TargetMol社の製品

Catalog ID	Name	Volume	Product Group	Target
C0001	Protease Inhibitor Cocktail (EDTA-Free, 100× in DMSO)	1 mL * 10	Reagent	
C0001	Protease Inhibitor Cocktail (EDTA-Free, 100× in DMSO)	1 mL * 50	Reagent	
C0001	Protease Inhibitor Cocktail (EDTA-Free, 100× in DMSO)	1 mL * 100	Reagent	
C0001	Protease Inhibitor Cocktail (EDTA-Free, 100× in DMSO)	1 mL	Reagent	
C0002	Phosphatase Inhibitor Cocktail I (100× ddH2O)	1 mL * 10	Reagent	
C0002	Phosphatase Inhibitor Cocktail I (100× ddH2O)	1 mL * 50	Reagent	
C0002	Phosphatase Inhibitor Cocktail I (100× ddH2O)	1 mL * 100	Reagent	
C0002	Phosphatase Inhibitor Cocktail I (100× ddH2O)	1 mL	Reagent	
C0003	Phosphatase Inhibitor Cocktail Ⅱ (100× DMSO)	1 mL * 10	Reagent	
C0003	Phosphatase Inhibitor Cocktail Ⅱ (100× DMSO)	1 mL * 50	Reagent	
C0003	Phosphatase Inhibitor Cocktail Ⅱ (100× DMSO)	1 mL * 100	Reagent	
C0003	Phosphatase Inhibitor Cocktail Ⅱ (100× DMSO)	1 mL	Reagent	
C0004	Phosphatase Inhibitor Cocktail III (2 Tubes, 100x)	1mL I + 1 mL II	Reagent	
C0004	Phosphatase Inhibitor Cocktail III (2 Tubes, 100x)	(1mL I + 1 mL II) * 10	Reagent	
C0004	Phosphatase Inhibitor Cocktail III (2 Tubes, 100x)	(1mL I + 1 mL II) * 50	Reagent	
C0004	Phosphatase Inhibitor Cocktail III (2 Tubes, 100x)	(1mL I + 1 mL II) * 100	Reagent	
C0005	Cell Counting Kit-8 (CCK-8)	1 mL (100 tests)	Reagent	
C0005	Cell Counting Kit-8 (CCK-8)	5 mL (500 tests)	Reagent	
C0005	Cell Counting Kit-8 (CCK-8)	10 mL (1000 tests)	Reagent	
C0005	Cell Counting Kit-8 (CCK-8)	30 mL (3000 tests)	Reagent	
C0005	Cell Counting Kit-8 (CCK-8)	100 mL (10000 tests)	Reagent	
C0045	RIPA Lysis Buffer (Strong)	100 mL	Reagent	
C0046	RIPA Lysis Buffer (Medium)	100 mL	Reagent	
C0047	RIPA Lysis Buffer (Weak)	100 mL	Reagent	
C0048	Deacetylase Inhibitor Cocktail (100× in 70% DMSO)	1 mL	Reagent	
C0048	Deacetylase Inhibitor Cocktail (100× in 70% DMSO)	10 mL	Reagent	
C0048	Deacetylase Inhibitor Cocktail (100× in 70% DMSO)	50 mL	Reagent	
C0048	Deacetylase Inhibitor Cocktail (100× in 70% DMSO)	100 mL	Reagent	
C0050	BCA Protein Quantification Kit	500 T	Reagent	
C0050	BCA Protein Quantification Kit	2000 T	Reagent	
C0050	BCA Protein Quantification Kit	4000 T	Reagent	
C0051	Penicillin-Streptomycin Solution (100×), Sterile	100 mL	Reagent	
C0052	Penicillin-Streptomycin-Amphotericin B Solution (100×), Sterile	100 mL	Reagent	
C0053	Gentamicin Solution (10 mg/mL), Sterile	10 mL	Reagent	
C0054	Amphotericin B Solution (250 μg/mL), Sterile	10 mL	Reagent	
C0055	Protease Inhibitor Cocktail, MS-safe (10×)	1 mL * 10	Reagent	
C0055	Protease Inhibitor Cocktail, MS-safe (10×)	1 mL * 50	Reagent	
C0055	Protease Inhibitor Cocktail, MS-safe (10×)	1 mL * 100	Reagent	
C0055	Protease Inhibitor Cocktail, MS-safe (10×)	1 mL	Reagent	
C0056	Protease and Phosphatase Inhibitor Cocktail (50×)	1 mL * 10	Reagent	
C0056	Protease and Phosphatase Inhibitor Cocktail (50×)	1 mL * 50	Reagent	
C0056	Protease and Phosphatase Inhibitor Cocktail (50×)	1 mL * 100	Reagent	
C0056	Protease and Phosphatase Inhibitor Cocktail (50×)	1 mL	Reagent	
C0057	Protease and Phosphatase Inhibitor Cocktail, MS-safe (10×)	1 mL * 10	Reagent	
C0057	Protease and Phosphatase Inhibitor Cocktail, MS-safe (10×)	1 mL * 50	Reagent	
C0057	Protease and Phosphatase Inhibitor Cocktail, MS-safe (10×)	1 mL * 100	Reagent	
C0057	Protease and Phosphatase Inhibitor Cocktail, MS-safe (10×)	1 mL	Reagent	
C0061	Mouse CD3+ T Cell Isolation Kit (negative selection)	1 mL	Reagent	

Catalog ID	Name	Volume	Product Group	Target
C0061	Mouse CD3+ T Cell Isolation Kit (negative selection)	2 mL	Reagent	
C0062	Mouse CD4+ T Cell Isolation Kit (negative selection)	1 mL	Reagent	
C0062	Mouse CD4+ T Cell Isolation Kit (negative selection)	2 mL	Reagent	
C0063	Mouse CD8+ T Cell Isolation Kit (negative selection)	1 mL	Reagent	
C0063	Mouse CD8+ T Cell Isolation Kit (negative selection)	2 mL	Reagent	
C0064	Mouse Neutrophil Cell Isolation Kit (negative selection)	1 mL	Reagent	
C0064	Mouse Neutrophil Cell Isolation Kit (negative selection)	2 mL	Reagent	
C0065	Human CD3+ T Cell Isolation Kit (negative selection)	1 mL	Reagent	
C0065	Human CD3+ T Cell Isolation Kit (negative selection)	2 mL	Reagent	
C0066	Human CD34+ Cell Enrichment Kit (negative selection)	2 mL	Reagent	
C0067	Mouse CD4+ Cell Isolation Kit (positive selection)	2 mL	Reagent	
C0068	Mouse CD8+ Cell Isolation Kit (positive selection)	2 mL	Reagent	
C0069	Mag Beads COOH (300 nm)	5 mL	Reagent	
C0069	Mag Beads COOH (300 nm)	25 mL	Reagent	
C0070	Mag Beads Polymer COOH (300 nm)	5 mL	Reagent	
C0070	Mag Beads Polymer COOH (300 nm)	25 mL	Reagent	
C0071	Mag Beads COOH (1 μm)	5 mL	Reagent	
C0071	Mag Beads COOH (1 μm)	25 mL	Reagent	
C0072	Mag Beads COOH (2 μm)	5 mL	Reagent	
C0072	Mag Beads COOH (2 μm)	25 mL	Reagent	
C0073	Mag Beads COOH (2.8 μm)	5 mL	Reagent	
C0073	Mag Beads COOH (2.8 μm)	25 mL	Reagent	
C0074	Mag Beads COOH High capacity (2.8 μm)	5 mL	Reagent	
C0074	Mag Beads COOH High capacity (2.8 μm)	25 mL	Reagent	
C0075	Mag Beads COOH (3 μm)	5 mL	Reagent	
C0075	Mag Beads COOH (3 μm)	25 mL	Reagent	
C0076	Mag Beads COOH (5 μm)	5 mL	Reagent	
C0076	Mag Beads COOH (5 μm)	25 mL	Reagent	
C0077	Mag Beads NH2 (2 μm)	5 mL	Reagent	
C0077	Mag Beads NH2 (2 μm)	25 mL	Reagent	
C0078	Magrose Beads OH (10-30 μm)	5 mL	Reagent	
C0078	Magrose Beads OH (10-30 μm)	50 mL	Reagent	
C0079	Magrose Beads OH (10-30 μm, Ultra-suspension)	5 mL	Reagent	
C0079	Magrose Beads OH (10-30 μm, Ultra-suspension)	50 mL	Reagent	
C0080	Magrose Beads OH	10 mL	Reagent	
C0080	Magrose Beads OH	100 mL	Reagent	
C0081	Magrose Beads OH 6B	10 mL	Reagent	
C0081	Magrose Beads OH 6B	100 mL	Reagent	
C0082	Magrose Beads NH2 (30-150 μm)	5 mL	Reagent	
C0082	Magrose Beads NH2 (30-150 μm)	50 mL	Reagent	
C0083	Magrose Beads NH2 (10-30 μm)	5 mL	Reagent	
C0083	Magrose Beads NH2 (10-30 μm)	50 mL	Reagent	
C0084	Magrose Beads NH2 (10-30 μm, Ultra-suspension)	5 mL	Reagent	
C0084	Magrose Beads NH2 (10-30 μm, Ultra-suspension)	50 mL	Reagent	
C0085	Magrose Beads COOH (10-30 μm)	5 mL	Reagent	
C0085	Magrose Beads COOH (10-30 μm)	50 mL	Reagent	
C0086	Magrose Beads COOH (10-30 μm, Ultra-suspension)	5 mL	Reagent	
C0086	Magrose Beads COOH (10-30 μm, Ultra-suspension)	50 mL	Reagent	
C0087	Magrose Beads COOH (30-150 μm)	5 mL	Reagent	

Catalog ID	Name	Volume	Product Group	Target
C0087	Magrose Beads COOH (30-150 μm)	50 mL	Reagent	
C0088	Mag Beads Dextran	5 mL	Reagent	
C0089	Mag Beads Streptavidin (300 nm), Sterile	1 mL	Reagent	
C0089	Mag Beads Streptavidin (300 nm), Sterile	5 mL	Reagent	
C0089	Mag Beads Streptavidin (300 nm), Sterile	10 mL	Reagent	
C0090	Mag Beads Streptavidin (1 μm)	1 mL	Reagent	
C0090	Mag Beads Streptavidin (1 μm)	5 mL	Reagent	
C0090	Mag Beads Streptavidin (1 μm)	10 mL	Reagent	
C0091	Mag Beads Streptavidin (2 μm)	1 mL	Reagent	
C0091	Mag Beads Streptavidin (2 μm)	5 mL	Reagent	
C0091	Mag Beads Streptavidin (2 μm)	10 mL	Reagent	
C0092	Mag Beads Streptavidin (2.8 μm)	1 mL	Reagent	
C0092	Mag Beads Streptavidin (2.8 μm)	5 mL	Reagent	
C0092	Mag Beads Streptavidin (2.8 μm)	10 mL	Reagent	
C0093	Mag Beads Streptavidin (3 μm)	1 mL	Reagent	
C0093	Mag Beads Streptavidin (3 μm)	5 mL	Reagent	
C0093	Mag Beads Streptavidin (3 μm)	10 mL	Reagent	
C0094	Mag Beads Streptavidin (5 μm)	1 mL	Reagent	
C0094	Mag Beads Streptavidin (5 μm)	5 mL	Reagent	
C0094	Mag Beads Streptavidin (5 μm)	10 mL	Reagent	
C0095	Magrose Beads Streptavidin (Ultra-suspension)	5 mL	Reagent	
C0095	Magrose Beads Streptavidin (Ultra-suspension)	10 mL	Reagent	
C0097	Mag Beads Epoxy	10 mL	Reagent	
C0098	Mag Beads NHS (300 nm)	1 mL	Reagent	
C0098	Mag Beads NHS (300 nm)	5 mL	Reagent	
C0098	Mag Beads NHS (300 nm)	10 mL	Reagent	
C0099	Mag Beads NHS Kit (2 μm)	1 mL	Reagent	
C0099	Mag Beads NHS Kit (2 μm)	5 mL	Reagent	
C0099	Mag Beads NHS Kit (2 μm)	10 mL	Reagent	
C0100	Mag Beads NHS (2 μm)	50 mL	Reagent	
C0101	Magrose Beads NHS Kit (10-30 μm)	1 mL	Reagent	
C0101	Magrose Beads NHS Kit (10-30 μm)	5 mL	Reagent	
C0101	Magrose Beads NHS Kit (10-30 μm)	10 mL	Reagent	
C0102	Magrose Beads NHS (10-30 μm)	50 mL	Reagent	
C0103	Magrose Beads NHS (30-150 μm)	1 mL	Reagent	
C0103	Magrose Beads NHS (30-150 μm)	5 mL	Reagent	
C0103	Magrose Beads NHS (30-150 μm)	10 mL	Reagent	
C0104	Protein A/G Immunoprecipitation Kit	20 T	Reagent	
C0104B	Protein A/G Immunomagnetic Beads	1 mL	Reagent	
C0104B	Protein A/G Immunomagnetic Beads	5 mL	Reagent	
C0105	Protein A Immunoprecipitation Kit	20 T	Reagent	
C0105B	Protein A Immunomagnetic Beads	1 mL	Reagent	
C0105B	Protein A Immunomagnetic Beads	5 mL	Reagent	
C0106	Magrose Beads Protein A (30-150 μm)	5 mL	Reagent	
C0106	Magrose Beads Protein A (30-150 μm)	25 mL	Reagent	
C0106	Magrose Beads Protein A (30-150 μm)	50 mL	Reagent	
C0107	Magrose Beads Protein A (10-30 μm)	5 mL	Reagent	
C0107	Magrose Beads Protein A (10-30 μm)	25 mL	Reagent	
C0107	Magrose Beads Protein A (10-30 μm)	50 mL	Reagent	

Catalog ID	Name	Volume	Product Group	Target
C0108	Magrose Beads Protein G	5 mL	Reagent	
C0108	Magrose Beads Protein G	25 mL	Reagent	
C0108	Magrose Beads Protein G	50 mL	Reagent	
C0109	Magrose Beads IDA-Nickel	5 mL	Reagent	
C0109	Magrose Beads IDA-Nickel	25 mL	Reagent	
C0109	Magrose Beads IDA-Nickel	50 mL	Reagent	
C0110	Magrose Beads IDA-Cobalt	5 mL	Reagent	
C0110	Magrose Beads IDA-Cobalt	25 mL	Reagent	
C0110	Magrose Beads IDA-Cobalt	50 mL	Reagent	
C0111	Magrose Beads NTA-Nickel (Ultra-suspension)	5 mL	Reagent	
C0111	Magrose Beads NTA-Nickel (Ultra-suspension)	20 mL	Reagent	
C0111	Magrose Beads NTA-Nickel (Ultra-suspension)	40 mL	Reagent	
C0113	Magrose Beads Heparin	5 mL	Reagent	
C0114	Magrose Beads Strep-Tactin	5 mL	Reagent	
C0114	Magrose Beads Strep-Tactin	50 mL	Reagent	
C0115	Magrose Beads DEAE	5 mL	Reagent	
C0116	Protein G Immunoprecipitation Kit	40 T	Reagent	
C0116B	Protein G Immunomagnetic Beads	1 mL	Reagent	
C0116B	Protein G Immunomagnetic Beads	5 mL	Reagent	
C0117	Protein L Immunoprecipitation Kit	40 T	Reagent	
C0117B	Protein L Immunomagnetic Beads	1 mL	Reagent	
C0117B	Protein L Immunomagnetic Beads	5 mL	Reagent	
C0118	HA Tag Immunoprecipitation Kit	40 T	Reagent	
C0118B	HA Tag Immunomagnetic Beads	1 mL	Reagent	
C0118B	HA Tag Immunomagnetic Beads	5 mL	Reagent	
C0119	MYC Tag Immunoprecipitation Kit	40 T	Reagent	
C0119B	MYC Tag Immunomagnetic Beads	1 mL	Reagent	
C0119B	MYC Tag Immunomagnetic Beads	5 mL	Reagent	
C0120	Flag Tag Immunoprecipitation Kit	40 T	Reagent	
C0120B	Flag Tag Immunomagnetic Beads	1 mL	Reagent	
C0120B	Flag Tag Immunomagnetic Beads	2 mL	Reagent	
C0120B	Flag Tag Immunomagnetic Beads	5 mL	Reagent	
C0121	GST Tag Immunoprecipitation Kit	40 T	Reagent	
C0121B	GST Tag Immunomagnetic Beads	1 mL	Reagent	
C0121B	GST Tag Immunomagnetic Beads	5 mL	Reagent	
C0122	GFP Tag Immunoprecipitation Kit	40 T	Reagent	
C0122B	GFP Tag Immunomagnetic Beads	1 mL	Reagent	
C0122B	GFP Tag Immunomagnetic Beads	5 mL	Reagent	
C0122B	GFP Tag Immunomagnetic Beads	10 mL	Reagent	
C0123	His Tag Immunoprecipitation Kit	40 T	Reagent	
C0123B	His Tag Immunomagnetic Beads	1 mL	Reagent	
C0123B	His Tag Immunomagnetic Beads	5 mL	Reagent	
C0128	Streptavidin Agarose 6FF	5 mL	Reagent	
C0129	Protein A Agarose	5 mL	Reagent	
C0130	Protein G Agarose	5 mL	Reagent	
C0131	Protein L Agarose	5 mL	Reagent	
C0132	Protein A/G Agarose	5 mL	Reagent	
C0133	Flag Tag Agarose	1 mL	Reagent	
C0133	Flag Tag Agarose	5 mL	Reagent	

Catalog ID	Name	Volume	Product Group	Target
C0134	Myc Tag Agarose	1 mL	Reagent	
C0134	Myc Tag Agarose	5 mL	Reagent	
C0135	HA Tag Agarose	1 mL	Reagent	
C0135	HA Tag Agarose	5 mL	Reagent	
C0136	GST Tag Agarose	10 mL	Reagent	
C0136	GST Tag Agarose	25 mL	Reagent	
C0136	GST Tag Agarose	100 mL	Reagent	
C0137	RFP Tag Agarose	1 mL	Reagent	
C0137	RFP Tag Agarose	5 mL	Reagent	
C0137	RFP Tag Agarose	10 mL	Reagent	
C0138	YFP Tag Agarose	1 mL	Reagent	
C0138	YFP Tag Agarose	5 mL	Reagent	
C0138	YFP Tag Agarose	10 mL	Reagent	
C0139	GFP Tag Agarose	1 mL	Reagent	
C0139	GFP Tag Agarose	5 mL	Reagent	
C0139	GFP Tag Agarose	10 mL	Reagent	
C0140	Flag Tag Magrose Beads	1 mL	Reagent	
C0140	Flag Tag Magrose Beads	5 mL	Reagent	
C0141	HA Tag Magrose Beads	1 mL	Reagent	
C0141	HA Tag Magrose Beads	5 mL	Reagent	
C0142	GST Tag Magrose Beads	2 mL	Reagent	
C0142	GST Tag Magrose Beads	10 mL	Reagent	
C0142	GST Tag Magrose Beads	25 mL	Reagent	
C0143	MYC Tag Magrose Beads	1 mL	Reagent	
C0143	MYC Tag Magrose Beads	5 mL	Reagent	
C0144	GFP Tag Magrose Beads	1 mL	Reagent	
C0144	GFP Tag Magrose Beads	5 mL	Reagent	
C0144	GFP Tag Magrose Beads	10 mL	Reagent	
C0145	Oligo (dT) Mag Beads	1 mL	Reagent	
C0145	Oligo (dT) Mag Beads	5 mL	Reagent	
C0145	Oligo (dT) Mag Beads	10 mL	Reagent	
C0146	Magrose Beads Protein A/G	1 mL	Reagent	
C0146	Magrose Beads Protein A/G	5 mL	Reagent	
C0147	His Tag Agarose NTA-Nickel	10 mL	Reagent	
C0147	His Tag Agarose NTA-Nickel	25 mL	Reagent	
C0147	His Tag Agarose NTA-Nickel	100 mL	Reagent	
FL0097	beta-L-D4A	1 mg	Fragment Compound	Others
FL0097	beta-L-D4A	5 mg	Fragment Compound	Others
FL0097	beta-L-D4A	10 mg	Fragment Compound	Others
FL0097	beta-L-D4A	25 mg	Fragment Compound	Others
FL0097	beta-L-D4A	50 mg	Fragment Compound	Others
FL0195	N-Boc-4-hydroxy-L-proline methyl ester	100 mg	PROTAC	ADC Linker
Fr12275	7-Methoxy-1-tetralone	1 g	Natural Product	Others
Fr12275	7-Methoxy-1-tetralone	1 mL	Natural Product	Others
Fr12277	4-Hydroxy-6-methylcoumarin	1 g	Natural Product	Others
Fr12277	4-Hydroxy-6-methylcoumarin	1 mL	Natural Product	Others
Fr12277	4-Hydroxy-6-methylcoumarin	50 mg	Natural Product	Others
Fr12277	4-Hydroxy-6-methylcoumarin	100 mg	Natural Product	Others
Fr12277	4-Hydroxy-6-methylcoumarin	500 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
Fr12290	4-Methoxycoumarine	1 g	Natural Product	Others
Fr12290	4-Methoxycoumarine	1 mL	Natural Product	Others
Fr12290	4-Methoxycoumarine	50 mg	Natural Product	Others
Fr12290	4-Methoxycoumarine	100 mg	Natural Product	Others
Fr12290	4-Methoxycoumarine	500 mg	Natural Product	Others
Fr12310	(S)-1-Benzylpyrrolidin-3-ol	500 mg	Fragment Compound	Others
Fr12339	Anisylacetone	1 mL	Natural Product	Others
Fr12380	Benzothiazole-6-carboxylic acid	1 g	Fragment Compound	Others
Fr12380	Benzothiazole-6-carboxylic acid	50 mg	Fragment Compound	Others
Fr12380	Benzothiazole-6-carboxylic acid	100 mg	Fragment Compound	Others
Fr12380	Benzothiazole-6-carboxylic acid	500 mg	Fragment Compound	Others
Fr12415	Ethyl 4-hydroxyphenylacetate	5 g	Natural Product	Others
Fr12415	Ethyl 4-hydroxyphenylacetate	10 g	Natural Product	Others
Fr12415	Ethyl 4-hydroxyphenylacetate	1 mL	Natural Product	Others
Fr12535	2-(Trifluoromethyl)benzimidazole	50 mg	Fragment Compound	Others
Fr12535	2-(Trifluoromethyl)benzimidazole	100 mg	Fragment Compound	Others
Fr12535	2-(Trifluoromethyl)benzimidazole	500 mg	Fragment Compound	Others
Fr12564	5-Chloro-2-methoxybenzoic acid	5 mg	Fragment Compound	Others
Fr12564	5-Chloro-2-methoxybenzoic acid	10 mg	Fragment Compound	Others
Fr12564	5-Chloro-2-methoxybenzoic acid	25 mg	Fragment Compound	Others
Fr12564	5-Chloro-2-methoxybenzoic acid	50 mg	Fragment Compound	Others
Fr12564	5-Chloro-2-methoxybenzoic acid	100 mg	Fragment Compound	Others
Fr12564	5-Chloro-2-methoxybenzoic acid	500 mg	Fragment Compound	Others
Fr12596	3-Acetylcoumarin	1 mL	Natural Product	Others
Fr12596	3-Acetylcoumarin	500 mg	Natural Product	Others
Fr12622	(2-butyl-4-chloro-1H-imidazol-5-yl)methanol	1 mg	Fragment Compound	Others
Fr12622	(2-butyl-4-chloro-1H-imidazol-5-yl)methanol	5 mg	Fragment Compound	Others
Fr12622	(2-butyl-4-chloro-1H-imidazol-5-yl)methanol	10 mg	Fragment Compound	Others
Fr12622	(2-butyl-4-chloro-1H-imidazol-5-yl)methanol	25 mg	Fragment Compound	Others
Fr12622	(2-butyl-4-chloro-1H-imidazol-5-yl)methanol	50 mg	Fragment Compound	Others
Fr12622	(2-butyl-4-chloro-1H-imidazol-5-yl)methanol	100 mg	Fragment Compound	Others
Fr12662	4-Ethoxycoumarin	1 g	Natural Product	Others
Fr12662	4-Ethoxycoumarin	1 mL	Natural Product	Others
Fr12662	4-Ethoxycoumarin	50 mg	Natural Product	Others
Fr12662	4-Ethoxycoumarin	100 mg	Natural Product	Others
Fr12662	4-Ethoxycoumarin	500 mg	Natural Product	Others
Fr12729	1-Benzyl-4-hydroxypiperidine	1 g	Fragment Compound	Others
Fr12729	1-Benzyl-4-hydroxypiperidine	50 mg	Fragment Compound	Others
Fr12729	1-Benzyl-4-hydroxypiperidine	100 mg	Fragment Compound	Others
Fr12729	1-Benzyl-4-hydroxypiperidine	500 mg	Fragment Compound	Others
Fr12799	AChE-IN-23	25 mg	Small Compound	Others
Fr12799	AChE-IN-23	50 mg	Small Compound	Others
Fr12799	AChE-IN-23	100 mg	Small Compound	Others
Fr13138	Jedi2	1 mL	Small Compound	Others
Fr13138	Jedi2	1 mg	Small Compound	Others
Fr13138	Jedi2	5 mg	Small Compound	Others
Fr13138	Jedi2	10 mg	Small Compound	Others
Fr13138	Jedi2	25 mg	Small Compound	Others
Fr13138	Jedi2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
Fr13138	Jedi2	100 mg	Small Compound	Others
Fr13199	4-(4-chlorophenyl)piperidin-4-ol	1 g	Fragment Compound	Others
Fr13199	4-(4-chlorophenyl)piperidin-4-ol	50 mg	Fragment Compound	Others
Fr13199	4-(4-chlorophenyl)piperidin-4-ol	100 mg	Fragment Compound	Others
Fr13199	4-(4-chlorophenyl)piperidin-4-ol	500 mg	Fragment Compound	Others
Fr13375	(-)-Paroxol	50 mg	Fragment Compound	Others
Fr13375	(-)-Paroxol	100 mg	Fragment Compound	Others
Fr13587	7-Chloro-4-(piperazin-1-yl)quinoline	50 mg	Small Compound	Others
Fr13587	7-Chloro-4-(piperazin-1-yl)quinoline	100 mg	Small Compound	Others
Fr13619	2-Anilinoethanol	1 g	Fragment Compound	Others
Fr13619	2-Anilinoethanol	50 mg	Fragment Compound	Others
Fr13619	2-Anilinoethanol	100 mg	Fragment Compound	Others
Fr13619	2-Anilinoethanol	500 mg	Fragment Compound	Others
Fr13623	Benzofuran-2-carboxylic acid	50 mg	Fragment Compound	Others
Fr13623	Benzofuran-2-carboxylic acid	100 mg	Fragment Compound	Others
Fr13623	Benzofuran-2-carboxylic acid	500 mg	Fragment Compound	Others
Fr13634	4-Aminobenzamide	5 g	Fragment Compound	Others
Fr13711	Tropinone	1 mL	Natural Product	Others
Fr13711	Tropinone	100 mg	Natural Product	Others
Fr13734	Piperonylonitrile	500 mg	Fragment Compound	Others
Fr13736	4-Phenylimidazole	500 mg	Fragment Compound	Others
Fr13755	5-Fluoroisatin	200 mg	Fragment Compound	Others
Fr13756	Isonicotinic acid	1 g	Natural Product	Endogenous Metabolite|||Drug Metabolite
Fr13756	Isonicotinic acid	5 g	Natural Product	Endogenous Metabolite|||Drug Metabolite
Fr13756	Isonicotinic acid	1 mL	Natural Product	Endogenous Metabolite|||Drug Metabolite
Fr13756	Isonicotinic acid	500 mg	Natural Product	Endogenous Metabolite|||Drug Metabolite
Fr13857	4-chlorofuro[3,2-c]pyridine	50 mg	Fragment Compound	Others
Fr13857	4-chlorofuro[3,2-c]pyridine	100 mg	Fragment Compound	Others
Fr13857	4-chlorofuro[3,2-c]pyridine	500 mg	Fragment Compound	Others
Fr13877	H-DL-Gly-OBzl HCl	2 g	Peptide	
Fr13883	3-Methoxyphenylacetic acid	1 mL	Natural Product	Others
Fr13883	3-Methoxyphenylacetic acid	500 mg	Natural Product	Others
Fr13901	Methyl 3-amino-4-methylbenzoate	5 g	Fragment Compound	Others
Fr14015	4-Methylquinolin-2-ol	25 mg	Fragment Compound	Others
Fr14035	3,3-Tetramethyleneglutarimide	500 mg	Fragment Compound	Others
Fr14115	α-Terpineol	5 g	Natural Product	IL Receptor|||Anti-infection|||Antibacterial
Fr14115	α-Terpineol	10 g	Natural Product	IL Receptor|||Anti-infection|||Antibacterial
Fr14115	α-Terpineol	1 mL	Natural Product	IL Receptor|||Anti-infection|||Antibacterial
Fr14127	Coumaran	5 g	Natural Product	Cholinesterase (ChE)|||Endogenous Metabolite
Fr14127	Coumaran	1 mL	Natural Product	Cholinesterase (ChE)|||Endogenous Metabolite
Fr14145	4-Hydroxyphenylacetamide	1 g	Fragment Compound	Others
Fr14145	4-Hydroxyphenylacetamide	50 mg	Fragment Compound	Others
Fr14145	4-Hydroxyphenylacetamide	100 mg	Fragment Compound	Others
Fr14145	4-Hydroxyphenylacetamide	500 mg	Fragment Compound	Others
Fr14207	(-)-Isopulegol	1 mL	Natural Product	Others
Fr14207	(-)-Isopulegol	500 mg	Natural Product	Others
Fr14273	2'-Aminoacetophenone	1 g	Natural Product	Others
Fr14273	2'-Aminoacetophenone	1 mL	Natural Product	Others
Fr14273	2'-Aminoacetophenone	500 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
Fr14298	2'-Hydroxy-4'-methylacetophenone	1 g	Natural Product	Anti-infection
Fr14298	2'-Hydroxy-4'-methylacetophenone	1 mL	Natural Product	Anti-infection
Fr14395	2,2'-Bipyridine	1 g	Small Compound	Others
Fr14395	2,2'-Bipyridine	100 mg	Small Compound	Others
Fr14395	2,2'-Bipyridine	500 mg	Small Compound	Others
Fr14428	3-Amino-4-methylbenzoic acid	5 mg	Fragment Compound	Others
Fr14428	3-Amino-4-methylbenzoic acid	10 mg	Fragment Compound	Others
Fr14428	3-Amino-4-methylbenzoic acid	25 mg	Fragment Compound	Others
Fr14428	3-Amino-4-methylbenzoic acid	50 mg	Fragment Compound	Others
Fr14428	3-Amino-4-methylbenzoic acid	100 mg	Fragment Compound	Others
Fr14438	p-Toluic Acid	10 g	Natural Product	Endogenous Metabolite
Fr14438	p-Toluic Acid	1 mL	Natural Product	Endogenous Metabolite
Fr14500	2,3,5-Trimethylpyrazine	500 mg	Natural Product	
Fr14534	Pyrazinamine	1 g	Small Compound	Others
Fr14565	2,4-Dimethylthiazole	25 mg	Fragment Compound	Others
Fr14571	2,6-Dimethylaniline Hydrochloride	1 mg	Fragment Compound	Others
Fr14571	2,6-Dimethylaniline Hydrochloride	5 mg	Fragment Compound	Others
Fr14571	2,6-Dimethylaniline Hydrochloride	10 mg	Fragment Compound	Others
Fr14571	2,6-Dimethylaniline Hydrochloride	25 mg	Fragment Compound	Others
Fr14571	2,6-Dimethylaniline Hydrochloride	50 mg	Fragment Compound	Others
Fr14571	2,6-Dimethylaniline Hydrochloride	100 mg	Fragment Compound	Others
Fr16605	Lupinine	1 mL	Natural Product	Cholinesterase (ChE)|||AChR
Fr16605	Lupinine	5 mg	Natural Product	Cholinesterase (ChE)|||AChR
Fr16605	Lupinine	10 mg	Natural Product	Cholinesterase (ChE)|||AChR
Fr16605	Lupinine	25 mg	Natural Product	Cholinesterase (ChE)|||AChR
Fr16605	Lupinine	50 mg	Natural Product	Cholinesterase (ChE)|||AChR
Fr16605	Lupinine	100 mg	Natural Product	Cholinesterase (ChE)|||AChR
Fr16605L	Lupinine hydrochloride	100 mg	Fragment Compound	Others
Fr16605L	Lupinine hydrochloride	500 mg	Fragment Compound	Others
Fr16627	3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine	50 mg	Fragment Compound	Others
Fr16627	3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine	100 mg	Fragment Compound	Others
Fr16627	3,4-dihydro-2H-pyrido[3,2-b][1,4]oxazine	500 mg	Fragment Compound	Others
Fr16629	4-(Imidazol-1-yl)phenol	500 mg	Small Compound	Others
Fr16664	Benzothiazolone	5 mg	Natural Product	
Fr16664	Benzothiazolone	10 mg	Natural Product	
Fr16664	Benzothiazolone	25 mg	Natural Product	
Fr16664	Benzothiazolone	50 mg	Natural Product	
Fr16664	Benzothiazolone	100 mg	Natural Product	
Fr16683	2,6-Dihydroxyacetophenone	1 g	Natural Product	Others
Fr16683	2,6-Dihydroxyacetophenone	1 mL	Natural Product	Others
Fr16683	2,6-Dihydroxyacetophenone	500 mg	Natural Product	Others
Fr16741	Oxindole	1 g	Natural Product	HIV Protease
Fr16741	Oxindole	5 g	Natural Product	HIV Protease
Fr16741	Oxindole	10 g	Natural Product	HIV Protease
Fr16745	4-Hydroxybenzyl cyanide	1 g	Natural Product	Endogenous Metabolite
Fr16745	4-Hydroxybenzyl cyanide	1 mL	Natural Product	Endogenous Metabolite
Fr21265	2-Methyl-2H-indazole-3-carboxylic acid	5 mg	Fragment Compound	Others
Fr21265	2-Methyl-2H-indazole-3-carboxylic acid	10 mg	Fragment Compound	Others
Fr21265	2-Methyl-2H-indazole-3-carboxylic acid	25 mg	Fragment Compound	Others

Catalog ID	Name	Volume	Product Group	Target
Fr21265	2-Methyl-2H-indazole-3-carboxylic acid	50 mg	Fragment Compound	Others
Fr21265	2-Methyl-2H-indazole-3-carboxylic acid	100 mg	Fragment Compound	Others
Fr21317	5-PT	1 mg	Fragment Compound	
Fr21319	1,8-Naphthyridine-2,7-diamine	1 mg	Fragment Compound	
Fr21319	1,8-Naphthyridine-2,7-diamine	5 mg	Fragment Compound	
Fr21319	1,8-Naphthyridine-2,7-diamine	10 mg	Fragment Compound	
Fr21319	1,8-Naphthyridine-2,7-diamine	25 mg	Fragment Compound	
Fr21319	1,8-Naphthyridine-2,7-diamine	50 mg	Fragment Compound	
PDK0014	3-Methylxanthine	1 g	Natural Product	Endogenous Metabolite
PDK0014	3-Methylxanthine	1 mL	Natural Product	Endogenous Metabolite
PDK0015	4-Hydroxycoumarin	5 g	Natural Product	AChR|||Antibacterial|||Endogenous Metabolite
PDK0060	Pseudotropine	1 mL	Natural Product	Others
PDK0060	Pseudotropine	50 mg	Natural Product	Others
PDK0060	Pseudotropine	100 mg	Natural Product	Others
PDK0060	Pseudotropine	200 mg	Natural Product	Others
PDK0101	4-Methylcinnamic acid	1 g	Natural Product	Antifungal
PDK0101	4-Methylcinnamic acid	1 mL	Natural Product	Antifungal
PDK0269	1-Phenylbiguanide HCl	100 mg	Fragment Compound	Others
PDK0327	Methylsyringol	2 g	Natural Product	Others
PDK0327	Methylsyringol	1 mL	Natural Product	Others
S00015	Tea polyphenol	50 mg	Natural Product	Apoptosis|||Autophagy
S00015	Tea polyphenol	100 mg	Natural Product	Apoptosis|||Autophagy
T0001	Iron(II) fumarate	1 g	Small Compound	Others
T0001	Iron(II) fumarate	5 g	Small Compound	Others
T0001	Iron(II) fumarate	10 g	Small Compound	Others
T0002	Ethamsylate	5 g	Small Compound	Prostaglandin Receptor
T0002	Ethamsylate	1 mL	Small Compound	Prostaglandin Receptor
T0003	Sodium Nitroprusside	1 mL	Small Compound	Others
T0003	Sodium Nitroprusside	50 mg	Small Compound	Others
T0003	Sodium Nitroprusside	100 mg	Small Compound	Others
T0003	Sodium Nitroprusside	200 mg	Small Compound	Others
T0003	Sodium Nitroprusside	500 mg	Small Compound	Others
T0004	Salicylamide	1 g	Natural Product	COX
T0004	Salicylamide	10 g	Natural Product	COX
T0005	Aspirin	1 g	Small Compound	Virus Protease|||COX|||Mitophagy|||Autophagy
T0005	Aspirin	5 g	Small Compound	Virus Protease|||COX|||Mitophagy|||Autophagy
T0005	Aspirin	1 mL	Small Compound	Virus Protease|||COX|||Mitophagy|||Autophagy
T0005	Aspirin	200 mg	Small Compound	Virus Protease|||COX|||Mitophagy|||Autophagy
T0005	Aspirin	500 mg	Small Compound	Virus Protease|||COX|||Mitophagy|||Autophagy
T0006	Methylene Blue trihydrate	10 g	Dye-Reagents	NO Synthase|||Guanylate cyclase|||Parasite|||Microtubule Associated|||Monoamine Oxidase
T0007L2	Atenolol Hydrochloride	25 mg	Small Compound	Others
T0008	Phenytoin sodium	1 g	Small Compound	Virus Protease|||Sodium Channel
T0008	Phenytoin sodium	1 mL	Small Compound	Virus Protease|||Sodium Channel
T0008	Phenytoin sodium	500 mg	Small Compound	Virus Protease|||Sodium Channel
T0009	Flubendazole	1 mL	Small Compound	Parasite|||Microtubule Associated|||Apoptosis
T0009	Flubendazole	100 mg	Small Compound	Parasite|||Microtubule Associated|||Apoptosis
T0010	6-Mercaptopurine	1 mL	Small Compound	Dehydrogenase|||Nucleoside Antimetabolite/Analog|||Endogenous
T0010	6-Mercaptopurine	25 mg	Small Compound	Dehydrogenase|||Nucleoside Antimetabolite/Analog|||Endogenous
T0010	6-Mercaptopurine	50 mg	Small Compound	Dehydrogenase|||Nucleoside Antimetabolite/Analog|||Endogenous

Catalog ID	Name	Volume	Product Group	Target
T0010	6-Mercaptopurine	100 mg	Small Compound	Dehydrogenase|||Nucleoside Antimetabolite/Analog|||Endogenous
T0010	6-Mercaptopurine	500 mg	Small Compound	Dehydrogenase|||Nucleoside Antimetabolite/Analog|||Endogenous
T0011	2-Phenylethanol	1 g	Natural Product	Antibacterial|||Virus Protease|||Antibiotic
T0011	2-Phenylethanol	500 mg	Natural Product	Antibacterial|||Virus Protease|||Antibiotic
T0012	Cinchonine	5 g	Natural Product	P-gp|||Parasite|||Apoptosis
T0012	Cinchonine	10 g	Natural Product	P-gp|||Parasite|||Apoptosis
T0013	Mecarbinate	1 g	Small Compound	HCV Protease
T0013	Mecarbinate	1 mL	Small Compound	HCV Protease
T0014	Anethole	1 g	Natural Product	Others
T0014	Anethole	1 mL	Natural Product	Others
T0014	Anethole	50 mg	Natural Product	Others
T0014	Anethole	100 mg	Natural Product	Others
T0014	Anethole	500 mg	Natural Product	Others
T0015	Mephenesin	1 g	Small Compound	NMDAR|||iGluR
T0015	Mephenesin	5 g	Small Compound	NMDAR|||iGluR
T0015	Mephenesin	10 g	Small Compound	NMDAR|||iGluR
T0016	Mexenone	1 mL	Small Compound	Others
T0016	Mexenone	100 mg	Small Compound	Others
T0016	Mexenone	200 mg	Small Compound	Others
T0016	Mexenone	500 mg	Small Compound	Others
T0017	Phenolphthalein	1 g	Dye-Reagents	Others
T0017	Phenolphthalein	1 mL	Dye-Reagents	Others
T0017	Phenolphthalein	500 mg	Dye-Reagents	Others
T0018	Procainamide hydrochloride	1 mL	Small Compound	DNA Methyltransferase|||Sodium Channel|||Autophagy|||AChR
T0018	Procainamide hydrochloride	50 mg	Small Compound	DNA Methyltransferase|||Sodium Channel|||Autophagy|||AChR
T0018	Procainamide hydrochloride	100 mg	Small Compound	DNA Methyltransferase|||Sodium Channel|||Autophagy|||AChR
T0018	Procainamide hydrochloride	200 mg	Small Compound	DNA Methyltransferase|||Sodium Channel|||Autophagy|||AChR
T0019	Betaine chloride	1 g	Natural Product	Endogenous Metabolite|||Chloride channel
T0019	Betaine chloride	50 mg	Natural Product	Endogenous Metabolite|||Chloride channel
T0019	Betaine chloride	100 mg	Natural Product	Endogenous Metabolite|||Chloride channel
T0019	Betaine chloride	500 mg	Natural Product	Endogenous Metabolite|||Chloride channel
T0020	Sodium 4-aminosalicylate dihydrate	5 g	Small Compound	NF-κB|||Free radical scavengers|||Antibiotic|||Antibacterial
T0020	Sodium 4-aminosalicylate dihydrate	1 mL	Small Compound	NF-κB|||Free radical scavengers|||Antibiotic|||Antibacterial
T0022	Taurine	1 g	Natural Product	Autophagy|||Endogenous Metabolite|||LDL
T0022	Taurine	500 mg	Natural Product	Autophagy|||Endogenous Metabolite|||LDL
T0023	Valethamate bromide	200 mg	Small Compound	Others
T0024	Primidone	1 mL	Small Compound	GABA Receptor|||Sodium Channel|||GluR|||AChR
T0024	Primidone	100 mg	Small Compound	GABA Receptor|||Sodium Channel|||GluR|||AChR
T0025	Haloperidol	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor
T0025	Haloperidol	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T0025	Haloperidol	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T0025	Haloperidol	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T0025	Haloperidol	200 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T0026	Sulfalene	1 g	Small Compound	Antibacterial|||Parasite|||Autophagy|||Antibiotic
T0026	Sulfalene	1 mL	Small Compound	Antibacterial|||Parasite|||Autophagy|||Antibiotic
T0026	Sulfalene	100 mg	Small Compound	Antibacterial|||Parasite|||Autophagy|||Antibiotic
T0026	Sulfalene	200 mg	Small Compound	Antibacterial|||Parasite|||Autophagy|||Antibiotic
T0026	Sulfalene	500 mg	Small Compound	Antibacterial|||Parasite|||Autophagy|||Antibiotic
T0027	Octisalate	1 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T0027	Octisalate	5 g	Small Compound	Others
T0027	Octisalate	1 mL	Small Compound	Others
T0027	Octisalate	200 mg	Small Compound	Others
T0027	Octisalate	500 mg	Small Compound	Others
T0028	Gamibetal	10 mg	Small Compound	HIV Protease
T0028	Gamibetal	25 mg	Small Compound	HIV Protease
T0028	Gamibetal	50 mg	Small Compound	HIV Protease
T0028	Gamibetal	100 mg	Small Compound	HIV Protease
T0029	Procaine	1 g	Small Compound	Histone Demethylase|||Sodium Channel|||DNA/RNA Synthesis
T0029	Procaine	5 g	Small Compound	Histone Demethylase|||Sodium Channel|||DNA/RNA Synthesis
T0029	Procaine	10 g	Small Compound	Histone Demethylase|||Sodium Channel|||DNA/RNA Synthesis
T0029	Procaine	200 mg	Small Compound	Histone Demethylase|||Sodium Channel|||DNA/RNA Synthesis
T0029	Procaine	500 mg	Small Compound	Histone Demethylase|||Sodium Channel|||DNA/RNA Synthesis
T0030	Bupivacaine hydrochloride	1 g	Small Compound	Sodium Channel
T0030	Bupivacaine hydrochloride	1 mL	Small Compound	Sodium Channel
T0030	Bupivacaine hydrochloride	100 mg	Small Compound	Sodium Channel
T0030	Bupivacaine hydrochloride	200 mg	Small Compound	Sodium Channel
T0030	Bupivacaine hydrochloride	500 mg	Small Compound	Sodium Channel
T0030L	Bupivacaine	1 mL	Small Compound	Sodium Channel|||NMDAR
T0030L	Bupivacaine	50 mg	Small Compound	Sodium Channel|||NMDAR
T0030L	Bupivacaine	100 mg	Small Compound	Sodium Channel|||NMDAR
T0031	Ziprasidone hydrochloride monohydrate	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||Adrenergic Receptor|||Norepinephrine
T0031	Ziprasidone hydrochloride monohydrate	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||Adrenergic Receptor|||Norepinephrine
T0031	Ziprasidone hydrochloride monohydrate	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||Adrenergic Receptor|||Norepinephrine
T0031L	Ziprasidone hydrochloride	1 mL	Small Compound	Norepinephrine|||Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0031L	Ziprasidone hydrochloride	5 mg	Small Compound	Norepinephrine|||Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0031L	Ziprasidone hydrochloride	10 mg	Small Compound	Norepinephrine|||Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0031L	Ziprasidone hydrochloride	25 mg	Small Compound	Norepinephrine|||Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0031L	Ziprasidone hydrochloride	50 mg	Small Compound	Norepinephrine|||Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0031L	Ziprasidone hydrochloride	100 mg	Small Compound	Norepinephrine|||Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0031L	Ziprasidone hydrochloride	500 mg	Small Compound	Norepinephrine|||Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0031L2	Ziprasidone	1 mL	Small Compound	Adrenergic Receptor|||Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T0031L2	Ziprasidone	10 mg	Small Compound	Adrenergic Receptor|||Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T0031L2	Ziprasidone	25 mg	Small Compound	Adrenergic Receptor|||Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T0031L2	Ziprasidone	50 mg	Small Compound	Adrenergic Receptor|||Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T0031L2	Ziprasidone	100 mg	Small Compound	Adrenergic Receptor|||Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T0032	DL-Xylose	1 mL	Natural Product	Others
T0032	DL-Xylose	50 mg	Natural Product	Others
T0033	Miltefosine	50 mg	Small Compound	PKC|||Akt|||HIV Protease
T0033	Miltefosine	100 mg	Small Compound	PKC|||Akt|||HIV Protease
T0033	Miltefosine	200 mg	Small Compound	PKC|||Akt|||HIV Protease
T0033	Miltefosine	500 mg	Small Compound	PKC|||Akt|||HIV Protease
T0034	Cortisone acetate	1 g	Natural Product	Endogenous Metabolite|||Glucocorticoid Receptor
T0035	Dienestrol	1 mL	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0035	Dienestrol	10 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0035	Dienestrol	25 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0035	Dienestrol	50 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0035	Dienestrol	100 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0036	18β-Glycyrrhetinic acid	5 g	Natural Product	Endogenous Metabolite|||Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T0036	18β-Glycyrrhetinic acid	1 mL	Natural Product	Endogenous Metabolite|||Dehydrogenase
T0036	18β-Glycyrrhetinic acid	500 mg	Natural Product	Endogenous Metabolite|||Dehydrogenase
T0038	Doxapram hydrochloride hydrate	1 mL	Small Compound	Potassium Channel
T0038	Doxapram hydrochloride hydrate	25 mg	Small Compound	Potassium Channel
T0038	Doxapram hydrochloride hydrate	50 mg	Small Compound	Potassium Channel
T0038	Doxapram hydrochloride hydrate	100 mg	Small Compound	Potassium Channel
T0038	Doxapram hydrochloride hydrate	200 mg	Small Compound	Potassium Channel
T0039	Dapoxetine	1 mL	Small Compound	5-HT Receptor
T0039	Dapoxetine	10 mg	Small Compound	5-HT Receptor
T0039	Dapoxetine	25 mg	Small Compound	5-HT Receptor
T0039	Dapoxetine	50 mg	Small Compound	5-HT Receptor
T0039	Dapoxetine	100 mg	Small Compound	5-HT Receptor
T0039	Dapoxetine	200 mg	Small Compound	5-HT Receptor
T0040	Quinestrol	50 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0040	Quinestrol	100 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0040	Quinestrol	200 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0042	Xylometazoline hydrochloride	1 g	Small Compound	Adrenergic Receptor
T0042	Xylometazoline hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T0043	Octodrine	1 g	Natural Product	Dopamine Receptor
T0043	Octodrine	5 g	Natural Product	Dopamine Receptor
T0043	Octodrine	500 mg	Natural Product	Dopamine Receptor
T0044	Oxethazaine	1 mL	Small Compound	Sodium Channel|||HBV
T0044	Oxethazaine	25 mg	Small Compound	Sodium Channel|||HBV
T0044	Oxethazaine	50 mg	Small Compound	Sodium Channel|||HBV
T0044	Oxethazaine	100 mg	Small Compound	Sodium Channel|||HBV
T0044	Oxethazaine	200 mg	Small Compound	Sodium Channel|||HBV
T0045	Heptaminol hydrochloride	1 g	Small Compound	Others
T0045	Heptaminol hydrochloride	1 mL	Small Compound	Others
T0045	Heptaminol hydrochloride	25 mg	Small Compound	Others
T0045	Heptaminol hydrochloride	50 mg	Small Compound	Others
T0045	Heptaminol hydrochloride	100 mg	Small Compound	Others
T0045	Heptaminol hydrochloride	200 mg	Small Compound	Others
T0045	Heptaminol hydrochloride	500 mg	Small Compound	Others
T0048	Nikethamide	1 g	Small Compound	GABA Receptor
T0048	Nikethamide	5 g	Small Compound	GABA Receptor
T0048	Nikethamide	10 g	Small Compound	GABA Receptor
T0048	Nikethamide	1 mL	Small Compound	GABA Receptor
T0048	Nikethamide	500 mg	Small Compound	GABA Receptor
T0049	Azlocillin sodium salt	1 g	Small Compound	Antibacterial|||Parasite|||Antibiotic
T0049	Azlocillin sodium salt	1 mL	Small Compound	Antibacterial|||Parasite|||Antibiotic
T0049	Azlocillin sodium salt	200 mg	Small Compound	Antibacterial|||Parasite|||Antibiotic
T0049	Azlocillin sodium salt	500 mg	Small Compound	Antibacterial|||Parasite|||Antibiotic
T0050	Ampyrone	1 g	Small Compound	Drug Metabolite|||COX
T0050	Ampyrone	5 g	Small Compound	Drug Metabolite|||COX
T0050	Ampyrone	10 g	Small Compound	Drug Metabolite|||COX
T0051	Urethane	1 mL	Natural Product	GABA Receptor|||GluR|||AChR|||Parasite|||Chloride channel|||Antibacterial|||NMDAR
T0051	Urethane	500 mg	Natural Product	GABA Receptor|||GluR|||AChR|||Parasite|||Chloride channel|||Antibacterial|||NMDAR
T0053	Hydroxyzine Pamoate	1 mL	Small Compound	Histamine Receptor
T0053	Hydroxyzine Pamoate	10 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T0053	Hydroxyzine Pamoate	25 mg	Small Compound	Histamine Receptor
T0053	Hydroxyzine Pamoate	50 mg	Small Compound	Histamine Receptor
T0053	Hydroxyzine Pamoate	100 mg	Small Compound	Histamine Receptor
T0053	Hydroxyzine Pamoate	200 mg	Small Compound	Histamine Receptor
T0053	Hydroxyzine Pamoate	500 mg	Small Compound	Histamine Receptor
T0054	Disulfiram	1 g	Small Compound	Interleukin|||Pyroptosis|||Dehydrogenase
T0054	Disulfiram	1 mL	Small Compound	Interleukin|||Pyroptosis|||Dehydrogenase
T0055	Glafenine	1 mL	Small Compound	COX
T0055	Glafenine	50 mg	Small Compound	COX
T0055	Glafenine	100 mg	Small Compound	COX
T0055	Glafenine	200 mg	Small Compound	COX
T0055	Glafenine	250 mg	Small Compound	COX
T0055	Glafenine	500 mg	Small Compound	COX
T0055L	Glafenine Hydrochloride	1 mL	Small Compound	ABC Transporter
T0055L	Glafenine Hydrochloride	50 mg	Small Compound	ABC Transporter
T0055L	Glafenine Hydrochloride	100 mg	Small Compound	ABC Transporter
T0056	Oxeladin citrate	1 g	Small Compound	Others
T0056	Oxeladin citrate	5 g	Small Compound	Others
T0056	Oxeladin citrate	1 mL	Small Compound	Others
T0056	Oxeladin citrate	100 mg	Small Compound	Others
T0056	Oxeladin citrate	200 mg	Small Compound	Others
T0056	Oxeladin citrate	500 mg	Small Compound	Others
T0058	2-Ethoxybenzamide	1 g	Small Compound	COX
T0058	2-Ethoxybenzamide	1 mL	Small Compound	COX
T0059	Diphenylpyraline hydrochloride	1 mL	Small Compound	Histamine Receptor
T0059	Diphenylpyraline hydrochloride	500 mg	Small Compound	Histamine Receptor
T0059L	Diphenylpyraline	2 mg	Small Compound	Others
T0060	Streptomycin sulfate	500 mg	Natural Product	ribosome|||Antibiotic|||Antibacterial
T0061	Clofibric acid	1 g	Small Compound	PPAR|||Drug Metabolite
T0061	Clofibric acid	5 g	Small Compound	PPAR|||Drug Metabolite
T0061	Clofibric acid	10 g	Small Compound	PPAR|||Drug Metabolite
T0062	Folic acid	1 mL	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T0062	Folic acid	500 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T0063	L-Isoleucine	1 mL	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite
T0063	L-Isoleucine	100 mg	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite
T0064	Adenine	1 g	Natural Product	AChR|||DNA/RNA Synthesis|||Endogenous Metabolite
T0064	Adenine	1 mL	Natural Product	AChR|||DNA/RNA Synthesis|||Endogenous Metabolite
T0065	Acetaminophen	500 mg	Natural Product	Endogenous Metabolite|||Histone Acetyltransferase|||COX
T0066	Dichlorophen	1 g	Small Compound	Antibacterial|||Parasite|||Antifungal
T0066	Dichlorophen	1 mL	Small Compound	Antibacterial|||Parasite|||Antifungal
T0066	Dichlorophen	500 mg	Small Compound	Antibacterial|||Parasite|||Antifungal
T0067	Nicotinic acid N-oxide	1 g	Small Compound	Others
T0067	Nicotinic acid N-oxide	5 g	Small Compound	Others
T0067	Nicotinic acid N-oxide	10 g	Small Compound	Others
T0068	Fluphenazine dihydrochloride	1 mL	Small Compound	Dopamine Receptor
T0068	Fluphenazine dihydrochloride	50 mg	Small Compound	Dopamine Receptor
T0068	Fluphenazine dihydrochloride	100 mg	Small Compound	Dopamine Receptor
T0068	Fluphenazine dihydrochloride	200 mg	Small Compound	Dopamine Receptor
T0068	Fluphenazine dihydrochloride	500 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T0068L	Fluphenazine Decanoate Dihydrochloride	25 mg	Small Compound	Others
T0068L2	Fluphenazine free base	25 mg	Small Compound	Others
T0069	Uracil	1 mL	Natural Product	Endogenous Metabolite
T0069	Uracil	100 mg	Natural Product	Endogenous Metabolite
T0070	Pentoxifylline	1 g	Natural Product	Adenosine Receptor|||Autophagy|||PDE|||HIV Protease
T0070	Pentoxifylline	5 g	Natural Product	Adenosine Receptor|||Autophagy|||PDE|||HIV Protease
T0070	Pentoxifylline	1 mL	Natural Product	Adenosine Receptor|||Autophagy|||PDE|||HIV Protease
T0070	Pentoxifylline	500 mg	Natural Product	Adenosine Receptor|||Autophagy|||PDE|||HIV Protease
T0071	Homosalate	1 mL	Small Compound	Others
T0071	Homosalate	50 mg	Small Compound	Others
T0071	Homosalate	100 mg	Small Compound	Others
T0071	Homosalate	200 mg	Small Compound	Others
T0071	Homosalate	500 mg	Small Compound	Others
T0072	Adiphenine hydrochloride	1 mL	Small Compound	AChR
T0072	Adiphenine hydrochloride	50 mg	Small Compound	AChR
T0072	Adiphenine hydrochloride	100 mg	Small Compound	AChR
T0072	Adiphenine hydrochloride	200 mg	Small Compound	AChR
T0072	Adiphenine hydrochloride	500 mg	Small Compound	AChR
T0073	Octinoxate	1 g	Natural Product	Androgen Receptor|||Estrogen Receptor/ERR
T0073	Octinoxate	500 mg	Natural Product	Androgen Receptor|||Estrogen Receptor/ERR
T0074	Chlorprothixene	1 g	Small Compound	Dopamine Receptor|||Histamine Receptor|||5-HT Receptor|||Antibacterial
T0074	Chlorprothixene	100 mg	Small Compound	Dopamine Receptor|||Histamine Receptor|||5-HT Receptor|||Antibacterial
T0074	Chlorprothixene	200 mg	Small Compound	Dopamine Receptor|||Histamine Receptor|||5-HT Receptor|||Antibacterial
T0074	Chlorprothixene	500 mg	Small Compound	Dopamine Receptor|||Histamine Receptor|||5-HT Receptor|||Antibacterial
T0074L	Chlorprothixene hydrochloride	1 mL	Small Compound	AChR|||Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Antibacterial
T0074L	Chlorprothixene hydrochloride	100 mg	Small Compound	AChR|||Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Antibacterial
T0075	Nicorandil	1 mL	Small Compound	Potassium Channel
T0075	Nicorandil	50 mg	Small Compound	Potassium Channel
T0075	Nicorandil	100 mg	Small Compound	Potassium Channel
T0075	Nicorandil	200 mg	Small Compound	Potassium Channel
T0076	Paliperidone	1 mL	Natural Product	Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0076	Paliperidone	50 mg	Natural Product	Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0076	Paliperidone	100 mg	Natural Product	Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0076	Paliperidone	500 mg	Natural Product	Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0077	Dantrolene sodium	1 mL	Small Compound	Calcium Channel
T0077	Dantrolene sodium	50 mg	Small Compound	Calcium Channel
T0077	Dantrolene sodium	100 mg	Small Compound	Calcium Channel
T0077	Dantrolene sodium	200 mg	Small Compound	Calcium Channel
T0077	Dantrolene sodium	500 mg	Small Compound	Calcium Channel
T0078	Lapatinib	1 mL	Small Compound	Autophagy|||Ferroptosis|||EGFR
T0078	Lapatinib	10 mg	Small Compound	Autophagy|||Ferroptosis|||EGFR
T0078	Lapatinib	25 mg	Small Compound	Autophagy|||Ferroptosis|||EGFR
T0078	Lapatinib	50 mg	Small Compound	Autophagy|||Ferroptosis|||EGFR
T0078	Lapatinib	100 mg	Small Compound	Autophagy|||Ferroptosis|||EGFR
T0078	Lapatinib	200 mg	Small Compound	Autophagy|||Ferroptosis|||EGFR
T0078	Lapatinib	500 mg	Small Compound	Autophagy|||Ferroptosis|||EGFR
T0078L	Lapatinib ditosylate monohydrate	50 mg	Small Compound	Ferroptosis|||EGFR|||Autophagy
T0078L	Lapatinib ditosylate monohydrate	100 mg	Small Compound	Ferroptosis|||EGFR|||Autophagy
T0078L	Lapatinib ditosylate monohydrate	200 mg	Small Compound	Ferroptosis|||EGFR|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T0080	Trapidil	1 mL	Small Compound	PDE|||PDGFR
T0080	Trapidil	10 mg	Small Compound	PDE|||PDGFR
T0080	Trapidil	25 mg	Small Compound	PDE|||PDGFR
T0080	Trapidil	50 mg	Small Compound	PDE|||PDGFR
T0080	Trapidil	100 mg	Small Compound	PDE|||PDGFR
T0080	Trapidil	200 mg	Small Compound	PDE|||PDGFR
T0081	Lafutidine	1 mL	Small Compound	Histamine Receptor|||5-HT Receptor
T0081	Lafutidine	25 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T0081	Lafutidine	50 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T0081	Lafutidine	100 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T0082	Domperidone	1 mL	Small Compound	Dopamine Receptor
T0082	Domperidone	50 mg	Small Compound	Dopamine Receptor
T0082	Domperidone	100 mg	Small Compound	Dopamine Receptor
T0082	Domperidone	200 mg	Small Compound	Dopamine Receptor
T0082	Domperidone	500 mg	Small Compound	Dopamine Receptor
T0083	Eplerenone	1 g	Small Compound	Glucocorticoid Receptor
T0083	Eplerenone	1 mL	Small Compound	Glucocorticoid Receptor
T0083	Eplerenone	5 mg	Small Compound	Glucocorticoid Receptor
T0083	Eplerenone	10 mg	Small Compound	Glucocorticoid Receptor
T0083	Eplerenone	25 mg	Small Compound	Glucocorticoid Receptor
T0083	Eplerenone	50 mg	Small Compound	Glucocorticoid Receptor
T0083	Eplerenone	100 mg	Small Compound	Glucocorticoid Receptor
T0083	Eplerenone	500 mg	Small Compound	Glucocorticoid Receptor
T0084	Moclobemide	1 mL	Small Compound	MAO|||Monoamine Oxidase
T0084	Moclobemide	10 mg	Small Compound	MAO|||Monoamine Oxidase
T0084	Moclobemide	25 mg	Small Compound	MAO|||Monoamine Oxidase
T0084	Moclobemide	50 mg	Small Compound	MAO|||Monoamine Oxidase
T0084	Moclobemide	100 mg	Small Compound	MAO|||Monoamine Oxidase
T0084	Moclobemide	200 mg	Small Compound	MAO|||Monoamine Oxidase
T0085	Entecavir monohydrate	2 mg	Small Compound	HBV
T0085	Entecavir monohydrate	5 mg	Small Compound	HBV
T0085	Entecavir monohydrate	10 mg	Small Compound	HBV
T0085	Entecavir monohydrate	25 mg	Small Compound	HBV
T0085	Entecavir monohydrate	50 mg	Small Compound	HBV
T0085	Entecavir monohydrate	100 mg	Small Compound	HBV
T0085	Entecavir monohydrate	500 mg	Small Compound	HBV
T0085L	Entecavir	1 mL	Small Compound	HBV
T0085L	Entecavir	5 mg	Small Compound	HBV
T0085L	Entecavir	10 mg	Small Compound	HBV
T0085L	Entecavir	25 mg	Small Compound	HBV
T0085L	Entecavir	50 mg	Small Compound	HBV
T0085L	Entecavir	100 mg	Small Compound	HBV
T0085L	Entecavir	200 mg	Small Compound	HBV
T0085L	Entecavir	500 mg	Small Compound	HBV
T0086	Galanthamine hydrobromide	1 mL	Natural Product	Cholinesterase (ChE)|||AChR
T0086	Galanthamine hydrobromide	25 mg	Natural Product	Cholinesterase (ChE)|||AChR
T0086	Galanthamine hydrobromide	50 mg	Natural Product	Cholinesterase (ChE)|||AChR
T0086	Galanthamine hydrobromide	100 mg	Natural Product	Cholinesterase (ChE)|||AChR
T0086	Galanthamine hydrobromide	500 mg	Natural Product	Cholinesterase (ChE)|||AChR

Catalog ID	Name	Volume	Product Group	Target
T0087	Sulfacetamide sodium monohydrate	1 g	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0087	Sulfacetamide sodium monohydrate	100 mg	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0087	Sulfacetamide sodium monohydrate	200 mg	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0087	Sulfacetamide sodium monohydrate	500 mg	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0087L	Sulfacetamide sodium	10 g	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0087L	Sulfacetamide sodium	1 mL	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0088	Urapidil hydrochloride	1 g	Small Compound	5-HT Receptor|||Adrenergic Receptor
T0088	Urapidil hydrochloride	1 mL	Small Compound	5-HT Receptor|||Adrenergic Receptor
T0088	Urapidil hydrochloride	100 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T0088	Urapidil hydrochloride	200 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T0088	Urapidil hydrochloride	500 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T0089	Cetirizine dihydrochloride	1 mL	Small Compound	Histamine Receptor
T0089	Cetirizine dihydrochloride	50 mg	Small Compound	Histamine Receptor
T0089	Cetirizine dihydrochloride	100 mg	Small Compound	Histamine Receptor
T0089	Cetirizine dihydrochloride	200 mg	Small Compound	Histamine Receptor
T0089	Cetirizine dihydrochloride	500 mg	Small Compound	Histamine Receptor
T0090	Moroxydine hydrochloride	1 g	Small Compound	Influenza Virus|||Antiviral
T0090	Moroxydine hydrochloride	5 g	Small Compound	Influenza Virus|||Antiviral
T0090	Moroxydine hydrochloride	1 mL	Small Compound	Influenza Virus|||Antiviral
T0090	Moroxydine hydrochloride	50 mg	Small Compound	Influenza Virus|||Antiviral
T0090	Moroxydine hydrochloride	100 mg	Small Compound	Influenza Virus|||Antiviral
T0090	Moroxydine hydrochloride	500 mg	Small Compound	Influenza Virus|||Antiviral
T0091	Alfuzosin hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T0091	Alfuzosin hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T0091	Alfuzosin hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T0091	Alfuzosin hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T0091	Alfuzosin hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T0091	Alfuzosin hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T0092	Antazoline hydrochloride	1 g	Small Compound	Histamine Receptor
T0092	Antazoline hydrochloride	1 mL	Small Compound	Histamine Receptor
T0092	Antazoline hydrochloride	100 mg	Small Compound	Histamine Receptor
T0092	Antazoline hydrochloride	500 mg	Small Compound	Histamine Receptor
T0093	Sorafenib tosylate	1 g	Small Compound	c-Kit|||PDGFR|||Autophagy|||Apoptosis|||VEGFR|||FLT|||Raf|
T0093	Sorafenib tosylate	1 mL	Small Compound	c-Kit|||PDGFR|||Autophagy|||Apoptosis|||VEGFR|||FLT|||Raf|
T0093	Sorafenib tosylate	50 mg	Small Compound	c-Kit|||PDGFR|||Autophagy|||Apoptosis|||VEGFR|||FLT|||Raf|
T0093	Sorafenib tosylate	100 mg	Small Compound	c-Kit|||PDGFR|||Autophagy|||Apoptosis|||VEGFR|||FLT|||Raf|
T0093	Sorafenib tosylate	200 mg	Small Compound	c-Kit|||PDGFR|||Autophagy|||Apoptosis|||VEGFR|||FLT|||Raf|
T0093	Sorafenib tosylate	500 mg	Small Compound	c-Kit|||PDGFR|||Autophagy|||Apoptosis|||VEGFR|||FLT|||Raf|
T0093L	Sorafenib	1 g	Small Compound	FLT|||VEGFR|||Apoptosis|||Raf|||Ferroptosis|||c-Kit|||PDGFR|||Autophagy
T0093L	Sorafenib	1 mL	Small Compound	FLT|||VEGFR|||Apoptosis|||Raf|||Ferroptosis|||c-Kit|||PDGFR|||Autophagy
T0093L	Sorafenib	50 mg	Small Compound	FLT|||VEGFR|||Apoptosis|||Raf|||Ferroptosis|||c-Kit|||PDGFR|||Autophagy
T0093L	Sorafenib	100 mg	Small Compound	FLT|||VEGFR|||Apoptosis|||Raf|||Ferroptosis|||c-Kit|||PDGFR|||Autophagy
T0093L	Sorafenib	500 mg	Small Compound	FLT|||VEGFR|||Apoptosis|||Raf|||Ferroptosis|||c-Kit|||PDGFR|||Autophagy
T0095	Bendamustine hydrochloride	1 mL	Small Compound	Apoptosis|||DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T0095	Bendamustine hydrochloride	25 mg	Small Compound	Apoptosis|||DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T0095	Bendamustine hydrochloride	50 mg	Small Compound	Apoptosis|||DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T0095	Bendamustine hydrochloride	100 mg	Small Compound	Apoptosis|||DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T0095	Bendamustine hydrochloride	200 mg	Small Compound	Apoptosis|||DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T0095	Bendamustine hydrochloride	500 mg	Small Compound	Apoptosis|||DNA Alkylator/Crosslinker|||DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T0096	Vardenafil	1 g	Small Compound	PDE
T0096	Vardenafil	1 mL	Small Compound	PDE
T0096	Vardenafil	25 mg	Small Compound	PDE
T0096	Vardenafil	50 mg	Small Compound	PDE
T0096	Vardenafil	100 mg	Small Compound	PDE
T0096	Vardenafil	500 mg	Small Compound	PDE
T0097	MRT67307	1 mL	Small Compound	Autophagy|||IκB/IKK
T0097	MRT67307	1 mg	Small Compound	Autophagy|||IκB/IKK
T0097	MRT67307	5 mg	Small Compound	Autophagy|||IκB/IKK
T0097	MRT67307	10 mg	Small Compound	Autophagy|||IκB/IKK
T0097	MRT67307	25 mg	Small Compound	Autophagy|||IκB/IKK
T0097	MRT67307	50 mg	Small Compound	Autophagy|||IκB/IKK
T0097	MRT67307	100 mg	Small Compound	Autophagy|||IκB/IKK
T0097L	Pazopanib	1 mL	Small Compound	FGFR|||VEGFR|||PDGFR|||Autophagy|||c-Kit
T0097L	Pazopanib	10 mg	Small Compound	FGFR|||VEGFR|||PDGFR|||Autophagy|||c-Kit
T0097L	Pazopanib	25 mg	Small Compound	FGFR|||VEGFR|||PDGFR|||Autophagy|||c-Kit
T0097L	Pazopanib	50 mg	Small Compound	FGFR|||VEGFR|||PDGFR|||Autophagy|||c-Kit
T0097L	Pazopanib	100 mg	Small Compound	FGFR|||VEGFR|||PDGFR|||Autophagy|||c-Kit
T0097L	Pazopanib	200 mg	Small Compound	FGFR|||VEGFR|||PDGFR|||Autophagy|||c-Kit
T0097L	Pazopanib	500 mg	Small Compound	FGFR|||VEGFR|||PDGFR|||Autophagy|||c-Kit
T0098	Ipratropium bromide monohydrate	1 mL	Small Compound	AChR
T0098	Ipratropium bromide monohydrate	25 mg	Small Compound	AChR
T0098	Ipratropium bromide monohydrate	50 mg	Small Compound	AChR
T0098	Ipratropium bromide monohydrate	100 mg	Small Compound	AChR
T0098	Ipratropium bromide monohydrate	500 mg	Small Compound	AChR
T0099	Tolterodine tartrate	1 mL	Small Compound	AChR
T0099	Tolterodine tartrate	25 mg	Small Compound	AChR
T0099	Tolterodine tartrate	50 mg	Small Compound	AChR
T0099	Tolterodine tartrate	100 mg	Small Compound	AChR
T0099	Tolterodine tartrate	200 mg	Small Compound	AChR
T0100	Atazanavir sulfate	1 mL	Small Compound	Cytochromes P450|||P-gp|||HIV Protease|||SARS-CoV
T0100	Atazanavir sulfate	5 mg	Small Compound	Cytochromes P450|||P-gp|||HIV Protease|||SARS-CoV
T0100	Atazanavir sulfate	10 mg	Small Compound	Cytochromes P450|||P-gp|||HIV Protease|||SARS-CoV
T0100	Atazanavir sulfate	25 mg	Small Compound	Cytochromes P450|||P-gp|||HIV Protease|||SARS-CoV
T0100	Atazanavir sulfate	50 mg	Small Compound	Cytochromes P450|||P-gp|||HIV Protease|||SARS-CoV
T0100	Atazanavir sulfate	100 mg	Small Compound	Cytochromes P450|||P-gp|||HIV Protease|||SARS-CoV
T0100	Atazanavir sulfate	200 mg	Small Compound	Cytochromes P450|||P-gp|||HIV Protease|||SARS-CoV
T0100	Atazanavir sulfate	500 mg	Small Compound	Cytochromes P450|||P-gp|||HIV Protease|||SARS-CoV
T0100L	Atazanavir	1 mL	Small Compound	HIV Protease|||P-gp|||SARS-CoV|||Cytochromes P450
T0100L	Atazanavir	5 mg	Small Compound	HIV Protease|||P-gp|||SARS-CoV|||Cytochromes P450
T0100L	Atazanavir	10 mg	Small Compound	HIV Protease|||P-gp|||SARS-CoV|||Cytochromes P450
T0100L	Atazanavir	25 mg	Small Compound	HIV Protease|||P-gp|||SARS-CoV|||Cytochromes P450
T0100L	Atazanavir	50 mg	Small Compound	HIV Protease|||P-gp|||SARS-CoV|||Cytochromes P450
T0100L	Atazanavir	100 mg	Small Compound	HIV Protease|||P-gp|||SARS-CoV|||Cytochromes P450
T0100L	Atazanavir	200 mg	Small Compound	HIV Protease|||P-gp|||SARS-CoV|||Cytochromes P450
T0100L	Atazanavir	500 mg	Small Compound	HIV Protease|||P-gp|||SARS-CoV|||Cytochromes P450
T0101	Doxazosin mesylate	1 g	Small Compound	Mitophagy||Autophagy|||Adrenergic Receptor
T0101	Doxazosin mesylate	1 mL	Small Compound	Mitophagy||Autophagy|||Adrenergic Receptor
T0101	Doxazosin mesylate	200 mg	Small Compound	Mitophagy||Autophagy|||Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T0101	Doxazosin mesylate	500 mg	Small Compound	Mitophagy|||Autophagy|||Adrenergic Receptor
T0103	Dipivefrin hydrochloride	1 mL	Small Compound	Adrenergic Receptor|||AChR
T0103	Dipivefrin hydrochloride	25 mg	Small Compound	Adrenergic Receptor|||AChR
T0103	Dipivefrin hydrochloride	50 mg	Small Compound	Adrenergic Receptor|||AChR
T0103	Dipivefrin hydrochloride	100 mg	Small Compound	Adrenergic Receptor|||AChR
T0103	Dipivefrin hydrochloride	200 mg	Small Compound	Adrenergic Receptor|||AChR
T0103L	Dipivefrin	25 mg	Small Compound	Others
T0104	Umifenovir hydrochloride	1 mL	Small Compound	Influenza Virus|||SARS-CoV
T0104	Umifenovir hydrochloride	10 mg	Small Compound	Influenza Virus|||SARS-CoV
T0104	Umifenovir hydrochloride	25 mg	Small Compound	Influenza Virus|||SARS-CoV
T0104	Umifenovir hydrochloride	50 mg	Small Compound	Influenza Virus|||SARS-CoV
T0104	Umifenovir hydrochloride	100 mg	Small Compound	Influenza Virus|||SARS-CoV
T0106	Methazolamide	1 g	Small Compound	Carbonic Anhydrase
T0106	Methazolamide	1 mL	Small Compound	Carbonic Anhydrase
T0106	Methazolamide	50 mg	Small Compound	Carbonic Anhydrase
T0106	Methazolamide	100 mg	Small Compound	Carbonic Anhydrase
T0106	Methazolamide	200 mg	Small Compound	Carbonic Anhydrase
T0106	Methazolamide	500 mg	Small Compound	Carbonic Anhydrase
T0107	Halcinonide	1 g	Small Compound	Smo|||Glucocorticoid Receptor
T0107	Halcinonide	1 mL	Small Compound	Smo|||Glucocorticoid Receptor
T0107	Halcinonide	10 mg	Small Compound	Smo|||Glucocorticoid Receptor
T0107	Halcinonide	25 mg	Small Compound	Smo|||Glucocorticoid Receptor
T0107	Halcinonide	50 mg	Small Compound	Smo|||Glucocorticoid Receptor
T0107	Halcinonide	100 mg	Small Compound	Smo|||Glucocorticoid Receptor
T0107	Halcinonide	200 mg	Small Compound	Smo|||Glucocorticoid Receptor
T0107	Halcinonide	500 mg	Small Compound	Smo|||Glucocorticoid Receptor
T0109	Molsidomine	1 mL	Small Compound	NOD
T0109	Molsidomine	200 mg	Small Compound	NOD
T0110	Zalcitabine	1 mL	Small Compound	Reverse Transcriptase|||HIV Protease
T0110	Zalcitabine	25 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T0110	Zalcitabine	50 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T0110	Zalcitabine	100 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T0110	Zalcitabine	200 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T0110	Zalcitabine	500 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T0111	Solifenacin succinate	1 g	Small Compound	AChR
T0111	Solifenacin succinate	1 mL	Small Compound	AChR
T0111	Solifenacin succinate	50 mg	Small Compound	AChR
T0111	Solifenacin succinate	100 mg	Small Compound	AChR
T0111	Solifenacin succinate	500 mg	Small Compound	AChR
T0112	Diltiazem hydrochloride	1 g	Small Compound	Calcium Channel
T0112	Diltiazem hydrochloride	5 g	Small Compound	Calcium Channel
T0112	Diltiazem hydrochloride	500 mg	Small Compound	Calcium Channel
T0112L	Diltiazem	50 mg	Small Compound	Calcium Channel
T0112L	Diltiazem	100 mg	Small Compound	Calcium Channel
T0112L	Diltiazem	500 mg	Small Compound	Calcium Channel
T0112L2	Diltiazem malate	25 mg	Small Compound	Others
T0113	Mebhydrolin napadisylate	1 g	Small Compound	AChR|||Histamine Receptor|||5-HT Receptor
T0113	Mebhydrolin napadisylate	5 g	Small Compound	AChR|||Histamine Receptor|||5-HT Receptor
T0113	Mebhydrolin napadisylate	10 g	Small Compound	AChR|||Histamine Receptor|||5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T0113	Mebhydrolin napadisylate	500 mg	Small Compound	AChR|||Histamine Receptor|||5-HT Receptor
T0114	Trichlormethiazide	1 g	Small Compound	Carbonic Anhydrase|||ATPase
T0114	Trichlormethiazide	1 mL	Small Compound	Carbonic Anhydrase|||ATPase
T0114	Trichlormethiazide	500 mg	Small Compound	Carbonic Anhydrase|||ATPase
T0115	Idazoxan hydrochloride	1 mL	Small Compound	Adrenergic Receptor|||Imidazoline Receptor
T0115	Idazoxan hydrochloride	2 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor
T0115	Idazoxan hydrochloride	5 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor
T0115	Idazoxan hydrochloride	10 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor
T0115	Idazoxan hydrochloride	25 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor
T0115	Idazoxan hydrochloride	50 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor
T0115	Idazoxan hydrochloride	100 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor
T0115	Idazoxan hydrochloride	200 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor
T0116	Balofloxacin	100 mg	Small Compound	Antibacterial|||Antibiotic|||DNA gyrase
T0116	Balofloxacin	200 mg	Small Compound	Antibacterial|||Antibiotic|||DNA gyrase
T0117	Suplatast (Tosilate)	1 mL	Small Compound	Interleukin|||IL Receptor
T0117	Suplatast (Tosilate)	25 mg	Small Compound	Interleukin|||IL Receptor
T0117	Suplatast (Tosilate)	50 mg	Small Compound	Interleukin|||IL Receptor
T0117	Suplatast (Tosilate)	100 mg	Small Compound	Interleukin|||IL Receptor
T0118	Mizolastine	1 mL	Small Compound	Histamine Receptor
T0118	Mizolastine	10 mg	Small Compound	Histamine Receptor
T0118	Mizolastine	25 mg	Small Compound	Histamine Receptor
T0118	Mizolastine	50 mg	Small Compound	Histamine Receptor
T0118	Mizolastine	100 mg	Small Compound	Histamine Receptor
T0118	Mizolastine	200 mg	Small Compound	Histamine Receptor
T0118	Mizolastine	500 mg	Small Compound	Histamine Receptor
T0119	Nitrendipine	1 g	Small Compound	Autophagy|||Calcium Channel
T0119	Nitrendipine	1 mL	Small Compound	Autophagy|||Calcium Channel
T0119	Nitrendipine	10 mg	Small Compound	Autophagy|||Calcium Channel
T0119	Nitrendipine	25 mg	Small Compound	Autophagy|||Calcium Channel
T0119	Nitrendipine	50 mg	Small Compound	Autophagy|||Calcium Channel
T0119	Nitrendipine	100 mg	Small Compound	Autophagy|||Calcium Channel
T0119	Nitrendipine	200 mg	Small Compound	Autophagy|||Calcium Channel
T0119	Nitrendipine	500 mg	Small Compound	Autophagy|||Calcium Channel
T0120	Voriconazole	1 mL	Small Compound	Antifungal|||Antifection
T0120	Voriconazole	10 mg	Small Compound	Antifungal|||Antifection
T0120	Voriconazole	25 mg	Small Compound	Antifungal|||Antifection
T0120	Voriconazole	50 mg	Small Compound	Antifungal|||Antifection
T0120	Voriconazole	100 mg	Small Compound	Antifungal|||Antifection
T0120	Voriconazole	200 mg	Small Compound	Antifungal|||Antifection
T0120	Voriconazole	500 mg	Small Compound	Antifungal|||Antifection
T0121	Azelnidipine	1 mL	Small Compound	Calcium Channel
T0121	Azelnidipine	5 mg	Small Compound	Calcium Channel
T0121	Azelnidipine	10 mg	Small Compound	Calcium Channel
T0121	Azelnidipine	25 mg	Small Compound	Calcium Channel
T0121	Azelnidipine	50 mg	Small Compound	Calcium Channel
T0121	Azelnidipine	100 mg	Small Compound	Calcium Channel
T0121	Azelnidipine	200 mg	Small Compound	Calcium Channel
T0121	Azelnidipine	500 mg	Small Compound	Calcium Channel
T0122	Bergenin	1 mL	Natural Product	IL Receptor|||Apoptosis|||NF-κB|||Virus Protease|||TNF|||Antifungal|||Autophagy|||NOD|||Antibacte

Catalog ID	Name	Volume	Product Group	Target
T0122	Bergenin	50 mg	Natural Product	IL Receptor|||Apoptosis|||NF-κB|||Virus Protease|||TNF|||Antifungal|||Autophagy|||NOD|||Antibacte
T0123	Sulfanilamide	1 g	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0123	Sulfanilamide	5 g	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0123	Sulfanilamide	1 mL	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0123	Sulfanilamide	500 mg	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0124	UK-124114	1 mg	Small Compound	GABA Receptor|||Others
T0124	UK-124114	5 mg	Small Compound	GABA Receptor|||Others
T0124	UK-124114	10 mg	Small Compound	GABA Receptor|||Others
T0124	UK-124114	25 mg	Small Compound	GABA Receptor|||Others
T0124	UK-124114	50 mg	Small Compound	GABA Receptor|||Others
T0124	UK-124114	100 mg	Small Compound	GABA Receptor|||Others
T0125	Epirubicin hydrochloride	1 mL	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Apoptosis
T0125	Epirubicin hydrochloride	2 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Apoptosis
T0125	Epirubicin hydrochloride	5 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Apoptosis
T0125	Epirubicin hydrochloride	10 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Apoptosis
T0125	Epirubicin hydrochloride	25 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Apoptosis
T0125	Epirubicin hydrochloride	50 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Apoptosis
T0125	Epirubicin hydrochloride	100 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Apoptosis
T0125	Epirubicin hydrochloride	500 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Apoptosis
T0126	Diazoxide	1 mL	Small Compound	Autophagy|||Potassium Channel|||ATPase
T0126	Diazoxide	100 mg	Small Compound	Autophagy|||Potassium Channel|||ATPase
T0127	Glimepiride	1 g	Small Compound	Potassium Channel
T0127	Glimepiride	5 g	Small Compound	Potassium Channel
T0127	Glimepiride	1 mL	Small Compound	Potassium Channel
T0127	Glimepiride	200 mg	Small Compound	Potassium Channel
T0127	Glimepiride	500 mg	Small Compound	Potassium Channel
T0128	Vigabatrin	5 mg	Small Compound	GABA Receptor|||ABC Transporter
T0128	Vigabatrin	10 mg	Small Compound	GABA Receptor|||ABC Transporter
T0128	Vigabatrin	25 mg	Small Compound	GABA Receptor|||ABC Transporter
T0128	Vigabatrin	50 mg	Small Compound	GABA Receptor|||ABC Transporter
T0128	Vigabatrin	100 mg	Small Compound	GABA Receptor|||ABC Transporter
T0128	Vigabatrin	500 mg	Small Compound	GABA Receptor|||ABC Transporter
T0128L	Vigabatrin Hydrochloride	1 mL	Small Compound	GABA Receptor
T0128L	Vigabatrin Hydrochloride	2 mg	Small Compound	GABA Receptor
T0129	Sanguinarine chloride	1 mL	Natural Product	VEGFR|||Apoptosis|||EGFR|||Parasite|||Autophagy|||Antib acterial
T0129	Sanguinarine chloride	20 mg	Natural Product	VEGFR|||Apoptosis|||EGFR|||Parasite|||Autophagy|||Antib acterial
T0130	Physostigmine Salicylate	1 mL	Natural Product	AChR|||Cholinesterase (ChE)
T0130	Physostigmine Salicylate	1 mg	Natural Product	AChR|||Cholinesterase (ChE)
T0130	Physostigmine Salicylate	2 mg	Natural Product	AChR|||Cholinesterase (ChE)
T0130	Physostigmine Salicylate	5 mg	Natural Product	AChR|||Cholinesterase (ChE)
T0130	Physostigmine Salicylate	10 mg	Natural Product	AChR|||Cholinesterase (ChE)
T0130	Physostigmine Salicylate	25 mg	Natural Product	AChR|||Cholinesterase (ChE)
T0130	Physostigmine Salicylate	50 mg	Natural Product	AChR|||Cholinesterase (ChE)
T0130	Physostigmine Salicylate	100 mg	Natural Product	AChR|||Cholinesterase (ChE)
T0130	Physostigmine Salicylate	500 mg	Natural Product	AChR|||Cholinesterase (ChE)
T0131	Cepharanthine	1 mL	Natural Product	Apoptosis|||Autophagy|||TNF|||HIV Protease
T0131	Cepharanthine	50 mg	Natural Product	Apoptosis|||Autophagy|||TNF|||HIV Protease
T0131	Cepharanthine	100 mg	Natural Product	Apoptosis|||Autophagy|||TNF|||HIV Protease
T0132	Etoposide	1 mL	Natural Product	Mitophagy|||Apoptosis|||Autophagy|||Antibiotic|||Topoisom erase|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T0132	Etoposide	50 mg	Natural Product	Mitophagy|||Apoptosis|||Autophagy|||Antibiotic|||Topoisomerase|||Antibacterial
T0132	Etoposide	100 mg	Natural Product	Mitophagy|||Apoptosis|||Autophagy|||Antibiotic|||Topoisomerase|||Antibacterial
T0132	Etoposide	500 mg	Natural Product	Mitophagy|||Apoptosis|||Autophagy|||Antibiotic|||Topoisomerase|||Antibacterial
T0133	Cefdinir	1 mL	Small Compound	Glutathione Peroxidase|||Antibiotic|||Antibacterial
T0133	Cefdinir	500 mg	Small Compound	Glutathione Peroxidase|||Antibiotic|||Antibacterial
T0134	Imiquimod	1 g	Small Compound	HSV|||SARS-CoV|||Autophagy|||TLR
T0134	Imiquimod	50 mg	Small Compound	HSV|||SARS-CoV|||Autophagy|||TLR
T0134	Imiquimod	100 mg	Small Compound	HSV|||SARS-CoV|||Autophagy|||TLR
T0134	Imiquimod	200 mg	Small Compound	HSV|||SARS-CoV|||Autophagy|||TLR
T0134	Imiquimod	500 mg	Small Compound	HSV|||SARS-CoV|||Autophagy|||TLR
T0134L	Imiquimod 2HCl	1 mg	Small Compound	TLR|||Antiviral
T0134L	Imiquimod 2HCl	5 mg	Small Compound	TLR|||Antiviral
T0134L	Imiquimod 2HCl	10 mg	Small Compound	TLR|||Antiviral
T0134L	Imiquimod 2HCl	25 mg	Small Compound	TLR|||Antiviral
T0134L	Imiquimod 2HCl	50 mg	Small Compound	TLR|||Antiviral
T0134L	Imiquimod 2HCl	100 mg	Small Compound	TLR|||Antiviral
T0136	Citicoline	50 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Dopamine Receptor
T0136	Citicoline	100 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Dopamine Receptor
T0136	Citicoline	200 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Dopamine Receptor
T0136	Citicoline	500 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Dopamine Receptor
T0137	Mirtazapine	1 mL	Small Compound	5-HT Receptor|||Opioid Receptor|||Dopamine Receptor|||Histamine Receptor|||Adrenergic Receptor
T0137	Mirtazapine	5 mg	Small Compound	5-HT Receptor|||Opioid Receptor|||Dopamine Receptor|||Histamine Receptor|||Adrenergic Receptor
T0137	Mirtazapine	10 mg	Small Compound	5-HT Receptor|||Opioid Receptor|||Dopamine Receptor|||Histamine Receptor|||Adrenergic Receptor
T0137	Mirtazapine	25 mg	Small Compound	5-HT Receptor|||Opioid Receptor|||Dopamine Receptor|||Histamine Receptor|||Adrenergic Receptor
T0137	Mirtazapine	50 mg	Small Compound	5-HT Receptor|||Opioid Receptor|||Dopamine Receptor|||Histamine Receptor|||Adrenergic Receptor
T0137	Mirtazapine	100 mg	Small Compound	5-HT Receptor|||Opioid Receptor|||Dopamine Receptor|||Histamine Receptor|||Adrenergic Receptor
T0137	Mirtazapine	200 mg	Small Compound	5-HT Receptor|||Opioid Receptor|||Dopamine Receptor|||Histamine Receptor|||Adrenergic Receptor
T0137	Mirtazapine	500 mg	Small Compound	5-HT Receptor|||Opioid Receptor|||Dopamine Receptor|||Histamine Receptor|||Adrenergic Receptor
T0138	Cefpiramide acid	1 mL	Small Compound	Antibacterial
T0138	Cefpiramide acid	5 mg	Small Compound	Antibacterial
T0138	Cefpiramide acid	10 mg	Small Compound	Antibacterial
T0138	Cefpiramide acid	25 mg	Small Compound	Antibacterial
T0138	Cefpiramide acid	50 mg	Small Compound	Antibacterial
T0138	Cefpiramide acid	100 mg	Small Compound	Antibacterial
T0138	Cefpiramide acid	200 mg	Small Compound	Antibacterial
T0139	Toremifene	10 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0139	Toremifene	25 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0139	Toremifene	50 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0141	Cephalonium	1 mL	Small Compound	Others
T0141	Cephalonium	10 mg	Small Compound	Others
T0141	Cephalonium	25 mg	Small Compound	Others
T0141	Cephalonium	50 mg	Small Compound	Others
T0141	Cephalonium	100 mg	Small Compound	Others
T0141	Cephalonium	500 mg	Small Compound	Others
T0141L	Cefalonium Dihydrate(5575-21-3 free base)	10 mg	Small Compound	Others
T0141L	Cefalonium Dihydrate(5575-21-3 free base)	25 mg	Small Compound	Others
T0141L	Cefalonium Dihydrate(5575-21-3 free base)	50 mg	Small Compound	Others
T0141L	Cefalonium Dihydrate(5575-21-3 free base)	100 mg	Small Compound	Others
T0142	Brinzolamide	1 mL	Small Compound	Carbonic Anhydrase

Catalog ID	Name	Volume	Product Group	Target
T0142	Brinzolamide	10 mg	Small Compound	Carbonic Anhydrase
T0142	Brinzolamide	25 mg	Small Compound	Carbonic Anhydrase
T0142	Brinzolamide	50 mg	Small Compound	Carbonic Anhydrase
T0142	Brinzolamide	100 mg	Small Compound	Carbonic Anhydrase
T0142	Brinzolamide	500 mg	Small Compound	Carbonic Anhydrase
T0143	Bisoprolol hemifumarate	25 mg	Small Compound	Adrenergic Receptor
T0143	Bisoprolol hemifumarate	50 mg	Small Compound	Adrenergic Receptor
T0144	Ftaxilide	1 mL	Natural Product	Antibacterial
T0144	Ftaxilide	5 mg	Natural Product	Antibacterial
T0144	Ftaxilide	10 mg	Natural Product	Antibacterial
T0144	Ftaxilide	25 mg	Natural Product	Antibacterial
T0144	Ftaxilide	50 mg	Natural Product	Antibacterial
T0144	Ftaxilide	100 mg	Natural Product	Antibacterial
T0144	Ftaxilide	500 mg	Natural Product	Antibacterial
T0145	Felodipine	1 mL	Small Compound	Calcium Channel|||Autophagy
T0145	Felodipine	5 mg	Small Compound	Calcium Channel|||Autophagy
T0145	Felodipine	10 mg	Small Compound	Calcium Channel|||Autophagy
T0145	Felodipine	25 mg	Small Compound	Calcium Channel|||Autophagy
T0145	Felodipine	50 mg	Small Compound	Calcium Channel|||Autophagy
T0145	Felodipine	100 mg	Small Compound	Calcium Channel|||Autophagy
T0145	Felodipine	200 mg	Small Compound	Calcium Channel|||Autophagy
T0145	Felodipine	500 mg	Small Compound	Calcium Channel|||Autophagy
T0146	Tioconazole	500 mg	Natural Product	Antifungal|||Antibiotic|||Antifection
T0147	Clemastine fumarate	1 mL	Small Compound	Autophagy|||Histamine Receptor
T0147	Clemastine fumarate	50 mg	Small Compound	Autophagy|||Histamine Receptor
T0147	Clemastine fumarate	100 mg	Small Compound	Autophagy|||Histamine Receptor
T0147	Clemastine fumarate	200 mg	Small Compound	Autophagy|||Histamine Receptor
T0148	Folinic acid calcium	100 mg	Natural Product	Antifolate|||Endogenous Metabolite|||DNA/RNA Synthesis
T0148	Folinic acid calcium	200 mg	Natural Product	Antifolate|||Endogenous Metabolite|||DNA/RNA Synthesis
T0148	Folinic acid calcium	500 mg	Natural Product	Antifolate|||Endogenous Metabolite|||DNA/RNA Synthesis
T0148L	Folinic Acid Calcium Salt Pentahydrate	50 mg	Small Compound	Antifolate
T0148L	Folinic Acid Calcium Salt Pentahydrate	100 mg	Small Compound	Antifolate
T0148L	Folinic Acid Calcium Salt Pentahydrate	500 mg	Small Compound	Antifolate
T0149	Pheneticillin	100 mg	Small Compound	Others
T0149	Pheneticillin	500 mg	Small Compound	Others
T0150	Hydroxyhexamide	1 mL	Small Compound	Potassium Channel|||Drug Metabolite
T0150	Hydroxyhexamide	1 mg	Small Compound	Potassium Channel|||Drug Metabolite
T0150	Hydroxyhexamide	5 mg	Small Compound	Potassium Channel|||Drug Metabolite
T0150	Hydroxyhexamide	10 mg	Small Compound	Potassium Channel|||Drug Metabolite
T0150	Hydroxyhexamide	25 mg	Small Compound	Potassium Channel|||Drug Metabolite
T0150	Hydroxyhexamide	50 mg	Small Compound	Potassium Channel|||Drug Metabolite
T0150	Hydroxyhexamide	100 mg	Small Compound	Potassium Channel|||Drug Metabolite
T0151	Efloxate	10 mg	Small Compound	Adrenergic Receptor
T0151	Efloxate	25 mg	Small Compound	Adrenergic Receptor
T0152	Bosutinib	1 mL	Small Compound	Src|||Bcr-Abl|||Autophagy
T0152	Bosutinib	5 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T0152	Bosutinib	10 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T0152	Bosutinib	25 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T0152	Bosutinib	50 mg	Small Compound	Src|||Bcr-Abl|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T0152	Bosutinib	100 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T0152	Bosutinib	200 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T0152	Bosutinib	500 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T0153	Oltipraz	1 mL	Small Compound	HIV Protease|||Nrf2|||HIF|||Reverse Transcriptase|||HIF/HIF Prolyl-Hydroxylase
T0153	Oltipraz	5 mg	Small Compound	HIV Protease|||Nrf2|||HIF|||Reverse Transcriptase|||HIF/HIF Prolyl-Hydroxylase
T0153	Oltipraz	10 mg	Small Compound	HIV Protease|||Nrf2|||HIF|||Reverse Transcriptase|||HIF/HIF Prolyl-Hydroxylase
T0153	Oltipraz	25 mg	Small Compound	HIV Protease|||Nrf2|||HIF|||Reverse Transcriptase|||HIF/HIF Prolyl-Hydroxylase
T0153	Oltipraz	50 mg	Small Compound	HIV Protease|||Nrf2|||HIF|||Reverse Transcriptase|||HIF/HIF Prolyl-Hydroxylase
T0153	Oltipraz	100 mg	Small Compound	HIV Protease|||Nrf2|||HIF|||Reverse Transcriptase|||HIF/HIF Prolyl-Hydroxylase
T0153	Oltipraz	200 mg	Small Compound	HIV Protease|||Nrf2|||HIF|||Reverse Transcriptase|||HIF/HIF Prolyl-Hydroxylase
T0154	Nebivolol hydrochloride	1 mL	Small Compound	Adrenergic Receptor|||Apoptosis
T0154	Nebivolol hydrochloride	10 mg	Small Compound	Adrenergic Receptor|||Apoptosis
T0154	Nebivolol hydrochloride	25 mg	Small Compound	Adrenergic Receptor|||Apoptosis
T0154	Nebivolol hydrochloride	50 mg	Small Compound	Adrenergic Receptor|||Apoptosis
T0154	Nebivolol hydrochloride	100 mg	Small Compound	Adrenergic Receptor|||Apoptosis
T0154	Nebivolol hydrochloride	200 mg	Small Compound	Adrenergic Receptor|||Apoptosis
T0154	Nebivolol hydrochloride	500 mg	Small Compound	Adrenergic Receptor|||Apoptosis
T0155	Argatroban	1 mL	Small Compound	Thrombin
T0155	Argatroban	5 mg	Small Compound	Thrombin
T0155	Argatroban	10 mg	Small Compound	Thrombin
T0155	Argatroban	25 mg	Small Compound	Thrombin
T0155	Argatroban	50 mg	Small Compound	Thrombin
T0155	Argatroban	100 mg	Small Compound	Thrombin
T0155	Argatroban	200 mg	Small Compound	Thrombin
T0155	Argatroban	500 mg	Small Compound	Thrombin
T0156	Rocuronium bromide	1 mL	Small Compound	AChR
T0156	Rocuronium bromide	10 mg	Small Compound	AChR
T0156	Rocuronium bromide	50 mg	Small Compound	AChR
T0156	Rocuronium bromide	100 mg	Small Compound	AChR
T0156	Rocuronium bromide	200 mg	Small Compound	AChR
T0156	Rocuronium bromide	500 mg	Small Compound	AChR
T0157	Roxatidine Acetate hydrochloride	1 mL	Small Compound	Histamine Receptor
T0157	Roxatidine Acetate hydrochloride	200 mg	Small Compound	Histamine Receptor
T0157L	Roxatidine acetate	25 mg	Small Compound	Others
T0158	Mitoxantrone dihydrochloride	1 mL	Small Compound	PKC|||Topoisomerase
T0158	Mitoxantrone dihydrochloride	50 mg	Small Compound	PKC|||Topoisomerase
T0158	Mitoxantrone dihydrochloride	100 mg	Small Compound	PKC|||Topoisomerase
T0158	Mitoxantrone dihydrochloride	500 mg	Small Compound	PKC|||Topoisomerase
T0159	Pranoprofen	1 mL	Small Compound	COX|||Apoptosis|||PGE Synthase|||Prostaglandin Receptor
T0159	Pranoprofen	50 mg	Small Compound	COX|||Apoptosis|||PGE Synthase|||Prostaglandin Receptor
T0159	Pranoprofen	100 mg	Small Compound	COX|||Apoptosis|||PGE Synthase|||Prostaglandin Receptor
T0159	Pranoprofen	500 mg	Small Compound	COX|||Apoptosis|||PGE Synthase|||Prostaglandin Receptor
T0160	Anagrelide	1 mL	Small Compound	PDE
T0160	Anagrelide	1 mg	Small Compound	PDE
T0160	Anagrelide	5 mg	Small Compound	PDE
T0160	Anagrelide	10 mg	Small Compound	PDE
T0160	Anagrelide	25 mg	Small Compound	PDE
T0160	Anagrelide	50 mg	Small Compound	PDE
T0161	Pantoprazole Sodium Hydrate	1 g	Small Compound	Apoptosis|||Potassium Channel|||Proton pump|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T0161	Pantoprazole Sodium Hydrate	100 mg	Small Compound	Apoptosis|||Potassium Channel|||Proton pump|||Autophagy
T0161	Pantoprazole Sodium Hydrate	500 mg	Small Compound	Apoptosis|||Potassium Channel|||Proton pump|||Autophagy
T0162	Quetiapine	1 mL	Small Compound	5-HT Receptor|||Adrenergic Receptor|||AChR|||Histamine Receptor|||Dopamine Receptor
T0162	Quetiapine	10 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||AChR|||Histamine Receptor|||Dopamine Receptor
T0162	Quetiapine	50 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||AChR|||Histamine Receptor|||Dopamine Receptor
T0162	Quetiapine	100 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||AChR|||Histamine Receptor|||Dopamine Receptor
T0163	Nisoldipine	1 g	Small Compound	Calcium Channel|||Reactive Oxygen Species
T0163	Nisoldipine	100 mg	Small Compound	Calcium Channel|||Reactive Oxygen Species
T0163	Nisoldipine	500 mg	Small Compound	Calcium Channel|||Reactive Oxygen Species
T0164	Oxaliplatin	50 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis|||Autophagy
T0164	Oxaliplatin	100 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis|||Autophagy
T0164	Oxaliplatin	200 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis|||Autophagy
T0164	Oxaliplatin	500 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis|||Autophagy
T0165	Urapidil	1 mL	Small Compound	Adrenergic Receptor|||5-HT Receptor
T0165	Urapidil	25 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T0165	Urapidil	50 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T0165	Urapidil	100 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T0165	Urapidil	500 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T0166	Pancuronium dibromide	1 mL	Small Compound	AChR
T0166	Pancuronium dibromide	5 mg	Small Compound	AChR
T0166	Pancuronium dibromide	10 mg	Small Compound	AChR
T0166	Pancuronium dibromide	25 mg	Small Compound	AChR
T0166	Pancuronium dibromide	50 mg	Small Compound	AChR
T0166	Pancuronium dibromide	100 mg	Small Compound	AChR
T0166	Pancuronium dibromide	200 mg	Small Compound	AChR
T0166	Pancuronium dibromide	500 mg	Small Compound	AChR
T0167	Vinpocetine	1 mL	Natural Product	Sodium Channel|||PDE|||NF-κB|||IκB/IKK
T0167	Vinpocetine	25 mg	Natural Product	Sodium Channel|||PDE|||NF-κB|||IκB/IKK
T0167	Vinpocetine	50 mg	Natural Product	Sodium Channel|||PDE|||NF-κB|||IκB/IKK
T0167	Vinpocetine	100 mg	Natural Product	Sodium Channel|||PDE|||NF-κB|||IκB/IKK
T0167	Vinpocetine	200 mg	Natural Product	Sodium Channel|||PDE|||NF-κB|||IκB/IKK
T0167	Vinpocetine	500 mg	Natural Product	Sodium Channel|||PDE|||NF-κB|||IκB/IKK
T0168	Estradiol (cypionate)	1 g	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T0168	Estradiol (cypionate)	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T0168	Estradiol (cypionate)	200 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T0168	Estradiol (cypionate)	500 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T0169	Nefiracetam	1 mL	Small Compound	GABA Receptor
T0169	Nefiracetam	100 mg	Small Compound	GABA Receptor
T0169	Nefiracetam	200 mg	Small Compound	GABA Receptor
T0169	Nefiracetam	500 mg	Small Compound	GABA Receptor
T0170	Phosphonic acid, [(2R,3S)-3-methyloxiranyl]-, calcium salt	5 mg	Small Compound	Antibiotic
T0170	Phosphonic acid, [(2R,3S)-3-methyloxiranyl]-, calcium salt	10 mg	Small Compound	Antibiotic
T0170	Phosphonic acid, [(2R,3S)-3-methyloxiranyl]-, calcium salt	25 mg	Small Compound	Antibiotic
T0170	Phosphonic acid, [(2R,3S)-3-methyloxiranyl]-, calcium salt	50 mg	Small Compound	Antibiotic
T0170	Phosphonic acid, [(2R,3S)-3-methyloxiranyl]-, calcium salt	100 mg	Small Compound	Antibiotic
T0170	Phosphonic acid, [(2R,3S)-3-methyloxiranyl]-, calcium salt	200 mg	Small Compound	Antibiotic
T0170	Phosphonic acid, [(2R,3S)-3-methyloxiranyl]-, calcium salt	500 mg	Small Compound	Antibiotic
T0171	Norethynodrel	1 mg	Small Compound	Estrogen/progestogen Receptor
T0172	Maprotiline hydrochloride	1 mL	Small Compound	AChR|||Histamine Receptor|||Autophagy|||Adrenergic Receptor|||5-HT Receptor|||Norepinephrine

Catalog ID	Name	Volume	Product Group	Target
T0172	Maprotiline hydrochloride	50 mg	Small Compound	AChR|||Histamine Receptor|||Autophagy|||Adrenergic Receptor|||5-HT Receptor|||Norepinephrine
T0172	Maprotiline hydrochloride	100 mg	Small Compound	AChR|||Histamine Receptor|||Autophagy|||Adrenergic Receptor|||5-HT Receptor|||Norepinephrine
T0172	Maprotiline hydrochloride	200 mg	Small Compound	AChR|||Histamine Receptor|||Autophagy|||Adrenergic Receptor|||5-HT Receptor|||Norepinephrine
T0173	Nylidrin hydrochloride	1 g	Small Compound	Adrenergic Receptor
T0173	Nylidrin hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T0173	Nylidrin hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T0173	Nylidrin hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T0173	Nylidrin hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T0173	Nylidrin hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T0173	Nylidrin hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T0174	Cyproheptadine hydrochloride sesquihydrate	500 mg	Small Compound	5-HT Receptor|||Histone Methyltransferase|||Histamine Receptor
T0175	Amiloride hydrochloride	1 mL	Small Compound	Apoptosis|||Serine Protease|||Sodium Channel|||TRP/TRPV Channel
T0175	Amiloride hydrochloride	50 mg	Small Compound	Apoptosis|||Serine Protease|||Sodium Channel|||TRP/TRPV Channel
T0175	Amiloride hydrochloride	100 mg	Small Compound	Apoptosis|||Serine Protease|||Sodium Channel|||TRP/TRPV Channel
T0175	Amiloride hydrochloride	500 mg	Small Compound	Apoptosis|||Serine Protease|||Sodium Channel|||TRP/TRPV Channel
T0176	Isobarbaloin	10 mg	Natural Product	Tyrosinase
T0176	Isobarbaloin	25 mg	Natural Product	Tyrosinase
T0176	Isobarbaloin	50 mg	Natural Product	Tyrosinase
T0176	Isobarbaloin	100 mg	Natural Product	Tyrosinase
T0176	Isobarbaloin	500 mg	Natural Product	Tyrosinase
T0178	Saxagliptin hydrate	1 mL	Small Compound	Proteasome|||DPP-4
T0178	Saxagliptin hydrate	5 mg	Small Compound	Proteasome|||DPP-4
T0178	Saxagliptin hydrate	10 mg	Small Compound	Proteasome|||DPP-4
T0178	Saxagliptin hydrate	25 mg	Small Compound	Proteasome|||DPP-4
T0178	Saxagliptin hydrate	50 mg	Small Compound	Proteasome|||DPP-4
T0178	Saxagliptin hydrate	100 mg	Small Compound	Proteasome|||DPP-4
T0178	Saxagliptin hydrate	500 mg	Small Compound	Proteasome|||DPP-4
T0179	Ticagrelor	1 g	Small Compound	Cytochromes P450|||P2Y Receptor
T0179	Ticagrelor	1 mL	Small Compound	Cytochromes P450|||P2Y Receptor
T0179	Ticagrelor	10 mg	Small Compound	Cytochromes P450|||P2Y Receptor
T0179	Ticagrelor	25 mg	Small Compound	Cytochromes P450|||P2Y Receptor
T0179	Ticagrelor	50 mg	Small Compound	Cytochromes P450|||P2Y Receptor
T0179	Ticagrelor	100 mg	Small Compound	Cytochromes P450|||P2Y Receptor
T0179	Ticagrelor	200 mg	Small Compound	Cytochromes P450|||P2Y Receptor
T0179	Ticagrelor	500 mg	Small Compound	Cytochromes P450|||P2Y Receptor
T0180	Benazepril hydrochloride	1 mL	Small Compound	RAAS
T0180	Benazepril hydrochloride	200 mg	Small Compound	RAAS
T0181	Loteprednol etabonate	1 mL	Small Compound	Glucocorticoid Receptor|||Antibiotic|||Antibacterial
T0181	Loteprednol etabonate	10 mg	Small Compound	Glucocorticoid Receptor|||Antibiotic|||Antibacterial
T0181	Loteprednol etabonate	25 mg	Small Compound	Glucocorticoid Receptor|||Antibiotic|||Antibacterial
T0181	Loteprednol etabonate	50 mg	Small Compound	Glucocorticoid Receptor|||Antibiotic|||Antibacterial
T0181	Loteprednol etabonate	100 mg	Small Compound	Glucocorticoid Receptor|||Antibiotic|||Antibacterial
T0181	Loteprednol etabonate	200 mg	Small Compound	Glucocorticoid Receptor|||Antibiotic|||Antibacterial
T0181	Loteprednol etabonate	500 mg	Small Compound	Glucocorticoid Receptor|||Antibiotic|||Antibacterial
T0182	Clopidogrel	100 mg	Small Compound	P2Y Receptor
T0182	Clopidogrel	200 mg	Small Compound	P2Y Receptor
T0182L	Clopidogrel hydrogen sulfate	1 mL	Small Compound	P2Y Receptor|||Cytochromes P450
T0182L	Clopidogrel hydrogen sulfate	25 mg	Small Compound	P2Y Receptor|||Cytochromes P450
T0182L	Clopidogrel hydrogen sulfate	50 mg	Small Compound	P2Y Receptor|||Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T0182L	Clopidogrel hydrogen sulfate	100 mg	Small Compound	P2Y Receptor|||Cytochromes P450
T0182L	Clopidogrel hydrogen sulfate	200 mg	Small Compound	P2Y Receptor|||Cytochromes P450
T0182L	Clopidogrel hydrogen sulfate	500 mg	Small Compound	P2Y Receptor|||Cytochromes P450
T0182L2	(±) Clopidogrel hydrogen sulfate	1 mL	Small Compound	P2Y Receptor
T0182L2	(±) Clopidogrel hydrogen sulfate	100 mg	Small Compound	P2Y Receptor
T0182L2	(±) Clopidogrel hydrogen sulfate	200 mg	Small Compound	P2Y Receptor
T0183	Pramiracetam	1 mL	Small Compound	Others
T0183	Pramiracetam	50 mg	Small Compound	Others
T0183	Pramiracetam	100 mg	Small Compound	Others
T0183	Pramiracetam	200 mg	Small Compound	Others
T0183L	Pramiracetam Sulfate	25 mg	Small Compound	Others
T0184	Fenoprofen Calcium hydrate	1 g	Small Compound	COX
T0184	Fenoprofen Calcium hydrate	1 mL	Small Compound	COX
T0184	Fenoprofen Calcium hydrate	50 mg	Small Compound	COX
T0184	Fenoprofen Calcium hydrate	100 mg	Small Compound	COX
T0184	Fenoprofen Calcium hydrate	500 mg	Small Compound	COX
T0184L	Fenoprofen	10 mg	Small Compound	Melanocortin Receptor
T0184L	Fenoprofen	25 mg	Small Compound	Melanocortin Receptor
T0184L	Fenoprofen	50 mg	Small Compound	Melanocortin Receptor
T0184L	Fenoprofen	100 mg	Small Compound	Melanocortin Receptor
T0184L	Fenoprofen	500 mg	Small Compound	Melanocortin Receptor
T0185	Escitalopram	1 mL	Natural Product	Norepinephrine|||Serotonin Transporter|||Adrenergic Receptor|||Histamine Receptor|||AChR|||5-HT
T0185	Escitalopram	5 mg	Natural Product	Norepinephrine|||Serotonin Transporter|||Adrenergic Receptor|||Histamine Receptor|||AChR|||5-HT
T0185	Escitalopram	10 mg	Natural Product	Norepinephrine|||Serotonin Transporter|||Adrenergic Receptor|||Histamine Receptor|||AChR|||5-HT
T0185	Escitalopram	25 mg	Natural Product	Norepinephrine|||Serotonin Transporter|||Adrenergic Receptor|||Histamine Receptor|||AChR|||5-HT
T0185	Escitalopram	50 mg	Natural Product	Norepinephrine|||Serotonin Transporter|||Adrenergic Receptor|||Histamine Receptor|||AChR|||5-HT
T0185	Escitalopram	100 mg	Natural Product	Norepinephrine|||Serotonin Transporter|||Adrenergic Receptor|||Histamine Receptor|||AChR|||5-HT
T0185	Escitalopram	200 mg	Natural Product	Norepinephrine|||Serotonin Transporter|||Adrenergic Receptor|||Histamine Receptor|||AChR|||5-HT
T0186	Docetaxel trihydrate	1 mL	Natural Product	Bcl-2 Family|||Apoptosis|||Microtubule Associated
T0186	Docetaxel trihydrate	100 mg	Natural Product	Bcl-2 Family|||Apoptosis|||Microtubule Associated
T0187	Amorolfine hydrochloride	1 mL	Small Compound	Antibiotic|||Antifungal
T0187	Amorolfine hydrochloride	50 mg	Small Compound	Antibiotic|||Antifungal
T0187	Amorolfine hydrochloride	100 mg	Small Compound	Antibiotic|||Antifungal
T0187	Amorolfine hydrochloride	200 mg	Small Compound	Antibiotic|||Antifungal
T0187L	Amorolfine	25 mg	Small Compound	Others
T0188	Fluticasone (propionate)	1 mL	Small Compound	Phospholipase|||Estrogen/progestogen Receptor|||Glucocorticoid Receptor|||Virus
T0188	Fluticasone (propionate)	5 mg	Small Compound	Phospholipase|||Estrogen/progestogen Receptor|||Glucocorticoid Receptor|||Virus
T0188	Fluticasone (propionate)	10 mg	Small Compound	Phospholipase|||Estrogen/progestogen Receptor|||Glucocorticoid Receptor|||Virus
T0188	Fluticasone (propionate)	25 mg	Small Compound	Phospholipase|||Estrogen/progestogen Receptor|||Glucocorticoid Receptor|||Virus
T0188	Fluticasone (propionate)	50 mg	Small Compound	Phospholipase|||Estrogen/progestogen Receptor|||Glucocorticoid Receptor|||Virus
T0188	Fluticasone (propionate)	100 mg	Small Compound	Phospholipase|||Estrogen/progestogen Receptor|||Glucocorticoid Receptor|||Virus
T0188	Fluticasone (propionate)	200 mg	Small Compound	Phospholipase|||Estrogen/progestogen Receptor|||Glucocorticoid Receptor|||Virus
T0188	Fluticasone (propionate)	500 mg	Small Compound	Phospholipase|||Estrogen/progestogen Receptor|||Glucocorticoid Receptor|||Virus
T0189	Pemetrexed	1 mL	Small Compound	DHFR|||Autophagy|||DNA/RNA Synthesis|||Antifolate
T0189	Pemetrexed	25 mg	Small Compound	DHFR|||Autophagy|||DNA/RNA Synthesis|||Antifolate
T0189	Pemetrexed	50 mg	Small Compound	DHFR|||Autophagy|||DNA/RNA Synthesis|||Antifolate
T0189	Pemetrexed	100 mg	Small Compound	DHFR|||Autophagy|||DNA/RNA Synthesis|||Antifolate
T0189	Pemetrexed	200 mg	Small Compound	DHFR|||Autophagy|||DNA/RNA Synthesis|||Antifolate
T0189	Pemetrexed	500 mg	Small Compound	DHFR|||Autophagy|||DNA/RNA Synthesis|||Antifolate

Catalog ID	Name	Volume	Product Group	Target
T0189L	Pemetrexed disodium	1 g	Small Compound	Apoptosis|||DHFR|||DNA/RNA Synthesis|||Antifolate|||Autophagy
T0189L	Pemetrexed disodium	1 mL	Small Compound	Apoptosis|||DHFR|||DNA/RNA Synthesis|||Antifolate|||Autophagy
T0189L	Pemetrexed disodium	25 mg	Small Compound	Apoptosis|||DHFR|||DNA/RNA Synthesis|||Antifolate|||Autophagy
T0189L	Pemetrexed disodium	50 mg	Small Compound	Apoptosis|||DHFR|||DNA/RNA Synthesis|||Antifolate|||Autophagy
T0189L	Pemetrexed disodium	100 mg	Small Compound	Apoptosis|||DHFR|||DNA/RNA Synthesis|||Antifolate|||Autophagy
T0189L	Pemetrexed disodium	200 mg	Small Compound	Apoptosis|||DHFR|||DNA/RNA Synthesis|||Antifolate|||Autophagy
T0189L	Pemetrexed disodium	500 mg	Small Compound	Apoptosis|||DHFR|||DNA/RNA Synthesis|||Antifolate|||Autophagy
T0190	Vinorelbine	1 mL	Natural Product	Microtubule Associated
T0190	Vinorelbine	20 mg	Natural Product	Microtubule Associated
T0191	Linagliptin	1 mL	Small Compound	Ferroptosis|||Autophagy|||Proteasome|||DPP-4
T0191	Linagliptin	50 mg	Small Compound	Ferroptosis|||Autophagy|||Proteasome|||DPP-4
T0191	Linagliptin	100 mg	Small Compound	Ferroptosis|||Autophagy|||Proteasome|||DPP-4
T0192	Levetiracetam	1 mL	Small Compound	DNA Methyltransferase|||Calcium Channel
T0192	Levetiracetam	25 mg	Small Compound	DNA Methyltransferase|||Calcium Channel
T0192	Levetiracetam	50 mg	Small Compound	DNA Methyltransferase|||Calcium Channel
T0192	Levetiracetam	100 mg	Small Compound	DNA Methyltransferase|||Calcium Channel
T0192	Levetiracetam	200 mg	Small Compound	DNA Methyltransferase|||Calcium Channel
T0192	Levetiracetam	500 mg	Small Compound	DNA Methyltransferase|||Calcium Channel
T0193	Manidipine dihydrochloride	1 mL	Small Compound	Calcium Channel
T0193	Manidipine dihydrochloride	50 mg	Small Compound	Calcium Channel
T0193	Manidipine dihydrochloride	100 mg	Small Compound	Calcium Channel
T0193	Manidipine dihydrochloride	200 mg	Small Compound	Calcium Channel
T0194	Chloroquine phosphate	100 mg	Natural Product	Antibiotic|||Autophagy|||Parasite|||TLR|||HIV Protease|||SARS-CoV
T0194	Chloroquine phosphate	200 mg	Natural Product	Antibiotic|||Autophagy|||Parasite|||TLR|||HIV Protease|||SARS-CoV
T0194	Chloroquine phosphate	500 mg	Natural Product	Antibiotic|||Autophagy|||Parasite|||TLR|||HIV Protease|||SARS-CoV
T0194L2	Chloroquine dihydrochloride	25 mg	Small Compound	Others
T0195	Secnidazole	1 mL	Small Compound	Antibiotic|||Parasite
T0195	Secnidazole	5 mg	Small Compound	Antibiotic|||Parasite
T0195	Secnidazole	10 mg	Small Compound	Antibiotic|||Parasite
T0195	Secnidazole	25 mg	Small Compound	Antibiotic|||Parasite
T0195	Secnidazole	50 mg	Small Compound	Antibiotic|||Parasite
T0195	Secnidazole	100 mg	Small Compound	Antibiotic|||Parasite
T0195	Secnidazole	200 mg	Small Compound	Antibiotic|||Parasite
T0195	Secnidazole	500 mg	Small Compound	Antibiotic|||Parasite
T0196	Diclofenac	5 g	Small Compound	Apoptosis|||COX
T0196	Diclofenac	10 g	Small Compound	Apoptosis|||COX
T0196	Diclofenac	1 mL	Small Compound	Apoptosis|||COX
T0196	Diclofenac	500 mg	Small Compound	Apoptosis|||COX
T0197	Terazosin hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T0197	Terazosin hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T0197	Terazosin hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T0197	Terazosin hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T0197	Terazosin hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T0198	Ceftiofur sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T0198	Ceftiofur sodium	50 mg	Small Compound	Antibiotic|||Antibacterial
T0198	Ceftiofur sodium	100 mg	Small Compound	Antibiotic|||Antibacterial
T0198	Ceftiofur sodium	200 mg	Small Compound	Antibiotic|||Antibacterial
T0199	Cephradine	100 mg	Small Compound	Antibiotic|||TOPK|||Antibacterial
T0200	α-Lipoic Acid	1 g	Natural Product	NF-κB|||Apoptosis|||Endogenous Metabolite|||Mitochondrial Metabolism|||HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T0201	Meptazinol hydrochloride	1 mL	Small Compound	Opioid Receptor
T0201	Meptazinol hydrochloride	5 mg	Small Compound	Opioid Receptor
T0201	Meptazinol hydrochloride	10 mg	Small Compound	Opioid Receptor
T0201	Meptazinol hydrochloride	25 mg	Small Compound	Opioid Receptor
T0201	Meptazinol hydrochloride	50 mg	Small Compound	Opioid Receptor
T0201	Meptazinol hydrochloride	100 mg	Small Compound	Opioid Receptor
T0201	Meptazinol hydrochloride	200 mg	Small Compound	Opioid Receptor
T0202	Sulbentine	1 mL	Small Compound	Antifungal
T0202	Sulbentine	10 mg	Small Compound	Antifungal
T0203	Sumatriptan succinate	1 mL	Small Compound	5-HT Receptor
T0203	Sumatriptan succinate	25 mg	Small Compound	5-HT Receptor
T0203	Sumatriptan succinate	50 mg	Small Compound	5-HT Receptor
T0203	Sumatriptan succinate	100 mg	Small Compound	5-HT Receptor
T0203	Sumatriptan succinate	200 mg	Small Compound	5-HT Receptor
T0203	Sumatriptan succinate	500 mg	Small Compound	5-HT Receptor
T0204	Protriptyline hydrochloride	1 mL	Small Compound	Cholinesterase (ChE)|||5-HT Receptor
T0204	Protriptyline hydrochloride	10 mg	Small Compound	Cholinesterase (ChE)|||5-HT Receptor
T0204	Protriptyline hydrochloride	25 mg	Small Compound	Cholinesterase (ChE)|||5-HT Receptor
T0204	Protriptyline hydrochloride	50 mg	Small Compound	Cholinesterase (ChE)|||5-HT Receptor
T0205	Brompheniramine maleate	1 mL	Small Compound	5-HT Receptor|||Histamine Receptor
T0205	Brompheniramine maleate	25 mg	Small Compound	5-HT Receptor|||Histamine Receptor
T0205	Brompheniramine maleate	50 mg	Small Compound	5-HT Receptor|||Histamine Receptor
T0205	Brompheniramine maleate	100 mg	Small Compound	5-HT Receptor|||Histamine Receptor
T0205	Brompheniramine maleate	200 mg	Small Compound	5-HT Receptor|||Histamine Receptor
T0205	Brompheniramine maleate	500 mg	Small Compound	5-HT Receptor|||Histamine Receptor
T0207	Ranolazine dihydrochloride	1 g	Small Compound	Autophagy|||Sodium Channel|||Calcium Channel
T0207	Ranolazine dihydrochloride	1 mL	Small Compound	Autophagy|||Sodium Channel|||Calcium Channel
T0207	Ranolazine dihydrochloride	50 mg	Small Compound	Autophagy|||Sodium Channel|||Calcium Channel
T0207	Ranolazine dihydrochloride	100 mg	Small Compound	Autophagy|||Sodium Channel|||Calcium Channel
T0207	Ranolazine dihydrochloride	200 mg	Small Compound	Autophagy|||Sodium Channel|||Calcium Channel
T0207	Ranolazine dihydrochloride	500 mg	Small Compound	Autophagy|||Sodium Channel|||Calcium Channel
T0208	Prednisolone disodium phosphate	100 mg	Small Compound	Glucocorticoid Receptor
T0208	Prednisolone disodium phosphate	200 mg	Small Compound	Glucocorticoid Receptor
T0209	Loperamide hydrochloride	1 mL	Small Compound	Autophagy|||Opioid Receptor
T0209	Loperamide hydrochloride	100 mg	Small Compound	Autophagy|||Opioid Receptor
T0209	Loperamide hydrochloride	500 mg	Small Compound	Autophagy|||Opioid Receptor
T0210	Tamsulosin hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T0210	Tamsulosin hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T0210	Tamsulosin hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T0210	Tamsulosin hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T0210	Tamsulosin hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T0210L	Tamsulosin	1 mL	Small Compound	Adrenergic Receptor
T0210L	Tamsulosin	10 mg	Small Compound	Adrenergic Receptor
T0210L	Tamsulosin	25 mg	Small Compound	Adrenergic Receptor
T0210L	Tamsulosin	50 mg	Small Compound	Adrenergic Receptor
T0210L	Tamsulosin	100 mg	Small Compound	Adrenergic Receptor
T0211	Azelastine	1 mL	Small Compound	Histamine Receptor|||SARS-CoV
T0211	Azelastine	100 mg	Small Compound	Histamine Receptor|||SARS-CoV
T0211L	Azelastine hydrochloride	1 mL	Small Compound	Histamine Receptor|||SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T0211L	Azelastine hydrochloride	50 mg	Small Compound	Histamine Receptor|||SARS-CoV
T0212	Seratrodast	1 mL	Small Compound	COX|||PPAR|||Prostaglandin Receptor
T0212	Seratrodast	10 mg	Small Compound	COX|||PPAR|||Prostaglandin Receptor
T0212	Seratrodast	25 mg	Small Compound	COX|||PPAR|||Prostaglandin Receptor
T0212	Seratrodast	50 mg	Small Compound	COX|||PPAR|||Prostaglandin Receptor
T0212	Seratrodast	100 mg	Small Compound	COX|||PPAR|||Prostaglandin Receptor
T0212	Seratrodast	200 mg	Small Compound	COX|||PPAR|||Prostaglandin Receptor
T0212	Seratrodast	500 mg	Small Compound	COX|||PPAR|||Prostaglandin Receptor
T0213	Thalidomide	1 mL	PROTAC	Apoptosis|||Ligand for E3 Ligase|||Autophagy|||TNF|||Molecular Glues
T0213	Thalidomide	200 mg	PROTAC	Apoptosis|||Ligand for E3 Ligase|||Autophagy|||TNF|||Molecular Glues
T0213	Thalidomide	500 mg	PROTAC	Apoptosis|||Ligand for E3 Ligase|||Autophagy|||TNF|||Molecular Glues
T0214	Pioglitazone	1 mL	Small Compound	Ferroptosis|||PPAR
T0214	Pioglitazone	5 mg	Small Compound	Ferroptosis|||PPAR
T0214	Pioglitazone	10 mg	Small Compound	Ferroptosis|||PPAR
T0214	Pioglitazone	25 mg	Small Compound	Ferroptosis|||PPAR
T0214	Pioglitazone	50 mg	Small Compound	Ferroptosis|||PPAR
T0214	Pioglitazone	100 mg	Small Compound	Ferroptosis|||PPAR
T0214	Pioglitazone	500 mg	Small Compound	Ferroptosis|||PPAR
T0214L	Pioglitazone hydrochloride	1 mL	Small Compound	PPAR|||Ferroptosis
T0214L	Pioglitazone hydrochloride	50 mg	Small Compound	PPAR|||Ferroptosis
T0214L	Pioglitazone hydrochloride	100 mg	Small Compound	PPAR|||Ferroptosis
T0214L	Pioglitazone hydrochloride	200 mg	Small Compound	PPAR|||Ferroptosis
T0214L	Pioglitazone hydrochloride	500 mg	Small Compound	PPAR|||Ferroptosis
T0215	Losartan potassium	1 g	Small Compound	RAAS
T0215	Losartan potassium	5 g	Small Compound	RAAS
T0215	Losartan potassium	10 g	Small Compound	RAAS
T0215	Losartan potassium	1 mL	Small Compound	RAAS
T0215	Losartan potassium	500 mg	Small Compound	RAAS
T0215L	Losartan	1 g	Small Compound	RAAS
T0216	Eletriptan hydrobromide	1 mL	Small Compound	5-HT Receptor
T0216	Eletriptan hydrobromide	2 mg	Small Compound	5-HT Receptor
T0216	Eletriptan hydrobromide	5 mg	Small Compound	5-HT Receptor
T0216	Eletriptan hydrobromide	10 mg	Small Compound	5-HT Receptor
T0216	Eletriptan hydrobromide	25 mg	Small Compound	5-HT Receptor
T0216	Eletriptan hydrobromide	50 mg	Small Compound	5-HT Receptor
T0216	Eletriptan hydrobromide	100 mg	Small Compound	5-HT Receptor
T0216	Eletriptan hydrobromide	200 mg	Small Compound	5-HT Receptor
T0216	Eletriptan hydrobromide	500 mg	Small Compound	5-HT Receptor
T0216L	Eletriptan	5 mg	Small Compound	Others
T0216L	Eletriptan	10 mg	Small Compound	Others
T0216L	Eletriptan	50 mg	Small Compound	Others
T0217	Levodropropizine	1 g	Small Compound	Histamine Receptor|||5-HT Receptor
T0217	Levodropropizine	1 mL	Small Compound	Histamine Receptor|||5-HT Receptor
T0217L	(+)-Dropropizine	1 g	Small Compound	Histamine Receptor
T0218	Biperiden	1 mg	Small Compound	AChR
T0219	Valdecoxib	1 mL	Small Compound	COX
T0219	Valdecoxib	5 mg	Small Compound	COX
T0219	Valdecoxib	10 mg	Small Compound	COX
T0219	Valdecoxib	25 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T0219	Valdecoxib	50 mg	Small Compound	COX
T0219	Valdecoxib	100 mg	Small Compound	COX
T0219	Valdecoxib	500 mg	Small Compound	COX
T0220	Foscarnet sodium	50 mg	Small Compound	Virus Protease|||DNA/RNA Synthesis|||Reverse Transcriptase
T0220	Foscarnet sodium	100 mg	Small Compound	Virus Protease|||DNA/RNA Synthesis|||Reverse Transcriptase
T0221	Timonacic	1 mL	Small Compound	Annexin A
T0221	Timonacic	200 mg	Small Compound	Annexin A
T0222	Proparacaine hydrochloride	1 mL	Small Compound	Sodium Channel|||Apoptosis
T0222	Proparacaine hydrochloride	500 mg	Small Compound	Sodium Channel|||Apoptosis
T0223	Tetrahydroxyquinone	1 mL	Small Compound	Apoptosis|||Antioxidant|||Reactive Oxygen Species
T0223	Tetrahydroxyquinone	100 mg	Small Compound	Apoptosis|||Antioxidant|||Reactive Oxygen Species
T0224	Meropenem	1 mL	Natural Product	Antibiotic|||Antibacterial
T0224	Meropenem	50 mg	Natural Product	Antibiotic|||Antibacterial
T0224	Meropenem	100 mg	Natural Product	Antibiotic|||Antibacterial
T0224	Meropenem	200 mg	Natural Product	Antibiotic|||Antibacterial
T0225	Pizotifen Malate	1 mL	Small Compound	5-HT Receptor
T0225	Pizotifen Malate	50 mg	Small Compound	5-HT Receptor
T0226	Betaxolol hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T0226	Betaxolol hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T0226	Betaxolol hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T0226	Betaxolol hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T0226	Betaxolol hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T0226	Betaxolol hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T0227	Bromisoval	1 mL	Small Compound	Others
T0227	Bromisoval	200 mg	Small Compound	Others
T0228	Methyl-Hesperidin	1 mL	Natural Product	Akt|||PKC
T0228	Methyl-Hesperidin	50 mg	Natural Product	Akt|||PKC
T0229	Rivastigmine	25 mg	Small Compound	Cholinesterase (ChE)
T0229	Rivastigmine	50 mg	Small Compound	Cholinesterase (ChE)
T0229	Rivastigmine	100 mg	Small Compound	Cholinesterase (ChE)
T0229	Rivastigmine	200 mg	Small Compound	Cholinesterase (ChE)
T0229	Rivastigmine	500 mg	Small Compound	Cholinesterase (ChE)
T0230	Prasugrel	1 mL	Small Compound	P2Y Receptor
T0230	Prasugrel	25 mg	Small Compound	P2Y Receptor
T0230	Prasugrel	50 mg	Small Compound	P2Y Receptor
T0230	Prasugrel	100 mg	Small Compound	P2Y Receptor
T0230	Prasugrel	200 mg	Small Compound	P2Y Receptor
T0230	Prasugrel	500 mg	Small Compound	P2Y Receptor
T0231	Amlodipine Besylate	1 g	Small Compound	Calcium Channel
T0231	Amlodipine Besylate	5 g	Small Compound	Calcium Channel
T0231	Amlodipine Besylate	1 mL	Small Compound	Calcium Channel
T0231	Amlodipine Besylate	500 mg	Small Compound	Calcium Channel
T0231L	Amlodipine hydrochloride	25 mg	Small Compound	Others
T0231L2	Amlodipine mesylate monohydrate	25 mg	Small Compound	Others
T0231L3	Amlodipine besylate monohydrate	25 mg	Small Compound	Others
T0234	Methicillin sodium salt	1 mL	Small Compound	Antibiotic|||Antibacterial
T0234	Methicillin sodium salt	10 mg	Small Compound	Antibiotic|||Antibacterial
T0235	Modaline sulfate	1 mL	Small Compound	MAO|||Monoamine Oxidase
T0235	Modaline sulfate	50 mg	Small Compound	MAO|||Monoamine Oxidase

Catalog ID	Name	Volume	Product Group	Target
T0235	Modaline sulfate	100 mg	Small Compound	MAO|||Monoamine Oxidase
T0236	Azatadine dimaleate	1 mL	Small Compound	Histamine Receptor|||AChR|||5-HT Receptor
T0236	Azatadine dimaleate	25 mg	Small Compound	Histamine Receptor|||AChR|||5-HT Receptor
T0236	Azatadine dimaleate	50 mg	Small Compound	Histamine Receptor|||AChR|||5-HT Receptor
T0236	Azatadine dimaleate	100 mg	Small Compound	Histamine Receptor|||AChR|||5-HT Receptor
T0236	Azatadine dimaleate	200 mg	Small Compound	Histamine Receptor|||AChR|||5-HT Receptor
T0237	Closantel	1 mL	Small Compound	Parasite|||Antibacterial
T0237	Closantel	50 mg	Small Compound	Parasite|||Antibacterial
T0237	Closantel	100 mg	Small Compound	Parasite|||Antibacterial
T0237	Closantel	200 mg	Small Compound	Parasite|||Antibacterial
T0238	2-(Acetyloxy)-3-Methylbenzoic Acid	10 mg	Small Compound	Others
T0238	2-(Acetyloxy)-3-Methylbenzoic Acid	25 mg	Small Compound	Others
T0238	2-(Acetyloxy)-3-Methylbenzoic Acid	50 mg	Small Compound	Others
T0238	2-(Acetyloxy)-3-Methylbenzoic Acid	100 mg	Small Compound	Others
T0238	2-(Acetyloxy)-3-Methylbenzoic Acid	200 mg	Small Compound	Others
T0239	Lonidamine	1 g	Small Compound	Apoptosis|||Hexokinase|||Mitochondrial Metabolism
T0239	Lonidamine	1 mL	Small Compound	Apoptosis|||Hexokinase|||Mitochondrial Metabolism
T0239	Lonidamine	2 mg	Small Compound	Apoptosis|||Hexokinase|||Mitochondrial Metabolism
T0239	Lonidamine	5 mg	Small Compound	Apoptosis|||Hexokinase|||Mitochondrial Metabolism
T0239	Lonidamine	10 mg	Small Compound	Apoptosis|||Hexokinase|||Mitochondrial Metabolism
T0239	Lonidamine	25 mg	Small Compound	Apoptosis|||Hexokinase|||Mitochondrial Metabolism
T0239	Lonidamine	50 mg	Small Compound	Apoptosis|||Hexokinase|||Mitochondrial Metabolism
T0239	Lonidamine	100 mg	Small Compound	Apoptosis|||Hexokinase|||Mitochondrial Metabolism
T0239	Lonidamine	500 mg	Small Compound	Apoptosis|||Hexokinase|||Mitochondrial Metabolism
T0240	Trimetozine	1 mL	Small Compound	Others
T0240	Trimetozine	5 mg	Small Compound	Others
T0240	Trimetozine	50 mg	Small Compound	Others
T0241	Sulfacarbamide	1 mL	Small Compound	Others
T0241	Sulfacarbamide	50 mg	Small Compound	Others
T0242	Sitagliptin	50 mg	Small Compound	Autophagy|||Proteasome|||DPP-4
T0242	Sitagliptin	100 mg	Small Compound	Autophagy|||Proteasome|||DPP-4
T0242	Sitagliptin	200 mg	Small Compound	Autophagy|||Proteasome|||DPP-4
T0242L	Sitagliptin phosphate monohydrate	1 mL	Small Compound	Proteasome|||Autophagy|||DPP-4
T0242L	Sitagliptin phosphate monohydrate	100 mg	Small Compound	Proteasome|||Autophagy|||DPP-4
T0243	Vanitiolide	1 mL	Natural Product	Others
T0243	Vanitiolide	100 mg	Natural Product	Others
T0243	Vanitiolide	200 mg	Natural Product	Others
T0244	Tilorone dihydrochloride	1 mL	Small Compound	Influenza Virus|||HIF/HIF Prolyl-Hydroxylase|||IFNAR
T0244	Tilorone dihydrochloride	100 mg	Small Compound	Influenza Virus|||HIF/HIF Prolyl-Hydroxylase|||IFNAR
T0245	RS 61443	1 g	Small Compound	Dehydrogenase
T0245	RS 61443	1 mL	Small Compound	Dehydrogenase
T0245	RS 61443	25 mg	Small Compound	Dehydrogenase
T0245	RS 61443	50 mg	Small Compound	Dehydrogenase
T0245	RS 61443	100 mg	Small Compound	Dehydrogenase
T0245	RS 61443	200 mg	Small Compound	Dehydrogenase
T0245	RS 61443	500 mg	Small Compound	Dehydrogenase
T0246	Betahistine dihydrochloride	1 g	Small Compound	Histamine Receptor
T0246	Betahistine dihydrochloride	1 mL	Small Compound	Histamine Receptor
T0246L	Betahistine mesylate	10 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T0247	Acarbose	1 g	Natural Product	Glucosidase
T0247	Acarbose	100 mg	Natural Product	Glucosidase
T0247	Acarbose	200 mg	Natural Product	Glucosidase
T0248	Clorprenaline hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T0248	Clorprenaline hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T0248	Clorprenaline hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T0248	Clorprenaline hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T0248	Clorprenaline hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T0248	Clorprenaline hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T0249	N-Acetylprocainamide	1 mL	Small Compound	Sodium Channel|||Drug Metabolite|||Potassium Channel
T0249	N-Acetylprocainamide	25 mg	Small Compound	Sodium Channel|||Drug Metabolite|||Potassium Channel
T0250	Ciprofloxacin monohydrochloride	1 g	Small Compound	Topoisomerase|||Antibiotic|||DNA gyrase|||Antibacterial
T0250	Ciprofloxacin monohydrochloride	500 mg	Small Compound	Topoisomerase|||Antibiotic|||DNA gyrase|||Antibacterial
T0251	Gemcitabine	1 g	Small Compound	Autophagy|||DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T0251	Gemcitabine	1 mL	Small Compound	Autophagy|||DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T0251	Gemcitabine	50 mg	Small Compound	Autophagy|||DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T0251	Gemcitabine	100 mg	Small Compound	Autophagy|||DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T0251	Gemcitabine	200 mg	Small Compound	Autophagy|||DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T0251	Gemcitabine	500 mg	Small Compound	Autophagy|||DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T0253	Methscopolamine	1 mL	Small Compound	AChR
T0253	Methscopolamine	25 mg	Small Compound	AChR
T0253	Methscopolamine	50 mg	Small Compound	AChR
T0253	Methscopolamine	100 mg	Small Compound	AChR
T0253	Methscopolamine	200 mg	Small Compound	AChR
T0253	Methscopolamine	500 mg	Small Compound	AChR
T0254	Probucol	1 mL	Natural Product	ABC Transporter
T0254	Probucol	100 mg	Natural Product	ABC Transporter
T0254	Probucol	500 mg	Natural Product	ABC Transporter
T0255	Clomipramine hydrochloride	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||GST|||Serotonin Transporter|||Norepinephrine
T0255	Clomipramine hydrochloride	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||GST|||Serotonin Transporter|||Norepinephrine
T0255	Clomipramine hydrochloride	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||GST|||Serotonin Transporter|||Norepinephrine
T0255	Clomipramine hydrochloride	200 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||GST|||Serotonin Transporter|||Norepinephrine
T0255	Clomipramine hydrochloride	500 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||GST|||Serotonin Transporter|||Norepinephrine
T0256	Citric acid trilithium salt tetrahydrate	1 g	Natural Product	Antibacterial|||GSK-3|||HIF/HIF Prolyl-Hydroxylase|||Dehydrogenase|||GluR
T0256	Citric acid trilithium salt tetrahydrate	1 mL	Natural Product	Antibacterial|||GSK-3|||HIF/HIF Prolyl-Hydroxylase|||Dehydrogenase|||GluR
T0257	Mepiroxol	10 mg	Small Compound	Others
T0257	Mepiroxol	25 mg	Small Compound	Others
T0257	Mepiroxol	50 mg	Small Compound	Others
T0257	Mepiroxol	100 mg	Small Compound	Others
T0257	Mepiroxol	200 mg	Small Compound	Others
T0257	Mepiroxol	500 mg	Small Compound	Others
T0258	Carsalam	1 g	Small Compound	Antibiotic
T0258	Carsalam	1 mL	Small Compound	Antibiotic
T0258	Carsalam	100 mg	Small Compound	Antibiotic
T0258	Carsalam	200 mg	Small Compound	Antibiotic
T0258	Carsalam	500 mg	Small Compound	Antibiotic
T0259	Chromocarb	1 g	Small Compound	Others
T0259	Chromocarb	1 mL	Small Compound	Others
T0260	Meclofenamic acid sodium	1 mL	Small Compound	COX|||Gap Junction Protein

Catalog ID	Name	Volume	Product Group	Target
T0260	Meclofenamic acid sodium	25 mg	Small Compound	COX|||Gap Junction Protein
T0260	Meclofenamic acid sodium	50 mg	Small Compound	COX|||Gap Junction Protein
T0260	Meclofenamic acid sodium	100 mg	Small Compound	COX|||Gap Junction Protein
T0260	Meclofenamic acid sodium	200 mg	Small Compound	COX|||Gap Junction Protein
T0260L	Meclofenamate sodium hydrate	25 mg	Small Compound	Others
T0261	Amcinonide	1 mL	Small Compound	Glucocorticoid Receptor|||Annexin A
T0261	Amcinonide	25 mg	Small Compound	Glucocorticoid Receptor|||Annexin A
T0261	Amcinonide	50 mg	Small Compound	Glucocorticoid Receptor|||Annexin A
T0261	Amcinonide	100 mg	Small Compound	Glucocorticoid Receptor|||Annexin A
T0261	Amcinonide	200 mg	Small Compound	Glucocorticoid Receptor|||Annexin A
T0263	Chloropyramine hydrochloride	1 mL	Small Compound	VEGFR|||FAK|||Histamine Receptor
T0263	Chloropyramine hydrochloride	25 mg	Small Compound	VEGFR|||FAK|||Histamine Receptor
T0263	Chloropyramine hydrochloride	50 mg	Small Compound	VEGFR|||FAK|||Histamine Receptor
T0263	Chloropyramine hydrochloride	100 mg	Small Compound	VEGFR|||FAK|||Histamine Receptor
T0263	Chloropyramine hydrochloride	200 mg	Small Compound	VEGFR|||FAK|||Histamine Receptor
T0264	Zomepirac sodium salt	1 mL	Small Compound	PGE Synthase|||PDE
T0264	Zomepirac sodium salt	50 mg	Small Compound	PGE Synthase|||PDE
T0265	Merbromin	1 g	Dye-Reagents	Antibacterial
T0265	Merbromin	500 mg	Dye-Reagents	Antibacterial
T0266	Quinidine hydrochloride monohydrate	1 mL	Natural Product	Potassium Channel|||Sodium Channel|||Parasite
T0266	Quinidine hydrochloride monohydrate	50 mg	Natural Product	Potassium Channel|||Sodium Channel|||Parasite
T0266	Quinidine hydrochloride monohydrate	100 mg	Natural Product	Potassium Channel|||Sodium Channel|||Parasite
T0266	Quinidine hydrochloride monohydrate	500 mg	Natural Product	Potassium Channel|||Sodium Channel|||Parasite
T0267	Zonisamide	1 mL	Small Compound	Carbonic Anhydrase|||Calcium Channel|||Sodium Channel
T0267	Zonisamide	50 mg	Small Compound	Carbonic Anhydrase|||Calcium Channel|||Sodium Channel
T0267	Zonisamide	100 mg	Small Compound	Carbonic Anhydrase|||Calcium Channel|||Sodium Channel
T0267	Zonisamide	200 mg	Small Compound	Carbonic Anhydrase|||Calcium Channel|||Sodium Channel
T0267	Zonisamide	500 mg	Small Compound	Carbonic Anhydrase|||Calcium Channel|||Sodium Channel
T0268	Lobeline hydrochloride	50 mg	Natural Product	AChR
T0268	Lobeline hydrochloride	100 mg	Natural Product	AChR
T0268	Lobeline hydrochloride	200 mg	Natural Product	AChR
T0269	Dichlorisone Acetate	1 mL	Natural Product	Cholinesterase (ChE)|||Endogenous Metabolite
T0269	Dichlorisone Acetate	10 mg	Natural Product	Cholinesterase (ChE)|||Endogenous Metabolite
T0269	Dichlorisone Acetate	50 mg	Natural Product	Cholinesterase (ChE)|||Endogenous Metabolite
T0270	Hydrocortisone 17-butyrate	1 mL	Small Compound	Adrenergic Receptor|||Glucocorticoid Receptor|||Annexin A
T0270	Hydrocortisone 17-butyrate	100 mg	Small Compound	Adrenergic Receptor|||Glucocorticoid Receptor|||Annexin A
T0270	Hydrocortisone 17-butyrate	200 mg	Small Compound	Adrenergic Receptor|||Glucocorticoid Receptor|||Annexin A
T0270	Hydrocortisone 17-butyrate	500 mg	Small Compound	Adrenergic Receptor|||Glucocorticoid Receptor|||Annexin A
T0270L	Hydrocortisone sodium succinate	1 g	Small Compound	Others
T0270L	Hydrocortisone sodium succinate	100 mg	Small Compound	Others
T0270L	Hydrocortisone sodium succinate	500 mg	Small Compound	Others
T0271	Iodipamide	1 mL	Small Compound	Others
T0271	Iodipamide	5 mg	Small Compound	Others
T0271	Iodipamide	10 mg	Small Compound	Others
T0271	Iodipamide	25 mg	Small Compound	Others
T0271	Iodipamide	50 mg	Small Compound	Others
T0271	Iodipamide	100 mg	Small Compound	Others
T0271	Iodipamide	200 mg	Small Compound	Others
T0271	Iodipamide	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T0272	Nilutamide	1 mL	Small Compound	Androgen Receptor
T0272	Nilutamide	100 mg	Small Compound	Androgen Receptor
T0272	Nilutamide	200 mg	Small Compound	Androgen Receptor
T0272	Nilutamide	500 mg	Small Compound	Androgen Receptor
T0273	Mefexamide hydrochloride	1 mL	Small Compound	Others
T0273	Mefexamide hydrochloride	25 mg	Small Compound	Others
T0273	Mefexamide hydrochloride	100 mg	Small Compound	Others
T0273	Mefexamide hydrochloride	200 mg	Small Compound	Others
T0274	Cinoxacin	1 mL	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T0274	Cinoxacin	50 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T0274	Cinoxacin	100 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T0274	Cinoxacin	200 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T0274	Cinoxacin	500 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T0275	Meticrane	1 mL	Small Compound	Sodium Channel|||Chloride channel
T0275	Meticrane	50 mg	Small Compound	Sodium Channel|||Chloride channel
T0275	Meticrane	100 mg	Small Compound	Sodium Channel|||Chloride channel
T0275	Meticrane	200 mg	Small Compound	Sodium Channel|||Chloride channel
T0275	Meticrane	500 mg	Small Compound	Sodium Channel|||Chloride channel
T0276	Hydrocortisone Valerate	1 mL	Small Compound	Glucocorticoid Receptor
T0276	Hydrocortisone Valerate	10 mg	Small Compound	Glucocorticoid Receptor
T0276	Hydrocortisone Valerate	25 mg	Small Compound	Glucocorticoid Receptor
T0276	Hydrocortisone Valerate	50 mg	Small Compound	Glucocorticoid Receptor
T0276	Hydrocortisone Valerate	100 mg	Small Compound	Glucocorticoid Receptor
T0277	Metaproterenol hemisulfate	1 mL	Small Compound	Adrenergic Receptor
T0277	Metaproterenol hemisulfate	25 mg	Small Compound	Adrenergic Receptor
T0277	Metaproterenol hemisulfate	50 mg	Small Compound	Adrenergic Receptor
T0278	Escin	50 mg	Natural Product	Apoptosis
T0278	Escin	100 mg	Natural Product	Apoptosis
T0278	Escin	500 mg	Natural Product	Apoptosis
T0279	Metaraminol tartrate	50 mg	Small Compound	Adrenergic Receptor
T0279	Metaraminol tartrate	100 mg	Small Compound	Adrenergic Receptor
T0279	Metaraminol tartrate	200 mg	Small Compound	Adrenergic Receptor
T0279L	Metaraminol	25 mg	Small Compound	Others
T0279L2	Metaraminol hydrochloride	25 mg	Small Compound	Others
T0280	Spiperone	1 mL	Small Compound	Dopamine Receptor
T0280	Spiperone	5 mg	Small Compound	Dopamine Receptor
T0280	Spiperone	10 mg	Small Compound	Dopamine Receptor
T0280	Spiperone	25 mg	Small Compound	Dopamine Receptor
T0280	Spiperone	50 mg	Small Compound	Dopamine Receptor
T0281	Meclocycline sulfosalicylate salt	1 mL	Natural Product	Antibiotic|||Antibacterial
T0281	Meclocycline sulfosalicylate salt	10 mg	Natural Product	Antibiotic|||Antibacterial
T0281	Meclocycline sulfosalicylate salt	25 mg	Natural Product	Antibiotic|||Antibacterial
T0281	Meclocycline sulfosalicylate salt	50 mg	Natural Product	Antibiotic|||Antibacterial
T0281	Meclocycline sulfosalicylate salt	100 mg	Natural Product	Antibiotic|||Antibacterial
T0282	Q-VD-OPH	1 mL	Small Compound	Caspase|||HIV Protease
T0282	Q-VD-OPH	1 mg	Small Compound	Caspase|||HIV Protease
T0282	Q-VD-OPH	5 mg	Small Compound	Caspase|||HIV Protease
T0282	Q-VD-OPH	10 mg	Small Compound	Caspase|||HIV Protease
T0282	Q-VD-OPH	25 mg	Small Compound	Caspase|||HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T0282	Q-VD-OPH	50 mg	Small Compound	Caspase|||HIV Protease
T0282	Q-VD-OPH	100 mg	Small Compound	Caspase|||HIV Protease
T0283	Trimethadione	100 mg	Small Compound	Calcium Channel
T0283	Trimethadione	200 mg	Small Compound	Calcium Channel
T0284	Sulfogaiacol	1 g	Small Compound	Antibacterial
T0284	Sulfogaiacol	1 mL	Small Compound	Antibacterial
T0285	Isoxicam	25 mg	Small Compound	COX
T0285	Isoxicam	50 mg	Small Compound	COX
T0285	Isoxicam	100 mg	Small Compound	COX
T0285	Isoxicam	200 mg	Small Compound	COX
T0286	Bephenium (hydroxynaphthoate)	1 g	Small Compound	Parasite
T0286	Bephenium (hydroxynaphthoate)	200 mg	Small Compound	Parasite
T0286	Bephenium (hydroxynaphthoate)	500 mg	Small Compound	Parasite
T0287	Hexamethonium Bromide	1 g	Small Compound	Dopamine Receptor|||Apoptosis|||AChR
T0287	Hexamethonium Bromide	1 mL	Small Compound	Dopamine Receptor|||Apoptosis|||AChR
T0288	Procodazole	1 mL	Small Compound	Antibacterial
T0288	Procodazole	500 mg	Small Compound	Antibacterial
T0289	9-Aminoacridine	1 g	Dye-Reagents	HIV Protease|||Antibacterial
T0289	9-Aminoacridine	1 mL	Dye-Reagents	HIV Protease|||Antibacterial
T0289	9-Aminoacridine	500 mg	Dye-Reagents	HIV Protease|||Antibacterial
T0289L	Aminacrine hydrochloride	10 mg	Dye-Reagents	
T0290	Tizanidine hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T0290	Tizanidine hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T0290	Tizanidine hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T0290	Tizanidine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T0290	Tizanidine hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T0290	Tizanidine hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T0290	Tizanidine hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T0291	Flurbiprofen	1 mL	Small Compound	MRP|||COX|||Apoptosis
T0291	Flurbiprofen	100 mg	Small Compound	MRP|||COX|||Apoptosis
T0291	Flurbiprofen	200 mg	Small Compound	MRP|||COX|||Apoptosis
T0291	Flurbiprofen	500 mg	Small Compound	MRP|||COX|||Apoptosis
T0292	Orbifloxacin	200 mg	Small Compound	Antibiotic|||Antibacterial
T0293	Metyrapone	1 mL	Small Compound	Autophagy|||Dehydrogenase|||Cytochromes P450
T0293	Metyrapone	50 mg	Small Compound	Autophagy|||Dehydrogenase|||Cytochromes P450
T0293	Metyrapone	100 mg	Small Compound	Autophagy|||Dehydrogenase|||Cytochromes P450
T0293	Metyrapone	500 mg	Small Compound	Autophagy|||Dehydrogenase|||Cytochromes P450
T0293L	Metyrapone Tartrate	25 mg	Small Compound	Others
T0294	6α-Methylprednisolone 21-hemisuccinate sodium salt	1 mL	Small Compound	Glucocorticoid Receptor|||Glucagon Receptor
T0294	6α-Methylprednisolone 21-hemisuccinate sodium salt	10 mg	Small Compound	Glucocorticoid Receptor|||Glucagon Receptor
T0294	6α-Methylprednisolone 21-hemisuccinate sodium salt	25 mg	Small Compound	Glucocorticoid Receptor|||Glucagon Receptor
T0294	6α-Methylprednisolone 21-hemisuccinate sodium salt	50 mg	Small Compound	Glucocorticoid Receptor|||Glucagon Receptor
T0294	6α-Methylprednisolone 21-hemisuccinate sodium salt	100 mg	Small Compound	Glucocorticoid Receptor|||Glucagon Receptor
T0294	6α-Methylprednisolone 21-hemisuccinate sodium salt	200 mg	Small Compound	Glucocorticoid Receptor|||Glucagon Receptor
T0294	6α-Methylprednisolone 21-hemisuccinate sodium salt	500 mg	Small Compound	Glucocorticoid Receptor|||Glucagon Receptor
T0295	Digitoxin	1 mL	Natural Product	ATPase
T0295	Digitoxin	5 mg	Natural Product	ATPase
T0295	Digitoxin	10 mg	Natural Product	ATPase
T0295	Digitoxin	25 mg	Natural Product	ATPase

Catalog ID	Name	Volume	Product Group	Target
T0295	Digitoxin	50 mg	Natural Product	ATPase
T0295	Digitoxin	100 mg	Natural Product	ATPase
T0296	Pempidine	1 g	Small Compound	AChR
T0296	Pempidine	1 mL	Small Compound	AChR
T0296	Pempidine	100 mg	Small Compound	AChR
T0296	Pempidine	200 mg	Small Compound	AChR
T0296	Pempidine	500 mg	Small Compound	AChR
T0297	Clofarabine	1 mL	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis|||Autophagy
T0297	Clofarabine	5 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis|||Autophagy
T0297	Clofarabine	10 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis|||Autophagy
T0297	Clofarabine	25 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis|||Autophagy
T0297	Clofarabine	50 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis|||Autophagy
T0297	Clofarabine	100 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis|||Autophagy
T0297	Clofarabine	200 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis|||Autophagy
T0297	Clofarabine	500 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis|||Autophagy
T0298	Dimenhydrinate	1 g	Small Compound	Histamine Receptor
T0298	Dimenhydrinate	1 mL	Small Compound	Histamine Receptor
T0298	Dimenhydrinate	100 mg	Small Compound	Histamine Receptor
T0298	Dimenhydrinate	200 mg	Small Compound	Histamine Receptor
T0298	Dimenhydrinate	500 mg	Small Compound	Histamine Receptor
T0299	Lactitol monohydrate	1 mL	Small Compound	Others
T0299	Lactitol monohydrate	50 mg	Small Compound	Others
T0299	Lactitol monohydrate	100 mg	Small Compound	Others
T0300	Pargyline	1 mL	Small Compound	MAO|||Monoamine Oxidase
T0300	Pargyline	500 mg	Small Compound	MAO|||Monoamine Oxidase
T0301	Ethisterone	1 mL	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0301	Ethisterone	50 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0302	Triflupromazine hydrochloride	25 mg	Small Compound	AChR|||Autophagy|||Dopamine Receptor|||5-HT Receptor
T0302	Triflupromazine hydrochloride	50 mg	Small Compound	AChR|||Autophagy|||Dopamine Receptor|||5-HT Receptor
T0302	Triflupromazine hydrochloride	100 mg	Small Compound	AChR|||Autophagy|||Dopamine Receptor|||5-HT Receptor
T0302	Triflupromazine hydrochloride	200 mg	Small Compound	AChR|||Autophagy|||Dopamine Receptor|||5-HT Receptor
T0302L	Triflupromazine	25 mg	Small Compound	Others
T0304	Methylthiouracil	1 mL	Small Compound	Antiviral|||ERK|||NF-κB|||Interleukin|||TNF
T0304	Methylthiouracil	25 mg	Small Compound	Antiviral|||ERK|||NF-κB|||Interleukin|||TNF
T0304	Methylthiouracil	50 mg	Small Compound	Antiviral|||ERK|||NF-κB|||Interleukin|||TNF
T0304	Methylthiouracil	100 mg	Small Compound	Antiviral|||ERK|||NF-κB|||Interleukin|||TNF
T0304	Methylthiouracil	200 mg	Small Compound	Antiviral|||ERK|||NF-κB|||Interleukin|||TNF
T0305	Erythrosine B	1 mL	Dye-Reagents	Others
T0305	Erythrosine B	50 mg	Dye-Reagents	Others
T0305	Erythrosine B	100 mg	Dye-Reagents	Others
T0305	Erythrosine B	200 mg	Dye-Reagents	Others
T0305	Erythrosine B	500 mg	Dye-Reagents	Others
T0306	10-Undecenoic acid	1 mL	Natural Product	Endogenous Metabolite|||Antibiotic|||Antifungal
T0306	10-Undecenoic acid	50 mg	Natural Product	Endogenous Metabolite|||Antibiotic|||Antifungal
T0306	10-Undecenoic acid	100 mg	Natural Product	Endogenous Metabolite|||Antibiotic|||Antifungal
T0306	10-Undecenoic acid	200 mg	Natural Product	Endogenous Metabolite|||Antibiotic|||Antifungal
T0306	10-Undecenoic acid	500 mg	Natural Product	Endogenous Metabolite|||Antibiotic|||Antifungal
T0307	Tyloxapol	1 g	Small Compound	NF-κB|||LPL Receptor
T0307	Tyloxapol	200 mg	Small Compound	NF-κB|||LPL Receptor

Catalog ID	Name	Volume	Product Group	Target
T0307	Tyloxapol	500 mg	Small Compound	NF-κB|||LPL Receptor
T0308	Etidronic acid	1 mL	Small Compound	Phosphatase|||HBV|||Apoptosis
T0308	Etidronic acid	500 mg	Small Compound	Phosphatase|||HBV|||Apoptosis
T0309	Ipriflavone	1 g	Small Compound	Advanced Glycation End Products
T0309	Ipriflavone	5 g	Small Compound	Advanced Glycation End Products
T0309	Ipriflavone	1 mL	Small Compound	Advanced Glycation End Products
T0309	Ipriflavone	500 mg	Small Compound	Advanced Glycation End Products
T0310	Actarit	1 g	Small Compound	Others
T0310	Actarit	200 mg	Small Compound	Others
T0310	Actarit	500 mg	Small Compound	Others
T0311	Salicyl alcohol	1 g	Natural Product	Others
T0312	Toluidine Blue	10 mg	Dye-Reagents	Others
T0312	Toluidine Blue	25 mg	Dye-Reagents	Others
T0312	Toluidine Blue	50 mg	Dye-Reagents	Others
T0312	Toluidine Blue	100 mg	Dye-Reagents	Others
T0312	Toluidine Blue	200 mg	Dye-Reagents	Others
T0312	Toluidine Blue	500 mg	Dye-Reagents	Others
T0313	Evans blue	1 mL	Dye-Reagents	GluR
T0313	Evans blue	50 mg	Dye-Reagents	GluR
T0313	Evans blue	100 mg	Dye-Reagents	GluR
T0313	Evans blue	200 mg	Dye-Reagents	GluR
T0314	Hexylresorcinol	1 g	Natural Product	Antibacterial|||Apoptosis|||Tyrosinase|||Parasite
T0314	Hexylresorcinol	1 mL	Natural Product	Antibacterial|||Apoptosis|||Tyrosinase|||Parasite
T0314	Hexylresorcinol	500 mg	Natural Product	Antibacterial|||Apoptosis|||Tyrosinase|||Parasite
T0315	Acedoben	1 g	Small Compound	Others
T0316	Citiolone	1 g	Small Compound	Others
T0316	Citiolone	1 mL	Small Compound	Others
T0316	Citiolone	100 mg	Small Compound	Others
T0316	Citiolone	200 mg	Small Compound	Others
T0316	Citiolone	500 mg	Small Compound	Others
T0317	Buflomedil hydrochloride	1 g	Small Compound	Adrenergic Receptor
T0317	Buflomedil hydrochloride	5 g	Small Compound	Adrenergic Receptor
T0317	Buflomedil hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T0317	Buflomedil hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T0317	Buflomedil hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T0317L	Buflomedil	25 mg	Small Compound	Others
T0318	Azacyclonol	1 g	Small Compound	5-HT Receptor
T0318	Azacyclonol	1 mL	Small Compound	5-HT Receptor
T0318L	Azacyclonol hydrochloride	25 mg	Small Compound	Others
T0319	Suxibuzone	1 mL	Small Compound	COX
T0319	Suxibuzone	5 mg	Small Compound	COX
T0319	Suxibuzone	10 mg	Small Compound	COX
T0319	Suxibuzone	25 mg	Small Compound	COX
T0319	Suxibuzone	50 mg	Small Compound	COX
T0319	Suxibuzone	100 mg	Small Compound	COX
T0320	Colchicine	1 mL	Natural Product	Autophagy|||Microtubule Associated|||Apoptosis
T0320	Colchicine	100 mg	Natural Product	Autophagy|||Microtubule Associated|||Apoptosis
T0320	Colchicine	200 mg	Natural Product	Autophagy|||Microtubule Associated|||Apoptosis
T0320	Colchicine	500 mg	Natural Product	Autophagy|||Microtubule Associated|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T0321	Indoprofen	1 mL	Small Compound	COX
T0321	Indoprofen	5 mg	Small Compound	COX
T0321	Indoprofen	10 mg	Small Compound	COX
T0321	Indoprofen	25 mg	Small Compound	COX
T0321	Indoprofen	50 mg	Small Compound	COX
T0321	Indoprofen	100 mg	Small Compound	COX
T0322	Fipexide	1 mL	Small Compound	Dopamine Receptor|||AChR
T0322	Fipexide	25 mg	Small Compound	Dopamine Receptor|||AChR
T0322	Fipexide	50 mg	Small Compound	Dopamine Receptor|||AChR
T0322	Fipexide	100 mg	Small Compound	Dopamine Receptor|||AChR
T0322	Fipexide	200 mg	Small Compound	Dopamine Receptor|||AChR
T0323	Oxantel Pamoate	1 g	Small Compound	Parasite
T0323	Oxantel Pamoate	5 g	Small Compound	Parasite
T0323	Oxantel Pamoate	1 mL	Small Compound	Parasite
T0323	Oxantel Pamoate	200 mg	Small Compound	Parasite
T0323	Oxantel Pamoate	500 mg	Small Compound	Parasite
T0323L	Oxantel	25 mg	Small Compound	Others
T0324	Isoxsuprine hydrochloride	1 mL	Small Compound	Adrenergic Receptor|||iGluR
T0324	Isoxsuprine hydrochloride	200 mg	Small Compound	Adrenergic Receptor|||iGluR
T0324	Isoxsuprine hydrochloride	500 mg	Small Compound	Adrenergic Receptor|||iGluR
T0325	Diperodon hydrochloride	1 g	Small Compound	Others
T0325	Diperodon hydrochloride	100 mg	Small Compound	Others
T0325	Diperodon hydrochloride	200 mg	Small Compound	Others
T0325	Diperodon hydrochloride	500 mg	Small Compound	Others
T0326	DL-Glutamine	50 mg	Natural Product	Amino Acids and Derivatives|||Ferroptosis|||Endogenous Metabolite
T0326	DL-Glutamine	100 mg	Natural Product	Amino Acids and Derivatives|||Ferroptosis|||Endogenous Metabolite
T0326	DL-Glutamine	200 mg	Natural Product	Amino Acids and Derivatives|||Ferroptosis|||Endogenous Metabolite
T0326L	L-Glutamine	5 g	Natural Product	Ferroptosis|||Endogenous Metabolite|||GluR
T0326L	L-Glutamine	1 mL	Natural Product	Ferroptosis|||Endogenous Metabolite|||GluR
T0327	Fendiline hydrochloride	1 mL	Small Compound	Calcium Channel
T0327	Fendiline hydrochloride	50 mg	Small Compound	Calcium Channel
T0327	Fendiline hydrochloride	100 mg	Small Compound	Calcium Channel
T0327	Fendiline hydrochloride	200 mg	Small Compound	Calcium Channel
T0328	Hexetidine	25 mg	Small Compound	Antifungal|||Antibacterial
T0328	Hexetidine	50 mg	Small Compound	Antifungal|||Antibacterial
T0330	Diphenhydramine hydrochloride	1 mL	Natural Product	Histamine Receptor
T0330	Diphenhydramine hydrochloride	200 mg	Natural Product	Histamine Receptor
T0331	Moxifloxacin hydrochloride	1 mL	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T0331	Moxifloxacin hydrochloride	25 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T0331	Moxifloxacin hydrochloride	50 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T0331	Moxifloxacin hydrochloride	100 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T0331	Moxifloxacin hydrochloride	200 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T0331	Moxifloxacin hydrochloride	500 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T0331L	Moxifloxacin	1 mL	Small Compound	Antibiotic|||Antibacterial
T0331L	Moxifloxacin	100 mg	Small Compound	Antibiotic|||Antibacterial
T0331L	Moxifloxacin	200 mg	Small Compound	Antibiotic|||Antibacterial
T0331L	Moxifloxacin	500 mg	Small Compound	Antibiotic|||Antibacterial
T0332	D-Sorbitol	1 mL	Natural Product	Endogenous Metabolite
T0332	D-Sorbitol	50 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T0332	D-Sorbitol	100 mg	Natural Product	Endogenous Metabolite
T0332	D-Sorbitol	200 mg	Natural Product	Endogenous Metabolite
T0332	D-Sorbitol	500 mg	Natural Product	Endogenous Metabolite
T0333	Aniracetam	1 g	Small Compound	iGluR|||GluR|||AChR|||Dopamine Receptor|||5-HT Receptor
T0333	Aniracetam	1 mL	Small Compound	iGluR|||GluR|||AChR|||Dopamine Receptor|||5-HT Receptor
T0334	Rosiglitazone	1 mL	Small Compound	Autophagy|||PPAR|||TRP/TRPV Channel|||Ferroptosis
T0334	Rosiglitazone	25 mg	Small Compound	Autophagy|||PPAR|||TRP/TRPV Channel|||Ferroptosis
T0334	Rosiglitazone	50 mg	Small Compound	Autophagy|||PPAR|||TRP/TRPV Channel|||Ferroptosis
T0334	Rosiglitazone	100 mg	Small Compound	Autophagy|||PPAR|||TRP/TRPV Channel|||Ferroptosis
T0334	Rosiglitazone	200 mg	Small Compound	Autophagy|||PPAR|||TRP/TRPV Channel|||Ferroptosis
T0334	Rosiglitazone	500 mg	Small Compound	Autophagy|||PPAR|||TRP/TRPV Channel|||Ferroptosis
T0335	Sodium salicylate	500 mg	Natural Product	S6 Kinase|||Autophagy|||COX|||Apoptosis|||NF-κB
T0336	Benzalkonium chloride	100 mg	Small Compound	Antibacterial
T0337	Prednisolone acetate	1 mL	Small Compound	Glucocorticoid Receptor
T0337	Prednisolone acetate	100 mg	Small Compound	Glucocorticoid Receptor
T0337	Prednisolone acetate	250 mg	Small Compound	Glucocorticoid Receptor
T0337	Prednisolone acetate	500 mg	Small Compound	Glucocorticoid Receptor
T0338	Minaprine	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor|||MAO|||Cholinesterase
T0338	Minaprine	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||MAO|||Cholinesterase
T0338	Minaprine	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||MAO|||Cholinesterase
T0339	Resorcinol monoacetate	1 g	Small Compound	Others
T0339	Resorcinol monoacetate	5 g	Small Compound	Others
T0339	Resorcinol monoacetate	500 mg	Small Compound	Others
T0340	Bisoctrizole	50 mg	Small Compound	Others
T0340	Bisoctrizole	100 mg	Small Compound	Others
T0340	Bisoctrizole	200 mg	Small Compound	Others
T0340	Bisoctrizole	500 mg	Small Compound	Others
T0341	Dimethyl sulfoxide	100 mL	Small Compound	Antibacterial
T0341	Dimethyl sulfoxide	200 mL	Small Compound	Antibacterial
T0341	Dimethyl sulfoxide	500 mL	Small Compound	Antibacterial
T0342	Carvedilol phosphate hemihydrate	25 mg	Small Compound	Integrin|||Adrenergic Receptor|||NADPH|||Autophagy|||VEGFR|||Potassium
T0342	Carvedilol phosphate hemihydrate	50 mg	Small Compound	Integrin|||Adrenergic Receptor|||NADPH|||Autophagy|||VEGFR|||Potassium
T0342	Carvedilol phosphate hemihydrate	100 mg	Small Compound	Integrin|||Adrenergic Receptor|||NADPH|||Autophagy|||VEGFR|||Potassium
T0342	Carvedilol phosphate hemihydrate	200 mg	Small Compound	Integrin|||Adrenergic Receptor|||NADPH|||Autophagy|||VEGFR|||Potassium
T0342	Carvedilol phosphate hemihydrate	500 mg	Small Compound	Integrin|||Adrenergic Receptor|||NADPH|||Autophagy|||VEGFR|||Potassium
T0343	Nimodipine	1 mL	Small Compound	Calcium Channel|||AhR|||Glucocorticoid Receptor|||Autophagy
T0343	Nimodipine	50 mg	Small Compound	Calcium Channel|||AhR|||Glucocorticoid Receptor|||Autophagy
T0343	Nimodipine	100 mg	Small Compound	Calcium Channel|||AhR|||Glucocorticoid Receptor|||Autophagy
T0343	Nimodipine	500 mg	Small Compound	Calcium Channel|||AhR|||Glucocorticoid Receptor|||Autophagy
T0344	Miconazole	500 mg	Small Compound	Antifection|||Antifungal|||Antibiotic|||NOS|||Potassium Channel|||Antibacterial
T0344L	Miconazole nitrate	1 g	Natural Product	Antibacterial|||Antifungal|||Antibiotic
T0344L	Miconazole nitrate	1 mL	Natural Product	Antibacterial|||Antifungal|||Antibiotic
T0345	Estropipate	1 mL	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0345	Estropipate	10 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0345	Estropipate	25 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0345	Estropipate	50 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0345	Estropipate	100 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0345	Estropipate	200 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0345	Estropipate	500 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor

Catalog ID	Name	Volume	Product Group	Target
T0346	Camylofine	500 mg	Small Compound	AChR
T0346L	Camylofin Hydrochloride	25 mg	Small Compound	Others
T0347	Phenol Red	1 g	Dye-Reagents	Others
T0347	Phenol Red	1 mL	Dye-Reagents	Others
T0348	Labetalol hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T0348	Labetalol hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T0348	Labetalol hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T0348	Labetalol hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T0348	Labetalol hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T0349	Riluzole	1 g	Small Compound	GABA Receptor|||Sodium Channel|||NMDAR
T0349	Riluzole	1 mL	Small Compound	GABA Receptor|||Sodium Channel|||NMDAR
T0349	Riluzole	50 mg	Small Compound	GABA Receptor|||Sodium Channel|||NMDAR
T0349	Riluzole	100 mg	Small Compound	GABA Receptor|||Sodium Channel|||NMDAR
T0349	Riluzole	500 mg	Small Compound	GABA Receptor|||Sodium Channel|||NMDAR
T0351	Risperidone	1 mL	Small Compound	Adrenergic Receptor|||P-gp|||5-HT Receptor|||Dopamine Receptor
T0351	Risperidone	10 mg	Small Compound	Adrenergic Receptor|||P-gp|||5-HT Receptor|||Dopamine Receptor
T0351	Risperidone	25 mg	Small Compound	Adrenergic Receptor|||P-gp|||5-HT Receptor|||Dopamine Receptor
T0351	Risperidone	50 mg	Small Compound	Adrenergic Receptor|||P-gp|||5-HT Receptor|||Dopamine Receptor
T0351	Risperidone	100 mg	Small Compound	Adrenergic Receptor|||P-gp|||5-HT Receptor|||Dopamine Receptor
T0351	Risperidone	200 mg	Small Compound	Adrenergic Receptor|||P-gp|||5-HT Receptor|||Dopamine Receptor
T0351	Risperidone	500 mg	Small Compound	Adrenergic Receptor|||P-gp|||5-HT Receptor|||Dopamine Receptor
T0351L	Risperidone Mesylate	25 mg	Small Compound	Others
T0352	Dibenzothiophene	1 g	Small Compound	Others
T0352	Dibenzothiophene	1 mL	Small Compound	Others
T0353	Osalmid	1 g	Small Compound	HBV|||DNA/RNA Synthesis
T0353	Osalmid	25 mg	Small Compound	HBV|||DNA/RNA Synthesis
T0353	Osalmid	50 mg	Small Compound	HBV|||DNA/RNA Synthesis
T0353	Osalmid	100 mg	Small Compound	HBV|||DNA/RNA Synthesis
T0353	Osalmid	500 mg	Small Compound	HBV|||DNA/RNA Synthesis
T0354	Canrenone	1 mL	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite
T0354	Canrenone	25 mg	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite
T0354	Canrenone	50 mg	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite
T0355	Valpromide	1 g	Small Compound	HSV|||Epoxide Hydrolase
T0355	Valpromide	1 mL	Small Compound	HSV|||Epoxide Hydrolase
T0355	Valpromide	50 mg	Small Compound	HSV|||Epoxide Hydrolase
T0355	Valpromide	100 mg	Small Compound	HSV|||Epoxide Hydrolase
T0355	Valpromide	500 mg	Small Compound	HSV|||Epoxide Hydrolase
T0356	Nitromide	1 g	Small Compound	Parasite
T0356	Nitromide	1 mL	Small Compound	Parasite
T0356	Nitromide	100 mg	Small Compound	Parasite
T0356	Nitromide	500 mg	Small Compound	Parasite
T0357	Potassium iodide	1 mL	Small Compound	Tyrosinase
T0357	Potassium iodide	5 mg	Small Compound	Tyrosinase
T0357	Potassium iodide	25 mg	Small Compound	Tyrosinase
T0357	Potassium iodide	50 mg	Small Compound	Tyrosinase
T0358	Aminoguanidine hydrochloride	1 mL	Small Compound	NO Synthase|||NOS
T0358	Aminoguanidine hydrochloride	50 mg	Small Compound	NO Synthase|||NOS
T0358	Aminoguanidine hydrochloride	100 mg	Small Compound	NO Synthase|||NOS
T0358	Aminoguanidine hydrochloride	200 mg	Small Compound	NO Synthase|||NOS

Catalog ID	Name	Volume	Product Group	Target
T0358	Aminoguanidine hydrochloride	500 mg	Small Compound	NO Synthase|||NOS
T0359	2-Aminoheptane	1 g	Small Compound	Others
T0359	2-Aminoheptane	5 g	Small Compound	Others
T0359	2-Aminoheptane	10 g	Small Compound	Others
T0359	2-Aminoheptane	1 mL	Small Compound	Others
T0359	2-Aminoheptane	500 mg	Small Compound	Others
T0360	Chlorindione	1 mL	Small Compound	Others
T0360	Chlorindione	50 mg	Small Compound	Others
T0360	Chlorindione	100 mg	Small Compound	Others
T0360	Chlorindione	200 mg	Small Compound	Others
T0361	Isovaleramide	1 g	Natural Product	Dehydrogenase
T0361	Isovaleramide	100 mg	Natural Product	Dehydrogenase
T0361	Isovaleramide	500 mg	Natural Product	Dehydrogenase
T0362	Ticlopidine hydrochloride	1 mL	Small Compound	Adenosine Receptor
T0362	Ticlopidine hydrochloride	200 mg	Small Compound	Adenosine Receptor
T0363	Morantel tartrate	1 mL	Small Compound	Parasite
T0363	Morantel tartrate	5 mg	Small Compound	Parasite
T0363	Morantel tartrate	50 mg	Small Compound	Parasite
T0363	Morantel tartrate	100 mg	Small Compound	Parasite
T0364	Dibucaine	1 mL	Small Compound	AChR|||Sodium Channel|||CaMK
T0364	Dibucaine	500 mg	Small Compound	AChR|||Sodium Channel|||CaMK
T0364L	Dibucaine hydrochloride	500 mg	Small Compound	Sodium Channel|||AChR
T0365	Thioridazine hydrochloride	1 mL	Small Compound	5-HT Receptor|||Potassium Channel|||Dopamine Receptor|||Apoptosis|||Adrenergic
T0365	Thioridazine hydrochloride	50 mg	Small Compound	5-HT Receptor|||Potassium Channel|||Dopamine Receptor|||Apoptosis|||Adrenergic
T0365	Thioridazine hydrochloride	100 mg	Small Compound	5-HT Receptor|||Potassium Channel|||Dopamine Receptor|||Apoptosis|||Adrenergic
T0365	Thioridazine hydrochloride	200 mg	Small Compound	5-HT Receptor|||Potassium Channel|||Dopamine Receptor|||Apoptosis|||Adrenergic
T0365	Thioridazine hydrochloride	500 mg	Small Compound	5-HT Receptor|||Potassium Channel|||Dopamine Receptor|||Apoptosis|||Adrenergic
T0366	Cefadroxil	1 mL	Small Compound	Antibiotic|||Antibacterial
T0366	Cefadroxil	100 mg	Small Compound	Antibiotic|||Antibacterial
T0366	Cefadroxil	200 mg	Small Compound	Antibiotic|||Antibacterial
T0367	Fluocinolone (Acetonide)	1 g	Small Compound	Glucocorticoid Receptor
T0367	Fluocinolone (Acetonide)	1 mL	Small Compound	Glucocorticoid Receptor
T0367	Fluocinolone (Acetonide)	500 mg	Small Compound	Glucocorticoid Receptor
T0368	Cinepazide maleate	1 mL	Small Compound	Calcium Channel
T0368	Cinepazide maleate	10 mg	Small Compound	Calcium Channel
T0368	Cinepazide maleate	25 mg	Small Compound	Calcium Channel
T0368	Cinepazide maleate	50 mg	Small Compound	Calcium Channel
T0368	Cinepazide maleate	100 mg	Small Compound	Calcium Channel
T0368	Cinepazide maleate	200 mg	Small Compound	Calcium Channel
T0368	Cinepazide maleate	500 mg	Small Compound	Calcium Channel
T0368L	Cinepazide	25 mg	Small Compound	Others
T0369	Ethaverine hydrochloride	1 mL	Small Compound	MAO
T0369	Ethaverine hydrochloride	1 mg	Small Compound	MAO
T0369	Ethaverine hydrochloride	2 mg	Small Compound	MAO
T0369	Ethaverine hydrochloride	5 mg	Small Compound	MAO
T0369	Ethaverine hydrochloride	10 mg	Small Compound	MAO
T0369	Ethaverine hydrochloride	25 mg	Small Compound	MAO
T0369	Ethaverine hydrochloride	50 mg	Small Compound	MAO
T0369	Ethaverine hydrochloride	100 mg	Small Compound	MAO

Catalog ID	Name	Volume	Product Group	Target
T0369	Ethaverine hydrochloride	500 mg	Small Compound	MAO
T0369L	Ethaverine HBr	25 mg	Small Compound	Others
T0370	Pheniramine maleate	1 mL	Small Compound	Histamine Receptor|||5-HT Receptor
T0370	Pheniramine maleate	25 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T0370	Pheniramine maleate	50 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T0370	Pheniramine maleate	100 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T0370	Pheniramine maleate	200 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T0370	Pheniramine maleate	500 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T0371	Gliquidone	1 mL	Small Compound	Potassium Channel
T0371	Gliquidone	50 mg	Small Compound	Potassium Channel
T0371	Gliquidone	100 mg	Small Compound	Potassium Channel
T0371	Gliquidone	200 mg	Small Compound	Potassium Channel
T0371	Gliquidone	500 mg	Small Compound	Potassium Channel
T0371L	Gliquidone sodium	25 mg	Small Compound	Others
T0372	Gabexate mesylate	1 mL	Small Compound	Proteasome|||Factor Xa|||Serine Protease
T0372	Gabexate mesylate	5 mg	Small Compound	Proteasome|||Factor Xa|||Serine Protease
T0372	Gabexate mesylate	10 mg	Small Compound	Proteasome|||Factor Xa|||Serine Protease
T0372	Gabexate mesylate	25 mg	Small Compound	Proteasome|||Factor Xa|||Serine Protease
T0372	Gabexate mesylate	50 mg	Small Compound	Proteasome|||Factor Xa|||Serine Protease
T0372	Gabexate mesylate	100 mg	Small Compound	Proteasome|||Factor Xa|||Serine Protease
T0372	Gabexate mesylate	200 mg	Small Compound	Proteasome|||Factor Xa|||Serine Protease
T0373	Erlotinib	1 mL	Small Compound	Autophagy|||EGFR
T0373	Erlotinib	50 mg	Small Compound	Autophagy|||EGFR
T0373	Erlotinib	100 mg	Small Compound	Autophagy|||EGFR
T0373	Erlotinib	500 mg	Small Compound	Autophagy|||EGFR
T0373L	Erlotinib hydrochloride	1 g	Small Compound	EGFR||Autophagy
T0373L	Erlotinib hydrochloride	1 mL	Small Compound	EGFR||Autophagy
T0373L	Erlotinib hydrochloride	50 mg	Small Compound	EGFR||Autophagy
T0373L	Erlotinib hydrochloride	100 mg	Small Compound	EGFR||Autophagy
T0373L	Erlotinib hydrochloride	500 mg	Small Compound	EGFR||Autophagy
T0373L1	Erlotinib mesylate	25 mg	Small Compound	Others
T0374	Sunitinib Malate	1 mL	Small Compound	Autophagy|||c-Kit|||PDGFR|||VEGFR|||FLT|||Apoptosis|||IRE1|||Mitophag
T0374	Sunitinib Malate	50 mg	Small Compound	Autophagy|||c-Kit|||PDGFR|||VEGFR|||FLT|||Apoptosis|||IRE1|||Mitophag
T0374	Sunitinib Malate	100 mg	Small Compound	Autophagy|||c-Kit|||PDGFR|||VEGFR|||FLT|||Apoptosis|||IRE1|||Mitophag
T0374	Sunitinib Malate	200 mg	Small Compound	Autophagy|||c-Kit|||PDGFR|||VEGFR|||FLT|||Apoptosis|||IRE1|||Mitophag
T0374	Sunitinib Malate	500 mg	Small Compound	Autophagy|||c-Kit|||PDGFR|||VEGFR|||FLT|||Apoptosis|||IRE1|||Mitophag
T0374L	Sunitinib	100 mg	Small Compound	PDGFR|||c-Kit|||Apoptosis|||Mitophagy|||IRE1|||VEGFR|||FLT|||Autoph
T0374L	Sunitinib	200 mg	Small Compound	PDGFR|||c-Kit|||Apoptosis|||Mitophagy|||IRE1|||VEGFR|||FLT|||Autoph
T0374L	Sunitinib	500 mg	Small Compound	PDGFR|||c-Kit|||Apoptosis|||Mitophagy|||IRE1|||VEGFR|||FLT|||Autoph
T0376	Crotamiton	1 mL	Small Compound	Parasite
T0376	Crotamiton	500 mg	Small Compound	Parasite
T0377	Clofazimine	500 mg	Dye-Reagents	Antibacterial|||Antibiotic|||DNA
T0378	Oxybuprocaine hydrochloride	1 mL	Small Compound	Sodium Channel
T0378	Oxybuprocaine hydrochloride	10 mg	Small Compound	Sodium Channel
T0378	Oxybuprocaine hydrochloride	25 mg	Small Compound	Sodium Channel
T0378	Oxybuprocaine hydrochloride	50 mg	Small Compound	Sodium Channel
T0378	Oxybuprocaine hydrochloride	100 mg	Small Compound	Sodium Channel
T0378	Oxybuprocaine hydrochloride	200 mg	Small Compound	Sodium Channel
T0378L	Oxybuprocaine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T0379	Risedronic Acid	1 g	Small Compound	Transferase
T0379	Risedronic Acid	1 mL	Small Compound	Transferase
T0379	Risedronic Acid	25 mg	Small Compound	Transferase
T0379	Risedronic Acid	50 mg	Small Compound	Transferase
T0379	Risedronic Acid	100 mg	Small Compound	Transferase
T0379	Risedronic Acid	200 mg	Small Compound	Transferase
T0379	Risedronic Acid	500 mg	Small Compound	Transferase
T0380	Bicalutamide	1 g	Small Compound	Androgen Receptor|||Autophagy
T0380	Bicalutamide	1 mL	Small Compound	Androgen Receptor|||Autophagy
T0380	Bicalutamide	50 mg	Small Compound	Androgen Receptor|||Autophagy
T0380	Bicalutamide	100 mg	Small Compound	Androgen Receptor|||Autophagy
T0380	Bicalutamide	200 mg	Small Compound	Androgen Receptor|||Autophagy
T0380	Bicalutamide	500 mg	Small Compound	Androgen Receptor|||Autophagy
T0381	Amodiaquine dihydrochloride dihydrate	1 mL	Small Compound	Histone Methyltransferase|||Histamine Receptor|||Parasite
T0381	Amodiaquine dihydrochloride dihydrate	50 mg	Small Compound	Histone Methyltransferase|||Histamine Receptor|||Parasite
T0381	Amodiaquine dihydrochloride dihydrate	100 mg	Small Compound	Histone Methyltransferase|||Histamine Receptor|||Parasite
T0381	Amodiaquine dihydrochloride dihydrate	200 mg	Small Compound	Histone Methyltransferase|||Histamine Receptor|||Parasite
T0381	Amodiaquine dihydrochloride dihydrate	500 mg	Small Compound	Histone Methyltransferase|||Histamine Receptor|||Parasite
T0382	Eprodisate disodium	1 g	Small Compound	Others
T0382	Eprodisate disodium	1 mL	Small Compound	Others
T0382	Eprodisate disodium	100 mg	Small Compound	Others
T0382	Eprodisate disodium	500 mg	Small Compound	Others
T0383	Fenspiride hydrochloride	1 mL	Small Compound	Histamine Receptor|||Adrenergic Receptor|||PDE
T0383	Fenspiride hydrochloride	50 mg	Small Compound	Histamine Receptor|||Adrenergic Receptor|||PDE
T0383	Fenspiride hydrochloride	100 mg	Small Compound	Histamine Receptor|||Adrenergic Receptor|||PDE
T0383	Fenspiride hydrochloride	500 mg	Small Compound	Histamine Receptor|||Adrenergic Receptor|||PDE
T0384	Estradiol benzoate	1 g	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0384	Estradiol benzoate	1 mL	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0384	Estradiol benzoate	500 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T0385	Prochlorperazine Maleate	1 mL	Small Compound	Dopamine Receptor
T0385	Prochlorperazine Maleate	25 mg	Small Compound	Dopamine Receptor
T0385	Prochlorperazine Maleate	50 mg	Small Compound	Dopamine Receptor
T0385	Prochlorperazine Maleate	100 mg	Small Compound	Dopamine Receptor
T0385	Prochlorperazine Maleate	200 mg	Small Compound	Dopamine Receptor
T0385	Prochlorperazine Maleate	500 mg	Small Compound	Dopamine Receptor
T0386	Ropivacaine hydrochloride	1 mL	Small Compound	Sodium Channel|||Potassium Channel
T0386	Ropivacaine hydrochloride	10 mg	Small Compound	Sodium Channel|||Potassium Channel
T0386	Ropivacaine hydrochloride	25 mg	Small Compound	Sodium Channel|||Potassium Channel
T0386	Ropivacaine hydrochloride	50 mg	Small Compound	Sodium Channel|||Potassium Channel
T0386	Ropivacaine hydrochloride	100 mg	Small Compound	Sodium Channel|||Potassium Channel
T0386	Ropivacaine hydrochloride	200 mg	Small Compound	Sodium Channel|||Potassium Channel
T0386	Ropivacaine hydrochloride	500 mg	Small Compound	Sodium Channel|||Potassium Channel
T0386L	Ropivacaine	1 mL	Small Compound	Sodium Channel|||Potassium Channel
T0386L	Ropivacaine	10 mg	Small Compound	Sodium Channel|||Potassium Channel
T0386L	Ropivacaine	25 mg	Small Compound	Sodium Channel|||Potassium Channel
T0386L	Ropivacaine	50 mg	Small Compound	Sodium Channel|||Potassium Channel
T0386L	Ropivacaine	100 mg	Small Compound	Sodium Channel|||Potassium Channel
T0388	Cilnidipine	10 mg	Small Compound	Calcium Channel
T0388	Cilnidipine	50 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T0388	Cilnidipine	100 mg	Small Compound	Calcium Channel
T0388	Cilnidipine	200 mg	Small Compound	Calcium Channel
T0389	Dabigatran etexilate	1 mL	Small Compound	Thrombin
T0389	Dabigatran etexilate	2 mg	Small Compound	Thrombin
T0389	Dabigatran etexilate	5 mg	Small Compound	Thrombin
T0389	Dabigatran etexilate	10 mg	Small Compound	Thrombin
T0389	Dabigatran etexilate	50 mg	Small Compound	Thrombin
T0389	Dabigatran etexilate	100 mg	Small Compound	Thrombin
T0389	Dabigatran etexilate	200 mg	Small Compound	Thrombin
T0390	Aklomide	1 g	Small Compound	Antibiotic|||Parasite
T0390	Aklomide	200 mg	Small Compound	Antibiotic|||Parasite
T0390	Aklomide	500 mg	Small Compound	Antibiotic|||Parasite
T0391	Linezolid	1 mL	Small Compound	Antibiotic|||MAO|||Antibacterial
T0391	Linezolid	10 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T0391	Linezolid	25 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T0391	Linezolid	50 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T0391	Linezolid	100 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T0391	Linezolid	200 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T0391	Linezolid	500 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T0392	Artemisinin	1 g	Natural Product	Parasite|||Akt|||HCV Protease|||Ferroptosis
T0392	Artemisinin	1 mL	Natural Product	Parasite|||Akt|||HCV Protease|||Ferroptosis
T0392	Artemisinin	100 mg	Natural Product	Parasite|||Akt|||HCV Protease|||Ferroptosis
T0392	Artemisinin	500 mg	Natural Product	Parasite|||Akt|||HCV Protease|||Ferroptosis
T0393	Anastrozole	1 mL	Small Compound	Aromatase
T0393	Anastrozole	10 mg	Small Compound	Aromatase
T0393	Anastrozole	25 mg	Small Compound	Aromatase
T0393	Anastrozole	50 mg	Small Compound	Aromatase
T0394	Moxisylyte hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T0394	Moxisylyte hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T0394	Moxisylyte hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T0395	Pyrantel tartrate	1 mL	Small Compound	Antibiotic|||Parasite
T0395	Pyrantel tartrate	50 mg	Small Compound	Antibiotic|||Parasite
T0395	Pyrantel tartrate	100 mg	Small Compound	Antibiotic|||Parasite
T0395	Pyrantel tartrate	200 mg	Small Compound	Antibiotic|||Parasite
T0395L	Pyrantel	25 mg	Small Compound	Others
T0396	Pipemidic acid	200 mg	Small Compound	Antibiotic|||Antibacterial
T0396	Pipemidic acid	500 mg	Small Compound	Antibiotic|||Antibacterial
T0397	Tetrahydrozoline	50 mg	Small Compound	Adrenergic Receptor
T0397	Tetrahydrozoline	100 mg	Small Compound	Adrenergic Receptor
T0397	Tetrahydrozoline	500 mg	Small Compound	Adrenergic Receptor
T0398	Carzenide	1 mL	Small Compound	Others
T0398	Carzenide	200 mg	Small Compound	Others
T0398	Carzenide	500 mg	Small Compound	Others
T0399	Methyl salicylate	1 g	Natural Product	COX|||TRP/TRPV Channel
T0400	Nitroxoline	1 g	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0400	Nitroxoline	1 mL	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0401	Benzethonium chloride	1 mL	Small Compound	AChR
T0401	Benzethonium chloride	50 mg	Small Compound	AChR
T0401	Benzethonium chloride	100 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T0401	Benzethonium chloride	200 mg	Small Compound	AChR
T0402	Octocrylene	1 g	Small Compound	Others
T0402	Octocrylene	5 g	Small Compound	Others
T0402	Octocrylene	10 g	Small Compound	Others
T0402	Octocrylene	1 mL	Small Compound	Others
T0404	8-Hydroxyquinoline	1 g	Small Compound	Antibacterial|||Antibiotic
T0404	8-Hydroxyquinoline	5 g	Small Compound	Antibacterial|||Antibiotic
T0404	8-Hydroxyquinoline	10 g	Small Compound	Antibacterial|||Antibiotic
T0404	8-Hydroxyquinoline	500 mg	Small Compound	Antibacterial|||Antibiotic
T0407	Edaravone	5 g	Small Compound	MMP|||Apoptosis|||Free radical scavengers
T0407	Edaravone	1 mL	Small Compound	MMP|||Apoptosis|||Free radical scavengers
T0407	Edaravone	500 mg	Small Compound	MMP|||Apoptosis|||Free radical scavengers
T0408	Dehydrocholic acid	1 g	Natural Product	Others
T0408	Dehydrocholic acid	1 mL	Natural Product	Others
T0408	Dehydrocholic acid	200 mg	Natural Product	Others
T0408	Dehydrocholic acid	500 mg	Natural Product	Others
T0409	Phthalylsulfacetamide	5 g	Small Compound	Antibacterial
T0409	Phthalylsulfacetamide	10 g	Small Compound	Antibacterial
T0409	Phthalylsulfacetamide	1 mL	Small Compound	Antibacterial
T0411	Gluconate Calcium	10 g	Small Compound	Others
T0412	Idebenone	1 mL	Small Compound	Mitochondrial Metabolism|||Antioxidant|||Apoptosis
T0412	Idebenone	10 mg	Small Compound	Mitochondrial Metabolism|||Antioxidant|||Apoptosis
T0412	Idebenone	25 mg	Small Compound	Mitochondrial Metabolism|||Antioxidant|||Apoptosis
T0412	Idebenone	50 mg	Small Compound	Mitochondrial Metabolism|||Antioxidant|||Apoptosis
T0412	Idebenone	100 mg	Small Compound	Mitochondrial Metabolism|||Antioxidant|||Apoptosis
T0412	Idebenone	200 mg	Small Compound	Mitochondrial Metabolism|||Antioxidant|||Apoptosis
T0413	Cinromide	1 mL	Small Compound	Others
T0413	Cinromide	50 mg	Small Compound	Others
T0413	Cinromide	100 mg	Small Compound	Others
T0413	Cinromide	200 mg	Small Compound	Others
T0414	D-Mannitol	5 g	Natural Product	Dehydrogenase|||Apoptosis|||Endogenous Metabolite
T0414	D-Mannitol	10 g	Natural Product	Dehydrogenase|||Apoptosis|||Endogenous Metabolite
T0414	D-Mannitol	500 mg	Natural Product	Dehydrogenase|||Apoptosis|||Endogenous Metabolite
T0415	Guanidine hydrochloride	10 g	Natural Product	Arginase|||Endogenous Metabolite|||DNA/RNA Synthesis|||Autophagy
T0416	Gluconate sodium	10 g	Natural Product	Endogenous Metabolite
T0418	Allylthiourea	5 g	Small Compound	Reactive Oxygen Species|||MAO
T0420	Pentetic Acid	100 mg	Dye-Reagents	Others
T0420	Pentetic Acid	200 mg	Dye-Reagents	Others
T0420	Pentetic Acid	500 mg	Dye-Reagents	Others
T0421	i-Inositol	5 g	Natural Product	Endogenous Metabolite
T0421	i-Inositol	1 mL	Natural Product	Endogenous Metabolite
T0421	i-Inositol	200 mg	Natural Product	Endogenous Metabolite
T0421	i-Inositol	500 mg	Natural Product	Endogenous Metabolite
T0423	Ethylenediaminetetraacetic acid trisodium salt	1 g	Small Compound	Ferroptosis
T0423	Ethylenediaminetetraacetic acid trisodium salt	5 g	Small Compound	Ferroptosis
T0423	Ethylenediaminetetraacetic acid trisodium salt	10 g	Small Compound	Ferroptosis
T0423	Ethylenediaminetetraacetic acid trisodium salt	500 mg	Small Compound	Ferroptosis
T0424	Bismuth Subsalicylate	5 g	Small Compound	COX|||PGE Synthase
T0424	Bismuth Subsalicylate	10 g	Small Compound	COX|||PGE Synthase

Catalog ID	Name	Volume	Product Group	Target
T0424	Bismuth Subsalicylate	1 mL	Small Compound	COX|||PGE Synthase
T0425	Pefloxacin Mesylate	1 g	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T0425	Pefloxacin Mesylate	5 g	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T0425	Pefloxacin Mesylate	200 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T0425	Pefloxacin Mesylate	500 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T0425L	Pefloxacin Mesylate Dihydrate	1 g	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T0425L	Pefloxacin Mesylate Dihydrate	100 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T0425L	Pefloxacin Mesylate Dihydrate	200 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T0425L	Pefloxacin Mesylate Dihydrate	500 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T0426	Piracetam	1 g	Small Compound	GluR||iGluR
T0426	Piracetam	1 mL	Small Compound	GluR||iGluR
T0426	Piracetam	500 mg	Small Compound	GluR||iGluR
T0427	Homatropine Methylbromide	1 mL	Small Compound	AChR
T0427	Homatropine Methylbromide	25 mg	Small Compound	AChR
T0427	Homatropine Methylbromide	50 mg	Small Compound	AChR
T0427	Homatropine Methylbromide	100 mg	Small Compound	AChR
T0427	Homatropine Methylbromide	200 mg	Small Compound	AChR
T0427	Homatropine Methylbromide	500 mg	Small Compound	AChR
T0428	Alverine citrate	1 g	Small Compound	5-HT Receptor
T0428	Alverine citrate	1 mL	Small Compound	5-HT Receptor
T0428	Alverine citrate	500 mg	Small Compound	5-HT Receptor
T0428L	Alverine hydrochloride	25 mg	Small Compound	Others
T0429	Glucosamine	1 mL	Natural Product	Autophagy|||CFTR|||Endogenous Metabolite|||MMP|||Reactive Oxygen Species|||HIF/HIF
T0429	Glucosamine	50 mg	Natural Product	Autophagy|||CFTR|||Endogenous Metabolite|||MMP|||Reactive Oxygen Species|||HIF/HIF
T0430	Imidazolidinyl urea	1 g	Small Compound	Antibiotic|||Antibacterial
T0430	Imidazolidinyl urea	1 mL	Small Compound	Antibiotic|||Antibacterial
T0431	Abexinostat	1 mg	Small Compound	HDAC
T0431	Abexinostat	2 mg	Small Compound	HDAC
T0431	Abexinostat	5 mg	Small Compound	HDAC
T0431	Abexinostat	10 mg	Small Compound	HDAC
T0431	Abexinostat	25 mg	Small Compound	HDAC
T0431	Abexinostat	50 mg	Small Compound	HDAC
T0431	Abexinostat	100 mg	Small Compound	HDAC
T0432	Diclofenac diethylamine	5 g	Small Compound	Apoptosis|||COX
T0432	Diclofenac diethylamine	10 g	Small Compound	Apoptosis|||COX
T0432	Diclofenac diethylamine	1 mL	Small Compound	Apoptosis|||COX
T0433	Artesunate	1 mL	Natural Product	Virus Protease|||Ferroptosis|||Parasite|||STAT
T0433	Artesunate	25 mg	Natural Product	Virus Protease|||Ferroptosis|||Parasite|||STAT
T0433	Artesunate	50 mg	Natural Product	Virus Protease|||Ferroptosis|||Parasite|||STAT
T0433	Artesunate	100 mg	Natural Product	Virus Protease|||Ferroptosis|||Parasite|||STAT
T0433	Artesunate	200 mg	Natural Product	Virus Protease|||Ferroptosis|||Parasite|||STAT
T0433	Artesunate	500 mg	Natural Product	Virus Protease|||Ferroptosis|||Parasite|||STAT
T0434	D-Glucuronic acid lactone	1 g	Natural Product	Endogenous Metabolite
T0434	D-Glucuronic acid lactone	1 mL	Natural Product	Endogenous Metabolite
T0435	Sulfinpyrazone	1 g	Small Compound	COX
T0435	Sulfinpyrazone	1 mL	Small Compound	COX
T0435	Sulfinpyrazone	100 mg	Small Compound	COX
T0435	Sulfinpyrazone	200 mg	Small Compound	COX
T0435	Sulfinpyrazone	500 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T0436	6-Acetamidohexanoic acid	1 mL	Natural Product	Amino Acids and Derivatives|||COX
T0436	6-Acetamidohexanoic acid	50 mg	Natural Product	Amino Acids and Derivatives|||COX
T0436	6-Acetamidohexanoic acid	100 mg	Natural Product	Amino Acids and Derivatives|||COX
T0436	6-Acetamidohexanoic acid	200 mg	Natural Product	Amino Acids and Derivatives|||COX
T0436	6-Acetamidohexanoic acid	500 mg	Natural Product	Amino Acids and Derivatives|||COX
T0437	Inosine	1 g	Natural Product	ROS|||Endogenous Metabolite|||Adenosine Receptor
T0437	Inosine	1 mL	Natural Product	ROS|||Endogenous Metabolite|||Adenosine Receptor
T0438	Proflavine Hemisulfate	50 mg	Dye-Reagents	Antibacterial|||Autophagy|||Thrombin|||Potassium Channel|||DNA
T0438	Proflavine Hemisulfate	100 mg	Dye-Reagents	Antibacterial|||Autophagy|||Thrombin|||Potassium Channel|||DNA
T0438	Proflavine Hemisulfate	200 mg	Dye-Reagents	Antibacterial|||Autophagy|||Thrombin|||Potassium Channel|||DNA
T0438	Proflavine Hemisulfate	500 mg	Dye-Reagents	Antibacterial|||Autophagy|||Thrombin|||Potassium Channel|||DNA
T0438L	Proflavine dihydrochloride	25 mg	Small Compound	Others
T0439	L-Tryptophan	1 g	Natural Product	Endogenous Metabolite|||Amino Acids and Derivatives
T0439	L-Tryptophan	1 mL	Natural Product	Endogenous Metabolite|||Amino Acids and Derivatives
T0439	L-Tryptophan	50 mg	Natural Product	Endogenous Metabolite|||Amino Acids and Derivatives
T0439	L-Tryptophan	100 mg	Natural Product	Endogenous Metabolite|||Amino Acids and Derivatives
T0439	L-Tryptophan	200 mg	Natural Product	Endogenous Metabolite|||Amino Acids and Derivatives
T0439	L-Tryptophan	500 mg	Natural Product	Endogenous Metabolite|||Amino Acids and Derivatives
T0440	Oxcarbazepine	1 mL	Small Compound	Apoptosis|||Sodium Channel
T0440	Oxcarbazepine	5 mg	Small Compound	Apoptosis|||Sodium Channel
T0440	Oxcarbazepine	10 mg	Small Compound	Apoptosis|||Sodium Channel
T0440	Oxcarbazepine	25 mg	Small Compound	Apoptosis|||Sodium Channel
T0440	Oxcarbazepine	50 mg	Small Compound	Apoptosis|||Sodium Channel
T0440	Oxcarbazepine	100 mg	Small Compound	Apoptosis|||Sodium Channel
T0440	Oxcarbazepine	200 mg	Small Compound	Apoptosis|||Sodium Channel
T0440	Oxcarbazepine	500 mg	Small Compound	Apoptosis|||Sodium Channel
T0441	Pasiniazid	1 mL	Small Compound	COX|||NADPH
T0441	Pasiniazid	500 mg	Small Compound	COX|||NADPH
T0442	Bucetin	1 g	Small Compound	Others
T0442	Bucetin	1 mL	Small Compound	Others
T0442	Bucetin	100 mg	Small Compound	Others
T0442	Bucetin	500 mg	Small Compound	Others
T0443	Salicin	10 g	Natural Product	COX
T0443	Salicin	1 mL	Natural Product	COX
T0444	Econazole	1 mL	Natural Product	Antifungal|||Antibiotic|||Antifection
T0444	Econazole	500 mg	Natural Product	Antifungal|||Antibiotic|||Antifection
T0444L	Econazole nitrate	1 mL	Small Compound	Antibiotic|||Antifungal|||Antibacterial|||Antifection
T0444L	Econazole nitrate	500 mg	Small Compound	Antibiotic|||Antifungal|||Antibacterial|||Antifection
T0445	Promethazine	1 mL	Small Compound	AChR|||Histamine Receptor|||Adrenergic Receptor|||CaMK|||Dopamine Receptor|||5-HT Receptor
T0445	Promethazine	5 mg	Small Compound	AChR|||Histamine Receptor|||Adrenergic Receptor|||CaMK|||Dopamine Receptor|||5-HT Receptor
T0445	Promethazine	10 mg	Small Compound	AChR|||Histamine Receptor|||Adrenergic Receptor|||CaMK|||Dopamine Receptor|||5-HT Receptor
T0445	Promethazine	25 mg	Small Compound	AChR|||Histamine Receptor|||Adrenergic Receptor|||CaMK|||Dopamine Receptor|||5-HT Receptor
T0445	Promethazine	50 mg	Small Compound	AChR|||Histamine Receptor|||Adrenergic Receptor|||CaMK|||Dopamine Receptor|||5-HT Receptor
T0445	Promethazine	100 mg	Small Compound	AChR|||Histamine Receptor|||Adrenergic Receptor|||CaMK|||Dopamine Receptor|||5-HT Receptor
T0445	Promethazine	200 mg	Small Compound	AChR|||Histamine Receptor|||Adrenergic Receptor|||CaMK|||Dopamine Receptor|||5-HT Receptor
T0445L	Promethazine hydrochloride	1 g	Small Compound	Histamine Receptor|||Adrenergic Receptor
T0445L	Promethazine hydrochloride	5 g	Small Compound	Histamine Receptor|||Adrenergic Receptor
T0445L1	Promethazine hibenzate	25 mg	Small Compound	Others
T0446	Naphazoline hydrochloride	1 g	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T0446L	Naphazoline nitrate	1 g	Small Compound	Others
T0448	(S)-(+)-Ibuprofen	1 g	Small Compound	PPAR|||Bcl-2 Family|||Thrombin|||COX|||Cysteine Protease
T0448	(S)-(+)-Ibuprofen	5 g	Small Compound	PPAR|||Bcl-2 Family|||Thrombin|||COX|||Cysteine Protease
T0448	(S)-(+)-Ibuprofen	1 mL	Small Compound	PPAR|||Bcl-2 Family|||Thrombin|||COX|||Cysteine Protease
T0449	Menadione	1 g	Natural Product	Thrombin|||Endogenous Metabolite
T0449	Menadione	1 mL	Natural Product	Thrombin|||Endogenous Metabolite
T0449	Menadione	500 mg	Natural Product	Thrombin|||Endogenous Metabolite
T0450	Fluoxetine	1 mL	Small Compound	5-HT Receptor|||MRP|||Serotonin Transporter|||Autophagy
T0450	Fluoxetine	10 mg	Small Compound	5-HT Receptor|||MRP|||Serotonin Transporter|||Autophagy
T0450	Fluoxetine	25 mg	Small Compound	5-HT Receptor|||MRP|||Serotonin Transporter|||Autophagy
T0450	Fluoxetine	50 mg	Small Compound	5-HT Receptor|||MRP|||Serotonin Transporter|||Autophagy
T0450	Fluoxetine	100 mg	Small Compound	5-HT Receptor|||MRP|||Serotonin Transporter|||Autophagy
T0450	Fluoxetine	200 mg	Small Compound	5-HT Receptor|||MRP|||Serotonin Transporter|||Autophagy
T0450	Fluoxetine	500 mg	Small Compound	5-HT Receptor|||MRP|||Serotonin Transporter|||Autophagy
T0450L	Fluoxetine hydrochloride	1 mL	Small Compound	Autophagy|||5-HT Receptor|||Serotonin Transporter
T0450L	Fluoxetine hydrochloride	25 mg	Small Compound	Autophagy|||5-HT Receptor|||Serotonin Transporter
T0450L	Fluoxetine hydrochloride	50 mg	Small Compound	Autophagy|||5-HT Receptor|||Serotonin Transporter
T0450L	Fluoxetine hydrochloride	100 mg	Small Compound	Autophagy|||5-HT Receptor|||Serotonin Transporter
T0450L	Fluoxetine hydrochloride	200 mg	Small Compound	Autophagy|||5-HT Receptor|||Serotonin Transporter
T0450L	Fluoxetine hydrochloride	500 mg	Small Compound	Autophagy|||5-HT Receptor|||Serotonin Transporter
T0451	Minoxidil	1 g	Small Compound	Potassium Channel|||COX
T0451	Minoxidil	1 mL	Small Compound	Potassium Channel|||COX
T0452	Dropropizine	1 g	Small Compound	Others
T0452	Dropropizine	1 mL	Small Compound	Others
T0453	Phenylephrine hydrochloride	1 mL	Natural Product	Endogenous Metabolite|||Adrenergic Receptor
T0453	Phenylephrine hydrochloride	100 mg	Natural Product	Endogenous Metabolite|||Adrenergic Receptor
T0453	Phenylephrine hydrochloride	500 mg	Natural Product	Endogenous Metabolite|||Adrenergic Receptor
T0453L	DL-Phenylephrine HCl	25 mg	Small Compound	Others
T0454	Florfenicol	1 mL	Small Compound	Others
T0454	Florfenicol	200 mg	Small Compound	Others
T0454	Florfenicol	500 mg	Small Compound	Others
T0454L	Florfenicol	1 g	Small Compound	Antibiotic|||Antibacterial
T0454L	Florfenicol	1 mL	Small Compound	Antibiotic|||Antibacterial
T0454L	Florfenicol	500 mg	Small Compound	Antibiotic|||Antibacterial
T0455	Clozapine	1 g	Small Compound	AChR|||Adrenergic Receptor|||Dopamine Receptor
T0455	Clozapine	1 mL	Small Compound	AChR|||Adrenergic Receptor|||Dopamine Receptor
T0455	Clozapine	10 mg	Small Compound	AChR|||Adrenergic Receptor|||Dopamine Receptor
T0455	Clozapine	25 mg	Small Compound	AChR|||Adrenergic Receptor|||Dopamine Receptor
T0455	Clozapine	50 mg	Small Compound	AChR|||Adrenergic Receptor|||Dopamine Receptor
T0455	Clozapine	100 mg	Small Compound	AChR|||Adrenergic Receptor|||Dopamine Receptor
T0455	Clozapine	200 mg	Small Compound	AChR|||Adrenergic Receptor|||Dopamine Receptor
T0455	Clozapine	500 mg	Small Compound	AChR|||Adrenergic Receptor|||Dopamine Receptor
T0456	Cinchophen	500 mg	Small Compound	COX
T0457	Probenecid	1 g	Small Compound	TRP/TRPV Channel|||HIV Protease|||Antibacterial
T0457	Probenecid	5 g	Small Compound	TRP/TRPV Channel|||HIV Protease|||Antibacterial
T0457	Probenecid	1 mL	Small Compound	TRP/TRPV Channel|||HIV Protease|||Antibacterial
T0457	Probenecid	500 mg	Small Compound	TRP/TRPV Channel|||HIV Protease|||Antibacterial
T0458	Indomethacin	1 g	Small Compound	Phospholipase|||COX|||Autophagy|||PDE
T0458	Indomethacin	1 mL	Small Compound	Phospholipase|||COX|||Autophagy|||PDE

Catalog ID	Name	Volume	Product Group	Target
T0459	Sulindac	1 mL	Small Compound	Autophagy|||COX
T0459	Sulindac	50 mg	Small Compound	Autophagy|||COX
T0459	Sulindac	100 mg	Small Compound	Autophagy|||COX
T0459	Sulindac	200 mg	Small Compound	Autophagy|||COX
T0459	Sulindac	500 mg	Small Compound	Autophagy|||COX
T0460	Pramocaine hydrochloride	1 mL	Small Compound	Sodium Channel
T0460	Pramocaine hydrochloride	500 mg	Small Compound	Sodium Channel
T0461	Berberine chloride	5 g	Natural Product	Reactive Oxygen Species|||Autophagy|||Antibiotic|||Topoisomerase|||Antiba
T0461	Berberine chloride	1 mL	Natural Product	Reactive Oxygen Species|||Autophagy|||Antibiotic|||Topoisomerase|||Antiba
T0461L	Berberine sulfate	25 mg	Natural Product	Others
T0461L	Berberine sulfate	50 mg	Natural Product	Others
T0461L	Berberine sulfate	100 mg	Natural Product	Others
T0461L	Berberine sulfate	500 mg	Natural Product	Others
T0462	Cilostazol	1 mL	Small Compound	PDE|||Autophagy
T0462	Cilostazol	25 mg	Small Compound	PDE|||Autophagy
T0462	Cilostazol	50 mg	Small Compound	PDE|||Autophagy
T0462	Cilostazol	100 mg	Small Compound	PDE|||Autophagy
T0463	Loxoprofen	1 g	Small Compound	COX
T0463	Loxoprofen	1 mL	Small Compound	COX
T0463	Loxoprofen	10 mg	Small Compound	COX
T0463	Loxoprofen	25 mg	Small Compound	COX
T0463	Loxoprofen	50 mg	Small Compound	COX
T0463	Loxoprofen	100 mg	Small Compound	COX
T0463	Loxoprofen	200 mg	Small Compound	COX
T0463	Loxoprofen	500 mg	Small Compound	COX
T0463L	Loxoprofen sodium	25 mg	Small Compound	COX
T0463L	Loxoprofen sodium	50 mg	Small Compound	COX
T0463L	Loxoprofen sodium	100 mg	Small Compound	COX
T0463L	Loxoprofen sodium	500 mg	Small Compound	COX
T0464	Carbetapentane citrate	1 g	Small Compound	AChR
T0464	Carbetapentane citrate	1 mL	Small Compound	AChR
T0464	Carbetapentane citrate	100 mg	Small Compound	AChR
T0464	Carbetapentane citrate	500 mg	Small Compound	AChR
T0465	Ellagic acid	1 g	Natural Product	Reactive Oxygen Species|||Casein Kinase|||Hedgehog/Smoothened|||Syk|||Carbonic
T0465	Ellagic acid	5 g	Natural Product	Reactive Oxygen Species|||Casein Kinase|||Hedgehog/Smoothened|||Syk|||Carbonic
T0465	Ellagic acid	1 mL	Natural Product	Reactive Oxygen Species|||Casein Kinase|||Hedgehog/Smoothened|||Syk|||Carbonic
T0465	Ellagic acid	500 mg	Natural Product	Reactive Oxygen Species|||Casein Kinase|||Hedgehog/Smoothened|||Syk|||Carbonic
T0466	Celecoxib	1 g	Small Compound	COX
T0466	Celecoxib	1 mL	Small Compound	COX
T0466	Celecoxib	25 mg	Small Compound	COX
T0466	Celecoxib	50 mg	Small Compound	COX
T0466	Celecoxib	100 mg	Small Compound	COX
T0466	Celecoxib	200 mg	Small Compound	COX
T0467	Sildenafil citrate	1 g	Small Compound	Apoptosis|||PDE|||Autophagy
T0467	Sildenafil citrate	1 mL	Small Compound	Apoptosis|||PDE|||Autophagy
T0467	Sildenafil citrate	25 mg	Small Compound	Apoptosis|||PDE|||Autophagy
T0467	Sildenafil citrate	50 mg	Small Compound	Apoptosis|||PDE|||Autophagy
T0467	Sildenafil citrate	100 mg	Small Compound	Apoptosis|||PDE|||Autophagy
T0467	Sildenafil citrate	200 mg	Small Compound	Apoptosis|||PDE|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T0467	Sildenafil citrate	500 mg	Small Compound	Apoptosis|||PDE|||Autophagy
T0468	Lidocaine	500 mg	Small Compound	ERK|||Apoptosis|||NF-κB|||MEK|||Sodium Channel|||Histamine Receptor
T0469	Octopamine hydrochloride	1 g	Natural Product	Dopamine Receptor|||Adrenergic Receptor|||Endogenous Metabolite
T0469	Octopamine hydrochloride	500 mg	Natural Product	Dopamine Receptor|||Adrenergic Receptor|||Endogenous Metabolite
T0470	Nefopam hydrochloride	1 g	Small Compound	Wnt/beta-catenin|||Sodium Channel
T0470	Nefopam hydrochloride	500 mg	Small Compound	Wnt/beta-catenin|||Sodium Channel
T0471	Decoquinate	50 mg	Small Compound	Parasite
T0471	Decoquinate	100 mg	Small Compound	Parasite
T0471	Decoquinate	200 mg	Small Compound	Parasite
T0471	Decoquinate	500 mg	Small Compound	Parasite
T0472	Venlafaxine hydrochloride	1 mL	Small Compound	5-HT Receptor|||Serotonin Transporter
T0472	Venlafaxine hydrochloride	5 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0472	Venlafaxine hydrochloride	10 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0472	Venlafaxine hydrochloride	25 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0472	Venlafaxine hydrochloride	100 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0472	Venlafaxine hydrochloride	200 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0472	Venlafaxine hydrochloride	500 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0473	Arbutin	1 mL	Natural Product	Tyrosinase
T0473	Arbutin	500 mg	Natural Product	Tyrosinase
T0474	Erythromycin ethylsuccinate	1 mL	Natural Product	Antibiotic|||ribosome|||Autophagy|||HIV Protease|||Antibacterial
T0474	Erythromycin ethylsuccinate	100 mg	Natural Product	Antibiotic|||ribosome|||Autophagy|||HIV Protease|||Antibacterial
T0474	Erythromycin ethylsuccinate	200 mg	Natural Product	Antibiotic|||ribosome|||Autophagy|||HIV Protease|||Antibacterial
T0476	Spironolactone	1 mL	Small Compound	Glucocorticoid Receptor|||Androgen Receptor|||Autophagy
T0476	Spironolactone	50 mg	Small Compound	Glucocorticoid Receptor|||Androgen Receptor|||Autophagy
T0477	Zileuton	1 mL	Small Compound	Lipoxygenase|||Ferroptosis|||COX
T0477	Zileuton	10 mg	Small Compound	Lipoxygenase|||Ferroptosis|||COX
T0477	Zileuton	25 mg	Small Compound	Lipoxygenase|||Ferroptosis|||COX
T0477	Zileuton	50 mg	Small Compound	Lipoxygenase|||Ferroptosis|||COX
T0477	Zileuton	100 mg	Small Compound	Lipoxygenase|||Ferroptosis|||COX
T0477	Zileuton	200 mg	Small Compound	Lipoxygenase|||Ferroptosis|||COX
T0477	Zileuton	500 mg	Small Compound	Lipoxygenase|||Ferroptosis|||COX
T0478	Progesterone	1 mL	Natural Product	Endogenous Metabolite|||Progesterone Receptor|||Estrogen/progestogen Receptor|||Opioid
T0478	Progesterone	50 mg	Natural Product	Endogenous Metabolite|||Progesterone Receptor|||Estrogen/progestogen Receptor|||Opioid
T0478	Progesterone	100 mg	Natural Product	Endogenous Metabolite|||Progesterone Receptor|||Estrogen/progestogen Receptor|||Opioid
T0479	Cytisinicline	1 mL	Natural Product	AChR
T0479	Cytisinicline	25 mg	Natural Product	AChR
T0479	Cytisinicline	50 mg	Natural Product	AChR
T0479	Cytisinicline	100 mg	Natural Product	AChR
T0480	Doxofylline	1 mL	Natural Product	PDE|||Adenosine Receptor
T0480	Doxofylline	50 mg	Natural Product	PDE|||Adenosine Receptor
T0480	Doxofylline	100 mg	Natural Product	PDE|||Adenosine Receptor
T0481	Azilsartan Medoxomil Potassium	1 mg	Small Compound	
T0481	Azilsartan Medoxomil Potassium	5 mg	Small Compound	
T0481	Azilsartan Medoxomil Potassium	10 mg	Small Compound	
T0481	Azilsartan Medoxomil Potassium	25 mg	Small Compound	
T0481	Azilsartan Medoxomil Potassium	50 mg	Small Compound	
T0481	Azilsartan Medoxomil Potassium	100 mg	Small Compound	
T0481	Azilsartan Medoxomil Potassium	200 mg	Small Compound	
T0482	Sertraline hydrochloride	1 mL	Small Compound	5-HT Receptor|||Serotonin Transporter

Catalog ID	Name	Volume	Product Group	Target
T0482	Sertraline hydrochloride	5 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0482	Sertraline hydrochloride	10 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0482	Sertraline hydrochloride	25 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0482	Sertraline hydrochloride	50 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0482	Sertraline hydrochloride	100 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0482	Sertraline hydrochloride	200 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0482	Sertraline hydrochloride	500 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T0484	Deracoxib	1 mL	Small Compound	COX|||Apoptosis
T0484	Deracoxib	25 mg	Small Compound	COX|||Apoptosis
T0484	Deracoxib	50 mg	Small Compound	COX|||Apoptosis
T0484	Deracoxib	100 mg	Small Compound	COX|||Apoptosis
T0484	Deracoxib	200 mg	Small Compound	COX|||Apoptosis
T0486	Irinotecan hydrochloride trihydrate	1 mL	Natural Product	Topoisomerase|||Autophagy
T0486	Irinotecan hydrochloride trihydrate	25 mg	Natural Product	Topoisomerase|||Autophagy
T0486	Irinotecan hydrochloride trihydrate	50 mg	Natural Product	Topoisomerase|||Autophagy
T0486	Irinotecan hydrochloride trihydrate	100 mg	Natural Product	Topoisomerase|||Autophagy
T0486	Irinotecan hydrochloride trihydrate	200 mg	Natural Product	Topoisomerase|||Autophagy
T0486	Irinotecan hydrochloride trihydrate	500 mg	Natural Product	Topoisomerase|||Autophagy
T0486L	Irinotecan Hydrochloride	1 mL	Natural Product	Autophagy|||Topoisomerase
T0486L	Irinotecan Hydrochloride	10 mg	Natural Product	Autophagy|||Topoisomerase
T0486L	Irinotecan Hydrochloride	25 mg	Natural Product	Autophagy|||Topoisomerase
T0486L	Irinotecan Hydrochloride	50 mg	Natural Product	Autophagy|||Topoisomerase
T0486L	Irinotecan Hydrochloride	100 mg	Natural Product	Autophagy|||Topoisomerase
T0486L	Irinotecan Hydrochloride	200 mg	Natural Product	Autophagy|||Topoisomerase
T0486L	Irinotecan Hydrochloride	500 mg	Natural Product	Autophagy|||Topoisomerase
T0487	Metoprolol tartrate	1 mL	Small Compound	Adrenergic Receptor
T0487	Metoprolol tartrate	25 mg	Small Compound	Adrenergic Receptor
T0487	Metoprolol tartrate	50 mg	Small Compound	Adrenergic Receptor
T0488	Finasteride	1 mL	Small Compound	Reductase
T0488	Finasteride	50 mg	Small Compound	Reductase
T0488	Finasteride	100 mg	Small Compound	Reductase
T0488	Finasteride	200 mg	Small Compound	Reductase
T0488	Finasteride	500 mg	Small Compound	Reductase
T0489	Flutamide	1 g	Small Compound	Androgen Receptor
T0489	Flutamide	5 g	Small Compound	Androgen Receptor
T0489	Flutamide	1 mL	Small Compound	Androgen Receptor
T0489	Flutamide	200 mg	Small Compound	Androgen Receptor
T0489	Flutamide	500 mg	Small Compound	Androgen Receptor
T0490	Chlorpropamide	1 g	Small Compound	ATPase|||ABC Transporter
T0490	Chlorpropamide	5 g	Small Compound	ATPase|||ABC Transporter
T0490	Chlorpropamide	10 g	Small Compound	ATPase|||ABC Transporter
T0491	Ethylvanillin	1 g	Small Compound	Others
T0491	Ethylvanillin	1 mL	Small Compound	Others
T0491	Ethylvanillin	100 mg	Small Compound	Others
T0491	Ethylvanillin	200 mg	Small Compound	Others
T0491	Ethylvanillin	500 mg	Small Compound	Others
T0492	Dimethyl fumarate	500 mg	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||Autophagy|||HIV Protease|||Nrf2
T0493	L-Tyrosine	100 mg	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite
T0493	L-Tyrosine	200 mg	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T0493	L-Tyrosine	500 mg	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite
T0495	Aminothiazole	1 g	Small Compound	Antifungal|||Antibiotic|||Virus Protease|||Antibacterial
T0495	Aminothiazole	5 g	Small Compound	Antifungal|||Antibiotic|||Virus Protease|||Antibacterial
T0495	Aminothiazole	10 g	Small Compound	Antifungal|||Antibiotic|||Virus Protease|||Antibacterial
T0495	Aminothiazole	1 mL	Small Compound	Antifungal|||Antibiotic|||Virus Protease|||Antibacterial
T0496	Creatinine	1 g	Natural Product	Endogenous Metabolite
T0496	Creatinine	5 g	Natural Product	Endogenous Metabolite
T0496	Creatinine	1 mL	Natural Product	Endogenous Metabolite
T0496	Creatinine	500 mg	Natural Product	Endogenous Metabolite
T0497	Cetrimonium bromide	1 mL	Small Compound	Antibiotic
T0497	Cetrimonium bromide	50 mg	Small Compound	Antibiotic
T0497	Cetrimonium bromide	100 mg	Small Compound	Antibiotic
T0497	Cetrimonium bromide	200 mg	Small Compound	Antibiotic
T0497	Cetrimonium bromide	500 mg	Small Compound	Antibiotic
T0498	Salsalate	1 g	Small Compound	Reactive Oxygen Species|||COX
T0498	Salsalate	5 g	Small Compound	Reactive Oxygen Species|||COX
T0498	Salsalate	10 g	Small Compound	Reactive Oxygen Species|||COX
T0498	Salsalate	1 mL	Small Compound	Reactive Oxygen Species|||COX
T0498	Salsalate	500 mg	Small Compound	Reactive Oxygen Species|||COX
T0499	Oxybenzone	5 g	Small Compound	Retinoid Receptor|||Apoptosis|||Autophagy
T0499	Oxybenzone	1 mL	Small Compound	Retinoid Receptor|||Apoptosis|||Autophagy
T0500	Chloroxine	1 g	Small Compound	Antibiotic|||Antibacterial
T0500	Chloroxine	1 mL	Small Compound	Antibiotic|||Antibacterial
T0500	Chloroxine	50 mg	Small Compound	Antibiotic|||Antibacterial
T0500	Chloroxine	100 mg	Small Compound	Antibiotic|||Antibacterial
T0500	Chloroxine	500 mg	Small Compound	Antibiotic|||Antibacterial
T0501	Mequinol	10 g	Natural Product	Others
T0501	Mequinol	1 mL	Natural Product	Others
T0502	Zinc pyrithione	1 g	Small Compound	Antibacterial|||Antifungal|||Proton pump
T0502	Zinc pyrithione	5 g	Small Compound	Antibacterial|||Antifungal|||Proton pump
T0502	Zinc pyrithione	1 mL	Small Compound	Antibacterial|||Antifungal|||Proton pump
T0502	Zinc pyrithione	500 mg	Small Compound	Antibacterial|||Antifungal|||Proton pump
T0503	Meglumine	1 mL	Small Compound	Others
T0503	Meglumine	500 mg	Small Compound	Others
T0504	Cyclandelate	1 mL	Small Compound	Acyltransferase
T0504	Cyclandelate	500 mg	Small Compound	Acyltransferase
T0505	Methyldopa	1 mL	Natural Product	Dopamine Receptor|||Adrenergic Receptor
T0505	Methyldopa	100 mg	Natural Product	Dopamine Receptor|||Adrenergic Receptor
T0505	Methyldopa	200 mg	Natural Product	Dopamine Receptor|||Adrenergic Receptor
T0505	Methyldopa	500 mg	Natural Product	Dopamine Receptor|||Adrenergic Receptor
T0506	Clotrimazole	1 g	Small Compound	Antifection|||Antibiotic|||Antifungal|||Autophagy|||Antibacterial
T0506	Clotrimazole	1 mL	Small Compound	Antifection|||Antibiotic|||Antifungal|||Autophagy|||Antibacterial
T0506	Clotrimazole	500 mg	Small Compound	Antifection|||Antibiotic|||Antifungal|||Autophagy|||Antibacterial
T0507	L-Pyroglutamic acid	1 g	Natural Product	Endogenous Metabolite
T0508	γ-Aminobutyric acid	50 mg	Natural Product	GABA Receptor|||Endogenous Metabolite
T0508	γ-Aminobutyric acid	100 mg	Natural Product	GABA Receptor|||Endogenous Metabolite
T0508	γ-Aminobutyric acid	200 mg	Natural Product	GABA Receptor|||Endogenous Metabolite
T0508	γ-Aminobutyric acid	500 mg	Natural Product	GABA Receptor|||Endogenous Metabolite
T0509	Cloxiquine	5 g	Small Compound	Antibiotic|||PPAR|||Parasite|||Antifungal|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T0509	Cloxiquine	10 g	Small Compound	Antibiotic|||PPAR|||Parasite|||Antifungal|||Antibacterial
T0510	Sulfaguanidine	1 g	Small Compound	Antibacterial|||Autophagy|||Antibiotic
T0510	Sulfaguanidine	5 g	Small Compound	Antibacterial|||Autophagy|||Antibiotic
T0510	Sulfaguanidine	10 g	Small Compound	Antibacterial|||Autophagy|||Antibiotic
T0510	Sulfaguanidine	1 mL	Small Compound	Antibacterial|||Autophagy|||Antibiotic
T0511	Tolperisone hydrochloride	1 g	Small Compound	Sodium Channel
T0511	Tolperisone hydrochloride	1 mL	Small Compound	Sodium Channel
T0511	Tolperisone hydrochloride	25 mg	Small Compound	Sodium Channel
T0511	Tolperisone hydrochloride	50 mg	Small Compound	Sodium Channel
T0511	Tolperisone hydrochloride	100 mg	Small Compound	Sodium Channel
T0511	Tolperisone hydrochloride	200 mg	Small Compound	Sodium Channel
T0511	Tolperisone hydrochloride	500 mg	Small Compound	Sodium Channel
T0512	Phthalylsulfathiazole	1 g	Small Compound	Antibiotic|||Antibacterial
T0512	Phthalylsulfathiazole	1 mL	Small Compound	Antibiotic|||Antibacterial
T0513	Diiodohydroxyquinoline	5 g	Small Compound	Antibiotic|||Antibacterial
T0513	Diiodohydroxyquinoline	10 g	Small Compound	Antibiotic|||Antibacterial
T0514	Phenindione	1 g	Small Compound	Others
T0514	Phenindione	1 mL	Small Compound	Others
T0514	Phenindione	50 mg	Small Compound	Others
T0514	Phenindione	100 mg	Small Compound	Others
T0514	Phenindione	200 mg	Small Compound	Others
T0514	Phenindione	500 mg	Small Compound	Others
T0515	Tioxolone	1 g	Small Compound	Carbonic Anhydrase
T0515	Tioxolone	5 g	Small Compound	Carbonic Anhydrase
T0515	Tioxolone	10 g	Small Compound	Carbonic Anhydrase
T0515	Tioxolone	1 mL	Small Compound	Carbonic Anhydrase
T0516	Dehydrocholate sodium	1 mL	Natural Product	Endogenous Metabolite|||Lipid
T0516	Dehydrocholate sodium	500 mg	Natural Product	Endogenous Metabolite|||Lipid
T0517	Pancreatin	1 g	Small Compound	Others
T0517	Pancreatin	5 g	Small Compound	Others
T0517	Pancreatin	10 g	Small Compound	Others
T0518	Methacycline hydrochloride	1 mL	Natural Product	Antibacterial|||Antibiotic||ribosome
T0518	Methacycline hydrochloride	100 mg	Natural Product	Antibacterial|||Antibiotic||ribosome
T0518	Methacycline hydrochloride	200 mg	Natural Product	Antibacterial|||Antibiotic||ribosome
T0519	Euquinine	1 mL	Small Compound	Others
T0519	Euquinine	25 mg	Small Compound	Others
T0519	Euquinine	100 mg	Small Compound	Others
T0519	Euquinine	200 mg	Small Compound	Others
T0520	Lenvatinib	5 mg	Small Compound	FGFR||VEGFR|||PDGFR||c-Kit||c-RET
T0520	Lenvatinib	10 mg	Small Compound	FGFR||VEGFR|||PDGFR||c-Kit||c-RET
T0520	Lenvatinib	25 mg	Small Compound	FGFR||VEGFR|||PDGFR||c-Kit||c-RET
T0520	Lenvatinib	50 mg	Small Compound	FGFR||VEGFR|||PDGFR||c-Kit||c-RET
T0520	Lenvatinib	100 mg	Small Compound	FGFR||VEGFR|||PDGFR||c-Kit||c-RET
T0520	Lenvatinib	500 mg	Small Compound	FGFR||VEGFR|||PDGFR||c-Kit||c-RET
T0522	Diammonium Glycyrrhizinate	1 mL	Natural Product	Dehydrogenase
T0522	Diammonium Glycyrrhizinate	20 mg	Natural Product	Dehydrogenase
T0525	Flopropione	1 mL	Natural Product	Transferase|||5-HT Receptor
T0525	Flopropione	50 mg	Natural Product	Transferase|||5-HT Receptor
T0525	Flopropione	100 mg	Natural Product	Transferase|||5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T0525	Flopropione	200 mg	Natural Product	Transferase|||5-HT Receptor
T0525	Flopropione	500 mg	Natural Product	Transferase|||5-HT Receptor
T0526	2-Amino-5-nitrobenzophenone	1 g	Small Compound	Others
T0526	2-Amino-5-nitrobenzophenone	50 mg	Small Compound	Others
T0526	2-Amino-5-nitrobenzophenone	100 mg	Small Compound	Others
T0526	2-Amino-5-nitrobenzophenone	200 mg	Small Compound	Others
T0526	2-Amino-5-nitrobenzophenone	500 mg	Small Compound	Others
T0527	2,3,4-Trimethoxybenzaldehyde	1 g	Small Compound	Others
T0527	2,3,4-Trimethoxybenzaldehyde	100 mg	Small Compound	Others
T0527	2,3,4-Trimethoxybenzaldehyde	200 mg	Small Compound	Others
T0527	2,3,4-Trimethoxybenzaldehyde	500 mg	Small Compound	Others
T0528	4-Fluoroanisole	1 g	Small Compound	Others
T0528	4-Fluoroanisole	50 mg	Small Compound	Others
T0528	4-Fluoroanisole	100 mg	Small Compound	Others
T0528	4-Fluoroanisole	200 mg	Small Compound	Others
T0528	4-Fluoroanisole	500 mg	Small Compound	Others
T0529	Dulcite	1 mL	Natural Product	Endogenous Metabolite
T0529	Dulcite	100 mg	Natural Product	Endogenous Metabolite
T0530	Flavanone	1 g	Natural Product	Aromatase
T0530	Flavanone	500 mg	Natural Product	Aromatase
T0532	5,6-Dihydro-5-methyluracil	25 mg	Natural Product	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T0532	5,6-Dihydro-5-methyluracil	50 mg	Natural Product	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T0532	5,6-Dihydro-5-methyluracil	100 mg	Natural Product	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T0532	5,6-Dihydro-5-methyluracil	200 mg	Natural Product	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T0532	5,6-Dihydro-5-methyluracil	500 mg	Natural Product	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T0533	N-Aminopiperidine hydrochloride	1 g	Small Compound	Others
T0533	N-Aminopiperidine hydrochloride	1 mL	Small Compound	Others
T0533	N-Aminopiperidine hydrochloride	50 mg	Small Compound	Others
T0533	N-Aminopiperidine hydrochloride	100 mg	Small Compound	Others
T0533	N-Aminopiperidine hydrochloride	200 mg	Small Compound	Others
T0533	N-Aminopiperidine hydrochloride	500 mg	Small Compound	Others
T0534	Bis(4-cyanophenyl)methanol	1 mL	Small Compound	Others
T0534	Bis(4-cyanophenyl)methanol	25 mg	Small Compound	Others
T0534	Bis(4-cyanophenyl)methanol	50 mg	Small Compound	Others
T0534	Bis(4-cyanophenyl)methanol	100 mg	Small Compound	Others
T0535	Memantine Related Compound B	1 g	Small Compound	Others
T0535	Memantine Related Compound B	1 mL	Small Compound	Others
T0535	Memantine Related Compound B	50 mg	Small Compound	Others
T0535	Memantine Related Compound B	100 mg	Small Compound	Others
T0535	Memantine Related Compound B	200 mg	Small Compound	Others
T0535	Memantine Related Compound B	500 mg	Small Compound	Others
T0536	Cyclopropanecarbonitrile	1 g	Small Compound	Others
T0536	Cyclopropanecarbonitrile	1 mL	Small Compound	Others
T0536	Cyclopropanecarbonitrile	50 mg	Small Compound	Others
T0536	Cyclopropanecarbonitrile	100 mg	Small Compound	Others
T0536	Cyclopropanecarbonitrile	200 mg	Small Compound	Others
T0536	Cyclopropanecarbonitrile	500 mg	Small Compound	Others
T0537	Desbenzyl Donepezil Hydrochloride	1 mL	Small Compound	Others
T0537	Desbenzyl Donepezil Hydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T0537	Desbenzyl Donepezil Hydrochloride	100 mg	Small Compound	Others
T0537	Desbenzyl Donepezil Hydrochloride	200 mg	Small Compound	Others
T0538	3-Methylindolin-2-one	1 g	Small Compound	Endogenous Metabolite|||Cholinesterase (ChE)
T0538	3-Methylindolin-2-one	1 mL	Small Compound	Endogenous Metabolite|||Cholinesterase (ChE)
T0539	Dihydrocaffeic acid	1 mL	Natural Product	p38 MAPK|||Antioxidant|||Endogenous Metabolite
T0539	Dihydrocaffeic acid	50 mg	Natural Product	p38 MAPK|||Antioxidant|||Endogenous Metabolite
T0540	Dibenzosuberol	1 g	Small Compound	Others
T0540	Dibenzosuberol	50 mg	Small Compound	Others
T0540	Dibenzosuberol	100 mg	Small Compound	Others
T0540	Dibenzosuberol	200 mg	Small Compound	Others
T0540	Dibenzosuberol	500 mg	Small Compound	Others
T0541	Fluoronaphthalene	2 g	Small Compound	Others
T0541	Fluoronaphthalene	1 mL	Small Compound	Others
T0542	Isohomovanillic acid	1 mL	Natural Product	Endogenous Metabolite
T0542	Isohomovanillic acid	200 mg	Natural Product	Endogenous Metabolite
T0543	7-Methylxanthine	1 mL	Natural Product	Adenosine Receptor|||Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T0543	7-Methylxanthine	10 mg	Natural Product	Adenosine Receptor|||Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T0543	7-Methylxanthine	25 mg	Natural Product	Adenosine Receptor|||Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T0543	7-Methylxanthine	50 mg	Natural Product	Adenosine Receptor|||Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T0543	7-Methylxanthine	100 mg	Natural Product	Adenosine Receptor|||Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T0544	Dichlorodiphenylmethane	10 mg	Small Compound	Others
T0544	Dichlorodiphenylmethane	25 mg	Small Compound	Others
T0544	Dichlorodiphenylmethane	50 mg	Small Compound	Others
T0544	Dichlorodiphenylmethane	100 mg	Small Compound	Others
T0544	Dichlorodiphenylmethane	200 mg	Small Compound	Others
T0544	Dichlorodiphenylmethane	500 mg	Small Compound	Others
T0545	1-(2-Hydroxyethyl)imidazolidine-2-thione	50 mg	Small Compound	Others
T0545	1-(2-Hydroxyethyl)imidazolidine-2-thione	100 mg	Small Compound	Others
T0546	Trimethylacetic anhydride	1 g	Small Compound	Others
T0546	Trimethylacetic anhydride	50 mg	Small Compound	Others
T0546	Trimethylacetic anhydride	100 mg	Small Compound	Others
T0546	Trimethylacetic anhydride	200 mg	Small Compound	Others
T0546	Trimethylacetic anhydride	500 mg	Small Compound	Others
T0547	FlutaMide Related CoMpound B	50 mg	Small Compound	Others
T0547	FlutaMide Related CoMpound B	100 mg	Small Compound	Others
T0547	FlutaMide Related CoMpound B	200 mg	Small Compound	Others
T0548	Methyl 5-methylnicotinate	10 mg	Small Compound	Others
T0548	Methyl 5-methylnicotinate	25 mg	Small Compound	Others
T0548	Methyl 5-methylnicotinate	50 mg	Small Compound	Others
T0548	Methyl 5-methylnicotinate	100 mg	Small Compound	Others
T0548	Methyl 5-methylnicotinate	200 mg	Small Compound	Others
T0549	4'-tert-Butylacetophenone	500 mg	Small Compound	Others
T0550	Domperidone EP Impurity A	10 mg	Small Compound	Others
T0550	Domperidone EP Impurity A	25 mg	Small Compound	Others
T0550	Domperidone EP Impurity A	50 mg	Small Compound	Others
T0550	Domperidone EP Impurity A	100 mg	Small Compound	Others
T0550	Domperidone EP Impurity A	200 mg	Small Compound	Others
T0551	D-Ornithine hydrochloride	1 g	Natural Product	Endogenous Metabolite
T0551	D-Ornithine hydrochloride	5 g	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T0551	D-Ornithine hydrochloride	10 g	Natural Product	Endogenous Metabolite
T0552	Isonicotinamide	100 mg	Small Compound	Others
T0553	4-Hydroxyisophthalic acid	50 mg	Small Compound	Others
T0553	4-Hydroxyisophthalic acid	100 mg	Small Compound	Others
T0553	4-Hydroxyisophthalic acid	200 mg	Small Compound	Others
T0553	4-Hydroxyisophthalic acid	500 mg	Small Compound	Others
T0554	Dibutylurea	5 mg	Small Compound	Others
T0554	Dibutylurea	10 mg	Small Compound	Others
T0554	Dibutylurea	25 mg	Small Compound	Others
T0554	Dibutylurea	50 mg	Small Compound	Others
T0554	Dibutylurea	100 mg	Small Compound	Others
T0554	Dibutylurea	200 mg	Small Compound	Others
T0555	4-Diethylamino-2-butyn-1-ol	10 mg	Small Compound	Others
T0555	4-Diethylamino-2-butyn-1-ol	25 mg	Small Compound	Others
T0555	4-Diethylamino-2-butyn-1-ol	50 mg	Small Compound	Others
T0555	4-Diethylamino-2-butyn-1-ol	100 mg	Small Compound	Others
T0555	4-Diethylamino-2-butyn-1-ol	200 mg	Small Compound	Others
T0555	4-Diethylamino-2-butyn-1-ol	500 mg	Small Compound	Others
T0556	6-Methoxy-2-naphthoic acid	100 mg	Small Compound	NMDAR|||iGluR
T0557	3-(Methylamino)toluene	25 mg	Small Compound	Others
T0557	3-(Methylamino)toluene	50 mg	Small Compound	Others
T0557	3-(Methylamino)toluene	100 mg	Small Compound	Others
T0557	3-(Methylamino)toluene	200 mg	Small Compound	Others
T0557	3-(Methylamino)toluene	500 mg	Small Compound	Others
T0558	Dihydroferulic acid	1 mL	Natural Product	Others
T0558	Dihydroferulic acid	100 mg	Natural Product	Others
T0559	Dibenzosuberone	1 g	Small Compound	Others
T0559	Dibenzosuberone	25 mg	Small Compound	Others
T0559	Dibenzosuberone	50 mg	Small Compound	Others
T0559	Dibenzosuberone	100 mg	Small Compound	Others
T0559	Dibenzosuberone	200 mg	Small Compound	Others
T0559	Dibenzosuberone	500 mg	Small Compound	Others
T0560	3,3-Diphenylpropylamine	1 g	Small Compound	Others
T0560	3,3-Diphenylpropylamine	1 mL	Small Compound	Others
T0560	3,3-Diphenylpropylamine	25 mg	Small Compound	Others
T0560	3,3-Diphenylpropylamine	50 mg	Small Compound	Others
T0560	3,3-Diphenylpropylamine	100 mg	Small Compound	Others
T0560	3,3-Diphenylpropylamine	200 mg	Small Compound	Others
T0560	3,3-Diphenylpropylamine	500 mg	Small Compound	Others
T0561	2-Methoxy-5-sulfamoylbenzoic acid	1 mL	Small Compound	Others
T0561	2-Methoxy-5-sulfamoylbenzoic acid	25 mg	Small Compound	Others
T0561	2-Methoxy-5-sulfamoylbenzoic acid	50 mg	Small Compound	Others
T0561	2-Methoxy-5-sulfamoylbenzoic acid	100 mg	Small Compound	Others
T0561	2-Methoxy-5-sulfamoylbenzoic acid	200 mg	Small Compound	Others
T0561	2-Methoxy-5-sulfamoylbenzoic acid	500 mg	Small Compound	Others
T0562	Protocatechuic acid	1 mL	Natural Product	Others
T0562	Protocatechuic acid	200 mg	Natural Product	Others
T0563	Homoveratronitrile	1 g	Small Compound	Others
T0563	Homoveratronitrile	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T0563	Homoveratronitrile	50 mg	Small Compound	Others
T0563	Homoveratronitrile	100 mg	Small Compound	Others
T0563	Homoveratronitrile	200 mg	Small Compound	Others
T0563	Homoveratronitrile	500 mg	Small Compound	Others
T0564	1-Indanone	5 g	Small Compound	Others
T0565	Bis(2-chloroethyl)amine hydrochloride	10 g	Small Compound	Others
T0566	2-Methylbenzhydrol	1 g	Small Compound	Others
T0566	2-Methylbenzhydrol	25 mg	Small Compound	Others
T0566	2-Methylbenzhydrol	50 mg	Small Compound	Others
T0566	2-Methylbenzhydrol	100 mg	Small Compound	Others
T0566	2-Methylbenzhydrol	200 mg	Small Compound	Others
T0566	2-Methylbenzhydrol	500 mg	Small Compound	Others
T0567	2-Amino-5-chlorobenzoic acid	1 g	Small Compound	Amino Acids and Derivatives
T0567	2-Amino-5-chlorobenzoic acid	1 mL	Small Compound	Amino Acids and Derivatives
T0567	2-Amino-5-chlorobenzoic acid	25 mg	Small Compound	Amino Acids and Derivatives
T0567	2-Amino-5-chlorobenzoic acid	50 mg	Small Compound	Amino Acids and Derivatives
T0567	2-Amino-5-chlorobenzoic acid	100 mg	Small Compound	Amino Acids and Derivatives
T0567	2-Amino-5-chlorobenzoic acid	200 mg	Small Compound	Amino Acids and Derivatives
T0567	2-Amino-5-chlorobenzoic acid	500 mg	Small Compound	Amino Acids and Derivatives
T0568	3,4-Dimethoxyphenylacetic acid	1 g	Natural Product	Endogenous Metabolite
T0568	3,4-Dimethoxyphenylacetic acid	5 g	Natural Product	Endogenous Metabolite
T0568	3,4-Dimethoxyphenylacetic acid	1 mL	Natural Product	Endogenous Metabolite
T0568	3,4-Dimethoxyphenylacetic acid	500 mg	Natural Product	Endogenous Metabolite
T0569	Pyrazinoic acid	5 g	Small Compound	Others
T0570	3,5-Dihydroxybenzoic acid	5 g	Natural Product	Endogenous Metabolite
T0570	3,5-Dihydroxybenzoic acid	1 mL	Natural Product	Endogenous Metabolite
T0571	2-Methylbenzene-1-sulfonamide	1 g	Small Compound	Others
T0571	2-Methylbenzene-1-sulfonamide	1 mL	Small Compound	Others
T0571	2-Methylbenzene-1-sulfonamide	100 mg	Small Compound	Others
T0571	2-Methylbenzene-1-sulfonamide	200 mg	Small Compound	Others
T0571	2-Methylbenzene-1-sulfonamide	500 mg	Small Compound	Others
T0572	Methyl 3,4,5-trimethoxybenzoate	1 mL	Natural Product	Antioxidant
T0572	Methyl 3,4,5-trimethoxybenzoate	500 mg	Natural Product	Antioxidant
T0573	2-Methoxynaphthalene	1 g	Small Compound	Others
T0573	2-Methoxynaphthalene	1 mL	Small Compound	Others
T0574	Diphenyl sulfide	1 g	Small Compound	Others
T0574	Diphenyl sulfide	100 mg	Small Compound	Others
T0574	Diphenyl sulfide	200 mg	Small Compound	Others
T0574	Diphenyl sulfide	500 mg	Small Compound	Others
T0575	1-Methylimidazole	1 mL	Small Compound	Others
T0575	1-Methylimidazole	100 mg	Small Compound	Others
T0575	1-Methylimidazole	200 mg	Small Compound	Others
T0576	Diethylaminoethoxyethanol	1 g	Small Compound	Others
T0576	Diethylaminoethoxyethanol	1 mL	Small Compound	Others
T0576	Diethylaminoethoxyethanol	50 mg	Small Compound	Others
T0576	Diethylaminoethoxyethanol	100 mg	Small Compound	Others
T0576	Diethylaminoethoxyethanol	200 mg	Small Compound	Others
T0576	Diethylaminoethoxyethanol	500 mg	Small Compound	Others
T0577	Chlorobenzothiazolinone	1 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T0577	Chlorobenzothiazolinone	5 g	Small Compound	Others
T0577	Chlorobenzothiazolinone	1 mL	Small Compound	Others
T0577	Chlorobenzothiazolinone	200 mg	Small Compound	Others
T0577	Chlorobenzothiazolinone	500 mg	Small Compound	Others
T0578	Erythrosin B	1 g	Small Compound	Others
T0578	Erythrosin B	50 mg	Small Compound	Others
T0578	Erythrosin B	100 mg	Small Compound	Others
T0578	Erythrosin B	200 mg	Small Compound	Others
T0579	Myricetin	1 mL	Natural Product	Apoptosis|||Endogenous Metabolite|||PI3K|||Autophagy
T0579	Myricetin	25 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||PI3K|||Autophagy
T0579	Myricetin	50 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||PI3K|||Autophagy
T0579	Myricetin	100 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||PI3K|||Autophagy
T0579	Myricetin	500 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||PI3K|||Autophagy
T0580	4-Pentynoic acid	1 mL	Small Compound	Others
T0580	4-Pentynoic acid	500 mg	Small Compound	Others
T0581	Isomaltose	1 mL	Natural Product	Endogenous Metabolite
T0581	Isomaltose	25 mg	Natural Product	Endogenous Metabolite
T0581	Isomaltose	50 mg	Natural Product	Endogenous Metabolite
T0581	Isomaltose	100 mg	Natural Product	Endogenous Metabolite
T0581	Isomaltose	200 mg	Natural Product	Endogenous Metabolite
T0581	Isomaltose	500 mg	Natural Product	Endogenous Metabolite
T0582	Fructooligosaccharides	5 g	Small Compound	Others
T0582	Fructooligosaccharides	10 g	Small Compound	Others
T0583	meso-Erythritol	1 g	Natural Product	Endogenous Metabolite
T0583	meso-Erythritol	1 mL	Natural Product	Endogenous Metabolite
T0583	meso-Erythritol	100 mg	Natural Product	Endogenous Metabolite
T0583	meso-Erythritol	200 mg	Natural Product	Endogenous Metabolite
T0583	meso-Erythritol	500 mg	Natural Product	Endogenous Metabolite
T0584	Maltose	1 mL	Natural Product	Endogenous Metabolite
T0584	Maltose	500 mg	Natural Product	Endogenous Metabolite
T0584L	Maltose monohydrate	5 g	Natural Product	Endogenous Metabolite
T0585	Maltitol	1 g	Natural Product	Others
T0585	Maltitol	5 g	Natural Product	Others
T0585	Maltitol	10 g	Natural Product	Others
T0585L	Isomaltitol	5 mg	Small Compound	Others
T0586	Lactose	1 g	Natural Product	Endogenous Metabolite
T0586	Lactose	1 mL	Natural Product	Endogenous Metabolite
T0586	Lactose	500 mg	Natural Product	Endogenous Metabolite
T0587	L-Arabinopyranose	1 g	Natural Product	Others
T0587	L-Arabinopyranose	1 mL	Natural Product	Others
T0587	L-Arabinopyranose	25 mg	Natural Product	Others
T0587	L-Arabinopyranose	50 mg	Natural Product	Others
T0587	L-Arabinopyranose	100 mg	Natural Product	Others
T0587	L-Arabinopyranose	200 mg	Natural Product	Others
T0588	D-Arabinopyranose	1 mL	Natural Product	Others
T0588	D-Arabinopyranose	500 mg	Natural Product	Others
T0589	Xylitol	5 g	Natural Product	Endogenous Metabolite|||Autophagy
T0589	Xylitol	10 g	Natural Product	Endogenous Metabolite|||Autophagy
T0590	Sodium erythorbate	1 g	Natural Product	Antioxidant

Catalog ID	Name	Volume	Product Group	Target
T0591	D-Galactose	1 g	Natural Product	Endogenous Metabolite
T0591	D-Galactose	5 g	Natural Product	Endogenous Metabolite
T0591	D-Galactose	1 mL	Natural Product	Endogenous Metabolite
T0591	D-Galactose	200 mg	Natural Product	Endogenous Metabolite
T0591	D-Galactose	500 mg	Natural Product	Endogenous Metabolite
T0591L	Galactose	25 mg	Natural Product	
T0592	D-Mannopyranose	1 mL	Natural Product	Others
T0592	D-Mannopyranose	25 mg	Natural Product	Others
T0592	D-Mannopyranose	50 mg	Natural Product	Others
T0592	D-Mannopyranose	100 mg	Natural Product	Others
T0593	XCT790	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Autophagy
T0593	XCT790	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Autophagy
T0593	XCT790	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Autophagy
T0593	XCT790	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Autophagy
T0593	XCT790	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Autophagy
T0594	Diphenmanil methylsulfate	1 mL	Small Compound	AChR
T0594	Diphenmanil methylsulfate	25 mg	Small Compound	AChR
T0594	Diphenmanil methylsulfate	50 mg	Small Compound	AChR
T0594	Diphenmanil methylsulfate	100 mg	Small Compound	AChR
T0594	Diphenmanil methylsulfate	200 mg	Small Compound	AChR
T0594	Diphenmanil methylsulfate	500 mg	Small Compound	AChR
T0595	Naringin	10 g	Natural Product	Autophagy|||Endogenous Metabolite|||Cytochromes P450|||Mitophagy
T0595	Naringin	1 mL	Natural Product	Autophagy|||Endogenous Metabolite|||Cytochromes P450|||Mitophagy
T0595	Naringin	100 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Cytochromes P450|||Mitophagy
T0595	Naringin	200 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Cytochromes P450|||Mitophagy
T0596	Phenylhydantoin	1 g	Small Compound	Others
T0596	Phenylhydantoin	1 mL	Small Compound	Others
T0596	Phenylhydantoin	50 mg	Small Compound	Others
T0596	Phenylhydantoin	100 mg	Small Compound	Others
T0596	Phenylhydantoin	200 mg	Small Compound	Others
T0596	Phenylhydantoin	500 mg	Small Compound	Others
T0597	4'-(2-Methylpropyl)acetophenone	25 mg	Small Compound	Others
T0597	4'-(2-Methylpropyl)acetophenone	50 mg	Small Compound	Others
T0597	4'-(2-Methylpropyl)acetophenone	100 mg	Small Compound	Others
T0597	4'-(2-Methylpropyl)acetophenone	500 mg	Small Compound	Others
T0598	Iminostilbene	1 g	Small Compound	Others
T0599	N-Methyl-N-(trimethylsilyl)trifluoroacetamide	50 mg	Small Compound	Others
T0599	N-Methyl-N-(trimethylsilyl)trifluoroacetamide	100 mg	Small Compound	Others
T0599	N-Methyl-N-(trimethylsilyl)trifluoroacetamide	500 mg	Small Compound	Others
T0600	10,11-Dihydrocarbamazepine	50 mg	Small Compound	Others
T0601	Monobenzyl phthalate	1 mL	Small Compound	Endogenous Metabolite
T0601	Monobenzyl phthalate	200 mg	Small Compound	Endogenous Metabolite
T0603	Phthalic acid mono-2-ethylhexyl ester	1 mL	Natural Product	Endogenous Metabolite|||Cytochromes P450
T0603	Phthalic acid mono-2-ethylhexyl ester	50 mg	Natural Product	Endogenous Metabolite|||Cytochromes P450
T0603	Phthalic acid mono-2-ethylhexyl ester	100 mg	Natural Product	Endogenous Metabolite|||Cytochromes P450
T0604	Desalkylterbuthylazine	2 mg	Small Compound	Others
T0604	Desalkylterbuthylazine	5 mg	Small Compound	Others
T0604	Desalkylterbuthylazine	10 mg	Small Compound	Others
T0604	Desalkylterbuthylazine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T0604	Desalkylterbuthylazine	50 mg	Small Compound	Others
T0604	Desalkylterbuthylazine	100 mg	Small Compound	Others
T0606	Monobutyl Phthalate	1 g	Natural Product	Drug Metabolite
T0606	Monobutyl Phthalate	1 mL	Natural Product	Drug Metabolite
T0606	Monobutyl Phthalate	200 mg	Natural Product	Drug Metabolite
T0606	Monobutyl Phthalate	500 mg	Natural Product	Drug Metabolite
T0607	Dihydroartemisinin	1 mL	Natural Product	Parasite|||Autophagy|||NF-κB|||Apoptosis
T0607	Dihydroartemisinin	20 mg	Natural Product	Parasite|||Autophagy|||NF-κB|||Apoptosis
T0609	Azobenzene	1 g	Small Compound	Others
T0609	Azobenzene	1 mL	Small Compound	Others
T0610	Piceatannol	1 mL	Natural Product	Serine/threonin kinase|||Apoptosis|||Syk|||PKA|||PKC|||Autophagy
T0610	Piceatannol	5 mg	Natural Product	Serine/threonin kinase|||Apoptosis|||Syk|||PKA|||PKC|||Autophagy
T0610	Piceatannol	10 mg	Natural Product	Serine/threonin kinase|||Apoptosis|||Syk|||PKA|||PKC|||Autophagy
T0610	Piceatannol	25 mg	Natural Product	Serine/threonin kinase|||Apoptosis|||Syk|||PKA|||PKC|||Autophagy
T0610	Piceatannol	50 mg	Natural Product	Serine/threonin kinase|||Apoptosis|||Syk|||PKA|||PKC|||Autophagy
T0610	Piceatannol	100 mg	Natural Product	Serine/threonin kinase|||Apoptosis|||Syk|||PKA|||PKC|||Autophagy
T0610	Piceatannol	500 mg	Natural Product	Serine/threonin kinase|||Apoptosis|||Syk|||PKA|||PKC|||Autophagy
T0611	Vanillylmandelic acid	1 mL	Natural Product	Antioxidant
T0611	Vanillylmandelic acid	25 mg	Natural Product	Antioxidant
T0611	Vanillylmandelic acid	50 mg	Natural Product	Antioxidant
T0611	Vanillylmandelic acid	100 mg	Natural Product	Antioxidant
T0611	Vanillylmandelic acid	200 mg	Natural Product	Antioxidant
T0612	1-(6-Methoxy-2-naphthyl)ethanol	500 mg	Small Compound	Others
T0613	3-Hydroxyisovaleric acid	1 g	Natural Product	Endogenous Metabolite
T0613	3-Hydroxyisovaleric acid	1 mL	Natural Product	Endogenous Metabolite
T0613	3-Hydroxyisovaleric acid	500 mg	Natural Product	Endogenous Metabolite
T0614	4-Amino-5-Chloro-2-Methoxybenzoic Acid	1 g	Small Compound	Others
T0614	4-Amino-5-Chloro-2-Methoxybenzoic Acid	1 mL	Small Compound	Others
T0614	4-Amino-5-Chloro-2-Methoxybenzoic Acid	50 mg	Small Compound	Others
T0614	4-Amino-5-Chloro-2-Methoxybenzoic Acid	100 mg	Small Compound	Others
T0614	4-Amino-5-Chloro-2-Methoxybenzoic Acid	200 mg	Small Compound	Others
T0614	4-Amino-5-Chloro-2-Methoxybenzoic Acid	500 mg	Small Compound	Others
T0617	Nicotinamide N-oxide	1 mL	Natural Product	CXCR|||Drug Metabolite|||Endogenous Metabolite|||c-Myc
T0617	Nicotinamide N-oxide	50 mg	Natural Product	CXCR|||Drug Metabolite|||Endogenous Metabolite|||c-Myc
T0617	Nicotinamide N-oxide	100 mg	Natural Product	CXCR|||Drug Metabolite|||Endogenous Metabolite|||c-Myc
T0618	Indole-3-Glyoxylyl Chloride	1 mL	Small Compound	Autophagy
T0618	Indole-3-Glyoxylyl Chloride	1 mg	Small Compound	Autophagy
T0618	Indole-3-Glyoxylyl Chloride	2 mg	Small Compound	Autophagy
T0618	Indole-3-Glyoxylyl Chloride	5 mg	Small Compound	Autophagy
T0618	Indole-3-Glyoxylyl Chloride	10 mg	Small Compound	Autophagy
T0618	Indole-3-Glyoxylyl Chloride	25 mg	Small Compound	Autophagy
T0618	Indole-3-Glyoxylyl Chloride	50 mg	Small Compound	Autophagy
T0618	Indole-3-Glyoxylyl Chloride	100 mg	Small Compound	Autophagy
T0621	Diphenyl oxide	5 g	Small Compound	Others
T0621	Diphenyl oxide	10 g	Small Compound	Others
T0622	2-Chlorophenothiazine	1 g	Small Compound	Others
T0622	2-Chlorophenothiazine	5 g	Small Compound	Others
T0622	2-Chlorophenothiazine	50 mg	Small Compound	Others
T0622	2-Chlorophenothiazine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T0622	2-Chlorophenothiazine	500 mg	Small Compound	Others
T0623	Diphenylacetonitrile	10 g	Small Compound	Others
T0623	Diphenylacetonitrile	1 mL	Small Compound	Others
T0624	4-Hydroxybenzophenone	10 mg	Small Compound	Others
T0624	4-Hydroxybenzophenone	25 mg	Small Compound	Others
T0624	4-Hydroxybenzophenone	50 mg	Small Compound	Others
T0624	4-Hydroxybenzophenone	100 mg	Small Compound	Others
T0624	4-Hydroxybenzophenone	200 mg	Small Compound	Others
T0624	4-Hydroxybenzophenone	500 mg	Small Compound	Others
T0625	Theobromine	1 g	Natural Product	PDE|||Adenosine Receptor|||Endogenous Metabolite
T0625	Theobromine	500 mg	Natural Product	PDE|||Adenosine Receptor|||Endogenous Metabolite
T0626	Uric Acid	1 g	Natural Product	Reactive Oxygen Species|||Phosphorylase|||Endogenous Metabolite
T0626	Uric Acid	500 mg	Natural Product	Reactive Oxygen Species|||Phosphorylase|||Endogenous Metabolite
T0627	β-Alanine	500 mg	Natural Product	Endogenous Metabolite|||GABA Receptor
T0628	Iminodibenzyl	5 g	Small Compound	Others
T0628	Iminodibenzyl	10 g	Small Compound	Others
T0629	Atropic acid	1 mL	Small Compound	Others
T0629	Atropic acid	10 mg	Small Compound	Others
T0629	Atropic acid	25 mg	Small Compound	Others
T0629	Atropic acid	50 mg	Small Compound	Others
T0629	Atropic acid	100 mg	Small Compound	Others
T0629	Atropic acid	200 mg	Small Compound	Others
T0629	Atropic acid	500 mg	Small Compound	Others
T0630	Ethyleneurea	10 g	Small Compound	Others
T0631	2-Phenylbutanoic acid	1 g	Natural Product	Endogenous Metabolite
T0631	2-Phenylbutanoic acid	1 mL	Natural Product	Endogenous Metabolite
T0632	3,4,5-Trimethoxybenzoic acid	1 mL	Natural Product	Antioxidant
T0632	3,4,5-Trimethoxybenzoic acid	500 mg	Natural Product	Antioxidant
T0633	(2-Chlorophenyl)phenyl-methanone	10 g	Small Compound	Others
T0634	2-Acetyl-4-butyramidophenol	1 mL	Small Compound	Others
T0634	2-Acetyl-4-butyramidophenol	10 mg	Small Compound	Others
T0634	2-Acetyl-4-butyramidophenol	25 mg	Small Compound	Others
T0634	2-Acetyl-4-butyramidophenol	50 mg	Small Compound	Others
T0634	2-Acetyl-4-butyramidophenol	100 mg	Small Compound	Others
T0634	2-Acetyl-4-butyramidophenol	200 mg	Small Compound	Others
T0634	2-Acetyl-4-butyramidophenol	500 mg	Small Compound	Others
T0635	p-(2-Methoxyethyl) phenol	10 g	Small Compound	Others
T0636	4-Methylmorpholine N-oxide	1 mL	Small Compound	Others
T0636	4-Methylmorpholine N-oxide	10 mg	Small Compound	Others
T0636	4-Methylmorpholine N-oxide	25 mg	Small Compound	Others
T0636	4-Methylmorpholine N-oxide	50 mg	Small Compound	Others
T0636	4-Methylmorpholine N-oxide	100 mg	Small Compound	Others
T0636	4-Methylmorpholine N-oxide	200 mg	Small Compound	Others
T0636	4-Methylmorpholine N-oxide	500 mg	Small Compound	Others
T0637	2-Acetyl-6-methoxynaphthalene	1 g	Small Compound	Others
T0637	2-Acetyl-6-methoxynaphthalene	5 g	Small Compound	Others
T0637	2-Acetyl-6-methoxynaphthalene	10 g	Small Compound	Others
T0637	2-Acetyl-6-methoxynaphthalene	1 mL	Small Compound	Others
T0638	2-Methyl-4-nitroimidazole	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T0638	2-Methyl-4-nitroimidazole	10 mg	Small Compound	Others
T0638	2-Methyl-4-nitroimidazole	25 mg	Small Compound	Others
T0638	2-Methyl-4-nitroimidazole	50 mg	Small Compound	Others
T0638	2-Methyl-4-nitroimidazole	100 mg	Small Compound	Others
T0638	2-Methyl-4-nitroimidazole	200 mg	Small Compound	Others
T0638	2-Methyl-4-nitroimidazole	500 mg	Small Compound	Others
T0640	Benzyl butyl phthalate	1 g	Small Compound	Aryl Hydrocarbon Receptor
T0640	Benzyl butyl phthalate	1 mL	Small Compound	Aryl Hydrocarbon Receptor
T0640	Benzyl butyl phthalate	500 mg	Small Compound	Aryl Hydrocarbon Receptor
T0642	2-Methoxyphenothiazine	1 g	Small Compound	Factor Xa
T0642	2-Methoxyphenothiazine	1 mL	Small Compound	Factor Xa
T0642	2-Methoxyphenothiazine	50 mg	Small Compound	Factor Xa
T0642	2-Methoxyphenothiazine	100 mg	Small Compound	Factor Xa
T0642	2-Methoxyphenothiazine	200 mg	Small Compound	Factor Xa
T0642	2-Methoxyphenothiazine	500 mg	Small Compound	Factor Xa
T0643	Diclofenac Amide	1 mg	Small Compound	Others
T0643	Diclofenac Amide	5 mg	Small Compound	Others
T0643	Diclofenac Amide	10 mg	Small Compound	Others
T0643	Diclofenac Amide	25 mg	Small Compound	Others
T0643	Diclofenac Amide	50 mg	Small Compound	Others
T0643	Diclofenac Amide	100 mg	Small Compound	Others
T0643	Diclofenac Amide	200 mg	Small Compound	Others
T0644	3-Amino-5-methylisoxazole	5 g	Small Compound	Others
T0644	3-Amino-5-methylisoxazole	1 mL	Small Compound	Others
T0645	N-(1-Adamantyl)acetamide	1 mL	Small Compound	Others
T0645	N-(1-Adamantyl)acetamide	10 mg	Small Compound	Others
T0645	N-(1-Adamantyl)acetamide	25 mg	Small Compound	Others
T0645	N-(1-Adamantyl)acetamide	50 mg	Small Compound	Others
T0645	N-(1-Adamantyl)acetamide	100 mg	Small Compound	Others
T0645	N-(1-Adamantyl)acetamide	200 mg	Small Compound	Others
T0645	N-(1-Adamantyl)acetamide	500 mg	Small Compound	Others
T0646	5-Aminosalicylic Acid	500 mg	Natural Product	PPAR|||Endogenous Metabolite|||COX|||Lipoxygenase|||NF-κB|||Glutathione
T0647	Tryptamine	1 mL	Natural Product	TRP/TRPV Channel|||Endogenous Metabolite|||Dehydrogenase|||5-HT Receptor
T0647	Tryptamine	50 mg	Natural Product	TRP/TRPV Channel|||Endogenous Metabolite|||Dehydrogenase|||5-HT Receptor
T0647	Tryptamine	100 mg	Natural Product	TRP/TRPV Channel|||Endogenous Metabolite|||Dehydrogenase|||5-HT Receptor
T0649	Salicylic acid	10 g	Natural Product	Apoptosis|||Mitophagy|||Endogenous Metabolite|||COX||Autophagy
T0649	Salicylic acid	50 g	Natural Product	Apoptosis|||Mitophagy|||Endogenous Metabolite|||COX||Autophagy
T0649	Salicylic acid	1 mL	Natural Product	Apoptosis|||Mitophagy|||Endogenous Metabolite|||COX||Autophagy
T0649	Salicylic acid	500 mg	Natural Product	Apoptosis|||Mitophagy|||Endogenous Metabolite|||COX||Autophagy
T0650	Phenyl acetate	5 g	Natural Product	Endogenous Metabolite
T0650	Phenyl acetate	10 g	Natural Product	Endogenous Metabolite
T0650	Phenyl acetate	1 mL	Natural Product	Endogenous Metabolite
T0651	N-Phenylbenzylamine	10 g	Small Compound	Microtubule Associated
T0653	Tris(2-chloroethyl) phosphate	1 mL	Small Compound	Others
T0653	Tris(2-chloroethyl) phosphate	50 mg	Small Compound	Others
T0653	Tris(2-chloroethyl) phosphate	100 mg	Small Compound	Others
T0653	Tris(2-chloroethyl) phosphate	500 mg	Small Compound	Others
T0654	2,3-Dihydrofuran	25 mg	Small Compound	Others
T0654	2,3-Dihydrofuran	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T0657	Veratryl alcohol	1 mL	Natural Product	Others
T0657	Veratryl alcohol	100 mg	Natural Product	Others
T0658	2-(2-Hydroxyethyl)pyridine	10 mg	Small Compound	Others
T0658	2-(2-Hydroxyethyl)pyridine	25 mg	Small Compound	Others
T0658	2-(2-Hydroxyethyl)pyridine	50 mg	Small Compound	Others
T0658	2-(2-Hydroxyethyl)pyridine	100 mg	Small Compound	Others
T0658	2-(2-Hydroxyethyl)pyridine	200 mg	Small Compound	Others
T0658	2-(2-Hydroxyethyl)pyridine	500 mg	Small Compound	Others
T0659	Bispyrazolone	1 mL	Small Compound	Others
T0659	Bispyrazolone	10 mg	Small Compound	Others
T0659	Bispyrazolone	25 mg	Small Compound	Others
T0659	Bispyrazolone	50 mg	Small Compound	Others
T0659	Bispyrazolone	100 mg	Small Compound	Others
T0659	Bispyrazolone	200 mg	Small Compound	Others
T0659	Bispyrazolone	500 mg	Small Compound	Others
T0660	Beta-Tetralone	1 mL	Small Compound	Cytochromes P450
T0660	Beta-Tetralone	10 mg	Small Compound	Cytochromes P450
T0660	Beta-Tetralone	25 mg	Small Compound	Cytochromes P450
T0660	Beta-Tetralone	50 mg	Small Compound	Cytochromes P450
T0660	Beta-Tetralone	100 mg	Small Compound	Cytochromes P450
T0660	Beta-Tetralone	500 mg	Small Compound	Cytochromes P450
T0661	Dimethylsulfamoyl chloride	1 mL	Small Compound	Others
T0661	Dimethylsulfamoyl chloride	10 mg	Small Compound	Others
T0661	Dimethylsulfamoyl chloride	25 mg	Small Compound	Others
T0661	Dimethylsulfamoyl chloride	50 mg	Small Compound	Others
T0661	Dimethylsulfamoyl chloride	100 mg	Small Compound	Others
T0661	Dimethylsulfamoyl chloride	200 mg	Small Compound	Others
T0661	Dimethylsulfamoyl chloride	500 mg	Small Compound	Others
T0662	2-Hydroxybenzimidazole	1 g	Small Compound	Others
T0663	2-Bromo-6-methoxynaphthalene	1 g	Small Compound	5-HT Receptor
T0663	2-Bromo-6-methoxynaphthalene	1 mL	Small Compound	5-HT Receptor
T0664	Nicotinic acid hydrazide	1 g	Small Compound	Others
T0664	Nicotinic acid hydrazide	1 mL	Small Compound	Others
T0665	Xanthine	100 mg	Natural Product	Endogenous Metabolite|||Adenosine Receptor
T0666	4-Chlorosalicylic acid	1 g	Small Compound	Tyrosinase|||Antifungal|||Antibiotic|||Antibacterial
T0666	4-Chlorosalicylic acid	1 mL	Small Compound	Tyrosinase|||Antifungal|||Antibiotic|||Antibacterial
T0667	Flecainide Impurity D	10 mg	Small Compound	Others
T0667	Flecainide Impurity D	25 mg	Small Compound	Others
T0667	Flecainide Impurity D	50 mg	Small Compound	Others
T0667	Flecainide Impurity D	100 mg	Small Compound	Others
T0667	Flecainide Impurity D	200 mg	Small Compound	Others
T0667	Flecainide Impurity D	500 mg	Small Compound	Others
T0668	1-Aminohydantoin hydrochloride	500 mg	Small Compound	Others
T0669	Chloramine-T	5 g	Small Compound	Antibacterial
T0669	Chloramine-T	10 g	Small Compound	Antibacterial
T0669	Chloramine-T	1 mL	Small Compound	Antibacterial
T0670	L-Arginine hydrochloride	1 g	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite|||NO Synthase
T0670	L-Arginine hydrochloride	5 g	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite|||NO Synthase
T0671	2-Naphthol	1 g	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T0671	2-Naphthol	1 mL	Natural Product	Endogenous Metabolite
T0672	Pravastatin sodium	1 mL	Natural Product	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T0672	Pravastatin sodium	10 mg	Natural Product	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T0672	Pravastatin sodium	25 mg	Natural Product	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T0672	Pravastatin sodium	50 mg	Natural Product	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T0672	Pravastatin sodium	100 mg	Natural Product	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T0672	Pravastatin sodium	200 mg	Natural Product	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T0672	Pravastatin sodium	500 mg	Natural Product	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T0674	Lansoprazole	1 g	Small Compound	Proton pump|||Phospholipase|||Antibacterial
T0674	Lansoprazole	1 mL	Small Compound	Proton pump|||Phospholipase|||Antibacterial
T0674	Lansoprazole	500 mg	Small Compound	Proton pump|||Phospholipase|||Antibacterial
T0675	Topiramate	1 mL	Small Compound	iGluR|||Carbonic Anhydrase|||GluR|||Sodium Channel|||GABA Receptor|||Calcium
T0675	Topiramate	25 mg	Small Compound	iGluR|||Carbonic Anhydrase|||GluR|||Sodium Channel|||GABA Receptor|||Calcium
T0675	Topiramate	50 mg	Small Compound	iGluR|||Carbonic Anhydrase|||GluR|||Sodium Channel|||GABA Receptor|||Calcium
T0675	Topiramate	100 mg	Small Compound	iGluR|||Carbonic Anhydrase|||GluR|||Sodium Channel|||GABA Receptor|||Calcium
T0675	Topiramate	200 mg	Small Compound	iGluR|||Carbonic Anhydrase|||GluR|||Sodium Channel|||GABA Receptor|||Calcium
T0676	Hydroxyurea	1 g	Small Compound	Apoptosis|||DNA/RNA Synthesis|||Autophagy|||HIV Protease
T0676	Hydroxyurea	1 mL	Small Compound	Apoptosis|||DNA/RNA Synthesis|||Autophagy|||HIV Protease
T0676	Hydroxyurea	500 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis|||Autophagy|||HIV Protease
T0678	Amitriptyline hydrochloride	1 g	Small Compound	Norepinephrine|||Sigma receptor|||Adrenergic Receptor|||Sodium Channel|||5-HT
T0678	Amitriptyline hydrochloride	500 mg	Small Compound	Norepinephrine|||Sigma receptor|||Adrenergic Receptor|||Sodium Channel|||5-HT
T0679	Ketoconazole	1 g	Small Compound	Ras|||Hydroxylase|||Cytochromes P450|||NADPH-oxidase|||Antifungal
T0679	Ketoconazole	5 g	Small Compound	Ras|||Hydroxylase|||Cytochromes P450|||NADPH-oxidase|||Antifungal
T0679	Ketoconazole	1 mL	Small Compound	Ras|||Hydroxylase|||Cytochromes P450|||NADPH-oxidase|||Antifungal
T0679	Ketoconazole	50 mg	Small Compound	Ras|||Hydroxylase|||Cytochromes P450|||NADPH-oxidase|||Antifungal
T0679	Ketoconazole	100 mg	Small Compound	Ras|||Hydroxylase|||Cytochromes P450|||NADPH-oxidase|||Antifungal
T0679	Ketoconazole	200 mg	Small Compound	Ras|||Hydroxylase|||Cytochromes P450|||NADPH-oxidase|||Antifungal
T0679	Ketoconazole	500 mg	Small Compound	Ras|||Hydroxylase|||Cytochromes P450|||NADPH-oxidase|||Antifungal
T0680	Lamotrigine	1 g	Small Compound	Autophagy|||Sodium Channel|||5-HT Receptor
T0680	Lamotrigine	5 g	Small Compound	Autophagy|||Sodium Channel|||5-HT Receptor
T0680	Lamotrigine	1 mL	Small Compound	Autophagy|||Sodium Channel|||5-HT Receptor
T0680	Lamotrigine	200 mg	Small Compound	Autophagy|||Sodium Channel|||5-HT Receptor
T0680	Lamotrigine	500 mg	Small Compound	Autophagy|||Sodium Channel|||5-HT Receptor
T0681	Rifampicin	1 g	Natural Product	Antibacterial
T0681	Rifampicin	1 mL	Natural Product	Antibacterial
T0681	Rifampicin	500 mg	Natural Product	Antibacterial
T0682	Lamivudine	1 mL	Small Compound	Reverse Transcriptase|||HIV Protease
T0682	Lamivudine	50 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T0682	Lamivudine	100 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T0682	Lamivudine	500 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T0683	Mevastatin	1 mL	Natural Product	Antibacterial|||Antibiotic|||HMG-CoA Reductase|||Autophagy|||Lipid|||Apoptosis
T0683	Mevastatin	50 mg	Natural Product	Antibacterial|||Antibiotic|||HMG-CoA Reductase|||Autophagy|||Lipid|||Apoptosis
T0683	Mevastatin	100 mg	Natural Product	Antibacterial|||Antibiotic|||HMG-CoA Reductase|||Autophagy|||Lipid|||Apoptosis
T0683	Mevastatin	500 mg	Natural Product	Antibacterial|||Antibiotic|||HMG-CoA Reductase|||Autophagy|||Lipid|||Apoptosis
T0684	Ribavirin	1 mL	Small Compound	Dehydrogenase|||HCV Protease|||AChR|||RSV|||DNA/RNA Synthesis|||Antibiotic
T0684	Ribavirin	50 mg	Small Compound	Dehydrogenase|||HCV Protease|||AChR|||RSV|||DNA/RNA Synthesis|||Antibiotic
T0684	Ribavirin	100 mg	Small Compound	Dehydrogenase|||HCV Protease|||AChR|||RSV|||DNA/RNA Synthesis|||Antibiotic
T0684	Ribavirin	200 mg	Small Compound	Dehydrogenase|||HCV Protease|||AChR|||RSV|||DNA/RNA Synthesis|||Antibiotic
T0684	Ribavirin	500 mg	Small Compound	Dehydrogenase|||HCV Protease|||AChR|||RSV|||DNA/RNA Synthesis|||Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T0685	Retinyl acetate	1 mL	Natural Product	Vitamin
T0685	Retinyl acetate	100 mg	Natural Product	Vitamin
T0686	Orlistat	1 mL	Small Compound	Apoptosis|||Fatty Acid Synthase
T0686	Orlistat	100 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T0686	Orlistat	200 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T0686	Orlistat	500 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T0687	Simvastatin	1 mL	Natural Product	Autophagy|||HMG-CoA Reductase|||Apoptosis|||Mitophagy|||Ferroptosis
T0687	Simvastatin	10 mg	Natural Product	Autophagy|||HMG-CoA Reductase|||Apoptosis|||Mitophagy|||Ferroptosis
T0687	Simvastatin	25 mg	Natural Product	Autophagy|||HMG-CoA Reductase|||Apoptosis|||Mitophagy|||Ferroptosis
T0687	Simvastatin	50 mg	Natural Product	Autophagy|||HMG-CoA Reductase|||Apoptosis|||Mitophagy|||Ferroptosis
T0687	Simvastatin	100 mg	Natural Product	Autophagy|||HMG-CoA Reductase|||Apoptosis|||Mitophagy|||Ferroptosis
T0687	Simvastatin	200 mg	Natural Product	Autophagy|||HMG-CoA Reductase|||Apoptosis|||Mitophagy|||Ferroptosis
T0687	Simvastatin	500 mg	Natural Product	Autophagy|||HMG-CoA Reductase|||Apoptosis|||Mitophagy|||Ferroptosis
T0688	Ganciclovir	1 g	Small Compound	Antifection|||HSV|||Nucleoside Antimetabolite/Analog|||Antibiotic
T0688	Ganciclovir	1 mL	Small Compound	Antifection|||HSV|||Nucleoside Antimetabolite/Analog|||Antibiotic
T0688	Ganciclovir	100 mg	Small Compound	Antifection|||HSV|||Nucleoside Antimetabolite/Analog|||Antibiotic
T0688L	Triacetyl-ganciclovir	5 mg	Small Compound	Others
T0689	D-Phenylalanine	1 g	Natural Product	Monocarboxylate transporter|||Endogenous Metabolite
T0689	D-Phenylalanine	1 mL	Natural Product	Monocarboxylate transporter|||Endogenous Metabolite
T0689	D-Phenylalanine	200 mg	Natural Product	Monocarboxylate transporter|||Endogenous Metabolite
T0689	D-Phenylalanine	500 mg	Natural Product	Monocarboxylate transporter|||Endogenous Metabolite
T0690	Quinine	1 g	Natural Product	Potassium Channel|||Parasite|||Platelet aggregation
T0690	Quinine	1 mL	Natural Product	Potassium Channel|||Parasite|||Platelet aggregation
T0690	Quinine	500 mg	Natural Product	Potassium Channel|||Parasite|||Platelet aggregation
T0691	Sulisobenzone	1 mL	Small Compound	Others
T0691	Sulisobenzone	500 mg	Small Compound	Others
T0692	Allopurinol	5 g	Small Compound	ROS|||Xanthine Oxidase
T0692	Allopurinol	10 g	Small Compound	ROS|||Xanthine Oxidase
T0692	Allopurinol	1 mL	Small Compound	ROS|||Xanthine Oxidase
T0693	Niflumic acid	1 mL	Small Compound	Chloride channel|||Phospholipase|||COX|||UGT|||Monocarboxylate
T0693	Niflumic acid	50 mg	Small Compound	Chloride channel|||Phospholipase|||COX|||UGT|||Monocarboxylate
T0693	Niflumic acid	100 mg	Small Compound	Chloride channel|||Phospholipase|||COX|||UGT|||Monocarboxylate
T0693	Niflumic acid	200 mg	Small Compound	Chloride channel|||Phospholipase|||COX|||UGT|||Monocarboxylate
T0693	Niflumic acid	500 mg	Small Compound	Chloride channel|||Phospholipase|||COX|||UGT|||Monocarboxylate
T0694	Pranlukast	1 mL	Small Compound	NF-κB|||Leukotriene Receptor|||IL Receptor|||LTR|||TNF
T0694	Pranlukast	25 mg	Small Compound	NF-κB|||Leukotriene Receptor|||IL Receptor|||LTR|||TNF
T0694	Pranlukast	50 mg	Small Compound	NF-κB|||Leukotriene Receptor|||IL Receptor|||LTR|||TNF
T0694	Pranlukast	100 mg	Small Compound	NF-κB|||Leukotriene Receptor|||IL Receptor|||LTR|||TNF
T0694	Pranlukast	200 mg	Small Compound	NF-κB|||Leukotriene Receptor|||IL Receptor|||LTR|||TNF
T0695	Avobenzone	1 mL	Small Compound	Apoptosis|||Estrogen Receptor/ERR
T0695	Avobenzone	100 mg	Small Compound	Apoptosis|||Estrogen Receptor/ERR
T0695	Avobenzone	500 mg	Small Compound	Apoptosis|||Estrogen Receptor/ERR
T0696	Naftopidil	1 g	Small Compound	Adrenergic Receptor
T0696	Naftopidil	1 mL	Small Compound	Adrenergic Receptor
T0696	Naftopidil	500 mg	Small Compound	Adrenergic Receptor
T0697	Aspartame	1 g	Peptide	Taste receptor
T0697	Aspartame	1 mL	Peptide	Taste receptor
T0697	Aspartame	500 mg	Peptide	Taste receptor
T0698	Dioxybenzone	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T0698	Dioxybenzone	500 mg	Small Compound	Others
T0699	Sulfamonomethoxine	1 mL	Small Compound	Antibacterial|||Antibiotic
T0699	Sulfamonomethoxine	5 mg	Small Compound	Antibacterial|||Antibiotic
T0699	Sulfamonomethoxine	10 mg	Small Compound	Antibacterial|||Antibiotic
T0699	Sulfamonomethoxine	25 mg	Small Compound	Antibacterial|||Antibiotic
T0699	Sulfamonomethoxine	50 mg	Small Compound	Antibacterial|||Antibiotic
T0699	Sulfamonomethoxine	100 mg	Small Compound	Antibacterial|||Antibiotic
T0699	Sulfamonomethoxine	200 mg	Small Compound	Antibacterial|||Antibiotic
T0699	Sulfamonomethoxine	500 mg	Small Compound	Antibacterial|||Antibiotic
T0700	Ursodeoxycholic acid	1 g	Natural Product	Endogenous Metabolite|||Potassium Channel
T0700	Ursodeoxycholic acid	5 g	Natural Product	Endogenous Metabolite|||Potassium Channel
T0700	Ursodeoxycholic acid	1 mL	Natural Product	Endogenous Metabolite|||Potassium Channel
T0701	Broxyquinoline	1 g	Small Compound	Parasite|||Antibiotic
T0701	Broxyquinoline	1 mL	Small Compound	Parasite|||Antibiotic
T0701	Broxyquinoline	100 mg	Small Compound	Parasite|||Antibiotic
T0701	Broxyquinoline	500 mg	Small Compound	Parasite|||Antibiotic
T0702	Gabapentin	1 mL	Small Compound	GABA Receptor|||Calcium Channel
T0702	Gabapentin	10 mg	Small Compound	GABA Receptor|||Calcium Channel
T0702	Gabapentin	25 mg	Small Compound	GABA Receptor|||Calcium Channel
T0702	Gabapentin	50 mg	Small Compound	GABA Receptor|||Calcium Channel
T0702	Gabapentin	100 mg	Small Compound	GABA Receptor|||Calcium Channel
T0702	Gabapentin	200 mg	Small Compound	GABA Receptor|||Calcium Channel
T0702	Gabapentin	500 mg	Small Compound	GABA Receptor|||Calcium Channel
T0703	Flavoxate hydrochloride	1 g	Small Compound	AChR
T0703	Flavoxate hydrochloride	25 mg	Small Compound	AChR
T0703	Flavoxate hydrochloride	50 mg	Small Compound	AChR
T0703	Flavoxate hydrochloride	100 mg	Small Compound	AChR
T0703	Flavoxate hydrochloride	200 mg	Small Compound	AChR
T0703L	Flavoxate	25 mg	Small Compound	Others
T0704	Cyanoacetohydrazide	1 g	Small Compound	Antibacterial|||GSK-3
T0705	Triflusal	1 mL	Small Compound	PDE|||PPAR|||COX
T0705	Triflusal	5 mg	Small Compound	PDE|||PPAR|||COX
T0705	Triflusal	10 mg	Small Compound	PDE|||PPAR|||COX
T0705	Triflusal	25 mg	Small Compound	PDE|||PPAR|||COX
T0705	Triflusal	50 mg	Small Compound	PDE|||PPAR|||COX
T0705	Triflusal	100 mg	Small Compound	PDE|||PPAR|||COX
T0705	Triflusal	200 mg	Small Compound	PDE|||PPAR|||COX
T0705	Triflusal	500 mg	Small Compound	PDE|||PPAR|||COX
T0706	Lisinopril dihydrate	1 g	Small Compound	MRP|||RAAS
T0706	Lisinopril dihydrate	1 mL	Small Compound	MRP|||RAAS
T0706	Lisinopril dihydrate	500 mg	Small Compound	MRP|||RAAS
T0707	Cyclophosphamide hydrate	1 g	Small Compound	DNA Alkylator/Crosslinker|||MRP|||DNA
T0707	Cyclophosphamide hydrate	50 mg	Small Compound	DNA Alkylator/Crosslinker|||MRP|||DNA
T0707	Cyclophosphamide hydrate	100 mg	Small Compound	DNA Alkylator/Crosslinker|||MRP|||DNA
T0707	Cyclophosphamide hydrate	200 mg	Small Compound	DNA Alkylator/Crosslinker|||MRP|||DNA
T0707	Cyclophosphamide hydrate	500 mg	Small Compound	DNA Alkylator/Crosslinker|||MRP|||DNA
T0707L	Cyclophosphamide	50 mg	Small Compound	DNA Alkylator/Crosslinker|||MRP|||DNA
T0707L	Cyclophosphamide	100 mg	Small Compound	DNA Alkylator/Crosslinker|||MRP|||DNA
T0707L	Cyclophosphamide	200 mg	Small Compound	DNA Alkylator/Crosslinker|||MRP|||DNA

Catalog ID	Name	Volume	Product Group	Target
T0707L	Cyclophosphamide	500 mg	Small Compound	DNA Alkylator/Crosslinker|||MRP|||DNA
T0708	Oxaprozin	1 mL	Small Compound	NF-κB|||COX
T0708	Oxaprozin	25 mg	Small Compound	NF-κB|||COX
T0708	Oxaprozin	50 mg	Small Compound	NF-κB|||COX
T0708	Oxaprozin	100 mg	Small Compound	NF-κB|||COX
T0708	Oxaprozin	200 mg	Small Compound	NF-κB|||COX
T0709	Natamycin	25 mg	Natural Product	Estrogen/progestogen Receptor|||Antifungal|||Endogenous Metabolite|||Antibiotic
T0709	Natamycin	50 mg	Natural Product	Estrogen/progestogen Receptor|||Antifungal|||Endogenous Metabolite|||Antibiotic
T0709	Natamycin	100 mg	Natural Product	Estrogen/progestogen Receptor|||Antifungal|||Endogenous Metabolite|||Antibiotic
T0709	Natamycin	200 mg	Natural Product	Estrogen/progestogen Receptor|||Antifungal|||Endogenous Metabolite|||Antibiotic
T0710	L-Cycloserine	5 mg	Natural Product	GABA Receptor|||HIV Protease
T0710	L-Cycloserine	10 mg	Natural Product	GABA Receptor|||HIV Protease
T0710	L-Cycloserine	50 mg	Natural Product	GABA Receptor|||HIV Protease
T0710	L-Cycloserine	100 mg	Natural Product	GABA Receptor|||HIV Protease
T0710	L-Cycloserine	200 mg	Natural Product	GABA Receptor|||HIV Protease
T0710	L-Cycloserine	500 mg	Natural Product	GABA Receptor|||HIV Protease
T0711	Niclosamide	5 g	Small Compound	Antibiotic|||Parasite|||STAT
T0711	Niclosamide	1 mL	Small Compound	Antibiotic|||Parasite|||STAT
T0711	Niclosamide	500 mg	Small Compound	Antibiotic|||Parasite|||STAT
T0711L	Niclosamide olamine	1 g	Small Compound	Antibiotic|||Autophagy|||STAT|||Parasite
T0711L	Niclosamide olamine	5 g	Small Compound	Antibiotic|||Autophagy|||STAT|||Parasite
T0711L	Niclosamide olamine	1 mL	Small Compound	Antibiotic|||Autophagy|||STAT|||Parasite
T0711L	Niclosamide olamine	500 mg	Small Compound	Antibiotic|||Autophagy|||STAT|||Parasite
T0712	Suloctidil	1 mL	Small Compound	Platelet aggregation|||ATPase
T0712	Suloctidil	5 mg	Small Compound	Platelet aggregation|||ATPase
T0712	Suloctidil	10 mg	Small Compound	Platelet aggregation|||ATPase
T0712	Suloctidil	25 mg	Small Compound	Platelet aggregation|||ATPase
T0712	Suloctidil	50 mg	Small Compound	Platelet aggregation|||ATPase
T0712L	Suloctidil HCl	25 mg	Small Compound	Others
T0713	Drofenine hydrochloride	1 mL	Small Compound	Cholinesterase (ChE)
T0713	Drofenine hydrochloride	25 mg	Small Compound	Cholinesterase (ChE)
T0713	Drofenine hydrochloride	50 mg	Small Compound	Cholinesterase (ChE)
T0714	Oxfendazole	1 g	Small Compound	Microtubule Associated|||Parasite|||Glucokinase
T0714	Oxfendazole	5 g	Small Compound	Microtubule Associated|||Parasite|||Glucokinase
T0714	Oxfendazole	10 g	Small Compound	Microtubule Associated|||Parasite|||Glucokinase
T0714	Oxfendazole	1 mL	Small Compound	Microtubule Associated|||Parasite|||Glucokinase
T0714	Oxfendazole	200 mg	Small Compound	Microtubule Associated|||Parasite|||Glucokinase
T0714	Oxfendazole	500 mg	Small Compound	Microtubule Associated|||Parasite|||Glucokinase
T0715	Chlormezanone	1 mL	Small Compound	GABA Receptor
T0715	Chlormezanone	100 mg	Small Compound	GABA Receptor
T0715	Chlormezanone	200 mg	Small Compound	GABA Receptor
T0716	Molindone hydrochloride	1 mL	Small Compound	AChR|||Dopamine Receptor|||5-HT Receptor
T0716	Molindone hydrochloride	10 mg	Small Compound	AChR|||Dopamine Receptor|||5-HT Receptor
T0716	Molindone hydrochloride	25 mg	Small Compound	AChR|||Dopamine Receptor|||5-HT Receptor
T0716	Molindone hydrochloride	50 mg	Small Compound	AChR|||Dopamine Receptor|||5-HT Receptor
T0716	Molindone hydrochloride	100 mg	Small Compound	AChR|||Dopamine Receptor|||5-HT Receptor
T0716	Molindone hydrochloride	500 mg	Small Compound	AChR|||Dopamine Receptor|||5-HT Receptor
T0717	Enoxacin hydrate	100 mg	Small Compound	Antibacterial|||DNA gyrase|||DNA/RNA Synthesis|||Antibiotic|||Topoisomerase
T0717	Enoxacin hydrate	200 mg	Small Compound	Antibacterial|||DNA gyrase|||DNA/RNA Synthesis|||Antibiotic|||Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
T0717	Enoxacin hydrate	500 mg	Small Compound	Antibacterial|||DNA gyrase|||DNA/RNA Synthesis|||Antibiotic|||Topoisomerase
T0717L	Enoxacin	1 g	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Topoisomerase|||Antibacterial
T0717L	Enoxacin	1 mL	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Topoisomerase|||Antibacterial
T0717L	Enoxacin	25 mg	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Topoisomerase|||Antibacterial
T0717L	Enoxacin	50 mg	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Topoisomerase|||Antibacterial
T0717L	Enoxacin	100 mg	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Topoisomerase|||Antibacterial
T0717L	Enoxacin	500 mg	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Topoisomerase|||Antibacterial
T0718	Brivudine	1 mL	Small Compound	HSV
T0718	Brivudine	25 mg	Small Compound	HSV
T0718	Brivudine	50 mg	Small Compound	HSV
T0718	Brivudine	100 mg	Small Compound	HSV
T0718	Brivudine	200 mg	Small Compound	HSV
T0718	Brivudine	500 mg	Small Compound	HSV
T0719	Tetrabenazine	1 g	Small Compound	Monoamine Transporter|||Dopamine Receptor
T0719	Tetrabenazine	1 mL	Small Compound	Monoamine Transporter|||Dopamine Receptor
T0719	Tetrabenazine	25 mg	Small Compound	Monoamine Transporter|||Dopamine Receptor
T0719	Tetrabenazine	50 mg	Small Compound	Monoamine Transporter|||Dopamine Receptor
T0719	Tetrabenazine	100 mg	Small Compound	Monoamine Transporter|||Dopamine Receptor
T0719	Tetrabenazine	200 mg	Small Compound	Monoamine Transporter|||Dopamine Receptor
T0719	Tetrabenazine	500 mg	Small Compound	Monoamine Transporter|||Dopamine Receptor
T0720	Gallamine triethiodide	1 mL	Small Compound	AChR
T0720	Gallamine triethiodide	100 mg	Small Compound	AChR
T0720	Gallamine triethiodide	200 mg	Small Compound	AChR
T0720	Gallamine triethiodide	500 mg	Small Compound	AChR
T0721	Piroctone olamine	1 mL	Small Compound	Antifungal|||Antibiotic
T0721	Piroctone olamine	100 mg	Small Compound	Antifungal|||Antibiotic
T0721	Piroctone olamine	200 mg	Small Compound	Antifungal|||Antibiotic
T0721	Piroctone olamine	500 mg	Small Compound	Antifungal|||Antibiotic
T0722	Ursolic acid	1 mL	Natural Product	Autophagy|||Endogenous Metabolite
T0722	Ursolic acid	50 mg	Natural Product	Autophagy|||Endogenous Metabolite
T0722	Ursolic acid	100 mg	Natural Product	Autophagy|||Endogenous Metabolite
T0722	Ursolic acid	200 mg	Natural Product	Autophagy|||Endogenous Metabolite
T0723	Cloperastine hydrochloride	1 g	Small Compound	5-HT Receptor|||Potassium Channel
T0723	Cloperastine hydrochloride	5 g	Small Compound	5-HT Receptor|||Potassium Channel
T0724	Formononetin	1 mL	Natural Product	Apoptosis|||FGFR
T0724	Formononetin	10 mg	Natural Product	Apoptosis|||FGFR
T0724	Formononetin	50 mg	Natural Product	Apoptosis|||FGFR
T0724	Formononetin	100 mg	Natural Product	Apoptosis|||FGFR
T0724	Formononetin	500 mg	Natural Product	Apoptosis|||FGFR
T0725	Isoliquiritigenin	1 mL	Natural Product	Influenza Virus|||Autophagy|||Apoptosis|||Reductase
T0725	Isoliquiritigenin	20 mg	Natural Product	Influenza Virus|||Autophagy|||Apoptosis|||Reductase
T0726	Benzydamine hydrochloride	1 mL	Small Compound	PGE Synthase|||COX|||Antibacterial
T0726	Benzydamine hydrochloride	50 mg	Small Compound	PGE Synthase|||COX|||Antibacterial
T0726	Benzydamine hydrochloride	100 mg	Small Compound	PGE Synthase|||COX|||Antibacterial
T0726	Benzydamine hydrochloride	200 mg	Small Compound	PGE Synthase|||COX|||Antibacterial
T0726	Benzydamine hydrochloride	500 mg	Small Compound	PGE Synthase|||COX|||Antibacterial
T0727	Piperonyl butoxide	1 g	Small Compound	Parasite
T0727	Piperonyl butoxide	1 mL	Small Compound	Parasite
T0727	Piperonyl butoxide	50 mg	Small Compound	Parasite

Catalog ID	Name	Volume	Product Group	Target
T0727	Piperonyl butoxide	100 mg	Small Compound	Parasite
T0727	Piperonyl butoxide	200 mg	Small Compound	Parasite
T0727	Piperonyl butoxide	500 mg	Small Compound	Parasite
T0728	Ethosuximide	1 mL	Natural Product	Calcium Channel
T0728	Ethosuximide	200 mg	Natural Product	Calcium Channel
T0728	Ethosuximide	500 mg	Natural Product	Calcium Channel
T0729	Benzyl benzoate	1 g	Natural Product	Parasite
T0729	Benzyl benzoate	5 g	Natural Product	Parasite
T0729	Benzyl benzoate	10 g	Natural Product	Parasite
T0730	Triacetin	1 g	Small Compound	Antifungal|||Endogenous Metabolite
T0730	Triacetin	5 g	Small Compound	Antifungal|||Endogenous Metabolite
T0730	Triacetin	10 g	Small Compound	Antifungal|||Endogenous Metabolite
T0730	Triacetin	1 mL	Small Compound	Antifungal|||Endogenous Metabolite
T0730	Triacetin	500 mg	Small Compound	Antifungal|||Endogenous Metabolite
T0731	Diethyltoluamide	1 g	Small Compound	Parasite|||Cholinesterase (ChE)
T0731	Diethyltoluamide	1 mL	Small Compound	Parasite|||Cholinesterase (ChE)
T0731	Diethyltoluamide	500 mg	Small Compound	Parasite|||Cholinesterase (ChE)
T0732	Benzyl alcohol	10 g	Natural Product	Dehydrogenase
T0734	Antipyrine	1 g	Small Compound	COX
T0734	Antipyrine	5 g	Small Compound	COX
T0734	Antipyrine	10 g	Small Compound	COX
T0737	L-Ornithine	50 mg	Natural Product	Arginase|||Decarboxylase|||Amino Acids and Derivatives|||Endogenous Metabolite
T0737	L-Ornithine	100 mg	Natural Product	Arginase|||Decarboxylase|||Amino Acids and Derivatives|||Endogenous Metabolite
T0737	L-Ornithine	200 mg	Natural Product	Arginase|||Decarboxylase|||Amino Acids and Derivatives|||Endogenous Metabolite
T0737	L-Ornithine	500 mg	Natural Product	Arginase|||Decarboxylase|||Amino Acids and Derivatives|||Endogenous Metabolite
T0738	Urea	1 mL	Natural Product	DHFR|||Wnt/beta-catenin|||Carbonic Anhydrase|||Endogenous Metabolite|||Arginase
T0738	Urea	50 mg	Natural Product	DHFR|||Wnt/beta-catenin|||Carbonic Anhydrase|||Endogenous Metabolite|||Arginase
T0738	Urea	100 mg	Natural Product	DHFR|||Wnt/beta-catenin|||Carbonic Anhydrase|||Endogenous Metabolite|||Arginase
T0739	Guaifenesin	1 g	Natural Product	Others
T0739	Guaifenesin	1 mL	Natural Product	Others
T0740	Metformin hydrochloride	1 g	Small Compound	Mitophagy|||AMPK|||Autophagy
T0740	Metformin hydrochloride	5 g	Small Compound	Mitophagy|||AMPK|||Autophagy
T0740	Metformin hydrochloride	100 mg	Small Compound	Mitophagy|||AMPK|||Autophagy
T0740	Metformin hydrochloride	500 mg	Small Compound	Mitophagy|||AMPK|||Autophagy
T0741	Sulfamethazine	500 mg	Small Compound	Antibiotic|||Antibacterial
T0743	DL-Carnitine	1 g	Natural Product	Others
T0743	DL-Carnitine	1 mL	Natural Product	Others
T0743	DL-Carnitine	25 mg	Natural Product	Others
T0743	DL-Carnitine	50 mg	Natural Product	Others
T0743	DL-Carnitine	100 mg	Natural Product	Others
T0743	DL-Carnitine	200 mg	Natural Product	Others
T0743	DL-Carnitine	500 mg	Natural Product	Others
T0744	10-Undecenoic acid zinc salt	1 g	Natural Product	Antifungal|||Antibiotic
T0744	10-Undecenoic acid zinc salt	100 mg	Natural Product	Antifungal|||Antibiotic
T0744	10-Undecenoic acid zinc salt	500 mg	Natural Product	Antifungal|||Antibiotic
T0745	Disodium monofluorophosphate	1 g	Small Compound	Phosphatase|||Phosphorylase|||PKM
T0746	Orotic acid	1 mL	Natural Product	Endogenous Metabolite|||Dehydrogenase|||Nucleoside Antimetabolite/Analog
T0746	Orotic acid	50 mg	Natural Product	Endogenous Metabolite|||Dehydrogenase|||Nucleoside Antimetabolite/Analog
T0746	Orotic acid	100 mg	Natural Product	Endogenous Metabolite|||Dehydrogenase|||Nucleoside Antimetabolite/Analog

Catalog ID	Name	Volume	Product Group	Target
T0746	Orotic acid	200 mg	Natural Product	Endogenous Metabolite|||Dehydrogenase|||Nucleoside Antimetabolite/Analog
T0746	Orotic acid	500 mg	Natural Product	Endogenous Metabolite|||Dehydrogenase|||Nucleoside Antimetabolite/Analog
T0747	Sulfathiazole	1 g	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0747	Sulfathiazole	5 g	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0747	Sulfathiazole	10 g	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0748	Sulfameter	1 g	Small Compound	Antibacterial|||Antibiotic|||DHFR
T0748	Sulfameter	5 g	Small Compound	Antibacterial|||Antibiotic|||DHFR
T0748	Sulfameter	10 g	Small Compound	Antibacterial|||Antibiotic|||DHFR
T0748	Sulfameter	1 mL	Small Compound	Antibacterial|||Antibiotic|||DHFR
T0749	Succinylsulfathiazole	1 mL	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0749	Succinylsulfathiazole	50 mg	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0749	Succinylsulfathiazole	100 mg	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0749	Succinylsulfathiazole	200 mg	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0749	Succinylsulfathiazole	500 mg	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0750	Sulfisoxazole	1 g	Small Compound	Antibiotic|||Antibacterial|||Autophagy|||Endothelin Receptor
T0750	Sulfisoxazole	1 mL	Small Compound	Antibiotic|||Antibacterial|||Autophagy|||Endothelin Receptor
T0750	Sulfisoxazole	200 mg	Small Compound	Antibiotic|||Antibacterial|||Autophagy|||Endothelin Receptor
T0750	Sulfisoxazole	500 mg	Small Compound	Antibiotic|||Antibacterial|||Autophagy|||Endothelin Receptor
T0751	Furazolidone	1 g	Small Compound	MAO|||Apoptosis|||Antibiotic|||Antibacterial
T0751	Furazolidone	5 g	Small Compound	MAO|||Apoptosis|||Antibiotic|||Antibacterial
T0751	Furazolidone	10 g	Small Compound	MAO|||Apoptosis|||Antibiotic|||Antibacterial
T0751	Furazolidone	500 mg	Small Compound	MAO|||Apoptosis|||Antibiotic|||Antibacterial
T0752	Ascorbyl palmitate	1 mL	Small Compound	Reactive Oxygen Species|||Endogenous Metabolite
T0752	Ascorbyl palmitate	50 mg	Small Compound	Reactive Oxygen Species|||Endogenous Metabolite
T0752	Ascorbyl palmitate	100 mg	Small Compound	Reactive Oxygen Species|||Endogenous Metabolite
T0752	Ascorbyl palmitate	200 mg	Small Compound	Reactive Oxygen Species|||Endogenous Metabolite
T0752	Ascorbyl palmitate	500 mg	Small Compound	Reactive Oxygen Species|||Endogenous Metabolite
T0753	Salicylanilide	10 g	Small Compound	Reverse Transcriptase|||HIV Protease
T0753	Salicylanilide	1 mL	Small Compound	Reverse Transcriptase|||HIV Protease
T0754	Sulfamethizole	1 g	Small Compound	Antibacterial|||Antibiotic|||Autophagy
T0754	Sulfamethizole	1 mL	Small Compound	Antibacterial|||Antibiotic|||Autophagy
T0755	Carglumic Acid	1 g	Small Compound	Others
T0755	Carglumic Acid	1 mL	Small Compound	Others
T0755	Carglumic Acid	200 mg	Small Compound	Others
T0755	Carglumic Acid	500 mg	Small Compound	Others
T0756	Ethoxyquin	1 g	Small Compound	Reactive Oxygen Species|||HSP
T0756	Ethoxyquin	1 mL	Small Compound	Reactive Oxygen Species|||HSP
T0757	Omeprazole	50 mg	Small Compound	Phospholipase|||Proton pump|||Autophagy|||Antibacterial
T0757	Omeprazole	100 mg	Small Compound	Phospholipase|||Proton pump|||Autophagy|||Antibacterial
T0757	Omeprazole	200 mg	Small Compound	Phospholipase|||Proton pump|||Autophagy|||Antibacterial
T0757	Omeprazole	500 mg	Small Compound	Phospholipase|||Proton pump|||Autophagy|||Antibacterial
T0758	Piroxicam	1 g	Small Compound	COX
T0758	Piroxicam	1 mL	Small Compound	COX
T0758	Piroxicam	500 mg	Small Compound	COX
T0759	Monobenzone	10 g	Natural Product	Tyrosinase
T0759	Monobenzone	1 mL	Natural Product	Tyrosinase
T0760	Cholesterol	1 g	Natural Product	Estrogen Receptor/ERR|||ROR|||Endogenous Metabolite|||MRP
T0760	Cholesterol	5 g	Natural Product	Estrogen Receptor/ERR|||ROR|||Endogenous Metabolite|||MRP
T0760	Cholesterol	500 mg	Natural Product	Estrogen Receptor/ERR|||ROR|||Endogenous Metabolite|||MRP

Catalog ID	Name	Volume	Product Group	Target
T0762	Trans-Anethole	10 g	Natural Product	Endogenous Metabolite
T0762	Trans-Anethole	1 mL	Natural Product	Endogenous Metabolite
T0763	Hexylene glycol	1 g	Small Compound	Others
T0763	Hexylene glycol	1 mL	Small Compound	Others
T0763	Hexylene glycol	100 mg	Small Compound	Others
T0763	Hexylene glycol	500 mg	Small Compound	Others
T0765	Fomepizole	1 g	Small Compound	Cytochromes P450|||AChR
T0765	Fomepizole	5 g	Small Compound	Cytochromes P450|||AChR
T0765	Fomepizole	1 mL	Small Compound	Cytochromes P450|||AChR
T0765	Fomepizole	200 mg	Small Compound	Cytochromes P450|||AChR
T0765	Fomepizole	500 mg	Small Compound	Cytochromes P450|||AChR
T0766	Promazine hydrochloride	1 mL	Small Compound	AChR|||Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor
T0766	Promazine hydrochloride	500 mg	Small Compound	AChR|||Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor
T0767	Sulfapyridine	1 g	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0767	Sulfapyridine	5 g	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0767	Sulfapyridine	1 mL	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0767	Sulfapyridine	500 mg	Small Compound	Autophagy|||Antibiotic|||Antibacterial
T0768	Oxolamine citrate	1 g	Small Compound	Others
T0768	Oxolamine citrate	5 g	Small Compound	Others
T0768	Oxolamine citrate	1 mL	Small Compound	Others
T0768L	Oxolamine hydrochloride	25 mg	Small Compound	Others
T0769	Aceglutamide	1 g	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite|||Autophagy
T0770	Carbadox	1 mL	Small Compound	Antibacterial|||Antibiotic
T0770	Carbadox	100 mg	Small Compound	Antibacterial|||Antibiotic
T0770	Carbadox	200 mg	Small Compound	Antibacterial|||Antibiotic
T0771	Casanthranol	1 g	Natural Product	Others
T0771	Casanthranol	5 g	Natural Product	Others
T0771	Casanthranol	10 g	Natural Product	Others
T0771	Casanthranol	500 mg	Natural Product	Others
T0772	Troxerutin	1 mL	Natural Product	NOD-like Receptor (NLR)
T0772	Troxerutin	50 mg	Natural Product	NOD-like Receptor (NLR)
T0772	Troxerutin	100 mg	Natural Product	NOD-like Receptor (NLR)
T0772	Troxerutin	500 mg	Natural Product	NOD-like Receptor (NLR)
T0773	Febuxostat	1 mL	Small Compound	Xanthine Oxidase|||ROS
T0773	Febuxostat	5 mg	Small Compound	Xanthine Oxidase|||ROS
T0773	Febuxostat	10 mg	Small Compound	Xanthine Oxidase|||ROS
T0773	Febuxostat	25 mg	Small Compound	Xanthine Oxidase|||ROS
T0773	Febuxostat	50 mg	Small Compound	Xanthine Oxidase|||ROS
T0773	Febuxostat	100 mg	Small Compound	Xanthine Oxidase|||ROS
T0773	Febuxostat	200 mg	Small Compound	Xanthine Oxidase|||ROS
T0773	Febuxostat	500 mg	Small Compound	Xanthine Oxidase|||ROS
T0775	Coumarin	1 mL	Natural Product	Factor Xa|||Influenza Virus
T0775	Coumarin	50 mg	Natural Product	Factor Xa|||Influenza Virus
T0776	Phenothiazine	1 g	Small Compound	Antibiotic|||Antibacterial|||Antifungal|||Dopamine Receptor
T0776	Phenothiazine	5 g	Small Compound	Antibiotic|||Antibacterial|||Antifungal|||Dopamine Receptor
T0776	Phenothiazine	10 g	Small Compound	Antibiotic|||Antibacterial|||Antifungal|||Dopamine Receptor
T0776	Phenothiazine	1 mL	Small Compound	Antibiotic|||Antibacterial|||Antifungal|||Dopamine Receptor
T0777	Tilmicosin	1 g	Small Compound	Antibiotic|||Antibacterial
T0777	Tilmicosin	1 mL	Small Compound	Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T0777	Tilmicosin	500 mg	Small Compound	Antibiotic|||Antibacterial
T0778	Phenacetin	1 g	Small Compound	COX
T0778	Phenacetin	1 mL	Small Compound	COX
T0778	Phenacetin	500 mg	Small Compound	COX
T0780	Pyridostigmine bromide	1 g	Small Compound	Cholinesterase (ChE)
T0780	Pyridostigmine bromide	500 mg	Small Compound	Cholinesterase (ChE)
T0781	Dimercaprol	1 mL	Small Compound	HIV Protease
T0781	Dimercaprol	50 mg	Small Compound	HIV Protease
T0781	Dimercaprol	100 mg	Small Compound	HIV Protease
T0781	Dimercaprol	200 mg	Small Compound	HIV Protease
T0782	Benzthiazide	1 mL	Small Compound	Carbonic Anhydrase
T0782	Benzthiazide	100 mg	Small Compound	Carbonic Anhydrase
T0783	Mianserin hydrochloride	1 g	Natural Product	Adrenergic Receptor|||Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Opioid Receptor
T0783	Mianserin hydrochloride	1 mL	Natural Product	Adrenergic Receptor|||Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Opioid Receptor
T0783	Mianserin hydrochloride	50 mg	Natural Product	Adrenergic Receptor|||Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Opioid Receptor
T0783	Mianserin hydrochloride	100 mg	Natural Product	Adrenergic Receptor|||Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Opioid Receptor
T0783	Mianserin hydrochloride	500 mg	Natural Product	Adrenergic Receptor|||Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Opioid Receptor
T0784	Tolfenamic Acid	1 mL	Small Compound	COX
T0784	Tolfenamic Acid	200 mg	Small Compound	COX
T0785	Dexchlorpheniramine Maleate	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||Norepinephrine
T0785	Dexchlorpheniramine Maleate	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||Norepinephrine
T0785L	Dexchlorpheniramine free base	25 mg	Small Compound	Others
T0786	Clidinium bromide	1 mL	Small Compound	AChR
T0786	Clidinium bromide	50 mg	Small Compound	AChR
T0786	Clidinium bromide	100 mg	Small Compound	AChR
T0786	Clidinium bromide	200 mg	Small Compound	AChR
T0786	Clidinium bromide	500 mg	Small Compound	AChR
T0787	Butylhydroxyanisole	1 g	Small Compound	Antioxidant|||Ferroptosis|||Reactive Oxygen Species
T0787	Butylhydroxyanisole	1 mL	Small Compound	Antioxidant|||Ferroptosis|||Reactive Oxygen Species
T0787	Butylhydroxyanisole	500 mg	Small Compound	Antioxidant|||Ferroptosis|||Reactive Oxygen Species
T0788	Spectinomycin dihydrochloride	1 g	Natural Product	Antibacterial|||Antibiotic|||ribosome
T0788	Spectinomycin dihydrochloride	5 g	Natural Product	Antibacterial|||Antibiotic|||ribosome
T0788	Spectinomycin dihydrochloride	10 g	Natural Product	Antibacterial|||Antibiotic|||ribosome
T0788	Spectinomycin dihydrochloride	500 mg	Natural Product	Antibacterial|||Antibiotic|||ribosome
T0788L	Spectinomycin dihydrochloride pentahydrate	1 g	Small Compound	ribosome|||Antibiotic|||Antibacterial
T0788L	Spectinomycin dihydrochloride pentahydrate	1 mL	Small Compound	ribosome|||Antibiotic|||Antibacterial
T0789	PMSF	1 mL	Small Compound	Cysteine Protease|||Serine Protease
T0789	PMSF	50 mg	Small Compound	Cysteine Protease|||Serine Protease
T0789	PMSF	100 mg	Small Compound	Cysteine Protease|||Serine Protease
T0789	PMSF	200 mg	Small Compound	Cysteine Protease|||Serine Protease
T0789	PMSF	500 mg	Small Compound	Cysteine Protease|||Serine Protease
T0790	Carbaryl	1 g	Small Compound	AChR
T0790	Carbaryl	1 mL	Small Compound	AChR
T0790	Carbaryl	50 mg	Small Compound	AChR
T0790	Carbaryl	100 mg	Small Compound	AChR
T0790	Carbaryl	500 mg	Small Compound	AChR
T0791	Reserpine	1 mL	Natural Product	Monoamine Transporter|||Autophagy|||Potassium Channel|||MRP
T0791	Reserpine	50 mg	Natural Product	Monoamine Transporter|||Autophagy|||Potassium Channel|||MRP
T0791	Reserpine	100 mg	Natural Product	Monoamine Transporter|||Autophagy|||Potassium Channel|||MRP

Catalog ID	Name	Volume	Product Group	Target
T0791	Reserpine	500 mg	Natural Product	Monoamine Transporter|||Autophagy|||Potassium Channel|||MRP
T0792	(-)-Sparteine sulfate pentahydrate	1 mL	Natural Product	Sodium Channel
T0792	(-)-Sparteine sulfate pentahydrate	20 mg	Natural Product	Sodium Channel
T0792	(-)-Sparteine sulfate pentahydrate	50 mg	Natural Product	Sodium Channel
T0793	Kanamycin sulfate	1 mL	Natural Product	ribosome|||Antibiotic|||Antibacterial
T0793	Kanamycin sulfate	200 mg	Natural Product	ribosome|||Antibiotic|||Antibacterial
T0793L	Kanamycin A	100 mg	Small Compound	Antibiotic|||Antibacterial
T0794	Mepenzolate Bromide	1 mL	Small Compound	AChR
T0794	Mepenzolate Bromide	100 mg	Small Compound	AChR
T0795	Rutin	500 mg	Natural Product	Autophagy|||Prostaglandin Receptor|||Beta Amyloid
T0796	Prilocaine hydrochloride	1 g	Small Compound	ATPase|||Sodium Channel
T0796	Prilocaine hydrochloride	1 mL	Small Compound	ATPase|||Sodium Channel
T0796	Prilocaine hydrochloride	100 mg	Small Compound	ATPase|||Sodium Channel
T0796	Prilocaine hydrochloride	500 mg	Small Compound	ATPase|||Sodium Channel
T0797	Cimetidine	1 g	Small Compound	Histamine Receptor
T0797	Cimetidine	1 mL	Small Compound	Histamine Receptor
T0798	Triamcinolone	1 mL	Natural Product	COX|||Glucocorticoid Receptor
T0798	Triamcinolone	500 mg	Natural Product	COX|||Glucocorticoid Receptor
T0799	Lactulose	1 g	Natural Product	Others
T0800	Danthron	1 g	Natural Product	Autophagy|||Antibacterial|||AMPK|||Virus Protease
T0801	Tannic acid	500 mg	Natural Product	HER|||CXCR|||Potassium Channel
T0802	Procaine hydrochloride	1 g	Small Compound	Histone Demethylase|||5-HT Receptor|||Sodium Channel|||AChR|||DNA/RNA Synthesis|||NMDAR
T0802	Procaine hydrochloride	500 mg	Small Compound	Histone Demethylase|||5-HT Receptor|||Sodium Channel|||AChR|||DNA/RNA Synthesis|||NMDAR
T0803	Acetrizoic acid	1 mL	Small Compound	Others
T0803	Acetrizoic acid	100 mg	Small Compound	Others
T0804	Pilocarpine Hydrochloride	100 mg	Natural Product	AChR
T0804	Pilocarpine Hydrochloride	500 mg	Natural Product	AChR
T0805	Quinapril hydrochloride	1 mL	Small Compound	RAAS
T0805	Quinapril hydrochloride	50 mg	Small Compound	RAAS
T0805	Quinapril hydrochloride	100 mg	Small Compound	RAAS
T0805	Quinapril hydrochloride	200 mg	Small Compound	RAAS
T0806	Flunarizine dihydrochloride	1 g	Small Compound	Sodium Channel|||Dopamine Receptor|||Calcium Channel
T0806	Flunarizine dihydrochloride	1 mL	Small Compound	Sodium Channel|||Dopamine Receptor|||Calcium Channel
T0806	Flunarizine dihydrochloride	500 mg	Small Compound	Sodium Channel|||Dopamine Receptor|||Calcium Channel
T0807	Tribromoethyl alcohol	1 g	Small Compound	Others
T0807	Tribromoethyl alcohol	1 mL	Small Compound	Others
T0807	Tribromoethyl alcohol	500 mg	Small Compound	Others
T0808	Diflunisal	1 mL	Small Compound	Epigenetic Reader Domain|||COX
T0808	Diflunisal	25 mg	Small Compound	Epigenetic Reader Domain|||COX
T0808	Diflunisal	50 mg	Small Compound	Epigenetic Reader Domain|||COX
T0808	Diflunisal	100 mg	Small Compound	Epigenetic Reader Domain|||COX
T0808	Diflunisal	200 mg	Small Compound	Epigenetic Reader Domain|||COX
T0808	Diflunisal	500 mg	Small Compound	Epigenetic Reader Domain|||COX
T0809	Dicoumarol	500 mg	Natural Product	PDK|||NADPH|||Dehydrogenase
T0810	Ethambutol dihydrochloride	1 g	Natural Product	Antibacterial|||Antifungal|||Antibiotic
T0811	Amisulpride	1 g	Small Compound	Dopamine Receptor|||5-HT Receptor
T0811	Amisulpride	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor
T0811	Amisulpride	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T0811	Amisulpride	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T0811	Amisulpride	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T0811	Amisulpride	200 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T0811	Amisulpride	500 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T0811L	Amisulpride hydrochloride	25 mg	Small Compound	Others
T0814	Ampicillin Trihydrate	1 g	Natural Product	Antibacterial|||Antibiotic
T0814	Ampicillin Trihydrate	1 mL	Natural Product	Antibacterial|||Antibiotic
T0814	Ampicillin Trihydrate	500 mg	Natural Product	Antibacterial|||Antibiotic
T0814L	Ampicillin	1 g	Natural Product	Antibiotic|||Antibacterial
T0814L	Ampicillin	1 mL	Natural Product	Antibiotic|||Antibacterial
T0814L1	L-(+)-Ampicillin	25 mg	Small Compound	Others
T0815L	Warfarin sodium	25 mg	Small Compound	Others
T0815L	Warfarin sodium	50 mg	Small Compound	Others
T0816	Acetohexamide	1 mL	Small Compound	NADPH|||Potassium Channel
T0816	Acetohexamide	50 mg	Small Compound	NADPH|||Potassium Channel
T0818	Decamethonium bromide	500 mg	Small Compound	AChR|||Cholinesterase (ChE)
T0818L	Decamethonium	25 mg	Small Compound	Others
T0819	Spiramycin	1 mL	Natural Product	Parasite|||Antibiotic|||Antibacterial
T0819	Spiramycin	500 mg	Natural Product	Parasite|||Antibiotic|||Antibacterial
T0820	Triamcinolone acetonide	1 mL	Small Compound	Glucocorticoid Receptor
T0820	Triamcinolone acetonide	50 mg	Small Compound	Glucocorticoid Receptor
T0821	Iproniazid Phosphate	1 g	Small Compound	MAO|||Monoamine Oxidase
T0821	Iproniazid Phosphate	1 mL	Small Compound	MAO|||Monoamine Oxidase
T0821	Iproniazid Phosphate	100 mg	Small Compound	MAO|||Monoamine Oxidase
T0821	Iproniazid Phosphate	200 mg	Small Compound	MAO|||Monoamine Oxidase
T0821	Iproniazid Phosphate	500 mg	Small Compound	MAO|||Monoamine Oxidase
T0822	Catechin	1 g	Natural Product	Influenza Virus|||Apoptosis|||Endogenous Metabolite|||COX
T0822	Catechin	1 mL	Natural Product	Influenza Virus|||Apoptosis|||Endogenous Metabolite|||COX
T0822	Catechin	25 mg	Natural Product	Influenza Virus|||Apoptosis|||Endogenous Metabolite|||COX
T0822	Catechin	50 mg	Natural Product	Influenza Virus|||Apoptosis|||Endogenous Metabolite|||COX
T0822	Catechin	100 mg	Natural Product	Influenza Virus|||Apoptosis|||Endogenous Metabolite|||COX
T0822	Catechin	500 mg	Natural Product	Influenza Virus|||Apoptosis|||Endogenous Metabolite|||COX
T0823	Thioctamide	1 mL	Small Compound	Others
T0823	Thioctamide	5 mg	Small Compound	Others
T0823	Thioctamide	10 mg	Small Compound	Others
T0823	Thioctamide	25 mg	Small Compound	Others
T0823	Thioctamide	50 mg	Small Compound	Others
T0823	Thioctamide	100 mg	Small Compound	Others
T0823	Thioctamide	200 mg	Small Compound	Others
T0824	4-Nonylphenol polyethoxylate	1 mL	Small Compound	COX
T0824	4-Nonylphenol polyethoxylate	500 mg	Small Compound	COX
T0825	Ebselen	1 mL	Small Compound	Phosphatase|||Virus Protease|||COX|||Calcium Channel|||HIV Protease
T0825	Ebselen	5 mg	Small Compound	Phosphatase|||Virus Protease|||COX|||Calcium Channel|||HIV Protease
T0825	Ebselen	10 mg	Small Compound	Phosphatase|||Virus Protease|||COX|||Calcium Channel|||HIV Protease
T0825	Ebselen	25 mg	Small Compound	Phosphatase|||Virus Protease|||COX|||Calcium Channel|||HIV Protease
T0825	Ebselen	50 mg	Small Compound	Phosphatase|||Virus Protease|||COX|||Calcium Channel|||HIV Protease
T0825	Ebselen	100 mg	Small Compound	Phosphatase|||Virus Protease|||COX|||Calcium Channel|||HIV Protease
T0825	Ebselen	200 mg	Small Compound	Phosphatase|||Virus Protease|||COX|||Calcium Channel|||HIV Protease
T0826	Meloxicam	1 mL	Small Compound	COX|||Autophagy|||Apoptosis
T0826	Meloxicam	100 mg	Small Compound	COX|||Autophagy|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T0826	Meloxicam	200 mg	Small Compound	COX|||Autophagy|||Apoptosis
T0826	Meloxicam	500 mg	Small Compound	COX|||Autophagy|||Apoptosis
T0827	Cefsulodin sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T0827	Cefsulodin sodium	25 mg	Small Compound	Antibiotic|||Antibacterial
T0827	Cefsulodin sodium	50 mg	Small Compound	Antibiotic|||Antibacterial
T0827	Cefsulodin sodium	100 mg	Small Compound	Antibiotic|||Antibacterial
T0827	Cefsulodin sodium	200 mg	Small Compound	Antibiotic|||Antibacterial
T0828	Bromhexine hydrochloride	5 g	Small Compound	Autophagy|||HIV Protease|||SARS-CoV
T0828	Bromhexine hydrochloride	10 g	Small Compound	Autophagy|||HIV Protease|||SARS-CoV
T0828	Bromhexine hydrochloride	1 mL	Small Compound	Autophagy|||HIV Protease|||SARS-CoV
T0828	Bromhexine hydrochloride	200 mg	Small Compound	Autophagy|||HIV Protease|||SARS-CoV
T0828	Bromhexine hydrochloride	500 mg	Small Compound	Autophagy|||HIV Protease|||SARS-CoV
T0829	Etofylline	1 mL	Small Compound	Others
T0829	Etofylline	500 mg	Small Compound	Others
T0830	Bithionol	1 mL	Small Compound	Parasite|||cAMP
T0830	Bithionol	500 mg	Small Compound	Parasite|||cAMP
T0832	Vancomycin hydrochloride	1 g	Natural Product	Cell wall|||Antibiotic|||Autophagy|||Antibacterial
T0833	Benzoic acid	1 g	Natural Product	Endogenous Metabolite|||Antifungal|||Antibacterial
T0833	Benzoic acid	1 mL	Natural Product	Endogenous Metabolite|||Antifungal|||Antibacterial
T0834	Ethylparaben	1 mL	Natural Product	Antibacterial|||Antifungal
T0834	Ethylparaben	100 mg	Natural Product	Antibacterial|||Antifungal
T0835	Tamoxifen Citrate	1 g	Small Compound	Autophagy|||Estrogen Receptor/ERR|||Estrogen/progestogen
T0835	Tamoxifen Citrate	1 mL	Small Compound	Autophagy|||Estrogen Receptor/ERR|||Estrogen/progestogen
T0835	Tamoxifen Citrate	500 mg	Small Compound	Autophagy|||Estrogen Receptor/ERR|||Estrogen/progestogen
T0836	Sulfadoxine	1 mL	Small Compound	DHFR|||Antibiotic|||Autophagy|||Parasite|||HIV Protease
T0836	Sulfadoxine	500 mg	Small Compound	DHFR|||Antibiotic|||Autophagy|||Parasite|||HIV Protease
T0838	Triclabendazole	1 mL	Small Compound	Microtubule Associated|||Parasite
T0838	Triclabendazole	25 mg	Small Compound	Microtubule Associated|||Parasite
T0838	Triclabendazole	50 mg	Small Compound	Microtubule Associated|||Parasite
T0838	Triclabendazole	100 mg	Small Compound	Microtubule Associated|||Parasite
T0838	Triclabendazole	200 mg	Small Compound	Microtubule Associated|||Parasite
T0838	Triclabendazole	500 mg	Small Compound	Microtubule Associated|||Parasite
T0839	Ketoprofen	1 g	Small Compound	Apoptosis|||MRP|||COX
T0839	Ketoprofen	1 mL	Small Compound	Apoptosis|||MRP|||COX
T0839	Ketoprofen	500 mg	Small Compound	Apoptosis|||MRP|||COX
T0839L	S-(+)-Ketoprofen	1 mL	Small Compound	COX
T0839L	S-(+)-Ketoprofen	100 mg	Small Compound	COX
T0839L	S-(+)-Ketoprofen	500 mg	Small Compound	COX
T0840	Methimazole	500 mg	Small Compound	Thyroid hormone receptor(THR)
T0841	Bezafibrate	1 mL	Small Compound	PPAR
T0841	Bezafibrate	50 mg	Small Compound	PPAR
T0841	Bezafibrate	100 mg	Small Compound	PPAR
T0841	Bezafibrate	200 mg	Small Compound	PPAR
T0843	Triamterene	1 mL	Small Compound	GPCR19|||Sodium Channel
T0843	Triamterene	50 mg	Small Compound	GPCR19|||Sodium Channel
T0844	Sulfamethoxypyridazine	1 g	Small Compound	Antibiotic|||PD-1/PD-L1|||Antibacterial
T0844	Sulfamethoxypyridazine	1 mL	Small Compound	Antibiotic|||PD-1/PD-L1|||Antibacterial
T0844	Sulfamethoxypyridazine	200 mg	Small Compound	Antibiotic|||PD-1/PD-L1|||Antibacterial
T0844	Sulfamethoxypyridazine	500 mg	Small Compound	Antibiotic|||PD-1/PD-L1|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T0845	Cyromazine	1 mL	Natural Product	Endogenous Metabolite
T0845	Cyromazine	100 mg	Natural Product	Endogenous Metabolite
T0845	Cyromazine	200 mg	Natural Product	Endogenous Metabolite
T0845	Cyromazine	500 mg	Natural Product	Endogenous Metabolite
T0846	L-Carnitine	5 g	Natural Product	Endogenous Metabolite|||Fatty Acid Synthase
T0846	L-Carnitine	10 g	Natural Product	Endogenous Metabolite|||Fatty Acid Synthase
T0846	L-Carnitine	200 mg	Natural Product	Endogenous Metabolite|||Fatty Acid Synthase
T0846	L-Carnitine	500 mg	Natural Product	Endogenous Metabolite|||Fatty Acid Synthase
T0847	Chenodeoxycholic acid	1 mL	Natural Product	Autophagy|||Endogenous Metabolite|||Potassium Channel|||FXR
T0847	Chenodeoxycholic acid	100 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Potassium Channel|||FXR
T0848	L-DOPA	200 mg	Natural Product	Endogenous Metabolite|||Dopamine Receptor
T0849	Pyrimethamine	1 mL	Small Compound	Parasite|||Antifolate|||DHFR
T0849	Pyrimethamine	50 mg	Small Compound	Parasite|||Antifolate|||DHFR
T0849	Pyrimethamine	100 mg	Small Compound	Parasite|||Antifolate|||DHFR
T0849	Pyrimethamine	200 mg	Small Compound	Parasite|||Antifolate|||DHFR
T0850	Primaquine diphosphate	1 g	Small Compound	Antibiotic|||Parasite
T0850	Primaquine diphosphate	500 mg	Small Compound	Antibiotic|||Parasite
T0851	Pregnenolone	1 mL	Natural Product	Endogenous Metabolite|||Autophagy|||AChR|||TRP/TRPV Channel|||Cannabinoid Receptor
T0851	Pregnenolone	500 mg	Natural Product	Endogenous Metabolite|||Autophagy|||AChR|||TRP/TRPV Channel|||Cannabinoid Receptor
T0852	Carbazochrome sodium sulfonate	1 mL	Small Compound	Adrenergic Receptor
T0852	Carbazochrome sodium sulfonate	25 mg	Small Compound	Adrenergic Receptor
T0852	Carbazochrome sodium sulfonate	50 mg	Small Compound	Adrenergic Receptor
T0852	Carbazochrome sodium sulfonate	100 mg	Small Compound	Adrenergic Receptor
T0852	Carbazochrome sodium sulfonate	500 mg	Small Compound	Adrenergic Receptor
T0853	Adenosine	1 g	Natural Product	Nucleoside Antimetabolite/Analog|||Apoptosis|||Endogenous
T0853	Adenosine	5 g	Natural Product	Nucleoside Antimetabolite/Analog|||Apoptosis|||Endogenous
T0853	Adenosine	1 mL	Natural Product	Nucleoside Antimetabolite/Analog|||Apoptosis|||Endogenous
T0853	Adenosine	500 mg	Natural Product	Nucleoside Antimetabolite/Analog|||Apoptosis|||Endogenous
T0853L	Adenosine 5'-monophosphate monohydrate	1 g	Natural Product	Adenosine Receptor|||AMPK|||HSV
T0853L	Adenosine 5'-monophosphate monohydrate	1 mL	Natural Product	Adenosine Receptor|||AMPK|||HSV
T0855	(R)-Naproxen	1 mL	Small Compound	COX
T0855	(R)-Naproxen	25 mg	Small Compound	COX
T0855	(R)-Naproxen	50 mg	Small Compound	COX
T0855	(R)-Naproxen	100 mg	Small Compound	COX
T0855	(R)-Naproxen	200 mg	Small Compound	COX
T0855	(R)-Naproxen	500 mg	Small Compound	COX
T0856	Dehydroisoandrosterone 3-acetate	1 g	Natural Product	Androgen Receptor
T0856	Dehydroisoandrosterone 3-acetate	1 mL	Natural Product	Androgen Receptor
T0856	Dehydroisoandrosterone 3-acetate	500 mg	Natural Product	Androgen Receptor
T0857	Fenipentol	1 g	Dye-Reagents	Lipid
T0857	Fenipentol	1 mL	Dye-Reagents	Lipid
T0857	Fenipentol	25 mg	Dye-Reagents	Lipid
T0857	Fenipentol	50 mg	Dye-Reagents	Lipid
T0857	Fenipentol	100 mg	Dye-Reagents	Lipid
T0857	Fenipentol	200 mg	Dye-Reagents	Lipid
T0857	Fenipentol	500 mg	Dye-Reagents	Lipid
T0858	Flufenamic acid	1 mL	Small Compound	Chloride channel|||Parasite|||AMPK|||Calcium Channel|||COX|||Potassium Channel
T0858	Flufenamic acid	50 mg	Small Compound	Chloride channel|||Parasite|||AMPK|||Calcium Channel|||COX|||Potassium Channel
T0858	Flufenamic acid	100 mg	Small Compound	Chloride channel|||Parasite|||AMPK|||Calcium Channel|||COX|||Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T0858	Flufenamic acid	200 mg	Small Compound	Chloride channel|||Parasite|||AMPK|||Calcium Channel|||COX|||Potassium Channel
T0858	Flufenamic acid	500 mg	Small Compound	Chloride channel|||Parasite|||AMPK|||Calcium Channel|||COX|||Potassium Channel
T0859	Fenbufen	1 mL	Small Compound	ATPase|||COX|||Caspase
T0859	Fenbufen	50 mg	Small Compound	ATPase|||COX|||Caspase
T0859	Fenbufen	100 mg	Small Compound	ATPase|||COX|||Caspase
T0859	Fenbufen	200 mg	Small Compound	ATPase|||COX|||Caspase
T0860	Mefloquine hydrochloride	1 mL	Small Compound	Autophagy|||Parasite|||Potassium Channel|||Reactive Oxygen Species|||SARS-CoV
T0860	Mefloquine hydrochloride	25 mg	Small Compound	Autophagy|||Parasite|||Potassium Channel|||Reactive Oxygen Species|||SARS-CoV
T0860	Mefloquine hydrochloride	50 mg	Small Compound	Autophagy|||Parasite|||Potassium Channel|||Reactive Oxygen Species|||SARS-CoV
T0860	Mefloquine hydrochloride	100 mg	Small Compound	Autophagy|||Parasite|||Potassium Channel|||Reactive Oxygen Species|||SARS-CoV
T0860	Mefloquine hydrochloride	200 mg	Small Compound	Autophagy|||Parasite|||Potassium Channel|||Reactive Oxygen Species|||SARS-CoV
T0860	Mefloquine hydrochloride	500 mg	Small Compound	Autophagy|||Parasite|||Potassium Channel|||Reactive Oxygen Species|||SARS-CoV
T0860L	Mefloquine	1 mL	Small Compound	Others
T0860L	Mefloquine	1 mg	Small Compound	Others
T0860L	Mefloquine	5 mg	Small Compound	Others
T0860L	Mefloquine	10 mg	Small Compound	Others
T0860L	Mefloquine	25 mg	Small Compound	Others
T0860L	Mefloquine	50 mg	Small Compound	Others
T0860L	Mefloquine	100 mg	Small Compound	Others
T0861	Tylosin tartrate	1 mL	Natural Product	Antibacterial
T0861	Tylosin tartrate	25 mg	Natural Product	Antibacterial
T0861	Tylosin tartrate	50 mg	Natural Product	Antibacterial
T0861	Tylosin tartrate	100 mg	Natural Product	Antibacterial
T0861	Tylosin tartrate	200 mg	Natural Product	Antibacterial
T0861	Tylosin tartrate	500 mg	Natural Product	Antibacterial
T0862	Diphenidol hydrochloride	1 mL	Small Compound	AChR|||Sodium Channel
T0862	Diphenidol hydrochloride	100 mg	Small Compound	AChR|||Sodium Channel
T0862	Diphenidol hydrochloride	200 mg	Small Compound	AChR|||Sodium Channel
T0862	Diphenidol hydrochloride	500 mg	Small Compound	AChR|||Sodium Channel
T0863	Idoxuridine	1 g	Small Compound	Phosphatase|||Antifection|||HSV
T0863	Idoxuridine	5 g	Small Compound	Phosphatase|||Antifection|||HSV
T0863	Idoxuridine	1 mL	Small Compound	Phosphatase|||Antifection|||HSV
T0863	Idoxuridine	500 mg	Small Compound	Phosphatase|||Antifection|||HSV
T0864	L-Thyroxine	1 g	Natural Product	Endogenous Metabolite|||Thyroid hormone receptor(THR)
T0864	L-Thyroxine	1 mL	Natural Product	Endogenous Metabolite|||Thyroid hormone receptor(THR)
T0864	L-Thyroxine	200 mg	Natural Product	Endogenous Metabolite|||Thyroid hormone receptor(THR)
T0864	L-Thyroxine	500 mg	Natural Product	Endogenous Metabolite|||Thyroid hormone receptor(THR)
T0865	Ranitidine Hydrochloride	1 mL	Small Compound	Cytochromes P450|||Antibacterial|||Histamine Receptor
T0865	Ranitidine Hydrochloride	25 mg	Small Compound	Cytochromes P450|||Antibacterial|||Histamine Receptor
T0865	Ranitidine Hydrochloride	50 mg	Small Compound	Cytochromes P450|||Antibacterial|||Histamine Receptor
T0865	Ranitidine Hydrochloride	100 mg	Small Compound	Cytochromes P450|||Antibacterial|||Histamine Receptor
T0865	Ranitidine Hydrochloride	200 mg	Small Compound	Cytochromes P450|||Antibacterial|||Histamine Receptor
T0865	Ranitidine Hydrochloride	500 mg	Small Compound	Cytochromes P450|||Antibacterial|||Histamine Receptor
T0866	Propafenone	1 mL	Small Compound	Sodium Channel|||MRP|||Potassium Channel
T0866	Propafenone	25 mg	Small Compound	Sodium Channel|||MRP|||Potassium Channel
T0866	Propafenone	50 mg	Small Compound	Sodium Channel|||MRP|||Potassium Channel
T0866	Propafenone	100 mg	Small Compound	Sodium Channel|||MRP|||Potassium Channel
T0866	Propafenone	200 mg	Small Compound	Sodium Channel|||MRP|||Potassium Channel
T0866	Propafenone	500 mg	Small Compound	Sodium Channel|||MRP|||Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T0867	Bufexamac	1 g	Small Compound	COX|||HDAC
T0867	Bufexamac	1 mL	Small Compound	COX|||HDAC
T0867	Bufexamac	100 mg	Small Compound	COX|||HDAC
T0867	Bufexamac	200 mg	Small Compound	COX|||HDAC
T0867	Bufexamac	500 mg	Small Compound	COX|||HDAC
T0868	Cefepime Dihydrochloride Monohydrate	1 mL	Small Compound	Antibiotic|||Antibacterial|||Antifection
T0868	Cefepime Dihydrochloride Monohydrate	500 mg	Small Compound	Antibiotic|||Antibacterial|||Antifection
T0868L	Cefepime	1 mL	Small Compound	Antibacterial|||Antibiotic
T0868L	Cefepime	25 mg	Small Compound	Antibacterial|||Antibiotic
T0868L	Cefepime	50 mg	Small Compound	Antibacterial|||Antibiotic
T0868L	Cefepime	100 mg	Small Compound	Antibacterial|||Antibiotic
T0869	Atomoxetine hydrochloride	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T0869	Atomoxetine hydrochloride	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T0869	Atomoxetine hydrochloride	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T0869	Atomoxetine hydrochloride	200 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T0870	Altrenogest	1 mL	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T0870	Altrenogest	50 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T0870	Altrenogest	100 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T0870	Altrenogest	200 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T0871	Noradrenaline bitartrate	1 mL	Small Compound	Adrenergic Receptor
T0871	Noradrenaline bitartrate	50 mg	Small Compound	Adrenergic Receptor
T0871	Noradrenaline bitartrate	100 mg	Small Compound	Adrenergic Receptor
T0871	Noradrenaline bitartrate	200 mg	Small Compound	Adrenergic Receptor
T0872	Amprolium	100 mg	Small Compound	Parasite
T0872	Amprolium	200 mg	Small Compound	Parasite
T0872L	Amprolium Hydrochloride	1 g	Small Compound	Parasite
T0872L	Amprolium Hydrochloride	5 g	Small Compound	Parasite
T0872L	Amprolium Hydrochloride	10 g	Small Compound	Parasite
T0872L	Amprolium Hydrochloride	500 mg	Small Compound	Parasite
T0873	Dinitolmide	1 g	Small Compound	Parasite|||Antibiotic
T0873	Dinitolmide	1 mL	Small Compound	Parasite|||Antibiotic
T0873	Dinitolmide	50 mg	Small Compound	Parasite|||Antibiotic
T0873	Dinitolmide	100 mg	Small Compound	Parasite|||Antibiotic
T0873	Dinitolmide	500 mg	Small Compound	Parasite|||Antibiotic
T0874	Dimetridazole	1 g	Small Compound	Antibiotic|||Parasite
T0874	Dimetridazole	5 g	Small Compound	Antibiotic|||Parasite
T0874	Dimetridazole	10 g	Small Compound	Antibiotic|||Parasite
T0875	Acetylcysteine	5 g	Natural Product	Reactive Oxygen Species|||Ferroptosis|||ROS|||Influenza Virus|||Apoptosis|||Endogenous Metabolite|||TNF
T0875	Acetylcysteine	10 g	Natural Product	Reactive Oxygen Species|||Ferroptosis|||ROS|||Influenza Virus|||Apoptosis|||Endogenous Metabolite|||TNF
T0876	Clioquinol	1 g	Small Compound	Mitophagy|||Antifungal|||Autophagy|||Antibiotic
T0876	Clioquinol	5 g	Small Compound	Mitophagy|||Antifungal|||Autophagy|||Antibiotic
T0876	Clioquinol	1 mL	Small Compound	Mitophagy|||Antifungal|||Autophagy|||Antibiotic
T0876	Clioquinol	200 mg	Small Compound	Mitophagy|||Antifungal|||Autophagy|||Antibiotic
T0876	Clioquinol	500 mg	Small Compound	Mitophagy|||Antifungal|||Autophagy|||Antibiotic
T0877	Gallic acid	1 mL	Natural Product	Endogenous Metabolite|||COX|||ROS|||Reactive Oxygen Species|||Ferroptosis|||Apoptosis
T0877	Gallic acid	50 mg	Natural Product	Endogenous Metabolite|||COX|||ROS|||Reactive Oxygen Species|||Ferroptosis|||Apoptosis
T0878	Diosmin	50 mg	Natural Product	Aryl Hydrocarbon Receptor|||Norepinephrine
T0878	Diosmin	100 mg	Natural Product	Aryl Hydrocarbon Receptor|||Norepinephrine
T0879	Niacin	1 g	Natural Product	Endogenous Metabolite|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T0879	Niacin	1 mL	Natural Product	Endogenous Metabolite|||Autophagy
T0879L	Niacin hydrochloride	25 mg	Natural Product	
T0880	Bronopol	10 g	Small Compound	Antibacterial
T0880	Bronopol	1 mL	Small Compound	Antibacterial
T0881	6-Aminocaproic acid	25 mg	Natural Product	Others
T0881	6-Aminocaproic acid	50 mg	Natural Product	Others
T0881	6-Aminocaproic acid	100 mg	Natural Product	Others
T0881	6-Aminocaproic acid	200 mg	Natural Product	Others
T0881	6-Aminocaproic acid	500 mg	Natural Product	Others
T0882	(+)-Camphor	1 mL	Natural Product	TRP/TRPV Channel|||Antibacterial
T0882	(+)-Camphor	500 mg	Natural Product	TRP/TRPV Channel|||Antibacterial
T0883	Tramiprosate	1 g	Natural Product	Beta Amyloid|||GABA Receptor
T0883	Tramiprosate	5 g	Natural Product	Beta Amyloid|||GABA Receptor
T0883	Tramiprosate	500 mg	Natural Product	Beta Amyloid|||GABA Receptor
T0884	1-Docosanol	1 g	Natural Product	Antifection|||HSV
T0884	1-Docosanol	5 g	Natural Product	Antifection|||HSV
T0884	1-Docosanol	10 g	Natural Product	Antifection|||HSV
T0885	Sulfamethoxazole	1 mL	Small Compound	Antibacterial|||Antibiotic|||Autophagy
T0885	Sulfamethoxazole	50 mg	Small Compound	Antibacterial|||Antibiotic|||Autophagy
T0885	Sulfamethoxazole	100 mg	Small Compound	Antibacterial|||Antibiotic|||Autophagy
T0885	Sulfamethoxazole	200 mg	Small Compound	Antibacterial|||Antibiotic|||Autophagy
T0885	Sulfamethoxazole	500 mg	Small Compound	Antibacterial|||Antibiotic|||Autophagy
T0887	D-Glucose	1 mL	Natural Product	Endogenous Metabolite
T0887	D-Glucose	500 mg	Natural Product	Endogenous Metabolite
T0888	Felbinac	1 g	Small Compound	COX
T0888	Felbinac	1 mL	Small Compound	COX
T0888	Felbinac	500 mg	Small Compound	COX
T0889	Saccharin	500 mg	Small Compound	Antibacterial
T0890	Mefenamic acid	5 g	Small Compound	COX
T0890	Mefenamic acid	10 g	Small Compound	COX
T0890	Mefenamic acid	1 mL	Small Compound	COX
T0890	Mefenamic acid	200 mg	Small Compound	COX
T0890	Mefenamic acid	500 mg	Small Compound	COX
T0891	Dapsone	1 g	Small Compound	Antibiotic|||Parasite|||Reactive Oxygen Species|||Antibacterial
T0891	Dapsone	5 g	Small Compound	Antibiotic|||Parasite|||Reactive Oxygen Species|||Antibacterial
T0891	Dapsone	1 mL	Small Compound	Antibiotic|||Parasite|||Reactive Oxygen Species|||Antibacterial
T0891	Dapsone	200 mg	Small Compound	Antibiotic|||Parasite|||Reactive Oxygen Species|||Antibacterial
T0891	Dapsone	500 mg	Small Compound	Antibiotic|||Parasite|||Reactive Oxygen Species|||Antibacterial
T0892	Diphylline	1 g	Natural Product	Adenosine Receptor|||PDE
T0892	Diphylline	500 mg	Natural Product	Adenosine Receptor|||PDE
T0893	Tinidazole	1 g	Small Compound	Antibiotic|||Antibacterial
T0893	Tinidazole	5 g	Small Compound	Antibiotic|||Antibacterial
T0893	Tinidazole	10 g	Small Compound	Antibiotic|||Antibacterial
T0893	Tinidazole	200 mg	Small Compound	Antibiotic|||Antibacterial
T0893	Tinidazole	500 mg	Small Compound	Antibiotic|||Antibacterial
T0894	Thiamine hydrochloride	1 g	Natural Product	Endogenous Metabolite|||HBV|||Apoptosis
T0894	Thiamine hydrochloride	100 mg	Natural Product	Endogenous Metabolite|||HBV|||Apoptosis
T0895	Oxytetracycline	25 mg	Natural Product	Endogenous Metabolite|||Antibiotic|||ribosome|||Antibacterial|||HSV
T0895	Oxytetracycline	50 mg	Natural Product	Endogenous Metabolite|||Antibiotic|||ribosome|||Antibacterial|||HSV

Catalog ID	Name	Volume	Product Group	Target
T0895	Oxytetracycline	100 mg	Natural Product	Endogenous Metabolite|||Antibiotic|||ribosome|||Antibacterial|||HSV
T0895	Oxytetracycline	200 mg	Natural Product	Endogenous Metabolite|||Antibiotic|||ribosome|||Antibacterial|||HSV
T0895	Oxytetracycline	500 mg	Natural Product	Endogenous Metabolite|||Antibiotic|||ribosome|||Antibacterial|||HSV
T0896	Furaltadone hydrochloride	5 g	Natural Product	Parasite|||Antibiotic|||Antibacterial
T0896	Furaltadone hydrochloride	10 g	Natural Product	Parasite|||Antibiotic|||Antibacterial
T0896	Furaltadone hydrochloride	1 mL	Natural Product	Parasite|||Antibiotic|||Antibacterial
T0896L	Levofuraltadone	25 mg	Small Compound	Others
T0897	Nitrofurazone	1 g	Small Compound	Antibiotic|||Glutathione reductase|||Dehydrogenase|||Antibacterial
T0897	Nitrofurazone	5 g	Small Compound	Antibiotic|||Glutathione reductase|||Dehydrogenase|||Antibacterial
T0897	Nitrofurazone	10 g	Small Compound	Antibiotic|||Glutathione reductase|||Dehydrogenase|||Antibacterial
T0897	Nitrofurazone	1 mL	Small Compound	Antibiotic|||Glutathione reductase|||Dehydrogenase|||Antibacterial
T0898	Chloroxylenol	5 g	Small Compound	Antibacterial|||Antibiotic|||Influenza Virus
T0898	Chloroxylenol	10 g	Small Compound	Antibacterial|||Antibiotic|||Influenza Virus
T0899	Dehydroacetic acid	1 g	Small Compound	Antibiotic|||Antifungal|||Antibacterial
T0899	Dehydroacetic acid	5 g	Small Compound	Antibiotic|||Antifungal|||Antibacterial
T0899	Dehydroacetic acid	10 g	Small Compound	Antibiotic|||Antifungal|||Antibacterial
T0900	Cetylpyridinium chloride monohydrate	1 g	Small Compound	Antibiotic|||Antibacterial
T0900	Cetylpyridinium chloride monohydrate	5 g	Small Compound	Antibiotic|||Antibacterial
T0900	Cetylpyridinium chloride monohydrate	10 g	Small Compound	Antibiotic|||Antibacterial
T0900	Cetylpyridinium chloride monohydrate	1 mL	Small Compound	Antibiotic|||Antibacterial
T0901	Chlorobutanol	1 g	Small Compound	Antifungal|||Antibacterial|||Antibiotic
T0901	Chlorobutanol	1 mL	Small Compound	Antifungal|||Antibacterial|||Antibiotic
T0902	Ofloxacin	1 g	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T0902	Ofloxacin	1 mL	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T0903	Cinnarizine	1 mL	Small Compound	Histamine Receptor|||Calcium Channel
T0903	Cinnarizine	50 mg	Small Compound	Histamine Receptor|||Calcium Channel
T0903	Cinnarizine	100 mg	Small Compound	Histamine Receptor|||Calcium Channel
T0903	Cinnarizine	200 mg	Small Compound	Histamine Receptor|||Calcium Channel
T0905	Pyrithioxin	1 mL	Natural Product	Endogenous Metabolite
T0905	Pyrithioxin	25 mg	Natural Product	Endogenous Metabolite
T0905	Pyrithioxin	100 mg	Natural Product	Endogenous Metabolite
T0905	Pyrithioxin	200 mg	Natural Product	Endogenous Metabolite
T0905	Pyrithioxin	500 mg	Natural Product	Endogenous Metabolite
T0906	Salinomycin	1 mL	Natural Product	Wnt/beta-catenin|||Antibacterial
T0906	Salinomycin	1 mg	Natural Product	Wnt/beta-catenin|||Antibacterial
T0906	Salinomycin	2 mg	Natural Product	Wnt/beta-catenin|||Antibacterial
T0906	Salinomycin	5 mg	Natural Product	Wnt/beta-catenin|||Antibacterial
T0906	Salinomycin	10 mg	Natural Product	Wnt/beta-catenin|||Antibacterial
T0906	Salinomycin	25 mg	Natural Product	Wnt/beta-catenin|||Antibacterial
T0906	Salinomycin	50 mg	Natural Product	Wnt/beta-catenin|||Antibacterial
T0906	Salinomycin	100 mg	Natural Product	Wnt/beta-catenin|||Antibacterial
T0907	Sulfasalazine	1 g	Small Compound	Autophagy|||COX|||Antibiotic|||Apoptosis|||NF-κB|||Ferroptosis|||Antibacterial
T0907	Sulfasalazine	1 mL	Small Compound	Autophagy|||COX|||Antibiotic|||Apoptosis|||NF-κB|||Ferroptosis|||Antibacterial
T0907	Sulfasalazine	500 mg	Small Compound	Autophagy|||COX|||Antibiotic|||Apoptosis|||NF-κB|||Ferroptosis|||Antibacterial
T0908	Chlorquinaldol	1 g	Natural Product	Antibiotic|||Antifungal|||Antibacterial
T0908	Chlorquinaldol	1 mL	Natural Product	Antibiotic|||Antifungal|||Antibacterial
T0909	Nalidixic acid	500 mg	Natural Product	Antibiotic|||Topoisomerase|||Antibacterial
T0909L	Nalidixic acid sodium salt	100 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T0909L	Nalidixic acid sodium salt	200 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T0909L	Nalidixic acid sodium salt	500 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T0910	Terpin hydrate	1 g	Small Compound	Others
T0910	Terpin hydrate	5 g	Small Compound	Others
T0910	Terpin hydrate	10 g	Small Compound	Others
T0910	Terpin hydrate	1 mL	Small Compound	Others
T0911	Cefotaxime sodium	1 mL	Small Compound	Antibacterial|||Antibiotic
T0911	Cefotaxime sodium	100 mg	Small Compound	Antibacterial|||Antibiotic
T0911	Cefotaxime sodium	250 mg	Small Compound	Antibacterial|||Antibiotic
T0911	Cefotaxime sodium	500 mg	Small Compound	Antibacterial|||Antibiotic
T0912	Tetracycline hydrochloride	1 g	Natural Product	Antibiotic|||ribosome|||Antibacterial
T0912	Tetracycline hydrochloride	1 mL	Natural Product	Antibiotic|||ribosome|||Antibacterial
T0912	Tetracycline hydrochloride	500 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T0912L	Tetracycline	1 g	Natural Product	Antibiotic|||ribosome|||Antibacterial
T0912L	Tetracycline	100 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T0912L	Tetracycline	200 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T0912L	Tetracycline	500 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T0913	Sulfamerazine	1 g	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0913	Sulfamerazine	5 g	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0913	Sulfamerazine	1 mL	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0913	Sulfamerazine	200 mg	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0913	Sulfamerazine	500 mg	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0914	Metacetamol	1 g	Small Compound	Others
T0914	Metacetamol	1 mL	Small Compound	Others
T0914	Metacetamol	50 mg	Small Compound	Others
T0914	Metacetamol	100 mg	Small Compound	Others
T0914	Metacetamol	200 mg	Small Compound	Others
T0914	Metacetamol	500 mg	Small Compound	Others
T0916	Butamben	10 g	Small Compound	Calcium Channel|||Potassium Channel|||Sodium Channel
T0916	Butamben	1 mL	Small Compound	Calcium Channel|||Potassium Channel|||Sodium Channel
T0917	Sulfaquinoxaline sodium salt	1 g	Small Compound	Antibacterial|||Parasite|||Antibiotic
T0917	Sulfaquinoxaline sodium salt	100 mg	Small Compound	Antibacterial|||Parasite|||Antibiotic
T0917	Sulfaquinoxaline sodium salt	500 mg	Small Compound	Antibacterial|||Parasite|||Antibiotic
T0918	Trimebutine	1 g	Small Compound	Opioid Receptor
T0918	Trimebutine	1 mL	Small Compound	Opioid Receptor
T0920	Ambroxol	1 g	Small Compound	Autophagy|||Cytochromes P450
T0920	Ambroxol	1 mL	Small Compound	Autophagy|||Cytochromes P450
T0920	Ambroxol	200 mg	Small Compound	Autophagy|||Cytochromes P450
T0920	Ambroxol	500 mg	Small Compound	Autophagy|||Cytochromes P450
T0921	Sulfabenzamide	5 g	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0921	Sulfabenzamide	10 g	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0921	Sulfabenzamide	1 mL	Small Compound	Antibiotic|||Autophagy|||Antibacterial
T0922	Zoxazolamine	100 mg	Small Compound	Others
T0922	Zoxazolamine	200 mg	Small Compound	Others
T0923	Busulfan	1 g	Small Compound	DNA Alkylation|||Apoptosis|||DNA Alkylator/Crosslinker
T0923	Busulfan	1 mL	Small Compound	DNA Alkylation|||Apoptosis|||DNA Alkylator/Crosslinker
T0923	Busulfan	500 mg	Small Compound	DNA Alkylation|||Apoptosis|||DNA Alkylator/Crosslinker
T0924	Benzocaine	1 g	Small Compound	MRP|||Sodium Channel
T0924	Benzocaine	1 mL	Small Compound	MRP|||Sodium Channel
T0925	Allantoin	25 g	Natural Product	Imidazoline Receptor|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T0925	Allantoin	1 mL	Natural Product	Imidazoline Receptor|||Endogenous Metabolite
T0926	Azelaic acid	1 g	Natural Product	DNA/RNA Synthesis|||Endogenous Metabolite
T0926	Azelaic acid	1 mL	Natural Product	DNA/RNA Synthesis|||Endogenous Metabolite
T0927	Butylparaben	25 g	Natural Product	Endogenous Metabolite|||Antibiotic|||Antibacterial
T0927	Butylparaben	1 mL	Natural Product	Endogenous Metabolite|||Antibiotic|||Antibacterial
T0928	L-Ascorbic acid	1 g	Natural Product	Endogenous Metabolite|||Apoptosis|||Calcium Channel|||Reactive Oxygen Species
T0928	L-Ascorbic acid	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis|||Calcium Channel|||Reactive Oxygen Species
T0929	Docusate sodium	1 mL	Small Compound	Opioid Receptor|||HSV
T0929	Docusate sodium	50 mg	Small Compound	Opioid Receptor|||HSV
T0929	Docusate sodium	100 mg	Small Compound	Opioid Receptor|||HSV
T0929	Docusate sodium	200 mg	Small Compound	Opioid Receptor|||HSV
T0929	Docusate sodium	500 mg	Small Compound	Opioid Receptor|||HSV
T0930	Sulfadiazine	1 g	Small Compound	Antibacterial|||Parasite|||Autophagy|||Antibiotic
T0930	Sulfadiazine	5 g	Small Compound	Antibacterial|||Parasite|||Autophagy|||Antibiotic
T0930	Sulfadiazine	10 g	Small Compound	Antibacterial|||Parasite|||Autophagy|||Antibiotic
T0930	Sulfadiazine	1 mL	Small Compound	Antibacterial|||Parasite|||Autophagy|||Antibiotic
T0932	Cefixime	1 mL	Small Compound	Antibiotic|||Antibacterial
T0932	Cefixime	25 mg	Small Compound	Antibiotic|||Antibacterial
T0932	Cefixime	50 mg	Small Compound	Antibiotic|||Antibacterial
T0932	Cefixime	100 mg	Small Compound	Antibiotic|||Antibacterial
T0932	Cefixime	500 mg	Small Compound	Antibiotic|||Antibacterial
T0933	D-(+)-Glucono-1,5-lactone	1 mL	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species
T0933	D-(+)-Glucono-1,5-lactone	500 mg	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species
T0934	Nicotinamide	1 mL	Natural Product	Sirtuin|||Endogenous Metabolite
T0934	Nicotinamide	100 mg	Natural Product	Sirtuin|||Endogenous Metabolite
T0934	Nicotinamide	500 mg	Natural Product	Sirtuin|||Endogenous Metabolite
T0935	Butylated hydroxytoluene	1 mL	Small Compound	Antioxidant|||Ferroptosis
T0935	Butylated hydroxytoluene	50 mg	Small Compound	Antioxidant|||Ferroptosis
T0935	Butylated hydroxytoluene	100 mg	Small Compound	Antioxidant|||Ferroptosis
T0935	Butylated hydroxytoluene	200 mg	Small Compound	Antioxidant|||Ferroptosis
T0937	Riboflavin	1 mL	Natural Product	Endogenous Metabolite
T0937	Riboflavin	500 mg	Natural Product	Endogenous Metabolite
T0938	Thiabendazole	1 g	Natural Product	Mitochondrial Metabolism|||Microtubule Associated|||Parasite
T0938	Thiabendazole	5 g	Natural Product	Mitochondrial Metabolism|||Microtubule Associated|||Parasite
T0938	Thiabendazole	1 mL	Natural Product	Mitochondrial Metabolism|||Microtubule Associated|||Parasite
T0939	Phenytoin	1 g	Small Compound	Virus Protease|||Sodium Channel
T0939	Phenytoin	1 mL	Small Compound	Virus Protease|||Sodium Channel
T0940	Acesulfame Potassium	1 g	Small Compound	Others
T0940	Acesulfame Potassium	5 g	Small Compound	Others
T0940	Acesulfame Potassium	10 g	Small Compound	Others
T0940	Acesulfame Potassium	1 mL	Small Compound	Others
T0941	Cyclamic acid	1 g	Small Compound	Others
T0941	Cyclamic acid	5 g	Small Compound	Others
T0941	Cyclamic acid	1 mL	Small Compound	Others
T0941	Cyclamic acid	500 mg	Small Compound	Others
T0942	Quinacrine dihydrochloride	100 mg	Small Compound	Histamine Receptor|||Autophagy|||Parasite|||Apoptosis|||Phospholip
T0942	Quinacrine dihydrochloride	500 mg	Small Compound	Histamine Receptor|||Autophagy|||Parasite|||Apoptosis|||Phospholip
T0943	Carbamazepine	1 mL	Small Compound	Mitophagy|||Sodium Channel|||Autophagy
T0943	Carbamazepine	100 mg	Small Compound	Mitophagy|||Sodium Channel|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T0943	Carbamazepine	200 mg	Small Compound	Mitophagy|||Sodium Channel|||Autophagy
T0943	Carbamazepine	500 mg	Small Compound	Mitophagy|||Sodium Channel|||Autophagy
T0945	Cyclosporin A	1 mL	Natural Product	Phosphatase|||Complement System|||Antibiotic
T0945	Cyclosporin A	50 mg	Natural Product	Phosphatase|||Complement System|||Antibiotic
T0945	Cyclosporin A	100 mg	Natural Product	Phosphatase|||Complement System|||Antibiotic
T0945	Cyclosporin A	200 mg	Natural Product	Phosphatase|||Complement System|||Antibiotic
T0946	Mepivacaine hydrochloride	200 mg	Small Compound	Sodium Channel
T0947	Dexamethasone acetate	1 g	Small Compound	Antibacterial|||Annexin A|||IL Receptor|||Glucocorticoid Receptor|||NOS|||Mitophagy|||Autophagy
T0947	Dexamethasone acetate	1 mL	Small Compound	Antibacterial|||Annexin A|||IL Receptor|||Glucocorticoid Receptor|||NOS|||Mitophagy|||Autophagy
T0947	Dexamethasone acetate	500 mg	Small Compound	Antibacterial|||Annexin A|||IL Receptor|||Glucocorticoid Receptor|||NOS|||Mitophagy|||Autophagy
T0947L	Dexamethasone Phosphate disodium	50 mg	Small Compound	Glucocorticoid Receptor
T0947L	Dexamethasone Phosphate disodium	100 mg	Small Compound	Glucocorticoid Receptor
T0948	Adrenalone hydrochloride	1 g	Small Compound	Adrenergic Receptor
T0948	Adrenalone hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T0948	Adrenalone hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T0948	Adrenalone hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T0948L	Corticosterone	1 mL	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite
T0948L	Corticosterone	50 mg	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite
T0948L	Corticosterone	100 mg	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite
T0948L	Corticosterone	200 mg	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite
T0949	Tranexamic acid	1 g	Small Compound	Others
T0949	Tranexamic acid	5 g	Small Compound	Others
T0949	Tranexamic acid	10 g	Small Compound	Others
T0950	Neomycin sulfate	5 g	Natural Product	Antibiotic|||Antibacterial|||Phospholipase|||ribosome
T0950	Neomycin sulfate	10 g	Natural Product	Antibiotic|||Antibacterial|||Phospholipase|||ribosome
T0951	Hydroxychloroquine sulfate	50 mg	Small Compound	TLR|||SARS-CoV|||Autophagy|||Parasite|||DNA
T0951	Hydroxychloroquine sulfate	100 mg	Small Compound	TLR|||SARS-CoV|||Autophagy|||Parasite|||DNA
T0952	Carbimazole	1 mL	Small Compound	Thyroid hormone receptor(THR)
T0952	Carbimazole	500 mg	Small Compound	Thyroid hormone receptor(THR)
T0953	Cefazolin sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T0953	Cefazolin sodium	100 mg	Small Compound	Antibiotic|||Antibacterial
T0953	Cefazolin sodium	500 mg	Small Compound	Antibiotic|||Antibacterial
T0954	Halothane	50 mg	Small Compound	GABA Receptor|||Potassium Channel|||Chloride channel|||NMDAR
T0955	Oxyclozanide	1 mL	Small Compound	Parasite|||Antibiotic
T0955	Oxyclozanide	25 mg	Small Compound	Parasite|||Antibiotic
T0955	Oxyclozanide	50 mg	Small Compound	Parasite|||Antibiotic
T0955	Oxyclozanide	100 mg	Small Compound	Parasite|||Antibiotic
T0955	Oxyclozanide	200 mg	Small Compound	Parasite|||Antibiotic
T0955	Oxyclozanide	500 mg	Small Compound	Parasite|||Antibiotic
T0956	Avermectin B1	1 mL	Natural Product	Parasite|||Autophagy|||Antibiotic
T0956	Avermectin B1	50 mg	Natural Product	Parasite|||Autophagy|||Antibiotic
T0956	Avermectin B1	100 mg	Natural Product	Parasite|||Autophagy|||Antibiotic
T0956	Avermectin B1	200 mg	Natural Product	Parasite|||Autophagy|||Antibiotic
T0957	Isradipine	1 mL	Small Compound	Calcium Channel|||Autophagy
T0957	Isradipine	5 mg	Small Compound	Calcium Channel|||Autophagy
T0957	Isradipine	10 mg	Small Compound	Calcium Channel|||Autophagy
T0957	Isradipine	25 mg	Small Compound	Calcium Channel|||Autophagy
T0957	Isradipine	50 mg	Small Compound	Calcium Channel|||Autophagy
T0957	Isradipine	100 mg	Small Compound	Calcium Channel|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T0957	Isradipine	500 mg	Small Compound	Calcium Channel|||Autophagy
T0958	Penicillin G sodium salt	100 mg	Natural Product	GABA Receptor|||Antibiotic|||Antibacterial
T0958	Penicillin G sodium salt	200 mg	Natural Product	GABA Receptor|||Antibiotic|||Antibacterial
T0958	Penicillin G sodium salt	500 mg	Natural Product	GABA Receptor|||Antibiotic|||Antibacterial
T0959	Ethopabate	1 mL	Small Compound	Parasite|||Antibiotic
T0959	Ethopabate	200 mg	Small Compound	Parasite|||Antibiotic
T0960	Iopanoic acid	1 mL	Small Compound	Others
T0960	Iopanoic acid	50 mg	Small Compound	Others
T0960	Iopanoic acid	100 mg	Small Compound	Others
T0960	Iopanoic acid	200 mg	Small Compound	Others
T0960	Iopanoic acid	500 mg	Small Compound	Others
T0961	Trometamol	25 g	Small Compound	COX
T0961	Trometamol	1 mL	Small Compound	COX
T0962	L-Hyoscyamine	1 mL	Natural Product	AChR
T0962	L-Hyoscyamine	50 mg	Natural Product	AChR
T0962	L-Hyoscyamine	100 mg	Natural Product	AChR
T0963	Naltrexone hydrochloride	100 mg	Small Compound	Opioid Receptor
T0963	Naltrexone hydrochloride	200 mg	Small Compound	Opioid Receptor
T0963	Naltrexone hydrochloride	500 mg	Small Compound	Opioid Receptor
T0964	Floxuridine	1 mL	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis|||Antibacterial|||HSV
T0964	Floxuridine	25 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis|||Antibacterial|||HSV
T0964	Floxuridine	50 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis|||Antibacterial|||HSV
T0964	Floxuridine	100 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis|||Antibacterial|||HSV
T0964	Floxuridine	500 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis|||Antibacterial|||HSV
T0965	Histamine	50 mg	Natural Product	Endogenous Metabolite|||Histamine Receptor|||5-HT Receptor
T0965	Histamine	100 mg	Natural Product	Endogenous Metabolite|||Histamine Receptor|||5-HT Receptor
T0965	Histamine	200 mg	Natural Product	Endogenous Metabolite|||Histamine Receptor|||5-HT Receptor
T0966	Sennoside A	1 mL	Natural Product	MAO|||HIV Protease
T0966	Sennoside A	20 mg	Natural Product	MAO|||HIV Protease
T0967	Teicoplanin	25 mg	Peptide	Antibiotic|||Antibacterial
T0967	Teicoplanin	50 mg	Peptide	Antibiotic|||Antibacterial
T0967	Teicoplanin	100 mg	Peptide	Antibiotic|||Antibacterial
T0968	Paclitaxel	1 g	Natural Product	Apoptosis|||Microtubule Associated|||Autophagy|||ADC Cytotoxin
T0968	Paclitaxel	1 mL	Natural Product	Apoptosis|||Microtubule Associated|||Autophagy|||ADC Cytotoxin
T0968	Paclitaxel	25 mg	Natural Product	Apoptosis|||Microtubule Associated|||Autophagy|||ADC Cytotoxin
T0968	Paclitaxel	50 mg	Natural Product	Apoptosis|||Microtubule Associated|||Autophagy|||ADC Cytotoxin
T0968	Paclitaxel	100 mg	Natural Product	Apoptosis|||Microtubule Associated|||Autophagy|||ADC Cytotoxin
T0968	Paclitaxel	500 mg	Natural Product	Apoptosis|||Microtubule Associated|||Autophagy|||ADC Cytotoxin
T0969	Doramectin	1 mL	Natural Product	Parasite|||Antibiotic
T0969	Doramectin	50 mg	Natural Product	Parasite|||Antibiotic
T0969	Doramectin	100 mg	Natural Product	Parasite|||Antibiotic
T0969	Doramectin	500 mg	Natural Product	Parasite|||Antibiotic
T0970	Racanisodamine	1 mL	Natural Product	Adrenergic Receptor|||AChR
T0970	Racanisodamine	100 mg	Natural Product	Adrenergic Receptor|||AChR
T0971	Dirithromycin	1 g	Natural Product	Antibiotic|||ribosome|||Antibacterial
T0971	Dirithromycin	500 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T0972	Isoniazid	1 mL	Small Compound	Mitophagy|||Dehydrogenase|||Autophagy|||Antibacterial
T0972	Isoniazid	50 mg	Small Compound	Mitophagy|||Dehydrogenase|||Autophagy|||Antibacterial
T0972	Isoniazid	100 mg	Small Compound	Mitophagy|||Dehydrogenase|||Autophagy|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T0972	Isoniazid	200 mg	Small Compound	Mitophagy|||Dehydrogenase|||Autophagy|||Antibacterial
T0973	Pyridoxine	1 mL	Natural Product	Endogenous Metabolite|||PLK|||Nrf2
T0973	Pyridoxine	100 mg	Natural Product	Endogenous Metabolite|||PLK|||Nrf2
T0973	Pyridoxine	500 mg	Natural Product	Endogenous Metabolite|||PLK|||Nrf2
T0973L	Pyridoxine hydrochloride	1 mL	Natural Product	Endogenous Metabolite|||Nrf2
T0973L	Pyridoxine hydrochloride	50 mg	Natural Product	Endogenous Metabolite|||Nrf2
T0973L	Pyridoxine hydrochloride	100 mg	Natural Product	Endogenous Metabolite|||Nrf2
T0973L	Pyridoxine hydrochloride	200 mg	Natural Product	Endogenous Metabolite|||Nrf2
T0973L	Pyridoxine hydrochloride	500 mg	Natural Product	Endogenous Metabolite|||Nrf2
T0974	Novobiocin Sodium	1 mL	Natural Product	Antibacterial|||ABC Transporter|||Autophagy|||Antibiotic|||Topoisomerase|||Po
T0974	Novobiocin Sodium	25 mg	Natural Product	Antibacterial|||ABC Transporter|||Autophagy|||Antibiotic|||Topoisomerase|||Po
T0974	Novobiocin Sodium	50 mg	Natural Product	Antibacterial|||ABC Transporter|||Autophagy|||Antibiotic|||Topoisomerase|||Po
T0974	Novobiocin Sodium	100 mg	Natural Product	Antibacterial|||ABC Transporter|||Autophagy|||Antibiotic|||Topoisomerase|||Po
T0975	Chlorambucil	1 mL	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T0975	Chlorambucil	25 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T0975	Chlorambucil	50 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T0975	Chlorambucil	100 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T0975	Chlorambucil	200 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T0976	Propoxur	1 g	Small Compound	Antifungal|||AChR
T0976	Propoxur	1 mL	Small Compound	Antifungal|||AChR
T0976	Propoxur	100 mg	Small Compound	Antifungal|||AChR
T0976	Propoxur	200 mg	Small Compound	Antifungal|||AChR
T0976	Propoxur	500 mg	Small Compound	Antifungal|||AChR
T0977	Medrysone	1 mL	Small Compound	Glucocorticoid Receptor
T0977	Medrysone	10 mg	Small Compound	Glucocorticoid Receptor
T0978	Pantethine	1 mL	Natural Product	Endogenous Metabolite
T0978	Pantethine	50 mg	Natural Product	Endogenous Metabolite
T0978	Pantethine	100 mg	Natural Product	Endogenous Metabolite
T0979	Dequalinium chloride	25 mg	Small Compound	PKC|||Potassium Channel
T0979	Dequalinium chloride	50 mg	Small Compound	PKC|||Potassium Channel
T0979	Dequalinium chloride	100 mg	Small Compound	PKC|||Potassium Channel
T0979	Dequalinium chloride	200 mg	Small Compound	PKC|||Potassium Channel
T0979L	Dequalinium acetate	25 mg	Small Compound	Others
T0980	Nifenazone	1 g	Small Compound	COX
T0980	Nifenazone	1 mL	Small Compound	COX
T0980	Nifenazone	100 mg	Small Compound	COX
T0980	Nifenazone	200 mg	Small Compound	COX
T0980	Nifenazone	500 mg	Small Compound	COX
T0983	Penicillamine	5 g	Natural Product	Antibiotic
T0983L	DL-Penicillamine	10 mg	Small Compound	Antibiotic
T0983L	DL-Penicillamine	25 mg	Small Compound	Antibiotic
T0983L	DL-Penicillamine	50 mg	Small Compound	Antibiotic
T0983L	DL-Penicillamine	100 mg	Small Compound	Antibiotic
T0983L	DL-Penicillamine	200 mg	Small Compound	Antibiotic
T0984	5-Fluorouracil	1 g	Small Compound	Endogenous Metabolite|||DNA/RNA Synthesis|||Apoptosis|||Nucleoside
T0984	5-Fluorouracil	100 mg	Small Compound	Endogenous Metabolite|||DNA/RNA Synthesis|||Apoptosis|||Nucleoside
T0985	Oxacillin sodium salt	1 mL	Small Compound	Antibiotic|||Antibacterial
T0985	Oxacillin sodium salt	50 mg	Small Compound	Antibiotic|||Antibacterial
T0985	Oxacillin sodium salt	100 mg	Small Compound	Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T0985	Oxacillin sodium salt	200 mg	Small Compound	Antibiotic|||Antibacterial
T0985	Oxacillin sodium salt	500 mg	Small Compound	Antibiotic|||Antibacterial
T0986	Flucytosine	1 g	Natural Product	Antibiotic
T0986	Flucytosine	5 g	Natural Product	Antibiotic
T0986	Flucytosine	1 mL	Natural Product	Antibiotic
T0986	Flucytosine	500 mg	Natural Product	Antibiotic
T0987	Gimeracil	1 g	Small Compound	Autophagy
T0987	Gimeracil	1 mL	Small Compound	Autophagy
T0987	Gimeracil	25 mg	Small Compound	Autophagy
T0987	Gimeracil	50 mg	Small Compound	Autophagy
T0987	Gimeracil	100 mg	Small Compound	Autophagy
T0987	Gimeracil	500 mg	Small Compound	Autophagy
T0988	Trimetazidine dihydrochloride	1 mL	Small Compound	Fatty Acid Synthase|||Autophagy
T0988	Trimetazidine dihydrochloride	25 mg	Small Compound	Fatty Acid Synthase|||Autophagy
T0988	Trimetazidine dihydrochloride	50 mg	Small Compound	Fatty Acid Synthase|||Autophagy
T0988	Trimetazidine dihydrochloride	100 mg	Small Compound	Fatty Acid Synthase|||Autophagy
T0988	Trimetazidine dihydrochloride	500 mg	Small Compound	Fatty Acid Synthase|||Autophagy
T0989	7-Aminocephalosporanic acid	1 mL	Natural Product	Antibiotic|||HSP|||Antibacterial
T0989	7-Aminocephalosporanic acid	100 mg	Natural Product	Antibiotic|||HSP|||Antibacterial
T0989	7-Aminocephalosporanic acid	500 mg	Natural Product	Antibiotic|||HSP|||Antibacterial
T0990	Droperidol	1 mL	Small Compound	Dopamine Receptor
T0990	Droperidol	100 mg	Small Compound	Dopamine Receptor
T0990	Droperidol	200 mg	Small Compound	Dopamine Receptor
T0990	Droperidol	500 mg	Small Compound	Dopamine Receptor
T0991	Desipramine hydrochloride	1 mL	Small Compound	Serotonin Transporter|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0991	Desipramine hydrochloride	50 mg	Small Compound	Serotonin Transporter|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0991	Desipramine hydrochloride	100 mg	Small Compound	Serotonin Transporter|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0991	Desipramine hydrochloride	200 mg	Small Compound	Serotonin Transporter|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T0992	Carbenoxolone disodium	1 mL	Small Compound	Gap Junction Protein
T0992	Carbenoxolone disodium	5 mg	Small Compound	Gap Junction Protein
T0992	Carbenoxolone disodium	10 mg	Small Compound	Gap Junction Protein
T0992	Carbenoxolone disodium	25 mg	Small Compound	Gap Junction Protein
T0992	Carbenoxolone disodium	50 mg	Small Compound	Gap Junction Protein
T0992	Carbenoxolone disodium	100 mg	Small Compound	Gap Junction Protein
T0992	Carbenoxolone disodium	500 mg	Small Compound	Gap Junction Protein
T0993	Methoxamine hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T0993	Methoxamine hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T0993	Methoxamine hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T0993	Methoxamine hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T0993	Methoxamine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T0993	Methoxamine hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T0993	Methoxamine hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T0993	Methoxamine hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T0994	Ketotifen fumarate	1 mL	Small Compound	PDE|||Histamine Receptor
T0994	Ketotifen fumarate	50 mg	Small Compound	PDE|||Histamine Receptor
T0994	Ketotifen fumarate	100 mg	Small Compound	PDE|||Histamine Receptor
T0994	Ketotifen fumarate	200 mg	Small Compound	PDE|||Histamine Receptor
T0996	Ethynodiol diacetate	1 g	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T0996	Ethynodiol diacetate	1 mL	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor

Catalog ID	Name	Volume	Product Group	Target
T0996	Ethynodiol diacetate	500 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T0997	Temephos	25 mg	Small Compound	Parasite|||AChR
T0997	Temephos	50 mg	Small Compound	Parasite|||AChR
T0998	Diazinon	500 mg	Small Compound	Cholinesterase (ChE)|||Parasite
T0999	Clevidipine	1 mL	Small Compound	Calcium Channel|||AChR
T0999	Clevidipine	10 mg	Small Compound	Calcium Channel|||AChR
T0999	Clevidipine	25 mg	Small Compound	Calcium Channel|||AChR
T0999	Clevidipine	50 mg	Small Compound	Calcium Channel|||AChR
T0999	Clevidipine	100 mg	Small Compound	Calcium Channel|||AChR
T0999	Clevidipine	200 mg	Small Compound	Calcium Channel|||AChR
T1000	Chlorhexidine	1 mL	Small Compound	Antifection|||Antibiotic|||Antibacterial
T1000	Chlorhexidine	50 mg	Small Compound	Antifection|||Antibiotic|||Antibacterial
T1000	Chlorhexidine	100 mg	Small Compound	Antifection|||Antibiotic|||Antibacterial
T1000	Chlorhexidine	200 mg	Small Compound	Antifection|||Antibiotic|||Antibacterial
T10000	(±)-Tazifylline	1 mL	Small Compound	Histamine Receptor
T10000	(±)-Tazifylline	1 mg	Small Compound	Histamine Receptor
T10000	(±)-Tazifylline	5 mg	Small Compound	Histamine Receptor
T10000	(±)-Tazifylline	10 mg	Small Compound	Histamine Receptor
T10000	(±)-Tazifylline	25 mg	Small Compound	Histamine Receptor
T10000	(±)-Tazifylline	50 mg	Small Compound	Histamine Receptor
T10000	(±)-Tazifylline	100 mg	Small Compound	Histamine Receptor
T10001	(E)-Alprenoxime	25 mg	Small Compound	Others
T10001	(E)-Alprenoxime	50 mg	Small Compound	Others
T10001	(E)-Alprenoxime	100 mg	Small Compound	Others
T10003	α1 adrenoceptor-MO-1	1 mL	Small Compound	Others
T10003	α1 adrenoceptor-MO-1	1 mg	Small Compound	Others
T10003	α1 adrenoceptor-MO-1	5 mg	Small Compound	Others
T10003	α1 adrenoceptor-MO-1	10 mg	Small Compound	Others
T10003	α1 adrenoceptor-MO-1	25 mg	Small Compound	Others
T10003	α1 adrenoceptor-MO-1	50 mg	Small Compound	Others
T10003	α1 adrenoceptor-MO-1	100 mg	Small Compound	Others
T10003	α1 adrenoceptor-MO-1	200 mg	Small Compound	Others
T10004	Palmitodiolein	10 mg	Small Compound	Others
T10004	Palmitodiolein	50 mg	Small Compound	Others
T10004	Palmitodiolein	100 mg	Small Compound	Others
T10005	1,2-Dipalmitoyl-sn-glycerol 3-phosphate	100 mg	Small Compound	Others
T10005	1,2-Dipalmitoyl-sn-glycerol 3-phosphate	500 mg	Small Compound	Others
T10005L	1,2-Dipalmitoyl-sn-glycerol 3-phosphate sodium	5 mg	Natural Product	Endogenous Metabolite
T10005L	1,2-Dipalmitoyl-sn-glycerol 3-phosphate sodium	10 mg	Natural Product	Endogenous Metabolite
T10005L	1,2-Dipalmitoyl-sn-glycerol 3-phosphate sodium	25 mg	Natural Product	Endogenous Metabolite
T10005L	1,2-Dipalmitoyl-sn-glycerol 3-phosphate sodium	50 mg	Natural Product	Endogenous Metabolite
T10005L	1,2-Dipalmitoyl-sn-glycerol 3-phosphate sodium	100 mg	Natural Product	Endogenous Metabolite
T10006	5-HT3-In-1	25 mg	Small Compound	5-HT Receptor
T10006	5-HT3-In-1	50 mg	Small Compound	5-HT Receptor
T10006	5-HT3-In-1	100 mg	Small Compound	5-HT Receptor
T10007	1,4-Chrysenequinone	1 mL	Small Compound	AhR
T10007	1,4-Chrysenequinone	10 mg	Small Compound	AhR
T10008	BTM-1086	25 mg	Small Compound	Others
T10008	BTM-1086	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10008	BTM-1086	100 mg	Small Compound	Others
T10009	JAK3-IN-7	1 mg	Small Compound	JAK
T10009	JAK3-IN-7	5 mg	Small Compound	JAK
T1000L	Chlorhexidine diacetate	100 mg	Small Compound	Antibiotic|||Antibacterial|||Antifection
T1000L	Chlorhexidine diacetate	200 mg	Small Compound	Antibiotic|||Antibacterial|||Antifection
T1000L	Chlorhexidine diacetate	500 mg	Small Compound	Antibiotic|||Antibacterial|||Antifection
T1001	Dicloxacillin Sodium hydrate	25 mg	Small Compound	Antibiotic|||Antibacterial
T1001	Dicloxacillin Sodium hydrate	50 mg	Small Compound	Antibiotic|||Antibacterial
T1001	Dicloxacillin Sodium hydrate	100 mg	Small Compound	Antibiotic|||Antibacterial
T1001	Dicloxacillin Sodium hydrate	200 mg	Small Compound	Antibiotic|||Antibacterial
T10010	1-(2-Quinoxalinyl)-1,2,3,4-butanetetrol	100 mg	Natural Product	Others
T10010	1-(2-Quinoxalinyl)-1,2,3,4-butanetetrol	500 mg	Natural Product	Others
T10011	1,3,5-Tricaffeoylquinic acid	1 mL	Natural Product	Others
T10011	1,3,5-Tricaffeoylquinic acid	10 mg	Natural Product	Others
T10012	P7C3-OMe	1 mL	Small Compound	Others
T10012	P7C3-OMe	1 mg	Small Compound	Others
T10012	P7C3-OMe	5 mg	Small Compound	Others
T10012	P7C3-OMe	10 mg	Small Compound	Others
T10012	P7C3-OMe	25 mg	Small Compound	Others
T10012	P7C3-OMe	50 mg	Small Compound	Others
T10012	P7C3-OMe	100 mg	Small Compound	Others
T10013	1-Acetyl-3-o-toluyl-5-fluorouracil	25 mg	Small Compound	Others
T10013	1-Acetyl-3-o-toluyl-5-fluorouracil	50 mg	Small Compound	Others
T10013	1-Acetyl-3-o-toluyl-5-fluorouracil	100 mg	Small Compound	Others
T10014	(1α,1'S,4β)-Lanabecestat	2 mg	Small Compound	Others
T10014	(1α,1'S,4β)-Lanabecestat	50 mg	Small Compound	Others
T10014	(1α,1'S,4β)-Lanabecestat	100 mg	Small Compound	Others
T10015	1-Deazaadenosine	10 mg	Small Compound	Others
T10016	Hydrocarbon chain derivative 1	25 mg	Small Compound	Others
T10016	Hydrocarbon chain derivative 1	50 mg	Small Compound	Others
T10016	Hydrocarbon chain derivative 1	100 mg	Small Compound	Others
T10017	1-Linoleoyl Glycerol	1 mL	Natural Product	Phospholipase
T10017	1-Linoleoyl Glycerol	25 mg	Natural Product	Phospholipase
T10019	1-Methylcytosine	1 mL	Small Compound	Nucleoside Antimetabolite/Analog
T10019	1-Methylcytosine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
T1002	Etodolac	1 mL	Small Compound	COX|||Retinoid Receptor
T1002	Etodolac	25 mg	Small Compound	COX|||Retinoid Receptor
T1002	Etodolac	50 mg	Small Compound	COX|||Retinoid Receptor
T1002	Etodolac	100 mg	Small Compound	COX|||Retinoid Receptor
T1002	Etodolac	200 mg	Small Compound	COX|||Retinoid Receptor
T10020	1-Methyluric acid	1 mg	Natural Product	Endogenous Metabolite
T10020	1-Methyluric acid	5 mg	Natural Product	Endogenous Metabolite
T10020	1-Methyluric acid	10 mg	Natural Product	Endogenous Metabolite
T10020	1-Methyluric acid	25 mg	Natural Product	Endogenous Metabolite
T10020	1-Methyluric acid	50 mg	Natural Product	Endogenous Metabolite
T10020	1-Methyluric acid	100 mg	Natural Product	Endogenous Metabolite
T10021	1-Methylxanthine	1 mL	Natural Product	Endogenous Metabolite
T10021	1-Methylxanthine	50 mg	Natural Product	Endogenous Metabolite
T10022	1-Myristoyl-2-stearoyl-sn-glycero-3-phosphocholine	1 mg	Small Compound	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T10022	1-Myristoyl-2-stearoyl-sn-glycero-3-phosphocholine	5 mg	Small Compound	Endogenous Metabolite
T10022	1-Myristoyl-2-stearoyl-sn-glycero-3-phosphocholine	10 mg	Small Compound	Endogenous Metabolite
T10022	1-Myristoyl-2-stearoyl-sn-glycero-3-phosphocholine	25 mg	Small Compound	Endogenous Metabolite
T10022	1-Myristoyl-2-stearoyl-sn-glycero-3-phosphocholine	50 mg	Small Compound	Endogenous Metabolite
T10022	1-Myristoyl-2-stearoyl-sn-glycero-3-phosphocholine	100 mg	Small Compound	Endogenous Metabolite
T10023	1-Naphthol	1 g	Natural Product	Endogenous Metabolite
T10023	1-Naphthol	1 mL	Natural Product	Endogenous Metabolite
T10024	1-Octanol	5 g	Natural Product	Calcium Channel|||Endogenous Metabolite
T10024	1-Octanol	10 g	Natural Product	Calcium Channel|||Endogenous Metabolite
T10025	1-PeCSO	25 mg	Natural Product	Others
T10026	Tachykinin angatonist 1	25 mg	Small Compound	Others
T10026	Tachykinin angatonist 1	50 mg	Small Compound	Others
T10026	Tachykinin angatonist 1	100 mg	Small Compound	Others
T10027	Anticonvulsant agent 1	25 mg	Small Compound	Others
T10027	Anticonvulsant agent 1	50 mg	Small Compound	Others
T10027	Anticonvulsant agent 1	100 mg	Small Compound	Others
T10028	PDE4 inhibitor intermediate 1	25 mg	Small Compound	Others
T10029	1-Stearoyl-2-arachidonoyl-sn-glycero-3-phosphocholine	5 mg	Small Compound	Endogenous Metabolite
T10029	1-Stearoyl-2-arachidonoyl-sn-glycero-3-phosphocholine	10 mg	Small Compound	Endogenous Metabolite
T10029	1-Stearoyl-2-arachidonoyl-sn-glycero-3-phosphocholine	25 mg	Small Compound	Endogenous Metabolite
T1003	Tylosin	1 mL	Natural Product	Antibacterial|||Antibiotic
T1003	Tylosin	25 mg	Natural Product	Antibacterial|||Antibiotic
T1003	Tylosin	50 mg	Natural Product	Antibacterial|||Antibiotic
T1003	Tylosin	100 mg	Natural Product	Antibacterial|||Antibiotic
T1003	Tylosin	500 mg	Natural Product	Antibacterial|||Antibiotic
T10030	1-Stearoyl-2-linoleoyl-sn-glycero-3-phosphocholine	100 mg	Small Compound	Others
T10030	1-Stearoyl-2-linoleoyl-sn-glycero-3-phosphocholine	500 mg	Small Compound	Others
T10031	EP1-antagonist-1	1 mL	Small Compound	Prostaglandin Receptor
T10031	EP1-antagonist-1	1 mg	Small Compound	Prostaglandin Receptor
T10031	EP1-antagonist-1	5 mg	Small Compound	Prostaglandin Receptor
T10031	EP1-antagonist-1	10 mg	Small Compound	Prostaglandin Receptor
T10031	EP1-antagonist-1	25 mg	Small Compound	Prostaglandin Receptor
T10031	EP1-antagonist-1	50 mg	Small Compound	Prostaglandin Receptor
T10031	EP1-antagonist-1	100 mg	Small Compound	Prostaglandin Receptor
T10032	COX-2-IN-2	1 mL	Small Compound	COX
T10032	COX-2-IN-2	1 mg	Small Compound	COX
T10032	COX-2-IN-2	5 mg	Small Compound	COX
T10032	COX-2-IN-2	10 mg	Small Compound	COX
T10032	COX-2-IN-2	25 mg	Small Compound	COX
T10032	COX-2-IN-2	50 mg	Small Compound	COX
T10032	COX-2-IN-2	100 mg	Small Compound	COX
T10033	COX-2-IN-1	1 mL	Small Compound	COX
T10033	COX-2-IN-1	1 mg	Small Compound	COX
T10033	COX-2-IN-1	2 mg	Small Compound	COX
T10033	COX-2-IN-1	5 mg	Small Compound	COX
T10033	COX-2-IN-1	10 mg	Small Compound	COX
T10033	COX-2-IN-1	25 mg	Small Compound	COX
T10033	COX-2-IN-1	50 mg	Small Compound	COX
T10033	COX-2-IN-1	100 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T10033	COX-2-IN-1	500 mg	Small Compound	COX
T10034	(R)-10,11-Dehydrocurvularin	25 mg	Natural Product	Others
T10035	10,12-Tricosadiynoic acid	10 mg	Small Compound	Acyltransferase
T10035	10,12-Tricosadiynoic acid	25 mg	Small Compound	Acyltransferase
T10035	10,12-Tricosadiynoic acid	50 mg	Small Compound	Acyltransferase
T10035	10,12-Tricosadiynoic acid	100 mg	Small Compound	Acyltransferase
T10036	10β,17β-dihydroxyestra-1,4-dien-3-one	2 mg	Small Compound	Estrogen Receptor/ERR
T10037	10-Isobutyryloxy-8,9-epoxythymol isobutyrate	1 mg	Natural Product	Others
T10037	10-Isobutyryloxy-8,9-epoxythymol isobutyrate	5 mg	Natural Product	Others
T10038	11-cis-Vaccenyl acetate	1 mL	Small Compound	Endogenous Metabolite
T10038	11-cis-Vaccenyl acetate	5 mg	Small Compound	Endogenous Metabolite
T10038	11-cis-Vaccenyl acetate	10 mg	Small Compound	Endogenous Metabolite
T10038	11-cis-Vaccenyl acetate	25 mg	Small Compound	Endogenous Metabolite
T10038	11-cis-Vaccenyl acetate	50 mg	Small Compound	Endogenous Metabolite
T10038	11-cis-Vaccenyl acetate	100 mg	Small Compound	Endogenous Metabolite
T10039	11-Deoxymogroside IIE	1 mg	Natural Product	Others
T10039	11-Deoxymogroside IIE	5 mg	Natural Product	Others
T1004	6-Benzylaminopurine	1 mL	Natural Product	Others
T1004	6-Benzylaminopurine	100 mg	Natural Product	Others
T1004	6-Benzylaminopurine	200 mg	Natural Product	Others
T1004	6-Benzylaminopurine	500 mg	Natural Product	Others
T10040	11-Deoxymogroside IIIE	5 mg	Natural Product	Others
T10040	11-Deoxymogroside IIIE	10 mg	Natural Product	Others
T10042	11-Oxomogroside IIa	5 mg	Natural Product	Others
T10042	11-Oxomogroside IIa	10 mg	Natural Product	Others
T10043	11-Oxomogroside IIe	1 mL	Natural Product	Others
T10043	11-Oxomogroside IIe	5 mg	Natural Product	Others
T10044	13-Oxo-9E,11E-octadecadienoic acid	25 mg	Natural Product	PPAR
T10044	13-Oxo-9E,11E-octadecadienoic acid	50 mg	Natural Product	PPAR
T10044	13-Oxo-9E,11E-octadecadienoic acid	100 mg	Natural Product	PPAR
T10045	15-Acetyl-deoxynivalenol	1 mg	Natural Product	Others
T10046	16,16-Dimethyl prostaglandin E2	1 mg	Small Compound	Prostaglandin Receptor
T10046	16,16-Dimethyl prostaglandin E2	5 mg	Small Compound	Prostaglandin Receptor
T10046	16,16-Dimethyl prostaglandin E2	10 mg	Small Compound	Prostaglandin Receptor
T10047	16-Methoxystrychnine	25 mg	Natural Product	Others
T10048	17a-Hydroxypregnenolone	1 mL	Natural Product	Endogenous Metabolite
T10048	17a-Hydroxypregnenolone	25 mg	Natural Product	Endogenous Metabolite
T10049	1alpha, 25-Dihydroxy VD2-D6	1 mg	Isotope products	
T10049	1alpha, 25-Dihydroxy VD2-D6	5 mg	Isotope products	
T1005	Amoxicillin	1 g	Small Compound	Antibiotic|||Antibacterial
T1005	Amoxicillin	1 mL	Small Compound	Antibiotic|||Antibacterial
T1005	Amoxicillin	500 mg	Small Compound	Antibiotic|||Antibacterial
T10050	1alpha-Hydroxy VD4	1 mg	Small Compound	Others
T10050	1alpha-Hydroxy VD4	5 mg	Small Compound	Others
T10050	1alpha-Hydroxy VD4	10 mg	Small Compound	Others
T10051	5-HT3 antagonist 1	25 mg	Small Compound	Others
T10051	5-HT3 antagonist 1	50 mg	Small Compound	Others
T10051	5-HT3 antagonist 1	100 mg	Small Compound	Others
T10052	AR-08	1 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T10052	AR-08	5 mg	Small Compound	Adrenergic Receptor
T10053	5HT6-ligand-1	1 mg	Small Compound	5-HT Receptor
T10053	5HT6-ligand-1	5 mg	Small Compound	5-HT Receptor
T10053	5HT6-ligand-1	10 mg	Small Compound	5-HT Receptor
T10053	5HT6-ligand-1	25 mg	Small Compound	5-HT Receptor
T10053	5HT6-ligand-1	50 mg	Small Compound	5-HT Receptor
T10053	5HT6-ligand-1	100 mg	Small Compound	5-HT Receptor
T10053	5HT6-ligand-1	200 mg	Small Compound	5-HT Receptor
T10054	CI-949	25 mg	Small Compound	Others
T10054	CI-949	50 mg	Small Compound	Others
T10054	CI-949	100 mg	Small Compound	Others
T10055	(Iso)-FK-480	1 mg	Small Compound	cholecystokinin
T10055	(Iso)-FK-480	5 mg	Small Compound	cholecystokinin
T10055	(Iso)-FK-480	10 mg	Small Compound	cholecystokinin
T10055	(Iso)-FK-480	25 mg	Small Compound	cholecystokinin
T10055	(Iso)-FK-480	50 mg	Small Compound	cholecystokinin
T10055	(Iso)-FK-480	100 mg	Small Compound	cholecystokinin
T10057	LTD4 antagonist 1	25 mg	Small Compound	Others
T10057	LTD4 antagonist 1	50 mg	Small Compound	Others
T10057	LTD4 antagonist 1	100 mg	Small Compound	Others
T10058	A2B receptor antagonist 1	1 mL	Small Compound	Adenosine Receptor
T10058	A2B receptor antagonist 1	1 mg	Small Compound	Adenosine Receptor
T10058	A2B receptor antagonist 1	5 mg	Small Compound	Adenosine Receptor
T10058	A2B receptor antagonist 1	10 mg	Small Compound	Adenosine Receptor
T10058	A2B receptor antagonist 1	25 mg	Small Compound	Adenosine Receptor
T10058	A2B receptor antagonist 1	50 mg	Small Compound	Adenosine Receptor
T10058	A2B receptor antagonist 1	100 mg	Small Compound	Adenosine Receptor
T10059	Neuromuscular Disorder-Targeting Compound 1	100 mg	Small Compound	Others
T10059	Neuromuscular Disorder-Targeting Compound 1	500 mg	Small Compound	Others
T1005L	Amoxicillin trihydrate	1 g	Small Compound	Antibiotic|||Antibacterial
T1005L	Amoxicillin trihydrate	1 mL	Small Compound	Antibiotic|||Antibacterial
T1005L	Amoxicillin trihydrate	500 mg	Small Compound	Antibiotic|||Antibacterial
T1006	Propantheline bromide	1 mL	Small Compound	AChR
T1006	Propantheline bromide	50 mg	Small Compound	AChR
T1006	Propantheline bromide	100 mg	Small Compound	AChR
T1006	Propantheline bromide	200 mg	Small Compound	AChR
T1006	Propantheline bromide	500 mg	Small Compound	AChR
T10060	(1S,2S,3R)-DT-061	25 mg	Small Compound	Others
T10060	(1S,2S,3R)-DT-061	50 mg	Small Compound	Others
T10060	(1S,2S,3R)-DT-061	100 mg	Small Compound	Others
T10060L	DT-061	25 mg	Small Compound	Phosphatase
T10060L	DT-061	50 mg	Small Compound	Phosphatase
T10060L	DT-061	100 mg	Small Compound	Phosphatase
T10061	(1S,2S)-Bortezomib	1 mL	Small Compound	Proteasome
T10061	(1S,2S)-Bortezomib	1 mg	Small Compound	Proteasome
T10061	(1S,2S)-Bortezomib	2 mg	Small Compound	Proteasome
T10061	(1S,2S)-Bortezomib	5 mg	Small Compound	Proteasome
T10061	(1S,2S)-Bortezomib	10 mg	Small Compound	Proteasome
T10061	(1S,2S)-Bortezomib	25 mg	Small Compound	Proteasome

Catalog ID	Name	Volume	Product Group	Target
T10061	(1S,2S)-Bortezomib	50 mg	Small Compound	Proteasome
T10061	(1S,2S)-Bortezomib	100 mg	Small Compound	Proteasome
T10062	(-)-GSK598809	25 mg	Small Compound	Others
T10062	(-)-GSK598809	50 mg	Small Compound	Others
T10062	(-)-GSK598809	100 mg	Small Compound	Others
T10063	LDL-IN-3	1 mL	Small Compound	Antioxidant
T10063	LDL-IN-3	1 mg	Small Compound	Antioxidant
T10063	LDL-IN-3	5 mg	Small Compound	Antioxidant
T10063	LDL-IN-3	10 mg	Small Compound	Antioxidant
T10063	LDL-IN-3	25 mg	Small Compound	Antioxidant
T10063	LDL-IN-3	50 mg	Small Compound	Antioxidant
T10063	LDL-IN-3	100 mg	Small Compound	Antioxidant
T10064	LH secretion antagonist 1	25 mg	Small Compound	Others
T10064	LH secretion antagonist 1	50 mg	Small Compound	Others
T10064	LH secretion antagonist 1	100 mg	Small Compound	Others
T10065L	2',3'-cGAMP sodium	1 mg	Natural Product	STING|||cGAS
T10065L	2',3'-cGAMP sodium	5 mg	Natural Product	STING|||cGAS
T10065L	2',3'-cGAMP sodium	10 mg	Natural Product	STING|||cGAS
T10065L	2',3'-cGAMP sodium	25 mg	Natural Product	STING|||cGAS
T10066	2',5'-Dideoxyadenosine	1 mL	Small Compound	AChR|||Adenylyl Cyclase|||Adrenergic Receptor
T10066	2',5'-Dideoxyadenosine	1 mg	Small Compound	AChR|||Adenylyl Cyclase|||Adrenergic Receptor
T10066	2',5'-Dideoxyadenosine	5 mg	Small Compound	AChR|||Adenylyl Cyclase|||Adrenergic Receptor
T10066	2',5'-Dideoxyadenosine	10 mg	Small Compound	AChR|||Adenylyl Cyclase|||Adrenergic Receptor
T10066	2',5'-Dideoxyadenosine	25 mg	Small Compound	AChR|||Adenylyl Cyclase|||Adrenergic Receptor
T10066	2',5'-Dideoxyadenosine	50 mg	Small Compound	AChR|||Adenylyl Cyclase|||Adrenergic Receptor
T10066	2',5'-Dideoxyadenosine	100 mg	Small Compound	AChR|||Adenylyl Cyclase|||Adrenergic Receptor
T10066	2',5'-Dideoxyadenosine	500 mg	Small Compound	AChR|||Adenylyl Cyclase|||Adrenergic Receptor
T10067	2',5-Difluoro-2'-deoxycytidine	25 mg	Small Compound	HCV Protease
T10067	2',5-Difluoro-2'-deoxycytidine	50 mg	Small Compound	HCV Protease
T10067	2',5-Difluoro-2'-deoxycytidine	100 mg	Small Compound	HCV Protease
T10068	2'-Azido-2'-deoxyuridine	25 mg	Small Compound	Others
T10069	AMPK activator 1	25 mg	Small Compound	Others
T10069	AMPK activator 1	50 mg	Small Compound	Others
T10069	AMPK activator 1	100 mg	Small Compound	Others
T1007	Nanofin	1 g	Small Compound	AChR
T1007	Nanofin	5 g	Small Compound	AChR
T1007	Nanofin	10 g	Small Compound	AChR
T10070	2'-Ethyl Simvastatin	25 mg	Small Compound	HMG-CoA Reductase
T10070	2'-Ethyl Simvastatin	50 mg	Small Compound	HMG-CoA Reductase
T10070	2'-Ethyl Simvastatin	100 mg	Small Compound	HMG-CoA Reductase
T10071	Itch-Targeting Compound 1	25 mg	Small Compound	Others
T10071	Itch-Targeting Compound 1	50 mg	Small Compound	Others
T10071	Itch-Targeting Compound 1	100 mg	Small Compound	Others
T10072	2-Hydroxy Ibuprofen	100 mg	Natural Product	Others
T10072	2-Hydroxy Ibuprofen	500 mg	Natural Product	Others
T10073	2-Iodomelatonin	1 mL	Small Compound	Melatonin Receptor
T10073	2-Iodomelatonin	10 mg	Small Compound	Melatonin Receptor
T10073	2-Iodomelatonin	25 mg	Small Compound	Melatonin Receptor
T10073	2-Iodomelatonin	50 mg	Small Compound	Melatonin Receptor

Catalog ID	Name	Volume	Product Group	Target
T10073	2-Iodomelatonin	100 mg	Small Compound	Melatonin Receptor
T10073	2-Iodomelatonin	200 mg	Small Compound	Melatonin Receptor
T10073	2-Iodomelatonin	500 mg	Small Compound	Melatonin Receptor
T10074	2-Keto-D-Glucose	5 mg	Natural Product	Others
T10074	2-Keto-D-Glucose	10 mg	Natural Product	Others
T10074	2-Keto-D-Glucose	25 mg	Natural Product	Others
T10074	2-Keto-D-Glucose	50 mg	Natural Product	Others
T10075	2-Methyl-5-HT	1 mL	Small Compound	5-HT Receptor
T10075	2-Methyl-5-HT	5 mg	Small Compound	5-HT Receptor
T10075	2-Methyl-5-HT	10 mg	Small Compound	5-HT Receptor
T10075	2-Methyl-5-HT	25 mg	Small Compound	5-HT Receptor
T10075	2-Methyl-5-HT	50 mg	Small Compound	5-HT Receptor
T10075	2-Methyl-5-HT	100 mg	Small Compound	5-HT Receptor
T10075	2-Methyl-5-HT	500 mg	Small Compound	5-HT Receptor
T10075L	2-Methyl-5-HT maleate	25 mg	Small Compound	5-HT Receptor
T10075L	2-Methyl-5-HT maleate	50 mg	Small Compound	5-HT Receptor
T10075L	2-Methyl-5-HT maleate	100 mg	Small Compound	5-HT Receptor
T10077	2-O-β-D-Glucopyranosyl-L-ascorbic acid	1 mL	Natural Product	Others
T10077	2-O-β-D-Glucopyranosyl-L-ascorbic acid	10 mg	Natural Product	Others
T10077	2-O-β-D-Glucopyranosyl-L-ascorbic acid	20 mg	Natural Product	Others
T10079	MAO-IN-1	1 mg	Small Compound	MAO
T10079	MAO-IN-1	2 mg	Small Compound	MAO
T10079	MAO-IN-1	5 mg	Small Compound	MAO
T10079	MAO-IN-1	10 mg	Small Compound	MAO
T10079	MAO-IN-1	25 mg	Small Compound	MAO
T1008	Cephalexin	1 g	Small Compound	Antibiotic|||Antibacterial
T1008	Cephalexin	5 g	Small Compound	Antibiotic|||Antibacterial
T1008	Cephalexin	500 mg	Small Compound	Antibiotic|||Antibacterial
T10080	PF-592379	25 mg	Small Compound	Others
T10080	PF-592379	50 mg	Small Compound	Others
T10080	PF-592379	100 mg	Small Compound	Others
T10081	Thrombin inhibitor 1	25 mg	Small Compound	Thrombin
T10081	Thrombin inhibitor 1	50 mg	Small Compound	Thrombin
T10081	Thrombin inhibitor 1	100 mg	Small Compound	Thrombin
T10082	DPP-IV-IN-1	25 mg	Small Compound	Others
T10082	DPP-IV-IN-1	50 mg	Small Compound	Others
T10082	DPP-IV-IN-1	100 mg	Small Compound	Others
T10083	Desethyl KBT-3022	100 mg	Small Compound	Others
T10083	Desethyl KBT-3022	500 mg	Small Compound	Others
T10084	CRTh2 antagonist 1	1 mL	Small Compound	GPR
T10084	CRTh2 antagonist 1	1 mg	Small Compound	GPR
T10084	CRTh2 antagonist 1	5 mg	Small Compound	GPR
T10084	CRTh2 antagonist 1	10 mg	Small Compound	GPR
T10084	CRTh2 antagonist 1	25 mg	Small Compound	GPR
T10084	CRTh2 antagonist 1	50 mg	Small Compound	GPR
T10084	CRTh2 antagonist 1	100 mg	Small Compound	GPR
T10084	CRTh2 antagonist 1	500 mg	Small Compound	GPR
T10085	20(S)-Hydroxycholesterol	1 mL	Natural Product	Smo
T10085	20(S)-Hydroxycholesterol	1 mg	Natural Product	Smo

Catalog ID	Name	Volume	Product Group	Target
T10085	20(S)-Hydroxycholesterol	5 mg	Natural Product	Smo
T10085	20(S)-Hydroxycholesterol	10 mg	Natural Product	Smo
T10085	20(S)-Hydroxycholesterol	25 mg	Natural Product	Smo
T10085	20(S)-Hydroxycholesterol	50 mg	Natural Product	Smo
T10085	20(S)-Hydroxycholesterol	100 mg	Natural Product	Smo
T10086	24-Hydroxycholesterol	1 mg	Natural Product	NMDAR|||Liver X Receptor
T10087	24-Norursodeoxycholic acid	1 mL	Small Compound	Others
T10087	24-Norursodeoxycholic acid	5 mg	Small Compound	Others
T10087	24-Norursodeoxycholic acid	10 mg	Small Compound	Others
T10087	24-Norursodeoxycholic acid	25 mg	Small Compound	Others
T10087	24-Norursodeoxycholic acid	50 mg	Small Compound	Others
T10087	24-Norursodeoxycholic acid	100 mg	Small Compound	Others
T10087	24-Norursodeoxycholic acid	200 mg	Small Compound	Others
T10088	24R-Calcipotriol	1 mg	Small Compound	Others
T10088	24R-Calcipotriol	5 mg	Small Compound	Others
T10088	24R-Calcipotriol	10 mg	Small Compound	Others
T100886	Compound 1080-0560	1 mg	Small Compound	Others
T100886	Compound 1080-0560	5 mg	Small Compound	Others
T10089	2614W94	1 mL	Small Compound	MAO
T10089	2614W94	1 mg	Small Compound	MAO
T10089	2614W94	5 mg	Small Compound	MAO
T10089	2614W94	10 mg	Small Compound	MAO
T10089	2614W94	25 mg	Small Compound	MAO
T10089	2614W94	50 mg	Small Compound	MAO
T10089	2614W94	100 mg	Small Compound	MAO
T10089	2614W94	200 mg	Small Compound	MAO
T1009	Estrone	1 g	Natural Product	Endogenous Metabolite|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1009	Estrone	5 g	Natural Product	Endogenous Metabolite|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1009	Estrone	10 g	Natural Product	Endogenous Metabolite|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1009	Estrone	1 mL	Natural Product	Endogenous Metabolite|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1009	Estrone	500 mg	Natural Product	Endogenous Metabolite|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T10090	264W94	25 mg	Small Compound	Others
T10090	264W94	50 mg	Small Compound	Others
T10090	264W94	100 mg	Small Compound	Others
T10091	Anti-inflammatory agent 1	25 mg	Small Compound	Others
T10091	Anti-inflammatory agent 1	50 mg	Small Compound	Others
T10091	Anti-inflammatory agent 1	100 mg	Small Compound	Others
T10092	PSN-GK1	25 mg	Small Compound	Others
T10092	PSN-GK1	50 mg	Small Compound	Others
T10092	PSN-GK1	100 mg	Small Compound	Others
T10093	(2R,3R)-E1R	25 mg	Small Compound	Others
T10093	(2R,3R)-E1R	50 mg	Small Compound	Others
T10093	(2R,3R)-E1R	100 mg	Small Compound	Others
T10093L	E1R	1 mL	Small Compound	Others
T10093L	E1R	2 mg	Small Compound	Others
T10093L	E1R	25 mg	Small Compound	Others
T10093L	E1R	50 mg	Small Compound	Others
T10093L	E1R	100 mg	Small Compound	Others
T10094	(2R,3S)-E1R	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10094	(2R,3S)-E1R	50 mg	Small Compound	Others
T10094	(2R,3S)-E1R	100 mg	Small Compound	Others
T10095	(2R,4R)-APDC	10 mg	Small Compound	Others
T10095	(2R,4R)-APDC	50 mg	Small Compound	Others
T10096	(2S,3R)-Voruciclib	25 mg	Small Compound	CDK
T10096	(2S,3R)-Voruciclib	50 mg	Small Compound	CDK
T10096	(2S,3R)-Voruciclib	100 mg	Small Compound	CDK
T10096L	Voruciclib	1 mL	Small Compound	CDK
T10096L	Voruciclib	1 mg	Small Compound	CDK
T10096L	Voruciclib	5 mg	Small Compound	CDK
T10096L	Voruciclib	10 mg	Small Compound	CDK
T10096L	Voruciclib	25 mg	Small Compound	CDK
T10096L2	(2S,3R)-Voruciclib hydrochloride	1 mL	Small Compound	Others
T10096L2	(2S,3R)-Voruciclib hydrochloride	5 mg	Small Compound	Others
T10096L2	(2S,3R)-Voruciclib hydrochloride	10 mg	Small Compound	Others
T10096L2	(2S,3R)-Voruciclib hydrochloride	50 mg	Small Compound	Others
T10096L2	(2S,3R)-Voruciclib hydrochloride	100 mg	Small Compound	Others
T10096L2	(2S,3R)-Voruciclib hydrochloride	200 mg	Small Compound	Others
T10096L2	(2S,3R)-Voruciclib hydrochloride	500 mg	Small Compound	Others
T10097	(2S,3S)-E1R	25 mg	Small Compound	Others
T10097	(2S,3S)-E1R	50 mg	Small Compound	Others
T10097	(2S,3S)-E1R	100 mg	Small Compound	Others
T10098	PGS-IN-1	1 mL	Small Compound	Lipoxygenase|||Prostaglandin Receptor
T10098	PGS-IN-1	1 mg	Small Compound	Lipoxygenase|||Prostaglandin Receptor
T10098	PGS-IN-1	2 mg	Small Compound	Lipoxygenase|||Prostaglandin Receptor
T10098	PGS-IN-1	5 mg	Small Compound	Lipoxygenase|||Prostaglandin Receptor
T10098	PGS-IN-1	10 mg	Small Compound	Lipoxygenase|||Prostaglandin Receptor
T10098	PGS-IN-1	25 mg	Small Compound	Lipoxygenase|||Prostaglandin Receptor
T10098	PGS-IN-1	50 mg	Small Compound	Lipoxygenase|||Prostaglandin Receptor
T10098	PGS-IN-1	100 mg	Small Compound	Lipoxygenase|||Prostaglandin Receptor
T10098	PGS-IN-1	500 mg	Small Compound	Lipoxygenase|||Prostaglandin Receptor
T10099	2'-Deoxypseudoisocytidine	10 mg	Small Compound	Others
T10099	2'-Deoxypseudoisocytidine	25 mg	Small Compound	Others
T10099	2'-Deoxypseudoisocytidine	50 mg	Small Compound	Others
T10099	2'-Deoxypseudoisocytidine	100 mg	Small Compound	Others
T1010	Verapamil hydrochloride	1 g	Small Compound	P-gp|||Calcium Channel|||Cytochromes P450
T1010	Verapamil hydrochloride	1 mL	Small Compound	P-gp|||Calcium Channel|||Cytochromes P450
T1010	Verapamil hydrochloride	500 mg	Small Compound	P-gp|||Calcium Channel|||Cytochromes P450
T10100	QF0301B	1 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T10100	QF0301B	5 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T10101	Calcium channel-modulator-1	1 mL	Small Compound	Calcium Channel
T10101	Calcium channel-modulator-1	1 mg	Small Compound	Calcium Channel
T10101	Calcium channel-modulator-1	5 mg	Small Compound	Calcium Channel
T10101	Calcium channel-modulator-1	10 mg	Small Compound	Calcium Channel
T10101	Calcium channel-modulator-1	25 mg	Small Compound	Calcium Channel
T10101	Calcium channel-modulator-1	50 mg	Small Compound	Calcium Channel
T10101	Calcium channel-modulator-1	100 mg	Small Compound	Calcium Channel
T10102	3,6-DMAD hydrochloride	5 mg	Small Compound	Others
T10103	3,3'-Diiodo-L-thyronine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10103	3,3'-Diiodo-L-thyronine	100 mg	Small Compound	Others
T10104	3,4-Dihydroxybenzylamine hydrobromide	1 mL	Small Compound	DNA/RNA Synthesis
T10104	3,4-Dihydroxybenzylamine hydrobromide	200 mg	Small Compound	DNA/RNA Synthesis
T10105	3α-Hydroxymogrol	1 mL	Natural Product	AMPK
T10105	3α-Hydroxymogrol	1 mg	Natural Product	AMPK
T10105	3α-Hydroxymogrol	5 mg	Natural Product	AMPK
T10106	3-arylisoquinolinamine derivative	1 mL	Small Compound	Others
T10106	3-arylisoquinolinamine derivative	2 mg	Small Compound	Others
T10106	3-arylisoquinolinamine derivative	5 mg	Small Compound	Others
T10107	3-Bromo-7-nitroindazole	1 mL	Small Compound	NOS
T10107	3-Bromo-7-nitroindazole	25 mg	Small Compound	NOS
T10107	3-Bromo-7-nitroindazole	50 mg	Small Compound	NOS
T10107	3-Bromo-7-nitroindazole	100 mg	Small Compound	NOS
T10107	3-Bromo-7-nitroindazole	200 mg	Small Compound	NOS
T10107	3-Bromo-7-nitroindazole	500 mg	Small Compound	NOS
T10108	3-Bromocytisine	1 mL	Small Compound	AChR
T10108	3-Bromocytisine	1 mg	Small Compound	AChR
T10108	3-Bromocytisine	5 mg	Small Compound	AChR
T10108	3-Bromocytisine	10 mg	Small Compound	AChR
T10108	3-Bromocytisine	25 mg	Small Compound	AChR
T10108	3-Bromocytisine	50 mg	Small Compound	AChR
T10108	3-Bromocytisine	100 mg	Small Compound	AChR
T10109	3-Carene	1 g	Natural Product	Antifungal|||COX
T10109	3-Carene	100 mg	Natural Product	Antifungal|||COX
T10109	3-Carene	500 mg	Natural Product	Antifungal|||COX
T1011	Itraconazole	50 mg	Natural Product	Cytochromes P450|||Hedgehog/Smoothened|||Autophagy|||Antibiotic|||
T1011	Itraconazole	100 mg	Natural Product	Cytochromes P450|||Hedgehog/Smoothened|||Autophagy|||Antibiotic|||
T1011	Itraconazole	200 mg	Natural Product	Cytochromes P450|||Hedgehog/Smoothened|||Autophagy|||Antibiotic|||
T1011	Itraconazole	500 mg	Natural Product	Cytochromes P450|||Hedgehog/Smoothened|||Autophagy|||Antibiotic|||
T10110	3-CPs	1 mg	Small Compound	Antibiotic
T10110	3-CPs	5 mg	Small Compound	Antibiotic
T10110	3-CPs	10 mg	Small Compound	Antibiotic
T10110	3-CPs	25 mg	Small Compound	Antibiotic
T10110	3-CPs	50 mg	Small Compound	Antibiotic
T10111	3-Deazaadenosine hydrochloride	1 mL	Small Compound	HIV Protease
T10111	3-Deazaadenosine hydrochloride	1 mg	Small Compound	HIV Protease
T10111	3-Deazaadenosine hydrochloride	5 mg	Small Compound	HIV Protease
T10111	3-Deazaadenosine hydrochloride	10 mg	Small Compound	HIV Protease
T10111	3-Deazaadenosine hydrochloride	25 mg	Small Compound	HIV Protease
T10111	3-Deazaadenosine hydrochloride	50 mg	Small Compound	HIV Protease
T10111	3-Deazaadenosine hydrochloride	100 mg	Small Compound	HIV Protease
T10112	3-Hydroxy-4-methoxyacetophenone	5 g	Natural Product	Others
T10112	3-Hydroxy-4-methoxyacetophenone	1 mL	Natural Product	Others
T10113	3-Hydroxy agomelatine D3	1 mg	Isotope products	
T10113	3-Hydroxy agomelatine D3	5 mg	Isotope products	
T10114	3-Hydroxy agomelatine	1 mg	Small Compound	5-HT Receptor
T10114	3-Hydroxy agomelatine	5 mg	Small Compound	5-HT Receptor
T10114	3-Hydroxy agomelatine	10 mg	Small Compound	5-HT Receptor
T10114	3-Hydroxy agomelatine	25 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T10114	3-Hydroxy agomelatine	50 mg	Small Compound	5-HT Receptor
T10115	3-Nitrocoumarin	1 mL	Small Compound	Phospholipase
T10115	3-Nitrocoumarin	2 mg	Small Compound	Phospholipase
T10115	3-Nitrocoumarin	5 mg	Small Compound	Phospholipase
T10115	3-Nitrocoumarin	10 mg	Small Compound	Phospholipase
T10115	3-Nitrocoumarin	25 mg	Small Compound	Phospholipase
T10115	3-Nitrocoumarin	50 mg	Small Compound	Phospholipase
T10115	3-Nitrocoumarin	100 mg	Small Compound	Phospholipase
T10116	3-O-Acetylbufotalin	25 mg	Small Compound	Others
T10116	3-O-Acetylbufotalin	50 mg	Small Compound	Others
T10116	3-O-Acetylbufotalin	100 mg	Small Compound	Others
T10117	3'-O-Acetylhamaudol	1 mL	Natural Product	Others
T10117	3'-O-Acetylhamaudol	1 mg	Natural Product	Others
T10117	3'-O-Acetylhamaudol	5 mg	Natural Product	Others
T10117	3'-O-Acetylhamaudol	10 mg	Natural Product	Others
T10117	3'-O-Acetylhamaudol	25 mg	Natural Product	Others
T10117	3'-O-Acetylhamaudol	50 mg	Natural Product	Others
T10118	3-O-Methyltolcapone D7	100 mg	Isotope products	
T10118	3-O-Methyltolcapone D7	500 mg	Isotope products	
T10119	3-O-Methyltolcapone	100 mg	Small Compound	Transferase
T10119	3-O-Methyltolcapone	500 mg	Small Compound	Transferase
T1012	Acebutolol hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T1012	Acebutolol hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T1012	Acebutolol hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T1012	Acebutolol hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T10120	3-Oxo Atorvastatin	100 mg	Small Compound	Others
T10120	3-Oxo Atorvastatin	500 mg	Small Compound	Others
T101208	Compound 1080-0568	1 mg	Small Compound	Others
T101208	Compound 1080-0568	5 mg	Small Compound	Others
T10121	Substance P Receptor Antagonist 1	25 mg	Small Compound	Others
T10121	Substance P Receptor Antagonist 1	50 mg	Small Compound	Others
T10121	Substance P Receptor Antagonist 1	100 mg	Small Compound	Others
T10122	Anti-neurodegeneration agent 1	25 mg	Small Compound	Others
T10122	Anti-neurodegeneration agent 1	50 mg	Small Compound	Others
T10122	Anti-neurodegeneration agent 1	100 mg	Small Compound	Others
T10123	VEGFR-2-IN-9	1 mg	Small Compound	VEGFR
T10123	VEGFR-2-IN-9	5 mg	Small Compound	VEGFR
T10124	Antiulcer Agent 1	1 mL	Small Compound	Others
T10124	Antiulcer Agent 1	1 mg	Small Compound	Others
T10124	Antiulcer Agent 1	5 mg	Small Compound	Others
T10124	Antiulcer Agent 1	10 mg	Small Compound	Others
T10124	Antiulcer Agent 1	25 mg	Small Compound	Others
T10124	Antiulcer Agent 1	50 mg	Small Compound	Others
T10124	Antiulcer Agent 1	100 mg	Small Compound	Others
T10124	Antiulcer Agent 1	200 mg	Small Compound	Others
T10125	(3R,4R)-A2-32-01	1 mL	Small Compound	Antibacterial
T10125	(3R,4R)-A2-32-01	1 mg	Small Compound	Antibacterial
T10125	(3R,4R)-A2-32-01	5 mg	Small Compound	Antibacterial
T10125	(3R,4R)-A2-32-01	25 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T10125	(3R,4R)-A2-32-01	50 mg	Small Compound	Antibacterial
T10125	(3R,4R)-A2-32-01	100 mg	Small Compound	Antibacterial
T10126	(3R,5R)-Rosuvastatin	25 mg	Small Compound	Others
T10126	(3R,5R)-Rosuvastatin	50 mg	Small Compound	Others
T10126	(3R,5R)-Rosuvastatin	100 mg	Small Compound	Others
T10128	(3S,5R)-Fluvastatin D6 sodium	100 mg	Isotope products	
T10128	(3S,5R)-Fluvastatin D6 sodium	500 mg	Isotope products	
T10129	(3S,5R)-Fluvastatin sodium	25 mg	Small Compound	Others
T10129	(3S,5R)-Fluvastatin sodium	50 mg	Small Compound	Others
T10129	(3S,5R)-Fluvastatin sodium	100 mg	Small Compound	Others
T1013	Amikacin	10 mg	Small Compound	ribosome
T1013	Amikacin	25 mg	Small Compound	ribosome
T1013	Amikacin	50 mg	Small Compound	ribosome
T1013	Amikacin	100 mg	Small Compound	ribosome
T1013	Amikacin	200 mg	Small Compound	ribosome
T10130	(3S,5R)-Pitavastatin calcium	25 mg	Small Compound	Others
T10130	(3S,5R)-Pitavastatin calcium	50 mg	Small Compound	Others
T10130	(3S,5R)-Pitavastatin calcium	100 mg	Small Compound	Others
T10131	(3S,5R)-Rosuvastatin	25 mg	Small Compound	Others
T10131	(3S,5R)-Rosuvastatin	50 mg	Small Compound	Others
T10131	(3S,5R)-Rosuvastatin	100 mg	Small Compound	Others
T10132	(3S,5S)-Pitavastatin calcium	25 mg	Small Compound	Others
T10132	(3S,5S)-Pitavastatin calcium	50 mg	Small Compound	Others
T10132	(3S,5S)-Pitavastatin calcium	100 mg	Small Compound	Others
T10133	3'-Azido-3'-deoxy-5-methylcytidine	1 mL	Small Compound	Antiviral|||HIV Protease
T10133	3'-Azido-3'-deoxy-5-methylcytidine	5 mg	Small Compound	Antiviral|||HIV Protease
T10133	3'-Azido-3'-deoxy-5-methylcytidine	10 mg	Small Compound	Antiviral|||HIV Protease
T10133	3'-Azido-3'-deoxy-5-methylcytidine	25 mg	Small Compound	Antiviral|||HIV Protease
T10133	3'-Azido-3'-deoxy-5-methylcytidine	50 mg	Small Compound	Antiviral|||HIV Protease
T10134	4,7,10,13,16-Docosapentaenoic acid	100 mg	Small Compound	Others
T10134	4,7,10,13,16-Docosapentaenoic acid	500 mg	Small Compound	Others
T10135	4-Acetamidophenyl acetate	100 mg	Small Compound	Others
T10135	4-Acetamidophenyl acetate	500 mg	Small Compound	Others
T10136	4-Acetylsimvastatin	25 mg	Small Compound	Others
T10136	4-Acetylsimvastatin	50 mg	Small Compound	Others
T10136	4-Acetylsimvastatin	100 mg	Small Compound	Others
T10137	4-Bromo A23187	1 mg	Small Compound	Others
T10137	4-Bromo A23187	5 mg	Small Compound	Others
T10137	4-Bromo A23187	10 mg	Small Compound	Others
T10138	4-Desmethoxy Omeprazole	1 mL	Small Compound	Drug Metabolite
T10138	4-Desmethoxy Omeprazole	1 mg	Small Compound	Drug Metabolite
T10138	4-Desmethoxy Omeprazole	5 mg	Small Compound	Drug Metabolite
T10138	4-Desmethoxy Omeprazole	10 mg	Small Compound	Drug Metabolite
T10138	4-Desmethoxy Omeprazole	25 mg	Small Compound	Drug Metabolite
T10138	4-Desmethoxy Omeprazole	50 mg	Small Compound	Drug Metabolite
T10138	4-Desmethoxy Omeprazole	100 mg	Small Compound	Drug Metabolite
T10139	4-Desmethyl Istradefylline	100 mg	Small Compound	Others
T10139	4-Desmethyl Istradefylline	500 mg	Small Compound	Others
T10140	4-Diethylaminobenzaldehyde	1 g	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T10140	4-Diethylaminobenzaldehyde	1 mL	Small Compound	Dehydrogenase
T10140	4-Diethylaminobenzaldehyde	100 mg	Small Compound	Dehydrogenase
T10140	4-Diethylaminobenzaldehyde	200 mg	Small Compound	Dehydrogenase
T10140	4-Diethylaminobenzaldehyde	500 mg	Small Compound	Dehydrogenase
T10141	4'-Ethynyl-2'-deoxyadenosine	25 mg	Small Compound	Others
T10141	4'-Ethynyl-2'-deoxyadenosine	50 mg	Small Compound	Others
T10141	4'-Ethynyl-2'-deoxyadenosine	100 mg	Small Compound	Others
T10142	p-Ethynylphenylalanine	1 mL	Small Compound	Hydroxylase
T10142	p-Ethynylphenylalanine	10 mg	Small Compound	Hydroxylase
T10142	p-Ethynylphenylalanine	25 mg	Small Compound	Hydroxylase
T10142	p-Ethynylphenylalanine	50 mg	Small Compound	Hydroxylase
T10142L	p-Ethynylphenylalanine hydrochloride	1 mL	Small Compound	Hydroxylase
T10142L	p-Ethynylphenylalanine hydrochloride	10 mg	Small Compound	Hydroxylase
T10142L	p-Ethynylphenylalanine hydrochloride	25 mg	Small Compound	Hydroxylase
T10142L	p-Ethynylphenylalanine hydrochloride	50 mg	Small Compound	Hydroxylase
T10144	4-Hydroxyatomoxetine D3	1 mg	Isotope products	
T10144	4-Hydroxyatomoxetine D3	5 mg	Isotope products	
T10146	4-Hydroxyderricin	1 mg	Natural Product	MAO|||Dehydrogenase
T10146	4-Hydroxyderricin	5 mg	Natural Product	MAO|||Dehydrogenase
T10146	4-Hydroxyderricin	10 mg	Natural Product	MAO|||Dehydrogenase
T10146	4-Hydroxyderricin	25 mg	Natural Product	MAO|||Dehydrogenase
T10146	4-Hydroxyderricin	50 mg	Natural Product	MAO|||Dehydrogenase
T10147	4-Hydroxymephenytoin	1 mL	Natural Product	Drug Metabolite
T10147	4-Hydroxymephenytoin	1 mg	Natural Product	Drug Metabolite
T10147	4-Hydroxymephenytoin	5 mg	Natural Product	Drug Metabolite
T10147	4-Hydroxymephenytoin	10 mg	Natural Product	Drug Metabolite
T10147	4-Hydroxymephenytoin	25 mg	Natural Product	Drug Metabolite
T10147	4-Hydroxymephenytoin	50 mg	Natural Product	Drug Metabolite
T10147	4-Hydroxymephenytoin	100 mg	Natural Product	Drug Metabolite
T10148	4-Hydroxynonenal	1 mL	Natural Product	Dehydrogenase|||Endogenous Metabolite
T10148	4-Hydroxynonenal	1 mg	Natural Product	Dehydrogenase|||Endogenous Metabolite
T10148	4-Hydroxynonenal	5 mg	Natural Product	Dehydrogenase|||Endogenous Metabolite
T10148	4-Hydroxynonenal	10 mg	Natural Product	Dehydrogenase|||Endogenous Metabolite
T10148	4-Hydroxynonenal	25 mg	Natural Product	Dehydrogenase|||Endogenous Metabolite
T10148	4-Hydroxynonenal	50 mg	Natural Product	Dehydrogenase|||Endogenous Metabolite
T10148	4-Hydroxynonenal	100 mg	Natural Product	Dehydrogenase|||Endogenous Metabolite
T10149	4-Hydroxypropranolol-d7 hydrochloride	1 mg	Isotope products	
T10149	4-Hydroxypropranolol-d7 hydrochloride	5 mg	Isotope products	
T10151	5-Lipoxygenase-In-1	25 mg	Small Compound	Lipoxygenase
T10151	5-Lipoxygenase-In-1	50 mg	Small Compound	Lipoxygenase
T10151	5-Lipoxygenase-In-1	100 mg	Small Compound	Lipoxygenase
T10152	4-Methylamino antipyrine	1 mL	Small Compound	Drug Metabolite|||COX
T10152	4-Methylamino antipyrine	10 mg	Small Compound	Drug Metabolite|||COX
T10152	4-Methylamino antipyrine	25 mg	Small Compound	Drug Metabolite|||COX
T10152	4-Methylamino antipyrine	50 mg	Small Compound	Drug Metabolite|||COX
T10152	4-Methylamino antipyrine	100 mg	Small Compound	Drug Metabolite|||COX
T10152	4-Methylamino antipyrine	200 mg	Small Compound	Drug Metabolite|||COX
T10152	4-Methylamino antipyrine	500 mg	Small Compound	Drug Metabolite|||COX
T10152L	4-Methylamino antipyrine hydrochloride	1 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T10153	4-O-Methyl honokiol	1 mL	Natural Product	NF-κB|||PPAR
T10153	4-O-Methyl honokiol	1 mg	Natural Product	NF-κB|||PPAR
T10153	4-O-Methyl honokiol	5 mg	Natural Product	NF-κB|||PPAR
T10153	4-O-Methyl honokiol	10 mg	Natural Product	NF-κB|||PPAR
T10153	4-O-Methyl honokiol	25 mg	Natural Product	NF-κB|||PPAR
T10153	4-O-Methyl honokiol	50 mg	Natural Product	NF-κB|||PPAR
T10153	4-O-Methyl honokiol	100 mg	Natural Product	NF-κB|||PPAR
T10153	4-O-Methyl honokiol	500 mg	Natural Product	NF-κB|||PPAR
T10154	MAO-B-IN-1	25 mg	Small Compound	Others
T10154	MAO-B-IN-1	50 mg	Small Compound	Others
T10154	MAO-B-IN-1	100 mg	Small Compound	Others
T10155	4'-Raloxifene-β-D-glucopyranoside	100 mg	Small Compound	Others
T10155	4'-Raloxifene-β-D-glucopyranoside	500 mg	Small Compound	Others
T10156	CCR3 antagonist 1	1 mL	Small Compound	CCR
T10156	CCR3 antagonist 1	1 mg	Small Compound	CCR
T10156	CCR3 antagonist 1	5 mg	Small Compound	CCR
T10156	CCR3 antagonist 1	10 mg	Small Compound	CCR
T10156	CCR3 antagonist 1	25 mg	Small Compound	CCR
T10156	CCR3 antagonist 1	50 mg	Small Compound	CCR
T10156	CCR3 antagonist 1	100 mg	Small Compound	CCR
T10157	Regorafénib N-oxyde (M2)	1 mL	Small Compound	c-Kit|||PDGFR|||Drug Metabolite|||c-RET|||VEGFR|||Raf
T10157	Regorafénib N-oxyde (M2)	1 mg	Small Compound	c-Kit|||PDGFR|||Drug Metabolite|||c-RET|||VEGFR|||Raf
T10157	Regorafénib N-oxyde (M2)	2 mg	Small Compound	c-Kit|||PDGFR|||Drug Metabolite|||c-RET|||VEGFR|||Raf
T10157	Regorafénib N-oxyde (M2)	5 mg	Small Compound	c-Kit|||PDGFR|||Drug Metabolite|||c-RET|||VEGFR|||Raf
T10157	Regorafénib N-oxyde (M2)	10 mg	Small Compound	c-Kit|||PDGFR|||Drug Metabolite|||c-RET|||VEGFR|||Raf
T10157	Regorafénib N-oxyde (M2)	25 mg	Small Compound	c-Kit|||PDGFR|||Drug Metabolite|||c-RET|||VEGFR|||Raf
T10157	Regorafénib N-oxyde (M2)	50 mg	Small Compound	c-Kit|||PDGFR|||Drug Metabolite|||c-RET|||VEGFR|||Raf
T10157	Regorafénib N-oxyde (M2)	100 mg	Small Compound	c-Kit|||PDGFR|||Drug Metabolite|||c-RET|||VEGFR|||Raf
T10158	42-(2-Tetrazolyl)rapamycin	50 mg	Small Compound	Others
T10159	48740 RP	1 mL	Small Compound	PAFR|||Platelet aggregation
T10159	48740 RP	1 mg	Small Compound	PAFR|||Platelet aggregation
T10159	48740 RP	5 mg	Small Compound	PAFR|||Platelet aggregation
T10159	48740 RP	10 mg	Small Compound	PAFR|||Platelet aggregation
T10159	48740 RP	25 mg	Small Compound	PAFR|||Platelet aggregation
T10159	48740 RP	50 mg	Small Compound	PAFR|||Platelet aggregation
T10159	48740 RP	100 mg	Small Compound	PAFR|||Platelet aggregation
T1016	D-α-Tocopherol acetate	1 g	Natural Product	Endogenous Metabolite
T1016	D-α-Tocopherol acetate	1 mL	Natural Product	Endogenous Metabolite
T10160	11β-HSD1-IN-1	1 mL	Small Compound	Dehydrogenase
T10160	11β-HSD1-IN-1	1 mg	Small Compound	Dehydrogenase
T10160	11β-HSD1-IN-1	5 mg	Small Compound	Dehydrogenase
T10160	11β-HSD1-IN-1	10 mg	Small Compound	Dehydrogenase
T10160	11β-HSD1-IN-1	25 mg	Small Compound	Dehydrogenase
T10160	11β-HSD1-IN-1	50 mg	Small Compound	Dehydrogenase
T10160	11β-HSD1-IN-1	100 mg	Small Compound	Dehydrogenase
T10160	11β-HSD1-IN-1	200 mg	Small Compound	Dehydrogenase
T10161	Antiasthmatic Compound 1	25 mg	Small Compound	Others
T10161	Antiasthmatic Compound 1	50 mg	Small Compound	Others
T10161	Antiasthmatic Compound 1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10162	5-HT3 antagonist 3	1 mg	Small Compound	5-HT Receptor
T10162	5-HT3 antagonist 3	2 mg	Small Compound	5-HT Receptor
T10162	5-HT3 antagonist 3	5 mg	Small Compound	5-HT Receptor
T10162	5-HT3 antagonist 3	10 mg	Small Compound	5-HT Receptor
T10162	5-HT3 antagonist 3	25 mg	Small Compound	5-HT Receptor
T10162	5-HT3 antagonist 3	50 mg	Small Compound	5-HT Receptor
T10162	5-HT3 antagonist 3	100 mg	Small Compound	5-HT Receptor
T10162	5-HT3 antagonist 3	500 mg	Small Compound	5-HT Receptor
T10163	4'-Methylchrysoeriol	1 mL	Small Compound	Cytochromes P450
T10163	4'-Methylchrysoeriol	1 mg	Small Compound	Cytochromes P450
T10163	4'-Methylchrysoeriol	5 mg	Small Compound	Cytochromes P450
T10163	4'-Methylchrysoeriol	10 mg	Small Compound	Cytochromes P450
T10163	4'-Methylchrysoeriol	25 mg	Small Compound	Cytochromes P450
T10163	4'-Methylchrysoeriol	50 mg	Small Compound	Cytochromes P450
T10163	4'-Methylchrysoeriol	100 mg	Small Compound	Cytochromes P450
T10164	5,6-Dihydroxyindole	100 mg	Natural Product	Endogenous Metabolite
T10165	5-A-RU	5 mg	Small Compound	Others
T10165L	5-A-RU hydrochloride	1 mg	Small Compound	Others
T10165L	5-A-RU hydrochloride	5 mg	Small Compound	Others
T10165L	5-A-RU hydrochloride	10 mg	Small Compound	Others
T10165L	5-A-RU hydrochloride	25 mg	Small Compound	Others
T10165L	5-A-RU hydrochloride	50 mg	Small Compound	Others
T10165L	5-A-RU hydrochloride	100 mg	Small Compound	Others
T10166	Lipid peroxidation inhibitor 1	25 mg	Small Compound	Others
T10166	Lipid peroxidation inhibitor 1	50 mg	Small Compound	Others
T10166	Lipid peroxidation inhibitor 1	100 mg	Small Compound	Others
T10167	5-Dehydroepisterol	25 mg	Small Compound	Others
T10167	5-Dehydroepisterol	50 mg	Small Compound	Others
T10167	5-Dehydroepisterol	100 mg	Small Compound	Others
T10168	5-HT1A modulator 1	1 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor|||Phospholipase
T10168	5-HT1A modulator 1	5 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor|||Phospholipase
T10168	5-HT1A modulator 1	10 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor|||Phospholipase
T10168	5-HT1A modulator 1	25 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor|||Phospholipase
T10168	5-HT1A modulator 1	50 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor|||Phospholipase
T10168	5-HT1A modulator 1	100 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor|||Phospholipase
T10169	5-HT4 antagonist 1	1 mg	Small Compound	5-HT Receptor
T10169	5-HT4 antagonist 1	5 mg	Small Compound	5-HT Receptor
T10169	5-HT4 antagonist 1	10 mg	Small Compound	5-HT Receptor
T10169	5-HT4 antagonist 1	25 mg	Small Compound	5-HT Receptor
T10169	5-HT4 antagonist 1	50 mg	Small Compound	5-HT Receptor
T10169	5-HT4 antagonist 1	100 mg	Small Compound	5-HT Receptor
T10169	5-HT4 antagonist 1	500 mg	Small Compound	5-HT Receptor
T1017	Fluorothyl	1 mL	Small Compound	Others
T1017	Fluorothyl	50 mg	Small Compound	Others
T1017	Fluorothyl	100 mg	Small Compound	Others
T1017	Fluorothyl	200 mg	Small Compound	Others
T1017	Fluorothyl	500 mg	Small Compound	Others
T10170	5-HT7 agonist 1	1 mL	Small Compound	5-HT Receptor
T10170	5-HT7 agonist 1	1 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T10170	5-HT7 agonist 1	2 mg	Small Compound	5-HT Receptor
T10170	5-HT7 agonist 1	5 mg	Small Compound	5-HT Receptor
T10170	5-HT7 agonist 1	10 mg	Small Compound	5-HT Receptor
T10170	5-HT7 agonist 1	25 mg	Small Compound	5-HT Receptor
T10170	5-HT7 agonist 1	50 mg	Small Compound	5-HT Receptor
T10170	5-HT7 agonist 1	100 mg	Small Compound	5-HT Receptor
T10171	5-Hydroxypyrazine-2-Carboxylic Acid	500 mg	Small Compound	Others
T10172	5-Iodo-indirubin-3'-monoxime	5 mg	Small Compound	GSK-3|||CDK
T10172	5-Iodo-indirubin-3'-monoxime	25 mg	Small Compound	GSK-3|||CDK
T10172	5-Iodo-indirubin-3'-monoxime	50 mg	Small Compound	GSK-3|||CDK
T10172	5-Iodo-indirubin-3'-monoxime	100 mg	Small Compound	GSK-3|||CDK
T10173	MCHR1 antagonist 1	25 mg	Small Compound	Others
T10173	MCHR1 antagonist 1	50 mg	Small Compound	Others
T10173	MCHR1 antagonist 1	100 mg	Small Compound	Others
T10174	5-R-Rivaroxaban	1 mL	Small Compound	Factor Xa
T10174	5-R-Rivaroxaban	10 mg	Small Compound	Factor Xa
T10174	5-R-Rivaroxaban	25 mg	Small Compound	Factor Xa
T10174	5-R-Rivaroxaban	50 mg	Small Compound	Factor Xa
T10174	5-R-Rivaroxaban	100 mg	Small Compound	Factor Xa
T10174	5-R-Rivaroxaban	200 mg	Small Compound	Factor Xa
T10176	TRPV antagonist 1	25 mg	Small Compound	Others
T10176	TRPV antagonist 1	50 mg	Small Compound	Others
T10176	TRPV antagonist 1	100 mg	Small Compound	Others
T10177	(5Z,2E)-CU-3	1 mL	Small Compound	Apoptosis
T10177	(5Z,2E)-CU-3	1 mg	Small Compound	Apoptosis
T10177	(5Z,2E)-CU-3	5 mg	Small Compound	Apoptosis
T10177	(5Z,2E)-CU-3	10 mg	Small Compound	Apoptosis
T10177	(5Z,2E)-CU-3	25 mg	Small Compound	Apoptosis
T10177	(5Z,2E)-CU-3	50 mg	Small Compound	Apoptosis
T10177	(5Z,2E)-CU-3	100 mg	Small Compound	Apoptosis
T10177	(5Z,2E)-CU-3	500 mg	Small Compound	Apoptosis
T10178	Guanosine 5'-triphosphate trisodium salt hydrate	50 mg	Small Compound	Others
T10178	Guanosine 5'-triphosphate trisodium salt hydrate	100 mg	Small Compound	Others
T10179	5β-Dutasteride	25 mg	Small Compound	Others
T10179	5β-Dutasteride	50 mg	Small Compound	Others
T10179	5β-Dutasteride	100 mg	Small Compound	Others
T1018	Prednisone	1 g	Small Compound	MRP|||Glucocorticoid Receptor|||Apoptosis
T1018	Prednisone	5 g	Small Compound	MRP|||Glucocorticoid Receptor|||Apoptosis
T1018	Prednisone	1 mL	Small Compound	MRP|||Glucocorticoid Receptor|||Apoptosis
T10180	6-Alpha Naloxol	100 mg	Small Compound	Others
T10180	6-Alpha Naloxol	500 mg	Small Compound	Others
T10181	6-beta-Naloxol D5 hydrochloride	100 mg	Isotope products	
T10181	6-beta-Naloxol D5 hydrochloride	500 mg	Isotope products	
T10182	6-Hydroxybenzbromarone	2 mg	Small Compound	Others
T10183	6-Methoxytricin	1 mL	Natural Product	Reductase
T10183	6-Methoxytricin	1 mg	Natural Product	Reductase
T10183	6-Methoxytricin	2 mg	Natural Product	Reductase
T10183	6-Methoxytricin	5 mg	Natural Product	Reductase
T10183	6-Methoxytricin	10 mg	Natural Product	Reductase

Catalog ID	Name	Volume	Product Group	Target
T10184	6-Methyl-5-azacytidine	25 mg	Small Compound	Others
T10184	6-Methyl-5-azacytidine	50 mg	Small Compound	Others
T10184	6-Methyl-5-azacytidine	100 mg	Small Compound	Others
T10185	6-Phosphogluconic acid	5 mg	Natural Product	Endogenous Metabolite
T10186	6-Quinoxalinecarboxylic acid, 2,3-bis(bromomethyl)-	5 mg	Small Compound	Others
T10186	6-Quinoxalinecarboxylic acid, 2,3-bis(bromomethyl)-	10 mg	Small Compound	Others
T10186	6-Quinoxalinecarboxylic acid, 2,3-bis(bromomethyl)-	25 mg	Small Compound	Others
T10186	6-Quinoxalinecarboxylic acid, 2,3-bis(bromomethyl)-	50 mg	Small Compound	Others
T10186	6-Quinoxalinecarboxylic acid, 2,3-bis(bromomethyl)-	100 mg	Small Compound	Others
T10186	6-Quinoxalinecarboxylic acid, 2,3-bis(bromomethyl)-	200 mg	Small Compound	Others
T10186	6-Quinoxalinecarboxylic acid, 2,3-bis(bromomethyl)-	500 mg	Small Compound	Others
T10187	6-Raloxifene-β-D-glucopyranoside	25 mg	Small Compound	Others
T10187	6-Raloxifene-β-D-glucopyranoside	50 mg	Small Compound	Others
T10187	6-Raloxifene-β-D-glucopyranoside	100 mg	Small Compound	Others
T10188	6RK73	1 mL	Small Compound	Others
T10188	6RK73	1 mg	Small Compound	Others
T10188	6RK73	5 mg	Small Compound	Others
T10188	6RK73	10 mg	Small Compound	Others
T10188	6RK73	25 mg	Small Compound	Others
T10188	6RK73	50 mg	Small Compound	Others
T10188	6RK73	100 mg	Small Compound	Others
T10188	6RK73	500 mg	Small Compound	Others
T10189	7-[4-(2-Piperidinyl)ethoxy]benzoyl Raloxifene	100 mg	Small Compound	Others
T10189	7-[4-(2-Piperidinyl)ethoxy]benzoyl Raloxifene	500 mg	Small Compound	Others
T10190	7-BIA	1 mL	Small Compound	Phosphatase
T10190	7-BIA	1 mg	Small Compound	Phosphatase
T10190	7-BIA	5 mg	Small Compound	Phosphatase
T10190	7-BIA	10 mg	Small Compound	Phosphatase
T10190	7-BIA	25 mg	Small Compound	Phosphatase
T10190	7-BIA	50 mg	Small Compound	Phosphatase
T10190	7-BIA	100 mg	Small Compound	Phosphatase
T10191	7-Chlorokynurenic acid sodium salt	1 mL	Small Compound	Others
T10191	7-Chlorokynurenic acid sodium salt	2 mg	Small Compound	Others
T10191L	7-Chlorokynurenic acid	1 mL	Natural Product	GluR|||NMDAR
T10191L	7-Chlorokynurenic acid	5 mg	Natural Product	GluR|||NMDAR
T10191L	7-Chlorokynurenic acid	10 mg	Natural Product	GluR|||NMDAR
T10191L	7-Chlorokynurenic acid	25 mg	Natural Product	GluR|||NMDAR
T10191L	7-Chlorokynurenic acid	50 mg	Natural Product	GluR|||NMDAR
T10191L	7-Chlorokynurenic acid	100 mg	Natural Product	GluR|||NMDAR
T10191L	7-Chlorokynurenic acid	500 mg	Natural Product	GluR|||NMDAR
T10192	7-Desmethyl-3-hydroxyagomelatine	100 mg	Small Compound	5-HT Receptor
T10192	7-Desmethyl-3-hydroxyagomelatine	500 mg	Small Compound	5-HT Receptor
T10194	7-Methylguanine	100 mg	Natural Product	Others
T10194	7-Methylguanine	500 mg	Natural Product	Others
T10195	7-O-Geranylscopoletin	1 mL	Natural Product	Others
T10195	7-O-Geranylscopoletin	5 mg	Natural Product	Others
T10196	7α-Hydroxy-4-cholesten-3-one	1 mg	Natural Product	Others
T10196	7α-Hydroxy-4-cholesten-3-one	5 mg	Natural Product	Others
T10196	7α-Hydroxy-4-cholesten-3-one	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T10196	7α-Hydroxy-4-cholesten-3-one	25 mg	Natural Product	Others
T10196	7α-Hydroxy-4-cholesten-3-one	50 mg	Natural Product	Others
T10197	8,9-Epoxy-3-isobutyryloxy-10-(2-methylbutanoyl)thymol	1 mL	Natural Product	Others
T10197	8,9-Epoxy-3-isobutyryloxy-10-(2-methylbutanoyl)thymol	1 mg	Natural Product	Others
T10197	8,9-Epoxy-3-isobutyryloxy-10-(2-methylbutanoyl)thymol	5 mg	Natural Product	Others
T10198	8-M-PDOT	1 mL	Small Compound	MT Receptor
T10198	8-M-PDOT	1 mg	Small Compound	MT Receptor
T10198	8-M-PDOT	5 mg	Small Compound	MT Receptor
T10198	8-M-PDOT	10 mg	Small Compound	MT Receptor
T10199	GNF-PF-3777	1 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T10199	GNF-PF-3777	5 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T10199	GNF-PF-3777	10 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T10199	GNF-PF-3777	25 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T10199	GNF-PF-3777	50 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T10199	GNF-PF-3777	100 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T10199	GNF-PF-3777	200 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T1020	Doxorubicin hydrochloride	1 g	Natural Product	ADC Cytotoxin|||Antibacterial|||HIV Protease|||Autophagy|||Topoisomerase|||AMPK|||Antibioti
T1020	Doxorubicin hydrochloride	1 mL	Natural Product	ADC Cytotoxin|||Antibacterial|||HIV Protease|||Autophagy|||Topoisomerase|||AMPK|||Antibioti
T1020	Doxorubicin hydrochloride	25 mg	Natural Product	ADC Cytotoxin|||Antibacterial|||HIV Protease|||Autophagy|||Topoisomerase|||AMPK|||Antibioti
T1020	Doxorubicin hydrochloride	50 mg	Natural Product	ADC Cytotoxin|||Antibacterial|||HIV Protease|||Autophagy|||Topoisomerase|||AMPK|||Antibioti
T1020	Doxorubicin hydrochloride	100 mg	Natural Product	ADC Cytotoxin|||Antibacterial|||HIV Protease|||Autophagy|||Topoisomerase|||AMPK|||Antibioti
T1020	Doxorubicin hydrochloride	200 mg	Natural Product	ADC Cytotoxin|||Antibacterial|||HIV Protease|||Autophagy|||Topoisomerase|||AMPK|||Antibioti
T1020	Doxorubicin hydrochloride	500 mg	Natural Product	ADC Cytotoxin|||Antibacterial|||HIV Protease|||Autophagy|||Topoisomerase|||AMPK|||Antibioti
T10200	9-Hydroxyellipticine hydrochloride	1 mg	Small Compound	Antioxidant|||Topoisomerase
T10201	PDE IV-IN-1	1 mL	Small Compound	PDE
T10201	PDE IV-IN-1	1 mg	Small Compound	PDE
T10201	PDE IV-IN-1	5 mg	Small Compound	PDE
T10201	PDE IV-IN-1	10 mg	Small Compound	PDE
T10201	PDE IV-IN-1	25 mg	Small Compound	PDE
T10201	PDE IV-IN-1	50 mg	Small Compound	PDE
T10201	PDE IV-IN-1	100 mg	Small Compound	PDE
T10202	A 1070722	1 mL	Small Compound	GSK-3
T10202	A 1070722	5 mg	Small Compound	GSK-3
T10202	A 1070722	10 mg	Small Compound	GSK-3
T10202	A 1070722	25 mg	Small Compound	GSK-3
T10202	A 1070722	50 mg	Small Compound	GSK-3
T10202	A 1070722	100 mg	Small Compound	GSK-3
T10203	A 1120	1 mL	Small Compound	Others
T10203	A 1120	1 mg	Small Compound	Others
T10203	A 1120	2 mg	Small Compound	Others
T10203	A 1120	5 mg	Small Compound	Others
T10203	A 1120	10 mg	Small Compound	Others
T10203	A 1120	25 mg	Small Compound	Others
T10203	A 1120	50 mg	Small Compound	Others
T10203	A 1120	100 mg	Small Compound	Others
T10203	A 1120	500 mg	Small Compound	Others
T10204	A-317491 sodium salt hydrate	1 mL	Small Compound	Others
T10204	A-317491 sodium salt hydrate	5 mg	Small Compound	Others
T10204	A-317491 sodium salt hydrate	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10204	A-317491 sodium salt hydrate	50 mg	Small Compound	Others
T10204	A-317491 sodium salt hydrate	100 mg	Small Compound	Others
T10204	A-317491 sodium salt hydrate	200 mg	Small Compound	Others
T10205	A-395	1 mL	Small Compound	Histone Methyltransferase
T10205	A-395	1 mg	Small Compound	Histone Methyltransferase
T10205	A-395	5 mg	Small Compound	Histone Methyltransferase
T10205	A-395	10 mg	Small Compound	Histone Methyltransferase
T10205	A-395	25 mg	Small Compound	Histone Methyltransferase
T10205	A-395	50 mg	Small Compound	Histone Methyltransferase
T10206	A 419259	2 mg	Small Compound	Src
T10207	A 438079	1 mL	Small Compound	P2X Receptor
T10207	A 438079	2 mg	Small Compound	P2X Receptor
T10207	A 438079	5 mg	Small Compound	P2X Receptor
T10207	A 438079	10 mg	Small Compound	P2X Receptor
T10207	A 438079	25 mg	Small Compound	P2X Receptor
T10207	A 438079	50 mg	Small Compound	P2X Receptor
T10207	A 438079	100 mg	Small Compound	P2X Receptor
T10208	A-69412	1 mL	Small Compound	Lipoxygenase
T10208	A-69412	1 mg	Small Compound	Lipoxygenase
T10208	A-69412	5 mg	Small Compound	Lipoxygenase
T10208	A-69412	10 mg	Small Compound	Lipoxygenase
T10208	A-69412	25 mg	Small Compound	Lipoxygenase
T10208	A-69412	50 mg	Small Compound	Lipoxygenase
T10208	A-69412	100 mg	Small Compound	Lipoxygenase
T10208	A-69412	500 mg	Small Compound	Lipoxygenase
T1021	(R)-Lansoprazole	1 mL	Small Compound	Proton pump
T1021	(R)-Lansoprazole	50 mg	Small Compound	Proton pump
T1021	(R)-Lansoprazole	100 mg	Small Compound	Proton pump
T1021	(R)-Lansoprazole	200 mg	Small Compound	Proton pump
T1021	(R)-Lansoprazole	500 mg	Small Compound	Proton pump
T10210	A-9758	25 mg	Small Compound	ROR
T10210	A-9758	50 mg	Small Compound	ROR
T10210	A-9758	100 mg	Small Compound	ROR
T10211	Aβ42-IN-1	25 mg	Small Compound	Others
T10211	Aβ42-IN-1	50 mg	Small Compound	Others
T10211	Aβ42-IN-1	100 mg	Small Compound	Others
T10212	A2AR-agonist-1	1 mL	Small Compound	Adenosine Receptor
T10212	A2AR-agonist-1	1 mg	Small Compound	Adenosine Receptor
T10212	A2AR-agonist-1	2 mg	Small Compound	Adenosine Receptor
T10212	A2AR-agonist-1	5 mg	Small Compound	Adenosine Receptor
T10212	A2AR-agonist-1	10 mg	Small Compound	Adenosine Receptor
T10212	A2AR-agonist-1	25 mg	Small Compound	Adenosine Receptor
T10212	A2AR-agonist-1	50 mg	Small Compound	Adenosine Receptor
T10212	A2AR-agonist-1	100 mg	Small Compound	Adenosine Receptor
T10212	A2AR-agonist-1	500 mg	Small Compound	Adenosine Receptor
T10213	A-437203	1 mL	Small Compound	Dopamine Receptor
T10213	A-437203	1 mg	Small Compound	Dopamine Receptor
T10213	A-437203	5 mg	Small Compound	Dopamine Receptor
T10213	A-437203	10 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T10213	A-437203	25 mg	Small Compound	Dopamine Receptor
T10213	A-437203	50 mg	Small Compound	Dopamine Receptor
T10213	A-437203	100 mg	Small Compound	Dopamine Receptor
T10213	A-437203	200 mg	Small Compound	Dopamine Receptor
T10214	A7132	1 mg	Small Compound	Antibacterial
T10214	A7132	5 mg	Small Compound	Antibacterial
T10214	A7132	10 mg	Small Compound	Antibacterial
T10214	A7132	25 mg	Small Compound	Antibacterial
T10214	A7132	50 mg	Small Compound	Antibacterial
T10214	A7132	100 mg	Small Compound	Antibacterial
T10214	A7132	500 mg	Small Compound	Antibacterial
T10215	AAPK-25	1 mL	Small Compound	PLK|||Apoptosis|||Aurora Kinase
T10215	AAPK-25	1 mg	Small Compound	PLK|||Apoptosis|||Aurora Kinase
T10215	AAPK-25	5 mg	Small Compound	PLK|||Apoptosis|||Aurora Kinase
T10215	AAPK-25	10 mg	Small Compound	PLK|||Apoptosis|||Aurora Kinase
T10215	AAPK-25	25 mg	Small Compound	PLK|||Apoptosis|||Aurora Kinase
T10215	AAPK-25	50 mg	Small Compound	PLK|||Apoptosis|||Aurora Kinase
T10215	AAPK-25	100 mg	Small Compound	PLK|||Apoptosis|||Aurora Kinase
T10216	AB-680	1 mL	Small Compound	CD73
T10216	AB-680	1 mg	Small Compound	CD73
T10216	AB-680	2 mg	Small Compound	CD73
T10216	AB-680	5 mg	Small Compound	CD73
T10216	AB-680	10 mg	Small Compound	CD73
T10216	AB-680	25 mg	Small Compound	CD73
T10216	AB-680	50 mg	Small Compound	CD73
T10216	AB-680	100 mg	Small Compound	CD73
T10217	Abarelix Acetate (183552-38-7 free base)	1 mL	Small Compound	Others
T10217	Abarelix Acetate (183552-38-7 free base)	5 mg	Small Compound	Others
T10217	Abarelix Acetate (183552-38-7 free base)	10 mg	Small Compound	Others
T10217	Abarelix Acetate (183552-38-7 free base)	25 mg	Small Compound	Others
T10217	Abarelix Acetate (183552-38-7 free base)	50 mg	Small Compound	Others
T10217	Abarelix Acetate (183552-38-7 free base)	100 mg	Small Compound	Others
T10217	Abarelix Acetate (183552-38-7 free base)	200 mg	Small Compound	Others
T10217L	Abarelix	1 mL	Peptide	GNRH Receptor
T10217L	Abarelix	2 mg	Peptide	GNRH Receptor
T10217L	Abarelix	5 mg	Peptide	GNRH Receptor
T10217L	Abarelix	10 mg	Peptide	GNRH Receptor
T10217L	Abarelix	25 mg	Peptide	GNRH Receptor
T10217L	Abarelix	50 mg	Peptide	GNRH Receptor
T10217L	Abarelix	100 mg	Peptide	GNRH Receptor
T10218	Abatacept	5 mg	Peptide	Others
T10219	ABBV-4083	25 mg	Small Compound	Others
T1022	Hygromycin B	1 mL	Natural Product	ribosome|||Antibiotic|||Antifungal|||Antibacterial
T1022	Hygromycin B	200 mg	Natural Product	ribosome|||Antibiotic|||Antifungal|||Antibacterial
T1022	Hygromycin B	500 mg	Natural Product	ribosome|||Antibiotic|||Antifungal|||Antibacterial
T10220	LSN2839567	1 mg	Small Compound	CDK
T10220	LSN2839567	5 mg	Small Compound	CDK
T10220	LSN2839567	10 mg	Small Compound	CDK
T10220	LSN2839567	25 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T10220	LSN2839567	50 mg	Small Compound	CDK
T10221	Abeprazan hydrochloride	1 mg	Small Compound	Proton pump
T10221	Abeprazan hydrochloride	5 mg	Small Compound	Proton pump
T10221	Abeprazan hydrochloride	10 mg	Small Compound	Proton pump
T10221	Abeprazan hydrochloride	25 mg	Small Compound	Proton pump
T10221	Abeprazan hydrochloride	50 mg	Small Compound	Proton pump
T10221	Abeprazan hydrochloride	100 mg	Small Compound	Proton pump
T10221	Abeprazan hydrochloride	200 mg	Small Compound	Proton pump
T10221L	Abeprazan	25 mg	Small Compound	Others
T10221L	Abeprazan	50 mg	Small Compound	Others
T10221L	Abeprazan	100 mg	Small Compound	Others
T10222	ABMA	1 mL	Small Compound	Parasite
T10222	ABMA	2 mg	Small Compound	Parasite
T10222	ABMA	5 mg	Small Compound	Parasite
T10222	ABMA	10 mg	Small Compound	Parasite
T10222	ABMA	25 mg	Small Compound	Parasite
T10222	ABMA	50 mg	Small Compound	Parasite
T10222	ABMA	100 mg	Small Compound	Parasite
T10222	ABMA	500 mg	Small Compound	Parasite
T10223	ABT-100	25 mg	Small Compound	Others
T10223	ABT-100	50 mg	Small Compound	Others
T10223	ABT-100	100 mg	Small Compound	Others
T10224	ABT-418 hydrochloride	2 mg	Small Compound	Others
T10224	ABT-418 hydrochloride	5 mg	Small Compound	Others
T10225	ABT-546	25 mg	Small Compound	Others
T10225	ABT-546	50 mg	Small Compound	Others
T10225	ABT-546	100 mg	Small Compound	Others
T10226	Sofiniclin	25 mg	Small Compound	Others
T10226	Sofiniclin	50 mg	Small Compound	Others
T10226	Sofiniclin	100 mg	Small Compound	Others
T10227	Ac-Gly-BoroPro	25 mg	Small Compound	Others
T10227	Ac-Gly-BoroPro	50 mg	Small Compound	Others
T10227	Ac-Gly-BoroPro	100 mg	Small Compound	Others
T10228	AC710 Mesylate	25 mg	Small Compound	PDGFR
T10228	AC710 Mesylate	50 mg	Small Compound	PDGFR
T10228	AC710 Mesylate	100 mg	Small Compound	PDGFR
T10229	Acebutolol D7	1 mg	Isotope products	
T10229	Acebutolol D7	5 mg	Isotope products	
T10229	Acebutolol D7	10 mg	Isotope products	
T10229	Acebutolol D7	25 mg	Isotope products	
T1023	Cefoxitin sodium	1 g	Small Compound	Antibacterial|||Antibiotic
T1023	Cefoxitin sodium	250 mg	Small Compound	Antibacterial|||Antibiotic
T1023	Cefoxitin sodium	500 mg	Small Compound	Antibacterial|||Antibiotic
T10230	MC-4R Agonist 1	25 mg	Small Compound	Others
T10230	MC-4R Agonist 1	50 mg	Small Compound	Others
T10230	MC-4R Agonist 1	100 mg	Small Compound	Others
T10231	Acetazolamide-d3	1 mg	Isotope products	
T10231	Acetazolamide-d3	5 mg	Isotope products	
T10232	Acetophenazine dimaleate	2 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T10232	Acetophenazine dimaleate	5 mg	Small Compound	Dopamine Receptor
T10232	Acetophenazine dimaleate	10 mg	Small Compound	Dopamine Receptor
T10232	Acetophenazine dimaleate	25 mg	Small Compound	Dopamine Receptor
T10232	Acetophenazine dimaleate	50 mg	Small Compound	Dopamine Receptor
T10233	Acetylarenobufagin	1 mg	Natural Product	HIF
T10233	Acetylarenobufagin	2 mg	Natural Product	HIF
T10233	Acetylarenobufagin	5 mg	Natural Product	HIF
T10233	Acetylarenobufagin	10 mg	Natural Product	HIF
T10233	Acetylarenobufagin	25 mg	Natural Product	HIF
T10233	Acetylarenobufagin	50 mg	Natural Product	HIF
T10234	Acetylazide	100 mg	Small Compound	Antibiotic
T10234	Acetylazide	500 mg	Small Compound	Antibiotic
T10235	Acetyllovastatin	2 mg	Small Compound	Others
T10236	ACHN-975 TFA	25 mg	Small Compound	Others
T10236	ACHN-975 TFA	50 mg	Small Compound	Others
T10236	ACHN-975 TFA	100 mg	Small Compound	Others
T10236L	ACHN-975	25 mg	Small Compound	Others
T10236L	ACHN-975	50 mg	Small Compound	Others
T10236L	ACHN-975	100 mg	Small Compound	Others
T10237	ACHP Hydrochloride	1 mL	Small Compound	IκB/IKK
T10237	ACHP Hydrochloride	1 mg	Small Compound	IκB/IKK
T10237	ACHP Hydrochloride	5 mg	Small Compound	IκB/IKK
T10237	ACHP Hydrochloride	10 mg	Small Compound	IκB/IKK
T10237	ACHP Hydrochloride	25 mg	Small Compound	IκB/IKK
T10237	ACHP Hydrochloride	50 mg	Small Compound	IκB/IKK
T10237	ACHP Hydrochloride	100 mg	Small Compound	IκB/IKK
T10237	ACHP Hydrochloride	500 mg	Small Compound	IκB/IKK
T10238	Aclacinomycin A hydrochloride	1 mL	Natural Product	Proteasome
T10238	Aclacinomycin A hydrochloride	5 mg	Natural Product	Proteasome
T10238	Aclacinomycin A hydrochloride	10 mg	Natural Product	Proteasome
T10238	Aclacinomycin A hydrochloride	25 mg	Natural Product	Proteasome
T10238	Aclacinomycin A hydrochloride	50 mg	Natural Product	Proteasome
T10238	Aclacinomycin A hydrochloride	100 mg	Natural Product	Proteasome
T10238	Aclacinomycin A hydrochloride	200 mg	Natural Product	Proteasome
T10239	Acolbifene	1 mL	Small Compound	Estrogen Receptor/ERR
T10239	Acolbifene	1 mg	Small Compound	Estrogen Receptor/ERR
T10239	Acolbifene	5 mg	Small Compound	Estrogen Receptor/ERR
T1024	Roflumilast	1 mL	Small Compound	PDE|||RSV
T1024	Roflumilast	5 mg	Small Compound	PDE|||RSV
T1024	Roflumilast	10 mg	Small Compound	PDE|||RSV
T1024	Roflumilast	50 mg	Small Compound	PDE|||RSV
T1024	Roflumilast	100 mg	Small Compound	PDE|||RSV
T10240	ACP-5862	25 mg	Small Compound	BTK
T10240	ACP-5862	50 mg	Small Compound	BTK
T10240	ACP-5862	100 mg	Small Compound	BTK
T10241	Acrivastine D7	1 mg	Isotope products	
T10241	Acrivastine D7	5 mg	Isotope products	
T10241	Acrivastine D7	10 mg	Isotope products	
T10241	Acrivastine D7	25 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T10242	ACT-389949	1 mg	Small Compound	Others
T10242	ACT-389949	5 mg	Small Compound	Others
T10242	ACT-389949	10 mg	Small Compound	Others
T10242	ACT-389949	25 mg	Small Compound	Others
T10242	ACT-389949	50 mg	Small Compound	Others
T10242	ACT-389949	100 mg	Small Compound	Others
T10243	Ibezapolstat	2 mg	Small Compound	Others
T10243	Ibezapolstat	5 mg	Small Compound	Others
T10243	Ibezapolstat	25 mg	Small Compound	Others
T10243	Ibezapolstat	50 mg	Small Compound	Others
T10243	Ibezapolstat	100 mg	Small Compound	Others
T10244	ACY-1083	1 mL	Small Compound	HDAC
T10244	ACY-1083	1 mg	Small Compound	HDAC
T10244	ACY-1083	5 mg	Small Compound	HDAC
T10244	ACY-1083	10 mg	Small Compound	HDAC
T10244	ACY-1083	25 mg	Small Compound	HDAC
T10244	ACY-1083	50 mg	Small Compound	HDAC
T10244	ACY-1083	100 mg	Small Compound	HDAC
T10244	ACY-1083	500 mg	Small Compound	HDAC
T10245	ACY-957	1 mL	Small Compound	HDAC
T10245	ACY-957	1 mg	Small Compound	HDAC
T10245	ACY-957	2 mg	Small Compound	HDAC
T10245	ACY-957	5 mg	Small Compound	HDAC
T10245	ACY-957	10 mg	Small Compound	HDAC
T10245	ACY-957	25 mg	Small Compound	HDAC
T10245	ACY-957	50 mg	Small Compound	HDAC
T10245	ACY-957	100 mg	Small Compound	HDAC
T10246	Adapalene sodium salt	25 mg	Small Compound	Others
T10246	Adapalene sodium salt	50 mg	Small Compound	Others
T10246	Adapalene sodium salt	100 mg	Small Compound	Others
T10247	Adenosine 5'-diphosphoribose sodium	5 mg	Small Compound	TRP/TRPV Channel|||Autophagy|||Endogenous Metabolite
T10247	Adenosine 5'-diphosphoribose sodium	10 mg	Small Compound	TRP/TRPV Channel|||Autophagy|||Endogenous Metabolite
T10247	Adenosine 5'-diphosphoribose sodium	25 mg	Small Compound	TRP/TRPV Channel|||Autophagy|||Endogenous Metabolite
T10248	Adenosine antagonist-1	1 mL	Small Compound	Adenosine Receptor
T10248	Adenosine antagonist-1	1 mg	Small Compound	Adenosine Receptor
T10248	Adenosine antagonist-1	5 mg	Small Compound	Adenosine Receptor
T10248	Adenosine antagonist-1	10 mg	Small Compound	Adenosine Receptor
T10248	Adenosine antagonist-1	25 mg	Small Compound	Adenosine Receptor
T10248	Adenosine antagonist-1	50 mg	Small Compound	Adenosine Receptor
T10248	Adenosine antagonist-1	100 mg	Small Compound	Adenosine Receptor
T10248	Adenosine antagonist-1	200 mg	Small Compound	Adenosine Receptor
T10249	Adoprazine	1 mL	Small Compound	Others
T10249	Adoprazine	1 mg	Small Compound	Others
T10249	Adoprazine	5 mg	Small Compound	Others
T10249	Adoprazine	10 mg	Small Compound	Others
T10249	Adoprazine	25 mg	Small Compound	Others
T10249	Adoprazine	50 mg	Small Compound	Others
T10249	Adoprazine	100 mg	Small Compound	Others
T1025	Tranylcypromine (2-PCPA) hydrochloride	1 mL	Small Compound	Histone Demethylase|||MAO

Catalog ID	Name	Volume	Product Group	Target
T1025	Tranylcypromine (2-PCPA) hydrochloride	100 mg	Small Compound	Histone Demethylase|||MAO
T1025	Tranylcypromine (2-PCPA) hydrochloride	200 mg	Small Compound	Histone Demethylase|||MAO
T10250	ADRA1D receptor antagonist 1 HCl	1 mg	Small Compound	Adrenergic Receptor
T10251	Adrenocorticotropic Hormone (ACTH) (1-39), rat TFA	1 mg	Peptide	Others
T10251	Adrenocorticotropic Hormone (ACTH) (1-39), rat TFA	5 mg	Peptide	Others
T10251	Adrenocorticotropic Hormone (ACTH) (1-39), rat TFA	10 mg	Peptide	Others
T10251	Adrenocorticotropic Hormone (ACTH) (1-39), rat TFA	50 mg	Peptide	Others
T10252	ADU-S100 disodium salt	5 mg	Small Compound	Others
T10252	ADU-S100 disodium salt	50 mg	Small Compound	Others
T10252	ADU-S100 disodium salt	100 mg	Small Compound	Others
T10252L	ADU-S100 enantiomer ammonium salt	1 mL	Small Compound	Others
T10252L	ADU-S100 enantiomer ammonium salt	1 mg	Small Compound	Others
T10252L	ADU-S100 enantiomer ammonium salt	5 mg	Small Compound	Others
T10252L	ADU-S100 enantiomer ammonium salt	10 mg	Small Compound	Others
T10252L	ADU-S100 enantiomer ammonium salt	50 mg	Small Compound	Others
T10252L	ADU-S100 enantiomer ammonium salt	100 mg	Small Compound	Others
T10252L2	ADU-S100 ammonium salt	1 mL	Small Compound	STING
T10252L2	ADU-S100 ammonium salt	1 mg	Small Compound	STING
T10252L2	ADU-S100 ammonium salt	5 mg	Small Compound	STING
T10252L3	ADU-S100	25 mg	Small Compound	Others
T10252L3	ADU-S100	50 mg	Small Compound	Others
T10252L3	ADU-S100	100 mg	Small Compound	Others
T10253	AD 0261	25 mg	Small Compound	Others
T10253	AD 0261	50 mg	Small Compound	Others
T10253	AD 0261	100 mg	Small Compound	Others
T10254	AE-3763	5 mg	Small Compound	Serine Protease
T10255	AES-135	1 mL	Small Compound	HDAC
T10255	AES-135	1 mg	Small Compound	HDAC
T10255	AES-135	5 mg	Small Compound	HDAC
T10255	AES-135	10 mg	Small Compound	HDAC
T10255	AES-135	25 mg	Small Compound	HDAC
T10255	AES-135	50 mg	Small Compound	HDAC
T10255	AES-135	100 mg	Small Compound	HDAC
T10256	Afatinib D6	1 mg	Isotope products	
T10257	Afatinib N-Oxide	100 mg	Small Compound	Others
T10257	Afatinib N-Oxide	500 mg	Small Compound	Others
T10258	AFP464 free base	25 mg	Small Compound	HIF
T10258	AFP464 free base	50 mg	Small Compound	HIF
T10258	AFP464 free base	100 mg	Small Compound	HIF
T10259	AGI-25696	1 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T10259	AGI-25696	5 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T10259	AGI-25696	10 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T10259	AGI-25696	25 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T10259	AGI-25696	50 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T10259	AGI-25696	100 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T1026	Mafenide hydrochloride	1 mL	Small Compound	Carbonic Anhydrase|||Antibiotic|||Antibacterial
T1026	Mafenide hydrochloride	25 mg	Small Compound	Carbonic Anhydrase|||Antibiotic|||Antibacterial
T1026	Mafenide hydrochloride	50 mg	Small Compound	Carbonic Anhydrase|||Antibiotic|||Antibacterial
T1026	Mafenide hydrochloride	100 mg	Small Compound	Carbonic Anhydrase|||Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T1026	Mafenide hydrochloride	200 mg	Small Compound	Carbonic Anhydrase|||Antibiotic|||Antibacterial
T1026	Mafenide hydrochloride	500 mg	Small Compound	Carbonic Anhydrase|||Antibiotic|||Antibacterial
T10260	Aglafoline	25 mg	Small Compound	Others
T10260	Aglafoline	50 mg	Small Compound	Others
T10260	Aglafoline	100 mg	Small Compound	Others
T10261	AGN 196996	1 mL	Small Compound	Retinoid Receptor|||Autophagy
T10261	AGN 196996	1 mg	Small Compound	Retinoid Receptor|||Autophagy
T10261	AGN 196996	5 mg	Small Compound	Retinoid Receptor|||Autophagy
T10261	AGN 196996	10 mg	Small Compound	Retinoid Receptor|||Autophagy
T10261	AGN 196996	25 mg	Small Compound	Retinoid Receptor|||Autophagy
T10261	AGN 196996	50 mg	Small Compound	Retinoid Receptor|||Autophagy
T10261	AGN 196996	100 mg	Small Compound	Retinoid Receptor|||Autophagy
T10262	AGN 205327	25 mg	Small Compound	Others
T10262	AGN 205327	50 mg	Small Compound	Others
T10262	AGN 205327	100 mg	Small Compound	Others
T10263	AGN 205728	25 mg	Small Compound	Others
T10263	AGN 205728	50 mg	Small Compound	Others
T10263	AGN 205728	100 mg	Small Compound	Others
T10264	AGN 192836	25 mg	Small Compound	Others
T10264	AGN 192836	50 mg	Small Compound	Others
T10264	AGN 192836	100 mg	Small Compound	Others
T10265	AGN 194078	25 mg	Small Compound	Others
T10265	AGN 194078	50 mg	Small Compound	Others
T10265	AGN 194078	100 mg	Small Compound	Others
T10266	Agomelatine-d6	1 mg	Isotope products	
T10266	Agomelatine-d6	5 mg	Isotope products	
T10266	Agomelatine-d6	10 mg	Isotope products	
T10267	Agomelatine (L(+)-Tartaric acid)	1 mL	Small Compound	5-HT Receptor
T10267	Agomelatine (L(+)-Tartaric acid)	2 mg	Small Compound	5-HT Receptor
T10267	Agomelatine (L(+)-Tartaric acid)	5 mg	Small Compound	5-HT Receptor
T10268	AGX51	1 mL	Small Compound	Others
T10268	AGX51	1 mg	Small Compound	Others
T10268	AGX51	5 mg	Small Compound	Others
T10268	AGX51	10 mg	Small Compound	Others
T10268	AGX51	25 mg	Small Compound	Others
T10268	AGX51	50 mg	Small Compound	Others
T10268	AGX51	100 mg	Small Compound	Others
T10269	AHR antagonist 2	1 mL	Small Compound	Aryl Hydrocarbon Receptor
T10269	AHR antagonist 2	1 mg	Small Compound	Aryl Hydrocarbon Receptor
T10269	AHR antagonist 2	5 mg	Small Compound	Aryl Hydrocarbon Receptor
T10269	AHR antagonist 2	10 mg	Small Compound	Aryl Hydrocarbon Receptor
T10269	AHR antagonist 2	25 mg	Small Compound	Aryl Hydrocarbon Receptor
T10269	AHR antagonist 2	50 mg	Small Compound	Aryl Hydrocarbon Receptor
T10269	AHR antagonist 2	100 mg	Small Compound	Aryl Hydrocarbon Receptor
T10269	AHR antagonist 2	500 mg	Small Compound	Aryl Hydrocarbon Receptor
T1027	Luteolin	1 g	Natural Product	Apoptosis|||Autophagy|||Endogenous Metabolite|||PDE|||Nrf2
T1027	Luteolin	1 mL	Natural Product	Apoptosis|||Autophagy|||Endogenous Metabolite|||PDE|||Nrf2
T1027	Luteolin	10 mg	Natural Product	Apoptosis|||Autophagy|||Endogenous Metabolite|||PDE|||Nrf2
T1027	Luteolin	50 mg	Natural Product	Apoptosis|||Autophagy|||Endogenous Metabolite|||PDE|||Nrf2

Catalog ID	Name	Volume	Product Group	Target
T1027	Luteolin	100 mg	Natural Product	Apoptosis|||Autophagy|||Endogenous Metabolite|||PDE|||Nrf2
T1027	Luteolin	200 mg	Natural Product	Apoptosis|||Autophagy|||Endogenous Metabolite|||PDE|||Nrf2
T1027	Luteolin	500 mg	Natural Product	Apoptosis|||Autophagy|||Endogenous Metabolite|||PDE|||Nrf2
T10270	BAY 2416964	1 mL	Small Compound	Aryl Hydrocarbon Receptor
T10270	BAY 2416964	1 mg	Small Compound	Aryl Hydrocarbon Receptor
T10270	BAY 2416964	5 mg	Small Compound	Aryl Hydrocarbon Receptor
T10270	BAY 2416964	10 mg	Small Compound	Aryl Hydrocarbon Receptor
T10270	BAY 2416964	25 mg	Small Compound	Aryl Hydrocarbon Receptor
T10270	BAY 2416964	50 mg	Small Compound	Aryl Hydrocarbon Receptor
T10270	BAY 2416964	100 mg	Small Compound	Aryl Hydrocarbon Receptor
T10270	BAY 2416964	500 mg	Small Compound	Aryl Hydrocarbon Receptor
T10271	AHR antagonist 4	25 mg	Small Compound	Others
T10271	AHR antagonist 4	50 mg	Small Compound	Others
T10271	AHR antagonist 4	100 mg	Small Compound	Others
T10272	AHR antagonist 5	25 mg	Small Compound	Others
T10272	AHR antagonist 5	50 mg	Small Compound	Others
T10272	AHR antagonist 5	100 mg	Small Compound	Others
T10273	AhR modulator-1	25 mg	Small Compound	Others
T10273	AhR modulator-1	50 mg	Small Compound	Others
T10273	AhR modulator-1	100 mg	Small Compound	Others
T10274	AKT-IN-2	25 mg	Small Compound	Akt
T10275	AKT-IN-3	25 mg	Small Compound	Akt
T10275	AKT-IN-3	50 mg	Small Compound	Akt
T10275	AKT-IN-3	100 mg	Small Compound	Akt
T10276	AKT Kinase Inhibitor	1 mL	Small Compound	Akt
T10276	AKT Kinase Inhibitor	1 mg	Small Compound	Akt
T10276	AKT Kinase Inhibitor	5 mg	Small Compound	Akt
T10276	AKT Kinase Inhibitor	10 mg	Small Compound	Akt
T10276	AKT Kinase Inhibitor	25 mg	Small Compound	Akt
T10276	AKT Kinase Inhibitor	50 mg	Small Compound	Akt
T10276	AKT Kinase Inhibitor	100 mg	Small Compound	Akt
T10276L	AKT Kinase Inhibitor HCl	1 mL	Small Compound	Akt
T10276L	AKT Kinase Inhibitor HCl	1 mg	Small Compound	Akt
T10276L	AKT Kinase Inhibitor HCl	5 mg	Small Compound	Akt
T10277	AL 8697	1 mL	Small Compound	p38 MAPK
T10277	AL 8697	1 mg	Small Compound	p38 MAPK
T10277	AL 8697	5 mg	Small Compound	p38 MAPK
T10277	AL 8697	10 mg	Small Compound	p38 MAPK
T10277	AL 8697	25 mg	Small Compound	p38 MAPK
T10277	AL 8697	50 mg	Small Compound	p38 MAPK
T10277	AL 8697	100 mg	Small Compound	p38 MAPK
T10277	AL 8697	500 mg	Small Compound	p38 MAPK
T10278	Alamethicin	1 mg	Natural Product	Antibacterial
T10279	Alfacalcidol-D6	1 mg	Isotope products	
T10279	Alfacalcidol-D6	5 mg	Isotope products	
T10279	Alfacalcidol-D6	10 mg	Isotope products	
T10279	Alfacalcidol-D6	50 mg	Isotope products	
T1028	Moxonidine	1 mL	Small Compound	Imidazoline Receptor
T1028	Moxonidine	50 mg	Small Compound	Imidazoline Receptor

Catalog ID	Name	Volume	Product Group	Target
T1028	Moxonidine	100 mg	Small Compound	Imidazoline Receptor
T1028	Moxonidine	500 mg	Small Compound	Imidazoline Receptor
T10280	Alimemazine D6	1 mg	Isotope products	
T10281	Alimemazine	25 mg	Small Compound	Others
T10281	Alimemazine	50 mg	Small Compound	Others
T10281	Alimemazine	100 mg	Small Compound	Others
T10282	Aliskiren D6 Hydrochloride	100 mg	Isotope products	
T10282	Aliskiren D6 Hydrochloride	500 mg	Isotope products	
T10283	ALK-IN-5	25 mg	Small Compound	ALK
T10283	ALK-IN-5	50 mg	Small Compound	ALK
T10283	ALK-IN-5	100 mg	Small Compound	ALK
T10284	ALK-IN-6	25 mg	Isotope products	
T10284	ALK-IN-6	50 mg	Isotope products	
T10284	ALK-IN-6	100 mg	Isotope products	
T10285	ALK inhibitor 1	1 mL	Small Compound	FAK|||ALK|||IGF-1R
T10285	ALK inhibitor 1	1 mg	Small Compound	FAK|||ALK|||IGF-1R
T10285	ALK inhibitor 1	5 mg	Small Compound	FAK|||ALK|||IGF-1R
T10285	ALK inhibitor 1	10 mg	Small Compound	FAK|||ALK|||IGF-1R
T10285	ALK inhibitor 1	25 mg	Small Compound	FAK|||ALK|||IGF-1R
T10285	ALK inhibitor 1	50 mg	Small Compound	FAK|||ALK|||IGF-1R
T10285	ALK inhibitor 1	100 mg	Small Compound	FAK|||ALK|||IGF-1R
T10286	ALK/ROS1-IN-1	25 mg	Small Compound	Others
T10286	ALK/ROS1-IN-1	50 mg	Small Compound	Others
T10286	ALK/ROS1-IN-1	100 mg	Small Compound	Others
T10287	ALK2-IN-2	1 mL	Small Compound	ALK|||TGF-beta/Smad
T10287	ALK2-IN-2	1 mg	Small Compound	ALK|||TGF-beta/Smad
T10287	ALK2-IN-2	2 mg	Small Compound	ALK|||TGF-beta/Smad
T10287	ALK2-IN-2	5 mg	Small Compound	ALK|||TGF-beta/Smad
T10287	ALK2-IN-2	10 mg	Small Compound	ALK|||TGF-beta/Smad
T10287	ALK2-IN-2	25 mg	Small Compound	ALK|||TGF-beta/Smad
T10287	ALK2-IN-2	50 mg	Small Compound	ALK|||TGF-beta/Smad
T10287	ALK2-IN-2	100 mg	Small Compound	ALK|||TGF-beta/Smad
T10287	ALK2-IN-2	500 mg	Small Compound	ALK|||TGF-beta/Smad
T10288	Alogliptin (13CD3)	1 mg	Isotope products	
T10288	Alogliptin (13CD3)	5 mg	Isotope products	
T10288	Alogliptin (13CD3)	10 mg	Isotope products	
T10288	Alogliptin (13CD3)	25 mg	Isotope products	
T10289	Alosetron ((Z)-2-butenedioate)	25 mg	Small Compound	Others
T10289	Alosetron ((Z)-2-butenedioate)	50 mg	Small Compound	Others
T10289	Alosetron ((Z)-2-butenedioate)	100 mg	Small Compound	Others
T1029	Aztreonam	1 mL	Natural Product	Antibacterial|||Antibiotic
T1029	Aztreonam	25 mg	Natural Product	Antibacterial|||Antibiotic
T1029	Aztreonam	50 mg	Natural Product	Antibacterial|||Antibiotic
T1029	Aztreonam	100 mg	Natural Product	Antibacterial|||Antibiotic
T1029	Aztreonam	200 mg	Natural Product	Antibacterial|||Antibiotic
T1029	Aztreonam	500 mg	Natural Product	Antibacterial|||Antibiotic
T10290	Alpertine	25 mg	Small Compound	Others
T10290	Alpertine	50 mg	Small Compound	Others
T10290	Alpertine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10290L	Alpertine HCl	1 mg	Small Compound	Others
T10290L	Alpertine HCl	5 mg	Small Compound	Others
T10290L	Alpertine HCl	10 mg	Small Compound	Others
T10290L	Alpertine HCl	25 mg	Small Compound	Others
T10290L	Alpertine HCl	50 mg	Small Compound	Others
T10291	α-Truxillic acid	2 mg	Small Compound	Others
T10292	AM-6494	25 mg	Small Compound	BACE
T10292	AM-6494	50 mg	Small Compound	BACE
T10292	AM-6494	100 mg	Small Compound	BACE
T10293	AM095 free acid	1 mL	Small Compound	LPA Receptor|||LPL Receptor
T10293	AM095 free acid	1 mg	Small Compound	LPA Receptor|||LPL Receptor
T10293	AM095 free acid	2 mg	Small Compound	LPA Receptor|||LPL Receptor
T10293	AM095 free acid	5 mg	Small Compound	LPA Receptor|||LPL Receptor
T10293	AM095 free acid	10 mg	Small Compound	LPA Receptor|||LPL Receptor
T10293	AM095 free acid	25 mg	Small Compound	LPA Receptor|||LPL Receptor
T10293	AM095 free acid	50 mg	Small Compound	LPA Receptor|||LPL Receptor
T10293	AM095 free acid	100 mg	Small Compound	LPA Receptor|||LPL Receptor
T10293	AM095 free acid	200 mg	Small Compound	LPA Receptor|||LPL Receptor
T10294	AM9405	25 mg	Small Compound	5-HT Receptor
T10294	AM9405	50 mg	Small Compound	5-HT Receptor
T10294	AM9405	100 mg	Small Compound	5-HT Receptor
T10295	Amantanium bromide	1 mL	Small Compound	Others
T10295	Amantanium bromide	1 mg	Small Compound	Others
T10295	Amantanium bromide	5 mg	Small Compound	Others
T10295	Amantanium bromide	10 mg	Small Compound	Others
T10295	Amantanium bromide	25 mg	Small Compound	Others
T10295	Amantanium bromide	50 mg	Small Compound	Others
T10295	Amantanium bromide	100 mg	Small Compound	Others
T10296	Mavorixafor trihydrochloride	2 mg	Small Compound	HIV Protease
T10296	Mavorixafor trihydrochloride	25 mg	Small Compound	HIV Protease
T10296	Mavorixafor trihydrochloride	50 mg	Small Compound	HIV Protease
T10296	Mavorixafor trihydrochloride	100 mg	Small Compound	HIV Protease
T10297	AMG 487 (S-enantiomer)	25 mg	Small Compound	Others
T10297	AMG 487 (S-enantiomer)	50 mg	Small Compound	Others
T10297	AMG 487 (S-enantiomer)	100 mg	Small Compound	Others
T10297L	AMG 487	1 mL	Small Compound	CXCR
T10297L	AMG 487	1 mg	Small Compound	CXCR
T10297L	AMG 487	2 mg	Small Compound	CXCR
T10297L	AMG 487	5 mg	Small Compound	CXCR
T10297L	AMG 487	10 mg	Small Compound	CXCR
T10297L	AMG 487	25 mg	Small Compound	CXCR
T10297L	AMG 487	50 mg	Small Compound	CXCR
T10297L	AMG 487	100 mg	Small Compound	CXCR
T10298	AMG-548 hydrochloride (864249-60-5 free base)	100 mg	Small Compound	p38 MAPK
T10298	AMG-548 hydrochloride (864249-60-5 free base)	500 mg	Small Compound	p38 MAPK
T10298L	AMG-548	10 mg	Small Compound	p38 MAPK
T10298L	AMG-548	25 mg	Small Compound	p38 MAPK
T10298L	AMG-548	100 mg	Small Compound	p38 MAPK
T10298L2	AMG-548 dihydrochloride (864249-60-5 free base)	1 mg	Small Compound	p38 MAPK

Catalog ID	Name	Volume	Product Group	Target
T10298L2	AMG-548 dihydrochloride (864249-60-5 free base)	5 mg	Small Compound	p38 MAPK
T10298L2	AMG-548 dihydrochloride (864249-60-5 free base)	10 mg	Small Compound	p38 MAPK
T10298L2	AMG-548 dihydrochloride (864249-60-5 free base)	50 mg	Small Compound	p38 MAPK
T10298L2	AMG-548 dihydrochloride (864249-60-5 free base)	100 mg	Small Compound	p38 MAPK
T10299	AMG PERK 44	1 mg	Small Compound	PERK|||Autophagy
T10299	AMG PERK 44	5 mg	Small Compound	PERK|||Autophagy
T10299	AMG PERK 44	10 mg	Small Compound	PERK|||Autophagy
T10299	AMG PERK 44	25 mg	Small Compound	PERK|||Autophagy
T10299	AMG PERK 44	50 mg	Small Compound	PERK|||Autophagy
T10299	AMG PERK 44	100 mg	Small Compound	PERK|||Autophagy
T1030	Triprolidine hydrochloride monohydrate	1 mL	Small Compound	Histamine Receptor
T1030	Triprolidine hydrochloride monohydrate	10 mg	Small Compound	Histamine Receptor
T1030	Triprolidine hydrochloride monohydrate	25 mg	Small Compound	Histamine Receptor
T1030	Triprolidine hydrochloride monohydrate	50 mg	Small Compound	Histamine Receptor
T1030	Triprolidine hydrochloride monohydrate	100 mg	Small Compound	Histamine Receptor
T1030	Triprolidine hydrochloride monohydrate	500 mg	Small Compound	Histamine Receptor
T10300	AMG2850	1 mL	Small Compound	TRP/TRPV Channel
T10300	AMG2850	1 mg	Small Compound	TRP/TRPV Channel
T10300	AMG2850	5 mg	Small Compound	TRP/TRPV Channel
T10300	AMG2850	10 mg	Small Compound	TRP/TRPV Channel
T10300	AMG2850	25 mg	Small Compound	TRP/TRPV Channel
T10300	AMG2850	50 mg	Small Compound	TRP/TRPV Channel
T10300	AMG2850	100 mg	Small Compound	TRP/TRPV Channel
T10302	Amibegron hydrochloride	25 mg	Small Compound	Others
T10302	Amibegron hydrochloride	50 mg	Small Compound	Others
T10302	Amibegron hydrochloride	100 mg	Small Compound	Others
T10303	Aminoacyl tRNA synthetase-IN-1	25 mg	Small Compound	Others
T10303	Aminoacyl tRNA synthetase-IN-1	50 mg	Small Compound	Others
T10303	Aminoacyl tRNA synthetase-IN-1	100 mg	Small Compound	Others
T10304	Aminochlorthenoxazin	25 mg	Small Compound	Others
T10304	Aminochlorthenoxazin	50 mg	Small Compound	Others
T10304	Aminochlorthenoxazin	100 mg	Small Compound	Others
T10305	Amiselimod hydrochloride	1 mL	Small Compound	S1P Receptor|||LPL Receptor
T10305	Amiselimod hydrochloride	1 mg	Small Compound	S1P Receptor|||LPL Receptor
T10305	Amiselimod hydrochloride	5 mg	Small Compound	S1P Receptor|||LPL Receptor
T10305	Amiselimod hydrochloride	10 mg	Small Compound	S1P Receptor|||LPL Receptor
T10305	Amiselimod hydrochloride	25 mg	Small Compound	S1P Receptor|||LPL Receptor
T10305	Amiselimod hydrochloride	50 mg	Small Compound	S1P Receptor|||LPL Receptor
T10305	Amiselimod hydrochloride	100 mg	Small Compound	S1P Receptor|||LPL Receptor
T10306	Amoxicillin D4	1 mg	Isotope products	
T10306	Amoxicillin D4	5 mg	Isotope products	
T10306	Amoxicillin D4	10 mg	Isotope products	
T10307	AMPA receptor modulator-1	1 mL	Small Compound	iGluR
T10307	AMPA receptor modulator-1	1 mg	Small Compound	iGluR
T10307	AMPA receptor modulator-1	5 mg	Small Compound	iGluR
T10307	AMPA receptor modulator-1	10 mg	Small Compound	iGluR
T10307	AMPA receptor modulator-1	25 mg	Small Compound	iGluR
T10307	AMPA receptor modulator-1	50 mg	Small Compound	iGluR
T10307	AMPA receptor modulator-1	100 mg	Small Compound	iGluR

Catalog ID	Name	Volume	Product Group	Target
T10308	AMPD2 inhibitor 1	25 mg	Small Compound	Others
T10308	AMPD2 inhibitor 1	50 mg	Small Compound	Others
T10308	AMPD2 inhibitor 1	100 mg	Small Compound	Others
T10309	Amphethinile	25 mg	Small Compound	Others
T10309	Amphethinile	50 mg	Small Compound	Others
T10309	Amphethinile	100 mg	Small Compound	Others
T1031	Cloxacillin sodium monohydrate	1 g	Small Compound	Antibiotic|||Antibacterial
T1031	Cloxacillin sodium monohydrate	200 mg	Small Compound	Antibiotic|||Antibacterial
T1031	Cloxacillin sodium monohydrate	500 mg	Small Compound	Antibiotic|||Antibacterial
T10310	Amphotericin B methyl ester	5 mg	Small Compound	Others
T10310	Amphotericin B methyl ester	10 mg	Small Compound	Others
T10310	Amphotericin B methyl ester	25 mg	Small Compound	Others
T10310	Amphotericin B methyl ester	50 mg	Small Compound	Others
T10311	Amphotericin X1	25 mg	Small Compound	Others
T10312	Ampkinone	5 mg	Small Compound	AMPK
T10312	Ampkinone	10 mg	Small Compound	AMPK
T10313	(Rac)-AMXT-1501 4HCl	1 mg	Small Compound	Antibacterial|||Dopamine Receptor
T10313	(Rac)-AMXT-1501 4HCl	2 mg	Small Compound	Antibacterial|||Dopamine Receptor
T10313	(Rac)-AMXT-1501 4HCl	5 mg	Small Compound	Antibacterial|||Dopamine Receptor
T10313	(Rac)-AMXT-1501 4HCl	10 mg	Small Compound	Antibacterial|||Dopamine Receptor
T10313	(Rac)-AMXT-1501 4HCl	25 mg	Small Compound	Antibacterial|||Dopamine Receptor
T10313	(Rac)-AMXT-1501 4HCl	50 mg	Small Compound	Antibacterial|||Dopamine Receptor
T10314	AM103	1 mg	Small Compound	FLAP
T10314	AM103	5 mg	Small Compound	FLAP
T10314	AM103	10 mg	Small Compound	FLAP
T10314	AM103	25 mg	Small Compound	FLAP
T10314	AM103	50 mg	Small Compound	FLAP
T10314	AM103	100 mg	Small Compound	FLAP
T10315	AN-3485	1 mL	Small Compound	Others
T10315	AN-3485	25 mg	Small Compound	Others
T10315	AN-3485	50 mg	Small Compound	Others
T10315	AN-3485	100 mg	Small Compound	Others
T10316	AN3199	10 mg	Small Compound	PDE
T10316	AN3199	50 mg	Small Compound	PDE
T10317	Anakinra	1 mg	Peptide	IL Receptor
T10317	Anakinra	5 mg	Peptide	IL Receptor
T10317	Anakinra	10 mg	Peptide	IL Receptor
T10317	Anakinra	25 mg	Peptide	IL Receptor
T10317	Anakinra	50 mg	Peptide	IL Receptor
T10318	Anatabine dicitrate	1 mL	Small Compound	NF-κB
T10318	Anatabine dicitrate	5 mg	Small Compound	NF-κB
T10318	Anatabine dicitrate	10 mg	Small Compound	NF-κB
T10318	Anatabine dicitrate	50 mg	Small Compound	NF-κB
T10318	Anatabine dicitrate	100 mg	Small Compound	NF-κB
T10318	Anatabine dicitrate	200 mg	Small Compound	NF-κB
T10318	Anatabine dicitrate	500 mg	Small Compound	NF-κB
T103187	Compound 0833-0158	1 mg	Small Compound	Others
T103187	Compound 0833-0158	5 mg	Small Compound	Others
T10319	Anamorelin	1 mL	Small Compound	GHSR

Catalog ID	Name	Volume	Product Group	Target
T10319	Anamorelin	5 mg	Small Compound	GHSR
T10319	Anamorelin	10 mg	Small Compound	GHSR
T10319	Anamorelin	25 mg	Small Compound	GHSR
T10319	Anamorelin	50 mg	Small Compound	GHSR
T10319L	Anamorelin Fumarate	25 mg	Small Compound	Others
T10319L	Anamorelin Fumarate	50 mg	Small Compound	Others
T10319L	Anamorelin Fumarate	100 mg	Small Compound	Others
T1032	Erythromycin	1 g	Natural Product	Antibiotic|||ribosome|||Antibacterial
T1032	Erythromycin	5 g	Natural Product	Antibiotic|||ribosome|||Antibacterial
T1032	Erythromycin	1 mL	Natural Product	Antibiotic|||ribosome|||Antibacterial
T1032	Erythromycin	500 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T10320	Androgen receptor antagonist 1	25 mg	PROTAC	Others
T10320	Androgen receptor antagonist 1	50 mg	PROTAC	Others
T10320	Androgen receptor antagonist 1	100 mg	PROTAC	Others
T10322	Angiotensin III	25 mg	Peptide	Others
T10322L	Angiotensin III TFA (12687-51-3 free base)	5 mg	Small Compound	Others
T10322L	Angiotensin III TFA (12687-51-3 free base)	10 mg	Small Compound	Others
T10322L	Angiotensin III TFA (12687-51-3 free base)	25 mg	Small Compound	Others
T10322L	Angiotensin III TFA (12687-51-3 free base)	50 mg	Small Compound	Others
T10322L	Angiotensin III TFA (12687-51-3 free base)	100 mg	Small Compound	Others
T10323	Angiotensin II (3-8), human TFA	5 mg	Small Compound	RAAS
T10323	Angiotensin II (3-8), human TFA	10 mg	Small Compound	RAAS
T10323	Angiotensin II (3-8), human TFA	25 mg	Small Compound	RAAS
T10323	Angiotensin II (3-8), human TFA	50 mg	Small Compound	RAAS
T10323	Angiotensin II (3-8), human TFA	100 mg	Small Compound	RAAS
T10324	Anhydrosimvastatin	1 mL	Small Compound	HMG-CoA Reductase
T10324	Anhydrosimvastatin	1 mg	Small Compound	HMG-CoA Reductase
T10324	Anhydrosimvastatin	5 mg	Small Compound	HMG-CoA Reductase
T10324	Anhydrosimvastatin	10 mg	Small Compound	HMG-CoA Reductase
T10324	Anhydrosimvastatin	25 mg	Small Compound	HMG-CoA Reductase
T10324	Anhydrosimvastatin	50 mg	Small Compound	HMG-CoA Reductase
T10324	Anhydrosimvastatin	100 mg	Small Compound	HMG-CoA Reductase
T10325	ANI-7	1 mL	Small Compound	Chk
T10325	ANI-7	5 mg	Small Compound	Chk
T10325	ANI-7	10 mg	Small Compound	Chk
T10325	ANI-7	25 mg	Small Compound	Chk
T10325	ANI-7	50 mg	Small Compound	Chk
T10325	ANI-7	100 mg	Small Compound	Chk
T10326	Aniline-MPB-amino-C3-PBD	25 mg	Small Compound	ADC Cytotoxin
T10326	Aniline-MPB-amino-C3-PBD	50 mg	Small Compound	ADC Cytotoxin
T10326	Aniline-MPB-amino-C3-PBD	100 mg	Small Compound	ADC Cytotoxin
T10327	Ankaflavin	1 mg	Natural Product	PPAR
T10327	Ankaflavin	5 mg	Natural Product	PPAR
T10327	Ankaflavin	10 mg	Natural Product	PPAR
T10328	Anti-parasitic agent 3	25 mg	Small Compound	Others
T10328	Anti-parasitic agent 3	50 mg	Small Compound	Others
T10328	Anti-parasitic agent 3	100 mg	Small Compound	Others
T10329	anti-TB agent 1	1 mL	Small Compound	Antibiotic
T10329	anti-TB agent 1	1 mg	Small Compound	Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T10329	anti-TB agent 1	5 mg	Small Compound	Antibiotic
T10329	anti-TB agent 1	10 mg	Small Compound	Antibiotic
T10329	anti-TB agent 1	25 mg	Small Compound	Antibiotic
T10329	anti-TB agent 1	50 mg	Small Compound	Antibiotic
T10329	anti-TB agent 1	100 mg	Small Compound	Antibiotic
T10329	anti-TB agent 1	200 mg	Small Compound	Antibiotic
T1033	Monensin sodium salt	50 mg	Natural Product	Antibacterial|||Antibiotic|||Sodium Channel
T1033	Monensin sodium salt	100 mg	Natural Product	Antibacterial|||Antibiotic|||Sodium Channel
T1033	Monensin sodium salt	200 mg	Natural Product	Antibacterial|||Antibiotic|||Sodium Channel
T10330	Antibiotic-5d	1 mL	Small Compound	Antibacterial
T10330	Antibiotic-5d	2 mg	Small Compound	Antibacterial
T10330	Antibiotic-5d	5 mg	Small Compound	Antibacterial
T10331	Anticancer agent 3	25 mg	Small Compound	Others
T10331	Anticancer agent 3	50 mg	Small Compound	Others
T10331	Anticancer agent 3	100 mg	Small Compound	Others
T10332	Antidepressant agent 1	1 mL	Small Compound	Others
T10332	Antidepressant agent 1	2 mg	Small Compound	Others
T10332	Antidepressant agent 1	5 mg	Small Compound	Others
T10333	Antifungal agent 1	1 mL	Small Compound	Others
T10333	Antifungal agent 1	2 mg	Small Compound	Others
T10333	Antifungal agent 1	5 mg	Small Compound	Others
T10334	Antifungal agent 2	25 mg	Small Compound	Others
T10334	Antifungal agent 2	50 mg	Small Compound	Others
T10334	Antifungal agent 2	100 mg	Small Compound	Others
T10335	Antihistamine-1	1 mL	Small Compound	Cytochromes P450
T10335	Antihistamine-1	5 mg	Small Compound	Cytochromes P450
T10335	Antihistamine-1	10 mg	Small Compound	Cytochromes P450
T10335	Antihistamine-1	25 mg	Small Compound	Cytochromes P450
T10335	Antihistamine-1	50 mg	Small Compound	Cytochromes P450
T10335	Antihistamine-1	100 mg	Small Compound	Cytochromes P450
T10336	Antimalarial agent 1	1 mL	Small Compound	Parasite
T10336	Antimalarial agent 1	10 mg	Small Compound	Parasite
T10336	Antimalarial agent 1	25 mg	Small Compound	Parasite
T10336	Antimalarial agent 1	50 mg	Small Compound	Parasite
T10336	Antimalarial agent 1	100 mg	Small Compound	Parasite
T10336	Antimalarial agent 1	500 mg	Small Compound	Parasite
T10337	Antimicrobial Compound 1	1 mL	Small Compound	Antibacterial
T10337	Antimicrobial Compound 1	1 mg	Small Compound	Antibacterial
T10337	Antimicrobial Compound 1	5 mg	Small Compound	Antibacterial
T10337	Antimicrobial Compound 1	10 mg	Small Compound	Antibacterial
T10337	Antimicrobial Compound 1	25 mg	Small Compound	Antibacterial
T10337	Antimicrobial Compound 1	50 mg	Small Compound	Antibacterial
T10337	Antimicrobial Compound 1	100 mg	Small Compound	Antibacterial
T10337	Antimicrobial Compound 1	200 mg	Small Compound	Antibacterial
T10338	Antisauvagine-30 TFA (220673-95-0 free base)	1 mg	Small Compound	Others
T10338	Antisauvagine-30 TFA (220673-95-0 free base)	5 mg	Small Compound	Others
T10339	Antitrypanosomal agent 1	1 mL	Small Compound	Parasite
T10339	Antitrypanosomal agent 1	25 mg	Small Compound	Parasite
T10339	Antitrypanosomal agent 1	50 mg	Small Compound	Parasite

Catalog ID	Name	Volume	Product Group	Target
T10339	Antitrypanosomal agent 1	100 mg	Small Compound	Parasite
T10339	Antitrypanosomal agent 1	500 mg	Small Compound	Parasite
T1033L	Monensin	50 mg	Natural Product	Others
T1034	Docetaxel	1 g	Natural Product	Apoptosis|||Microtubule Associated|||Endogenous Metabolite
T1034	Docetaxel	1 mL	Natural Product	Apoptosis|||Microtubule Associated|||Endogenous Metabolite
T1034	Docetaxel	25 mg	Natural Product	Apoptosis|||Microtubule Associated|||Endogenous Metabolite
T1034	Docetaxel	50 mg	Natural Product	Apoptosis|||Microtubule Associated|||Endogenous Metabolite
T1034	Docetaxel	100 mg	Natural Product	Apoptosis|||Microtubule Associated|||Endogenous Metabolite
T1034	Docetaxel	200 mg	Natural Product	Apoptosis|||Microtubule Associated|||Endogenous Metabolite
T1034	Docetaxel	500 mg	Natural Product	Apoptosis|||Microtubule Associated|||Endogenous Metabolite
T10340	Antitrypanosomal agent 2	1 mg	Small Compound	Parasite
T10340	Antitrypanosomal agent 2	5 mg	Small Compound	Parasite
T10340	Antitrypanosomal agent 2	10 mg	Small Compound	Parasite
T10340	Antitrypanosomal agent 2	25 mg	Small Compound	Parasite
T10340	Antitrypanosomal agent 2	50 mg	Small Compound	Parasite
T10340	Antitrypanosomal agent 2	100 mg	Small Compound	Parasite
T10340	Antitrypanosomal agent 2	200 mg	Small Compound	Parasite
T10341	Antitumor agent-19	1 mL	Small Compound	Others
T10341	Antitumor agent-19	1 mg	Small Compound	Others
T10341	Antitumor agent-19	2 mg	Small Compound	Others
T10341	Antitumor agent-19	5 mg	Small Compound	Others
T10341	Antitumor agent-19	10 mg	Small Compound	Others
T10341	Antitumor agent-19	25 mg	Small Compound	Others
T10341	Antitumor agent-19	50 mg	Small Compound	Others
T10341	Antitumor agent-19	100 mg	Small Compound	Others
T10341	Antitumor agent-19	500 mg	Small Compound	Others
T10342	Antitumor agent-2	1 mg	Small Compound	Others
T10342	Antitumor agent-2	5 mg	Small Compound	Others
T10342	Antitumor agent-2	10 mg	Small Compound	Others
T10342	Antitumor agent-2	25 mg	Small Compound	Others
T10342	Antitumor agent-2	50 mg	Small Compound	Others
T10342	Antitumor agent-2	100 mg	Small Compound	Others
T10343	AOH1160	1 mL	Small Compound	DNA/RNA Synthesis|||Apoptosis
T10343	AOH1160	5 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T10343	AOH1160	10 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T10343	AOH1160	25 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T10343	AOH1160	50 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T10343	AOH1160	100 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T10343	AOH1160	200 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T10344	AP521	25 mg	Small Compound	5-HT Receptor
T10344	AP521	50 mg	Small Compound	5-HT Receptor
T10344	AP521	100 mg	Small Compound	5-HT Receptor
T10345	Apcin-A	1 mL	PROTAC	Others
T10345	Apcin-A	2 mg	PROTAC	Others
T10345	Apcin-A	5 mg	PROTAC	Others
T10345	Apcin-A	25 mg	PROTAC	Others
T10345	Apcin-A	50 mg	PROTAC	Others
T10345	Apcin-A	100 mg	PROTAC	Others
T10346	Apelin agonist 1	1 mg	Small Compound	Apelin receptor

Catalog ID	Name	Volume	Product Group	Target
T10346	Apelin agonist 1	5 mg	Small Compound	Apelin receptor
T10346	Apelin agonist 1	10 mg	Small Compound	Apelin receptor
T10347	Apidaecin IB	100 mg	Peptide	Antibacterial
T10347	Apidaecin IB	500 mg	Peptide	Antibacterial
T10347L	Apidaecin IB acetate	1 mL	Peptide	Others
T10347L	Apidaecin IB acetate	1 mg	Peptide	Others
T10347L	Apidaecin IB acetate	5 mg	Peptide	Others
T10347L	Apidaecin IB acetate	10 mg	Peptide	Others
T10347L	Apidaecin IB acetate	25 mg	Peptide	Others
T10347L	Apidaecin IB acetate	50 mg	Peptide	Others
T10347L	Apidaecin IB acetate	100 mg	Peptide	Others
T10347L	Apidaecin IB acetate	200 mg	Peptide	Others
T10348	Apigenin-7-diglucuronide	5 mg	Natural Product	Others
T10348	Apigenin-7-diglucuronide	10 mg	Natural Product	Others
T10349	Apixaban 13C,d3	1 mg	Isotope products	
T10349	Apixaban 13C,d3	5 mg	Isotope products	
T1035	Hesperidin	1 mL	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species
T1035	Hesperidin	20 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species
T1035	Hesperidin	100 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species
T10350	Apremilast-d5	1 mg	Isotope products	
T10350	Apremilast-d5	5 mg	Isotope products	
T10351	Aprocitentan D4	100 mg	Isotope products	
T10351	Aprocitentan D4	500 mg	Isotope products	
T10352	APTO-253	1 mL	Small Compound	c-Myc|||Apoptosis|||KLF
T10352	APTO-253	1 mg	Small Compound	c-Myc|||Apoptosis|||KLF
T10352	APTO-253	2 mg	Small Compound	c-Myc|||Apoptosis|||KLF
T10352	APTO-253	5 mg	Small Compound	c-Myc|||Apoptosis|||KLF
T10352	APTO-253	10 mg	Small Compound	c-Myc|||Apoptosis|||KLF
T10352	APTO-253	25 mg	Small Compound	c-Myc|||Apoptosis|||KLF
T10352	APTO-253	50 mg	Small Compound	c-Myc|||Apoptosis|||KLF
T10352	APTO-253	100 mg	Small Compound	c-Myc|||Apoptosis|||KLF
T10353	APX-115 free base	1 mL	Small Compound	NADPH-oxidase|||NADPH
T10353	APX-115 free base	1 mg	Small Compound	NADPH-oxidase|||NADPH
T10353	APX-115 free base	5 mg	Small Compound	NADPH-oxidase|||NADPH
T10353	APX-115 free base	10 mg	Small Compound	NADPH-oxidase|||NADPH
T10353	APX-115 free base	25 mg	Small Compound	NADPH-oxidase|||NADPH
T10353	APX-115 free base	50 mg	Small Compound	NADPH-oxidase|||NADPH
T10353	APX-115 free base	100 mg	Small Compound	NADPH-oxidase|||NADPH
T10354	APX-115	1 mL	Small Compound	NADPH-oxidase
T10354	APX-115	1 mg	Small Compound	NADPH-oxidase
T10354	APX-115	5 mg	Small Compound	NADPH-oxidase
T10354	APX-115	10 mg	Small Compound	NADPH-oxidase
T10354	APX-115	25 mg	Small Compound	NADPH-oxidase
T10354	APX-115	50 mg	Small Compound	NADPH-oxidase
T10354	APX-115	100 mg	Small Compound	NADPH-oxidase
T10354	APX-115	500 mg	Small Compound	NADPH-oxidase
T10355	Apyramide	1 mL	Small Compound	COX
T10355	Apyramide	1 mg	Small Compound	COX
T10355	Apyramide	5 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T10355	Apyramide	10 mg	Small Compound	COX
T10355	Apyramide	25 mg	Small Compound	COX
T10355	Apyramide	50 mg	Small Compound	COX
T10355	Apyramide	100 mg	Small Compound	COX
T10355	Apyramide	200 mg	Small Compound	COX
T10356	AQ-13 dihydrochloride	1 mL	Small Compound	Parasite
T10356	AQ-13 dihydrochloride	1 mg	Small Compound	Parasite
T10356	AQ-13 dihydrochloride	5 mg	Small Compound	Parasite
T10356	AQ-13 dihydrochloride	10 mg	Small Compound	Parasite
T10356	AQ-13 dihydrochloride	25 mg	Small Compound	Parasite
T10356	AQ-13 dihydrochloride	50 mg	Small Compound	Parasite
T10356	AQ-13 dihydrochloride	100 mg	Small Compound	Parasite
T10356	AQ-13 dihydrochloride	500 mg	Small Compound	Parasite
T10357	AR-13324 analog mesylate	1 mL	Small Compound	Others
T10357	AR-13324 analog mesylate	2 mg	Small Compound	Others
T10357	AR-13324 analog mesylate	5 mg	Small Compound	Others
T10357	AR-13324 analog mesylate	10 mg	Small Compound	Others
T10357	AR-13324 analog mesylate	50 mg	Small Compound	Others
T10357	AR-13324 analog mesylate	100 mg	Small Compound	Others
T10357	AR-13324 analog mesylate	200 mg	Small Compound	Others
T10358	Netarsudil Dihydrochloride	1 mg	Small Compound	ROCK
T10358	Netarsudil Dihydrochloride	2 mg	Small Compound	ROCK
T10358	Netarsudil Dihydrochloride	5 mg	Small Compound	ROCK
T10358	Netarsudil Dihydrochloride	10 mg	Small Compound	ROCK
T10358	Netarsudil Dihydrochloride	25 mg	Small Compound	ROCK
T10358	Netarsudil Dihydrochloride	50 mg	Small Compound	ROCK
T10358	Netarsudil Dihydrochloride	100 mg	Small Compound	ROCK
T10358L	AR-13324 M1 metabolite	1 mL	Small Compound	Others
T10358L	AR-13324 M1 metabolite	5 mg	Small Compound	Others
T10358L	AR-13324 M1 metabolite	10 mg	Small Compound	Others
T10358L	AR-13324 M1 metabolite	50 mg	Small Compound	Others
T10358L	AR-13324 M1 metabolite	100 mg	Small Compound	Others
T10358L	AR-13324 M1 metabolite	200 mg	Small Compound	Others
T10358L2	Netarsudil mesylate	1 mg	Small Compound	ROCK
T10358L2	Netarsudil mesylate	5 mg	Small Compound	ROCK
T10358L2	Netarsudil mesylate	10 mg	Small Compound	ROCK
T10358L2	Netarsudil mesylate	25 mg	Small Compound	ROCK
T10358L2	Netarsudil mesylate	50 mg	Small Compound	ROCK
T10358L2	Netarsudil mesylate	100 mg	Small Compound	ROCK
T10358L2	Netarsudil mesylate	200 mg	Small Compound	ROCK
T10359	AR antagonist 1	1 mL	PROTAC	Ligands for Target Protein for PROTAC|||Ligand for E3 Ligase|||Androgen Receptor
T10359	AR antagonist 1	1 mg	PROTAC	Ligands for Target Protein for PROTAC|||Ligand for E3 Ligase|||Androgen Receptor
T10359	AR antagonist 1	5 mg	PROTAC	Ligands for Target Protein for PROTAC|||Ligand for E3 Ligase|||Androgen Receptor
T10359	AR antagonist 1	10 mg	PROTAC	Ligands for Target Protein for PROTAC|||Ligand for E3 Ligase|||Androgen Receptor
T10359	AR antagonist 1	25 mg	PROTAC	Ligands for Target Protein for PROTAC|||Ligand for E3 Ligase|||Androgen Receptor
T10359	AR antagonist 1	50 mg	PROTAC	Ligands for Target Protein for PROTAC|||Ligand for E3 Ligase|||Androgen Receptor
T10359	AR antagonist 1	100 mg	PROTAC	Ligands for Target Protein for PROTAC|||Ligand for E3 Ligase|||Androgen Receptor
T1036	Netilmicin sulfate	5 mg	Small Compound	Antibiotic|||Antibacterial
T1036	Netilmicin sulfate	10 mg	Small Compound	Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T1036	Netilmicin sulfate	25 mg	Small Compound	Antibiotic|||Antibacterial
T1036	Netilmicin sulfate	50 mg	Small Compound	Antibiotic|||Antibacterial
T1036	Netilmicin sulfate	100 mg	Small Compound	Antibiotic|||Antibacterial
T1036	Netilmicin sulfate	500 mg	Small Compound	Antibiotic|||Antibacterial
T10360	AR-A 2	25 mg	Small Compound	Others
T10360	AR-A 2	50 mg	Small Compound	Others
T10360	AR-A 2	100 mg	Small Compound	Others
T10361	AR-C102222 hydrochloride	25 mg	Small Compound	Others
T10361	AR-C102222 hydrochloride	50 mg	Small Compound	Others
T10361	AR-C102222 hydrochloride	100 mg	Small Compound	Others
T10362	AR453588	25 mg	Small Compound	Others
T10362	AR453588	50 mg	Small Compound	Others
T10362	AR453588	100 mg	Small Compound	Others
T10362L	AR453588 hydrochloride	25 mg	Small Compound	Others
T10362L	AR453588 hydrochloride	50 mg	Small Compound	Others
T10362L	AR453588 hydrochloride	100 mg	Small Compound	Others
T10363	Arazine	1 mg	Small Compound	Others
T10363	Arazine	25 mg	Small Compound	Others
T10363	Arazine	50 mg	Small Compound	Others
T10364	Arbutamine	1 mg	Small Compound	Adrenergic Receptor
T10364	Arbutamine	5 mg	Small Compound	Adrenergic Receptor
T10364	Arbutamine	10 mg	Small Compound	Adrenergic Receptor
T10364	Arbutamine	500 µg	Small Compound	Adrenergic Receptor
T10365	Arg-AMS	1 mg	Small Compound	Antiviral
T10366L	Arg-Gly-Asp-Ser acetate	5 mg	Peptide	Integrin
T10366L	Arg-Gly-Asp-Ser acetate	10 mg	Peptide	Integrin
T10366L	Arg-Gly-Asp-Ser acetate	25 mg	Peptide	Integrin
T10366L	Arg-Gly-Asp-Ser acetate	50 mg	Peptide	Integrin
T10366L	Arg-Gly-Asp-Ser acetate	100 mg	Peptide	Integrin
T10366L	Arg-Gly-Asp-Ser acetate	200 mg	Peptide	Integrin
T10367	Arginase inhibitor 1	1 mg	Small Compound	Others
T10367	Arginase inhibitor 1	5 mg	Small Compound	Others
T10368	Aripiprazole (D8)	1 mg	Isotope products	
T10368	Aripiprazole (D8)	5 mg	Isotope products	
T10369	Aristeromycin	1 mg	Natural Product	Antiviral
T10369	Aristeromycin	2 mg	Natural Product	Antiviral
T10369	Aristeromycin	5 mg	Natural Product	Antiviral
T1037	Doripenem monohydrate	1 mL	Small Compound	Antibacterial|||Antibiotic
T1037	Doripenem monohydrate	10 mg	Small Compound	Antibacterial|||Antibiotic
T1037	Doripenem monohydrate	25 mg	Small Compound	Antibacterial|||Antibiotic
T1037	Doripenem monohydrate	50 mg	Small Compound	Antibacterial|||Antibiotic
T1037	Doripenem monohydrate	100 mg	Small Compound	Antibacterial|||Antibiotic
T10372	ARQ 069	25 mg	Small Compound	Others
T10372	ARQ 069	50 mg	Small Compound	Others
T10372	ARQ 069	100 mg	Small Compound	Others
T10373	(R)-Filanesib	2 mg	Small Compound	Others
T10373	(R)-Filanesib	50 mg	Small Compound	Others
T10373	(R)-Filanesib	100 mg	Small Compound	Others
T10374	ARS-1323-alkyne	1 mg	Small Compound	Kras

Catalog ID	Name	Volume	Product Group	Target
T10374	ARS-1323-alkyne	5 mg	Small Compound	Kras
T10374	ARS-1323-alkyne	10 mg	Small Compound	Kras
T10374	ARS-1323-alkyne	25 mg	Small Compound	Kras
T10374	ARS-1323-alkyne	50 mg	Small Compound	Kras
T10374	ARS-1323-alkyne	100 mg	Small Compound	Kras
T10375	ARS-1323	1 mL	Small Compound	Kras
T10375	ARS-1323	1 mg	Small Compound	Kras
T10375	ARS-1323	5 mg	Small Compound	Kras
T10375	ARS-1323	10 mg	Small Compound	Kras
T10375	ARS-1323	25 mg	Small Compound	Kras
T10375	ARS-1323	50 mg	Small Compound	Kras
T10375	ARS-1323	100 mg	Small Compound	Kras
T10376	ARS-1630	1 mL	Small Compound	Kras
T10376	ARS-1630	1 mg	Small Compound	Kras
T10376	ARS-1630	5 mg	Small Compound	Kras
T10376	ARS-1630	10 mg	Small Compound	Kras
T10376	ARS-1630	25 mg	Small Compound	Kras
T10376	ARS-1630	50 mg	Small Compound	Kras
T10376	ARS-1630	100 mg	Small Compound	Kras
T10377	Artefenomel	5 mg	Small Compound	Parasite|||Ferroptosis|||SARS-CoV
T10377	Artefenomel	25 mg	Small Compound	Parasite|||Ferroptosis|||SARS-CoV
T10377	Artefenomel	50 mg	Small Compound	Parasite|||Ferroptosis|||SARS-CoV
T10377	Artefenomel	100 mg	Small Compound	Parasite|||Ferroptosis|||SARS-CoV
T10378	Artelinic acid	1 mL	Small Compound	Parasite
T10378	Artelinic acid	1 mg	Small Compound	Parasite
T10378	Artelinic acid	5 mg	Small Compound	Parasite
T10378	Artelinic acid	10 mg	Small Compound	Parasite
T10378	Artelinic acid	25 mg	Small Compound	Parasite
T10378	Artelinic acid	50 mg	Small Compound	Parasite
T10378	Artelinic acid	100 mg	Small Compound	Parasite
T10378	Artelinic acid	200 mg	Small Compound	Parasite
T10379	Arzoxifene hydrochloride	25 mg	Small Compound	Others
T10379	Arzoxifene hydrochloride	50 mg	Small Compound	Others
T10379	Arzoxifene hydrochloride	100 mg	Small Compound	Others
T1038	Fludarabine	1 mL	Small Compound	DNA/RNA Synthesis|||STAT|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1038	Fludarabine	5 mg	Small Compound	DNA/RNA Synthesis|||STAT|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1038	Fludarabine	10 mg	Small Compound	DNA/RNA Synthesis|||STAT|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1038	Fludarabine	25 mg	Small Compound	DNA/RNA Synthesis|||STAT|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1038	Fludarabine	50 mg	Small Compound	DNA/RNA Synthesis|||STAT|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1038	Fludarabine	100 mg	Small Compound	DNA/RNA Synthesis|||STAT|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1038	Fludarabine	200 mg	Small Compound	DNA/RNA Synthesis|||STAT|||Apoptosis|||Nucleoside Antimetabolite/Analog
T10380	AS19	25 mg	Small Compound	5-HT Receptor
T10380	AS19	50 mg	Small Compound	5-HT Receptor
T10380	AS19	100 mg	Small Compound	5-HT Receptor
T10381	AS2717638	1 mL	Small Compound	Others
T10381	AS2717638	1 mg	Small Compound	Others
T10381	AS2717638	5 mg	Small Compound	Others
T10381	AS2717638	10 mg	Small Compound	Others
T10381	AS2717638	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10381	AS2717638	50 mg	Small Compound	Others
T10381	AS2717638	100 mg	Small Compound	Others
T10381	AS2717638	200 mg	Small Compound	Others
T10382	AS2863619 free base	1 mL	Small Compound	CDK
T10382	AS2863619 free base	25 mg	Small Compound	CDK
T10382	AS2863619 free base	50 mg	Small Compound	CDK
T10382	AS2863619 free base	100 mg	Small Compound	CDK
T10383	Asatone	1 mL	Natural Product	NF-κB
T10383	Asatone	1 mg	Natural Product	NF-κB
T10383	Asatone	5 mg	Natural Product	NF-κB
T10383	Asatone	10 mg	Natural Product	NF-κB
T10383	Asatone	25 mg	Natural Product	NF-κB
T10383	Asatone	50 mg	Natural Product	NF-κB
T10383	Asatone	100 mg	Natural Product	NF-κB
T10383	Asatone	500 mg	Natural Product	NF-κB
T10384	Farudodstat	1 mL	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Dehydrogenase
T10384	Farudodstat	5 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Dehydrogenase
T10384	Farudodstat	10 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Dehydrogenase
T10384	Farudodstat	25 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Dehydrogenase
T10384	Farudodstat	50 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Dehydrogenase
T10384	Farudodstat	100 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Dehydrogenase
T10385	ASP-4058	1 mg	Small Compound	S1P Receptor|||LPL Receptor
T10385	ASP-4058	5 mg	Small Compound	S1P Receptor|||LPL Receptor
T10385	ASP-4058	10 mg	Small Compound	S1P Receptor|||LPL Receptor
T10385	ASP-4058	25 mg	Small Compound	S1P Receptor|||LPL Receptor
T10385	ASP-4058	50 mg	Small Compound	S1P Receptor|||LPL Receptor
T10385	ASP-4058	100 mg	Small Compound	S1P Receptor|||LPL Receptor
T10386	Asp-AMS	25 mg	Small Compound	Others
T10386	Asp-AMS	50 mg	Small Compound	Others
T10386	Asp-AMS	100 mg	Small Compound	Others
T10387	ASP1126	25 mg	Small Compound	Others
T10387	ASP1126	50 mg	Small Compound	Others
T10387	ASP1126	100 mg	Small Compound	Others
T10388	Asparagusic acid	1 mL	Natural Product	Parasite
T10388	Asparagusic acid	2 mg	Natural Product	Parasite
T10388	Asparagusic acid	5 mg	Natural Product	Parasite
T10388	Asparagusic acid	10 mg	Natural Product	Parasite
T10388	Asparagusic acid	25 mg	Natural Product	Parasite
T10388	Asparagusic acid	50 mg	Natural Product	Parasite
T10388	Asparagusic acid	100 mg	Natural Product	Parasite
T10388	Asparagusic acid	500 mg	Natural Product	Parasite
T10389	Aspartyl-alanyl-diketopiperazine	1 mL	Small Compound	Interleukin
T10389	Aspartyl-alanyl-diketopiperazine	2 mg	Small Compound	Interleukin
T10389	Aspartyl-alanyl-diketopiperazine	5 mg	Small Compound	Interleukin
T10389	Aspartyl-alanyl-diketopiperazine	10 mg	Small Compound	Interleukin
T10389	Aspartyl-alanyl-diketopiperazine	25 mg	Small Compound	Interleukin
T10389	Aspartyl-alanyl-diketopiperazine	50 mg	Small Compound	Interleukin
T10389	Aspartyl-alanyl-diketopiperazine	100 mg	Small Compound	Interleukin
T10389	Aspartyl-alanyl-diketopiperazine	200 mg	Small Compound	Interleukin

Catalog ID	Name	Volume	Product Group	Target
T10389L	Aspartyl-alanyl-diketopiperazine acetate	1 mL	Peptide	Others
T10389L	Aspartyl-alanyl-diketopiperazine acetate	1 mg	Peptide	Others
T10389L	Aspartyl-alanyl-diketopiperazine acetate	5 mg	Peptide	Others
T10389L	Aspartyl-alanyl-diketopiperazine acetate	10 mg	Peptide	Others
T10389L	Aspartyl-alanyl-diketopiperazine acetate	25 mg	Peptide	Others
T10389L	Aspartyl-alanyl-diketopiperazine acetate	50 mg	Peptide	Others
T10389L	Aspartyl-alanyl-diketopiperazine acetate	100 mg	Peptide	Others
T10389L	Aspartyl-alanyl-diketopiperazine acetate	200 mg	Peptide	Others
T1039	Choline chloride	1 mL	Natural Product	AChR
T1039	Choline chloride	50 mg	Natural Product	AChR
T1039	Choline chloride	100 mg	Natural Product	AChR
T1039	Choline chloride	200 mg	Natural Product	AChR
T1039	Choline chloride	500 mg	Natural Product	AChR
T10390	Asperphenamate	1 mL	Natural Product	Antifungal
T10390	Asperphenamate	1 mg	Natural Product	Antifungal
T10390	Asperphenamate	5 mg	Natural Product	Antifungal
T10390	Asperphenamate	10 mg	Natural Product	Antifungal
T10390	Asperphenamate	25 mg	Natural Product	Antifungal
T10390	Asperphenamate	50 mg	Natural Product	Antifungal
T10390	Asperphenamate	100 mg	Natural Product	Antifungal
T10390	Asperphenamate	500 mg	Natural Product	Antifungal
T10391	Aspirin Aluminum	25 mg	Small Compound	Others
T10391	Aspirin Aluminum	50 mg	Small Compound	Others
T10391	Aspirin Aluminum	100 mg	Small Compound	Others
T10392	Aspoxicillin	5 mg	Small Compound	Antibacterial|||Anti-infection
T10392	Aspoxicillin	10 mg	Small Compound	Antibacterial|||Anti-infection
T10392	Aspoxicillin	25 mg	Small Compound	Antibacterial|||Anti-infection
T10392	Aspoxicillin	50 mg	Small Compound	Antibacterial|||Anti-infection
T10392	Aspoxicillin	100 mg	Small Compound	Antibacterial|||Anti-infection
T10393	AT-007	1 mL	Small Compound	Reductase
T10393	AT-007	1 mg	Small Compound	Reductase
T10393	AT-007	5 mg	Small Compound	Reductase
T10393	AT-007	10 mg	Small Compound	Reductase
T10393	AT-007	25 mg	Small Compound	Reductase
T10393	AT-007	50 mg	Small Compound	Reductase
T10393	AT-007	100 mg	Small Compound	Reductase
T10394	ATB107	25 mg	Small Compound	Others
T10394	ATB107	50 mg	Small Compound	Others
T10394	ATB107	100 mg	Small Compound	Others
T10394L	ATB107 hydrochloride	1 mL	Small Compound	Others
T10394L	ATB107 hydrochloride	1 mg	Small Compound	Others
T10394L	ATB107 hydrochloride	5 mg	Small Compound	Others
T10394L	ATB107 hydrochloride	10 mg	Small Compound	Others
T10394L	ATB107 hydrochloride	25 mg	Small Compound	Others
T10394L	ATB107 hydrochloride	50 mg	Small Compound	Others
T10394L	ATB107 hydrochloride	100 mg	Small Compound	Others
T10394L	ATB107 hydrochloride	200 mg	Small Compound	Others
T10395	ATM-3507 trihydrochloride (1861449-70-8 free base)	1 mL	Small Compound	Others
T10395	ATM-3507 trihydrochloride (1861449-70-8 free base)	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10395	ATM-3507 trihydrochloride (1861449-70-8 free base)	10 mg	Small Compound	Others
T10395	ATM-3507 trihydrochloride (1861449-70-8 free base)	50 mg	Small Compound	Others
T10395	ATM-3507 trihydrochloride (1861449-70-8 free base)	100 mg	Small Compound	Others
T10395	ATM-3507 trihydrochloride (1861449-70-8 free base)	200 mg	Small Compound	Others
T10395	ATM-3507 trihydrochloride (1861449-70-8 free base)	500 mg	Small Compound	Others
T10395L	ATM-3507	1 mg	Small Compound	Myosin
T10395L	ATM-3507	5 mg	Small Compound	Myosin
T10395L	ATM-3507	10 mg	Small Compound	Myosin
T10395L	ATM-3507	25 mg	Small Compound	Myosin
T10395L	ATM-3507	50 mg	Small Compound	Myosin
T10395L	ATM-3507	100 mg	Small Compound	Myosin
T10396	ATM Inhibitor-1	25 mg	Small Compound	ATM/ATR
T10396	ATM Inhibitor-1	50 mg	Small Compound	ATM/ATR
T10396	ATM Inhibitor-1	100 mg	Small Compound	ATM/ATR
T10397	ATN-161 trifluoroacetate salt	1 mg	Small Compound	Integrin
T10397	ATN-161 trifluoroacetate salt	2 mg	Small Compound	Integrin
T10397	ATN-161 trifluoroacetate salt	5 mg	Small Compound	Integrin
T10397	ATN-161 trifluoroacetate salt	10 mg	Small Compound	Integrin
T10397	ATN-161 trifluoroacetate salt	25 mg	Small Compound	Integrin
T10397	ATN-161 trifluoroacetate salt	50 mg	Small Compound	Integrin
T10397	ATN-161 trifluoroacetate salt	100 mg	Small Compound	Integrin
T10398	ATN-161	25 mg	Small Compound	Others
T10398	ATN-161	50 mg	Small Compound	Others
T10398	ATN-161	100 mg	Small Compound	Others
T10398L	ATN-161 acetate	1 mg	Peptide	Integrin
T10398L	ATN-161 acetate	5 mg	Peptide	Integrin
T10398L	ATN-161 acetate	10 mg	Peptide	Integrin
T10398L	ATN-161 acetate	25 mg	Peptide	Integrin
T10398L	ATN-161 acetate	50 mg	Peptide	Integrin
T10398L	ATN-161 acetate	100 mg	Peptide	Integrin
T10398L	ATN-161 acetate	200 mg	Peptide	Integrin
T10399	Atorvastatin 3-Deoxyhept-2E-Enoic Acid	100 mg	Small Compound	Others
T10399	Atorvastatin 3-Deoxyhept-2E-Enoic Acid	500 mg	Small Compound	Others
T1040	Vitamin B12	200 mg	Natural Product	Endogenous Metabolite
T1040	Vitamin B12	500 mg	Natural Product	Endogenous Metabolite
T10400	Atorvastatin acetonide tert-butyl ester	100 mg	Small Compound	Others
T10400	Atorvastatin acetonide tert-butyl ester	500 mg	Small Compound	Others
T10401	Atorvastatin acetonide	100 mg	Small Compound	Others
T10401	Atorvastatin acetonide	500 mg	Small Compound	Others
T10402	Atorvastatin Epoxy Tetrahydrofuran Impurity	100 mg	Small Compound	Others
T10402	Atorvastatin Epoxy Tetrahydrofuran Impurity	500 mg	Small Compound	Others
T10403	Atorvastatin ethyl ester	25 mg	Small Compound	Others
T10404	ATP synthase inhibitor 1	1 mg	Small Compound	ATPase
T10404	ATP synthase inhibitor 1	5 mg	Small Compound	ATPase
T10404	ATP synthase inhibitor 1	10 mg	Small Compound	ATPase
T10404	ATP synthase inhibitor 1	25 mg	Small Compound	ATPase
T10404	ATP synthase inhibitor 1	50 mg	Small Compound	ATPase
T10404	ATP synthase inhibitor 1	100 mg	Small Compound	ATPase
T10405	ATPA	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10405	ATPA	50 mg	Small Compound	Others
T10405	ATPA	100 mg	Small Compound	Others
T10406	Tuvusertib	1 mL	Small Compound	ATM/ATR|||Apoptosis|||Chk
T10406	Tuvusertib	1 mg	Small Compound	ATM/ATR|||Apoptosis|||Chk
T10406	Tuvusertib	5 mg	Small Compound	ATM/ATR|||Apoptosis|||Chk
T10406	Tuvusertib	10 mg	Small Compound	ATM/ATR|||Apoptosis|||Chk
T10406	Tuvusertib	25 mg	Small Compound	ATM/ATR|||Apoptosis|||Chk
T10406	Tuvusertib	50 mg	Small Compound	ATM/ATR|||Apoptosis|||Chk
T10406	Tuvusertib	100 mg	Small Compound	ATM/ATR|||Apoptosis|||Chk
T10407	Gartisertib	25 mg	Small Compound	ATM/ATR
T10407	Gartisertib	50 mg	Small Compound	ATM/ATR
T10407	Gartisertib	100 mg	Small Compound	ATM/ATR
T10408	ATWLPPR Peptide TFA	50 mg	Small Compound	Others
T10408	ATWLPPR Peptide TFA	100 mg	Small Compound	Others
T10409	ATX inhibitor 5	1 mL	Small Compound	PDE
T10409	ATX inhibitor 5	1 mg	Small Compound	PDE
T10409	ATX inhibitor 5	5 mg	Small Compound	PDE
T10409	ATX inhibitor 5	10 mg	Small Compound	PDE
T10409	ATX inhibitor 5	25 mg	Small Compound	PDE
T10409	ATX inhibitor 5	50 mg	Small Compound	PDE
T10409	ATX inhibitor 5	100 mg	Small Compound	PDE
T1041	Risedronate Sodium	1 g	Small Compound	HBV|||Transferase
T1041	Risedronate Sodium	50 mg	Small Compound	HBV|||Transferase
T1041	Risedronate Sodium	100 mg	Small Compound	HBV|||Transferase
T1041	Risedronate Sodium	500 mg	Small Compound	HBV|||Transferase
T10410	ATX inhibitor 1	1 mL	Small Compound	PDE
T10410	ATX inhibitor 1	5 mg	Small Compound	PDE
T10410	ATX inhibitor 1	10 mg	Small Compound	PDE
T10410	ATX inhibitor 1	25 mg	Small Compound	PDE
T10410	ATX inhibitor 1	50 mg	Small Compound	PDE
T10410	ATX inhibitor 1	100 mg	Small Compound	PDE
T10411	AU1235	1 mL	Small Compound	Antibacterial
T10411	AU1235	1 mg	Small Compound	Antibacterial
T10411	AU1235	2 mg	Small Compound	Antibacterial
T10411	AU1235	5 mg	Small Compound	Antibacterial
T10411	AU1235	10 mg	Small Compound	Antibacterial
T10411	AU1235	25 mg	Small Compound	Antibacterial
T10411	AU1235	50 mg	Small Compound	Antibacterial
T10411	AU1235	100 mg	Small Compound	Antibacterial
T10411	AU1235	500 mg	Small Compound	Antibacterial
T10412	Aurora inhibitor 1	25 mg	Small Compound	Aurora Kinase
T10412	Aurora inhibitor 1	50 mg	Small Compound	Aurora Kinase
T10412	Aurora inhibitor 1	100 mg	Small Compound	Aurora Kinase
T10413	Autogramin-1	1 mg	Small Compound	mTOR|||Autophagy
T10413	Autogramin-1	5 mg	Small Compound	mTOR|||Autophagy
T10413	Autogramin-1	10 mg	Small Compound	mTOR|||Autophagy
T10413	Autogramin-1	25 mg	Small Compound	mTOR|||Autophagy
T10413	Autogramin-1	50 mg	Small Compound	mTOR|||Autophagy
T10413	Autogramin-1	100 mg	Small Compound	mTOR|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T10413	Autogramin-1	500 mg	Small Compound	mTOR|||Autophagy
T10415	Autotaxin-IN-3	1 mL	Small Compound	PDE
T10415	Autotaxin-IN-3	2 mg	Small Compound	PDE
T10415	Autotaxin-IN-3	5 mg	Small Compound	PDE
T10415	Autotaxin-IN-3	10 mg	Small Compound	PDE
T10415	Autotaxin-IN-3	25 mg	Small Compound	PDE
T10415	Autotaxin-IN-3	50 mg	Small Compound	PDE
T10415	Autotaxin-IN-3	100 mg	Small Compound	PDE
T10415	Autotaxin-IN-3	200 mg	Small Compound	PDE
T10416	Autotaxin-IN-4	25 mg	Small Compound	PDE
T10416	Autotaxin-IN-4	50 mg	Small Compound	PDE
T10416	Autotaxin-IN-4	100 mg	Small Compound	PDE
T10417	Autotaxin-IN-5	25 mg	Small Compound	PDE
T10417	Autotaxin-IN-5	50 mg	Small Compound	PDE
T10417	Autotaxin-IN-5	100 mg	Small Compound	PDE
T10418	Autotaxin modulator 1	2 mg	Small Compound	PDE
T10419	AV-412	1 mL	Small Compound	EGFR
T10419	AV-412	1 mg	Small Compound	EGFR
T10419	AV-412	2 mg	Small Compound	EGFR
T10419	AV-412	5 mg	Small Compound	EGFR
T10419	AV-412	10 mg	Small Compound	EGFR
T10419	AV-412	25 mg	Small Compound	EGFR
T10419	AV-412	50 mg	Small Compound	EGFR
T10419	AV-412	100 mg	Small Compound	EGFR
T1042	Granisetron hydrochloride	1 mL	Small Compound	5-HT Receptor
T1042	Granisetron hydrochloride	10 mg	Small Compound	5-HT Receptor
T1042	Granisetron hydrochloride	25 mg	Small Compound	5-HT Receptor
T1042	Granisetron hydrochloride	50 mg	Small Compound	5-HT Receptor
T1042	Granisetron hydrochloride	100 mg	Small Compound	5-HT Receptor
T1042	Granisetron hydrochloride	200 mg	Small Compound	5-HT Receptor
T1042	Granisetron hydrochloride	500 mg	Small Compound	5-HT Receptor
T10420	Avarofloxacin	25 mg	Small Compound	Others
T10420	Avarofloxacin	50 mg	Small Compound	Others
T10420	Avarofloxacin	100 mg	Small Compound	Others
T10421	AVE5688	1 mL	Small Compound	Phosphorylase
T10421	AVE5688	1 mg	Small Compound	Phosphorylase
T10421	AVE5688	5 mg	Small Compound	Phosphorylase
T10421	AVE5688	10 mg	Small Compound	Phosphorylase
T10421	AVE5688	25 mg	Small Compound	Phosphorylase
T10421	AVE5688	50 mg	Small Compound	Phosphorylase
T10421	AVE5688	100 mg	Small Compound	Phosphorylase
T10422	Avibactam free acid	1 mL	Small Compound	Antibacterial
T10422	Avibactam free acid	2 mg	Small Compound	Antibacterial
T10422	Avibactam free acid	5 mg	Small Compound	Antibacterial
T10423	AWZ1066S	1 mL	Small Compound	Parasite
T10423	AWZ1066S	1 mg	Small Compound	Parasite
T10423	AWZ1066S	5 mg	Small Compound	Parasite
T10423	AWZ1066S	10 mg	Small Compound	Parasite
T10423	AWZ1066S	25 mg	Small Compound	Parasite

Catalog ID	Name	Volume	Product Group	Target
T10423	AWZ1066S	50 mg	Small Compound	Parasite
T10423	AWZ1066S	100 mg	Small Compound	Parasite
T10424	AZ-3	25 mg	Small Compound	JAK
T10424	AZ-3	50 mg	Small Compound	JAK
T10424	AZ-3	100 mg	Small Compound	JAK
T10425	AZ084	1 mL	Small Compound	CCR
T10425	AZ084	1 mg	Small Compound	CCR
T10425	AZ084	5 mg	Small Compound	CCR
T10425	AZ084	10 mg	Small Compound	CCR
T10425	AZ084	25 mg	Small Compound	CCR
T10425	AZ084	50 mg	Small Compound	CCR
T10425	AZ084	100 mg	Small Compound	CCR
T10425	AZ084	200 mg	Small Compound	CCR
T10426	AZ12601011	1 mL	Small Compound	ALK|||TGF-beta/Smad
T10426	AZ12601011	1 mg	Small Compound	ALK|||TGF-beta/Smad
T10426	AZ12601011	5 mg	Small Compound	ALK|||TGF-beta/Smad
T10426	AZ12601011	10 mg	Small Compound	ALK|||TGF-beta/Smad
T10426	AZ12601011	25 mg	Small Compound	ALK|||TGF-beta/Smad
T10426	AZ12601011	50 mg	Small Compound	ALK|||TGF-beta/Smad
T10426	AZ12601011	100 mg	Small Compound	ALK|||TGF-beta/Smad
T10427	AZ505 ditrifluoroacetate	50 mg	Small Compound	Histone Methyltransferase
T10427	AZ505 ditrifluoroacetate	100 mg	Small Compound	Histone Methyltransferase
T10428	AZ82	1 mg	Small Compound	Microtubule Associated
T10429	Tizaterkib	1 mL	Small Compound	ERK
T10429	Tizaterkib	1 mg	Small Compound	ERK
T10429	Tizaterkib	2 mg	Small Compound	ERK
T10429	Tizaterkib	5 mg	Small Compound	ERK
T10429	Tizaterkib	10 mg	Small Compound	ERK
T10429	Tizaterkib	25 mg	Small Compound	ERK
T10429	Tizaterkib	50 mg	Small Compound	ERK
T1043	Multifungin	1 mL	Small Compound	Antifungal
T1043	Multifungin	2 mg	Small Compound	Antifungal
T1043	Multifungin	5 mg	Small Compound	Antifungal
T1043	Multifungin	10 mg	Small Compound	Antifungal
T1043	Multifungin	25 mg	Small Compound	Antifungal
T1043	Multifungin	50 mg	Small Compound	Antifungal
T1043	Multifungin	100 mg	Small Compound	Antifungal
T1043	Multifungin	500 mg	Small Compound	Antifungal
T10430	AZD 2066	10 mg	Small Compound	Others
T10431	Golidocitinib	1 mL	Small Compound	JAK
T10431	Golidocitinib	2 mg	Small Compound	JAK
T10431	Golidocitinib	5 mg	Small Compound	JAK
T10431	Golidocitinib	10 mg	Small Compound	JAK
T10431	Golidocitinib	25 mg	Small Compound	JAK
T10431	Golidocitinib	50 mg	Small Compound	JAK
T10431	Golidocitinib	100 mg	Small Compound	JAK
T10432	AZD-8529	25 mg	Small Compound	Others
T10432	AZD-8529	50 mg	Small Compound	Others
T10432	AZD-8529	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10432L	AZD-8529 mesylate	1 mL	Small Compound	GluR
T10432L	AZD-8529 mesylate	1 mg	Small Compound	GluR
T10432L	AZD-8529 mesylate	5 mg	Small Compound	GluR
T10432L	AZD-8529 mesylate	10 mg	Small Compound	GluR
T10432L	AZD-8529 mesylate	25 mg	Small Compound	GluR
T10432L	AZD-8529 mesylate	50 mg	Small Compound	GluR
T10432L	AZD-8529 mesylate	100 mg	Small Compound	GluR
T10433	Osimertinib dimesylate	2 mg	Small Compound	EGFR
T10433	Osimertinib dimesylate	5 mg	Small Compound	EGFR
T10433	Osimertinib dimesylate	10 mg	Small Compound	EGFR
T10434	AZD-5991	2 mg	Small Compound	Bcl-2 Family
T10435	Linaprazan	1 mL	Small Compound	Potassium Channel
T10435	Linaprazan	5 mg	Small Compound	Potassium Channel
T10435	Linaprazan	10 mg	Small Compound	Potassium Channel
T10435	Linaprazan	25 mg	Small Compound	Potassium Channel
T10435	Linaprazan	50 mg	Small Compound	Potassium Channel
T10435	Linaprazan	100 mg	Small Compound	Potassium Channel
T10436	AZD4573	1 mL	Small Compound	CDK
T10436	AZD4573	1 mg	Small Compound	CDK
T10436	AZD4573	5 mg	Small Compound	CDK
T10436	AZD4573	10 mg	Small Compound	CDK
T10436	AZD4573	25 mg	Small Compound	CDK
T10436	AZD4573	50 mg	Small Compound	CDK
T10436L	AZD4573 HCl (2057509-72-3 free base)	100 mg	Small Compound	Others
T10436L	AZD4573 HCl (2057509-72-3 free base)	500 mg	Small Compound	Others
T10437	AZD8848	25 mg	Small Compound	TLR
T10437	AZD8848	50 mg	Small Compound	TLR
T10437	AZD8848	100 mg	Small Compound	TLR
T10438	AZD 4407	25 mg	Small Compound	Lipoxygenase
T10438	AZD 4407	50 mg	Small Compound	Lipoxygenase
T10438	AZD 4407	100 mg	Small Compound	Lipoxygenase
T10439	Azelnidipine D7	1 mg	Isotope products	
T10439	Azelnidipine D7	5 mg	Isotope products	
T10439	Azelnidipine D7	10 mg	Isotope products	
T10439	Azelnidipine D7	25 mg	Isotope products	
T1044	Clopidol	1 g	Small Compound	Antibiotic|||Parasite
T1044	Clopidol	500 mg	Small Compound	Antibiotic|||Parasite
T10440	Azilsartan-d5	1 mL	Isotope products	
T10440	Azilsartan-d5	1 mg	Isotope products	
T10440	Azilsartan-d5	5 mg	Isotope products	
T10441	Azosemide	1 mL	Small Compound	Na-K-Cl cotransporter
T10441	Azosemide	25 mg	Small Compound	Na-K-Cl cotransporter
T10441	Azosemide	50 mg	Small Compound	Na-K-Cl cotransporter
T10441	Azosemide	100 mg	Small Compound	Na-K-Cl cotransporter
T10441	Azosemide	200 mg	Small Compound	Na-K-Cl cotransporter
T10442	A 83-01 sodium salt	500 mg	Small Compound	ALK
T10443	Aβ42-IN-1 free base	25 mg	Small Compound	Others
T10443	Aβ42-IN-1 free base	50 mg	Small Compound	Others
T10443	Aβ42-IN-1 free base	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10444	TAK1/MAP4K2 inhibitor 1	1 mL	Small Compound	Others
T10444	TAK1/MAP4K2 inhibitor 1	2 mg	Small Compound	Others
T10444	TAK1/MAP4K2 inhibitor 1	5 mg	Small Compound	Others
T10444	TAK1/MAP4K2 inhibitor 1	25 mg	Small Compound	Others
T10444	TAK1/MAP4K2 inhibitor 1	50 mg	Small Compound	Others
T10444	TAK1/MAP4K2 inhibitor 1	100 mg	Small Compound	Others
T10445	B220	1 mL	Small Compound	HSV
T10445	B220	1 mg	Small Compound	HSV
T10445	B220	5 mg	Small Compound	HSV
T10445	B220	10 mg	Small Compound	HSV
T10445	B220	25 mg	Small Compound	HSV
T10445	B220	50 mg	Small Compound	HSV
T10445	B220	100 mg	Small Compound	HSV
T10446	BA-53038B	1 mL	Small Compound	Others
T10446	BA-53038B	2 mg	Small Compound	Others
T10446	BA-53038B	25 mg	Small Compound	Others
T10446	BA-53038B	50 mg	Small Compound	Others
T10446	BA-53038B	100 mg	Small Compound	Others
T10447	BAA473	25 mg	Small Compound	Others
T10447	BAA473	50 mg	Small Compound	Others
T10447	BAA473	100 mg	Small Compound	Others
T10448	Bacampicillin	25 mg	Small Compound	Others
T10449	BACE-1 inhibitor 1	25 mg	Small Compound	Others
T10449	BACE-1 inhibitor 1	50 mg	Small Compound	Others
T10449	BACE-1 inhibitor 1	100 mg	Small Compound	Others
T1045	Trimipramine maleate	1 mL	Natural Product	Antibacterial|||Norepinephrine|||Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||Adrenergic Receptor
T1045	Trimipramine maleate	50 mg	Natural Product	Antibacterial|||Norepinephrine|||Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||Adrenergic Receptor
T1045	Trimipramine maleate	100 mg	Natural Product	Antibacterial|||Norepinephrine|||Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||Adrenergic Receptor
T1045	Trimipramine maleate	200 mg	Natural Product	Antibacterial|||Norepinephrine|||Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||Adrenergic Receptor
T1045	Trimipramine maleate	500 mg	Natural Product	Antibacterial|||Norepinephrine|||Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||Adrenergic Receptor
T10450	BACE1-IN-1	25 mg	Small Compound	BACE
T10450	BACE1-IN-1	50 mg	Small Compound	BACE
T10450	BACE1-IN-1	100 mg	Small Compound	BACE
T10451	BACE1-IN-2	25 mg	Small Compound	BACE
T10451	BACE1-IN-2	50 mg	Small Compound	BACE
T10451	BACE1-IN-2	100 mg	Small Compound	BACE
T10452	BACE1-IN-4	25 mg	Small Compound	BACE
T10452	BACE1-IN-4	50 mg	Small Compound	BACE
T10452	BACE1-IN-4	100 mg	Small Compound	BACE
T10453	BACE1-IN-5	25 mg	Small Compound	Beta Amyloid|||BACE
T10453	BACE1-IN-5	50 mg	Small Compound	Beta Amyloid|||BACE
T10453	BACE1-IN-5	100 mg	Small Compound	Beta Amyloid|||BACE
T10454	Bactenecin	100 mg	Peptide	Antibacterial
T10454	Bactenecin	500 mg	Peptide	Antibacterial
T10455	Bafilomycin B1	5 mg	Natural Product	Others
T10455	Bafilomycin B1	100 µg	Natural Product	Others
T10456	Bamaluzole	25 mg	Small Compound	GABA Receptor
T10456	Bamaluzole	50 mg	Small Compound	GABA Receptor
T10456	Bamaluzole	100 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T10457	BAN ORL 24 dihydrochloride	2 mg	Small Compound	Opioid Receptor
T10458	Banoxantrone (D12)	100 mg	Isotope products	
T10458	Banoxantrone (D12)	500 mg	Isotope products	
T10459	Banoxantrone dihydrochloride	1 mL	Small Compound	NOS
T10459	Banoxantrone dihydrochloride	5 mg	Small Compound	NOS
T10459	Banoxantrone dihydrochloride	10 mg	Small Compound	NOS
T10459	Banoxantrone dihydrochloride	25 mg	Small Compound	NOS
T10459	Banoxantrone dihydrochloride	50 mg	Small Compound	NOS
T10459	Banoxantrone dihydrochloride	100 mg	Small Compound	NOS
T10459	Banoxantrone dihydrochloride	500 mg	Small Compound	NOS
T1046	Mexiletine hydrochloride	1 mL	Small Compound	Sodium Channel|||AhR
T1046	Mexiletine hydrochloride	50 mg	Small Compound	Sodium Channel|||AhR
T1046	Mexiletine hydrochloride	100 mg	Small Compound	Sodium Channel|||AhR
T1046	Mexiletine hydrochloride	200 mg	Small Compound	Sodium Channel|||AhR
T1046	Mexiletine hydrochloride	500 mg	Small Compound	Sodium Channel|||AhR
T10460	Batabulin	1 mL	Small Compound	Apoptosis|||Microtubule Associated
T10460	Batabulin	1 mg	Small Compound	Apoptosis|||Microtubule Associated
T10460	Batabulin	5 mg	Small Compound	Apoptosis|||Microtubule Associated
T10460	Batabulin	10 mg	Small Compound	Apoptosis|||Microtubule Associated
T10460	Batabulin	25 mg	Small Compound	Apoptosis|||Microtubule Associated
T10460	Batabulin	50 mg	Small Compound	Apoptosis|||Microtubule Associated
T10460	Batabulin	100 mg	Small Compound	Apoptosis|||Microtubule Associated
T10460	Batabulin	500 mg	Small Compound	Apoptosis|||Microtubule Associated
T10461	Batimastat sodium salt	25 mg	Small Compound	MMP
T10462	Bavisant dihydrochloride	25 mg	Small Compound	Others
T10462	Bavisant dihydrochloride	50 mg	Small Compound	Others
T10462	Bavisant dihydrochloride	100 mg	Small Compound	Others
T10462L	Bavisant dihydrochloride hydrate	2 mg	Small Compound	Others
T10462L	Bavisant dihydrochloride hydrate	50 mg	Small Compound	Others
T10462L	Bavisant dihydrochloride hydrate	100 mg	Small Compound	Others
T10463	Bax inhibitor peptide V5	5 mg	Peptide	Bcl-2 Family
T10463	Bax inhibitor peptide V5	10 mg	Peptide	Bcl-2 Family
T10463	Bax inhibitor peptide V5	25 mg	Peptide	Bcl-2 Family
T10463	Bax inhibitor peptide V5	50 mg	Peptide	Bcl-2 Family
T10463	Bax inhibitor peptide V5	100 mg	Peptide	Bcl-2 Family
T10463	Bax inhibitor peptide V5	200 mg	Peptide	Bcl-2 Family
T10463L	Bax inhibitor peptide V5 acetate	1 mL	Peptide	Apoptosis
T10463L	Bax inhibitor peptide V5 acetate	1 mg	Peptide	Apoptosis
T10463L	Bax inhibitor peptide V5 acetate	2 mg	Peptide	Apoptosis
T10463L	Bax inhibitor peptide V5 acetate	5 mg	Peptide	Apoptosis
T10463L	Bax inhibitor peptide V5 acetate	10 mg	Peptide	Apoptosis
T10463L	Bax inhibitor peptide V5 acetate	25 mg	Peptide	Apoptosis
T10463L	Bax inhibitor peptide V5 acetate	50 mg	Peptide	Apoptosis
T10463L	Bax inhibitor peptide V5 acetate	100 mg	Peptide	Apoptosis
T10463L	Bax inhibitor peptide V5 acetate	200 mg	Peptide	Apoptosis
T10464	Atuveciclib	100 mg	Small Compound	CDK
T10464L	Atuveciclib Racemate	1 mL	Small Compound	CDK
T10464L	Atuveciclib Racemate	1 mg	Small Compound	CDK
T10464L	Atuveciclib Racemate	2 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T10464L	Atuveciclib Racemate	5 mg	Small Compound	CDK
T10464L	Atuveciclib Racemate	10 mg	Small Compound	CDK
T10464L	Atuveciclib Racemate	25 mg	Small Compound	CDK
T10464L	Atuveciclib Racemate	50 mg	Small Compound	CDK
T10464L	Atuveciclib Racemate	100 mg	Small Compound	CDK
T10465	Atuveciclib S-Enantiomer	25 mg	Small Compound	CDK
T10465	Atuveciclib S-Enantiomer	50 mg	Small Compound	CDK
T10465	Atuveciclib S-Enantiomer	100 mg	Small Compound	CDK
T10466	BAY-1797	1 mL	Small Compound	P2X Receptor
T10466	BAY-1797	1 mg	Small Compound	P2X Receptor
T10466	BAY-1797	5 mg	Small Compound	P2X Receptor
T10466	BAY-1797	10 mg	Small Compound	P2X Receptor
T10466	BAY-1797	25 mg	Small Compound	P2X Receptor
T10466	BAY-1797	50 mg	Small Compound	P2X Receptor
T10466	BAY-1797	100 mg	Small Compound	P2X Receptor
T10467	BAY-1816032	1 mL	Small Compound	Others
T10467	BAY-1816032	1 mg	Small Compound	Others
T10467	BAY-1816032	5 mg	Small Compound	Others
T10467	BAY-1816032	10 mg	Small Compound	Others
T10467	BAY-1816032	25 mg	Small Compound	Others
T10467	BAY-1816032	50 mg	Small Compound	Others
T10467	BAY-1816032	100 mg	Small Compound	Others
T10467	BAY-1816032	200 mg	Small Compound	Others
T10468	Elimusertib hydrochloride(1876467-74-1 free base)	1 mL	Small Compound	ATM/ATR
T10468	Elimusertib hydrochloride(1876467-74-1 free base)	1 mg	Small Compound	ATM/ATR
T10468	Elimusertib hydrochloride(1876467-74-1 free base)	5 mg	Small Compound	ATM/ATR
T10468	Elimusertib hydrochloride(1876467-74-1 free base)	10 mg	Small Compound	ATM/ATR
T10468	Elimusertib hydrochloride(1876467-74-1 free base)	25 mg	Small Compound	ATM/ATR
T10468	Elimusertib hydrochloride(1876467-74-1 free base)	50 mg	Small Compound	ATM/ATR
T10468	Elimusertib hydrochloride(1876467-74-1 free base)	100 mg	Small Compound	ATM/ATR
T10468	Elimusertib hydrochloride(1876467-74-1 free base)	200 mg	Small Compound	ATM/ATR
T10469	BAY-298	10 mg	Small Compound	Others
T10469	BAY-298	25 mg	Small Compound	Others
T10471	BAY 60-2770	50 mg	Small Compound	Others
T10471	BAY 60-2770	100 mg	Small Compound	Others
T10472	Bay 65-1942 (R form)	50 mg	Small Compound	Others
T10472L	Bay 65-1942 free base	25 mg	Small Compound	IκB/IKK
T10472L	Bay 65-1942 free base	50 mg	Small Compound	IκB/IKK
T10472L	Bay 65-1942 free base	100 mg	Small Compound	IκB/IKK
T10473	BAY-678	1 mL	Small Compound	Others
T10473	BAY-678	2 mg	Small Compound	Others
T10473	BAY-678	5 mg	Small Compound	Others
T10473	BAY-678	10 mg	Small Compound	Others
T10473	BAY-678	25 mg	Small Compound	Others
T10473	BAY-678	50 mg	Small Compound	Others
T10473	BAY-678	100 mg	Small Compound	Others
T10473	BAY-678	500 mg	Small Compound	Others
T10473L	BAY-677	2 mg	Small Compound	Others
T10474	BAY-7598	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10474	BAY-7598	50 mg	Small Compound	Others
T10474	BAY-7598	100 mg	Small Compound	Others
T10475	BAY-784	25 mg	Small Compound	Others
T10475	BAY-784	50 mg	Small Compound	Others
T10475	BAY-784	100 mg	Small Compound	Others
T10476	BAY-899	1 mg	Small Compound	Others
T10476	BAY-899	5 mg	Small Compound	Others
T10476	BAY-899	10 mg	Small Compound	Others
T10476	BAY-899	25 mg	Small Compound	Others
T10477	BAY-985	1 mL	Small Compound	IκB/IKK
T10477	BAY-985	1 mg	Small Compound	IκB/IKK
T10477	BAY-985	5 mg	Small Compound	IκB/IKK
T10477	BAY-985	10 mg	Small Compound	IκB/IKK
T10477	BAY-985	25 mg	Small Compound	IκB/IKK
T10477	BAY-985	50 mg	Small Compound	IκB/IKK
T10477	BAY-985	100 mg	Small Compound	IκB/IKK
T10478	BAY-Y 3118	25 mg	Small Compound	Others
T10478	BAY-Y 3118	50 mg	Small Compound	Others
T10478	BAY-Y 3118	100 mg	Small Compound	Others
T10479	BAY885	1 mL	Small Compound	ERK
T10479	BAY885	1 mg	Small Compound	ERK
T10479	BAY885	5 mg	Small Compound	ERK
T10479	BAY885	10 mg	Small Compound	ERK
T10479	BAY885	25 mg	Small Compound	ERK
T10479	BAY885	50 mg	Small Compound	ERK
T1048	Estradiol	25 mg	Natural Product	Endogenous Metabolite|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T1048	Estradiol	50 mg	Natural Product	Endogenous Metabolite|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T1048	Estradiol	100 mg	Natural Product	Endogenous Metabolite|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T10480	Bay 41-4109 (less active enantiomer)	1 mL	Small Compound	HBV
T10480	Bay 41-4109 (less active enantiomer)	5 mg	Small Compound	HBV
T10480	Bay 41-4109 (less active enantiomer)	10 mg	Small Compound	HBV
T10480	Bay 41-4109 (less active enantiomer)	50 mg	Small Compound	HBV
T10480	Bay 41-4109 (less active enantiomer)	100 mg	Small Compound	HBV
T10480	Bay 41-4109 (less active enantiomer)	200 mg	Small Compound	HBV
T10480	Bay 41-4109 (less active enantiomer)	500 mg	Small Compound	HBV
T10480L	Bay 41-4109	2 mg	Small Compound	HBV
T10480L	Bay 41-4109	25 mg	Small Compound	HBV
T10480L	Bay 41-4109	50 mg	Small Compound	HBV
T10480L	Bay 41-4109	100 mg	Small Compound	HBV
T10481	BAY 73-6691 racemate	1 mL	Small Compound	Others
T10481	BAY 73-6691 racemate	5 mg	Small Compound	Others
T10481L	BAY 73-6691	1 mL	Small Compound	PDE
T10481L	BAY 73-6691	25 mg	Small Compound	PDE
T10481L	BAY 73-6691	50 mg	Small Compound	PDE
T10481L	BAY 73-6691	100 mg	Small Compound	PDE
T10483	Lisaftoclax	1 mL	Small Compound	Bcl-2 Family
T10483	Lisaftoclax	1 mg	Small Compound	Bcl-2 Family
T10483	Lisaftoclax	5 mg	Small Compound	Bcl-2 Family
T10483	Lisaftoclax	10 mg	Small Compound	Bcl-2 Family

Catalog ID	Name	Volume	Product Group	Target
T10483	Lisaftoclax	25 mg	Small Compound	Bcl-2 Family
T10483	Lisaftoclax	50 mg	Small Compound	Bcl-2 Family
T10483	Lisaftoclax	100 mg	Small Compound	Bcl-2 Family
T10484	BCL2-IN-1	25 mg	Small Compound	Others
T10485	PROTAC Bcl2 degrader-1	1 mg	PROTAC	Bcl-2 Family|||PROTACs
T10485	PROTAC Bcl2 degrader-1	5 mg	PROTAC	Bcl-2 Family|||PROTACs
T10485	PROTAC Bcl2 degrader-1	10 mg	PROTAC	Bcl-2 Family|||PROTACs
T10485	PROTAC Bcl2 degrader-1	50 mg	PROTAC	Bcl-2 Family|||PROTACs
T10485	PROTAC Bcl2 degrader-1	100 mg	PROTAC	Bcl-2 Family|||PROTACs
T10486	BCI	1 mL	Small Compound	Phosphatase
T10486	BCI	1 mg	Small Compound	Phosphatase
T10486	BCI	5 mg	Small Compound	Phosphatase
T10486	BCI	10 mg	Small Compound	Phosphatase
T10486	BCI	25 mg	Small Compound	Phosphatase
T10486	BCI	50 mg	Small Compound	Phosphatase
T10486	BCI	100 mg	Small Compound	Phosphatase
T10486	BCI	500 mg	Small Compound	Phosphatase
T10486L	BCI hydrochloride	2 mg	Small Compound	Phosphatase
T10487	BCL6-IN-3	1 mL	Small Compound	Bcl-2 Family|||DNA
T10487	BCL6-IN-3	1 mg	Small Compound	Bcl-2 Family|||DNA
T10487	BCL6-IN-3	5 mg	Small Compound	Bcl-2 Family|||DNA
T10487	BCL6-IN-3	10 mg	Small Compound	Bcl-2 Family|||DNA
T10487	BCL6-IN-3	25 mg	Small Compound	Bcl-2 Family|||DNA
T10487	BCL6-IN-3	50 mg	Small Compound	Bcl-2 Family|||DNA
T10487	BCL6-IN-3	100 mg	Small Compound	Bcl-2 Family|||DNA
T10487	BCL6-IN-3	500 mg	Small Compound	Bcl-2 Family|||DNA
T10488	BCR-ABL-IN-1	25 mg	Small Compound	Bcr-Abl
T10488	BCR-ABL-IN-1	50 mg	Small Compound	Bcr-Abl
T10488	BCR-ABL-IN-1	100 mg	Small Compound	Bcr-Abl
T10489	BCR-ABL-IN-2	25 mg	Small Compound	Others
T10489	BCR-ABL-IN-2	50 mg	Small Compound	Others
T10489	BCR-ABL-IN-2	100 mg	Small Compound	Others
T1049	Oxybutynin chloride	1 g	Small Compound	Potassium Channel|||AChR
T1049	Oxybutynin chloride	1 mL	Small Compound	Potassium Channel|||AChR
T1049	Oxybutynin chloride	100 mg	Small Compound	Potassium Channel|||AChR
T1049	Oxybutynin chloride	500 mg	Small Compound	Potassium Channel|||AChR
T10490	(S)-ML753286	1 mL	Small Compound	Others
T10490	(S)-ML753286	5 mg	Small Compound	Others
T10490	(S)-ML753286	25 mg	Small Compound	Others
T10490	(S)-ML753286	50 mg	Small Compound	Others
T10490	(S)-ML753286	100 mg	Small Compound	Others
T10491	Galidesivir	1 mg	Small Compound	DNA/RNA Synthesis|||Antiviral
T10491L	Galidesivir hydrochloride	25 mg	Small Compound	Others
T10491L	Galidesivir hydrochloride	50 mg	Small Compound	Others
T10491L	Galidesivir hydrochloride	100 mg	Small Compound	Others
T10492	BD-AcAc 2	5 mg	Small Compound	Reactive Oxygen Species
T10492	BD-AcAc 2	10 mg	Small Compound	Reactive Oxygen Species
T10492	BD-AcAc 2	25 mg	Small Compound	Reactive Oxygen Species
T10492	BD-AcAc 2	50 mg	Small Compound	Reactive Oxygen Species

Catalog ID	Name	Volume	Product Group	Target
T10492	BD-AcAc 2	100 mg	Small Compound	Reactive Oxygen Species
T10493	Beclabuvir	1 mg	Small Compound	HCV Protease
T10494	Beclomethasone 17-propionate	1 mL	Small Compound	Others
T10494	Beclomethasone 17-propionate	2 mg	Small Compound	Others
T10494	Beclomethasone 17-propionate	5 mg	Small Compound	Others
T10494	Beclomethasone 17-propionate	10 mg	Small Compound	Others
T10494	Beclomethasone 17-propionate	25 mg	Small Compound	Others
T10495L	Befiradol	2 mg	Small Compound	Others
T10496	Bencianol	25 mg	Small Compound	Others
T10497	Benralizumab	1 mg	Inhibitory Antibodies	IL Receptor|||Apoptosis|||Interleukin
T10497	Benralizumab	2 mg	Inhibitory Antibodies	IL Receptor|||Apoptosis|||Interleukin
T10497	Benralizumab	5 mg	Inhibitory Antibodies	IL Receptor|||Apoptosis|||Interleukin
T10497	Benralizumab	10 mg	Inhibitory Antibodies	IL Receptor|||Apoptosis|||Interleukin
T10497	Benralizumab	25 mg	Inhibitory Antibodies	IL Receptor|||Apoptosis|||Interleukin
T10498	5-HT2A antagonist 1	25 mg	Small Compound	5-HT Receptor
T10498	5-HT2A antagonist 1	50 mg	Small Compound	5-HT Receptor
T10498	5-HT2A antagonist 1	100 mg	Small Compound	5-HT Receptor
T10499	H3 receptor-MO-1	1 mg	Small Compound	Histamine Receptor
T10499	H3 receptor-MO-1	5 mg	Small Compound	Histamine Receptor
T1049L	Oxybutynin	1 mL	Small Compound	Potassium Channel|||AChR
T1049L	Oxybutynin	100 mg	Small Compound	Potassium Channel|||AChR
T1049L	Oxybutynin	200 mg	Small Compound	Potassium Channel|||AChR
T1050	Prazosin hydrochloride	1 mL	Small Compound	ABC Transporter|||Potassium Channel|||MRP|||Adrenergic Receptor|||Autophagy
T1050	Prazosin hydrochloride	100 mg	Small Compound	ABC Transporter|||Potassium Channel|||MRP|||Adrenergic Receptor|||Autophagy
T10500	Antibacterial compound 1	25 mg	Small Compound	Antibacterial
T10500	Antibacterial compound 1	50 mg	Small Compound	Antibacterial
T10500	Antibacterial compound 1	100 mg	Small Compound	Antibacterial
T10501	YM158 free base	25 mg	Small Compound	Others
T10502	Benzcyclane	1 mL	Small Compound	Platelet aggregation
T10502	Benzcyclane	1 mg	Small Compound	Platelet aggregation
T10502	Benzcyclane	5 mg	Small Compound	Platelet aggregation
T10502	Benzcyclane	10 mg	Small Compound	Platelet aggregation
T10502	Benzcyclane	25 mg	Small Compound	Platelet aggregation
T10502	Benzcyclane	50 mg	Small Compound	Platelet aggregation
T10502	Benzcyclane	100 mg	Small Compound	Platelet aggregation
T10502	Benzcyclane	200 mg	Small Compound	Platelet aggregation
T10503	ACAT-IN-1 cis isomer	1 mg	Small Compound	Acyltransferase
T10503	ACAT-IN-1 cis isomer	5 mg	Small Compound	Acyltransferase
T10504	Implitapide Racemate	25 mg	Small Compound	Others
T10504	Implitapide Racemate	50 mg	Small Compound	Others
T10504	Implitapide Racemate	100 mg	Small Compound	Others
T10505	PPARα-MO-1	25 mg	Small Compound	PPAR
T10505	PPARα-MO-1	50 mg	Small Compound	PPAR
T10505	PPARα-MO-1	100 mg	Small Compound	PPAR
T10506	PPAR agonist 1	25 mg	Small Compound	PPAR
T10506	PPAR agonist 1	50 mg	Small Compound	PPAR
T10506	PPAR agonist 1	100 mg	Small Compound	PPAR
T10507	GPR40 Agonist 2	25 mg	Small Compound	GPR
T10507	GPR40 Agonist 2	50 mg	Small Compound	GPR

Catalog ID	Name	Volume	Product Group	Target
T10507	GPR40 Agonist 2	100 mg	Small Compound	GPR
T10508	Asthma relating compound 1	1 mg	Small Compound	Others
T10508	Asthma relating compound 1	5 mg	Small Compound	Others
T10508	Asthma relating compound 1	10 mg	Small Compound	Others
T10508	Asthma relating compound 1	25 mg	Small Compound	Others
T10508	Asthma relating compound 1	50 mg	Small Compound	Others
T10508L	E 6080 HCl	1 mg	Small Compound	Lipoxygenase
T10508L	E 6080 HCl	5 mg	Small Compound	Lipoxygenase
T10508L	E 6080 HCl	10 mg	Small Compound	Lipoxygenase
T10508L	E 6080 HCl	25 mg	Small Compound	Lipoxygenase
T10508L	E 6080 HCl	50 mg	Small Compound	Lipoxygenase
T10508L	E 6080 HCl	100 mg	Small Compound	Lipoxygenase
T10509	Xanthine oxidase-IN-1	1 mL	Small Compound	Xanthine Oxidase
T10509	Xanthine oxidase-IN-1	1 mg	Small Compound	Xanthine Oxidase
T10509	Xanthine oxidase-IN-1	5 mg	Small Compound	Xanthine Oxidase
T10509	Xanthine oxidase-IN-1	10 mg	Small Compound	Xanthine Oxidase
T10509	Xanthine oxidase-IN-1	25 mg	Small Compound	Xanthine Oxidase
T10509	Xanthine oxidase-IN-1	50 mg	Small Compound	Xanthine Oxidase
T10509	Xanthine oxidase-IN-1	100 mg	Small Compound	Xanthine Oxidase
T10509	Xanthine oxidase-IN-1	200 mg	Small Compound	Xanthine Oxidase
T1051	Retinoic acid	1 mL	Natural Product	Autophagy|||PPAR|||Endogenous Metabolite|||Retinoid Receptor
T1051	Retinoic acid	50 mg	Natural Product	Autophagy|||PPAR|||Endogenous Metabolite|||Retinoid Receptor
T1051	Retinoic acid	100 mg	Natural Product	Autophagy|||PPAR|||Endogenous Metabolite|||Retinoid Receptor
T10510	CB1 antagonist 1	25 mg	Small Compound	Cannabinoid Receptor
T10510	CB1 antagonist 1	50 mg	Small Compound	Cannabinoid Receptor
T10510	CB1 antagonist 1	100 mg	Small Compound	Cannabinoid Receptor
T10511	Anti-hypertensive sulfonanilide 1	25 mg	Small Compound	Others
T10511	Anti-hypertensive sulfonanilide 1	50 mg	Small Compound	Others
T10511	Anti-hypertensive sulfonanilide 1	100 mg	Small Compound	Others
T10512	Prenyl-IN-1	1 mg	Small Compound	Transferase
T10512	Prenyl-IN-1	5 mg	Small Compound	Transferase
T10513	Benzothiohydrazide	1 mL	Small Compound	Antibacterial
T10513	Benzothiohydrazide	25 mg	Small Compound	Antibacterial
T10513	Benzothiohydrazide	50 mg	Small Compound	Antibacterial
T10513	Benzothiohydrazide	100 mg	Small Compound	Antibacterial
T10513	Benzothiohydrazide	500 mg	Small Compound	Antibacterial
T10514	FR252384	100 mg	Small Compound	Others
T10514	FR252384	500 mg	Small Compound	Others
T10515	Anti-Heart Failure Agent 1	25 mg	Small Compound	Others
T10515	Anti-Heart Failure Agent 1	50 mg	Small Compound	Others
T10515	Anti-Heart Failure Agent 1	100 mg	Small Compound	Others
T10516	Beperidium iodide	25 mg	Small Compound	Others
T10516	Beperidium iodide	50 mg	Small Compound	Others
T10516	Beperidium iodide	100 mg	Small Compound	Others
T10517	BET-BAY 002 (S enantiomer)	25 mg	Small Compound	Others
T10517	BET-BAY 002 (S enantiomer)	50 mg	Small Compound	Others
T10518	BET-BAY 002	1 mL	Small Compound	Others
T10518	BET-BAY 002	2 mg	Small Compound	Others
T10518	BET-BAY 002	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10518	BET-BAY 002	25 mg	Small Compound	Others
T10518	BET-BAY 002	50 mg	Small Compound	Others
T10518	BET-BAY 002	100 mg	Small Compound	Others
T1052	Proglumide	1 mL	Small Compound	cholecystokinin
T1052	Proglumide	25 mg	Small Compound	cholecystokinin
T1052	Proglumide	50 mg	Small Compound	cholecystokinin
T1052	Proglumide	100 mg	Small Compound	cholecystokinin
T1052	Proglumide	200 mg	Small Compound	cholecystokinin
T1052	Proglumide	500 mg	Small Compound	cholecystokinin
T10520	BET-IN-2	25 mg	Small Compound	Epigenetic Reader Domain
T10520	BET-IN-2	50 mg	Small Compound	Epigenetic Reader Domain
T10520	BET-IN-2	100 mg	Small Compound	Epigenetic Reader Domain
T10521	ODM-207	1 mL	Small Compound	Epigenetic Reader Domain
T10521	ODM-207	1 mg	Small Compound	Epigenetic Reader Domain
T10521	ODM-207	5 mg	Small Compound	Epigenetic Reader Domain
T10521	ODM-207	10 mg	Small Compound	Epigenetic Reader Domain
T10521	ODM-207	25 mg	Small Compound	Epigenetic Reader Domain
T10521	ODM-207	50 mg	Small Compound	Epigenetic Reader Domain
T10521	ODM-207	100 mg	Small Compound	Epigenetic Reader Domain
T10521	ODM-207	200 mg	Small Compound	Epigenetic Reader Domain
T10522	BET-IN-6	25 mg	PROTAC	Epigenetic Reader Domain
T10522	BET-IN-6	50 mg	PROTAC	Epigenetic Reader Domain
T10522	BET-IN-6	100 mg	PROTAC	Epigenetic Reader Domain
T10523	β3-AR agonist 1	25 mg	Small Compound	Others
T10523	β3-AR agonist 1	50 mg	Small Compound	Others
T10523	β3-AR agonist 1	100 mg	Small Compound	Others
T10524	β-Cryptoxanthin	100 mg	Natural Product	Others
T10524	β-Cryptoxanthin	500 mg	Natural Product	Others
T10525	SCD1 inhibitor-4	1 mL	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T10525	SCD1 inhibitor-4	2 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T10525	SCD1 inhibitor-4	5 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T10525	SCD1 inhibitor-4	10 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T10525	SCD1 inhibitor-4	25 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T10525	SCD1 inhibitor-4	50 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T10525	SCD1 inhibitor-4	100 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T10525	SCD1 inhibitor-4	200 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T10526	β-NF-JQ1	1 mg	PROTAC	PROTACs
T10526	β-NF-JQ1	5 mg	PROTAC	PROTACs
T10526	β-NF-JQ1	10 mg	PROTAC	PROTACs
T10526	β-NF-JQ1	25 mg	PROTAC	PROTACs
T10526	β-NF-JQ1	50 mg	PROTAC	PROTACs
T10526	β-NF-JQ1	100 mg	PROTAC	PROTACs
T10527	Betrixaban-d6	1 mg	Isotope products	
T10528	Bexarotene D4	1 mg	Isotope products	
T10528	Bexarotene D4	5 mg	Isotope products	
T10529	BF-168	5 mg	Small Compound	Others
T10529	BF-168	25 mg	Small Compound	Others
T10529	BF-168	50 mg	Small Compound	Others
T10529	BF-168	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T1053	Mebeverine hydrochloride	1 mL	Small Compound	Sodium Channel
T1053	Mebeverine hydrochloride	5 mg	Small Compound	Sodium Channel
T1053	Mebeverine hydrochloride	10 mg	Small Compound	Sodium Channel
T1053	Mebeverine hydrochloride	25 mg	Small Compound	Sodium Channel
T1053	Mebeverine hydrochloride	50 mg	Small Compound	Sodium Channel
T1053	Mebeverine hydrochloride	100 mg	Small Compound	Sodium Channel
T1053	Mebeverine hydrochloride	200 mg	Small Compound	Sodium Channel
T10531	BGB-102	1 mg	Small Compound	FLT|||VEGFR|||EGFR|||Src
T10531	BGB-102	5 mg	Small Compound	FLT|||VEGFR|||EGFR|||Src
T10531	BGB-102	10 mg	Small Compound	FLT|||VEGFR|||EGFR|||Src
T10531	BGB-102	25 mg	Small Compound	FLT|||VEGFR|||EGFR|||Src
T10531	BGB-102	50 mg	Small Compound	FLT|||VEGFR|||EGFR|||Src
T10532	BI-1408	1 mg	Small Compound	Gamma-secretase
T10532	BI-1408	5 mg	Small Compound	Gamma-secretase
T10532	BI-1408	10 mg	Small Compound	Gamma-secretase
T10532	BI-1408	25 mg	Small Compound	Gamma-secretase
T10532	BI-1408	50 mg	Small Compound	Gamma-secretase
T10532	BI-1408	100 mg	Small Compound	Gamma-secretase
T10533	BI-2852	1 mL	Small Compound	Kras
T10533	BI-2852	1 mg	Small Compound	Kras
T10533	BI-2852	5 mg	Small Compound	Kras
T10533	BI-2852	10 mg	Small Compound	Kras
T10533	BI-2852	25 mg	Small Compound	Kras
T10533	BI-2852	50 mg	Small Compound	Kras
T10533	BI-2852	100 mg	Small Compound	Kras
T10534	BI-4020	1 mL	Small Compound	EGFR
T10534	BI-4020	1 mg	Small Compound	EGFR
T10534	BI-4020	5 mg	Small Compound	EGFR
T10534	BI-4020	10 mg	Small Compound	EGFR
T10534	BI-4020	25 mg	Small Compound	EGFR
T10534	BI-4020	50 mg	Small Compound	EGFR
T10534	BI-4020	100 mg	Small Compound	EGFR
T10534	BI-4020	200 mg	Small Compound	EGFR
T10535	BI 653048	25 mg	Small Compound	Cytochromes P450
T10535L	BI 653048 phosphate	25 mg	Small Compound	Cytochromes P450
T10536	BI 703704	25 mg	Small Compound	Others
T10536	BI 703704	50 mg	Small Compound	Others
T10536	BI 703704	100 mg	Small Compound	Others
T10537	BI-749327	1 mL	Small Compound	TRP/TRPV Channel
T10537	BI-749327	1 mg	Small Compound	TRP/TRPV Channel
T10537	BI-749327	2 mg	Small Compound	TRP/TRPV Channel
T10537	BI-749327	5 mg	Small Compound	TRP/TRPV Channel
T10537	BI-749327	10 mg	Small Compound	TRP/TRPV Channel
T10537	BI-749327	25 mg	Small Compound	TRP/TRPV Channel
T10537	BI-749327	50 mg	Small Compound	TRP/TRPV Channel
T10537	BI-749327	100 mg	Small Compound	TRP/TRPV Channel
T10537	BI-749327	500 mg	Small Compound	TRP/TRPV Channel
T10538	BI-9321	25 mg	Small Compound	Others
T10538	BI-9321	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10538	BI-9321	100 mg	Small Compound	Others
T10538L	BI-9321 trihydrochloride	1 mL	Small Compound	Histone Methyltransferase
T10538L	BI-9321 trihydrochloride	1 mg	Small Compound	Histone Methyltransferase
T10538L	BI-9321 trihydrochloride	5 mg	Small Compound	Histone Methyltransferase
T10538L	BI-9321 trihydrochloride	10 mg	Small Compound	Histone Methyltransferase
T10538L	BI-9321 trihydrochloride	25 mg	Small Compound	Histone Methyltransferase
T10538L	BI-9321 trihydrochloride	50 mg	Small Compound	Histone Methyltransferase
T10539	BIBO3304 TFA	1 mL	Small Compound	Neuropeptide Y Receptor
T10539	BIBO3304 TFA	1 mg	Small Compound	Neuropeptide Y Receptor
T10539	BIBO3304 TFA	2 mg	Small Compound	Neuropeptide Y Receptor
T10539	BIBO3304 TFA	5 mg	Small Compound	Neuropeptide Y Receptor
T10539	BIBO3304 TFA	10 mg	Small Compound	Neuropeptide Y Receptor
T10539	BIBO3304 TFA	25 mg	Small Compound	Neuropeptide Y Receptor
T10539	BIBO3304 TFA	50 mg	Small Compound	Neuropeptide Y Receptor
T10539	BIBO3304 TFA	100 mg	Small Compound	Neuropeptide Y Receptor
T1054	Tolbutamide	1 g	Small Compound	Autophagy|||Potassium Channel
T1054	Tolbutamide	1 mL	Small Compound	Autophagy|||Potassium Channel
T1054	Tolbutamide	500 mg	Small Compound	Autophagy|||Potassium Channel
T10542	Bifeprunox	25 mg	Small Compound	Others
T10542	Bifeprunox	50 mg	Small Compound	Others
T10542	Bifeprunox	100 mg	Small Compound	Others
T10543	BIIL-260 hydrochloride	1 mL	Small Compound	LTR
T10543	BIIL-260 hydrochloride	1 mg	Small Compound	LTR
T10543	BIIL-260 hydrochloride	5 mg	Small Compound	LTR
T10543	BIIL-260 hydrochloride	10 mg	Small Compound	LTR
T10543	BIIL-260 hydrochloride	25 mg	Small Compound	LTR
T10543	BIIL-260 hydrochloride	50 mg	Small Compound	LTR
T10543	BIIL-260 hydrochloride	100 mg	Small Compound	LTR
T10543	BIIL-260 hydrochloride	200 mg	Small Compound	LTR
T10544	Bimatoprost D5	1 mg	Isotope products	
T10544	Bimatoprost D5	5 mg	Isotope products	
T10544	Bimatoprost D5	10 mg	Isotope products	
T10545	BIO-32546	1 mL	Small Compound	PDE
T10545	BIO-32546	1 mg	Small Compound	PDE
T10545	BIO-32546	5 mg	Small Compound	PDE
T10545	BIO-32546	10 mg	Small Compound	PDE
T10545	BIO-32546	25 mg	Small Compound	PDE
T10545	BIO-32546	50 mg	Small Compound	PDE
T10545	BIO-32546	100 mg	Small Compound	PDE
T10546	bio-THZ1	10 mg	Small Compound	CDK
T10546	bio-THZ1	25 mg	Small Compound	CDK
T10547	BioE-1115	1 mL	Small Compound	Casein Kinase|||Serine/threonin kinase
T10547	BioE-1115	5 mg	Small Compound	Casein Kinase|||Serine/threonin kinase
T10547	BioE-1115	10 mg	Small Compound	Casein Kinase|||Serine/threonin kinase
T10547	BioE-1115	25 mg	Small Compound	Casein Kinase|||Serine/threonin kinase
T10547	BioE-1115	50 mg	Small Compound	Casein Kinase|||Serine/threonin kinase
T10549	Bisindolylmaleimide VIII acetate	1 mL	Small Compound	PKC|||Apoptosis
T10549	Bisindolylmaleimide VIII acetate	1 mg	Small Compound	PKC|||Apoptosis
T10549	Bisindolylmaleimide VIII acetate	5 mg	Small Compound	PKC|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T10549	Bisindolylmaleimide VIII acetate	10 mg	Small Compound	PKC|||Apoptosis
T10549	Bisindolylmaleimide VIII acetate	25 mg	Small Compound	PKC|||Apoptosis
T10549	Bisindolylmaleimide VIII acetate	50 mg	Small Compound	PKC|||Apoptosis
T10549	Bisindolylmaleimide VIII acetate	100 mg	Small Compound	PKC|||Apoptosis
T1055	Ifosfamide	1 mL	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T1055	Ifosfamide	100 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T1055	Ifosfamide	200 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T1055	Ifosfamide	500 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T10550	Bisindolylmaleimide X hydrochloride	1 mL	Small Compound	PKC|||CDK
T10550	Bisindolylmaleimide X hydrochloride	1 mg	Small Compound	PKC|||CDK
T10550	Bisindolylmaleimide X hydrochloride	5 mg	Small Compound	PKC|||CDK
T10550	Bisindolylmaleimide X hydrochloride	10 mg	Small Compound	PKC|||CDK
T10550	Bisindolylmaleimide X hydrochloride	25 mg	Small Compound	PKC|||CDK
T10550	Bisindolylmaleimide X hydrochloride	50 mg	Small Compound	PKC|||CDK
T10550	Bisindolylmaleimide X hydrochloride	100 mg	Small Compound	PKC|||CDK
T10551	Bithionol sulfoxide	25 mg	Small Compound	Others
T10551	Bithionol sulfoxide	50 mg	Small Compound	Others
T10551	Bithionol sulfoxide	100 mg	Small Compound	Others
T10552	Bitopertin (R enantiomer)	25 mg	Small Compound	GlyT
T10552	Bitopertin (R enantiomer)	50 mg	Small Compound	GlyT
T10552	Bitopertin (R enantiomer)	100 mg	Small Compound	GlyT
T10553	BIX-01338 hydrate	25 mg	Small Compound	Others
T10553	BIX-01338 hydrate	50 mg	Small Compound	Others
T10553	BIX-01338 hydrate	100 mg	Small Compound	Others
T10554	Bixin	2 mg	Natural Product	Others
T10555	BJE6-106	1 mL	Small Compound	PKC
T10555	BJE6-106	25 mg	Small Compound	PKC
T10555	BJE6-106	50 mg	Small Compound	PKC
T10555	BJE6-106	100 mg	Small Compound	PKC
T10556	BKI-1369	5 mg	Small Compound	EGFR
T10556	BKI-1369	25 mg	Small Compound	EGFR
T10556	BKI-1369	50 mg	Small Compound	EGFR
T10556	BKI-1369	100 mg	Small Compound	EGFR
T10557	BLM-IN-1	25 mg	Small Compound	Others
T10557	BLM-IN-1	50 mg	Small Compound	Others
T10557	BLM-IN-1	100 mg	Small Compound	Others
T10558	Blonanserin D5	100 mg	Isotope products	
T10558	Blonanserin D5	500 mg	Isotope products	
T10559	Blonanserin D8	1 mg	Isotope products	
T10559	Blonanserin D8	5 mg	Isotope products	
T10559	Blonanserin D8	10 mg	Isotope products	
T10559	Blonanserin D8	25 mg	Isotope products	
T1056	Isoprenaline hydrochloride	1 g	Small Compound	PDE|||PI3K|||Endogenous Metabolite|||Adrenergic Receptor
T1056	Isoprenaline hydrochloride	1 mL	Small Compound	PDE|||PI3K|||Endogenous Metabolite|||Adrenergic Receptor
T10560	P2X3 antagonist 34	25 mg	Small Compound	
T10560	P2X3 antagonist 34	50 mg	Small Compound	
T10560	P2X3 antagonist 34	100 mg	Small Compound	
T10561	BM-131246	1 mg	Small Compound	Others
T10561	BM-131246	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10562	(4-Acetamidocyclohexyl) nitrate	25 mg	Small Compound	Others
T10562	(4-Acetamidocyclohexyl) nitrate	50 mg	Small Compound	Others
T10562	(4-Acetamidocyclohexyl) nitrate	100 mg	Small Compound	Others
T10563	BM635	25 mg	Small Compound	Others
T10563	BM635	50 mg	Small Compound	Others
T10563	BM635	100 mg	Small Compound	Others
T10563L	BM635 hydrochloride (1493762-74-5 free base)	100 mg	Small Compound	Others
T10563L	BM635 hydrochloride (1493762-74-5 free base)	500 mg	Small Compound	Others
T10563L2	BM635 mesylate (1493762-74-5 free base)	100 mg	Small Compound	Others
T10563L2	BM635 mesylate (1493762-74-5 free base)	500 mg	Small Compound	Others
T10565	BMS-1001 hydrochloride	1 mL	Small Compound	PD-1/PD-L1
T10565	BMS-1001 hydrochloride	1 mg	Small Compound	PD-1/PD-L1
T10565	BMS-1001 hydrochloride	5 mg	Small Compound	PD-1/PD-L1
T10565	BMS-1001 hydrochloride	10 mg	Small Compound	PD-1/PD-L1
T10565	BMS-1001 hydrochloride	25 mg	Small Compound	PD-1/PD-L1
T10565	BMS-1001 hydrochloride	50 mg	Small Compound	PD-1/PD-L1
T10565	BMS-1001 hydrochloride	100 mg	Small Compound	PD-1/PD-L1
T10565	BMS-1001 hydrochloride	200 mg	Small Compound	PD-1/PD-L1
T10566	BMS-191095	1 mL	Small Compound	Potassium Channel
T10566	BMS-191095	1 mg	Small Compound	Potassium Channel
T10566	BMS-191095	5 mg	Small Compound	Potassium Channel
T10566	BMS-191095	10 mg	Small Compound	Potassium Channel
T10566	BMS-191095	25 mg	Small Compound	Potassium Channel
T10566	BMS-191095	50 mg	Small Compound	Potassium Channel
T10566	BMS-191095	100 mg	Small Compound	Potassium Channel
T10567	BMS-214662	25 mg	Small Compound	Raf
T10567	BMS-214662	50 mg	Small Compound	Raf
T10567	BMS-214662	100 mg	Small Compound	Raf
T10568	BMS-470539 dihydrochloride	1 mg	Small Compound	Melanocortin Receptor
T10568	BMS-470539 dihydrochloride	5 mg	Small Compound	Melanocortin Receptor
T10568	BMS-470539 dihydrochloride	10 mg	Small Compound	Melanocortin Receptor
T10568	BMS-470539 dihydrochloride	25 mg	Small Compound	Melanocortin Receptor
T10568	BMS-470539 dihydrochloride	50 mg	Small Compound	Melanocortin Receptor
T10568	BMS-470539 dihydrochloride	100 mg	Small Compound	Melanocortin Receptor
T10569	BMS-654457	25 mg	Small Compound	Others
T10569	BMS-654457	50 mg	Small Compound	Others
T10569	BMS-654457	100 mg	Small Compound	Others
T1057	Azilsartan	1 mL	Small Compound	RAAS
T1057	Azilsartan	25 mg	Small Compound	RAAS
T1057	Azilsartan	50 mg	Small Compound	RAAS
T1057	Azilsartan	100 mg	Small Compound	RAAS
T1057	Azilsartan	200 mg	Small Compound	RAAS
T1057	Azilsartan	500 mg	Small Compound	RAAS
T10570	Fostemsavir Tris	1 mL	Small Compound	HIV Protease
T10570	Fostemsavir Tris	1 mg	Small Compound	HIV Protease
T10570	Fostemsavir Tris	5 mg	Small Compound	HIV Protease
T10570	Fostemsavir Tris	10 mg	Small Compound	HIV Protease
T10570	Fostemsavir Tris	25 mg	Small Compound	HIV Protease
T10570	Fostemsavir Tris	50 mg	Small Compound	HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T10570	Fostemsavir Tris	100 mg	Small Compound	HIV Protease
T10571	BMS-901715	25 mg	Small Compound	Others
T10571	BMS-901715	50 mg	Small Compound	Others
T10571	BMS-901715	100 mg	Small Compound	Others
T10572	BMT-124110	1 mL	Small Compound	AAK1
T10572	BMT-124110	1 mg	Small Compound	AAK1
T10572	BMT-124110	5 mg	Small Compound	AAK1
T10572	BMT-124110	10 mg	Small Compound	AAK1
T10572	BMT-124110	25 mg	Small Compound	AAK1
T10572	BMT-124110	50 mg	Small Compound	AAK1
T10572L	BMT-124110 Formate	1 mL	Small Compound	Serine/threonin kinase|||TGF-beta/Smad|||AAK1
T10572L	BMT-124110 Formate	1 mg	Small Compound	Serine/threonin kinase|||TGF-beta/Smad|||AAK1
T10572L	BMT-124110 Formate	5 mg	Small Compound	Serine/threonin kinase|||TGF-beta/Smad|||AAK1
T10572L	BMT-124110 Formate	10 mg	Small Compound	Serine/threonin kinase|||TGF-beta/Smad|||AAK1
T10572L	BMT-124110 Formate	25 mg	Small Compound	Serine/threonin kinase|||TGF-beta/Smad|||AAK1
T10572L	BMT-124110 Formate	50 mg	Small Compound	Serine/threonin kinase|||TGF-beta/Smad|||AAK1
T10572L	BMT-124110 Formate	100 mg	Small Compound	Serine/threonin kinase|||TGF-beta/Smad|||AAK1
T10572L	BMT-124110 Formate	500 mg	Small Compound	Serine/threonin kinase|||TGF-beta/Smad|||AAK1
T10573	BMT-145027	2 mg	Small Compound	GluR
T10573	BMT-145027	5 mg	Small Compound	GluR
T10573	BMT-145027	10 mg	Small Compound	GluR
T10573	BMT-145027	25 mg	Small Compound	GluR
T10573	BMT-145027	50 mg	Small Compound	GluR
T10573	BMT-145027	100 mg	Small Compound	GluR
T10573	BMT-145027	200 mg	Small Compound	GluR
T10574	BMVC	25 mg	Small Compound	Telomerase
T10574	BMVC	50 mg	Small Compound	Telomerase
T10574	BMVC	100 mg	Small Compound	Telomerase
T10575	BMY-25271	25 mg	Small Compound	Histamine Receptor
T10575	BMY-25271	50 mg	Small Compound	Histamine Receptor
T10575	BMY-25271	100 mg	Small Compound	Histamine Receptor
T10576	BMY-43748	25 mg	Small Compound	Others
T10576	BMY-43748	50 mg	Small Compound	Others
T10576	BMY-43748	100 mg	Small Compound	Others
T10577	BM 957	25 mg	Small Compound	Bcl-2 Family
T10579	BO3482	25 mg	Small Compound	Others
T10579	BO3482	50 mg	Small Compound	Others
T10579	BO3482	100 mg	Small Compound	Others
T1058	Carboplatin	50 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis|||Autophagy
T1058	Carboplatin	100 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis|||Autophagy
T1058	Carboplatin	200 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis|||Autophagy
T1058	Carboplatin	500 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis|||Autophagy
T10580	BOC-D-FMK	1 mL	Small Compound	Caspase|||Apoptosis
T10580	BOC-D-FMK	1 mg	Small Compound	Caspase|||Apoptosis
T10580	BOC-D-FMK	5 mg	Small Compound	Caspase|||Apoptosis
T10580	BOC-D-FMK	10 mg	Small Compound	Caspase|||Apoptosis
T10580	BOC-D-FMK	25 mg	Small Compound	Caspase|||Apoptosis
T10580	BOC-D-FMK	50 mg	Small Compound	Caspase|||Apoptosis
T10580	BOC-D-FMK	100 mg	Small Compound	Caspase|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T10581	Boc-MLF TFA (67247-12-5 free base)	1 mL	Small Compound	Others
T10581	Boc-MLF TFA (67247-12-5 free base)	5 mg	Small Compound	Others
T10581	Boc-MLF TFA (67247-12-5 free base)	10 mg	Small Compound	Others
T10581	Boc-MLF TFA (67247-12-5 free base)	50 mg	Small Compound	Others
T10581	Boc-MLF TFA (67247-12-5 free base)	100 mg	Small Compound	Others
T10581	Boc-MLF TFA (67247-12-5 free base)	200 mg	Small Compound	Others
T10582	Borrelidin	1 mg	Natural Product	Others
T10582	Borrelidin	500 µg	Natural Product	Others
T10584	Bovinic acid	2 mg	Natural Product	Endogenous Metabolite
T10584	Bovinic acid	5 mg	Natural Product	Endogenous Metabolite
T10585	Bozitinib	1 mL	Small Compound	c-Met/HGFR
T10585	Bozitinib	1 mg	Small Compound	c-Met/HGFR
T10585	Bozitinib	5 mg	Small Compound	c-Met/HGFR
T10585	Bozitinib	10 mg	Small Compound	c-Met/HGFR
T10585	Bozitinib	25 mg	Small Compound	c-Met/HGFR
T10585	Bozitinib	50 mg	Small Compound	c-Met/HGFR
T10585	Bozitinib	100 mg	Small Compound	c-Met/HGFR
T10586	BPH-1358 free base	25 mg	Small Compound	Others
T10586	BPH-1358 free base	50 mg	Small Compound	Others
T10586	BPH-1358 free base	100 mg	Small Compound	Others
T10586L	BPH-1358	1 mg	Small Compound	Antibacterial
T10586L	BPH-1358	5 mg	Small Compound	Antibacterial
T10586L	BPH-1358	10 mg	Small Compound	Antibacterial
T10586L	BPH-1358	25 mg	Small Compound	Antibacterial
T10586L	BPH-1358	50 mg	Small Compound	Antibacterial
T10586L	BPH-1358	100 mg	Small Compound	Antibacterial
T10586L	BPH-1358	200 mg	Small Compound	Antibacterial
T10587	BPH-652	25 mg	Small Compound	Others
T10587	BPH-652	50 mg	Small Compound	Others
T10587	BPH-652	100 mg	Small Compound	Others
T10588	BPI-9016M	25 mg	Small Compound	Others
T10588	BPI-9016M	50 mg	Small Compound	Others
T10588	BPI-9016M	100 mg	Small Compound	Others
T10589	BPN-15606 besylate (1914989-49-3 free base)	100 mg	Small Compound	Others
T10589	BPN-15606 besylate (1914989-49-3 free base)	500 mg	Small Compound	Others
T10589L	BPN-15606	1 mL	Small Compound	Others
T10589L	BPN-15606	5 mg	Small Compound	Others
T10589L	BPN-15606	25 mg	Small Compound	Others
T10589L	BPN-15606	50 mg	Small Compound	Others
T10589L	BPN-15606	100 mg	Small Compound	Others
T1059	Retinyl palmitate	50 mg	Natural Product	Endogenous Metabolite
T1059	Retinyl palmitate	100 mg	Natural Product	Endogenous Metabolite
T10590	Zatolmilast	1 mL	Small Compound	PDE
T10590	Zatolmilast	1 mg	Small Compound	PDE
T10590	Zatolmilast	5 mg	Small Compound	PDE
T10590	Zatolmilast	10 mg	Small Compound	PDE
T10590	Zatolmilast	25 mg	Small Compound	PDE
T10590	Zatolmilast	50 mg	Small Compound	PDE
T10590	Zatolmilast	100 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T10590	Zatolmilast	200 mg	Small Compound	PDE
T10591	BPO-27 racemate	1 mL	Small Compound	Autophagy|||CFTR
T10591	BPO-27 racemate	1 mg	Small Compound	Autophagy|||CFTR
T10591	BPO-27 racemate	5 mg	Small Compound	Autophagy|||CFTR
T10591	BPO-27 racemate	10 mg	Small Compound	Autophagy|||CFTR
T10591	BPO-27 racemate	25 mg	Small Compound	Autophagy|||CFTR
T10591	BPO-27 racemate	50 mg	Small Compound	Autophagy|||CFTR
T10591	BPO-27 racemate	100 mg	Small Compound	Autophagy|||CFTR
T10591	BPO-27 racemate	200 mg	Small Compound	Autophagy|||CFTR
T10591L	(R)-BPO-27	1 mg	Small Compound	CFTR|||Autophagy
T10592	BPR1K871	10 mg	Small Compound	FLT
T10592	BPR1K871	25 mg	Small Compound	FLT
T10593	BPR1M97	1 mL	Small Compound	Opioid Receptor
T10593	BPR1M97	1 mg	Small Compound	Opioid Receptor
T10593	BPR1M97	5 mg	Small Compound	Opioid Receptor
T10593	BPR1M97	10 mg	Small Compound	Opioid Receptor
T10593	BPR1M97	25 mg	Small Compound	Opioid Receptor
T10593	BPR1M97	50 mg	Small Compound	Opioid Receptor
T10593	BPR1M97	100 mg	Small Compound	Opioid Receptor
T10593	BPR1M97	500 mg	Small Compound	Opioid Receptor
T10594	bpV(phen)	25 mg	Small Compound	PTEN
T10595	BQ-788	1 mL	Small Compound	Endothelin Receptor
T10595	BQ-788	1 mg	Small Compound	Endothelin Receptor
T10595	BQ-788	2 mg	Small Compound	Endothelin Receptor
T10595	BQ-788	5 mg	Small Compound	Endothelin Receptor
T10595	BQ-788	10 mg	Small Compound	Endothelin Receptor
T10595	BQ-788	25 mg	Small Compound	Endothelin Receptor
T10595	BQ-788	50 mg	Small Compound	Endothelin Receptor
T10595	BQ-788	100 mg	Small Compound	Endothelin Receptor
T10595	BQ-788	500 mg	Small Compound	Endothelin Receptor
T10595L	BQ-788 sodium salt	2 mg	Small Compound	Others
T10595L	BQ-788 sodium salt	25 mg	Small Compound	Others
T10595L	BQ-788 sodium salt	50 mg	Small Compound	Others
T10595L	BQ-788 sodium salt	100 mg	Small Compound	Others
T10596	BR102375	25 mg	Small Compound	Others
T10596	BR102375	50 mg	Small Compound	Others
T10596	BR102375	100 mg	Small Compound	Others
T10597	BR351	25 mg	Small Compound	MMP
T10597	BR351	50 mg	Small Compound	MMP
T10597	BR351	100 mg	Small Compound	MMP
T10598	BR351 precursor	25 mg	Small Compound	Others
T10598	BR351 precursor	50 mg	Small Compound	Others
T10598	BR351 precursor	100 mg	Small Compound	Others
T10599	BRAF inhibitor	1 mL	Small Compound	Raf
T10599	BRAF inhibitor	1 mg	Small Compound	Raf
T10599	BRAF inhibitor	5 mg	Small Compound	Raf
T10599	BRAF inhibitor	10 mg	Small Compound	Raf
T10599	BRAF inhibitor	25 mg	Small Compound	Raf
T10599	BRAF inhibitor	50 mg	Small Compound	Raf

Catalog ID	Name	Volume	Product Group	Target
T10599	BRAF inhibitor	100 mg	Small Compound	Raf
T10599	BRAF inhibitor	200 mg	Small Compound	Raf
T1060	Flumequine	1 g	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T1060	Flumequine	1 mL	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T1060	Flumequine	50 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T1060	Flumequine	100 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T1060	Flumequine	500 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T10600	BRCA1-IN-1	25 mg	Small Compound	Others
T10600	BRCA1-IN-1	50 mg	Small Compound	Others
T10600	BRCA1-IN-1	100 mg	Small Compound	Others
T10601	BRCA1-IN-2	1 mg	Small Compound	Others
T10602	BRD 4354 ditrifluoroacetate	1 mL	Small Compound	HDAC
T10602L	BRD 4354	1 mL	Small Compound	HDAC
T10602L	BRD 4354	1 mg	Small Compound	HDAC
T10602L	BRD 4354	2 mg	Small Compound	HDAC
T10602L	BRD 4354	5 mg	Small Compound	HDAC
T10602L	BRD 4354	10 mg	Small Compound	HDAC
T10602L	BRD 4354	25 mg	Small Compound	HDAC
T10602L	BRD 4354	50 mg	Small Compound	HDAC
T10602L	BRD 4354	100 mg	Small Compound	HDAC
T10602L	BRD 4354	500 mg	Small Compound	HDAC
T10603	BRD-6929	1 mL	Small Compound	HIV Protease|||HDAC
T10603	BRD-6929	5 mg	Small Compound	HIV Protease|||HDAC
T10603	BRD-6929	10 mg	Small Compound	HIV Protease|||HDAC
T10603	BRD-6929	25 mg	Small Compound	HIV Protease|||HDAC
T10603	BRD-6929	50 mg	Small Compound	HIV Protease|||HDAC
T10603	BRD-6929	100 mg	Small Compound	HIV Protease|||HDAC
T10603	BRD-6929	200 mg	Small Compound	HIV Protease|||HDAC
T10604	BRD-IN-3	25 mg	Small Compound	Others
T10604	BRD-IN-3	50 mg	Small Compound	Others
T10604	BRD-IN-3	100 mg	Small Compound	Others
T10605	BRD-K98645985	25 mg	Small Compound	Others
T10605	BRD-K98645985	50 mg	Small Compound	Others
T10605	BRD-K98645985	100 mg	Small Compound	Others
T10606	BRD0705	1 mL	Small Compound	GSK-3
T10606	BRD0705	1 mg	Small Compound	GSK-3
T10606	BRD0705	5 mg	Small Compound	GSK-3
T10606	BRD0705	10 mg	Small Compound	GSK-3
T10606	BRD0705	25 mg	Small Compound	GSK-3
T10606	BRD0705	50 mg	Small Compound	GSK-3
T10606	BRD0705	100 mg	Small Compound	GSK-3
T10607	BRD5631	25 mg	Small Compound	Autophagy
T10607	BRD5631	50 mg	Small Compound	Autophagy
T10607	BRD5631	100 mg	Small Compound	Autophagy
T10608	BRD5648	1 mL	Small Compound	GSK-3
T10608	BRD5648	1 mg	Small Compound	GSK-3
T10608	BRD5648	5 mg	Small Compound	GSK-3
T10608	BRD5648	10 mg	Small Compound	GSK-3
T10608	BRD5648	25 mg	Small Compound	GSK-3

Catalog ID	Name	Volume	Product Group	Target
T10608	BRD5648	50 mg	Small Compound	GSK-3
T10609	Brevetoxin-3	100 μg	Natural Product	Others
T1061	Toltrazuril	1 g	Small Compound	Antibiotic|||Parasite
T1061	Toltrazuril	1 mL	Small Compound	Antibiotic|||Parasite
T1061	Toltrazuril	500 mg	Small Compound	Antibiotic|||Parasite
T10610	Brexpiprazole-d8	1 mg	Isotope products	
T10610	Brexpiprazole-d8	5 mg	Isotope products	
T10611	Brexpiprazole S-oxide D8	100 mg	Isotope products	
T10611	Brexpiprazole S-oxide D8	500 mg	Isotope products	
T10612	Brexpiprazole S-oxide	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T10612	Brexpiprazole S-oxide	500 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T10613	BRL 37344 sodium	1 mg	Small Compound	Others
T10613	BRL 37344 sodium	5 mg	Small Compound	Others
T10613	BRL 37344 sodium	10 mg	Small Compound	Others
T10613	BRL 37344 sodium	25 mg	Small Compound	Others
T10614	BRL-42715	25 mg	Small Compound	Others
T10614	BRL-42715	50 mg	Small Compound	Others
T10614	BRL-42715	100 mg	Small Compound	Others
T10615	BRL44385	25 mg	Small Compound	HSV
T10615	BRL44385	50 mg	Small Compound	HSV
T10615	BRL44385	100 mg	Small Compound	HSV
T10616	BRM/BRG1 ATP Inhibitor-1	1 mL	Small Compound	Epigenetic Reader Domain
T10616	BRM/BRG1 ATP Inhibitor-1	1 mg	Small Compound	Epigenetic Reader Domain
T10616	BRM/BRG1 ATP Inhibitor-1	5 mg	Small Compound	Epigenetic Reader Domain
T10616	BRM/BRG1 ATP Inhibitor-1	10 mg	Small Compound	Epigenetic Reader Domain
T10616	BRM/BRG1 ATP Inhibitor-1	25 mg	Small Compound	Epigenetic Reader Domain
T10616	BRM/BRG1 ATP Inhibitor-1	50 mg	Small Compound	Epigenetic Reader Domain
T10616	BRM/BRG1 ATP Inhibitor-1	100 mg	Small Compound	Epigenetic Reader Domain
T10617	Brofaromine	1 mL	Small Compound	MAO
T10617	Brofaromine	2 mg	Small Compound	MAO
T10617	Brofaromine	5 mg	Small Compound	MAO
T10617	Brofaromine	25 mg	Small Compound	MAO
T10617	Brofaromine	50 mg	Small Compound	MAO
T10617	Brofaromine	100 mg	Small Compound	MAO
T10618	Broflanilide	1 mL	Small Compound	GABA Receptor
T10618	Broflanilide	1 mg	Small Compound	GABA Receptor
T10618	Broflanilide	5 mg	Small Compound	GABA Receptor
T10618	Broflanilide	10 mg	Small Compound	GABA Receptor
T10618	Broflanilide	25 mg	Small Compound	GABA Receptor
T10618	Broflanilide	50 mg	Small Compound	GABA Receptor
T10619	Bromelain	100 mg	Natural Product	Apoptosis
T1062	Capsaicin	1 mL	Natural Product	Apoptosis|||TRP/TRPV Channel|||Autophagy
T1062	Capsaicin	50 mg	Natural Product	Apoptosis|||TRP/TRPV Channel|||Autophagy
T1062	Capsaicin	100 mg	Natural Product	Apoptosis|||TRP/TRPV Channel|||Autophagy
T10620	Bromodomain IN-1	25 mg	Small Compound	Others
T10620	Bromodomain IN-1	50 mg	Small Compound	Others
T10620	Bromodomain IN-1	100 mg	Small Compound	Others
T10621	Bromodomain inhibitor-8	5 mg	Small Compound	Others
T10621	Bromodomain inhibitor-8	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10621	Bromodomain inhibitor-8	50 mg	Small Compound	Others
T10621	Bromodomain inhibitor-8	100 mg	Small Compound	Others
T10622	BSc5371	25 mg	Small Compound	Others
T10622	BSc5371	50 mg	Small Compound	Others
T10622	BSc5371	100 mg	Small Compound	Others
T10623	BSH-IN-1	1 mL	Small Compound	Potassium Channel
T10623	BSH-IN-1	1 mg	Small Compound	Potassium Channel
T10623	BSH-IN-1	5 mg	Small Compound	Potassium Channel
T10623	BSH-IN-1	10 mg	Small Compound	Potassium Channel
T10623	BSH-IN-1	25 mg	Small Compound	Potassium Channel
T10623	BSH-IN-1	50 mg	Small Compound	Potassium Channel
T10623	BSH-IN-1	100 mg	Small Compound	Potassium Channel
T10624	BT-13	1 mL	Small Compound	c-RET
T10624	BT-13	1 mg	Small Compound	c-RET
T10624	BT-13	2 mg	Small Compound	c-RET
T10624	BT-13	5 mg	Small Compound	c-RET
T10624	BT-13	10 mg	Small Compound	c-RET
T10624	BT-13	25 mg	Small Compound	c-RET
T10624	BT-13	50 mg	Small Compound	c-RET
T10624	BT-13	100 mg	Small Compound	c-RET
T10625	IBT6A	1 mL	Small Compound	BTK
T10625	IBT6A	100 mg	Small Compound	BTK
T10625L	(Rac)-IBT6A hydrochloride (1412418-47-3 free base)	100 mg	Small Compound	Others
T10625L	(Rac)-IBT6A hydrochloride (1412418-47-3 free base)	500 mg	Small Compound	Others
T10625L2	IBT6A hydrochloride	1 mL	Small Compound	Others
T10625L2	IBT6A hydrochloride	2 mg	Small Compound	Others
T10625L2	IBT6A hydrochloride	5 mg	Small Compound	Others
T10625L2	IBT6A hydrochloride	10 mg	Small Compound	Others
T10626	(Rac)-IBT6A	1 mL	Small Compound	BTK
T10626	(Rac)-IBT6A	1 mg	Small Compound	BTK
T10626	(Rac)-IBT6A	2 mg	Small Compound	BTK
T10626	(Rac)-IBT6A	5 mg	Small Compound	BTK
T10626	(Rac)-IBT6A	10 mg	Small Compound	BTK
T10626	(Rac)-IBT6A	25 mg	Small Compound	BTK
T10626	(Rac)-IBT6A	50 mg	Small Compound	BTK
T10626	(Rac)-IBT6A	100 mg	Small Compound	BTK
T10626	(Rac)-IBT6A	500 mg	Small Compound	BTK
T10627	BTK inhibitor 10	25 mg	Small Compound	Others
T10627	BTK inhibitor 10	50 mg	Small Compound	Others
T10627	BTK inhibitor 10	100 mg	Small Compound	Others
T10628	BTK inhibitor 13	25 mg	Small Compound	Others
T10628	BTK inhibitor 13	50 mg	Small Compound	Others
T10628	BTK inhibitor 13	100 mg	Small Compound	Others
T10629	Btk inhibitor 2	1 mL	Small Compound	BTK
T10629	Btk inhibitor 2	1 mg	Small Compound	BTK
T10629	Btk inhibitor 2	2 mg	Small Compound	BTK
T10629	Btk inhibitor 2	5 mg	Small Compound	BTK
T10629	Btk inhibitor 2	10 mg	Small Compound	BTK
T10629	Btk inhibitor 2	25 mg	Small Compound	BTK

Catalog ID	Name	Volume	Product Group	Target
T10629	Btk inhibitor 2	50 mg	Small Compound	BTK
T10629	Btk inhibitor 2	100 mg	Small Compound	BTK
T1063	Ticarcillin disodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T1063	Ticarcillin disodium	100 mg	Small Compound	Antibiotic|||Antibacterial
T1063	Ticarcillin disodium	200 mg	Small Compound	Antibiotic|||Antibacterial
T1063	Ticarcillin disodium	500 mg	Small Compound	Antibiotic|||Antibacterial
T10630	BuChE-IN-TM-10	1 mg	Small Compound	AChR
T10630	BuChE-IN-TM-10	2 mg	Small Compound	AChR
T10630	BuChE-IN-TM-10	5 mg	Small Compound	AChR
T10630	BuChE-IN-TM-10	10 mg	Small Compound	AChR
T10630	BuChE-IN-TM-10	25 mg	Small Compound	AChR
T10630	BuChE-IN-TM-10	50 mg	Small Compound	AChR
T10630	BuChE-IN-TM-10	100 mg	Small Compound	AChR
T10631	Bucindolol	1 mg	Small Compound	Adrenergic Receptor
T10631L	Bucindolol Formate	1 mL	Small Compound	Adrenergic Receptor
T10631L	Bucindolol Formate	1 mg	Small Compound	Adrenergic Receptor
T10631L	Bucindolol Formate	5 mg	Small Compound	Adrenergic Receptor
T10631L	Bucindolol Formate	10 mg	Small Compound	Adrenergic Receptor
T10631L	Bucindolol Formate	25 mg	Small Compound	Adrenergic Receptor
T10631L	Bucindolol Formate	50 mg	Small Compound	Adrenergic Receptor
T10631L	Bucindolol Formate	100 mg	Small Compound	Adrenergic Receptor
T10631L	Bucindolol Formate	500 mg	Small Compound	Adrenergic Receptor
T10632	Bucolome	1 mL	Small Compound	Immunology/Inflammation related|||Cytochromes P450
T10632	Bucolome	1 mg	Small Compound	Immunology/Inflammation related|||Cytochromes P450
T10632	Bucolome	5 mg	Small Compound	Immunology/Inflammation related|||Cytochromes P450
T10632	Bucolome	10 mg	Small Compound	Immunology/Inflammation related|||Cytochromes P450
T10632	Bucolome	25 mg	Small Compound	Immunology/Inflammation related|||Cytochromes P450
T10632	Bucolome	50 mg	Small Compound	Immunology/Inflammation related|||Cytochromes P450
T10632	Bucolome	100 mg	Small Compound	Immunology/Inflammation related|||Cytochromes P450
T10632	Bucolome	200 mg	Small Compound	Immunology/Inflammation related|||Cytochromes P450
T10633	Bumetanide-d5	1 mg	Isotope products	
T10633	Bumetanide-d5	5 mg	Isotope products	
T10634	Bunaftide	1 mg	Small Compound	Others
T10634	Bunaftide	5 mg	Small Compound	Others
T10634	Bunaftide	10 mg	Small Compound	Others
T10634	Bunaftide	25 mg	Small Compound	Others
T10634	Bunaftide	50 mg	Small Compound	Others
T10634	Bunaftide	100 mg	Small Compound	Others
T10635	Burixafor hydrobromide	25 mg	Small Compound	CXCR
T10635	Burixafor hydrobromide	50 mg	Small Compound	CXCR
T10635	Burixafor hydrobromide	100 mg	Small Compound	CXCR
T10636	5α-reductase-IN-1	25 mg	Small Compound	Others
T10636	5α-reductase-IN-1	50 mg	Small Compound	Others
T10636	5α-reductase-IN-1	100 mg	Small Compound	Others
T10637	Butin	1 mL	Natural Product	Others
T10638	BY27	1 mg	Small Compound	Epigenetic Reader Domain
T10638	BY27	2 mg	Small Compound	Epigenetic Reader Domain
T10638	BY27	5 mg	Small Compound	Epigenetic Reader Domain
T10638	BY27	10 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T10638	BY27	25 mg	Small Compound	Epigenetic Reader Domain
T10638	BY27	50 mg	Small Compound	Epigenetic Reader Domain
T10638L	AW68	1 mg	Small Compound	Epigenetic Reader Domain
T10638L	AW68	5 mg	Small Compound	Epigenetic Reader Domain
T10638L	AW68	10 mg	Small Compound	Epigenetic Reader Domain
T10638L	AW68	25 mg	Small Compound	Epigenetic Reader Domain
T10639	C-021 dihydrochloride	1 mL	Small Compound	CCR
T10639	C-021 dihydrochloride	1 mg	Small Compound	CCR
T10639	C-021 dihydrochloride	5 mg	Small Compound	CCR
T10639	C-021 dihydrochloride	10 mg	Small Compound	CCR
T10639	C-021 dihydrochloride	25 mg	Small Compound	CCR
T10639	C-021 dihydrochloride	50 mg	Small Compound	CCR
T1064	Norepinephrine bitartrate monohydrate	1 g	Natural Product	Endogenous Metabolite|||Adrenergic Receptor|||Autophagy
T1064	Norepinephrine bitartrate monohydrate	1 mL	Natural Product	Endogenous Metabolite|||Adrenergic Receptor|||Autophagy
T1064	Norepinephrine bitartrate monohydrate	200 mg	Natural Product	Endogenous Metabolite|||Adrenergic Receptor|||Autophagy
T1064	Norepinephrine bitartrate monohydrate	500 mg	Natural Product	Endogenous Metabolite|||Adrenergic Receptor|||Autophagy
T10640	C-11	25 mg	Small Compound	ADC Cytotoxin
T10640	C-11	50 mg	Small Compound	ADC Cytotoxin
T10640	C-11	100 mg	Small Compound	ADC Cytotoxin
T10641	C-82	1 mL	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain
T10641	C-82	1 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain
T10641	C-82	5 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain
T10641	C-82	10 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain
T10641	C-82	25 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain
T10642	c-di-AMP	25 mg	Small Compound	Others
T10642	c-di-AMP	50 mg	Small Compound	Others
T10642	c-di-AMP	100 mg	Small Compound	Others
T10643	c-Fms-IN-1	1 mL	Small Compound	c-Fms
T10643	c-Fms-IN-1	2 mg	Small Compound	c-Fms
T10643	c-Fms-IN-1	5 mg	Small Compound	c-Fms
T10643	c-Fms-IN-1	10 mg	Small Compound	c-Fms
T10643	c-Fms-IN-1	25 mg	Small Compound	c-Fms
T10643	c-Fms-IN-1	50 mg	Small Compound	c-Fms
T10643	c-Fms-IN-1	100 mg	Small Compound	c-Fms
T10644	c-Fms-IN-10	25 mg	Small Compound	Others
T10644	c-Fms-IN-10	50 mg	Small Compound	Others
T10644	c-Fms-IN-10	100 mg	Small Compound	Others
T10645	c-Fms-IN-6	25 mg	Small Compound	c-Fms
T10645	c-Fms-IN-6	50 mg	Small Compound	c-Fms
T10645	c-Fms-IN-6	100 mg	Small Compound	c-Fms
T10646	c-Fms-IN-7	25 mg	Small Compound	Others
T10646	c-Fms-IN-7	50 mg	Small Compound	Others
T10646	c-Fms-IN-7	100 mg	Small Compound	Others
T10647	c-Fms-IN-8	25 mg	Small Compound	CSF-1R
T10647	c-Fms-IN-8	50 mg	Small Compound	CSF-1R
T10647	c-Fms-IN-8	100 mg	Small Compound	CSF-1R
T10648	c-Fms-IN-9	25 mg	Small Compound	c-Fms
T10648	c-Fms-IN-9	50 mg	Small Compound	c-Fms
T10648	c-Fms-IN-9	100 mg	Small Compound	c-Fms

Catalog ID	Name	Volume	Product Group	Target
T10649	c-Fms-IN-3	1 mL	Small Compound	c-Fms
T10649	c-Fms-IN-3	1 mg	Small Compound	c-Fms
T10649	c-Fms-IN-3	5 mg	Small Compound	c-Fms
T10649	c-Fms-IN-3	10 mg	Small Compound	c-Fms
T10649	c-Fms-IN-3	25 mg	Small Compound	c-Fms
T10649	c-Fms-IN-3	50 mg	Small Compound	c-Fms
T10649	c-Fms-IN-3	100 mg	Small Compound	c-Fms
T1065	Baclofen	1 g	Small Compound	GABA Receptor
T1065	Baclofen	5 g	Small Compound	GABA Receptor
T1065	Baclofen	200 mg	Small Compound	GABA Receptor
T1065	Baclofen	500 mg	Small Compound	GABA Receptor
T10650	c-Kit-IN-2	25 mg	Small Compound	c-Kit
T10650	c-Kit-IN-2	50 mg	Small Compound	c-Kit
T10650	c-Kit-IN-2	100 mg	Small Compound	c-Kit
T10651	c-Kit-IN-3	1 mL	Small Compound	c-Kit
T10651	c-Kit-IN-3	1 mg	Small Compound	c-Kit
T10651	c-Kit-IN-3	5 mg	Small Compound	c-Kit
T10651	c-Kit-IN-3	10 mg	Small Compound	c-Kit
T10651	c-Kit-IN-3	25 mg	Small Compound	c-Kit
T10651	c-Kit-IN-3	50 mg	Small Compound	c-Kit
T10651	c-Kit-IN-3	100 mg	Small Compound	c-Kit
T10651	c-Kit-IN-3	500 mg	Small Compound	c-Kit
T10652	Vimseltinib	1 mL	Small Compound	CSF-1R|||c-Fms|||c-Kit
T10652	Vimseltinib	1 mg	Small Compound	CSF-1R|||c-Fms|||c-Kit
T10652	Vimseltinib	5 mg	Small Compound	CSF-1R|||c-Fms|||c-Kit
T10652	Vimseltinib	10 mg	Small Compound	CSF-1R|||c-Fms|||c-Kit
T10652	Vimseltinib	25 mg	Small Compound	CSF-1R|||c-Fms|||c-Kit
T10652	Vimseltinib	50 mg	Small Compound	CSF-1R|||c-Fms|||c-Kit
T10652	Vimseltinib	100 mg	Small Compound	CSF-1R|||c-Fms|||c-Kit
T10653	c-met-IN-1	25 mg	Small Compound	c-Met/HGFR
T10653	c-met-IN-1	50 mg	Small Compound	c-Met/HGFR
T10653	c-met-IN-1	100 mg	Small Compound	c-Met/HGFR
T10654	c-Met-IN-2	25 mg	Small Compound	c-Met/HGFR
T10654	c-Met-IN-2	50 mg	Small Compound	c-Met/HGFR
T10654	c-Met-IN-2	100 mg	Small Compound	c-Met/HGFR
T10655	c-Met inhibitor 1	1 mL	Small Compound	c-Met/HGFR
T10655	c-Met inhibitor 1	1 mg	Small Compound	c-Met/HGFR
T10655	c-Met inhibitor 1	5 mg	Small Compound	c-Met/HGFR
T10655	c-Met inhibitor 1	10 mg	Small Compound	c-Met/HGFR
T10655	c-Met inhibitor 1	25 mg	Small Compound	c-Met/HGFR
T10655	c-Met inhibitor 1	50 mg	Small Compound	c-Met/HGFR
T10655	c-Met inhibitor 1	100 mg	Small Compound	c-Met/HGFR
T10656	trans-C75	1 mL	Small Compound	Fatty Acid Synthase
T10656	trans-C75	1 mg	Small Compound	Fatty Acid Synthase
T10656	trans-C75	2 mg	Small Compound	Fatty Acid Synthase
T10656	trans-C75	5 mg	Small Compound	Fatty Acid Synthase
T10656	trans-C75	10 mg	Small Compound	Fatty Acid Synthase
T10656	trans-C75	25 mg	Small Compound	Fatty Acid Synthase
T10656	trans-C75	50 mg	Small Compound	Fatty Acid Synthase

Catalog ID	Name	Volume	Product Group	Target
T10656	trans-C75	100 mg	Small Compound	Fatty Acid Synthase
T10657	C75	1 mL	Small Compound	Fatty Acid Synthase
T10657	C75	1 mg	Small Compound	Fatty Acid Synthase
T10657	C75	2 mg	Small Compound	Fatty Acid Synthase
T10657	C75	5 mg	Small Compound	Fatty Acid Synthase
T10657	C75	50 mg	Small Compound	Fatty Acid Synthase
T10658	CA inhibitor 1	5 mg	Small Compound	HIV Protease
T10658	CA inhibitor 1	50 mg	Small Compound	HIV Protease
T10658	CA inhibitor 1	100 mg	Small Compound	HIV Protease
T10659	Ca2+ channel agonist 1	1 mL	Small Compound	CDK|||Calcium Channel
T10659	Ca2+ channel agonist 1	1 mg	Small Compound	CDK|||Calcium Channel
T10659	Ca2+ channel agonist 1	5 mg	Small Compound	CDK|||Calcium Channel
T10659	Ca2+ channel agonist 1	10 mg	Small Compound	CDK|||Calcium Channel
T10659	Ca2+ channel agonist 1	25 mg	Small Compound	CDK|||Calcium Channel
T10659	Ca2+ channel agonist 1	50 mg	Small Compound	CDK|||Calcium Channel
T10659	Ca2+ channel agonist 1	100 mg	Small Compound	CDK|||Calcium Channel
T10659	Ca2+ channel agonist 1	200 mg	Small Compound	CDK|||Calcium Channel
T1066	Ketanserin	1 mL	Small Compound	5-HT Receptor|||Autophagy|||Potassium Channel
T1066	Ketanserin	25 mg	Small Compound	5-HT Receptor|||Autophagy|||Potassium Channel
T1066	Ketanserin	100 mg	Small Compound	5-HT Receptor|||Autophagy|||Potassium Channel
T1066	Ketanserin	200 mg	Small Compound	5-HT Receptor|||Autophagy|||Potassium Channel
T1066	Ketanserin	500 mg	Small Compound	5-HT Receptor|||Autophagy|||Potassium Channel
T10660	CAL-130	25 mg	Small Compound	PI3K
T10660	CAL-130	50 mg	Small Compound	PI3K
T10660	CAL-130	100 mg	Small Compound	PI3K
T10660L	CAL-130 Hydrochloride	1 mL	Small Compound	PI3K
T10660L	CAL-130 Hydrochloride	2 mg	Small Compound	PI3K
T10660L	CAL-130 Hydrochloride	5 mg	Small Compound	PI3K
T10660L	CAL-130 Hydrochloride	25 mg	Small Compound	PI3K
T10660L	CAL-130 Hydrochloride	50 mg	Small Compound	PI3K
T10660L	CAL-130 Hydrochloride	100 mg	Small Compound	PI3K
T10660L2	CAL-130 Racemate	25 mg	Small Compound	PI3K
T10660L2	CAL-130 Racemate	50 mg	Small Compound	PI3K
T10660L2	CAL-130 Racemate	100 mg	Small Compound	PI3K
T10661	Calcifediol-D6	1 mg	Isotope products	
T10661	Calcifediol-D6	5 mg	Isotope products	
T10661	Calcifediol-D6	10 mg	Isotope products	
T10661	Calcifediol-D6	50 mg	Isotope products	
T10662	Calcimycin hemicalcium salt	25 mg	Natural Product	Others
T10662L	Calcimycin	1 mg	Natural Product	Antibiotic|||Autophagy|||Apoptosis|||Antifungal|||Antibacterial
T10663	Calcitriol-d6	1 mg	Isotope products	
T10663	Calcitriol-d6	500 µg	Isotope products	
T10664	Calcium 2-oxoglutarate	100 mg	Natural Product	Tyrosinase
T10664	Calcium 2-oxoglutarate	500 mg	Natural Product	Tyrosinase
T10665	Calcium-Sensing Receptor Antagonists I	1 mL	Small Compound	Others
T10665	Calcium-Sensing Receptor Antagonists I	2 mg	Small Compound	Others
T10665	Calcium-Sensing Receptor Antagonists I	5 mg	Small Compound	Others
T10666	Calhex 231 hydrochloride	2 mg	Small Compound	CaSR
T10666	Calhex 231 hydrochloride	5 mg	Small Compound	CaSR

Catalog ID	Name	Volume	Product Group	Target
T10667	Calmidazolium chloride	1 mL	Small Compound	Autophagy|||CaMK
T10667	Calmidazolium chloride	5 mg	Small Compound	Autophagy|||CaMK
T10667	Calmidazolium chloride	10 mg	Small Compound	Autophagy|||CaMK
T10667	Calmidazolium chloride	25 mg	Small Compound	Autophagy|||CaMK
T10667	Calmidazolium chloride	50 mg	Small Compound	Autophagy|||CaMK
T10667	Calmidazolium chloride	100 mg	Small Compound	Autophagy|||CaMK
T10667	Calmidazolium chloride	200 mg	Small Compound	Autophagy|||CaMK
T10668	Camalexin	1 mL	Natural Product	Antibacterial
T10668	Camalexin	5 mg	Natural Product	Antibacterial
T10668	Camalexin	10 mg	Natural Product	Antibacterial
T10668	Camalexin	25 mg	Natural Product	Antibacterial
T10668	Camalexin	50 mg	Natural Product	Antibacterial
T10669	Canagliflozin-d4	1 mg	Isotope products	
T10669	Canagliflozin-d4	5 mg	Isotope products	
T10669	Canagliflozin-d4	10 mg	Isotope products	
T10669	Canagliflozin-d4	25 mg	Isotope products	
T1066L	Ketanserin tartrate	1 mL	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Serotonin Transporter
T1066L	Ketanserin tartrate	25 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Serotonin Transporter
T1066L	Ketanserin tartrate	50 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Serotonin Transporter
T1066L	Ketanserin tartrate	100 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Serotonin Transporter
T1067	Amphotericin B	1 g	Natural Product	Antibiotic|||Antifungal
T1067	Amphotericin B	1 mL	Natural Product	Antibiotic|||Antifungal
T1067	Amphotericin B	50 mg	Natural Product	Antibiotic|||Antifungal
T1067	Amphotericin B	100 mg	Natural Product	Antibiotic|||Antifungal
T1067	Amphotericin B	500 mg	Natural Product	Antibiotic|||Antifungal
T10670	Candesartan-d4	1 mg	Isotope products	
T10670	Candesartan-d4	5 mg	Isotope products	
T10670	Candesartan-d4	10 mg	Isotope products	
T10671	Candoxatril	1 mg	Small Compound	Neprilysin
T10671	Candoxatril	5 mg	Small Compound	Neprilysin
T10671	Candoxatril	10 mg	Small Compound	Neprilysin
T10671	Candoxatril	25 mg	Small Compound	Neprilysin
T10671	Candoxatril	50 mg	Small Compound	Neprilysin
T10671	Candoxatril	100 mg	Small Compound	Neprilysin
T10672	Capzimin	1 mL	Small Compound	Others
T10672	Capzimin	1 mg	Small Compound	Others
T10672	Capzimin	5 mg	Small Compound	Others
T10672	Capzimin	10 mg	Small Compound	Others
T10672	Capzimin	25 mg	Small Compound	Others
T10672	Capzimin	50 mg	Small Compound	Others
T10673	Carbacyclin	100 µg	Small Compound	Others
T10673	Carbacyclin	500 µg	Small Compound	Others
T10674	Potassium Channel Activator 1	1 mL	Small Compound	Potassium Channel
T10674	Potassium Channel Activator 1	1 mg	Small Compound	Potassium Channel
T10674	Potassium Channel Activator 1	5 mg	Small Compound	Potassium Channel
T10674	Potassium Channel Activator 1	10 mg	Small Compound	Potassium Channel
T10674	Potassium Channel Activator 1	25 mg	Small Compound	Potassium Channel
T10674	Potassium Channel Activator 1	50 mg	Small Compound	Potassium Channel
T10675	MEK-IN-1	25 mg	Small Compound	MEK

Catalog ID	Name	Volume	Product Group	Target
T10675	MEK-IN-1	50 mg	Small Compound	MEK
T10675	MEK-IN-1	100 mg	Small Compound	MEK
T10676	Carbodenafil	1 mL	Small Compound	PDE
T10676	Carbodenafil	1 mg	Small Compound	PDE
T10676	Carbodenafil	5 mg	Small Compound	PDE
T10676	Carbodenafil	10 mg	Small Compound	PDE
T10676	Carbodenafil	25 mg	Small Compound	PDE
T10677	Carbodine	25 mg	Small Compound	Others
T10677	Carbodine	50 mg	Small Compound	Others
T10677	Carbodine	100 mg	Small Compound	Others
T10678	Carboxypeptidase G2 (CPG2) Inhibitor	1 mg	Small Compound	Carboxypeptidase
T10678	Carboxypeptidase G2 (CPG2) Inhibitor	5 mg	Small Compound	Carboxypeptidase
T10678	Carboxypeptidase G2 (CPG2) Inhibitor	10 mg	Small Compound	Carboxypeptidase
T10678	Carboxypeptidase G2 (CPG2) Inhibitor	25 mg	Small Compound	Carboxypeptidase
T10678	Carboxypeptidase G2 (CPG2) Inhibitor	50 mg	Small Compound	Carboxypeptidase
T10678	Carboxypeptidase G2 (CPG2) Inhibitor	100 mg	Small Compound	Carboxypeptidase
T10678	Carboxypeptidase G2 (CPG2) Inhibitor	200 mg	Small Compound	Carboxypeptidase
T10679	Carcainium chloride	10 mg	Small Compound	Others
T10679	Carcainium chloride	25 mg	Small Compound	Others
T10679	Carcainium chloride	50 mg	Small Compound	Others
T1068	Dithranol	1 mL	Natural Product	DNA/RNA Synthesis
T1068	Dithranol	50 mg	Natural Product	DNA/RNA Synthesis
T1068	Dithranol	100 mg	Natural Product	DNA/RNA Synthesis
T1068	Dithranol	200 mg	Natural Product	DNA/RNA Synthesis
T10680	Carebastine	2 mg	Small Compound	Histamine Receptor
T10680	Carebastine	5 mg	Small Compound	Histamine Receptor
T10680	Carebastine	10 mg	Small Compound	Histamine Receptor
T10680	Carebastine	25 mg	Small Compound	Histamine Receptor
T10680	Carebastine	50 mg	Small Compound	Histamine Receptor
T10680	Carebastine	100 mg	Small Compound	Histamine Receptor
T10681	Cariprazine D6	1 mg	Isotope products	
T10681	Cariprazine D6	5 mg	Isotope products	
T10681	Cariprazine D6	10 mg	Isotope products	
T10682L	CARM1-IN-1	1 mL	Small Compound	Histone Methyltransferase
T10682L	CARM1-IN-1	1 mg	Small Compound	Histone Methyltransferase
T10682L	CARM1-IN-1	5 mg	Small Compound	Histone Methyltransferase
T10682L	CARM1-IN-1	10 mg	Small Compound	Histone Methyltransferase
T10682L	CARM1-IN-1	25 mg	Small Compound	Histone Methyltransferase
T10682L	CARM1-IN-1	50 mg	Small Compound	Histone Methyltransferase
T10682L	CARM1-IN-1	100 mg	Small Compound	Histone Methyltransferase
T10682L	CARM1-IN-1	200 mg	Small Compound	Histone Methyltransferase
T10683	Carmoxirole hydrochloride	1 mL	Small Compound	Dopamine Receptor
T10683	Carmoxirole hydrochloride	1 mg	Small Compound	Dopamine Receptor
T10683	Carmoxirole hydrochloride	5 mg	Small Compound	Dopamine Receptor
T10683	Carmoxirole hydrochloride	10 mg	Small Compound	Dopamine Receptor
T10683	Carmoxirole hydrochloride	25 mg	Small Compound	Dopamine Receptor
T10683	Carmoxirole hydrochloride	50 mg	Small Compound	Dopamine Receptor
T10683	Carmoxirole hydrochloride	100 mg	Small Compound	Dopamine Receptor
T10683	Carmoxirole hydrochloride	200 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T10684	Carnostatine	25 mg	Peptide	Others
T10684	Carnostatine	50 mg	Peptide	Others
T10684	Carnostatine	100 mg	Peptide	Others
T10684L	Carnostatine hydrochloride	100 mg	Peptide	Others
T10685	Carpaine	25 mg	Natural Product	Others
T10685L	Carpaine hydrochloride	25 mg	Small Compound	Others
T10686	Carvedilol metabolite 4-Hydroxyphenyl Carvedilol	1 mg	Small Compound	Others
T10687	Casein Kinase II Inhibitor IV	1 mL	Small Compound	Casein Kinase
T10687	Casein Kinase II Inhibitor IV	1 mg	Small Compound	Casein Kinase
T10687	Casein Kinase II Inhibitor IV	5 mg	Small Compound	Casein Kinase
T10687	Casein Kinase II Inhibitor IV	10 mg	Small Compound	Casein Kinase
T10687	Casein Kinase II Inhibitor IV	25 mg	Small Compound	Casein Kinase
T10687	Casein Kinase II Inhibitor IV	50 mg	Small Compound	Casein Kinase
T10687	Casein Kinase II Inhibitor IV	100 mg	Small Compound	Casein Kinase
T10687	Casein Kinase II Inhibitor IV	500 mg	Small Compound	Casein Kinase
T10687L	Casein Kinase II Inhibitor IV Hydrochloride	25 mg	Small Compound	Others
T10687L	Casein Kinase II Inhibitor IV Hydrochloride	50 mg	Small Compound	Others
T10687L	Casein Kinase II Inhibitor IV Hydrochloride	100 mg	Small Compound	Others
T10688	Casopitant mesylate	25 mg	Small Compound	Neurokinin receptor|||Cytochromes P450
T10688	Casopitant mesylate	50 mg	Small Compound	Neurokinin receptor|||Cytochromes P450
T10688	Casopitant mesylate	100 mg	Small Compound	Neurokinin receptor|||Cytochromes P450
T10689	Cauloside D	1 mL	Natural Product	Others
T10689	Cauloside D	1 mg	Natural Product	Others
T10689	Cauloside D	5 mg	Natural Product	Others
T10689	Cauloside D	10 mg	Natural Product	Others
T10689	Cauloside D	25 mg	Natural Product	Others
T10689	Cauloside D	50 mg	Natural Product	Others
T1069	Metoclopramide hydrochloride	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor|||AChR
T1069	Metoclopramide hydrochloride	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||AChR
T1069	Metoclopramide hydrochloride	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||AChR
T1069	Metoclopramide hydrochloride	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||AChR
T1069	Metoclopramide hydrochloride	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||AChR
T1069	Metoclopramide hydrochloride	200 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||AChR
T1069	Metoclopramide hydrochloride	500 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||AChR
T10690	Cav 2.2 blocker 1	1 mL	Small Compound	Calcium Channel
T10690	Cav 2.2 blocker 1	1 mg	Small Compound	Calcium Channel
T10690	Cav 2.2 blocker 1	5 mg	Small Compound	Calcium Channel
T10690	Cav 2.2 blocker 1	10 mg	Small Compound	Calcium Channel
T10690	Cav 2.2 blocker 1	25 mg	Small Compound	Calcium Channel
T10690	Cav 2.2 blocker 1	50 mg	Small Compound	Calcium Channel
T10690	Cav 2.2 blocker 1	100 mg	Small Compound	Calcium Channel
T10690	Cav 2.2 blocker 1	200 mg	Small Compound	Calcium Channel
T10691	CAY10595	1 mg	Small Compound	GPR
T10691	CAY10595	5 mg	Small Compound	GPR
T10691	CAY10595	10 mg	Small Compound	GPR
T10691	CAY10595	25 mg	Small Compound	GPR
T10691	CAY10595	50 mg	Small Compound	GPR
T10691	CAY10595	100 mg	Small Compound	GPR
T10692	CB-1158 dihydrochloride (2095732-06-0 free base)	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10692	CB-1158 dihydrochloride (2095732-06-0 free base)	10 mg	Small Compound	Others
T10692	CB-1158 dihydrochloride (2095732-06-0 free base)	25 mg	Small Compound	Others
T10692L	Numidargistat	1 mg	Small Compound	Others
T10692L	Numidargistat	5 mg	Small Compound	Others
T10692L	Numidargistat	10 mg	Small Compound	Others
T10692L	Numidargistat	25 mg	Small Compound	Others
T10692L	Numidargistat	50 mg	Small Compound	Others
T10692L	Numidargistat	100 mg	Small Compound	Others
T10692L	Numidargistat	500 mg	Small Compound	Others
T10693	CB-6644	1 mg	Small Compound	Others
T10693	CB-6644	5 mg	Small Compound	Others
T10693	CB-6644	10 mg	Small Compound	Others
T10693	CB-6644	25 mg	Small Compound	Others
T10693	CB-6644	50 mg	Small Compound	Others
T10693	CB-6644	100 mg	Small Compound	Others
T10693	CB-6644	500 mg	Small Compound	Others
T10694	CB1 inverse agonist 1	1 mL	Small Compound	Cannabinoid Receptor
T10694	CB1 inverse agonist 1	1 mg	Small Compound	Cannabinoid Receptor
T10694	CB1 inverse agonist 1	5 mg	Small Compound	Cannabinoid Receptor
T10694	CB1 inverse agonist 1	10 mg	Small Compound	Cannabinoid Receptor
T10694	CB1 inverse agonist 1	25 mg	Small Compound	Cannabinoid Receptor
T10694	CB1 inverse agonist 1	50 mg	Small Compound	Cannabinoid Receptor
T10694	CB1 inverse agonist 1	100 mg	Small Compound	Cannabinoid Receptor
T10694	CB1 inverse agonist 1	200 mg	Small Compound	Cannabinoid Receptor
T10695	CB1151	5 mg	Small Compound	Others
T10696	CB2 modulator 1	1 mL	Small Compound	Cannabinoid Receptor
T10696	CB2 modulator 1	1 mg	Small Compound	Cannabinoid Receptor
T10696	CB2 modulator 1	5 mg	Small Compound	Cannabinoid Receptor
T10696	CB2 modulator 1	10 mg	Small Compound	Cannabinoid Receptor
T10696	CB2 modulator 1	25 mg	Small Compound	Cannabinoid Receptor
T10696	CB2 modulator 1	50 mg	Small Compound	Cannabinoid Receptor
T10696	CB2 modulator 1	100 mg	Small Compound	Cannabinoid Receptor
T10697	CB2R-IN-1	25 mg	Small Compound	Others
T10697	CB2R-IN-1	50 mg	Small Compound	Others
T10697	CB2R-IN-1	100 mg	Small Compound	Others
T10698	CBB1003	25 mg	Small Compound	Others
T10698	CBB1003	50 mg	Small Compound	Others
T10698	CBB1003	100 mg	Small Compound	Others
T10698L	CBB1003 hydrochloride (1379573-88-2 free base)	100 mg	Small Compound	Others
T10698L	CBB1003 hydrochloride (1379573-88-2 free base)	500 mg	Small Compound	Others
T10699	CBB1007 hydrochloride (1379573-92-8 free base)	2 mg	Small Compound	Others
T10699	CBB1007 hydrochloride (1379573-92-8 free base)	5 mg	Small Compound	Others
T10699	CBB1007 hydrochloride (1379573-92-8 free base)	10 mg	Small Compound	Others
T10699	CBB1007 hydrochloride (1379573-92-8 free base)	50 mg	Small Compound	Others
T10699	CBB1007 hydrochloride (1379573-92-8 free base)	100 mg	Small Compound	Others
T10699	CBB1007 hydrochloride (1379573-92-8 free base)	200 mg	Small Compound	Others
T10699	CBB1007 hydrochloride (1379573-92-8 free base)	500 mg	Small Compound	Others
T10699L	CBB1007	25 mg	Small Compound	Others
T10699L	CBB1007	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10699L	CBB1007	100 mg	Small Compound	Others
T10699L2	CBB1007 trihydrochloride (1379573-92-8 free base)	1 mL	Small Compound	Others
T10699L2	CBB1007 trihydrochloride (1379573-92-8 free base)	2 mg	Small Compound	Others
T10699L2	CBB1007 trihydrochloride (1379573-92-8 free base)	5 mg	Small Compound	Others
T10699L2	CBB1007 trihydrochloride (1379573-92-8 free base)	10 mg	Small Compound	Others
T10699L2	CBB1007 trihydrochloride (1379573-92-8 free base)	50 mg	Small Compound	Others
T10699L2	CBB1007 trihydrochloride (1379573-92-8 free base)	100 mg	Small Compound	Others
T10699L2	CBB1007 trihydrochloride (1379573-92-8 free base)	200 mg	Small Compound	Others
T10699L2	CBB1007 trihydrochloride (1379573-92-8 free base)	500 mg	Small Compound	Others
T1070	Cefmetazole sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T1070	Cefmetazole sodium	100 mg	Small Compound	Antibiotic|||Antibacterial
T1070	Cefmetazole sodium	200 mg	Small Compound	Antibiotic|||Antibacterial
T10700	(+)-CBI-CDPI1	100 mg	Small Compound	ADC Cytotoxin
T10700	(+)-CBI-CDPI1	500 mg	Small Compound	ADC Cytotoxin
T10701	(+)-CBI-CDPI2	25 mg	Small Compound	ADC Cytotoxin
T10701	(+)-CBI-CDPI2	50 mg	Small Compound	ADC Cytotoxin
T10701	(+)-CBI-CDPI2	100 mg	Small Compound	ADC Cytotoxin
T10702	CBP/p300-IN-2	25 mg	Small Compound	c-Myc|||Epigenetic Reader Domain
T10702	CBP/p300-IN-2	50 mg	Small Compound	c-Myc|||Epigenetic Reader Domain
T10702	CBP/p300-IN-2	100 mg	Small Compound	c-Myc|||Epigenetic Reader Domain
T10703	Mezigdomide	1 mg	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Molecular Glues
T10703	Mezigdomide	5 mg	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Molecular Glues
T10703	Mezigdomide	10 mg	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Molecular Glues
T10703	Mezigdomide	25 mg	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Molecular Glues
T10703	Mezigdomide	50 mg	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Molecular Glues
T10703	Mezigdomide	100 mg	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Molecular Glues
T10703	Mezigdomide	500 mg	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Molecular Glues
T10704	CCB02	1 mL	Small Compound	Microtubule Associated
T10704	CCB02	1 mg	Small Compound	Microtubule Associated
T10704	CCB02	5 mg	Small Compound	Microtubule Associated
T10704	CCB02	10 mg	Small Compound	Microtubule Associated
T10704	CCB02	25 mg	Small Compound	Microtubule Associated
T10704	CCB02	50 mg	Small Compound	Microtubule Associated
T10704	CCB02	100 mg	Small Compound	Microtubule Associated
T10705	CCG 203769	1 mL	Small Compound	Dopamine Receptor|||GSK-3|||GTPase
T10705	CCG 203769	1 mg	Small Compound	Dopamine Receptor|||GSK-3|||GTPase
T10705	CCG 203769	5 mg	Small Compound	Dopamine Receptor|||GSK-3|||GTPase
T10705	CCG 203769	10 mg	Small Compound	Dopamine Receptor|||GSK-3|||GTPase
T10705	CCG 203769	25 mg	Small Compound	Dopamine Receptor|||GSK-3|||GTPase
T10705	CCG 203769	50 mg	Small Compound	Dopamine Receptor|||GSK-3|||GTPase
T10705	CCG 203769	100 mg	Small Compound	Dopamine Receptor|||GSK-3|||GTPase
T10705	CCG 203769	500 mg	Small Compound	Dopamine Receptor|||GSK-3|||GTPase
T10706	CCI-006	1 mL	Small Compound	Mitochondrial Metabolism
T10706	CCI-006	1 mg	Small Compound	Mitochondrial Metabolism
T10706	CCI-006	5 mg	Small Compound	Mitochondrial Metabolism
T10706	CCI-006	10 mg	Small Compound	Mitochondrial Metabolism
T10706	CCI-006	25 mg	Small Compound	Mitochondrial Metabolism
T10706	CCI-006	50 mg	Small Compound	Mitochondrial Metabolism
T10706	CCI-006	100 mg	Small Compound	Mitochondrial Metabolism

Catalog ID	Name	Volume	Product Group	Target
T10706	CCI-006	200 mg	Small Compound	Mitochondrial Metabolism
T10707	CCK-B Receptor Antagonist 2	5 mg	Small Compound	Others
T10707	CCK-B Receptor Antagonist 2	25 mg	Small Compound	Others
T10707	CCK-B Receptor Antagonist 2	50 mg	Small Compound	Others
T10707	CCK-B Receptor Antagonist 2	100 mg	Small Compound	Others
T10708	CCR1 antagonist 6	1 mg	Small Compound	CCR
T10708	CCR1 antagonist 6	5 mg	Small Compound	CCR
T10708	CCR1 antagonist 6	10 mg	Small Compound	CCR
T10708	CCR1 antagonist 6	25 mg	Small Compound	CCR
T10708	CCR1 antagonist 6	50 mg	Small Compound	CCR
T10708	CCR1 antagonist 6	100 mg	Small Compound	CCR
T10709	CCR1 antagonist 7	25 mg	Small Compound	CCR
T10709	CCR1 antagonist 7	50 mg	Small Compound	CCR
T10709	CCR1 antagonist 7	100 mg	Small Compound	CCR
T1070L	Cefmetazole	10 mg	Small Compound	Others
T1070L	Cefmetazole	25 mg	Small Compound	Others
T1070L	Cefmetazole	50 mg	Small Compound	Others
T1070L	Cefmetazole	100 mg	Small Compound	Others
T10710	CCR1 antagonist 9	1 mL	Small Compound	CCR
T10710	CCR1 antagonist 9	5 mg	Small Compound	CCR
T10710	CCR1 antagonist 9	25 mg	Small Compound	CCR
T10710	CCR1 antagonist 9	50 mg	Small Compound	CCR
T10710	CCR1 antagonist 9	100 mg	Small Compound	CCR
T10711	CCR2 antagonist 1	25 mg	Small Compound	CCR
T10711	CCR2 antagonist 1	50 mg	Small Compound	CCR
T10711	CCR2 antagonist 1	100 mg	Small Compound	CCR
T10712	CCR2 antagonist 3	1 mL	Small Compound	CCR
T10712	CCR2 antagonist 3	1 mg	Small Compound	CCR
T10712	CCR2 antagonist 3	5 mg	Small Compound	CCR
T10712	CCR2 antagonist 3	10 mg	Small Compound	CCR
T10712	CCR2 antagonist 3	25 mg	Small Compound	CCR
T10712	CCR2 antagonist 3	50 mg	Small Compound	CCR
T10712	CCR2 antagonist 3	100 mg	Small Compound	CCR
T10712	CCR2 antagonist 3	200 mg	Small Compound	CCR
T10713	CCR4 antagonist 2	25 mg	Small Compound	Calcium Channel
T10713	CCR4 antagonist 2	50 mg	Small Compound	Calcium Channel
T10713	CCR4 antagonist 2	100 mg	Small Compound	Calcium Channel
T10714	CCR5 antagonist 1	25 mg	Small Compound	CCR|||HIV Protease
T10714	CCR5 antagonist 1	50 mg	Small Compound	CCR|||HIV Protease
T10714	CCR5 antagonist 1	100 mg	Small Compound	CCR|||HIV Protease
T10715	CCR6 inhibitor 1	1 mL	Small Compound	CCR
T10715	CCR6 inhibitor 1	1 mg	Small Compound	CCR
T10715	CCR6 inhibitor 1	5 mg	Small Compound	CCR
T10715	CCR6 inhibitor 1	10 mg	Small Compound	CCR
T10715	CCR6 inhibitor 1	25 mg	Small Compound	CCR
T10715	CCR6 inhibitor 1	50 mg	Small Compound	CCR
T10715	CCR6 inhibitor 1	100 mg	Small Compound	CCR
T10715	CCR6 inhibitor 1	500 mg	Small Compound	CCR
T10716	CCR7 Ligand 1	2 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T10716	CCR7 Ligand 1	5 mg	PROTAC	Others
T10716	CCR7 Ligand 1	25 mg	PROTAC	Others
T10716	CCR7 Ligand 1	50 mg	PROTAC	Others
T10716	CCR7 Ligand 1	100 mg	PROTAC	Others
T10717	Inobrodib	1 mL	Small Compound	Epigenetic Reader Domain
T10717	Inobrodib	1 mg	Small Compound	Epigenetic Reader Domain
T10717	Inobrodib	2 mg	Small Compound	Epigenetic Reader Domain
T10717	Inobrodib	5 mg	Small Compound	Epigenetic Reader Domain
T10717	Inobrodib	10 mg	Small Compound	Epigenetic Reader Domain
T10717	Inobrodib	25 mg	Small Compound	Epigenetic Reader Domain
T10717	Inobrodib	50 mg	Small Compound	Epigenetic Reader Domain
T10717	Inobrodib	100 mg	Small Compound	Epigenetic Reader Domain
T10718	CCT241533	25 mg	Small Compound	Chk
T10718	CCT241533	50 mg	Small Compound	Chk
T10718	CCT241533	100 mg	Small Compound	Chk
T10718L	CCT241533 hydrochloride	1 mL	Small Compound	Chk
T10718L	CCT241533 hydrochloride	1 mg	Small Compound	Chk
T10718L	CCT241533 hydrochloride	2 mg	Small Compound	Chk
T10718L	CCT241533 hydrochloride	5 mg	Small Compound	Chk
T10718L	CCT241533 hydrochloride	10 mg	Small Compound	Chk
T10718L	CCT241533 hydrochloride	25 mg	Small Compound	Chk
T10718L	CCT241533 hydrochloride	50 mg	Small Compound	Chk
T10718L	CCT241533 hydrochloride	100 mg	Small Compound	Chk
T10718L	CCT241533 hydrochloride	500 mg	Small Compound	Chk
T10719	CCT365623 hydrochloride	25 mg	Small Compound	Lipoxygenase
T10719	CCT365623 hydrochloride	50 mg	Small Compound	Lipoxygenase
T10719	CCT365623 hydrochloride	100 mg	Small Compound	Lipoxygenase
T1071L	DL-Adrenaline Hydrochloride	1 mL	Natural Product	Adrenergic Receptor
T1071L	DL-Adrenaline Hydrochloride	50 mg	Natural Product	Adrenergic Receptor
T1071L	DL-Adrenaline Hydrochloride	100 mg	Natural Product	Adrenergic Receptor
T1071L	DL-Adrenaline Hydrochloride	200 mg	Natural Product	Adrenergic Receptor
T1071L	DL-Adrenaline Hydrochloride	500 mg	Natural Product	Adrenergic Receptor
T1072	Loxeen	1 g	Small Compound	AChR
T1072	Loxeen	1 mL	Small Compound	AChR
T1072	Loxeen	25 mg	Small Compound	AChR
T1072	Loxeen	50 mg	Small Compound	AChR
T1072	Loxeen	100 mg	Small Compound	AChR
T1072	Loxeen	500 mg	Small Compound	AChR
T10720	CD235	25 mg	Small Compound	Others
T10720	CD235	50 mg	Small Compound	Others
T10720	CD235	100 mg	Small Compound	Others
T10721	CD73-IN-1	1 mg	Small Compound	CD73
T10721	CD73-IN-1	2 mg	Small Compound	CD73
T10721	CD73-IN-1	5 mg	Small Compound	CD73
T10722	CD80-IN-3	1 mL	Small Compound	Bombesin Receptor
T10722	CD80-IN-3	1 mg	Small Compound	Bombesin Receptor
T10722	CD80-IN-3	5 mg	Small Compound	Bombesin Receptor
T10722	CD80-IN-3	10 mg	Small Compound	Bombesin Receptor
T10722	CD80-IN-3	25 mg	Small Compound	Bombesin Receptor

Catalog ID	Name	Volume	Product Group	Target
T10722	CD80-IN-3	50 mg	Small Compound	Bombesin Receptor
T10722	CD80-IN-3	100 mg	Small Compound	Bombesin Receptor
T10723	CDC25B-IN-1	1 mL	Small Compound	Phosphatase
T10723	CDC25B-IN-1	1 mg	Small Compound	Phosphatase
T10723	CDC25B-IN-1	5 mg	Small Compound	Phosphatase
T10723	CDC25B-IN-1	10 mg	Small Compound	Phosphatase
T10723	CDC25B-IN-1	25 mg	Small Compound	Phosphatase
T10723	CDC25B-IN-1	50 mg	Small Compound	Phosphatase
T10723	CDC25B-IN-1	100 mg	Small Compound	Phosphatase
T10724	Cdc7-IN-1	1 mL	Small Compound	CDK
T10724	Cdc7-IN-1	5 mg	Small Compound	CDK
T10724	Cdc7-IN-1	25 mg	Small Compound	CDK
T10724	Cdc7-IN-1	50 mg	Small Compound	CDK
T10724	Cdc7-IN-1	100 mg	Small Compound	CDK
T10725	Cdc7-IN-3	25 mg	Small Compound	Others
T10725	Cdc7-IN-3	50 mg	Small Compound	Others
T10725	Cdc7-IN-3	100 mg	Small Compound	Others
T10726	Cdc7-IN-4	25 mg	Small Compound	Others
T10726	Cdc7-IN-4	50 mg	Small Compound	Others
T10726	Cdc7-IN-4	100 mg	Small Compound	Others
T10727	Cdc7-IN-5	1 mL	Small Compound	CDK
T10727	Cdc7-IN-5	1 mg	Small Compound	CDK
T10727	Cdc7-IN-5	5 mg	Small Compound	CDK
T10727	Cdc7-IN-5	10 mg	Small Compound	CDK
T10727	Cdc7-IN-5	25 mg	Small Compound	CDK
T10727	Cdc7-IN-5	50 mg	Small Compound	CDK
T10727	Cdc7-IN-5	100 mg	Small Compound	CDK
T10728	AS-0141	1 mg	Small Compound	CDK
T10728	AS-0141	5 mg	Small Compound	CDK
T10728	AS-0141	10 mg	Small Compound	CDK
T10728	AS-0141	25 mg	Small Compound	CDK
T10728	AS-0141	50 mg	Small Compound	CDK
T10728	AS-0141	100 mg	Small Compound	CDK
T10729	Cdc7-IN-7	1 mL	Small Compound	CDK
T10729	Cdc7-IN-7	1 mg	Small Compound	CDK
T10729	Cdc7-IN-7	2 mg	Small Compound	CDK
T10729	Cdc7-IN-7	5 mg	Small Compound	CDK
T10729	Cdc7-IN-7	10 mg	Small Compound	CDK
T10729	Cdc7-IN-7	25 mg	Small Compound	CDK
T10729	Cdc7-IN-7	50 mg	Small Compound	CDK
T1073	Dronedarone hydrochloride	1 mL	Small Compound	Calcium Channel|||Potassium Channel|||Autophagy|||Adrenergic Receptor|||Sodium
T1073	Dronedarone hydrochloride	5 mg	Small Compound	Calcium Channel|||Potassium Channel|||Autophagy|||Adrenergic Receptor|||Sodium
T1073	Dronedarone hydrochloride	10 mg	Small Compound	Calcium Channel|||Potassium Channel|||Autophagy|||Adrenergic Receptor|||Sodium
T1073	Dronedarone hydrochloride	25 mg	Small Compound	Calcium Channel|||Potassium Channel|||Autophagy|||Adrenergic Receptor|||Sodium
T1073	Dronedarone hydrochloride	50 mg	Small Compound	Calcium Channel|||Potassium Channel|||Autophagy|||Adrenergic Receptor|||Sodium
T1073	Dronedarone hydrochloride	100 mg	Small Compound	Calcium Channel|||Potassium Channel|||Autophagy|||Adrenergic Receptor|||Sodium
T1073	Dronedarone hydrochloride	200 mg	Small Compound	Calcium Channel|||Potassium Channel|||Autophagy|||Adrenergic Receptor|||Sodium
T1073	Dronedarone hydrochloride	500 mg	Small Compound	Calcium Channel|||Potassium Channel|||Autophagy|||Adrenergic Receptor|||Sodium
T10730	CDC801	1 mL	Small Compound	PDE|||TNF

Catalog ID	Name	Volume	Product Group	Target
T10730	CDC801	1 mg	Small Compound	PDE|||TNF
T10730	CDC801	2 mg	Small Compound	PDE|||TNF
T10730	CDC801	5 mg	Small Compound	PDE|||TNF
T10730	CDC801	10 mg	Small Compound	PDE|||TNF
T10730	CDC801	25 mg	Small Compound	PDE|||TNF
T10730	CDC801	50 mg	Small Compound	PDE|||TNF
T10730	CDC801	100 mg	Small Compound	PDE|||TNF
T10731	CDD0102	25 mg	Small Compound	AChR
T10731	CDD0102	50 mg	Small Compound	AChR
T10731	CDD0102	100 mg	Small Compound	AChR
T10732	Tematropium	1 mL	Small Compound	AChR
T10732	Tematropium	1 mg	Small Compound	AChR
T10732	Tematropium	2 mg	Small Compound	AChR
T10732	Tematropium	5 mg	Small Compound	AChR
T10732	Tematropium	10 mg	Small Compound	AChR
T10732	Tematropium	25 mg	Small Compound	AChR
T10732	Tematropium	50 mg	Small Compound	AChR
T10732	Tematropium	100 mg	Small Compound	AChR
T10733	CDDO-EA	1 mL	Small Compound	Nrf2
T10733	CDDO-EA	1 mg	Small Compound	Nrf2
T10733	CDDO-EA	5 mg	Small Compound	Nrf2
T10733	CDDO-EA	10 mg	Small Compound	Nrf2
T10733	CDDO-EA	25 mg	Small Compound	Nrf2
T10733	CDDO-EA	50 mg	Small Compound	Nrf2
T10733	CDDO-EA	100 mg	Small Compound	Nrf2
T10734	CDK ligand for PROTAC	100 mg	PROTAC	Others
T10734	CDK ligand for PROTAC	500 mg	PROTAC	Others
T10734L	CDK ligand for PROTAC hydrochloride	1 mL	PROTAC	Others
T10734L	CDK ligand for PROTAC hydrochloride	5 mg	PROTAC	Others
T10734L	CDK ligand for PROTAC hydrochloride	10 mg	PROTAC	Others
T10734L	CDK ligand for PROTAC hydrochloride	25 mg	PROTAC	Others
T10734L	CDK ligand for PROTAC hydrochloride	50 mg	PROTAC	Others
T10734L	CDK ligand for PROTAC hydrochloride	100 mg	PROTAC	Others
T10734L	CDK ligand for PROTAC hydrochloride	200 mg	PROTAC	Others
T10734L	CDK ligand for PROTAC hydrochloride	500 mg	PROTAC	Others
T10735	CDK4/6/1 Inhibitor	1 mg	Small Compound	CDK
T10735	CDK4/6/1 Inhibitor	5 mg	Small Compound	CDK
T10735	CDK4/6/1 Inhibitor	10 mg	Small Compound	CDK
T10735	CDK4/6/1 Inhibitor	25 mg	Small Compound	CDK
T10735	CDK4/6/1 Inhibitor	50 mg	Small Compound	CDK
T10735	CDK4/6/1 Inhibitor	100 mg	Small Compound	CDK
T10736	CDK4/6-IN-2	1 mg	Small Compound	CDK
T10736	CDK4/6-IN-2	5 mg	Small Compound	CDK
T10736	CDK4/6-IN-2	10 mg	Small Compound	CDK
T10736	CDK4/6-IN-2	25 mg	Small Compound	CDK
T10736	CDK4/6-IN-2	50 mg	Small Compound	CDK
T10736	CDK4/6-IN-2	100 mg	Small Compound	CDK
T10737	CDK4/6-IN-3	25 mg	Small Compound	CDK
T10737	CDK4/6-IN-3	50 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T10737	CDK4/6-IN-3	100 mg	Small Compound	CDK
T10738	Abemaciclib metabolite M20	1 mg	Small Compound	CDK
T10738	Abemaciclib metabolite M20	5 mg	Small Compound	CDK
T10738	Abemaciclib metabolite M20	10 mg	Small Compound	CDK
T10738	Abemaciclib metabolite M20	25 mg	Small Compound	CDK
T10738	Abemaciclib metabolite M20	50 mg	Small Compound	CDK
T10738	Abemaciclib metabolite M20	100 mg	Small Compound	CDK
T10738	Abemaciclib metabolite M20	500 mg	Small Compound	CDK
T10739	CDK8/19-IN-1	25 mg	Small Compound	CDK
T10739	CDK8/19-IN-1	50 mg	Small Compound	CDK
T10739	CDK8/19-IN-1	100 mg	Small Compound	CDK
T10740	CDK8-IN-1	1 mL	Small Compound	CDK
T10740	CDK8-IN-1	1 mg	Small Compound	CDK
T10740	CDK8-IN-1	5 mg	Small Compound	CDK
T10740	CDK8-IN-1	10 mg	Small Compound	CDK
T10740	CDK8-IN-1	25 mg	Small Compound	CDK
T10740	CDK8-IN-1	50 mg	Small Compound	CDK
T10740	CDK8-IN-1	100 mg	Small Compound	CDK
T10741	CDK9-IN-1	2 mg	Small Compound	HIV Protease|||CDK
T10741	CDK9-IN-1	5 mg	Small Compound	HIV Protease|||CDK
T10742	CDK9-IN-10	5 mg	PROTAC	CDK
T10742	CDK9-IN-10	10 mg	PROTAC	CDK
T10742	CDK9-IN-10	25 mg	PROTAC	CDK
T10742	CDK9-IN-10	50 mg	PROTAC	CDK
T10742	CDK9-IN-10	100 mg	PROTAC	CDK
T10743	CDK9-IN-11	25 mg	PROTAC	CDK
T10743	CDK9-IN-11	50 mg	PROTAC	CDK
T10743	CDK9-IN-11	100 mg	PROTAC	CDK
T10744	SEL120-34A	1 mL	Small Compound	CDK
T10744	SEL120-34A	1 mg	Small Compound	CDK
T10744	SEL120-34A	5 mg	Small Compound	CDK
T10744	SEL120-34A	10 mg	Small Compound	CDK
T10744	SEL120-34A	25 mg	Small Compound	CDK
T10744	SEL120-34A	50 mg	Small Compound	CDK
T10744	SEL120-34A	100 mg	Small Compound	CDK
T10744L	SEL120-34A HCl	1 mg	Small Compound	CDK
T10744L	SEL120-34A HCl	5 mg	Small Compound	CDK
T10744L	SEL120-34A HCl	10 mg	Small Compound	CDK
T10744L	SEL120-34A HCl	25 mg	Small Compound	CDK
T10744L	SEL120-34A HCl	50 mg	Small Compound	CDK
T10744L	SEL120-34A HCl	100 mg	Small Compound	CDK
T10744L	SEL120-34A HCl	500 mg	Small Compound	CDK
T10745	CDK9-IN-7	1 mL	Small Compound	CDK
T10745	CDK9-IN-7	1 mg	Small Compound	CDK
T10745	CDK9-IN-7	5 mg	Small Compound	CDK
T10745	CDK9-IN-7	10 mg	Small Compound	CDK
T10745	CDK9-IN-7	25 mg	Small Compound	CDK
T10745	CDK9-IN-7	50 mg	Small Compound	CDK
T10745	CDK9-IN-7	100 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T10745	CDK9-IN-7	500 mg	Small Compound	CDK
T10746	CDK9-IN-8	1 mg	Small Compound	CDK
T10746	CDK9-IN-8	5 mg	Small Compound	CDK
T10746	CDK9-IN-8	10 mg	Small Compound	CDK
T10746	CDK9-IN-8	25 mg	Small Compound	CDK
T10746	CDK9-IN-8	50 mg	Small Compound	CDK
T10746	CDK9-IN-8	100 mg	Small Compound	CDK
T10747	CDK9-IN-9	25 mg	Small Compound	CDK
T10748	CE(20:5(5Z,8Z,11Z,14Z,17Z)	1 mg	Natural Product	Others
T10748	CE(20:5(5Z,8Z,11Z,14Z,17Z)	5 mg	Natural Product	Others
T10748	CE(20:5(5Z,8Z,11Z,14Z,17Z)	10 mg	Natural Product	Others
T10748	CE(20:5(5Z,8Z,11Z,14Z,17Z)	25 mg	Natural Product	Others
T10749	Cebranopadol ((1α,4α)stereoisomer)	25 mg	Small Compound	Others
T10749	Cebranopadol ((1α,4α)stereoisomer)	50 mg	Small Compound	Others
T10749	Cebranopadol ((1α,4α)stereoisomer)	100 mg	Small Compound	Others
T1075	Vitamin K1	1 g	Natural Product	Endogenous Metabolite
T1075	Vitamin K1	5 g	Natural Product	Endogenous Metabolite
T1075	Vitamin K1	1 mL	Natural Product	Endogenous Metabolite
T10750	Cecropin A TFA (80451-04-3 free base)	1 mg	Small Compound	Others
T10750	Cecropin A TFA (80451-04-3 free base)	5 mg	Small Compound	Others
T10750	Cecropin A TFA (80451-04-3 free base)	10 mg	Small Compound	Others
T10750	Cecropin A TFA (80451-04-3 free base)	50 mg	Small Compound	Others
T10750	Cecropin A TFA (80451-04-3 free base)	100 mg	Small Compound	Others
T10751	Cefetrizole	25 mg	Small Compound	Glucokinase
T10751	Cefetrizole	50 mg	Small Compound	Glucokinase
T10751	Cefetrizole	100 mg	Small Compound	Glucokinase
T10752	Ceftezole	25 mg	Small Compound	Others
T10753	Ceftibuten	25 mg	Small Compound	Others
T10755	Celgosivir hydrochloride	1 mL	Small Compound	Others
T10755	Celgosivir hydrochloride	2 mg	Small Compound	Others
T10755	Celgosivir hydrochloride	25 mg	Small Compound	Others
T10755	Celgosivir hydrochloride	50 mg	Small Compound	Others
T10755	Celgosivir hydrochloride	100 mg	Small Compound	Others
T10755L	Celgosivir	1 mg	Small Compound	Glucosidase
T10755L	Celgosivir	2 mg	Small Compound	Glucosidase
T10755L	Celgosivir	5 mg	Small Compound	Glucosidase
T10755L	Celgosivir	10 mg	Small Compound	Glucosidase
T10755L	Celgosivir	25 mg	Small Compound	Glucosidase
T10755L	Celgosivir	50 mg	Small Compound	Glucosidase
T10755L	Celgosivir	100 mg	Small Compound	Glucosidase
T10755L	Celgosivir	500 mg	Small Compound	Glucosidase
T10756	Cenicriviroc Mesylate	25 mg	Small Compound	CCR
T10756	Cenicriviroc Mesylate	50 mg	Small Compound	CCR
T10758	Centanafadine	25 mg	Small Compound	Others
T10758	Centanafadine	50 mg	Small Compound	Others
T10758	Centanafadine	100 mg	Small Compound	Others
T10758L	Centanafadine hydrochloride	1 mL	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Serotonin Transporter|||Norepinephrine
T10758L	Centanafadine hydrochloride	1 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Serotonin Transporter|||Norepinephrine
T10758L	Centanafadine hydrochloride	5 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Serotonin Transporter|||Norepinephrine

Catalog ID	Name	Volume	Product Group	Target
T10758L	Centanafadine hydrochloride	10 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Serotonin Transporter|||Norepinephrine
T10758L	Centanafadine hydrochloride	25 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Serotonin Transporter|||Norepinephrine
T10758L	Centanafadine hydrochloride	50 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Serotonin Transporter|||Norepinephrine
T10758L	Centanafadine hydrochloride	100 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Serotonin Transporter|||Norepinephrine
T10758L	Centanafadine hydrochloride	200 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Serotonin Transporter|||Norepinephrine
T10758L	Centanafadine hydrochloride	500 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Serotonin Transporter|||Norepinephrine
T10759	CEP-28122 mesylate salt (1022958-60-6 free base)	1 mL	Small Compound	ALK
T10759	CEP-28122 mesylate salt (1022958-60-6 free base)	1 mg	Small Compound	ALK
T10759	CEP-28122 mesylate salt (1022958-60-6 free base)	5 mg	Small Compound	ALK
T10759	CEP-28122 mesylate salt (1022958-60-6 free base)	10 mg	Small Compound	ALK
T10759	CEP-28122 mesylate salt (1022958-60-6 free base)	25 mg	Small Compound	ALK
T10759	CEP-28122 mesylate salt (1022958-60-6 free base)	50 mg	Small Compound	ALK
T1076	Dexamethasone	1 mL	Small Compound	Antibiotic|||ADC Cytotoxin|||Complement System|||Autophagy|||Mitophagy|||Glucocorticoid
T1076	Dexamethasone	50 mg	Small Compound	Antibiotic|||ADC Cytotoxin|||Complement System|||Autophagy|||Mitophagy|||Glucocorticoid
T10760	Ceramides Mixture	1 mg	Small Compound	Telomerase
T10760	Ceramides Mixture	2 mg	Small Compound	Telomerase
T10760	Ceramides Mixture	5 mg	Small Compound	Telomerase
T10760	Ceramides Mixture	10 mg	Small Compound	Telomerase
T10760	Ceramides Mixture	25 mg	Small Compound	Telomerase
T10760	Ceramides Mixture	50 mg	Small Compound	Telomerase
T10760	Ceramides Mixture	100 mg	Small Compound	Telomerase
T10760	Ceramides Mixture	500 mg	Small Compound	Telomerase
T10761	Ceranib-2	1 mL	Small Compound	S1P Receptor|||Apoptosis
T10761	Ceranib-2	5 mg	Small Compound	S1P Receptor|||Apoptosis
T10761	Ceranib-2	10 mg	Small Compound	S1P Receptor|||Apoptosis
T10761	Ceranib-2	25 mg	Small Compound	S1P Receptor|||Apoptosis
T10761	Ceranib-2	50 mg	Small Compound	S1P Receptor|||Apoptosis
T10761	Ceranib-2	100 mg	Small Compound	S1P Receptor|||Apoptosis
T10762	Ceranib1	1 mg	Small Compound	Others
T10762	Ceranib1	2 mg	Small Compound	Others
T10762	Ceranib1	5 mg	Small Compound	Others
T10762	Ceranib1	10 mg	Small Compound	Others
T10762	Ceranib1	25 mg	Small Compound	Others
T10762	Ceranib1	50 mg	Small Compound	Others
T10762	Ceranib1	100 mg	Small Compound	Others
T10762	Ceranib1	500 mg	Small Compound	Others
T10763	Ceratamine A	25 mg	Natural Product	Others
T10764	Cercosporamide	500 μg	Natural Product	Others
T10764	Cercosporamide	2500 μg	Natural Product	Others
T10765	Eragidomide	1 mL	PROTAC	Molecular Glues|||Ligand for E3 Ligase|||Apoptosis
T10765	Eragidomide	1 mg	PROTAC	Molecular Glues|||Ligand for E3 Ligase|||Apoptosis
T10765	Eragidomide	5 mg	PROTAC	Molecular Glues|||Ligand for E3 Ligase|||Apoptosis
T10765	Eragidomide	10 mg	PROTAC	Molecular Glues|||Ligand for E3 Ligase|||Apoptosis
T10765	Eragidomide	25 mg	PROTAC	Molecular Glues|||Ligand for E3 Ligase|||Apoptosis
T10765	Eragidomide	50 mg	PROTAC	Molecular Glues|||Ligand for E3 Ligase|||Apoptosis
T10765	Eragidomide	100 mg	PROTAC	Molecular Glues|||Ligand for E3 Ligase|||Apoptosis
T10766	Ceritinib D7	1 mg	Isotope products	
T10766	Ceritinib D7	5 mg	Isotope products	
T10767	Cerivastatin sodium	1 mg	Small Compound	Opioid Receptor|||Ferroptosis|||HMG-CoA Reductase

Catalog ID	Name	Volume	Product Group	Target
T10767	Cerivastatin sodium	2 mg	Small Compound	Opioid Receptor|||Ferroptosis|||HMG-CoA Reductase
T10767	Cerivastatin sodium	5 mg	Small Compound	Opioid Receptor|||Ferroptosis|||HMG-CoA Reductase
T10768	Cetilistat impurity 1	100 mg	Small Compound	Others
T10768	Cetilistat impurity 1	500 mg	Small Compound	Others
T10769	Cetirizine D4	1 mg	Isotope products	
T10769	Cetirizine D4	5 mg	Isotope products	
T1077	Fluvoxamine maleate	1 mL	Small Compound	5-HT Receptor|||Serotonin Transporter
T1077	Fluvoxamine maleate	10 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T1077	Fluvoxamine maleate	25 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T1077	Fluvoxamine maleate	50 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T1077	Fluvoxamine maleate	100 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T1077	Fluvoxamine maleate	200 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T1077	Fluvoxamine maleate	500 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T10770	Cetirizine D8	1 mg	Isotope products	
T10770	Cetirizine D8	5 mg	Isotope products	
T10771	CETP-IN-3	25 mg	Small Compound	Others
T10771	CETP-IN-3	50 mg	Small Compound	Others
T10771	CETP-IN-3	100 mg	Small Compound	Others
T10772	Cevipabulin	1 mL	Small Compound	Microtubule Associated
T10772	Cevipabulin	1 mg	Small Compound	Microtubule Associated
T10772	Cevipabulin	5 mg	Small Compound	Microtubule Associated
T10772	Cevipabulin	10 mg	Small Compound	Microtubule Associated
T10772	Cevipabulin	25 mg	Small Compound	Microtubule Associated
T10773	CF53	1 mL	Small Compound	CDK|||Epigenetic Reader Domain
T10773	CF53	1 mg	Small Compound	CDK|||Epigenetic Reader Domain
T10773	CF53	5 mg	Small Compound	CDK|||Epigenetic Reader Domain
T10773	CF53	10 mg	Small Compound	CDK|||Epigenetic Reader Domain
T10773	CF53	25 mg	Small Compound	CDK|||Epigenetic Reader Domain
T10773	CF53	50 mg	Small Compound	CDK|||Epigenetic Reader Domain
T10773	CF53	100 mg	Small Compound	CDK|||Epigenetic Reader Domain
T10774	CFM-2	1 mL	Small Compound	iGluR
T10774	CFM-2	5 mg	Small Compound	iGluR
T10774	CFM-2	10 mg	Small Compound	iGluR
T10774	CFM-2	25 mg	Small Compound	iGluR
T10774	CFM-2	50 mg	Small Compound	iGluR
T10775	c-Fms-IN-2	1 mL	Small Compound	c-Fms
T10775	c-Fms-IN-2	1 mg	Small Compound	c-Fms
T10775	c-Fms-IN-2	5 mg	Small Compound	c-Fms
T10775	c-Fms-IN-2	10 mg	Small Compound	c-Fms
T10775	c-Fms-IN-2	25 mg	Small Compound	c-Fms
T10775	c-Fms-IN-2	50 mg	Small Compound	c-Fms
T10775	c-Fms-IN-2	100 mg	Small Compound	c-Fms
T10776	CFTR corrector 4	1 mL	Small Compound	CFTR
T10776	CFTR corrector 4	1 mg	Small Compound	CFTR
T10776	CFTR corrector 4	5 mg	Small Compound	CFTR
T10776	CFTR corrector 4	10 mg	Small Compound	CFTR
T10776	CFTR corrector 4	25 mg	Small Compound	CFTR
T10776	CFTR corrector 4	50 mg	Small Compound	CFTR
T10776	CFTR corrector 4	100 mg	Small Compound	CFTR

Catalog ID	Name	Volume	Product Group	Target
T10776	CFTR corrector 4	500 mg	Small Compound	CFTR
T10777	CG347B	1 mL	Small Compound	HDAC
T10777	CG347B	1 mg	Small Compound	HDAC
T10777	CG347B	5 mg	Small Compound	HDAC
T10777	CG347B	10 mg	Small Compound	HDAC
T10777	CG347B	25 mg	Small Compound	HDAC
T10777	CG347B	50 mg	Small Compound	HDAC
T10777	CG347B	100 mg	Small Compound	HDAC
T10777	CG347B	200 mg	Small Compound	HDAC
T10778	CGP 20712 A	1 mg	Small Compound	Adrenergic Receptor
T10778	CGP 20712 A	5 mg	Small Compound	Adrenergic Receptor
T10778	CGP 20712 A	10 mg	Small Compound	Adrenergic Receptor
T10778	CGP 20712 A	25 mg	Small Compound	Adrenergic Receptor
T10778	CGP 20712 A	50 mg	Small Compound	Adrenergic Receptor
T10778	CGP 20712 A	100 mg	Small Compound	Adrenergic Receptor
T10778	CGP 20712 A	200 mg	Small Compound	Adrenergic Receptor
T10779	CGP 25454A	2 mg	Small Compound	Others
T10779	CGP 25454A	5 mg	Small Compound	Others
T10779	CGP 25454A	25 mg	Small Compound	Others
T10779	CGP 25454A	50 mg	Small Compound	Others
T10779	CGP 25454A	100 mg	Small Compound	Others
T1077L	Fluvoxamine	2 mg	Small Compound	Others
T1078	Sulfadimethoxine	1 g	Small Compound	Antibiotic|||Antibacterial
T1078	Sulfadimethoxine	1 mL	Small Compound	Antibiotic|||Antibacterial
T1078	Sulfadimethoxine	50 mg	Small Compound	Antibiotic|||Antibacterial
T1078	Sulfadimethoxine	100 mg	Small Compound	Antibiotic|||Antibacterial
T1078	Sulfadimethoxine	500 mg	Small Compound	Antibiotic|||Antibacterial
T10780	CGP-53153	25 mg	Small Compound	Others
T10781	CGP 78608 hydrochloride	1 mg	Small Compound	iGluR|||NMDAR
T10781	CGP 78608 hydrochloride	5 mg	Small Compound	iGluR|||NMDAR
T10781	CGP 78608 hydrochloride	10 mg	Small Compound	iGluR|||NMDAR
T10781	CGP 78608 hydrochloride	25 mg	Small Compound	iGluR|||NMDAR
T10781	CGP 78608 hydrochloride	50 mg	Small Compound	iGluR|||NMDAR
T10781	CGP 78608 hydrochloride	100 mg	Small Compound	iGluR|||NMDAR
T10782	CGP52411	1 mL	Small Compound	Beta Amyloid|||EGFR
T10782	CGP52411	1 mg	Small Compound	Beta Amyloid|||EGFR
T10782	CGP52411	5 mg	Small Compound	Beta Amyloid|||EGFR
T10782	CGP52411	10 mg	Small Compound	Beta Amyloid|||EGFR
T10782	CGP52411	25 mg	Small Compound	Beta Amyloid|||EGFR
T10782	CGP52411	50 mg	Small Compound	Beta Amyloid|||EGFR
T10782	CGP52411	100 mg	Small Compound	Beta Amyloid|||EGFR
T10783	CGS 15435	1 mL	Small Compound	PPAR
T10783	CGS 15435	1 mg	Small Compound	PPAR
T10783	CGS 15435	5 mg	Small Compound	PPAR
T10783	CGS 15435	10 mg	Small Compound	PPAR
T10783	CGS 15435	25 mg	Small Compound	PPAR
T10783	CGS 15435	50 mg	Small Compound	PPAR
T10783	CGS 15435	100 mg	Small Compound	PPAR
T10783	CGS 15435	200 mg	Small Compound	PPAR

Catalog ID	Name	Volume	Product Group	Target
T10784	CH6953755	1 mL	Small Compound	Src
T10784	CH6953755	1 mg	Small Compound	Src
T10784	CH6953755	5 mg	Small Compound	Src
T10784	CH6953755	10 mg	Small Compound	Src
T10784	CH6953755	25 mg	Small Compound	Src
T10784	CH6953755	50 mg	Small Compound	Src
T10784	CH6953755	100 mg	Small Compound	Src
T10785	Chalcone 4 hydrate	1 mg	Small Compound	Parasite
T10785	Chalcone 4 hydrate	2 mg	Small Compound	Parasite
T10785	Chalcone 4 hydrate	5 mg	Small Compound	Parasite
T10785	Chalcone 4 hydrate	10 mg	Small Compound	Parasite
T10785	Chalcone 4 hydrate	25 mg	Small Compound	Parasite
T10785	Chalcone 4 hydrate	50 mg	Small Compound	Parasite
T10785	Chalcone 4 hydrate	100 mg	Small Compound	Parasite
T10785	Chalcone 4 hydrate	500 mg	Small Compound	Parasite
T10786	Charantin	5 mg	Small Compound	GSK-3
T10787	Chitinase-IN-1	1 mL	Small Compound	Others
T10787	Chitinase-IN-1	2 mg	Small Compound	Others
T10787	Chitinase-IN-1	5 mg	Small Compound	Others
T10787	Chitinase-IN-1	10 mg	Small Compound	Others
T10788	Chitinase-IN-2	1 mL	Small Compound	Others
T10788	Chitinase-IN-2	2 mg	Small Compound	Others
T10788	Chitinase-IN-2	5 mg	Small Compound	Others
T10788	Chitinase-IN-2	10 mg	Small Compound	Others
T10788L	Chitinase-IN-2 hydrochloride	25 mg	Small Compound	Others
T10788L	Chitinase-IN-2 hydrochloride	50 mg	Small Compound	Others
T10788L	Chitinase-IN-2 hydrochloride	100 mg	Small Compound	Others
T10789	Chitosan oligosaccharide	1 g	Small Compound	AMPK
T1079	Metronidazole	5 g	Natural Product	Antibiotic|||NADPH|||Antibacterial|||Hydrogenase|||Parasite|||Apoptosis|||Antifection
T1079	Metronidazole	10 g	Natural Product	Antibiotic|||NADPH|||Antibacterial|||Hydrogenase|||Parasite|||Apoptosis|||Antifection
T1079	Metronidazole	1 mL	Natural Product	Antibiotic|||NADPH|||Antibacterial|||Hydrogenase|||Parasite|||Apoptosis|||Antifection
T1079	Metronidazole	200 mg	Natural Product	Antibiotic|||NADPH|||Antibacterial|||Hydrogenase|||Parasite|||Apoptosis|||Antifection
T1079	Metronidazole	500 mg	Natural Product	Antibiotic|||NADPH|||Antibacterial|||Hydrogenase|||Parasite|||Apoptosis|||Antifection
T10790	CHK1-IN-2	25 mg	Small Compound	Chk
T10790	CHK1-IN-2	50 mg	Small Compound	Chk
T10790	CHK1-IN-2	100 mg	Small Compound	Chk
T10791	CHK1-IN-3	1 mL	Small Compound	Chk
T10791	CHK1-IN-3	1 mg	Small Compound	Chk
T10791	CHK1-IN-3	2 mg	Small Compound	Chk
T10791	CHK1-IN-3	5 mg	Small Compound	Chk
T10791	CHK1-IN-3	10 mg	Small Compound	Chk
T10791	CHK1-IN-3	25 mg	Small Compound	Chk
T10791	CHK1-IN-3	50 mg	Small Compound	Chk
T10791	CHK1-IN-3	100 mg	Small Compound	Chk
T10792	CHK1-IN-4	25 mg	Small Compound	Chk
T10792	CHK1-IN-4	50 mg	Small Compound	Chk
T10792	CHK1-IN-4	100 mg	Small Compound	Chk
T10792L	CHK1-IN-4 hydrochloride	1 mg	Small Compound	Chk
T10792L	CHK1-IN-4 hydrochloride	5 mg	Small Compound	Chk

Catalog ID	Name	Volume	Product Group	Target
T10792L	CHK1-IN-4 hydrochloride	10 mg	Small Compound	Chk
T10792L	CHK1-IN-4 hydrochloride	25 mg	Small Compound	Chk
T10792L	CHK1-IN-4 hydrochloride	50 mg	Small Compound	Chk
T10792L	CHK1-IN-4 hydrochloride	100 mg	Small Compound	Chk
T10793	CHK1 inhibitor	25 mg	Small Compound	Chk
T10793	CHK1 inhibitor	50 mg	Small Compound	Chk
T10793	CHK1 inhibitor	100 mg	Small Compound	Chk
T10795	Chlordantoin	25 mg	Small Compound	Others
T10795	Chlordantoin	50 mg	Small Compound	Others
T10795	Chlordantoin	100 mg	Small Compound	Others
T10796	Chlormethiazole hydrochloride	1 mL	Small Compound	Others
T10796	Chlormethiazole hydrochloride	10 mg	Small Compound	Others
T10796	Chlormethiazole hydrochloride	25 mg	Small Compound	Others
T10796	Chlormethiazole hydrochloride	50 mg	Small Compound	Others
T10796	Chlormethiazole hydrochloride	100 mg	Small Compound	Others
T10796	Chlormethiazole hydrochloride	200 mg	Small Compound	Others
T10797	Chlormidazole hydrochloride	1 mL	Small Compound	Antifungal
T10797	Chlormidazole hydrochloride	10 mg	Small Compound	Antifungal
T10797	Chlormidazole hydrochloride	25 mg	Small Compound	Antifungal
T10797	Chlormidazole hydrochloride	50 mg	Small Compound	Antifungal
T10797	Chlormidazole hydrochloride	100 mg	Small Compound	Antifungal
T10797	Chlormidazole hydrochloride	200 mg	Small Compound	Antifungal
T1080	2-Aminoethanethiol	1 g	Natural Product	Endogenous Metabolite|||Apoptosis|||Cysteine Protease|||Reactive Oxygen
T1080	2-Aminoethanethiol	5 g	Natural Product	Endogenous Metabolite|||Apoptosis|||Cysteine Protease|||Reactive Oxygen
T1080	2-Aminoethanethiol	500 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Cysteine Protease|||Reactive Oxygen
T10801	CHMFL-ABL/KIT-155	25 mg	Small Compound	c-Kit
T10801	CHMFL-ABL/KIT-155	50 mg	Small Compound	c-Kit
T10801	CHMFL-ABL/KIT-155	100 mg	Small Compound	c-Kit
T10802	CHMFL-EGFR-202	1 mL	Small Compound	EGFR
T10802	CHMFL-EGFR-202	1 mg	Small Compound	EGFR
T10802	CHMFL-EGFR-202	2 mg	Small Compound	EGFR
T10802	CHMFL-EGFR-202	5 mg	Small Compound	EGFR
T10802	CHMFL-EGFR-202	10 mg	Small Compound	EGFR
T10802	CHMFL-EGFR-202	25 mg	Small Compound	EGFR
T10802	CHMFL-EGFR-202	50 mg	Small Compound	EGFR
T10802	CHMFL-EGFR-202	100 mg	Small Compound	EGFR
T10804	CHMFL-PI3KD-317	1 mL	Small Compound	PI4K|||PI3K
T10804	CHMFL-PI3KD-317	1 mg	Small Compound	PI4K|||PI3K
T10804	CHMFL-PI3KD-317	5 mg	Small Compound	PI4K|||PI3K
T10804	CHMFL-PI3KD-317	10 mg	Small Compound	PI4K|||PI3K
T10804	CHMFL-PI3KD-317	25 mg	Small Compound	PI4K|||PI3K
T10804	CHMFL-PI3KD-317	50 mg	Small Compound	PI4K|||PI3K
T10804	CHMFL-PI3KD-317	100 mg	Small Compound	PI4K|||PI3K
T10805	Cholesterol glucuronide	100 mg	Natural Product	Others
T10805	Cholesterol glucuronide	500 mg	Natural Product	Others
T10806	Cholesteryl arachidonate	5 mg	Natural Product	Others
T10806	Cholesteryl arachidonate	10 mg	Natural Product	Others
T10806	Cholesteryl arachidonate	25 mg	Natural Product	Others
T10807	Cholesteryl Linolenate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10807	Cholesteryl Linolenate	100 mg	Small Compound	Others
T10808	CHPG sodium salt	5 mg	Small Compound	NF-κB|||GluR
T10809	CHPG	5 mg	Small Compound	Others
T10809	CHPG	10 mg	Small Compound	Others
T10809	CHPG	50 mg	Small Compound	Others
T10809L	CHPG hydrochloride	1 mL	Small Compound	NF-κB|||ERK|||GluR
T10809L	CHPG hydrochloride	1 mg	Small Compound	NF-κB|||ERK|||GluR
T10809L	CHPG hydrochloride	5 mg	Small Compound	NF-κB|||ERK|||GluR
T10809L	CHPG hydrochloride	10 mg	Small Compound	NF-κB|||ERK|||GluR
T10809L	CHPG hydrochloride	25 mg	Small Compound	NF-κB|||ERK|||GluR
T10809L	CHPG hydrochloride	50 mg	Small Compound	NF-κB|||ERK|||GluR
T10809L	CHPG hydrochloride	100 mg	Small Compound	NF-κB|||ERK|||GluR
T10809L	CHPG hydrochloride	200 mg	Small Compound	NF-κB|||ERK|||GluR
T1081	Naftidrofuryl oxalate	1 mL	Small Compound	5-HT Receptor
T1081	Naftidrofuryl oxalate	50 mg	Small Compound	5-HT Receptor
T1081	Naftidrofuryl oxalate	100 mg	Small Compound	5-HT Receptor
T1081	Naftidrofuryl oxalate	200 mg	Small Compound	5-HT Receptor
T1081	Naftidrofuryl oxalate	500 mg	Small Compound	5-HT Receptor
T10810	Chromomycin A3	1 mg	Small Compound	Others
T10810	Chromomycin A3	5 mg	Small Compound	Others
T10810	Chromomycin A3	10 mg	Small Compound	Others
T10811	Chymase-IN-1	1 mL	Small Compound	Others
T10811	Chymase-IN-1	1 mg	Small Compound	Others
T10811	Chymase-IN-1	5 mg	Small Compound	Others
T10811	Chymase-IN-1	10 mg	Small Compound	Others
T10811	Chymase-IN-1	25 mg	Small Compound	Others
T10811	Chymase-IN-1	50 mg	Small Compound	Others
T10811	Chymase-IN-1	100 mg	Small Compound	Others
T10811	Chymase-IN-1	500 mg	Small Compound	Others
T10812	Cicloprolol hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T10812	Cicloprolol hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T10813	Cilobradine hydrochloride	1 mg	Small Compound	HCN Channel
T10813	Cilobradine hydrochloride	5 mg	Small Compound	HCN Channel
T10813	Cilobradine hydrochloride	10 mg	Small Compound	HCN Channel
T10813	Cilobradine hydrochloride	25 mg	Small Compound	HCN Channel
T10813	Cilobradine hydrochloride	50 mg	Small Compound	HCN Channel
T10813	Cilobradine hydrochloride	100 mg	Small Compound	HCN Channel
T10814	Cinacalcet metabolite M4	1 mL	Small Compound	Calcium Channel
T10814	Cinacalcet metabolite M4	5 mg	Small Compound	Calcium Channel
T10814	Cinacalcet metabolite M4	10 mg	Small Compound	Calcium Channel
T10814	Cinacalcet metabolite M4	25 mg	Small Compound	Calcium Channel
T10814	Cinacalcet metabolite M4	50 mg	Small Compound	Calcium Channel
T10814	Cinacalcet metabolite M4	100 mg	Small Compound	Calcium Channel
T10814	Cinacalcet metabolite M4	200 mg	Small Compound	Calcium Channel
T10814	Cinacalcet metabolite M4	500 mg	Small Compound	Calcium Channel
T10815	Cinnamoylglycine	1 mL	Natural Product	Endogenous Metabolite
T10815	Cinnamoylglycine	10 mg	Natural Product	Endogenous Metabolite
T10815	Cinnamoylglycine	25 mg	Natural Product	Endogenous Metabolite
T10815	Cinnamoylglycine	50 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T10815	Cinnamoylglycine	100 mg	Natural Product	Endogenous Metabolite
T10815	Cinnamoylglycine	200 mg	Natural Product	Endogenous Metabolite
T10815	Cinnamoylglycine	500 mg	Natural Product	Endogenous Metabolite
T10816	Cinnarizine D8	1 mg	Isotope products	
T10816	Cinnarizine D8	5 mg	Isotope products	
T10817	Cipemastat	25 mg	Small Compound	Others
T10817	Cipemastat	50 mg	Small Compound	Others
T10817	Cipemastat	100 mg	Small Compound	Others
T10818	Ciprofibrate D6	1 mg	Isotope products	
T10818	Ciprofibrate D6	5 mg	Isotope products	
T10818	Ciprofibrate D6	10 mg	Isotope products	
T10818	Ciprofibrate D6	25 mg	Isotope products	
T10819	Cipropride S enantiomer	1 mL	Small Compound	Others
T10819	Cipropride S enantiomer	1 mg	Small Compound	Others
T10819	Cipropride S enantiomer	5 mg	Small Compound	Others
T10819	Cipropride S enantiomer	10 mg	Small Compound	Others
T10819	Cipropride S enantiomer	25 mg	Small Compound	Others
T10819	Cipropride S enantiomer	50 mg	Small Compound	Others
T10819	Cipropride S enantiomer	100 mg	Small Compound	Others
T10819	Cipropride S enantiomer	500 mg	Small Compound	Others
T1082	Benzyl isothiocyanate	1 mL	Natural Product	Apoptosis|||Antibiotic|||Antibacterial
T1082	Benzyl isothiocyanate	100 mg	Natural Product	Apoptosis|||Antibiotic|||Antibacterial
T1082	Benzyl isothiocyanate	200 mg	Natural Product	Apoptosis|||Antibiotic|||Antibacterial
T10820	Ciraparantag	25 mg	Small Compound	Others
T10820	Ciraparantag	50 mg	Small Compound	Others
T10820	Ciraparantag	100 mg	Small Compound	Others
T10820L	Ciraparantag TFA	100 mg	Small Compound	Others
T10820L	Ciraparantag TFA	500 mg	Small Compound	Others
T10820L1	Ciraparantag acetate	1 mL	Peptide	Others
T10820L1	Ciraparantag acetate	2 mg	Peptide	Others
T10820L1	Ciraparantag acetate	5 mg	Peptide	Others
T10820L1	Ciraparantag acetate	10 mg	Peptide	Others
T10820L1	Ciraparantag acetate	25 mg	Peptide	Others
T10820L1	Ciraparantag acetate	50 mg	Peptide	Others
T10820L1	Ciraparantag acetate	100 mg	Peptide	Others
T10821	Cirsiliol	2 mg	Natural Product	Apoptosis|||Lipoxygenase
T10821	Cirsiliol	5 mg	Natural Product	Apoptosis|||Lipoxygenase
T10821	Cirsiliol	10 mg	Natural Product	Apoptosis|||Lipoxygenase
T10822	Cirsimarin	1 mL	Natural Product	Adenosine Receptor
T10822	Cirsimarin	1 mg	Natural Product	Adenosine Receptor
T10822	Cirsimarin	5 mg	Natural Product	Adenosine Receptor
T10822	Cirsimarin	10 mg	Natural Product	Adenosine Receptor
T10822	Cirsimarin	25 mg	Natural Product	Adenosine Receptor
T10822	Cirsimarin	50 mg	Natural Product	Adenosine Receptor
T10822	Cirsimarin	100 mg	Natural Product	Adenosine Receptor
T10823	trans-Pralsetinib	2 mg	Small Compound	c-RET
T10824	cis-Urocanic acid	1 mg	Small Compound	5-HT Receptor
T10824	cis-Urocanic acid	5 mg	Small Compound	5-HT Receptor
T10824	cis-Urocanic acid	10 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T10824	cis-Urocanic acid	25 mg	Small Compound	5-HT Receptor
T10824	cis-Urocanic acid	50 mg	Small Compound	5-HT Receptor
T10824	cis-Urocanic acid	100 mg	Small Compound	5-HT Receptor
T10824	cis-Urocanic acid	500 mg	Small Compound	5-HT Receptor
T10825	Citrinin	1 mg	Natural Product	Others
T10825	Citrinin	5 mg	Natural Product	Others
T10825	Citrinin	10 mg	Natural Product	Others
T10826	CK-666	1 mL	Small Compound	Microtubule Associated|||HIV Protease
T10826	CK-666	1 mg	Small Compound	Microtubule Associated|||HIV Protease
T10826	CK-666	5 mg	Small Compound	Microtubule Associated|||HIV Protease
T10826	CK-666	10 mg	Small Compound	Microtubule Associated|||HIV Protease
T10826	CK-666	25 mg	Small Compound	Microtubule Associated|||HIV Protease
T10826	CK-666	50 mg	Small Compound	Microtubule Associated|||HIV Protease
T10826	CK-666	100 mg	Small Compound	Microtubule Associated|||HIV Protease
T10826	CK-666	200 mg	Small Compound	Microtubule Associated|||HIV Protease
T10827	CK2/ERK8-IN-1	5 mg	Small Compound	Casein Kinase|||Pim|||DYRK|||Apoptosis|||ERK
T10827	CK2/ERK8-IN-1	10 mg	Small Compound	Casein Kinase|||Pim|||DYRK|||Apoptosis|||ERK
T10828	CK2/PIM1-IN-1	25 mg	Small Compound	Others
T10828	CK2/PIM1-IN-1	50 mg	Small Compound	Others
T10828	CK2/PIM1-IN-1	100 mg	Small Compound	Others
T10829	CKI-7 free base	1 mL	Small Compound	Casein Kinase
T10829	CKI-7 free base	2 mg	Small Compound	Casein Kinase
T1083	Theophylline	500 mg	Natural Product	PDE|||Endogenous Metabolite|||HDAC|||Adenosine Receptor|||Autophagy
T10830	CL 316243	1 mg	Small Compound	Adrenergic Receptor
T10830	CL 316243	5 mg	Small Compound	Adrenergic Receptor
T10830	CL 316243	10 mg	Small Compound	Adrenergic Receptor
T10830	CL 316243	25 mg	Small Compound	Adrenergic Receptor
T10830	CL 316243	50 mg	Small Compound	Adrenergic Receptor
T10830	CL 316243	100 mg	Small Compound	Adrenergic Receptor
T10830	CL 316243	500 mg	Small Compound	Adrenergic Receptor
T10831	Cl-amidine	25 mg	Small Compound	Others
T10831	Cl-amidine	50 mg	Small Compound	Others
T10831	Cl-amidine	100 mg	Small Compound	Others
T10831L	Cl-amidine hydrochloride	1 mL	Small Compound	Apoptosis|||PAD
T10831L	Cl-amidine hydrochloride	1 mg	Small Compound	Apoptosis|||PAD
T10831L	Cl-amidine hydrochloride	5 mg	Small Compound	Apoptosis|||PAD
T10831L	Cl-amidine hydrochloride	10 mg	Small Compound	Apoptosis|||PAD
T10831L	Cl-amidine hydrochloride	25 mg	Small Compound	Apoptosis|||PAD
T10831L	Cl-amidine hydrochloride	50 mg	Small Compound	Apoptosis|||PAD
T10831L	Cl-amidine hydrochloride	100 mg	Small Compound	Apoptosis|||PAD
T10831L	Cl-amidine hydrochloride	200 mg	Small Compound	Apoptosis|||PAD
T10831L2	Cl-amidine TFA	100 mg	Small Compound	Others
T10831L2	Cl-amidine TFA	500 mg	Small Compound	Others
T10832	CL2-SN-38	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T10832	CL2-SN-38	100 mg	Small Compound	Drug-Linker Conjugates for ADC
T10833	CL264	1 mL	Small Compound	TLR
T10833	CL264	1 mg	Small Compound	TLR
T10833	CL264	5 mg	Small Compound	TLR
T10833	CL264	10 mg	Small Compound	TLR

Catalog ID	Name	Volume	Product Group	Target
T10833	CL264	25 mg	Small Compound	TLR
T10833	CL264	50 mg	Small Compound	TLR
T10833	CL264	100 mg	Small Compound	TLR
T10833	CL264	200 mg	Small Compound	TLR
T10834	CL656	25 mg	Small Compound	Others
T10834	CL656	50 mg	Small Compound	Others
T10834	CL656	100 mg	Small Compound	Others
T10835	Cletoquine	1 mL	Natural Product	Parasite|||Antifection
T10835	Cletoquine	1 mg	Natural Product	Parasite|||Antifection
T10835	Cletoquine	5 mg	Natural Product	Parasite|||Antifection
T10835	Cletoquine	10 mg	Natural Product	Parasite|||Antifection
T10835	Cletoquine	25 mg	Natural Product	Parasite|||Antifection
T10835	Cletoquine	50 mg	Natural Product	Parasite|||Antifection
T10835L	Cletoquine oxalate	5 mg	Small Compound	Others
T10835L	Cletoquine oxalate	25 mg	Small Compound	Others
T10835L	Cletoquine oxalate	50 mg	Small Compound	Others
T10835L	Cletoquine oxalate	100 mg	Small Compound	Others
T10835L1	Cletoquine hydrochloride	1 mL	Small Compound	Influenza Virus|||Parasite
T10835L1	Cletoquine hydrochloride	1 mg	Small Compound	Influenza Virus|||Parasite
T10835L1	Cletoquine hydrochloride	5 mg	Small Compound	Influenza Virus|||Parasite
T10835L1	Cletoquine hydrochloride	10 mg	Small Compound	Influenza Virus|||Parasite
T10835L1	Cletoquine hydrochloride	25 mg	Small Compound	Influenza Virus|||Parasite
T10835L1	Cletoquine hydrochloride	50 mg	Small Compound	Influenza Virus|||Parasite
T10835L1	Cletoquine hydrochloride	100 mg	Small Compound	Influenza Virus|||Parasite
T10835L1	Cletoquine hydrochloride	200 mg	Small Compound	Influenza Virus|||Parasite
T10836	CLK1-IN-1	25 mg	Small Compound	CDK
T10836	CLK1-IN-1	50 mg	Small Compound	CDK
T10836	CLK1-IN-1	100 mg	Small Compound	CDK
T10838	Closthioamide	25 mg	Natural Product	Antibacterial
T10838	Closthioamide	50 mg	Natural Product	Antibacterial
T10838	Closthioamide	100 mg	Natural Product	Antibacterial
T10839	Clozic	1 mL	Small Compound	Others
T10839	Clozic	1 mg	Small Compound	Others
T10839	Clozic	5 mg	Small Compound	Others
T10839	Clozic	10 mg	Small Compound	Others
T10839	Clozic	25 mg	Small Compound	Others
T10839	Clozic	50 mg	Small Compound	Others
T10839	Clozic	100 mg	Small Compound	Others
T1083L	Theophylline monohydrate	1 mL	Small Compound	HDAC|||Adenosine Receptor|||PDE
T1083L	Theophylline monohydrate	25 mg	Small Compound	HDAC|||Adenosine Receptor|||PDE
T1083L	Theophylline monohydrate	50 mg	Small Compound	HDAC|||Adenosine Receptor|||PDE
T1083L	Theophylline monohydrate	100 mg	Small Compound	HDAC|||Adenosine Receptor|||PDE
T1083L	Theophylline monohydrate	200 mg	Small Compound	HDAC|||Adenosine Receptor|||PDE
T1083L	Theophylline monohydrate	500 mg	Small Compound	HDAC|||Adenosine Receptor|||PDE
T1084	Apramycin sulfate	1 g	Natural Product	Antibiotic|||Antibacterial
T1084	Apramycin sulfate	1 mL	Natural Product	Antibiotic|||Antibacterial
T1084	Apramycin sulfate	500 mg	Natural Product	Antibiotic|||Antibacterial
T10840	CM-579 trihydrochloride (1846570-40-8 free base)	1 mL	Small Compound	DNA Methyltransferase
T10840	CM-579 trihydrochloride (1846570-40-8 free base)	5 mg	Small Compound	DNA Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T10840	CM-579 trihydrochloride (1846570-40-8 free base)	10 mg	Small Compound	DNA Methyltransferase
T10840	CM-579 trihydrochloride (1846570-40-8 free base)	50 mg	Small Compound	DNA Methyltransferase
T10840	CM-579 trihydrochloride (1846570-40-8 free base)	100 mg	Small Compound	DNA Methyltransferase
T10840	CM-579 trihydrochloride (1846570-40-8 free base)	200 mg	Small Compound	DNA Methyltransferase
T10840	CM-579 trihydrochloride (1846570-40-8 free base)	500 mg	Small Compound	DNA Methyltransferase
T10840L	CM-579	1 mL	Small Compound	Histone Methyltransferase|||DNA Methyltransferase
T10840L	CM-579	1 mg	Small Compound	Histone Methyltransferase|||DNA Methyltransferase
T10840L	CM-579	5 mg	Small Compound	Histone Methyltransferase|||DNA Methyltransferase
T10840L	CM-579	10 mg	Small Compound	Histone Methyltransferase|||DNA Methyltransferase
T10840L	CM-579	25 mg	Small Compound	Histone Methyltransferase|||DNA Methyltransferase
T10840L	CM-579	50 mg	Small Compound	Histone Methyltransferase|||DNA Methyltransferase
T10840L	CM-579	100 mg	Small Compound	Histone Methyltransferase|||DNA Methyltransferase
T10841	CM-675	1 mL	Small Compound	PDE|||HDAC
T10841	CM-675	1 mg	Small Compound	PDE|||HDAC
T10841	CM-675	2 mg	Small Compound	PDE|||HDAC
T10841	CM-675	5 mg	Small Compound	PDE|||HDAC
T10841	CM-675	10 mg	Small Compound	PDE|||HDAC
T10841	CM-675	25 mg	Small Compound	PDE|||HDAC
T10841	CM-675	50 mg	Small Compound	PDE|||HDAC
T10841	CM-675	100 mg	Small Compound	PDE|||HDAC
T10842	Clomipramine D3	100 mg	Isotope products	
T10842	Clomipramine D3	500 mg	Isotope products	
T10842L	Clomipramine D3 hydrochloride	1 mg	Isotope products	
T10843	CMF019	1 mL	Small Compound	Apelin receptor
T10843	CMF019	1 mg	Small Compound	Apelin receptor
T10843	CMF019	5 mg	Small Compound	Apelin receptor
T10843	CMF019	10 mg	Small Compound	Apelin receptor
T10843	CMF019	25 mg	Small Compound	Apelin receptor
T10843	CMF019	50 mg	Small Compound	Apelin receptor
T10843	CMF019	100 mg	Small Compound	Apelin receptor
T10844	CMI-392	25 mg	Small Compound	Others
T10844	CMI-392	50 mg	Small Compound	Others
T10844	CMI-392	100 mg	Small Compound	Others
T10846	CMLD010509	25 mg	Small Compound	Others
T10846	CMLD010509	50 mg	Small Compound	Others
T10846	CMLD010509	100 mg	Small Compound	Others
T10847	CMLD012072	25 mg	Small Compound	Others
T10847	CMLD012072	50 mg	Small Compound	Others
T10847	CMLD012072	100 mg	Small Compound	Others
T10848	CMLD012073	25 mg	Small Compound	Others
T10848	CMLD012073	50 mg	Small Compound	Others
T10848	CMLD012073	100 mg	Small Compound	Others
T10849	CMLD012612	25 mg	Small Compound	Others
T10849	CMLD012612	50 mg	Small Compound	Others
T10849	CMLD012612	100 mg	Small Compound	Others
T1085	L-Glutathione reduced	1 g	Natural Product	Reactive Oxygen Species|||Ferroptosis|||Endogenous Metabolite|||Glutathione reductase
T1085	L-Glutathione reduced	5 g	Natural Product	Reactive Oxygen Species|||Ferroptosis|||Endogenous Metabolite|||Glutathione reductase
T10850	CMP-5	1 mL	Small Compound	Antiviral|||Histone Methyltransferase
T10850	CMP-5	1 mg	Small Compound	Antiviral|||Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T10850	CMP-5	5 mg	Small Compound	Antiviral|||Histone Methyltransferase
T10850	CMP-5	10 mg	Small Compound	Antiviral|||Histone Methyltransferase
T10850	CMP-5	25 mg	Small Compound	Antiviral|||Histone Methyltransferase
T10850	CMP-5	50 mg	Small Compound	Antiviral|||Histone Methyltransferase
T10850	CMP-5	100 mg	Small Compound	Antiviral|||Histone Methyltransferase
T10850	CMP-5	500 mg	Small Compound	Antiviral|||Histone Methyltransferase
T10850L	CMP-5 2HCl	1 mL	Small Compound	Others
T10850L	CMP-5 2HCl	1 mg	Small Compound	Others
T10850L	CMP-5 2HCl	5 mg	Small Compound	Others
T10850L	CMP-5 2HCl	10 mg	Small Compound	Others
T10850L	CMP-5 2HCl	25 mg	Small Compound	Others
T10850L	CMP-5 2HCl	50 mg	Small Compound	Others
T10850L	CMP-5 2HCl	100 mg	Small Compound	Others
T10851	CMP-Sialic acid sodium salt	2 mg	Small Compound	Endogenous Metabolite
T10851	CMP-Sialic acid sodium salt	10 mg	Small Compound	Endogenous Metabolite
T10851	CMP-Sialic acid sodium salt	25 mg	Small Compound	Endogenous Metabolite
T10851	CMP-Sialic acid sodium salt	50 mg	Small Compound	Endogenous Metabolite
T10851	CMP-Sialic acid sodium salt	100 mg	Small Compound	Endogenous Metabolite
T10852	CNS-5161 hydrochloride	1 mL	Small Compound	NMDAR
T10852	CNS-5161 hydrochloride	1 mg	Small Compound	NMDAR
T10852	CNS-5161 hydrochloride	5 mg	Small Compound	NMDAR
T10852	CNS-5161 hydrochloride	10 mg	Small Compound	NMDAR
T10852	CNS-5161 hydrochloride	25 mg	Small Compound	NMDAR
T10852	CNS-5161 hydrochloride	50 mg	Small Compound	NMDAR
T10853	CNT2 inhibitor-1	1 mL	Small Compound	Others
T10853	CNT2 inhibitor-1	1 mg	Small Compound	Others
T10853	CNT2 inhibitor-1	5 mg	Small Compound	Others
T10853	CNT2 inhibitor-1	10 mg	Small Compound	Others
T10853	CNT2 inhibitor-1	25 mg	Small Compound	Others
T10853	CNT2 inhibitor-1	50 mg	Small Compound	Others
T10853	CNT2 inhibitor-1	100 mg	Small Compound	Others
T10854	CNX-500	5 mg	Small Compound	Others
T10854	CNX-500	10 mg	Small Compound	Others
T10855	CO23	1 mg	Small Compound	Thyroid hormone receptor(THR)
T10855	CO23	5 mg	Small Compound	Thyroid hormone receptor(THR)
T10855	CO23	10 mg	Small Compound	Thyroid hormone receptor(THR)
T10855	CO23	25 mg	Small Compound	Thyroid hormone receptor(THR)
T10855	CO23	50 mg	Small Compound	Thyroid hormone receptor(THR)
T10855	CO23	100 mg	Small Compound	Thyroid hormone receptor(THR)
T10856	Cobimetinib (R-enantiomer)	5 mg	Small Compound	Others
T10857	Coenzyme A	1 mL	Natural Product	Endogenous Metabolite
T10857	Coenzyme A	5 mg	Natural Product	Endogenous Metabolite
T10857	Coenzyme A	10 mg	Natural Product	Endogenous Metabolite
T10857	Coenzyme A	25 mg	Natural Product	Endogenous Metabolite
T10857	Coenzyme A	50 mg	Natural Product	Endogenous Metabolite
T10857	Coenzyme A	100 mg	Natural Product	Endogenous Metabolite
T10857	Coenzyme A	200 mg	Natural Product	Endogenous Metabolite
T10857	Coenzyme A	500 mg	Natural Product	Endogenous Metabolite
T10858	COH34 analog 1	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10858	COH34 analog 1	5 mg	Small Compound	Others
T10858	COH34 analog 1	10 mg	Small Compound	Others
T10858	COH34 analog 1	25 mg	Small Compound	Others
T10858	COH34 analog 1	50 mg	Small Compound	Others
T10858	COH34 analog 1	100 mg	Small Compound	Others
T10859	COH34	1 mg	Small Compound	Others
T10859	COH34	5 mg	Small Compound	Others
T10859	COH34	10 mg	Small Compound	Others
T10859	COH34	25 mg	Small Compound	Others
T10859	COH34	50 mg	Small Compound	Others
T10859	COH34	100 mg	Small Compound	Others
T1085L	Glutathione oxidized	1 g	Natural Product	Endogenous Metabolite|||Glutathione reductase|||Reactive Oxygen Species
T1085L	Glutathione oxidized	1 mL	Natural Product	Endogenous Metabolite|||Glutathione reductase|||Reactive Oxygen Species
T1085L	Glutathione oxidized	500 mg	Natural Product	Endogenous Metabolite|||Glutathione reductase|||Reactive Oxygen Species
T1086	Vitamin D2	500 mg	Natural Product	DNA/RNA Synthesis|||Endogenous Metabolite
T10860	Col003	1 mL	Small Compound	HSP
T10860	Col003	2 mg	Small Compound	HSP
T10860	Col003	5 mg	Small Compound	HSP
T10860	Col003	10 mg	Small Compound	HSP
T10860	Col003	25 mg	Small Compound	HSP
T10860	Col003	50 mg	Small Compound	HSP
T10860	Col003	100 mg	Small Compound	HSP
T10860	Col003	200 mg	Small Compound	HSP
T10860	Col003	500 mg	Small Compound	HSP
T10861	Collagen proline hydroxylase inhibitor-1	1 mg	Small Compound	Others
T10861	Collagen proline hydroxylase inhibitor-1	5 mg	Small Compound	Others
T10861	Collagen proline hydroxylase inhibitor-1	10 mg	Small Compound	Others
T10861	Collagen proline hydroxylase inhibitor-1	25 mg	Small Compound	Others
T10861	Collagen proline hydroxylase inhibitor-1	50 mg	Small Compound	Others
T10861	Collagen proline hydroxylase inhibitor-1	100 mg	Small Compound	Others
T10861	Collagen proline hydroxylase inhibitor-1	200 mg	Small Compound	Others
T10862	Collagen proline hydroxylase inhibitor	25 mg	Small Compound	Others
T10862	Collagen proline hydroxylase inhibitor	50 mg	Small Compound	Others
T10862	Collagen proline hydroxylase inhibitor	100 mg	Small Compound	Others
T10863	Complement C5-IN-1	1 mL	Small Compound	Complement System
T10863	Complement C5-IN-1	1 mg	Small Compound	Complement System
T10863	Complement C5-IN-1	5 mg	Small Compound	Complement System
T10863	Complement C5-IN-1	10 mg	Small Compound	Complement System
T10863	Complement C5-IN-1	25 mg	Small Compound	Complement System
T10863	Complement C5-IN-1	50 mg	Small Compound	Complement System
T10863	Complement C5-IN-1	100 mg	Small Compound	Complement System
T10863	Complement C5-IN-1	500 mg	Small Compound	Complement System
T10864	Corin	1 mL	Small Compound	HDAC|||Histone Demethylase
T10864	Corin	1 mg	Small Compound	HDAC|||Histone Demethylase
T10864	Corin	5 mg	Small Compound	HDAC|||Histone Demethylase
T10864	Corin	10 mg	Small Compound	HDAC|||Histone Demethylase
T10864	Corin	25 mg	Small Compound	HDAC|||Histone Demethylase
T10864	Corin	50 mg	Small Compound	HDAC|||Histone Demethylase
T10864	Corin	100 mg	Small Compound	HDAC|||Histone Demethylase

Catalog ID	Name	Volume	Product Group	Target
T10865	Cot inhibitor-1	1 mL	Small Compound	MAPK|||TNF
T10865	Cot inhibitor-1	1 mg	Small Compound	MAPK|||TNF
T10865	Cot inhibitor-1	5 mg	Small Compound	MAPK|||TNF
T10865	Cot inhibitor-1	10 mg	Small Compound	MAPK|||TNF
T10865	Cot inhibitor-1	25 mg	Small Compound	MAPK|||TNF
T10865	Cot inhibitor-1	50 mg	Small Compound	MAPK|||TNF
T10865	Cot inhibitor-1	100 mg	Small Compound	MAPK|||TNF
T10865L	Cot inhibitor-1 hydrochloride	1 mL	Small Compound	MAPK|||TNF
T10865L	Cot inhibitor-1 hydrochloride	1 mg	Small Compound	MAPK|||TNF
T10865L	Cot inhibitor-1 hydrochloride	5 mg	Small Compound	MAPK|||TNF
T10865L	Cot inhibitor-1 hydrochloride	10 mg	Small Compound	MAPK|||TNF
T10865L	Cot inhibitor-1 hydrochloride	25 mg	Small Compound	MAPK|||TNF
T10865L	Cot inhibitor-1 hydrochloride	50 mg	Small Compound	MAPK|||TNF
T10865L	Cot inhibitor-1 hydrochloride	100 mg	Small Compound	MAPK|||TNF
T10866	Cot inhibitor-2	1 mL	Small Compound	MAPK|||TNF
T10866	Cot inhibitor-2	1 mg	Small Compound	MAPK|||TNF
T10866	Cot inhibitor-2	2 mg	Small Compound	MAPK|||TNF
T10866	Cot inhibitor-2	5 mg	Small Compound	MAPK|||TNF
T10866	Cot inhibitor-2	10 mg	Small Compound	MAPK|||TNF
T10866	Cot inhibitor-2	25 mg	Small Compound	MAPK|||TNF
T10866	Cot inhibitor-2	50 mg	Small Compound	MAPK|||TNF
T10866	Cot inhibitor-2	100 mg	Small Compound	MAPK|||TNF
T10866	Cot inhibitor-2	500 mg	Small Compound	MAPK|||TNF
T10867	Coumetarol	1 mL	Small Compound	Vitamin
T10867	Coumetarol	2 mg	Small Compound	Vitamin
T10868	CP-28888	1 mg	Small Compound	IFNAR
T10868	CP-28888	5 mg	Small Compound	IFNAR
T10868	CP-28888	10 mg	Small Compound	IFNAR
T10868	CP-28888	25 mg	Small Compound	IFNAR
T10868	CP-28888	50 mg	Small Compound	IFNAR
T10869	CP-409092 hydrochloride	1 mL	Small Compound	Others
T10869	CP-409092 hydrochloride	5 mg	Small Compound	Others
T10869	CP-409092 hydrochloride	25 mg	Small Compound	Others
T10869	CP-409092 hydrochloride	50 mg	Small Compound	Others
T10869	CP-409092 hydrochloride	100 mg	Small Compound	Others
T10869L	CP-409092	25 mg	Small Compound	GABA Receptor
T10869L	CP-409092	50 mg	Small Compound	GABA Receptor
T10869L	CP-409092	100 mg	Small Compound	GABA Receptor
T1087	Valacyclovir hydrochloride	1 g	Small Compound	HSV|||Antibiotic|||DNA/RNA Synthesis
T1087	Valacyclovir hydrochloride	1 mL	Small Compound	HSV|||Antibiotic|||DNA/RNA Synthesis
T1087	Valacyclovir hydrochloride	10 mg	Small Compound	HSV|||Antibiotic|||DNA/RNA Synthesis
T1087	Valacyclovir hydrochloride	25 mg	Small Compound	HSV|||Antibiotic|||DNA/RNA Synthesis
T1087	Valacyclovir hydrochloride	50 mg	Small Compound	HSV|||Antibiotic|||DNA/RNA Synthesis
T1087	Valacyclovir hydrochloride	100 mg	Small Compound	HSV|||Antibiotic|||DNA/RNA Synthesis
T1087	Valacyclovir hydrochloride	200 mg	Small Compound	HSV|||Antibiotic|||DNA/RNA Synthesis
T1087	Valacyclovir hydrochloride	500 mg	Small Compound	HSV|||Antibiotic|||DNA/RNA Synthesis
T10870	CP-547632 hydrochloride	2 mg	Small Compound	FGFR
T10870L	CP-547632	1 mL	Small Compound	BTK|||PDGFR|||FGFR|||VEGFR
T10870L	CP-547632	1 mg	Small Compound	BTK|||PDGFR|||FGFR|||VEGFR

Catalog ID	Name	Volume	Product Group	Target
T10870L	CP-547632	2 mg	Small Compound	BTK|||PDGFR|||FGFR|||VEGFR
T10870L	CP-547632	5 mg	Small Compound	BTK|||PDGFR|||FGFR|||VEGFR
T10870L	CP-547632	10 mg	Small Compound	BTK|||PDGFR|||FGFR|||VEGFR
T10870L	CP-547632	25 mg	Small Compound	BTK|||PDGFR|||FGFR|||VEGFR
T10870L	CP-547632	50 mg	Small Compound	BTK|||PDGFR|||FGFR|||VEGFR
T10871	CP-809101 hydrochloride	1 mg	Small Compound	5-HT Receptor
T10871	CP-809101 hydrochloride	5 mg	Small Compound	5-HT Receptor
T10871	CP-809101 hydrochloride	10 mg	Small Compound	5-HT Receptor
T10871	CP-809101 hydrochloride	25 mg	Small Compound	5-HT Receptor
T10871	CP-809101 hydrochloride	50 mg	Small Compound	5-HT Receptor
T10871	CP-809101 hydrochloride	100 mg	Small Compound	5-HT Receptor
T10872	CP-96021 hydrochloride	25 mg	Small Compound	Others
T10872	CP-96021 hydrochloride	50 mg	Small Compound	Others
T10872	CP-96021 hydrochloride	100 mg	Small Compound	Others
T10872L	CP 96021	1 mL	Small Compound	5-HT Receptor
T10872L	CP 96021	1 mg	Small Compound	5-HT Receptor
T10872L	CP 96021	5 mg	Small Compound	5-HT Receptor
T10872L	CP 96021	10 mg	Small Compound	5-HT Receptor
T10872L	CP 96021	25 mg	Small Compound	5-HT Receptor
T10872L	CP 96021	50 mg	Small Compound	5-HT Receptor
T10872L	CP 96021	100 mg	Small Compound	5-HT Receptor
T10872L	CP 96021	200 mg	Small Compound	5-HT Receptor
T10873	CP-96486	25 mg	Small Compound	Others
T10873	CP-96486	50 mg	Small Compound	Others
T10873	CP-96486	100 mg	Small Compound	Others
T10874	CP-060	1 mL	Small Compound	Calcium Channel
T10874	CP-060	1 mg	Small Compound	Calcium Channel
T10874	CP-060	5 mg	Small Compound	Calcium Channel
T10874	CP-060	10 mg	Small Compound	Calcium Channel
T10874	CP-060	25 mg	Small Compound	Calcium Channel
T10874	CP-060	50 mg	Small Compound	Calcium Channel
T10874	CP-060	100 mg	Small Compound	Calcium Channel
T10875	CP5V	1 mg	PROTAC	PROTACs
T10875	CP5V	5 mg	PROTAC	PROTACs
T10875	CP5V	10 mg	PROTAC	PROTACs
T10875	CP5V	25 mg	PROTAC	PROTACs
T10875	CP5V	50 mg	PROTAC	PROTACs
T10875	CP5V	100 mg	PROTAC	PROTACs
T10876	CPA inhibitor	1 mL	Small Compound	Carboxypeptidase
T10876	CPA inhibitor	1 mg	Small Compound	Carboxypeptidase
T10876	CPA inhibitor	5 mg	Small Compound	Carboxypeptidase
T10876	CPA inhibitor	10 mg	Small Compound	Carboxypeptidase
T10876	CPA inhibitor	25 mg	Small Compound	Carboxypeptidase
T10876	CPA inhibitor	50 mg	Small Compound	Carboxypeptidase
T10876	CPA inhibitor	100 mg	Small Compound	Carboxypeptidase
T10877	CPDA	1 mL	Small Compound	Phosphatase
T10877	CPDA	5 mg	Small Compound	Phosphatase
T10877	CPDA	10 mg	Small Compound	Phosphatase
T10877	CPDA	25 mg	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T10877	CPDA	50 mg	Small Compound	Phosphatase
T10877	CPDA	100 mg	Small Compound	Phosphatase
T10877	CPDA	500 mg	Small Compound	Phosphatase
T10878	CPFX2090	25 mg	Small Compound	Others
T10879	CPI-0610 carboxylic acid	1 mg	PROTAC	Ligands for Target Protein for PROTAC|||Epigenetic Reader Domain
T10879	CPI-0610 carboxylic acid	5 mg	PROTAC	Ligands for Target Protein for PROTAC|||Epigenetic Reader Domain
T10879	CPI-0610 carboxylic acid	10 mg	PROTAC	Ligands for Target Protein for PROTAC|||Epigenetic Reader Domain
T10879	CPI-0610 carboxylic acid	25 mg	PROTAC	Ligands for Target Protein for PROTAC|||Epigenetic Reader Domain
T10879	CPI-0610 carboxylic acid	50 mg	PROTAC	Ligands for Target Protein for PROTAC|||Epigenetic Reader Domain
T10879	CPI-0610 carboxylic acid	100 mg	PROTAC	Ligands for Target Protein for PROTAC|||Epigenetic Reader Domain
T1087L	Valaciclovir	25 mg	Small Compound	Others
T1087L	Valaciclovir	50 mg	Small Compound	Others
T1087L	Valaciclovir	100 mg	Small Compound	Others
T1088	Repaglinide	1 mL	Small Compound	PPAR|||Potassium Channel
T1088	Repaglinide	25 mg	Small Compound	PPAR|||Potassium Channel
T1088	Repaglinide	50 mg	Small Compound	PPAR|||Potassium Channel
T1088	Repaglinide	100 mg	Small Compound	PPAR|||Potassium Channel
T1088	Repaglinide	200 mg	Small Compound	PPAR|||Potassium Channel
T10880	CPPG	1 mg	Small Compound	Others
T10880	CPPG	5 mg	Small Compound	Others
T10880	CPPG	10 mg	Small Compound	Others
T10880	CPPG	25 mg	Small Compound	Others
T10881	CPPHA	1 mL	Small Compound	GluR
T10881	CPPHA	5 mg	Small Compound	GluR
T10881	CPPHA	25 mg	Small Compound	GluR
T10881	CPPHA	50 mg	Small Compound	GluR
T10882	CPUY074020	1 mL	Small Compound	Histone Methyltransferase
T10882	CPUY074020	1 mg	Small Compound	Histone Methyltransferase
T10882	CPUY074020	5 mg	Small Compound	Histone Methyltransferase
T10882	CPUY074020	10 mg	Small Compound	Histone Methyltransferase
T10882	CPUY074020	25 mg	Small Compound	Histone Methyltransferase
T10882	CPUY074020	50 mg	Small Compound	Histone Methyltransferase
T10882	CPUY074020	100 mg	Small Compound	Histone Methyltransferase
T10882	CPUY074020	200 mg	Small Compound	Histone Methyltransferase
T10883	CRA-026440	1 mg	Small Compound	HDAC
T10883	CRA-026440	5 mg	Small Compound	HDAC
T10883L	CRA-026440 hydrochloride	1 mL	Small Compound	HDAC
T10883L	CRA-026440 hydrochloride	1 mg	Small Compound	HDAC
T10883L	CRA-026440 hydrochloride	5 mg	Small Compound	HDAC
T10883L	CRA-026440 hydrochloride	10 mg	Small Compound	HDAC
T10883L	CRA-026440 hydrochloride	25 mg	Small Compound	HDAC
T10883L	CRA-026440 hydrochloride	50 mg	Small Compound	HDAC
T10883L	CRA-026440 hydrochloride	100 mg	Small Compound	HDAC
T10884	CRAC intermediate 1	1 mL	Small Compound	Calcium Channel
T10884	CRAC intermediate 1	5 mg	Small Compound	Calcium Channel
T10884	CRAC intermediate 1	10 mg	Small Compound	Calcium Channel
T10884	CRAC intermediate 1	25 mg	Small Compound	Calcium Channel
T10884	CRAC intermediate 1	50 mg	Small Compound	Calcium Channel
T10884	CRAC intermediate 1	100 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T10884	CRAC intermediate 1	200 mg	Small Compound	Calcium Channel
T10885	CRAC intermediate 2	1 mL	Small Compound	Calcium Channel
T10885	CRAC intermediate 2	10 mg	Small Compound	Calcium Channel
T10885	CRAC intermediate 2	25 mg	Small Compound	Calcium Channel
T10885	CRAC intermediate 2	50 mg	Small Compound	Calcium Channel
T10885	CRAC intermediate 2	100 mg	Small Compound	Calcium Channel
T10885	CRAC intermediate 2	200 mg	Small Compound	Calcium Channel
T10886	Crocetine dimethyl ester	1 mL	Natural Product	Antioxidant
T10886	Crocetine dimethyl ester	1 mg	Natural Product	Antioxidant
T10886	Crocetine dimethyl ester	5 mg	Natural Product	Antioxidant
T10886	Crocetine dimethyl ester	10 mg	Natural Product	Antioxidant
T10886	Crocetine dimethyl ester	25 mg	Natural Product	Antioxidant
T10886	Crocetine dimethyl ester	50 mg	Natural Product	Antioxidant
T10887	CRS400393	25 mg	Small Compound	Antibacterial
T10887	CRS400393	50 mg	Small Compound	Antibacterial
T10887	CRS400393	100 mg	Small Compound	Antibacterial
T10888	CRT0066854 hydrochloride	1 mL	Small Compound	ROCK|||PKC
T10888	CRT0066854 hydrochloride	2 mg	Small Compound	ROCK|||PKC
T10888	CRT0066854 hydrochloride	5 mg	Small Compound	ROCK|||PKC
T10888	CRT0066854 hydrochloride	10 mg	Small Compound	ROCK|||PKC
T10888	CRT0066854 hydrochloride	25 mg	Small Compound	ROCK|||PKC
T10888	CRT0066854 hydrochloride	50 mg	Small Compound	ROCK|||PKC
T10888	CRT0066854 hydrochloride	100 mg	Small Compound	ROCK|||PKC
T10889	CRTh2 antagonist 2	1 mL	Small Compound	GPR
T10889	CRTh2 antagonist 2	1 mg	Small Compound	GPR
T10889	CRTh2 antagonist 2	5 mg	Small Compound	GPR
T10889	CRTh2 antagonist 2	10 mg	Small Compound	GPR
T10889	CRTh2 antagonist 2	25 mg	Small Compound	GPR
T10889	CRTh2 antagonist 2	50 mg	Small Compound	GPR
T10889	CRTh2 antagonist 2	100 mg	Small Compound	GPR
T10889	CRTh2 antagonist 2	200 mg	Small Compound	GPR
T10891	CRTH2-IN-1	25 mg	Small Compound	Cytochromes P450
T10891	CRTH2-IN-1	50 mg	Small Compound	Cytochromes P450
T10891	CRTH2-IN-1	100 mg	Small Compound	Cytochromes P450
T10892	CS-003 Free base	25 mg	Small Compound	Neurokinin receptor
T10892	CS-003 Free base	50 mg	Small Compound	Neurokinin receptor
T10892	CS-003 Free base	100 mg	Small Compound	Neurokinin receptor
T10893	CS-722 Free base	1 mL	Small Compound	Others
T10893	CS-722 Free base	1 mg	Small Compound	Others
T10893	CS-722 Free base	2 mg	Small Compound	Others
T10893	CS-722 Free base	5 mg	Small Compound	Others
T10893	CS-722 Free base	10 mg	Small Compound	Others
T10893	CS-722 Free base	25 mg	Small Compound	Others
T10893	CS-722 Free base	50 mg	Small Compound	Others
T10893	CS-722 Free base	100 mg	Small Compound	Others
T10894	CSF1R-IN-1	1 mL	Small Compound	c-Fms
T10894	CSF1R-IN-1	1 mg	Small Compound	c-Fms
T10894	CSF1R-IN-1	5 mg	Small Compound	c-Fms
T10894	CSF1R-IN-1	10 mg	Small Compound	c-Fms

Catalog ID	Name	Volume	Product Group	Target
T10894	CSF1R-IN-1	25 mg	Small Compound	c-Fms
T10894	CSF1R-IN-1	50 mg	Small Compound	c-Fms
T10894	CSF1R-IN-1	100 mg	Small Compound	c-Fms
T10894	CSF1R-IN-1	500 mg	Small Compound	c-Fms
T10895	CSN5i-3	1 mL	Small Compound	Apoptosis
T10895	CSN5i-3	1 mg	Small Compound	Apoptosis
T10895	CSN5i-3	5 mg	Small Compound	Apoptosis
T10895	CSN5i-3	10 mg	Small Compound	Apoptosis
T10895	CSN5i-3	25 mg	Small Compound	Apoptosis
T10895	CSN5i-3	50 mg	Small Compound	Apoptosis
T10895	CSN5i-3	100 mg	Small Compound	Apoptosis
T10896	CSRM617	25 mg	Small Compound	Others
T10896	CSRM617	50 mg	Small Compound	Others
T10896	CSRM617	100 mg	Small Compound	Others
T10896L	CSRM617 hydrochloride	1 mL	Small Compound	Apoptosis|||Androgen Receptor
T10896L	CSRM617 hydrochloride	5 mg	Small Compound	Apoptosis|||Androgen Receptor
T10896L	CSRM617 hydrochloride	10 mg	Small Compound	Apoptosis|||Androgen Receptor
T10896L	CSRM617 hydrochloride	25 mg	Small Compound	Apoptosis|||Androgen Receptor
T10896L	CSRM617 hydrochloride	50 mg	Small Compound	Apoptosis|||Androgen Receptor
T10896L	CSRM617 hydrochloride	100 mg	Small Compound	Apoptosis|||Androgen Receptor
T10897	CT-721	25 mg	Small Compound	Others
T10897	CT-721	50 mg	Small Compound	Others
T10897	CT-721	100 mg	Small Compound	Others
T10898	Samuraciclib hydrochloride	1 mL	Small Compound	Apoptosis|||CDK
T10898	Samuraciclib hydrochloride	1 mg	Small Compound	Apoptosis|||CDK
T10898	Samuraciclib hydrochloride	5 mg	Small Compound	Apoptosis|||CDK
T10898	Samuraciclib hydrochloride	10 mg	Small Compound	Apoptosis|||CDK
T10898	Samuraciclib hydrochloride	25 mg	Small Compound	Apoptosis|||CDK
T10898	Samuraciclib hydrochloride	50 mg	Small Compound	Apoptosis|||CDK
T10898	Samuraciclib hydrochloride	100 mg	Small Compound	Apoptosis|||CDK
T10899	CU-CPT17e	1 mg	Small Compound	TLR
T10899	CU-CPT17e	5 mg	Small Compound	TLR
T10899	CU-CPT17e	10 mg	Small Compound	TLR
T10899	CU-CPT17e	25 mg	Small Compound	TLR
T10899	CU-CPT17e	50 mg	Small Compound	TLR
T10899	CU-CPT17e	100 mg	Small Compound	TLR
T1090	Perphenazine	1 mL	Small Compound	Histamine Receptor|||Adrenergic Receptor|||CaMK|||5-HT Receptor|||Dopamine Receptor
T1090	Perphenazine	50 mg	Small Compound	Histamine Receptor|||Adrenergic Receptor|||CaMK|||5-HT Receptor|||Dopamine Receptor
T10900	CUDA	1 mL	Small Compound	Epoxide Hydrolase|||PPAR
T10900	CUDA	5 mg	Small Compound	Epoxide Hydrolase|||PPAR
T10900	CUDA	10 mg	Small Compound	Epoxide Hydrolase|||PPAR
T10900	CUDA	25 mg	Small Compound	Epoxide Hydrolase|||PPAR
T10900	CUDA	50 mg	Small Compound	Epoxide Hydrolase|||PPAR
T10900	CUDA	100 mg	Small Compound	Epoxide Hydrolase|||PPAR
T10901	Curcumin-d6	1 mg	Isotope products	
T10901	Curcumin-d6	5 mg	Isotope products	
T10901	Curcumin-d6	10 mg	Isotope products	
T10901	Curcumin-d6	25 mg	Isotope products	
T10901	Curcumin-d6	50 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T10902	CWHM-1008	2 mg	Small Compound	Others
T10902	CWHM-1008	5 mg	Small Compound	Others
T10902	CWHM-1008	25 mg	Small Compound	Others
T10902	CWHM-1008	50 mg	Small Compound	Others
T10902	CWHM-1008	100 mg	Small Compound	Others
T10903	CWHM-1552	1 mL	Small Compound	Parasite
T10903	CWHM-1552	1 mg	Small Compound	Parasite
T10903	CWHM-1552	5 mg	Small Compound	Parasite
T10903	CWHM-1552	10 mg	Small Compound	Parasite
T10903	CWHM-1552	25 mg	Small Compound	Parasite
T10903	CWHM-1552	50 mg	Small Compound	Parasite
T10903	CWHM-1552	100 mg	Small Compound	Parasite
T10904	CWP232228	1 mg	Small Compound	Wnt/beta-catenin
T10904	CWP232228	5 mg	Small Compound	Wnt/beta-catenin
T10904	CWP232228	10 mg	Small Compound	Wnt/beta-catenin
T10904	CWP232228	25 mg	Small Compound	Wnt/beta-catenin
T10904	CWP232228	50 mg	Small Compound	Wnt/beta-catenin
T10904	CWP232228	100 mg	Small Compound	Wnt/beta-catenin
T10905	CXCR2-IN-1	1 mg	Small Compound	CXCR
T10905	CXCR2-IN-1	5 mg	Small Compound	CXCR
T10905	CXCR2-IN-1	10 mg	Small Compound	CXCR
T10905	CXCR2-IN-1	25 mg	Small Compound	CXCR
T10905	CXCR2-IN-1	50 mg	Small Compound	CXCR
T10905	CXCR2-IN-1	100 mg	Small Compound	CXCR
T10905	CXCR2-IN-1	500 mg	Small Compound	CXCR
T10906	CXCR7 modulator 1	25 mg	Small Compound	Others
T10906	CXCR7 modulator 1	50 mg	Small Compound	Others
T10906	CXCR7 modulator 1	100 mg	Small Compound	Others
T10907	CXCR7 modulator 2	5 mg	Small Compound	Others
T10907	CXCR7 modulator 2	25 mg	Small Compound	Others
T10907	CXCR7 modulator 2	50 mg	Small Compound	Others
T10907	CXCR7 modulator 2	100 mg	Small Compound	Others
T10908	CY 208-243	25 mg	Small Compound	Dopamine Receptor
T10908	CY 208-243	50 mg	Small Compound	Dopamine Receptor
T10908	CY 208-243	100 mg	Small Compound	Dopamine Receptor
T10909	Cyclic-di-GMP	25 mg	Natural Product	Others
T10909	Cyclic-di-GMP	50 mg	Natural Product	Others
T10909	Cyclic-di-GMP	100 mg	Natural Product	Others
T10910	Cycloartenol	1 mL	Natural Product	Others
T10910	Cycloartenol	5 mg	Natural Product	Others
T10911	H3 receptor antagonist 1	25 mg	Small Compound	Histamine Receptor
T10911	H3 receptor antagonist 1	50 mg	Small Compound	Histamine Receptor
T10911	H3 receptor antagonist 1	100 mg	Small Compound	Histamine Receptor
T10912	S1PR1-MO-1	25 mg	Small Compound	Others
T10912	S1PR1-MO-1	50 mg	Small Compound	Others
T10912	S1PR1-MO-1	100 mg	Small Compound	Others
T10913	Cyclobuxine D	5 mg	Natural Product	Others
T10914	Cyclodrine hydrochloride	1 mg	Small Compound	AChR
T10914	Cyclodrine hydrochloride	5 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T10914L	Cyclodrine	1 mL	Small Compound	AChR
T10914L	Cyclodrine	1 mg	Small Compound	AChR
T10914L	Cyclodrine	5 mg	Small Compound	AChR
T10914L	Cyclodrine	10 mg	Small Compound	AChR
T10914L	Cyclodrine	25 mg	Small Compound	AChR
T10914L	Cyclodrine	50 mg	Small Compound	AChR
T10914L	Cyclodrine	100 mg	Small Compound	AChR
T10914L	Cyclodrine	200 mg	Small Compound	AChR
T10915	Cycloguanil D6 Nitrate	1 mg	Isotope products	
T10915	Cycloguanil D6 Nitrate	5 mg	Isotope products	
T10915	Cycloguanil D6 Nitrate	10 mg	Isotope products	
T10915	Cycloguanil D6 Nitrate	25 mg	Isotope products	
T10916	Cycloguanil D6	1 mg	Isotope products	
T10916	Cycloguanil D6	5 mg	Isotope products	
T10916	Cycloguanil D6	10 mg	Isotope products	
T10917	LTB4-IN-1	1 mL	Small Compound	LTR
T10917	LTB4-IN-1	1 mg	Small Compound	LTR
T10917	LTB4-IN-1	5 mg	Small Compound	LTR
T10917	LTB4-IN-1	10 mg	Small Compound	LTR
T10917	LTB4-IN-1	25 mg	Small Compound	LTR
T10917	LTB4-IN-1	50 mg	Small Compound	LTR
T10917	LTB4-IN-1	100 mg	Small Compound	LTR
T10918	NEP-IN-1	1 mg	Small Compound	Neprilysin
T10918	NEP-IN-1	5 mg	Small Compound	Neprilysin
T10918	NEP-IN-1	10 mg	Small Compound	Neprilysin
T10918	NEP-IN-1	25 mg	Small Compound	Neprilysin
T10918	NEP-IN-1	50 mg	Small Compound	Neprilysin
T10918	NEP-IN-1	100 mg	Small Compound	Neprilysin
T10918	NEP-IN-1	200 mg	Small Compound	Neprilysin
T10919	Cyclophilin inhibitor 1	25 mg	Small Compound	Others
T10919	Cyclophilin inhibitor 1	50 mg	Small Compound	Others
T10919	Cyclophilin inhibitor 1	100 mg	Small Compound	Others
T1092	Zolmitriptan	1 mL	Small Compound	5-HT Receptor
T1092	Zolmitriptan	10 mg	Small Compound	5-HT Receptor
T1092	Zolmitriptan	25 mg	Small Compound	5-HT Receptor
T1092	Zolmitriptan	50 mg	Small Compound	5-HT Receptor
T1092	Zolmitriptan	100 mg	Small Compound	5-HT Receptor
T10920	Cyclo(Arg-Gly-Asp-D-Phe-Val) TFA	1 mg	Peptide	Others
T10920	Cyclo(Arg-Gly-Asp-D-Phe-Val) TFA	5 mg	Peptide	Others
T10922	CYP11B2-IN-1	1 mL	Small Compound	Cytochromes P450
T10922	CYP11B2-IN-1	1 mg	Small Compound	Cytochromes P450
T10922	CYP11B2-IN-1	5 mg	Small Compound	Cytochromes P450
T10922	CYP11B2-IN-1	10 mg	Small Compound	Cytochromes P450
T10922	CYP11B2-IN-1	25 mg	Small Compound	Cytochromes P450
T10922	CYP11B2-IN-1	50 mg	Small Compound	Cytochromes P450
T10923	CYP17-IN-1	1 mL	Small Compound	Cytochromes P450
T10923	CYP17-IN-1	1 mg	Small Compound	Cytochromes P450
T10923	CYP17-IN-1	2 mg	Small Compound	Cytochromes P450
T10923	CYP17-IN-1	5 mg	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T10923	CYP17-IN-1	10 mg	Small Compound	Cytochromes P450
T10923	CYP17-IN-1	25 mg	Small Compound	Cytochromes P450
T10923	CYP17-IN-1	50 mg	Small Compound	Cytochromes P450
T10923	CYP17-IN-1	100 mg	Small Compound	Cytochromes P450
T10924	Cysteine protease inhibitor-2	25 mg	Small Compound	Cysteine Protease
T10924	Cysteine protease inhibitor-2	50 mg	Small Compound	Cysteine Protease
T10924	Cysteine protease inhibitor-2	100 mg	Small Compound	Cysteine Protease
T10925	Cysteine Protease inhibitor	25 mg	Small Compound	Others
T10925L	Cysteine Protease inhibitor hydrochloride	25 mg	Small Compound	Others
T10925L	Cysteine Protease inhibitor hydrochloride	50 mg	Small Compound	Others
T10925L	Cysteine Protease inhibitor hydrochloride	100 mg	Small Compound	Others
T10926	CYT-1010	25 mg	Small Compound	Others
T10926	CYT-1010	50 mg	Small Compound	Others
T10926	CYT-1010	100 mg	Small Compound	Others
T10926L	CYT-1010 hydrochloride	25 mg	Small Compound	Others
T10926L	CYT-1010 hydrochloride	50 mg	Small Compound	Others
T10926L	CYT-1010 hydrochloride	100 mg	Small Compound	Others
T10927	Cyt-PTPε Inhibitor-1	5 mg	Small Compound	Phosphatase|||Src
T10927	Cyt-PTPε Inhibitor-1	10 mg	Small Compound	Phosphatase|||Src
T10927	Cyt-PTPε Inhibitor-1	50 mg	Small Compound	Phosphatase|||Src
T10928	Cytochalasin A	1 mg	Natural Product	HIV Protease
T10928	Cytochalasin A	5 mg	Natural Product	HIV Protease
T10928	Cytochalasin A	10 mg	Natural Product	HIV Protease
T10929	D-3263	25 mg	Small Compound	Others
T10929	D-3263	50 mg	Small Compound	Others
T10929	D-3263	100 mg	Small Compound	Others
T10929L	D-3263 hydrochloride	1 mL	Small Compound	TRP/TRPV Channel
T10929L	D-3263 hydrochloride	1 mg	Small Compound	TRP/TRPV Channel
T10929L	D-3263 hydrochloride	5 mg	Small Compound	TRP/TRPV Channel
T10929L	D-3263 hydrochloride	10 mg	Small Compound	TRP/TRPV Channel
T10929L	D-3263 hydrochloride	25 mg	Small Compound	TRP/TRPV Channel
T10929L	D-3263 hydrochloride	50 mg	Small Compound	TRP/TRPV Channel
T1093	Adapalene	50 mg	Small Compound	Apoptosis|||Retinoid Receptor|||Autophagy
T1093	Adapalene	100 mg	Small Compound	Apoptosis|||Retinoid Receptor|||Autophagy
T1093	Adapalene	200 mg	Small Compound	Apoptosis|||Retinoid Receptor|||Autophagy
T1093	Adapalene	500 mg	Small Compound	Apoptosis|||Retinoid Receptor|||Autophagy
T10930	D-AP5	1 mL	Small Compound	iGluR|||NMDAR
T10930	D-AP5	1 mg	Small Compound	iGluR|||NMDAR
T10930	D-AP5	2 mg	Small Compound	iGluR|||NMDAR
T10930	D-AP5	5 mg	Small Compound	iGluR|||NMDAR
T10930	D-AP5	10 mg	Small Compound	iGluR|||NMDAR
T10930	D-AP5	25 mg	Small Compound	iGluR|||NMDAR
T10930	D-AP5	50 mg	Small Compound	iGluR|||NMDAR
T10932	D-Cl-amidine	25 mg	Small Compound	Others
T10932	D-Cl-amidine	50 mg	Small Compound	Others
T10932	D-Cl-amidine	100 mg	Small Compound	Others
T10933	D-Cysteine	500 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T10934	D-Gluconic acid	5 g	Natural Product	Endogenous Metabolite
T10934	D-Gluconic acid	10 g	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T10934	D-Gluconic acid	25 g	Natural Product	Endogenous Metabolite
T10935	D-Glutamic acid	1 g	Natural Product	Endogenous Metabolite
T10936	D-I03	1 mL	Small Compound	DNA/RNA Synthesis
T10936	D-I03	1 mg	Small Compound	DNA/RNA Synthesis
T10936	D-I03	2 mg	Small Compound	DNA/RNA Synthesis
T10936	D-I03	5 mg	Small Compound	DNA/RNA Synthesis
T10936	D-I03	10 mg	Small Compound	DNA/RNA Synthesis
T10936	D-I03	25 mg	Small Compound	DNA/RNA Synthesis
T10936	D-I03	50 mg	Small Compound	DNA/RNA Synthesis
T10936	D-I03	100 mg	Small Compound	DNA/RNA Synthesis
T10937	D-JNKI-1	50 mg	Peptide	JNK
T10937L	D-JNKI-1 acetate	1 mL	Peptide	JNK
T10937L	D-JNKI-1 acetate	1 mg	Peptide	JNK
T10937L	D-JNKI-1 acetate	5 mg	Peptide	JNK
T10937L	D-JNKI-1 acetate	10 mg	Peptide	JNK
T10937L	D-JNKI-1 acetate	25 mg	Peptide	JNK
T10937L	D-JNKI-1 acetate	50 mg	Peptide	JNK
T10937L	D-JNKI-1 acetate	100 mg	Peptide	JNK
T10938	D-Kynurenine	25 mg	Natural Product	GPR|||AhR|||Endogenous Metabolite
T10938	D-Kynurenine	50 mg	Natural Product	GPR|||AhR|||Endogenous Metabolite
T10938	D-Kynurenine	100 mg	Natural Product	GPR|||AhR|||Endogenous Metabolite
T10938	D-Kynurenine	200 mg	Natural Product	GPR|||AhR|||Endogenous Metabolite
T10939	D,L-Cystathionine dihydrochloride	100 mg	Small Compound	Others
T10939	D,L-Cystathionine dihydrochloride	500 mg	Small Compound	Others
T10939L	L-Cystathionine	1 mg	Natural Product	Endogenous Metabolite|||Apoptosis
T10939L	L-Cystathionine	5 mg	Natural Product	Endogenous Metabolite|||Apoptosis
T10939L	L-Cystathionine	10 mg	Natural Product	Endogenous Metabolite|||Apoptosis
T10939L	L-Cystathionine	25 mg	Natural Product	Endogenous Metabolite|||Apoptosis
T10939L	L-Cystathionine	50 mg	Natural Product	Endogenous Metabolite|||Apoptosis
T10939L	L-Cystathionine	100 mg	Natural Product	Endogenous Metabolite|||Apoptosis
T1094	Tolnaftate	1 g	Small Compound	Antifungal|||Hedgehog/Smoothened
T1094	Tolnaftate	1 mL	Small Compound	Antifungal|||Hedgehog/Smoothened
T10941	D-Ribonolactone	1 mL	Natural Product	Antibacterial|||Endogenous Metabolite
T10941	D-Ribonolactone	200 mg	Natural Product	Antibacterial|||Endogenous Metabolite
T10942	D-Threitol	1 mL	Natural Product	Endogenous Metabolite
T10942	D-Threitol	50 mg	Natural Product	Endogenous Metabolite
T10943	D-(-)-Lactic acid	1 mL	Natural Product	Endogenous Metabolite
T10943	D-(-)-Lactic acid	5 mg	Natural Product	Endogenous Metabolite
T10943	D-(-)-Lactic acid	100 mg	Natural Product	Endogenous Metabolite
T10943	D-(-)-Lactic acid	500 mg	Natural Product	Endogenous Metabolite
T10944	D13-9001	5 mg	Small Compound	Others
T10945	D18024	1 mL	Small Compound	Others
T10945	D18024	1 mg	Small Compound	Others
T10945	D18024	5 mg	Small Compound	Others
T10945	D18024	10 mg	Small Compound	Others
T10945	D18024	25 mg	Small Compound	Others
T10945	D18024	50 mg	Small Compound	Others
T10945	D18024	100 mg	Small Compound	Others
T10947	D8-MMAD	1 mL	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T10947	D8-MMAD	1 mg	Isotope products	
T10947	D8-MMAD	5 mg	Isotope products	
T10947	D8-MMAD	10 mg	Isotope products	
T10947	D8-MMAD	50 mg	Isotope products	
T10947	D8-MMAD	100 mg	Isotope products	
T10948	MMAE-d8	1 mg	Isotope products	ADC Cytotoxin
T10949	D8-MMAF	100 mg	Isotope products	
T10949	D8-MMAF	500 mg	Isotope products	
T1095	Sparfloxacin	50 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial|||DNA gyrase
T1095	Sparfloxacin	100 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial|||DNA gyrase
T1095	Sparfloxacin	200 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial|||DNA gyrase
T1095	Sparfloxacin	500 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial|||DNA gyrase
T10950	Dabigatran D4 hydrochloride	100 mg	Isotope products	
T10950	Dabigatran D4 hydrochloride	500 mg	Isotope products	
T10951	Dabigatran ethyl ester hydrochloride	1 mL	Small Compound	Thrombin
T10951	Dabigatran ethyl ester hydrochloride	5 mg	Small Compound	Thrombin
T10951	Dabigatran ethyl ester hydrochloride	10 mg	Small Compound	Thrombin
T10951	Dabigatran ethyl ester hydrochloride	25 mg	Small Compound	Thrombin
T10951	Dabigatran ethyl ester hydrochloride	50 mg	Small Compound	Thrombin
T10951	Dabigatran ethyl ester hydrochloride	100 mg	Small Compound	Thrombin
T10952	Dabuzalgron	1 mL	Small Compound	Adrenergic Receptor|||Apoptosis
T10952	Dabuzalgron	1 mg	Small Compound	Adrenergic Receptor|||Apoptosis
T10952	Dabuzalgron	5 mg	Small Compound	Adrenergic Receptor|||Apoptosis
T10952	Dabuzalgron	10 mg	Small Compound	Adrenergic Receptor|||Apoptosis
T10952	Dabuzalgron	25 mg	Small Compound	Adrenergic Receptor|||Apoptosis
T10952	Dabuzalgron	50 mg	Small Compound	Adrenergic Receptor|||Apoptosis
T10952	Dabuzalgron	100 mg	Small Compound	Adrenergic Receptor|||Apoptosis
T10952L	Dabuzalgron HCl	25 mg	Small Compound	Others
T10952L	Dabuzalgron HCl	50 mg	Small Compound	Others
T10952L	Dabuzalgron HCl	100 mg	Small Compound	Others
T10953	Dafadine-A	1 mL	Small Compound	Cytochromes P450
T10953	Dafadine-A	5 mg	Small Compound	Cytochromes P450
T10953	Dafadine-A	10 mg	Small Compound	Cytochromes P450
T10953	Dafadine-A	25 mg	Small Compound	Cytochromes P450
T10953	Dafadine-A	50 mg	Small Compound	Cytochromes P450
T10953	Dafadine-A	100 mg	Small Compound	Cytochromes P450
T10953	Dafadine-A	500 mg	Small Compound	Cytochromes P450
T10954	DAGLβ-IN-1	1 mg	Small Compound	Others
T10954	DAGLβ-IN-1	5 mg	Small Compound	Others
T10954	DAGLβ-IN-1	10 mg	Small Compound	Others
T10954	DAGLβ-IN-1	25 mg	Small Compound	Others
T10954	DAGLβ-IN-1	50 mg	Small Compound	Others
T10954	DAGLβ-IN-1	100 mg	Small Compound	Others
T10956	Dansyl glutathione	5 mg	Small Compound	Others
T10956	Dansyl glutathione	25 mg	Small Compound	Others
T10956	Dansyl glutathione	50 mg	Small Compound	Others
T10956	Dansyl glutathione	100 mg	Small Compound	Others
T10957	Dapagliflozin impurity	1 mL	Small Compound	Others
T10957	Dapagliflozin impurity	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T10957	Dapagliflozin impurity	5 mg	Small Compound	Others
T10957	Dapagliflozin impurity	10 mg	Small Compound	Others
T10958	Dapagliflozin-d5	1 mg	Isotope products	
T10958	Dapagliflozin-d5	5 mg	Isotope products	
T1096	Milrinone	1 mL	Small Compound	PDE
T1096	Milrinone	25 mg	Small Compound	PDE
T1096	Milrinone	50 mg	Small Compound	PDE
T1096	Milrinone	100 mg	Small Compound	PDE
T1096	Milrinone	200 mg	Small Compound	PDE
T1096	Milrinone	500 mg	Small Compound	PDE
T10960	Darbufelone	1 mL	Small Compound	Prostaglandin Receptor|||LTR
T10960	Darbufelone	1 mg	Small Compound	Prostaglandin Receptor|||LTR
T10960	Darbufelone	5 mg	Small Compound	Prostaglandin Receptor|||LTR
T10960	Darbufelone	10 mg	Small Compound	Prostaglandin Receptor|||LTR
T10960	Darbufelone	25 mg	Small Compound	Prostaglandin Receptor|||LTR
T10960	Darbufelone	50 mg	Small Compound	Prostaglandin Receptor|||LTR
T10960	Darbufelone	100 mg	Small Compound	Prostaglandin Receptor|||LTR
T10960	Darbufelone	500 mg	Small Compound	Prostaglandin Receptor|||LTR
T10960L	Darbufelone mesylate	5 mg	Small Compound	Prostaglandin Receptor|||LTR
T10960L	Darbufelone mesylate	25 mg	Small Compound	Prostaglandin Receptor|||LTR
T10960L	Darbufelone mesylate	50 mg	Small Compound	Prostaglandin Receptor|||LTR
T10961	Darenzepine	1 mL	Small Compound	AChR
T10961	Darenzepine	1 mg	Small Compound	AChR
T10961	Darenzepine	5 mg	Small Compound	AChR
T10961	Darenzepine	10 mg	Small Compound	AChR
T10961	Darenzepine	25 mg	Small Compound	AChR
T10961	Darenzepine	50 mg	Small Compound	AChR
T10961	Darenzepine	100 mg	Small Compound	AChR
T10962	Dasatinib-d8	1 mg	Isotope products	
T10963	Dazopride	25 mg	Small Compound	Others
T10963	Dazopride	50 mg	Small Compound	Others
T10963	Dazopride	100 mg	Small Compound	Others
T10964	DB1976	1 mg	Small Compound	Apoptosis
T10964	DB1976	5 mg	Small Compound	Apoptosis
T10964	DB1976	10 mg	Small Compound	Apoptosis
T10964	DB1976	25 mg	Small Compound	Apoptosis
T10964	DB1976	50 mg	Small Compound	Apoptosis
T10964	DB1976	100 mg	Small Compound	Apoptosis
T10964	DB1976	200 mg	Small Compound	Apoptosis
T10964L	DB1976 dihydrochloride	5 mg	Small Compound	Apoptosis|||NF-κB
T10964L	DB1976 dihydrochloride	25 mg	Small Compound	Apoptosis|||NF-κB
T10964L	DB1976 dihydrochloride	50 mg	Small Compound	Apoptosis|||NF-κB
T10964L	DB1976 dihydrochloride	100 mg	Small Compound	Apoptosis|||NF-κB
T10965	DBPR112	1 mL	Small Compound	EGFR
T10965	DBPR112	1 mg	Small Compound	EGFR
T10965	DBPR112	5 mg	Small Compound	EGFR
T10965	DBPR112	10 mg	Small Compound	EGFR
T10965	DBPR112	25 mg	Small Compound	EGFR
T10965	DBPR112	50 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T10965	DBPR112	100 mg	Small Compound	EGFR
T10966	DC-5163	25 mg	Small Compound	Others
T10966	DC-5163	50 mg	Small Compound	Others
T10966	DC-5163	100 mg	Small Compound	Others
T10967	DC_C66	25 mg	Small Compound	Others
T10967	DC_C66	50 mg	Small Compound	Others
T10967	DC_C66	100 mg	Small Compound	Others
T10968	DC0-NH2	25 mg	Small Compound	ADC Cytotoxin
T10968	DC0-NH2	50 mg	Small Compound	ADC Cytotoxin
T10968	DC0-NH2	100 mg	Small Compound	ADC Cytotoxin
T10969	DC1SMe	25 mg	Small Compound	ADC Cytotoxin
T10969	DC1SMe	50 mg	Small Compound	ADC Cytotoxin
T10969	DC1SMe	100 mg	Small Compound	ADC Cytotoxin
T1097	Loratadine	500 mg	Small Compound	Histamine Receptor|||Influenza Virus
T10970	DC1	100 mg	Small Compound	ADC Cytotoxin
T10970	DC1	500 mg	Small Compound	ADC Cytotoxin
T10971	DC10SMe	100 mg	Small Compound	ADC Cytotoxin
T10971	DC10SMe	500 mg	Small Compound	ADC Cytotoxin
T10972	DC4	100 mg	Small Compound	ADC Cytotoxin
T10972	DC4	500 mg	Small Compound	ADC Cytotoxin
T10973	DC41SMe	25 mg	Small Compound	ADC Cytotoxin
T10973	DC41SMe	50 mg	Small Compound	ADC Cytotoxin
T10973	DC41SMe	100 mg	Small Compound	ADC Cytotoxin
T10974	DC41	25 mg	Small Compound	ADC Cytotoxin
T10974	DC41	50 mg	Small Compound	ADC Cytotoxin
T10974	DC41	100 mg	Small Compound	ADC Cytotoxin
T10975	DC44SMe	25 mg	Small Compound	ADC Cytotoxin
T10976	DC4SMe	25 mg	Small Compound	ADC Cytotoxin
T10976	DC4SMe	50 mg	Small Compound	ADC Cytotoxin
T10976	DC4SMe	100 mg	Small Compound	ADC Cytotoxin
T10977	DCEBIO	1 mL	Small Compound	Potassium Channel
T10977	DCEBIO	1 mg	Small Compound	Potassium Channel
T10977	DCEBIO	5 mg	Small Compound	Potassium Channel
T10977	DCEBIO	10 mg	Small Compound	Potassium Channel
T10977	DCEBIO	25 mg	Small Compound	Potassium Channel
T10977	DCEBIO	50 mg	Small Compound	Potassium Channel
T10978	DCG-IV	1 mg	Small Compound	Others
T10978	DCG-IV	10 mg	Small Compound	Others
T10978	DCG-IV	50 mg	Small Compound	Others
T10979	DCPIB	1 mL	Small Compound	Potassium Channel|||Chloride channel
T10979	DCPIB	1 mg	Small Compound	Potassium Channel|||Chloride channel
T10979	DCPIB	5 mg	Small Compound	Potassium Channel|||Chloride channel
T10979	DCPIB	10 mg	Small Compound	Potassium Channel|||Chloride channel
T10979	DCPIB	25 mg	Small Compound	Potassium Channel|||Chloride channel
T10979	DCPIB	50 mg	Small Compound	Potassium Channel|||Chloride channel
T10979	DCPIB	100 mg	Small Compound	Potassium Channel|||Chloride channel
T10979	DCPIB	200 mg	Small Compound	Potassium Channel|||Chloride channel
T1098	Denatonium benzoate	1 g	Small Compound	Others
T1098	Denatonium benzoate	5 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T1098	Denatonium benzoate	10 g	Small Compound	Others
T10980	DCPLA-ME	1 mg	Small Compound	PKC
T10980	DCPLA-ME	5 mg	Small Compound	PKC
T10980	DCPLA-ME	10 mg	Small Compound	PKC
T10980	DCPLA-ME	25 mg	Small Compound	PKC
T10980	DCPLA-ME	50 mg	Small Compound	PKC
T10980	DCPLA-ME	100 mg	Small Compound	PKC
T10980	DCPLA-ME	500 mg	Small Compound	PKC
T10981	DCZ0415	1 mL	Small Compound	NF-κB|||Apoptosis
T10981	DCZ0415	1 mg	Small Compound	NF-κB|||Apoptosis
T10981	DCZ0415	5 mg	Small Compound	NF-κB|||Apoptosis
T10981	DCZ0415	10 mg	Small Compound	NF-κB|||Apoptosis
T10981	DCZ0415	25 mg	Small Compound	NF-κB|||Apoptosis
T10981	DCZ0415	50 mg	Small Compound	NF-κB|||Apoptosis
T10981	DCZ0415	100 mg	Small Compound	NF-κB|||Apoptosis
T10982	ddATP	25 mg	Small Compound	Others
T10982	ddATP	50 mg	Small Compound	Others
T10982	ddATP	100 mg	Small Compound	Others
T10983	DDP-38003 trihydrochloride	100 mg	Small Compound	Others
T10983L	DDP-38003 dihydrochloride	1 mg	Small Compound	Histone Demethylase
T10983L	DDP-38003 dihydrochloride	5 mg	Small Compound	Histone Demethylase
T10983L	DDP-38003 dihydrochloride	10 mg	Small Compound	Histone Demethylase
T10983L	DDP-38003 dihydrochloride	25 mg	Small Compound	Histone Demethylase
T10984	DDR-TRK-1	1 mL	Small Compound	Discoidin Domain Receptor (DDR)
T10984	DDR-TRK-1	1 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10984	DDR-TRK-1	2 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10984	DDR-TRK-1	5 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10984	DDR-TRK-1	10 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10984	DDR-TRK-1	25 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10984	DDR-TRK-1	50 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10984	DDR-TRK-1	100 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10985	DDR Inhibitor	1 mL	Small Compound	Discoidin Domain Receptor (DDR)
T10985	DDR Inhibitor	1 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10985	DDR Inhibitor	5 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10985	DDR Inhibitor	10 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10985	DDR Inhibitor	25 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10985	DDR Inhibitor	50 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10985	DDR Inhibitor	100 mg	Small Compound	Discoidin Domain Receptor (DDR)
T10986	DDX3-IN-1	1 mL	Small Compound	Others
T10986	DDX3-IN-1	5 mg	Small Compound	Others
T10987	Decarboxy Moxifloxacin	1 mL	Small Compound	Others
T10987	Decarboxy Moxifloxacin	1 mg	Small Compound	Others
T10987	Decarboxy Moxifloxacin	5 mg	Small Compound	Others
T10987	Decarboxy Moxifloxacin	10 mg	Small Compound	Others
T10987	Decarboxy Moxifloxacin	25 mg	Small Compound	Others
T10987	Decarboxy Moxifloxacin	50 mg	Small Compound	Others
T10987	Decarboxy Moxifloxacin	100 mg	Small Compound	Others
T10988	Degarelix	50 mg	Peptide	GNRH Receptor
T10988L	Degarelix acetate(214766-78-6 free base)	1 mL	Peptide	GNRH Receptor

Catalog ID	Name	Volume	Product Group	Target
T10988L	Degarelix acetate(214766-78-6 free base)	1 mg	Peptide	GNRH Receptor
T10988L	Degarelix acetate(214766-78-6 free base)	2 mg	Peptide	GNRH Receptor
T10988L	Degarelix acetate(214766-78-6 free base)	5 mg	Peptide	GNRH Receptor
T10988L	Degarelix acetate(214766-78-6 free base)	10 mg	Peptide	GNRH Receptor
T10988L	Degarelix acetate(214766-78-6 free base)	25 mg	Peptide	GNRH Receptor
T10988L	Degarelix acetate(214766-78-6 free base)	50 mg	Peptide	GNRH Receptor
T10988L	Degarelix acetate(214766-78-6 free base)	100 mg	Peptide	GNRH Receptor
T10989	Dehydroaripiprazole	1 mg	Small Compound	5-HT Receptor
T10989	Dehydroaripiprazole	5 mg	Small Compound	5-HT Receptor
T10989	Dehydroaripiprazole	10 mg	Small Compound	5-HT Receptor
T10989	Dehydroaripiprazole	25 mg	Small Compound	5-HT Receptor
T10989	Dehydroaripiprazole	50 mg	Small Compound	5-HT Receptor
T10989	Dehydroaripiprazole	100 mg	Small Compound	5-HT Receptor
T10989	Dehydroaripiprazole	500 mg	Small Compound	5-HT Receptor
T10990	Dehydrocorydaline chloride	1 mL	Natural Product	Parasite|||Bcl-2 Family|||p38 MAPK|||PARP|||Caspase|||Autophagy
T10990	Dehydrocorydaline chloride	1 mg	Natural Product	Parasite|||Bcl-2 Family|||p38 MAPK|||PARP|||Caspase|||Autophagy
T10990	Dehydrocorydaline chloride	5 mg	Natural Product	Parasite|||Bcl-2 Family|||p38 MAPK|||PARP|||Caspase|||Autophagy
T10990	Dehydrocorydaline chloride	10 mg	Natural Product	Parasite|||Bcl-2 Family|||p38 MAPK|||PARP|||Caspase|||Autophagy
T10990	Dehydrocorydaline chloride	25 mg	Natural Product	Parasite|||Bcl-2 Family|||p38 MAPK|||PARP|||Caspase|||Autophagy
T10990	Dehydrocorydaline chloride	50 mg	Natural Product	Parasite|||Bcl-2 Family|||p38 MAPK|||PARP|||Caspase|||Autophagy
T10990	Dehydrocorydaline chloride	100 mg	Natural Product	Parasite|||Bcl-2 Family|||p38 MAPK|||PARP|||Caspase|||Autophagy
T10991	Dehydronitrosonisoldipine	1 mL	Small Compound	Calcium Channel
T10991	Dehydronitrosonisoldipine	1 mg	Small Compound	Calcium Channel
T10991	Dehydronitrosonisoldipine	2 mg	Small Compound	Calcium Channel
T10991	Dehydronitrosonisoldipine	5 mg	Small Compound	Calcium Channel
T10991	Dehydronitrosonisoldipine	10 mg	Small Compound	Calcium Channel
T10991	Dehydronitrosonisoldipine	25 mg	Small Compound	Calcium Channel
T10991	Dehydronitrosonisoldipine	50 mg	Small Compound	Calcium Channel
T10991	Dehydronitrosonisoldipine	100 mg	Small Compound	Calcium Channel
T10991	Dehydronitrosonisoldipine	500 mg	Small Compound	Calcium Channel
T10992	Delamanid D4	1 mg	Isotope products	
T10992	Delamanid D4	5 mg	Isotope products	
T10992	Delamanid D4	10 mg	Isotope products	
T10992	Delamanid D4	25 mg	Isotope products	
T10993	δ-Amyrenone	1 mg	Natural Product	Others
T10993	δ-Amyrenone	5 mg	Natural Product	Others
T10993	δ-Amyrenone	10 mg	Natural Product	Others
T10993	δ-Amyrenone	25 mg	Natural Product	Others
T10993	δ-Amyrenone	50 mg	Natural Product	Others
T10993	δ-Amyrenone	100 mg	Natural Product	Others
T10994	Deltasonamide 2	25 mg	Small Compound	PDE
T10994	Deltasonamide 2	50 mg	Small Compound	PDE
T10994	Deltasonamide 2	100 mg	Small Compound	PDE
T10994L	Deltasonamide 2 hydrochloride	100 mg	Small Compound	PDE
T10994L	Deltasonamide 2 hydrochloride	500 mg	Small Compound	PDE
T10994L2	Deltasonamide 2 (TFA)	25 mg	Small Compound	PDE
T10994L2	Deltasonamide 2 (TFA)	50 mg	Small Compound	PDE
T10994L2	Deltasonamide 2 (TFA)	100 mg	Small Compound	PDE
T10995	Demethoxyencecalin	1 mL	Natural Product	Antifungal

Catalog ID	Name	Volume	Product Group	Target
T10995	Demethoxyencecalin	50 mg	Natural Product	Antifungal
T10996	Deramciclane	25 mg	Small Compound	5-HT Receptor
T10996	Deramciclane	50 mg	Small Compound	5-HT Receptor
T10996	Deramciclane	100 mg	Small Compound	5-HT Receptor
T10997	Derazantinib Racemate	25 mg	Small Compound	Others
T10997	Derazantinib Racemate	50 mg	Small Compound	Others
T10998	Deriglidole	1 mL	Small Compound	Adrenergic Receptor
T10998	Deriglidole	1 mg	Small Compound	Adrenergic Receptor
T10998	Deriglidole	5 mg	Small Compound	Adrenergic Receptor
T10998	Deriglidole	10 mg	Small Compound	Adrenergic Receptor
T10998	Deriglidole	25 mg	Small Compound	Adrenergic Receptor
T10998	Deriglidole	50 mg	Small Compound	Adrenergic Receptor
T10998	Deriglidole	100 mg	Small Compound	Adrenergic Receptor
T10999	Desbutyl Lumefantrine	5 mg	Small Compound	Others
T10999	Desbutyl Lumefantrine	10 mg	Small Compound	Others
T10999	Desbutyl Lumefantrine	25 mg	Small Compound	Others
T1100	Polymyxin B Sulfate	1 g	Natural Product	Antibacterial|||Antibiotic
T1100	Polymyxin B Sulfate	5 g	Natural Product	Antibacterial|||Antibiotic
T11000	Descarbamoyl cefuroxime	25 mg	Small Compound	Others
T11001	Desethyl chloroquine	1 mg	Small Compound	Parasite
T11001	Desethyl chloroquine	5 mg	Small Compound	Parasite
T11001	Desethyl chloroquine	10 mg	Small Compound	Parasite
T11001L	Desethyl chloroquine diphosphate	2 mg	Small Compound	TLR|||Autophagy|||Parasite
T11001L	Desethyl chloroquine diphosphate	5 mg	Small Compound	TLR|||Autophagy|||Parasite
T11001L	Desethyl chloroquine diphosphate	10 mg	Small Compound	TLR|||Autophagy|||Parasite
T11001L1	N-Desethyl Chloroquine Hydrochloride	1 mg	Small Compound	Cytochromes P450
T11001L1	N-Desethyl Chloroquine Hydrochloride	5 mg	Small Compound	Cytochromes P450
T11001L1	N-Desethyl Chloroquine Hydrochloride	10 mg	Small Compound	Cytochromes P450
T11001L1	N-Desethyl Chloroquine Hydrochloride	25 mg	Small Compound	Cytochromes P450
T11001L1	N-Desethyl Chloroquine Hydrochloride	50 mg	Small Compound	Cytochromes P450
T11001L1	N-Desethyl Chloroquine Hydrochloride	100 mg	Small Compound	Cytochromes P450
T11002	Desethylamiodarone hydrochloride	10 mg	Small Compound	Others
T11002	Desethylamiodarone hydrochloride	50 mg	Small Compound	Others
T11002	Desethylamiodarone hydrochloride	100 mg	Small Compound	Others
T11002	Desethylamiodarone hydrochloride	250 mg	Small Compound	Others
T11003	Desfluoro-ezetimibe	100 mg	Small Compound	Others
T11003	Desfluoro-ezetimibe	500 mg	Small Compound	Others
T11004	Desformylflustrabromine hydrochloride	1 mL	Small Compound	AChR
T11004	Desformylflustrabromine hydrochloride	2 mg	Small Compound	AChR
T11004	Desformylflustrabromine hydrochloride	5 mg	Small Compound	AChR
T11004	Desformylflustrabromine hydrochloride	10 mg	Small Compound	AChR
T11004	Desformylflustrabromine hydrochloride	25 mg	Small Compound	AChR
T11004	Desformylflustrabromine hydrochloride	50 mg	Small Compound	AChR
T11004	Desformylflustrabromine hydrochloride	100 mg	Small Compound	AChR
T11005	Desmethyl Celecoxib	10 mg	Small Compound	COX
T11005	Desmethyl Celecoxib	25 mg	Small Compound	COX
T11005	Desmethyl Celecoxib	50 mg	Small Compound	COX
T11005	Desmethyl Celecoxib	100 mg	Small Compound	COX
T11005	Desmethyl Celecoxib	200 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T11007	Desmethyl Levofloxacin	2 mg	Small Compound	Others
T11007	Desmethyl Levofloxacin	5 mg	Small Compound	Others
T11007	Desmethyl Levofloxacin	10 mg	Small Compound	Others
T11007L	Levofloxacin Hydrochloride Impurity A	1 mL	Small Compound	Antibacterial
T11007L	Levofloxacin Hydrochloride Impurity A	1 mg	Small Compound	Antibacterial
T11007L	Levofloxacin Hydrochloride Impurity A	5 mg	Small Compound	Antibacterial
T11007L	Levofloxacin Hydrochloride Impurity A	10 mg	Small Compound	Antibacterial
T11007L	Levofloxacin Hydrochloride Impurity A	25 mg	Small Compound	Antibacterial
T11007L	Levofloxacin Hydrochloride Impurity A	50 mg	Small Compound	Antibacterial
T11007L	Levofloxacin Hydrochloride Impurity A	100 mg	Small Compound	Antibacterial
T11007L	Levofloxacin Hydrochloride Impurity A	200 mg	Small Compound	Antibacterial
T11008	Desmethylnortriptyline	100 mg	Small Compound	Others
T11008	Desmethylnortriptyline	500 mg	Small Compound	Others
T11009	Destruxin B	1 mg	Natural Product	Others
T11009	Destruxin B	5 mg	Natural Product	Others
T1101	Minocycline hydrochloride	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase|||Antibacterial|||Antibiotic
T1101	Minocycline hydrochloride	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||Antibacterial|||Antibiotic
T1101	Minocycline hydrochloride	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||Antibacterial|||Antibiotic
T1101	Minocycline hydrochloride	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||Antibacterial|||Antibiotic
T1101	Minocycline hydrochloride	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||Antibacterial|||Antibiotic
T11010	Detomidine carboxylic acid	100 mg	Small Compound	Adrenergic Receptor
T11010	Detomidine carboxylic acid	500 mg	Small Compound	Adrenergic Receptor
T11011	Dexpramipexole dihydrochloride	1 mL	Small Compound	Dopamine Receptor
T11011	Dexpramipexole dihydrochloride	5 mg	Small Compound	Dopamine Receptor
T11011	Dexpramipexole dihydrochloride	10 mg	Small Compound	Dopamine Receptor
T11011	Dexpramipexole dihydrochloride	25 mg	Small Compound	Dopamine Receptor
T11011	Dexpramipexole dihydrochloride	50 mg	Small Compound	Dopamine Receptor
T11011	Dexpramipexole dihydrochloride	100 mg	Small Compound	Dopamine Receptor
T11011	Dexpramipexole dihydrochloride	200 mg	Small Compound	Dopamine Receptor
T11012	Dextran	100 mg	Natural Product	Platelet aggregation
T11013	Dextrorotation nimorazole phosphate ester	1 mL	Small Compound	Others
T11013	Dextrorotation nimorazole phosphate ester	5 mg	Small Compound	Others
T11013	Dextrorotation nimorazole phosphate ester	25 mg	Small Compound	Others
T11013	Dextrorotation nimorazole phosphate ester	50 mg	Small Compound	Others
T11013	Dextrorotation nimorazole phosphate ester	100 mg	Small Compound	Others
T11013L1	Dextrorotation nimorazole phosphate ester TFA	1 mL	Small Compound	Others
T11013L1	Dextrorotation nimorazole phosphate ester TFA	1 mg	Small Compound	Others
T11013L1	Dextrorotation nimorazole phosphate ester TFA	5 mg	Small Compound	Others
T11013L1	Dextrorotation nimorazole phosphate ester TFA	10 mg	Small Compound	Others
T11013L1	Dextrorotation nimorazole phosphate ester TFA	25 mg	Small Compound	Others
T11013L1	Dextrorotation nimorazole phosphate ester TFA	50 mg	Small Compound	Others
T11013L1	Dextrorotation nimorazole phosphate ester TFA	100 mg	Small Compound	Others
T11013L1	Dextrorotation nimorazole phosphate ester TFA	200 mg	Small Compound	Others
T11013L2	Levorotation nimorazole phosphate ester TFA	1 mL	Small Compound	Others
T11013L2	Levorotation nimorazole phosphate ester TFA	1 mg	Small Compound	Others
T11013L2	Levorotation nimorazole phosphate ester TFA	5 mg	Small Compound	Others
T11013L2	Levorotation nimorazole phosphate ester TFA	10 mg	Small Compound	Others
T11013L2	Levorotation nimorazole phosphate ester TFA	25 mg	Small Compound	Others
T11013L2	Levorotation nimorazole phosphate ester TFA	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11013L2	Levorotation nimorazole phosphate ester TFA	100 mg	Small Compound	Others
T11013L2	Levorotation nimorazole phosphate ester TFA	200 mg	Small Compound	Others
T11014	DFP00173	1 mL	Small Compound	Aquaporin
T11014	DFP00173	1 mg	Small Compound	Aquaporin
T11014	DFP00173	5 mg	Small Compound	Aquaporin
T11014	DFP00173	10 mg	Small Compound	Aquaporin
T11014	DFP00173	25 mg	Small Compound	Aquaporin
T11014	DFP00173	50 mg	Small Compound	Aquaporin
T11014	DFP00173	100 mg	Small Compound	Aquaporin
T11014	DFP00173	200 mg	Small Compound	Aquaporin
T11015	Midaglizole hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T11015	Midaglizole hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T11015	Midaglizole hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T11015	Midaglizole hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T11015	Midaglizole hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T11015	Midaglizole hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T11015	Midaglizole hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T11015	Midaglizole hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T11016	DGAT-1 inhibitor 2	1 mL	Small Compound	Transferase
T11016	DGAT-1 inhibitor 2	1 mg	Small Compound	Transferase
T11016	DGAT-1 inhibitor 2	5 mg	Small Compound	Transferase
T11016	DGAT-1 inhibitor 2	10 mg	Small Compound	Transferase
T11016	DGAT-1 inhibitor 2	25 mg	Small Compound	Transferase
T11016	DGAT-1 inhibitor 2	50 mg	Small Compound	Transferase
T11016	DGAT-1 inhibitor 2	100 mg	Small Compound	Transferase
T11017	DGN462	100 mg	Small Compound	ADC Cytotoxin
T11017	DGN462	500 mg	Small Compound	ADC Cytotoxin
T11018	DHMEQ racemate	25 mg	Small Compound	NF-κB
T11018	DHMEQ racemate	50 mg	Small Compound	NF-κB
T11018	DHMEQ racemate	100 mg	Small Compound	NF-κB
T11019	DHODH-IN-1	1 mL	Small Compound	Dehydrogenase
T11019	DHODH-IN-1	1 mg	Small Compound	Dehydrogenase
T11019	DHODH-IN-1	5 mg	Small Compound	Dehydrogenase
T11019	DHODH-IN-1	10 mg	Small Compound	Dehydrogenase
T11019	DHODH-IN-1	25 mg	Small Compound	Dehydrogenase
T11019	DHODH-IN-1	50 mg	Small Compound	Dehydrogenase
T11019	DHODH-IN-1	100 mg	Small Compound	Dehydrogenase
T1102	Mifepristone	1 mL	Small Compound	NO Synthase|||Progesterone Receptor|||Glucocorticoid Receptor|||Estrogen/progestogen Receptor|||Autophagy
T1102	Mifepristone	50 mg	Small Compound	NO Synthase|||Progesterone Receptor|||Glucocorticoid Receptor|||Estrogen/progestogen Receptor|||Autophagy
T1102	Mifepristone	100 mg	Small Compound	NO Synthase|||Progesterone Receptor|||Glucocorticoid Receptor|||Estrogen/progestogen Receptor|||Autophagy
T1102	Mifepristone	200 mg	Small Compound	NO Synthase|||Progesterone Receptor|||Glucocorticoid Receptor|||Estrogen/progestogen Receptor|||Autophagy
T1102	Mifepristone	500 mg	Small Compound	NO Synthase|||Progesterone Receptor|||Glucocorticoid Receptor|||Estrogen/progestogen Receptor|||Autophagy
T11020	DHODH-IN-11	1 mL	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T11020	DHODH-IN-11	5 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T11020	DHODH-IN-11	10 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T11020	DHODH-IN-11	25 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T11020	DHODH-IN-11	50 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T11020	DHODH-IN-11	100 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T11020	DHODH-IN-11	200 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T11021	DHODH-IN-12	1 mL	Small Compound	Dehydrogenase
T11021	DHODH-IN-12	1 mg	Small Compound	Dehydrogenase
T11021	DHODH-IN-12	5 mg	Small Compound	Dehydrogenase
T11021	DHODH-IN-12	10 mg	Small Compound	Dehydrogenase
T11021	DHODH-IN-12	25 mg	Small Compound	Dehydrogenase
T11021	DHODH-IN-12	50 mg	Small Compound	Dehydrogenase
T11021	DHODH-IN-12	100 mg	Small Compound	Dehydrogenase
T11021	DHODH-IN-12	200 mg	Small Compound	Dehydrogenase
T11022	DHODH-IN-13	1 mL	Small Compound	Dehydrogenase
T11022	DHODH-IN-13	1 mg	Small Compound	Dehydrogenase
T11022	DHODH-IN-13	5 mg	Small Compound	Dehydrogenase
T11022	DHODH-IN-13	10 mg	Small Compound	Dehydrogenase
T11022	DHODH-IN-13	25 mg	Small Compound	Dehydrogenase
T11023	DHODH-IN-14	1 mL	Small Compound	Dehydrogenase
T11023	DHODH-IN-14	1 mg	Small Compound	Dehydrogenase
T11023	DHODH-IN-14	2 mg	Small Compound	Dehydrogenase
T11023	DHODH-IN-14	5 mg	Small Compound	Dehydrogenase
T11023	DHODH-IN-14	10 mg	Small Compound	Dehydrogenase
T11023	DHODH-IN-14	25 mg	Small Compound	Dehydrogenase
T11023	DHODH-IN-14	50 mg	Small Compound	Dehydrogenase
T11023	DHODH-IN-14	100 mg	Small Compound	Dehydrogenase
T11023	DHODH-IN-14	500 mg	Small Compound	Dehydrogenase
T11024	DHODH-IN-15	1 mL	Small Compound	Dehydrogenase
T11024	DHODH-IN-15	1 mg	Small Compound	Dehydrogenase
T11024	DHODH-IN-15	5 mg	Small Compound	Dehydrogenase
T11024	DHODH-IN-15	10 mg	Small Compound	Dehydrogenase
T11024	DHODH-IN-15	25 mg	Small Compound	Dehydrogenase
T11024	DHODH-IN-15	50 mg	Small Compound	Dehydrogenase
T11024	DHODH-IN-15	100 mg	Small Compound	Dehydrogenase
T11024	DHODH-IN-15	200 mg	Small Compound	Dehydrogenase
T11025	hDHODH-IN-3	1 mL	Small Compound	Dehydrogenase
T11025	hDHODH-IN-3	1 mg	Small Compound	Dehydrogenase
T11025	hDHODH-IN-3	2 mg	Small Compound	Dehydrogenase
T11025	hDHODH-IN-3	5 mg	Small Compound	Dehydrogenase
T11025	hDHODH-IN-3	10 mg	Small Compound	Dehydrogenase
T11025	hDHODH-IN-3	25 mg	Small Compound	Dehydrogenase
T11025	hDHODH-IN-3	50 mg	Small Compound	Dehydrogenase
T11025	hDHODH-IN-3	100 mg	Small Compound	Dehydrogenase
T11025	hDHODH-IN-3	500 mg	Small Compound	Dehydrogenase
T11026	DHODH-IN-3	25 mg	Small Compound	Others
T11027	DHODH-IN-4	1 mL	Small Compound	Dehydrogenase
T11027	DHODH-IN-4	1 mg	Small Compound	Dehydrogenase
T11027	DHODH-IN-4	2 mg	Small Compound	Dehydrogenase
T11027	DHODH-IN-4	5 mg	Small Compound	Dehydrogenase
T11027	DHODH-IN-4	10 mg	Small Compound	Dehydrogenase
T11027	DHODH-IN-4	25 mg	Small Compound	Dehydrogenase
T11027	DHODH-IN-4	50 mg	Small Compound	Dehydrogenase
T11027	DHODH-IN-4	100 mg	Small Compound	Dehydrogenase
T11027	DHODH-IN-4	500 mg	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T11028	hDHODH-IN-4	1 mL	Small Compound	Dehydrogenase
T11028	hDHODH-IN-4	1 mg	Small Compound	Dehydrogenase
T11028	hDHODH-IN-4	5 mg	Small Compound	Dehydrogenase
T11028	hDHODH-IN-4	10 mg	Small Compound	Dehydrogenase
T11028	hDHODH-IN-4	25 mg	Small Compound	Dehydrogenase
T11028	hDHODH-IN-4	50 mg	Small Compound	Dehydrogenase
T11028	hDHODH-IN-4	100 mg	Small Compound	Dehydrogenase
T11029	hDHODH-IN-5	1 mL	Small Compound	Dehydrogenase
T11029	hDHODH-IN-5	1 mg	Small Compound	Dehydrogenase
T11029	hDHODH-IN-5	5 mg	Small Compound	Dehydrogenase
T11029	hDHODH-IN-5	10 mg	Small Compound	Dehydrogenase
T11029	hDHODH-IN-5	25 mg	Small Compound	Dehydrogenase
T11029	hDHODH-IN-5	50 mg	Small Compound	Dehydrogenase
T11029	hDHODH-IN-5	100 mg	Small Compound	Dehydrogenase
T1103	Aminoglutethimide	1 mL	Small Compound	Aromatase
T1103	Aminoglutethimide	25 mg	Small Compound	Aromatase
T1103	Aminoglutethimide	50 mg	Small Compound	Aromatase
T11030	DHODH-IN-8	1 mL	Small Compound	Dehydrogenase
T11030	DHODH-IN-8	1 mg	Small Compound	Dehydrogenase
T11030	DHODH-IN-8	2 mg	Small Compound	Dehydrogenase
T11030	DHODH-IN-8	5 mg	Small Compound	Dehydrogenase
T11030	DHODH-IN-8	10 mg	Small Compound	Dehydrogenase
T11030	DHODH-IN-8	25 mg	Small Compound	Dehydrogenase
T11030	DHODH-IN-8	50 mg	Small Compound	Dehydrogenase
T11030	DHODH-IN-8	100 mg	Small Compound	Dehydrogenase
T11030	DHODH-IN-8	500 mg	Small Compound	Dehydrogenase
T11031	hDHODH-IN-7	1 mL	Small Compound	Dehydrogenase
T11031	hDHODH-IN-7	1 mg	Small Compound	Dehydrogenase
T11031	hDHODH-IN-7	2 mg	Small Compound	Dehydrogenase
T11031	hDHODH-IN-7	5 mg	Small Compound	Dehydrogenase
T11031	hDHODH-IN-7	10 mg	Small Compound	Dehydrogenase
T11031	hDHODH-IN-7	25 mg	Small Compound	Dehydrogenase
T11031	hDHODH-IN-7	50 mg	Small Compound	Dehydrogenase
T11031	hDHODH-IN-7	100 mg	Small Compound	Dehydrogenase
T11031	hDHODH-IN-7	500 mg	Small Compound	Dehydrogenase
T11032	DHPG	5 mg	Small Compound	GluR
T11032	DHPG	10 mg	Small Compound	GluR
T11032	DHPG	25 mg	Small Compound	GluR
T11032	DHPG	50 mg	Small Compound	GluR
T11033	DI-591	25 mg	Small Compound	Others
T11033	DI-591	50 mg	Small Compound	Others
T11033	DI-591	100 mg	Small Compound	Others
T11035	diABZI STING agonist-1 (Tautomerism)	1 mg	Small Compound	STING
T11035	diABZI STING agonist-1 (Tautomerism)	2 mg	Small Compound	STING
T11035	diABZI STING agonist-1 (Tautomerism)	5 mg	Small Compound	STING
T11035	diABZI STING agonist-1 (Tautomerism)	10 mg	Small Compound	STING
T11035	diABZI STING agonist-1 (Tautomerism)	25 mg	Small Compound	STING
T11035	diABZI STING agonist-1 (Tautomerism)	50 mg	Small Compound	STING
T11035	diABZI STING agonist-1 (Tautomerism)	100 mg	Small Compound	STING

Catalog ID	Name	Volume	Product Group	Target
T11036	Diacetolol D7	1 mg	Isotope products	
T11036	Diacetolol D7	5 mg	Isotope products	
T11036	Diacetolol D7	10 mg	Isotope products	
T11036	Diacetolol D7	25 mg	Isotope products	
T11037	Diacylglycerol acyltransferase inhibitor-1	100 mg	Small Compound	Others
T11037	Diacylglycerol acyltransferase inhibitor-1	500 mg	Small Compound	Others
T11038	Dibutyryl-cGMP sodium	25 mg	Small Compound	Others
T11038	Dibutyryl-cGMP sodium	50 mg	Small Compound	Others
T11038	Dibutyryl-cGMP sodium	100 mg	Small Compound	Others
T11039	Didesethyl chloroquine	1 mL	Small Compound	Drug Metabolite
T11039	Didesethyl chloroquine	1 mg	Small Compound	Drug Metabolite
T11039	Didesethyl chloroquine	5 mg	Small Compound	Drug Metabolite
T11039	Didesethyl chloroquine	10 mg	Small Compound	Drug Metabolite
T11039	Didesethyl chloroquine	25 mg	Small Compound	Drug Metabolite
T11039	Didesethyl chloroquine	50 mg	Small Compound	Drug Metabolite
T11039	Didesethyl chloroquine	100 mg	Small Compound	Drug Metabolite
T1104	Paromomycin Sulfate	500 mg	Natural Product	Antibiotic|||Parasite|||Antibacterial
T11040	Dihydro Dutasteride	100 mg	Small Compound	Others
T11040	Dihydro Dutasteride	500 mg	Small Compound	Others
T11041	Dihydro-β-erythroidine hydrobromide	25 mg	Natural Product	Others
T11041	Dihydro-β-erythroidine hydrobromide	50 mg	Natural Product	Others
T11041	Dihydro-β-erythroidine hydrobromide	100 mg	Natural Product	Others
T11042	Dihydrocytochalasin B	1 mg	Small Compound	Others
T11042	Dihydrocytochalasin B	5 mg	Small Compound	Others
T11042	Dihydrocytochalasin B	500 µg	Small Compound	Others
T11043	Dihydroergocristine mesylate	1 mL	Small Compound	Beta Amyloid
T11043	Dihydroergocristine mesylate	1 mg	Small Compound	Beta Amyloid
T11043	Dihydroergocristine mesylate	5 mg	Small Compound	Beta Amyloid
T11043	Dihydroergocristine mesylate	10 mg	Small Compound	Beta Amyloid
T11043	Dihydroergocristine mesylate	25 mg	Small Compound	Beta Amyloid
T11043	Dihydroergocristine mesylate	50 mg	Small Compound	Beta Amyloid
T11043	Dihydroergocristine mesylate	100 mg	Small Compound	Beta Amyloid
T11044	Dihydromunduletone	1 mg	Small Compound	GPR
T11045	Dimethyl fumarate-d6	1 mg	Isotope products	
T11045	Dimethyl fumarate-d6	5 mg	Isotope products	
T11046	Dimethyl-SGD-1882	100 mg	Small Compound	Others
T11046	Dimethyl-SGD-1882	500 mg	Small Compound	Others
T11047	DiosMetin 7-O-β-D-Glucuronide	1 mL	Natural Product	Antioxidant
T11047	DiosMetin 7-O-β-D-Glucuronide	1 mg	Natural Product	Antioxidant
T11047	DiosMetin 7-O-β-D-Glucuronide	5 mg	Natural Product	Antioxidant
T11047	DiosMetin 7-O-β-D-Glucuronide	10 mg	Natural Product	Antioxidant
T11047	DiosMetin 7-O-β-D-Glucuronide	25 mg	Natural Product	Antioxidant
T11047	DiosMetin 7-O-β-D-Glucuronide	50 mg	Natural Product	Antioxidant
T11048	DIPQUO	25 mg	Small Compound	Others
T11048	DIPQUO	50 mg	Small Compound	Others
T11048	DIPQUO	100 mg	Small Compound	Others
T11048L	DIPQUO hydrochloride	1 mL	Small Compound	Phosphorylase
T11048L	DIPQUO hydrochloride	1 mg	Small Compound	Phosphorylase
T11048L	DIPQUO hydrochloride	5 mg	Small Compound	Phosphorylase

Catalog ID	Name	Volume	Product Group	Target
T11048L	DIPQUO hydrochloride	10 mg	Small Compound	Phosphorylase
T11048L	DIPQUO hydrochloride	25 mg	Small Compound	Phosphorylase
T11048L	DIPQUO hydrochloride	50 mg	Small Compound	Phosphorylase
T11048L	DIPQUO hydrochloride	100 mg	Small Compound	Phosphorylase
T11048L	DIPQUO hydrochloride	200 mg	Small Compound	Phosphorylase
T11049	Diprotin A TFA	2 mg	Peptide	Others
T1105	Penfluridol	1 mL	Small Compound	Dopamine Receptor|||Calcium Channel|||Autophagy
T1105	Penfluridol	25 mg	Small Compound	Dopamine Receptor|||Calcium Channel|||Autophagy
T1105	Penfluridol	50 mg	Small Compound	Dopamine Receptor|||Calcium Channel|||Autophagy
T1105	Penfluridol	100 mg	Small Compound	Dopamine Receptor|||Calcium Channel|||Autophagy
T1105	Penfluridol	200 mg	Small Compound	Dopamine Receptor|||Calcium Channel|||Autophagy
T11050	Dipyrocetyl	1 mL	Small Compound	Others
T11050	Dipyrocetyl	25 mg	Small Compound	Others
T11050	Dipyrocetyl	50 mg	Small Compound	Others
T11050	Dipyrocetyl	100 mg	Small Compound	Others
T11050	Dipyrocetyl	500 mg	Small Compound	Others
T11051	DIQ3	25 mg	Small Compound	Others
T11052	Disitertide	1 mg	Peptide	Others
T11052L	Disitertide acetate	1 mg	Peptide	TGF-beta/Smad
T11052L	Disitertide acetate	2 mg	Peptide	TGF-beta/Smad
T11052L	Disitertide acetate	5 mg	Peptide	TGF-beta/Smad
T11052L	Disitertide acetate	10 mg	Peptide	TGF-beta/Smad
T11052L	Disitertide acetate	25 mg	Peptide	TGF-beta/Smad
T11052L	Disitertide acetate	50 mg	Peptide	TGF-beta/Smad
T11052L	Disitertide acetate	100 mg	Peptide	TGF-beta/Smad
T11053	DJ001	1 mL	Small Compound	Phosphatase
T11053	DJ001	1 mg	Small Compound	Phosphatase
T11053	DJ001	5 mg	Small Compound	Phosphatase
T11053	DJ001	10 mg	Small Compound	Phosphatase
T11053	DJ001	25 mg	Small Compound	Phosphatase
T11053	DJ001	50 mg	Small Compound	Phosphatase
T11053	DJ001	100 mg	Small Compound	Phosphatase
T11053	DJ001	200 mg	Small Compound	Phosphatase
T11054	DL-Norvaline	500 mg	Natural Product	Endogenous Metabolite|||Arginase
T11056	DLK-IN-1	5 mg	Small Compound	DNA Alkylation
T11056	DLK-IN-1	25 mg	Small Compound	DNA Alkylation
T11056	DLK-IN-1	50 mg	Small Compound	DNA Alkylation
T11056	DLK-IN-1	100 mg	Small Compound	DNA Alkylation
T11057	DM3-SMe	100 mg	Small Compound	ADC Cytotoxin
T11058	DM3	100 mg	Small Compound	ADC Cytotoxin
T11058	DM3	500 mg	Small Compound	ADC Cytotoxin
T11059	DM4-SMe	25 mg	Small Compound	ADC Cytotoxin
T11059	DM4-SMe	50 mg	Small Compound	ADC Cytotoxin
T1106	Afalanine	1 g	Small Compound	Amino Acids and Derivatives
T1106	Afalanine	5 g	Small Compound	Amino Acids and Derivatives
T1106	Afalanine	200 mg	Small Compound	Amino Acids and Derivatives
T1106	Afalanine	500 mg	Small Compound	Amino Acids and Derivatives
T11060	DMAPT	1 mL	Natural Product	NF-κB
T11060	DMAPT	5 mg	Natural Product	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T11060	DMAPT	10 mg	Natural Product	NF-κB
T11060	DMAPT	50 mg	Natural Product	NF-κB
T11061	DMCM hydrochloride	1 mL	Small Compound	GABA Receptor
T11061	DMCM hydrochloride	1 mg	Small Compound	GABA Receptor
T11061	DMCM hydrochloride	2 mg	Small Compound	GABA Receptor
T11061	DMCM hydrochloride	5 mg	Small Compound	GABA Receptor
T11061	DMCM hydrochloride	10 mg	Small Compound	GABA Receptor
T11061	DMCM hydrochloride	25 mg	Small Compound	GABA Receptor
T11061	DMCM hydrochloride	50 mg	Small Compound	GABA Receptor
T11061	DMCM hydrochloride	100 mg	Small Compound	GABA Receptor
T11062	dmDNA31	5 mg	Small Compound	Others
T11062	dmDNA31	10 mg	Small Compound	Others
T11062	dmDNA31	25 mg	Small Compound	Others
T11063	DMT1 blocker 1	1 mg	Small Compound	Others
T11063	DMT1 blocker 1	5 mg	Small Compound	Others
T11063	DMT1 blocker 1	10 mg	Small Compound	Others
T11063	DMT1 blocker 1	25 mg	Small Compound	Others
T11063	DMT1 blocker 1	50 mg	Small Compound	Others
T11063	DMT1 blocker 1	100 mg	Small Compound	Others
T11064	DMT1 blocker 2	1 mL	Small Compound	Others
T11064	DMT1 blocker 2	1 mg	Small Compound	Others
T11064	DMT1 blocker 2	5 mg	Small Compound	Others
T11064	DMT1 blocker 2	10 mg	Small Compound	Others
T11064	DMT1 blocker 2	25 mg	Small Compound	Others
T11064	DMT1 blocker 2	50 mg	Small Compound	Others
T11064	DMT1 blocker 2	100 mg	Small Compound	Others
T11067	VX-984	1 mL	Isotope products	DNA-PK
T11067	VX-984	1 mg	Isotope products	DNA-PK
T11067	VX-984	5 mg	Isotope products	DNA-PK
T11067	VX-984	10 mg	Isotope products	DNA-PK
T11067	VX-984	25 mg	Isotope products	DNA-PK
T11067	VX-984	50 mg	Isotope products	DNA-PK
T11067	VX-984	100 mg	Isotope products	DNA-PK
T11067	VX-984	200 mg	Isotope products	DNA-PK
T11068	DNA31	10 mg	Small Compound	Others
T11068	DNA31	25 mg	Small Compound	Others
T11068	DNA31	50 mg	Small Compound	Others
T11068	DNA31	100 mg	Small Compound	Others
T11069	DO-264	1 mL	Small Compound	Others
T11069	DO-264	1 mg	Small Compound	Others
T11069	DO-264	5 mg	Small Compound	Others
T11069	DO-264	10 mg	Small Compound	Others
T11069	DO-264	25 mg	Small Compound	Others
T11069	DO-264	50 mg	Small Compound	Others
T11069	DO-264	100 mg	Small Compound	Others
T1107	Sarafloxacin hydrochloride	1 mL	Small Compound	Antibiotic|||Antibacterial
T1107	Sarafloxacin hydrochloride	500 mg	Small Compound	Antibiotic|||Antibacterial
T11070	DO34 analog	1 mL	Small Compound	Others
T11070	DO34 analog	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11070	DO34 analog	10 mg	Small Compound	Others
T11070	DO34 analog	25 mg	Small Compound	Others
T11070	DO34 analog	50 mg	Small Compound	Others
T11070	DO34 analog	100 mg	Small Compound	Others
T11070	DO34 analog	200 mg	Small Compound	Others
T11070L	DO34	2 mg	Small Compound	Others
T11071	Dofequidar fumarate	1 mL	Small Compound	P-gp
T11071	Dofequidar fumarate	1 mg	Small Compound	P-gp
T11071	Dofequidar fumarate	2 mg	Small Compound	P-gp
T11071	Dofequidar fumarate	5 mg	Small Compound	P-gp
T11071	Dofequidar fumarate	10 mg	Small Compound	P-gp
T11071	Dofequidar fumarate	25 mg	Small Compound	P-gp
T11071	Dofequidar fumarate	50 mg	Small Compound	P-gp
T11071	Dofequidar fumarate	100 mg	Small Compound	P-gp
T11071	Dofequidar fumarate	500 mg	Small Compound	P-gp
T11072	Dofetilide D4	1 mg	Isotope products	
T11072	Dofetilide D4	5 mg	Isotope products	
T11072	Dofetilide D4	10 mg	Isotope products	
T11073	Dofetilide N-oxide	1 mg	Small Compound	Others
T11073	Dofetilide N-oxide	5 mg	Small Compound	Others
T11073	Dofetilide N-oxide	10 mg	Small Compound	Others
T11073	Dofetilide N-oxide	25 mg	Small Compound	Others
T11074	Dolutegravir intermediate-1	1 g	Small Compound	HIV Protease
T11074	Dolutegravir intermediate-1	1 mL	Small Compound	HIV Protease
T11075	Donitriptan	1 mL	Small Compound	5-HT Receptor
T11075	Donitriptan	1 mg	Small Compound	5-HT Receptor
T11075	Donitriptan	2 mg	Small Compound	5-HT Receptor
T11075	Donitriptan	5 mg	Small Compound	5-HT Receptor
T11075	Donitriptan	10 mg	Small Compound	5-HT Receptor
T11075	Donitriptan	25 mg	Small Compound	5-HT Receptor
T11075	Donitriptan	50 mg	Small Compound	5-HT Receptor
T11076	Dooku1	1 mL	Small Compound	Piezo Channel
T11076	Dooku1	1 mg	Small Compound	Piezo Channel
T11076	Dooku1	2 mg	Small Compound	Piezo Channel
T11076	Dooku1	5 mg	Small Compound	Piezo Channel
T11076	Dooku1	10 mg	Small Compound	Piezo Channel
T11076	Dooku1	25 mg	Small Compound	Piezo Channel
T11076	Dooku1	50 mg	Small Compound	Piezo Channel
T11076	Dooku1	100 mg	Small Compound	Piezo Channel
T11077	Dopamine D2 receptor antagonist-1	1 mL	Small Compound	Others
T11077	Dopamine D2 receptor antagonist-1	1 mg	Small Compound	Others
T11077	Dopamine D2 receptor antagonist-1	5 mg	Small Compound	Others
T11077	Dopamine D2 receptor antagonist-1	10 mg	Small Compound	Others
T11077	Dopamine D2 receptor antagonist-1	25 mg	Small Compound	Others
T11077	Dopamine D2 receptor antagonist-1	50 mg	Small Compound	Others
T11077	Dopamine D2 receptor antagonist-1	100 mg	Small Compound	Others
T11078	Deschloroclozapine	1 mL	Small Compound	Serotonin Transporter
T11078	Deschloroclozapine	5 mg	Small Compound	Serotonin Transporter
T11078	Deschloroclozapine	10 mg	Small Compound	Serotonin Transporter

Catalog ID	Name	Volume	Product Group	Target
T11078	Deschloroclozapine	25 mg	Small Compound	Serotonin Transporter
T11078	Deschloroclozapine	50 mg	Small Compound	Serotonin Transporter
T11078	Deschloroclozapine	100 mg	Small Compound	Serotonin Transporter
T11079	NMI 8739	1 mL	Small Compound	Dopamine Receptor
T11079	NMI 8739	1 mg	Small Compound	Dopamine Receptor
T11079	NMI 8739	5 mg	Small Compound	Dopamine Receptor
T11079	NMI 8739	10 mg	Small Compound	Dopamine Receptor
T11079	NMI 8739	25 mg	Small Compound	Dopamine Receptor
T11079	NMI 8739	50 mg	Small Compound	Dopamine Receptor
T11079	NMI 8739	100 mg	Small Compound	Dopamine Receptor
T11079	NMI 8739	500 mg	Small Compound	Dopamine Receptor
T1108	Nithiamide	100 mg	Small Compound	Antibiotic|||Antibacterial
T11080	Dopropidil	25 mg	Small Compound	Calcium Channel
T11080	Dopropidil	50 mg	Small Compound	Calcium Channel
T11080	Dopropidil	100 mg	Small Compound	Calcium Channel
T11081	Dot1L-IN-1	25 mg	Small Compound	Histone Methyltransferase
T11081	Dot1L-IN-1	50 mg	Small Compound	Histone Methyltransferase
T11081	Dot1L-IN-1	100 mg	Small Compound	Histone Methyltransferase
T11082	Dot1L-IN-2	25 mg	Small Compound	Histone Methyltransferase
T11082	Dot1L-IN-2	50 mg	Small Compound	Histone Methyltransferase
T11082	Dot1L-IN-2	100 mg	Small Compound	Histone Methyltransferase
T11086	DOTAP chloride	1 mL	Small Compound	Others
T11086	DOTAP chloride	25 mg	Small Compound	Others
T11086	DOTAP chloride	50 mg	Small Compound	Others
T11086	DOTAP chloride	100 mg	Small Compound	Others
T11087	DOV-216,303 Free Base	1 mL	Small Compound	Norepinephrine|||Dopamine Receptor|||Serotonin Transporter
T11087	DOV-216,303 Free Base	2 mg	Small Compound	Norepinephrine|||Dopamine Receptor|||Serotonin Transporter
T11087	DOV-216,303 Free Base	5 mg	Small Compound	Norepinephrine|||Dopamine Receptor|||Serotonin Transporter
T11087	DOV-216,303 Free Base	10 mg	Small Compound	Norepinephrine|||Dopamine Receptor|||Serotonin Transporter
T11087	DOV-216,303 Free Base	25 mg	Small Compound	Norepinephrine|||Dopamine Receptor|||Serotonin Transporter
T11087	DOV-216,303 Free Base	50 mg	Small Compound	Norepinephrine|||Dopamine Receptor|||Serotonin Transporter
T11087	DOV-216,303 Free Base	100 mg	Small Compound	Norepinephrine|||Dopamine Receptor|||Serotonin Transporter
T11088	Doxepin D3 Hydrochloride	1 mg	Isotope products	
T11089	Doxercalciferol-D3	1 mg	Isotope products	
T11089	Doxercalciferol-D3	5 mg	Isotope products	
T11089	Doxercalciferol-D3	10 mg	Isotope products	
T11089	Doxercalciferol-D3	50 mg	Isotope products	
T1109	(Z)-Capsaicin	10 mg	Small Compound	TRP/TRPV Channel|||HSV
T1109	(Z)-Capsaicin	50 mg	Small Compound	TRP/TRPV Channel|||HSV
T11090	MC-DOXHZN	25 mg	Small Compound	Drug-Linker Conjugates for ADC
T11090L	Aldoxorubicin	25 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T11090L	Aldoxorubicin	50 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T11090L	Aldoxorubicin	100 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T11090L1	Aldoxorubicin hydrochloride	1 mL	Small Compound	Topoisomerase
T11090L1	Aldoxorubicin hydrochloride	1 mg	Small Compound	Topoisomerase
T11090L1	Aldoxorubicin hydrochloride	2 mg	Small Compound	Topoisomerase
T11090L1	Aldoxorubicin hydrochloride	5 mg	Small Compound	Topoisomerase
T11090L1	Aldoxorubicin hydrochloride	10 mg	Small Compound	Topoisomerase
T11090L1	Aldoxorubicin hydrochloride	25 mg	Small Compound	Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
T11090L1	Aldoxorubicin hydrochloride	50 mg	Small Compound	Topoisomerase
T11090L1	Aldoxorubicin hydrochloride	100 mg	Small Compound	Topoisomerase
T11090L1	Aldoxorubicin hydrochloride	500 mg	Small Compound	Topoisomerase
T11092	DPBQ	1 mg	Small Compound	p53
T11092	DPBQ	2 mg	Small Compound	p53
T11092	DPBQ	5 mg	Small Compound	p53
T11092	DPBQ	10 mg	Small Compound	p53
T11092	DPBQ	25 mg	Small Compound	p53
T11092	DPBQ	50 mg	Small Compound	p53
T11092	DPBQ	100 mg	Small Compound	p53
T11092	DPBQ	500 mg	Small Compound	p53
T11093	DPPH	1 g	Small Compound	Others
T11093	DPPH	1 mL	Small Compound	Others
T11093	DPPH	25 mg	Small Compound	Others
T11093	DPPH	50 mg	Small Compound	Others
T11093	DPPH	100 mg	Small Compound	Others
T11093	DPPH	500 mg	Small Compound	Others
T11094	DRAK2-IN-1	25 mg	Small Compound	Others
T11094	DRAK2-IN-1	50 mg	Small Compound	Others
T11094	DRAK2-IN-1	100 mg	Small Compound	Others
T11095	DREADD agonist 21 dihydrochloride	10 mg	Small Compound	Others
T11095	DREADD agonist 21 dihydrochloride	50 mg	Small Compound	Others
T110951	Compound F0447-0245	25 mg	Small Compound	Others
T110951	Compound F0447-0245	50 mg	Small Compound	Others
T110951	Compound F0447-0245	100 mg	Small Compound	Others
T11095L	DREADD agonist 21	1 mL	Small Compound	5-HT Receptor|||Adrenergic Receptor|||AChR|||Histamine Receptor
T11095L	DREADD agonist 21	2 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||AChR|||Histamine Receptor
T11095L	DREADD agonist 21	5 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||AChR|||Histamine Receptor
T11095L	DREADD agonist 21	10 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||AChR|||Histamine Receptor
T11095L	DREADD agonist 21	25 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||AChR|||Histamine Receptor
T11095L	DREADD agonist 21	50 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||AChR|||Histamine Receptor
T11095L	DREADD agonist 21	100 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||AChR|||Histamine Receptor
T11095L	DREADD agonist 21	200 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||AChR|||Histamine Receptor
T11096	DRI-C21045	5 mg	Small Compound	NF-κB
T11096	DRI-C21045	10 mg	Small Compound	NF-κB
T11096	DRI-C21045	25 mg	Small Compound	NF-κB
T11096	DRI-C21045	50 mg	Small Compound	NF-κB
T11096	DRI-C21045	100 mg	Small Compound	NF-κB
T11096	DRI-C21045	200 mg	Small Compound	NF-κB
T11097	Drobuline hydrochloride	1 mL	Small Compound	Others
T11097	Drobuline hydrochloride	1 mg	Small Compound	Others
T11097	Drobuline hydrochloride	5 mg	Small Compound	Others
T11097	Drobuline hydrochloride	10 mg	Small Compound	Others
T11097	Drobuline hydrochloride	25 mg	Small Compound	Others
T11097	Drobuline hydrochloride	50 mg	Small Compound	Others
T11097	Drobuline hydrochloride	100 mg	Small Compound	Others
T11097	Drobuline hydrochloride	500 mg	Small Compound	Others
T11098	Droloxifene	1 mL	Small Compound	Estrogen Receptor/ERR
T11098	Droloxifene	1 mg	Small Compound	Estrogen Receptor/ERR

Catalog ID	Name	Volume	Product Group	Target
T11098	Droloxifene	5 mg	Small Compound	Estrogen Receptor/ERR
T11098	Droloxifene	10 mg	Small Compound	Estrogen Receptor/ERR
T11098	Droloxifene	25 mg	Small Compound	Estrogen Receptor/ERR
T11098	Droloxifene	50 mg	Small Compound	Estrogen Receptor/ERR
T11098	Droloxifene	100 mg	Small Compound	Estrogen Receptor/ERR
T11098	Droloxifene	500 mg	Small Compound	Estrogen Receptor/ERR
T11099	Droxicainide	1 mL	Small Compound	Others
T11099	Droxicainide	1 mg	Small Compound	Others
T11099	Droxicainide	5 mg	Small Compound	Others
T11099	Droxicainide	10 mg	Small Compound	Others
T11099	Droxicainide	25 mg	Small Compound	Others
T11099	Droxicainide	50 mg	Small Compound	Others
T11099	Droxicainide	100 mg	Small Compound	Others
T11099	Droxicainide	200 mg	Small Compound	Others
T1110	Meclizine dihydrochloride	100 mg	Small Compound	Apoptosis|||Histamine Receptor
T11100	DS-1040 Tosylate	2 mg	Small Compound	Others
T11100	DS-1040 Tosylate	25 mg	Small Compound	Others
T11100	DS-1040 Tosylate	50 mg	Small Compound	Others
T11100	DS-1040 Tosylate	100 mg	Small Compound	Others
T11101	DS08210767	1 mg	Small Compound	Thyroid hormone receptor(THR)
T11101	DS08210767	5 mg	Small Compound	Thyroid hormone receptor(THR)
T11101	DS08210767	10 mg	Small Compound	Thyroid hormone receptor(THR)
T11101	DS08210767	25 mg	Small Compound	Thyroid hormone receptor(THR)
T11101	DS08210767	50 mg	Small Compound	Thyroid hormone receptor(THR)
T11101	DS08210767	100 mg	Small Compound	Thyroid hormone receptor(THR)
T11101	DS08210767	500 mg	Small Compound	Thyroid hormone receptor(THR)
T11102	DS16570511	1 mg	Small Compound	Calcium Channel
T11102	DS16570511	5 mg	Small Compound	Calcium Channel
T11102	DS16570511	10 mg	Small Compound	Calcium Channel
T11102	DS16570511	25 mg	Small Compound	Calcium Channel
T11102	DS16570511	50 mg	Small Compound	Calcium Channel
T11102	DS16570511	100 mg	Small Compound	Calcium Channel
T11103	DS18561882	1 mL	Small Compound	DHFR
T11103	DS18561882	1 mg	Small Compound	DHFR
T11103	DS18561882	5 mg	Small Compound	DHFR
T11103	DS18561882	10 mg	Small Compound	DHFR
T11103	DS18561882	25 mg	Small Compound	DHFR
T11103	DS18561882	50 mg	Small Compound	DHFR
T11103	DS18561882	100 mg	Small Compound	DHFR
T11104	DS21360717	25 mg	Small Compound	Others
T11104	DS21360717	50 mg	Small Compound	Others
T11104	DS21360717	100 mg	Small Compound	Others
T11105	DS88790512	25 mg	Small Compound	Others
T11105	DS88790512	50 mg	Small Compound	Others
T11105	DS88790512	100 mg	Small Compound	Others
T11106	DSP-0565	1 mL	Small Compound	Others
T11106	DSP-0565	1 mg	Small Compound	Others
T11106	DSP-0565	2 mg	Small Compound	Others
T11106	DSP-0565	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11106	DSP-0565	10 mg	Small Compound	Others
T11106	DSP-0565	25 mg	Small Compound	Others
T11106	DSP-0565	50 mg	Small Compound	Others
T11106	DSP-0565	100 mg	Small Compound	Others
T11106	DSP-0565	500 mg	Small Compound	Others
T11107	DSP-1053	25 mg	Small Compound	Others
T11107	DSP-1053	50 mg	Small Compound	Others
T11107	DSP-1053	100 mg	Small Compound	Others
T11108	DSR-6434	5 mg	Small Compound	TLR
T11108	DSR-6434	10 mg	Small Compound	TLR
T11108	DSR-6434	50 mg	Small Compound	TLR
T11109	DU717	1 mL	Small Compound	Others
T11109	DU717	1 mg	Small Compound	Others
T11109	DU717	5 mg	Small Compound	Others
T11109	DU717	10 mg	Small Compound	Others
T11109	DU717	25 mg	Small Compound	Others
T11109	DU717	50 mg	Small Compound	Others
T11109	DU717	100 mg	Small Compound	Others
T1111	Pralidoxime Chloride	1 g	Small Compound	Cholinesterase (ChE)
T1111	Pralidoxime Chloride	100 mg	Small Compound	Cholinesterase (ChE)
T1111	Pralidoxime Chloride	500 mg	Small Compound	Cholinesterase (ChE)
T11110	DUB-IN-1	1 mL	Small Compound	DUB
T11110	DUB-IN-1	1 mg	Small Compound	DUB
T11110	DUB-IN-1	5 mg	Small Compound	DUB
T11110	DUB-IN-1	10 mg	Small Compound	DUB
T11110	DUB-IN-1	25 mg	Small Compound	DUB
T11110	DUB-IN-1	50 mg	Small Compound	DUB
T11110	DUB-IN-1	100 mg	Small Compound	DUB
T11110	DUB-IN-1	200 mg	Small Compound	DUB
T11111	DUB-IN-2	1 mL	Small Compound	DUB
T11111	DUB-IN-2	1 mg	Small Compound	DUB
T11111	DUB-IN-2	2 mg	Small Compound	DUB
T11111	DUB-IN-2	5 mg	Small Compound	DUB
T11111	DUB-IN-2	10 mg	Small Compound	DUB
T11111	DUB-IN-2	25 mg	Small Compound	DUB
T11111	DUB-IN-2	50 mg	Small Compound	DUB
T11111	DUB-IN-2	100 mg	Small Compound	DUB
T11112	DUB-IN-3	1 mL	Small Compound	DUB
T11112	DUB-IN-3	1 mg	Small Compound	DUB
T11112	DUB-IN-3	2 mg	Small Compound	DUB
T11112	DUB-IN-3	5 mg	Small Compound	DUB
T11112	DUB-IN-3	10 mg	Small Compound	DUB
T11112	DUB-IN-3	25 mg	Small Compound	DUB
T11112	DUB-IN-3	50 mg	Small Compound	DUB
T11112	DUB-IN-3	100 mg	Small Compound	DUB
T11112	DUB-IN-3	500 mg	Small Compound	DUB
T11113	Duloxetine D3 hydrochloride	100 mg	Isotope products	
T11113	Duloxetine D3 hydrochloride	500 mg	Isotope products	
T11114	Duloxetine metabolite Para-Naphthol Duloxetine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11114	Duloxetine metabolite Para-Naphthol Duloxetine	500 mg	Small Compound	Others
T11115	Duocarmycin GA	100 mg	Small Compound	ADC Cytotoxin
T11115	Duocarmycin GA	500 mg	Small Compound	ADC Cytotoxin
T11116	Duocarmycin MA	25 mg	Small Compound	ADC Cytotoxin
T11116	Duocarmycin MA	50 mg	Small Compound	ADC Cytotoxin
T11116	Duocarmycin MA	100 mg	Small Compound	ADC Cytotoxin
T11117	Duocarmycin MB	25 mg	Small Compound	ADC Cytotoxin
T11117	Duocarmycin MB	50 mg	Small Compound	ADC Cytotoxin
T11117	Duocarmycin MB	100 mg	Small Compound	ADC Cytotoxin
T11118	Duocarmycin SA	5 mg	Small Compound	ADC Cytotoxin
T11119	Duocarmycin DM free base	25 mg	Small Compound	ADC Cytotoxin
T11119	Duocarmycin DM free base	50 mg	Small Compound	ADC Cytotoxin
T11119	Duocarmycin DM free base	100 mg	Small Compound	ADC Cytotoxin
T1112	2-(Hydroxymethyl)pyridine	1 g	Small Compound	PDE
T1112	2-(Hydroxymethyl)pyridine	1 mL	Small Compound	PDE
T11120	Duocarmycin TM	1 mL	PROTAC	Antibiotic|||ADC Cytotoxin|||DNA Alkylation
T11120	Duocarmycin TM	1 mg	PROTAC	Antibiotic|||ADC Cytotoxin|||DNA Alkylation
T11120	Duocarmycin TM	5 mg	PROTAC	Antibiotic|||ADC Cytotoxin|||DNA Alkylation
T11120	Duocarmycin TM	10 mg	PROTAC	Antibiotic|||ADC Cytotoxin|||DNA Alkylation
T11120	Duocarmycin TM	25 mg	PROTAC	Antibiotic|||ADC Cytotoxin|||DNA Alkylation
T11120	Duocarmycin TM	50 mg	PROTAC	Antibiotic|||ADC Cytotoxin|||DNA Alkylation
T11121	Duoperone	1 mL	Small Compound	Others
T11121	Duoperone	1 mg	Small Compound	Others
T11121	Duoperone	5 mg	Small Compound	Others
T11121	Duoperone	10 mg	Small Compound	Others
T11121	Duoperone	25 mg	Small Compound	Others
T11121	Duoperone	50 mg	Small Compound	Others
T11121	Duoperone	100 mg	Small Compound	Others
T11121	Duoperone	500 mg	Small Compound	Others
T11122	DUPA(OtBu)-OH	1 mL	Small Compound	PSMA
T11122	DUPA(OtBu)-OH	1 mg	Small Compound	PSMA
T11122	DUPA(OtBu)-OH	5 mg	Small Compound	PSMA
T11122	DUPA(OtBu)-OH	10 mg	Small Compound	PSMA
T11122	DUPA(OtBu)-OH	25 mg	Small Compound	PSMA
T11122	DUPA(OtBu)-OH	50 mg	Small Compound	PSMA
T11122	DUPA(OtBu)-OH	100 mg	Small Compound	PSMA
T11122	DUPA(OtBu)-OH	200 mg	Small Compound	PSMA
T11123	DuP 105	1 mg	Small Compound	Antibacterial|||Antibiotic
T11123	DuP 105	5 mg	Small Compound	Antibacterial|||Antibiotic
T11123	DuP 105	10 mg	Small Compound	Antibacterial|||Antibiotic
T11123	DuP 105	25 mg	Small Compound	Antibacterial|||Antibiotic
T11123	DuP 105	50 mg	Small Compound	Antibacterial|||Antibiotic
T11123	DuP 105	100 mg	Small Compound	Antibacterial|||Antibiotic
T11124	Duramycin	100 mg	Natural Product	Others
T11124	Duramycin	500 mg	Natural Product	Others
T11125	Durlobactam sodium salt	1 mg	Small Compound	Antibacterial
T11125	Durlobactam sodium salt	5 mg	Small Compound	Antibacterial
T11125	Durlobactam sodium salt	10 mg	Small Compound	Antibacterial
T11125	Durlobactam sodium salt	25 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T11125	Durlobactam sodium salt	50 mg	Small Compound	Antibacterial
T11125	Durlobactam sodium salt	100 mg	Small Compound	Antibacterial
T11126	Durvalumab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T11126	Durvalumab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T11126	Durvalumab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T11126	Durvalumab	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T11126	Durvalumab	50 mg	Inhibitory Antibodies	PD-1/PD-L1
T11126	Durvalumab	100 mg	Inhibitory Antibodies	PD-1/PD-L1
T11127	Dutogliptin tartrate	100 mg	Small Compound	Others
T11127	Dutogliptin tartrate	500 mg	Small Compound	Others
T11128	Dutogliptin	5 mg	Small Compound	Others
T11128	Dutogliptin	10 mg	Small Compound	Others
T11129L	Duvelisib (R enantiomer) hydrochloride	1 mL	Small Compound	PI3K
T11129L	Duvelisib (R enantiomer) hydrochloride	1 mg	Small Compound	PI3K
T11129L	Duvelisib (R enantiomer) hydrochloride	5 mg	Small Compound	PI3K
T11129L	Duvelisib (R enantiomer) hydrochloride	10 mg	Small Compound	PI3K
T11129L	Duvelisib (R enantiomer) hydrochloride	25 mg	Small Compound	PI3K
T11129L	Duvelisib (R enantiomer) hydrochloride	50 mg	Small Compound	PI3K
T11129L	Duvelisib (R enantiomer) hydrochloride	100 mg	Small Compound	PI3K
T1113	Imazalil	1 g	Natural Product	Antifungal
T1113	Imazalil	1 mL	Natural Product	Antifungal
T1113	Imazalil	100 mg	Natural Product	Antifungal
T1113	Imazalil	500 mg	Natural Product	Antifungal
T11130	DVD-445	2 mg	Small Compound	Others
T11131	DW14800	1 mL	Small Compound	Histone Methyltransferase
T11131	DW14800	1 mg	Small Compound	Histone Methyltransferase
T11131	DW14800	2 mg	Small Compound	Histone Methyltransferase
T11131	DW14800	5 mg	Small Compound	Histone Methyltransferase
T11131	DW14800	10 mg	Small Compound	Histone Methyltransferase
T11131	DW14800	25 mg	Small Compound	Histone Methyltransferase
T11131	DW14800	50 mg	Small Compound	Histone Methyltransferase
T11131	DW14800	100 mg	Small Compound	Histone Methyltransferase
T11132	DYRKs-IN-1	25 mg	Small Compound	DYRK
T11132	DYRKs-IN-1	50 mg	Small Compound	DYRK
T11132	DYRKs-IN-1	100 mg	Small Compound	DYRK
T11133	DYRKs-IN-2	25 mg	Small Compound	DYRK
T11133	DYRKs-IN-2	50 mg	Small Compound	DYRK
T11133	DYRKs-IN-2	100 mg	Small Compound	DYRK
T11134	DZ2002	1 mL	Small Compound	Others
T11134	DZ2002	1 mg	Small Compound	Others
T11134	DZ2002	5 mg	Small Compound	Others
T11134	DZ2002	10 mg	Small Compound	Others
T11134	DZ2002	25 mg	Small Compound	Others
T11134	DZ2002	50 mg	Small Compound	Others
T11134	DZ2002	100 mg	Small Compound	Others
T11134	DZ2002	500 mg	Small Compound	Others
T11135	(E)-10-Hydroxynortriptyline maleate	100 mg	Small Compound	Others
T11135	(E)-10-Hydroxynortriptyline maleate	500 mg	Small Compound	Others
T11136	E-7386	1 mL	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T11136	E-7386	1 mg	Small Compound	Epigenetic Reader Domain
T11136	E-7386	5 mg	Small Compound	Epigenetic Reader Domain
T11136	E-7386	10 mg	Small Compound	Epigenetic Reader Domain
T11136	E-7386	25 mg	Small Compound	Epigenetic Reader Domain
T11136	E-7386	50 mg	Small Compound	Epigenetic Reader Domain
T11136	E-7386	100 mg	Small Compound	Epigenetic Reader Domain
T11137	(E)-GABAB receptor antagonist 1	1 mL	Small Compound	GABA Receptor
T11137	(E)-GABAB receptor antagonist 1	1 mg	Small Compound	GABA Receptor
T11137	(E)-GABAB receptor antagonist 1	5 mg	Small Compound	GABA Receptor
T11137	(E)-GABAB receptor antagonist 1	10 mg	Small Compound	GABA Receptor
T11137	(E)-GABAB receptor antagonist 1	25 mg	Small Compound	GABA Receptor
T11137	(E)-GABAB receptor antagonist 1	50 mg	Small Compound	GABA Receptor
T11137	(E)-GABAB receptor antagonist 1	100 mg	Small Compound	GABA Receptor
T11137	(E)-GABAB receptor antagonist 1	200 mg	Small Compound	GABA Receptor
T11138	(E)-LHF-535	25 mg	Small Compound	Others
T11138	(E)-LHF-535	50 mg	Small Compound	Others
T11138	(E)-LHF-535	100 mg	Small Compound	Others
T11138L	LHF-535	1 mL	Small Compound	Virus Protease|||Antiviral
T11138L	LHF-535	2 mg	Small Compound	Virus Protease|||Antiviral
T11138L	LHF-535	5 mg	Small Compound	Virus Protease|||Antiviral
T11138L	LHF-535	10 mg	Small Compound	Virus Protease|||Antiviral
T11138L	LHF-535	25 mg	Small Compound	Virus Protease|||Antiviral
T11138L	LHF-535	50 mg	Small Compound	Virus Protease|||Antiviral
T11139	(E/Z)-BCI	1 mL	Small Compound	Phosphatase|||Apoptosis
T11139	(E/Z)-BCI	1 mg	Small Compound	Phosphatase|||Apoptosis
T11139	(E/Z)-BCI	5 mg	Small Compound	Phosphatase|||Apoptosis
T11139	(E/Z)-BCI	10 mg	Small Compound	Phosphatase|||Apoptosis
T11139	(E/Z)-BCI	25 mg	Small Compound	Phosphatase|||Apoptosis
T11139	(E/Z)-BCI	50 mg	Small Compound	Phosphatase|||Apoptosis
T11139	(E/Z)-BCI	100 mg	Small Compound	Phosphatase|||Apoptosis
T11139	(E/Z)-BCI	200 mg	Small Compound	Phosphatase|||Apoptosis
T1114	Ciclopirox olamine	1 mL	Small Compound	Antibacterial|||Antifungal|||ATPase|||Ferroptosis
T1114	Ciclopirox olamine	25 mg	Small Compound	Antibacterial|||Antifungal|||ATPase|||Ferroptosis
T1114	Ciclopirox olamine	50 mg	Small Compound	Antibacterial|||Antifungal|||ATPase|||Ferroptosis
T1114	Ciclopirox olamine	100 mg	Small Compound	Antibacterial|||Antifungal|||ATPase|||Ferroptosis
T1114	Ciclopirox olamine	200 mg	Small Compound	Antibacterial|||Antifungal|||ATPase|||Ferroptosis
T1114	Ciclopirox olamine	500 mg	Small Compound	Antibacterial|||Antifungal|||ATPase|||Ferroptosis
T11140	E6130	5 mg	Small Compound	CXCR
T11140	E6130	25 mg	Small Compound	CXCR
T11140	E6130	50 mg	Small Compound	CXCR
T11140	E6130	100 mg	Small Compound	CXCR
T11141	E64FC26	1 mg	Small Compound	Others
T11141	E64FC26	5 mg	Small Compound	Others
T11142	EACC	1 mg	Small Compound	Autophagy
T11142	EACC	5 mg	Small Compound	Autophagy
T11142	EACC	10 mg	Small Compound	Autophagy
T11142	EACC	25 mg	Small Compound	Autophagy
T11142	EACC	50 mg	Small Compound	Autophagy
T11142	EACC	100 mg	Small Compound	Autophagy

Catalog ID	Name	Volume	Product Group	Target
T11142	EACC	200 mg	Small Compound	Autophagy
T11143	EB-47	1 mL	Small Compound	PARP
T11143	EB-47	1 mg	Small Compound	PARP
T11143	EB-47	5 mg	Small Compound	PARP
T11143	EB-47	10 mg	Small Compound	PARP
T11143	EB-47	25 mg	Small Compound	PARP
T11143	EB-47	50 mg	Small Compound	PARP
T11144	EC0488	25 mg	Small Compound	Others
T11145	EC1454	25 mg	Small Compound	Others
T11146	EC359	1 mg	Small Compound	Apoptosis
T11146	EC359	2 mg	Small Compound	Apoptosis
T11147	EC5026	1 mL	Small Compound	Epoxide Hydrolase
T11147	EC5026	5 mg	Small Compound	Epoxide Hydrolase
T11147	EC5026	10 mg	Small Compound	Epoxide Hydrolase
T11147	EC5026	25 mg	Small Compound	Epoxide Hydrolase
T11147	EC5026	50 mg	Small Compound	Epoxide Hydrolase
T11147	EC5026	100 mg	Small Compound	Epoxide Hydrolase
T11148	Ecastolol	1 mL	Small Compound	Adrenergic Receptor
T11148	Ecastolol	1 mg	Small Compound	Adrenergic Receptor
T11148	Ecastolol	5 mg	Small Compound	Adrenergic Receptor
T11148	Ecastolol	10 mg	Small Compound	Adrenergic Receptor
T11148	Ecastolol	25 mg	Small Compound	Adrenergic Receptor
T11148	Ecastolol	50 mg	Small Compound	Adrenergic Receptor
T11148	Ecastolol	100 mg	Small Compound	Adrenergic Receptor
T11149	Ecopladib	1 mL	Small Compound	Phospholipase
T11149	Ecopladib	1 mg	Small Compound	Phospholipase
T11149	Ecopladib	5 mg	Small Compound	Phospholipase
T11149	Ecopladib	10 mg	Small Compound	Phospholipase
T11149	Ecopladib	25 mg	Small Compound	Phospholipase
T11149	Ecopladib	50 mg	Small Compound	Phospholipase
T11149	Ecopladib	100 mg	Small Compound	Phospholipase
T1115	Doxylamine succinate	1 mL	Small Compound	Histamine Receptor
T1115	Doxylamine succinate	25 mg	Small Compound	Histamine Receptor
T1115	Doxylamine succinate	50 mg	Small Compound	Histamine Receptor
T1115	Doxylamine succinate	100 mg	Small Compound	Histamine Receptor
T1115	Doxylamine succinate	200 mg	Small Compound	Histamine Receptor
T1115	Doxylamine succinate	500 mg	Small Compound	Histamine Receptor
T11150	Ecteinascidin 770	50 mg	Natural Product	Others
T11151	Ecteinascidin-Analog-1	25 mg	Small Compound	Others
T11152	Edaravone-d5	1 mg	Isotope products	
T11152	Edaravone-d5	5 mg	Isotope products	
T11153	EG00229	1 mL	Small Compound	Others
T11153	EG00229	1 mg	Small Compound	Others
T11153	EG00229	2 mg	Small Compound	Others
T11153	EG00229	5 mg	Small Compound	Others
T11153	EG00229	10 mg	Small Compound	Others
T11153	EG00229	25 mg	Small Compound	Others
T11153	EG00229	50 mg	Small Compound	Others
T11153	EG00229	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11154	EG01377	25 mg	Small Compound	Others
T11154	EG01377	50 mg	Small Compound	Others
T11154	EG01377	100 mg	Small Compound	Others
T11154L	EG01377 2HCl	1 mL	Small Compound	Complement System
T11154L	EG01377 2HCl	1 mg	Small Compound	Complement System
T11154L	EG01377 2HCl	5 mg	Small Compound	Complement System
T11154L	EG01377 2HCl	10 mg	Small Compound	Complement System
T11154L	EG01377 2HCl	25 mg	Small Compound	Complement System
T11154L	EG01377 2HCl	50 mg	Small Compound	Complement System
T11154L	EG01377 2HCl	100 mg	Small Compound	Complement System
T11154L	EG01377 2HCl	500 mg	Small Compound	Complement System
T11155	Eg5 Inhibitor V, trans-24	1 mL	Small Compound	Kinesin
T11155	Eg5 Inhibitor V, trans-24	1 mg	Small Compound	Kinesin
T11155	Eg5 Inhibitor V, trans-24	5 mg	Small Compound	Kinesin
T11155	Eg5 Inhibitor V, trans-24	10 mg	Small Compound	Kinesin
T11155	Eg5 Inhibitor V, trans-24	25 mg	Small Compound	Kinesin
T11155	Eg5 Inhibitor V, trans-24	50 mg	Small Compound	Kinesin
T11155	Eg5 Inhibitor V, trans-24	100 mg	Small Compound	Kinesin
T11155	Eg5 Inhibitor V, trans-24	200 mg	Small Compound	Kinesin
T11156	Nazartinib S-enantiomer	25 mg	Small Compound	Others
T11156L	Nazartinib mesylate	25 mg	Small Compound	Others
T11156L	Nazartinib mesylate	50 mg	Small Compound	Others
T11156L	Nazartinib mesylate	100 mg	Small Compound	Others
T11157	EGFR-IN-1	25 mg	Small Compound	EGFR
T11157	EGFR-IN-1	50 mg	Small Compound	EGFR
T11157	EGFR-IN-1	100 mg	Small Compound	EGFR
T11157L	EGFR-IN-1 hydrochloride	1 mL	Small Compound	EGFR
T11157L	EGFR-IN-1 hydrochloride	1 mg	Small Compound	EGFR
T11157L	EGFR-IN-1 hydrochloride	5 mg	Small Compound	EGFR
T11157L	EGFR-IN-1 hydrochloride	10 mg	Small Compound	EGFR
T11157L	EGFR-IN-1 hydrochloride	25 mg	Small Compound	EGFR
T11157L	EGFR-IN-1 hydrochloride	50 mg	Small Compound	EGFR
T11157L	EGFR-IN-1 hydrochloride	100 mg	Small Compound	EGFR
T11157L	EGFR-IN-1 hydrochloride	200 mg	Small Compound	EGFR
T11158	EGFR-IN-11	1 mL	Small Compound	EGFR
T11158	EGFR-IN-11	1 mg	Small Compound	EGFR
T11158	EGFR-IN-11	5 mg	Small Compound	EGFR
T11158	EGFR-IN-11	10 mg	Small Compound	EGFR
T11158	EGFR-IN-11	25 mg	Small Compound	EGFR
T11158	EGFR-IN-11	50 mg	Small Compound	EGFR
T11158	EGFR-IN-11	100 mg	Small Compound	EGFR
T11159	EGFR-IN-2	25 mg	Small Compound	EGFR
T11159	EGFR-IN-2	50 mg	Small Compound	EGFR
T11159	EGFR-IN-2	100 mg	Small Compound	EGFR
T1116	Biotin	1 g	Natural Product	Vitamin
T1116	Biotin	5 g	Natural Product	Vitamin
T1116	Biotin	1 mL	Natural Product	Vitamin
T1116	Biotin	500 mg	Natural Product	Vitamin
T11160	EGFR-IN-5	1 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T11160	EGFR-IN-5	5 mg	Small Compound	EGFR
T11160	EGFR-IN-5	10 mg	Small Compound	EGFR
T11160	EGFR-IN-5	25 mg	Small Compound	EGFR
T11160	EGFR-IN-5	50 mg	Small Compound	EGFR
T11160	EGFR-IN-5	100 mg	Small Compound	EGFR
T11161	EGFR-IN-7	1 mg	Small Compound	EGFR
T11161	EGFR-IN-7	5 mg	Small Compound	EGFR
T11161	EGFR-IN-7	10 mg	Small Compound	EGFR
T11161	EGFR-IN-7	25 mg	Small Compound	EGFR
T11161	EGFR-IN-7	50 mg	Small Compound	EGFR
T11161	EGFR-IN-7	100 mg	Small Compound	EGFR
T11161	EGFR-IN-7	500 mg	Small Compound	EGFR
T11162	EGFR-IN-8	1 mg	Small Compound	c-Met/HGFR|||EGFR
T11162	EGFR-IN-8	5 mg	Small Compound	c-Met/HGFR|||EGFR
T11162	EGFR-IN-8	10 mg	Small Compound	c-Met/HGFR|||EGFR
T11162	EGFR-IN-8	25 mg	Small Compound	c-Met/HGFR|||EGFR
T11162	EGFR-IN-8	50 mg	Small Compound	c-Met/HGFR|||EGFR
T11162	EGFR-IN-8	100 mg	Small Compound	c-Met/HGFR|||EGFR
T11163	EGFR-IN-9	1 mL	Small Compound	EGFR
T11163	EGFR-IN-9	1 mg	Small Compound	EGFR
T11163	EGFR-IN-9	5 mg	Small Compound	EGFR
T11163	EGFR-IN-9	10 mg	Small Compound	EGFR
T11163	EGFR-IN-9	25 mg	Small Compound	EGFR
T11163	EGFR-IN-9	50 mg	Small Compound	EGFR
T11164	EGFR mutant-IN-1	100 mg	Small Compound	EGFR
T11164	EGFR mutant-IN-1	500 mg	Small Compound	EGFR
T11165	EGLU	1 mg	Small Compound	GluR
T11165	EGLU	2 mg	Small Compound	GluR
T11165	EGLU	5 mg	Small Compound	GluR
T11165	EGLU	10 mg	Small Compound	GluR
T11165	EGLU	25 mg	Small Compound	GluR
T11165	EGLU	50 mg	Small Compound	GluR
T11166	EHMT2-IN-1	2 mg	Small Compound	Others
T11168	EHNA hydrochloride	2 mg	Small Compound	Influenza Virus|||Adenosine Deaminase|||PDE
T11169	Eicosatetraynoic acid	5 mg	Small Compound	COX
T11169	Eicosatetraynoic acid	10 mg	Small Compound	COX
T11169	Eicosatetraynoic acid	25 mg	Small Compound	COX
T11169	Eicosatetraynoic acid	50 mg	Small Compound	COX
T1117	Clorgyline hydrochloride	1 mL	Small Compound	MAO|||Monoamine Oxidase
T1117	Clorgyline hydrochloride	5 mg	Small Compound	MAO|||Monoamine Oxidase
T1117	Clorgyline hydrochloride	10 mg	Small Compound	MAO|||Monoamine Oxidase
T1117	Clorgyline hydrochloride	25 mg	Small Compound	MAO|||Monoamine Oxidase
T11170	eIF4A3-IN-1	1 mg	Small Compound	PERK
T11170	eIF4A3-IN-1	5 mg	Small Compound	PERK
T11170	eIF4A3-IN-1	10 mg	Small Compound	PERK
T11170	eIF4A3-IN-1	25 mg	Small Compound	PERK
T11171	eIF4A3-IN-2	5 mg	Small Compound	Others
T11171	eIF4A3-IN-2	25 mg	Small Compound	Others
T11171	eIF4A3-IN-2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11171	eIF4A3-IN-2	100 mg	Small Compound	Others
T11173	Elacestrant S enantiomer	5 mg	Small Compound	Others
T11173	Elacestrant S enantiomer	10 mg	Small Compound	Others
T11173	Elacestrant S enantiomer	50 mg	Small Compound	Others
T11173	Elacestrant S enantiomer	100 mg	Small Compound	Others
T11173	Elacestrant S enantiomer	200 mg	Small Compound	Others
T11173L	Elacestrant S enantiomer dihydrochloride	5 mg	Small Compound	Others
T11173L	Elacestrant S enantiomer dihydrochloride	10 mg	Small Compound	Others
T11173L	Elacestrant S enantiomer dihydrochloride	50 mg	Small Compound	Others
T11173L	Elacestrant S enantiomer dihydrochloride	100 mg	Small Compound	Others
T11173L	Elacestrant S enantiomer dihydrochloride	200 mg	Small Compound	Others
T11174	(R)-Elagolix	1 mL	Small Compound	GNRH Receptor
T11174	(R)-Elagolix	1 mg	Small Compound	GNRH Receptor
T11174	(R)-Elagolix	2 mg	Small Compound	GNRH Receptor
T11174	(R)-Elagolix	5 mg	Small Compound	GNRH Receptor
T11174	(R)-Elagolix	10 mg	Small Compound	GNRH Receptor
T11174	(R)-Elagolix	25 mg	Small Compound	GNRH Receptor
T11174	(R)-Elagolix	50 mg	Small Compound	GNRH Receptor
T11174	(R)-Elagolix	100 mg	Small Compound	GNRH Receptor
T11174	(R)-Elagolix	200 mg	Small Compound	GNRH Receptor
T11175	Elenbecestat	1 mL	Small Compound	Beta-Secretase|||BACE
T11175	Elenbecestat	1 mg	Small Compound	Beta-Secretase|||BACE
T11175	Elenbecestat	5 mg	Small Compound	Beta-Secretase|||BACE
T11175	Elenbecestat	10 mg	Small Compound	Beta-Secretase|||BACE
T11175	Elenbecestat	25 mg	Small Compound	Beta-Secretase|||BACE
T11175	Elenbecestat	50 mg	Small Compound	Beta-Secretase|||BACE
T11175	Elenbecestat	100 mg	Small Compound	Beta-Secretase|||BACE
T11176	Eliglustat hemitartrate	1 mL	Small Compound	Others
T11176	Eliglustat hemitartrate	1 mg	Small Compound	Others
T11176	Eliglustat hemitartrate	5 mg	Small Compound	Others
T11176	Eliglustat hemitartrate	10 mg	Small Compound	Others
T11176	Eliglustat hemitartrate	25 mg	Small Compound	Others
T11176	Eliglustat hemitartrate	50 mg	Small Compound	Others
T11176	Eliglustat hemitartrate	100 mg	Small Compound	Others
T11176	Eliglustat hemitartrate	200 mg	Small Compound	Others
T11177	Elinogrel	1 mL	Small Compound	P2Y Receptor
T11177	Elinogrel	1 mg	Small Compound	P2Y Receptor
T11177	Elinogrel	5 mg	Small Compound	P2Y Receptor
T11177	Elinogrel	10 mg	Small Compound	P2Y Receptor
T11177	Elinogrel	25 mg	Small Compound	P2Y Receptor
T11177	Elinogrel	50 mg	Small Compound	P2Y Receptor
T11177	Elinogrel	100 mg	Small Compound	P2Y Receptor
T11177	Elinogrel	200 mg	Small Compound	P2Y Receptor
T11178	ELN318463	25 mg	Small Compound	Others
T11178	ELN318463	50 mg	Small Compound	Others
T11178	ELN318463	100 mg	Small Compound	Others
T11178L	ELN318463 racemate	1 mL	Small Compound	Gamma-secretase
T11178L	ELN318463 racemate	1 mg	Small Compound	Gamma-secretase
T11178L	ELN318463 racemate	5 mg	Small Compound	Gamma-secretase

Catalog ID	Name	Volume	Product Group	Target
T11178L	ELN318463 racemate	10 mg	Small Compound	Gamma-secretase
T11178L	ELN318463 racemate	25 mg	Small Compound	Gamma-secretase
T11178L	ELN318463 racemate	50 mg	Small Compound	Gamma-secretase
T11178L	ELN318463 racemate	100 mg	Small Compound	Gamma-secretase
T11179	Elubrixin	1 mL	Small Compound	IL Receptor|||CXCR
T11179	Elubrixin	1 mg	Small Compound	IL Receptor|||CXCR
T11179	Elubrixin	5 mg	Small Compound	IL Receptor|||CXCR
T11179	Elubrixin	10 mg	Small Compound	IL Receptor|||CXCR
T11179	Elubrixin	25 mg	Small Compound	IL Receptor|||CXCR
T11179	Elubrixin	50 mg	Small Compound	IL Receptor|||CXCR
T11179	Elubrixin	100 mg	Small Compound	IL Receptor|||CXCR
T11179	Elubrixin	200 mg	Small Compound	IL Receptor|||CXCR
T1118	Cefprozil monohydrate	10 mg	Small Compound	Antibiotic|||Antibacterial
T1118	Cefprozil monohydrate	25 mg	Small Compound	Antibiotic|||Antibacterial
T1118	Cefprozil monohydrate	50 mg	Small Compound	Antibiotic|||Antibacterial
T1118	Cefprozil monohydrate	100 mg	Small Compound	Antibiotic|||Antibacterial
T1118	Cefprozil monohydrate	200 mg	Small Compound	Antibiotic|||Antibacterial
T11180	Embramine	25 mg	Small Compound	Others
T11180	Embramine	50 mg	Small Compound	Others
T11180	Embramine	100 mg	Small Compound	Others
T11181	EMD638683 R-Form	1 mL	Small Compound	SGK
T11181	EMD638683 R-Form	2 mg	Small Compound	SGK
T11181	EMD638683 R-Form	5 mg	Small Compound	SGK
T11181	EMD638683 R-Form	25 mg	Small Compound	SGK
T11181	EMD638683 R-Form	50 mg	Small Compound	SGK
T11181	EMD638683 R-Form	100 mg	Small Compound	SGK
T11182	EMD638683 S-Form	1 mL	Small Compound	Others
T11182	EMD638683 S-Form	5 mg	Small Compound	Others
T11182	EMD638683 S-Form	25 mg	Small Compound	Others
T11182	EMD638683 S-Form	50 mg	Small Compound	Others
T11182	EMD638683 S-Form	100 mg	Small Compound	Others
T11183	EMDT	1 mL	Small Compound	5-HT Receptor
T11183	EMDT	1 mg	Small Compound	5-HT Receptor
T11183	EMDT	2 mg	Small Compound	5-HT Receptor
T11183	EMDT	5 mg	Small Compound	5-HT Receptor
T11183	EMDT	10 mg	Small Compound	5-HT Receptor
T11183	EMDT	25 mg	Small Compound	5-HT Receptor
T11183	EMDT	50 mg	Small Compound	5-HT Receptor
T11183	EMDT	100 mg	Small Compound	5-HT Receptor
T11183	EMDT	500 mg	Small Compound	5-HT Receptor
T11184	EML4-ALK kinase inhibitor 1	1 mL	Small Compound	ALK
T11184	EML4-ALK kinase inhibitor 1	1 mg	Small Compound	ALK
T11184	EML4-ALK kinase inhibitor 1	5 mg	Small Compound	ALK
T11184	EML4-ALK kinase inhibitor 1	10 mg	Small Compound	ALK
T11184	EML4-ALK kinase inhibitor 1	25 mg	Small Compound	ALK
T11184	EML4-ALK kinase inhibitor 1	50 mg	Small Compound	ALK
T11184	EML4-ALK kinase inhibitor 1	100 mg	Small Compound	ALK
T11184	EML4-ALK kinase inhibitor 1	500 mg	Small Compound	ALK
T11185	EML741	25 mg	Small Compound	Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T11186	EMPA	1 mL	Small Compound	OX Receptor
T11186	EMPA	1 mg	Small Compound	OX Receptor
T11186	EMPA	5 mg	Small Compound	OX Receptor
T11186	EMPA	10 mg	Small Compound	OX Receptor
T11186	EMPA	25 mg	Small Compound	OX Receptor
T11186	EMPA	50 mg	Small Compound	OX Receptor
T11186	EMPA	100 mg	Small Compound	OX Receptor
T11187	EMT inhibitor-2	25 mg	Small Compound	Others
T11187	EMT inhibitor-2	50 mg	Small Compound	Others
T11187	EMT inhibitor-2	100 mg	Small Compound	Others
T11188	Emixustat	1 mL	Small Compound	Others
T11188	Emixustat	2 mg	Small Compound	Others
T11188	Emixustat	5 mg	Small Compound	Others
T11188	Emixustat	25 mg	Small Compound	Others
T11188	Emixustat	50 mg	Small Compound	Others
T11188	Emixustat	100 mg	Small Compound	Others
T11188L	Emixustat hydrochloride	1 mL	Small Compound	Others
T11188L	Emixustat hydrochloride	1 mg	Small Compound	Others
T11188L	Emixustat hydrochloride	2 mg	Small Compound	Others
T11188L	Emixustat hydrochloride	5 mg	Small Compound	Others
T11188L	Emixustat hydrochloride	10 mg	Small Compound	Others
T11188L	Emixustat hydrochloride	25 mg	Small Compound	Others
T11188L	Emixustat hydrochloride	50 mg	Small Compound	Others
T11188L	Emixustat hydrochloride	100 mg	Small Compound	Others
T11189	Emtricitabine S-oxide	1 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T11189	Emtricitabine S-oxide	10 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T1118L	Cefprozil	1 mg	Small Compound	Antibiotic|||Antibacterial
T1118L	Cefprozil	5 mg	Small Compound	Antibiotic|||Antibacterial
T1118L	Cefprozil	10 mg	Small Compound	Antibiotic|||Antibacterial
T1118L	Cefprozil	25 mg	Small Compound	Antibiotic|||Antibacterial
T1118L	Cefprozil	50 mg	Small Compound	Antibiotic|||Antibacterial
T1119	Rasagiline	1 mL	Small Compound	MAO|||Bcl-2 Family|||Monoamine Oxidase
T1119	Rasagiline	10 mg	Small Compound	MAO|||Bcl-2 Family|||Monoamine Oxidase
T1119	Rasagiline	25 mg	Small Compound	MAO|||Bcl-2 Family|||Monoamine Oxidase
T1119	Rasagiline	50 mg	Small Compound	MAO|||Bcl-2 Family|||Monoamine Oxidase
T1119	Rasagiline	100 mg	Small Compound	MAO|||Bcl-2 Family|||Monoamine Oxidase
T1119	Rasagiline	200 mg	Small Compound	MAO|||Bcl-2 Family|||Monoamine Oxidase
T1119	Rasagiline	500 mg	Small Compound	MAO|||Bcl-2 Family|||Monoamine Oxidase
T11190	EMT inhibitor-1	1 mL	Small Compound	Wnt/beta-catenin
T11190	EMT inhibitor-1	1 mg	Small Compound	Wnt/beta-catenin
T11190	EMT inhibitor-1	5 mg	Small Compound	Wnt/beta-catenin
T11190	EMT inhibitor-1	10 mg	Small Compound	Wnt/beta-catenin
T11190	EMT inhibitor-1	25 mg	Small Compound	Wnt/beta-catenin
T11190	EMT inhibitor-1	50 mg	Small Compound	Wnt/beta-catenin
T11190	EMT inhibitor-1	100 mg	Small Compound	Wnt/beta-catenin
T11190	EMT inhibitor-1	500 mg	Small Compound	Wnt/beta-catenin
T11191	EN6	1 mL	Small Compound	Proton pump|||Autophagy
T11191	EN6	1 mg	Small Compound	Proton pump|||Autophagy
T11191	EN6	5 mg	Small Compound	Proton pump|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T11191	EN6	10 mg	Small Compound	Proton pump|||Autophagy
T11191	EN6	25 mg	Small Compound	Proton pump|||Autophagy
T11191	EN6	50 mg	Small Compound	Proton pump|||Autophagy
T11191	EN6	100 mg	Small Compound	Proton pump|||Autophagy
T11191	EN6	500 mg	Small Compound	Proton pump|||Autophagy
T11192	Enalapril D5 maleate	1 mg	Isotope products	
T11192	Enalapril D5 maleate	5 mg	Isotope products	
T11193	Enalaprilat-d5 sodium	1 mg	Isotope products	
T11193	Enalaprilat-d5 sodium	5 mg	Isotope products	
T11193	Enalaprilat-d5 sodium	10 mg	Isotope products	
T11194	Enalaprilat D5	1 mg	Isotope products	
T11194	Enalaprilat D5	5 mg	Isotope products	
T11195	Enantiomer of Sofosbuvir	25 mg	Small Compound	Others
T111959	IFB-088 acetate	1 mg	Small Compound	Phosphatase
T11196	Enazadrem	25 mg	Small Compound	Lipoxygenase
T11196	Enazadrem	50 mg	Small Compound	Lipoxygenase
T11196	Enazadrem	100 mg	Small Compound	Lipoxygenase
T11197	Enclomiphene D4 hydrochloride	1 mg	Isotope products	
T11197	Enclomiphene D4 hydrochloride	5 mg	Isotope products	
T11197	Enclomiphene D4 hydrochloride	10 mg	Isotope products	
T11197	Enclomiphene D4 hydrochloride	25 mg	Isotope products	
T11198	Endomorphin 2 TFA	2 mg	Peptide	Opioid Receptor
T11199	Endothelial lipase inhibitor-1	1 mL	Small Compound	Lipase
T11199	Endothelial lipase inhibitor-1	1 mg	Small Compound	Lipase
T11199	Endothelial lipase inhibitor-1	2 mg	Small Compound	Lipase
T11199	Endothelial lipase inhibitor-1	5 mg	Small Compound	Lipase
T11199	Endothelial lipase inhibitor-1	10 mg	Small Compound	Lipase
T11199	Endothelial lipase inhibitor-1	25 mg	Small Compound	Lipase
T11199	Endothelial lipase inhibitor-1	50 mg	Small Compound	Lipase
T11199	Endothelial lipase inhibitor-1	100 mg	Small Compound	Lipase
T1120	Dacarbazine	1 g	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T1120	Dacarbazine	1 mL	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T1120	Dacarbazine	50 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T1120	Dacarbazine	100 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T1120	Dacarbazine	200 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T11200	Endoxifen (E-isomer)	1 mL	Small Compound	Estrogen Receptor/ERR
T11200	Endoxifen (E-isomer)	1 mg	Small Compound	Estrogen Receptor/ERR
T11200	Endoxifen (E-isomer)	5 mg	Small Compound	Estrogen Receptor/ERR
T11200	Endoxifen (E-isomer)	10 mg	Small Compound	Estrogen Receptor/ERR
T11200	Endoxifen (E-isomer)	25 mg	Small Compound	Estrogen Receptor/ERR
T11200	Endoxifen (E-isomer)	50 mg	Small Compound	Estrogen Receptor/ERR
T11200	Endoxifen (E-isomer)	100 mg	Small Compound	Estrogen Receptor/ERR
T11200	Endoxifen (E-isomer)	200 mg	Small Compound	Estrogen Receptor/ERR
T11201	Enniatin A1	1 mg	Natural Product	ERK
T11202	Enniatin complex	10 mg	Natural Product	Others
T11202	Enniatin complex	50 mg	Natural Product	Others
T11203	Enocyanin	50 mg	Natural Product	Others
T11203	Enocyanin	100 mg	Natural Product	Others
T11204	ENS-163 phosphate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11204	ENS-163 phosphate	50 mg	Small Compound	Others
T11204	ENS-163 phosphate	100 mg	Small Compound	Others
T11205	ent-Ezetimibe	1 mL	Small Compound	Others
T11205	ent-Ezetimibe	1 mg	Small Compound	Others
T11205	ent-Ezetimibe	5 mg	Small Compound	Others
T11205	ent-Ezetimibe	10 mg	Small Compound	Others
T11205	ent-Ezetimibe	25 mg	Small Compound	Others
T11205	ent-Ezetimibe	50 mg	Small Compound	Others
T11205	ent-Ezetimibe	100 mg	Small Compound	Others
T11205	ent-Ezetimibe	200 mg	Small Compound	Others
T11206	ent-Tadalafil	25 mg	Small Compound	PDE
T11207	Entacapone sodium salt	25 mg	Small Compound	Others
T11207	Entacapone sodium salt	50 mg	Small Compound	Others
T11207	Entacapone sodium salt	100 mg	Small Compound	Others
T11208	Enzalutamide-d3	1 mg	Isotope products	
T11209	EOAI3402143	1 mL	Small Compound	DUB
T11209	EOAI3402143	1 mg	Small Compound	DUB
T11209	EOAI3402143	5 mg	Small Compound	DUB
T11209	EOAI3402143	10 mg	Small Compound	DUB
T11209	EOAI3402143	25 mg	Small Compound	DUB
T11209	EOAI3402143	50 mg	Small Compound	DUB
T11209	EOAI3402143	100 mg	Small Compound	DUB
T1120L	Dacarbazine hydrochloride	25 mg	Small Compound	Others
T1120L	Dacarbazine hydrochloride	50 mg	Small Compound	Others
T1120L	Dacarbazine hydrochloride	100 mg	Small Compound	Others
T1120L2	Dacarbazine citrate	25 mg	Small Compound	Others
T1120L2	Dacarbazine citrate	50 mg	Small Compound	Others
T1120L2	Dacarbazine citrate	100 mg	Small Compound	Others
T1121	Podofilox	1 mL	Natural Product	Microtubule Associated|||Topoisomerase
T1121	Podofilox	500 mg	Natural Product	Microtubule Associated|||Topoisomerase
T11210	EP1013	25 mg	Small Compound	Caspase
T11210	EP1013	50 mg	Small Compound	Caspase
T11210	EP1013	100 mg	Small Compound	Caspase
T11211	EP4 receptor antagonist 1	1 mg	Small Compound	Prostaglandin Receptor
T11211	EP4 receptor antagonist 1	5 mg	Small Compound	Prostaglandin Receptor
T11211	EP4 receptor antagonist 1	10 mg	Small Compound	Prostaglandin Receptor
T11212	EPAC 5376753	1 mL	Small Compound	cAMP
T11212	EPAC 5376753	1 mg	Small Compound	cAMP
T11212	EPAC 5376753	5 mg	Small Compound	cAMP
T11212	EPAC 5376753	10 mg	Small Compound	cAMP
T11212	EPAC 5376753	25 mg	Small Compound	cAMP
T11213	Epertinib hydrochloride	1 mL	Small Compound	EGFR|||HER
T11213	Epertinib hydrochloride	1 mg	Small Compound	EGFR|||HER
T11213	Epertinib hydrochloride	5 mg	Small Compound	EGFR|||HER
T11213	Epertinib hydrochloride	10 mg	Small Compound	EGFR|||HER
T11213	Epertinib hydrochloride	25 mg	Small Compound	EGFR|||HER
T11213	Epertinib hydrochloride	50 mg	Small Compound	EGFR|||HER
T11213	Epertinib hydrochloride	100 mg	Small Compound	EGFR|||HER
T11213	Epertinib hydrochloride	500 mg	Small Compound	EGFR|||HER

Catalog ID	Name	Volume	Product Group	Target
T11213L	Epertinib	25 mg	Small Compound	EGFR|||HER
T11213L	Epertinib	50 mg	Small Compound	EGFR|||HER
T11213L	Epertinib	100 mg	Small Compound	EGFR|||HER
T11214	EPI-589	2 mg	Small Compound	Others
T11215	Episilvestrol	1 mg	Natural Product	Others
T11216	Eplivanserin (mixture)	2 mg	Small Compound	5-HT Receptor
T11216	Eplivanserin (mixture)	5 mg	Small Compound	5-HT Receptor
T11217	Eplivanserin	1 mL	Small Compound	5-HT Receptor
T11217	Eplivanserin	1 mg	Small Compound	5-HT Receptor
T11217	Eplivanserin	5 mg	Small Compound	5-HT Receptor
T11217	Eplivanserin	10 mg	Small Compound	5-HT Receptor
T11217	Eplivanserin	25 mg	Small Compound	5-HT Receptor
T11217	Eplivanserin	50 mg	Small Compound	5-HT Receptor
T11218	ε-Viniferin	1 mL	Natural Product	Cytochromes P450
T11218	ε-Viniferin	1 mg	Natural Product	Cytochromes P450
T11218	ε-Viniferin	5 mg	Natural Product	Cytochromes P450
T11218	ε-Viniferin	10 mg	Natural Product	Cytochromes P450
T11218	ε-Viniferin	25 mg	Natural Product	Cytochromes P450
T11218	ε-Viniferin	50 mg	Natural Product	Cytochromes P450
T11218	ε-Viniferin	100 mg	Natural Product	Cytochromes P450
T11219	Equisetin	25 mg	Natural Product	Others
T11219	Equisetin	50 mg	Natural Product	Others
T11219	Equisetin	100 mg	Natural Product	Others
T1122	Cephalothin sodium	1 g	Small Compound	Antibiotic|||Antibacterial
T1122	Cephalothin sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T1122	Cephalothin sodium	25 mg	Small Compound	Antibiotic|||Antibacterial
T1122	Cephalothin sodium	50 mg	Small Compound	Antibiotic|||Antibacterial
T1122	Cephalothin sodium	100 mg	Small Compound	Antibiotic|||Antibacterial
T1122	Cephalothin sodium	500 mg	Small Compound	Antibiotic|||Antibacterial
T11220	ER21355	25 mg	Small Compound	Others
T11220	ER21355	50 mg	Small Compound	Others
T11220	ER21355	100 mg	Small Compound	Others
T11220L	UK 227786	1 mL	Small Compound	PDE
T11220L	UK 227786	1 mg	Small Compound	PDE
T11220L	UK 227786	2 mg	Small Compound	PDE
T11220L	UK 227786	5 mg	Small Compound	PDE
T11220L	UK 227786	10 mg	Small Compound	PDE
T11220L	UK 227786	25 mg	Small Compound	PDE
T11220L	UK 227786	50 mg	Small Compound	PDE
T11220L	UK 227786	100 mg	Small Compound	PDE
T11220L	UK 227786	500 mg	Small Compound	PDE
T11221	ERAP1-IN-1	1 mL	Small Compound	Others
T11221	ERAP1-IN-1	1 mg	Small Compound	Others
T11221	ERAP1-IN-1	5 mg	Small Compound	Others
T11221	ERAP1-IN-1	10 mg	Small Compound	Others
T11221	ERAP1-IN-1	25 mg	Small Compound	Others
T11221	ERAP1-IN-1	50 mg	Small Compound	Others
T11221	ERAP1-IN-1	100 mg	Small Compound	Others
T11221	ERAP1-IN-1	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11223	Eriosematin	1 mg	Natural Product	Others
T11223	Eriosematin	5 mg	Natural Product	Others
T11224	Rineterkib	1 mL	Small Compound	Raf|||ERK
T11224	Rineterkib	1 mg	Small Compound	Raf|||ERK
T11224	Rineterkib	5 mg	Small Compound	Raf|||ERK
T11224	Rineterkib	10 mg	Small Compound	Raf|||ERK
T11224	Rineterkib	25 mg	Small Compound	Raf|||ERK
T11224	Rineterkib	50 mg	Small Compound	Raf|||ERK
T11224	Rineterkib	100 mg	Small Compound	Raf|||ERK
T11225	ERK-IN-2	25 mg	Small Compound	ERK
T11225	ERK-IN-2	50 mg	Small Compound	ERK
T11225	ERK-IN-2	100 mg	Small Compound	ERK
T11226	ERK1/2 inhibitor 1	1 mL	Small Compound	ERK
T11226	ERK1/2 inhibitor 1	1 mg	Small Compound	ERK
T11226	ERK1/2 inhibitor 1	5 mg	Small Compound	ERK
T11226	ERK1/2 inhibitor 1	10 mg	Small Compound	ERK
T11226	ERK1/2 inhibitor 1	25 mg	Small Compound	ERK
T11226	ERK1/2 inhibitor 1	50 mg	Small Compound	ERK
T11226	ERK1/2 inhibitor 1	100 mg	Small Compound	ERK
T11227	Eravacycline	25 mg	Small Compound	Antibacterial
T11227	Eravacycline	50 mg	Small Compound	Antibacterial
T11227	Eravacycline	100 mg	Small Compound	Antibacterial
T11227L	Eravacycline dihydrochloride	1 mg	Small Compound	Antibacterial
T11227L	Eravacycline dihydrochloride	5 mg	Small Compound	Antibacterial
T11227L	Eravacycline dihydrochloride	10 mg	Small Compound	Antibacterial
T11227L	Eravacycline dihydrochloride	25 mg	Small Compound	Antibacterial
T11227L	Eravacycline dihydrochloride	50 mg	Small Compound	Antibacterial
T11227L1	Eravacycline HCl	1 mL	Small Compound	Antibiotic
T11227L1	Eravacycline HCl	1 mg	Small Compound	Antibiotic
T11227L1	Eravacycline HCl	5 mg	Small Compound	Antibiotic
T11227L1	Eravacycline HCl	10 mg	Small Compound	Antibiotic
T11227L1	Eravacycline HCl	25 mg	Small Compound	Antibiotic
T11227L1	Eravacycline HCl	50 mg	Small Compound	Antibiotic
T11227L1	Eravacycline HCl	100 mg	Small Compound	Antibiotic
T11228	ERK2 IN-1	25 mg	Small Compound	ERK
T11228	ERK2 IN-1	50 mg	Small Compound	ERK
T11228	ERK2 IN-1	100 mg	Small Compound	ERK
T11229	Erlotinib-d6	1 mg	Isotope products	
T11229	Erlotinib-d6	5 mg	Isotope products	
T11229	Erlotinib-d6	10 mg	Isotope products	
T11229	Erlotinib-d6	25 mg	Isotope products	
T1123	Camptothecin	1 mL	Natural Product	Antibiotic|||Topoisomerase|||ADC Cytotoxin|||Antifungal|||Influenza Virus|||Apoptosis
T1123	Camptothecin	100 mg	Natural Product	Antibiotic|||Topoisomerase|||ADC Cytotoxin|||Antifungal|||Influenza Virus|||Apoptosis
T1123	Camptothecin	500 mg	Natural Product	Antibiotic|||Topoisomerase|||ADC Cytotoxin|||Antifungal|||Influenza Virus|||Apoptosis
T11230	ERRα antagonist-1	1 mL	Small Compound	Estrogen/progestogen Receptor
T11230	ERRα antagonist-1	2 mg	Small Compound	Estrogen/progestogen Receptor
T11230	ERRα antagonist-1	5 mg	Small Compound	Estrogen/progestogen Receptor
T11230	ERRα antagonist-1	10 mg	Small Compound	Estrogen/progestogen Receptor
T11230	ERRα antagonist-1	25 mg	Small Compound	Estrogen/progestogen Receptor

Catalog ID	Name	Volume	Product Group	Target
T11230	ERRα antagonist-1	50 mg	Small Compound	Estrogen/progestogen Receptor
T11231	ERRγ Inverse Agonist 1	25 mg	Small Compound	Estrogen/progestogen Receptor
T11231	ERRγ Inverse Agonist 1	50 mg	Small Compound	Estrogen/progestogen Receptor
T11231	ERRγ Inverse Agonist 1	100 mg	Small Compound	Estrogen/progestogen Receptor
T11232	Erysotrine	1 mL	Natural Product	Others
T11232	Erysotrine	5 mg	Natural Product	Others
T11233	Erythromycin thiocyanate	50 mg	Natural Product	Antibacterial
T11233	Erythromycin thiocyanate	100 mg	Natural Product	Antibacterial
T11234	ESI-08	1 mL	Small Compound	cAMP
T11234	ESI-08	1 mg	Small Compound	cAMP
T11234	ESI-08	5 mg	Small Compound	cAMP
T11234	ESI-08	10 mg	Small Compound	cAMP
T11234	ESI-08	25 mg	Small Compound	cAMP
T11234	ESI-08	50 mg	Small Compound	cAMP
T11235	Estradiol 3-sulfamate	1 mL	Small Compound	Estrogen Receptor/ERR
T11235	Estradiol 3-sulfamate	1 mg	Small Compound	Estrogen Receptor/ERR
T11235	Estradiol 3-sulfamate	5 mg	Small Compound	Estrogen Receptor/ERR
T11235	Estradiol 3-sulfamate	10 mg	Small Compound	Estrogen Receptor/ERR
T11235	Estradiol 3-sulfamate	25 mg	Small Compound	Estrogen Receptor/ERR
T11235	Estradiol 3-sulfamate	50 mg	Small Compound	Estrogen Receptor/ERR
T11235	Estradiol 3-sulfamate	100 mg	Small Compound	Estrogen Receptor/ERR
T11236	Giredestrant tartrate	1 mg	Small Compound	Estrogen Receptor/ERR
T11236	Giredestrant tartrate	5 mg	Small Compound	Estrogen Receptor/ERR
T11236	Giredestrant tartrate	10 mg	Small Compound	Estrogen Receptor/ERR
T11236	Giredestrant tartrate	25 mg	Small Compound	Estrogen Receptor/ERR
T11236	Giredestrant tartrate	50 mg	Small Compound	Estrogen Receptor/ERR
T11236	Giredestrant tartrate	100 mg	Small Compound	Estrogen Receptor/ERR
T11236	Giredestrant tartrate	500 mg	Small Compound	Estrogen Receptor/ERR
T11237	Camizestrant	1 mL	Small Compound	Estrogen Receptor/ERR
T11237	Camizestrant	1 mg	Small Compound	Estrogen Receptor/ERR
T11237	Camizestrant	5 mg	Small Compound	Estrogen Receptor/ERR
T11237	Camizestrant	10 mg	Small Compound	Estrogen Receptor/ERR
T11237	Camizestrant	25 mg	Small Compound	Estrogen Receptor/ERR
T11237	Camizestrant	50 mg	Small Compound	Estrogen Receptor/ERR
T11237L	Camizestrant TFA	1 mL	Small Compound	Estrogen Receptor/ERR
T11237L	Camizestrant TFA	1 mg	Small Compound	Estrogen Receptor/ERR
T11237L	Camizestrant TFA	5 mg	Small Compound	Estrogen Receptor/ERR
T11237L	Camizestrant TFA	10 mg	Small Compound	Estrogen Receptor/ERR
T11237L	Camizestrant TFA	25 mg	Small Compound	Estrogen Receptor/ERR
T11237L	Camizestrant TFA	50 mg	Small Compound	Estrogen Receptor/ERR
T11237L	Camizestrant TFA	100 mg	Small Compound	Estrogen Receptor/ERR
T11237L	Camizestrant TFA	500 mg	Small Compound	Estrogen Receptor/ERR
T11238	Etamicastat	25 mg	Small Compound	Dehydrogenase
T11238	Etamicastat	50 mg	Small Compound	Dehydrogenase
T11238	Etamicastat	100 mg	Small Compound	Dehydrogenase
T11238L	Etamicastat hydrochloride	1 mL	Small Compound	Dehydrogenase
T11238L	Etamicastat hydrochloride	1 mg	Small Compound	Dehydrogenase
T11238L	Etamicastat hydrochloride	5 mg	Small Compound	Dehydrogenase
T11238L	Etamicastat hydrochloride	10 mg	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T11238L	Etamicastat hydrochloride	25 mg	Small Compound	Dehydrogenase
T11238L	Etamicastat hydrochloride	50 mg	Small Compound	Dehydrogenase
T11238L	Etamicastat hydrochloride	100 mg	Small Compound	Dehydrogenase
T11239	Ethacizine hydrochloride	1 mg	Small Compound	Sodium Channel
T1124	Flumethasone	1 mL	Small Compound	Glucocorticoid Receptor
T1124	Flumethasone	50 mg	Small Compound	Glucocorticoid Receptor
T1124	Flumethasone	100 mg	Small Compound	Glucocorticoid Receptor
T11240	Ethacrynic acid D5	2 mg	Isotope products	
T11241	p38 MAPK-IN-2	25 mg	Small Compound	Others
T11241	p38 MAPK-IN-2	50 mg	Small Compound	Others
T11241	p38 MAPK-IN-2	100 mg	Small Compound	Others
T11242	Ethyl glucuronide	1 mg	Natural Product	Endogenous Metabolite
T11242	Ethyl glucuronide	5 mg	Natural Product	Endogenous Metabolite
T11242	Ethyl glucuronide	10 mg	Natural Product	Endogenous Metabolite
T11242	Ethyl glucuronide	25 mg	Natural Product	Endogenous Metabolite
T11242	Ethyl glucuronide	50 mg	Natural Product	Endogenous Metabolite
T11243	Ethyl tosylcarbamate	5 mg	Small Compound	Others
T11244	Etimizol	1 mg	Small Compound	Others
T11244	Etimizol	5 mg	Small Compound	Others
T11244	Etimizol	10 mg	Small Compound	Others
T11244	Etimizol	25 mg	Small Compound	Others
T11244	Etimizol	50 mg	Small Compound	Others
T11244	Etimizol	100 mg	Small Compound	Others
T11244	Etimizol	200 mg	Small Compound	Others
T11246	Etoricoxib-d4	1 mg	Isotope products	COX
T11246	Etoricoxib-d4	5 mg	Isotope products	COX
T11246	Etoricoxib-d4	10 mg	Isotope products	COX
T11247	Etravirine D4	1 mg	Isotope products	
T11247	Etravirine D4	5 mg	Isotope products	
T11247	Etravirine D4	10 mg	Isotope products	
T11248	Evogliptin tartrate	5 mg	Small Compound	DPP-4
T11248	Evogliptin tartrate	25 mg	Small Compound	DPP-4
T11248	Evogliptin tartrate	50 mg	Small Compound	DPP-4
T11248	Evogliptin tartrate	100 mg	Small Compound	DPP-4
T11249	Exatecan	10 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T11249	Exatecan	25 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T11249	Exatecan	50 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T11249	Exatecan	100 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T11249	Exatecan	500 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T11249L	Dxd	1 mL	PROTAC	Topoisomerase|||ADC Cytotoxin
T11249L	Dxd	1 mg	PROTAC	Topoisomerase|||ADC Cytotoxin
T11249L	Dxd	5 mg	PROTAC	Topoisomerase|||ADC Cytotoxin
T11249L	Dxd	10 mg	PROTAC	Topoisomerase|||ADC Cytotoxin
T11249L	Dxd	25 mg	PROTAC	Topoisomerase|||ADC Cytotoxin
T11249L	Dxd	50 mg	PROTAC	Topoisomerase|||ADC Cytotoxin
T1125	Shikonin	1 mL	Natural Product	PKM|||TNF|||HIV Protease|||Chloride channel|||NF-κB
T1125	Shikonin	5 mg	Natural Product	PKM|||TNF|||HIV Protease|||Chloride channel|||NF-κB
T1125	Shikonin	10 mg	Natural Product	PKM|||TNF|||HIV Protease|||Chloride channel|||NF-κB
T1125	Shikonin	25 mg	Natural Product	PKM|||TNF|||HIV Protease|||Chloride channel|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
T1125	Shikonin	50 mg	Natural Product	PKM|||TNF|||HIV Protease|||Chloride channel|||NF-κB
T1125	Shikonin	100 mg	Natural Product	PKM|||TNF|||HIV Protease|||Chloride channel|||NF-κB
T1125	Shikonin	200 mg	Natural Product	PKM|||TNF|||HIV Protease|||Chloride channel|||NF-κB
T1125	Shikonin	500 mg	Natural Product	PKM|||TNF|||HIV Protease|||Chloride channel|||NF-κB
T11250	Ezetimibe-d4	1 mg	Isotope products	
T11250	Ezetimibe-d4	5 mg	Isotope products	
T11251	Ezetimibe ketone	2 mg	Small Compound	NPC1L1|||Nrf2
T11251	Ezetimibe ketone	5 mg	Small Compound	NPC1L1|||Nrf2
T11251	Ezetimibe ketone	10 mg	Small Compound	NPC1L1|||Nrf2
T11251	Ezetimibe ketone	25 mg	Small Compound	NPC1L1|||Nrf2
T11251	Ezetimibe ketone	50 mg	Small Compound	NPC1L1|||Nrf2
T11253	Ezetimibe phenoxy glucuronide	25 mg	Small Compound	Others
T11253	Ezetimibe phenoxy glucuronide	50 mg	Small Compound	Others
T11253	Ezetimibe phenoxy glucuronide	100 mg	Small Compound	Others
T11254	F-1	1 mL	Small Compound	ROS Kinase|||ROS|||ALK
T11254	F-1	1 mg	Small Compound	ROS Kinase|||ROS|||ALK
T11254	F-1	5 mg	Small Compound	ROS Kinase|||ROS|||ALK
T11254	F-1	10 mg	Small Compound	ROS Kinase|||ROS|||ALK
T11254	F-1	25 mg	Small Compound	ROS Kinase|||ROS|||ALK
T11254	F-1	50 mg	Small Compound	ROS Kinase|||ROS|||ALK
T11254	F-1	100 mg	Small Compound	ROS Kinase|||ROS|||ALK
T11254	F-1	200 mg	Small Compound	ROS Kinase|||ROS|||ALK
T11255	FAAH-IN-1	25 mg	Small Compound	FAAH
T11255	FAAH-IN-1	50 mg	Small Compound	FAAH
T11255	FAAH-IN-1	100 mg	Small Compound	FAAH
T11256	FAAH inhibitor 1	1 mL	Small Compound	FAAH
T11256	FAAH inhibitor 1	1 mg	Small Compound	FAAH
T11256	FAAH inhibitor 1	5 mg	Small Compound	FAAH
T11256	FAAH inhibitor 1	10 mg	Small Compound	FAAH
T11256	FAAH inhibitor 1	25 mg	Small Compound	FAAH
T11256	FAAH inhibitor 1	50 mg	Small Compound	FAAH
T11256	FAAH inhibitor 1	100 mg	Small Compound	FAAH
T11256	FAAH inhibitor 1	200 mg	Small Compound	FAAH
T11259	FadD32 Inhibitor-1	25 mg	Small Compound	Others
T11259	FadD32 Inhibitor-1	50 mg	Small Compound	Others
T11259	FadD32 Inhibitor-1	100 mg	Small Compound	Others
T1126	Penicillin V Potassium	100 mg	Natural Product	Antibiotic|||Antibacterial
T11260	FAK inhibitor 2	25 mg	Small Compound	FAK
T11260	FAK inhibitor 2	50 mg	Small Compound	FAK
T11260	FAK inhibitor 2	100 mg	Small Compound	FAK
T11261	FAK inhibitor 5	25 mg	Small Compound	Others
T11261	FAK inhibitor 5	50 mg	Small Compound	Others
T11261	FAK inhibitor 5	100 mg	Small Compound	Others
T11262	Falintolol, (Z)-	25 mg	Small Compound	Others
T11262	Falintolol, (Z)-	50 mg	Small Compound	Others
T11262	Falintolol, (Z)-	100 mg	Small Compound	Others
T11263	FAPI-2	1 mg	Small Compound	Others
T11263	FAPI-2	5 mg	Small Compound	Others
T11263	FAPI-2	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11263	FAPI-2	25 mg	Small Compound	Others
T11263	FAPI-2	50 mg	Small Compound	Others
T11263	FAPI-2	100 mg	Small Compound	Others
T11264	FAPI-4	1 mg	Small Compound	Others
T11265	Faropenem daloxate	1 mL	Small Compound	Antibiotic|||Antibacterial
T11265	Faropenem daloxate	1 mg	Small Compound	Antibiotic|||Antibacterial
T11265	Faropenem daloxate	5 mg	Small Compound	Antibiotic|||Antibacterial
T11265	Faropenem daloxate	10 mg	Small Compound	Antibiotic|||Antibacterial
T11265	Faropenem daloxate	25 mg	Small Compound	Antibiotic|||Antibacterial
T11265	Faropenem daloxate	50 mg	Small Compound	Antibiotic|||Antibacterial
T11265	Faropenem daloxate	100 mg	Small Compound	Antibiotic|||Antibacterial
T11266	FASN-IN-4	25 mg	Small Compound	Others
T11266	FASN-IN-4	50 mg	Small Compound	Others
T11266	FASN-IN-4	100 mg	Small Compound	Others
T11266L	FAS-IN-1 Tosylate	1 mL	Small Compound	Fatty Acid Synthase
T11266L	FAS-IN-1 Tosylate	2 mg	Small Compound	Fatty Acid Synthase
T11266L	FAS-IN-1 Tosylate	5 mg	Small Compound	Fatty Acid Synthase
T11266L	FAS-IN-1 Tosylate	10 mg	Small Compound	Fatty Acid Synthase
T11266L	FAS-IN-1 Tosylate	50 mg	Small Compound	Fatty Acid Synthase
T11266L	FAS-IN-1 Tosylate	100 mg	Small Compound	Fatty Acid Synthase
T11266L	FAS-IN-1 Tosylate	200 mg	Small Compound	Fatty Acid Synthase
T11267	FASN-IN-1	1 mL	Small Compound	Fatty Acid Synthase
T11267	FASN-IN-1	1 mg	Small Compound	Fatty Acid Synthase
T11267	FASN-IN-1	5 mg	Small Compound	Fatty Acid Synthase
T11267	FASN-IN-1	10 mg	Small Compound	Fatty Acid Synthase
T11267	FASN-IN-1	25 mg	Small Compound	Fatty Acid Synthase
T11267	FASN-IN-1	50 mg	Small Compound	Fatty Acid Synthase
T11267	FASN-IN-1	100 mg	Small Compound	Fatty Acid Synthase
T11267	FASN-IN-1	500 mg	Small Compound	Fatty Acid Synthase
T11268	FD 12-9	25 mg	Small Compound	Others
T11269	FD-IN-1	1 mL	Small Compound	Others
T11269	FD-IN-1	5 mg	Small Compound	Others
T11269	FD-IN-1	25 mg	Small Compound	Others
T11269	FD-IN-1	50 mg	Small Compound	Others
T11269	FD-IN-1	100 mg	Small Compound	Others
T1127	Beclometasone dipropionate	1 g	Small Compound	Glucocorticoid Receptor
T1127	Beclometasone dipropionate	1 mL	Small Compound	Glucocorticoid Receptor
T1127	Beclometasone dipropionate	200 mg	Small Compound	Glucocorticoid Receptor
T1127	Beclometasone dipropionate	500 mg	Small Compound	Glucocorticoid Receptor
T11270	Febuxostat D9	1 mg	Isotope products	
T11270	Febuxostat D9	5 mg	Isotope products	
T11271	Fenclozine	25 mg	Small Compound	Others
T11272	Fenmetozole Tosylate	25 mg	Small Compound	Others
T11272	Fenmetozole Tosylate	50 mg	Small Compound	Others
T11272	Fenmetozole Tosylate	100 mg	Small Compound	Others
T11273	Fenpiverinium D3 bromide	1 mg	Isotope products	
T11273	Fenpiverinium D3 bromide	5 mg	Isotope products	
T11273	Fenpiverinium D3 bromide	10 mg	Isotope products	
T11273	Fenpiverinium D3 bromide	25 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T11275	Fesoterodine L-mandelate	1 mL	Small Compound	Others
T11275	Fesoterodine L-mandelate	2 mg	Small Compound	Others
T11275	Fesoterodine L-mandelate	5 mg	Small Compound	Others
T11275	Fesoterodine L-mandelate	10 mg	Small Compound	Others
T11275	Fesoterodine L-mandelate	25 mg	Small Compound	Others
T11275	Fesoterodine L-mandelate	50 mg	Small Compound	Others
T11275	Fesoterodine L-mandelate	100 mg	Small Compound	Others
T11276	Fexofenadine-d6	1 mg	Isotope products	Histamine Receptor
T11276	Fexofenadine-d6	5 mg	Isotope products	Histamine Receptor
T11277	FG 7142	1 mL	Small Compound	GABA Receptor
T11277	FG 7142	2 mg	Small Compound	GABA Receptor
T11277	FG 7142	5 mg	Small Compound	GABA Receptor
T11277	FG 7142	10 mg	Small Compound	GABA Receptor
T11277	FG 7142	25 mg	Small Compound	GABA Receptor
T11277	FG 7142	50 mg	Small Compound	GABA Receptor
T11277	FG 7142	100 mg	Small Compound	GABA Receptor
T11277	FG 7142	200 mg	Small Compound	GABA Receptor
T11278	FG8119	1 mg	Small Compound	Others
T11278	FG8119	5 mg	Small Compound	Others
T11279	FGFR1/DDR2 inhibitor 1	1 mL	Small Compound	FGFR|||Discoidin Domain Receptor (DDR)
T11279	FGFR1/DDR2 inhibitor 1	1 mg	Small Compound	FGFR|||Discoidin Domain Receptor (DDR)
T11279	FGFR1/DDR2 inhibitor 1	5 mg	Small Compound	FGFR|||Discoidin Domain Receptor (DDR)
T11279	FGFR1/DDR2 inhibitor 1	10 mg	Small Compound	FGFR|||Discoidin Domain Receptor (DDR)
T11279	FGFR1/DDR2 inhibitor 1	25 mg	Small Compound	FGFR|||Discoidin Domain Receptor (DDR)
T11279	FGFR1/DDR2 inhibitor 1	50 mg	Small Compound	FGFR|||Discoidin Domain Receptor (DDR)
T11279	FGFR1/DDR2 inhibitor 1	100 mg	Small Compound	FGFR|||Discoidin Domain Receptor (DDR)
T1128	Oxiracetam	1 mL	Small Compound	GABA Receptor
T1128	Oxiracetam	5 mg	Small Compound	GABA Receptor
T1128	Oxiracetam	10 mg	Small Compound	GABA Receptor
T1128	Oxiracetam	25 mg	Small Compound	GABA Receptor
T1128	Oxiracetam	50 mg	Small Compound	GABA Receptor
T1128	Oxiracetam	100 mg	Small Compound	GABA Receptor
T1128	Oxiracetam	200 mg	Small Compound	GABA Receptor
T11280	FGFR4-IN-4	25 mg	Small Compound	FGFR
T11280	FGFR4-IN-4	50 mg	Small Compound	FGFR
T11280	FGFR4-IN-4	100 mg	Small Compound	FGFR
T11281	FGI-106	25 mg	Small Compound	Others
T11281	FGI-106	50 mg	Small Compound	Others
T11281	FGI-106	100 mg	Small Compound	Others
T11281L	FGI-106 tetrahydrochloride	1 mL	Small Compound	HIV Protease|||Influenza Virus|||HCV Protease|||Virus Protease
T11281L	FGI-106 tetrahydrochloride	1 mg	Small Compound	HIV Protease|||Influenza Virus|||HCV Protease|||Virus Protease
T11281L	FGI-106 tetrahydrochloride	5 mg	Small Compound	HIV Protease|||Influenza Virus|||HCV Protease|||Virus Protease
T11281L	FGI-106 tetrahydrochloride	10 mg	Small Compound	HIV Protease|||Influenza Virus|||HCV Protease|||Virus Protease
T11281L	FGI-106 tetrahydrochloride	25 mg	Small Compound	HIV Protease|||Influenza Virus|||HCV Protease|||Virus Protease
T11281L	FGI-106 tetrahydrochloride	50 mg	Small Compound	HIV Protease|||Influenza Virus|||HCV Protease|||Virus Protease
T11281L	FGI-106 tetrahydrochloride	100 mg	Small Compound	HIV Protease|||Influenza Virus|||HCV Protease|||Virus Protease
T11281L	FGI-106 tetrahydrochloride	200 mg	Small Compound	HIV Protease|||Influenza Virus|||HCV Protease|||Virus Protease
T11282	FGTI-2734	1 mL	Small Compound	Transferase
T11282	FGTI-2734	1 mg	Small Compound	Transferase

Catalog ID	Name	Volume	Product Group	Target
T11282	FGTI-2734	5 mg	Small Compound	Transferase
T11282	FGTI-2734	10 mg	Small Compound	Transferase
T11282	FGTI-2734	25 mg	Small Compound	Transferase
T11282	FGTI-2734	50 mg	Small Compound	Transferase
T11282	FGTI-2734	100 mg	Small Compound	Transferase
T11282L	FGTI-2734 mesylate (1247018-19-4 free base)	1 mL	Small Compound	Others
T11282L	FGTI-2734 mesylate (1247018-19-4 free base)	5 mg	Small Compound	Others
T11282L	FGTI-2734 mesylate (1247018-19-4 free base)	10 mg	Small Compound	Others
T11282L	FGTI-2734 mesylate (1247018-19-4 free base)	50 mg	Small Compound	Others
T11282L	FGTI-2734 mesylate (1247018-19-4 free base)	100 mg	Small Compound	Others
T11282L	FGTI-2734 mesylate (1247018-19-4 free base)	200 mg	Small Compound	Others
T11282L	FGTI-2734 mesylate (1247018-19-4 free base)	500 mg	Small Compound	Others
T11283	Fibracillin	25 mg	Small Compound	Others
T11284	FIDAS-3	1 mL	Small Compound	Methionine Adenosyltransferase (MAT)|||Wnt/beta-catenin
T11284	FIDAS-3	5 mg	Small Compound	Methionine Adenosyltransferase (MAT)|||Wnt/beta-catenin
T11284	FIDAS-3	10 mg	Small Compound	Methionine Adenosyltransferase (MAT)|||Wnt/beta-catenin
T11284	FIDAS-3	25 mg	Small Compound	Methionine Adenosyltransferase (MAT)|||Wnt/beta-catenin
T11284	FIDAS-3	50 mg	Small Compound	Methionine Adenosyltransferase (MAT)|||Wnt/beta-catenin
T11284	FIDAS-3	100 mg	Small Compound	Methionine Adenosyltransferase (MAT)|||Wnt/beta-catenin
T11284	FIDAS-3	200 mg	Small Compound	Methionine Adenosyltransferase (MAT)|||Wnt/beta-catenin
T11285	FIDAS-5	1 mg	Small Compound	Others
T11285	FIDAS-5	2 mg	Small Compound	Others
T11285	FIDAS-5	5 mg	Small Compound	Others
T11285	FIDAS-5	10 mg	Small Compound	Others
T11285	FIDAS-5	25 mg	Small Compound	Others
T11285	FIDAS-5	50 mg	Small Compound	Others
T11285	FIDAS-5	100 mg	Small Compound	Others
T11285	FIDAS-5	500 mg	Small Compound	Others
T11286	Fiduxosin	1 mg	Small Compound	Adrenergic Receptor
T11286	Fiduxosin	5 mg	Small Compound	Adrenergic Receptor
T11287	Filipin complex	1 mg	Natural Product	Antifungal
T11287	Filipin complex	5 mg	Natural Product	Antifungal
T11287	Filipin complex	10 mg	Natural Product	Antifungal
T11287	Filipin complex	50 mg	Natural Product	Antifungal
T11288	Filipin III	1 mg	Natural Product	Antifungal
T11289	Finafloxacin	1 mL	Small Compound	Others
T11289	Finafloxacin	5 mg	Small Compound	Others
T11289	Finafloxacin	25 mg	Small Compound	Others
T11289	Finafloxacin	50 mg	Small Compound	Others
T11289	Finafloxacin	100 mg	Small Compound	Others
T1128L	(S)-Oxiracetam	10 mg	Small Compound	Others
T1128L	(S)-Oxiracetam	25 mg	Small Compound	Others
T1129	Benfotiamine	1 mL	Small Compound	Others
T1129	Benfotiamine	100 mg	Small Compound	Others
T1129	Benfotiamine	200 mg	Small Compound	Others
T1129	Benfotiamine	500 mg	Small Compound	Others
T11290	FK-448 Free base	25 mg	Small Compound	Others
T11290	FK-448 Free base	50 mg	Small Compound	Others
T11290	FK-448 Free base	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11291	FKBP12 PROTAC dTAG-13	5 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T11292	FKBP12 PROTAC dTAG-7	5 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T11293	(±)-Fabesetron hydrochloride	25 mg	Small Compound	5-HT Receptor
T11293	(±)-Fabesetron hydrochloride	50 mg	Small Compound	5-HT Receptor
T11293	(±)-Fabesetron hydrochloride	100 mg	Small Compound	5-HT Receptor
T11294	Flavanone hydrazone	25 mg	Small Compound	Others
T11295	Flibanserin-d4	1 mg	Isotope products	
T11295	Flibanserin-d4	5 mg	Isotope products	
T11295	Flibanserin-d4	10 mg	Isotope products	
T11295	Flibanserin-d4	25 mg	Isotope products	
T11296	Flosulide	25 mg	Small Compound	COX
T11296	Flosulide	50 mg	Small Compound	COX
T11296	Flosulide	100 mg	Small Compound	COX
T11297	FF-10101 succinate	25 mg	Small Compound	Others
T11297	FF-10101 succinate	50 mg	Small Compound	Others
T11297	FF-10101 succinate	100 mg	Small Compound	Others
T11297L	FF-10101	1 mL	Small Compound	Others
T11297L	FF-10101	1 mg	Small Compound	Others
T11297L	FF-10101	5 mg	Small Compound	Others
T11297L	FF-10101	10 mg	Small Compound	Others
T11297L	FF-10101	25 mg	Small Compound	Others
T11297L	FF-10101	50 mg	Small Compound	Others
T11297L	FF-10101	100 mg	Small Compound	Others
T11297L	FF-10101	200 mg	Small Compound	Others
T11298	FLT3-IN-3	1 mL	Small Compound	FLT
T11298	FLT3-IN-3	1 mg	Small Compound	FLT
T11298	FLT3-IN-3	5 mg	Small Compound	FLT
T11298	FLT3-IN-3	10 mg	Small Compound	FLT
T11298	FLT3-IN-3	25 mg	Small Compound	FLT
T11298	FLT3-IN-3	50 mg	Small Compound	FLT
T11298	FLT3-IN-3	100 mg	Small Compound	FLT
T11298	FLT3-IN-3	500 mg	Small Compound	FLT
T11299	FLT3-IN-4	1 mL	Small Compound	FLT
T11299	FLT3-IN-4	1 mg	Small Compound	FLT
T11299	FLT3-IN-4	5 mg	Small Compound	FLT
T11299	FLT3-IN-4	10 mg	Small Compound	FLT
T11299	FLT3-IN-4	25 mg	Small Compound	FLT
T11299	FLT3-IN-4	50 mg	Small Compound	FLT
T11299	FLT3-IN-4	100 mg	Small Compound	FLT
T11299	FLT3-IN-4	500 mg	Small Compound	FLT
T1130	Gramicidin	1 mL	Natural Product	Antibacterial|||Antibiotic||MRP
T1130	Gramicidin	25 mg	Natural Product	Antibacterial|||Antibiotic||MRP
T1130	Gramicidin	50 mg	Natural Product	Antibacterial|||Antibiotic||MRP
T1130	Gramicidin	100 mg	Natural Product	Antibacterial|||Antibiotic||MRP
T1130	Gramicidin	200 mg	Natural Product	Antibacterial|||Antibiotic||MRP
T11300	FLT3-IN-6	5 mg	Small Compound	Others
T11300	FLT3-IN-6	25 mg	Small Compound	Others
T11300	FLT3-IN-6	50 mg	Small Compound	Others
T11300	FLT3-IN-6	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11301	Flomoxef	25 mg	Small Compound	Others
T11301L	Flomoxef sodium	5 mg	Small Compound	Others
T11301L	Flomoxef sodium	10 mg	Small Compound	Others
T11301L	Flomoxef sodium	25 mg	Small Compound	Others
T11301L	Flomoxef sodium	50 mg	Small Compound	Others
T11301L	Flomoxef sodium	100 mg	Small Compound	Others
T11301L	Flomoxef sodium	200 mg	Small Compound	Others
T11301L	Flomoxef sodium	500 mg	Small Compound	Others
T11303	Fluorobexarotene	1 mL	Small Compound	Retinoid Receptor
T11303	Fluorobexarotene	1 mg	Small Compound	Retinoid Receptor
T11303	Fluorobexarotene	5 mg	Small Compound	Retinoid Receptor
T11303	Fluorobexarotene	10 mg	Small Compound	Retinoid Receptor
T11303	Fluorobexarotene	25 mg	Small Compound	Retinoid Receptor
T11303	Fluorobexarotene	50 mg	Small Compound	Retinoid Receptor
T11303	Fluorobexarotene	100 mg	Small Compound	Retinoid Receptor
T11303	Fluorobexarotene	500 mg	Small Compound	Retinoid Receptor
T11304	Fluphenazine enanthate	25 mg	Small Compound	Others
T11304	Fluphenazine enanthate	50 mg	Small Compound	Others
T11304	Fluphenazine enanthate	100 mg	Small Compound	Others
T11305	Flurofamide	1 mL	Small Compound	Others
T11305	Flurofamide	2 mg	Small Compound	Others
T11305	Flurofamide	5 mg	Small Compound	Others
T11306	Fluvastatin D6 sodium	100 mg	Isotope products	
T11306	Fluvastatin D6 sodium	500 mg	Isotope products	
T11307	Fluxametamide	1 mL	Small Compound	GABA Receptor
T11307	Fluxametamide	1 mg	Small Compound	GABA Receptor
T11307	Fluxametamide	5 mg	Small Compound	GABA Receptor
T11307	Fluxametamide	10 mg	Small Compound	GABA Receptor
T11307	Fluxametamide	25 mg	Small Compound	GABA Receptor
T11307	Fluxametamide	50 mg	Small Compound	GABA Receptor
T11307	Fluxametamide	100 mg	Small Compound	GABA Receptor
T11308	FM26	25 mg	Small Compound	ROR
T11308	FM26	50 mg	Small Compound	ROR
T11308	FM26	100 mg	Small Compound	ROR
T1131	Ivermectin	1 g	Natural Product	HIV Protease|||SARS-CoV|||Parasite|||Autophagy|||Antibiotic|||Mitophagy|||P2X
T1131	Ivermectin	1 mL	Natural Product	HIV Protease|||SARS-CoV|||Parasite|||Autophagy|||Antibiotic|||Mitophagy|||P2X
T1131	Ivermectin	200 mg	Natural Product	HIV Protease|||SARS-CoV|||Parasite|||Autophagy|||Antibiotic|||Mitophagy|||P2X
T1131	Ivermectin	500 mg	Natural Product	HIV Protease|||SARS-CoV|||Parasite|||Autophagy|||Antibiotic|||Mitophagy|||P2X
T11310	FMK-MEA	25 mg	Small Compound	Others
T11310	FMK-MEA	50 mg	Small Compound	Others
T11310	FMK-MEA	100 mg	Small Compound	Others
T11311	Foliglurax monohydrochloride	5 mg	Small Compound	Others
T11311	Foliglurax monohydrochloride	25 mg	Small Compound	Others
T11311	Foliglurax monohydrochloride	50 mg	Small Compound	Others
T11311	Foliglurax monohydrochloride	100 mg	Small Compound	Others
T11311L	Foliglurax	25 mg	Small Compound	GluR
T11311L	Foliglurax	50 mg	Small Compound	GluR
T11311L	Foliglurax	100 mg	Small Compound	GluR
T11313	Forodesine hydrochloride	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11314	Fosmanogepix	5 mg	Small Compound	Others
T11315	Fosmidomycin sodium salt	1 mg	Small Compound	Antibiotic|||Parasite
T11316	FOY 251 free base	100 mg	Small Compound	Others
T11316	FOY 251 free base	500 mg	Small Compound	Others
T11318	Dopexamine hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T11318	Dopexamine hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T11318	Dopexamine hydrochloride	2 mg	Small Compound	Adrenergic Receptor
T11318	Dopexamine hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T11318	Dopexamine hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T11318	Dopexamine hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T11318	Dopexamine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T11318	Dopexamine hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T11319	FR183998 free base	1 mg	Small Compound	Na+/Ca2+ Exchanger
T11319	FR183998 free base	5 mg	Small Compound	Na+/Ca2+ Exchanger
T11319	FR183998 free base	10 mg	Small Compound	Na+/Ca2+ Exchanger
T11319	FR183998 free base	25 mg	Small Compound	Na+/Ca2+ Exchanger
T11319	FR183998 free base	50 mg	Small Compound	Na+/Ca2+ Exchanger
T11319	FR183998 free base	100 mg	Small Compound	Na+/Ca2+ Exchanger
T11319	FR183998 free base	200 mg	Small Compound	Na+/Ca2+ Exchanger
T1132	Nicergoline	1 mL	Small Compound	Adrenergic Receptor
T1132	Nicergoline	5 mg	Small Compound	Adrenergic Receptor
T1132	Nicergoline	10 mg	Small Compound	Adrenergic Receptor
T1132	Nicergoline	25 mg	Small Compound	Adrenergic Receptor
T1132	Nicergoline	50 mg	Small Compound	Adrenergic Receptor
T1132	Nicergoline	100 mg	Small Compound	Adrenergic Receptor
T1132	Nicergoline	200 mg	Small Compound	Adrenergic Receptor
T1132	Nicergoline	500 mg	Small Compound	Adrenergic Receptor
T11320	FR194738	25 mg	Small Compound	Antifungal
T11320	FR194738	50 mg	Small Compound	Antifungal
T11320	FR194738	100 mg	Small Compound	Antifungal
T11321	FR194738 free base	1 mL	Small Compound	Antifungal
T11321	FR194738 free base	1 mg	Small Compound	Antifungal
T11321	FR194738 free base	5 mg	Small Compound	Antifungal
T11321	FR194738 free base	10 mg	Small Compound	Antifungal
T11321	FR194738 free base	25 mg	Small Compound	Antifungal
T11321	FR194738 free base	50 mg	Small Compound	Antifungal
T11321	FR194738 free base	100 mg	Small Compound	Antifungal
T11322	Fradafiban	100 mg	Small Compound	Others
T11322	Fradafiban	500 mg	Small Compound	Others
T11323	Frakefamide TFA (188196-22-7 free base)	100 mg	Small Compound	Others
T11323	Frakefamide TFA (188196-22-7 free base)	500 mg	Small Compound	Others
T11323L	Frakefamide	25 mg	Small Compound	Others
T11323L	Frakefamide	50 mg	Small Compound	Others
T11323L	Frakefamide	100 mg	Small Compound	Others
T11324	FRG8701	25 mg	Small Compound	Histamine Receptor
T11324	FRG8701	50 mg	Small Compound	Histamine Receptor
T11324	FRG8701	100 mg	Small Compound	Histamine Receptor
T11325	Frondoside A	25 mg	Small Compound	Others
T11326	Frovatriptan succinate hydrate	1 mL	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T11326	Frovatriptan succinate hydrate	2 mg	Small Compound	5-HT Receptor
T11326	Frovatriptan succinate hydrate	5 mg	Small Compound	5-HT Receptor
T11326	Frovatriptan succinate hydrate	10 mg	Small Compound	5-HT Receptor
T11326	Frovatriptan succinate hydrate	25 mg	Small Compound	5-HT Receptor
T11326	Frovatriptan succinate hydrate	50 mg	Small Compound	5-HT Receptor
T11326	Frovatriptan succinate hydrate	100 mg	Small Compound	5-HT Receptor
T11327L	FR 167653 free base	25 mg	Small Compound	Others
T11328	FT-1518	1 mg	Small Compound	mTOR
T11328	FT-1518	25 mg	Small Compound	mTOR
T11328	FT-1518	50 mg	Small Compound	mTOR
T11328	FT-1518	100 mg	Small Compound	mTOR
T11329	FT895	1 mL	Small Compound	HDAC|||Antifungal
T11329	FT895	25 mg	Small Compound	HDAC|||Antifungal
T11329	FT895	50 mg	Small Compound	HDAC|||Antifungal
T11329	FT895	100 mg	Small Compound	HDAC|||Antifungal
T1132L	Nicergoline tartrate	100 mg	Small Compound	Others
T1132L	Nicergoline tartrate	500 mg	Small Compound	Others
T1133	Nimesulide	1 mL	Small Compound	COX
T1133	Nimesulide	25 mg	Small Compound	COX
T1133	Nimesulide	50 mg	Small Compound	COX
T1133	Nimesulide	100 mg	Small Compound	COX
T1133	Nimesulide	200 mg	Small Compound	COX
T11330	FTI-2148 diTFA	100 mg	Small Compound	Others
T11330	FTI-2148 diTFA	500 mg	Small Compound	Others
T11330L	FTI-2148	25 mg	Small Compound	Others
T11330L	FTI-2148	50 mg	Small Compound	Others
T11330L	FTI-2148	100 mg	Small Compound	Others
T11331	FTI 276 TFA	25 mg	Small Compound	Others
T11331	FTI 276 TFA	50 mg	Small Compound	Others
T11331	FTI 276 TFA	100 mg	Small Compound	Others
T11331L	FTI 276	25 mg	Small Compound	Others
T11331L	FTI 276	50 mg	Small Compound	Others
T11331L	FTI 276	100 mg	Small Compound	Others
T11332	FUBP1-IN-1	1 mL	Small Compound	Others
T11332	FUBP1-IN-1	1 mg	Small Compound	Others
T11332	FUBP1-IN-1	5 mg	Small Compound	Others
T11332	FUBP1-IN-1	10 mg	Small Compound	Others
T11332	FUBP1-IN-1	25 mg	Small Compound	Others
T11332	FUBP1-IN-1	50 mg	Small Compound	Others
T11332	FUBP1-IN-1	100 mg	Small Compound	Others
T11332	FUBP1-IN-1	200 mg	Small Compound	Others
T11333	Fulvene-5	25 mg	Small Compound	Others
T11334	Fulvestrant (R enantiomer)	25 mg	Small Compound	Others
T11335	Fulvestrant (S enantiomer)	25 mg	Small Compound	Others
T11336	Fumarate hydratase-IN-2 sodium salt	25 mg	Small Compound	Others
T11336	Fumarate hydratase-IN-2 sodium salt	50 mg	Small Compound	Others
T11336	Fumarate hydratase-IN-2 sodium salt	100 mg	Small Compound	Others
T11337	Fumarate hydratase-IN-1	1 mL	Small Compound	Mitochondrial Metabolism
T11337	Fumarate hydratase-IN-1	1 mg	Small Compound	Mitochondrial Metabolism

Catalog ID	Name	Volume	Product Group	Target
T11337	Fumarate hydratase-IN-1	2 mg	Small Compound	Mitochondrial Metabolism
T11337	Fumarate hydratase-IN-1	5 mg	Small Compound	Mitochondrial Metabolism
T11337	Fumarate hydratase-IN-1	10 mg	Small Compound	Mitochondrial Metabolism
T11337	Fumarate hydratase-IN-1	25 mg	Small Compound	Mitochondrial Metabolism
T11337	Fumarate hydratase-IN-1	50 mg	Small Compound	Mitochondrial Metabolism
T11337	Fumarate hydratase-IN-1	100 mg	Small Compound	Mitochondrial Metabolism
T11338	Furamidine	25 mg	Small Compound	Others
T11338	Furamidine	50 mg	Small Compound	Others
T11338	Furamidine	100 mg	Small Compound	Others
T11339	Furegrelate sodium	1 mL	Small Compound	PPAR
T11339	Furegrelate sodium	5 mg	Small Compound	PPAR
T11339	Furegrelate sodium	10 mg	Small Compound	PPAR
T11339	Furegrelate sodium	25 mg	Small Compound	PPAR
T11339	Furegrelate sodium	50 mg	Small Compound	PPAR
T11339	Furegrelate sodium	100 mg	Small Compound	PPAR
T11339	Furegrelate sodium	500 mg	Small Compound	PPAR
T11339L	Furegrelate	1 mL	Small Compound	PPAR
T11339L	Furegrelate	1 mg	Small Compound	PPAR
T11339L	Furegrelate	5 mg	Small Compound	PPAR
T11339L	Furegrelate	10 mg	Small Compound	PPAR
T11339L	Furegrelate	25 mg	Small Compound	PPAR
T11339L	Furegrelate	50 mg	Small Compound	PPAR
T11339L	Furegrelate	100 mg	Small Compound	PPAR
T11339L	Furegrelate	200 mg	Small Compound	PPAR
T1134	Clofoctol	1 mL	Natural Product	Antibacterial|||Antibiotic
T1134	Clofoctol	100 mg	Natural Product	Antibacterial|||Antibiotic
T1134	Clofoctol	500 mg	Natural Product	Antibacterial|||Antibiotic
T11340	Furprofen	1 mL	Small Compound	Prostaglandin Receptor
T11340	Furprofen	1 mg	Small Compound	Prostaglandin Receptor
T11340	Furprofen	5 mg	Small Compound	Prostaglandin Receptor
T11340	Furprofen	10 mg	Small Compound	Prostaglandin Receptor
T11340	Furprofen	25 mg	Small Compound	Prostaglandin Receptor
T11340	Furprofen	50 mg	Small Compound	Prostaglandin Receptor
T11340	Furprofen	100 mg	Small Compound	Prostaglandin Receptor
T11340	Furprofen	500 mg	Small Compound	Prostaglandin Receptor
T11341	FXIa-IN-1	25 mg	Small Compound	Others
T11341	FXIa-IN-1	50 mg	Small Compound	Others
T11341	FXIa-IN-1	100 mg	Small Compound	Others
T11342	G-5555 hydrochloride (1648863-90-4 free base)	1 mL	Small Compound	PAK
T11342	G-5555 hydrochloride (1648863-90-4 free base)	5 mg	Small Compound	PAK
T11342	G-5555 hydrochloride (1648863-90-4 free base)	10 mg	Small Compound	PAK
T11342	G-5555 hydrochloride (1648863-90-4 free base)	25 mg	Small Compound	PAK
T11342	G-5555 hydrochloride (1648863-90-4 free base)	50 mg	Small Compound	PAK
T11342	G-5555 hydrochloride (1648863-90-4 free base)	100 mg	Small Compound	PAK
T11342L	G-5555	1 mg	Small Compound	PAK
T11342L	G-5555	2 mg	Small Compound	PAK
T11342L	G-5555	5 mg	Small Compound	PAK
T11342L	G-5555	10 mg	Small Compound	PAK
T11342L	G-5555	25 mg	Small Compound	PAK

Catalog ID	Name	Volume	Product Group	Target
T11342L	G-5555	50 mg	Small Compound	PAK
T11342L	G-5555	100 mg	Small Compound	PAK
T11343	G0507	5 mg	Small Compound	Others
T11343	G0507	25 mg	Small Compound	Others
T11343	G0507	50 mg	Small Compound	Others
T11343	G0507	100 mg	Small Compound	Others
T11344	G150	1 mL	Small Compound	cGAS|||DNA
T11344	G150	1 mg	Small Compound	cGAS|||DNA
T11344	G150	5 mg	Small Compound	cGAS|||DNA
T11344	G150	10 mg	Small Compound	cGAS|||DNA
T11344	G150	25 mg	Small Compound	cGAS|||DNA
T11344	G150	50 mg	Small Compound	cGAS|||DNA
T11344	G150	100 mg	Small Compound	cGAS|||DNA
T11345	Lerociclib	1 mg	Small Compound	CDK
T11345	Lerociclib	5 mg	Small Compound	CDK
T11345	Lerociclib	10 mg	Small Compound	CDK
T11345	Lerociclib	25 mg	Small Compound	CDK
T11345	Lerociclib	50 mg	Small Compound	CDK
T11345	Lerociclib	100 mg	Small Compound	CDK
T11345L	Lerociclib dihydrochloride	1 mg	Small Compound	CDK
T11345L	Lerociclib dihydrochloride	2 mg	Small Compound	CDK
T11345L	Lerociclib dihydrochloride	5 mg	Small Compound	CDK
T11345L	Lerociclib dihydrochloride	10 mg	Small Compound	CDK
T11345L	Lerociclib dihydrochloride	25 mg	Small Compound	CDK
T11345L	Lerociclib dihydrochloride	50 mg	Small Compound	CDK
T11346	G3-C12	100 mg	Peptide	Others
T11346	G3-C12	500 mg	Peptide	Others
T11346L	G3-C12 acetate(848301-94-0 free base)	1 mg	Peptide	Galectin
T11346L	G3-C12 acetate(848301-94-0 free base)	5 mg	Peptide	Galectin
T11346L	G3-C12 acetate(848301-94-0 free base)	10 mg	Peptide	Galectin
T11346L	G3-C12 acetate(848301-94-0 free base)	25 mg	Peptide	Galectin
T11346L	G3-C12 acetate(848301-94-0 free base)	50 mg	Peptide	Galectin
T11346L	G3-C12 acetate(848301-94-0 free base)	100 mg	Peptide	Galectin
T11346L	G3-C12 acetate(848301-94-0 free base)	200 mg	Peptide	Galectin
T11347	G6PD activator AG1	2 mg	Small Compound	Dehydrogenase
T11348	G907	1 mg	Small Compound	Antibiotic
T11349	GABAA receptor agent 1	1 mL	Small Compound	GABA Receptor
T11349	GABAA receptor agent 1	1 mg	Small Compound	GABA Receptor
T11349	GABAA receptor agent 1	5 mg	Small Compound	GABA Receptor
T11349	GABAA receptor agent 1	10 mg	Small Compound	GABA Receptor
T11349	GABAA receptor agent 1	25 mg	Small Compound	GABA Receptor
T11349	GABAA receptor agent 1	50 mg	Small Compound	GABA Receptor
T11349	GABAA receptor agent 1	100 mg	Small Compound	GABA Receptor
T11349	GABAA receptor agent 1	200 mg	Small Compound	GABA Receptor
T1135	Vitamin D3	1 g	Natural Product	Endogenous Metabolite
T1135	Vitamin D3	1 mL	Natural Product	Endogenous Metabolite
T11350	GABAB receptor antagonist 1	25 mg	Small Compound	GABA Receptor
T11350	GABAB receptor antagonist 1	50 mg	Small Compound	GABA Receptor
T11350	GABAB receptor antagonist 1	100 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T11351	Galanthamine N-Oxide	1 mL	Natural Product	Cholinesterase (ChE)
T11351	Galanthamine N-Oxide	1 mg	Natural Product	Cholinesterase (ChE)
T11351	Galanthamine N-Oxide	5 mg	Natural Product	Cholinesterase (ChE)
T11351	Galanthamine N-Oxide	10 mg	Natural Product	Cholinesterase (ChE)
T11351	Galanthamine N-Oxide	25 mg	Natural Product	Cholinesterase (ChE)
T11352	Galidesivir triphosphate	25 mg	Small Compound	Others
T11353	Gallopamil	1 mL	Small Compound	Calcium Channel
T11353	Gallopamil	1 mg	Small Compound	Calcium Channel
T11353	Gallopamil	5 mg	Small Compound	Calcium Channel
T11353	Gallopamil	10 mg	Small Compound	Calcium Channel
T11353	Gallopamil	25 mg	Small Compound	Calcium Channel
T11353	Gallopamil	50 mg	Small Compound	Calcium Channel
T11353	Gallopamil	100 mg	Small Compound	Calcium Channel
T11353	Gallopamil	500 mg	Small Compound	Calcium Channel
T11353L	Gallopamil hydrochloride	1 mL	Small Compound	Calcium Channel
T11353L	Gallopamil hydrochloride	1 mg	Small Compound	Calcium Channel
T11353L	Gallopamil hydrochloride	5 mg	Small Compound	Calcium Channel
T11353L	Gallopamil hydrochloride	10 mg	Small Compound	Calcium Channel
T11353L	Gallopamil hydrochloride	25 mg	Small Compound	Calcium Channel
T11353L	Gallopamil hydrochloride	50 mg	Small Compound	Calcium Channel
T11353L	Gallopamil hydrochloride	100 mg	Small Compound	Calcium Channel
T11353L	Gallopamil hydrochloride	500 mg	Small Compound	Calcium Channel
T11354	Gambogellic acid	1 mg	Natural Product	Others
T11354	Gambogellic acid	5 mg	Natural Product	Others
T11354	Gambogellic acid	10 mg	Natural Product	Others
T11354	Gambogellic acid	25 mg	Natural Product	Others
T11354	Gambogellic acid	50 mg	Natural Product	Others
T11355	Gamitrinib TPP	5 mg	Small Compound	HSP
T11356	Gamitrinib TPP hexafluorophosphate	1 mg	Small Compound	Antifungal
T11358	gamma-secretase modulator 1	2 mg	Small Compound	Gamma-secretase
T11358	gamma-secretase modulator 1	5 mg	Small Compound	Gamma-secretase
T11358	gamma-secretase modulator 1	10 mg	Small Compound	Gamma-secretase
T11358	gamma-secretase modulator 1	25 mg	Small Compound	Gamma-secretase
T11358	gamma-secretase modulator 1	50 mg	Small Compound	Gamma-secretase
T11358L	gamma-secretase modulator 1 hydrochloride	100 mg	Small Compound	Others
T11358L	gamma-secretase modulator 1 hydrochloride	200 mg	Small Compound	Others
T11359	gamma-secretase modulator 2	1 mL	Small Compound	Others
T11359	gamma-secretase modulator 2	5 mg	Small Compound	Others
T11359	gamma-secretase modulator 2	25 mg	Small Compound	Others
T11359	gamma-secretase modulator 2	50 mg	Small Compound	Others
T11359	gamma-secretase modulator 2	100 mg	Small Compound	Others
T1136	Amylase	1 g	Natural Product	Others
T1136	Amylase	500 mg	Natural Product	Others
T11360	gamma-secretase modulator 3	2 mg	Small Compound	Others
T11360	gamma-secretase modulator 3	5 mg	Small Compound	Others
T11360	gamma-secretase modulator 3	10 mg	Small Compound	Others
T11361	γ-Secretase modulator 4	25 mg	Small Compound	Others
T11361	γ-Secretase modulator 4	50 mg	Small Compound	Others
T11361	γ-Secretase modulator 4	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11362	gamma-Secretase Modulators	25 mg	Small Compound	Others
T11362	gamma-Secretase Modulators	50 mg	Small Compound	Others
T11362	gamma-Secretase Modulators	100 mg	Small Compound	Others
T11363	Ganoderic acid F	1 mL	Natural Product	Others
T11363	Ganoderic acid F	1 mg	Natural Product	Others
T11363	Ganoderic acid F	5 mg	Natural Product	Others
T11363	Ganoderic acid F	10 mg	Natural Product	Others
T11363	Ganoderic acid F	25 mg	Natural Product	Others
T11364	Ganoderic acid TR	1 mL	Natural Product	Influenza Virus|||Antiviral
T11364	Ganoderic acid TR	1 mg	Natural Product	Influenza Virus|||Antiviral
T11364	Ganoderic acid TR	5 mg	Natural Product	Influenza Virus|||Antiviral
T11364	Ganoderic acid TR	10 mg	Natural Product	Influenza Virus|||Antiviral
T11365	Ganodermanontriol	1 mg	Natural Product	Others
T11365	Ganodermanontriol	5 mg	Natural Product	Others
T11366	Garcinol	1 mL	Natural Product	Histone Acetyltransferase|||Endogenous Metabolite|||AChR|||Cholinesterase (ChE)|||Apoptosis
T11366	Garcinol	1 mg	Natural Product	Histone Acetyltransferase|||Endogenous Metabolite|||AChR|||Cholinesterase (ChE)|||Apoptosis
T11366	Garcinol	5 mg	Natural Product	Histone Acetyltransferase|||Endogenous Metabolite|||AChR|||Cholinesterase (ChE)|||Apoptosis
T11366	Garcinol	50 mg	Natural Product	Histone Acetyltransferase|||Endogenous Metabolite|||AChR|||Cholinesterase (ChE)|||Apoptosis
T11367	Gastrofensin AN 5 free base	25 mg	Small Compound	Others
T11367	Gastrofensin AN 5 free base	50 mg	Small Compound	Others
T11367	Gastrofensin AN 5 free base	100 mg	Small Compound	Others
T11368	GATA4-NKX2-5-IN-1	1 mL	Small Compound	Others
T11368	GATA4-NKX2-5-IN-1	1 mg	Small Compound	Others
T11368	GATA4-NKX2-5-IN-1	5 mg	Small Compound	Others
T11368	GATA4-NKX2-5-IN-1	10 mg	Small Compound	Others
T11368	GATA4-NKX2-5-IN-1	25 mg	Small Compound	Others
T11368	GATA4-NKX2-5-IN-1	50 mg	Small Compound	Others
T11368	GATA4-NKX2-5-IN-1	100 mg	Small Compound	Others
T11368	GATA4-NKX2-5-IN-1	200 mg	Small Compound	Others
T11369	GB-110	25 mg	Small Compound	Others
T11369	GB-110	50 mg	Small Compound	Others
T11369	GB-110	100 mg	Small Compound	Others
T11369L	GB-110 hydrochloride (1252806-70-4 free base)	1 mL	Small Compound	Others
T11369L	GB-110 hydrochloride (1252806-70-4 free base)	5 mg	Small Compound	Others
T11369L	GB-110 hydrochloride (1252806-70-4 free base)	10 mg	Small Compound	Others
T11369L	GB-110 hydrochloride (1252806-70-4 free base)	25 mg	Small Compound	Others
T11369L	GB-110 hydrochloride (1252806-70-4 free base)	50 mg	Small Compound	Others
T11369L	GB-110 hydrochloride (1252806-70-4 free base)	100 mg	Small Compound	Others
T11369L	GB-110 hydrochloride (1252806-70-4 free base)	200 mg	Small Compound	Others
T11369L	GB-110 hydrochloride (1252806-70-4 free base)	500 mg	Small Compound	Others
T1137	Clorsulon	1 mL	Small Compound	Parasite|||Antibiotic|||ATPase
T1137	Clorsulon	100 mg	Small Compound	Parasite|||Antibiotic|||ATPase
T1137	Clorsulon	200 mg	Small Compound	Parasite|||Antibiotic|||ATPase
T11370	GB-88	5 mg	Small Compound	Others
T11371	GBR 12783	25 mg	Small Compound	Others
T11371	GBR 12783	50 mg	Small Compound	Others
T11371	GBR 12783	100 mg	Small Compound	Others
T11372	GC7 Sulfate	5 mg	Small Compound	Autophagy
T11372	GC7 Sulfate	10 mg	Small Compound	Autophagy

Catalog ID	Name	Volume	Product Group	Target
T11372	GC7 Sulfate	25 mg	Small Compound	Autophagy
T11372	GC7 Sulfate	50 mg	Small Compound	Autophagy
T11372	GC7 Sulfate	100 mg	Small Compound	Autophagy
T11372	GC7 Sulfate	500 mg	Small Compound	Autophagy
T11373	GCN2-IN-1	1 mL	Small Compound	Others
T11373	GCN2-IN-1	1 mg	Small Compound	Others
T11373	GCN2-IN-1	5 mg	Small Compound	Others
T11373	GCN2-IN-1	10 mg	Small Compound	Others
T11373	GCN2-IN-1	25 mg	Small Compound	Others
T11373	GCN2-IN-1	50 mg	Small Compound	Others
T11373	GCN2-IN-1	100 mg	Small Compound	Others
T11373	GCN2-IN-1	500 mg	Small Compound	Others
T11374	GCN2-IN-6	1 mL	Small Compound	PERK
T11374	GCN2-IN-6	1 mg	Small Compound	PERK
T11374	GCN2-IN-6	5 mg	Small Compound	PERK
T11374	GCN2-IN-6	50 mg	Small Compound	PERK
T11375	GCN2iB	1 mL	Small Compound	Autophagy
T11375	GCN2iB	1 mg	Small Compound	Autophagy
T11375	GCN2iB	5 mg	Small Compound	Autophagy
T11375	GCN2iB	10 mg	Small Compound	Autophagy
T11375	GCN2iB	25 mg	Small Compound	Autophagy
T11375	GCN2iB	50 mg	Small Compound	Autophagy
T11375	GCN2iB	100 mg	Small Compound	Autophagy
T11376	GC 14	25 mg	Small Compound	Others
T11376	GC 14	50 mg	Small Compound	Others
T11376	GC 14	100 mg	Small Compound	Others
T11377	GDC-0276	25 mg	Small Compound	Others
T11377	GDC-0276	50 mg	Small Compound	Others
T11377	GDC-0276	100 mg	Small Compound	Others
T11378	GDC-0834 S-enantiomer	25 mg	Small Compound	Others
T11378	GDC-0834 S-enantiomer	50 mg	Small Compound	Others
T11378	GDC-0834 S-enantiomer	100 mg	Small Compound	Others
T11378L	GDC-0834 Racemate	2 mg	Small Compound	Others
T11378L	GDC-0834 Racemate	5 mg	Small Compound	Others
T11378L	GDC-0834 Racemate	50 mg	Small Compound	Others
T11378L	GDC-0834 Racemate	100 mg	Small Compound	Others
T11379	GDC-0834	1 mL	Small Compound	BTK
T11379	GDC-0834	2 mg	Small Compound	BTK
T11379	GDC-0834	5 mg	Small Compound	BTK
T1138	Taurocholic acid sodium salt hydrate	1 g	Natural Product	Potassium Channel|||Endogenous Metabolite
T1138	Taurocholic acid sodium salt hydrate	1 mL	Natural Product	Potassium Channel|||Endogenous Metabolite
T11380	GDC-0927	10 mg	Small Compound	Others
T11380	GDC-0927	25 mg	Small Compound	Others
T11380	GDC-0927	50 mg	Small Compound	Others
T11381	Pictilisib dimethanesulfonate	1 mL	Small Compound	Autophagy|||PI3K|||mTOR|||DNA-PK|||Apoptosis
T11381	Pictilisib dimethanesulfonate	10 mg	Small Compound	Autophagy|||PI3K|||mTOR|||DNA-PK|||Apoptosis
T11381	Pictilisib dimethanesulfonate	25 mg	Small Compound	Autophagy|||PI3K|||mTOR|||DNA-PK|||Apoptosis
T11381	Pictilisib dimethanesulfonate	50 mg	Small Compound	Autophagy|||PI3K|||mTOR|||DNA-PK|||Apoptosis
T11382	GDP-α-D-mannose disodium	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11382	GDP-α-D-mannose disodium	5 mg	Small Compound	Others
T11382	GDP-α-D-mannose disodium	10 mg	Small Compound	Others
T11382	GDP-α-D-mannose disodium	50 mg	Small Compound	Others
T11383	GDP366	1 mL	Small Compound	Survivin
T11383	GDP366	1 mg	Small Compound	Survivin
T11383	GDP366	5 mg	Small Compound	Survivin
T11383	GDP366	10 mg	Small Compound	Survivin
T11383	GDP366	25 mg	Small Compound	Survivin
T11383	GDP366	50 mg	Small Compound	Survivin
T11384	Gefitinib-d8	1 mg	Isotope products	
T11385	Gefitinib N-oxide	25 mg	Small Compound	Others
T11385	Gefitinib N-oxide	50 mg	Small Compound	Others
T11385	Gefitinib N-oxide	100 mg	Small Compound	Others
T11386	Gemcabene calcium	2 mg	Small Compound	Others
T11386L	Gemcabene	1 mL	Small Compound	Others
T11386L	Gemcabene	2 mg	Small Compound	Others
T11386L	Gemcabene	5 mg	Small Compound	Others
T11386L	Gemcabene	10 mg	Small Compound	Others
T11386L	Gemcabene	25 mg	Small Compound	Others
T11386L	Gemcabene	50 mg	Small Compound	Others
T11387	Gemfibrozil 1-O-β-glucuronide	1 mg	Small Compound	Others
T11387	Gemfibrozil 1-O-β-glucuronide	500 μg	Small Compound	Others
T11388	Gemilukast	1 mL	Small Compound	Others
T11388	Gemilukast	2 mg	Small Compound	Others
T11388	Gemilukast	5 mg	Small Compound	Others
T11388	Gemilukast	10 mg	Small Compound	Others
T11388	Gemilukast	25 mg	Small Compound	Others
T11388	Gemilukast	50 mg	Small Compound	Others
T11388	Gemilukast	100 mg	Small Compound	Others
T11389	Genz-123346	25 mg	Small Compound	Others
T1139	Salbutamol	1 g	Small Compound	Adrenergic Receptor
T1139	Salbutamol	1 mL	Small Compound	Adrenergic Receptor
T1139	Salbutamol	50 mg	Small Compound	Adrenergic Receptor
T1139	Salbutamol	100 mg	Small Compound	Adrenergic Receptor
T1139	Salbutamol	500 mg	Small Compound	Adrenergic Receptor
T11390	GENZ-882706	25 mg	Small Compound	CSF-1R
T11390	GENZ-882706	50 mg	Small Compound	CSF-1R
T11390	GENZ-882706	100 mg	Small Compound	CSF-1R
T11391	Gepotidacin S enantiomer	1 mg	Small Compound	Others
T11391	Gepotidacin S enantiomer	5 mg	Small Compound	Others
T11391	Gepotidacin S enantiomer	10 mg	Small Compound	Others
T11391	Gepotidacin S enantiomer	25 mg	Small Compound	Others
T11391	Gepotidacin S enantiomer	50 mg	Small Compound	Others
T11391	Gepotidacin S enantiomer	100 mg	Small Compound	Others
T11391L	Gepotidacin	5 mg	Small Compound	Others
T11391L	Gepotidacin	25 mg	Small Compound	Others
T11391L	Gepotidacin	50 mg	Small Compound	Others
T11391L	Gepotidacin	100 mg	Small Compound	Others
T11392	Germacrene D	1 mg	Natural Product	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T11392	Germacrene D	250 µg	Natural Product	Antibacterial
T11392	Germacrene D	500 µg	Natural Product	Antibacterial
T11393	GET73	1 mL	Small Compound	GluR
T11393	GET73	1 mg	Small Compound	GluR
T11393	GET73	5 mg	Small Compound	GluR
T11393	GET73	10 mg	Small Compound	GluR
T11393	GET73	25 mg	Small Compound	GluR
T11393	GET73	50 mg	Small Compound	GluR
T11393	GET73	100 mg	Small Compound	GluR
T11393	GET73	200 mg	Small Compound	GluR
T11394	GFB-8438	1 mL	Small Compound	TRP/TRPV Channel
T11394	GFB-8438	2 mg	Small Compound	TRP/TRPV Channel
T11394	GFB-8438	5 mg	Small Compound	TRP/TRPV Channel
T11394	GFB-8438	10 mg	Small Compound	TRP/TRPV Channel
T11394	GFB-8438	25 mg	Small Compound	TRP/TRPV Channel
T11394	GFB-8438	50 mg	Small Compound	TRP/TRPV Channel
T11394	GFB-8438	100 mg	Small Compound	TRP/TRPV Channel
T11394	GFB-8438	200 mg	Small Compound	TRP/TRPV Channel
T11395	GF 15	25 mg	Small Compound	Others
T11395	GF 15	50 mg	Small Compound	Others
T11395	GF 15	100 mg	Small Compound	Others
T11396	GGTI-2418	1 mg	Small Compound	Transferase
T11396	GGTI-2418	5 mg	Small Compound	Transferase
T11396	GGTI-2418	10 mg	Small Compound	Transferase
T11396	GGTI-2418	25 mg	Small Compound	Transferase
T11396	GGTI-2418	50 mg	Small Compound	Transferase
T11396	GGTI-2418	100 mg	Small Compound	Transferase
T11396	GGTI-2418	500 mg	Small Compound	Transferase
T11397	GGTI298	50 mg	Small Compound	Others
T11397	GGTI298	100 mg	Small Compound	Others
T11398	Ginsenoside Ra3	1 mg	Natural Product	Others
T11398	Ginsenoside Ra3	5 mg	Natural Product	Others
T11398	Ginsenoside Ra3	10 mg	Natural Product	Others
T11398	Ginsenoside Ra3	25 mg	Natural Product	Others
T11398	Ginsenoside Ra3	50 mg	Natural Product	Others
T11399	Giredestrant	1 mL	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T11399	Giredestrant	1 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T11399	Giredestrant	5 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T11399	Giredestrant	10 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T11399	Giredestrant	25 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T11399	Giredestrant	50 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T11399	Giredestrant	100 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T11399	Giredestrant	200 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1139L	Levosalbutamol Hydrochloride	2 mg	Small Compound	Others
T1140	Doxycycline hydrochloride	10 mg	Small Compound	MMP|||Antibiotic|||Antibacterial
T1140	Doxycycline hydrochloride	25 mg	Small Compound	MMP|||Antibiotic|||Antibacterial
T1140	Doxycycline hydrochloride	50 mg	Small Compound	MMP|||Antibiotic|||Antibacterial
T1140	Doxycycline hydrochloride	100 mg	Small Compound	MMP|||Antibiotic|||Antibacterial
T1140	Doxycycline hydrochloride	500 mg	Small Compound	MMP|||Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T11400	Gisadenafil besylate	25 mg	Small Compound	Others
T11400	Gisadenafil besylate	50 mg	Small Compound	Others
T11400	Gisadenafil besylate	100 mg	Small Compound	Others
T11402	GKI-1	1 mL	Small Compound	Others
T11402	GKI-1	1 mg	Small Compound	Others
T11402	GKI-1	5 mg	Small Compound	Others
T11402	GKI-1	10 mg	Small Compound	Others
T11402	GKI-1	25 mg	Small Compound	Others
T11402	GKI-1	50 mg	Small Compound	Others
T11402	GKI-1	100 mg	Small Compound	Others
T11402L	GKI-1 HCl	1 mL	Small Compound	ROCK
T11402L	GKI-1 HCl	1 mg	Small Compound	ROCK
T11402L	GKI-1 HCl	5 mg	Small Compound	ROCK
T11402L	GKI-1 HCl	10 mg	Small Compound	ROCK
T11402L	GKI-1 HCl	25 mg	Small Compound	ROCK
T11402L	GKI-1 HCl	50 mg	Small Compound	ROCK
T11402L	GKI-1 HCl	100 mg	Small Compound	ROCK
T11402L	GKI-1 HCl	500 mg	Small Compound	ROCK
T11403	Gln-AMS	25 mg	Small Compound	Others
T11403	Gln-AMS	50 mg	Small Compound	Others
T11403	Gln-AMS	100 mg	Small Compound	Others
T11403L	Gln-AMS TFA (209543-57-7 free base)	1 mL	Small Compound	Others
T11403L	Gln-AMS TFA (209543-57-7 free base)	5 mg	Small Compound	Others
T11403L	Gln-AMS TFA (209543-57-7 free base)	10 mg	Small Compound	Others
T11403L	Gln-AMS TFA (209543-57-7 free base)	25 mg	Small Compound	Others
T11403L	Gln-AMS TFA (209543-57-7 free base)	50 mg	Small Compound	Others
T11403L	Gln-AMS TFA (209543-57-7 free base)	100 mg	Small Compound	Others
T11403L	Gln-AMS TFA (209543-57-7 free base)	200 mg	Small Compound	Others
T11403L	Gln-AMS TFA (209543-57-7 free base)	500 mg	Small Compound	Others
T11404	GLP-1 receptor agonist 3	25 mg	Small Compound	Others
T11404	GLP-1 receptor agonist 3	50 mg	Small Compound	Others
T11404	GLP-1 receptor agonist 3	100 mg	Small Compound	Others
T11405	GLP-1 receptor agonist 4	100 mg	Small Compound	Others
T11405	GLP-1 receptor agonist 4	500 mg	Small Compound	Others
T11406	TT-OAD2 free base	100 mg	Small Compound	Others
T11406	TT-OAD2 free base	500 mg	Small Compound	Others
T11407	GLP-1 receptor agonist 2	5 mg	Small Compound	Others
T11408	Orforglipron	1 mL	Small Compound	Glucagon Receptor
T11408	Orforglipron	1 mg	Small Compound	Glucagon Receptor
T11408	Orforglipron	5 mg	Small Compound	Glucagon Receptor
T11408	Orforglipron	10 mg	Small Compound	Glucagon Receptor
T11408	Orforglipron	25 mg	Small Compound	Glucagon Receptor
T11408	Orforglipron	50 mg	Small Compound	Glucagon Receptor
T11408	Orforglipron	100 mg	Small Compound	Glucagon Receptor
T11409	GLP-26	1 mL	Small Compound	HBV
T11409	GLP-26	1 mg	Small Compound	HBV
T11409	GLP-26	5 mg	Small Compound	HBV
T11409	GLP-26	10 mg	Small Compound	HBV
T11409	GLP-26	25 mg	Small Compound	HBV

Catalog ID	Name	Volume	Product Group	Target
T11409	GLP-26	50 mg	Small Compound	HBV
T11409	GLP-26	100 mg	Small Compound	HBV
T11409	GLP-26	500 mg	Small Compound	HBV
T1141	Fenbendazole	1 mL	Small Compound	Parasite|||Antibiotic|||HIF/HIF Prolyl-Hydroxylase
T1141	Fenbendazole	50 mg	Small Compound	Parasite|||Antibiotic|||HIF/HIF Prolyl-Hydroxylase
T1141	Fenbendazole	100 mg	Small Compound	Parasite|||Antibiotic|||HIF/HIF Prolyl-Hydroxylase
T1141	Fenbendazole	200 mg	Small Compound	Parasite|||Antibiotic|||HIF/HIF Prolyl-Hydroxylase
T1141	Fenbendazole	500 mg	Small Compound	Parasite|||Antibiotic|||HIF/HIF Prolyl-Hydroxylase
T11410	GLPG0492 (R enantiomer)	1 mL	Small Compound	Others
T11410	GLPG0492 (R enantiomer)	5 mg	Small Compound	Others
T11410	GLPG0492 (R enantiomer)	25 mg	Small Compound	Others
T11410	GLPG0492 (R enantiomer)	50 mg	Small Compound	Others
T11410	GLPG0492 (R enantiomer)	100 mg	Small Compound	Others
T11410L	GLPG0492	1 mL	Small Compound	Androgen Receptor
T11410L	GLPG0492	1 mg	Small Compound	Androgen Receptor
T11410L	GLPG0492	5 mg	Small Compound	Androgen Receptor
T11410L	GLPG0492	10 mg	Small Compound	Androgen Receptor
T11410L	GLPG0492	25 mg	Small Compound	Androgen Receptor
T11410L	GLPG0492	50 mg	Small Compound	Androgen Receptor
T11410L	GLPG0492	100 mg	Small Compound	Androgen Receptor
T11410L	GLPG0492	200 mg	Small Compound	Androgen Receptor
T11411	GLPG1205	1 mL	Small Compound	GPR
T11411	GLPG1205	1 mg	Small Compound	GPR
T11411	GLPG1205	5 mg	Small Compound	GPR
T11411	GLPG1205	10 mg	Small Compound	GPR
T11411	GLPG1205	25 mg	Small Compound	GPR
T11411	GLPG1205	50 mg	Small Compound	GPR
T11411	GLPG1205	100 mg	Small Compound	GPR
T11412	IPN60090	1 mL	Small Compound	transporter
T11412	IPN60090	1 mg	Small Compound	transporter
T11412	IPN60090	5 mg	Small Compound	transporter
T11412	IPN60090	10 mg	Small Compound	transporter
T11412	IPN60090	25 mg	Small Compound	transporter
T11412	IPN60090	50 mg	Small Compound	transporter
T11412	IPN60090	100 mg	Small Compound	transporter
T11413	Glucagon receptor antagonists-1	25 mg	Small Compound	Others
T11413	Glucagon receptor antagonists-1	50 mg	Small Compound	Others
T11413	Glucagon receptor antagonists-1	100 mg	Small Compound	Others
T11414	Glucagon receptor antagonists-2	25 mg	Small Compound	Others
T11414	Glucagon receptor antagonists-2	50 mg	Small Compound	Others
T11415	Glucagon receptor antagonists-3	25 mg	Small Compound	Others
T11415	Glucagon receptor antagonists-3	50 mg	Small Compound	Others
T11415	Glucagon receptor antagonists-3	100 mg	Small Compound	Others
T11416	Glucagon receptor antagonists-5	25 mg	Small Compound	Others
T11416	Glucagon receptor antagonists-5	50 mg	Small Compound	Others
T11416	Glucagon receptor antagonists-5	100 mg	Small Compound	Others
T11417	Glucocorticoid receptor agonist	25 mg	Small Compound	Others
T11417	Glucocorticoid receptor agonist	50 mg	Small Compound	Others
T11417	Glucocorticoid receptor agonist	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11418	Glucokinase activator 1	25 mg	Small Compound	Others
T11418	Glucokinase activator 1	50 mg	Small Compound	Others
T11418	Glucokinase activator 1	100 mg	Small Compound	Others
T11419	O6BTG-octylglucoside	1 mL	Small Compound	Others
T11419	O6BTG-octylglucoside	2 mg	Small Compound	Others
T11419	O6BTG-octylglucoside	5 mg	Small Compound	Others
T1142	Clindamycin phosphate	100 mg	Small Compound	Parasite|||Antibiotic||ribosome|||Antibacterial
T1142	Clindamycin phosphate	200 mg	Small Compound	Parasite|||Antibiotic||ribosome|||Antibacterial
T11420	GLUT4 activator 1	25 mg	Small Compound	Others
T11420	GLUT4 activator 1	50 mg	Small Compound	Others
T11420	GLUT4 activator 1	100 mg	Small Compound	Others
T11421	Glutaminase-IN-1	1 mg	Small Compound	transporter
T11422	Glutaminyl Cyclase Inhibitor 3	5 mg	Small Compound	Glutaminyl Cyclase
T11422	Glutaminyl Cyclase Inhibitor 3	10 mg	Small Compound	Glutaminyl Cyclase
T11422	Glutaminyl Cyclase Inhibitor 3	25 mg	Small Compound	Glutaminyl Cyclase
T11422	Glutaminyl Cyclase Inhibitor 3	50 mg	Small Compound	Glutaminyl Cyclase
T11422	Glutaminyl Cyclase Inhibitor 3	100 mg	Small Compound	Glutaminyl Cyclase
T11424	Glutaminyl Cyclase Inhibitor 1	1 mL	Small Compound	Glutaminyl Cyclase
T11424	Glutaminyl Cyclase Inhibitor 1	5 mg	Small Compound	Glutaminyl Cyclase
T11424	Glutaminyl Cyclase Inhibitor 1	10 mg	Small Compound	Glutaminyl Cyclase
T11424	Glutaminyl Cyclase Inhibitor 1	25 mg	Small Compound	Glutaminyl Cyclase
T11424	Glutaminyl Cyclase Inhibitor 1	50 mg	Small Compound	Glutaminyl Cyclase
T11424	Glutaminyl Cyclase Inhibitor 1	100 mg	Small Compound	Glutaminyl Cyclase
T11425	Glutaminyl Cyclase Inhibitor 2	25 mg	Small Compound	Glutaminyl Cyclase
T11425	Glutaminyl Cyclase Inhibitor 2	50 mg	Small Compound	Glutaminyl Cyclase
T11425	Glutaminyl Cyclase Inhibitor 2	100 mg	Small Compound	Glutaminyl Cyclase
T11426	Gly-β-MCA	1 mg	Small Compound	FXR
T11427	Antibacterial compound 2	1 mg	Small Compound	Antifungal
T11427	Antibacterial compound 2	5 mg	Small Compound	Antifungal
T11428	Glyco-Obeticholic acid	1 mL	Small Compound	FXR
T11428	Glyco-Obeticholic acid	1 mg	Small Compound	FXR
T11428	Glyco-Obeticholic acid	5 mg	Small Compound	FXR
T11428	Glyco-Obeticholic acid	10 mg	Small Compound	FXR
T11428	Glyco-Obeticholic acid	25 mg	Small Compound	FXR
T11428	Glyco-Obeticholic acid	50 mg	Small Compound	FXR
T11429	Glycolic acid oxidase inhibitor 1	1 mL	Small Compound	Others
T11429	Glycolic acid oxidase inhibitor 1	2 mg	Small Compound	Others
T11429	Glycolic acid oxidase inhibitor 1	5 mg	Small Compound	Others
T11429	Glycolic acid oxidase inhibitor 1	100 mg	Small Compound	Others
T1143	Carbenicillin disodium	1 g	Small Compound	Cell wall|||Antibiotic|||Antibacterial
T1143	Carbenicillin disodium	5 g	Small Compound	Cell wall|||Antibiotic|||Antibacterial
T1143	Carbenicillin disodium	500 mg	Small Compound	Cell wall|||Antibiotic|||Antibacterial
T11430	Glycosidase-IN-1	25 mg	Small Compound	Others
T11430	Glycosidase-IN-1	50 mg	Small Compound	Others
T11430	Glycosidase-IN-1	100 mg	Small Compound	Others
T11431	Glycosidase-IN-2	25 mg	Small Compound	Others
T11431	Glycosidase-IN-2	50 mg	Small Compound	Others
T11431	Glycosidase-IN-2	100 mg	Small Compound	Others
T11432	Glyoxalase I inhibitor free base	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11432	Glyoxalase I inhibitor free base	5 mg	Small Compound	Others
T11432	Glyoxalase I inhibitor free base	50 mg	Small Compound	Others
T11432	Glyoxalase I inhibitor free base	100 mg	Small Compound	Others
T11433	Glyoxalase I inhibitor	25 mg	Small Compound	Others
T11433	Glyoxalase I inhibitor	50 mg	Small Compound	Others
T11433	Glyoxalase I inhibitor	100 mg	Small Compound	Others
T11434	GlyRS-IN-1	25 mg	Small Compound	Others
T11434	GlyRS-IN-1	50 mg	Small Compound	Others
T11434	GlyRS-IN-1	100 mg	Small Compound	Others
T11435	GlyT1 Inhibitor 1	25 mg	Small Compound	Others
T11435	GlyT1 Inhibitor 1	50 mg	Small Compound	Others
T11435	GlyT1 Inhibitor 1	100 mg	Small Compound	Others
T11436	GNA002	25 mg	Small Compound	Histone Methyltransferase
T11437	GNE-0439	25 mg	Small Compound	Others
T11437	GNE-0439	50 mg	Small Compound	Others
T11437	GNE-0439	100 mg	Small Compound	Others
T11438	GNE-1858	1 mL	Small Compound	MAPK
T11438	GNE-1858	1 mg	Small Compound	MAPK
T11438	GNE-1858	5 mg	Small Compound	MAPK
T11438	GNE-1858	10 mg	Small Compound	MAPK
T11438	GNE-1858	25 mg	Small Compound	MAPK
T11438	GNE-1858	50 mg	Small Compound	MAPK
T11438	GNE-1858	100 mg	Small Compound	MAPK
T11438	GNE-1858	500 mg	Small Compound	MAPK
T11439	GNE-616	25 mg	Small Compound	Others
T11439	GNE-616	50 mg	Small Compound	Others
T11439	GNE-616	100 mg	Small Compound	Others
T1144	Lidocaine hydrochloride	500 mg	Small Compound	ERK|||NF-κB|||Apoptosis|||MEK|||Sodium Channel
T11440	GNE-8505	25 mg	Small Compound	DNA Alkylation
T11440	GNE-8505	50 mg	Small Compound	DNA Alkylation
T11440	GNE-8505	100 mg	Small Compound	DNA Alkylation
T11441	GNE-987	1 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T11441	GNE-987	5 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T11441	GNE-987	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T11442	GNE684	25 mg	Small Compound	TNF
T11442	GNE684	50 mg	Small Compound	TNF
T11442	GNE684	100 mg	Small Compound	TNF
T11443	GNE 220	25 mg	Small Compound	Others
T11443	GNE 220	50 mg	Small Compound	Others
T11443	GNE 220	100 mg	Small Compound	Others
T11444	GNF-6231	1 mL	Small Compound	Porcupine
T11444	GNF-6231	2 mg	Small Compound	Porcupine
T11444	GNF-6231	5 mg	Small Compound	Porcupine
T11444	GNF-6231	10 mg	Small Compound	Porcupine
T11444	GNF-6231	25 mg	Small Compound	Porcupine
T11444	GNF-6231	50 mg	Small Compound	Porcupine
T11445	GNF179 (Metabolite)	100 mg	Small Compound	Others
T11445	GNF179 (Metabolite)	500 mg	Small Compound	Others
T11446	GNF362	1 mg	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T11447	GNF4877	1 mg	Small Compound	DYRK|||GSK-3
T11447	GNF4877	5 mg	Small Compound	DYRK|||GSK-3
T11447	GNF4877	10 mg	Small Compound	DYRK|||GSK-3
T11447	GNF4877	25 mg	Small Compound	DYRK|||GSK-3
T11447	GNF4877	50 mg	Small Compound	DYRK|||GSK-3
T11447	GNF4877	100 mg	Small Compound	DYRK|||GSK-3
T11448	GOAT-IN-1	25 mg	Small Compound	Others
T11448	GOAT-IN-1	50 mg	Small Compound	Others
T11448	GOAT-IN-1	100 mg	Small Compound	Others
T11449	Golotimod hydrochloride (229305-39-9 free base)	5 mg	Small Compound	STAT
T11449	Golotimod hydrochloride (229305-39-9 free base)	10 mg	Small Compound	STAT
T11449	Golotimod hydrochloride (229305-39-9 free base)	50 mg	Small Compound	STAT
T11449	Golotimod hydrochloride (229305-39-9 free base)	100 mg	Small Compound	STAT
T11449	Golotimod hydrochloride (229305-39-9 free base)	200 mg	Small Compound	STAT
T11449	Golotimod hydrochloride (229305-39-9 free base)	500 mg	Small Compound	STAT
T11449L	Golotimod	2 mg	Peptide	Antibiotic
T11449L	Golotimod	5 mg	Peptide	Antibiotic
T11449L	Golotimod	10 mg	Peptide	Antibiotic
T11449L	Golotimod	25 mg	Peptide	Antibiotic
T11449L	Golotimod	50 mg	Peptide	Antibiotic
T11449L	Golotimod	100 mg	Peptide	Antibiotic
T11449L2	Golotimod (TFA) (229305-39-9 free base)	100 mg	Small Compound	STAT
T11449L2	Golotimod (TFA) (229305-39-9 free base)	500 mg	Small Compound	STAT
T1144L	Lidocaine Hydrochloride hydrate	1 g	Small Compound	EGFR|||Sodium Channel
T1144L	Lidocaine Hydrochloride hydrate	1 mL	Small Compound	EGFR|||Sodium Channel
T1144L	Lidocaine Hydrochloride hydrate	50 mg	Small Compound	EGFR|||Sodium Channel
T1144L	Lidocaine Hydrochloride hydrate	100 mg	Small Compound	EGFR|||Sodium Channel
T1144L	Lidocaine Hydrochloride hydrate	500 mg	Small Compound	EGFR|||Sodium Channel
T1145	Diminazene Aceturate	100 mg	Small Compound	Parasite|||Serine Protease
T11450	Gosogliptin	25 mg	Small Compound	Others
T11450	Gosogliptin	50 mg	Small Compound	Others
T11450	Gosogliptin	100 mg	Small Compound	Others
T11451	GPI-1046	1 mL	Small Compound	HIV Protease
T11451	GPI-1046	1 mg	Small Compound	HIV Protease
T11451	GPI-1046	2 mg	Small Compound	HIV Protease
T11451	GPI-1046	5 mg	Small Compound	HIV Protease
T11451	GPI-1046	10 mg	Small Compound	HIV Protease
T11451	GPI-1046	25 mg	Small Compound	HIV Protease
T11451	GPI-1046	50 mg	Small Compound	HIV Protease
T11451	GPI-1046	100 mg	Small Compound	HIV Protease
T11452	GPR120 Agonist 1	25 mg	Small Compound	GPR
T11452	GPR120 Agonist 1	50 mg	Small Compound	GPR
T11452	GPR120 Agonist 1	100 mg	Small Compound	GPR
T11453	GPR120 modulator 1	1 mL	Small Compound	Others
T11453	GPR120 modulator 1	2 mg	Small Compound	Others
T11453	GPR120 modulator 1	5 mg	Small Compound	Others
T11453	GPR120 modulator 1	25 mg	Small Compound	Others
T11453	GPR120 modulator 1	50 mg	Small Compound	Others
T11453	GPR120 modulator 1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11454	GPR120 modulator 2	1 mL	Small Compound	Others
T11454	GPR120 modulator 2	2 mg	Small Compound	Others
T11454	GPR120 modulator 2	5 mg	Small Compound	Others
T11454	GPR120 modulator 2	25 mg	Small Compound	Others
T11454	GPR120 modulator 2	50 mg	Small Compound	Others
T11454	GPR120 modulator 2	100 mg	Small Compound	Others
T11455	GPR35 agonist 1	25 mg	Small Compound	Others
T11455	GPR35 agonist 1	50 mg	Small Compound	Others
T11455	GPR35 agonist 1	100 mg	Small Compound	Others
T11456	GPR40 Activator 1	25 mg	Small Compound	Others
T11456	GPR40 Activator 1	50 mg	Small Compound	Others
T11456	GPR40 Activator 1	100 mg	Small Compound	Others
T11457	GPR40 Activator 2	25 mg	Small Compound	Others
T11457	GPR40 Activator 2	50 mg	Small Compound	Others
T11457	GPR40 Activator 2	100 mg	Small Compound	Others
T11458	GPR40/FFAR1 modulator 1	1 mL	Small Compound	GPR
T11458	GPR40/FFAR1 modulator 1	10 mg	Small Compound	GPR
T11458	GPR40/FFAR1 modulator 1	25 mg	Small Compound	GPR
T11458	GPR40/FFAR1 modulator 1	50 mg	Small Compound	GPR
T11458	GPR40/FFAR1 modulator 1	100 mg	Small Compound	GPR
T11459	GPR40 agonist 1	25 mg	Small Compound	Others
T11459	GPR40 agonist 1	50 mg	Small Compound	Others
T11459	GPR40 agonist 1	100 mg	Small Compound	Others
T1146	Nifedipine	1 g	Small Compound	Autophagy|||CaMK|||Potassium Channel|||Calcium Channel
T1146	Nifedipine	1 mL	Small Compound	Autophagy|||CaMK|||Potassium Channel|||Calcium Channel
T1146	Nifedipine	500 mg	Small Compound	Autophagy|||CaMK|||Potassium Channel|||Calcium Channel
T11460	GPR4 antagonist 1	25 mg	Small Compound	GPR
T11460	GPR4 antagonist 1	50 mg	Small Compound	GPR
T11460	GPR4 antagonist 1	100 mg	Small Compound	GPR
T11461	NE 52-QQ57	1 mL	Small Compound	GPR
T11461	NE 52-QQ57	1 mg	Small Compound	GPR
T11461	NE 52-QQ57	5 mg	Small Compound	GPR
T11461	NE 52-QQ57	10 mg	Small Compound	GPR
T11461	NE 52-QQ57	25 mg	Small Compound	GPR
T11461	NE 52-QQ57	50 mg	Small Compound	GPR
T11461	NE 52-QQ57	100 mg	Small Compound	GPR
T11462	GPR84 antagonist 8	25 mg	Small Compound	GPR
T11462	GPR84 antagonist 8	50 mg	Small Compound	GPR
T11462	GPR84 antagonist 8	100 mg	Small Compound	GPR
T11463	GR 103691	1 mL	Small Compound	Dopamine Receptor
T11463	GR 103691	2 mg	Small Compound	Dopamine Receptor
T11463	GR 103691	5 mg	Small Compound	Dopamine Receptor
T11463	GR 103691	10 mg	Small Compound	Dopamine Receptor
T11463	GR 103691	25 mg	Small Compound	Dopamine Receptor
T11463	GR 103691	50 mg	Small Compound	Dopamine Receptor
T11463	GR 103691	100 mg	Small Compound	Dopamine Receptor
T11463	GR 103691	500 mg	Small Compound	Dopamine Receptor
T11464	GRL0617	1 mL	Small Compound	DUB|||SARS-CoV
T11464	GRL0617	1 mg	Small Compound	DUB|||SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T11464	GRL0617	5 mg	Small Compound	DUB|||SARS-CoV
T11464	GRL0617	10 mg	Small Compound	DUB|||SARS-CoV
T11464	GRL0617	25 mg	Small Compound	DUB|||SARS-CoV
T11464	GRL0617	50 mg	Small Compound	DUB|||SARS-CoV
T11464	GRL0617	100 mg	Small Compound	DUB|||SARS-CoV
T11464	GRL0617	500 mg	Small Compound	DUB|||SARS-CoV
T11465	Lenacapavir	1 mg	Small Compound	HIV Protease
T11465	Lenacapavir	5 mg	Small Compound	HIV Protease
T11465	Lenacapavir	10 mg	Small Compound	HIV Protease
T11465	Lenacapavir	25 mg	Small Compound	HIV Protease
T11465	Lenacapavir	50 mg	Small Compound	HIV Protease
T11465	Lenacapavir	100 mg	Small Compound	HIV Protease
T11466	GSK-2793660	25 mg	Small Compound	Others
T11466	GSK-2793660	50 mg	Small Compound	Others
T11466	GSK-2793660	100 mg	Small Compound	Others
T11467	GSK-3β inhibitor 1	1 mg	Small Compound	GSK-3
T11467	GSK-3β inhibitor 1	5 mg	Small Compound	GSK-3
T11467	GSK-3β inhibitor 1	10 mg	Small Compound	GSK-3
T11467	GSK-3β inhibitor 1	25 mg	Small Compound	GSK-3
T11467	GSK-3β inhibitor 1	50 mg	Small Compound	GSK-3
T11467	GSK-3β inhibitor 1	100 mg	Small Compound	GSK-3
T11468	GSK-3 inhibitor 1	1 mL	Small Compound	GSK-3
T11468	GSK-3 inhibitor 1	1 mg	Small Compound	GSK-3
T11468	GSK-3 inhibitor 1	5 mg	Small Compound	GSK-3
T11468	GSK-3 inhibitor 1	10 mg	Small Compound	GSK-3
T11468	GSK-3 inhibitor 1	25 mg	Small Compound	GSK-3
T11468	GSK-3 inhibitor 1	50 mg	Small Compound	GSK-3
T11468	GSK-3 inhibitor 1	100 mg	Small Compound	GSK-3
T11469	GSK-3484862	1 mL	Small Compound	DNA Methyltransferase
T11469	GSK-3484862	1 mg	Small Compound	DNA Methyltransferase
T11469	GSK-3484862	5 mg	Small Compound	DNA Methyltransferase
T11469	GSK-3484862	10 mg	Small Compound	DNA Methyltransferase
T11469	GSK-3484862	25 mg	Small Compound	DNA Methyltransferase
T11469	GSK-3484862	50 mg	Small Compound	DNA Methyltransferase
T11469	GSK-3484862	100 mg	Small Compound	DNA Methyltransferase
T11469	GSK-3484862	500 mg	Small Compound	DNA Methyltransferase
T1147	Chlorhexidine dihydrochloride	100 mg	Small Compound	Antifection|||Antibacterial|||Cell wall|||Antibiotic
T1147	Chlorhexidine dihydrochloride	500 mg	Small Compound	Antifection|||Antibacterial|||Cell wall|||Antibiotic
T11470	GSK 366	25 mg	Small Compound	Hydroxylase
T11470	GSK 366	50 mg	Small Compound	Hydroxylase
T11470	GSK 366	100 mg	Small Compound	Hydroxylase
T11471	GSK-3β inhibitor 2	5 mg	Small Compound	GSK-3
T11471	GSK-3β inhibitor 2	10 mg	Small Compound	GSK-3
T11471	GSK-3β inhibitor 2	25 mg	Small Compound	GSK-3
T11471	GSK-3β inhibitor 2	50 mg	Small Compound	GSK-3
T11472	GSK 525768A	1 mL	Small Compound	Others
T11472	GSK 525768A	2 mg	Small Compound	Others
T11472	GSK 525768A	5 mg	Small Compound	Others
T11472	GSK 525768A	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11472	GSK 525768A	50 mg	Small Compound	Others
T11472	GSK 525768A	100 mg	Small Compound	Others
T11472L	Molibresib besylate	2 mg	Small Compound	ROS|||Epigenetic Reader Domain
T11473	GSK-5498A	25 mg	Small Compound	Others
T11473	GSK-5498A	50 mg	Small Compound	Others
T11473	GSK-5498A	100 mg	Small Compound	Others
T11474	GSK-843	1 mg	Small Compound	RIP kinase
T11475	GSK-J1 lithium salt	25 mg	Small Compound	Histone Demethylase
T11475	GSK-J1 lithium salt	50 mg	Small Compound	Histone Demethylase
T11475	GSK-J1 lithium salt	100 mg	Small Compound	Histone Demethylase
T11476	GSK-J2	1 mL	Small Compound	Others
T11476	GSK-J2	2 mg	Small Compound	Others
T11476	GSK-J2	5 mg	Small Compound	Others
T11476	GSK-J2	10 mg	Small Compound	Others
T11476	GSK-J2	25 mg	Small Compound	Others
T11476	GSK-J2	50 mg	Small Compound	Others
T11476	GSK-J2	100 mg	Small Compound	Others
T11476	GSK-J2	200 mg	Small Compound	Others
T11477	GSK1059865	2 mg	Small Compound	Others
T11477	GSK1059865	25 mg	Small Compound	Others
T11477	GSK1059865	50 mg	Small Compound	Others
T11477	GSK1059865	100 mg	Small Compound	Others
T11478	GSK1521498 free base (hydrochloride)	25 mg	Small Compound	Opioid Receptor
T11478	GSK1521498 free base (hydrochloride)	50 mg	Small Compound	Opioid Receptor
T11478	GSK1521498 free base (hydrochloride)	100 mg	Small Compound	Opioid Receptor
T11478L	GSK1521498 free base	25 mg	Small Compound	Opioid Receptor
T11478L	GSK1521498 free base	50 mg	Small Compound	Opioid Receptor
T11478L	GSK1521498 free base	100 mg	Small Compound	Opioid Receptor
T11479	GSK1521498	25 mg	Small Compound	Opioid Receptor
T11479	GSK1521498	50 mg	Small Compound	Opioid Receptor
T11479	GSK1521498	100 mg	Small Compound	Opioid Receptor
T1148	Menbutone	1 g	Small Compound	Others
T1148	Menbutone	1 mL	Small Compound	Others
T1148	Menbutone	100 mg	Small Compound	Others
T1148	Menbutone	500 mg	Small Compound	Others
T11480	GSK205	1 mL	Small Compound	TRP/TRPV Channel|||Calcium Channel
T11480	GSK205	1 mg	Small Compound	TRP/TRPV Channel|||Calcium Channel
T11480	GSK205	5 mg	Small Compound	TRP/TRPV Channel|||Calcium Channel
T11480	GSK205	10 mg	Small Compound	TRP/TRPV Channel|||Calcium Channel
T11480	GSK205	25 mg	Small Compound	TRP/TRPV Channel|||Calcium Channel
T11480	GSK205	50 mg	Small Compound	TRP/TRPV Channel|||Calcium Channel
T11480	GSK205	100 mg	Small Compound	TRP/TRPV Channel|||Calcium Channel
T11481	GSK2239633A	1 mL	Small Compound	CCR
T11481	GSK2239633A	1 mg	Small Compound	CCR
T11481	GSK2239633A	5 mg	Small Compound	CCR
T11481	GSK2239633A	10 mg	Small Compound	CCR
T11481	GSK2239633A	25 mg	Small Compound	CCR
T11481	GSK2239633A	50 mg	Small Compound	CCR
T11481	GSK2239633A	100 mg	Small Compound	CCR

Catalog ID	Name	Volume	Product Group	Target
T11481	GSK2239633A	500 mg	Small Compound	CCR
T11482	GSK2245035	1 mL	Small Compound	Others
T11482	GSK2245035	5 mg	Small Compound	Others
T11482	GSK2245035	25 mg	Small Compound	Others
T11482	GSK2245035	50 mg	Small Compound	Others
T11482	GSK2245035	100 mg	Small Compound	Others
T11483	GSK256066 Trifluoroacetate	2 mg	Small Compound	PDE
T11483	GSK256066 Trifluoroacetate	50 mg	Small Compound	PDE
T11483	GSK256066 Trifluoroacetate	100 mg	Small Compound	PDE
T11484	GSK2593074A	1 mL	Small Compound	TNF|||RIP kinase
T11484	GSK2593074A	1 mg	Small Compound	TNF|||RIP kinase
T11484	GSK2593074A	5 mg	Small Compound	TNF|||RIP kinase
T11484	GSK2593074A	10 mg	Small Compound	TNF|||RIP kinase
T11484	GSK2593074A	25 mg	Small Compound	TNF|||RIP kinase
T11484	GSK2593074A	50 mg	Small Compound	TNF|||RIP kinase
T11484	GSK2593074A	100 mg	Small Compound	TNF|||RIP kinase
T11485	GSK2643943A	1 mL	Small Compound	DUB
T11485	GSK2643943A	1 mg	Small Compound	DUB
T11485	GSK2643943A	5 mg	Small Compound	DUB
T11485	GSK2643943A	10 mg	Small Compound	DUB
T11485	GSK2643943A	25 mg	Small Compound	DUB
T11485	GSK2643943A	50 mg	Small Compound	DUB
T11485	GSK2643943A	100 mg	Small Compound	DUB
T11486	GSK2807 Trifluoroacetate	1 mg	Small Compound	Histone Methyltransferase
T11486	GSK2807 Trifluoroacetate	5 mg	Small Compound	Histone Methyltransferase
T11486	GSK2807 Trifluoroacetate	10 mg	Small Compound	Histone Methyltransferase
T11486	GSK2807 Trifluoroacetate	25 mg	Small Compound	Histone Methyltransferase
T11486	GSK2807 Trifluoroacetate	50 mg	Small Compound	Histone Methyltransferase
T11487	Fiboflapon	1 mL	Small Compound	FLAP
T11487	Fiboflapon	1 mg	Small Compound	FLAP
T11487	Fiboflapon	5 mg	Small Compound	FLAP
T11487	Fiboflapon	10 mg	Small Compound	FLAP
T11487	Fiboflapon	25 mg	Small Compound	FLAP
T11487	Fiboflapon	50 mg	Small Compound	FLAP
T11487L	Fiboflapon sodium	2 mg	Small Compound	LTR
T11487L	Fiboflapon sodium	25 mg	Small Compound	LTR
T11487L	Fiboflapon sodium	50 mg	Small Compound	LTR
T11487L	Fiboflapon sodium	100 mg	Small Compound	LTR
T11488	GSK2850163	1 mL	Small Compound	IRE1
T11488	GSK2850163	5 mg	Small Compound	IRE1
T11488	GSK2850163	10 mg	Small Compound	IRE1
T11488	GSK2850163	25 mg	Small Compound	IRE1
T11488	GSK2850163	50 mg	Small Compound	IRE1
T11488	GSK2850163	100 mg	Small Compound	IRE1
T1149	Fenofibrate	100 mg	Small Compound	PPAR|||Autophagy|||Cytochromes P450
T1149	Fenofibrate	200 mg	Small Compound	PPAR|||Autophagy|||Cytochromes P450
T11490	GSK2945	25 mg	Small Compound	Others
T11490	GSK2945	50 mg	Small Compound	Others
T11490	GSK2945	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11490L	GSK2945 hydrochloride (1438071-12-5 free base)	5 mg	Small Compound	Others
T11490L	GSK2945 hydrochloride (1438071-12-5 free base)	10 mg	Small Compound	Others
T11490L	GSK2945 hydrochloride (1438071-12-5 free base)	50 mg	Small Compound	Others
T11490L	GSK2945 hydrochloride (1438071-12-5 free base)	100 mg	Small Compound	Others
T11491	GSK2973980A	25 mg	Small Compound	Transferase
T11491	GSK2973980A	50 mg	Small Compound	Transferase
T11491	GSK2973980A	100 mg	Small Compound	Transferase
T11492	GSK2983559 free acid	1 mg	Small Compound	RIP kinase
T11492	GSK2983559 free acid	5 mg	Small Compound	RIP kinase
T11492	GSK2983559 free acid	10 mg	Small Compound	RIP kinase
T11492	GSK2983559 free acid	25 mg	Small Compound	RIP kinase
T11492	GSK2983559 free acid	50 mg	Small Compound	RIP kinase
T11492	GSK2983559 free acid	100 mg	Small Compound	RIP kinase
T11493	GSK3004774	25 mg	Small Compound	Others
T11493	GSK3004774	50 mg	Small Compound	Others
T11493	GSK3004774	100 mg	Small Compound	Others
T11494	GSK3532795	25 mg	Small Compound	Others
T11494	GSK3532795	50 mg	Small Compound	Others
T11494	GSK3532795	100 mg	Small Compound	Others
T11495	GSK4028	5 mg	Small Compound	Others
T11495	GSK4028	10 mg	Small Compound	Others
T11495	GSK4028	25 mg	Small Compound	Others
T11495L	GSK 4027	1 mg	Small Compound	Others
T11495L	GSK 4027	5 mg	Small Compound	Others
T11497	Ganfeborole HCl	1 mg	Small Compound	Antibacterial
T11498	GSK682753A	2 mg	Small Compound	Others
T11499	GSK726701A	25 mg	Small Compound	Others
T11499	GSK726701A	50 mg	Small Compound	Others
T11499	GSK726701A	100 mg	Small Compound	Others
T11500	GSK3368715	25 mg	Small Compound	Histone Methyltransferase
T11500	GSK3368715	50 mg	Small Compound	Histone Methyltransferase
T11500	GSK3368715	100 mg	Small Compound	Histone Methyltransferase
T11500L	GSK3368715 dihydrochloride	1 mL	Small Compound	Histone Methyltransferase
T11500L	GSK3368715 dihydrochloride	1 mg	Small Compound	Histone Methyltransferase
T11501	GSK840	1 mL	Small Compound	RIP kinase
T11501	GSK840	1 mg	Small Compound	RIP kinase
T11501	GSK840	5 mg	Small Compound	RIP kinase
T11501	GSK840	10 mg	Small Compound	RIP kinase
T11501	GSK840	25 mg	Small Compound	RIP kinase
T11501	GSK840	50 mg	Small Compound	RIP kinase
T11502	Epelsiban	25 mg	Small Compound	Others
T11502	Epelsiban	50 mg	Small Compound	Others
T11502	Epelsiban	100 mg	Small Compound	Others
T11503	GSK 690 Hydrochloride	100 mg	Small Compound	Histone Demethylase
T11503	GSK 690 Hydrochloride	200 mg	Small Compound	Histone Demethylase
T11504	GSTO-IN-2	2 mg	Small Compound	GST
T11505	GSTO1-IN-1	1 mL	Small Compound	Glutathione Peroxidase|||GST
T11505	GSTO1-IN-1	1 mg	Small Compound	Glutathione Peroxidase|||GST
T11505	GSTO1-IN-1	2 mg	Small Compound	Glutathione Peroxidase|||GST

Catalog ID	Name	Volume	Product Group	Target
T11505	GSTO1-IN-1	5 mg	Small Compound	Glutathione Peroxidase|||GST
T11505	GSTO1-IN-1	10 mg	Small Compound	Glutathione Peroxidase|||GST
T11505	GSTO1-IN-1	50 mg	Small Compound	Glutathione Peroxidase|||GST
T11505	GSTO1-IN-1	100 mg	Small Compound	Glutathione Peroxidase|||GST
T11505	GSTO1-IN-1	200 mg	Small Compound	Glutathione Peroxidase|||GST
T11506	Guaiapate	1 mg	Small Compound	Others
T11506	Guaiapate	5 mg	Small Compound	Others
T11506	Guaiapate	10 mg	Small Compound	Others
T11506	Guaiapate	25 mg	Small Compound	Others
T11506	Guaiapate	50 mg	Small Compound	Others
T11506	Guaiapate	100 mg	Small Compound	Others
T11506	Guaiapate	500 mg	Small Compound	Others
T11508	Camicinal	1 mL	Small Compound	Others
T11508	Camicinal	2 mg	Small Compound	Others
T11508	Camicinal	5 mg	Small Compound	Others
T11508	Camicinal	25 mg	Small Compound	Others
T11508	Camicinal	50 mg	Small Compound	Others
T11508	Camicinal	100 mg	Small Compound	Others
T11509	Guanfu base H	25 mg	Natural Product	Others
T1151	Roxithromycin	1 g	Natural Product	Antibacterial|||Antibiotic||ribosome
T1151	Roxithromycin	1 mL	Natural Product	Antibacterial|||Antibiotic||ribosome
T11510	Guanfu base I	100 mg	Natural Product	Others
T11510	Guanfu base I	500 mg	Natural Product	Others
T11511	Guanosine-5'-triphosphate disodium salt	500 mg	Small Compound	Endogenous Metabolite
T11512	Guanoxabenz	25 mg	Small Compound	Others
T11512	Guanoxabenz	50 mg	Small Compound	Others
T11512	Guanoxabenz	100 mg	Small Compound	Others
T11513	Gum arabic	500 mg	Natural Product	Others
T11514	Gusperimus trihydrochloride	25 mg	Small Compound	Others
T11515	Gut restricted-7	1 mL	Small Compound	Potassium Channel
T11515	Gut restricted-7	1 mg	Small Compound	Potassium Channel
T11515	Gut restricted-7	5 mg	Small Compound	Potassium Channel
T11515	Gut restricted-7	10 mg	Small Compound	Potassium Channel
T11515	Gut restricted-7	25 mg	Small Compound	Potassium Channel
T11515	Gut restricted-7	50 mg	Small Compound	Potassium Channel
T11516	GV-196771A	1 mg	Small Compound	NMDAR
T11516	GV-196771A	5 mg	Small Compound	NMDAR
T11517	GV-58	1 mL	Small Compound	Calcium Channel
T11517	GV-58	1 mg	Small Compound	Calcium Channel
T11517	GV-58	5 mg	Small Compound	Calcium Channel
T11517	GV-58	10 mg	Small Compound	Calcium Channel
T11517	GV-58	25 mg	Small Compound	Calcium Channel
T11517	GV-58	50 mg	Small Compound	Calcium Channel
T11517	GV-58	100 mg	Small Compound	Calcium Channel
T11517	GV-58	500 mg	Small Compound	Calcium Channel
T11518	GW274150 phosphate	2 mg	Small Compound	NOS
T11518L	GW274150	1 mg	Small Compound	NOS
T11518L	GW274150	5 mg	Small Compound	NOS
T11518L	GW274150	10 mg	Small Compound	NOS

Catalog ID	Name	Volume	Product Group	Target
T11518L	GW274150	25 mg	Small Compound	NOS
T11518L	GW274150	50 mg	Small Compound	NOS
T11518L	GW274150	100 mg	Small Compound	NOS
T11519	GW768505A free base	25 mg	Small Compound	Others
T11519	GW768505A free base	50 mg	Small Compound	Others
T11519	GW768505A free base	100 mg	Small Compound	Others
T1152	Albendazole	1 mL	Natural Product	HIF/HIF Prolyl-Hydroxylase|||Parasite|||Microtubule Associated|||Antibiotic
T1152	Albendazole	50 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||Parasite|||Microtubule Associated|||Antibiotic
T1152	Albendazole	100 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||Parasite|||Microtubule Associated|||Antibiotic
T1152	Albendazole	200 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||Parasite|||Microtubule Associated|||Antibiotic
T1152	Albendazole	500 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||Parasite|||Microtubule Associated|||Antibiotic
T11520	GW806742X	1 mL	Small Compound	VEGFR|||MLK
T11520	GW806742X	2 mg	Small Compound	VEGFR|||MLK
T11520	GW806742X	5 mg	Small Compound	VEGFR|||MLK
T11520	GW806742X	10 mg	Small Compound	VEGFR|||MLK
T11520	GW806742X	25 mg	Small Compound	VEGFR|||MLK
T11520	GW806742X	50 mg	Small Compound	VEGFR|||MLK
T11520	GW806742X	100 mg	Small Compound	VEGFR|||MLK
T11521	GW 766994	25 mg	Small Compound	CCR
T11521	GW 766994	50 mg	Small Compound	CCR
T11521	GW 766994	100 mg	Small Compound	CCR
T11522	GYKI 52466 dihydrochloride	2 mg	Small Compound	GluR
T11523	GZD856	25 mg	Small Compound	PDGFR
T11523	GZD856	50 mg	Small Compound	PDGFR
T11523	GZD856	100 mg	Small Compound	PDGFR
T11524	H-89	1 mL	Small Compound	PKA
T11524	H-89	5 mg	Small Compound	PKA
T11524	H-89	10 mg	Small Compound	PKA
T11524	H-89	25 mg	Small Compound	PKA
T11524	H-89	50 mg	Small Compound	PKA
T11524	H-89	100 mg	Small Compound	PKA
T11524	H-89	500 mg	Small Compound	PKA
T11525	GW311616	25 mg	Small Compound	Others
T11525	GW311616	50 mg	Small Compound	Others
T11525	GW311616	100 mg	Small Compound	Others
T11525L	GW311616 hydrochloride	1 mg	Small Compound	Others
T11525L	GW311616 hydrochloride	5 mg	Small Compound	Others
T11525L	GW311616 hydrochloride	10 mg	Small Compound	Others
T11526	DPP-IV-IN-2	1 mL	Small Compound	DPP-4
T11526	DPP-IV-IN-2	10 mg	Small Compound	DPP-4
T11526	DPP-IV-IN-2	25 mg	Small Compound	DPP-4
T11526	DPP-IV-IN-2	50 mg	Small Compound	DPP-4
T11527	H-Ser-His-OH	1 mL	Small Compound	Others
T11527	H-Ser-His-OH	5 mg	Small Compound	Others
T11527L	H-Ser-His-OH acetate	1 mL	Peptide	Endogenous Metabolite
T11527L	H-Ser-His-OH acetate	5 mg	Peptide	Endogenous Metabolite
T11527L	H-Ser-His-OH acetate	10 mg	Peptide	Endogenous Metabolite
T11527L	H-Ser-His-OH acetate	25 mg	Peptide	Endogenous Metabolite
T11527L	H-Ser-His-OH acetate	50 mg	Peptide	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T11527L	H-Ser-His-OH acetate	100 mg	Peptide	Endogenous Metabolite
T11527L	H-Ser-His-OH acetate	200 mg	Peptide	Endogenous Metabolite
T11527L	H-Ser-His-OH acetate	500 mg	Peptide	Endogenous Metabolite
T11528	H100	25 mg	Small Compound	Others
T11528	H100	50 mg	Small Compound	Others
T11528	H100	100 mg	Small Compound	Others
T11529	H3B-120	1 mL	Small Compound	Potassium Channel
T11529	H3B-120	1 mg	Small Compound	Potassium Channel
T11529	H3B-120	5 mg	Small Compound	Potassium Channel
T11529	H3B-120	10 mg	Small Compound	Potassium Channel
T11529	H3B-120	25 mg	Small Compound	Potassium Channel
T11529	H3B-120	50 mg	Small Compound	Potassium Channel
T11529	H3B-120	100 mg	Small Compound	Potassium Channel
T11529	H3B-120	500 mg	Small Compound	Potassium Channel
T1153	Trimethoprim	500 mg	Natural Product	Antifolate|||DNA/RNA Synthesis|||Antibiotic|||DHFR|||Antibacterial
T11530	H3B-6545 Hydrochloride	25 mg	Small Compound	Others
T11530	H3B-6545 Hydrochloride	50 mg	Small Compound	Others
T11530	H3B-6545 Hydrochloride	100 mg	Small Compound	Others
T11530L	H3B-6545	25 mg	Small Compound	Others
T11530L	H3B-6545	50 mg	Small Compound	Others
T11530L	H3B-6545	100 mg	Small Compound	Others
T11531	H3R-IN-1 Hydrochloride	25 mg	Small Compound	Histamine Receptor
T11531	H3R-IN-1 Hydrochloride	50 mg	Small Compound	Histamine Receptor
T11531	H3R-IN-1 Hydrochloride	100 mg	Small Compound	Histamine Receptor
T11532	H4R antagonist 1	25 mg	Small Compound	Histamine Receptor
T11532	H4R antagonist 1	50 mg	Small Compound	Histamine Receptor
T11532	H4R antagonist 1	100 mg	Small Compound	Histamine Receptor
T11533	Z-HA155	1 mL	Small Compound	PDE
T11533	Z-HA155	1 mg	Small Compound	PDE
T11533	Z-HA155	2 mg	Small Compound	PDE
T11533	Z-HA155	5 mg	Small Compound	PDE
T11533	Z-HA155	10 mg	Small Compound	PDE
T11533	Z-HA155	25 mg	Small Compound	PDE
T11533	Z-HA155	50 mg	Small Compound	PDE
T11533	Z-HA155	100 mg	Small Compound	PDE
T11534	Haemanthamine	25 mg	Natural Product	Others
T11534L	Haemanthamine hydrochloride (466-75-1 free base)	100 mg	Small Compound	Others
T11534L	Haemanthamine hydrochloride (466-75-1 free base)	500 mg	Small Compound	Others
T11535	Haloperidol D4	1 mg	Isotope products	
T11536	Haloperidol (D4')	1 mg	Isotope products	
T11536	Haloperidol (D4')	5 mg	Isotope products	
T11537	HAT-IN-1	25 mg	Small Compound	Others
T11537	HAT-IN-1	50 mg	Small Compound	Others
T11537	HAT-IN-1	100 mg	Small Compound	Others
T11538	Hck-IN-1	1 mL	Small Compound	HIV Protease|||Hck|||Src
T11538	Hck-IN-1	1 mg	Small Compound	HIV Protease|||Hck|||Src
T11538	Hck-IN-1	5 mg	Small Compound	HIV Protease|||Hck|||Src
T11538	Hck-IN-1	10 mg	Small Compound	HIV Protease|||Hck|||Src
T11538	Hck-IN-1	25 mg	Small Compound	HIV Protease|||Hck|||Src

Catalog ID	Name	Volume	Product Group	Target
T11538	Hck-IN-1	50 mg	Small Compound	HIV Protease|||Hck|||Src
T11538	Hck-IN-1	100 mg	Small Compound	HIV Protease|||Hck|||Src
T11539	HCV-IN-29	1 mL	Small Compound	HCV Protease
T11539	HCV-IN-29	5 mg	Small Compound	HCV Protease
T11539	HCV-IN-29	10 mg	Small Compound	HCV Protease
T11539	HCV-IN-29	25 mg	Small Compound	HCV Protease
T11539	HCV-IN-29	50 mg	Small Compound	HCV Protease
T11539	HCV-IN-29	100 mg	Small Compound	HCV Protease
T11539	HCV-IN-29	500 mg	Small Compound	HCV Protease
T1154	Rifaximin	1 g	Small Compound	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1154	Rifaximin	5 g	Small Compound	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1154	Rifaximin	1 mL	Small Compound	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1154	Rifaximin	200 mg	Small Compound	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1154	Rifaximin	500 mg	Small Compound	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T11540	HCV-IN-3	25 mg	Small Compound	Others
T11540	HCV-IN-3	50 mg	Small Compound	Others
T11540	HCV-IN-3	100 mg	Small Compound	Others
T11541	HCV-IN-30	1 mL	Small Compound	HCV Protease
T11541	HCV-IN-30	25 mg	Small Compound	HCV Protease
T11541	HCV-IN-30	50 mg	Small Compound	HCV Protease
T11541	HCV-IN-30	100 mg	Small Compound	HCV Protease
T11541	HCV-IN-30	500 mg	Small Compound	HCV Protease
T11542	HDAC-IN-4	1 mL	Small Compound	HDAC
T11542	HDAC-IN-4	2 mg	Small Compound	HDAC
T11543	HDAC-IN-5	25 mg	Small Compound	HDAC
T11543	HDAC-IN-5	50 mg	Small Compound	HDAC
T11543	HDAC-IN-5	100 mg	Small Compound	HDAC
T11544	HDACs/mTOR Inhibitor 1	5 mg	Small Compound	HDAC
T11544	HDACs/mTOR Inhibitor 1	25 mg	Small Compound	HDAC
T11544	HDACs/mTOR Inhibitor 1	50 mg	Small Compound	HDAC
T11544	HDACs/mTOR Inhibitor 1	100 mg	Small Compound	HDAC
T11545	hDDAH-1-IN-2	25 mg	Small Compound	Others
T11545	hDDAH-1-IN-2	50 mg	Small Compound	Others
T11545	hDDAH-1-IN-2	100 mg	Small Compound	Others
T11545L	hDDAH-1-IN-2 sulfate (2408834-77-3 free base)	100 mg	Small Compound	Others
T11545L	hDDAH-1-IN-2 sulfate (2408834-77-3 free base)	500 mg	Small Compound	Others
T11546	hDHODH-IN-1	1 mL	Small Compound	Dehydrogenase
T11546	hDHODH-IN-1	1 mg	Small Compound	Dehydrogenase
T11546	hDHODH-IN-1	5 mg	Small Compound	Dehydrogenase
T11546	hDHODH-IN-1	10 mg	Small Compound	Dehydrogenase
T11546	hDHODH-IN-1	25 mg	Small Compound	Dehydrogenase
T11546	hDHODH-IN-1	50 mg	Small Compound	Dehydrogenase
T11546	hDHODH-IN-1	100 mg	Small Compound	Dehydrogenase
T11547	hDHODH-IN-2	100 mg	Small Compound	Others
T11547	hDHODH-IN-2	500 mg	Small Compound	Others
T11548	HCV-IN-7	25 mg	Small Compound	Others
T11548	HCV-IN-7	50 mg	Small Compound	Others
T11548	HCV-IN-7	100 mg	Small Compound	Others
T11548L	HCV-IN-7 hydrochloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11549	Helioxanthin 8-1	25 mg	Small Compound	Others
T11549	Helioxanthin 8-1	50 mg	Small Compound	Others
T11549	Helioxanthin 8-1	100 mg	Small Compound	Others
T1155	Mebendazole	1 g	Natural Product	Apoptosis|||Parasite|||Microtubule Associated
T1155	Mebendazole	1 mL	Natural Product	Apoptosis|||Parasite|||Microtubule Associated
T1155	Mebendazole	200 mg	Natural Product	Apoptosis|||Parasite|||Microtubule Associated
T1155	Mebendazole	500 mg	Natural Product	Apoptosis|||Parasite|||Microtubule Associated
T11550	Helioxanthin derivative 5-4-2	1 mg	Small Compound	HBV
T11550	Helioxanthin derivative 5-4-2	5 mg	Small Compound	HBV
T11550	Helioxanthin derivative 5-4-2	10 mg	Small Compound	HBV
T11550	Helioxanthin derivative 5-4-2	25 mg	Small Compound	HBV
T11551	Helvolic acid	1 mg	Natural Product	Others
T11551	Helvolic acid	5 mg	Natural Product	Others
T11552	hDDAH-1-IN-1	25 mg	Small Compound	Others
T11552	hDDAH-1-IN-1	50 mg	Small Compound	Others
T11552	hDDAH-1-IN-1	100 mg	Small Compound	Others
T11552L	hDDAH-1-IN-1 TFA	100 mg	Small Compound	Others
T11552L	hDDAH-1-IN-1 TFA	500 mg	Small Compound	Others
T11553	Heptamidine dimethanesulfonate	1 mL	Small Compound	Others
T11553	Heptamidine dimethanesulfonate	1 mg	Small Compound	Others
T11553	Heptamidine dimethanesulfonate	5 mg	Small Compound	Others
T11553	Heptamidine dimethanesulfonate	10 mg	Small Compound	Others
T11553	Heptamidine dimethanesulfonate	25 mg	Small Compound	Others
T11553	Heptamidine dimethanesulfonate	50 mg	Small Compound	Others
T11553	Heptamidine dimethanesulfonate	100 mg	Small Compound	Others
T11553L	Heptamidine	25 mg	Small Compound	Others
T11553L	Heptamidine	50 mg	Small Compound	Others
T11553L	Heptamidine	100 mg	Small Compound	Others
T11554	Cathepsin Inhibitor 2	25 mg	Small Compound	Cysteine Protease
T11554	Cathepsin Inhibitor 2	50 mg	Small Compound	Cysteine Protease
T11554	Cathepsin Inhibitor 2	100 mg	Small Compound	Cysteine Protease
T11555	Heptasaccharide Glc4Xyl3	50 mg	Natural Product	Others
T11555	Heptasaccharide Glc4Xyl3	100 mg	Natural Product	Others
T11556	HET0016	1 mL	Small Compound	Others
T11556	HET0016	1 mg	Small Compound	Others
T11556	HET0016	5 mg	Small Compound	Others
T11556	HET0016	50 mg	Small Compound	Others
T11557	FASN-IN-3	1 mL	Small Compound	Fatty Acid Synthase
T11557	FASN-IN-3	1 mg	Small Compound	Fatty Acid Synthase
T11557	FASN-IN-3	5 mg	Small Compound	Fatty Acid Synthase
T11557	FASN-IN-3	10 mg	Small Compound	Fatty Acid Synthase
T11557	FASN-IN-3	25 mg	Small Compound	Fatty Acid Synthase
T11557	FASN-IN-3	50 mg	Small Compound	Fatty Acid Synthase
T11557	FASN-IN-3	100 mg	Small Compound	Fatty Acid Synthase
T11557	FASN-IN-3	200 mg	Small Compound	Fatty Acid Synthase
T11558	Hexyl gallate	1 mL	Small Compound	Antibacterial
T11558	Hexyl gallate	25 mg	Small Compound	Antibacterial
T11558	Hexyl gallate	50 mg	Small Compound	Antibacterial
T11558	Hexyl gallate	100 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T11558	Hexyl gallate	200 mg	Small Compound	Antibacterial
T11558	Hexyl gallate	500 mg	Small Compound	Antibacterial
T11559	HG-12-6	25 mg	Small Compound	Others
T11559	HG-12-6	50 mg	Small Compound	Others
T11559	HG-12-6	100 mg	Small Compound	Others
T1156	Palonosetron hydrochloride	25 mg	Natural Product	5-HT Receptor
T1156	Palonosetron hydrochloride	50 mg	Natural Product	5-HT Receptor
T1156	Palonosetron hydrochloride	100 mg	Natural Product	5-HT Receptor
T1156	Palonosetron hydrochloride	200 mg	Natural Product	5-HT Receptor
T11560	hGPR91 antagonist 1	1 mL	Small Compound	GHSR
T11560	hGPR91 antagonist 1	1 mg	Small Compound	GHSR
T11560	hGPR91 antagonist 1	5 mg	Small Compound	GHSR
T11560	hGPR91 antagonist 1	10 mg	Small Compound	GHSR
T11560	hGPR91 antagonist 1	25 mg	Small Compound	GHSR
T11560	hGPR91 antagonist 1	50 mg	Small Compound	GHSR
T11560	hGPR91 antagonist 1	100 mg	Small Compound	GHSR
T11561	HIF-2α-IN-2	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T11561	HIF-2α-IN-2	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T11561	HIF-2α-IN-2	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T11561	HIF-2α-IN-2	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T11561	HIF-2α-IN-2	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T11561	HIF-2α-IN-2	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T11561	HIF-2α-IN-2	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T11561	HIF-2α-IN-2	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T11562	HIF-2α-IN-3	1 mL	Small Compound	HIF
T11562	HIF-2α-IN-3	1 mg	Small Compound	HIF
T11562	HIF-2α-IN-3	5 mg	Small Compound	HIF
T11562	HIF-2α-IN-3	10 mg	Small Compound	HIF
T11562	HIF-2α-IN-3	25 mg	Small Compound	HIF
T11562	HIF-2α-IN-3	50 mg	Small Compound	HIF
T11562	HIF-2α-IN-3	100 mg	Small Compound	HIF
T11563	Histone Acetyltransferase Inhibitor II	1 mL	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T11563	Histone Acetyltransferase Inhibitor II	1 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T11563	Histone Acetyltransferase Inhibitor II	5 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T11563	Histone Acetyltransferase Inhibitor II	10 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T11563	Histone Acetyltransferase Inhibitor II	25 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T11563	Histone Acetyltransferase Inhibitor II	50 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T11563	Histone Acetyltransferase Inhibitor II	100 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T11564	HIV-1 inhibitor-3	25 mg	Small Compound	Others
T11564	HIV-1 inhibitor-3	50 mg	Small Compound	Others
T11564	HIV-1 inhibitor-3	100 mg	Small Compound	Others
T11565	HIV-1 integrase inhibitor 7	25 mg	Small Compound	Others
T11565	HIV-1 integrase inhibitor 7	50 mg	Small Compound	Others
T11565	HIV-1 integrase inhibitor 7	100 mg	Small Compound	Others
T11567	HIV-1 integrase inhibitor 3	25 mg	Small Compound	Others
T11567	HIV-1 integrase inhibitor 3	50 mg	Small Compound	Others
T11567	HIV-1 integrase inhibitor 3	100 mg	Small Compound	Others
T11568	HIV-1 integrase inhibitor 4	25 mg	Small Compound	Others
T11568	HIV-1 integrase inhibitor 4	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11568	HIV-1 integrase inhibitor 4	100 mg	Small Compound	Others
T11569	HKI-357	1 mL	Small Compound	EGFR
T11569	HKI-357	1 mg	Small Compound	EGFR
T11569	HKI-357	5 mg	Small Compound	EGFR
T11569	HKI-357	10 mg	Small Compound	EGFR
T11569	HKI-357	25 mg	Small Compound	EGFR
T11569	HKI-357	50 mg	Small Compound	EGFR
T11569	HKI-357	100 mg	Small Compound	EGFR
T1157	Moxidectin	1 mL	Natural Product	Antibiotic|||Parasite|||GluCls
T1157	Moxidectin	5 mg	Natural Product	Antibiotic|||Parasite|||GluCls
T1157	Moxidectin	10 mg	Natural Product	Antibiotic|||Parasite|||GluCls
T1157	Moxidectin	25 mg	Natural Product	Antibiotic|||Parasite|||GluCls
T1157	Moxidectin	50 mg	Natural Product	Antibiotic|||Parasite|||GluCls
T1157	Moxidectin	100 mg	Natural Product	Antibiotic|||Parasite|||GluCls
T1157	Moxidectin	500 mg	Natural Product	Antibiotic|||Parasite|||GluCls
T11570	HL271	25 mg	Small Compound	AMPK
T11570	HL271	50 mg	Small Compound	AMPK
T11570	HL271	100 mg	Small Compound	AMPK
T11571	HLY78	1 mL	Small Compound	Wnt/beta-catenin
T11571	HLY78	1 mg	Small Compound	Wnt/beta-catenin
T11571	HLY78	5 mg	Small Compound	Wnt/beta-catenin
T11571	HLY78	10 mg	Small Compound	Wnt/beta-catenin
T11571	HLY78	25 mg	Small Compound	Wnt/beta-catenin
T11571	HLY78	50 mg	Small Compound	Wnt/beta-catenin
T11572	HMG499	25 mg	Small Compound	HMG-CoA Reductase
T11572	HMG499	50 mg	Small Compound	HMG-CoA Reductase
T11572	HMG499	100 mg	Small Compound	HMG-CoA Reductase
T11573	HPN-01	2 mg	Small Compound	IκB/IKK
T11574	HS79	25 mg	Small Compound	Others
T11574	HS79	50 mg	Small Compound	Others
T11574	HS79	100 mg	Small Compound	Others
T11575	HS80	25 mg	Small Compound	Others
T11575	HS80	50 mg	Small Compound	Others
T11575	HS80	100 mg	Small Compound	Others
T11576	HSL-IN-1	2 mg	Small Compound	Lipid
T11577	BAY 59-9435	25 mg	Small Compound	Others
T11577	BAY 59-9435	50 mg	Small Compound	Others
T11577	BAY 59-9435	100 mg	Small Compound	Others
T11578L	Encequidar mesylate	1 mL	Small Compound	P-gp
T11578L	Encequidar mesylate	2 mg	Small Compound	P-gp
T11578L	Encequidar mesylate	5 mg	Small Compound	P-gp
T11578L	Encequidar mesylate	10 mg	Small Compound	P-gp
T11578L	Encequidar mesylate	25 mg	Small Compound	P-gp
T11578L	Encequidar mesylate	50 mg	Small Compound	P-gp
T11578L	Encequidar mesylate	100 mg	Small Compound	P-gp
T11578L	Encequidar mesylate	500 mg	Small Compound	P-gp
T11579	HSL-IN-3	1 mL	Small Compound	Others
T11579	HSL-IN-3	25 mg	Small Compound	Others
T11579	HSL-IN-3	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11579	HSL-IN-3	100 mg	Small Compound	Others
T11579	HSL-IN-3	200 mg	Small Compound	Others
T1158	Phenoxybenzamine hydrochloride	1 g	Small Compound	CaMK|||Adrenergic Receptor
T1158	Phenoxybenzamine hydrochloride	1 mL	Small Compound	CaMK|||Adrenergic Receptor
T1158	Phenoxybenzamine hydrochloride	500 mg	Small Compound	CaMK|||Adrenergic Receptor
T11580	Heme Oxygenase-1-IN-1	1 mL	Small Compound	Reactive Oxygen Species
T11580	Heme Oxygenase-1-IN-1	1 mg	Small Compound	Reactive Oxygen Species
T11580	Heme Oxygenase-1-IN-1	5 mg	Small Compound	Reactive Oxygen Species
T11580	Heme Oxygenase-1-IN-1	10 mg	Small Compound	Reactive Oxygen Species
T11580	Heme Oxygenase-1-IN-1	25 mg	Small Compound	Reactive Oxygen Species
T11580	Heme Oxygenase-1-IN-1	50 mg	Small Compound	Reactive Oxygen Species
T11580	Heme Oxygenase-1-IN-1	100 mg	Small Compound	Reactive Oxygen Species
T11580	Heme Oxygenase-1-IN-1	500 mg	Small Compound	Reactive Oxygen Species
T11580L	Heme Oxygenase-1-IN-1 hydrochloride	1 mL	Small Compound	Others
T11580L	Heme Oxygenase-1-IN-1 hydrochloride	25 mg	Small Compound	Others
T11580L	Heme Oxygenase-1-IN-1 hydrochloride	50 mg	Small Compound	Others
T11580L	Heme Oxygenase-1-IN-1 hydrochloride	100 mg	Small Compound	Others
T11581	HSR6071	2 mg	Small Compound	Others
T11581	HSR6071	5 mg	Small Compound	Others
T11581	HSR6071	10 mg	Small Compound	Others
T11581	HSR6071	50 mg	Small Compound	Others
T11581	HSR6071	100 mg	Small Compound	Others
T11582	HSV-TK substrate	25 mg	Small Compound	Others
T11582	HSV-TK substrate	50 mg	Small Compound	Others
T11582	HSV-TK substrate	100 mg	Small Compound	Others
T11583	HWL-088	1 mL	Small Compound	Others
T11583	HWL-088	5 mg	Small Compound	Others
T11583	HWL-088	25 mg	Small Compound	Others
T11583	HWL-088	50 mg	Small Compound	Others
T11583	HWL-088	100 mg	Small Compound	Others
T11584	Hydroxy desmethyl Bosentan	1 mg	Small Compound	Others
T11584	Hydroxy desmethyl Bosentan	5 mg	Small Compound	Others
T11584	Hydroxy desmethyl Bosentan	500 µg	Small Compound	Others
T11585	Hydroxy Itraconazole D8	1 mg	Isotope products	
T11585	Hydroxy Itraconazole D8	5 mg	Isotope products	
T11585	Hydroxy Itraconazole D8	10 mg	Isotope products	
T11585	Hydroxy Itraconazole D8	25 mg	Isotope products	
T11586	Hydroxy ziprasidone	100 mg	Small Compound	Others
T11586	Hydroxy ziprasidone	500 mg	Small Compound	Others
T11587	Hydroxyamine hydrochloride	1 g	Small Compound	MAO
T11587	Hydroxyamine hydrochloride	5 g	Small Compound	MAO
T11587	Hydroxyamine hydrochloride	10 g	Small Compound	MAO
T11587	Hydroxyamine hydrochloride	500 mg	Small Compound	MAO
T11589	Hydroxycitric acid tripotassium hydrate	1 g	Natural Product	HIF|||HIF/HIF Prolyl-Hydroxylase|||ATP Citrate Lyase
T11589	Hydroxycitric acid tripotassium hydrate	5 g	Natural Product	HIF|||HIF/HIF Prolyl-Hydroxylase|||ATP Citrate Lyase
T11589	Hydroxycitric acid tripotassium hydrate	10 g	Natural Product	HIF|||HIF/HIF Prolyl-Hydroxylase|||ATP Citrate Lyase
T11589	Hydroxycitric acid tripotassium hydrate	1 mL	Natural Product	HIF|||HIF/HIF Prolyl-Hydroxylase|||ATP Citrate Lyase
T11589	Hydroxycitric acid tripotassium hydrate	500 mg	Natural Product	HIF|||HIF/HIF Prolyl-Hydroxylase|||ATP Citrate Lyase
T1158L	Phenoxybenzamine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T1159	Leflunomide	1 mL	Small Compound	AhR|||Dehydrogenase
T1159	Leflunomide	50 mg	Small Compound	AhR|||Dehydrogenase
T1159	Leflunomide	100 mg	Small Compound	AhR|||Dehydrogenase
T1159	Leflunomide	200 mg	Small Compound	AhR|||Dehydrogenase
T1159	Leflunomide	500 mg	Small Compound	AhR|||Dehydrogenase
T11590	(-)-Hydroxycitric acid	2 mg	Natural Product	ATP Citrate Lyase
T11590	(-)-Hydroxycitric acid	5 mg	Natural Product	ATP Citrate Lyase
T11590	(-)-Hydroxycitric acid	10 mg	Natural Product	ATP Citrate Lyase
T11590	(-)-Hydroxycitric acid	25 mg	Natural Product	ATP Citrate Lyase
T11590	(-)-Hydroxycitric acid	50 mg	Natural Product	ATP Citrate Lyase
T11591	Hydroxyzine D4	100 mg	Isotope products	
T11591	Hydroxyzine D4	500 mg	Isotope products	
T11592	Hydroxyzine D8	1 mg	Isotope products	
T11592	Hydroxyzine D8	5 mg	Isotope products	
T11592	Hydroxyzine D8	10 mg	Isotope products	
T11593	I-OMe-Tyrphostin AG 538	1 mL	Small Compound	IGF-1R|||PI3K
T11593	I-OMe-Tyrphostin AG 538	1 mg	Small Compound	IGF-1R|||PI3K
T11593	I-OMe-Tyrphostin AG 538	5 mg	Small Compound	IGF-1R|||PI3K
T11593	I-OMe-Tyrphostin AG 538	10 mg	Small Compound	IGF-1R|||PI3K
T11593	I-OMe-Tyrphostin AG 538	25 mg	Small Compound	IGF-1R|||PI3K
T11593	I-OMe-Tyrphostin AG 538	50 mg	Small Compound	IGF-1R|||PI3K
T11593	I-OMe-Tyrphostin AG 538	100 mg	Small Compound	IGF-1R|||PI3K
T11593	I-OMe-Tyrphostin AG 538	500 mg	Small Compound	IGF-1R|||PI3K
T11594	I2906	1 mL	Small Compound	Antibacterial
T11594	I2906	10 mg	Small Compound	Antibacterial
T11594	I2906	25 mg	Small Compound	Antibacterial
T11594	I2906	50 mg	Small Compound	Antibacterial
T11595	IACS-8779	25 mg	Small Compound	Others
T11595	IACS-8779	50 mg	Small Compound	Others
T11595	IACS-8779	100 mg	Small Compound	Others
T11596	IACS-8803	25 mg	Small Compound	Others
T11596	IACS-8803	50 mg	Small Compound	Others
T11596	IACS-8803	100 mg	Small Compound	Others
T11597	IACS-9571	25 mg	Small Compound	Epigenetic Reader Domain
T11597	IACS-9571	50 mg	Small Compound	Epigenetic Reader Domain
T11597	IACS-9571	100 mg	Small Compound	Epigenetic Reader Domain
T11598	IAXO-102	1 mg	Small Compound	TLR
T11598	IAXO-102	2 mg	Small Compound	TLR
T11598	IAXO-102	5 mg	Small Compound	TLR
T11598	IAXO-102	10 mg	Small Compound	TLR
T11598	IAXO-102	25 mg	Small Compound	TLR
T11598	IAXO-102	50 mg	Small Compound	TLR
T11598	IAXO-102	100 mg	Small Compound	TLR
T11599	Ibiglustat (L-Malic acid)	1 mL	Small Compound	Transferase
T11599	Ibiglustat (L-Malic acid)	1 mg	Small Compound	Transferase
T11599	Ibiglustat (L-Malic acid)	2 mg	Small Compound	Transferase
T11599	Ibiglustat (L-Malic acid)	5 mg	Small Compound	Transferase
T11599	Ibiglustat (L-Malic acid)	10 mg	Small Compound	Transferase
T11599	Ibiglustat (L-Malic acid)	25 mg	Small Compound	Transferase

Catalog ID	Name	Volume	Product Group	Target
T11599	Ibiglustat (L-Malic acid)	50 mg	Small Compound	Transferase
T11599	Ibiglustat (L-Malic acid)	100 mg	Small Compound	Transferase
T1160	Fusidic acid	1 mL	Natural Product	Antibacterial|||Antibiotic
T1160	Fusidic acid	100 mg	Natural Product	Antibacterial|||Antibiotic
T11600	IBR2	1 mL	Small Compound	DNA/RNA Synthesis
T11600	IBR2	2 mg	Small Compound	DNA/RNA Synthesis
T11600	IBR2	5 mg	Small Compound	DNA/RNA Synthesis
T11600	IBR2	10 mg	Small Compound	DNA/RNA Synthesis
T11600	IBR2	25 mg	Small Compound	DNA/RNA Synthesis
T11600	IBR2	50 mg	Small Compound	DNA/RNA Synthesis
T11600	IBR2	100 mg	Small Compound	DNA/RNA Synthesis
T11600	IBR2	500 mg	Small Compound	DNA/RNA Synthesis
T11601	Ibrutinib-d5	1 mg	Isotope products	
T11601	Ibrutinib-d5	5 mg	Isotope products	
T11601	Ibrutinib-d5	10 mg	Isotope products	
T11602	Ibrutinib dimer	100 mg	Small Compound	Others
T11602	Ibrutinib dimer	500 mg	Small Compound	Others
T11603	Ibrutinib-MPEA	25 mg	Small Compound	Others
T11603	Ibrutinib-MPEA	50 mg	Small Compound	Others
T11603	Ibrutinib-MPEA	100 mg	Small Compound	Others
T11604	Ibuprofen-d3	1 mg	Isotope products	
T11605	(-)-Ibuprofenamide	25 mg	Small Compound	COX
T11605	(-)-Ibuprofenamide	50 mg	Small Compound	COX
T11605	(-)-Ibuprofenamide	100 mg	Small Compound	COX
T11606	ICA-105665	100 mg	Small Compound	Others
T11606	ICA-105665	200 mg	Small Compound	Others
T11607	ICI 118,551 hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T11607	ICI 118,551 hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T11608	Epanolol	25 mg	Small Compound	Others
T11608	Epanolol	50 mg	Small Compound	Others
T11608	Epanolol	100 mg	Small Compound	Others
T11609	ICI 153110	25 mg	Small Compound	Others
T11609	ICI 153110	50 mg	Small Compound	Others
T11609	ICI 153110	100 mg	Small Compound	Others
T1161	Prothionamide	1 mL	Small Compound	Antibacterial|||Antibiotic
T1161	Prothionamide	25 mg	Small Compound	Antibacterial|||Antibiotic
T1161	Prothionamide	50 mg	Small Compound	Antibacterial|||Antibiotic
T1161	Prothionamide	100 mg	Small Compound	Antibacterial|||Antibiotic
T1161	Prothionamide	200 mg	Small Compound	Antibacterial|||Antibiotic
T1161	Prothionamide	500 mg	Small Compound	Antibacterial|||Antibiotic
T11610	Idelalisib D5	1 mg	Isotope products	
T11610	Idelalisib D5	5 mg	Isotope products	
T11611	IDH1 Inhibitor 2	25 mg	Small Compound	Dehydrogenase
T11611	IDH1 Inhibitor 2	50 mg	Small Compound	Dehydrogenase
T11611	IDH1 Inhibitor 2	100 mg	Small Compound	Dehydrogenase
T11612	IDH1 Inhibitor 3	25 mg	Small Compound	Others
T11612	IDH1 Inhibitor 3	50 mg	Small Compound	Others
T11612	IDH1 Inhibitor 3	100 mg	Small Compound	Others
T11613	IDH1 Inhibitor 1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11613	IDH1 Inhibitor 1	50 mg	Small Compound	Others
T11613	IDH1 Inhibitor 1	100 mg	Small Compound	Others
T11614	IDO-IN-11	25 mg	Small Compound	IDO
T11615	IDO-IN-12	1 mL	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)|||IDO
T11615	IDO-IN-12	1 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)|||IDO
T11615	IDO-IN-12	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)|||IDO
T11615	IDO-IN-12	10 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)|||IDO
T11615	IDO-IN-12	25 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)|||IDO
T11615	IDO-IN-12	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)|||IDO
T11615	IDO-IN-12	100 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)|||IDO
T11616	IDO-IN-13	1 mL	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T11616	IDO-IN-13	1 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T11616	IDO-IN-13	5 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T11616	IDO-IN-13	10 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T11616	IDO-IN-13	25 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T11616	IDO-IN-13	50 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T11616	IDO-IN-13	100 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T11617	IDO-IN-3	2 mg	Small Compound	IDO
T11617	IDO-IN-3	25 mg	Small Compound	IDO
T11617	IDO-IN-3	50 mg	Small Compound	IDO
T11618	IDO-IN-4	25 mg	Small Compound	Others
T11618	IDO-IN-4	50 mg	Small Compound	Others
T11618	IDO-IN-4	100 mg	Small Compound	Others
T11619	IDO-IN-5	10 mg	Small Compound	IDO
T1162	Acipimox	25 mg	Small Compound	Others
T1162	Acipimox	50 mg	Small Compound	Others
T1162	Acipimox	100 mg	Small Compound	Others
T1162	Acipimox	500 mg	Small Compound	Others
T11620	IDO-IN-6	10 mg	Small Compound	IDO
T11621	IDO-IN-8	10 mg	Small Compound	IDO
T11622	IDO-IN-9	25 mg	Small Compound	IDO
T11622	IDO-IN-9	50 mg	Small Compound	IDO
T11622	IDO-IN-9	100 mg	Small Compound	IDO
T11623	IDO/TDO-IN-1	25 mg	Small Compound	Others
T11623	IDO/TDO-IN-1	50 mg	Small Compound	Others
T11623	IDO/TDO-IN-1	100 mg	Small Compound	Others
T11624	IDO1-IN-2	25 mg	Small Compound	IDO
T11625	IDO1 and HDAC1 Inhibitor	25 mg	Small Compound	Others
T11626	IACS-8968	25 mg	Small Compound	IDO
T11626	IACS-8968	50 mg	Small Compound	IDO
T11626	IACS-8968	100 mg	Small Compound	IDO
T11627	IACS-8968 R-enantiomer	25 mg	Small Compound	IDO
T11627	IACS-8968 R-enantiomer	50 mg	Small Compound	IDO
T11627	IACS-8968 R-enantiomer	100 mg	Small Compound	IDO
T11628	IACS-8968 S-enantiomer	25 mg	Small Compound	IDO
T11628	IACS-8968 S-enantiomer	50 mg	Small Compound	IDO
T11628	IACS-8968 S-enantiomer	100 mg	Small Compound	IDO
T11629	Ifenprodil glucuronide	25 mg	Small Compound	Others
T11629	Ifenprodil glucuronide	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11629	Ifenprodil glucuronide	100 mg	Small Compound	Others
T1163	Betamethasone valerate	25 mg	Small Compound	Glucocorticoid Receptor
T1163	Betamethasone valerate	50 mg	Small Compound	Glucocorticoid Receptor
T1163	Betamethasone valerate	100 mg	Small Compound	Glucocorticoid Receptor
T11630	IFN alpha-IFNAR-IN-1 hydrochloride	1 mL	Small Compound	IFNAR
T11630	IFN alpha-IFNAR-IN-1 hydrochloride	1 mg	Small Compound	IFNAR
T11630	IFN alpha-IFNAR-IN-1 hydrochloride	2 mg	Small Compound	IFNAR
T11630	IFN alpha-IFNAR-IN-1 hydrochloride	5 mg	Small Compound	IFNAR
T11630	IFN alpha-IFNAR-IN-1 hydrochloride	10 mg	Small Compound	IFNAR
T11630	IFN alpha-IFNAR-IN-1 hydrochloride	25 mg	Small Compound	IFNAR
T11630	IFN alpha-IFNAR-IN-1 hydrochloride	50 mg	Small Compound	IFNAR
T11630	IFN alpha-IFNAR-IN-1 hydrochloride	100 mg	Small Compound	IFNAR
T11630L	IFN alpha-IFNAR-IN-1	25 mg	Small Compound	Others
T11630L	IFN alpha-IFNAR-IN-1	50 mg	Small Compound	Others
T11630L	IFN alpha-IFNAR-IN-1	100 mg	Small Compound	Others
T11631	iFSP1	5 mg	Small Compound	Ferroptosis
T11631	iFSP1	10 mg	Small Compound	Ferroptosis
T11631	iFSP1	25 mg	Small Compound	Ferroptosis
T11631	iFSP1	50 mg	Small Compound	Ferroptosis
T11631	iFSP1	100 mg	Small Compound	Ferroptosis
T11632	IIIM-290	25 mg	Small Compound	CDK
T11632	IIIM-290	50 mg	Small Compound	CDK
T11632	IIIM-290	100 mg	Small Compound	CDK
T11633	IKK-IN-1	25 mg	Small Compound	IκB/IKK
T11633	IKK-IN-1	50 mg	Small Compound	IκB/IKK
T11633	IKK-IN-1	100 mg	Small Compound	IκB/IKK
T11634	IL-15-IN-1	1 mL	Small Compound	Interleukin|||IL Receptor
T11634	IL-15-IN-1	1 mg	Small Compound	Interleukin|||IL Receptor
T11634	IL-15-IN-1	5 mg	Small Compound	Interleukin|||IL Receptor
T11634	IL-15-IN-1	10 mg	Small Compound	Interleukin|||IL Receptor
T11634	IL-15-IN-1	25 mg	Small Compound	Interleukin|||IL Receptor
T11634	IL-15-IN-1	50 mg	Small Compound	Interleukin|||IL Receptor
T11634	IL-15-IN-1	100 mg	Small Compound	Interleukin|||IL Receptor
T11634	IL-15-IN-1	200 mg	Small Compound	Interleukin|||IL Receptor
T11635	IL-17A antagonist 1	2 mg	Small Compound	IL Receptor
T11636	IL-17A antagonist 3	25 mg	Small Compound	IL Receptor
T11636	IL-17A antagonist 3	50 mg	Small Compound	IL Receptor
T11636	IL-17A antagonist 3	100 mg	Small Compound	IL Receptor
T11637	Iloperidone metabolite Hydroxy Iloperidone	2 mg	Small Compound	Others
T11638	Ilorasertib hydrochloride	1 mg	Small Compound	Aurora Kinase
T11639	Imatinib D4	1 mg	Isotope products	
T11639	Imatinib D4	5 mg	Isotope products	
T11640	Imatinib-d8	1 mg	Isotope products	
T11640	Imatinib-d8	5 mg	Isotope products	
T11640	Imatinib-d8	10 mg	Isotope products	
T11641	N-Desmethyl imatinib	1 mL	Small Compound	Bcr-Abl|||PDGFR|||c-Kit|||Drug Metabolite
T11641	N-Desmethyl imatinib	1 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit|||Drug Metabolite
T11641	N-Desmethyl imatinib	5 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit|||Drug Metabolite
T11641	N-Desmethyl imatinib	10 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit|||Drug Metabolite

Catalog ID	Name	Volume	Product Group	Target
T11641	N-Desmethyl imatinib	25 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit|||Drug Metabolite
T11641	N-Desmethyl imatinib	50 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit|||Drug Metabolite
T11641	N-Desmethyl imatinib	100 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit|||Drug Metabolite
T11642	Imidaprilate	1 mg	Small Compound	RAAS
T11642	Imidaprilate	500 µg	Small Compound	RAAS
T11643	Impurity B of Calcitriol	1 mg	Small Compound	Others
T11643	Impurity B of Calcitriol	5 mg	Small Compound	Others
T11643	Impurity B of Calcitriol	10 mg	Small Compound	Others
T11643	Impurity B of Calcitriol	50 mg	Small Compound	Others
T11643	Impurity B of Calcitriol	100 mg	Small Compound	Others
T11644	Impurity C of Alfacalcidol	1 mg	Small Compound	Others
T11644	Impurity C of Alfacalcidol	5 mg	Small Compound	Others
T11644	Impurity C of Alfacalcidol	10 mg	Small Compound	Others
T11645	Impurity C of Calcitriol	1 mg	Small Compound	Vitamin
T11645	Impurity C of Calcitriol	5 mg	Small Compound	Vitamin
T11645	Impurity C of Calcitriol	10 mg	Small Compound	Vitamin
T11645	Impurity C of Calcitriol	50 mg	Small Compound	Vitamin
T11645	Impurity C of Calcitriol	100 mg	Small Compound	Vitamin
T11646	Impurity F of Calcipotriol	1 mg	Small Compound	Others
T11646	Impurity F of Calcipotriol	5 mg	Small Compound	Others
T11646	Impurity F of Calcipotriol	10 mg	Small Compound	Others
T11647	INCB 3284 dimesylate	1 mg	Small Compound	Others
T11647	INCB 3284 dimesylate	10 mg	Small Compound	Others
T11647	INCB 3284 dimesylate	50 mg	Small Compound	Others
T11648	INCB 3284	1 mL	Small Compound	CCR
T11648	INCB 3284	2 mg	Small Compound	CCR
T11648	INCB 3284	5 mg	Small Compound	CCR
T11648	INCB 3284	10 mg	Small Compound	CCR
T11648	INCB 3284	25 mg	Small Compound	CCR
T11648	INCB 3284	50 mg	Small Compound	CCR
T11648	INCB 3284	100 mg	Small Compound	CCR
T11649	INCB054329 Racemate	25 mg	Small Compound	Others
T11649	INCB054329 Racemate	50 mg	Small Compound	Others
T11649	INCB054329 Racemate	100 mg	Small Compound	Others
T1165	Ethionamide	1 g	Natural Product	Antibiotic|||Antibacterial|||Dehydrogenase
T1165	Ethionamide	1 mL	Natural Product	Antibiotic|||Antibacterial|||Dehydrogenase
T1165	Ethionamide	200 mg	Natural Product	Antibiotic|||Antibacterial|||Dehydrogenase
T1165	Ethionamide	500 mg	Natural Product	Antibiotic|||Antibacterial|||Dehydrogenase
T11650	INCB3344 R-isomer	1 mL	Small Compound	Others
T11650	INCB3344 R-isomer	5 mg	Small Compound	Others
T11650	INCB3344 R-isomer	10 mg	Small Compound	Others
T11650	INCB3344 R-isomer	50 mg	Small Compound	Others
T11650	INCB3344 R-isomer	100 mg	Small Compound	Others
T11650	INCB3344 R-isomer	200 mg	Small Compound	Others
T11651	Indanidine	1 mg	Small Compound	Adrenergic Receptor
T11651	Indanidine	5 mg	Small Compound	Adrenergic Receptor
T11652	Indirubin-3'-monoxime-5-sulphonic acid	25 mg	Small Compound	Others
T11652	Indirubin-3'-monoxime-5-sulphonic acid	50 mg	Small Compound	Others
T11652	Indirubin-3'-monoxime-5-sulphonic acid	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11653	Indirubin-5-sulfonate	25 mg	Small Compound	Others
T11653	Indirubin-5-sulfonate	50 mg	Small Compound	Others
T11653	Indirubin-5-sulfonate	100 mg	Small Compound	Others
T11654	Indirubin Derivative E804	2 mg	Small Compound	IGF-1R
T11655	Indomethacin-D4	1 mg	Isotope products	
T11657	INH154	1 mL	Small Compound	Others
T11657	INH154	1 mg	Small Compound	Others
T11657	INH154	5 mg	Small Compound	Others
T11657	INH154	10 mg	Small Compound	Others
T11657	INH154	25 mg	Small Compound	Others
T11657	INH154	50 mg	Small Compound	Others
T11657	INH154	100 mg	Small Compound	Others
T11657	INH154	500 mg	Small Compound	Others
T11658	INO5042	2 mg	Small Compound	Others
T11658	INO5042	25 mg	Small Compound	Others
T11658	INO5042	50 mg	Small Compound	Others
T11658	INO5042	100 mg	Small Compound	Others
T11659	Inogatran	25 mg	Small Compound	Others
T11659	Inogatran	50 mg	Small Compound	Others
T11659	Inogatran	100 mg	Small Compound	Others
T1166	Ellipticine	1 mL	Natural Product	Topoisomerase
T1166	Ellipticine	5 mg	Natural Product	Topoisomerase
T1166	Ellipticine	10 mg	Natural Product	Topoisomerase
T1166	Ellipticine	25 mg	Natural Product	Topoisomerase
T1166	Ellipticine	50 mg	Natural Product	Topoisomerase
T1166	Ellipticine	100 mg	Natural Product	Topoisomerase
T1166	Ellipticine	500 mg	Natural Product	Topoisomerase
T11660	Insulin levels modulator	25 mg	Small Compound	COX
T11660	Insulin levels modulator	50 mg	Small Compound	COX
T11660	Insulin levels modulator	100 mg	Small Compound	COX
T11661	INT-767	1 mg	Small Compound	GPCR19|||FXR
T11662	INT-777 R-enantiomer	25 mg	Small Compound	Others
T11662	INT-777 R-enantiomer	50 mg	Small Compound	Others
T11662	INT-777 R-enantiomer	100 mg	Small Compound	Others
T11662L	INT-777	1 mL	Small Compound	GPCR19
T11662L	INT-777	1 mg	Small Compound	GPCR19
T11662L	INT-777	2 mg	Small Compound	GPCR19
T11662L	INT-777	5 mg	Small Compound	GPCR19
T11662L	INT-777	10 mg	Small Compound	GPCR19
T11662L	INT-777	25 mg	Small Compound	GPCR19
T11662L	INT-777	50 mg	Small Compound	GPCR19
T11662L	INT-777	100 mg	Small Compound	GPCR19
T11663	Integrin-IN-2	25 mg	Small Compound	Others
T11664	INY-03-041	100 mg	PROTAC	PROTACs
T11664	INY-03-041	500 mg	PROTAC	PROTACs
T11665	Ionomycin calcium	1 mg	Natural Product	Apoptosis|||Calcium Channel|||PKC|||Antibiotic|||Antibacterial
T11665	Ionomycin calcium	25 mg	Natural Product	Apoptosis|||Calcium Channel|||PKC|||Antibiotic|||Antibacterial
T11665	Ionomycin calcium	50 mg	Natural Product	Apoptosis|||Calcium Channel|||PKC|||Antibiotic|||Antibacterial
T11666	IPR-803	1 mL	Small Compound	Serine/threonin kinase

Catalog ID	Name	Volume	Product Group	Target
T11666	IPR-803	1 mg	Small Compound	Serine/threonin kinase
T11666	IPR-803	5 mg	Small Compound	Serine/threonin kinase
T11666	IPR-803	10 mg	Small Compound	Serine/threonin kinase
T11666	IPR-803	25 mg	Small Compound	Serine/threonin kinase
T11666	IPR-803	50 mg	Small Compound	Serine/threonin kinase
T11667	Ipragliflozin (L-Proline)	10 mg	Small Compound	Others
T11668	IQB-782	1 mg	Small Compound	Others
T11668	IQB-782	5 mg	Small Compound	Others
T11668	IQB-782	10 mg	Small Compound	Others
T11668	IQB-782	25 mg	Small Compound	Others
T11668	IQB-782	50 mg	Small Compound	Others
T11668	IQB-782	100 mg	Small Compound	Others
T11669	IR415	1 mL	Small Compound	HBV
T11669	IR415	5 mg	Small Compound	HBV
T11669	IR415	10 mg	Small Compound	HBV
T11669	IR415	25 mg	Small Compound	HBV
T11669	IR415	50 mg	Small Compound	HBV
T11669	IR415	100 mg	Small Compound	HBV
T11669	IR415	200 mg	Small Compound	HBV
T1167	Cyproterone acetate	1 mL	Small Compound	Androgen Receptor
T1167	Cyproterone acetate	100 mg	Small Compound	Androgen Receptor
T1167	Cyproterone acetate	250 mg	Small Compound	Androgen Receptor
T11670	IRAK inhibitor 3	1 mL	Small Compound	IRAK
T11670	IRAK inhibitor 3	2 mg	Small Compound	IRAK
T11670	IRAK inhibitor 3	5 mg	Small Compound	IRAK
T11670	IRAK inhibitor 3	25 mg	Small Compound	IRAK
T11670	IRAK inhibitor 3	50 mg	Small Compound	IRAK
T11670	IRAK inhibitor 3	100 mg	Small Compound	IRAK
T11671	IRAK inhibitor 4 trans	1 mL	Small Compound	SGLT
T11671	IRAK inhibitor 4 trans	2 mg	Small Compound	SGLT
T11671	IRAK inhibitor 4 trans	5 mg	Small Compound	SGLT
T11671	IRAK inhibitor 4 trans	10 mg	Small Compound	SGLT
T11671	IRAK inhibitor 4 trans	50 mg	Small Compound	SGLT
T11672	IRAK inhibitor 4	25 mg	Small Compound	Others
T11672	IRAK inhibitor 4	50 mg	Small Compound	Others
T11672	IRAK inhibitor 4	100 mg	Small Compound	Others
T11673	IRAK4-IN-4	1 mL	Small Compound	IRAK|||cGAS
T11673	IRAK4-IN-4	1 mg	Small Compound	IRAK|||cGAS
T11673	IRAK4-IN-4	5 mg	Small Compound	IRAK|||cGAS
T11673	IRAK4-IN-4	10 mg	Small Compound	IRAK|||cGAS
T11673	IRAK4-IN-4	25 mg	Small Compound	IRAK|||cGAS
T11673	IRAK4-IN-4	50 mg	Small Compound	IRAK|||cGAS
T11673	IRAK4-IN-4	100 mg	Small Compound	IRAK|||cGAS
T11673	IRAK4-IN-4	200 mg	Small Compound	IRAK|||cGAS
T11674	IRAK4-IN-6	25 mg	Small Compound	Others
T11674	IRAK4-IN-6	50 mg	Small Compound	Others
T11675	Irbesartan-d4	1 mg	Isotope products	Glutaminase
T11675	Irbesartan-d4	5 mg	Isotope products	Glutaminase
T11675	Irbesartan-d4	10 mg	Isotope products	Glutaminase

Catalog ID	Name	Volume	Product Group	Target
T11676	Iriflophenone 3-C-glucoside	1 mL	Natural Product	Others
T11676	Iriflophenone 3-C-glucoside	1 mg	Natural Product	Others
T11676	Iriflophenone 3-C-glucoside	5 mg	Natural Product	Others
T11676	Iriflophenone 3-C-glucoside	10 mg	Natural Product	Others
T11676	Iriflophenone 3-C-glucoside	25 mg	Natural Product	Others
T11677	Irindalone	25 mg	Small Compound	Others
T11677	Irindalone	50 mg	Small Compound	Others
T11677	Irindalone	100 mg	Small Compound	Others
T11678	Iristectorin B	1 mg	Natural Product	Others
T11678	Iristectorin B	5 mg	Natural Product	Others
T11678	Iristectorin B	10 mg	Natural Product	Others
T11678	Iristectorin B	25 mg	Natural Product	Others
T11678	Iristectorin B	50 mg	Natural Product	Others
T11679	Isavuconazole-d4	1 mg	Isotope products	
T1168	Desonide	1 g	Natural Product	Glucocorticoid Receptor
T1168	Desonide	5 g	Natural Product	Glucocorticoid Receptor
T1168	Desonide	1 mL	Natural Product	Glucocorticoid Receptor
T1168	Desonide	200 mg	Natural Product	Glucocorticoid Receptor
T1168	Desonide	500 mg	Natural Product	Glucocorticoid Receptor
T11680	Isoasatone A	1 mL	Natural Product	Cytochromes P450
T11680	Isoasatone A	1 mg	Natural Product	Cytochromes P450
T11680	Isoasatone A	2 mg	Natural Product	Cytochromes P450
T11680	Isoasatone A	5 mg	Natural Product	Cytochromes P450
T11680	Isoasatone A	10 mg	Natural Product	Cytochromes P450
T11680	Isoasatone A	25 mg	Natural Product	Cytochromes P450
T11680	Isoasatone A	50 mg	Natural Product	Cytochromes P450
T11680	Isoasatone A	100 mg	Natural Product	Cytochromes P450
T11680	Isoasatone A	500 mg	Natural Product	Cytochromes P450
T11681	Isochondrodendrine	1 mL	Natural Product	Others
T11681	Isochondrodendrine	20 mg	Natural Product	Others
T11682	Isofistularin-3	100 mg	Small Compound	ADC Cytotoxin
T11682	Isofistularin-3	500 mg	Small Compound	ADC Cytotoxin
T11683	Isoglycycoumarin	25 mg	Natural Product	Others
T11684	Isoguvacine hydrochloride	1 mL	Small Compound	GABA Receptor
T11684	Isoguvacine hydrochloride	25 mg	Small Compound	GABA Receptor
T11684	Isoguvacine hydrochloride	50 mg	Small Compound	GABA Receptor
T11684	Isoguvacine hydrochloride	100 mg	Small Compound	GABA Receptor
T11684	Isoguvacine hydrochloride	500 mg	Small Compound	GABA Receptor
T11685	Isolongifolene	1 mL	Natural Product	Apoptosis
T11685	Isolongifolene	1 mg	Natural Product	Apoptosis
T11685	Isolongifolene	5 mg	Natural Product	Apoptosis
T11685	Isolongifolene	10 mg	Natural Product	Apoptosis
T11685	Isolongifolene	25 mg	Natural Product	Apoptosis
T11685	Isolongifolene	50 mg	Natural Product	Apoptosis
T11686	Isotanshinone I	1 mL	Natural Product	GABA Receptor
T11686	Isotanshinone I	5 mg	Natural Product	GABA Receptor
T11687	Itacitinib adipate	2 mg	Small Compound	Phosphatase
T11688	ITI-214 free base	50 mg	Small Compound	Others
T11688	ITI-214 free base	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11689	ITI-214	1 mL	Small Compound	PDE
T11689	ITI-214	1 mg	Small Compound	PDE
T11689	ITI-214	2 mg	Small Compound	PDE
T11689	ITI-214	5 mg	Small Compound	PDE
T11689	ITI-214	10 mg	Small Compound	PDE
T11689	ITI-214	25 mg	Small Compound	PDE
T11689	ITI-214	50 mg	Small Compound	PDE
T11689	ITI-214	100 mg	Small Compound	PDE
T1169	Moguisteine	1 mL	Small Compound	Others
T1169	Moguisteine	50 mg	Small Compound	Others
T11690	ITK inhibitor 2	50 mg	Small Compound	JAK
T11690	ITK inhibitor 2	100 mg	Small Compound	JAK
T11691	IV-23	25 mg	Small Compound	Others
T11691	IV-23	50 mg	Small Compound	Others
T11691	IV-23	100 mg	Small Compound	Others
T11692	Ivabradine-d3 hydrochloride	1 mg	Isotope products	
T11692	Ivabradine-d3 hydrochloride	500 µg	Isotope products	
T11693	IT1t	25 mg	Small Compound	Others
T11693	IT1t	50 mg	Small Compound	Others
T11693	IT1t	100 mg	Small Compound	Others
T11693L	IT1t dihydrochloride	1 mL	Small Compound	CXCR
T11693L	IT1t dihydrochloride	1 mg	Small Compound	CXCR
T11693L	IT1t dihydrochloride	5 mg	Small Compound	CXCR
T11693L	IT1t dihydrochloride	10 mg	Small Compound	CXCR
T11693L	IT1t dihydrochloride	25 mg	Small Compound	CXCR
T11693L	IT1t dihydrochloride	50 mg	Small Compound	CXCR
T11693L	IT1t dihydrochloride	100 mg	Small Compound	CXCR
T11693L	IT1t dihydrochloride	500 mg	Small Compound	CXCR
T11694	Ivabradine-d6 hydrochloride	1 mg	Isotope products	
T11694	Ivabradine-d6 hydrochloride	5 mg	Isotope products	
T11694	Ivabradine-d6 hydrochloride	10 mg	Isotope products	
T11695	N-Demethyl ivabradine hydrochloride	1 mg	Small Compound	Others
T11695	N-Demethyl ivabradine hydrochloride	5 mg	Small Compound	Others
T11695	N-Demethyl ivabradine hydrochloride	10 mg	Small Compound	Others
T11696	Ivachtin	1 mg	Small Compound	Caspase
T11696	Ivachtin	5 mg	Small Compound	Caspase
T11696	Ivachtin	10 mg	Small Compound	Caspase
T11697	IX 207-887	2 mg	Small Compound	Others
T116970	TLC3407-3786	25 mg	Small Compound	Others
T116970	TLC3407-3786	50 mg	Small Compound	Others
T116970	TLC3407-3786	100 mg	Small Compound	Others
T11698	IZCZ-3	25 mg	Small Compound	Others
T11698	IZCZ-3	50 mg	Small Compound	Others
T11698	IZCZ-3	100 mg	Small Compound	Others
T11699	J-113863	1 mL	Small Compound	CCR
T11699	J-113863	1 mg	Small Compound	CCR
T11699	J-113863	2 mg	Small Compound	CCR
T11699	J-113863	5 mg	Small Compound	CCR
T11699	J-113863	10 mg	Small Compound	CCR

Catalog ID	Name	Volume	Product Group	Target
T11699	J-113863	25 mg	Small Compound	CCR
T11699	J-113863	50 mg	Small Compound	CCR
T11699	J-113863	100 mg	Small Compound	CCR
T1170	Olopatadine hydrochloride	1 mL	Small Compound	Histamine Receptor|||5-HT Receptor
T1170	Olopatadine hydrochloride	5 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T1170	Olopatadine hydrochloride	10 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T1170	Olopatadine hydrochloride	25 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T1170	Olopatadine hydrochloride	50 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T1170	Olopatadine hydrochloride	100 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T1170	Olopatadine hydrochloride	200 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T1170	Olopatadine hydrochloride	500 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T11700	J-2156	25 mg	Small Compound	Others
T11700	J-2156	50 mg	Small Compound	Others
T11700	J-2156	100 mg	Small Compound	Others
T11701	J22352	2 mg	Small Compound	Caspase
T11702	J30-8	1 mg	Small Compound	JNK
T11703	JAK-IN-1	25 mg	Small Compound	Others
T11703	JAK-IN-1	50 mg	Small Compound	Others
T11703	JAK-IN-1	100 mg	Small Compound	Others
T11704	JAK-IN-3	1 mg	Small Compound	JAK
T11704	JAK-IN-3	25 mg	Small Compound	JAK
T11704	JAK-IN-3	50 mg	Small Compound	JAK
T11704	JAK-IN-3	100 mg	Small Compound	JAK
T11705	JAK-IN-4	25 mg	Small Compound	Others
T11705	JAK-IN-4	50 mg	Small Compound	Others
T11705	JAK-IN-4	100 mg	Small Compound	Others
T11706	Londamocitinib	1 mL	Small Compound	JAK
T11706	Londamocitinib	1 mg	Small Compound	JAK
T11706	Londamocitinib	5 mg	Small Compound	JAK
T11706	Londamocitinib	10 mg	Small Compound	JAK
T11706	Londamocitinib	25 mg	Small Compound	JAK
T11706	Londamocitinib	50 mg	Small Compound	JAK
T11706	Londamocitinib	100 mg	Small Compound	JAK
T11707	JAK2/FLT3-IN-1	25 mg	Small Compound	JNK
T11707	JAK2/FLT3-IN-1	50 mg	Small Compound	JNK
T11707	JAK2/FLT3-IN-1	100 mg	Small Compound	JNK
T11708	JAK2-IN-4	25 mg	Small Compound	JAK
T11708	JAK2-IN-4	50 mg	Small Compound	JAK
T11708	JAK2-IN-4	100 mg	Small Compound	JAK
T11709	JAK3 covalent inhibitor-1	25 mg	Small Compound	JAK
T11709	JAK3 covalent inhibitor-1	50 mg	Small Compound	JAK
T11709	JAK3 covalent inhibitor-1	100 mg	Small Compound	JAK
T11710	JAK-IN-5	1 mL	Small Compound	JAK
T11710	JAK-IN-5	1 mg	Small Compound	JAK
T11710	JAK-IN-5	5 mg	Small Compound	JAK
T11710	JAK-IN-5	10 mg	Small Compound	JAK
T11710	JAK-IN-5	25 mg	Small Compound	JAK
T11710	JAK-IN-5	50 mg	Small Compound	JAK
T11710	JAK-IN-5	100 mg	Small Compound	JAK

Catalog ID	Name	Volume	Product Group	Target
T11710	JAK-IN-5	500 mg	Small Compound	JAK
T11710L	JAK-IN-5 hydrochloride	25 mg	Small Compound	JAK
T11710L	JAK-IN-5 hydrochloride	50 mg	Small Compound	JAK
T11710L	JAK-IN-5 hydrochloride	100 mg	Small Compound	JAK
T11711	Jaspamycin	1 mL	Small Compound	JAK
T11711	Jaspamycin	5 mg	Small Compound	JAK
T11711	Jaspamycin	25 mg	Small Compound	JAK
T11711	Jaspamycin	50 mg	Small Compound	JAK
T11711	Jaspamycin	100 mg	Small Compound	JAK
T11712	Jasplakinolide	100 µg	Natural Product	Antifungal|||Microtubule Associated
T11713	JBJ-02-112-05	25 mg	Small Compound	JAK
T11713	JBJ-02-112-05	50 mg	Small Compound	JAK
T11713	JBJ-02-112-05	100 mg	Small Compound	JAK
T11714	JBJ-04-125-02	25 mg	Small Compound	JAK
T11714	JBJ-04-125-02	50 mg	Small Compound	JAK
T11714	JBJ-04-125-02	100 mg	Small Compound	JAK
T11715	JH-LPH-28	100 mg	Small Compound	Others
T11715	JH-LPH-28	500 mg	Small Compound	Others
T11716	JH-LPH-33	2 mg	Small Compound	Antibacterial
T11717	JHU395	1 mg	Small Compound	Apoptosis
T11717	JHU395	5 mg	Small Compound	Apoptosis
T11717	JHU395	10 mg	Small Compound	Apoptosis
T11717	JHU395	25 mg	Small Compound	Apoptosis
T11717	JHU395	50 mg	Small Compound	Apoptosis
T11717	JHU395	100 mg	Small Compound	Apoptosis
T11717	JHU395	200 mg	Small Compound	Apoptosis
T11718	JI051	1 mg	Small Compound	Gamma-secretase
T11718	JI051	2 mg	Small Compound	Gamma-secretase
T11719	JMV 2959 hydrochloride (925238-89-7 free base)	1 mL	Small Compound	GHSR
T11719	JMV 2959 hydrochloride (925238-89-7 free base)	1 mg	Small Compound	GHSR
T11719	JMV 2959 hydrochloride (925238-89-7 free base)	5 mg	Small Compound	GHSR
T11719	JMV 2959 hydrochloride (925238-89-7 free base)	10 mg	Small Compound	GHSR
T11719	JMV 2959 hydrochloride (925238-89-7 free base)	25 mg	Small Compound	GHSR
T11719	JMV 2959 hydrochloride (925238-89-7 free base)	50 mg	Small Compound	GHSR
T11719	JMV 2959 hydrochloride (925238-89-7 free base)	100 mg	Small Compound	GHSR
T1171L	Methylprednisolone Aceponate	1 mL	Small Compound	Others
T1171L	Methylprednisolone Aceponate	5 mg	Small Compound	Others
T1171L	Methylprednisolone Aceponate	10 mg	Small Compound	Others
T1171L	Methylprednisolone Aceponate	25 mg	Small Compound	Others
T1171L	Methylprednisolone Aceponate	50 mg	Small Compound	Others
T1171L	Methylprednisolone Aceponate	100 mg	Small Compound	Others
T1171L	Methylprednisolone Aceponate	500 mg	Small Compound	Others
T1172	Diclazuril	1 g	Small Compound	Antibiotic|||Parasite
T1172	Diclazuril	1 mL	Small Compound	Antibiotic|||Parasite
T1172	Diclazuril	100 mg	Small Compound	Antibiotic|||Parasite
T1172	Diclazuril	200 mg	Small Compound	Antibiotic|||Parasite
T1172	Diclazuril	500 mg	Small Compound	Antibiotic|||Parasite
T11720	JNJ-18038683	1 mL	Small Compound	5-HT Receptor
T11720	JNJ-18038683	2 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T11720	JNJ-18038683	5 mg	Small Compound	5-HT Receptor
T11720	JNJ-18038683	10 mg	Small Compound	5-HT Receptor
T11720	JNJ-18038683	25 mg	Small Compound	5-HT Receptor
T11720	JNJ-18038683	50 mg	Small Compound	5-HT Receptor
T11720	JNJ-18038683	100 mg	Small Compound	5-HT Receptor
T11720	JNJ-18038683	200 mg	Small Compound	5-HT Receptor
T11721L	JDTic dihydrochloride	2 mg	Small Compound	JAK
T11721L	JDTic dihydrochloride	25 mg	Small Compound	JAK
T11721L	JDTic dihydrochloride	50 mg	Small Compound	JAK
T11721L	JDTic dihydrochloride	100 mg	Small Compound	JAK
T11722	JNJ-37822681 dihydrochloride	1 mL	Small Compound	Dopamine Receptor
T11722	JNJ-37822681 dihydrochloride	5 mg	Small Compound	Dopamine Receptor
T11722	JNJ-37822681 dihydrochloride	10 mg	Small Compound	Dopamine Receptor
T11723L	JNJ-39758979	1 mL	Small Compound	Histamine Receptor
T11723L	JNJ-39758979	1 mg	Small Compound	Histamine Receptor
T11723L	JNJ-39758979	5 mg	Small Compound	Histamine Receptor
T11723L	JNJ-39758979	10 mg	Small Compound	Histamine Receptor
T11723L	JNJ-39758979	25 mg	Small Compound	Histamine Receptor
T11723L	JNJ-39758979	50 mg	Small Compound	Histamine Receptor
T11723L	JNJ-39758979	100 mg	Small Compound	Histamine Receptor
T11724	JNJ-42226314	1 mL	Small Compound	Lipase
T11724	JNJ-42226314	1 mg	Small Compound	Lipase
T11724	JNJ-42226314	5 mg	Small Compound	Lipase
T11724	JNJ-42226314	10 mg	Small Compound	Lipase
T11724	JNJ-42226314	25 mg	Small Compound	Lipase
T11724	JNJ-42226314	50 mg	Small Compound	Lipase
T11724	JNJ-42226314	100 mg	Small Compound	Lipase
T11724	JNJ-42226314	500 mg	Small Compound	Lipase
T11725	JNJ-47117096 hydrochloride	25 mg	Small Compound	Others
T11725	JNJ-47117096 hydrochloride	50 mg	Small Compound	Others
T11725	JNJ-47117096 hydrochloride	100 mg	Small Compound	Others
T11726	JP1302 dihydrochloride	1 mL	Small Compound	Adrenergic Receptor
T11726	JP1302 dihydrochloride	1 mg	Small Compound	Adrenergic Receptor
T11726	JP1302 dihydrochloride	2 mg	Small Compound	Adrenergic Receptor
T11726	JP1302 dihydrochloride	5 mg	Small Compound	Adrenergic Receptor
T11726	JP1302 dihydrochloride	10 mg	Small Compound	Adrenergic Receptor
T11726	JP1302 dihydrochloride	25 mg	Small Compound	Adrenergic Receptor
T11726	JP1302 dihydrochloride	50 mg	Small Compound	Adrenergic Receptor
T11726	JP1302 dihydrochloride	100 mg	Small Compound	Adrenergic Receptor
T11726	JP1302 dihydrochloride	500 mg	Small Compound	Adrenergic Receptor
T11727	JPH203 dihydrochloride	1 mL	Small Compound	Others
T11727	JPH203 dihydrochloride	1 mg	Small Compound	Others
T11727	JPH203 dihydrochloride	2 mg	Small Compound	Others
T11727	JPH203 dihydrochloride	5 mg	Small Compound	Others
T11727	JPH203 dihydrochloride	10 mg	Small Compound	Others
T11727	JPH203 dihydrochloride	25 mg	Small Compound	Others
T11727	JPH203 dihydrochloride	50 mg	Small Compound	Others
T11727	JPH203 dihydrochloride	100 mg	Small Compound	Others
T11728	JR-AB2-011	1 mL	Small Compound	mTOR

Catalog ID	Name	Volume	Product Group	Target
T11728	JR-AB2-011	1 mg	Small Compound	mTOR
T11728	JR-AB2-011	5 mg	Small Compound	mTOR
T11728	JR-AB2-011	10 mg	Small Compound	mTOR
T11728	JR-AB2-011	25 mg	Small Compound	mTOR
T11728	JR-AB2-011	50 mg	Small Compound	mTOR
T11728	JR-AB2-011	100 mg	Small Compound	mTOR
T11729	JTE-952	25 mg	Small Compound	Histamine Receptor
T11729	JTE-952	50 mg	Small Compound	Histamine Receptor
T11729	JTE-952	100 mg	Small Compound	Histamine Receptor
T1173	Tropisetron hydrochloride	1 mL	Small Compound	5-HT Receptor
T1173	Tropisetron hydrochloride	10 mg	Small Compound	5-HT Receptor
T1173	Tropisetron hydrochloride	25 mg	Small Compound	5-HT Receptor
T1173	Tropisetron hydrochloride	50 mg	Small Compound	5-HT Receptor
T1173	Tropisetron hydrochloride	100 mg	Small Compound	5-HT Receptor
T1173	Tropisetron hydrochloride	200 mg	Small Compound	5-HT Receptor
T11730	JTT 551	25 mg	Small Compound	Others
T11730	JTT 551	50 mg	Small Compound	Others
T11730	JTT 551	100 mg	Small Compound	Others
T11731	JTV-519 free base	25 mg	Small Compound	FLT
T11731	JTV-519 free base	50 mg	Small Compound	FLT
T11731	JTV-519 free base	100 mg	Small Compound	FLT
T11731L	JTV-519 Formate	1 mg	Small Compound	Calcium Channel
T11731L	JTV-519 Formate	5 mg	Small Compound	Calcium Channel
T11731L	JTV-519 Formate	10 mg	Small Compound	Calcium Channel
T11731L	JTV-519 Formate	25 mg	Small Compound	Calcium Channel
T11731L	JTV-519 Formate	50 mg	Small Compound	Calcium Channel
T11731L	JTV-519 Formate	100 mg	Small Compound	Calcium Channel
T11731L	JTV-519 Formate	200 mg	Small Compound	Calcium Channel
T11732	JTV-519 hemifumarate	25 mg	Small Compound	MELK
T11732	JTV-519 hemifumarate	50 mg	Small Compound	MELK
T11732	JTV-519 hemifumarate	100 mg	Small Compound	MELK
T11733	K-604 dihydrochloride	1 mL	Small Compound	Acyltransferase
T11733	K-604 dihydrochloride	1 mg	Small Compound	Acyltransferase
T11733	K-604 dihydrochloride	2 mg	Small Compound	Acyltransferase
T11733	K-604 dihydrochloride	5 mg	Small Compound	Acyltransferase
T11733	K-604 dihydrochloride	10 mg	Small Compound	Acyltransferase
T11733	K-604 dihydrochloride	25 mg	Small Compound	Acyltransferase
T11733	K-604 dihydrochloride	50 mg	Small Compound	Acyltransferase
T11733	K-604 dihydrochloride	100 mg	Small Compound	Acyltransferase
T11734	K-80003	1 mL	Small Compound	RAR/RXR |||Akt
T11734	K-80003	1 mg	Small Compound	RAR/RXR |||Akt
T11734	K-80003	5 mg	Small Compound	RAR/RXR |||Akt
T11734	K-80003	10 mg	Small Compound	RAR/RXR |||Akt
T11734	K-80003	25 mg	Small Compound	RAR/RXR |||Akt
T11734	K-80003	50 mg	Small Compound	RAR/RXR |||Akt
T11734	K-80003	100 mg	Small Compound	RAR/RXR |||Akt
T11734	K-80003	500 mg	Small Compound	RAR/RXR |||Akt
T11735	K-Ras G12C-IN-1	25 mg	Small Compound	Phosphatase
T11735	K-Ras G12C-IN-1	50 mg	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T11735	K-Ras G12C-IN-1	100 mg	Small Compound	Phosphatase
T11736	K-Ras G12C-IN-2	25 mg	Small Compound	Others
T11736	K-Ras G12C-IN-2	50 mg	Small Compound	Others
T11736	K-Ras G12C-IN-2	100 mg	Small Compound	Others
T11737	K-Ras G12C-IN-3	1 mL	Small Compound	Others
T11737	K-Ras G12C-IN-3	5 mg	Small Compound	Others
T11737	K-Ras G12C-IN-3	25 mg	Small Compound	Others
T11737	K-Ras G12C-IN-3	50 mg	Small Compound	Others
T11737	K-Ras G12C-IN-3	100 mg	Small Compound	Others
T11738	K-Ras G12C-IN-4	1 mL	Small Compound	Kras
T11738	K-Ras G12C-IN-4	1 mg	Small Compound	Kras
T11738	K-Ras G12C-IN-4	5 mg	Small Compound	Kras
T11738	K-Ras G12C-IN-4	10 mg	Small Compound	Kras
T11738	K-Ras G12C-IN-4	25 mg	Small Compound	Kras
T11738	K-Ras G12C-IN-4	50 mg	Small Compound	Kras
T11738	K-Ras G12C-IN-4	100 mg	Small Compound	Kras
T11738	K-Ras G12C-IN-4	200 mg	Small Compound	Kras
T11739	K145	25 mg	Small Compound	Others
T11739	K145	50 mg	Small Compound	Others
T11739	K145	100 mg	Small Compound	Others
T1174	Topotecan hydrochloride	1 g	Natural Product	Topoisomerase|||Autophagy|||Apoptosis
T1174	Topotecan hydrochloride	1 mL	Natural Product	Topoisomerase|||Autophagy|||Apoptosis
T1174	Topotecan hydrochloride	5 mg	Natural Product	Topoisomerase|||Autophagy|||Apoptosis
T1174	Topotecan hydrochloride	10 mg	Natural Product	Topoisomerase|||Autophagy|||Apoptosis
T1174	Topotecan hydrochloride	25 mg	Natural Product	Topoisomerase|||Autophagy|||Apoptosis
T1174	Topotecan hydrochloride	50 mg	Natural Product	Topoisomerase|||Autophagy|||Apoptosis
T1174	Topotecan hydrochloride	100 mg	Natural Product	Topoisomerase|||Autophagy|||Apoptosis
T1174	Topotecan hydrochloride	500 mg	Natural Product	Topoisomerase|||Autophagy|||Apoptosis
T11740	Delcasertib	1 mL	Peptide	PKC
T11740	Delcasertib	1 mg	Peptide	PKC
T11740	Delcasertib	5 mg	Peptide	PKC
T11740	Delcasertib	10 mg	Peptide	PKC
T11740	Delcasertib	25 mg	Peptide	PKC
T11740	Delcasertib	50 mg	Peptide	PKC
T11740	Delcasertib	100 mg	Peptide	PKC
T11740L	Delcasertib acetate	1 mg	Peptide	PKC
T11740L	Delcasertib acetate	5 mg	Peptide	PKC
T11740L	Delcasertib acetate	10 mg	Peptide	PKC
T11740L	Delcasertib acetate	25 mg	Peptide	PKC
T11740L	Delcasertib acetate	50 mg	Peptide	PKC
T11740L	Delcasertib acetate	100 mg	Peptide	PKC
T11741	KAN0438757	1 mL	Small Compound	Glucokinase|||Autophagy
T11741	KAN0438757	1 mg	Small Compound	Glucokinase|||Autophagy
T11741	KAN0438757	5 mg	Small Compound	Glucokinase|||Autophagy
T11741	KAN0438757	10 mg	Small Compound	Glucokinase|||Autophagy
T11741	KAN0438757	25 mg	Small Compound	Glucokinase|||Autophagy
T11741	KAN0438757	50 mg	Small Compound	Glucokinase|||Autophagy
T11741	KAN0438757	100 mg	Small Compound	Glucokinase|||Autophagy
T11742	K-7174	1 mg	Small Compound	IL Receptor|||TNF

Catalog ID	Name	Volume	Product Group	Target
T11742	K-7174	5 mg	Small Compound	IL Receptor|||TNF
T11742	K-7174	10 mg	Small Compound	IL Receptor|||TNF
T11742	K-7174	25 mg	Small Compound	IL Receptor|||TNF
T11742	K-7174	50 mg	Small Compound	IL Receptor|||TNF
T11742	K-7174	100 mg	Small Compound	IL Receptor|||TNF
T11742	K-7174	200 mg	Small Compound	IL Receptor|||TNF
T11742L	K-7174 dihydrochloride	1 mg	Small Compound	Proteasome
T11742L	K-7174 dihydrochloride	5 mg	Small Compound	Proteasome
T11742L	K-7174 dihydrochloride	10 mg	Small Compound	Proteasome
T11742L	K-7174 dihydrochloride	25 mg	Small Compound	Proteasome
T11743	Kanosamine hydrochloride	1 mg	Small Compound	Akt
T11743	Kanosamine hydrochloride	5 mg	Small Compound	Akt
T11743	Kanosamine hydrochloride	10 mg	Small Compound	Akt
T11743	Kanosamine hydrochloride	25 mg	Small Compound	Akt
T11744	KB-5246	25 mg	Small Compound	Ras
T11744	KB-5246	50 mg	Small Compound	Ras
T11744	KB-5246	100 mg	Small Compound	Ras
T11745	KB SRC 4	1 mg	Small Compound	Src
T11747	KD-3010	25 mg	Small Compound	PPAR
T11747	KD-3010	50 mg	Small Compound	PPAR
T11747	KD-3010	100 mg	Small Compound	PPAR
T11748	KDM2A/7A-IN-1	1 mg	Small Compound	Histone Demethylase
T11748	KDM2A/7A-IN-1	5 mg	Small Compound	Histone Demethylase
T11748	KDM2A/7A-IN-1	10 mg	Small Compound	Histone Demethylase
T11748	KDM2A/7A-IN-1	25 mg	Small Compound	Histone Demethylase
T11748	KDM2A/7A-IN-1	50 mg	Small Compound	Histone Demethylase
T11748	KDM2A/7A-IN-1	100 mg	Small Compound	Histone Demethylase
T11749	KDM4-IN-2	25 mg	Small Compound	Glucokinase
T11749	KDM4-IN-2	50 mg	Small Compound	Glucokinase
T11749	KDM4-IN-2	100 mg	Small Compound	Glucokinase
T1175	Bromopride	1 mL	Small Compound	Dopamine Receptor
T1175	Bromopride	1 mg	Small Compound	Dopamine Receptor
T1175	Bromopride	2 mg	Small Compound	Dopamine Receptor
T1175	Bromopride	5 mg	Small Compound	Dopamine Receptor
T1175	Bromopride	10 mg	Small Compound	Dopamine Receptor
T1175	Bromopride	25 mg	Small Compound	Dopamine Receptor
T1175	Bromopride	50 mg	Small Compound	Dopamine Receptor
T1175	Bromopride	100 mg	Small Compound	Dopamine Receptor
T1175	Bromopride	200 mg	Small Compound	Dopamine Receptor
T1175	Bromopride	500 mg	Small Compound	Dopamine Receptor
T11750	KDOAM-25 citrate	100 mg	Small Compound	Others
T11750L	KDOAM-25 trihydrochloride (2230731-99-2 free base)	100 mg	Small Compound	Others
T11750L	KDOAM-25 trihydrochloride (2230731-99-2 free base)	500 mg	Small Compound	Others
T11751	KDOAM-25	25 mg	Small Compound	Antibacterial
T11751	KDOAM-25	50 mg	Small Compound	Antibacterial
T11751	KDOAM-25	100 mg	Small Compound	Antibacterial
T117521	7-BFC	5 mg	Dye-Reagents	Cytochromes P450
T117521	7-BFC	10 mg	Dye-Reagents	Cytochromes P450
T117521	7-BFC	25 mg	Dye-Reagents	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T117521	7-BFC	50 mg	Dye-Reagents	Cytochromes P450
T117521	7-BFC	100 mg	Dye-Reagents	Cytochromes P450
T11753	Keto Ziprasidone	100 mg	Small Compound	Potassium Channel
T11753	Keto Ziprasidone	500 mg	Small Compound	Potassium Channel
T11754	Ketorolac-d5	1 mg	Isotope products	
T11755	KF 13218	25 mg	Small Compound	Histone Demethylase
T11755	KF 13218	50 mg	Small Compound	Histone Demethylase
T11755	KF 13218	100 mg	Small Compound	Histone Demethylase
T11756	Kgp-IN-1	25 mg	Small Compound	Histone Demethylase
T11756	Kgp-IN-1	50 mg	Small Compound	Histone Demethylase
T11756	Kgp-IN-1	100 mg	Small Compound	Histone Demethylase
T11757	KHK-IN-2	1 mL	Small Compound	Others
T11757	KHK-IN-2	5 mg	Small Compound	Others
T11757	KHK-IN-2	10 mg	Small Compound	Others
T11757	KHK-IN-2	25 mg	Small Compound	Others
T11757	KHK-IN-2	50 mg	Small Compound	Others
T11757	KHK-IN-2	100 mg	Small Compound	Others
T11758	KI696 isomer	1 mL	Small Compound	Nrf2
T11758	KI696 isomer	1 mg	Small Compound	Nrf2
T11758	KI696 isomer	5 mg	Small Compound	Nrf2
T11758	KI696 isomer	10 mg	Small Compound	Nrf2
T11758	KI696 isomer	25 mg	Small Compound	Nrf2
T11758	KI696 isomer	50 mg	Small Compound	Nrf2
T11758	KI696 isomer	100 mg	Small Compound	Nrf2
T11758L	KI696	1 mL	Small Compound	Nrf2
T11758L	KI696	1 mg	Small Compound	Nrf2
T11758L	KI696	5 mg	Small Compound	Nrf2
T11758L	KI696	10 mg	Small Compound	Nrf2
T11758L	KI696	25 mg	Small Compound	Nrf2
T11758L	KI696	50 mg	Small Compound	Nrf2
T11758L	KI696	100 mg	Small Compound	Nrf2
T11759	Kif15-IN-2	2 mg	Small Compound	Kinesin
T1176	Racecadotril	1 g	Small Compound	Neprilysin|||Proteasome
T1176	Racecadotril	1 mL	Small Compound	Neprilysin|||Proteasome
T1176	Racecadotril	100 mg	Small Compound	Neprilysin|||Proteasome
T1176	Racecadotril	200 mg	Small Compound	Neprilysin|||Proteasome
T1176	Racecadotril	500 mg	Small Compound	Neprilysin|||Proteasome
T11760	KIN101	1 mL	Small Compound	Antifection|||HCV Protease|||Influenza Virus|||RSV
T11760	KIN101	5 mg	Small Compound	Antifection|||HCV Protease|||Influenza Virus|||RSV
T11760	KIN101	10 mg	Small Compound	Antifection|||HCV Protease|||Influenza Virus|||RSV
T11760	KIN101	25 mg	Small Compound	Antifection|||HCV Protease|||Influenza Virus|||RSV
T11760	KIN101	50 mg	Small Compound	Antifection|||HCV Protease|||Influenza Virus|||RSV
T11760	KIN101	100 mg	Small Compound	Antifection|||HCV Protease|||Influenza Virus|||RSV
T11760	KIN101	200 mg	Small Compound	Antifection|||HCV Protease|||Influenza Virus|||RSV
T11761	Tarlox-TKI	1 mL	Small Compound	EGFR
T11761	Tarlox-TKI	1 mg	Small Compound	EGFR
T11762	Kira8 Hydrochloride	5 mg	Small Compound	Adenosine Receptor
T11762L	Kira8	1 mL	Small Compound	IRE1
T11762L	Kira8	1 mg	Small Compound	IRE1

Catalog ID	Name	Volume	Product Group	Target
T11762L	Kira8	5 mg	Small Compound	IRE1
T11762L	Kira8	10 mg	Small Compound	IRE1
T11762L	Kira8	25 mg	Small Compound	IRE1
T11762L	Kira8	50 mg	Small Compound	IRE1
T11762L	Kira8	100 mg	Small Compound	IRE1
T11763	Ko-3290	25 mg	Small Compound	Others
T11763	Ko-3290	50 mg	Small Compound	Others
T11763	Ko-3290	100 mg	Small Compound	Others
T11764	KP496	25 mg	Small Compound	Others
T11764	KP496	50 mg	Small Compound	Others
T11764	KP496	100 mg	Small Compound	Others
T11765	KPLH1130	1 mL	Small Compound	PDK|||Dehydrogenase
T11765	KPLH1130	1 mg	Small Compound	PDK|||Dehydrogenase
T11765	KPLH1130	5 mg	Small Compound	PDK|||Dehydrogenase
T11765	KPLH1130	10 mg	Small Compound	PDK|||Dehydrogenase
T11765	KPLH1130	25 mg	Small Compound	PDK|||Dehydrogenase
T11765	KPLH1130	50 mg	Small Compound	PDK|||Dehydrogenase
T11765	KPLH1130	100 mg	Small Compound	PDK|||Dehydrogenase
T11765	KPLH1130	500 mg	Small Compound	PDK|||Dehydrogenase
T11766	Eltanexor Z-isomer	2 mg	Small Compound	Others
T11766	Eltanexor Z-isomer	25 mg	Small Compound	Others
T11766	Eltanexor Z-isomer	50 mg	Small Compound	Others
T11766	Eltanexor Z-isomer	100 mg	Small Compound	Others
T11766L	Eltanexor	1 mL	Small Compound	Others
T11766L	Eltanexor	1 mg	Small Compound	Others
T11766L	Eltanexor	2 mg	Small Compound	Others
T11766L	Eltanexor	5 mg	Small Compound	Others
T11766L	Eltanexor	10 mg	Small Compound	Others
T11766L	Eltanexor	25 mg	Small Compound	Others
T11766L	Eltanexor	50 mg	Small Compound	Others
T11766L	Eltanexor	100 mg	Small Compound	Others
T11766L	Eltanexor	500 mg	Small Compound	Others
T11767	KRAS G12C inhibitor 13	25 mg	Small Compound	Ras
T11767	KRAS G12C inhibitor 13	50 mg	Small Compound	Ras
T11767	KRAS G12C inhibitor 13	100 mg	Small Compound	Ras
T11768	KRAS G12C inhibitor 14	10 mg	Small Compound	Ras
T11768	KRAS G12C inhibitor 14	25 mg	Small Compound	Ras
T11769	KRAS G12C inhibitor 15	25 mg	Small Compound	Ras
T11769	KRAS G12C inhibitor 15	50 mg	Small Compound	Ras
T11769	KRAS G12C inhibitor 15	100 mg	Small Compound	Ras
T1177	Sulfaquinoxaline	1 g	Small Compound	Parasite|||Antibiotic|||Antibacterial
T1177	Sulfaquinoxaline	100 mg	Small Compound	Parasite|||Antibiotic|||Antibacterial
T1177	Sulfaquinoxaline	500 mg	Small Compound	Parasite|||Antibiotic|||Antibacterial
T11770	KRAS G12C inhibitor 16	1 mg	Small Compound	Kras
T11770	KRAS G12C inhibitor 16	2 mg	Small Compound	Kras
T11770	KRAS G12C inhibitor 16	5 mg	Small Compound	Kras
T11770	KRAS G12C inhibitor 16	10 mg	Small Compound	Kras
T11770	KRAS G12C inhibitor 16	25 mg	Small Compound	Kras
T11770	KRAS G12C inhibitor 16	50 mg	Small Compound	Kras

Catalog ID	Name	Volume	Product Group	Target
T11771	KRAS G12C inhibitor 17	25 mg	Small Compound	Ras
T11771	KRAS G12C inhibitor 17	50 mg	Small Compound	Ras
T11771	KRAS G12C inhibitor 17	100 mg	Small Compound	Ras
T11772	KRAS inhibitor-4	25 mg	Small Compound	Others
T11773	KRAS inhibitor-6	25 mg	Small Compound	Ras
T11773	KRAS inhibitor-6	50 mg	Small Compound	Ras
T11773	KRAS inhibitor-6	100 mg	Small Compound	Ras
T11774	KRAS inhibitor-7	25 mg	Small Compound	Ras
T11774	KRAS inhibitor-7	50 mg	Small Compound	Ras
T11774	KRAS inhibitor-7	100 mg	Small Compound	Ras
T11775	KRAS inhibitor-8	25 mg	Small Compound	Ras
T11775	KRAS inhibitor-8	50 mg	Small Compound	Ras
T11775	KRAS inhibitor-8	100 mg	Small Compound	Ras
T11776	KRas G12C inhibitor 1	25 mg	Small Compound	Ras
T11776	KRas G12C inhibitor 1	50 mg	Small Compound	Ras
T11776	KRas G12C inhibitor 1	100 mg	Small Compound	Ras
T11777	KRas G12C inhibitor 2	25 mg	Small Compound	Ras
T11777	KRas G12C inhibitor 2	50 mg	Small Compound	Ras
T11777	KRas G12C inhibitor 2	100 mg	Small Compound	Ras
T11778	KRas G12C inhibitor 3	25 mg	Small Compound	Ras
T11778	KRas G12C inhibitor 3	50 mg	Small Compound	Ras
T11778	KRas G12C inhibitor 3	100 mg	Small Compound	Ras
T11779	KRas G12C inhibitor 4	25 mg	Small Compound	Ras
T11779	KRas G12C inhibitor 4	50 mg	Small Compound	Ras
T11779	KRas G12C inhibitor 4	100 mg	Small Compound	Ras
T1178	Temozolomide	1 g	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis|||Autophagy|||DNA/RNA
T1178	Temozolomide	1 mL	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis|||Autophagy|||DNA/RNA
T1178	Temozolomide	10 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis|||Autophagy|||DNA/RNA
T1178	Temozolomide	25 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis|||Autophagy|||DNA/RNA
T1178	Temozolomide	50 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis|||Autophagy|||DNA/RNA
T1178	Temozolomide	100 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis|||Autophagy|||DNA/RNA
T1178	Temozolomide	200 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis|||Autophagy|||DNA/RNA
T1178	Temozolomide	500 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis|||Autophagy|||DNA/RNA
T11780	KRAS G12C inhibitor 5	25 mg	Small Compound	Ras
T11780	KRAS G12C inhibitor 5	50 mg	Small Compound	Ras
T11780	KRAS G12C inhibitor 5	100 mg	Small Compound	Ras
T11781	KRN2	25 mg	Small Compound	Others
T11781	KRN2	50 mg	Small Compound	Others
T11781	KRN2	100 mg	Small Compound	Others
T11782	KRN2 bromide	1 mL	Small Compound	Others
T11782	KRN2 bromide	2 mg	Small Compound	Others
T11782	KRN2 bromide	5 mg	Small Compound	Others
T11782	KRN2 bromide	10 mg	Small Compound	Others
T11782	KRN2 bromide	25 mg	Small Compound	Others
T11782	KRN2 bromide	50 mg	Small Compound	Others
T11782	KRN2 bromide	100 mg	Small Compound	Others
T11782	KRN2 bromide	500 mg	Small Compound	Others
T11783	KSI-3716	2 mg	Small Compound	c-Myc
T11783	KSI-3716	5 mg	Small Compound	c-Myc

Catalog ID	Name	Volume	Product Group	Target
T11783	KSI-3716	25 mg	Small Compound	c-Myc
T11783	KSI-3716	50 mg	Small Compound	c-Myc
T11783	KSI-3716	100 mg	Small Compound	c-Myc
T11784	KT182	1 mL	Small Compound	MAGL
T11784	KT182	1 mg	Small Compound	MAGL
T11784	KT182	5 mg	Small Compound	MAGL
T11784	KT182	10 mg	Small Compound	MAGL
T11784	KT182	25 mg	Small Compound	MAGL
T11784	KT182	50 mg	Small Compound	MAGL
T11784	KT182	100 mg	Small Compound	MAGL
T11784	KT182	500 mg	Small Compound	MAGL
T11785	KT203	1 mL	Small Compound	MAGL
T11785	KT203	2 mg	Small Compound	MAGL
T11785	KT203	5 mg	Small Compound	MAGL
T11785	KT203	10 mg	Small Compound	MAGL
T11785	KT203	25 mg	Small Compound	MAGL
T11785	KT203	50 mg	Small Compound	MAGL
T11785	KT203	100 mg	Small Compound	MAGL
T11786	KUL-7211 racemate	25 mg	Small Compound	Adrenergic Receptor
T11786	KUL-7211 racemate	50 mg	Small Compound	Adrenergic Receptor
T11786	KUL-7211 racemate	100 mg	Small Compound	Adrenergic Receptor
T11787	Kv3 modulator 1	1 mg	Small Compound	Potassium Channel
T11787	Kv3 modulator 1	5 mg	Small Compound	Potassium Channel
T11787	Kv3 modulator 1	10 mg	Small Compound	Potassium Channel
T11787	Kv3 modulator 1	25 mg	Small Compound	Potassium Channel
T11787	Kv3 modulator 1	50 mg	Small Compound	Potassium Channel
T11787	Kv3 modulator 1	100 mg	Small Compound	Potassium Channel
T11788	Kv3 modulator 2	25 mg	Small Compound	Others
T11788	Kv3 modulator 2	50 mg	Small Compound	Others
T11788	Kv3 modulator 2	100 mg	Small Compound	Others
T11789	Kv3 modulator 3	25 mg	Small Compound	Others
T11789	Kv3 modulator 3	50 mg	Small Compound	Others
T11789	Kv3 modulator 3	100 mg	Small Compound	Others
T1179	Tiotropium bromide	1 mL	Small Compound	AChR
T1179	Tiotropium bromide	10 mg	Small Compound	AChR
T1179	Tiotropium bromide	25 mg	Small Compound	AChR
T1179	Tiotropium bromide	50 mg	Small Compound	AChR
T1179	Tiotropium bromide	100 mg	Small Compound	AChR
T1179	Tiotropium bromide	500 mg	Small Compound	AChR
T11790	Kv3 modulator 4	25 mg	Small Compound	Others
T11790	Kv3 modulator 4	50 mg	Small Compound	Others
T11790	Kv3 modulator 4	100 mg	Small Compound	Others
T11791	KW-6055	25 mg	Small Compound	Others
T11791	KW-6055	50 mg	Small Compound	Others
T11791	KW-6055	100 mg	Small Compound	Others
T11792	KW-8232 free base	25 mg	Small Compound	Others
T11792	KW-8232 free base	50 mg	Small Compound	Others
T11792	KW-8232 free base	100 mg	Small Compound	Others
T11793	KY-05009	1 mL	Small Compound	Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T11793	KY-05009	5 mg	Small Compound	Wnt/beta-catenin
T11793	KY-05009	10 mg	Small Compound	Wnt/beta-catenin
T11793	KY-05009	25 mg	Small Compound	Wnt/beta-catenin
T11793	KY-05009	50 mg	Small Compound	Wnt/beta-catenin
T11793	KY-05009	100 mg	Small Compound	Wnt/beta-catenin
T11793	KY-05009	200 mg	Small Compound	Wnt/beta-catenin
T11794	L-368,899 hydrochloride	1 mL	Small Compound	OX Receptor
T11794	L-368,899 hydrochloride	2 mg	Small Compound	OX Receptor
T11794	L-368,899 hydrochloride	5 mg	Small Compound	OX Receptor
T11794	L-368,899 hydrochloride	10 mg	Small Compound	OX Receptor
T11794	L-368,899 hydrochloride	25 mg	Small Compound	OX Receptor
T11794	L-368,899 hydrochloride	50 mg	Small Compound	OX Receptor
T11794	L-368,899 hydrochloride	100 mg	Small Compound	OX Receptor
T11795	L-4-Oxalysine hydrochloride	1 mg	Natural Product	Others
T11795	L-4-Oxalysine hydrochloride	5 mg	Natural Product	Others
T11795	L-4-Oxalysine hydrochloride	10 mg	Natural Product	Others
T11796L	L-Moses	25 mg	Small Compound	Others
T11796L	L-Moses	50 mg	Small Compound	Others
T11796L	L-Moses	100 mg	Small Compound	Others
T11797	L-690488	25 mg	Small Compound	Others
T11797	L-690488	50 mg	Small Compound	Others
T11797	L-690488	100 mg	Small Compound	Others
T11798	L-692429	1 mL	Small Compound	GPCR19|||GHSR
T11798	L-692429	1 mg	Small Compound	GPCR19|||GHSR
T11798	L-692429	5 mg	Small Compound	GPCR19|||GHSR
T11798	L-692429	10 mg	Small Compound	GPCR19|||GHSR
T11798	L-692429	25 mg	Small Compound	GPCR19|||GHSR
T11798	L-692429	50 mg	Small Compound	GPCR19|||GHSR
T11798	L-692429	100 mg	Small Compound	GPCR19|||GHSR
T11799	L-745870 hydrochloride	1 mL	Small Compound	Dopamine Receptor
T11799	L-745870 hydrochloride	5 mg	Small Compound	Dopamine Receptor
T11799	L-745870 hydrochloride	10 mg	Small Compound	Dopamine Receptor
T11799	L-745870 hydrochloride	25 mg	Small Compound	Dopamine Receptor
T11799	L-745870 hydrochloride	50 mg	Small Compound	Dopamine Receptor
T11799	L-745870 hydrochloride	100 mg	Small Compound	Dopamine Receptor
T11799	L-745870 hydrochloride	200 mg	Small Compound	Dopamine Receptor
T11799L	L-745870	2 mg	Small Compound	Dopamine Receptor
T1180	Blonanserin	5 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Sigma receptor|||Dopamine Receptor
T1180	Blonanserin	10 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Sigma receptor|||Dopamine Receptor
T1180	Blonanserin	25 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Sigma receptor|||Dopamine Receptor
T1180	Blonanserin	50 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Sigma receptor|||Dopamine Receptor
T1180	Blonanserin	100 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Sigma receptor|||Dopamine Receptor
T1180	Blonanserin	200 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Sigma receptor|||Dopamine Receptor
T11800	L-803087	1 mL	Small Compound	Somatostatin
T11800	L-803087	1 mg	Small Compound	Somatostatin
T11800	L-803087	5 mg	Small Compound	Somatostatin
T11800	L-803087	10 mg	Small Compound	Somatostatin
T11800	L-803087	25 mg	Small Compound	Somatostatin
T11800	L-803087	50 mg	Small Compound	Somatostatin

Catalog ID	Name	Volume	Product Group	Target
T11800	L-803087	100 mg	Small Compound	Somatostatin
T11802	L-Canaline	1 mg	Natural Product	Others
T11802	L-Canaline	5 mg	Natural Product	Others
T11802	L-Canaline	10 mg	Natural Product	Others
T11802	L-Canaline	25 mg	Natural Product	Others
T11803	L-Cysteinesulfinic acid	2 mg	Natural Product	Others
T11804	β3-AR agonist 2	25 mg	Small Compound	Others
T11804	β3-AR agonist 2	50 mg	Small Compound	Others
T11804	β3-AR agonist 2	100 mg	Small Compound	Others
T11805	L-NIL	5 mg	Small Compound	NOS
T118066	CDK9 inhibitor HH1	1 mL	Small Compound	CDK
T118066	CDK9 inhibitor HH1	5 mg	Small Compound	CDK
T118066	CDK9 inhibitor HH1	10 mg	Small Compound	CDK
T118066	CDK9 inhibitor HH1	25 mg	Small Compound	CDK
T118066	CDK9 inhibitor HH1	50 mg	Small Compound	CDK
T118066	CDK9 inhibitor HH1	100 mg	Small Compound	CDK
T118066	CDK9 inhibitor HH1	500 mg	Small Compound	CDK
T11807	L002	1 mL	Small Compound	Histone Acetyltransferase|||STAT
T11807	L002	2 mg	Small Compound	Histone Acetyltransferase|||STAT
T11807	L002	5 mg	Small Compound	Histone Acetyltransferase|||STAT
T11807	L002	10 mg	Small Compound	Histone Acetyltransferase|||STAT
T11807	L002	25 mg	Small Compound	Histone Acetyltransferase|||STAT
T11807	L002	50 mg	Small Compound	Histone Acetyltransferase|||STAT
T11807	L002	100 mg	Small Compound	Histone Acetyltransferase|||STAT
T11808	L162389	1 mg	Small Compound	RAAS
T11808	L162389	5 mg	Small Compound	RAAS
T11808	L162389	10 mg	Small Compound	RAAS
T11808	L162389	25 mg	Small Compound	RAAS
T11808	L162389	50 mg	Small Compound	RAAS
T11809	L162441	25 mg	Small Compound	RAAS
T11809	L162441	50 mg	Small Compound	RAAS
T11809	L162441	100 mg	Small Compound	RAAS
T1180L	Blonanserin HCl	25 mg	Small Compound	Others
T1180L	Blonanserin HCl	50 mg	Small Compound	Others
T1180L	Blonanserin HCl	100 mg	Small Compound	Others
T1181	Gefitinib	1 g	Natural Product	Tyrosine Kinases|||EGFR|||Autophagy
T1181	Gefitinib	5 g	Natural Product	Tyrosine Kinases|||EGFR|||Autophagy
T1181	Gefitinib	1 mL	Natural Product	Tyrosine Kinases|||EGFR|||Autophagy
T1181	Gefitinib	100 mg	Natural Product	Tyrosine Kinases|||EGFR|||Autophagy
T1181	Gefitinib	500 mg	Natural Product	Tyrosine Kinases|||EGFR|||Autophagy
T11810	L791943	25 mg	Small Compound	Others
T11810	L791943	50 mg	Small Compound	Others
T11810	L791943	100 mg	Small Compound	Others
T11811	Laetanine	1 mL	Natural Product	Parasite
T11811	Laetanine	1 mg	Natural Product	Parasite
T11811	Laetanine	5 mg	Natural Product	Parasite
T11811	Laetanine	10 mg	Natural Product	Parasite
T11811	Laetanine	25 mg	Natural Product	Parasite
T11812	L-Eflornithine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11812	L-Eflornithine	50 mg	Small Compound	Others
T11812	L-Eflornithine	100 mg	Small Compound	Others
T11813	Laflunimus	1 mL	Small Compound	Others
T11813	Laflunimus	5 mg	Small Compound	Others
T11813	Laflunimus	25 mg	Small Compound	Others
T11813	Laflunimus	50 mg	Small Compound	Others
T11813	Laflunimus	100 mg	Small Compound	Others
T11814	Lamivudine 13C,15N2	100 mg	Isotope products	
T11814	Lamivudine 13C,15N2	500 mg	Isotope products	
T11815	Lanopepden	1 mg	Small Compound	Antibiotic
T11815	Lanopepden	5 mg	Small Compound	Antibiotic
T11815	Lanopepden	25 mg	Small Compound	Antibiotic
T11815	Lanopepden	50 mg	Small Compound	Antibiotic
T11816	Lansoprazole-d4	1 mg	Isotope products	
T11816	Lansoprazole-d4	5 mg	Isotope products	
T11816	Lansoprazole-d4	10 mg	Isotope products	
T11817	Lansoprazole Sulfide D4	1 mg	Isotope products	
T11817	Lansoprazole Sulfide D4	5 mg	Isotope products	
T11818	LAS191954	25 mg	Small Compound	PI3K
T11818	LAS191954	50 mg	Small Compound	PI3K
T11818	LAS191954	100 mg	Small Compound	PI3K
T11819	Lascufloxacin	25 mg	Small Compound	Others
T11819	Lascufloxacin	50 mg	Small Compound	Others
T11819	Lascufloxacin	100 mg	Small Compound	Others
T1181L	Gefitinib hydrochloride	50 mg	Small Compound	EGFR
T1181L	Gefitinib hydrochloride	100 mg	Small Compound	EGFR
T1182	Levocarnitine propionate hydrochloride	1 mL	Small Compound	Histamine Receptor
T1182	Levocarnitine propionate hydrochloride	25 mg	Small Compound	Histamine Receptor
T1182	Levocarnitine propionate hydrochloride	50 mg	Small Compound	Histamine Receptor
T1182	Levocarnitine propionate hydrochloride	100 mg	Small Compound	Histamine Receptor
T1182	Levocarnitine propionate hydrochloride	500 mg	Small Compound	Histamine Receptor
T11820	LAT1-IN-1	25 mg	Small Compound	Apoptosis
T11820	LAT1-IN-1	50 mg	Small Compound	Apoptosis
T11821	Latanoprost lactone diol	10 mg	Small Compound	Others
T11821	Latanoprost lactone diol	50 mg	Small Compound	Others
T11821	Latanoprost lactone diol	100 mg	Small Compound	Others
T11822	LAU159	1 mg	Small Compound	GABA Receptor
T11822	LAU159	2 mg	Small Compound	GABA Receptor
T11822	LAU159	5 mg	Small Compound	GABA Receptor
T11822	LAU159	10 mg	Small Compound	GABA Receptor
T11822	LAU159	25 mg	Small Compound	GABA Receptor
T11822	LAU159	50 mg	Small Compound	GABA Receptor
T11822	LAU159	100 mg	Small Compound	GABA Receptor
T11822	LAU159	500 mg	Small Compound	GABA Receptor
T11823	LB-60-OF61	1 mL	Small Compound	NAMPT
T11823	LB-60-OF61	1 mg	Small Compound	NAMPT
T11823	LB-60-OF61	5 mg	Small Compound	NAMPT
T11823	LB-60-OF61	10 mg	Small Compound	NAMPT
T11823	LB-60-OF61	25 mg	Small Compound	NAMPT

Catalog ID	Name	Volume	Product Group	Target
T11823	LB-60-OF61	50 mg	Small Compound	NAMPT
T11823	LB-60-OF61	100 mg	Small Compound	NAMPT
T11824	Lanraplenib succinate	2 mg	Small Compound	Syk
T11824L	Lanraplenib monosuccinate	25 mg	Small Compound	Syk
T11824L	Lanraplenib monosuccinate	50 mg	Small Compound	Syk
T11824L	Lanraplenib monosuccinate	100 mg	Small Compound	Syk
T11824LL	Lanraplenib	1 mL	Small Compound	Syk
T11824LL	Lanraplenib	1 mg	Small Compound	Syk
T11824LL	Lanraplenib	2 mg	Small Compound	Syk
T11824LL	Lanraplenib	5 mg	Small Compound	Syk
T11824LL	Lanraplenib	10 mg	Small Compound	Syk
T11824LL	Lanraplenib	25 mg	Small Compound	Syk
T11824LL	Lanraplenib	50 mg	Small Compound	Syk
T11824LL	Lanraplenib	100 mg	Small Compound	Syk
T11825	LCB-2853	1 mg	Small Compound	PPAR
T11825	LCB-2853	5 mg	Small Compound	PPAR
T11826	LCH-7749944	1 mL	Small Compound	PAK|||Apoptosis
T11826	LCH-7749944	1 mg	Small Compound	PAK|||Apoptosis
T11826	LCH-7749944	5 mg	Small Compound	PAK|||Apoptosis
T11826	LCH-7749944	10 mg	Small Compound	PAK|||Apoptosis
T11826	LCH-7749944	25 mg	Small Compound	PAK|||Apoptosis
T11826	LCH-7749944	50 mg	Small Compound	PAK|||Apoptosis
T11826	LCH-7749944	100 mg	Small Compound	PAK|||Apoptosis
T11826	LCH-7749944	200 mg	Small Compound	PAK|||Apoptosis
T11827	Pradigastat	1 mL	Small Compound	Transferase
T11827	Pradigastat	1 mg	Small Compound	Transferase
T11827	Pradigastat	2 mg	Small Compound	Transferase
T11827	Pradigastat	5 mg	Small Compound	Transferase
T11828	LDC7559	1 mL	Small Compound	Pyroptosis
T11828	LDC7559	1 mg	Small Compound	Pyroptosis
T11828	LDC7559	5 mg	Small Compound	Pyroptosis
T11828	LDC7559	10 mg	Small Compound	Pyroptosis
T11828	LDC7559	25 mg	Small Compound	Pyroptosis
T11828	LDC7559	50 mg	Small Compound	Pyroptosis
T11828	LDC7559	100 mg	Small Compound	Pyroptosis
T11829	LDH-IN-1	1 mL	Small Compound	Dehydrogenase
T11829	LDH-IN-1	1 mg	Small Compound	Dehydrogenase
T11829	LDH-IN-1	2 mg	Small Compound	Dehydrogenase
T11829	LDH-IN-1	5 mg	Small Compound	Dehydrogenase
T11829	LDH-IN-1	10 mg	Small Compound	Dehydrogenase
T11829	LDH-IN-1	25 mg	Small Compound	Dehydrogenase
T11829	LDH-IN-1	50 mg	Small Compound	Dehydrogenase
T11829	LDH-IN-1	100 mg	Small Compound	Dehydrogenase
T1182L	Levocarnitine propionate	1 mg	Peptide	Endogenous Metabolite
T1182L	Levocarnitine propionate	5 mg	Peptide	Endogenous Metabolite
T1182L	Levocarnitine propionate	10 mg	Peptide	Endogenous Metabolite
T1182L	Levocarnitine propionate	25 mg	Peptide	Endogenous Metabolite
T1182L	Levocarnitine propionate	50 mg	Peptide	Endogenous Metabolite
T1183	Retinol	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T1183	Retinol	100 mg	Natural Product	Others
T1183	Retinol	500 mg	Natural Product	Others
T11830	LDN-192960 hydrochloride	25 mg	Small Compound	Others
T11830	LDN-192960 hydrochloride	50 mg	Small Compound	Others
T11830	LDN-192960 hydrochloride	100 mg	Small Compound	Others
T118302	N062-0012	1 mg	Small Compound	Others
T118302	N062-0012	5 mg	Small Compound	Others
T11831	LDN-27219	1 mL	Small Compound	Others
T11831	LDN-27219	1 mg	Small Compound	Others
T11831	LDN-27219	5 mg	Small Compound	Others
T11831	LDN-27219	10 mg	Small Compound	Others
T11831	LDN-27219	25 mg	Small Compound	Others
T11831	LDN-27219	50 mg	Small Compound	Others
T11831	LDN-27219	100 mg	Small Compound	Others
T11831	LDN-27219	500 mg	Small Compound	Others
T11832	Ledipasvir D-tartrate	50 mg	Small Compound	Others
T11832	Ledipasvir D-tartrate	100 mg	Small Compound	Others
T11834	Leelamine hydrochloride	2 mg	Natural Product	Others
T11835	LCL521	25 mg	Small Compound	Phospholipase
T11835	LCL521	50 mg	Small Compound	Phospholipase
T11835	LCL521	100 mg	Small Compound	Phospholipase
T11835L	LCL521 dihydrochloride	25 mg	Small Compound	Others
T11835L	LCL521 dihydrochloride	50 mg	Small Compound	Others
T11835L	LCL521 dihydrochloride	100 mg	Small Compound	Others
T11836	Lefamulin acetate	1 mL	Small Compound	ribosome|||Antibiotic|||Antibacterial
T11836	Lefamulin acetate	1 mg	Small Compound	ribosome|||Antibiotic|||Antibacterial
T11836	Lefamulin acetate	5 mg	Small Compound	ribosome|||Antibiotic|||Antibacterial
T11836	Lefamulin acetate	10 mg	Small Compound	ribosome|||Antibiotic|||Antibacterial
T11836	Lefamulin acetate	25 mg	Small Compound	ribosome|||Antibiotic|||Antibacterial
T11836	Lefamulin acetate	50 mg	Small Compound	ribosome|||Antibiotic|||Antibacterial
T11836	Lefamulin acetate	100 mg	Small Compound	ribosome|||Antibiotic|||Antibacterial
T11837	Leptomycin A	100 µg	Natural Product	CRM1
T11838	LEQ506	1 mL	Small Compound	Smo
T11838	LEQ506	1 mg	Small Compound	Smo
T11838	LEQ506	5 mg	Small Compound	Smo
T11838	LEQ506	10 mg	Small Compound	Smo
T11838	LEQ506	25 mg	Small Compound	Smo
T11838	LEQ506	50 mg	Small Compound	Smo
T11838	LEQ506	100 mg	Small Compound	Smo
T11838	LEQ506	200 mg	Small Compound	Smo
T11839	Lesopitron dihydrochloride	25 mg	Small Compound	5-HT Receptor
T11839	Lesopitron dihydrochloride	50 mg	Small Compound	5-HT Receptor
T11839	Lesopitron dihydrochloride	100 mg	Small Compound	5-HT Receptor
T11839L	Lesopitron HCl	1 mg	Small Compound	5-HT Receptor
T11839L	Lesopitron HCl	5 mg	Small Compound	5-HT Receptor
T1184	Rivaroxaban	1 mL	Small Compound	Thrombin|||Factor Xa
T1184	Rivaroxaban	2 mg	Small Compound	Thrombin|||Factor Xa
T1184	Rivaroxaban	5 mg	Small Compound	Thrombin|||Factor Xa
T1184	Rivaroxaban	10 mg	Small Compound	Thrombin|||Factor Xa

Catalog ID	Name	Volume	Product Group	Target
T1184	Rivaroxaban	25 mg	Small Compound	Thrombin|||Factor Xa
T1184	Rivaroxaban	50 mg	Small Compound	Thrombin|||Factor Xa
T1184	Rivaroxaban	100 mg	Small Compound	Thrombin|||Factor Xa
T1184	Rivaroxaban	200 mg	Small Compound	Thrombin|||Factor Xa
T1184	Rivaroxaban	500 mg	Small Compound	Thrombin|||Factor Xa
T11840	Leu-AMS	25 mg	Small Compound	Others
T11840	Leu-AMS	50 mg	Small Compound	Others
T11840	Leu-AMS	100 mg	Small Compound	Others
T11841	Leu-AMS R enantiomer	25 mg	Small Compound	Others
T11842	Levomecol	25 mg	Natural Product	Others
T11842	Levomecol	50 mg	Natural Product	Others
T11842	Levomecol	100 mg	Natural Product	Others
T11843	Levothyroxine acyl glucuronide	100 mg	Natural Product	Others
T11843	Levothyroxine acyl glucuronide	500 mg	Natural Product	Others
T11844	LG-100064	1 mL	Small Compound	Autophagy|||Retinoid Receptor
T11844	LG-100064	2 mg	Small Compound	Autophagy|||Retinoid Receptor
T11844	LG-100064	5 mg	Small Compound	Autophagy|||Retinoid Receptor
T11844	LG-100064	10 mg	Small Compound	Autophagy|||Retinoid Receptor
T11844	LG-100064	25 mg	Small Compound	Autophagy|||Retinoid Receptor
T11844	LG-100064	50 mg	Small Compound	Autophagy|||Retinoid Receptor
T11844	LG-100064	100 mg	Small Compound	Autophagy|||Retinoid Receptor
T11844	LG-100064	200 mg	Small Compound	Autophagy|||Retinoid Receptor
T11845	LGD-6972	1 mL	Small Compound	Glucagon Receptor
T11845	LGD-6972	1 mg	Small Compound	Glucagon Receptor
T11845	LGD-6972	5 mg	Small Compound	Glucagon Receptor
T11845	LGD-6972	10 mg	Small Compound	Glucagon Receptor
T11845	LGD-6972	25 mg	Small Compound	Glucagon Receptor
T11845	LGD-6972	50 mg	Small Compound	Glucagon Receptor
T11845	LGD-6972	100 mg	Small Compound	Glucagon Receptor
T11846	LHVS	25 mg	Small Compound	Cysteine Protease
T11846	LHVS	50 mg	Small Compound	Cysteine Protease
T11846	LHVS	100 mg	Small Compound	Cysteine Protease
T11847	Liarozole dihydrochloride	10 mg	Small Compound	Others
T11847L	Liarozole	1 mL	Small Compound	Retinoid Receptor|||Cytochromes P450
T11847L	Liarozole	1 mg	Small Compound	Retinoid Receptor|||Cytochromes P450
T11847L	Liarozole	5 mg	Small Compound	Retinoid Receptor|||Cytochromes P450
T11847L	Liarozole	10 mg	Small Compound	Retinoid Receptor|||Cytochromes P450
T11847L	Liarozole	25 mg	Small Compound	Retinoid Receptor|||Cytochromes P450
T11847L	Liarozole	50 mg	Small Compound	Retinoid Receptor|||Cytochromes P450
T11847L	Liarozole	100 mg	Small Compound	Retinoid Receptor|||Cytochromes P450
T11848	Licorice glycoside C2	1 mL	Natural Product	Others
T11848	Licorice glycoside C2	5 mg	Natural Product	Others
T11849	Lignin	500 mg	Natural Product	Others
T1185	Rofecoxib	1 mL	Small Compound	COX
T1185	Rofecoxib	50 mg	Small Compound	COX
T1185	Rofecoxib	100 mg	Small Compound	COX
T1185	Rofecoxib	200 mg	Small Compound	COX
T11850	LIN28 inhibitor LI71	1 mL	Small Compound	Others
T11850	LIN28 inhibitor LI71	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11850	LIN28 inhibitor LI71	5 mg	Small Compound	Others
T11850	LIN28 inhibitor LI71	10 mg	Small Compound	Others
T11850	LIN28 inhibitor LI71	25 mg	Small Compound	Others
T11850	LIN28 inhibitor LI71	50 mg	Small Compound	Others
T11850	LIN28 inhibitor LI71	100 mg	Small Compound	Others
T11851	Lin28-let-7a antagonist 1	1 mL	Small Compound	Others
T11851	Lin28-let-7a antagonist 1	1 mg	Small Compound	Others
T11851	Lin28-let-7a antagonist 1	5 mg	Small Compound	Others
T11851	Lin28-let-7a antagonist 1	10 mg	Small Compound	Others
T11851	Lin28-let-7a antagonist 1	25 mg	Small Compound	Others
T11851	Lin28-let-7a antagonist 1	50 mg	Small Compound	Others
T11851	Lin28-let-7a antagonist 1	100 mg	Small Compound	Others
T11852	Linaclotide	1 mL	Peptide	Guanylate cyclase
T11852	Linaclotide	1 mg	Peptide	Guanylate cyclase
T11852	Linaclotide	2 mg	Peptide	Guanylate cyclase
T11852	Linaclotide	5 mg	Peptide	Guanylate cyclase
T11852	Linaclotide	10 mg	Peptide	Guanylate cyclase
T11852	Linaclotide	25 mg	Peptide	Guanylate cyclase
T11852	Linaclotide	50 mg	Peptide	Guanylate cyclase
T11852	Linaclotide	100 mg	Peptide	Guanylate cyclase
T11852L	Linaclotide acetate	100 mg	Small Compound	Others
T11852L	Linaclotide acetate	500 mg	Small Compound	Others
T11853	Linezolid-d3	1 mg	Isotope products	
T11853	Linezolid-d3	5 mg	Isotope products	
T11854	Lipofermata	1 mL	Small Compound	Antibacterial
T11854	Lipofermata	1 mg	Small Compound	Antibacterial
T11854	Lipofermata	2 mg	Small Compound	Antibacterial
T11854	Lipofermata	5 mg	Small Compound	Antibacterial
T11854	Lipofermata	10 mg	Small Compound	Antibacterial
T11854	Lipofermata	25 mg	Small Compound	Antibacterial
T11854	Lipofermata	50 mg	Small Compound	Antibacterial
T11854	Lipofermata	100 mg	Small Compound	Antibacterial
T11855	Lipopolysaccharides	1 mg	Natural Product	Others
T11855	Lipopolysaccharides	5 mg	Natural Product	Others
T11855	Lipopolysaccharides	10 mg	Natural Product	Others
T11855	Lipopolysaccharides	25 mg	Natural Product	Others
T11855	Lipopolysaccharides	50 mg	Natural Product	Others
T11856	LIT-001 free base	100 mg	Small Compound	Others
T11856	LIT-001 free base	500 mg	Small Compound	Others
T11857	LIT-001	1 mL	Small Compound	Oxytocin Receptor
T11857	LIT-001	1 mg	Small Compound	Oxytocin Receptor
T11857	LIT-001	5 mg	Small Compound	Oxytocin Receptor
T11857	LIT-001	10 mg	Small Compound	Oxytocin Receptor
T11857	LIT-001	25 mg	Small Compound	Oxytocin Receptor
T11857	LIT-001	50 mg	Small Compound	Oxytocin Receptor
T11857	LIT-001	100 mg	Small Compound	Oxytocin Receptor
T11857	LIT-001	500 mg	Small Compound	Oxytocin Receptor
T11858	Lith-O-Asp	5 mg	Small Compound	Others
T11858	Lith-O-Asp	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11858	Lith-O-Asp	50 mg	Small Compound	Others
T11858	Lith-O-Asp	100 mg	Small Compound	Others
T11859	Litronesib Racemate	25 mg	Small Compound	Others
T11859	Litronesib Racemate	50 mg	Small Compound	Others
T11859	Litronesib Racemate	100 mg	Small Compound	Others
T11859L	Litronesib	25 mg	Small Compound	Kinesin
T11859L	Litronesib	50 mg	Small Compound	Kinesin
T11859L	Litronesib	100 mg	Small Compound	Kinesin
T1186	Ifenprodil Tartrate	1 mL	Natural Product	Potassium Channel|||iGluR|||NMDAR
T1186	Ifenprodil Tartrate	25 mg	Natural Product	Potassium Channel|||iGluR|||NMDAR
T1186	Ifenprodil Tartrate	50 mg	Natural Product	Potassium Channel|||iGluR|||NMDAR
T1186	Ifenprodil Tartrate	100 mg	Natural Product	Potassium Channel|||iGluR|||NMDAR
T1186	Ifenprodil Tartrate	200 mg	Natural Product	Potassium Channel|||iGluR|||NMDAR
T11860	LM-1484	25 mg	Small Compound	Others
T11860	LM-1484	50 mg	Small Compound	Others
T11860	LM-1484	100 mg	Small Compound	Others
T11861	LM11A-31 dihydrochloride	10 mg	Small Compound	Others
T11861	LM11A-31 dihydrochloride	25 mg	Small Compound	Others
T11861	LM11A-31 dihydrochloride	50 mg	Small Compound	Others
T11861	LM11A-31 dihydrochloride	100 mg	Small Compound	Others
T11861	LM11A-31 dihydrochloride	200 mg	Small Compound	Others
T11862	LMD-009	25 mg	Small Compound	Others
T11862	LMD-009	50 mg	Small Compound	Others
T11862	LMD-009	100 mg	Small Compound	Others
T11864	Iptacopan	1 mL	Small Compound	Others
T11864	Iptacopan	1 mg	Small Compound	Others
T11864	Iptacopan	5 mg	Small Compound	Others
T11864	Iptacopan	10 mg	Small Compound	Others
T11864	Iptacopan	25 mg	Small Compound	Others
T11864	Iptacopan	50 mg	Small Compound	Others
T11864	Iptacopan	100 mg	Small Compound	Others
T11864	Iptacopan	500 mg	Small Compound	Others
T11865	Lodelaben	25 mg	Small Compound	Others
T11865	Lodelaben	50 mg	Small Compound	Others
T11865	Lodelaben	100 mg	Small Compound	Others
T11866	LolCDE-IN-2	25 mg	Small Compound	Others
T11866	LolCDE-IN-2	50 mg	Small Compound	Others
T11866	LolCDE-IN-2	100 mg	Small Compound	Others
T11867	Loperamide-d6 hydrochloride	1 mg	Isotope products	
T11867	Loperamide-d6 hydrochloride	5 mg	Isotope products	
T11867	Loperamide-d6 hydrochloride	10 mg	Isotope products	
T11868	Lorglumide sodium salt	1 mL	Small Compound	cholecystokinin
T11868	Lorglumide sodium salt	5 mg	Small Compound	cholecystokinin
T11868	Lorglumide sodium salt	10 mg	Small Compound	cholecystokinin
T11868	Lorglumide sodium salt	25 mg	Small Compound	cholecystokinin
T11868	Lorglumide sodium salt	50 mg	Small Compound	cholecystokinin
T11869	Losartan (D4 Carboxylic Acid)	1 mg	Isotope products	
T11869	Losartan (D4 Carboxylic Acid)	5 mg	Isotope products	
T1186L	Ifenprodil	1 mL	Small Compound	NMDAR|||Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T1186L	Ifenprodil	1 mg	Small Compound	NMDAR|||Adrenergic Receptor
T1186L	Ifenprodil	5 mg	Small Compound	NMDAR|||Adrenergic Receptor
T1186L	Ifenprodil	10 mg	Small Compound	NMDAR|||Adrenergic Receptor
T1186L	Ifenprodil	25 mg	Small Compound	NMDAR|||Adrenergic Receptor
T1186L	Ifenprodil	50 mg	Small Compound	NMDAR|||Adrenergic Receptor
T1186L	Ifenprodil	100 mg	Small Compound	NMDAR|||Adrenergic Receptor
T1186L	Ifenprodil	200 mg	Small Compound	NMDAR|||Adrenergic Receptor
T1187	Bifonazole	1 g	Small Compound	Cytochromes P450|||Antibiotic|||Antifungal
T1187	Bifonazole	5 g	Small Compound	Cytochromes P450|||Antibiotic|||Antifungal
T1187	Bifonazole	10 g	Small Compound	Cytochromes P450|||Antibiotic|||Antifungal
T11870	Losartan D4	1 mg	Isotope products	
T11870	Losartan D4	5 mg	Isotope products	
T11872	LMP744	25 mg	Small Compound	Others
T11872	LMP744	50 mg	Small Compound	Others
T11872	LMP744	100 mg	Small Compound	Others
T11872L	LMP744 hydrochloride	1 mg	Small Compound	Topoisomerase
T11872L	LMP744 hydrochloride	5 mg	Small Compound	Topoisomerase
T11872L	LMP744 hydrochloride	10 mg	Small Compound	Topoisomerase
T11872L	LMP744 hydrochloride	25 mg	Small Compound	Topoisomerase
T11872L	LMP744 hydrochloride	50 mg	Small Compound	Topoisomerase
T11872L	LMP744 hydrochloride	100 mg	Small Compound	Topoisomerase
T11873	Lp-PLA2-IN-2	25 mg	Small Compound	Phospholipase
T11873	Lp-PLA2-IN-2	50 mg	Small Compound	Phospholipase
T11873	Lp-PLA2-IN-2	100 mg	Small Compound	Phospholipase
T11874	Lp-PLA2-IN-3	1 mL	Small Compound	Phospholipase
T11874	Lp-PLA2-IN-3	1 mg	Small Compound	Phospholipase
T11874	Lp-PLA2-IN-3	2 mg	Small Compound	Phospholipase
T11874	Lp-PLA2-IN-3	5 mg	Small Compound	Phospholipase
T11874	Lp-PLA2-IN-3	10 mg	Small Compound	Phospholipase
T11874	Lp-PLA2-IN-3	25 mg	Small Compound	Phospholipase
T11874	Lp-PLA2-IN-3	50 mg	Small Compound	Phospholipase
T11874	Lp-PLA2-IN-3	100 mg	Small Compound	Phospholipase
T11874	Lp-PLA2-IN-3	500 mg	Small Compound	Phospholipase
T11875	LPA2 antagonist 2	1 mg	Small Compound	LPA Receptor
T11875	LPA2 antagonist 2	5 mg	Small Compound	LPA Receptor
T11875	LPA2 antagonist 2	10 mg	Small Compound	LPA Receptor
T11875	LPA2 antagonist 2	25 mg	Small Compound	LPA Receptor
T11875	LPA2 antagonist 2	50 mg	Small Compound	LPA Receptor
T11875	LPA2 antagonist 2	100 mg	Small Compound	LPA Receptor
T11876	LpxH-IN-AZ1	1 mg	Small Compound	Antibacterial
T11876	LpxH-IN-AZ1	5 mg	Small Compound	Antibacterial
T11876	LpxH-IN-AZ1	10 mg	Small Compound	Antibacterial
T11876	LpxH-IN-AZ1	25 mg	Small Compound	Antibacterial
T11876	LpxH-IN-AZ1	50 mg	Small Compound	Antibacterial
T11876	LpxH-IN-AZ1	100 mg	Small Compound	Antibacterial
T11876	LpxH-IN-AZ1	500 mg	Small Compound	Antibacterial
T11877	LR-90	1 mL	Small Compound	Others
T11877	LR-90	1 mg	Small Compound	Others
T11877	LR-90	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11877	LR-90	10 mg	Small Compound	Others
T11877	LR-90	25 mg	Small Compound	Others
T11877	LR-90	50 mg	Small Compound	Others
T11877	LR-90	100 mg	Small Compound	Others
T11877	LR-90	200 mg	Small Compound	Others
T11878	LRRK2 inhibitor 1	1 mL	Small Compound	LRRK2|||CDK
T11878	LRRK2 inhibitor 1	1 mg	Small Compound	LRRK2|||CDK
T11878	LRRK2 inhibitor 1	2 mg	Small Compound	LRRK2|||CDK
T11878	LRRK2 inhibitor 1	5 mg	Small Compound	LRRK2|||CDK
T11878	LRRK2 inhibitor 1	10 mg	Small Compound	LRRK2|||CDK
T11878	LRRK2 inhibitor 1	25 mg	Small Compound	LRRK2|||CDK
T11878	LRRK2 inhibitor 1	50 mg	Small Compound	LRRK2|||CDK
T11878	LRRK2 inhibitor 1	100 mg	Small Compound	LRRK2|||CDK
T11879	LS-102	1 mL	Small Compound	Ligand for E3 Ligase
T11879	LS-102	1 mg	Small Compound	Ligand for E3 Ligase
T11879	LS-102	5 mg	Small Compound	Ligand for E3 Ligase
T11879	LS-102	10 mg	Small Compound	Ligand for E3 Ligase
T11879	LS-102	25 mg	Small Compound	Ligand for E3 Ligase
T11879	LS-102	50 mg	Small Compound	Ligand for E3 Ligase
T1188	Mizoribine	1 mL	Natural Product	Tyrosinase|||HCV Protease|||SARS-CoV
T1188	Mizoribine	10 mg	Natural Product	Tyrosinase|||HCV Protease|||SARS-CoV
T1188	Mizoribine	25 mg	Natural Product	Tyrosinase|||HCV Protease|||SARS-CoV
T1188	Mizoribine	50 mg	Natural Product	Tyrosinase|||HCV Protease|||SARS-CoV
T1188	Mizoribine	100 mg	Natural Product	Tyrosinase|||HCV Protease|||SARS-CoV
T1188	Mizoribine	200 mg	Natural Product	Tyrosinase|||HCV Protease|||SARS-CoV
T11880	LSD1-IN-5	25 mg	Small Compound	Histone Demethylase
T11880	LSD1-IN-5	50 mg	Small Compound	Histone Demethylase
T11880	LSD1-IN-5	100 mg	Small Compound	Histone Demethylase
T11881	LSD1-IN-6	25 mg	Small Compound	Histone Demethylase
T11881	LSD1-IN-6	50 mg	Small Compound	Histone Demethylase
T11881	LSD1-IN-6	100 mg	Small Compound	Histone Demethylase
T11882	Pulrodemstat benzenesulfonate	1 mL	Small Compound	Histone Demethylase
T11882	Pulrodemstat benzenesulfonate	1 mg	Small Compound	Histone Demethylase
T11882	Pulrodemstat benzenesulfonate	2 mg	Small Compound	Histone Demethylase
T11882	Pulrodemstat benzenesulfonate	5 mg	Small Compound	Histone Demethylase
T11882	Pulrodemstat benzenesulfonate	10 mg	Small Compound	Histone Demethylase
T11882	Pulrodemstat benzenesulfonate	25 mg	Small Compound	Histone Demethylase
T11882	Pulrodemstat benzenesulfonate	50 mg	Small Compound	Histone Demethylase
T11882	Pulrodemstat benzenesulfonate	100 mg	Small Compound	Histone Demethylase
T11883	Pulrodemstat Methylbenzenesulfonate	25 mg	Small Compound	Others
T11883	Pulrodemstat Methylbenzenesulfonate	50 mg	Small Compound	Others
T11883	Pulrodemstat Methylbenzenesulfonate	100 mg	Small Compound	Others
T11884	LSN 3213128	25 mg	Small Compound	Others
T11884	LSN 3213128	50 mg	Small Compound	Others
T11884	LSN 3213128	100 mg	Small Compound	Others
T11885	LSP-249	1 mL	Small Compound	Others
T11885	LSP-249	2 mg	Small Compound	Others
T11885	LSP-249	5 mg	Small Compound	Others
T11885	LSP-249	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11885	LSP-249	25 mg	Small Compound	Others
T11885	LSP-249	50 mg	Small Compound	Others
T11885	LSP-249	100 mg	Small Compound	Others
T11886	LTβR-IN-1	1 mL	Small Compound	LTR|||NF-κB
T11886	LTβR-IN-1	1 mg	Small Compound	LTR|||NF-κB
T11886	LTβR-IN-1	5 mg	Small Compound	LTR|||NF-κB
T11886	LTβR-IN-1	10 mg	Small Compound	LTR|||NF-κB
T11886	LTβR-IN-1	25 mg	Small Compound	LTR|||NF-κB
T11886	LTβR-IN-1	50 mg	Small Compound	LTR|||NF-κB
T11886	LTβR-IN-1	100 mg	Small Compound	LTR|||NF-κB
T11886	LTβR-IN-1	500 mg	Small Compound	LTR|||NF-κB
T11887	LT052	25 mg	Small Compound	Epigenetic Reader Domain
T11887	LT052	50 mg	Small Compound	Epigenetic Reader Domain
T11888	LtaS-IN-1	1 mL	Small Compound	Antibacterial
T11888	LtaS-IN-1	1 mg	Small Compound	Antibacterial
T11888	LtaS-IN-1	5 mg	Small Compound	Antibacterial
T11888	LtaS-IN-1	10 mg	Small Compound	Antibacterial
T11888	LtaS-IN-1	25 mg	Small Compound	Antibacterial
T11888	LtaS-IN-1	50 mg	Small Compound	Antibacterial
T11888	LtaS-IN-1	100 mg	Small Compound	Antibacterial
T11888	LtaS-IN-1	200 mg	Small Compound	Antibacterial
T11889	LTV-1	25 mg	Small Compound	Others
T11889	LTV-1	50 mg	Small Compound	Others
T11889	LTV-1	100 mg	Small Compound	Others
T1189	Milnacipran hydrochloride	10 mg	Small Compound	Serotonin Transporter|||Norepinephrine
T1189	Milnacipran hydrochloride	25 mg	Small Compound	Serotonin Transporter|||Norepinephrine
T1189	Milnacipran hydrochloride	50 mg	Small Compound	Serotonin Transporter|||Norepinephrine
T1189	Milnacipran hydrochloride	100 mg	Small Compound	Serotonin Transporter|||Norepinephrine
T1189	Milnacipran hydrochloride	200 mg	Small Compound	Serotonin Transporter|||Norepinephrine
T1189	Milnacipran hydrochloride	500 mg	Small Compound	Serotonin Transporter|||Norepinephrine
T11890	Ludaconitine	25 mg	Natural Product	Others
T11891	Lumefantrine-d18	1 mg	Isotope products	
T11891	Lumefantrine-d18	5 mg	Isotope products	
T11891	Lumefantrine-d18	10 mg	Isotope products	
T11891	Lumefantrine-d18	25 mg	Isotope products	
T11892	Lurasidone D8 Hydrochloride	100 mg	Isotope products	
T11892	Lurasidone D8 Hydrochloride	500 mg	Isotope products	
T11893	Lurasidone metabolite 14326	100 mg	Small Compound	Others
T11893	Lurasidone metabolite 14326	500 mg	Small Compound	Others
T11893L	Lurasidone metabolite 14326 hydrochloride	1 mg	Small Compound	Others
T11893L	Lurasidone metabolite 14326 hydrochloride	5 mg	Small Compound	Others
T11893L	Lurasidone metabolite 14326 hydrochloride	10 mg	Small Compound	Others
T11893L	Lurasidone metabolite 14326 hydrochloride	50 mg	Small Compound	Others
T11893L	Lurasidone metabolite 14326 hydrochloride	100 mg	Small Compound	Others
T11894	Lusaperidone	1 mg	Small Compound	Adrenergic Receptor
T11894	Lusaperidone	5 mg	Small Compound	Adrenergic Receptor
T11894	Lusaperidone	10 mg	Small Compound	Adrenergic Receptor
T11894	Lusaperidone	25 mg	Small Compound	Adrenergic Receptor
T11894	Lusaperidone	50 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T11894	Lusaperidone	100 mg	Small Compound	Adrenergic Receptor
T11895	Luteolin-7-rutinoside	1 mg	Natural Product	Others
T11895	Luteolin-7-rutinoside	5 mg	Natural Product	Others
T11895	Luteolin-7-rutinoside	10 mg	Natural Product	Others
T11895	Luteolin-7-rutinoside	25 mg	Natural Product	Others
T11896	LV-320	25 mg	Small Compound	Cysteine Protease
T11896	LV-320	50 mg	Small Compound	Cysteine Protease
T11896	LV-320	100 mg	Small Compound	Cysteine Protease
T11897	Telotristat ethyl	1 mL	Small Compound	Hydroxylase
T11897	Telotristat ethyl	1 mg	Small Compound	Hydroxylase
T11897	Telotristat ethyl	5 mg	Small Compound	Hydroxylase
T11897	Telotristat ethyl	10 mg	Small Compound	Hydroxylase
T11897	Telotristat ethyl	25 mg	Small Compound	Hydroxylase
T11897	Telotristat ethyl	50 mg	Small Compound	Hydroxylase
T11897	Telotristat ethyl	100 mg	Small Compound	Hydroxylase
T11898	LXH254	1 mL	Small Compound	Raf
T11898	LXH254	1 mg	Small Compound	Raf
T11898	LXH254	5 mg	Small Compound	Raf
T11898	LXH254	10 mg	Small Compound	Raf
T11898	LXH254	25 mg	Small Compound	Raf
T11898	LXH254	50 mg	Small Compound	Raf
T11898	LXH254	100 mg	Small Compound	Raf
T11898	LXH254	200 mg	Small Compound	Raf
T11898	LXH254	500 mg	Small Compound	Raf
T11899	LXRβ agonist-2	25 mg	Small Compound	Others
T11899	LXRβ agonist-2	50 mg	Small Compound	Others
T11899	LXRβ agonist-2	100 mg	Small Compound	Others
T1190	Cefmenoxime hydrochloride	1 mL	Small Compound	Antibacterial|||Antibiotic||Antifection
T1190	Cefmenoxime hydrochloride	50 mg	Small Compound	Antibacterial|||Antibiotic|||Antifection
T1190	Cefmenoxime hydrochloride	100 mg	Small Compound	Antibacterial|||Antibiotic||Antifection
T1190	Cefmenoxime hydrochloride	200 mg	Small Compound	Antibacterial|||Antibiotic||Antifection
T11900	LY-2584702 hydrochloride	25 mg	Small Compound	S6 Kinase
T11900	LY-2584702 hydrochloride	50 mg	Small Compound	S6 Kinase
T11900	LY-2584702 hydrochloride	100 mg	Small Compound	S6 Kinase
T11901	LY3381916	1 mL	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T11901	LY3381916	1 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T11901	LY3381916	2 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T11901	LY3381916	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T11901	LY3381916	10 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T11901	LY3381916	25 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T11901	LY3381916	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T11901	LY3381916	100 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T11902	LY 344864 S-enantiomer	25 mg	Small Compound	Others
T11902	LY 344864 S-enantiomer	50 mg	Small Compound	Others
T11902	LY 344864 S-enantiomer	100 mg	Small Compound	Others
T11903	LY-411575 isomer 1	25 mg	Small Compound	Others
T11903	LY-411575 isomer 1	50 mg	Small Compound	Others
T11903	LY-411575 isomer 1	100 mg	Small Compound	Others
T11904	LY-411575 isomer 2	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11904	LY-411575 isomer 2	5 mg	Small Compound	Others
T11904	LY-411575 isomer 2	10 mg	Small Compound	Others
T11905	LY-411575 isomer 3	1 mg	Small Compound	Others
T11905	LY-411575 isomer 3	5 mg	Small Compound	Others
T11905	LY-411575 isomer 3	10 mg	Small Compound	Others
T11906	LY 541850	25 mg	Small Compound	GluR
T11906	LY 541850	50 mg	Small Compound	GluR
T11906	LY 541850	100 mg	Small Compound	GluR
T11907	Pomaglumetad methionil anhydrous	10 mg	Small Compound	GluR
T11907	Pomaglumetad methionil anhydrous	25 mg	Small Compound	GluR
T11907	Pomaglumetad methionil anhydrous	50 mg	Small Compound	GluR
T11907	Pomaglumetad methionil anhydrous	100 mg	Small Compound	GluR
T11908	LY2365109 hydrochloride	1 mL	Small Compound	GlyT
T11908	LY2365109 hydrochloride	1 mg	Small Compound	GlyT
T11908	LY2365109 hydrochloride	2 mg	Small Compound	GlyT
T11908	LY2365109 hydrochloride	5 mg	Small Compound	GlyT
T11908	LY2365109 hydrochloride	10 mg	Small Compound	GlyT
T11908	LY2365109 hydrochloride	25 mg	Small Compound	GlyT
T11908	LY2365109 hydrochloride	50 mg	Small Compound	GlyT
T11908	LY2365109 hydrochloride	100 mg	Small Compound	GlyT
T11909	LY2444296	5 mg	Small Compound	Opioid Receptor
T11909	LY2444296	10 mg	Small Compound	Opioid Receptor
T11909	LY2444296	25 mg	Small Compound	Opioid Receptor
T11909	LY2444296	50 mg	Small Compound	Opioid Receptor
T1190L	Cefmenoxime	25 mg	Small Compound	Others
T1191	Metamizole sodium hydrate	50 mg	Small Compound	COX
T1191	Metamizole sodium hydrate	100 mg	Small Compound	COX
T1191	Metamizole sodium hydrate	200 mg	Small Compound	COX
T11910	LY285434	25 mg	Small Compound	Others
T11910	LY285434	50 mg	Small Compound	Others
T11910	LY285434	100 mg	Small Compound	Others
T11911	LY3020371 hydrochloride	25 mg	Small Compound	GluR
T11911	LY3020371 hydrochloride	50 mg	Small Compound	GluR
T11911	LY3020371 hydrochloride	100 mg	Small Compound	GluR
T11912	LY3154207	5 mg	Small Compound	Others
T11912	LY3154207	25 mg	Small Compound	Others
T11912	LY3154207	50 mg	Small Compound	Others
T11912	LY3154207	100 mg	Small Compound	Others
T11913	LY88074 Methyl ether	25 mg	Small Compound	Others
T11913	LY88074 Methyl ether	50 mg	Small Compound	Others
T11913	LY88074 Methyl ether	100 mg	Small Compound	Others
T11914	LY88074 Trimethyl ether	25 mg	Small Compound	Others
T11914	LY88074 Trimethyl ether	50 mg	Small Compound	Others
T11914	LY88074 Trimethyl ether	100 mg	Small Compound	Others
T11915	LY88074	1 mL	Small Compound	Estrogen/progestogen Receptor
T11915	LY88074	1 mg	Small Compound	Estrogen/progestogen Receptor
T11915	LY88074	5 mg	Small Compound	Estrogen/progestogen Receptor
T11915	LY88074	10 mg	Small Compound	Estrogen/progestogen Receptor
T11915	LY88074	25 mg	Small Compound	Estrogen/progestogen Receptor

Catalog ID	Name	Volume	Product Group	Target
T11915	LY88074	50 mg	Small Compound	Estrogen/progestogen Receptor
T11915	LY88074	100 mg	Small Compound	Estrogen/progestogen Receptor
T11916	Lyn-IN-1	1 mL	Small Compound	Bcr-Abl|||Src
T11916	Lyn-IN-1	1 mg	Small Compound	Bcr-Abl|||Src
T11916	Lyn-IN-1	2 mg	Small Compound	Bcr-Abl|||Src
T11916	Lyn-IN-1	5 mg	Small Compound	Bcr-Abl|||Src
T11916	Lyn-IN-1	10 mg	Small Compound	Bcr-Abl|||Src
T11916	Lyn-IN-1	25 mg	Small Compound	Bcr-Abl|||Src
T11916	Lyn-IN-1	50 mg	Small Compound	Bcr-Abl|||Src
T11916	Lyn-IN-1	100 mg	Small Compound	Bcr-Abl|||Src
T11916	Lyn-IN-1	200 mg	Small Compound	Bcr-Abl|||Src
T11917	Lys-SMCC-DM1	1 mL	PROTAC	Drug-Linker Conjugates for ADC|||Microtubule Associated
T11917	Lys-SMCC-DM1	1 mg	PROTAC	Drug-Linker Conjugates for ADC|||Microtubule Associated
T11917	Lys-SMCC-DM1	5 mg	PROTAC	Drug-Linker Conjugates for ADC|||Microtubule Associated
T11917	Lys-SMCC-DM1	10 mg	PROTAC	Drug-Linker Conjugates for ADC|||Microtubule Associated
T11917	Lys-SMCC-DM1	25 mg	PROTAC	Drug-Linker Conjugates for ADC|||Microtubule Associated
T11917	Lys-SMCC-DM1	50 mg	PROTAC	Drug-Linker Conjugates for ADC|||Microtubule Associated
T11918	Lysipressin	5 mg	Peptide	Others
T11918	Lysipressin	10 mg	Peptide	Others
T11918	Lysipressin	50 mg	Peptide	Others
T11918L	Lysipressin acetate(50-57-7(fb_acetate))	1 mL	Peptide	Others
T11918L	Lysipressin acetate(50-57-7(fb_acetate))	2 mg	Peptide	Others
T11918L	Lysipressin acetate(50-57-7(fb_acetate))	5 mg	Peptide	Others
T11918L	Lysipressin acetate(50-57-7(fb_acetate))	10 mg	Peptide	Others
T11918L	Lysipressin acetate(50-57-7(fb_acetate))	25 mg	Peptide	Others
T11918L	Lysipressin acetate(50-57-7(fb_acetate))	50 mg	Peptide	Others
T11918L	Lysipressin acetate(50-57-7(fb_acetate))	100 mg	Peptide	Others
T11918L	Lysipressin acetate(50-57-7(fb_acetate))	500 mg	Peptide	Others
T11919	LysRs-IN-1	1 mg	Small Compound	Others
T11919	LysRs-IN-1	5 mg	Small Compound	Others
T11919	LysRs-IN-1	10 mg	Small Compound	Others
T11919	LysRs-IN-1	25 mg	Small Compound	Others
T11919	LysRs-IN-1	50 mg	Small Compound	Others
T11919	LysRs-IN-1	100 mg	Small Compound	Others
T11919	LysRs-IN-1	500 mg	Small Compound	Others
T1191L	Metamizole sodium	1 mL	Small Compound	COX
T1191L	Metamizole sodium	5 mg	Small Compound	COX
T1191L	Metamizole sodium	10 mg	Small Compound	COX
T1191L	Metamizole sodium	25 mg	Small Compound	COX
T1191L	Metamizole sodium	50 mg	Small Compound	COX
T1191L	Metamizole sodium	100 mg	Small Compound	COX
T1191L	Metamizole sodium	200 mg	Small Compound	COX
T1192	Protoporphyrin IX	50 mg	Natural Product	Endogenous Metabolite
T1192	Protoporphyrin IX	100 mg	Natural Product	Endogenous Metabolite
T11920	LysRs-IN-2	1 mg	Small Compound	Others
T11920	LysRs-IN-2	5 mg	Small Compound	Others
T11920	LysRs-IN-2	10 mg	Small Compound	Others
T11920	LysRs-IN-2	25 mg	Small Compound	Others
T11920	LysRs-IN-2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11920	LysRs-IN-2	100 mg	Small Compound	Others
T11920	LysRs-IN-2	200 mg	Small Compound	Others
T11921	LY 222306	25 mg	Small Compound	DHFR
T11921	LY 222306	50 mg	Small Compound	DHFR
T11921	LY 222306	100 mg	Small Compound	DHFR
T11922	LY 254155	25 mg	Small Compound	Others
T11922	LY 254155	50 mg	Small Compound	Others
T11922	LY 254155	100 mg	Small Compound	Others
T11923	Methyl-3β-hydroxycholenate	25 mg	Small Compound	ROR
T11923	Methyl-3β-hydroxycholenate	50 mg	Small Compound	ROR
T11923	Methyl-3β-hydroxycholenate	100 mg	Small Compound	ROR
T11924	M3258	25 mg	Small Compound	Proteasome
T11924	M3258	50 mg	Small Compound	Proteasome
T11924	M3258	100 mg	Small Compound	Proteasome
T11925	M-89	1 mL	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T11925	M-89	1 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T11925	M-89	5 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T11925	M-89	10 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T11925	M-89	25 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T11925	M-89	50 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T11925	M-89	100 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T11926	m-Nifedipine	100 mg	Small Compound	Others
T11927	M2 ion channel blocker	25 mg	Small Compound	Others
T11927	M2 ion channel blocker	50 mg	Small Compound	Others
T11927	M2 ion channel blocker	100 mg	Small Compound	Others
T11928	M2698	1 mL	Small Compound	Akt|||mTOR
T11928	M2698	1 mg	Small Compound	Akt|||mTOR
T11928	M2698	5 mg	Small Compound	Akt|||mTOR
T11928	M2698	10 mg	Small Compound	Akt|||mTOR
T11928	M2698	25 mg	Small Compound	Akt|||mTOR
T11928	M2698	50 mg	Small Compound	Akt|||mTOR
T11928	M2698	100 mg	Small Compound	Akt|||mTOR
T11928	M2698	200 mg	Small Compound	Akt|||mTOR
T11929	M2N12	1 mL	Small Compound	Phosphatase
T11929	M2N12	1 mg	Small Compound	Phosphatase
T11929	M2N12	5 mg	Small Compound	Phosphatase
T11929	M2N12	10 mg	Small Compound	Phosphatase
T11929	M2N12	25 mg	Small Compound	Phosphatase
T11929	M2N12	50 mg	Small Compound	Phosphatase
T11929	M2N12	100 mg	Small Compound	Phosphatase
T1193	Clomiphene citrate	1 g	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T1193	Clomiphene citrate	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T1193	Clomiphene citrate	500 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T11930	M8891	25 mg	Small Compound	Others
T11930	M8891	50 mg	Small Compound	Others
T11930	M8891	100 mg	Small Compound	Others
T11931	MA242	25 mg	Small Compound	Mdm2
T11931	MA242	50 mg	Small Compound	Mdm2
T11931	MA242	100 mg	Small Compound	Mdm2

Catalog ID	Name	Volume	Product Group	Target
T11933	MAC13772	1 mL	Small Compound	Others
T11933	MAC13772	5 mg	Small Compound	Others
T11933	MAC13772	10 mg	Small Compound	Others
T11933	MAC13772	25 mg	Small Compound	Others
T11933	MAC13772	50 mg	Small Compound	Others
T11934	Macitentan-d4	1 mg	Isotope products	Endothelin Receptor
T11934	Macitentan-d4	5 mg	Isotope products	Endothelin Receptor
T11935	Macitentan (n-butyl analogue)	100 mg	Small Compound	Others
T11936	Macropa-NCS	25 mg	Small Compound	ADC Linker
T11936	Macropa-NCS	50 mg	Small Compound	ADC Linker
T11936	Macropa-NCS	100 mg	Small Compound	ADC Linker
T11937	m-Tyramine	100 mg	Natural Product	Others
T11937	m-Tyramine	500 mg	Natural Product	Others
T11937L	m-Tyramine hydrobromide	1 mL	Natural Product	Others
T11937L	m-Tyramine hydrobromide	5 mg	Natural Product	Others
T11937L	m-Tyramine hydrobromide	10 mg	Natural Product	Others
T11938	Macropa-NH2 hydrochloride	1 mL	Small Compound	Others
T11938	Macropa-NH2 hydrochloride	1 mg	Small Compound	Others
T11938	Macropa-NH2 hydrochloride	5 mg	Small Compound	Others
T11938	Macropa-NH2 hydrochloride	10 mg	Small Compound	Others
T11938	Macropa-NH2 hydrochloride	25 mg	Small Compound	Others
T11938	Macropa-NH2 hydrochloride	50 mg	Small Compound	Others
T11938	Macropa-NH2 hydrochloride	100 mg	Small Compound	Others
T11938L	Macropa-NH2	1 mg	Small Compound	Others
T11938L	Macropa-NH2	5 mg	Small Compound	Others
T11938L	Macropa-NH2	10 mg	Small Compound	Others
T11938L	Macropa-NH2	25 mg	Small Compound	Others
T11938L	Macropa-NH2	50 mg	Small Compound	Others
T11938L	Macropa-NH2	100 mg	Small Compound	Others
T11939	MAGL-IN-1	2 mg	Small Compound	Lipase
T11940	Malic enzyme inhibitor ME1	1 mL	Small Compound	Others
T11940	Malic enzyme inhibitor ME1	1 mg	Small Compound	Others
T11940	Malic enzyme inhibitor ME1	5 mg	Small Compound	Others
T11940	Malic enzyme inhibitor ME1	10 mg	Small Compound	Others
T11940	Malic enzyme inhibitor ME1	25 mg	Small Compound	Others
T11940	Malic enzyme inhibitor ME1	50 mg	Small Compound	Others
T11940	Malic enzyme inhibitor ME1	100 mg	Small Compound	Others
T11940	Malic enzyme inhibitor ME1	500 mg	Small Compound	Others
T11941	Manitimus	1 mg	Small Compound	Dehydrogenase
T11941	Manitimus	5 mg	Small Compound	Dehydrogenase
T11942	MAP4K4-IN-3	1 mL	Small Compound	MAPK
T11942	MAP4K4-IN-3	5 mg	Small Compound	MAPK
T11942	MAP4K4-IN-3	10 mg	Small Compound	MAPK
T11942	MAP4K4-IN-3	25 mg	Small Compound	MAPK
T11942	MAP4K4-IN-3	50 mg	Small Compound	MAPK
T11942	MAP4K4-IN-3	100 mg	Small Compound	MAPK
T11942	MAP4K4-IN-3	200 mg	Small Compound	MAPK
T11942	MAP4K4-IN-3	500 mg	Small Compound	MAPK
T11943	MAPK13-IN-1	1 mL	Small Compound	p38 MAPK

Catalog ID	Name	Volume	Product Group	Target
T11943	MAPK13-IN-1	1 mg	Small Compound	p38 MAPK
T11943	MAPK13-IN-1	2 mg	Small Compound	p38 MAPK
T11943	MAPK13-IN-1	5 mg	Small Compound	p38 MAPK
T11943	MAPK13-IN-1	10 mg	Small Compound	p38 MAPK
T11943	MAPK13-IN-1	25 mg	Small Compound	p38 MAPK
T11943	MAPK13-IN-1	50 mg	Small Compound	p38 MAPK
T11943	MAPK13-IN-1	100 mg	Small Compound	p38 MAPK
T11943	MAPK13-IN-1	500 mg	Small Compound	p38 MAPK
T11944	Maritoclax	1 mL	Small Compound	Bcl-2 Family
T11944	Maritoclax	1 mg	Small Compound	Bcl-2 Family
T11944	Maritoclax	2 mg	Small Compound	Bcl-2 Family
T11944	Maritoclax	5 mg	Small Compound	Bcl-2 Family
T11944	Maritoclax	10 mg	Small Compound	Bcl-2 Family
T11944	Maritoclax	25 mg	Small Compound	Bcl-2 Family
T11944	Maritoclax	50 mg	Small Compound	Bcl-2 Family
T11944	Maritoclax	100 mg	Small Compound	Bcl-2 Family
T11945	MARK-IN-1	25 mg	Small Compound	Others
T11945	MARK-IN-1	50 mg	Small Compound	Others
T11945	MARK-IN-1	100 mg	Small Compound	Others
T11946	MARK-IN-2	25 mg	Small Compound	Others
T11946	MARK-IN-2	50 mg	Small Compound	Others
T11946	MARK-IN-2	100 mg	Small Compound	Others
T11947	MARK4 inhibitor 1	1 mg	Small Compound	Apoptosis|||AMPK
T11947	MARK4 inhibitor 1	5 mg	Small Compound	Apoptosis|||AMPK
T11947	MARK4 inhibitor 1	10 mg	Small Compound	Apoptosis|||AMPK
T11947	MARK4 inhibitor 1	25 mg	Small Compound	Apoptosis|||AMPK
T11947	MARK4 inhibitor 1	50 mg	Small Compound	Apoptosis|||AMPK
T11947	MARK4 inhibitor 1	100 mg	Small Compound	Apoptosis|||AMPK
T11948	Masupirdine free base	1 mL	Small Compound	5-HT Receptor
T11948	Masupirdine free base	1 mg	Small Compound	5-HT Receptor
T11948	Masupirdine free base	5 mg	Small Compound	5-HT Receptor
T11948	Masupirdine free base	10 mg	Small Compound	5-HT Receptor
T11948	Masupirdine free base	25 mg	Small Compound	5-HT Receptor
T11948	Masupirdine free base	50 mg	Small Compound	5-HT Receptor
T11949	Masupirdine mesylate	1 mL	Small Compound	5-HT Receptor
T11949	Masupirdine mesylate	1 mg	Small Compound	5-HT Receptor
T11949	Masupirdine mesylate	5 mg	Small Compound	5-HT Receptor
T11949	Masupirdine mesylate	10 mg	Small Compound	5-HT Receptor
T11949	Masupirdine mesylate	25 mg	Small Compound	5-HT Receptor
T11949	Masupirdine mesylate	50 mg	Small Compound	5-HT Receptor
T11949	Masupirdine mesylate	100 mg	Small Compound	5-HT Receptor
T11950	MAT2A inhibitor 2	1 mL	Small Compound	Methionine Adenosyltransferase (MAT)
T11950	MAT2A inhibitor 2	1 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T11950	MAT2A inhibitor 2	5 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T11950	MAT2A inhibitor 2	10 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T11950	MAT2A inhibitor 2	25 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T11950	MAT2A inhibitor 2	50 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T11950	MAT2A inhibitor 2	100 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T11950	MAT2A inhibitor 2	500 mg	Small Compound	Methionine Adenosyltransferase (MAT)

Catalog ID	Name	Volume	Product Group	Target
T11951	Mavoglurant racemate	25 mg	Small Compound	Others
T11951	Mavoglurant racemate	50 mg	Small Compound	Others
T11951	Mavoglurant racemate	100 mg	Small Compound	Others
T11952	Maxacalcitol-D6	1 mg	Isotope products	
T11952	Maxacalcitol-D6	5 mg	Isotope products	
T11952	Maxacalcitol-D6	10 mg	Isotope products	
T11952	Maxacalcitol-D6	50 mg	Isotope products	
T11954L	MB-07344 sodium	100 mg	Small Compound	Others
T11954L	MB-07344 sodium	500 mg	Small Compound	Others
T11955	MB-07729	1 mg	Small Compound	Phosphatase
T11955	MB-07729	5 mg	Small Compound	Phosphatase
T11955	MB-07729	10 mg	Small Compound	Phosphatase
T11955	MB-07729	25 mg	Small Compound	Phosphatase
T11955	MB-07729	50 mg	Small Compound	Phosphatase
T11955	MB-07729	100 mg	Small Compound	Phosphatase
T11956	MBC-11 triethylamine	100 mg	Small Compound	Others
T11956	MBC-11 triethylamine	500 mg	Small Compound	Others
T11956L	MBC-11	1 mg	Small Compound	Others
T11956L	MBC-11	2 mg	Small Compound	Others
T11956L	MBC-11	5 mg	Small Compound	Others
T11956L	MBC-11	10 mg	Small Compound	Others
T11956L	MBC-11	25 mg	Small Compound	Others
T11956L	MBC-11	50 mg	Small Compound	Others
T11957	MBC-11 trisodium	5 mg	Small Compound	Others
T11957	MBC-11 trisodium	10 mg	Small Compound	Others
T11957	MBC-11 trisodium	50 mg	Small Compound	Others
T11958	MBM-17	25 mg	Small Compound	Aurora Kinase
T11958	MBM-17	50 mg	Small Compound	Aurora Kinase
T11958	MBM-17	100 mg	Small Compound	Aurora Kinase
T11959	MBM-17S	25 mg	Small Compound	Aurora Kinase
T11959	MBM-17S	50 mg	Small Compound	Aurora Kinase
T11959	MBM-17S	100 mg	Small Compound	Aurora Kinase
T1196	Iodixanol	1 mL	Small Compound	Others
T1196	Iodixanol	10 mg	Small Compound	Others
T1196	Iodixanol	25 mg	Small Compound	Others
T1196	Iodixanol	50 mg	Small Compound	Others
T1196	Iodixanol	100 mg	Small Compound	Others
T1196	Iodixanol	200 mg	Small Compound	Others
T1196	Iodixanol	500 mg	Small Compound	Others
T11960	MBM-55	1 mL	Small Compound	DYRK|||MAPK|||GSK-3|||Chk|||Akt|||Bcr-Abl|||S6 Kinase|||Aurora Kinase|||CDK
T11960	MBM-55	1 mg	Small Compound	DYRK|||MAPK|||GSK-3|||Chk|||Akt|||Bcr-Abl|||S6 Kinase|||Aurora Kinase|||CDK
T11960	MBM-55	5 mg	Small Compound	DYRK|||MAPK|||GSK-3|||Chk|||Akt|||Bcr-Abl|||S6 Kinase|||Aurora Kinase|||CDK
T11960	MBM-55	10 mg	Small Compound	DYRK|||MAPK|||GSK-3|||Chk|||Akt|||Bcr-Abl|||S6 Kinase|||Aurora Kinase|||CDK
T11960	MBM-55	25 mg	Small Compound	DYRK|||MAPK|||GSK-3|||Chk|||Akt|||Bcr-Abl|||S6 Kinase|||Aurora Kinase|||CDK
T11960	MBM-55	50 mg	Small Compound	DYRK|||MAPK|||GSK-3|||Chk|||Akt|||Bcr-Abl|||S6 Kinase|||Aurora Kinase|||CDK
T11960	MBM-55	100 mg	Small Compound	DYRK|||MAPK|||GSK-3|||Chk|||Akt|||Bcr-Abl|||S6 Kinase|||Aurora Kinase|||CDK
T11960	MBM-55	500 mg	Small Compound	DYRK|||MAPK|||GSK-3|||Chk|||Akt|||Bcr-Abl|||S6 Kinase|||Aurora Kinase|||CDK
T11961	MBM-55S	1 mL	Small Compound	Bcr-Abl|||S6 Kinase|||Aurora Kinase|||GSK-3|||MAPK|||Akt|||CDK
T11961	MBM-55S	1 mg	Small Compound	Bcr-Abl|||S6 Kinase|||Aurora Kinase|||GSK-3|||MAPK|||Akt|||CDK

Catalog ID	Name	Volume	Product Group	Target
T11961	MBM-55S	2 mg	Small Compound	Bcr-Abl|||S6 Kinase|||Aurora Kinase|||GSK-3|||MAPK|||Akt|||CDK
T11961	MBM-55S	5 mg	Small Compound	Bcr-Abl|||S6 Kinase|||Aurora Kinase|||GSK-3|||MAPK|||Akt|||CDK
T11961	MBM-55S	10 mg	Small Compound	Bcr-Abl|||S6 Kinase|||Aurora Kinase|||GSK-3|||MAPK|||Akt|||CDK
T11961	MBM-55S	25 mg	Small Compound	Bcr-Abl|||S6 Kinase|||Aurora Kinase|||GSK-3|||MAPK|||Akt|||CDK
T11961	MBM-55S	50 mg	Small Compound	Bcr-Abl|||S6 Kinase|||Aurora Kinase|||GSK-3|||MAPK|||Akt|||CDK
T11961	MBM-55S	100 mg	Small Compound	Bcr-Abl|||S6 Kinase|||Aurora Kinase|||GSK-3|||MAPK|||Akt|||CDK
T11961	MBM-55S	500 mg	Small Compound	Bcr-Abl|||S6 Kinase|||Aurora Kinase|||GSK-3|||MAPK|||Akt|||CDK
T11962	MC3482	1 mg	Small Compound	Sirtuin
T11962	MC3482	2 mg	Small Compound	Sirtuin
T11962	MC3482	5 mg	Small Compound	Sirtuin
T11962	MC3482	10 mg	Small Compound	Sirtuin
T11962	MC3482	25 mg	Small Compound	Sirtuin
T11962	MC3482	50 mg	Small Compound	Sirtuin
T11962	MC3482	100 mg	Small Compound	Sirtuin
T11962	MC3482	500 mg	Small Compound	Sirtuin
T11963	MCB-3681	5 mg	Small Compound	Others
T11963	MCB-3681	25 mg	Small Compound	Others
T11963	MCB-3681	50 mg	Small Compound	Others
T11963	MCB-3681	100 mg	Small Compound	Others
T11964	MCH-1 antagonist 1	25 mg	Small Compound	Cytochromes P450
T11964	MCH-1 antagonist 1	50 mg	Small Compound	Cytochromes P450
T11964	MCH-1 antagonist 1	100 mg	Small Compound	Cytochromes P450
T11965	MCHR1 antagonist 3	25 mg	Small Compound	Others
T11965	MCHR1 antagonist 3	50 mg	Small Compound	Others
T11965	MCHR1 antagonist 3	100 mg	Small Compound	Others
T11966	MCHR1 antagonist 2	1 mL	Small Compound	HER|||Melanin-concentrating Hormone Receptor (MCHR)
T11966	MCHR1 antagonist 2	1 mg	Small Compound	HER|||Melanin-concentrating Hormone Receptor (MCHR)
T11966	MCHR1 antagonist 2	5 mg	Small Compound	HER|||Melanin-concentrating Hormone Receptor (MCHR)
T11966	MCHR1 antagonist 2	10 mg	Small Compound	HER|||Melanin-concentrating Hormone Receptor (MCHR)
T11966	MCHR1 antagonist 2	25 mg	Small Compound	HER|||Melanin-concentrating Hormone Receptor (MCHR)
T11966	MCHR1 antagonist 2	50 mg	Small Compound	HER|||Melanin-concentrating Hormone Receptor (MCHR)
T11966	MCHR1 antagonist 2	100 mg	Small Compound	HER|||Melanin-concentrating Hormone Receptor (MCHR)
T11967	Mcl-1 antagonist 1	25 mg	Small Compound	Others
T11968	MCL-1/BCL-2-IN-1	25 mg	Small Compound	Bcl-2 Family
T11968	MCL-1/BCL-2-IN-1	50 mg	Small Compound	Bcl-2 Family
T11968	MCL-1/BCL-2-IN-1	100 mg	Small Compound	Bcl-2 Family
T11969	MCL-1/BCL-2-IN-2	1 mL	Small Compound	Bcl-2 Family
T11969	MCL-1/BCL-2-IN-2	2 mg	Small Compound	Bcl-2 Family
T11969	MCL-1/BCL-2-IN-2	5 mg	Small Compound	Bcl-2 Family
T11969	MCL-1/BCL-2-IN-2	10 mg	Small Compound	Bcl-2 Family
T11969	MCL-1/BCL-2-IN-2	25 mg	Small Compound	Bcl-2 Family
T11969	MCL-1/BCL-2-IN-2	50 mg	Small Compound	Bcl-2 Family
T11969	MCL-1/BCL-2-IN-2	100 mg	Small Compound	Bcl-2 Family
T1197	Trimebutine maleate	1 g	Small Compound	Opioid Receptor|||Calcium Channel
T1197	Trimebutine maleate	1 mL	Small Compound	Opioid Receptor|||Calcium Channel
T11970	MCL-1/BCL-2-IN-3	1 mL	Small Compound	Others
T11970	MCL-1/BCL-2-IN-3	2 mg	Small Compound	Others
T11970	MCL-1/BCL-2-IN-3	5 mg	Small Compound	Others
T11970	MCL-1/BCL-2-IN-3	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T11970	MCL-1/BCL-2-IN-3	50 mg	Small Compound	Others
T11970	MCL-1/BCL-2-IN-3	100 mg	Small Compound	Others
T11971	MCL-1/BCL-2-IN-4	25 mg	Small Compound	Others
T11971	MCL-1/BCL-2-IN-4	50 mg	Small Compound	Others
T11971	MCL-1/BCL-2-IN-4	100 mg	Small Compound	Others
T11972	Mcl-1 inhibitor 3	25 mg	Small Compound	Bcl-2 Family
T11973	Mcl1-IN-11	25 mg	Small Compound	Bcl-2 Family
T11973	Mcl1-IN-11	50 mg	Small Compound	Bcl-2 Family
T11973	Mcl1-IN-11	100 mg	Small Compound	Bcl-2 Family
T11974	Mcl1-IN-12	25 mg	Small Compound	Bcl-2 Family
T11975	PROTAC Mcl1 degrader-1	1 mg	PROTAC	PROTACs
T11975	PROTAC Mcl1 degrader-1	5 mg	PROTAC	PROTACs
T11975	PROTAC Mcl1 degrader-1	10 mg	PROTAC	PROTACs
T11975	PROTAC Mcl1 degrader-1	25 mg	PROTAC	PROTACs
T11975	PROTAC Mcl1 degrader-1	50 mg	PROTAC	PROTACs
T11976	Mcl1-IN-4	25 mg	Small Compound	Others
T11976	Mcl1-IN-4	50 mg	Small Compound	Others
T11976	Mcl1-IN-4	100 mg	Small Compound	Others
T11977	Mcl1-IN-9	25 mg	Small Compound	Bcl-2 Family
T11977	Mcl1-IN-9	50 mg	Small Compound	Bcl-2 Family
T11977	Mcl1-IN-9	100 mg	Small Compound	Bcl-2 Family
T11978	McN3716	1 mg	Small Compound	CPT|||Mitochondrial Metabolism
T11978	McN3716	5 mg	Small Compound	CPT|||Mitochondrial Metabolism
T11978	McN3716	10 mg	Small Compound	CPT|||Mitochondrial Metabolism
T11978	McN3716	25 mg	Small Compound	CPT|||Mitochondrial Metabolism
T11978	McN3716	50 mg	Small Compound	CPT|||Mitochondrial Metabolism
T11978	McN3716	100 mg	Small Compound	CPT|||Mitochondrial Metabolism
T11978	McN3716	500 mg	Small Compound	CPT|||Mitochondrial Metabolism
T11979	McN5691	1 mg	Small Compound	Calcium Channel
T11979	McN5691	5 mg	Small Compound	Calcium Channel
T11979	McN5691	10 mg	Small Compound	Calcium Channel
T11979	McN5691	25 mg	Small Compound	Calcium Channel
T11979	McN5691	50 mg	Small Compound	Calcium Channel
T1198	Tetracaine hydrochloride	500 mg	Small Compound	Calcium Channel|||Sodium Channel
T11980	MD-224	1 mL	PROTAC	E1/E2/E3 Enzyme|||Mdm2|||PROTACs
T11980	MD-224	1 mg	PROTAC	E1/E2/E3 Enzyme|||Mdm2|||PROTACs
T11980	MD-224	5 mg	PROTAC	E1/E2/E3 Enzyme|||Mdm2|||PROTACs
T11980	MD-224	10 mg	PROTAC	E1/E2/E3 Enzyme|||Mdm2|||PROTACs
T11980	MD-224	25 mg	PROTAC	E1/E2/E3 Enzyme|||Mdm2|||PROTACs
T11980	MD-224	50 mg	PROTAC	E1/E2/E3 Enzyme|||Mdm2|||PROTACs
T11981	MDL 19301	25 mg	Small Compound	Others
T11982	MDM2-IN-1	25 mg	Small Compound	Others
T11982	MDM2-IN-1	50 mg	Small Compound	Others
T11982	MDM2-IN-1	100 mg	Small Compound	Others
T11983	MDRTB-IN-1	25 mg	Small Compound	Others
T11986	Mebeverine acid	1 mg	Small Compound	Drug Metabolite
T11986	Mebeverine acid	5 mg	Small Compound	Drug Metabolite
T11986	Mebeverine acid	10 mg	Small Compound	Drug Metabolite
T11986	Mebeverine acid	25 mg	Small Compound	Drug Metabolite

Catalog ID	Name	Volume	Product Group	Target
T11986L	Mebeverine acid hydrochloride	1 mg	Small Compound	Others
T11986L	Mebeverine acid hydrochloride	5 mg	Small Compound	Others
T11986L	Mebeverine acid hydrochloride	10 mg	Small Compound	Others
T11986L	Mebeverine acid hydrochloride	25 mg	Small Compound	Others
T11986L	Mebeverine acid hydrochloride	50 mg	Small Compound	Others
T11986L	Mebeverine acid hydrochloride	100 mg	Small Compound	Others
T11986L	Mebeverine acid hydrochloride	200 mg	Small Compound	Others
T11987	Mebeverine alcohol	1 mL	Small Compound	Others
T11987	Mebeverine alcohol	2 mg	Small Compound	Others
T11988	O-desmethyl Mebeverine acid	100 mg	Small Compound	Others
T11988	O-desmethyl Mebeverine acid	500 mg	Small Compound	Others
T11989	O-Desmethyl Mebeverine alcohol	100 mg	Small Compound	Others
T11989	O-Desmethyl Mebeverine alcohol	500 mg	Small Compound	Others
T1199	Mitotane	1 g	Small Compound	Apoptosis|||AChR
T1199	Mitotane	1 mL	Small Compound	Apoptosis|||AChR
T1199	Mitotane	50 mg	Small Compound	Apoptosis|||AChR
T1199	Mitotane	100 mg	Small Compound	Apoptosis|||AChR
T1199	Mitotane	500 mg	Small Compound	Apoptosis|||AChR
T11990	Meclofenamic acid	50 mg	Small Compound	Gap Junction Protein
T11990	Meclofenamic acid	100 mg	Small Compound	Gap Junction Protein
T11991	Mefentrifluconazole	1 mL	Small Compound	Cytochromes P450|||Antifungal
T11991	Mefentrifluconazole	1 mg	Small Compound	Cytochromes P450|||Antifungal
T11991	Mefentrifluconazole	5 mg	Small Compound	Cytochromes P450|||Antifungal
T11991	Mefentrifluconazole	10 mg	Small Compound	Cytochromes P450|||Antifungal
T11991	Mefentrifluconazole	25 mg	Small Compound	Cytochromes P450|||Antifungal
T11991	Mefentrifluconazole	50 mg	Small Compound	Cytochromes P450|||Antifungal
T11991	Mefentrifluconazole	100 mg	Small Compound	Cytochromes P450|||Antifungal
T11993	MEK inhibitor	1 mL	Small Compound	MEK
T11993	MEK inhibitor	1 mg	Small Compound	MEK
T11993	MEK inhibitor	5 mg	Small Compound	MEK
T11993	MEK inhibitor	10 mg	Small Compound	MEK
T11993	MEK inhibitor	25 mg	Small Compound	MEK
T11993	MEK inhibitor	50 mg	Small Compound	MEK
T11994	Melagatran	1 mL	Small Compound	Thrombin
T11994	Melagatran	1 mg	Small Compound	Thrombin
T11994	Melagatran	5 mg	Small Compound	Thrombin
T11994	Melagatran	10 mg	Small Compound	Thrombin
T11994	Melagatran	25 mg	Small Compound	Thrombin
T11994	Melagatran	50 mg	Small Compound	Thrombin
T11994	Melagatran	100 mg	Small Compound	Thrombin
T11995	Melatonin-d4	1 mL	Isotope products	
T11995	Melatonin-d4	1 mg	Isotope products	
T11995	Melatonin-d4	5 mg	Isotope products	
T11995	Melatonin-d4	10 mg	Isotope products	
T11995	Melatonin-d4	25 mg	Isotope products	
T11996	MELK-8a hydrochloride	1 mL	Small Compound	MELK
T11996	MELK-8a hydrochloride	1 mg	Small Compound	MELK
T11996	MELK-8a hydrochloride	2 mg	Small Compound	MELK
T11996	MELK-8a hydrochloride	5 mg	Small Compound	MELK

Catalog ID	Name	Volume	Product Group	Target
T11996	MELK-8a hydrochloride	10 mg	Small Compound	MELK
T11996	MELK-8a hydrochloride	25 mg	Small Compound	MELK
T11996	MELK-8a hydrochloride	50 mg	Small Compound	MELK
T11996	MELK-8a hydrochloride	100 mg	Small Compound	MELK
T11996	MELK-8a hydrochloride	500 mg	Small Compound	MELK
T11997	MELK-IN-1	1 mL	Small Compound	MELK
T11997	MELK-IN-1	1 mg	Small Compound	MELK
T11997	MELK-IN-1	5 mg	Small Compound	MELK
T11997	MELK-IN-1	10 mg	Small Compound	MELK
T11997	MELK-IN-1	25 mg	Small Compound	MELK
T11997	MELK-IN-1	50 mg	Small Compound	MELK
T11997	MELK-IN-1	100 mg	Small Compound	MELK
T11998	Meloxicam-d3	1 mg	Isotope products	
T11998	Meloxicam-d3	5 mg	Isotope products	
T11998	Meloxicam-d3	10 mg	Isotope products	
T11999	Meluadrine tartrate	100 mg	Small Compound	Others
T11999	Meluadrine tartrate	500 mg	Small Compound	Others
T1200	Phenothrin	1 mL	Small Compound	Parasite
T1200	Phenothrin	2 mg	Small Compound	Parasite
T1200	Phenothrin	5 mg	Small Compound	Parasite
T1200	Phenothrin	10 mg	Small Compound	Parasite
T1200	Phenothrin	25 mg	Small Compound	Parasite
T12001	Menaquinone-7	1 mL	Small Compound	Others
T12001	Menaquinone-7	5 mg	Small Compound	Others
T12001	Menaquinone-7	10 mg	Small Compound	Others
T12001	Menaquinone-7	50 mg	Small Compound	Others
T12001	Menaquinone-7	100 mg	Small Compound	Others
T12002	Menin-MLL inhibitor 4	25 mg	Small Compound	Others
T12002	Menin-MLL inhibitor 4	50 mg	Small Compound	Others
T12002	Menin-MLL inhibitor 4	100 mg	Small Compound	Others
T12003	Mensacarcin	1 mg	Small Compound	ADC Cytotoxin
T12004	Meropenem trihydrate	1 mL	Small Compound	Antibacterial|||Antibiotic
T12004	Meropenem trihydrate	25 mg	Small Compound	Antibacterial|||Antibiotic
T12004	Meropenem trihydrate	50 mg	Small Compound	Antibacterial|||Antibiotic
T12004	Meropenem trihydrate	100 mg	Small Compound	Antibacterial|||Antibiotic
T12004	Meropenem trihydrate	500 mg	Small Compound	Antibacterial|||Antibiotic
T12005	meta-Fexofenadine	1 mg	Small Compound	Drug Metabolite
T12005	meta-Fexofenadine	5 mg	Small Compound	Drug Metabolite
T12005	meta-Fexofenadine	10 mg	Small Compound	Drug Metabolite
T12005	meta-Fexofenadine	25 mg	Small Compound	Drug Metabolite
T12005	meta-Fexofenadine	50 mg	Small Compound	Drug Metabolite
T12005	meta-Fexofenadine	100 mg	Small Compound	Drug Metabolite
T12006	Metarrestin	1 mL	Small Compound	DNA/RNA Synthesis
T12006	Metarrestin	1 mg	Small Compound	DNA/RNA Synthesis
T12006	Metarrestin	2 mg	Small Compound	DNA/RNA Synthesis
T12006	Metarrestin	5 mg	Small Compound	DNA/RNA Synthesis
T12006	Metarrestin	10 mg	Small Compound	DNA/RNA Synthesis
T12006	Metarrestin	25 mg	Small Compound	DNA/RNA Synthesis
T12006	Metarrestin	50 mg	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T12006	Metarrestin	100 mg	Small Compound	DNA/RNA Synthesis
T12006	Metarrestin	500 mg	Small Compound	DNA/RNA Synthesis
T12007	MethADP sodium salt	10 mg	Small Compound	Others
T12008	MethADP	1 mg	Small Compound	CD73
T12008	MethADP	2 mg	Small Compound	CD73
T12008	MethADP	5 mg	Small Compound	CD73
T12008	MethADP	10 mg	Small Compound	CD73
T12008	MethADP	25 mg	Small Compound	CD73
T12008	MethADP	50 mg	Small Compound	CD73
T12008	MethADP	100 mg	Small Compound	CD73
T12009	Antipsychotic agent 54	1 mL	Small Compound	Telomerase
T12009	Antipsychotic agent 54	1 mg	Small Compound	Telomerase
T12009	Antipsychotic agent 54	5 mg	Small Compound	Telomerase
T12009	Antipsychotic agent 54	10 mg	Small Compound	Telomerase
T12009	Antipsychotic agent 54	25 mg	Small Compound	Telomerase
T12009	Antipsychotic agent 54	50 mg	Small Compound	Telomerase
T12009	Antipsychotic agent 54	100 mg	Small Compound	Telomerase
T1201	Sulpiride	1 mL	Small Compound	Dopamine Receptor
T1201	Sulpiride	50 mg	Small Compound	Dopamine Receptor
T1201	Sulpiride	100 mg	Small Compound	Dopamine Receptor
T1201	Sulpiride	200 mg	Small Compound	Dopamine Receptor
T1201	Sulpiride	500 mg	Small Compound	Dopamine Receptor
T12010	Aurora B inhibitor 1	1 mg	Small Compound	Aurora Kinase
T12010	Aurora B inhibitor 1	5 mg	Small Compound	Aurora Kinase
T12011	Methimazole D3	1 mg	Isotope products	
T12011	Methimazole D3	5 mg	Isotope products	
T12011	Methimazole D3	10 mg	Isotope products	
T12012	Methoxy-PEPy	1 mL	Small Compound	GluR
T12012	Methoxy-PEPy	1 mg	Small Compound	GluR
T12012	Methoxy-PEPy	5 mg	Small Compound	GluR
T12012	Methoxy-PEPy	10 mg	Small Compound	GluR
T12012	Methoxy-PEPy	25 mg	Small Compound	GluR
T12012	Methoxy-PEPy	50 mg	Small Compound	GluR
T12012	Methoxy-PEPy	100 mg	Small Compound	GluR
T12013	Methyl 3-O-methylgallate	1 mL	Natural Product	Others
T12013	Methyl 3-O-methylgallate	500 mg	Natural Product	Others
T12014	Methyl carnosate	1 mg	Natural Product	Antioxidant|||Antibiotic
T12015	Methyl homoveratrate	1 g	Small Compound	Others|||Calcium Channel
T12015	Methyl homoveratrate	1 mL	Small Compound	Others|||Calcium Channel
T12016	Methyl L-pyroglutamate	1 g	Natural Product	Others
T12016	Methyl L-pyroglutamate	5 g	Natural Product	Others
T12016	Methyl L-pyroglutamate	10 g	Natural Product	Others
T12016	Methyl L-pyroglutamate	25 g	Natural Product	Others
T12016	Methyl L-pyroglutamate	1 mL	Natural Product	Others
T12017	Methyllycaconitine citrate	5 mg	Small Compound	AChR
T12018	Methylnaltrexone-d3 bromide	100 mg	Isotope products	
T12018	Methylnaltrexone-d3 bromide	500 mg	Isotope products	
T12019	Methylproamine	2 mg	Small Compound	Others
T12019	Methylproamine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12019	Methylproamine	10 mg	Small Compound	Others
T12019	Methylproamine	25 mg	Small Compound	Others
T12019	Methylproamine	50 mg	Small Compound	Others
T12019	Methylproamine	100 mg	Small Compound	Others
T1202	Cotinine	1 mL	Natural Product	Endogenous Metabolite|||AChR
T1202	Cotinine	10 mg	Natural Product	Endogenous Metabolite|||AChR
T1202	Cotinine	25 mg	Natural Product	Endogenous Metabolite|||AChR
T1202	Cotinine	50 mg	Natural Product	Endogenous Metabolite|||AChR
T1202	Cotinine	100 mg	Natural Product	Endogenous Metabolite|||AChR
T1202	Cotinine	500 mg	Natural Product	Endogenous Metabolite|||AChR
T12020	Metixene hydrochloride	25 mg	Small Compound	AChR
T12020	Metixene hydrochloride	50 mg	Small Compound	AChR
T12020	Metixene hydrochloride	100 mg	Small Compound	AChR
T12021	Metofenazate	25 mg	Small Compound	Others
T12021	Metofenazate	50 mg	Small Compound	Others
T12021	Metofenazate	100 mg	Small Compound	Others
T12022	Metronidazole Benzoate	100 mg	Small Compound	Antibacterial
T12023	Mexiletine-d6 hydrochloride	1 mg	Isotope products	
T12023	Mexiletine-d6 hydrochloride	5 mg	Isotope products	
T12023	Mexiletine-d6 hydrochloride	10 mg	Isotope products	
T12024	MF-094	1 mL	Small Compound	DUB
T12024	MF-094	1 mg	Small Compound	DUB
T12024	MF-094	5 mg	Small Compound	DUB
T12024	MF-094	10 mg	Small Compound	DUB
T12024	MF-094	25 mg	Small Compound	DUB
T12024	MF-094	50 mg	Small Compound	DUB
T12024	MF-094	100 mg	Small Compound	DUB
T12024	MF-094	500 mg	Small Compound	DUB
T12025	MFZ 10-7 hydrochloride	25 mg	Small Compound	GluR
T12025	MFZ 10-7 hydrochloride	50 mg	Small Compound	GluR
T12025	MFZ 10-7 hydrochloride	100 mg	Small Compound	GluR
T12026	MF 5137	25 mg	Small Compound	Antibacterial
T12026	MF 5137	50 mg	Small Compound	Antibacterial
T12026	MF 5137	100 mg	Small Compound	Antibacterial
T12027	MG-277	100 mg	PROTAC	PROTACs|||Mdm2
T12027	MG-277	500 mg	PROTAC	PROTACs|||Mdm2
T12028	MGAT2-IN-1	1 mL	Small Compound	Others
T12028	MGAT2-IN-1	5 mg	Small Compound	Others
T12028	MGAT2-IN-1	25 mg	Small Compound	Others
T12028	MGAT2-IN-1	50 mg	Small Compound	Others
T12028	MGAT2-IN-1	100 mg	Small Compound	Others
T12029	MGAT2-IN-2	25 mg	Small Compound	Others
T12029	MGAT2-IN-2	50 mg	Small Compound	Others
T12029	MGAT2-IN-2	100 mg	Small Compound	Others
T1203	Nadolol	25 mg	Small Compound	Adrenergic Receptor
T1203	Nadolol	50 mg	Small Compound	Adrenergic Receptor
T12030	MG 1	1 mg	Small Compound	Adrenergic Receptor
T12030	MG 1	5 mg	Small Compound	Adrenergic Receptor
T12031	MI-1061	25 mg	Small Compound	Mdm2

Catalog ID	Name	Volume	Product Group	Target
T12031	MI-1061	50 mg	Small Compound	Mdm2
T12031	MI-1061	100 mg	Small Compound	Mdm2
T12032	Mibefradil dihydrochloride	1 mg	Small Compound	Calcium Channel
T12032	Mibefradil dihydrochloride	5 mg	Small Compound	Calcium Channel
T12033	Micrococcin P1	2500 µg	Small Compound	HCV Protease
T12034	Microtubule inhibitor 1	25 mg	Small Compound	Others
T12034	Microtubule inhibitor 1	50 mg	Small Compound	Others
T12034	Microtubule inhibitor 1	100 mg	Small Compound	Others
T12035	Midodrine D6 hydrochloride	1 mg	Isotope products	
T12035	Midodrine D6 hydrochloride	5 mg	Isotope products	
T12036	Midostaurin-D5	1 mg	Isotope products	
T12036	Midostaurin-D5	5 mg	Isotope products	
T12036	Midostaurin-D5	10 mg	Isotope products	
T12036	Midostaurin-D5	25 mg	Isotope products	
T12037	Mifamurtide	1 mg	Small Compound	Others
T12038	Migalastat hydrochloride	1 mg	Small Compound	Others
T12038	Migalastat hydrochloride	5 mg	Small Compound	Others
T12038	Migalastat hydrochloride	50 mg	Small Compound	Others
T12039	Miglustat	1 mL	Natural Product	Others
T12039	Miglustat	1 mg	Natural Product	Others
T12039	Miglustat	5 mg	Natural Product	Others
T12039	Miglustat	10 mg	Natural Product	Others
T12039	Miglustat	25 mg	Natural Product	Others
T12039	Miglustat	50 mg	Natural Product	Others
T12039	Miglustat	100 mg	Natural Product	Others
T12040	Milademetan	1 mL	Small Compound	Mdm2
T12040	Milademetan	1 mg	Small Compound	Mdm2
T12040	Milademetan	5 mg	Small Compound	Mdm2
T12040	Milademetan	10 mg	Small Compound	Mdm2
T12040	Milademetan	25 mg	Small Compound	Mdm2
T12040	Milademetan	50 mg	Small Compound	Mdm2
T12040	Milademetan	100 mg	Small Compound	Mdm2
T12041	MIM1	1 mL	Small Compound	Bcl-2 Family
T12041	MIM1	1 mg	Small Compound	Bcl-2 Family
T12041	MIM1	2 mg	Small Compound	Bcl-2 Family
T12041	MIM1	5 mg	Small Compound	Bcl-2 Family
T12041	MIM1	10 mg	Small Compound	Bcl-2 Family
T12041	MIM1	25 mg	Small Compound	Bcl-2 Family
T12041	MIM1	50 mg	Small Compound	Bcl-2 Family
T12042	Minnelide	5 mg	Small Compound	Virus Protease|||Apoptosis
T12042	Minnelide	10 mg	Small Compound	Virus Protease|||Apoptosis
T12042	Minnelide	25 mg	Small Compound	Virus Protease|||Apoptosis
T12042	Minnelide	50 mg	Small Compound	Virus Protease|||Apoptosis
T12042	Minnelide	100 mg	Small Compound	Virus Protease|||Apoptosis
T12044	(-)-Bicuculline methochloride	5 mg	Small Compound	GABA Receptor
T12044	(-)-Bicuculline methochloride	10 mg	Small Compound	GABA Receptor
T12044	(-)-Bicuculline methochloride	25 mg	Small Compound	GABA Receptor
T12044	(-)-Bicuculline methochloride	50 mg	Small Compound	GABA Receptor
T12045	(-)-Hydroxycitric acid lactone	1 mL	Natural Product	ATP Citrate Lyase

Catalog ID	Name	Volume	Product Group	Target
T12045	(-)-Hydroxycitric acid lactone	1 mg	Natural Product	ATP Citrate Lyase
T12045	(-)-Hydroxycitric acid lactone	2 mg	Natural Product	ATP Citrate Lyase
T12045	(-)-Hydroxycitric acid lactone	5 mg	Natural Product	ATP Citrate Lyase
T12045	(-)-Hydroxycitric acid lactone	10 mg	Natural Product	ATP Citrate Lyase
T12045	(-)-Hydroxycitric acid lactone	25 mg	Natural Product	ATP Citrate Lyase
T12045	(-)-Hydroxycitric acid lactone	50 mg	Natural Product	ATP Citrate Lyase
T12046	Mirtazapine D3	1 mL	Isotope products	
T12046	Mirtazapine D3	1 mg	Isotope products	
T12047	Misoprostol acid	1 mg	Small Compound	Others
T12047	Misoprostol acid	5 mg	Small Compound	Others
T12047	Misoprostol acid	10 mg	Small Compound	Others
T12047	Misoprostol acid	50 mg	Small Compound	Others
T12048	Mito-apocynin (C2)	1 mL	Small Compound	Others
T12048	Mito-apocynin (C2)	2 mg	Small Compound	Others
T12048	Mito-apocynin (C2)	5 mg	Small Compound	Others
T12049	MitoTam bromide, hydrobromide	10 mg	Small Compound	Others
T12049	MitoTam bromide, hydrobromide	25 mg	Small Compound	Others
T12049	MitoTam bromide, hydrobromide	50 mg	Small Compound	Others
T12049	MitoTam bromide, hydrobromide	100 mg	Small Compound	Others
T1205	Chloramphenicol	1 g	Natural Product	HIF/HIF Prolyl-Hydroxylase|||ribosome|||Antibiotic|||Antibacterial
T1205	Chloramphenicol	5 g	Natural Product	HIF/HIF Prolyl-Hydroxylase|||ribosome|||Antibiotic|||Antibacterial
T1205	Chloramphenicol	10 g	Natural Product	HIF/HIF Prolyl-Hydroxylase|||ribosome|||Antibiotic|||Antibacterial
T1205	Chloramphenicol	500 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||ribosome|||Antibiotic|||Antibacterial
T12051	MIV-247	1 mg	Small Compound	Cysteine Protease
T12051	MIV-247	2 mg	Small Compound	Cysteine Protease
T12051	MIV-247	5 mg	Small Compound	Cysteine Protease
T12051	MIV-247	10 mg	Small Compound	Cysteine Protease
T12051	MIV-247	25 mg	Small Compound	Cysteine Protease
T12051	MIV-247	50 mg	Small Compound	Cysteine Protease
T12052	Mivobulin	25 mg	Small Compound	Microtubule Associated
T12053	MJ33-OH lithium	100 mg	Small Compound	Others
T12053	MJ33-OH lithium	500 mg	Small Compound	Others
T12054	MK-0249	1 mg	Small Compound	Histamine Receptor
T12054	MK-0249	5 mg	Small Compound	Histamine Receptor
T12054	MK-0249	10 mg	Small Compound	Histamine Receptor
T12054	MK-0249	25 mg	Small Compound	Histamine Receptor
T12054	MK-0249	50 mg	Small Compound	Histamine Receptor
T12054	MK-0249	100 mg	Small Compound	Histamine Receptor
T12054	MK-0249	200 mg	Small Compound	Histamine Receptor
T12054L	MK-0249 FA	1 mg	Small Compound	Histamine Receptor
T12054L	MK-0249 FA	5 mg	Small Compound	Histamine Receptor
T12054L	MK-0249 FA	10 mg	Small Compound	Histamine Receptor
T12054L	MK-0249 FA	25 mg	Small Compound	Histamine Receptor
T12054L	MK-0249 FA	50 mg	Small Compound	Histamine Receptor
T12055	MK 0893	25 mg	Small Compound	Others
T12055	MK 0893	50 mg	Small Compound	Others
T12055	MK 0893	100 mg	Small Compound	Others
T12056	MK-0941 free base	1 mL	Small Compound	Glucokinase
T12056	MK-0941 free base	1 mg	Small Compound	Glucokinase

Catalog ID	Name	Volume	Product Group	Target
T12056	MK-0941 free base	5 mg	Small Compound	Glucokinase
T12056	MK-0941 free base	10 mg	Small Compound	Glucokinase
T12056	MK-0941 free base	25 mg	Small Compound	Glucokinase
T12056	MK-0941 free base	50 mg	Small Compound	Glucokinase
T12056	MK-0941 free base	100 mg	Small Compound	Glucokinase
T12058	MK2-IN-3 hydrate	1 mL	Small Compound	ERK|||MAPK|||MNK
T12058	MK2-IN-3 hydrate	1 mg	Small Compound	ERK|||MAPK|||MNK
T12058	MK2-IN-3 hydrate	5 mg	Small Compound	ERK|||MAPK|||MNK
T12058	MK2-IN-3 hydrate	10 mg	Small Compound	ERK|||MAPK|||MNK
T12058	MK2-IN-3 hydrate	25 mg	Small Compound	ERK|||MAPK|||MNK
T12058	MK2-IN-3 hydrate	50 mg	Small Compound	ERK|||MAPK|||MNK
T12058	MK2-IN-3 hydrate	100 mg	Small Compound	ERK|||MAPK|||MNK
T12058	MK2-IN-3 hydrate	200 mg	Small Compound	ERK|||MAPK|||MNK
T12059L	Mitoquinone mesylate	1 mL	Small Compound	Reactive Oxygen Species
T12059L	Mitoquinone mesylate	1 mg	Small Compound	Reactive Oxygen Species
T12059L	Mitoquinone mesylate	5 mg	Small Compound	Reactive Oxygen Species
T12059L	Mitoquinone mesylate	10 mg	Small Compound	Reactive Oxygen Species
T12059L	Mitoquinone mesylate	25 mg	Small Compound	Reactive Oxygen Species
T12059L	Mitoquinone mesylate	50 mg	Small Compound	Reactive Oxygen Species
T12059L	Mitoquinone mesylate	100 mg	Small Compound	Reactive Oxygen Species
T12059L	Mitoquinone mesylate	500 mg	Small Compound	Reactive Oxygen Species
T1206	Amsacrine	1 mL	Small Compound	Potassium Channel|||Topoisomerase|||Autophagy
T1206	Amsacrine	10 mg	Small Compound	Potassium Channel|||Topoisomerase|||Autophagy
T1206	Amsacrine	25 mg	Small Compound	Potassium Channel|||Topoisomerase|||Autophagy
T1206	Amsacrine	50 mg	Small Compound	Potassium Channel|||Topoisomerase|||Autophagy
T12060	MK-2894 sodium salt	25 mg	Small Compound	Others
T12060	MK-2894 sodium salt	50 mg	Small Compound	Others
T12060	MK-2894 sodium salt	100 mg	Small Compound	Others
T12061	MK-2894	1 mL	Small Compound	Prostaglandin Receptor
T12061	MK-2894	1 mg	Small Compound	Prostaglandin Receptor
T12061	MK-2894	5 mg	Small Compound	Prostaglandin Receptor
T12061	MK-2894	10 mg	Small Compound	Prostaglandin Receptor
T12061	MK-2894	25 mg	Small Compound	Prostaglandin Receptor
T12061	MK-2894	50 mg	Small Compound	Prostaglandin Receptor
T12061	MK-2894	100 mg	Small Compound	Prostaglandin Receptor
T12061	MK-2894	500 mg	Small Compound	Prostaglandin Receptor
T12062	MK-4074	25 mg	Small Compound	Others
T12062	MK-4074	50 mg	Small Compound	Others
T12062	MK-4074	100 mg	Small Compound	Others
T12063	MK-447	25 mg	Small Compound	Others
T12064	Niraparib (R-enantiomer)	1 mL	Small Compound	PARP
T12064	Niraparib (R-enantiomer)	1 mg	Small Compound	PARP
T12064	Niraparib (R-enantiomer)	5 mg	Small Compound	PARP
T12064	Niraparib (R-enantiomer)	10 mg	Small Compound	PARP
T12064	Niraparib (R-enantiomer)	25 mg	Small Compound	PARP
T12064	Niraparib (R-enantiomer)	50 mg	Small Compound	PARP
T12064	Niraparib (R-enantiomer)	100 mg	Small Compound	PARP
T12064	Niraparib (R-enantiomer)	200 mg	Small Compound	PARP
T12065	Grazoprevir sodium salt	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12065	Grazoprevir sodium salt	50 mg	Small Compound	Others
T12065	Grazoprevir sodium salt	100 mg	Small Compound	Others
T120656	N004-0015	1 mg	Small Compound	Others
T120656	N004-0015	5 mg	Small Compound	Others
T12066	MK-7145	25 mg	Small Compound	Others
T12066	MK-7145	50 mg	Small Compound	Others
T12066	MK-7145	100 mg	Small Compound	Others
T12067	MK-7246 S enantiomer	100 mg	Small Compound	Others
T12067	MK-7246 S enantiomer	500 mg	Small Compound	Others
T12068	MK-8033 hydrochloride	25 mg	Small Compound	Others
T12068	MK-8033 hydrochloride	50 mg	Small Compound	Others
T12068	MK-8033 hydrochloride	100 mg	Small Compound	Others
T12069	MK-8353	1 mL	Small Compound	ERK
T12069	MK-8353	1 mg	Small Compound	ERK
T12069	MK-8353	5 mg	Small Compound	ERK
T12069	MK-8353	10 mg	Small Compound	ERK
T12069	MK-8353	25 mg	Small Compound	ERK
T12069	MK-8353	50 mg	Small Compound	ERK
T12069	MK-8353	100 mg	Small Compound	ERK
T1207	Lovastatin	1 g	Natural Product	Autophagy|||HMG-CoA Reductase|||Ferroptosis
T1207	Lovastatin	1 mL	Natural Product	Autophagy|||HMG-CoA Reductase|||Ferroptosis
T1207	Lovastatin	25 mg	Natural Product	Autophagy|||HMG-CoA Reductase|||Ferroptosis
T1207	Lovastatin	50 mg	Natural Product	Autophagy|||HMG-CoA Reductase|||Ferroptosis
T1207	Lovastatin	100 mg	Natural Product	Autophagy|||HMG-CoA Reductase|||Ferroptosis
T1207	Lovastatin	200 mg	Natural Product	Autophagy|||HMG-CoA Reductase|||Ferroptosis
T1207	Lovastatin	500 mg	Natural Product	Autophagy|||HMG-CoA Reductase|||Ferroptosis
T12070	MK-8719	1 mL	Small Compound	Others
T12070	MK-8719	1 mg	Small Compound	Others
T12070	MK-8719	5 mg	Small Compound	Others
T12070	MK-8719	10 mg	Small Compound	Others
T12070	MK-8719	25 mg	Small Compound	Others
T12070	MK-8719	50 mg	Small Compound	Others
T12070	MK-8719	100 mg	Small Compound	Others
T12071	MKC9989	1 mL	Small Compound	IRE1
T12071	MKC9989	1 mg	Small Compound	IRE1
T12071	MKC9989	5 mg	Small Compound	IRE1
T12071	MKC9989	10 mg	Small Compound	IRE1
T12071	MKC9989	25 mg	Small Compound	IRE1
T12071	MKC9989	50 mg	Small Compound	IRE1
T12071	MKC9989	100 mg	Small Compound	IRE1
T12073	ML-109	1 mL	Small Compound	TSH Receptor
T12073	ML-109	1 mg	Small Compound	TSH Receptor
T12073	ML-109	2 mg	Small Compound	TSH Receptor
T12073	ML-109	5 mg	Small Compound	TSH Receptor
T12073	ML-109	10 mg	Small Compound	TSH Receptor
T12073	ML-109	25 mg	Small Compound	TSH Receptor
T12073	ML-109	50 mg	Small Compound	TSH Receptor
T12073	ML-109	100 mg	Small Compound	TSH Receptor
T12074	ML 145	2 mg	Small Compound	GPR

Catalog ID	Name	Volume	Product Group	Target
T12074	ML 145	5 mg	Small Compound	GPR
T12074	ML 145	10 mg	Small Compound	GPR
T12074	ML 145	25 mg	Small Compound	GPR
T12074	ML 145	50 mg	Small Compound	GPR
T12074	ML 145	100 mg	Small Compound	GPR
T12074	ML 145	200 mg	Small Compound	GPR
T12075	ML-180	1 mL	Small Compound	Others
T12075	ML-180	1 mg	Small Compound	Others
T12075	ML-180	2 mg	Small Compound	Others
T12075	ML-180	5 mg	Small Compound	Others
T12075	ML-180	10 mg	Small Compound	Others
T12075	ML-180	25 mg	Small Compound	Others
T12075	ML-180	50 mg	Small Compound	Others
T12075	ML-180	100 mg	Small Compound	Others
T12076	ML218 hydrochloride	10 mg	Small Compound	Others
T12076	ML218 hydrochloride	50 mg	Small Compound	Others
T12076L	ML218	1 mL	Small Compound	Calcium Channel
T12076L	ML218	50 mg	Small Compound	Calcium Channel
T12076L	ML218	100 mg	Small Compound	Calcium Channel
T12077	ML303	1 mL	Small Compound	Influenza Virus
T12077	ML303	1 mg	Small Compound	Influenza Virus
T12077	ML303	5 mg	Small Compound	Influenza Virus
T12077	ML303	10 mg	Small Compound	Influenza Virus
T12077	ML303	25 mg	Small Compound	Influenza Virus
T12077	ML303	50 mg	Small Compound	Influenza Virus
T12077	ML303	100 mg	Small Compound	Influenza Virus
T12078	ML334	1 mg	Small Compound	Nrf2
T12079	ML604440	1 mL	Small Compound	Proteasome
T12079	ML604440	1 mg	Small Compound	Proteasome
T12079	ML604440	5 mg	Small Compound	Proteasome
T12079	ML604440	10 mg	Small Compound	Proteasome
T12079	ML604440	25 mg	Small Compound	Proteasome
T12079	ML604440	50 mg	Small Compound	Proteasome
T12079	ML604440	100 mg	Small Compound	Proteasome
T1208	Citicoline sodium	50 mg	Natural Product	Endogenous Metabolite|||Apoptosis
T1208	Citicoline sodium	100 mg	Natural Product	Endogenous Metabolite|||Apoptosis
T12080	MLS000544460	1 mL	Small Compound	Phosphatase
T12080	MLS000544460	1 mg	Small Compound	Phosphatase
T12080	MLS000544460	5 mg	Small Compound	Phosphatase
T12080	MLS000544460	10 mg	Small Compound	Phosphatase
T12080	MLS000544460	25 mg	Small Compound	Phosphatase
T12080	MLS000544460	50 mg	Small Compound	Phosphatase
T12080	MLS000544460	100 mg	Small Compound	Phosphatase
T12080	MLS000544460	500 mg	Small Compound	Phosphatase
T12081	MMAF-OMe	5 mg	PROTAC	ADC Cytotoxin
T12081	MMAF-OMe	10 mg	PROTAC	ADC Cytotoxin
T12081	MMAF-OMe	25 mg	PROTAC	ADC Cytotoxin
T12082	MMP3 inhibitor 1	25 mg	Small Compound	MMP
T12082	MMP3 inhibitor 1	50 mg	Small Compound	MMP

Catalog ID	Name	Volume	Product Group	Target
T12082	MMP3 inhibitor 1	100 mg	Small Compound	MMP
T12083	MMSET-IN-1	25 mg	Small Compound	Others
T12083	MMSET-IN-1	50 mg	Small Compound	Others
T12083	MMSET-IN-1	100 mg	Small Compound	Others
T12084	MMV008138	1 mL	Small Compound	Others
T12084	MMV008138	5 mg	Small Compound	Others
T12084	MMV008138	25 mg	Small Compound	Others
T12084	MMV008138	50 mg	Small Compound	Others
T12084	MMV008138	100 mg	Small Compound	Others
T12085	MN58b	1 mL	Small Compound	AChR|||Apoptosis
T12085	MN58b	1 mg	Small Compound	AChR|||Apoptosis
T12085	MN58b	5 mg	Small Compound	AChR|||Apoptosis
T12085	MN58b	10 mg	Small Compound	AChR|||Apoptosis
T12085	MN58b	25 mg	Small Compound	AChR|||Apoptosis
T12085	MN58b	50 mg	Small Compound	AChR|||Apoptosis
T12085	MN58b	100 mg	Small Compound	AChR|||Apoptosis
T12086	Mocravimod hydrochloride	1 mL	Small Compound	LPL Receptor
T12086	Mocravimod hydrochloride	1 mg	Small Compound	LPL Receptor
T12086	Mocravimod hydrochloride	5 mg	Small Compound	LPL Receptor
T12086	Mocravimod hydrochloride	10 mg	Small Compound	LPL Receptor
T12086	Mocravimod hydrochloride	25 mg	Small Compound	LPL Receptor
T12086	Mocravimod hydrochloride	50 mg	Small Compound	LPL Receptor
T12086	Mocravimod hydrochloride	100 mg	Small Compound	LPL Receptor
T12088	Mofegiline hydrochloride	1 mL	Small Compound	Others
T12088	Mofegiline hydrochloride	2 mg	Small Compound	Others
T12088	Mofegiline hydrochloride	5 mg	Small Compound	Others
T12088	Mofegiline hydrochloride	10 mg	Small Compound	Others
T12089	Mogroside I A1	1 mg	Natural Product	Others
T12089	Mogroside I A1	5 mg	Natural Product	Others
T12089	Mogroside I A1	10 mg	Natural Product	Others
T12089	Mogroside I A1	25 mg	Natural Product	Others
T12089	Mogroside I A1	50 mg	Natural Product	Others
T1209	Flunixin meglumine	1 g	Small Compound	COX
T1209	Flunixin meglumine	5 g	Small Compound	COX
T1209	Flunixin meglumine	10 g	Small Compound	COX
T1209	Flunixin meglumine	1 mL	Small Compound	COX
T12090	Mogroside I E1	1 mL	Natural Product	Others
T12090	Mogroside I E1	1 mg	Natural Product	Others
T12090	Mogroside I E1	5 mg	Natural Product	Others
T12090	Mogroside I E1	10 mg	Natural Product	Others
T12090	Mogroside I E1	25 mg	Natural Product	Others
T12090	Mogroside I E1	50 mg	Natural Product	Others
T12091	MM-589	25 mg	Small Compound	JAK
T12091	MM-589	50 mg	Small Compound	JAK
T12091	MM-589	100 mg	Small Compound	JAK
T12091L	MM-589 TFA	25 mg	Small Compound	JAK
T12091L	MM-589 TFA	50 mg	Small Compound	JAK
T12091L	MM-589 TFA	100 mg	Small Compound	JAK
T12092	Monacolin J	1 mL	Small Compound	Autophagy|||HMG-CoA Reductase

Catalog ID	Name	Volume	Product Group	Target
T12092	Monacolin J	1 mg	Small Compound	Autophagy|||HMG-CoA Reductase
T12092	Monacolin J	5 mg	Small Compound	Autophagy|||HMG-CoA Reductase
T12092	Monacolin J	10 mg	Small Compound	Autophagy|||HMG-CoA Reductase
T12092	Monacolin J	25 mg	Small Compound	Autophagy|||HMG-CoA Reductase
T12092	Monacolin J	50 mg	Small Compound	Autophagy|||HMG-CoA Reductase
T12092	Monacolin J	100 mg	Small Compound	Autophagy|||HMG-CoA Reductase
T12093	Monascin	1 mg	Natural Product	Others
T12093	Monascin	500 µg	Natural Product	Others
T12094	Monobehenin	1 mL	Small Compound	Antibacterial
T12094	Monobehenin	50 mg	Small Compound	Antibacterial
T12095	Monomethyl fumarate	1 mL	Natural Product	GPR|||Drug Metabolite
T12095	Monomethyl fumarate	500 mg	Natural Product	GPR|||Drug Metabolite
T12096	Morinidazole (R enantiomer)	1 mL	Small Compound	Others
T12096	Morinidazole (R enantiomer)	2 mg	Small Compound	Others
T12096	Morinidazole (R enantiomer)	5 mg	Small Compound	Others
T12096L	Morinidazole	1 mL	Small Compound	Antibacterial
T12096L	Morinidazole	1 mg	Small Compound	Antibacterial
T12096L	Morinidazole	5 mg	Small Compound	Antibacterial
T12096L	Morinidazole	10 mg	Small Compound	Antibacterial
T12096L	Morinidazole	25 mg	Small Compound	Antibacterial
T12096L	Morinidazole	50 mg	Small Compound	Antibacterial
T12096L	Morinidazole	100 mg	Small Compound	Antibacterial
T12096L	Morinidazole	200 mg	Small Compound	Antibacterial
T12097	Morphothiadin	1 mL	Small Compound	HBV
T12097	Morphothiadin	1 mg	Small Compound	HBV
T12097	Morphothiadin	5 mg	Small Compound	HBV
T12097	Morphothiadin	10 mg	Small Compound	HBV
T12097	Morphothiadin	25 mg	Small Compound	HBV
T12097	Morphothiadin	50 mg	Small Compound	HBV
T12097	Morphothiadin	100 mg	Small Compound	HBV
T12097	Morphothiadin	200 mg	Small Compound	HBV
T12098	MOZ-IN-2	1 mL	Small Compound	Histone Acetyltransferase
T12098	MOZ-IN-2	2 mg	Small Compound	Histone Acetyltransferase
T12098	MOZ-IN-2	5 mg	Small Compound	Histone Acetyltransferase
T12098	MOZ-IN-2	10 mg	Small Compound	Histone Acetyltransferase
T12098	MOZ-IN-2	25 mg	Small Compound	Histone Acetyltransferase
T12098	MOZ-IN-2	50 mg	Small Compound	Histone Acetyltransferase
T12098	MOZ-IN-2	100 mg	Small Compound	Histone Acetyltransferase
T12098	MOZ-IN-2	500 mg	Small Compound	Histone Acetyltransferase
T12099	MPDC	25 mg	Small Compound	Others
T12099	MPDC	50 mg	Small Compound	Others
T12099	MPDC	100 mg	Small Compound	Others
T1210	Sodium etidronate	50 mg	Small Compound	Phosphatase
T12100	mPGES1-IN-3	25 mg	Small Compound	Prostaglandin Receptor
T12100	mPGES1-IN-3	50 mg	Small Compound	Prostaglandin Receptor
T12100	mPGES1-IN-3	100 mg	Small Compound	Prostaglandin Receptor
T12101	MPP dihydrochloride (289726-02-9 Free base)	2 mg	Small Compound	Others
T12101	MPP dihydrochloride (289726-02-9 Free base)	25 mg	Small Compound	Others
T12101	MPP dihydrochloride (289726-02-9 Free base)	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12101	MPP dihydrochloride (289726-02-9 Free base)	100 mg	Small Compound	Others
T121011	TLC1566-0618	1 mg	Small Compound	STAT
T121011	TLC1566-0618	5 mg	Small Compound	STAT
T121011	TLC1566-0618	10 mg	Small Compound	STAT
T12102	Mps1-IN-1	1 mL	Small Compound	Others
T12102	Mps1-IN-1	1 mg	Small Compound	Others
T12102	Mps1-IN-1	5 mg	Small Compound	Others
T12102	Mps1-IN-1	10 mg	Small Compound	Others
T12102	Mps1-IN-1	25 mg	Small Compound	Others
T12102	Mps1-IN-1	50 mg	Small Compound	Others
T12102	Mps1-IN-1	100 mg	Small Compound	Others
T12103	MR-L2	1 mL	Small Compound	PDE
T12103	MR-L2	1 mg	Small Compound	PDE
T12103	MR-L2	2 mg	Small Compound	PDE
T12103	MR-L2	5 mg	Small Compound	PDE
T12103	MR-L2	10 mg	Small Compound	PDE
T12103	MR-L2	25 mg	Small Compound	PDE
T12103	MR-L2	50 mg	Small Compound	PDE
T12103	MR-L2	100 mg	Small Compound	PDE
T12103	MR-L2	500 mg	Small Compound	PDE
T12104	MRGPRX1 agonist 1	1 mL	Small Compound	MRGPR
T12104	MRGPRX1 agonist 1	1 mg	Small Compound	MRGPR
T12104	MRGPRX1 agonist 1	5 mg	Small Compound	MRGPR
T12104	MRGPRX1 agonist 1	10 mg	Small Compound	MRGPR
T12104	MRGPRX1 agonist 1	25 mg	Small Compound	MRGPR
T12104	MRGPRX1 agonist 1	50 mg	Small Compound	MRGPR
T12104	MRGPRX1 agonist 1	100 mg	Small Compound	MRGPR
T12106	MRL-494	100 mg	Small Compound	Others
T12106	MRL-494	500 mg	Small Compound	Others
T121064	Compound N039-0043	1 mg	Small Compound	Others
T121064	Compound N039-0043	5 mg	Small Compound	Others
T12107	MRS-3777 hemioxalate	1 mg	Small Compound	Adenosine Receptor
T12107	MRS-3777 hemioxalate	5 mg	Small Compound	Adenosine Receptor
T12108	MRS1845	1 mg	Small Compound	Calcium Channel
T12108	MRS1845	5 mg	Small Compound	Calcium Channel
T12109	MRT-83	1 mL	Small Compound	Smo
T12109	MRT-83	2 mg	Small Compound	Smo
T12109	MRT-83	5 mg	Small Compound	Smo
T12109	MRT-83	10 mg	Small Compound	Smo
T12109	MRT-83	25 mg	Small Compound	Smo
T12109	MRT-83	50 mg	Small Compound	Smo
T12109	MRT-83	100 mg	Small Compound	Smo
T12109	MRT-83	200 mg	Small Compound	Smo
T1211	Levosulpiride	1 mL	Small Compound	Dopamine Receptor
T1211	Levosulpiride	100 mg	Small Compound	Dopamine Receptor
T12110	MRZ 2-514	1 mL	Small Compound	NMDAR
T12110	MRZ 2-514	1 mg	Small Compound	NMDAR
T12110	MRZ 2-514	5 mg	Small Compound	NMDAR
T12110	MRZ 2-514	10 mg	Small Compound	NMDAR

Catalog ID	Name	Volume	Product Group	Target
T12110	MRZ 2-514	25 mg	Small Compound	NMDAR
T12110	MRZ 2-514	50 mg	Small Compound	NMDAR
T12110	MRZ 2-514	100 mg	Small Compound	NMDAR
T12111	MS31	25 mg	Small Compound	Others
T12111	MS31	50 mg	Small Compound	Others
T12111	MS31	100 mg	Small Compound	Others
T12111L	MS31 trihydrochloride (2366264-12-0 free base)	1 mL	Small Compound	Epigenetic Reader Domain
T12111L	MS31 trihydrochloride (2366264-12-0 free base)	1 mg	Small Compound	Epigenetic Reader Domain
T12111L	MS31 trihydrochloride (2366264-12-0 free base)	5 mg	Small Compound	Epigenetic Reader Domain
T12111L	MS31 trihydrochloride (2366264-12-0 free base)	10 mg	Small Compound	Epigenetic Reader Domain
T12111L	MS31 trihydrochloride (2366264-12-0 free base)	25 mg	Small Compound	Epigenetic Reader Domain
T12111L	MS31 trihydrochloride (2366264-12-0 free base)	50 mg	Small Compound	Epigenetic Reader Domain
T12111L	MS31 trihydrochloride (2366264-12-0 free base)	100 mg	Small Compound	Epigenetic Reader Domain
T12112	MS402	1 mL	Small Compound	Epigenetic Reader Domain
T12112	MS402	5 mg	Small Compound	Epigenetic Reader Domain
T12112	MS402	10 mg	Small Compound	Epigenetic Reader Domain
T12112	MS402	25 mg	Small Compound	Epigenetic Reader Domain
T12112	MS402	50 mg	Small Compound	Epigenetic Reader Domain
T12112	MS402	100 mg	Small Compound	Epigenetic Reader Domain
T12112	MS402	200 mg	Small Compound	Epigenetic Reader Domain
T12113	MS645	50 mg	Small Compound	Epigenetic Reader Domain
T12113	MS645	100 mg	Small Compound	Epigenetic Reader Domain
T12114	MSC1094308	2 mg	Small Compound	p97
T12115	MSC2360844	1 mL	Small Compound	PI3K
T12115	MSC2360844	1 mg	Small Compound	PI3K
T12115	MSC2360844	5 mg	Small Compound	PI3K
T12115	MSC2360844	10 mg	Small Compound	PI3K
T12115	MSC2360844	25 mg	Small Compound	PI3K
T12115	MSC2360844	50 mg	Small Compound	PI3K
T12115	MSC2360844	100 mg	Small Compound	PI3K
T12115	MSC2360844	200 mg	Small Compound	PI3K
T12116	MSI-1436	25 mg	Small Compound	Others
T12116	MSI-1436	50 mg	Small Compound	Others
T12116	MSI-1436	100 mg	Small Compound	Others
T12116L	MSI-1701	5 mg	Small Compound	Others
T12116L	MSI-1701	10 mg	Small Compound	Others
T12116L	MSI-1701	50 mg	Small Compound	Others
T12117	MSI-1436 lactate	5 mg	Small Compound	Others
T12117	MSI-1436 lactate	10 mg	Small Compound	Others
T12118	MSOP	5 mg	Small Compound	GluR
T12118	MSOP	25 mg	Small Compound	GluR
T12119	MT-3014	25 mg	Small Compound	Others
T12119	MT-3014	50 mg	Small Compound	Others
T12119	MT-3014	100 mg	Small Compound	Others
T1212	Ketorolac tromethamine salt	1 g	Small Compound	COX
T1212	Ketorolac tromethamine salt	1 mL	Small Compound	COX
T1212	Ketorolac tromethamine salt	500 mg	Small Compound	COX
T12120	MT-7716 hydrochloride	100 mg	Small Compound	Others
T12120	MT-7716 hydrochloride	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12120L	MT-7716 free base	100 mg	Small Compound	Others
T12120L	MT-7716 free base	500 mg	Small Compound	Others
T12121	MtbHU-IN-1	25 mg	Small Compound	Others
T12122	MTH1-IN-2	25 mg	Small Compound	MTH1
T12122	MTH1-IN-2	50 mg	Small Compound	MTH1
T12122	MTH1-IN-2	100 mg	Small Compound	MTH1
T12123	mTOR inhibitor-3	1 mL	Small Compound	mTOR
T12123	mTOR inhibitor-3	1 mg	Small Compound	mTOR
T12123	mTOR inhibitor-3	5 mg	Small Compound	mTOR
T12123	mTOR inhibitor-3	10 mg	Small Compound	mTOR
T12123	mTOR inhibitor-3	25 mg	Small Compound	mTOR
T12123	mTOR inhibitor-3	50 mg	Small Compound	mTOR
T12123	mTOR inhibitor-3	100 mg	Small Compound	mTOR
T12123	mTOR inhibitor-3	500 mg	Small Compound	mTOR
T12124	mTOR inhibitor-2	25 mg	Small Compound	mTOR
T12124	mTOR inhibitor-2	50 mg	Small Compound	mTOR
T12124	mTOR inhibitor-2	100 mg	Small Compound	mTOR
T12125	MuRF1-IN-1	1 mL	Small Compound	Others
T12125	MuRF1-IN-1	1 mg	Small Compound	Others
T12125	MuRF1-IN-1	5 mg	Small Compound	Others
T12125	MuRF1-IN-1	10 mg	Small Compound	Others
T12125	MuRF1-IN-1	25 mg	Small Compound	Others
T12125	MuRF1-IN-1	50 mg	Small Compound	Others
T12125	MuRF1-IN-1	100 mg	Small Compound	Others
T12125	MuRF1-IN-1	200 mg	Small Compound	Others
T12126	MUT056399	1 mL	Small Compound	Antibacterial
T12126	MUT056399	1 mg	Small Compound	Antibacterial
T12126	MUT056399	5 mg	Small Compound	Antibacterial
T12126	MUT056399	10 mg	Small Compound	Antibacterial
T12126	MUT056399	25 mg	Small Compound	Antibacterial
T12126	MUT056399	50 mg	Small Compound	Antibacterial
T12126	MUT056399	100 mg	Small Compound	Antibacterial
T12126	MUT056399	200 mg	Small Compound	Antibacterial
T12127	9-Propenyladenine	1 mL	Small Compound	Others
T12127	9-Propenyladenine	5 mg	Small Compound	Others
T12127	9-Propenyladenine	10 mg	Small Compound	Others
T12128	Mutant IDH1-IN-2	1 mL	Small Compound	Isocitrate Dehydrogenase (IDH)
T12128	Mutant IDH1-IN-2	1 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T12128	Mutant IDH1-IN-2	5 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T12128	Mutant IDH1-IN-2	10 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T12128	Mutant IDH1-IN-2	25 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T12128	Mutant IDH1-IN-2	50 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T12128	Mutant IDH1-IN-2	100 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T12128	Mutant IDH1-IN-2	200 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T12129	Mutant IDH1-IN-4	25 mg	Small Compound	Others
T12129	Mutant IDH1-IN-4	50 mg	Small Compound	Others
T12129	Mutant IDH1-IN-4	100 mg	Small Compound	Others
T1213	Piperacillin sodium	25 mg	Small Compound	Antibacterial|||Antibiotic
T1213	Piperacillin sodium	50 mg	Small Compound	Antibacterial|||Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T1213	Piperacillin sodium	100 mg	Small Compound	Antibacterial|||Antibiotic
T1213	Piperacillin sodium	200 mg	Small Compound	Antibacterial|||Antibiotic
T12130	Mutated EGFR-IN-2	25 mg	Small Compound	EGFR
T12130	Mutated EGFR-IN-2	50 mg	Small Compound	EGFR
T12130	Mutated EGFR-IN-2	100 mg	Small Compound	EGFR
T12131	Mutated EGFR-IN-3	25 mg	Small Compound	EGFR
T12132	MYCi361	1 mg	Small Compound	c-Myc
T12132	MYCi361	5 mg	Small Compound	c-Myc
T12132	MYCi361	10 mg	Small Compound	c-Myc
T12132	MYCi361	25 mg	Small Compound	c-Myc
T12132	MYCi361	50 mg	Small Compound	c-Myc
T12132	MYCi361	100 mg	Small Compound	c-Myc
T12133	MYCi975	1 mL	Small Compound	c-Myc
T12133	MYCi975	1 mg	Small Compound	c-Myc
T12133	MYCi975	5 mg	Small Compound	c-Myc
T12133	MYCi975	10 mg	Small Compound	c-Myc
T12133	MYCi975	25 mg	Small Compound	c-Myc
T12133	MYCi975	50 mg	Small Compound	c-Myc
T12134	MYCMI-6	1 mg	Small Compound	Apoptosis|||c-Myc
T12134	MYCMI-6	5 mg	Small Compound	Apoptosis|||c-Myc
T12134	MYCMI-6	10 mg	Small Compound	Apoptosis|||c-Myc
T12134	MYCMI-6	25 mg	Small Compound	Apoptosis|||c-Myc
T12134	MYCMI-6	50 mg	Small Compound	Apoptosis|||c-Myc
T12134	MYCMI-6	100 mg	Small Compound	Apoptosis|||c-Myc
T12134	MYCMI-6	200 mg	Small Compound	Apoptosis|||c-Myc
T12134	MYCMI-6	500 mg	Small Compound	Apoptosis|||c-Myc
T12135	Mycophenolic acid-d3	1 mg	Isotope products	Antibacterial
T12135	Mycophenolic acid-d3	5 mg	Isotope products	Antibacterial
T12136	N-0861 racemate	25 mg	Small Compound	AChR
T12136	N-0861 racemate	50 mg	Small Compound	AChR
T12136	N-0861 racemate	100 mg	Small Compound	AChR
T12137	N-(2-Hydroxypropyl)methacrylamide	1 g	Small Compound	Parasite
T12137	N-(2-Hydroxypropyl)methacrylamide	1 mL	Small Compound	Parasite
T12138	N-(3-Hydroxytetradecanoyl)-DL-homoserine lactone	100 mg	Small Compound	Others
T12138	N-(3-Hydroxytetradecanoyl)-DL-homoserine lactone	500 mg	Small Compound	Others
T12139	N-(3-Methoxybenzyl)Palmitamide	1 mg	Natural Product	FAAH
T12139	N-(3-Methoxybenzyl)Palmitamide	5 mg	Natural Product	FAAH
T12139	N-(3-Methoxybenzyl)Palmitamide	10 mg	Natural Product	FAAH
T12139	N-(3-Methoxybenzyl)Palmitamide	25 mg	Natural Product	FAAH
T12139	N-(3-Methoxybenzyl)Palmitamide	50 mg	Natural Product	FAAH
T12139	N-(3-Methoxybenzyl)Palmitamide	100 mg	Natural Product	FAAH
T12139	N-(3-Methoxybenzyl)Palmitamide	200 mg	Natural Product	FAAH
T1214	Ribostamycin sulfate	10 mg	Natural Product	Antibacterial|||Antibiotic
T1214	Ribostamycin sulfate	25 mg	Natural Product	Antibacterial|||Antibiotic
T1214	Ribostamycin sulfate	50 mg	Natural Product	Antibacterial|||Antibiotic
T1214	Ribostamycin sulfate	100 mg	Natural Product	Antibacterial|||Antibiotic
T1214	Ribostamycin sulfate	200 mg	Natural Product	Antibacterial|||Antibiotic
T1214	Ribostamycin sulfate	500 mg	Natural Product	Antibacterial|||Antibiotic
T12140	N-Acetyl-Calicheamicin	1 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T12140	N-Acetyl-Calicheamicin	5 mg	Small Compound	Antibacterial
T12140	N-Acetyl-Calicheamicin	10 mg	Small Compound	Antibacterial
T12140	N-Acetyl-Calicheamicin	25 mg	Small Compound	Antibacterial
T12140	N-Acetyl-Calicheamicin	50 mg	Small Compound	Antibacterial
T12141	N-Boc-Val-Dil-Dap-Doe	100 mg	Small Compound	ADC Linker
T12141	N-Boc-Val-Dil-Dap-Doe	500 mg	Small Compound	ADC Linker
T12142	N-Caffeoyl O-methyltyramine	1 mL	Natural Product	Glucosidase
T12142	N-Caffeoyl O-methyltyramine	1 mg	Natural Product	Glucosidase
T12142	N-Caffeoyl O-methyltyramine	5 mg	Natural Product	Glucosidase
T12142	N-Caffeoyl O-methyltyramine	10 mg	Natural Product	Glucosidase
T12142	N-Caffeoyl O-methyltyramine	25 mg	Natural Product	Glucosidase
T12142	N-Caffeoyl O-methyltyramine	50 mg	Natural Product	Glucosidase
T12142	N-Caffeoyl O-methyltyramine	100 mg	Natural Product	Glucosidase
T12142	N-Caffeoyl O-methyltyramine	500 mg	Natural Product	Glucosidase
T12143	N-deacetylated BMS-202	1 mL	Small Compound	PD-1/PD-L1
T12143	N-deacetylated BMS-202	2 mg	Small Compound	PD-1/PD-L1
T12143	N-deacetylated BMS-202	5 mg	Small Compound	PD-1/PD-L1
T12144	N-Desethyl Oxybutynin-d5 hydrochloride	1 mg	Isotope products	
T12144	N-Desethyl Oxybutynin-d5 hydrochloride	5 mg	Isotope products	
T12144	N-Desethyl Oxybutynin-d5 hydrochloride	10 mg	Isotope products	
T12144	N-Desethyl Oxybutynin-d5 hydrochloride	25 mg	Isotope products	
T12145	N-Desethyl Sunitinib	1 mL	Small Compound	PDGFR|||c-Kit|||VEGFR
T12145	N-Desethyl Sunitinib	2 mg	Small Compound	PDGFR|||c-Kit|||VEGFR
T121458	8011-6561	25 mg	Small Compound	Others
T121458	8011-6561	50 mg	Small Compound	Others
T121458	8011-6561	100 mg	Small Compound	Others
T12145L	N-Desethylsunitinib hydrochloride	1 mL	Small Compound	VEGFR|||PDGFR|||c-Kit
T12145L	N-Desethylsunitinib hydrochloride	1 mg	Small Compound	VEGFR|||PDGFR|||c-Kit
T12145L	N-Desethylsunitinib hydrochloride	5 mg	Small Compound	VEGFR|||PDGFR|||c-Kit
T12145L	N-Desethylsunitinib hydrochloride	10 mg	Small Compound	VEGFR|||PDGFR|||c-Kit
T12145L	N-Desethylsunitinib hydrochloride	25 mg	Small Compound	VEGFR|||PDGFR|||c-Kit
T12145L	N-Desethylsunitinib hydrochloride	50 mg	Small Compound	VEGFR|||PDGFR|||c-Kit
T12146	N-Desmethyl-Apalutamide	1 mL	Small Compound	Cytochromes P450|||Androgen Receptor
T12146	N-Desmethyl-Apalutamide	1 mg	Small Compound	Cytochromes P450|||Androgen Receptor
T12146	N-Desmethyl-Apalutamide	5 mg	Small Compound	Cytochromes P450|||Androgen Receptor
T12146	N-Desmethyl-Apalutamide	10 mg	Small Compound	Cytochromes P450|||Androgen Receptor
T12146	N-Desmethyl-Apalutamide	25 mg	Small Compound	Cytochromes P450|||Androgen Receptor
T12146	N-Desmethyl-Apalutamide	50 mg	Small Compound	Cytochromes P450|||Androgen Receptor
T12146	N-Desmethyl-Apalutamide	100 mg	Small Compound	Cytochromes P450|||Androgen Receptor
T12146	N-Desmethyl-Apalutamide	200 mg	Small Compound	Cytochromes P450|||Androgen Receptor
T12147	N-Desmethyl Clomipramine hydrochloride	2 mg	Small Compound	Others
T12147	N-Desmethyl Clomipramine hydrochloride	5 mg	Small Compound	Others
T12147	N-Desmethyl Clomipramine hydrochloride	10 mg	Small Compound	Others
T12148	N-Desmethyltamoxifen hydrochloride	1 mL	Small Compound	Estrogen Receptor/ERR|||Endogenous Metabolite|||PKC
T12148	N-Desmethyltamoxifen hydrochloride	1 mg	Small Compound	Estrogen Receptor/ERR|||Endogenous Metabolite|||PKC
T12148	N-Desmethyltamoxifen hydrochloride	5 mg	Small Compound	Estrogen Receptor/ERR|||Endogenous Metabolite|||PKC
T12148	N-Desmethyltamoxifen hydrochloride	10 mg	Small Compound	Estrogen Receptor/ERR|||Endogenous Metabolite|||PKC
T12148	N-Desmethyltamoxifen hydrochloride	25 mg	Small Compound	Estrogen Receptor/ERR|||Endogenous Metabolite|||PKC
T12148	N-Desmethyltamoxifen hydrochloride	50 mg	Small Compound	Estrogen Receptor/ERR|||Endogenous Metabolite|||PKC

Catalog ID	Name	Volume	Product Group	Target
T12148	N-Desmethyltamoxifen hydrochloride	100 mg	Small Compound	Estrogen Receptor/ERR|||Endogenous Metabolite|||PKC
T12148	N-Desmethyltamoxifen hydrochloride	500 mg	Small Compound	Estrogen Receptor/ERR|||Endogenous Metabolite|||PKC
T12148L	N-Desmethyltamoxifen	100 mg	Small Compound	Others
T12148L	N-Desmethyltamoxifen	500 mg	Small Compound	Others
T12149	N-Me-L-Ala-maytansinol	1 mg	Small Compound	ADC Cytotoxin
T12149	N-Me-L-Ala-maytansinol	5 mg	Small Compound	ADC Cytotoxin
T12149	N-Me-L-Ala-maytansinol	10 mg	Small Compound	ADC Cytotoxin
T12149	N-Me-L-Ala-maytansinol	25 mg	Small Compound	ADC Cytotoxin
T12149	N-Me-L-Ala-maytansinol	50 mg	Small Compound	ADC Cytotoxin
T12149	N-Me-L-Ala-maytansinol	100 mg	Small Compound	ADC Cytotoxin
T1215	Nicardipine hydrochloride	1 g	Small Compound	Calcium Channel|||Adrenergic Receptor|||Autophagy|||AChR
T1215	Nicardipine hydrochloride	1 mL	Small Compound	Calcium Channel|||Adrenergic Receptor|||Autophagy|||AChR
T1215	Nicardipine hydrochloride	500 mg	Small Compound	Calcium Channel|||Adrenergic Receptor|||Autophagy|||AChR
T12150	N-Methylbenzamide	1 g	Small Compound	PDE
T12150	N-Methylbenzamide	1 mL	Small Compound	PDE
T12151	N-Methylmoranoline	1 mg	Small Compound	Others
T12151	N-Methylmoranoline	5 mg	Small Compound	Others
T12151	N-Methylmoranoline	500 µg	Small Compound	Others
T12152	N-piperidine Ibrutinib hydrochloride	1 mL	PROTAC	BTK
T12152	N-piperidine Ibrutinib hydrochloride	1 mg	PROTAC	BTK
T12152	N-piperidine Ibrutinib hydrochloride	5 mg	PROTAC	BTK
T12152	N-piperidine Ibrutinib hydrochloride	10 mg	PROTAC	BTK
T12152	N-piperidine Ibrutinib hydrochloride	25 mg	PROTAC	BTK
T12152	N-piperidine Ibrutinib hydrochloride	50 mg	PROTAC	BTK
T12152	N-piperidine Ibrutinib hydrochloride	100 mg	PROTAC	BTK
T12153	N-type calcium channel blocker-1	25 mg	Small Compound	Calcium Channel
T12153	N-type calcium channel blocker-1	50 mg	Small Compound	Calcium Channel
T12153	N-type calcium channel blocker-1	100 mg	Small Compound	Calcium Channel
T12154	N-Desethyl amodiaquine	1 mL	Small Compound	Parasite
T12154L	N-Desethyl amodiaquine dihydrochloride	1 mL	Small Compound	Parasite
T12154L	N-Desethyl amodiaquine dihydrochloride	1 mg	Small Compound	Parasite
T12154L	N-Desethyl amodiaquine dihydrochloride	5 mg	Small Compound	Parasite
T12154L	N-Desethyl amodiaquine dihydrochloride	10 mg	Small Compound	Parasite
T12154L	N-Desethyl amodiaquine dihydrochloride	25 mg	Small Compound	Parasite
T12154L	N-Desethyl amodiaquine dihydrochloride	50 mg	Small Compound	Parasite
T12154L	N-Desethyl amodiaquine dihydrochloride	100 mg	Small Compound	Parasite
T12154L	N-Desethyl amodiaquine dihydrochloride	500 mg	Small Compound	Parasite
T12155	Y1 receptor antagonist 1	1 mg	Small Compound	Neuropeptide Y Receptor
T12155	Y1 receptor antagonist 1	5 mg	Small Compound	Neuropeptide Y Receptor
T12155	Y1 receptor antagonist 1	25 mg	Small Compound	Neuropeptide Y Receptor
T12155	Y1 receptor antagonist 1	50 mg	Small Compound	Neuropeptide Y Receptor
T12156	N-(2-Chloro-6-methylphenyl)-N'-4-pyridinylurea	1 mL	Small Compound	Others
T12156	N-(2-Chloro-6-methylphenyl)-N'-4-pyridinylurea	1 mg	Small Compound	Others
T12156	N-(2-Chloro-6-methylphenyl)-N'-4-pyridinylurea	5 mg	Small Compound	Others
T12156	N-(2-Chloro-6-methylphenyl)-N'-4-pyridinylurea	10 mg	Small Compound	Others
T12156	N-(2-Chloro-6-methylphenyl)-N'-4-pyridinylurea	25 mg	Small Compound	Others
T12156	N-(2-Chloro-6-methylphenyl)-N'-4-pyridinylurea	50 mg	Small Compound	Others
T12156	N-(2-Chloro-6-methylphenyl)-N'-4-pyridinylurea	100 mg	Small Compound	Others
T12156	N-(2-Chloro-6-methylphenyl)-N'-4-pyridinylurea	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12157	ETA antagonist 1	25 mg	Small Compound	Others
T12157	ETA antagonist 1	50 mg	Small Compound	Others
T12157	ETA antagonist 1	100 mg	Small Compound	Others
T12159	APNEA	1 mL	Small Compound	Adenosine Receptor
T12159	APNEA	25 mg	Small Compound	Adenosine Receptor
T1216	Diethylstilbestrol	1 g	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1216	Diethylstilbestrol	1 mL	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1216	Diethylstilbestrol	200 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T12160	N6-Cyclohexyladenosine	1 mL	Small Compound	Adenosine Receptor
T12160	N6-Cyclohexyladenosine	10 mg	Small Compound	Adenosine Receptor
T12160	N6-Cyclohexyladenosine	25 mg	Small Compound	Adenosine Receptor
T12160	N6-Cyclohexyladenosine	50 mg	Small Compound	Adenosine Receptor
T12160	N6-Cyclohexyladenosine	100 mg	Small Compound	Adenosine Receptor
T12160	N6-Cyclohexyladenosine	200 mg	Small Compound	Adenosine Receptor
T12161	N6-Ethyladenosine	1 mL	Small Compound	Adenosine Receptor
T12161	N6-Ethyladenosine	2 mg	Small Compound	Adenosine Receptor
T12161	N6-Ethyladenosine	5 mg	Small Compound	Adenosine Receptor
T12161	N6-Ethyladenosine	10 mg	Small Compound	Adenosine Receptor
T12161	N6-Ethyladenosine	25 mg	Small Compound	Adenosine Receptor
T12161	N6-Ethyladenosine	50 mg	Small Compound	Adenosine Receptor
T12161	N6-Ethyladenosine	100 mg	Small Compound	Adenosine Receptor
T12161	N6-Ethyladenosine	200 mg	Small Compound	Adenosine Receptor
T12162	N6-Methyladenosine 5'-monophosphate disodium salt	2 mg	Small Compound	Phosphorylase|||AChR
T12163	N6-(2-Phenylethyl)adenosine	1 mL	Small Compound	Adenosine Receptor
T12163	N6-(2-Phenylethyl)adenosine	10 mg	Small Compound	Adenosine Receptor
T12163	N6-(2-Phenylethyl)adenosine	25 mg	Small Compound	Adenosine Receptor
T12163	N6-(2-Phenylethyl)adenosine	50 mg	Small Compound	Adenosine Receptor
T12163	N6-(2-Phenylethyl)adenosine	100 mg	Small Compound	Adenosine Receptor
T12163	N6-(2-Phenylethyl)adenosine	200 mg	Small Compound	Adenosine Receptor
T12164	N6-(4-Hydroxybenzyl)adenosine	1 mL	Natural Product	P2Y Receptor
T12164	N6-(4-Hydroxybenzyl)adenosine	5 mg	Natural Product	P2Y Receptor
T12164	N6-(4-Hydroxybenzyl)adenosine	10 mg	Natural Product	P2Y Receptor
T12164	N6-(4-Hydroxybenzyl)adenosine	25 mg	Natural Product	P2Y Receptor
T12164	N6-(4-Hydroxybenzyl)adenosine	50 mg	Natural Product	P2Y Receptor
T12164	N6-(4-Hydroxybenzyl)adenosine	100 mg	Natural Product	P2Y Receptor
T12164	N6-(4-Hydroxybenzyl)adenosine	200 mg	Natural Product	P2Y Receptor
T12164	N6-(4-Hydroxybenzyl)adenosine	500 mg	Natural Product	P2Y Receptor
T12165	nAChR agonist 1	1 mL	Small Compound	AChR
T12165	nAChR agonist 1	1 mg	Small Compound	AChR
T12165	nAChR agonist 1	5 mg	Small Compound	AChR
T12165	nAChR agonist 1	10 mg	Small Compound	AChR
T12165	nAChR agonist 1	25 mg	Small Compound	AChR
T12165	nAChR agonist 1	50 mg	Small Compound	AChR
T12165	nAChR agonist 1	100 mg	Small Compound	AChR
T12165	nAChR agonist 1	200 mg	Small Compound	AChR
T12166	Nacubactam	1 mL	Small Compound	Antibacterial
T12166	Nacubactam	1 mg	Small Compound	Antibacterial
T12166	Nacubactam	5 mg	Small Compound	Antibacterial
T12166	Nacubactam	10 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T12166	Nacubactam	25 mg	Small Compound	Antibacterial
T12166	Nacubactam	50 mg	Small Compound	Antibacterial
T12166	Nacubactam	100 mg	Small Compound	Antibacterial
T12167	Nadolol-d9	1 mg	Isotope products	
T12167	Nadolol-d9	5 mg	Isotope products	
T1217	Butenafine hydrochloride	1 g	Small Compound	Antibiotic|||Antifungal
T1217	Butenafine hydrochloride	1 mL	Small Compound	Antibiotic|||Antifungal
T1217	Butenafine hydrochloride	200 mg	Small Compound	Antibiotic|||Antifungal
T1217	Butenafine hydrochloride	500 mg	Small Compound	Antibiotic|||Antifungal
T12170	Naminterol	25 mg	Small Compound	Others
T12170	Naminterol	50 mg	Small Compound	Others
T12170	Naminterol	100 mg	Small Compound	Others
T12171	Nampt-IN-5	1 mL	Small Compound	NAMPT|||Cytochromes P450
T12171	Nampt-IN-5	1 mg	Small Compound	NAMPT|||Cytochromes P450
T12171	Nampt-IN-5	5 mg	Small Compound	NAMPT|||Cytochromes P450
T12171	Nampt-IN-5	10 mg	Small Compound	NAMPT|||Cytochromes P450
T12171	Nampt-IN-5	25 mg	Small Compound	NAMPT|||Cytochromes P450
T12171	Nampt-IN-5	50 mg	Small Compound	NAMPT|||Cytochromes P450
T12171	Nampt-IN-5	100 mg	Small Compound	NAMPT|||Cytochromes P450
T12171	Nampt-IN-5	200 mg	Small Compound	NAMPT|||Cytochromes P450
T12172	NAN-190 hydrobromide	1 mL	Small Compound	5-HT Receptor
T12172	NAN-190 hydrobromide	5 mg	Small Compound	5-HT Receptor
T12172	NAN-190 hydrobromide	10 mg	Small Compound	5-HT Receptor
T12172	NAN-190 hydrobromide	50 mg	Small Compound	5-HT Receptor
T12172	NAN-190 hydrobromide	100 mg	Small Compound	5-HT Receptor
T12172	NAN-190 hydrobromide	200 mg	Small Compound	5-HT Receptor
T12174	Naphthoquine phosphate	5 mg	Small Compound	Parasite
T12174	Naphthoquine phosphate	10 mg	Small Compound	Parasite
T12174	Naphthoquine phosphate	25 mg	Small Compound	Parasite
T12175	Naquotinib mesylate	2 mg	Small Compound	EGFR
T12176	Naratriptan D3 Hydrochloride	100 mg	Isotope products	
T12176	Naratriptan D3 Hydrochloride	500 mg	Isotope products	
T12177	Natalizumab	1 mg	Inhibitory Antibodies	Integrin
T12177	Natalizumab	2 mg	Inhibitory Antibodies	Integrin
T12177	Natalizumab	5 mg	Inhibitory Antibodies	Integrin
T12177	Natalizumab	10 mg	Inhibitory Antibodies	Integrin
T12177	Natalizumab	25 mg	Inhibitory Antibodies	Integrin
T12178	Nateglinide D5	1 mg	Isotope products	
T12178	Nateglinide D5	5 mg	Isotope products	
T12178	Nateglinide D5	10 mg	Isotope products	
T12179	Nav1.1 activator 1	25 mg	Small Compound	Others
T12179	Nav1.1 activator 1	50 mg	Small Compound	Others
T12179	Nav1.1 activator 1	100 mg	Small Compound	Others
T1218	Cefoperazone sodium salt	1 g	Small Compound	Antibiotic|||Antibacterial
T1218	Cefoperazone sodium salt	1 mL	Small Compound	Antibiotic|||Antibacterial
T1218	Cefoperazone sodium salt	500 mg	Small Compound	Antibiotic|||Antibacterial
T12180	Nav1.7-IN-6	25 mg	Small Compound	Others
T12180	Nav1.7-IN-6	50 mg	Small Compound	Others
T12180	Nav1.7-IN-6	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12181	NaV1.7 inhibitor-1	1 mL	Small Compound	Sodium Channel
T12181	NaV1.7 inhibitor-1	1 mg	Small Compound	Sodium Channel
T12181	NaV1.7 inhibitor-1	5 mg	Small Compound	Sodium Channel
T12181	NaV1.7 inhibitor-1	10 mg	Small Compound	Sodium Channel
T12181	NaV1.7 inhibitor-1	25 mg	Small Compound	Sodium Channel
T12181	NaV1.7 inhibitor-1	50 mg	Small Compound	Sodium Channel
T12181	NaV1.7 inhibitor-1	100 mg	Small Compound	Sodium Channel
T12182	Nav1.7-IN-2	1 mL	Small Compound	Others
T12182	Nav1.7-IN-2	5 mg	Small Compound	Others
T12182	Nav1.7-IN-2	25 mg	Small Compound	Others
T12182	Nav1.7-IN-2	50 mg	Small Compound	Others
T12182	Nav1.7-IN-2	100 mg	Small Compound	Others
T12183	Nav1.7-IN-3	25 mg	Small Compound	Others
T12183	Nav1.7-IN-3	50 mg	Small Compound	Others
T12183	Nav1.7-IN-3	100 mg	Small Compound	Others
T12184	Nav1.7 inhibitor	1 mL	Small Compound	Sodium Channel
T12184	Nav1.7 inhibitor	1 mg	Small Compound	Sodium Channel
T12184	Nav1.7 inhibitor	2 mg	Small Compound	Sodium Channel
T12184	Nav1.7 inhibitor	5 mg	Small Compound	Sodium Channel
T12184	Nav1.7 inhibitor	25 mg	Small Compound	Sodium Channel
T12184	Nav1.7 inhibitor	50 mg	Small Compound	Sodium Channel
T12184	Nav1.7 inhibitor	100 mg	Small Compound	Sodium Channel
T12185	Naveglitazar racemate	25 mg	Small Compound	Others
T12186	Navitoclax-piperazine	1 mL	PROTAC	Bcl-2 Family|||Ligands for Target Protein for PROTAC
T12186	Navitoclax-piperazine	1 mg	PROTAC	Bcl-2 Family|||Ligands for Target Protein for PROTAC
T12186	Navitoclax-piperazine	5 mg	PROTAC	Bcl-2 Family|||Ligands for Target Protein for PROTAC
T12186	Navitoclax-piperazine	10 mg	PROTAC	Bcl-2 Family|||Ligands for Target Protein for PROTAC
T12186	Navitoclax-piperazine	25 mg	PROTAC	Bcl-2 Family|||Ligands for Target Protein for PROTAC
T12186	Navitoclax-piperazine	50 mg	PROTAC	Bcl-2 Family|||Ligands for Target Protein for PROTAC
T12186	Navitoclax-piperazine	100 mg	PROTAC	Bcl-2 Family|||Ligands for Target Protein for PROTAC
T12187	Naspm	2 mg	Small Compound	Others
T12187L	Naspm trihydrochloride	1 mL	Small Compound	iGluR
T12187L	Naspm trihydrochloride	2 mg	Small Compound	iGluR
T12187L	Naspm trihydrochloride	5 mg	Small Compound	iGluR
T12188	NB-360	1 mL	Small Compound	BACE
T12188	NB-360	1 mg	Small Compound	BACE
T12188	NB-360	5 mg	Small Compound	BACE
T12188	NB-360	10 mg	Small Compound	BACE
T12188	NB-360	25 mg	Small Compound	BACE
T12188	NB-360	50 mg	Small Compound	BACE
T12188	NB-360	100 mg	Small Compound	BACE
T12188	NB-360	500 mg	Small Compound	BACE
T12189	NBDHEX	1 mL	Small Compound	Apoptosis|||Glutathione Peroxidase|||Autophagy
T12189	NBDHEX	1 mg	Small Compound	Apoptosis|||Glutathione Peroxidase|||Autophagy
T12189	NBDHEX	5 mg	Small Compound	Apoptosis|||Glutathione Peroxidase|||Autophagy
T12189	NBDHEX	10 mg	Small Compound	Apoptosis|||Glutathione Peroxidase|||Autophagy
T12189	NBDHEX	25 mg	Small Compound	Apoptosis|||Glutathione Peroxidase|||Autophagy
T12189	NBDHEX	50 mg	Small Compound	Apoptosis|||Glutathione Peroxidase|||Autophagy
T12189	NBDHEX	100 mg	Small Compound	Apoptosis|||Glutathione Peroxidase|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T1219	Sisomicin Sulfate	200 mg	Natural Product	Antibiotic|||Antibacterial
T12190	Trans (2,3)-Dihydrotetrabenazine	100 mg	Small Compound	Others
T12190	Trans (2,3)-Dihydrotetrabenazine	500 mg	Small Compound	Others
T12191	NBTGR	1 mL	Small Compound	AChR
T12191	NBTGR	2 mg	Small Compound	AChR
T12191	NBTGR	5 mg	Small Compound	AChR
T12192	NCGC00229600	1 mL	Small Compound	TSH Receptor
T12192	NCGC00229600	1 mg	Small Compound	TSH Receptor
T12192	NCGC00229600	5 mg	Small Compound	TSH Receptor
T12192	NCGC00229600	10 mg	Small Compound	TSH Receptor
T12192	NCGC00229600	25 mg	Small Compound	TSH Receptor
T12192	NCGC00229600	50 mg	Small Compound	TSH Receptor
T12192	NCGC00229600	100 mg	Small Compound	TSH Receptor
T12192	NCGC00229600	200 mg	Small Compound	TSH Receptor
T12193	NCGC00247743	25 mg	Small Compound	Others
T12193	NCGC00247743	50 mg	Small Compound	Others
T12193	NCGC00247743	100 mg	Small Compound	Others
T12194	NCGC00249987	2 mg	Small Compound	Others
T12195	NCI172112	25 mg	Small Compound	Others
T12195	NCI172112	50 mg	Small Compound	Others
T12195	NCI172112	100 mg	Small Compound	Others
T12196	NCT-505	1 mL	Small Compound	Dehydrogenase
T12196	NCT-505	1 mg	Small Compound	Dehydrogenase
T12196	NCT-505	5 mg	Small Compound	Dehydrogenase
T12196	NCT-505	10 mg	Small Compound	Dehydrogenase
T12196	NCT-505	25 mg	Small Compound	Dehydrogenase
T12196	NCT-505	50 mg	Small Compound	Dehydrogenase
T12196	NCT-505	100 mg	Small Compound	Dehydrogenase
T12196	NCT-505	200 mg	Small Compound	Dehydrogenase
T12197	NCT-506	25 mg	Small Compound	Others
T12197	NCT-506	50 mg	Small Compound	Others
T12197	NCT-506	100 mg	Small Compound	Others
T12198	NCX899	25 mg	Small Compound	Others
T12198	NCX899	50 mg	Small Compound	Others
T12198	NCX899	100 mg	Small Compound	Others
T12199	NB-598 Maleate	25 mg	Small Compound	Others
T12199	NB-598 Maleate	50 mg	Small Compound	Others
T12199	NB-598 Maleate	100 mg	Small Compound	Others
T12199L	NB-598 hydrochloride	25 mg	Small Compound	Antifungal
T12199L	NB-598 hydrochloride	50 mg	Small Compound	Antifungal
T12199L	NB-598 hydrochloride	100 mg	Small Compound	Antifungal
T1220	Ethidium bromide	250 mg	Dye-Reagents	AChR
T12200	Firsocostat S enantiomer	1 mL	Small Compound	Others
T12200	Firsocostat S enantiomer	5 mg	Small Compound	Others
T12200	Firsocostat S enantiomer	10 mg	Small Compound	Others
T12200	Firsocostat S enantiomer	50 mg	Small Compound	Others
T12201	Nebracetam hydrochloride	1 mL	Small Compound	AChR
T12201	Nebracetam hydrochloride	5 mg	Small Compound	AChR
T12201	Nebracetam hydrochloride	10 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T12201	Nebracetam hydrochloride	25 mg	Small Compound	AChR
T12201	Nebracetam hydrochloride	50 mg	Small Compound	AChR
T12201	Nebracetam hydrochloride	100 mg	Small Compound	AChR
T12201	Nebracetam hydrochloride	200 mg	Small Compound	AChR
T12203	Necrostatin 2 S enantiomer	2 mg	Small Compound	Others
T12203L	Necrostatin 2	1 mL	Small Compound	RIP kinase|||Necroptosis
T12203L	Necrostatin 2	1 mg	Small Compound	RIP kinase|||Necroptosis
T12203L	Necrostatin 2	2 mg	Small Compound	RIP kinase|||Necroptosis
T12203L	Necrostatin 2	5 mg	Small Compound	RIP kinase|||Necroptosis
T12204	NecroX-5	1 mL	Small Compound	Calcium Channel
T12204	NecroX-5	1 mg	Small Compound	Calcium Channel
T12204	NecroX-5	2 mg	Small Compound	Calcium Channel
T12204	NecroX-5	5 mg	Small Compound	Calcium Channel
T12204	NecroX-5	10 mg	Small Compound	Calcium Channel
T12204	NecroX-5	25 mg	Small Compound	Calcium Channel
T12204	NecroX-5	50 mg	Small Compound	Calcium Channel
T12204	NecroX-5	100 mg	Small Compound	Calcium Channel
T12205	Ned 19	1 mL	Small Compound	Calcium Channel
T12205	Ned 19	1 mg	Small Compound	Calcium Channel
T12205	Ned 19	2 mg	Small Compound	Calcium Channel
T12205	Ned 19	5 mg	Small Compound	Calcium Channel
T12205	Ned 19	10 mg	Small Compound	Calcium Channel
T12205	Ned 19	25 mg	Small Compound	Calcium Channel
T12205	Ned 19	50 mg	Small Compound	Calcium Channel
T12205	Ned 19	100 mg	Small Compound	Calcium Channel
T12205	Ned 19	500 mg	Small Compound	Calcium Channel
T12205L	trans-Ned 19	25 mg	Small Compound	Calcium Channel
T12205L	trans-Ned 19	50 mg	Small Compound	Calcium Channel
T12205L	trans-Ned 19	100 mg	Small Compound	Calcium Channel
T12206	NED-3238	25 mg	Small Compound	Others
T12206	NED-3238	50 mg	Small Compound	Others
T12206	NED-3238	100 mg	Small Compound	Others
T12207	NEO 376	1 mL	Small Compound	Dopamine Receptor|||GABA Receptor|||5-HT Receptor
T12207	NEO 376	1 mg	Small Compound	Dopamine Receptor|||GABA Receptor|||5-HT Receptor
T12207	NEO 376	5 mg	Small Compound	Dopamine Receptor|||GABA Receptor|||5-HT Receptor
T12207	NEO 376	10 mg	Small Compound	Dopamine Receptor|||GABA Receptor|||5-HT Receptor
T12207	NEO 376	25 mg	Small Compound	Dopamine Receptor|||GABA Receptor|||5-HT Receptor
T12207	NEO 376	50 mg	Small Compound	Dopamine Receptor|||GABA Receptor|||5-HT Receptor
T12207	NEO 376	100 mg	Small Compound	Dopamine Receptor|||GABA Receptor|||5-HT Receptor
T12207	NEO 376	200 mg	Small Compound	Dopamine Receptor|||GABA Receptor|||5-HT Receptor
T12208	Nepafenac-d5	1 mg	Isotope products	
T12208	Nepafenac-d5	5 mg	Isotope products	
T12208	Nepafenac-d5	10 mg	Isotope products	
T12209	Netropsin dihydrochloride	25 mg	Small Compound	Others
T12209	Netropsin dihydrochloride	50 mg	Small Compound	Others
T12209	Netropsin dihydrochloride	100 mg	Small Compound	Others
T1221	Acetylcholine chloride	1 g	Natural Product	AChR|||Calcium Channel|||Endogenous Metabolite
T1221	Acetylcholine chloride	1 mL	Natural Product	AChR|||Calcium Channel|||Endogenous Metabolite
T1221	Acetylcholine chloride	500 mg	Natural Product	AChR|||Calcium Channel|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T12210	Netupitant D6	1 mg	Isotope products	
T12210	Netupitant D6	5 mg	Isotope products	
T12210	Netupitant D6	10 mg	Isotope products	
T12211	Netupitant metabolite Monohydroxy Netupitant	100 mg	Small Compound	Others
T12211	Netupitant metabolite Monohydroxy Netupitant	500 mg	Small Compound	Others
T12212	Netupitant metabolite N-desmethyl Netupitant	100 mg	Small Compound	Others
T12212	Netupitant metabolite N-desmethyl Netupitant	500 mg	Small Compound	Others
T12213	Netupitant metabolite Netupitant N-oxide	1 mg	Small Compound	Others
T12213	Netupitant metabolite Netupitant N-oxide	5 mg	Small Compound	Others
T12213	Netupitant metabolite Netupitant N-oxide	10 mg	Small Compound	Others
T12214	Neurotoxin Inhibitor	1 mL	Small Compound	Others
T12214	Neurotoxin Inhibitor	2 mg	Small Compound	Others
T12214	Neurotoxin Inhibitor	5 mg	Small Compound	Others
T12215	Nexopamil racemate	1 mg	Small Compound	5-HT Receptor|||Calcium Channel
T12215	Nexopamil racemate	5 mg	Small Compound	5-HT Receptor|||Calcium Channel
T12216	NF-56-EJ40	1 mL	Small Compound	GPR
T12216	NF-56-EJ40	1 mg	Small Compound	GPR
T12216	NF-56-EJ40	5 mg	Small Compound	GPR
T12216	NF-56-EJ40	10 mg	Small Compound	GPR
T12216	NF-56-EJ40	25 mg	Small Compound	GPR
T12216	NF-56-EJ40	50 mg	Small Compound	GPR
T12216	NF-56-EJ40	100 mg	Small Compound	GPR
T12216	NF-56-EJ40	500 mg	Small Compound	GPR
T12216L	NF-56-EJ40 hydrochloride	5 mg	Small Compound	GHSR
T12216L	NF-56-EJ40 hydrochloride	10 mg	Small Compound	GHSR
T12216L	NF-56-EJ40 hydrochloride	25 mg	Small Compound	GHSR
T12216L	NF-56-EJ40 hydrochloride	50 mg	Small Compound	GHSR
T12216L	NF-56-EJ40 hydrochloride	100 mg	Small Compound	GHSR
T12216L	NF-56-EJ40 hydrochloride	200 mg	Small Compound	GHSR
T12217	NF546	10 mg	Small Compound	Others
T12218	NFAT Transcription Factor Regulator-1	1 mL	Small Compound	IL Receptor
T12218	NFAT Transcription Factor Regulator-1	1 mg	Small Compound	IL Receptor
T12218	NFAT Transcription Factor Regulator-1	5 mg	Small Compound	IL Receptor
T12218	NFAT Transcription Factor Regulator-1	10 mg	Small Compound	IL Receptor
T12218	NFAT Transcription Factor Regulator-1	25 mg	Small Compound	IL Receptor
T12218	NFAT Transcription Factor Regulator-1	50 mg	Small Compound	IL Receptor
T12218	NFAT Transcription Factor Regulator-1	100 mg	Small Compound	IL Receptor
T12218	NFAT Transcription Factor Regulator-1	500 mg	Small Compound	IL Receptor
T12219	NHE3-IN-1	25 mg	Small Compound	Sodium Channel
T12219	NHE3-IN-1	50 mg	Small Compound	Sodium Channel
T1222	Trifluoperazine dihydrochloride	100 mg	Small Compound	P-gp|||Autophagy|||Adrenergic Receptor|||Influenza Virus|||CaMK|||Dopamine Receptor
T12220	NIC3	1 mL	Small Compound	Others
T12220	NIC3	2 mg	Small Compound	Others
T12220	NIC3	5 mg	Small Compound	Others
T12220	NIC3	10 mg	Small Compound	Others
T12220	NIC3	25 mg	Small Compound	Others
T12220	NIC3	50 mg	Small Compound	Others
T12220	NIC3	100 mg	Small Compound	Others
T12220	NIC3	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12220	NIC3	500 mg	Small Compound	Others
T12221	Nicardipine-d3 hydrochloride	1 mg	Isotope products	
T12221	Nicardipine-d3 hydrochloride	5 mg	Isotope products	
T12221	Nicardipine-d3 hydrochloride	10 mg	Isotope products	
T12222	Nifedipine-d6	1 mg	Isotope products	
T12222	Nifedipine-d6	5 mg	Isotope products	
T12222	Nifedipine-d6	10 mg	Isotope products	
T12223	Nifursemizone	1 mL	Small Compound	Antibiotic
T12223	Nifursemizone	1 mg	Small Compound	Antibiotic
T12223	Nifursemizone	5 mg	Small Compound	Antibiotic
T12223	Nifursemizone	10 mg	Small Compound	Antibiotic
T12223	Nifursemizone	25 mg	Small Compound	Antibiotic
T12223	Nifursemizone	50 mg	Small Compound	Antibiotic
T12223	Nifursemizone	100 mg	Small Compound	Antibiotic
T12223	Nifursemizone	200 mg	Small Compound	Antibiotic
T12224	Nilotinib-d6	1 mg	Isotope products	
T12224	Nilotinib-d6	5 mg	Isotope products	
T12224	Nilotinib-d6	10 mg	Isotope products	
T12225	Nevanimibe	25 mg	Small Compound	Others
T12225	Nevanimibe	50 mg	Small Compound	Others
T12225	Nevanimibe	100 mg	Small Compound	Others
T12225L	Nevanimibe hydrochloride	1 mL	Small Compound	Apoptosis|||Acyltransferase
T12225L	Nevanimibe hydrochloride	1 mg	Small Compound	Apoptosis|||Acyltransferase
T12225L	Nevanimibe hydrochloride	5 mg	Small Compound	Apoptosis|||Acyltransferase
T12225L	Nevanimibe hydrochloride	10 mg	Small Compound	Apoptosis|||Acyltransferase
T12225L	Nevanimibe hydrochloride	25 mg	Small Compound	Apoptosis|||Acyltransferase
T12225L	Nevanimibe hydrochloride	50 mg	Small Compound	Apoptosis|||Acyltransferase
T12225L	Nevanimibe hydrochloride	100 mg	Small Compound	Apoptosis|||Acyltransferase
T12226	NIM811	5 mg	Peptide	Others
T12227	Nimesulide D5	1 mg	Isotope products	
T12228	Niperotidine	25 mg	Small Compound	Histamine Receptor
T12228	Niperotidine	50 mg	Small Compound	Histamine Receptor
T12228	Niperotidine	100 mg	Small Compound	Histamine Receptor
T12229	Niraparib metabolite M1	25 mg	Small Compound	Others
T12229	Niraparib metabolite M1	50 mg	Small Compound	Others
T12229	Niraparib metabolite M1	100 mg	Small Compound	Others
T1223	Ceftriaxone sodium hydrate	1 mL	Small Compound	Antibacterial|||Antibiotic
T1223	Ceftriaxone sodium hydrate	50 mg	Small Compound	Antibacterial|||Antibiotic
T1223	Ceftriaxone sodium hydrate	100 mg	Small Compound	Antibacterial|||Antibiotic
T1223	Ceftriaxone sodium hydrate	200 mg	Small Compound	Antibacterial|||Antibiotic
T1223	Ceftriaxone sodium hydrate	500 mg	Small Compound	Antibacterial|||Antibiotic
T12230	Nitazoxanide-d4	1 mg	Isotope products	
T12230	Nitazoxanide-d4	5 mg	Isotope products	
T12230	Nitazoxanide-d4	10 mg	Isotope products	
T12230	Nitazoxanide-d4	25 mg	Isotope products	
T12231	NITD-349	1 mL	Small Compound	Antibacterial
T12231	NITD-349	10 mg	Small Compound	Antibacterial
T12231	NITD-349	25 mg	Small Compound	Antibacterial
T12231	NITD-349	50 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T12231	NITD-349	100 mg	Small Compound	Antibacterial
T12231	NITD-349	200 mg	Small Compound	Antibacterial
T12232	Nitroxazepine	1 mL	Small Compound	Serotonin Transporter
T12232	Nitroxazepine	1 mg	Small Compound	Serotonin Transporter
T12232	Nitroxazepine	5 mg	Small Compound	Serotonin Transporter
T12232	Nitroxazepine	10 mg	Small Compound	Serotonin Transporter
T12232	Nitroxazepine	25 mg	Small Compound	Serotonin Transporter
T12232	Nitroxazepine	50 mg	Small Compound	Serotonin Transporter
T12232	Nitroxazepine	100 mg	Small Compound	Serotonin Transporter
T12232	Nitroxazepine	500 mg	Small Compound	Serotonin Transporter
T12233	NK-1 Antagonist 1	25 mg	Small Compound	Others
T12233	NK-1 Antagonist 1	50 mg	Small Compound	Others
T12233	NK-1 Antagonist 1	100 mg	Small Compound	Others
T12234	NMDA-IN-1	1 mL	Small Compound	NMDAR
T12234	NMDA-IN-1	1 mg	Small Compound	NMDAR
T12234	NMDA-IN-1	5 mg	Small Compound	NMDAR
T12234	NMDA-IN-1	10 mg	Small Compound	NMDAR
T12234	NMDA-IN-1	25 mg	Small Compound	NMDAR
T12234	NMDA-IN-1	50 mg	Small Compound	NMDAR
T12234	NMDA-IN-1	100 mg	Small Compound	NMDAR
T12234	NMDA-IN-1	200 mg	Small Compound	NMDAR
T12235	NMDI14	1 mg	Small Compound	Others
T12235	NMDI14	2 mg	Small Compound	Others
T12235	NMDI14	5 mg	Small Compound	Others
T12235	NMDI14	10 mg	Small Compound	Others
T12235	NMDI14	25 mg	Small Compound	Others
T12235	NMDI14	50 mg	Small Compound	Others
T12235	NMDI14	100 mg	Small Compound	Others
T12236	NMS-859	1 mL	Small Compound	Others
T12236	NMS-859	1 mg	Small Compound	Others
T12236	NMS-859	2 mg	Small Compound	Others
T12236	NMS-859	5 mg	Small Compound	Others
T12236	NMS-859	10 mg	Small Compound	Others
T12236	NMS-859	25 mg	Small Compound	Others
T12236	NMS-859	50 mg	Small Compound	Others
T12236	NMS-859	100 mg	Small Compound	Others
T12236	NMS-859	500 mg	Small Compound	Others
T12237	NMS-P715	1 mg	Small Compound	MAPK|||Casein Kinase|||MELK|||Kinesin
T12237	NMS-P715	2 mg	Small Compound	MAPK|||Casein Kinase|||MELK|||Kinesin
T12237	NMS-P715	5 mg	Small Compound	MAPK|||Casein Kinase|||MELK|||Kinesin
T12237	NMS-P715	10 mg	Small Compound	MAPK|||Casein Kinase|||MELK|||Kinesin
T12237	NMS-P715	25 mg	Small Compound	MAPK|||Casein Kinase|||MELK|||Kinesin
T12237	NMS-P715	50 mg	Small Compound	MAPK|||Casein Kinase|||MELK|||Kinesin
T12237	NMS-P715	100 mg	Small Compound	MAPK|||Casein Kinase|||MELK|||Kinesin
T12238	NNC 55-0396	1 mL	Small Compound	Calcium Channel
T12238	NNC 55-0396	1 mg	Small Compound	Calcium Channel
T12238	NNC 55-0396	5 mg	Small Compound	Calcium Channel
T12238	NNC 55-0396	10 mg	Small Compound	Calcium Channel
T12238	NNC 55-0396	25 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T12238	NNC 55-0396	50 mg	Small Compound	Calcium Channel
T12238	NNC 55-0396	100 mg	Small Compound	Calcium Channel
T12239	NNC45-0781	25 mg	Small Compound	Others
T12239	NNC45-0781	50 mg	Small Compound	Others
T12239	NNC45-0781	100 mg	Small Compound	Others
T1224	Cefuroxime sodium	1 g	Small Compound	Antibiotic|||Antibacterial
T1224	Cefuroxime sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T1224	Cefuroxime sodium	500 mg	Small Compound	Antibiotic|||Antibacterial
T12240	nor-NOHA acetate	1 mg	Small Compound	Apoptosis|||Arginase
T12240	nor-NOHA acetate	5 mg	Small Compound	Apoptosis|||Arginase
T12240	nor-NOHA acetate	10 mg	Small Compound	Apoptosis|||Arginase
T12240	nor-NOHA acetate	50 mg	Small Compound	Apoptosis|||Arginase
T12241	Norbinaltorphimine dihydrochloride	1 mg	Small Compound	Opioid Receptor
T12241	Norbinaltorphimine dihydrochloride	5 mg	Small Compound	Opioid Receptor
T12241	Norbinaltorphimine dihydrochloride	50 mg	Small Compound	Opioid Receptor
T12242	Norvancomycin hydrochloride	1 mg	Small Compound	Antibacterial
T12242	Norvancomycin hydrochloride	5 mg	Small Compound	Antibacterial
T12242	Norvancomycin hydrochloride	10 mg	Small Compound	Antibacterial
T12242	Norvancomycin hydrochloride	25 mg	Small Compound	Antibacterial
T12242	Norvancomycin hydrochloride	50 mg	Small Compound	Antibacterial
T12243	Norverapamil-d7	100 mg	Isotope products	
T12243	Norverapamil-d7	500 mg	Isotope products	
T12244	Norverapamil	25 mg	Small Compound	Calcium Channel
T12244	Norverapamil	50 mg	Small Compound	Calcium Channel
T12244	Norverapamil	100 mg	Small Compound	Calcium Channel
T12245	Nosantine racemate	5 mg	Small Compound	IL Receptor
T12246	CB-103	1 mL	Small Compound	Gamma-secretase
T12246	CB-103	100 mg	Small Compound	Gamma-secretase
T12246	CB-103	200 mg	Small Compound	Gamma-secretase
T12247	NOT Receptor Modulator 1	1 mL	Small Compound	Others
T12247	NOT Receptor Modulator 1	1 mg	Small Compound	Others
T12247	NOT Receptor Modulator 1	5 mg	Small Compound	Others
T12247	NOT Receptor Modulator 1	10 mg	Small Compound	Others
T12247	NOT Receptor Modulator 1	25 mg	Small Compound	Others
T12247	NOT Receptor Modulator 1	50 mg	Small Compound	Others
T12247	NOT Receptor Modulator 1	100 mg	Small Compound	Others
T12247	NOT Receptor Modulator 1	200 mg	Small Compound	Others
T12248	Nourseothricin sulfate	5 mg	Small Compound	Antifungal|||Antibiotic|||Antibacterial
T12248	Nourseothricin sulfate	10 mg	Small Compound	Antifungal|||Antibiotic|||Antibacterial
T12248	Nourseothricin sulfate	50 mg	Small Compound	Antifungal|||Antibiotic|||Antibacterial
T12249	NPB	1 mL	Small Compound	Others
T12249	NPB	1 mg	Small Compound	Others
T12249	NPB	5 mg	Small Compound	Others
T12249	NPB	10 mg	Small Compound	Others
T12249	NPB	25 mg	Small Compound	Others
T12249	NPB	50 mg	Small Compound	Others
T12249	NPB	100 mg	Small Compound	Others
T1225	Cycloheximide	200 mg	Natural Product	Ferroptosis|||Antifungal|||Autophagy|||Antibiotic|||DNA/RNA Synthesis
T1225	Cycloheximide	500 mg	Natural Product	Ferroptosis|||Antifungal|||Autophagy|||Antibiotic|||DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T12250	NPD-1335	25 mg	Small Compound	Others
T12250	NPD-1335	50 mg	Small Compound	Others
T12250	NPD-1335	100 mg	Small Compound	Others
T12251	NR1H4 activator 1	25 mg	Small Compound	Others
T12251	NR1H4 activator 1	50 mg	Small Compound	Others
T12251	NR1H4 activator 1	100 mg	Small Compound	Others
T12252	NRA-0160	25 mg	Small Compound	Dopamine Receptor
T12252	NRA-0160	50 mg	Small Compound	Dopamine Receptor
T12252	NRA-0160	100 mg	Small Compound	Dopamine Receptor
T12253	Nrf2-IN-1	1 mL	Small Compound	Nrf2
T12253	Nrf2-IN-1	1 mg	Small Compound	Nrf2
T12253	Nrf2-IN-1	5 mg	Small Compound	Nrf2
T12253	Nrf2-IN-1	10 mg	Small Compound	Nrf2
T12253	Nrf2-IN-1	25 mg	Small Compound	Nrf2
T12253	Nrf2-IN-1	50 mg	Small Compound	Nrf2
T12253	Nrf2-IN-1	100 mg	Small Compound	Nrf2
T12253	Nrf2-IN-1	500 mg	Small Compound	Nrf2
T12255	NS19504	1 mL	Small Compound	Potassium Channel
T12255	NS19504	5 mg	Small Compound	Potassium Channel
T12255	NS19504	10 mg	Small Compound	Potassium Channel
T12255	NS19504	25 mg	Small Compound	Potassium Channel
T12255	NS19504	50 mg	Small Compound	Potassium Channel
T12255	NS19504	100 mg	Small Compound	Potassium Channel
T12255	NS19504	500 mg	Small Compound	Potassium Channel
T12256	NS8593 hydrochloride	1 mL	Small Compound	Potassium Channel
T12256	NS8593 hydrochloride	1 mg	Small Compound	Potassium Channel
T12256	NS8593 hydrochloride	2 mg	Small Compound	Potassium Channel
T12256	NS8593 hydrochloride	5 mg	Small Compound	Potassium Channel
T12256	NS8593 hydrochloride	10 mg	Small Compound	Potassium Channel
T12256	NS8593 hydrochloride	25 mg	Small Compound	Potassium Channel
T12256	NS8593 hydrochloride	50 mg	Small Compound	Potassium Channel
T12256	NS8593 hydrochloride	100 mg	Small Compound	Potassium Channel
T12257	NSC 146109 hydrochloride	1 mL	Small Compound	Apoptosis
T12257	NSC 146109 hydrochloride	5 mg	Small Compound	Apoptosis
T12257	NSC 146109 hydrochloride	10 mg	Small Compound	Apoptosis
T12257	NSC 146109 hydrochloride	25 mg	Small Compound	Apoptosis
T12257	NSC 146109 hydrochloride	50 mg	Small Compound	Apoptosis
T12258	NSC 601980 (analog)	1 mL	Small Compound	Others
T12258	NSC 601980 (analog)	2 mg	Small Compound	Others
T12258	NSC 601980 (analog)	5 mg	Small Compound	Others
T12259	NSC 601980	200 mg	Small Compound	Others
T1226	Bacitracin	50 mg	Natural Product	Antibiotic|||Antibacterial
T1226	Bacitracin	100 mg	Natural Product	Antibiotic|||Antibacterial
T1226	Bacitracin	200 mg	Natural Product	Antibiotic|||Antibacterial
T12260	NSC117079	50 mg	Small Compound	Others
T12260	NSC117079	100 mg	Small Compound	Others
T12261	NSC232003	1 mg	Small Compound	E1/E2/E3 Enzyme
T12261	NSC232003	5 mg	Small Compound	E1/E2/E3 Enzyme
T12261	NSC232003	10 mg	Small Compound	E1/E2/E3 Enzyme

Catalog ID	Name	Volume	Product Group	Target
T12261	NSC232003	25 mg	Small Compound	E1/E2/E3 Enzyme
T12261	NSC232003	50 mg	Small Compound	E1/E2/E3 Enzyme
T12261	NSC232003	100 mg	Small Compound	E1/E2/E3 Enzyme
T12262	NPS ALX Compound 4a	25 mg	Small Compound	5-HT Receptor
T12262	NPS ALX Compound 4a	50 mg	Small Compound	5-HT Receptor
T12262	NPS ALX Compound 4a	100 mg	Small Compound	5-HT Receptor
T12262L	NPS ALX Compound 4a dihydrochloride	25 mg	Small Compound	5-HT Receptor
T12262L	NPS ALX Compound 4a dihydrochloride	50 mg	Small Compound	5-HT Receptor
T12262L	NPS ALX Compound 4a dihydrochloride	100 mg	Small Compound	5-HT Receptor
T12262L1	NPS ALX Compound 4a hydrochloride(1:1)	1 mL	Small Compound	5-HT Receptor
T12262L1	NPS ALX Compound 4a hydrochloride(1:1)	1 mg	Small Compound	5-HT Receptor
T12262L1	NPS ALX Compound 4a hydrochloride(1:1)	5 mg	Small Compound	5-HT Receptor
T12262L1	NPS ALX Compound 4a hydrochloride(1:1)	10 mg	Small Compound	5-HT Receptor
T12262L1	NPS ALX Compound 4a hydrochloride(1:1)	25 mg	Small Compound	5-HT Receptor
T12262L1	NPS ALX Compound 4a hydrochloride(1:1)	50 mg	Small Compound	5-HT Receptor
T12262L1	NPS ALX Compound 4a hydrochloride(1:1)	100 mg	Small Compound	5-HT Receptor
T12262L1	NPS ALX Compound 4a hydrochloride(1:1)	200 mg	Small Compound	5-HT Receptor
T12263	NSC305787	1 mL	Small Compound	Others
T12263	NSC305787	5 mg	Small Compound	Others
T12263	NSC305787	25 mg	Small Compound	Others
T12263	NSC305787	50 mg	Small Compound	Others
T12263	NSC305787	100 mg	Small Compound	Others
T12263L	NSC305787 hydrochloride	1 mg	Small Compound	Others
T12263L	NSC305787 hydrochloride	2 mg	Small Compound	Others
T12263L	NSC305787 hydrochloride	5 mg	Small Compound	Others
T12264	Fludazonium chloride	1 mL	Small Compound	Antifungal
T12264	Fludazonium chloride	1 mg	Small Compound	Antifungal
T12264	Fludazonium chloride	5 mg	Small Compound	Antifungal
T12264	Fludazonium chloride	10 mg	Small Compound	Antifungal
T12264	Fludazonium chloride	25 mg	Small Compound	Antifungal
T12264	Fludazonium chloride	50 mg	Small Compound	Antifungal
T12264	Fludazonium chloride	100 mg	Small Compound	Antifungal
T12264	Fludazonium chloride	200 mg	Small Compound	Antifungal
T12265	NSC624206	1 mg	Small Compound	Others
T12265	NSC624206	5 mg	Small Compound	Others
T12266	Ilginatinib	1 mL	Small Compound	JAK|||Tyrosine Kinases
T12266	Ilginatinib	1 mg	Small Compound	JAK|||Tyrosine Kinases
T12266	Ilginatinib	5 mg	Small Compound	JAK|||Tyrosine Kinases
T12266	Ilginatinib	10 mg	Small Compound	JAK|||Tyrosine Kinases
T12266	Ilginatinib	25 mg	Small Compound	JAK|||Tyrosine Kinases
T12266	Ilginatinib	50 mg	Small Compound	JAK|||Tyrosine Kinases
T12266	Ilginatinib	100 mg	Small Compound	JAK|||Tyrosine Kinases
T12266	Ilginatinib	200 mg	Small Compound	JAK|||Tyrosine Kinases
T12266L	Ilginatinib maleate	1 mL	Small Compound	Tyrosine Kinases|||JAK
T12266L	Ilginatinib maleate	1 mg	Small Compound	Tyrosine Kinases|||JAK
T12266L	Ilginatinib maleate	5 mg	Small Compound	Tyrosine Kinases|||JAK
T12266L	Ilginatinib maleate	10 mg	Small Compound	Tyrosine Kinases|||JAK
T12266L	Ilginatinib maleate	25 mg	Small Compound	Tyrosine Kinases|||JAK
T12266L	Ilginatinib maleate	50 mg	Small Compound	Tyrosine Kinases|||JAK

Catalog ID	Name	Volume	Product Group	Target
T12266L	Ilginatinib maleate	100 mg	Small Compound	Tyrosine Kinases|||JAK
T12266L	Ilginatinib maleate	200 mg	Small Compound	Tyrosine Kinases|||JAK
T12266L2	Ilginatinib hydrochloride	1 mL	Small Compound	JAK|||Tyrosine Kinases
T12266L2	Ilginatinib hydrochloride	1 mg	Small Compound	JAK|||Tyrosine Kinases
T12266L2	Ilginatinib hydrochloride	5 mg	Small Compound	JAK|||Tyrosine Kinases
T12266L2	Ilginatinib hydrochloride	10 mg	Small Compound	JAK|||Tyrosine Kinases
T12266L2	Ilginatinib hydrochloride	25 mg	Small Compound	JAK|||Tyrosine Kinases
T12266L2	Ilginatinib hydrochloride	50 mg	Small Compound	JAK|||Tyrosine Kinases
T12266L2	Ilginatinib hydrochloride	100 mg	Small Compound	JAK|||Tyrosine Kinases
T12266L2	Ilginatinib hydrochloride	500 mg	Small Compound	JAK|||Tyrosine Kinases
T12267	NSP-805	1 mL	Small Compound	PDE
T12267	NSP-805	1 mg	Small Compound	PDE
T12267	NSP-805	5 mg	Small Compound	PDE
T12267	NSP-805	10 mg	Small Compound	PDE
T12267	NSP-805	25 mg	Small Compound	PDE
T12267	NSP-805	50 mg	Small Compound	PDE
T12267	NSP-805	100 mg	Small Compound	PDE
T12267	NSP-805	200 mg	Small Compound	PDE
T12268	NTP42	1 mL	Small Compound	Prostaglandin Receptor|||PPAR
T12268	NTP42	1 mg	Small Compound	Prostaglandin Receptor|||PPAR
T12268	NTP42	2 mg	Small Compound	Prostaglandin Receptor|||PPAR
T12268	NTP42	5 mg	Small Compound	Prostaglandin Receptor|||PPAR
T12268	NTP42	10 mg	Small Compound	Prostaglandin Receptor|||PPAR
T12268	NTP42	25 mg	Small Compound	Prostaglandin Receptor|||PPAR
T12268	NTP42	50 mg	Small Compound	Prostaglandin Receptor|||PPAR
T12268	NTP42	100 mg	Small Compound	Prostaglandin Receptor|||PPAR
T12269	NUCC-390	1 mL	Small Compound	CXCR
T12269	NUCC-390	1 mg	Small Compound	CXCR
T12269	NUCC-390	5 mg	Small Compound	CXCR
T12269	NUCC-390	10 mg	Small Compound	CXCR
T12269	NUCC-390	25 mg	Small Compound	CXCR
T12269	NUCC-390	50 mg	Small Compound	CXCR
T12269	NUCC-390	100 mg	Small Compound	CXCR
T12269	NUCC-390	500 mg	Small Compound	CXCR
T12269L	NUCC-390 dihydrochloride (1060524-97-1 free base)	100 mg	Small Compound	CXCR
T12269L	NUCC-390 dihydrochloride (1060524-97-1 free base)	500 mg	Small Compound	CXCR
T1227	Cefuroxime axetil	1 mL	Small Compound	Antibiotic|||Antibacterial
T1227	Cefuroxime axetil	10 mg	Small Compound	Antibiotic|||Antibacterial
T1227	Cefuroxime axetil	25 mg	Small Compound	Antibiotic|||Antibacterial
T1227	Cefuroxime axetil	50 mg	Small Compound	Antibiotic|||Antibacterial
T1227	Cefuroxime axetil	100 mg	Small Compound	Antibiotic|||Antibacterial
T1227	Cefuroxime axetil	500 mg	Small Compound	Antibiotic|||Antibacterial
T12270	NV-5138	1 mL	Small Compound	mTOR
T12270	NV-5138	1 mg	Small Compound	mTOR
T12270	NV-5138	5 mg	Small Compound	mTOR
T12270	NV-5138	10 mg	Small Compound	mTOR
T12270	NV-5138	25 mg	Small Compound	mTOR
T12270	NV-5138	50 mg	Small Compound	mTOR
T12270	NV-5138	100 mg	Small Compound	mTOR

Catalog ID	Name	Volume	Product Group	Target
T12271	NV03	25 mg	PROTAC	Others
T12271	NV03	50 mg	PROTAC	Others
T12271	NV03	100 mg	PROTAC	Others
T12273	NVP-CGM097 sulfate	25 mg	Small Compound	Others
T12273	NVP-CGM097 sulfate	50 mg	Small Compound	Others
T12273	NVP-CGM097 sulfate	100 mg	Small Compound	Others
T12274	Siremadlin (R Enantiomer)	25 mg	Small Compound	Others
T12274	Siremadlin (R Enantiomer)	50 mg	Small Compound	Others
T12274	Siremadlin (R Enantiomer)	100 mg	Small Compound	Others
T12275	NVP-QAV-572	1 mL	Small Compound	PI3K
T12275	NVP-QAV-572	5 mg	Small Compound	PI3K
T12275	NVP-QAV-572	25 mg	Small Compound	PI3K
T12275	NVP-QAV-572	50 mg	Small Compound	PI3K
T12275	NVP-QAV-572	100 mg	Small Compound	PI3K
T12276	NVS-CRF38	25 mg	Small Compound	Others
T12276	NVS-CRF38	50 mg	Small Compound	Others
T12276	NVS-CRF38	100 mg	Small Compound	Others
T12277	NVS-ZP7-4	1 mL	Small Compound	Others
T12277	NVS-ZP7-4	1 mg	Small Compound	Others
T12277	NVS-ZP7-4	2 mg	Small Compound	Others
T12277	NVS-ZP7-4	5 mg	Small Compound	Others
T12277	NVS-ZP7-4	10 mg	Small Compound	Others
T12277	NVS-ZP7-4	25 mg	Small Compound	Others
T12277	NVS-ZP7-4	50 mg	Small Compound	Others
T12277	NVS-ZP7-4	100 mg	Small Compound	Others
T12278	NXT629	5 mg	Small Compound	PPAR|||Estrogen/progestogen Receptor|||Thyroid hormone receptor(THR)
T12278	NXT629	25 mg	Small Compound	PPAR|||Estrogen/progestogen Receptor|||Thyroid hormone receptor(THR)
T12278	NXT629	50 mg	Small Compound	PPAR|||Estrogen/progestogen Receptor|||Thyroid hormone receptor(THR)
T12278	NXT629	100 mg	Small Compound	PPAR|||Estrogen/progestogen Receptor|||Thyroid hormone receptor(THR)
T12279	O-Desmethyl apixaban	100 mg	Small Compound	Others
T12279	O-Desmethyl apixaban	500 mg	Small Compound	Others
T1228	Cefonicid sodium	100 mg	Small Compound	Antibiotic|||Antibacterial
T1228	Cefonicid sodium	200 mg	Small Compound	Antibiotic|||Antibacterial
T12280	O-Desmethyl Midostaurin	25 mg	Small Compound	Others
T12280	O-Desmethyl Midostaurin	50 mg	Small Compound	Others
T12280	O-Desmethyl Midostaurin	100 mg	Small Compound	Others
T12282	Benzyl-α-GalNAc	1 mg	Small Compound	Others
T12282	Benzyl-α-GalNAc	5 mg	Small Compound	Others
T12282	Benzyl-α-GalNAc	10 mg	Small Compound	Others
T12282	Benzyl-α-GalNAc	25 mg	Small Compound	Others
T12282	Benzyl-α-GalNAc	50 mg	Small Compound	Others
T12282	Benzyl-α-GalNAc	100 mg	Small Compound	Others
T12282	Benzyl-α-GalNAc	500 mg	Small Compound	Others
T12283	O-Methyl Atorvastatin hemicalcium	100 mg	Small Compound	Others
T12283	O-Methyl Atorvastatin hemicalcium	500 mg	Small Compound	Others
T12284	O-Propargyl-Puromycin	1 mL	Small Compound	Others
T12284	O-Propargyl-Puromycin	1 mg	Small Compound	Others
T12284	O-Propargyl-Puromycin	5 mg	Small Compound	Others
T12284	O-Propargyl-Puromycin	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12284	O-Propargyl-Puromycin	25 mg	Small Compound	Others
T12284	O-Propargyl-Puromycin	50 mg	Small Compound	Others
T12284	O-Propargyl-Puromycin	500 μg	Small Compound	Others
T12285	Ebopiprant	1 mg	Small Compound	Others
T12286	Obtusifoliol	25 mg	Natural Product	Others
T12287	Octadecanedioic acid	1 mL	Natural Product	Endogenous Metabolite
T12287	Octadecanedioic acid	500 mg	Natural Product	Endogenous Metabolite
T12288	Odapipam	25 mg	Small Compound	Dopamine Receptor
T12288	Odapipam	50 mg	Small Compound	Dopamine Receptor
T12288	Odapipam	100 mg	Small Compound	Dopamine Receptor
T12289	ODM-204	25 mg	Small Compound	Others
T1229	Erdosteine	1 g	Small Compound	Antibacterial|||Adenosine Deaminase|||NF-κB
T1229	Erdosteine	1 mL	Small Compound	Antibacterial|||Adenosine Deaminase|||NF-κB
T1229	Erdosteine	100 mg	Small Compound	Antibacterial|||Adenosine Deaminase|||NF-κB
T1229	Erdosteine	500 mg	Small Compound	Antibacterial|||Adenosine Deaminase|||NF-κB
T12290	OICR-0547	2 mg	Small Compound	Others
T12291	Olanzapine D3	1 mg	Isotope products	
T12291	Olanzapine D3	5 mg	Isotope products	
T12291	Olanzapine D3	10 mg	Isotope products	
T12292	Olaparib-d5	1 mg	Isotope products	
T12292	Olaparib-d5	5 mg	Isotope products	
T12293	Olcegepant hydrochloride	50 mg	Small Compound	Others
T12293L	Olcegepant	1 mL	Small Compound	CGRP Receptor
T12293L	Olcegepant	1 mg	Small Compound	CGRP Receptor
T12293L	Olcegepant	2 mg	Small Compound	CGRP Receptor
T12293L	Olcegepant	5 mg	Small Compound	CGRP Receptor
T12293L	Olcegepant	10 mg	Small Compound	CGRP Receptor
T12293L	Olcegepant	50 mg	Small Compound	CGRP Receptor
T12294	Oleanolic acid hemiphthalate disodium salt	1 mL	Small Compound	Others
T12294	Oleanolic acid hemiphthalate disodium salt	5 mg	Small Compound	Others
T12295	Oleoylcarnitine	1 mg	Natural Product	Endogenous Metabolite
T12295	Oleoylcarnitine	5 mg	Natural Product	Endogenous Metabolite
T12295	Oleoylcarnitine	10 mg	Natural Product	Endogenous Metabolite
T12295	Oleoylcarnitine	25 mg	Natural Product	Endogenous Metabolite
T12295	Oleoylcarnitine	50 mg	Natural Product	Endogenous Metabolite
T12295	Oleoylcarnitine	100 mg	Natural Product	Endogenous Metabolite
T12296	Oleoylethanolamide	1 mL	Natural Product	PPAR|||Endogenous Metabolite
T12296	Oleoylethanolamide	2 mg	Natural Product	PPAR|||Endogenous Metabolite
T12296	Oleoylethanolamide	5 mg	Natural Product	PPAR|||Endogenous Metabolite
T12296	Oleoylethanolamide	10 mg	Natural Product	PPAR|||Endogenous Metabolite
T12296	Oleoylethanolamide	25 mg	Natural Product	PPAR|||Endogenous Metabolite
T12296	Oleoylethanolamide	50 mg	Natural Product	PPAR|||Endogenous Metabolite
T12296	Oleoylethanolamide	100 mg	Natural Product	PPAR|||Endogenous Metabolite
T12296	Oleoylethanolamide	200 mg	Natural Product	PPAR|||Endogenous Metabolite
T12297	Oleuropeinic acid	1 mL	Natural Product	Others
T12297	Oleuropeinic acid	1 mg	Natural Product	Others
T12297	Oleuropeinic acid	5 mg	Natural Product	Others
T12297	Oleuropeinic acid	10 mg	Natural Product	Others
T12297	Oleuropeinic acid	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T12297	Oleuropeinic acid	50 mg	Natural Product	Others
T12298	Oligomycin B	1 mg	Natural Product	Others
T12298	Oligomycin B	5 mg	Natural Product	Others
T12298	Oligomycin B	10 mg	Natural Product	Others
T12299	Oligomycin C	1 mg	Natural Product	Others
T1230	Pamabrom	25 mg	Small Compound	Others
T1230	Pamabrom	50 mg	Small Compound	Others
T1230	Pamabrom	100 mg	Small Compound	Others
T1230	Pamabrom	500 mg	Small Compound	Others
T12300	Olmesartan-d4	1 mg	Isotope products	
T12300	Olmesartan-d4	5 mg	Isotope products	
T12301	OM-189	25 mg	Small Compound	Thrombin
T12301	OM-189	50 mg	Small Compound	Thrombin
T12301	OM-189	100 mg	Small Compound	Thrombin
T12302	OMDM-1	2 mg	Small Compound	Endogenous Metabolite
T12302	OMDM-1	5 mg	Small Compound	Endogenous Metabolite
T12302	OMDM-1	10 mg	Small Compound	Endogenous Metabolite
T12302	OMDM-1	25 mg	Small Compound	Endogenous Metabolite
T12302	OMDM-1	50 mg	Small Compound	Endogenous Metabolite
T12302	OMDM-1	100 mg	Small Compound	Endogenous Metabolite
T12302	OMDM-1	500 mg	Small Compound	Endogenous Metabolite
T12303	OMDM-2	1 mg	Small Compound	Others
T12303	OMDM-2	5 mg	Small Compound	Others
T12303	OMDM-2	10 mg	Small Compound	Others
T12303	OMDM-2	50 mg	Small Compound	Others
T12304	OMDM-3	25 mg	Small Compound	Others
T12304	OMDM-3	50 mg	Small Compound	Others
T12304	OMDM-3	100 mg	Small Compound	Others
T12305	OMDM-4	25 mg	Small Compound	Others
T12305	OMDM-4	50 mg	Small Compound	Others
T12305	OMDM-4	100 mg	Small Compound	Others
T12306	OMDM-5	1 mL	Small Compound	Endogenous Metabolite|||TRP/TRPV Channel|||Cannabinoid Receptor
T12306	OMDM-5	1 mg	Small Compound	Endogenous Metabolite|||TRP/TRPV Channel|||Cannabinoid Receptor
T12306	OMDM-5	5 mg	Small Compound	Endogenous Metabolite|||TRP/TRPV Channel|||Cannabinoid Receptor
T12306	OMDM-5	10 mg	Small Compound	Endogenous Metabolite|||TRP/TRPV Channel|||Cannabinoid Receptor
T12306	OMDM-5	25 mg	Small Compound	Endogenous Metabolite|||TRP/TRPV Channel|||Cannabinoid Receptor
T12306	OMDM-5	50 mg	Small Compound	Endogenous Metabolite|||TRP/TRPV Channel|||Cannabinoid Receptor
T12306	OMDM-5	100 mg	Small Compound	Endogenous Metabolite|||TRP/TRPV Channel|||Cannabinoid Receptor
T12306	OMDM-5	200 mg	Small Compound	Endogenous Metabolite|||TRP/TRPV Channel|||Cannabinoid Receptor
T12307	OMDM-6	1 mL	Small Compound	Cannabinoid Receptor|||TRP/TRPV Channel|||Endogenous Metabolite
T12307	OMDM-6	1 mg	Small Compound	Cannabinoid Receptor|||TRP/TRPV Channel|||Endogenous Metabolite
T12307	OMDM-6	5 mg	Small Compound	Cannabinoid Receptor|||TRP/TRPV Channel|||Endogenous Metabolite
T12307	OMDM-6	10 mg	Small Compound	Cannabinoid Receptor|||TRP/TRPV Channel|||Endogenous Metabolite
T12307	OMDM-6	25 mg	Small Compound	Cannabinoid Receptor|||TRP/TRPV Channel|||Endogenous Metabolite
T12307	OMDM-6	50 mg	Small Compound	Cannabinoid Receptor|||TRP/TRPV Channel|||Endogenous Metabolite
T12307	OMDM-6	100 mg	Small Compound	Cannabinoid Receptor|||TRP/TRPV Channel|||Endogenous Metabolite
T12307	OMDM-6	200 mg	Small Compound	Cannabinoid Receptor|||TRP/TRPV Channel|||Endogenous Metabolite
T12308	Omeprazole-d3	1 mL	Isotope products	
T12308	Omeprazole-d3	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T12308	Omeprazole-d3	5 mg	Isotope products	
T12308	Omeprazole-d3	10 mg	Isotope products	
T12309	Omeprazole metabolite Omeprazole sulfone	1 mL	Small Compound	Proton pump
T12309	Omeprazole metabolite Omeprazole sulfone	1 mg	Small Compound	Proton pump
T12309	Omeprazole metabolite Omeprazole sulfone	2 mg	Small Compound	Proton pump
T12309	Omeprazole metabolite Omeprazole sulfone	5 mg	Small Compound	Proton pump
T12309	Omeprazole metabolite Omeprazole sulfone	10 mg	Small Compound	Proton pump
T12309	Omeprazole metabolite Omeprazole sulfone	25 mg	Small Compound	Proton pump
T12309	Omeprazole metabolite Omeprazole sulfone	50 mg	Small Compound	Proton pump
T12309	Omeprazole metabolite Omeprazole sulfone	100 mg	Small Compound	Proton pump
T12309	Omeprazole metabolite Omeprazole sulfone	500 mg	Small Compound	Proton pump
T1231	Pilocarpine nitrate	100 mg	Natural Product	AChR
T12310	ON 146040	1 mL	Small Compound	PI3K|||Bcr-Abl
T12310	ON 146040	1 mg	Small Compound	PI3K|||Bcr-Abl
T12310	ON 146040	5 mg	Small Compound	PI3K|||Bcr-Abl
T12310	ON 146040	10 mg	Small Compound	PI3K|||Bcr-Abl
T12310	ON 146040	25 mg	Small Compound	PI3K|||Bcr-Abl
T12310	ON 146040	50 mg	Small Compound	PI3K|||Bcr-Abl
T12310	ON 146040	100 mg	Small Compound	PI3K|||Bcr-Abl
T12310	ON 146040	200 mg	Small Compound	PI3K|||Bcr-Abl
T12311	Tirabrutinib hydrochloride	1 mL	Small Compound	BTK
T12311	Tirabrutinib hydrochloride	2 mg	Small Compound	BTK
T12311	Tirabrutinib hydrochloride	5 mg	Small Compound	BTK
T12311	Tirabrutinib hydrochloride	10 mg	Small Compound	BTK
T12311	Tirabrutinib hydrochloride	25 mg	Small Compound	BTK
T12311	Tirabrutinib hydrochloride	50 mg	Small Compound	BTK
T12311	Tirabrutinib hydrochloride	100 mg	Small Compound	BTK
T12312	OP-1074	25 mg	Small Compound	Estrogen/progestogen Receptor
T12312	OP-1074	50 mg	Small Compound	Estrogen/progestogen Receptor
T12312	OP-1074	100 mg	Small Compound	Estrogen/progestogen Receptor
T12313	Ophiobolin B	1 mg	Natural Product	Others
T12313	Ophiobolin B	5 mg	Natural Product	Others
T12314	Opioid receptor modulator 1	25 mg	Small Compound	Opioid Receptor
T12314	Opioid receptor modulator 1	50 mg	Small Compound	Opioid Receptor
T12314	Opioid receptor modulator 1	100 mg	Small Compound	Opioid Receptor
T12315	OR-1896	1 mL	Small Compound	Potassium Channel|||PDE
T12315	OR-1896	1 mg	Small Compound	Potassium Channel|||PDE
T12315	OR-1896	2 mg	Small Compound	Potassium Channel|||PDE
T12315	OR-1896	5 mg	Small Compound	Potassium Channel|||PDE
T12315	OR-1896	10 mg	Small Compound	Potassium Channel|||PDE
T12315	OR-1896	25 mg	Small Compound	Potassium Channel|||PDE
T12315	OR-1896	50 mg	Small Compound	Potassium Channel|||PDE
T12315	OR-1896	100 mg	Small Compound	Potassium Channel|||PDE
T12316	Oral antiplatelet agent 1	25 mg	Small Compound	Others
T12316	Oral antiplatelet agent 1	50 mg	Small Compound	Others
T12316	Oral antiplatelet agent 1	100 mg	Small Compound	Others
T12317	Orelabrutinib	1 mL	Small Compound	BTK
T12317	Orelabrutinib	1 mg	Small Compound	BTK
T12317	Orelabrutinib	5 mg	Small Compound	BTK

Catalog ID	Name	Volume	Product Group	Target
T12317	Orelabrutinib	10 mg	Small Compound	BTK
T12317	Orelabrutinib	25 mg	Small Compound	BTK
T12317	Orelabrutinib	50 mg	Small Compound	BTK
T12317	Orelabrutinib	100 mg	Small Compound	BTK
T12317	Orelabrutinib	500 mg	Small Compound	BTK
T12318	Org-10490	25 mg	Small Compound	Others
T12318	Org-10490	50 mg	Small Compound	Others
T12318	Org-10490	100 mg	Small Compound	Others
T12319	Org30958	25 mg	Small Compound	Aromatase
T12319	Org30958	50 mg	Small Compound	Aromatase
T12319	Org30958	100 mg	Small Compound	Aromatase
T1232	Mepyramine maleate	1 g	Small Compound	Histamine Receptor
T1232	Mepyramine maleate	1 mL	Small Compound	Histamine Receptor
T1232	Mepyramine maleate	500 mg	Small Compound	Histamine Receptor
T12320	ORL1 antagonist 1	1 mL	Small Compound	Opioid Receptor
T12320	ORL1 antagonist 1	1 mg	Small Compound	Opioid Receptor
T12320	ORL1 antagonist 1	5 mg	Small Compound	Opioid Receptor
T12320	ORL1 antagonist 1	10 mg	Small Compound	Opioid Receptor
T12320	ORL1 antagonist 1	25 mg	Small Compound	Opioid Receptor
T12320	ORL1 antagonist 1	50 mg	Small Compound	Opioid Receptor
T12320	ORL1 antagonist 1	100 mg	Small Compound	Opioid Receptor
T12320	ORL1 antagonist 1	200 mg	Small Compound	Opioid Receptor
T12321	ORM-10103	1 mL	Small Compound	Calcium Channel
T12321	ORM-10103	5 mg	Small Compound	Calcium Channel
T12321	ORM-10103	10 mg	Small Compound	Calcium Channel
T12321	ORM-10103	25 mg	Small Compound	Calcium Channel
T12321	ORM-10103	50 mg	Small Compound	Calcium Channel
T12321	ORM-10103	100 mg	Small Compound	Calcium Channel
T12321	ORM-10103	500 mg	Small Compound	Calcium Channel
T12322	ORM-10962	25 mg	Small Compound	Calcium Channel
T12322	ORM-10962	50 mg	Small Compound	Calcium Channel
T12322	ORM-10962	100 mg	Small Compound	Calcium Channel
T12323	ORM-15341	1 mL	Small Compound	Androgen Receptor
T12323	ORM-15341	1 mg	Small Compound	Androgen Receptor
T12323	ORM-15341	5 mg	Small Compound	Androgen Receptor
T12323	ORM-15341	10 mg	Small Compound	Androgen Receptor
T12323	ORM-15341	25 mg	Small Compound	Androgen Receptor
T12323	ORM-15341	50 mg	Small Compound	Androgen Receptor
T12323	ORM-15341	100 mg	Small Compound	Androgen Receptor
T12324	Ornidazole (Levo-)	1 mL	Small Compound	Antibacterial
T12324	Ornidazole (Levo-)	5 mg	Small Compound	Antibacterial
T12324	Ornidazole (Levo-)	10 mg	Small Compound	Antibacterial
T12324	Ornidazole (Levo-)	25 mg	Small Compound	Antibacterial
T12324	Ornidazole (Levo-)	50 mg	Small Compound	Antibacterial
T12324	Ornidazole (Levo-)	100 mg	Small Compound	Antibacterial
T12324	Ornidazole (Levo-)	200 mg	Small Compound	Antibacterial
T12324	Ornidazole (Levo-)	500 mg	Small Compound	Antibacterial
T12325	Orotic acid-6-C14	100 mg	Small Compound	Others
T12325	Orotic acid-6-C14	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12326	OSMI-2	25 mg	Small Compound	Others
T12326	OSMI-2	50 mg	Small Compound	Others
T12326	OSMI-2	100 mg	Small Compound	Others
T12327	OSMI-3	1 mg	Small Compound	Others
T12327	OSMI-3	5 mg	Small Compound	Others
T12327	OSMI-3	10 mg	Small Compound	Others
T12327	OSMI-3	25 mg	Small Compound	Others
T12327	OSMI-3	50 mg	Small Compound	Others
T12328	OSMI-4	1 mL	Small Compound	Others
T12328	OSMI-4	1 mg	Small Compound	Others
T12328	OSMI-4	5 mg	Small Compound	Others
T12328	OSMI-4	10 mg	Small Compound	Others
T12328	OSMI-4	25 mg	Small Compound	Others
T12328	OSMI-4	50 mg	Small Compound	Others
T12328	OSMI-4	100 mg	Small Compound	Others
T12328	OSMI-4	500 mg	Small Compound	Others
T12329	Ospemifene D4	1 mg	Isotope products	
T12329	Ospemifene D4	5 mg	Isotope products	
T12329	Ospemifene D4	10 mg	Isotope products	
T12329	Ospemifene D4	25 mg	Isotope products	
T1233	Oxolinic acid	1 g	Small Compound	Dopamine Receptor|||Antibacterial|||Antibiotic|||DNA/RNA Synthesis
T1233	Oxolinic acid	250 mg	Small Compound	Dopamine Receptor|||Antibacterial|||Antibiotic|||DNA/RNA Synthesis
T1233	Oxolinic acid	500 mg	Small Compound	Dopamine Receptor|||Antibacterial|||Antibiotic|||DNA/RNA Synthesis
T12330	OT-82	2 mg	Small Compound	NAMPT
T12331	OT-R antagonist 2	25 mg	Small Compound	Others
T12331L	OT-R antagonist 1	25 mg	Small Compound	Others
T12332	OT antagonist 1	25 mg	Small Compound	Others
T12332	OT antagonist 1	50 mg	Small Compound	Others
T12332	OT antagonist 1	100 mg	Small Compound	Others
T12333	OT antagonist 1 demethyl derivative	100 mg	Small Compound	Others
T12333	OT antagonist 1 demethyl derivative	500 mg	Small Compound	Others
T12334	OT antagonist 3	25 mg	Small Compound	Others
T12334	OT antagonist 3	50 mg	Small Compound	Others
T12334	OT antagonist 3	100 mg	Small Compound	Others
T12335	OT antagonist 3 analog	100 mg	Small Compound	Others
T12335	OT antagonist 3 analog	500 mg	Small Compound	Others
T12336	Oxaprozin D4	1 mg	Isotope products	
T12336	Oxaprozin D4	5 mg	Isotope products	
T12337	Oxaquin	25 mg	Small Compound	Others
T12337	Oxaquin	50 mg	Small Compound	Others
T12337	Oxaquin	100 mg	Small Compound	Others
T12337L	Oxaquin TEA	1 mg	Small Compound	Topoisomerase|||Antifungal
T12337L	Oxaquin TEA	5 mg	Small Compound	Topoisomerase|||Antifungal
T12337L	Oxaquin TEA	10 mg	Small Compound	Topoisomerase|||Antifungal
T12337L	Oxaquin TEA	25 mg	Small Compound	Topoisomerase|||Antifungal
T12337L	Oxaquin TEA	50 mg	Small Compound	Topoisomerase|||Antifungal
T12337L	Oxaquin TEA	100 mg	Small Compound	Topoisomerase|||Antifungal
T12338	OXFBD04	1 mL	Small Compound	Epigenetic Reader Domain
T12338	OXFBD04	1 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T12338	OXFBD04	5 mg	Small Compound	Epigenetic Reader Domain
T12338	OXFBD04	10 mg	Small Compound	Epigenetic Reader Domain
T12338	OXFBD04	25 mg	Small Compound	Epigenetic Reader Domain
T12338	OXFBD04	50 mg	Small Compound	Epigenetic Reader Domain
T12338	OXFBD04	100 mg	Small Compound	Epigenetic Reader Domain
T12338	OXFBD04	200 mg	Small Compound	Epigenetic Reader Domain
T12339	Oxotremorine M iodide	1 mL	Small Compound	AChR
T12339	Oxotremorine M iodide	10 mg	Small Compound	AChR
T12339	Oxotremorine M iodide	50 mg	Small Compound	AChR
T1234	5,5-Dimethyloxazolidine-2,4-dione	1 mL	Small Compound	Calcium Channel
T1234	5,5-Dimethyloxazolidine-2,4-dione	50 mg	Small Compound	Calcium Channel
T1234	5,5-Dimethyloxazolidine-2,4-dione	100 mg	Small Compound	Calcium Channel
T1234	5,5-Dimethyloxazolidine-2,4-dione	200 mg	Small Compound	Calcium Channel
T12340	P-gp modulator 1	25 mg	Small Compound	Others
T12340	P-gp modulator 1	50 mg	Small Compound	Others
T12340	P-gp modulator 1	100 mg	Small Compound	Others
T12341	P-gp inhibitor 1	1 mL	Small Compound	P-gp
T12341	P-gp inhibitor 1	5 mg	Small Compound	P-gp
T12341	P-gp inhibitor 1	10 mg	Small Compound	P-gp
T12341	P-gp inhibitor 1	25 mg	Small Compound	P-gp
T12341	P-gp inhibitor 1	50 mg	Small Compound	P-gp
T12341	P-gp inhibitor 1	100 mg	Small Compound	P-gp
T12341	P-gp inhibitor 1	200 mg	Small Compound	P-gp
T12342	P053	1 mg	Small Compound	Others
T12342	P053	5 mg	Small Compound	Others
T12342	P053	10 mg	Small Compound	Others
T12342	P053	500 µg	Small Compound	Others
T12343	Benzquinamide	1 mg	Small Compound	Adrenergic Receptor
T12343	Benzquinamide	5 mg	Small Compound	Adrenergic Receptor
T12344	OTS186935	25 mg	Small Compound	Others
T12344	OTS186935	50 mg	Small Compound	Others
T12344	OTS186935	100 mg	Small Compound	Others
T12344L	OTS186935 trihydrochloride	25 mg	Small Compound	Others
T12344L	OTS186935 trihydrochloride	50 mg	Small Compound	Others
T12344L	OTS186935 trihydrochloride	100 mg	Small Compound	Others
T12344L1	OTS186935 FA	1 mL	Small Compound	Histone Methyltransferase
T12344L1	OTS186935 FA	1 mg	Small Compound	Histone Methyltransferase
T12344L1	OTS186935 FA	5 mg	Small Compound	Histone Methyltransferase
T12344L1	OTS186935 FA	10 mg	Small Compound	Histone Methyltransferase
T12344L1	OTS186935 FA	25 mg	Small Compound	Histone Methyltransferase
T12344L1	OTS186935 FA	50 mg	Small Compound	Histone Methyltransferase
T12344L1	OTS186935 FA	100 mg	Small Compound	Histone Methyltransferase
T12344L1	OTS186935 FA	500 mg	Small Compound	Histone Methyltransferase
T12345	CBP/p300-IN-3	1 mL	Small Compound	Histone Acetyltransferase
T12345	CBP/p300-IN-3	1 mg	Small Compound	Histone Acetyltransferase
T12345	CBP/p300-IN-3	5 mg	Small Compound	Histone Acetyltransferase
T12345	CBP/p300-IN-3	10 mg	Small Compound	Histone Acetyltransferase
T12345	CBP/p300-IN-3	25 mg	Small Compound	Histone Acetyltransferase
T12345	CBP/p300-IN-3	50 mg	Small Compound	Histone Acetyltransferase

Catalog ID	Name	Volume	Product Group	Target
T12345	CBP/p300-IN-3	100 mg	Small Compound	Histone Acetyltransferase
T12345	CBP/p300-IN-3	500 mg	Small Compound	Histone Acetyltransferase
T12346	CBP/p300-IN-5	5 mg	Small Compound	Epigenetic Reader Domain
T12347	p38-α MAPK-IN-1	1 mL	Small Compound	p38 MAPK|||Autophagy
T12347	p38-α MAPK-IN-1	1 mg	Small Compound	p38 MAPK|||Autophagy
T12347	p38-α MAPK-IN-1	5 mg	Small Compound	p38 MAPK|||Autophagy
T12347	p38-α MAPK-IN-1	10 mg	Small Compound	p38 MAPK|||Autophagy
T12347	p38-α MAPK-IN-1	25 mg	Small Compound	p38 MAPK|||Autophagy
T12347	p38-α MAPK-IN-1	50 mg	Small Compound	p38 MAPK|||Autophagy
T12347	p38-α MAPK-IN-1	100 mg	Small Compound	p38 MAPK|||Autophagy
T12347	p38-α MAPK-IN-1	500 mg	Small Compound	p38 MAPK|||Autophagy
T1235	Lincomycin hydrochloride monohydrate	1 mL	Natural Product	Antibacterial
T1235	Lincomycin hydrochloride monohydrate	500 mg	Natural Product	Antibacterial
T12350	p53 and MDM2 proteins-interaction-inhibitor dihydrochloride	10 mg	Small Compound	Others
T12350	p53 and MDM2 proteins-interaction-inhibitor dihydrochloride	100 mg	Small Compound	Others
T12350	p53 and MDM2 proteins-interaction-inhibitor dihydrochloride	200 mg	Small Compound	Others
T12350	p53 and MDM2 proteins-interaction-inhibitor dihydrochloride	500 mg	Small Compound	Others
T12351	p53 and MDM2 proteins-interaction-inhibitor (racemic)	100 mg	Small Compound	Others
T12351	p53 and MDM2 proteins-interaction-inhibitor (racemic)	500 mg	Small Compound	Others
T12352	Oxidopamine hydrochloride	5 mg	Small Compound	Dopamine Receptor|||Mitophagy|||Autophagy
T12352	Oxidopamine hydrochloride	10 mg	Small Compound	Dopamine Receptor|||Mitophagy|||Autophagy
T12352	Oxidopamine hydrochloride	25 mg	Small Compound	Dopamine Receptor|||Mitophagy|||Autophagy
T12352	Oxidopamine hydrochloride	50 mg	Small Compound	Dopamine Receptor|||Mitophagy|||Autophagy
T12352	Oxidopamine hydrochloride	100 mg	Small Compound	Dopamine Receptor|||Mitophagy|||Autophagy
T12352L	Oxidopamine hydrobromide	1 g	Small Compound	Autophagy|||Dopamine Receptor|||Mitophagy
T12352L	Oxidopamine hydrobromide	100 mg	Small Compound	Autophagy|||Dopamine Receptor|||Mitophagy
T12352L	Oxidopamine hydrobromide	200 mg	Small Compound	Autophagy|||Dopamine Receptor|||Mitophagy
T12352L	Oxidopamine hydrobromide	500 mg	Small Compound	Autophagy|||Dopamine Receptor|||Mitophagy
T12353	Palbinone	5 mg	Natural Product	Others
T12354	Oxythiamine	10 mg	Small Compound	Transketolase|||Apoptosis
T12354L	Oxythiamine diphosphate	25 mg	Small Compound	Others
T12354L	Oxythiamine diphosphate	50 mg	Small Compound	Others
T12354L	Oxythiamine diphosphate	100 mg	Small Compound	Others
T12355	Palbociclib-d8	1 mg	Isotope products	
T12355	Palbociclib-d8	5 mg	Isotope products	
T12356	Palmitoylcarnitine	1 mg	Small Compound	Endogenous Metabolite
T12356	Palmitoylcarnitine	5 mg	Small Compound	Endogenous Metabolite
T12356	Palmitoylcarnitine	10 mg	Small Compound	Endogenous Metabolite
T12356	Palmitoylcarnitine	25 mg	Small Compound	Endogenous Metabolite
T12356	Palmitoylcarnitine	50 mg	Small Compound	Endogenous Metabolite
T12356	Palmitoylcarnitine	100 mg	Small Compound	Endogenous Metabolite
T12356	Palmitoylcarnitine	500 mg	Small Compound	Endogenous Metabolite
T12357	Palmitoyldocosahexaenoyl phosphatidylcholine	5 mg	Natural Product	Endogenous Metabolite
T12357	Palmitoyldocosahexaenoyl phosphatidylcholine	10 mg	Natural Product	Endogenous Metabolite
T12357	Palmitoyldocosahexaenoyl phosphatidylcholine	25 mg	Natural Product	Endogenous Metabolite
T12358	Palonidipine	25 mg	Small Compound	Calcium Channel
T12358	Palonidipine	50 mg	Small Compound	Calcium Channel
T12358	Palonidipine	100 mg	Small Compound	Calcium Channel
T12359	Paprotrain	1 mL	Small Compound	Kinesin

Catalog ID	Name	Volume	Product Group	Target
T12359	Paprotrain	5 mg	Small Compound	Kinesin
T12359	Paprotrain	10 mg	Small Compound	Kinesin
T12359	Paprotrain	25 mg	Small Compound	Kinesin
T12359	Paprotrain	50 mg	Small Compound	Kinesin
T12359	Paprotrain	100 mg	Small Compound	Kinesin
T12359	Paprotrain	200 mg	Small Compound	Kinesin
T12359	Paprotrain	500 mg	Small Compound	Kinesin
T1235L	Lincomycin	2 mg	Natural Product	Others
T1235L	Lincomycin	5 mg	Natural Product	Others
T1235L	Lincomycin	10 mg	Natural Product	Others
T1236	Pentolinium Tartrate	25 mg	Small Compound	AChR
T1236	Pentolinium Tartrate	50 mg	Small Compound	AChR
T12360	para-Nitroblebbistatin	1 mL	Small Compound	Myosin
T12360	para-Nitroblebbistatin	1 mg	Small Compound	Myosin
T12360	para-Nitroblebbistatin	5 mg	Small Compound	Myosin
T12360	para-Nitroblebbistatin	10 mg	Small Compound	Myosin
T12360	para-Nitroblebbistatin	25 mg	Small Compound	Myosin
T12360	para-Nitroblebbistatin	50 mg	Small Compound	Myosin
T12360	para-Nitroblebbistatin	100 mg	Small Compound	Myosin
T12360	para-Nitroblebbistatin	200 mg	Small Compound	Myosin
T12361	Parcetasal	1 mL	Small Compound	Others
T12361	Parcetasal	1 mg	Small Compound	Others
T12361	Parcetasal	5 mg	Small Compound	Others
T12361	Parcetasal	10 mg	Small Compound	Others
T12361	Parcetasal	25 mg	Small Compound	Others
T12361	Parcetasal	50 mg	Small Compound	Others
T12361	Parcetasal	100 mg	Small Compound	Others
T12361	Parcetasal	200 mg	Small Compound	Others
T12362	Pargolol hydrochloride	25 mg	Small Compound	Others
T12362	Pargolol hydrochloride	50 mg	Small Compound	Others
T12362	Pargolol hydrochloride	100 mg	Small Compound	Others
T12363	Paricalcitol-D6	1 mg	Isotope products	
T12363	Paricalcitol-D6	5 mg	Isotope products	
T12363	Paricalcitol-D6	10 mg	Isotope products	
T12363	Paricalcitol-D6	50 mg	Isotope products	
T12363	Paricalcitol-D6	100 mg	Isotope products	
T12364	PARP-2-IN-1	25 mg	Small Compound	Others
T12364	PARP-2-IN-1	50 mg	Small Compound	Others
T12364	PARP-2-IN-1	100 mg	Small Compound	Others
T12365	PARP/PI3K-IN-1	1 mg	Small Compound	PI3K|||PARP
T12365	PARP/PI3K-IN-1	5 mg	Small Compound	PI3K|||PARP
T12365	PARP/PI3K-IN-1	10 mg	Small Compound	PI3K|||PARP
T12365	PARP/PI3K-IN-1	25 mg	Small Compound	PI3K|||PARP
T12365	PARP/PI3K-IN-1	50 mg	Small Compound	PI3K|||PARP
T12365	PARP/PI3K-IN-1	100 mg	Small Compound	PI3K|||PARP
T123654	9-Humulene-2,6-dione	1 mg	Natural Product	Others
T123654	9-Humulene-2,6-dione	5 mg	Natural Product	Others
T12366	PARP14 inhibitor H10	1 mg	Small Compound	PARP
T12367	Parsaclisib	1 mL	Small Compound	PI3K

Catalog ID	Name	Volume	Product Group	Target
T12367	Parsaclisib	1 mg	Small Compound	PI3K
T12367	Parsaclisib	5 mg	Small Compound	PI3K
T12367	Parsaclisib	10 mg	Small Compound	PI3K
T12367	Parsaclisib	25 mg	Small Compound	PI3K
T12367	Parsaclisib	50 mg	Small Compound	PI3K
T12367	Parsaclisib	100 mg	Small Compound	PI3K
T12368	Pasireotide L-aspartate salt	10 mg	Small Compound	Others
T12369	Pasireotide pamoate	100 mg	Small Compound	Others
T12369	Pasireotide pamoate	500 mg	Small Compound	Others
T1237	Azathioprine	1 g	Small Compound	Rho|||Apoptosis|||GPR
T1237	Azathioprine	1 mL	Small Compound	Rho|||Apoptosis|||GPR
T1237	Azathioprine	500 mg	Small Compound	Rho|||Apoptosis|||GPR
T12370	Pasireotide	100 mg	Peptide	Others
T12370	Pasireotide	500 mg	Peptide	Others
T12371	PAT-1251 Hydrochloride	25 mg	Small Compound	Others
T12371	PAT-1251 Hydrochloride	50 mg	Small Compound	Others
T12371	PAT-1251 Hydrochloride	100 mg	Small Compound	Others
T12371L	PAT-1251	1 mL	Small Compound	Monoamine Oxidase
T12371L	PAT-1251	1 mg	Small Compound	Monoamine Oxidase
T12371L	PAT-1251	5 mg	Small Compound	Monoamine Oxidase
T12371L	PAT-1251	10 mg	Small Compound	Monoamine Oxidase
T12371L	PAT-1251	25 mg	Small Compound	Monoamine Oxidase
T12371L	PAT-1251	50 mg	Small Compound	Monoamine Oxidase
T12371L	PAT-1251	100 mg	Small Compound	Monoamine Oxidase
T12371L	PAT-1251	200 mg	Small Compound	Monoamine Oxidase
T12372	PAT-505	1 mg	Small Compound	EGFR
T12373	Paxilline	2 mg	Natural Product	Potassium Channel
T12374	PAβN dihydrochloride	1 mL	Small Compound	Antibacterial
T12374	PAβN dihydrochloride	5 mg	Small Compound	Antibacterial
T12374	PAβN dihydrochloride	10 mg	Small Compound	Antibacterial
T12374	PAβN dihydrochloride	25 mg	Small Compound	Antibacterial
T12374	PAβN dihydrochloride	50 mg	Small Compound	Antibacterial
T12374	PAβN dihydrochloride	100 mg	Small Compound	Antibacterial
T12375	Fezagepras sodium	1 mL	Small Compound	GPR
T12375	Fezagepras sodium	1 mg	Small Compound	GPR
T12375	Fezagepras sodium	5 mg	Small Compound	GPR
T12375	Fezagepras sodium	10 mg	Small Compound	GPR
T12375	Fezagepras sodium	25 mg	Small Compound	GPR
T12375	Fezagepras sodium	50 mg	Small Compound	GPR
T12375	Fezagepras sodium	100 mg	Small Compound	GPR
T12375	Fezagepras sodium	500 mg	Small Compound	GPR
T12376	PC945	1 mL	Small Compound	Antifungal
T12376	PC945	1 mg	Small Compound	Antifungal
T12376	PC945	5 mg	Small Compound	Antifungal
T12376	PC945	10 mg	Small Compound	Antifungal
T12376	PC945	25 mg	Small Compound	Antifungal
T12376	PC945	50 mg	Small Compound	Antifungal
T12376	PC945	100 mg	Small Compound	Antifungal
T12377	PD-1-IN-17	1 mg	Small Compound	PD-1/PD-L1

Catalog ID	Name	Volume	Product Group	Target
T12377	PD-1-IN-17	5 mg	Small Compound	PD-1/PD-L1
T12377	PD-1-IN-17	10 mg	Small Compound	PD-1/PD-L1
T12377L	PD-1-IN-17 (TFA) (1673560-66-1 free base)	100 mg	Small Compound	Others
T12377L	PD-1-IN-17 (TFA) (1673560-66-1 free base)	500 mg	Small Compound	Others
T12378	PD-1-IN-20	100 mg	Small Compound	Others
T12378	PD-1-IN-20	500 mg	Small Compound	Others
T12378L	CA-170	25 mg	Small Compound	Others
T12378L	CA-170	50 mg	Small Compound	Others
T12378L	CA-170	100 mg	Small Compound	Others
T12379	PD-1-IN-22	1 mL	Small Compound	PD-1/PD-L1
T12379	PD-1-IN-22	1 mg	Small Compound	PD-1/PD-L1
T12379	PD-1-IN-22	2 mg	Small Compound	PD-1/PD-L1
T12379	PD-1-IN-22	5 mg	Small Compound	PD-1/PD-L1
T12379	PD-1-IN-22	10 mg	Small Compound	PD-1/PD-L1
T12379	PD-1-IN-22	25 mg	Small Compound	PD-1/PD-L1
T12379	PD-1-IN-22	50 mg	Small Compound	PD-1/PD-L1
T12379	PD-1-IN-22	100 mg	Small Compound	PD-1/PD-L1
T12379	PD-1-IN-22	500 mg	Small Compound	PD-1/PD-L1
T1238	Daidzein	1 g	Natural Product	Endogenous Metabolite|||PPAR
T1238	Daidzein	1 mL	Natural Product	Endogenous Metabolite|||PPAR
T1238	Daidzein	500 mg	Natural Product	Endogenous Metabolite|||PPAR
T12380	PD-1/PD-L1-IN 5 TFA	25 mg	Small Compound	Others
T123808	Triptonoterpene	1 mg	Natural Product	Others
T123808	Triptonoterpene	5 mg	Natural Product	Others
T123808	Triptonoterpene	10 mg	Natural Product	Others
T123808	Triptonoterpene	25 mg	Natural Product	Others
T123809	Eucommin A	1 mg	Natural Product	Others
T123809	Eucommin A	5 mg	Natural Product	Others
T12381	PD 123319 ditrifluoroacetate	200 mg	Small Compound	Others
T123810	Isothymonin	1 mg	Natural Product	Others
T123810	Isothymonin	5 mg	Natural Product	Others
T123811	Leucanthogenin	1 mg	Natural Product	Others
T123811	Leucanthogenin	5 mg	Natural Product	Others
T123812	Acuminatum C	1 mg	Natural Product	Others
T123812	Acuminatum C	5 mg	Natural Product	Others
T123813	Acuminatum B	1 mg	Natural Product	Others
T123813	Acuminatum B	5 mg	Natural Product	Others
T123814	Broussoflavonol B	1 mg	Natural Product	Others
T123814	Broussoflavonol B	5 mg	Natural Product	Others
T123815	Populin	1 mg	Natural Product	Others
T123815	Populin	5 mg	Natural Product	Others
T123816	Calyxanthone	1 mg	Natural Product	Others
T123816	Calyxanthone	5 mg	Natural Product	Others
T123817	(2S,3S)-Pteroside C	1 mg	Natural Product	Others
T123817	(2S,3S)-Pteroside C	5 mg	Natural Product	Others
T123819	4'-O-Methyllucenin II (Diosmetin 6,8-di-C-glucoside)	1 mg	Natural Product	Others
T123819	4'-O-Methyllucenin II (Diosmetin 6,8-di-C-glucoside)	5 mg	Natural Product	Others
T12382	PD-159020	25 mg	Small Compound	Others
T12382	PD-159020	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12382	PD-159020	100 mg	Small Compound	Others
T123820	3-(4-Hydroxy-3-methoxyphenyl)propyl tetracosanoate	1 mg	Natural Product	Others
T123820	3-(4-Hydroxy-3-methoxyphenyl)propyl tetracosanoate	5 mg	Natural Product	Others
T123821	Latifoline N-oxide	1 mg	Natural Product	Others
T123821	Latifoline N-oxide	5 mg	Natural Product	Others
T123823	Isorhodoptilometrin	1 mg	Natural Product	Others
T123823	Isorhodoptilometrin	5 mg	Natural Product	Others
T123824	Methyl (E)-3'-hydroxy-4'-methoxycinnamate	1 mg	Natural Product	Others
T123824	Methyl (E)-3'-hydroxy-4'-methoxycinnamate	5 mg	Natural Product	Others
T123825	Haploperoside E	1 mg	Natural Product	Others
T123825	Haploperoside E	5 mg	Natural Product	Others
T123827	2,6-Dimethyl-3-O-methyl-4-isobutyrylphloroglucinol	1 mg	Natural Product	Others
T123827	2,6-Dimethyl-3-O-methyl-4-isobutyrylphloroglucinol	5 mg	Natural Product	Others
T123828	Phomopsolide B	1 mg	Natural Product	Others
T123828	Phomopsolide B	5 mg	Natural Product	Others
T123829	Hedyotol D	1 mg	Natural Product	Others
T123829	Hedyotol D	5 mg	Natural Product	Others
T12383	PD 168568 dihydrochloride	1 mL	Small Compound	Dopamine Receptor
T12383	PD 168568 dihydrochloride	1 mg	Small Compound	Dopamine Receptor
T12383	PD 168568 dihydrochloride	5 mg	Small Compound	Dopamine Receptor
T12383	PD 168568 dihydrochloride	10 mg	Small Compound	Dopamine Receptor
T12383	PD 168568 dihydrochloride	25 mg	Small Compound	Dopamine Receptor
T12383	PD 168568 dihydrochloride	50 mg	Small Compound	Dopamine Receptor
T12383	PD 168568 dihydrochloride	100 mg	Small Compound	Dopamine Receptor
T12383	PD 168568 dihydrochloride	500 mg	Small Compound	Dopamine Receptor
T123830	Qingdainone	1 mg	Natural Product	Others
T123830	Qingdainone	5 mg	Natural Product	Others
T123831	Cycloart-22-ene-3,25-diol	1 mg	Natural Product	Others
T123831	Cycloart-22-ene-3,25-diol	5 mg	Natural Product	Others
T123832	Cynatratoside B	1 mg	Natural Product	Others
T123832	Cynatratoside B	5 mg	Natural Product	Others
T123833	3alpha-Hydroxytanshinone IIA	1 mg	Natural Product	Others
T123833	3alpha-Hydroxytanshinone IIA	5 mg	Natural Product	Others
T123834	Isonerylgeraniol-18-oic acid	1 mg	Natural Product	Others
T123834	Isonerylgeraniol-18-oic acid	5 mg	Natural Product	Others
T123835	2-(9-Decenyl)glutaconic acid	1 mg	Natural Product	Others
T123835	2-(9-Decenyl)glutaconic acid	5 mg	Natural Product	Others
T123836	Bonaniol A	1 mg	Natural Product	Others
T123836	Bonaniol A	5 mg	Natural Product	Others
T123837	5,7-Dihydroxy 3,3',4',5',6,8-hexamethoxyflavone	1 mg	Natural Product	Others
T123837	5,7-Dihydroxy 3,3',4',5',6,8-hexamethoxyflavone	5 mg	Natural Product	Others
T123838	Quercetin 3-O-(6-O-malonyl)-b-D-glucoside	1 mg	Natural Product	Others
T123838	Quercetin 3-O-(6-O-malonyl)-b-D-glucoside	5 mg	Natural Product	Others
T123839	Przewaquinone C	1 mg	Natural Product	Others
T123839	Przewaquinone C	5 mg	Natural Product	Others
T12384	PD 90780	1 mL	Small Compound	Others
T12384	PD 90780	1 mg	Small Compound	Others
T12384	PD 90780	5 mg	Small Compound	Others
T12384	PD 90780	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12384	PD 90780	25 mg	Small Compound	Others
T12384	PD 90780	50 mg	Small Compound	Others
T12384	PD 90780	100 mg	Small Compound	Others
T123840	6''-p-Coumaroylprunin	1 mg	Natural Product	Others
T123840	6''-p-Coumaroylprunin	5 mg	Natural Product	Others
T123841	Merenskine N-oxide	1 mg	Natural Product	Others
T123841	Merenskine N-oxide	5 mg	Natural Product	Others
T123842	Merenskine	1 mg	Natural Product	Others
T123842	Merenskine	5 mg	Natural Product	Others
T123843	Decuroside IV	1 mg	Natural Product	Others
T123843	Decuroside IV	5 mg	Natural Product	Others
T123844	3beta-Hydroxylanosta-8,24-diene-21-al	1 mg	Natural Product	Others
T123844	3beta-Hydroxylanosta-8,24-diene-21-al	5 mg	Natural Product	Others
T123845	3,3'-[Iminobis(methylene)]bis-2(3H)furanone	1 mg	Natural Product	Others
T123845	3,3'-[Iminobis(methylene)]bis-2(3H)furanone	5 mg	Natural Product	Others
T123846	5,7-Dihydroxy-2-isopropylchromone	1 mg	Natural Product	Others
T123846	5,7-Dihydroxy-2-isopropylchromone	5 mg	Natural Product	Others
T123847	Hexanorcucurbitacin F	1 mg	Natural Product	Others
T123847	Hexanorcucurbitacin F	5 mg	Natural Product	Others
T123848	Eleutheroside E; Acanthoside D	1 mg	Natural Product	Others
T123848	Eleutheroside E; Acanthoside D	5 mg	Natural Product	Others
T123849	Momordin IIa	1 mg	Natural Product	Others
T123849	Momordin IIa	5 mg	Natural Product	Others
T12385	PD0176078	1 mL	Small Compound	Calcium Channel
T12385	PD0176078	1 mg	Small Compound	Calcium Channel
T12385	PD0176078	5 mg	Small Compound	Calcium Channel
T12385	PD0176078	10 mg	Small Compound	Calcium Channel
T12385	PD0176078	25 mg	Small Compound	Calcium Channel
T12385	PD0176078	50 mg	Small Compound	Calcium Channel
T12385	PD0176078	100 mg	Small Compound	Calcium Channel
T12385	PD0176078	200 mg	Small Compound	Calcium Channel
T123850	Hemsloside Ma 1	1 mg	Natural Product	Others
T123850	Hemsloside Ma 1	5 mg	Natural Product	Others
T123851	Momordin I	1 mg	Natural Product	Others
T123851	Momordin I	5 mg	Natural Product	Others
T123852	3,5-Di-O-galloylshikimic acid	1 mg	Natural Product	Others
T123852	3,5-Di-O-galloylshikimic acid	5 mg	Natural Product	Others
T123853	3,4-Di-o-galloylshikimicacid	1 mg	Natural Product	Others
T123853	3,4-Di-o-galloylshikimicacid	5 mg	Natural Product	Others
T123854	Daphnodorin B	1 mg	Natural Product	Others
T123854	Daphnodorin B	5 mg	Natural Product	Others
T123855	7-O-Methylanhydrofulvic acid	1 mg	Natural Product	Others
T123855	7-O-Methylanhydrofulvic acid	5 mg	Natural Product	Others
T123856	Apigenin 7,4'-di-O-alloside	1 mg	Natural Product	Others
T123856	Apigenin 7,4'-di-O-alloside	5 mg	Natural Product	Others
T123857	Euscaphin B	1 mg	Natural Product	Others
T123857	Euscaphin B	5 mg	Natural Product	Others
T123859	Zataroside A	1 mg	Natural Product	Others
T123859	Zataroside A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T12386	PD-1-IN-18	25 mg	Small Compound	Others
T12386	PD-1-IN-18	50 mg	Small Compound	Others
T12386	PD-1-IN-18	100 mg	Small Compound	Others
T123860	Phoyunnanin C	1 mg	Natural Product	Others
T123860	Phoyunnanin C	5 mg	Natural Product	Others
T123861	3-Hexen-1-ol O-b-D-glucopyranoside	1 mg	Natural Product	Others
T123861	3-Hexen-1-ol O-b-D-glucopyranoside	5 mg	Natural Product	Others
T123862	(2R)-8-Methylsocotrin-4'-ol	1 mg	Natural Product	Others
T123862	(2R)-8-Methylsocotrin-4'-ol	5 mg	Natural Product	Others
T123863	Spirodionic acid	1 mg	Natural Product	Others
T123863	Spirodionic acid	5 mg	Natural Product	Others
T123864	Lycopsamine N-oxide	1 mg	Natural Product	Others
T123864	Lycopsamine N-oxide	5 mg	Natural Product	Others
T123865	Intermedine N-oxide	1 mg	Natural Product	Others
T123865	Intermedine N-oxide	5 mg	Natural Product	Others
T123866	O-Methylpinoresinol	1 mg	Natural Product	Antioxidant
T123866	O-Methylpinoresinol	5 mg	Natural Product	Antioxidant
T123867	Calealactone B	1 mg	Natural Product	Others
T123867	Calealactone B	5 mg	Natural Product	Others
T123868	Kushenol Q	1 mg	Natural Product	Others
T123868	Kushenol Q	5 mg	Natural Product	Others
T123869	Parishin G	1 mg	Natural Product	Others
T123869	Parishin G	5 mg	Natural Product	Others
T12387	PD1-PDL1-IN 1	25 mg	Small Compound	Others
T12387	PD1-PDL1-IN 1	50 mg	Small Compound	Others
T12387	PD1-PDL1-IN 1	100 mg	Small Compound	Others
T123870	Sibiricin	1 mg	Natural Product	Others
T123870	Sibiricin	5 mg	Natural Product	Others
T123871	Angeloylgomisin M1	1 mg	Natural Product	Others
T123871	Angeloylgomisin M1	5 mg	Natural Product	Others
T123872	Wedelolide A	1 mg	Natural Product	Others
T123872	Wedelolide A	5 mg	Natural Product	Others
T123873	6-(4-Hydroxyphenyl)-2-methylhept-2-en-4-one	1 mg	Natural Product	Others
T123873	6-(4-Hydroxyphenyl)-2-methylhept-2-en-4-one	5 mg	Natural Product	Others
T123874	2beta-(Isobutyryloxy)florilenalin	1 mg	Natural Product	Others
T123874	2beta-(Isobutyryloxy)florilenalin	5 mg	Natural Product	Others
T123875	Ophiopogonin B sulfate	1 mg	Natural Product	Others
T123875	Ophiopogonin B sulfate	5 mg	Natural Product	Others
T123876	7,3'-Dihydroxy-5'-methoxyisoflavone	1 mg	Natural Product	Others
T123876	7,3'-Dihydroxy-5'-methoxyisoflavone	5 mg	Natural Product	Others
T123877	Methyl 4,6-dihydroxy-2,3-dimethylbenzoate	1 mg	Natural Product	Others
T123877	Methyl 4,6-dihydroxy-2,3-dimethylbenzoate	5 mg	Natural Product	Others
T123878	6-O-(2-Methylbutyryl)helenalin	1 mg	Natural Product	Others
T123878	6-O-(2-Methylbutyryl)helenalin	5 mg	Natural Product	Others
T123879	Hyperectine	1 mg	Natural Product	Others
T123879	Hyperectine	5 mg	Natural Product	Others
T12388	PDD00031705	25 mg	Small Compound	Others
T12388	PDD00031705	50 mg	Small Compound	Others
T12388	PDD00031705	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T123880	Hoodigoside I	1 mg	Natural Product	Others
T123880	Hoodigoside I	5 mg	Natural Product	Others
T123881	Hoodigoside G	1 mg	Natural Product	Others
T123881	Hoodigoside G	5 mg	Natural Product	Others
T123882	Hoodigoside E	1 mg	Natural Product	Others
T123882	Hoodigoside E	5 mg	Natural Product	Others
T123883	(±)-Cleroindicin F	1 mg	Natural Product	Others
T123883	(±)-Cleroindicin F	5 mg	Natural Product	Others
T123884	3,4-Dihydro-6,7-(methylenedioxy)-2(1H)-quinolinone	1 mg	Natural Product	Others
T123884	3,4-Dihydro-6,7-(methylenedioxy)-2(1H)-quinolinone	5 mg	Natural Product	Others
T123885	4-Hydroxy-2-methoxyphenol 1-O-(6-O-syringoyl)glucoside	1 mg	Natural Product	Others
T123885	4-Hydroxy-2-methoxyphenol 1-O-(6-O-syringoyl)glucoside	5 mg	Natural Product	Others
T123886	Hexylitaconic acid	1 mg	Natural Product	Others
T123886	Hexylitaconic acid	5 mg	Natural Product	Others
T123887	N-?-Glutamyl-S-(allylthio)cysteine	1 mg	Natural Product	Others
T123887	N-?-Glutamyl-S-(allylthio)cysteine	5 mg	Natural Product	Others
T123888	Tetrachlorohydroquinone dimethyl ether	1 mg	Natural Product	Others
T123888	Tetrachlorohydroquinone dimethyl ether	5 mg	Natural Product	Others
T12389	PDE-9 inhibitor	1 mL	Small Compound	Others
T12389	PDE-9 inhibitor	2 mg	Small Compound	Others
T12389	PDE-9 inhibitor	5 mg	Small Compound	Others
T12389	PDE-9 inhibitor	25 mg	Small Compound	Others
T12389	PDE-9 inhibitor	50 mg	Small Compound	Others
T12389	PDE-9 inhibitor	100 mg	Small Compound	Others
T123890	Catharantin; Catharanthine	1 mg	Natural Product	Others
T123890	Catharantin; Catharanthine	5 mg	Natural Product	Others
T123891	Sebiferenic acid	1 mg	Natural Product	Others
T123891	Sebiferenic acid	5 mg	Natural Product	Others
T123892	Ethyl p-nitrobenzyl carbonate	1 mg	Natural Product	Others
T123892	Ethyl p-nitrobenzyl carbonate	5 mg	Natural Product	Others
T123893	Peroxydehydrotumulosic acid	1 mg	Natural Product	Others
T123893	Peroxydehydrotumulosic acid	5 mg	Natural Product	Others
T123894	4-O-Demethylmanassantin A	1 mg	Natural Product	Others
T123894	4-O-Demethylmanassantin A	5 mg	Natural Product	Others
T123895	5-Hydroxy-7,8,2',5'-tetramethoxyflavone 5-O-glucoside	1 mg	Natural Product	Others
T123895	5-Hydroxy-7,8,2',5'-tetramethoxyflavone 5-O-glucoside	5 mg	Natural Product	Others
T123896	Mogroside II B	1 mg	Natural Product	Others
T123896	Mogroside II B	5 mg	Natural Product	Others
T123897	11-Dehydroxymogroside III	1 mg	Natural Product	Others
T123897	11-Dehydroxymogroside III	5 mg	Natural Product	Others
T123898	8beta-(4'-Hydroxytigloyloxy)costunolide	1 mg	Natural Product	Others
T123898	8beta-(4'-Hydroxytigloyloxy)costunolide	5 mg	Natural Product	Others
T123899	Guanidylfungin A	1 mg	Natural Product	Others
T123899	Guanidylfungin A	5 mg	Natural Product	Others
T1239	Indacaterol maleate	1 mL	Small Compound	Adrenergic Receptor
T1239	Indacaterol maleate	10 mg	Small Compound	Adrenergic Receptor
T1239	Indacaterol maleate	25 mg	Small Compound	Adrenergic Receptor
T1239	Indacaterol maleate	50 mg	Small Compound	Adrenergic Receptor
T1239	Indacaterol maleate	100 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T1239	Indacaterol maleate	200 mg	Small Compound	Adrenergic Receptor
T12390	PDE1-IN-2	1 mL	Small Compound	Others
T12390	PDE1-IN-2	5 mg	Small Compound	Others
T12390	PDE1-IN-2	25 mg	Small Compound	Others
T12390	PDE1-IN-2	50 mg	Small Compound	Others
T12390	PDE1-IN-2	100 mg	Small Compound	Others
T123900	p-O-Farnesylcoumaric acid	1 mg	Natural Product	Others
T123900	p-O-Farnesylcoumaric acid	5 mg	Natural Product	Others
T123901	Gardoside methyl ester	1 mg	Natural Product	Others
T123901	Gardoside methyl ester	5 mg	Natural Product	Others
T123902	Toonaciliatin M	1 mg	Natural Product	Others
T123902	Toonaciliatin M	5 mg	Natural Product	Others
T123903	22-Acetoxyglycyrrhizin	1 mg	Natural Product	Others
T123903	22-Acetoxyglycyrrhizin	5 mg	Natural Product	Others
T123904	1H-Pyrrole-2,3-dicarboxylic acid	1 mg	Natural Product	Others
T123904	1H-Pyrrole-2,3-dicarboxylic acid	5 mg	Natural Product	Others
T123906	Ajuganipponin A	1 mg	Natural Product	Others
T123906	Ajuganipponin A	5 mg	Natural Product	Others
T123907	Daphnenone	1 mg	Natural Product	Others
T123907	Daphnenone	5 mg	Natural Product	Others
T123908	Colladonin angelate	1 mg	Natural Product	Others
T123908	Colladonin angelate	5 mg	Natural Product	Others
T123909	4-O-Methyldavidigenin	1 mg	Natural Product	Others
T123909	4-O-Methyldavidigenin	5 mg	Natural Product	Others
T12391	PDE1-IN-3	25 mg	Small Compound	Others
T12391	PDE1-IN-3	50 mg	Small Compound	Others
T12391	PDE1-IN-3	100 mg	Small Compound	Others
T123910	Cyclocarioside B	1 mg	Natural Product	Others
T123910	Cyclocarioside B	5 mg	Natural Product	Others
T123912	Rishirilide B	1 mg	Natural Product	Others
T123912	Rishirilide B	5 mg	Natural Product	Others
T123913	Pentalenolactone O	1 mg	Natural Product	Others
T123913	Pentalenolactone O	5 mg	Natural Product	Others
T123914	8-C-(2-Rhamnosyl-6-deoxyhexopyranosulyl)luteolin	1 mg	Natural Product	Others
T123914	8-C-(2-Rhamnosyl-6-deoxyhexopyranosulyl)luteolin	5 mg	Natural Product	Others
T123915	4,6'-Anhydrooxysporidinone	1 mg	Natural Product	Others
T123915	4,6'-Anhydrooxysporidinone	5 mg	Natural Product	Others
T123916	8,9,10-Trihydroxythymol	1 mg	Natural Product	Others
T123916	8,9,10-Trihydroxythymol	5 mg	Natural Product	Others
T123917	Monodictyxanthone	1 mg	Natural Product	Others
T123917	Monodictyxanthone	5 mg	Natural Product	Others
T12392	PDE12-IN-3	25 mg	Small Compound	Others
T12392	PDE12-IN-3	50 mg	Small Compound	Others
T12392	PDE12-IN-3	100 mg	Small Compound	Others
T123920	7-Oxoganoderic acid Z	1 mg	Natural Product	Others
T123920	7-Oxoganoderic acid Z	5 mg	Natural Product	Others
T123921	3-Chloro-1-(4-octylphenyl)-propanone	1 mg	Natural Product	Others
T123921	3-Chloro-1-(4-octylphenyl)-propanone	5 mg	Natural Product	Others
T123922	Antibiotic JM 971B	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T123922	Antibiotic JM 971B	5 mg	Natural Product	Others
T123923	Altiloxin B	1 mg	Natural Product	Others
T123923	Altiloxin B	5 mg	Natural Product	Others
T123924	Werneriachromene; 3-(2.2-Dimethyl-2H-1-benzopyran-	1 mg	Natural Product	Others
T123924	Werneriachromene; 3-(2.2-Dimethyl-2H-1-benzopyran-	5 mg	Natural Product	Others
T123925	Antibiotic LL-D253alpha	1 mg	Natural Product	Others
T123925	Antibiotic LL-D253alpha	5 mg	Natural Product	Others
T123927	Karaviloside V	1 mg	Natural Product	Others
T123927	Karaviloside V	5 mg	Natural Product	Others
T123928	Schisanlactone C	1 mg	Natural Product	Others
T123928	Schisanlactone C	5 mg	Natural Product	Others
T123929	Schisanlactone D	1 mg	Natural Product	Others
T123929	Schisanlactone D	5 mg	Natural Product	Others
T12393	PDE2/PDE10-IN-1	25 mg	Small Compound	Others
T12393	PDE2/PDE10-IN-1	50 mg	Small Compound	Others
T12393	PDE2/PDE10-IN-1	100 mg	Small Compound	Others
T123930	Tenacigenoside A	1 mg	Natural Product	Others
T123930	Tenacigenoside A	5 mg	Natural Product	Others
T123932	Rubrisandrin A	1 mg	Natural Product	Others
T123932	Rubrisandrin A	5 mg	Natural Product	Others
T123933	Garcinoic acid	1 mg	Natural Product	Others
T123933	Garcinoic acid	250 µg	Natural Product	Others
T123933	Garcinoic acid	500 µg	Natural Product	Others
T123934	5,7,4'-Trimethoxyafzelechin	1 mg	Natural Product	Others
T123934	5,7,4'-Trimethoxyafzelechin	5 mg	Natural Product	Others
T123935	Capsianoside VIII	1 mg	Natural Product	Others
T123935	Capsianoside VIII	5 mg	Natural Product	Others
T123937	3-Hydroxy-2-octylpentanedioic acid	1 mg	Natural Product	Others
T123937	3-Hydroxy-2-octylpentanedioic acid	5 mg	Natural Product	Others
T123939	Gnetucleistol F	1 mg	Natural Product	Others
T123939	Gnetucleistol F	5 mg	Natural Product	Others
T12394	PDE5-IN-2	25 mg	Small Compound	PDE
T12394	PDE5-IN-2	50 mg	Small Compound	PDE
T12394	PDE5-IN-2	100 mg	Small Compound	PDE
T123940	Infractin	1 mg	Natural Product	Others
T123940	Infractin	5 mg	Natural Product	Others
T123941	Isotussilagine	1 mg	Natural Product	Others
T123941	Isotussilagine	5 mg	Natural Product	Others
T123942	8-Methoxybonducellin	1 mg	Natural Product	Others
T123942	8-Methoxybonducellin	5 mg	Natural Product	Others
T123943	6,7-Bis(benzyloxy)coumarin	1 mg	Natural Product	Others
T123943	6,7-Bis(benzyloxy)coumarin	5 mg	Natural Product	Others
T123944	Canellin E	1 mg	Natural Product	Others
T123944	Canellin E	5 mg	Natural Product	Others
T123945	Fornicin A	1 mg	Natural Product	Others
T123945	Fornicin A	5 mg	Natural Product	Others
T123946	Goshonoside F2	1 mg	Natural Product	Others
T123946	Goshonoside F2	5 mg	Natural Product	Others
T123947	3',5-Dihydroxy-4',6,7-trimethoxyflavanone	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T123947	3',5-Dihydroxy-4',6,7-trimethoxyflavanone	5 mg	Natural Product	Others
T123948	6,8-Di-O-methylcitreoisocoumarin	1 mg	Natural Product	Others
T123948	6,8-Di-O-methylcitreoisocoumarin	5 mg	Natural Product	Others
T123949	Platyphylloside	1 mg	Natural Product	Others
T123949	Platyphylloside	5 mg	Natural Product	Others
T12395	PDE9-IN-1	1 mL	Small Compound	PDE
T12395	PDE9-IN-1	1 mg	Small Compound	PDE
T12395	PDE9-IN-1	5 mg	Small Compound	PDE
T12395	PDE9-IN-1	10 mg	Small Compound	PDE
T12395	PDE9-IN-1	25 mg	Small Compound	PDE
T12395	PDE9-IN-1	50 mg	Small Compound	PDE
T123950	9α-Hydroxysophocarpine	1 mg	Natural Product	Others
T123950	9α-Hydroxysophocarpine	5 mg	Natural Product	Others
T123951	Rutinose	1 mg	Natural Product	Others
T123951	Rutinose	5 mg	Natural Product	Others
T123952	Ethyl beta-carboline-1-propionate	1 mg	Natural Product	Others
T123952	Ethyl beta-carboline-1-propionate	5 mg	Natural Product	Others
T123953	Kankanoside E	1 mg	Natural Product	Others
T123953	Kankanoside E	5 mg	Natural Product	Others
T123954	Sorghumol acetate	1 mg	Natural Product	Others
T123954	Sorghumol acetate	5 mg	Natural Product	Others
T123955	Sorghumol	1 mg	Natural Product	Others
T123955	Sorghumol	5 mg	Natural Product	Others
T123956	Bornyl ferulate	1 mg	Natural Product	Others
T123956	Bornyl ferulate	5 mg	Natural Product	Others
T123957	3,3'-Dihydroxy-4,5-dimethoxybibenzyl	1 mg	Natural Product	Others
T123957	3,3'-Dihydroxy-4,5-dimethoxybibenzyl	5 mg	Natural Product	Others
T123958	Ligularizine	1 mg	Natural Product	Others
T123958	Ligularizine	5 mg	Natural Product	Others
T123959	Neoligularidine	1 mg	Natural Product	Others
T123959	Neoligularidine	5 mg	Natural Product	Others
T12396	PDGFRα kinase inhibitor 1	2 mg	Small Compound	PDGFR
T123960	Ligularinine	1 mg	Natural Product	Others
T123960	Ligularinine	5 mg	Natural Product	Others
T123961	Colocynthoside A	1 mg	Natural Product	Others
T123961	Colocynthoside A	5 mg	Natural Product	Others
T123962	Shizukolidol	1 mg	Natural Product	Others
T123962	Shizukolidol	5 mg	Natural Product	Others
T123964	Myrtucommulone E	1 mg	Natural Product	Others
T123964	Myrtucommulone E	5 mg	Natural Product	Others
T123965	Ophiobolin G	1 mg	Natural Product	Others
T123965	Ophiobolin G	5 mg	Natural Product	Others
T123966	WF 3681	1 mg	Natural Product	Others
T123966	WF 3681	5 mg	Natural Product	Others
T123967	5-O-beta-D-Glucopyranosylmyricanol	1 mg	Natural Product	Others
T123967	5-O-beta-D-Glucopyranosylmyricanol	5 mg	Natural Product	Others
T123968	3-(Hydroxymethyl)-3-nitro-1-(4-octylphenyl)-1,4-butanediol	1 mg	Natural Product	Others
T123968	3-(Hydroxymethyl)-3-nitro-1-(4-octylphenyl)-1,4-butanediol	5 mg	Natural Product	Others
T123969	3-Nitro-1-(4-octylphenyl)-1-propanone	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T123969	3-Nitro-1-(4-octylphenyl)-1-propanone	5 mg	Natural Product	Others
T12397	KP-23172	25 mg	Small Compound	Akt
T12397	KP-23172	50 mg	Small Compound	Akt
T12397	KP-23172	100 mg	Small Compound	Akt
T123970	3,3',5,5'-Tetrahydroxy-4-methoxystilbene	1 mg	Natural Product	Others
T123970	3,3',5,5'-Tetrahydroxy-4-methoxystilbene	5 mg	Natural Product	Others
T123972	Foetidin	1 mg	Natural Product	Others
T123972	Foetidin	5 mg	Natural Product	Others
T123974	Salsoloside C	1 mg	Natural Product	Others
T123974	Salsoloside C	5 mg	Natural Product	Others
T123975	Esculentoside D	1 mg	Natural Product	Others
T123975	Esculentoside D	5 mg	Natural Product	Others
T123976	Helenalin tiglate	1 mg	Natural Product	Others
T123976	Helenalin tiglate	5 mg	Natural Product	Others
T123977	Isospinosin	1 mg	Natural Product	Others
T123977	Isospinosin	5 mg	Natural Product	Others
T123978	trans-3-Oxo-alpha-ionol	1 mg	Natural Product	Others
T123978	trans-3-Oxo-alpha-ionol	5 mg	Natural Product	Others
T123979	2-Acetamidoethyl phosphate	1 mg	Natural Product	Others
T123979	2-Acetamidoethyl phosphate	5 mg	Natural Product	Others
T12398	MP7	1 mL	Small Compound	PDK
T12398	MP7	1 mg	Small Compound	PDK
T12398	MP7	5 mg	Small Compound	PDK
T12398	MP7	10 mg	Small Compound	PDK
T12398	MP7	50 mg	Small Compound	PDK
T123980	Methylneoquassin	1 mg	Natural Product	Others
T123980	Methylneoquassin	5 mg	Natural Product	Others
T123981	Picrasinol B	1 mg	Natural Product	Others
T123981	Picrasinol B	5 mg	Natural Product	Others
T123982	Raddeanin D	1 mg	Natural Product	Others
T123982	Raddeanin D	5 mg	Natural Product	Others
T123983	Chiisanoside	1 mg	Natural Product	Others
T123983	Chiisanoside	5 mg	Natural Product	Others
T123984	Chiisanogenin	1 mg	Natural Product	Others
T123984	Chiisanogenin	5 mg	Natural Product	Others
T123985	15,16-Dihydrotanshindiol C	1 mg	Natural Product	Others
T123985	15,16-Dihydrotanshindiol C	5 mg	Natural Product	Others
T123986	1,2-Didehydrocryptotanshinone	1 mg	Natural Product	Others
T123986	1,2-Didehydrocryptotanshinone	5 mg	Natural Product	Others
T123987	15,16-Dihydrotanshindiol B	1 mg	Natural Product	Others
T123987	15,16-Dihydrotanshindiol B	5 mg	Natural Product	Others
T123988	Solanapyrone B	1 mg	Natural Product	Others
T123988	Solanapyrone B	5 mg	Natural Product	Others
T123989	Solanapyrone C	1 mg	Natural Product	Others
T123989	Solanapyrone C	5 mg	Natural Product	Others
T12399	Peldesine	1 mL	Small Compound	Nucleoside Antimetabolite/Analog|||HIV Protease
T12399	Peldesine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog|||HIV Protease
T12399	Peldesine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog|||HIV Protease
T12399	Peldesine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog|||HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T12399	Peldesine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog|||HIV Protease
T12399	Peldesine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog|||HIV Protease
T12399	Peldesine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog|||HIV Protease
T12399	Peldesine	500 mg	Small Compound	Nucleoside Antimetabolite/Analog|||HIV Protease
T123990	Inulanolide A	1 mg	Natural Product	Others
T123990	Inulanolide A	5 mg	Natural Product	Others
T123991	Gambogoic acid B	1 mg	Natural Product	Others
T123991	Gambogoic acid B	5 mg	Natural Product	Others
T123992	Gambogoic acid A	1 mg	Natural Product	Others
T123992	Gambogoic acid A	5 mg	Natural Product	Others
T123993	Isogambogenic acid	1 mg	Natural Product	Others
T123993	Isogambogenic acid	5 mg	Natural Product	Others
T123994	Gaudichaudic acid	1 mg	Natural Product	Others
T123994	Gaudichaudic acid	5 mg	Natural Product	Others
T123995	Hebeirubescensin L	1 mg	Natural Product	Others
T123995	Hebeirubescensin L	5 mg	Natural Product	Others
T123996	Neobritannilactone B	1 mg	Natural Product	Others
T123996	Neobritannilactone B	5 mg	Natural Product	Others
T123997	Anthranilamide	1 mg	Natural Product	Others
T123997	Anthranilamide	5 mg	Natural Product	Others
T123998	Pratorimine	1 mg	Natural Product	Others
T123998	Pratorimine	5 mg	Natural Product	Others
T123999	Piperundecalidine	1 mg	Natural Product	Others
T123999	Piperundecalidine	5 mg	Natural Product	Others
T1240	Flumazenil	1 mL	Small Compound	GABA Receptor
T1240	Flumazenil	25 mg	Small Compound	GABA Receptor
T1240	Flumazenil	50 mg	Small Compound	GABA Receptor
T1240	Flumazenil	100 mg	Small Compound	GABA Receptor
T1240	Flumazenil	500 mg	Small Compound	GABA Receptor
T12400	Peliglitazar racemate	1 mg	Small Compound	PPAR
T12400	Peliglitazar racemate	5 mg	Small Compound	PPAR
T124000	Pipernonaline	1 mg	Natural Product	Others
T124000	Pipernonaline	5 mg	Natural Product	Others
T124001	Isomexoticin	1 mg	Natural Product	Others
T124001	Isomexoticin	5 mg	Natural Product	Others
T124002	9α-Hydroxymatrine	1 mg	Natural Product	Others
T124002	9α-Hydroxymatrine	5 mg	Natural Product	Others
T124003	Antibiotic OM 173?2	1 mg	Natural Product	Others
T124003	Antibiotic OM 173?2	5 mg	Natural Product	Others
T124004	Virginiaebutanolide A	1 mg	Natural Product	Others
T124004	Virginiaebutanolide A	5 mg	Natural Product	Others
T124005	Gingerglycolipid B	1 mg	Natural Product	Others
T124005	Gingerglycolipid B	5 mg	Natural Product	Others
T124007	Dauriporphine	1 mg	Natural Product	Others
T124007	Dauriporphine	5 mg	Natural Product	Others
T124008	6-Formyllimetin	1 mg	Natural Product	Others
T124008	6-Formyllimetin	5 mg	Natural Product	Others
T124009	30-Hydroxygambogic acid	1 mg	Natural Product	Others
T124009	30-Hydroxygambogic acid	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T12401	Pemigatinib	1 mL	Small Compound	FGFR
T12401	Pemigatinib	1 mg	Small Compound	FGFR
T12401	Pemigatinib	5 mg	Small Compound	FGFR
T12401	Pemigatinib	10 mg	Small Compound	FGFR
T12401	Pemigatinib	25 mg	Small Compound	FGFR
T12401	Pemigatinib	50 mg	Small Compound	FGFR
T12401	Pemigatinib	100 mg	Small Compound	FGFR
T124010	Dieckol	1 mg	Natural Product	Antibacterial|||Antioxidant
T124010	Dieckol	5 mg	Natural Product	Antibacterial|||Antioxidant
T124010	Dieckol	10 mg	Natural Product	Antibacterial|||Antioxidant
T124010	Dieckol	25 mg	Natural Product	Antibacterial|||Antioxidant
T124011	Prionoid E	1 mg	Natural Product	Others
T124011	Prionoid E	5 mg	Natural Product	Others
T124012	Prionoid D	1 mg	Natural Product	Others
T124012	Prionoid D	5 mg	Natural Product	Others
T124013	Prionoid C	1 mg	Natural Product	Others
T124013	Prionoid C	5 mg	Natural Product	Others
T124014	Prionoid B	1 mg	Natural Product	Others
T124014	Prionoid B	5 mg	Natural Product	Others
T124015	Psoracorylifol C	1 mg	Natural Product	Others
T124015	Psoracorylifol C	5 mg	Natural Product	Others
T124016	Psoracorylifol B	1 mg	Natural Product	Others
T124016	Psoracorylifol B	5 mg	Natural Product	Others
T124017	Psoracorylifol A	1 mg	Natural Product	Others
T124017	Psoracorylifol A	5 mg	Natural Product	Others
T124018	Isosalviamine B	1 mg	Natural Product	Others
T124018	Isosalviamine B	5 mg	Natural Product	Others
T124019	Isosalviamine A	1 mg	Natural Product	Others
T124019	Isosalviamine A	5 mg	Natural Product	Others
T12402	Penbutolol sulfate	10 mg	Small Compound	Adrenergic Receptor
T12402	Penbutolol sulfate	50 mg	Small Compound	Adrenergic Receptor
T12402	Penbutolol sulfate	100 mg	Small Compound	Adrenergic Receptor
T124020	Wampetin	1 mg	Natural Product	Others
T124020	Wampetin	5 mg	Natural Product	Others
T124021	N-Phenethylacetamide	1 mg	Natural Product	Others
T124021	N-Phenethylacetamide	5 mg	Natural Product	Others
T124022	8-p-Coumaroylharpagide	1 mg	Natural Product	Others
T124022	8-p-Coumaroylharpagide	5 mg	Natural Product	Others
T124023	6'-(p-Hydroxybenzoyl)mussaenosidic acid	1 mg	Natural Product	Others
T124023	6'-(p-Hydroxybenzoyl)mussaenosidic acid	5 mg	Natural Product	Others
T124024	Angelmarin	1 mg	Natural Product	Others
T124024	Angelmarin	5 mg	Natural Product	Others
T124025	Montixanthone	1 mg	Natural Product	Others
T124025	Montixanthone	5 mg	Natural Product	Others
T124026	Furanoeudesma 1,3-diene	1 mg	Natural Product	Others
T124026	Furanoeudesma 1,3-diene	5 mg	Natural Product	Others
T124027	Teucroxide	1 mg	Natural Product	Others
T124027	Teucroxide	5 mg	Natural Product	Others
T124028	Wortmannilactone A	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124028	Wortmannilactone A	5 mg	Natural Product	Others
T124029	Schizanrin L	1 mg	Natural Product	Others
T124029	Schizanrin L	5 mg	Natural Product	Others
T12402L	Penbutolol	25 mg	Small Compound	Others
T12402L	Penbutolol	50 mg	Small Compound	Others
T12402L	Penbutolol	100 mg	Small Compound	Others
T12403	Penitrem A	1 mg	Natural Product	Others
T12403	Penitrem A	10 mg	Natural Product	Others
T124030	Coatline B	1 mg	Natural Product	Others
T124030	Coatline B	5 mg	Natural Product	Others
T124031	Coatline A	1 mg	Natural Product	Others
T124031	Coatline A	5 mg	Natural Product	Others
T124032	V1 iridoid	1 mg	Natural Product	Others
T124032	V1 iridoid	5 mg	Natural Product	Others
T124034	Butyrolactone II	1 mg	Natural Product	Others
T124034	Butyrolactone II	5 mg	Natural Product	Others
T124035	Cajaninstilbene acid	1 mg	Natural Product	Others
T124035	Cajaninstilbene acid	5 mg	Natural Product	Others
T124036	Neotriangularine	1 mg	Natural Product	Others
T124036	Neotriangularine	5 mg	Natural Product	Others
T124037	Triangularine	1 mg	Natural Product	Others
T124037	Triangularine	5 mg	Natural Product	Others
T124038	Aromadendrin 4'-glucoside	1 mg	Natural Product	Others
T124038	Aromadendrin 4'-glucoside	5 mg	Natural Product	Others
T124039	Achalensolide	1 mg	Natural Product	Others
T124039	Achalensolide	5 mg	Natural Product	Others
T12404	CCK-A receptor inhibitor 1	1 mg	Small Compound	cholecystokinin
T12404	CCK-A receptor inhibitor 1	5 mg	Small Compound	cholecystokinin
T124040	Bijaponicaxanthone C	1 mg	Natural Product	Others
T124040	Bijaponicaxanthone C	5 mg	Natural Product	Others
T124041	Phenethyl salicylate	1 mg	Natural Product	Others
T124041	Phenethyl salicylate	5 mg	Natural Product	Others
T124042	Roquefortine E	1 mg	Natural Product	Others
T124043	Schisanlactone A	1 mg	Natural Product	Others
T124043	Schisanlactone A	5 mg	Natural Product	Others
T124044	5-Methoxystrictamine	1 mg	Natural Product	Others
T124044	5-Methoxystrictamine	5 mg	Natural Product	Others
T124045	10-O-trans-p-coumaroylscandoside	1 mg	Natural Product	Others
T124045	10-O-trans-p-coumaroylscandoside	5 mg	Natural Product	Others
T124046	Zeylasteral	1 mg	Natural Product	Others
T124046	Zeylasteral	5 mg	Natural Product	Others
T124047	3,23-Dioxocycloart-24-en-26-oic acid	1 mg	Natural Product	Others
T124047	3,23-Dioxocycloart-24-en-26-oic acid	5 mg	Natural Product	Others
T124049	Diderroside	1 mg	Natural Product	Others
T124049	Diderroside	5 mg	Natural Product	Others
T12405	Pentiapine	1 mL	Small Compound	Dopamine Receptor
T12405	Pentiapine	1 mg	Small Compound	Dopamine Receptor
T12405	Pentiapine	5 mg	Small Compound	Dopamine Receptor
T12405	Pentiapine	10 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T12405	Pentiapine	25 mg	Small Compound	Dopamine Receptor
T12405	Pentiapine	50 mg	Small Compound	Dopamine Receptor
T12405	Pentiapine	100 mg	Small Compound	Dopamine Receptor
T124050	Dulcisxanthone B	1 mg	Natural Product	Others
T124050	Dulcisxanthone B	5 mg	Natural Product	Others
T124052	Calophymembranside B	1 mg	Natural Product	Others
T124052	Calophymembranside B	5 mg	Natural Product	Others
T124053	Vinylphenol, O-[L-Rhamnopyranosyl-(1-6)-?-D-glucop	1 mg	Natural Product	Others
T124053	Vinylphenol, O-[L-Rhamnopyranosyl-(1-6)-?-D-glucop	5 mg	Natural Product	Others
T124054	Gossypetin 3-methylether	1 mg	Natural Product	Others
T124054	Gossypetin 3-methylether	5 mg	Natural Product	Others
T124055	Tropanyl 3-hydroxy-4-methoxycinnamate	1 mg	Natural Product	Others
T124055	Tropanyl 3-hydroxy-4-methoxycinnamate	5 mg	Natural Product	Others
T124056	Deacetyltatsiensine	1 mg	Natural Product	Others
T124056	Deacetyltatsiensine	5 mg	Natural Product	Others
T124057	Tatsiensine	1 mg	Natural Product	Others
T124057	Tatsiensine	5 mg	Natural Product	Others
T124058	3,4-Di-O-galloylquinic acid	1 mg	Natural Product	Others
T124058	3,4-Di-O-galloylquinic acid	5 mg	Natural Product	Others
T124059	Yuexiandajisu E	1 mg	Natural Product	Others
T124059	Yuexiandajisu E	5 mg	Natural Product	Others
T12406	PEPA	1 mL	Small Compound	iGluR
T12406	PEPA	2 mg	Small Compound	iGluR
T12406	PEPA	5 mg	Small Compound	iGluR
T12406	PEPA	10 mg	Small Compound	iGluR
T12406	PEPA	25 mg	Small Compound	iGluR
T12406	PEPA	50 mg	Small Compound	iGluR
T12406	PEPA	100 mg	Small Compound	iGluR
T12406	PEPA	200 mg	Small Compound	iGluR
T124060	Yuexiandajisu D	1 mg	Natural Product	Others
T124060	Yuexiandajisu D	5 mg	Natural Product	Others
T124062	3,5-Di-O-galloylquinic acid	1 mg	Natural Product	Others
T124062	3,5-Di-O-galloylquinic acid	5 mg	Natural Product	Others
T124063	Isochamaejasmenin B	1 mg	Natural Product	Others
T124063	Isochamaejasmenin B	5 mg	Natural Product	Others
T124064	Chamaejasmenin D	1 mg	Natural Product	Others
T124064	Chamaejasmenin D	5 mg	Natural Product	Others
T124065	Gnetucleistol C	1 mg	Natural Product	Others
T124065	Gnetucleistol C	5 mg	Natural Product	Others
T124066	Gnetucleistol B	1 mg	Natural Product	Others
T124066	Gnetucleistol B	5 mg	Natural Product	Others
T124068	Acrovestenol	1 mg	Natural Product	Others
T124068	Acrovestenol	5 mg	Natural Product	Others
T124069	FR 900261, Antibiotic WF 3161	1 mg	Natural Product	Others
T124069	FR 900261, Antibiotic WF 3161	5 mg	Natural Product	Others
T124070	Methyl diacetoxy-6-gingerdiol	1 mg	Natural Product	Others
T124070	Methyl diacetoxy-6-gingerdiol	5 mg	Natural Product	Others
T124071	Diacetoxy-4-gingerdiol	1 mg	Natural Product	Others
T124071	Diacetoxy-4-gingerdiol	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124072	9,11-Dehydroergosterol peroxide	1 mg	Natural Product	Others
T124072	9,11-Dehydroergosterol peroxide	5 mg	Natural Product	Others
T124073	Cimiciphenone	1 mg	Natural Product	Others
T124073	Cimiciphenone	5 mg	Natural Product	Others
T124074	Acremin F	1 mg	Natural Product	Others
T124074	Acremin F	5 mg	Natural Product	Others
T124075	8-epi-Chlorajapolide F	1 mg	Natural Product	Others
T124075	8-epi-Chlorajapolide F	5 mg	Natural Product	Others
T124076	Aspergamide A	1 mg	Natural Product	Others
T124076	Aspergamide A	5 mg	Natural Product	Others
T124077	Salvianan	1 mg	Natural Product	Others
T124077	Salvianan	5 mg	Natural Product	Others
T124078	Cyclobutanedichalcone	1 mg	Natural Product	Others
T124078	Cyclobutanedichalcone	5 mg	Natural Product	Others
T124079	Integerrimine N-oxide	1 mg	Natural Product	Others
T124079	Integerrimine N-oxide	5 mg	Natural Product	Others
T12408	Perhexiline maleate	1 mL	Small Compound	Mitochondrial Metabolism
T12408	Perhexiline maleate	2 mg	Small Compound	Mitochondrial Metabolism
T12408	Perhexiline maleate	5 mg	Small Compound	Mitochondrial Metabolism
T12408	Perhexiline maleate	10 mg	Small Compound	Mitochondrial Metabolism
T12408	Perhexiline maleate	25 mg	Small Compound	Mitochondrial Metabolism
T12408	Perhexiline maleate	50 mg	Small Compound	Mitochondrial Metabolism
T12408	Perhexiline maleate	100 mg	Small Compound	Mitochondrial Metabolism
T12408	Perhexiline maleate	200 mg	Small Compound	Mitochondrial Metabolism
T124080	Saccatoside	1 mg	Natural Product	Others
T124080	Saccatoside	5 mg	Natural Product	Others
T124081	Eurostoside	1 mg	Natural Product	Others
T124081	Eurostoside	5 mg	Natural Product	Others
T124083	Silenorubicoside A	1 mg	Natural Product	Others
T124083	Silenorubicoside A	5 mg	Natural Product	Others
T124084	4'-Hydroxy-3',5,5',6,7,8-hexamethoxyflavone	1 mg	Natural Product	Others
T124084	4'-Hydroxy-3',5,5',6,7,8-hexamethoxyflavone	5 mg	Natural Product	Others
T124085	Laurycolactone B	1 mg	Natural Product	Others
T124085	Laurycolactone B	5 mg	Natural Product	Others
T124086	Gynuramine	1 mg	Natural Product	Others
T124086	Gynuramine	5 mg	Natural Product	Others
T124087	Teuscorodol	1 mg	Natural Product	Others
T124087	Teuscorodol	5 mg	Natural Product	Others
T124088	Ajugamarin chlorohydrin	1 mg	Natural Product	Others
T124088	Ajugamarin chlorohydrin	5 mg	Natural Product	Others
T124089	Preethuliacoumarin	1 mg	Natural Product	Others
T124089	Preethuliacoumarin	5 mg	Natural Product	Others
T12409	PERK-IN-2	2 mg	Small Compound	ERK
T124090	Caffeic anhydride	1 mg	Natural Product	Others
T124090	Caffeic anhydride	5 mg	Natural Product	Others
T124091	(-)-Haplomyrfolin	1 mg	Natural Product	Others
T124091	(-)-Haplomyrfolin	5 mg	Natural Product	Others
T124093	Ajugalide D	1 mg	Natural Product	Others
T124093	Ajugalide D	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124094	Ajugalide C	1 mg	Natural Product	Others
T124094	Ajugalide C	5 mg	Natural Product	Others
T124096	Lathyranoic acid A	1 mg	Natural Product	Others
T124096	Lathyranoic acid A	5 mg	Natural Product	Others
T124097	Norviburtinal	1 mg	Natural Product	Others
T124097	Norviburtinal	5 mg	Natural Product	Others
T124098	12a-Hydroxydalpanol	1 mg	Natural Product	Others
T124098	12a-Hydroxydalpanol	5 mg	Natural Product	Others
T124099	Maohuoside B	1 mg	Natural Product	Others
T124099	Maohuoside B	5 mg	Natural Product	Others
T1241	Altretamine	1 g	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T1241	Altretamine	1 mL	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T1241	Altretamine	50 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T1241	Altretamine	100 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T1241	Altretamine	200 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T1241	Altretamine	500 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T12410	PERK-IN-3	25 mg	Small Compound	ERK
T12410	PERK-IN-3	50 mg	Small Compound	ERK
T12410	PERK-IN-3	100 mg	Small Compound	ERK
T124100	Platycoside G3	1 mg	Natural Product	Others
T124100	Platycoside G3	5 mg	Natural Product	Others
T124101	Cudraxanthone B	1 mg	Natural Product	Others
T124101	Cudraxanthone B	5 mg	Natural Product	Others
T124102	3''-p-Coumaroylprunin	1 mg	Natural Product	Others
T124102	3''-p-Coumaroylprunin	5 mg	Natural Product	Others
T124103	Helioscopinolide A	1 mg	Natural Product	Others
T124103	Helioscopinolide A	5 mg	Natural Product	Others
T124104	3-O-(2'E,4'Z-Decadienoyl)ingenol	1 mg	Natural Product	Others
T124104	3-O-(2'E,4'Z-Decadienoyl)ingenol	5 mg	Natural Product	Others
T124105	Carbamic acid	1 mg	Natural Product	Others
T124105	Carbamic acid	5 mg	Natural Product	Others
T124106	10-Hydroxyoleuropein	1 mg	Natural Product	Others
T124106	10-Hydroxyoleuropein	5 mg	Natural Product	Others
T124107	Bakuchalcone	1 mg	Natural Product	Others
T124107	Bakuchalcone	5 mg	Natural Product	Others
T124109	Murradimerin A	1 mg	Natural Product	Others
T124109	Murradimerin A	5 mg	Natural Product	Others
T12411	Perphenazine D8 Dihydrochloride	100 mg	Isotope products	
T12411	Perphenazine D8 Dihydrochloride	500 mg	Isotope products	
T124110	Ophiohayatone C	1 mg	Natural Product	Others
T124110	Ophiohayatone C	5 mg	Natural Product	Others
T124111	Ebelactone A, methyl ester	1 mg	Natural Product	Others
T124111	Ebelactone A, methyl ester	5 mg	Natural Product	Others
T124112	3'-O-Angeloylhamaudol	1 mg	Natural Product	Others
T124112	3'-O-Angeloylhamaudol	5 mg	Natural Product	Others
T124113	Desferrioxamine H	1 mg	Natural Product	Others
T124113	Desferrioxamine H	5 mg	Natural Product	Others
T124114	Microminutin	1 mg	Natural Product	Others
T124114	Microminutin	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124115	Brasilixanthone B	1 mg	Natural Product	Others
T124115	Brasilixanthone B	5 mg	Natural Product	Others
T124116	13-Hydroxylabda-8(17),14-dien-18-oic acid	1 mg	Natural Product	Others
T124116	13-Hydroxylabda-8(17),14-dien-18-oic acid	5 mg	Natural Product	Others
T124117	Gramodendrine	1 mg	Natural Product	Others
T124117	Gramodendrine	5 mg	Natural Product	Others
T124118	Iturin A8	1 mg	Natural Product	Others
T124118	Iturin A8	5 mg	Natural Product	Others
T124119	Iturin A2	1 mg	Natural Product	Others
T12412	PDK4-IN-1	25 mg	Small Compound	Others
T124120	Iturin A4	1 mg	Natural Product	Others
T124120	Iturin A4	5 mg	Natural Product	Others
T124121	Bryonoside	1 mg	Natural Product	Others
T124121	Bryonoside	5 mg	Natural Product	Others
T124122	Bryoside	1 mg	Natural Product	Others
T124122	Bryoside	5 mg	Natural Product	Others
T124123	Ilexside I	1 mg	Natural Product	Others
T124123	Ilexside I	5 mg	Natural Product	Others
T124124	Cropodine	1 mg	Natural Product	Others
T124124	Cropodine	5 mg	Natural Product	Others
T124125	Urushiol (15:3)	1 mg	Natural Product	Others
T124125	Urushiol (15:3)	5 mg	Natural Product	Others
T124126	Asteriscunolide A	1 mg	Natural Product	Others
T124126	Asteriscunolide A	5 mg	Natural Product	Others
T124127	Lagotisoide D	1 mg	Natural Product	Others
T124127	Lagotisoide D	5 mg	Natural Product	Others
T124128	Saucernetin	1 mg	Natural Product	Others
T124128	Saucernetin	5 mg	Natural Product	Others
T124129	7-Hydroxycoumarin-6-carboxylic acid	1 mg	Natural Product	Others
T124129	7-Hydroxycoumarin-6-carboxylic acid	5 mg	Natural Product	Others
T12412L	PDK4-IN-1 hydrochloride	1 mL	Small Compound	Apoptosis|||PDK
T12412L	PDK4-IN-1 hydrochloride	1 mg	Small Compound	Apoptosis|||PDK
T12412L	PDK4-IN-1 hydrochloride	5 mg	Small Compound	Apoptosis|||PDK
T12412L	PDK4-IN-1 hydrochloride	10 mg	Small Compound	Apoptosis|||PDK
T12412L	PDK4-IN-1 hydrochloride	25 mg	Small Compound	Apoptosis|||PDK
T12412L	PDK4-IN-1 hydrochloride	50 mg	Small Compound	Apoptosis|||PDK
T12412L	PDK4-IN-1 hydrochloride	100 mg	Small Compound	Apoptosis|||PDK
T12412L	PDK4-IN-1 hydrochloride	500 mg	Small Compound	Apoptosis|||PDK
T12413	PETCM	1 mL	Small Compound	Others
T12413	PETCM	2 mg	Small Compound	Others
T12413	PETCM	5 mg	Small Compound	Others
T124131	(-)-Lariciresinol	1 mg	Natural Product	Others
T124131	(-)-Lariciresinol	5 mg	Natural Product	Others
T124132	Menisporphine	1 mg	Natural Product	Others
T124132	Menisporphine	5 mg	Natural Product	Others
T124133	Bispyrafoline D	1 mg	Natural Product	Others
T124133	Bispyrafoline D	5 mg	Natural Product	Others
T124134	Angelol D	1 mg	Natural Product	Others
T124134	Angelol D	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124135	Antibiotic SB 202742	1 mg	Natural Product	Others
T124135	Antibiotic SB 202742	5 mg	Natural Product	Others
T124136	Flavovilloside	1 mg	Natural Product	Others
T124136	Flavovilloside	5 mg	Natural Product	Others
T124137	Methyl pechueloate	1 mg	Natural Product	Others
T124137	Methyl pechueloate	5 mg	Natural Product	Others
T124138	3-Hydroxymethylenetanshinquinone	1 mg	Natural Product	Others
T124138	3-Hydroxymethylenetanshinquinone	5 mg	Natural Product	Others
T124139	Rustoside	1 mg	Natural Product	Others
T124139	Rustoside	5 mg	Natural Product	Others
T12414	PF-00356231 hydrochloride	1 mg	Small Compound	MMP
T12414	PF-00356231 hydrochloride	5 mg	Small Compound	MMP
T12414	PF-00356231 hydrochloride	10 mg	Small Compound	MMP
T12414	PF-00356231 hydrochloride	25 mg	Small Compound	MMP
T12414	PF-00356231 hydrochloride	50 mg	Small Compound	MMP
T12414	PF-00356231 hydrochloride	100 mg	Small Compound	MMP
T12414	PF-00356231 hydrochloride	500 mg	Small Compound	MMP
T124141	4',5-Dihydroxy-3',5',6,7-tetramethoxyflavone	1 mg	Natural Product	Others
T124141	4',5-Dihydroxy-3',5',6,7-tetramethoxyflavone	5 mg	Natural Product	Others
T124142	11,13-Dihydrolactucin	1 mg	Natural Product	Others
T124142	11,13-Dihydrolactucin	5 mg	Natural Product	Others
T124143	Meliotocarpan D	1 mg	Natural Product	Others
T124143	Meliotocarpan D	5 mg	Natural Product	Others
T124144	Dehydroaustinol	1 mg	Natural Product	Others
T124144	Dehydroaustinol	5 mg	Natural Product	Others
T124145	Carinatone	1 mg	Natural Product	Others
T124145	Carinatone	5 mg	Natural Product	Others
T124146	12a-Hydroxyrotenonic acid	1 mg	Natural Product	Others
T124146	12a-Hydroxyrotenonic acid	5 mg	Natural Product	Others
T124147	Quercetagetin 3,5,7-trimethyl ether	1 mg	Natural Product	Others
T124147	Quercetagetin 3,5,7-trimethyl ether	5 mg	Natural Product	Others
T124148	Perforatumone	1 mg	Natural Product	Others
T124148	Perforatumone	5 mg	Natural Product	Others
T124149	Picrasidine A	1 mg	Natural Product	Others
T124149	Picrasidine A	5 mg	Natural Product	Others
T12415	PF-00446687	1 mL	Small Compound	Others
T12415	PF-00446687	5 mg	Small Compound	Others
T12415	PF-00446687	25 mg	Small Compound	Others
T12415	PF-00446687	50 mg	Small Compound	Others
T12415	PF-00446687	100 mg	Small Compound	Others
T124150	4,5-Dioxodehydroasimilobine	1 mg	Natural Product	Others
T124150	4,5-Dioxodehydroasimilobine	5 mg	Natural Product	Others
T124151	Myoscorpine	1 mg	Natural Product	Others
T124151	Myoscorpine	5 mg	Natural Product	Others
T124152	2',5,6',7-Tetrahydroxyflavone	1 mg	Natural Product	Others
T124152	2',5,6',7-Tetrahydroxyflavone	5 mg	Natural Product	Others
T124153	6β-Ethoxyfuranoeremophilane	1 mg	Natural Product	Others
T124153	6β-Ethoxyfuranoeremophilane	5 mg	Natural Product	Others
T124154	Mussaenosidic acid	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124154	Mussaenosidic acid	5 mg	Natural Product	Others
T124155	Negundoside	1 mg	Natural Product	Others
T124155	Negundoside	5 mg	Natural Product	Others
T124156	Laserine oxide	1 mg	Natural Product	Others
T124156	Laserine oxide	5 mg	Natural Product	Others
T124157	Gliocladic acid	1 mg	Natural Product	Others
T124157	Gliocladic acid	5 mg	Natural Product	Others
T124158	Heliocurassavinine	1 mg	Natural Product	Others
T124158	Heliocurassavinine	5 mg	Natural Product	Others
T124159	Heliocurassavicine	1 mg	Natural Product	Others
T124159	Heliocurassavicine	5 mg	Natural Product	Others
T12416	PF-03654746 Tosylate	25 mg	Small Compound	Histamine Receptor
T12416	PF-03654746 Tosylate	50 mg	Small Compound	Histamine Receptor
T12416	PF-03654746 Tosylate	100 mg	Small Compound	Histamine Receptor
T124160	Heliocoromandaline	1 mg	Natural Product	Others
T124160	Heliocoromandaline	5 mg	Natural Product	Others
T124161	5α,8α-Epidioxyergost-6-en-3β-ol	1 mg	Natural Product	Others
T124161	5α,8α-Epidioxyergost-6-en-3β-ol	5 mg	Natural Product	Others
T124162	Ginnalin B	1 mg	Natural Product	Others
T124162	Ginnalin B	5 mg	Natural Product	Others
T124163	Acrofolione B	1 mg	Natural Product	Others
T124163	Acrofolione B	5 mg	Natural Product	Others
T124164	Acrofolione A	1 mg	Natural Product	Others
T124164	Acrofolione A	5 mg	Natural Product	Others
T124165	Annonidine F	1 mg	Natural Product	Others
T124165	Annonidine F	5 mg	Natural Product	Others
T124166	Lauroside A	1 mg	Natural Product	Others
T124166	Lauroside A	5 mg	Natural Product	Others
T124167	Hyperxanthone E	1 mg	Natural Product	Others
T124167	Hyperxanthone E	5 mg	Natural Product	Others
T124168	Angeolide	1 mg	Natural Product	Others
T124168	Angeolide	5 mg	Natural Product	Others
T124169	Catechin 7-arabinofuranoside	1 mg	Natural Product	Others
T124169	Catechin 7-arabinofuranoside	5 mg	Natural Product	Others
T12417	PF-04217903 methanesulfonate	2 mg	Small Compound	c-Met/HGFR
T12417	PF-04217903 methanesulfonate	5 mg	Small Compound	c-Met/HGFR
T124170	Catechin 7-apioside	1 mg	Natural Product	Others
T124171	Seneciocannabine	1 mg	Natural Product	Others
T124171	Seneciocannabine	5 mg	Natural Product	Others
T124172	Violaceol II	1 mg	Natural Product	Others
T124172	Violaceol II	5 mg	Natural Product	Others
T124173	18-Beta-hydroxy-3-epi-alpha-yohimbine	1 mg	Natural Product	Others
T124173	18-Beta-hydroxy-3-epi-alpha-yohimbine	5 mg	Natural Product	Others
T124174	2-Pentadecenedioic acid	1 mg	Natural Product	Others
T124174	2-Pentadecenedioic acid	5 mg	Natural Product	Others
T124175	Austalide D	1 mg	Natural Product	Others
T124175	Austalide D	5 mg	Natural Product	Others
T124176	Austalide B	1 mg	Natural Product	Others
T124176	Austalide B	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124177	4,11-bis(hydroxymethyl)-11-methyl-8-methylene-, [1	1 mg	Natural Product	Others
T124177	4,11-bis(hydroxymethyl)-11-methyl-8-methylene-, [1	5 mg	Natural Product	Others
T124178	8-Acetoxypinoresinol	1 mg	Natural Product	Others
T124178	8-Acetoxypinoresinol	5 mg	Natural Product	Others
T124179	Coumarsabin	1 mg	Natural Product	Others
T124179	Coumarsabin	5 mg	Natural Product	Others
T12418	PF-04217903 phenolsulfonate	25 mg	Small Compound	c-Met/HGFR
T124180	Sanggenon B	1 mg	Natural Product	Others
T124180	Sanggenon B	5 mg	Natural Product	Others
T124181	3-hydroxy-4-E-Hexenoic acid	1 mg	Natural Product	Others
T124181	3-hydroxy-4-E-Hexenoic acid	5 mg	Natural Product	Others
T124182	Aridanin	1 mg	Natural Product	Others
T124182	Aridanin	5 mg	Natural Product	Others
T124183	7-Oxocholesteryl acetate	1 mg	Natural Product	Others
T124183	7-Oxocholesteryl acetate	5 mg	Natural Product	Others
T124184	Gnetumontanin B	1 mg	Natural Product	Others
T124184	Gnetumontanin B	5 mg	Natural Product	Others
T124185	Piperchabamide B	1 mg	Natural Product	Others
T124185	Piperchabamide B	5 mg	Natural Product	Others
T124186	Cucurbitin chloride	1 mg	Natural Product	Others
T124186	Cucurbitin chloride	5 mg	Natural Product	Others
T124187	Euchrestaflavanone A	1 mg	Natural Product	Others
T124187	Euchrestaflavanone A	5 mg	Natural Product	Others
T124188	3-Methoxy-5-pentyl-2-prenylphenol	1 mg	Natural Product	Others
T124188	3-Methoxy-5-pentyl-2-prenylphenol	5 mg	Natural Product	Others
T124189	2,4-Dihydroxy-6-pentyl-3-prenylbenzoic acid	1 mg	Natural Product	Others
T124189	2,4-Dihydroxy-6-pentyl-3-prenylbenzoic acid	5 mg	Natural Product	Others
T12419	PF-04634817 succinate	25 mg	Small Compound	COX
T12419	PF-04634817 succinate	50 mg	Small Compound	COX
T12419	PF-04634817 succinate	100 mg	Small Compound	COX
T124190	Amorfrutin A	500 µg	Natural Product	Others
T124191	Poilaneic acid	1 mg	Natural Product	Others
T124191	Poilaneic acid	5 mg	Natural Product	Others
T124192	Euphornin	1 mg	Natural Product	Others
T124192	Euphornin	5 mg	Natural Product	Others
T124194	Scorpioidine	1 mg	Natural Product	Others
T124194	Scorpioidine	5 mg	Natural Product	Others
T124195	7-Acetylscorpioidine	1 mg	Natural Product	Others
T124195	7-Acetylscorpioidine	5 mg	Natural Product	Others
T124196	8-Acetonyldihydronitidine	1 mg	Natural Product	Others
T124196	8-Acetonyldihydronitidine	5 mg	Natural Product	Others
T124198	Sorbic acid, 1-p-tolylhydrazide	1 mg	Natural Product	Others
T124198	Sorbic acid, 1-p-tolylhydrazide	5 mg	Natural Product	Others
T124199	Tussilagine	1 mg	Natural Product	Others
T124199	Tussilagine	5 mg	Natural Product	Others
T12419L	PF-04634817	25 mg	Small Compound	CCR
T12419L	PF-04634817	50 mg	Small Compound	CCR
T12419L	PF-04634817	100 mg	Small Compound	CCR
T1242	Alvimopan	1 mL	Small Compound	Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
T1242	Alvimopan	1 mg	Small Compound	Opioid Receptor
T1242	Alvimopan	2 mg	Small Compound	Opioid Receptor
T1242	Alvimopan	5 mg	Small Compound	Opioid Receptor
T1242	Alvimopan	10 mg	Small Compound	Opioid Receptor
T1242	Alvimopan	25 mg	Small Compound	Opioid Receptor
T1242	Alvimopan	50 mg	Small Compound	Opioid Receptor
T1242	Alvimopan	100 mg	Small Compound	Opioid Receptor
T1242	Alvimopan	500 mg	Small Compound	Opioid Receptor
T12420	Pentosan Polysulfate	500 mg	Small Compound	HIV Protease
T124200	Sorbicillin	1 mL	Natural Product	Antibacterial
T124200	Sorbicillin	1 mg	Natural Product	Antibacterial
T124200	Sorbicillin	5 mg	Natural Product	Antibacterial
T124200	Sorbicillin	10 mg	Natural Product	Antibacterial
T124200	Sorbicillin	25 mg	Natural Product	Antibacterial
T124200	Sorbicillin	50 mg	Natural Product	Antibacterial
T124200	Sorbicillin	100 mg	Natural Product	Antibacterial
T124200	Sorbicillin	200 mg	Natural Product	Antibacterial
T124201	Chagreslactone	1 mg	Natural Product	Others
T124201	Chagreslactone	5 mg	Natural Product	Others
T124203	Asteltoxin	1 mg	Natural Product	Others
T124204	Stelleranol	1 mg	Natural Product	Others
T124204	Stelleranol	5 mg	Natural Product	Others
T124205	Cardoldiene	1 mg	Natural Product	Others
T124205	Cardoldiene	5 mg	Natural Product	Others
T124205	Cardoldiene	10 mg	Natural Product	Others
T124205	Cardoldiene	500 µg	Natural Product	Others
T124206	Limocitrin-3-O-rutinoside	1 mg	Natural Product	Others
T124206	Limocitrin-3-O-rutinoside	5 mg	Natural Product	Others
T124207	AAL Toxin TA1	1 mg	Natural Product	Others
T124207	AAL Toxin TA1	5 mg	Natural Product	Others
T124208	AAL Toxin TA2	1 mg	Natural Product	Others
T124208	AAL Toxin TA2	5 mg	Natural Product	Others
T124209	Antibiotic L 783277	1 mg	Natural Product	Others
T124209	Antibiotic L 783277	5 mg	Natural Product	Others
T12420L	Pentosan Polysulfate Sodium (W/W 43%)	50 mg	Small Compound	HIV Protease
T12420L	Pentosan Polysulfate Sodium (W/W 43%)	100 mg	Small Compound	HIV Protease
T12421	PF-04885614	1 mL	Small Compound	Sodium Channel
T12421	PF-04885614	1 mg	Small Compound	Sodium Channel
T12421	PF-04885614	2 mg	Small Compound	Sodium Channel
T12421	PF-04885614	5 mg	Small Compound	Sodium Channel
T12421	PF-04885614	10 mg	Small Compound	Sodium Channel
T12421	PF-04885614	25 mg	Small Compound	Sodium Channel
T12421	PF-04885614	50 mg	Small Compound	Sodium Channel
T12421	PF-04885614	100 mg	Small Compound	Sodium Channel
T12421	PF-04885614	500 mg	Small Compound	Sodium Channel
T124210	Eurycomalin A	1 mg	Natural Product	Others
T124210	Eurycomalin A	5 mg	Natural Product	Others
T124211	Amorfrutin B	1 mg	Natural Product	Others
T124211	Amorfrutin B	500 µg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124212	Orobanone	1 mg	Natural Product	Others
T124212	Orobanone	5 mg	Natural Product	Others
T124213	Dihydrophaseic acid 4'-O-beta-D-glucopyranoside	1 mg	Natural Product	Others
T124213	Dihydrophaseic acid 4'-O-beta-D-glucopyranoside	5 mg	Natural Product	Others
T124214	1-chloro-6-(5-ethynylthiophen-2-yl)hexa-3,5-diyn-2-ol	1 mg	Natural Product	Others
T124214	1-chloro-6-(5-ethynylthiophen-2-yl)hexa-3,5-diyn-2-ol	5 mg	Natural Product	Others
T124216	Hispidol B	1 mg	Natural Product	Others
T124216	Hispidol B	5 mg	Natural Product	Others
T124217	Soyasaponin A1	1 mg	Natural Product	Others
T124217	Soyasaponin A1	5 mg	Natural Product	Others
T124218	Kaempferol 3-O-neohesperidoside 7-O-glucoside	1 mg	Natural Product	Others
T124218	Kaempferol 3-O-neohesperidoside 7-O-glucoside	5 mg	Natural Product	Others
T124219	Asperumine	1 mg	Natural Product	Others
T124219	Asperumine	5 mg	Natural Product	Others
T12422	PF-04957325	1 mL	Small Compound	PDE
T12422	PF-04957325	1 mg	Small Compound	PDE
T12422	PF-04957325	5 mg	Small Compound	PDE
T12422	PF-04957325	10 mg	Small Compound	PDE
T12422	PF-04957325	25 mg	Small Compound	PDE
T12422	PF-04957325	50 mg	Small Compound	PDE
T12422	PF-04957325	100 mg	Small Compound	PDE
T124220	Pd-Ib	1 mg	Natural Product	Others
T124220	Pd-Ib	5 mg	Natural Product	Others
T124221	Teucardoside	1 mg	Natural Product	Others
T124221	Teucardoside	5 mg	Natural Product	Others
T124222	Stichloroside C1	1 mg	Natural Product	Others
T124222	Stichloroside C1	5 mg	Natural Product	Others
T124223	Stichloroside A2	1 mg	Natural Product	Others
T124223	Stichloroside A2	5 mg	Natural Product	Others
T124224	Angeloylgomisin P	1 mg	Natural Product	Others
T124224	Angeloylgomisin P	5 mg	Natural Product	Others
T124225	Sydonol	1 mg	Natural Product	Others
T124225	Sydonol	5 mg	Natural Product	Others
T124226	Enterodiol	1 mg	Natural Product	Others
T124226	Enterodiol	5 mg	Natural Product	Others
T124227	Candidone	1 mg	Natural Product	Others
T124227	Candidone	5 mg	Natural Product	Others
T124228	Amicoumacin C	1 mg	Natural Product	Others
T124228	Amicoumacin C	5 mg	Natural Product	Others
T124229	7,18-Dihydroxykaurenolide	1 mg	Natural Product	Others
T124229	7,18-Dihydroxykaurenolide	5 mg	Natural Product	Others
T12423	PF-06256142	25 mg	Small Compound	Others
T12423	PF-06256142	50 mg	Small Compound	Others
T12423	PF-06256142	100 mg	Small Compound	Others
T124230	Corylifol B	1 mg	Natural Product	Others
T124230	Corylifol B	5 mg	Natural Product	Others
T124232	(±)-8-Gingerol	1 mg	Natural Product	Others
T124232	(±)-8-Gingerol	5 mg	Natural Product	Others
T124233	5-O-Methylsulochrin	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124233	5-O-Methylsulochrin	5 mg	Natural Product	Others
T124234	Isosulochrin	1 mg	Natural Product	Others
T124234	Isosulochrin	5 mg	Natural Product	Others
T124235	Jacquinelin	1 mg	Natural Product	Others
T124235	Jacquinelin	5 mg	Natural Product	Others
T124236	N-cis-p-Coumaroyltyrosine	1 mg	Natural Product	Others
T124236	N-cis-p-Coumaroyltyrosine	5 mg	Natural Product	Others
T124237	Isosilychristin	1 mg	Natural Product	Others
T124237	Isosilychristin	5 mg	Natural Product	Others
T124238	Rheediaxanthone A	1 mg	Natural Product	Others
T124238	Rheediaxanthone A	5 mg	Natural Product	Others
T124239	Spiraline	1 mg	Natural Product	Others
T124239	Spiraline	5 mg	Natural Product	Others
T12424	PF-06305591	1 mL	Small Compound	Others|||Sodium Channel
T12424	PF-06305591	1 mg	Small Compound	Others|||Sodium Channel
T12424	PF-06305591	5 mg	Small Compound	Others|||Sodium Channel
T12424	PF-06305591	10 mg	Small Compound	Others|||Sodium Channel
T12424	PF-06305591	25 mg	Small Compound	Others|||Sodium Channel
T12424	PF-06305591	50 mg	Small Compound	Others|||Sodium Channel
T12424	PF-06305591	100 mg	Small Compound	Others|||Sodium Channel
T12424	PF-06305591	500 mg	Small Compound	Others|||Sodium Channel
T124240	Spiracine	1 mg	Natural Product	Others
T124240	Spiracine	5 mg	Natural Product	Others
T124241	Spiranine	1 mg	Natural Product	Others
T124241	Spiranine	5 mg	Natural Product	Others
T124242	Limocitrol 3-glucoside	1 mg	Natural Product	Others
T124242	Limocitrol 3-glucoside	5 mg	Natural Product	Others
T124243	2H-1-Benzopyran-5-ol	1 mg	Natural Product	Others
T124243	2H-1-Benzopyran-5-ol	5 mg	Natural Product	Others
T124244	Acetylknightinol	1 mg	Natural Product	Others
T124244	Acetylknightinol	5 mg	Natural Product	Others
T124245	Knightinol	1 mg	Natural Product	Others
T124245	Knightinol	5 mg	Natural Product	Others
T124246	1,4-Dihydro-1-methyl-4-oxonicotinamide	1 mg	Natural Product	Others
T124246	1,4-Dihydro-1-methyl-4-oxonicotinamide	5 mg	Natural Product	Others
T124246	1,4-Dihydro-1-methyl-4-oxonicotinamide	10 mg	Natural Product	Others
T124246	1,4-Dihydro-1-methyl-4-oxonicotinamide	25 mg	Natural Product	Others
T124248	Hydroxytyrosol 1-O-glucoside	1 mg	Natural Product	Others
T124248	Hydroxytyrosol 1-O-glucoside	5 mg	Natural Product	Others
T124249	Madurastatin B2	1 mg	Natural Product	Others
T124249	Madurastatin B2	5 mg	Natural Product	Others
T12425	PF-06424439 methanesulfonate	1 mL	Small Compound	Acyltransferase|||Transferase
T12425	PF-06424439 methanesulfonate	1 mg	Small Compound	Acyltransferase|||Transferase
T12425	PF-06424439 methanesulfonate	5 mg	Small Compound	Acyltransferase|||Transferase
T12425	PF-06424439 methanesulfonate	10 mg	Small Compound	Acyltransferase|||Transferase
T12425	PF-06424439 methanesulfonate	25 mg	Small Compound	Acyltransferase|||Transferase
T12425	PF-06424439 methanesulfonate	50 mg	Small Compound	Acyltransferase|||Transferase
T12425	PF-06424439 methanesulfonate	100 mg	Small Compound	Acyltransferase|||Transferase
T124250	Aceritannin	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124250	Aceritannin	5 mg	Natural Product	Others
T124251	Gleditsiasaponin C'	1 mg	Natural Product	Others
T124251	Gleditsiasaponin C'	5 mg	Natural Product	Others
T124252	Bacillosporin B	1 mg	Natural Product	Others
T124252	Bacillosporin B	5 mg	Natural Product	Others
T124253	6-Deoxy-D-glucose	1 mg	Natural Product	Others
T124253	6-Deoxy-D-glucose	5 mg	Natural Product	Others
T124254	(E/Z)-10-Hydroxy-2-decenoic acid	1 mg	Natural Product	Others
T124254	(E/Z)-10-Hydroxy-2-decenoic acid	5 mg	Natural Product	Others
T124255	8-Hydroxyoctanoic acid	1 mg	Natural Product	Others
T124255	8-Hydroxyoctanoic acid	5 mg	Natural Product	Others
T124256	Gerberinside	1 mg	Natural Product	Others
T124256	Gerberinside	5 mg	Natural Product	Others
T124257	2-Hydroxypalmitic acid	1 mg	Natural Product	Others
T124257	2-Hydroxypalmitic acid	5 mg	Natural Product	Others
T124258	NT 2 Toxin	1 mg	Natural Product	Others
T124258	NT 2 Toxin	5 mg	Natural Product	Others
T124259	Psychotrine	1 mg	Natural Product	Others
T124259	Psychotrine	5 mg	Natural Product	Others
T12426	PF-06424439	25 mg	Small Compound	Transferase|||Acyltransferase
T12426	PF-06424439	50 mg	Small Compound	Transferase|||Acyltransferase
T12426	PF-06424439	100 mg	Small Compound	Transferase|||Acyltransferase
T124260	15-Hydroxyferruginol	1 mg	Natural Product	Others
T124260	15-Hydroxyferruginol	5 mg	Natural Product	Others
T124261	Ehretinine	1 mg	Natural Product	Others
T124261	Ehretinine	5 mg	Natural Product	Others
T124262	WS 5995-C	1 mg	Natural Product	Others
T124262	WS 5995-C	5 mg	Natural Product	Others
T124263	Kaempferol 3-b-laminaribioside	1 mg	Natural Product	Others
T124263	Kaempferol 3-b-laminaribioside	5 mg	Natural Product	Others
T124264	Pieroside A	1 mg	Natural Product	Others
T124264	Pieroside A	5 mg	Natural Product	Others
T124265	Acanthospermolide	1 mg	Natural Product	Others
T124265	Acanthospermolide	5 mg	Natural Product	Others
T124266	6α-Hydroxystigmast-4-en-3-one	1 mg	Natural Product	Others
T124266	6α-Hydroxystigmast-4-en-3-one	5 mg	Natural Product	Others
T124267	Strobamine	1 mg	Natural Product	Others
T124267	Strobamine	5 mg	Natural Product	Others
T124268	Chalcostrobamine	1 mg	Natural Product	Others
T124268	Chalcostrobamine	5 mg	Natural Product	Others
T124269	Knightolamine	1 mg	Natural Product	Others
T124269	Knightolamine	5 mg	Natural Product	Others
T12427	Brepocitinib P-Tosylate	1 mL	Small Compound	JAK
T12427	Brepocitinib P-Tosylate	1 mg	Small Compound	JAK
T12427	Brepocitinib P-Tosylate	5 mg	Small Compound	JAK
T12427	Brepocitinib P-Tosylate	10 mg	Small Compound	JAK
T12427	Brepocitinib P-Tosylate	25 mg	Small Compound	JAK
T12427	Brepocitinib P-Tosylate	50 mg	Small Compound	JAK
T12427	Brepocitinib P-Tosylate	100 mg	Small Compound	JAK

Catalog ID	Name	Volume	Product Group	Target
T124271	Riddelline N-oxide	1 mg	Natural Product	Others
T124271	Riddelline N-oxide	5 mg	Natural Product	Others
T124272	Andromedoside	1 mg	Natural Product	Others
T124272	Andromedoside	5 mg	Natural Product	Others
T124274	Isodihydroauroglaucin	1 mg	Natural Product	Others
T124274	Isodihydroauroglaucin	5 mg	Natural Product	Others
T124275	Mycophenolic acid IV	1 mg	Natural Product	Others
T124275	Mycophenolic acid IV	5 mg	Natural Product	Others
T124276	4-Deacetylneosolaniol	1 mg	Natural Product	Others
T124276	4-Deacetylneosolaniol	5 mg	Natural Product	Others
T124277	Haploperoside A	1 mg	Natural Product	Others
T124277	Haploperoside A	5 mg	Natural Product	Others
T124278	4-Hydroxy-1-methoxycarbonyl-beta-carboline	1 mg	Natural Product	Others
T124278	4-Hydroxy-1-methoxycarbonyl-beta-carboline	5 mg	Natural Product	Others
T124279	a-Santal-10-en-12-oic acid	1 mg	Natural Product	Others
T124279	a-Santal-10-en-12-oic acid	5 mg	Natural Product	Others
T12428	PF-06726304 acetate	10 mg	Small Compound	Histone Methyltransferase
T124280	Uvidin B	1 mg	Natural Product	Others
T124280	Uvidin B	5 mg	Natural Product	Others
T124281	(2S)-5,7,3',4'-tetramethoxyflavanone	1 mg	Natural Product	Others
T124281	(2S)-5,7,3',4'-tetramethoxyflavanone	5 mg	Natural Product	Others
T124282	Aloeresin A	1 mg	Natural Product	Others
T124282	Aloeresin A	5 mg	Natural Product	Others
T124283	5beta-Hydroxybufotalin	1 mg	Natural Product	Others
T124283	5beta-Hydroxybufotalin	5 mg	Natural Product	Others
T124284	Erythro-Guaiacylglycerol-beta-coniferyl aldehyde ether	1 mg	Natural Product	Others
T124284	Erythro-Guaiacylglycerol-beta-coniferyl aldehyde ether	5 mg	Natural Product	Others
T124285	CHRYSANTHELLIN B	1 mg	Natural Product	Others
T124285	CHRYSANTHELLIN B	5 mg	Natural Product	Others
T124286	Symlandine	1 mg	Natural Product	Others
T124286	Symlandine	5 mg	Natural Product	Others
T124287	Grayanoside D	1 mg	Natural Product	Others
T124287	Grayanoside D	5 mg	Natural Product	Others
T124288	trans-Fertaric acid	1 mg	Natural Product	Others
T124288	trans-Fertaric acid	5 mg	Natural Product	Others
T124289	Baogongteng A	1 mg	Natural Product	Others
T124289	Baogongteng A	5 mg	Natural Product	Others
T12428L	PF-06726304	1 mL	Small Compound	Histone Methyltransferase
T12428L	PF-06726304	1 mg	Small Compound	Histone Methyltransferase
T12428L	PF-06726304	2 mg	Small Compound	Histone Methyltransferase
T12428L	PF-06726304	5 mg	Small Compound	Histone Methyltransferase
T12428L	PF-06726304	10 mg	Small Compound	Histone Methyltransferase
T12428L	PF-06726304	25 mg	Small Compound	Histone Methyltransferase
T12428L	PF-06726304	50 mg	Small Compound	Histone Methyltransferase
T12428L	PF-06726304	100 mg	Small Compound	Histone Methyltransferase
T12429	PF-06751979	25 mg	Small Compound	BACE
T12429	PF-06751979	50 mg	Small Compound	BACE
T124290	Doronenine	1 mg	Natural Product	Others
T124290	Doronenine	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124291	Uplandicine	1 mg	Natural Product	Others
T124291	Uplandicine	5 mg	Natural Product	Others
T124292	Apimaysin	1 mg	Natural Product	Others
T124292	Apimaysin	5 mg	Natural Product	Others
T124293	Citreoviridin-C	1 mg	Natural Product	Others
T124293	Citreoviridin-C	5 mg	Natural Product	Others
T124294	Norjuziphine	1 mg	Natural Product	Others
T124294	Norjuziphine	5 mg	Natural Product	Others
T124295	5,6,7,3',4',5'-Hexamethoxyflavanone	1 mg	Natural Product	Others
T124295	5,6,7,3',4',5'-Hexamethoxyflavanone	5 mg	Natural Product	Others
T124297	Tunicamycin VIII	1 mg	Natural Product	Others
T124297	Tunicamycin VIII	5 mg	Natural Product	Others
T124298	Hederoside F	1 mg	Natural Product	Others
T124298	Hederoside F	5 mg	Natural Product	Others
T124299	Brefeldin-C	1 mg	Natural Product	Others
T124299	Brefeldin-C	5 mg	Natural Product	Others
T1242L	Alvimopan monohydrate	25 mg	Small Compound	Others
T1242L	Alvimopan monohydrate	50 mg	Small Compound	Others
T1242L	Alvimopan monohydrate	100 mg	Small Compound	Others
T1243	Hydrocortisone acetate	1 g	Natural Product	Endogenous Metabolite|||Glucocorticoid Receptor|||Annexin A
T1243	Hydrocortisone acetate	1 mL	Natural Product	Endogenous Metabolite|||Glucocorticoid Receptor|||Annexin A
T12430	PF-06821497	1 mL	Small Compound	Histone Methyltransferase
T12430	PF-06821497	1 mg	Small Compound	Histone Methyltransferase
T12430	PF-06821497	5 mg	Small Compound	Histone Methyltransferase
T12430	PF-06821497	10 mg	Small Compound	Histone Methyltransferase
T12430	PF-06821497	25 mg	Small Compound	Histone Methyltransferase
T12430	PF-06821497	50 mg	Small Compound	Histone Methyltransferase
T12430	PF-06821497	100 mg	Small Compound	Histone Methyltransferase
T124300	Hispidone	1 mg	Natural Product	Others
T124300	Hispidone	5 mg	Natural Product	Others
T124301	5'-Methyl-Thioadenosine-sulfone	1 mg	Natural Product	Others
T124301	5'-Methyl-Thioadenosine-sulfone	5 mg	Natural Product	Others
T124302	Onysilin	1 mg	Natural Product	Others
T124302	Onysilin	5 mg	Natural Product	Others
T124303	Diplacone	1 mg	Natural Product	Others
T124303	Diplacone	5 mg	Natural Product	Others
T124304	Powelline	1 mg	Natural Product	Others
T124304	Powelline	5 mg	Natural Product	Others
T124306	2',4',6'-Trihydroxydihydrochalcone 4'-O-glucoside	1 mg	Natural Product	Others
T124306	2',4',6'-Trihydroxydihydrochalcone 4'-O-glucoside	5 mg	Natural Product	Others
T124307	Tetrangomycin	1 mg	Natural Product	Others
T124307	Tetrangomycin	5 mg	Natural Product	Others
T124309	Amorfrutin 4	1 mg	Natural Product	Others
T124309	Amorfrutin 4	5 mg	Natural Product	Others
T12431	PF-06882961	1 mL	Small Compound	Glucagon Receptor
T12431	PF-06882961	1 mg	Small Compound	Glucagon Receptor
T12431	PF-06882961	5 mg	Small Compound	Glucagon Receptor
T12431	PF-06882961	10 mg	Small Compound	Glucagon Receptor
T12431	PF-06882961	25 mg	Small Compound	Glucagon Receptor

Catalog ID	Name	Volume	Product Group	Target
T12431	PF-06882961	50 mg	Small Compound	Glucagon Receptor
T12431	PF-06882961	100 mg	Small Compound	Glucagon Receptor
T124310	Albanin A	1 mg	Natural Product	Others
T124310	Albanin A	5 mg	Natural Product	Others
T124311	Apigenin 6,8-di-C-alpha-L-arabinopyranoside	1 mg	Natural Product	Others
T124311	Apigenin 6,8-di-C-alpha-L-arabinopyranoside	5 mg	Natural Product	Others
T124312	Ferruginine	1 mg	Natural Product	Others
T124312	Ferruginine	5 mg	Natural Product	Others
T124313	Chrysantellin A	1 mg	Natural Product	Others
T124313	Chrysantellin A	5 mg	Natural Product	Others
T124314	4(15)-Selinene-11,12-diol	1 mg	Natural Product	Others
T124314	4(15)-Selinene-11,12-diol	5 mg	Natural Product	Others
T124315	Artepillin C	1 mg	Natural Product	Others
T124315	Artepillin C	5 mg	Natural Product	Others
T124316	4'-Hydroxy-5,6,7-trimethoxyflavanone	1 mg	Natural Product	Others
T124316	4'-Hydroxy-5,6,7-trimethoxyflavanone	5 mg	Natural Product	Others
T124317	Bohemamine	1 mg	Natural Product	Others
T124317	Bohemamine	5 mg	Natural Product	Others
T124318	Isocrocandine	1 mg	Natural Product	Others
T124318	Isocrocandine	5 mg	Natural Product	Others
T124319	Crocandine	1 mg	Natural Product	Others
T124319	Crocandine	5 mg	Natural Product	Others
T12432	PF-06928215	1 mL	Small Compound	cGAS
T12432	PF-06928215	1 mg	Small Compound	cGAS
T12432	PF-06928215	5 mg	Small Compound	cGAS
T12432	PF-06928215	10 mg	Small Compound	cGAS
T12432	PF-06928215	25 mg	Small Compound	cGAS
T12432	PF-06928215	50 mg	Small Compound	cGAS
T12432	PF-06928215	100 mg	Small Compound	cGAS
T124320	Atanine	1 mg	Natural Product	Others
T124320	Atanine	5 mg	Natural Product	Others
T124321	Anchusoside I	1 mg	Natural Product	Others
T124321	Anchusoside I	5 mg	Natural Product	Others
T124322	Pentalenolactone E	1 mg	Natural Product	Others
T124322	Pentalenolactone E	5 mg	Natural Product	Others
T124323	Deschlorothricin	1 mg	Natural Product	Others
T124323	Deschlorothricin	5 mg	Natural Product	Others
T124324	Calebassine	1 mg	Natural Product	Others
T124324	Calebassine	5 mg	Natural Product	Others
T124325	Teuflin	1 mg	Natural Product	Others
T124325	Teuflin	5 mg	Natural Product	Others
T124326	Rivularine	1 mg	Natural Product	Others
T124326	Rivularine	5 mg	Natural Product	Others
T124327	Myrocin A	1 mg	Natural Product	Others
T124327	Myrocin A	5 mg	Natural Product	Others
T124328	Sibiriquinone B	1 mg	Natural Product	Others
T124328	Sibiriquinone B	5 mg	Natural Product	Others
T124329	Neolinustatin	1 mg	Natural Product	Others
T12433	PF-06952229	1 mL	Small Compound	TGF-beta/Smad

Catalog ID	Name	Volume	Product Group	Target
T12433	PF-06952229	1 mg	Small Compound	TGF-beta/Smad
T12433	PF-06952229	5 mg	Small Compound	TGF-beta/Smad
T12433	PF-06952229	10 mg	Small Compound	TGF-beta/Smad
T12433	PF-06952229	25 mg	Small Compound	TGF-beta/Smad
T12433	PF-06952229	50 mg	Small Compound	TGF-beta/Smad
T12433	PF-06952229	100 mg	Small Compound	TGF-beta/Smad
T124330	Parsonsine	1 mg	Natural Product	Others
T124330	Parsonsine	5 mg	Natural Product	Others
T124331	4'-Deoxyprovincialin	1 mg	Natural Product	Others
T124331	4'-Deoxyprovincialin	5 mg	Natural Product	Others
T124334	S-Adenosyl-L-methionine tosylate	5 mg	Natural Product	Others
T124335	Clazamycin A	1 mg	Natural Product	Others
T124335	Clazamycin A	5 mg	Natural Product	Others
T124337	Clazamycin B	1 mg	Natural Product	Others
T124337	Clazamycin B	5 mg	Natural Product	Others
T124338	Oleaside E	1 mg	Natural Product	Others
T124338	Oleaside E	5 mg	Natural Product	Others
T124339	Caleurticolide 2-methylacrylate	1 mg	Natural Product	Others
T124339	Caleurticolide 2-methylacrylate	5 mg	Natural Product	Others
T12434	PF-2771	100 mg	Small Compound	Kinesin
T124340	Pipermethystine	1 mg	Natural Product	Others
T124340	Pipermethystine	5 mg	Natural Product	Others
T124341	Safrolglycol	1 mg	Natural Product	Others
T124341	Safrolglycol	5 mg	Natural Product	Others
T124343	6(1H)-Azulenone, 2,3-dihydro-1,4-dimethyl	1 mg	Natural Product	Others
T124343	6(1H)-Azulenone, 2,3-dihydro-1,4-dimethyl	5 mg	Natural Product	Others
T124344	Cronaburmine	1 mg	Natural Product	Others
T124344	Cronaburmine	5 mg	Natural Product	Others
T124345	Crotananine	1 mg	Natural Product	Others
T124345	Crotananine	5 mg	Natural Product	Others
T124346	3,4,5-Trimethoxycinnamaldehyde	1 mg	Natural Product	Others
T124346	3,4,5-Trimethoxycinnamaldehyde	5 mg	Natural Product	Others
T124348	Granatomycin B	1 mg	Natural Product	Others
T124348	Granatomycin B	5 mg	Natural Product	Others
T124349	Granatomycin E	1 mg	Natural Product	Others
T124349	Granatomycin E	5 mg	Natural Product	Others
T12435	Adriforant hydrochloride	25 mg	Small Compound	Others
T12435	Adriforant hydrochloride	50 mg	Small Compound	Others
T12435	Adriforant hydrochloride	100 mg	Small Compound	Others
T124351	Undecanolactone	1 mg	Natural Product	Others
T124351	Undecanolactone	5 mg	Natural Product	Others
T124352	Dihydrocitflavanone	1 mg	Natural Product	Others
T124352	Dihydrocitflavanone	5 mg	Natural Product	Others
T124353	Stemphol	1 mg	Natural Product	Others
T124353	Stemphol	5 mg	Natural Product	Others
T124354	3-Methoxy-5-(2-phenylethyl)-2-prenylphenol	1 mg	Natural Product	Others
T124354	3-Methoxy-5-(2-phenylethyl)-2-prenylphenol	5 mg	Natural Product	Others
T124355	Shizukanolide A	1 mg	Natural Product	Others
T124355	Shizukanolide A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124356	Sativanone	1 mg	Natural Product	Others
T124356	Sativanone	5 mg	Natural Product	Others
T124357	Gnaphalidin	1 mg	Natural Product	Others
T124357	Gnaphalidin	5 mg	Natural Product	Others
T124358	Deferoxamine	1 mg	Natural Product	Apoptosis|||Antioxidant|||HIF|||Autophagy
T124358	Deferoxamine	2 mg	Natural Product	Apoptosis|||Antioxidant|||HIF|||Autophagy
T124358	Deferoxamine	5 mg	Natural Product	Apoptosis|||Antioxidant|||HIF|||Autophagy
T124358	Deferoxamine	10 mg	Natural Product	Apoptosis|||Antioxidant|||HIF|||Autophagy
T124358	Deferoxamine	25 mg	Natural Product	Apoptosis|||Antioxidant|||HIF|||Autophagy
T124358	Deferoxamine	50 mg	Natural Product	Apoptosis|||Antioxidant|||HIF|||Autophagy
T124358	Deferoxamine	100 mg	Natural Product	Apoptosis|||Antioxidant|||HIF|||Autophagy
T12436	PF-543 Citrate	2 mg	Small Compound	S1P Receptor
T12436	PF-543 Citrate	5 mg	Small Compound	S1P Receptor
T124360	Grayanotoxin XVIII	1 mg	Natural Product	Others
T124360	Grayanotoxin XVIII	5 mg	Natural Product	Others
T124361	Grayanoside B	1 mg	Natural Product	Others
T124361	Grayanoside B	5 mg	Natural Product	Others
T124362	Petasinoside	1 mg	Natural Product	Others
T124362	Petasinoside	5 mg	Natural Product	Others
T124363	Petasinine	1 mg	Natural Product	Others
T124363	Petasinine	5 mg	Natural Product	Others
T124364	Schizanthine A	1 mg	Natural Product	Others
T124364	Schizanthine A	5 mg	Natural Product	Others
T124365	Daidzein 4?,7-dirhamnoside	1 mg	Natural Product	Others
T124365	Daidzein 4?,7-dirhamnoside	5 mg	Natural Product	Others
T124366	Psilostachyin B	1 mg	Natural Product	Others
T124366	Psilostachyin B	5 mg	Natural Product	Others
T124367	4E-Deacetylchromomycin A3	1 mg	Natural Product	Others
T124367	4E-Deacetylchromomycin A3	5 mg	Natural Product	Others
T124368	9.11(13)-Eremophiladien-12-oic acid	1 mg	Natural Product	Others
T124368	9.11(13)-Eremophiladien-12-oic acid	5 mg	Natural Product	Others
T124369	Trichloro-1,4-dimethoxybenzene	1 mg	Natural Product	Others
T124369	Trichloro-1,4-dimethoxybenzene	5 mg	Natural Product	Others
T12437	PF429242 dihydrochloride	1 mL	Small Compound	S1P Receptor
T12437	PF429242 dihydrochloride	1 mg	Small Compound	S1P Receptor
T12437	PF429242 dihydrochloride	5 mg	Small Compound	S1P Receptor
T12437	PF429242 dihydrochloride	10 mg	Small Compound	S1P Receptor
T12437	PF429242 dihydrochloride	25 mg	Small Compound	S1P Receptor
T12437	PF429242 dihydrochloride	50 mg	Small Compound	S1P Receptor
T12437	PF429242 dihydrochloride	100 mg	Small Compound	S1P Receptor
T124370	5'-Methoxynobiletin	1 mg	Natural Product	Others
T124370	5'-Methoxynobiletin	5 mg	Natural Product	Others
T124371	Pongachin	1 mg	Natural Product	Others
T124371	Pongachin	5 mg	Natural Product	Others
T124373	6,4'-Dihydroxy-5,7-dimethoxyflavanone	1 mg	Natural Product	Others
T124373	6,4'-Dihydroxy-5,7-dimethoxyflavanone	5 mg	Natural Product	Others
T124374	4-O-Demethylmanassantin B	1 mg	Natural Product	Others
T124374	4-O-Demethylmanassantin B	5 mg	Natural Product	Others
T124375	Pentalenic acid	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124375	Pentalenic acid	5 mg	Natural Product	Others
T124376	Arvenin IV	1 mg	Natural Product	Others
T124376	Arvenin IV	5 mg	Natural Product	Others
T124377	Bauhiniaside B	1 mg	Natural Product	Others
T124377	Bauhiniaside B	5 mg	Natural Product	Others
T124378	(2S,3R,4E)-2-Amino-4-heptadecene-1,3-diol	1 mg	Natural Product	Others
T124378	(2S,3R,4E)-2-Amino-4-heptadecene-1,3-diol	5 mg	Natural Product	Others
T124379	5-Carboxymellein	1 mg	Natural Product	Others
T124379	5-Carboxymellein	5 mg	Natural Product	Others
T12438	PfDHODH-IN-1	1 mL	Small Compound	Dehydrogenase|||Parasite
T12438	PfDHODH-IN-1	1 mg	Small Compound	Dehydrogenase|||Parasite
T12438	PfDHODH-IN-1	5 mg	Small Compound	Dehydrogenase|||Parasite
T12438	PfDHODH-IN-1	10 mg	Small Compound	Dehydrogenase|||Parasite
T12438	PfDHODH-IN-1	25 mg	Small Compound	Dehydrogenase|||Parasite
T12438	PfDHODH-IN-1	50 mg	Small Compound	Dehydrogenase|||Parasite
T12438	PfDHODH-IN-1	100 mg	Small Compound	Dehydrogenase|||Parasite
T12438	PfDHODH-IN-1	200 mg	Small Compound	Dehydrogenase|||Parasite
T124380	3,8-Dihydroxy-1-methylanthraquinone-2-carboxylic a	1 mg	Natural Product	Others
T124380	3,8-Dihydroxy-1-methylanthraquinone-2-carboxylic a	5 mg	Natural Product	Others
T124381	Demanyl phosphate	1 mg	Natural Product	Others
T124381	Demanyl phosphate	5 mg	Natural Product	Others
T124382	2-Caren-10-ol	1 mg	Natural Product	Others
T124382	2-Caren-10-ol	5 mg	Natural Product	Others
T124383	Lychnopholic acid	1 mg	Natural Product	Others
T124383	Lychnopholic acid	5 mg	Natural Product	Others
T124384	Jasmonic acid	1 mg	Natural Product	Calcium Channel|||Others
T124384	Jasmonic acid	5 mg	Natural Product	Calcium Channel|||Others
T124384	Jasmonic acid	10 mg	Natural Product	Calcium Channel|||Others
T124384	Jasmonic acid	25 mg	Natural Product	Calcium Channel|||Others
T124384	Jasmonic acid	50 mg	Natural Product	Calcium Channel|||Others
T124384	Jasmonic acid	100 mg	Natural Product	Calcium Channel|||Others
T124385	Quercetin 3,7-diglucoside	1 mg	Natural Product	Others
T124385	Quercetin 3,7-diglucoside	5 mg	Natural Product	Others
T124386	Eburicol	1 mg	Natural Product	Others
T124386	Eburicol	5 mg	Natural Product	Others
T124387	Otonecine	1 mg	Natural Product	Others
T124387	Otonecine	5 mg	Natural Product	Others
T124388	8-O-Methylretusin-7-O-beta-D-glucopyranoside	1 mg	Natural Product	Others
T124388	8-O-Methylretusin-7-O-beta-D-glucopyranoside	5 mg	Natural Product	Others
T124389	19-Epivoacristine	1 mg	Natural Product	Others
T124389	19-Epivoacristine	5 mg	Natural Product	Others
T12439	PGAM1-IN-1	25 mg	Small Compound	Others
T12439	PGAM1-IN-1	50 mg	Small Compound	Others
T12439	PGAM1-IN-1	100 mg	Small Compound	Others
T124390	Xanthohumol L	1 mg	Natural Product	Others
T124390	Xanthohumol L	5 mg	Natural Product	Others
T124391	Xanthohumol I	1 mg	Natural Product	Others
T124391	Xanthohumol I	5 mg	Natural Product	Others
T124392	8-Epiivangustin	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124392	8-Epiivangustin	5 mg	Natural Product	Others
T124393	2-Hydroxyalantolactone	1 mg	Natural Product	Others
T124393	2-Hydroxyalantolactone	5 mg	Natural Product	Others
T124394	Carabrol	1 mg	Natural Product	Others
T124394	Carabrol	5 mg	Natural Product	Others
T124396	13,18-Dehydroglaucarubinone	1 mg	Natural Product	Others
T124396	13,18-Dehydroglaucarubinone	5 mg	Natural Product	Others
T124397	Montanin D	1 mg	Natural Product	Others
T124397	Montanin D	5 mg	Natural Product	Others
T124398	Procerine	1 mg	Natural Product	Others
T124398	Procerine	5 mg	Natural Product	Others
T124399	Glycoside L-B	1 mg	Natural Product	Others
T124399	Glycoside L-B	5 mg	Natural Product	Others
T1244	Celiprolol hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T1244	Celiprolol hydrochloride	2 mg	Small Compound	Adrenergic Receptor
T12440	PGAM1-IN-2	25 mg	Small Compound	Others
T12440	PGAM1-IN-2	50 mg	Small Compound	Others
T12440	PGAM1-IN-2	100 mg	Small Compound	Others
T124401	7-O-Acetylintermedine N-oxide	1 mg	Natural Product	Others
T124401	7-O-Acetylintermedine N-oxide	5 mg	Natural Product	Others
T124402	7-O-Acetyllycopsamine N-oxide	1 mg	Natural Product	Others
T124402	7-O-Acetyllycopsamine N-oxide	5 mg	Natural Product	Others
T124403	Coromandaline	1 mg	Natural Product	Others
T124403	Coromandaline	5 mg	Natural Product	Others
T124404	Heliovicine	1 mg	Natural Product	Others
T124404	Heliovicine	5 mg	Natural Product	Others
T124405	4-(p-Biphenylyl)-3-hydroxybutyric acid	1 mg	Natural Product	Others
T124405	4-(p-Biphenylyl)-3-hydroxybutyric acid	5 mg	Natural Product	Others
T124406	Ceylantin	1 mg	Natural Product	Others
T124406	Ceylantin	5 mg	Natural Product	Others
T124407	Aurmillone	1 mg	Natural Product	Others
T124407	Aurmillone	5 mg	Natural Product	Others
T124408	(2R,3S)-Pterosin C	1 mg	Natural Product	Others
T124408	(2R,3S)-Pterosin C	5 mg	Natural Product	Others
T124409	(2R,3S)-Pteroside C	1 mg	Natural Product	Others
T124409	(2R,3S)-Pteroside C	5 mg	Natural Product	Others
T12441	Phenelzine sulfate	1 mL	Small Compound	Monoamine Oxidase
T12441	Phenelzine sulfate	25 mg	Small Compound	Monoamine Oxidase
T12441	Phenelzine sulfate	50 mg	Small Compound	Monoamine Oxidase
T12441	Phenelzine sulfate	100 mg	Small Compound	Monoamine Oxidase
T124410	Curassavine	1 mg	Natural Product	Others
T124410	Curassavine	5 mg	Natural Product	Others
T124411	7-Methoxy-1-naphthaleneacetic acid ethyl ester	1 mg	Natural Product	Others
T124411	7-Methoxy-1-naphthaleneacetic acid ethyl ester	5 mg	Natural Product	Others
T124412	Nortetraphyllicine	1 mg	Natural Product	Others
T124412	Nortetraphyllicine	5 mg	Natural Product	Others
T124413	3-Epi-beta-amyrin	1 mg	Natural Product	Others
T124413	3-Epi-beta-amyrin	5 mg	Natural Product	Others
T124414	N-(1-Carboxy-2-phenylethyl)glutamine	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124414	N-(1-Carboxy-2-phenylethyl)glutamine	5 mg	Natural Product	Others
T124415	Violaceol I	1 mg	Natural Product	Others
T124415	Violaceol I	5 mg	Natural Product	Others
T124416	3',4',5'-Trimethoxyflavone	1 mg	Natural Product	Others
T124416	3',4',5'-Trimethoxyflavone	5 mg	Natural Product	Others
T124417	Eurycomalide A	1 mg	Natural Product	Others
T124417	Eurycomalide A	5 mg	Natural Product	Others
T124418	Syringylpropane	1 mg	Natural Product	Others
T124418	Syringylpropane	5 mg	Natural Product	Others
T124419	Clausmarin A	1 mg	Natural Product	Others
T124419	Clausmarin A	5 mg	Natural Product	Others
T12442	Phenindione D5	2 mg	Isotope products	
T124420	Lycoperoside G	1 mg	Natural Product	Others
T124420	Lycoperoside G	5 mg	Natural Product	Others
T124421	Maoyecrystal E	1 mg	Natural Product	Others
T124421	Maoyecrystal E	5 mg	Natural Product	Others
T124422	Ethyl β-D-xylopyranoside	1 mg	Natural Product	Others
T124422	Ethyl β-D-xylopyranoside	5 mg	Natural Product	Others
T124423	Aspterric acid	1 mg	Natural Product	Others
T124424	3-O-(2'E ,4'Z-decadienoyl)-20-deoxyingenol	1 mg	Natural Product	Others
T124424	3-O-(2'E ,4'Z-decadienoyl)-20-deoxyingenol	5 mg	Natural Product	Others
T124425	10(14)-Cadinene-4,5-diol	1 mg	Natural Product	Others
T124425	10(14)-Cadinene-4,5-diol	5 mg	Natural Product	Others
T124427	Camphans?ure (+)-	1 mg	Natural Product	Others
T124427	Camphans?ure (+)-	5 mg	Natural Product	Others
T124428	Datumetine	1 mg	Natural Product	Others
T124428	Datumetine	5 mg	Natural Product	Others
T124429	Trichophydine	1 mg	Natural Product	Others
T124429	Trichophydine	5 mg	Natural Product	Others
T12443	Antitumor agent-4	25 mg	Small Compound	Others
T12443	Antitumor agent-4	50 mg	Small Compound	Others
T12443	Antitumor agent-4	100 mg	Small Compound	Others
T124430	Anthriscusin	1 mg	Natural Product	Others
T124430	Anthriscusin	5 mg	Natural Product	Others
T124431	Pagoside	1 mg	Natural Product	Others
T124431	Pagoside	5 mg	Natural Product	Others
T124432	(+/-)-Forbesione	1 mg	Natural Product	Others
T124432	(+/-)-Forbesione	5 mg	Natural Product	Others
T124433	3-Nitro-L-tyrosine ethyl ester hydrochloride	1 mg	Natural Product	Others
T124433	3-Nitro-L-tyrosine ethyl ester hydrochloride	5 mg	Natural Product	Others
T124434	Sennoside A1	1 mg	Natural Product	Others
T124434	Sennoside A1	5 mg	Natural Product	Others
T124436	Sorbicillactone A	1 mg	Natural Product	Others
T124436	Sorbicillactone A	5 mg	Natural Product	Others
T124437	Kaempferol 3-O-(6"-O-acetyl)glucoside-7-O-rhamnoside	1 mg	Natural Product	Others
T124437	Kaempferol 3-O-(6"-O-acetyl)glucoside-7-O-rhamnoside	5 mg	Natural Product	Others
T124438	Amygdalinic acid	1 mg	Natural Product	Others
T124438	Amygdalinic acid	5 mg	Natural Product	Others
T124439	13-Hydroxyoxyberberine	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124439	13-Hydroxyoxyberberine	5 mg	Natural Product	Others
T12444	Phentolamine Analogue 1	1 mL	Small Compound	Adrenergic Receptor
T12444	Phentolamine Analogue 1	1 mg	Small Compound	Adrenergic Receptor
T12444	Phentolamine Analogue 1	5 mg	Small Compound	Adrenergic Receptor
T12444	Phentolamine Analogue 1	10 mg	Small Compound	Adrenergic Receptor
T12444	Phentolamine Analogue 1	25 mg	Small Compound	Adrenergic Receptor
T12444	Phentolamine Analogue 1	50 mg	Small Compound	Adrenergic Receptor
T12444	Phentolamine Analogue 1	100 mg	Small Compound	Adrenergic Receptor
T12444	Phentolamine Analogue 1	200 mg	Small Compound	Adrenergic Receptor
T124440	Acovenoside A	1 mg	Natural Product	Others
T124440	Acovenoside A	5 mg	Natural Product	Others
T124441	Chloranthalactone A	1 mg	Natural Product	Others
T124441	Chloranthalactone A	5 mg	Natural Product	Others
T124442	2-(?-D-Glucopyranosyloxy)-4-hydroxybenzenepropanoi	1 mg	Natural Product	Others
T124442	2-(?-D-Glucopyranosyloxy)-4-hydroxybenzenepropanoi	5 mg	Natural Product	Others
T124443	4-Epivulgarin	1 mg	Natural Product	Others
T124443	4-Epivulgarin	5 mg	Natural Product	Others
T124444	Methoxyeugenol	1 mg	Natural Product	Others
T124444	Methoxyeugenol	5 mg	Natural Product	Others
T124445	Kaur-16-en-18-oic acid, 15-oxo- (7Cl,8Cl)	1 mg	Natural Product	Others
T124445	Kaur-16-en-18-oic acid, 15-oxo- (7Cl,8Cl)	5 mg	Natural Product	Others
T124446	Xylopic acid	1 mg	Natural Product	Others
T124446	Xylopic acid	5 mg	Natural Product	Others
T124447	Ambrosic acid	1 mg	Natural Product	Others
T124447	Ambrosic acid	5 mg	Natural Product	Others
T124448	Tunicamycin X	1 mg	Natural Product	Others
T124448	Tunicamycin X	5 mg	Natural Product	Others
T124449	Tunicamycin VII	1 mg	Natural Product	Others
T124449	Tunicamycin VII	5 mg	Natural Product	Others
T12445	Phenolic acid	100 mg	Isotope products	
T12445	Phenolic acid	500 mg	Isotope products	
T124450	Cumanin	1 mg	Natural Product	Others
T124450	Cumanin	5 mg	Natural Product	Others
T124451	Antibiotic LL-Z1640-6	1 mg	Natural Product	Others
T124451	Antibiotic LL-Z1640-6	5 mg	Natural Product	Others
T124452	Sydonic acid	1 mg	Natural Product	Others
T124452	Sydonic acid	5 mg	Natural Product	Others
T124453	Hydroxysydonic acid	1 mg	Natural Product	Others
T124453	Hydroxysydonic acid	5 mg	Natural Product	Others
T124454	Trichoclin	1 mg	Natural Product	Others
T124454	Trichoclin	5 mg	Natural Product	Others
T124455	Batatasin V	1 mL	Natural Product	Others
T124455	Batatasin V	5 mg	Natural Product	Others
T124455	Batatasin V	10 mg	Natural Product	Others
T124455	Batatasin V	25 mg	Natural Product	Others
T124455	Batatasin V	50 mg	Natural Product	Others
T124456	8-Deoxylactucin	1 mg	Natural Product	Others
T124456	8-Deoxylactucin	5 mg	Natural Product	Others
T124457	Dihydrocitrinone	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124457	Dihydrocitrinone	5 mg	Natural Product	Others
T124458	Fasciculol C	1 mg	Natural Product	Others
T124458	Fasciculol C	5 mg	Natural Product	Others
T124459	Esculentoside E	1 mg	Natural Product	Others
T124459	Esculentoside E	5 mg	Natural Product	Others
T124460	5,6,7-Trihydroxy-4'-methoxyflavone	1 mg	Natural Product	Others
T124460	5,6,7-Trihydroxy-4'-methoxyflavone	5 mg	Natural Product	Others
T124461	Tricetinidin chloride	1 mg	Natural Product	Others
T124461	Tricetinidin chloride	5 mg	Natural Product	Others
T124462	Marionol	1 mg	Natural Product	Others
T124462	Marionol	5 mg	Natural Product	Others
T124463	Arvenin III	1 mg	Natural Product	Others
T124463	Arvenin III	5 mg	Natural Product	Others
T124464	Cerberic acid	1 mg	Natural Product	Others
T124464	Cerberic acid	5 mg	Natural Product	Others
T124465	Europine N-oxide	1 mg	Natural Product	Others
T124465	Europine N-oxide	5 mg	Natural Product	Others
T124466	(Z)-23-Coumaroylhederagenin	1 mg	Natural Product	Others
T124466	(Z)-23-Coumaroylhederagenin	5 mg	Natural Product	Others
T124467	Vernodalol	1 mg	Natural Product	Others
T124467	Vernodalol	5 mg	Natural Product	Others
T124468	2,6-Tropanediol	1 mg	Natural Product	Others
T124468	2,6-Tropanediol	5 mg	Natural Product	Others
T124469	Primulasaponin 1	1 mg	Natural Product	Others
T12447	Phenylacetylglutamine-D5	1 mg	Isotope products	
T12447	Phenylacetylglutamine-D5	5 mg	Isotope products	
T12447	Phenylacetylglutamine-D5	10 mg	Isotope products	
T12447	Phenylacetylglutamine-D5	25 mg	Isotope products	
T124470	N-Glyceryltaurine	1 mg	Natural Product	Others
T124470	N-Glyceryltaurine	5 mg	Natural Product	Others
T124471	2'-Prenylsemilicoisoflavone B	1 mg	Natural Product	Others
T124471	2'-Prenylsemilicoisoflavone B	5 mg	Natural Product	Others
T124472	N-Methylcorydaldine	1 mg	Natural Product	Others
T124472	N-Methylcorydaldine	5 mg	Natural Product	Others
T124473	threo-Guaiacylglycerol-beta-coniferyl aldehyde ether	1 mg	Natural Product	Others
T124473	threo-Guaiacylglycerol-beta-coniferyl aldehyde ether	5 mg	Natural Product	Others
T124474	Axillarin 4'-glucuronide	1 mg	Natural Product	Others
T124474	Axillarin 4'-glucuronide	5 mg	Natural Product	Others
T124476	Cannabigerovarinic acid	1 mg	Natural Product	Others
T124476	Cannabigerovarinic acid	5 mg	Natural Product	Others
T124477	Resveratrol 4'-(6-galloylglucoside)	1 mL	Natural Product	Others
T124477	Resveratrol 4'-(6-galloylglucoside)	1 mg	Natural Product	Others
T124477	Resveratrol 4'-(6-galloylglucoside)	2 mg	Natural Product	Others
T124477	Resveratrol 4'-(6-galloylglucoside)	5 mg	Natural Product	Others
T124477	Resveratrol 4'-(6-galloylglucoside)	10 mg	Natural Product	Others
T124477	Resveratrol 4'-(6-galloylglucoside)	25 mg	Natural Product	Others
T124477	Resveratrol 4'-(6-galloylglucoside)	50 mg	Natural Product	Others
T124478	Cannabichromevarinic acid	1 mg	Natural Product	Others
T124478	Cannabichromevarinic acid	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124479	Thunberginol H	1 mg	Natural Product	Others
T124479	Thunberginol H	5 mg	Natural Product	Others
T12448	Phomopsin A	100 mg	Natural Product	Others
T12448	Phomopsin A	500 mg	Natural Product	Others
T124480	Artemorin	1 mg	Natural Product	Others
T124480	Artemorin	5 mg	Natural Product	Others
T124481	Betulalbuside B	1 mg	Natural Product	Others
T124481	Betulalbuside B	5 mg	Natural Product	Others
T124482	RA-V	1 mg	Natural Product	Others
T124482	RA-V	5 mg	Natural Product	Others
T124483	Morin dihydrate	1 mg	Natural Product	Others
T124483	Morin dihydrate	5 mg	Natural Product	Others
T124484	Kanokoside D	1 mg	Natural Product	Others
T124484	Kanokoside D	5 mg	Natural Product	Others
T124485	Kanokoside A	1 mg	Natural Product	Others
T124485	Kanokoside A	5 mg	Natural Product	Others
T124486	Swietenocoumarin B	1 mg	Natural Product	Others
T124486	Swietenocoumarin B	5 mg	Natural Product	Others
T124487	Lamiidoside	1 mg	Natural Product	Others
T124487	Lamiidoside	5 mg	Natural Product	Others
T124488	Alloalantolactone	1 mg	Natural Product	Others
T124488	Alloalantolactone	5 mg	Natural Product	Others
T124489	Ovalitenin B	1 mg	Natural Product	Others
T124489	Ovalitenin B	5 mg	Natural Product	Others
T12449	Phortress free base	25 mg	Small Compound	Others
T12449	Phortress free base	50 mg	Small Compound	Others
T12449	Phortress free base	100 mg	Small Compound	Others
T124490	Isosophoranone	1 mg	Natural Product	Others
T124490	Isosophoranone	5 mg	Natural Product	Others
T124491	Angolensin	1 mg	Natural Product	Others
T124491	Angolensin	5 mg	Natural Product	Others
T124492	Imipenem	50 mg	Natural Product	Antifungal
T124493	Senaetnine	1 mg	Natural Product	Others
T124493	Senaetnine	5 mg	Natural Product	Others
T124494	Isopongaflavone	1 mg	Natural Product	Others
T124494	Isopongaflavone	5 mg	Natural Product	Others
T124495	6",6"-Dimethylpyrano[2",3":7,8]flavone	1 mg	Natural Product	Others
T124495	6",6"-Dimethylpyrano[2",3":7,8]flavone	5 mg	Natural Product	Others
T124496	4(15)-Oppositene-1,7-diol	1 mg	Natural Product	Others
T124496	4(15)-Oppositene-1,7-diol	5 mg	Natural Product	Others
T124497	Tamgermanetin	1 mg	Natural Product	Others
T124497	Tamgermanetin	5 mg	Natural Product	Others
T124498	Methyl 2-hydroxy-3,4-dimethoxybenzoate	1 mg	Natural Product	Others
T124498	Methyl 2-hydroxy-3,4-dimethoxybenzoate	5 mg	Natural Product	Others
T124499	Ajmalidine	1 mg	Natural Product	Others
T124499	Ajmalidine	5 mg	Natural Product	Others
T1245	Colistin sulfate	100 mg	Natural Product	Autophagy|||Antibiotic|||Cell wall|||Antibacterial
T1245	Colistin sulfate	500 mg	Natural Product	Autophagy|||Antibiotic|||Cell wall|||Antibacterial
T12450	Chymase-IN-2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12450	Chymase-IN-2	50 mg	Small Compound	Others
T12450	Chymase-IN-2	100 mg	Small Compound	Others
T124500	Alpha-Amyrone	5 mg	Natural Product	Others
T124500	Alpha-Amyrone	10 mg	Natural Product	Others
T124500	Alpha-Amyrone	25 mg	Natural Product	Others
T124500	Alpha-Amyrone	50 mg	Natural Product	Others
T124501	Erythrinin A	1 mg	Natural Product	Others
T124501	Erythrinin A	5 mg	Natural Product	Others
T124502	2-(Dimethylamino)ethanesulfonic acid	1 mg	Natural Product	Others
T124502	2-(Dimethylamino)ethanesulfonic acid	5 mg	Natural Product	Others
T124503	1,5-Bis(4-hydroxy-3-methoxyphenyl)penta-1,4-diene	1 mg	Natural Product	Others
T124503	1,5-Bis(4-hydroxy-3-methoxyphenyl)penta-1,4-diene	5 mg	Natural Product	Others
T124504	Grevillic acid	1 mg	Natural Product	Others
T124504	Grevillic acid	5 mg	Natural Product	Others
T124505	Isochromophilone IX	1 mg	Natural Product	Others
T124505	Isochromophilone IX	5 mg	Natural Product	Others
T124506	Edudiol	1 mg	Natural Product	Others
T124506	Edudiol	5 mg	Natural Product	Others
T124507	Echiumine	1 mg	Natural Product	Others
T124507	Echiumine	5 mg	Natural Product	Others
T124508	4-Acetoxy-3,5-dimethoxybenzoic acid	1 mg	Natural Product	Others
T124508	4-Acetoxy-3,5-dimethoxybenzoic acid	5 mg	Natural Product	Others
T124509	Vesuvianic acid	1 mg	Natural Product	Others
T124509	Vesuvianic acid	5 mg	Natural Product	Others
T12451	PEP 3CHA	10 mg	Natural Product	Others
T12451	PEP 3CHA	25 mg	Natural Product	Others
T12451	PEP 3CHA	50 mg	Natural Product	Others
T12451	PEP 3CHA	100 mg	Natural Product	Others
T12451	PEP 3CHA	200 mg	Natural Product	Others
T12451	PEP 3CHA	500 mg	Natural Product	Others
T124510	Helveticoside	1 mg	Natural Product	Others
T124510	Helveticoside	5 mg	Natural Product	Others
T124511	Saucerneol E	1 mg	Natural Product	Others
T124511	Saucerneol E	5 mg	Natural Product	Others
T124512	Saucerneol D	1 mg	Natural Product	Others
T124512	Saucerneol D	5 mg	Natural Product	Others
T124513	Nonadecane	1 mg	Natural Product	Others
T124513	Nonadecane	5 mg	Natural Product	Others
T124514	7-Dehydrobrefeldin A	1 mg	Natural Product	Others
T124514	7-Dehydrobrefeldin A	5 mg	Natural Product	Others
T124515	Gnetucleistol D	1 mg	Natural Product	Others
T124515	Gnetucleistol D	5 mg	Natural Product	Others
T124516	Heptanal oxime	1 mg	Natural Product	Others
T124516	Heptanal oxime	5 mg	Natural Product	Others
T124517	Fumigaclavine C	1 mg	Natural Product	Others
T124517	Fumigaclavine C	5 mg	Natural Product	Others
T124518	Senampeline B	1 mg	Natural Product	Others
T124518	Senampeline B	5 mg	Natural Product	Others
T124519	Senampeline D	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124519	Senampeline D	5 mg	Natural Product	Others
T12452	Digeranyl bisphosphonate	1 mg	Small Compound	Rho|||Ras
T12452	Digeranyl bisphosphonate	5 mg	Small Compound	Rho|||Ras
T12452	Digeranyl bisphosphonate	10 mg	Small Compound	Rho|||Ras
T12452	Digeranyl bisphosphonate	25 mg	Small Compound	Rho|||Ras
T12452	Digeranyl bisphosphonate	50 mg	Small Compound	Rho|||Ras
T12452	Digeranyl bisphosphonate	100 mg	Small Compound	Rho|||Ras
T124520	Pterophorine	1 mg	Natural Product	Others
T124520	Pterophorine	5 mg	Natural Product	Others
T124521	Clausarin	1 mg	Natural Product	Others
T124521	Clausarin	5 mg	Natural Product	Others
T124522	Epitrametol	1 mg	Natural Product	Others
T124522	Epitrametol	5 mg	Natural Product	Others
T124524	Brassilignan	1 mg	Natural Product	Others
T124524	Brassilignan	5 mg	Natural Product	Others
T124525	Cevadine	1 mg	Natural Product	Others
T124525	Cevadine	5 mg	Natural Product	Others
T124526	Acolonifloroside K	1 mg	Natural Product	Others
T124526	Acolonifloroside K	5 mg	Natural Product	Others
T124527	23-O-Acetylshengmanol 3-O-beta-D-xyloside	1 mg	Natural Product	Others
T124527	23-O-Acetylshengmanol 3-O-beta-D-xyloside	5 mg	Natural Product	Others
T124528	3-O-Acetyloleanderolide	1 mg	Natural Product	Others
T124528	3-O-Acetyloleanderolide	5 mg	Natural Product	Others
T124529	6-Acetyl-5.8-dimethoxy-2.2-dimethyl-2H-1-benzopyra	1 mg	Natural Product	Others
T124529	6-Acetyl-5.8-dimethoxy-2.2-dimethyl-2H-1-benzopyra	5 mg	Natural Product	Others
T12453	PHT-7.3	1 mL	Small Compound	Others
T12453	PHT-7.3	5 mg	Small Compound	Others
T12453	PHT-7.3	25 mg	Small Compound	Others
T12453	PHT-7.3	50 mg	Small Compound	Others
T12453	PHT-7.3	100 mg	Small Compound	Others
T124530	Apigenin-7-O-glucuronide-6'-ethyl ester	1 mg	Natural Product	Others
T124530	Apigenin-7-O-glucuronide-6'-ethyl ester	5 mg	Natural Product	Others
T124531	Keioside	1 mg	Natural Product	Others
T124531	Keioside	5 mg	Natural Product	Others
T124532	2-Propylpyridine	1 mg	Natural Product	Others
T124532	2-Propylpyridine	5 mg	Natural Product	Others
T124533	N-Methylcyclohexaneethaneamine	1 mg	Natural Product	Others
T124533	N-Methylcyclohexaneethaneamine	5 mg	Natural Product	Others
T124534	Purifolin	1 mg	Natural Product	Others
T124534	Purifolin	5 mg	Natural Product	Others
T124535	Pteroside T	1 mg	Natural Product	Others
T124535	Pteroside T	5 mg	Natural Product	Others
T124536	(2S,3S)-Pterosin S 14-O-glucoside	1 mg	Natural Product	Others
T124536	(2S,3S)-Pterosin S 14-O-glucoside	5 mg	Natural Product	Others
T124537	Lactarorufin C	1 mg	Natural Product	Others
T124537	Lactarorufin C	5 mg	Natural Product	Others
T124538	Bulgarsenine	1 mg	Natural Product	Others
T124538	Bulgarsenine	5 mg	Natural Product	Others
T124539	p-Menthane-1,2,8-triol	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124539	p-Menthane-1,2,8-triol	5 mg	Natural Product	Others
T12454	PI-273	1 mg	Small Compound	PI4K|||Apoptosis
T12454	PI-273	5 mg	Small Compound	PI4K|||Apoptosis
T12454	PI-273	10 mg	Small Compound	PI4K|||Apoptosis
T12454	PI-273	25 mg	Small Compound	PI4K|||Apoptosis
T12454	PI-273	50 mg	Small Compound	PI4K|||Apoptosis
T12454	PI-273	100 mg	Small Compound	PI4K|||Apoptosis
T12454	PI-273	200 mg	Small Compound	PI4K|||Apoptosis
T124540	8-C-Galactosylluteolin	1 mg	Natural Product	Others
T124540	8-C-Galactosylluteolin	5 mg	Natural Product	Others
T124541	Melilotoside	1 mg	Natural Product	Others
T124541	Melilotoside	5 mg	Natural Product	Others
T124542	11-Methoxyuncarine C	1 mg	Natural Product	Others
T124542	11-Methoxyuncarine C	5 mg	Natural Product	Others
T124543	Propargyl p-toluenesulfonate	1 mg	Natural Product	Others
T124543	Propargyl p-toluenesulfonate	5 mg	Natural Product	Others
T124544	Propargyl benzenesulfonate	1 mg	Natural Product	Others
T124544	Propargyl benzenesulfonate	5 mg	Natural Product	Others
T124545	Pseudopelletierine hydrochloride	1 mg	Natural Product	Others
T124545	Pseudopelletierine hydrochloride	5 mg	Natural Product	Others
T124546	Pencolide	1 mg	Natural Product	Others
T124546	Pencolide	5 mg	Natural Product	Others
T124547	Diuvaretin	1 mg	Natural Product	Others
T124547	Diuvaretin	5 mg	Natural Product	Others
T124548	3",4",5,7-Tetrahydroxy 3,6,8-trimethoxyflavone	1 mg	Natural Product	Others
T124548	3",4",5,7-Tetrahydroxy 3,6,8-trimethoxyflavone	5 mg	Natural Product	Others
T124549	Ashurbin	1 mg	Natural Product	Others
T124549	Ashurbin	5 mg	Natural Product	Others
T12455	PI3K/HDAC-IN-1	25 mg	Small Compound	PI3K
T12455	PI3K/HDAC-IN-1	50 mg	Small Compound	PI3K
T12455	PI3K/HDAC-IN-1	100 mg	Small Compound	PI3K
T124550	Vitexin 2"-glucoside	1 mg	Natural Product	Others
T124550	Vitexin 2"-glucoside	5 mg	Natural Product	Others
T124551	Bryoamaride	1 mg	Natural Product	Others
T124551	Bryoamaride	5 mg	Natural Product	Others
T124552	Pterosin L 2'-O-glucoside	1 mg	Natural Product	Others
T124552	Pterosin L 2'-O-glucoside	5 mg	Natural Product	Others
T124553	Phloroglucinol dihydrate	1 mg	Natural Product	Others
T124553	Phloroglucinol dihydrate	5 mg	Natural Product	Others
T124554	8-Hydroxy-1-(hydroxymethyl)-3-methylxanthone	1 mg	Natural Product	Others
T124554	8-Hydroxy-1-(hydroxymethyl)-3-methylxanthone	5 mg	Natural Product	Others
T124555	Crotaverrine	1 mg	Natural Product	Others
T124555	Crotaverrine	5 mg	Natural Product	Others
T124556	Ethyl 4-methoxysalicylate	1 mg	Natural Product	Others
T124556	Ethyl 4-methoxysalicylate	5 mg	Natural Product	Others
T124557	Physoperuvine	1 mg	Natural Product	Others
T124557	Physoperuvine	5 mg	Natural Product	Others
T124558	Danaidone	1 mg	Natural Product	Others
T124558	Danaidone	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124559	Fumaritine N-oxide	1 mg	Natural Product	Others
T124559	Fumaritine N-oxide	5 mg	Natural Product	Others
T12456	PI3K-IN-10	25 mg	Small Compound	PI3K
T12456	PI3K-IN-10	50 mg	Small Compound	PI3K
T12456	PI3K-IN-10	100 mg	Small Compound	PI3K
T124560	Tirandamycin B	1 mg	Natural Product	Others
T124560	Tirandamycin B	5 mg	Natural Product	Others
T124561	Cytisine Hydrochloride	1 mg	Natural Product	Others
T124561	Cytisine Hydrochloride	5 mg	Natural Product	Others
T124562	Cauloside G	1 mg	Natural Product	Others
T124562	Cauloside G	5 mg	Natural Product	Others
T124563	Morindin	1 mg	Natural Product	Others
T124563	Morindin	5 mg	Natural Product	Others
T124564	Resedine	1 mg	Natural Product	Others
T124564	Resedine	5 mg	Natural Product	Others
T124565	Neopetasitenine	1 mg	Natural Product	Others
T124565	Neopetasitenine	5 mg	Natural Product	Others
T124566	Eur 2	1 mg	Natural Product	Others
T124566	Eur 2	5 mg	Natural Product	Others
T124567	Alatolin	1 mg	Natural Product	Others
T124567	Alatolin	5 mg	Natural Product	Others
T124568	Doronine	1 mg	Natural Product	Others
T124568	Doronine	5 mg	Natural Product	Others
T124569	1,2-dihydroxy-3-methyl-anthracene-9,10-dione	1 mg	Natural Product	Others
T124569	1,2-dihydroxy-3-methyl-anthracene-9,10-dione	5 mg	Natural Product	Others
T12457	PI3K-IN-6	25 mg	Small Compound	PI3K
T12457	PI3K-IN-6	50 mg	Small Compound	PI3K
T12457	PI3K-IN-6	100 mg	Small Compound	PI3K
T124570	Fatsiaside A1	1 mg	Natural Product	Others
T124570	Fatsiaside A1	5 mg	Natural Product	Others
T124571	Altamycin A	1 mg	Natural Product	Others
T124571	Altamycin A	5 mg	Natural Product	Others
T124572	Desacetylcentapicrin	1 mg	Natural Product	Others
T124572	Desacetylcentapicrin	5 mg	Natural Product	Others
T124573	Methyl 15-hydroxy-7-oxodehydroabietate	1 mg	Natural Product	Others
T124573	Methyl 15-hydroxy-7-oxodehydroabietate	5 mg	Natural Product	Others
T124574	Cephaeline dihydrobromide	1 mg	Natural Product	Others
T124574	Cephaeline dihydrobromide	5 mg	Natural Product	Others
T124576	Petasitenine	1 mg	Natural Product	Others
T124576	Petasitenine	5 mg	Natural Product	Others
T124577	Beta-D-glucopyranosiduronic acid	1 mg	Natural Product	Others
T124577	Beta-D-glucopyranosiduronic acid	5 mg	Natural Product	Others
T124578	Taiwapyrone	1 mg	Natural Product	Others
T124578	Taiwapyrone	5 mg	Natural Product	Others
T124579	Alizarin 2-methyl ether	1 mg	Natural Product	Others
T124579	Alizarin 2-methyl ether	5 mg	Natural Product	Others
T12458	PI3K-IN-9	25 mg	Small Compound	PI3K
T12458	PI3K-IN-9	50 mg	Small Compound	PI3K
T12458	PI3K-IN-9	100 mg	Small Compound	PI3K

Catalog ID	Name	Volume	Product Group	Target
T124580	Tagitinin C	1 mg	Natural Product	Others
T124580	Tagitinin C	5 mg	Natural Product	Others
T124580	Tagitinin C	10 mg	Natural Product	Others
T124580	Tagitinin C	25 mg	Natural Product	Others
T124580	Tagitinin C	50 mg	Natural Product	Others
T124581	Maesopsin	1 mg	Natural Product	Others
T124581	Maesopsin	5 mg	Natural Product	Others
T124582	Ajmalimine	1 mg	Natural Product	Others
T124582	Ajmalimine	5 mg	Natural Product	Others
T124583	26-Desglucoavenacoside A	1 mg	Natural Product	Others
T124583	26-Desglucoavenacoside A	5 mg	Natural Product	Others
T124584	Cudraflavanone B	1 mg	Natural Product	Others
T124584	Cudraflavanone B	5 mg	Natural Product	Others
T124585	rac Salsolinol, Hydrobromide	1 mg	Natural Product	Others
T124585	rac Salsolinol, Hydrobromide	5 mg	Natural Product	Others
T124586	Phloroglucinol aldehyde triethylether	1 mg	Natural Product	Others
T124586	Phloroglucinol aldehyde triethylether	5 mg	Natural Product	Others
T124588	Acoric acid	1 mg	Natural Product	Others
T124588	Acoric acid	5 mg	Natural Product	Others
T124589	Miliacin	1 mg	Natural Product	Others
T124589	Miliacin	5 mg	Natural Product	Others
T12459	PI3K/mTOR Inhibitor-2	1 mL	Small Compound	mTOR|||PI3K
T12459	PI3K/mTOR Inhibitor-2	1 mg	Small Compound	mTOR|||PI3K
T12459	PI3K/mTOR Inhibitor-2	5 mg	Small Compound	mTOR|||PI3K
T12459	PI3K/mTOR Inhibitor-2	10 mg	Small Compound	mTOR|||PI3K
T12459	PI3K/mTOR Inhibitor-2	25 mg	Small Compound	mTOR|||PI3K
T12459	PI3K/mTOR Inhibitor-2	50 mg	Small Compound	mTOR|||PI3K
T12459	PI3K/mTOR Inhibitor-2	100 mg	Small Compound	mTOR|||PI3K
T12459	PI3K/mTOR Inhibitor-2	200 mg	Small Compound	mTOR|||PI3K
T124590	Cucurbitacin F	1 mg	Natural Product	Others
T124590	Cucurbitacin F	5 mg	Natural Product	Others
T124591	3-Epi-alpha-amyrin	1 mg	Natural Product	Others
T124591	3-Epi-alpha-amyrin	5 mg	Natural Product	Others
T124592	Zemoside A	1 mg	Natural Product	Others
T124592	Zemoside A	5 mg	Natural Product	Others
T124593	Multinoside A	1 mg	Natural Product	Others
T124593	Multinoside A	5 mg	Natural Product	Others
T124594	Methyl asterrate	1 mg	Natural Product	Others
T124594	Methyl asterrate	5 mg	Natural Product	Others
T124595	b-Dihydroplumericin	1 mg	Natural Product	Others
T124595	b-Dihydroplumericin	5 mg	Natural Product	Others
T124596	Hexyl glucoside	1 mg	Natural Product	Others
T124596	Hexyl glucoside	5 mg	Natural Product	Others
T124597	Fraxidinglucoside	1 mg	Natural Product	Others
T124597	Fraxidinglucoside	5 mg	Natural Product	Others
T124598	Dihydrodeoxy-8-epiaustdiol	1 mg	Natural Product	Others
T124598	Dihydrodeoxy-8-epiaustdiol	5 mg	Natural Product	Others
T124599	5-Hydroxyhexyl glucoside	1 mg	Natural Product	Others
T124599	5-Hydroxyhexyl glucoside	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T1246	Bornyl acetate	1 mL	Natural Product	Apoptosis|||IL Receptor
T1246	Bornyl acetate	50 mg	Natural Product	Apoptosis|||IL Receptor
T1246	Bornyl acetate	100 mg	Natural Product	Apoptosis|||IL Receptor
T1246	Bornyl acetate	500 mg	Natural Product	Apoptosis|||IL Receptor
T12460	PI3K/mTOR Inhibitor-1	25 mg	Small Compound	PI3K
T12460	PI3K/mTOR Inhibitor-1	50 mg	Small Compound	PI3K
T12460	PI3K/mTOR Inhibitor-1	100 mg	Small Compound	PI3K
T124600	6β,8-Dihydroxyeremophil-7(11)-en-12,8-olide	1 mg	Natural Product	Others
T124600	6β,8-Dihydroxyeremophil-7(11)-en-12,8-olide	5 mg	Natural Product	Others
T124601	Alpha-Belladonnine	1 mg	Natural Product	Others
T124601	Alpha-Belladonnine	5 mg	Natural Product	Others
T124602	Austocystin I	1 mg	Natural Product	Others
T124602	Austocystin I	5 mg	Natural Product	Others
T124604	Hemslecin F	1 mg	Natural Product	Others
T124604	Hemslecin F	5 mg	Natural Product	Others
T124605	Neotrehalose	1 mg	Natural Product	Others
T124605	Neotrehalose	5 mg	Natural Product	Others
T124606	Ferrugine	1 mg	Natural Product	Others
T124606	Ferrugine	5 mg	Natural Product	Others
T124607	Darlingine	1 mg	Natural Product	Others
T124607	Darlingine	5 mg	Natural Product	Others
T124608	N-(2-Hydroxy-4-methoxyphenyl)acetamide	1 mg	Natural Product	Others
T124608	N-(2-Hydroxy-4-methoxyphenyl)acetamide	5 mg	Natural Product	Others
T124609	Sydowinin A	1 mg	Natural Product	Others
T124609	Sydowinin A	5 mg	Natural Product	Others
T12461	PI3Kdelta inhibitor 1	25 mg	Small Compound	PI3K
T12461	PI3Kdelta inhibitor 1	50 mg	Small Compound	PI3K
T12461	PI3Kdelta inhibitor 1	100 mg	Small Compound	PI3K
T124610	sydowinol	1 mg	Natural Product	Others
T124610	sydowinol	5 mg	Natural Product	Others
T124611	3-Hydroxy-4-methoxyxanthone	1 mg	Natural Product	Others
T124611	3-Hydroxy-4-methoxyxanthone	5 mg	Natural Product	Others
T124612	Kusunokinin	1 mg	Natural Product	Others
T124612	Kusunokinin	5 mg	Natural Product	Others
T124613	Ligurobustoside N	1 mg	Natural Product	Others
T124613	Ligurobustoside N	5 mg	Natural Product	Others
T124614	Isonicoteine	1 mg	Natural Product	Others
T124614	Isonicoteine	5 mg	Natural Product	Others
T124615	4',5,7-Trihydroxy 3,3',6,8-tetramethoxyflavone	1 mg	Natural Product	Others
T124615	4',5,7-Trihydroxy 3,3',6,8-tetramethoxyflavone	5 mg	Natural Product	Others
T124616	Furoguaiaoxidin	1 mg	Natural Product	Others
T124616	Furoguaiaoxidin	5 mg	Natural Product	Others
T124617	trans-3,4-Methylenedioxycinnamyl alcohol	1 mg	Natural Product	Others
T124617	trans-3,4-Methylenedioxycinnamyl alcohol	5 mg	Natural Product	Others
T124618	Heliobuphthalmin lactone	1 mg	Natural Product	Others
T124618	Heliobuphthalmin lactone	5 mg	Natural Product	Others
T124619	Neoechinulin E	1 mg	Natural Product	Others
T124619	Neoechinulin E	5 mg	Natural Product	Others
T12462	PI3Kδ-IN-1	1 mg	Small Compound	PI3K

Catalog ID	Name	Volume	Product Group	Target
T12462	PI3Kδ-IN-1	5 mg	Small Compound	PI3K
T12462	PI3Kδ-IN-1	10 mg	Small Compound	PI3K
T12462	PI3Kδ-IN-1	25 mg	Small Compound	PI3K
T12462	PI3Kδ-IN-1	50 mg	Small Compound	PI3K
T12462	PI3Kδ-IN-1	100 mg	Small Compound	PI3K
T124620	19-Nor-4-hydroxyabieta-8,11,13-trien-7-one	1 mg	Natural Product	Others
T124620	19-Nor-4-hydroxyabieta-8,11,13-trien-7-one	5 mg	Natural Product	Others
T124621	Neoechinulin D	1 mg	Natural Product	Others
T124621	Neoechinulin D	5 mg	Natural Product	Others
T124622	Clavatol	1 mg	Natural Product	Others
T124622	Clavatol	5 mg	Natural Product	Others
T124623	Eupassopilin	1 mg	Natural Product	Others
T124623	Eupassopilin	5 mg	Natural Product	Others
T124624	Nectriapyrone	1 mg	Natural Product	Others
T124624	Nectriapyrone	5 mg	Natural Product	Others
T124625	α-Cembrenediol	1 mg	Natural Product	Others
T124625	α-Cembrenediol	5 mg	Natural Product	Others
T124626	Cussonoside A	1 mg	Natural Product	Others
T124626	Cussonoside A	5 mg	Natural Product	Others
T124627	3,4'-Di-O-methylellagic acid	1 mg	Natural Product	Others
T124627	3,4'-Di-O-methylellagic acid	5 mg	Natural Product	Others
T124628	Kanakugiol	1 mg	Natural Product	Others
T124628	Kanakugiol	5 mg	Natural Product	Others
T124629	2,3-Dehydrosilychristin	1 mg	Natural Product	Others
T124629	2,3-Dehydrosilychristin	5 mg	Natural Product	Others
T12463	PI3kδ inhibitor 1	25 mg	Small Compound	PI3K
T12463	PI3kδ inhibitor 1	50 mg	Small Compound	PI3K
T12463	PI3kδ inhibitor 1	100 mg	Small Compound	PI3K
T124630	Carpachromene	1 mg	Natural Product	Others
T124630	Carpachromene	5 mg	Natural Product	Others
T124631	3-O-Demethylsulochrin	1 mg	Natural Product	Others
T124631	3-O-Demethylsulochrin	5 mg	Natural Product	Others
T124632	4',5,7-Trihydroxy 3,6,8-trimethoxyflavone	1 mg	Natural Product	Others
T124632	4',5,7-Trihydroxy 3,6,8-trimethoxyflavone	5 mg	Natural Product	Others
T124633	Neosenkirkine	1 mg	Natural Product	Others
T124633	Neosenkirkine	5 mg	Natural Product	Others
T124634	8-Methoxykaempferol	1 mg	Natural Product	Others
T124634	8-Methoxykaempferol	5 mg	Natural Product	Others
T124635	Cyclo(L-Pro-L-Ile)	1 mg	Natural Product	Others
T124635	Cyclo(L-Pro-L-Ile)	5 mg	Natural Product	Others
T124635	Cyclo(L-Pro-L-Ile)	10 mg	Natural Product	Others
T124635	Cyclo(L-Pro-L-Ile)	25 mg	Natural Product	Others
T124635	Cyclo(L-Pro-L-Ile)	50 mg	Natural Product	Others
T124635	Cyclo(L-Pro-L-Ile)	100 mg	Natural Product	Others
T124636	Europine	1 mg	Natural Product	Others
T124636	Europine	5 mg	Natural Product	Others
T124637	1-O-(3,4,5-Trimethoxybenzoyl)-b-D-glucopyranoside	1 mg	Natural Product	Others
T124637	1-O-(3,4,5-Trimethoxybenzoyl)-b-D-glucopyranoside	5 mg	Natural Product	Others
T124638	6-O-Veratroylcatalpol	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124638	6-O-Veratroylcatalpol	5 mg	Natural Product	Others
T124639	3'-O-Methylviolanone	1 mg	Natural Product	Others
T124639	3'-O-Methylviolanone	5 mg	Natural Product	Others
T12464	PI3Kγ inhibitor 1	25 mg	Small Compound	PI3K
T12464	PI3Kγ inhibitor 1	50 mg	Small Compound	PI3K
T12464	PI3Kγ inhibitor 1	100 mg	Small Compound	PI3K
T124640	Fallacinol	1 mg	Natural Product	Others
T124640	Fallacinol	5 mg	Natural Product	Others
T124641	8-Demethyleucalyptin	1 mg	Natural Product	Others
T124641	8-Demethyleucalyptin	5 mg	Natural Product	Others
T124643	Benzyl gentiobioside	1 mg	Natural Product	Others
T124643	Benzyl gentiobioside	5 mg	Natural Product	Others
T124644	Purifolinin	1 mg	Natural Product	Others
T124644	Purifolinin	5 mg	Natural Product	Others
T124645	3-Hydroxy-2-phenyl-propanamide	1 mg	Natural Product	Others
T124645	3-Hydroxy-2-phenyl-propanamide	5 mg	Natural Product	Others
T124647	Conocarpan acetate	1 mg	Natural Product	Others
T124647	Conocarpan acetate	5 mg	Natural Product	Others
T124648	Conocarpan	1 mg	Natural Product	Others
T124648	Conocarpan	5 mg	Natural Product	Others
T124649	5,6,7,8-Tetramethoxycoumarin	1 mg	Natural Product	Others
T124649	5,6,7,8-Tetramethoxycoumarin	5 mg	Natural Product	Others
T12465	PI3Kγ inhibitor 2	25 mg	Small Compound	PI3K
T12465	PI3Kγ inhibitor 2	50 mg	Small Compound	PI3K
T12465	PI3Kγ inhibitor 2	100 mg	Small Compound	PI3K
T124651	9,10-Methylenehexadecanoic acid	1 mg	Natural Product	Others
T124651	9,10-Methylenehexadecanoic acid	5 mg	Natural Product	Others
T124652	Parisaponin I	1 mg	Natural Product	Others
T124652	Parisaponin I	5 mg	Natural Product	Others
T124653	K-Strophanthin-?	1 mg	Natural Product	Others
T124653	K-Strophanthin-?	5 mg	Natural Product	Others
T124653	K-Strophanthin-?	10 mg	Natural Product	Others
T124654	Methylpheophorbide A	1 mg	Natural Product	Others
T124654	Methylpheophorbide A	5 mg	Natural Product	Others
T124655	Cucurbitacin R	1 mg	Natural Product	Others
T124655	Cucurbitacin R	5 mg	Natural Product	Others
T124656	6-Hydroxysugiol	1 mg	Natural Product	Others
T124656	6-Hydroxysugiol	5 mg	Natural Product	Others
T124657	1-Methoxymethyl-beta-carboline	1 mg	Natural Product	Others
T124657	1-Methoxymethyl-beta-carboline	5 mg	Natural Product	Others
T124658	Phlomisionoside	1 mg	Natural Product	Others
T124658	Phlomisionoside	5 mg	Natural Product	Others
T124659	Rhamnocitrin 3-rutinoside	1 mg	Natural Product	Others
T124659	Rhamnocitrin 3-rutinoside	5 mg	Natural Product	Others
T12466	AZD3458	25 mg	Small Compound	PI3K
T12466	AZD3458	50 mg	Small Compound	PI3K
T12466	AZD3458	100 mg	Small Compound	PI3K
T124660	Syneilesine	1 mg	Natural Product	Others
T124660	Syneilesine	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124661	Cepharadione B	1 mg	Natural Product	Others
T124661	Cepharadione B	5 mg	Natural Product	Others
T124662	Aristololactam II	1 mg	Natural Product	Others
T124662	Aristololactam II	5 mg	Natural Product	Others
T124663	Sericoside	1 mL	Natural Product	Immunology/Inflammation related
T124663	Sericoside	1 mg	Natural Product	Immunology/Inflammation related
T124663	Sericoside	5 mg	Natural Product	Immunology/Inflammation related
T124663	Sericoside	10 mg	Natural Product	Immunology/Inflammation related
T124663	Sericoside	25 mg	Natural Product	Immunology/Inflammation related
T124663	Sericoside	50 mg	Natural Product	Immunology/Inflammation related
T124663	Sericoside	100 mg	Natural Product	Immunology/Inflammation related
T124663	Sericoside	500 mg	Natural Product	Immunology/Inflammation related
T124664	Austocystin A	1 mg	Natural Product	Others
T124664	Austocystin A	5 mg	Natural Product	Others
T124665	Austocystin B	1 mg	Natural Product	Others
T124665	Austocystin B	5 mg	Natural Product	Others
T124666	Austocystin C	1 mg	Natural Product	Others
T124666	Austocystin C	5 mg	Natural Product	Others
T124667	Austocystin D	1 mg	Natural Product	Others
T124667	Austocystin D	5 mg	Natural Product	Others
T124668	Vallesiachotamine	5 mg	Natural Product	Others
T124668	Vallesiachotamine	50 mg	Natural Product	Others
T124669	Spongipregnoloside A	1 mg	Natural Product	Others
T124669	Spongipregnoloside A	5 mg	Natural Product	Others
T12467	PI4KIII beta inhibitor 3	1 mg	Small Compound	PI3K
T12467	PI4KIII beta inhibitor 3	500 µg	Small Compound	PI3K
T124670	Oxohydrastinine	1 mg	Natural Product	Others
T124670	Oxohydrastinine	5 mg	Natural Product	Others
T124671	Neoechinulin B	1 mg	Natural Product	Others
T124671	Neoechinulin B	5 mg	Natural Product	Others
T124672	Viridiflorine	1 mg	Natural Product	Others
T124672	Viridiflorine	5 mg	Natural Product	Others
T124673	Lasalocid C	1 mg	Natural Product	Others
T124673	Lasalocid C	5 mg	Natural Product	Others
T124674	3β,5α-Dihydroxystigmastan-6-one	1 mg	Natural Product	Others
T124674	3β,5α-Dihydroxystigmastan-6-one	5 mg	Natural Product	Others
T124675	Capsicoside A	1 mg	Natural Product	Others
T124675	Capsicoside A	5 mg	Natural Product	Others
T124676	Anomalin A	1 mg	Natural Product	Others
T124676	Anomalin A	5 mg	Natural Product	Others
T124677	4-Benzamido-2,5-diethoxybenzenediazonium	1 mg	Natural Product	Others
T124677	4-Benzamido-2,5-diethoxybenzenediazonium	5 mg	Natural Product	Others
T124678	Daphneolone	1 mg	Natural Product	Others
T124678	Daphneolone	5 mg	Natural Product	Others
T12468	PI4KIIIbeta-IN-10	1 mL	Small Compound	PI3K|||PI4K
T12468	PI4KIIIbeta-IN-10	1 mg	Small Compound	PI3K|||PI4K
T12468	PI4KIIIbeta-IN-10	5 mg	Small Compound	PI3K|||PI4K
T12468	PI4KIIIbeta-IN-10	10 mg	Small Compound	PI3K|||PI4K
T12468	PI4KIIIbeta-IN-10	25 mg	Small Compound	PI3K|||PI4K

Catalog ID	Name	Volume	Product Group	Target
T12468	PI4KIIIbeta-IN-10	50 mg	Small Compound	PI3K|||PI4K
T12468	PI4KIIIbeta-IN-10	100 mg	Small Compound	PI3K|||PI4K
T12468	PI4KIIIbeta-IN-10	200 mg	Small Compound	PI3K|||PI4K
T124680	Calvatic acid	1 mg	Natural Product	Others
T124680	Calvatic acid	5 mg	Natural Product	Others
T124681	(+)-beta-Cedrene	1 mg	Natural Product	Others
T124681	(+)-beta-Cedrene	5 mg	Natural Product	Others
T124682	Uvamalol D	1 mg	Natural Product	Others
T124682	Uvamalol D	5 mg	Natural Product	Others
T124683	Mi-Saponin B	1 mg	Natural Product	Others
T124683	Mi-Saponin B	5 mg	Natural Product	Others
T124684	Mi-Saponin A	1 mg	Natural Product	Others
T124684	Mi-Saponin A	5 mg	Natural Product	Others
T124685	Myrtucommulone B	1 mg	Natural Product	Others
T124685	Myrtucommulone B	5 mg	Natural Product	Others
T124686	7,3′-Dihydroxy- 8,4′-dimethoxyisoflavone	1 mg	Natural Product	Others
T124686	7,3′-Dihydroxy- 8,4′-dimethoxyisoflavone	5 mg	Natural Product	Others
T124687	Crotalarine	1 mg	Natural Product	Others
T124687	Crotalarine	5 mg	Natural Product	Others
T12469	PI4KIIIbeta-IN-9	1 mL	Small Compound	PI3K|||PI4K
T12469	PI4KIIIbeta-IN-9	1 mg	Small Compound	PI3K|||PI4K
T12469	PI4KIIIbeta-IN-9	5 mg	Small Compound	PI3K|||PI4K
T12469	PI4KIIIbeta-IN-9	10 mg	Small Compound	PI3K|||PI4K
T12469	PI4KIIIbeta-IN-9	25 mg	Small Compound	PI3K|||PI4K
T12469	PI4KIIIbeta-IN-9	50 mg	Small Compound	PI3K|||PI4K
T12469	PI4KIIIbeta-IN-9	100 mg	Small Compound	PI3K|||PI4K
T124690	Cascaroside A	1 mg	Natural Product	Others
T124690	Cascaroside A	5 mg	Natural Product	Others
T124691	Calopocarpin	1 mg	Natural Product	Others
T124691	Calopocarpin	5 mg	Natural Product	Others
T124692	Capnolactone	1 mg	Natural Product	Others
T124692	Capnolactone	5 mg	Natural Product	Others
T124693	Convolvine	1 mg	Natural Product	Others
T124693	Convolvine	5 mg	Natural Product	Others
T124695	4,6-Dimethoxy-2H-1-benzopyran-2-one	1 mg	Natural Product	Others
T124695	4,6-Dimethoxy-2H-1-benzopyran-2-one	5 mg	Natural Product	Others
T124696	6-O-Isobutyrylhelenalin,Helenalin isobutyrate	1 mg	Natural Product	Others
T124696	6-O-Isobutyrylhelenalin,Helenalin isobutyrate	5 mg	Natural Product	Others
T124697	2',4'-Dihydroxydihydrochalcone	1 mg	Natural Product	Others
T124697	2',4'-Dihydroxydihydrochalcone	5 mg	Natural Product	Others
T124698	4-O-p-Coumaroylquinic acid	1 mg	Natural Product	Others
T124698	4-O-p-Coumaroylquinic acid	5 mg	Natural Product	Others
T124698	4-O-p-Coumaroylquinic acid	10 mg	Natural Product	Others
T124698	4-O-p-Coumaroylquinic acid	25 mg	Natural Product	Others
T124698	4-O-p-Coumaroylquinic acid	50 mg	Natural Product	Others
T124698	4-O-p-Coumaroylquinic acid	100 mg	Natural Product	Others
T124699	Eglandulosine	1 mg	Natural Product	Others
T124699	Eglandulosine	5 mg	Natural Product	Others
T1247	Clonidine hydrochloride	1 mL	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T1247	Clonidine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T1247	Clonidine hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T1247	Clonidine hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T1247	Clonidine hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T12470	Picloxydine	1 mg	Small Compound	Antibacterial
T12470	Picloxydine	5 mg	Small Compound	Antibacterial
T12470	Picloxydine	10 mg	Small Compound	Antibacterial
T12470	Picloxydine	25 mg	Small Compound	Antibacterial
T12470	Picloxydine	50 mg	Small Compound	Antibacterial
T12470	Picloxydine	100 mg	Small Compound	Antibacterial
T12470	Picloxydine	200 mg	Small Compound	Antibacterial
T124700	Tigloidine	1 mg	Natural Product	Others
T124700	Tigloidine	5 mg	Natural Product	Others
T124701	Gentiobiosyloleandrin	1 mg	Natural Product	Others
T124701	Gentiobiosyloleandrin	5 mg	Natural Product	Others
T124703	Austdiol	1 mg	Natural Product	Others
T124703	Austdiol	5 mg	Natural Product	Others
T124704	Ochrephilone	1 mg	Natural Product	Others
T124704	Ochrephilone	5 mg	Natural Product	Others
T124705	1'-Acetoxychavicol acetate	1 mg	Natural Product	Others
T124705	1'-Acetoxychavicol acetate	5 mg	Natural Product	Others
T124706	Emerimicin IV	1 mg	Natural Product	Others
T124706	Emerimicin IV	5 mg	Natural Product	Others
T124707	(R)-(-)-Columbianetin	1 mg	Natural Product	Others
T124707	(R)-(-)-Columbianetin	5 mg	Natural Product	Others
T124708	4,5-Dimethyl-1,3-benzenediol; o-Xylorcinol	1 mg	Natural Product	Others
T124708	4,5-Dimethyl-1,3-benzenediol; o-Xylorcinol	5 mg	Natural Product	Others
T12471	Picoprazole	25 mg	Small Compound	Others
T12471	Picoprazole	50 mg	Small Compound	Others
T12471	Picoprazole	100 mg	Small Compound	Others
T124710	Trachelanthamidine	1 mg	Natural Product	Others
T124710	Trachelanthamidine	5 mg	Natural Product	Others
T124711	Isoretronecanol	1 mg	Natural Product	Others
T124711	Isoretronecanol	5 mg	Natural Product	Others
T124712	Haplamine	1 mg	Natural Product	Others
T124712	Haplamine	5 mg	Natural Product	Others
T124713	Actiphenol	1 mg	Natural Product	Others
T124713	Actiphenol	5 mg	Natural Product	Others
T124714	Grevillol	1 mg	Natural Product	Others
T124714	Grevillol	5 mg	Natural Product	Others
T124715	5,7-Dihydroxychromone 7-rutinoside	1 mg	Natural Product	Others
T124715	5,7-Dihydroxychromone 7-rutinoside	5 mg	Natural Product	Others
T124717	Cochlearine	1 mg	Natural Product	Others
T124717	Cochlearine	5 mg	Natural Product	Others
T124718	Flindersine	1 mg	Natural Product	Others
T124718	Flindersine	5 mg	Natural Product	Others
T124719	Anisatin	1 mg	Natural Product	Others
T124719	Anisatin	5 mg	Natural Product	Others
T12472	Pifithrin-α, p-Nitro, Cyclic	1 mL	Small Compound	p53

Catalog ID	Name	Volume	Product Group	Target
T12472	Pifithrin-α, p-Nitro, Cyclic	1 mg	Small Compound	p53
T12472	Pifithrin-α, p-Nitro, Cyclic	2 mg	Small Compound	p53
T12472	Pifithrin-α, p-Nitro, Cyclic	5 mg	Small Compound	p53
T12472	Pifithrin-α, p-Nitro, Cyclic	10 mg	Small Compound	p53
T12472	Pifithrin-α, p-Nitro, Cyclic	25 mg	Small Compound	p53
T12472	Pifithrin-α, p-Nitro, Cyclic	50 mg	Small Compound	p53
T12472	Pifithrin-α, p-Nitro, Cyclic	100 mg	Small Compound	p53
T124720	O-Methylpsychotrine	1 mg	Natural Product	Others
T124720	O-Methylpsychotrine	5 mg	Natural Product	Others
T124721	7,8-Dihydrokawain-5-ol	1 mg	Natural Product	Others
T124721	7,8-Dihydrokawain-5-ol	5 mg	Natural Product	Others
T124722	N'-Methylammodendrine	1 mg	Natural Product	Others
T124722	N'-Methylammodendrine	5 mg	Natural Product	Others
T124724	Flindulatin	1 mg	Natural Product	Others
T124724	Flindulatin	5 mg	Natural Product	Others
T124725	2,4-Dihydroxy-6-methoxy-3-formylacetophenone	1 mg	Natural Product	Others
T124725	2,4-Dihydroxy-6-methoxy-3-formylacetophenone	5 mg	Natural Product	Others
T124727	Heliotridine	1 mg	Natural Product	Others
T124727	Heliotridine	5 mg	Natural Product	Others
T124728	Spectabiline	1 mg	Natural Product	Others
T124728	Spectabiline	5 mg	Natural Product	Others
T124730	(2-Acetoxyethyl)trimethylammonium	1 mg	Natural Product	Others
T124730	(2-Acetoxyethyl)trimethylammonium	5 mg	Natural Product	Others
T124731	Gummosin	1 mg	Natural Product	Others
T124731	Gummosin	5 mg	Natural Product	Others
T124732	Oxoepistephamiersine	1 mg	Natural Product	Others
T124732	Oxoepistephamiersine	5 mg	Natural Product	Others
T124733	Galanthine	1 mg	Natural Product	Others
T124733	Galanthine	5 mg	Natural Product	Others
T124734	Melicopicine	1 mg	Natural Product	Others
T124734	Melicopicine	5 mg	Natural Product	Others
T124735	3-Methyl ellagic acid	1 mg	Natural Product	Others
T124735	3-Methyl ellagic acid	5 mg	Natural Product	Others
T124736	Vobasine N4-oxide	1 mg	Natural Product	Others
T124736	Vobasine N4-oxide	5 mg	Natural Product	Others
T124737	Neochlorogenin	1 mg	Natural Product	Others
T124737	Neochlorogenin	5 mg	Natural Product	Others
T124738	Farnesiferol A	1 mg	Natural Product	Others
T124738	Farnesiferol A	5 mg	Natural Product	Others
T124739	Crinine	1 mg	Natural Product	Others
T124739	Crinine	5 mg	Natural Product	Others
T12474	PIM1-IN-1	25 mg	Small Compound	Pim
T12474	PIM1-IN-1	50 mg	Small Compound	Pim
T12474	PIM1-IN-1	100 mg	Small Compound	Pim
T124740	Belladonnine	1 mg	Natural Product	Others
T124740	Belladonnine	5 mg	Natural Product	Others
T124741	Veronicoside	1 mg	Natural Product	Others
T124741	Veronicoside	5 mg	Natural Product	Others
T124742	Isoorientin 2"-O-rhamnoside	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124742	Isoorientin 2"-O-rhamnoside	5 mg	Natural Product	Others
T124743	Crotanecine	1 mg	Natural Product	Others
T124743	Crotanecine	5 mg	Natural Product	Others
T124744	Anacrotine	1 mg	Natural Product	Others
T124744	Anacrotine	5 mg	Natural Product	Others
T124745	Verproside	1 mg	Natural Product	Others
T124745	Verproside	5 mg	Natural Product	Others
T124746	Toxyloxanthone D	1 mg	Natural Product	Others
T124746	Toxyloxanthone D	5 mg	Natural Product	Others
T124747	Cyclopeptine	1 mg	Natural Product	Others
T124748	Toxyloxanthone B	1 mg	Natural Product	Others
T124748	Toxyloxanthone B	5 mg	Natural Product	Others
T124749	Germine	1 mg	Natural Product	Others
T124749	Germine	5 mg	Natural Product	Others
T12475	PIM447	1 mg	Small Compound	Others
T12475	PIM447	5 mg	Small Compound	Others
T12475	PIM447	10 mg	Small Compound	Others
T12475	PIM447	25 mg	Small Compound	Others
T12475	PIM447	50 mg	Small Compound	Others
T124750	14,15-Didehydroisoeburnamine	1 mg	Natural Product	Others
T124750	14,15-Didehydroisoeburnamine	5 mg	Natural Product	Others
T124751	Junceic acid	1 mg	Natural Product	Others
T124751	Junceic acid	5 mg	Natural Product	Others
T124752	Astrophylline	1 mg	Natural Product	Others
T124752	Astrophylline	5 mg	Natural Product	Others
T124753	Stearolic acid	1 mg	Natural Product	Others
T124753	Stearolic acid	5 mg	Natural Product	Others
T124754	3-(Carboxymethylamino)propanoic acid	1 mg	Natural Product	Others
T124754	3-(Carboxymethylamino)propanoic acid	5 mg	Natural Product	Others
T124755	(E,E,E)-2,7-dimethylocta-2,4,6-trienedial	1 mg	Natural Product	Others
T124755	(E,E,E)-2,7-dimethylocta-2,4,6-trienedial	5 mg	Natural Product	Others
T124756	Quinidine sulfate	1 mg	Natural Product	Others
T124756	Quinidine sulfate	5 mg	Natural Product	Others
T124757	DL-Homocysteic acid	1 mg	Natural Product	Others
T124757	DL-Homocysteic acid	5 mg	Natural Product	Others
T124758	(-)-di-de-O-methylgrandisin	1 mg	Natural Product	Others
T124758	(-)-di-de-O-methylgrandisin	5 mg	Natural Product	Others
T12476	Pimozide-d4	1 mg	Isotope products	
T12476	Pimozide-d4	5 mg	Isotope products	
T12476	Pimozide-d4	10 mg	Isotope products	
T124760	Graveolide	1 mg	Natural Product	Others
T124760	Graveolide	5 mg	Natural Product	Others
T124761	Parvisoflavone B	1 mg	Natural Product	Others
T124761	Parvisoflavone B	5 mg	Natural Product	Others
T124762	5,6,7,4'-Tetrahydroxyflavanone 6,7-diglucoside	1 mg	Natural Product	Others
T124762	5,6,7,4'-Tetrahydroxyflavanone 6,7-diglucoside	5 mg	Natural Product	Others
T124763	Convolamine	1 mg	Natural Product	Others
T124763	Convolamine	5 mg	Natural Product	Others
T124764	Guaiaretic acid	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124764	Guaiaretic acid	5 mg	Natural Product	Others
T124765	Glucoalyssin	1 mg	Natural Product	Others
T124765	Glucoalyssin	5 mg	Natural Product	Others
T124766	Calealactone C	1 mg	Natural Product	Others
T124766	Calealactone C	5 mg	Natural Product	Others
T124767	Erythroskyrin	1 mg	Natural Product	Others
T124767	Erythroskyrin	5 mg	Natural Product	Others
T124768	Corydamine	1 mg	Natural Product	Others
T124768	Corydamine	5 mg	Natural Product	Others
T124769	3-O-Acetylcalliterpenone	1 mg	Natural Product	Others
T124769	3-O-Acetylcalliterpenone	5 mg	Natural Product	Others
T12477	Uzansertib phosphate	1 mL	Small Compound	Pim
T12477	Uzansertib phosphate	1 mg	Small Compound	Pim
T12477	Uzansertib phosphate	5 mg	Small Compound	Pim
T12477	Uzansertib phosphate	10 mg	Small Compound	Pim
T12477	Uzansertib phosphate	25 mg	Small Compound	Pim
T12477	Uzansertib phosphate	50 mg	Small Compound	Pim
T12477	Uzansertib phosphate	100 mg	Small Compound	Pim
T124770	Betuloside	1 mg	Natural Product	Others
T124771	Neomethymycin	1 mg	Natural Product	Others
T124771	Neomethymycin	5 mg	Natural Product	Others
T124772	Crobarbatine	1 mg	Natural Product	Others
T124772	Crobarbatine	5 mg	Natural Product	Others
T124773	Aspulvinone E	1 mg	Natural Product	Others
T124773	Aspulvinone E	5 mg	Natural Product	Others
T124774	Radiclonic acid	1 mg	Natural Product	Others
T124774	Radiclonic acid	5 mg	Natural Product	Others
T124775	Valtropine	1 mg	Natural Product	Others
T124775	Valtropine	5 mg	Natural Product	Others
T124776	Tropine isobutyrate	1 mg	Natural Product	Others
T124776	Tropine isobutyrate	5 mg	Natural Product	Others
T124777	Gibberellin A14	1 mg	Natural Product	Others
T124778	Isoammodendrine	1 mg	Natural Product	Others
T124778	Isoammodendrine	5 mg	Natural Product	Others
T124779	Isopeonol	1 mg	Natural Product	Others
T124779	Isopeonol	5 mg	Natural Product	Others
T12478	Pinacidil monohydrate	1 mL	Small Compound	Potassium Channel
T12478	Pinacidil monohydrate	10 mg	Small Compound	Potassium Channel
T12478	Pinacidil monohydrate	25 mg	Small Compound	Potassium Channel
T12478	Pinacidil monohydrate	50 mg	Small Compound	Potassium Channel
T124780	3-(8,11-Pentadecadienyl)-1,2-benzenediol	1 mg	Natural Product	Others
T124780	3-(8,11-Pentadecadienyl)-1,2-benzenediol	5 mg	Natural Product	Others
T124781	Hydrourushiol	1 mg	Natural Product	Others
T124781	Hydrourushiol	5 mg	Natural Product	Others
T124782	Valeroidine	1 mg	Natural Product	Others
T124782	Valeroidine	5 mg	Natural Product	Others
T124783	a-Truxilline	1 mg	Natural Product	Others
T124783	a-Truxilline	5 mg	Natural Product	Others
T124784	Protocetraric acid	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124784	Protocetraric acid	5 mg	Natural Product	Others
T124785	Fumarprotocetraric acid	1 mg	Natural Product	Others
T124785	Fumarprotocetraric acid	5 mg	Natural Product	Others
T124787	beta-Orcinol	1 mg	Natural Product	Others
T124787	beta-Orcinol	5 mg	Natural Product	Others
T124788	Thesinine	1 mg	Natural Product	Others
T124788	Thesinine	5 mg	Natural Product	Others
T124789	Heleurine	1 mg	Natural Product	Others
T124789	Heleurine	5 mg	Natural Product	Others
T12478L	Pinacidil	1 mL	Small Compound	Potassium Channel
T12478L	Pinacidil	5 mg	Small Compound	Potassium Channel
T12478L	Pinacidil	10 mg	Small Compound	Potassium Channel
T12478L	Pinacidil	25 mg	Small Compound	Potassium Channel
T12478L	Pinacidil	50 mg	Small Compound	Potassium Channel
T12479	Pioglitazone-d4	1 mg	Isotope products	
T12479	Pioglitazone-d4	5 mg	Isotope products	
T124790	Eremophilenolide	1 mg	Natural Product	Others
T124790	Eremophilenolide	5 mg	Natural Product	Others
T124791	alpha-Isolupanine	1 mg	Natural Product	Others
T124791	alpha-Isolupanine	5 mg	Natural Product	Others
T124792	Cyclocalopin A	1 mg	Natural Product	Others
T124792	Cyclocalopin A	5 mg	Natural Product	Others
T124793	Cholinesulfuric acid.	1 mg	Natural Product	Others
T124793	Cholinesulfuric acid.	5 mg	Natural Product	Others
T124794	Kokusaginine	1 mg	Natural Product	Others
T124794	Kokusaginine	5 mg	Natural Product	Others
T124795	N-Demethylloine	1 mg	Natural Product	Others
T124795	N-Demethylloine	5 mg	Natural Product	Others
T124796	Emetamine	1 mg	Natural Product	Others
T124796	Emetamine	5 mg	Natural Product	Others
T124797	Ochratoxin B	1 mg	Natural Product	Endogenous Metabolite
T124798	Homoferreirin	1 mg	Natural Product	Others
T124798	Homoferreirin	5 mg	Natural Product	Others
T124799	Estriol 3-sulfate	1 mg	Natural Product	Others
T124799	Estriol 3-sulfate	5 mg	Natural Product	Others
T1248	Sulfanitran	1 g	Small Compound	Antibacterial|||Autophagy
T1248	Sulfanitran	1 mL	Small Compound	Antibacterial|||Autophagy
T1248	Sulfanitran	50 mg	Small Compound	Antibacterial|||Autophagy
T1248	Sulfanitran	100 mg	Small Compound	Antibacterial|||Autophagy
T1248	Sulfanitran	500 mg	Small Compound	Antibacterial|||Autophagy
T12480	Pipamperone	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T12480	Pipamperone	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T12480	Pipamperone	2 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T12480	Pipamperone	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T12480	Pipamperone	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T12480	Pipamperone	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T12480	Pipamperone	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T12480	Pipamperone	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T124800	Endocrocin	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124800	Endocrocin	5 mg	Natural Product	Others
T124801	Calycopterin	1 mg	Natural Product	Others
T124801	Calycopterin	5 mg	Natural Product	Others
T124802	Dicrotaline	1 mg	Natural Product	Others
T124802	Dicrotaline	5 mg	Natural Product	Others
T124803	Jacoline	1 mg	Natural Product	Others
T124803	Jacoline	5 mg	Natural Product	Others
T124804	Securiterpenoside	1 mg	Natural Product	Others
T124804	Securiterpenoside	5 mg	Natural Product	Others
T124805	Zopfiellamide A	1 mg	Natural Product	Others
T124805	Zopfiellamide A	5 mg	Natural Product	Others
T124807	Emodic acid	1 mg	Natural Product	Others
T124807	Emodic acid	5 mg	Natural Product	Others
T124808	Droserone	1 mg	Natural Product	Others
T124808	Droserone	5 mg	Natural Product	Others
T124809	Digitolutein	1 mg	Natural Product	Others
T124809	Digitolutein	5 mg	Natural Product	Others
T12481	Pipecuronium bromide	1 mg	Small Compound	AChR
T12481	Pipecuronium bromide	5 mg	Small Compound	AChR
T12481	Pipecuronium bromide	10 mg	Small Compound	AChR
T12481	Pipecuronium bromide	25 mg	Small Compound	AChR
T12481	Pipecuronium bromide	50 mg	Small Compound	AChR
T12481	Pipecuronium bromide	100 mg	Small Compound	AChR
T124810	Visnadine	1 mg	Natural Product	Others
T124810	Visnadine	5 mg	Natural Product	Others
T124811	Lushanrubescensin H	1 mg	Natural Product	Others
T124811	Lushanrubescensin H	5 mg	Natural Product	Others
T124812	Sanguinarine nitrate	1 mg	Natural Product	Others
T124812	Sanguinarine nitrate	5 mg	Natural Product	Others
T124813	N-Methylsarpagine methosalt	1 mg	Natural Product	Others
T124813	N-Methylsarpagine methosalt	5 mg	Natural Product	Others
T124814	Barbaloin-related compound B	1 mg	Natural Product	Others
T124814	Barbaloin-related compound B	5 mg	Natural Product	Others
T124815	Barbaloin-related compound A	1 mg	Natural Product	Others
T124815	Barbaloin-related compound A	5 mg	Natural Product	Others
T124816	Aspochalasin H	1 mg	Natural Product	Others
T124816	Aspochalasin H	5 mg	Natural Product	Others
T124817	8-Amino-7-oxononanoic acid	1 mg	Natural Product	Others
T124817	8-Amino-7-oxononanoic acid	5 mg	Natural Product	Others
T124818	7-O-(4-beta-D-glucopyranosyloxy-3-methoxybenzoyl)secologanolic acid	1 mg	Natural Product	Others
T124818	7-O-(4-beta-D-glucopyranosyloxy-3-methoxybenzoyl)secologanolic acid	5 mg	Natural Product	Others
T124819	Isopetasol	1 mg	Natural Product	Others
T124819	Isopetasol	5 mg	Natural Product	Others
T12482	Pipendoxifene hydrochloride	1 mL	Small Compound	Estrogen Receptor/ERR
T12482	Pipendoxifene hydrochloride	1 mg	Small Compound	Estrogen Receptor/ERR
T12482	Pipendoxifene hydrochloride	5 mg	Small Compound	Estrogen Receptor/ERR
T12482	Pipendoxifene hydrochloride	10 mg	Small Compound	Estrogen Receptor/ERR
T12482	Pipendoxifene hydrochloride	25 mg	Small Compound	Estrogen Receptor/ERR
T12482	Pipendoxifene hydrochloride	50 mg	Small Compound	Estrogen Receptor/ERR

Catalog ID	Name	Volume	Product Group	Target
T12482	Pipendoxifene hydrochloride	100 mg	Small Compound	Estrogen Receptor/ERR
T124820	Piscidic acid	1 mg	Natural Product	Others
T124820	Piscidic acid	5 mg	Natural Product	Others
T124821	Rubiarbonone E	1 mg	Natural Product	Others
T124821	Rubiarbonone E	5 mg	Natural Product	Others
T124822	Dihydrocorynantheine	1 mg	Natural Product	Others
T124822	Dihydrocorynantheine	5 mg	Natural Product	Others
T124823	Colupulone	1 mg	Natural Product	Others
T124823	Colupulone	5 mg	Natural Product	Others
T124824	Coronaridine	1 mg	Natural Product	Others
T124824	Coronaridine	5 mg	Natural Product	Others
T124825	Isopalmitic acid	5 mg	Natural Product	Others
T124825	Isopalmitic acid	25 mg	Natural Product	Others
T124826	N-Methylhernagine	1 mg	Natural Product	Others
T124826	N-Methylhernagine	5 mg	Natural Product	Others
T124827	3-O-(2'E ,4'E-decadienoyl)-20-O-acetylingenol	1 mg	Natural Product	Others
T124827	3-O-(2'E ,4'E-decadienoyl)-20-O-acetylingenol	5 mg	Natural Product	Others
T124828	3-O-(2'E,4'E-Decadienoyl)ingenol	1 mg	Natural Product	Others
T124828	3-O-(2'E,4'E-Decadienoyl)ingenol	5 mg	Natural Product	Others
T124829	Arteminin	1 mg	Natural Product	Others
T124829	Arteminin	5 mg	Natural Product	Others
T12483	Piperidine-MO-1	1 mL	Small Compound	Others
T12483	Piperidine-MO-1	1 mg	Small Compound	Others
T12483	Piperidine-MO-1	5 mg	Small Compound	Others
T12483	Piperidine-MO-1	10 mg	Small Compound	Others
T12483	Piperidine-MO-1	25 mg	Small Compound	Others
T12483	Piperidine-MO-1	50 mg	Small Compound	Others
T12483	Piperidine-MO-1	100 mg	Small Compound	Others
T12483	Piperidine-MO-1	200 mg	Small Compound	Others
T124830	Neriifolin	1 mg	Natural Product	Apoptosis|||ATPase|||Autophagy
T124831	Scillarenin	1 mg	Natural Product	Others
T124831	Scillarenin	5 mg	Natural Product	Others
T124832	Gnemonol B	1 mg	Natural Product	Others
T124832	Gnemonol B	5 mg	Natural Product	Others
T124834	Phyllalbine	1 mg	Natural Product	Others
T124834	Phyllalbine	5 mg	Natural Product	Others
T124835	Murrayafoline A	1 mg	Natural Product	Others
T124835	Murrayafoline A	5 mg	Natural Product	Others
T124836	N-Benzoyl_L-phenylalaninol	1 mg	Natural Product	Others
T124836	N-Benzoyl_L-phenylalaninol	5 mg	Natural Product	Others
T124838	Lycernuic ketone B	1 mg	Natural Product	Others
T124838	Lycernuic ketone B	5 mg	Natural Product	Others
T124839	Ruixianglangdusu B	1 mg	Natural Product	Others
T124839	Ruixianglangdusu B	5 mg	Natural Product	Others
T12484	Pirazolac	1 mg	Small Compound	Immunology/Inflammation related
T12484	Pirazolac	5 mg	Small Compound	Immunology/Inflammation related
T12484	Pirazolac	10 mg	Small Compound	Immunology/Inflammation related
T12484	Pirazolac	25 mg	Small Compound	Immunology/Inflammation related
T124840	2-Cyclohexylethylamine	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124840	2-Cyclohexylethylamine	5 mg	Natural Product	Others
T124841	1,3,5,7-Tetrahydroxy-8-prenylxanthone	1 mg	Natural Product	Others
T124841	1,3,5,7-Tetrahydroxy-8-prenylxanthone	5 mg	Natural Product	Others
T124842	Ezoukoginoside C	1 mg	Natural Product	Others
T124842	Ezoukoginoside C	5 mg	Natural Product	Others
T124843	Gnetifolin M	1 mg	Natural Product	Others
T124843	Gnetifolin M	5 mg	Natural Product	Others
T124844	Ginsenoside R1	1 mg	Natural Product	Others
T124844	Ginsenoside R1	5 mg	Natural Product	Others
T124846	7-Deoxyechinosporin	1 mg	Natural Product	Others
T124846	7-Deoxyechinosporin	5 mg	Natural Product	Others
T124847	2E,4E-Decadienoylpiperidide	1 mg	Natural Product	Others
T124847	2E,4E-Decadienoylpiperidide	5 mg	Natural Product	Others
T124848	Eumitrin A1	1 mg	Natural Product	Others
T124848	Eumitrin A1	5 mg	Natural Product	Others
T124849	Pyrrocidine B	1 mg	Natural Product	Others
T124849	Pyrrocidine B	5 mg	Natural Product	Others
T12485	Pirfenidone-d5	1 mg	Isotope products	
T124850	4-Hydroxy-3-methoxyphenol 1-O-(6-O-syringoyl)glucoside	1 mg	Natural Product	Others
T124850	4-Hydroxy-3-methoxyphenol 1-O-(6-O-syringoyl)glucoside	5 mg	Natural Product	Others
T124851	Citrusin VI	1 mg	Natural Product	Others
T124851	Citrusin VI	5 mg	Natural Product	Others
T124852	Quercetagetinidin chloride	1 mg	Natural Product	Others
T124852	Quercetagetinidin chloride	5 mg	Natural Product	Others
T124854	Eucomic acid	1 mg	Natural Product	Others
T124854	Eucomic acid	5 mg	Natural Product	Others
T124854	Eucomic acid	10 mg	Natural Product	Others
T124854	Eucomic acid	25 mg	Natural Product	Others
T124854	Eucomic acid	50 mg	Natural Product	Others
T124855	Lucialdehyde A	1 mg	Natural Product	Others
T124855	Lucialdehyde A	5 mg	Natural Product	Others
T124856	Estriol 17-sulfate	1 mg	Natural Product	Others
T124856	Estriol 17-sulfate	5 mg	Natural Product	Others
T124857	Dalbinol	1 mg	Natural Product	Others
T124858	Alatamine	1 mg	Natural Product	Others
T124858	Alatamine	5 mg	Natural Product	Others
T124859	Junicedric acid	1 mg	Natural Product	Others
T124859	Junicedric acid	5 mg	Natural Product	Others
T12486	Piribedil D8	1 mg	Isotope products	
T12486	Piribedil D8	5 mg	Isotope products	
T124860	Hypecorinine	1 mg	Natural Product	Others
T124860	Hypecorinine	5 mg	Natural Product	Others
T124861	Evonimine	1 mg	Natural Product	Others
T124861	Evonimine	5 mg	Natural Product	Others
T124863	Eupomatenoid 4	1 mg	Natural Product	Others
T124863	Eupomatenoid 4	5 mg	Natural Product	Others
T124864	Eupomatenoid 5	1 mg	Natural Product	Others
T124864	Eupomatenoid 5	5 mg	Natural Product	Others
T124865	Eupomatenoid 3	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124865	Eupomatenoid 3	5 mg	Natural Product	Others
T124866	Pyrochamissanthin	1 mg	Natural Product	Others
T124866	Pyrochamissanthin	5 mg	Natural Product	Others
T124867	Croalbidine	1 mg	Natural Product	Others
T124867	Croalbidine	5 mg	Natural Product	Others
T124868	Jaeskeanadiol	1 mg	Natural Product	Others
T124868	Jaeskeanadiol	5 mg	Natural Product	Others
T124869	4-(Methoxymethyl)-1,2-benzenediol	1 mg	Natural Product	Others
T124869	4-(Methoxymethyl)-1,2-benzenediol	5 mg	Natural Product	Others
T12487	Piroxicam D3	1 mg	Isotope products	
T12487	Piroxicam D3	5 mg	Isotope products	
T124870	2H-1-Benzopyran-7-yloxy	1 mg	Natural Product	Others
T124870	2H-1-Benzopyran-7-yloxy	5 mg	Natural Product	Others
T124871	Isosamarcandin angelate	1 mg	Natural Product	Others
T124871	Isosamarcandin angelate	5 mg	Natural Product	Others
T124872	4,R-ajmalicine N-oxide	1 mg	Natural Product	Others
T124872	4,R-ajmalicine N-oxide	5 mg	Natural Product	Others
T124874	Virolongin B	1 mg	Natural Product	Others
T124874	Virolongin B	5 mg	Natural Product	Others
T124876	Steganacin	1 mg	Natural Product	Others
T124876	Steganacin	5 mg	Natural Product	Others
T124877	Phalaenopsine Is	1 mg	Natural Product	Others
T124877	Phalaenopsine Is	5 mg	Natural Product	Others
T124878	Purpuride	1 mg	Natural Product	Others
T124878	Purpuride	5 mg	Natural Product	Others
T124879	Eupomatenoid 12	1 mg	Natural Product	Others
T124879	Eupomatenoid 12	5 mg	Natural Product	Others
T12488	Pitavastatin D4	1 mg	Isotope products	
T12488	Pitavastatin D4	5 mg	Isotope products	
T12488	Pitavastatin D4	10 mg	Isotope products	
T124880	Agastenol	1 mg	Natural Product	Others
T124880	Agastenol	5 mg	Natural Product	Others
T124881	Agastinol	1 mg	Natural Product	Others
T124881	Agastinol	5 mg	Natural Product	Others
T124882	1,3,6-Trihydroxy-5-methoxyxanthone	1 mg	Natural Product	Others
T124882	1,3,6-Trihydroxy-5-methoxyxanthone	5 mg	Natural Product	Others
T124883	Pseudolarolide F	1 mg	Natural Product	Others
T124883	Pseudolarolide F	5 mg	Natural Product	Others
T124884	ZP-amide C	1 mg	Natural Product	Others
T124884	ZP-amide C	5 mg	Natural Product	Others
T124885	Antibiotic LL-P880y	1 mg	Natural Product	Others
T124885	Antibiotic LL-P880y	5 mg	Natural Product	Others
T124886	Dihydrokawain-5-ol	1 mg	Natural Product	Others
T124886	Dihydrokawain-5-ol	5 mg	Natural Product	Others
T124887	Ferkuhinin	1 mg	Natural Product	Others
T124887	Ferkuhinin	5 mg	Natural Product	Others
T124888	Actinine	1 mg	Natural Product	Others
T124888	Actinine	5 mg	Natural Product	Others
T124889	Isocalolongic acid	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124889	Isocalolongic acid	5 mg	Natural Product	Others
T12489	Pimethixene	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||AChR
T12489	Pimethixene	2 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||AChR
T12489	Pimethixene	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||AChR
T12489	Pimethixene	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||AChR
T12489	Pimethixene	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||AChR
T12489	Pimethixene	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||AChR
T12489	Pimethixene	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||AChR
T12489	Pimethixene	200 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Histamine Receptor|||AChR
T124890	Bacilysocin	1 mg	Natural Product	Others
T124890	Bacilysocin	5 mg	Natural Product	Others
T124893	(±)-Eriodictyol	1 mg	Natural Product	Others
T124893	(±)-Eriodictyol	5 mg	Natural Product	Others
T124894	Bursehernin	1 mg	Natural Product	Others
T124894	Bursehernin	5 mg	Natural Product	Others
T124895	Isoneobavaisoflavone	1 mg	Natural Product	Others
T124895	Isoneobavaisoflavone	5 mg	Natural Product	Others
T124896	Epoxypiperolide	1 mg	Natural Product	Others
T124896	Epoxypiperolide	5 mg	Natural Product	Others
T124897	1,10-Epoxydecompositin	1 mg	Natural Product	Others
T124897	1,10-Epoxydecompositin	5 mg	Natural Product	Others
T124898	Angustine	1 mg	Natural Product	Others
T124898	Angustine	5 mg	Natural Product	Others
T124899	1-O-Cinnamoylglucose	1 mg	Natural Product	Others
T124899	1-O-Cinnamoylglucose	5 mg	Natural Product	Others
T12489L	Pimethixene maleate	1 mL	Small Compound	5-HT Receptor|||Histamine Receptor|||AChR|||Dopamine Receptor
T12489L	Pimethixene maleate	5 mg	Small Compound	5-HT Receptor|||Histamine Receptor|||AChR|||Dopamine Receptor
T12489L	Pimethixene maleate	10 mg	Small Compound	5-HT Receptor|||Histamine Receptor|||AChR|||Dopamine Receptor
T12489L	Pimethixene maleate	25 mg	Small Compound	5-HT Receptor|||Histamine Receptor|||AChR|||Dopamine Receptor
T12489L	Pimethixene maleate	50 mg	Small Compound	5-HT Receptor|||Histamine Receptor|||AChR|||Dopamine Receptor
T1249	Beclamide	1 mL	Small Compound	Others
T1249	Beclamide	100 mg	Small Compound	Others
T1249	Beclamide	500 mg	Small Compound	Others
T12490	Pitavastatin lactone	1 mL	Small Compound	HMG-CoA Reductase
T12490	Pitavastatin lactone	5 mg	Small Compound	HMG-CoA Reductase
T12490	Pitavastatin lactone	10 mg	Small Compound	HMG-CoA Reductase
T12490	Pitavastatin lactone	25 mg	Small Compound	HMG-CoA Reductase
T12490	Pitavastatin lactone	50 mg	Small Compound	HMG-CoA Reductase
T12490	Pitavastatin lactone	100 mg	Small Compound	HMG-CoA Reductase
T12490	Pitavastatin lactone	200 mg	Small Compound	HMG-CoA Reductase
T124900	Delta-9-Tetrahydrocannabivarinic acid	1 mg	Natural Product	Others
T124900	Delta-9-Tetrahydrocannabivarinic acid	5 mg	Natural Product	Others
T124901	3-(2-Oxopropyl)coronaridine	1 mg	Natural Product	Others
T124901	3-(2-Oxopropyl)coronaridine	5 mg	Natural Product	Others
T124902	Taibaihenryiins A	1 mg	Natural Product	Others
T124902	Taibaihenryiins A	5 mg	Natural Product	Others
T124903	Methyl 2,4-dichloroasterrate	1 mg	Natural Product	Others
T124903	Methyl 2,4-dichloroasterrate	5 mg	Natural Product	Others
T124904	HN Saponin F	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124904	HN Saponin F	5 mg	Natural Product	Others
T124905	Ruscoponticoside C	1 mg	Natural Product	Others
T124905	Ruscoponticoside C	5 mg	Natural Product	Others
T124906	Epimedoside E	1 mg	Natural Product	Others
T124906	Epimedoside E	5 mg	Natural Product	Others
T124907	Buxbodine D	1 mg	Natural Product	Others
T124907	Buxbodine D	5 mg	Natural Product	Others
T124908	Caffeoylmalic acid	1 mg	Natural Product	Others
T124908	Caffeoylmalic acid	5 mg	Natural Product	Others
T12491	Pitolisant oxalate	25 mg	Small Compound	Others
T12491	Pitolisant oxalate	50 mg	Small Compound	Others
T12491	Pitolisant oxalate	100 mg	Small Compound	Others
T124910	Arthrobactin	1 mg	Natural Product	Others
T124911	N-Acetylnorloline	1 mg	Natural Product	Others
T124911	N-Acetylnorloline	5 mg	Natural Product	Others
T124912	Saururin A	1 mg	Natural Product	Others
T124912	Saururin A	5 mg	Natural Product	Others
T124913	Halaminol C	1 mg	Natural Product	Others
T124913	Halaminol C	5 mg	Natural Product	Others
T124914	Halaminol B	1 mg	Natural Product	Others
T124914	Halaminol B	5 mg	Natural Product	Others
T124915	Halaminol A	1 mg	Natural Product	Others
T124915	Halaminol A	5 mg	Natural Product	Others
T124916	oxocreabanine	1 mg	Natural Product	Others
T124916	oxocreabanine	5 mg	Natural Product	Others
T124917	Swazine	1 mg	Natural Product	Others
T124917	Swazine	5 mg	Natural Product	Others
T124918	Nerbobscurine	1 mg	Natural Product	Others
T124918	Nerbobscurine	5 mg	Natural Product	Others
T124919	geoditin A	1 mg	Natural Product	Others
T124919	geoditin A	5 mg	Natural Product	Others
T12492	Pivagabine	1 mL	Small Compound	GABA Receptor
T12492	Pivagabine	1 mg	Small Compound	GABA Receptor
T12492	Pivagabine	2 mg	Small Compound	GABA Receptor
T12492	Pivagabine	5 mg	Small Compound	GABA Receptor
T12492	Pivagabine	10 mg	Small Compound	GABA Receptor
T12492	Pivagabine	25 mg	Small Compound	GABA Receptor
T12492	Pivagabine	50 mg	Small Compound	GABA Receptor
T12492	Pivagabine	100 mg	Small Compound	GABA Receptor
T12492	Pivagabine	500 mg	Small Compound	GABA Receptor
T124920	Calliterpenone	1 mg	Natural Product	Others
T124920	Calliterpenone	5 mg	Natural Product	Others
T124921	Crotafoline	1 mg	Natural Product	Others
T124921	Crotafoline	5 mg	Natural Product	Others
T124922	Asperflavine	1 mg	Natural Product	Others
T124922	Asperflavine	5 mg	Natural Product	Others
T124923	Barrinic acid	1 mg	Natural Product	Others
T124923	Barrinic acid	5 mg	Natural Product	Others
T124924	Malonomicin	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124924	Malonomicin	5 mg	Natural Product	Others
T124925	Gaylussacin	1 mg	Natural Product	Others
T124925	Gaylussacin	5 mg	Natural Product	Others
T124926	Acacetin-7-glucuronide	1 mg	Natural Product	Others
T124926	Acacetin-7-glucuronide	5 mg	Natural Product	Others
T124927	Ageratriol	1 mg	Natural Product	Others
T124927	Ageratriol	5 mg	Natural Product	Others
T124928	N-Formyl Antimycic acid methyl ester	1 mg	Natural Product	Others
T124928	N-Formyl Antimycic acid methyl ester	5 mg	Natural Product	Others
T124929	N1,N4-Di-p-coumaroylputrescine	1 mg	Natural Product	Others
T124929	N1,N4-Di-p-coumaroylputrescine	5 mg	Natural Product	Others
T12493	PK68	1 mL	Small Compound	RIP kinase
T12493	PK68	1 mg	Small Compound	RIP kinase
T12493	PK68	5 mg	Small Compound	RIP kinase
T12493	PK68	10 mg	Small Compound	RIP kinase
T12493	PK68	25 mg	Small Compound	RIP kinase
T12493	PK68	50 mg	Small Compound	RIP kinase
T12493	PK68	100 mg	Small Compound	RIP kinase
T12493	PK68	500 mg	Small Compound	RIP kinase
T124930	Thevetin A	1 mg	Natural Product	Others
T124931	Dihydroflavokawin B	1 mg	Natural Product	Others
T124931	Dihydroflavokawin B	5 mg	Natural Product	Others
T124932	Fabacein	1 mg	Natural Product	Others
T124932	Fabacein	5 mg	Natural Product	Others
T124933	5,7,2',4'-Tetrahydroxy-3-geranylflavone	1 mg	Natural Product	Others
T124933	5,7,2',4'-Tetrahydroxy-3-geranylflavone	5 mg	Natural Product	Others
T124934	Acetylflavaspidic acid	1 mg	Natural Product	Others
T124934	Acetylflavaspidic acid	5 mg	Natural Product	Others
T124935	Fonsecin	1 mg	Natural Product	Others
T124935	Fonsecin	5 mg	Natural Product	Others
T124936	Enalin A	1 mg	Natural Product	Others
T124936	Enalin A	5 mg	Natural Product	Others
T124937	Dechlorogriseofulvin	1 mg	Natural Product	Others
T124937	Dechlorogriseofulvin	5 mg	Natural Product	Others
T124938	Isorhamnetin 3-glucuronide	1 mg	Natural Product	Others
T124938	Isorhamnetin 3-glucuronide	5 mg	Natural Product	Others
T124939	Tectorigenin, 7-O-[?-D-Apiofuranosyl-(1-6)-?-D-glu	1 mg	Natural Product	Others
T124939	Tectorigenin, 7-O-[?-D-Apiofuranosyl-(1-6)-?-D-glu	5 mg	Natural Product	Others
T12494	PKC-IN-1	1 mL	Small Compound	PKC
T12494	PKC-IN-1	2 mg	Small Compound	PKC
T12494	PKC-IN-1	5 mg	Small Compound	PKC
T12494	PKC-IN-1	25 mg	Small Compound	PKC
T12494	PKC-IN-1	50 mg	Small Compound	PKC
T12494	PKC-IN-1	100 mg	Small Compound	PKC
T124941	Emiline	1 mg	Natural Product	Others
T124941	Emiline	5 mg	Natural Product	Others
T124942	Sch 210972	1 mg	Natural Product	Others
T124942	Sch 210972	5 mg	Natural Product	Others
T124943	6-Hydroxystigmasta-4,22-dien-3-one	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124943	6-Hydroxystigmasta-4,22-dien-3-one	5 mg	Natural Product	Others
T124944	Tetillapyrone	1 mg	Natural Product	Others
T124944	Tetillapyrone	5 mg	Natural Product	Others
T124945	Broussonol E	1 mg	Natural Product	Others
T124945	Broussonol E	5 mg	Natural Product	Others
T124946	Withanoside VI	1 mg	Natural Product	Others
T124946	Withanoside VI	5 mg	Natural Product	Others
T124948	Farfugin A	1 mg	Natural Product	Others
T124948	Farfugin A	5 mg	Natural Product	Others
T124949	Diepiserratenediol	1 mg	Natural Product	Others
T124949	Diepiserratenediol	5 mg	Natural Product	Others
T124950	Dehydrodicatechin A	1 mg	Natural Product	Others
T124950	Dehydrodicatechin A	5 mg	Natural Product	Others
T124951	Vescalagin	1 mg	Natural Product	Others
T124951	Vescalagin	5 mg	Natural Product	Others
T124952	Homononactinic acid	1 mg	Natural Product	Others
T124952	Homononactinic acid	5 mg	Natural Product	Others
T124953	1-O-Caffeoyl-3-O-galloyl-4,6-(S)-hexahydroxydiphen	1 mg	Natural Product	Others
T124953	1-O-Caffeoyl-3-O-galloyl-4,6-(S)-hexahydroxydiphen	5 mg	Natural Product	Others
T124954	Antibiotic AGI-B4	1 mg	Natural Product	Others
T124954	Antibiotic AGI-B4	5 mg	Natural Product	Others
T124955	Caffeoyl alcohol	1 mg	Natural Product	Others
T124955	Caffeoyl alcohol	5 mg	Natural Product	Others
T124956	Pterosin G	1 mg	Natural Product	Others
T124956	Pterosin G	5 mg	Natural Product	Others
T124957	Triptotin F	1 mg	Natural Product	Others
T124957	Triptotin F	5 mg	Natural Product	Others
T124958	O-Methylalloptaeroxylin	1 mg	Natural Product	Others
T124958	O-Methylalloptaeroxylin	5 mg	Natural Product	Others
T124959	Nomilinic acid	1 mg	Natural Product	Others
T124959	Nomilinic acid	5 mg	Natural Product	Others
T12496	PKC-theta inhibitor 1	25 mg	Small Compound	PKC
T12496	PKC-theta inhibitor 1	50 mg	Small Compound	PKC
T12496	PKC-theta inhibitor 1	100 mg	Small Compound	PKC
T124960	Avenacoside B	1 mg	Natural Product	Others
T124961	Pterosin A	1 mg	Natural Product	Others
T124961	Pterosin A	5 mg	Natural Product	Others
T124962	Pteroside A	1 mg	Natural Product	Others
T124962	Pteroside A	5 mg	Natural Product	Others
T124963	Phloretin 3',5'-Di-C-glucoside	1 mg	Natural Product	Others
T124963	Phloretin 3',5'-Di-C-glucoside	5 mg	Natural Product	Others
T124964	Dehydrogriseofulvin	1 mg	Natural Product	Others
T124964	Dehydrogriseofulvin	500 µg	Natural Product	Others
T124965	Hygrophylline	1 mg	Natural Product	Others
T124965	Hygrophylline	5 mg	Natural Product	Others
T124966	Tropanyl trans-cinnamate	1 mg	Natural Product	Others
T124966	Tropanyl trans-cinnamate	5 mg	Natural Product	Others
T124967	D7-Mesembrenone	1 mg	Natural Product	Others
T124968	Eupalitin 3-galactoside	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T124968	Eupalitin 3-galactoside	5 mg	Natural Product	Others
T12497	PKR activator 1	25 mg	Small Compound	Others
T124970	Jacein	1 mg	Natural Product	Others
T124970	Jacein	5 mg	Natural Product	Others
T124971	1-Chloroindan	1 mg	Natural Product	Others
T124971	1-Chloroindan	5 mg	Natural Product	Others
T124972	2',6'-Dihydroxy 4',4-dimethoxydihydrochalcone	1 mg	Natural Product	Others
T124972	2',6'-Dihydroxy 4',4-dimethoxydihydrochalcone	5 mg	Natural Product	Others
T124973	3-O-Methylellagic acid 3'-O-alpha-rhamnopyranoside	1 mg	Natural Product	Others
T124973	3-O-Methylellagic acid 3'-O-alpha-rhamnopyranoside	5 mg	Natural Product	Others
T124974	Natsudaidain	1 mg	Natural Product	Others
T124974	Natsudaidain	5 mg	Natural Product	Others
T124975	9(11)-Dehydromanogenin	1 mg	Natural Product	Others
T124975	9(11)-Dehydromanogenin	5 mg	Natural Product	Others
T124976	Vitexin 7-glucoside	1 mg	Natural Product	Others
T124976	Vitexin 7-glucoside	5 mg	Natural Product	Others
T124977	Rathbunioside R1	1 mg	Natural Product	Others
T124977	Rathbunioside R1	5 mg	Natural Product	Others
T124978	Obscuraminol B	1 mg	Natural Product	Others
T124978	Obscuraminol B	5 mg	Natural Product	Others
T124979	Obscuraminol F	1 mg	Natural Product	Others
T124979	Obscuraminol F	5 mg	Natural Product	Others
T12498	PKR activator 2	25 mg	Small Compound	Others
T124980	Obscuraminol E	1 mg	Natural Product	Others
T124980	Obscuraminol E	5 mg	Natural Product	Others
T124981	Obscuraminol D	1 mg	Natural Product	Others
T124981	Obscuraminol D	5 mg	Natural Product	Others
T124982	Obscuraminol C	1 mg	Natural Product	Others
T124982	Obscuraminol C	5 mg	Natural Product	Others
T124983	Brosimacutin G	1 mg	Natural Product	Others
T124983	Brosimacutin G	5 mg	Natural Product	Others
T124984	Kushenol F	1 mg	Natural Product	Others
T124984	Kushenol F	5 mg	Natural Product	Others
T124985	S-Adenosyl-L-Methionine iodide salt	1 mg	Natural Product	Others
T124985	S-Adenosyl-L-Methionine iodide salt	5 mg	Natural Product	Others
T124986	Vineridine	1 mg	Natural Product	Others
T124986	Vineridine	5 mg	Natural Product	Others
T124988	8-Acetonyldihydroavicine	1 mg	Natural Product	Others
T124988	8-Acetonyldihydroavicine	5 mg	Natural Product	Others
T124989	L-Cystine, hydrochloride	1 mg	Natural Product	Others
T124989	L-Cystine, hydrochloride	5 mg	Natural Product	Others
T12499	PKR-IN-2	1 mL	Small Compound	PKM
T12499	PKR-IN-2	1 mg	Small Compound	PKM
T12499	PKR-IN-2	5 mg	Small Compound	PKM
T12499	PKR-IN-2	10 mg	Small Compound	PKM
T12499	PKR-IN-2	25 mg	Small Compound	PKM
T12499	PKR-IN-2	50 mg	Small Compound	PKM
T12499	PKR-IN-2	100 mg	Small Compound	PKM
T12499	PKR-IN-2	200 mg	Small Compound	PKM

Catalog ID	Name	Volume	Product Group	Target
T124990	Myxopyroside	1 mg	Natural Product	Others
T124990	Myxopyroside	5 mg	Natural Product	Others
T124991	6,7-Dehydroferruginol	1 mg	Natural Product	Others
T124991	6,7-Dehydroferruginol	5 mg	Natural Product	Others
T124992	1,3,6-Trihydroxy-2,5-dimethoxyxanthone	1 mg	Natural Product	Others
T124992	1,3,6-Trihydroxy-2,5-dimethoxyxanthone	5 mg	Natural Product	Others
T124993	2-Amino-N-(2-bromophenyl)benzamide	1 mg	Natural Product	Others
T124993	2-Amino-N-(2-bromophenyl)benzamide	5 mg	Natural Product	Others
T124994	Ubine	1 mg	Natural Product	Others
T124994	Ubine	5 mg	Natural Product	Others
T124995	Amycomycin	1 mg	Natural Product	Others
T124995	Amycomycin	5 mg	Natural Product	Others
T124996	Tirandamycin A	1 mg	Natural Product	Others
T124996	Tirandamycin A	5 mg	Natural Product	Others
T124998	Isovallesiachotamine	1 mg	Natural Product	Others
T124998	Isovallesiachotamine	5 mg	Natural Product	Others
T124999	Tsaokoin	1 mg	Natural Product	Others
T124999	Tsaokoin	5 mg	Natural Product	Others
T1250	Thio-TEPA	1 mL	Small Compound	DNA Alkylator/Crosslinker|||Antibiotic|||Antibacterial|||DNA Alkylation
T1250	Thio-TEPA	5 mg	Small Compound	DNA Alkylator/Crosslinker|||Antibiotic|||Antibacterial|||DNA Alkylation
T1250	Thio-TEPA	10 mg	Small Compound	DNA Alkylator/Crosslinker|||Antibiotic|||Antibacterial|||DNA Alkylation
T1250	Thio-TEPA	25 mg	Small Compound	DNA Alkylator/Crosslinker|||Antibiotic|||Antibacterial|||DNA Alkylation
T1250	Thio-TEPA	50 mg	Small Compound	DNA Alkylator/Crosslinker|||Antibiotic|||Antibacterial|||DNA Alkylation
T1250	Thio-TEPA	100 mg	Small Compound	DNA Alkylator/Crosslinker|||Antibiotic|||Antibacterial|||DNA Alkylation
T1250	Thio-TEPA	200 mg	Small Compound	DNA Alkylator/Crosslinker|||Antibiotic|||Antibacterial|||DNA Alkylation
T1250	Thio-TEPA	500 mg	Small Compound	DNA Alkylator/Crosslinker|||Antibiotic|||Antibacterial|||DNA Alkylation
T12500	Platycoside E	1 mL	Natural Product	Others
T12500	Platycoside E	1 mg	Natural Product	Others
T12500	Platycoside E	5 mg	Natural Product	Others
T12500	Platycoside E	10 mg	Natural Product	Others
T12500	Platycoside E	25 mg	Natural Product	Others
T12500	Platycoside E	50 mg	Natural Product	Others
T125000	Dammarenolic acid	1 mg	Natural Product	Others
T125000	Dammarenolic acid	5 mg	Natural Product	Others
T125001	Furanofukinin	1 mg	Natural Product	Others
T125001	Furanofukinin	5 mg	Natural Product	Others
T125002	Benzyl 2,6-dimethoxybenzoate	1 mg	Natural Product	Others
T125002	Benzyl 2,6-dimethoxybenzoate	5 mg	Natural Product	Others
T125003	Amentoflavone 7",4"'-dimethyl ether	1 mg	Natural Product	Others
T125003	Amentoflavone 7",4"'-dimethyl ether	5 mg	Natural Product	Others
T125004	Chikusetsusaponin V methyl ester	1 mg	Natural Product	Others
T125004	Chikusetsusaponin V methyl ester	5 mg	Natural Product	Others
T125005	Antibiotic LL-D253gamma	1 mg	Natural Product	Others
T125005	Antibiotic LL-D253gamma	5 mg	Natural Product	Others
T125006	3-Acetoxytropane	1 mg	Natural Product	Others
T125006	3-Acetoxytropane	5 mg	Natural Product	Others
T125008	7-O-Methylrutin	1 mg	Natural Product	Others
T125008	7-O-Methylrutin	5 mg	Natural Product	Others
T12501	Plecanatide acetate	1 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T12501	Plecanatide acetate	5 mg	Peptide	Others
T12501	Plecanatide acetate	10 mg	Peptide	Others
T12501	Plecanatide acetate	25 mg	Peptide	Others
T125010	Paludosine	1 mg	Natural Product	Others
T125010	Paludosine	5 mg	Natural Product	Others
T125011	7-Hydroxy-6-methoxydihydroflavonol	1 mg	Natural Product	Others
T125011	7-Hydroxy-6-methoxydihydroflavonol	5 mg	Natural Product	Others
T125012	7-Oxodehydroabietinol	1 mg	Natural Product	Others
T125012	7-Oxodehydroabietinol	5 mg	Natural Product	Others
T125013	(S)-(-)-Pulegone	1 mg	Natural Product	Others
T125013	(S)-(-)-Pulegone	5 mg	Natural Product	Others
T125014	Gnaphaliin	1 mg	Natural Product	Others
T125014	Gnaphaliin	5 mg	Natural Product	Others
T125015	Deodarin	1 mg	Natural Product	Others
T125015	Deodarin	5 mg	Natural Product	Others
T125016	4,4'-Di-O-methylellagic acid	1 mg	Natural Product	Others
T125016	4,4'-Di-O-methylellagic acid	5 mg	Natural Product	Others
T125017	Gnetuhainin N	1 mg	Natural Product	Others
T125017	Gnetuhainin N	5 mg	Natural Product	Others
T125018	Gnetuhainin O	1 mg	Natural Product	Others
T125018	Gnetuhainin O	5 mg	Natural Product	Others
T125019	D/L-Cysteine	1 mg	Natural Product	Others
T125019	D/L-Cysteine	5 mg	Natural Product	Others
T12502	PLpro inhibitor	1 mL	Small Compound	SARS-CoV
T12502	PLpro inhibitor	1 mg	Small Compound	SARS-CoV
T12502	PLpro inhibitor	5 mg	Small Compound	SARS-CoV
T12502	PLpro inhibitor	10 mg	Small Compound	SARS-CoV
T12502	PLpro inhibitor	25 mg	Small Compound	SARS-CoV
T12502	PLpro inhibitor	50 mg	Small Compound	SARS-CoV
T12502	PLpro inhibitor	100 mg	Small Compound	SARS-CoV
T125020	Cyperine	1 mg	Natural Product	Others
T125021	Antibiotic Sch 378167	1 mg	Natural Product	Others
T125021	Antibiotic Sch 378167	5 mg	Natural Product	Others
T125022	1-(5-Methyl-3-furanyl)-1,2,3-propanetriol	1 mg	Natural Product	Others
T125022	1-(5-Methyl-3-furanyl)-1,2,3-propanetriol	5 mg	Natural Product	Others
T125023	3'-Hydroxy-5,7,4'-trimethoxyflavone	1 mg	Natural Product	Others
T125023	3'-Hydroxy-5,7,4'-trimethoxyflavone	5 mg	Natural Product	Others
T125024	Evorine	1 mg	Natural Product	Others
T125024	Evorine	5 mg	Natural Product	Others
T125025	Pubeside D	1 mg	Natural Product	Others
T125025	Pubeside D	5 mg	Natural Product	Others
T125026	Laburnine	1 mg	Natural Product	Others
T125026	Laburnine	5 mg	Natural Product	Others
T125027	3,3'-Bilawsone	1 mg	Natural Product	Others
T125027	3,3'-Bilawsone	5 mg	Natural Product	Others
T125029	Massarilactone B	1 mg	Natural Product	Others
T125029	Massarilactone B	5 mg	Natural Product	Others
T12503	(+)-Blebbistatin	1 mL	Small Compound	Others
T12503	(+)-Blebbistatin	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12503	(+)-Blebbistatin	5 mg	Small Compound	Others
T12503	(+)-Blebbistatin	10 mg	Small Compound	Others
T12503	(+)-Blebbistatin	25 mg	Small Compound	Others
T12503	(+)-Blebbistatin	50 mg	Small Compound	Others
T12503	(+)-Blebbistatin	100 mg	Small Compound	Others
T12503	(+)-Blebbistatin	200 mg	Small Compound	Others
T125030	Artemicapin C	1 mg	Natural Product	Others
T125030	Artemicapin C	5 mg	Natural Product	Others
T125031	5,6-Dihydroyangonin	1 mg	Natural Product	Others
T125031	5,6-Dihydroyangonin	5 mg	Natural Product	Others
T125032	Strychnistenolide	1 mg	Natural Product	Others
T125032	Strychnistenolide	5 mg	Natural Product	Others
T125033	2-(N,N-Dimethylamino)acetophenone	1 mg	Natural Product	Others
T125033	2-(N,N-Dimethylamino)acetophenone	5 mg	Natural Product	Others
T125034	Begoniifolide A	1 mg	Natural Product	Others
T125034	Begoniifolide A	5 mg	Natural Product	Others
T125035	Quetiapine hydroxy impurity	1 mg	Natural Product	Others
T125035	Quetiapine hydroxy impurity	5 mg	Natural Product	Others
T125036	Bocconoline	1 mg	Natural Product	Others
T125036	Bocconoline	2 mg	Natural Product	Others
T125037	5-exo-Hydroxyborneol	1 mg	Natural Product	Others
T125037	5-exo-Hydroxyborneol	5 mg	Natural Product	Others
T125038	Heliosupine	1 mg	Natural Product	Others
T125038	Heliosupine	5 mg	Natural Product	Others
T125039	Deacetylnomilin	1 mg	Natural Product	Others
T125039	Deacetylnomilin	5 mg	Natural Product	Others
T12504	(+)-KCC2 blocker 1	1 mL	Small Compound	Potassium Channel
T12504	(+)-KCC2 blocker 1	1 mg	Small Compound	Potassium Channel
T12504	(+)-KCC2 blocker 1	2 mg	Small Compound	Potassium Channel
T12504	(+)-KCC2 blocker 1	5 mg	Small Compound	Potassium Channel
T12504	(+)-KCC2 blocker 1	10 mg	Small Compound	Potassium Channel
T12504	(+)-KCC2 blocker 1	25 mg	Small Compound	Potassium Channel
T12504	(+)-KCC2 blocker 1	50 mg	Small Compound	Potassium Channel
T12504	(+)-KCC2 blocker 1	100 mg	Small Compound	Potassium Channel
T12504	(+)-KCC2 blocker 1	500 mg	Small Compound	Potassium Channel
T125040	6-(2-Thienyl)-2,4-hexadienoic acid isobutylamide	1 mg	Natural Product	Others
T125040	6-(2-Thienyl)-2,4-hexadienoic acid isobutylamide	5 mg	Natural Product	Others
T125041	Gibberellin A30	1 mg	Natural Product	Others
T125041	Gibberellin A30	5 mg	Natural Product	Others
T125042	4',6-Dihydroxy-3'-methoxyaurone	1 mg	Natural Product	Others
T125042	4',6-Dihydroxy-3'-methoxyaurone	5 mg	Natural Product	Others
T125043	4-Nitrobenzyl carbamate	1 mg	Natural Product	Others
T125043	4-Nitrobenzyl carbamate	5 mg	Natural Product	Others
T125044	Lepidoside	1 mg	Natural Product	Others
T125044	Lepidoside	5 mg	Natural Product	Others
T125045	Methyl 1-phenazinecarboxylate	1 mg	Natural Product	Others
T125045	Methyl 1-phenazinecarboxylate	5 mg	Natural Product	Others
T125046	p-3-Methylamino propyl phenol	1 mg	Natural Product	Others
T125046	p-3-Methylamino propyl phenol	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125047	4-[(2,3-Dihydroxy-3-methyl-1-oxobutoxy)methyl]phen	1 mg	Natural Product	Others
T125047	4-[(2,3-Dihydroxy-3-methyl-1-oxobutoxy)methyl]phen	5 mg	Natural Product	Others
T125048	Arctic acid	1 mg	Natural Product	Others
T125048	Arctic acid	5 mg	Natural Product	Others
T125049	Bellendine	1 mg	Natural Product	Others
T125049	Bellendine	5 mg	Natural Product	Others
T12505	PLX5622 hemifumarate	200 mg	Small Compound	c-Fms
T125050	Geodin hydrate	1 mg	Natural Product	Others
T125050	Geodin hydrate	5 mg	Natural Product	Others
T125051	Haplamide	1 mg	Natural Product	Others
T125051	Haplamide	5 mg	Natural Product	Others
T125052	Dehydrocyclopeptine	1 mg	Natural Product	Others
T125052	Dehydrocyclopeptine	5 mg	Natural Product	Others
T125053	Cornucervine	1 mg	Natural Product	Others
T125053	Cornucervine	5 mg	Natural Product	Others
T125054	Variabilin	1 mg	Natural Product	Others
T125054	Variabilin	5 mg	Natural Product	Others
T125055	N-Malonyl DL-tryptophan	1 mg	Natural Product	Others
T125055	N-Malonyl DL-tryptophan	5 mg	Natural Product	Others
T125056	4-Oxo-5-phenylpentanoic aci	1 mg	Natural Product	Others
T125057	Oleuropein aglycone	1 mg	Natural Product	Others
T125057	Oleuropein aglycone	5 mg	Natural Product	Others
T125058	Heliosupine N-oxide	1 mg	Natural Product	Others
T125058	Heliosupine N-oxide	5 mg	Natural Product	Others
T125059	Xanthochymusside	1 mg	Natural Product	Others
T125059	Xanthochymusside	5 mg	Natural Product	Others
T12506	PMX 205 Trifluoroacetate (514814-49-4 free base)	1 mg	Small Compound	Others
T12506	PMX 205 Trifluoroacetate (514814-49-4 free base)	5 mg	Small Compound	Others
T125060	Vulgarin	1 mg	Natural Product	Others
T125060	Vulgarin	5 mg	Natural Product	Others
T125061	Artocarpesin	1 mg	Natural Product	Others
T125061	Artocarpesin	5 mg	Natural Product	Others
T125062	Z-GMCA	1 mg	Natural Product	Others
T125062	Z-GMCA	5 mg	Natural Product	Others
T125063	7,8-Dihydro-5,6-dehydromethysticin	1 mg	Natural Product	Others
T125063	7,8-Dihydro-5,6-dehydromethysticin	5 mg	Natural Product	Others
T125064	7,8-Dihydroyangonin	1 mg	Natural Product	Others
T125064	7,8-Dihydroyangonin	5 mg	Natural Product	Others
T125065	5-Hydroxyseselin	1 mg	Natural Product	Others
T125065	5-Hydroxyseselin	5 mg	Natural Product	Others
T125066	Acetylheliosupine	1 mg	Natural Product	Others
T125066	Acetylheliosupine	5 mg	Natural Product	Others
T125067	Lonchocarpin	1 mg	Natural Product	Others
T125067	Lonchocarpin	5 mg	Natural Product	Others
T125068	Julichrome Q3,5	1 mg	Natural Product	Others
T125068	Julichrome Q3,5	5 mg	Natural Product	Others
T125069	n-Butyl orsellinate	1 mg	Natural Product	Others
T125069	n-Butyl orsellinate	5 mg	Natural Product	Others
T12506L	PMX 205	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12506L1	PMX 205 acetate(514814-49-4 free base)	1 mL	Peptide	Complement System
T12506L1	PMX 205 acetate(514814-49-4 free base)	1 mg	Peptide	Complement System
T12506L1	PMX 205 acetate(514814-49-4 free base)	5 mg	Peptide	Complement System
T12506L1	PMX 205 acetate(514814-49-4 free base)	10 mg	Peptide	Complement System
T12506L1	PMX 205 acetate(514814-49-4 free base)	25 mg	Peptide	Complement System
T12506L1	PMX 205 acetate(514814-49-4 free base)	50 mg	Peptide	Complement System
T12506L1	PMX 205 acetate(514814-49-4 free base)	100 mg	Peptide	Complement System
T12507	Prednisolone farnesylate	25 mg	Small Compound	Others
T125071	Ginkgotoxin hydrochloride	1 mg	Natural Product	Others
T125071	Ginkgotoxin hydrochloride	5 mg	Natural Product	Others
T125072	2',3'-Epoxyindicolactone	1 mg	Natural Product	Others
T125072	2',3'-Epoxyindicolactone	5 mg	Natural Product	Others
T125074	Acobioside A	1 mg	Natural Product	Others
T125074	Acobioside A	5 mg	Natural Product	Others
T125075	3-Methyl-4-nitrobenzoic acid	1 mg	Natural Product	Others
T125075	3-Methyl-4-nitrobenzoic acid	5 mg	Natural Product	Others
T125076	Hispidulin 7-glucuronide	1 mg	Natural Product	IL Receptor
T125076	Hispidulin 7-glucuronide	5 mg	Natural Product	IL Receptor
T125076	Hispidulin 7-glucuronide	10 mg	Natural Product	IL Receptor
T125076	Hispidulin 7-glucuronide	25 mg	Natural Product	IL Receptor
T125076	Hispidulin 7-glucuronide	50 mg	Natural Product	IL Receptor
T125076	Hispidulin 7-glucuronide	100 mg	Natural Product	IL Receptor
T125077	Mecambridine	1 mg	Natural Product	Others
T125077	Mecambridine	5 mg	Natural Product	Others
T125078	MKN 003A	1 mg	Natural Product	Others
T125078	MKN 003A	5 mg	Natural Product	Others
T12508	PNRI-299	25 mg	Small Compound	Others
T125080	4-Deoxyphlorizin	1 mg	Natural Product	Others
T125080	4-Deoxyphlorizin	5 mg	Natural Product	Others
T125081	Tecomin	1 mg	Natural Product	Others
T125081	Tecomin	5 mg	Natural Product	Others
T125082	Pierisformoside B	1 mg	Natural Product	Others
T125082	Pierisformoside B	5 mg	Natural Product	Others
T125083	Crosemperine	1 mg	Natural Product	Others
T125083	Crosemperine	5 mg	Natural Product	Others
T125084	Macowine	1 mg	Natural Product	Others
T125084	Macowine	5 mg	Natural Product	Others
T125085	5-Methoxy-7-hydroxycoumarin	1 mg	Natural Product	Others
T125085	5-Methoxy-7-hydroxycoumarin	5 mg	Natural Product	Others
T125086	Grayanotoxin IX	1 mg	Natural Product	Others
T125086	Grayanotoxin IX	5 mg	Natural Product	Others
T125087	Julichrome Q3,3	1 mg	Natural Product	Others
T125087	Julichrome Q3,3	5 mg	Natural Product	Others
T125088	(-)-De-O-methylcentrolobin	1 mg	Natural Product	Others
T125088	(-)-De-O-methylcentrolobin	5 mg	Natural Product	Others
T125089	Euphorbia factor L25	1 mg	Natural Product	Others
T125089	Euphorbia factor L25	5 mg	Natural Product	Others
T12509	PNU-176798	25 mg	Small Compound	Antibacterial
T12509	PNU-176798	50 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T12509	PNU-176798	100 mg	Small Compound	Antibacterial
T125090	Quercetin 3-rutinoside 7-glucoside (Morkotin A)	1 mg	Natural Product	Others
T125090	Quercetin 3-rutinoside 7-glucoside (Morkotin A)	5 mg	Natural Product	Others
T125091	Grayanotoxin IV	1 mg	Natural Product	Others
T125092	Fridamycin A	1 mg	Natural Product	Others
T125092	Fridamycin A	5 mg	Natural Product	Others
T125093	Bisline	1 mg	Natural Product	Others
T125093	Bisline	5 mg	Natural Product	Others
T125094	Khayanolide A	1 mg	Natural Product	Others
T125094	Khayanolide A	5 mg	Natural Product	Others
T125095	Monocillinol B	1 mg	Natural Product	Others
T125095	Monocillinol B	5 mg	Natural Product	Others
T125096	Diphyllin O-glucoside	1 mg	Natural Product	Others
T125096	Diphyllin O-glucoside	5 mg	Natural Product	Others
T125097	1,3,5-Trihydroxy-4-(3-hydroxy-3-methylbutyl)xanthone	1 mg	Natural Product	Others
T125097	1,3,5-Trihydroxy-4-(3-hydroxy-3-methylbutyl)xanthone	5 mg	Natural Product	Others
T125098	3'-Hydroxy-5,7,4',5'-Tetramethoxyflavone	1 mg	Natural Product	Others
T125098	3'-Hydroxy-5,7,4',5'-Tetramethoxyflavone	5 mg	Natural Product	Others
T1251	Dicloralurea	1 mL	Small Compound	Others
T1251	Dicloralurea	50 mg	Small Compound	Others
T12510	PNU-177864 hydrochloride	1 mL	Small Compound	Dopamine Receptor
T12510	PNU-177864 hydrochloride	5 mg	Small Compound	Dopamine Receptor
T12510	PNU-177864 hydrochloride	10 mg	Small Compound	Dopamine Receptor
T12510	PNU-177864 hydrochloride	25 mg	Small Compound	Dopamine Receptor
T12510	PNU-177864 hydrochloride	50 mg	Small Compound	Dopamine Receptor
T12510	PNU-177864 hydrochloride	100 mg	Small Compound	Dopamine Receptor
T125100	Pteroside B	1 mg	Natural Product	Others
T125101	1,3-Diacetoxy-4,6,12-tetradecatriene-8,10-diyne	1 mg	Natural Product	Others
T125101	1,3-Diacetoxy-4,6,12-tetradecatriene-8,10-diyne	5 mg	Natural Product	Others
T125102	Eupatoletin	1 mg	Natural Product	Others
T125102	Eupatoletin	5 mg	Natural Product	Others
T125103	Pseudolycorine	1 mg	Natural Product	Others
T125103	Pseudolycorine	5 mg	Natural Product	Others
T125104	Lucenin II	1 mg	Natural Product	Others
T125104	Lucenin II	5 mg	Natural Product	Others
T125105	N-Malonyltryptophan	1 mg	Natural Product	Others
T125105	N-Malonyltryptophan	5 mg	Natural Product	Others
T125106	Terragine E	1 mg	Natural Product	Others
T125107	Heptaibin	1 mg	Natural Product	Others
T125107	Heptaibin	5 mg	Natural Product	Others
T125108	(+)-Affinisine	1 mg	Natural Product	Others
T125108	(+)-Affinisine	5 mg	Natural Product	Others
T125109	Fukugiside	1 mg	Natural Product	Others
T125109	Fukugiside	5 mg	Natural Product	Others
T12511	PNU-248686A	25 mg	Small Compound	MMP
T12511	PNU-248686A	50 mg	Small Compound	MMP
T12511	PNU-248686A	100 mg	Small Compound	MMP
T125110	Eupteleasaponin XII	1 mg	Natural Product	Others
T125110	Eupteleasaponin XII	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125111	Trigoneoside Xb	1 mg	Natural Product	Others
T125111	Trigoneoside Xb	5 mg	Natural Product	Others
T125112	Stigmalactam	1 mg	Natural Product	Others
T125112	Stigmalactam	5 mg	Natural Product	Others
T125113	Anodendrine	1 mg	Natural Product	Others
T125113	Anodendrine	5 mg	Natural Product	Others
T125114	Oleocanthal	1 mg	Natural Product	Others
T125114	Oleocanthal	5 mg	Natural Product	Others
T125115	Cyclo(L-Leu-L-Pro)	10 mg	Natural Product	Antifungal
T125115	Cyclo(L-Leu-L-Pro)	25 mg	Natural Product	Antifungal
T125115	Cyclo(L-Leu-L-Pro)	50 mg	Natural Product	Antifungal
T125115	Cyclo(L-Leu-L-Pro)	100 mg	Natural Product	Antifungal
T125116	Diosmin Impurity 8	1 mg	Natural Product	Others
T125116	Diosmin Impurity 8	5 mg	Natural Product	Others
T125117	Colladin	1 mg	Natural Product	Others
T125117	Colladin	5 mg	Natural Product	Others
T125118	2',3'-Dehydromarmesin	1 mg	Natural Product	Others
T125118	2',3'-Dehydromarmesin	5 mg	Natural Product	Others
T12512	PNU288034	1 mg	Small Compound	Antifungal
T12512	PNU288034	5 mg	Small Compound	Antifungal
T125120	Cyclo(L-Pro-L-Val)	10 mg	Peptide	NOS|||NF-κB|||COX|||Antibacterial|||IκB/IKK
T125120	Cyclo(L-Pro-L-Val)	25 mg	Peptide	NOS|||NF-κB|||COX|||Antibacterial|||IκB/IKK
T125120	Cyclo(L-Pro-L-Val)	50 mg	Peptide	NOS|||NF-κB|||COX|||Antibacterial|||IκB/IKK
T125120	Cyclo(L-Pro-L-Val)	100 mg	Peptide	NOS|||NF-κB|||COX|||Antibacterial|||IκB/IKK
T125121	Anadoline N-oxide	1 mg	Natural Product	Others
T125121	Anadoline N-oxide	5 mg	Natural Product	Others
T125122	DHBOA-Glc	1 mg	Natural Product	Others
T125122	DHBOA-Glc	5 mg	Natural Product	Others
T125123	Glucoraphasatin	1 mg	Natural Product	Others
T125123	Glucoraphasatin	5 mg	Natural Product	Others
T125124	Nidurufin	1 mg	Natural Product	Others
T125124	Nidurufin	5 mg	Natural Product	Others
T125125	Kaempferol 3-rungioside	1 mg	Natural Product	Others
T125125	Kaempferol 3-rungioside	5 mg	Natural Product	Others
T125126	Urospermal	1 mg	Natural Product	Others
T125126	Urospermal	5 mg	Natural Product	Others
T125127	alpha-Costic acid	1 mg	Natural Product	Others
T125127	alpha-Costic acid	5 mg	Natural Product	Others
T125128	Grandidentoside	1 mg	Natural Product	Others
T125129	a,b-Elemolic acid	1 mg	Natural Product	Others
T125129	a,b-Elemolic acid	5 mg	Natural Product	Others
T12513	PNZ5	1 mL	Small Compound	Epigenetic Reader Domain
T12513	PNZ5	1 mg	Small Compound	Epigenetic Reader Domain
T12513	PNZ5	5 mg	Small Compound	Epigenetic Reader Domain
T12513	PNZ5	10 mg	Small Compound	Epigenetic Reader Domain
T12513	PNZ5	25 mg	Small Compound	Epigenetic Reader Domain
T12513	PNZ5	50 mg	Small Compound	Epigenetic Reader Domain
T12513	PNZ5	100 mg	Small Compound	Epigenetic Reader Domain
T12513	PNZ5	200 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T125130	Averantin 1?-methyl ether	1 mg	Natural Product	Others
T125130	Averantin 1?-methyl ether	5 mg	Natural Product	Others
T125131	25-Acetylcimigenol xyloside	1 mg	Natural Product	Others
T125131	25-Acetylcimigenol xyloside	5 mg	Natural Product	Others
T125132	Serratenediol diacetate	1 mg	Natural Product	Others
T125132	Serratenediol diacetate	5 mg	Natural Product	Others
T125133	Pahutoxin	1 mg	Natural Product	Others
T125133	Pahutoxin	5 mg	Natural Product	Others
T125134	Tetraketide	1 mg	Natural Product	Others
T125134	Tetraketide	5 mg	Natural Product	Others
T125135	Phlorigidoside C	1 mg	Natural Product	Others
T125135	Phlorigidoside C	5 mg	Natural Product	Others
T125136	Bhilawanol A	1 mg	Natural Product	Others
T125136	Bhilawanol A	5 mg	Natural Product	Others
T125137	15-Nonacosanol	1 mg	Natural Product	Others
T125137	15-Nonacosanol	5 mg	Natural Product	Others
T125138	Danaidal	1 mg	Natural Product	Others
T125138	Danaidal	5 mg	Natural Product	Others
T125139	Tomazin	1 mg	Natural Product	Others
T125139	Tomazin	5 mg	Natural Product	Others
T12514	Podocarpic acid	1 mL	Natural Product	TRP/TRPV Channel
T12514	Podocarpic acid	10 mg	Natural Product	TRP/TRPV Channel
T12514	Podocarpic acid	25 mg	Natural Product	TRP/TRPV Channel
T12514	Podocarpic acid	50 mg	Natural Product	TRP/TRPV Channel
T12514	Podocarpic acid	100 mg	Natural Product	TRP/TRPV Channel
T125140	Destruxin C	1 mg	Natural Product	Others
T125140	Destruxin C	5 mg	Natural Product	Others
T125141	Desmethyldestruxin-B	1 mg	Natural Product	Others
T125141	Desmethyldestruxin-B	5 mg	Natural Product	Others
T125142	Oleragenoside	1 mg	Natural Product	Others
T125142	Oleragenoside	5 mg	Natural Product	Others
T125143	3-(4-Hydroxy-3-methoxyphenyl)propane-1,2-diol	1 mg	Natural Product	Others
T125143	3-(4-Hydroxy-3-methoxyphenyl)propane-1,2-diol	5 mg	Natural Product	Others
T125144	2,4,6-Trihydroxy-3-prenylacetophenone	1 mg	Natural Product	Others
T125144	2,4,6-Trihydroxy-3-prenylacetophenone	5 mg	Natural Product	Others
T125145	4'-Hydroxy-7-methoxyflavan	1 mg	Natural Product	Others
T125145	4'-Hydroxy-7-methoxyflavan	5 mg	Natural Product	Others
T125146	Isomyristic acid	1 mg	Natural Product	Others
T125146	Isomyristic acid	5 mg	Natural Product	Others
T125146	Isomyristic acid	10 mg	Natural Product	Others
T125146	Isomyristic acid	25 mg	Natural Product	Others
T125147	Oxosorbicillinol	1 mg	Natural Product	Others
T125147	Oxosorbicillinol	5 mg	Natural Product	Others
T125148	trans-Coutaric acid	1 mg	Natural Product	Others
T125148	trans-Coutaric acid	5 mg	Natural Product	Others
T12515	Poly(4-vinylphenol)	100 mg	Natural Product	Others
T12515	Poly(4-vinylphenol)	200 mg	Natural Product	Others
T12515	Poly(4-vinylphenol)	500 mg	Natural Product	Others
T125150	1,3,4,6-Tetragalloylglucose	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125150	1,3,4,6-Tetragalloylglucose	5 mg	Natural Product	Others
T125151	6-Hydroxybenzofuran-2(3H)-one	1 mg	Natural Product	Others
T125151	6-Hydroxybenzofuran-2(3H)-one	5 mg	Natural Product	Others
T125152	Isomahanimbine	1 mg	Natural Product	Others
T125152	Isomahanimbine	5 mg	Natural Product	Others
T125153	3',3'-Dichloro-8-O-methyldiaporthin	1 mg	Natural Product	Others
T125153	3',3'-Dichloro-8-O-methyldiaporthin	5 mg	Natural Product	Others
T125154	Quadranoside III	1 mg	Natural Product	Antibacterial|||Antioxidant
T125154	Quadranoside III	5 mg	Natural Product	Antibacterial|||Antioxidant
T125155	Schidigerasaponin F1	1 mg	Natural Product	Others
T125155	Schidigerasaponin F1	5 mg	Natural Product	Others
T125156	Schidigerasaponin E1	1 mg	Natural Product	Others
T125156	Schidigerasaponin E1	5 mg	Natural Product	Others
T125157	Schidigerasaponin D1	1 mg	Natural Product	Others
T125157	Schidigerasaponin D1	5 mg	Natural Product	Others
T125158	Schidigerasaponin A3	1 mg	Natural Product	Others
T125158	Schidigerasaponin A3	5 mg	Natural Product	Others
T125159	Populoside	1 mg	Natural Product	Others
T125159	Populoside	5 mg	Natural Product	Others
T12516	Polyinosinic-polycytidylic acid sodium	1 mg	Small Compound	TLR|||Apoptosis
T12516	Polyinosinic-polycytidylic acid sodium	2 mg	Small Compound	TLR|||Apoptosis
T12516	Polyinosinic-polycytidylic acid sodium	5 mg	Small Compound	TLR|||Apoptosis
T12516	Polyinosinic-polycytidylic acid sodium	10 mg	Small Compound	TLR|||Apoptosis
T12516	Polyinosinic-polycytidylic acid sodium	25 mg	Small Compound	TLR|||Apoptosis
T12516	Polyinosinic-polycytidylic acid sodium	50 mg	Small Compound	TLR|||Apoptosis
T12516	Polyinosinic-polycytidylic acid sodium	100 mg	Small Compound	TLR|||Apoptosis
T12516	Polyinosinic-polycytidylic acid sodium	500 mg	Small Compound	TLR|||Apoptosis
T125160	Harmalacidine	1 mg	Natural Product	Others
T125160	Harmalacidine	5 mg	Natural Product	Others
T125161	Xanthoangelol F	1 mg	Natural Product	Others
T125161	Xanthoangelol F	5 mg	Natural Product	Others
T125163	Dihydrocarpanone	1 mg	Natural Product	Others
T125163	Dihydrocarpanone	5 mg	Natural Product	Others
T125164	1,6,10,14-Phytatetraene-3,5,9-triol	1 mg	Natural Product	Others
T125164	1,6,10,14-Phytatetraene-3,5,9-triol	5 mg	Natural Product	Others
T125165	Stachysterone D	1 mg	Natural Product	Others
T125165	Stachysterone D	5 mg	Natural Product	Others
T125166	4-(cis)-Acetyl-3,6,8-trihydroxy-3-methyldihydronaphthalenone	1 mg	Natural Product	Others
T125166	4-(cis)-Acetyl-3,6,8-trihydroxy-3-methyldihydronaphthalenone	5 mg	Natural Product	Others
T125167	Proctorione C	1 mg	Natural Product	Others
T125167	Proctorione C	5 mg	Natural Product	Others
T125168	Cryptosporiopsinol	1 mg	Natural Product	Others
T125168	Cryptosporiopsinol	5 mg	Natural Product	Others
T125169	(E)-α-Atlantone	1 mg	Natural Product	Others
T125169	(E)-α-Atlantone	5 mg	Natural Product	Others
T12517	Polyketomycin	25 mg	Natural Product	ADC Cytotoxin
T125170	Robustaside D	1 mg	Natural Product	Others
T125170	Robustaside D	5 mg	Natural Product	Others
T125171	1,2,3,4-Tetragalloylglucose	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125171	1,2,3,4-Tetragalloylglucose	5 mg	Natural Product	Others
T125172	6-Prenylsakuranetin	1 mg	Natural Product	Others
T125172	6-Prenylsakuranetin	5 mg	Natural Product	Others
T125173	Fasciculic acid D	1 mg	Natural Product	Others
T125173	Fasciculic acid D	5 mg	Natural Product	Others
T125174	Madurensine	1 mg	Natural Product	Others
T125174	Madurensine	5 mg	Natural Product	Others
T125175	Segetoside K	1 mg	Natural Product	Others
T125176	Oleodaphnone	1 mg	Natural Product	Others
T125176	Oleodaphnone	5 mg	Natural Product	Others
T125177	Reneilmol	1 mg	Natural Product	Others
T125177	Reneilmol	5 mg	Natural Product	Others
T125178	Isosaxalin; Heraclenol	1 mg	Natural Product	Others
T125178	Isosaxalin; Heraclenol	5 mg	Natural Product	Others
T125179	Archangelicin	1 mg	Natural Product	Others
T125179	Archangelicin	5 mg	Natural Product	Others
T12518	Polymyxin B1	1 mg	Natural Product	Others
T12518	Polymyxin B1	5 mg	Natural Product	Others
T12518	Polymyxin B1	10 mg	Natural Product	Others
T125180	Obtusol	1 mg	Natural Product	Others
T125180	Obtusol	5 mg	Natural Product	Others
T125181	Calenduloside H	1 mg	Natural Product	Others
T125181	Calenduloside H	5 mg	Natural Product	Others
T125182	Assamsaponin A	1 mg	Natural Product	Others
T125182	Assamsaponin A	5 mg	Natural Product	Others
T125183	Rhamnetin 3-sophoroside	1 mg	Natural Product	Others
T125183	Rhamnetin 3-sophoroside	5 mg	Natural Product	Others
T125184	Dehydrobotrydienol	1 mg	Natural Product	Others
T125184	Dehydrobotrydienol	5 mg	Natural Product	Others
T125185	Kudinoside I	1 mg	Natural Product	Others
T125185	Kudinoside I	5 mg	Natural Product	Others
T125186	Melaleucic aicd	1 mg	Natural Product	Others
T125186	Melaleucic aicd	5 mg	Natural Product	Others
T125187	Methyl arachidonate	25 mg	Natural Product	Others
T125187	Methyl arachidonate	50 mg	Natural Product	Others
T125187	Methyl arachidonate	100 mg	Natural Product	Others
T125187	Methyl arachidonate	500 mg	Natural Product	Others
T125189	Leoheteronin D	1 mg	Natural Product	Others
T125189	Leoheteronin D	5 mg	Natural Product	Others
T12519	Sodium metatungstate	1 mL	Small Compound	Phosphatase
T12519	Sodium metatungstate	25 mg	Small Compound	Phosphatase
T12519	Sodium metatungstate	50 mg	Small Compound	Phosphatase
T12519	Sodium metatungstate	100 mg	Small Compound	Phosphatase
T12519	Sodium metatungstate	500 mg	Small Compound	Phosphatase
T125190	Bruceine C	1 mg	Natural Product	Others
T125190	Bruceine C	5 mg	Natural Product	Others
T125191	Kushenol S	1 mg	Natural Product	Others
T125191	Kushenol S	5 mg	Natural Product	Others
T125192	Curryangine	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125192	Curryangine	5 mg	Natural Product	Others
T125193	Jaceoside	1 mg	Natural Product	Others
T125193	Jaceoside	5 mg	Natural Product	Others
T125194	Kolavenic acid	1 mg	Natural Product	Others
T125194	Kolavenic acid	5 mg	Natural Product	Others
T125195	Kingiside	1 mg	Natural Product	Others
T125195	Kingiside	5 mg	Natural Product	Others
T125196	(+)-Corlumidine	1 mg	Natural Product	Others
T125196	(+)-Corlumidine	5 mg	Natural Product	Others
T125198	Menisperine	1 mg	Natural Product	Others
T125198	Menisperine	5 mg	Natural Product	Others
T125199	Gleditsioside J	1 mg	Natural Product	Others
T125199	Gleditsioside J	5 mg	Natural Product	Others
T1252	4-(Aminomethyl)benzoic acid	500 mg	Small Compound	Others
T12520	Pomaglumetad methionil	25 mg	Small Compound	GluR
T12520	Pomaglumetad methionil	50 mg	Small Compound	GluR
T12520	Pomaglumetad methionil	100 mg	Small Compound	GluR
T125200	Luteosporin	1 mg	Natural Product	Others
T125200	Luteosporin	5 mg	Natural Product	Others
T125201	Fibraurin	1 mg	Natural Product	Others
T125201	Fibraurin	5 mg	Natural Product	Others
T125202	2,3-Dehydrosilybin A	1 mg	Natural Product	Others
T125202	2,3-Dehydrosilybin A	5 mg	Natural Product	Others
T125203	Excavatin M	1 mg	Natural Product	Others
T125203	Excavatin M	5 mg	Natural Product	Others
T125205	TMC 120C	1 mg	Natural Product	Others
T125205	TMC 120C	5 mg	Natural Product	Others
T125206	Veprisone	1 mg	Natural Product	Others
T125206	Veprisone	5 mg	Natural Product	Others
T125207	Avenacoside A	1 mg	Natural Product	Others
T125207	Avenacoside A	5 mg	Natural Product	Others
T125208	Antibiotic WB	1 mg	Natural Product	Others
T125208	Antibiotic WB	5 mg	Natural Product	Others
T125209	Isofraxoside	1 mg	Natural Product	Others
T125209	Isofraxoside	5 mg	Natural Product	Others
T12521	Ponatinib-d8	1 mg	Isotope products	
T12521	Ponatinib-d8	5 mg	Isotope products	
T125210	2,4-Dodecadienoic acid isobutylamide	1 mg	Natural Product	Others
T125210	2,4-Dodecadienoic acid isobutylamide	5 mg	Natural Product	Others
T125211	Deoxy euphorbia factor L1	1 mg	Natural Product	Others
T125211	Deoxy euphorbia factor L1	5 mg	Natural Product	Others
T125211	Deoxy euphorbia factor L1	10 mg	Natural Product	Others
T125211	Deoxy euphorbia factor L1	25 mg	Natural Product	Others
T125212	Daphnezomine B	1 mg	Natural Product	Others
T125212	Daphnezomine B	5 mg	Natural Product	Others
T125216	7,8,9-Trimethoxy-10H-1,3-dioxolo[4,5-b]xanthen-10-one	1 mg	Natural Product	Others
T125216	7,8,9-Trimethoxy-10H-1,3-dioxolo[4,5-b]xanthen-10-one	5 mg	Natural Product	Others
T125218	Anticopalic acid	1 mg	Natural Product	Others
T125219	Felluntanine B	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125219	Felluntanine B	5 mg	Natural Product	Others
T12522	Posaconazole-D4	1 mg	Isotope products	
T12522	Posaconazole-D4	5 mg	Isotope products	
T125221	Glycoside L-F2	1 mg	Natural Product	Others
T125221	Glycoside L-F2	5 mg	Natural Product	Others
T125222	2-(3-hexyl-2,5-dihydro-4-methyl-2,5-dioxo-1H-pyrro	1 mg	Natural Product	Others
T125222	2-(3-hexyl-2,5-dihydro-4-methyl-2,5-dioxo-1H-pyrro	5 mg	Natural Product	Others
T125223	Fibleucin	1 mg	Natural Product	Others
T125223	Fibleucin	5 mg	Natural Product	Others
T125224	Shikokianin	1 mg	Natural Product	Others
T125224	Shikokianin	5 mg	Natural Product	Others
T125225	Icosanedioic acid	1 mg	Natural Product	ADC Linker
T125225	Icosanedioic acid	5 mg	Natural Product	ADC Linker
T125226	Pseudoprotopine	1 mg	Natural Product	Others
T125226	Pseudoprotopine	5 mg	Natural Product	Others
T125227	3-Methyl-9H-carbazol-2-ol	1 mg	Natural Product	Others
T125227	3-Methyl-9H-carbazol-2-ol	5 mg	Natural Product	Others
T125228	Dihydroyashabushiketol	1 mg	Natural Product	Others
T125228	Dihydroyashabushiketol	5 mg	Natural Product	Others
T125229	Yashabushiketol	1 mg	Natural Product	Others
T125229	Yashabushiketol	5 mg	Natural Product	Others
T12523	Posaconazole-D5	1 mg	Isotope products	
T12523	Posaconazole-D5	5 mg	Isotope products	
T12523	Posaconazole-D5	10 mg	Isotope products	
T125230	Fumaritine	1 mg	Natural Product	Others
T125230	Fumaritine	5 mg	Natural Product	Others
T125231	Epitulipinolide	1 mg	Natural Product	Others
T125231	Epitulipinolide	5 mg	Natural Product	Others
T125232	3'-O-Methylgnetifolin M	1 mg	Natural Product	Others
T125232	3'-O-Methylgnetifolin M	5 mg	Natural Product	Others
T125233	3'-methoxy-5'-hydroxyisoflavone-7-O-β-D-glucoside	1 mg	Natural Product	Others
T125233	3'-methoxy-5'-hydroxyisoflavone-7-O-β-D-glucoside	5 mg	Natural Product	Others
T125234	Digiferruginol	1 mg	Natural Product	Others
T125234	Digiferruginol	5 mg	Natural Product	Others
T125235	Scrophularoside A8	1 mg	Natural Product	Others
T125235	Scrophularoside A8	5 mg	Natural Product	Others
T125236	Scrophularoside A5	1 mg	Natural Product	Others
T125236	Scrophularoside A5	5 mg	Natural Product	Others
T125237	TMC 151E	1 mg	Natural Product	Others
T125237	TMC 151E	5 mg	Natural Product	Others
T125238	TMC 151C	1 mg	Natural Product	Others
T125238	TMC 151C	5 mg	Natural Product	Others
T125239	Salvicine	1 mg	Natural Product	Others
T125239	Salvicine	5 mg	Natural Product	Others
T12524	Potassium clavulanate cellulose	50 mg	Small Compound	Others
T12524	Potassium clavulanate cellulose	100 mg	Small Compound	Others
T125240	Pisiferal	1 mg	Natural Product	Others
T125240	Pisiferal	5 mg	Natural Product	Others
T125241	Griffithinam	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125241	Griffithinam	5 mg	Natural Product	Others
T125242	Phenethyl sophoroside	1 mg	Natural Product	Others
T125242	Phenethyl sophoroside	5 mg	Natural Product	Others
T125243	Kaempferol 3-glucoside 7-rhamnoside	1 mg	Natural Product	Others
T125243	Kaempferol 3-glucoside 7-rhamnoside	5 mg	Natural Product	Others
T125244	Bletillatin A	1 mg	Natural Product	Others
T125244	Bletillatin A	5 mg	Natural Product	Others
T125245	Ethyl 3-(4-hydroxyphenyl)propionate	1 mg	Natural Product	Others
T125245	Ethyl 3-(4-hydroxyphenyl)propionate	5 mg	Natural Product	Others
T125246	Hyperwightin E	1 mg	Natural Product	Others
T125246	Hyperwightin E	5 mg	Natural Product	Others
T125247	Hyperwightin D	1 mg	Natural Product	Others
T125247	Hyperwightin D	5 mg	Natural Product	Others
T125248	Hyperwightin C	1 mg	Natural Product	Others
T125248	Hyperwightin C	5 mg	Natural Product	Others
T125249	Hyperwightin B	1 mg	Natural Product	Others
T125249	Hyperwightin B	5 mg	Natural Product	Others
T12525	Pozanicline dihydrochloride	2 mg	Small Compound	AChR
T125250	1,6,8-Trihydroxy-2,7-dimethoxy-3-methylanthraquinone	1 mg	Natural Product	Others
T125250	1,6,8-Trihydroxy-2,7-dimethoxy-3-methylanthraquinone	5 mg	Natural Product	Others
T125251	8-Geranyl-7-hydroxycoumarin	1 mg	Natural Product	Others
T125251	8-Geranyl-7-hydroxycoumarin	5 mg	Natural Product	Others
T125252	Piperanine	1 mg	Natural Product	Others
T125252	Piperanine	5 mg	Natural Product	Others
T125253	Syringolin C	1 mg	Natural Product	Others
T125253	Syringolin C	5 mg	Natural Product	Others
T125254	Syringolin B	1 mg	Natural Product	Others
T125254	Syringolin B	5 mg	Natural Product	Others
T125255	Axillaridine	1 mg	Natural Product	Others
T125255	Axillaridine	5 mg	Natural Product	Others
T125256	Acrotrione	1 mg	Natural Product	Others
T125256	Acrotrione	5 mg	Natural Product	Others
T125257	α-Spinasterone	1 mg	Natural Product	Others
T125257	α-Spinasterone	5 mg	Natural Product	Others
T125258	(4E,6E,12E)-Tetradecatriene -8,10-diyne-1,3-diol diacetate	1 mg	Natural Product	Others
T125258	(4E,6E,12E)-Tetradecatriene -8,10-diyne-1,3-diol diacetate	5 mg	Natural Product	Others
T125259	Phalaenopsine La	1 mg	Natural Product	Others
T125259	Phalaenopsine La	5 mg	Natural Product	Others
T12526	PP7	1 mg	Small Compound	Influenza Virus
T12526	PP7	5 mg	Small Compound	Influenza Virus
T12526	PP7	10 mg	Small Compound	Influenza Virus
T12526	PP7	25 mg	Small Compound	Influenza Virus
T12526	PP7	50 mg	Small Compound	Influenza Virus
T12526	PP7	100 mg	Small Compound	Influenza Virus
T12526	PP7	200 mg	Small Compound	Influenza Virus
T125260	19-Hydroxypseudovincadifformine	1 mg	Natural Product	Others
T125260	19-Hydroxypseudovincadifformine	5 mg	Natural Product	Others
T125261	1,6-Digalloylglucose	1 mg	Natural Product	Others
T125261	1,6-Digalloylglucose	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125262	Oxyskyrin	1 mg	Natural Product	Others
T125262	Oxyskyrin	5 mg	Natural Product	Others
T125263	Potassium Hydroxycitrate	1 mg	Natural Product	Others
T125263	Potassium Hydroxycitrate	5 mg	Natural Product	Others
T125264	Nervosine	1 mg	Natural Product	Others
T125264	Nervosine	5 mg	Natural Product	Others
T125265	Neposide	1 mg	Natural Product	Others
T125265	Neposide	5 mg	Natural Product	Others
T125266	Guibourtinidin chloride	1 mg	Natural Product	Others
T125266	Guibourtinidin chloride	5 mg	Natural Product	Others
T125267	Gleditsioside A	1 mg	Natural Product	Others
T125268	Poncitrin	1 mg	Natural Product	Others
T125268	Poncitrin	5 mg	Natural Product	Others
T125269	4'-Methoxychalcon	1 mg	Natural Product	Others
T125269	4'-Methoxychalcon	5 mg	Natural Product	Others
T125270	Gleditsioside 1	1 mg	Natural Product	Others
T125270	Gleditsioside 1	5 mg	Natural Product	Others
T125271	Methyl jasminoside	1 mg	Natural Product	Others
T125271	Methyl jasminoside	5 mg	Natural Product	Others
T125272	Muramine	1 mg	Natural Product	Others
T125274	Bilobol	1 mg	Natural Product	Others
T125274	Bilobol	5 mg	Natural Product	Others
T125275	Demethylmangostanin	1 mg	Natural Product	Others
T125275	Demethylmangostanin	5 mg	Natural Product	Others
T125276	Acronyculatin Q	1 mg	Natural Product	Others
T125276	Acronyculatin Q	5 mg	Natural Product	Others
T125277	Hypoglaunine A	1 mg	Natural Product	Others
T125277	Hypoglaunine A	5 mg	Natural Product	Others
T125278	Alisol K 23-acetate	1 mg	Natural Product	Others
T125278	Alisol K 23-acetate	5 mg	Natural Product	Others
T12527L	Mavodelpar free acid hydrochloride	1 mL	Small Compound	PPAR
T12527L	Mavodelpar free acid hydrochloride	1 mg	Small Compound	PPAR
T12527L	Mavodelpar free acid hydrochloride	5 mg	Small Compound	PPAR
T12527L	Mavodelpar free acid hydrochloride	10 mg	Small Compound	PPAR
T12527L	Mavodelpar free acid hydrochloride	25 mg	Small Compound	PPAR
T12527L	Mavodelpar free acid hydrochloride	50 mg	Small Compound	PPAR
T12527L	Mavodelpar free acid hydrochloride	100 mg	Small Compound	PPAR
T12528	Pparδ agonist 1	25 mg	Small Compound	Others
T12528	Pparδ agonist 1	50 mg	Small Compound	Others
T12528	Pparδ agonist 1	100 mg	Small Compound	Others
T125280	Rubroside H	1 mg	Natural Product	Others
T125280	Rubroside H	5 mg	Natural Product	Others
T125281	Rubroside G	1 mg	Natural Product	Others
T125281	Rubroside G	5 mg	Natural Product	Others
T125282	Xanthobaccin A	1 mg	Natural Product	Others
T125282	Xanthobaccin A	5 mg	Natural Product	Others
T125283	Ilicicolin F	1 mg	Natural Product	Others
T125283	Ilicicolin F	5 mg	Natural Product	Others
T125284	Methyl kulonate	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125284	Methyl kulonate	5 mg	Natural Product	Others
T125285	6β-Ethoxy-8β,10β-dihydroxyeremophil-7(11)-en-12,8α-olide	1 mg	Natural Product	Others
T125285	6β-Ethoxy-8β,10β-dihydroxyeremophil-7(11)-en-12,8α-olide	5 mg	Natural Product	Others
T125286	Auriculine	1 mg	Natural Product	Others
T125286	Auriculine	5 mg	Natural Product	Others
T125288	Ilicicolin B	1 mg	Natural Product	Others
T125288	Ilicicolin B	5 mg	Natural Product	Others
T125289	Ilicicolin A	1 mg	Natural Product	Others
T125289	Ilicicolin A	5 mg	Natural Product	Others
T12529	Pparδ agonist 2	25 mg	Small Compound	PPAR
T12529	Pparδ agonist 2	50 mg	Small Compound	PPAR
T12529	Pparδ agonist 2	100 mg	Small Compound	PPAR
T125290	LL-Z 1272e	1 mg	Natural Product	Others
T125290	LL-Z 1272e	5 mg	Natural Product	Others
T125291	Ilicicolin C	1 mg	Natural Product	Others
T125291	Ilicicolin C	5 mg	Natural Product	Others
T125292	Gleditsioside G	1 mg	Natural Product	Others
T125292	Gleditsioside G	5 mg	Natural Product	Others
T125293	Gleditsioside E	1 mg	Natural Product	Others
T125293	Gleditsioside E	5 mg	Natural Product	Others
T125294	Gleditsioside F	1 mg	Natural Product	Others
T125294	Gleditsioside F	5 mg	Natural Product	Others
T125295	7-Deoxyloganic acid	1 mg	Natural Product	Others
T125296	Tinosporol C	1 mg	Natural Product	Others
T125296	Tinosporol C	5 mg	Natural Product	Others
T125297	Methyl 2-(2-hydroxyphenyl)acetate	1 mg	Natural Product	Others
T125297	Methyl 2-(2-hydroxyphenyl)acetate	5 mg	Natural Product	Others
T125298	Bayogenin methyl ester	1 mg	Natural Product	Others
T125298	Bayogenin methyl ester	5 mg	Natural Product	Others
T125299	Schisphenthin A	1 mg	Natural Product	Others
T125299	Schisphenthin A	5 mg	Natural Product	Others
T1253	Chlorindanol	1 g	Small Compound	Others
T1253	Chlorindanol	1 mL	Small Compound	Others
T1253	Chlorindanol	100 mg	Small Compound	Others
T1253	Chlorindanol	500 mg	Small Compound	Others
T12530	PPTN	1 mg	Small Compound	P2Y Receptor
T12530	PPTN	5 mg	Small Compound	P2Y Receptor
T12530	PPTN	10 mg	Small Compound	P2Y Receptor
T12530	PPTN	25 mg	Small Compound	P2Y Receptor
T12530	PPTN	50 mg	Small Compound	P2Y Receptor
T12530	PPTN	100 mg	Small Compound	P2Y Receptor
T12530	PPTN	500 mg	Small Compound	P2Y Receptor
T125300	Saponarioside G	1 mg	Natural Product	Others
T125300	Saponarioside G	5 mg	Natural Product	Others
T125301	Chysin A	1 mg	Natural Product	Others
T125301	Chysin A	5 mg	Natural Product	Others
T125302	Versiconol	1 mg	Natural Product	Others
T125302	Versiconol	5 mg	Natural Product	Others
T125303	Cyclolinopeptide C	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125303	Cyclolinopeptide C	5 mg	Natural Product	Others
T125304	Pyrenophorol	1 mg	Natural Product	Others
T125306	(E)-4-(4-Hydroxyphenyl)but-3-en-2-one	1 mg	Natural Product	Others
T125306	(E)-4-(4-Hydroxyphenyl)but-3-en-2-one	5 mg	Natural Product	Others
T125307	Maejaposide C	1 mg	Natural Product	Others
T125307	Maejaposide C	5 mg	Natural Product	Others
T125308	Maejaposide A	1 mg	Natural Product	Others
T125308	Maejaposide A	5 mg	Natural Product	Others
T125309	Benzoylmalic acid	1 mg	Natural Product	Others
T125309	Benzoylmalic acid	5 mg	Natural Product	Others
T12531	PQCA	1 mg	Small Compound	AChR
T12531	PQCA	5 mg	Small Compound	AChR
T12531	PQCA	10 mg	Small Compound	AChR
T12531	PQCA	25 mg	Small Compound	AChR
T12531	PQCA	50 mg	Small Compound	AChR
T12531	PQCA	100 mg	Small Compound	AChR
T125310	Leptocarpinine	1 mg	Natural Product	Others
T125310	Leptocarpinine	5 mg	Natural Product	Others
T125311	Gnemontanin F	1 mg	Natural Product	Others
T125311	Gnemontanin F	5 mg	Natural Product	Others
T125312	Verbaspinoside	1 mg	Natural Product	Others
T125312	Verbaspinoside	5 mg	Natural Product	Others
T125313	Euscapholide	1 mg	Natural Product	Others
T125313	Euscapholide	5 mg	Natural Product	Others
T125314	Seguinoside F	1 mg	Natural Product	Others
T125314	Seguinoside F	5 mg	Natural Product	Others
T125315	Seguinoside D	1 mg	Natural Product	Others
T125315	Seguinoside D	5 mg	Natural Product	Others
T125316	Aquifoliunine E-III	1 mg	Natural Product	Others
T125316	Aquifoliunine E-III	5 mg	Natural Product	Others
T125317	Peperomin F	1 mg	Natural Product	Others
T125317	Peperomin F	5 mg	Natural Product	Others
T125318	Curlignan	1 mg	Natural Product	Others
T125318	Curlignan	5 mg	Natural Product	Others
T125319	Cimicifugic acid F	1 mg	Natural Product	Others
T125319	Cimicifugic acid F	5 mg	Natural Product	Others
T12532	PQM130	1 mL	Small Compound	Beta Amyloid
T12532	PQM130	10 mg	Small Compound	Beta Amyloid
T12532	PQM130	25 mg	Small Compound	Beta Amyloid
T12532	PQM130	50 mg	Small Compound	Beta Amyloid
T12532	PQM130	100 mg	Small Compound	Beta Amyloid
T12532	PQM130	200 mg	Small Compound	Beta Amyloid
T125320	Kaempferol 5-methyl ether	1 mg	Natural Product	Others
T125320	Kaempferol 5-methyl ether	5 mg	Natural Product	Others
T125321	Polycephalin C	1 mg	Natural Product	Others
T125321	Polycephalin C	5 mg	Natural Product	Others
T125322	Gliricidol	1 mg	Natural Product	Others
T125322	Gliricidol	5 mg	Natural Product	Others
T125323	Triptohairic acid	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125323	Triptohairic acid	5 mg	Natural Product	Others
T125324	Escin IV	1 mg	Natural Product	Others
T125324	Escin IV	5 mg	Natural Product	Others
T125325	trans-Cinnamic anhydride	1 mg	Natural Product	Others
T125325	trans-Cinnamic anhydride	5 mg	Natural Product	Others
T125326	Drim-8(12)-ene-6β,7α,9α,11-tetraol	1 mg	Natural Product	Others
T125326	Drim-8(12)-ene-6β,7α,9α,11-tetraol	5 mg	Natural Product	Others
T125327	Citrusunshitin A	1 mg	Natural Product	Others
T125327	Citrusunshitin A	5 mg	Natural Product	Others
T125328	Yayoisaponin B	1 mg	Natural Product	Others
T125328	Yayoisaponin B	5 mg	Natural Product	Others
T125329	Rubenorside B	1 mg	Natural Product	Others
T125329	Rubenorside B	5 mg	Natural Product	Others
T12533	Piperylone	1 mg	Small Compound	Others
T12533	Piperylone	5 mg	Small Compound	Others
T12533	Piperylone	10 mg	Small Compound	Others
T12533	Piperylone	25 mg	Small Compound	Others
T12533	Piperylone	50 mg	Small Compound	Others
T12533	Piperylone	100 mg	Small Compound	Others
T125331	9,16-Dioxo-10,12,14-octadecatrienoic acid	1 mg	Natural Product	Others
T125331	9,16-Dioxo-10,12,14-octadecatrienoic acid	5 mg	Natural Product	Others
T125332	Aristoliukine B	1 mg	Natural Product	Others
T125332	Aristoliukine B	5 mg	Natural Product	Others
T125333	Hugorosenone	1 mg	Natural Product	Others
T125333	Hugorosenone	5 mg	Natural Product	Others
T125334	15-Epi-Danshenol-A	1 mg	Natural Product	Others
T125334	15-Epi-Danshenol-A	5 mg	Natural Product	Others
T125335	Coagulin L	1 mg	Natural Product	Others
T125335	Coagulin L	5 mg	Natural Product	Others
T125336	7-Hydroxy-beta-carboline-1-propionic acid	1 mg	Natural Product	Others
T125336	7-Hydroxy-beta-carboline-1-propionic acid	5 mg	Natural Product	Others
T125337	Alpinin A	1 mg	Natural Product	Others
T125337	Alpinin A	5 mg	Natural Product	Others
T12534	Prasugrel chloride impurity	100 mg	Small Compound	Others
T12534	Prasugrel chloride impurity	500 mg	Small Compound	Others
T125341	Hyuganoside II	1 mg	Natural Product	Others
T125341	Hyuganoside II	5 mg	Natural Product	Others
T125342	Rosamultic acid	1 mg	Natural Product	Others
T125342	Rosamultic acid	5 mg	Natural Product	Others
T125343	5,7-dimethoxy-2,2-dimethylchromene	1 mg	Natural Product	Others
T125343	5,7-dimethoxy-2,2-dimethylchromene	5 mg	Natural Product	Others
T125344	Pancracine	1 mg	Natural Product	Others
T125344	Pancracine	5 mg	Natural Product	Others
T125346	Zedoarofuran	1 mg	Natural Product	Others
T125346	Zedoarofuran	5 mg	Natural Product	Others
T125347	Lonfuranacid A	1 mg	Natural Product	Others
T125347	Lonfuranacid A	5 mg	Natural Product	Others
T125348	Gravelliferone	1 mg	Natural Product	Others
T125348	Gravelliferone	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125349	Lonfuranacid B	1 mg	Natural Product	Others
T125349	Lonfuranacid B	5 mg	Natural Product	Others
T12535	Prednisolone Tebutate	2 mg	Small Compound	Others
T12535	Prednisolone Tebutate	25 mg	Small Compound	Others
T12535	Prednisolone Tebutate	50 mg	Small Compound	Others
T12535	Prednisolone Tebutate	100 mg	Small Compound	Others
T125350	Ebracteolatanolide A	1 mg	Natural Product	Others
T125350	Ebracteolatanolide A	5 mg	Natural Product	Others
T125351	Parthenocissin A	1 mg	Natural Product	Others
T125351	Parthenocissin A	5 mg	Natural Product	Others
T125352	Salplebeone A	1 mg	Natural Product	Others
T125352	Salplebeone A	5 mg	Natural Product	Others
T125353	Appericine	1 mg	Natural Product	Others
T125353	Appericine	5 mg	Natural Product	Others
T125354	Syringolin A	1 mg	Natural Product	Others
T125354	Syringolin A	5 mg	Natural Product	Others
T125355	Zygophyloside K	1 mg	Natural Product	Others
T125355	Zygophyloside K	5 mg	Natural Product	Others
T125356	Ilekudinoside A	1 mg	Natural Product	Others
T125356	Ilekudinoside A	5 mg	Natural Product	Others
T125357	trans-Dehydrocurvularin	1 mg	Natural Product	Others
T125357	trans-Dehydrocurvularin	5 mg	Natural Product	Others
T125357	trans-Dehydrocurvularin	10 mg	Natural Product	Others
T125358	Leonubiastrin	1 mg	Natural Product	Others
T125358	Leonubiastrin	5 mg	Natural Product	Others
T125359	Astrocasine	1 mg	Natural Product	Others
T125359	Astrocasine	5 mg	Natural Product	Others
T12536	Pregnenolone monosulfate	1 mL	Natural Product	NMDAR
T12536	Pregnenolone monosulfate	5 mg	Natural Product	NMDAR
T12536	Pregnenolone monosulfate	10 mg	Natural Product	NMDAR
T12536	Pregnenolone monosulfate	25 mg	Natural Product	NMDAR
T125360	2-Hydroxy-4-methoxybenzenepropanoic acid	1 mg	Natural Product	Others
T125360	2-Hydroxy-4-methoxybenzenepropanoic acid	5 mg	Natural Product	Others
T125361	Eschweilenol C	1 mg	Natural Product	Others
T125361	Eschweilenol C	5 mg	Natural Product	Others
T125362	Glucofrangulin A	1 mg	Natural Product	Others
T125362	Glucofrangulin A	5 mg	Natural Product	Others
T125363	Rubranoside A	1 mg	Natural Product	Others
T125363	Rubranoside A	5 mg	Natural Product	Others
T125364	Brasilicardin A	1 mg	Natural Product	Others
T125364	Brasilicardin A	5 mg	Natural Product	Others
T125365	Cimiacerin B	1 mg	Natural Product	Others
T125365	Cimiacerin B	5 mg	Natural Product	Others
T125366	Methyl hydrogen azelate	1 mg	Natural Product	Others
T125366	Methyl hydrogen azelate	5 mg	Natural Product	Others
T125367	Odoratin-7-O-beta-D-glucopyranoside	1 mg	Natural Product	Others
T125367	Odoratin-7-O-beta-D-glucopyranoside	5 mg	Natural Product	Others
T125369	Preechinulin	1 mg	Natural Product	Others
T125369	Preechinulin	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T12537	β-catenin/CBP-IN-1	25 mg	Small Compound	Wnt/beta-catenin
T125373	10-Methoxygambogenic acid	1 mg	Natural Product	Others
T125373	10-Methoxygambogenic acid	5 mg	Natural Product	Others
T125374	Neocryptomerin	1 mg	Natural Product	Others
T125374	Neocryptomerin	5 mg	Natural Product	Others
T125375	Mangochinine	1 mg	Natural Product	Others
T125375	Mangochinine	5 mg	Natural Product	Others
T125376	QS 7	1 mg	Natural Product	Others
T125376	QS 7	5 mg	Natural Product	Others
T125377	8-Cinnamoyl-5,7-dihydroxy-2,2,6-trimethylchromene	1 mg	Natural Product	Others
T125377	8-Cinnamoyl-5,7-dihydroxy-2,2,6-trimethylchromene	5 mg	Natural Product	Others
T125378	Mucronulatol	1 mg	Natural Product	Others
T125378	Mucronulatol	5 mg	Natural Product	Others
T125379	Daphnetin 8-O-glucoside	1 mg	Natural Product	Others
T125379	Daphnetin 8-O-glucoside	5 mg	Natural Product	Others
T12538	Prifuroline	25 mg	Small Compound	Others
T12538	Prifuroline	50 mg	Small Compound	Others
T12538	Prifuroline	100 mg	Small Compound	Others
T125380	Dianthoside	1 mg	Natural Product	Others
T125380	Dianthoside	5 mg	Natural Product	Others
T125381	Extensumside H	1 mg	Natural Product	Others
T125381	Extensumside H	5 mg	Natural Product	Others
T125382	Extensumside F	1 mg	Natural Product	Others
T125382	Extensumside F	5 mg	Natural Product	Others
T125383	Extensumside E	1 mg	Natural Product	Others
T125383	Extensumside E	5 mg	Natural Product	Others
T125384	Extensumside C	1 mg	Natural Product	Others
T125384	Extensumside C	5 mg	Natural Product	Others
T125386	Thymolglucoside	1 mg	Natural Product	Others
T125386	Thymolglucoside	5 mg	Natural Product	Others
T125387	Arteannuin L	1 mg	Natural Product	Others
T125387	Arteannuin L	5 mg	Natural Product	Others
T125389	4'-O-(6-O-Feruloylglucopyranosyl)phloretin	1 mg	Natural Product	Others
T125389	4'-O-(6-O-Feruloylglucopyranosyl)phloretin	5 mg	Natural Product	Others
T12539	Prinomastat hydrochloride	25 mg	Small Compound	MMP
T12539	Prinomastat hydrochloride	50 mg	Small Compound	MMP
T12539	Prinomastat hydrochloride	100 mg	Small Compound	MMP
T125390	Glisoprenin D	1 mg	Natural Product	Others
T125390	Glisoprenin D	5 mg	Natural Product	Others
T125391	Faradiol	1 mg	Natural Product	Others
T125391	Faradiol	5 mg	Natural Product	Others
T125392	(+)-Neodihydrocarveol	1 mg	Natural Product	Others
T125392	(+)-Neodihydrocarveol	5 mg	Natural Product	Others
T125393	Melilotussaponin O1	1 mg	Natural Product	Others
T125393	Melilotussaponin O1	5 mg	Natural Product	Others
T125394	Tetromycin C5	1 mg	Natural Product	Others
T125394	Tetromycin C5	5 mg	Natural Product	Others
T125395	Tetromycin C1	1 mg	Natural Product	Others
T125395	Tetromycin C1	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125396	Lansiumarin A	1 mg	Natural Product	Others
T125396	Lansiumarin A	5 mg	Natural Product	Others
T125398	Auriculatin	1 mg	Natural Product	Others
T125398	Auriculatin	5 mg	Natural Product	Others
T125399	Chasmanthin	1 mg	Natural Product	Others
T125399	Chasmanthin	5 mg	Natural Product	Others
T12539L	Prinomastat	1 mg	Small Compound	MMP
T12539L	Prinomastat	5 mg	Small Compound	MMP
T12539L	Prinomastat	10 mg	Small Compound	MMP
T12539L	Prinomastat	25 mg	Small Compound	MMP
T1254	Chlorophyllin sodium copper salt	1 g	Small Compound	Others
T1254	Chlorophyllin sodium copper salt	50 mg	Small Compound	Others
T1254	Chlorophyllin sodium copper salt	100 mg	Small Compound	Others
T1254	Chlorophyllin sodium copper salt	200 mg	Small Compound	Others
T1254	Chlorophyllin sodium copper salt	500 mg	Small Compound	Others
T12540	Pristinamycin IA	1 mL	Natural Product	Antibiotic|||P-gp
T12540	Pristinamycin IA	1 mg	Natural Product	Antibiotic|||P-gp
T12540	Pristinamycin IA	5 mg	Natural Product	Antibiotic|||P-gp
T12540	Pristinamycin IA	10 mg	Natural Product	Antibiotic|||P-gp
T12540	Pristinamycin IA	25 mg	Natural Product	Antibiotic|||P-gp
T12540	Pristinamycin IA	50 mg	Natural Product	Antibiotic|||P-gp
T125400	Hastacine	1 mg	Natural Product	Others
T125400	Hastacine	5 mg	Natural Product	Others
T125401	Mckeanianone B	1 mg	Natural Product	Others
T125401	Mckeanianone B	5 mg	Natural Product	Others
T125402	2-(4-Hydroxyphenyl)propane-1,3-diol	1 mg	Natural Product	Others
T125402	2-(4-Hydroxyphenyl)propane-1,3-diol	5 mg	Natural Product	Others
T125403	Antibiotic Sch 60057	1 mg	Natural Product	Others
T125403	Antibiotic Sch 60057	5 mg	Natural Product	Others
T125404	Antibiotic Sch 60061	1 mg	Natural Product	Others
T125404	Antibiotic Sch 60061	5 mg	Natural Product	Others
T125405	Antibiotic Sch 60065	1 mg	Natural Product	Others
T125405	Antibiotic Sch 60065	5 mg	Natural Product	Others
T125406	Antibiotic Sch 60059	1 mg	Natural Product	Others
T125406	Antibiotic Sch 60059	5 mg	Natural Product	Others
T125407	Odontoside	1 mg	Natural Product	Others
T125407	Odontoside	5 mg	Natural Product	Others
T125408	Stearidonic Acid	1 mg	Natural Product	Others
T125408	Stearidonic Acid	5 mg	Natural Product	Others
T125408	Stearidonic Acid	10 mg	Natural Product	Others
T125408	Stearidonic Acid	25 mg	Natural Product	Others
T125409	Diorcinol	1 mg	Natural Product	Others
T125409	Diorcinol	5 mg	Natural Product	Others
T12541	PRMT5-IN-1	25 mg	Small Compound	Histone Methyltransferase
T12541	PRMT5-IN-1	50 mg	Small Compound	Histone Methyltransferase
T12541	PRMT5-IN-1	100 mg	Small Compound	Histone Methyltransferase
T125410	Polyscioside D	1 mg	Natural Product	Others
T125410	Polyscioside D	5 mg	Natural Product	Others
T125411	Acetovanillone primeveroside	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125411	Acetovanillone primeveroside	5 mg	Natural Product	Others
T125412	Sinalbin	1 mg	Natural Product	Others
T125412	Sinalbin	5 mg	Natural Product	Others
T125413	4'-O-Methylabyssinone V	1 mg	Natural Product	Others
T125413	4'-O-Methylabyssinone V	5 mg	Natural Product	Others
T125414	15-Stachen-19-ol; Erythroxylol A; 15-Beyeren-19-ol	1 mg	Natural Product	Others
T125414	15-Stachen-19-ol; Erythroxylol A; 15-Beyeren-19-ol	5 mg	Natural Product	Others
T125415	Chorismeron	1 mg	Natural Product	Others
T125415	Chorismeron	5 mg	Natural Product	Others
T125416	Epicurzerenone	1 mg	Natural Product	Others
T125416	Epicurzerenone	5 mg	Natural Product	Others
T125417	Pseudoneolinderane	1 mg	Natural Product	Others
T125417	Pseudoneolinderane	5 mg	Natural Product	Others
T125418	1b-Hydroxy-11a,13-dihydroalantolactone	1 mg	Natural Product	Others
T125418	1b-Hydroxy-11a,13-dihydroalantolactone	5 mg	Natural Product	Others
T125419	Hotrienol	1 mg	Natural Product	Others
T125419	Hotrienol	5 mg	Natural Product	Others
T12542	Rilzabrutinib	1 mL	Small Compound	BTK|||HER|||EGFR
T12542	Rilzabrutinib	1 mg	Small Compound	BTK|||HER|||EGFR
T12542	Rilzabrutinib	5 mg	Small Compound	BTK|||HER|||EGFR
T12542	Rilzabrutinib	10 mg	Small Compound	BTK|||HER|||EGFR
T12542	Rilzabrutinib	25 mg	Small Compound	BTK|||HER|||EGFR
T12542	Rilzabrutinib	50 mg	Small Compound	BTK|||HER|||EGFR
T12542	Rilzabrutinib	100 mg	Small Compound	BTK|||HER|||EGFR
T12542	Rilzabrutinib	500 mg	Small Compound	BTK|||HER|||EGFR
T125420	Rehmaneolignan A	1 mg	Natural Product	Others
T125420	Rehmaneolignan A	5 mg	Natural Product	Others
T125421	Cyclopenol	1 mg	Natural Product	Others
T125421	Cyclopenol	5 mg	Natural Product	Others
T125422	Dihydrotrichotetronine	1 mg	Natural Product	Others
T125422	Dihydrotrichotetronine	5 mg	Natural Product	Others
T125423	Trichotetronine	1 mg	Natural Product	Others
T125424	Laserine	1 mg	Natural Product	Others
T125424	Laserine	5 mg	Natural Product	Others
T125425	Yunnaneic acid G	1 mg	Natural Product	Others
T125425	Yunnaneic acid G	5 mg	Natural Product	Others
T125426	Crocatone	1 mg	Natural Product	Others
T125426	Crocatone	5 mg	Natural Product	Others
T125427	Reblastatin	1 mg	Natural Product	Others
T125427	Reblastatin	5 mg	Natural Product	Others
T125428	Phomopsidin	1 mg	Natural Product	Others
T125428	Phomopsidin	5 mg	Natural Product	Others
T125429	Jaborosalactone D	1 mg	Natural Product	Others
T125429	Jaborosalactone D	5 mg	Natural Product	Others
T12543	Proanthocyanidin A4	10 mg	Natural Product	Others
T125430	4-O-Methylsaucerneol	1 mg	Natural Product	Others
T125430	4-O-Methylsaucerneol	5 mg	Natural Product	Others
T125431	9,10-Anthracenedione	1 mg	Natural Product	Others
T125431	9,10-Anthracenedione	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125432	Triptobenzene K	1 mg	Natural Product	Others
T125432	Triptobenzene K	5 mg	Natural Product	Others
T125433	Menisdaurin D	1 mg	Natural Product	Others
T125433	Menisdaurin D	5 mg	Natural Product	Others
T125434	Rosmic acid	1 mg	Natural Product	Others
T125434	Rosmic acid	5 mg	Natural Product	Others
T125435	Daphmacrine	1 mg	Natural Product	Others
T125435	Daphmacrine	5 mg	Natural Product	Others
T125436	Ajugatakasin A	1 mg	Natural Product	Others
T125436	Ajugatakasin A	5 mg	Natural Product	Others
T125437	14-Hydroxy-7-O-methylrosmanol	1 mg	Natural Product	Others
T125437	14-Hydroxy-7-O-methylrosmanol	5 mg	Natural Product	Others
T125438	Calystegine B5	1 mg	Natural Product	Others
T125438	Calystegine B5	5 mg	Natural Product	Others
T125439	Calystegine A7	1 mg	Natural Product	Others
T125439	Calystegine A7	5 mg	Natural Product	Others
T12544	Proglumide hemicalcium	100 mg	Small Compound	Others
T12544	Proglumide hemicalcium	500 mg	Small Compound	Others
T125440	Assiguxanthone B	1 mg	Natural Product	Others
T125440	Assiguxanthone B	5 mg	Natural Product	Others
T125441	7-Acetoxy-15-methoxy-10-O-methyldihydrobotrydial	1 mg	Natural Product	Others
T125441	7-Acetoxy-15-methoxy-10-O-methyldihydrobotrydial	5 mg	Natural Product	Others
T125442	Hymendial	1 mg	Natural Product	Others
T125442	Hymendial	5 mg	Natural Product	Others
T125443	Physarorubinic acid A	1 mg	Natural Product	Others
T125443	Physarorubinic acid A	5 mg	Natural Product	Others
T125444	7-Hydroxydihydrobotrydial	1 mg	Natural Product	Others
T125444	7-Hydroxydihydrobotrydial	5 mg	Natural Product	Others
T125446	Axillarine	1 mg	Natural Product	Others
T125446	Axillarine	5 mg	Natural Product	Others
T125447	Indole-3-acrylic acid methyl ester	1 mg	Natural Product	Others
T125447	Indole-3-acrylic acid methyl ester	5 mg	Natural Product	Others
T125448	Creatinine Phosphate Disodium Salt	1 mg	Natural Product	Others
T125448	Creatinine Phosphate Disodium Salt	5 mg	Natural Product	Others
T125449	Chiirirhamnin	1 mg	Natural Product	Others
T125449	Chiirirhamnin	5 mg	Natural Product	Others
T12545	Proguanil D6	1 mg	Isotope products	
T12545	Proguanil D6	5 mg	Isotope products	
T12545	Proguanil D6	10 mg	Isotope products	
T125450	BE 52440A	1 mg	Natural Product	Others
T125450	BE 52440A	5 mg	Natural Product	Others
T125451	Dracoflavan C2	1 mg	Natural Product	Others
T125451	Dracoflavan C2	5 mg	Natural Product	Others
T125452	Dracoflavan C1	1 mg	Natural Product	Others
T125452	Dracoflavan C1	5 mg	Natural Product	Others
T125453	Dracoflavan B2	1 mg	Natural Product	Others
T125453	Dracoflavan B2	5 mg	Natural Product	Others
T125454	Dracoflavan B1	1 mg	Natural Product	Others
T125454	Dracoflavan B1	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125455	Genipin 10-O-glucoside	1 mg	Natural Product	Others
T125455	Genipin 10-O-glucoside	5 mg	Natural Product	Others
T125456	Taberpsychine	1 mg	Natural Product	Others
T125456	Taberpsychine	5 mg	Natural Product	Others
T125458	3-O-Acetyl-13-deoxyphomenone	1 mg	Natural Product	Others
T125458	3-O-Acetyl-13-deoxyphomenone	5 mg	Natural Product	Others
T125459	N-Acetyl-5,6-dehydrololine	1 mg	Natural Product	Others
T125459	N-Acetyl-5,6-dehydrololine	5 mg	Natural Product	Others
T12546	Prolyl Endopeptidase Inhibitor 1	2 mg	Small Compound	Others
T12546	Prolyl Endopeptidase Inhibitor 1	25 mg	Small Compound	Others
T12546	Prolyl Endopeptidase Inhibitor 1	50 mg	Small Compound	Others
T12546	Prolyl Endopeptidase Inhibitor 1	100 mg	Small Compound	Others
T125460	N-Acetylnornuciferine	1 mg	Natural Product	Others
T125460	N-Acetylnornuciferine	5 mg	Natural Product	Others
T125461	Apobioside	1 mg	Natural Product	Others
T125461	Apobioside	5 mg	Natural Product	Others
T125462	Gnetifolin K	1 mL	Natural Product	Others
T125462	Gnetifolin K	1 mg	Natural Product	Others
T125462	Gnetifolin K	5 mg	Natural Product	Others
T125462	Gnetifolin K	10 mg	Natural Product	Others
T125462	Gnetifolin K	25 mg	Natural Product	Others
T125462	Gnetifolin K	50 mg	Natural Product	Others
T125463	12-O-Methylsordariol	1 mg	Natural Product	Others
T125463	12-O-Methylsordariol	5 mg	Natural Product	Others
T125464	SAPO 50	1 mg	Natural Product	Others
T125464	SAPO 50	5 mg	Natural Product	Others
T125465	SNA 60-367-18	1 mg	Natural Product	Others
T125465	SNA 60-367-18	5 mg	Natural Product	Others
T125466	5-Chloro-6-methoxymellein	1 mg	Natural Product	Others
T125466	5-Chloro-6-methoxymellein	5 mg	Natural Product	Others
T125467	Cyclolinopeptide B	1 mg	Natural Product	Others
T125467	Cyclolinopeptide B	5 mg	Natural Product	Others
T125468	3-(4-Methoxyphenyl)propanoic acid	1 mg	Natural Product	Others
T125468	3-(4-Methoxyphenyl)propanoic acid	5 mg	Natural Product	Others
T125469	DL-Glutamic acid, monohydrate	1 mg	Natural Product	Others
T125469	DL-Glutamic acid, monohydrate	5 mg	Natural Product	Others
T12547	Prolyl Hydroxylase inhibitor 1	25 mg	Small Compound	Others
T12547	Prolyl Hydroxylase inhibitor 1	50 mg	Small Compound	Others
T12547	Prolyl Hydroxylase inhibitor 1	100 mg	Small Compound	Others
T125470	Hydroheptelidic acid	1 mg	Natural Product	Others
T125470	Hydroheptelidic acid	5 mg	Natural Product	Others
T125471	Cyclomulberrin	1 mg	Natural Product	Others
T125471	Cyclomulberrin	5 mg	Natural Product	Others
T125472	Tenulin	1 mg	Natural Product	Others
T125472	Tenulin	5 mg	Natural Product	Others
T125473	12-Hydroxymyricanone	1 mg	Natural Product	Others
T125473	12-Hydroxymyricanone	5 mg	Natural Product	Others
T125474	Denticulatain E	1 mg	Natural Product	Others
T125474	Denticulatain E	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125475	3,4-Dihydroxy-N-(2-hydroxy-2-phenylethyl)benzamide	1 mg	Natural Product	Others
T125475	3,4-Dihydroxy-N-(2-hydroxy-2-phenylethyl)benzamide	5 mg	Natural Product	Others
T125476	Vaccaroid A	1 mg	Natural Product	Others
T125476	Vaccaroid A	5 mg	Natural Product	Others
T125477	Isogibberellin A3	1 mg	Natural Product	Others
T125477	Isogibberellin A3	5 mg	Natural Product	Others
T125478	Kuguacin R	1 mg	Natural Product	Others
T125478	Kuguacin R	5 mg	Natural Product	Others
T125479	Calystegine C2	1 mg	Natural Product	Others
T125479	Calystegine C2	5 mg	Natural Product	Others
T12548	Propafenone D7 hydrochloride	100 mg	Isotope products	
T12548	Propafenone D7 hydrochloride	500 mg	Isotope products	
T125480	Jarsuroside C	1 mg	Natural Product	Others
T125480	Jarsuroside C	5 mg	Natural Product	Others
T125481	Castalin	1 mg	Natural Product	Others
T125481	Castalin	5 mg	Natural Product	Others
T125482	Tortoside B (Manglieside E)	1 mg	Natural Product	Others
T125482	Tortoside B (Manglieside E)	5 mg	Natural Product	Others
T125483	Tortoside A	1 mg	Natural Product	Others
T125483	Tortoside A	5 mg	Natural Product	Others
T125484	Bripiodionene	1 mg	Natural Product	Others
T125484	Bripiodionene	5 mg	Natural Product	Others
T125485	2-Phenylethyl b-D-glucopyranoside	1 mg	Natural Product	Others
T125485	2-Phenylethyl b-D-glucopyranoside	5 mg	Natural Product	Others
T125487	Chaetopenoid B	1 mg	Natural Product	Others
T125487	Chaetopenoid B	5 mg	Natural Product	Others
T125488	Chaetopenoid A	1 mg	Natural Product	Others
T125488	Chaetopenoid A	5 mg	Natural Product	Others
T125489	Xanthohumol B	1 mg	Natural Product	Others
T125489	Xanthohumol B	5 mg	Natural Product	Others
T12549	JAK-IN-11	1 mL	Small Compound	JAK
T12549	JAK-IN-11	1 mg	Small Compound	JAK
T12549	JAK-IN-11	5 mg	Small Compound	JAK
T12549	JAK-IN-11	10 mg	Small Compound	JAK
T12549	JAK-IN-11	25 mg	Small Compound	JAK
T12549	JAK-IN-11	50 mg	Small Compound	JAK
T125490	Danshenol B	1 mg	Natural Product	Others
T125490	Danshenol B	5 mg	Natural Product	Others
T125491	Lehmbachol C	1 mg	Natural Product	Others
T125491	Lehmbachol C	5 mg	Natural Product	Others
T125492	Eucalyptolic acid	1 mg	Natural Product	Others
T125492	Eucalyptolic acid	5 mg	Natural Product	Others
T125493	Athamantin	1 mg	Natural Product	Others
T125493	Athamantin	5 mg	Natural Product	Others
T125494	Corynantheine	1 mg	Natural Product	Others
T125494	Corynantheine	5 mg	Natural Product	Others
T125495	Paralinone B	1 mg	Natural Product	Others
T125495	Paralinone B	5 mg	Natural Product	Others
T125496	Junipediol A 8-glucoside	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125498	7-Methoxy-8-(3-methyl-2-oxobutoxy)-2H-1-benzopyran	1 mg	Natural Product	Others
T125498	7-Methoxy-8-(3-methyl-2-oxobutoxy)-2H-1-benzopyran	5 mg	Natural Product	Others
T125499	Piperdardine	1 mg	Natural Product	Others
T125499	Piperdardine	5 mg	Natural Product	Others
T1255	Tobramycin	50 mg	Natural Product	Antibacterial|||ribosome|||Antibiotic
T1255	Tobramycin	100 mg	Natural Product	Antibacterial|||ribosome|||Antibiotic
T1255	Tobramycin	200 mg	Natural Product	Antibacterial|||ribosome|||Antibiotic
T1255	Tobramycin	500 mg	Natural Product	Antibacterial|||ribosome|||Antibiotic
T12550	Propranolol-d7 hydrochloride	1 mg	Isotope products	
T12550	Propranolol-d7 hydrochloride	5 mg	Isotope products	
T125500	Isodomoic acid G	1 mg	Natural Product	Others
T125500	Isodomoic acid G	5 mg	Natural Product	Others
T125501	trans-2-Heptenal	1 mg	Natural Product	Others
T125501	trans-2-Heptenal	5 mg	Natural Product	Others
T125502	4-(Acetoxymethyl)phenyl glucoside	1 mg	Natural Product	Others
T125502	4-(Acetoxymethyl)phenyl glucoside	5 mg	Natural Product	Others
T125503	Rickinic acid A	1 mg	Natural Product	Others
T125503	Rickinic acid A	5 mg	Natural Product	Others
T125505	Pterodontoside E	1 mg	Natural Product	Others
T125505	Pterodontoside E	5 mg	Natural Product	Others
T125506	Citrusin	1 mg	Natural Product	Others
T125506	Citrusin	5 mg	Natural Product	Others
T125507	Antibiotic XR 586	1 mg	Natural Product	Others
T125507	Antibiotic XR 586	5 mg	Natural Product	Others
T125508	Clauszoline B	1 mg	Natural Product	Others
T125508	Clauszoline B	5 mg	Natural Product	Others
T125509	Cannabichromenic acid	1 mg	Natural Product	Others
T125509	Cannabichromenic acid	5 mg	Natural Product	Others
T12551	PROTAC BRD4 ligand-1	1 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC
T12551	PROTAC BRD4 ligand-1	5 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC
T12551	PROTAC BRD4 ligand-1	10 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC
T12551	PROTAC BRD4 ligand-1	25 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC
T12551	PROTAC BRD4 ligand-1	50 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC
T12551	PROTAC BRD4 ligand-1	100 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC
T125510	O-Acetylethanolamine	1 mg	Natural Product	Others
T125510	O-Acetylethanolamine	5 mg	Natural Product	Others
T125511	Stigmast-7-en-3-ol	1 mg	Natural Product	Others
T125511	Stigmast-7-en-3-ol	5 mg	Natural Product	Others
T125512	Ceplignan	1 mg	Natural Product	Others
T125512	Ceplignan	5 mg	Natural Product	Others
T125513	7-Chlorocitreosein	1 mg	Natural Product	Others
T125513	7-Chlorocitreosein	5 mg	Natural Product	Others
T125515	Clavaric acid	1 mg	Natural Product	Others
T125515	Clavaric acid	5 mg	Natural Product	Others
T125517	1-Monolinolenin	1 mg	Natural Product	Others
T125517	1-Monolinolenin	5 mg	Natural Product	Others
T125518	Denticulatain B	1 mg	Natural Product	Others
T125518	Denticulatain B	5 mg	Natural Product	Others
T125519	Calystegine B4	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125519	Calystegine B4	5 mg	Natural Product	Others
T12552	PROTAC CDK2/9 Degrader-1	100 mg	PROTAC	PROTACs|||CDK
T12552	PROTAC CDK2/9 Degrader-1	500 mg	PROTAC	PROTACs|||CDK
T125520	(S,E)-2-Methyl-6-(p-tolyl)hept-3-en-2-ol	1 mg	Natural Product	Others
T125520	(S,E)-2-Methyl-6-(p-tolyl)hept-3-en-2-ol	5 mg	Natural Product	Others
T125522	Chrysogine	1 mg	Natural Product	Others
T125522	Chrysogine	5 mg	Natural Product	Others
T125523	Swertiachoside B	1 mg	Natural Product	Others
T125523	Swertiachoside B	5 mg	Natural Product	Others
T125524	Cannabisin M	1 mg	Natural Product	Others
T125524	Cannabisin M	5 mg	Natural Product	Others
T125525	Kudzusaponin B1	1 mg	Natural Product	Others
T125525	Kudzusaponin B1	5 mg	Natural Product	Others
T125526	Herniariasaponin 7	1 mg	Natural Product	Others
T125526	Herniariasaponin 7	5 mg	Natural Product	Others
T125527	Antibiotic 2158	1 mg	Natural Product	Others
T125527	Antibiotic 2158	5 mg	Natural Product	Others
T125528	Antibiotic ZG 1494alpha	1 mg	Natural Product	Others
T125528	Antibiotic ZG 1494alpha	5 mg	Natural Product	Others
T125529	Clausine I	1 mg	Natural Product	Others
T125529	Clausine I	5 mg	Natural Product	Others
T12553	PROTAC EED degrader-1	100 mg	PROTAC	PROTACs
T12553	PROTAC EED degrader-1	500 mg	PROTAC	PROTACs
T125530	10-Carboxyloganin	1 mg	Natural Product	Others
T125530	10-Carboxyloganin	5 mg	Natural Product	Others
T125531	Thalifendine	1 mg	Natural Product	Others
T125531	Thalifendine	5 mg	Natural Product	Others
T125532	Nitrosostromelin	1 mg	Natural Product	Others
T125532	Nitrosostromelin	5 mg	Natural Product	Others
T125534	Hymatoxin L	1 mg	Natural Product	Others
T125534	Hymatoxin L	5 mg	Natural Product	Others
T125535	3-O-Caffeoylshikimic acid	1 mg	Natural Product	Others
T125535	3-O-Caffeoylshikimic acid	5 mg	Natural Product	Others
T125536	3-Oxostenine	1 mg	Natural Product	Others
T125536	3-Oxostenine	5 mg	Natural Product	Others
T125537	Gentioflavin	1 mg	Natural Product	Others
T125537	Gentioflavin	5 mg	Natural Product	Others
T125538	Koreanoside E	1 mg	Natural Product	Others
T125538	Koreanoside E	5 mg	Natural Product	Others
T125539	5,7-Dichloro-2,3-dihydro-6-methoxy-2-methyl-4-benz	1 mg	Natural Product	Others
T125539	5,7-Dichloro-2,3-dihydro-6-methoxy-2-methyl-4-benz	5 mg	Natural Product	Others
T12554	PROTAC EED degrader-2	100 mg	PROTAC	PROTACs
T12554	PROTAC EED degrader-2	500 mg	PROTAC	PROTACs
T125540	Sempervirine nitrate	1 mg	Natural Product	Others
T125540	Sempervirine nitrate	5 mg	Natural Product	Others
T125541	Aflastatin A	1 mg	Natural Product	Others
T125541	Aflastatin A	5 mg	Natural Product	Others
T125542	Cynaustine	1 mg	Natural Product	Others
T125542	Cynaustine	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125543	Cynaustraline	1 mg	Natural Product	Others
T125543	Cynaustraline	5 mg	Natural Product	Others
T125544	(+)-Menthofuran	1 mg	Natural Product	Others
T125544	(+)-Menthofuran	5 mg	Natural Product	Others
T125545	(E)-Eucomin	1 mg	Natural Product	Others
T125545	(E)-Eucomin	5 mg	Natural Product	Others
T125546	Sugetriol 6,9-diacetate	1 mg	Natural Product	Others
T125546	Sugetriol 6,9-diacetate	5 mg	Natural Product	Others
T125547	Antibiotic FF 8181A	1 mg	Natural Product	Others
T125547	Antibiotic FF 8181A	5 mg	Natural Product	Others
T125548	(-)Isopulegone	1 mg	Natural Product	Others
T125548	(-)Isopulegone	5 mg	Natural Product	Others
T125549	12-Hydroxyisobakuchiol	1 mg	Natural Product	Others
T125549	12-Hydroxyisobakuchiol	5 mg	Natural Product	Others
T12555	PROTAC FLT-3 degrader 1	100 mg	PROTAC	PROTACs
T12555	PROTAC FLT-3 degrader 1	500 mg	PROTAC	PROTACs
T125550	Abrisaponin A	1 mg	Natural Product	Others
T125550	Abrisaponin A	5 mg	Natural Product	Others
T125551	Agrostophyllidin	1 mg	Natural Product	Others
T125551	Agrostophyllidin	5 mg	Natural Product	Others
T125552	Isodihydromaldoxin	1 mg	Natural Product	Others
T125552	Isodihydromaldoxin	5 mg	Natural Product	Others
T125554	Calystegine B3	1 mg	Natural Product	Others
T125554	Calystegine B3	5 mg	Natural Product	Others
T125555	Nordentatin	1 mg	Natural Product	Others
T125555	Nordentatin	5 mg	Natural Product	Others
T125556	Zinniol	1 mg	Natural Product	Others
T125556	Zinniol	5 mg	Natural Product	Others
T125557	Calystegine A6	1 mg	Natural Product	Others
T125557	Calystegine A6	5 mg	Natural Product	Others
T125558	Calystegine N1	1 mg	Natural Product	Others
T125558	Calystegine N1	5 mg	Natural Product	Others
T125559	Paradrymonoside	1 mg	Natural Product	Others
T125559	Paradrymonoside	5 mg	Natural Product	Others
T12556	PROTAC B-Raf degrader 1	5 mg	PROTAC	PROTACs|||Raf
T12556	PROTAC B-Raf degrader 1	10 mg	PROTAC	PROTACs|||Raf
T12556	PROTAC B-Raf degrader 1	50 mg	PROTAC	PROTACs|||Raf
T12556	PROTAC B-Raf degrader 1	100 mg	PROTAC	PROTACs|||Raf
T125560	Herniariasaponin 4	1 mg	Natural Product	Others
T125560	Herniariasaponin 4	5 mg	Natural Product	Others
T125561	Uvarigranol E	1 mg	Natural Product	Others
T125561	Uvarigranol E	5 mg	Natural Product	Others
T125562	AAL Toxin TE2	1 mg	Natural Product	Others
T125562	AAL Toxin TE2	5 mg	Natural Product	Others
T125563	AAL Toxin TE1	1 mg	Natural Product	Others
T125563	AAL Toxin TE1	5 mg	Natural Product	Others
T125564	AAL Toxin TD2	1 mg	Natural Product	Others
T125564	AAL Toxin TD2	5 mg	Natural Product	Others
T125565	AAL Toxin TD1	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125565	AAL Toxin TD1	5 mg	Natural Product	Others
T125566	AAL Toxin TC2	1 mg	Natural Product	Others
T125566	AAL Toxin TC2	5 mg	Natural Product	Others
T125567	AAL Toxin TC1	1 mg	Natural Product	Others
T125567	AAL Toxin TC1	5 mg	Natural Product	Others
T125568	Dihydroconiferin	1 mg	Natural Product	Others
T125568	Dihydroconiferin	5 mg	Natural Product	Others
T125569	Zerumin A	1 mg	Natural Product	Others
T125569	Zerumin A	5 mg	Natural Product	Others
T125570	Geshoidin	1 mg	Natural Product	Others
T125571	Eriosematin A	1 mg	Natural Product	Others
T125571	Eriosematin A	5 mg	Natural Product	Others
T125572	Xanthorin	1 mg	Natural Product	Others
T125572	Xanthorin	5 mg	Natural Product	Others
T125573	Rabdoketone B	1 mg	Natural Product	Others
T125573	Rabdoketone B	5 mg	Natural Product	Others
T125574	Andrastin A	500 μg	Natural Product	Others
T125575	Isourolithin A	1 mg	Natural Product	Others
T125575	Isourolithin A	5 mg	Natural Product	Others
T125575	Isourolithin A	10 mg	Natural Product	Others
T125575	Isourolithin A	25 mg	Natural Product	Others
T125575	Isourolithin A	50 mg	Natural Product	Others
T125575	Isourolithin A	100 mg	Natural Product	Others
T125576	Umtatin	1 mg	Natural Product	Others
T125576	Umtatin	5 mg	Natural Product	Others
T125577	Isogambogenin	1 mg	Natural Product	Others
T125577	Isogambogenin	5 mg	Natural Product	Others
T125578	Durallone	1 mg	Natural Product	Others
T125578	Durallone	5 mg	Natural Product	Others
T125579	Moreollic acid	1 mg	Natural Product	Others
T125579	Moreollic acid	5 mg	Natural Product	Others
T125580	Gambogin	1 mg	Natural Product	Others
T125580	Gambogin	5 mg	Natural Product	Others
T125581	Desoxygambogenin	1 mg	Natural Product	Others
T125581	Desoxygambogenin	5 mg	Natural Product	Others
T125582	Combreglucoside	1 mg	Natural Product	Others
T125582	Combreglucoside	5 mg	Natural Product	Others
T125583	1-Hydroxymethyl-b-carboline	1 mg	Natural Product	Others
T125583	1-Hydroxymethyl-b-carboline	5 mg	Natural Product	Others
T125584	Chamaemeloside	1 mg	Natural Product	Others
T125584	Chamaemeloside	5 mg	Natural Product	Others
T125587	Spirodihydrobenzofuranlactam IV	1 mg	Natural Product	Others
T125587	Spirodihydrobenzofuranlactam IV	5 mg	Natural Product	Others
T125588	Centaureidin	1 mg	Natural Product	Others
T125588	Centaureidin	5 mg	Natural Product	Others
T125589	5'-Methylthioinosine	1 mg	Natural Product	Others
T125589	5'-Methylthioinosine	5 mg	Natural Product	Others
T12559	PROTAC BET degrader-2	1 mL	PROTAC	PROTACs
T12559	PROTAC BET degrader-2	5 mg	PROTAC	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T12559	PROTAC BET degrader-2	10 mg	PROTAC	PROTACs
T12559	PROTAC BET degrader-2	25 mg	PROTAC	PROTACs
T12559	PROTAC BET degrader-2	50 mg	PROTAC	PROTACs
T12559	PROTAC BET degrader-2	100 mg	PROTAC	PROTACs
T125590	Clemastanin A	1 mg	Natural Product	Others
T125590	Clemastanin A	5 mg	Natural Product	Others
T125591	Murrayamine E	1 mg	Natural Product	Others
T125591	Murrayamine E	5 mg	Natural Product	Others
T125594	Khelloside	1 mg	Natural Product	Others
T125594	Khelloside	5 mg	Natural Product	Others
T125595	Gericudranin E	1 mg	Natural Product	Others
T125595	Gericudranin E	5 mg	Natural Product	Others
T125596	Nemerosin	1 mg	Natural Product	Others
T125596	Nemerosin	5 mg	Natural Product	Others
T125597	Euchrenone A10	1 mg	Natural Product	Others
T125597	Euchrenone A10	5 mg	Natural Product	Others
T125598	F 11334A1	1 mg	Natural Product	Others
T125598	F 11334A1	5 mg	Natural Product	Others
T125599	Nitidanin	1 mg	Natural Product	Others
T125599	Nitidanin	5 mg	Natural Product	Others
T1255L	Tobramycin Sulfate	50 mg	Natural Product	Others
T1255L	Tobramycin Sulfate	100 mg	Natural Product	Others
T12560	PROTAC BRD9 Degrader-1	5 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T12560	PROTAC BRD9 Degrader-1	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T125600	Scrorodioside	1 mg	Natural Product	Others
T125600	Scrorodioside	5 mg	Natural Product	Others
T125601	Salprionin	1 mg	Natural Product	Others
T125601	Salprionin	5 mg	Natural Product	Others
T125603	Surfactin C2	1 mg	Natural Product	Others
T125603	Surfactin C2	5 mg	Natural Product	Others
T125604	Tuberonoid A	1 mg	Natural Product	Others
T125604	Tuberonoid A	5 mg	Natural Product	Others
T125605	Aburatubolactam A	1 mg	Natural Product	Others
T125605	Aburatubolactam A	5 mg	Natural Product	Others
T125606	Cynanoneside A	1 mg	Natural Product	Others
T125606	Cynanoneside A	5 mg	Natural Product	Others
T125607	Oteromycin	1 mg	Natural Product	Others
T125607	Oteromycin	5 mg	Natural Product	Others
T125608	Gypenoside GD5	1 mg	Natural Product	Others
T125608	Gypenoside GD5	5 mg	Natural Product	Others
T125609	Zedoalactone B	1 mg	Natural Product	Others
T125609	Zedoalactone B	5 mg	Natural Product	Others
T12561	Proteasome-IN-1	25 mg	Small Compound	Proteasome
T12561	Proteasome-IN-1	50 mg	Small Compound	Proteasome
T12561	Proteasome-IN-1	100 mg	Small Compound	Proteasome
T125610	Isohyperectine	1 mg	Natural Product	Others
T125610	Isohyperectine	5 mg	Natural Product	Others
T125611	Curcolone	1 mg	Natural Product	Others
T125611	Curcolone	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125614	Clematiunicinoside D	1 mg	Natural Product	Others
T125614	Clematiunicinoside D	5 mg	Natural Product	Others
T125615	Floricaline	1 mg	Natural Product	Others
T125615	Floricaline	5 mg	Natural Product	Others
T125616	Picraquassioside B	1 mg	Natural Product	Others
T125616	Picraquassioside B	5 mg	Natural Product	Others
T125617	3-(1-Carboxyvinyloxy)benzoic acid	1 mg	Natural Product	Others
T125617	3-(1-Carboxyvinyloxy)benzoic acid	5 mg	Natural Product	Others
T125618	Trametol	1 mg	Natural Product	Others
T125618	Trametol	5 mg	Natural Product	Others
T125619	Methyl 2-(2,3-dihydroxyphenyl)acetate	1 mg	Natural Product	Others
T125619	Methyl 2-(2,3-dihydroxyphenyl)acetate	5 mg	Natural Product	Others
T12562	Protein kinase affinity probe 1	100 mg	Small Compound	Others
T12562	Protein kinase affinity probe 1	500 mg	Small Compound	Others
T125620	Abbeokutone	1 mg	Natural Product	Others
T125620	Abbeokutone	5 mg	Natural Product	Others
T125621	erythro-Guaiacylglycerol β-coniferyl ether	1 mg	Natural Product	Others
T125621	erythro-Guaiacylglycerol β-coniferyl ether	5 mg	Natural Product	Others
T125622	Nortenuazonic acid	1 mg	Natural Product	Others
T125622	Nortenuazonic acid	5 mg	Natural Product	Others
T125623	Betavulgaroside III	1 mg	Natural Product	Others
T125623	Betavulgaroside III	5 mg	Natural Product	Others
T125624	Betavulgaroside IV	1 mg	Natural Product	Others
T125624	Betavulgaroside IV	5 mg	Natural Product	Others
T125625	Rubbeloside A	1 mg	Natural Product	Others
T125625	Rubbeloside A	5 mg	Natural Product	Others
T125626	Barceloneic acid A	1 mg	Natural Product	Others
T125626	Barceloneic acid A	5 mg	Natural Product	Others
T125627	11-Hydroxy-12-methoxyabietatriene	1 mg	Natural Product	Others
T125627	11-Hydroxy-12-methoxyabietatriene	5 mg	Natural Product	Others
T125628	6-Hydroxy-3,3',4',5,7,8-hexamethoxyflavone	1 mg	Natural Product	Others
T125628	6-Hydroxy-3,3',4',5,7,8-hexamethoxyflavone	5 mg	Natural Product	Others
T125629	Schidigerasaponin A1	1 mg	Natural Product	Others
T125629	Schidigerasaponin A1	5 mg	Natural Product	Others
T12563	PrPSc-IN-1	25 mg	Small Compound	Others
T125630	Isochromophilone VI	1 mg	Natural Product	Others
T125630	Isochromophilone VI	5 mg	Natural Product	Others
T125631	Isochromophilone IV	1 mg	Natural Product	Others
T125631	Isochromophilone IV	5 mg	Natural Product	Others
T125632	Chebulanin	1 mg	Natural Product	Others
T125632	Chebulanin	5 mg	Natural Product	Others
T125633	6,6"-Bigenkwanin	1 mg	Natural Product	Others
T125633	6,6"-Bigenkwanin	5 mg	Natural Product	Others
T125634	Caffeic acid 4-O-glucoside	1 mg	Natural Product	Others
T125634	Caffeic acid 4-O-glucoside	5 mg	Natural Product	Others
T125635	Nocturnoside B	1 mg	Natural Product	Others
T125635	Nocturnoside B	5 mg	Natural Product	Others
T125636	1H-Pyrido[3,4-b]indole-1,3 4(2H,9H)-trione	1 mg	Natural Product	Others
T125636	1H-Pyrido[3,4-b]indole-1,3 4(2H,9H)-trione	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125637	Argentinine	1 mg	Natural Product	Others
T125637	Argentinine	5 mg	Natural Product	Others
T125638	Calystegine A5	1 mg	Natural Product	Others
T125638	Calystegine A5	5 mg	Natural Product	Others
T125639	Pestheic acid	1 mg	Natural Product	Others
T125639	Pestheic acid	5 mg	Natural Product	Others
T12564	Prudomestin	1 mL	Natural Product	Xanthine Oxidase
T12564	Prudomestin	1 mg	Natural Product	Xanthine Oxidase
T12564	Prudomestin	5 mg	Natural Product	Xanthine Oxidase
T12564	Prudomestin	10 mg	Natural Product	Xanthine Oxidase
T12564	Prudomestin	25 mg	Natural Product	Xanthine Oxidase
T12564	Prudomestin	50 mg	Natural Product	Xanthine Oxidase
T12564	Prudomestin	100 mg	Natural Product	Xanthine Oxidase
T125640	3'-Hydroxyxanthyletin	1 mg	Natural Product	Others
T125640	3'-Hydroxyxanthyletin	5 mg	Natural Product	Others
T125641	2''-O-Methylmitorubrin	1 mg	Natural Product	Others
T125641	2''-O-Methylmitorubrin	5 mg	Natural Product	Others
T125642	Xanthomicrol	1 mg	Natural Product	Others
T125643	7-Methylsudachitin	1 mg	Natural Product	Others
T125643	7-Methylsudachitin	5 mg	Natural Product	Others
T125644	Epimedoicarisoside A	1 mg	Natural Product	Others
T125644	Epimedoicarisoside A	5 mg	Natural Product	Others
T125645	Mussaendoside S	1 mg	Natural Product	Others
T125645	Mussaendoside S	5 mg	Natural Product	Others
T125646	Cylindrol B	1 mg	Natural Product	Others
T125646	Cylindrol B	5 mg	Natural Product	Others
T125647	Antibiotic NFAT 133	1 mg	Natural Product	Others
T125647	Antibiotic NFAT 133	5 mg	Natural Product	Others
T125648	Malaysianol D	1 mg	Natural Product	Others
T125648	Malaysianol D	5 mg	Natural Product	Others
T125649	Cyclocarioside J	1 mg	Natural Product	Others
T125649	Cyclocarioside J	5 mg	Natural Product	Others
T12565	PRX933 hydrochloride	1 mL	Small Compound	5-HT Receptor
T12565	PRX933 hydrochloride	1 mg	Small Compound	5-HT Receptor
T12565	PRX933 hydrochloride	5 mg	Small Compound	5-HT Receptor
T12565	PRX933 hydrochloride	10 mg	Small Compound	5-HT Receptor
T12565	PRX933 hydrochloride	25 mg	Small Compound	5-HT Receptor
T12565	PRX933 hydrochloride	50 mg	Small Compound	5-HT Receptor
T12565	PRX933 hydrochloride	100 mg	Small Compound	5-HT Receptor
T125650	Borneol glucuronide	1 mg	Natural Product	Others
T125650	Borneol glucuronide	5 mg	Natural Product	Others
T125651	Matesaponin 2	1 mg	Natural Product	Others
T125651	Matesaponin 2	5 mg	Natural Product	Others
T125652	Penitremone-A	1 mg	Natural Product	Others
T125652	Penitremone-A	5 mg	Natural Product	Others
T125653	USF 406B	1 mg	Natural Product	Others
T125653	USF 406B	5 mg	Natural Product	Others
T125654	(S)-3-Hydroxy-1,5-diphenylpentan-1-one	1 mg	Natural Product	Others
T125654	(S)-3-Hydroxy-1,5-diphenylpentan-1-one	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125655	Purshianin	1 mg	Natural Product	Others
T125655	Purshianin	5 mg	Natural Product	Others
T125656	Eurifoloid Q	1 mg	Natural Product	Others
T125656	Eurifoloid Q	5 mg	Natural Product	Others
T125657	Antibiotic AB 4015B	1 mg	Natural Product	Others
T125657	Antibiotic AB 4015B	5 mg	Natural Product	Others
T125658	2,3,9,10-Tetrahydroxyberberine	1 mg	Natural Product	Others
T125658	2,3,9,10-Tetrahydroxyberberine	5 mg	Natural Product	Others
T125659	Tuberostemonine D	1 mg	Natural Product	Others
T125659	Tuberostemonine D	5 mg	Natural Product	Others
T125660	4α-Hydroxybisabola-2,10-diene-1,9-dione	1 mg	Natural Product	Others
T125660	4α-Hydroxybisabola-2,10-diene-1,9-dione	5 mg	Natural Product	Others
T125661	2',5,6-Trimethoxyflavone	1 mg	Natural Product	Others
T125661	2',5,6-Trimethoxyflavone	5 mg	Natural Product	Others
T125662	Okaramine D	1 mg	Natural Product	Others
T125662	Okaramine D	5 mg	Natural Product	Others
T125663	Vibralactone L	1 mg	Natural Product	Others
T125663	Vibralactone L	5 mg	Natural Product	Others
T125664	Vibralactone K	1 mg	Natural Product	Others
T125664	Vibralactone K	5 mg	Natural Product	Others
T125665	3-Amino-3-(hydroxymethyl)-1-(4-octylphenyl)-1,4-butanediol	1 mg	Natural Product	Others
T125665	3-Amino-3-(hydroxymethyl)-1-(4-octylphenyl)-1,4-butanediol	5 mg	Natural Product	Others
T125666	1-(2-iodoethyl)-4-octylbenzene	1 mg	Natural Product	Others
T125666	1-(2-iodoethyl)-4-octylbenzene	5 mg	Natural Product	Others
T125667	Benzeneethanol, 4-octyl	1 mg	Natural Product	Others
T125667	Benzeneethanol, 4-octyl	5 mg	Natural Product	Others
T125668	Benzeneethanol, 4-octyl-, 1-acetate	1 mg	Natural Product	Others
T125668	Benzeneethanol, 4-octyl-, 1-acetate	5 mg	Natural Product	Others
T125669	1-Octanone,1-[4-[2-(acetyloxy)ethyl]phenyl]	1 mg	Natural Product	Others
T125669	1-Octanone,1-[4-[2-(acetyloxy)ethyl]phenyl]	5 mg	Natural Product	Others
T12567	PS372424	25 mg	Small Compound	Others
T12567	PS372424	50 mg	Small Compound	Others
T12567	PS372424	100 mg	Small Compound	Others
T125670	Phomopsolidone B	1 mg	Natural Product	Others
T125670	Phomopsolidone B	5 mg	Natural Product	Others
T125671	Zizaens?ure; Zizanoicacid	1 mg	Natural Product	Others
T125671	Zizaens?ure; Zizanoicacid	5 mg	Natural Product	Others
T125672	Helminthosporic acid	1 mg	Natural Product	Others
T125672	Helminthosporic acid	5 mg	Natural Product	Others
T125675	12-Oxocalanolide A	1 mg	Natural Product	Others
T125675	12-Oxocalanolide A	5 mg	Natural Product	Others
T125676	Dodovislactone A	1 mg	Natural Product	Others
T125676	Dodovislactone A	5 mg	Natural Product	Others
T125677	Dodovisone D	1 mg	Natural Product	Others
T125677	Dodovisone D	5 mg	Natural Product	Others
T125678	Dodovisone C	1 mg	Natural Product	Others
T125678	Dodovisone C	5 mg	Natural Product	Others
T125679	Dodovisone A	1 mg	Natural Product	Others
T125679	Dodovisone A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T12568	PSB-12062	1 mL	Small Compound	P2X Receptor
T12568	PSB-12062	5 mg	Small Compound	P2X Receptor
T12568	PSB-12062	10 mg	Small Compound	P2X Receptor
T12568	PSB-12062	25 mg	Small Compound	P2X Receptor
T12568	PSB-12062	50 mg	Small Compound	P2X Receptor
T12568	PSB-12062	100 mg	Small Compound	P2X Receptor
T12568	PSB-12062	200 mg	Small Compound	P2X Receptor
T125680	Erythrinin H	1 mg	Natural Product	Others
T125680	Erythrinin H	5 mg	Natural Product	Others
T125681	Epimedonin B	1 mg	Natural Product	Others
T125681	Epimedonin B	5 mg	Natural Product	Others
T125682	Schisanchinin D	1 mg	Natural Product	Others
T125682	Schisanchinin D	5 mg	Natural Product	Others
T125683	Cirensenoside B	1 mg	Natural Product	Others
T125683	Cirensenoside B	5 mg	Natural Product	Others
T125684	Maceneolignan B	1 mg	Natural Product	Others
T125684	Maceneolignan B	5 mg	Natural Product	Others
T125685	Euphorbia factor L24	1 mg	Natural Product	Others
T125685	Euphorbia factor L24	5 mg	Natural Product	Others
T125686	Euphorbia factor L22	1 mg	Natural Product	Others
T125686	Euphorbia factor L22	5 mg	Natural Product	Others
T125688	Berninamycin C	1 mg	Natural Product	Others
T125688	Berninamycin C	5 mg	Natural Product	Others
T125689	Spirolingzhine D	1 mg	Natural Product	Others
T125689	Spirolingzhine D	5 mg	Natural Product	Others
T125690	Epimedokoreanin C	1 mg	Natural Product	Others
T125690	Epimedokoreanin C	5 mg	Natural Product	Others
T125691	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl bromide	1 mg	Natural Product	Others
T125691	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl bromide	5 mg	Natural Product	Others
T125692	Wikstrol B	1 mg	Natural Product	Others
T125692	Wikstrol B	5 mg	Natural Product	Others
T125693	Villosin C	1 mg	Natural Product	Others
T125693	Villosin C	5 mg	Natural Product	Others
T125694	2,11,12-Trihydroxy-7,20-epoxy-8,11,13-abietatriene	1 mg	Natural Product	Others
T125694	2,11,12-Trihydroxy-7,20-epoxy-8,11,13-abietatriene	5 mg	Natural Product	Others
T125695	stelletin A	1 mg	Natural Product	Others
T125695	stelletin A	5 mg	Natural Product	Others
T125696	Scheffursoside C	1 mg	Natural Product	Others
T125696	Scheffursoside C	5 mg	Natural Product	Others
T125697	Cuniloside	1 mg	Natural Product	Others
T125697	Cuniloside	5 mg	Natural Product	Others
T125698	5,7,3',5'-Tetrahydroxyflavanone	1 mg	Natural Product	Others
T125698	5,7,3',5'-Tetrahydroxyflavanone	5 mg	Natural Product	Others
T125699	Antibiotic AB 4063B	1 mg	Natural Product	Others
T125699	Antibiotic AB 4063B	5 mg	Natural Product	Others
T12569L	PSB-12379 ditriethylamine salt	1 mL	Small Compound	CD73
T12569L	PSB-12379 ditriethylamine salt	1 mg	Small Compound	CD73
T12569L	PSB-12379 ditriethylamine salt	5 mg	Small Compound	CD73
T12569L	PSB-12379 ditriethylamine salt	10 mg	Small Compound	CD73

Catalog ID	Name	Volume	Product Group	Target
T12569L	PSB-12379 ditriethylamine salt	25 mg	Small Compound	CD73
T12569L	PSB-12379 ditriethylamine salt	50 mg	Small Compound	CD73
T12569L	PSB-12379 ditriethylamine salt	100 mg	Small Compound	CD73
T12569L	PSB-12379 ditriethylamine salt	200 mg	Small Compound	CD73
T1257	Bestatin	5 mg	Natural Product	Antibiotic|||LTR|||Aminopeptidase|||Antibacterial
T1257	Bestatin	10 mg	Natural Product	Antibiotic|||LTR|||Aminopeptidase|||Antibacterial
T1257	Bestatin	25 mg	Natural Product	Antibiotic|||LTR|||Aminopeptidase|||Antibacterial
T1257	Bestatin	50 mg	Natural Product	Antibiotic|||LTR|||Aminopeptidase|||Antibacterial
T1257	Bestatin	100 mg	Natural Product	Antibiotic|||LTR|||Aminopeptidase|||Antibacterial
T1257	Bestatin	500 mg	Natural Product	Antibiotic|||LTR|||Aminopeptidase|||Antibacterial
T12570	Pseudocoptisine acetate	5 mg	Natural Product	Others
T125700	Siwanine A	1 mg	Natural Product	Others
T125700	Siwanine A	5 mg	Natural Product	Others
T125701	Siwanine B	1 mg	Natural Product	Others
T125701	Siwanine B	5 mg	Natural Product	Others
T125702	Butyroside D	1 mg	Natural Product	Others
T125702	Butyroside D	5 mg	Natural Product	Others
T125703	Phomalone	1 mg	Natural Product	Others
T125703	Phomalone	5 mg	Natural Product	Others
T125705	1-(3-Ethyl-2,4-dihydroxy-6-methoxyphenyl)-1-butano	1 mg	Natural Product	Others
T125705	1-(3-Ethyl-2,4-dihydroxy-6-methoxyphenyl)-1-butano	5 mg	Natural Product	Others
T125706	2',5,7-Trihydroxy-6,8-dimethoxyflavone	1 mg	Natural Product	Others
T125706	2',5,7-Trihydroxy-6,8-dimethoxyflavone	5 mg	Natural Product	Others
T125707	Gambogic acid A	1 mg	Natural Product	Others
T125707	Gambogic acid A	5 mg	Natural Product	Others
T125708	Antibiotic F 1839A	1 mg	Natural Product	Others
T125708	Antibiotic F 1839A	5 mg	Natural Product	Others
T125709	3-O-(2'E ,4'Z-decadienoyl)-20-O-acetylingenol	1 mg	Natural Product	Others
T125709	3-O-(2'E ,4'Z-decadienoyl)-20-O-acetylingenol	5 mg	Natural Product	Others
T12571	PSI-6206 13C,d3	1 mg	Isotope products	
T12571	PSI-6206 13C,d3	5 mg	Isotope products	
T125710	Phloyoside II	1 mg	Natural Product	Others
T125710	Phloyoside II	5 mg	Natural Product	Others
T125711	Eclalbasaponin IV	1 mg	Natural Product	Others
T125711	Eclalbasaponin IV	5 mg	Natural Product	Others
T125712	Eclalbasaponin III	1 mg	Natural Product	Others
T125712	Eclalbasaponin III	5 mg	Natural Product	Others
T125713	Dorrigocin B	1 mg	Natural Product	Others
T125713	Dorrigocin B	5 mg	Natural Product	Others
T125714	Tinospin E	1 mg	Natural Product	Others
T125714	Tinospin E	5 mg	Natural Product	Others
T125716	Chlamydospordiol	1 mg	Natural Product	Others
T125716	Chlamydospordiol	5 mg	Natural Product	Others
T125717	Alaschanioside A	1 mg	Natural Product	Others
T125717	Alaschanioside A	5 mg	Natural Product	Others
T125718	Herniariasaponin 2	1 mg	Natural Product	Others
T125718	Herniariasaponin 2	5 mg	Natural Product	Others
T125719	Harzianic acid	1 mg	Natural Product	Others
T125719	Harzianic acid	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T12572	PSI-7409	25 mg	Small Compound	Others
T125720	Ajuforrestin A	1 mg	Natural Product	Others
T125720	Ajuforrestin A	5 mg	Natural Product	Others
T125721	3beta-Hydroxyergost-5-en-7-one	1 mg	Natural Product	Others
T125721	3beta-Hydroxyergost-5-en-7-one	5 mg	Natural Product	Others
T125722	cis-Khellactone	1 mg	Natural Product	Others
T125722	cis-Khellactone	5 mg	Natural Product	Others
T125723	Porritoxinol	1 mg	Natural Product	Others
T125723	Porritoxinol	5 mg	Natural Product	Others
T125724	Alangionoside A	1 mg	Natural Product	Others
T125724	Alangionoside A	5 mg	Natural Product	Others
T125725	Hispidulin 7-O-neohesperidoside	1 mg	Natural Product	Others
T125725	Hispidulin 7-O-neohesperidoside	5 mg	Natural Product	Others
T125726	Esculentoside S	1 mg	Natural Product	Others
T125726	Esculentoside S	5 mg	Natural Product	Others
T125727	Angelidiol	1 mg	Natural Product	Others
T125727	Angelidiol	5 mg	Natural Product	Others
T125728	Wenchuanensin	1 mg	Natural Product	Others
T125728	Wenchuanensin	5 mg	Natural Product	Others
T125729	Glucoiberin	1 mg	Natural Product	Others
T125729	Glucoiberin	5 mg	Natural Product	Others
T12573	Vipivotide tetraxetan	1 mL	PROTAC	PSMA|||Drug-Linker Conjugates for ADC
T12573	Vipivotide tetraxetan	1 mg	PROTAC	PSMA|||Drug-Linker Conjugates for ADC
T12573	Vipivotide tetraxetan	2 mg	PROTAC	PSMA|||Drug-Linker Conjugates for ADC
T12573	Vipivotide tetraxetan	5 mg	PROTAC	PSMA|||Drug-Linker Conjugates for ADC
T12573	Vipivotide tetraxetan	10 mg	PROTAC	PSMA|||Drug-Linker Conjugates for ADC
T12573	Vipivotide tetraxetan	25 mg	PROTAC	PSMA|||Drug-Linker Conjugates for ADC
T12573	Vipivotide tetraxetan	50 mg	PROTAC	PSMA|||Drug-Linker Conjugates for ADC
T12573	Vipivotide tetraxetan	100 mg	PROTAC	PSMA|||Drug-Linker Conjugates for ADC
T125730	Glucocapparin	1 mg	Natural Product	Others
T125730	Glucocapparin	5 mg	Natural Product	Others
T125731	GDIMBOA	1 mg	Natural Product	Others
T125731	GDIMBOA	5 mg	Natural Product	Others
T125732	2,9-Dihydroxy-7-methoxy-4-methylnaphtho[1,2-b]fura	1 mg	Natural Product	Others
T125732	2,9-Dihydroxy-7-methoxy-4-methylnaphtho[1,2-b]fura	5 mg	Natural Product	Others
T125733	a-Acetylorcinol	1 mg	Natural Product	Others
T125733	a-Acetylorcinol	5 mg	Natural Product	Others
T125734	3-beta-O-(cis-p-Coumaroyl)corosolic acid	1 mg	Natural Product	Others
T125734	3-beta-O-(cis-p-Coumaroyl)corosolic acid	5 mg	Natural Product	Others
T125735	Peujaponiside	1 mg	Natural Product	Others
T125735	Peujaponiside	5 mg	Natural Product	Others
T125736	Prunasin acid	1 mg	Natural Product	Others
T125736	Prunasin acid	5 mg	Natural Product	Others
T125737	7-Hydroxy-8,11,13-abietatrien-19-oic acid	1 mg	Natural Product	Others
T125737	7-Hydroxy-8,11,13-abietatrien-19-oic acid	5 mg	Natural Product	Others
T125738	2-[(1R,2R)-3-oxo-2-[(2Z)-5-(sulfooxy)pent-2-en-1-y	1 mg	Natural Product	Others
T125738	2-[(1R,2R)-3-oxo-2-[(2Z)-5-(sulfooxy)pent-2-en-1-y	5 mg	Natural Product	Others
T125739	Ethyl (E)-3'-hydroxy-4'-methoxycinnamate	1 mg	Natural Product	Others
T125739	Ethyl (E)-3'-hydroxy-4'-methoxycinnamate	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T12574	PTC299	1 mL	Small Compound	Dehydrogenase|||VEGFR
T12574	PTC299	1 mg	Small Compound	Dehydrogenase|||VEGFR
T12574	PTC299	5 mg	Small Compound	Dehydrogenase|||VEGFR
T12574	PTC299	10 mg	Small Compound	Dehydrogenase|||VEGFR
T12574	PTC299	25 mg	Small Compound	Dehydrogenase|||VEGFR
T12574	PTC299	50 mg	Small Compound	Dehydrogenase|||VEGFR
T12574	PTC299	100 mg	Small Compound	Dehydrogenase|||VEGFR
T125740	Thalictoside VI	1 mg	Natural Product	Others
T125740	Thalictoside VI	5 mg	Natural Product	Others
T125741	Yuehgesin	1 mg	Natural Product	Others
T125741	Yuehgesin	5 mg	Natural Product	Others
T125742	Herniariasaponin 3	1 mg	Natural Product	Others
T125742	Herniariasaponin 3	5 mg	Natural Product	Others
T125744	5,6-Epoxypinolidoxin	1 mg	Natural Product	Others
T125744	5,6-Epoxypinolidoxin	5 mg	Natural Product	Others
T125745	3-Hydroxymollugin	1 mg	Natural Product	Others
T125745	3-Hydroxymollugin	5 mg	Natural Product	Others
T125746	Koninginin E	1 mg	Natural Product	Others
T125746	Koninginin E	5 mg	Natural Product	Others
T125747	Primulaverin	1 mg	Natural Product	Others
T125747	Primulaverin	5 mg	Natural Product	Others
T125748	Primverin	1 mg	Natural Product	Others
T125748	Primverin	5 mg	Natural Product	Others
T125749	Pramanicin	1 mg	Natural Product	Others
T125749	Pramanicin	5 mg	Natural Product	Others
T12575	Unesbulin	1 mg	Small Compound	BMI-1|||Apoptosis
T12575	Unesbulin	5 mg	Small Compound	BMI-1|||Apoptosis
T12575	Unesbulin	10 mg	Small Compound	BMI-1|||Apoptosis
T12575	Unesbulin	25 mg	Small Compound	BMI-1|||Apoptosis
T12575	Unesbulin	50 mg	Small Compound	BMI-1|||Apoptosis
T12575	Unesbulin	100 mg	Small Compound	BMI-1|||Apoptosis
T125750	Lignicol	1 mg	Natural Product	Others
T125750	Lignicol	5 mg	Natural Product	Others
T125751	Eriodictyol-8-glucoside	1 mg	Natural Product	Others
T125751	Eriodictyol-8-glucoside	5 mg	Natural Product	Others
T125752	Oxyacanthine hydrochloride	1 mg	Natural Product	Others
T125752	Oxyacanthine hydrochloride	5 mg	Natural Product	Others
T125753	Saurulignan A	1 mg	Natural Product	Others
T125753	Saurulignan A	5 mg	Natural Product	Others
T125754	Cesternoside A	1 mg	Natural Product	Others
T125754	Cesternoside A	5 mg	Natural Product	Others
T125755	Dehydrologanin	1 mg	Natural Product	Others
T125755	Dehydrologanin	5 mg	Natural Product	Others
T125756	Ruberythric acid	1 mg	Natural Product	Others
T125756	Ruberythric acid	5 mg	Natural Product	Others
T125757	Palitantin	1 mg	Natural Product	Others
T125757	Palitantin	5 mg	Natural Product	Others
T125758	Gnetin J	1 mg	Natural Product	Others
T125758	Gnetin J	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125759	Periandrin V	1 mg	Natural Product	Others
T125759	Periandrin V	5 mg	Natural Product	Others
T12576	Pterosin B	1 mg	Natural Product	SIK
T125760	Dipsacussaponin C	1 mg	Natural Product	Others
T125760	Dipsacussaponin C	5 mg	Natural Product	Others
T125761	Selligueain A	1 mg	Natural Product	Others
T125761	Selligueain A	5 mg	Natural Product	Others
T125762	Diphysin	1 mg	Natural Product	Others
T125762	Diphysin	5 mg	Natural Product	Others
T125763	Isophysalin G	1 mg	Natural Product	Others
T125763	Isophysalin G	5 mg	Natural Product	Others
T125764	2'-O-Glucopyranosylmomordin Ic	1 mg	Natural Product	Others
T125764	2'-O-Glucopyranosylmomordin Ic	5 mg	Natural Product	Others
T125765	1,2-Epoxy-1-hydroxymethylpyrrolizidine	1 mg	Natural Product	Others
T125765	1,2-Epoxy-1-hydroxymethylpyrrolizidine	5 mg	Natural Product	Others
T125766	Isobiflorin	1 mg	Natural Product	Others
T125766	Isobiflorin	5 mg	Natural Product	Others
T125767	WIN 68577	1 mg	Natural Product	Others
T125767	WIN 68577	5 mg	Natural Product	Others
T125768	Kaempferol 3-(2-feruloylsophoroside) 7-glucoside	1 mg	Natural Product	Others
T125768	Kaempferol 3-(2-feruloylsophoroside) 7-glucoside	5 mg	Natural Product	Others
T125769	Dianchinenoside B	1 mg	Natural Product	Others
T125769	Dianchinenoside B	5 mg	Natural Product	Others
T12577	PTP1B-IN-3	1 mg	Small Compound	Phosphatase
T12577	PTP1B-IN-3	5 mg	Small Compound	Phosphatase
T12577	PTP1B-IN-3	10 mg	Small Compound	Phosphatase
T12577	PTP1B-IN-3	25 mg	Small Compound	Phosphatase
T12577	PTP1B-IN-3	50 mg	Small Compound	Phosphatase
T12577	PTP1B-IN-3	100 mg	Small Compound	Phosphatase
T125770	2,4,14-Eicosatrienoic acid isobutylamide	1 mg	Natural Product	Others
T125770	2,4,14-Eicosatrienoic acid isobutylamide	5 mg	Natural Product	Others
T125771	N-Isobutyl-2,4,12-octadecatrienamide	1 mg	Natural Product	Others
T125771	N-Isobutyl-2,4,12-octadecatrienamide	5 mg	Natural Product	Others
T125772	Genkwanol C	1 mg	Natural Product	Others
T125772	Genkwanol C	5 mg	Natural Product	Others
T125774	Stachybotrin F	1 mg	Natural Product	Others
T125774	Stachybotrin F	5 mg	Natural Product	Others
T125775	Stachybotrin E	1 mg	Natural Product	Others
T125775	Stachybotrin E	5 mg	Natural Product	Others
T125777	WIN-64821	1 mg	Natural Product	Others
T125777	WIN-64821	5 mg	Natural Product	Others
T125778	Aurantiamide benzoate	1 mg	Natural Product	Others
T125778	Aurantiamide benzoate	5 mg	Natural Product	Others
T125779	Uralenol-3-methylether	1 mg	Natural Product	Others
T125779	Uralenol-3-methylether	5 mg	Natural Product	Others
T12578	(E,E)-RAMB4	1 mg	Small Compound	Phosphatase
T12578	(E,E)-RAMB4	5 mg	Small Compound	Phosphatase
T12578	(E,E)-RAMB4	10 mg	Small Compound	Phosphatase
T12578	(E,E)-RAMB4	25 mg	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T12578	(E,E)-RAMB4	50 mg	Small Compound	Phosphatase
T12578	(E,E)-RAMB4	100 mg	Small Compound	Phosphatase
T12578	(E,E)-RAMB4	200 mg	Small Compound	Phosphatase
T125780	Drynachromoside A	1 mg	Natural Product	Others
T125780	Drynachromoside A	5 mg	Natural Product	Others
T125781	Clematine	1 mg	Natural Product	Others
T125781	Clematine	5 mg	Natural Product	Others
T125782	Crucigasterin 225	1 mg	Natural Product	Others
T125782	Crucigasterin 225	5 mg	Natural Product	Others
T125783	Crucigasterin 275	1 mg	Natural Product	Others
T125783	Crucigasterin 275	5 mg	Natural Product	Others
T125784	Crucigasterin 277	1 mg	Natural Product	Others
T125784	Crucigasterin 277	5 mg	Natural Product	Others
T125785	Uhdoside A	1 mg	Natural Product	Others
T125785	Uhdoside A	5 mg	Natural Product	Others
T125786	Sphaerobioside	1 mg	Natural Product	Others
T125787	AAL Toxin TB2	1 mg	Natural Product	Others
T125787	AAL Toxin TB2	5 mg	Natural Product	Others
T125788	AAL Toxin TB1	1 mg	Natural Product	Others
T125788	AAL Toxin TB1	5 mg	Natural Product	Others
T125789	Dihydroterrein	1 mg	Natural Product	Others
T125789	Dihydroterrein	5 mg	Natural Product	Others
T12579	RAMB4	5 mg	Small Compound	Proteasome
T12579	RAMB4	10 mg	Small Compound	Proteasome
T12579	RAMB4	25 mg	Small Compound	Proteasome
T12579	RAMB4	50 mg	Small Compound	Proteasome
T12579	RAMB4	100 mg	Small Compound	Proteasome
T12579	RAMB4	200 mg	Small Compound	Proteasome
T125790	Delaminomycin A	1 mg	Natural Product	Others
T125790	Delaminomycin A	5 mg	Natural Product	Others
T125791	Isomorellinol	1 mg	Natural Product	Others
T125791	Isomorellinol	5 mg	Natural Product	Others
T125792	Darendoside A	1 mg	Natural Product	Others
T125792	Darendoside A	5 mg	Natural Product	Others
T125793	Malformin-B4	1 mg	Natural Product	Others
T125793	Malformin-B4	5 mg	Natural Product	Others
T125794	Asterbatanoside A	1 mg	Natural Product	Others
T125794	Asterbatanoside A	5 mg	Natural Product	Others
T125795	Chebuloside II	1 mg	Natural Product	Others
T125795	Chebuloside II	5 mg	Natural Product	Others
T125796	Osmanthuside H	1 mg	Natural Product	Others
T125796	Osmanthuside H	5 mg	Natural Product	Others
T125797	Longilactone, delta-4(18)-Isomer, 2alpha-alcoho	1 mg	Natural Product	Others
T125797	Longilactone, delta-4(18)-Isomer, 2alpha-alcoho	5 mg	Natural Product	Others
T125798	Brugine	1 mg	Natural Product	Others
T125798	Brugine	5 mg	Natural Product	Others
T125799	Lysofungin	1 mg	Natural Product	Others
T125799	Lysofungin	5 mg	Natural Product	Others
T1258	Nabumetone	1 g	Small Compound	COX|||Glutathione Peroxidase

Catalog ID	Name	Volume	Product Group	Target
T1258	Nabumetone	1 mL	Small Compound	COX|||Glutathione Peroxidase
T1258	Nabumetone	500 mg	Small Compound	COX|||Glutathione Peroxidase
T12580	PTUPB	1 mL	Small Compound	COX|||Epoxide Hydrolase
T12580	PTUPB	1 mg	Small Compound	COX|||Epoxide Hydrolase
T12580	PTUPB	5 mg	Small Compound	COX|||Epoxide Hydrolase
T12580	PTUPB	10 mg	Small Compound	COX|||Epoxide Hydrolase
T12580	PTUPB	25 mg	Small Compound	COX|||Epoxide Hydrolase
T12580	PTUPB	50 mg	Small Compound	COX|||Epoxide Hydrolase
T12580	PTUPB	100 mg	Small Compound	COX|||Epoxide Hydrolase
T125800	p-Hydroxyphenylethyl p-coumarate	1 mg	Natural Product	Others
T125800	p-Hydroxyphenylethyl p-coumarate	5 mg	Natural Product	Others
T125801	Ostruthin	1 mg	Natural Product	Others
T125801	Ostruthin	5 mg	Natural Product	Others
T125802	Robustaside A	1 mg	Natural Product	Others
T125802	Robustaside A	5 mg	Natural Product	Others
T125803	cis-Piceid	1 mg	Natural Product	Others
T125803	cis-Piceid	5 mg	Natural Product	Others
T125804	5-N-Acetyl-15b-hydroxyardeemin	1 mg	Natural Product	Others
T125804	5-N-Acetyl-15b-hydroxyardeemin	5 mg	Natural Product	Others
T125805	Zinndiol	1 mg	Natural Product	Others
T125805	Zinndiol	5 mg	Natural Product	Others
T125806	Zinnimidine	1 mg	Natural Product	Others
T125806	Zinnimidine	5 mg	Natural Product	Others
T125807	Picraquassioside D	1 mg	Natural Product	Others
T125807	Picraquassioside D	5 mg	Natural Product	Others
T125808	Communesin-B	1 mg	Natural Product	Others
T125808	Communesin-B	5 mg	Natural Product	Others
T125809	(Z)-Raphanusanin	1 mg	Natural Product	Others
T125809	(Z)-Raphanusanin	5 mg	Natural Product	Others
T12581	Puerarin-4'-O-β-D-glucopyranoside	1 mL	Natural Product	Others
T12581	Puerarin-4'-O-β-D-glucopyranoside	1 mg	Natural Product	Others
T12581	Puerarin-4'-O-β-D-glucopyranoside	2 mg	Natural Product	Others
T12581	Puerarin-4'-O-β-D-glucopyranoside	5 mg	Natural Product	Others
T12581	Puerarin-4'-O-β-D-glucopyranoside	10 mg	Natural Product	Others
T12581	Puerarin-4'-O-β-D-glucopyranoside	25 mg	Natural Product	Others
T125810	Zapotin	1 mg	Natural Product	Others
T125810	Zapotin	5 mg	Natural Product	Others
T125811	trans-2-Tridecene-1,13-dioic acid	1 mg	Natural Product	Others
T125811	trans-2-Tridecene-1,13-dioic acid	5 mg	Natural Product	Others
T125812	TAN 1446C	1 mg	Natural Product	Others
T125812	TAN 1446C	5 mg	Natural Product	Others
T125813	Antibiotic TAN 1446A	1 mg	Natural Product	Others
T125813	Antibiotic TAN 1446A	5 mg	Natural Product	Others
T125814	3,4-Dimethoxybenzenepropanamine	1 mg	Natural Product	Others
T125814	3,4-Dimethoxybenzenepropanamine	5 mg	Natural Product	Others
T125815	Atractylenolide IV	1 mg	Natural Product	Others
T125815	Atractylenolide IV	5 mg	Natural Product	Others
T125817	Cylindramide	1 mg	Natural Product	Others
T125817	Cylindramide	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125818	Roridin A	1 mg	Natural Product	Others
T125819	2-Hydroxybenzylcyanide	1 mg	Natural Product	Others
T125819	2-Hydroxybenzylcyanide	5 mg	Natural Product	Others
T12582	Purpurogallin carboxylic acid	5 mg	Natural Product	Others
T12582	Purpurogallin carboxylic acid	10 mg	Natural Product	Others
T125820	Lecocarpinolide J	1 mg	Natural Product	Others
T125820	Lecocarpinolide J	5 mg	Natural Product	Others
T125821	2E-Decenoylpiperidide	1 mg	Natural Product	Others
T125821	2E-Decenoylpiperidide	5 mg	Natural Product	Others
T125822	3'-O-Demethylarctigenin	1 mg	Natural Product	Others
T125822	3'-O-Demethylarctigenin	5 mg	Natural Product	Others
T125823	3-(Hydroxymethyl)-2-penten-5-olide	1 mg	Natural Product	Others
T125823	3-(Hydroxymethyl)-2-penten-5-olide	5 mg	Natural Product	Others
T125824	2-Bromo-1-(3-thienyl)-1-ethanone	1 mg	Natural Product	Others
T125824	2-Bromo-1-(3-thienyl)-1-ethanone	5 mg	Natural Product	Others
T125825	Pentamethylene bisacetamide	1 mg	Natural Product	Others
T125825	Pentamethylene bisacetamide	5 mg	Natural Product	Others
T125826	Apiosylrhododendrin	1 mg	Natural Product	Others
T125826	Apiosylrhododendrin	5 mg	Natural Product	Others
T125828	6''-Arabinosylrhododendrin	1 mg	Natural Product	Others
T125828	6''-Arabinosylrhododendrin	5 mg	Natural Product	Others
T125829	Gibepyrone D	1 mg	Natural Product	Others
T125829	Gibepyrone D	5 mg	Natural Product	Others
T12583	PX20606 trans racemate	25 mg	Small Compound	Others
T12583	PX20606 trans racemate	50 mg	Small Compound	Others
T12583	PX20606 trans racemate	100 mg	Small Compound	Others
T125830	Chlorajapolide F	1 mg	Natural Product	Others
T125830	Chlorajapolide F	5 mg	Natural Product	Others
T125831	4-Phenyl-3-(phenylmethyl)-2(5H)-furanone	1 mg	Natural Product	Others
T125831	4-Phenyl-3-(phenylmethyl)-2(5H)-furanone	5 mg	Natural Product	Others
T125832	Robipseudin A	1 mg	Natural Product	Others
T125832	Robipseudin A	5 mg	Natural Product	Others
T125833	Tropine nonanoate	1 mg	Natural Product	Others
T125833	Tropine nonanoate	5 mg	Natural Product	Others
T125834	Laccaic acid E	1 mg	Natural Product	Others
T125834	Laccaic acid E	5 mg	Natural Product	Others
T125835	N,N,N-Trimethyl-2-aminoethylphosphonate	1 mg	Natural Product	Others
T125835	N,N,N-Trimethyl-2-aminoethylphosphonate	5 mg	Natural Product	Others
T125836	2-Dimethylaminoethylphosphonic acid	1 mg	Natural Product	Others
T125836	2-Dimethylaminoethylphosphonic acid	5 mg	Natural Product	Others
T125837	2-(Methylamino)ethylphosphonic acid	1 mg	Natural Product	Others
T125837	2-(Methylamino)ethylphosphonic acid	5 mg	Natural Product	Others
T125839	Brachynoside	1 mg	Natural Product	Others
T125839	Brachynoside	5 mg	Natural Product	Others
T12584	PXS-5120A	1 mL	Small Compound	Monoamine Oxidase
T12584	PXS-5120A	1 mg	Small Compound	Monoamine Oxidase
T12584	PXS-5120A	2 mg	Small Compound	Monoamine Oxidase
T12584	PXS-5120A	5 mg	Small Compound	Monoamine Oxidase
T12584	PXS-5120A	10 mg	Small Compound	Monoamine Oxidase

Catalog ID	Name	Volume	Product Group	Target
T12584	PXS-5120A	25 mg	Small Compound	Monoamine Oxidase
T12584	PXS-5120A	50 mg	Small Compound	Monoamine Oxidase
T12584	PXS-5120A	100 mg	Small Compound	Monoamine Oxidase
T125840	16,17-Dihydroxy-7-kauranone	1 mg	Natural Product	Others
T125840	16,17-Dihydroxy-7-kauranone	5 mg	Natural Product	Others
T125843	Isolintetralin	1 mg	Natural Product	Others
T125843	Isolintetralin	5 mg	Natural Product	Others
T125844	Trichodimerol	1 mg	Natural Product	Others
T125844	Trichodimerol	5 mg	Natural Product	Others
T125845	3β-Hydroxyporiferast-5-en-7-one	1 mg	Natural Product	Others
T125845	3β-Hydroxyporiferast-5-en-7-one	5 mg	Natural Product	Others
T125846	Clopidogrel Related Compound B	1 mg	Natural Product	Others
T125846	Clopidogrel Related Compound B	5 mg	Natural Product	Others
T125846	Clopidogrel Related Compound B	10 mg	Natural Product	Others
T125846	Clopidogrel Related Compound B	25 mg	Natural Product	Others
T125847	22-Hydroxy-3-oxoolean-12-en-29-oic acid	1 mg	Natural Product	Others
T125847	22-Hydroxy-3-oxoolean-12-en-29-oic acid	5 mg	Natural Product	Others
T125848	Isomahanine	1 mg	Natural Product	Others
T125848	Isomahanine	5 mg	Natural Product	Others
T125849	Schisanlignone D	1 mg	Natural Product	Others
T125849	Schisanlignone D	5 mg	Natural Product	Others
T12585	PXS-5153A	1 mg	Small Compound	Monoamine Oxidase
T12585	PXS-5153A	5 mg	Small Compound	Monoamine Oxidase
T12585	PXS-5153A	10 mg	Small Compound	Monoamine Oxidase
T12585	PXS-5153A	25 mg	Small Compound	Monoamine Oxidase
T12585	PXS-5153A	50 mg	Small Compound	Monoamine Oxidase
T125850	Schisanlignone C	1 mg	Natural Product	Others
T125850	Schisanlignone C	5 mg	Natural Product	Others
T125851	Murrayanol	1 mg	Natural Product	Others
T125851	Murrayanol	5 mg	Natural Product	Others
T125852	Isorhynchophyllic acid	1 mg	Natural Product	Others
T125852	Isorhynchophyllic acid	5 mg	Natural Product	Others
T125853	Clopidogrel Related Compound A	1 mg	Natural Product	Others
T125853	Clopidogrel Related Compound A	5 mg	Natural Product	Others
T125854	Enniatin F	1 mg	Natural Product	Others
T125854	Enniatin F	5 mg	Natural Product	Others
T125855	7'-O-Methylmarmin	1 mg	Natural Product	Others
T125855	7'-O-Methylmarmin	5 mg	Natural Product	Others
T125856	3-Oxopomolic acid methyl ester	1 mg	Natural Product	Others
T125856	3-Oxopomolic acid methyl ester	5 mg	Natural Product	Others
T125857	Obscurolide A1	1 mg	Natural Product	Others
T125858	Priverosaponin B 22-acetate	1 mg	Natural Product	Others
T125858	Priverosaponin B 22-acetate	5 mg	Natural Product	Others
T125859	Methylpicraquassioside B	1 mg	Natural Product	Others
T125859	Methylpicraquassioside B	5 mg	Natural Product	Others
T12585L	PXS-5153A monohydrochloride	25 mg	Small Compound	Others
T12585L	PXS-5153A monohydrochloride	50 mg	Small Compound	Others
T12585L	PXS-5153A monohydrochloride	100 mg	Small Compound	Others
T12586	Py-MPB-amino-C3-PBD	25 mg	Small Compound	ADC Cytotoxin

Catalog ID	Name	Volume	Product Group	Target
T12586	Py-MPB-amino-C3-PBD	50 mg	Small Compound	ADC Cytotoxin
T12586	Py-MPB-amino-C3-PBD	100 mg	Small Compound	ADC Cytotoxin
T125860	3'-Hydroxyliquiritin	1 mg	Natural Product	Others
T125860	3'-Hydroxyliquiritin	5 mg	Natural Product	Others
T125861	Sodium barbital	1 mg	Natural Product	Others
T125861	Sodium barbital	5 mg	Natural Product	Others
T125862	Grindelic acid	1 mg	Natural Product	Others
T125862	Grindelic acid	5 mg	Natural Product	Others
T125863	2α,24-Dihydroxyursolic acid	1 mg	Natural Product	Others
T125863	2α,24-Dihydroxyursolic acid	5 mg	Natural Product	Others
T125864	Nelumnucifoside B	1 mg	Natural Product	Others
T125864	Nelumnucifoside B	5 mg	Natural Product	Others
T125865	Lariciresinol 4-O-glucoside	1 mg	Natural Product	Others
T125865	Lariciresinol 4-O-glucoside	5 mg	Natural Product	Others
T125866	1-O-Caffeoylglucose	1 mg	Natural Product	Others
T125866	1-O-Caffeoylglucose	5 mg	Natural Product	Others
T125866	1-O-Caffeoylglucose	10 mg	Natural Product	Others
T125867	PI 201	1 mg	Natural Product	Others
T125867	PI 201	5 mg	Natural Product	Others
T125868	RA-XII	1 mg	Natural Product	Others
T125868	RA-XII	5 mg	Natural Product	Others
T125869	RA-XI	1 mg	Natural Product	Others
T125869	RA-XI	5 mg	Natural Product	Others
T12587	Pyridostigmine-d6 bromide	1 mg	Isotope products	
T12587	Pyridostigmine-d6 bromide	5 mg	Isotope products	
T12587	Pyridostigmine-d6 bromide	10 mg	Isotope products	
T12587	Pyridostigmine-d6 bromide	50 mg	Isotope products	
T12587	Pyridostigmine-d6 bromide	100 mg	Isotope products	
T125870	Urgineanin A	1 mg	Natural Product	Others
T125870	Urgineanin A	5 mg	Natural Product	Others
T125871	Microstegiol	1 mg	Natural Product	Others
T125871	Microstegiol	5 mg	Natural Product	Others
T125872	(-)-5'-Methoxyisolariciresinol 3alpha-O-beta-glucopyranoside	1 mg	Natural Product	Others
T125872	(-)-5'-Methoxyisolariciresinol 3alpha-O-beta-glucopyranoside	5 mg	Natural Product	Others
T125873	(Z)-3-Hydroxy-5-methoxystilbene	1 mg	Natural Product	Others
T125873	(Z)-3-Hydroxy-5-methoxystilbene	5 mg	Natural Product	Others
T125874	Aurantiamine	1 mg	Natural Product	Others
T125874	Aurantiamine	5 mg	Natural Product	Others
T125878	Toddacoumaquinone	1 mg	Natural Product	Others
T125878	Toddacoumaquinone	5 mg	Natural Product	Others
T125879	Clausine D	1 mg	Natural Product	Others
T125879	Clausine D	5 mg	Natural Product	Others
T12588	Pyridoxylamine	1 mL	Natural Product	Endogenous Metabolite
T12588	Pyridoxylamine	10 mg	Natural Product	Endogenous Metabolite
T12588	Pyridoxylamine	25 mg	Natural Product	Endogenous Metabolite
T12588	Pyridoxylamine	50 mg	Natural Product	Endogenous Metabolite
T12588	Pyridoxylamine	100 mg	Natural Product	Endogenous Metabolite
T125880	10-O-trans-p-Feruloylscandoside	1 mg	Natural Product	Others
T125880	10-O-trans-p-Feruloylscandoside	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125881	Preapiodionene	1 mg	Natural Product	Others
T125881	Preapiodionene	5 mg	Natural Product	Others
T125882	Apiodionene	1 mg	Natural Product	Others
T125882	Apiodionene	5 mg	Natural Product	Others
T125883	2,3-Dehydrosilybin B	1 mg	Natural Product	Others
T125883	2,3-Dehydrosilybin B	5 mg	Natural Product	Others
T125885	Curcucomoside D	1 mg	Natural Product	Others
T125885	Curcucomoside D	5 mg	Natural Product	Others
T125886	Acetyldihydromicromelin B	1 mg	Natural Product	Others
T125886	Acetyldihydromicromelin B	5 mg	Natural Product	Others
T125888	Dihydrocurcumenone	1 mg	Natural Product	Others
T125888	Dihydrocurcumenone	5 mg	Natural Product	Others
T12589	PI3Kα/mTOR-IN-1	1 mg	Small Compound	mTOR|||PI3K
T12589	PI3Kα/mTOR-IN-1	5 mg	Small Compound	mTOR|||PI3K
T12589	PI3Kα/mTOR-IN-1	10 mg	Small Compound	mTOR|||PI3K
T12589	PI3Kα/mTOR-IN-1	25 mg	Small Compound	mTOR|||PI3K
T12589	PI3Kα/mTOR-IN-1	50 mg	Small Compound	mTOR|||PI3K
T12589	PI3Kα/mTOR-IN-1	100 mg	Small Compound	mTOR|||PI3K
T125890	Genkwanol B	1 mg	Natural Product	Others
T125890	Genkwanol B	5 mg	Natural Product	Others
T125892	Cyclo(Hyp-Val)	1 mg	Natural Product	Others
T125892	Cyclo(Hyp-Val)	5 mg	Natural Product	Others
T125893	1,2,3,4,7-Pentamethoxy-9H-xanthen-9-one	1 mg	Natural Product	Others
T125893	1,2,3,4,7-Pentamethoxy-9H-xanthen-9-one	5 mg	Natural Product	Others
T125894	Didemethylpseudoaspidin AA	1 mg	Natural Product	Others
T125894	Didemethylpseudoaspidin AA	5 mg	Natural Product	Others
T125895	Teuvincenone H	1 mg	Natural Product	Others
T125895	Teuvincenone H	5 mg	Natural Product	Others
T125896	Fuzitine	1 mg	Natural Product	Others
T125896	Fuzitine	5 mg	Natural Product	Others
T125897	Communol A	1 mg	Natural Product	Others
T125897	Communol A	5 mg	Natural Product	Others
T1259	Pyrantel pamoate	1 mL	Small Compound	Antibiotic|||Parasite
T1259	Pyrantel pamoate	50 mg	Small Compound	Antibiotic|||Parasite
T1259	Pyrantel pamoate	100 mg	Small Compound	Antibiotic|||Parasite
T1259	Pyrantel pamoate	200 mg	Small Compound	Antibiotic|||Parasite
T1259	Pyrantel pamoate	500 mg	Small Compound	Antibiotic|||Parasite
T12590	Pyrindamycin A	25 mg	Small Compound	Others
T125900	Cholest-4,6-diene-3-ol	1 mg	Natural Product	Others
T125900	Cholest-4,6-diene-3-ol	5 mg	Natural Product	Others
T125901	14-Epiandrographolide	1 mg	Natural Product	Others
T125901	14-Epiandrographolide	5 mg	Natural Product	Others
T125901	14-Epiandrographolide	10 mg	Natural Product	Others
T125901	14-Epiandrographolide	25 mg	Natural Product	Others
T125901	14-Epiandrographolide	50 mg	Natural Product	Others
T125901	14-Epiandrographolide	100 mg	Natural Product	Others
T125902	Ginsenoyne K	1 mg	Natural Product	Others
T125902	Ginsenoyne K	5 mg	Natural Product	Others
T125904	Pimentol	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125904	Pimentol	5 mg	Natural Product	Others
T125905	Cnidioside B	1 mg	Natural Product	Others
T125905	Cnidioside B	5 mg	Natural Product	Others
T125906	Cnidioside A	1 mg	Natural Product	Others
T125906	Cnidioside A	5 mg	Natural Product	Others
T125907	Tuberospironine A	1 mg	Natural Product	Others
T125907	Tuberospironine A	5 mg	Natural Product	Others
T125908	Pelandjauic acid	1 mg	Natural Product	Others
T125908	Pelandjauic acid	5 mg	Natural Product	Others
T125909	2-(Dimethylaminomethyl)-2-propanol	1 mg	Natural Product	Others
T125909	2-(Dimethylaminomethyl)-2-propanol	5 mg	Natural Product	Others
T12591	Pyrindamycin B	25 mg	Small Compound	Others
T125910	6-Hydroxy-5,6-dehydrosugiol	1 mg	Natural Product	Others
T125910	6-Hydroxy-5,6-dehydrosugiol	5 mg	Natural Product	Others
T125912	Fumiquinazoline A	1 mg	Natural Product	Others
T125912	Fumiquinazoline A	5 mg	Natural Product	Others
T125913	Senkyunolide N	1 mg	Natural Product	Others
T125913	Senkyunolide N	5 mg	Natural Product	Others
T125914	Glucofrangulin B	1 mg	Natural Product	Others
T125914	Glucofrangulin B	5 mg	Natural Product	Others
T125915	4-Ethylsyringol	1 mg	Natural Product	Others
T125915	4-Ethylsyringol	5 mg	Natural Product	Others
T125916	Cassipourine	1 mg	Natural Product	Others
T125916	Cassipourine	5 mg	Natural Product	Others
T125917	Cyclocarioside D	1 mg	Natural Product	Others
T125917	Cyclocarioside D	5 mg	Natural Product	Others
T125918	Luteolin 5-rutinoside	1 mg	Natural Product	Others
T125918	Luteolin 5-rutinoside	5 mg	Natural Product	Others
T125919	Eupalinolide H	1 mg	Natural Product	Others
T125919	Eupalinolide H	5 mg	Natural Product	Others
T12592	Pyripyropene A	25 mg	Natural Product	Others
T12592	Pyripyropene A	50 mg	Natural Product	Others
T12592	Pyripyropene A	100 mg	Natural Product	Others
T125920	Uncarine F	1 mg	Natural Product	Others
T125920	Uncarine F	5 mg	Natural Product	Others
T125921	Monnieriside A	1 mg	Natural Product	Others
T125921	Monnieriside A	5 mg	Natural Product	Others
T125922	Averufin	1 mg	Natural Product	Others
T125922	Averufin	5 mg	Natural Product	Others
T125923	Negundonorin A	1 mg	Natural Product	Others
T125923	Negundonorin A	5 mg	Natural Product	Others
T125924	Pterisolic acid B	1 mg	Natural Product	Others
T125924	Pterisolic acid B	5 mg	Natural Product	Others
T125925	Avocadenol D	1 mg	Natural Product	Others
T125925	Avocadenol D	5 mg	Natural Product	Others
T125926	Eucalyptin acetate	1 mg	Natural Product	Others
T125926	Eucalyptin acetate	5 mg	Natural Product	Others
T125927	Folipastatin	500 µg	Natural Product	Others
T125927	Folipastatin	2500 µg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125928	Naringin 6''-acetate	1 mg	Natural Product	Others
T125928	Naringin 6''-acetate	5 mg	Natural Product	Others
T125929	Chingchengenamide A	1 mg	Natural Product	Others
T125929	Chingchengenamide A	5 mg	Natural Product	Others
T12593	Pyrithione	5 mg	Small Compound	Others
T12593	Pyrithione	10 mg	Small Compound	Others
T12593	Pyrithione	25 mg	Small Compound	Others
T12593	Pyrithione	50 mg	Small Compound	Others
T12593	Pyrithione	100 mg	Small Compound	Others
T125930	Coriandrone A	1 mg	Natural Product	Others
T125930	Coriandrone A	5 mg	Natural Product	Others
T125931	Cucurbitacin E-2-O-glucoside	1 mg	Natural Product	Others
T125931	Cucurbitacin E-2-O-glucoside	5 mg	Natural Product	Others
T125931	Cucurbitacin E-2-O-glucoside	10 mg	Natural Product	Others
T125931	Cucurbitacin E-2-O-glucoside	25 mg	Natural Product	Others
T125931	Cucurbitacin E-2-O-glucoside	50 mg	Natural Product	Others
T125932	Amaranthussaponin IV	1 mg	Natural Product	Others
T125932	Amaranthussaponin IV	5 mg	Natural Product	Others
T125933	Amaranthussaponin II	1 mg	Natural Product	Others
T125933	Amaranthussaponin II	5 mg	Natural Product	Others
T125934	Amaranthussaponin I	1 mg	Natural Product	Others
T125934	Amaranthussaponin I	5 mg	Natural Product	Others
T125935	Citrusarin A	1 mg	Natural Product	Others
T125935	Citrusarin A	5 mg	Natural Product	Others
T125936	Sibiricose A3	1 mg	Natural Product	Others
T125936	Sibiricose A3	5 mg	Natural Product	Others
T125937	16-Methoxycleroda-3,13Z-dien-15,16-olide	1 mg	Natural Product	Others
T125937	16-Methoxycleroda-3,13Z-dien-15,16-olide	5 mg	Natural Product	Others
T125938	4-Hydroxy-2-nonenoic acid	1 mg	Natural Product	Others
T125938	4-Hydroxy-2-nonenoic acid	5 mg	Natural Product	Others
T125939	Ascotrichic acid	1 mg	Natural Product	Others
T125939	Ascotrichic acid	5 mg	Natural Product	Others
T12594	Pyrotinib dimaleate	1 mL	Small Compound	EGFR|||HER
T12594	Pyrotinib dimaleate	1 mg	Small Compound	EGFR|||HER
T12594	Pyrotinib dimaleate	5 mg	Small Compound	EGFR|||HER
T12594	Pyrotinib dimaleate	10 mg	Small Compound	EGFR|||HER
T12594	Pyrotinib dimaleate	25 mg	Small Compound	EGFR|||HER
T12594	Pyrotinib dimaleate	50 mg	Small Compound	EGFR|||HER
T12594	Pyrotinib dimaleate	100 mg	Small Compound	EGFR|||HER
T125940	Penicilliumin A	1 mg	Natural Product	Others
T125940	Penicilliumin A	5 mg	Natural Product	Others
T125941	Musellarin C	1 mg	Natural Product	Others
T125941	Musellarin C	5 mg	Natural Product	Others
T125942	(Z)-3,11-dimethy-7-methylene-9,14-epoxy-1,6,10-dodecatrien-3-ol	1 mg	Natural Product	Others
T125942	(Z)-3,11-dimethy-7-methylene-9,14-epoxy-1,6,10-dodecatrien-3-ol	5 mg	Natural Product	Others
T125943	Oxytroflavoside E	1 mg	Natural Product	Others
T125943	Oxytroflavoside E	5 mg	Natural Product	Others
T125944	Oxytroflavoside A	1 mg	Natural Product	Others
T125944	Oxytroflavoside A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125945	Helianthoside 2	1 mg	Natural Product	Others
T125945	Helianthoside 2	5 mg	Natural Product	Others
T125946	Helianthoside 1	1 mg	Natural Product	Others
T125946	Helianthoside 1	5 mg	Natural Product	Others
T125947	Amorphispironone	1 mg	Natural Product	Others
T125947	Amorphispironone	5 mg	Natural Product	Others
T125948	Hymatoxin D	1 mg	Natural Product	Others
T125948	Hymatoxin D	5 mg	Natural Product	Others
T125949	7-[(7-Methoxy-3,7-dimethyl-2,5-octadienyl)oxy]-2H-	1 mg	Natural Product	Others
T125949	7-[(7-Methoxy-3,7-dimethyl-2,5-octadienyl)oxy]-2H-	5 mg	Natural Product	Others
T12595	Pyrrolifene	25 mg	Small Compound	Others
T12595	Pyrrolifene	50 mg	Small Compound	Others
T12595	Pyrrolifene	100 mg	Small Compound	Others
T125950	Gaudichaudioside A	1 mg	Natural Product	Others
T125950	Gaudichaudioside A	5 mg	Natural Product	Others
T125951	Gaudichaudioside C	1 mg	Natural Product	Others
T125951	Gaudichaudioside C	5 mg	Natural Product	Others
T125952	Ampelopsisionoside	1 mg	Natural Product	Others
T125952	Ampelopsisionoside	5 mg	Natural Product	Others
T125953	Diphlorethohydroxycarmalol	1 mg	Natural Product	Others
T125953	Diphlorethohydroxycarmalol	5 mg	Natural Product	Others
T125954	3-Oxopomolic acid	1 mg	Natural Product	Others
T125954	3-Oxopomolic acid	5 mg	Natural Product	Others
T125955	Pentalenolactone D	1 mg	Natural Product	Others
T125955	Pentalenolactone D	5 mg	Natural Product	Others
T125956	Clearanol C	1 mg	Natural Product	Others
T125956	Clearanol C	5 mg	Natural Product	Others
T125957	Graviquinone	1 mg	Natural Product	Others
T125957	Graviquinone	5 mg	Natural Product	Others
T125958	Asperfuran	1 mg	Natural Product	Others
T125958	Asperfuran	5 mg	Natural Product	Others
T125959	Laetisaric acid	1 mg	Natural Product	Others
T125959	Laetisaric acid	5 mg	Natural Product	Others
T12596	(4E)-SUN9221	1 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T12596	(4E)-SUN9221	5 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T125961	Acetylanonamine	1 mg	Natural Product	Others
T125961	Acetylanonamine	5 mg	Natural Product	Others
T125962	Sutchuenoside A	1 mg	Natural Product	Others
T125962	Sutchuenoside A	5 mg	Natural Product	Others
T125963	Psi Cb	1 mg	Natural Product	Others
T125963	Psi Cb	5 mg	Natural Product	Others
T125964	2-(4-Hydroxy-2-oxoindolin-3-yl)acetonitrile	1 mg	Natural Product	Others
T125964	2-(4-Hydroxy-2-oxoindolin-3-yl)acetonitrile	5 mg	Natural Product	Others
T125965	Ilekudinchoside D	1 mg	Natural Product	Others
T125965	Ilekudinchoside D	5 mg	Natural Product	Others
T125966	12-O-Acetylrosmarinine	1 mg	Natural Product	Others
T125966	12-O-Acetylrosmarinine	5 mg	Natural Product	Others
T125967	7-Methoxy-beta-carboline-1-propionic acid	1 mg	Natural Product	Others
T125967	7-Methoxy-beta-carboline-1-propionic acid	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125968	Panowamycin B	1 mg	Natural Product	Others
T125968	Panowamycin B	5 mg	Natural Product	Others
T125969	Phomopsinone D	1 mg	Natural Product	Others
T125969	Phomopsinone D	5 mg	Natural Product	Others
T12597	5-HT2 antagonist 1	1 mL	Small Compound	5-HT Receptor
T12597	5-HT2 antagonist 1	1 mg	Small Compound	5-HT Receptor
T12597	5-HT2 antagonist 1	5 mg	Small Compound	5-HT Receptor
T12597	5-HT2 antagonist 1	10 mg	Small Compound	5-HT Receptor
T12597	5-HT2 antagonist 1	25 mg	Small Compound	5-HT Receptor
T12597	5-HT2 antagonist 1	50 mg	Small Compound	5-HT Receptor
T12597	5-HT2 antagonist 1	100 mg	Small Compound	5-HT Receptor
T125970	Peruvinine	1 mg	Natural Product	Others
T125970	Peruvinine	5 mg	Natural Product	Others
T125971	Isotriuvaretin	1 mg	Natural Product	Others
T125971	Isotriuvaretin	5 mg	Natural Product	Others
T125972	6-O-Methylipecoside	1 mg	Natural Product	Others
T125972	6-O-Methylipecoside	5 mg	Natural Product	Others
T125973	4,5-Dioxo-4,5-seco-11(13)-cadinen-12-oic acid	1 mg	Natural Product	Others
T125973	4,5-Dioxo-4,5-seco-11(13)-cadinen-12-oic acid	5 mg	Natural Product	Others
T125974	Cannabidiol hydroxyquinone	1 mg	Natural Product	Others
T125974	Cannabidiol hydroxyquinone	5 mg	Natural Product	Others
T125975	Polysyphorin	1 mg	Natural Product	Others
T125975	Polysyphorin	5 mg	Natural Product	Others
T125976	1-Dehydro-10-gingerdione	1 mg	Natural Product	Others
T125976	1-Dehydro-10-gingerdione	5 mg	Natural Product	Others
T125977	Goniodiol diacetate	1 mg	Natural Product	Others
T125977	Goniodiol diacetate	5 mg	Natural Product	Others
T125978	Peniciside	1 mg	Natural Product	Others
T125978	Peniciside	5 mg	Natural Product	Others
T125979	9-Deoxygoniopypyrone	1 mg	Natural Product	Others
T125979	9-Deoxygoniopypyrone	5 mg	Natural Product	Others
T12598	Pz-1	1 mL	Small Compound	VEGFR|||c-RET
T12598	Pz-1	2 mg	Small Compound	VEGFR|||c-RET
T12598	Pz-1	5 mg	Small Compound	VEGFR|||c-RET
T12598	Pz-1	10 mg	Small Compound	VEGFR|||c-RET
T12598	Pz-1	25 mg	Small Compound	VEGFR|||c-RET
T12598	Pz-1	50 mg	Small Compound	VEGFR|||c-RET
T125980	ES-242-4	1 mg	Natural Product	Others
T125980	ES-242-4	5 mg	Natural Product	Others
T125981	Antibiotic ES 242-3	1 mg	Natural Product	Others
T125981	Antibiotic ES 242-3	5 mg	Natural Product	Others
T125982	Sescandelin B	1 mg	Natural Product	Others
T125982	Sescandelin B	5 mg	Natural Product	Others
T125984	Neosarranicine	1 mg	Natural Product	Others
T125984	Neosarranicine	5 mg	Natural Product	Others
T125985	Neosarracine	1 mg	Natural Product	Others
T125985	Neosarracine	5 mg	Natural Product	Others
T125986	Sarranicine	1 mg	Natural Product	Others
T125986	Sarranicine	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T125987	Palatiferin A	1 mg	Natural Product	Others
T125987	Palatiferin A	5 mg	Natural Product	Others
T125988	Surfactin B1	1 mg	Natural Product	Others
T125988	Surfactin B1	5 mg	Natural Product	Others
T12599	QM31	25 mg	Small Compound	Others
T12599	QM31	50 mg	Small Compound	Others
T12599	QM31	100 mg	Small Compound	Others
T125990	Plantainoside C	1 mg	Natural Product	Others
T125991	Lupinol C	1 mg	Natural Product	Others
T125991	Lupinol C	5 mg	Natural Product	Others
T125992	threo-Guaiacylglycerol β-dihydroconiferyl ether	1 mg	Natural Product	Others
T125992	threo-Guaiacylglycerol β-dihydroconiferyl ether	5 mg	Natural Product	Others
T125993	Schisansphenin B	1 mg	Natural Product	Others
T125993	Schisansphenin B	5 mg	Natural Product	Others
T125994	3-Geranyl-4-hydroxy-5-prenylbenzoic acid	1 mg	Natural Product	Others
T125994	3-Geranyl-4-hydroxy-5-prenylbenzoic acid	5 mg	Natural Product	Others
T125995	Myrtucommulone L	1 mg	Natural Product	Others
T125995	Myrtucommulone L	5 mg	Natural Product	Others
T125996	Myrtucommulone K	1 mg	Natural Product	Others
T125996	Myrtucommulone K	5 mg	Natural Product	Others
T125997	17-Methylparsonsianidine	1 mg	Natural Product	Others
T125997	17-Methylparsonsianidine	5 mg	Natural Product	Others
T125998	Parsonsianidine	1 mg	Natural Product	Others
T125998	Parsonsianidine	5 mg	Natural Product	Others
T125999	6'-Malonyltrifolirhizin	1 mg	Natural Product	Others
T125999	6'-Malonyltrifolirhizin	5 mg	Natural Product	Others
T1260	Cromolyn sodium	1 g	Small Compound	Potassium Channel|||GSK-3|||Calcium Channel
T12600	QM385	25 mg	Small Compound	Others
T12600	QM385	50 mg	Small Compound	Others
T12600	QM385	100 mg	Small Compound	Others
T126000	Schisanlignone A	1 mg	Natural Product	Others
T126000	Schisanlignone A	5 mg	Natural Product	Others
T126001	Channaine	1 mg	Natural Product	Others
T126001	Channaine	5 mg	Natural Product	Others
T126002	Periandradulcin B	1 mg	Natural Product	Others
T126002	Periandradulcin B	5 mg	Natural Product	Others
T126003	Subalpinoside	1 mg	Natural Product	Others
T126003	Subalpinoside	5 mg	Natural Product	Others
T126004	Unguisin E	1 mg	Natural Product	Others
T126004	Unguisin E	5 mg	Natural Product	Others
T126005	Kaempferidinidin chloride	1 mg	Natural Product	Others
T126005	Kaempferidinidin chloride	5 mg	Natural Product	Others
T126006	Citreochlorol	1 mg	Natural Product	Others
T126006	Citreochlorol	5 mg	Natural Product	Others
T126007	Tricoloroside	1 mg	Natural Product	Others
T126007	Tricoloroside	5 mg	Natural Product	Others
T126008	7,15-Isopimaradiene-1,19-diol	1 mg	Natural Product	Others
T126008	7,15-Isopimaradiene-1,19-diol	5 mg	Natural Product	Others
T126009	Canadensissaponin 2	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126009	Canadensissaponin 2	5 mg	Natural Product	Others
T12601	QPX7728 bis-acetoxy methyl ester	25 mg	Small Compound	Others
T12601	QPX7728 bis-acetoxy methyl ester	50 mg	Small Compound	Others
T12601	QPX7728 bis-acetoxy methyl ester	100 mg	Small Compound	Others
T126010	Epigambogellic acid	1 mg	Natural Product	Others
T126010	Epigambogellic acid	5 mg	Natural Product	Others
T126011	Schineolignin B	1 mg	Natural Product	Others
T126011	Schineolignin B	5 mg	Natural Product	Others
T126012	O-Rutinosylumbelliferone	1 mg	Natural Product	Others
T126012	O-Rutinosylumbelliferone	5 mg	Natural Product	Others
T126013	10-Hydroxyaloin B	1 mg	Natural Product	Others
T126013	10-Hydroxyaloin B	5 mg	Natural Product	Others
T126014	Planchol E	1 mg	Natural Product	Others
T126014	Planchol E	5 mg	Natural Product	Others
T126015	5,7-Di-O-methylquercetin	1 mg	Natural Product	Others
T126015	5,7-Di-O-methylquercetin	5 mg	Natural Product	Others
T126016	Discodermide	1 mg	Natural Product	Others
T126016	Discodermide	5 mg	Natural Product	Others
T126017	Eugenol gentiobioside	1 mg	Natural Product	Others
T126017	Eugenol gentiobioside	5 mg	Natural Product	Others
T126018	3,5-Dibromo-4-[3-(dimethylamino)propoxy]cinnamic acid	1 mg	Natural Product	Others
T126018	3,5-Dibromo-4-[3-(dimethylamino)propoxy]cinnamic acid	5 mg	Natural Product	Others
T126019	Daphnelantoxin B	1 mg	Natural Product	Others
T126019	Daphnelantoxin B	5 mg	Natural Product	Others
T12602	QPX7728 methoxy acetoxy methy ester	25 mg	Small Compound	Others
T12602	QPX7728 methoxy acetoxy methy ester	50 mg	Small Compound	Others
T12602	QPX7728 methoxy acetoxy methy ester	100 mg	Small Compound	Others
T126020	4-Methoxybenzoylacetic acid	1 mg	Natural Product	Others
T126020	4-Methoxybenzoylacetic acid	5 mg	Natural Product	Others
T126021	6-Methoxymellein	1 mg	Natural Product	Others
T126021	6-Methoxymellein	5 mg	Natural Product	Others
T126022	beta-Glucogallin	1 mg	Natural Product	Reductase
T126022	beta-Glucogallin	5 mg	Natural Product	Reductase
T126022	beta-Glucogallin	10 mg	Natural Product	Reductase
T126022	beta-Glucogallin	25 mg	Natural Product	Reductase
T126022	beta-Glucogallin	50 mg	Natural Product	Reductase
T126022	beta-Glucogallin	100 mg	Natural Product	Reductase
T126023	d-Laserpitin	1 mg	Natural Product	Others
T126023	d-Laserpitin	5 mg	Natural Product	Others
T126024	Auranticin A	1 mg	Natural Product	Others
T126024	Auranticin A	5 mg	Natural Product	Others
T126025	Rubiarbonol A 7-acetate	1 mg	Natural Product	Others
T126025	Rubiarbonol A 7-acetate	5 mg	Natural Product	Others
T126026	Purpactin A	1 mg	Natural Product	Others
T126026	Purpactin A	5 mg	Natural Product	Others
T126027	Ebenifoline E-II	1 mg	Natural Product	Others
T126027	Ebenifoline E-II	5 mg	Natural Product	Others
T126028	8-O-4-Hydroxycinnamoylharpagide	1 mg	Natural Product	Others
T126028	8-O-4-Hydroxycinnamoylharpagide	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126029	8-cis-Cinnamoylharpagide	1 mg	Natural Product	Others
T126029	8-cis-Cinnamoylharpagide	5 mg	Natural Product	Others
T12603	QPX7728-OH disodium	25 mg	Small Compound	Others
T126030	Gypsophilasaponin G4	1 mg	Natural Product	Others
T126030	Gypsophilasaponin G4	5 mg	Natural Product	Others
T126031	Gypsophilasaponin G1	1 mg	Natural Product	Others
T126031	Gypsophilasaponin G1	5 mg	Natural Product	Others
T126032	PC-M5'	1 mg	Natural Product	Others
T126032	PC-M5'	5 mg	Natural Product	Others
T126033	Isoatriplicolide tiglate	1 mg	Natural Product	Others
T126033	Isoatriplicolide tiglate	5 mg	Natural Product	Others
T126034	4,15-Isoatriplicolide methylacrylate	1 mg	Natural Product	Others
T126034	4,15-Isoatriplicolide methylacrylate	5 mg	Natural Product	Others
T126035	Lepistamide A	1 mg	Natural Product	Others
T126035	Lepistamide A	5 mg	Natural Product	Others
T126036	Dihydroxyfumaric acid	1 mg	Natural Product	Others
T126036	Dihydroxyfumaric acid	5 mg	Natural Product	Others
T126037	5-(2-Acetoxy-12-hydroxytridecyl)-1,3-benzenediol	1 mg	Natural Product	Others
T126037	5-(2-Acetoxy-12-hydroxytridecyl)-1,3-benzenediol	5 mg	Natural Product	Others
T126038	2-(2-Acetoxy-12-hydroxytridecyl)-4,6-dihydroxybenz	1 mg	Natural Product	Others
T126038	2-(2-Acetoxy-12-hydroxytridecyl)-4,6-dihydroxybenz	5 mg	Natural Product	Others
T126039	Arisanschinin E	1 mg	Natural Product	Others
T126039	Arisanschinin E	5 mg	Natural Product	Others
T126040	Imbricataflavone A	1 mg	Natural Product	Others
T126040	Imbricataflavone A	5 mg	Natural Product	Others
T126041	Crassifoline methine	1 mg	Natural Product	Others
T126041	Crassifoline methine	5 mg	Natural Product	Others
T126042	Xanthoangelol B	1 mg	Natural Product	Others
T126042	Xanthoangelol B	5 mg	Natural Product	Others
T126043	9-Hydroxy-13E-labden-15-oic acid	1 mg	Natural Product	Others
T126043	9-Hydroxy-13E-labden-15-oic acid	5 mg	Natural Product	Others
T126044	Terchebulin	1 mg	Natural Product	Others
T126044	Terchebulin	5 mg	Natural Product	Others
T126045	Bruceanic acid C	1 mg	Natural Product	Others
T126045	Bruceanic acid C	5 mg	Natural Product	Others
T126047	Tripchlorolide	1 mg	Natural Product	Others
T126047	Tripchlorolide	5 mg	Natural Product	Others
T126048	Coreanoside F1	1 mg	Natural Product	Others
T126048	Coreanoside F1	5 mg	Natural Product	Others
T126049	Salpriolactone	1 mg	Natural Product	Others
T126049	Salpriolactone	5 mg	Natural Product	Others
T12605	Quinagolide hydrochloride	2 mg	Small Compound	Others
T12605	Quinagolide hydrochloride	5 mg	Small Compound	Others
T12605	Quinagolide hydrochloride	25 mg	Small Compound	Others
T12605	Quinagolide hydrochloride	50 mg	Small Compound	Others
T12605	Quinagolide hydrochloride	100 mg	Small Compound	Others
T126050	Alyxialactone	1 mg	Natural Product	Others
T126050	Alyxialactone	5 mg	Natural Product	Others
T126051	Elgonica dimer A	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126051	Elgonica dimer A	5 mg	Natural Product	Others
T126052	Chrodrimanin B	1 mg	Natural Product	Others
T126053	Dracoflavan A	1 mg	Natural Product	Others
T126053	Dracoflavan A	5 mg	Natural Product	Others
T126054	Epi-Cryptoacetalide	1 mg	Natural Product	Others
T126054	Epi-Cryptoacetalide	5 mg	Natural Product	Others
T126055	Marmesin angelate	1 mg	Natural Product	Others
T126055	Marmesin angelate	5 mg	Natural Product	Others
T126056	Cryptoacetalide	1 mg	Natural Product	Others
T126056	Cryptoacetalide	5 mg	Natural Product	Others
T126058	Parsonsianine	1 mg	Natural Product	Others
T126058	Parsonsianine	5 mg	Natural Product	Others
T126059	Ophiopogonanone B	1 mg	Natural Product	Others
T126059	Ophiopogonanone B	5 mg	Natural Product	Others
T12606	Quinpirole Hydrochloride	1 mg	Small Compound	Dopamine Receptor
T126060	Turmeronol B	1 mg	Natural Product	Others
T126060	Turmeronol B	5 mg	Natural Product	Others
T126061	Calystegine A3	1 mg	Natural Product	Others
T126061	Calystegine A3	5 mg	Natural Product	Others
T126063	8-Oxoeremophil-6-en-12-oic aicd	1 mg	Natural Product	Others
T126063	8-Oxoeremophil-6-en-12-oic aicd	5 mg	Natural Product	Others
T126064	Antibiotic PF 1018	1 mg	Natural Product	Others
T126064	Antibiotic PF 1018	5 mg	Natural Product	Others
T126065	Miltipolone	1 mg	Natural Product	Others
T126065	Miltipolone	5 mg	Natural Product	Others
T126067	cholest-5-ene-3 beta,26-diol	1 mg	Natural Product	Others
T126067	cholest-5-ene-3 beta,26-diol	5 mg	Natural Product	Others
T126068	Quercetin 3-(2-xylosylrhamnoside)	1 mg	Natural Product	Others
T126068	Quercetin 3-(2-xylosylrhamnoside)	5 mg	Natural Product	Others
T126069	Epimedokoreanoside II	1 mg	Natural Product	Others
T126069	Epimedokoreanoside II	5 mg	Natural Product	Others
T12607	Quinupristin	1 mg	Peptide	Antibiotic|||Antibacterial
T12607	Quinupristin	2 mg	Peptide	Antibiotic|||Antibacterial
T12607	Quinupristin	5 mg	Peptide	Antibiotic|||Antibacterial
T12607	Quinupristin	10 mg	Peptide	Antibiotic|||Antibacterial
T12607	Quinupristin	25 mg	Peptide	Antibiotic|||Antibacterial
T12607	Quinupristin	50 mg	Peptide	Antibiotic|||Antibacterial
T12607	Quinupristin	100 mg	Peptide	Antibiotic|||Antibacterial
T126070	Epimedokoreanoside I	1 mg	Natural Product	Others
T126070	Epimedokoreanoside I	5 mg	Natural Product	Others
T126071	Benzyl b-primeveroside	1 mg	Natural Product	Others
T126071	Benzyl b-primeveroside	5 mg	Natural Product	Others
T126072	Aschantin	1 mg	Natural Product	Others
T126072	Aschantin	5 mg	Natural Product	Others
T126073	2-Oxokolavenol	1 mg	Natural Product	Others
T126073	2-Oxokolavenol	5 mg	Natural Product	Others
T126074	Esculentoside L	1 mg	Natural Product	Others
T126074	Esculentoside L	5 mg	Natural Product	Others
T126075	Cathayanon I	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126075	Cathayanon I	5 mg	Natural Product	Others
T126076	Antheindurolide A	1 mg	Natural Product	Others
T126076	Antheindurolide A	5 mg	Natural Product	Others
T126078	6-Dehydropetasol	1 mg	Natural Product	Others
T126078	6-Dehydropetasol	5 mg	Natural Product	Others
T126079	3,7-Dihydroxy-9,11-eremophiladien-8-one	1 mg	Natural Product	Others
T126079	3,7-Dihydroxy-9,11-eremophiladien-8-one	5 mg	Natural Product	Others
T12608	QX-314 chloride	25 mg	Small Compound	Sodium Channel
T12608	QX-314 chloride	50 mg	Small Compound	Sodium Channel
T12608	QX-314 chloride	100 mg	Small Compound	Sodium Channel
T126080	Longilactone	1 mg	Natural Product	Others
T126080	Longilactone	5 mg	Natural Product	Others
T126081	Goniopypyrone	1 mg	Natural Product	Others
T126081	Goniopypyrone	5 mg	Natural Product	Others
T126082	Ichangin-4-O-b-D-glucopyranoside	1 mg	Natural Product	Others
T126082	Ichangin-4-O-b-D-glucopyranoside	5 mg	Natural Product	Others
T126083	Ormocarpin	1 mg	Natural Product	Others
T126083	Ormocarpin	5 mg	Natural Product	Others
T126084	Methyl deacetylnomilinate 17-glucoside	1 mg	Natural Product	Others
T126084	Methyl deacetylnomilinate 17-glucoside	5 mg	Natural Product	Others
T126085	Methyl nomilinate 17-glucoside	1 mg	Natural Product	Others
T126085	Methyl nomilinate 17-glucoside	5 mg	Natural Product	Others
T126086	Euphorbia factor L9	1 mg	Natural Product	Others
T126086	Euphorbia factor L9	5 mg	Natural Product	Others
T126087	2,3,16,20,25-Pentahydroxycucurbita-5-ene-11,22-dio	1 mg	Natural Product	Others
T126087	2,3,16,20,25-Pentahydroxycucurbita-5-ene-11,22-dio	5 mg	Natural Product	Others
T126088	Gordonoside J	1 mg	Natural Product	
T126088	Gordonoside J	5 mg	Natural Product	
T126089	Gordonoside I	1 mg	Natural Product	
T126089	Gordonoside I	5 mg	Natural Product	
T12609	R-10015	1 mL	Small Compound	LIM Kinase|||Reverse Transcriptase
T12609	R-10015	1 mg	Small Compound	LIM Kinase|||Reverse Transcriptase
T12609	R-10015	5 mg	Small Compound	LIM Kinase|||Reverse Transcriptase
T12609	R-10015	10 mg	Small Compound	LIM Kinase|||Reverse Transcriptase
T12609	R-10015	25 mg	Small Compound	LIM Kinase|||Reverse Transcriptase
T12609	R-10015	50 mg	Small Compound	LIM Kinase|||Reverse Transcriptase
T12609	R-10015	100 mg	Small Compound	LIM Kinase|||Reverse Transcriptase
T12609	R-10015	200 mg	Small Compound	LIM Kinase|||Reverse Transcriptase
T126090	Hemsloside G1	1 mg	Natural Product	Others
T126090	Hemsloside G1	5 mg	Natural Product	Others
T126091	Macarangin	1 mg	Natural Product	Others
T126091	Macarangin	5 mg	Natural Product	Others
T126092	Peperomin C	1 mg	Natural Product	Others
T126092	Peperomin C	5 mg	Natural Product	Others
T126093	Peperomin A	1 mg	Natural Product	Others
T126093	Peperomin A	5 mg	Natural Product	Others
T126096	Gancaonin L	1 mg	Natural Product	Others
T126096	Gancaonin L	5 mg	Natural Product	Others
T126097	Avocadyne	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126098	Peperomin B	1 mg	Natural Product	Others
T126098	Peperomin B	5 mg	Natural Product	Others
T126099	Rabdoternin C	1 mg	Natural Product	Others
T126099	Rabdoternin C	5 mg	Natural Product	Others
T1261	Medroxyprogesterone Acetate	1 mL	Natural Product	Glucocorticoid Receptor|||Progesterone Receptor|||Estrogen/progestogen Receptor|||Androgen
T1261	Medroxyprogesterone Acetate	200 mg	Natural Product	Glucocorticoid Receptor|||Progesterone Receptor|||Estrogen/progestogen Receptor|||Androgen
T1261	Medroxyprogesterone Acetate	500 mg	Natural Product	Glucocorticoid Receptor|||Progesterone Receptor|||Estrogen/progestogen Receptor|||Androgen
T12610	(R)-3-Hydroxy Midostaurin	100 mg	Small Compound	Others
T12610	(R)-3-Hydroxy Midostaurin	500 mg	Small Compound	Others
T126101	Apigenin 6-C-(2-O-feruloyl)glucoside 8-C-glucoside	1 mg	Natural Product	Others
T126101	Apigenin 6-C-(2-O-feruloyl)glucoside 8-C-glucoside	5 mg	Natural Product	Others
T126102	(+)-atechin 5-gallate	1 mg	Natural Product	Others
T126102	(+)-atechin 5-gallate	5 mg	Natural Product	Others
T126104	Elmycin A	1 mg	Natural Product	Others
T126104	Elmycin A	5 mg	Natural Product	Others
T126105	Teucrin A	1 mg	Natural Product	Others
T126105	Teucrin A	5 mg	Natural Product	Others
T126106	Neoolivil	1 mg	Natural Product	Others
T126106	Neoolivil	5 mg	Natural Product	Others
T126107	Oleficin	1 mg	Natural Product	Others
T126107	Oleficin	5 mg	Natural Product	Others
T126108	Ficuflavoside	1 mg	Natural Product	Others
T126108	Ficuflavoside	5 mg	Natural Product	Others
T12610L	3-Hydroxy Midostaurin	100 mg	Small Compound	FLT
T12610L	3-Hydroxy Midostaurin	500 mg	Small Compound	FLT
T12611	R 80123	25 mg	Small Compound	Others
T12611	R 80123	50 mg	Small Compound	Others
T12611	R 80123	100 mg	Small Compound	Others
T126110	Calystegine B1	1 mg	Natural Product	Others
T126110	Calystegine B1	5 mg	Natural Product	Others
T126111	Calystegine B2	1 mg	Natural Product	Others
T126111	Calystegine B2	5 mg	Natural Product	Others
T126112	Epiprocurcumenol	1 mg	Natural Product	Others
T126112	Epiprocurcumenol	5 mg	Natural Product	Others
T126113	Bisacurone B	1 mg	Natural Product	Others
T126113	Bisacurone B	5 mg	Natural Product	Others
T126114	Bisacurone A	1 mg	Natural Product	Others
T126114	Bisacurone A	5 mg	Natural Product	Others
T126115	Proferrioxamine-D2	1 mg	Natural Product	Others
T126115	Proferrioxamine-D2	5 mg	Natural Product	Others
T126116	Desferrioxamine X1	1 mg	Natural Product	Others
T126116	Desferrioxamine X1	5 mg	Natural Product	Others
T126117	Methylenedihydrotanshinquinone	1 mg	Natural Product	Others
T126117	Methylenedihydrotanshinquinone	5 mg	Natural Product	Others
T126118	Ilicicolin H	1 mg	Natural Product	Others
T126118	Ilicicolin H	5 mg	Natural Product	Others
T126119	Nerylgeraniol-18-oic acid	1 mg	Natural Product	Others
T126119	Nerylgeraniol-18-oic acid	5 mg	Natural Product	Others
T12611L	Revizinone	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12611L	Revizinone	100 mg	Small Compound	Others
T12612	(R)-Apremilast	1 mL	Small Compound	Others
T12612	(R)-Apremilast	1 mg	Small Compound	Others
T12612	(R)-Apremilast	5 mg	Small Compound	Others
T12612	(R)-Apremilast	10 mg	Small Compound	Others
T12612	(R)-Apremilast	25 mg	Small Compound	Others
T12612	(R)-Apremilast	50 mg	Small Compound	Others
T12612	(R)-Apremilast	100 mg	Small Compound	Others
T12612	(R)-Apremilast	200 mg	Small Compound	Others
T126120	Crotonionoside C	1 mg	Natural Product	Others
T126120	Crotonionoside C	5 mg	Natural Product	Others
T126121	15-Acetoxy-14-hydroxycostunolide	1 mg	Natural Product	Others
T126121	15-Acetoxy-14-hydroxycostunolide	5 mg	Natural Product	Others
T126122	Matesaponin 1	1 mg	Natural Product	Others
T126122	Matesaponin 1	5 mg	Natural Product	Others
T126123	Wistariasaponin B2	1 mg	Natural Product	Others
T126123	Wistariasaponin B2	5 mg	Natural Product	Others
T126124	Wistariasaponin A	1 mg	Natural Product	Others
T126124	Wistariasaponin A	5 mg	Natural Product	Others
T126125	8,14-Epoxyergosta-4,22-diene-3,6-dione	1 mg	Natural Product	Others
T126125	8,14-Epoxyergosta-4,22-diene-3,6-dione	5 mg	Natural Product	Others
T126126	Ganoderitriol M	1 mg	Natural Product	Others
T126126	Ganoderitriol M	5 mg	Natural Product	Others
T126127	Calendulaglycoside B	1 mg	Natural Product	Others
T126127	Calendulaglycoside B	5 mg	Natural Product	Others
T126128	Pyrrolam A	1 mg	Natural Product	Others
T126128	Pyrrolam A	5 mg	Natural Product	Others
T126129	4,7'-Epoxy-4',9'-dihydroxy-3',5,5'-trimethoxy-3,8'	1 mg	Natural Product	Others
T126129	4,7'-Epoxy-4',9'-dihydroxy-3',5,5'-trimethoxy-3,8'	5 mg	Natural Product	Others
T12613	(R)-BAY-85-8501	5 mg	Small Compound	Others
T12613	(R)-BAY-85-8501	10 mg	Small Compound	Others
T12613	(R)-BAY-85-8501	25 mg	Small Compound	Others
T12613	(R)-BAY-85-8501	50 mg	Small Compound	Others
T12613	(R)-BAY-85-8501	100 mg	Small Compound	Others
T12613	(R)-BAY-85-8501	200 mg	Small Compound	Others
T12613	(R)-BAY-85-8501	500 mg	Small Compound	Others
T126130	Integracide B	1 mg	Natural Product	Others
T126131	Assamicadine	1 mg	Natural Product	Others
T126131	Assamicadine	5 mg	Natural Product	Others
T126132	Tabernaecorymbosine A	1 mg	Natural Product	Others
T126132	Tabernaecorymbosine A	5 mg	Natural Product	Others
T126133	Robustaside G	1 mg	Natural Product	Others
T126133	Robustaside G	5 mg	Natural Product	Others
T126134	Spiranthol A	1 mg	Natural Product	Others
T126134	Spiranthol A	5 mg	Natural Product	Others
T126135	Suffruticosol D	1 mg	Natural Product	Others
T126135	Suffruticosol D	5 mg	Natural Product	Others
T126136	(+)-Glaucarubinone	1 mg	Natural Product	Others
T126136	(+)-Glaucarubinone	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126137	Phenylalanine N,N,N-Tri-Me betaine	1 mg	Natural Product	Others
T126137	Phenylalanine N,N,N-Tri-Me betaine	5 mg	Natural Product	Others
T126138	Pulverulentoside I	1 mg	Natural Product	Others
T126138	Pulverulentoside I	5 mg	Natural Product	Others
T126139	Euryanoside	1 mg	Natural Product	Others
T126139	Euryanoside	5 mg	Natural Product	Others
T12613L	BAY-85-8501	1 mL	Small Compound	Serine Protease
T12613L	BAY-85-8501	1 mg	Small Compound	Serine Protease
T12613L	BAY-85-8501	2 mg	Small Compound	Serine Protease
T12613L	BAY-85-8501	5 mg	Small Compound	Serine Protease
T12613L	BAY-85-8501	10 mg	Small Compound	Serine Protease
T12613L	BAY-85-8501	25 mg	Small Compound	Serine Protease
T12613L	BAY-85-8501	50 mg	Small Compound	Serine Protease
T12613L	BAY-85-8501	100 mg	Small Compound	Serine Protease
T126140	Koninginin A	1 mg	Natural Product	Others
T126140	Koninginin A	5 mg	Natural Product	Others
T126141	2,4,6-Trimethoxyphenol glucoside	1 mg	Natural Product	Others
T126141	2,4,6-Trimethoxyphenol glucoside	5 mg	Natural Product	Others
T126142	Spiranthesol	1 mg	Natural Product	Others
T126142	Spiranthesol	5 mg	Natural Product	Others
T126143	12β-acetoxycoccinic acid	1 mg	Natural Product	Others
T126143	12β-acetoxycoccinic acid	5 mg	Natural Product	Others
T126144	JBIR 68	1 mg	Natural Product	Others
T126144	JBIR 68	5 mg	Natural Product	Others
T126145	Teukotschyn	1 mg	Natural Product	Others
T126145	Teukotschyn	5 mg	Natural Product	Others
T126146	Astersaponin A	1 mg	Natural Product	Others
T126146	Astersaponin A	5 mg	Natural Product	Others
T126147	Di-O-demethylisoguaiacin	1 mg	Natural Product	Others
T126147	Di-O-demethylisoguaiacin	5 mg	Natural Product	Others
T126148	Abrusoside B	1 mg	Natural Product	Others
T126148	Abrusoside B	5 mg	Natural Product	Others
T126149	Ajugamarin L2	1 mg	Natural Product	Others
T126149	Ajugamarin L2	5 mg	Natural Product	Others
T12615	(R)-Carvedilol	25 mg	Small Compound	Others
T12615	(R)-Carvedilol	50 mg	Small Compound	Others
T12615	(R)-Carvedilol	100 mg	Small Compound	Others
T126150	Ajugacumbin A	1 mg	Natural Product	Others
T126150	Ajugacumbin A	5 mg	Natural Product	Others
T126151	7-Drimene-11,12,14-triol	1 mg	Natural Product	Others
T126151	7-Drimene-11,12,14-triol	5 mg	Natural Product	Others
T126152	Saponin 2	1 mg	Natural Product	Others
T126152	Saponin 2	5 mg	Natural Product	Others
T126153	Volvalerenic acid C	1 mg	Natural Product	Others
T126153	Volvalerenic acid C	5 mg	Natural Product	Others
T126154	(-)-Dihydroguaiaretic acid	1 mg	Natural Product	Others
T126154	(-)-Dihydroguaiaretic acid	5 mg	Natural Product	Others
T126155	Tuberonic acid glucoside	1 mg	Natural Product	Others
T126155	Tuberonic acid glucoside	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126156	Officinaruminane B	1 mg	Natural Product	Others
T126156	Officinaruminane B	5 mg	Natural Product	Others
T126157	6-O-trans-p-Coumaroylshanzhiside methyl ester	1 mg	Natural Product	Others
T126157	6-O-trans-p-Coumaroylshanzhiside methyl ester	5 mg	Natural Product	Others
T126158	Cubebin	1 mg	Natural Product	Others
T126158	Cubebin	5 mg	Natural Product	Others
T126159	Kingianoside K	1 mg	Natural Product	Others
T126159	Kingianoside K	5 mg	Natural Product	Others
T12616	(R)-CE3F4	25 mg	Small Compound	Others
T12616	(R)-CE3F4	50 mg	Small Compound	Others
T12616	(R)-CE3F4	100 mg	Small Compound	Others
T126160	Apigenin 7-[rhamnosyl-(1->2)-galacturonide]	1 mg	Natural Product	Others
T126160	Apigenin 7-[rhamnosyl-(1->2)-galacturonide]	5 mg	Natural Product	Others
T126161	(-)-Hydroxydihydrobovolide	1 mg	Natural Product	Others
T126161	(-)-Hydroxydihydrobovolide	5 mg	Natural Product	Others
T126162	2,4-Dihydroxy-6-methoxy-3,5-diprenylacetophenone	1 mg	Natural Product	Others
T126162	2,4-Dihydroxy-6-methoxy-3,5-diprenylacetophenone	5 mg	Natural Product	Others
T126163	Aspochalasin T	1 mg	Natural Product	Others
T126163	Aspochalasin T	5 mg	Natural Product	Others
T126164	De-O-methylprosolanapyrone I	1 mg	Natural Product	Others
T126164	De-O-methylprosolanapyrone I	5 mg	Natural Product	Others
T126165	4'-Hydroxy-5,7,3'-trimethoxyflavone	1 mg	Natural Product	Others
T126165	4'-Hydroxy-5,7,3'-trimethoxyflavone	5 mg	Natural Product	Others
T126166	Kudinoside LZ6	1 mg	Natural Product	Others
T126166	Kudinoside LZ6	5 mg	Natural Product	Others
T126167	Kudinoside LZ3	1 mg	Natural Product	Others
T126167	Kudinoside LZ3	5 mg	Natural Product	Others
T126168	Pruniflorone R	1 mg	Natural Product	Others
T126168	Pruniflorone R	5 mg	Natural Product	Others
T126169	Hopeachinol B	1 mg	Natural Product	Others
T126169	Hopeachinol B	5 mg	Natural Product	Others
T12616L	CE3F4	1 mL	Small Compound	cAMP
T12616L	CE3F4	5 mg	Small Compound	cAMP
T12616L	CE3F4	10 mg	Small Compound	cAMP
T12616L	CE3F4	25 mg	Small Compound	cAMP
T12616L	CE3F4	50 mg	Small Compound	cAMP
T12617	(R)-CR8 trihydrochloride	1 mL	PROTAC	Apoptosis|||CDK
T12617	(R)-CR8 trihydrochloride	2 mg	PROTAC	Apoptosis|||CDK
T12617	(R)-CR8 trihydrochloride	5 mg	PROTAC	Apoptosis|||CDK
T12617	(R)-CR8 trihydrochloride	10 mg	PROTAC	Apoptosis|||CDK
T12617	(R)-CR8 trihydrochloride	25 mg	PROTAC	Apoptosis|||CDK
T12617	(R)-CR8 trihydrochloride	50 mg	PROTAC	Apoptosis|||CDK
T12617	(R)-CR8 trihydrochloride	100 mg	PROTAC	Apoptosis|||CDK
T12617	(R)-CR8 trihydrochloride	200 mg	PROTAC	Apoptosis|||CDK
T126170	Aucherine	1 mg	Natural Product	Others
T126170	Aucherine	5 mg	Natural Product	Others
T126171	Germanaism B	1 mg	Natural Product	Others
T126171	Germanaism B	5 mg	Natural Product	Others
T126172	Curcumadionol	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126172	Curcumadionol	5 mg	Natural Product	Others
T126173	Gypenoside VN3	1 mg	Natural Product	Others
T126173	Gypenoside VN3	5 mg	Natural Product	Others
T126174	Arenarine D	1 mg	Natural Product	Others
T126174	Arenarine D	5 mg	Natural Product	Others
T126175	Spiciferone A	1 mg	Natural Product	Others
T126175	Spiciferone A	5 mg	Natural Product	Others
T126176	Trijugin C	1 mg	Natural Product	Others
T126176	Trijugin C	5 mg	Natural Product	Others
T126177	Trijugin A	1 mg	Natural Product	Others
T126177	Trijugin A	5 mg	Natural Product	Others
T126178	Anisocoumarin H	1 mg	Natural Product	Others
T126178	Anisocoumarin H	5 mg	Natural Product	Others
T126179	Jasminoside N	1 mg	Natural Product	Others
T126179	Jasminoside N	5 mg	Natural Product	Others
T12617L	(R)-CR8	1 mL	PROTAC	CDK|||Apoptosis
T12617L	(R)-CR8	1 mg	PROTAC	CDK|||Apoptosis
T12617L	(R)-CR8	5 mg	PROTAC	CDK|||Apoptosis
T12617L	(R)-CR8	10 mg	PROTAC	CDK|||Apoptosis
T12617L	(R)-CR8	25 mg	PROTAC	CDK|||Apoptosis
T12617L	(R)-CR8	50 mg	PROTAC	CDK|||Apoptosis
T12617L	(R)-CR8	100 mg	PROTAC	CDK|||Apoptosis
T12618	Quetiapine-d4 fumarate	1 mg	Isotope products	
T12618	Quetiapine-d4 fumarate	5 mg	Isotope products	
T12618	Quetiapine-d4 fumarate	10 mg	Isotope products	
T126180	Elasine	1 mg	Natural Product	Others
T126180	Elasine	5 mg	Natural Product	Others
T126181	Vitexin-2''-O-p-trans-coumarate	1 mg	Natural Product	Others
T126181	Vitexin-2''-O-p-trans-coumarate	5 mg	Natural Product	Others
T126182	Atlantinone A	1 mg	Natural Product	Others
T126182	Atlantinone A	5 mg	Natural Product	Others
T126183	Ilekudinoside T	1 mg	Natural Product	Others
T126183	Ilekudinoside T	5 mg	Natural Product	Others
T126184	Khekadaengoside K	1 mg	Natural Product	Others
T126184	Khekadaengoside K	5 mg	Natural Product	Others
T126185	Ajugamarin H1	1 mg	Natural Product	Others
T126185	Ajugamarin H1	5 mg	Natural Product	Others
T126186	3',8-Dihydroxyvestitol	1 mg	Natural Product	Others
T126186	3',8-Dihydroxyvestitol	5 mg	Natural Product	Others
T126187	Ajugamarin F4	1 mg	Natural Product	Others
T126187	Ajugamarin F4	5 mg	Natural Product	Others
T126188	Ajugamarin G1	1 mg	Natural Product	Others
T126188	Ajugamarin G1	5 mg	Natural Product	Others
T126189	Tetraethoxypropane	1 mg	Natural Product	Others
T126189	Tetraethoxypropane	5 mg	Natural Product	Others
T12618L	Quetiapine-d4 hemifumarate	1 mg	Isotope products	
T12618L	Quetiapine-d4 hemifumarate	5 mg	Isotope products	
T12619	Quetiapine sulfoxide	100 mg	Small Compound	Others
T12619	Quetiapine sulfoxide	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T126190	Vermisporin	1 mg	Natural Product	Others
T126190	Vermisporin	5 mg	Natural Product	Others
T126191	5'-Geranyl-5,7,2',4'-tetrahydroxyflavone	1 mg	Natural Product	Others
T126191	5'-Geranyl-5,7,2',4'-tetrahydroxyflavone	5 mg	Natural Product	Others
T126192	Cuscutamine	1 mg	Natural Product	Others
T126192	Cuscutamine	5 mg	Natural Product	Others
T126193	Diosmin Impurity 5	1 mg	Natural Product	Others
T126193	Diosmin Impurity 5	5 mg	Natural Product	Others
T126194	9-Hydroxyjasmesoside"	1 mg	Natural Product	Others
T126194	9-Hydroxyjasmesoside"	5 mg	Natural Product	Others
T126195	1-O-Caffeoyl-3,4,6-trigalloyl-?-D-glucopyranose	1 mg	Natural Product	Others
T126195	1-O-Caffeoyl-3,4,6-trigalloyl-?-D-glucopyranose	5 mg	Natural Product	Others
T126196	Sophoraflavanone C	1 mg	Natural Product	Others
T126196	Sophoraflavanone C	5 mg	Natural Product	Others
T126197	Chloromonilinic acid B	1 mg	Natural Product	Others
T126197	Chloromonilinic acid B	5 mg	Natural Product	Others
T126198	Rosmaquinone	1 mg	Natural Product	Others
T126198	Rosmaquinone	5 mg	Natural Product	Others
T126199	Capsianoside F	1 mg	Natural Product	Others
T126199	Capsianoside F	5 mg	Natural Product	Others
T12619L	Quetiapine sulfoxide dihydrochloride	50 mg	Small Compound	Others
T12619L2	Quetiapine sulfoxide hydrochloride	100 mg	Small Compound	Others
T12619L2	Quetiapine sulfoxide hydrochloride	500 mg	Small Compound	Others
T1262	Tazobactam	1 g	Natural Product	Antibiotic|||Antibacterial
T1262	Tazobactam	1 mL	Natural Product	Antibiotic|||Antibacterial
T1262	Tazobactam	100 mg	Natural Product	Antibiotic|||Antibacterial
T1262	Tazobactam	200 mg	Natural Product	Antibiotic|||Antibacterial
T1262	Tazobactam	500 mg	Natural Product	Antibiotic|||Antibacterial
T12620	(R)-CSN5i-3	1 mg	Small Compound	Others
T12620	(R)-CSN5i-3	5 mg	Small Compound	Others
T12620	(R)-CSN5i-3	10 mg	Small Compound	Others
T12620	(R)-CSN5i-3	25 mg	Small Compound	Others
T12620	(R)-CSN5i-3	50 mg	Small Compound	Others
T12620	(R)-CSN5i-3	100 mg	Small Compound	Others
T126200	Capsianoside III	1 mg	Natural Product	Others
T126200	Capsianoside III	5 mg	Natural Product	Others
T126201	Capsianoside I	1 mg	Natural Product	Others
T126202	Lansiumamide B	1 mg	Natural Product	Others
T126202	Lansiumamide B	5 mg	Natural Product	Others
T126203	1,2-Dinor-3-oxo-6,10-farnesadien-14-oic acid; Z-Fo	1 mg	Natural Product	Others
T126203	1,2-Dinor-3-oxo-6,10-farnesadien-14-oic acid; Z-Fo	5 mg	Natural Product	Others
T126204	1,2-Dinor-3-oxo-6,10-farnesadien-14-oic acid; E-Fo	1 mg	Natural Product	Others
T126204	1,2-Dinor-3-oxo-6,10-farnesadien-14-oic acid; E-Fo	5 mg	Natural Product	Others
T126205	Moluccanin diacetate	1 mg	Natural Product	Others
T126205	Moluccanin diacetate	5 mg	Natural Product	Others
T126206	Norartocarpanone	1 mg	Natural Product	Others
T126206	Norartocarpanone	5 mg	Natural Product	Others
T126207	Dendryphiellic acid A	1 mg	Natural Product	Others
T126207	Dendryphiellic acid A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126209	Schinalactone C	1 mg	Natural Product	Others
T126209	Schinalactone C	5 mg	Natural Product	Others
T12621	(R)-FT671	25 mg	Small Compound	Others
T12621	(R)-FT671	50 mg	Small Compound	Others
T12621	(R)-FT671	100 mg	Small Compound	Others
T126210	Ajugapantin A	1 mg	Natural Product	Others
T126210	Ajugapantin A	5 mg	Natural Product	Others
T126211	Bellissaponin BS1	1 mg	Natural Product	Others
T126211	Bellissaponin BS1	5 mg	Natural Product	Others
T126212	PYRETHRIN	1 mg	Natural Product	Others
T126212	PYRETHRIN	5 mg	Natural Product	Others
T126213	3-O-cis-p-Coumaroyltormentic acid	1 mg	Natural Product	Others
T126213	3-O-cis-p-Coumaroyltormentic acid	5 mg	Natural Product	Others
T126214	Abiesadine I	1 mg	Natural Product	Others
T126214	Abiesadine I	5 mg	Natural Product	Others
T126215	Sphingofungin B	1 mg	Natural Product	Others
T126216	1α,7α,10αH-Guaia-4,11-dien-3-one	1 mg	Natural Product	Others
T126216	1α,7α,10αH-Guaia-4,11-dien-3-one	5 mg	Natural Product	Others
T126217	Quassidine B	1 mg	Natural Product	Others
T126217	Quassidine B	5 mg	Natural Product	Others
T126218	Gynosaponin V	1 mg	Natural Product	Others
T126218	Gynosaponin V	5 mg	Natural Product	Others
T126219	4'-O-Methyl-8-prenylnaringenin	1 mg	Natural Product	Others
T126219	4'-O-Methyl-8-prenylnaringenin	5 mg	Natural Product	Others
T12621L	FT671	25 mg	Small Compound	DUB
T12621L	FT671	50 mg	Small Compound	DUB
T12621L	FT671	100 mg	Small Compound	DUB
T12622	(R)-Hydroxychloroquine	25 mg	Small Compound	Others
T12622	(R)-Hydroxychloroquine	50 mg	Small Compound	Others
T12622	(R)-Hydroxychloroquine	100 mg	Small Compound	Others
T126221	Scutebata A	1 mg	Natural Product	Others
T126221	Scutebata A	5 mg	Natural Product	Others
T126222	Crassifolioside	1 mg	Natural Product	Others
T126222	Crassifolioside	5 mg	Natural Product	Others
T126223	Murrayacarpin B	1 mg	Natural Product	Others
T126223	Murrayacarpin B	5 mg	Natural Product	Others
T126224	L-671329	1 mg	Natural Product	Others
T126224	L-671329	5 mg	Natural Product	Others
T126225	Isopentyl b-D-glucoside	1 mg	Natural Product	Others
T126226	2beta-Acetoxyferruginol	1 mg	Natural Product	Others
T126226	2beta-Acetoxyferruginol	5 mg	Natural Product	Others
T126227	16-Nor-7,15-dioxodehydroabietic acid	1 mg	Natural Product	Others
T126227	16-Nor-7,15-dioxodehydroabietic acid	5 mg	Natural Product	Others
T126228	Asperosaponin V	1 mg	Natural Product	Others
T126228	Asperosaponin V	5 mg	Natural Product	Others
T126229	Desoxyanisoin	1 mg	Natural Product	Others
T126229	Desoxyanisoin	5 mg	Natural Product	Others
T12623	(R)-JNJ-31020028	100 mg	Small Compound	Others
T12623	(R)-JNJ-31020028	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T126231	6,8-Dihydroxy-3-methylisocoumarin	1 mg	Natural Product	Others
T126232	Petiolin G	1 mg	Natural Product	Others
T126232	Petiolin G	5 mg	Natural Product	Others
T126234	Salvinolone	1 mg	Natural Product	Others
T126234	Salvinolone	5 mg	Natural Product	Others
T126235	Planispine A	1 mg	Natural Product	Others
T126235	Planispine A	5 mg	Natural Product	Others
T126236	Clopidogrel Related Compound C	1 mg	Natural Product	Others
T126236	Clopidogrel Related Compound C	5 mg	Natural Product	Others
T126236	Clopidogrel Related Compound C	10 mg	Natural Product	Others
T126236	Clopidogrel Related Compound C	25 mg	Natural Product	Others
T126236	Clopidogrel Related Compound C	50 mg	Natural Product	Others
T126236	Clopidogrel Related Compound C	100 mg	Natural Product	Others
T126237	Cynoglossamine	1 mg	Natural Product	Others
T126237	Cynoglossamine	5 mg	Natural Product	Others
T126238	Bionectriol A	1 mg	Natural Product	Others
T126238	Bionectriol A	5 mg	Natural Product	Others
T126239	Acuminoside	1 mg	Natural Product	Others
T126239	Acuminoside	5 mg	Natural Product	Others
T12624	(R)-Ketorolac	1 mL	Small Compound	Others
T12624	(R)-Ketorolac	1 mg	Small Compound	Others
T12624	(R)-Ketorolac	2 mg	Small Compound	Others
T12624	(R)-Ketorolac	5 mg	Small Compound	Others
T12624	(R)-Ketorolac	10 mg	Small Compound	Others
T12624	(R)-Ketorolac	25 mg	Small Compound	Others
T12624	(R)-Ketorolac	50 mg	Small Compound	Others
T12624	(R)-Ketorolac	100 mg	Small Compound	Others
T126243	Crotaleschenine	1 mg	Natural Product	Others
T126243	Crotaleschenine	5 mg	Natural Product	Others
T126244	Flavanthrin	1 mg	Natural Product	Others
T126244	Flavanthrin	5 mg	Natural Product	Others
T126245	1,2-Didehydrotanshinone IIA	1 mg	Natural Product	Others
T126245	1,2-Didehydrotanshinone IIA	5 mg	Natural Product	Others
T126246	29-Norlanosta-8,24-diene-1alpha,2alpha,3beta-triol	1 mg	Natural Product	Others
T126246	29-Norlanosta-8,24-diene-1alpha,2alpha,3beta-triol	5 mg	Natural Product	Others
T126247	Sieboldianoside A	1 mg	Natural Product	Others
T126247	Sieboldianoside A	5 mg	Natural Product	Others
T126249	Schizanthine M	1 mg	Natural Product	Others
T126249	Schizanthine M	5 mg	Natural Product	Others
T12625	(R)-Lercanidipine-d3 hydrochloride	1 mg	Isotope products	
T12625	(R)-Lercanidipine-d3 hydrochloride	5 mg	Isotope products	
T126250	Schizanthine G	1 mg	Natural Product	Others
T126250	Schizanthine G	5 mg	Natural Product	Others
T126251	Othonnine	1 mg	Natural Product	Others
T126251	Othonnine	5 mg	Natural Product	Others
T126252	16-Oxo-3-episerratenediol	1 mg	Natural Product	Others
T126252	16-Oxo-3-episerratenediol	5 mg	Natural Product	Others
T126253	3'-Hydroxy-Volkensiflavon	1 mg	Natural Product	Others
T126253	3'-Hydroxy-Volkensiflavon	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126254	Phellolactone	1 mg	Natural Product	Others
T126254	Phellolactone	5 mg	Natural Product	Others
T126255	4-(1-Ethoxy-2-hydroxyethyl)benzene-1,2-diol	1 mg	Natural Product	Others
T126255	4-(1-Ethoxy-2-hydroxyethyl)benzene-1,2-diol	5 mg	Natural Product	Others
T126256	Euchrenone B1	1 mg	Natural Product	Others
T126256	Euchrenone B1	5 mg	Natural Product	Others
T126257	Quercetol C	1 mg	Natural Product	Others
T126257	Quercetol C	5 mg	Natural Product	Others
T126258	Ethyl ganoderate J	1 mg	Natural Product	Others
T126258	Ethyl ganoderate J	5 mg	Natural Product	Others
T126259	Denudaquinol	1 mg	Natural Product	Others
T126259	Denudaquinol	5 mg	Natural Product	Others
T12626	(R)-Lercanidipine hydrochloride	25 mg	Small Compound	Calcium Channel
T12626	(R)-Lercanidipine hydrochloride	50 mg	Small Compound	Calcium Channel
T12626	(R)-Lercanidipine hydrochloride	100 mg	Small Compound	Calcium Channel
T126260	Lettowienolide	1 mg	Natural Product	Others
T126260	Lettowienolide	5 mg	Natural Product	Others
T126261	Diosbulbin I	1 mg	Natural Product	Others
T126261	Diosbulbin I	5 mg	Natural Product	Others
T126262	Benzo[c][1,2]oxaborole-1,5(3H)-diol	1 mg	Natural Product	Others
T126262	Benzo[c][1,2]oxaborole-1,5(3H)-diol	5 mg	Natural Product	Others
T126263	14,15-Dinorcleroda-3,11E-dien-13-one	1 mg	Natural Product	Others
T126263	14,15-Dinorcleroda-3,11E-dien-13-one	5 mg	Natural Product	Others
T126264	11-Hydroxycodaphniphylline	1 mg	Natural Product	Others
T126264	11-Hydroxycodaphniphylline	5 mg	Natural Product	Others
T126265	Norwogonin-8-O-glucuronide	1 mg	Natural Product	Others
T126265	Norwogonin-8-O-glucuronide	5 mg	Natural Product	Others
T126266	Licocoumarone	1 mg	Natural Product	Others
T126266	Licocoumarone	5 mg	Natural Product	Others
T126267	Australine	1 mg	Natural Product	Others
T126267	Australine	5 mg	Natural Product	Others
T126268	Chalepin	1 mg	Natural Product	Others
T126268	Chalepin	5 mg	Natural Product	Others
T126269	6-O-Acetylscandoside	1 mg	Natural Product	Others
T126269	6-O-Acetylscandoside	5 mg	Natural Product	Others
T126270	Peruvoside	1 mg	Natural Product	Others
T126270	Peruvoside	5 mg	Natural Product	Others
T126272	Eriodictyol-6-glucoside	1 mg	Natural Product	Others
T126272	Eriodictyol-6-glucoside	5 mg	Natural Product	Others
T126273	ar-Turmerol	1 mg	Natural Product	Others
T126273	ar-Turmerol	5 mg	Natural Product	Others
T126274	Cyperanic acid	1 mg	Natural Product	Others
T126274	Cyperanic acid	5 mg	Natural Product	Others
T126275	Prenyl glucoside	1 mg	Natural Product	Others
T126275	Prenyl glucoside	5 mg	Natural Product	Others
T126276	Cynarasaponin E	1 mg	Natural Product	Others
T126276	Cynarasaponin E	5 mg	Natural Product	Others
T126277	Cynarasaponin C	1 mg	Natural Product	Others
T126277	Cynarasaponin C	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126278	6-Deoxy-8-O-methylrabelomycin	1 mg	Natural Product	Others
T126278	6-Deoxy-8-O-methylrabelomycin	5 mg	Natural Product	Others
T126279	6-Hydroxymethylherniarin	1 mg	Natural Product	Others
T126279	6-Hydroxymethylherniarin	5 mg	Natural Product	Others
T12628	(R)-MG-132	1 g	Small Compound	Proteasome
T12628	(R)-MG-132	1 mL	Small Compound	Proteasome
T12628	(R)-MG-132	2 mg	Small Compound	Proteasome
T12628	(R)-MG-132	5 mg	Small Compound	Proteasome
T12628	(R)-MG-132	10 mg	Small Compound	Proteasome
T12628	(R)-MG-132	25 mg	Small Compound	Proteasome
T12628	(R)-MG-132	50 mg	Small Compound	Proteasome
T12628	(R)-MG-132	100 mg	Small Compound	Proteasome
T12628	(R)-MG-132	500 mg	Small Compound	Proteasome
T126280	Carnequinazoline A	1 mg	Natural Product	Others
T126280	Carnequinazoline A	5 mg	Natural Product	Others
T126281	Eleutherazine B	1 mg	Natural Product	Others
T126281	Eleutherazine B	5 mg	Natural Product	Others
T126283	6-Keto Cholestanol	1 mg	Natural Product	Others
T126283	6-Keto Cholestanol	5 mg	Natural Product	Others
T126284	Wilforol E	1 mg	Natural Product	Others
T126284	Wilforol E	5 mg	Natural Product	Others
T126285	Fumonisin A1	1 mg	Natural Product	Others
T126285	Fumonisin A1	5 mg	Natural Product	Others
T126286	Fumonisin A2	1 mg	Natural Product	Others
T126286	Fumonisin A2	5 mg	Natural Product	Others
T126287	4'-O-Glucopyranosylsinapic acid	1 mg	Natural Product	Others
T126287	4'-O-Glucopyranosylsinapic acid	5 mg	Natural Product	Others
T126288	4-O-D-Glucopyranosyl-p-coumaric acid	1 mg	Natural Product	Others
T126288	4-O-D-Glucopyranosyl-p-coumaric acid	5 mg	Natural Product	Others
T126289	Dimethylwulignan A1	1 mg	Natural Product	Others
T126289	Dimethylwulignan A1	5 mg	Natural Product	Others
T12629	(R)-MIK665	25 mg	Small Compound	Others
T126290	Okaramine B	1 mg	Natural Product	Others
T126290	Okaramine B	5 mg	Natural Product	Others
T126292	Praeroside III	1 mg	Natural Product	Others
T126292	Praeroside III	5 mg	Natural Product	Others
T126293	Anemarrhenasaponin A2	1 mg	Natural Product	Others
T126293	Anemarrhenasaponin A2	5 mg	Natural Product	Others
T126294	Kaikasaponin I	1 mg	Natural Product	Others
T126294	Kaikasaponin I	5 mg	Natural Product	Others
T126295	Antibiotic JBIR 27	1 mg	Natural Product	Others
T126295	Antibiotic JBIR 27	5 mg	Natural Product	Others
T126296	O-Methyldihydrobotrydial	1 mg	Natural Product	Others
T126296	O-Methyldihydrobotrydial	5 mg	Natural Product	Others
T126298	Cichorioside B	1 mg	Natural Product	Others
T126299	2-Chlorounguinol	1 mg	Natural Product	Others
T126299	2-Chlorounguinol	5 mg	Natural Product	Others
T12629L	MIK665	1 mL	Small Compound	Bcl-2 Family
T12629L	MIK665	1 mg	Small Compound	Bcl-2 Family

Catalog ID	Name	Volume	Product Group	Target
T12629L	MIK665	5 mg	Small Compound	Bcl-2 Family
T12629L	MIK665	10 mg	Small Compound	Bcl-2 Family
T12629L	MIK665	25 mg	Small Compound	Bcl-2 Family
T12629L	MIK665	50 mg	Small Compound	Bcl-2 Family
T12629L	MIK665	100 mg	Small Compound	Bcl-2 Family
T12629L	MIK665	500 mg	Small Compound	Bcl-2 Family
T1263	Levonorgestrel	1 mL	Natural Product	Estrogen/progestogen Receptor|||Progesterone Receptor
T1263	Levonorgestrel	100 mg	Natural Product	Estrogen/progestogen Receptor|||Progesterone Receptor
T1263	Levonorgestrel	200 mg	Natural Product	Estrogen/progestogen Receptor|||Progesterone Receptor
T12630	(R)-(-)-α-Methylhistamine dihydrobromide	50 mg	Small Compound	Histamine Receptor
T126300	Isobyakangelicin, 2'-O-Angeloyl	1 mg	Natural Product	Others
T126300	Isobyakangelicin, 2'-O-Angeloyl	5 mg	Natural Product	Others
T126301	Periploside D	1 mg	Natural Product	Others
T126301	Periploside D	5 mg	Natural Product	Others
T126302	Curcumadione	1 mg	Natural Product	Others
T126302	Curcumadione	5 mg	Natural Product	Others
T126303	10alpha-Hydroxyepigambogic acid	1 mg	Natural Product	Others
T126303	10alpha-Hydroxyepigambogic acid	5 mg	Natural Product	Others
T126304	Coriandrin	1 mg	Natural Product	Others
T126304	Coriandrin	5 mg	Natural Product	Others
T126305	Dihydrocoriandrin	1 mg	Natural Product	Others
T126305	Dihydrocoriandrin	5 mg	Natural Product	Others
T126306	2alpha-hydroxy-3beta-acetyloxy-betulic acid	1 mg	Natural Product	Others
T126306	2alpha-hydroxy-3beta-acetyloxy-betulic acid	5 mg	Natural Product	Others
T126307	Acetylexidonin	1 mg	Natural Product	Others
T126307	Acetylexidonin	5 mg	Natural Product	Others
T12631	(R)-Mirtazapine D3	100 mg	Isotope products	
T12631	(R)-Mirtazapine D3	500 mg	Isotope products	
T126312	Melitidin	1 mg	Natural Product	Others
T126312	Melitidin	5 mg	Natural Product	Others
T126313	Piceatannol 4'-O-glucoside	1 mg	Natural Product	Antioxidant
T126314	Alexine	1 mg	Natural Product	Others
T126314	Alexine	5 mg	Natural Product	Others
T126315	Piperolactam D	1 mg	Natural Product	Others
T126315	Piperolactam D	5 mg	Natural Product	Others
T126316	Scropolioside B	1 mg	Natural Product	Others
T126316	Scropolioside B	5 mg	Natural Product	Others
T126317	Yinxiancaoside C	1 mg	Natural Product	Others
T126317	Yinxiancaoside C	5 mg	Natural Product	Others
T126318	Sordariol	1 mg	Natural Product	Others
T126318	Sordariol	5 mg	Natural Product	Others
T126319	Mateglycoside C	1 mg	Natural Product	Others
T126319	Mateglycoside C	5 mg	Natural Product	Others
T12632	(R)-Mirtazapine	1 mg	Small Compound	5-HT Receptor
T12632	(R)-Mirtazapine	5 mg	Small Compound	5-HT Receptor
T12632	(R)-Mirtazapine	10 mg	Small Compound	5-HT Receptor
T12632	(R)-Mirtazapine	25 mg	Small Compound	5-HT Receptor
T12632	(R)-Mirtazapine	50 mg	Small Compound	5-HT Receptor
T12632	(R)-Mirtazapine	100 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T126320	Anthriscifoldine B	1 mg	Natural Product	Others
T126320	Anthriscifoldine B	5 mg	Natural Product	Others
T126321	2',4'-Dihydroxy-4-prenyloxychalcone	1 mg	Natural Product	Others
T126321	2',4'-Dihydroxy-4-prenyloxychalcone	5 mg	Natural Product	Others
T126322	Quercetin 3-O-robinoside-7-O-glucoside	1 mg	Natural Product	Others
T126322	Quercetin 3-O-robinoside-7-O-glucoside	5 mg	Natural Product	Others
T126323	Merepoxine	1 mg	Natural Product	Others
T126323	Merepoxine	5 mg	Natural Product	Others
T126324	Methyl glucooleoside	1 mg	Natural Product	Others
T126324	Methyl glucooleoside	5 mg	Natural Product	Others
T126325	(2-Amino-1-hydroxyethyl)phosphonic acid	1 mg	Natural Product	Others
T126325	(2-Amino-1-hydroxyethyl)phosphonic acid	5 mg	Natural Product	Others
T126327	3-Bromo-N-phenylcarbazole	1 mg	Natural Product	Others
T126327	3-Bromo-N-phenylcarbazole	5 mg	Natural Product	Others
T126328	Rhinocerotinoic acid	1 mg	Natural Product	Others
T126328	Rhinocerotinoic acid	5 mg	Natural Product	Others
T126329	Haplosidine	1 mg	Natural Product	Others
T126329	Haplosidine	5 mg	Natural Product	Others
T12632L	(S)-Mirtazapine	1 mg	Small Compound	5-HT Receptor
T12632L	(S)-Mirtazapine	5 mg	Small Compound	5-HT Receptor
T12632L	(S)-Mirtazapine	10 mg	Small Compound	5-HT Receptor
T12632L	(S)-Mirtazapine	25 mg	Small Compound	5-HT Receptor
T12632L	(S)-Mirtazapine	50 mg	Small Compound	5-HT Receptor
T12632L	(S)-Mirtazapine	100 mg	Small Compound	5-HT Receptor
T12633	(R)-Nicardipine	2 mg	Small Compound	Others
T126330	Syringinoside	1 mg	Natural Product	Others
T126330	Syringinoside	5 mg	Natural Product	Others
T126331	Antibiotic NK-A 17E-233I	1 mg	Natural Product	Others
T126331	Antibiotic NK-A 17E-233I	5 mg	Natural Product	Others
T126332	9-Phenylcarbazole	1 mg	Natural Product	Others
T126332	9-Phenylcarbazole	5 mg	Natural Product	Others
T126333	Kaempferol 3-robinoside 7-glucoside	1 mg	Natural Product	Others
T126333	Kaempferol 3-robinoside 7-glucoside	5 mg	Natural Product	Others
T126334	2-Chloro-1-(5'-(prop-1-ynyl)-2,2'-bithiophen-5-yl)ethanol	1 mg	Natural Product	Others
T126334	2-Chloro-1-(5'-(prop-1-ynyl)-2,2'-bithiophen-5-yl)ethanol	5 mg	Natural Product	Others
T126335	Ciwujianoside D1	1 mg	Natural Product	Others
T126335	Ciwujianoside D1	5 mg	Natural Product	Others
T126336	Ciwujianoside D2	1 mg	Natural Product	Others
T126336	Ciwujianoside D2	5 mg	Natural Product	Others
T126337	Ciwujianoside C2	1 mg	Natural Product	Others
T126337	Ciwujianoside C2	5 mg	Natural Product	Others
T126338	(R)-a-Terpinyl b-D-glucoside	1 mg	Natural Product	Others
T126338	(R)-a-Terpinyl b-D-glucoside	5 mg	Natural Product	Others
T126339	Afzelechin 7-apioside	1 mg	Natural Product	Others
T126339	Afzelechin 7-apioside	5 mg	Natural Product	Others
T12634	(R)-NVS-ZP7-4	100 mg	Small Compound	Others
T12634	(R)-NVS-ZP7-4	200 mg	Small Compound	Others
T126340	Coronadiene	1 mg	Natural Product	Others
T126340	Coronadiene	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126341	Sambacolignoside	1 mg	Natural Product	Others
T126341	Sambacolignoside	5 mg	Natural Product	Others
T126342	4'-O-Methylsigmoidin	1 mg	Natural Product	Others
T126342	4'-O-Methylsigmoidin	5 mg	Natural Product	Others
T126343	Cecropiacic acid	1 mg	Natural Product	Others
T126343	Cecropiacic acid	5 mg	Natural Product	Others
T126344	Butyraxanthone B	1 mg	Natural Product	Others
T126344	Butyraxanthone B	5 mg	Natural Product	Others
T126345	Kuguacin N	1 mg	Natural Product	Others
T126345	Kuguacin N	5 mg	Natural Product	Others
T126346	Kuguacin J	1 mg	Natural Product	Others
T126346	Kuguacin J	5 mg	Natural Product	Others
T126347	Tirandalydigin	1 mg	Natural Product	Others
T126347	Tirandalydigin	5 mg	Natural Product	Others
T126348	Nepetaside	1 mg	Natural Product	Others
T126348	Nepetaside	5 mg	Natural Product	Others
T126349	Cynarasaponin H	1 mg	Natural Product	Others
T126349	Cynarasaponin H	5 mg	Natural Product	Others
T12635	(R)-Plevitrexed	25 mg	Small Compound	Others
T126350	Andrographidine E	1 mg	Natural Product	Others
T126350	Andrographidine E	5 mg	Natural Product	Others
T126351	Andrographidin B	1 mg	Natural Product	Others
T126351	Andrographidin B	5 mg	Natural Product	Others
T126352	(-)-Isolongifolol	1 mg	Natural Product	Others
T126352	(-)-Isolongifolol	5 mg	Natural Product	Others
T126354	Picrasidine T	1 mg	Natural Product	Others
T126354	Picrasidine T	5 mg	Natural Product	Others
T126356	Norverrucosidin	1 mg	Natural Product	Others
T126356	Norverrucosidin	5 mg	Natural Product	Others
T126357	Ikarisoside C	1 mg	Natural Product	Others
T126357	Ikarisoside C	5 mg	Natural Product	Others
T126358	Ikarisoside B	1 mg	Natural Product	Others
T126358	Ikarisoside B	5 mg	Natural Product	Others
T126359	Dihydroisoferulic acid	1 mg	Natural Product	Others
T126359	Dihydroisoferulic acid	5 mg	Natural Product	Others
T12635L	Plevitrexed	25 mg	Small Compound	Others
T12635L	Plevitrexed	50 mg	Small Compound	Others
T12635L	Plevitrexed	100 mg	Small Compound	Others
T12636	(R)-(+)-Anatabine	25 mg	Small Compound	Others
T126360	Abscisic alcohol	1 mg	Natural Product	Others
T126360	Abscisic alcohol	5 mg	Natural Product	Others
T126361	Epidanshenspiroketallactone	1 mg	Natural Product	Others
T126361	Epidanshenspiroketallactone	5 mg	Natural Product	Others
T126362	?3-Truxilline	1 mg	Natural Product	Others
T126362	?3-Truxilline	5 mg	Natural Product	Others
T126363	neo-Truxilline	1 mg	Natural Product	Others
T126363	neo-Truxilline	5 mg	Natural Product	Others
T126364	Citrusin D	1 mg	Natural Product	Others
T126364	Citrusin D	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126365	Nimbidiol	1 mg	Natural Product	Others
T126365	Nimbidiol	5 mg	Natural Product	Others
T126365	Nimbidiol	10 mg	Natural Product	Others
T126366	Hirudin	1 mg	Natural Product	Thrombin
T126366	Hirudin	5 mg	Natural Product	Thrombin
T126366	Hirudin	10 mg	Natural Product	Thrombin
T126366	Hirudin	25 mg	Natural Product	Thrombin
T126366	Hirudin	50 mg	Natural Product	Thrombin
T126366	Hirudin	100 mg	Natural Product	Thrombin
T126366	Hirudin	200 mg	Natural Product	Thrombin
T126367	2'-Acetylsalicortin	1 mg	Natural Product	Others
T126367	2'-Acetylsalicortin	5 mg	Natural Product	Others
T126368	N-Tetracosanoyltyramine	1 mg	Natural Product	Others
T126368	N-Tetracosanoyltyramine	5 mg	Natural Product	Others
T126369	Kaempferol 3,4'-diglucoside 7-rhamnoside	1 mg	Natural Product	Others
T126369	Kaempferol 3,4'-diglucoside 7-rhamnoside	5 mg	Natural Product	Others
T126370	Dopacetamide	1 mg	Natural Product	Others
T126370	Dopacetamide	5 mg	Natural Product	Others
T126371	Cycloepoxytriol A	1 mg	Natural Product	Others
T126371	Cycloepoxytriol A	5 mg	Natural Product	Others
T126372	Osthenone	1 mg	Natural Product	Others
T126372	Osthenone	5 mg	Natural Product	Others
T126373	Polifolioside	1 mg	Natural Product	Others
T126373	Polifolioside	5 mg	Natural Product	Others
T126375	4-O-Methylepisappanol	1 mg	Natural Product	Others
T126375	4-O-Methylepisappanol	5 mg	Natural Product	Others
T126376	Citrusinol	1 mg	Natural Product	Others
T126376	Citrusinol	5 mg	Natural Product	Others
T126377	Fragransin B1	1 mg	Natural Product	Others
T126377	Fragransin B1	5 mg	Natural Product	Others
T126378	Isoabsouline	1 mg	Natural Product	Others
T126378	Isoabsouline	5 mg	Natural Product	Others
T126379	(3R,5R)-1-(4-Hydroxyphenyl)-7-phenylheptane-3,5-diol	1 mg	Natural Product	Others
T126379	(3R,5R)-1-(4-Hydroxyphenyl)-7-phenylheptane-3,5-diol	5 mg	Natural Product	Others
T12638	(R)-Praziquantel-d11	1 mg	Isotope products	
T12638	(R)-Praziquantel-d11	5 mg	Isotope products	
T126380	Taxifolin 6-C-glucoside	1 mg	Natural Product	Others
T126380	Taxifolin 6-C-glucoside	5 mg	Natural Product	Others
T126381	Aromadendrin 6-C-glucoside	1 mg	Natural Product	Others
T126381	Aromadendrin 6-C-glucoside	5 mg	Natural Product	Others
T126382	2-Guanidinoethanesulfinic acid	1 mg	Natural Product	Others
T126382	2-Guanidinoethanesulfinic acid	5 mg	Natural Product	Others
T126383	3-Hydroxy-12-oleanene-27,28-dioic acid, 3-O-(6-Deo	1 mg	Natural Product	Others
T126383	3-Hydroxy-12-oleanene-27,28-dioic acid, 3-O-(6-Deo	5 mg	Natural Product	Others
T126384	7α-O-Ethylmorroniside	1 mg	Natural Product	Others
T126384	7α-O-Ethylmorroniside	5 mg	Natural Product	Others
T126385	Anonamine	1 mg	Natural Product	Others
T126385	Anonamine	5 mg	Natural Product	Others
T126386	3',5-Dihydroxy-4',5',6,7-tetramethoxyflavone	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126386	3',5-Dihydroxy-4',5',6,7-tetramethoxyflavone	5 mg	Natural Product	Others
T126387	25-Anhydroalisol F	1 mg	Natural Product	Others
T126387	25-Anhydroalisol F	5 mg	Natural Product	Others
T126388	9-Oxotournefortiolide, Tourneforin	1 mg	Natural Product	Others
T126388	9-Oxotournefortiolide, Tourneforin	5 mg	Natural Product	Others
T126389	Angoroside A	1 mg	Natural Product	Others
T126389	Angoroside A	5 mg	Natural Product	Others
T12639	(R)-PS210	25 mg	Small Compound	Others
T12639	(R)-PS210	50 mg	Small Compound	Others
T12639	(R)-PS210	100 mg	Small Compound	Others
T126391	Sappanol	1 mg	Natural Product	Others
T126391	Sappanol	5 mg	Natural Product	Others
T126392	Chrysoeriol 7-neohesperidoside	1 mg	Natural Product	Others
T126392	Chrysoeriol 7-neohesperidoside	5 mg	Natural Product	Others
T126393	2-(2'-Hydroxy-4'-methylphenyl)propionic acid	1 mg	Natural Product	Others
T126393	2-(2'-Hydroxy-4'-methylphenyl)propionic acid	5 mg	Natural Product	Others
T126394	Muricatide	1 mg	Natural Product	Others
T126394	Muricatide	5 mg	Natural Product	Others
T126395	Amburoside A	1 mg	Natural Product	Others
T126395	Amburoside A	5 mg	Natural Product	Others
T126396	Kickxioside	1 mg	Natural Product	Others
T126396	Kickxioside	5 mg	Natural Product	Others
T126397	trans-5-Hydroxyferulic acid	1 mg	Natural Product	Others
T126397	trans-5-Hydroxyferulic acid	5 mg	Natural Product	Others
T126398	Vaginatin	1 mg	Natural Product	DNA/RNA Synthesis
T126399	Crotastriatine	1 mg	Natural Product	Others
T126399	Crotastriatine	5 mg	Natural Product	Others
T1264	Ciprofibrate	1 mL	Small Compound	PPAR
T1264	Ciprofibrate	100 mg	Small Compound	PPAR
T1264	Ciprofibrate	500 mg	Small Compound	PPAR
T12640	(R,R)-Glycopyrrolate	25 mg	Small Compound	Others
T12640	(R,R)-Glycopyrrolate	50 mg	Small Compound	Others
T12640	(R,R)-Glycopyrrolate	100 mg	Small Compound	Others
T126400	Rhodonocardin B	1 mg	Natural Product	Others
T126400	Rhodonocardin B	5 mg	Natural Product	Others
T126401	Cordatin	1 mg	Natural Product	Others
T126401	Cordatin	5 mg	Natural Product	Others
T126402	3-O-Methyltagitinin F	1 mg	Natural Product	Others
T126402	3-O-Methyltagitinin F	5 mg	Natural Product	Others
T126403	Kaempferol 3-O-vicianoside	1 mg	Natural Product	Others
T126403	Kaempferol 3-O-vicianoside	5 mg	Natural Product	Others
T126404	(-)-beta-Peltatin-5-O-beta-D-glucopyranoside	1 mg	Natural Product	Others
T126404	(-)-beta-Peltatin-5-O-beta-D-glucopyranoside	5 mg	Natural Product	Others
T126405	3-O-Caffeoyl-4-O-sinapoylquinic acid	1 mg	Natural Product	Others
T126405	3-O-Caffeoyl-4-O-sinapoylquinic acid	5 mg	Natural Product	Others
T126406	Fumifungin	1 mg	Natural Product	Others
T126406	Fumifungin	5 mg	Natural Product	Others
T126407	Arvensoside A	1 mg	Natural Product	Others
T126407	Arvensoside A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126408	Cochliophilin A	1 mg	Natural Product	Others
T126408	Cochliophilin A	5 mg	Natural Product	Others
T126409	5-0-Galloylshikimicacid	1 mg	Natural Product	Others
T126409	5-0-Galloylshikimicacid	5 mg	Natural Product	Others
T12641	(R)-SCH 42495	25 mg	Small Compound	Others
T126411	Glucoscillaren A	1 mg	Natural Product	Others
T126411	Glucoscillaren A	5 mg	Natural Product	Others
T126412	Adonivernithol	1 mg	Natural Product	Others
T126412	Adonivernithol	5 mg	Natural Product	Others
T126413	5-Methylethuliacoumarin A	1 mg	Natural Product	Others
T126413	5-Methylethuliacoumarin A	5 mg	Natural Product	Others
T126414	Harmalidine	1 mg	Natural Product	Others
T126414	Harmalidine	5 mg	Natural Product	Others
T126415	9R-10alpha-Hydroxyepigambogic acid	1 mg	Natural Product	Others
T126415	9R-10alpha-Hydroxyepigambogic acid	5 mg	Natural Product	Others
T126416	Homopahutoxin	1 mg	Natural Product	Others
T126416	Homopahutoxin	5 mg	Natural Product	Others
T126417	Aristolodione	1 mg	Natural Product	Others
T126417	Aristolodione	5 mg	Natural Product	Others
T126418	Trachelosperogenin A1	1 mg	Natural Product	Others
T126418	Trachelosperogenin A1	5 mg	Natural Product	Others
T126419	Trachelosperoside B1	1 mg	Natural Product	Others
T126419	Trachelosperoside B1	5 mg	Natural Product	Others
T12641L	SCH 42495	25 mg	Small Compound	Others
T12641L	SCH 42495	50 mg	Small Compound	Others
T12641L	SCH 42495	100 mg	Small Compound	Others
T12642	(R)-Simurosertib	1 mL	Small Compound	CDK
T12642	(R)-Simurosertib	2 mg	Small Compound	CDK
T12642	(R)-Simurosertib	5 mg	Small Compound	CDK
T12642	(R)-Simurosertib	10 mg	Small Compound	CDK
T12642	(R)-Simurosertib	25 mg	Small Compound	CDK
T126420	Bellericagenin B	1 mg	Natural Product	Others
T126420	Bellericagenin B	5 mg	Natural Product	Others
T126421	Hymatoxin A	1 mg	Natural Product	Others
T126421	Hymatoxin A	5 mg	Natural Product	Others
T126422	Antibiotic F01-1358B	1 mg	Natural Product	Others
T126422	Antibiotic F01-1358B	5 mg	Natural Product	Others
T126423	(-)-Englerin B	1 mg	Natural Product	Others
T126423	(-)-Englerin B	5 mg	Natural Product	Others
T126424	Caffeic acid 4-O-glucuronide	1 mg	Natural Product	Others
T126424	Caffeic acid 4-O-glucuronide	5 mg	Natural Product	Others
T126427	Virginiaebutanolide C	1 mg	Natural Product	Others
T126427	Virginiaebutanolide C	5 mg	Natural Product	Others
T126428	Schizanthine E	1 mg	Natural Product	Others
T126428	Schizanthine E	5 mg	Natural Product	Others
T126429	2',4',6'-Trihydroxydihydrochalcone	1 mg	Natural Product	Others
T126429	2',4',6'-Trihydroxydihydrochalcone	5 mg	Natural Product	Others
T12642L	Simurosertib	1 mL	Small Compound	CDK
T12642L	Simurosertib	1 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T12642L	Simurosertib	2 mg	Small Compound	CDK
T12642L	Simurosertib	5 mg	Small Compound	CDK
T12642L	Simurosertib	10 mg	Small Compound	CDK
T12642L	Simurosertib	25 mg	Small Compound	CDK
T12642L	Simurosertib	50 mg	Small Compound	CDK
T12642L	Simurosertib	100 mg	Small Compound	CDK
T12643	(R)-Terazosin	1 mL	Small Compound	Adrenergic Receptor
T12643	(R)-Terazosin	1 mg	Small Compound	Adrenergic Receptor
T12643	(R)-Terazosin	2 mg	Small Compound	Adrenergic Receptor
T12643	(R)-Terazosin	5 mg	Small Compound	Adrenergic Receptor
T12643	(R)-Terazosin	10 mg	Small Compound	Adrenergic Receptor
T12643	(R)-Terazosin	25 mg	Small Compound	Adrenergic Receptor
T12643	(R)-Terazosin	50 mg	Small Compound	Adrenergic Receptor
T12643	(R)-Terazosin	100 mg	Small Compound	Adrenergic Receptor
T12643	(R)-Terazosin	500 mg	Small Compound	Adrenergic Receptor
T126430	1-O-Acetyl-6beta-O-Isobutyrylbritannilactone	1 mg	Natural Product	Others
T126430	1-O-Acetyl-6beta-O-Isobutyrylbritannilactone	5 mg	Natural Product	Others
T126431	Cinnamoside	1 mg	Natural Product	Others
T126431	Cinnamoside	5 mg	Natural Product	Others
T126432	Fuligorubin A	1 mg	Natural Product	Others
T126432	Fuligorubin A	5 mg	Natural Product	Others
T126433	3',4'-Dihydroinfectopyrone	1 mg	Natural Product	Others
T126433	3',4'-Dihydroinfectopyrone	5 mg	Natural Product	Others
T126434	6-chloro-4,5,7-trihydroxy-9,10-dioxo-9,10-dihydroa	1 mg	Natural Product	Others
T126434	6-chloro-4,5,7-trihydroxy-9,10-dioxo-9,10-dihydroa	5 mg	Natural Product	Others
T126435	Haploside C	1 mg	Natural Product	Others
T126435	Haploside C	5 mg	Natural Product	Others
T126436	1-O-p-Coumaroyl-3-O-feruloylglycerol	1 mg	Natural Product	Others
T126436	1-O-p-Coumaroyl-3-O-feruloylglycerol	5 mg	Natural Product	Others
T126437	Dehydrozingerone	1 mg	Natural Product	Others
T126437	Dehydrozingerone	5 mg	Natural Product	Others
T126437	Dehydrozingerone	10 mg	Natural Product	Others
T126437	Dehydrozingerone	25 mg	Natural Product	Others
T126437	Dehydrozingerone	50 mg	Natural Product	Others
T126437	Dehydrozingerone	100 mg	Natural Product	Others
T126437	Dehydrozingerone	500 mg	Natural Product	Others
T126438	L-Tyrosine, methyl ester	1 mg	Natural Product	Others
T126438	L-Tyrosine, methyl ester	5 mg	Natural Product	Others
T126439	1-Methoxy-2-propanol	1 g	Natural Product	Others
T126439	1-Methoxy-2-propanol	500 mg	Natural Product	Others
T12644	(R)-Thalidomide	1 mg	Small Compound	Others
T12644	(R)-Thalidomide	5 mg	Small Compound	Others
T12644	(R)-Thalidomide	10 mg	Small Compound	Others
T12644	(R)-Thalidomide	25 mg	Small Compound	Others
T12644	(R)-Thalidomide	50 mg	Small Compound	Others
T12644	(R)-Thalidomide	100 mg	Small Compound	Others
T126440	Japonicone D	1 mg	Natural Product	Others
T126440	Japonicone D	5 mg	Natural Product	Others
T126441	Methyl 7β,15-dihydroxydehydroabietate	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126441	Methyl 7β,15-dihydroxydehydroabietate	5 mg	Natural Product	Others
T126442	N-Methyltaurine	1 mg	Natural Product	Others
T126442	N-Methyltaurine	5 mg	Natural Product	Others
T126444	Helonioside B	1 mg	Natural Product	Others
T126444	Helonioside B	5 mg	Natural Product	Others
T126446	Firmanoic acid	1 mg	Natural Product	Others
T126446	Firmanoic acid	5 mg	Natural Product	Others
T126447	Dehydropipernonaline	1 mg	Natural Product	Others
T126447	Dehydropipernonaline	5 mg	Natural Product	Others
T126448	Auranthine	1 mg	Natural Product	Others
T126448	Auranthine	5 mg	Natural Product	Others
T126449	Hirudonucleodisulfide B	1 mg	Natural Product	Others
T126449	Hirudonucleodisulfide B	5 mg	Natural Product	Others
T12644L	(S)-Thalidomide	5 mg	PROTAC	Apoptosis
T12644L	(S)-Thalidomide	10 mg	PROTAC	Apoptosis
T12644L	(S)-Thalidomide	25 mg	PROTAC	Apoptosis
T12644L	(S)-Thalidomide	50 mg	PROTAC	Apoptosis
T12644L	(S)-Thalidomide	100 mg	PROTAC	Apoptosis
T12644L	(S)-Thalidomide	500 mg	PROTAC	Apoptosis
T12645	(R)-Trolox	1 mL	Small Compound	Others
T12645	(R)-Trolox	50 mg	Small Compound	Others
T12645	(R)-Trolox	100 mg	Small Compound	Others
T126450	Baogongteng C	1 mg	Natural Product	Others
T126450	Baogongteng C	5 mg	Natural Product	Others
T126451	Benzaldehyden	1 mg	Natural Product	Others
T126451	Benzaldehyden	5 mg	Natural Product	Others
T126452	Tuberoside A	1 mg	Natural Product	Others
T126452	Tuberoside A	5 mg	Natural Product	Others
T126454	6-Methoxyldihydrochelerythrine chloride	1 mg	Natural Product	Others
T126454	6-Methoxyldihydrochelerythrine chloride	5 mg	Natural Product	Others
T126455	Apo-12'-lycopenal	1 mg	Natural Product	Others
T126455	Apo-12'-lycopenal	5 mg	Natural Product	Others
T126457	Lariciresinol 4'-O-glucoside	1 mg	Natural Product	Others
T126457	Lariciresinol 4'-O-glucoside	5 mg	Natural Product	Others
T126458	8,9-Dihydroxy-10-isobutyryloxythymol	1 mg	Natural Product	Others
T126458	8,9-Dihydroxy-10-isobutyryloxythymol	5 mg	Natural Product	Others
T126459	6''-O-(3-Hydroxy-3-methylglutaroyl)hyperin	1 mg	Natural Product	Others
T126459	6''-O-(3-Hydroxy-3-methylglutaroyl)hyperin	5 mg	Natural Product	Others
T126460	24-Deacetylalisol O	1 mg	Natural Product	Others
T126460	24-Deacetylalisol O	5 mg	Natural Product	Others
T126461	Aloenin B	1 mg	Natural Product	Others
T126461	Aloenin B	5 mg	Natural Product	Others
T126461	Aloenin B	10 mg	Natural Product	Others
T126461	Aloenin B	25 mg	Natural Product	Others
T126461	Aloenin B	50 mg	Natural Product	Others
T126462	Deoxymorellin	1 mg	Natural Product	Others
T126462	Deoxymorellin	5 mg	Natural Product	Others
T126463	6-Hydroxy-3-oxo-20(29)-lupen-28-oic acid	1 mg	Natural Product	Others
T126463	6-Hydroxy-3-oxo-20(29)-lupen-28-oic acid	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126464	Saucerneol F	1 mg	Natural Product	Others
T126464	Saucerneol F	5 mg	Natural Product	Others
T126465	Obtusilin	1 mg	Natural Product	Others
T126465	Obtusilin	5 mg	Natural Product	Others
T126466	Shuterin	1 mg	Natural Product	Others
T126466	Shuterin	5 mg	Natural Product	Others
T126467	Atractysucrose IIIa	1 mg	Natural Product	Others
T126467	Atractysucrose IIIa	5 mg	Natural Product	Others
T126468	7-O-Methylaloeasinol	1 mg	Natural Product	Others
T126468	7-O-Methylaloeasinol	5 mg	Natural Product	Others
T12647	(R)-VU 6008667	25 mg	Small Compound	Others
T12647	(R)-VU 6008667	50 mg	Small Compound	Others
T12647	(R)-VU 6008667	100 mg	Small Compound	Others
T126470	Vaccaroside I	1 mg	Natural Product	Others
T126470	Vaccaroside I	5 mg	Natural Product	Others
T126471	3'-Deoxy-4-O-methylepisappanol	1 mg	Natural Product	Others
T126471	3'-Deoxy-4-O-methylepisappanol	5 mg	Natural Product	Others
T126472	8-Methoxyobliquin	1 mg	Natural Product	Others
T126472	8-Methoxyobliquin	5 mg	Natural Product	Others
T126473	Gypenoside LVII	1 mg	Natural Product	Others
T126473	Gypenoside LVII	5 mg	Natural Product	Others
T126474	Muurol-4-ene-3,8-dione	1 mg	Natural Product	Others
T126474	Muurol-4-ene-3,8-dione	5 mg	Natural Product	Others
T126475	Gnetin H	1 mg	Natural Product	Others
T126475	Gnetin H	5 mg	Natural Product	Others
T126476	Moellendorffilin	1 mg	Natural Product	Others
T126476	Moellendorffilin	5 mg	Natural Product	Others
T126477	1-Ketoaethiopinone	1 mg	Natural Product	Others
T126477	1-Ketoaethiopinone	5 mg	Natural Product	Others
T126478	Arucadiol	1 mg	Natural Product	Others
T126478	Arucadiol	5 mg	Natural Product	Others
T126479	Brachystemidine F	1 mg	Natural Product	Others
T126479	Brachystemidine F	5 mg	Natural Product	Others
T12648	(R)-VX-984	1 mL	Isotope products	
T12648	(R)-VX-984	1 mg	Isotope products	
T12648	(R)-VX-984	5 mg	Isotope products	
T12648	(R)-VX-984	10 mg	Isotope products	
T126480	(7R,8R)-Dihydrodehydrodiconiferyl alcohol 9-O-xyloside	1 mg	Natural Product	Others
T126480	(7R,8R)-Dihydrodehydrodiconiferyl alcohol 9-O-xyloside	5 mg	Natural Product	Others
T126481	Sappanone B	1 mg	Natural Product	Others
T126481	Sappanone B	5 mg	Natural Product	Others
T126482	Mayteine	1 mg	Natural Product	Others
T126482	Mayteine	5 mg	Natural Product	Others
T126483	12-Gingerol	1 mg	Natural Product	Others
T126483	12-Gingerol	5 mg	Natural Product	Others
T126484	Estriol 3,17-dihexanoate	1 mg	Natural Product	Others
T126484	Estriol 3,17-dihexanoate	5 mg	Natural Product	Others
T126485	Neoartanin	1 mg	Natural Product	Others
T126485	Neoartanin	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126486	5,6,7,3',4'-Pentamethoxyflavanone	1 mg	Natural Product	Others
T126486	5,6,7,3',4'-Pentamethoxyflavanone	5 mg	Natural Product	Others
T126487	Alpinoid D	1 mg	Natural Product	Others
T126487	Alpinoid D	5 mg	Natural Product	Others
T126488	Naringenin 7-O-gentiobioside	1 mg	Natural Product	Others
T126488	Naringenin 7-O-gentiobioside	5 mg	Natural Product	Others
T126489	Foliachinenoside C	1 mg	Natural Product	Others
T126489	Foliachinenoside C	5 mg	Natural Product	Others
T12649	Ibafloxacine	1 mg	Small Compound	Antifungal
T12649	Ibafloxacine	5 mg	Small Compound	Antifungal
T126490	Aceroside VIII	1 mg	Natural Product	Others
T126490	Aceroside VIII	5 mg	Natural Product	Others
T126491	Aceroside VII	1 mg	Natural Product	Others
T126491	Aceroside VII	5 mg	Natural Product	Others
T126492	3',5'-Diprenylgenistein	1 mg	Natural Product	Others
T126492	3',5'-Diprenylgenistein	5 mg	Natural Product	Others
T126493	13-Hydroxygermacrone	1 mg	Natural Product	Others
T126493	13-Hydroxygermacrone	5 mg	Natural Product	Others
T126494	Teusalvin C	1 mg	Natural Product	Others
T126494	Teusalvin C	5 mg	Natural Product	Others
T126495	15-Nor-14-oxolabda-8(17),12-dien-18-oic acid	1 mg	Natural Product	Others
T126495	15-Nor-14-oxolabda-8(17),12-dien-18-oic acid	5 mg	Natural Product	Others
T126496	Plipastatin B2	1 mg	Natural Product	Others
T126496	Plipastatin B2	5 mg	Natural Product	Others
T126497	Plipastatin A2	1 mg	Natural Product	Others
T126497	Plipastatin A2	5 mg	Natural Product	Others
T126498	(15:3)-Anacardic acid	1 mg	Natural Product	Others
T126498	(15:3)-Anacardic acid	5 mg	Natural Product	Others
T126498	(15:3)-Anacardic acid	10 mg	Natural Product	Others
T126498	(15:3)-Anacardic acid	500 µg	Natural Product	Others
T126499	Dihydrobonducellin	1 mg	Natural Product	Others
T126499	Dihydrobonducellin	5 mg	Natural Product	Others
T1265	Amrinone	1 mL	Small Compound	PDE|||TNF
T1265	Amrinone	50 mg	Small Compound	PDE|||TNF
T1265	Amrinone	100 mg	Small Compound	PDE|||TNF
T1265	Amrinone	200 mg	Small Compound	PDE|||TNF
T1265	Amrinone	500 mg	Small Compound	PDE|||TNF
T12650	R916562	25 mg	Small Compound	TAM Receptor
T12650	R916562	50 mg	Small Compound	TAM Receptor
T12650	R916562	100 mg	Small Compound	TAM Receptor
T126500	Trichodermamide C	1 mg	Natural Product	Others
T126500	Trichodermamide C	5 mg	Natural Product	Others
T126501	Xanthone V1a	1 mg	Natural Product	Others
T126501	Xanthone V1a	5 mg	Natural Product	Others
T126502	Capsianoside V methyl ester	1 mg	Natural Product	Others
T126502	Capsianoside V methyl ester	5 mg	Natural Product	Others
T126503	Wuweizidilactone H	1 mg	Natural Product	Others
T126503	Wuweizidilactone H	5 mg	Natural Product	Others
T126504	Sceleratine N-oxide	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126504	Sceleratine N-oxide	5 mg	Natural Product	Others
T126505	Tinophylloloside	1 mg	Natural Product	Others
T126505	Tinophylloloside	5 mg	Natural Product	Others
T126506	6-O-Ethyltetradymodiol	1 mg	Natural Product	Others
T126506	6-O-Ethyltetradymodiol	5 mg	Natural Product	Others
T126507	Roritoxin A	1 mg	Natural Product	Others
T126507	Roritoxin A	5 mg	Natural Product	Others
T126508	Cornutaside C	1 mg	Natural Product	Others
T126508	Cornutaside C	5 mg	Natural Product	Others
T126509	Dihydrocinchonamine	1 mg	Natural Product	Others
T126509	Dihydrocinchonamine	5 mg	Natural Product	Others
T12651	Rabdosiin	1 mL	Natural Product	Others
T12651	Rabdosiin	1 mg	Natural Product	Others
T12651	Rabdosiin	5 mg	Natural Product	Others
T12651	Rabdosiin	10 mg	Natural Product	Others
T12651	Rabdosiin	25 mg	Natural Product	Others
T12651	Rabdosiin	50 mg	Natural Product	Others
T126510	Crebanine N-oxide	1 mg	Natural Product	Others
T126510	Crebanine N-oxide	5 mg	Natural Product	Others
T126511	Labdanolic acid	1 mg	Natural Product	Others
T126511	Labdanolic acid	5 mg	Natural Product	Others
T126512	Polyalthic acid	1 mg	Natural Product	Others
T126512	Polyalthic acid	5 mg	Natural Product	Others
T126514	(R)-Eriodictyol-8-C-beta-D-glucopyranoside	1 mg	Natural Product	Others
T126514	(R)-Eriodictyol-8-C-beta-D-glucopyranoside	5 mg	Natural Product	Others
T126515	Strobilactone A	1 mg	Natural Product	Others
T126515	Strobilactone A	5 mg	Natural Product	Others
T126516	Cinnamoylechinadiol	1 mg	Natural Product	Others
T126516	Cinnamoylechinadiol	5 mg	Natural Product	Others
T126517	Hemsloside H1	1 mg	Natural Product	Others
T126517	Hemsloside H1	5 mg	Natural Product	Others
T126519	2',4'-Dihydroxy-3'-(2-hydroxybenzyl)-6'-methoxycha	1 mg	Natural Product	Others
T126519	2',4'-Dihydroxy-3'-(2-hydroxybenzyl)-6'-methoxycha	5 mg	Natural Product	Others
T12652	(Rac)-5-Keto Fluvastatin	1 mg	Small Compound	Others
T12652	(Rac)-5-Keto Fluvastatin	2 mg	Small Compound	Others
T12652	(Rac)-5-Keto Fluvastatin	5 mg	Small Compound	Others
T12652	(Rac)-5-Keto Fluvastatin	10 mg	Small Compound	Others
T12652	(Rac)-5-Keto Fluvastatin	25 mg	Small Compound	Others
T12652	(Rac)-5-Keto Fluvastatin	50 mg	Small Compound	Others
T126520	Crepidiaside B	1 mg	Natural Product	Others
T126520	Crepidiaside B	5 mg	Natural Product	Others
T126521	alpha-Hexylcinnamaldehyde	1 g	Natural Product	Others
T126522	Isoamburoside B	1 mg	Natural Product	Others
T126522	Isoamburoside B	5 mg	Natural Product	Others
T126523	trans-Communic acid	1 mg	Natural Product	Others
T126523	trans-Communic acid	5 mg	Natural Product	Others
T126524	Senecivernine N-oxide	1 mg	Natural Product	Others
T126524	Senecivernine N-oxide	5 mg	Natural Product	Others
T126525	Alanine, N-anthraniloyl-	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126525	Alanine, N-anthraniloyl-	5 mg	Natural Product	Others
T126526	Sanggenon O	1 mg	Natural Product	Others
T126526	Sanggenon O	5 mg	Natural Product	Others
T126527	Poststerone	1 mg	Natural Product	Others
T126527	Poststerone	5 mg	Natural Product	Others
T126529	1-(3,4-Methylenedioxyphenyl)-1,2,3-propanetriol	1 mg	Natural Product	Others
T126529	1-(3,4-Methylenedioxyphenyl)-1,2,3-propanetriol	5 mg	Natural Product	Others
T12653	(Rac)-ABT-202 dihydrochloride	1 mL	Small Compound	AChR
T12653	(Rac)-ABT-202 dihydrochloride	1 mg	Small Compound	AChR
T12653	(Rac)-ABT-202 dihydrochloride	2 mg	Small Compound	AChR
T12653	(Rac)-ABT-202 dihydrochloride	5 mg	Small Compound	AChR
T12653	(Rac)-ABT-202 dihydrochloride	10 mg	Small Compound	AChR
T12653	(Rac)-ABT-202 dihydrochloride	25 mg	Small Compound	AChR
T12653	(Rac)-ABT-202 dihydrochloride	50 mg	Small Compound	AChR
T12653	(Rac)-ABT-202 dihydrochloride	100 mg	Small Compound	AChR
T126530	1-Epideacetylbowdensine	1 mg	Natural Product	Others
T126531	Miniolutelide A	1 mg	Natural Product	Others
T126531	Miniolutelide A	5 mg	Natural Product	Others
T126532	Caucasicoside A	1 mg	Natural Product	Others
T126532	Caucasicoside A	5 mg	Natural Product	Others
T126533	Spinacetin 3-gentiobioside	1 mg	Natural Product	Others
T126533	Spinacetin 3-gentiobioside	5 mg	Natural Product	Others
T126534	Caulophyllumine A	1 mg	Natural Product	Others
T126534	Caulophyllumine A	5 mg	Natural Product	Others
T126535	Triacanthin	1 mg	Natural Product	Others
T126535	Triacanthin	5 mg	Natural Product	Others
T126536	Panamycin 607	1 mg	Natural Product	Others
T126536	Panamycin 607	5 mg	Natural Product	Others
T126537	8-Dehydroxy shanzhiside	1 mg	Natural Product	Others
T126537	8-Dehydroxy shanzhiside	5 mg	Natural Product	Others
T126538	Colladonin	1 mg	Natural Product	Others
T126538	Colladonin	5 mg	Natural Product	Others
T126539	Ganoderic acid M	1 mg	Natural Product	Others
T126539	Ganoderic acid M	5 mg	Natural Product	Others
T12654	(Rac)-Acolbifene	1 mL	Small Compound	Estrogen Receptor/ERR
T12654	(Rac)-Acolbifene	1 mg	Small Compound	Estrogen Receptor/ERR
T12654	(Rac)-Acolbifene	5 mg	Small Compound	Estrogen Receptor/ERR
T12654	(Rac)-Acolbifene	10 mg	Small Compound	Estrogen Receptor/ERR
T12654	(Rac)-Acolbifene	25 mg	Small Compound	Estrogen Receptor/ERR
T12654	(Rac)-Acolbifene	50 mg	Small Compound	Estrogen Receptor/ERR
T126540	Helvolinic acid	1 mg	Natural Product	Others
T126540	Helvolinic acid	5 mg	Natural Product	Others
T126541	Viscic acid	1 mg	Natural Product	Others
T126541	Viscic acid	5 mg	Natural Product	Others
T126542	1-Dehydroperuvinine	1 mg	Natural Product	Others
T126542	1-Dehydroperuvinine	5 mg	Natural Product	Others
T126543	4',5-Di-O-methyl quercetin	1 mg	Natural Product	Others
T126543	4',5-Di-O-methyl quercetin	5 mg	Natural Product	Others
T126544	3-O-Acetylpadmatin	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T126544	3-O-Acetylpadmatin	5 mg	Natural Product	Others
T126545	Aeruginolactone	1 mg	Natural Product	Others
T126545	Aeruginolactone	5 mg	Natural Product	Others
T126546	Panglimycin E	1 mg	Natural Product	Others
T126546	Panglimycin E	5 mg	Natural Product	Others
T126547	Panglimycin C	1 mg	Natural Product	Others
T126547	Panglimycin C	5 mg	Natural Product	Others
T126548	Entadamide A	1 mg	Natural Product	Others
T126548	Entadamide A	5 mg	Natural Product	Others
T126549	Danshinspiroketallactone	1 mg	Natural Product	Others
T126549	Danshinspiroketallactone	5 mg	Natural Product	Others
T12655	(Rac)-AMG8379	1 mL	Small Compound	Sodium Channel
T12655	(Rac)-AMG8379	1 mg	Small Compound	Sodium Channel
T12655	(Rac)-AMG8379	2 mg	Small Compound	Sodium Channel
T12655	(Rac)-AMG8379	5 mg	Small Compound	Sodium Channel
T12655	(Rac)-AMG8379	10 mg	Small Compound	Sodium Channel
T12655	(Rac)-AMG8379	25 mg	Small Compound	Sodium Channel
T12655	(Rac)-AMG8379	50 mg	Small Compound	Sodium Channel
T12655	(Rac)-AMG8379	100 mg	Small Compound	Sodium Channel
T12655	(Rac)-AMG8379	500 mg	Small Compound	Sodium Channel
T126550	1-O-β-D-Glucopyranosylpaeonisuffrone	1 mg	Natural Product	Others
T126550	1-O-β-D-Glucopyranosylpaeonisuffrone	5 mg	Natural Product	Others
T126551	Kakisaponin A	1 mg	Natural Product	Others
T126551	Kakisaponin A	5 mg	Natural Product	Others
T126552	Picrasidine J	1 mg	Natural Product	Others
T126552	Picrasidine J	5 mg	Natural Product	Others
T126554	Dauriporphinoline	1 mg	Natural Product	Others
T126554	Dauriporphinoline	5 mg	Natural Product	Others
T12656	(Rac)-Apremilast D5	1 mg	Isotope products	
T12656	(Rac)-Apremilast D5	5 mg	Isotope products	
T12656	(Rac)-Apremilast D5	10 mg	Isotope products	
T12656	(Rac)-Apremilast D5	25 mg	Isotope products	
T12656	(Rac)-Apremilast D5	50 mg	Isotope products	
T12657	(Rac)-Atomoxetine D7 hydrochloride	1 mg	Isotope products	
T12657	(Rac)-Atomoxetine D7 hydrochloride	5 mg	Isotope products	
T12657	(Rac)-Atomoxetine D7 hydrochloride	10 mg	Isotope products	
T12657	(Rac)-Atomoxetine D7 hydrochloride	25 mg	Isotope products	
T12658	(Rac)-AZD 6482	1 mL	Small Compound	Others
T12658	(Rac)-AZD 6482	5 mg	Small Compound	Others
T12658	(Rac)-AZD 6482	25 mg	Small Compound	Others
T12658	(Rac)-AZD 6482	50 mg	Small Compound	Others
T12658	(Rac)-AZD 6482	100 mg	Small Compound	Others
T12659	(Rac)-BAY-985	25 mg	Small Compound	IκB/IKK
T12659	(Rac)-BAY-985	50 mg	Small Compound	IκB/IKK
T12659	(Rac)-BAY-985	100 mg	Small Compound	IκB/IKK
T1266	Terfenadine	1 mL	Small Compound	Histamine Receptor|||AChR|||Na+/Ca2+ Exchanger|||5-HT Receptor|||HER|||Apoptosis|||Caspase|||Potassium
T1266	Terfenadine	50 mg	Small Compound	Histamine Receptor|||AChR|||Na+/Ca2+ Exchanger|||5-HT Receptor|||HER|||Apoptosis|||Caspase|||Potassium
T1266	Terfenadine	100 mg	Small Compound	Histamine Receptor|||AChR|||Na+/Ca2+ Exchanger|||5-HT Receptor|||HER|||Apoptosis|||Caspase|||Potassium
T1266	Terfenadine	200 mg	Small Compound	Histamine Receptor|||AChR|||Na+/Ca2+ Exchanger|||5-HT Receptor|||HER|||Apoptosis|||Caspase|||Potassium

Catalog ID	Name	Volume	Product Group	Target
T12660	(Rac)-BAY1238097	50 mg	Small Compound	Epigenetic Reader Domain
T12660	(Rac)-BAY1238097	100 mg	Small Compound	Epigenetic Reader Domain
T12660L	BAY1238097	1 mg	Small Compound	Epigenetic Reader Domain
T12661	(Rac)-BI 703704	25 mg	Small Compound	Others
T12661	(Rac)-BI 703704	50 mg	Small Compound	Others
T12661	(Rac)-BI 703704	100 mg	Small Compound	Others
T12662	(Rac)-BL-918	200 mg	Small Compound	Others
T12663	(Rac)-BMS-816336	25 mg	Small Compound	Dehydrogenase
T12663	(Rac)-BMS-816336	50 mg	Small Compound	Dehydrogenase
T12663	(Rac)-BMS-816336	100 mg	Small Compound	Dehydrogenase
T12664	(Rac)-BRD0705	1 mL	Small Compound	Others
T12664	(Rac)-BRD0705	1 mg	Small Compound	Others
T12664	(Rac)-BRD0705	5 mg	Small Compound	Others
T12664	(Rac)-BRD0705	10 mg	Small Compound	Others
T12664	(Rac)-BRD0705	25 mg	Small Compound	Others
T12664	(Rac)-BRD0705	50 mg	Small Compound	Others
T12664	(Rac)-BRD0705	100 mg	Small Compound	Others
T12665	(Rac)-E1R	25 mg	Small Compound	Others
T12665	(Rac)-E1R	50 mg	Small Compound	Others
T12665	(Rac)-E1R	100 mg	Small Compound	Others
T12667	(Rac)-Hesperetin	100 mg	Natural Product	Others
T12667	(Rac)-Hesperetin	500 mg	Natural Product	Others
T12668	(Rac)-IDO1-IN-5	2 mg	Small Compound	Others
T12668	(Rac)-IDO1-IN-5	5 mg	Small Compound	Others
T1267	Abacavir	1 g	Small Compound	Apoptosis|||HIV Protease|||Reverse Transcriptase
T1267	Abacavir	1 mL	Small Compound	Apoptosis|||HIV Protease|||Reverse Transcriptase
T1267	Abacavir	5 mg	Small Compound	Apoptosis|||HIV Protease|||Reverse Transcriptase
T1267	Abacavir	10 mg	Small Compound	Apoptosis|||HIV Protease|||Reverse Transcriptase
T1267	Abacavir	25 mg	Small Compound	Apoptosis|||HIV Protease|||Reverse Transcriptase
T1267	Abacavir	50 mg	Small Compound	Apoptosis|||HIV Protease|||Reverse Transcriptase
T1267	Abacavir	100 mg	Small Compound	Apoptosis|||HIV Protease|||Reverse Transcriptase
T1267	Abacavir	200 mg	Small Compound	Apoptosis|||HIV Protease|||Reverse Transcriptase
T1267	Abacavir	500 mg	Small Compound	Apoptosis|||HIV Protease|||Reverse Transcriptase
T12670	(Rac)-MGV354	1 mL	Small Compound	Others
T12670	(Rac)-MGV354	1 mg	Small Compound	Others
T12670	(Rac)-MGV354	5 mg	Small Compound	Others
T12670	(Rac)-MGV354	10 mg	Small Compound	Others
T12670	(Rac)-MGV354	25 mg	Small Compound	Others
T12670	(Rac)-MGV354	50 mg	Small Compound	Others
T12670	(Rac)-MGV354	100 mg	Small Compound	Others
T12670	(Rac)-MGV354	200 mg	Small Compound	Others
T12671	(Rac)-Mirabegron-d5	1 mg	Isotope products	
T12671	(Rac)-Mirabegron-d5	5 mg	Isotope products	
T12671	(Rac)-Mirabegron-d5	10 mg	Isotope products	
T12671	(Rac)-Mirabegron-d5	25 mg	Isotope products	
T12673	(Rac)-PF-06250112	25 mg	Small Compound	Others
T12673	(Rac)-PF-06250112	50 mg	Small Compound	Others
T12673	(Rac)-PF-06250112	100 mg	Small Compound	Others
T12673L	PF-06250112	25 mg	Small Compound	BTK

Catalog ID	Name	Volume	Product Group	Target
T12673L	PF-06250112	50 mg	Small Compound	BTK
T12673L	PF-06250112	100 mg	Small Compound	BTK
T12674	(Rac)-Plevitrexed	25 mg	Small Compound	Others
T12674	(Rac)-Plevitrexed	50 mg	Small Compound	Others
T12674	(Rac)-Plevitrexed	100 mg	Small Compound	Others
T12675	(Rac)-PT2399	5 mg	Small Compound	HIF
T12675	(Rac)-PT2399	25 mg	Small Compound	HIF
T12675	(Rac)-PT2399	50 mg	Small Compound	HIF
T12675	(Rac)-PT2399	100 mg	Small Compound	HIF
T12675L	PT2399	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T12675L	PT2399	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T12675L	PT2399	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T12675L	PT2399	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T12675L	PT2399	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T12675L	PT2399	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T12675L	PT2399	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T12676	(Rac)-Rotigotine hydrochloride	1 mL	Small Compound	Dopamine Receptor
T12677	(Rac)-SEP-363856	25 mg	Small Compound	Others
T12677	(Rac)-SEP-363856	50 mg	Small Compound	Others
T12677	(Rac)-SEP-363856	100 mg	Small Compound	Others
T12678	(Rac)-Telmesteine	1 g	Small Compound	Protease
T12678	(Rac)-Telmesteine	1 mL	Small Compound	Protease
T12679	(Rac)-VU 6008667	1 mg	Small Compound	AChR
T12679	(Rac)-VU 6008667	5 mg	Small Compound	AChR
T12679	(Rac)-VU 6008667	10 mg	Small Compound	AChR
T12679	(Rac)-VU 6008667	25 mg	Small Compound	AChR
T12679	(Rac)-VU 6008667	50 mg	Small Compound	AChR
T12679	(Rac)-VU 6008667	100 mg	Small Compound	AChR
T12679	(Rac)-VU 6008667	500 mg	Small Compound	AChR
T1267L	Abacavir hydroxyacetate	2 mg	Small Compound	HIV Protease
T1268	Dixanthogen	1 mL	Small Compound	Parasite
T1268	Dixanthogen	25 mg	Small Compound	Parasite
T1268	Dixanthogen	50 mg	Small Compound	Parasite
T1268	Dixanthogen	100 mg	Small Compound	Parasite
T1268	Dixanthogen	500 mg	Small Compound	Parasite
T12680	(±)-Darifenacin	1 mL	Small Compound	AChR
T12680	(±)-Darifenacin	2 mg	Small Compound	AChR
T12680	(±)-Darifenacin	5 mg	Small Compound	AChR
T12680	(±)-Darifenacin	10 mg	Small Compound	AChR
T12682	Emzadirib	1 mg	Small Compound	DNA/RNA Synthesis
T12684	Radioprotectin-1	1 mL	Small Compound	LPA Receptor
T12684	Radioprotectin-1	1 mg	Small Compound	LPA Receptor
T12684	Radioprotectin-1	5 mg	Small Compound	LPA Receptor
T12684	Radioprotectin-1	10 mg	Small Compound	LPA Receptor
T12684	Radioprotectin-1	25 mg	Small Compound	LPA Receptor
T12684	Radioprotectin-1	50 mg	Small Compound	LPA Receptor
T12684	Radioprotectin-1	100 mg	Small Compound	LPA Receptor
T12685	RAF mutant-IN-1	25 mg	Small Compound	Others
T12685	RAF mutant-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12685	RAF mutant-IN-1	100 mg	Small Compound	Others
T12686	Raloxifene 4'-glucuronide	1 mg	Small Compound	Others
T12687	Raloxifene 6,4'-Bis-β-D-glucuronide	100 mg	Small Compound	Others
T12687	Raloxifene 6,4'-Bis-β-D-glucuronide	500 mg	Small Compound	Others
T12688	Raloxifene 6-glucuronide	1 mg	Small Compound	Others
T12689	Ramelteon metabolite M-II	1 mg	Small Compound	Others
T12689	Ramelteon metabolite M-II	5 mg	Small Compound	Others
T12689	Ramelteon metabolite M-II	10 mg	Small Compound	Others
T1269	Tripelennamine hydrochloride	1 g	Small Compound	Histamine Receptor
T1269	Tripelennamine hydrochloride	1 mL	Small Compound	Histamine Receptor
T1269	Tripelennamine hydrochloride	100 mg	Small Compound	Histamine Receptor
T1269	Tripelennamine hydrochloride	500 mg	Small Compound	Histamine Receptor
T12690	Rapacuronium bromide	5 mg	Small Compound	Others
T12690	Rapacuronium bromide	25 mg	Small Compound	Others
T12690	Rapacuronium bromide	50 mg	Small Compound	Others
T12690	Rapacuronium bromide	100 mg	Small Compound	Others
T12691	Rapamycin-d3	100 mg	Isotope products	
T12691	Rapamycin-d3	500 mg	Isotope products	
T126916	Compound STOCK1N-54584	1 mg	Natural Product	
T126916	Compound STOCK1N-54584	5 mg	Natural Product	
T12692	RAS GTPase inhibitor 1	1 mg	Small Compound	Raf
T12692	RAS GTPase inhibitor 1	5 mg	Small Compound	Raf
T12692	RAS GTPase inhibitor 1	10 mg	Small Compound	Raf
T12692	RAS GTPase inhibitor 1	25 mg	Small Compound	Raf
T12692	RAS GTPase inhibitor 1	50 mg	Small Compound	Raf
T12692	RAS GTPase inhibitor 1	100 mg	Small Compound	Raf
T12693	Rasagiline 13C3 mesylate racemic	100 mg	Isotope products	
T12693	Rasagiline 13C3 mesylate racemic	500 mg	Isotope products	
T12694	Razaxaban hydrochloride	25 mg	Small Compound	Others
T12694	Razaxaban hydrochloride	50 mg	Small Compound	Others
T12694	Razaxaban hydrochloride	100 mg	Small Compound	Others
T12695	RBN-2397	1 mL	Small Compound	PARP
T12695	RBN-2397	1 mg	Small Compound	PARP
T12695	RBN-2397	5 mg	Small Compound	PARP
T12695	RBN-2397	10 mg	Small Compound	PARP
T12695	RBN-2397	25 mg	Small Compound	PARP
T12695	RBN-2397	50 mg	Small Compound	PARP
T12695	RBN-2397	100 mg	Small Compound	PARP
T12696	RD3-0028	25 mg	Small Compound	Others
T12696	RD3-0028	50 mg	Small Compound	Others
T12696	RD3-0028	100 mg	Small Compound	Others
T12697	Refametinib R enantiomer	1 mg	Small Compound	MEK
T12697	Refametinib R enantiomer	5 mg	Small Compound	MEK
T12697	Refametinib R enantiomer	10 mg	Small Compound	MEK
T12697	Refametinib R enantiomer	25 mg	Small Compound	MEK
T12697	Refametinib R enantiomer	50 mg	Small Compound	MEK
T12697	Refametinib R enantiomer	100 mg	Small Compound	MEK
T12697	Refametinib R enantiomer	500 mg	Small Compound	MEK
T12698	Regorafenib-d3	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T12698	Regorafenib-d3	5 mg	Isotope products	
T12698	Regorafenib-d3	10 mg	Isotope products	
T1270	Vincristine sulfate	1 mL	Natural Product	Microtubule Associated|||Apoptosis
T1270	Vincristine sulfate	20 mg	Natural Product	Microtubule Associated|||Apoptosis
T12700	(rel)-AR234960	5 mg	Small Compound	Others
T12701	(rel)-Tranylcypromine D5 hydrochloride	100 mg	Isotope products	
T12701	(rel)-Tranylcypromine D5 hydrochloride	500 mg	Isotope products	
T12702	Remdesivir-D5	1 mg	Isotope products	
T12702	Remdesivir-D5	5 mg	Isotope products	
T12703	ReN-1869 hydrochloride	25 mg	Small Compound	Histamine Receptor
T12703	ReN-1869 hydrochloride	50 mg	Small Compound	Histamine Receptor
T12703	ReN-1869 hydrochloride	100 mg	Small Compound	Histamine Receptor
T12704	Rentiapril	1 mL	Small Compound	RAAS
T12704	Rentiapril	5 mg	Small Compound	RAAS
T12704	Rentiapril	25 mg	Small Compound	RAAS
T12704	Rentiapril	50 mg	Small Compound	RAAS
T12704	Rentiapril	100 mg	Small Compound	RAAS
T12705	Reparixin L-lysine salt	1 mL	Small Compound	CXCR
T12705	Reparixin L-lysine salt	5 mg	Small Compound	CXCR
T12705	Reparixin L-lysine salt	10 mg	Small Compound	CXCR
T12705	Reparixin L-lysine salt	25 mg	Small Compound	CXCR
T12705	Reparixin L-lysine salt	50 mg	Small Compound	CXCR
T12706	Reslizumab	1 mg	Inhibitory Antibodies	IL Receptor
T12706	Reslizumab	5 mg	Inhibitory Antibodies	IL Receptor
T12706	Reslizumab	10 mg	Inhibitory Antibodies	IL Receptor
T12706	Reslizumab	25 mg	Inhibitory Antibodies	IL Receptor
T12706	Reslizumab	50 mg	Inhibitory Antibodies	IL Receptor
T12707	Resolvin D2	10 μg	Small Compound	TRP/TRPV Channel
T12707	Resolvin D2	25 μg	Small Compound	TRP/TRPV Channel
T12707	Resolvin D2	50 μg	Small Compound	TRP/TRPV Channel
T12707	Resolvin D2	100 μg	Small Compound	TRP/TRPV Channel
T12708	Resveratrol analog 1	1 mg	Small Compound	Sirtuin|||Mitophagy|||Autophagy|||IκB/IKK
T12709	Resveratrol analog 2	25 mg	Small Compound	Others
T1271	Pronetalol	1 mL	Small Compound	Others
T1271	Pronetalol	5 mg	Small Compound	Others
T12710	Retagliptin Phosphate	1 mL	Small Compound	Proteasome|||DPP-4
T12710	Retagliptin Phosphate	1 mg	Small Compound	Proteasome|||DPP-4
T12710	Retagliptin Phosphate	2 mg	Small Compound	Proteasome|||DPP-4
T12710	Retagliptin Phosphate	5 mg	Small Compound	Proteasome|||DPP-4
T12710	Retagliptin Phosphate	10 mg	Small Compound	Proteasome|||DPP-4
T12710	Retagliptin Phosphate	25 mg	Small Compound	Proteasome|||DPP-4
T12710	Retagliptin Phosphate	50 mg	Small Compound	Proteasome|||DPP-4
T12710	Retagliptin Phosphate	100 mg	Small Compound	Proteasome|||DPP-4
T12711	Retro-2 cycl	1 mL	Small Compound	Virus Protease
T12711	Retro-2 cycl	5 mg	Small Compound	Virus Protease
T12711	Retro-2 cycl	10 mg	Small Compound	Virus Protease
T12711	Retro-2 cycl	25 mg	Small Compound	Virus Protease
T12711	Retro-2 cycl	50 mg	Small Compound	Virus Protease
T12711	Retro-2 cycl	100 mg	Small Compound	Virus Protease

Catalog ID	Name	Volume	Product Group	Target
T12711	Retro-2 cycl	200 mg	Small Compound	Virus Protease
T12713	REV7/REV3L-IN-1	1 mL	Small Compound	Others
T12713	REV7/REV3L-IN-1	5 mg	Small Compound	Others
T12713	REV7/REV3L-IN-1	25 mg	Small Compound	Others
T12713	REV7/REV3L-IN-1	50 mg	Small Compound	Others
T12713	REV7/REV3L-IN-1	100 mg	Small Compound	Others
T12714	Reversan	10 mg	Small Compound	Others
T12714	Reversan	50 mg	Small Compound	Others
T12715	Reverse transcriptase-IN-1	1 mL	Small Compound	HIV Protease
T12715	Reverse transcriptase-IN-1	1 mg	Small Compound	HIV Protease
T12715	Reverse transcriptase-IN-1	5 mg	Small Compound	HIV Protease
T12715	Reverse transcriptase-IN-1	10 mg	Small Compound	HIV Protease
T12715	Reverse transcriptase-IN-1	25 mg	Small Compound	HIV Protease
T12715	Reverse transcriptase-IN-1	50 mg	Small Compound	HIV Protease
T12715	Reverse transcriptase-IN-1	100 mg	Small Compound	HIV Protease
T12715	Reverse transcriptase-IN-1	200 mg	Small Compound	HIV Protease
T12716	RG-12915	25 mg	Small Compound	5-HT Receptor
T12716	RG-12915	50 mg	Small Compound	5-HT Receptor
T12716	RG-12915	100 mg	Small Compound	5-HT Receptor
T12717	Basimglurant	1 mL	Small Compound	GluR
T12717	Basimglurant	1 mg	Small Compound	GluR
T12717	Basimglurant	5 mg	Small Compound	GluR
T12717	Basimglurant	10 mg	Small Compound	GluR
T12717	Basimglurant	25 mg	Small Compound	GluR
T12717	Basimglurant	50 mg	Small Compound	GluR
T12717	Basimglurant	100 mg	Small Compound	GluR
T12717	Basimglurant	200 mg	Small Compound	GluR
T12718	RG7800 hydrochloride (1449598-06-4 free base)	5 mg	Small Compound	Others
T12718	RG7800 hydrochloride (1449598-06-4 free base)	10 mg	Small Compound	Others
T12718	RG7800 hydrochloride (1449598-06-4 free base)	50 mg	Small Compound	Others
T12718	RG7800 hydrochloride (1449598-06-4 free base)	100 mg	Small Compound	Others
T12718	RG7800 hydrochloride (1449598-06-4 free base)	200 mg	Small Compound	Others
T12718	RG7800 hydrochloride (1449598-06-4 free base)	500 mg	Small Compound	Others
T12718L	RG7800	2 mg	Small Compound	DNA/RNA Synthesis
T12718L	RG7800	5 mg	Small Compound	DNA/RNA Synthesis
T12718L	RG7800	10 mg	Small Compound	DNA/RNA Synthesis
T12718L	RG7800	25 mg	Small Compound	DNA/RNA Synthesis
T12718L	RG7800	50 mg	Small Compound	DNA/RNA Synthesis
T12719	RG7834	1 mL	Small Compound	HBV
T12719	RG7834	1 mg	Small Compound	HBV
T12719	RG7834	5 mg	Small Compound	HBV
T1272	Cytarabine	1 g	Natural Product	HSV|||Nucleoside Antimetabolite/Analog|||Apoptosis|||Autophagy|||Endogen
T1272	Cytarabine	1 mL	Natural Product	HSV|||Nucleoside Antimetabolite/Analog|||Apoptosis|||Autophagy|||Endogen
T1272	Cytarabine	25 mg	Natural Product	HSV|||Nucleoside Antimetabolite/Analog|||Apoptosis|||Autophagy|||Endogen
T1272	Cytarabine	50 mg	Natural Product	HSV|||Nucleoside Antimetabolite/Analog|||Apoptosis|||Autophagy|||Endogen
T1272	Cytarabine	100 mg	Natural Product	HSV|||Nucleoside Antimetabolite/Analog|||Apoptosis|||Autophagy|||Endogen
T1272	Cytarabine	200 mg	Natural Product	HSV|||Nucleoside Antimetabolite/Analog|||Apoptosis|||Autophagy|||Endogen
T1272	Cytarabine	500 mg	Natural Product	HSV|||Nucleoside Antimetabolite/Analog|||Apoptosis|||Autophagy|||Endogen
T12720	Prinoxodan	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12720	Prinoxodan	50 mg	Small Compound	Others
T12720	Prinoxodan	100 mg	Small Compound	Others
T12721	Rho-Kinase-IN-1	1 mL	Small Compound	ROCK
T12721	Rho-Kinase-IN-1	1 mg	Small Compound	ROCK
T12721	Rho-Kinase-IN-1	5 mg	Small Compound	ROCK
T12721	Rho-Kinase-IN-1	10 mg	Small Compound	ROCK
T12721	Rho-Kinase-IN-1	25 mg	Small Compound	ROCK
T12721	Rho-Kinase-IN-1	50 mg	Small Compound	ROCK
T12721	Rho-Kinase-IN-1	100 mg	Small Compound	ROCK
T12721	Rho-Kinase-IN-1	200 mg	Small Compound	ROCK
T12722	Ribocil-C Racemate	25 mg	Small Compound	Others
T12722	Ribocil-C Racemate	50 mg	Small Compound	Others
T12722	Ribocil-C Racemate	100 mg	Small Compound	Others
T12723	Ribocil-C R enantiomer	1 mL	Small Compound	Others
T12723	Ribocil-C R enantiomer	1 mg	Small Compound	Others
T12723	Ribocil-C R enantiomer	5 mg	Small Compound	Others
T12723	Ribocil-C R enantiomer	10 mg	Small Compound	Others
T12723	Ribocil-C R enantiomer	25 mg	Small Compound	Others
T12723	Ribocil-C R enantiomer	50 mg	Small Compound	Others
T12723	Ribocil-C R enantiomer	100 mg	Small Compound	Others
T12724	RIG-1 modulator 1	2 mg	Small Compound	Influenza Virus|||HBV
T12724	RIG-1 modulator 1	25 mg	Small Compound	Influenza Virus|||HBV
T12724	RIG-1 modulator 1	50 mg	Small Compound	Influenza Virus|||HBV
T12724	RIG-1 modulator 1	100 mg	Small Compound	Influenza Virus|||HBV
T12725	RIP1 kinase inhibitor 1	25 mg	Small Compound	Others
T12725	RIP1 kinase inhibitor 1	50 mg	Small Compound	Others
T12725	RIP1 kinase inhibitor 1	100 mg	Small Compound	Others
T12726	Retaspimycin	25 mg	Small Compound	Others
T12726	Retaspimycin	50 mg	Small Compound	Others
T12726	Retaspimycin	100 mg	Small Compound	Others
T12726L	Retaspimycin Hydrochloride	1 mL	Small Compound	Others
T12726L	Retaspimycin Hydrochloride	2 mg	Small Compound	Others
T12726L	Retaspimycin Hydrochloride	5 mg	Small Compound	Others
T12726L	Retaspimycin Hydrochloride	10 mg	Small Compound	Others
T12726L	Retaspimycin Hydrochloride	50 mg	Small Compound	Others
T12726L	Retaspimycin Hydrochloride	100 mg	Small Compound	Others
T12727	RIP2 kinase inhibitor 1	25 mg	Small Compound	Others
T12727	RIP2 kinase inhibitor 1	50 mg	Small Compound	Others
T12727	RIP2 kinase inhibitor 1	100 mg	Small Compound	Others
T12728	RIP2 Kinase Inhibitor 3	1 mg	Small Compound	RIP kinase
T12728	RIP2 Kinase Inhibitor 3	5 mg	Small Compound	RIP kinase
T12728	RIP2 Kinase Inhibitor 3	10 mg	Small Compound	RIP kinase
T12728	RIP2 Kinase Inhibitor 3	25 mg	Small Compound	RIP kinase
T12728	RIP2 Kinase Inhibitor 3	50 mg	Small Compound	RIP kinase
T12728	RIP2 Kinase Inhibitor 3	100 mg	Small Compound	RIP kinase
T12728	RIP2 Kinase Inhibitor 3	200 mg	Small Compound	RIP kinase
T12729	RIPK1-IN-3	25 mg	Small Compound	Others
T12729	RIPK1-IN-3	50 mg	Small Compound	Others
T12729	RIPK1-IN-3	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T1272L	Cytarabine hydrochloride	1 mL	Small Compound	DNA/RNA Synthesis
T1272L	Cytarabine hydrochloride	50 mg	Small Compound	DNA/RNA Synthesis
T1272L	Cytarabine hydrochloride	100 mg	Small Compound	DNA/RNA Synthesis
T1272L	Cytarabine hydrochloride	200 mg	Small Compound	DNA/RNA Synthesis
T1272L	Cytarabine hydrochloride	500 mg	Small Compound	DNA/RNA Synthesis
T1273	Diacerein	1 mL	Natural Product	IL Receptor|||Interleukin
T1273	Diacerein	50 mg	Natural Product	IL Receptor|||Interleukin
T12730	RIPK1-IN-4	1 mL	Small Compound	RIP kinase
T12730	RIPK1-IN-4	1 mg	Small Compound	RIP kinase
T12730	RIPK1-IN-4	5 mg	Small Compound	RIP kinase
T12730	RIPK1-IN-4	10 mg	Small Compound	RIP kinase
T12730	RIPK1-IN-4	25 mg	Small Compound	RIP kinase
T12730	RIPK1-IN-4	50 mg	Small Compound	RIP kinase
T12730	RIPK1-IN-4	100 mg	Small Compound	RIP kinase
T12731	RIPK1-IN-7	1 mL	Small Compound	RIP kinase
T12731	RIPK1-IN-7	1 mg	Small Compound	RIP kinase
T12731	RIPK1-IN-7	5 mg	Small Compound	RIP kinase
T12731	RIPK1-IN-7	10 mg	Small Compound	RIP kinase
T12731	RIPK1-IN-7	25 mg	Small Compound	RIP kinase
T12731	RIPK1-IN-7	50 mg	Small Compound	RIP kinase
T12731	RIPK1-IN-7	100 mg	Small Compound	RIP kinase
T12732	Rezafungin	1 mL	Small Compound	Antifungal
T12732	Rezafungin	1 mg	Small Compound	Antifungal
T12732	Rezafungin	2 mg	Small Compound	Antifungal
T12732	Rezafungin	5 mg	Small Compound	Antifungal
T12732	Rezafungin	10 mg	Small Compound	Antifungal
T12732	Rezafungin	25 mg	Small Compound	Antifungal
T12732	Rezafungin	50 mg	Small Compound	Antifungal
T12732	Rezafungin	100 mg	Small Compound	Antifungal
T12732L	Rezafungin acetate	1 mg	Small Compound	Antifungal
T12732L	Rezafungin acetate	5 mg	Small Compound	Antifungal
T12732L	Rezafungin acetate	10 mg	Small Compound	Antifungal
T12732L	Rezafungin acetate	25 mg	Small Compound	Antifungal
T12732L	Rezafungin acetate	50 mg	Small Compound	Antifungal
T12732L	Rezafungin acetate	100 mg	Small Compound	Antifungal
T12732L	Rezafungin acetate	200 mg	Small Compound	Antifungal
T12733	Rislenemdaz	1 mL	Small Compound	iGluR
T12733	Rislenemdaz	1 mg	Small Compound	iGluR
T12733	Rislenemdaz	5 mg	Small Compound	iGluR
T12733	Rislenemdaz	10 mg	Small Compound	iGluR
T12733	Rislenemdaz	25 mg	Small Compound	iGluR
T12733	Rislenemdaz	50 mg	Small Compound	iGluR
T12733	Rislenemdaz	100 mg	Small Compound	iGluR
T12734	Risperidone E-oxime	1 mg	Small Compound	Others
T12735	Ritonavir metabolite	100 mg	Small Compound	Others
T12735	Ritonavir metabolite	500 mg	Small Compound	Others
T12736	Rivaroxaban-d4	1 mg	Isotope products	
T12736	Rivaroxaban-d4	5 mg	Isotope products	
T12737	Riviciclib	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12737	Riviciclib	50 mg	Small Compound	Others
T12737	Riviciclib	100 mg	Small Compound	Others
T12738	Rivanicline hemioxalate	500 mg	Small Compound	Others
T12738L	Rivanicline	25 mg	Small Compound	Others
T12738L	Rivanicline	50 mg	Small Compound	Others
T12738L	Rivanicline	100 mg	Small Compound	Others
T12738L1	Rivanicline 2HCl	1 mL	Small Compound	AChR
T12738L1	Rivanicline 2HCl	1 mg	Small Compound	AChR
T12738L1	Rivanicline 2HCl	5 mg	Small Compound	AChR
T12738L1	Rivanicline 2HCl	10 mg	Small Compound	AChR
T12738L1	Rivanicline 2HCl	25 mg	Small Compound	AChR
T12738L1	Rivanicline 2HCl	50 mg	Small Compound	AChR
T12738L1	Rivanicline 2HCl	100 mg	Small Compound	AChR
T12739	Rivanicline oxalate	10 mg	Small Compound	Others
T1274	Benzbromarone	1 mL	Small Compound	Xanthine Oxidase|||Cytochromes P450|||Apoptosis
T1274	Benzbromarone	50 mg	Small Compound	Xanthine Oxidase|||Cytochromes P450|||Apoptosis
T1274	Benzbromarone	100 mg	Small Compound	Xanthine Oxidase|||Cytochromes P450|||Apoptosis
T1274	Benzbromarone	200 mg	Small Compound	Xanthine Oxidase|||Cytochromes P450|||Apoptosis
T1274	Benzbromarone	500 mg	Small Compound	Xanthine Oxidase|||Cytochromes P450|||Apoptosis
T12740	RMI 10874	25 mg	Small Compound	Others
T12740	RMI 10874	50 mg	Small Compound	Others
T12740	RMI 10874	100 mg	Small Compound	Others
T127402	Coenzyme Q0	1 g	Natural Product	Others
T127402	Coenzyme Q0	5 g	Natural Product	Others
T127402	Coenzyme Q0	10 g	Natural Product	Others
T127402	Coenzyme Q0	25 g	Natural Product	Others
T12741	Ro-15-2041	25 mg	Small Compound	Others
T12741	Ro-15-2041	50 mg	Small Compound	Others
T12741	Ro-15-2041	100 mg	Small Compound	Others
T12742	Ro 20-0657/000	100 mg	Small Compound	Others
T12742	Ro 20-0657/000	500 mg	Small Compound	Others
T12743	RO-7	25 mg	Small Compound	Others
T12743	RO-7	50 mg	Small Compound	Others
T12743	RO-7	100 mg	Small Compound	Others
T12744	RO5256390	1 mL	Small Compound	Others
T12744	RO5256390	2 mg	Small Compound	Others
T12745	RO5263397	1 mL	Small Compound	Others
T12745	RO5263397	1 mg	Small Compound	Others
T12745	RO5263397	5 mg	Small Compound	Others
T12745	RO5263397	10 mg	Small Compound	Others
T12745	RO5263397	25 mg	Small Compound	Others
T12745	RO5263397	50 mg	Small Compound	Others
T12745	RO5263397	100 mg	Small Compound	Others
T12745	RO5263397	500 mg	Small Compound	Others
T12745L	(4R)-RO5263397	1 mg	Small Compound	Others
T12745L	(4R)-RO5263397	5 mg	Small Compound	Others
T12745L	(4R)-RO5263397	10 mg	Small Compound	Others
T12745L	(4R)-RO5263397	25 mg	Small Compound	Others
T12745L	(4R)-RO5263397	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12745L	(4R)-RO5263397	100 mg	Small Compound	Others
T12745L	(4R)-RO5263397	200 mg	Small Compound	Others
T12746	ROCK inhibitor-2	1 mL	Small Compound	ROCK
T12746	ROCK inhibitor-2	1 mg	Small Compound	ROCK
T12746	ROCK inhibitor-2	5 mg	Small Compound	ROCK
T12746	ROCK inhibitor-2	10 mg	Small Compound	ROCK
T12746	ROCK inhibitor-2	25 mg	Small Compound	ROCK
T12746	ROCK inhibitor-2	50 mg	Small Compound	ROCK
T12746	ROCK inhibitor-2	100 mg	Small Compound	ROCK
T12747	ROCK2-IN-2	1 mL	Small Compound	ROCK
T12747	ROCK2-IN-2	1 mg	Small Compound	ROCK
T12747	ROCK2-IN-2	5 mg	Small Compound	ROCK
T12747	ROCK2-IN-2	10 mg	Small Compound	ROCK
T12747	ROCK2-IN-2	25 mg	Small Compound	ROCK
T12747	ROCK2-IN-2	50 mg	Small Compound	ROCK
T12747	ROCK2-IN-2	100 mg	Small Compound	ROCK
T12747	ROCK2-IN-2	200 mg	Small Compound	ROCK
T12748	Rocuronium	25 mg	Small Compound	Others
T12749	Roflumilast Impurity E	1 mg	Small Compound	Others
T12749	Roflumilast Impurity E	5 mg	Small Compound	Others
T12749	Roflumilast Impurity E	10 mg	Small Compound	Others
T1275	Phentolamine mesylate	1 mL	Small Compound	Adrenergic Receptor
T1275	Phentolamine mesylate	100 mg	Small Compound	Adrenergic Receptor
T1275	Phentolamine mesylate	200 mg	Small Compound	Adrenergic Receptor
T1275	Phentolamine mesylate	500 mg	Small Compound	Adrenergic Receptor
T12750	ROR agonist-1	25 mg	Small Compound	Others
T12750	ROR agonist-1	50 mg	Small Compound	Others
T12750	ROR agonist-1	100 mg	Small Compound	Others
T12751	RORγt agonist 1	25 mg	Small Compound	Others
T12751	RORγt agonist 1	50 mg	Small Compound	Others
T12751	RORγt agonist 1	100 mg	Small Compound	Others
T12752	RORγt Inverse agonist 3	25 mg	Small Compound	Others
T12752	RORγt Inverse agonist 3	50 mg	Small Compound	Others
T12752	RORγt Inverse agonist 3	100 mg	Small Compound	Others
T12753	RORγt Inverse agonist 6	1 mL	Small Compound	ROR
T12753	RORγt Inverse agonist 6	1 mg	Small Compound	ROR
T12753	RORγt Inverse agonist 6	5 mg	Small Compound	ROR
T12753	RORγt Inverse agonist 6	10 mg	Small Compound	ROR
T12753	RORγt Inverse agonist 6	25 mg	Small Compound	ROR
T12753	RORγt Inverse agonist 6	50 mg	Small Compound	ROR
T12753	RORγt Inverse agonist 6	100 mg	Small Compound	ROR
T12753	RORγt Inverse agonist 6	200 mg	Small Compound	ROR
T12754	RORγt Inverse agonist 8	25 mg	Small Compound	ROR
T12754	RORγt Inverse agonist 8	50 mg	Small Compound	ROR
T12754	RORγt Inverse agonist 8	100 mg	Small Compound	ROR
T12755	RORγt Inverse agonist 2	25 mg	Small Compound	Others
T12755	RORγt Inverse agonist 2	50 mg	Small Compound	Others
T12755	RORγt Inverse agonist 2	100 mg	Small Compound	Others
T12756	ROS 234 dioxalate	25 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T12756	ROS 234 dioxalate	50 mg	Small Compound	Histamine Receptor
T12756	ROS 234 dioxalate	100 mg	Small Compound	Histamine Receptor
T12757	Rosuvastatin D3 Sodium	1 mg	Isotope products	
T12757	Rosuvastatin D3 Sodium	5 mg	Isotope products	
T12758	Ro 25-6981	1 mL	Small Compound	NMDAR
T12758	Ro 25-6981	1 mg	Small Compound	NMDAR
T12758	Ro 25-6981	2 mg	Small Compound	NMDAR
T12758	Ro 25-6981	5 mg	Small Compound	NMDAR
T12758	Ro 25-6981	10 mg	Small Compound	NMDAR
T12758	Ro 25-6981	25 mg	Small Compound	NMDAR
T12758	Ro 25-6981	50 mg	Small Compound	NMDAR
T12758	Ro 25-6981	100 mg	Small Compound	NMDAR
T12758L	Ro 25-6981 Maleate	1 mL	Small Compound	NMDAR
T12758L	Ro 25-6981 Maleate	1 mg	Small Compound	NMDAR
T12758L	Ro 25-6981 Maleate	5 mg	Small Compound	NMDAR
T12758L	Ro 25-6981 Maleate	10 mg	Small Compound	NMDAR
T12758L	Ro 25-6981 Maleate	25 mg	Small Compound	NMDAR
T12759	Rosuvastatin D6 Sodium	100 mg	Isotope products	
T12759	Rosuvastatin D6 Sodium	500 mg	Isotope products	
T1276	Danofloxacin mesylate	1 g	Natural Product	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1276	Danofloxacin mesylate	1 mL	Natural Product	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1276	Danofloxacin mesylate	50 mg	Natural Product	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1276	Danofloxacin mesylate	100 mg	Natural Product	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1276	Danofloxacin mesylate	500 mg	Natural Product	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T12760	Rotigotine D7 Hydrochloride	100 mg	Isotope products	
T12760	Rotigotine D7 Hydrochloride	500 mg	Isotope products	
T12761	Ro 10-5824 dihydrochloride	1 mL	Small Compound	Dopamine Receptor
T12761	Ro 10-5824 dihydrochloride	5 mg	Small Compound	Dopamine Receptor
T12761	Ro 10-5824 dihydrochloride	10 mg	Small Compound	Dopamine Receptor
T12761	Ro 10-5824 dihydrochloride	25 mg	Small Compound	Dopamine Receptor
T12761	Ro 10-5824 dihydrochloride	50 mg	Small Compound	Dopamine Receptor
T12762	Ro 31-9790	25 mg	Small Compound	MMP
T12762	Ro 31-9790	50 mg	Small Compound	MMP
T12762	Ro 31-9790	100 mg	Small Compound	MMP
T12763	Ro 41-3290	25 mg	Small Compound	Others
T12763	Ro 41-3290	50 mg	Small Compound	Others
T12763	Ro 41-3290	100 mg	Small Compound	Others
T12764	Rp-cAMPS triethylammonium salt	1 mg	Small Compound	Others
T12764	Rp-cAMPS triethylammonium salt	5 mg	Small Compound	Others
T12764	Rp-cAMPS triethylammonium salt	500 µg	Small Compound	Others
T12765	RPR107393 free base	1 mg	Small Compound	Others
T12765	RPR107393 free base	5 mg	Small Compound	Others
T12765	RPR107393 free base	10 mg	Small Compound	Others
T12765	RPR107393 free base	25 mg	Small Compound	Others
T12766	RPR121056	2 mg	Small Compound	AChR
T12767	RP 70676	1 mL	Small Compound	Acyltransferase
T12767	RP 70676	1 mg	Small Compound	Acyltransferase
T12767	RP 70676	5 mg	Small Compound	Acyltransferase
T12767	RP 70676	10 mg	Small Compound	Acyltransferase

Catalog ID	Name	Volume	Product Group	Target
T12767	RP 70676	25 mg	Small Compound	Acyltransferase
T12767	RP 70676	50 mg	Small Compound	Acyltransferase
T12767	RP 70676	100 mg	Small Compound	Acyltransferase
T12767	RP 70676	200 mg	Small Compound	Acyltransferase
T12768	RP 73163 Racemate	25 mg	Small Compound	Others
T12768	RP 73163 Racemate	50 mg	Small Compound	Others
T12768	RP 73163 Racemate	100 mg	Small Compound	Others
T12769	RR-11a	25 mg	Small Compound	Others
T1277	Lincomycin hydrochloride	1 mL	Natural Product	Antibiotic|||ribosome|||Antibacterial
T1277	Lincomycin hydrochloride	100 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T1277	Lincomycin hydrochloride	200 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T1277	Lincomycin hydrochloride	500 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T12770	RR-11a analog	1 mL	Small Compound	Parasite
T12770	RR-11a analog	1 mg	Small Compound	Parasite
T12770	RR-11a analog	5 mg	Small Compound	Parasite
T12770	RR-11a analog	10 mg	Small Compound	Parasite
T12770	RR-11a analog	25 mg	Small Compound	Parasite
T12770	RR-11a analog	50 mg	Small Compound	Parasite
T12770	RR-11a analog	100 mg	Small Compound	Parasite
T12771	RS-601	1 mg	Small Compound	Leukotriene Receptor|||Thrombin
T12771	RS-601	5 mg	Small Compound	Leukotriene Receptor|||Thrombin
T12772	(RS)-PPG	25 mg	Small Compound	Others
T12772	(RS)-PPG	50 mg	Small Compound	Others
T12772	(RS)-PPG	100 mg	Small Compound	Others
T12773	RS102895 hydrochloride	1 mL	Small Compound	5-HT Receptor|||CCR
T12773	RS102895 hydrochloride	2 mg	Small Compound	5-HT Receptor|||CCR
T12773	RS102895 hydrochloride	5 mg	Small Compound	5-HT Receptor|||CCR
T12773	RS102895 hydrochloride	10 mg	Small Compound	5-HT Receptor|||CCR
T12773	RS102895 hydrochloride	25 mg	Small Compound	5-HT Receptor|||CCR
T12773	RS102895 hydrochloride	50 mg	Small Compound	5-HT Receptor|||CCR
T12773	RS102895 hydrochloride	100 mg	Small Compound	5-HT Receptor|||CCR
T12774	RSV-IN-1	1 mL	Small Compound	RSV
T12774	RSV-IN-1	1 mg	Small Compound	RSV
T12774	RSV-IN-1	5 mg	Small Compound	RSV
T12774	RSV-IN-1	10 mg	Small Compound	RSV
T12774	RSV-IN-1	25 mg	Small Compound	RSV
T12774	RSV-IN-1	50 mg	Small Compound	RSV
T12775	RSV604 (R enantiomer)	25 mg	Small Compound	Others
T12775	RSV604 (R enantiomer)	50 mg	Small Compound	Others
T12775	RSV604 (R enantiomer)	100 mg	Small Compound	Others
T12776	RT-AM	1 mg	Small Compound	Others
T12776	RT-AM	5 mg	Small Compound	Others
T12776	RT-AM	10 mg	Small Compound	Others
T12776L	Real Thiol	5 mg	Dye-Reagents	Others
T12777	RTC-5	1 mL	Small Compound	EGFR
T12777	RTC-5	5 mg	Small Compound	EGFR
T12777	RTC-5	10 mg	Small Compound	EGFR
T12777	RTC-5	25 mg	Small Compound	EGFR
T12777	RTC-5	50 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T12777	RTC-5	100 mg	Small Compound	EGFR
T12777	RTC-5	500 mg	Small Compound	EGFR
T12778	RTI-13951-33 hydrochloride	25 mg	Small Compound	Others
T12778	RTI-13951-33 hydrochloride	50 mg	Small Compound	Others
T12778L	RTI-13951-33	25 mg	Small Compound	GPR
T12778L	RTI-13951-33	50 mg	Small Compound	GPR
T12778L	RTI-13951-33	100 mg	Small Compound	GPR
T12779	Ru-32514	1 mg	Small Compound	GABA Receptor
T12779	Ru-32514	2 mg	Small Compound	GABA Receptor
T12779	Ru-32514	5 mg	Small Compound	GABA Receptor
T12779	Ru-32514	10 mg	Small Compound	GABA Receptor
T12779	Ru-32514	25 mg	Small Compound	GABA Receptor
T12779	Ru-32514	50 mg	Small Compound	GABA Receptor
T1278	Astemizole	1 mL	Small Compound	Histamine Receptor|||Potassium Channel
T1278	Astemizole	5 mg	Small Compound	Histamine Receptor|||Potassium Channel
T1278	Astemizole	10 mg	Small Compound	Histamine Receptor|||Potassium Channel
T1278	Astemizole	25 mg	Small Compound	Histamine Receptor|||Potassium Channel
T12780	RP-001	25 mg	Small Compound	Others
T12780	RP-001	50 mg	Small Compound	Others
T12780	RP-001	100 mg	Small Compound	Others
T12780L	RP-001 hydrochloride	1 mg	Small Compound	Others
T12780L	RP-001 hydrochloride	5 mg	Small Compound	Others
T12780L	RP-001 hydrochloride	10 mg	Small Compound	Others
T12780L	RP-001 hydrochloride	25 mg	Small Compound	Others
T12781	RV01	1 mL	Small Compound	NF-κB|||Dehydrogenase|||MAPK|||TLR
T12781	RV01	1 mg	Small Compound	NF-κB|||Dehydrogenase|||MAPK|||TLR
T12781	RV01	5 mg	Small Compound	NF-κB|||Dehydrogenase|||MAPK|||TLR
T12781	RV01	10 mg	Small Compound	NF-κB|||Dehydrogenase|||MAPK|||TLR
T12781	RV01	25 mg	Small Compound	NF-κB|||Dehydrogenase|||MAPK|||TLR
T12781	RV01	50 mg	Small Compound	NF-κB|||Dehydrogenase|||MAPK|||TLR
T12781	RV01	100 mg	Small Compound	NF-κB|||Dehydrogenase|||MAPK|||TLR
T12781	RV01	200 mg	Small Compound	NF-κB|||Dehydrogenase|||MAPK|||TLR
T12782	RWJ-445167	25 mg	Small Compound	Thrombin|||Factor Xa
T12782	RWJ-445167	50 mg	Small Compound	Thrombin|||Factor Xa
T12782	RWJ-445167	100 mg	Small Compound	Thrombin|||Factor Xa
T12783	RWJ 50271	1 mL	Small Compound	Integrin
T12783	RWJ 50271	1 mg	Small Compound	Integrin
T12783	RWJ 50271	5 mg	Small Compound	Integrin
T12783	RWJ 50271	10 mg	Small Compound	Integrin
T12783	RWJ 50271	25 mg	Small Compound	Integrin
T12783	RWJ 50271	50 mg	Small Compound	Integrin
T12783	RWJ 50271	100 mg	Small Compound	Integrin
T12784	RWJ 63556	1 mL	Small Compound	Lipoxygenase|||COX
T12784	RWJ 63556	1 mg	Small Compound	Lipoxygenase|||COX
T12784	RWJ 63556	5 mg	Small Compound	Lipoxygenase|||COX
T12784	RWJ 63556	10 mg	Small Compound	Lipoxygenase|||COX
T12784	RWJ 63556	25 mg	Small Compound	Lipoxygenase|||COX
T12784	RWJ 63556	50 mg	Small Compound	Lipoxygenase|||COX
T12784	RWJ 63556	100 mg	Small Compound	Lipoxygenase|||COX

Catalog ID	Name	Volume	Product Group	Target
T12784	RWJ 63556	500 mg	Small Compound	Lipoxygenase|||COX
T12785	RXFP3/4 agonist 1	100 mg	Small Compound	Others
T12785	RXFP3/4 agonist 1	500 mg	Small Compound	Others
T12786	RY785	1 mL	Small Compound	Potassium Channel
T12786	RY785	1 mg	Small Compound	Potassium Channel
T12786	RY785	5 mg	Small Compound	Potassium Channel
T12786	RY785	10 mg	Small Compound	Potassium Channel
T12786	RY785	25 mg	Small Compound	Potassium Channel
T12786	RY785	50 mg	Small Compound	Potassium Channel
T12786	RY785	100 mg	Small Compound	Potassium Channel
T12787	Ryanodine	1 mg	Natural Product	Others
T12788	R(+)-IAA-94	1 mL	Small Compound	Chloride channel
T12788	R(+)-IAA-94	2 mg	Small Compound	Chloride channel
T12788	R(+)-IAA-94	5 mg	Small Compound	Chloride channel
T12788	R(+)-IAA-94	10 mg	Small Compound	Chloride channel
T12788	R(+)-IAA-94	25 mg	Small Compound	Chloride channel
T12788	R(+)-IAA-94	50 mg	Small Compound	Chloride channel
T12788	R(+)-IAA-94	100 mg	Small Compound	Chloride channel
T12789	S-1-Propenyl-L-cysteine	25 mg	Natural Product	Others
T12789	S-1-Propenyl-L-cysteine	50 mg	Natural Product	Others
T12789	S-1-Propenyl-L-cysteine	100 mg	Natural Product	Others
T1279	Vilazodone	1 mL	Small Compound	Serotonin Transporter|||5-HT Receptor
T1279	Vilazodone	1 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T1279	Vilazodone	5 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T1279	Vilazodone	10 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T1279	Vilazodone	25 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T1279	Vilazodone	50 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T12790	Guadecitabine sodium	25 mg	Small Compound	DNA Methyltransferase
T12790	Guadecitabine sodium	50 mg	Small Compound	DNA Methyltransferase
T12790	Guadecitabine sodium	100 mg	Small Compound	DNA Methyltransferase
T12791	(S)-3-Hydroxy Midostaurin	25 mg	Small Compound	Others
T12791	(S)-3-Hydroxy Midostaurin	50 mg	Small Compound	Others
T12791	(S)-3-Hydroxy Midostaurin	100 mg	Small Compound	Others
T12792	S-8510 phosphate	25 mg	Small Compound	Others
T12792	S-8510 phosphate	50 mg	Small Compound	Others
T12792	S-8510 phosphate	100 mg	Small Compound	Others
T12793	(S)-BI 665915	25 mg	Small Compound	Others
T12793	(S)-BI 665915	50 mg	Small Compound	Others
T12793	(S)-BI 665915	100 mg	Small Compound	Others
T12794	(S)-Carvedilol	25 mg	Small Compound	Others
T12794	(S)-Carvedilol	50 mg	Small Compound	Others
T12794	(S)-Carvedilol	100 mg	Small Compound	Others
T12795	(S)-Ceralasertib	5 mg	Small Compound	Others
T12795	(S)-Ceralasertib	25 mg	Small Compound	Others
T12795	(S)-Ceralasertib	50 mg	Small Compound	Others
T12795	(S)-Ceralasertib	100 mg	Small Compound	Others
T12796	S-Dihydrodaidzein	1 mL	Natural Product	Others
T12796	S-Dihydrodaidzein	5 mg	Natural Product	Others
T12796	S-Dihydrodaidzein	20 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T12797	RU-SKI 43	1 mL	Small Compound	Hedgehog/Smoothened|||Acyltransferase
T12797	RU-SKI 43	1 mg	Small Compound	Hedgehog/Smoothened|||Acyltransferase
T12797	RU-SKI 43	5 mg	Small Compound	Hedgehog/Smoothened|||Acyltransferase
T12797	RU-SKI 43	10 mg	Small Compound	Hedgehog/Smoothened|||Acyltransferase
T12797	RU-SKI 43	25 mg	Small Compound	Hedgehog/Smoothened|||Acyltransferase
T12797	RU-SKI 43	50 mg	Small Compound	Hedgehog/Smoothened|||Acyltransferase
T12797L	RU-SKI 43 hydrochloride	2 mg	Small Compound	Others
T12798	(S)-GNE-987	100 mg	PROTAC	Epigenetic Reader Domain
T12798	(S)-GNE-987	500 mg	PROTAC	Epigenetic Reader Domain
T12799	(S)-Hydroxychloroquine	25 mg	Small Compound	Others
T12799	(S)-Hydroxychloroquine	50 mg	Small Compound	Others
T12799	(S)-Hydroxychloroquine	100 mg	Small Compound	Others
T1280	Nepafenac	1 mL	Small Compound	COX
T1280	Nepafenac	25 mg	Small Compound	COX
T1280	Nepafenac	50 mg	Small Compound	COX
T1280	Nepafenac	100 mg	Small Compound	COX
T1280	Nepafenac	500 mg	Small Compound	COX
T12800	(S)-(+)-Ibuprofen D3	1 mg	Isotope products	
T12800	(S)-(+)-Ibuprofen D3	5 mg	Isotope products	
T12800	(S)-(+)-Ibuprofen D3	10 mg	Isotope products	
T12801	(S)-IDO1-IN-5	1 mL	Small Compound	Others
T12801	(S)-IDO1-IN-5	2 mg	Small Compound	Others
T12801	(S)-IDO1-IN-5	5 mg	Small Compound	Others
T12802	(S)-Ketorolac	2 mg	Small Compound	Others
T12803	(S)-Lercanidipine D3 hydrochloride	1 mg	Isotope products	
T12803	(S)-Lercanidipine D3 hydrochloride	5 mg	Isotope products	
T12803	(S)-Lercanidipine D3 hydrochloride	10 mg	Isotope products	
T12803	(S)-Lercanidipine D3 hydrochloride	25 mg	Isotope products	
T12804	(S)-Lercanidipine hydrochloride	25 mg	Small Compound	Others
T12804	(S)-Lercanidipine hydrochloride	50 mg	Small Compound	Others
T12804	(S)-Lercanidipine hydrochloride	100 mg	Small Compound	Others
T12805	S-methyl DM1	25 mg	Small Compound	ADC Cytotoxin|||Microtubule Associated
T12805	S-methyl DM1	50 mg	Small Compound	ADC Cytotoxin|||Microtubule Associated
T12805	S-methyl DM1	100 mg	Small Compound	ADC Cytotoxin|||Microtubule Associated
T12806	(S)-Mirtazapine D3	100 mg	Isotope products	
T12806	(S)-Mirtazapine D3	500 mg	Isotope products	
T12807	(S)-Nicardipine	2 mg	Small Compound	Others
T12808	S-Nitroso-N-acetyl-DL-penicillamine	10 mg	Small Compound	NO Synthase
T12808	S-Nitroso-N-acetyl-DL-penicillamine	25 mg	Small Compound	NO Synthase
T12808	S-Nitroso-N-acetyl-DL-penicillamine	50 mg	Small Compound	NO Synthase
T12808	S-Nitroso-N-acetyl-DL-penicillamine	100 mg	Small Compound	NO Synthase
T12809	(S)-PF-06873600	1 mg	Small Compound	CDK
T12809	(S)-PF-06873600	5 mg	Small Compound	CDK
T12809	(S)-PF-06873600	10 mg	Small Compound	CDK
T12809	(S)-PF-06873600	25 mg	Small Compound	CDK
T12809	(S)-PF-06873600	50 mg	Small Compound	CDK
T12809	(S)-PF-06873600	100 mg	Small Compound	CDK
T1281	Tropicamide	1 mL	Small Compound	AChR
T1281	Tropicamide	100 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T1281	Tropicamide	500 mg	Small Compound	AChR
T12810	(S)-(+)-1,2-Propanediol	1 g	Natural Product	Endogenous Metabolite
T12810	(S)-(+)-1,2-Propanediol	5 g	Natural Product	Endogenous Metabolite
T12810	(S)-(+)-1,2-Propanediol	50 mg	Natural Product	Endogenous Metabolite
T12810	(S)-(+)-1,2-Propanediol	100 mg	Natural Product	Endogenous Metabolite
T12810	(S)-(+)-1,2-Propanediol	500 mg	Natural Product	Endogenous Metabolite
T12811	(S)-Propafenone	25 mg	Small Compound	Others
T12811	(S)-Propafenone	50 mg	Small Compound	Others
T12811	(S)-Propafenone	100 mg	Small Compound	Others
T12813	(S)-Seco-Duocarmycin SA	1 mg	Small Compound	ADC Cytotoxin|||DNA Alkylator/Crosslinker
T12813	(S)-Seco-Duocarmycin SA	5 mg	Small Compound	ADC Cytotoxin|||DNA Alkylator/Crosslinker
T12813	(S)-Seco-Duocarmycin SA	10 mg	Small Compound	ADC Cytotoxin|||DNA Alkylator/Crosslinker
T12813	(S)-Seco-Duocarmycin SA	25 mg	Small Compound	ADC Cytotoxin|||DNA Alkylator/Crosslinker
T12813L	Seco-Duocarmycin SA	25 mg	Small Compound	ADC Cytotoxin|||DNA Alkylation
T12813L	Seco-Duocarmycin SA	50 mg	Small Compound	ADC Cytotoxin|||DNA Alkylation
T12813L	Seco-Duocarmycin SA	100 mg	Small Compound	ADC Cytotoxin|||DNA Alkylation
T12814	(S)-Tenofovir	1 mL	Small Compound	Others
T12814	(S)-Tenofovir	1 mg	Small Compound	Others
T12814	(S)-Tenofovir	2 mg	Small Compound	Others
T12814	(S)-Tenofovir	5 mg	Small Compound	Others
T12814	(S)-Tenofovir	10 mg	Small Compound	Others
T12814	(S)-Tenofovir	25 mg	Small Compound	Others
T12814	(S)-Tenofovir	50 mg	Small Compound	Others
T12814	(S)-Tenofovir	100 mg	Small Compound	Others
T12814	(S)-Tenofovir	500 mg	Small Compound	Others
T12815	(S)-Terazosin	1 mL	Small Compound	Adrenergic Receptor
T12815	(S)-Terazosin	2 mg	Small Compound	Adrenergic Receptor
T12815	(S)-Terazosin	5 mg	Small Compound	Adrenergic Receptor
T12815	(S)-Terazosin	50 mg	Small Compound	Adrenergic Receptor
T12815	(S)-Terazosin	100 mg	Small Compound	Adrenergic Receptor
T12816	(S)-Trolox	50 mg	Small Compound	Others
T12816	(S)-Trolox	100 mg	Small Compound	Others
T12817	(S)-TXNIP-IN-1	5 mg	Small Compound	Others
T12817	(S)-TXNIP-IN-1	25 mg	Small Compound	Others
T12817	(S)-TXNIP-IN-1	50 mg	Small Compound	Others
T12817	(S)-TXNIP-IN-1	100 mg	Small Compound	Others
T12818	S119-8	1 mL	Small Compound	Influenza Virus
T12818	S119-8	1 mg	Small Compound	Influenza Virus
T12818	S119-8	5 mg	Small Compound	Influenza Virus
T12818	S119-8	10 mg	Small Compound	Influenza Virus
T12818	S119-8	25 mg	Small Compound	Influenza Virus
T12818	S119-8	50 mg	Small Compound	Influenza Virus
T12818	S119-8	100 mg	Small Compound	Influenza Virus
T12818	S119-8	500 mg	Small Compound	Influenza Virus
T12819	S130	1 mL	Small Compound	Cysteine Protease
T12819	S130	5 mg	Small Compound	Cysteine Protease
T12819	S130	25 mg	Small Compound	Cysteine Protease
T12819	S130	50 mg	Small Compound	Cysteine Protease
T12819	S130	100 mg	Small Compound	Cysteine Protease

Catalog ID	Name	Volume	Product Group	Target
T1282	Carteolol hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T1282	Carteolol hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T1282	Carteolol hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T1282	Carteolol hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T1282	Carteolol hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T1282	Carteolol hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T1282	Carteolol hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T12820	S16961	5 mg	Small Compound	AChR
T12820	S16961	10 mg	Small Compound	AChR
T12820	S16961	25 mg	Small Compound	AChR
T12820	S16961	50 mg	Small Compound	AChR
T12820	S16961	100 mg	Small Compound	AChR
T12821	S1PR1 modulator 1	1 mL	Small Compound	LPL Receptor
T12821	S1PR1 modulator 1	1 mg	Small Compound	LPL Receptor
T12821	S1PR1 modulator 1	5 mg	Small Compound	LPL Receptor
T12821	S1PR1 modulator 1	10 mg	Small Compound	LPL Receptor
T12821	S1PR1 modulator 1	25 mg	Small Compound	LPL Receptor
T12821	S1PR1 modulator 1	50 mg	Small Compound	LPL Receptor
T12821	S1PR1 modulator 1	100 mg	Small Compound	LPL Receptor
T12822	S3337	25 mg	Small Compound	Others
T12822	S3337	50 mg	Small Compound	Others
T12822	S3337	100 mg	Small Compound	Others
T12823	S516	2 mg	Small Compound	Microtubule Associated
T12823	S516	5 mg	Small Compound	Microtubule Associated
T12823	S516	25 mg	Small Compound	Microtubule Associated
T12823	S516	50 mg	Small Compound	Microtubule Associated
T12823	S516	100 mg	Small Compound	Microtubule Associated
T12824	S55746 hydrochloride	25 mg	Small Compound	Bcl-2 Family
T12824	S55746 hydrochloride	50 mg	Small Compound	Bcl-2 Family
T12824	S55746 hydrochloride	100 mg	Small Compound	Bcl-2 Family
T12824L	S55746	1 mL	Small Compound	Bcl-2 Family
T12824L	S55746	1 mg	Small Compound	Bcl-2 Family
T12824L	S55746	2 mg	Small Compound	Bcl-2 Family
T12824L	S55746	5 mg	Small Compound	Bcl-2 Family
T12824L	S55746	10 mg	Small Compound	Bcl-2 Family
T12824L	S55746	25 mg	Small Compound	Bcl-2 Family
T12824L	S55746	50 mg	Small Compound	Bcl-2 Family
T12824L	S55746	100 mg	Small Compound	Bcl-2 Family
T12825	Timepidium bromide	25 mg	Small Compound	AChR
T12825	Timepidium bromide	50 mg	Small Compound	AChR
T12825	Timepidium bromide	100 mg	Small Compound	AChR
T12826	SA57	1 mg	Small Compound	FAAH
T12826	SA57	5 mg	Small Compound	FAAH
T12826	SA57	10 mg	Small Compound	FAAH
T12827	SA72	25 mg	Small Compound	Others
T12828	Salicortin	25 mg	Small Compound	NF-κB|||JNK
T12829	Salmeterol	1 mL	Small Compound	Adrenergic Receptor
T12829	Salmeterol	5 mg	Small Compound	Adrenergic Receptor
T12829	Salmeterol	10 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T12829	Salmeterol	25 mg	Small Compound	Adrenergic Receptor
T12829	Salmeterol	50 mg	Small Compound	Adrenergic Receptor
T1283	Clinafloxacin	2 mg	Small Compound	Antibiotic|||Antibacterial
T1283	Clinafloxacin	5 mg	Small Compound	Antibiotic|||Antibacterial
T1283	Clinafloxacin	10 mg	Small Compound	Antibiotic|||Antibacterial
T1283	Clinafloxacin	25 mg	Small Compound	Antibiotic|||Antibacterial
T1283	Clinafloxacin	50 mg	Small Compound	Antibiotic|||Antibacterial
T1283	Clinafloxacin	100 mg	Small Compound	Antibiotic|||Antibacterial
T1283	Clinafloxacin	200 mg	Small Compound	Antibiotic|||Antibacterial
T12830	Sapienic acid sodium	1 mg	Natural Product	Antibacterial
T12830	Sapienic acid sodium	2 mg	Natural Product	Antibacterial
T12830	Sapienic acid sodium	5 mg	Natural Product	Antibacterial
T12830	Sapienic acid sodium	10 mg	Natural Product	Antibacterial
T12830	Sapienic acid sodium	25 mg	Natural Product	Antibacterial
T12830	Sapienic acid sodium	50 mg	Natural Product	Antibacterial
T12830	Sapienic acid sodium	100 mg	Natural Product	Antibacterial
T12830	Sapienic acid sodium	500 mg	Natural Product	Antibacterial
T12830L	Sapienic acid	5 mg	Natural Product	Others
T12830L	Sapienic acid	10 mg	Natural Product	Others
T12830L	Sapienic acid	25 mg	Natural Product	Others
T12831	SAR405 R enantiomer	1 mL	Small Compound	Others
T12831	SAR405 R enantiomer	1 mg	Small Compound	Others
T12831	SAR405 R enantiomer	5 mg	Small Compound	Others
T12831	SAR405 R enantiomer	10 mg	Small Compound	Others
T12831	SAR405 R enantiomer	25 mg	Small Compound	Others
T12831	SAR405 R enantiomer	50 mg	Small Compound	Others
T12831	SAR405 R enantiomer	100 mg	Small Compound	Others
T12831	SAR405 R enantiomer	200 mg	Small Compound	Others
T12831L	SAR405	1 mL	Small Compound	PI3K|||Autophagy
T12831L	SAR405	1 mg	Small Compound	PI3K|||Autophagy
T12831L	SAR405	2 mg	Small Compound	PI3K|||Autophagy
T12831L	SAR405	5 mg	Small Compound	PI3K|||Autophagy
T12831L	SAR405	10 mg	Small Compound	PI3K|||Autophagy
T12831L	SAR405	25 mg	Small Compound	PI3K|||Autophagy
T12831L	SAR405	50 mg	Small Compound	PI3K|||Autophagy
T12832	Amcenestrant	1 mL	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T12832	Amcenestrant	1 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T12832	Amcenestrant	5 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T12832	Amcenestrant	10 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T12832	Amcenestrant	25 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T12832	Amcenestrant	50 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T12832	Amcenestrant	100 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T12833	Sardomozide	25 mg	Small Compound	Others
T12833	Sardomozide	50 mg	Small Compound	Others
T12833	Sardomozide	100 mg	Small Compound	Others
T128337	1-Deoxypebrolide	1 mg	Natural Product	Others
T128337	1-Deoxypebrolide	5 mg	Natural Product	Others
T12834	Saroglitazar Magnesium	1 mL	Small Compound	Others
T12834	Saroglitazar Magnesium	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12834	Saroglitazar Magnesium	5 mg	Small Compound	Others
T12834	Saroglitazar Magnesium	10 mg	Small Compound	Others
T12834	Saroglitazar Magnesium	25 mg	Small Compound	Others
T12834	Saroglitazar Magnesium	50 mg	Small Compound	Others
T12834	Saroglitazar Magnesium	100 mg	Small Compound	Others
T12834	Saroglitazar Magnesium	200 mg	Small Compound	Others
T12835	Saroglitazar	1 mL	Small Compound	PPAR
T12835	Saroglitazar	1 mg	Small Compound	PPAR
T12835	Saroglitazar	5 mg	Small Compound	PPAR
T12835	Saroglitazar	10 mg	Small Compound	PPAR
T128352	13,14,15,16-Tetranor-8(17)-labden-12-oic acid	1 mg	Natural Product	Others
T128352	13,14,15,16-Tetranor-8(17)-labden-12-oic acid	5 mg	Natural Product	Others
T12836	SARS-CoV-2-IN-1	5 mg	Small Compound	Others
T12837	SARS-CoV-IN-1	25 mg	Small Compound	Others
T12837	SARS-CoV-IN-1	50 mg	Small Compound	Others
T12838	SARS-CoV-IN-2	25 mg	Small Compound	Others
T12838	SARS-CoV-IN-2	50 mg	Small Compound	Others
T12839	SARS-CoV-IN-3	25 mg	Small Compound	Others
T12839	SARS-CoV-IN-3	50 mg	Small Compound	Others
T1284	Megestrol acetate	1 g	Natural Product	Estrogen/progestogen Receptor|||Progesterone Receptor|||Glucocorticoid Receptor|||Autophagy|||HIV
T1284	Megestrol acetate	1 mL	Natural Product	Estrogen/progestogen Receptor|||Progesterone Receptor|||Glucocorticoid Receptor|||Autophagy|||HIV
T1284	Megestrol acetate	500 mg	Natural Product	Estrogen/progestogen Receptor|||Progesterone Receptor|||Glucocorticoid Receptor|||Autophagy|||HIV
T12840	Saterinone hydrochloride	25 mg	Small Compound	Others
T12840	Saterinone hydrochloride	50 mg	Small Compound	Others
T12840	Saterinone hydrochloride	100 mg	Small Compound	Others
T12841	SB-224289 hydrochloride	1 mL	Small Compound	5-HT Receptor
T12841	SB-224289 hydrochloride	5 mg	Small Compound	5-HT Receptor
T12841	SB-224289 hydrochloride	10 mg	Small Compound	5-HT Receptor
T12841	SB-224289 hydrochloride	25 mg	Small Compound	5-HT Receptor
T12841	SB-224289 hydrochloride	50 mg	Small Compound	5-HT Receptor
T128414	Dalversinol A	1 mg	Natural Product	Others
T128414	Dalversinol A	5 mg	Natural Product	Others
T12842	SB-269970	25 mg	Small Compound	5-HT Receptor
T12842	SB-269970	50 mg	Small Compound	5-HT Receptor
T12842	SB-269970	100 mg	Small Compound	5-HT Receptor
T12844	SB-408124 Hydrochloride	2 mg	Small Compound	Others
T12844	SB-408124 Hydrochloride	5 mg	Small Compound	Others
T12845	SB-423557	25 mg	Small Compound	Calcium Channel
T12845	SB-423557	50 mg	Small Compound	Calcium Channel
T12845	SB-423557	100 mg	Small Compound	Calcium Channel
T128454	11-Hydroxy-9-octadecenoic acid	1 mg	Natural Product	Others
T128454	11-Hydroxy-9-octadecenoic acid	5 mg	Natural Product	Others
T12846	SB-423562	1 mL	Small Compound	CaSR
T12846	SB-423562	1 mg	Small Compound	CaSR
T12846	SB-423562	5 mg	Small Compound	CaSR
T12846	SB-423562	10 mg	Small Compound	CaSR
T12846	SB-423562	25 mg	Small Compound	CaSR
T12846	SB-423562	50 mg	Small Compound	CaSR
T12846	SB-423562	100 mg	Small Compound	CaSR

Catalog ID	Name	Volume	Product Group	Target
T12846	SB-423562	200 mg	Small Compound	CaSR
T12847	SB-616234-A	1 mL	Small Compound	5-HT Receptor
T12847	SB-616234-A	1 mg	Small Compound	5-HT Receptor
T12847	SB-616234-A	5 mg	Small Compound	5-HT Receptor
T12847	SB-616234-A	10 mg	Small Compound	5-HT Receptor
T12847	SB-616234-A	25 mg	Small Compound	5-HT Receptor
T12847	SB-616234-A	50 mg	Small Compound	5-HT Receptor
T12847	SB-616234-A	100 mg	Small Compound	5-HT Receptor
T12847	SB-616234-A	200 mg	Small Compound	5-HT Receptor
T12848	SB-657510	1 mL	Small Compound	Neurotensin Receptor
T12848	SB-657510	1 mg	Small Compound	Neurotensin Receptor
T12848	SB-657510	5 mg	Small Compound	Neurotensin Receptor
T12848	SB-657510	10 mg	Small Compound	Neurotensin Receptor
T12848	SB-657510	25 mg	Small Compound	Neurotensin Receptor
T12848	SB-657510	50 mg	Small Compound	Neurotensin Receptor
T12848	SB-657510	100 mg	Small Compound	Neurotensin Receptor
T12848	SB-657510	200 mg	Small Compound	Neurotensin Receptor
T128485	Alkaloid SN-f	1 mg	Natural Product	Others
T128485	Alkaloid SN-f	5 mg	Natural Product	Others
T12849	SAR7334	1 mL	Small Compound	TRP/TRPV Channel
T12849	SAR7334	1 mg	Small Compound	TRP/TRPV Channel
T12849	SAR7334	5 mg	Small Compound	TRP/TRPV Channel
T12849	SAR7334	10 mg	Small Compound	TRP/TRPV Channel
T12849	SAR7334	25 mg	Small Compound	TRP/TRPV Channel
T12849	SAR7334	50 mg	Small Compound	TRP/TRPV Channel
T12849	SAR7334	100 mg	Small Compound	TRP/TRPV Channel
T12849	SAR7334	200 mg	Small Compound	TRP/TRPV Channel
T12849L	SAR7334 hydrochloride	1 mL	Small Compound	Others
T12849L	SAR7334 hydrochloride	1 mg	Small Compound	Others
T12849L	SAR7334 hydrochloride	5 mg	Small Compound	Others
T12849L	SAR7334 hydrochloride	10 mg	Small Compound	Others
T12849L	SAR7334 hydrochloride	25 mg	Small Compound	Others
T12849L	SAR7334 hydrochloride	50 mg	Small Compound	Others
T12849L	SAR7334 hydrochloride	100 mg	Small Compound	Others
T12849L	SAR7334 hydrochloride	200 mg	Small Compound	Others
T1285	Anethole trithione	1 mL	Natural Product	AChR
T1285	Anethole trithione	100 mg	Natural Product	AChR
T1285	Anethole trithione	500 mg	Natural Product	AChR
T12850	Dilmapimod	1 mL	Small Compound	p38 MAPK|||Autophagy
T12850	Dilmapimod	5 mg	Small Compound	p38 MAPK|||Autophagy
T12850	Dilmapimod	10 mg	Small Compound	p38 MAPK|||Autophagy
T12850	Dilmapimod	25 mg	Small Compound	p38 MAPK|||Autophagy
T12850	Dilmapimod	50 mg	Small Compound	p38 MAPK|||Autophagy
T12850	Dilmapimod	100 mg	Small Compound	p38 MAPK|||Autophagy
T12851	SB290157 trifluoroacetate	1 mL	Small Compound	Complement System
T12851	SB290157 trifluoroacetate	5 mg	Small Compound	Complement System
T12851	SB290157 trifluoroacetate	10 mg	Small Compound	Complement System
T12851	SB290157 trifluoroacetate	25 mg	Small Compound	Complement System
T12851	SB290157 trifluoroacetate	50 mg	Small Compound	Complement System

Catalog ID	Name	Volume	Product Group	Target
T12851	SB290157 trifluoroacetate	100 mg	Small Compound	Complement System
T128515	4-O-8':4'-O-8''-Triferulic acid	1 mg	Natural Product	Others
T128515	4-O-8':4'-O-8''-Triferulic acid	5 mg	Natural Product	Others
T12853	SBI-477	1 mL	Small Compound	Others
T12853	SBI-477	1 mg	Small Compound	Others
T12853	SBI-477	5 mg	Small Compound	Others
T12853	SBI-477	10 mg	Small Compound	Others
T12853	SBI-477	25 mg	Small Compound	Others
T12853	SBI-477	50 mg	Small Compound	Others
T12853	SBI-477	100 mg	Small Compound	Others
T12853	SBI-477	500 mg	Small Compound	Others
T12854	SBI-797812	1 mL	Small Compound	NAMPT
T12854	SBI-797812	1 mg	Small Compound	NAMPT
T12854	SBI-797812	5 mg	Small Compound	NAMPT
T12854	SBI-797812	10 mg	Small Compound	NAMPT
T12854	SBI-797812	25 mg	Small Compound	NAMPT
T12854	SBI-797812	50 mg	Small Compound	NAMPT
T12854	SBI-797812	100 mg	Small Compound	NAMPT
T12855	SB 258719	1 mL	Small Compound	5-HT Receptor
T12855	SB 258719	2 mg	Small Compound	5-HT Receptor
T12855	SB 258719	5 mg	Small Compound	5-HT Receptor
T12855	SB 258719	10 mg	Small Compound	5-HT Receptor
T12855	SB 258719	25 mg	Small Compound	5-HT Receptor
T12855	SB 258719	50 mg	Small Compound	5-HT Receptor
T12855	SB 258719	100 mg	Small Compound	5-HT Receptor
T12855	SB 258719	200 mg	Small Compound	5-HT Receptor
T128554	Ligusticumic acid-methylester	1 mg	Natural Product	Others
T128554	Ligusticumic acid-methylester	5 mg	Natural Product	Others
T12856	SC-26196	1 mL	Small Compound	Others
T12856	SC-26196	1 mg	Small Compound	Others
T12856	SC-26196	5 mg	Small Compound	Others
T12856	SC-26196	10 mg	Small Compound	Others
T12856	SC-26196	25 mg	Small Compound	Others
T12856	SC-26196	50 mg	Small Compound	Others
T12856	SC-26196	100 mg	Small Compound	Others
T12856	SC-26196	200 mg	Small Compound	Others
T12857	SC-52012	1 mg	Small Compound	Others
T12857	SC-52012	5 mg	Small Compound	Others
T12858	Bidisomide	1 mL	Small Compound	Others
T12858	Bidisomide	1 mg	Small Compound	Others
T12858	Bidisomide	5 mg	Small Compound	Others
T12858	Bidisomide	10 mg	Small Compound	Others
T12858	Bidisomide	25 mg	Small Compound	Others
T12858	Bidisomide	50 mg	Small Compound	Others
T12858	Bidisomide	100 mg	Small Compound	Others
T12858	Bidisomide	500 mg	Small Compound	Others
T12859	SB 243213 hydrochloride	25 mg	Small Compound	5-HT Receptor
T12859	SB 243213 hydrochloride	50 mg	Small Compound	5-HT Receptor
T12859	SB 243213 hydrochloride	100 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T128592	6-Methoxycoelonin	1 mg	Natural Product	Others
T128592	6-Methoxycoelonin	5 mg	Natural Product	Others
T128599	N-Phenethylisovaleramide	1 mg	Natural Product	Others
T128599	N-Phenethylisovaleramide	5 mg	Natural Product	Others
T12859L	SB 243213 dihydrochloride	1 mg	Small Compound	5-HT Receptor
T12859L	SB 243213 dihydrochloride	5 mg	Small Compound	5-HT Receptor
T1286	Vincamine	1 g	Natural Product	GPR
T1286	Vincamine	500 mg	Natural Product	GPR
T12860	SC57666	1 mL	Small Compound	COX
T12860	SC57666	1 mg	Small Compound	COX
T12860	SC57666	5 mg	Small Compound	COX
T12860	SC57666	10 mg	Small Compound	COX
T12860	SC57666	25 mg	Small Compound	COX
T12860	SC57666	50 mg	Small Compound	COX
T12860	SC57666	100 mg	Small Compound	COX
T12860	SC57666	200 mg	Small Compound	COX
T12861	SB-277011	1 mL	Small Compound	Dopamine Receptor
T12861	SB-277011	1 mg	Small Compound	Dopamine Receptor
T12861	SB-277011	5 mg	Small Compound	Dopamine Receptor
T12861	SB-277011	10 mg	Small Compound	Dopamine Receptor
T12861	SB-277011	25 mg	Small Compound	Dopamine Receptor
T12861	SB-277011	50 mg	Small Compound	Dopamine Receptor
T12861	SB-277011	100 mg	Small Compound	Dopamine Receptor
T12861L	SB-277011 dihydrochloride	1 mg	Small Compound	Dopamine Receptor
T12861L	SB-277011 dihydrochloride	5 mg	Small Compound	Dopamine Receptor
T12861L	SB-277011 dihydrochloride	10 mg	Small Compound	Dopamine Receptor
T12861L	SB-277011 dihydrochloride	25 mg	Small Compound	Dopamine Receptor
T12862	SC58451	1 mg	Small Compound	COX
T12862	SC58451	5 mg	Small Compound	COX
T12863	SCD1 inhibitor-1	5 mg	Small Compound	Others
T12863	SCD1 inhibitor-1	25 mg	Small Compound	Others
T12863	SCD1 inhibitor-1	50 mg	Small Compound	Others
T12863	SCD1 inhibitor-1	100 mg	Small Compound	Others
T12864	SCH-1473759 hydrochloride	1 mL	Small Compound	Aurora Kinase
T12864	SCH-1473759 hydrochloride	2 mg	Small Compound	Aurora Kinase
T12864	SCH-1473759 hydrochloride	5 mg	Small Compound	Aurora Kinase
T12864	SCH-1473759 hydrochloride	10 mg	Small Compound	Aurora Kinase
T12865	SCH-23390 maleate	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Potassium Channel
T12865	SCH-23390 maleate	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Potassium Channel
T12865	SCH-23390 maleate	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Potassium Channel
T12866	SCH 42495 racemate	25 mg	Small Compound	Others
T12866	SCH 42495 racemate	50 mg	Small Compound	Others
T12866	SCH 42495 racemate	100 mg	Small Compound	Others
T12867	SCH 50911 hydrochloride	25 mg	Small Compound	GABA Receptor
T12867	SCH 50911 hydrochloride	50 mg	Small Compound	GABA Receptor
T12867	SCH 50911 hydrochloride	100 mg	Small Compound	GABA Receptor
T12867L	SCH 50911	50 mg	Small Compound	GABA Receptor
T12868	Sch412348	25 mg	Small Compound	AChR
T12868	Sch412348	50 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T12868	Sch412348	100 mg	Small Compound	AChR
T12869	Sch59498	25 mg	Small Compound	Others
T12869	Sch59498	50 mg	Small Compound	Others
T12869	Sch59498	100 mg	Small Compound	Others
T1287	Synephrine	1 mL	Natural Product	Adrenergic Receptor|||Endogenous Metabolite
T1287	Synephrine	10 mg	Natural Product	Adrenergic Receptor|||Endogenous Metabolite
T1287	Synephrine	25 mg	Natural Product	Adrenergic Receptor|||Endogenous Metabolite
T1287	Synephrine	50 mg	Natural Product	Adrenergic Receptor|||Endogenous Metabolite
T1287	Synephrine	100 mg	Natural Product	Adrenergic Receptor|||Endogenous Metabolite
T1287	Synephrine	500 mg	Natural Product	Adrenergic Receptor|||Endogenous Metabolite
T12870	SCH79797 dihydrochloride	1 mg	Small Compound	Apoptosis|||Protease-activated Receptor
T12870	SCH79797 dihydrochloride	5 mg	Small Compound	Apoptosis|||Protease-activated Receptor
T12870	SCH79797 dihydrochloride	10 mg	Small Compound	Apoptosis|||Protease-activated Receptor
T12870	SCH79797 dihydrochloride	25 mg	Small Compound	Apoptosis|||Protease-activated Receptor
T12870	SCH79797 dihydrochloride	50 mg	Small Compound	Apoptosis|||Protease-activated Receptor
T12870	SCH79797 dihydrochloride	100 mg	Small Compound	Apoptosis|||Protease-activated Receptor
T12871	Talmapimod	1 mL	Small Compound	p38 MAPK
T12871	Talmapimod	1 mg	Small Compound	p38 MAPK
T12871	Talmapimod	2 mg	Small Compound	p38 MAPK
T12871	Talmapimod	5 mg	Small Compound	p38 MAPK
T12871	Talmapimod	10 mg	Small Compound	p38 MAPK
T12871	Talmapimod	25 mg	Small Compound	p38 MAPK
T12871	Talmapimod	50 mg	Small Compound	p38 MAPK
T12871	Talmapimod	100 mg	Small Compound	p38 MAPK
T128717	Perilloside B	1 mg	Natural Product	Others
T128717	Perilloside B	5 mg	Natural Product	Others
T12871L	Talmapimod hydrochloride	25 mg	Small Compound	p38 MAPK
T12872	SDZ 220-581 Ammonium salt	2 mg	Small Compound	Others
T12873	SDZ-MKS 492	1 mL	Small Compound	Others
T12873	SDZ-MKS 492	5 mg	Small Compound	Others
T12873	SDZ-MKS 492	25 mg	Small Compound	Others
T12873	SDZ-MKS 492	50 mg	Small Compound	Others
T12873	SDZ-MKS 492	100 mg	Small Compound	Others
T128733	9,10-Methyleneoctadecanoic acid	1 mg	Natural Product	Others
T128733	9,10-Methyleneoctadecanoic acid	5 mg	Natural Product	Others
T12874	Secalciferol	5 mg	Natural Product	Others
T12875	Seco-Duocarmycin TM	25 mg	Small Compound	ADC Cytotoxin
T12875	Seco-Duocarmycin TM	50 mg	Small Compound	ADC Cytotoxin
T12875	Seco-Duocarmycin TM	100 mg	Small Compound	ADC Cytotoxin
T12876	Seladelpar sodium salt	500 mg	Small Compound	Others
T12877	Seltorexant hydrochloride	1 mL	Small Compound	Others
T12877	Seltorexant hydrochloride	2 mg	Small Compound	Others
T12877	Seltorexant hydrochloride	5 mg	Small Compound	Others
T12877	Seltorexant hydrochloride	10 mg	Small Compound	Others
T12877L	Seltorexant	1 mL	Small Compound	OX Receptor
T12877L	Seltorexant	1 mg	Small Compound	OX Receptor
T12877L	Seltorexant	2 mg	Small Compound	OX Receptor
T12877L	Seltorexant	5 mg	Small Compound	OX Receptor
T12877L	Seltorexant	10 mg	Small Compound	OX Receptor

Catalog ID	Name	Volume	Product Group	Target
T12877L	Seltorexant	25 mg	Small Compound	OX Receptor
T12877L	Seltorexant	50 mg	Small Compound	OX Receptor
T12877L	Seltorexant	100 mg	Small Compound	OX Receptor
T12877L	Seltorexant	500 mg	Small Compound	OX Receptor
T12878	Semaglutide TFA	1 mg	Small Compound	Glucagon Receptor
T12878	Semaglutide TFA	5 mg	Small Compound	Glucagon Receptor
T12879	Sematilide	25 mg	Small Compound	Others
T12879	Sematilide	50 mg	Small Compound	Others
T12879	Sematilide	100 mg	Small Compound	Others
T1288	TTNPB	1 mL	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T1288	TTNPB	2 mg	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T1288	TTNPB	5 mg	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T1288	TTNPB	10 mg	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T1288	TTNPB	25 mg	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T1288	TTNPB	50 mg	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T1288	TTNPB	100 mg	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T1288	TTNPB	500 mg	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T12880	Semotiadil recemate fumarate	25 mg	Small Compound	Calcium Channel
T12880	Semotiadil recemate fumarate	50 mg	Small Compound	Calcium Channel
T12880	Semotiadil recemate fumarate	100 mg	Small Compound	Calcium Channel
T12881	Senazodan	25 mg	Small Compound	Others
T12881	Senazodan	50 mg	Small Compound	Others
T12881	Senazodan	100 mg	Small Compound	Others
T12882	Setmelanotide	1 mL	Peptide	Melanocortin Receptor
T12882	Setmelanotide	1 mg	Peptide	Melanocortin Receptor
T12882	Setmelanotide	5 mg	Peptide	Melanocortin Receptor
T12882	Setmelanotide	10 mg	Peptide	Melanocortin Receptor
T12882	Setmelanotide	25 mg	Peptide	Melanocortin Receptor
T12882	Setmelanotide	50 mg	Peptide	Melanocortin Receptor
T12882	Setmelanotide	100 mg	Peptide	Melanocortin Receptor
T12882L	Setmelanotide Acetate(920014-72-8 free base)	1 mL	Peptide	Melanocortin Receptor
T12882L	Setmelanotide Acetate(920014-72-8 free base)	1 mg	Peptide	Melanocortin Receptor
T12882L	Setmelanotide Acetate(920014-72-8 free base)	5 mg	Peptide	Melanocortin Receptor
T12882L	Setmelanotide Acetate(920014-72-8 free base)	10 mg	Peptide	Melanocortin Receptor
T12882L	Setmelanotide Acetate(920014-72-8 free base)	25 mg	Peptide	Melanocortin Receptor
T12882L	Setmelanotide Acetate(920014-72-8 free base)	50 mg	Peptide	Melanocortin Receptor
T12882L	Setmelanotide Acetate(920014-72-8 free base)	100 mg	Peptide	Melanocortin Receptor
T12883	Fezagepras	1 mL	Small Compound	GPR
T12883	Fezagepras	1 mg	Small Compound	GPR
T12883	Fezagepras	2 mg	Small Compound	GPR
T12883	Fezagepras	5 mg	Small Compound	GPR
T12883	Fezagepras	10 mg	Small Compound	GPR
T12883	Fezagepras	25 mg	Small Compound	GPR
T12883	Fezagepras	50 mg	Small Compound	GPR
T12883	Fezagepras	100 mg	Small Compound	GPR
T12885	SGC-AAK1-1	1 mL	Small Compound	AAK1
T12885	SGC-AAK1-1	5 mg	Small Compound	AAK1
T12885	SGC-AAK1-1	10 mg	Small Compound	AAK1
T12885	SGC-AAK1-1	25 mg	Small Compound	AAK1

Catalog ID	Name	Volume	Product Group	Target
T12885	SGC-AAK1-1	50 mg	Small Compound	AAK1
T12885	SGC-AAK1-1	100 mg	Small Compound	AAK1
T12885	SGC-AAK1-1	200 mg	Small Compound	AAK1
T12886	SGC-iMLLT	2 mg	Small Compound	Histone Methyltransferase
T12887	SGC3027	50 mg	Small Compound	Others
T12887	SGC3027	100 mg	Small Compound	Others
T12888	MGV354	25 mg	Small Compound	Others
T12888	MGV354	50 mg	Small Compound	Others
T12889	SDZ 220-581	1 mL	Small Compound	Others
T12889	SDZ 220-581	2 mg	Small Compound	Others
T12889L	SDZ 220-581 hydrochloride	1 mL	Small Compound	Others
T12889L	SDZ 220-581 hydrochloride	2 mg	Small Compound	Others
T1289	Fusidic acid sodium salt	1 mL	Natural Product	Antibiotic|||Antibacterial
T1289	Fusidic acid sodium salt	100 mg	Natural Product	Antibiotic|||Antibacterial
T1289	Fusidic acid sodium salt	200 mg	Natural Product	Antibiotic|||Antibacterial
T1289	Fusidic acid sodium salt	500 mg	Natural Product	Antibiotic|||Antibacterial
T12890	SGK1-IN-1	2 mg	Small Compound	Others
T12890	SGK1-IN-1	5 mg	Small Compound	Others
T12890	SGK1-IN-1	25 mg	Small Compound	Others
T12890	SGK1-IN-1	50 mg	Small Compound	Others
T12890	SGK1-IN-1	100 mg	Small Compound	Others
T128908	Abrisaponin D1	1 mg	Natural Product	Others
T128908	Abrisaponin D1	5 mg	Natural Product	Others
T12891	SGK1-IN-2	5 mg	Small Compound	Others
T12891	SGK1-IN-2	25 mg	Small Compound	Others
T12891	SGK1-IN-2	50 mg	Small Compound	Others
T12891	SGK1-IN-2	100 mg	Small Compound	Others
T12892	SGL5213	25 mg	Small Compound	SGLT
T12892	SGL5213	50 mg	Small Compound	SGLT
T12892	SGL5213	100 mg	Small Compound	SGLT
T12893	SGLT inhibitor-1	25 mg	Small Compound	SGLT
T12893	SGLT inhibitor-1	50 mg	Small Compound	SGLT
T12893	SGLT inhibitor-1	100 mg	Small Compound	SGLT
T128931	N-Demethylsambutoxin	1 mg	Natural Product	Others
T128931	N-Demethylsambutoxin	5 mg	Natural Product	Others
T12894	SGN-2FF	1 mL	Small Compound	Others
T12894	SGN-2FF	1 mg	Small Compound	Others
T12894	SGN-2FF	5 mg	Small Compound	Others
T12894	SGN-2FF	10 mg	Small Compound	Others
T12894	SGN-2FF	25 mg	Small Compound	Others
T12894	SGN-2FF	50 mg	Small Compound	Others
T12894	SGN-2FF	100 mg	Small Compound	Others
T12896	Shepherdin (79-87)	25 mg	Peptide	Others
T12896L	Shepherdin 79-87 acetate	1 mg	Peptide	Survivin|||HSP
T12896L	Shepherdin 79-87 acetate	5 mg	Peptide	Survivin|||HSP
T12896L	Shepherdin 79-87 acetate	10 mg	Peptide	Survivin|||HSP
T12896L	Shepherdin 79-87 acetate	25 mg	Peptide	Survivin|||HSP
T12896L	Shepherdin 79-87 acetate	50 mg	Peptide	Survivin|||HSP
T12896L	Shepherdin 79-87 acetate	100 mg	Peptide	Survivin|||HSP

Catalog ID	Name	Volume	Product Group	Target
T12897	(-)-SHIN1	1 mL	Small Compound	Others
T12897	(-)-SHIN1	5 mg	Small Compound	Others
T12897	(-)-SHIN1	10 mg	Small Compound	Others
T12897	(-)-SHIN1	25 mg	Small Compound	Others
T12897	(-)-SHIN1	50 mg	Small Compound	Others
T12897	(-)-SHIN1	100 mg	Small Compound	Others
T12897	(-)-SHIN1	200 mg	Small Compound	Others
T12897	(-)-SHIN1	500 mg	Small Compound	Others
T12897L	SHIN1	1 mL	Small Compound	Others
T12897L	SHIN1	1 mg	Small Compound	Others
T12897L	SHIN1	5 mg	Small Compound	Others
T12897L	SHIN1	10 mg	Small Compound	Others
T12897L	SHIN1	25 mg	Small Compound	Others
T12897L	SHIN1	50 mg	Small Compound	Others
T12897L	SHIN1	100 mg	Small Compound	Others
T12897L	SHIN1	200 mg	Small Compound	Others
T12898	(+)-SHIN1	25 mg	Small Compound	Others
T12898	(+)-SHIN1	50 mg	Small Compound	Others
T12899	SEP-363856	25 mg	Small Compound	Others
T12899	SEP-363856	50 mg	Small Compound	Others
T12899	SEP-363856	100 mg	Small Compound	Others
T12899L	SEP-363856 hydrochloride	1 mL	Small Compound	5-HT Receptor
T12899L	SEP-363856 hydrochloride	1 mg	Small Compound	5-HT Receptor
T12899L	SEP-363856 hydrochloride	2 mg	Small Compound	5-HT Receptor
T12899L	SEP-363856 hydrochloride	5 mg	Small Compound	5-HT Receptor
T12899L	SEP-363856 hydrochloride	10 mg	Small Compound	5-HT Receptor
T12899L	SEP-363856 hydrochloride	25 mg	Small Compound	5-HT Receptor
T12899L	SEP-363856 hydrochloride	50 mg	Small Compound	5-HT Receptor
T12899L	SEP-363856 hydrochloride	100 mg	Small Compound	5-HT Receptor
T12899L	SEP-363856 hydrochloride	500 mg	Small Compound	5-HT Receptor
T1290	Oxiconazole nitrate	1 mL	Small Compound	Antifection|||Antibiotic|||Antifungal
T1290	Oxiconazole nitrate	5 mg	Small Compound	Antifection|||Antibiotic|||Antifungal
T1290	Oxiconazole nitrate	10 mg	Small Compound	Antifection|||Antibiotic|||Antifungal
T1290	Oxiconazole nitrate	25 mg	Small Compound	Antifection|||Antibiotic|||Antifungal
T1290	Oxiconazole nitrate	50 mg	Small Compound	Antifection|||Antibiotic|||Antifungal
T1290	Oxiconazole nitrate	100 mg	Small Compound	Antifection|||Antibiotic|||Antifungal
T1290	Oxiconazole nitrate	200 mg	Small Compound	Antifection|||Antibiotic|||Antifungal
T1290	Oxiconazole nitrate	500 mg	Small Compound	Antifection|||Antibiotic|||Antifungal
T12900	Setiptiline	1 mL	Small Compound	Adrenergic Receptor|||5-HT Receptor
T12900	Setiptiline	5 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T12900L	Setiptiline maleate	1 mL	Small Compound	Others
T12900L	Setiptiline maleate	2 mg	Small Compound	Others
T12901	SHIP2-IN-1	1 mL	Small Compound	Phosphatase
T12901	SHIP2-IN-1	1 mg	Small Compound	Phosphatase
T12901	SHIP2-IN-1	5 mg	Small Compound	Phosphatase
T12901	SHIP2-IN-1	10 mg	Small Compound	Phosphatase
T12901	SHIP2-IN-1	25 mg	Small Compound	Phosphatase
T12901	SHIP2-IN-1	50 mg	Small Compound	Phosphatase
T12901	SHIP2-IN-1	100 mg	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T12901	SHIP2-IN-1	500 mg	Small Compound	Phosphatase
T12902	SHMT-IN-1	1 mL	Small Compound	Others
T12902	SHMT-IN-1	1 mg	Small Compound	Others
T12902	SHMT-IN-1	5 mg	Small Compound	Others
T12902	SHMT-IN-1	10 mg	Small Compound	Others
T12902	SHMT-IN-1	25 mg	Small Compound	Others
T12902	SHMT-IN-1	50 mg	Small Compound	Others
T12902	SHMT-IN-1	100 mg	Small Compound	Others
T12902	SHMT-IN-1	200 mg	Small Compound	Others
T12903	SHP2 IN-1	25 mg	Small Compound	Others
T12903	SHP2 IN-1	50 mg	Small Compound	Others
T12903	SHP2 IN-1	100 mg	Small Compound	Others
T12904	SHR1653	25 mg	Small Compound	Others
T12904	SHR1653	50 mg	Small Compound	Others
T12904	SHR1653	100 mg	Small Compound	Others
T12905	SI-109	100 mg	PROTAC	STAT
T12905	SI-109	500 mg	PROTAC	STAT
T12906	SI-2 hydrochloride	5 mg	Small Compound	Src
T12906	SI-2 hydrochloride	10 mg	Small Compound	Src
T12906	SI-2 hydrochloride	25 mg	Small Compound	Src
T12906	SI-2 hydrochloride	50 mg	Small Compound	Src
T12907	SIAIS178	1 mL	PROTAC	Bcr-Abl|||PROTACs
T12907	SIAIS178	1 mg	PROTAC	Bcr-Abl|||PROTACs
T12907	SIAIS178	5 mg	PROTAC	Bcr-Abl|||PROTACs
T12907	SIAIS178	10 mg	PROTAC	Bcr-Abl|||PROTACs
T12907	SIAIS178	50 mg	PROTAC	Bcr-Abl|||PROTACs
T12907	SIAIS178	100 mg	PROTAC	Bcr-Abl|||PROTACs
T12907	SIAIS178	200 mg	PROTAC	Bcr-Abl|||PROTACs
T12907	SIAIS178	500 mg	PROTAC	Bcr-Abl|||PROTACs
T129079	3,4',5-Trihydroxybibenzyl-2-carboxylic acid	1 mg	Natural Product	Others
T129079	3,4',5-Trihydroxybibenzyl-2-carboxylic acid	5 mg	Natural Product	Others
T12908	SIBA	1 mL	Small Compound	HSV|||Nucleoside Antimetabolite/Analog
T12908	SIBA	1 mg	Small Compound	HSV|||Nucleoside Antimetabolite/Analog
T12908	SIBA	5 mg	Small Compound	HSV|||Nucleoside Antimetabolite/Analog
T12908	SIBA	10 mg	Small Compound	HSV|||Nucleoside Antimetabolite/Analog
T12908	SIBA	25 mg	Small Compound	HSV|||Nucleoside Antimetabolite/Analog
T12908	SIBA	50 mg	Small Compound	HSV|||Nucleoside Antimetabolite/Analog
T12908	SIBA	100 mg	Small Compound	HSV|||Nucleoside Antimetabolite/Analog
T12908	SIBA	200 mg	Small Compound	HSV|||Nucleoside Antimetabolite/Analog
T12909	SID 26681509	1 mL	Small Compound	Cysteine Protease|||Parasite
T12909	SID 26681509	1 mg	Small Compound	Cysteine Protease|||Parasite
T12909	SID 26681509	5 mg	Small Compound	Cysteine Protease|||Parasite
T12909	SID 26681509	10 mg	Small Compound	Cysteine Protease|||Parasite
T12909	SID 26681509	25 mg	Small Compound	Cysteine Protease|||Parasite
T12909	SID 26681509	50 mg	Small Compound	Cysteine Protease|||Parasite
T12909	SID 26681509	100 mg	Small Compound	Cysteine Protease|||Parasite
T1291	Cisapride	1 mL	Small Compound	Potassium Channel|||HER|||5-HT Receptor
T1291	Cisapride	5 mg	Small Compound	Potassium Channel|||HER|||5-HT Receptor
T1291	Cisapride	10 mg	Small Compound	Potassium Channel|||HER|||5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T1291	Cisapride	25 mg	Small Compound	Potassium Channel|||HER|||5-HT Receptor
T1291	Cisapride	50 mg	Small Compound	Potassium Channel|||HER|||5-HT Receptor
T1291	Cisapride	100 mg	Small Compound	Potassium Channel|||HER|||5-HT Receptor
T1291	Cisapride	200 mg	Small Compound	Potassium Channel|||HER|||5-HT Receptor
T1291	Cisapride	500 mg	Small Compound	Potassium Channel|||HER|||5-HT Receptor
T12910	Sigma-1 receptor antagonist 1	1 mg	Small Compound	Sigma receptor
T12910	Sigma-1 receptor antagonist 1	5 mg	Small Compound	Sigma receptor
T12910	Sigma-1 receptor antagonist 1	10 mg	Small Compound	Sigma receptor
T12910	Sigma-1 receptor antagonist 1	25 mg	Small Compound	Sigma receptor
T12910	Sigma-1 receptor antagonist 1	50 mg	Small Compound	Sigma receptor
T12910	Sigma-1 receptor antagonist 1	100 mg	Small Compound	Sigma receptor
T12910	Sigma-1 receptor antagonist 1	200 mg	Small Compound	Sigma receptor
T12911	Sigma-1 receptor antagonist 2	1 mL	Small Compound	Sigma receptor
T12911	Sigma-1 receptor antagonist 2	1 mg	Small Compound	Sigma receptor
T12911	Sigma-1 receptor antagonist 2	5 mg	Small Compound	Sigma receptor
T12911	Sigma-1 receptor antagonist 2	10 mg	Small Compound	Sigma receptor
T12911	Sigma-1 receptor antagonist 2	25 mg	Small Compound	Sigma receptor
T12911	Sigma-1 receptor antagonist 2	50 mg	Small Compound	Sigma receptor
T12911	Sigma-1 receptor antagonist 2	100 mg	Small Compound	Sigma receptor
T12911	Sigma-1 receptor antagonist 2	200 mg	Small Compound	Sigma receptor
T12912	Sigma-1 receptor antagonist 3	1 mg	Small Compound	Sigma receptor|||HER
T12912	Sigma-1 receptor antagonist 3	5 mg	Small Compound	Sigma receptor|||HER
T12912	Sigma-1 receptor antagonist 3	10 mg	Small Compound	Sigma receptor|||HER
T12912	Sigma-1 receptor antagonist 3	25 mg	Small Compound	Sigma receptor|||HER
T12912	Sigma-1 receptor antagonist 3	50 mg	Small Compound	Sigma receptor|||HER
T12912	Sigma-1 receptor antagonist 3	100 mg	Small Compound	Sigma receptor|||HER
T12913	Siguazodan	1 mL	Small Compound	PDE
T12913	Siguazodan	1 mg	Small Compound	PDE
T12913	Siguazodan	5 mg	Small Compound	PDE
T12913	Siguazodan	10 mg	Small Compound	PDE
T12913	Siguazodan	25 mg	Small Compound	PDE
T12913	Siguazodan	50 mg	Small Compound	PDE
T12913	Siguazodan	100 mg	Small Compound	PDE
T12913	Siguazodan	200 mg	Small Compound	PDE
T12914	Siltenzepine	25 mg	Small Compound	Others
T12914	Siltenzepine	50 mg	Small Compound	Others
T12914	Siltenzepine	100 mg	Small Compound	Others
T12915	Silvestrol aglycone (enantiomer)	5 mg	Small Compound	Others
T12916	Silvestrol aglycone	25 mg	Small Compound	Others
T12916	Silvestrol aglycone	50 mg	Small Compound	Others
T12916	Silvestrol aglycone	100 mg	Small Compound	Others
T12917	Siomycin A	500 µg	Small Compound	Others
T12918	SIRT-IN-1	1 mL	Small Compound	Sirtuin
T12918	SIRT-IN-1	1 mg	Small Compound	Sirtuin
T12918	SIRT-IN-1	5 mg	Small Compound	Sirtuin
T12918	SIRT-IN-1	10 mg	Small Compound	Sirtuin
T12918	SIRT-IN-1	25 mg	Small Compound	Sirtuin
T12918	SIRT-IN-1	50 mg	Small Compound	Sirtuin
T12918	SIRT-IN-1	100 mg	Small Compound	Sirtuin

Catalog ID	Name	Volume	Product Group	Target
T12918	SIRT-IN-1	500 mg	Small Compound	Sirtuin
T12919	SIRT-IN-2	1 mL	Small Compound	Sirtuin
T12919	SIRT-IN-2	1 mg	Small Compound	Sirtuin
T12919	SIRT-IN-2	5 mg	Small Compound	Sirtuin
T12919	SIRT-IN-2	10 mg	Small Compound	Sirtuin
T12919	SIRT-IN-2	25 mg	Small Compound	Sirtuin
T12919	SIRT-IN-2	50 mg	Small Compound	Sirtuin
T12919	SIRT-IN-2	100 mg	Small Compound	Sirtuin
T1292	Tiapride hydrochloride	50 mg	Small Compound	Dopamine Receptor
T12920	Sirt2-IN-1	1 mL	Small Compound	Sirtuin
T12920	Sirt2-IN-1	1 mg	Small Compound	Sirtuin
T12920	Sirt2-IN-1	5 mg	Small Compound	Sirtuin
T12920	Sirt2-IN-1	10 mg	Small Compound	Sirtuin
T12920	Sirt2-IN-1	25 mg	Small Compound	Sirtuin
T12920	Sirt2-IN-1	50 mg	Small Compound	Sirtuin
T12920	Sirt2-IN-1	100 mg	Small Compound	Sirtuin
T12920	Sirt2-IN-1	500 mg	Small Compound	Sirtuin
T12921	SIRT5 inhibitor 1	1 mL	Small Compound	Sirtuin
T12921	SIRT5 inhibitor 1	1 mg	Small Compound	Sirtuin
T12921	SIRT5 inhibitor 1	2 mg	Small Compound	Sirtuin
T12921	SIRT5 inhibitor 1	5 mg	Small Compound	Sirtuin
T12921	SIRT5 inhibitor 1	10 mg	Small Compound	Sirtuin
T12921	SIRT5 inhibitor 1	25 mg	Small Compound	Sirtuin
T12921	SIRT5 inhibitor 1	50 mg	Small Compound	Sirtuin
T12921	SIRT5 inhibitor 1	100 mg	Small Compound	Sirtuin
T12922	Sirtuin modulator 1	1 mL	Small Compound	Sirtuin
T12922	Sirtuin modulator 1	5 mg	Small Compound	Sirtuin
T12922	Sirtuin modulator 1	10 mg	Small Compound	Sirtuin
T12922	Sirtuin modulator 1	25 mg	Small Compound	Sirtuin
T12922	Sirtuin modulator 1	50 mg	Small Compound	Sirtuin
T12923	(Rac)-SIS3 free base	25 mg	Small Compound	TGF-beta/Smad
T12923	(Rac)-SIS3 free base	50 mg	Small Compound	TGF-beta/Smad
T12923	(Rac)-SIS3 free base	100 mg	Small Compound	TGF-beta/Smad
T12924	Sitaxsentan	1 mL	Small Compound	Endothelin Receptor
T12924	Sitaxsentan	1 mg	Small Compound	Endothelin Receptor
T12924	Sitaxsentan	5 mg	Small Compound	Endothelin Receptor
T12924	Sitaxsentan	10 mg	Small Compound	Endothelin Receptor
T12924	Sitaxsentan	25 mg	Small Compound	Endothelin Receptor
T12924	Sitaxsentan	50 mg	Small Compound	Endothelin Receptor
T12924	Sitaxsentan	100 mg	Small Compound	Endothelin Receptor
T12924	Sitaxsentan	500 mg	Small Compound	Endothelin Receptor
T12925	Sitravatinib malate	25 mg	Small Compound	TAM Receptor
T12925	Sitravatinib malate	50 mg	Small Compound	TAM Receptor
T12925	Sitravatinib malate	100 mg	Small Compound	TAM Receptor
T12926	SJB3-019A	1 mg	Small Compound	DUB
T12926	SJB3-019A	2 mg	Small Compound	DUB
T12926	SJB3-019A	5 mg	Small Compound	DUB
T12926	SJB3-019A	10 mg	Small Compound	DUB
T12926	SJB3-019A	25 mg	Small Compound	DUB

Catalog ID	Name	Volume	Product Group	Target
T12926	SJB3-019A	50 mg	Small Compound	DUB
T12926	SJB3-019A	100 mg	Small Compound	DUB
T12926	SJB3-019A	500 mg	Small Compound	DUB
T12927	SK1-IN-1	1 mL	Small Compound	S1P Receptor
T12927	SK1-IN-1	1 mg	Small Compound	S1P Receptor
T12928	SK33	1 mL	Small Compound	Androgen Receptor
T12928	SK33	1 mg	Small Compound	Androgen Receptor
T12928	SK33	5 mg	Small Compound	Androgen Receptor
T12928	SK33	10 mg	Small Compound	Androgen Receptor
T12928	SK33	25 mg	Small Compound	Androgen Receptor
T12928	SK33	50 mg	Small Compound	Androgen Receptor
T12928	SK33	100 mg	Small Compound	Androgen Receptor
T12928	SK33	200 mg	Small Compound	Androgen Receptor
T12929	SKF-34288 hydrochloride	1 mg	Small Compound	Others
T12929	SKF-34288 hydrochloride	5 mg	Small Compound	Others
T12929	SKF-34288 hydrochloride	10 mg	Small Compound	Others
T12929	SKF-34288 hydrochloride	25 mg	Small Compound	Others
T12929	SKF-34288 hydrochloride	50 mg	Small Compound	Others
T12929	SKF-34288 hydrochloride	100 mg	Small Compound	Others
T1293	Gatifloxacin	1 g	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T1293	Gatifloxacin	500 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial
T12930	SKF89976A hydrochloride	1 mL	Small Compound	GABA Receptor
T12930	SKF89976A hydrochloride	5 mg	Small Compound	GABA Receptor
T12930	SKF89976A hydrochloride	10 mg	Small Compound	GABA Receptor
T12930	SKF89976A hydrochloride	25 mg	Small Compound	GABA Receptor
T12930	SKF89976A hydrochloride	50 mg	Small Compound	GABA Receptor
T12930	SKF89976A hydrochloride	100 mg	Small Compound	GABA Receptor
T129309	Pantoyllactone glucoside	1 mg	Natural Product	Others
T129309	Pantoyllactone glucoside	5 mg	Natural Product	Others
T12931	SLC13A5-IN-1	1 mL	Small Compound	Sodium Channel|||Stearoyl-CoA Desaturase (SCD)
T12931	SLC13A5-IN-1	1 mg	Small Compound	Sodium Channel|||Stearoyl-CoA Desaturase (SCD)
T12931	SLC13A5-IN-1	5 mg	Small Compound	Sodium Channel|||Stearoyl-CoA Desaturase (SCD)
T12931	SLC13A5-IN-1	10 mg	Small Compound	Sodium Channel|||Stearoyl-CoA Desaturase (SCD)
T12931	SLC13A5-IN-1	25 mg	Small Compound	Sodium Channel|||Stearoyl-CoA Desaturase (SCD)
T12931	SLC13A5-IN-1	50 mg	Small Compound	Sodium Channel|||Stearoyl-CoA Desaturase (SCD)
T12931	SLC13A5-IN-1	100 mg	Small Compound	Sodium Channel|||Stearoyl-CoA Desaturase (SCD)
T12931	SLC13A5-IN-1	200 mg	Small Compound	Sodium Channel|||Stearoyl-CoA Desaturase (SCD)
T12931	SLC13A5-IN-1	500 mg	Small Compound	Sodium Channel|||Stearoyl-CoA Desaturase (SCD)
T12932	SM-164 Hydrochloride (957135-43-2 free base)	2 mg	Small Compound	IAP
T12932	SM-164 Hydrochloride (957135-43-2 free base)	5 mg	Small Compound	IAP
T12932	SM-164 Hydrochloride (957135-43-2 free base)	10 mg	Small Compound	IAP
T12932	SM-164 Hydrochloride (957135-43-2 free base)	50 mg	Small Compound	IAP
T12932L	SM-164	1 mg	Small Compound	IAP|||Apoptosis
T12932L	SM-164	2 mg	Small Compound	IAP|||Apoptosis
T12932L	SM-164	5 mg	Small Compound	IAP|||Apoptosis
T12932L	SM-164	10 mg	Small Compound	IAP|||Apoptosis
T12932L	SM-164	25 mg	Small Compound	IAP|||Apoptosis
T12932L	SM-164	50 mg	Small Compound	IAP|||Apoptosis
T12933	SM-276001	1 mL	Small Compound	COX|||TLR

Catalog ID	Name	Volume	Product Group	Target
T12933	SM-276001	1 mg	Small Compound	COX|||TLR
T12933	SM-276001	5 mg	Small Compound	COX|||TLR
T12933	SM-276001	10 mg	Small Compound	COX|||TLR
T12933	SM-276001	25 mg	Small Compound	COX|||TLR
T12933	SM-276001	50 mg	Small Compound	COX|||TLR
T12933	SM-276001	100 mg	Small Compound	COX|||TLR
T12933	SM-276001	200 mg	Small Compound	COX|||TLR
T12934	SMAP-2	25 mg	Small Compound	Phosphatase
T12934	SMAP-2	50 mg	Small Compound	Phosphatase
T12934	SMAP-2	100 mg	Small Compound	Phosphatase
T12935	SMN-C3	1 mg	Small Compound	DNA/RNA Synthesis
T12935	SMN-C3	5 mg	Small Compound	DNA/RNA Synthesis
T12935	SMN-C3	10 mg	Small Compound	DNA/RNA Synthesis
T12935	SMN-C3	25 mg	Small Compound	DNA/RNA Synthesis
T12935	SMN-C3	50 mg	Small Compound	DNA/RNA Synthesis
T12935	SMN-C3	100 mg	Small Compound	DNA/RNA Synthesis
T12935	SMN-C3	500 mg	Small Compound	DNA/RNA Synthesis
T12936	SMP-028	25 mg	Small Compound	Others
T12936	SMP-028	50 mg	Small Compound	Others
T12936	SMP-028	100 mg	Small Compound	Others
T12937	SMS1-IN-1	1 mL	Small Compound	Others
T12937	SMS1-IN-1	1 mg	Small Compound	Others
T12937	SMS1-IN-1	5 mg	Small Compound	Others
T12937	SMS1-IN-1	10 mg	Small Compound	Others
T12937	SMS1-IN-1	25 mg	Small Compound	Others
T12937	SMS1-IN-1	50 mg	Small Compound	Others
T12937	SMS1-IN-1	100 mg	Small Compound	Others
T12937	SMS1-IN-1	200 mg	Small Compound	Others
T12938	SMS2-IN-1	5 mg	Small Compound	Others
T12938	SMS2-IN-1	50 mg	Small Compound	Others
T12938	SMS2-IN-1	100 mg	Small Compound	Others
T12939	SMYD2-IN-1	25 mg	Small Compound	Histone Methyltransferase
T1293L	Gatifloxacin sesquihydrate	5 mg	Small Compound	Others
T1294	Fleroxacin	1 g	Small Compound	DNA gyrase|||Antibacterial|||Topoisomerase|||Antibiotic
T12940	SMYD3-IN-1	25 mg	Small Compound	Histone Methyltransferase
T12940	SMYD3-IN-1	50 mg	Small Compound	Histone Methyltransferase
T12940	SMYD3-IN-1	100 mg	Small Compound	Histone Methyltransferase
T12941	SN 2	1 mL	Small Compound	TRP/TRPV Channel
T12941	SN 2	5 mg	Small Compound	TRP/TRPV Channel
T12941	SN 2	10 mg	Small Compound	TRP/TRPV Channel
T12941	SN 2	25 mg	Small Compound	TRP/TRPV Channel
T12941	SN 2	50 mg	Small Compound	TRP/TRPV Channel
T12941	SN 2	100 mg	Small Compound	TRP/TRPV Channel
T12941	SN 2	200 mg	Small Compound	TRP/TRPV Channel
T12942	SN50	25 mg	Peptide	NF-κB
T12942L	SN50 acetate (213546-53-3 free base)	1 mg	Peptide	NF-κB
T12942L	SN50 acetate (213546-53-3 free base)	5 mg	Peptide	NF-κB
T12942L	SN50 acetate (213546-53-3 free base)	10 mg	Peptide	NF-κB
T12942L	SN50 acetate (213546-53-3 free base)	25 mg	Peptide	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T12942L	SN50 acetate (213546-53-3 free base)	50 mg	Peptide	NF-κB
T12942L	SN50 acetate (213546-53-3 free base)	100 mg	Peptide	NF-κB
T12942L	SN50 acetate (213546-53-3 free base)	200 mg	Peptide	NF-κB
T12943	SNDX-5613	1 mL	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T12943	SNDX-5613	1 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T12943	SNDX-5613	2 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T12943	SNDX-5613	5 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T12943	SNDX-5613	10 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T12943	SNDX-5613	25 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T12943	SNDX-5613	50 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T12943	SNDX-5613	100 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T12944	SNT-207707	25 mg	Small Compound	Others
T12944	SNT-207707	50 mg	Small Compound	Others
T12944	SNT-207707	100 mg	Small Compound	Others
T129440	Aspermytin A	1 mg	Natural Product	Others
T129440	Aspermytin A	5 mg	Natural Product	Others
T129448	19-O-Acetylchaetoglobosin D	1 mg	Natural Product	Others
T129448	19-O-Acetylchaetoglobosin D	5 mg	Natural Product	Others
T12945	SNT-207858 free base	5 mg	Small Compound	Others
T12945	SNT-207858 free base	25 mg	Small Compound	Others
T12945	SNT-207858 free base	50 mg	Small Compound	Others
T12945	SNT-207858 free base	100 mg	Small Compound	Others
T129450	6-O-Vanilloylsucrose	1 mg	Natural Product	Others
T129450	6-O-Vanilloylsucrose	5 mg	Natural Product	Others
T12946	SNT-207858	25 mg	Small Compound	Others
T12946	SNT-207858	50 mg	Small Compound	Others
T12946	SNT-207858	100 mg	Small Compound	Others
T129460	Preglabridin	1 mg	Natural Product	Others
T129460	Preglabridin	5 mg	Natural Product	Others
T12947	SOCE inhibitor 1	2 mg	Small Compound	Others
T12947	SOCE inhibitor 1	25 mg	Small Compound	Others
T12947	SOCE inhibitor 1	50 mg	Small Compound	Others
T12947	SOCE inhibitor 1	100 mg	Small Compound	Others
T129470	13-Deoxy-Isogibberellic acid	1 mg	Natural Product	Others
T129470	13-Deoxy-Isogibberellic acid	5 mg	Natural Product	Others
T12948	Sodium Channel inhibitor 1	1 mL	Small Compound	Others
T12948	Sodium Channel inhibitor 1	2 mg	Small Compound	Others
T12948	Sodium Channel inhibitor 1	5 mg	Small Compound	Others
T12948	Sodium Channel inhibitor 1	25 mg	Small Compound	Others
T12948	Sodium Channel inhibitor 1	50 mg	Small Compound	Others
T12948	Sodium Channel inhibitor 1	100 mg	Small Compound	Others
T12950	Sodium laureth sulfate	1 g	Small Compound	Others
T12950	Sodium laureth sulfate	5 g	Small Compound	Others
T12950	Sodium laureth sulfate	500 mg	Small Compound	Others
T12951	Sodium Channel inhibitor 2	25 mg	Small Compound	Sodium Channel
T12951	Sodium Channel inhibitor 2	50 mg	Small Compound	Sodium Channel
T12951	Sodium Channel inhibitor 2	100 mg	Small Compound	Sodium Channel
T129516	Formononetin, 7-O-[?-D-Apiofuranosyl-(1?6)-?-D-glu	1 mg	Natural Product	Others
T129516	Formononetin, 7-O-[?-D-Apiofuranosyl-(1?6)-?-D-glu	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T12952	Sodium citrate dihydrate	1 g	Natural Product	Antibacterial
T12952	Sodium citrate dihydrate	500 mg	Natural Product	Antibacterial
T12953	Sodium copper chlorophyllin B	1 g	Small Compound	Influenza Virus|||HIV Protease
T129540	15-Deoxyoxalicine B	1 mg	Natural Product	Others
T129540	15-Deoxyoxalicine B	5 mg	Natural Product	Others
T12955	Sofosbuvir D6	1 mg	Isotope products	
T12955	Sofosbuvir D6	5 mg	Isotope products	
T12956	Sofosbuvir impurity A	1 mg	Small Compound	HCV Protease
T12956	Sofosbuvir impurity A	5 mg	Small Compound	HCV Protease
T12956	Sofosbuvir impurity A	10 mg	Small Compound	HCV Protease
T12956	Sofosbuvir impurity A	50 mg	Small Compound	HCV Protease
T12957	Sofosbuvir impurity B	1 mg	Small Compound	Others
T12957	Sofosbuvir impurity B	5 mg	Small Compound	Others
T12957	Sofosbuvir impurity B	10 mg	Small Compound	Others
T12957	Sofosbuvir impurity B	50 mg	Small Compound	Others
T12958	Sofosbuvir impurity C	1 mg	Small Compound	Others
T12958	Sofosbuvir impurity C	5 mg	Small Compound	Others
T12958	Sofosbuvir impurity C	10 mg	Small Compound	Others
T12958	Sofosbuvir impurity C	50 mg	Small Compound	Others
T12959	Sofosbuvir impurity D	1 mg	Small Compound	Others
T12959	Sofosbuvir impurity D	5 mg	Small Compound	Others
T12959	Sofosbuvir impurity D	10 mg	Small Compound	Others
T12959	Sofosbuvir impurity D	50 mg	Small Compound	Others
T1296	4-Aminosalicylic acid	1 g	Small Compound	Glutathione Peroxidase|||NF-κ B|||Lipoxygenase|||Antibiotic|||COX|||Antibacterial
T12960	Sofosbuvir impurity E	1 mg	Small Compound	Others
T12960	Sofosbuvir impurity E	5 mg	Small Compound	Others
T12960	Sofosbuvir impurity E	10 mg	Small Compound	Others
T12960	Sofosbuvir impurity E	50 mg	Small Compound	Others
T12961	Sofosbuvir impurity F	1 mL	Small Compound	HCV Protease
T12961	Sofosbuvir impurity F	1 mg	Small Compound	HCV Protease
T12961	Sofosbuvir impurity F	5 mg	Small Compound	HCV Protease
T12961	Sofosbuvir impurity F	10 mg	Small Compound	HCV Protease
T12961	Sofosbuvir impurity F	25 mg	Small Compound	HCV Protease
T12961	Sofosbuvir impurity F	50 mg	Small Compound	HCV Protease
T12962	Sofosbuvir impurity G	1 mL	Small Compound	HCV Protease
T12962	Sofosbuvir impurity G	1 mg	Small Compound	HCV Protease
T12962	Sofosbuvir impurity G	5 mg	Small Compound	HCV Protease
T12962	Sofosbuvir impurity G	10 mg	Small Compound	HCV Protease
T12962	Sofosbuvir impurity G	25 mg	Small Compound	HCV Protease
T12962	Sofosbuvir impurity G	50 mg	Small Compound	HCV Protease
T12963	Sofosbuvir impurity H	1 mg	Small Compound	HCV Protease
T12963	Sofosbuvir impurity H	5 mg	Small Compound	HCV Protease
T12963	Sofosbuvir impurity H	10 mg	Small Compound	HCV Protease
T12963	Sofosbuvir impurity H	50 mg	Small Compound	HCV Protease
T12964	Sofosbuvir impurity I	1 mg	Small Compound	HCV Protease
T12964	Sofosbuvir impurity I	5 mg	Small Compound	HCV Protease
T12964	Sofosbuvir impurity I	10 mg	Small Compound	HCV Protease
T12964	Sofosbuvir impurity I	50 mg	Small Compound	HCV Protease
T12965	Sofosbuvir impurity J	1 mg	Small Compound	HCV Protease

Catalog ID	Name	Volume	Product Group	Target
T12965	Sofosbuvir impurity J	5 mg	Small Compound	HCV Protease
T12965	Sofosbuvir impurity J	10 mg	Small Compound	HCV Protease
T12965	Sofosbuvir impurity J	50 mg	Small Compound	HCV Protease
T129654	10-Hydroxyaloin	1 mg	Natural Product	Others
T129654	10-Hydroxyaloin	5 mg	Natural Product	Others
T12966	Sofosbuvir impurity K	1 mg	Small Compound	HCV Protease
T12966	Sofosbuvir impurity K	5 mg	Small Compound	HCV Protease
T12966	Sofosbuvir impurity K	10 mg	Small Compound	HCV Protease
T12966	Sofosbuvir impurity K	50 mg	Small Compound	HCV Protease
T12967	Sofosbuvir impurity L	1 mg	Small Compound	HCV Protease
T12967	Sofosbuvir impurity L	5 mg	Small Compound	HCV Protease
T12967	Sofosbuvir impurity L	10 mg	Small Compound	HCV Protease
T12967	Sofosbuvir impurity L	50 mg	Small Compound	HCV Protease
T12968	Sofosbuvir impurity M	1 mg	Small Compound	HCV Protease
T12968	Sofosbuvir impurity M	5 mg	Small Compound	HCV Protease
T12968	Sofosbuvir impurity M	10 mg	Small Compound	HCV Protease
T12968	Sofosbuvir impurity M	50 mg	Small Compound	HCV Protease
T129680	Hellebrigenin-3-O-?-glucoside	1 mg	Natural Product	Others
T129680	Hellebrigenin-3-O-?-glucoside	5 mg	Natural Product	Others
T129689	Alnuside A	1 mg	Natural Product	Others
T129689	Alnuside A	5 mg	Natural Product	Others
T12969	Sofosbuvir impurity N	1 mg	Small Compound	HCV Protease
T12969	Sofosbuvir impurity N	5 mg	Small Compound	HCV Protease
T12969	Sofosbuvir impurity N	10 mg	Small Compound	HCV Protease
T12969	Sofosbuvir impurity N	50 mg	Small Compound	HCV Protease
T1297	Eugenol	1 mL	Natural Product	Antibacterial|||Apoptosis|||Ferroptosis|||Reactive Oxygen Species|||Parasite
T1297	Eugenol	500 mg	Natural Product	Antibacterial|||Apoptosis|||Ferroptosis|||Reactive Oxygen Species|||Parasite
T12970	Solabegron	1 mL	Small Compound	Adrenergic Receptor
T12970	Solabegron	1 mg	Small Compound	Adrenergic Receptor
T12970	Solabegron	5 mg	Small Compound	Adrenergic Receptor
T12970	Solabegron	10 mg	Small Compound	Adrenergic Receptor
T12970	Solabegron	25 mg	Small Compound	Adrenergic Receptor
T12970	Solabegron	50 mg	Small Compound	Adrenergic Receptor
T12970	Solabegron	100 mg	Small Compound	Adrenergic Receptor
T12970	Solabegron	200 mg	Small Compound	Adrenergic Receptor
T12970L	Solabegron HCl	25 mg	Small Compound	Others
T12970L	Solabegron HCl	50 mg	Small Compound	Others
T12970L	Solabegron HCl	100 mg	Small Compound	Others
T12971	Solanidine	1 mg	Natural Product	Others
T12971	Solanidine	5 mg	Natural Product	Others
T12971	Solanidine	10 mg	Natural Product	Others
T12971	Solanidine	25 mg	Natural Product	Others
T12971	Solanidine	50 mg	Natural Product	Others
T12972	Solenopsin	25 mg	Small Compound	Others
T12972	Solenopsin	50 mg	Small Compound	Others
T12972	Solenopsin	100 mg	Small Compound	Others
T12973	Solifenacin D5 hydrochloride	100 mg	Isotope products	
T12973	Solifenacin D5 hydrochloride	500 mg	Isotope products	
T12974	Soluble epoxide hydrolase inhibitor	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12974	Soluble epoxide hydrolase inhibitor	50 mg	Small Compound	Others
T12974	Soluble epoxide hydrolase inhibitor	100 mg	Small Compound	Others
T12975	Sootepin D	25 mg	Natural Product	NF-κB
T12976	Sorafenib-d4	100 mg	Isotope products	
T12976	Sorafenib-d4	500 mg	Isotope products	
T12977	Soraprazan	1 mL	Small Compound	Sodium Channel
T12977	Soraprazan	1 mg	Small Compound	Sodium Channel
T12977	Soraprazan	5 mg	Small Compound	Sodium Channel
T12977	Soraprazan	10 mg	Small Compound	Sodium Channel
T12977	Soraprazan	25 mg	Small Compound	Sodium Channel
T12977	Soraprazan	50 mg	Small Compound	Sodium Channel
T12978	NSC-70220	2 mg	Small Compound	Raf
T12978	NSC-70220	5 mg	Small Compound	Raf
T12978	NSC-70220	25 mg	Small Compound	Raf
T12978	NSC-70220	50 mg	Small Compound	Raf
T12978	NSC-70220	100 mg	Small Compound	Raf
T12979	BI-3406	1 mL	Small Compound	Kras
T12979	BI-3406	1 mg	Small Compound	Kras
T12979	BI-3406	5 mg	Small Compound	Kras
T12979	BI-3406	10 mg	Small Compound	Kras
T12979	BI-3406	25 mg	Small Compound	Kras
T12979	BI-3406	50 mg	Small Compound	Kras
T12979	BI-3406	100 mg	Small Compound	Kras
T12979	BI-3406	500 mg	Small Compound	Kras
T129791	5,5'-(4-Tetradecene-1,4-diyl)bis[1,3-benzenediol]	1 mg	Natural Product	Others
T129791	5,5'-(4-Tetradecene-1,4-diyl)bis[1,3-benzenediol]	5 mg	Natural Product	Others
T1298	Clofibrate	1 g	Small Compound	PPAR
T1298	Clofibrate	5 g	Small Compound	PPAR
T1298	Clofibrate	1 mL	Small Compound	PPAR
T1298	Clofibrate	200 mg	Small Compound	PPAR
T1298	Clofibrate	500 mg	Small Compound	PPAR
T129801	Fellutanine A	1 mg	Natural Product	Others
T129802	2-Deoxychamaedroxide	1 mg	Natural Product	Others
T129802	2-Deoxychamaedroxide	5 mg	Natural Product	Others
T12981	SP-8356	1 mL	Small Compound	Autophagy
T12981	SP-8356	1 mg	Small Compound	Autophagy
T12981	SP-8356	5 mg	Small Compound	Autophagy
T12981	SP-8356	10 mg	Small Compound	Autophagy
T12981	SP-8356	25 mg	Small Compound	Autophagy
T12981	SP-8356	50 mg	Small Compound	Autophagy
T12981	SP-8356	100 mg	Small Compound	Autophagy
T12981	SP-8356	200 mg	Small Compound	Autophagy
T12982	SP4206	25 mg	Small Compound	IL Receptor
T12982	SP4206	50 mg	Small Compound	IL Receptor
T12982	SP4206	100 mg	Small Compound	IL Receptor
T12983	Sparfosic acid trisodium	1 mL	Small Compound	Others
T12983	Sparfosic acid trisodium	25 mg	Small Compound	Others
T12983	Sparfosic acid trisodium	50 mg	Small Compound	Others
T12983	Sparfosic acid trisodium	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T12985	SPD304 dihydrochloride	1 mL	Small Compound	TNF
T12985	SPD304 dihydrochloride	1 mg	Small Compound	TNF
T12985	SPD304 dihydrochloride	5 mg	Small Compound	TNF
T12985	SPD304 dihydrochloride	10 mg	Small Compound	TNF
T12985	SPD304 dihydrochloride	25 mg	Small Compound	TNF
T12985	SPD304 dihydrochloride	50 mg	Small Compound	TNF
T12985	SPD304 dihydrochloride	100 mg	Small Compound	TNF
T12987	Spirodiclofen	1 g	Small Compound	Parasite
T12987	Spirodiclofen	1 mL	Small Compound	Parasite
T12987	Spirodiclofen	50 mg	Small Compound	Parasite
T12987	Spirodiclofen	100 mg	Small Compound	Parasite
T12987	Spirodiclofen	200 mg	Small Compound	Parasite
T12987	Spirodiclofen	500 mg	Small Compound	Parasite
T129876	Lusitanicoside	1 mg	Natural Product	Others
T129876	Lusitanicoside	5 mg	Natural Product	Others
T12988	5-HT3 antagonist 2	25 mg	Small Compound	5-HT Receptor
T12988	5-HT3 antagonist 2	50 mg	Small Compound	5-HT Receptor
T12988	5-HT3 antagonist 2	100 mg	Small Compound	5-HT Receptor
T1299	3-Pyridinemethanol	5 g	Small Compound	Others
T1299	3-Pyridinemethanol	10 g	Small Compound	Others
T1299	3-Pyridinemethanol	1 mL	Small Compound	Others
T12990	sPLA2-X Inhibitor 31	25 mg	Small Compound	Others
T12990	sPLA2-X Inhibitor 31	50 mg	Small Compound	Others
T12990	sPLA2-X Inhibitor 31	100 mg	Small Compound	Others
T129900	Aigialomycin D	1 mg	Natural Product	Others
T129900	Aigialomycin D	5 mg	Natural Product	Others
T129903	15,16-Dihydroxy-8(17),13-labdadien-18-oic acid	1 mg	Natural Product	Others
T129903	15,16-Dihydroxy-8(17),13-labdadien-18-oic acid	5 mg	Natural Product	Others
T12991	SPR206	100 mg	Small Compound	Others
T12991	SPR206	500 mg	Small Compound	Others
T129912	7-Geranyloxy-1,3-dihydroxyxanthone	1 mg	Natural Product	Others
T129912	7-Geranyloxy-1,3-dihydroxyxanthone	5 mg	Natural Product	Others
T12992	SPR741 acetate	1 mg	Peptide	Antibacterial
T12992	SPR741 acetate	5 mg	Peptide	Antibacterial
T12992	SPR741 acetate	10 mg	Peptide	Antibacterial
T12992	SPR741 acetate	25 mg	Peptide	Antibacterial
T12992	SPR741 acetate	50 mg	Peptide	Antibacterial
T12992	SPR741 acetate	100 mg	Peptide	Antibacterial
T129923	8-Hydroxyageraphorone	1 mg	Natural Product	Others
T129923	8-Hydroxyageraphorone	5 mg	Natural Product	Others
T12993	SQ-31765	25 mg	Small Compound	Calcium Channel
T12993	SQ-31765	50 mg	Small Compound	Calcium Channel
T12993	SQ-31765	100 mg	Small Compound	Calcium Channel
T129932	1-(3,4-Dihydroxyphenyl)-7-(4-hydroxyphenyl)-4-hept	1 mg	Natural Product	Others
T129932	1-(3,4-Dihydroxyphenyl)-7-(4-hydroxyphenyl)-4-hept	5 mg	Natural Product	Others
T12994	SQ28603	25 mg	Small Compound	Others
T12994	SQ28603	50 mg	Small Compound	Others
T12994	SQ28603	100 mg	Small Compound	Others
T12995	Squalamine	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T12995	Squalamine	50 mg	Natural Product	Others
T12995	Squalamine	100 mg	Natural Product	Others
T12996	Squalamine lactate	25 mg	Natural Product	Others
T12996	Squalamine lactate	50 mg	Natural Product	Others
T12996	Squalamine lactate	100 mg	Natural Product	Others
T12997	SR-318	1 mL	Small Compound	p38 MAPK|||TNF
T12997	SR-318	2 mg	Small Compound	p38 MAPK|||TNF
T12997	SR-318	5 mg	Small Compound	p38 MAPK|||TNF
T12997	SR-318	10 mg	Small Compound	p38 MAPK|||TNF
T12997	SR-318	25 mg	Small Compound	p38 MAPK|||TNF
T12997	SR-318	50 mg	Small Compound	p38 MAPK|||TNF
T12997	SR-318	100 mg	Small Compound	p38 MAPK|||TNF
T12997	SR-318	200 mg	Small Compound	p38 MAPK|||TNF
T12998	SR10067	1 mL	Small Compound	Autophagy
T12998	SR10067	1 mg	Small Compound	Autophagy
T12998	SR10067	5 mg	Small Compound	Autophagy
T12998	SR10067	10 mg	Small Compound	Autophagy
T12998	SR10067	25 mg	Small Compound	Autophagy
T12998	SR10067	50 mg	Small Compound	Autophagy
T12998	SR10067	100 mg	Small Compound	Autophagy
T12998	SR10067	200 mg	Small Compound	Autophagy
T12999	SR121566A	100 mg	Small Compound	Others
T12999	SR121566A	500 mg	Small Compound	Others
T129991	Periplogenin glucoside	1 mg	Natural Product	Others
T129991	Periplogenin glucoside	5 mg	Natural Product	Others
T13000	Src Inhibitor 3	1 mL	Small Compound	Src
T13000	Src Inhibitor 3	1 mg	Small Compound	Src
T13000	Src Inhibitor 3	5 mg	Small Compound	Src
T13000	Src Inhibitor 3	10 mg	Small Compound	Src
T13000	Src Inhibitor 3	25 mg	Small Compound	Src
T13000	Src Inhibitor 3	50 mg	Small Compound	Src
T13000	Src Inhibitor 3	100 mg	Small Compound	Src
T13001	SRT3657	25 mg	Small Compound	Sirtuin
T13001	SRT3657	50 mg	Small Compound	Sirtuin
T13001	SRT3657	100 mg	Small Compound	Sirtuin
T130013	4-Hydroxy-3-(2-hydroxyethyl)acetophenone	1 mg	Natural Product	Others
T130013	4-Hydroxy-3-(2-hydroxyethyl)acetophenone	5 mg	Natural Product	Others
T13002	SSR-241586	25 mg	Small Compound	Others
T13002	SSR-241586	50 mg	Small Compound	Others
T13002	SSR-241586	100 mg	Small Compound	Others
T130026	Bidwillon A	1 mg	Natural Product	Others
T130026	Bidwillon A	5 mg	Natural Product	Others
T13003	SSR128129E free acid	25 mg	Small Compound	FGFR
T13003	SSR128129E free acid	50 mg	Small Compound	FGFR
T13003	SSR128129E free acid	100 mg	Small Compound	FGFR
T130031	Iturin A6	1 mg	Natural Product	Others
T130031	Iturin A6	5 mg	Natural Product	Others
T13004	SSTC3	1 mL	Small Compound	Casein Kinase|||Wnt/beta-catenin
T13004	SSTC3	1 mg	Small Compound	Casein Kinase|||Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T13005	SSTR5 antagonist 1	2 mg	Small Compound	Others
T13005	SSTR5 antagonist 1	5 mg	Small Compound	Others
T13005	SSTR5 antagonist 1	25 mg	Small Compound	Others
T13005	SSTR5 antagonist 1	50 mg	Small Compound	Others
T13005	SSTR5 antagonist 1	100 mg	Small Compound	Others
T130051	Detigloylswietenine, 2-Hydroxy, 8?,30?-epoxide, 3-	1 mg	Natural Product	Others
T130051	Detigloylswietenine, 2-Hydroxy, 8?,30?-epoxide, 3-	5 mg	Natural Product	Others
T13006	ST-193	1 mL	Small Compound	Virus Protease
T13006	ST-193	1 mg	Small Compound	Virus Protease
T13006	ST-193	5 mg	Small Compound	Virus Protease
T13006	ST-193	10 mg	Small Compound	Virus Protease
T13006	ST-193	25 mg	Small Compound	Virus Protease
T13006	ST-193	50 mg	Small Compound	Virus Protease
T13006	ST-193	100 mg	Small Compound	Virus Protease
T13006	ST-193	200 mg	Small Compound	Virus Protease
T130064	6-O-p-Coumaroyl-1,2-di-O-galloyl-b-D-glucopyranose	1 mg	Natural Product	Others
T130064	6-O-p-Coumaroyl-1,2-di-O-galloyl-b-D-glucopyranose	5 mg	Natural Product	Others
T13008	ST3932	25 mg	Small Compound	Adenosine Receptor
T13008	ST3932	50 mg	Small Compound	Adenosine Receptor
T13008	ST3932	100 mg	Small Compound	Adenosine Receptor
T13009	STAT3-IN-1	1 mL	Small Compound	STAT|||Apoptosis
T13009	STAT3-IN-1	1 mg	Small Compound	STAT|||Apoptosis
T13009	STAT3-IN-1	2 mg	Small Compound	STAT|||Apoptosis
T13009	STAT3-IN-1	5 mg	Small Compound	STAT|||Apoptosis
T13009	STAT3-IN-1	10 mg	Small Compound	STAT|||Apoptosis
T13009	STAT3-IN-1	25 mg	Small Compound	STAT|||Apoptosis
T13009	STAT3-IN-1	50 mg	Small Compound	STAT|||Apoptosis
T13009	STAT3-IN-1	100 mg	Small Compound	STAT|||Apoptosis
T13009	STAT3-IN-1	500 mg	Small Compound	STAT|||Apoptosis
T1301	Guaiacol	1 g	Natural Product	Endogenous Metabolite|||NF-κB|||COX
T1301	Guaiacol	5 g	Natural Product	Endogenous Metabolite|||NF-κB|||COX
T1301	Guaiacol	1 mL	Natural Product	Endogenous Metabolite|||NF-κB|||COX
T1301	Guaiacol	200 mg	Natural Product	Endogenous Metabolite|||NF-κB|||COX
T1301	Guaiacol	500 mg	Natural Product	Endogenous Metabolite|||NF-κB|||COX
T13010	STAT3-IN-3	25 mg	Small Compound	STAT
T13010	STAT3-IN-3	50 mg	Small Compound	STAT
T13010	STAT3-IN-3	100 mg	Small Compound	STAT
T130102	Cyclo(isoleucylprolyl)	1 mg	Natural Product	Others
T130102	Cyclo(isoleucylprolyl)	5 mg	Natural Product	Others
T13011	Statine	25 mg	Small Compound	Others
T13011	Statine	50 mg	Small Compound	Others
T13011	Statine	100 mg	Small Compound	Others
T130112	5'-Prenylpratensein	1 mg	Natural Product	Others
T130112	5'-Prenylpratensein	5 mg	Natural Product	Others
T130117	Kawainol	1 mg	Natural Product	Others
T130117	Kawainol	5 mg	Natural Product	Others
T13012	Stearyldiethanolamine	1 g	Small Compound	Others
T13012	Stearyldiethanolamine	5 g	Small Compound	Others
T13012	Stearyldiethanolamine	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13012	Stearyldiethanolamine	200 mg	Small Compound	Others
T13012	Stearyldiethanolamine	500 mg	Small Compound	Others
T130124	9-Acetyl-O-isovaleroyldihydrooroselol.	1 mg	Natural Product	Others
T130124	9-Acetyl-O-isovaleroyldihydrooroselol.	5 mg	Natural Product	Others
T13013	Sodium stibogluconate	100 mg	Small Compound	Phosphatase
T130131	Sinapinethiocyanate	1 mg	Natural Product	Others
T130131	Sinapinethiocyanate	5 mg	Natural Product	Others
T130137	3,4-Dihydro-5,7-dihydroxy-4-(4-methoxyphenyl)couma	1 mg	Natural Product	Others
T130137	3,4-Dihydro-5,7-dihydroxy-4-(4-methoxyphenyl)couma	5 mg	Natural Product	Others
T13014	STING agonist-3	1 mg	Small Compound	Others
T13014	STING agonist-3	5 mg	Small Compound	Others
T13014	STING agonist-3	10 mg	Small Compound	Others
T13014	STING agonist-3	500 μg	Small Compound	Others
T130140	Lecocarpinolide H	1 mg	Natural Product	Others
T130140	Lecocarpinolide H	5 mg	Natural Product	Others
T130142	Bacchabolivic acid	1 mg	Natural Product	Others
T130142	Bacchabolivic acid	5 mg	Natural Product	Others
T130143	13-Hydroxy-7,14-labdadiene-6-one	1 mg	Natural Product	Others
T130143	13-Hydroxy-7,14-labdadiene-6-one	5 mg	Natural Product	Others
T13014L	STING agonist-3 trihydrochloride	100 mg	Small Compound	Others
T13014L	STING agonist-3 trihydrochloride	500 mg	Small Compound	Others
T13015	STING agonist-4	1 mg	Small Compound	STING
T13015	STING agonist-4	50 mg	Small Compound	STING
T130150	17-Acetoxygrindelic acid	1 mg	Natural Product	Others
T130150	17-Acetoxygrindelic acid	5 mg	Natural Product	Others
T130151	7-Hydroxy--costic acid	1 mg	Natural Product	Others
T130151	7-Hydroxy--costic acid	5 mg	Natural Product	Others
T130154	1.6-Farnesadiene-3.10.11-triol	1 mg	Natural Product	Others
T130154	1.6-Farnesadiene-3.10.11-triol	5 mg	Natural Product	Others
T130156	8,10-Dihydroxy-3-longipinen-5-one, diangeloyl	1 mg	Natural Product	Others
T130156	8,10-Dihydroxy-3-longipinen-5-one, diangeloyl	5 mg	Natural Product	Others
T13016	SR59230A	1 mL	Small Compound	Adrenergic Receptor
T13016	SR59230A	1 mg	Small Compound	Adrenergic Receptor
T13016	SR59230A	2 mg	Small Compound	Adrenergic Receptor
T13016	SR59230A	5 mg	Small Compound	Adrenergic Receptor
T13016	SR59230A	10 mg	Small Compound	Adrenergic Receptor
T13016	SR59230A	25 mg	Small Compound	Adrenergic Receptor
T13016	SR59230A	50 mg	Small Compound	Adrenergic Receptor
T13016	SR59230A	100 mg	Small Compound	Adrenergic Receptor
T13016L	SR59230A hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T13016L	SR59230A hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T13016L	SR59230A hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T13016L	SR59230A hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T13016L	SR59230A hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T13016L	SR59230A hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T13016L	SR59230A hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T13017	STL127705	1 mL	Small Compound	DNA-PK
T13017	STL127705	1 mg	Small Compound	DNA-PK
T13017	STL127705	5 mg	Small Compound	DNA-PK

Catalog ID	Name	Volume	Product Group	Target
T13017	STL127705	10 mg	Small Compound	DNA-PK
T13017	STL127705	25 mg	Small Compound	DNA-PK
T13017	STL127705	50 mg	Small Compound	DNA-PK
T13017	STL127705	100 mg	Small Compound	DNA-PK
T13017	STL127705	500 mg	Small Compound	DNA-PK
T13018	SU3327	1 mL	Small Compound	JNK
T13018	SU3327	2 mg	Small Compound	JNK
T13018	SU3327	5 mg	Small Compound	JNK
T13018	SU3327	10 mg	Small Compound	JNK
T13018	SU3327	25 mg	Small Compound	JNK
T13018	SU3327	50 mg	Small Compound	JNK
T13018	SU3327	100 mg	Small Compound	JNK
T130184	Sphaerindicin	1 mg	Natural Product	Others
T130184	Sphaerindicin	5 mg	Natural Product	Others
T130187	3-Clerodene-2,15-diol, 15-Carboxylic acid, 2-keton	1 mg	Natural Product	Others
T130187	3-Clerodene-2,15-diol, 15-Carboxylic acid, 2-keton	5 mg	Natural Product	Others
T13019	Succinyl phosphonate trisodium salt	1 mg	Small Compound	Endogenous Metabolite|||Reactive Oxygen Species|||Dehydrogenase
T13019	Succinyl phosphonate trisodium salt	2 mg	Small Compound	Endogenous Metabolite|||Reactive Oxygen Species|||Dehydrogenase
T13019	Succinyl phosphonate trisodium salt	5 mg	Small Compound	Endogenous Metabolite|||Reactive Oxygen Species|||Dehydrogenase
T13019	Succinyl phosphonate trisodium salt	10 mg	Small Compound	Endogenous Metabolite|||Reactive Oxygen Species|||Dehydrogenase
T13019	Succinyl phosphonate trisodium salt	25 mg	Small Compound	Endogenous Metabolite|||Reactive Oxygen Species|||Dehydrogenase
T13019	Succinyl phosphonate trisodium salt	50 mg	Small Compound	Endogenous Metabolite|||Reactive Oxygen Species|||Dehydrogenase
T13019	Succinyl phosphonate trisodium salt	100 mg	Small Compound	Endogenous Metabolite|||Reactive Oxygen Species|||Dehydrogenase
T130192	3,5,7-Trihydroxy-p-menth-1-en-6-one, 5-Tigloyl, 3	1 mg	Natural Product	Others
T130192	3,5,7-Trihydroxy-p-menth-1-en-6-one, 5-Tigloyl, 3	5 mg	Natural Product	Others
T130199	16-Acetoxy-17-hydroxy-7,13Z-labdadien-15-oic acid	1 mg	Natural Product	Others
T130199	16-Acetoxy-17-hydroxy-7,13Z-labdadien-15-oic acid	5 mg	Natural Product	Others
T13020	Succinyl phosphonate	1 mg	Small Compound	Endogenous Metabolite|||ROS
T130200	16-Acetoxy-6-oxo-7,13-labdadien-15-oic acid	1 mg	Natural Product	Others
T130200	16-Acetoxy-6-oxo-7,13-labdadien-15-oic acid	5 mg	Natural Product	Others
T130205	Dihydroterrecyclic acid	1 mg	Natural Product	Others
T130205	Dihydroterrecyclic acid	5 mg	Natural Product	Others
T13021	Sulamserod	1 mg	Small Compound	5-HT Receptor
T13021	Sulamserod	5 mg	Small Compound	5-HT Receptor
T13022	SSTR5 antagonist 2	25 mg	Small Compound	Others
T13022	SSTR5 antagonist 2	50 mg	Small Compound	Others
T13022	SSTR5 antagonist 2	100 mg	Small Compound	Others
T13022L	SSTR5 antagonist 2 TFA	100 mg	Small Compound	Others
T13022L	SSTR5 antagonist 2 TFA	500 mg	Small Compound	Others
T13023	Sulfadiazine-d4	1 mg	Isotope products	
T13023	Sulfadiazine-d4	5 mg	Isotope products	
T13023	Sulfadiazine-d4	10 mg	Isotope products	
T13023	Sulfadiazine-d4	25 mg	Isotope products	
T13024	Sulfadimethoxine-d4	1 mg	Isotope products	
T13024	Sulfadimethoxine-d4	5 mg	Isotope products	
T13024	Sulfadimethoxine-d4	10 mg	Isotope products	
T13024	Sulfadimethoxine-d4	25 mg	Isotope products	
T13025	ST-836	25 mg	Small Compound	Others
T13025	ST-836	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13025	ST-836	100 mg	Small Compound	Others
T13025L	ST-836 hydrochloride	1 mL	Small Compound	Others
T13025L	ST-836 hydrochloride	2 mg	Small Compound	Others
T13025L	ST-836 hydrochloride	5 mg	Small Compound	Others
T13025L	ST-836 hydrochloride	10 mg	Small Compound	Others
T13026	Sulfadimethoxypyrimidine D4	1 mg	Isotope products	
T13026	Sulfadimethoxypyrimidine D4	5 mg	Isotope products	
T13026	Sulfadimethoxypyrimidine D4	10 mg	Isotope products	
T13026	Sulfadimethoxypyrimidine D4	25 mg	Isotope products	
T13026	Sulfadimethoxypyrimidine D4	50 mg	Isotope products	
T13027	Sulfaethoxypyridazine	25 mg	Small Compound	Antibacterial
T13027	Sulfaethoxypyridazine	50 mg	Small Compound	Antibacterial
T13027	Sulfaethoxypyridazine	100 mg	Small Compound	Antibacterial
T130278	6''-O-Acetylphloridzin	1 mg	Natural Product	Others
T130278	6''-O-Acetylphloridzin	5 mg	Natural Product	Others
T13028	Sulfamerazine D4	1 mg	Isotope products	
T13028	Sulfamerazine D4	5 mg	Isotope products	
T13028	Sulfamerazine D4	10 mg	Isotope products	
T13028	Sulfamerazine D4	25 mg	Isotope products	
T13029	Sulfamerazine sodium salt	10 g	Small Compound	Others
T13029	Sulfamerazine sodium salt	50 g	Small Compound	Others
T13029	Sulfamerazine sodium salt	100 g	Small Compound	Others
T1303	Auranofin	1 mL	Small Compound	Antibacterial|||SARS-CoV
T1303	Auranofin	5 mg	Small Compound	Antibacterial|||SARS-CoV
T1303	Auranofin	10 mg	Small Compound	Antibacterial|||SARS-CoV
T1303	Auranofin	25 mg	Small Compound	Antibacterial|||SARS-CoV
T1303	Auranofin	50 mg	Small Compound	Antibacterial|||SARS-CoV
T1303	Auranofin	100 mg	Small Compound	Antibacterial|||SARS-CoV
T13030	Sulfamethazine-D4	1 mg	Isotope products	
T13030	Sulfamethazine-D4	5 mg	Isotope products	
T13031	Sulfamethoxazole-d4	1 mL	Isotope products	
T13031	Sulfamethoxazole-d4	1 mg	Isotope products	
T13032	Sulfamonomethoxine-d4	1 mg	Isotope products	
T13032	Sulfamonomethoxine-d4	5 mg	Isotope products	
T13032	Sulfamonomethoxine-d4	10 mg	Isotope products	
T13032	Sulfamonomethoxine-d4	25 mg	Isotope products	
T13032	Sulfamonomethoxine-d4	50 mg	Isotope products	
T130321	Scalusamide A	1 mg	Natural Product	Others
T130321	Scalusamide A	5 mg	Natural Product	Others
T13033	Sulfaproxiline	1 mL	Small Compound	Antibacterial
T13033	Sulfaproxiline	1 mg	Small Compound	Antibacterial
T13033	Sulfaproxiline	5 mg	Small Compound	Antibacterial
T13033	Sulfaproxiline	10 mg	Small Compound	Antibacterial
T13033	Sulfaproxiline	25 mg	Small Compound	Antibacterial
T13033	Sulfaproxiline	50 mg	Small Compound	Antibacterial
T13033	Sulfaproxiline	100 mg	Small Compound	Antibacterial
T13033	Sulfaproxiline	200 mg	Small Compound	Antibacterial
T13034	Sulfapyridine-d4	1 mg	Isotope products	
T13034	Sulfapyridine-d4	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T13034	Sulfapyridine-d4	10 mg	Isotope products	
T13034	Sulfapyridine-d4	25 mg	Isotope products	
T13034	Sulfapyridine-d4	50 mg	Isotope products	
T13035	Sulfathiazole-d4	1 mg	Isotope products	
T13035	Sulfathiazole-d4	5 mg	Isotope products	
T13035	Sulfathiazole-d4	10 mg	Isotope products	
T13036	Sulfosuccinimidyl oleate	25 mg	Small Compound	Mitophagy
T13036	Sulfosuccinimidyl oleate	50 mg	Small Compound	Mitophagy
T13036	Sulfosuccinimidyl oleate	100 mg	Small Compound	Mitophagy
T130360	Deoxypumilin	1 mg	Natural Product	Others
T130360	Deoxypumilin	5 mg	Natural Product	Others
T13036L	Sulfosuccinimidyl oleate sodium	1 mg	Small Compound	Others
T13036L	Sulfosuccinimidyl oleate sodium	5 mg	Small Compound	Others
T13036L	Sulfosuccinimidyl oleate sodium	10 mg	Small Compound	Others
T13036L	Sulfosuccinimidyl oleate sodium	25 mg	Small Compound	Others
T13036L	Sulfosuccinimidyl oleate sodium	50 mg	Small Compound	Others
T13036L	Sulfosuccinimidyl oleate sodium	100 mg	Small Compound	Others
T13036L	Sulfosuccinimidyl oleate sodium	200 mg	Small Compound	Others
T13036L	Sulfosuccinimidyl oleate sodium	500 mg	Small Compound	Others
T13037	Sulindac sulfide	1 mL	Small Compound	AChR|||Raf
T13037	Sulindac sulfide	10 mg	Small Compound	AChR|||Raf
T13037	Sulindac sulfide	25 mg	Small Compound	AChR|||Raf
T13037	Sulindac sulfide	50 mg	Small Compound	AChR|||Raf
T130375	Licoagroside B	1 mg	Natural Product	Others
T130375	Licoagroside B	5 mg	Natural Product	Others
T13038	Sultamicillin	1 mL	Small Compound	Antibiotic|||Antibacterial
T13038	Sultamicillin	25 mg	Small Compound	Antibiotic|||Antibacterial
T13038	Sultamicillin	50 mg	Small Compound	Antibiotic|||Antibacterial
T13038	Sultamicillin	100 mg	Small Compound	Antibiotic|||Antibacterial
T13038	Sultamicillin	200 mg	Small Compound	Antibiotic|||Antibacterial
T130388	4-(2-Nitroethyl)phenyl primeveroside	1 mg	Natural Product	Others
T130388	4-(2-Nitroethyl)phenyl primeveroside	5 mg	Natural Product	Others
T13039	Sunitinib-d10	1 mg	Isotope products	
T13039	Sunitinib-d10	5 mg	Isotope products	
T1304	Chlortetracycline hydrochloride	1 mL	Natural Product	Antibacterial|||ribosome|||Antibiotic
T1304	Chlortetracycline hydrochloride	100 mg	Natural Product	Antibacterial|||ribosome|||Antibiotic
T1304	Chlortetracycline hydrochloride	200 mg	Natural Product	Antibacterial|||ribosome|||Antibiotic
T1304	Chlortetracycline hydrochloride	250 mg	Natural Product	Antibacterial|||ribosome|||Antibiotic
T13040	SUN 1334H	25 mg	Small Compound	Histamine Receptor
T13040	SUN 1334H	50 mg	Small Compound	Histamine Receptor
T13040	SUN 1334H	100 mg	Small Compound	Histamine Receptor
T13041	Surfactin	1 mL	Peptide	HSV
T13041	Surfactin	1 mg	Peptide	HSV
T13041	Surfactin	5 mg	Peptide	HSV
T13041	Surfactin	10 mg	Peptide	HSV
T13041	Surfactin	25 mg	Peptide	HSV
T13041	Surfactin	50 mg	Peptide	HSV
T13041	Surfactin	100 mg	Peptide	HSV
T13041	Surfactin	500 mg	Peptide	HSV

Catalog ID	Name	Volume	Product Group	Target
T130419	6-Hydroxyrotenone	1 mg	Natural Product	Others
T130419	6-Hydroxyrotenone	5 mg	Natural Product	Others
T13042	SWE101	1 mL	Small Compound	Others
T13042	SWE101	5 mg	Small Compound	Others
T13042	SWE101	25 mg	Small Compound	Others
T13042	SWE101	50 mg	Small Compound	Others
T13042	SWE101	100 mg	Small Compound	Others
T130425	1-O-Cinnamoyl-6-O-p-coumaroyl-b-D-glucopyranose	1 mg	Natural Product	Others
T130425	1-O-Cinnamoyl-6-O-p-coumaroyl-b-D-glucopyranose	5 mg	Natural Product	Others
T130426	1,6-Bis-O-(4-hydroxycinnamoyl)glucose	1 mg	Natural Product	Others
T130426	1,6-Bis-O-(4-hydroxycinnamoyl)glucose	5 mg	Natural Product	Others
T130428	Destruxin CHL	1 mg	Natural Product	Others
T130428	Destruxin CHL	5 mg	Natural Product	Others
T130429	Destruxin-E diol	1 mg	Natural Product	Others
T130429	Destruxin-E diol	5 mg	Natural Product	Others
T13043	SX-3228	25 mg	Small Compound	Others
T13043	SX-3228	50 mg	Small Compound	Others
T13043	SX-3228	100 mg	Small Compound	Others
T130432	Fridamycin D	1 mg	Natural Product	Others
T130432	Fridamycin D	5 mg	Natural Product	Others
T13044	Mevociclib	1 mg	Small Compound	CDK
T130443	(+)-Wikstromol	1 mg	Natural Product	Others
T130443	(+)-Wikstromol	5 mg	Natural Product	Others
T130446	7-Hydroxyflavanone-glucoside	1 mg	Natural Product	Others
T130446	7-Hydroxyflavanone-glucoside	5 mg	Natural Product	Others
T13045	Syk-IN-3	1 mg	Small Compound	Syk
T13045	Syk-IN-3	5 mg	Small Compound	Syk
T13045	Syk-IN-3	25 mg	Small Compound	Syk
T13045	Syk-IN-3	50 mg	Small Compound	Syk
T130450	3,4,8-Trihydroxycoumarin	1 mg	Natural Product	Others
T130450	3,4,8-Trihydroxycoumarin	5 mg	Natural Product	Others
T13046	Syncytial Virus Inhibitor-1	25 mg	Small Compound	Others
T13046	Syncytial Virus Inhibitor-1	50 mg	Small Compound	Others
T13046	Syncytial Virus Inhibitor-1	100 mg	Small Compound	Others
T130469	8-Hydroxygeraniol, 1-Carboxylic acid, ?-D-glucopyr	1 mg	Natural Product	Others
T130469	8-Hydroxygeraniol, 1-Carboxylic acid, ?-D-glucopyr	5 mg	Natural Product	Others
T13047	Synta66	1 mL	Small Compound	Calcium Channel
T13047	Synta66	2 mg	Small Compound	Calcium Channel
T13047	Synta66	5 mg	Small Compound	Calcium Channel
T13047	Synta66	10 mg	Small Compound	Calcium Channel
T13047	Synta66	25 mg	Small Compound	Calcium Channel
T13047	Synta66	50 mg	Small Compound	Calcium Channel
T13047	Synta66	100 mg	Small Compound	Calcium Channel
T13047	Synta66	200 mg	Small Compound	Calcium Channel
T13048	SynuClean-D	1 mL	Small Compound	Others
T13048	SynuClean-D	1 mg	Small Compound	Others
T13048	SynuClean-D	5 mg	Small Compound	Others
T13048	SynuClean-D	10 mg	Small Compound	Others
T13048	SynuClean-D	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13048	SynuClean-D	50 mg	Small Compound	Others
T13048	SynuClean-D	100 mg	Small Compound	Others
T13049	Synucleozid	25 mg	Small Compound	Others
T13049	Synucleozid	50 mg	Small Compound	Others
T13049	Synucleozid	100 mg	Small Compound	Others
T130490	1-(3,4-Dihydroxyphenyl)-1-propanol, 3?,4?-Di-Me et	1 mg	Natural Product	Others
T130490	1-(3,4-Dihydroxyphenyl)-1-propanol, 3?,4?-Di-Me et	5 mg	Natural Product	Others
T130492	Isophysodic acid	1 mg	Natural Product	Others
T130492	Isophysodic acid	5 mg	Natural Product	Others
T13049L	Synucleozid hydrochloride	1 mg	Small Compound	DNA/RNA Synthesis
T1305	Ceftazidime	1 mL	Small Compound	Antibiotic|||Antibacterial
T1305	Ceftazidime	500 mg	Small Compound	Antibiotic|||Antibacterial
T13050	SYP-5	1 mL	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T13050	SYP-5	1 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T13050	SYP-5	5 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T13050	SYP-5	10 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T13050	SYP-5	25 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T13050	SYP-5	50 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T13050	SYP-5	100 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T130509	Aspergamid B	1 mg	Natural Product	Others
T130509	Aspergamid B	5 mg	Natural Product	Others
T13051	Syzalterin	5 mg	Natural Product	Others
T130513	16,18-Dihydroxy-3,13-clerodadien-15-oic acid	1 mg	Natural Product	Others
T130513	16,18-Dihydroxy-3,13-clerodadien-15-oic acid	5 mg	Natural Product	Others
T13053	T-2 Toxin	1 mg	Natural Product	Apoptosis|||ROS|||DNA/RNA Synthesis
T13053	T-2 Toxin	5 mg	Natural Product	Apoptosis|||ROS|||DNA/RNA Synthesis
T130533	Dichlorodiaporthin	1 mg	Natural Product	Others
T130533	Dichlorodiaporthin	5 mg	Natural Product	Others
T13054	T-3764518	25 mg	Small Compound	Dehydrogenase
T13054	T-3764518	50 mg	Small Compound	Dehydrogenase
T13054	T-3764518	100 mg	Small Compound	Dehydrogenase
T13055	T-3775440 hydrochloride	1 mL	Small Compound	Histone Demethylase
T13055	T-3775440 hydrochloride	1 mg	Small Compound	Histone Demethylase
T13055	T-3775440 hydrochloride	5 mg	Small Compound	Histone Demethylase
T13055	T-3775440 hydrochloride	10 mg	Small Compound	Histone Demethylase
T13055	T-3775440 hydrochloride	25 mg	Small Compound	Histone Demethylase
T13055	T-3775440 hydrochloride	50 mg	Small Compound	Histone Demethylase
T13055	T-3775440 hydrochloride	100 mg	Small Compound	Histone Demethylase
T13056	T-448 free base	25 mg	Small Compound	Histone Demethylase
T13056	T-448 free base	50 mg	Small Compound	Histone Demethylase
T13056	T-448 free base	100 mg	Small Compound	Histone Demethylase
T13057	T-448	1 mg	Small Compound	Histone Demethylase
T13057	T-448	5 mg	Small Compound	Histone Demethylase
T13057	T-448	10 mg	Small Compound	Histone Demethylase
T13057	T-448	25 mg	Small Compound	Histone Demethylase
T13057	T-448	50 mg	Small Compound	Histone Demethylase
T13057	T-448	100 mg	Small Compound	Histone Demethylase
T13057	T-448	200 mg	Small Compound	Histone Demethylase
T130576	Victoxinine-a-glycerophosphate	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T130576	Victoxinine-a-glycerophosphate	5 mg	Natural Product	Others
T13057L	(Iso)-T 448	1 mg	Small Compound	Others
T13057L	(Iso)-T 448	5 mg	Small Compound	Others
T13057L	(Iso)-T 448	10 mg	Small Compound	Others
T13057L	(Iso)-T 448	25 mg	Small Compound	Others
T13057L	(Iso)-T 448	50 mg	Small Compound	Others
T13058	T025	1 mL	Small Compound	CDK
T13058	T025	1 mg	Small Compound	CDK
T13058	T025	5 mg	Small Compound	CDK
T13058	T025	10 mg	Small Compound	CDK
T13058	T025	25 mg	Small Compound	CDK
T13058	T025	50 mg	Small Compound	CDK
T13058	T025	100 mg	Small Compound	CDK
T13058	T025	500 mg	Small Compound	CDK
T13059	T16Ainh-A01	5 mg	Small Compound	Chloride channel
T13059	T16Ainh-A01	10 mg	Small Compound	Chloride channel
T13059	T16Ainh-A01	25 mg	Small Compound	Chloride channel
T13059	T16Ainh-A01	50 mg	Small Compound	Chloride channel
T13059	T16Ainh-A01	100 mg	Small Compound	Chloride channel
T13059	T16Ainh-A01	200 mg	Small Compound	Chloride channel
T130599	Ferricrocin	1 mg	Natural Product	Others
T130599	Ferricrocin	5 mg	Natural Product	Others
T1306	Norfloxacin	500 mg	Natural Product	Endogenous Metabolite|||Topoisomerase|||Antibiotic|||DNA
T13060	T3 Acyl glucuronide	100 mg	Natural Product	Others
T13060	T3 Acyl glucuronide	500 mg	Natural Product	Others
T130601	8-Hydroxypinoresinol-acetat	1 mg	Natural Product	Others
T130601	8-Hydroxypinoresinol-acetat	5 mg	Natural Product	Others
T13061	T338C Src-IN-1	25 mg	Small Compound	Others
T13061	T338C Src-IN-1	50 mg	Small Compound	Others
T13061	T338C Src-IN-1	100 mg	Small Compound	Others
T13062	T338C Src-IN-2	25 mg	Small Compound	Others
T13062	T338C Src-IN-2	50 mg	Small Compound	Others
T13062	T338C Src-IN-2	100 mg	Small Compound	Others
T13063	T6167923	1 mL	Small Compound	MyD88
T13063	T6167923	1 mg	Small Compound	MyD88
T13063	T6167923	2 mg	Small Compound	MyD88
T13063	T6167923	5 mg	Small Compound	MyD88
T13063	T6167923	10 mg	Small Compound	MyD88
T13063	T6167923	25 mg	Small Compound	MyD88
T13063	T6167923	50 mg	Small Compound	MyD88
T13063	T6167923	100 mg	Small Compound	MyD88
T13064	TAB29	25 mg	Small Compound	Others
T13064	TAB29	50 mg	Small Compound	Others
T13064	TAB29	100 mg	Small Compound	Others
T13065	TAK-024	25 mg	Small Compound	Others
T13065	TAK-024	50 mg	Small Compound	Others
T13065	TAK-024	100 mg	Small Compound	Others
T130656	Glucofrugoside	1 mg	Natural Product	Others
T130656	Glucofrugoside	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T13066	TAK-071	1 mL	Small Compound	AChR
T13066	TAK-071	1 mg	Small Compound	AChR
T13066	TAK-071	2 mg	Small Compound	AChR
T13066	TAK-071	5 mg	Small Compound	AChR
T13066	TAK-071	10 mg	Small Compound	AChR
T13066	TAK-071	25 mg	Small Compound	AChR
T13066	TAK-071	50 mg	Small Compound	AChR
T13066	TAK-071	100 mg	Small Compound	AChR
T130665	Altersetin	1 mg	Natural Product	Others
T130665	Altersetin	5 mg	Natural Product	Others
T13067	TAK-828F	25 mg	Small Compound	ROR
T13067	TAK-828F	50 mg	Small Compound	ROR
T13067	TAK-828F	100 mg	Small Compound	ROR
T130680	Longicaulenone	1 mg	Natural Product	Others
T130680	Longicaulenone	5 mg	Natural Product	Others
T13069	Talabostat isomer mesylate	5 mg	Small Compound	Others
T13069	Talabostat isomer mesylate	10 mg	Small Compound	Others
T13069	Talabostat isomer mesylate	50 mg	Small Compound	Others
T13069	Talabostat isomer mesylate	100 mg	Small Compound	Others
T1307	Carmofur	1 mL	Small Compound	Virus Protease|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis|||SARS-CoV
T1307	Carmofur	50 mg	Small Compound	Virus Protease|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis|||SARS-CoV
T1307	Carmofur	100 mg	Small Compound	Virus Protease|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis|||SARS-CoV
T1307	Carmofur	200 mg	Small Compound	Virus Protease|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis|||SARS-CoV
T13070	Talipexole	25 mg	Small Compound	Others
T13070	Talipexole	50 mg	Small Compound	Others
T13070	Talipexole	100 mg	Small Compound	Others
T130700	15alpha-Hydroxyculmorin	1 mg	Natural Product	Others
T130700	15alpha-Hydroxyculmorin	5 mg	Natural Product	Others
T130701	Griseophenone A	1 mg	Natural Product	Others
T130701	Griseophenone A	5 mg	Natural Product	Others
T13071	Talsaclidine	25 mg	Small Compound	Others
T13071	Talsaclidine	50 mg	Small Compound	Others
T13071	Talsaclidine	100 mg	Small Compound	Others
T130710	Tuckolide	1 mg	Natural Product	Others
T130710	Tuckolide	5 mg	Natural Product	Others
T13072	Taltirelin acetate	1 mL	Small Compound	Thyroid hormone receptor(THR)
T13072	Taltirelin acetate	2 mg	Small Compound	Thyroid hormone receptor(THR)
T13072	Taltirelin acetate	5 mg	Small Compound	Thyroid hormone receptor(THR)
T13072	Taltirelin acetate	10 mg	Small Compound	Thyroid hormone receptor(THR)
T13072	Taltirelin acetate	25 mg	Small Compound	Thyroid hormone receptor(THR)
T13072	Taltirelin acetate	50 mg	Small Compound	Thyroid hormone receptor(THR)
T13072	Taltirelin acetate	100 mg	Small Compound	Thyroid hormone receptor(THR)
T130730	Decylhomocitric acid	1 mg	Natural Product	Others
T130730	Decylhomocitric acid	5 mg	Natural Product	Others
T130733	N1,N5,N10,N14-Tetra-trans-p-coumaroylspermine	1 mg	Natural Product	Others
T130733	N1,N5,N10,N14-Tetra-trans-p-coumaroylspermine	5 mg	Natural Product	Others
T130738	Griseophenone B	1 mg	Natural Product	Others
T130738	Griseophenone B	5 mg	Natural Product	Others
T13073L	Taltobulin hydrochloride (228266-40-8 free base)	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13073L	Taltobulin hydrochloride (228266-40-8 free base)	5 mg	Small Compound	Others
T13073L	Taltobulin hydrochloride (228266-40-8 free base)	10 mg	Small Compound	Others
T13073L	Taltobulin hydrochloride (228266-40-8 free base)	50 mg	Small Compound	Others
T13073L	Taltobulin hydrochloride (228266-40-8 free base)	100 mg	Small Compound	Others
T13073L	Taltobulin hydrochloride (228266-40-8 free base)	200 mg	Small Compound	Others
T13074	TAM-IN-2	1 mg	Small Compound	TAM Receptor
T13074	TAM-IN-2	5 mg	Small Compound	TAM Receptor
T13074	TAM-IN-2	10 mg	Small Compound	TAM Receptor
T13074	TAM-IN-2	25 mg	Small Compound	TAM Receptor
T13074	TAM-IN-2	50 mg	Small Compound	TAM Receptor
T13074	TAM-IN-2	100 mg	Small Compound	TAM Receptor
T130740	7-(4-Hydroxy-3-methoxyphenyl)-1-phenyl-4-hepten-3-	1 mg	Natural Product	Others
T130740	7-(4-Hydroxy-3-methoxyphenyl)-1-phenyl-4-hepten-3-	5 mg	Natural Product	Others
T130743	6-Glucosyl-3,4',5,7-tetrahydroxyflavanone	1 mg	Natural Product	Others
T130743	6-Glucosyl-3,4',5,7-tetrahydroxyflavanone	5 mg	Natural Product	Others
T130746	Clusiacyclol A	1 mg	Natural Product	Others
T130746	Clusiacyclol A	5 mg	Natural Product	Others
T13075	T-705RTP	5 mg	Small Compound	Others
T13075	T-705RTP	50 mg	Small Compound	Others
T13075	T-705RTP	100 mg	Small Compound	Others
T130755	Bipolal	1 mg	Natural Product	Others
T130755	Bipolal	5 mg	Natural Product	Others
T13075L	T-705RTP sodium	5 mg	Small Compound	Others
T13076	Tamoxifen-d5	1 mg	Isotope products	
T13076	Tamoxifen-d5	5 mg	Isotope products	
T13076	Tamoxifen-d5	10 mg	Isotope products	
T13076	Tamoxifen-d5	25 mg	Isotope products	
T13076	Tamoxifen-d5	50 mg	Isotope products	
T130771	Futalosine	1 mg	Natural Product	Others
T130771	Futalosine	5 mg	Natural Product	Others
T13078	Tankyrase-IN-2	25 mg	Small Compound	Wnt/beta-catenin
T13078	Tankyrase-IN-2	50 mg	Small Compound	Wnt/beta-catenin
T13078	Tankyrase-IN-2	100 mg	Small Compound	Wnt/beta-catenin
T130784	6-(1-Hydroxypentyl)-4-methoxy-2H-pyran-2-one. PC	1 mg	Natural Product	Others
T130784	6-(1-Hydroxypentyl)-4-methoxy-2H-pyran-2-one. PC	5 mg	Natural Product	Others
T13079	TAP311	100 mg	Small Compound	CETP
T13079	TAP311	500 mg	Small Compound	CETP
T130795	(E)-3-(1H-Imidazol-4-ylmethylen)-6-(1H-indol-3-ylm	1 mg	Natural Product	Others
T130795	(E)-3-(1H-Imidazol-4-ylmethylen)-6-(1H-indol-3-ylm	5 mg	Natural Product	Others
T1308	Orphenadrine hydrochloride	1 g	Small Compound	Sodium Channel|||Histamine Receptor|||iGluR|||NMDAR|||Norepinephrine
T1308	Orphenadrine hydrochloride	1 mL	Small Compound	Sodium Channel|||Histamine Receptor|||iGluR|||NMDAR|||Norepinephrine
T1308	Orphenadrine hydrochloride	10 mg	Small Compound	Sodium Channel|||Histamine Receptor|||iGluR|||NMDAR|||Norepinephrine
T1308	Orphenadrine hydrochloride	50 mg	Small Compound	Sodium Channel|||Histamine Receptor|||iGluR|||NMDAR|||Norepinephrine
T1308	Orphenadrine hydrochloride	100 mg	Small Compound	Sodium Channel|||Histamine Receptor|||iGluR|||NMDAR|||Norepinephrine
T1308	Orphenadrine hydrochloride	200 mg	Small Compound	Sodium Channel|||Histamine Receptor|||iGluR|||NMDAR|||Norepinephrine
T1308	Orphenadrine hydrochloride	500 mg	Small Compound	Sodium Channel|||Histamine Receptor|||iGluR|||NMDAR|||Norepinephrine
T13080L	Taranabant	1 mg	Small Compound	Cannabinoid Receptor
T13081	Taranabant racemate	2 mg	Small Compound	Cannabinoid Receptor
T130814	Chamaejasmin	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T130814	Chamaejasmin	5 mg	Natural Product	Others
T13082	Tarasaponin VI	1 mL	Natural Product	Others
T13082	Tarasaponin VI	1 mg	Natural Product	Others
T13082	Tarasaponin VI	5 mg	Natural Product	Others
T13082	Tarasaponin VI	10 mg	Natural Product	Others
T13082	Tarasaponin VI	25 mg	Natural Product	Others
T130822	Dihydroaspyrone	1 mg	Natural Product	Others
T130822	Dihydroaspyrone	5 mg	Natural Product	Others
T130829	Peniprequinolone	1 mg	Natural Product	Others
T130829	Peniprequinolone	5 mg	Natural Product	Others
T13083	Tafenoquine	5 mg	Small Compound	Others
T13083	Tafenoquine	10 mg	Small Compound	Others
T13083	Tafenoquine	25 mg	Small Compound	Others
T13083	Tafenoquine	50 mg	Small Compound	Others
T130838	3-Hydroxy-5-phenylpentanoic acid, O-?-D-Glucopyran	1 mg	Natural Product	Others
T130838	3-Hydroxy-5-phenylpentanoic acid, O-?-D-Glucopyran	5 mg	Natural Product	Others
T13083L	Tafenoquine Succinate	1 mL	Small Compound	Others
T13083L	Tafenoquine Succinate	1 mg	Small Compound	Others
T13083L	Tafenoquine Succinate	5 mg	Small Compound	Others
T13083L	Tafenoquine Succinate	10 mg	Small Compound	Others
T13083L	Tafenoquine Succinate	25 mg	Small Compound	Others
T13083L	Tafenoquine Succinate	50 mg	Small Compound	Others
T13083L	Tafenoquine Succinate	100 mg	Small Compound	Others
T13084	Tarazepide	25 mg	Small Compound	Others
T13084	Tarazepide	50 mg	Small Compound	Others
T13084	Tarazepide	100 mg	Small Compound	Others
T130849	Aspernigrin A	1 mg	Natural Product	Others
T130849	Aspernigrin A	5 mg	Natural Product	Others
T13085	Targaprimir-96	25 mg	Small Compound	Others
T13085L	Targaprimir-96 TFA (1655508-14-7 free base)	100 mg	Small Compound	Others
T13085L	Targaprimir-96 TFA (1655508-14-7 free base)	500 mg	Small Compound	Others
T13086	I-BET762 carboxylic acid	2 mg	PROTAC	Epigenetic Reader Domain
T13087	Tariquidar methanesulfonate hydrate	1 mg	Small Compound	P-gp
T13087	Tariquidar methanesulfonate hydrate	5 mg	Small Compound	P-gp
T130879	Altamisic acid	1 mg	Natural Product	Others
T130879	Altamisic acid	5 mg	Natural Product	Others
T13088	Tarloxotinib bromide	1 mL	Small Compound	EGFR|||HER
T13088	Tarloxotinib bromide	1 mg	Small Compound	EGFR|||HER
T13088	Tarloxotinib bromide	5 mg	Small Compound	EGFR|||HER
T13088	Tarloxotinib bromide	10 mg	Small Compound	EGFR|||HER
T13088	Tarloxotinib bromide	25 mg	Small Compound	EGFR|||HER
T13088	Tarloxotinib bromide	50 mg	Small Compound	EGFR|||HER
T13088	Tarloxotinib bromide	100 mg	Small Compound	EGFR|||HER
T130884	7,8-Epoxydihydrogrindelic acid	1 mg	Natural Product	Others
T130884	7,8-Epoxydihydrogrindelic acid	5 mg	Natural Product	Others
T13089	TAS-114	2 mg	Small Compound	Others
T130890	3,11-Dihydroxy-7-drimen-6-one	1 mg	Natural Product	Others
T130890	3,11-Dihydroxy-7-drimen-6-one	5 mg	Natural Product	Others
T130893	Teucryeminone	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T130893	Teucryeminone	5 mg	Natural Product	Others
T130895	2,4-Dihydroxy-6-(5,7-dimethyl-2-oxo-3,5-nonadienyl	1 mg	Natural Product	Others
T130895	2,4-Dihydroxy-6-(5,7-dimethyl-2-oxo-3,5-nonadienyl	5 mg	Natural Product	Others
T1309	Propylthiouracil	1 mL	Small Compound	Thyroid hormone receptor(THR)
T1309	Propylthiouracil	25 mg	Small Compound	Thyroid hormone receptor(THR)
T1309	Propylthiouracil	50 mg	Small Compound	Thyroid hormone receptor(THR)
T1309	Propylthiouracil	100 mg	Small Compound	Thyroid hormone receptor(THR)
T1309	Propylthiouracil	200 mg	Small Compound	Thyroid hormone receptor(THR)
T1309	Propylthiouracil	500 mg	Small Compound	Thyroid hormone receptor(THR)
T13090	TAS4464 hydrochloride	1 mL	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T13090	TAS4464 hydrochloride	1 mg	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T13090	TAS4464 hydrochloride	5 mg	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T13090	TAS4464 hydrochloride	10 mg	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T13090	TAS4464 hydrochloride	25 mg	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T13090	TAS4464 hydrochloride	50 mg	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T13090	TAS4464 hydrochloride	100 mg	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T130906	Cuneatin 7-glucoside	1 mg	Natural Product	Others
T130906	Cuneatin 7-glucoside	5 mg	Natural Product	Others
T13091	Taspoglutide	50 mg	Peptide	Others
T13091	Taspoglutide	100 mg	Peptide	Others
T130918	Phenethyl rutinoside	1 mg	Natural Product	Others
T130918	Phenethyl rutinoside	5 mg	Natural Product	Others
T13092	Tauro-Obeticholic acid	1 mL	Natural Product	FXR
T13092	Tauro-Obeticholic acid	1 mg	Natural Product	FXR
T13092	Tauro-Obeticholic acid	5 mg	Natural Product	FXR
T13092	Tauro-Obeticholic acid	10 mg	Natural Product	FXR
T13092	Tauro-Obeticholic acid	25 mg	Natural Product	FXR
T13092	Tauro-Obeticholic acid	50 mg	Natural Product	FXR
T13092	Tauro-Obeticholic acid	100 mg	Natural Product	FXR
T13093	Tauro-β-muricholic acid sodium	1 mg	Small Compound	FXR
T13093	Tauro-β-muricholic acid sodium	5 mg	Small Compound	FXR
T13093	Tauro-β-muricholic acid sodium	500 μg	Small Compound	FXR
T13094	Tauroxicum	1 mg	Small Compound	Others
T13094	Tauroxicum	5 mg	Small Compound	Others
T130945	8-Daucene-2,4,6-triol, O-(4-Hydroxybenzoyl), 2-Ac	1 mg	Natural Product	Others
T130945	8-Daucene-2,4,6-triol, O-(4-Hydroxybenzoyl), 2-Ac	5 mg	Natural Product	Others
T130947	8,15-Isopimaradiene-1,7,14,18-tetrol, 18-Carboxyli	1 mg	Natural Product	Others
T130947	8,15-Isopimaradiene-1,7,14,18-tetrol, 18-Carboxyli	5 mg	Natural Product	Others
T130948	Dihydroplumericinic acid	1 mg	Natural Product	Others
T130948	Dihydroplumericinic acid	5 mg	Natural Product	Others
T13095	Tautomycin	1 mg	Small Compound	Others
T13096	tBID	1 mL	Small Compound	Others
T13096	tBID	5 mg	Small Compound	Others
T13096	tBID	25 mg	Small Compound	Others
T13096	tBID	50 mg	Small Compound	Others
T13096	tBID	100 mg	Small Compound	Others
T130965	Neosartorin	1 mg	Natural Product	Others
T130965	Neosartorin	5 mg	Natural Product	Others
T13097	TBK1/IKKε-IN-1	25 mg	Small Compound	IκB/IKK

Catalog ID	Name	Volume	Product Group	Target
T13097	TBK1/IKKε-IN-1	50 mg	Small Compound	IκB/IKK
T13097	TBK1/IKKε-IN-1	100 mg	Small Compound	IκB/IKK
T13098	TBOPP	1 mL	Small Compound	Others
T13098	TBOPP	1 mg	Small Compound	Others
T13098	TBOPP	5 mg	Small Compound	Others
T13098	TBOPP	10 mg	Small Compound	Others
T13098	TBOPP	25 mg	Small Compound	Others
T13098	TBOPP	50 mg	Small Compound	Others
T13098	TBOPP	100 mg	Small Compound	Others
T13098	TBOPP	200 mg	Small Compound	Others
T13099	TC ASK 10	1 mL	Small Compound	ASK|||MAPK
T13099	TC ASK 10	1 mg	Small Compound	ASK|||MAPK
T13099	TC ASK 10	5 mg	Small Compound	ASK|||MAPK
T13099	TC ASK 10	10 mg	Small Compound	ASK|||MAPK
T13099	TC ASK 10	25 mg	Small Compound	ASK|||MAPK
T13099	TC ASK 10	50 mg	Small Compound	ASK|||MAPK
T13099	TC ASK 10	100 mg	Small Compound	ASK|||MAPK
T13099	TC ASK 10	200 mg	Small Compound	ASK|||MAPK
T130993	Dehydromelitensin	1 mg	Natural Product	Others
T130993	Dehydromelitensin	5 mg	Natural Product	Others
T1310	2-Thiouracil	1 g	Natural Product	NO Synthase|||Thyroid hormone receptor(THR)
T13100	TC HSD 21	1 mL	Small Compound	Dehydrogenase
T13100	TC HSD 21	1 mg	Small Compound	Dehydrogenase
T13100	TC HSD 21	5 mg	Small Compound	Dehydrogenase
T13100	TC HSD 21	10 mg	Small Compound	Dehydrogenase
T13100	TC HSD 21	25 mg	Small Compound	Dehydrogenase
T13100	TC HSD 21	50 mg	Small Compound	Dehydrogenase
T13100	TC HSD 21	100 mg	Small Compound	Dehydrogenase
T13100	TC HSD 21	200 mg	Small Compound	Dehydrogenase
T131004	3-O-Methylfunicone	1 mg	Natural Product	Others
T131004	3-O-Methylfunicone	5 mg	Natural Product	Others
T131009	Cyclo(phenylalanyltryptophyl)	1 mg	Natural Product	Others
T131009	Cyclo(phenylalanyltryptophyl)	5 mg	Natural Product	Others
T13101	TC-MCH 7c	1 mL	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T13101	TC-MCH 7c	1 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T13101	TC-MCH 7c	5 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T13101	TC-MCH 7c	10 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T13101	TC-MCH 7c	25 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T13101	TC-MCH 7c	50 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T13101	TC-MCH 7c	100 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T13101	TC-MCH 7c	500 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T13102	TCMDC-135051	1 mL	Small Compound	Others
T13102	TCMDC-135051	1 mg	Small Compound	Others
T13102	TCMDC-135051	5 mg	Small Compound	Others
T13102	TCMDC-135051	10 mg	Small Compound	Others
T13102	TCMDC-135051	25 mg	Small Compound	Others
T13102	TCMDC-135051	50 mg	Small Compound	Others
T13102	TCMDC-135051	100 mg	Small Compound	Others
T13102	TCMDC-135051	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T131021	Citreohybridonol	1 mg	Natural Product	Others
T131021	Citreohybridonol	5 mg	Natural Product	Others
T131025	Anagallosaponin IX	1 mg	Natural Product	Others
T131025	Anagallosaponin IX	5 mg	Natural Product	Others
T13102L	TCMDC-135051 TFA (2413716-15-9 free base)	100 mg	Small Compound	Others
T13102L	TCMDC-135051 TFA (2413716-15-9 free base)	500 mg	Small Compound	Others
T13103	TCV-309 chloride	1 mL	Small Compound	Others
T13103	TCV-309 chloride	25 mg	Small Compound	Others
T13103	TCV-309 chloride	50 mg	Small Compound	Others
T13103	TCV-309 chloride	100 mg	Small Compound	Others
T131034	Mono-O-methylcurvulinic acid	1 mg	Natural Product	Others
T131034	Mono-O-methylcurvulinic acid	5 mg	Natural Product	Others
T13104	TD-106	1 mL	PROTAC	Others
T13105	TD-428	100 mg	PROTAC	Epigenetic Reader Domain
T13105	TD-428	500 mg	PROTAC	Epigenetic Reader Domain
T131058	9-Hydroxyhexylitaconic acid	1 mg	Natural Product	Others
T131058	9-Hydroxyhexylitaconic acid	5 mg	Natural Product	Others
T13106	TD-5471 hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T13107	TDN345	25 mg	Small Compound	Others
T13107	TDN345	50 mg	Small Compound	Others
T13107	TDN345	100 mg	Small Compound	Others
T131076	Minioluteic acid	1 mg	Natural Product	Others
T131076	Minioluteic acid	5 mg	Natural Product	Others
T131079	2,3,5,7,8,15-Hexahydroxy-6(17),11-jatrophadiene-9,	1 mg	Natural Product	Others
T131079	2,3,5,7,8,15-Hexahydroxy-6(17),11-jatrophadiene-9,	5 mg	Natural Product	Others
T13108	Pamufetinib	1 mL	Natural Product	VEGFR|||c-Met/HGFR
T13108	Pamufetinib	1 mg	Natural Product	VEGFR|||c-Met/HGFR
T13108	Pamufetinib	5 mg	Natural Product	VEGFR|||c-Met/HGFR
T13108	Pamufetinib	10 mg	Natural Product	VEGFR|||c-Met/HGFR
T13108	Pamufetinib	25 mg	Natural Product	VEGFR|||c-Met/HGFR
T13108	Pamufetinib	50 mg	Natural Product	VEGFR|||c-Met/HGFR
T13108	Pamufetinib	100 mg	Natural Product	VEGFR|||c-Met/HGFR
T13108	Pamufetinib	200 mg	Natural Product	VEGFR|||c-Met/HGFR
T131083	Cembratetraene-16,2:19,6-diolide	1 mg	Natural Product	Others
T131083	Cembratetraene-16,2:19,6-diolide	5 mg	Natural Product	Others
T13108L	Pamufetinib mesylate	2 mg	Small Compound	c-Met/HGFR|||VEGFR
T13108L	Pamufetinib mesylate	5 mg	Small Compound	c-Met/HGFR|||VEGFR
T13108L	Pamufetinib mesylate	50 mg	Small Compound	c-Met/HGFR|||VEGFR
T13108L	Pamufetinib mesylate	100 mg	Small Compound	c-Met/HGFR|||VEGFR
T13109	TDP1 Inhibitor-1	25 mg	Small Compound	Others
T13109	TDP1 Inhibitor-1	50 mg	Small Compound	Others
T13109	TDP1 Inhibitor-1	100 mg	Small Compound	Others
T131091	3-O-Coumaroylquinic acid	1 mg	Natural Product	Others
T131091	3-O-Coumaroylquinic acid	5 mg	Natural Product	Others
T131092	2-Prenylhydroquinone-1-glucoside	1 mg	Natural Product	Others
T131092	2-Prenylhydroquinone-1-glucoside	5 mg	Natural Product	Others
T131096	8-Hydroxy-7(11)-eremophilen-12,8-olide	1 mg	Natural Product	Others
T131096	8-Hydroxy-7(11)-eremophilen-12,8-olide	5 mg	Natural Product	Others
T1311	4-aminobenzoic acid	1 mL	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T1311	4-aminobenzoic acid	500 mg	Natural Product	Endogenous Metabolite
T13110	Tedatioxetine hydrobromide	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T13110	Tedatioxetine hydrobromide	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T13110	Tedatioxetine hydrobromide	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T13110	Tedatioxetine hydrobromide	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T13110	Tedatioxetine hydrobromide	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T13110	Tedatioxetine hydrobromide	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T131100	3-O-[b-D-Apiofuranosyl-(1-2)-[b-D-glucopyranosyl-(	1 mg	Natural Product	Others
T131100	3-O-[b-D-Apiofuranosyl-(1-2)-[b-D-glucopyranosyl-(	5 mg	Natural Product	Others
T131104	6-Oxocativic acid	1 mg	Natural Product	Others
T131104	6-Oxocativic acid	5 mg	Natural Product	Others
T13111	Tegadifur	1 mg	Small Compound	Others
T13111	Tegadifur	5 mg	Small Compound	Others
T13111	Tegadifur	10 mg	Small Compound	Others
T13111	Tegadifur	25 mg	Small Compound	Others
T13111	Tegadifur	50 mg	Small Compound	Others
T13112	Tat-NR2B9c	1 mg	Peptide	NO Synthase|||iGluR
T131127	Citroside A or B	1 mg	Natural Product	Others
T131127	Citroside A or B	5 mg	Natural Product	Others
T13112L	Tat-NR2B9c TFA	50 mg	Peptide	Others
T13112L1	Tat-NR2B9c acetate	1 mg	Peptide	Others
T13112L1	Tat-NR2B9c acetate	5 mg	Peptide	Others
T13112L1	Tat-NR2B9c acetate	10 mg	Peptide	Others
T13112L1	Tat-NR2B9c acetate	25 mg	Peptide	Others
T13112L1	Tat-NR2B9c acetate	50 mg	Peptide	Others
T13112L1	Tat-NR2B9c acetate	100 mg	Peptide	Others
T13112L1	Tat-NR2B9c acetate	200 mg	Peptide	Others
T13113	Teglicar	25 mg	Small Compound	Others
T13113	Teglicar	50 mg	Small Compound	Others
T13113	Teglicar	100 mg	Small Compound	Others
T131130	Dihydromorelloflavone	1 mg	Natural Product	Others
T131130	Dihydromorelloflavone	5 mg	Natural Product	Others
T13114	CCR2 antagonist 4	1 mL	Small Compound	CCR
T13114	CCR2 antagonist 4	1 mg	Small Compound	CCR
T13114	CCR2 antagonist 4	5 mg	Small Compound	CCR
T13114	CCR2 antagonist 4	10 mg	Small Compound	CCR
T13114	CCR2 antagonist 4	25 mg	Small Compound	CCR
T13114	CCR2 antagonist 4	50 mg	Small Compound	CCR
T13114	CCR2 antagonist 4	100 mg	Small Compound	CCR
T131142	Compound N105-0131	1 mg	Natural Product	Others
T131142	Compound N105-0131	5 mg	Natural Product	Others
T131143	Compound N105-0119	1 mg	Natural Product	Others
T131143	Compound N105-0119	5 mg	Natural Product	Others
T131144	Compound N105-0117	1 mg	Natural Product	Others
T131144	Compound N105-0117	5 mg	Natural Product	Others
T131145	Compound N105-0116	1 mg	Natural Product	Others
T131145	Compound N105-0116	5 mg	Natural Product	Others
T131146	Compound N105-0100	1 mg	Natural Product	Others
T131146	Compound N105-0100	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131147	Compound N105-0095	1 mg	Natural Product	Others
T131147	Compound N105-0095	5 mg	Natural Product	Others
T131148	Compound N105-0032	1 mg	Natural Product	Others
T131148	Compound N105-0032	5 mg	Natural Product	Others
T13115	Telomerase-IN-2	1 mL	Small Compound	Telomerase
T13115	Telomerase-IN-2	1 mg	Small Compound	Telomerase
T13115	Telomerase-IN-2	5 mg	Small Compound	Telomerase
T13115	Telomerase-IN-2	10 mg	Small Compound	Telomerase
T13115	Telomerase-IN-2	25 mg	Small Compound	Telomerase
T13115	Telomerase-IN-2	50 mg	Small Compound	Telomerase
T131150	Compound N099-0012	1 mg	Natural Product	Others
T131150	Compound N099-0012	5 mg	Natural Product	Others
T131151	Compound N099-0011	1 mg	Natural Product	Others
T131151	Compound N099-0011	5 mg	Natural Product	Others
T131152	Compound N099-0010	1 mg	Natural Product	Others
T131152	Compound N099-0010	5 mg	Natural Product	Others
T131153	Compound N099-0006	1 mg	Natural Product	Others
T131153	Compound N099-0006	5 mg	Natural Product	Others
T131154	Compound N099-0001	1 mg	Natural Product	Others
T131154	Compound N099-0001	5 mg	Natural Product	Others
T131155	Compound N098-0051	1 mg	Natural Product	Others
T131155	Compound N098-0051	5 mg	Natural Product	Others
T131156	Compound N094-0036	1 mg	Natural Product	Others
T131156	Compound N094-0036	5 mg	Natural Product	Others
T131157	Compound N094-0027	1 mg	Natural Product	Others
T131157	Compound N094-0027	5 mg	Natural Product	Others
T131158	Compound N094-0018	1 mg	Natural Product	Others
T131158	Compound N094-0018	5 mg	Natural Product	Others
T131159	Compound N094-0017	1 mg	Natural Product	Others
T131159	Compound N094-0017	5 mg	Natural Product	Others
T13116	Telomerase-IN-3	2 mg	Small Compound	Others
T131160	Compound N094-0016	1 mg	Natural Product	Others
T131160	Compound N094-0016	5 mg	Natural Product	Others
T131161	Compound N094-0010	1 mg	Natural Product	Others
T131161	Compound N094-0010	5 mg	Natural Product	Others
T131162	Compound N094-0001	1 mg	Natural Product	Others
T131162	Compound N094-0001	5 mg	Natural Product	Others
T131163	Compound N088-0028	1 mg	Natural Product	Others
T131163	Compound N088-0028	5 mg	Natural Product	Others
T131164	Compound N088-0021	1 mg	Natural Product	Others
T131164	Compound N088-0021	5 mg	Natural Product	Others
T131165	Compound N085-0085	1 mg	Natural Product	Others
T131165	Compound N085-0085	5 mg	Natural Product	Others
T131166	Compound N085-0052	1 mg	Natural Product	Others
T131166	Compound N085-0052	5 mg	Natural Product	Others
T131167	Compound N085-0049	1 mg	Natural Product	Others
T131167	Compound N085-0049	5 mg	Natural Product	Others
T131168	Compound N085-0035	1 mg	Natural Product	Others
T131168	Compound N085-0035	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131169	Compound N084-1035	1 mg	Natural Product	Others
T131169	Compound N084-1035	5 mg	Natural Product	Others
T13117	Teludipine hydrochloride	25 mg	Small Compound	Calcium Channel
T13117	Teludipine hydrochloride	50 mg	Small Compound	Calcium Channel
T13117	Teludipine hydrochloride	100 mg	Small Compound	Calcium Channel
T131170	Compound N084-1019	1 mg	Natural Product	Others
T131170	Compound N084-1019	5 mg	Natural Product	Others
T131171	Compound N075-0017	1 mg	Natural Product	Others
T131171	Compound N075-0017	5 mg	Natural Product	Others
T131172	Compound N075-0015	1 mg	Natural Product	Others
T131172	Compound N075-0015	5 mg	Natural Product	Others
T131173	Compound N075-0014	1 mg	Natural Product	Others
T131173	Compound N075-0014	5 mg	Natural Product	Others
T131174	Compound N075-0013	1 mg	Natural Product	Others
T131174	Compound N075-0013	5 mg	Natural Product	Others
T131175	Compound N075-0001	1 mg	Natural Product	Others
T131175	Compound N075-0001	5 mg	Natural Product	Others
T131176	Compound N072-0098	1 mg	Natural Product	Others
T131176	Compound N072-0098	5 mg	Natural Product	Others
T131177	Compound N070-0009	1 mg	Natural Product	Others
T131177	Compound N070-0009	5 mg	Natural Product	Others
T131178	Compound N070-0006	1 mg	Natural Product	Others
T131178	Compound N070-0006	5 mg	Natural Product	Others
T131179	Compound N070-0005	1 mg	Natural Product	Others
T131179	Compound N070-0005	5 mg	Natural Product	Others
T13118	Temiverine hydrochloride	1 mg	Small Compound	Calcium Channel
T13118	Temiverine hydrochloride	5 mg	Small Compound	Calcium Channel
T13118	Temiverine hydrochloride	10 mg	Small Compound	Calcium Channel
T13118	Temiverine hydrochloride	25 mg	Small Compound	Calcium Channel
T13118	Temiverine hydrochloride	50 mg	Small Compound	Calcium Channel
T131181	Compound N069-0081	1 mg	Natural Product	Others
T131181	Compound N069-0081	5 mg	Natural Product	Others
T131182	Compound N069-0079	1 mg	Natural Product	Others
T131182	Compound N069-0079	5 mg	Natural Product	Others
T131183	Compound N069-0075	1 mg	Natural Product	Others
T131183	Compound N069-0075	5 mg	Natural Product	Others
T131184	Compound N069-0074	1 mg	Natural Product	Others
T131184	Compound N069-0074	5 mg	Natural Product	Others
T131185	Compound N069-0073	1 mg	Natural Product	Others
T131185	Compound N069-0073	5 mg	Natural Product	Others
T131186	Compound N069-0072	1 mg	Natural Product	Others
T131186	Compound N069-0072	5 mg	Natural Product	Others
T131187	Compound N069-0071	1 mg	Natural Product	Others
T131187	Compound N069-0071	5 mg	Natural Product	Others
T131188	Compound N066-0070	1 mg	Natural Product	Others
T131188	Compound N066-0070	5 mg	Natural Product	Others
T131189	Compound N066-0067	1 mg	Natural Product	Others
T131189	Compound N066-0067	5 mg	Natural Product	Others
T13119	Tenalisib	1 mL	Small Compound	PI3K

Catalog ID	Name	Volume	Product Group	Target
T13119	Tenalisib	1 mg	Small Compound	PI3K
T13119	Tenalisib	2 mg	Small Compound	PI3K
T13119	Tenalisib	5 mg	Small Compound	PI3K
T13119	Tenalisib	10 mg	Small Compound	PI3K
T13119	Tenalisib	25 mg	Small Compound	PI3K
T13119	Tenalisib	50 mg	Small Compound	PI3K
T13119	Tenalisib	100 mg	Small Compound	PI3K
T131190	Compound N066-0066	1 mg	Natural Product	Others
T131190	Compound N066-0066	5 mg	Natural Product	Others
T131191	Compound N066-0065	1 mg	Natural Product	Others
T131191	Compound N066-0065	5 mg	Natural Product	Others
T131192	Compound N066-0061	1 mg	Natural Product	Others
T131192	Compound N066-0061	5 mg	Natural Product	Others
T131193	Compound N066-0060	1 mg	Natural Product	Others
T131193	Compound N066-0060	5 mg	Natural Product	Others
T131194	Compound N066-0059	1 mg	Natural Product	Others
T131194	Compound N066-0059	5 mg	Natural Product	Others
T131195	Compound N066-0058	1 mg	Natural Product	Others
T131195	Compound N066-0058	5 mg	Natural Product	Others
T131196	Compound N066-0053	1 mg	Natural Product	Others
T131196	Compound N066-0053	5 mg	Natural Product	Others
T131197	Compound N064-0052	1 mg	Natural Product	Others
T131197	Compound N064-0052	5 mg	Natural Product	Others
T131198	Compound N064-0051	1 mg	Natural Product	Others
T131198	Compound N064-0051	5 mg	Natural Product	Others
T131199	Compound N064-0050	1 mg	Natural Product	Others
T131199	Compound N064-0050	5 mg	Natural Product	Others
T1312	Nafcillin sodium monohydrate	50 mg	Small Compound	Antibiotic|||Antibacterial
T13120	Tenalisib R Enantiomer	1 mL	Small Compound	Others
T13120	Tenalisib R Enantiomer	2 mg	Small Compound	Others
T13120	Tenalisib R Enantiomer	5 mg	Small Compound	Others
T13120	Tenalisib R Enantiomer	25 mg	Small Compound	Others
T13120	Tenalisib R Enantiomer	50 mg	Small Compound	Others
T13120	Tenalisib R Enantiomer	100 mg	Small Compound	Others
T131200	Compound N064-0049	1 mg	Natural Product	Others
T131200	Compound N064-0049	5 mg	Natural Product	Others
T131201	Compound N064-0048	1 mg	Natural Product	Others
T131201	Compound N064-0048	5 mg	Natural Product	Others
T131202	Compound N064-0047	1 mg	Natural Product	Others
T131202	Compound N064-0047	5 mg	Natural Product	Others
T131203	Compound N064-0046	1 mg	Natural Product	Others
T131203	Compound N064-0046	5 mg	Natural Product	Others
T131204	Compound N064-0045	1 mg	Natural Product	Others
T131204	Compound N064-0045	5 mg	Natural Product	Others
T131205	Compound N064-0037	1 mg	Natural Product	Others
T131205	Compound N064-0037	5 mg	Natural Product	Others
T131206	Compound N064-0035	1 mg	Natural Product	Others
T131206	Compound N064-0035	5 mg	Natural Product	Others
T131207	Compound N064-0033	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131207	Compound N064-0033	5 mg	Natural Product	Others
T131208	Compound N064-0029	1 mg	Natural Product	Others
T131208	Compound N064-0029	5 mg	Natural Product	Others
T131209	Compound N064-0021	1 mg	Natural Product	Others
T131209	Compound N064-0021	5 mg	Natural Product	Others
T13121	Teneligliptin D8	1 mg	Isotope products	
T13121	Teneligliptin D8	5 mg	Isotope products	
T13121	Teneligliptin D8	10 mg	Isotope products	
T13121	Teneligliptin D8	25 mg	Isotope products	
T131210	Compound N064-0018	1 mg	Natural Product	Others
T131210	Compound N064-0018	5 mg	Natural Product	Others
T131211	Compound N064-0006	1 mg	Natural Product	Others
T131211	Compound N064-0006	5 mg	Natural Product	Others
T131212	Compound N062-0011	1 mg	Natural Product	Others
T131212	Compound N062-0011	5 mg	Natural Product	Others
T131213	Compound N062-0010	1 mg	Natural Product	Others
T131213	Compound N062-0010	5 mg	Natural Product	Others
T131214	Compound N062-0008	1 mg	Natural Product	Others
T131214	Compound N062-0008	5 mg	Natural Product	Others
T131215	Compound N062-0007	1 mg	Natural Product	Others
T131215	Compound N062-0007	5 mg	Natural Product	Others
T131216	Compound N062-0002	1 mg	Natural Product	Others
T131216	Compound N062-0002	5 mg	Natural Product	Others
T131217	Compound N060-0154	1 mg	Natural Product	Others
T131217	Compound N060-0154	5 mg	Natural Product	Others
T131218	Compound N060-0122	1 mg	Natural Product	Others
T131218	Compound N060-0122	5 mg	Natural Product	Others
T131219	Compound N060-0121	1 mg	Natural Product	Others
T131219	Compound N060-0121	5 mg	Natural Product	Others
T13122	Tenosal	25 mg	Small Compound	Others
T13122	Tenosal	50 mg	Small Compound	Others
T13122	Tenosal	100 mg	Small Compound	Others
T131220	Compound N060-0120	1 mg	Natural Product	Others
T131220	Compound N060-0120	5 mg	Natural Product	Others
T131221	Compound N060-0118	1 mg	Natural Product	Others
T131221	Compound N060-0118	5 mg	Natural Product	Others
T131222	Compound N059-0045	1 mg	Natural Product	Others
T131222	Compound N059-0045	5 mg	Natural Product	Others
T131223	Compound N059-0002	1 mg	Natural Product	Others
T131223	Compound N059-0002	5 mg	Natural Product	Others
T131224	Compound N058-0410	1 mg	Natural Product	Others
T131224	Compound N058-0410	5 mg	Natural Product	Others
T131225	Compound N058-0069	1 mg	Natural Product	Others
T131225	Compound N058-0069	5 mg	Natural Product	Others
T131227	Compound N056-0017	1 mg	Natural Product	Others
T131227	Compound N056-0017	5 mg	Natural Product	Others
T131228	Compound N056-0013	1 mg	Natural Product	Others
T131228	Compound N056-0013	5 mg	Natural Product	Others
T131229	Compound N051-0063	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131229	Compound N051-0063	5 mg	Natural Product	Others
T13123	Tentoxin	1 mg	Natural Product	Endogenous Metabolite
T13123	Tentoxin	500 µg	Natural Product	Endogenous Metabolite
T131230	Compound N051-0059	1 mg	Natural Product	Others
T131230	Compound N051-0059	5 mg	Natural Product	Others
T131231	Compound N051-0056	1 mg	Natural Product	Others
T131231	Compound N051-0056	5 mg	Natural Product	Others
T131233	Compound N051-0054	1 mg	Natural Product	Others
T131233	Compound N051-0054	5 mg	Natural Product	Others
T131234	Compound N051-0053	1 mg	Natural Product	Others
T131234	Compound N051-0053	5 mg	Natural Product	Others
T131235	Compound N051-0052	1 mg	Natural Product	Others
T131235	Compound N051-0052	5 mg	Natural Product	Others
T131236	Compound N051-0051	1 mg	Natural Product	Others
T131236	Compound N051-0051	5 mg	Natural Product	Others
T131238	Compound N051-0049	1 mg	Natural Product	Others
T131238	Compound N051-0049	5 mg	Natural Product	Others
T131239	Compound N051-0046	1 mg	Natural Product	Others
T131239	Compound N051-0046	5 mg	Natural Product	Others
T13124	Teoprolol	25 mg	Small Compound	Others
T13124	Teoprolol	50 mg	Small Compound	Others
T13124	Teoprolol	100 mg	Small Compound	Others
T131240	Compound N051-0045	1 mg	Natural Product	Others
T131240	Compound N051-0045	5 mg	Natural Product	Others
T131241	Compound N051-0029	1 mg	Natural Product	Others
T131241	Compound N051-0029	5 mg	Natural Product	Others
T131242	Compound N051-0028	1 mg	Natural Product	Others
T131242	Compound N051-0028	5 mg	Natural Product	Others
T131243	Compound N050-0026	1 mg	Natural Product	Others
T131243	Compound N050-0026	5 mg	Natural Product	Others
T131244	Compound N050-0025	1 mg	Natural Product	Others
T131244	Compound N050-0025	5 mg	Natural Product	Others
T131245	Compound N050-0024	1 mg	Natural Product	Others
T131245	Compound N050-0024	5 mg	Natural Product	Others
T131246	Compound N050-0022	1 mg	Natural Product	Others
T131246	Compound N050-0022	5 mg	Natural Product	Others
T131247	Compound N050-0021	1 mg	Natural Product	Others
T131247	Compound N050-0021	5 mg	Natural Product	Others
T131248	Compound N050-0020	1 mg	Natural Product	Others
T131248	Compound N050-0020	5 mg	Natural Product	Others
T131249	Compound N050-0019	1 mg	Natural Product	Others
T131249	Compound N050-0019	5 mg	Natural Product	Others
T13125	TD-0212	25 mg	Small Compound	Others
T13125	TD-0212	50 mg	Small Compound	Others
T13125	TD-0212	100 mg	Small Compound	Others
T131250	Compound N050-0018	1 mg	Natural Product	Others
T131250	Compound N050-0018	5 mg	Natural Product	Others
T131251	Compound N050-0010	1 mg	Natural Product	Others
T131251	Compound N050-0010	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131252	Compound N050-0006	1 mg	Natural Product	Others
T131252	Compound N050-0006	5 mg	Natural Product	Others
T131253	Compound N049-0131	1 mg	Natural Product	Others
T131253	Compound N049-0131	5 mg	Natural Product	Others
T131254	Compound N045-0007	1 mg	Natural Product	Others
T131254	Compound N045-0007	5 mg	Natural Product	Others
T131255	Compound N045-0004	1 mg	Natural Product	Others
T131255	Compound N045-0004	5 mg	Natural Product	Others
T131256	Compound N045-0003	1 mg	Natural Product	Others
T131256	Compound N045-0003	5 mg	Natural Product	Others
T131257	Compound N044-0005	1 mg	Natural Product	Others
T131257	Compound N044-0005	5 mg	Natural Product	Others
T131258	Compound N042-0040	1 mg	Natural Product	Others
T131258	Compound N042-0040	5 mg	Natural Product	Others
T131259	Compound N042-0026	1 mg	Natural Product	Others
T131259	Compound N042-0026	5 mg	Natural Product	Others
T13125L	TD-0212 TFA	25 mg	Small Compound	Others
T13125L	TD-0212 TFA	50 mg	Small Compound	Others
T13125L	TD-0212 TFA	100 mg	Small Compound	Others
T13126	Tephrosin	5 mg	Natural Product	Others
T131260	Compound N042-0012	1 mg	Natural Product	Others
T131260	Compound N042-0012	5 mg	Natural Product	Others
T131261	Compound N040-0008	1 mg	Natural Product	Others
T131261	Compound N040-0008	5 mg	Natural Product	Others
T131262	Compound N040-0002	1 mg	Natural Product	Others
T131262	Compound N040-0002	5 mg	Natural Product	Others
T131263	Compound N039-0054	1 mg	Natural Product	Others
T131263	Compound N039-0054	5 mg	Natural Product	Others
T131264	Compound N039-0046	1 mg	Natural Product	Others
T131264	Compound N039-0046	5 mg	Natural Product	Others
T131265	Compound N039-0045	1 mg	Natural Product	Others
T131265	Compound N039-0045	5 mg	Natural Product	Others
T131266	Compound N039-0044	1 mg	Natural Product	Others
T131266	Compound N039-0044	5 mg	Natural Product	Others
T131267	Compound N039-0038	1 mg	Natural Product	Others
T131267	Compound N039-0038	5 mg	Natural Product	Others
T131268	Compound N039-0037	1 mg	Natural Product	Others
T131268	Compound N039-0037	5 mg	Natural Product	Others
T13127	Terbuthylazine	1 mL	Small Compound	Others
T13127	Terbuthylazine	50 mg	Small Compound	Others
T13127	Terbuthylazine	100 mg	Small Compound	Others
T131270	Compound N039-0032	1 mg	Natural Product	Others
T131270	Compound N039-0032	5 mg	Natural Product	Others
T131271	Compound N039-0029	1 mg	Natural Product	Others
T131271	Compound N039-0029	5 mg	Natural Product	Others
T131272	Compound N039-0028	1 mg	Natural Product	Others
T131272	Compound N039-0028	5 mg	Natural Product	Others
T131274	Compound N039-0023	1 mg	Natural Product	Others
T131274	Compound N039-0023	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131275	Compound N039-0020	1 mg	Natural Product	Others
T131275	Compound N039-0020	5 mg	Natural Product	Others
T131277	Compound N039-0004	1 mg	Natural Product	Others
T131277	Compound N039-0004	5 mg	Natural Product	Others
T131279	Compound N038-0225	1 mg	Natural Product	Others
T131279	Compound N038-0225	5 mg	Natural Product	Others
T13128	Teriparatide	1 mg	Peptide	Others
T131280	Compound N038-0222	1 mg	Natural Product	Others
T131280	Compound N038-0222	5 mg	Natural Product	Others
T131281	Compound N038-0221	1 mg	Natural Product	Others
T131281	Compound N038-0221	5 mg	Natural Product	Others
T131282	Compound N038-0211	1 mg	Natural Product	Others
T131282	Compound N038-0211	5 mg	Natural Product	Others
T131285	Compound N038-0004	1 mg	Natural Product	Others
T131285	Compound N038-0004	5 mg	Natural Product	Others
T131286	Compound N038-0002	1 mg	Natural Product	Others
T131286	Compound N038-0002	5 mg	Natural Product	Others
T131287	Compound N037-0036	1 mg	Natural Product	Others
T131287	Compound N037-0036	5 mg	Natural Product	Others
T131288	Compound N037-0032	1 mg	Natural Product	Others
T131288	Compound N037-0032	5 mg	Natural Product	Others
T131289	Compound N037-0029	1 mg	Natural Product	Others
T131289	Compound N037-0029	5 mg	Natural Product	Others
T13129	Terodiline hydrochloride	25 mg	Small Compound	AChR
T13129	Terodiline hydrochloride	50 mg	Small Compound	AChR
T13129	Terodiline hydrochloride	100 mg	Small Compound	AChR
T131290	Compound N037-0028	1 mg	Natural Product	Others
T131290	Compound N037-0028	5 mg	Natural Product	Others
T131291	Compound N037-0025	1 mg	Natural Product	Others
T131291	Compound N037-0025	5 mg	Natural Product	Others
T131292	Compound N036-0106	1 mg	Natural Product	Others
T131292	Compound N036-0106	5 mg	Natural Product	Others
T131293	Compound N036-0102	1 mg	Natural Product	Others
T131293	Compound N036-0102	5 mg	Natural Product	Others
T131295	Compound N034-0004	1 mg	Natural Product	Others
T131295	Compound N034-0004	5 mg	Natural Product	Others
T131297	Compound N034-0002	1 mg	Natural Product	Others
T131297	Compound N034-0002	5 mg	Natural Product	Others
T131298	Compound N034-0001	1 mg	Natural Product	Others
T131298	Compound N034-0001	5 mg	Natural Product	Others
T1313	Nitrofurantoin	1 g	Natural Product	Antibiotic|||Antibacterial
T1313	Nitrofurantoin	5 g	Natural Product	Antibiotic|||Antibacterial
T1313	Nitrofurantoin	1 mL	Natural Product	Antibiotic|||Antibacterial
T1313	Nitrofurantoin	500 mg	Natural Product	Antibiotic|||Antibacterial
T13130	Terphenyllin	1 mL	Natural Product	Glucosidase
T13130	Terphenyllin	1 mg	Natural Product	Glucosidase
T13130	Terphenyllin	2 mg	Natural Product	Glucosidase
T13130	Terphenyllin	5 mg	Natural Product	Glucosidase
T13130	Terphenyllin	10 mg	Natural Product	Glucosidase

Catalog ID	Name	Volume	Product Group	Target
T13130	Terphenyllin	25 mg	Natural Product	Glucosidase
T13130	Terphenyllin	50 mg	Natural Product	Glucosidase
T13130	Terphenyllin	100 mg	Natural Product	Glucosidase
T131300	Compound N032-0003	1 mg	Natural Product	Others
T131300	Compound N032-0003	5 mg	Natural Product	Others
T131301	Compound N032-0002	1 mg	Natural Product	Others
T131301	Compound N032-0002	5 mg	Natural Product	Others
T131303	Compound N029-0001	1 mg	Natural Product	Others
T131303	Compound N029-0001	5 mg	Natural Product	Others
T131304	Compound N027-0017	1 mg	Natural Product	Others
T131304	Compound N027-0017	5 mg	Natural Product	Others
T131306	Compound N027-0007	1 mg	Natural Product	Others
T131306	Compound N027-0007	5 mg	Natural Product	Others
T131307	Compound N027-0006	1 mg	Natural Product	Others
T131307	Compound N027-0006	5 mg	Natural Product	Others
T131308	Compound N026-0109	1 mg	Natural Product	Others
T131308	Compound N026-0109	5 mg	Natural Product	Others
T131309	Compound N026-0105	1 mg	Natural Product	Others
T131309	Compound N026-0105	5 mg	Natural Product	Others
T13131	Tert-Buthyl Pitavastatin	200 mg	Small Compound	HMG-CoA Reductase
T131310	Compound N026-0090	1 mg	Natural Product	Others
T131310	Compound N026-0090	5 mg	Natural Product	Others
T131311	Compound N025-0038	1 mg	Natural Product	Others
T131311	Compound N025-0038	5 mg	Natural Product	Others
T131312	Compound N025-0034	1 mg	Natural Product	Others
T131312	Compound N025-0034	5 mg	Natural Product	Others
T131313	Compound N025-0014	1 mg	Natural Product	Others
T131313	Compound N025-0014	5 mg	Natural Product	Others
T131314	Compound N023-0008	1 mg	Natural Product	Others
T131314	Compound N023-0008	5 mg	Natural Product	Others
T131315	Compound N023-0007	1 mg	Natural Product	Others
T131315	Compound N023-0007	5 mg	Natural Product	Others
T131316	Compound N023-0006	1 mg	Natural Product	Others
T131316	Compound N023-0006	5 mg	Natural Product	Others
T131317	Compound N023-0005	1 mg	Natural Product	Others
T131317	Compound N023-0005	5 mg	Natural Product	Others
T131318	Compound N023-0004	1 mg	Natural Product	Others
T131318	Compound N023-0004	5 mg	Natural Product	Others
T131319	Compound N021-0003	1 mg	Natural Product	Others
T131319	Compound N021-0003	5 mg	Natural Product	Others
T13132	TES-991	1 mL	Small Compound	Others
T13132	TES-991	5 mg	Small Compound	Others
T13132	TES-991	25 mg	Small Compound	Others
T13132	TES-991	50 mg	Small Compound	Others
T13132	TES-991	100 mg	Small Compound	Others
T131320	Compound N017-0021	1 mg	Natural Product	Others
T131320	Compound N017-0021	5 mg	Natural Product	Others
T131322	Compound N017-0017	1 mg	Natural Product	Others
T131322	Compound N017-0017	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131324	Compound N017-0015	1 mg	Natural Product	Others
T131324	Compound N017-0015	5 mg	Natural Product	Others
T131325	Compound N017-0013	1 mg	Natural Product	Others
T131325	Compound N017-0013	5 mg	Natural Product	Others
T131326	Compound N017-0010	1 mg	Natural Product	Others
T131326	Compound N017-0010	5 mg	Natural Product	Others
T131327	Compound N017-0009	1 mg	Natural Product	Others
T131327	Compound N017-0009	5 mg	Natural Product	Others
T131328	Compound N017-0007	1 mg	Natural Product	Others
T131328	Compound N017-0007	5 mg	Natural Product	Others
T131329	Compound N017-0005	1 mg	Natural Product	Others
T131329	Compound N017-0005	5 mg	Natural Product	Others
T13133	Tetrabenazine Metabolite	1 mL	Small Compound	Monoamine Transporter
T13133	Tetrabenazine Metabolite	1 mg	Small Compound	Monoamine Transporter
T13133	Tetrabenazine Metabolite	5 mg	Small Compound	Monoamine Transporter
T13133	Tetrabenazine Metabolite	10 mg	Small Compound	Monoamine Transporter
T13133	Tetrabenazine Metabolite	25 mg	Small Compound	Monoamine Transporter
T13133	Tetrabenazine Metabolite	50 mg	Small Compound	Monoamine Transporter
T13133	Tetrabenazine Metabolite	100 mg	Small Compound	Monoamine Transporter
T131331	Compound N017-0002	1 mg	Natural Product	Others
T131331	Compound N017-0002	5 mg	Natural Product	Others
T131332	Compound N016-0074	1 mg	Natural Product	Others
T131332	Compound N016-0074	5 mg	Natural Product	Others
T131333	Compound N016-0072	1 mg	Natural Product	Others
T131333	Compound N016-0072	5 mg	Natural Product	Others
T131334	Compound N016-0069	1 mg	Natural Product	Others
T131334	Compound N016-0069	5 mg	Natural Product	Others
T131335	Compound N016-0063	1 mg	Natural Product	Others
T131335	Compound N016-0063	5 mg	Natural Product	Others
T131336	Compound N016-0062	1 mg	Natural Product	Others
T131336	Compound N016-0062	5 mg	Natural Product	Others
T131337	Compound N016-0050	1 mg	Natural Product	Others
T131337	Compound N016-0050	5 mg	Natural Product	Others
T131338	Compound N016-0048	1 mg	Natural Product	Others
T131338	Compound N016-0048	5 mg	Natural Product	Others
T131339	Compound N016-0045	1 mg	Natural Product	Others
T131339	Compound N016-0045	5 mg	Natural Product	Others
T13134	(+)-Tetrabenazine	1 mL	Small Compound	Monoamine Transporter
T13134	(+)-Tetrabenazine	5 mg	Small Compound	Monoamine Transporter
T13134	(+)-Tetrabenazine	10 mg	Small Compound	Monoamine Transporter
T13134	(+)-Tetrabenazine	25 mg	Small Compound	Monoamine Transporter
T13134	(+)-Tetrabenazine	50 mg	Small Compound	Monoamine Transporter
T13134	(+)-Tetrabenazine	100 mg	Small Compound	Monoamine Transporter
T13134	(+)-Tetrabenazine	500 mg	Small Compound	Monoamine Transporter
T131340	Compound N016-0043	1 mg	Natural Product	Others
T131340	Compound N016-0043	5 mg	Natural Product	Others
T131341	Compound N016-0042	1 mg	Natural Product	Others
T131341	Compound N016-0042	5 mg	Natural Product	Others
T131342	Compound N016-0027	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131342	Compound N016-0027	5 mg	Natural Product	Others
T131343	Compound N016-0025	1 mg	Natural Product	Others
T131343	Compound N016-0025	5 mg	Natural Product	Others
T131344	Compound N016-0024	1 mg	Natural Product	Others
T131344	Compound N016-0024	5 mg	Natural Product	Others
T131345	Compound N016-0023	1 mg	Natural Product	Others
T131345	Compound N016-0023	5 mg	Natural Product	Others
T131346	Compound N016-0022	1 mg	Natural Product	Others
T131346	Compound N016-0022	5 mg	Natural Product	Others
T131347	Compound N016-0021	1 mg	Natural Product	Others
T131347	Compound N016-0021	5 mg	Natural Product	Others
T131348	Compound N016-0020	1 mg	Natural Product	Others
T131348	Compound N016-0020	5 mg	Natural Product	Others
T131349	Compound N016-0018	1 mg	Natural Product	Others
T131349	Compound N016-0018	5 mg	Natural Product	Others
T13135	Tetrahydrocurcumin D6	1 mg	Isotope products	
T13135	Tetrahydrocurcumin D6	5 mg	Isotope products	
T13135	Tetrahydrocurcumin D6	10 mg	Isotope products	
T13135	Tetrahydrocurcumin D6	25 mg	Isotope products	
T131350	Compound N016-0016	1 mg	Natural Product	Others
T131350	Compound N016-0016	5 mg	Natural Product	Others
T131351	Compound N016-0014	1 mg	Natural Product	Others
T131351	Compound N016-0014	5 mg	Natural Product	Others
T131352	Compound N016-0008	1 mg	Natural Product	Others
T131352	Compound N016-0008	5 mg	Natural Product	Others
T131353	Compound N016-0004	1 mg	Natural Product	Others
T131353	Compound N016-0004	5 mg	Natural Product	Others
T131354	Compound N014-0021	1 mg	Natural Product	Others
T131354	Compound N014-0021	5 mg	Natural Product	Others
T131355	Compound N014-0016	1 mg	Natural Product	Others
T131355	Compound N014-0016	5 mg	Natural Product	Others
T131356	Compound N014-0006	1 mg	Natural Product	Others
T131356	Compound N014-0006	5 mg	Natural Product	Others
T131357	Compound N014-0004	1 mg	Natural Product	Others
T131357	Compound N014-0004	5 mg	Natural Product	Others
T131358	Compound N014-0003	1 mg	Natural Product	Others
T131358	Compound N014-0003	5 mg	Natural Product	Others
T131359	Compound N014-0002	1 mg	Natural Product	Others
T131359	Compound N014-0002	5 mg	Natural Product	Others
T13136	MK-6913	25 mg	Small Compound	Others
T13136	MK-6913	50 mg	Small Compound	Others
T13136	MK-6913	100 mg	Small Compound	Others
T131360	Compound N014-0001	1 mg	Natural Product	Others
T131360	Compound N014-0001	5 mg	Natural Product	Others
T131361	Compound N013-0012	1 mg	Natural Product	Others
T131361	Compound N013-0012	5 mg	Natural Product	Others
T131362	Compound N013-0010	1 mg	Natural Product	Others
T131362	Compound N013-0010	5 mg	Natural Product	Others
T131364	Compound N010-0020	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131364	Compound N010-0020	5 mg	Natural Product	Others
T131365	Compound N010-0010	1 mg	Natural Product	Others
T131365	Compound N010-0010	5 mg	Natural Product	Others
T131366	Compound N010-0009	1 mg	Natural Product	Others
T131366	Compound N010-0009	5 mg	Natural Product	Others
T131367	Compound N008-0012	1 mg	Natural Product	Others
T131367	Compound N008-0012	5 mg	Natural Product	Others
T131368	Compound N008-0011	1 mg	Natural Product	Others
T131368	Compound N008-0011	5 mg	Natural Product	Others
T131369	Compound N008-0008	1 mg	Natural Product	Others
T131369	Compound N008-0008	5 mg	Natural Product	Others
T13137	TGFβRI-IN-1	25 mg	Isotope products	
T13137	TGFβRI-IN-1	50 mg	Isotope products	
T13137	TGFβRI-IN-1	100 mg	Isotope products	
T131370	Compound N007-0024	1 mg	Natural Product	Others
T131370	Compound N007-0024	5 mg	Natural Product	Others
T131371	Compound N007-0023	1 mg	Natural Product	Others
T131371	Compound N007-0023	5 mg	Natural Product	Others
T131372	Compound N007-0014	1 mg	Natural Product	Others
T131372	Compound N007-0014	5 mg	Natural Product	Others
T131373	Compound N006-0008	1 mg	Natural Product	Others
T131373	Compound N006-0008	5 mg	Natural Product	Others
T131374	Compound N006-0004	1 mg	Natural Product	Others
T131374	Compound N006-0004	5 mg	Natural Product	Others
T131375	Compound N005-0020	1 mg	Natural Product	Others
T131375	Compound N005-0020	5 mg	Natural Product	Others
T131376	Compound N005-0009	1 mg	Natural Product	Others
T131376	Compound N005-0009	5 mg	Natural Product	Others
T131377	Compound N005-0008	1 mg	Natural Product	Others
T131377	Compound N005-0008	5 mg	Natural Product	Others
T131378	Compound N005-0007	1 mg	Natural Product	Others
T131378	Compound N005-0007	5 mg	Natural Product	Others
T131379	Compound N005-0005	1 mg	Natural Product	Others
T131379	Compound N005-0005	5 mg	Natural Product	Others
T13138	TGFBR1-IN-1	25 mg	Small Compound	ALK
T13138	TGFBR1-IN-1	50 mg	Small Compound	ALK
T13138	TGFBR1-IN-1	100 mg	Small Compound	ALK
T131380	Compound N005-0003	1 mg	Natural Product	Others
T131380	Compound N005-0003	5 mg	Natural Product	Others
T131381	Compound N004-0003	1 mg	Natural Product	Others
T131381	Compound N004-0003	5 mg	Natural Product	Others
T131382	Compound N003-0017	1 mg	Natural Product	Others
T131382	Compound N003-0017	5 mg	Natural Product	Others
T131383	Compound N003-0005	1 mg	Natural Product	Others
T131383	Compound N003-0005	5 mg	Natural Product	Others
T131384	Compound N002-0035	1 mg	Natural Product	Others
T131384	Compound N002-0035	5 mg	Natural Product	Others
T131385	Compound N002-0028	1 mg	Natural Product	Others
T131385	Compound N002-0028	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131386	Compound N002-0024	1 mg	Natural Product	Others
T131386	Compound N002-0024	5 mg	Natural Product	Others
T131388	Compound N001-0004	1 mg	Natural Product	Others
T131388	Compound N001-0004	5 mg	Natural Product	Others
T131389	Alangiobussinine	1 mg	Natural Product	Others
T131389	Alangiobussinine	5 mg	Natural Product	Others
T13139	TP-008	25 mg	Small Compound	Others
T13139	TP-008	50 mg	Small Compound	Others
T13139	TP-008	100 mg	Small Compound	Others
T131390	Phenylalaninol	1 mg	Natural Product	Others
T131390	Phenylalaninol	5 mg	Natural Product	Others
T131391	3,5,25-Trihydroxyergostan-6-one	1 mg	Natural Product	Others
T131391	3,5,25-Trihydroxyergostan-6-one	5 mg	Natural Product	Others
T131392	Poppy acid	1 mg	Natural Product	Others
T131392	Poppy acid	5 mg	Natural Product	Others
T131393	Condylocarpine	1 mg	Natural Product	Others
T131393	Condylocarpine	5 mg	Natural Product	Others
T131394	Corypalline	1 mg	Natural Product	Others
T131394	Corypalline	5 mg	Natural Product	Others
T131395	Spinosine	1 mg	Natural Product	Others
T131395	Spinosine	5 mg	Natural Product	Others
T131396	Carnegine (Pectenine, N-Methylsalsolidine)	1 mg	Natural Product	Others
T131396	Carnegine (Pectenine, N-Methylsalsolidine)	5 mg	Natural Product	Others
T131397	8-Oxopseudopalmatine	1 mg	Natural Product	Others
T131397	8-Oxopseudopalmatine	5 mg	Natural Product	Others
T1314	Triclosan	1 mL	Natural Product	Antibiotic|||NADPH|||Antifungal|||Autophagy|||Antibacterial
T1314	Triclosan	50 mg	Natural Product	Antibiotic|||NADPH|||Antifungal|||Autophagy|||Antibacterial
T1314	Triclosan	100 mg	Natural Product	Antibiotic|||NADPH|||Antifungal|||Autophagy|||Antibacterial
T1314	Triclosan	200 mg	Natural Product	Antibiotic|||NADPH|||Antifungal|||Autophagy|||Antibacterial
T13140	Umbralisib R-enantiomer	1 mL	Small Compound	PI3K
T13140	Umbralisib R-enantiomer	1 mg	Small Compound	PI3K
T13140	Umbralisib R-enantiomer	5 mg	Small Compound	PI3K
T13140	Umbralisib R-enantiomer	10 mg	Small Compound	PI3K
T13140	Umbralisib R-enantiomer	25 mg	Small Compound	PI3K
T13140	Umbralisib R-enantiomer	50 mg	Small Compound	PI3K
T13140	Umbralisib R-enantiomer	100 mg	Small Compound	PI3K
T131400	Marrubic Acid	1 mg	Natural Product	Others
T131400	Marrubic Acid	5 mg	Natural Product	Others
T131401	Halfordamine	1 mg	Natural Product	Others
T131401	Halfordamine	5 mg	Natural Product	Others
T131405	3-(tetrahydro-2H-pyran-2-yloxy)pregnan-21-al	1 mg	Natural Product	Others
T131405	3-(tetrahydro-2H-pyran-2-yloxy)pregnan-21-al	5 mg	Natural Product	Others
T131406	Venalstonine	1 mg	Natural Product	Others
T131406	Venalstonine	5 mg	Natural Product	Others
T131407	1-bromo-5-hydroxyanthra-9,10-quinone	1 mg	Natural Product	Others
T131407	1-bromo-5-hydroxyanthra-9,10-quinone	5 mg	Natural Product	Others
T131408	3-Hydroxypregn-14-ene-20-one	1 mg	Natural Product	Others
T131408	3-Hydroxypregn-14-ene-20-one	5 mg	Natural Product	Others
T131409	17-(iodomethyl)-3-(tetrahydro-2H-pyran-2-yloxy)androstane	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131409	17-(iodomethyl)-3-(tetrahydro-2H-pyran-2-yloxy)androstane	5 mg	Natural Product	Others
T13141	Thalidomide D4	1 mg	Isotope products	
T13141	Thalidomide D4	5 mg	Isotope products	
T13141	Thalidomide D4	10 mg	Isotope products	
T131410	[3-(tetrahydro-2H-pyran-2-yloxy)androstan-17-yl]methanol	1 mg	Natural Product	Others
T131410	[3-(tetrahydro-2H-pyran-2-yloxy)androstan-17-yl]methanol	5 mg	Natural Product	Others
T131412	20-oxopregna-5,14-dien-3-yl acetate	1 mg	Natural Product	Others
T131412	20-oxopregna-5,14-dien-3-yl acetate	5 mg	Natural Product	Others
T131415	3-hydroxypregna-5,17-dien-21-al	1 mg	Natural Product	Others
T131415	3-hydroxypregna-5,17-dien-21-al	5 mg	Natural Product	Others
T131417	methyl 3-(acetyloxy)pregnan-21-oate	1 mg	Natural Product	Others
T131417	methyl 3-(acetyloxy)pregnan-21-oate	5 mg	Natural Product	Others
T131418	21-(methylanilino)-21-oxopregn-5-en-3-yl acetate	1 mg	Natural Product	Others
T131418	21-(methylanilino)-21-oxopregn-5-en-3-yl acetate	5 mg	Natural Product	Others
T131419	3,14,20-trihydroxypregn-5-en-15-one	1 mg	Natural Product	Others
T131419	3,14,20-trihydroxypregn-5-en-15-one	5 mg	Natural Product	Others
T13142	Theodrenaline	25 mg	Small Compound	Others
T13142	Theodrenaline	50 mg	Small Compound	Others
T13142	Theodrenaline	100 mg	Small Compound	Others
T131420	pregn-2-en-20-yl acetate	1 mg	Natural Product	Others
T131420	pregn-2-en-20-yl acetate	5 mg	Natural Product	Others
T131421	2-oxo-3-(3,4,5-trimethoxyphenyl)propanoic acid	1 mg	Natural Product	Others
T131421	2-oxo-3-(3,4,5-trimethoxyphenyl)propanoic acid	5 mg	Natural Product	Others
T131422	D20,23-3a,12a-diacetoxy-24,24-diphenylcholadiene	1 mg	Natural Product	Others
T131422	D20,23-3a,12a-diacetoxy-24,24-diphenylcholadiene	5 mg	Natural Product	Others
T131424	6-methyltetrahydro-2H-pyran-2,4,5-triol	1 mg	Natural Product	Others
T131424	6-methyltetrahydro-2H-pyran-2,4,5-triol	5 mg	Natural Product	Others
T131425	21-diazo-20-oxopregn-5-en-3-yl acetate	1 mg	Natural Product	Others
T131425	21-diazo-20-oxopregn-5-en-3-yl acetate	5 mg	Natural Product	Others
T131426	Strophanthidin (Corchorin)	1 mg	Natural Product	Others
T131426	Strophanthidin (Corchorin)	5 mg	Natural Product	Others
T131428	3,20-dioxopregn-4-en-21-yl acrylate	1 mg	Natural Product	Others
T131428	3,20-dioxopregn-4-en-21-yl acrylate	5 mg	Natural Product	Others
T131429	3,20-dihydroxypregnan-6-one	1 mg	Natural Product	Others
T131429	3,20-dihydroxypregnan-6-one	5 mg	Natural Product	Others
T13142L	Theodrenaline hydrochloride	1 mg	Small Compound	SARS-CoV
T13142L	Theodrenaline hydrochloride	5 mg	Small Compound	SARS-CoV
T13142L	Theodrenaline hydrochloride	10 mg	Small Compound	SARS-CoV
T13142L	Theodrenaline hydrochloride	25 mg	Small Compound	SARS-CoV
T13142L	Theodrenaline hydrochloride	50 mg	Small Compound	SARS-CoV
T13142L	Theodrenaline hydrochloride	100 mg	Small Compound	SARS-CoV
T13143	Theogallin	5 mg	Natural Product	Others
T131431	17-{[(methylsulfonyl)oxy]methyl}androst-14-en-3-yl acetate	1 mg	Natural Product	Others
T131431	17-{[(methylsulfonyl)oxy]methyl}androst-14-en-3-yl acetate	5 mg	Natural Product	Others
T131436	methyl 3-(acetyloxy)-15-oxoandrostane-17-carboxylate	1 mg	Natural Product	Others
T131436	methyl 3-(acetyloxy)-15-oxoandrostane-17-carboxylate	5 mg	Natural Product	Others
T131438	3-(acetyloxy)androstane-17-carboxylic acid	1 mg	Natural Product	Others
T131438	3-(acetyloxy)androstane-17-carboxylic acid	5 mg	Natural Product	Others
T13144	Thiazinamium chloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13144	Thiazinamium chloride	50 mg	Small Compound	Others
T13144	Thiazinamium chloride	100 mg	Small Compound	Others
T131440	21-(acetyloxy)pregna-5,17-dien-3-yl acetate	1 mg	Natural Product	Others
T131440	21-(acetyloxy)pregna-5,17-dien-3-yl acetate	5 mg	Natural Product	Others
T131441	pregnan-20-one	1 mg	Natural Product	Others
T131441	pregnan-20-one	5 mg	Natural Product	Others
T131442	Gitoxigenin	1 mg	Natural Product	Others
T131442	Gitoxigenin	5 mg	Natural Product	Others
T131449	Hispanolone	1 mg	Natural Product	Others
T131449	Hispanolone	5 mg	Natural Product	Others
T13145	Thiazolidinone-Derivatives-1	1 mL	Small Compound	Others
T13145	Thiazolidinone-Derivatives-1	5 mg	Small Compound	Others
T13145	Thiazolidinone-Derivatives-1	10 mg	Small Compound	Others
T13145	Thiazolidinone-Derivatives-1	25 mg	Small Compound	Others
T13145	Thiazolidinone-Derivatives-1	50 mg	Small Compound	Others
T13145	Thiazolidinone-Derivatives-1	100 mg	Small Compound	Others
T131451	Methyl 1a,7a,14a-triacetoxy-8,15-isopimaredien-18-oate	1 mg	Natural Product	Others
T131451	Methyl 1a,7a,14a-triacetoxy-8,15-isopimaredien-18-oate	5 mg	Natural Product	Others
T131453	Yunaconitine (Vilmorrianine B and other names)	1 mg	Natural Product	Others
T131453	Yunaconitine (Vilmorrianine B and other names)	5 mg	Natural Product	Others
T131455	16-[(aminocarbonyl)hydrazono]stachan-18-oic acid	1 mg	Natural Product	Others
T131455	16-[(aminocarbonyl)hydrazono]stachan-18-oic acid	5 mg	Natural Product	Others
T131456	15-Hydroxy-16-kauren-19-oic acid	1 mg	Natural Product	Others
T131456	15-Hydroxy-16-kauren-19-oic acid	5 mg	Natural Product	Others
T131457	Entandrophragmin	1 mg	Natural Product	Others
T131457	Entandrophragmin	5 mg	Natural Product	Others
T131458	Acetyl-alpha-desmotroposantonin	1 mg	Natural Product	Others
T131458	Acetyl-alpha-desmotroposantonin	5 mg	Natural Product	Others
T131459	alpha-Desmotroposantonin methylether	1 mg	Natural Product	Others
T131459	alpha-Desmotroposantonin methylether	5 mg	Natural Product	Others
T13146	Thienopyridone	25 mg	Small Compound	Others
T13146	Thienopyridone	50 mg	Small Compound	Others
T13146	Thienopyridone	100 mg	Small Compound	Others
T131460	3,20,29-Lupanetriol	1 mg	Natural Product	Others
T131460	3,20,29-Lupanetriol	5 mg	Natural Product	Others
T131461	5',7'-Diacetylsantin	1 mg	Natural Product	Others
T131461	5',7'-Diacetylsantin	5 mg	Natural Product	Others
T131462	Embelin Dimethyl ether	1 mg	Natural Product	Others
T131462	Embelin Dimethyl ether	5 mg	Natural Product	Others
T131463	Maesaquinone	1 mg	Natural Product	Others
T131463	Maesaquinone	5 mg	Natural Product	Others
T131464	Acronycine (Acronine)	1 mg	Natural Product	Others
T131464	Acronycine (Acronine)	5 mg	Natural Product	Others
T131465	Pelletierine	1 mg	Natural Product	Others
T131465	Pelletierine	5 mg	Natural Product	Others
T131466	Loganin (Meliatin; Loganoside)	1 mg	Natural Product	Others
T131466	Loganin (Meliatin; Loganoside)	5 mg	Natural Product	Others
T131467	1-Hydroxylbaccatin I	1 mg	Natural Product	Others
T131467	1-Hydroxylbaccatin I	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131468	O-4-Methoxybenzoylepilupinine hydrochloride	1 mg	Natural Product	Others
T131468	O-4-Methoxybenzoylepilupinine hydrochloride	5 mg	Natural Product	Others
T131469	Piperidinearglabin	1 mg	Natural Product	Others
T131469	Piperidinearglabin	5 mg	Natural Product	Others
T13147	ICAM-1-IN-1	1 mL	Small Compound	Integrin
T13147	ICAM-1-IN-1	1 mg	Small Compound	Integrin
T13147	ICAM-1-IN-1	5 mg	Small Compound	Integrin
T13147	ICAM-1-IN-1	10 mg	Small Compound	Integrin
T13147	ICAM-1-IN-1	25 mg	Small Compound	Integrin
T13147	ICAM-1-IN-1	50 mg	Small Compound	Integrin
T13147	ICAM-1-IN-1	100 mg	Small Compound	Integrin
T13147	ICAM-1-IN-1	500 mg	Small Compound	Integrin
T131470	N'-Phenacylpiperazineinnuchenenolide C	1 mg	Natural Product	Others
T131470	N'-Phenacylpiperazineinnuchenenolide C	5 mg	Natural Product	Others
T131471	N'-Phenacylpiperazinebritanin	1 mg	Natural Product	Others
T131471	N'-Phenacylpiperazinebritanin	5 mg	Natural Product	Others
T131473	Epoxyalantolactone	1 mg	Natural Product	Others
T131473	Epoxyalantolactone	5 mg	Natural Product	Others
T131474	Hanphillin	1 mg	Natural Product	Others
T131474	Hanphillin	5 mg	Natural Product	Others
T131475	Tecomellosidepentaacetate	1 mg	Natural Product	Others
T131475	Tecomellosidepentaacetate	5 mg	Natural Product	Others
T131476	2,4,5,6-Tetra-O-acetyldambonitol	1 mg	Natural Product	Others
T131476	2,4,5,6-Tetra-O-acetyldambonitol	5 mg	Natural Product	Others
T131477	Vakognavine	1 mg	Natural Product	Others
T131477	Vakognavine	5 mg	Natural Product	Others
T131478	PSF-A	1 mg	Natural Product	Others
T131478	PSF-A	5 mg	Natural Product	Others
T131479	7-Hydroxy-5,8-dimethoxycoumarin	1 mg	Natural Product	Others
T131479	7-Hydroxy-5,8-dimethoxycoumarin	5 mg	Natural Product	Others
T13148	CHK-IN-1	1 mg	Small Compound	Chk
T13148	CHK-IN-1	5 mg	Small Compound	Chk
T131480	Masticadienonic acid	1 mg	Natural Product	Phosphatase
T131480	Masticadienonic acid	5 mg	Natural Product	Phosphatase
T131481	Delcosine	1 mg	Natural Product	Others
T131481	Delcosine	5 mg	Natural Product	Others
T131482	Verticilone	1 mg	Natural Product	Others
T131482	Verticilone	5 mg	Natural Product	Others
T131485	Zeylanicine	1 mg	Natural Product	Others
T131485	Zeylanicine	5 mg	Natural Product	Others
T131486	Attenuol	1 mg	Natural Product	Others
T131486	Attenuol	5 mg	Natural Product	Others
T131487	Echioidin	1 mg	Natural Product	Others
T131487	Echioidin	5 mg	Natural Product	Others
T131488	Demethoxykanugin	1 mg	Natural Product	Others
T131488	Demethoxykanugin	5 mg	Natural Product	Others
T131489	5-Hydroxy-7-methoxy-8-methylflavanone	1 mg	Natural Product	Others
T131489	5-Hydroxy-7-methoxy-8-methylflavanone	5 mg	Natural Product	Others
T13149	Thiocillin I	500 µg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T13149	Thiocillin I	2500 µg	Small Compound	Antibacterial
T131490	1,3-Dihydroxy-10-methylacridone	1 mg	Natural Product	Others
T131490	1,3-Dihydroxy-10-methylacridone	5 mg	Natural Product	Others
T131491	5-hydroxy-2-pentadecylbenzoic acid	1 mg	Natural Product	Others
T131491	5-hydroxy-2-pentadecylbenzoic acid	5 mg	Natural Product	Others
T131492	Cryptostrobin	1 mg	Natural Product	Others
T131492	Cryptostrobin	5 mg	Natural Product	Others
T131493	Isofischeric acid	1 mg	Natural Product	Others
T131493	Isofischeric acid	5 mg	Natural Product	Others
T131494	3-oxolanost-7-en-26-oic acid	1 mg	Natural Product	Others
T131494	3-oxolanost-7-en-26-oic acid	5 mg	Natural Product	Others
T131495	Canophyllol	1 mg	Natural Product	Others
T131495	Canophyllol	5 mg	Natural Product	Others
T131496	Tetrahydroparthenolide	1 mg	Natural Product	Others
T131496	Tetrahydroparthenolide	5 mg	Natural Product	Others
T131497	Isounonal	1 mg	Natural Product	Others
T131497	Isounonal	5 mg	Natural Product	Others
T131498	Opuntiol	1 mg	Natural Product	Others
T131498	Opuntiol	5 mg	Natural Product	Others
T131499	Ent-Norsecurinine	1 mg	Natural Product	Others
T131499	Ent-Norsecurinine	5 mg	Natural Product	Others
T131501	Delphisine (8,14-Diacetylneoline)	1 mg	Natural Product	Others
T131501	Delphisine (8,14-Diacetylneoline)	5 mg	Natural Product	Others
T131502	Apetalactone	1 mg	Natural Product	Others
T131502	Apetalactone	5 mg	Natural Product	Others
T131503	Betulinic acid (Mairin; Gratiolone; Platanol)	1 mg	Natural Product	Others
T131503	Betulinic acid (Mairin; Gratiolone; Platanol)	5 mg	Natural Product	Others
T131505	Cyclostachnine	1 mg	Natural Product	Others
T131505	Cyclostachnine	5 mg	Natural Product	Others
T131506	O-Methylclausenin	1 mg	Natural Product	Others
T131506	O-Methylclausenin	5 mg	Natural Product	Others
T131507	Tecomelloside	1 mg	Natural Product	Others
T131507	Tecomelloside	5 mg	Natural Product	Others
T131508	Pseudaconitine	1 mg	Natural Product	Others
T131508	Pseudaconitine	5 mg	Natural Product	Others
T131509	Surangin A	1 mg	Natural Product	Others
T131509	Surangin A	5 mg	Natural Product	Others
T131510	Isopsoralidin	1 mg	Natural Product	Others
T131510	Isopsoralidin	5 mg	Natural Product	Others
T131511	Lawinal	1 mg	Natural Product	Others
T131511	Lawinal	5 mg	Natural Product	Others
T131512	Veprisone (Methyl epiisoobacunoate)	1 mg	Natural Product	Others
T131512	Veprisone (Methyl epiisoobacunoate)	5 mg	Natural Product	Others
T131513	Clausenin	1 mg	Natural Product	Others
T131513	Clausenin	5 mg	Natural Product	Others
T131514	Litsomentol	1 mg	Natural Product	Others
T131514	Litsomentol	5 mg	Natural Product	Others
T131515	Picroside II (Amphicoside)	1 mg	Natural Product	Others
T131515	Picroside II (Amphicoside)	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131516	Isopropyl-epi-isoobacunoate	1 mg	Natural Product	Others
T131516	Isopropyl-epi-isoobacunoate	5 mg	Natural Product	Others
T131517	Gmelinol	1 mg	Natural Product	Others
T131517	Gmelinol	5 mg	Natural Product	Others
T131518	Echioidinin	1 mg	Natural Product	Others
T131518	Echioidinin	5 mg	Natural Product	Others
T131519	Hepta-acetyl Peduncloside	1 mg	Natural Product	Others
T131519	Hepta-acetyl Peduncloside	5 mg	Natural Product	Others
T13151L	THK5351	1 mL	Small Compound	
T13151L	THK5351	1 mg	Small Compound	
T13152	Thymol iodide	50 mg	Small Compound	Others
T13152	Thymol iodide	100 mg	Small Compound	Others
T131520	1,4-Dihydroxyxanthone	1 mg	Natural Product	Others
T131520	1,4-Dihydroxyxanthone	5 mg	Natural Product	Others
T131521	5-Hydroxy-7-methoxy-6-methylflavone	1 mg	Natural Product	Others
T131521	5-Hydroxy-7-methoxy-6-methylflavone	5 mg	Natural Product	Others
T131522	2-Benzyloxy-2',4'-dihydroxychalcone	1 mg	Natural Product	Others
T131522	2-Benzyloxy-2',4'-dihydroxychalcone	5 mg	Natural Product	Others
T131523	Cryptochrysin, Di-methyl ether	1 mg	Natural Product	Others
T131523	Cryptochrysin, Di-methyl ether	5 mg	Natural Product	Others
T131524	Cryptochrysin	1 mg	Natural Product	Others
T131524	Cryptochrysin	5 mg	Natural Product	Others
T131525	5-Hydroxy-2-methylchromone	1 mg	Natural Product	Others
T131525	5-Hydroxy-2-methylchromone	5 mg	Natural Product	Others
T131526	beta-Resorcylic acid, Ethyl ester	1 mg	Natural Product	Others
T131526	beta-Resorcylic acid, Ethyl ester	5 mg	Natural Product	Others
T131527	beta-Resorcylic acid dimethyl ether	1 mg	Natural Product	Others
T131527	beta-Resorcylic acid dimethyl ether	5 mg	Natural Product	Others
T131528	4,4'-Dihydroxychalcone, 4-Methyl ether	1 mg	Natural Product	Others
T131528	4,4'-Dihydroxychalcone, 4-Methyl ether	5 mg	Natural Product	Others
T131529	Eudesmin (Humbertiol)	1 mg	Natural Product	Others
T131529	Eudesmin (Humbertiol)	5 mg	Natural Product	Others
T13153	THZ1-R	1 mL	Small Compound	CDK
T13153	THZ1-R	5 mg	Small Compound	CDK
T13153	THZ1-R	25 mg	Small Compound	CDK
T13153	THZ1-R	50 mg	Small Compound	CDK
T13153	THZ1-R	100 mg	Small Compound	CDK
T131530	Perforine	1 mg	Natural Product	Others
T131530	Perforine	5 mg	Natural Product	Others
T131531	Epilupinine (Isolupinine)	1 mg	Natural Product	Others
T131531	Epilupinine (Isolupinine)	5 mg	Natural Product	Others
T131532	Laureline ethiodide	1 mg	Natural Product	Others
T131532	Laureline ethiodide	5 mg	Natural Product	Others
T131533	O-4-Propoxybenzoyllupinine methiodide	1 mg	Natural Product	Others
T131533	O-4-Propoxybenzoyllupinine methiodide	5 mg	Natural Product	Others
T131534	Roemerine methiodide	1 mg	Natural Product	Others
T131534	Roemerine methiodide	5 mg	Natural Product	Others
T131535	3-formyl-4-oxo-4H-chromen-7-yl acetate	1 mg	Natural Product	Others
T131535	3-formyl-4-oxo-4H-chromen-7-yl acetate	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131536	Cevadine (Veratrine)	1 mg	Natural Product	Others
T131536	Cevadine (Veratrine)	5 mg	Natural Product	Others
T131538	Reserpinine	1 mg	Natural Product	Others
T131538	Reserpinine	5 mg	Natural Product	Others
T131539	Cyclocarposide	1 mg	Natural Product	Others
T131539	Cyclocarposide	5 mg	Natural Product	Others
T13154	Tiapamil hydrochloride	1 mg	Small Compound	Calcium Channel
T13154	Tiapamil hydrochloride	2 mg	Small Compound	Calcium Channel
T13154	Tiapamil hydrochloride	5 mg	Small Compound	Calcium Channel
T13154	Tiapamil hydrochloride	10 mg	Small Compound	Calcium Channel
T13154	Tiapamil hydrochloride	25 mg	Small Compound	Calcium Channel
T13154	Tiapamil hydrochloride	50 mg	Small Compound	Calcium Channel
T131540	Capensin	1 mg	Natural Product	Others
T131540	Capensin	5 mg	Natural Product	Others
T131541	Artemisinin (Arteannuin, Qinghaosu, Qing Hau Sau)	1 mg	Natural Product	Others
T131541	Artemisinin (Arteannuin, Qinghaosu, Qing Hau Sau)	5 mg	Natural Product	Others
T131542	Arenobufagin (Arenobufogenin)	1 mg	Natural Product	Others
T131542	Arenobufagin (Arenobufogenin)	5 mg	Natural Product	Others
T131543	Gamabufotalin (Gamabufagin; Gamabufogenin)	1 mg	Natural Product	Others
T131543	Gamabufotalin (Gamabufagin; Gamabufogenin)	5 mg	Natural Product	Others
T131544	Bergenin (Vakerin; Peltophorin; Cuscutin)	1 mg	Natural Product	Others
T131544	Bergenin (Vakerin; Peltophorin; Cuscutin)	5 mg	Natural Product	Others
T131545	Aesculin (Esculetin; Cichorigenin; Esculetol)	1 mg	Natural Product	Others
T131545	Aesculin (Esculetin; Cichorigenin; Esculetol)	5 mg	Natural Product	Others
T131546	N-Deacetyllapaconitine	1 mg	Natural Product	Others
T131546	N-Deacetyllapaconitine	5 mg	Natural Product	Others
T131549	N-Benzyloxycarbonyl-N-Glycylphenylalanine	1 mg	Natural Product	Others
T131549	N-Benzyloxycarbonyl-N-Glycylphenylalanine	5 mg	Natural Product	Others
T13155	Tiaprofenic acid D3	1 mg	Isotope products	
T13155	Tiaprofenic acid D3	5 mg	Isotope products	
T131550	spiro[androst-5-en-3,2'-(1,3)-dioxolane]-17-one	1 mg	Natural Product	Others
T131550	spiro[androst-5-en-3,2'-(1,3)-dioxolane]-17-one	5 mg	Natural Product	Others
T131553	Echinocystic acid (Albizziagenin)	1 mg	Natural Product	Others
T131553	Echinocystic acid (Albizziagenin)	5 mg	Natural Product	Others
T131557	methyl 2-[(4-methoxy-4-oxobutanoyl)amino]benzoate	1 mg	Natural Product	Others
T131557	methyl 2-[(4-methoxy-4-oxobutanoyl)amino]benzoate	5 mg	Natural Product	Others
T13156	TG 100572	25 mg	Small Compound	VEGFR
T13156	TG 100572	50 mg	Small Compound	VEGFR
T13156	TG 100572	100 mg	Small Compound	VEGFR
T131560	methyl 3,12-bis(benzoyloxy)cholan-24-oate	1 mg	Natural Product	Others
T131560	methyl 3,12-bis(benzoyloxy)cholan-24-oate	5 mg	Natural Product	Others
T131561	5,7-Dihydroxyisoflavone	1 mg	Natural Product	Others
T131561	5,7-Dihydroxyisoflavone	5 mg	Natural Product	Others
T131562	3-hydroxy-12-oxochol-9(11)-en-24-oic acid	1 mg	Natural Product	Others
T131562	3-hydroxy-12-oxochol-9(11)-en-24-oic acid	5 mg	Natural Product	Others
T131566	Cholest-4-ene-3,6-di-acetate	1 mg	Natural Product	Others
T131566	Cholest-4-ene-3,6-di-acetate	5 mg	Natural Product	Others
T131567	Epicatechin (Epicatechol; Acacatechin; Kakaol)	1 mg	Natural Product	Others
T131567	Epicatechin (Epicatechol; Acacatechin; Kakaol)	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131569	Allosedamine	1 mg	Natural Product	Others
T131569	Allosedamine	5 mg	Natural Product	Others
T13156L	TG 100572 Hydrochloride	1 mg	Small Compound	FGFR|||VEGFR|||PDGFR|||Src
T13157	TG 100801	1 mg	Small Compound	VEGFR|||Src
T13157	TG 100801	5 mg	Small Compound	VEGFR|||Src
T13157	TG 100801	10 mg	Small Compound	VEGFR|||Src
T13157	TG 100801	25 mg	Small Compound	VEGFR|||Src
T13157	TG 100801	50 mg	Small Compound	VEGFR|||Src
T13157	TG 100801	100 mg	Small Compound	VEGFR|||Src
T13157	TG 100801	500 mg	Small Compound	VEGFR|||Src
T131570	Cholestane-3,5,6-triol	1 mg	Natural Product	Others
T131570	Cholestane-3,5,6-triol	5 mg	Natural Product	Others
T131571	N-Benzoyl-L-Leucine	1 mg	Natural Product	Others
T131571	N-Benzoyl-L-Leucine	5 mg	Natural Product	Others
T131572	Isoalantolactone/Isohelenin	1 mg	Natural Product	Others
T131572	Isoalantolactone/Isohelenin	5 mg	Natural Product	Others
T131573	Isosalsolidine	1 mg	Natural Product	Others
T131573	Isosalsolidine	5 mg	Natural Product	Others
T131575	14-Hydroxycodeinone	1 mg	Natural Product	Others
T131575	14-Hydroxycodeinone	5 mg	Natural Product	Others
T131576	Norreticuline	1 mg	Natural Product	Others
T131577	Naloxon	1 mg	Natural Product	Others
T131577	Naloxon	5 mg	Natural Product	Others
T131578	N-benzyl-N-methylphenylalanine	1 mg	Natural Product	Others
T131578	N-benzyl-N-methylphenylalanine	5 mg	Natural Product	Others
T131579	[(3,8,12-trihydroxy-24-oxocholan-24-yl)amino]acetate	1 mg	Natural Product	Others
T131579	[(3,8,12-trihydroxy-24-oxocholan-24-yl)amino]acetate	5 mg	Natural Product	Others
T13157L	TG 100801 Hydrochloride	25 mg	Small Compound	VEGFR
T13157L	TG 100801 Hydrochloride	50 mg	Small Compound	VEGFR
T13157L	TG 100801 Hydrochloride	100 mg	Small Compound	VEGFR
T13158	Tigloidin	25 mg	Natural Product	Others
T13158	Tigloidin	50 mg	Natural Product	Others
T13158	Tigloidin	100 mg	Natural Product	Others
T131580	Ovigerine	1 mg	Natural Product	Others
T131580	Ovigerine	5 mg	Natural Product	Others
T131581	Krukovine	1 mg	Natural Product	Others
T131581	Krukovine	5 mg	Natural Product	Others
T131582	Eburnamonine	1 mg	Natural Product	Others
T131582	Eburnamonine	5 mg	Natural Product	Others
T131583	Thalibrunine and Isothalibrunine, mixture of	1 mg	Natural Product	Others
T131583	Thalibrunine and Isothalibrunine, mixture of	5 mg	Natural Product	Others
T131584	Alloaromandendrane-4alpha,10beta-diol	1 mg	Natural Product	Others
T131584	Alloaromandendrane-4alpha,10beta-diol	5 mg	Natural Product	Others
T131585	7-Epi-paradisiol	1 mg	Natural Product	Others
T131585	7-Epi-paradisiol	5 mg	Natural Product	Others
T131586	1,2-Dehydro-alpha-cyperone	1 mg	Natural Product	Others
T131586	1,2-Dehydro-alpha-cyperone	5 mg	Natural Product	Others
T131587	8-methyl-xanthine	1 mg	Natural Product	Others
T131587	8-methyl-xanthine	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131588	3-(1,3-benzodioxol-5-yl)-4,5,7-trimethoxy-2H-chromen-2-one	1 mg	Natural Product	Others
T131588	3-(1,3-benzodioxol-5-yl)-4,5,7-trimethoxy-2H-chromen-2-one	5 mg	Natural Product	Others
T13159	Tiludronate disodium	5 mg	Small Compound	ATPase
T13159	Tiludronate disodium	10 mg	Small Compound	ATPase
T13159	Tiludronate disodium	25 mg	Small Compound	ATPase
T13159	Tiludronate disodium	50 mg	Small Compound	ATPase
T13159	Tiludronate disodium	100 mg	Small Compound	ATPase
T13159	Tiludronate disodium	500 mg	Small Compound	ATPase
T131590	Galbulin	1 mg	Natural Product	Others
T131590	Galbulin	5 mg	Natural Product	Others
T131592	2'-Hydroxy-4'-methoxychalcone	1 mg	Natural Product	Others
T131592	2'-Hydroxy-4'-methoxychalcone	5 mg	Natural Product	Others
T131593	Pterocarpin methylether	1 mg	Natural Product	Others
T131593	Pterocarpin methylether	5 mg	Natural Product	Others
T131596	Dihydrorobustic deoxybenzoin	1 mg	Natural Product	Others
T131596	Dihydrorobustic deoxybenzoin	5 mg	Natural Product	Others
T131597	Tachrosin	1 mg	Natural Product	Others
T131597	Tachrosin	5 mg	Natural Product	Others
T13160	Timegadine	25 mg	Small Compound	COX
T13160	Timegadine	50 mg	Small Compound	COX
T13160	Timegadine	100 mg	Small Compound	COX
T131600	Maculine	1 mg	Natural Product	Others
T131600	Maculine	5 mg	Natural Product	Others
T131601	Magnoflorine (Thalictrine; Esholine)	1 mg	Natural Product	Others
T131601	Magnoflorine (Thalictrine; Esholine)	5 mg	Natural Product	Others
T131605	Crotepoxide (Futoxide)	1 mg	Natural Product	Others
T131605	Crotepoxide (Futoxide)	5 mg	Natural Product	Others
T131606	Dehydrocostus lactone (Epiligulyl oxide)	1 mg	Natural Product	Others
T131606	Dehydrocostus lactone (Epiligulyl oxide)	5 mg	Natural Product	Others
T131607	Dichlorofluorescein I	1 mg	Natural Product	Others
T131607	Dichlorofluorescein I	5 mg	Natural Product	Others
T131608	Delphinine	1 mg	Natural Product	Others
T131608	Delphinine	5 mg	Natural Product	Others
T131609	Damnacanthol	1 mg	Natural Product	Others
T131609	Damnacanthol	5 mg	Natural Product	Others
T13161	Tin-protoporphyrin IX dichloride	1 mg	Small Compound	Virus Protease|||Autophagy
T13161	Tin-protoporphyrin IX dichloride	5 mg	Small Compound	Virus Protease|||Autophagy
T13161	Tin-protoporphyrin IX dichloride	10 mg	Small Compound	Virus Protease|||Autophagy
T13161	Tin-protoporphyrin IX dichloride	25 mg	Small Compound	Virus Protease|||Autophagy
T13161	Tin-protoporphyrin IX dichloride	50 mg	Small Compound	Virus Protease|||Autophagy
T131610	Bebeerine	1 mg	Natural Product	Others
T131610	Bebeerine	5 mg	Natural Product	Others
T131611	Kaempferitrin (Lespidin; Kaempferol 3,7-dirhamnoside)	1 mg	Natural Product	Others
T131611	Kaempferitrin (Lespidin; Kaempferol 3,7-dirhamnoside)	5 mg	Natural Product	Others
T131612	Isotalatizidine	1 mg	Natural Product	Others
T131612	Isotalatizidine	5 mg	Natural Product	Others
T131613	Byakangelicol (Biacangelicol)	1 mg	Natural Product	Others
T131613	Byakangelicol (Biacangelicol)	5 mg	Natural Product	Others
T131615	3-oxoandrost-4-en-17-yl hexanoate	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131615	3-oxoandrost-4-en-17-yl hexanoate	5 mg	Natural Product	Others
T131616	17-methylandrost-4-ene-3,6,17-triol	1 mg	Natural Product	Others
T131616	17-methylandrost-4-ene-3,6,17-triol	5 mg	Natural Product	Others
T131617	17-hydroxypregn-4-ene-3,6-dione	1 mg	Natural Product	Others
T131617	17-hydroxypregn-4-ene-3,6-dione	5 mg	Natural Product	Others
T131618	pregn-5-ene-3,17-diol	1 mg	Natural Product	Others
T131618	pregn-5-ene-3,17-diol	5 mg	Natural Product	Others
T131619	17-methylandrostane-3,6,17-triol	1 mg	Natural Product	Others
T131619	17-methylandrostane-3,6,17-triol	5 mg	Natural Product	Others
T13162	Tiodazosin	25 mg	Small Compound	Others
T13162	Tiodazosin	50 mg	Small Compound	Others
T13162	Tiodazosin	100 mg	Small Compound	Others
T131620	17-hydroxy-17-methylandrostane-3,6-dione	1 mg	Natural Product	Others
T131620	17-hydroxy-17-methylandrostane-3,6-dione	5 mg	Natural Product	Others
T131621	17-hydroxy-17-methylandrost-4-ene-3,6-dione	1 mg	Natural Product	Others
T131621	17-hydroxy-17-methylandrost-4-ene-3,6-dione	5 mg	Natural Product	Others
T131622	5,6-dichloroandrostane-3,17-diol	1 mg	Natural Product	Others
T131622	5,6-dichloroandrostane-3,17-diol	5 mg	Natural Product	Others
T131624	(3S,5S,6R,10R,13S,17S) androstane-3,6,17-triol	1 mg	Natural Product	Others
T131624	(3S,5S,6R,10R,13S,17S) androstane-3,6,17-triol	5 mg	Natural Product	Others
T131625	3-hydroxyandrostane-6,17-dione	1 mg	Natural Product	Others
T131625	3-hydroxyandrostane-6,17-dione	5 mg	Natural Product	Others
T131626	Minocycline	1 mg	Natural Product	Others
T131626	Minocycline	5 mg	Natural Product	Others
T131627	Oestradiol	1 mg	Natural Product	Others
T131627	Oestradiol	5 mg	Natural Product	Others
T13163	Tiotidine	1 mL	Small Compound	Others
T13163	Tiotidine	2 mg	Small Compound	Others
T13163	Tiotidine	5 mg	Small Compound	Others
T131630	Cholest-5-en-3-ol	1 mg	Natural Product	Others
T131630	Cholest-5-en-3-ol	5 mg	Natural Product	Others
T131631	17-hydroxyestr-4-en-3-one	1 mg	Natural Product	Others
T131631	17-hydroxyestr-4-en-3-one	5 mg	Natural Product	Others
T131632	Compound 6944-0095	1 mg	Natural Product	Others
T131632	Compound 6944-0095	5 mg	Natural Product	Others
T131634	Compound 1544-0040	1 mg	Natural Product	Others
T131634	Compound 1544-0040	5 mg	Natural Product	Others
T131635	Compound 1521-0134	1 mg	Natural Product	Others
T131635	Compound 1521-0134	5 mg	Natural Product	Others
T131636	Compound 1481-0011	1 mg	Natural Product	Others
T131636	Compound 1481-0011	5 mg	Natural Product	Others
T131637	Compound 1363-0062	1 mg	Natural Product	Others
T131637	Compound 1363-0062	5 mg	Natural Product	Others
T131638	Compound 0831-0931	1 mg	Natural Product	Others
T131638	Compound 0831-0931	5 mg	Natural Product	Others
T131639	Compound 0449-0166	1 mg	Natural Product	Others
T131639	Compound 0449-0166	5 mg	Natural Product	Others
T13164	Tipepidine hydrochloride	1 mL	Small Compound	Dopamine Receptor|||Potassium Channel
T13164	Tipepidine hydrochloride	2 mg	Small Compound	Dopamine Receptor|||Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T13164	Tipepidine hydrochloride	5 mg	Small Compound	Dopamine Receptor|||Potassium Channel
T13164	Tipepidine hydrochloride	10 mg	Small Compound	Dopamine Receptor|||Potassium Channel
T13164	Tipepidine hydrochloride	25 mg	Small Compound	Dopamine Receptor|||Potassium Channel
T13164	Tipepidine hydrochloride	50 mg	Small Compound	Dopamine Receptor|||Potassium Channel
T13164	Tipepidine hydrochloride	100 mg	Small Compound	Dopamine Receptor|||Potassium Channel
T131640	Compound 0449-0159	1 mg	Natural Product	Others
T131640	Compound 0449-0159	5 mg	Natural Product	Others
T131641	Compound 0449-0154	1 mg	Natural Product	Others
T131641	Compound 0449-0154	5 mg	Natural Product	Others
T131642	Compound 0449-0150	1 mg	Natural Product	Others
T131642	Compound 0449-0150	5 mg	Natural Product	Others
T131643	Compound 0449-0145	1 mg	Natural Product	Others
T131643	Compound 0449-0145	5 mg	Natural Product	Others
T131644	Compound 0449-0141	1 mg	Natural Product	Others
T131644	Compound 0449-0141	5 mg	Natural Product	Others
T131645	Compound 0449-0140	1 mg	Natural Product	Others
T131645	Compound 0449-0140	5 mg	Natural Product	Others
T131646	Compound 0449-0136	1 mg	Natural Product	Others
T131646	Compound 0449-0136	5 mg	Natural Product	Others
T131647	Compound 0449-0135	1 mg	Natural Product	Others
T131647	Compound 0449-0135	5 mg	Natural Product	Others
T131648	Compound 0449-0133	1 mg	Natural Product	Others
T131648	Compound 0449-0133	5 mg	Natural Product	Others
T131649	Compound 0449-0129	1 mg	Natural Product	Others
T131649	Compound 0449-0129	5 mg	Natural Product	Others
T13165	TK05	25 mg	Small Compound	Others
T13165	TK05	50 mg	Small Compound	Others
T13165	TK05	100 mg	Small Compound	Others
T131650	Compound 0449-0127	1 mg	Natural Product	Others
T131650	Compound 0449-0127	5 mg	Natural Product	Others
T131651	Compound 0449-0126	1 mg	Natural Product	Others
T131651	Compound 0449-0126	5 mg	Natural Product	Others
T131652	Compound 0449-0125	1 mg	Natural Product	Others
T131652	Compound 0449-0125	5 mg	Natural Product	Others
T131653	Compound 0449-0122	1 mg	Natural Product	Others
T131653	Compound 0449-0122	5 mg	Natural Product	Others
T131654	Compound 0449-0121	1 mg	Natural Product	Others
T131654	Compound 0449-0121	5 mg	Natural Product	Others
T131655	Compound 0449-0119	1 mg	Natural Product	Others
T131655	Compound 0449-0119	5 mg	Natural Product	Others
T131656	Compound 0449-0116	1 mg	Natural Product	Others
T131656	Compound 0449-0116	5 mg	Natural Product	Others
T131657	Compound 0449-0112	1 mg	Natural Product	Others
T131657	Compound 0449-0112	5 mg	Natural Product	Others
T131659	Compound 0449-0101	1 mg	Natural Product	Others
T131659	Compound 0449-0101	5 mg	Natural Product	Others
T13166	TK216	1 mL	Small Compound	DNA/RNA Synthesis
T13166	TK216	1 mg	Small Compound	DNA/RNA Synthesis
T13166	TK216	5 mg	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T13166	TK216	10 mg	Small Compound	DNA/RNA Synthesis
T13166	TK216	25 mg	Small Compound	DNA/RNA Synthesis
T13166	TK216	50 mg	Small Compound	DNA/RNA Synthesis
T13166	TK216	100 mg	Small Compound	DNA/RNA Synthesis
T131660	Compound 0449-0100	1 mg	Natural Product	Others
T131660	Compound 0449-0100	5 mg	Natural Product	Others
T131662	Compound 0449-0093	1 mg	Natural Product	Others
T131662	Compound 0449-0093	5 mg	Natural Product	Others
T131663	Compound 0449-0090	1 mg	Natural Product	Others
T131663	Compound 0449-0090	5 mg	Natural Product	Others
T131664	Compound 0449-0087	1 mg	Natural Product	Others
T131664	Compound 0449-0087	5 mg	Natural Product	Others
T131665	Compound 0449-0080	1 mg	Natural Product	Others
T131665	Compound 0449-0080	5 mg	Natural Product	Others
T131666	Compound 0449-0079	1 mg	Natural Product	Others
T131666	Compound 0449-0079	5 mg	Natural Product	Others
T131667	Compound 0449-0078	1 mg	Natural Product	Others
T131667	Compound 0449-0078	5 mg	Natural Product	Others
T131668	Compound 0449-0077	1 mg	Natural Product	Others
T131668	Compound 0449-0077	5 mg	Natural Product	Others
T131669	Compound 0449-0076	1 mg	Natural Product	Others
T131669	Compound 0449-0076	5 mg	Natural Product	Others
T13167	TLR7/8 agonist 3	1 mL	Small Compound	TLR
T13167	TLR7/8 agonist 3	1 mg	Small Compound	TLR
T13167	TLR7/8 agonist 3	5 mg	Small Compound	TLR
T13167	TLR7/8 agonist 3	10 mg	Small Compound	TLR
T13167	TLR7/8 agonist 3	25 mg	Small Compound	TLR
T13167	TLR7/8 agonist 3	50 mg	Small Compound	TLR
T13167	TLR7/8 agonist 3	100 mg	Small Compound	TLR
T13167	TLR7/8 agonist 3	200 mg	Small Compound	TLR
T131670	Compound 0449-0065	1 mg	Natural Product	Others
T131670	Compound 0449-0065	5 mg	Natural Product	Others
T131671	Compound 0449-0060	1 mg	Natural Product	Others
T131671	Compound 0449-0060	5 mg	Natural Product	Others
T131672	Compound 0449-0054	1 mg	Natural Product	Others
T131672	Compound 0449-0054	5 mg	Natural Product	Others
T131673	Compound 0449-0045	1 mg	Natural Product	Others
T131673	Compound 0449-0045	5 mg	Natural Product	Others
T131674	Compound 0449-0002	1 mg	Natural Product	Others
T131674	Compound 0449-0002	5 mg	Natural Product	Others
T131675	Compound 0407-0108	1 mg	Natural Product	Others
T131675	Compound 0407-0108	5 mg	Natural Product	Others
T131676	Compound 0407-0066	1 mg	Natural Product	Others
T131676	Compound 0407-0066	5 mg	Natural Product	Others
T131677	Compound 0407-0030	1 mg	Natural Product	Others
T131677	Compound 0407-0030	5 mg	Natural Product	Others
T131678	Compound 0407-0029	1 mg	Natural Product	Others
T131678	Compound 0407-0029	5 mg	Natural Product	Others
T131679	Compound 0407-0027	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131679	Compound 0407-0027	5 mg	Natural Product	Others
T13168	TLR7 agonist 1	25 mg	Small Compound	TLR
T13168	TLR7 agonist 1	50 mg	Small Compound	TLR
T13168	TLR7 agonist 1	100 mg	Small Compound	TLR
T131680	Compound 0407-0016	1 mg	Natural Product	Others
T131680	Compound 0407-0016	5 mg	Natural Product	Others
T131681	Compound 0407-0014	1 mg	Natural Product	Others
T131681	Compound 0407-0014	5 mg	Natural Product	Others
T131682	Compound 0166-0008	1 mg	Natural Product	Others
T131682	Compound 0166-0008	5 mg	Natural Product	Others
T131683	Compound 0120-0020	1 mg	Natural Product	Others
T131683	Compound 0120-0020	5 mg	Natural Product	Others
T131684	Compound 0120-0018	1 mg	Natural Product	Others
T131684	Compound 0120-0018	5 mg	Natural Product	Others
T131685	Compound 0118-0250	1 mg	Natural Product	Others
T131685	Compound 0118-0250	5 mg	Natural Product	Others
T131686	Compound 0118-0244	1 mg	Natural Product	Others
T131686	Compound 0118-0244	5 mg	Natural Product	Others
T131688	Compound 0115-0004	1 mg	Natural Product	Others
T131688	Compound 0115-0004	5 mg	Natural Product	Others
T131689	Compound 0115-0003	1 mg	Natural Product	Others
T131689	Compound 0115-0003	5 mg	Natural Product	Others
T13169	TM-25659	1 mL	Small Compound	Others
T13169	TM-25659	1 mg	Small Compound	Others
T13169	TM-25659	2 mg	Small Compound	Others
T13169	TM-25659	5 mg	Small Compound	Others
T13169	TM-25659	10 mg	Small Compound	Others
T13169	TM-25659	25 mg	Small Compound	Others
T13169	TM-25659	50 mg	Small Compound	Others
T131690	Compound 0080-0061	1 mg	Natural Product	Others
T131690	Compound 0080-0061	5 mg	Natural Product	Others
T131691	Compound 0080-0056	1 mg	Natural Product	Others
T131691	Compound 0080-0056	5 mg	Natural Product	Others
T131692	Compound 0080-0054	1 mg	Natural Product	Others
T131692	Compound 0080-0054	5 mg	Natural Product	Others
T131693	Compound 0080-0053	1 mg	Natural Product	Others
T131693	Compound 0080-0053	5 mg	Natural Product	Others
T131694	Compound 0080-0047	1 mg	Natural Product	Others
T131694	Compound 0080-0047	5 mg	Natural Product	Others
T131696	Compound 0080-0039	1 mg	Natural Product	Others
T131696	Compound 0080-0039	5 mg	Natural Product	Others
T131697	Compound 0080-0038	1 mg	Natural Product	Others
T131697	Compound 0080-0038	5 mg	Natural Product	Others
T131698	Compound 0080-0034	1 mg	Natural Product	Others
T131698	Compound 0080-0034	5 mg	Natural Product	Others
T131699	Compound 0080-0033	1 mg	Natural Product	Others
T131699	Compound 0080-0033	5 mg	Natural Product	Others
T1317	Cinchonidine	1 g	Natural Product	Serotonin Transporter|||Parasite|||5-HT Receptor
T1317	Cinchonidine	5 g	Natural Product	Serotonin Transporter|||Parasite|||5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T1317	Cinchonidine	10 g	Natural Product	Serotonin Transporter|||Parasite|||5-HT Receptor
T13170	TMC647055 Choline salt	1 mL	Small Compound	Others
T13170	TMC647055 Choline salt	2 mg	Small Compound	Others
T13170	TMC647055 Choline salt	5 mg	Small Compound	Others
T13170	TMC647055 Choline salt	10 mg	Small Compound	Others
T13170	TMC647055 Choline salt	50 mg	Small Compound	Others
T13170	TMC647055 Choline salt	100 mg	Small Compound	Others
T13170	TMC647055 Choline salt	200 mg	Small Compound	Others
T13170	TMC647055 Choline salt	500 mg	Small Compound	Others
T131700	Compound 0080-0032	1 mg	Natural Product	Others
T131700	Compound 0080-0032	5 mg	Natural Product	Others
T131701	Compound 0080-0026	1 mg	Natural Product	Others
T131701	Compound 0080-0026	5 mg	Natural Product	Others
T131702	Compound 0080-0023	1 mg	Natural Product	Others
T131702	Compound 0080-0023	5 mg	Natural Product	Others
T131703	Compound 0080-0022	1 mg	Natural Product	Others
T131703	Compound 0080-0022	5 mg	Natural Product	Others
T131704	Compound 0080-0015	1 mg	Natural Product	Others
T131704	Compound 0080-0015	5 mg	Natural Product	Others
T131705	Compound 0080-0014	1 mg	Natural Product	Others
T131705	Compound 0080-0014	5 mg	Natural Product	Others
T131706	Compound 0080-0011	1 mg	Natural Product	Others
T131706	Compound 0080-0011	5 mg	Natural Product	Others
T131707	Compound 0080-0008	1 mg	Natural Product	Others
T131707	Compound 0080-0008	5 mg	Natural Product	Others
T131708	Compound 0080-0006	1 mg	Natural Product	Others
T131708	Compound 0080-0006	5 mg	Natural Product	Others
T131709	Compound 0080-0003	1 mg	Natural Product	Others
T131709	Compound 0080-0003	5 mg	Natural Product	Others
T13171	TMN355	1 mL	Small Compound	Others
T13171	TMN355	1 mg	Small Compound	Others
T13171	TMN355	2 mg	Small Compound	Others
T13171	TMN355	5 mg	Small Compound	Others
T13171	TMN355	10 mg	Small Compound	Others
T13171	TMN355	25 mg	Small Compound	Others
T13171	TMN355	50 mg	Small Compound	Others
T13171	TMN355	100 mg	Small Compound	Others
T13171	TMN355	500 mg	Small Compound	Others
T131710	Compound 0080-0002	1 mg	Natural Product	Others
T131710	Compound 0080-0002	5 mg	Natural Product	Others
T131711	Compound N039-0021	1 mg	Natural Product	Others
T131711	Compound N039-0021	5 mg	Natural Product	Others
T131713	Compound 0407-0024	1 mg	Natural Product	Others
T131713	Compound 0407-0024	5 mg	Natural Product	Others
T131714	Compound 0449-0151	1 mg	Natural Product	Others
T131714	Compound 0449-0151	5 mg	Natural Product	Others
T131715	Compound N006-0007	1 mg	Natural Product	Others
T131715	Compound N006-0007	5 mg	Natural Product	Others
T131717	Compound N050-0003	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T131717	Compound N050-0003	5 mg	Natural Product	Others
T131718	Compound N064-0028	1 mg	Natural Product	Others
T131718	Compound N064-0028	5 mg	Natural Product	Others
T131719	Compound TBBP06469	1 mg	Natural Product	Others
T131719	Compound TBBP06469	5 mg	Natural Product	Others
T13172	TMP780	25 mg	Small Compound	ROR
T13172	TMP780	50 mg	Small Compound	ROR
T13172	TMP780	100 mg	Small Compound	ROR
T131720	Compound TCFN95222	1 mg	Natural Product	Others
T131720	Compound TCFN95222	5 mg	Natural Product	Others
T131721	Compound TCFN97859	1 mg	Natural Product	Others
T131721	Compound TCFN97859	5 mg	Natural Product	Others
T131722	Compound TBBP04531	1 mg	Natural Product	Others
T131722	Compound TBBP04531	5 mg	Natural Product	Others
T131723	Compound TCFN91628	1 mg	Natural Product	Others
T131723	Compound TCFN91628	5 mg	Natural Product	Others
T131724	Ambroxdiol	1 mg	Natural Product	Others
T131724	Ambroxdiol	5 mg	Natural Product	Others
T131725	Compound TCFN92660	1 mg	Natural Product	Others
T131725	Compound TCFN92660	5 mg	Natural Product	Others
T131725	Compound TCFN92660	10 mg	Natural Product	Others
T131725	Compound TCFN92660	25 mg	Natural Product	Others
T131725	Compound TCFN92660	50 mg	Natural Product	Others
T131725	Compound TCFN92660	100 mg	Natural Product	Others
T131725	Compound TCFN92660	200 mg	Natural Product	Others
T131726	Compound TCFN92881	1 mg	Natural Product	Others
T131726	Compound TCFN92881	5 mg	Natural Product	Others
T131728	Compound TBBP06234	1 mg	Natural Product	Others
T131728	Compound TBBP06234	5 mg	Natural Product	Others
T13172L	TMP778	25 mg	Small Compound	Others
T13172L	TMP778	50 mg	Small Compound	Others
T13172L	TMP778	100 mg	Small Compound	Others
T13172L1	TMP-778	1 mL	Small Compound	ROR
T13172L1	TMP-778	1 mg	Small Compound	ROR
T13172L1	TMP-778	5 mg	Small Compound	ROR
T13172L1	TMP-778	50 mg	Small Compound	ROR
T13173	TMPA	1 mL	Small Compound	AMPK
T13173	TMPA	1 mg	Small Compound	AMPK
T13173	TMPA	5 mg	Small Compound	AMPK
T13173	TMPA	10 mg	Small Compound	AMPK
T13173	TMPA	25 mg	Small Compound	AMPK
T13173	TMPA	50 mg	Small Compound	AMPK
T13173	TMPA	100 mg	Small Compound	AMPK
T131730	Compound TCFN00444	1 mg	Natural Product	Others
T131730	Compound TCFN00444	5 mg	Natural Product	Others
T131731	Compound NP-005836	1 mg	Natural Product	Others
T131731	Compound NP-005836	5 mg	Natural Product	Others
T13174	TMPyP4 tosylate	10 mg	Small Compound	DNA/RNA Synthesis|||Telomerase
T13174	TMPyP4 tosylate	25 mg	Small Compound	DNA/RNA Synthesis|||Telomerase

Catalog ID	Name	Volume	Product Group	Target
T13174	TMPyP4 tosylate	50 mg	Small Compound	DNA/RNA Synthesis|||Telomerase
T13174	TMPyP4 tosylate	100 mg	Small Compound	DNA/RNA Synthesis|||Telomerase
T13175	TNF-α-IN-1	1 mL	Small Compound	TNF
T13175	TNF-α-IN-1	2 mg	Small Compound	TNF
T13175	TNF-α-IN-1	5 mg	Small Compound	TNF
T13175	TNF-α-IN-1	10 mg	Small Compound	TNF
T13175	TNF-α-IN-1	25 mg	Small Compound	TNF
T13175	TNF-α-IN-1	100 mg	Small Compound	TNF
T13176	TNO155	1 mL	Small Compound	Phosphatase
T13176	TNO155	1 mg	Small Compound	Phosphatase
T13176	TNO155	2 mg	Small Compound	Phosphatase
T13176	TNO155	5 mg	Small Compound	Phosphatase
T13176	TNO155	10 mg	Small Compound	Phosphatase
T13176	TNO155	25 mg	Small Compound	Phosphatase
T13176	TNO155	50 mg	Small Compound	Phosphatase
T13176	TNO155	100 mg	Small Compound	Phosphatase
T13177	Taquidil	1 mL	Small Compound	Others
T13177	Taquidil	2 mg	Small Compound	Others
T13177L	Tocainide	1 mL	Small Compound	Sodium Channel
T13177L	Tocainide	10 mg	Small Compound	Sodium Channel
T13177L	Tocainide	25 mg	Small Compound	Sodium Channel
T13177L	Tocainide	50 mg	Small Compound	Sodium Channel
T13177L	Tocainide	100 mg	Small Compound	Sodium Channel
T13177L	Tocainide	200 mg	Small Compound	Sodium Channel
T13178	Toceranib	10 mg	Small Compound	VEGFR|||c-Kit|||PDGFR
T13178	Toceranib	25 mg	Small Compound	VEGFR|||c-Kit|||PDGFR
T13178	Toceranib	50 mg	Small Compound	VEGFR|||c-Kit|||PDGFR
T13178	Toceranib	100 mg	Small Compound	VEGFR|||c-Kit|||PDGFR
T13179	Tofogliflozin	25 mg	Small Compound	Others
T1318	Ouabain octahydrate	1 mL	Natural Product	ATPase|||Autophagy
T1318	Ouabain octahydrate	25 mg	Natural Product	ATPase|||Autophagy
T13180	TOK-8801	1 mg	Small Compound	Others
T13180	TOK-8801	5 mg	Small Compound	Others
T13180	TOK-8801	10 mg	Small Compound	Others
T13180	TOK-8801	25 mg	Small Compound	Others
T13180	TOK-8801	50 mg	Small Compound	Others
T13180	TOK-8801	100 mg	Small Compound	Others
T13181	Tolcapone D7	1 mg	Isotope products	
T13181	Tolcapone D7	5 mg	Isotope products	
T13181	Tolcapone D7	10 mg	Isotope products	
T13181	Tolcapone D7	25 mg	Isotope products	
T13182	Toll-like receptor modulator	2 mg	Small Compound	TLR
T13183	Top1 inhibitor 1	25 mg	Small Compound	ADC Cytotoxin
T13183	Top1 inhibitor 1	50 mg	Small Compound	ADC Cytotoxin
T13183	Top1 inhibitor 1	100 mg	Small Compound	ADC Cytotoxin
T13184	Topilutamide	1 mL	Small Compound	Others
T13184	Topilutamide	1 mg	Small Compound	Others
T13184	Topilutamide	5 mg	Small Compound	Others
T13184	Topilutamide	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13184	Topilutamide	25 mg	Small Compound	Others
T13184	Topilutamide	50 mg	Small Compound	Others
T13184	Topilutamide	100 mg	Small Compound	Others
T13185	Topiramate D12	1 mg	Isotope products	
T13185	Topiramate D12	5 mg	Isotope products	
T13185	Topiramate D12	10 mg	Isotope products	
T13186	TL02-59	1 mL	Small Compound	Src|||Hck|||Apoptosis
T13186	TL02-59	1 mg	Small Compound	Src|||Hck|||Apoptosis
T13186	TL02-59	5 mg	Small Compound	Src|||Hck|||Apoptosis
T13186	TL02-59	10 mg	Small Compound	Src|||Hck|||Apoptosis
T13186	TL02-59	25 mg	Small Compound	Src|||Hck|||Apoptosis
T13186	TL02-59	50 mg	Small Compound	Src|||Hck|||Apoptosis
T13186	TL02-59	100 mg	Small Compound	Src|||Hck|||Apoptosis
T13186	TL02-59	200 mg	Small Compound	Src|||Hck|||Apoptosis
T13186L	TL02-59 dihydrochloride	10 mg	Small Compound	Src
T13186L	TL02-59 dihydrochloride	50 mg	Small Compound	Src
T13187	Topterone	1 mg	Small Compound	Androgen Receptor
T13187	Topterone	5 mg	Small Compound	Androgen Receptor
T13188	TP-004	1 mL	Small Compound	Others
T13188	TP-004	5 mg	Small Compound	Others
T13188	TP-004	25 mg	Small Compound	Others
T13188	TP-004	50 mg	Small Compound	Others
T13188	TP-004	100 mg	Small Compound	Others
T13189	TP-10	1 mL	Small Compound	PDE
T13189	TP-10	1 mg	Small Compound	PDE
T13189	TP-10	2 mg	Small Compound	PDE
T13189	TP-10	5 mg	Small Compound	PDE
T13189	TP-10	10 mg	Small Compound	PDE
T13189	TP-10	25 mg	Small Compound	PDE
T13189	TP-10	50 mg	Small Compound	PDE
T13189	TP-10	100 mg	Small Compound	PDE
T13189	TP-10	500 mg	Small Compound	PDE
T1319	Sodium diatrizoate	500 mg	Small Compound	Apoptosis
T13190	TP-472	1 mg	Small Compound	Epigenetic Reader Domain
T13190	TP-472	5 mg	Small Compound	Epigenetic Reader Domain
T13191	TP3011	25 mg	Small Compound	Others
T13191	TP3011	50 mg	Small Compound	Others
T13191	TP3011	100 mg	Small Compound	Others
T13192	TPA-023B	25 mg	Small Compound	Others
T13192	TPA-023B	50 mg	Small Compound	Others
T13192	TPA-023B	100 mg	Small Compound	Others
T13193	TPN171	1 mL	Small Compound	PDE
T13193	TPN171	1 mg	Small Compound	PDE
T13193	TPN171	5 mg	Small Compound	PDE
T13193	TPN171	10 mg	Small Compound	PDE
T13193	TPN171	25 mg	Small Compound	PDE
T13193	TPN171	50 mg	Small Compound	PDE
T13193	TPN171	100 mg	Small Compound	PDE
T13193	TPN171	500 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T13194	CSF1R-IN-2	1 mL	Small Compound	Src|||c-Met/HGFR|||c-Fms
T13194	CSF1R-IN-2	1 mg	Small Compound	Src|||c-Met/HGFR|||c-Fms
T13194	CSF1R-IN-2	5 mg	Small Compound	Src|||c-Met/HGFR|||c-Fms
T13194	CSF1R-IN-2	10 mg	Small Compound	Src|||c-Met/HGFR|||c-Fms
T13194	CSF1R-IN-2	25 mg	Small Compound	Src|||c-Met/HGFR|||c-Fms
T13194	CSF1R-IN-2	50 mg	Small Compound	Src|||c-Met/HGFR|||c-Fms
T13194	CSF1R-IN-2	100 mg	Small Compound	Src|||c-Met/HGFR|||c-Fms
T13195	Trandolapril D5	1 mg	Isotope products	
T13195	Trandolapril D5	5 mg	Isotope products	
T13195	Trandolapril D5	10 mg	Isotope products	
T13195	Trandolapril D5	25 mg	Isotope products	
T13196	Trandolaprilate D5	1 mg	Isotope products	
T13196	Trandolaprilate D5	5 mg	Isotope products	
T13196	Trandolaprilate D5	10 mg	Isotope products	
T13196	Trandolaprilate D5	25 mg	Isotope products	
T13197	trans-Doxercalciferol	5 mg	Small Compound	Others
T13197	trans-Doxercalciferol	10 mg	Small Compound	Others
T13198	Transcrocetin meglumine salt	5 mg	Natural Product	Others
T13198	Transcrocetin meglumine salt	10 mg	Natural Product	Others
T13198	Transcrocetin meglumine salt	25 mg	Natural Product	Others
T13198	Transcrocetin meglumine salt	50 mg	Natural Product	Others
T13198	Transcrocetin meglumine salt	100 mg	Natural Product	Others
T13199	Triacsin C	1 mg	Natural Product	Others
T13199	Triacsin C	500 μg	Natural Product	Others
T1320	Disopyramide	1 mL	Small Compound	Sodium Channel|||AChR|||Potassium Channel
T1320	Disopyramide	10 mg	Small Compound	Sodium Channel|||AChR|||Potassium Channel
T1320	Disopyramide	25 mg	Small Compound	Sodium Channel|||AChR|||Potassium Channel
T1320	Disopyramide	50 mg	Small Compound	Sodium Channel|||AChR|||Potassium Channel
T1320	Disopyramide	100 mg	Small Compound	Sodium Channel|||AChR|||Potassium Channel
T1320	Disopyramide	200 mg	Small Compound	Sodium Channel|||AChR|||Potassium Channel
T13200	Triamcinolone Benetonide	25 mg	Small Compound	Others
T13202	Trilaciclib hydrochloride	1 mg	Small Compound	CDK
T13202	Trilaciclib hydrochloride	5 mg	Small Compound	CDK
T13202	Trilaciclib hydrochloride	10 mg	Small Compound	CDK
T13202	Trilaciclib hydrochloride	25 mg	Small Compound	CDK
T13202	Trilaciclib hydrochloride	50 mg	Small Compound	CDK
T13202	Trilaciclib hydrochloride	100 mg	Small Compound	CDK
T13202	Trilaciclib hydrochloride	200 mg	Small Compound	CDK
T13202L	Trilaciclib	2 mg	Small Compound	CDK
T13202L	Trilaciclib	5 mg	Small Compound	CDK
T13202L	Trilaciclib	25 mg	Small Compound	CDK
T13202L	Trilaciclib	50 mg	Small Compound	CDK
T13202L	Trilaciclib	100 mg	Small Compound	CDK
T13203	Trimetazidine-N-oxide	100 mg	Small Compound	Others
T13203	Trimetazidine-N-oxide	500 mg	Small Compound	Others
T13204	Trimethobenzamide D6	1 mg	Isotope products	
T13204	Trimethobenzamide D6	5 mg	Isotope products	
T13204	Trimethobenzamide D6	10 mg	Isotope products	
T13204	Trimethobenzamide D6	25 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T13205	Triphala	500 mg	Natural Product	Others
T13206	Tris(2,4-di-tert-butylphenyl)phosphate	10 mg	Natural Product	Phospholipase
T13206	Tris(2,4-di-tert-butylphenyl)phosphate	25 mg	Natural Product	Phospholipase
T13206	Tris(2,4-di-tert-butylphenyl)phosphate	50 mg	Natural Product	Phospholipase
T13206	Tris(2,4-di-tert-butylphenyl)phosphate	100 mg	Natural Product	Phospholipase
T13206	Tris(2,4-di-tert-butylphenyl)phosphate	500 mg	Natural Product	Phospholipase
T13207	PF-06733804	25 mg	Small Compound	Trk receptor
T13207	PF-06733804	50 mg	Small Compound	Trk receptor
T13207	PF-06733804	100 mg	Small Compound	Trk receptor
T13208	TrkA-IN-1	25 mg	Small Compound	Trk receptor
T13208	TrkA-IN-1	50 mg	Small Compound	Trk receptor
T13208	TrkA-IN-1	100 mg	Small Compound	Trk receptor
T13209	Tromantadine	25 mg	Small Compound	HSV
T13209	Tromantadine	50 mg	Small Compound	HSV
T13209	Tromantadine	100 mg	Small Compound	HSV
T13209L	Tromantadine hydrochloride	1 mL	Small Compound	HSV
T13209L	Tromantadine hydrochloride	5 mg	Small Compound	HSV
T13209L	Tromantadine hydrochloride	25 mg	Small Compound	HSV
T13209L	Tromantadine hydrochloride	50 mg	Small Compound	HSV
T13209L	Tromantadine hydrochloride	100 mg	Small Compound	HSV
T1321	Nonivamide	5 g	Natural Product	TRP/TRPV Channel
T1321	Nonivamide	1 mL	Natural Product	TRP/TRPV Channel
T1321	Nonivamide	100 mg	Natural Product	TRP/TRPV Channel
T1321	Nonivamide	500 mg	Natural Product	TRP/TRPV Channel
T13210	Trombodipine	1 mg	Small Compound	Antibiotic
T13210	Trombodipine	5 mg	Small Compound	Antibiotic
T13210	Trombodipine	10 mg	Small Compound	Antibiotic
T13210	Trombodipine	25 mg	Small Compound	Antibiotic
T13210	Trombodipine	50 mg	Small Compound	Antibiotic
T13211	Tropodifene	25 mg	Small Compound	Others
T13211	Tropodifene	50 mg	Small Compound	Others
T13211	Tropodifene	100 mg	Small Compound	Others
T13212	TRPA1 Antagonist 1	25 mg	Small Compound	TRP/TRPV Channel
T13212	TRPA1 Antagonist 1	50 mg	Small Compound	TRP/TRPV Channel
T13212	TRPA1 Antagonist 1	100 mg	Small Compound	TRP/TRPV Channel
T13213	TRPC6-IN-1	25 mg	Small Compound	Others
T13213	TRPC6-IN-1	50 mg	Small Compound	Others
T13213	TRPC6-IN-1	100 mg	Small Compound	Others
T13214	TRPV4 agonist-1	25 mg	Small Compound	TRP/TRPV Channel
T13214	TRPV4 agonist-1	50 mg	Small Compound	TRP/TRPV Channel
T13214	TRPV4 agonist-1	100 mg	Small Compound	TRP/TRPV Channel
T13214L	TRPV4 agonist-1 free base	1 mL	Small Compound	TRP/TRPV Channel
T13214L	TRPV4 agonist-1 free base	2 mg	Small Compound	TRP/TRPV Channel
T13214L	TRPV4 agonist-1 free base	5 mg	Small Compound	TRP/TRPV Channel
T13214L	TRPV4 agonist-1 free base	10 mg	Small Compound	TRP/TRPV Channel
T13214L	TRPV4 agonist-1 free base	25 mg	Small Compound	TRP/TRPV Channel
T13214L	TRPV4 agonist-1 free base	50 mg	Small Compound	TRP/TRPV Channel
T13214L	TRPV4 agonist-1 free base	100 mg	Small Compound	TRP/TRPV Channel
T13215	TS-011	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13215	TS-011	25 mg	Small Compound	Others
T13215	TS-011	50 mg	Small Compound	Others
T13216	TSHR antagonist S37	1 mL	Small Compound	TSH Receptor
T13216	TSHR antagonist S37	1 mg	Small Compound	TSH Receptor
T13216	TSHR antagonist S37	2 mg	Small Compound	TSH Receptor
T13216	TSHR antagonist S37	5 mg	Small Compound	TSH Receptor
T13216	TSHR antagonist S37	10 mg	Small Compound	TSH Receptor
T13216	TSHR antagonist S37	25 mg	Small Compound	TSH Receptor
T13216	TSHR antagonist S37	50 mg	Small Compound	TSH Receptor
T13216	TSHR antagonist S37	100 mg	Small Compound	TSH Receptor
T13216	TSHR antagonist S37	500 mg	Small Compound	TSH Receptor
T13217	TSHR antagonist S37a	5 mg	Small Compound	Others
T13217	TSHR antagonist S37a	25 mg	Small Compound	Others
T13217	TSHR antagonist S37a	50 mg	Small Compound	Others
T13217	TSHR antagonist S37a	100 mg	Small Compound	Others
T13218	TT-OAD2	100 mg	Small Compound	Others
T13218	TT-OAD2	500 mg	Small Compound	Others
T13219	TTA-Q6	1 mL	Small Compound	Calcium Channel
T13219	TTA-Q6	1 mg	Small Compound	Calcium Channel
T1322	Bendazol	1 mL	Small Compound	Dopamine Receptor|||NO Synthase
T1322	Bendazol	200 mg	Small Compound	Dopamine Receptor|||NO Synthase
T13220	TTA-Q6(isomer)	2 mg	Small Compound	Others
T13220	TTA-Q6(isomer)	50 mg	Small Compound	Others
T13220	TTA-Q6(isomer)	100 mg	Small Compound	Others
T13221	TTP-8307	1 mL	Small Compound	HCV Protease|||DNA/RNA Synthesis
T13221	TTP-8307	1 mg	Small Compound	HCV Protease|||DNA/RNA Synthesis
T13221	TTP-8307	5 mg	Small Compound	HCV Protease|||DNA/RNA Synthesis
T13221	TTP-8307	10 mg	Small Compound	HCV Protease|||DNA/RNA Synthesis
T13221	TTP-8307	25 mg	Small Compound	HCV Protease|||DNA/RNA Synthesis
T13221	TTP-8307	50 mg	Small Compound	HCV Protease|||DNA/RNA Synthesis
T13221	TTP-8307	100 mg	Small Compound	HCV Protease|||DNA/RNA Synthesis
T13221	TTP-8307	200 mg	Small Compound	HCV Protease|||DNA/RNA Synthesis
T13222	TTT-28	25 mg	Small Compound	Others
T13222	TTT-28	50 mg	Small Compound	Others
T13222	TTT-28	100 mg	Small Compound	Others
T13223	Tuberculosis inhibitor 1	25 mg	Small Compound	Others
T13223	Tuberculosis inhibitor 1	50 mg	Small Compound	Others
T13223	Tuberculosis inhibitor 1	100 mg	Small Compound	Others
T13224	Tubulin inhibitor 6	1 mL	Small Compound	Microtubule Associated
T13224	Tubulin inhibitor 6	5 mg	Small Compound	Microtubule Associated
T13224	Tubulin inhibitor 6	10 mg	Small Compound	Microtubule Associated
T13224	Tubulin inhibitor 6	25 mg	Small Compound	Microtubule Associated
T13224	Tubulin inhibitor 6	50 mg	Small Compound	Microtubule Associated
T13224	Tubulin inhibitor 6	100 mg	Small Compound	Microtubule Associated
T13224	Tubulin inhibitor 6	200 mg	Small Compound	Microtubule Associated
T13225	Tubulin inhibitor 7	25 mg	Small Compound	Microtubule Associated
T13225	Tubulin inhibitor 7	50 mg	Small Compound	Microtubule Associated
T13225	Tubulin inhibitor 7	100 mg	Small Compound	Microtubule Associated
T13226	Tubulin inhibitor 8	1 mL	Small Compound	Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T13226	Tubulin inhibitor 8	1 mg	Small Compound	Microtubule Associated
T13226	Tubulin inhibitor 8	5 mg	Small Compound	Microtubule Associated
T13226	Tubulin inhibitor 8	10 mg	Small Compound	Microtubule Associated
T13226	Tubulin inhibitor 8	25 mg	Small Compound	Microtubule Associated
T13226	Tubulin inhibitor 8	50 mg	Small Compound	Microtubule Associated
T13226	Tubulin inhibitor 8	100 mg	Small Compound	Microtubule Associated
T13226	Tubulin inhibitor 8	500 mg	Small Compound	Microtubule Associated
T13227	Tubulin inhibitor 1	2 mg	Small Compound	Microtubule Associated
T13228	Tubulysin D	100 mg	Natural Product	ADC Cytotoxin|||Microtubule Associated
T13228	Tubulysin D	500 mg	Natural Product	ADC Cytotoxin|||Microtubule Associated
T13229	Tunicamycin	1 mg	Natural Product	Antifungal|||Antibiotic|||Influenza Virus|||Antibacterial
T13229	Tunicamycin	5 mg	Natural Product	Antifungal|||Antibiotic|||Influenza Virus|||Antibacterial
T13229	Tunicamycin	10 mg	Natural Product	Antifungal|||Antibiotic|||Influenza Virus|||Antibacterial
T1323	Artemether	1 mL	Natural Product	Parasite|||Antibiotic
T1323	Artemether	100 mg	Natural Product	Parasite|||Antibiotic
T1323	Artemether	500 mg	Natural Product	Parasite|||Antibiotic
T13230	TXNIP-IN-1	1 mL	Small Compound	Others
T13230	TXNIP-IN-1	1 mg	Small Compound	Others
T13230	TXNIP-IN-1	5 mg	Small Compound	Others
T13230	TXNIP-IN-1	10 mg	Small Compound	Others
T13230	TXNIP-IN-1	25 mg	Small Compound	Others
T13230	TXNIP-IN-1	50 mg	Small Compound	Others
T13230	TXNIP-IN-1	100 mg	Small Compound	Others
T13230	TXNIP-IN-1	500 mg	Small Compound	Others
T13231L	Trovafloxacin mesylate	1 mL	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||TRP/TRPV Channel|||Antibacterial
T13231L	Trovafloxacin mesylate	1 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||TRP/TRPV Channel|||Antibacterial
T13231L	Trovafloxacin mesylate	5 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||TRP/TRPV Channel|||Antibacterial
T13231L	Trovafloxacin mesylate	10 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||TRP/TRPV Channel|||Antibacterial
T13231L	Trovafloxacin mesylate	25 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||TRP/TRPV Channel|||Antibacterial
T13231L	Trovafloxacin mesylate	50 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||TRP/TRPV Channel|||Antibacterial
T13231L	Trovafloxacin mesylate	100 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||TRP/TRPV Channel|||Antibacterial
T13232	TyK2-IN-2	1 mL	Small Compound	PDE
T13232	TyK2-IN-2	5 mg	Small Compound	PDE
T13232	TyK2-IN-2	25 mg	Small Compound	PDE
T13232	TyK2-IN-2	50 mg	Small Compound	PDE
T13232	TyK2-IN-2	100 mg	Small Compound	PDE
T13233	Tyk2-IN-3	25 mg	Small Compound	Tyrosine Kinases
T13233	Tyk2-IN-3	50 mg	Small Compound	Tyrosine Kinases
T13233	Tyk2-IN-3	100 mg	Small Compound	Tyrosine Kinases
T13234	Tyk2-IN-5	5 mg	Small Compound	Others
T13234	Tyk2-IN-5	25 mg	Small Compound	Others
T13234	Tyk2-IN-5	50 mg	Small Compound	Others
T13234	Tyk2-IN-5	100 mg	Small Compound	Others
T13235	Tyk2-IN-7	25 mg	Isotope products	
T13235	Tyk2-IN-7	50 mg	Isotope products	
T13235	Tyk2-IN-7	100 mg	Isotope products	
T13237	Tyk2-IN-9	25 mg	Small Compound	Others
T13237	Tyk2-IN-9	50 mg	Small Compound	Others
T13237	Tyk2-IN-9	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13237L	Ropsacitinib	1 mg	Small Compound	Tyrosine Kinases
T13237L	Ropsacitinib	2 mg	Small Compound	Tyrosine Kinases
T13237L	Ropsacitinib	5 mg	Small Compound	Tyrosine Kinases
T13237L	Ropsacitinib	10 mg	Small Compound	Tyrosine Kinases
T13237L	Ropsacitinib	25 mg	Small Compound	Tyrosine Kinases
T13237L	Ropsacitinib	50 mg	Small Compound	Tyrosine Kinases
T13238	Tyrphostin AG1433	1 mL	Small Compound	PDGFR|||VEGFR
T13238	Tyrphostin AG1433	1 mg	Small Compound	PDGFR|||VEGFR
T13238	Tyrphostin AG1433	5 mg	Small Compound	PDGFR|||VEGFR
T13238	Tyrphostin AG1433	10 mg	Small Compound	PDGFR|||VEGFR
T13238	Tyrphostin AG1433	25 mg	Small Compound	PDGFR|||VEGFR
T13238	Tyrphostin AG1433	50 mg	Small Compound	PDGFR|||VEGFR
T13238	Tyrphostin AG1433	100 mg	Small Compound	PDGFR|||VEGFR
T13238	Tyrphostin AG1433	500 mg	Small Compound	PDGFR|||VEGFR
T13239	T 82	25 mg	Small Compound	Others
T13239	T 82	50 mg	Small Compound	Others
T13239	T 82	100 mg	Small Compound	Others
T1324	O-Phospho-L-serine	50 mg	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite|||GluR|||NMDAR
T1324	O-Phospho-L-serine	100 mg	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite|||GluR|||NMDAR
T1324	O-Phospho-L-serine	200 mg	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite|||GluR|||NMDAR
T1324	O-Phospho-L-serine	500 mg	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite|||GluR|||NMDAR
T13240	U91356	25 mg	Small Compound	Dopamine Receptor
T13240	U91356	50 mg	Small Compound	Dopamine Receptor
T13240	U91356	100 mg	Small Compound	Dopamine Receptor
T13241	UB 165 fumarate	1 mg	Small Compound	AChR
T13241	UB 165 fumarate	25 mg	Small Compound	AChR
T13241	UB 165 fumarate	50 mg	Small Compound	AChR
T13241	UB 165 fumarate	100 mg	Small Compound	AChR
T13242	UbcH5c-IN-1	25 mg	Small Compound	Others
T13242	UbcH5c-IN-1	50 mg	Small Compound	Others
T13242	UbcH5c-IN-1	100 mg	Small Compound	Others
T13243	Ubiquinol	1 mg	Small Compound	Others
T13243	Ubiquinol	5 mg	Small Compound	Others
T13243	Ubiquinol	10 mg	Small Compound	Others
T13243	Ubiquinol	500 µg	Small Compound	Others
T13244	Ubiquitination-IN-1	1 mL	Small Compound	Others
T13244	Ubiquitination-IN-1	5 mg	Small Compound	Others
T13244	Ubiquitination-IN-1	10 mg	Small Compound	Others
T13244	Ubiquitination-IN-1	25 mg	Small Compound	Others
T13244	Ubiquitination-IN-1	50 mg	Small Compound	Others
T13244	Ubiquitination-IN-1	100 mg	Small Compound	Others
T13244	Ubiquitination-IN-1	500 mg	Small Compound	Others
T13245	UCSF924	1 mL	Small Compound	Dopamine Receptor
T13245	UCSF924	2 mg	Small Compound	Dopamine Receptor
T13246	UCT943	1 mL	Small Compound	PI4K|||Parasite
T13246	UCT943	1 mg	Small Compound	PI4K|||Parasite
T13246	UCT943	2 mg	Small Compound	PI4K|||Parasite
T13246	UCT943	5 mg	Small Compound	PI4K|||Parasite
T13246	UCT943	10 mg	Small Compound	PI4K|||Parasite

Catalog ID	Name	Volume	Product Group	Target
T13246	UCT943	25 mg	Small Compound	PI4K|||Parasite
T13246	UCT943	50 mg	Small Compound	PI4K|||Parasite
T13246	UCT943	100 mg	Small Compound	PI4K|||Parasite
T13246	UCT943	500 mg	Small Compound	PI4K|||Parasite
T13247	UK-101	1 mg	Small Compound	Proteasome
T13247	UK-101	5 mg	Small Compound	Proteasome
T13247	UK-101	10 mg	Small Compound	Proteasome
T13247	UK-101	25 mg	Small Compound	Proteasome
T13247	UK-101	50 mg	Small Compound	Proteasome
T13248	UK-240455	1 mL	Small Compound	iGluR|||NMDAR
T13248	UK-240455	1 mg	Small Compound	iGluR|||NMDAR
T13248	UK-240455	5 mg	Small Compound	iGluR|||NMDAR
T13248	UK-240455	10 mg	Small Compound	iGluR|||NMDAR
T13248	UK-240455	25 mg	Small Compound	iGluR|||NMDAR
T13248	UK-240455	50 mg	Small Compound	iGluR|||NMDAR
T13248	UK-240455	100 mg	Small Compound	iGluR|||NMDAR
T13248	UK-240455	500 mg	Small Compound	iGluR|||NMDAR
T13249	UK-370106	10 mg	Small Compound	MMP
T1325	Carprofen	1 mL	Small Compound	Autophagy|||COX|||FAAH
T1325	Carprofen	50 mg	Small Compound	Autophagy|||COX|||FAAH
T1325	Carprofen	100 mg	Small Compound	Autophagy|||COX|||FAAH
T1325	Carprofen	200 mg	Small Compound	Autophagy|||COX|||FAAH
T1325	Carprofen	500 mg	Small Compound	Autophagy|||COX|||FAAH
T13250	UK51656	25 mg	Small Compound	Calcium Channel
T13250	UK51656	50 mg	Small Compound	Calcium Channel
T13250	UK51656	100 mg	Small Compound	Calcium Channel
T13251	UKI-1	1 mL	Small Compound	Others
T13251	UKI-1	5 mg	Small Compound	Others
T13251	UKI-1	25 mg	Small Compound	Others
T13251	UKI-1	50 mg	Small Compound	Others
T13251	UKI-1	100 mg	Small Compound	Others
T13252	(S)-Rasagiline	1 mL	Small Compound	Others
T13252L	(S)-Rasagiline mesylate	25 mg	Small Compound	Others
T13252L	(S)-Rasagiline mesylate	50 mg	Small Compound	Others
T13252L	(S)-Rasagiline mesylate	100 mg	Small Compound	Others
T13253	Umibecestat	1 mL	Small Compound	BACE
T13253	Umibecestat	1 mg	Small Compound	BACE
T13253	Umibecestat	5 mg	Small Compound	BACE
T13253	Umibecestat	10 mg	Small Compound	BACE
T13253	Umibecestat	25 mg	Small Compound	BACE
T13253	Umibecestat	50 mg	Small Compound	BACE
T13253	Umibecestat	100 mg	Small Compound	BACE
T13254	UNC10217938A	25 mg	Small Compound	Others
T13254	UNC10217938A	50 mg	Small Compound	Others
T13254	UNC10217938A	100 mg	Small Compound	Others
T13254L	UNC10217938A HCl	1 mg	Small Compound	Others
T13254L	UNC10217938A HCl	5 mg	Small Compound	Others
T13254L	UNC10217938A HCl	10 mg	Small Compound	Others
T13254L	UNC10217938A HCl	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13254L	UNC10217938A HCl	50 mg	Small Compound	Others
T13254L	UNC10217938A HCl	100 mg	Small Compound	Others
T13255	UNC4976	100 mg	Peptide	Others
T13255	UNC4976	500 mg	Peptide	Others
T13256	UP202-56	25 mg	Small Compound	AChR
T13256	UP202-56	50 mg	Small Compound	AChR
T13256	UP202-56	100 mg	Small Compound	AChR
T13257	Upamostat	1 mL	Small Compound	Serine Protease|||PAI-1|||Serine/threonin kinase
T13257	Upamostat	1 mg	Small Compound	Serine Protease|||PAI-1|||Serine/threonin kinase
T13257	Upamostat	5 mg	Small Compound	Serine Protease|||PAI-1|||Serine/threonin kinase
T13257	Upamostat	10 mg	Small Compound	Serine Protease|||PAI-1|||Serine/threonin kinase
T13257	Upamostat	25 mg	Small Compound	Serine Protease|||PAI-1|||Serine/threonin kinase
T13257	Upamostat	50 mg	Small Compound	Serine Protease|||PAI-1|||Serine/threonin kinase
T13257	Upamostat	100 mg	Small Compound	Serine Protease|||PAI-1|||Serine/threonin kinase
T13258	UPF-648 sodium salt	25 mg	Small Compound	Others
T13258	UPF-648 sodium salt	50 mg	Small Compound	Others
T13258	UPF-648 sodium salt	100 mg	Small Compound	Others
T13258L	UPF-648	2 mg	Small Compound	Others
T13259	URAT1 inhibitor 1	25 mg	Small Compound	OAT
T13259	URAT1 inhibitor 1	50 mg	Small Compound	OAT
T13259	URAT1 inhibitor 1	100 mg	Small Compound	OAT
T1326	Gentamicin sulfate	1 g	Natural Product	Antibiotic|||ribosome|||DHFR|||Antibacterial
T1326	Gentamicin sulfate	5 g	Natural Product	Antibiotic|||ribosome|||DHFR|||Antibacterial
T1326	Gentamicin sulfate	200 mg	Natural Product	Antibiotic|||ribosome|||DHFR|||Antibacterial
T1326	Gentamicin sulfate	500 mg	Natural Product	Antibiotic|||ribosome|||DHFR|||Antibacterial
T13260	Gastrin/CCK antagonist 1	1 mg	Small Compound	cholecystokinin
T13260	Gastrin/CCK antagonist 1	5 mg	Small Compound	cholecystokinin
T13261	CCK-B Receptor Antagonist 1	2 mg	Small Compound	Others
T13262	FCE 28654	25 mg	Small Compound	Others
T13262	FCE 28654	50 mg	Small Compound	Others
T13262	FCE 28654	100 mg	Small Compound	Others
T13263	COX/5-LO-IN-1	25 mg	Small Compound	COX
T13263	COX/5-LO-IN-1	50 mg	Small Compound	COX
T13263	COX/5-LO-IN-1	100 mg	Small Compound	COX
T13264	Uridine 5'-diphosphate sodium salt	100 mg	Natural Product	Others
T13264	Uridine 5'-diphosphate sodium salt	500 mg	Natural Product	Others
T13265	Urolithin B	1 mL	Natural Product	NF-κB|||ERK|||Akt|||JNK|||AMPK|||Endogenous Metabolite
T13265	Urolithin B	10 mg	Natural Product	NF-κB|||ERK|||Akt|||JNK|||AMPK|||Endogenous Metabolite
T13265	Urolithin B	25 mg	Natural Product	NF-κB|||ERK|||Akt|||JNK|||AMPK|||Endogenous Metabolite
T13265	Urolithin B	50 mg	Natural Product	NF-κB|||ERK|||Akt|||JNK|||AMPK|||Endogenous Metabolite
T13265	Urolithin B	100 mg	Natural Product	NF-κB|||ERK|||Akt|||JNK|||AMPK|||Endogenous Metabolite
T13265	Urolithin B	500 mg	Natural Product	NF-κB|||ERK|||Akt|||JNK|||AMPK|||Endogenous Metabolite
T13267	USP30 inhibitor 11	1 mg	Small Compound	DUB
T13267	USP30 inhibitor 11	5 mg	Small Compound	DUB
T13267	USP30 inhibitor 11	10 mg	Small Compound	DUB
T13267	USP30 inhibitor 11	25 mg	Small Compound	DUB
T13267	USP30 inhibitor 11	50 mg	Small Compound	DUB
T13267	USP30 inhibitor 11	100 mg	Small Compound	DUB
T13268	USP7-IN-1	1 mL	Small Compound	DUB

Catalog ID	Name	Volume	Product Group	Target
T13268	USP7-IN-1	1 mg	Small Compound	DUB
T13268	USP7-IN-1	5 mg	Small Compound	DUB
T13268	USP7-IN-1	10 mg	Small Compound	DUB
T13268	USP7-IN-1	25 mg	Small Compound	DUB
T13268	USP7-IN-1	50 mg	Small Compound	DUB
T13268	USP7-IN-1	100 mg	Small Compound	DUB
T13268	USP7-IN-1	200 mg	Small Compound	DUB
T13269	USP7-IN-3	25 mg	Small Compound	DUB
T13269	USP7-IN-3	50 mg	Small Compound	DUB
T13269	USP7-IN-3	100 mg	Small Compound	DUB
T1327	Nortriptyline hydrochloride	1 mL	Small Compound	Adrenergic Receptor|||Drug Metabolite|||Histamine Receptor|||AChR|||Dopamine Receptor|||Apoptosis|||5-HT
T1327	Nortriptyline hydrochloride	25 mg	Small Compound	Adrenergic Receptor|||Drug Metabolite|||Histamine Receptor|||AChR|||Dopamine Receptor|||Apoptosis|||5-HT
T1327	Nortriptyline hydrochloride	50 mg	Small Compound	Adrenergic Receptor|||Drug Metabolite|||Histamine Receptor|||AChR|||Dopamine Receptor|||Apoptosis|||5-HT
T1327	Nortriptyline hydrochloride	100 mg	Small Compound	Adrenergic Receptor|||Drug Metabolite|||Histamine Receptor|||AChR|||Dopamine Receptor|||Apoptosis|||5-HT
T1327	Nortriptyline hydrochloride	200 mg	Small Compound	Adrenergic Receptor|||Drug Metabolite|||Histamine Receptor|||AChR|||Dopamine Receptor|||Apoptosis|||5-HT
T1327	Nortriptyline hydrochloride	500 mg	Small Compound	Adrenergic Receptor|||Drug Metabolite|||Histamine Receptor|||AChR|||Dopamine Receptor|||Apoptosis|||5-HT
T13271	USP7-IN-6	25 mg	Small Compound	DUB
T13271	USP7-IN-6	50 mg	Small Compound	DUB
T13271	USP7-IN-6	100 mg	Small Compound	DUB
T13272	UT-155	1 mL	Small Compound	Androgen Receptor
T13272	UT-155	1 mg	Small Compound	Androgen Receptor
T13272	UT-155	5 mg	Small Compound	Androgen Receptor
T13272	UT-155	10 mg	Small Compound	Androgen Receptor
T13272	UT-155	25 mg	Small Compound	Androgen Receptor
T13272	UT-155	50 mg	Small Compound	Androgen Receptor
T13272	UT-155	100 mg	Small Compound	Androgen Receptor
T13272	UT-155	200 mg	Small Compound	Androgen Receptor
T13273	UT-34	1 mL	Small Compound	Androgen Receptor
T13273	UT-34	1 mg	Small Compound	Androgen Receptor
T13273	UT-34	2 mg	Small Compound	Androgen Receptor
T13273	UT-34	5 mg	Small Compound	Androgen Receptor
T13273	UT-34	10 mg	Small Compound	Androgen Receptor
T13273	UT-34	25 mg	Small Compound	Androgen Receptor
T13273	UT-34	50 mg	Small Compound	Androgen Receptor
T13273	UT-34	100 mg	Small Compound	Androgen Receptor
T13274	Utibapril	25 mg	Small Compound	Others
T13274	Utibapril	50 mg	Small Compound	Others
T13274	Utibapril	100 mg	Small Compound	Others
T13275	Vabicaserin hydrochloride	1 mL	Small Compound	5-HT Receptor
T13275	Vabicaserin hydrochloride	1 mg	Small Compound	5-HT Receptor
T13275	Vabicaserin hydrochloride	5 mg	Small Compound	5-HT Receptor
T13275	Vabicaserin hydrochloride	10 mg	Small Compound	5-HT Receptor
T13275	Vabicaserin hydrochloride	25 mg	Small Compound	5-HT Receptor
T13275	Vabicaserin hydrochloride	50 mg	Small Compound	5-HT Receptor
T13275	Vabicaserin hydrochloride	100 mg	Small Compound	5-HT Receptor
T13275	Vabicaserin hydrochloride	200 mg	Small Compound	5-HT Receptor
T13276	VAF347	1 mL	Small Compound	Aryl Hydrocarbon Receptor
T13276	VAF347	1 mg	Small Compound	Aryl Hydrocarbon Receptor
T13276	VAF347	2 mg	Small Compound	Aryl Hydrocarbon Receptor

Catalog ID	Name	Volume	Product Group	Target
T13276	VAF347	5 mg	Small Compound	Aryl Hydrocarbon Receptor
T13276	VAF347	10 mg	Small Compound	Aryl Hydrocarbon Receptor
T13276	VAF347	25 mg	Small Compound	Aryl Hydrocarbon Receptor
T13276	VAF347	50 mg	Small Compound	Aryl Hydrocarbon Receptor
T13276	VAF347	100 mg	Small Compound	Aryl Hydrocarbon Receptor
T13276	VAF347	500 mg	Small Compound	Aryl Hydrocarbon Receptor
T13277	Valategrast	25 mg	Small Compound	Others
T13277	Valategrast	50 mg	Small Compound	Others
T13277	Valategrast	100 mg	Small Compound	Others
T13278	Valecobulin hydrochloride	1 mL	Small Compound	Microtubule Associated
T13278	Valecobulin hydrochloride	1 mg	Small Compound	Microtubule Associated
T13278	Valecobulin hydrochloride	5 mg	Small Compound	Microtubule Associated
T13278	Valecobulin hydrochloride	10 mg	Small Compound	Microtubule Associated
T13278	Valecobulin hydrochloride	25 mg	Small Compound	Microtubule Associated
T13278	Valecobulin hydrochloride	50 mg	Small Compound	Microtubule Associated
T13278	Valecobulin hydrochloride	100 mg	Small Compound	Microtubule Associated
T13278	Valecobulin hydrochloride	200 mg	Small Compound	Microtubule Associated
T13278L	Valecobulin	5 mg	Small Compound	Others
T13278L	Valecobulin	25 mg	Small Compound	Others
T13278L	Valecobulin	50 mg	Small Compound	Others
T13278L	Valecobulin	100 mg	Small Compound	Others
T13279	Valemetostat tosylate	25 mg	Small Compound	Histone Methyltransferase
T13279	Valemetostat tosylate	50 mg	Small Compound	Histone Methyltransferase
T13279	Valemetostat tosylate	100 mg	Small Compound	Histone Methyltransferase
T13279L	Valemetostat	1 mL	Small Compound	Histone Methyltransferase
T13279L	Valemetostat	1 mg	Small Compound	Histone Methyltransferase
T13279L	Valemetostat	5 mg	Small Compound	Histone Methyltransferase
T13279L	Valemetostat	10 mg	Small Compound	Histone Methyltransferase
T13279L	Valemetostat	25 mg	Small Compound	Histone Methyltransferase
T13279L	Valemetostat	50 mg	Small Compound	Histone Methyltransferase
T13279L	Valemetostat	100 mg	Small Compound	Histone Methyltransferase
T1328	DL-trihexyphenidyl hydrochloride	1 mL	Small Compound	AChR
T1328	DL-trihexyphenidyl hydrochloride	10 mg	Small Compound	AChR
T1328	DL-trihexyphenidyl hydrochloride	25 mg	Small Compound	AChR
T1328	DL-trihexyphenidyl hydrochloride	50 mg	Small Compound	AChR
T1328	DL-trihexyphenidyl hydrochloride	100 mg	Small Compound	AChR
T1328	DL-trihexyphenidyl hydrochloride	500 mg	Small Compound	AChR
T13280	Valerylcarnitine	1 mL	Natural Product	Endogenous Metabolite
T13280	Valerylcarnitine	1 mg	Natural Product	Endogenous Metabolite
T13280	Valerylcarnitine	5 mg	Natural Product	Endogenous Metabolite
T13280	Valerylcarnitine	10 mg	Natural Product	Endogenous Metabolite
T13280	Valerylcarnitine	25 mg	Natural Product	Endogenous Metabolite
T13280	Valerylcarnitine	50 mg	Natural Product	Endogenous Metabolite
T13280	Valerylcarnitine	100 mg	Natural Product	Endogenous Metabolite
T13281	Valopicitabine	25 mg	Small Compound	HCV Protease
T13281	Valopicitabine	50 mg	Small Compound	HCV Protease
T13281	Valopicitabine	100 mg	Small Compound	HCV Protease
T13282	Valsartan-d9	1 mg	Isotope products	
T13282	Valsartan-d9	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T13283	Valsartan Ethyl Ester	2 mg	Small Compound	Others
T13284	Vapendavir diphosphate	25 mg	Small Compound	Virus Protease
T13284	Vapendavir diphosphate	50 mg	Small Compound	Virus Protease
T13284	Vapendavir diphosphate	100 mg	Small Compound	Virus Protease
T13284L	Vapendavir	1 mg	Small Compound	Others
T13284L	Vapendavir	5 mg	Small Compound	Others
T13284L	Vapendavir	10 mg	Small Compound	Others
T13284L	Vapendavir	25 mg	Small Compound	Others
T13285	Vatinoxan hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T13285	Vatinoxan hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T13285	Vatinoxan hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T13286	VBIT-3	25 mg	Small Compound	Others
T13286	VBIT-3	50 mg	Small Compound	Others
T13286	VBIT-3	100 mg	Small Compound	Others
T13287	VBIT-4	1 mL	Small Compound	VDAC
T13287	VBIT-4	1 mg	Small Compound	VDAC
T13287	VBIT-4	5 mg	Small Compound	VDAC
T13287	VBIT-4	10 mg	Small Compound	VDAC
T13287	VBIT-4	25 mg	Small Compound	VDAC
T13287	VBIT-4	50 mg	Small Compound	VDAC
T13287	VBIT-4	100 mg	Small Compound	VDAC
T13287	VBIT-4	200 mg	Small Compound	VDAC
T13288	VBY-825	1 mg	Small Compound	Cysteine Protease
T13288	VBY-825	2 mg	Small Compound	Cysteine Protease
T13288	VBY-825	5 mg	Small Compound	Cysteine Protease
T13288	VBY-825	10 mg	Small Compound	Cysteine Protease
T13288	VBY-825	25 mg	Small Compound	Cysteine Protease
T13288	VBY-825	50 mg	Small Compound	Cysteine Protease
T13288	VBY-825	100 mg	Small Compound	Cysteine Protease
T13289	EHP-101	1 mL	Small Compound	Cannabinoid Receptor|||HIF/HIF Prolyl-Hydroxylase|||PPAR
T13289	EHP-101	1 mg	Small Compound	Cannabinoid Receptor|||HIF/HIF Prolyl-Hydroxylase|||PPAR
T13289	EHP-101	5 mg	Small Compound	Cannabinoid Receptor|||HIF/HIF Prolyl-Hydroxylase|||PPAR
T13289	EHP-101	10 mg	Small Compound	Cannabinoid Receptor|||HIF/HIF Prolyl-Hydroxylase|||PPAR
T13289	EHP-101	25 mg	Small Compound	Cannabinoid Receptor|||HIF/HIF Prolyl-Hydroxylase|||PPAR
T13289	EHP-101	50 mg	Small Compound	Cannabinoid Receptor|||HIF/HIF Prolyl-Hydroxylase|||PPAR
T13289	EHP-101	100 mg	Small Compound	Cannabinoid Receptor|||HIF/HIF Prolyl-Hydroxylase|||PPAR
T13290	VD2-D3	1 mg	Isotope products	
T13290	VD2-D3	5 mg	Isotope products	
T13291	VD3-D6	1 mg	Isotope products	
T13291	VD3-D6	5 mg	Isotope products	
T13291	VD3-D6	10 mg	Isotope products	
T13291	VD3-D6	50 mg	Isotope products	
T13292	VDR agonist 1	25 mg	Small Compound	Others
T13292	VDR agonist 1	50 mg	Small Compound	Others
T13292	VDR agonist 1	100 mg	Small Compound	Others
T13293	Veledimex racemate	25 mg	Small Compound	Others
T13293	Veledimex racemate	50 mg	Small Compound	Others
T13293	Veledimex racemate	100 mg	Small Compound	Others
T13294	Veledimex (S enantiomer)	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13294	Veledimex (S enantiomer)	50 mg	Small Compound	Others
T13294	Veledimex (S enantiomer)	100 mg	Small Compound	Others
T13295	Veliflapon	25 mg	Small Compound	LTR
T13295	Veliflapon	50 mg	Small Compound	LTR
T13295	Veliflapon	100 mg	Small Compound	LTR
T13296	Verminoside	25 mg	Natural Product	Others
T13297	Verruculogen	1 mg	Natural Product	Others
T13297	Verruculogen	5 mg	Natural Product	Others
T13298	Verubulin hydrochloride	1 mL	Small Compound	Microtubule Associated
T13298	Verubulin hydrochloride	5 mg	Small Compound	Microtubule Associated
T13298	Verubulin hydrochloride	10 mg	Small Compound	Microtubule Associated
T13298	Verubulin hydrochloride	25 mg	Small Compound	Microtubule Associated
T13298	Verubulin hydrochloride	50 mg	Small Compound	Microtubule Associated
T13298	Verubulin hydrochloride	100 mg	Small Compound	Microtubule Associated
T13298	Verubulin hydrochloride	200 mg	Small Compound	Microtubule Associated
T13299	Vicenin 3	1 mL	Natural Product	RAAS
T13299	Vicenin 3	1 mg	Natural Product	RAAS
T13299	Vicenin 3	5 mg	Natural Product	RAAS
T13299	Vicenin 3	10 mg	Natural Product	RAAS
T13299	Vicenin 3	25 mg	Natural Product	RAAS
T13299	Vicenin 3	50 mg	Natural Product	RAAS
T13299	Vicenin 3	100 mg	Natural Product	RAAS
T1330	Acitretin	1 mL	Natural Product	Autophagy|||Apoptosis|||Retinoid Receptor
T1330	Acitretin	100 mg	Natural Product	Autophagy|||Apoptosis|||Retinoid Receptor
T13300	Vilazodone-d8	1 mg	Isotope products	
T13300	Vilazodone-d8	5 mg	Isotope products	
T13301	Violanthin	1 mL	Natural Product	Cholinesterase (ChE)
T13301	Violanthin	1 mg	Natural Product	Cholinesterase (ChE)
T13301	Violanthin	5 mg	Natural Product	Cholinesterase (ChE)
T13301	Violanthin	10 mg	Natural Product	Cholinesterase (ChE)
T13301	Violanthin	25 mg	Natural Product	Cholinesterase (ChE)
T13301	Violanthin	50 mg	Natural Product	Cholinesterase (ChE)
T13302	Viquidil hydrochloride	2 mg	Natural Product	Others
T13302	Viquidil hydrochloride	5 mg	Natural Product	Others
T13302	Viquidil hydrochloride	10 mg	Natural Product	Others
T13302	Viquidil hydrochloride	25 mg	Natural Product	Others
T13302	Viquidil hydrochloride	50 mg	Natural Product	Others
T13302	Viquidil hydrochloride	100 mg	Natural Product	Others
T13302	Viquidil hydrochloride	200 mg	Natural Product	Others
T13302L	Viquidil	25 mg	Small Compound	Others
T13302L	Viquidil	50 mg	Small Compound	Others
T13302L	Viquidil	100 mg	Small Compound	Others
T13303	Virginiamycin M1	1 mL	Peptide	Antibacterial
T13303	Virginiamycin M1	1 mg	Peptide	Antibacterial
T13303	Virginiamycin M1	5 mg	Peptide	Antibacterial
T13303	Virginiamycin M1	10 mg	Peptide	Antibacterial
T13303	Virginiamycin M1	25 mg	Peptide	Antibacterial
T13303	Virginiamycin M1	50 mg	Peptide	Antibacterial
T13303	Virginiamycin M1	100 mg	Peptide	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T13304	Virginiamycin S1	1 mg	Natural Product	Antibiotic|||Antibacterial
T13304	Virginiamycin S1	5 mg	Natural Product	Antibiotic|||Antibacterial
T13304	Virginiamycin S1	25 mg	Natural Product	Antibiotic|||Antibacterial
T13305	Viridicatol	1 mL	Natural Product	Antifungal|||Anti-infection
T13305	Viridicatol	1 mg	Natural Product	Antifungal|||Anti-infection
T13305	Viridicatol	5 mg	Natural Product	Antifungal|||Anti-infection
T13305	Viridicatol	10 mg	Natural Product	Antifungal|||Anti-infection
T13305	Viridicatol	25 mg	Natural Product	Antifungal|||Anti-infection
T13305	Viridicatol	50 mg	Natural Product	Antifungal|||Anti-infection
T13305	Viridicatol	100 mg	Natural Product	Antifungal|||Anti-infection
T13305	Viridicatol	500 mg	Natural Product	Antifungal|||Anti-infection
T13306	Vapreotide	50 mg	Peptide	Others
T13306	Vapreotide	100 mg	Peptide	Others
T13306L	Vapreotide acetate	1 mg	Peptide	Neurokinin receptor
T13306L	Vapreotide acetate	5 mg	Peptide	Neurokinin receptor
T13306L	Vapreotide acetate	10 mg	Peptide	Neurokinin receptor
T13306L	Vapreotide acetate	25 mg	Peptide	Neurokinin receptor
T13306L	Vapreotide acetate	50 mg	Peptide	Neurokinin receptor
T13306L	Vapreotide acetate	100 mg	Peptide	Neurokinin receptor
T13306L2	Vapreotide diacetate	25 mg	Small Compound	Others
T13307	Vitexin arginine	100 mg	Natural Product	Others
T13307	Vitexin arginine	500 mg	Natural Product	Others
T13308	Vortioxetine D8	1 mg	Isotope products	
T13309	Voruciclib hydrochloride	5 mg	Small Compound	CDK
T13309	Voruciclib hydrochloride	25 mg	Small Compound	CDK
T13309	Voruciclib hydrochloride	50 mg	Small Compound	CDK
T13309	Voruciclib hydrochloride	100 mg	Small Compound	CDK
T1331	Riboflavin phosphate sodium	50 mg	Natural Product	Endogenous Metabolite
T1331	Riboflavin phosphate sodium	100 mg	Natural Product	Endogenous Metabolite
T1331	Riboflavin phosphate sodium	500 mg	Natural Product	Endogenous Metabolite
T13310	VP3.15	25 mg	Small Compound	Others
T13310	VP3.15	50 mg	Small Compound	Others
T13310	VP3.15	100 mg	Small Compound	Others
T13311	Vps34-IN-2	25 mg	Small Compound	PI3K
T13311	Vps34-IN-2	50 mg	Small Compound	PI3K
T13311	Vps34-IN-2	100 mg	Small Compound	PI3K
T13312	Seviteronel R enantiomer	1 mL	Small Compound	Others
T13312	Seviteronel R enantiomer	1 mg	Small Compound	Others
T13312	Seviteronel R enantiomer	5 mg	Small Compound	Others
T13312	Seviteronel R enantiomer	10 mg	Small Compound	Others
T13312	Seviteronel R enantiomer	25 mg	Small Compound	Others
T13312	Seviteronel R enantiomer	50 mg	Small Compound	Others
T13312	Seviteronel R enantiomer	100 mg	Small Compound	Others
T13312L	Seviteronel	1 mg	Small Compound	Androgen Receptor|||Cytochromes P450
T13312L	Seviteronel	5 mg	Small Compound	Androgen Receptor|||Cytochromes P450
T13312L	Seviteronel	10 mg	Small Compound	Androgen Receptor|||Cytochromes P450
T13312L	Seviteronel	25 mg	Small Compound	Androgen Receptor|||Cytochromes P450
T13312L	Seviteronel	50 mg	Small Compound	Androgen Receptor|||Cytochromes P450
T13312L	Seviteronel	100 mg	Small Compound	Androgen Receptor|||Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T13313	Seviteronel racemate	1 mL	Small Compound	Others
T13313	Seviteronel racemate	2 mg	Small Compound	Others
T13313	Seviteronel racemate	5 mg	Small Compound	Others
T13313	Seviteronel racemate	25 mg	Small Compound	Others
T13313	Seviteronel racemate	50 mg	Small Compound	Others
T13313	Seviteronel racemate	100 mg	Small Compound	Others
T13314	VTX-27	1 mL	Small Compound	PKC
T13314	VTX-27	1 mg	Small Compound	PKC
T13314	VTX-27	2 mg	Small Compound	PKC
T13314	VTX-27	5 mg	Small Compound	PKC
T13314	VTX-27	10 mg	Small Compound	PKC
T13314	VTX-27	25 mg	Small Compound	PKC
T13314	VTX-27	50 mg	Small Compound	PKC
T13314	VTX-27	100 mg	Small Compound	PKC
T13315	VU 6008667	25 mg	Small Compound	Others
T13315	VU 6008667	50 mg	Small Compound	Others
T13315	VU 6008667	100 mg	Small Compound	Others
T13316	VU0134992 hydrochloride	1 mL	Small Compound	Potassium Channel
T13316	VU0134992 hydrochloride	5 mg	Small Compound	Potassium Channel
T13316	VU0134992 hydrochloride	10 mg	Small Compound	Potassium Channel
T13316	VU0134992 hydrochloride	25 mg	Small Compound	Potassium Channel
T13316	VU0134992 hydrochloride	50 mg	Small Compound	Potassium Channel
T13316	VU0134992 hydrochloride	100 mg	Small Compound	Potassium Channel
T13316	VU0134992 hydrochloride	200 mg	Small Compound	Potassium Channel
T13317	VU0364770 hydrochloride	1 mL	Small Compound	Others
T13317	VU0364770 hydrochloride	2 mg	Small Compound	Others
T13317	VU0364770 hydrochloride	5 mg	Small Compound	Others
T13318	VU0650786	1 mL	Small Compound	GluR
T13318	VU0650786	1 mg	Small Compound	GluR
T13318	VU0650786	5 mg	Small Compound	GluR
T13318	VU0650786	10 mg	Small Compound	GluR
T13318	VU0650786	25 mg	Small Compound	GluR
T13318	VU0650786	50 mg	Small Compound	GluR
T13318	VU0650786	100 mg	Small Compound	GluR
T13319	VU0652835	25 mg	Small Compound	GluR
T13319	VU0652835	50 mg	Small Compound	GluR
T13319	VU0652835	100 mg	Small Compound	GluR
T1332	Permethrin	1 mL	Small Compound	Parasite|||Sodium Channel
T1332	Permethrin	100 mg	Small Compound	Parasite|||Sodium Channel
T1332	Permethrin	500 mg	Small Compound	Parasite|||Sodium Channel
T13320	VU591 hydrochloride	1 mL	Small Compound	Potassium Channel
T13320	VU591 hydrochloride	1 mg	Small Compound	Potassium Channel
T13320	VU591 hydrochloride	5 mg	Small Compound	Potassium Channel
T13320	VU591 hydrochloride	10 mg	Small Compound	Potassium Channel
T13320	VU591 hydrochloride	25 mg	Small Compound	Potassium Channel
T13320	VU591 hydrochloride	50 mg	Small Compound	Potassium Channel
T13320	VU591 hydrochloride	100 mg	Small Compound	Potassium Channel
T13320L	VU591	1 mL	Small Compound	Potassium Channel
T13320L	VU591	5 mg	Small Compound	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T13320L	VU591	10 mg	Small Compound	Potassium Channel
T13320L	VU591	25 mg	Small Compound	Potassium Channel
T13320L	VU591	50 mg	Small Compound	Potassium Channel
T13320L	VU591	100 mg	Small Compound	Potassium Channel
T13320L	VU591	500 mg	Small Compound	Potassium Channel
T13321	VU6005649	1 mL	Small Compound	GluR
T13321	VU6005649	5 mg	Small Compound	GluR
T13321	VU6005649	10 mg	Small Compound	GluR
T13321	VU6005649	25 mg	Small Compound	GluR
T13321	VU6005649	50 mg	Small Compound	GluR
T13321	VU6005649	100 mg	Small Compound	GluR
T13321	VU6005649	200 mg	Small Compound	GluR
T13322	VU6005806	25 mg	Small Compound	Others
T13322	VU6005806	50 mg	Small Compound	Others
T13322	VU6005806	100 mg	Small Compound	Others
T13323	VU6012962	1 mL	Small Compound	GluR
T13323	VU6012962	1 mg	Small Compound	GluR
T13323	VU6012962	2 mg	Small Compound	GluR
T13323	VU6012962	5 mg	Small Compound	GluR
T13323	VU6012962	10 mg	Small Compound	GluR
T13323	VU6012962	25 mg	Small Compound	GluR
T13323	VU6012962	50 mg	Small Compound	GluR
T13323	VU6012962	100 mg	Small Compound	GluR
T13324	VUF11207 fumarate	1 mL	Small Compound	Arrestin|||CXCR
T13324	VUF11207 fumarate	1 mg	Small Compound	Arrestin|||CXCR
T13324	VUF11207 fumarate	2 mg	Small Compound	Arrestin|||CXCR
T13324	VUF11207 fumarate	5 mg	Small Compound	Arrestin|||CXCR
T13324	VUF11207 fumarate	10 mg	Small Compound	Arrestin|||CXCR
T13324	VUF11207 fumarate	25 mg	Small Compound	Arrestin|||CXCR
T13324	VUF11207 fumarate	50 mg	Small Compound	Arrestin|||CXCR
T13324	VUF11207 fumarate	100 mg	Small Compound	Arrestin|||CXCR
T13324	VUF11207 fumarate	200 mg	Small Compound	Arrestin|||CXCR
T13325	VU 0365114	1 mL	Small Compound	AChR
T13325	VU 0365114	2 mg	Small Compound	AChR
T13325	VU 0365114	5 mg	Small Compound	AChR
T13325	VU 0365114	10 mg	Small Compound	AChR
T13325	VU 0365114	25 mg	Small Compound	AChR
T13325	VU 0365114	50 mg	Small Compound	AChR
T13325	VU 0365114	100 mg	Small Compound	AChR
T13325	VU 0365114	200 mg	Small Compound	AChR
T13326	SPR719	5 mg	Small Compound	Others
T13326	SPR719	25 mg	Small Compound	Others
T13326	SPR719	50 mg	Small Compound	Others
T13326	SPR719	100 mg	Small Compound	Others
T13327	W146	1 mg	Small Compound	Apoptosis|||LPL Receptor
T13327	W146	5 mg	Small Compound	Apoptosis|||LPL Receptor
T13327	W146	10 mg	Small Compound	Apoptosis|||LPL Receptor
T13327	W146	25 mg	Small Compound	Apoptosis|||LPL Receptor
T13327	W146	50 mg	Small Compound	Apoptosis|||LPL Receptor

Catalog ID	Name	Volume	Product Group	Target
T13328	AE0047 Hydrochloride	25 mg	Small Compound	Calcium Channel
T13328	AE0047 Hydrochloride	50 mg	Small Compound	Calcium Channel
T13328	AE0047 Hydrochloride	100 mg	Small Compound	Calcium Channel
T13329	Vofopitant	1 mg	Small Compound	Neurokinin receptor
T13329	Vofopitant	5 mg	Small Compound	Neurokinin receptor
T13329	Vofopitant	10 mg	Small Compound	Neurokinin receptor
T13329	Vofopitant	25 mg	Small Compound	Neurokinin receptor
T13329	Vofopitant	50 mg	Small Compound	Neurokinin receptor
T13329	Vofopitant	100 mg	Small Compound	Neurokinin receptor
T13329	Vofopitant	500 mg	Small Compound	Neurokinin receptor
T13329L	Vofopitant dihydrochloride	1 mL	Small Compound	Neurokinin receptor
T13329L	Vofopitant dihydrochloride	1 mg	Small Compound	Neurokinin receptor
T13329L	Vofopitant dihydrochloride	5 mg	Small Compound	Neurokinin receptor
T13329L	Vofopitant dihydrochloride	10 mg	Small Compound	Neurokinin receptor
T13329L	Vofopitant dihydrochloride	25 mg	Small Compound	Neurokinin receptor
T13329L	Vofopitant dihydrochloride	50 mg	Small Compound	Neurokinin receptor
T13329L	Vofopitant dihydrochloride	100 mg	Small Compound	Neurokinin receptor
T13329L	Vofopitant dihydrochloride	500 mg	Small Compound	Neurokinin receptor
T1333	Tolazamide	1 mL	Small Compound	Potassium Channel
T1333	Tolazamide	5 mg	Small Compound	Potassium Channel
T1333	Tolazamide	10 mg	Small Compound	Potassium Channel
T1333	Tolazamide	25 mg	Small Compound	Potassium Channel
T1333	Tolazamide	50 mg	Small Compound	Potassium Channel
T1333	Tolazamide	100 mg	Small Compound	Potassium Channel
T1333	Tolazamide	200 mg	Small Compound	Potassium Channel
T1333	Tolazamide	500 mg	Small Compound	Potassium Channel
T13330	WAY-213613 hydrochloride	1 mL	Small Compound	transporter
T13330	WAY-213613 hydrochloride	1 mg	Small Compound	transporter
T13330	WAY-213613 hydrochloride	5 mg	Small Compound	transporter
T13330	WAY-213613 hydrochloride	10 mg	Small Compound	transporter
T13330	WAY-213613 hydrochloride	25 mg	Small Compound	transporter
T13330	WAY-213613 hydrochloride	50 mg	Small Compound	transporter
T13330	WAY-213613 hydrochloride	100 mg	Small Compound	transporter
T13330	WAY-213613 hydrochloride	200 mg	Small Compound	transporter
T13330L	WAY-213613	10 mg	Small Compound	transporter
T13331	WAY127093B racemate	1 mL	Small Compound	PDE
T13331	WAY127093B racemate	1 mg	Small Compound	PDE
T13331	WAY127093B racemate	5 mg	Small Compound	PDE
T13331	WAY127093B racemate	10 mg	Small Compound	PDE
T13331	WAY127093B racemate	25 mg	Small Compound	PDE
T13331	WAY127093B racemate	50 mg	Small Compound	PDE
T13331	WAY127093B racemate	100 mg	Small Compound	PDE
T13331	WAY127093B racemate	200 mg	Small Compound	PDE
T13332	(Rac)-WAY-161503	5 mg	Small Compound	5-HT Receptor
T13332	(Rac)-WAY-161503	10 mg	Small Compound	5-HT Receptor
T13332	(Rac)-WAY-161503	25 mg	Small Compound	5-HT Receptor
T13332	(Rac)-WAY-161503	50 mg	Small Compound	5-HT Receptor
T13332	(Rac)-WAY-161503	100 mg	Small Compound	5-HT Receptor
T13333	WD2000-012547	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13333	WD2000-012547	50 mg	Small Compound	Others
T13333	WD2000-012547	100 mg	Small Compound	Others
T13335	WEHI-345 analog	2 mg	Small Compound	Others
T13335	WEHI-345 analog	5 mg	Small Compound	Others
T13335	WEHI-345 analog	25 mg	Small Compound	Others
T13335	WEHI-345 analog	50 mg	Small Compound	Others
T13335	WEHI-345 analog	100 mg	Small Compound	Others
T13336	VTP50469	1 mL	Small Compound	Histone Methyltransferase|||Apoptosis|||Epigenetic Reader Domain
T13336	VTP50469	1 mg	Small Compound	Histone Methyltransferase|||Apoptosis|||Epigenetic Reader Domain
T13336	VTP50469	5 mg	Small Compound	Histone Methyltransferase|||Apoptosis|||Epigenetic Reader Domain
T13336	VTP50469	10 mg	Small Compound	Histone Methyltransferase|||Apoptosis|||Epigenetic Reader Domain
T13336	VTP50469	25 mg	Small Compound	Histone Methyltransferase|||Apoptosis|||Epigenetic Reader Domain
T13336	VTP50469	50 mg	Small Compound	Histone Methyltransferase|||Apoptosis|||Epigenetic Reader Domain
T13336	VTP50469	100 mg	Small Compound	Histone Methyltransferase|||Apoptosis|||Epigenetic Reader Domain
T13336L	VTP50469 fumarate	25 mg	Small Compound	Others
T13337L	WEHI-539	1 mg	Small Compound	Bcl-2 Family
T13338	WEHI-9625	100 mg	Small Compound	Bcl-2 Family
T13338	WEHI-9625	500 mg	Small Compound	Bcl-2 Family
T13339	Wf-516	25 mg	Small Compound	5-HT Receptor
T13339	Wf-516	50 mg	Small Compound	5-HT Receptor
T13339	Wf-516	100 mg	Small Compound	5-HT Receptor
T1334	Hydroquinidine	1 mL	Natural Product	Sodium Channel|||Potassium Channel
T1334	Hydroquinidine	100 mg	Natural Product	Sodium Channel|||Potassium Channel
T13340	Win-62005	25 mg	Small Compound	Others
T13340	Win-62005	50 mg	Small Compound	Others
T13340	Win-62005	100 mg	Small Compound	Others
T13341	Win 58237	25 mg	Small Compound	Others
T13341	Win 58237	50 mg	Small Compound	Others
T13341	Win 58237	100 mg	Small Compound	Others
T13342	WDR5-IN-4	25 mg	Small Compound	Others
T13342	WDR5-IN-4	50 mg	Small Compound	Others
T13342	WDR5-IN-4	100 mg	Small Compound	Others
T13342L	WIN site inhibitor 1 TFA (2407457-36-5 free base)	5 mg	Small Compound	Others
T13342L	WIN site inhibitor 1 TFA (2407457-36-5 free base)	10 mg	Small Compound	Others
T13342L	WIN site inhibitor 1 TFA (2407457-36-5 free base)	50 mg	Small Compound	Others
T13342L	WIN site inhibitor 1 TFA (2407457-36-5 free base)	100 mg	Small Compound	Others
T13342L	WIN site inhibitor 1 TFA (2407457-36-5 free base)	200 mg	Small Compound	Others
T13343	20-HEDE	25 mg	Small Compound	Others
T13343	20-HEDE	50 mg	Small Compound	Others
T13343	20-HEDE	100 mg	Small Compound	Others
T13344	Wnt/β-catenin agonist 1	25 mg	Small Compound	Others
T13344	Wnt/β-catenin agonist 1	50 mg	Small Compound	Others
T13344	Wnt/β-catenin agonist 1	100 mg	Small Compound	Others
T13345	Wnt pathway activator 2	1 mL	Small Compound	Wnt/beta-catenin
T13345	Wnt pathway activator 2	1 mg	Small Compound	Wnt/beta-catenin
T13345	Wnt pathway activator 2	5 mg	Small Compound	Wnt/beta-catenin
T13345	Wnt pathway activator 2	10 mg	Small Compound	Wnt/beta-catenin
T13345	Wnt pathway activator 2	25 mg	Small Compound	Wnt/beta-catenin
T13345	Wnt pathway activator 2	50 mg	Small Compound	Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T13345	Wnt pathway activator 2	100 mg	Small Compound	Wnt/beta-catenin
T13345	Wnt pathway activator 2	500 mg	Small Compound	Wnt/beta-catenin
T13346	WQ3810	25 mg	Small Compound	Others
T13346	WQ3810	50 mg	Small Compound	Others
T13346	WQ3810	100 mg	Small Compound	Others
T13346L	WQ3810 TFA	1 mg	Small Compound	Antifungal
T13346L	WQ3810 TFA	5 mg	Small Compound	Antifungal
T13346L	WQ3810 TFA	10 mg	Small Compound	Antifungal
T13346L	WQ3810 TFA	25 mg	Small Compound	Antifungal
T13347	WQ 2743	25 mg	Small Compound	Others
T13347	WQ 2743	50 mg	Small Compound	Others
T13347	WQ 2743	100 mg	Small Compound	Others
T13348	WS-383 free base	25 mg	Small Compound	Others
T13348	WS-383 free base	50 mg	Small Compound	Others
T13348	WS-383 free base	100 mg	Small Compound	Others
T13349	WS-383	1 mL	Small Compound	E1/E2/E3 Enzyme
T13349	WS-383	1 mg	Small Compound	E1/E2/E3 Enzyme
T13349	WS-383	2 mg	Small Compound	E1/E2/E3 Enzyme
T13349	WS-383	5 mg	Small Compound	E1/E2/E3 Enzyme
T13349	WS-383	10 mg	Small Compound	E1/E2/E3 Enzyme
T13349	WS-383	25 mg	Small Compound	E1/E2/E3 Enzyme
T13349	WS-383	50 mg	Small Compound	E1/E2/E3 Enzyme
T13349	WS-383	100 mg	Small Compound	E1/E2/E3 Enzyme
T13349	WS-383	500 mg	Small Compound	E1/E2/E3 Enzyme
T1335	Mycophenolic acid	1 g	Natural Product	Antibiotic|||Endogenous Metabolite|||UGT|||Antifungal|||Antibacterial|||Apoptosis|||
T1335	Mycophenolic acid	1 mL	Natural Product	Antibiotic|||Endogenous Metabolite|||UGT|||Antifungal|||Antibacterial|||Apoptosis|||
T1335	Mycophenolic acid	50 mg	Natural Product	Antibiotic|||Endogenous Metabolite|||UGT|||Antifungal|||Antibacterial|||Apoptosis|||
T1335	Mycophenolic acid	100 mg	Natural Product	Antibiotic|||Endogenous Metabolite|||UGT|||Antifungal|||Antibacterial|||Apoptosis|||
T1335	Mycophenolic acid	500 mg	Natural Product	Antibiotic|||Endogenous Metabolite|||UGT|||Antifungal|||Antibacterial|||Apoptosis|||
T13350	Wushanicaritin	1 mL	Natural Product	Others
T13350	Wushanicaritin	2 mg	Natural Product	Others
T13350	Wushanicaritin	5 mg	Natural Product	Others
T13350	Wushanicaritin	10 mg	Natural Product	Others
T13350	Wushanicaritin	25 mg	Natural Product	Others
T13350	Wushanicaritin	50 mg	Natural Product	Others
T13350	Wushanicaritin	100 mg	Natural Product	Others
T13350	Wushanicaritin	500 mg	Natural Product	Others
T13351	WY-135	25 mg	Small Compound	ROS
T13351	WY-135	50 mg	Small Compound	ROS
T13351	WY-135	100 mg	Small Compound	ROS
T13352	Wy 49051	1 mL	Small Compound	Histamine Receptor
T13352	Wy 49051	1 mg	Small Compound	Histamine Receptor
T13352	Wy 49051	5 mg	Small Compound	Histamine Receptor
T13352	Wy 49051	10 mg	Small Compound	Histamine Receptor
T13352	Wy 49051	25 mg	Small Compound	Histamine Receptor
T13352	Wy 49051	50 mg	Small Compound	Histamine Receptor
T13352	Wy 49051	100 mg	Small Compound	Histamine Receptor
T13352	Wy 49051	200 mg	Small Compound	Histamine Receptor
T13353	Xanomeline oxalate	1 mL	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T13353	Xanomeline oxalate	5 mg	Small Compound	AChR
T13353	Xanomeline oxalate	10 mg	Small Compound	AChR
T13353	Xanomeline oxalate	25 mg	Small Compound	AChR
T13353	Xanomeline oxalate	50 mg	Small Compound	AChR
T13353	Xanomeline oxalate	100 mg	Small Compound	AChR
T13353	Xanomeline oxalate	200 mg	Small Compound	AChR
T13354	Xanthoangelol	1 mL	Natural Product	Apoptosis|||AMPK|||Monoamine Transporter|||Antibacterial
T13354	Xanthoangelol	1 mg	Natural Product	Apoptosis|||AMPK|||Monoamine Transporter|||Antibacterial
T13354	Xanthoangelol	5 mg	Natural Product	Apoptosis|||AMPK|||Monoamine Transporter|||Antibacterial
T13354	Xanthoangelol	10 mg	Natural Product	Apoptosis|||AMPK|||Monoamine Transporter|||Antibacterial
T13354	Xanthoangelol	25 mg	Natural Product	Apoptosis|||AMPK|||Monoamine Transporter|||Antibacterial
T13354	Xanthoangelol	50 mg	Natural Product	Apoptosis|||AMPK|||Monoamine Transporter|||Antibacterial
T13355	Xanthorrhizol	1 mg	Natural Product	Antibacterial
T13355	Xanthorrhizol	5 mg	Natural Product	Antibacterial
T13355	Xanthorrhizol	10 mg	Natural Product	Antibacterial
T13355	Xanthorrhizol	25 mg	Natural Product	Antibacterial
T13355	Xanthorrhizol	50 mg	Natural Product	Antibacterial
T13355	Xanthorrhizol	100 mg	Natural Product	Antibacterial
T13356	XEN723	1 mL	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T13356	XEN723	1 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T13356	XEN723	5 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T13356	XEN723	10 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T13356	XEN723	25 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T13356	XEN723	50 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T13356	XEN723	100 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T13356	XEN723	200 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T13357	XL-784 free base	25 mg	Small Compound	Others
T13357	XL-784 free base	50 mg	Small Compound	Others
T13357	XL-784 free base	100 mg	Small Compound	Others
T13358	XL-784	2 mg	Small Compound	MMP
T13358	XL-784	5 mg	Small Compound	MMP
T13358	XL-784	25 mg	Small Compound	MMP
T13358	XL-784	50 mg	Small Compound	MMP
T13358	XL-784	100 mg	Small Compound	MMP
T13359	XPC-6444	25 mg	Small Compound	Others
T13359	XPC-6444	50 mg	Small Compound	Others
T13359	XPC-6444	100 mg	Small Compound	Others
T1336	Benztropine mesylate	500 mg	Small Compound	Histamine Receptor|||AChR|||Dopamine Receptor
T13360	XRK3F2	1 mL	Small Compound	Autophagy
T13360	XRK3F2	1 mg	Small Compound	Autophagy
T13360	XRK3F2	5 mg	Small Compound	Autophagy
T13360	XRK3F2	10 mg	Small Compound	Autophagy
T13360	XRK3F2	25 mg	Small Compound	Autophagy
T13360	XRK3F2	50 mg	Small Compound	Autophagy
T13360	XRK3F2	100 mg	Small Compound	Autophagy
T13361	XY028-133	1 mL	PROTAC	PROTACs|||CDK
T13361	XY028-133	1 mg	PROTAC	PROTACs|||CDK
T13361	XY028-133	5 mg	PROTAC	PROTACs|||CDK
T13361	XY028-133	10 mg	PROTAC	PROTACs|||CDK

Catalog ID	Name	Volume	Product Group	Target
T13361	XY028-133	25 mg	PROTAC	PROTACs|||CDK
T13361	XY028-133	50 mg	PROTAC	PROTACs|||CDK
T13361	XY028-133	100 mg	PROTAC	PROTACs|||CDK
T13362	XY101	1 mL	Small Compound	ROR
T13362	XY101	1 mg	Small Compound	ROR
T13362	XY101	5 mg	Small Compound	ROR
T13362	XY101	10 mg	Small Compound	ROR
T13362	XY101	25 mg	Small Compound	ROR
T13362	XY101	50 mg	Small Compound	ROR
T13362	XY101	100 mg	Small Compound	ROR
T13362	XY101	500 mg	Small Compound	ROR
T13363	Y06137	1 mL	Small Compound	PKC|||Epigenetic Reader Domain
T13363	Y06137	1 mg	Small Compound	PKC|||Epigenetic Reader Domain
T13363	Y06137	2 mg	Small Compound	PKC|||Epigenetic Reader Domain
T13363	Y06137	5 mg	Small Compound	PKC|||Epigenetic Reader Domain
T13363	Y06137	10 mg	Small Compound	PKC|||Epigenetic Reader Domain
T13363	Y06137	25 mg	Small Compound	PKC|||Epigenetic Reader Domain
T13364	YAP/TAZ inhibitor-1	1 mL	Small Compound	YAP
T13364	YAP/TAZ inhibitor-1	2 mg	Small Compound	YAP
T13364	YAP/TAZ inhibitor-1	5 mg	Small Compound	YAP
T13365	YHO-13351 free base	1 mL	Small Compound	BCRP
T13365	YHO-13351 free base	1 mg	Small Compound	BCRP
T13365	YHO-13351 free base	5 mg	Small Compound	BCRP
T13365	YHO-13351 free base	10 mg	Small Compound	BCRP
T13365	YHO-13351 free base	25 mg	Small Compound	BCRP
T13365	YHO-13351 free base	50 mg	Small Compound	BCRP
T13365	YHO-13351 free base	100 mg	Small Compound	BCRP
T13365	YHO-13351 free base	500 mg	Small Compound	BCRP
T13366	YHO-13351	1 mg	Small Compound	ABC Transporter
T13366	YHO-13351	5 mg	Small Compound	ABC Transporter
T13366	YHO-13351	10 mg	Small Compound	ABC Transporter
T13366	YHO-13351	25 mg	Small Compound	ABC Transporter
T13367	YKL-5-124 TFA (1957203-01-8 free base)	1 mL	Small Compound	Others
T13367	YKL-5-124 TFA (1957203-01-8 free base)	5 mg	Small Compound	Others
T13367	YKL-5-124 TFA (1957203-01-8 free base)	10 mg	Small Compound	Others
T13367	YKL-5-124 TFA (1957203-01-8 free base)	50 mg	Small Compound	Others
T13367	YKL-5-124 TFA (1957203-01-8 free base)	100 mg	Small Compound	Others
T13368	YLF-466D	1 mL	Small Compound	AMPK
T13368	YLF-466D	1 mg	Small Compound	AMPK
T13368	YLF-466D	5 mg	Small Compound	AMPK
T13368	YLF-466D	10 mg	Small Compound	AMPK
T13368	YLF-466D	25 mg	Small Compound	AMPK
T13368	YLF-466D	50 mg	Small Compound	AMPK
T13368	YLF-466D	100 mg	Small Compound	AMPK
T13368	YLF-466D	200 mg	Small Compound	AMPK
T13369	YM-264	25 mg	Small Compound	Others
T13369	YM-264	50 mg	Small Compound	Others
T13369	YM-264	100 mg	Small Compound	Others
T1337	Pamidronate Disodium	1 mL	Small Compound	HBV

Catalog ID	Name	Volume	Product Group	Target
T1337	Pamidronate Disodium	5 mg	Small Compound	HBV
T1337	Pamidronate Disodium	10 mg	Small Compound	HBV
T1337	Pamidronate Disodium	25 mg	Small Compound	HBV
T1337	Pamidronate Disodium	50 mg	Small Compound	HBV
T1337	Pamidronate Disodium	100 mg	Small Compound	HBV
T1337	Pamidronate Disodium	200 mg	Small Compound	HBV
T1337	Pamidronate Disodium	500 mg	Small Compound	HBV
T13370	YM-46303	1 mg	Small Compound	AChR
T13370	YM-46303	5 mg	Small Compound	AChR
T13371	YM-53601 free base	25 mg	Small Compound	AMPK
T13371	YM-53601 free base	50 mg	Small Compound	AMPK
T13371	YM-53601 free base	100 mg	Small Compound	AMPK
T13372	YM-58790 hydrochloride	5 mg	Small Compound	Others
T13372	YM-58790 hydrochloride	50 mg	Small Compound	Others
T13372	YM-58790 hydrochloride	100 mg	Small Compound	Others
T13373	YM17E	1 mL	Small Compound	Acyltransferase|||AChR
T13373	YM17E	1 mg	Small Compound	Acyltransferase|||AChR
T13373	YM17E	5 mg	Small Compound	Acyltransferase|||AChR
T13373	YM17E	10 mg	Small Compound	Acyltransferase|||AChR
T13373	YM17E	25 mg	Small Compound	Acyltransferase|||AChR
T13373	YM17E	50 mg	Small Compound	Acyltransferase|||AChR
T13373	YM17E	100 mg	Small Compound	Acyltransferase|||AChR
T13373	YM17E	500 mg	Small Compound	Acyltransferase|||AChR
T13374	YM758	1 mL	Small Compound	Others
T13374	YM758	1 mg	Small Compound	Others
T13374	YM758	5 mg	Small Compound	Others
T13374	YM758	10 mg	Small Compound	Others
T13374	YM758	25 mg	Small Compound	Others
T13374	YM758	50 mg	Small Compound	Others
T13374	YM758	100 mg	Small Compound	Others
T13374	YM758	200 mg	Small Compound	Others
T13375	YQ128	1 mL	Small Compound	IL Receptor|||NOD-like Receptor (NLR)|||NOD|||Interleukin
T13375	YQ128	1 mg	Small Compound	IL Receptor|||NOD-like Receptor (NLR)|||NOD|||Interleukin
T13375	YQ128	5 mg	Small Compound	IL Receptor|||NOD-like Receptor (NLR)|||NOD|||Interleukin
T13375	YQ128	10 mg	Small Compound	IL Receptor|||NOD-like Receptor (NLR)|||NOD|||Interleukin
T13375	YQ128	25 mg	Small Compound	IL Receptor|||NOD-like Receptor (NLR)|||NOD|||Interleukin
T13375	YQ128	50 mg	Small Compound	IL Receptor|||NOD-like Receptor (NLR)|||NOD|||Interleukin
T13375	YQ128	100 mg	Small Compound	IL Receptor|||NOD-like Receptor (NLR)|||NOD|||Interleukin
T13376	YS-49	1 mL	Small Compound	Akt|||Adrenergic Receptor|||RAAS|||PI3K
T13376	YS-49	1 mg	Small Compound	Akt|||Adrenergic Receptor|||RAAS|||PI3K
T13376	YS-49	2 mg	Small Compound	Akt|||Adrenergic Receptor|||RAAS|||PI3K
T13376	YS-49	5 mg	Small Compound	Akt|||Adrenergic Receptor|||RAAS|||PI3K
T13376	YS-49	10 mg	Small Compound	Akt|||Adrenergic Receptor|||RAAS|||PI3K
T13376	YS-49	25 mg	Small Compound	Akt|||Adrenergic Receptor|||RAAS|||PI3K
T13376	YS-49	50 mg	Small Compound	Akt|||Adrenergic Receptor|||RAAS|||PI3K
T13376	YS-49	100 mg	Small Compound	Akt|||Adrenergic Receptor|||RAAS|||PI3K
T13376	YS-49	500 mg	Small Compound	Akt|||Adrenergic Receptor|||RAAS|||PI3K
T13376L	YS-49 monohydrate (132836-42-1 free base)	10 mg	Small Compound	Others
T13376L	YS-49 monohydrate (132836-42-1 free base)	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13376L	YS-49 monohydrate (132836-42-1 free base)	100 mg	Small Compound	Others
T13376L	YS-49 monohydrate (132836-42-1 free base)	200 mg	Small Compound	Others
T13377	(Z)-10-Hydroxynortriptyline	1 mg	Small Compound	IL Receptor
T13378	Z-Asp-CH2-DCB	10 mg	Small Compound	Others
T13378	Z-Asp-CH2-DCB	25 mg	Small Compound	Others
T13378	Z-Asp-CH2-DCB	50 mg	Small Compound	Others
T13379	(Z)-Leukadherin-1	1 mL	Small Compound	Complement System
T13379	(Z)-Leukadherin-1	2 mg	Small Compound	Complement System
T13379	(Z)-Leukadherin-1	5 mg	Small Compound	Complement System
T1338	Sucralfate	1 mL	Small Compound	Antibacterial|||Prostaglandin Receptor|||FGFR
T1338	Sucralfate	100 mg	Small Compound	Antibacterial|||Prostaglandin Receptor|||FGFR
T13380	(Z)-Pitavastatin calcium	25 mg	Small Compound	Others
T13380	(Z)-Pitavastatin calcium	50 mg	Small Compound	Others
T13380	(Z)-Pitavastatin calcium	100 mg	Small Compound	Others
T13381	Z433927330	1 mL	Small Compound	Others
T13381	Z433927330	1 mg	Small Compound	Others
T13381	Z433927330	5 mg	Small Compound	Others
T13381	Z433927330	10 mg	Small Compound	Others
T13381	Z433927330	25 mg	Small Compound	Others
T13381	Z433927330	50 mg	Small Compound	Others
T13381	Z433927330	100 mg	Small Compound	Others
T13381	Z433927330	200 mg	Small Compound	Others
T13382	Zaltidine	2 mg	Small Compound	Others
T13382	Zaltidine	25 mg	Small Compound	Others
T13382	Zaltidine	50 mg	Small Compound	Others
T13382	Zaltidine	100 mg	Small Compound	Others
T13383	Zamicastat	1 mL	Small Compound	Hydroxylase|||BCRP|||P-gp
T13383	Zamicastat	1 mg	Small Compound	Hydroxylase|||BCRP|||P-gp
T13383	Zamicastat	5 mg	Small Compound	Hydroxylase|||BCRP|||P-gp
T13383	Zamicastat	10 mg	Small Compound	Hydroxylase|||BCRP|||P-gp
T13383	Zamicastat	25 mg	Small Compound	Hydroxylase|||BCRP|||P-gp
T13383	Zamicastat	50 mg	Small Compound	Hydroxylase|||BCRP|||P-gp
T13383	Zamicastat	100 mg	Small Compound	Hydroxylase|||BCRP|||P-gp
T13384	Y-33075	1 mL	Small Compound	PKC
T13384	Y-33075	2 mg	Small Compound	PKC
T13384	Y-33075	25 mg	Small Compound	PKC
T13384	Y-33075	50 mg	Small Compound	PKC
T13384	Y-33075	100 mg	Small Compound	PKC
T13384L	Y-33075 dihydrochloride	1 mL	Small Compound	PKC|||ROCK|||CaMK
T13384L	Y-33075 dihydrochloride	2 mg	Small Compound	PKC|||ROCK|||CaMK
T13384L	Y-33075 dihydrochloride	5 mg	Small Compound	PKC|||ROCK|||CaMK
T13384L	Y-33075 dihydrochloride	10 mg	Small Compound	PKC|||ROCK|||CaMK
T13384L	Y-33075 dihydrochloride	25 mg	Small Compound	PKC|||ROCK|||CaMK
T13384L	Y-33075 dihydrochloride	50 mg	Small Compound	PKC|||ROCK|||CaMK
T13384L	Y-33075 dihydrochloride	100 mg	Small Compound	PKC|||ROCK|||CaMK
T13385	Zamifenacin fumarate	1 mL	Small Compound	AChR
T13385	Zamifenacin fumarate	1 mg	Small Compound	AChR
T13385	Zamifenacin fumarate	5 mg	Small Compound	AChR
T13385	Zamifenacin fumarate	10 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T13385	Zamifenacin fumarate	25 mg	Small Compound	AChR
T13385	Zamifenacin fumarate	50 mg	Small Compound	AChR
T13385	Zamifenacin fumarate	100 mg	Small Compound	AChR
T13385	Zamifenacin fumarate	500 mg	Small Compound	AChR
T13386	Zandelisib	1 mL	Small Compound	PI3K
T13386	Zandelisib	1 mg	Small Compound	PI3K
T13386	Zandelisib	5 mg	Small Compound	PI3K
T13386	Zandelisib	10 mg	Small Compound	PI3K
T13386	Zandelisib	25 mg	Small Compound	PI3K
T13386	Zandelisib	50 mg	Small Compound	PI3K
T13386	Zandelisib	100 mg	Small Compound	PI3K
T13386	Zandelisib	200 mg	Small Compound	PI3K
T13387	Zatebradine	2 mg	Small Compound	Dopamine Receptor
T13387L	Zatebradine hydrochloride	1 mL	Small Compound	HCN Channel
T13387L	Zatebradine hydrochloride	5 mg	Small Compound	HCN Channel
T13387L	Zatebradine hydrochloride	10 mg	Small Compound	HCN Channel
T13387L	Zatebradine hydrochloride	25 mg	Small Compound	HCN Channel
T13387L	Zatebradine hydrochloride	50 mg	Small Compound	HCN Channel
T13387L	Zatebradine hydrochloride	100 mg	Small Compound	HCN Channel
T13387L	Zatebradine hydrochloride	500 mg	Small Compound	HCN Channel
T13388	Zaurategrast ethyl ester sulfate	25 mg	Small Compound	Others
T13388	Zaurategrast ethyl ester sulfate	50 mg	Small Compound	Others
T13388	Zaurategrast ethyl ester sulfate	100 mg	Small Compound	Others
T13388L	Zaurategrast ethyl ester	5 mg	Small Compound	Others
T13388L	Zaurategrast ethyl ester	25 mg	Small Compound	Others
T13388L	Zaurategrast ethyl ester	50 mg	Small Compound	Others
T13388L	Zaurategrast ethyl ester	100 mg	Small Compound	Others
T13389	ZD-0892	1 mg	Small Compound	Serine Protease
T13389	ZD-0892	5 mg	Small Compound	Serine Protease
T13389	ZD-0892	10 mg	Small Compound	Serine Protease
T13389	ZD-0892	25 mg	Small Compound	Serine Protease
T13389	ZD-0892	50 mg	Small Compound	Serine Protease
T1339	5-Azacytidine	1 mL	Natural Product	DNA Methyltransferase|||Nucleoside Antimetabolite/Analog|||Autophagy|||Antibiotic|||Antibacter
T1339	5-Azacytidine	50 mg	Natural Product	DNA Methyltransferase|||Nucleoside Antimetabolite/Analog|||Autophagy|||Antibiotic|||Antibacter
T1339	5-Azacytidine	100 mg	Natural Product	DNA Methyltransferase|||Nucleoside Antimetabolite/Analog|||Autophagy|||Antibiotic|||Antibacter
T1339	5-Azacytidine	200 mg	Natural Product	DNA Methyltransferase|||Nucleoside Antimetabolite/Analog|||Autophagy|||Antibiotic|||Antibacter
T1339	5-Azacytidine	500 mg	Natural Product	DNA Methyltransferase|||Nucleoside Antimetabolite/Analog|||Autophagy|||Antibiotic|||Antibacter
T13390	ZD 7155 hydrochloride	1 mL	Small Compound	RAAS
T13390	ZD 7155 hydrochloride	1 mg	Small Compound	RAAS
T13390	ZD 7155 hydrochloride	5 mg	Small Compound	RAAS
T13390	ZD 7155 hydrochloride	10 mg	Small Compound	RAAS
T13390	ZD 7155 hydrochloride	25 mg	Small Compound	RAAS
T13390	ZD 7155 hydrochloride	50 mg	Small Compound	RAAS
T13390	ZD 7155 hydrochloride	100 mg	Small Compound	RAAS
T13391	Zearalanone	1 mg	Natural Product	Others
T13391	Zearalanone	5 mg	Natural Product	Others
T13392	ZEN-3219	1 mg	Small Compound	Epigenetic Reader Domain
T13392	ZEN-3219	5 mg	Small Compound	Epigenetic Reader Domain
T13392	ZEN-3219	10 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T13392	ZEN-3219	25 mg	Small Compound	Epigenetic Reader Domain
T13392	ZEN-3219	50 mg	Small Compound	Epigenetic Reader Domain
T13392	ZEN-3219	100 mg	Small Compound	Epigenetic Reader Domain
T13392	ZEN-3219	200 mg	Small Compound	Epigenetic Reader Domain
T13393	ZEN-3411	1 mg	Small Compound	Epigenetic Reader Domain
T13393	ZEN-3411	5 mg	Small Compound	Epigenetic Reader Domain
T13393	ZEN-3411	10 mg	Small Compound	Epigenetic Reader Domain
T13393	ZEN-3411	25 mg	Small Compound	Epigenetic Reader Domain
T13393	ZEN-3411	50 mg	Small Compound	Epigenetic Reader Domain
T13393	ZEN-3411	100 mg	Small Compound	Epigenetic Reader Domain
T13394	ZEN-3862	1 mg	PROTAC	Epigenetic Reader Domain
T13394	ZEN-3862	5 mg	PROTAC	Epigenetic Reader Domain
T13394	ZEN-3862	10 mg	PROTAC	Epigenetic Reader Domain
T13394	ZEN-3862	25 mg	PROTAC	Epigenetic Reader Domain
T13394	ZEN-3862	50 mg	PROTAC	Epigenetic Reader Domain
T13394	ZEN-3862	100 mg	PROTAC	Epigenetic Reader Domain
T13394	ZEN-3862	200 mg	PROTAC	Epigenetic Reader Domain
T13395	Zidebactam sodium salt	25 mg	Small Compound	Others
T13395	Zidebactam sodium salt	50 mg	Small Compound	Others
T13395	Zidebactam sodium salt	100 mg	Small Compound	Others
T13395L	Zidebactam	1 mg	Small Compound	Antibacterial
T13395L	Zidebactam	5 mg	Small Compound	Antibacterial
T13395L	Zidebactam	10 mg	Small Compound	Antibacterial
T13395L	Zidebactam	25 mg	Small Compound	Antibacterial
T13395L	Zidebactam	50 mg	Small Compound	Antibacterial
T13395L	Zidebactam	100 mg	Small Compound	Antibacterial
T13396	Zinc Protoporphyrin	1 mL	Small Compound	Reactive Oxygen Species|||Apoptosis|||Endogenous Metabolite
T13396	Zinc Protoporphyrin	5 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Endogenous Metabolite
T13396	Zinc Protoporphyrin	10 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Endogenous Metabolite
T13396	Zinc Protoporphyrin	50 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Endogenous Metabolite
T13397	ZINC03129319	2 mg	Small Compound	Virus Protease
T13397	ZINC03129319	5 mg	Small Compound	Virus Protease
T13398	ZINC13466751	1 mL	Small Compound	HIF
T13398	ZINC13466751	1 mg	Small Compound	HIF
T13398	ZINC13466751	5 mg	Small Compound	HIF
T13398	ZINC13466751	10 mg	Small Compound	HIF
T13398	ZINC13466751	25 mg	Small Compound	HIF
T13398	ZINC13466751	50 mg	Small Compound	HIF
T13398	ZINC13466751	100 mg	Small Compound	HIF
T13398	ZINC13466751	200 mg	Small Compound	HIF
T13399	Zinterol	25 mg	Small Compound	Others
T13399	Zinterol	50 mg	Small Compound	Others
T13399	Zinterol	100 mg	Small Compound	Others
T1340	N-Carbethoxy-4-piperidone	1 g	Small Compound	Others
T1340	N-Carbethoxy-4-piperidone	1 mL	Small Compound	Others
T13400	Ziprasidone D8	1 mg	Isotope products	
T13400	Ziprasidone D8	5 mg	Isotope products	
T13400	Ziprasidone D8	10 mg	Isotope products	
T13401	Ziresovir	1 mL	Small Compound	RSV

Catalog ID	Name	Volume	Product Group	Target
T13401	Ziresovir	2 mg	Small Compound	RSV
T13401	Ziresovir	5 mg	Small Compound	RSV
T13401	Ziresovir	10 mg	Small Compound	RSV
T13401	Ziresovir	25 mg	Small Compound	RSV
T13401	Ziresovir	50 mg	Small Compound	RSV
T13401	Ziresovir	100 mg	Small Compound	RSV
T13402	ZK-261991	25 mg	Small Compound	HIF
T13402	ZK-261991	50 mg	Small Compound	HIF
T13402	ZK-261991	100 mg	Small Compound	HIF
T13403	ZK-90055 hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T13403	ZK-90055 hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T13403	ZK-90055 hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T13403	ZK-90055 hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T13403	ZK-90055 hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T13403	ZK-90055 hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T13404	ZK168281	25 mg	Small Compound	Others
T13404	ZK168281	50 mg	Small Compound	Others
T13404	ZK168281	100 mg	Small Compound	Others
T13405	Fanapanel hydrate	2 mg	Small Compound	Others
T13405L	Fanapanel	2 mg	Small Compound	Others
T13406	Zabofloxacin	25 mg	Small Compound	Others
T13406	Zabofloxacin	50 mg	Small Compound	Others
T13406	Zabofloxacin	100 mg	Small Compound	Others
T13408	ZK824190	1 mL	Small Compound	Serine Protease
T13408	ZK824190	1 mg	Small Compound	Serine Protease
T13408	ZK824190	5 mg	Small Compound	Serine Protease
T13408	ZK824190	10 mg	Small Compound	Serine Protease
T13408	ZK824190	25 mg	Small Compound	Serine Protease
T13408	ZK824190	50 mg	Small Compound	Serine Protease
T13408	ZK824190	100 mg	Small Compound	Serine Protease
T13409	ZK824859	25 mg	Small Compound	Others
T13409	ZK824859	50 mg	Small Compound	Others
T13409	ZK824859	100 mg	Small Compound	Others
T13409L	ZK824859 hydrochloride (2271122-53-1 free base)	1 mL	Small Compound	Others
T13409L	ZK824859 hydrochloride (2271122-53-1 free base)	5 mg	Small Compound	Others
T13409L	ZK824859 hydrochloride (2271122-53-1 free base)	10 mg	Small Compound	Others
T13409L	ZK824859 hydrochloride (2271122-53-1 free base)	50 mg	Small Compound	Others
T13409L	ZK824859 hydrochloride (2271122-53-1 free base)	100 mg	Small Compound	Others
T13409L	ZK824859 hydrochloride (2271122-53-1 free base)	200 mg	Small Compound	Others
T13409L	ZK824859 hydrochloride (2271122-53-1 free base)	500 mg	Small Compound	Others
T1341	Nortropine	1 g	Natural Product	AChR
T1341	Nortropine	1 mL	Natural Product	AChR
T13410	ZLDI-8	1 mL	Small Compound	Apoptosis|||Phosphatase|||Immunology/Inflammation related|||Gamma-secretase
T13410	ZLDI-8	1 mg	Small Compound	Apoptosis|||Phosphatase|||Immunology/Inflammation related|||Gamma-secretase
T13410	ZLDI-8	5 mg	Small Compound	Apoptosis|||Phosphatase|||Immunology/Inflammation related|||Gamma-secretase
T13410	ZLDI-8	10 mg	Small Compound	Apoptosis|||Phosphatase|||Immunology/Inflammation related|||Gamma-secretase
T13410	ZLDI-8	25 mg	Small Compound	Apoptosis|||Phosphatase|||Immunology/Inflammation related|||Gamma-secretase
T13410	ZLDI-8	50 mg	Small Compound	Apoptosis|||Phosphatase|||Immunology/Inflammation related|||Gamma-secretase
T13410	ZLDI-8	100 mg	Small Compound	Apoptosis|||Phosphatase|||Immunology/Inflammation related|||Gamma-secretase

Catalog ID	Name	Volume	Product Group	Target
T13411	ZLN024	1 mL	Small Compound	AMPK
T13411	ZLN024	1 mg	Small Compound	AMPK
T13411	ZLN024	5 mg	Small Compound	AMPK
T13411	ZLN024	10 mg	Small Compound	AMPK
T13411	ZLN024	25 mg	Small Compound	AMPK
T13411	ZLN024	50 mg	Small Compound	AMPK
T13411	ZLN024	100 mg	Small Compound	AMPK
T13411	ZLN024	200 mg	Small Compound	AMPK
T13412	ZM223	1 mg	Small Compound	E1/E2/E3 Enzyme
T13412	ZM223	2 mg	Small Compound	E1/E2/E3 Enzyme
T13412	ZM223	5 mg	Small Compound	E1/E2/E3 Enzyme
T13412	ZM223	10 mg	Small Compound	E1/E2/E3 Enzyme
T13412	ZM223	25 mg	Small Compound	E1/E2/E3 Enzyme
T13412	ZM223	50 mg	Small Compound	E1/E2/E3 Enzyme
T13412	ZM223	100 mg	Small Compound	E1/E2/E3 Enzyme
T13412	ZM223	500 mg	Small Compound	E1/E2/E3 Enzyme
T13412L	ZM223 hydrochloride (2031177-48-5 free base)	1 mL	Small Compound	Serine Protease
T13412L	ZM223 hydrochloride (2031177-48-5 free base)	5 mg	Small Compound	Serine Protease
T13412L	ZM223 hydrochloride (2031177-48-5 free base)	10 mg	Small Compound	Serine Protease
T13412L	ZM223 hydrochloride (2031177-48-5 free base)	50 mg	Small Compound	Serine Protease
T13412L	ZM223 hydrochloride (2031177-48-5 free base)	100 mg	Small Compound	Serine Protease
T13412L	ZM223 hydrochloride (2031177-48-5 free base)	200 mg	Small Compound	Serine Protease
T13412L	ZM223 hydrochloride (2031177-48-5 free base)	500 mg	Small Compound	Serine Protease
T13413	Zoniporide hydrochloride hydrate	25 mg	Small Compound	Others
T13413	Zoniporide hydrochloride hydrate	50 mg	Small Compound	Others
T13413	Zoniporide hydrochloride hydrate	100 mg	Small Compound	Others
T13414	ZT 52656A hydrochloride	1 mL	Small Compound	Opioid Receptor
T13414	ZT 52656A hydrochloride	1 mg	Small Compound	Opioid Receptor
T13414	ZT 52656A hydrochloride	5 mg	Small Compound	Opioid Receptor
T13414	ZT 52656A hydrochloride	10 mg	Small Compound	Opioid Receptor
T13414	ZT 52656A hydrochloride	25 mg	Small Compound	Opioid Receptor
T13414	ZT 52656A hydrochloride	50 mg	Small Compound	Opioid Receptor
T13414	ZT 52656A hydrochloride	100 mg	Small Compound	Opioid Receptor
T13415	Zuclomiphene citrate	25 mg	Small Compound	Others
T13415	Zuclomiphene citrate	50 mg	Small Compound	Others
T13415	Zuclomiphene citrate	100 mg	Small Compound	Others
T13416	ZX-29	1 mL	Small Compound	ALK
T13416	ZX-29	1 mg	Small Compound	ALK
T13416	ZX-29	5 mg	Small Compound	ALK
T13416	ZX-29	10 mg	Small Compound	ALK
T13416	ZX-29	25 mg	Small Compound	ALK
T13416	ZX-29	50 mg	Small Compound	ALK
T13416	ZX-29	100 mg	Small Compound	ALK
T13417	ZYZ-488	1 mL	Small Compound	Others
T13417	ZYZ-488	5 mg	Small Compound	Others
T13417	ZYZ-488	25 mg	Small Compound	Others
T13417	ZYZ-488	50 mg	Small Compound	Others
T13417	ZYZ-488	100 mg	Small Compound	Others
T13418	CP-319340(free base)	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13418	CP-319340(free base)	50 mg	Small Compound	Others
T13418	CP-319340(free base)	100 mg	Small Compound	Others
T13419	ROCK-IN-1	1 mg	Small Compound	ROCK
T13419	ROCK-IN-1	5 mg	Small Compound	ROCK
T13419	ROCK-IN-1	10 mg	Small Compound	ROCK
T13419	ROCK-IN-1	25 mg	Small Compound	ROCK
T13419	ROCK-IN-1	50 mg	Small Compound	ROCK
T1341L	Nortropine Hydrochloride	100 mg	Small Compound	Others
T1341L	Nortropine Hydrochloride	500 mg	Small Compound	Others
T1342	3-Chloropropiophenone	1 g	Small Compound	Others
T1342	3-Chloropropiophenone	1 mL	Small Compound	Others
T13421	(-)-Cevimeline hydrochloride hemihydrate	25 mg	Small Compound	ALK
T13422	(-)-Talarozole	25 mg	Small Compound	Others
T13422	(-)-Talarozole	50 mg	Small Compound	Others
T13422	(-)-Talarozole	100 mg	Small Compound	Others
T13422L	Talarozole (R enantiomer)	25 mg	Small Compound	Others
T13422L	Talarozole (R enantiomer)	50 mg	Small Compound	Others
T13422L	Talarozole (R enantiomer)	100 mg	Small Compound	Others
T13423	(1R,2R)-2-PCCA hydrochloride	1 mL	Small Compound	Others
T13423	(1R,2R)-2-PCCA hydrochloride	2 mg	Small Compound	Others
T13423	(1R,2R)-2-PCCA hydrochloride	5 mg	Small Compound	Others
T13423	(1R,2R)-2-PCCA hydrochloride	10 mg	Small Compound	Others
T13423	(1R,2R)-2-PCCA hydrochloride	25 mg	Small Compound	Others
T13423	(1R,2R)-2-PCCA hydrochloride	50 mg	Small Compound	Others
T13423	(1R,2R)-2-PCCA hydrochloride	100 mg	Small Compound	Others
T13423L	(1S,2R)-2-PCCA	1 mg	Small Compound	GPR
T13423L	(1S,2R)-2-PCCA	5 mg	Small Compound	GPR
T13423L	(1S,2R)-2-PCCA	10 mg	Small Compound	GPR
T13423L	(1S,2R)-2-PCCA	25 mg	Small Compound	GPR
T13423L	(1S,2R)-2-PCCA	50 mg	Small Compound	GPR
T13423L	(1S,2R)-2-PCCA	100 mg	Small Compound	GPR
T13424	(1R,2S)-VU0155041	1 mL	Small Compound	GluR
T13424	(1R,2S)-VU0155041	5 mg	Small Compound	GluR
T13424	(1R,2S)-VU0155041	10 mg	Small Compound	GluR
T13424	(1R,2S)-VU0155041	25 mg	Small Compound	GluR
T13425	(1S,3R,5R)-PIM447 dihydrochloride	1 mL	Small Compound	CDK
T13425	(1S,3R,5R)-PIM447 dihydrochloride	5 mg	Small Compound	CDK
T13425	(1S,3R,5R)-PIM447 dihydrochloride	10 mg	Small Compound	CDK
T13425	(1S,3R,5R)-PIM447 dihydrochloride	50 mg	Small Compound	CDK
T13425	(1S,3R,5R)-PIM447 dihydrochloride	100 mg	Small Compound	CDK
T13425	(1S,3R,5R)-PIM447 dihydrochloride	200 mg	Small Compound	CDK
T13426L	(3S,4S)-Tofacitinib	2 mg	Small Compound	Others
T13427	(3S,4R)-Tofacitinib	25 mg	Small Compound	Others
T13428	(5R)-BW-4030W92	1 mg	Small Compound	Sodium Channel
T13428	(5R)-BW-4030W92	5 mg	Small Compound	Sodium Channel
T13429	α-2,3-sialyltransferase-IN-1	25 mg	Small Compound	Transferase
T13429	α-2,3-sialyltransferase-IN-1	50 mg	Small Compound	Transferase
T13429	α-2,3-sialyltransferase-IN-1	100 mg	Small Compound	Transferase
T1343	Leucocrystal Violet	1 g	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T1343	Leucocrystal Violet	1 mL	Dye-Reagents	Others
T13430	ABTL-0812	25 mg	Natural Product	Others
T13430	ABTL-0812	50 mg	Natural Product	Others
T13430	ABTL-0812	100 mg	Natural Product	Others
T13432	β-Apo-13-carotenone D3	1 mL	Isotope products	
T13432	β-Apo-13-carotenone D3	1 mg	Isotope products	
T13432	β-Apo-13-carotenone D3	5 mg	Isotope products	
T13432	β-Apo-13-carotenone D3	10 mg	Isotope products	
T13432	β-Apo-13-carotenone D3	50 mg	Isotope products	
T13433	β-Endorphin, human	1 mg	Natural Product	Others
T13433	β-Endorphin, human	5 mg	Natural Product	Others
T13433	β-Endorphin, human	10 mg	Natural Product	Others
T13433	β-Endorphin, human	50 mg	Natural Product	Others
T13433	β-Endorphin, human	100 mg	Natural Product	Others
T13434	β-Secretase Inhibitor IV	1 mg	Small Compound	Others
T13434	β-Secretase Inhibitor IV	5 mg	Small Compound	Others
T13434	β-Secretase Inhibitor IV	500 μg	Small Compound	Others
T13435	TR antagonist 1	1 mg	Small Compound	Thyroid hormone receptor(THR)
T13436	(E)-[6]-Dehydroparadol	1 mL	Small Compound	Nrf2
T13436	(E)-[6]-Dehydroparadol	1 mg	Small Compound	Nrf2
T13436	(E)-[6]-Dehydroparadol	5 mg	Small Compound	Nrf2
T13436	(E)-[6]-Dehydroparadol	10 mg	Small Compound	Nrf2
T13436	(E)-[6]-Dehydroparadol	25 mg	Small Compound	Nrf2
T13436	(E)-[6]-Dehydroparadol	50 mg	Small Compound	Nrf2
T13436	(E)-[6]-Dehydroparadol	100 mg	Small Compound	Nrf2
T13436	(E)-[6]-Dehydroparadol	500 mg	Small Compound	Nrf2
T13437	(R,R)-Palonosetron Hydrochloride	25 mg	Small Compound	Others
T13438	(R,S)-Ivosidenib	2 mg	Small Compound	Opioid Receptor
T13439	(RS)-Butyryltimolol	2 mg	Small Compound	Cysteine Protease
T1343L	Crystal Violet	5 g	Dye-Reagents	Influenza Virus|||DNA|||Antibacterial
T1343L	Crystal Violet	10 g	Dye-Reagents	Influenza Virus|||DNA|||Antibacterial
T1343L	Crystal Violet	1 mL	Dye-Reagents	Influenza Virus|||DNA|||Antibacterial
T1343L	Crystal Violet	500 mg	Dye-Reagents	Influenza Virus|||DNA|||Antibacterial
T1344	4-Chloro-4'-hydroxybenzophenone	1 mL	Small Compound	Others
T1344	4-Chloro-4'-hydroxybenzophenone	10 mg	Small Compound	Others
T1344	4-Chloro-4'-hydroxybenzophenone	25 mg	Small Compound	Others
T1344	4-Chloro-4'-hydroxybenzophenone	50 mg	Small Compound	Others
T1344	4-Chloro-4'-hydroxybenzophenone	100 mg	Small Compound	Others
T1344	4-Chloro-4'-hydroxybenzophenone	500 mg	Small Compound	Others
T13440	(RS)-Carbocisteine	25 mg	Dye-Reagents	Others
T13440	(RS)-Carbocisteine	50 mg	Dye-Reagents	Others
T13440	(RS)-Carbocisteine	100 mg	Dye-Reagents	Others
T13441	(R)-ADX-47273	1 mL	Small Compound	GluR
T13441	(R)-ADX-47273	2 mg	Small Compound	GluR
T13441	(R)-ADX-47273	5 mg	Small Compound	GluR
T13441	(R)-ADX-47273	10 mg	Small Compound	GluR
T13441	(R)-ADX-47273	25 mg	Small Compound	GluR
T13441	(R)-ADX-47273	50 mg	Small Compound	GluR
T13441	(R)-ADX-47273	100 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T13441	(R)-ADX-47273	200 mg	Small Compound	GluR
T13442	(R)-BAY1238097	25 mg	Small Compound	Others
T13442	(R)-BAY1238097	50 mg	Small Compound	Others
T13442	(R)-BAY1238097	100 mg	Small Compound	Others
T13443	(R)-Equol	1 mL	Small Compound	Estrogen/progestogen Receptor
T13443	(R)-Equol	5 mg	Small Compound	Estrogen/progestogen Receptor
T13443	(R)-Equol	10 mg	Small Compound	Estrogen/progestogen Receptor
T13443	(R)-Equol	25 mg	Small Compound	Estrogen/progestogen Receptor
T13443	(R)-Equol	50 mg	Small Compound	Estrogen/progestogen Receptor
T13443	(R)-Equol	100 mg	Small Compound	Estrogen/progestogen Receptor
T13443	(R)-Equol	200 mg	Small Compound	Estrogen/progestogen Receptor
T13445	(R)-Q-VD-OPh	100 mg	Small Compound	Others
T13445	(R)-Q-VD-OPh	500 mg	Small Compound	Others
T13446	(S)-Rivastigmine D6 tartrate	1 mg	Isotope products	Cholinesterase (ChE)
T13446	(S)-Rivastigmine D6 tartrate	5 mg	Isotope products	Cholinesterase (ChE)
T13447	(R)-Zanubrutinib	1 mL	Small Compound	BTK
T13447	(R)-Zanubrutinib	1 mg	Small Compound	BTK
T13447	(R)-Zanubrutinib	5 mg	Small Compound	BTK
T13447	(R)-Zanubrutinib	10 mg	Small Compound	BTK
T13447	(R)-Zanubrutinib	25 mg	Small Compound	BTK
T13447	(R)-Zanubrutinib	50 mg	Small Compound	BTK
T13447	(R)-Zanubrutinib	100 mg	Small Compound	BTK
T13447	(R)-Zanubrutinib	200 mg	Small Compound	BTK
T13448	(R)-(-)-Rolipram	1 mL	Small Compound	DNA-PK
T13448	(R)-(-)-Rolipram	2 mg	Small Compound	DNA-PK
T13448	(R)-(-)-Rolipram	5 mg	Small Compound	DNA-PK
T13448	(R)-(-)-Rolipram	10 mg	Small Compound	DNA-PK
T13448	(R)-(-)-Rolipram	25 mg	Small Compound	DNA-PK
T13448	(R)-(-)-Rolipram	50 mg	Small Compound	DNA-PK
T13449	(R)-(+)-Citronellal	50 mg	Natural Product	Antifungal
T13449	(R)-(+)-Citronellal	100 mg	Natural Product	Antifungal
T1345	1,1-Bis(Methylthio)-2-Nitroethylene	1 g	Small Compound	Others
T1345	1,1-Bis(Methylthio)-2-Nitroethylene	1 mL	Small Compound	Others
T13452	(S)-MCPG	1 mg	Small Compound	GluR
T13452	(S)-MCPG	5 mg	Small Compound	GluR
T13453	CGRP antagonist 1	1 mg	Small Compound	CGRP Receptor
T13453	CGRP antagonist 1	5 mg	Small Compound	CGRP Receptor
T13453	CGRP antagonist 1	10 mg	Small Compound	CGRP Receptor
T13453	CGRP antagonist 1	25 mg	Small Compound	CGRP Receptor
T13453	CGRP antagonist 1	50 mg	Small Compound	CGRP Receptor
T13453	CGRP antagonist 1	100 mg	Small Compound	CGRP Receptor
T13454	(S)-Purvalanol B	100 mg	Small Compound	Bcl-2 Family
T13454	(S)-Purvalanol B	200 mg	Small Compound	Bcl-2 Family
T13455	(S)-Tedizolid	25 mg	Small Compound	Others
T13455	(S)-Tedizolid	50 mg	Small Compound	Others
T13455	(S)-Tedizolid	100 mg	Small Compound	Others
T13456	(S)-Willardiine	5 mg	Natural Product	iGluR
T13456	(S)-Willardiine	10 mg	Natural Product	iGluR
T13456	(S)-Willardiine	50 mg	Natural Product	iGluR

Catalog ID	Name	Volume	Product Group	Target
T13456	(S)-Willardiine	100 mg	Natural Product	iGluR
T13457	(Z)-9-Propenyladenine	1 mL	Small Compound	Others
T13457	(Z)-9-Propenyladenine	5 mg	Small Compound	Others
T13457	(Z)-9-Propenyladenine	10 mg	Small Compound	Others
T13458	(Z)-Thiothixene	1 mL	Small Compound	Serotonin Transporter
T13458	(Z)-Thiothixene	1 mg	Small Compound	Serotonin Transporter
T13458	(Z)-Thiothixene	5 mg	Small Compound	Serotonin Transporter
T13458	(Z)-Thiothixene	10 mg	Small Compound	Serotonin Transporter
T13458	(Z)-Thiothixene	25 mg	Small Compound	Serotonin Transporter
T13458	(Z)-Thiothixene	50 mg	Small Compound	Serotonin Transporter
T13458	(Z)-Thiothixene	100 mg	Small Compound	Serotonin Transporter
T13458	(Z)-Thiothixene	500 mg	Small Compound	Serotonin Transporter
T13459	(+)-Apogossypol	25 mg	Small Compound	Others
T13459	(+)-Apogossypol	50 mg	Small Compound	Others
T13459	(+)-Apogossypol	100 mg	Small Compound	Others
T1346	1-Phenyl-1,2-ethanediol	1 g	Natural Product	Others
T1346	1-Phenyl-1,2-ethanediol	1 mL	Natural Product	Others
T13460	(+)-Cevimeline hydrochloride hemihydrate	25 mg	Small Compound	Others
T13461	(+)-Cloprostenol	5 mg	Small Compound	Others
T13461	(+)-Cloprostenol	10 mg	Small Compound	Others
T13462	(+)-DHMEQ	2 mg	Small Compound	Others
T13462	(+)-DHMEQ	25 mg	Small Compound	Others
T13462	(+)-DHMEQ	50 mg	Small Compound	Others
T13462	(+)-DHMEQ	100 mg	Small Compound	Others
T13463	(+)-Dihydrexidine hydrochloride	25 mg	Small Compound	Others
T13463	(+)-Dihydrexidine hydrochloride	50 mg	Small Compound	Others
T13463	(+)-Dihydrexidine hydrochloride	100 mg	Small Compound	Others
T13463L	Dihydrexidine	25 mg	Small Compound	Dopamine Receptor
T13463L	Dihydrexidine	50 mg	Small Compound	Dopamine Receptor
T13463L	Dihydrexidine	100 mg	Small Compound	Dopamine Receptor
T13464L	(-)-Ketoconazole	2 mg	Natural Product	Others
T13465	(+)-Penbutolol	1 mL	Small Compound	Others
T13465	(+)-Penbutolol	2 mg	Small Compound	Others
T13467	(±)-Enitociclib	1 mL	Small Compound	CDK
T13467	(±)-Enitociclib	1 mg	Small Compound	CDK
T13467	(±)-Enitociclib	2 mg	Small Compound	CDK
T13467	(±)-Enitociclib	5 mg	Small Compound	CDK
T13467	(±)-Enitociclib	10 mg	Small Compound	CDK
T13467	(±)-Enitociclib	25 mg	Small Compound	CDK
T13467	(±)-Enitociclib	50 mg	Small Compound	CDK
T13467	(±)-Enitociclib	100 mg	Small Compound	CDK
T13469	(±)-Huperzine A	1 mL	Natural Product	Cholinesterase (ChE)
T13469	(±)-Huperzine A	5 mg	Natural Product	Cholinesterase (ChE)
T13469	(±)-Huperzine A	10 mg	Natural Product	Cholinesterase (ChE)
T13469	(±)-Huperzine A	25 mg	Natural Product	Cholinesterase (ChE)
T13469	(±)-Huperzine A	50 mg	Natural Product	Cholinesterase (ChE)
T13469	(±)-Huperzine A	100 mg	Natural Product	Cholinesterase (ChE)
T1347	2-Benzothiazolamine	1 g	Small Compound	IL Receptor
T1347	2-Benzothiazolamine	1 mL	Small Compound	IL Receptor

Catalog ID	Name	Volume	Product Group	Target
T13471	(±)-WS75624B	25 mg	Small Compound	Others
T13471	(±)-WS75624B	50 mg	Small Compound	Others
T13471	(±)-WS75624B	100 mg	Small Compound	Others
T13472	α-Carotene	5 mg	Natural Product	Others
T13473	αvβ1 integrin-IN-1	1 mL	Small Compound	Integrin
T13473	αvβ1 integrin-IN-1	1 mg	Small Compound	Integrin
T13473	αvβ1 integrin-IN-1	5 mg	Small Compound	Integrin
T13473	αvβ1 integrin-IN-1	10 mg	Small Compound	Integrin
T13473	αvβ1 integrin-IN-1	25 mg	Small Compound	Integrin
T13473	αvβ1 integrin-IN-1	50 mg	Small Compound	Integrin
T13473	αvβ1 integrin-IN-1	100 mg	Small Compound	Integrin
T13473L	αvβ1 integrin-IN-1 TFA (1689540-62-2 free base)	25 mg	Small Compound	Integrin
T13473L	αvβ1 integrin-IN-1 TFA (1689540-62-2 free base)	50 mg	Small Compound	Integrin
T13473L	αvβ1 integrin-IN-1 TFA (1689540-62-2 free base)	100 mg	Small Compound	Integrin
T13473L	αvβ1 integrin-IN-1 TFA (1689540-62-2 free base)	200 mg	Small Compound	Integrin
T13473L	αvβ1 integrin-IN-1 TFA (1689540-62-2 free base)	500 mg	Small Compound	Integrin
T13474	β-Amanitin	1 mg	Small Compound	ADC Cytotoxin
T13475	β-Aminopropionitrile	500 mg	Natural Product	Endogenous Metabolite
T13476	β-Elemene	1 mL	Natural Product	Apoptosis
T13476	β-Elemene	20 mg	Natural Product	Apoptosis
T13476	β-Elemene	100 mg	Natural Product	Apoptosis
T13477	β-Glucuronidase-IN-1	1 mL	Small Compound	Antibacterial
T13477	β-Glucuronidase-IN-1	1 mg	Small Compound	Antibacterial
T13477	β-Glucuronidase-IN-1	5 mg	Small Compound	Antibacterial
T13477	β-Glucuronidase-IN-1	10 mg	Small Compound	Antibacterial
T13477	β-Glucuronidase-IN-1	25 mg	Small Compound	Antibacterial
T13477	β-Glucuronidase-IN-1	50 mg	Small Compound	Antibacterial
T13477	β-Glucuronidase-IN-1	100 mg	Small Compound	Antibacterial
T13477	β-Glucuronidase-IN-1	500 mg	Small Compound	Antibacterial
T13478	β-glycosidase-IN-1	25 mg	Small Compound	Integrin
T13478	β-glycosidase-IN-1	50 mg	Small Compound	Integrin
T13478	β-glycosidase-IN-1	100 mg	Small Compound	Integrin
T13479	2-Keto-D-galactose	25 mg	Small Compound	DNA/RNA Synthesis
T13479	2-Keto-D-galactose	50 mg	Small Compound	DNA/RNA Synthesis
T13479	2-Keto-D-galactose	100 mg	Small Compound	DNA/RNA Synthesis
T1348	Diphenyl phosphate	1 g	Small Compound	Others
T1348	Diphenyl phosphate	1 mL	Small Compound	Others
T13480	(S)-(-)-5-Fluorowillardiine	1 mg	Small Compound	iGluR
T13480	(S)-(-)-5-Fluorowillardiine	2 mg	Small Compound	iGluR
T13480	(S)-(-)-5-Fluorowillardiine	5 mg	Small Compound	iGluR
T13480	(S)-(-)-5-Fluorowillardiine	10 mg	Small Compound	iGluR
T13480	(S)-(-)-5-Fluorowillardiine	25 mg	Small Compound	iGluR
T13480	(S)-(-)-5-Fluorowillardiine	50 mg	Small Compound	iGluR
T13480	(S)-(-)-5-Fluorowillardiine	100 mg	Small Compound	iGluR
T13480L	(S)-(-)-5-Fluorowillardiine hydrochloride	2 mg	Small Compound	Others
T13481	2-Methoxyestrone	1 mL	Natural Product	Endogenous Metabolite
T13481	2-Methoxyestrone	1 mg	Natural Product	Endogenous Metabolite
T13481	2-Methoxyestrone	5 mg	Natural Product	Endogenous Metabolite
T13481	2-Methoxyestrone	10 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T13481	2-Methoxyestrone	25 mg	Natural Product	Endogenous Metabolite
T13481	2-Methoxyestrone	50 mg	Natural Product	Endogenous Metabolite
T13482	2'-O-Methyladenosine	1 mL	Natural Product	Endogenous Metabolite
T13482	2'-O-Methyladenosine	5 mg	Natural Product	Endogenous Metabolite
T13482	2'-O-Methyladenosine	10 mg	Natural Product	Endogenous Metabolite
T13482	2'-O-Methyladenosine	25 mg	Natural Product	Endogenous Metabolite
T13482	2'-O-Methyladenosine	50 mg	Natural Product	Endogenous Metabolite
T13482	2'-O-Methyladenosine	100 mg	Natural Product	Endogenous Metabolite
T13482	2'-O-Methyladenosine	200 mg	Natural Product	Endogenous Metabolite
T13482	2'-O-Methyladenosine	500 mg	Natural Product	Endogenous Metabolite
T13483	RP 54275	25 mg	Small Compound	Others
T13483	RP 54275	50 mg	Small Compound	Others
T13483	RP 54275	100 mg	Small Compound	Others
T13484	2-Oxovaleric acid	1 mL	Natural Product	Endogenous Metabolite
T13484	2-Oxovaleric acid	2 mg	Natural Product	Endogenous Metabolite
T13484	2-Oxovaleric acid	5 mg	Natural Product	Endogenous Metabolite
T13484	2-Oxovaleric acid	10 mg	Natural Product	Endogenous Metabolite
T13484	2-Oxovaleric acid	25 mg	Natural Product	Endogenous Metabolite
T13484	2-Oxovaleric acid	50 mg	Natural Product	Endogenous Metabolite
T13484	2-Oxovaleric acid	100 mg	Natural Product	Endogenous Metabolite
T13484	2-Oxovaleric acid	200 mg	Natural Product	Endogenous Metabolite
T13485	2-Phenylglycine	500 mg	Natural Product	Endogenous Metabolite
T13486	Neurodegenerative Disorder-Targeting Compound 1	25 mg	Small Compound	Others
T13486	Neurodegenerative Disorder-Targeting Compound 1	50 mg	Small Compound	Others
T13486	Neurodegenerative Disorder-Targeting Compound 1	100 mg	Small Compound	Others
T13487	1-Methylhistamine	100 mg	Natural Product	Others
T13487	1-Methylhistamine	500 mg	Natural Product	Others
T13488	2-(E-2-decenoylamino)ethyl 2-(cyclohexylethyl) sulfide	100 mg	Small Compound	Prostaglandin Receptor
T13488	2-(E-2-decenoylamino)ethyl 2-(cyclohexylethyl) sulfide	500 mg	Small Compound	Prostaglandin Receptor
T13489	21-Hydroxypregnenolone	2 mg	Natural Product	Others
T1349	5-Fluorouridine	1 mL	Small Compound	DNA/RNA Synthesis
T1349	5-Fluorouridine	100 mg	Small Compound	DNA/RNA Synthesis
T1349	5-Fluorouridine	200 mg	Small Compound	DNA/RNA Synthesis
T1349	5-Fluorouridine	500 mg	Small Compound	DNA/RNA Synthesis
T13490	25,26-Dihydroxyvitamin D3	1 mg	Natural Product	Vitamin|||Endogenous Metabolite
T13491	Neuromuscular-targeting compound 1	1 mg	Small Compound	Others
T13491	Neuromuscular-targeting compound 1	5 mg	Small Compound	Others
T13492	3,5-Diiodothyropropionic acid	1 mL	Small Compound	Thyroid hormone receptor(THR)
T13492	3,5-Diiodothyropropionic acid	5 mg	Small Compound	Thyroid hormone receptor(THR)
T13492	3,5-Diiodothyropropionic acid	10 mg	Small Compound	Thyroid hormone receptor(THR)
T13492	3,5-Diiodothyropropionic acid	25 mg	Small Compound	Thyroid hormone receptor(THR)
T13492	3,5-Diiodothyropropionic acid	50 mg	Small Compound	Thyroid hormone receptor(THR)
T13493	3-Acetyldeoxynivalenol	5 mg	Natural Product	Others
T13494	3α-Hydroxymogroside IA1	1 mg	Small Compound	Others
T13494	3α-Hydroxymogroside IA1	5 mg	Small Compound	Others
T13495	3-Amino-2-piperidinone	1 mL	Natural Product	Endogenous Metabolite
T13495	3-Amino-2-piperidinone	500 mg	Natural Product	Endogenous Metabolite
T13496	3-Furfuryl 2-pyrrolecarboxylate	1 mL	Natural Product	Others
T13496	3-Furfuryl 2-pyrrolecarboxylate	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T13497	3'-Hydroxy Repaglinide	100 mg	Small Compound	Others
T13497	3'-Hydroxy Repaglinide	500 mg	Small Compound	Others
T13498	3-Methylcrotonylglycine	1 mL	Natural Product	Others
T13499	3-Methyluridine	1 mL	Natural Product	Endogenous Metabolite
T13499	3-Methyluridine	2 mg	Natural Product	Endogenous Metabolite
T13499	3-Methyluridine	5 mg	Natural Product	Endogenous Metabolite
T13499	3-Methyluridine	10 mg	Natural Product	Endogenous Metabolite
T13499	3-Methyluridine	25 mg	Natural Product	Endogenous Metabolite
T13499	3-Methyluridine	50 mg	Natural Product	Endogenous Metabolite
T13499	3-Methyluridine	100 mg	Natural Product	Endogenous Metabolite
T13499	3-Methyluridine	200 mg	Natural Product	Endogenous Metabolite
T1350	4-Butoxyphenol	1 g	Small Compound	Others
T1350	4-Butoxyphenol	1 mL	Small Compound	Others
T13500	3-O-Acetyl-20-Hydroxyecdysone	1 mL	Natural Product	Others
T13500	3-O-Acetyl-20-Hydroxyecdysone	1 mg	Natural Product	Others
T13500	3-O-Acetyl-20-Hydroxyecdysone	5 mg	Natural Product	Others
T13500	3-O-Acetyl-20-Hydroxyecdysone	10 mg	Natural Product	Others
T13500	3-O-Acetyl-20-Hydroxyecdysone	25 mg	Natural Product	Others
T13500	3-O-Acetyl-20-Hydroxyecdysone	50 mg	Natural Product	Others
T13501	3-Oxo-21α-methoxy-24,25,26,27-tetranortirucall-7-ene-23(21)-lactone	1 mL	Natural Product	Others
T13501	3-Oxo-21α-methoxy-24,25,26,27-tetranortirucall-7-ene-23(21)-lactone	5 mg	Natural Product	Others
T13502	3-Oxo-5β-cholanoic acid	1 mL	Natural Product	ROR
T13502	3-Oxo-5β-cholanoic acid	10 mg	Natural Product	ROR
T13502	3-Oxo-5β-cholanoic acid	25 mg	Natural Product	ROR
T13502	3-Oxo-5β-cholanoic acid	50 mg	Natural Product	ROR
T13503	31-Norlanostenol	25 mg	Natural Product	Others
T13504	360A iodide	50 mg	Small Compound	Telomerase
T13504	360A iodide	100 mg	Small Compound	Telomerase
T13505	3α,12β-Dihydroxycholanoic acid	1 mL	Natural Product	Endogenous Metabolite
T13505	3α,12β-Dihydroxycholanoic acid	1 mg	Natural Product	Endogenous Metabolite
T13505	3α,12β-Dihydroxycholanoic acid	5 mg	Natural Product	Endogenous Metabolite
T13505	3α,12β-Dihydroxycholanoic acid	10 mg	Natural Product	Endogenous Metabolite
T13506	3β-Ursodeoxycholic acid	1 mL	Natural Product	Others
T13506	3β-Ursodeoxycholic acid	1 mg	Natural Product	Others
T13506	3β-Ursodeoxycholic acid	5 mg	Natural Product	Others
T13506	3β-Ursodeoxycholic acid	10 mg	Natural Product	Others
T13506	3β-Ursodeoxycholic acid	25 mg	Natural Product	Others
T13506	3β-Ursodeoxycholic acid	50 mg	Natural Product	Others
T13506	3β-Ursodeoxycholic acid	100 mg	Natural Product	Others
T13507	4,4'-Iminodiphenol	1 mL	Small Compound	Estrogen/progestogen Receptor
T13507	4,4'-Iminodiphenol	25 mg	Small Compound	Estrogen/progestogen Receptor
T13507	4,4'-Iminodiphenol	50 mg	Small Compound	Estrogen/progestogen Receptor
T13507	4,4'-Iminodiphenol	100 mg	Small Compound	Estrogen/progestogen Receptor
T13507	4,4'-Iminodiphenol	200 mg	Small Compound	Estrogen/progestogen Receptor
T13508	4-Aza-Oleanolic acid methyl ester	25 mg	Small Compound	Others
T13509	4-Vinylphenol	100 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T1351	H-Lys(Tfa)-OH	1 g	Peptide	Amino Acids and Derivatives
T13510	Sigma-LIGAND-1	1 mL	Small Compound	Sigma receptor
T13510	Sigma-LIGAND-1	1 mg	Small Compound	Sigma receptor

Catalog ID	Name	Volume	Product Group	Target
T13510	Sigma-LIGAND-1	5 mg	Small Compound	Sigma receptor
T13510	Sigma-LIGAND-1	10 mg	Small Compound	Sigma receptor
T13510	Sigma-LIGAND-1	25 mg	Small Compound	Sigma receptor
T13510	Sigma-LIGAND-1	50 mg	Small Compound	Sigma receptor
T13510	Sigma-LIGAND-1	100 mg	Small Compound	Sigma receptor
T13510	Sigma-LIGAND-1	200 mg	Small Compound	Sigma receptor
T13511	5-Aminouridine	1 mL	Small Compound	Antifungal|||Influenza Virus|||Nucleoside Antimetabolite/Analog
T13511	5-Aminouridine	5 mg	Small Compound	Antifungal|||Influenza Virus|||Nucleoside Antimetabolite/Analog
T13511	5-Aminouridine	10 mg	Small Compound	Antifungal|||Influenza Virus|||Nucleoside Antimetabolite/Analog
T13511	5-Aminouridine	25 mg	Small Compound	Antifungal|||Influenza Virus|||Nucleoside Antimetabolite/Analog
T13511	5-Aminouridine	50 mg	Small Compound	Antifungal|||Influenza Virus|||Nucleoside Antimetabolite/Analog
T13511	5-Aminouridine	100 mg	Small Compound	Antifungal|||Influenza Virus|||Nucleoside Antimetabolite/Analog
T13513	5-Methoxyindole-3-acetic acid	1 mL	Natural Product	Endogenous Metabolite
T13513	5-Methoxyindole-3-acetic acid	500 mg	Natural Product	Endogenous Metabolite
T13514	5-MethoxyPinocembroside	1 mg	Natural Product	Others
T13514	5-MethoxyPinocembroside	5 mg	Natural Product	Others
T13514	5-MethoxyPinocembroside	10 mg	Natural Product	Others
T13514	5-MethoxyPinocembroside	25 mg	Natural Product	Others
T13514	5-MethoxyPinocembroside	50 mg	Natural Product	Others
T13515	5-Methoxytryptophol	1 mL	Natural Product	Endogenous Metabolite
T13515	5-Methoxytryptophol	25 mg	Natural Product	Endogenous Metabolite
T13515	5-Methoxytryptophol	50 mg	Natural Product	Endogenous Metabolite
T13515	5-Methoxytryptophol	100 mg	Natural Product	Endogenous Metabolite
T13516	5-Methyltetrahydrofolic acid	1 mL	Natural Product	Endogenous Metabolite
T13516	5-Methyltetrahydrofolic acid	50 mg	Natural Product	Endogenous Metabolite
T13516	5-Methyltetrahydrofolic acid	100 mg	Natural Product	Endogenous Metabolite
T13516	5-Methyltetrahydrofolic acid	500 mg	Natural Product	Endogenous Metabolite
T13517	Allotetrahydrocortisol	5 mg	Natural Product	Others
T13518	5α-Pregnane-3β,6α-diol-20-one	1 mL	Natural Product	Others
T13518	5α-Pregnane-3β,6α-diol-20-one	1 mg	Natural Product	Others
T13518	5α-Pregnane-3β,6α-diol-20-one	5 mg	Natural Product	Others
T13518	5α-Pregnane-3β,6α-diol-20-one	10 mg	Natural Product	Others
T13518	5α-Pregnane-3β,6α-diol-20-one	25 mg	Natural Product	Others
T13518	5α-Pregnane-3β,6α-diol-20-one	50 mg	Natural Product	Others
T13518	5α-Pregnane-3β,6α-diol-20-one	100 mg	Natural Product	Others
T13519	6-Aminochrysene	10 mg	Small Compound	Others
T13519	6-Aminochrysene	25 mg	Small Compound	Others
T13519	6-Aminochrysene	50 mg	Small Compound	Others
T1352	ATP disodium salt	1 g	Natural Product	P2X Receptor|||Endogenous Metabolite
T13521	6"-O-Acetyldaidzin	5 mg	Natural Product	Others
T13522	7-Ketolithocholic acid	1 mL	Natural Product	Endogenous Metabolite
T13522	7-Ketolithocholic acid	500 mg	Natural Product	Endogenous Metabolite
T13523	Bronchospasmolytic agent 1	25 mg	Small Compound	Others
T13523	Bronchospasmolytic agent 1	50 mg	Small Compound	Others
T13523	Bronchospasmolytic agent 1	100 mg	Small Compound	Others
T13524	9-cis-β-Carotene	5 mg	Small Compound	Others
T13525	Abiraterone metabolite 1	25 mg	Small Compound	Others
T13525	Abiraterone metabolite 1	50 mg	Small Compound	Others
T13525	Abiraterone metabolite 1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13526	ABZ-amine	100 mg	Small Compound	Others
T13526	ABZ-amine	500 mg	Small Compound	Others
T13527	Pyrrole-derivative1	25 mg	Small Compound	Others
T13527	Pyrrole-derivative1	50 mg	Small Compound	Others
T13527	Pyrrole-derivative1	100 mg	Small Compound	Others
T13528	Acetoacetic acid sodium salt	1 mg	Natural Product	Others
T13528	Acetoacetic acid sodium salt	2 mg	Natural Product	Others
T13528	Acetoacetic acid sodium salt	5 mg	Natural Product	Others
T13528	Acetoacetic acid sodium salt	10 mg	Natural Product	Others
T13528	Acetoacetic acid sodium salt	25 mg	Natural Product	Others
T13528	Acetoacetic acid sodium salt	50 mg	Natural Product	Others
T13528	Acetoacetic acid sodium salt	100 mg	Natural Product	Others
T13528	Acetoacetic acid sodium salt	500 mg	Natural Product	Others
T13529	Acetylhydrolase-IN-1	25 mg	Small Compound	Others
T13529	Acetylhydrolase-IN-1	50 mg	Small Compound	Others
T13529	Acetylhydrolase-IN-1	100 mg	Small Compound	Others
T1353	DL-Mevalonolactone	1 mL	Natural Product	Endogenous Metabolite
T1353	DL-Mevalonolactone	100 mg	Natural Product	Endogenous Metabolite
T1353	DL-Mevalonolactone	200 mg	Natural Product	Endogenous Metabolite
T13530	AF40431	2 mg	Small Compound	Others
T13530	AF40431	5 mg	Small Compound	Others
T13530	AF40431	25 mg	Small Compound	Others
T13530	AF40431	50 mg	Small Compound	Others
T13530	AF40431	100 mg	Small Compound	Others
T13531	Aflatoxicol	1 mL	Natural Product	Others
T13531	Aflatoxicol	1 mg	Natural Product	Others
T13533	Aflatoxin G2	1 mL	Natural Product	Others
T13533	Aflatoxin G2	1 mg	Natural Product	Others
T13535	Aflatoxin M2	100 mg	Natural Product	Others
T13535	Aflatoxin M2	500 mg	Natural Product	Others
T13536	Afoxolaner	1 mL	Small Compound	Chloride channel|||GABA Receptor|||Parasite
T13536	Afoxolaner	5 mg	Small Compound	Chloride channel|||GABA Receptor|||Parasite
T13536	Afoxolaner	10 mg	Small Compound	Chloride channel|||GABA Receptor|||Parasite
T13536	Afoxolaner	25 mg	Small Compound	Chloride channel|||GABA Receptor|||Parasite
T13536	Afoxolaner	50 mg	Small Compound	Chloride channel|||GABA Receptor|||Parasite
T13536	Afoxolaner	100 mg	Small Compound	Chloride channel|||GABA Receptor|||Parasite
T13537	Akuammiline	25 mg	Natural Product	Others
T13538	AlbA-DCA	100 mg	Small Compound	ROS
T13538	AlbA-DCA	500 mg	Small Compound	ROS
T13539	Allopurinol riboside	1 mL	Natural Product	Parasite|||Drug Metabolite|||Endogenous Metabolite
T13539	Allopurinol riboside	1 mg	Natural Product	Parasite|||Drug Metabolite|||Endogenous Metabolite
T13539	Allopurinol riboside	5 mg	Natural Product	Parasite|||Drug Metabolite|||Endogenous Metabolite
T13539	Allopurinol riboside	10 mg	Natural Product	Parasite|||Drug Metabolite|||Endogenous Metabolite
T13539	Allopurinol riboside	25 mg	Natural Product	Parasite|||Drug Metabolite|||Endogenous Metabolite
T13539	Allopurinol riboside	50 mg	Natural Product	Parasite|||Drug Metabolite|||Endogenous Metabolite
T13539	Allopurinol riboside	100 mg	Natural Product	Parasite|||Drug Metabolite|||Endogenous Metabolite
T1354	N-Acetyl-5-hydroxytryptamine	10 mg	Natural Product	Endogenous Metabolite|||Trk receptor
T1354	N-Acetyl-5-hydroxytryptamine	25 mg	Natural Product	Endogenous Metabolite|||Trk receptor
T1354	N-Acetyl-5-hydroxytryptamine	50 mg	Natural Product	Endogenous Metabolite|||Trk receptor

Catalog ID	Name	Volume	Product Group	Target
T13540	alpha-Amanitin	100 µg	Small Compound	ADC Cytotoxin
T13540	alpha-Amanitin	500 µg	Small Compound	ADC Cytotoxin
T13541	α,β-Methylene ATP trisodium	25 mg	Small Compound	P2X Receptor
T13541	α,β-Methylene ATP trisodium	50 mg	Small Compound	P2X Receptor
T13541	α,β-Methylene ATP trisodium	100 mg	Small Compound	P2X Receptor
T13542	α-Zearalenol	1 mL	Natural Product	Estrogen Receptor/ERR
T13542	α-Zearalenol	1 mg	Natural Product	Estrogen Receptor/ERR
T13542	α-Zearalenol	25 mg	Natural Product	Estrogen Receptor/ERR
T13542	α-Zearalenol	50 mg	Natural Product	Estrogen Receptor/ERR
T13544	Altertoxin I	25 mg	Natural Product	Others
T13545	Aluminum Hydroxide	1 g	Small Compound	Others
T13545	Aluminum Hydroxide	5 g	Small Compound	Others
T13545	Aluminum Hydroxide	10 g	Small Compound	Others
T13545	Aluminum Hydroxide	1 mL	Small Compound	Others
T13546	AM12	10 mg	Small Compound	TRP/TRPV Channel
T13546	AM12	50 mg	Small Compound	TRP/TRPV Channel
T13547	AMP-PCP	25 mg	Small Compound	HSP
T13547	AMP-PCP	50 mg	Small Compound	HSP
T13547	AMP-PCP	100 mg	Small Compound	HSP
T13547L	AMP-PCP disodium	1 mg	Small Compound	HSP
T13547L	AMP-PCP disodium	5 mg	Small Compound	HSP
T13547L	AMP-PCP disodium	10 mg	Small Compound	HSP
T13547L	AMP-PCP disodium	25 mg	Small Compound	HSP
T13547L	AMP-PCP disodium	50 mg	Small Compound	HSP
T13547L	AMP-PCP disodium	100 mg	Small Compound	HSP
T13547L	AMP-PCP disodium	500 mg	Small Compound	HSP
T13548	AN7973	1 mL	Small Compound	Others
T13548	AN7973	5 mg	Small Compound	Others
T13548	AN7973	25 mg	Small Compound	Others
T13548	AN7973	50 mg	Small Compound	Others
T13548	AN7973	100 mg	Small Compound	Others
T1355	Methyl 3,5-dihydroxybenzoate	1 g	Small Compound	Others
T1355	Methyl 3,5-dihydroxybenzoate	1 mL	Small Compound	Others
T13550	AP5	25 mg	Small Compound	Others
T13550	AP5	50 mg	Small Compound	Others
T13550	AP5	100 mg	Small Compound	Others
T13551	Araliadiol	25 mg	Natural Product	Others
T13552	ARD-266	100 mg	PROTAC	PROTACs
T13552	ARD-266	500 mg	PROTAC	PROTACs
T13553	Arimoclomol	1 mL	Small Compound	HSP
T13553	Arimoclomol	1 mg	Small Compound	HSP
T13553	Arimoclomol	5 mg	Small Compound	HSP
T13553	Arimoclomol	10 mg	Small Compound	HSP
T13553	Arimoclomol	25 mg	Small Compound	HSP
T13553	Arimoclomol	50 mg	Small Compound	HSP
T13553	Arimoclomol	100 mg	Small Compound	HSP
T13553	Arimoclomol	200 mg	Small Compound	HSP
T13554	Arimoclomol maleate	1 mL	Small Compound	HSP
T13554	Arimoclomol maleate	5 mg	Small Compound	HSP

Catalog ID	Name	Volume	Product Group	Target
T13554	Arimoclomol maleate	10 mg	Small Compound	HSP
T13554	Arimoclomol maleate	25 mg	Small Compound	HSP
T13554	Arimoclomol maleate	50 mg	Small Compound	HSP
T13555	Ascr#2	1 mg	Natural Product	Others
T13556	Ascr#3	1 mg	Natural Product	Others
T13556	Ascr#3	5 mg	Natural Product	Others
T13557	Ascr#5	1 mg	Natural Product	Others
T13558	Ascr#8	25 mg	Natural Product	Others
T13559	Astragaloside VI	10 mg	Natural Product	EGFR
T1356	4-Hydroxy-3-methoxybenzylamine hydrochloride	100 mg	Small Compound	Others
T13560	AT-1002	100 mg	Small Compound	Others
T13560	AT-1002	500 mg	Small Compound	Others
T13560L	AT-1002 TFA (835872-35-0 free base)	5 mg	Small Compound	Others
T13560L	AT-1002 TFA (835872-35-0 free base)	10 mg	Small Compound	Others
T13560L	AT-1002 TFA (835872-35-0 free base)	50 mg	Small Compound	Others
T13560L	AT-1002 TFA (835872-35-0 free base)	100 mg	Small Compound	Others
T13560L	AT-1002 TFA (835872-35-0 free base)	200 mg	Small Compound	Others
T13560L	AT-1002 TFA (835872-35-0 free base)	500 mg	Small Compound	Others
T13561	AT6	100 mg	PROTAC	PROTACs
T13561	AT6	500 mg	PROTAC	PROTACs
T13562	Atorvastatin methyl ester	25 mg	Small Compound	Others
T13563	AZ-1355	1 mL	Small Compound	Prostaglandin Receptor
T13563	AZ-1355	1 mg	Small Compound	Prostaglandin Receptor
T13563	AZ-1355	5 mg	Small Compound	Prostaglandin Receptor
T13563	AZ-1355	10 mg	Small Compound	Prostaglandin Receptor
T13563	AZ-1355	25 mg	Small Compound	Prostaglandin Receptor
T13563	AZ-1355	50 mg	Small Compound	Prostaglandin Receptor
T13563	AZ-1355	100 mg	Small Compound	Prostaglandin Receptor
T13563	AZ-1355	200 mg	Small Compound	Prostaglandin Receptor
T13564	AZ7550	1 mg	Small Compound	MNK||ACK1||ALK||Drug Metabolite||BTK||IGF-1R||PYK2||Tyrosine Kinases||FLT||EGFR||FAK||MLK
T13564	AZ7550	5 mg	Small Compound	MNK||ACK1||ALK||Drug Metabolite||BTK||IGF-1R||PYK2||Tyrosine Kinases||FLT||EGFR||FAK||MLK
T13564	AZ7550	10 mg	Small Compound	MNK||ACK1||ALK||Drug Metabolite||BTK||IGF-1R||PYK2||Tyrosine Kinases||FLT||EGFR||FAK||MLK
T13564	AZ7550	25 mg	Small Compound	MNK||ACK1||ALK||Drug Metabolite||BTK||IGF-1R||PYK2||Tyrosine Kinases||FLT||EGFR||FAK||MLK
T13564	AZ7550	50 mg	Small Compound	MNK||ACK1||ALK||Drug Metabolite||BTK||IGF-1R||PYK2||Tyrosine Kinases||FLT||EGFR||FAK||MLK
T13564	AZ7550	100 mg	Small Compound	MNK||ACK1||ALK||Drug Metabolite||BTK||IGF-1R||PYK2||Tyrosine Kinases||FLT||EGFR||FAK||MLK
T13564L	AZ7550 hydrochloride	1 mg	Small Compound	IGF-1R||EGFR
T13564L	AZ7550 hydrochloride	5 mg	Small Compound	IGF-1R||EGFR
T13564L	AZ7550 hydrochloride	10 mg	Small Compound	IGF-1R||EGFR
T13564L	AZ7550 hydrochloride	25 mg	Small Compound	IGF-1R||EGFR
T13564L	AZ7550 hydrochloride	50 mg	Small Compound	IGF-1R||EGFR
T13564L2	AZ7550 trimesylate salt	1 mg	Small Compound	IGF-1R
T13566	Bamirastine	1 mg	Small Compound	Histamine Receptor
T13566	Bamirastine	5 mg	Small Compound	Histamine Receptor
T13567	BCX 1470 methanesulfonate	25 mg	Small Compound	Serine Protease
T13567	BCX 1470 methanesulfonate	50 mg	Small Compound	Serine Protease
T13567	BCX 1470 methanesulfonate	100 mg	Small Compound	Serine Protease
T13568	BCX 1470	25 mg	Small Compound	Serine Protease
T13568	BCX 1470	50 mg	Small Compound	Serine Protease
T13568	BCX 1470	100 mg	Small Compound	Serine Protease

Catalog ID	Name	Volume	Product Group	Target
T13568L	BCX 1470 hydrochloride	1 mL	Small Compound	Complement System|||Serine Protease
T13568L	BCX 1470 hydrochloride	1 mg	Small Compound	Complement System|||Serine Protease
T13568L	BCX 1470 hydrochloride	5 mg	Small Compound	Complement System|||Serine Protease
T13568L	BCX 1470 hydrochloride	10 mg	Small Compound	Complement System|||Serine Protease
T13568L	BCX 1470 hydrochloride	25 mg	Small Compound	Complement System|||Serine Protease
T13568L	BCX 1470 hydrochloride	50 mg	Small Compound	Complement System|||Serine Protease
T13568L	BCX 1470 hydrochloride	100 mg	Small Compound	Complement System|||Serine Protease
T13568L	BCX 1470 hydrochloride	500 mg	Small Compound	Complement System|||Serine Protease
T13569	Benin	1 mL	Small Compound	Others
T13569	Benin	1 mg	Small Compound	Others
T13569	Benin	5 mg	Small Compound	Others
T13569	Benin	10 mg	Small Compound	Others
T13569	Benin	25 mg	Small Compound	Others
T13569	Benin	50 mg	Small Compound	Others
T13569	Benin	100 mg	Small Compound	Others
T1357	TriMetazidine EP IMpurity-D	100 mg	Small Compound	Others
T1357	TriMetazidine EP IMpurity-D	200 mg	Small Compound	Others
T13570	Benzamide Derivative 1	1 mg	Small Compound	Others
T13570	Benzamide Derivative 1	5 mg	Small Compound	Others
T13571	JAK-IN-10	1 mL	Small Compound	JAK
T13571	JAK-IN-10	1 mg	Small Compound	JAK
T13571	JAK-IN-10	5 mg	Small Compound	JAK
T13571	JAK-IN-10	10 mg	Small Compound	JAK
T13571	JAK-IN-10	25 mg	Small Compound	JAK
T13571	JAK-IN-10	50 mg	Small Compound	JAK
T13571	JAK-IN-10	100 mg	Small Compound	JAK
T13571	JAK-IN-10	500 mg	Small Compound	JAK
T13572	Cancer-Targeting Compound 1	1 mL	Small Compound	Others
T13572	Cancer-Targeting Compound 1	1 mg	Small Compound	Others
T13572	Cancer-Targeting Compound 1	5 mg	Small Compound	Others
T13572	Cancer-Targeting Compound 1	10 mg	Small Compound	Others
T13572	Cancer-Targeting Compound 1	25 mg	Small Compound	Others
T13572	Cancer-Targeting Compound 1	50 mg	Small Compound	Others
T13572	Cancer-Targeting Compound 1	100 mg	Small Compound	Others
T13572	Cancer-Targeting Compound 1	200 mg	Small Compound	Others
T13573	Arrhythmias-Targeting Compound 1	25 mg	Small Compound	Others
T13573	Arrhythmias-Targeting Compound 1	50 mg	Small Compound	Others
T13573	Arrhythmias-Targeting Compound 1	100 mg	Small Compound	Others
T13574	Besifovir Dipivoxil maleate	25 mg	Small Compound	Others
T13574	Besifovir Dipivoxil maleate	50 mg	Small Compound	Others
T13574	Besifovir Dipivoxil maleate	100 mg	Small Compound	Others
T13576	β-cyano-L-Alanine	5 mg	Natural Product	Others
T13576	β-cyano-L-Alanine	25 mg	Natural Product	Others
T13578	Betamethasone-17-butyrate-21-propionate	5 mg	Small Compound	Others
T13578	Betamethasone-17-butyrate-21-propionate	10 mg	Small Compound	Others
T13578	Betamethasone-17-butyrate-21-propionate	50 mg	Small Compound	Others
T13578	Betamethasone-17-butyrate-21-propionate	100 mg	Small Compound	Others
T13579	Betamethasone acibutate	100 mg	Small Compound	Others
T13579	Betamethasone acibutate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T1358	2,3-Dichloroanisole	1 mL	Small Compound	Others
T1358	2,3-Dichloroanisole	10 mg	Small Compound	Others
T1358	2,3-Dichloroanisole	25 mg	Small Compound	Others
T1358	2,3-Dichloroanisole	50 mg	Small Compound	Others
T1358	2,3-Dichloroanisole	100 mg	Small Compound	Others
T1358	2,3-Dichloroanisole	500 mg	Small Compound	Others
T13580	Bimoclomol	25 mg	Small Compound	Others
T13580	Bimoclomol	50 mg	Small Compound	Others
T13580	Bimoclomol	100 mg	Small Compound	Others
T13581	Biotin sulfone	1 mL	Natural Product	Endogenous Metabolite
T13581	Biotin sulfone	10 mg	Natural Product	Endogenous Metabolite
T13581	Biotin sulfone	25 mg	Natural Product	Endogenous Metabolite
T13581	Biotin sulfone	50 mg	Natural Product	Endogenous Metabolite
T13582	Bisandrographolide C	1 mL	Natural Product	Others
T13582	Bisandrographolide C	25 mg	Natural Product	Others
T13583	BIZ 114	1 mL	Small Compound	Others
T13583	BIZ 114	2 mg	Small Compound	Others
T13583	BIZ 114	5 mg	Small Compound	Others
T13584	BMVC-8C3O	1 mL	Small Compound	DNA/RNA Synthesis
T13584	BMVC-8C3O	1 mg	Small Compound	DNA/RNA Synthesis
T13584	BMVC-8C3O	5 mg	Small Compound	DNA/RNA Synthesis
T13584	BMVC-8C3O	10 mg	Small Compound	DNA/RNA Synthesis
T13584	BMVC-8C3O	25 mg	Small Compound	DNA/RNA Synthesis
T13584	BMVC-8C3O	50 mg	Small Compound	DNA/RNA Synthesis
T13584	BMVC-8C3O	100 mg	Small Compound	DNA/RNA Synthesis
T13584	BMVC-8C3O	200 mg	Small Compound	DNA/RNA Synthesis
T13585	Bometolol Hydrochloride	25 mg	Small Compound	Others
T13585	Bometolol Hydrochloride	50 mg	Small Compound	Others
T13585	Bometolol Hydrochloride	100 mg	Small Compound	Others
T13586	BPK-29	25 mg	Small Compound	Others
T13586	BPK-29	50 mg	Small Compound	Others
T13586	BPK-29	100 mg	Small Compound	Others
T13586L	BPK-29 hydrochloride	1 mL	Small Compound	Others
T13586L	BPK-29 hydrochloride	5 mg	Small Compound	Others
T13586L	BPK-29 hydrochloride	10 mg	Small Compound	Others
T13586L	BPK-29 hydrochloride	25 mg	Small Compound	Others
T13586L	BPK-29 hydrochloride	50 mg	Small Compound	Others
T13586L	BPK-29 hydrochloride	100 mg	Small Compound	Others
T13586L	BPK-29 hydrochloride	200 mg	Small Compound	Others
T13587	BT18	1 mL	Small Compound	Others
T13587	BT18	1 mg	Small Compound	Others
T13587	BT18	2 mg	Small Compound	Others
T13587	BT18	5 mg	Small Compound	Others
T13587	BT18	10 mg	Small Compound	Others
T13587	BT18	25 mg	Small Compound	Others
T13587	BT18	50 mg	Small Compound	Others
T13587	BT18	100 mg	Small Compound	Others
T13588	Ipramidil	25 mg	Small Compound	Others
T13588	Ipramidil	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13588	Ipramidil	100 mg	Small Compound	Others
T13589	Caesappanin C	1 mL	Natural Product	Others
T13589	Caesappanin C	1 mg	Natural Product	Others
T13589	Caesappanin C	5 mg	Natural Product	Others
T13589	Caesappanin C	10 mg	Natural Product	Others
T13589	Caesappanin C	25 mg	Natural Product	Others
T13589	Caesappanin C	50 mg	Natural Product	Others
T1359	2,3-Dihydrobenzofuranyl-5-acetic acid	10 mg	Small Compound	Others
T1359	2,3-Dihydrobenzofuranyl-5-acetic acid	25 mg	Small Compound	Others
T1359	2,3-Dihydrobenzofuranyl-5-acetic acid	50 mg	Small Compound	Others
T1359	2,3-Dihydrobenzofuranyl-5-acetic acid	100 mg	Small Compound	Others
T1359	2,3-Dihydrobenzofuranyl-5-acetic acid	500 mg	Small Compound	Others
T13590	Calcipotriol Impurity C	1 mL	Small Compound	Others
T13590	Calcipotriol Impurity C	500 mg	Small Compound	Others
T13591	Calcium polystyrene sulfonate	500 mg	Small Compound	Others
T13592	Calf thymus DNA	1 mg	Natural Product	DNA/RNA Synthesis
T13592	Calf thymus DNA	2 mg	Natural Product	DNA/RNA Synthesis
T13592	Calf thymus DNA	5 mg	Natural Product	DNA/RNA Synthesis
T13592	Calf thymus DNA	10 mg	Natural Product	DNA/RNA Synthesis
T13592	Calf thymus DNA	25 mg	Natural Product	DNA/RNA Synthesis
T13592	Calf thymus DNA	50 mg	Natural Product	DNA/RNA Synthesis
T13592	Calf thymus DNA	100 mg	Natural Product	DNA/RNA Synthesis
T13593	Heterocyclyl carbamate derivative 1	25 mg	Small Compound	Others
T13593	Heterocyclyl carbamate derivative 1	50 mg	Small Compound	Others
T13593	Heterocyclyl carbamate derivative 1	100 mg	Small Compound	Others
T13595	Carboxy pyridostatin trifluoroacetate salt	100 mg	Small Compound	Others
T13595	Carboxy pyridostatin trifluoroacetate salt	500 mg	Small Compound	Others
T13596	Carburazepam	25 mg	Small Compound	Others
T13596	Carburazepam	50 mg	Small Compound	Others
T13596	Carburazepam	100 mg	Small Compound	Others
T13597	(-)-Catechin	1 mL	Natural Product	COX
T13597	(-)-Catechin	1 mg	Natural Product	COX
T13597	(-)-Catechin	5 mg	Natural Product	COX
T13597	(-)-Catechin	10 mg	Natural Product	COX
T13597	(-)-Catechin	25 mg	Natural Product	COX
T13597	(-)-Catechin	50 mg	Natural Product	COX
T13597	(-)-Catechin	100 mg	Natural Product	COX
T13597	(-)-Catechin	500 mg	Natural Product	COX
T13598	Caulophylline B	25 mg	Natural Product	Others
T13599	Benzofurodil	25 mg	Small Compound	Others
T13599	Benzofurodil	50 mg	Small Compound	Others
T13599	Benzofurodil	100 mg	Small Compound	Others
T1360	4-Nitro-3-trifluoromethyl aniline	1 mL	Small Compound	Others
T1360	4-Nitro-3-trifluoromethyl aniline	25 mg	Small Compound	Others
T1360	4-Nitro-3-trifluoromethyl aniline	50 mg	Small Compound	Others
T1360	4-Nitro-3-trifluoromethyl aniline	100 mg	Small Compound	Others
T1360	4-Nitro-3-trifluoromethyl aniline	200 mg	Small Compound	Others
T13600	CDD3505	1 mL	Small Compound	Cytochromes P450
T13600	CDD3505	2 mg	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T13600	CDD3505	5 mg	Small Compound	Cytochromes P450
T13600	CDD3505	10 mg	Small Compound	Cytochromes P450
T13600	CDD3505	25 mg	Small Compound	Cytochromes P450
T13600	CDD3505	50 mg	Small Compound	Cytochromes P450
T13600	CDD3505	100 mg	Small Compound	Cytochromes P450
T13600	CDD3505	200 mg	Small Compound	Cytochromes P450
T13601	CDD3506	1 mL	Small Compound	Cytochromes P450
T13601	CDD3506	1 mg	Small Compound	Cytochromes P450
T13601	CDD3506	5 mg	Small Compound	Cytochromes P450
T13601	CDD3506	10 mg	Small Compound	Cytochromes P450
T13601	CDD3506	25 mg	Small Compound	Cytochromes P450
T13601	CDD3506	50 mg	Small Compound	Cytochromes P450
T13601	CDD3506	100 mg	Small Compound	Cytochromes P450
T13601	CDD3506	200 mg	Small Compound	Cytochromes P450
T13602	CDDO-2P-Im	1 mL	Small Compound	Others
T13602	CDDO-2P-Im	1 mg	Small Compound	Others
T13602	CDDO-2P-Im	5 mg	Small Compound	Others
T13602	CDDO-2P-Im	10 mg	Small Compound	Others
T13602	CDDO-2P-Im	25 mg	Small Compound	Others
T13602	CDDO-2P-Im	50 mg	Small Compound	Others
T13602	CDDO-2P-Im	100 mg	Small Compound	Others
T13603	CDDO-3P-Im	1 mL	Small Compound	Necroptosis
T13603	CDDO-3P-Im	1 mg	Small Compound	Necroptosis
T13603	CDDO-3P-Im	5 mg	Small Compound	Necroptosis
T13603	CDDO-3P-Im	10 mg	Small Compound	Necroptosis
T13603	CDDO-3P-Im	25 mg	Small Compound	Necroptosis
T13603	CDDO-3P-Im	50 mg	Small Compound	Necroptosis
T13603	CDDO-3P-Im	100 mg	Small Compound	Necroptosis
T13603	CDDO-3P-Im	500 mg	Small Compound	Necroptosis
T13604	CDDO-dhTFEA	1 mL	Small Compound	NF-κB|||Nrf2
T13604	CDDO-dhTFEA	1 mg	Small Compound	NF-κB|||Nrf2
T13604	CDDO-dhTFEA	2 mg	Small Compound	NF-κB|||Nrf2
T13604	CDDO-dhTFEA	5 mg	Small Compound	NF-κB|||Nrf2
T13604	CDDO-dhTFEA	10 mg	Small Compound	NF-κB|||Nrf2
T13604	CDDO-dhTFEA	25 mg	Small Compound	NF-κB|||Nrf2
T13604	CDDO-dhTFEA	50 mg	Small Compound	NF-κB|||Nrf2
T13604	CDDO-dhTFEA	100 mg	Small Compound	NF-κB|||Nrf2
T13604	CDDO-dhTFEA	500 mg	Small Compound	NF-κB|||Nrf2
T13606	cGAMP	25 mg	Small Compound	Others
T13606L	cGAMP disodium	1 mg	Natural Product	Others
T13606L	cGAMP disodium	5 mg	Natural Product	Others
T13606L	cGAMP disodium	100 µg	Natural Product	Others
T13606L	cGAMP disodium	500 µg	Natural Product	Others
T13607	CGP 65015	25 mg	Small Compound	Others
T13607	CGP 65015	50 mg	Small Compound	Others
T13607	CGP 65015	100 mg	Small Compound	Others
T13608	Chaetoglobosin A	1 mg	Natural Product	Others
T13608	Chaetoglobosin A	5 mg	Natural Product	Others
T13609	Chlorazanil hydrochloride	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13609	Chlorazanil hydrochloride	10 mg	Small Compound	Others
T13609L	Chlorazanil	25 mg	Small Compound	Others
T13609L	Chlorazanil	50 mg	Small Compound	Others
T13609L	Chlorazanil	100 mg	Small Compound	Others
T1361	2-Trifluoromethyl thioxanthone	1 mL	Small Compound	Others
T1361	2-Trifluoromethyl thioxanthone	10 mg	Small Compound	Others
T1361	2-Trifluoromethyl thioxanthone	25 mg	Small Compound	Others
T1361	2-Trifluoromethyl thioxanthone	50 mg	Small Compound	Others
T1361	2-Trifluoromethyl thioxanthone	100 mg	Small Compound	Others
T1361	2-Trifluoromethyl thioxanthone	500 mg	Small Compound	Others
T13610	Chol-5-en-24-al-3β-ol	5 mg	Small Compound	Others
T13610	Chol-5-en-24-al-3β-ol	10 mg	Small Compound	Others
T13610	Chol-5-en-24-al-3β-ol	25 mg	Small Compound	Others
T13612	Chromafenozide	1 mL	Small Compound	Others
T13612	Chromafenozide	1 mg	Small Compound	Others
T13612	Chromafenozide	2 mg	Small Compound	Others
T13612	Chromafenozide	5 mg	Small Compound	Others
T13612	Chromafenozide	10 mg	Small Compound	Others
T13612	Chromafenozide	25 mg	Small Compound	Others
T13612	Chromafenozide	50 mg	Small Compound	Others
T13612	Chromafenozide	100 mg	Small Compound	Others
T13613	ChX710	1 mL	Small Compound	STING
T13613	ChX710	1 mg	Small Compound	STING
T13613	ChX710	5 mg	Small Compound	STING
T13613	ChX710	10 mg	Small Compound	STING
T13613	ChX710	25 mg	Small Compound	STING
T13613	ChX710	50 mg	Small Compound	STING
T13613	ChX710	100 mg	Small Compound	STING
T13613	ChX710	200 mg	Small Compound	STING
T13614	Cimiside B	1 mL	Natural Product	Others
T13614	Cimiside B	5 mg	Natural Product	Others
T13615	Cinperene	25 mg	Small Compound	Others
T13615	Cinperene	50 mg	Small Compound	Others
T13615	Cinperene	100 mg	Small Compound	Others
T13616	cis-9,10-Epoxystearic acid	1 mL	Natural Product	Endogenous Metabolite
T13616	cis-9,10-Epoxystearic acid	5 mg	Natural Product	Endogenous Metabolite
T13616	cis-9,10-Epoxystearic acid	10 mg	Natural Product	Endogenous Metabolite
T13616	cis-9,10-Epoxystearic acid	25 mg	Natural Product	Endogenous Metabolite
T13616	cis-9,10-Epoxystearic acid	50 mg	Natural Product	Endogenous Metabolite
T13617	cis-p-Menthan-1,8-diol	1 mL	Natural Product	Others
T13617	cis-p-Menthan-1,8-diol	5 mg	Natural Product	Others
T13618	Citreoviridin	10 mg	Natural Product	Others
T13619	Cloperastine fendizoate	1 mL	Small Compound	EGFR
T13619	Cloperastine fendizoate	500 mg	Small Compound	EGFR
T1362	Hypoxanthine	1 mL	Natural Product	Endogenous Metabolite
T1362	Hypoxanthine	100 mg	Natural Product	Endogenous Metabolite
T13620	Clothixamide	1 mg	Small Compound	Others
T13620	Clothixamide	5 mg	Small Compound	Others
T13621	CNDAC hydrochloride	1 mL	Small Compound	Nucleoside Antimetabolite/Analog|||Drug Metabolite

Catalog ID	Name	Volume	Product Group	Target
T13621	CNDAC hydrochloride	1 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Drug Metabolite
T13621	CNDAC hydrochloride	5 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Drug Metabolite
T13621	CNDAC hydrochloride	10 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Drug Metabolite
T13621	CNDAC hydrochloride	25 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Drug Metabolite
T13621	CNDAC hydrochloride	50 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Drug Metabolite
T13621	CNDAC hydrochloride	100 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Drug Metabolite
T13621L	CNDAC	25 mg	Small Compound	Others
T13622	Cholestyramine	1 g	Small Compound	Others
T13622	Cholestyramine	200 mg	Small Compound	Others
T13622	Cholestyramine	500 mg	Small Compound	Others
T13623	Compound 48/80 trihydrochloride	1 mL	Small Compound	Phospholipase
T13623	Compound 48/80 trihydrochloride	1 mg	Small Compound	Phospholipase
T13624	Conophylline	5 mg	Natural Product	Others
T13625	Coronalolic acid	100 mg	Natural Product	NF-κB
T13625	Coronalolic acid	500 mg	Natural Product	NF-κB
T13626	Cottonseed oil	200 mL	Natural Product	Others
T13627	CP-10	1 mL	PROTAC	CDK|||PROTACs
T13627	CP-10	5 mg	PROTAC	CDK|||PROTACs
T13627	CP-10	10 mg	PROTAC	CDK|||PROTACs
T13627	CP-10	50 mg	PROTAC	CDK|||PROTACs
T13627	CP-10	100 mg	PROTAC	CDK|||PROTACs
T13627	CP-10	200 mg	PROTAC	CDK|||PROTACs
T13628	Curvularin	5 mg	Natural Product	NO Synthase
T13629	Cyclo(Ala-Gly)	50 mg	Natural Product	Others
T13629	Cyclo(Ala-Gly)	100 mg	Natural Product	Others
T1363	N-Demethylricinine	1 mL	Natural Product	ROS
T1363	N-Demethylricinine	100 mg	Natural Product	ROS
T13630	Cytochalasin C	1 mg	Natural Product	Others
T13630	Cytochalasin C	5 mg	Natural Product	Others
T13631	c(phg-isoDGR-(NMe)k)	25 mg	Small Compound	Others
T13631	c(phg-isoDGR-(NMe)k)	50 mg	Small Compound	Others
T13631	c(phg-isoDGR-(NMe)k)	100 mg	Small Compound	Others
T13631L	c(phg-isoDGR- (NMe)k) TFA (1844830-65-4 free base)	1 mL	Small Compound	Others
T13631L	c(phg-isoDGR- (NMe)k) TFA (1844830-65-4 free base)	1 mg	Small Compound	Others
T13631L	c(phg-isoDGR- (NMe)k) TFA (1844830-65-4 free base)	5 mg	Small Compound	Others
T13631L	c(phg-isoDGR- (NMe)k) TFA (1844830-65-4 free base)	10 mg	Small Compound	Others
T13631L	c(phg-isoDGR- (NMe)k) TFA (1844830-65-4 free base)	50 mg	Small Compound	Others
T13631L	c(phg-isoDGR- (NMe)k) TFA (1844830-65-4 free base)	100 mg	Small Compound	Others
T13632	D-Erythro-dihydrosphingosine	1 mg	Natural Product	Phospholipase
T13632	D-Erythro-dihydrosphingosine	5 mg	Natural Product	Phospholipase
T13632	D-Erythro-dihydrosphingosine	50 mg	Natural Product	Phospholipase
T13633	D-Phenothrin	1 mL	Small Compound	Parasite
T13633	D-Phenothrin	5 mg	Small Compound	Parasite
T13633	D-Phenothrin	10 mg	Small Compound	Parasite
T13633	D-Phenothrin	25 mg	Small Compound	Parasite
T13633	D-Phenothrin	50 mg	Small Compound	Parasite
T13633	D-Phenothrin	100 mg	Small Compound	Parasite
T13633	D-Phenothrin	200 mg	Small Compound	Parasite
T13634	D-Pipecolinic acid	1 g	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T13634	D-Pipecolinic acid	100 mg	Natural Product	Endogenous Metabolite
T13634	D-Pipecolinic acid	500 mg	Natural Product	Endogenous Metabolite
T13635	D-(+)-Melezitose	500 mg	Natural Product	Others
T13636	Dahurinol	1 mL	Natural Product	Others
T13636	Dahurinol	1 mg	Natural Product	Others
T13636	Dahurinol	5 mg	Natural Product	Others
T13637	DCP-LA	1 mg	Small Compound	PKC
T13637	DCP-LA	5 mg	Small Compound	PKC
T13637	DCP-LA	500 µg	Small Compound	PKC
T13638	Deacylmetaplexigenin	1 mL	Natural Product	Others
T13638	Deacylmetaplexigenin	10 mg	Natural Product	Others
T13639	Deferasirox (Fe3+ chelate)	2 mg	Small Compound	Apoptosis
T1364	7-Aminodeacetoxycephalosporanic acid	5 g	Small Compound	Antibiotic
T1364	7-Aminodeacetoxycephalosporanic acid	10 g	Small Compound	Antibiotic
T13640	Dehydroeburicoic acid monoacetate	1 mg	Natural Product	Others
T13640	Dehydroeburicoic acid monoacetate	5 mg	Natural Product	Others
T13640	Dehydroeburicoic acid monoacetate	10 mg	Natural Product	Others
T13640	Dehydroeburicoic acid monoacetate	25 mg	Natural Product	Others
T13640	Dehydroeburicoic acid monoacetate	50 mg	Natural Product	Others
T13641	Dehydrotomatine	5 mg	Natural Product	Others
T13641	Dehydrotomatine	10 mg	Natural Product	Others
T13642	Deloxolone	25 mg	Small Compound	Others
T13642	Deloxolone	50 mg	Small Compound	Others
T13642	Deloxolone	100 mg	Small Compound	Others
T13643	Demethoxydeacetoxypseudolaric acid B analog	1 mg	Small Compound	Others
T13643	Demethoxydeacetoxypseudolaric acid B analog	5 mg	Small Compound	Others
T13643	Demethoxydeacetoxypseudolaric acid B analog	10 mg	Small Compound	Others
T13643	Demethoxydeacetoxypseudolaric acid B analog	25 mg	Small Compound	Others
T13644	Demethylwedelolactone Sulfate	1 mg	Natural Product	Others
T13644	Demethylwedelolactone Sulfate	5 mg	Natural Product	Others
T13645	Deoxypseudouridine	1 mL	Small Compound	Others
T13646	Desisobutyryl-ciclesonide	2 mg	Small Compound	Others
T13647	Dextran sulfate sodium salt (MW 4500-5500)	5 g	Small Compound	Apoptosis|||HIV Protease
T13647	Dextran sulfate sodium salt (MW 4500-5500)	10 g	Small Compound	Apoptosis|||HIV Protease
T13647	Dextran sulfate sodium salt (MW 4500-5500)	500 mg	Small Compound	Apoptosis|||HIV Protease
T13647L	Dextran sulfate sodium salt (MW 40000)	1 g	Small Compound	
T13647L	Dextran sulfate sodium salt (MW 40000)	5 g	Small Compound	
T13647L	Dextran sulfate sodium salt (MW 40000)	100 mg	Small Compound	
T13647L	Dextran sulfate sodium salt (MW 40000)	500 mg	Small Compound	
T1365	Thioisonicotinamide	1 mL	Small Compound	Antibiotic
T1365	Thioisonicotinamide	200 mg	Small Compound	Antibiotic
T13651	Diacetazotol	50 mg	Small Compound	Others
T13651	Diacetazotol	100 mg	Small Compound	Others
T13652	Dicarbine	25 mg	Small Compound	Dopamine Receptor
T13652	Dicarbine	50 mg	Small Compound	Dopamine Receptor
T13652	Dicarbine	100 mg	Small Compound	Dopamine Receptor
T13653	Dihydrocephalomannine	5 mg	Natural Product	Others
T13654	DL-m-Tyrosine	50 mg	Natural Product	Others
T13654	DL-m-Tyrosine	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T13655	DL-Norepinephrine hydrochloride	1 mL	Natural Product	Adrenergic Receptor
T13655	DL-Norepinephrine hydrochloride	50 mg	Natural Product	Adrenergic Receptor
T13657	dMCL1-2	5 mg	PROTAC	Others
T13658	DMEA-PNU-159682	100 mg	Small Compound	ADC Cytotoxin
T13658	DMEA-PNU-159682	500 mg	Small Compound	ADC Cytotoxin
T13659	DMTr-LNA-5MeU-3-CED-phosphoramidite	1 mL	Small Compound	Nucleoside Antimetabolite/Analog
T13659	DMTr-LNA-5MeU-3-CED-phosphoramidite	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T1366	3-Pyridylacetic acid hydrochloride	1 mL	Small Compound	DPP-4
T1366	3-Pyridylacetic acid hydrochloride	100 mg	Small Compound	DPP-4
T13660	Dobupride	25 mg	Small Compound	Others
T13660	Dobupride	50 mg	Small Compound	Others
T13660	Dobupride	100 mg	Small Compound	Others
T13661	Docosatrienoic Acid	25 mg	Natural Product	Others
T13661	Docosatrienoic Acid	50 mg	Natural Product	Others
T13661	Docosatrienoic Acid	100 mg	Natural Product	Others
T13662	Diarylalkane derivative 1	25 mg	Small Compound	Others
T13662	Diarylalkane derivative 1	50 mg	Small Compound	Others
T13662	Diarylalkane derivative 1	100 mg	Small Compound	Others
T13663	Ds-HAPP	100 mg	Dye-Reagents	Others
T13663	Ds-HAPP	500 mg	Dye-Reagents	Others
T13664	DSP-4 hydrochloride	1 mL	Small Compound	Others
T13664	DSP-4 hydrochloride	5 mg	Small Compound	Others
T13664	DSP-4 hydrochloride	10 mg	Small Compound	Others
T13664	DSP-4 hydrochloride	50 mg	Small Compound	Others
T13664	DSP-4 hydrochloride	100 mg	Small Compound	Others
T13664	DSP-4 hydrochloride	200 mg	Small Compound	Others
T13666	Dupilumab	1 mg	Inhibitory Antibodies	IL Receptor
T13666	Dupilumab	5 mg	Inhibitory Antibodies	IL Receptor
T13666	Dupilumab	10 mg	Inhibitory Antibodies	IL Receptor
T13667	Dusquetide TFA (931395-42-5 free base)	100 mg	Small Compound	Others
T13667	Dusquetide TFA (931395-42-5 free base)	500 mg	Small Compound	Others
T13667L1	Dusquetide aceate	1 mL	Peptide	Antibacterial
T13667L1	Dusquetide aceate	1 mg	Peptide	Antibacterial
T13667L1	Dusquetide aceate	5 mg	Peptide	Antibacterial
T13667L1	Dusquetide aceate	10 mg	Peptide	Antibacterial
T13667L1	Dusquetide aceate	25 mg	Peptide	Antibacterial
T13667L1	Dusquetide aceate	50 mg	Peptide	Antibacterial
T13667L1	Dusquetide aceate	100 mg	Peptide	Antibacterial
T13667L1	Dusquetide aceate	200 mg	Peptide	Antibacterial
T13668	E-982	5 mg	Small Compound	Others
T13668	E-982	10 mg	Small Compound	Others
T13669	(E)-Cinnamamide	1 g	Natural Product	Others
T13669	(E)-Cinnamamide	5 g	Natural Product	Others
T13669	(E)-Cinnamamide	10 g	Natural Product	Others
T13669	(E)-Cinnamamide	1 mL	Natural Product	Others
T13670	(E)-Ligustilide	25 mg	Natural Product	Others
T13670L	(Z)-Ligustilide	2 mg	Natural Product	Antibacterial
T13671	(S,R,S)-AHPC-Me hydrochloride	25 mg	PROTAC	Ligand for E3 Ligase
T13671	(S,R,S)-AHPC-Me hydrochloride	50 mg	PROTAC	Ligand for E3 Ligase

Catalog ID	Name	Volume	Product Group	Target
T13671	(S,R,S)-AHPC-Me hydrochloride	100 mg	PROTAC	Ligand for E3 Ligase
T13671	(S,R,S)-AHPC-Me hydrochloride	200 mg	PROTAC	Ligand for E3 Ligase
T13671L	(S,R,S)-AHPC-Me dihydrochloride	5 mg	PROTAC	Others
T13671L	(S,R,S)-AHPC-Me dihydrochloride	10 mg	PROTAC	Others
T13671L	(S,R,S)-AHPC-Me dihydrochloride	25 mg	PROTAC	Others
T13671L	(S,R,S)-AHPC-Me dihydrochloride	50 mg	PROTAC	Others
T13671L	(S,R,S)-AHPC-Me dihydrochloride	100 mg	PROTAC	Others
T13672	EC0489	25 mg	Small Compound	Others
T13673	EGTA-AM	1 mg	Small Compound	Others
T13674	Elacestrant	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T13674	Elacestrant	1 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T13674	Elacestrant	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T13674	Elacestrant	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T13674	Elacestrant	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T13674	Elacestrant	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T13674	Elacestrant	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T13675	Elacestrant dihydrochloride	1 mL	Small Compound	Estrogen/progestogen Receptor
T13675	Elacestrant dihydrochloride	1 mg	Small Compound	Estrogen/progestogen Receptor
T13675	Elacestrant dihydrochloride	5 mg	Small Compound	Estrogen/progestogen Receptor
T13675	Elacestrant dihydrochloride	10 mg	Small Compound	Estrogen/progestogen Receptor
T13675	Elacestrant dihydrochloride	25 mg	Small Compound	Estrogen/progestogen Receptor
T13675	Elacestrant dihydrochloride	50 mg	Small Compound	Estrogen/progestogen Receptor
T13675	Elacestrant dihydrochloride	100 mg	Small Compound	Estrogen/progestogen Receptor
T13677	Enecadin	1 mg	Small Compound	Others
T13677	Enecadin	5 mg	Small Compound	Others
T13677	Enecadin	10 mg	Small Compound	Others
T13677	Enecadin	25 mg	Small Compound	Others
T13677	Enecadin	50 mg	Small Compound	Others
T13677	Enecadin	100 mg	Small Compound	Others
T13677	Enecadin	200 mg	Small Compound	Others
T13678	Enniatin A	500 µg	Natural Product	Others
T13678	Enniatin A	2500 µg	Natural Product	Others
T13679	Enniatin B	1 mg	Natural Product	ERK
T13679	Enniatin B	5 mg	Natural Product	ERK
T1368	Methyl 3,4-dihydroxybenzoate	1 mL	Natural Product	Apoptosis|||Antioxidant|||Nrf2
T1368	Methyl 3,4-dihydroxybenzoate	50 mg	Natural Product	Apoptosis|||Antioxidant|||Nrf2
T13680	Enniatin B1	1 mg	Natural Product	ERK
T13681	Epi-galantamine	1 mL	Natural Product	Cholinesterase (ChE)
T13681	Epi-galantamine	1 mg	Natural Product	Cholinesterase (ChE)
T13681	Epi-galantamine	5 mg	Natural Product	Cholinesterase (ChE)
T13681	Epi-galantamine	10 mg	Natural Product	Cholinesterase (ChE)
T13681	Epi-galantamine	25 mg	Natural Product	Cholinesterase (ChE)
T13681	Epi-galantamine	50 mg	Natural Product	Cholinesterase (ChE)
T13683	Epsilon-momfluorothrin	1 mL	Small Compound	Others
T13683	Epsilon-momfluorothrin	2 mg	Small Compound	Others
T13683	Epsilon-momfluorothrin	5 mg	Small Compound	Others
T13683	Epsilon-momfluorothrin	10 mg	Small Compound	Others
T13683	Epsilon-momfluorothrin	25 mg	Small Compound	Others
T13683	Epsilon-momfluorothrin	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13684	Equilin	1 mL	Small Compound	Calcium Channel
T13684	Equilin	1 mg	Small Compound	Calcium Channel
T13684	Equilin	5 mg	Small Compound	Calcium Channel
T13684	Equilin	10 mg	Small Compound	Calcium Channel
T13685	ERD-308	25 mg	PROTAC	PROTACs
T13685	ERD-308	50 mg	PROTAC	PROTACs
T13685	ERD-308	100 mg	PROTAC	PROTACs
T13686	Ergolide	1 mL	Natural Product	NF-κB
T13686	Ergolide	1 mg	Natural Product	NF-κB
T13686	Ergolide	5 mg	Natural Product	NF-κB
T13686	Ergolide	10 mg	Natural Product	NF-κB
T13686	Ergolide	25 mg	Natural Product	NF-κB
T13686	Ergolide	50 mg	Natural Product	NF-κB
T13686	Ergolide	100 mg	Natural Product	NF-κB
T13687	Eribulin mesylate	1 mg	Small Compound	Microtubule Associated|||Apoptosis
T13687	Eribulin mesylate	5 mg	Small Compound	Microtubule Associated|||Apoptosis
T13687	Eribulin mesylate	10 mg	Small Compound	Microtubule Associated|||Apoptosis
T13687	Eribulin mesylate	25 mg	Small Compound	Microtubule Associated|||Apoptosis
T13687	Eribulin mesylate	50 mg	Small Compound	Microtubule Associated|||Apoptosis
T13688	Eribulin	1 mg	Small Compound	Microtubule Associated|||ADC Cytotoxin
T13688	Eribulin	5 mg	Small Compound	Microtubule Associated|||ADC Cytotoxin
T13688	Eribulin	10 mg	Small Compound	Microtubule Associated|||ADC Cytotoxin
T13688	Eribulin	25 mg	Small Compound	Microtubule Associated|||ADC Cytotoxin
T13688	Eribulin	50 mg	Small Compound	Microtubule Associated|||ADC Cytotoxin
T13689	Ethylene dimethanesulfonate	1 mL	Small Compound	Apoptosis
T13689	Ethylene dimethanesulfonate	25 mg	Small Compound	Apoptosis
T13689	Ethylene dimethanesulfonate	50 mg	Small Compound	Apoptosis
T13689	Ethylene dimethanesulfonate	100 mg	Small Compound	Apoptosis
T13689	Ethylene dimethanesulfonate	500 mg	Small Compound	Apoptosis
T1369	1-Methylindazole-3-carboxylic acid	1 mL	Small Compound	Others
T1369	1-Methylindazole-3-carboxylic acid	500 mg	Small Compound	Others
T13690	Etifoxine hydrochloride	1 mL	Small Compound	GABA Receptor
T13690	Etifoxine hydrochloride	5 mg	Small Compound	GABA Receptor
T13690	Etifoxine hydrochloride	10 mg	Small Compound	GABA Receptor
T13690	Etifoxine hydrochloride	25 mg	Small Compound	GABA Receptor
T13690	Etifoxine hydrochloride	50 mg	Small Compound	GABA Receptor
T13690	Etifoxine hydrochloride	100 mg	Small Compound	GABA Receptor
T13691	Etifoxine	2 mg	Small Compound	Others
T13692	Ferric maltol	1 mL	Small Compound	Others
T13692	Ferric maltol	1 mg	Small Compound	Others
T13692	Ferric maltol	2 mg	Small Compound	Others
T13692	Ferric maltol	5 mg	Small Compound	Others
T13692	Ferric maltol	10 mg	Small Compound	Others
T13692	Ferric maltol	25 mg	Small Compound	Others
T13692	Ferric maltol	50 mg	Small Compound	Others
T13692	Ferric maltol	100 mg	Small Compound	Others
T13693	Fibrin	25 mg	Natural Product	Others
T13693	Fibrin	50 mg	Natural Product	Others
T13693	Fibrin	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T13694	FKBP12 PROTAC RC32	1 mg	PROTAC	PROTACs
T13695	Fmoc-1,6-diaminohexane	25 mg	Small Compound	Others
T13695	Fmoc-1,6-diaminohexane	50 mg	Small Compound	Others
T13695	Fmoc-1,6-diaminohexane	100 mg	Small Compound	Others
T13695L	Fmoc-1,6-diaminohexane hydrochloride	25 mg	Small Compound	Others
T13695L	Fmoc-1,6-diaminohexane hydrochloride	50 mg	Small Compound	Others
T13695L	Fmoc-1,6-diaminohexane hydrochloride	100 mg	Small Compound	Others
T13695L	Fmoc-1,6-diaminohexane hydrochloride	200 mg	Small Compound	Others
T13696	FN-1501-propionic acid	25 mg	PROTAC	CDK
T13696	FN-1501-propionic acid	50 mg	PROTAC	CDK
T13696	FN-1501-propionic acid	100 mg	PROTAC	CDK
T13697	FR 58664	25 mg	Small Compound	Others
T13697	FR 58664	50 mg	Small Compound	Others
T13697	FR 58664	100 mg	Small Compound	Others
T13698	γ-Glutamyl-S-1-propenyl cysteine	5 mg	Natural Product	Antioxidant
T13698	γ-Glutamyl-S-1-propenyl cysteine	10 mg	Natural Product	Antioxidant
T13699	Gardenoin J	25 mg	Natural Product	Others
T1370	2-Amino-5-Fluorophenol	1 mL	Small Compound	Others
T1370	2-Amino-5-Fluorophenol	10 mg	Small Compound	Others
T1370	2-Amino-5-Fluorophenol	25 mg	Small Compound	Others
T1370	2-Amino-5-Fluorophenol	50 mg	Small Compound	Others
T1370	2-Amino-5-Fluorophenol	100 mg	Small Compound	Others
T1370	2-Amino-5-Fluorophenol	200 mg	Small Compound	Others
T13700	GDC-0927 Racemate	25 mg	Small Compound	Others
T13700	GDC-0927 Racemate	50 mg	Small Compound	Others
T13700	GDC-0927 Racemate	100 mg	Small Compound	Others
T13701	Genistein 8-c-glucoside	1 mL	Natural Product	Mitochondrial Metabolism
T13701	Genistein 8-c-glucoside	1 mg	Natural Product	Mitochondrial Metabolism
T13701	Genistein 8-c-glucoside	5 mg	Natural Product	Mitochondrial Metabolism
T13701	Genistein 8-c-glucoside	10 mg	Natural Product	Mitochondrial Metabolism
T13701	Genistein 8-c-glucoside	50 mg	Natural Product	Mitochondrial Metabolism
T13702	Geoside	1 mL	Natural Product	Others
T13702	Geoside	1 mg	Natural Product	Others
T13702	Geoside	5 mg	Natural Product	Others
T13703	Gestonorone Capronate	1 mL	Small Compound	Prostaglandin Receptor
T13703	Gestonorone Capronate	1 mg	Small Compound	Prostaglandin Receptor
T13703	Gestonorone Capronate	5 mg	Small Compound	Prostaglandin Receptor
T13703	Gestonorone Capronate	10 mg	Small Compound	Prostaglandin Receptor
T13703	Gestonorone Capronate	25 mg	Small Compound	Prostaglandin Receptor
T13703	Gestonorone Capronate	50 mg	Small Compound	Prostaglandin Receptor
T13703	Gestonorone Capronate	100 mg	Small Compound	Prostaglandin Receptor
T13704	GLPG-3221	25 mg	Small Compound	Others
T13704	GLPG-3221	50 mg	Small Compound	Others
T13704	GLPG-3221	100 mg	Small Compound	Others
T13705	GLPG2451	1 mL	Small Compound	Cysteine Protease
T13705	GLPG2451	5 mg	Small Compound	Cysteine Protease
T13705	GLPG2451	25 mg	Small Compound	Cysteine Protease
T13705	GLPG2451	50 mg	Small Compound	Cysteine Protease
T13705	GLPG2451	100 mg	Small Compound	Cysteine Protease

Catalog ID	Name	Volume	Product Group	Target
T13706	Glucosinalbate	1 mL	Natural Product	Others
T13706	Glucosinalbate	10 mg	Natural Product	Others
T13707	Pareptide monohydrochloride	25 mg	Small Compound	Others
T13708	Glycol chitosan	100 mg	Natural Product	Antibacterial
T13709	Glycol salicylate	50 mg	Small Compound	Others
T13709	Glycol salicylate	100 mg	Small Compound	Others
T1371	1H-1,2,4-Triazole-3-carboxylic acid	1 mL	Small Compound	Others
T1371	1H-1,2,4-Triazole-3-carboxylic acid	10 mg	Small Compound	Others
T1371	1H-1,2,4-Triazole-3-carboxylic acid	25 mg	Small Compound	Others
T1371	1H-1,2,4-Triazole-3-carboxylic acid	50 mg	Small Compound	Others
T1371	1H-1,2,4-Triazole-3-carboxylic acid	100 mg	Small Compound	Others
T1371	1H-1,2,4-Triazole-3-carboxylic acid	200 mg	Small Compound	Others
T13710	Glycyroside	1 mL	Natural Product	Others
T13710	Glycyroside	5 mg	Natural Product	Others
T13711	Glyhexamide	25 mg	Small Compound	Others
T13711	Glyhexamide	50 mg	Small Compound	Others
T13711	Glyhexamide	100 mg	Small Compound	Others
T13712	Glyparamide	1 mL	Small Compound	Others
T13712	Glyparamide	2 mg	Small Compound	Others
T13713	GP531	25 mg	Small Compound	AChR
T13713	GP531	50 mg	Small Compound	AChR
T13713	GP531	100 mg	Small Compound	AChR
T13714	CCG258208	25 mg	Small Compound	GRK
T13714	CCG258208	50 mg	Small Compound	GRK
T13714	CCG258208	100 mg	Small Compound	GRK
T13714L	GRK2-IN-1 hydrochloride (2055990-90-2 free base)	1 mL	Small Compound	GRK
T13714L	GRK2-IN-1 hydrochloride (2055990-90-2 free base)	1 mg	Small Compound	GRK
T13714L	GRK2-IN-1 hydrochloride (2055990-90-2 free base)	2 mg	Small Compound	GRK
T13714L	GRK2-IN-1 hydrochloride (2055990-90-2 free base)	5 mg	Small Compound	GRK
T13714L	GRK2-IN-1 hydrochloride (2055990-90-2 free base)	10 mg	Small Compound	GRK
T13714L	GRK2-IN-1 hydrochloride (2055990-90-2 free base)	25 mg	Small Compound	GRK
T13714L	GRK2-IN-1 hydrochloride (2055990-90-2 free base)	50 mg	Small Compound	GRK
T13714L	GRK2-IN-1 hydrochloride (2055990-90-2 free base)	100 mg	Small Compound	GRK
T13714L	GRK2-IN-1 hydrochloride (2055990-90-2 free base)	200 mg	Small Compound	GRK
T13714L	GRK2-IN-1 hydrochloride (2055990-90-2 free base)	500 mg	Small Compound	GRK
T13715	GSK9311 hydrochloride	5 mg	Small Compound	Epigenetic Reader Domain
T13715L	GSK9311	2 mg	Small Compound	Epigenetic Reader Domain
T13716	(+)-Guaiacin	25 mg	Natural Product	Others
T13717	Gypenoside XIII	1 mL	Natural Product	Others
T13717	Gypenoside XIII	5 mg	Natural Product	Others
T13717	Gypenoside XIII	10 mg	Natural Product	Others
T13718	H-Arg(Pbf)-OMe hydrochloride	1 mL	Small Compound	Others
T13718	H-Arg(Pbf)-OMe hydrochloride	5 mg	Small Compound	Others
T13718	H-Arg(Pbf)-OMe hydrochloride	10 mg	Small Compound	Others
T13718	H-Arg(Pbf)-OMe hydrochloride	25 mg	Small Compound	Others
T13718	H-Arg(Pbf)-OMe hydrochloride	50 mg	Small Compound	Others
T13718	H-Arg(Pbf)-OMe hydrochloride	100 mg	Small Compound	Others
T13718	H-Arg(Pbf)-OMe hydrochloride	200 mg	Small Compound	Others
T13719	Hexadecanal	50 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T13719	Hexadecanal	100 mg	Natural Product	Endogenous Metabolite
T13719	Hexadecanal	500 mg	Natural Product	Endogenous Metabolite
T1372	2-Methoxybenzylamine	1 mL	Small Compound	Others
T1372	2-Methoxybenzylamine	10 mg	Small Compound	Others
T1372	2-Methoxybenzylamine	25 mg	Small Compound	Others
T1372	2-Methoxybenzylamine	50 mg	Small Compound	Others
T1372	2-Methoxybenzylamine	100 mg	Small Compound	Others
T1372	2-Methoxybenzylamine	200 mg	Small Compound	Others
T13720	Hexadimethrine bromide	50 mg	Small Compound	Others
T13720	Hexadimethrine bromide	100 mg	Small Compound	Others
T13720	Hexadimethrine bromide	200 mg	Small Compound	Others
T13720	Hexadimethrine bromide	500 mg	Small Compound	Others
T13721	Homo-PROTAC cereblon degrader 1	1 mg	PROTAC	PROTACs
T13721	Homo-PROTAC cereblon degrader 1	5 mg	PROTAC	PROTACs
T13721	Homo-PROTAC cereblon degrader 1	10 mg	PROTAC	PROTACs
T13721	Homo-PROTAC cereblon degrader 1	25 mg	PROTAC	PROTACs
T13721	Homo-PROTAC cereblon degrader 1	50 mg	PROTAC	PROTACs
T13721	Homo-PROTAC cereblon degrader 1	100 mg	PROTAC	PROTACs
T13722	Homo-PROTAC pVHL30 degrader 1	1 mL	PROTAC	PROTACs
T13722	Homo-PROTAC pVHL30 degrader 1	1 mg	PROTAC	PROTACs
T13722	Homo-PROTAC pVHL30 degrader 1	5 mg	PROTAC	PROTACs
T13722	Homo-PROTAC pVHL30 degrader 1	10 mg	PROTAC	PROTACs
T13722	Homo-PROTAC pVHL30 degrader 1	25 mg	PROTAC	PROTACs
T13722	Homo-PROTAC pVHL30 degrader 1	50 mg	PROTAC	PROTACs
T13722	Homo-PROTAC pVHL30 degrader 1	100 mg	PROTAC	PROTACs
T13722	Homo-PROTAC pVHL30 degrader 1	200 mg	PROTAC	PROTACs
T13723	Homocarbonyltopsentin	25 mg	Small Compound	Others
T13723	Homocarbonyltopsentin	50 mg	Small Compound	Others
T13723	Homocarbonyltopsentin	100 mg	Small Compound	Others
T13724	Hopane-3β,22-diol	25 mg	Natural Product	Others
T13725	Hsp90-Cdc37-IN-1	25 mg	Small Compound	Others
T13725	Hsp90-Cdc37-IN-1	50 mg	Small Compound	Others
T13725	Hsp90-Cdc37-IN-1	100 mg	Small Compound	Others
T13726	HT-2 Toxin	1 mg	Natural Product	Others
T13726	HT-2 Toxin	5 mg	Natural Product	Others
T13727	Huangjiangsu A	5 mg	Small Compound	Others
T13728	Hydrocortisone buteprate	1 mL	Small Compound	Others
T13729	Hydrolyzed Fumonisin B1	1 mg	Natural Product	Others
T13729	Hydrolyzed Fumonisin B1	5 mg	Natural Product	Others
T1373	AC-Beta-ALA-OH	1 mL	Natural Product	Amino Acids and Derivatives
T1373	AC-Beta-ALA-OH	25 mg	Natural Product	Amino Acids and Derivatives
T1373	AC-Beta-ALA-OH	50 mg	Natural Product	Amino Acids and Derivatives
T1373	AC-Beta-ALA-OH	100 mg	Natural Product	Amino Acids and Derivatives
T1373	AC-Beta-ALA-OH	200 mg	Natural Product	Amino Acids and Derivatives
T13730	Hydroxocobalamin acetate	25 mg	Small Compound	Others
T13730	Hydroxocobalamin acetate	50 mg	Small Compound	Others
T13730	Hydroxocobalamin acetate	100 mg	Small Compound	Others
T13730	Hydroxocobalamin acetate	200 mg	Small Compound	Others
T13731	Hydroxocobalamin monohydrochloride	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T13731	Hydroxocobalamin monohydrochloride	100 mg	Natural Product	Others
T13732	Hydroxy-Epsilon-Sanshool	25 mg	Natural Product	Others
T13733	Hydroxyphenylacetylglycine	1 mL	Natural Product	Endogenous Metabolite
T13733	Hydroxyphenylacetylglycine	10 mg	Natural Product	Endogenous Metabolite
T13733	Hydroxyphenylacetylglycine	25 mg	Natural Product	Endogenous Metabolite
T13733	Hydroxyphenylacetylglycine	50 mg	Natural Product	Endogenous Metabolite
T13733	Hydroxyphenylacetylglycine	100 mg	Natural Product	Endogenous Metabolite
T13733	Hydroxyphenylacetylglycine	500 mg	Natural Product	Endogenous Metabolite
T13734	ILS-920	25 mg	Small Compound	Others
T13735	Imidazoleacetic acid	25 mg	Natural Product	Others
T13735	Imidazoleacetic acid	50 mg	Natural Product	Others
T13735	Imidazoleacetic acid	100 mg	Natural Product	Others
T13736	Interferon receptor inducer-1	1 mL	Small Compound	IFNAR
T13736	Interferon receptor inducer-1	1 mg	Small Compound	IFNAR
T13736	Interferon receptor inducer-1	2 mg	Small Compound	IFNAR
T13736	Interferon receptor inducer-1	5 mg	Small Compound	IFNAR
T13736	Interferon receptor inducer-1	10 mg	Small Compound	IFNAR
T13736	Interferon receptor inducer-1	25 mg	Small Compound	IFNAR
T13736	Interferon receptor inducer-1	50 mg	Small Compound	IFNAR
T13736	Interferon receptor inducer-1	100 mg	Small Compound	IFNAR
T13736	Interferon receptor inducer-1	500 mg	Small Compound	IFNAR
T13737	iRucaparib-AP6	1 mg	PROTAC	PROTACs
T13737	iRucaparib-AP6	5 mg	PROTAC	PROTACs
T13737	iRucaparib-AP6	10 mg	PROTAC	PROTACs
T13737	iRucaparib-AP6	50 mg	PROTAC	PROTACs
T13737	iRucaparib-AP6	100 mg	PROTAC	PROTACs
T13738	(+)-Isomenthone	2 mg	Natural Product	Others
T13738	(+)-Isomenthone	5 mg	Natural Product	Others
T13739	Isopropylidenylacetyl-marmesin	1 mg	Natural Product	Others
T13739	Isopropylidenylacetyl-marmesin	2 mg	Natural Product	Others
T13739	Isopropylidenylacetyl-marmesin	5 mg	Natural Product	Others
T13739	Isopropylidenylacetyl-marmesin	10 mg	Natural Product	Others
T13739	Isopropylidenylacetyl-marmesin	25 mg	Natural Product	Others
T13739	Isopropylidenylacetyl-marmesin	50 mg	Natural Product	Others
T1374	2-Pyridinecarbohydrazide	1 mL	Small Compound	Dehydrogenase
T1374	2-Pyridinecarbohydrazide	100 mg	Small Compound	Dehydrogenase
T1374	2-Pyridinecarbohydrazide	200 mg	Small Compound	Dehydrogenase
T13740	Isotanshinone IIA	1 mL	Natural Product	Others
T13740	Isotanshinone IIA	5 mg	Natural Product	Others
T13741	Isoviolanthin	1 mL	Natural Product	Others
T13741	Isoviolanthin	1 mg	Natural Product	Others
T13741	Isoviolanthin	2 mg	Natural Product	Others
T13741	Isoviolanthin	5 mg	Natural Product	Others
T13741	Isoviolanthin	10 mg	Natural Product	Others
T13741	Isoviolanthin	25 mg	Natural Product	Others
T13741	Isoviolanthin	50 mg	Natural Product	Others
T13742	Ivacaftor benzenesulfonate	25 mg	Small Compound	Others
T13742	Ivacaftor benzenesulfonate	50 mg	Small Compound	Others
T13742	Ivacaftor benzenesulfonate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13742L	Ivacaftor hydrate	25 mg	Small Compound	Others
T13742L	Ivacaftor hydrate	50 mg	Small Compound	Others
T13742L	Ivacaftor hydrate	100 mg	Small Compound	Others
T13743	JH-XI-10-02	2 mg	PROTAC	EGFR|||PROTACs
T13744	K 01-162	1 mL	Small Compound	Others
T13744	K 01-162	2 mg	Small Compound	Others
T13744	K 01-162	25 mg	Small Compound	Others
T13744	K 01-162	50 mg	Small Compound	Others
T13744	K 01-162	100 mg	Small Compound	Others
T13745	KF21213	25 mg	Small Compound	Histone Demethylase
T13745	KF21213	50 mg	Small Compound	Histone Demethylase
T13745	KF21213	100 mg	Small Compound	Histone Demethylase
T13746	KMG-301AM	100 mg	Small Compound	Others
T13746	KMG-301AM	500 mg	Small Compound	Others
T13747	KRN5	2 mg	Small Compound	Others
T13747	KRN5	5 mg	Small Compound	Others
T13747	KRN5	10 mg	Small Compound	Others
T13747	KRN5	25 mg	Small Compound	Others
T13748	L-2-Hydroxyglutaric acid disodium	10 mg	Small Compound	Histone Demethylase|||Mitochondrial Metabolism
T13748	L-2-Hydroxyglutaric acid disodium	25 mg	Small Compound	Histone Demethylase|||Mitochondrial Metabolism
T13748	L-2-Hydroxyglutaric acid disodium	50 mg	Small Compound	Histone Demethylase|||Mitochondrial Metabolism
T13748	L-2-Hydroxyglutaric acid disodium	100 mg	Small Compound	Histone Demethylase|||Mitochondrial Metabolism
T13749	L-2-Hydroxyglutaric acid	1 mg	Natural Product	Mitochondrial Metabolism|||Histone Demethylase|||Endogenous Metabolite
T13749	L-2-Hydroxyglutaric acid	5 mg	Natural Product	Mitochondrial Metabolism|||Histone Demethylase|||Endogenous Metabolite
T13749	L-2-Hydroxyglutaric acid	10 mg	Natural Product	Mitochondrial Metabolism|||Histone Demethylase|||Endogenous Metabolite
T13749	L-2-Hydroxyglutaric acid	25 mg	Natural Product	Mitochondrial Metabolism|||Histone Demethylase|||Endogenous Metabolite
T13750	L-Fucitol	5 mg	Natural Product	Others
T13751	L-Threonine derivative-1	1 mg	Small Compound	Others
T13751	L-Threonine derivative-1	5 mg	Small Compound	Others
T13751	L-Threonine derivative-1	10 mg	Small Compound	Others
T13751	L-Threonine derivative-1	25 mg	Small Compound	Others
T13751	L-Threonine derivative-1	50 mg	Small Compound	Others
T13752	L-(+)-Arabinose	1 g	Natural Product	Endogenous Metabolite
T13752	L-(+)-Arabinose	1 mL	Natural Product	Endogenous Metabolite
T13752	L-(+)-Arabinose	500 mg	Natural Product	Endogenous Metabolite
T13753	(±)-Licarin A	1 mL	Natural Product	Others
T13753	(±)-Licarin A	5 mg	Natural Product	Others
T13754	Licorisoflavan I	100 mg	Small Compound	Others
T13754	Licorisoflavan I	500 mg	Small Compound	Others
T13757	Lirioprolioside B	25 mg	Natural Product	Others
T13758	LS2265	25 mg	Small Compound	Others
T13758	LS2265	50 mg	Small Compound	Others
T13758	LS2265	100 mg	Small Compound	Others
T13759	LTX-401 dihydrochloride (1262851-70-6 free base)	100 mg	Small Compound	Others
T13759	LTX-401 dihydrochloride (1262851-70-6 free base)	500 mg	Small Compound	Others
T1376	2-Amino-5-methyl-3-thiophenecarbonitrile	1 mL	Small Compound	COX
T1376	2-Amino-5-methyl-3-thiophenecarbonitrile	500 mg	Small Compound	COX
T13760	Lurasidone Metabolite 14283 hydrochloride	5 mg	Small Compound	Others
T13761	Luteolin 7-diglucuronide	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T13761	Luteolin 7-diglucuronide	5 mg	Natural Product	Others
T13761	Luteolin 7-diglucuronide	10 mg	Natural Product	Others
T13761	Luteolin 7-diglucuronide	25 mg	Natural Product	Others
T13761	Luteolin 7-diglucuronide	50 mg	Natural Product	Others
T13762	Luteolin 7-sulfate	25 mg	Natural Product	Others
T13762	Luteolin 7-sulfate	50 mg	Natural Product	Others
T13762	Luteolin 7-sulfate	100 mg	Natural Product	Others
T13763	LY88074 analog 1	25 mg	Small Compound	Others
T13763	LY88074 analog 1	50 mg	Small Compound	Others
T13763	LY88074 analog 1	100 mg	Small Compound	Others
T13764	Lycopodine	25 mg	Natural Product	Lipoxygenase|||Caspase
T13764	Lycopodine	50 mg	Natural Product	Lipoxygenase|||Caspase
T13764	Lycopodine	100 mg	Natural Product	Lipoxygenase|||Caspase
T13765	MAK683-CH2CH2COOH	25 mg	PROTAC	Others
T13765	MAK683-CH2CH2COOH	50 mg	PROTAC	Others
T13765	MAK683-CH2CH2COOH	100 mg	PROTAC	Others
T13766	Maytansinoid DM4	25 mg	Small Compound	Others
T13767	MBX-4132	1 mL	Small Compound	Antibacterial
T13767	MBX-4132	2 mg	Small Compound	Antibacterial
T13767	MBX-4132	5 mg	Small Compound	Antibacterial
T13767	MBX-4132	10 mg	Small Compound	Antibacterial
T13767	MBX-4132	25 mg	Small Compound	Antibacterial
T13767	MBX-4132	50 mg	Small Compound	Antibacterial
T13767	MBX-4132	100 mg	Small Compound	Antibacterial
T13768	(+)-Medicarpin	1 mL	Natural Product	Estrogen/progestogen Receptor
T13768	(+)-Medicarpin	1 mg	Natural Product	Estrogen/progestogen Receptor
T13768	(+)-Medicarpin	5 mg	Natural Product	Estrogen/progestogen Receptor
T13768	(+)-Medicarpin	10 mg	Natural Product	Estrogen/progestogen Receptor
T13768	(+)-Medicarpin	25 mg	Natural Product	Estrogen/progestogen Receptor
T13768	(+)-Medicarpin	50 mg	Natural Product	Estrogen/progestogen Receptor
T13768	(+)-Medicarpin	100 mg	Natural Product	Estrogen/progestogen Receptor
T13768	(+)-Medicarpin	200 mg	Natural Product	Estrogen/progestogen Receptor
T13769	TA-316	25 mg	Small Compound	Others
T13769	TA-316	50 mg	Small Compound	Others
T13769	TA-316	100 mg	Small Compound	Others
T13771	Methyl Glycyrrhizate	1 mg	Small Compound	Others
T13771	Methyl Glycyrrhizate	5 mg	Small Compound	Others
T13771	Methyl Glycyrrhizate	10 mg	Small Compound	Others
T13771	Methyl Glycyrrhizate	25 mg	Small Compound	Others
T13771	Methyl Glycyrrhizate	50 mg	Small Compound	Others
T13772	MHP 133	25 mg	Small Compound	AChR
T13772	MHP 133	50 mg	Small Compound	AChR
T13772	MHP 133	100 mg	Small Compound	AChR
T13773	Mito-apocynin (C11)	5 mg	Small Compound	Others
T13774	ML390	1 mL	Small Compound	Dehydrogenase
T13774	ML390	5 mg	Small Compound	Dehydrogenase
T13774	ML390	10 mg	Small Compound	Dehydrogenase
T13774	ML390	25 mg	Small Compound	Dehydrogenase
T13774	ML390	50 mg	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T13774	ML390	100 mg	Small Compound	Dehydrogenase
T13775	Mogroside IA-(1-3)-glucopyranoside	100 mg	Natural Product	Others
T13775	Mogroside IA-(1-3)-glucopyranoside	500 mg	Natural Product	Others
T13776	Mogroside II-A	1 mg	Natural Product	Others
T13776	Mogroside II-A	5 mg	Natural Product	Others
T13776	Mogroside II-A	10 mg	Natural Product	Others
T13776	Mogroside II-A	25 mg	Natural Product	Others
T13776	Mogroside II-A	50 mg	Natural Product	Others
T13777	Moniliformin sodium salt	1 mg	Natural Product	Others
T13778	Monoisobutyl phthalic acid	100 mg	Natural Product	Others
T13778	Monoisobutyl phthalic acid	500 mg	Natural Product	Others
T13779	MPT0B392	25 mg	Small Compound	Others
T13779	MPT0B392	50 mg	Small Compound	Others
T13779	MPT0B392	100 mg	Small Compound	Others
T1378	Tegafur	1 mL	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T1378	Tegafur	50 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T1378	Tegafur	100 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T1378	Tegafur	500 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T13780	MS1943	1 mL	Small Compound	Histone Methyltransferase|||Apoptosis
T13780	MS1943	1 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T13780	MS1943	5 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T13780	MS1943	10 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T13780	MS1943	25 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T13780	MS1943	50 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T13780	MS1943	100 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T13781	MS4077	5 mg	PROTAC	ALK|||PROTACs
T13782	MS432	100 mg	PROTAC	MEK|||PROTACs
T13782	MS432	500 mg	PROTAC	MEK|||PROTACs
T13783	MT-4	1 mL	Small Compound	Others
T13783	MT-4	1 mg	Small Compound	Others
T13783	MT-4	5 mg	Small Compound	Others
T13783	MT-4	10 mg	Small Compound	Others
T13783	MT-4	25 mg	Small Compound	Others
T13783	MT-4	50 mg	Small Compound	Others
T13783	MT-4	100 mg	Small Compound	Others
T13783	MT-4	200 mg	Small Compound	Others
T13784	MTPPA	1 mL	Small Compound	Others
T13784	MTPPA	1 mg	Small Compound	Others
T13784	MTPPA	5 mg	Small Compound	Others
T13784	MTPPA	10 mg	Small Compound	Others
T13784	MTPPA	25 mg	Small Compound	Others
T13784	MTPPA	50 mg	Small Compound	Others
T13784	MTPPA	100 mg	Small Compound	Others
T13784	MTPPA	200 mg	Small Compound	Others
T13785	MZP-54	5 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T13785	MZP-54	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T13785	MZP-54	25 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T13786	MZP-55	1 mL	PROTAC	PROTACs|||Epigenetic Reader Domain
T13786	MZP-55	5 mg	PROTAC	PROTACs|||Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T13786	MZP-55	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T13786	MZP-55	25 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T13786	MZP-55	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T13786	MZP-55	100 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T13787	N-563	2 mg	Small Compound	Others
T13788	N-Butanoyl-DL-homoserine lactone	1 mL	Small Compound	Others
T13788	N-Butanoyl-DL-homoserine lactone	2 mg	Small Compound	Others
T13789	N-dodecanoyl-L-Homoserine lactone	1 mL	Small Compound	Others
T13789	N-dodecanoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T13789	N-dodecanoyl-L-Homoserine lactone	10 mg	Small Compound	Others
T13789	N-dodecanoyl-L-Homoserine lactone	25 mg	Small Compound	Others
T13789	N-dodecanoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T13789	N-dodecanoyl-L-Homoserine lactone	100 mg	Small Compound	Others
T1379	L-5-Hydroxytryptophan	1 mL	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite
T1379	L-5-Hydroxytryptophan	100 mg	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite
T13790	N-Methyl Duloxetine hydrochloride	25 mg	Small Compound	Others
T13790	N-Methyl Duloxetine hydrochloride	50 mg	Small Compound	Others
T13790	N-Methyl Duloxetine hydrochloride	100 mg	Small Compound	Others
T13791	N2-methylguanine	1 mg	Natural Product	Antibacterial|||Endogenous Metabolite|||DNA/RNA Synthesis
T13791	N2-methylguanine	5 mg	Natural Product	Antibacterial|||Endogenous Metabolite|||DNA/RNA Synthesis
T13791	N2-methylguanine	10 mg	Natural Product	Antibacterial|||Endogenous Metabolite|||DNA/RNA Synthesis
T13791	N2-methylguanine	25 mg	Natural Product	Antibacterial|||Endogenous Metabolite|||DNA/RNA Synthesis
T13791	N2-methylguanine	50 mg	Natural Product	Antibacterial|||Endogenous Metabolite|||DNA/RNA Synthesis
T13791	N2-methylguanine	100 mg	Natural Product	Antibacterial|||Endogenous Metabolite|||DNA/RNA Synthesis
T13792	Nampt-IN-3	25 mg	Small Compound	Others
T13792	Nampt-IN-3	50 mg	Small Compound	Others
T13792	Nampt-IN-3	100 mg	Small Compound	Others
T13793	Neohesperidose	1 mL	Natural Product	Others
T13793	Neohesperidose	20 mg	Natural Product	Others
T13795	Nicotinamide riboside	5 mg	Natural Product	Sirtuin
T13795	Nicotinamide riboside	200 mg	Natural Product	Sirtuin
T13797	Nivalenol	1 mg	Natural Product	Caspase
T13797	Nivalenol	5 mg	Natural Product	Caspase
T13798	Nortanshinone	1 mL	Natural Product	Others
T13798	Nortanshinone	5 mg	Natural Product	Others
T13799	NQO1 substrate	1 mL	Small Compound	NADPH
T13799	NQO1 substrate	1 mg	Small Compound	NADPH
T13799	NQO1 substrate	2 mg	Small Compound	NADPH
T1380	Alodan	1 mL	Small Compound	Others
T1380	Alodan	2 mg	Small Compound	Others
T1380	Alodan	5 mg	Small Compound	Others
T1380	Alodan	10 mg	Small Compound	Others
T1380	Alodan	25 mg	Small Compound	Others
T1380	Alodan	50 mg	Small Compound	Others
T1380	Alodan	100 mg	Small Compound	Others
T1380	Alodan	200 mg	Small Compound	Others
T13800	Octaaminocryptand 1	25 mg	Small Compound	Others
T13800	Octaaminocryptand 1	50 mg	Small Compound	Others
T13800	Octaaminocryptand 1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13801	Octazamide	50 mg	Small Compound	Others
T13801	Octazamide	100 mg	Small Compound	Others
T13802	Oleamide	50 mg	Natural Product	Endogenous Metabolite
T13803	N-Oleoyl glycine	1 mL	Natural Product	Cannabinoid Receptor|||PPAR|||Endogenous Metabolite|||Akt
T13803	N-Oleoyl glycine	5 mg	Natural Product	Cannabinoid Receptor|||PPAR|||Endogenous Metabolite|||Akt
T13803	N-Oleoyl glycine	10 mg	Natural Product	Cannabinoid Receptor|||PPAR|||Endogenous Metabolite|||Akt
T13803	N-Oleoyl glycine	25 mg	Natural Product	Cannabinoid Receptor|||PPAR|||Endogenous Metabolite|||Akt
T13803	N-Oleoyl glycine	50 mg	Natural Product	Cannabinoid Receptor|||PPAR|||Endogenous Metabolite|||Akt
T13803	N-Oleoyl glycine	100 mg	Natural Product	Cannabinoid Receptor|||PPAR|||Endogenous Metabolite|||Akt
T13803	N-Oleoyl glycine	200 mg	Natural Product	Cannabinoid Receptor|||PPAR|||Endogenous Metabolite|||Akt
T13804	OPC-28326	1 mL	Small Compound	Adrenergic Receptor
T13804	OPC-28326	1 mg	Small Compound	Adrenergic Receptor
T13804	OPC-28326	5 mg	Small Compound	Adrenergic Receptor
T13804	OPC-28326	10 mg	Small Compound	Adrenergic Receptor
T13804	OPC-28326	25 mg	Small Compound	Adrenergic Receptor
T13804	OPC-28326	50 mg	Small Compound	Adrenergic Receptor
T13804	OPC-28326	100 mg	Small Compound	Adrenergic Receptor
T13804	OPC-28326	200 mg	Small Compound	Adrenergic Receptor
T13805	Ophiopogonin C	1 mg	Natural Product	Others
T13805	Ophiopogonin C	5 mg	Natural Product	Others
T13806	OR-1855	50 mg	Small Compound	Others
T13806	OR-1855	100 mg	Small Compound	Others
T13807	OSIP-486823	1 mg	Small Compound	Microtubule Associated|||PKA
T13807	OSIP-486823	5 mg	Small Compound	Microtubule Associated|||PKA
T13807	OSIP-486823	10 mg	Small Compound	Microtubule Associated|||PKA
T13807	OSIP-486823	25 mg	Small Compound	Microtubule Associated|||PKA
T13807	OSIP-486823	50 mg	Small Compound	Microtubule Associated|||PKA
T13808	p-Coumaric Acid Ethyl Ester	1 mL	Natural Product	Drug Metabolite
T13808	p-Coumaric Acid Ethyl Ester	5 mg	Natural Product	Drug Metabolite
T13808	p-Coumaric Acid Ethyl Ester	10 mg	Natural Product	Drug Metabolite
T13808	p-Coumaric Acid Ethyl Ester	25 mg	Natural Product	Drug Metabolite
T13808	p-Coumaric Acid Ethyl Ester	50 mg	Natural Product	Drug Metabolite
T13808	p-Coumaric Acid Ethyl Ester	100 mg	Natural Product	Drug Metabolite
T13809	P62-mediated mitophagy inducer	1 mL	Small Compound	Mitophagy
T13809	P62-mediated mitophagy inducer	2 mg	Small Compound	Mitophagy
T13809	P62-mediated mitophagy inducer	5 mg	Small Compound	Mitophagy
T13809	P62-mediated mitophagy inducer	10 mg	Small Compound	Mitophagy
T13809	P62-mediated mitophagy inducer	25 mg	Small Compound	Mitophagy
T13809	P62-mediated mitophagy inducer	50 mg	Small Compound	Mitophagy
T13809	P62-mediated mitophagy inducer	100 mg	Small Compound	Mitophagy
T13809	P62-mediated mitophagy inducer	200 mg	Small Compound	Mitophagy
T1381	Milbemycin oxime	1 mL	Natural Product	Antibiotic|||Parasite
T1381	Milbemycin oxime	10 mg	Natural Product	Antibiotic|||Parasite
T1381	Milbemycin oxime	25 mg	Natural Product	Antibiotic|||Parasite
T1381	Milbemycin oxime	50 mg	Natural Product	Antibiotic|||Parasite
T1381	Milbemycin oxime	100 mg	Natural Product	Antibiotic|||Parasite
T1381	Milbemycin oxime	200 mg	Natural Product	Antibiotic|||Parasite
T13810	Palmitoylcarnitine chloride	1 mL	Small Compound	PKC
T13810	Palmitoylcarnitine chloride	1 mg	Small Compound	PKC

Catalog ID	Name	Volume	Product Group	Target
T13810	Palmitoylcarnitine chloride	5 mg	Small Compound	PKC
T13810	Palmitoylcarnitine chloride	10 mg	Small Compound	PKC
T13810	Palmitoylcarnitine chloride	25 mg	Small Compound	PKC
T13810	Palmitoylcarnitine chloride	50 mg	Small Compound	PKC
T13810	Palmitoylcarnitine chloride	100 mg	Small Compound	PKC
T13810	Palmitoylcarnitine chloride	500 mg	Small Compound	PKC
T13811	Pasireotide ditrifluoroacetate	1 mg	Small Compound	Others
T13811	Pasireotide ditrifluoroacetate	5 mg	Small Compound	Others
T13811	Pasireotide ditrifluoroacetate	10 mg	Small Compound	Others
T13811	Pasireotide ditrifluoroacetate	50 mg	Small Compound	Others
T13811	Pasireotide ditrifluoroacetate	100 mg	Small Compound	Others
T13812	PCA50941	25 mg	Small Compound	Others
T13812	PCA50941	50 mg	Small Compound	Others
T13812	PCA50941	100 mg	Small Compound	Others
T13813	PCSK9 ligand 1	100 mg	Small Compound	Others
T13813	PCSK9 ligand 1	500 mg	Small Compound	Others
T13815	Penicillic acid	1 mg	Natural Product	Apoptosis|||Caspase|||Antibiotic|||Antibacterial
T13816	(+)-Peusedanol	1 mL	Natural Product	Others
T13816	(+)-Peusedanol	1 mg	Natural Product	Others
T13816	(+)-Peusedanol	5 mg	Natural Product	Others
T13816	(+)-Peusedanol	10 mg	Natural Product	Others
T13816	(+)-Peusedanol	25 mg	Natural Product	Others
T13816	(+)-Peusedanol	50 mg	Natural Product	Others
T13817	Phen-DC3	25 mg	Small Compound	Others
T13817	Phen-DC3	50 mg	Small Compound	Others
T13817	Phen-DC3	100 mg	Small Compound	Others
T13817L	Phen-DC3 Trifluoromethanesulfonate	50 mg	Small Compound	Others
T13817L	Phen-DC3 Trifluoromethanesulfonate	100 mg	Small Compound	Others
T13818	Phytohemagglutinin	5 mg	Natural Product	Apoptosis
T13818	Phytohemagglutinin	10 mg	Natural Product	Apoptosis
T13818	Phytohemagglutinin	25 mg	Natural Product	Apoptosis
T13818	Phytohemagglutinin	50 mg	Natural Product	Apoptosis
T13818	Phytohemagglutinin	100 mg	Natural Product	Apoptosis
T13819	Pi-Methylimidazoleacetic acid hydrochloride	1 mL	Natural Product	Others
T13819	Pi-Methylimidazoleacetic acid hydrochloride	2 mg	Natural Product	Others
T1382	Griseofulvin	1 g	Natural Product	Antibiotic|||Microtubule Associated|||Antifungal|||Apoptosis
T1382	Griseofulvin	5 g	Natural Product	Antibiotic|||Microtubule Associated|||Antifungal|||Apoptosis
T1382	Griseofulvin	10 g	Natural Product	Antibiotic|||Microtubule Associated|||Antifungal|||Apoptosis
T1382	Griseofulvin	1 mL	Natural Product	Antibiotic|||Microtubule Associated|||Antifungal|||Apoptosis
T1382	Griseofulvin	500 mg	Natural Product	Antibiotic|||Microtubule Associated|||Antifungal|||Apoptosis
T13820	Pi-Methylimidazoleacetic acid	100 mg	Natural Product	Others
T13820	Pi-Methylimidazoleacetic acid	500 mg	Natural Product	Others
T13821	Pirinixil	25 mg	Small Compound	Others
T13821	Pirinixil	50 mg	Small Compound	Others
T13821	Pirinixil	100 mg	Small Compound	Others
T13822	Podecdysone B	1 mL	Natural Product	Others
T13822	Podecdysone B	1 mg	Natural Product	Others
T13822	Podecdysone B	5 mg	Natural Product	Others
T13822	Podecdysone B	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T13822	Podecdysone B	25 mg	Natural Product	Others
T13822	Podecdysone B	50 mg	Natural Product	Others
T13822	Podecdysone B	100 mg	Natural Product	Others
T13823	Polyvinylpyrrolidone	50 g	Small Compound	Others
T13824	PP58	1 mL	Small Compound	FGFR|||p38 MAPK|||Src|||PDGFR|||TNF
T13824	PP58	2 mg	Small Compound	FGFR|||p38 MAPK|||Src|||PDGFR|||TNF
T13824	PP58	5 mg	Small Compound	FGFR|||p38 MAPK|||Src|||PDGFR|||TNF
T13824	PP58	10 mg	Small Compound	FGFR|||p38 MAPK|||Src|||PDGFR|||TNF
T13824	PP58	25 mg	Small Compound	FGFR|||p38 MAPK|||Src|||PDGFR|||TNF
T13824	PP58	50 mg	Small Compound	FGFR|||p38 MAPK|||Src|||PDGFR|||TNF
T13825	Prednisolone hemisuccinate	25 mg	Small Compound	Others
T13825	Prednisolone hemisuccinate	50 mg	Small Compound	Others
T13825	Prednisolone hemisuccinate	100 mg	Small Compound	Others
T13826	Prodipine hydrochloride	50 mg	Small Compound	Others
T13826	Prodipine hydrochloride	100 mg	Small Compound	Others
T13827	Pronase E (Activity ≥ 7000 U/g)	50 mg	Natural Product	Others
T13827	Pronase E (Activity ≥ 7000 U/g)	100 mg	Natural Product	Others
T13828	Isoxsuprine-monoester-1	25 mg	Small Compound	Others
T13828	Isoxsuprine-monoester-1	50 mg	Small Compound	Others
T13828	Isoxsuprine-monoester-1	100 mg	Small Compound	Others
T13829	Oiligodendrocyte differentiation promoter 1	100 mg	Small Compound	Others
T13829	Oiligodendrocyte differentiation promoter 1	500 mg	Small Compound	Others
T1383	Bitoscanate	1 mL	Small Compound	Parasite
T1383	Bitoscanate	100 mg	Small Compound	Parasite
T1383	Bitoscanate	200 mg	Small Compound	Parasite
T13830	Propoxycaine hydrochloride	1 mL	Small Compound	Sodium Channel
T13830	Propoxycaine hydrochloride	5 mg	Small Compound	Sodium Channel
T13830	Propoxycaine hydrochloride	10 mg	Small Compound	Sodium Channel
T13830	Propoxycaine hydrochloride	25 mg	Small Compound	Sodium Channel
T13830	Propoxycaine hydrochloride	50 mg	Small Compound	Sodium Channel
T13831	Prostaglandin D2	100 μg	Natural Product	Endogenous Metabolite
T13832	PROTAC BCR-ABL1 ligand 1	100 mg	PROTAC	Others
T13832	PROTAC BCR-ABL1 ligand 1	500 mg	PROTAC	Others
T13833	PROTAC BRD4 Degrader-1	100 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T13833	PROTAC BRD4 Degrader-1	500 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T13834	PROTAC BRD4 Degrader-2	100 mg	PROTAC	Epigenetic Reader Domain
T13834	PROTAC BRD4 Degrader-2	500 mg	PROTAC	Epigenetic Reader Domain
T13835	PROTAC BRD4 Degrader-3	100 mg	PROTAC	Epigenetic Reader Domain
T13835	PROTAC BRD4 Degrader-3	500 mg	PROTAC	Epigenetic Reader Domain
T13836	PROTAC CRABP-II Degrader-1	100 mg	PROTAC	Others
T13836	PROTAC CRABP-II Degrader-1	500 mg	PROTAC	Others
T13837	PROTAC CRABP-II Degrader-2	100 mg	PROTAC	Others
T13837	PROTAC CRABP-II Degrader-2	500 mg	PROTAC	Others
T13838	PROTAC CRABP-II Degrader-3	100 mg	PROTAC	Others
T13838	PROTAC CRABP-II Degrader-3	500 mg	PROTAC	Others
T13839	PROTAC ER Degrader-4	100 mg	PROTAC	PROTACs
T13839	PROTAC ER Degrader-4	500 mg	PROTAC	PROTACs
T13840	PROTAC FAK degrader 1	1 mg	PROTAC	PROTACs
T13840	PROTAC FAK degrader 1	5 mg	PROTAC	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T13840	PROTAC FAK degrader 1	10 mg	PROTAC	PROTACs
T13840	PROTAC FAK degrader 1	50 mg	PROTAC	PROTACs
T13840	PROTAC FAK degrader 1	100 mg	PROTAC	PROTACs
T13841	PROTAC Her3-binding moiety 1	100 mg	PROTAC	Others
T13841	PROTAC Her3-binding moiety 1	500 mg	PROTAC	Others
T13842	PROTAC IRAK4 degrader-1	100 mg	PROTAC	PROTACs
T13842	PROTAC IRAK4 degrader-1	500 mg	PROTAC	PROTACs
T13844	PROTAC K-Ras Degrader-1	1 mg	PROTAC	Ras|||PROTACs
T13844	PROTAC K-Ras Degrader-1	5 mg	PROTAC	Ras|||PROTACs
T13844	PROTAC K-Ras Degrader-1	10 mg	PROTAC	Ras|||PROTACs
T13844	PROTAC K-Ras Degrader-1	50 mg	PROTAC	Ras|||PROTACs
T13844	PROTAC K-Ras Degrader-1	100 mg	PROTAC	Ras|||PROTACs
T13845	PROTAC PARP1 degrader	1 mg	PROTAC	Others
T13846	PROTAC RIPK degrader-2	100 mg	PROTAC	PROTACs
T13846	PROTAC RIPK degrader-2	500 mg	PROTAC	PROTACs
T13847	PROTAC SGK3 degrader-1	1 mL	PROTAC	PROTACs|||SGK
T13847	PROTAC SGK3 degrader-1	1 mg	PROTAC	PROTACs|||SGK
T13847	PROTAC SGK3 degrader-1	5 mg	PROTAC	PROTACs|||SGK
T13847	PROTAC SGK3 degrader-1	25 mg	PROTAC	PROTACs|||SGK
T13847	PROTAC SGK3 degrader-1	50 mg	PROTAC	PROTACs|||SGK
T13848	SMARCA-BD ligand 1 for Protac	1 mg	PROTAC	Epigenetic Reader Domain
T13848	SMARCA-BD ligand 1 for Protac	5 mg	PROTAC	Epigenetic Reader Domain
T13848	SMARCA-BD ligand 1 for Protac	10 mg	PROTAC	Epigenetic Reader Domain
T13848	SMARCA-BD ligand 1 for Protac	25 mg	PROTAC	Epigenetic Reader Domain
T13848	SMARCA-BD ligand 1 for Protac	50 mg	PROTAC	Epigenetic Reader Domain
T13848	SMARCA-BD ligand 1 for Protac	100 mg	PROTAC	Epigenetic Reader Domain
T13849	PROTAC BET Degrader-1	1 mL	PROTAC	PROTACs|||Epigenetic Reader Domain
T13849	PROTAC BET Degrader-1	5 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T13849	PROTAC BET Degrader-1	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T13849	PROTAC BET Degrader-1	25 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T13849	PROTAC BET Degrader-1	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T13849	PROTAC BET Degrader-1	100 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T1385	Amlodipine	1 g	Small Compound	Calcium Channel
T1385	Amlodipine	500 mg	Small Compound	Calcium Channel
T13850	PROTAC BET degrader-3	5 mg	PROTAC	Epigenetic Reader Domain
T13850	PROTAC BET degrader-3	10 mg	PROTAC	Epigenetic Reader Domain
T13850	PROTAC BET degrader-3	25 mg	PROTAC	Epigenetic Reader Domain
T13850	PROTAC BET degrader-3	50 mg	PROTAC	Epigenetic Reader Domain
T13850	PROTAC BET degrader-3	100 mg	PROTAC	Epigenetic Reader Domain
T13851	Pseudolaric Acid C2	1 mL	Natural Product	Others
T13851	Pseudolaric Acid C2	1 mg	Natural Product	Others
T13851	Pseudolaric Acid C2	5 mg	Natural Product	Others
T13851	Pseudolaric Acid C2	10 mg	Natural Product	Others
T13851	Pseudolaric Acid C2	25 mg	Natural Product	Others
T13852	PSI-7409 tetrasodium	25 mg	Small Compound	Others
T13852	PSI-7409 tetrasodium	50 mg	Small Compound	Others
T13852	PSI-7409 tetrasodium	100 mg	Small Compound	Others
T13853	Pyridazinediones-derivative-1	25 mg	Small Compound	Others
T13854	Quininic acid	25 mg	Natural Product	NMDAR

Catalog ID	Name	Volume	Product Group	Target
T13855	Quinotolast sodium	25 mg	Small Compound	Others
T13855	Quinotolast sodium	50 mg	Small Compound	Others
T13855	Quinotolast sodium	100 mg	Small Compound	Others
T13856	(R)-DNMDP	1 mL	Small Compound	Others
T13856	(R)-DNMDP	5 mg	Small Compound	Others
T13856	(R)-DNMDP	25 mg	Small Compound	Others
T13856	(R)-DNMDP	50 mg	Small Compound	Others
T13856	(R)-DNMDP	100 mg	Small Compound	Others
T13857	(R,S)-Anatabine	1 mL	Natural Product	AChR
T13857	(R,S)-Anatabine	10 mg	Natural Product	AChR
T13857	(R,S)-Anatabine	25 mg	Natural Product	AChR
T13857	(R,S)-Anatabine	50 mg	Natural Product	AChR
T13857	(R,S)-Anatabine	100 mg	Natural Product	AChR
T13857	(R,S)-Anatabine	500 mg	Natural Product	AChR
T13858	RA190	1 mL	Small Compound	Proteasome
T13858	RA190	1 mg	Small Compound	Proteasome
T13858	RA190	5 mg	Small Compound	Proteasome
T13858	RA190	10 mg	Small Compound	Proteasome
T13858	RA190	25 mg	Small Compound	Proteasome
T13858	RA190	50 mg	Small Compound	Proteasome
T13858	RA190	100 mg	Small Compound	Proteasome
T1386	Phenazopyridine hydrochloride	1 mL	Small Compound	Sodium Channel
T1386	Phenazopyridine hydrochloride	50 mg	Small Compound	Sodium Channel
T1386	Phenazopyridine hydrochloride	100 mg	Small Compound	Sodium Channel
T1386	Phenazopyridine hydrochloride	200 mg	Small Compound	Sodium Channel
T13860	Rebaudioside I	1 mg	Natural Product	Others
T13860	Rebaudioside I	5 mg	Natural Product	Others
T13861	Rebaudioside J	10 mg	Natural Product	Others
T13862	Recilisib	1 mL	Small Compound	PI3K|||Akt
T13862	Recilisib	1 mg	Small Compound	PI3K|||Akt
T13862	Recilisib	2 mg	Small Compound	PI3K|||Akt
T13862	Recilisib	5 mg	Small Compound	PI3K|||Akt
T13862	Recilisib	10 mg	Small Compound	PI3K|||Akt
T13862	Recilisib	25 mg	Small Compound	PI3K|||Akt
T13862	Recilisib	50 mg	Small Compound	PI3K|||Akt
T13862	Recilisib	100 mg	Small Compound	PI3K|||Akt
T13862	Recilisib	500 mg	Small Compound	PI3K|||Akt
T13862L	Recilisib sodium	25 mg	Small Compound	Others
T13862L	Recilisib sodium	50 mg	Small Compound	Others
T13862L	Recilisib sodium	100 mg	Small Compound	Others
T13863	(rel)-Myrislignan	25 mg	Small Compound	Others
T13864	Resolvin D1	25 μg	Natural Product	Apoptosis
T13865	Resorcinolnaphthalein	1 mL	Small Compound	RAAS
T13865	Resorcinolnaphthalein	10 mg	Small Compound	RAAS
T13865	Resorcinolnaphthalein	25 mg	Small Compound	RAAS
T13866	Retinyl glucoside	100 mg	Small Compound	Others
T13866	Retinyl glucoside	500 mg	Small Compound	Others
T13867	RH01386	1 mL	Small Compound	Others
T13867	RH01386	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13867	RH01386	5 mg	Small Compound	Others
T13867	RH01386	10 mg	Small Compound	Others
T13867	RH01386	25 mg	Small Compound	Others
T13867	RH01386	50 mg	Small Compound	Others
T13867	RH01386	100 mg	Small Compound	Others
T13867	RH01386	500 mg	Small Compound	Others
T13868	Rhodiolin	1 mg	Natural Product	Others
T13868	Rhodiolin	5 mg	Natural Product	Others
T13869	Ribocil B	25 mg	Small Compound	Others
T13869	Ribocil B	50 mg	Small Compound	Others
T13869	Ribocil B	100 mg	Small Compound	Others
T13869L	Ribocil	1 mL	Small Compound	Antibacterial
T13869L	Ribocil	1 mg	Small Compound	Antibacterial
T13869L	Ribocil	2 mg	Small Compound	Antibacterial
T13869L	Ribocil	5 mg	Small Compound	Antibacterial
T13869L	Ribocil	10 mg	Small Compound	Antibacterial
T13869L	Ribocil	25 mg	Small Compound	Antibacterial
T13869L	Ribocil	50 mg	Small Compound	Antibacterial
T13869L	Ribocil	100 mg	Small Compound	Antibacterial
T1387	Acetylleucine	1 g	Small Compound	Amino Acids and Derivatives
T1387	Acetylleucine	1 mL	Small Compound	Amino Acids and Derivatives
T13870	Riboflavine phosphate	50 mg	Natural Product	Endogenous Metabolite
T13872	Roquefortine C	1 mg	Natural Product	Others
T13872	Roquefortine C	500 µg	Natural Product	Others
T13873	Ro 22-3245	25 mg	Small Compound	Others
T13873	Ro 22-3245	50 mg	Small Compound	Others
T13873	Ro 22-3245	100 mg	Small Compound	Others
T13876	(S,R,S)-AHPC-propargyl	2 mg	PROTAC	Others
T13877	(S,S,S)-AHPC hydrochloride	1 mL	PROTAC	Ligand for E3 Ligase
T13877	(S,S,S)-AHPC hydrochloride	10 mg	PROTAC	Ligand for E3 Ligase
T13877	(S,S,S)-AHPC hydrochloride	25 mg	PROTAC	Ligand for E3 Ligase
T13877	(S,S,S)-AHPC hydrochloride	50 mg	PROTAC	Ligand for E3 Ligase
T13877	(S,S,S)-AHPC hydrochloride	100 mg	PROTAC	Ligand for E3 Ligase
T13878	(S,S)-Valifenalate	1 mL	Small Compound	Others
T13879	(S)-Verapamil hydrochloride	2 mg	Small Compound	Calcium Channel
T13879	(S)-Verapamil hydrochloride	25 mg	Small Compound	Calcium Channel
T13879	(S)-Verapamil hydrochloride	50 mg	Small Compound	Calcium Channel
T13879	(S)-Verapamil hydrochloride	100 mg	Small Compound	Calcium Channel
T1388	Fluconazole	1 mL	Natural Product	Antifungal|||Antibiotic|||Antifection
T1388	Fluconazole	50 mg	Natural Product	Antifungal|||Antibiotic|||Antifection
T1388	Fluconazole	100 mg	Natural Product	Antifungal|||Antibiotic|||Antifection
T1388	Fluconazole	200 mg	Natural Product	Antifungal|||Antibiotic|||Antifection
T1388	Fluconazole	500 mg	Natural Product	Antifungal|||Antibiotic|||Antifection
T13880	Salirepin	25 mg	Natural Product	Others
T13881	Dicirenone	1 mg	Small Compound	ATPase|||Glucocorticoid Receptor
T13881	Dicirenone	5 mg	Small Compound	ATPase|||Glucocorticoid Receptor
T13882	SCH00013	25 mg	Small Compound	Others
T13882	SCH00013	50 mg	Small Compound	Others
T13882	SCH00013	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13883	Secaubryenol	5 mg	Natural Product	Others
T13884	Shield-1	1 mL	Small Compound	Others
T13884	Shield-1	1 mg	Small Compound	Others
T13884	Shield-1	5 mg	Small Compound	Others
T13884	Shield-1	10 mg	Small Compound	Others
T13884	Shield-1	25 mg	Small Compound	Others
T13884	Shield-1	50 mg	Small Compound	Others
T13884	Shield-1	100 mg	Small Compound	Others
T13884	Shield-1	500 mg	Small Compound	Others
T13885	Siraitic Acid A	1 mL	Natural Product	Others
T13885	Siraitic Acid A	1 mg	Natural Product	Others
T13885	Siraitic Acid A	5 mg	Natural Product	Others
T13886	Siraitic Acid B	1 mL	Natural Product	Others
T13886	Siraitic Acid B	1 mg	Natural Product	Others
T13886	Siraitic Acid B	5 mg	Natural Product	Others
T13887	SJF620	25 mg	PROTAC	PROTACs
T13887	SJF620	50 mg	PROTAC	PROTACs
T13887	SJF620	100 mg	PROTAC	PROTACs
T13888	SLF	2 mg	PROTAC	FKBP|||Ligands for Target Protein for PROTAC
T13889	SLLN-15	25 mg	Small Compound	Others
T13889	SLLN-15	50 mg	Small Compound	Others
T13889	SLLN-15	100 mg	Small Compound	Others
T1389	Dyclonine hydrochloride	500 mg	Small Compound	Antifungal|||Sodium Channel|||Antibacterial
T13890	SMARCA-BD ligand 1 for Protac dihydrochloride	1 mg	PROTAC	Epigenetic Reader Domain
T13890	SMARCA-BD ligand 1 for Protac dihydrochloride	5 mg	PROTAC	Epigenetic Reader Domain
T13890	SMARCA-BD ligand 1 for Protac dihydrochloride	10 mg	PROTAC	Epigenetic Reader Domain
T13890	SMARCA-BD ligand 1 for Protac dihydrochloride	25 mg	PROTAC	Epigenetic Reader Domain
T13890	SMARCA-BD ligand 1 for Protac dihydrochloride	50 mg	PROTAC	Epigenetic Reader Domain
T13890	SMARCA-BD ligand 1 for Protac dihydrochloride	100 mg	PROTAC	Epigenetic Reader Domain
T13890	SMARCA-BD ligand 1 for Protac dihydrochloride	500 mg	PROTAC	Epigenetic Reader Domain
T13891	SNIPER(TACC3)-1	100 mg	PROTAC	Others
T13891	SNIPER(TACC3)-1	500 mg	PROTAC	Others
T13892	SNIPER(TACC3)-2	100 mg	PROTAC	Others
T13892	SNIPER(TACC3)-2	500 mg	PROTAC	Others
T13893	sodium 4-pentynoate	1 mL	Small Compound	Others
T13895	Solanidiene	25 mg	Natural Product	Others
T13896	Soya fatty acids	50 mg	Small Compound	Others
T13896	Soya fatty acids	100 mg	Small Compound	Others
T13897	Soyasaponin III	1 mL	Natural Product	Others
T13897	Soyasaponin III	10 mg	Natural Product	Others
T13898	SPD-473 citrate	1 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T13898	SPD-473 citrate	5 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T13898	SPD-473 citrate	10 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T13898	SPD-473 citrate	25 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T13898	SPD-473 citrate	50 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T13898	SPD-473 citrate	100 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T13899	Spirofylline	25 mg	Small Compound	Others
T13899	Spirofylline	50 mg	Small Compound	Others
T13899	Spirofylline	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T1390	DL-Panthenol	10 g	Natural Product	Vitamin
T1390	DL-Panthenol	1 mL	Natural Product	Vitamin
T13900	Arrhythmic-Targeting Compound 1	25 mg	Small Compound	Others
T13900	Arrhythmic-Targeting Compound 1	50 mg	Small Compound	Others
T13900	Arrhythmic-Targeting Compound 1	100 mg	Small Compound	Others
T13901	SS28	25 mg	Small Compound	Microtubule Associated
T13901	SS28	50 mg	Small Compound	Microtubule Associated
T13901	SS28	100 mg	Small Compound	Microtubule Associated
T13902	SSF-109	25 mg	Small Compound	Others
T13902	SSF-109	50 mg	Small Compound	Others
T13902	SSF-109	100 mg	Small Compound	Others
T13903	Stearoylethanolamide	1 mL	Natural Product	Apoptosis
T13903	Stearoylethanolamide	5 mg	Natural Product	Apoptosis
T13903	Stearoylethanolamide	10 mg	Natural Product	Apoptosis
T13903	Stearoylethanolamide	25 mg	Natural Product	Apoptosis
T13903	Stearoylethanolamide	50 mg	Natural Product	Apoptosis
T13903	Stearoylethanolamide	100 mg	Natural Product	Apoptosis
T13903	Stearoylethanolamide	200 mg	Natural Product	Apoptosis
T13904	18:0 LYSO-PE	1 mg	Small Compound	Calcium Channel
T13905	Stilbamidine	1 mg	Small Compound	Antifungal
T13905	Stilbamidine	5 mg	Small Compound	Antifungal
T13905	Stilbamidine	10 mg	Small Compound	Antifungal
T13905	Stilbamidine	25 mg	Small Compound	Antifungal
T13905	Stilbamidine	50 mg	Small Compound	Antifungal
T13906	STING ligand-1	25 mg	Small Compound	Others
T13906	STING ligand-1	50 mg	Small Compound	Others
T13906	STING ligand-1	100 mg	Small Compound	Others
T13907	Sulfo-ara-F-NMN	25 mg	Small Compound	Others
T13907	Sulfo-ara-F-NMN	50 mg	Small Compound	Others
T13907	Sulfo-ara-F-NMN	100 mg	Small Compound	Others
T13908	SZ1676	25 mg	Small Compound	Others
T13908	SZ1676	50 mg	Small Compound	Others
T13908	SZ1676	100 mg	Small Compound	Others
T13909	TA-1801	25 mg	Small Compound	Others
T13909	TA-1801	50 mg	Small Compound	Others
T13909	TA-1801	100 mg	Small Compound	Others
T1391	4-Methylumbelliferone	1 mL	Natural Product	Others
T1391	4-Methylumbelliferone	50 mg	Natural Product	Others
T1391	4-Methylumbelliferone	100 mg	Natural Product	Others
T13910	TA-7552	25 mg	Small Compound	Others
T13910	TA-7552	50 mg	Small Compound	Others
T13910	TA-7552	100 mg	Small Compound	Others
T13911	Tacalcitol monohydrate	1 mg	Small Compound	Cysteine Protease
T13911	Tacalcitol monohydrate	5 mg	Small Compound	Cysteine Protease
T13911	Tacalcitol monohydrate	10 mg	Small Compound	Cysteine Protease
T13911	Tacalcitol monohydrate	25 mg	Small Compound	Cysteine Protease
T13911	Tacalcitol monohydrate	50 mg	Small Compound	Cysteine Protease
T13913	TAK-778	25 mg	Small Compound	Others
T13914	SLF-amido-C2-COOH	1 mg	PROTAC	Ligands for Target Protein for PROTAC|||FKBP

Catalog ID	Name	Volume	Product Group	Target
T13914	SLF-amido-C2-COOH	5 mg	PROTAC	Ligands for Target Protein for PROTAC|||FKBP
T13914	SLF-amido-C2-COOH	10 mg	PROTAC	Ligands for Target Protein for PROTAC|||FKBP
T13914	SLF-amido-C2-COOH	25 mg	PROTAC	Ligands for Target Protein for PROTAC|||FKBP
T13915	PROTAC BRD9-binding moiety 1	100 mg	PROTAC	Epigenetic Reader Domain
T13915	PROTAC BRD9-binding moiety 1	500 mg	PROTAC	Epigenetic Reader Domain
T13915L	PROTAC BRD9-binding moiety 1 hydrochloride	1 mL	PROTAC	Others
T13915L	PROTAC BRD9-binding moiety 1 hydrochloride	5 mg	PROTAC	Others
T13915L	PROTAC BRD9-binding moiety 1 hydrochloride	10 mg	PROTAC	Others
T13915L	PROTAC BRD9-binding moiety 1 hydrochloride	25 mg	PROTAC	Others
T13915L	PROTAC BRD9-binding moiety 1 hydrochloride	50 mg	PROTAC	Others
T13915L	PROTAC BRD9-binding moiety 1 hydrochloride	100 mg	PROTAC	Others
T13915L	PROTAC BRD9-binding moiety 1 hydrochloride	200 mg	PROTAC	Others
T13915L	PROTAC BRD9-binding moiety 1 hydrochloride	500 mg	PROTAC	Others
T13917	tCFA15	1 mL	Small Compound	Others
T13917	tCFA15	5 mg	Small Compound	Others
T13917	tCFA15	25 mg	Small Compound	Others
T13917	tCFA15	50 mg	Small Compound	Others
T13917	tCFA15	100 mg	Small Compound	Others
T13918	Tecalcet Hydrochloride	1 mL	Small Compound	CaSR
T13918	Tecalcet Hydrochloride	2 mg	Small Compound	CaSR
T13918	Tecalcet Hydrochloride	5 mg	Small Compound	CaSR
T13918	Tecalcet Hydrochloride	10 mg	Small Compound	CaSR
T13918	Tecalcet Hydrochloride	25 mg	Small Compound	CaSR
T13918	Tecalcet Hydrochloride	50 mg	Small Compound	CaSR
T13918	Tecalcet Hydrochloride	100 mg	Small Compound	CaSR
T13918	Tecalcet Hydrochloride	200 mg	Small Compound	CaSR
T13919	Terbufibrol	1 mL	Small Compound	Others
T13919	Terbufibrol	1 mg	Small Compound	Others
T13919	Terbufibrol	5 mg	Small Compound	Others
T13919	Terbufibrol	10 mg	Small Compound	Others
T13919	Terbufibrol	25 mg	Small Compound	Others
T13919	Terbufibrol	50 mg	Small Compound	Others
T13919	Terbufibrol	100 mg	Small Compound	Others
T13919	Terbufibrol	500 mg	Small Compound	Others
T1392	Fluorescein	1 g	Dye-Reagents	Others
T1392	Fluorescein	5 g	Dye-Reagents	Others
T1392	Fluorescein	1 mL	Dye-Reagents	Others
T13920	Terlipressin	500 mg	Peptide	Others
T13920L	Terlipressin Acetate	5 mg	Peptide	Vasopressin Receptor
T13920L	Terlipressin Acetate	10 mg	Peptide	Vasopressin Receptor
T13920L	Terlipressin Acetate	25 mg	Peptide	Vasopressin Receptor
T13920L	Terlipressin Acetate	50 mg	Peptide	Vasopressin Receptor
T13920L	Terlipressin Acetate	100 mg	Peptide	Vasopressin Receptor
T13920L	Terlipressin Acetate	200 mg	Peptide	Vasopressin Receptor
T13922	Thevetiaflavone	5 mg	Natural Product	Caspase|||Bcl-2 Family
T13923	Thiamine nitrate	5 g	Natural Product	Others
T13923	Thiamine nitrate	10 g	Natural Product	Others
T13924	Thiochrome	2 mg	Small Compound	Others
T13925	THS-044	1 mg	Small Compound	HIF

Catalog ID	Name	Volume	Product Group	Target
T13925	THS-044	5 mg	Small Compound	HIF
T13925	THS-044	10 mg	Small Compound	HIF
T13925	THS-044	25 mg	Small Compound	HIF
T13925	THS-044	50 mg	Small Compound	HIF
T13925	THS-044	100 mg	Small Compound	HIF
T13925	THS-044	500 mg	Small Compound	HIF
T13926	Tigemonam	1 mg	Small Compound	Antibiotic|||Antibacterial
T13926	Tigemonam	5 mg	Small Compound	Antibiotic|||Antibacterial
T13926	Tigemonam	10 mg	Small Compound	Antibiotic|||Antibacterial
T13926	Tigemonam	25 mg	Small Compound	Antibiotic|||Antibacterial
T13926	Tigemonam	50 mg	Small Compound	Antibiotic|||Antibacterial
T13927	Timobesone	25 mg	Small Compound	Others
T13928	Tioxazafen	1 mL	Small Compound	Parasite
T13928	Tioxazafen	5 mg	Small Compound	Parasite
T13928	Tioxazafen	10 mg	Small Compound	Parasite
T13928	Tioxazafen	25 mg	Small Compound	Parasite
T13928	Tioxazafen	50 mg	Small Compound	Parasite
T13928	Tioxazafen	100 mg	Small Compound	Parasite
T13928	Tioxazafen	200 mg	Small Compound	Parasite
T13929	TL13-112	5 mg	PROTAC	PROTACs
T1393	Sodium butanoate	1 g	Small Compound	Histamine Receptor
T1393	Sodium butanoate	5 g	Small Compound	Histamine Receptor
T1393	Sodium butanoate	10 g	Small Compound	Histamine Receptor
T1393	Sodium butanoate	500 mg	Small Compound	Histamine Receptor
T13930	TL13-12	5 mg	PROTAC	PROTACs
T13932	TLR1	1 mL	Small Compound	MyD88
T13932	TLR1	1 mg	Small Compound	MyD88
T13932	TLR1	5 mg	Small Compound	MyD88
T13932	TLR1	10 mg	Small Compound	MyD88
T13932	TLR1	25 mg	Small Compound	MyD88
T13932	TLR1	50 mg	Small Compound	MyD88
T13932	TLR1	100 mg	Small Compound	MyD88
T13932	TLR1	200 mg	Small Compound	MyD88
T13934	Toxicarol isoflavone	1 mL	Natural Product	Others
T13934	Toxicarol isoflavone	5 mg	Natural Product	Others
T13935	(+)-trans-Isolimonene	100 mg	Natural Product	Others
T13935	(+)-trans-Isolimonene	500 mg	Natural Product	Others
T13936	Triptotriterpenic acid A	1 mL	Natural Product	Others
T13936	Triptotriterpenic acid A	5 mg	Natural Product	Others
T13937	Tubulysin B	100 mg	Small Compound	Others
T13937	Tubulysin B	500 mg	Small Compound	Others
T13938	Tubulysin C	100 mg	Natural Product	ADC Cytotoxin
T13938	Tubulysin C	500 mg	Natural Product	ADC Cytotoxin
T13939	Tubulysin E	100 mg	Natural Product	ADC Cytotoxin
T13939	Tubulysin E	500 mg	Natural Product	ADC Cytotoxin
T1394	Ibuprofen	1 g	Small Compound	COX
T1394	Ibuprofen	1 mL	Small Compound	COX
T1394	Ibuprofen	500 mg	Small Compound	COX
T13940	Tubulysin F	100 mg	Natural Product	ADC Cytotoxin

Catalog ID	Name	Volume	Product Group	Target
T13940	Tubulysin F	500 mg	Natural Product	ADC Cytotoxin
T13941	Tubulysin G	100 mg	Natural Product	ADC Cytotoxin
T13941	Tubulysin G	500 mg	Natural Product	ADC Cytotoxin
T13942	Tubulysin H	100 mg	Natural Product	ADC Cytotoxin
T13942	Tubulysin H	500 mg	Natural Product	ADC Cytotoxin
T13943	Tubulysin I	100 mg	Natural Product	ADC Cytotoxin
T13943	Tubulysin I	500 mg	Natural Product	ADC Cytotoxin
T13944	Tubulysin M	25 mg	Natural Product	ADC Cytotoxin
T13944	Tubulysin M	50 mg	Natural Product	ADC Cytotoxin
T13944	Tubulysin M	100 mg	Natural Product	ADC Cytotoxin
T13945	Tubulysin	25 mg	Small Compound	ADC Cytotoxin
T13946	Turbinaric acid	25 mg	Small Compound	Others
T13946	Turbinaric acid	50 mg	Small Compound	Others
T13946	Turbinaric acid	100 mg	Small Compound	Others
T13947	Tween 80	100 mL	Small Compound	Others
T13948	Tyclopyrazoflor	25 mg	Small Compound	Others
T13948	Tyclopyrazoflor	50 mg	Small Compound	Others
T13948	Tyclopyrazoflor	100 mg	Small Compound	Others
T13949	U89232	25 mg	Small Compound	Others
T13949	U89232	50 mg	Small Compound	Others
T13949	U89232	100 mg	Small Compound	Others
T1395	Diatrizoic Acid	1 g	Small Compound	Apoptosis
T1395	Diatrizoic Acid	5 g	Small Compound	Apoptosis
T1395	Diatrizoic Acid	10 g	Small Compound	Apoptosis
T13950	UC-514321	1 mL	Small Compound	STAT|||Apoptosis
T13950	UC-514321	1 mg	Small Compound	STAT|||Apoptosis
T13950	UC-514321	5 mg	Small Compound	STAT|||Apoptosis
T13950	UC-514321	10 mg	Small Compound	STAT|||Apoptosis
T13950	UC-514321	25 mg	Small Compound	STAT|||Apoptosis
T13950	UC-514321	50 mg	Small Compound	STAT|||Apoptosis
T13950	UC-514321	100 mg	Small Compound	STAT|||Apoptosis
T13951	UCB-9260	1 mL	Small Compound	TNF
T13951	UCB-9260	1 mg	Small Compound	TNF
T13951	UCB-9260	5 mg	Small Compound	TNF
T13951	UCB-9260	10 mg	Small Compound	TNF
T13951	UCB-9260	25 mg	Small Compound	TNF
T13951	UCB-9260	50 mg	Small Compound	TNF
T13951	UCB-9260	100 mg	Small Compound	TNF
T13954	UNC6852	1 mL	PROTAC	Histone Methyltransferase|||PROTACs|||Ligands for Target Protein for PROTAC
T13954	UNC6852	1 mg	PROTAC	Histone Methyltransferase|||PROTACs|||Ligands for Target Protein for PROTAC
T13954	UNC6852	5 mg	PROTAC	Histone Methyltransferase|||PROTACs|||Ligands for Target Protein for PROTAC
T13954	UNC6852	10 mg	PROTAC	Histone Methyltransferase|||PROTACs|||Ligands for Target Protein for PROTAC
T13954	UNC6852	25 mg	PROTAC	Histone Methyltransferase|||PROTACs|||Ligands for Target Protein for PROTAC
T13954	UNC6852	50 mg	PROTAC	Histone Methyltransferase|||PROTACs|||Ligands for Target Protein for PROTAC
T13954	UNC6852	100 mg	PROTAC	Histone Methyltransferase|||PROTACs|||Ligands for Target Protein for PROTAC
T13955	Unoprostone	1 mg	Small Compound	Others
T13955	Unoprostone	5 mg	Small Compound	Others
T13955	Unoprostone	10 mg	Small Compound	Others
T13955	Unoprostone	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T13956	Uvarigrin	2 mg	Natural Product	Others
T13957	Verilopam	1 mL	Small Compound	Others
T13957	Verilopam	1 mg	Small Compound	Others
T13957	Verilopam	5 mg	Small Compound	Others
T13957	Verilopam	10 mg	Small Compound	Others
T13957	Verilopam	25 mg	Small Compound	Others
T13957	Verilopam	50 mg	Small Compound	Others
T13957	Verilopam	100 mg	Small Compound	Others
T13957	Verilopam	200 mg	Small Compound	Others
T13958	VHL Ligand 8	100 mg	PROTAC	Others
T13959	Vinconate	25 mg	Small Compound	Others
T13959	Vinconate	50 mg	Small Compound	Others
T13959	Vinconate	100 mg	Small Compound	Others
T1395L	Diatrizoic Acid Dihydrate	25 mg	Small Compound	Others
T1396	Bemegride	1 g	Natural Product	GABA Receptor
T1396	Bemegride	1 mL	Natural Product	GABA Receptor
T1396	Bemegride	100 mg	Natural Product	GABA Receptor
T1396	Bemegride	200 mg	Natural Product	GABA Receptor
T1396	Bemegride	500 mg	Natural Product	GABA Receptor
T13960	Vitamin B15	100 mg	Natural Product	Others
T13960	Vitamin B15	500 mg	Natural Product	Others
T13961	Vitamin CK3	50 mg	Small Compound	Others
T13961	Vitamin CK3	100 mg	Small Compound	Others
T13962	Volemitol	25 mg	Small Compound	Others
T13963	W-2429	1 mg	Small Compound	Others
T13963	W-2429	2 mg	Small Compound	Others
T13963	W-2429	5 mg	Small Compound	Others
T13963	W-2429	10 mg	Small Compound	Others
T13963	W-2429	25 mg	Small Compound	Others
T13963	W-2429	50 mg	Small Compound	Others
T13964	Waltonitone	25 mg	Natural Product	Others
T13965	Watermelon ketone	1 g	Small Compound	Others
T13965	Watermelon ketone	1 mL	Small Compound	Others
T13966	Wogonin 7-O-beta-D-glucuronide methyl ester	100 mg	Natural Product	Others
T13966	Wogonin 7-O-beta-D-glucuronide methyl ester	500 mg	Natural Product	Others
T13968	Xanthoplanine	1 mL	Natural Product	Others
T13968	Xanthoplanine	5 mg	Natural Product	Others
T13969	Xanthopterin (hydrate)	100 mg	Natural Product	DNA/RNA Synthesis
T13969L	Xanthopterin	25 mg	Natural Product	Others
T13969L	Xanthopterin	50 mg	Natural Product	Others
T13969L	Xanthopterin	100 mg	Natural Product	Others
T1397	Sodium montmorillonite	1 g	Small Compound	Others
T1397	Sodium montmorillonite	500 mg	Small Compound	Others
T13970	Xinjiachalcone A	100 mg	Natural Product	Others
T13970	Xinjiachalcone A	500 mg	Natural Product	Others
T13972	Y-9738	25 mg	Small Compound	ROCK
T13972	Y-9738	50 mg	Small Compound	ROCK
T13972	Y-9738	100 mg	Small Compound	ROCK
T13974	ZL0580	1 mL	Small Compound	Epigenetic Reader Domain|||HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T13974	ZL0580	1 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T13974	ZL0580	5 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T13974	ZL0580	10 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T13974	ZL0580	25 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T13974	ZL0580	50 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T13974	ZL0580	100 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T13975	ZSET-845	25 mg	Small Compound	Others
T13975	ZSET-845	50 mg	Small Compound	Others
T13975	ZSET-845	100 mg	Small Compound	Others
T13976	(Arg)9	100 mg	Peptide	Others
T13976	(Arg)9	500 mg	Peptide	Others
T13977	(R)-UT-155	25 mg	Small Compound	Epigenetic Reader Domain
T13977	(R)-UT-155	50 mg	Small Compound	Epigenetic Reader Domain
T13977	(R)-UT-155	100 mg	Small Compound	Epigenetic Reader Domain
T13978	(S)-3,4-Dihydroxybutyric acid	100 mg	Natural Product	Others
T13978	(S)-3,4-Dihydroxybutyric acid	500 mg	Natural Product	Others
T13979	(S)-3-Hydroxybutanoic acid	50 mg	Natural Product	Endogenous Metabolite
T1398	Tadalafil	1 mL	Small Compound	Apoptosis|||PDE
T1398	Tadalafil	10 mg	Small Compound	Apoptosis|||PDE
T1398	Tadalafil	25 mg	Small Compound	Apoptosis|||PDE
T1398	Tadalafil	50 mg	Small Compound	Apoptosis|||PDE
T1398	Tadalafil	100 mg	Small Compound	Apoptosis|||PDE
T1398	Tadalafil	200 mg	Small Compound	Apoptosis|||PDE
T1398	Tadalafil	500 mg	Small Compound	Apoptosis|||PDE
T13980	(S)-Gossypol (acetic acid)	1 mL	Natural Product	Others
T13980	(S)-Gossypol (acetic acid)	2 mg	Natural Product	Others
T13981	β-Naphthoflavone-CH2-Br	5 mg	PROTAC	Others
T13982	(±)-Befunolol	25 mg	Small Compound	Others
T13982	(±)-Befunolol	50 mg	Small Compound	Others
T13982	(±)-Befunolol	100 mg	Small Compound	Others
T13983	0990CL	1 mL	Small Compound	cAMP
T13983	0990CL	1 mg	Small Compound	cAMP
T13983	0990CL	5 mg	Small Compound	cAMP
T13983	0990CL	10 mg	Small Compound	cAMP
T13983	0990CL	25 mg	Small Compound	cAMP
T13983	0990CL	50 mg	Small Compound	cAMP
T13983	0990CL	100 mg	Small Compound	cAMP
T13984	1,1,1-Trifluoroethyl-PEG2-azide	5 mg	PROTAC	Others
T13984	1,1,1-Trifluoroethyl-PEG2-azide	10 mg	PROTAC	Others
T13985	1,1,1-Trifluoroethyl-PEG4-alcohol	100 mg	PROTAC	Others
T13985	1,1,1-Trifluoroethyl-PEG4-alcohol	500 mg	PROTAC	Others
T13986	1,1,1-Trifluoroethyl-PEG4-amine	100 mg	PROTAC	Others
T13986	1,1,1-Trifluoroethyl-PEG4-amine	500 mg	PROTAC	Others
T13987	1,1,1-Trifluoroethyl-PEG4-aminooxy	100 mg	PROTAC	Others
T13987	1,1,1-Trifluoroethyl-PEG4-aminooxy	500 mg	PROTAC	Others
T13988	1,1,1-Trifluoroethyl-PEG4-azide	100 mg	PROTAC	Others
T13988	1,1,1-Trifluoroethyl-PEG4-azide	500 mg	PROTAC	Others
T13989	1,1,1-Trifluoroethyl-PEG4-Tos	2 mg	PROTAC	Others
T13989	1,1,1-Trifluoroethyl-PEG4-Tos	5 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T13989	1,1,1-Trifluoroethyl-PEG4-Tos	10 mg	PROTAC	Others
T1399	Sucralose	5 g	Natural Product	Endogenous Metabolite
T1399	Sucralose	10 g	Natural Product	Endogenous Metabolite
T13990	1,3-Bis-aminooxy propane	100 mg	PROTAC	Others
T13990	1,3-Bis-aminooxy propane	500 mg	PROTAC	Others
T13991	1,7-Bis-Boc-1,4,7-triazaheptane	100 mg	PROTAC	Others
T13991	1,7-Bis-Boc-1,4,7-triazaheptane	500 mg	PROTAC	Others
T13992	CHF5407	1 mg	Small Compound	AChR
T13992	CHF5407	5 mg	Small Compound	AChR
T13993	1-Isothiocyanato-PEG3-azide	100 mg	PROTAC	Others
T13993	1-Isothiocyanato-PEG3-azide	500 mg	PROTAC	Others
T13994	1-Isothiocyanato-PEG4-alcohol	2 mg	PROTAC	Others
T13994	1-Isothiocyanato-PEG4-alcohol	5 mg	PROTAC	Others
T13994	1-Isothiocyanato-PEG4-alcohol	10 mg	PROTAC	Others
T13995	1-Methyl-7-nitroisatoic anhydride	1 mL	Dye-Reagents	Others
T13995	1-Methyl-7-nitroisatoic anhydride	10 mg	Dye-Reagents	Others
T13995	1-Methyl-7-nitroisatoic anhydride	25 mg	Dye-Reagents	Others
T13995	1-Methyl-7-nitroisatoic anhydride	50 mg	Dye-Reagents	Others
T13996	1-Naphthohydroxamic acid	1 mL	Small Compound	HDAC
T13996	1-Naphthohydroxamic acid	5 mg	Small Compound	HDAC
T13996	1-Naphthohydroxamic acid	10 mg	Small Compound	HDAC
T13996	1-Naphthohydroxamic acid	25 mg	Small Compound	HDAC
T13996	1-Naphthohydroxamic acid	50 mg	Small Compound	HDAC
T13996	1-Naphthohydroxamic acid	100 mg	Small Compound	HDAC
T13996	1-Naphthohydroxamic acid	200 mg	Small Compound	HDAC
T13997	AU-224	1 mg	Small Compound	Others
T13997	AU-224	5 mg	Small Compound	Others
T13997	AU-224	10 mg	Small Compound	Others
T13997	AU-224	25 mg	Small Compound	Others
T13997	AU-224	50 mg	Small Compound	Others
T13997	AU-224	100 mg	Small Compound	Others
T13998	1-(t-Boc-Aminooxy)-3-aminooxy-propane	100 mg	PROTAC	Others
T13998	1-(t-Boc-Aminooxy)-3-aminooxy-propane	500 mg	PROTAC	Others
T13999	(10-BRomodecyl)phosphonic acid	100 mg	PROTAC	Others
T13999	(10-BRomodecyl)phosphonic acid	500 mg	PROTAC	Others
T1400	Demeclocycline hydrochloride	1 mL	Natural Product	Antibiotic|||ribosome|||Antibacterial
T1400	Demeclocycline hydrochloride	25 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T1400	Demeclocycline hydrochloride	50 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T1400	Demeclocycline hydrochloride	100 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T1400	Demeclocycline hydrochloride	200 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T1400	Demeclocycline hydrochloride	500 mg	Natural Product	Antibiotic|||ribosome|||Antibacterial
T14000	[10-(Diethoxy-phosphoryl)-decyl]-phosphonic acid	100 mg	PROTAC	Others
T14000	[10-(Diethoxy-phosphoryl)-decyl]-phosphonic acid	500 mg	PROTAC	Others
T14001	11-Beta-hydroxyandrostenedione	1 mL	Natural Product	Endogenous Metabolite
T14001	11-Beta-hydroxyandrostenedione	5 mg	Natural Product	Endogenous Metabolite
T14001	11-Beta-hydroxyandrostenedione	10 mg	Natural Product	Endogenous Metabolite
T14001	11-Beta-hydroxyandrostenedione	25 mg	Natural Product	Endogenous Metabolite
T14001	11-Beta-hydroxyandrostenedione	50 mg	Natural Product	Endogenous Metabolite
T14001	11-Beta-hydroxyandrostenedione	100 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T14001	11-Beta-hydroxyandrostenedione	500 mg	Natural Product	Endogenous Metabolite
T14002	12-Ketodeoxycholic acid	1 mL	Natural Product	Endogenous Metabolite
T14002	12-Ketodeoxycholic acid	5 mg	Natural Product	Endogenous Metabolite
T14002	12-Ketodeoxycholic acid	10 mg	Natural Product	Endogenous Metabolite
T14002	12-Ketodeoxycholic acid	25 mg	Natural Product	Endogenous Metabolite
T14002	12-Ketodeoxycholic acid	50 mg	Natural Product	Endogenous Metabolite
T14002	12-Ketodeoxycholic acid	100 mg	Natural Product	Endogenous Metabolite
T14003	15-Acetoxyscirpenol	5 mg	Natural Product	Caspase
T14004	1A-116	1 mL	Small Compound	Rho
T14004	1A-116	1 mg	Small Compound	Rho
T14004	1A-116	5 mg	Small Compound	Rho
T14004	1A-116	10 mg	Small Compound	Rho
T14004	1A-116	25 mg	Small Compound	Rho
T14004	1A-116	50 mg	Small Compound	Rho
T14004	1A-116	100 mg	Small Compound	Rho
T14004	1A-116	500 mg	Small Compound	Rho
T14005	1G244	5 mg	Small Compound	Proteasome
T14005	1G244	10 mg	Small Compound	Proteasome
T14005	1G244	25 mg	Small Compound	Proteasome
T14005	1G244	50 mg	Small Compound	Proteasome
T14005	1G244	100 mg	Small Compound	Proteasome
T14005	1G244	500 mg	Small Compound	Proteasome
T14006	Boc-NH-PEG4-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T14006	Boc-NH-PEG4-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T14007	PAF-AN-1	1 mg	Small Compound	PAFR
T14007	PAF-AN-1	5 mg	Small Compound	PAFR
T14008	2,2,5,7,8-Pentamethyl-6-Chromanol	1 g	Natural Product	Androgen Receptor
T14008	2,2,5,7,8-Pentamethyl-6-Chromanol	1 mL	Natural Product	Androgen Receptor
T14008	2,2,5,7,8-Pentamethyl-6-Chromanol	500 mg	Natural Product	Androgen Receptor
T14009	2,2-Oxybis(ethylamine)	1 g	PROTAC	PROTAC Linker
T14009	2,2-Oxybis(ethylamine)	50 mg	PROTAC	PROTAC Linker
T14009	2,2-Oxybis(ethylamine)	100 mg	PROTAC	PROTAC Linker
T14009	2,2-Oxybis(ethylamine)	500 mg	PROTAC	PROTAC Linker
T1400L	Demeclocycline	1 mg	Small Compound	Antibacterial
T1400L	Demeclocycline	5 mg	Small Compound	Antibacterial
T1400L	Demeclocycline	10 mg	Small Compound	Antibacterial
T1400L	Demeclocycline	25 mg	Small Compound	Antibacterial
T1400L	Demeclocycline	50 mg	Small Compound	Antibacterial
T1401	Meclofenoxate hydrochloride	1 g	Small Compound	COX|||iGluR|||AChR|||Lipoxygenase
T1401	Meclofenoxate hydrochloride	1 mL	Small Compound	COX|||iGluR|||AChR|||Lipoxygenase
T1401	Meclofenoxate hydrochloride	100 mg	Small Compound	COX|||iGluR|||AChR|||Lipoxygenase
T1401	Meclofenoxate hydrochloride	500 mg	Small Compound	COX|||iGluR|||AChR|||Lipoxygenase
T14010	2-Amino-1,3-bis(carboxylethoxy)propane	100 mg	PROTAC	Others
T14010	2-Amino-1,3-bis(carboxylethoxy)propane	500 mg	PROTAC	Others
T14011	2-Arachidonoylglycerol	1 mg	Natural Product	Endogenous Metabolite|||Cannabinoid Receptor
T14012	2-(Azido-PEG2-amido)-1,3-propandiol	100 mg	PROTAC	Others
T14012	2-(Azido-PEG2-amido)-1,3-propandiol	500 mg	PROTAC	Others
T14013	2-(Benzyloxy)ethanol	100 mg	PROTAC	Others
T14013	2-(Benzyloxy)ethanol	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14014	2-(Biotin-amido)-1,3-bis-(C1-PEG1-acid)	100 mg	PROTAC	Others
T14014	2-(Biotin-amido)-1,3-bis-(C1-PEG1-acid)	500 mg	PROTAC	Others
T14015	ST4206	25 mg	Small Compound	Others
T14015	ST4206	50 mg	Small Compound	Others
T14015	ST4206	100 mg	Small Compound	Others
T14016	2-Hydroxyethyl disulfide mono-tosylate	100 mg	PROTAC	ADC Linker
T14016	2-Hydroxyethyl disulfide mono-tosylate	500 mg	PROTAC	ADC Linker
T14017	2-NBDG	1 mL	Dye-Reagents	Others
T14017	2-NBDG	1 mg	Dye-Reagents	Others
T14017	2-NBDG	5 mg	Dye-Reagents	Others
T14017	2-NBDG	10 mg	Dye-Reagents	Others
T14017	2-NBDG	25 mg	Dye-Reagents	Others
T14017	2-NBDG	50 mg	Dye-Reagents	Others
T14017	2-NBDG	100 mg	Dye-Reagents	Others
T14017	2-NBDG	500 mg	Dye-Reagents	Others
T14018	(2-Pyridyldithio)-PEG2-Boc	5 mg	PROTAC	Others
T14018	(2-Pyridyldithio)-PEG2-Boc	10 mg	PROTAC	Others
T14019	(2-Pyridyldithio)-PEG4-alcohol	2 mg	PROTAC	Others
T14019	(2-Pyridyldithio)-PEG4-alcohol	5 mg	PROTAC	Others
T14019	(2-Pyridyldithio)-PEG4-alcohol	10 mg	PROTAC	Others
T14019	(2-Pyridyldithio)-PEG4-alcohol	25 mg	PROTAC	Others
T1402	Fenofibric acid	1 g	Small Compound	PPAR|||MMP|||COX
T1402	Fenofibric acid	1 mL	Small Compound	PPAR|||MMP|||COX
T14020	(2-Pyridyldithio)-PEG4-propargyl	2 mg	PROTAC	Others
T14021	20-HETE	1 mg	Small Compound	PKC
T14021	20-HETE	5 mg	Small Compound	PKC
T14021	20-HETE	100 µg	Small Compound	PKC
T14022	2OH-BNPP1	1 mL	Small Compound	Others
T14022	2OH-BNPP1	1 mg	Small Compound	Others
T14022	2OH-BNPP1	2 mg	Small Compound	Others
T14022	2OH-BNPP1	5 mg	Small Compound	Others
T14022	2OH-BNPP1	10 mg	Small Compound	Others
T14022	2OH-BNPP1	25 mg	Small Compound	Others
T14022	2OH-BNPP1	50 mg	Small Compound	Others
T14022	2OH-BNPP1	100 mg	Small Compound	Others
T14023	3-(2-Pyridyldithio)propanoic Acid	100 mg	PROTAC	Others
T14023	3-(2-Pyridyldithio)propanoic Acid	500 mg	PROTAC	Others
T14024	3,4-Dibromo-Mal-PEG2-amine	100 mg	PROTAC	Others
T14024	3,4-Dibromo-Mal-PEG2-amine	500 mg	PROTAC	Others
T14025	3,4-Dibromo-Mal-PEG2-N-Boc	5 mg	PROTAC	Others
T14025	3,4-Dibromo-Mal-PEG2-N-Boc	10 mg	PROTAC	Others
T14026	3,4-Dibromo-Mal-PEG4-Boc	100 mg	PROTAC	Others
T14026	3,4-Dibromo-Mal-PEG4-Boc	500 mg	PROTAC	Others
T14027	3,4-Dibromo-Mal-PEG8-Boc	5 mg	PROTAC	Others
T14028	3,6,9-Trioxaundecanedioic Acid	100 mg	PROTAC	Others
T14028	3,6,9-Trioxaundecanedioic Acid	500 mg	PROTAC	Others
T14029	3,6-Dioxaoctanedioic acid	100 mg	PROTAC	Others
T14029	3,6-Dioxaoctanedioic acid	500 mg	PROTAC	Others
T1403	Climbazole	1 g	Small Compound	Antibiotic|||Antifungal

Catalog ID	Name	Volume	Product Group	Target
T1403	Climbazole	5 g	Small Compound	Antibiotic|||Antifungal
T1403	Climbazole	1 mL	Small Compound	Antibiotic|||Antifungal
T1403	Climbazole	500 mg	Small Compound	Antibiotic|||Antifungal
T14030	3-Desacetyl Cefotaxime lactone	2 mg	Small Compound	Others
T14031	3-Hydroxyhippuric acid	1 mL	Natural Product	Others
T14032	3-Maleimidopropionic acid	100 mg	PROTAC	Others
T14032	3-Maleimidopropionic acid	500 mg	PROTAC	Others
T14033	3BDO	1 mL	Small Compound	mTOR|||Autophagy|||Apoptosis
T14033	3BDO	2 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T14033	3BDO	5 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T14033	3BDO	10 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T14033	3BDO	25 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T14033	3BDO	50 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T14033	3BDO	100 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T14033	3BDO	200 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T14033	3BDO	500 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T14034	3CAI	1 mL	Small Compound	Akt
T14034	3CAI	5 mg	Small Compound	Akt
T14034	3CAI	10 mg	Small Compound	Akt
T14034	3CAI	25 mg	Small Compound	Akt
T14034	3CAI	50 mg	Small Compound	Akt
T14034	3CAI	100 mg	Small Compound	Akt
T14034	3CAI	200 mg	Small Compound	Akt
T14034	3CAI	500 mg	Small Compound	Akt
T14035	3M-011	25 mg	Small Compound	TLR
T14035	3M-011	50 mg	Small Compound	TLR
T14035	3M-011	100 mg	Small Compound	TLR
T14036	3',4'-Dihydroxyflavonol	2 mg	Small Compound	Others
T14037	3α-Aminocholestane	1 mg	Small Compound	Phosphatase
T14038	4-Azido-L-phenylalanine	50 mg	Small Compound	Others
T14038L	4-Azido-L-phenylalanine hydrochloride	1 mL	Small Compound	Others
T14038L	4-Azido-L-phenylalanine hydrochloride	25 mg	Small Compound	Others
T14038L	4-Azido-L-phenylalanine hydrochloride	50 mg	Small Compound	Others
T14038L	4-Azido-L-phenylalanine hydrochloride	100 mg	Small Compound	Others
T14039	4-Bromobutylphosphonic acid	100 mg	PROTAC	Others
T14039	4-Bromobutylphosphonic acid	500 mg	PROTAC	Others
T1404	Stavudine	1 mL	Small Compound	HIV Protease|||Apoptosis|||Nucleoside Antimetabolite/Analog|||Autophagy|||NOD-like Receptor
T1404	Stavudine	50 mg	Small Compound	HIV Protease|||Apoptosis|||Nucleoside Antimetabolite/Analog|||Autophagy|||NOD-like Receptor
T1404	Stavudine	100 mg	Small Compound	HIV Protease|||Apoptosis|||Nucleoside Antimetabolite/Analog|||Autophagy|||NOD-like Receptor
T1404	Stavudine	200 mg	Small Compound	HIV Protease|||Apoptosis|||Nucleoside Antimetabolite/Analog|||Autophagy|||NOD-like Receptor
T1404	Stavudine	500 mg	Small Compound	HIV Protease|||Apoptosis|||Nucleoside Antimetabolite/Analog|||Autophagy|||NOD-like Receptor
T14040	4-Hydroxytolbutamide	1 mg	Small Compound	Potassium Channel
T14040	4-Hydroxytolbutamide	5 mg	Small Compound	Potassium Channel
T14040	4-Hydroxytolbutamide	10 mg	Small Compound	Potassium Channel
T14040	4-Hydroxytolbutamide	25 mg	Small Compound	Potassium Channel
T14041	4-Maleimidobutyric acid	100 mg	PROTAC	Others
T14041	4-Maleimidobutyric acid	500 mg	PROTAC	Others
T14042	4-P-PDOT	1 mL	Small Compound	Melatonin Receptor|||MT Receptor
T14042	4-P-PDOT	1 mg	Small Compound	Melatonin Receptor|||MT Receptor

Catalog ID	Name	Volume	Product Group	Target
T14042	4-P-PDOT	5 mg	Small Compound	Melatonin Receptor|||MT Receptor
T14042	4-P-PDOT	10 mg	Small Compound	Melatonin Receptor|||MT Receptor
T14042	4-P-PDOT	25 mg	Small Compound	Melatonin Receptor|||MT Receptor
T14042	4-P-PDOT	50 mg	Small Compound	Melatonin Receptor|||MT Receptor
T14042	4-P-PDOT	100 mg	Small Compound	Melatonin Receptor|||MT Receptor
T14043	4-(tert-Butyl)-benzhydroxamic Acid	2 mg	Small Compound	Others
T14043	4-(tert-Butyl)-benzhydroxamic Acid	5 mg	Small Compound	Others
T14044	4E2RCat	1 mL	Small Compound	PERK
T14044	4E2RCat	1 mg	Small Compound	PERK
T14044	4E2RCat	5 mg	Small Compound	PERK
T14044	4E2RCat	10 mg	Small Compound	PERK
T14044	4E2RCat	25 mg	Small Compound	PERK
T14044	4E2RCat	50 mg	Small Compound	PERK
T14044	4E2RCat	100 mg	Small Compound	PERK
T14044	4E2RCat	200 mg	Small Compound	PERK
T14045	Leukotriene B4	10 µg	PROTAC	Endogenous Metabolite|||LTR
T14046	Anandamide	1 mL	Natural Product	Cannabinoid Receptor|||Endogenous Metabolite
T14046	Anandamide	2 mg	Natural Product	Cannabinoid Receptor|||Endogenous Metabolite
T14046	Anandamide	5 mg	Natural Product	Cannabinoid Receptor|||Endogenous Metabolite
T14046	Anandamide	10 mg	Natural Product	Cannabinoid Receptor|||Endogenous Metabolite
T14046	Anandamide	25 mg	Natural Product	Cannabinoid Receptor|||Endogenous Metabolite
T14046	Anandamide	50 mg	Natural Product	Cannabinoid Receptor|||Endogenous Metabolite
T14046	Anandamide	100 mg	Natural Product	Cannabinoid Receptor|||Endogenous Metabolite
T14046	Anandamide	500 mg	Natural Product	Cannabinoid Receptor|||Endogenous Metabolite
T14047	5-Aminolevulinic acid	100 mg	Natural Product	Others
T14047	5-Aminolevulinic acid	500 mg	Natural Product	Others
T14048	5-CFDA	1 mL	Dye-Reagents	Others
T14048	5-CFDA	25 mg	Dye-Reagents	Others
T14048	5-CFDA	50 mg	Dye-Reagents	Others
T14049	5-FAM SE	5 mg	Dye-Reagents	Others
T14049	5-FAM SE	10 mg	Dye-Reagents	Others
T14049	5-FAM SE	25 mg	Dye-Reagents	Others
T14049	5-FAM SE	50 mg	Dye-Reagents	Others
T14049	5-FAM SE	100 mg	Dye-Reagents	Others
T14049	5-FAM SE	500 mg	Dye-Reagents	Others
T1405	Cefditoren pivoxil	1 mL	Small Compound	Antibiotic|||Antibacterial
T1405	Cefditoren pivoxil	10 mg	Small Compound	Antibiotic|||Antibacterial
T1405	Cefditoren pivoxil	25 mg	Small Compound	Antibiotic|||Antibacterial
T1405	Cefditoren pivoxil	50 mg	Small Compound	Antibiotic|||Antibacterial
T1405	Cefditoren pivoxil	100 mg	Small Compound	Antibiotic|||Antibacterial
T1405	Cefditoren pivoxil	200 mg	Small Compound	Antibiotic|||Antibacterial
T1405	Cefditoren pivoxil	500 mg	Small Compound	Antibiotic|||Antibacterial
T14050	5-FAM	1 mL	Dye-Reagents	Others
T14050	5-FAM	50 mg	Dye-Reagents	Others
T14050	5-FAM	100 mg	Dye-Reagents	Others
T14052	5-IAF	1 mL	Dye-Reagents	
T14052	5-IAF	1 mg	Dye-Reagents	
T14052	5-IAF	5 mg	Dye-Reagents	
T14053	5-Maleimidovaleric acid	100 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T14053	5-Maleimidovaleric acid	500 mg	PROTAC	ADC Linker
T14054	5-TAMRA-SE	1 mL	Dye-Reagents	Others
T14054	5-TAMRA-SE	5 mg	Dye-Reagents	Others
T14054	5-TAMRA-SE	10 mg	Dye-Reagents	Others
T14054	5-TAMRA-SE	25 mg	Dye-Reagents	Others
T14054	5-TAMRA-SE	50 mg	Dye-Reagents	Others
T14054	5-TAMRA-SE	100 mg	Dye-Reagents	Others
T14054	5-TAMRA-SE	500 mg	Dye-Reagents	Others
T14055	5Z-7-Oxozeaenol	1 mg	Natural Product	FLT|||VEGFR|||MAPK|||Src|||Antibiotic|||MEK|||PDGFR
T14055	5Z-7-Oxozeaenol	5 mg	Natural Product	FLT|||VEGFR|||MAPK|||Src|||Antibiotic|||MEK|||PDGFR
T14056	6-Bromohexylphosphonic acid	100 mg	PROTAC	Others
T14056	6-Bromohexylphosphonic acid	500 mg	PROTAC	Others
T14057	6-CFDA	1 mL	Dye-Reagents	Others
T14057	6-CFDA	10 mg	Dye-Reagents	Others
T14057	6-CFDA	50 mg	Dye-Reagents	Others
T14058	6-FITC	1 mL	Dye-Reagents	Others
T14058	6-FITC	5 mg	Dye-Reagents	Others
T14058	6-FITC	10 mg	Dye-Reagents	Others
T14058	6-FITC	25 mg	Dye-Reagents	Others
T14059	6-Maleimidocaproic acid-PFP ester	100 mg	PROTAC	Others
T14059	6-Maleimidocaproic acid-PFP ester	500 mg	PROTAC	Others
T1405L	Cefditoren sodium	2 mg	Small Compound	Others
T1406	Amantadine hydrochloride	1 g	Small Compound	Influenza Virus|||Dopamine Receptor
T1406	Amantadine hydrochloride	5 g	Small Compound	Influenza Virus|||Dopamine Receptor
T1406	Amantadine hydrochloride	1 mL	Small Compound	Influenza Virus|||Dopamine Receptor
T14060	6-Maleimidocapronic acid	5 g	PROTAC	PROTAC Linker
T14060	6-Maleimidocapronic acid	1 mL	PROTAC	PROTAC Linker
T14061	EMCS	25 mg	Small Compound	ADC Linker
T14061	EMCS	50 mg	Small Compound	ADC Linker
T14061	EMCS	100 mg	Small Compound	ADC Linker
T14061	EMCS	500 mg	Small Compound	ADC Linker
T14062	6"-O-Acetylgenistin	1 mL	Natural Product	Others
T14062	6"-O-Acetylgenistin	1 mg	Natural Product	Others
T14063	7α,25-Dihydroxycholesterol	1 mg	Natural Product	Endogenous Metabolite|||EBI2/GPR183
T14064	8-Bromo-cGMP sodium	5 mg	Small Compound	PKA|||Calcium Channel
T14064	8-Bromo-cGMP sodium	10 mg	Small Compound	PKA|||Calcium Channel
T14064	8-Bromo-cGMP sodium	25 mg	Small Compound	PKA|||Calcium Channel
T14064	8-Bromo-cGMP sodium	50 mg	Small Compound	PKA|||Calcium Channel
T14065	9-Ethyladenine	1 mL	Natural Product	AChR
T14065	9-Ethyladenine	50 mg	Natural Product	AChR
T14065	9-Ethyladenine	100 mg	Natural Product	AChR
T14065	9-Ethyladenine	500 mg	Natural Product	AChR
T14066	9-ING-41	1 mL	Small Compound	GSK-3|||Apoptosis|||Autophagy
T14066	9-ING-41	1 mg	Small Compound	GSK-3|||Apoptosis|||Autophagy
T14066	9-ING-41	2 mg	Small Compound	GSK-3|||Apoptosis|||Autophagy
T14066	9-ING-41	5 mg	Small Compound	GSK-3|||Apoptosis|||Autophagy
T14066	9-ING-41	10 mg	Small Compound	GSK-3|||Apoptosis|||Autophagy
T14066	9-ING-41	25 mg	Small Compound	GSK-3|||Apoptosis|||Autophagy
T14066	9-ING-41	50 mg	Small Compound	GSK-3|||Apoptosis|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T14066	9-ING-41	100 mg	Small Compound	GSK-3|||Apoptosis|||Autophagy
T14067	A-1165442	5 mg	Small Compound	TRP/TRPV Channel
T14067	A-1165442	25 mg	Small Compound	TRP/TRPV Channel
T14067	A-1165442	50 mg	Small Compound	TRP/TRPV Channel
T14067	A-1165442	100 mg	Small Compound	TRP/TRPV Channel
T14069	A-3 hydrochloride	1 mL	Small Compound	Casein Kinase|||CaMK|||PKC|||PKA
T14069	A-3 hydrochloride	1 mg	Small Compound	Casein Kinase|||CaMK|||PKC|||PKA
T14069	A-3 hydrochloride	5 mg	Small Compound	Casein Kinase|||CaMK|||PKC|||PKA
T14069	A-3 hydrochloride	10 mg	Small Compound	Casein Kinase|||CaMK|||PKC|||PKA
T14069	A-3 hydrochloride	25 mg	Small Compound	Casein Kinase|||CaMK|||PKC|||PKA
T14069	A-3 hydrochloride	50 mg	Small Compound	Casein Kinase|||CaMK|||PKC|||PKA
T14069	A-3 hydrochloride	100 mg	Small Compound	Casein Kinase|||CaMK|||PKC|||PKA
T14069	A-3 hydrochloride	500 mg	Small Compound	Casein Kinase|||CaMK|||PKC|||PKA
T1406L	Amantadine sulfate	25 mg	Small Compound	Others
T1407	(-)-Menthol	1 g	Natural Product	Opioid Receptor|||Endogenous Metabolite|||TRP/TRPV Channel
T1407	(-)-Menthol	5 g	Natural Product	Opioid Receptor|||Endogenous Metabolite|||TRP/TRPV Channel
T1407	(-)-Menthol	1 mL	Natural Product	Opioid Receptor|||Endogenous Metabolite|||TRP/TRPV Channel
T1407	(-)-Menthol	500 mg	Natural Product	Opioid Receptor|||Endogenous Metabolite|||TRP/TRPV Channel
T14070	A-317567	25 mg	Small Compound	Others
T14070	A-317567	50 mg	Small Compound	Others
T14070	A-317567	100 mg	Small Compound	Others
T14071	A-385358	1 mL	Small Compound	Bcl-2 Family
T14071	A-385358	1 mg	Small Compound	Bcl-2 Family
T14071	A-385358	5 mg	Small Compound	Bcl-2 Family
T14071	A-385358	10 mg	Small Compound	Bcl-2 Family
T14071	A-385358	25 mg	Small Compound	Bcl-2 Family
T14071	A-385358	50 mg	Small Compound	Bcl-2 Family
T14071	A-385358	100 mg	Small Compound	Bcl-2 Family
T14072	A-443654	1 mL	Small Compound	PKA|||Chk|||Akt|||Src|||S6 Kinase|||PKC|||MAPK|||Casein Kinase|||FLT|||GSK-3|||ERK|||VEGFR|||CDK
T14072	A-443654	1 mg	Small Compound	PKA|||Chk|||Akt|||Src|||S6 Kinase|||PKC|||MAPK|||Casein Kinase|||FLT|||GSK-3|||ERK|||VEGFR|||CDK
T14072	A-443654	5 mg	Small Compound	PKA|||Chk|||Akt|||Src|||S6 Kinase|||PKC|||MAPK|||Casein Kinase|||FLT|||GSK-3|||ERK|||VEGFR|||CDK
T14072	A-443654	10 mg	Small Compound	PKA|||Chk|||Akt|||Src|||S6 Kinase|||PKC|||MAPK|||Casein Kinase|||FLT|||GSK-3|||ERK|||VEGFR|||CDK
T14072	A-443654	25 mg	Small Compound	PKA|||Chk|||Akt|||Src|||S6 Kinase|||PKC|||MAPK|||Casein Kinase|||FLT|||GSK-3|||ERK|||VEGFR|||CDK
T14072	A-443654	50 mg	Small Compound	PKA|||Chk|||Akt|||Src|||S6 Kinase|||PKC|||MAPK|||Casein Kinase|||FLT|||GSK-3|||ERK|||VEGFR|||CDK
T14072	A-443654	100 mg	Small Compound	PKA|||Chk|||Akt|||Src|||S6 Kinase|||PKC|||MAPK|||Casein Kinase|||FLT|||GSK-3|||ERK|||VEGFR|||CDK
T14072	A-443654	200 mg	Small Compound	PKA|||Chk|||Akt|||Src|||S6 Kinase|||PKC|||MAPK|||Casein Kinase|||FLT|||GSK-3|||ERK|||VEGFR|||CDK
T14072	A-443654	500 mg	Small Compound	PKA|||Chk|||Akt|||Src|||S6 Kinase|||PKC|||MAPK|||Casein Kinase|||FLT|||GSK-3|||ERK|||VEGFR|||CDK
T14073	A-485	1 mL	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T14073	A-485	1 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T14073	A-485	2 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T14073	A-485	5 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T14073	A-485	10 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T14073	A-485	25 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T14073	A-485	50 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T14073	A-485	100 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T14075	A-802715	1 mL	Small Compound	IL Receptor
T14075	A-802715	1 mg	Small Compound	IL Receptor
T14075	A-802715	2 mg	Small Compound	IL Receptor
T14075	A-802715	5 mg	Small Compound	IL Receptor

Catalog ID	Name	Volume	Product Group	Target
T14075	A-802715	10 mg	Small Compound	IL Receptor
T14075	A-802715	25 mg	Small Compound	IL Receptor
T14076	A 839977	1 mL	Small Compound	P2X Receptor|||Calcium Channel
T14076	A 839977	1 mg	Small Compound	P2X Receptor|||Calcium Channel
T14076	A 839977	2 mg	Small Compound	P2X Receptor|||Calcium Channel
T14076	A 839977	5 mg	Small Compound	P2X Receptor|||Calcium Channel
T14077	A-935142	1 mg	Small Compound	EGFR
T14077	A-935142	5 mg	Small Compound	EGFR
T14077	A-935142	10 mg	Small Compound	EGFR
T14077	A-935142	25 mg	Small Compound	EGFR
T14077	A-935142	50 mg	Small Compound	EGFR
T14077	A-935142	100 mg	Small Compound	EGFR
T14077	A-935142	200 mg	Small Compound	EGFR
T14078	AB928	1 mL	Small Compound	Adenosine Receptor
T14078	AB928	1 mg	Small Compound	Adenosine Receptor
T14078	AB928	5 mg	Small Compound	Adenosine Receptor
T14078	AB928	10 mg	Small Compound	Adenosine Receptor
T14078	AB928	25 mg	Small Compound	Adenosine Receptor
T14078	AB928	50 mg	Small Compound	Adenosine Receptor
T14078	AB928	100 mg	Small Compound	Adenosine Receptor
T14079	A81988	25 mg	Small Compound	Others
T14079	A81988	50 mg	Small Compound	Others
T14079	A81988	100 mg	Small Compound	Others
T1408	Capecitabine	1 g	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1408	Capecitabine	5 g	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1408	Capecitabine	1 mL	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1408	Capecitabine	500 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T14080	AA147	1 mL	Small Compound	Others
T14080	AA147	5 mg	Small Compound	Others
T14080	AA147	10 mg	Small Compound	Others
T14080	AA147	25 mg	Small Compound	Others
T14080	AA147	50 mg	Small Compound	Others
T14080	AA147	100 mg	Small Compound	Others
T14080	AA147	500 mg	Small Compound	Others
T14081	Enmetazobactam	1 mL	Small Compound	Antibacterial
T14081	Enmetazobactam	2 mg	Small Compound	Antibacterial
T14081	Enmetazobactam	5 mg	Small Compound	Antibacterial
T14081	Enmetazobactam	10 mg	Small Compound	Antibacterial
T14081	Enmetazobactam	50 mg	Small Compound	Antibacterial
T14081	Enmetazobactam	100 mg	Small Compound	Antibacterial
T14082	AB-MECA	1 mg	Small Compound	Others
T14082	AB-MECA	5 mg	Small Compound	Others
T14082	AB-MECA	10 mg	Small Compound	Others
T14083	Abaperidone	1 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T14083	Abaperidone	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T14083	Abaperidone	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T14083	Abaperidone	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T14083	Abaperidone	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T14083	Abaperidone	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T14084	ABL127	1 mg	Small Compound	Others
T14084	ABL127	5 mg	Small Compound	Others
T14085	ABT-046	2 mg	Small Compound	Transferase
T14085	ABT-046	5 mg	Small Compound	Transferase
T14085	ABT-046	25 mg	Small Compound	Transferase
T14085	ABT-046	50 mg	Small Compound	Transferase
T14085	ABT-046	100 mg	Small Compound	Transferase
T14086	ABT-072	25 mg	Small Compound	Others
T14086	ABT-072	50 mg	Small Compound	Others
T14086	ABT-072	100 mg	Small Compound	Others
T14087	ABT-239	1 mL	Small Compound	TRP/TRPV Channel
T14087	ABT-239	1 mg	Small Compound	TRP/TRPV Channel
T14087	ABT-239	5 mg	Small Compound	TRP/TRPV Channel
T14087	ABT-239	10 mg	Small Compound	TRP/TRPV Channel
T14087	ABT-239	25 mg	Small Compound	TRP/TRPV Channel
T14087	ABT-239	50 mg	Small Compound	TRP/TRPV Channel
T14087	ABT-239	100 mg	Small Compound	TRP/TRPV Channel
T14087	ABT-239	500 mg	Small Compound	TRP/TRPV Channel
T14088	ABT-670	25 mg	Small Compound	Dopamine Receptor
T14088	ABT-670	50 mg	Small Compound	Dopamine Receptor
T14088	ABT-670	100 mg	Small Compound	Dopamine Receptor
T14089	AC-261066	1 mL	Small Compound	Retinoid Receptor
T14089	AC-261066	1 mg	Small Compound	Retinoid Receptor
T14089	AC-261066	5 mg	Small Compound	Retinoid Receptor
T14089	AC-261066	10 mg	Small Compound	Retinoid Receptor
T14089	AC-261066	25 mg	Small Compound	Retinoid Receptor
T14089	AC-261066	50 mg	Small Compound	Retinoid Receptor
T14089	AC-261066	100 mg	Small Compound	Retinoid Receptor
T1409	Methocarbamol	1 g	Small Compound	Carbonic Anhydrase|||Sodium Channel
T1409	Methocarbamol	1 mL	Small Compound	Carbonic Anhydrase|||Sodium Channel
T1409	Methocarbamol	100 mg	Small Compound	Carbonic Anhydrase|||Sodium Channel
T1409	Methocarbamol	500 mg	Small Compound	Carbonic Anhydrase|||Sodium Channel
T14090	AC-55649	1 mL	Small Compound	Retinoid Receptor
T14090	AC-55649	5 mg	Small Compound	Retinoid Receptor
T14090	AC-55649	10 mg	Small Compound	Retinoid Receptor
T14090	AC-55649	25 mg	Small Compound	Retinoid Receptor
T14090	AC-55649	50 mg	Small Compound	Retinoid Receptor
T14090	AC-55649	100 mg	Small Compound	Retinoid Receptor
T14091	AC-73	1 mL	Small Compound	Autophagy
T14091	AC-73	1 mg	Small Compound	Autophagy
T14091	AC-73	5 mg	Small Compound	Autophagy
T14091	AC-73	10 mg	Small Compound	Autophagy
T14091	AC-73	25 mg	Small Compound	Autophagy
T14091	AC-73	50 mg	Small Compound	Autophagy
T14091	AC-73	100 mg	Small Compound	Autophagy
T14091	AC-73	500 mg	Small Compound	Autophagy
T14092	AC260584	1 mL	Small Compound	Others
T14092	AC260584	5 mg	Small Compound	Others
T14092	AC260584	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T14092	AC260584	50 mg	Small Compound	Others
T14092	AC260584	100 mg	Small Compound	Others
T14093	Ac4ManNAz	1 mL	PROTAC	PROTAC Linker
T14093	Ac4ManNAz	2 mg	PROTAC	PROTAC Linker
T14093	Ac4ManNAz	5 mg	PROTAC	PROTAC Linker
T14093	Ac4ManNAz	10 mg	PROTAC	PROTAC Linker
T14093	Ac4ManNAz	25 mg	PROTAC	PROTAC Linker
T14093	Ac4ManNAz	50 mg	PROTAC	PROTAC Linker
T14093	Ac4ManNAz	100 mg	PROTAC	PROTAC Linker
T14094	Acetamiprid	1 mL	Small Compound	AChR
T14094	Acetamiprid	50 mg	Small Compound	AChR
T14094	Acetamiprid	100 mg	Small Compound	AChR
T14094	Acetamiprid	500 mg	Small Compound	AChR
T14095	ACH-806	25 mg	Small Compound	HCV Protease
T14095	ACH-806	50 mg	Small Compound	HCV Protease
T14095	ACH-806	100 mg	Small Compound	HCV Protease
T14096	Acid-C2-PEG3-NHS ester	100 mg	PROTAC	Others
T14096	Acid-C2-PEG3-NHS ester	500 mg	PROTAC	Others
T14097	Acid-C2-PEG4-C2-NHS ester	2 mg	PROTAC	Others
T14098	Acid-PEG1-C2-Boc	100 mg	PROTAC	Others
T14098	Acid-PEG1-C2-Boc	500 mg	PROTAC	Others
T14099	Acid-PEG2-C2-Boc	100 mg	PROTAC	Others
T14099	Acid-PEG2-C2-Boc	500 mg	PROTAC	Others
T1410	Torsemide	1 g	Small Compound	Na-K-Cl cotransporter
T1410	Torsemide	1 mL	Small Compound	Na-K-Cl cotransporter
T1410	Torsemide	25 mg	Small Compound	Na-K-Cl cotransporter
T1410	Torsemide	50 mg	Small Compound	Na-K-Cl cotransporter
T1410	Torsemide	100 mg	Small Compound	Na-K-Cl cotransporter
T1410	Torsemide	500 mg	Small Compound	Na-K-Cl cotransporter
T14100	Acid-PEG2-SS-PEG2-acid	100 mg	PROTAC	ADC Linker
T14100	Acid-PEG2-SS-PEG2-acid	500 mg	PROTAC	ADC Linker
T14101	Acid-PEG3-C2-Boc	100 mg	PROTAC	Others
T14101	Acid-PEG3-C2-Boc	500 mg	PROTAC	Others
T14102	Acid-PEG3-mono-methyl ester	2 mg	PROTAC	Others
T14102	Acid-PEG3-mono-methyl ester	5 mg	PROTAC	Others
T14102	Acid-PEG3-mono-methyl ester	10 mg	PROTAC	Others
T14102	Acid-PEG3-mono-methyl ester	25 mg	PROTAC	Others
T14102	Acid-PEG3-mono-methyl ester	50 mg	PROTAC	Others
T14102	Acid-PEG3-mono-methyl ester	100 mg	PROTAC	Others
T14103	Acid-PEG3-PFP ester	100 mg	PROTAC	Others
T14103	Acid-PEG3-PFP ester	500 mg	PROTAC	Others
T14104	Acid-PEG3-SS-PEG3-acid	100 mg	PROTAC	ADC Linker
T14104	Acid-PEG3-SS-PEG3-acid	500 mg	PROTAC	ADC Linker
T14105	Acid-PEG4-C2-Boc	1 g	PROTAC	Others
T14105	Acid-PEG4-C2-Boc	5 mg	PROTAC	Others
T14105	Acid-PEG4-C2-Boc	10 mg	PROTAC	Others
T14105	Acid-PEG4-C2-Boc	25 mg	PROTAC	Others
T14105	Acid-PEG4-C2-Boc	50 mg	PROTAC	Others
T14105	Acid-PEG4-C2-Boc	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14105	Acid-PEG4-C2-Boc	500 mg	PROTAC	Others
T14106	Acid-PEG4-mono-methyl ester	5 mg	PROTAC	Others
T14106	Acid-PEG4-mono-methyl ester	10 mg	PROTAC	Others
T14107	Acid-PEG4-S-S-PEG4-acid	5 mg	PROTAC	Others
T14107	Acid-PEG4-S-S-PEG4-acid	10 mg	PROTAC	Others
T14108	Acid-PEG5-C2-Boc	2 mg	PROTAC	Others
T14108	Acid-PEG5-C2-Boc	5 mg	PROTAC	Others
T14108	Acid-PEG5-C2-Boc	10 mg	PROTAC	Others
T14108	Acid-PEG5-C2-Boc	25 mg	PROTAC	Others
T14108	Acid-PEG5-C2-Boc	50 mg	PROTAC	Others
T14109	Acid-PEG5-mono-methyl ester	2 mg	PROTAC	Others
T14109	Acid-PEG5-mono-methyl ester	5 mg	PROTAC	Others
T14109	Acid-PEG5-mono-methyl ester	10 mg	PROTAC	Others
T14109	Acid-PEG5-mono-methyl ester	25 mg	PROTAC	Others
T14109	Acid-PEG5-mono-methyl ester	50 mg	PROTAC	Others
T14109	Acid-PEG5-mono-methyl ester	100 mg	PROTAC	Others
T1411	Terbinafine hydrochloride	1 g	Natural Product	Antifungal|||Antibiotic|||Antibacterial
T1411	Terbinafine hydrochloride	1 mL	Natural Product	Antifungal|||Antibiotic|||Antibacterial
T1411	Terbinafine hydrochloride	100 mg	Natural Product	Antifungal|||Antibiotic|||Antibacterial
T1411	Terbinafine hydrochloride	500 mg	Natural Product	Antifungal|||Antibiotic|||Antibacterial
T14110	Acid-PEG5-TEMPO	100 mg	PROTAC	Others
T14110	Acid-PEG5-TEMPO	500 mg	PROTAC	Others
T14111	Acid-PEG6-C2-Boc	100 mg	PROTAC	Others
T14111	Acid-PEG6-C2-Boc	500 mg	PROTAC	Others
T14112	Acid-PEG6-mono-methyl ester	100 mg	PROTAC	Others
T14112	Acid-PEG6-mono-methyl ester	500 mg	PROTAC	Others
T14113	Acid-PEG9-NHS ester	100 mg	PROTAC	Others
T14113	Acid-PEG9-NHS ester	500 mg	PROTAC	Others
T14114	Acivicin	1 mg	Natural Product	Antibiotic|||Transferase
T14114	Acivicin	5 mg	Natural Product	Antibiotic|||Transferase
T14114	Acivicin	10 mg	Natural Product	Antibiotic|||Transferase
T14115	Acoziborole	1 mL	Small Compound	Others
T14115	Acoziborole	25 mg	Small Compound	Others
T14115	Acoziborole	50 mg	Small Compound	Others
T14115	Acoziborole	100 mg	Small Compound	Others
T14116	ACP-105	1 mL	Small Compound	Androgen Receptor
T14116	ACP-105	2 mg	Small Compound	Androgen Receptor
T14116	ACP-105	5 mg	Small Compound	Androgen Receptor
T14116	ACP-105	10 mg	Small Compound	Androgen Receptor
T14116	ACP-105	25 mg	Small Compound	Androgen Receptor
T14116	ACP-105	50 mg	Small Compound	Androgen Receptor
T14116	ACP-105	100 mg	Small Compound	Androgen Receptor
T14116	ACP-105	200 mg	Small Compound	Androgen Receptor
T14117	Acridine Orange 10-Nonyl Bromide	1 mg	Dye-Reagents	Others
T14118	Acridine Orange hydrochloride	100 mg	Dye-Reagents	Others
T14119	ACT-678689	1 mL	Small Compound	Hydroxylase
T14119	ACT-678689	1 mg	Small Compound	Hydroxylase
T14119	ACT-678689	5 mg	Small Compound	Hydroxylase
T14119	ACT-678689	10 mg	Small Compound	Hydroxylase

Catalog ID	Name	Volume	Product Group	Target
T14119	ACT-678689	25 mg	Small Compound	Hydroxylase
T14119	ACT-678689	50 mg	Small Compound	Hydroxylase
T14119	ACT-678689	100 mg	Small Compound	Hydroxylase
T1412	Loxapine succinate	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T1412	Loxapine succinate	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T1412	Loxapine succinate	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T1412	Loxapine succinate	200 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T1412	Loxapine succinate	500 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14120	ACT-709478	2 mg	Small Compound	Others
T14120	ACT-709478	5 mg	Small Compound	Others
T14122	Active-mono-sulfone-PEG8-acid	100 mg	PROTAC	Others
T14122	Active-mono-sulfone-PEG8-acid	500 mg	PROTAC	Others
T14123	ACT 178882	25 mg	Small Compound	RAAS
T14123	ACT 178882	50 mg	Small Compound	RAAS
T14123	ACT 178882	100 mg	Small Compound	RAAS
T14124	ADAMTS-5 Inhibitor	1 mL	Small Compound	Others
T14124	ADAMTS-5 Inhibitor	1 mg	Small Compound	Others
T14124	ADAMTS-5 Inhibitor	5 mg	Small Compound	Others
T14124	ADAMTS-5 Inhibitor	10 mg	Small Compound	Others
T14124	ADAMTS-5 Inhibitor	25 mg	Small Compound	Others
T14124	ADAMTS-5 Inhibitor	50 mg	Small Compound	Others
T14124	ADAMTS-5 Inhibitor	100 mg	Small Compound	Others
T14124	ADAMTS-5 Inhibitor	200 mg	Small Compound	Others
T14125	Adarotene	1 mL	Small Compound	Apoptosis
T14125	Adarotene	1 mg	Small Compound	Apoptosis
T14125	Adarotene	2 mg	Small Compound	Apoptosis
T14125	Adarotene	5 mg	Small Compound	Apoptosis
T14125	Adarotene	10 mg	Small Compound	Apoptosis
T14125	Adarotene	25 mg	Small Compound	Apoptosis
T14125	Adarotene	50 mg	Small Compound	Apoptosis
T14125	Adarotene	100 mg	Small Compound	Apoptosis
T14125	Adarotene	500 mg	Small Compound	Apoptosis
T14126	ADDA 5 hydrochloride	2 mg	Small Compound	Others
T14127	Adenosine A1 receptor activator T62	1 mL	Small Compound	Adenosine Receptor
T14127	Adenosine A1 receptor activator T62	1 mg	Small Compound	Adenosine Receptor
T14127	Adenosine A1 receptor activator T62	5 mg	Small Compound	Adenosine Receptor
T14127	Adenosine A1 receptor activator T62	10 mg	Small Compound	Adenosine Receptor
T14127	Adenosine A1 receptor activator T62	25 mg	Small Compound	Adenosine Receptor
T14127	Adenosine A1 receptor activator T62	50 mg	Small Compound	Adenosine Receptor
T14127	Adenosine A1 receptor activator T62	100 mg	Small Compound	Adenosine Receptor
T14127	Adenosine A1 receptor activator T62	200 mg	Small Compound	Adenosine Receptor
T14128	Adenosylcobalamin	25 mg	Natural Product	Endogenous Metabolite
T14128	Adenosylcobalamin	100 mg	Natural Product	Endogenous Metabolite
T14129	Adenylosuccinic acid	5 mg	Small Compound	Endogenous Metabolite
T14129	Adenylosuccinic acid	10 mg	Small Compound	Endogenous Metabolite
T14129	Adenylosuccinic acid	25 mg	Small Compound	Endogenous Metabolite
T14129	Adenylosuccinic acid	50 mg	Small Compound	Endogenous Metabolite
T1413	Pentetrazol	1 mL	Small Compound	GABA Receptor
T1413	Pentetrazol	25 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T1413	Pentetrazol	50 mg	Small Compound	GABA Receptor
T14130	Adomeglivant	1 mL	Small Compound	Glucagon Receptor
T14130	Adomeglivant	5 mg	Small Compound	Glucagon Receptor
T14130	Adomeglivant	10 mg	Small Compound	Glucagon Receptor
T14130	Adomeglivant	25 mg	Small Compound	Glucagon Receptor
T14130	Adomeglivant	50 mg	Small Compound	Glucagon Receptor
T14130	Adomeglivant	100 mg	Small Compound	Glucagon Receptor
T14130	Adomeglivant	200 mg	Small Compound	Glucagon Receptor
T14131	ADPS	500 mg	Dye-Reagents	Others
T14133	AEOL-10150 pentachloride	1 mL	Small Compound	Antioxidant
T14133	AEOL-10150 pentachloride	1 mg	Small Compound	Antioxidant
T14133	AEOL-10150 pentachloride	5 mg	Small Compound	Antioxidant
T14133	AEOL-10150 pentachloride	10 mg	Small Compound	Antioxidant
T14133	AEOL-10150 pentachloride	25 mg	Small Compound	Antioxidant
T14133	AEOL-10150 pentachloride	50 mg	Small Compound	Antioxidant
T14133	AEOL-10150 pentachloride	100 mg	Small Compound	Antioxidant
T14134	Afabicin	25 mg	Small Compound	Antibacterial
T14134	Afabicin	50 mg	Small Compound	Antibacterial
T14134	Afabicin	100 mg	Small Compound	Antibacterial
T14136	AG-024322	2 mg	Small Compound	CDK
T14137	AG 1295	1 mL	Small Compound	PDGFR
T14137	AG 1295	5 mg	Small Compound	PDGFR
T14137	AG 1295	10 mg	Small Compound	PDGFR
T14137	AG 1295	25 mg	Small Compound	PDGFR
T14137	AG 1295	50 mg	Small Compound	PDGFR
T14137	AG 1295	100 mg	Small Compound	PDGFR
T14138	AG-825	1 mL	Small Compound	EGFR|||Apoptosis
T14138	AG-825	1 mg	Small Compound	EGFR|||Apoptosis
T14138	AG-825	5 mg	Small Compound	EGFR|||Apoptosis
T14138	AG-825	10 mg	Small Compound	EGFR|||Apoptosis
T14138	AG-825	25 mg	Small Compound	EGFR|||Apoptosis
T14138	AG-825	50 mg	Small Compound	EGFR|||Apoptosis
T14138	AG-825	100 mg	Small Compound	EGFR|||Apoptosis
T14138	AG-825	500 mg	Small Compound	EGFR|||Apoptosis
T14139	Aganepag	25 mg	Small Compound	Prostaglandin Receptor
T14139	Aganepag	50 mg	Small Compound	Prostaglandin Receptor
T14139	Aganepag	100 mg	Small Compound	Prostaglandin Receptor
T1414	Sodium 2-mercaptoethanesulfonate	1 g	Small Compound	Others
T14140	Agaric acid	1 mL	Natural Product	Mitochondrial Metabolism|||AChR
T14140	Agaric acid	25 mg	Natural Product	Mitochondrial Metabolism|||AChR
T14140	Agaric acid	50 mg	Natural Product	Mitochondrial Metabolism|||AChR
T14140	Agaric acid	100 mg	Natural Product	Mitochondrial Metabolism|||AChR
T14141	AGI-24512	1 mL	Small Compound	DNA
T14141	AGI-24512	1 mg	Small Compound	DNA
T14141	AGI-24512	5 mg	Small Compound	DNA
T14141	AGI-24512	10 mg	Small Compound	DNA
T14141	AGI-24512	25 mg	Small Compound	DNA
T14141	AGI-24512	50 mg	Small Compound	DNA
T14141	AGI-24512	100 mg	Small Compound	DNA

Catalog ID	Name	Volume	Product Group	Target
T14143	AGN 194310	5 mg	Small Compound	Retinoid Receptor
T14143	AGN 194310	25 mg	Small Compound	Retinoid Receptor
T14143	AGN 194310	50 mg	Small Compound	Retinoid Receptor
T14143	AGN 194310	100 mg	Small Compound	Retinoid Receptor
T14144	AGN-195183	25 mg	Small Compound	Others
T14144	AGN-195183	50 mg	Small Compound	Others
T14144	AGN-195183	100 mg	Small Compound	Others
T14145	AGN194204	25 mg	Small Compound	Others
T14145	AGN194204	50 mg	Small Compound	Others
T14145	AGN194204	100 mg	Small Compound	Others
T14146	AGN 210676	25 mg	Small Compound	Prostaglandin Receptor
T14146	AGN 210676	50 mg	Small Compound	Prostaglandin Receptor
T14146	AGN 210676	100 mg	Small Compound	Prostaglandin Receptor
T14147	Pelitrexol	1 mL	Small Compound	DHFR
T14147	Pelitrexol	5 mg	Small Compound	DHFR
T14147	Pelitrexol	25 mg	Small Compound	DHFR
T14147	Pelitrexol	50 mg	Small Compound	DHFR
T14147	Pelitrexol	100 mg	Small Compound	DHFR
T14148	AH 6809	1 mL	Small Compound	Prostaglandin Receptor
T14148	AH 6809	2 mg	Small Compound	Prostaglandin Receptor
T14148	AH 6809	5 mg	Small Compound	Prostaglandin Receptor
T14148	AH 6809	10 mg	Small Compound	Prostaglandin Receptor
T14148	AH 6809	25 mg	Small Compound	Prostaglandin Receptor
T14148	AH 6809	50 mg	Small Compound	Prostaglandin Receptor
T14148	AH 6809	100 mg	Small Compound	Prostaglandin Receptor
T14149	AICAR phosphate	25 mg	Natural Product	Mitophagy|||YAP|||NOS|||AMPK
T1415	Gemfibrozil	1 mL	Small Compound	PPAR|||Adrenergic Receptor|||Cytochromes P450
T1415	Gemfibrozil	25 mg	Small Compound	PPAR|||Adrenergic Receptor|||Cytochromes P450
T1415	Gemfibrozil	50 mg	Small Compound	PPAR|||Adrenergic Receptor|||Cytochromes P450
T1415	Gemfibrozil	100 mg	Small Compound	PPAR|||Adrenergic Receptor|||Cytochromes P450
T1415	Gemfibrozil	200 mg	Small Compound	PPAR|||Adrenergic Receptor|||Cytochromes P450
T14151	AKR1C1-IN-1	1 mL	Small Compound	NADPH
T14151	AKR1C1-IN-1	1 mg	Small Compound	NADPH
T14151	AKR1C1-IN-1	2 mg	Small Compound	NADPH
T14151	AKR1C1-IN-1	5 mg	Small Compound	NADPH
T14151	AKR1C1-IN-1	10 mg	Small Compound	NADPH
T14151	AKR1C1-IN-1	25 mg	Small Compound	NADPH
T14151	AKR1C1-IN-1	50 mg	Small Compound	NADPH
T14151	AKR1C1-IN-1	100 mg	Small Compound	NADPH
T14151	AKR1C1-IN-1	500 mg	Small Compound	NADPH
T14152	Akt1 and Akt2-IN-1	1 mL	Small Compound	Akt
T14152	Akt1 and Akt2-IN-1	5 mg	Small Compound	Akt
T14152	Akt1 and Akt2-IN-1	25 mg	Small Compound	Akt
T14152	Akt1 and Akt2-IN-1	50 mg	Small Compound	Akt
T14152	Akt1 and Akt2-IN-1	100 mg	Small Compound	Akt
T14153	Aladorian	25 mg	Small Compound	Others
T14153	Aladorian	50 mg	Small Compound	Others
T14153	Aladorian	100 mg	Small Compound	Others
T14154	Alclometasone	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T14155	Ald-C2-PEG4-azide	5 mg	PROTAC	Others
T14155	Ald-C2-PEG4-azide	25 mg	PROTAC	Others
T14155	Ald-C2-PEG4-azide	50 mg	PROTAC	Others
T14155	Ald-C2-PEG4-azide	100 mg	PROTAC	Others
T14156	Ald-CH2-PEG3-azide	1 mg	PROTAC	ADC Linker
T14156	Ald-CH2-PEG3-azide	5 mg	PROTAC	ADC Linker
T14156	Ald-CH2-PEG3-azide	10 mg	PROTAC	ADC Linker
T14156	Ald-CH2-PEG3-azide	25 mg	PROTAC	ADC Linker
T14156	Ald-CH2-PEG3-azide	50 mg	PROTAC	ADC Linker
T14156	Ald-CH2-PEG3-azide	100 mg	PROTAC	ADC Linker
T14156	Ald-CH2-PEG3-azide	500 mg	PROTAC	ADC Linker
T14157	Ald-CH2-PEG4-Boc	100 mg	PROTAC	Others
T14157	Ald-CH2-PEG4-Boc	500 mg	PROTAC	Others
T14158	Ald-CH2-PEG3-CH2-Boc	100 mg	PROTAC	Others
T14158	Ald-CH2-PEG3-CH2-Boc	500 mg	PROTAC	Others
T14159	Ald-CH2-PEG5-azide	100 mg	PROTAC	ADC Linker
T14159	Ald-CH2-PEG5-azide	500 mg	PROTAC	ADC Linker
T1416	Zidovudine	1 mL	Small Compound	Reverse Transcriptase|||Telomerase|||CRISPR/Cas9|||HIV
T1416	Zidovudine	50 mg	Small Compound	Reverse Transcriptase|||Telomerase|||CRISPR/Cas9|||HIV
T1416	Zidovudine	100 mg	Small Compound	Reverse Transcriptase|||Telomerase|||CRISPR/Cas9|||HIV
T1416	Zidovudine	200 mg	Small Compound	Reverse Transcriptase|||Telomerase|||CRISPR/Cas9|||HIV
T1416	Zidovudine	500 mg	Small Compound	Reverse Transcriptase|||Telomerase|||CRISPR/Cas9|||HIV
T14160	Ald-CH2-PEG5-Boc	100 mg	PROTAC	Others
T14160	Ald-CH2-PEG5-Boc	500 mg	PROTAC	Others
T14161	Ald-PEG1-C2-Boc	100 mg	PROTAC	Others
T14161	Ald-PEG1-C2-Boc	500 mg	PROTAC	Others
T14162	Ald-Ph-amido-C2-PEG2-amine	100 mg	PROTAC	Others
T14162	Ald-Ph-amido-C2-PEG2-amine	500 mg	PROTAC	Others
T14163	Ald-Ph-amido-C2-PEG3-NH-Boc	100 mg	PROTAC	Others
T14163	Ald-Ph-amido-C2-PEG3-NH-Boc	500 mg	PROTAC	Others
T14166	Ald-Ph-PEG2-NH-Boc	5 mg	PROTAC	Others
T14166	Ald-Ph-PEG2-NH-Boc	10 mg	PROTAC	Others
T14167	Ald-Ph-PEG4-Boc	2 mg	PROTAC	Others
T14167	Ald-Ph-PEG4-Boc	5 mg	PROTAC	Others
T14167	Ald-Ph-PEG4-Boc	10 mg	PROTAC	Others
T14167	Ald-Ph-PEG4-Boc	25 mg	PROTAC	Others
T14167	Ald-Ph-PEG4-Boc	50 mg	PROTAC	Others
T14168	Ald-Ph-PEG4-NH-Boc	100 mg	PROTAC	Others
T14168	Ald-Ph-PEG4-NH-Boc	500 mg	PROTAC	Others
T14169	Ald-Ph-PEG6-acid	2 mg	PROTAC	Others
T14169	Ald-Ph-PEG6-acid	5 mg	PROTAC	Others
T14169	Ald-Ph-PEG6-acid	10 mg	PROTAC	Others
T14170	Ald-Ph-PEG6-Boc	100 mg	PROTAC	Others
T14170	Ald-Ph-PEG6-Boc	500 mg	PROTAC	Others
T14171	Ald-Ph-amido-PEG2-C2-acid	100 mg	PROTAC	Others
T14171	Ald-Ph-amido-PEG2-C2-acid	500 mg	PROTAC	Others
T14172	Ald-Ph-amido-PEG2-C2-NHS ester	100 mg	PROTAC	ADC Linker
T14172	Ald-Ph-amido-PEG2-C2-NHS ester	500 mg	PROTAC	ADC Linker
T14173	Ald-Ph-amido-PEG3-C2-NH2	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14173	Ald-Ph-amido-PEG3-C2-NH2	500 mg	PROTAC	Others
T14175	Aldose reductase-IN-1	1 mL	Small Compound	Reductase
T14175	Aldose reductase-IN-1	1 mg	Small Compound	Reductase
T14175	Aldose reductase-IN-1	5 mg	Small Compound	Reductase
T14175	Aldose reductase-IN-1	10 mg	Small Compound	Reductase
T14175	Aldose reductase-IN-1	25 mg	Small Compound	Reductase
T14175	Aldose reductase-IN-1	50 mg	Small Compound	Reductase
T14175	Aldose reductase-IN-1	100 mg	Small Compound	Reductase
T14176	Aleglitazar	1 mL	Small Compound	PPAR
T14176	Aleglitazar	1 mg	Small Compound	PPAR
T14176	Aleglitazar	5 mg	Small Compound	PPAR
T14176	Aleglitazar	10 mg	Small Compound	PPAR
T14176	Aleglitazar	25 mg	Small Compound	PPAR
T14176	Aleglitazar	50 mg	Small Compound	PPAR
T14176	Aleglitazar	100 mg	Small Compound	PPAR
T14177	Alexidine dihydrochloride	1 mL	Small Compound	Antifungal|||Apoptosis
T14177	Alexidine dihydrochloride	25 mg	Small Compound	Antifungal|||Apoptosis
T14177	Alexidine dihydrochloride	50 mg	Small Compound	Antifungal|||Apoptosis
T14177	Alexidine dihydrochloride	100 mg	Small Compound	Antifungal|||Apoptosis
T14178	Alicapistat	25 mg	Small Compound	Others
T14178	Alicapistat	50 mg	Small Compound	Others
T14178	Alicapistat	100 mg	Small Compound	Others
T14179	Aliconazole	1 mg	Small Compound	Antifungal
T14179	Aliconazole	5 mg	Small Compound	Antifungal
T1418	Bucladesine sodium	2 g	Small Compound	PKA|||PDE
T1418	Bucladesine sodium	1 mL	Small Compound	PKA|||PDE
T1418	Bucladesine sodium	25 mg	Small Compound	PKA|||PDE
T1418	Bucladesine sodium	50 mg	Small Compound	PKA|||PDE
T1418	Bucladesine sodium	100 mg	Small Compound	PKA|||PDE
T1418	Bucladesine sodium	200 mg	Small Compound	PKA|||PDE
T1418	Bucladesine sodium	500 mg	Small Compound	PKA|||PDE
T14180	Alisporivir	5 mg	Peptide	Others
T14181	Alizarin Red S sodium	200 mg	Dye-Reagents	Others
T14182	Alkyne-ethyl-PEG1-Boc	100 mg	PROTAC	Others
T14182	Alkyne-ethyl-PEG1-Boc	500 mg	PROTAC	Others
T14183	Alkyne-PEG4-maleimide	100 mg	PROTAC	Others
T14183	Alkyne-PEG4-maleimide	500 mg	PROTAC	Others
T14184	Alkynyl myristic acid	5 mg	PROTAC	PROTAC Linker
T14184	Alkynyl myristic acid	10 mg	PROTAC	PROTAC Linker
T14184	Alkynyl myristic acid	25 mg	PROTAC	PROTAC Linker
T14184	Alkynyl myristic acid	50 mg	PROTAC	PROTAC Linker
T14184	Alkynyl myristic acid	100 mg	PROTAC	PROTAC Linker
T14184	Alkynyl myristic acid	200 mg	PROTAC	PROTAC Linker
T14185	Alkynyl Palmitic Acid	1 mL	PROTAC	PROTAC Linker
T14185	Alkynyl Palmitic Acid	1 mg	PROTAC	PROTAC Linker
T14185	Alkynyl Palmitic Acid	5 mg	PROTAC	PROTAC Linker
T14185	Alkynyl Palmitic Acid	50 mg	PROTAC	PROTAC Linker
T14186	17-ODYA	1 mL	PROTAC	PROTAC Linker
T14186	17-ODYA	1 mg	PROTAC	PROTAC Linker

Catalog ID	Name	Volume	Product Group	Target
T14186	17-ODYA	5 mg	PROTAC	PROTAC Linker
T14186	17-ODYA	10 mg	PROTAC	PROTAC Linker
T14186	17-ODYA	25 mg	PROTAC	PROTAC Linker
T14186	17-ODYA	50 mg	PROTAC	PROTAC Linker
T14186	17-ODYA	100 mg	PROTAC	PROTAC Linker
T14188	ALLO-2	1 mL	Small Compound	Hedgehog/Smoothened|||Smo
T14188	ALLO-2	1 mg	Small Compound	Hedgehog/Smoothened|||Smo
T14188	ALLO-2	5 mg	Small Compound	Hedgehog/Smoothened|||Smo
T14188	ALLO-2	10 mg	Small Compound	Hedgehog/Smoothened|||Smo
T14188	ALLO-2	25 mg	Small Compound	Hedgehog/Smoothened|||Smo
T14188	ALLO-2	50 mg	Small Compound	Hedgehog/Smoothened|||Smo
T14188	ALLO-2	100 mg	Small Compound	Hedgehog/Smoothened|||Smo
T14188	ALLO-2	200 mg	Small Compound	Hedgehog/Smoothened|||Smo
T14189	Almokalant	25 mg	Small Compound	Potassium Channel
T14189	Almokalant	50 mg	Small Compound	Potassium Channel
T14189	Almokalant	100 mg	Small Compound	Potassium Channel
T1419	Azithromycin hydrate	1 mL	Natural Product	ribosome|||Autophagy|||Antibiotic|||Antibacterial
T1419	Azithromycin hydrate	25 mg	Natural Product	ribosome|||Autophagy|||Antibiotic|||Antibacterial
T1419	Azithromycin hydrate	50 mg	Natural Product	ribosome|||Autophagy|||Antibiotic|||Antibacterial
T1419	Azithromycin hydrate	100 mg	Natural Product	ribosome|||Autophagy|||Antibiotic|||Antibacterial
T1419	Azithromycin hydrate	200 mg	Natural Product	ribosome|||Autophagy|||Antibiotic|||Antibacterial
T1419	Azithromycin hydrate	500 mg	Natural Product	ribosome|||Autophagy|||Antibiotic|||Antibacterial
T14190	Alniditan	25 mg	Small Compound	5-HT Receptor
T14190	Alniditan	50 mg	Small Compound	5-HT Receptor
T14190	Alniditan	100 mg	Small Compound	5-HT Receptor
T14191	Alpelisib hydrochloride	25 mg	Small Compound	Others
T14191	Alpelisib hydrochloride	50 mg	Small Compound	Others
T14191	Alpelisib hydrochloride	100 mg	Small Compound	Others
T14192	α-Amyrin acetate	1 mg	Natural Product	Others
T14193	α-Galactosylceramide	1 mg	Natural Product	Others
T14193	α-Galactosylceramide	50 mg	Natural Product	Others
T14194	β-NETA	1 mL	Small Compound	Cholinesterase (ChE)
T14194	β-NETA	2 mg	Small Compound	Cholinesterase (ChE)
T14194	β-NETA	10 mg	Small Compound	Cholinesterase (ChE)
T14195	ALS-8112	1 mg	Small Compound	RSV
T14196	Alternariol	1 mg	Natural Product	Others
T14196	Alternariol	5 mg	Natural Product	Others
T14197	Alvameline	25 mg	Small Compound	Others
T14197	Alvameline	50 mg	Small Compound	Others
T14197	Alvameline	100 mg	Small Compound	Others
T14197L	Alvameline maleate	25 mg	Small Compound	Others
T14197L	Alvameline maleate	50 mg	Small Compound	Others
T14197L	Alvameline maleate	100 mg	Small Compound	Others
T14198	ALX-1393	1 mL	Small Compound	GlyT
T14198	ALX-1393	1 mg	Small Compound	GlyT
T14198	ALX-1393	5 mg	Small Compound	GlyT
T14198	ALX-1393	10 mg	Small Compound	GlyT
T14198	ALX-1393	25 mg	Small Compound	GlyT
T14198	ALX-1393	50 mg	Small Compound	GlyT

Catalog ID	Name	Volume	Product Group	Target
T14198	ALX-1393	100 mg	Small Compound	GlyT
T14199	ALZ-801	1 mg	Small Compound	Beta Amyloid
T14199	ALZ-801	2 mg	Small Compound	Beta Amyloid
T14199	ALZ-801	5 mg	Small Compound	Beta Amyloid
T14199	ALZ-801	10 mg	Small Compound	Beta Amyloid
T14199	ALZ-801	25 mg	Small Compound	Beta Amyloid
T14199	ALZ-801	50 mg	Small Compound	Beta Amyloid
T14199	ALZ-801	100 mg	Small Compound	Beta Amyloid
T1420	Diethylcarbamazine citrate	1 g	Small Compound	Lipoxygenase|||COX|||Parasite
T1420	Diethylcarbamazine citrate	1 mL	Small Compound	Lipoxygenase|||COX|||Parasite
T1420	Diethylcarbamazine citrate	100 mg	Small Compound	Lipoxygenase|||COX|||Parasite
T1420	Diethylcarbamazine citrate	500 mg	Small Compound	Lipoxygenase|||COX|||Parasite
T14200	AM-1638	25 mg	Small Compound	GPR
T14200	AM-1638	50 mg	Small Compound	GPR
T14200	AM-1638	100 mg	Small Compound	GPR
T14201	AM-2099	2 mg	Small Compound	Others
T14201	AM-2099	5 mg	Small Compound	Others
T14202	AM-4668	25 mg	Small Compound	GPR
T14202	AM-4668	50 mg	Small Compound	GPR
T14202	AM-4668	100 mg	Small Compound	GPR
T14203	AM-8735	25 mg	Small Compound	Mdm2
T14203	AM-8735	50 mg	Small Compound	Mdm2
T14203	AM-8735	100 mg	Small Compound	Mdm2
T14204	6-Iodopravadoline	1 mL	Small Compound	Cannabinoid Receptor
T14204	6-Iodopravadoline	1 mg	Small Compound	Cannabinoid Receptor
T14204	6-Iodopravadoline	2 mg	Small Compound	Cannabinoid Receptor
T14204	6-Iodopravadoline	5 mg	Small Compound	Cannabinoid Receptor
T14204	6-Iodopravadoline	10 mg	Small Compound	Cannabinoid Receptor
T14204	6-Iodopravadoline	25 mg	Small Compound	Cannabinoid Receptor
T14204	6-Iodopravadoline	50 mg	Small Compound	Cannabinoid Receptor
T14204	6-Iodopravadoline	100 mg	Small Compound	Cannabinoid Receptor
T14205	AM679	25 mg	Small Compound	Others
T14205	AM679	50 mg	Small Compound	Others
T14205	AM679	100 mg	Small Compound	Others
T14206	Ambutonium bromide	25 mg	Small Compound	Others
T14206	Ambutonium bromide	50 mg	Small Compound	Others
T14206	Ambutonium bromide	100 mg	Small Compound	Others
T14207	Amcinafal	25 mg	Small Compound	Others
T14207	Amcinafal	50 mg	Small Compound	Others
T14207	Amcinafal	100 mg	Small Compound	Others
T14208	AMD 3465	25 mg	Small Compound	HIV Protease
T14209	Amebucort	5 mg	Small Compound	Others
T14209	Amebucort	10 mg	Small Compound	Others
T1421	Aceclofenac	1 g	Small Compound	COX
T1421	Aceclofenac	5 g	Small Compound	COX
T1421	Aceclofenac	10 g	Small Compound	COX
T1421	Aceclofenac	1 mL	Small Compound	COX
T14211	AMG-009	1 mg	Small Compound	GPR|||Prostaglandin Receptor
T14211	AMG-009	5 mg	Small Compound	GPR|||Prostaglandin Receptor

Catalog ID	Name	Volume	Product Group	Target
T14211	AMG-009	10 mg	Small Compound	GPR|||Prostaglandin Receptor
T14211	AMG-009	25 mg	Small Compound	GPR|||Prostaglandin Receptor
T14211	AMG-009	50 mg	Small Compound	GPR|||Prostaglandin Receptor
T14211	AMG-009	100 mg	Small Compound	GPR|||Prostaglandin Receptor
T14212	AMG-1694	1 mg	Small Compound	Glucokinase
T14212	AMG-1694	5 mg	Small Compound	Glucokinase
T14212	AMG-1694	10 mg	Small Compound	Glucokinase
T14212	AMG-1694	25 mg	Small Compound	Glucokinase
T14212	AMG-1694	50 mg	Small Compound	Glucokinase
T14212	AMG-1694	100 mg	Small Compound	Glucokinase
T14213	Tapotoclax	1 mg	Small Compound	Bcl-2 Family
T14213	Tapotoclax	5 mg	Small Compound	Bcl-2 Family
T14213	Tapotoclax	10 mg	Small Compound	Bcl-2 Family
T14213	Tapotoclax	25 mg	Small Compound	Bcl-2 Family
T14213	Tapotoclax	50 mg	Small Compound	Bcl-2 Family
T14214	AMG 511	1 mL	Small Compound	PI3K
T14214	AMG 511	1 mg	Small Compound	PI3K
T14214	AMG 511	2 mg	Small Compound	PI3K
T14214	AMG 511	5 mg	Small Compound	PI3K
T14214	AMG 511	10 mg	Small Compound	PI3K
T14214	AMG 511	50 mg	Small Compound	PI3K
T14215	AMG 837 sodium salt	25 mg	Small Compound	Others
T14215	AMG 837 sodium salt	50 mg	Small Compound	Others
T14215	AMG 837 sodium salt	100 mg	Small Compound	Others
T14216	AMG 837	1 mg	Small Compound	GPR
T14216	AMG 837	5 mg	Small Compound	GPR
T14216	AMG 837	10 mg	Small Compound	GPR
T14216	AMG 837	25 mg	Small Compound	GPR
T14217	AMG 579	1 mL	Small Compound	PDE
T14217	AMG 579	1 mg	Small Compound	PDE
T14217	AMG 579	2 mg	Small Compound	PDE
T14217	AMG 579	5 mg	Small Compound	PDE
T14217	AMG 579	10 mg	Small Compound	PDE
T14217	AMG 579	25 mg	Small Compound	PDE
T14217	AMG 579	50 mg	Small Compound	PDE
T14218	Amicarbazone	5 mg	Small Compound	Others
T14219	Aminaftone	1 mg	Small Compound	Endothelin Receptor
T14219	Aminaftone	5 mg	Small Compound	Endothelin Receptor
T14219	Aminaftone	10 mg	Small Compound	Endothelin Receptor
T14219	Aminaftone	25 mg	Small Compound	Endothelin Receptor
T14219	Aminaftone	50 mg	Small Compound	Endothelin Receptor
T14219	Aminaftone	100 mg	Small Compound	Endothelin Receptor
T1422	Nilvadipine	1 g	Small Compound	Calcium Channel
T1422	Nilvadipine	1 mL	Small Compound	Calcium Channel
T1422	Nilvadipine	10 mg	Small Compound	Calcium Channel
T1422	Nilvadipine	25 mg	Small Compound	Calcium Channel
T1422	Nilvadipine	50 mg	Small Compound	Calcium Channel
T1422	Nilvadipine	100 mg	Small Compound	Calcium Channel
T1422	Nilvadipine	500 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T14220	Amine-PEG3-Biotin	10 mg	Dye-Reagents	Others
T14220	Amine-PEG3-Biotin	25 mg	Dye-Reagents	Others
T14220	Amine-PEG3-Biotin	50 mg	Dye-Reagents	Others
T14220	Amine-PEG3-Biotin	100 mg	Dye-Reagents	Others
T14221	Amino-ethyl-SS-PEG3-NHBoc	100 mg	PROTAC	ADC Linker
T14221	Amino-ethyl-SS-PEG3-NHBoc	500 mg	PROTAC	ADC Linker
T14222	Amino-PEG1-C2-acid	100 mg	PROTAC	Others
T14222	Amino-PEG1-C2-acid	500 mg	PROTAC	Others
T14223	Amino-PEG10-amine	100 mg	PROTAC	Others
T14223	Amino-PEG10-amine	500 mg	PROTAC	Others
T14224	Amino-PEG10-Boc	100 mg	PROTAC	Others
T14224	Amino-PEG10-Boc	500 mg	PROTAC	Others
T14225	Amino-PEG10-OH	100 mg	PROTAC	ADC Linker
T14225	Amino-PEG10-OH	500 mg	PROTAC	ADC Linker
T14226	Amino-PEG11-amine	25 mg	PROTAC	PROTAC Linker
T14226	Amino-PEG11-amine	50 mg	PROTAC	PROTAC Linker
T14227	Amino-PEG11-OH	100 mg	PROTAC	ADC Linker
T14227	Amino-PEG11-OH	500 mg	PROTAC	ADC Linker
T14228	Amino-PEG2-C2-acid	100 mg	PROTAC	ADC Linker
T14228	Amino-PEG2-C2-acid	500 mg	PROTAC	ADC Linker
T14229	Amino-PEG2-C2-hydrazide-Boc	100 mg	PROTAC	Others
T14229	Amino-PEG2-C2-hydrazide-Boc	500 mg	PROTAC	Others
T1423	3-Methylsalicylic acid	1 g	Small Compound	COX
T1423	3-Methylsalicylic acid	1 mL	Small Compound	COX
T14231	Amino-PEG2-NH-Boc	100 mg	PROTAC	Others
T14231	Amino-PEG2-NH-Boc	500 mg	PROTAC	Others
T14232	Amino-PEG3-C2-acid	100 mg	PROTAC	ADC Linker
T14232	Amino-PEG3-C2-acid	500 mg	PROTAC	ADC Linker
T14233	Amino-PEG3-C2-Amine	100 mg	PROTAC	Others
T14233	Amino-PEG3-C2-Amine	500 mg	PROTAC	Others
T14234	Amino-PEG3-C2-Azido	100 mg	PROTAC	Others
T14234	Amino-PEG3-C2-Azido	500 mg	PROTAC	Others
T14235	Amino-PEG3-C2-sulfonic acid	100 mg	PROTAC	Others
T14235	Amino-PEG3-C2-sulfonic acid	500 mg	PROTAC	Others
T14236	Amino-PEG3-CH2COOH	100 mg	PROTAC	Others
T14236	Amino-PEG3-CH2COOH	500 mg	PROTAC	Others
T14237	Amino-PEG4-alcohol	100 mg	PROTAC	ADC Linker
T14237	Amino-PEG4-alcohol	500 mg	PROTAC	ADC Linker
T14238	Amino-PEG4-Boc	50 mg	PROTAC	PROTAC Linker
T14239	Amino-PEG4-C2-amine	100 mg	PROTAC	Others
T14239	Amino-PEG4-C2-amine	500 mg	PROTAC	Others
T1424	Ethynyl estradiol	1 mL	Natural Product	Endogenous Metabolite|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1424	Ethynyl estradiol	100 mg	Natural Product	Endogenous Metabolite|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1424	Ethynyl estradiol	500 mg	Natural Product	Endogenous Metabolite|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T14242	Amino-PEG4-hydrazide-Boc	100 mg	PROTAC	Others
T14242	Amino-PEG4-hydrazide-Boc	500 mg	PROTAC	Others
T14243	Amino-PEG5-amine	100 mg	PROTAC	Others
T14243	Amino-PEG5-amine	500 mg	PROTAC	Others
T14244	Amino-PEG5-Boc	10 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14244	Amino-PEG5-Boc	25 mg	PROTAC	Others
T14244	Amino-PEG5-Boc	50 mg	PROTAC	Others
T14244	Amino-PEG5-Boc	100 mg	PROTAC	Others
T14244	Amino-PEG5-Boc	500 mg	PROTAC	Others
T14245	Amino-PEG5-C2-acid	100 mg	PROTAC	ADC Linker
T14245	Amino-PEG5-C2-acid	500 mg	PROTAC	ADC Linker
T14247	Amino-PEG6-alcohol	100 mg	PROTAC	ADC Linker
T14247	Amino-PEG6-alcohol	500 mg	PROTAC	ADC Linker
T14248	Amino-PEG7-amine	100 mg	PROTAC	Others
T14248	Amino-PEG7-amine	500 mg	PROTAC	Others
T14249	Amino-PEG6-amine	100 mg	PROTAC	Others
T14249	Amino-PEG6-amine	500 mg	PROTAC	Others
T1425	Pemirolast potassium	5 mg	Small Compound	Histamine Receptor
T1425	Pemirolast potassium	10 mg	Small Compound	Histamine Receptor
T1425	Pemirolast potassium	25 mg	Small Compound	Histamine Receptor
T1425	Pemirolast potassium	50 mg	Small Compound	Histamine Receptor
T1425	Pemirolast potassium	100 mg	Small Compound	Histamine Receptor
T1425	Pemirolast potassium	200 mg	Small Compound	Histamine Receptor
T14250	Amino-PEG8-amine	50 mg	PROTAC	Others
T14250	Amino-PEG8-amine	100 mg	PROTAC	Others
T14250	Amino-PEG8-amine	250 mg	PROTAC	Others
T14250	Amino-PEG8-amine	500 mg	PROTAC	Others
T14251	Amino-PEG8-Boc	100 mg	PROTAC	ADC Linker
T14251	Amino-PEG8-Boc	500 mg	PROTAC	ADC Linker
T14252	Amino-PEG8-hydrazide-Boc	100 mg	PROTAC	Others
T14252	Amino-PEG8-hydrazide-Boc	500 mg	PROTAC	Others
T14253	Amino-PEG9-acid	100 mg	PROTAC	ADC Linker
T14253	Amino-PEG9-acid	500 mg	PROTAC	ADC Linker
T14254	Amino-PEG9-amine	5 mg	PROTAC	Others
T14254	Amino-PEG9-amine	10 mg	PROTAC	Others
T14254	Amino-PEG9-amine	25 mg	PROTAC	Others
T14254	Amino-PEG9-amine	50 mg	PROTAC	Others
T14254	Amino-PEG9-amine	100 mg	PROTAC	Others
T14255	Amino-PEG9-Boc	2 mg	PROTAC	Others
T14255	Amino-PEG9-Boc	5 mg	PROTAC	Others
T14256	Amino-Tri-(carboxyethoxymethyl)-methane	2 mg	PROTAC	ADC Linker
T14256	Amino-Tri-(carboxyethoxymethyl)-methane	5 mg	PROTAC	ADC Linker
T14257	Aminoethyl-SS-ethylalcohol	100 mg	PROTAC	ADC Linker
T14257	Aminoethyl-SS-ethylalcohol	500 mg	PROTAC	ADC Linker
T14258	Aminoethyl-SS-propionic acid	100 mg	PROTAC	ADC Linker
T14258	Aminoethyl-SS-propionic acid	500 mg	PROTAC	ADC Linker
T14259	Aminooxy-PEG1-azide	100 mg	PROTAC	Others
T14259	Aminooxy-PEG1-azide	500 mg	PROTAC	Others
T1426	Pyrazinamide	500 mg	Natural Product	Antibiotic|||Autophagy|||Fatty Acid Synthase|||Antibacterial
T14260	Aminooxy-PEG1-propargyl	100 mg	PROTAC	Others
T14260	Aminooxy-PEG1-propargyl	500 mg	PROTAC	Others
T14261	Aminooxy-PEG2-alcohol	100 mg	PROTAC	ADC Linker
T14261	Aminooxy-PEG2-alcohol	500 mg	PROTAC	ADC Linker
T14262	Aminooxy-PEG2-azide	2 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T14262	Aminooxy-PEG2-azide	5 mg	PROTAC	ADC Linker
T14262	Aminooxy-PEG2-azide	10 mg	PROTAC	ADC Linker
T14263	Aminooxy-PEG3-acid	100 mg	PROTAC	Others
T14263	Aminooxy-PEG3-acid	500 mg	PROTAC	Others
T14264	Aminooxy-PEG3-azide	5 mg	PROTAC	ADC Linker
T14264	Aminooxy-PEG3-azide	10 mg	PROTAC	ADC Linker
T14264	Aminooxy-PEG3-azide	25 mg	PROTAC	ADC Linker
T14264	Aminooxy-PEG3-azide	50 mg	PROTAC	ADC Linker
T14264	Aminooxy-PEG3-azide	100 mg	PROTAC	ADC Linker
T14265	Aminooxy-PEG3-bromide	100 mg	PROTAC	Others
T14265	Aminooxy-PEG3-bromide	500 mg	PROTAC	Others
T14266	Aminooxy-PEG3-C2-Boc	100 mg	PROTAC	Others
T14266	Aminooxy-PEG3-C2-Boc	500 mg	PROTAC	Others
T14267	Aminooxy-PEG3-C2-NH-Boc	100 mg	PROTAC	Others
T14267	Aminooxy-PEG3-C2-NH-Boc	500 mg	PROTAC	Others
T14268	Aminooxy-PEG3-methyl ester	100 mg	PROTAC	Others
T14268	Aminooxy-PEG3-methyl ester	500 mg	PROTAC	Others
T14269	Aminooxy-PEG3-propargyl	100 mg	PROTAC	Others
T14269	Aminooxy-PEG3-propargyl	500 mg	PROTAC	Others
T1427	2-(Phosphonooxy)benzoic acid	5 mg	Small Compound	COX
T1427	2-(Phosphonooxy)benzoic acid	10 mg	Small Compound	COX
T1427	2-(Phosphonooxy)benzoic acid	25 mg	Small Compound	COX
T1427	2-(Phosphonooxy)benzoic acid	50 mg	Small Compound	COX
T1427	2-(Phosphonooxy)benzoic acid	100 mg	Small Compound	COX
T14270	Aminooxy-PEG4-acid	100 mg	PROTAC	Others
T14270	Aminooxy-PEG4-acid	500 mg	PROTAC	Others
T14271	Aminooxy-PEG4-alcohol	1 mg	PROTAC	PROTAC Linker|||ADC Linker
T14271	Aminooxy-PEG4-alcohol	5 mg	PROTAC	PROTAC Linker|||ADC Linker
T14271	Aminooxy-PEG4-alcohol	10 mg	PROTAC	PROTAC Linker|||ADC Linker
T14271	Aminooxy-PEG4-alcohol	25 mg	PROTAC	PROTAC Linker|||ADC Linker
T14271	Aminooxy-PEG4-alcohol	50 mg	PROTAC	PROTAC Linker|||ADC Linker
T14271	Aminooxy-PEG4-alcohol	100 mg	PROTAC	PROTAC Linker|||ADC Linker
T14271	Aminooxy-PEG4-alcohol	200 mg	PROTAC	PROTAC Linker|||ADC Linker
T14272	Aminooxy-PEG4-azide	100 mg	PROTAC	Others
T14272	Aminooxy-PEG4-azide	500 mg	PROTAC	Others
T14273	Aminooxy-PEG4-C2-Boc	2 mg	PROTAC	Others
T14273	Aminooxy-PEG4-C2-Boc	5 mg	PROTAC	Others
T14274	Aminooxy-PEG4-CH2-Boc	100 mg	PROTAC	Others
T14274	Aminooxy-PEG4-CH2-Boc	500 mg	PROTAC	Others
T14275	Aminooxy-PEG4-propargyl	100 mg	PROTAC	Others
T14275	Aminooxy-PEG4-propargyl	500 mg	PROTAC	Others
T14276	Aminooxy-PEG5-azide	2 mg	PROTAC	Others
T14277	Aminooxy-PEG7-methane	100 mg	PROTAC	Others
T14277	Aminooxy-PEG7-methane	500 mg	PROTAC	Others
T14278	Aminooxy-PEG8-acid	100 mg	PROTAC	Others
T14278	Aminooxy-PEG8-acid	500 mg	PROTAC	Others
T14279	Aminooxy-PEG8-methane	100 mg	PROTAC	Others
T14279	Aminooxy-PEG8-methane	500 mg	PROTAC	Others
T1428	Trifluridine	1 mL	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||HSV

Catalog ID	Name	Volume	Product Group	Target
T1428	Trifluridine	10 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||HSV
T1428	Trifluridine	25 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||HSV
T1428	Trifluridine	50 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||HSV
T1428	Trifluridine	100 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||HSV
T1428	Trifluridine	200 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||HSV
T1428	Trifluridine	500 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||HSV
T14280	AMPPD	2 mg	Small Compound	Others
T14280	AMPPD	5 mg	Small Compound	Others
T14280	AMPPD	10 mg	Small Compound	Others
T14280	AMPPD	25 mg	Small Compound	Others
T14280	AMPPD	50 mg	Small Compound	Others
T14280	AMPPD	100 mg	Small Compound	Others
T14280	AMPPD	500 mg	Small Compound	Others
T14281	Becampanel	25 mg	Small Compound	Others
T14281	Becampanel	50 mg	Small Compound	Others
T14281	Becampanel	100 mg	Small Compound	Others
T14282	Amuvatinib hydrochloride	25 mg	Small Compound	Others
T14283	amyloid P-IN-1	1 mL	Small Compound	Beta Amyloid
T14283	amyloid P-IN-1	2 mg	Small Compound	Beta Amyloid
T14283	amyloid P-IN-1	5 mg	Small Compound	Beta Amyloid
T14283	amyloid P-IN-1	10 mg	Small Compound	Beta Amyloid
T14283	amyloid P-IN-1	25 mg	Small Compound	Beta Amyloid
T14283	amyloid P-IN-1	50 mg	Small Compound	Beta Amyloid
T14283	amyloid P-IN-1	100 mg	Small Compound	Beta Amyloid
T14283	amyloid P-IN-1	500 mg	Small Compound	Beta Amyloid
T14284	β-Amyloid (25-35)	1 mg	Peptide	Beta Amyloid
T14284	β-Amyloid (25-35)	5 mg	Peptide	Beta Amyloid
T14284	β-Amyloid (25-35)	10 mg	Peptide	Beta Amyloid
T14284	β-Amyloid (25-35)	25 mg	Peptide	Beta Amyloid
T14284	β-Amyloid (25-35)	50 mg	Peptide	Beta Amyloid
T14284	β-Amyloid (25-35)	100 mg	Peptide	Beta Amyloid
T14285	AN11251	25 mg	Small Compound	Others
T14286	ANB-NOS	100 mg	PROTAC	Others
T14286	ANB-NOS	500 mg	PROTAC	Others
T14287	Ancarolol	25 mg	Small Compound	Adrenergic Receptor
T14287	Ancarolol	50 mg	Small Compound	Adrenergic Receptor
T14287	Ancarolol	100 mg	Small Compound	Adrenergic Receptor
T14289	Anguizole	2 mg	Small Compound	Others
T1429	17α-Hydroxyprogesterone	1 g	Natural Product	Progesterone Receptor|||Estrogen/progestogen Receptor|||Endogenous Metabolite
T1429	17α-Hydroxyprogesterone	1 mL	Natural Product	Progesterone Receptor|||Estrogen/progestogen Receptor|||Endogenous Metabolite
T14290	Anipamil	25 mg	Small Compound	Others
T14290	Anipamil	50 mg	Small Compound	Others
T14290	Anipamil	100 mg	Small Compound	Others
T14291	Anisindione	1 mL	Natural Product	Others
T14291	Anisindione	50 mg	Natural Product	Others
T14292	Anitrazafen	25 mg	Small Compound	Others
T14292	Anitrazafen	50 mg	Small Compound	Others
T14292	Anitrazafen	100 mg	Small Compound	Others
T14293	Annonacin	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T14293	Annonacin	500 μg	Natural Product	Others
T14295	Antipain	25 mg	Small Compound	Others
T14296	Antitumor agent-3	1 mL	Small Compound	Others
T14296	Antitumor agent-3	2 mg	Small Compound	Others
T14296	Antitumor agent-3	5 mg	Small Compound	Others
T14296	Antitumor agent-3	25 mg	Small Compound	Others
T14296	Antitumor agent-3	50 mg	Small Compound	Others
T14296	Antitumor agent-3	100 mg	Small Compound	Others
T14297	AP1867	25 mg	Small Compound	Others
T14297	AP1867	50 mg	Small Compound	Others
T14297	AP1867	100 mg	Small Compound	Others
T14298	Rimiducid	1 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T14298	Rimiducid	2 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T14298	Rimiducid	5 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T14298	Rimiducid	10 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T14298	Rimiducid	25 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T14298	Rimiducid	50 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T14298	Rimiducid	100 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T14298	Rimiducid	500 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T14299	AP20187	1 mL	Small Compound	Others
T14299	AP20187	1 mg	Small Compound	Others
T14299	AP20187	5 mg	Small Compound	Others
T14299	AP20187	10 mg	Small Compound	Others
T14299	AP20187	25 mg	Small Compound	Others
T14299	AP20187	50 mg	Small Compound	Others
T14299	AP20187	100 mg	Small Compound	Others
T1430	Betamipron	1 g	Small Compound	Antibacterial|||Antibiotic
T1430	Betamipron	1 mL	Small Compound	Antibacterial|||Antibiotic
T1430	Betamipron	100 mg	Small Compound	Antibacterial|||Antibiotic
T1430	Betamipron	500 mg	Small Compound	Antibacterial|||Antibiotic
T14300	Apafant	1 mg	Small Compound	PAFR
T14300	Apafant	5 mg	Small Compound	PAFR
T14300	Apafant	10 mg	Small Compound	PAFR
T14300	Apafant	25 mg	Small Compound	PAFR
T14301	Apararenone	1 mL	Small Compound	Glucocorticoid Receptor
T14301	Apararenone	2 mg	Small Compound	Glucocorticoid Receptor
T14301	Apararenone	5 mg	Small Compound	Glucocorticoid Receptor
T14301	Apararenone	10 mg	Small Compound	Glucocorticoid Receptor
T14301	Apararenone	25 mg	Small Compound	Glucocorticoid Receptor
T14301	Apararenone	50 mg	Small Compound	Glucocorticoid Receptor
T14301	Apararenone	100 mg	Small Compound	Glucocorticoid Receptor
T14302	Olorinab	1 mg	Small Compound	Cannabinoid Receptor
T14302	Olorinab	5 mg	Small Compound	Cannabinoid Receptor
T14302	Olorinab	10 mg	Small Compound	Cannabinoid Receptor
T14302	Olorinab	25 mg	Small Compound	Cannabinoid Receptor
T14302	Olorinab	50 mg	Small Compound	Cannabinoid Receptor
T14303	Alrizomadlin	1 mL	Small Compound	Mdm2
T14303	Alrizomadlin	1 mg	Small Compound	Mdm2
T14303	Alrizomadlin	5 mg	Small Compound	Mdm2

Catalog ID	Name	Volume	Product Group	Target
T14303	Alrizomadlin	10 mg	Small Compound	Mdm2
T14303	Alrizomadlin	25 mg	Small Compound	Mdm2
T14303	Alrizomadlin	50 mg	Small Compound	Mdm2
T14303	Alrizomadlin	100 mg	Small Compound	Mdm2
T14304	Aphidicolin	1 mg	Natural Product	Others
T14305	Apicidin	1 mg	Natural Product	Autophagy|||HDAC|||Apoptosis
T14306	Apimostinel	25 mg	Small Compound	Others
T14306	Apimostinel	50 mg	Small Compound	Others
T14306	Apimostinel	100 mg	Small Compound	Others
T14307	Aplaviroc	1 mg	Small Compound	HIV Protease|||CCR
T14307	Aplaviroc	5 mg	Small Compound	HIV Protease|||CCR
T14307	Aplaviroc	10 mg	Small Compound	HIV Protease|||CCR
T14307	Aplaviroc	25 mg	Small Compound	HIV Protease|||CCR
T14307	Aplaviroc	50 mg	Small Compound	HIV Protease|||CCR
T14307	Aplaviroc	100 mg	Small Compound	HIV Protease|||CCR
T14308	APN-C3-NH-Boc	100 mg	PROTAC	Others
T14308	APN-C3-NH-Boc	500 mg	PROTAC	Others
T14309	APN-C3-PEG4-alkyne	100 mg	PROTAC	Others
T14309	APN-C3-PEG4-alkyne	500 mg	PROTAC	Others
T1431	Khellin	1 mL	Natural Product	EGFR
T1431	Khellin	10 mg	Natural Product	EGFR
T1431	Khellin	25 mg	Natural Product	EGFR
T1431	Khellin	50 mg	Natural Product	EGFR
T14310	APN-C3-PEG4-azide	2 mg	PROTAC	Others
T14311	APN-NH2	100 mg	PROTAC	Others
T14311	APN-NH2	500 mg	PROTAC	Others
T14312	Apratastat	1 mg	Small Compound	TNF|||MMP
T14312	Apratastat	5 mg	Small Compound	TNF|||MMP
T14312	Apratastat	10 mg	Small Compound	TNF|||MMP
T14313	Apricitabine	1 mL	Small Compound	HIV Protease|||DNA/RNA Synthesis
T14313	Apricitabine	1 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis
T14313	Apricitabine	5 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis
T14313	Apricitabine	10 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis
T14313	Apricitabine	25 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis
T14313	Apricitabine	50 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis
T14313	Apricitabine	100 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis
T14314	Apronal	1 mL	Small Compound	Others
T14314	Apronal	50 mg	Small Compound	Others
T14314	Apronal	100 mg	Small Compound	Others
T14314	Apronal	500 mg	Small Compound	Others
T14315	AR-9281	1 mL	Small Compound	Epoxide Hydrolase
T14315	AR-9281	2 mg	Small Compound	Epoxide Hydrolase
T14315	AR-9281	5 mg	Small Compound	Epoxide Hydrolase
T14315	AR-9281	10 mg	Small Compound	Epoxide Hydrolase
T14315	AR-9281	25 mg	Small Compound	Epoxide Hydrolase
T14315	AR-9281	50 mg	Small Compound	Epoxide Hydrolase
T14315	AR-9281	100 mg	Small Compound	Epoxide Hydrolase
T14315	AR-9281	200 mg	Small Compound	Epoxide Hydrolase
T14316	AR-C155858	1 mL	Small Compound	Monocarboxylate transporter

Catalog ID	Name	Volume	Product Group	Target
T14316	AR-C155858	1 mg	Small Compound	Monocarboxylate transporter
T14316	AR-C155858	5 mg	Small Compound	Monocarboxylate transporter
T14316	AR-C155858	10 mg	Small Compound	Monocarboxylate transporter
T14316	AR-C155858	25 mg	Small Compound	Monocarboxylate transporter
T14316	AR-C155858	50 mg	Small Compound	Monocarboxylate transporter
T14316	AR-C155858	100 mg	Small Compound	Monocarboxylate transporter
T14317	ar-Turmerone	1 mg	Natural Product	Others
T14317	ar-Turmerone	5 mg	Natural Product	Others
T14317	ar-Turmerone	10 mg	Natural Product	Others
T14318	ARCC-4	5 mg	PROTAC	PROTACs
T14319	Aripiprazole Lauroxil	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T14319	Aripiprazole Lauroxil	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14319	Aripiprazole Lauroxil	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14319	Aripiprazole Lauroxil	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14319	Aripiprazole Lauroxil	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14319	Aripiprazole Lauroxil	200 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14319	Aripiprazole Lauroxil	500 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T1432	Phenylbutazone	1 mL	Small Compound	COX
T1432	Phenylbutazone	500 mg	Small Compound	COX
T14320	ARL67156 trisodium salt	10 mg	Small Compound	Others
T14321	ARN19874	1 mg	Small Compound	Others
T14321	ARN19874	5 mg	Small Compound	Others
T14321	ARN19874	10 mg	Small Compound	Others
T14321	ARN19874	500 µg	Small Compound	Others
T14322	ARP-100	1 mL	Small Compound	MMP
T14322	ARP-100	1 mg	Small Compound	MMP
T14322	ARP-100	5 mg	Small Compound	MMP
T14322	ARP-100	10 mg	Small Compound	MMP
T14322	ARP-100	25 mg	Small Compound	MMP
T14322	ARP-100	50 mg	Small Compound	MMP
T14322	ARP-100	100 mg	Small Compound	MMP
T14323	ARQ 531	1 mL	Small Compound	BTK
T14323	ARQ 531	2 mg	Small Compound	BTK
T14323	ARQ 531	5 mg	Small Compound	BTK
T14323	ARQ 531	10 mg	Small Compound	BTK
T14323	ARQ 531	25 mg	Small Compound	BTK
T14323	ARQ 531	50 mg	Small Compound	BTK
T14323	ARQ 531	100 mg	Small Compound	BTK
T14324	Artemisone	1 mL	Small Compound	Parasite
T14324	Artemisone	1 mg	Small Compound	Parasite
T14324	Artemisone	5 mg	Small Compound	Parasite
T14324	Artemisone	10 mg	Small Compound	Parasite
T14324	Artemisone	25 mg	Small Compound	Parasite
T14324	Artemisone	50 mg	Small Compound	Parasite
T14324	Artemisone	100 mg	Small Compound	Parasite
T14325	Arterolane	1 mL	Small Compound	Others
T14325	Arterolane	5 mg	Small Compound	Others
T14325	Arterolane	25 mg	Small Compound	Others
T14325	Arterolane	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T14325	Arterolane	100 mg	Small Compound	Others
T14326	AS-35	1 mg	Small Compound	Leukotriene Receptor
T14326	AS-35	2 mg	Small Compound	Leukotriene Receptor
T14326	AS-35	5 mg	Small Compound	Leukotriene Receptor
T14326	AS-35	10 mg	Small Compound	Leukotriene Receptor
T14326	AS-35	25 mg	Small Compound	Leukotriene Receptor
T14326	AS-35	50 mg	Small Compound	Leukotriene Receptor
T14327	AS1949490	1 mL	Small Compound	Phosphatase
T14327	AS1949490	1 mg	Small Compound	Phosphatase
T14327	AS1949490	2 mg	Small Compound	Phosphatase
T14327	AS1949490	5 mg	Small Compound	Phosphatase
T14327	AS1949490	10 mg	Small Compound	Phosphatase
T14327	AS1949490	25 mg	Small Compound	Phosphatase
T14327	AS1949490	50 mg	Small Compound	Phosphatase
T14327	AS1949490	100 mg	Small Compound	Phosphatase
T14328	AS2521780	25 mg	Small Compound	PKC
T14328	AS2521780	50 mg	Small Compound	PKC
T14328	AS2521780	100 mg	Small Compound	PKC
T14329	Ascamycin	1 mL	Natural Product	Antibiotic|||Nucleoside Antimetabolite/Analog|||Antibacterial
T14329	Ascamycin	1 mg	Natural Product	Antibiotic|||Nucleoside Antimetabolite/Analog|||Antibacterial
T14329	Ascamycin	5 mg	Natural Product	Antibiotic|||Nucleoside Antimetabolite/Analog|||Antibacterial
T14329	Ascamycin	10 mg	Natural Product	Antibiotic|||Nucleoside Antimetabolite/Analog|||Antibacterial
T14329	Ascamycin	25 mg	Natural Product	Antibiotic|||Nucleoside Antimetabolite/Analog|||Antibacterial
T14329	Ascamycin	50 mg	Natural Product	Antibiotic|||Nucleoside Antimetabolite/Analog|||Antibacterial
T14329	Ascamycin	100 mg	Natural Product	Antibiotic|||Nucleoside Antimetabolite/Analog|||Antibacterial
T14329	Ascamycin	500 mg	Natural Product	Antibiotic|||Nucleoside Antimetabolite/Analog|||Antibacterial
T1433	Ritodrine hydrochloride	1 g	Small Compound	Adrenergic Receptor
T1433	Ritodrine hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T1433	Ritodrine hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T1433	Ritodrine hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T14330	Ascochlorin	500 µg	Natural Product	STAT
T14330	Ascochlorin	2500 µg	Natural Product	STAT
T14331	Gusacitinib	1 mL	Small Compound	JAK|||Syk
T14331	Gusacitinib	1 mg	Small Compound	JAK|||Syk
T14331	Gusacitinib	5 mg	Small Compound	JAK|||Syk
T14331	Gusacitinib	10 mg	Small Compound	JAK|||Syk
T14331	Gusacitinib	25 mg	Small Compound	JAK|||Syk
T14331	Gusacitinib	50 mg	Small Compound	JAK|||Syk
T14331	Gusacitinib	100 mg	Small Compound	JAK|||Syk
T14331	Gusacitinib	200 mg	Small Compound	JAK|||Syk
T14332	Asoprisnil	10 mg	Small Compound	Others
T14333	Asoxime dichloride	5 mg	Small Compound	AChR
T14333	Asoxime dichloride	10 mg	Small Compound	AChR
T14334	ASP2535	25 mg	Small Compound	GlyT
T14334	ASP2535	50 mg	Small Compound	GlyT
T14334	ASP2535	100 mg	Small Compound	GlyT
T14335	ASP6432	1 mL	Small Compound	LPA Receptor
T14335	ASP6432	5 mg	Small Compound	LPA Receptor
T14335	ASP6432	25 mg	Small Compound	LPA Receptor

Catalog ID	Name	Volume	Product Group	Target
T14335	ASP6432	50 mg	Small Compound	LPA Receptor
T14335	ASP6432	100 mg	Small Compound	LPA Receptor
T14336	Allitinib	1 mL	Small Compound	EGFR
T14336	Allitinib	1 mg	Small Compound	EGFR
T14336	Allitinib	5 mg	Small Compound	EGFR
T14336	Allitinib	10 mg	Small Compound	EGFR
T14336	Allitinib	25 mg	Small Compound	EGFR
T14336	Allitinib	50 mg	Small Compound	EGFR
T14336	Allitinib	100 mg	Small Compound	EGFR
T14337	Buloxibutid	1 mL	Small Compound	RAAS
T14337	Buloxibutid	1 mg	Small Compound	RAAS
T14337	Buloxibutid	5 mg	Small Compound	RAAS
T14337	Buloxibutid	10 mg	Small Compound	RAAS
T14337	Buloxibutid	25 mg	Small Compound	RAAS
T14337	Buloxibutid	50 mg	Small Compound	RAAS
T14337	Buloxibutid	100 mg	Small Compound	RAAS
T14337	Buloxibutid	500 mg	Small Compound	RAAS
T14338	Atabecestat	1 mL	Small Compound	BACE
T14338	Atabecestat	1 mg	Small Compound	BACE
T14338	Atabecestat	5 mg	Small Compound	BACE
T14338	Atabecestat	10 mg	Small Compound	BACE
T14338	Atabecestat	25 mg	Small Compound	BACE
T14338	Atabecestat	50 mg	Small Compound	BACE
T14338	Atabecestat	100 mg	Small Compound	BACE
T14339	Athidathion	25 mg	Small Compound	Others
T1434	Clarithromycin	1 mL	Small Compound	Antibacterial|||Autophagy|||MRP|||Antibiotic|||ribosome|||Cytochromes P450
T1434	Clarithromycin	100 mg	Small Compound	Antibacterial|||Autophagy|||MRP|||Antibiotic|||ribosome|||Cytochromes P450
T1434	Clarithromycin	200 mg	Small Compound	Antibacterial|||Autophagy|||MRP|||Antibiotic|||ribosome|||Cytochromes P450
T1434	Clarithromycin	500 mg	Small Compound	Antibacterial|||Autophagy|||MRP|||Antibiotic|||ribosome|||Cytochromes P450
T14340	Atiratecan	25 mg	Small Compound	Others
T14340	Atiratecan	50 mg	Small Compound	Others
T14340	Atiratecan	100 mg	Small Compound	Others
T14341	ATN-224	1 mL	Small Compound	Others
T14341	ATN-224	1 mg	Small Compound	Others
T14341	ATN-224	5 mg	Small Compound	Others
T14341	ATN-224	10 mg	Small Compound	Others
T14341	ATN-224	25 mg	Small Compound	Others
T14341	ATN-224	50 mg	Small Compound	Others
T14341	ATN-224	100 mg	Small Compound	Others
T14342	Atorvastatin lactone	1 mL	Small Compound	HMG-CoA Reductase
T14342	Atorvastatin lactone	2 mg	Small Compound	HMG-CoA Reductase
T14342	Atorvastatin lactone	5 mg	Small Compound	HMG-CoA Reductase
T14342	Atorvastatin lactone	10 mg	Small Compound	HMG-CoA Reductase
T14342	Atorvastatin lactone	25 mg	Small Compound	HMG-CoA Reductase
T14342	Atorvastatin lactone	50 mg	Small Compound	HMG-CoA Reductase
T14342	Atorvastatin lactone	100 mg	Small Compound	HMG-CoA Reductase
T14343	Atreleuton	1 mg	Small Compound	Others
T14343	Atreleuton	5 mg	Small Compound	Others
T14343	Atreleuton	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T14344	Atrimustine	25 mg	Small Compound	Others
T14344	Atrimustine	50 mg	Small Compound	Others
T14344	Atrimustine	100 mg	Small Compound	Others
T14345	Atropine methyl bromide	1 mL	Small Compound	AChR
T14345	Atropine methyl bromide	1 mg	Small Compound	AChR
T14345	Atropine methyl bromide	5 mg	Small Compound	AChR
T14345	Atropine methyl bromide	10 mg	Small Compound	AChR
T14345	Atropine methyl bromide	25 mg	Small Compound	AChR
T14345	Atropine methyl bromide	50 mg	Small Compound	AChR
T14345	Atropine methyl bromide	100 mg	Small Compound	AChR
T14346	Aumitin	1 mL	Small Compound	Autophagy
T14346	Aumitin	1 mg	Small Compound	Autophagy
T14346	Aumitin	5 mg	Small Compound	Autophagy
T14346	Aumitin	10 mg	Small Compound	Autophagy
T14346	Aumitin	25 mg	Small Compound	Autophagy
T14346	Aumitin	50 mg	Small Compound	Autophagy
T14346	Aumitin	100 mg	Small Compound	Autophagy
T14346	Aumitin	200 mg	Small Compound	Autophagy
T14347	Aureothricin	1 mg	Natural Product	Antibacterial
T14347	Aureothricin	500 µg	Natural Product	Antibacterial
T14348	Auristatin E	5 mg	Peptide	Microtubule Associated|||ADC Cytotoxin
T14348	Auristatin E	10 mg	Peptide	Microtubule Associated|||ADC Cytotoxin
T14348	Auristatin E	25 mg	Peptide	Microtubule Associated|||ADC Cytotoxin
T14348	Auristatin E	50 mg	Peptide	Microtubule Associated|||ADC Cytotoxin
T14349	Auristatin F	5 mg	PROTAC	Microtubule Associated|||ADC Cytotoxin
T14349	Auristatin F	10 mg	PROTAC	Microtubule Associated|||ADC Cytotoxin
T14349	Auristatin F	25 mg	PROTAC	Microtubule Associated|||ADC Cytotoxin
T14349	Auristatin F	50 mg	PROTAC	Microtubule Associated|||ADC Cytotoxin
T14349	Auristatin F	100 mg	PROTAC	Microtubule Associated|||ADC Cytotoxin
T1435	Praziquantel	1 mL	Small Compound	Calcium Channel|||Antibiotic|||Parasite
T1435	Praziquantel	500 mg	Small Compound	Calcium Channel|||Antibiotic|||Parasite
T14350	Soblidotin	1 mg	Small Compound	Microtubule Associated
T14350	Soblidotin	5 mg	Small Compound	Microtubule Associated
T14350	Soblidotin	10 mg	Small Compound	Microtubule Associated
T14350	Soblidotin	25 mg	Small Compound	Microtubule Associated
T14350	Soblidotin	50 mg	Small Compound	Microtubule Associated
T14352	Autotaxin-IN-1	25 mg	Small Compound	PDE
T14352	Autotaxin-IN-1	50 mg	Small Compound	PDE
T14352	Autotaxin-IN-1	100 mg	Small Compound	PDE
T14353	Auxinole	1 mL	Small Compound	Others
T14353	Auxinole	1 mg	Small Compound	Others
T14353	Auxinole	5 mg	Small Compound	Others
T14353	Auxinole	10 mg	Small Compound	Others
T14353	Auxinole	25 mg	Small Compound	Others
T14353	Auxinole	50 mg	Small Compound	Others
T14353	Auxinole	100 mg	Small Compound	Others
T14353	Auxinole	500 mg	Small Compound	Others
T14354	AVE 0991 sodium salt	1 mL	Small Compound	Others
T14354	AVE 0991 sodium salt	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T14354	AVE 0991 sodium salt	5 mg	Small Compound	Others
T14354	AVE 0991 sodium salt	10 mg	Small Compound	Others
T14355	AVE3085	2 mg	Small Compound	Others
T14355	AVE3085	50 mg	Small Compound	Others
T14355	AVE3085	100 mg	Small Compound	Others
T14356	AVE-8134	25 mg	Small Compound	PPAR
T14356	AVE-8134	50 mg	Small Compound	PPAR
T14356	AVE-8134	100 mg	Small Compound	PPAR
T14357	Spebrutinib besylate	25 mg	Small Compound	BTK
T14357	Spebrutinib besylate	50 mg	Small Compound	BTK
T14357	Spebrutinib besylate	100 mg	Small Compound	BTK
T14358	Avoralstat	1 mL	Small Compound	Others
T14358	Avoralstat	1 mg	Small Compound	Others
T14358	Avoralstat	5 mg	Small Compound	Others
T14358	Avoralstat	10 mg	Small Compound	Others
T14358	Avoralstat	25 mg	Small Compound	Others
T14358	Avoralstat	50 mg	Small Compound	Others
T14358	Avoralstat	100 mg	Small Compound	Others
T14359	AVX 13616	25 mg	Small Compound	Others
T1436	4-Aminohippuric Acid	1 mL	Natural Product	Amino Acids and Derivatives
T1436	4-Aminohippuric Acid	50 mg	Natural Product	Amino Acids and Derivatives
T1436	4-Aminohippuric Acid	100 mg	Natural Product	Amino Acids and Derivatives
T1436	4-Aminohippuric Acid	200 mg	Natural Product	Amino Acids and Derivatives
T14360	AX-15836	1 mL	Small Compound	ERK
T14360	AX-15836	1 mg	Small Compound	ERK
T14360	AX-15836	2 mg	Small Compound	ERK
T14360	AX-15836	5 mg	Small Compound	ERK
T14360	AX-15836	10 mg	Small Compound	ERK
T14360	AX-15836	25 mg	Small Compound	ERK
T14360	AX-15836	50 mg	Small Compound	ERK
T14360	AX-15836	100 mg	Small Compound	ERK
T14360	AX-15836	500 mg	Small Compound	ERK
T14361	Axomadol	25 mg	Small Compound	Others
T14361	Axomadol	50 mg	Small Compound	Others
T14361	Axomadol	100 mg	Small Compound	Others
T14362	AY 9944	1 mg	Small Compound	Others
T14362	AY 9944	2 mg	Small Compound	Others
T14362	AY 9944	5 mg	Small Compound	Others
T14362	AY 9944	10 mg	Small Compound	Others
T14362L	AY 9944 dihydrochloride	1 mg	Small Compound	Others
T14362L	AY 9944 dihydrochloride	2 mg	Small Compound	Others
T14362L	AY 9944 dihydrochloride	5 mg	Small Compound	Others
T14362L	AY 9944 dihydrochloride	10 mg	Small Compound	Others
T14362L	AY 9944 dihydrochloride	25 mg	Small Compound	Others
T14362L	AY 9944 dihydrochloride	50 mg	Small Compound	Others
T14362L	AY 9944 dihydrochloride	100 mg	Small Compound	Others
T14363	AZ-23	1 mg	Small Compound	Trk receptor
T14364	AZ-Dyrk1B-33	1 mL	Small Compound	DYRK
T14364	AZ-Dyrk1B-33	1 mg	Small Compound	DYRK

Catalog ID	Name	Volume	Product Group	Target
T14364	AZ-Dyrk1B-33	5 mg	Small Compound	DYRK
T14364	AZ-Dyrk1B-33	10 mg	Small Compound	DYRK
T14364	AZ-Dyrk1B-33	25 mg	Small Compound	DYRK
T14364	AZ-Dyrk1B-33	50 mg	Small Compound	DYRK
T14364	AZ-Dyrk1B-33	100 mg	Small Compound	DYRK
T14364	AZ-Dyrk1B-33	200 mg	Small Compound	DYRK
T14365	AZ PFKFB3 26	1 mL	Small Compound	Glucokinase
T14365	AZ PFKFB3 26	2 mg	Small Compound	Glucokinase
T14365	AZ PFKFB3 26	5 mg	Small Compound	Glucokinase
T14365	AZ PFKFB3 26	10 mg	Small Compound	Glucokinase
T14365	AZ PFKFB3 26	25 mg	Small Compound	Glucokinase
T14365	AZ PFKFB3 26	50 mg	Small Compound	Glucokinase
T14365	AZ PFKFB3 26	100 mg	Small Compound	Glucokinase
T14366	AZ10606120 dihydrochloride	1 mL	Small Compound	P2X Receptor
T14366	AZ10606120 dihydrochloride	1 mg	Small Compound	P2X Receptor
T14366	AZ10606120 dihydrochloride	5 mg	Small Compound	P2X Receptor
T14366	AZ10606120 dihydrochloride	10 mg	Small Compound	P2X Receptor
T14366	AZ10606120 dihydrochloride	25 mg	Small Compound	P2X Receptor
T14366	AZ10606120 dihydrochloride	50 mg	Small Compound	P2X Receptor
T14367	AZ1495	1 mL	Small Compound	CDK|||IRAK|||Haspin Kinase
T14367	AZ1495	1 mg	Small Compound	CDK|||IRAK|||Haspin Kinase
T14367	AZ1495	5 mg	Small Compound	CDK|||IRAK|||Haspin Kinase
T14367	AZ1495	10 mg	Small Compound	CDK|||IRAK|||Haspin Kinase
T14367	AZ1495	25 mg	Small Compound	CDK|||IRAK|||Haspin Kinase
T14367	AZ1495	50 mg	Small Compound	CDK|||IRAK|||Haspin Kinase
T14367	AZ1495	100 mg	Small Compound	CDK|||IRAK|||Haspin Kinase
T14367	AZ1495	200 mg	Small Compound	CDK|||IRAK|||Haspin Kinase
T14368	Azadirachtin B	10 mg	Natural Product	Others
T14369	AZD-0284	1 mL	Small Compound	ROR
T14369	AZD-0284	1 mg	Small Compound	ROR
T14369	AZD-0284	5 mg	Small Compound	ROR
T14369	AZD-0284	10 mg	Small Compound	ROR
T14369	AZD-0284	25 mg	Small Compound	ROR
T14369	AZD-0284	50 mg	Small Compound	ROR
T14369	AZD-0284	100 mg	Small Compound	ROR
T1437	D-Panthenol	1 g	Natural Product	Endogenous Metabolite
T1437	D-Panthenol	1 mL	Natural Product	Endogenous Metabolite
T1437	D-Panthenol	200 mg	Natural Product	Endogenous Metabolite
T1437	D-Panthenol	500 mg	Natural Product	Endogenous Metabolite
T14370	AZD0424	25 mg	Small Compound	Others
T14370	AZD0424	50 mg	Small Compound	Others
T14370	AZD0424	100 mg	Small Compound	Others
T14371	Barasertib	1 mL	Small Compound	Aurora Kinase|||Apoptosis
T14371	Barasertib	2 mg	Small Compound	Aurora Kinase|||Apoptosis
T14371	Barasertib	5 mg	Small Compound	Aurora Kinase|||Apoptosis
T14371	Barasertib	10 mg	Small Compound	Aurora Kinase|||Apoptosis
T14371	Barasertib	25 mg	Small Compound	Aurora Kinase|||Apoptosis
T14371	Barasertib	50 mg	Small Compound	Aurora Kinase|||Apoptosis
T14373	AZD2423	25 mg	Small Compound	CCR

Catalog ID	Name	Volume	Product Group	Target
T14373	AZD2423	50 mg	Small Compound	CCR
T14373	AZD2423	100 mg	Small Compound	CCR
T14374	AZD2906	5 mg	Small Compound	Others
T14374	AZD2906	25 mg	Small Compound	Others
T14374	AZD2906	50 mg	Small Compound	Others
T14374	AZD2906	100 mg	Small Compound	Others
T14375	AZD3988	1 mL	Small Compound	Transferase
T14375	AZD3988	2 mg	Small Compound	Transferase
T14375	AZD3988	5 mg	Small Compound	Transferase
T14375	AZD3988	10 mg	Small Compound	Transferase
T14375	AZD3988	25 mg	Small Compound	Transferase
T14375	AZD3988	50 mg	Small Compound	Transferase
T14376	AZD4320	1 mL	Small Compound	Bcl-2 Family
T14376	AZD4320	1 mg	Small Compound	Bcl-2 Family
T14376	AZD4320	2 mg	Small Compound	Bcl-2 Family
T14376	AZD4320	5 mg	Small Compound	Bcl-2 Family
T14376	AZD4320	10 mg	Small Compound	Bcl-2 Family
T14376	AZD4320	25 mg	Small Compound	Bcl-2 Family
T14376	AZD4320	50 mg	Small Compound	Bcl-2 Family
T14376	AZD4320	100 mg	Small Compound	Bcl-2 Family
T14377	AZD5423	1 mL	Small Compound	Glucocorticoid Receptor
T14377	AZD5423	2 mg	Small Compound	Glucocorticoid Receptor
T14377	AZD5423	5 mg	Small Compound	Glucocorticoid Receptor
T14377	AZD5423	10 mg	Small Compound	Glucocorticoid Receptor
T14377	AZD5423	25 mg	Small Compound	Glucocorticoid Receptor
T14377	AZD5423	50 mg	Small Compound	Glucocorticoid Receptor
T14378	AZD5582	1 mg	Small Compound	Apoptosis|||IAP
T14378L	AZD5582 acetate (1258392-53-8 free base)	1 mL	Small Compound	IAP
T14378L	AZD5582 acetate (1258392-53-8 free base)	2 mg	Small Compound	IAP
T14378L	AZD5582 acetate (1258392-53-8 free base)	5 mg	Small Compound	IAP
T14378L	AZD5582 acetate (1258392-53-8 free base)	10 mg	Small Compound	IAP
T14379	AZD5904	1 mL	Small Compound	Glutathione Peroxidase
T14379	AZD5904	1 mg	Small Compound	Glutathione Peroxidase
T14379	AZD5904	2 mg	Small Compound	Glutathione Peroxidase
T14379	AZD5904	5 mg	Small Compound	Glutathione Peroxidase
T14379	AZD5904	10 mg	Small Compound	Glutathione Peroxidase
T14379	AZD5904	25 mg	Small Compound	Glutathione Peroxidase
T14379	AZD5904	50 mg	Small Compound	Glutathione Peroxidase
T14379	AZD5904	100 mg	Small Compound	Glutathione Peroxidase
T1438	Butoconazole nitrate	1 mL	Small Compound	Antifungal|||Estrogen/progestogen Receptor
T1438	Butoconazole nitrate	50 mg	Small Compound	Antifungal|||Estrogen/progestogen Receptor
T1438	Butoconazole nitrate	100 mg	Small Compound	Antifungal|||Estrogen/progestogen Receptor
T1438	Butoconazole nitrate	200 mg	Small Compound	Antifungal|||Estrogen/progestogen Receptor
T1438	Butoconazole nitrate	500 mg	Small Compound	Antifungal|||Estrogen/progestogen Receptor
T14380	AZD7507	1 mL	Small Compound	CSF-1R|||Sodium Channel|||HER
T14380	AZD7507	1 mg	Small Compound	CSF-1R|||Sodium Channel|||HER
T14380	AZD7507	5 mg	Small Compound	CSF-1R|||Sodium Channel|||HER
T14380	AZD7507	10 mg	Small Compound	CSF-1R|||Sodium Channel|||HER
T14380	AZD7507	25 mg	Small Compound	CSF-1R|||Sodium Channel|||HER

Catalog ID	Name	Volume	Product Group	Target
T14380	AZD7507	50 mg	Small Compound	CSF-1R|||Sodium Channel|||HER
T14380	AZD7507	100 mg	Small Compound	CSF-1R|||Sodium Channel|||HER
T14380	AZD7507	200 mg	Small Compound	CSF-1R|||Sodium Channel|||HER
T14381	AZD7624	1 mL	Small Compound	p38 MAPK|||TNF
T14381	AZD7624	1 mg	Small Compound	p38 MAPK|||TNF
T14381	AZD7624	5 mg	Small Compound	p38 MAPK|||TNF
T14381	AZD7624	10 mg	Small Compound	p38 MAPK|||TNF
T14381	AZD7624	25 mg	Small Compound	p38 MAPK|||TNF
T14381	AZD7624	50 mg	Small Compound	p38 MAPK|||TNF
T14381	AZD7624	100 mg	Small Compound	p38 MAPK|||TNF
T14382	AZD7687	25 mg	Small Compound	Others
T14382	AZD7687	50 mg	Small Compound	Others
T14382	AZD7687	100 mg	Small Compound	Others
T14383	AZD8329	1 mL	Small Compound	Dehydrogenase
T14383	AZD8329	1 mg	Small Compound	Dehydrogenase
T14383	AZD8329	5 mg	Small Compound	Dehydrogenase
T14383	AZD8329	10 mg	Small Compound	Dehydrogenase
T14383	AZD8329	25 mg	Small Compound	Dehydrogenase
T14383	AZD8329	50 mg	Small Compound	Dehydrogenase
T14383	AZD8329	100 mg	Small Compound	Dehydrogenase
T14384	AZD8797	1 mL	Small Compound	CXCR
T14384	AZD8797	1 mg	Small Compound	CXCR
T14384	AZD8797	5 mg	Small Compound	CXCR
T14384	AZD8797	10 mg	Small Compound	CXCR
T14384	AZD8797	25 mg	Small Compound	CXCR
T14384	AZD8797	50 mg	Small Compound	CXCR
T14384	AZD8797	100 mg	Small Compound	CXCR
T14385	AZD9056 hydrochloride	1 mL	Small Compound	P2X Receptor
T14385	AZD9056 hydrochloride	2 mg	Small Compound	P2X Receptor
T14385	AZD9056 hydrochloride	5 mg	Small Compound	P2X Receptor
T14385	AZD9056 hydrochloride	10 mg	Small Compound	P2X Receptor
T14385	AZD9056 hydrochloride	25 mg	Small Compound	P2X Receptor
T14385	AZD9056 hydrochloride	50 mg	Small Compound	P2X Receptor
T14385	AZD9056 hydrochloride	100 mg	Small Compound	P2X Receptor
T14386	AZD9567	1 mL	Small Compound	Glucocorticoid Receptor
T14386	AZD9567	1 mg	Small Compound	Glucocorticoid Receptor
T14386	AZD9567	5 mg	Small Compound	Glucocorticoid Receptor
T14386	AZD9567	10 mg	Small Compound	Glucocorticoid Receptor
T14386	AZD9567	25 mg	Small Compound	Glucocorticoid Receptor
T14386	AZD9567	50 mg	Small Compound	Glucocorticoid Receptor
T14386	AZD9567	100 mg	Small Compound	Glucocorticoid Receptor
T14387	AZD9898	1 mg	Small Compound	Leukotriene Receptor
T14387	AZD9898	5 mg	Small Compound	Leukotriene Receptor
T14387	AZD9898	10 mg	Small Compound	Leukotriene Receptor
T14387	AZD9898	25 mg	Small Compound	Leukotriene Receptor
T14387	AZD9898	50 mg	Small Compound	Leukotriene Receptor
T14388	AZD 4017	1 mL	Small Compound	Dehydrogenase
T14388	AZD 4017	1 mg	Small Compound	Dehydrogenase
T14388	AZD 4017	5 mg	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T14388	AZD 4017	10 mg	Small Compound	Dehydrogenase
T14388	AZD 4017	25 mg	Small Compound	Dehydrogenase
T14388	AZD 4017	50 mg	Small Compound	Dehydrogenase
T14388	AZD 4017	100 mg	Small Compound	Dehydrogenase
T14389	AZD 9272	1 mg	Small Compound	GluR
T14389	AZD 9272	5 mg	Small Compound	GluR
T14389	AZD 9272	10 mg	Small Compound	GluR
T14389	AZD 9272	25 mg	Small Compound	GluR
T14389	AZD 9272	50 mg	Small Compound	GluR
T14389	AZD 9272	100 mg	Small Compound	GluR
T1439	Lacidipine	1 mL	Small Compound	Reactive Oxygen Species|||Calcium Channel|||Apoptosis
T1439	Lacidipine	10 mg	Small Compound	Reactive Oxygen Species|||Calcium Channel|||Apoptosis
T1439	Lacidipine	25 mg	Small Compound	Reactive Oxygen Species|||Calcium Channel|||Apoptosis
T1439	Lacidipine	50 mg	Small Compound	Reactive Oxygen Species|||Calcium Channel|||Apoptosis
T1439	Lacidipine	100 mg	Small Compound	Reactive Oxygen Species|||Calcium Channel|||Apoptosis
T1439	Lacidipine	500 mg	Small Compound	Reactive Oxygen Species|||Calcium Channel|||Apoptosis
T14390	Azelaprag	1 mL	Small Compound	Apelin receptor
T14390	Azelaprag	1 mg	Small Compound	Apelin receptor
T14390	Azelaprag	5 mg	Small Compound	Apelin receptor
T14390	Azelaprag	10 mg	Small Compound	Apelin receptor
T14390	Azelaprag	25 mg	Small Compound	Apelin receptor
T14390	Azelaprag	50 mg	Small Compound	Apelin receptor
T14390L	(2R,3S)-Azelaprag	5 mg	Small Compound	Apelin receptor
T14390L	(2R,3S)-Azelaprag	10 mg	Small Compound	Apelin receptor
T14390L	(2R,3S)-Azelaprag	25 mg	Small Compound	Apelin receptor
T14390L	(2R,3S)-Azelaprag	50 mg	Small Compound	Apelin receptor
T14391	Azidamfenicol	1 mL	Small Compound	Antibiotic|||Antibacterial
T14391	Azidamfenicol	1 mg	Small Compound	Antibiotic|||Antibacterial
T14391	Azidamfenicol	5 mg	Small Compound	Antibiotic|||Antibacterial
T14391	Azidamfenicol	10 mg	Small Compound	Antibiotic|||Antibacterial
T14391	Azidamfenicol	25 mg	Small Compound	Antibiotic|||Antibacterial
T14391	Azidamfenicol	50 mg	Small Compound	Antibiotic|||Antibacterial
T14391	Azidamfenicol	100 mg	Small Compound	Antibiotic|||Antibacterial
T14391	Azidamfenicol	200 mg	Small Compound	Antibiotic|||Antibacterial
T14392	Azide-C2-SS-C2-biotin	1 mg	PROTAC	ADC Linker
T14392	Azide-C2-SS-C2-biotin	5 mg	PROTAC	ADC Linker
T14392	Azide-C2-SS-C2-biotin	10 mg	PROTAC	ADC Linker
T14392	Azide-C2-SS-C2-biotin	25 mg	PROTAC	ADC Linker
T14392	Azide-C2-SS-C2-biotin	50 mg	PROTAC	ADC Linker
T14392	Azide-C2-SS-C2-biotin	100 mg	PROTAC	ADC Linker
T14393	Azide-PEG3-C1-Ala	100 mg	PROTAC	Others
T14393	Azide-PEG3-C1-Ala	500 mg	PROTAC	Others
T14394	Azide-PEG3-Tos	100 mg	PROTAC	ADC Linker
T14394	Azide-PEG3-Tos	500 mg	PROTAC	ADC Linker
T14395	Azide-PEG4-Tos	10 mg	PROTAC	Others
T14396	Azide-PEG5-Boc	5 mg	PROTAC	Others
T14396	Azide-PEG5-Boc	10 mg	PROTAC	Others
T14396	Azide-PEG5-Boc	25 mg	PROTAC	Others
T14396	Azide-PEG5-Boc	50 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14396	Azide-PEG5-Boc	100 mg	PROTAC	Others
T14397	Azide-PEG5-Tos	5 mg	PROTAC	ADC Linker
T14397	Azide-PEG5-Tos	10 mg	PROTAC	ADC Linker
T14398	Azide-PEG6-Tos	1 mg	PROTAC	Others
T14398	Azide-PEG6-Tos	5 mg	PROTAC	Others
T14398	Azide-PEG6-Tos	10 mg	PROTAC	Others
T14398	Azide-PEG6-Tos	25 mg	PROTAC	Others
T14398	Azide-PEG6-Tos	50 mg	PROTAC	Others
T14398	Azide-PEG6-Tos	100 mg	PROTAC	Others
T14398	Azide-PEG6-Tos	500 mg	PROTAC	Others
T14399	Azide-PEG7-Tos	100 mg	PROTAC	Others
T14399	Azide-PEG7-Tos	500 mg	PROTAC	Others
T1440	Ethacridine lactate monohydrate	1 g	Small Compound	Antibiotic|||Antibacterial
T1440	Ethacridine lactate monohydrate	100 mg	Small Compound	Antibiotic|||Antibacterial
T1440	Ethacridine lactate monohydrate	500 mg	Small Compound	Antibiotic|||Antibacterial
T14400	Azide-PEG8-alcohol	5 mg	PROTAC	Others
T14400	Azide-PEG8-alcohol	10 mg	PROTAC	Others
T14401	Azido-C2-SS-PEG2-C2-acid	100 mg	PROTAC	ADC Linker
T14401	Azido-C2-SS-PEG2-C2-acid	500 mg	PROTAC	ADC Linker
T14402	Azido-PEG1-amine	10 mg	PROTAC	PROTAC Linker
T14402	Azido-PEG1-amine	25 mg	PROTAC	PROTAC Linker
T14402	Azido-PEG1-amine	50 mg	PROTAC	PROTAC Linker
T14402	Azido-PEG1-amine	100 mg	PROTAC	PROTAC Linker
T14402	Azido-PEG1-amine	200 mg	PROTAC	PROTAC Linker
T14404	Azido-PEG1-C1-Boc	100 mg	PROTAC	Others
T14404	Azido-PEG1-C1-Boc	500 mg	PROTAC	Others
T14405	Azido-PEG1-C2-acid	25 mg	PROTAC	Others
T14405	Azido-PEG1-C2-acid	50 mg	PROTAC	Others
T14405	Azido-PEG1-C2-acid	100 mg	PROTAC	Others
T14405	Azido-PEG1-C2-acid	500 mg	PROTAC	Others
T14406	Azido-PEG1-C2-methylamine	100 mg	PROTAC	Others
T14406	Azido-PEG1-C2-methylamine	500 mg	PROTAC	Others
T14407	Azido-PEG1-CH2CO2-NHS	100 mg	PROTAC	Others
T14407	Azido-PEG1-CH2CO2-NHS	500 mg	PROTAC	Others
T14408	Azido-PEG1-CH2CO2H	25 mg	PROTAC	PROTAC Linker
T14408	Azido-PEG1-CH2CO2H	50 mg	PROTAC	PROTAC Linker
T14409	Azido-PEG1-methyl ester	100 mg	PROTAC	Others
T14409	Azido-PEG1-methyl ester	500 mg	PROTAC	Others
T1441	Capreomycin sulfate	1 g	Natural Product	ribosome|||Antibiotic|||Antibacterial
T1441	Capreomycin sulfate	100 mg	Natural Product	ribosome|||Antibiotic|||Antibacterial
T1441	Capreomycin sulfate	500 mg	Natural Product	ribosome|||Antibiotic|||Antibacterial
T14410	Azido-PEG1-NHS ester	100 mg	PROTAC	Others
T14410	Azido-PEG1-NHS ester	500 mg	PROTAC	Others
T14411	Azido-PEG1-PFP ester	100 mg	PROTAC	Others
T14411	Azido-PEG1-PFP ester	500 mg	PROTAC	Others
T14412	Azido-PEG10-acid	100 mg	PROTAC	Others
T14412	Azido-PEG10-acid	500 mg	PROTAC	Others
T14413	Azido-PEG10-alcohol	25 mg	PROTAC	PROTAC Linker
T14414	Azido-PEG10-amine	5 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14414	Azido-PEG10-amine	10 mg	PROTAC	Others
T14414	Azido-PEG10-amine	25 mg	PROTAC	Others
T14415	Azido-PEG11-amine	5 mg	PROTAC	Others
T14415	Azido-PEG11-amine	10 mg	PROTAC	Others
T14416	Azido-PEG2-alcohol	10 mg	PROTAC	Others
T14416	Azido-PEG2-alcohol	25 mg	PROTAC	Others
T14416	Azido-PEG2-alcohol	50 mg	PROTAC	Others
T14417	Azido-PEG2-C1-Boc	10 mg	PROTAC	Others
T14417	Azido-PEG2-C1-Boc	25 mg	PROTAC	Others
T14417	Azido-PEG2-C1-Boc	50 mg	PROTAC	Others
T14418	Azido-PEG2-C2-acid	10 mg	PROTAC	Others
T14418	Azido-PEG2-C2-acid	25 mg	PROTAC	Others
T14418	Azido-PEG2-C2-acid	50 mg	PROTAC	Others
T14418	Azido-PEG2-C2-acid	100 mg	PROTAC	Others
T14418	Azido-PEG2-C2-acid	500 mg	PROTAC	Others
T1442	Pizotifen	50 mg	Small Compound	5-HT Receptor
T1442	Pizotifen	100 mg	Small Compound	5-HT Receptor
T1442	Pizotifen	200 mg	Small Compound	5-HT Receptor
T1442	Pizotifen	500 mg	Small Compound	5-HT Receptor
T14420	Azido-PEG2-C2-sulfonic acid	100 mg	PROTAC	Others
T14420	Azido-PEG2-C2-sulfonic acid	500 mg	PROTAC	Others
T14422	Azido-PEG2-hydrazide-Boc	5 mg	PROTAC	Others
T14423	Azido-PEG3-Ala-Boc	100 mg	PROTAC	Others
T14423	Azido-PEG3-Ala-Boc	500 mg	PROTAC	Others
T14424	Azido-PEG3-alcohol	100 mg	PROTAC	Others
T14425	Azido-PEG3-aminoacetic acid-NHS ester	100 mg	PROTAC	Others
T14425	Azido-PEG3-aminoacetic acid-NHS ester	500 mg	PROTAC	Others
T14427	Azido-PEG3-C3-OH	100 mg	PROTAC	Others
T14427	Azido-PEG3-C3-OH	500 mg	PROTAC	Others
T14428	Azido-PEG3-CH2CO2Me	100 mg	PROTAC	Others
T14428	Azido-PEG3-CH2CO2Me	500 mg	PROTAC	Others
T14429	Azido-PEG3-maleimide	5 mg	PROTAC	Others
T14429	Azido-PEG3-maleimide	25 mg	PROTAC	Others
T14429	Azido-PEG3-maleimide	50 mg	PROTAC	Others
T14429	Azido-PEG3-maleimide	100 mg	PROTAC	Others
T1443	Memantine hydrochloride	1 g	Small Compound	GluR|||iGluR|||Autophagy|||Cytochromes P450|||NMDAR
T1443	Memantine hydrochloride	200 mg	Small Compound	GluR|||iGluR|||Autophagy|||Cytochromes P450|||NMDAR
T1443	Memantine hydrochloride	500 mg	Small Compound	GluR|||iGluR|||Autophagy|||Cytochromes P450|||NMDAR
T14430	Azido-PEG3-methyl ester	100 mg	PROTAC	Others
T14430	Azido-PEG3-methyl ester	500 mg	PROTAC	Others
T14431	Azido-PEG3-NHS ester	2 mg	PROTAC	Others
T14431	Azido-PEG3-NHS ester	5 mg	PROTAC	Others
T14431	Azido-PEG3-NHS ester	10 mg	PROTAC	Others
T14431	Azido-PEG3-NHS ester	25 mg	PROTAC	Others
T14431	Azido-PEG3-NHS ester	50 mg	PROTAC	Others
T14431	Azido-PEG3-NHS ester	100 mg	PROTAC	Others
T14432	Azido-PEG3-O-NHS ester	100 mg	PROTAC	Others
T14432	Azido-PEG3-O-NHS ester	500 mg	PROTAC	Others
T14433	Azido-PEG3-phosphonic acid ethyl ester	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14433	Azido-PEG3-phosphonic acid ethyl ester	500 mg	PROTAC	Others
T14434	Azido-PEG3-SS-PEG3-azide	100 mg	PROTAC	Others
T14434	Azido-PEG3-SS-PEG3-azide	500 mg	PROTAC	Others
T14435	Azido-PEG3-Val-Cit-PAB-OH	100 mg	PROTAC	ADC Linker
T14435	Azido-PEG3-Val-Cit-PAB-OH	500 mg	PROTAC	ADC Linker
T14436	Azido-PEG3-Val-Cit-PAB-PNP	2 mg	PROTAC	ADC Linker
T14437	Azido-PEG4-4-nitrophenyl carbonate	5 mg	PROTAC	Others
T14437	Azido-PEG4-4-nitrophenyl carbonate	10 mg	PROTAC	Others
T14438	Azido-PEG4-alcohol	50 mg	PROTAC	Others
T14439	Azido-PEG4-alpha-D-mannose	100 mg	PROTAC	Others
T14439	Azido-PEG4-alpha-D-mannose	500 mg	PROTAC	Others
T1444	Lomefloxacin	25 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T1444	Lomefloxacin	100 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T1444	Lomefloxacin	200 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T14440	Azido-PEG4-amido-tri-(carboxyethoxymethyl)-methane	100 mg	PROTAC	Others
T14440	Azido-PEG4-amido-tri-(carboxyethoxymethyl)-methane	500 mg	PROTAC	Others
T14441	Azido-PEG4-Amido-tri-(t-butoxycarbonylethoxymethyl)-methane	2 mg	PROTAC	Others
T14441	Azido-PEG4-Amido-tri-(t-butoxycarbonylethoxymethyl)-methane	5 mg	PROTAC	Others
T14442	Azido-PEG4-Amido-Tris	2 mg	PROTAC	Others
T14442	Azido-PEG4-Amido-Tris	5 mg	PROTAC	Others
T14442	Azido-PEG4-Amido-Tris	10 mg	PROTAC	Others
T14443	Azido-PEG4-beta-D-glucose	100 mg	PROTAC	Others
T14443	Azido-PEG4-beta-D-glucose	500 mg	PROTAC	Others
T14444	Azido-PEG4-Boc	10 mg	PROTAC	Others
T14444	Azido-PEG4-Boc	25 mg	PROTAC	Others
T14444	Azido-PEG4-Boc	50 mg	PROTAC	Others
T14444	Azido-PEG4-Boc	100 mg	PROTAC	Others
T14444	Azido-PEG4-Boc	500 mg	PROTAC	Others
T14445	Azido-PEG4-C2-acid	25 mg	PROTAC	ADC Linker
T14445	Azido-PEG4-C2-acid	50 mg	PROTAC	ADC Linker
T14445	Azido-PEG4-C2-acid	100 mg	PROTAC	ADC Linker
T14447	Azido-PEG4-(CH2)3OH	2 mg	PROTAC	Others
T14447	Azido-PEG4-(CH2)3OH	5 mg	PROTAC	Others
T14447	Azido-PEG4-(CH2)3OH	10 mg	PROTAC	Others
T14447	Azido-PEG4-(CH2)3OH	25 mg	PROTAC	Others
T14449	Azido-PEG4-hydrazide-Boc	5 mg	PROTAC	Others
T1445	Agomelatine	1 mL	Small Compound	Melatonin Receptor|||5-HT Receptor
T1445	Agomelatine	5 mg	Small Compound	Melatonin Receptor|||5-HT Receptor
T1445	Agomelatine	10 mg	Small Compound	Melatonin Receptor|||5-HT Receptor
T1445	Agomelatine	25 mg	Small Compound	Melatonin Receptor|||5-HT Receptor
T1445	Agomelatine	50 mg	Small Compound	Melatonin Receptor|||5-HT Receptor
T1445	Agomelatine	100 mg	Small Compound	Melatonin Receptor|||5-HT Receptor
T1445	Agomelatine	500 mg	Small Compound	Melatonin Receptor|||5-HT Receptor
T14450	Azido-PEG4-hydrazide	2 mg	PROTAC	PROTACs
T14450	Azido-PEG4-hydrazide	5 mg	PROTAC	PROTACs
T14450	Azido-PEG4-hydrazide	10 mg	PROTAC	PROTACs
T14450	Azido-PEG4-hydrazide	25 mg	PROTAC	PROTACs
T14450	Azido-PEG4-hydrazide	50 mg	PROTAC	PROTACs
T14450	Azido-PEG4-hydrazide	100 mg	PROTAC	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T14451	Azido-PEG4-NHS-ester	2 mg	PROTAC	Others
T14452	Azido-PEG4-tetra-Ac-beta-D-glucose	100 mg	PROTAC	Others
T14452	Azido-PEG4-tetra-Ac-beta-D-glucose	500 mg	PROTAC	Others
T14453	Azido-PEG4-Val-Cit-PAB-OH	2 mg	PROTAC	ADC Linker
T14454	Azido-PEG5-acid	5 mg	PROTAC	ADC Linker
T14455	Azido-PEG5-Ala-Ala-Asn-PAB	100 mg	PROTAC	ADC Linker
T14455	Azido-PEG5-Ala-Ala-Asn-PAB	500 mg	PROTAC	ADC Linker
T14456	Azido-PEG5-alcohol	100 mg	PROTAC	ADC Linker
T14456	Azido-PEG5-alcohol	500 mg	PROTAC	ADC Linker
T14457	Azido-PEG5-amine	100 mg	PROTAC	Others
T14457	Azido-PEG5-amine	500 mg	PROTAC	Others
T14458	Azido-PEG5-Boc	100 mg	PROTAC	Others
T14458	Azido-PEG5-Boc	500 mg	PROTAC	Others
T14459	Azido-PEG5-CH2CO2-NHS	2 mg	PROTAC	Others
T14459	Azido-PEG5-CH2CO2-NHS	5 mg	PROTAC	Others
T14459	Azido-PEG5-CH2CO2-NHS	10 mg	PROTAC	Others
T1446	Bambuterol hydrochloride	1 mL	Small Compound	AChR|||Adrenergic Receptor
T1446	Bambuterol hydrochloride	10 mg	Small Compound	AChR|||Adrenergic Receptor
T1446	Bambuterol hydrochloride	25 mg	Small Compound	AChR|||Adrenergic Receptor
T1446	Bambuterol hydrochloride	50 mg	Small Compound	AChR|||Adrenergic Receptor
T1446	Bambuterol hydrochloride	100 mg	Small Compound	AChR|||Adrenergic Receptor
T1446	Bambuterol hydrochloride	200 mg	Small Compound	AChR|||Adrenergic Receptor
T1446	Bambuterol hydrochloride	500 mg	Small Compound	AChR|||Adrenergic Receptor
T14460	Azido-PEG5-CH2CO2-PFP	100 mg	PROTAC	Others
T14460	Azido-PEG5-CH2CO2-PFP	500 mg	PROTAC	Others
T14463	Azido-PEG5-PFP ester	100 mg	PROTAC	Others
T14463	Azido-PEG5-PFP ester	500 mg	PROTAC	Others
T14464	Azido-PEG5-succinimidyl carbonate	100 mg	PROTAC	Others
T14464	Azido-PEG5-succinimidyl carbonate	500 mg	PROTAC	Others
T14465	Azido-PEG6-acid	5 mg	PROTAC	Others
T14465	Azido-PEG6-acid	10 mg	PROTAC	Others
T14465	Azido-PEG6-acid	25 mg	PROTAC	Others
T14465	Azido-PEG6-acid	50 mg	PROTAC	Others
T14465	Azido-PEG6-acid	100 mg	PROTAC	Others
T14465	Azido-PEG6-acid	500 mg	PROTAC	Others
T14468	Azido-PEG6-C1-Boc	100 mg	PROTAC	Others
T14468	Azido-PEG6-C1-Boc	500 mg	PROTAC	Others
T14469	Azido-PEG6-C2-Boc	10 mg	PROTAC	Others
T14469	Azido-PEG6-C2-Boc	25 mg	PROTAC	Others
T1447	Fenclonine	200 mg	Small Compound	Hydroxylase
T1447	Fenclonine	500 mg	Small Compound	Hydroxylase
T14471	Azido-PEG6-PFP ester	100 mg	PROTAC	Others
T14471	Azido-PEG6-PFP ester	500 mg	PROTAC	Others
T14472	Azido-PEG7-alcohol	100 mg	PROTAC	Others
T14472	Azido-PEG7-alcohol	500 mg	PROTAC	Others
T14473	Azido-PEG8-acid	5 mg	PROTAC	ADC Linker
T14475	Azido-PEG7-amine	10 mg	PROTAC	ADC Linker
T14477	Azido-PEG8-C1-NHS ester	100 mg	PROTAC	Others
T14477	Azido-PEG8-C1-NHS ester	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14478	Azido-PEG8-CH2COO-PFP	2 mg	PROTAC	Others
T14478	Azido-PEG8-CH2COO-PFP	5 mg	PROTAC	Others
T1448	Dasatinib	1 g	Small Compound	Apoptosis|||Src|||Bcr-Abl|||c-Kit||Autophagy
T1448	Dasatinib	1 mL	Small Compound	Apoptosis|||Src|||Bcr-Abl|||c-Kit||Autophagy
T1448	Dasatinib	50 mg	Small Compound	Apoptosis|||Src|||Bcr-Abl|||c-Kit||Autophagy
T1448	Dasatinib	100 mg	Small Compound	Apoptosis|||Src|||Bcr-Abl|||c-Kit||Autophagy
T1448	Dasatinib	200 mg	Small Compound	Apoptosis|||Src|||Bcr-Abl|||c-Kit||Autophagy
T1448	Dasatinib	500 mg	Small Compound	Apoptosis|||Src|||Bcr-Abl|||c-Kit||Autophagy
T14480	Azido-PEG8-PFP ester	2 mg	PROTAC	Others
T14480	Azido-PEG8-PFP ester	5 mg	PROTAC	Others
T14481	Azido-PEG9-acid	100 mg	PROTAC	ADC Linker
T14481	Azido-PEG9-acid	500 mg	PROTAC	ADC Linker
T14482	Azido-PEG9-amine	10 mg	PROTAC	ADC Linker
T14483	Azido-PEG9-Boc	5 mg	PROTAC	Others
T14484	Azidoethyl-SS-ethylamine	100 mg	PROTAC	ADC Linker
T14484	Azidoethyl-SS-ethylamine	500 mg	PROTAC	ADC Linker
T14485	Azidoethyl-SS-ethylazide	2 mg	PROTAC	ADC Linker
T14486	Azidoethyl-SS-PEG2-Boc	100 mg	PROTAC	Others
T14486	Azidoethyl-SS-PEG2-Boc	500 mg	PROTAC	Others
T14487	AZM475271	1 mL	Small Compound	Others
T14487	AZM475271	2 mg	Small Compound	Others
T14488	Azt-pmap	25 mg	Small Compound	HIV Protease
T14488	Azt-pmap	50 mg	Small Compound	HIV Protease
T14488	Azt-pmap	100 mg	Small Compound	HIV Protease
T14489	Azvudine	1 mL	Small Compound	HCV Protease|||HBV|||Reverse Transcriptase|||HIV Protease
T14489	Azvudine	1 mg	Small Compound	HCV Protease|||HBV|||Reverse Transcriptase|||HIV Protease
T14489	Azvudine	5 mg	Small Compound	HCV Protease|||HBV|||Reverse Transcriptase|||HIV Protease
T14489	Azvudine	10 mg	Small Compound	HCV Protease|||HBV|||Reverse Transcriptase|||HIV Protease
T14489	Azvudine	25 mg	Small Compound	HCV Protease|||HBV|||Reverse Transcriptase|||HIV Protease
T14489	Azvudine	50 mg	Small Compound	HCV Protease|||HBV|||Reverse Transcriptase|||HIV Protease
T14489	Azvudine	100 mg	Small Compound	HCV Protease|||HBV|||Reverse Transcriptase|||HIV Protease
T1448L	Dasatinib monohydrate	1 mL	Small Compound	Apoptosis|||Src|||Autophagy|||c-Kit|||Ephrin Receptor|||Bcr-Abl
T1448L	Dasatinib monohydrate	50 mg	Small Compound	Apoptosis|||Src|||Autophagy|||c-Kit|||Ephrin Receptor|||Bcr-Abl
T1448L	Dasatinib monohydrate	100 mg	Small Compound	Apoptosis|||Src|||Autophagy|||c-Kit|||Ephrin Receptor|||Bcr-Abl
T1448L	Dasatinib monohydrate	200 mg	Small Compound	Apoptosis|||Src|||Autophagy|||c-Kit|||Ephrin Receptor|||Bcr-Abl
T1448L	Dasatinib monohydrate	500 mg	Small Compound	Apoptosis|||Src|||Autophagy|||c-Kit|||Ephrin Receptor|||Bcr-Abl
T1449	Hydrochlorothiazide	500 mg	Small Compound	TGF-beta/Smad|||Carbonic Anhydrase|||Potassium Channel
T14490	Talipexole dihydrochloride	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T14490	Talipexole dihydrochloride	2 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T14490	Talipexole dihydrochloride	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T14490	Talipexole dihydrochloride	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T14490	Talipexole dihydrochloride	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T14490	Talipexole dihydrochloride	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T14490	Talipexole dihydrochloride	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T14490	Talipexole dihydrochloride	200 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T14490	Talipexole dihydrochloride	500 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T14491	B022	1 mL	Small Compound	NF-κB
T14491	B022	1 mg	Small Compound	NF-κB
T14491	B022	5 mg	Small Compound	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T14491	B022	10 mg	Small Compound	NF-κB
T14491	B022	25 mg	Small Compound	NF-κB
T14491	B022	50 mg	Small Compound	NF-κB
T14491	B022	100 mg	Small Compound	NF-κB
T14492	BAL-30072	25 mg	Small Compound	Others
T14493	Balapiravir	2 mg	Small Compound	Others
T14494	Balovaptan	1 mL	Small Compound	Vasopressin Receptor
T14494	Balovaptan	5 mg	Small Compound	Vasopressin Receptor
T14494	Balovaptan	10 mg	Small Compound	Vasopressin Receptor
T14494	Balovaptan	25 mg	Small Compound	Vasopressin Receptor
T14494	Balovaptan	50 mg	Small Compound	Vasopressin Receptor
T14494	Balovaptan	100 mg	Small Compound	Vasopressin Receptor
T14495	Baloxavir	1 mL	Small Compound	Influenza Virus
T14495	Baloxavir	1 mg	Small Compound	Influenza Virus
T14495	Baloxavir	5 mg	Small Compound	Influenza Virus
T14495	Baloxavir	10 mg	Small Compound	Influenza Virus
T14495	Baloxavir	25 mg	Small Compound	Influenza Virus
T14495	Baloxavir	50 mg	Small Compound	Influenza Virus
T14495	Baloxavir	100 mg	Small Compound	Influenza Virus
T14495	Baloxavir	200 mg	Small Compound	Influenza Virus
T14496	BAMB-4	1 mL	Small Compound	Phosphatase
T14496	BAMB-4	1 mg	Small Compound	Phosphatase
T14496	BAMB-4	5 mg	Small Compound	Phosphatase
T14496	BAMB-4	10 mg	Small Compound	Phosphatase
T14496	BAMB-4	25 mg	Small Compound	Phosphatase
T14496	BAMB-4	50 mg	Small Compound	Phosphatase
T14496	BAMB-4	100 mg	Small Compound	Phosphatase
T14497	BAM 15	1 mL	Small Compound	OXPHOS|||Mitochondrial Metabolism
T14497	BAM 15	5 mg	Small Compound	OXPHOS|||Mitochondrial Metabolism
T14497	BAM 15	10 mg	Small Compound	OXPHOS|||Mitochondrial Metabolism
T14497	BAM 15	25 mg	Small Compound	OXPHOS|||Mitochondrial Metabolism
T14497	BAM 15	50 mg	Small Compound	OXPHOS|||Mitochondrial Metabolism
T14497	BAM 15	100 mg	Small Compound	OXPHOS|||Mitochondrial Metabolism
T14497	BAM 15	500 mg	Small Compound	OXPHOS|||Mitochondrial Metabolism
T14498	Barbadin	1 mg	Small Compound	Arrestin
T14499	Bax activator-1	25 mg	Small Compound	Bcl-2 Family
T14499	Bax activator-1	50 mg	Small Compound	Bcl-2 Family
T14499	Bax activator-1	100 mg	Small Compound	Bcl-2 Family
T14500	BAY-1316957	50 mg	Small Compound	Prostaglandin Receptor
T14500	BAY-1316957	100 mg	Small Compound	Prostaglandin Receptor
T14501	BAY-2402234	1 mL	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T14501	BAY-2402234	1 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T14501	BAY-2402234	2 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T14501	BAY-2402234	5 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T14501	BAY-2402234	10 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T14501	BAY-2402234	25 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T14501	BAY-2402234	50 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T14501	BAY-2402234	100 mg	Small Compound	Dehydrogenase|||DNA/RNA Synthesis
T14502	BAY-299	1 mL	Small Compound	Epigenetic Reader Domain|||Carboxypeptidase

Catalog ID	Name	Volume	Product Group	Target
T14502	BAY-299	5 mg	Small Compound	Epigenetic Reader Domain|||Carboxypeptidase
T14502	BAY-299	10 mg	Small Compound	Epigenetic Reader Domain|||Carboxypeptidase
T14502	BAY-299	25 mg	Small Compound	Epigenetic Reader Domain|||Carboxypeptidase
T14502	BAY-299	50 mg	Small Compound	Epigenetic Reader Domain|||Carboxypeptidase
T14502	BAY-299	100 mg	Small Compound	Epigenetic Reader Domain|||Carboxypeptidase
T14503	BAY-320	25 mg	Small Compound	Others
T14503	BAY-320	50 mg	Small Compound	Others
T14503	BAY-320	100 mg	Small Compound	Others
T14504	BAY 38-7271	25 mg	Small Compound	Cannabinoid Receptor
T14504	BAY 38-7271	50 mg	Small Compound	Cannabinoid Receptor
T14504	BAY 38-7271	100 mg	Small Compound	Cannabinoid Receptor
T14505	BAY-524	1 mL	Small Compound	Others
T14505	BAY-524	1 mg	Small Compound	Others
T14505	BAY-524	5 mg	Small Compound	Others
T14505	BAY-524	10 mg	Small Compound	Others
T14505	BAY-524	25 mg	Small Compound	Others
T14505	BAY-524	50 mg	Small Compound	Others
T14505	BAY-524	100 mg	Small Compound	Others
T14506	BAY 60-6583	1 mL	Small Compound	Adenosine Receptor
T14506	BAY 60-6583	1 mg	Small Compound	Adenosine Receptor
T14506	BAY 60-6583	5 mg	Small Compound	Adenosine Receptor
T14506	BAY 60-6583	10 mg	Small Compound	Adenosine Receptor
T14506	BAY 60-6583	25 mg	Small Compound	Adenosine Receptor
T14506	BAY 60-6583	50 mg	Small Compound	Adenosine Receptor
T14506	BAY 60-6583	100 mg	Small Compound	Adenosine Receptor
T14506	BAY 60-6583	500 mg	Small Compound	Adenosine Receptor
T14507	Bay 60-7550	1 mg	Small Compound	PDE
T14508	Bay 65-1942 hydrochloride	2 mg	Small Compound	IκB/IKK
T14508	Bay 65-1942 hydrochloride	5 mg	Small Compound	IκB/IKK
T14508	Bay 65-1942 hydrochloride	25 mg	Small Compound	IκB/IKK
T14508	Bay 65-1942 hydrochloride	50 mg	Small Compound	IκB/IKK
T14508	Bay 65-1942 hydrochloride	100 mg	Small Compound	IκB/IKK
T14509	BAY-707	5 mg	Small Compound	Others
T14509	BAY-707	25 mg	Small Compound	Others
T1451	Levofloxacin hydrate	1 g	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial|||DNA gyrase
T1451	Levofloxacin hydrate	1 mL	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial|||DNA gyrase
T1451	Levofloxacin hydrate	100 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial|||DNA gyrase
T1451	Levofloxacin hydrate	500 mg	Small Compound	Topoisomerase|||Antibiotic|||Antibacterial|||DNA gyrase
T14510	BAY-850	1 mg	Small Compound	Epigenetic Reader Domain
T14511	BAY1082439	1 mg	Small Compound	PI3K|||Apoptosis
T14511	BAY1082439	2 mg	Small Compound	PI3K|||Apoptosis
T14511	BAY1082439	5 mg	Small Compound	PI3K|||Apoptosis
T14511	BAY1082439	10 mg	Small Compound	PI3K|||Apoptosis
T14511	BAY1082439	25 mg	Small Compound	PI3K|||Apoptosis
T14511	BAY1082439	50 mg	Small Compound	PI3K|||Apoptosis
T14511	BAY1082439	100 mg	Small Compound	PI3K|||Apoptosis
T14513	BBIQ	1 mL	Small Compound	TLR
T14513	BBIQ	10 mg	Small Compound	TLR
T14513	BBIQ	25 mg	Small Compound	TLR

Catalog ID	Name	Volume	Product Group	Target
T14513	BBIQ	50 mg	Small Compound	TLR
T14514	BCA	500 mg	Small Compound	Others
T14515	BCL6-IN-8c	5 mg	Small Compound	Others
T14516	BDP FL DBCO	100 mg	PROTAC	Others
T14516	BDP FL DBCO	500 mg	PROTAC	Others
T14517	BDP FL-PEG4-amine	100 mg	PROTAC	Others
T14517	BDP FL-PEG4-amine	500 mg	PROTAC	Others
T14518	BDP FL-PEG4-TCO	100 mg	PROTAC	Others
T14518	BDP FL-PEG4-TCO	500 mg	PROTAC	Others
T14519	BDP FL-PEG5-azide	100 mg	PROTAC	Others
T14519	BDP FL-PEG5-azide	500 mg	PROTAC	Others
T1451L	Levofloxacin sodium	25 mg	Small Compound	Others
T1451L	Levofloxacin sodium	50 mg	Small Compound	Others
T1451L	Levofloxacin sodium	100 mg	Small Compound	Others
T1452	Axitinib	1 g	Small Compound	c-Kit|||PDGFR|||VEGFR
T1452	Axitinib	1 mL	Small Compound	c-Kit|||PDGFR|||VEGFR
T1452	Axitinib	25 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T1452	Axitinib	50 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T1452	Axitinib	100 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T1452	Axitinib	200 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T1452	Axitinib	500 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T14520	BDP FL-PEG5-propargyl	2 mg	PROTAC	Others
T14521	BDP9066	1 mL	Small Compound	ROCK
T14521	BDP9066	1 mg	Small Compound	ROCK
T14521	BDP9066	5 mg	Small Compound	ROCK
T14521	BDP9066	10 mg	Small Compound	ROCK
T14521	BDP9066	25 mg	Small Compound	ROCK
T14521	BDP9066	50 mg	Small Compound	ROCK
T14521	BDP9066	100 mg	Small Compound	ROCK
T14521	BDP9066	500 mg	Small Compound	ROCK
T14522	Beaucage reagent	1 g	Small Compound	DNA/RNA Synthesis
T14522	Beaucage reagent	1 mL	Small Compound	DNA/RNA Synthesis
T14522	Beaucage reagent	500 mg	Small Compound	DNA/RNA Synthesis
T14523	Beauvericin	1 mL	Peptide	Acyltransferase
T14523	Beauvericin	1 mg	Peptide	Acyltransferase
T14524	Befetupitant	1 mg	Small Compound	Neurokinin receptor
T14524	Befetupitant	5 mg	Small Compound	Neurokinin receptor
T14524	Befetupitant	10 mg	Small Compound	Neurokinin receptor
T14524	Befetupitant	25 mg	Small Compound	Neurokinin receptor
T14524	Befetupitant	50 mg	Small Compound	Neurokinin receptor
T14524	Befetupitant	100 mg	Small Compound	Neurokinin receptor
T14525	Begacestat	2 mg	Small Compound	Beta Amyloid
T14526	Bemesetron	10 mg	Small Compound	5-HT Receptor
T14526	Bemesetron	25 mg	Small Compound	5-HT Receptor
T14526	Bemesetron	50 mg	Small Compound	5-HT Receptor
T14527	Benfluralin	25 mg	Small Compound	Others
T14528	Benoxafos	25 mg	Small Compound	Others
T14529	Bentiromide	1 mL	Peptide	Others
T14529	Bentiromide	5 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T14529	Bentiromide	10 mg	Peptide	Others
T14529	Bentiromide	50 mg	Peptide	Others
T14529	Bentiromide	100 mg	Peptide	Others
T14529L	Bentiromide acetate	5 mg	Small Compound	Others
T14529L	Bentiromide acetate	10 mg	Small Compound	Others
T14529L	Bentiromide acetate	25 mg	Small Compound	Others
T14529L	Bentiromide acetate	50 mg	Small Compound	Others
T14529L	Bentiromide acetate	100 mg	Small Compound	Others
T1453	Phenformin hydrochloride	1 g	Small Compound	Potassium Channel|||AMPK|||Autophagy
T1453	Phenformin hydrochloride	5 g	Small Compound	Potassium Channel|||AMPK|||Autophagy
T14530	Benzenedimethanamine-diethylamine	100 mg	PROTAC	Others
T14530	Benzenedimethanamine-diethylamine	500 mg	PROTAC	Others
T14531	Benzobicyclon	2 mg	Small Compound	Others
T14531	Benzobicyclon	5 mg	Small Compound	Others
T14532	Benzyl-PEG1-Tos	100 mg	PROTAC	Others
T14532	Benzyl-PEG1-Tos	500 mg	PROTAC	Others
T14533	Benzyl-PEG2-amine	10 mg	PROTAC	Others
T14533	Benzyl-PEG2-amine	25 mg	PROTAC	Others
T14533	Benzyl-PEG2-amine	50 mg	PROTAC	Others
T14533	Benzyl-PEG2-amine	100 mg	PROTAC	Others
T14534	Benzyl-PEG2-azide	5 mg	PROTAC	Others
T14534	Benzyl-PEG2-azide	10 mg	PROTAC	Others
T14535	Benzyl-PEG2-CH2-Boc	10 mg	PROTAC	Others
T14536	Benzyl-PEG2-Tos	100 mg	PROTAC	Others
T14536	Benzyl-PEG2-Tos	500 mg	PROTAC	Others
T14537	Benzyl-PEG3-CH2-Boc	100 mg	PROTAC	Others
T14537	Benzyl-PEG3-CH2-Boc	500 mg	PROTAC	Others
T14538	Benzyl-PEG4-acid	100 mg	PROTAC	Others
T14538	Benzyl-PEG4-acid	500 mg	PROTAC	Others
T14539	Benzyl-PEG5-amine	100 mg	PROTAC	Others
T14539	Benzyl-PEG5-amine	500 mg	PROTAC	Others
T1454	Acyclovir	1 mL	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Apoptosis|||Antibacterial|||HSV
T1454	Acyclovir	25 mg	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Apoptosis|||Antibacterial|||HSV
T1454	Acyclovir	50 mg	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Apoptosis|||Antibacterial|||HSV
T1454	Acyclovir	100 mg	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Apoptosis|||Antibacterial|||HSV
T1454	Acyclovir	200 mg	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Apoptosis|||Antibacterial|||HSV
T1454	Acyclovir	500 mg	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Apoptosis|||Antibacterial|||HSV
T14540	Benzyl-PEG5-azide	100 mg	PROTAC	Others
T14540	Benzyl-PEG5-azide	500 mg	PROTAC	Others
T14541	Benzyl-PEG5-Ms	100 mg	PROTAC	Others
T14541	Benzyl-PEG5-Ms	500 mg	PROTAC	Others
T14542	Benzyloxy carbonyl-PEG3-C2-acid	100 mg	PROTAC	Others
T14542	Benzyloxy carbonyl-PEG3-C2-acid	500 mg	PROTAC	Others
T14543	Benzyloxy carbonyl-PEG3-C2-Boc	100 mg	PROTAC	Others
T14543	Benzyloxy carbonyl-PEG3-C2-Boc	500 mg	PROTAC	Others
T14544	Benzyloxy carbonyl-PEG3-NHS ester	100 mg	PROTAC	Others
T14544	Benzyloxy carbonyl-PEG3-NHS ester	500 mg	PROTAC	Others
T14545	Berberine chloride hydrate	50 mg	Natural Product	Parasite|||Autophagy|||Antibiotic|||Topoisomerase|||Endogenous Metabolite|||Reactive Oxygen
T14545	Berberine chloride hydrate	100 mg	Natural Product	Parasite|||Autophagy|||Antibiotic|||Topoisomerase|||Endogenous Metabolite|||Reactive Oxygen

Catalog ID	Name	Volume	Product Group	Target
T14545	Berberine chloride hydrate	500 mg	Natural Product	Parasite|||Autophagy|||Antibiotic|||Topoisomerase|||Endogenous Metabolite|||Reactive Oxygen
T14546	Bermoprofen	1 mg	Small Compound	Others
T14546	Bermoprofen	5 mg	Small Compound	Others
T14546	Bermoprofen	10 mg	Small Compound	Others
T14546	Bermoprofen	25 mg	Small Compound	Others
T14546	Bermoprofen	50 mg	Small Compound	Others
T14546	Bermoprofen	100 mg	Small Compound	Others
T14547	JWG-071	1 mL	Small Compound	Epigenetic Reader Domain|||ERK
T14547	JWG-071	1 mg	Small Compound	Epigenetic Reader Domain|||ERK
T14547	JWG-071	5 mg	Small Compound	Epigenetic Reader Domain|||ERK
T14547	JWG-071	10 mg	Small Compound	Epigenetic Reader Domain|||ERK
T14547	JWG-071	25 mg	Small Compound	Epigenetic Reader Domain|||ERK
T14547	JWG-071	50 mg	Small Compound	Epigenetic Reader Domain|||ERK
T14549	BETd-246	5 mg	PROTAC	PROTACs
T14549	BETd-246	10 mg	PROTAC	PROTACs
T14549	BETd-246	25 mg	PROTAC	PROTACs
T14549	BETd-246	50 mg	PROTAC	PROTACs
T14549	BETd-246	100 mg	PROTAC	PROTACs
T14549	BETd-246	200 mg	PROTAC	PROTACs
T1454L	Acyclovir sodium	100 mg	Small Compound	Others
T1454L	Acyclovir sodium	500 mg	Small Compound	Others
T1455	Nialamide	1 mL	Small Compound	Transferase|||MAO|||Monoamine Oxidase
T1455	Nialamide	50 mg	Small Compound	Transferase|||MAO|||Monoamine Oxidase
T1455	Nialamide	100 mg	Small Compound	Transferase|||MAO|||Monoamine Oxidase
T14550	BETd-260	1 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T14550	BETd-260	5 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T14550	BETd-260	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T14550	BETd-260	25 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T14550	BETd-260	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T14551	Bevenopran	1 mL	Small Compound	Opioid Receptor
T14551	Bevenopran	1 mg	Small Compound	Opioid Receptor
T14551	Bevenopran	5 mg	Small Compound	Opioid Receptor
T14551	Bevenopran	10 mg	Small Compound	Opioid Receptor
T14551	Bevenopran	25 mg	Small Compound	Opioid Receptor
T14551	Bevenopran	50 mg	Small Compound	Opioid Receptor
T14551	Bevenopran	100 mg	Small Compound	Opioid Receptor
T14551	Bevenopran	200 mg	Small Compound	Opioid Receptor
T14552	Dactolisib Tosylate	1 mL	Small Compound	PI3K|||mTOR
T14552	Dactolisib Tosylate	25 mg	Small Compound	PI3K|||mTOR
T14552	Dactolisib Tosylate	50 mg	Small Compound	PI3K|||mTOR
T14553	BHPI	1 mL	Small Compound	Others
T14553	BHPI	2 mg	Small Compound	Others
T14553	BHPI	50 mg	Small Compound	Others
T14553	BHPI	100 mg	Small Compound	Others
T14554	BI-0252	25 mg	Small Compound	Others
T14554	BI-0252	50 mg	Small Compound	Others
T14554	BI-0252	100 mg	Small Compound	Others
T14555	BI-1230	25 mg	Small Compound	HCV Protease
T14556	BI-167107	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T14556	BI-167107	5 mg	Small Compound	Others
T14556	BI-167107	25 mg	Small Compound	Others
T14556	BI-167107	50 mg	Small Compound	Others
T14556	BI-167107	100 mg	Small Compound	Others
T14557	BI-1935	1 mL	Small Compound	Epoxide Hydrolase
T14557	BI-1935	1 mg	Small Compound	Epoxide Hydrolase
T14557	BI-1935	5 mg	Small Compound	Epoxide Hydrolase
T14557	BI-1935	10 mg	Small Compound	Epoxide Hydrolase
T14557	BI-1935	25 mg	Small Compound	Epoxide Hydrolase
T14557	BI-1935	50 mg	Small Compound	Epoxide Hydrolase
T14557	BI-1935	100 mg	Small Compound	Epoxide Hydrolase
T14557	BI-1935	200 mg	Small Compound	Epoxide Hydrolase
T14558	BI-1950	25 mg	Small Compound	Integrin
T14558	BI-1950	50 mg	Small Compound	Integrin
T14558	BI-1950	100 mg	Small Compound	Integrin
T14559	BI 224436	1 mg	Small Compound	HIV Protease
T14559	BI 224436	5 mg	Small Compound	HIV Protease
T1456	Doxorubicin	10 mg	Natural Product	ADC Cytotoxin|||AMPK|||Topoisomerase
T14561	BI-3812	1 mL	Small Compound	Bcl-2 Family
T14561	BI-3812	1 mg	Small Compound	Bcl-2 Family
T14561	BI-3812	2 mg	Small Compound	Bcl-2 Family
T14561	BI-3812	5 mg	Small Compound	Bcl-2 Family
T14561	BI-3812	10 mg	Small Compound	Bcl-2 Family
T14561	BI-3812	25 mg	Small Compound	Bcl-2 Family
T14561	BI-3812	50 mg	Small Compound	Bcl-2 Family
T14561	BI-3812	100 mg	Small Compound	Bcl-2 Family
T14563	BI-4916	1 mg	Small Compound	Dehydrogenase
T14564	BI-4924	25 mg	Small Compound	Dehydrogenase
T14564	BI-4924	50 mg	Small Compound	Dehydrogenase
T14564	BI-4924	100 mg	Small Compound	Dehydrogenase
T14565	BI-671800	1 mL	Small Compound	GPR|||Prostaglandin Receptor
T14565	BI-671800	1 mg	Small Compound	GPR|||Prostaglandin Receptor
T14565	BI-671800	5 mg	Small Compound	GPR|||Prostaglandin Receptor
T14565	BI-671800	10 mg	Small Compound	GPR|||Prostaglandin Receptor
T14565	BI-671800	25 mg	Small Compound	GPR|||Prostaglandin Receptor
T14565	BI-671800	50 mg	Small Compound	GPR|||Prostaglandin Receptor
T14565	BI-671800	100 mg	Small Compound	GPR|||Prostaglandin Receptor
T14565	BI-671800	200 mg	Small Compound	GPR|||Prostaglandin Receptor
T14566	BI-9627	2 mg	Small Compound	Sodium Channel
T14566	BI-9627	10 mg	Small Compound	Sodium Channel
T14566	BI-9627	50 mg	Small Compound	Sodium Channel
T14567	BI605906	1 mL	Small Compound	IL Receptor|||IkB/IKK
T14567	BI605906	1 mg	Small Compound	IL Receptor|||IkB/IKK
T14567	BI605906	5 mg	Small Compound	IL Receptor|||IkB/IKK
T14567	BI605906	10 mg	Small Compound	IL Receptor|||IkB/IKK
T14567	BI605906	25 mg	Small Compound	IL Receptor|||IkB/IKK
T14567	BI605906	50 mg	Small Compound	IL Receptor|||IkB/IKK
T14567	BI605906	100 mg	Small Compound	IL Receptor|||IkB/IKK
T14567	BI605906	200 mg	Small Compound	IL Receptor|||IkB/IKK

Catalog ID	Name	Volume	Product Group	Target
T14568	BI8622	1 mL	Small Compound	DNA/RNA Synthesis
T14568	BI8622	1 mg	Small Compound	DNA/RNA Synthesis
T14568	BI8622	5 mg	Small Compound	DNA/RNA Synthesis
T14568	BI8622	25 mg	Small Compound	DNA/RNA Synthesis
T14568	BI8622	50 mg	Small Compound	DNA/RNA Synthesis
T14568	BI8622	100 mg	Small Compound	DNA/RNA Synthesis
T14569	BI8626	1 mL	Small Compound	E1/E2/E3 Enzyme
T14569	BI8626	1 mg	Small Compound	E1/E2/E3 Enzyme
T14569	BI8626	5 mg	Small Compound	E1/E2/E3 Enzyme
T14569	BI8626	10 mg	Small Compound	E1/E2/E3 Enzyme
T14569	BI8626	25 mg	Small Compound	E1/E2/E3 Enzyme
T14569	BI8626	50 mg	Small Compound	E1/E2/E3 Enzyme
T14569	BI8626	100 mg	Small Compound	E1/E2/E3 Enzyme
T1457	Deferasirox	1 mL	Small Compound	Antibacterial|||Ferroptosis
T1457	Deferasirox	5 mg	Small Compound	Antibacterial|||Ferroptosis
T1457	Deferasirox	10 mg	Small Compound	Antibacterial|||Ferroptosis
T1457	Deferasirox	25 mg	Small Compound	Antibacterial|||Ferroptosis
T1457	Deferasirox	50 mg	Small Compound	Antibacterial|||Ferroptosis
T1457	Deferasirox	100 mg	Small Compound	Antibacterial|||Ferroptosis
T1457	Deferasirox	500 mg	Small Compound	Antibacterial|||Ferroptosis
T14570	BI 99179	1 mL	Small Compound	Fatty Acid Synthase
T14570	BI 99179	1 mg	Small Compound	Fatty Acid Synthase
T14570	BI 99179	5 mg	Small Compound	Fatty Acid Synthase
T14570	BI 99179	10 mg	Small Compound	Fatty Acid Synthase
T14571	Bifenazate	1 mL	Small Compound	GABA Receptor
T14571	Bifenazate	25 mg	Small Compound	GABA Receptor
T14572	BIIE-0246	2 mg	Small Compound	Others
T14573	Bimosiamose disodium	25 mg	Small Compound	Integrin
T14574	Bimosiamose	1 mg	Small Compound	Integrin
T14574	Bimosiamose	5 mg	Small Compound	Integrin
T14575	Biotin-bis-amido-SS-NHS	100 mg	PROTAC	Others
T14575	Biotin-bis-amido-SS-NHS	500 mg	PROTAC	Others
T14576	Biotin-C5-NHS Ester	100 mg	PROTAC	Others
T14576	Biotin-C5-NHS Ester	500 mg	PROTAC	Others
T14577	Biotin-DADOO	25 mg	Small Compound	Others
T14577	Biotin-DADOO	50 mg	Small Compound	Others
T14578	Biotin Hydrazide	1 mL	Small Compound	Others
T14578	Biotin Hydrazide	100 mg	Small Compound	Others
T14579	Biotin NHS	50 mg	Peptide	Others
T14579	Biotin NHS	100 mg	Peptide	Others
T14579	Biotin NHS	500 mg	Peptide	Others
T1458	Epalrestat	1 mL	Small Compound	Reductase
T1458	Epalrestat	10 mg	Small Compound	Reductase
T1458	Epalrestat	25 mg	Small Compound	Reductase
T1458	Epalrestat	50 mg	Small Compound	Reductase
T1458	Epalrestat	100 mg	Small Compound	Reductase
T1458	Epalrestat	200 mg	Small Compound	Reductase
T1458	Epalrestat	500 mg	Small Compound	Reductase
T14580	Biotin-PEG11-amine	2 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14580	Biotin-PEG11-amine	5 mg	PROTAC	Others
T14581	Biotin-PEG12-acid	100 mg	PROTAC	Others
T14581	Biotin-PEG12-acid	500 mg	PROTAC	Others
T14582	Biotin-PEG2-acid	5 mg	PROTAC	ADC Linker
T14584	Biotin-PEG2-C4-alkyne	1 mg	PROTAC	Others
T14584	Biotin-PEG2-C4-alkyne	5 mg	PROTAC	Others
T14584	Biotin-PEG2-C4-alkyne	10 mg	PROTAC	Others
T14585	Biotin-PEG2-C6-azide	2 mg	PROTAC	Others
T14586	Biotin-PEG2-Mal	100 mg	PROTAC	Others
T14586	Biotin-PEG2-Mal	500 mg	PROTAC	Others
T14587	Biotin-PEG2-NH-Boc	100 mg	PROTAC	Others
T14587	Biotin-PEG2-NH-Boc	500 mg	PROTAC	Others
T14589	Biotin-PEG3-acid	25 mg	PROTAC	PROTAC Linker
T1459	Cisatracurium besylate	1 mL	Small Compound	AChR|||Adrenergic Receptor|||Autophagy
T1459	Cisatracurium besylate	10 mg	Small Compound	AChR|||Adrenergic Receptor|||Autophagy
T1459	Cisatracurium besylate	25 mg	Small Compound	AChR|||Adrenergic Receptor|||Autophagy
T1459	Cisatracurium besylate	50 mg	Small Compound	AChR|||Adrenergic Receptor|||Autophagy
T1459	Cisatracurium besylate	100 mg	Small Compound	AChR|||Adrenergic Receptor|||Autophagy
T1459	Cisatracurium besylate	200 mg	Small Compound	AChR|||Adrenergic Receptor|||Autophagy
T1459	Cisatracurium besylate	500 mg	Small Compound	AChR|||Adrenergic Receptor|||Autophagy
T14590	Biotin-PEG3-alcohol	100 mg	PROTAC	Others
T14590	Biotin-PEG3-alcohol	500 mg	PROTAC	Others
T14591	Biotin-PEG3-azide	10 mg	PROTAC	PROTAC Linker
T14591	Biotin-PEG3-azide	25 mg	PROTAC	PROTAC Linker
T14591	Biotin-PEG3-azide	50 mg	PROTAC	PROTAC Linker
T14591	Biotin-PEG3-azide	100 mg	PROTAC	PROTAC Linker
T14591	Biotin-PEG3-azide	200 mg	PROTAC	PROTAC Linker
T14592	Biotin-PEG3-(CH2)3-NH2 TFA salt	100 mg	PROTAC	Others
T14592	Biotin-PEG3-(CH2)3-NH2 TFA salt	500 mg	PROTAC	Others
T14593	Biotin-PEG3-Mal	2 mg	PROTAC	Parasite
T14593	Biotin-PEG3-Mal	5 mg	PROTAC	Parasite
T14593	Biotin-PEG3-Mal	10 mg	PROTAC	Parasite
T14593	Biotin-PEG3-Mal	25 mg	PROTAC	Parasite
T14593	Biotin-PEG3-Mal	50 mg	PROTAC	Parasite
T14593	Biotin-PEG3-Mal	100 mg	PROTAC	Parasite
T14593	Biotin-PEG3-Mal	200 mg	PROTAC	Parasite
T14594	Biotin-PEG3-NHS ester	25 mg	PROTAC	Others
T14594	Biotin-PEG3-NHS ester	50 mg	PROTAC	Others
T14594	Biotin-PEG3-NHS ester	100 mg	PROTAC	Others
T14594	Biotin-PEG3-NHS ester	500 mg	PROTAC	Others
T14595	Biotin-PEG3-oxyamine	100 mg	PROTAC	Others
T14595	Biotin-PEG3-oxyamine	500 mg	PROTAC	Others
T14596	Biotin-PEG3-propionic hydrazide	100 mg	PROTAC	Others
T14596	Biotin-PEG3-propionic hydrazide	500 mg	PROTAC	Others
T14597	Biotin-PEG4-acid	50 mg	PROTAC	Others
T14597	Biotin-PEG4-acid	100 mg	PROTAC	Others
T14598	Biotin-PEG4-alkyne	1 mL	PROTAC	PROTAC Linker
T14598	Biotin-PEG4-alkyne	10 mg	PROTAC	PROTAC Linker
T14598	Biotin-PEG4-alkyne	25 mg	PROTAC	PROTAC Linker

Catalog ID	Name	Volume	Product Group	Target
T14598	Biotin-PEG4-alkyne	50 mg	PROTAC	PROTAC Linker
T14599	Biotin-PEG4-amine	100 mg	PROTAC	Others
T14599	Biotin-PEG4-amine	500 mg	PROTAC	Others
T1460	Dicyclomine hydrochloride	1 mL	Small Compound	AChR
T1460	Dicyclomine hydrochloride	500 mg	Small Compound	AChR
T14600	Biotin-PEG4-methyltetrazine	100 mg	PROTAC	Others
T14600	Biotin-PEG4-methyltetrazine	500 mg	PROTAC	Others
T14601	Biotin-PEG4-NHS ester	100 mg	PROTAC	Others
T14601	Biotin-PEG4-NHS ester	500 mg	PROTAC	Others
T14602	Biotin-PEG4-OH	2 mg	PROTAC	Others
T14603	Biotin-PEG5-amine	2 mg	PROTAC	Others
T14604	Biotin-PEG5-azide	2 mg	PROTAC	Others
T14604	Biotin-PEG5-azide	5 mg	PROTAC	Others
T14605	Biotin-PEG5-NH-Boc	100 mg	PROTAC	Others
T14605	Biotin-PEG5-NH-Boc	500 mg	PROTAC	Others
T14606	Biotin-PEG6-acid	100 mg	PROTAC	Others
T14606	Biotin-PEG6-acid	500 mg	PROTAC	Others
T14608	Biotin-PEG6-Mal	100 mg	PROTAC	Others
T14608	Biotin-PEG6-Mal	500 mg	PROTAC	Others
T1461	Candesartan	1 mL	Small Compound	RAAS
T1461	Candesartan	10 mg	Small Compound	RAAS
T1461	Candesartan	25 mg	Small Compound	RAAS
T1461	Candesartan	50 mg	Small Compound	RAAS
T1461	Candesartan	100 mg	Small Compound	RAAS
T14610	Biotin-PEG7-azide	100 mg	PROTAC	Others
T14610	Biotin-PEG7-azide	500 mg	PROTAC	Others
T14612	Biotin-PFP ester	100 mg	PROTAC	Others
T14612	Biotin-PFP ester	500 mg	PROTAC	Others
T14613	BIP-135	1 mL	Small Compound	GSK-3
T14613	BIP-135	1 mg	Small Compound	GSK-3
T14613	BIP-135	5 mg	Small Compound	GSK-3
T14613	BIP-135	10 mg	Small Compound	GSK-3
T14613	BIP-135	25 mg	Small Compound	GSK-3
T14613	BIP-135	50 mg	Small Compound	GSK-3
T14613	BIP-135	100 mg	Small Compound	GSK-3
T14613	BIP-135	200 mg	Small Compound	GSK-3
T14614	Biperiden Hydrochloride	10 mg	Small Compound	Others
T14614	Biperiden Hydrochloride	50 mg	Small Compound	Others
T14615	Biphenylindanone A	5 mg	Small Compound	GluR
T14615	Biphenylindanone A	10 mg	Small Compound	GluR
T14615	Biphenylindanone A	25 mg	Small Compound	GluR
T14616	Biricodar	25 mg	Small Compound	Others
T14616	Biricodar	50 mg	Small Compound	Others
T14616	Biricodar	100 mg	Small Compound	Others
T14617	Bis-aminooxy-PEG1	2 mg	PROTAC	Others
T14617	Bis-aminooxy-PEG1	5 mg	PROTAC	Others
T14617	Bis-aminooxy-PEG1	10 mg	PROTAC	Others
T14617	Bis-aminooxy-PEG1	25 mg	PROTAC	Others
T14617	Bis-aminooxy-PEG1	50 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14618	Bis-aminooxy-PEG2	2 mg	PROTAC	Others
T14618	Bis-aminooxy-PEG2	5 mg	PROTAC	Others
T14618	Bis-aminooxy-PEG2	10 mg	PROTAC	Others
T14619	Bis-aminooxy-PEG3	2 mg	PROTAC	Others
T1462	Captopril	1 mL	Small Compound	RAAS
T1462	Captopril	50 mg	Small Compound	RAAS
T1462	Captopril	100 mg	Small Compound	RAAS
T1462	Captopril	200 mg	Small Compound	RAAS
T1462	Captopril	500 mg	Small Compound	RAAS
T14620	Bis-aminooxy-PEG4	2 mg	PROTAC	Others
T14620	Bis-aminooxy-PEG4	5 mg	PROTAC	Others
T14620	Bis-aminooxy-PEG4	10 mg	PROTAC	Others
T14620	Bis-aminooxy-PEG4	25 mg	PROTAC	Others
T14620	Bis-aminooxy-PEG4	50 mg	PROTAC	Others
T14620	Bis-aminooxy-PEG4	100 mg	PROTAC	Others
T14621	Bis-aminooxy-PEG7	100 mg	PROTAC	Others
T14621	Bis-aminooxy-PEG7	500 mg	PROTAC	Others
T14622	Bis-Biotin-PEG23	100 mg	PROTAC	Others
T14622	Bis-Biotin-PEG23	500 mg	PROTAC	Others
T14623	Bis-Mal-Lysine-PEG4-acid	100 mg	PROTAC	Others
T14623	Bis-Mal-Lysine-PEG4-acid	500 mg	PROTAC	Others
T14624	Bis-Mal-Lysine-PEG4-TFP ester	100 mg	PROTAC	Others
T14624	Bis-Mal-Lysine-PEG4-TFP ester	500 mg	PROTAC	Others
T14625	Bis-Mal-PEG3	100 mg	PROTAC	Others
T14625	Bis-Mal-PEG3	500 mg	PROTAC	Others
T14626	Bis-PEG1-acid	100 mg	PROTAC	Others
T14626	Bis-PEG1-acid	500 mg	PROTAC	Others
T14627	Bis-PEG1-NHS ester	5 mg	PROTAC	ADC Linker
T14628	Bis-PEG1-PFP ester	100 mg	PROTAC	ADC Linker
T14628	Bis-PEG1-PFP ester	500 mg	PROTAC	ADC Linker
T14629	Bis-PEG10-acid	100 mg	PROTAC	Others
T14629	Bis-PEG10-acid	500 mg	PROTAC	Others
T1463	Ramelteon	1 mL	Small Compound	Melatonin Receptor|||MT Receptor
T1463	Ramelteon	2 mg	Small Compound	Melatonin Receptor|||MT Receptor
T1463	Ramelteon	5 mg	Small Compound	Melatonin Receptor|||MT Receptor
T1463	Ramelteon	10 mg	Small Compound	Melatonin Receptor|||MT Receptor
T1463	Ramelteon	25 mg	Small Compound	Melatonin Receptor|||MT Receptor
T1463	Ramelteon	50 mg	Small Compound	Melatonin Receptor|||MT Receptor
T1463	Ramelteon	100 mg	Small Compound	Melatonin Receptor|||MT Receptor
T1463	Ramelteon	500 mg	Small Compound	Melatonin Receptor|||MT Receptor
T14630	Bis-PEG2-acid	10 mg	PROTAC	Others
T14631	bis-PEG2-endo-BCN	2 mg	PROTAC	ADC Linker
T14633	Bis-PEG2-PFP ester	100 mg	PROTAC	ADC Linker
T14633	Bis-PEG2-PFP ester	500 mg	PROTAC	ADC Linker
T14634	Bis-PEG3-acid	100 mg	PROTAC	Others
T14634	Bis-PEG3-acid	500 mg	PROTAC	Others
T14635	Bis-PEG3-NHS ester	50 mg	PROTAC	ADC Linker
T14635	Bis-PEG3-NHS ester	100 mg	PROTAC	ADC Linker
T14636	Bis-PEG3-PFP ester	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14636	Bis-PEG3-PFP ester	500 mg	PROTAC	Others
T14637	Bis-PEG3-sulfonic acid	100 mg	PROTAC	Others
T14637	Bis-PEG3-sulfonic acid	500 mg	PROTAC	Others
T14638	Bis-PEG4-acid	500 mg	PROTAC	Others
T14639	Bis-PEG4-NHS ester	100 mg	PROTAC	ADC Linker
T14639	Bis-PEG4-NHS ester	500 mg	PROTAC	ADC Linker
T14640	Bis-PEG4-PFP ester	5 mg	PROTAC	Others
T14641	Bis-PEG4-sulfonic acid	5 mg	PROTAC	Others
T14642	Bis-PEG5-acid	100 mg	PROTAC	Others
T14642	Bis-PEG5-acid	500 mg	PROTAC	Others
T14643	Bis-PEG5-NHS ester	100 mg	PROTAC	ADC Linker
T14643	Bis-PEG5-NHS ester	500 mg	PROTAC	ADC Linker
T14644	Bis-PEG5-PFP ester	100 mg	PROTAC	Others
T14644	Bis-PEG5-PFP ester	500 mg	PROTAC	Others
T14645	Bis-PEG6-acid	5 mg	PROTAC	Others
T14645	Bis-PEG6-acid	10 mg	PROTAC	Others
T14645	Bis-PEG6-acid	25 mg	PROTAC	Others
T14645	Bis-PEG6-acid	50 mg	PROTAC	Others
T14645	Bis-PEG6-acid	100 mg	PROTAC	Others
T14646	Bis-PEG6-NHS ester	100 mg	PROTAC	ADC Linker
T14646	Bis-PEG6-NHS ester	500 mg	PROTAC	ADC Linker
T14647	Bis-PEG7-acid	100 mg	PROTAC	ADC Linker
T14647	Bis-PEG7-acid	500 mg	PROTAC	ADC Linker
T14648	Bis-PEG7-NHS ester	10 mg	PROTAC	ADC Linker
T14649	Bis-PEG7-PFP ester	100 mg	PROTAC	Others
T14649	Bis-PEG7-PFP ester	500 mg	PROTAC	Others
T1465	Mupirocin	1 mL	Natural Product	Antibacterial|||Antibiotic|||DNA/RNA Synthesis
T1465	Mupirocin	5 mg	Natural Product	Antibacterial|||Antibiotic|||DNA/RNA Synthesis
T1465	Mupirocin	10 mg	Natural Product	Antibacterial|||Antibiotic|||DNA/RNA Synthesis
T1465	Mupirocin	25 mg	Natural Product	Antibacterial|||Antibiotic|||DNA/RNA Synthesis
T1465	Mupirocin	50 mg	Natural Product	Antibacterial|||Antibiotic|||DNA/RNA Synthesis
T1465	Mupirocin	100 mg	Natural Product	Antibacterial|||Antibiotic|||DNA/RNA Synthesis
T1465	Mupirocin	200 mg	Natural Product	Antibacterial|||Antibiotic|||DNA/RNA Synthesis
T1465	Mupirocin	500 mg	Natural Product	Antibacterial|||Antibiotic|||DNA/RNA Synthesis
T14650	Bis-PEG8-acid	100 mg	PROTAC	ADC Linker
T14650	Bis-PEG8-acid	500 mg	PROTAC	ADC Linker
T14651	Bis-PEG9-acid	100 mg	PROTAC	ADC Linker
T14651	Bis-PEG9-acid	500 mg	PROTAC	ADC Linker
T14652	Bis-PEG9-NHS ester	5 mg	PROTAC	ADC Linker
T14653	Bis-propargyl-PEG1	100 mg	PROTAC	Others
T14653	Bis-propargyl-PEG1	500 mg	PROTAC	Others
T14654	Bis-propargyl-PEG12	100 mg	PROTAC	Others
T14654	Bis-propargyl-PEG12	500 mg	PROTAC	Others
T14655	Bis-propargyl-PEG2	100 mg	PROTAC	Others
T14655	Bis-propargyl-PEG2	500 mg	PROTAC	Others
T14656	Bis-propargyl-PEG3	100 mg	PROTAC	Others
T14656	Bis-propargyl-PEG3	500 mg	PROTAC	Others
T14657	Bis-propargyl-PEG4	100 mg	PROTAC	Others
T14657	Bis-propargyl-PEG4	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14658	Bis-propargyl-PEG5	100 mg	PROTAC	Others
T14658	Bis-propargyl-PEG5	500 mg	PROTAC	Others
T14659	Bis-propargyl-PEG6	10 mg	PROTAC	Others
T14659	Bis-propargyl-PEG6	25 mg	PROTAC	Others
T1466	Nadifloxacin	1 g	Small Compound	Antibiotic|||Antibacterial
T1466	Nadifloxacin	5 g	Small Compound	Antibiotic|||Antibacterial
T1466	Nadifloxacin	1 mL	Small Compound	Antibiotic|||Antibacterial
T1466	Nadifloxacin	100 mg	Small Compound	Antibiotic|||Antibacterial
T1466	Nadifloxacin	500 mg	Small Compound	Antibiotic|||Antibacterial
T14660	Bis-propargyl-PEG7	5 mg	PROTAC	Others
T14660	Bis-propargyl-PEG7	10 mg	PROTAC	Others
T14660	Bis-propargyl-PEG7	25 mg	PROTAC	Others
T14661	Bis-propargyl-PEG8	100 mg	PROTAC	Others
T14661	Bis-propargyl-PEG8	500 mg	PROTAC	Others
T14662	Bis-propargyl-PEG9	100 mg	PROTAC	Others
T14662	Bis-propargyl-PEG9	500 mg	PROTAC	Others
T14663	Bis-Tos-(2-hydroxyethyl disulfide)	2 mg	PROTAC	ADC Linker
T14663	Bis-Tos-(2-hydroxyethyl disulfide)	5 mg	PROTAC	ADC Linker
T14663	Bis-Tos-(2-hydroxyethyl disulfide)	10 mg	PROTAC	ADC Linker
T14664	BI 689648	1 mL	Small Compound	Others
T14664	BI 689648	25 mg	Small Compound	Others
T14664	BI 689648	50 mg	Small Compound	Others
T14664	BI 689648	100 mg	Small Compound	Others
T14665	Motixafortide	25 mg	Peptide	CXCR
T14665	Motixafortide	50 mg	Peptide	CXCR
T14665L	Motixafortide TFA(664334-36-5,Free)	1 mg	Peptide	CXCR
T14665L	Motixafortide TFA(664334-36-5,Free)	5 mg	Peptide	CXCR
T14665L	Motixafortide TFA(664334-36-5,Free)	10 mg	Peptide	CXCR
T14665L	Motixafortide TFA(664334-36-5,Free)	25 mg	Peptide	CXCR
T14665L	Motixafortide TFA(664334-36-5,Free)	50 mg	Peptide	CXCR
T14665L	Motixafortide TFA(664334-36-5,Free)	100 mg	Peptide	CXCR
T14665L	Motixafortide TFA(664334-36-5,Free)	200 mg	Peptide	CXCR
T14666	BL-1249	1 mL	Small Compound	Potassium Channel
T14666	BL-1249	1 mg	Small Compound	Potassium Channel
T14666	BL-1249	5 mg	Small Compound	Potassium Channel
T14666	BL-1249	10 mg	Small Compound	Potassium Channel
T14666	BL-1249	25 mg	Small Compound	Potassium Channel
T14666	BL-1249	50 mg	Small Compound	Potassium Channel
T14666	BL-1249	100 mg	Small Compound	Potassium Channel
T14666	BL-1249	500 mg	Small Compound	Potassium Channel
T14667	BLT-1	1 mL	Small Compound	HCV Protease
T14667	BLT-1	1 mg	Small Compound	HCV Protease
T14667	BLT-1	2 mg	Small Compound	HCV Protease
T14667	BLT-1	5 mg	Small Compound	HCV Protease
T14667	BLT-1	10 mg	Small Compound	HCV Protease
T14667	BLT-1	25 mg	Small Compound	HCV Protease
T14667	BLT-1	50 mg	Small Compound	HCV Protease
T14667	BLT-1	100 mg	Small Compound	HCV Protease
T14668	BMPS	100 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T14668	BMPS	500 mg	PROTAC	ADC Linker
T14669	BMS-066	25 mg	Small Compound	Tyrosine Kinases|||IkB/IKK
T14669	BMS-066	50 mg	Small Compound	Tyrosine Kinases|||IkB/IKK
T14669	BMS-066	100 mg	Small Compound	Tyrosine Kinases|||IkB/IKK
T1466L	Difloxacin HCl	25 mg	Small Compound	Others
T1466L	Difloxacin HCl	50 mg	Small Compound	Others
T1466L	Difloxacin HCl	100 mg	Small Compound	Others
T1467	Acemetacin	1 mL	Small Compound	COX
T1467	Acemetacin	200 mg	Small Compound	COX
T14670	BMS-1166 hydrochloride	1 mg	Small Compound	Others
T14670	BMS-1166 hydrochloride	10 mg	Small Compound	Others
T14671	BMS-193885	1 mL	Small Compound	Neuropeptide Y Receptor
T14671	BMS-193885	1 mg	Small Compound	Neuropeptide Y Receptor
T14671	BMS-193885	5 mg	Small Compound	Neuropeptide Y Receptor
T14671	BMS-193885	10 mg	Small Compound	Neuropeptide Y Receptor
T14671	BMS-193885	25 mg	Small Compound	Neuropeptide Y Receptor
T14671	BMS-193885	50 mg	Small Compound	Neuropeptide Y Receptor
T14671	BMS-193885	100 mg	Small Compound	Neuropeptide Y Receptor
T14672	BMS-248360	25 mg	Small Compound	Others
T14672	BMS-248360	50 mg	Small Compound	Others
T14672	BMS-248360	100 mg	Small Compound	Others
T14673	BMS 299897	1 mL	Small Compound	Gamma-secretase|||Beta Amyloid
T14673	BMS 299897	5 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T14673	BMS 299897	10 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T14673	BMS 299897	25 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T14673	BMS 299897	50 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T14674	BMS-509744	25 mg	Small Compound	Others
T14674	BMS-509744	50 mg	Small Compound	Others
T14674	BMS-509744	100 mg	Small Compound	Others
T14675	BMS-564929	50 mg	Small Compound	Androgen Receptor
T14675	BMS-564929	100 mg	Small Compound	Androgen Receptor
T14676	BMS-688521	1 mL	Small Compound	Integrin
T14676	BMS-688521	1 mg	Small Compound	Integrin
T14676	BMS-688521	5 mg	Small Compound	Integrin
T14676	BMS-688521	10 mg	Small Compound	Integrin
T14676	BMS-688521	25 mg	Small Compound	Integrin
T14676	BMS-688521	50 mg	Small Compound	Integrin
T14676	BMS-688521	100 mg	Small Compound	Integrin
T14677	BMS-690514	2 mg	Small Compound	EGFR|||VEGFR|||HER
T14677	BMS-690514	5 mg	Small Compound	EGFR|||VEGFR|||HER
T14678	BMS-819881	25 mg	Small Compound	Cytochromes P450
T14678	BMS-819881	50 mg	Small Compound	Cytochromes P450
T14678	BMS-819881	100 mg	Small Compound	Cytochromes P450
T14679	XL041	1 mL	Small Compound	Liver X Receptor
T14679	XL041	5 mg	Small Compound	Liver X Receptor
T14679	XL041	25 mg	Small Compound	Liver X Receptor
T14679	XL041	50 mg	Small Compound	Liver X Receptor
T14679	XL041	100 mg	Small Compound	Liver X Receptor
T1468	Lornoxicam	1 g	Natural Product	Endogenous Metabolite|||COX

Catalog ID	Name	Volume	Product Group	Target
T1468	Lornoxicam	1 mL	Natural Product	Endogenous Metabolite|||COX
T1468	Lornoxicam	100 mg	Natural Product	Endogenous Metabolite|||COX
T1468	Lornoxicam	500 mg	Natural Product	Endogenous Metabolite|||COX
T14680	BMS-906024	1 mg	Small Compound	Gamma-secretase
T14680	BMS-906024	2 mg	Small Compound	Gamma-secretase
T14680	BMS-906024	5 mg	Small Compound	Gamma-secretase
T14680	BMS-906024	10 mg	Small Compound	Gamma-secretase
T14680	BMS-906024	25 mg	Small Compound	Gamma-secretase
T14680	BMS-906024	50 mg	Small Compound	Gamma-secretase
T14680	BMS-906024	100 mg	Small Compound	Gamma-secretase
T14681	BMS-935177	1 mL	Small Compound	BTK
T14681	BMS-935177	1 mg	Small Compound	BTK
T14681	BMS-935177	2 mg	Small Compound	BTK
T14681	BMS-935177	10 mg	Small Compound	BTK
T14681	BMS-935177	50 mg	Small Compound	BTK
T14682	BMS-962212	25 mg	Small Compound	Others
T14682	BMS-962212	50 mg	Small Compound	Others
T14682	BMS-962212	100 mg	Small Compound	Others
T14683	BMS-983970	1 mL	Small Compound	Gamma-secretase
T14683	BMS-983970	2 mg	Small Compound	Gamma-secretase
T14683	BMS-983970	5 mg	Small Compound	Gamma-secretase
T14683	BMS-983970	25 mg	Small Compound	Gamma-secretase
T14683	BMS-983970	50 mg	Small Compound	Gamma-secretase
T14683	BMS-983970	100 mg	Small Compound	Gamma-secretase
T14684	BMS-986120	25 mg	Small Compound	Others
T14684	BMS-986120	50 mg	Small Compound	Others
T14684	BMS-986120	100 mg	Small Compound	Others
T14685	BMS-986158	1 mL	Small Compound	Epigenetic Reader Domain
T14685	BMS-986158	1 mg	Small Compound	Epigenetic Reader Domain
T14685	BMS-986158	5 mg	Small Compound	Epigenetic Reader Domain
T14685	BMS-986158	10 mg	Small Compound	Epigenetic Reader Domain
T14685	BMS-986158	25 mg	Small Compound	Epigenetic Reader Domain
T14685	BMS-986158	50 mg	Small Compound	Epigenetic Reader Domain
T14685	BMS-986158	100 mg	Small Compound	Epigenetic Reader Domain
T14686	BMS-986163	25 mg	Small Compound	Others
T14686	BMS-986163	50 mg	Small Compound	Others
T14686	BMS-986163	100 mg	Small Compound	Others
T14687	Deucravacitinib	1 mL	Isotope products	Tyrosine Kinases|||JAK|||IFNAR|||Interleukin
T14687	Deucravacitinib	1 mg	Isotope products	Tyrosine Kinases|||JAK|||IFNAR|||Interleukin
T14687	Deucravacitinib	5 mg	Isotope products	Tyrosine Kinases|||JAK|||IFNAR|||Interleukin
T14687	Deucravacitinib	10 mg	Isotope products	Tyrosine Kinases|||JAK|||IFNAR|||Interleukin
T14687	Deucravacitinib	25 mg	Isotope products	Tyrosine Kinases|||JAK|||IFNAR|||Interleukin
T14687	Deucravacitinib	50 mg	Isotope products	Tyrosine Kinases|||JAK|||IFNAR|||Interleukin
T14687	Deucravacitinib	100 mg	Isotope products	Tyrosine Kinases|||JAK|||IFNAR|||Interleukin
T14687	Deucravacitinib	200 mg	Isotope products	Tyrosine Kinases|||JAK|||IFNAR|||Interleukin
T14687	Deucravacitinib	500 mg	Isotope products	Tyrosine Kinases|||JAK|||IFNAR|||Interleukin
T14688	BMS CCR2 22	1 mL	Small Compound	CCR
T14688	BMS CCR2 22	1 mg	Small Compound	CCR
T14688	BMS CCR2 22	5 mg	Small Compound	CCR

Catalog ID	Name	Volume	Product Group	Target
T14688	BMS CCR2 22	10 mg	Small Compound	CCR
T14688	BMS CCR2 22	25 mg	Small Compound	CCR
T14688	BMS CCR2 22	50 mg	Small Compound	CCR
T14688	BMS CCR2 22	100 mg	Small Compound	CCR
T14688	BMS CCR2 22	200 mg	Small Compound	CCR
T14689	BMS493	1 mg	Small Compound	Phospholipase|||Retinoid Receptor
T1469	Levocetirizine	1 mL	Small Compound	Histamine Receptor
T1469	Levocetirizine	5 mg	Small Compound	Histamine Receptor
T1469	Levocetirizine	10 mg	Small Compound	Histamine Receptor
T1469	Levocetirizine	25 mg	Small Compound	Histamine Receptor
T1469	Levocetirizine	50 mg	Small Compound	Histamine Receptor
T1469	Levocetirizine	100 mg	Small Compound	Histamine Receptor
T1469	Levocetirizine	200 mg	Small Compound	Histamine Receptor
T14690	BMS 433796	1 mg	Small Compound	Beta Amyloid
T14690	BMS 433796	5 mg	Small Compound	Beta Amyloid
T14691	BMT-090605	25 mg	Small Compound	Others
T14691	BMT-090605	50 mg	Small Compound	Others
T14691	BMT-090605	100 mg	Small Compound	Others
T14692	BMX-IN-1	1 mL	Small Compound	BTK
T14692	BMX-IN-1	1 mg	Small Compound	BTK
T14692	BMX-IN-1	5 mg	Small Compound	BTK
T14692	BMX-IN-1	10 mg	Small Compound	BTK
T14692	BMX-IN-1	25 mg	Small Compound	BTK
T14692	BMX-IN-1	50 mg	Small Compound	BTK
T14692	BMX-IN-1	100 mg	Small Compound	BTK
T14693	BN201	25 mg	Small Compound	Others
T14693	BN201	50 mg	Small Compound	Others
T14693	BN201	100 mg	Small Compound	Others
T14694	BNC105	1 mL	Small Compound	Microtubule Associated
T14694	BNC105	1 mg	Small Compound	Microtubule Associated
T14694	BNC105	5 mg	Small Compound	Microtubule Associated
T14694	BNC105	10 mg	Small Compound	Microtubule Associated
T14694	BNC105	25 mg	Small Compound	Microtubule Associated
T14694	BNC105	50 mg	Small Compound	Microtubule Associated
T14694	BNC105	100 mg	Small Compound	Microtubule Associated
T14694	BNC105	200 mg	Small Compound	Microtubule Associated
T14695	BNC375	1 mL	Small Compound	Others
T14695	BNC375	5 mg	Small Compound	Others
T14695	BNC375	25 mg	Small Compound	Others
T14695	BNC375	50 mg	Small Compound	Others
T14695	BNC375	100 mg	Small Compound	Others
T14696	BnO-PEG1-CH2CO2tBu	100 mg	PROTAC	Others
T14696	BnO-PEG1-CH2CO2tBu	500 mg	PROTAC	Others
T14697	BnO-PEG1-CH2COOH	100 mg	PROTAC	Others
T14697	BnO-PEG1-CH2COOH	500 mg	PROTAC	Others
T14699	BnO-PEG4-OH	100 mg	PROTAC	Others
T14699	BnO-PEG4-OH	500 mg	PROTAC	Others
T1470	Fexofenadine hydrochloride	10 mg	Small Compound	Histamine Receptor
T1470	Fexofenadine hydrochloride	25 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T1470	Fexofenadine hydrochloride	50 mg	Small Compound	Histamine Receptor
T14700	BnO-PEG5-Boc	100 mg	PROTAC	Others
T14700	BnO-PEG5-Boc	500 mg	PROTAC	Others
T14701	BnO-PEG5-OH	100 mg	PROTAC	Others
T14701	BnO-PEG5-OH	500 mg	PROTAC	Others
T14702	BnO-PEG6-OH	100 mg	PROTAC	ADC Linker
T14702	BnO-PEG6-OH	500 mg	PROTAC	ADC Linker
T14703	Karenitecin	25 mg	Small Compound	Topoisomerase
T14703	Karenitecin	50 mg	Small Compound	Topoisomerase
T14703	Karenitecin	100 mg	Small Compound	Topoisomerase
T14704	Boc-amido-PEG9-amine	100 mg	PROTAC	Others
T14704	Boc-amido-PEG9-amine	500 mg	PROTAC	Others
T14705	Boc-aminooxy-ethyl-SS-propanol	100 mg	PROTAC	ADC Linker
T14705	Boc-aminooxy-ethyl-SS-propanol	500 mg	PROTAC	ADC Linker
T14706	Boc-Aminooxy-PEG1-azide	100 mg	PROTAC	Others
T14706	Boc-Aminooxy-PEG1-azide	500 mg	PROTAC	Others
T14707	Boc-Aminooxy-PEG1-C2-NH2	100 mg	PROTAC	Others
T14707	Boc-Aminooxy-PEG1-C2-NH2	500 mg	PROTAC	Others
T14708	Boc-aminooxy-PEG1-propargyl	100 mg	PROTAC	Others
T14708	Boc-aminooxy-PEG1-propargyl	500 mg	PROTAC	Others
T14709	Boc-Aminooxy-PEG2-C2-amine	2 mg	PROTAC	Others
T1470L	Fexofenadine hydrochloride	1 mL	Small Compound	Histamine Receptor
T1470L	Fexofenadine hydrochloride	10 mg	Small Compound	Histamine Receptor
T1470L	Fexofenadine hydrochloride	25 mg	Small Compound	Histamine Receptor
T1470L	Fexofenadine hydrochloride	50 mg	Small Compound	Histamine Receptor
T1470L	Fexofenadine hydrochloride	100 mg	Small Compound	Histamine Receptor
T1470L	Fexofenadine hydrochloride	200 mg	Small Compound	Histamine Receptor
T1471	Duloxetine hydrochloride	1 mL	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor|||Serotonin Transporter
T1471	Duloxetine hydrochloride	10 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor|||Serotonin Transporter
T1471	Duloxetine hydrochloride	50 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor|||Serotonin Transporter
T1471	Duloxetine hydrochloride	100 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor|||Serotonin Transporter
T1471	Duloxetine hydrochloride	200 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor|||Serotonin Transporter
T14710	Boc-Aminooxy-PEG2-CH2COOH	100 mg	PROTAC	Others
T14710	Boc-Aminooxy-PEG2-CH2COOH	500 mg	PROTAC	Others
T14711	Boc-Aminooxy-PEG2	2 mg	PROTAC	Others
T14711	Boc-Aminooxy-PEG2	5 mg	PROTAC	Others
T14711	Boc-Aminooxy-PEG2	10 mg	PROTAC	Others
T14711	Boc-Aminooxy-PEG2	25 mg	PROTAC	Others
T14711	Boc-Aminooxy-PEG2	50 mg	PROTAC	Others
T14711	Boc-Aminooxy-PEG2	100 mg	PROTAC	Others
T14712	Boc-Aminooxy-PEG3-acid	100 mg	PROTAC	Others
T14712	Boc-Aminooxy-PEG3-acid	500 mg	PROTAC	Others
T14713	Boc-Aminooxy-PEG3-azide	100 mg	PROTAC	Others
T14713	Boc-Aminooxy-PEG3-azide	500 mg	PROTAC	Others
T14714	Boc-Aminooxy-PEG3-bromide	100 mg	PROTAC	Others
T14714	Boc-Aminooxy-PEG3-bromide	500 mg	PROTAC	Others
T14715	Boc-Aminooxy-PEG3-C2-NH2	100 mg	PROTAC	Others
T14715	Boc-Aminooxy-PEG3-C2-NH2	500 mg	PROTAC	Others
T14716	Boc-Aminooxy-PEG3-thiol	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14716	Boc-Aminooxy-PEG3-thiol	500 mg	PROTAC	Others
T14717	Boc-Aminooxy-PEG4-azide	100 mg	PROTAC	Others
T14717	Boc-Aminooxy-PEG4-azide	500 mg	PROTAC	Others
T14718	Boc-Aminooxy-PEG4-CH2CO2H	100 mg	PROTAC	Others
T14718	Boc-Aminooxy-PEG4-CH2CO2H	500 mg	PROTAC	Others
T14719	Boc-Aminooxy-PEG4-NH2	2 mg	PROTAC	Others
T14719	Boc-Aminooxy-PEG4-NH2	5 mg	PROTAC	Others
T14719	Boc-Aminooxy-PEG4-NH2	10 mg	PROTAC	Others
T1472	Trospium chloride	1 g	Small Compound	AChR
T1472	Trospium chloride	1 mL	Small Compound	AChR
T1472	Trospium chloride	100 mg	Small Compound	AChR
T1472	Trospium chloride	500 mg	Small Compound	AChR
T14720	Boc-aminooxy-PEG4-propargyl	100 mg	PROTAC	Others
T14720	Boc-aminooxy-PEG4-propargyl	500 mg	PROTAC	Others
T14721	Boc-Aminooxy-PEG4-Tos	5 mg	PROTAC	Others
T14721	Boc-Aminooxy-PEG4-Tos	10 mg	PROTAC	Others
T14722	Boc-aminooxy-PEG5-propargyl	100 mg	PROTAC	Others
T14722	Boc-aminooxy-PEG5-propargyl	500 mg	PROTAC	Others
T14723	Boc-Aminoxy-PEG4-OH	10 mg	PROTAC	Others
T14724	Boc-Cystamine	100 mg	PROTAC	ADC Linker
T14724	Boc-Cystamine	500 mg	PROTAC	ADC Linker
T14725	Boc-Gly-amido-C-PEG3-C3-amine	100 mg	PROTAC	Others
T14725	Boc-Gly-amido-C-PEG3-C3-amine	500 mg	PROTAC	Others
T14726	Boc-gly-PEG3-endo-BCN	100 mg	PROTAC	ADC Linker
T14726	Boc-gly-PEG3-endo-BCN	500 mg	PROTAC	ADC Linker
T14727	Boc-N-Amido-PEG2-C2-azide	100 mg	PROTAC	Others
T14727	Boc-N-Amido-PEG2-C2-azide	500 mg	PROTAC	Others
T14728	Boc-N-amido-PEG3-acid	100 mg	PROTAC	Others
T14728	Boc-N-amido-PEG3-acid	500 mg	PROTAC	Others
T14729	Boc-N-Amido-PEG3-azide	100 mg	PROTAC	Others
T14729	Boc-N-Amido-PEG3-azide	500 mg	PROTAC	Others
T1473	Trilostane	1 mL	Small Compound	Dehydrogenase
T1473	Trilostane	10 mg	Small Compound	Dehydrogenase
T1473	Trilostane	25 mg	Small Compound	Dehydrogenase
T1473	Trilostane	50 mg	Small Compound	Dehydrogenase
T1473	Trilostane	100 mg	Small Compound	Dehydrogenase
T1473	Trilostane	200 mg	Small Compound	Dehydrogenase
T1473	Trilostane	500 mg	Small Compound	Dehydrogenase
T14730	Boc-N-Amido-PEG4-propargyl	5 mg	PROTAC	Others
T14730	Boc-N-Amido-PEG4-propargyl	10 mg	PROTAC	Others
T14730	Boc-N-Amido-PEG4-propargyl	25 mg	PROTAC	Others
T14730	Boc-N-Amido-PEG4-propargyl	50 mg	PROTAC	Others
T14730	Boc-N-Amido-PEG4-propargyl	100 mg	PROTAC	Others
T14731	Boc-N-PEG1-C2-NHS ester	100 mg	PROTAC	Others
T14731	Boc-N-PEG1-C2-NHS ester	500 mg	PROTAC	Others
T14732	Boc-N-PEG5-C2-NHS ester	5 mg	PROTAC	Others
T14732	Boc-N-PEG5-C2-NHS ester	10 mg	PROTAC	Others
T14732	Boc-N-PEG5-C2-NHS ester	25 mg	PROTAC	Others
T14732	Boc-N-PEG5-C2-NHS ester	50 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14733	Boc-NH-ethyl-SS-propionic acid	100 mg	PROTAC	ADC Linker
T14733	Boc-NH-ethyl-SS-propionic acid	500 mg	PROTAC	ADC Linker
T14734	Boc-NH-PEG1-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T14734	Boc-NH-PEG1-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T14735	Boc-NH-PEG1-CH2COOH	100 mg	PROTAC	Others
T14735	Boc-NH-PEG1-CH2COOH	500 mg	PROTAC	Others
T14736	Boc-NH-PEG2-C2-NHS ester	100 mg	PROTAC	Others
T14736	Boc-NH-PEG2-C2-NHS ester	500 mg	PROTAC	Others
T14737	Boc-NH-PEG2-CH2CH2COOH	100 mg	PROTAC	Others
T14737	Boc-NH-PEG2-CH2CH2COOH	500 mg	PROTAC	Others
T14738	Boc-NH-PEG2-CH2COOH	100 mg	PROTAC	Others
T14738	Boc-NH-PEG2-CH2COOH	500 mg	PROTAC	Others
T14739	Boc-NH-PEG2-NH-Boc	25 mg	PROTAC	Others
T14739	Boc-NH-PEG2-NH-Boc	50 mg	PROTAC	Others
T1474	Otilonium bromide	1 mL	Small Compound	AChR|||Calcium Channel
T1474	Otilonium bromide	25 mg	Small Compound	AChR|||Calcium Channel
T1474	Otilonium bromide	50 mg	Small Compound	AChR|||Calcium Channel
T1474	Otilonium bromide	100 mg	Small Compound	AChR|||Calcium Channel
T1474	Otilonium bromide	500 mg	Small Compound	AChR|||Calcium Channel
T14740	Boc-aminooxy-PEG2-propargyl	2 mg	PROTAC	Others
T14740	Boc-aminooxy-PEG2-propargyl	5 mg	PROTAC	Others
T14740	Boc-aminooxy-PEG2-propargyl	10 mg	PROTAC	Others
T14741	Boc-NH-PEG3-CH2COOH	50 mg	PROTAC	PROTAC Linker
T14741	Boc-NH-PEG3-CH2COOH	100 mg	PROTAC	PROTAC Linker
T14741	Boc-NH-PEG3-CH2COOH	500 mg	PROTAC	PROTAC Linker
T14742	Boc-NH-PEG3-propargyl	100 mg	PROTAC	Others
T14742	Boc-NH-PEG3-propargyl	500 mg	PROTAC	Others
T14743	Boc-NH-PEG3-sulfonic acid	100 mg	PROTAC	Others
T14743	Boc-NH-PEG3-sulfonic acid	500 mg	PROTAC	Others
T14744	Boc-NH-PEG4-azide	100 mg	PROTAC	Others
T14744	Boc-NH-PEG4-azide	500 mg	PROTAC	Others
T14746	Boc-NH-PEG4-CH2COOH	100 mg	PROTAC	PROTAC Linker|||ADC Linker
T14747	Boc-NH-PEG5-azide	100 mg	PROTAC	Others
T14747	Boc-NH-PEG5-azide	500 mg	PROTAC	Others
T14748	Boc-NH-PEG5-CH2CH2COOH	100 mg	PROTAC	Others
T14748	Boc-NH-PEG5-CH2CH2COOH	500 mg	PROTAC	Others
T14749	Boc-NH-PEG5-propargyl	100 mg	PROTAC	Others
T14749	Boc-NH-PEG5-propargyl	500 mg	PROTAC	Others
T1475	Fesoterodine fumarate	1 mL	Small Compound	AChR
T1475	Fesoterodine fumarate	5 mg	Small Compound	AChR
T1475	Fesoterodine fumarate	10 mg	Small Compound	AChR
T1475	Fesoterodine fumarate	25 mg	Small Compound	AChR
T1475	Fesoterodine fumarate	50 mg	Small Compound	AChR
T1475	Fesoterodine fumarate	100 mg	Small Compound	AChR
T1475	Fesoterodine fumarate	500 mg	Small Compound	AChR
T14750	Boc-NH-PEG6-amine	100 mg	PROTAC	Others
T14750	Boc-NH-PEG6-amine	500 mg	PROTAC	Others
T14751	Boc-NH-PEG6-azide	100 mg	PROTAC	Others
T14751	Boc-NH-PEG6-azide	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14752	Boc-NH-PEG6-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T14752	Boc-NH-PEG6-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T14753	Boc-NH-PEG6-propargyl	100 mg	PROTAC	Others
T14753	Boc-NH-PEG6-propargyl	500 mg	PROTAC	Others
T14755	Boc-NH-PEG7-azide	100 mg	PROTAC	Others
T14755	Boc-NH-PEG7-azide	500 mg	PROTAC	Others
T14756	Boc-NH-PEG7-NH2	1 mL	PROTAC	PROTAC Linker
T14756	Boc-NH-PEG7-NH2	50 mg	PROTAC	PROTAC Linker
T14757	Boc-NH-PEG7-propargyl	100 mg	PROTAC	Others
T14757	Boc-NH-PEG7-propargyl	500 mg	PROTAC	Others
T14758	Boc-NH-PEG8-propargyl	100 mg	PROTAC	Others
T14758	Boc-NH-PEG8-propargyl	500 mg	PROTAC	Others
T14759	Boc-NH-PEG9-azide	100 mg	PROTAC	Others
T14759	Boc-NH-PEG9-azide	500 mg	PROTAC	Others
T1476	Pramipexole	1 mL	Small Compound	Dopamine Receptor
T1476	Pramipexole	500 mg	Small Compound	Dopamine Receptor
T14760	Boc-PEG2-sulfonic acid	100 mg	PROTAC	Others
T14760	Boc-PEG2-sulfonic acid	500 mg	PROTAC	Others
T14761	Boc-PEG4-phosphonic acid ethyl ester	100 mg	PROTAC	Others
T14761	Boc-PEG4-phosphonic acid ethyl ester	500 mg	PROTAC	Others
T14762	Boc-PEG4-sulfonic acid	100 mg	PROTAC	Others
T14762	Boc-PEG4-sulfonic acid	500 mg	PROTAC	Others
T14763	BoNT-IN-1	1 mL	Small Compound	Others
T14763	BoNT-IN-1	2 mg	Small Compound	Others
T14763	BoNT-IN-1	5 mg	Small Compound	Others
T14763	BoNT-IN-1	25 mg	Small Compound	Others
T14763	BoNT-IN-1	50 mg	Small Compound	Others
T14763	BoNT-IN-1	100 mg	Small Compound	Others
T14765	BOS-172722	1 mL	Small Compound	Kinesin
T14765	BOS-172722	1 mg	Small Compound	Kinesin
T14765	BOS-172722	5 mg	Small Compound	Kinesin
T14765	BOS-172722	10 mg	Small Compound	Kinesin
T14765	BOS-172722	25 mg	Small Compound	Kinesin
T14765	BOS-172722	50 mg	Small Compound	Kinesin
T14765	BOS-172722	100 mg	Small Compound	Kinesin
T14765	BOS-172722	200 mg	Small Compound	Kinesin
T14766	BPH-715	1 mL	Small Compound	Parasite
T14766	BPH-715	1 mg	Small Compound	Parasite
T14766	BPH-715	5 mg	Small Compound	Parasite
T14766	BPH-715	10 mg	Small Compound	Parasite
T14766	BPH-715	25 mg	Small Compound	Parasite
T14766	BPH-715	50 mg	Small Compound	Parasite
T14767	BP 897 hydrochloride	1 mL	Small Compound	Dopamine Receptor
T14767	BP 897 hydrochloride	1 mg	Small Compound	Dopamine Receptor
T14767	BP 897 hydrochloride	5 mg	Small Compound	Dopamine Receptor
T14767	BP 897 hydrochloride	10 mg	Small Compound	Dopamine Receptor
T14767	BP 897 hydrochloride	25 mg	Small Compound	Dopamine Receptor
T14767	BP 897 hydrochloride	50 mg	Small Compound	Dopamine Receptor
T14767	BP 897 hydrochloride	100 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T14768	Br-PEG3-C2-Boc	100 mg	PROTAC	Others
T14768	Br-PEG3-C2-Boc	500 mg	PROTAC	Others
T14769	Br-PEG3-CH2COOH	100 mg	PROTAC	Others
T14769	Br-PEG3-CH2COOH	500 mg	PROTAC	Others
T1476L	Pramipexole dihydrochloride	5 mg	Small Compound	Dopamine Receptor
T1476L	Pramipexole dihydrochloride	10 mg	Small Compound	Dopamine Receptor
T1477	AICAR	1 mL	Small Compound	AMPK|||Mitophagy||YAP|||Autophagy
T1477	AICAR	25 mg	Small Compound	AMPK|||Mitophagy||YAP|||Autophagy
T1477	AICAR	50 mg	Small Compound	AMPK|||Mitophagy||YAP|||Autophagy
T14770	Br-PEG3-OH	100 mg	PROTAC	Others
T14770	Br-PEG3-OH	500 mg	PROTAC	Others
T14771	Br-PEG4-C2-Boc	100 mg	PROTAC	ADC Linker
T14771	Br-PEG4-C2-Boc	500 mg	PROTAC	ADC Linker
T14772	Br-PEG4-CH2-Boc	100 mg	PROTAC	Others
T14772	Br-PEG4-CH2-Boc	500 mg	PROTAC	Others
T14773	Br-PEG4-OH	100 mg	PROTAC	Others
T14773	Br-PEG4-OH	500 mg	PROTAC	Others
T14774	Bragsin1	1 mL	Small Compound	Others
T14774	Bragsin1	5 mg	Small Compound	Others
T14774	Bragsin1	25 mg	Small Compound	Others
T14774	Bragsin1	50 mg	Small Compound	Others
T14774	Bragsin1	100 mg	Small Compound	Others
T14775	Bragsin2	1 mL	Small Compound	Others
T14775	Bragsin2	5 mg	Small Compound	Others
T14775	Bragsin2	10 mg	Small Compound	Others
T14775	Bragsin2	25 mg	Small Compound	Others
T14775	Bragsin2	50 mg	Small Compound	Others
T14775	Bragsin2	100 mg	Small Compound	Others
T14776	BRD4 Inhibitor-10	1 mL	Small Compound	Epigenetic Reader Domain
T14776	BRD4 Inhibitor-10	1 mg	Small Compound	Epigenetic Reader Domain
T14776	BRD4 Inhibitor-10	5 mg	Small Compound	Epigenetic Reader Domain
T14776	BRD4 Inhibitor-10	10 mg	Small Compound	Epigenetic Reader Domain
T14776	BRD4 Inhibitor-10	25 mg	Small Compound	Epigenetic Reader Domain
T14776	BRD4 Inhibitor-10	50 mg	Small Compound	Epigenetic Reader Domain
T14776	BRD4 Inhibitor-10	100 mg	Small Compound	Epigenetic Reader Domain
T14776	BRD4 Inhibitor-10	200 mg	Small Compound	Epigenetic Reader Domain
T14777	BRD5529	2 mg	Small Compound	Others
T14778	BRD6989	1 mL	Small Compound	Interleukin|||IL Receptor|||CDK
T14778	BRD6989	1 mg	Small Compound	Interleukin|||IL Receptor|||CDK
T14778	BRD6989	5 mg	Small Compound	Interleukin|||IL Receptor|||CDK
T14778	BRD6989	10 mg	Small Compound	Interleukin|||IL Receptor|||CDK
T14778	BRD6989	25 mg	Small Compound	Interleukin|||IL Receptor|||CDK
T14778	BRD6989	50 mg	Small Compound	Interleukin|||IL Receptor|||CDK
T14778	BRD6989	100 mg	Small Compound	Interleukin|||IL Receptor|||CDK
T14779	BRD7389	1 mL	Small Compound	CDK|||DAPK|||S6 Kinase|||SGK|||Pim|||FLT
T14779	BRD7389	2 mg	Small Compound	CDK|||DAPK|||S6 Kinase|||SGK|||Pim|||FLT
T14779	BRD7389	5 mg	Small Compound	CDK|||DAPK|||S6 Kinase|||SGK|||Pim|||FLT
T14779	BRD7389	10 mg	Small Compound	CDK|||DAPK|||S6 Kinase|||SGK|||Pim|||FLT
T14779	BRD7389	25 mg	Small Compound	CDK|||DAPK|||S6 Kinase|||SGK|||Pim|||FLT

Catalog ID	Name	Volume	Product Group	Target
T14779	BRD7389	50 mg	Small Compound	CDK|||DAPK|||S6 Kinase|||SGK|||Pim|||FLT
T14779	BRD7389	100 mg	Small Compound	CDK|||DAPK|||S6 Kinase|||SGK|||Pim|||FLT
T1478	Ondansetron hydrochloride dihydrate	25 mg	Small Compound	5-HT Receptor
T1478	Ondansetron hydrochloride dihydrate	50 mg	Small Compound	5-HT Receptor
T1478	Ondansetron hydrochloride dihydrate	100 mg	Small Compound	5-HT Receptor
T1478	Ondansetron hydrochloride dihydrate	200 mg	Small Compound	5-HT Receptor
T14780	BRD9185	25 mg	Small Compound	Dehydrogenase
T14781	Brilacidin	10 mg	Small Compound	Others
T14782	Brilaroxazine	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T14782	Brilaroxazine	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14782	Brilaroxazine	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14782	Brilaroxazine	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14782	Brilaroxazine	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14782	Brilaroxazine	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14782	Brilaroxazine	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14782	Brilaroxazine	500 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T14783	Bromo-PEG1-acid	100 mg	PROTAC	Others
T14783	Bromo-PEG1-acid	500 mg	PROTAC	Others
T14784	Bromo-PEG1-C2-Boc	100 mg	PROTAC	Others
T14784	Bromo-PEG1-C2-Boc	500 mg	PROTAC	Others
T14785	Bromo-PEG1-CH2-Boc	100 mg	PROTAC	Others
T14785	Bromo-PEG1-CH2-Boc	500 mg	PROTAC	Others
T14786	Bromo-PEG1-CH2COOH	100 mg	PROTAC	Others
T14786	Bromo-PEG1-CH2COOH	500 mg	PROTAC	Others
T14787	Bromo-PEG2-alcohol	100 mg	PROTAC	Others
T14787	Bromo-PEG2-alcohol	500 mg	PROTAC	Others
T14788	Bromo-PEG2-bromide	100 mg	PROTAC	Others
T14788	Bromo-PEG2-bromide	500 mg	PROTAC	Others
T14789	Bromo-PEG2-C2-acid	100 mg	PROTAC	Others
T14789	Bromo-PEG2-C2-acid	500 mg	PROTAC	Others
T1479	Isosorbide dinitrate	1 mL	Small Compound	NO Synthase
T1479	Isosorbide dinitrate	10 mg	Small Compound	NO Synthase
T1479	Isosorbide dinitrate	25 mg	Small Compound	NO Synthase
T1479	Isosorbide dinitrate	50 mg	Small Compound	NO Synthase
T1479	Isosorbide dinitrate	100 mg	Small Compound	NO Synthase
T1479	Isosorbide dinitrate	200 mg	Small Compound	NO Synthase
T1479	Isosorbide dinitrate	500 mg	Small Compound	NO Synthase
T14790	Bromo-PEG2-C2-azide	100 mg	PROTAC	ADC Linker
T14790	Bromo-PEG2-C2-azide	500 mg	PROTAC	ADC Linker
T14791	Bromo-PEG2-C2-Boc	100 mg	PROTAC	Others
T14791	Bromo-PEG2-C2-Boc	500 mg	PROTAC	Others
T14792	Bromo-PEG2-CH2-Boc	50 mg	PROTAC	PROTAC Linker
T14793	Bromo-PEG2-phosphonic acid diethyl ester	5 mg	PROTAC	Others
T14793	Bromo-PEG2-phosphonic acid diethyl ester	10 mg	PROTAC	Others
T14794	Bromo-PEG2-phosphonic acid	100 mg	PROTAC	Others
T14794	Bromo-PEG2-phosphonic acid	500 mg	PROTAC	Others
T14795	Bromo-PEG3-azide	10 mg	PROTAC	Others
T14796	Bromo-PEG3-bromide	100 mg	PROTAC	Others
T14796	Bromo-PEG3-bromide	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14797	Bromo-PEG3-C2-acid	50 mg	PROTAC	PROTAC Linker
T14798	Bromo-PEG3-C2-phosphonic acid	100 mg	PROTAC	Others
T14798	Bromo-PEG3-C2-phosphonic acid	500 mg	PROTAC	Others
T14799	Bromo-PEG3-CH2-Boc	5 mg	PROTAC	Others
T14799	Bromo-PEG3-CH2-Boc	10 mg	PROTAC	Others
T14800	Bromo-PEG3-phosphonic acid diethyl ester	100 mg	PROTAC	Others
T14800	Bromo-PEG3-phosphonic acid diethyl ester	500 mg	PROTAC	Others
T14801	Bromo-PEG4-acid	100 mg	PROTAC	Others
T14801	Bromo-PEG4-acid	500 mg	PROTAC	Others
T14802	Bromo-PEG4-azide	5 mg	PROTAC	Others
T14802	Bromo-PEG4-azide	10 mg	PROTAC	Others
T14802	Bromo-PEG4-azide	25 mg	PROTAC	Others
T14803	Bromo-PEG4-bromide	100 mg	PROTAC	Others
T14803	Bromo-PEG4-bromide	500 mg	PROTAC	Others
T14804	Bromo-PEG5-alcohol	100 mg	PROTAC	Others
T14804	Bromo-PEG5-alcohol	500 mg	PROTAC	Others
T14806	Bromo-PEG5-Boc	100 mg	PROTAC	Others
T14806	Bromo-PEG5-Boc	500 mg	PROTAC	Others
T14807	Bromo-PEG5-bromide	100 mg	PROTAC	Others
T14807	Bromo-PEG5-bromide	500 mg	PROTAC	Others
T14808	Bromo-PEG5-C2-acid	100 mg	PROTAC	Others
T14808	Bromo-PEG5-C2-acid	500 mg	PROTAC	Others
T14809	Bromo-PEG5-phosphonic acid diethyl ester	100 mg	PROTAC	Others
T14809	Bromo-PEG5-phosphonic acid diethyl ester	500 mg	PROTAC	Others
T1481	Fudosteine	50 mg	Small Compound	Mucin
T1481	Fudosteine	100 mg	Small Compound	Mucin
T1481	Fudosteine	200 mg	Small Compound	Mucin
T14810	Bromo-PEG5-phosphonic acid	100 mg	PROTAC	Others
T14810	Bromo-PEG5-phosphonic acid	500 mg	PROTAC	Others
T14811	Bromo-PEG6-alcohol	100 mg	PROTAC	Others
T14811	Bromo-PEG6-alcohol	500 mg	PROTAC	Others
T14812	Bromo-PEG6-azide	100 mg	PROTAC	Others
T14812	Bromo-PEG6-azide	500 mg	PROTAC	Others
T14813	Bromo-PEG6-Boc	100 mg	PROTAC	Others
T14813	Bromo-PEG6-Boc	500 mg	PROTAC	Others
T14814	Bromo-PEG6-bromide	5 mg	PROTAC	Others
T14814	Bromo-PEG6-bromide	10 mg	PROTAC	Others
T14814	Bromo-PEG6-bromide	25 mg	PROTAC	Others
T14814	Bromo-PEG6-bromide	50 mg	PROTAC	Others
T14814	Bromo-PEG6-bromide	100 mg	PROTAC	Others
T14815	Bromo-PEG8-Boc	5 mg	PROTAC	Others
T14815	Bromo-PEG8-Boc	10 mg	PROTAC	Others
T14816	Bromoacetamido-C2-PEG2-NH-Boc	100 mg	PROTAC	Others
T14816	Bromoacetamido-C2-PEG2-NH-Boc	500 mg	PROTAC	Others
T14817	Bromoacetamido-PEG2-C2-acid	5 mg	PROTAC	Others
T14817	Bromoacetamido-PEG2-C2-acid	10 mg	PROTAC	Others
T14817	Bromoacetamido-PEG2-C2-acid	25 mg	PROTAC	Others
T14818	Bromoacetamido-PEG2-C2-NHS ester	2 mg	PROTAC	Others
T14819	Bromoacetamido-PEG3-azide	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14819	Bromoacetamido-PEG3-azide	500 mg	PROTAC	Others
T1482	Ciclopirox	1 mL	Small Compound	Antibacterial|||Autophagy|||Antifungal|||ATPase|||Ferroptosis
T1482	Ciclopirox	25 mg	Small Compound	Antibacterial|||Autophagy|||Antifungal|||ATPase|||Ferroptosis
T1482	Ciclopirox	50 mg	Small Compound	Antibacterial|||Autophagy|||Antifungal|||ATPase|||Ferroptosis
T1482	Ciclopirox	100 mg	Small Compound	Antibacterial|||Autophagy|||Antifungal|||ATPase|||Ferroptosis
T1482	Ciclopirox	200 mg	Small Compound	Antibacterial|||Autophagy|||Antifungal|||ATPase|||Ferroptosis
T1482	Ciclopirox	500 mg	Small Compound	Antibacterial|||Autophagy|||Antifungal|||ATPase|||Ferroptosis
T14820	Bromoacetamido-PEG3-C2-acid	100 mg	PROTAC	Others
T14820	Bromoacetamido-PEG3-C2-acid	500 mg	PROTAC	Others
T14821	Bromoacetamido-PEG3-C2-Boc	100 mg	PROTAC	Others
T14821	Bromoacetamido-PEG3-C2-Boc	500 mg	PROTAC	Others
T14822	Bromoacetamido-PEG3-NH-Boc	100 mg	PROTAC	Others
T14822	Bromoacetamido-PEG3-NH-Boc	500 mg	PROTAC	Others
T14823	Bromoacetamido-PEG4-acid	100 mg	PROTAC	ADC Linker
T14823	Bromoacetamido-PEG4-acid	500 mg	PROTAC	ADC Linker
T14824	Bromoacetamido-PEG4-C2-Boc	100 mg	PROTAC	Others
T14824	Bromoacetamido-PEG4-C2-Boc	500 mg	PROTAC	Others
T14825	Bromoacetamido-PEG4-NHS ester	2 mg	PROTAC	Others
T14825	Bromoacetamido-PEG4-NHS ester	5 mg	PROTAC	Others
T14825	Bromoacetamido-PEG4-NHS ester	10 mg	PROTAC	Others
T14826	Bromoacetamido-PEG5-azide	100 mg	PROTAC	Others
T14826	Bromoacetamido-PEG5-azide	500 mg	PROTAC	Others
T14827	Bromoacetamido-PEG8-acid	100 mg	PROTAC	Others
T14827	Bromoacetamido-PEG8-acid	500 mg	PROTAC	Others
T14828	Bromoacetamido-PEG8-Boc	100 mg	PROTAC	Others
T14828	Bromoacetamido-PEG8-Boc	500 mg	PROTAC	Others
T14829	Bromoenol lactone	1 mL	Small Compound	Phospholipase
T14829	Bromoenol lactone	1 mg	Small Compound	Phospholipase
T14829	Bromoenol lactone	2 mg	Small Compound	Phospholipase
T14829	Bromoenol lactone	5 mg	Small Compound	Phospholipase
T14829	Bromoenol lactone	10 mg	Small Compound	Phospholipase
T1483	Citalopram hydrobromide	10 mg	Small Compound	5-HT Receptor|||Autophagy|||Serotonin Transporter
T1483	Citalopram hydrobromide	25 mg	Small Compound	5-HT Receptor|||Autophagy|||Serotonin Transporter
T1483	Citalopram hydrobromide	50 mg	Small Compound	5-HT Receptor|||Autophagy|||Serotonin Transporter
T1483	Citalopram hydrobromide	100 mg	Small Compound	5-HT Receptor|||Autophagy|||Serotonin Transporter
T1483	Citalopram hydrobromide	200 mg	Small Compound	5-HT Receptor|||Autophagy|||Serotonin Transporter
T1483	Citalopram hydrobromide	500 mg	Small Compound	5-HT Receptor|||Autophagy|||Serotonin Transporter
T14830	Bromperidol	1 mL	Small Compound	5-HT Receptor
T14830	Bromperidol	10 mg	Small Compound	5-HT Receptor
T14831	Bryostatin 1	10 μg	Natural Product	PKC|||HIV Protease
T14832	BS2G Crosslinker disodium	100 mg	PROTAC	ADC Linker
T14832	BS2G Crosslinker disodium	500 mg	PROTAC	ADC Linker
T14833	BS3 Crosslinker	5 mg	PROTAC	ADC Linker
T14833L	BS3 Crosslinker disodium	1 mL	PROTAC	ADC Linker
T14833L	BS3 Crosslinker disodium	5 mg	PROTAC	ADC Linker
T14833L	BS3 Crosslinker disodium	10 mg	PROTAC	ADC Linker
T14833L	BS3 Crosslinker disodium	25 mg	PROTAC	ADC Linker
T14833L	BS3 Crosslinker disodium	50 mg	PROTAC	ADC Linker
T14833L	BS3 Crosslinker disodium	100 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T14834	BT2	1 mL	Small Compound	Bcl-2 Family
T14834	BT2	10 mg	Small Compound	Bcl-2 Family
T14834	BT2	25 mg	Small Compound	Bcl-2 Family
T14834	BT2	50 mg	Small Compound	Bcl-2 Family
T14834	BT2	100 mg	Small Compound	Bcl-2 Family
T14834	BT2	500 mg	Small Compound	Bcl-2 Family
T14835	BTRX-335140	1 mL	Small Compound	Opioid Receptor
T14835	BTRX-335140	1 mg	Small Compound	Opioid Receptor
T14835	BTRX-335140	2 mg	Small Compound	Opioid Receptor
T14835	BTRX-335140	5 mg	Small Compound	Opioid Receptor
T14835	BTRX-335140	10 mg	Small Compound	Opioid Receptor
T14835	BTRX-335140	25 mg	Small Compound	Opioid Receptor
T14835	BTRX-335140	50 mg	Small Compound	Opioid Receptor
T14835	BTRX-335140	100 mg	Small Compound	Opioid Receptor
T14835	BTRX-335140	200 mg	Small Compound	Opioid Receptor
T14836	Bucloxic acid	25 mg	Small Compound	Others
T14836	Bucloxic acid	50 mg	Small Compound	Others
T14836	Bucloxic acid	100 mg	Small Compound	Others
T14837	Butane-1,4-diyldiphosphonic acid	100 mg	PROTAC	Others
T14837	Butane-1,4-diyldiphosphonic acid	500 mg	PROTAC	Others
T14838	Butoxycarbonyl-PEG5-sulfonic acid	100 mg	PROTAC	Others
T14838	Butoxycarbonyl-PEG5-sulfonic acid	500 mg	PROTAC	Others
T14839	Butyrolactone 3	1 mg	Small Compound	Epigenetic Reader Domain|||Antibacterial
T1484	Perindoprilat	5 mg	Small Compound	MRP|||AChR|||RAAS
T1484	Perindoprilat	10 mg	Small Compound	MRP|||AChR|||RAAS
T1484	Perindoprilat	25 mg	Small Compound	MRP|||AChR|||RAAS
T1484	Perindoprilat	50 mg	Small Compound	MRP|||AChR|||RAAS
T14840	Butyrylcarnitine	2 mg	Natural Product	Endogenous Metabolite
T14840	Butyrylcarnitine	5 mg	Natural Product	Endogenous Metabolite
T14840	Butyrylcarnitine	10 mg	Natural Product	Endogenous Metabolite
T14840	Butyrylcarnitine	25 mg	Natural Product	Endogenous Metabolite
T14841	BVT948	1 mL	Small Compound	Histone Methyltransferase|||Cytochromes P450|||Phosphatase
T14841	BVT948	1 mg	Small Compound	Histone Methyltransferase|||Cytochromes P450|||Phosphatase
T14841	BVT948	5 mg	Small Compound	Histone Methyltransferase|||Cytochromes P450|||Phosphatase
T14841	BVT948	10 mg	Small Compound	Histone Methyltransferase|||Cytochromes P450|||Phosphatase
T14841	BVT948	25 mg	Small Compound	Histone Methyltransferase|||Cytochromes P450|||Phosphatase
T14841	BVT948	50 mg	Small Compound	Histone Methyltransferase|||Cytochromes P450|||Phosphatase
T14841	BVT948	100 mg	Small Compound	Histone Methyltransferase|||Cytochromes P450|||Phosphatase
T14842	BW 245C	1 mg	Small Compound	Prostaglandin Receptor
T14843	Bifluranol	1 mg	Small Compound	Androgen Receptor
T14843	Bifluranol	5 mg	Small Compound	Androgen Receptor
T14843	Bifluranol	10 mg	Small Compound	Androgen Receptor
T14843	Bifluranol	25 mg	Small Compound	Androgen Receptor
T14843	Bifluranol	50 mg	Small Compound	Androgen Receptor
T14843	Bifluranol	100 mg	Small Compound	Androgen Receptor
T14844	BX430	1 mL	Small Compound	P2X Receptor|||Calcium Channel
T14844	BX430	5 mg	Small Compound	P2X Receptor|||Calcium Channel
T14844	BX430	10 mg	Small Compound	P2X Receptor|||Calcium Channel
T14844	BX430	25 mg	Small Compound	P2X Receptor|||Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T14844	BX430	50 mg	Small Compound	P2X Receptor|||Calcium Channel
T14844	BX430	100 mg	Small Compound	P2X Receptor|||Calcium Channel
T14844	BX430	200 mg	Small Compound	P2X Receptor|||Calcium Channel
T14846	Bz 423	2 mg	Small Compound	Bcl-2 Family|||Apoptosis
T14847	B I09	1 mg	Small Compound	IRE1
T14847	B I09	5 mg	Small Compound	IRE1
T14847	B I09	10 mg	Small Compound	IRE1
T14847	B I09	25 mg	Small Compound	IRE1
T14847	B I09	50 mg	Small Compound	IRE1
T14847	B I09	100 mg	Small Compound	IRE1
T14848	C 87	1 mL	Small Compound	TNF
T14848	C 87	2 mg	Small Compound	TNF
T14848	C 87	5 mg	Small Compound	TNF
T14848	C 87	10 mg	Small Compound	TNF
T14848	C 87	25 mg	Small Compound	TNF
T14848	C 87	50 mg	Small Compound	TNF
T14849	C-NH-Boc-C-Bis-(C-PEG1-Boc)	100 mg	PROTAC	Others
T14849	C-NH-Boc-C-Bis-(C-PEG1-Boc)	500 mg	PROTAC	Others
T1484L	Perindopril erbumine	1 g	Small Compound	MRP|||Apoptosis|||RAAS
T1484L	Perindopril erbumine	1 mL	Small Compound	MRP|||Apoptosis|||RAAS
T1484L	Perindopril erbumine	50 mg	Small Compound	MRP|||Apoptosis|||RAAS
T1484L	Perindopril erbumine	100 mg	Small Compound	MRP|||Apoptosis|||RAAS
T1484L	Perindopril erbumine	200 mg	Small Compound	MRP|||Apoptosis|||RAAS
T1484L	Perindopril erbumine	500 mg	Small Compound	MRP|||Apoptosis|||RAAS
T1485	Methotrexate	1 mL	PROTAC	ADC Cytotoxin|||Antifolate|||DNA/RNA Synthesis|||Dehydrogenase|||Apoptosis
T1485	Methotrexate	50 mg	PROTAC	ADC Cytotoxin|||Antifolate|||DNA/RNA Synthesis|||Dehydrogenase|||Apoptosis
T1485	Methotrexate	100 mg	PROTAC	ADC Cytotoxin|||Antifolate|||DNA/RNA Synthesis|||Dehydrogenase|||Apoptosis
T1485	Methotrexate	200 mg	PROTAC	ADC Cytotoxin|||Antifolate|||DNA/RNA Synthesis|||Dehydrogenase|||Apoptosis
T1485	Methotrexate	500 mg	PROTAC	ADC Cytotoxin|||Antifolate|||DNA/RNA Synthesis|||Dehydrogenase|||Apoptosis
T14850	C-NH-Boc-C-Bis-(C1-PEG1-PFP)	100 mg	PROTAC	Others
T14850	C-NH-Boc-C-Bis-(C1-PEG1-PFP)	500 mg	PROTAC	Others
T14851	C2-Bis-phosphoramidic acid diethyl ester	100 mg	PROTAC	Others
T14851	C2-Bis-phosphoramidic acid diethyl ester	500 mg	PROTAC	Others
T14852	C527	5 mg	Small Compound	DUB
T14852	C527	10 mg	Small Compound	DUB
T14852	C527	25 mg	Small Compound	DUB
T14852	C527	50 mg	Small Compound	DUB
T14852	C527	100 mg	Small Compound	DUB
T14852	C527	200 mg	Small Compound	DUB
T14853	Cabergoline	1 mL	Natural Product	Dopamine Receptor|||Autophagy|||5-HT Receptor
T14853	Cabergoline	1 mg	Natural Product	Dopamine Receptor|||Autophagy|||5-HT Receptor
T14853	Cabergoline	5 mg	Natural Product	Dopamine Receptor|||Autophagy|||5-HT Receptor
T14853	Cabergoline	10 mg	Natural Product	Dopamine Receptor|||Autophagy|||5-HT Receptor
T14853	Cabergoline	25 mg	Natural Product	Dopamine Receptor|||Autophagy|||5-HT Receptor
T14853	Cabergoline	50 mg	Natural Product	Dopamine Receptor|||Autophagy|||5-HT Receptor
T14853	Cabergoline	100 mg	Natural Product	Dopamine Receptor|||Autophagy|||5-HT Receptor
T14854	Caerulomycin A	1 mL	Natural Product	Antifungal
T14854	Caerulomycin A	1 mg	Natural Product	Antifungal
T14854	Caerulomycin A	5 mg	Natural Product	Antifungal

Catalog ID	Name	Volume	Product Group	Target
T14854	Caerulomycin A	10 mg	Natural Product	Antifungal
T14854	Caerulomycin A	25 mg	Natural Product	Antifungal
T14854	Caerulomycin A	50 mg	Natural Product	Antifungal
T14854	Caerulomycin A	100 mg	Natural Product	Antifungal
T14855	Calcein	100 mg	Dye-Reagents	Others
T14856	Calcipotriol	5 mg	Small Compound	Vitamin
T14856	Calcipotriol	10 mg	Small Compound	Vitamin
T14856	Calcipotriol	25 mg	Small Compound	Vitamin
T14856	Calcipotriol	50 mg	Small Compound	Vitamin
T14856	Calcipotriol	100 mg	Small Compound	Vitamin
T14857	Caldaret	5 mg	Small Compound	Others
T14857	Caldaret	25 mg	Small Compound	Others
T14857	Caldaret	50 mg	Small Compound	Others
T14857	Caldaret	100 mg	Small Compound	Others
T14858	Calicheamicin	1 mg	PROTAC	ADC Cytotoxin
T14858	Calicheamicin	5 mg	PROTAC	ADC Cytotoxin
T14858	Calicheamicin	10 mg	PROTAC	ADC Cytotoxin
T14858	Calicheamicin	25 mg	PROTAC	ADC Cytotoxin
T14858	Calicheamicin	50 mg	PROTAC	ADC Cytotoxin
T14859	Calyculin A	10 µg	Small Compound	Phosphatase
T1486	Oseltamivir phosphate	1 mL	Small Compound	Influenza Virus
T1486	Oseltamivir phosphate	50 mg	Small Compound	Influenza Virus
T1486	Oseltamivir phosphate	100 mg	Small Compound	Influenza Virus
T14860	CaMKII-IN-1	1 mL	Small Compound	CaMK|||Autophagy
T14860	CaMKII-IN-1	1 mg	Small Compound	CaMK|||Autophagy
T14860	CaMKII-IN-1	2 mg	Small Compound	CaMK|||Autophagy
T14860	CaMKII-IN-1	5 mg	Small Compound	CaMK|||Autophagy
T14860	CaMKII-IN-1	10 mg	Small Compound	CaMK|||Autophagy
T14860	CaMKII-IN-1	25 mg	Small Compound	CaMK|||Autophagy
T14860	CaMKII-IN-1	50 mg	Small Compound	CaMK|||Autophagy
T14860	CaMKII-IN-1	100 mg	Small Compound	CaMK|||Autophagy
T14861	Camobucol	25 mg	Small Compound	Others
T14862	Caprylic/Capric Triglyceride	1 g	Natural Product	Others
T14862	Caprylic/Capric Triglyceride	5 g	Natural Product	Others
T14862	Caprylic/Capric Triglyceride	500 mg	Natural Product	Others
T14863	Carabersat	1 mg	Small Compound	Others
T14863	Carabersat	5 mg	Small Compound	Others
T14864	Caracemide	1 mL	Small Compound	DNA/RNA Synthesis|||Antibacterial
T14864	Caracemide	5 mg	Small Compound	DNA/RNA Synthesis|||Antibacterial
T14864	Caracemide	10 mg	Small Compound	DNA/RNA Synthesis|||Antibacterial
T14864	Caracemide	25 mg	Small Compound	DNA/RNA Synthesis|||Antibacterial
T14864	Caracemide	50 mg	Small Compound	DNA/RNA Synthesis|||Antibacterial
T14865	Carboprost tromethamine	1 mL	Natural Product	Prostaglandin Receptor
T14865	Carboprost tromethamine	50 mg	Natural Product	Prostaglandin Receptor
T14866	Carboxy-PEG2-sulfonic acid	100 mg	PROTAC	Others
T14866	Carboxy-PEG2-sulfonic acid	500 mg	PROTAC	Others
T14867	Carboxy-PEG4-phosphonic acid ethyl ester	100 mg	PROTAC	Others
T14867	Carboxy-PEG4-phosphonic acid ethyl ester	500 mg	PROTAC	Others
T14868	Carboxy-PEG4-phosphonic acid	2 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T14869	Carboxy-PEG4-sulfonic acid	2 mg	PROTAC	Others
T14869	Carboxy-PEG4-sulfonic acid	5 mg	PROTAC	Others
T14869	Carboxy-PEG4-sulfonic acid	10 mg	PROTAC	Others
T1487	Fluvastatin sodium	1 mL	Small Compound	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T1487	Fluvastatin sodium	10 mg	Small Compound	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T1487	Fluvastatin sodium	25 mg	Small Compound	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T1487	Fluvastatin sodium	50 mg	Small Compound	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T1487	Fluvastatin sodium	100 mg	Small Compound	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T1487	Fluvastatin sodium	200 mg	Small Compound	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T1487	Fluvastatin sodium	500 mg	Small Compound	Ferroptosis|||HMG-CoA Reductase|||Autophagy
T14870	Carboxy-PEG5-sulfonic acid	100 mg	PROTAC	Others
T14870	Carboxy-PEG5-sulfonic acid	500 mg	PROTAC	Others
T14871	Carboxyamidotriazole Orotate	1 mg	Small Compound	Calcium Channel
T14871	Carboxyamidotriazole Orotate	5 mg	Small Compound	Calcium Channel
T14871	Carboxyamidotriazole Orotate	10 mg	Small Compound	Calcium Channel
T14871	Carboxyamidotriazole Orotate	25 mg	Small Compound	Calcium Channel
T14871	Carboxyamidotriazole Orotate	50 mg	Small Compound	Calcium Channel
T14871	Carboxyamidotriazole Orotate	100 mg	Small Compound	Calcium Channel
T14872	Carboxyamidotriazole	5 mg	Small Compound	Calcium Channel
T14872	Carboxyamidotriazole	10 mg	Small Compound	Calcium Channel
T14872	Carboxyamidotriazole	25 mg	Small Compound	Calcium Channel
T14873	Carboxyrhodamine 110-PEG3-Azide	100 mg	PROTAC	Others
T14873	Carboxyrhodamine 110-PEG3-Azide	500 mg	PROTAC	Others
T14874	Carboxyrhodamine 110-PEG4-alkyne	100 mg	PROTAC	Others
T14874	Carboxyrhodamine 110-PEG4-alkyne	500 mg	PROTAC	Others
T14875	Indocyanine green	100 mg	Dye-Reagents	Others
T14875	Indocyanine green	500 mg	Dye-Reagents	Others
T14876	Carotegrast	25 mg	Small Compound	Others
T14876	Carotegrast	50 mg	Small Compound	Others
T14876	Carotegrast	100 mg	Small Compound	Others
T14877	Cauloside C	1 mg	Natural Product	Others
T14877	Cauloside C	5 mg	Natural Product	Others
T14878	CAY10566	1 mL	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T14878	CAY10566	1 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T14878	CAY10566	5 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T14878	CAY10566	10 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T14878	CAY10566	25 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T14878	CAY10566	50 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T14878	CAY10566	100 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T14878	CAY10566	500 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T14879	CB 300919	25 mg	Small Compound	Others
T14879	CB 300919	50 mg	Small Compound	Others
T14879	CB 300919	100 mg	Small Compound	Others
T1488	Procarbazine hydrochloride	1 g	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T1488	Procarbazine hydrochloride	1 mL	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T1488	Procarbazine hydrochloride	50 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T1488	Procarbazine hydrochloride	100 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T1488	Procarbazine hydrochloride	500 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA/RNA Synthesis
T14880	CB-7921220	1 mL	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T14880	CB-7921220	2 mg	Small Compound	AChR
T14880	CB-7921220	5 mg	Small Compound	AChR
T14880	CB-7921220	10 mg	Small Compound	AChR
T14880	CB-7921220	25 mg	Small Compound	AChR
T14880	CB-7921220	50 mg	Small Compound	AChR
T14881	CB1 antagonist 2	2 mg	Small Compound	Cannabinoid Receptor
T14881	CB1 antagonist 2	5 mg	Small Compound	Cannabinoid Receptor
T14881	CB1 antagonist 2	10 mg	Small Compound	Cannabinoid Receptor
T14881	CB1 antagonist 2	25 mg	Small Compound	Cannabinoid Receptor
T14881	CB1 antagonist 2	50 mg	Small Compound	Cannabinoid Receptor
T14881	CB1 antagonist 2	100 mg	Small Compound	Cannabinoid Receptor
T14881	CB1 antagonist 2	500 mg	Small Compound	Cannabinoid Receptor
T14882	CB30865	2 mg	Small Compound	NAMPT
T14883	Idoxifene	25 mg	Small Compound	Others
T14883	Idoxifene	50 mg	Small Compound	Others
T14883	Idoxifene	100 mg	Small Compound	Others
T14884	CBR-5884	1 mL	Small Compound	Dehydrogenase
T14884	CBR-5884	2 mg	Small Compound	Dehydrogenase
T14884	CBR-5884	5 mg	Small Compound	Dehydrogenase
T14884	CBR-5884	10 mg	Small Compound	Dehydrogenase
T14884	CBR-5884	25 mg	Small Compound	Dehydrogenase
T14884	CBR-5884	50 mg	Small Compound	Dehydrogenase
T14884	CBR-5884	100 mg	Small Compound	Dehydrogenase
T14885	CBS9106	1 mg	Small Compound	CRM1
T14885	CBS9106	5 mg	Small Compound	CRM1
T14885	CBS9106	10 mg	Small Compound	CRM1
T14885	CBS9106	25 mg	Small Compound	CRM1
T14885	CBS9106	50 mg	Small Compound	CRM1
T14886	Cbz-B3A	1 mg	Small Compound	mTOR
T14886	Cbz-B3A	2 mg	Small Compound	mTOR
T14886	Cbz-B3A	5 mg	Small Compound	mTOR
T14886	Cbz-B3A	10 mg	Small Compound	mTOR
T14886	Cbz-B3A	25 mg	Small Compound	mTOR
T14886	Cbz-B3A	50 mg	Small Compound	mTOR
T14886	Cbz-B3A	100 mg	Small Compound	mTOR
T14887	Cbz-NH-PEG2-C2-acid	25 mg	PROTAC	Others
T14887	Cbz-NH-PEG2-C2-acid	50 mg	PROTAC	Others
T14887	Cbz-NH-PEG2-C2-acid	100 mg	PROTAC	Others
T14888	Cbz-NH-PEG3-C2-acid	100 mg	PROTAC	Others
T14888	Cbz-NH-PEG3-C2-acid	500 mg	PROTAC	Others
T14889	Cbz-NH-PEG4-C2-acid	25 mg	PROTAC	Others
T1488L	Procarbazine free base	25 mg	Small Compound	Others
T1488L	Procarbazine free base	50 mg	Small Compound	Others
T1488L	Procarbazine free base	100 mg	Small Compound	Others
T1489	Fosinopril sodium	10 mg	Small Compound	RAAS
T1489	Fosinopril sodium	25 mg	Small Compound	RAAS
T1489	Fosinopril sodium	50 mg	Small Compound	RAAS
T1489	Fosinopril sodium	100 mg	Small Compound	RAAS
T1489	Fosinopril sodium	500 mg	Small Compound	RAAS

Catalog ID	Name	Volume	Product Group	Target
T14890	Cbz-NH-PEG5-C2-acid	100 mg	PROTAC	Others
T14890	Cbz-NH-PEG5-C2-acid	500 mg	PROTAC	Others
T14891	Cbz-NH-PEG6-C2-acid	100 mg	PROTAC	Others
T14891	Cbz-NH-PEG6-C2-acid	500 mg	PROTAC	Others
T14892	Cbz-NH-PEG8-C2-acid	100 mg	PROTAC	Others
T14892	Cbz-NH-PEG8-C2-acid	500 mg	PROTAC	Others
T14893	CC-885	1 mL	PROTAC	Ligand for E3 Ligase
T14893	CC-885	1 mg	PROTAC	Ligand for E3 Ligase
T14893	CC-885	5 mg	PROTAC	Ligand for E3 Ligase
T14893	CC-885	10 mg	PROTAC	Ligand for E3 Ligase
T14893	CC-885	25 mg	PROTAC	Ligand for E3 Ligase
T14893	CC-885	50 mg	PROTAC	Ligand for E3 Ligase
T14893	CC-885	100 mg	PROTAC	Ligand for E3 Ligase
T14894	CC-90003	1 mL	Small Compound	ERK
T14894	CC-90003	1 mg	Small Compound	ERK
T14894	CC-90003	5 mg	Small Compound	ERK
T14894	CC-90003	10 mg	Small Compound	ERK
T14894	CC-90003	25 mg	Small Compound	ERK
T14894	CC-90003	50 mg	Small Compound	ERK
T14894	CC-90003	100 mg	Small Compound	ERK
T14895	Tanzisertib	1 mL	Small Compound	JNK
T14895	Tanzisertib	1 mg	Small Compound	JNK
T14895	Tanzisertib	5 mg	Small Compound	JNK
T14895	Tanzisertib	10 mg	Small Compound	JNK
T14895	Tanzisertib	25 mg	Small Compound	JNK
T14895	Tanzisertib	50 mg	Small Compound	JNK
T14895	Tanzisertib	100 mg	Small Compound	JNK
T14895	Tanzisertib	200 mg	Small Compound	JNK
T14896	CC0651	25 mg	Small Compound	Others
T14896	CC0651	50 mg	Small Compound	Others
T14896	CC0651	100 mg	Small Compound	Others
T14897	CCG-63802	2 mg	Small Compound	GTPase
T14897	CCG-63802	5 mg	Small Compound	GTPase
T14897	CCG-63802	10 mg	Small Compound	GTPase
T14897	CCG-63802	25 mg	Small Compound	GTPase
T14898	CCG-63808	1 mg	Small Compound	GTPase
T14898	CCG-63808	2 mg	Small Compound	GTPase
T14898	CCG-63808	5 mg	Small Compound	GTPase
T14898	CCG-63808	10 mg	Small Compound	GTPase
T14898	CCG-63808	25 mg	Small Compound	GTPase
T14898	CCG-63808	50 mg	Small Compound	GTPase
T14899	CCR1 antagonist 8	25 mg	Small Compound	CCR
T14899	CCR1 antagonist 8	50 mg	Small Compound	CCR
T14899	CCR1 antagonist 8	100 mg	Small Compound	CCR
T1490	Gestodene	1 mL	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T1490	Gestodene	25 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T1490	Gestodene	50 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T1490	Gestodene	100 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T14900	CCR2-RA-[R]	1 mL	Small Compound	CCR

Catalog ID	Name	Volume	Product Group	Target
T14900	CCR2-RA-[R]	2 mg	Small Compound	CCR
T14900	CCR2-RA-[R]	5 mg	Small Compound	CCR
T14900	CCR2-RA-[R]	10 mg	Small Compound	CCR
T14900	CCR2-RA-[R]	25 mg	Small Compound	CCR
T14900	CCR2-RA-[R]	50 mg	Small Compound	CCR
T14900	CCR2-RA-[R]	100 mg	Small Compound	CCR
T14901	CCT-251921	1 mL	Small Compound	CDK
T14901	CCT-251921	1 mg	Small Compound	CDK
T14901	CCT-251921	5 mg	Small Compound	CDK
T14901	CCT-251921	10 mg	Small Compound	CDK
T14901	CCT-251921	25 mg	Small Compound	CDK
T14901	CCT-251921	50 mg	Small Compound	CDK
T14901	CCT-251921	100 mg	Small Compound	CDK
T14902	CCT020312	1 mL	Small Compound	PERK
T14902	CCT020312	1 mg	Small Compound	PERK
T14902	CCT020312	5 mg	Small Compound	PERK
T14902	CCT020312	10 mg	Small Compound	PERK
T14902	CCT020312	25 mg	Small Compound	PERK
T14902	CCT020312	50 mg	Small Compound	PERK
T14902	CCT020312	100 mg	Small Compound	PERK
T14902	CCT020312	500 mg	Small Compound	PERK
T14903	CCT129957	1 mL	Small Compound	Phospholipase|||Calcium Channel
T14903	CCT129957	1 mg	Small Compound	Phospholipase|||Calcium Channel
T14903	CCT129957	5 mg	Small Compound	Phospholipase|||Calcium Channel
T14903	CCT129957	10 mg	Small Compound	Phospholipase|||Calcium Channel
T14903	CCT129957	25 mg	Small Compound	Phospholipase|||Calcium Channel
T14903	CCT129957	50 mg	Small Compound	Phospholipase|||Calcium Channel
T14903	CCT129957	100 mg	Small Compound	Phospholipase|||Calcium Channel
T14903	CCT129957	500 mg	Small Compound	Phospholipase|||Calcium Channel
T14904	CCT244747	2 mg	Small Compound	Chk
T14905	CCT251236	1 mg	Small Compound	HSP
T14906	CCT251455	25 mg	Small Compound	Kinesin
T14906	CCT251455	50 mg	Small Compound	Kinesin
T14906	CCT251455	100 mg	Small Compound	Kinesin
T14907	CCT251545	1 mg	Small Compound	Wnt/beta-catenin
T14907	CCT251545	5 mg	Small Compound	Wnt/beta-catenin
T14907	CCT251545	10 mg	Small Compound	Wnt/beta-catenin
T14907	CCT251545	25 mg	Small Compound	Wnt/beta-catenin
T14907	CCT251545	50 mg	Small Compound	Wnt/beta-catenin
T14907	CCT251545	100 mg	Small Compound	Wnt/beta-catenin
T14908	CCT367766	1 mg	PROTAC	PROTACs
T14908	CCT367766	5 mg	PROTAC	PROTACs
T14908	CCT367766	10 mg	PROTAC	PROTACs
T14908	CCT367766	25 mg	PROTAC	PROTACs
T14908	CCT367766	50 mg	PROTAC	PROTACs
T14909	CCX140	1 mL	Small Compound	CCR
T14909	CCX140	2 mg	Small Compound	CCR
T14909	CCX140	5 mg	Small Compound	CCR
T14909	CCX140	10 mg	Small Compound	CCR

Catalog ID	Name	Volume	Product Group	Target
T14909	CCX140	25 mg	Small Compound	CCR
T14909	CCX140	50 mg	Small Compound	CCR
T14909	CCX140	100 mg	Small Compound	CCR
T1491	Atovaquone	1 mL	Small Compound	Parasite|||Antibiotic|||Dehydrogenase|||Cytochromes P450
T1491	Atovaquone	10 mg	Small Compound	Parasite|||Antibiotic|||Dehydrogenase|||Cytochromes P450
T1491	Atovaquone	25 mg	Small Compound	Parasite|||Antibiotic|||Dehydrogenase|||Cytochromes P450
T1491	Atovaquone	50 mg	Small Compound	Parasite|||Antibiotic|||Dehydrogenase|||Cytochromes P450
T1491	Atovaquone	100 mg	Small Compound	Parasite|||Antibiotic|||Dehydrogenase|||Cytochromes P450
T1491	Atovaquone	200 mg	Small Compound	Parasite|||Antibiotic|||Dehydrogenase|||Cytochromes P450
T1491	Atovaquone	500 mg	Small Compound	Parasite|||Antibiotic|||Dehydrogenase|||Cytochromes P450
T14910	CD161	25 mg	Small Compound	Others
T14910	CD161	50 mg	Small Compound	Others
T14910	CD161	100 mg	Small Compound	Others
T14911	CD2665	1 mL	Small Compound	Retinoid Receptor
T14911	CD2665	1 mg	Small Compound	Retinoid Receptor
T14911	CD2665	5 mg	Small Compound	Retinoid Receptor
T14911	CD2665	10 mg	Small Compound	Retinoid Receptor
T14911	CD2665	25 mg	Small Compound	Retinoid Receptor
T14911	CD2665	50 mg	Small Compound	Retinoid Receptor
T14912	CD3254	1 mg	Small Compound	Retinoid Receptor
T14913	CD38 inhibitor 1	1 mL	Small Compound	CD38
T14913	CD38 inhibitor 1	1 mg	Small Compound	CD38
T14913	CD38 inhibitor 1	5 mg	Small Compound	CD38
T14913	CD38 inhibitor 1	10 mg	Small Compound	CD38
T14913	CD38 inhibitor 1	25 mg	Small Compound	CD38
T14913	CD38 inhibitor 1	50 mg	Small Compound	CD38
T14913	CD38 inhibitor 1	100 mg	Small Compound	CD38
T14914	Cdk1/2 Inhibitor III	1 mg	Small Compound	CDK
T14914	Cdk1/2 Inhibitor III	5 mg	Small Compound	CDK
T14914	Cdk1/2 Inhibitor III	10 mg	Small Compound	CDK
T14914	Cdk1/2 Inhibitor III	25 mg	Small Compound	CDK
T14914	Cdk1/2 Inhibitor III	50 mg	Small Compound	CDK
T14914	Cdk1/2 Inhibitor III	100 mg	Small Compound	CDK
T14914	Cdk1/2 Inhibitor III	500 mg	Small Compound	CDK
T14915	CDK12-IN-E9	1 mL	Small Compound	CDK
T14915	CDK12-IN-E9	1 mg	Small Compound	CDK
T14915	CDK12-IN-E9	5 mg	Small Compound	CDK
T14915	CDK12-IN-E9	10 mg	Small Compound	CDK
T14915	CDK12-IN-E9	25 mg	Small Compound	CDK
T14916	CDK2-IN-4	1 mL	Small Compound	CDK
T14916	CDK2-IN-4	1 mg	Small Compound	CDK
T14916	CDK2-IN-4	5 mg	Small Compound	CDK
T14916	CDK2-IN-4	10 mg	Small Compound	CDK
T14916	CDK2-IN-4	25 mg	Small Compound	CDK
T14916	CDK2-IN-4	50 mg	Small Compound	CDK
T14916	CDK2-IN-4	100 mg	Small Compound	CDK
T14917	CDK8-IN-3	25 mg	Small Compound	Others
T14917	CDK8-IN-3	50 mg	Small Compound	Others
T14917	CDK8-IN-3	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T14918	CDK9-IN-2	1 mL	Small Compound	CDK
T14918	CDK9-IN-2	1 mg	Small Compound	CDK
T14918	CDK9-IN-2	5 mg	Small Compound	CDK
T14918	CDK9-IN-2	10 mg	Small Compound	CDK
T14918	CDK9-IN-2	25 mg	Small Compound	CDK
T14918	CDK9-IN-2	50 mg	Small Compound	CDK
T14918	CDK9-IN-2	100 mg	Small Compound	CDK
T14919	CDKI-73	1 mL	Small Compound	Apoptosis|||CDK
T14919	CDKI-73	1 mg	Small Compound	Apoptosis|||CDK
T14919	CDKI-73	2 mg	Small Compound	Apoptosis|||CDK
T14919	CDKI-73	5 mg	Small Compound	Apoptosis|||CDK
T14919	CDKI-73	10 mg	Small Compound	Apoptosis|||CDK
T14919	CDKI-73	25 mg	Small Compound	Apoptosis|||CDK
T14919	CDKI-73	50 mg	Small Compound	Apoptosis|||CDK
T14919	CDKI-73	100 mg	Small Compound	Apoptosis|||CDK
T1492	Gemifloxacin mesylate	1 mL	Small Compound	Topoisomerase|||DNA gyrase|||Antibacterial
T1492	Gemifloxacin mesylate	5 mg	Small Compound	Topoisomerase|||DNA gyrase|||Antibacterial
T1492	Gemifloxacin mesylate	10 mg	Small Compound	Topoisomerase|||DNA gyrase|||Antibacterial
T1492	Gemifloxacin mesylate	25 mg	Small Compound	Topoisomerase|||DNA gyrase|||Antibacterial
T1492	Gemifloxacin mesylate	50 mg	Small Compound	Topoisomerase|||DNA gyrase|||Antibacterial
T1492	Gemifloxacin mesylate	100 mg	Small Compound	Topoisomerase|||DNA gyrase|||Antibacterial
T1492	Gemifloxacin mesylate	200 mg	Small Compound	Topoisomerase|||DNA gyrase|||Antibacterial
T14920	CE-224535	1 mL	Small Compound	P2X Receptor
T14920	CE-224535	1 mg	Small Compound	P2X Receptor
T14920	CE-224535	5 mg	Small Compound	P2X Receptor
T14920	CE-224535	10 mg	Small Compound	P2X Receptor
T14920	CE-224535	25 mg	Small Compound	P2X Receptor
T14920	CE-224535	50 mg	Small Compound	P2X Receptor
T14920	CE-224535	100 mg	Small Compound	P2X Receptor
T14920	CE-224535	200 mg	Small Compound	P2X Receptor
T14921	CE-245677	1 mL	Small Compound	Trk receptor|||Tie-2
T14921	CE-245677	1 mg	Small Compound	Trk receptor|||Tie-2
T14921	CE-245677	2 mg	Small Compound	Trk receptor|||Tie-2
T14921	CE-245677	5 mg	Small Compound	Trk receptor|||Tie-2
T14921	CE-245677	10 mg	Small Compound	Trk receptor|||Tie-2
T14921	CE-245677	25 mg	Small Compound	Trk receptor|||Tie-2
T14921	CE-245677	50 mg	Small Compound	Trk receptor|||Tie-2
T14921	CE-245677	100 mg	Small Compound	Trk receptor|||Tie-2
T14922	Cefodizime	1 mL	Small Compound	Antibiotic|||Antibacterial
T14922	Cefodizime	10 mg	Small Compound	Antibiotic|||Antibacterial
T14922	Cefodizime	25 mg	Small Compound	Antibiotic|||Antibacterial
T14922	Cefodizime	50 mg	Small Compound	Antibiotic|||Antibacterial
T14922	Cefodizime	100 mg	Small Compound	Antibiotic|||Antibacterial
T14922	Cefodizime	500 mg	Small Compound	Antibiotic|||Antibacterial
T14923	Cefpiramide sodium	2 mg	Small Compound	Others
T14924	Cenerimod	1 mL	Small Compound	S1P Receptor
T14924	Cenerimod	2 mg	Small Compound	S1P Receptor
T14924	Cenerimod	5 mg	Small Compound	S1P Receptor
T14924	Cenerimod	10 mg	Small Compound	S1P Receptor

Catalog ID	Name	Volume	Product Group	Target
T14925	Cenisertib	1 mL	Small Compound	Bcr-Abl|||STAT|||Akt
T14925	Cenisertib	25 mg	Small Compound	Bcr-Abl|||STAT|||Akt
T14925	Cenisertib	50 mg	Small Compound	Bcr-Abl|||STAT|||Akt
T14925	Cenisertib	100 mg	Small Compound	Bcr-Abl|||STAT|||Akt
T14926	Centrinone-B	2 mg	Small Compound	PLK
T14927	Centrinone	1 mL	Small Compound	Aurora Kinase|||PLK
T14927	Centrinone	1 mg	Small Compound	Aurora Kinase|||PLK
T14927	Centrinone	2 mg	Small Compound	Aurora Kinase|||PLK
T14927	Centrinone	5 mg	Small Compound	Aurora Kinase|||PLK
T14927	Centrinone	10 mg	Small Compound	Aurora Kinase|||PLK
T14927	Centrinone	50 mg	Small Compound	Aurora Kinase|||PLK
T14927	Centrinone	100 mg	Small Compound	Aurora Kinase|||PLK
T14928	Agerafenib hydrochloride	25 mg	Small Compound	c-Kit||c-RET
T14929	Cephradine monohydrate	25 mg	Small Compound	Antibacterial
T1493	BH3I-1	1 mg	Small Compound	Bcl-2 Family|||E1/E2/E3 Enzyme
T1493	BH3I-1	2 mg	Small Compound	Bcl-2 Family|||E1/E2/E3 Enzyme
T1493	BH3I-1	5 mg	Small Compound	Bcl-2 Family|||E1/E2/E3 Enzyme
T1493	BH3I-1	10 mg	Small Compound	Bcl-2 Family|||E1/E2/E3 Enzyme
T1493	BH3I-1	25 mg	Small Compound	Bcl-2 Family|||E1/E2/E3 Enzyme
T1493	BH3I-1	50 mg	Small Compound	Bcl-2 Family|||E1/E2/E3 Enzyme
T1493	BH3I-1	100 mg	Small Compound	Bcl-2 Family|||E1/E2/E3 Enzyme
T14931	Cerivastatin	1 mg	Small Compound	Ferroptosis|||HMG-CoA Reductase
T14931	Cerivastatin	5 mg	Small Compound	Ferroptosis|||HMG-CoA Reductase
T14931	Cerivastatin	10 mg	Small Compound	Ferroptosis|||HMG-CoA Reductase
T14931	Cerivastatin	25 mg	Small Compound	Ferroptosis|||HMG-CoA Reductase
T14931	Cerivastatin	50 mg	Small Compound	Ferroptosis|||HMG-CoA Reductase
T14932	Ceruletide	1 mg	Peptide	cholecystokinin
T14932	Ceruletide	5 mg	Peptide	cholecystokinin
T14932	Ceruletide	10 mg	Peptide	cholecystokinin
T14932	Ceruletide	25 mg	Peptide	cholecystokinin
T14932	Ceruletide	50 mg	Peptide	cholecystokinin
T14932	Ceruletide	100 mg	Peptide	cholecystokinin
T14932	Ceruletide	200 mg	Peptide	cholecystokinin
T14932	Ceruletide	500 µg	Peptide	cholecystokinin
T14932L	Ceruletide Ammonium acetate	1 mg	Peptide	cholecystokinin
T14932L	Ceruletide Ammonium acetate	5 mg	Peptide	cholecystokinin
T14932L	Ceruletide Ammonium acetate	10 mg	Peptide	cholecystokinin
T14932L	Ceruletide Ammonium acetate	25 mg	Peptide	cholecystokinin
T14932L	Ceruletide Ammonium acetate	50 mg	Peptide	cholecystokinin
T14932L1	Ceruletide Ammonium Salt	1 mL	Peptide	cholecystokinin
T14932L1	Ceruletide Ammonium Salt	1 mg	Peptide	cholecystokinin
T14932L1	Ceruletide Ammonium Salt	5 mg	Peptide	cholecystokinin
T14932L1	Ceruletide Ammonium Salt	10 mg	Peptide	cholecystokinin
T14932L1	Ceruletide Ammonium Salt	25 mg	Peptide	cholecystokinin
T14932L1	Ceruletide Ammonium Salt	50 mg	Peptide	cholecystokinin
T14932L1	Ceruletide Ammonium Salt	100 mg	Peptide	cholecystokinin
T14932L1	Ceruletide Ammonium Salt	500 mg	Peptide	cholecystokinin
T14933	Cetaben	1 mg	Small Compound	Others
T14933	Cetaben	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T14933	Cetaben	10 mg	Small Compound	Others
T14933	Cetaben	25 mg	Small Compound	Others
T14933	Cetaben	50 mg	Small Compound	Others
T14933	Cetaben	100 mg	Small Compound	Others
T14934	Cethromycin	5 mg	Small Compound	Others
T14935	Elexacaftor	1 mL	Small Compound	CFTR|||Autophagy
T14935	Elexacaftor	1 mg	Small Compound	CFTR|||Autophagy
T14935	Elexacaftor	2 mg	Small Compound	CFTR|||Autophagy
T14935	Elexacaftor	5 mg	Small Compound	CFTR|||Autophagy
T14935	Elexacaftor	10 mg	Small Compound	CFTR|||Autophagy
T14935	Elexacaftor	25 mg	Small Compound	CFTR|||Autophagy
T14935	Elexacaftor	50 mg	Small Compound	CFTR|||Autophagy
T14935	Elexacaftor	100 mg	Small Compound	CFTR|||Autophagy
T14936	Ivaltinostat	25 mg	Small Compound	HDAC
T14936	Ivaltinostat	50 mg	Small Compound	HDAC
T14936	Ivaltinostat	100 mg	Small Compound	HDAC
T14937	BTK-IN-24	25 mg	Small Compound	BTK
T14937	BTK-IN-24	50 mg	Small Compound	BTK
T14937	BTK-IN-24	100 mg	Small Compound	BTK
T14938	CGP 36742	2 mg	Small Compound	GABA Receptor
T14939	CGP-42112	25 mg	Small Compound	Others
T14939L	CGP-42112 acetate	1 mL	Small Compound	RAAS
T14939L	CGP-42112 acetate	1 mg	Small Compound	RAAS
T14939L	CGP-42112 acetate	5 mg	Small Compound	RAAS
T14939L	CGP-42112 acetate	10 mg	Small Compound	RAAS
T14939L	CGP-42112 acetate	25 mg	Small Compound	RAAS
T14939L	CGP-42112 acetate	50 mg	Small Compound	RAAS
T14939L	CGP-42112 acetate	100 mg	Small Compound	RAAS
T1494	Alarelin Acetate	1 mL	Peptide	GNRH Receptor
T1494	Alarelin Acetate	5 mg	Peptide	GNRH Receptor
T1494	Alarelin Acetate	10 mg	Peptide	GNRH Receptor
T1494	Alarelin Acetate	25 mg	Peptide	GNRH Receptor
T1494	Alarelin Acetate	50 mg	Peptide	GNRH Receptor
T1494	Alarelin Acetate	100 mg	Peptide	GNRH Receptor
T1494	Alarelin Acetate	500 mg	Peptide	GNRH Receptor
T14940	CGP11952	25 mg	Small Compound	Others
T14940	CGP11952	50 mg	Small Compound	Others
T14940	CGP11952	100 mg	Small Compound	Others
T14941	CGP37157	1 mL	Small Compound	Na+/Ca2+ Exchanger
T14941	CGP37157	5 mg	Small Compound	Na+/Ca2+ Exchanger
T14941	CGP37157	10 mg	Small Compound	Na+/Ca2+ Exchanger
T14941	CGP37157	25 mg	Small Compound	Na+/Ca2+ Exchanger
T14941	CGP37157	50 mg	Small Compound	Na+/Ca2+ Exchanger
T14941	CGP37157	100 mg	Small Compound	Na+/Ca2+ Exchanger
T14942	CGP48369	1 mg	Small Compound	RAAS
T14942	CGP48369	5 mg	Small Compound	RAAS
T14943	CGP60474	1 mL	Small Compound	PKC|||VEGFR|||CDK
T14943	CGP60474	1 mg	Small Compound	PKC|||VEGFR|||CDK
T14943	CGP60474	2 mg	Small Compound	PKC|||VEGFR|||CDK

Catalog ID	Name	Volume	Product Group	Target
T14943	CGP60474	5 mg	Small Compound	PKC|||VEGFR|||CDK
T14943	CGP60474	10 mg	Small Compound	PKC|||VEGFR|||CDK
T14943	CGP60474	25 mg	Small Compound	PKC|||VEGFR|||CDK
T14943	CGP60474	50 mg	Small Compound	PKC|||VEGFR|||CDK
T14943	CGP60474	100 mg	Small Compound	PKC|||VEGFR|||CDK
T14944	CGS 15943	1 mL	Small Compound	PI3K|||Adenosine Receptor
T14944	CGS 15943	1 mg	Small Compound	PI3K|||Adenosine Receptor
T14944	CGS 15943	5 mg	Small Compound	PI3K|||Adenosine Receptor
T14944	CGS 15943	10 mg	Small Compound	PI3K|||Adenosine Receptor
T14944	CGS 15943	25 mg	Small Compound	PI3K|||Adenosine Receptor
T14944	CGS 15943	50 mg	Small Compound	PI3K|||Adenosine Receptor
T14944	CGS 15943	100 mg	Small Compound	PI3K|||Adenosine Receptor
T14945	CH-0793076	100 mg	Small Compound	Topoisomerase
T14945	CH-0793076	500 mg	Small Compound	Topoisomerase
T14946	Ch55	1 mL	Small Compound	Retinoid Receptor
T14946	Ch55	1 mg	Small Compound	Retinoid Receptor
T14946	Ch55	5 mg	Small Compound	Retinoid Receptor
T14946	Ch55	10 mg	Small Compound	Retinoid Receptor
T14946	Ch55	25 mg	Small Compound	Retinoid Receptor
T14946	Ch55	50 mg	Small Compound	Retinoid Receptor
T14946	Ch55	100 mg	Small Compound	Retinoid Receptor
T14946	Ch55	500 mg	Small Compound	Retinoid Receptor
T14947	CHDI-390576	1 mg	Small Compound	HDAC
T14947	CHDI-390576	5 mg	Small Compound	HDAC
T14947	CHDI-390576	10 mg	Small Compound	HDAC
T14947	CHDI-390576	25 mg	Small Compound	HDAC
T14947	CHDI-390576	50 mg	Small Compound	HDAC
T14947	CHDI-390576	100 mg	Small Compound	HDAC
T14948	Chiglitazar	25 mg	Small Compound	PPAR
T14948	Chiglitazar	50 mg	Small Compound	PPAR
T14948	Chiglitazar	100 mg	Small Compound	PPAR
T14949	Chloramben	50 mg	Small Compound	Others
T14949	Chloramben	100 mg	Small Compound	Others
T1495	Cefaclor monohydrate	25 mg	Small Compound	Antibacterial|||Antibiotic
T1495	Cefaclor monohydrate	50 mg	Small Compound	Antibacterial|||Antibiotic
T1495	Cefaclor monohydrate	100 mg	Small Compound	Antibacterial|||Antibiotic
T1495	Cefaclor monohydrate	200 mg	Small Compound	Antibacterial|||Antibiotic
T1495	Cefaclor monohydrate	500 mg	Small Compound	Antibacterial|||Antibiotic
T14951	Chlorhexidine digluconate	1 g	Small Compound	Apoptosis|||Antibiotic
T14951	Chlorhexidine digluconate	5 g	Small Compound	Apoptosis|||Antibiotic
T14951	Chlorhexidine digluconate	500 mg	Small Compound	Apoptosis|||Antibiotic
T14952	Chloroacetamido-PEG4-C2-Boc	5 mg	PROTAC	Others
T14952	Chloroacetamido-PEG4-C2-Boc	10 mg	PROTAC	Others
T14953	Chloroquinoxaline sulfonamide	1 mL	PROTAC	Topoisomerase
T14953	Chloroquinoxaline sulfonamide	1 mg	PROTAC	Topoisomerase
T14953	Chloroquinoxaline sulfonamide	5 mg	PROTAC	Topoisomerase
T14953	Chloroquinoxaline sulfonamide	10 mg	PROTAC	Topoisomerase
T14953	Chloroquinoxaline sulfonamide	25 mg	PROTAC	Topoisomerase
T14953	Chloroquinoxaline sulfonamide	50 mg	PROTAC	Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
T14953	Chloroquinoxaline sulfonamide	100 mg	PROTAC	Topoisomerase
T14953	Chloroquinoxaline sulfonamide	500 mg	PROTAC	Topoisomerase
T14954	Chlorthal-dimethyl	5 g	Small Compound	Others
T14954	Chlorthal-dimethyl	10 g	Small Compound	Others
T14955	Chlorthenoxazine	1 mL	Small Compound	Immunology/Inflammation related
T14955	Chlorthenoxazine	1 mg	Small Compound	Immunology/Inflammation related
T14955	Chlorthenoxazine	5 mg	Small Compound	Immunology/Inflammation related
T14955	Chlorthenoxazine	10 mg	Small Compound	Immunology/Inflammation related
T14955	Chlorthenoxazine	25 mg	Small Compound	Immunology/Inflammation related
T14955	Chlorthenoxazine	50 mg	Small Compound	Immunology/Inflammation related
T14955	Chlorthenoxazine	100 mg	Small Compound	Immunology/Inflammation related
T14956	CHMFL-BTK-01	25 mg	Small Compound	BTK
T14956	CHMFL-BTK-01	50 mg	Small Compound	BTK
T14956	CHMFL-BTK-01	100 mg	Small Compound	BTK
T14957	Choerospondin	1 mL	Natural Product	Others
T14957	Choerospondin	5 mg	Natural Product	Others
T14957	Choerospondin	10 mg	Natural Product	Others
T14958	Choline theophyllinate	5 mg	Small Compound	PDE|||Endogenous Metabolite
T14958	Choline theophyllinate	10 mg	Small Compound	PDE|||Endogenous Metabolite
T14958	Choline theophyllinate	25 mg	Small Compound	PDE|||Endogenous Metabolite
T14958	Choline theophyllinate	50 mg	Small Compound	PDE|||Endogenous Metabolite
T14959	CHR-6494	1 mL	Small Compound	Others
T14959	CHR-6494	5 mg	Small Compound	Others
T14959	CHR-6494	10 mg	Small Compound	Others
T14959	CHR-6494	25 mg	Small Compound	Others
T14959	CHR-6494	50 mg	Small Compound	Others
T14959	CHR-6494	100 mg	Small Compound	Others
T14959	CHR-6494	200 mg	Small Compound	Others
T1496	Amiodarone hydrochloride	1 g	Small Compound	Potassium Channel|||Adrenergic Receptor|||Autophagy
T1496	Amiodarone hydrochloride	500 mg	Small Compound	Potassium Channel|||Adrenergic Receptor|||Autophagy
T14960	Chroman 1	1 mL	Small Compound	ROCK
T14960	Chroman 1	1 mg	Small Compound	ROCK
T14960	Chroman 1	5 mg	Small Compound	ROCK
T14960	Chroman 1	10 mg	Small Compound	ROCK
T14960	Chroman 1	25 mg	Small Compound	ROCK
T14960	Chroman 1	50 mg	Small Compound	ROCK
T14960	Chroman 1	100 mg	Small Compound	ROCK
T14961	Chrysene	500 mg	Natural Product	Others
T14962	CI-1044	1 mL	Small Compound	PDE
T14962	CI-1044	5 mg	Small Compound	PDE
T14962	CI-1044	25 mg	Small Compound	PDE
T14962	CI-1044	50 mg	Small Compound	PDE
T14962	CI-1044	100 mg	Small Compound	PDE
T14963	CI-943	25 mg	Small Compound	Others
T14963	CI-943	50 mg	Small Compound	Others
T14963	CI-943	100 mg	Small Compound	Others
T14964	CI 972 anhydrous	25 mg	Small Compound	Others
T14964	CI 972 anhydrous	50 mg	Small Compound	Others
T14964	CI 972 anhydrous	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T14965	Ciliobrevin D	1 mL	Small Compound	ATPase|||Hedgehog/Smoothened
T14965	Ciliobrevin D	1 mg	Small Compound	ATPase|||Hedgehog/Smoothened
T14965	Ciliobrevin D	2 mg	Small Compound	ATPase|||Hedgehog/Smoothened
T14965	Ciliobrevin D	5 mg	Small Compound	ATPase|||Hedgehog/Smoothened
T14965	Ciliobrevin D	10 mg	Small Compound	ATPase|||Hedgehog/Smoothened
T14965	Ciliobrevin D	25 mg	Small Compound	ATPase|||Hedgehog/Smoothened
T14965	Ciliobrevin D	50 mg	Small Compound	ATPase|||Hedgehog/Smoothened
T14965	Ciliobrevin D	100 mg	Small Compound	ATPase|||Hedgehog/Smoothened
T14966	Cimetropium Bromide	2 mg	Small Compound	AChR
T14966	Cimetropium Bromide	25 mg	Small Compound	AChR
T14966	Cimetropium Bromide	50 mg	Small Compound	AChR
T14966	Cimetropium Bromide	100 mg	Small Compound	AChR
T14967	Cimlanod	25 mg	Small Compound	Others
T14967	Cimlanod	50 mg	Small Compound	Others
T14967	Cimlanod	100 mg	Small Compound	Others
T14968	Cinanserin hydrochloride	1 mL	Small Compound	Influenza Virus|||5-HT Receptor
T14968	Cinanserin hydrochloride	1 mg	Small Compound	Influenza Virus|||5-HT Receptor
T14968	Cinanserin hydrochloride	5 mg	Small Compound	Influenza Virus|||5-HT Receptor
T14968	Cinanserin hydrochloride	10 mg	Small Compound	Influenza Virus|||5-HT Receptor
T14968	Cinanserin hydrochloride	25 mg	Small Compound	Influenza Virus|||5-HT Receptor
T14968	Cinanserin hydrochloride	50 mg	Small Compound	Influenza Virus|||5-HT Receptor
T14968	Cinanserin hydrochloride	100 mg	Small Compound	Influenza Virus|||5-HT Receptor
T14969	CINPA1	2 mg	Small Compound	Others
T14969	CINPA1	5 mg	Small Compound	Others
T14969	CINPA1	10 mg	Small Compound	Others
T14969	CINPA1	25 mg	Small Compound	Others
T14969	CINPA1	50 mg	Small Compound	Others
T1497	Liranaftate	1 mL	Small Compound	Antifungal
T1497	Liranaftate	5 mg	Small Compound	Antifungal
T1497	Liranaftate	10 mg	Small Compound	Antifungal
T1497	Liranaftate	25 mg	Small Compound	Antifungal
T1497	Liranaftate	50 mg	Small Compound	Antifungal
T1497	Liranaftate	100 mg	Small Compound	Antifungal
T1497	Liranaftate	200 mg	Small Compound	Antifungal
T14970	Cipralisant	25 mg	Small Compound	Others
T14970	Cipralisant	50 mg	Small Compound	Others
T14970	Cipralisant	100 mg	Small Compound	Others
T14971	CIQ	1 mL	Small Compound	NMDAR
T14971	CIQ	2 mg	Small Compound	NMDAR
T14971	CIQ	5 mg	Small Compound	NMDAR
T14971	CIQ	10 mg	Small Compound	NMDAR
T14971	CIQ	25 mg	Small Compound	NMDAR
T14971	CIQ	50 mg	Small Compound	NMDAR
T14971	CIQ	100 mg	Small Compound	NMDAR
T14972	Cirazoline hydrochloride	25 mg	Small Compound	Others
T14972	Cirazoline hydrochloride	50 mg	Small Compound	Others
T14972	Cirazoline hydrochloride	100 mg	Small Compound	Others
T14973	CITCO	1 mL	Small Compound	Apoptosis
T14973	CITCO	5 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T14973	CITCO	10 mg	Small Compound	Apoptosis
T14973	CITCO	25 mg	Small Compound	Apoptosis
T14973	CITCO	50 mg	Small Compound	Apoptosis
T14973	CITCO	100 mg	Small Compound	Apoptosis
T14973	CITCO	200 mg	Small Compound	Apoptosis
T14974	Citenamide	1 mg	Small Compound	Others
T14974	Citenamide	5 mg	Small Compound	Others
T14974	Citenamide	10 mg	Small Compound	Others
T14974	Citenamide	25 mg	Small Compound	Others
T14974	Citenamide	50 mg	Small Compound	Others
T14974	Citenamide	100 mg	Small Compound	Others
T14974	Citenamide	500 mg	Small Compound	Others
T14975	CJ-42794	1 mL	Small Compound	Others
T14975	CJ-42794	5 mg	Small Compound	Others
T14975	CJ-42794	10 mg	Small Compound	Others
T14975	CJ-42794	25 mg	Small Compound	Others
T14976	CKD-519	25 mg	Small Compound	Others
T14976	CKD-519	50 mg	Small Compound	Others
T14976	CKD-519	100 mg	Small Compound	Others
T14977	CL-275838	25 mg	Small Compound	Others
T14977	CL-275838	50 mg	Small Compound	Others
T14977	CL-275838	100 mg	Small Compound	Others
T14978	CL-82198	1 mL	Small Compound	MMP
T14978	CL-82198	5 mg	Small Compound	MMP
T14978	CL-82198	10 mg	Small Compound	MMP
T14978	CL-82198	25 mg	Small Compound	MMP
T14978	CL-82198	50 mg	Small Compound	MMP
T14978	CL-82198	100 mg	Small Compound	MMP
T14978	CL-82198	200 mg	Small Compound	MMP
T14978	CL-82198	500 mg	Small Compound	MMP
T14979	Clavulanate lithium	1 mL	Small Compound	Antibacterial
T14979	Clavulanate lithium	5 mg	Small Compound	Antibacterial
T14979	Clavulanate lithium	10 mg	Small Compound	Antibacterial
T14979	Clavulanate lithium	25 mg	Small Compound	Antibacterial
T14979	Clavulanate lithium	50 mg	Small Compound	Antibacterial
T14979	Clavulanate lithium	100 mg	Small Compound	Antibacterial
T14980	CLK-IN-T3	1 mL	Small Compound	CDK|||DYRK
T14980	CLK-IN-T3	1 mg	Small Compound	CDK|||DYRK
T14980	CLK-IN-T3	2 mg	Small Compound	CDK|||DYRK
T14980	CLK-IN-T3	5 mg	Small Compound	CDK|||DYRK
T14980	CLK-IN-T3	10 mg	Small Compound	CDK|||DYRK
T14980	CLK-IN-T3	25 mg	Small Compound	CDK|||DYRK
T14980	CLK-IN-T3	50 mg	Small Compound	CDK|||DYRK
T14980	CLK-IN-T3	100 mg	Small Compound	CDK|||DYRK
T14981	Clobetasone butyrate	1 mL	Small Compound	Glucocorticoid Receptor
T14981	Clobetasone butyrate	25 mg	Small Compound	Glucocorticoid Receptor
T14981	Clobetasone butyrate	50 mg	Small Compound	Glucocorticoid Receptor
T14981	Clobetasone butyrate	100 mg	Small Compound	Glucocorticoid Receptor
T14981	Clobetasone butyrate	500 mg	Small Compound	Glucocorticoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T14982	Clofilium tosylate	1 mL	Small Compound	Potassium Channel
T14982	Clofilium tosylate	2 mg	Small Compound	Potassium Channel
T14982	Clofilium tosylate	5 mg	Small Compound	Potassium Channel
T14982	Clofilium tosylate	10 mg	Small Compound	Potassium Channel
T14982	Clofilium tosylate	25 mg	Small Compound	Potassium Channel
T14982	Clofilium tosylate	50 mg	Small Compound	Potassium Channel
T14982	Clofilium tosylate	100 mg	Small Compound	Potassium Channel
T14983	Clomethiazole	1 mL	Small Compound	GABA Receptor|||Cytochromes P450
T14983	Clomethiazole	100 mg	Small Compound	GABA Receptor|||Cytochromes P450
T14983	Clomethiazole	200 mg	Small Compound	GABA Receptor|||Cytochromes P450
T14983	Clomethiazole	500 mg	Small Compound	GABA Receptor|||Cytochromes P450
T14984	CLP257	1 mg	Small Compound	Potassium Channel
T14984	CLP257	2 mg	Small Compound	Potassium Channel
T14984	CLP257	5 mg	Small Compound	Potassium Channel
T14984	CLP257	10 mg	Small Compound	Potassium Channel
T14984	CLP257	25 mg	Small Compound	Potassium Channel
T14984	CLP257	50 mg	Small Compound	Potassium Channel
T14984	CLP257	100 mg	Small Compound	Potassium Channel
T14985	CLR1501	100 mg	Dye-Reagents	Others
T14985	CLR1501	500 mg	Dye-Reagents	Others
T14986	CMI977	5 mg	Small Compound	Others
T14987	CMP8	1 mL	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T14987	CMP8	1 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T14987	CMP8	5 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T14987	CMP8	10 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T14987	CMP8	25 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T14987	CMP8	50 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T14987	CMP8	100 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T14987	CMP8	200 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T14988	CMPD1	1 mL	Small Compound	MAPK
T14988	CMPD1	1 mg	Small Compound	MAPK
T14988	CMPD1	5 mg	Small Compound	MAPK
T14988	CMPD1	10 mg	Small Compound	MAPK
T14988	CMPD1	25 mg	Small Compound	MAPK
T14988	CMPD1	50 mg	Small Compound	MAPK
T14988	CMPD1	100 mg	Small Compound	MAPK
T14988	CMPD1	500 mg	Small Compound	MAPK
T14989	CMPD101	1 mL	Small Compound	ROCK|||GRK|||PKC
T14989	CMPD101	1 mg	Small Compound	ROCK|||GRK|||PKC
T14989	CMPD101	5 mg	Small Compound	ROCK|||GRK|||PKC
T14989	CMPD101	10 mg	Small Compound	ROCK|||GRK|||PKC
T14989	CMPD101	25 mg	Small Compound	ROCK|||GRK|||PKC
T14989	CMPD101	50 mg	Small Compound	ROCK|||GRK|||PKC
T1499	Dutasteride	1 mL	Small Compound	Apoptosis|||Reductase
T1499	Dutasteride	5 mg	Small Compound	Apoptosis|||Reductase
T1499	Dutasteride	10 mg	Small Compound	Apoptosis|||Reductase
T1499	Dutasteride	25 mg	Small Compound	Apoptosis|||Reductase
T1499	Dutasteride	50 mg	Small Compound	Apoptosis|||Reductase
T1499	Dutasteride	100 mg	Small Compound	Apoptosis|||Reductase

Catalog ID	Name	Volume	Product Group	Target
T1499	Dutasteride	200 mg	Small Compound	Apoptosis|||Reductase
T1499	Dutasteride	500 mg	Small Compound	Apoptosis|||Reductase
T14990	CDK12-IN-3	1 mL	Small Compound	CDK
T14990	CDK12-IN-3	1 mg	Small Compound	CDK
T14990	CDK12-IN-3	5 mg	Small Compound	CDK
T14990	CDK12-IN-3	10 mg	Small Compound	CDK
T14990	CDK12-IN-3	25 mg	Small Compound	CDK
T14990	CDK12-IN-3	50 mg	Small Compound	CDK
T14990	CDK12-IN-3	100 mg	Small Compound	CDK
T14991	CMS-121	1 mL	Small Compound	Acetyl-CoA Carboxylase
T14991	CMS-121	2 mg	Small Compound	Acetyl-CoA Carboxylase
T14991	CMS-121	5 mg	Small Compound	Acetyl-CoA Carboxylase
T14991	CMS-121	10 mg	Small Compound	Acetyl-CoA Carboxylase
T14991	CMS-121	25 mg	Small Compound	Acetyl-CoA Carboxylase
T14991	CMS-121	50 mg	Small Compound	Acetyl-CoA Carboxylase
T14991	CMS-121	100 mg	Small Compound	Acetyl-CoA Carboxylase
T14992	Raxatrigine hydrochloride	1 mL	Small Compound	Others
T14992	Raxatrigine hydrochloride	2 mg	Small Compound	Others
T14992	Raxatrigine hydrochloride	5 mg	Small Compound	Others
T14992	Raxatrigine hydrochloride	25 mg	Small Compound	Others
T14992	Raxatrigine hydrochloride	50 mg	Small Compound	Others
T14992	Raxatrigine hydrochloride	100 mg	Small Compound	Others
T14993	Rociletinib hydrobromide	1 mL	Small Compound	Others
T14993	Rociletinib hydrobromide	5 mg	Small Compound	Others
T14993	Rociletinib hydrobromide	10 mg	Small Compound	Others
T14994	Coelenterazine h	1 mg	Small Compound	Others
T14994	Coelenterazine h	5 mg	Small Compound	Others
T14994	Coelenterazine h	10 mg	Small Compound	Others
T14994	Coelenterazine h	25 mg	Small Compound	Others
T14994	Coelenterazine h	50 mg	Small Compound	Others
T14994	Coelenterazine h	100 mg	Small Compound	Others
T14994	Coelenterazine h	500 µg	Small Compound	Others
T14995	Concanamycin A	100 µg	Natural Product	HIV Protease
T14996	Congo Red	1 g	Dye-Reagents	Others
T14996	Congo Red	1 mL	Dye-Reagents	Others
T14996	Congo Red	500 mg	Dye-Reagents	Others
T14997	Conteltinib	1 mL	Small Compound	ALK|||PYK2|||FAK
T14997	Conteltinib	1 mg	Small Compound	ALK|||PYK2|||FAK
T14997	Conteltinib	5 mg	Small Compound	ALK|||PYK2|||FAK
T14997	Conteltinib	10 mg	Small Compound	ALK|||PYK2|||FAK
T14997	Conteltinib	25 mg	Small Compound	ALK|||PYK2|||FAK
T14997	Conteltinib	50 mg	Small Compound	ALK|||PYK2|||FAK
T14997	Conteltinib	100 mg	Small Compound	ALK|||PYK2|||FAK
T14998	Copanlisib dihydrochloride	5 mg	Small Compound	mTOR|||PI3K|||Apoptosis
T14998	Copanlisib dihydrochloride	10 mg	Small Compound	mTOR|||PI3K|||Apoptosis
T14998	Copanlisib dihydrochloride	25 mg	Small Compound	mTOR|||PI3K|||Apoptosis
T14998	Copanlisib dihydrochloride	50 mg	Small Compound	mTOR|||PI3K|||Apoptosis
T14998	Copanlisib dihydrochloride	100 mg	Small Compound	mTOR|||PI3K|||Apoptosis
T14999	CORM-401	1 mL	Small Compound	Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T14999	CORM-401	2 mg	Small Compound	Antibiotic
T14999	CORM-401	5 mg	Small Compound	Antibiotic
T14999	CORM-401	10 mg	Small Compound	Antibiotic
T14999	CORM-401	25 mg	Small Compound	Antibiotic
T14999	CORM-401	50 mg	Small Compound	Antibiotic
T14999	CORM-401	100 mg	Small Compound	Antibiotic
T15000	Cort108297	1 mL	Small Compound	Glucocorticoid Receptor
T15000	Cort108297	1 mg	Small Compound	Glucocorticoid Receptor
T15000	Cort108297	5 mg	Small Compound	Glucocorticoid Receptor
T15000	Cort108297	10 mg	Small Compound	Glucocorticoid Receptor
T15000	Cort108297	25 mg	Small Compound	Glucocorticoid Receptor
T15000	Cort108297	50 mg	Small Compound	Glucocorticoid Receptor
T15000	Cort108297	100 mg	Small Compound	Glucocorticoid Receptor
T15001	Corypalmine	1 mL	Natural Product	Antifungal
T15001	Corypalmine	1 mg	Natural Product	Antifungal
T15001	Corypalmine	5 mg	Natural Product	Antifungal
T15001	Corypalmine	10 mg	Natural Product	Antifungal
T15001	Corypalmine	25 mg	Natural Product	Antifungal
T15001	Corypalmine	50 mg	Natural Product	Antifungal
T15001	Corypalmine	100 mg	Natural Product	Antifungal
T15002	CP-105696	1 mL	Small Compound	LTR
T15002	CP-105696	1 mg	Small Compound	LTR
T15002	CP-105696	5 mg	Small Compound	LTR
T15002	CP-105696	10 mg	Small Compound	LTR
T15002	CP-105696	25 mg	Small Compound	LTR
T15002	CP-105696	50 mg	Small Compound	LTR
T15003	CP-20961	1 mg	Small Compound	Others
T15004	CP-532623	25 mg	Small Compound	CETP
T15004	CP-532623	50 mg	Small Compound	CETP
T15004	CP-532623	100 mg	Small Compound	CETP
T15005	CP-66948	1 mg	Small Compound	Histamine Receptor
T15005	CP-66948	5 mg	Small Compound	Histamine Receptor
T15006	Dirlotapide	1 mg	Small Compound	CETP
T15006	Dirlotapide	5 mg	Small Compound	CETP
T15006	Dirlotapide	10 mg	Small Compound	CETP
T15006	Dirlotapide	25 mg	Small Compound	CETP
T15006	Dirlotapide	50 mg	Small Compound	CETP
T15006	Dirlotapide	100 mg	Small Compound	CETP
T15008	CP 316311	1 mg	Small Compound	CRFR
T15008	CP 316311	5 mg	Small Compound	CRFR
T15008	CP 316311	10 mg	Small Compound	CRFR
T15008	CP 316311	25 mg	Small Compound	CRFR
T15008	CP 316311	50 mg	Small Compound	CRFR
T15008	CP 316311	100 mg	Small Compound	CRFR
T15009	Elacytarabine	1 mL	Small Compound	Others
T15009	Elacytarabine	2 mg	Small Compound	Others
T15009	Elacytarabine	5 mg	Small Compound	Others
T15009	Elacytarabine	10 mg	Small Compound	Others
T15009	Elacytarabine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15009	Elacytarabine	50 mg	Small Compound	Others
T15009	Elacytarabine	100 mg	Small Compound	Others
T15009	Elacytarabine	200 mg	Small Compound	Others
T1501	Rifabutin	1 mL	Small Compound	HSP|||Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1501	Rifabutin	25 mg	Small Compound	HSP|||Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1501	Rifabutin	50 mg	Small Compound	HSP|||Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1501	Rifabutin	100 mg	Small Compound	HSP|||Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1501	Rifabutin	200 mg	Small Compound	HSP|||Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1501	Rifabutin	500 mg	Small Compound	HSP|||Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T15010	CR4056	1 mL	Small Compound	MAO|||Imidazoline Receptor
T15010	CR4056	1 mg	Small Compound	MAO|||Imidazoline Receptor
T15010	CR4056	5 mg	Small Compound	MAO|||Imidazoline Receptor
T15010	CR4056	10 mg	Small Compound	MAO|||Imidazoline Receptor
T15010	CR4056	25 mg	Small Compound	MAO|||Imidazoline Receptor
T15010	CR4056	50 mg	Small Compound	MAO|||Imidazoline Receptor
T15010	CR4056	100 mg	Small Compound	MAO|||Imidazoline Receptor
T15010	CR4056	200 mg	Small Compound	MAO|||Imidazoline Receptor
T15011	Creatine riboside	25 mg	Natural Product	Others
T15012	Crolibulin	1 mL	Small Compound	Microtubule Associated
T15012	Crolibulin	1 mg	Small Compound	Microtubule Associated
T15012	Crolibulin	2 mg	Small Compound	Microtubule Associated
T15012	Crolibulin	5 mg	Small Compound	Microtubule Associated
T15012	Crolibulin	10 mg	Small Compound	Microtubule Associated
T15012	Crolibulin	25 mg	Small Compound	Microtubule Associated
T15012	Crolibulin	50 mg	Small Compound	Microtubule Associated
T15012	Crolibulin	100 mg	Small Compound	Microtubule Associated
T15013	CS476	25 mg	Small Compound	Others
T15013	CS476	50 mg	Small Compound	Others
T15013	CS476	100 mg	Small Compound	Others
T15014	CTPB	1 mL	Small Compound	Histone Acetyltransferase
T15014	CTPB	1 mg	Small Compound	Histone Acetyltransferase
T15014	CTPB	5 mg	Small Compound	Histone Acetyltransferase
T15014	CTPB	10 mg	Small Compound	Histone Acetyltransferase
T15014	CTPB	25 mg	Small Compound	Histone Acetyltransferase
T15014	CTPB	50 mg	Small Compound	Histone Acetyltransferase
T15015	CTS-1027	2 mg	Small Compound	Others
T15016	CTX1	25 mg	Small Compound	p53
T15016	CTX1	50 mg	Small Compound	p53
T15016	CTX1	100 mg	Small Compound	p53
T15017	CU-T12-9	1 mL	Small Compound	TLR
T15017	CU-T12-9	1 mg	Small Compound	TLR
T15017	CU-T12-9	2 mg	Small Compound	TLR
T15017	CU-T12-9	5 mg	Small Compound	TLR
T15017	CU-T12-9	10 mg	Small Compound	TLR
T15017	CU-T12-9	25 mg	Small Compound	TLR
T15017	CU-T12-9	50 mg	Small Compound	TLR
T15017	CU-T12-9	100 mg	Small Compound	TLR
T15017	CU-T12-9	500 mg	Small Compound	TLR
T15018	CUDC-427	1 mL	Small Compound	IAP

Catalog ID	Name	Volume	Product Group	Target
T15018	CUDC-427	1 mg	Small Compound	IAP
T15018	CUDC-427	2 mg	Small Compound	IAP
T15018	CUDC-427	5 mg	Small Compound	IAP
T15018	CUDC-427	10 mg	Small Compound	IAP
T15018	CUDC-427	25 mg	Small Compound	IAP
T15018	CUDC-427	50 mg	Small Compound	IAP
T15019	CUR61414	1 mL	Small Compound	Hedgehog/Smoothened
T15019	CUR61414	1 mg	Small Compound	Hedgehog/Smoothened
T15019	CUR61414	5 mg	Small Compound	Hedgehog/Smoothened
T15019	CUR61414	10 mg	Small Compound	Hedgehog/Smoothened
T15019	CUR61414	25 mg	Small Compound	Hedgehog/Smoothened
T15019	CUR61414	50 mg	Small Compound	Hedgehog/Smoothened
T15019	CUR61414	100 mg	Small Compound	Hedgehog/Smoothened
T15019L	CUR61414 hydrochloride	1 mg	Small Compound	Hedgehog/Smoothened
T1502	Vildagliptin	1 mL	Small Compound	Proteasome|||Apoptosis|||Ferroptosis|||DPP-4
T1502	Vildagliptin	10 mg	Small Compound	Proteasome|||Apoptosis|||Ferroptosis|||DPP-4
T1502	Vildagliptin	25 mg	Small Compound	Proteasome|||Apoptosis|||Ferroptosis|||DPP-4
T1502	Vildagliptin	50 mg	Small Compound	Proteasome|||Apoptosis|||Ferroptosis|||DPP-4
T1502	Vildagliptin	100 mg	Small Compound	Proteasome|||Apoptosis|||Ferroptosis|||DPP-4
T1502	Vildagliptin	500 mg	Small Compound	Proteasome|||Apoptosis|||Ferroptosis|||DPP-4
T15020	CU-CPT22	1 mL	Small Compound	TLR
T15020	CU-CPT22	1 mg	Small Compound	TLR
T15020	CU-CPT22	2 mg	Small Compound	TLR
T15020	CU-CPT22	5 mg	Small Compound	TLR
T15020	CU-CPT22	10 mg	Small Compound	TLR
T15020	CU-CPT22	25 mg	Small Compound	TLR
T15020	CU-CPT22	50 mg	Small Compound	TLR
T15020	CU-CPT22	100 mg	Small Compound	TLR
T15021	CV-159	25 mg	Small Compound	Others
T15021	CV-159	50 mg	Small Compound	Others
T15021	CV-159	100 mg	Small Compound	Others
T15022	CVT-10216	1 mL	Small Compound	Dehydrogenase
T15022	CVT-10216	1 mg	Small Compound	Dehydrogenase
T15022	CVT-10216	5 mg	Small Compound	Dehydrogenase
T15022	CVT-10216	10 mg	Small Compound	Dehydrogenase
T15022	CVT-10216	25 mg	Small Compound	Dehydrogenase
T15022	CVT-10216	50 mg	Small Compound	Dehydrogenase
T15022	CVT-10216	100 mg	Small Compound	Dehydrogenase
T15023	CX-157	1 mg	Small Compound	MAO
T15023	CX-157	5 mg	Small Compound	MAO
T15023	CX-157	10 mg	Small Compound	MAO
T15023	CX-157	25 mg	Small Compound	MAO
T15023	CX-157	50 mg	Small Compound	MAO
T15024	Silmitasertib sodium salt	1 mL	Small Compound	Casein Kinase|||Autophagy
T15024	Silmitasertib sodium salt	1 mg	Small Compound	Casein Kinase|||Autophagy
T15024	Silmitasertib sodium salt	5 mg	Small Compound	Casein Kinase|||Autophagy
T15024	Silmitasertib sodium salt	10 mg	Small Compound	Casein Kinase|||Autophagy
T15024	Silmitasertib sodium salt	25 mg	Small Compound	Casein Kinase|||Autophagy
T15024	Silmitasertib sodium salt	50 mg	Small Compound	Casein Kinase|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T15024	Silmitasertib sodium salt	100 mg	Small Compound	Casein Kinase|||Autophagy
T15025	CY5	1 mL	Dye-Reagents	
T15025	CY5	1 mg	Dye-Reagents	
T15025	CY5	5 mg	Dye-Reagents	
T15025	CY5	10 mg	Dye-Reagents	
T15025	CY5	25 mg	Dye-Reagents	
T15025	CY5	50 mg	Dye-Reagents	
T15025	CY5	100 mg	Dye-Reagents	
T15025L	CY5 triethylamine salt	1 mg	Dye-Reagents	Others
T15025L	CY5 triethylamine salt	5 mg	Dye-Reagents	Others
T15025L	CY5 triethylamine salt	10 mg	Dye-Reagents	Others
T15025L	CY5 triethylamine salt	25 mg	Dye-Reagents	Others
T15025L	CY5 triethylamine salt	50 mg	Dye-Reagents	Others
T15025L	CY5 triethylamine salt	100 mg	Dye-Reagents	Others
T15026	Cyamemazine	1 mL	Small Compound	5-HT Receptor
T15026	Cyamemazine	1 mg	Small Compound	5-HT Receptor
T15026	Cyamemazine	5 mg	Small Compound	5-HT Receptor
T15026	Cyamemazine	10 mg	Small Compound	5-HT Receptor
T15026	Cyamemazine	25 mg	Small Compound	5-HT Receptor
T15026	Cyamemazine	50 mg	Small Compound	5-HT Receptor
T15026	Cyamemazine	100 mg	Small Compound	5-HT Receptor
T15027	Cyclopiazonic acid	1 mL	Natural Product	Calcium Channel
T15027	Cyclopiazonic acid	1 mg	Natural Product	Calcium Channel
T15027	Cyclopiazonic acid	5 mg	Natural Product	Calcium Channel
T15027	Cyclopiazonic acid	10 mg	Natural Product	Calcium Channel
T15027	Cyclopiazonic acid	50 mg	Natural Product	Calcium Channel
T15028	Cyclopropavir	25 mg	Small Compound	Others
T15028	Cyclopropavir	50 mg	Small Compound	Others
T15028	Cyclopropavir	100 mg	Small Compound	Others
T15029	Cyclopyrimorate	1 mL	Small Compound	Others
T15029	Cyclopyrimorate	5 mg	Small Compound	Others
T15029	Cyclopyrimorate	10 mg	Small Compound	Others
T1503	Esmolol hydrochloride	1 mL	Small Compound	Autophagy|||Adrenergic Receptor|||Mitophagy
T1503	Esmolol hydrochloride	25 mg	Small Compound	Autophagy|||Adrenergic Receptor|||Mitophagy
T1503	Esmolol hydrochloride	50 mg	Small Compound	Autophagy|||Adrenergic Receptor|||Mitophagy
T15030	CycLuc1	1 mL	Dye-Reagents	Others
T15030	CycLuc1	5 mg	Dye-Reagents	Others
T15030	CycLuc1	10 mg	Dye-Reagents	Others
T15031	CYM50260	1 mL	Small Compound	LPL Receptor
T15031	CYM50260	1 mg	Small Compound	LPL Receptor
T15031	CYM50260	5 mg	Small Compound	LPL Receptor
T15031	CYM50260	10 mg	Small Compound	LPL Receptor
T15031	CYM50260	25 mg	Small Compound	LPL Receptor
T15031	CYM50260	50 mg	Small Compound	LPL Receptor
T15031	CYM50260	100 mg	Small Compound	LPL Receptor
T15032	CYM50308	1 mg	Small Compound	S1P Receptor|||LPL Receptor
T15032	CYM50308	5 mg	Small Compound	S1P Receptor|||LPL Receptor
T15032	CYM50308	10 mg	Small Compound	S1P Receptor|||LPL Receptor
T15032	CYM50308	25 mg	Small Compound	S1P Receptor|||LPL Receptor

Catalog ID	Name	Volume	Product Group	Target
T15032	CYM50308	50 mg	Small Compound	S1P Receptor|||LPL Receptor
T15032	CYM50308	100 mg	Small Compound	S1P Receptor|||LPL Receptor
T15032	CYM50308	200 mg	Small Compound	S1P Receptor|||LPL Receptor
T15032	CYM50308	500 mg	Small Compound	S1P Receptor|||LPL Receptor
T15033	Cyproconazole	1 mL	Small Compound	Antibacterial
T15033	Cyproconazole	500 mg	Small Compound	Antibacterial
T15034	Roluperidone	1 mg	Small Compound	Sigma receptor|||5-HT Receptor
T15034	Roluperidone	5 mg	Small Compound	Sigma receptor|||5-HT Receptor
T15034	Roluperidone	10 mg	Small Compound	Sigma receptor|||5-HT Receptor
T15034	Roluperidone	25 mg	Small Compound	Sigma receptor|||5-HT Receptor
T15034	Roluperidone	50 mg	Small Compound	Sigma receptor|||5-HT Receptor
T15034	Roluperidone	100 mg	Small Compound	Sigma receptor|||5-HT Receptor
T15035	Cystamine	10 mg	Small Compound	Caspase
T15035	Cystamine	25 mg	Small Compound	Caspase
T15035	Cystamine	50 mg	Small Compound	Caspase
T15035	Cystamine	100 mg	Small Compound	Caspase
T15035	Cystamine	500 mg	Small Compound	Caspase
T15036	Cysteinylglycine TFA	1 mL	Peptide	Others
T15037	Momelotinib Mesylate	25 mg	Small Compound	JAK
T15038	Momelotinib sulfate	1 mL	Small Compound	JAK
T15038	Momelotinib sulfate	2 mg	Small Compound	JAK
T15038	Momelotinib sulfate	5 mg	Small Compound	JAK
T15039	Cytochalasin E	1 mg	Natural Product	Others
T15039	Cytochalasin E	5 mg	Natural Product	Others
T15039	Cytochalasin E	10 mg	Natural Product	Others
T1504	Silodosin	1 mL	Small Compound	Adrenergic Receptor
T1504	Silodosin	5 mg	Small Compound	Adrenergic Receptor
T1504	Silodosin	10 mg	Small Compound	Adrenergic Receptor
T1504	Silodosin	25 mg	Small Compound	Adrenergic Receptor
T1504	Silodosin	50 mg	Small Compound	Adrenergic Receptor
T1504	Silodosin	100 mg	Small Compound	Adrenergic Receptor
T1504	Silodosin	200 mg	Small Compound	Adrenergic Receptor
T15040	Cy 3 Non-Sulfonated	1 mg	Dye-Reagents	Others
T15040	Cy 3 Non-Sulfonated	5 mg	Dye-Reagents	Others
T15040	Cy 3 Non-Sulfonated	10 mg	Dye-Reagents	Others
T15040	Cy 3 Non-Sulfonated	25 mg	Dye-Reagents	Others
T15040	Cy 3 Non-Sulfonated	50 mg	Dye-Reagents	Others
T15040	Cy 3 Non-Sulfonated	100 mg	Dye-Reagents	Others
T15040	Cy 3 Non-Sulfonated	200 mg	Dye-Reagents	Others
T15042	D2343	25 mg	Small Compound	Adrenergic Receptor
T15042	D2343	50 mg	Small Compound	Adrenergic Receptor
T15042	D2343	100 mg	Small Compound	Adrenergic Receptor
T15043	D5D-IN-326	25 mg	Small Compound	Others
T15043	D5D-IN-326	50 mg	Small Compound	Others
T15043	D5D-IN-326	100 mg	Small Compound	Others
T15044	D609	1 mL	Small Compound	Apoptosis|||Antioxidant
T15044	D609	5 mg	Small Compound	Apoptosis|||Antioxidant
T15044	D609	10 mg	Small Compound	Apoptosis|||Antioxidant
T15044	D609	25 mg	Small Compound	Apoptosis|||Antioxidant

Catalog ID	Name	Volume	Product Group	Target
T15044	D609	50 mg	Small Compound	Apoptosis|||Antioxidant
T15044	D609	100 mg	Small Compound	Apoptosis|||Antioxidant
T15045	D77	25 mg	Small Compound	Others
T15045	D77	50 mg	Small Compound	Others
T15045	D77	100 mg	Small Compound	Others
T15046	Dabigatran ethyl ester	2 mg	Small Compound	Thrombin
T15047	Dacisteine	1 mL	Small Compound	Others
T15047	Dacisteine	10 mg	Small Compound	Others
T15047	Dacisteine	25 mg	Small Compound	Others
T15047	Dacisteine	50 mg	Small Compound	Others
T15047	Dacisteine	100 mg	Small Compound	Others
T15047	Dacisteine	200 mg	Small Compound	Others
T15048	Dagrocorat	25 mg	Small Compound	Others
T15048	Dagrocorat	50 mg	Small Compound	Others
T15048	Dagrocorat	100 mg	Small Compound	Others
T15049	Daltroban	1 mL	Small Compound	PPAR
T15049	Daltroban	1 mg	Small Compound	PPAR
T15049	Daltroban	5 mg	Small Compound	PPAR
T15049	Daltroban	10 mg	Small Compound	PPAR
T15049	Daltroban	25 mg	Small Compound	PPAR
T15049	Daltroban	50 mg	Small Compound	PPAR
T15049	Daltroban	100 mg	Small Compound	PPAR
T15049	Daltroban	200 mg	Small Compound	PPAR
T1505	Imipenem monohydrate	100 mg	Natural Product	Antibacterial|||Antibiotic
T1505	Imipenem monohydrate	200 mg	Natural Product	Antibacterial|||Antibiotic
T15050	Danicamtiv	1 mL	Small Compound	Myosin
T15050	Danicamtiv	1 mg	Small Compound	Myosin
T15050	Danicamtiv	5 mg	Small Compound	Myosin
T15050	Danicamtiv	10 mg	Small Compound	Myosin
T15050	Danicamtiv	25 mg	Small Compound	Myosin
T15050	Danicamtiv	50 mg	Small Compound	Myosin
T15050	Danicamtiv	100 mg	Small Compound	Myosin
T15051	Dansylamide	1 mL	Dye-Reagents	Others
T15051	Dansylamide	200 mg	Dye-Reagents	Others
T15052	Dapansutrile	1 g	Small Compound	NOD-like Receptor (NLR)|||NOD
T15052	Dapansutrile	1 mL	Small Compound	NOD-like Receptor (NLR)|||NOD
T15052	Dapansutrile	5 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T15052	Dapansutrile	10 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T15052	Dapansutrile	25 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T15052	Dapansutrile	50 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T15052	Dapansutrile	100 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T15052	Dapansutrile	200 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T15052	Dapansutrile	500 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T15053	Darodipine	1 mL	Small Compound	Calcium Channel
T15053	Darodipine	1 mg	Small Compound	Calcium Channel
T15053	Darodipine	2 mg	Small Compound	Calcium Channel
T15053	Darodipine	5 mg	Small Compound	Calcium Channel
T15053	Darodipine	10 mg	Small Compound	Calcium Channel
T15053	Darodipine	25 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T15053	Darodipine	50 mg	Small Compound	Calcium Channel
T15054	Daun02	25 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T15055	DB04760	1 mL	Small Compound	MMP
T15055	DB04760	1 mg	Small Compound	MMP
T15055	DB04760	5 mg	Small Compound	MMP
T15055	DB04760	10 mg	Small Compound	MMP
T15055	DB04760	25 mg	Small Compound	MMP
T15055	DB04760	50 mg	Small Compound	MMP
T15055	DB04760	100 mg	Small Compound	MMP
T15055	DB04760	500 mg	Small Compound	MMP
T15056	DB07107	25 mg	Small Compound	Akt
T15056	DB07107	50 mg	Small Compound	Akt
T15056	DB07107	100 mg	Small Compound	Akt
T15057	DBCO-acid	100 mg	PROTAC	ADC Linker
T15057	DBCO-acid	500 mg	PROTAC	ADC Linker
T15058	DBCO-amine	2 mg	PROTAC	ADC Linker
T15058	DBCO-amine	5 mg	PROTAC	ADC Linker
T15058	DBCO-amine	10 mg	PROTAC	ADC Linker
T15058	DBCO-amine	25 mg	PROTAC	ADC Linker
T15058	DBCO-amine	50 mg	PROTAC	ADC Linker
T15058	DBCO-amine	100 mg	PROTAC	ADC Linker
T15059	DBCO-C6-acid	100 mg	PROTAC	ADC Linker
T15059	DBCO-C6-acid	500 mg	PROTAC	ADC Linker
T1506	Vidarabine	1 mL	Natural Product	HSV|||DNA/RNA Synthesis|||Antibiotic|||Tyrosine Kinases|||Nucleoside Antimetabolite/Analog
T1506	Vidarabine	50 mg	Natural Product	HSV|||DNA/RNA Synthesis|||Antibiotic|||Tyrosine Kinases|||Nucleoside Antimetabolite/Analog
T1506	Vidarabine	100 mg	Natural Product	HSV|||DNA/RNA Synthesis|||Antibiotic|||Tyrosine Kinases|||Nucleoside Antimetabolite/Analog
T1506	Vidarabine	200 mg	Natural Product	HSV|||DNA/RNA Synthesis|||Antibiotic|||Tyrosine Kinases|||Nucleoside Antimetabolite/Analog
T15060	DBCO-Maleimide	1 mg	PROTAC	ADC Linker
T15060	DBCO-Maleimide	5 mg	PROTAC	ADC Linker
T15060	DBCO-Maleimide	10 mg	PROTAC	ADC Linker
T15060	DBCO-Maleimide	25 mg	PROTAC	ADC Linker
T15060	DBCO-Maleimide	50 mg	PROTAC	ADC Linker
T15060	DBCO-Maleimide	100 mg	PROTAC	ADC Linker
T15061	DBCO-NHCO-PEG4-acid	100 mg	PROTAC	ADC Linker
T15061	DBCO-NHCO-PEG4-acid	500 mg	PROTAC	ADC Linker
T15062	DBCO-NHCO-PEG4-amine	1 mg	PROTAC	ADC Linker
T15062	DBCO-NHCO-PEG4-amine	5 mg	PROTAC	ADC Linker
T15062	DBCO-NHCO-PEG4-amine	10 mg	PROTAC	ADC Linker
T15062	DBCO-NHCO-PEG4-amine	25 mg	PROTAC	ADC Linker
T15062	DBCO-NHCO-PEG4-amine	50 mg	PROTAC	ADC Linker
T15063	DBCO-NHCO-PEG4-NH-Boc	100 mg	PROTAC	ADC Linker
T15063	DBCO-NHCO-PEG4-NH-Boc	500 mg	PROTAC	ADC Linker
T15064	DBCO-NHCO-PEG4-NHS ester	100 mg	PROTAC	ADC Linker
T15064	DBCO-NHCO-PEG4-NHS ester	500 mg	PROTAC	ADC Linker
T15065	DBCO-NHCO-PEG5-NHS ester	100 mg	PROTAC	Others
T15065	DBCO-NHCO-PEG5-NHS ester	500 mg	PROTAC	Others
T15066	DBCO-NHS ester 2	2 mg	PROTAC	ADC Linker
T15067	DBCO-NHS ester	1 mL	PROTAC	ADC Linker
T15067	DBCO-NHS ester	5 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T15067	DBCO-NHS ester	10 mg	PROTAC	ADC Linker
T15067	DBCO-NHS ester	25 mg	PROTAC	ADC Linker
T15067	DBCO-NHS ester	50 mg	PROTAC	ADC Linker
T15067	DBCO-NHS ester	100 mg	PROTAC	ADC Linker
T15068	DBCO-PEG4-amine	1 mg	PROTAC	ADC Linker
T15068	DBCO-PEG4-amine	5 mg	PROTAC	ADC Linker
T15068	DBCO-PEG4-amine	10 mg	PROTAC	ADC Linker
T15068	DBCO-PEG4-amine	25 mg	PROTAC	ADC Linker
T15068	DBCO-PEG4-amine	50 mg	PROTAC	ADC Linker
T15068	DBCO-PEG4-amine	100 mg	PROTAC	ADC Linker
T15069	DBCO-PEG4-Biotin	1 mg	Small Compound	Others
T15069	DBCO-PEG4-Biotin	5 mg	Small Compound	Others
T15069	DBCO-PEG4-Biotin	10 mg	Small Compound	Others
T1507	Streptozocin	1 mL	Natural Product	Antibacterial|||Antibiotic|||DNA/RNA Synthesis|||Autophagy|||DNA Alkylator/Crosslinker|||DNA
T1507	Streptozocin	50 mg	Natural Product	Antibacterial|||Antibiotic|||DNA/RNA Synthesis|||Autophagy|||DNA Alkylator/Crosslinker|||DNA
T1507	Streptozocin	100 mg	Natural Product	Antibacterial|||Antibiotic|||DNA/RNA Synthesis|||Autophagy|||DNA Alkylator/Crosslinker|||DNA
T1507	Streptozocin	500 mg	Natural Product	Antibacterial|||Antibiotic|||DNA/RNA Synthesis|||Autophagy|||DNA Alkylator/Crosslinker|||DNA
T15070	DBCO-PEG4-C2-acid	2 mg	PROTAC	Others
T15071	DBCO-PEG4-DBCO	100 mg	PROTAC	ADC Linker
T15071	DBCO-PEG4-DBCO	500 mg	PROTAC	ADC Linker
T15072	DBCO-PEG4-Maleimide	2 mg	PROTAC	ADC Linker
T15073	DBCO-PEG4-NHS ester	1 mL	PROTAC	PROTAC Linker
T15073	DBCO-PEG4-NHS ester	1 mg	PROTAC	PROTAC Linker
T15073	DBCO-PEG4-NHS ester	5 mg	PROTAC	PROTAC Linker
T15073	DBCO-PEG4-NHS ester	10 mg	PROTAC	PROTAC Linker
T15073	DBCO-PEG4-NHS ester	25 mg	PROTAC	PROTAC Linker
T15073	DBCO-PEG4-NHS ester	50 mg	PROTAC	PROTAC Linker
T15073	DBCO-PEG4-NHS ester	100 mg	PROTAC	PROTAC Linker
T15074	DBCO-PEG4-TAMRA	100 mg	Dye-Reagents	Others
T15074	DBCO-PEG4-TAMRA	500 mg	Dye-Reagents	Others
T15075	DBCO-PEG5-NHS ester	2 mg	PROTAC	PROTAC Linker
T15075	DBCO-PEG5-NHS ester	5 mg	PROTAC	PROTAC Linker
T15075	DBCO-PEG5-NHS ester	10 mg	PROTAC	PROTAC Linker
T15075	DBCO-PEG5-NHS ester	25 mg	PROTAC	PROTAC Linker
T15075	DBCO-PEG5-NHS ester	50 mg	PROTAC	PROTAC Linker
T15075	DBCO-PEG5-NHS ester	100 mg	PROTAC	PROTAC Linker
T15075	DBCO-PEG5-NHS ester	200 mg	PROTAC	PROTAC Linker
T15076	DBCO-S-S-PEG3-biotin	1 mg	PROTAC	PROTAC Linker
T15076	DBCO-S-S-PEG3-biotin	5 mg	PROTAC	PROTAC Linker
T15076	DBCO-S-S-PEG3-biotin	10 mg	PROTAC	PROTAC Linker
T15076	DBCO-S-S-PEG3-biotin	25 mg	PROTAC	PROTAC Linker
T15077	DBCO-Sulfo-Link-biotin	1 mg	PROTAC	ADC Linker
T15077	DBCO-Sulfo-Link-biotin	5 mg	PROTAC	ADC Linker
T15077	DBCO-Sulfo-Link-biotin	10 mg	PROTAC	ADC Linker
T15077	DBCO-Sulfo-Link-biotin	25 mg	PROTAC	ADC Linker
T15077	DBCO-Sulfo-Link-biotin	50 mg	PROTAC	ADC Linker
T15077	DBCO-Sulfo-Link-biotin	100 mg	PROTAC	ADC Linker
T15078	DBCO-Sulfo-NHS ester sodium	1 mg	PROTAC	ADC Linker
T15078	DBCO-Sulfo-NHS ester sodium	5 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T15078	DBCO-Sulfo-NHS ester sodium	10 mg	PROTAC	ADC Linker
T15078	DBCO-Sulfo-NHS ester sodium	25 mg	PROTAC	ADC Linker
T15078	DBCO-Sulfo-NHS ester sodium	50 mg	PROTAC	ADC Linker
T15078	DBCO-Sulfo-NHS ester sodium	100 mg	PROTAC	ADC Linker
T15079	DBPR108	1 mL	Small Compound	Proteasome|||DPP-4
T15079	DBPR108	1 mg	Small Compound	Proteasome|||DPP-4
T15079	DBPR108	5 mg	Small Compound	Proteasome|||DPP-4
T15079	DBPR108	10 mg	Small Compound	Proteasome|||DPP-4
T15079	DBPR108	25 mg	Small Compound	Proteasome|||DPP-4
T15079	DBPR108	50 mg	Small Compound	Proteasome|||DPP-4
T15079	DBPR108	100 mg	Small Compound	Proteasome|||DPP-4
T15079	DBPR108	200 mg	Small Compound	Proteasome|||DPP-4
T1508	Decitabine	1 g	Natural Product	DNA Methyltransferase|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1508	Decitabine	1 mL	Natural Product	DNA Methyltransferase|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1508	Decitabine	50 mg	Natural Product	DNA Methyltransferase|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1508	Decitabine	100 mg	Natural Product	DNA Methyltransferase|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1508	Decitabine	200 mg	Natural Product	DNA Methyltransferase|||Apoptosis|||Nucleoside Antimetabolite/Analog
T1508	Decitabine	500 mg	Natural Product	DNA Methyltransferase|||Apoptosis|||Nucleoside Antimetabolite/Analog
T15080	DC-05	1 mL	Small Compound	DNA Methyltransferase|||Histone Methyltransferase
T15080	DC-05	1 mg	Small Compound	DNA Methyltransferase|||Histone Methyltransferase
T15080	DC-05	2 mg	Small Compound	DNA Methyltransferase|||Histone Methyltransferase
T15080	DC-05	5 mg	Small Compound	DNA Methyltransferase|||Histone Methyltransferase
T15080	DC-05	10 mg	Small Compound	DNA Methyltransferase|||Histone Methyltransferase
T15080	DC-05	25 mg	Small Compound	DNA Methyltransferase|||Histone Methyltransferase
T15080	DC-05	50 mg	Small Compound	DNA Methyltransferase|||Histone Methyltransferase
T15080	DC-05	100 mg	Small Compound	DNA Methyltransferase|||Histone Methyltransferase
T15080	DC-05	500 mg	Small Compound	DNA Methyltransferase|||Histone Methyltransferase
T15081	DC_517	2 mg	Small Compound	DNA Methyltransferase
T15081	DC_517	25 mg	Small Compound	DNA Methyltransferase
T15081	DC_517	50 mg	Small Compound	DNA Methyltransferase
T15081	DC_517	100 mg	Small Compound	DNA Methyltransferase
T15082	DDAO	1 mL	Dye-Reagents	Others
T15082	DDAO	10 mg	Dye-Reagents	Others
T15083	Dde Biotin-PEG4-alkyne	2 mg	PROTAC	Others
T15083	Dde Biotin-PEG4-alkyne	5 mg	PROTAC	Others
T15083	Dde Biotin-PEG4-alkyne	10 mg	PROTAC	Others
T15084	Dde Biotin-PEG4-azide	100 mg	PROTAC	Others
T15084	Dde Biotin-PEG4-azide	500 mg	PROTAC	Others
T15085	Dde Biotin-PEG4-DBCO	1 mg	PROTAC	Others
T15085	Dde Biotin-PEG4-DBCO	5 mg	PROTAC	Others
T15085	Dde Biotin-PEG4-DBCO	10 mg	PROTAC	Others
T15085	Dde Biotin-PEG4-DBCO	25 mg	PROTAC	Others
T15085	Dde Biotin-PEG4-DBCO	50 mg	PROTAC	Others
T15085	Dde Biotin-PEG4-DBCO	100 mg	PROTAC	Others
T15086	Dde Biotin-PEG4-Picolyl azide	100 mg	PROTAC	Others
T15086	Dde Biotin-PEG4-Picolyl azide	500 mg	PROTAC	Others
T15087	Deacetylanisomycin	5 mg	Small Compound	Others
T15088	Debio 0932	2 mg	Small Compound	HSP
T15089	Decaethylene glycol	25 mg	PROTAC	PROTAC Linker

Catalog ID	Name	Volume	Product Group	Target
T15089	Decaethylene glycol	50 mg	PROTAC	PROTAC Linker
T15089	Decaethylene glycol	100 mg	PROTAC	PROTAC Linker
T15089	Decaethylene glycol	500 mg	PROTAC	PROTAC Linker
T15090	Decoglurant	1 mL	Small Compound	GluR
T15090	Decoglurant	1 mg	Small Compound	GluR
T15090	Decoglurant	5 mg	Small Compound	GluR
T15090	Decoglurant	10 mg	Small Compound	GluR
T15090	Decoglurant	25 mg	Small Compound	GluR
T15090	Decoglurant	50 mg	Small Compound	GluR
T15090	Decoglurant	100 mg	Small Compound	GluR
T15090	Decoglurant	200 mg	Small Compound	GluR
T15091	Decoyinine	1 mL	Natural Product	cGAS
T15091	Decoyinine	1 mg	Natural Product	cGAS
T15091	Decoyinine	5 mg	Natural Product	cGAS
T15091	Decoyinine	10 mg	Natural Product	cGAS
T15091	Decoyinine	25 mg	Natural Product	cGAS
T15091	Decoyinine	50 mg	Natural Product	cGAS
T15092	Defactinib hydrochloride	2 mg	Small Compound	FAK
T15092	Defactinib hydrochloride	5 mg	Small Compound	FAK
T15092	Defactinib hydrochloride	10 mg	Small Compound	FAK
T15092	Defactinib hydrochloride	25 mg	Small Compound	FAK
T15092	Defactinib hydrochloride	50 mg	Small Compound	FAK
T15093	Dehydro-ZINC39395747	1 mL	Small Compound	Others
T15093	Dehydro-ZINC39395747	5 mg	Small Compound	Others
T15093	Dehydro-ZINC39395747	25 mg	Small Compound	Others
T15093	Dehydro-ZINC39395747	50 mg	Small Compound	Others
T15093	Dehydro-ZINC39395747	100 mg	Small Compound	Others
T15094	Dehydroaltenusin	25 mg	Natural Product	DNA/RNA Synthesis
T15095	Dehydroemetine	1 mL	Small Compound	Parasite
T15095	Dehydroemetine	1 mg	Small Compound	Parasite
T15095	Dehydroemetine	5 mg	Small Compound	Parasite
T15095	Dehydroemetine	10 mg	Small Compound	Parasite
T15095	Dehydroemetine	25 mg	Small Compound	Parasite
T15095	Dehydroemetine	50 mg	Small Compound	Parasite
T15095	Dehydroemetine	100 mg	Small Compound	Parasite
T15095	Dehydroemetine	500 mg	Small Compound	Parasite
T15096	Delgocitinib	1 mL	Small Compound	Tyrosine Kinases|||JAK
T15096	Delgocitinib	1 mg	Small Compound	Tyrosine Kinases|||JAK
T15096	Delgocitinib	5 mg	Small Compound	Tyrosine Kinases|||JAK
T15096	Delgocitinib	10 mg	Small Compound	Tyrosine Kinases|||JAK
T15096	Delgocitinib	25 mg	Small Compound	Tyrosine Kinases|||JAK
T15096	Delgocitinib	50 mg	Small Compound	Tyrosine Kinases|||JAK
T15096	Delgocitinib	100 mg	Small Compound	Tyrosine Kinases|||JAK
T15096	Delgocitinib	200 mg	Small Compound	Tyrosine Kinases|||JAK
T15097	Deoxynivalenol	1 mg	Natural Product	Others
T15097	Deoxynivalenol	5 mg	Natural Product	Others
T15097	Deoxynivalenol	10 mg	Natural Product	Others
T15098	Deruxtecan	1 mg	PROTAC	Drug-Linker Conjugates for ADC
T15098	Deruxtecan	5 mg	PROTAC	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T15098	Deruxtecan	10 mg	PROTAC	Drug-Linker Conjugates for ADC
T15098	Deruxtecan	25 mg	PROTAC	Drug-Linker Conjugates for ADC
T15099	Desfluoro-atorvastatin	100 mg	Small Compound	Others
T15099	Desfluoro-atorvastatin	500 mg	Small Compound	Others
T1510	Rosuvastatin calcium	25 mg	Small Compound	HMG-CoA Reductase|||Potassium Channel|||Autophagy
T1510	Rosuvastatin calcium	50 mg	Small Compound	HMG-CoA Reductase|||Potassium Channel|||Autophagy
T1510	Rosuvastatin calcium	100 mg	Small Compound	HMG-CoA Reductase|||Potassium Channel|||Autophagy
T1510	Rosuvastatin calcium	500 mg	Small Compound	HMG-CoA Reductase|||Potassium Channel|||Autophagy
T15101	Devazepide	1 mL	Small Compound	Others
T15101	Devazepide	2 mg	Small Compound	Others
T15101	Devazepide	5 mg	Small Compound	Others
T15102	Dexamethasone palmitate	1 mL	Small Compound	Glucocorticoid Receptor
T15102	Dexamethasone palmitate	10 mg	Small Compound	Glucocorticoid Receptor
T15102	Dexamethasone palmitate	25 mg	Small Compound	Glucocorticoid Receptor
T15102	Dexamethasone palmitate	50 mg	Small Compound	Glucocorticoid Receptor
T15102	Dexamethasone palmitate	100 mg	Small Compound	Glucocorticoid Receptor
T15102	Dexamethasone palmitate	200 mg	Small Compound	Glucocorticoid Receptor
T15104	Dexetimide	1 mL	Small Compound	Others
T15104	Dexetimide	2 mg	Small Compound	Others
T15104	Dexetimide	5 mg	Small Compound	Others
T15105	Dexloxiglumide	2 mg	Small Compound	Others
T15106	DFHBI	1 mL	Dye-Reagents	Others
T15106	DFHBI	2 mg	Dye-Reagents	Others
T15106	DFHBI	5 mg	Dye-Reagents	Others
T15106	DFHBI	10 mg	Dye-Reagents	Others
T15106	DFHBI	25 mg	Dye-Reagents	Others
T15106	DFHBI	50 mg	Dye-Reagents	Others
T15106	DFHBI	100 mg	Dye-Reagents	Others
T15107	DFMTI	1 mL	Small Compound	Others
T15107	DFMTI	5 mg	Small Compound	Others
T15107	DFMTI	25 mg	Small Compound	Others
T15107	DFMTI	50 mg	Small Compound	Others
T15107	DFMTI	100 mg	Small Compound	Others
T15108	DG-041	1 mL	Small Compound	Prostaglandin Receptor
T15108	DG-041	1 mg	Small Compound	Prostaglandin Receptor
T15108	DG-041	2 mg	Small Compound	Prostaglandin Receptor
T15108	DG-041	5 mg	Small Compound	Prostaglandin Receptor
T15108	DG-041	10 mg	Small Compound	Prostaglandin Receptor
T15108	DG-041	25 mg	Small Compound	Prostaglandin Receptor
T15108	DG-041	50 mg	Small Compound	Prostaglandin Receptor
T15108	DG-041	100 mg	Small Compound	Prostaglandin Receptor
T15108	DG-041	500 mg	Small Compound	Prostaglandin Receptor
T15109	DGAT1-IN-1	1 mL	Small Compound	Transferase
T15109	DGAT1-IN-1	1 mg	Small Compound	Transferase
T15109	DGAT1-IN-1	2 mg	Small Compound	Transferase
T15109	DGAT1-IN-1	5 mg	Small Compound	Transferase
T15109	DGAT1-IN-1	10 mg	Small Compound	Transferase
T15109	DGAT1-IN-1	25 mg	Small Compound	Transferase
T15109	DGAT1-IN-1	50 mg	Small Compound	Transferase

Catalog ID	Name	Volume	Product Group	Target
T15109	DGAT1-IN-1	100 mg	Small Compound	Transferase
T1511	Daunorubicin hydrochloride	1 mL	Natural Product	Antibacterial|||Apoptosis|||Antibiotic|||Topoisomerase|||DNA/RNA Synthesis|||ADC Cytotoxin|||Autophagy
T1511	Daunorubicin hydrochloride	5 mg	Natural Product	Antibacterial|||Apoptosis|||Antibiotic|||Topoisomerase|||DNA/RNA Synthesis|||ADC Cytotoxin|||Autophagy
T1511	Daunorubicin hydrochloride	10 mg	Natural Product	Antibacterial|||Apoptosis|||Antibiotic|||Topoisomerase|||DNA/RNA Synthesis|||ADC Cytotoxin|||Autophagy
T1511	Daunorubicin hydrochloride	25 mg	Natural Product	Antibacterial|||Apoptosis|||Antibiotic|||Topoisomerase|||DNA/RNA Synthesis|||ADC Cytotoxin|||Autophagy
T1511	Daunorubicin hydrochloride	50 mg	Natural Product	Antibacterial|||Apoptosis|||Antibiotic|||Topoisomerase|||DNA/RNA Synthesis|||ADC Cytotoxin|||Autophagy
T1511	Daunorubicin hydrochloride	100 mg	Natural Product	Antibacterial|||Apoptosis|||Antibiotic|||Topoisomerase|||DNA/RNA Synthesis|||ADC Cytotoxin|||Autophagy
T1511	Daunorubicin hydrochloride	200 mg	Natural Product	Antibacterial|||Apoptosis|||Antibiotic|||Topoisomerase|||DNA/RNA Synthesis|||ADC Cytotoxin|||Autophagy
T1511	Daunorubicin hydrochloride	500 mg	Natural Product	Antibacterial|||Apoptosis|||Antibiotic|||Topoisomerase|||DNA/RNA Synthesis|||ADC Cytotoxin|||Autophagy
T15110	DHQZ 36	25 mg	Small Compound	Others
T15110	DHQZ 36	50 mg	Small Compound	Others
T15110	DHQZ 36	100 mg	Small Compound	Others
T15111	Diacetoxyscirpenol	2 mg	Natural Product	Others
T15111	Diacetoxyscirpenol	5 mg	Natural Product	Others
T15111	Diacetoxyscirpenol	10 mg	Natural Product	Others
T15112	Dianicline dihydrochloride	25 mg	Small Compound	Others
T15112	Dianicline dihydrochloride	50 mg	Small Compound	Others
T15112	Dianicline dihydrochloride	100 mg	Small Compound	Others
T15113	Diazepinomicin	100 mg	Small Compound	Others
T15113	Diazepinomicin	500 mg	Small Compound	Others
T15114	Diazo Biotin-PEG3-alkyne	1 mg	PROTAC	PROTACs
T15114	Diazo Biotin-PEG3-alkyne	5 mg	PROTAC	PROTACs
T15114	Diazo Biotin-PEG3-alkyne	10 mg	PROTAC	PROTACs
T15114	Diazo Biotin-PEG3-alkyne	25 mg	PROTAC	PROTACs
T15115	Diazo Biotin-PEG3-azide	100 mg	PROTAC	Others
T15115	Diazo Biotin-PEG3-azide	500 mg	PROTAC	Others
T15116	Dichlorophenyl-ABA	25 mg	Small Compound	Others
T15116	Dichlorophenyl-ABA	50 mg	Small Compound	Others
T15116	Dichlorophenyl-ABA	100 mg	Small Compound	Others
T15117	Didesmethyl cariprazine	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T15117	Didesmethyl cariprazine	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T15117	Didesmethyl cariprazine	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T15117	Didesmethyl cariprazine	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T15117	Didesmethyl cariprazine	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T15117	Didesmethyl cariprazine	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T15118	DiD perchlorate	1 mg	Dye-Reagents	Others
T15118	DiD perchlorate	5 mg	Dye-Reagents	Others
T15118	DiD perchlorate	10 mg	Dye-Reagents	Others
T15118	DiD perchlorate	25 mg	Dye-Reagents	Others
T15118	DiD perchlorate	50 mg	Dye-Reagents	Others
T15118	DiD perchlorate	100 mg	Dye-Reagents	Others
T15119	Diethoxy-phosphorylethyl-PEG5-ethylphosphonic acid	100 mg	PROTAC	Others
T15119	Diethoxy-phosphorylethyl-PEG5-ethylphosphonic acid	500 mg	PROTAC	Others
T1512	Rizatriptan benzoate	1 mL	Small Compound	5-HT Receptor
T1512	Rizatriptan benzoate	10 mg	Small Compound	5-HT Receptor
T1512	Rizatriptan benzoate	25 mg	Small Compound	5-HT Receptor
T1512	Rizatriptan benzoate	50 mg	Small Compound	5-HT Receptor
T1512	Rizatriptan benzoate	100 mg	Small Compound	5-HT Receptor
T1512	Rizatriptan benzoate	200 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T1512	Rizatriptan benzoate	500 mg	Small Compound	5-HT Receptor
T15120	Diethyl 10-bromodecylphosphonate	100 mg	PROTAC	Others
T15120	Diethyl 10-bromodecylphosphonate	500 mg	PROTAC	Others
T15121	Diethyl 12-bromododecylphosphonate	100 mg	PROTAC	Others
T15121	Diethyl 12-bromododecylphosphonate	500 mg	PROTAC	Others
T15122	Diethyl 7-bromoheptylphosphonate	100 mg	PROTAC	Others
T15122	Diethyl 7-bromoheptylphosphonate	500 mg	PROTAC	Others
T15123	Diethyl 8-bromooctylphosphonate	100 mg	PROTAC	Others
T15123	Diethyl 8-bromooctylphosphonate	500 mg	PROTAC	Others
T15124	Diethyl-pythiDC	1 mL	Small Compound	Hydroxylase
T15124	Diethyl-pythiDC	1 mg	Small Compound	Hydroxylase
T15124	Diethyl-pythiDC	5 mg	Small Compound	Hydroxylase
T15124	Diethyl-pythiDC	10 mg	Small Compound	Hydroxylase
T15124	Diethyl-pythiDC	25 mg	Small Compound	Hydroxylase
T15124	Diethyl-pythiDC	50 mg	Small Compound	Hydroxylase
T15124	Diethyl-pythiDC	100 mg	Small Compound	Hydroxylase
T15125	Diethylene Glycol Monobenzyl Ether	100 mg	PROTAC	Others
T15125	Diethylene Glycol Monobenzyl Ether	500 mg	PROTAC	Others
T15126	Diflumidone	25 mg	Small Compound	Others
T15127	Difluoro atorvastatin	100 mg	Small Compound	Others
T15127	Difluoro atorvastatin	500 mg	Small Compound	Others
T15128	Dihydrofolic acid	5 mg	Natural Product	Others
T15128	Dihydrofolic acid	10 mg	Natural Product	Others
T15128	Dihydrofolic acid	25 mg	Natural Product	Others
T15128	Dihydrofolic acid	50 mg	Natural Product	Others
T15129	DiI	1 mL	Dye-Reagents	Others
T15129	DiI	10 mg	Dye-Reagents	Others
T1513	Telbivudine	1 mL	Small Compound	Reverse Transcriptase|||HBV
T1513	Telbivudine	5 mg	Small Compound	Reverse Transcriptase|||HBV
T1513	Telbivudine	10 mg	Small Compound	Reverse Transcriptase|||HBV
T1513	Telbivudine	25 mg	Small Compound	Reverse Transcriptase|||HBV
T1513	Telbivudine	50 mg	Small Compound	Reverse Transcriptase|||HBV
T1513	Telbivudine	100 mg	Small Compound	Reverse Transcriptase|||HBV
T1513	Telbivudine	200 mg	Small Compound	Reverse Transcriptase|||HBV
T1513	Telbivudine	500 mg	Small Compound	Reverse Transcriptase|||HBV
T15130	Dilazep dihydrochloride	1 mL	Small Compound	Others
T15130	Dilazep dihydrochloride	5 mg	Small Compound	Others
T15130	Dilazep dihydrochloride	10 mg	Small Compound	Others
T15130	Dilazep dihydrochloride	25 mg	Small Compound	Others
T15130	Dilazep dihydrochloride	50 mg	Small Compound	Others
T15130	Dilazep dihydrochloride	100 mg	Small Compound	Others
T15130	Dilazep dihydrochloride	200 mg	Small Compound	Others
T15131	Diloxanide furoate	1 mg	Small Compound	Parasite
T15131	Diloxanide furoate	5 mg	Small Compound	Parasite
T15131	Diloxanide furoate	10 mg	Small Compound	Parasite
T15131	Diloxanide furoate	25 mg	Small Compound	Parasite
T15131	Diloxanide furoate	50 mg	Small Compound	Parasite
T15131	Diloxanide furoate	100 mg	Small Compound	Parasite
T15131	Diloxanide furoate	200 mg	Small Compound	Parasite

Catalog ID	Name	Volume	Product Group	Target
T15132	Dimetacrine	25 mg	Small Compound	Others
T15132	Dimetacrine	50 mg	Small Compound	Others
T15132	Dimetacrine	100 mg	Small Compound	Others
T15132L	Dimetacrine tartrate	100 mg	Small Compound	Others
T15132L	Dimetacrine tartrate	500 mg	Small Compound	Others
T15133	Dinoprost	1 mL	Natural Product	Endogenous Metabolite
T15133	Dinoprost	5 mg	Natural Product	Endogenous Metabolite
T15133	Dinoprost	10 mg	Natural Product	Endogenous Metabolite
T15133	Dinoprost	25 mg	Natural Product	Endogenous Metabolite
T15133	Dinoprost	50 mg	Natural Product	Endogenous Metabolite
T15133	Dinoprost	100 mg	Natural Product	Endogenous Metabolite
T15133	Dinoprost	200 mg	Natural Product	Endogenous Metabolite
T15134	Dipraglurant	1 mL	Small Compound	GluR
T15134	Dipraglurant	1 mg	Small Compound	GluR
T15134	Dipraglurant	5 mg	Small Compound	GluR
T15134	Dipraglurant	10 mg	Small Compound	GluR
T15134	Dipraglurant	25 mg	Small Compound	GluR
T15134	Dipraglurant	50 mg	Small Compound	GluR
T15134	Dipraglurant	100 mg	Small Compound	GluR
T15135	Direct Black 38	10 g	Dye-Reagents	E1/E2/E3 Enzyme
T15135	Direct Black 38	25 g	Dye-Reagents	E1/E2/E3 Enzyme
T15135	Direct Black 38	50 g	Dye-Reagents	E1/E2/E3 Enzyme
T15135	Direct Black 38	100 g	Dye-Reagents	E1/E2/E3 Enzyme
T15135L	Direct Black 38 free acid	100 mg	Dye-Reagents	Others
T15135L	Direct Black 38 free acid	500 mg	Dye-Reagents	Others
T15136	DiZPK	1 mL	PROTAC	Others
T15136	DiZPK	1 mg	PROTAC	Others
T15136	DiZPK	5 mg	PROTAC	Others
T15136	DiZPK	10 mg	PROTAC	Others
T15136	DiZPK	25 mg	PROTAC	Others
T15136	DiZPK	50 mg	PROTAC	Others
T15136	DiZPK	100 mg	PROTAC	Others
T15136L	DiZPK Hydrochloride (1337883-32-5 free base)	100 mg	PROTAC	Others
T15136L	DiZPK Hydrochloride (1337883-32-5 free base)	500 mg	PROTAC	Others
T15137	DK419	1 mg	Small Compound	AMPK|||Wnt/beta-catenin
T15137	DK419	5 mg	Small Compound	AMPK|||Wnt/beta-catenin
T15137	DK419	10 mg	Small Compound	AMPK|||Wnt/beta-catenin
T15137	DK419	25 mg	Small Compound	AMPK|||Wnt/beta-catenin
T15137	DK419	50 mg	Small Compound	AMPK|||Wnt/beta-catenin
T15137	DK419	100 mg	Small Compound	AMPK|||Wnt/beta-catenin
T15138	DL-Dopa	1 g	Natural Product	Endogenous Metabolite
T15138	DL-Dopa	1 mL	Natural Product	Endogenous Metabolite
T15138	DL-Dopa	500 mg	Natural Product	Endogenous Metabolite
T15139	DLin-KC2-DMA	2 mg	Small Compound	Others
T15139	DLin-KC2-DMA	5 mg	Small Compound	Others
T15139	DLin-KC2-DMA	10 mg	Small Compound	Others
T15139	DLin-KC2-DMA	25 mg	Small Compound	Others
T15139	DLin-KC2-DMA	50 mg	Small Compound	Others
T15139	DLin-KC2-DMA	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15139	DLin-KC2-DMA	200 mg	Small Compound	Others
T1514	Norethindrone	1 mL	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T1514	Norethindrone	50 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T1514	Norethindrone	100 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T1514	Norethindrone	200 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T1514	Norethindrone	500 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T15140	DLinDMA	10 mg	Small Compound	Others
T15140	DLinDMA	25 mg	Small Compound	Others
T15140	DLinDMA	50 mg	Small Compound	Others
T15141	DM4	1 mL	PROTAC	Microtubule Associated|||ADC Cytotoxin
T15141	DM4	1 mg	PROTAC	Microtubule Associated|||ADC Cytotoxin
T15141	DM4	2 mg	PROTAC	Microtubule Associated|||ADC Cytotoxin
T15141	DM4	5 mg	PROTAC	Microtubule Associated|||ADC Cytotoxin
T15141	DM4	10 mg	PROTAC	Microtubule Associated|||ADC Cytotoxin
T15141	DM4	25 mg	PROTAC	Microtubule Associated|||ADC Cytotoxin
T15141	DM4	50 mg	PROTAC	Microtubule Associated|||ADC Cytotoxin
T15142	Vebufloxacin	25 mg	Small Compound	Antibacterial
T15142	Vebufloxacin	50 mg	Small Compound	Antibacterial
T15142	Vebufloxacin	100 mg	Small Compound	Antibacterial
T15143	DMP-543	1 mL	Small Compound	Potassium Channel
T15143	DMP-543	2 mg	Small Compound	Potassium Channel
T15143	DMP-543	5 mg	Small Compound	Potassium Channel
T15143	DMP-543	10 mg	Small Compound	Potassium Channel
T15143	DMP-543	25 mg	Small Compound	Potassium Channel
T15143	DMP-543	50 mg	Small Compound	Potassium Channel
T15143	DMP-543	100 mg	Small Compound	Potassium Channel
T15144	DMP 777	1 mL	Small Compound	Others
T15144	DMP 777	2 mg	Small Compound	Others
T15144	DMP 777	5 mg	Small Compound	Others
T15145	DMP 696	25 mg	Small Compound	Others
T15145	DMP 696	50 mg	Small Compound	Others
T15145	DMP 696	100 mg	Small Compound	Others
T15146	DNA2 inhibitor C5	1 mL	Small Compound	Others
T15146	DNA2 inhibitor C5	1 mg	Small Compound	Others
T15146	DNA2 inhibitor C5	2 mg	Small Compound	Others
T15146	DNA2 inhibitor C5	5 mg	Small Compound	Others
T15146	DNA2 inhibitor C5	10 mg	Small Compound	Others
T15146	DNA2 inhibitor C5	25 mg	Small Compound	Others
T15146	DNA2 inhibitor C5	50 mg	Small Compound	Others
T15146	DNA2 inhibitor C5	100 mg	Small Compound	Others
T15146	DNA2 inhibitor C5	500 mg	Small Compound	Others
T15148	DNP-NH-PEG2-C2-acid	2 mg	PROTAC	Others
T15149	DNP-NH-PEG4-C2-Boc	100 mg	PROTAC	Others
T15149	DNP-NH-PEG4-C2-Boc	500 mg	PROTAC	Others
T1515	Bromindione	1 mL	Small Compound	Others
T1515	Bromindione	50 mg	Small Compound	Others
T15150	DNP-PEG3-azide	2 mg	PROTAC	Others
T15150	DNP-PEG3-azide	5 mg	PROTAC	Others
T15151	DNP-PEG3-DNP	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T15151	DNP-PEG3-DNP	500 mg	PROTAC	Others
T15152	DNP-PEG4-acid	5 mg	PROTAC	Others
T15153	DNP-PEG4-alcohol	5 mg	PROTAC	Others
T15154	DNP-PEG4-NHS ester	2 mg	PROTAC	Others
T15154	DNP-PEG4-NHS ester	5 mg	PROTAC	Others
T15154	DNP-PEG4-NHS ester	10 mg	PROTAC	Others
T15154	DNP-PEG4-NHS ester	25 mg	PROTAC	Others
T15155	Docebenone	1 mL	Small Compound	Others
T15155	Docebenone	5 mg	Small Compound	Others
T15155	Docebenone	25 mg	Small Compound	Others
T15155	Docebenone	50 mg	Small Compound	Others
T15155	Docebenone	100 mg	Small Compound	Others
T15156	Dodecaethylene glycol	100 mg	PROTAC	Others
T15156	Dodecaethylene glycol	500 mg	PROTAC	Others
T15157	Dodecanoylcarnitine	2 mg	Natural Product	Endogenous Metabolite
T15157	Dodecanoylcarnitine	5 mg	Natural Product	Endogenous Metabolite
T15157	Dodecanoylcarnitine	10 mg	Natural Product	Endogenous Metabolite
T15157	Dodecanoylcarnitine	25 mg	Natural Product	Endogenous Metabolite
T15157	Dodecanoylcarnitine	50 mg	Natural Product	Endogenous Metabolite
T15157	Dodecanoylcarnitine	100 mg	Natural Product	Endogenous Metabolite
T15158	Dolastatin 15	100 mg	Peptide	ADC Cytotoxin
T15158	Dolastatin 15	500 mg	Peptide	ADC Cytotoxin
T15159	Dorzagliatin	1 mL	Small Compound	Glucokinase
T15159	Dorzagliatin	1 mg	Small Compound	Glucokinase
T15159	Dorzagliatin	2 mg	Small Compound	Glucokinase
T15159	Dorzagliatin	5 mg	Small Compound	Glucokinase
T15159	Dorzagliatin	10 mg	Small Compound	Glucokinase
T15159	Dorzagliatin	25 mg	Small Compound	Glucokinase
T15159	Dorzagliatin	50 mg	Small Compound	Glucokinase
T15159	Dorzagliatin	100 mg	Small Compound	Glucokinase
T1516	Curcumin	1 mL	Natural Product	Epigenetic Reader Domain|||Ferroptosis|||Mitophagy|||Influenza
T1516	Curcumin	25 mg	Natural Product	Epigenetic Reader Domain|||Ferroptosis|||Mitophagy|||Influenza
T1516	Curcumin	50 mg	Natural Product	Epigenetic Reader Domain|||Ferroptosis|||Mitophagy|||Influenza
T1516	Curcumin	100 mg	Natural Product	Epigenetic Reader Domain|||Ferroptosis|||Mitophagy|||Influenza
T1516	Curcumin	200 mg	Natural Product	Epigenetic Reader Domain|||Ferroptosis|||Mitophagy|||Influenza
T1516	Curcumin	500 mg	Natural Product	Epigenetic Reader Domain|||Ferroptosis|||Mitophagy|||Influenza
T15160	Dotinurad	1 mL	Small Compound	OAT
T15160	Dotinurad	1 mg	Small Compound	OAT
T15160	Dotinurad	5 mg	Small Compound	OAT
T15160	Dotinurad	10 mg	Small Compound	OAT
T15160	Dotinurad	25 mg	Small Compound	OAT
T15160	Dotinurad	50 mg	Small Compound	OAT
T15160	Dotinurad	100 mg	Small Compound	OAT
T15162	DPA-714	1 mL	Small Compound	Others
T15162	DPA-714	1 mg	Small Compound	Others
T15162	DPA-714	5 mg	Small Compound	Others
T15162	DPA-714	10 mg	Small Compound	Others
T15162	DPA-714	25 mg	Small Compound	Others
T15162	DPA-714	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15162	DPA-714	100 mg	Small Compound	Others
T15163	DPC-681	5 mg	Small Compound	Others
T15163	DPC-681	25 mg	Small Compound	Others
T15163	DPC-681	50 mg	Small Compound	Others
T15163	DPC-681	100 mg	Small Compound	Others
T15164	DPH	1 mL	Small Compound	Bcr-Abl
T15164	DPH	1 mg	Small Compound	Bcr-Abl
T15164	DPH	5 mg	Small Compound	Bcr-Abl
T15164	DPH	10 mg	Small Compound	Bcr-Abl
T15164	DPH	25 mg	Small Compound	Bcr-Abl
T15164	DPH	50 mg	Small Compound	Bcr-Abl
T15164	DPH	100 mg	Small Compound	Bcr-Abl
T15165	DPI-3290	25 mg	Small Compound	Opioid Receptor
T15165	DPI-3290	50 mg	Small Compound	Opioid Receptor
T15165	DPI-3290	100 mg	Small Compound	Opioid Receptor
T15166	DPM-1001	25 mg	Small Compound	Phosphatase
T15166	DPM-1001	50 mg	Small Compound	Phosphatase
T15166	DPM-1001	100 mg	Small Compound	Phosphatase
T15167	Draflazine	25 mg	Small Compound	Others
T15167	Draflazine	50 mg	Small Compound	Others
T15167	Draflazine	100 mg	Small Compound	Others
T15168	DRF-1042	1 mL	Small Compound	Topoisomerase
T15168	DRF-1042	1 mg	Small Compound	Topoisomerase
T15168	DRF-1042	5 mg	Small Compound	Topoisomerase
T15168	DRF-1042	10 mg	Small Compound	Topoisomerase
T15168	DRF-1042	25 mg	Small Compound	Topoisomerase
T15168	DRF-1042	50 mg	Small Compound	Topoisomerase
T15168	DRF-1042	100 mg	Small Compound	Topoisomerase
T15168L	DRF-1042 HCl	1 mg	Small Compound	Topoisomerase
T15168L	DRF-1042 HCl	5 mg	Small Compound	Topoisomerase
T15168L	DRF-1042 HCl	10 mg	Small Compound	Topoisomerase
T15168L	DRF-1042 HCl	25 mg	Small Compound	Topoisomerase
T15168L	DRF-1042 HCl	50 mg	Small Compound	Topoisomerase
T15168L	DRF-1042 HCl	100 mg	Small Compound	Topoisomerase
T15169	DS-437	2 mg	Small Compound	Others
T1517	Benserazide hydrochloride	1 g	Small Compound	Dopamine Receptor
T1517	Benserazide hydrochloride	500 mg	Small Compound	Dopamine Receptor
T15170	DS28120313	25 mg	Small Compound	Others
T15170	DS28120313	50 mg	Small Compound	Others
T15170	DS28120313	100 mg	Small Compound	Others
T15171	DSG Crosslinker	1 mL	PROTAC	ADC Linker
T15171	DSG Crosslinker	10 mg	PROTAC	ADC Linker
T15171	DSG Crosslinker	25 mg	PROTAC	ADC Linker
T15171	DSG Crosslinker	50 mg	PROTAC	ADC Linker
T15171	DSG Crosslinker	100 mg	PROTAC	ADC Linker
T15171	DSG Crosslinker	200 mg	PROTAC	ADC Linker
T15171	DSG Crosslinker	500 mg	PROTAC	ADC Linker
T15172	DSHS00884	1 mL	Small Compound	Others
T15172	DSHS00884	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15172	DSHS00884	25 mg	Small Compound	Others
T15172	DSHS00884	50 mg	Small Compound	Others
T15172	DSHS00884	100 mg	Small Compound	Others
T15173	DSM265	1 mL	Small Compound	Parasite|||Dehydrogenase
T15173	DSM265	1 mg	Small Compound	Parasite|||Dehydrogenase
T15173	DSM265	5 mg	Small Compound	Parasite|||Dehydrogenase
T15173	DSM265	10 mg	Small Compound	Parasite|||Dehydrogenase
T15174	DSP-2230	1 mL	Small Compound	Sodium Channel
T15174	DSP-2230	1 mg	Small Compound	Sodium Channel
T15174	DSP-2230	5 mg	Small Compound	Sodium Channel
T15174	DSP-2230	10 mg	Small Compound	Sodium Channel
T15174	DSP-2230	25 mg	Small Compound	Sodium Channel
T15174	DSP-2230	50 mg	Small Compound	Sodium Channel
T15174	DSP-2230	100 mg	Small Compound	Sodium Channel
T15175	DSP Crosslinker	1 mL	PROTAC	ADC Linker
T15175	DSP Crosslinker	25 mg	PROTAC	ADC Linker
T15175	DSP Crosslinker	50 mg	PROTAC	ADC Linker
T15175	DSP Crosslinker	100 mg	PROTAC	ADC Linker
T15176	DSS Crosslinker	1 g	PROTAC	ADC Linker
T15176	DSS Crosslinker	1 mL	PROTAC	ADC Linker
T15176	DSS Crosslinker	100 mg	PROTAC	ADC Linker
T15176	DSS Crosslinker	500 mg	PROTAC	ADC Linker
T15177	DTNB	1 g	Small Compound	Others
T15177	DTNB	5 g	Small Compound	Others
T15177	DTNB	1 mL	Small Compound	Others
T15178	dTRIM24	1 mg	PROTAC	Epigenetic Reader Domain
T15178	dTRIM24	5 mg	PROTAC	Epigenetic Reader Domain
T15178	dTRIM24	10 mg	PROTAC	Epigenetic Reader Domain
T15178	dTRIM24	25 mg	PROTAC	Epigenetic Reader Domain
T15178	dTRIM24	50 mg	PROTAC	Epigenetic Reader Domain
T15178	dTRIM24	100 mg	PROTAC	Epigenetic Reader Domain
T15179	DTSSP Crosslinker	1 mg	PROTAC	ADC Linker
T15179	DTSSP Crosslinker	2 mg	PROTAC	ADC Linker
T15179	DTSSP Crosslinker	5 mg	PROTAC	ADC Linker
T15179	DTSSP Crosslinker	10 mg	PROTAC	ADC Linker
T15179	DTSSP Crosslinker	25 mg	PROTAC	ADC Linker
T15179	DTSSP Crosslinker	50 mg	PROTAC	ADC Linker
T15179	DTSSP Crosslinker	100 mg	PROTAC	ADC Linker
T15179	DTSSP Crosslinker	200 mg	PROTAC	ADC Linker
T1517L	Benserazide	25 mg	Small Compound	Others
T1517L	Benserazide	50 mg	Small Compound	Others
T1517L	Benserazide	100 mg	Small Compound	Others
T1518	Olmesartan Medoxomil	1 mL	Small Compound	RAAS
T1518	Olmesartan Medoxomil	5 mg	Small Compound	RAAS
T1518	Olmesartan Medoxomil	10 mg	Small Compound	RAAS
T1518	Olmesartan Medoxomil	25 mg	Small Compound	RAAS
T1518	Olmesartan Medoxomil	50 mg	Small Compound	RAAS
T1518	Olmesartan Medoxomil	100 mg	Small Compound	RAAS
T1518	Olmesartan Medoxomil	200 mg	Small Compound	RAAS

Catalog ID	Name	Volume	Product Group	Target
T1518	Olmesartan Medoxomil	500 mg	Small Compound	RAAS
T15180	Duocarmycin A	25 mg	Small Compound	ADC Cytotoxin|||Caspase
T15181	DuP-697	1 mL	Small Compound	COX
T15181	DuP-697	1 mg	Small Compound	COX
T15181	DuP-697	5 mg	Small Compound	COX
T15181	DuP-697	10 mg	Small Compound	COX
T15181	DuP-697	25 mg	Small Compound	COX
T15181	DuP-697	50 mg	Small Compound	COX
T15181	DuP-697	100 mg	Small Compound	COX
T15181	DuP-697	200 mg	Small Compound	COX
T15182	DW-1350	25 mg	Small Compound	LTR
T15182	DW-1350	50 mg	Small Compound	LTR
T15182	DW-1350	100 mg	Small Compound	LTR
T15183	Dynarrestin	2 mg	Small Compound	Hedgehog/Smoothened
T15183	Dynarrestin	5 mg	Small Compound	Hedgehog/Smoothened
T15183	Dynarrestin	10 mg	Small Compound	Hedgehog/Smoothened
T15183	Dynarrestin	25 mg	Small Compound	Hedgehog/Smoothened
T15183	Dynarrestin	50 mg	Small Compound	Hedgehog/Smoothened
T15184	E 2012	1 mL	Small Compound	Gamma-secretase
T15184	E 2012	1 mg	Small Compound	Gamma-secretase
T15184	E 2012	2 mg	Small Compound	Gamma-secretase
T15184	E 2012	5 mg	Small Compound	Gamma-secretase
T15184	E 2012	10 mg	Small Compound	Gamma-secretase
T15184	E 2012	25 mg	Small Compound	Gamma-secretase
T15184	E 2012	50 mg	Small Compound	Gamma-secretase
T15185	Lucitanib	1 mL	Small Compound	VEGFR|||FGFR
T15185	Lucitanib	1 mg	Small Compound	VEGFR|||FGFR
T15185	Lucitanib	2 mg	Small Compound	VEGFR|||FGFR
T15185	Lucitanib	5 mg	Small Compound	VEGFR|||FGFR
T15185	Lucitanib	10 mg	Small Compound	VEGFR|||FGFR
T15185	Lucitanib	25 mg	Small Compound	VEGFR|||FGFR
T15185	Lucitanib	50 mg	Small Compound	VEGFR|||FGFR
T15185	Lucitanib	100 mg	Small Compound	VEGFR|||FGFR
T15186	(E)-4-Hydroxytamoxifen	2 mg	Small Compound	Others
T15187	E-5324	25 mg	Small Compound	Others
T15187	E-5324	50 mg	Small Compound	Others
T15187	E-5324	100 mg	Small Compound	Others
T15188	E-6123	25 mg	Small Compound	Others
T15188	E-6123	50 mg	Small Compound	Others
T15188	E-6123	100 mg	Small Compound	Others
T15189	Thalidomide-O-amido-C4-N3	1 mL	PROTAC	Ligand for E3 Ligase
T15189	Thalidomide-O-amido-C4-N3	2 mg	PROTAC	Ligand for E3 Ligase
T15189	Thalidomide-O-amido-C4-N3	5 mg	PROTAC	Ligand for E3 Ligase
T15189	Thalidomide-O-amido-C4-N3	10 mg	PROTAC	Ligand for E3 Ligase
T15189	Thalidomide-O-amido-C4-N3	25 mg	PROTAC	Ligand for E3 Ligase
T15189	Thalidomide-O-amido-C4-N3	50 mg	PROTAC	Ligand for E3 Ligase
T1519	Rimonabant hydrochloride	1 mL	Small Compound	Cannabinoid Receptor|||Antibacterial
T1519	Rimonabant hydrochloride	5 mg	Small Compound	Cannabinoid Receptor|||Antibacterial
T1519	Rimonabant hydrochloride	10 mg	Small Compound	Cannabinoid Receptor|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T1519	Rimonabant hydrochloride	25 mg	Small Compound	Cannabinoid Receptor|||Antibacterial
T1519	Rimonabant hydrochloride	50 mg	Small Compound	Cannabinoid Receptor|||Antibacterial
T1519	Rimonabant hydrochloride	100 mg	Small Compound	Cannabinoid Receptor|||Antibacterial
T1519	Rimonabant hydrochloride	500 mg	Small Compound	Cannabinoid Receptor|||Antibacterial
T15190	(S,R,S)-AHPC-PEG4-NH2 hydrochloride	2 mg	PROTAC	Others
T15190L	(S,R,S)-AHPC-PEG4-NH2	10 mg	PROTAC	Ligand for E3 Ligase
T15190L	(S,R,S)-AHPC-PEG4-NH2	25 mg	PROTAC	Ligand for E3 Ligase
T15190L	(S,R,S)-AHPC-PEG4-NH2	50 mg	PROTAC	Ligand for E3 Ligase
T15190L	(S,R,S)-AHPC-PEG4-NH2	100 mg	PROTAC	Ligand for E3 Ligase
T15191	PROTAC ERRα ligand 1	1 mL	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T15191	PROTAC ERRα ligand 1	1 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T15191	PROTAC ERRα ligand 1	2 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T15191	PROTAC ERRα ligand 1	5 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T15191	PROTAC ERRα ligand 1	10 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T15191	PROTAC ERRα ligand 1	25 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T15191	PROTAC ERRα ligand 1	50 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T15191	PROTAC ERRα ligand 1	100 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T15191	PROTAC ERRα ligand 1	500 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T15192	Eact	1 mL	Small Compound	Chloride channel
T15192	Eact	1 mg	Small Compound	Chloride channel
T15192	Eact	2 mg	Small Compound	Chloride channel
T15192	Eact	5 mg	Small Compound	Chloride channel
T15192	Eact	10 mg	Small Compound	Chloride channel
T15192	Eact	25 mg	Small Compound	Chloride channel
T15192	Eact	50 mg	Small Compound	Chloride channel
T15192	Eact	100 mg	Small Compound	Chloride channel
T15193	EBI-1051	25 mg	Small Compound	MEK
T15193	EBI-1051	50 mg	Small Compound	MEK
T15193	EBI-1051	100 mg	Small Compound	MEK
T15194	EBI-2511	1 mg	Small Compound	Histone Methyltransferase
T15194	EBI-2511	5 mg	Small Compound	Histone Methyltransferase
T15194	EBI-2511	10 mg	Small Compound	Histone Methyltransferase
T15194	EBI-2511	25 mg	Small Compound	Histone Methyltransferase
T15194	EBI-2511	50 mg	Small Compound	Histone Methyltransferase
T15194	EBI-2511	100 mg	Small Compound	Histone Methyltransferase
T15195	Ebrotidine	1 mL	Small Compound	Histamine Receptor
T15195	Ebrotidine	2 mg	Small Compound	Histamine Receptor
T15195	Ebrotidine	5 mg	Small Compound	Histamine Receptor
T15195	Ebrotidine	10 mg	Small Compound	Histamine Receptor
T15196	EC23	1 mL	Small Compound	Others
T15196	EC23	5 mg	Small Compound	Others
T15196	EC23	10 mg	Small Compound	Others
T15196	EC23	25 mg	Small Compound	Others
T15196	EC23	50 mg	Small Compound	Others
T15196	EC23	100 mg	Small Compound	Others
T15196	EC23	200 mg	Small Compound	Others
T15196	EC23	500 mg	Small Compound	Others
T15197	Echinomycin	1 mg	Small Compound	Antibiotic
T15198	Edasalonexent	1 mL	Small Compound	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T15198	Edasalonexent	1 mg	Small Compound	NF-κB
T15198	Edasalonexent	2 mg	Small Compound	NF-κB
T15198	Edasalonexent	5 mg	Small Compound	NF-κB
T15198	Edasalonexent	10 mg	Small Compound	NF-κB
T15198	Edasalonexent	25 mg	Small Compound	NF-κB
T15198	Edasalonexent	50 mg	Small Compound	NF-κB
T15199	Edicotinib	1 mg	Small Compound	c-Kit|||CSF-1R|||c-Fms|||FLT
T15199	Edicotinib	2 mg	Small Compound	c-Kit|||CSF-1R|||c-Fms|||FLT
T15199	Edicotinib	5 mg	Small Compound	c-Kit|||CSF-1R|||c-Fms|||FLT
T15199	Edicotinib	10 mg	Small Compound	c-Kit|||CSF-1R|||c-Fms|||FLT
T15199	Edicotinib	25 mg	Small Compound	c-Kit|||CSF-1R|||c-Fms|||FLT
T15199	Edicotinib	50 mg	Small Compound	c-Kit|||CSF-1R|||c-Fms|||FLT
T15199	Edicotinib	100 mg	Small Compound	c-Kit|||CSF-1R|||c-Fms|||FLT
T1519L	Rimonabant	1 mL	Small Compound	Antibacterial|||Acyltransferase|||Cannabinoid Receptor
T1519L	Rimonabant	10 mg	Small Compound	Antibacterial|||Acyltransferase|||Cannabinoid Receptor
T1519L	Rimonabant	25 mg	Small Compound	Antibacterial|||Acyltransferase|||Cannabinoid Receptor
T1519L	Rimonabant	50 mg	Small Compound	Antibacterial|||Acyltransferase|||Cannabinoid Receptor
T1519L	Rimonabant	100 mg	Small Compound	Antibacterial|||Acyltransferase|||Cannabinoid Receptor
T1520	Aliskiren hemifumarate	1 mL	Small Compound	Autophagy|||RAAS
T1520	Aliskiren hemifumarate	5 mg	Small Compound	Autophagy|||RAAS
T1520	Aliskiren hemifumarate	10 mg	Small Compound	Autophagy|||RAAS
T1520	Aliskiren hemifumarate	25 mg	Small Compound	Autophagy|||RAAS
T1520	Aliskiren hemifumarate	50 mg	Small Compound	Autophagy|||RAAS
T1520	Aliskiren hemifumarate	100 mg	Small Compound	Autophagy|||RAAS
T1520	Aliskiren hemifumarate	200 mg	Small Compound	Autophagy|||RAAS
T15200	Edotecarin	25 mg	Small Compound	Topoisomerase
T15200	Edotecarin	50 mg	Small Compound	Topoisomerase
T15200	Edotecarin	100 mg	Small Compound	Topoisomerase
T15201	MAK683	1 mL	Small Compound	Histone Methyltransferase
T15201	MAK683	1 mg	Small Compound	Histone Methyltransferase
T15201	MAK683	5 mg	Small Compound	Histone Methyltransferase
T15201	MAK683	10 mg	Small Compound	Histone Methyltransferase
T15201	MAK683	25 mg	Small Compound	Histone Methyltransferase
T15201	MAK683	50 mg	Small Compound	Histone Methyltransferase
T15201	MAK683	100 mg	Small Compound	Histone Methyltransferase
T15201	MAK683	500 mg	Small Compound	Histone Methyltransferase
T15202	EF-5	1 mL	Small Compound	Others
T15202	EF-5	5 mg	Small Compound	Others
T15202	EF-5	10 mg	Small Compound	Others
T15202	EF-5	25 mg	Small Compound	Others
T15202	EF-5	50 mg	Small Compound	Others
T15202	EF-5	100 mg	Small Compound	Others
T15202	EF-5	200 mg	Small Compound	Others
T15203	EGNHS	50 mg	PROTAC	PROTAC Linker
T15203	EGNHS	100 mg	PROTAC	PROTAC Linker
T15204	EHT 1610	1 mg	Small Compound	CDK|||GSK-3|||Tyrosinase|||NF-κB|||DYRK
T15204	EHT 1610	5 mg	Small Compound	CDK|||GSK-3|||Tyrosinase|||NF-κB|||DYRK
T15204	EHT 1610	10 mg	Small Compound	CDK|||GSK-3|||Tyrosinase|||NF-κB|||DYRK
T15204	EHT 1610	25 mg	Small Compound	CDK|||GSK-3|||Tyrosinase|||NF-κB|||DYRK

Catalog ID	Name	Volume	Product Group	Target
T15204	EHT 1610	50 mg	Small Compound	CDK|||GSK-3|||Tyrosinase|||NF-κB|||DYRK
T15204	EHT 1610	100 mg	Small Compound	CDK|||GSK-3|||Tyrosinase|||NF-κB|||DYRK
T15204	EHT 1610	200 mg	Small Compound	CDK|||GSK-3|||Tyrosinase|||NF-κB|||DYRK
T15205	EL-102	1 mL	Small Compound	Microtubule Associated|||HIF
T15205	EL-102	1 mg	Small Compound	Microtubule Associated|||HIF
T15205	EL-102	5 mg	Small Compound	Microtubule Associated|||HIF
T15205	EL-102	10 mg	Small Compound	Microtubule Associated|||HIF
T15205	EL-102	25 mg	Small Compound	Microtubule Associated|||HIF
T15205	EL-102	50 mg	Small Compound	Microtubule Associated|||HIF
T15205	EL-102	100 mg	Small Compound	Microtubule Associated|||HIF
T15206	Eldecalcitol	1 mg	Small Compound	Others
T15206	Eldecalcitol	5 mg	Small Compound	Others
T15206	Eldecalcitol	10 mg	Small Compound	Others
T15207	Eleclazine hydrochloride	1 mL	Small Compound	Sodium Channel
T15207	Eleclazine hydrochloride	1 mg	Small Compound	Sodium Channel
T15207	Eleclazine hydrochloride	5 mg	Small Compound	Sodium Channel
T15207	Eleclazine hydrochloride	10 mg	Small Compound	Sodium Channel
T15207	Eleclazine hydrochloride	25 mg	Small Compound	Sodium Channel
T15207	Eleclazine hydrochloride	50 mg	Small Compound	Sodium Channel
T15207	Eleclazine hydrochloride	100 mg	Small Compound	Sodium Channel
T15207	Eleclazine hydrochloride	200 mg	Small Compound	Sodium Channel
T15208	Elisartan	100 mg	Small Compound	Others
T15208	Elisartan	500 mg	Small Compound	Others
T15209	Elobixibat	1 mg	Small Compound	Others
T15209	Elobixibat	5 mg	Small Compound	Others
T15209	Elobixibat	10 mg	Small Compound	Others
T15209	Elobixibat	25 mg	Small Compound	Others
T15209	Elobixibat	50 mg	Small Compound	Others
T15209	Elobixibat	100 mg	Small Compound	Others
T1521	(±)-10-Hydroxycamptothecin	1 mL	Natural Product	Topoisomerase
T1521	(±)-10-Hydroxycamptothecin	10 mg	Natural Product	Topoisomerase
T1521	(±)-10-Hydroxycamptothecin	25 mg	Natural Product	Topoisomerase
T1521	(±)-10-Hydroxycamptothecin	50 mg	Natural Product	Topoisomerase
T1521	(±)-10-Hydroxycamptothecin	100 mg	Natural Product	Topoisomerase
T1521	(±)-10-Hydroxycamptothecin	500 mg	Natural Product	Topoisomerase
T15210	Elsulfavirine	1 mL	Small Compound	HIV Protease
T15210	Elsulfavirine	1 mg	Small Compound	HIV Protease
T15210	Elsulfavirine	5 mg	Small Compound	HIV Protease
T15210	Elsulfavirine	10 mg	Small Compound	HIV Protease
T15210	Elsulfavirine	25 mg	Small Compound	HIV Protease
T15210	Elsulfavirine	50 mg	Small Compound	HIV Protease
T15210	Elsulfavirine	100 mg	Small Compound	HIV Protease
T15211	Elucaine	25 mg	Small Compound	Others
T15211	Elucaine	50 mg	Small Compound	Others
T15211	Elucaine	100 mg	Small Compound	Others
T15212	Emamectin Benzoate	1 g	Small Compound	Parasite|||Apoptosis|||Reactive Oxygen Species|||GABA Receptor
T15212	Emamectin Benzoate	5 g	Small Compound	Parasite|||Apoptosis|||Reactive Oxygen Species|||GABA Receptor
T15212	Emamectin Benzoate	1 mL	Small Compound	Parasite|||Apoptosis|||Reactive Oxygen Species|||GABA Receptor
T15212	Emamectin Benzoate	100 mg	Small Compound	Parasite|||Apoptosis|||Reactive Oxygen Species|||GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T15212	Emamectin Benzoate	500 mg	Small Compound	Parasite|||Apoptosis|||Reactive Oxygen Species|||GABA Receptor
T15213	Emeramide	100 mg	Small Compound	Reactive Oxygen Species
T15213	Emeramide	500 mg	Small Compound	Reactive Oxygen Species
T15214	Emicerfont	25 mg	Small Compound	Others
T15214	Emicerfont	50 mg	Small Compound	Others
T15214	Emicerfont	100 mg	Small Compound	Others
T15215	Emiglitate	25 mg	Small Compound	Others
T15215	Emiglitate	50 mg	Small Compound	Others
T15215	Emiglitate	100 mg	Small Compound	Others
T15216	EML 425	1 mL	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T15216	EML 425	2 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T15216	EML 425	5 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T15216	EML 425	10 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T15216	EML 425	25 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T15216	EML 425	50 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T15216	EML 425	100 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T15216	EML 425	200 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T15217	EN40	5 mg	Small Compound	Others
T15217	EN40	25 mg	Small Compound	Others
T15217	EN40	50 mg	Small Compound	Others
T15217	EN40	100 mg	Small Compound	Others
T15218	EN460	2 mg	Small Compound	Others
T15219	Enarodustat	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T15219	Enarodustat	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T15219	Enarodustat	2 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T15219	Enarodustat	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T15219	Enarodustat	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T15219	Enarodustat	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T15219	Enarodustat	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T15219	Enarodustat	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T1522	Iopromide	1 mL	Small Compound	Others
T1522	Iopromide	5 mg	Small Compound	Others
T1522	Iopromide	10 mg	Small Compound	Others
T1522	Iopromide	25 mg	Small Compound	Others
T1522	Iopromide	50 mg	Small Compound	Others
T1522	Iopromide	100 mg	Small Compound	Others
T1522	Iopromide	200 mg	Small Compound	Others
T1522	Iopromide	500 mg	Small Compound	Others
T15220	Enbucrilate	1 mL	Small Compound	Others
T15220	Enbucrilate	500 mg	Small Compound	Others
T15221	endo-BCN-PEG2-acid	1 mg	PROTAC	Others
T15221	endo-BCN-PEG2-acid	5 mg	PROTAC	Others
T15221	endo-BCN-PEG2-acid	10 mg	PROTAC	Others
T15221	endo-BCN-PEG2-acid	25 mg	PROTAC	Others
T15221	endo-BCN-PEG2-acid	50 mg	PROTAC	Others
T15221	endo-BCN-PEG2-acid	100 mg	PROTAC	Others
T15222	endo-BCN-PEG2-alcohol	100 mg	PROTAC	Others
T15222	endo-BCN-PEG2-alcohol	500 mg	PROTAC	Others
T15223	endo-BCN-PEG2-PFP ester	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T15223	endo-BCN-PEG2-PFP ester	500 mg	PROTAC	Others
T15224	endo-BCN-PEG3-acid	100 mg	PROTAC	Others
T15224	endo-BCN-PEG3-acid	500 mg	PROTAC	Others
T15225	endo-BCN-PEG3-NH-Boc	100 mg	PROTAC	Others
T15225	endo-BCN-PEG3-NH-Boc	500 mg	PROTAC	Others
T15226	endo-BCN-PEG4-acid	100 mg	PROTAC	Others
T15226	endo-BCN-PEG4-acid	500 mg	PROTAC	Others
T15227	endo-BCN-PEG4-Boc	100 mg	PROTAC	Others
T15227	endo-BCN-PEG4-Boc	500 mg	PROTAC	Others
T15228	endo-BCN-PEG4-NHS ester	100 mg	PROTAC	Others
T15228	endo-BCN-PEG4-NHS ester	500 mg	PROTAC	Others
T15229	endo-BCN-PEG4-PFP ester	100 mg	PROTAC	Others
T15229	endo-BCN-PEG4-PFP ester	500 mg	PROTAC	Others
T1523	Teniposide	1 mL	Small Compound	Topoisomerase
T1523	Teniposide	25 mg	Small Compound	Topoisomerase
T1523	Teniposide	50 mg	Small Compound	Topoisomerase
T1523	Teniposide	100 mg	Small Compound	Topoisomerase
T1523	Teniposide	200 mg	Small Compound	Topoisomerase
T15230	endo-BCN-PEG8-acid	1 mg	PROTAC	Others
T15230	endo-BCN-PEG8-acid	5 mg	PROTAC	Others
T15230	endo-BCN-PEG8-acid	10 mg	PROTAC	Others
T15230	endo-BCN-PEG8-acid	25 mg	PROTAC	Others
T15230	endo-BCN-PEG8-acid	50 mg	PROTAC	Others
T15230	endo-BCN-PEG8-acid	100 mg	PROTAC	Others
T15231	endo-BCN-PEG8-NHS ester	100 mg	PROTAC	Others
T15231	endo-BCN-PEG8-NHS ester	500 mg	PROTAC	Others
T15232	TBC3711	25 mg	Small Compound	Others
T15232	TBC3711	50 mg	Small Compound	Others
T15232	TBC3711	100 mg	Small Compound	Others
T15233	Endovion	1 mL	Small Compound	Chloride channel
T15233	Endovion	1 mg	Small Compound	Chloride channel
T15233	Endovion	5 mg	Small Compound	Chloride channel
T15233	Endovion	10 mg	Small Compound	Chloride channel
T15233	Endovion	25 mg	Small Compound	Chloride channel
T15233	Endovion	50 mg	Small Compound	Chloride channel
T15233	Endovion	100 mg	Small Compound	Chloride channel
T15234	ENMD-1198	25 mg	Small Compound	STAT|||HIF
T15234	ENMD-1198	50 mg	Small Compound	STAT|||HIF
T15234	ENMD-1198	100 mg	Small Compound	STAT|||HIF
T15235	Enocitabine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog|||HCV Protease|||DNA/RNA Synthesis
T15235	Enocitabine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog|||HCV Protease|||DNA/RNA Synthesis
T15235	Enocitabine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog|||HCV Protease|||DNA/RNA Synthesis
T15235	Enocitabine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog|||HCV Protease|||DNA/RNA Synthesis
T15235	Enocitabine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog|||HCV Protease|||DNA/RNA Synthesis
T15236	Entasobulin	1 mL	Small Compound	Microtubule Associated
T15236	Entasobulin	5 mg	Small Compound	Microtubule Associated
T15236	Entasobulin	10 mg	Small Compound	Microtubule Associated
T15236	Entasobulin	25 mg	Small Compound	Microtubule Associated
T15236	Entasobulin	50 mg	Small Compound	Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T15236	Entasobulin	100 mg	Small Compound	Microtubule Associated
T15236	Entasobulin	200 mg	Small Compound	Microtubule Associated
T15237	Eperezolid	1 mL	Small Compound	Antibacterial|||Antibiotic
T15237	Eperezolid	1 mg	Small Compound	Antibacterial|||Antibiotic
T15237	Eperezolid	2 mg	Small Compound	Antibacterial|||Antibiotic
T15237	Eperezolid	5 mg	Small Compound	Antibacterial|||Antibiotic
T15237	Eperezolid	10 mg	Small Compound	Antibacterial|||Antibiotic
T15237	Eperezolid	25 mg	Small Compound	Antibacterial|||Antibiotic
T15237	Eperezolid	50 mg	Small Compound	Antibacterial|||Antibiotic
T15237	Eperezolid	100 mg	Small Compound	Antibacterial|||Antibiotic
T15237	Eperezolid	500 mg	Small Compound	Antibacterial|||Antibiotic
T15238	Epoprostenol sodium	1 mg	Small Compound	Endogenous Metabolite
T15238	Epoprostenol sodium	5 mg	Small Compound	Endogenous Metabolite
T15238	Epoprostenol sodium	10 mg	Small Compound	Endogenous Metabolite
T15238	Epoprostenol sodium	25 mg	Small Compound	Endogenous Metabolite
T15239	Epristeride	1 mL	Small Compound	Apoptosis|||Reductase
T15239	Epristeride	1 mg	Small Compound	Apoptosis|||Reductase
T15239	Epristeride	2 mg	Small Compound	Apoptosis|||Reductase
T15239	Epristeride	5 mg	Small Compound	Apoptosis|||Reductase
T15239	Epristeride	10 mg	Small Compound	Apoptosis|||Reductase
T15239	Epristeride	25 mg	Small Compound	Apoptosis|||Reductase
T1524	Nilotinib	1 mL	Small Compound	Autophagy|||Bcr-Abl
T1524	Nilotinib	50 mg	Small Compound	Autophagy|||Bcr-Abl
T1524	Nilotinib	100 mg	Small Compound	Autophagy|||Bcr-Abl
T1524	Nilotinib	200 mg	Small Compound	Autophagy|||Bcr-Abl
T15240	Tazemetostat trihydrochloride	100 mg	Small Compound	Histone Methyltransferase
T15240	Tazemetostat trihydrochloride	500 mg	Small Compound	Histone Methyltransferase
T15241	ER-000444793	1 mL	Small Compound	Mitochondrial Metabolism
T15241	ER-000444793	1 mg	Small Compound	Mitochondrial Metabolism
T15241	ER-000444793	5 mg	Small Compound	Mitochondrial Metabolism
T15241	ER-000444793	10 mg	Small Compound	Mitochondrial Metabolism
T15241	ER-000444793	25 mg	Small Compound	Mitochondrial Metabolism
T15241	ER-000444793	50 mg	Small Compound	Mitochondrial Metabolism
T15241	ER-000444793	100 mg	Small Compound	Mitochondrial Metabolism
T15241	ER-000444793	500 mg	Small Compound	Mitochondrial Metabolism
T15242	Ercalcidiol	1 mg	Natural Product	Endogenous Metabolite|||Vitamin
T15242	Ercalcidiol	5 mg	Natural Product	Endogenous Metabolite|||Vitamin
T15242	Ercalcidiol	10 mg	Natural Product	Endogenous Metabolite|||Vitamin
T15242	Ercalcidiol	25 mg	Natural Product	Endogenous Metabolite|||Vitamin
T15242	Ercalcidiol	50 mg	Natural Product	Endogenous Metabolite|||Vitamin
T15242	Ercalcidiol	100 mg	Natural Product	Endogenous Metabolite|||Vitamin
T15243	Ertiprotafib	1 mg	Small Compound	Phosphatase|||IκB/IKK
T15243	Ertiprotafib	5 mg	Small Compound	Phosphatase|||IκB/IKK
T15243	Ertiprotafib	10 mg	Small Compound	Phosphatase|||IκB/IKK
T15243	Ertiprotafib	25 mg	Small Compound	Phosphatase|||IκB/IKK
T15243	Ertiprotafib	50 mg	Small Compound	Phosphatase|||IκB/IKK
T15243	Ertiprotafib	100 mg	Small Compound	Phosphatase|||IκB/IKK
T15244	Ertugliflozin L-pyroglutamic acid	1 mL	Small Compound	SGLT
T15244	Ertugliflozin L-pyroglutamic acid	5 mg	Small Compound	SGLT

Catalog ID	Name	Volume	Product Group	Target
T15244	Ertugliflozin L-pyroglutamic acid	10 mg	Small Compound	SGLT
T15244	Ertugliflozin L-pyroglutamic acid	25 mg	Small Compound	SGLT
T15244	Ertugliflozin L-pyroglutamic acid	50 mg	Small Compound	SGLT
T15244	Ertugliflozin L-pyroglutamic acid	100 mg	Small Compound	SGLT
T15244	Ertugliflozin L-pyroglutamic acid	200 mg	Small Compound	SGLT
T15244	Ertugliflozin L-pyroglutamic acid	500 mg	Small Compound	SGLT
T15245	Erythromycin estolate	1 g	Natural Product	Antibacterial
T15245	Erythromycin estolate	1 mL	Natural Product	Antibacterial
T15245	Erythromycin estolate	50 mg	Natural Product	Antibacterial
T15245	Erythromycin estolate	100 mg	Natural Product	Antibacterial
T15245	Erythromycin estolate	500 mg	Natural Product	Antibacterial
T15246	Esaxerenone	1 mL	Small Compound	Glucocorticoid Receptor
T15246	Esaxerenone	1 mg	Small Compound	Glucocorticoid Receptor
T15246	Esaxerenone	5 mg	Small Compound	Glucocorticoid Receptor
T15246	Esaxerenone	10 mg	Small Compound	Glucocorticoid Receptor
T15246	Esaxerenone	25 mg	Small Compound	Glucocorticoid Receptor
T15246	Esaxerenone	50 mg	Small Compound	Glucocorticoid Receptor
T15246	Esaxerenone	100 mg	Small Compound	Glucocorticoid Receptor
T15246	Esaxerenone	500 mg	Small Compound	Glucocorticoid Receptor
T15247	ESI-05	1 mL	Small Compound	cAMP
T15247	ESI-05	2 mg	Small Compound	cAMP
T15247	ESI-05	5 mg	Small Compound	cAMP
T15247	ESI-05	10 mg	Small Compound	cAMP
T15247	ESI-05	25 mg	Small Compound	cAMP
T15247	ESI-05	50 mg	Small Compound	cAMP
T15247	ESI-05	100 mg	Small Compound	cAMP
T15248	Estetrol	1 mL	Natural Product	Estrogen Receptor/ERR|||Endogenous Metabolite
T15248	Estetrol	1 mg	Natural Product	Estrogen Receptor/ERR|||Endogenous Metabolite
T15248	Estetrol	5 mg	Natural Product	Estrogen Receptor/ERR|||Endogenous Metabolite
T15248	Estetrol	10 mg	Natural Product	Estrogen Receptor/ERR|||Endogenous Metabolite
T15248	Estetrol	25 mg	Natural Product	Estrogen Receptor/ERR|||Endogenous Metabolite
T15248	Estetrol	50 mg	Natural Product	Estrogen Receptor/ERR|||Endogenous Metabolite
T15248	Estetrol	100 mg	Natural Product	Estrogen Receptor/ERR|||Endogenous Metabolite
T15249	Estrogen receptor modulator 1	1 mL	Small Compound	Estrogen Receptor/ERR
T15249	Estrogen receptor modulator 1	10 mg	Small Compound	Estrogen Receptor/ERR
T15249	Estrogen receptor modulator 1	25 mg	Small Compound	Estrogen Receptor/ERR
T1525	Ritonavir	1 g	Small Compound	Apoptosis|||HIV Protease|||SARS-CoV
T1525	Ritonavir	1 mL	Small Compound	Apoptosis|||HIV Protease|||SARS-CoV
T1525	Ritonavir	5 mg	Small Compound	Apoptosis|||HIV Protease|||SARS-CoV
T1525	Ritonavir	10 mg	Small Compound	Apoptosis|||HIV Protease|||SARS-CoV
T1525	Ritonavir	25 mg	Small Compound	Apoptosis|||HIV Protease|||SARS-CoV
T1525	Ritonavir	50 mg	Small Compound	Apoptosis|||HIV Protease|||SARS-CoV
T1525	Ritonavir	100 mg	Small Compound	Apoptosis|||HIV Protease|||SARS-CoV
T1525	Ritonavir	200 mg	Small Compound	Apoptosis|||HIV Protease|||SARS-CoV
T1525	Ritonavir	500 mg	Small Compound	Apoptosis|||HIV Protease|||SARS-CoV
T15250	ETC-206	1 mL	Small Compound	MNK
T15250	ETC-206	2 mg	Small Compound	MNK
T15250	ETC-206	5 mg	Small Compound	MNK
T15250	ETC-206	10 mg	Small Compound	MNK

Catalog ID	Name	Volume	Product Group	Target
T15250	ETC-206	25 mg	Small Compound	MNK
T15250	ETC-206	50 mg	Small Compound	MNK
T15250	ETC-206	100 mg	Small Compound	MNK
T15250	ETC-206	500 mg	Small Compound	MNK
T15251	Etebenecid	1 mL	Small Compound	Others
T15251	Etebenecid	50 mg	Small Compound	Others
T15251	Etebenecid	100 mg	Small Compound	Others
T15252	Etersalate	25 mg	Small Compound	Others
T15252	Etersalate	50 mg	Small Compound	Others
T15252	Etersalate	100 mg	Small Compound	Others
T15253	CCX354	1 mg	Small Compound	CCR
T15253	CCX354	5 mg	Small Compound	CCR
T15253	CCX354	10 mg	Small Compound	CCR
T15253	CCX354	25 mg	Small Compound	CCR
T15253	CCX354	50 mg	Small Compound	CCR
T15253	CCX354	100 mg	Small Compound	CCR
T15253	CCX354	200 mg	Small Compound	CCR
T15254	Ethyl acetoacetate	500 mg	Natural Product	Antibacterial
T15255	Etilevodopa	25 mg	Natural Product	Others
T15255	Etilevodopa	50 mg	Natural Product	Others
T15255	Etilevodopa	100 mg	Natural Product	Others
T15256	Etofylline clofibrate	1 mL	Small Compound	Others
T15256	Etofylline clofibrate	2 mg	Small Compound	Others
T15256	Etofylline clofibrate	5 mg	Small Compound	Others
T15257	Etripamil	1 mg	Small Compound	Calcium Channel
T15257	Etripamil	5 mg	Small Compound	Calcium Channel
T15257	Etripamil	10 mg	Small Compound	Calcium Channel
T15257	Etripamil	25 mg	Small Compound	Calcium Channel
T15257	Etripamil	50 mg	Small Compound	Calcium Channel
T15257	Etripamil	100 mg	Small Compound	Calcium Channel
T15257	Etripamil	500 mg	Small Compound	Calcium Channel
T15257L	Methyl 3-[2-[[(4R)-4-cyano-4-(3,4-dimethoxyphenyl)-5-methylhexyl]methylamino]ethyl]benzoate	1 mg	Small Compound	Others
T15257L	Methyl 3-[2-[[(4R)-4-cyano-4-(3,4-dimethoxyphenyl)-5-methylhexyl]methylamino]ethyl]benzoate	5 mg	Small Compound	Others
T15257L	Methyl 3-[2-[[(4R)-4-cyano-4-(3,4-dimethoxyphenyl)-5-methylhexyl]methylamino]ethyl]benzoate	10 mg	Small Compound	Others
T15257L	Methyl 3-[2-[[(4R)-4-cyano-4-(3,4-dimethoxyphenyl)-5-methylhexyl]methylamino]ethyl]benzoate	25 mg	Small Compound	Others
T15257L	Methyl 3-[2-[[(4R)-4-cyano-4-(3,4-dimethoxyphenyl)-5-methylhexyl]methylamino]ethyl]benzoate	50 mg	Small Compound	Others
T15257L	Methyl 3-[2-[[(4R)-4-cyano-4-(3,4-dimethoxyphenyl)-5-methylhexyl]methylamino]ethyl]benzoate	100 mg	Small Compound	Others
T15257L	Methyl 3-[2-[[(4R)-4-cyano-4-(3,4-dimethoxyphenyl)-5-methylhexyl]methylamino]ethyl]benzoate	500 mg	Small Compound	Others
T15258	Euphorbadienol	25 mg	Natural Product	Others
T15259	Evatanepag	1 mL	Small Compound	Prostaglandin Receptor
T15259	Evatanepag	1 mg	Small Compound	Prostaglandin Receptor
T15259	Evatanepag	5 mg	Small Compound	Prostaglandin Receptor
T15259	Evatanepag	10 mg	Small Compound	Prostaglandin Receptor
T15259	Evatanepag	25 mg	Small Compound	Prostaglandin Receptor
T15259	Evatanepag	50 mg	Small Compound	Prostaglandin Receptor
T15259	Evatanepag	100 mg	Small Compound	Prostaglandin Receptor
T1526	Nifuratel	1 mL	Small Compound	Parasite|||Antibiotic|||Antibacterial
T1526	Nifuratel	10 mg	Small Compound	Parasite|||Antibiotic|||Antibacterial
T1526	Nifuratel	25 mg	Small Compound	Parasite|||Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T1526	Nifuratel	50 mg	Small Compound	Parasite|||Antibiotic|||Antibacterial
T1526	Nifuratel	100 mg	Small Compound	Parasite|||Antibiotic|||Antibacterial
T1526	Nifuratel	500 mg	Small Compound	Parasite|||Antibiotic|||Antibacterial
T15260	Evenamide	1 mL	Small Compound	Sodium Channel
T15260	Evenamide	1 mg	Small Compound	Sodium Channel
T15260	Evenamide	5 mg	Small Compound	Sodium Channel
T15260	Evenamide	10 mg	Small Compound	Sodium Channel
T15260	Evenamide	25 mg	Small Compound	Sodium Channel
T15260	Evenamide	50 mg	Small Compound	Sodium Channel
T15261	Evocalcet	1 mL	Small Compound	CaSR
T15261	Evocalcet	5 mg	Small Compound	CaSR
T15261	Evocalcet	10 mg	Small Compound	CaSR
T15261	Evocalcet	25 mg	Small Compound	CaSR
T15261	Evocalcet	50 mg	Small Compound	CaSR
T15261	Evocalcet	100 mg	Small Compound	CaSR
T15261	Evocalcet	200 mg	Small Compound	CaSR
T15262	Vactosertib Hydrochloride	2 mg	Small Compound	ALK
T15262	Vactosertib Hydrochloride	5 mg	Small Compound	ALK
T15263	Selisistat R-enantiomer	1 mL	Small Compound	Sirtuin
T15263	Selisistat R-enantiomer	1 mg	Small Compound	Sirtuin
T15263	Selisistat R-enantiomer	2 mg	Small Compound	Sirtuin
T15263	Selisistat R-enantiomer	5 mg	Small Compound	Sirtuin
T15263	Selisistat R-enantiomer	10 mg	Small Compound	Sirtuin
T15263	Selisistat R-enantiomer	25 mg	Small Compound	Sirtuin
T15263	Selisistat R-enantiomer	50 mg	Small Compound	Sirtuin
T15263	Selisistat R-enantiomer	100 mg	Small Compound	Sirtuin
T15264	Exicorilant	25 mg	Small Compound	Others
T15264	Exicorilant	50 mg	Small Compound	Others
T15264	Exicorilant	100 mg	Small Compound	Others
T15265	EZ-482	2 mg	Small Compound	Others
T15265	EZ-482	50 mg	Small Compound	Others
T15265	EZ-482	100 mg	Small Compound	Others
T15266	F16	1 mL	Small Compound	Others
T15266	F16	5 mg	Small Compound	Others
T15266	F16	10 mg	Small Compound	Others
T15266	F16	25 mg	Small Compound	Others
T15266	F16	50 mg	Small Compound	Others
T15266	F16	100 mg	Small Compound	Others
T15266	F16	200 mg	Small Compound	Others
T15268	FAAH-IN-2	1 mL	Small Compound	FAAH|||Autophagy
T15268	FAAH-IN-2	100 mg	Small Compound	FAAH|||Autophagy
T15269	Falecalcitriol	25 mg	Small Compound	Others
T15269	Falecalcitriol	50 mg	Small Compound	Others
T15269	Falecalcitriol	100 mg	Small Compound	Others
T1527	Gliclazide	1 g	Small Compound	Potassium Channel
T1527	Gliclazide	1 mL	Small Compound	Potassium Channel
T1527	Gliclazide	500 mg	Small Compound	Potassium Channel
T15270	Fananserin	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T15270	Fananserin	2 mg	Small Compound	5-HT Receptor|||Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T15270	Fananserin	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T15270	Fananserin	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T15270	Fananserin	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T15270	Fananserin	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T15270	Fananserin	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T15270	Fananserin	200 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T15271	Denifanstat	1 mL	Small Compound	Fatty Acid Synthase
T15271	Denifanstat	1 mg	Small Compound	Fatty Acid Synthase
T15271	Denifanstat	5 mg	Small Compound	Fatty Acid Synthase
T15271	Denifanstat	10 mg	Small Compound	Fatty Acid Synthase
T15271	Denifanstat	25 mg	Small Compound	Fatty Acid Synthase
T15271	Denifanstat	50 mg	Small Compound	Fatty Acid Synthase
T15271	Denifanstat	100 mg	Small Compound	Fatty Acid Synthase
T15271	Denifanstat	500 mg	Small Compound	Fatty Acid Synthase
T15272	Febantel	1 mL	Small Compound	Parasite
T15272	Febantel	500 mg	Small Compound	Parasite
T15273	Fedovapagon	1 mL	Small Compound	Vasopressin Receptor
T15273	Fedovapagon	5 mg	Small Compound	Vasopressin Receptor
T15273	Fedovapagon	10 mg	Small Compound	Vasopressin Receptor
T15273	Fedovapagon	25 mg	Small Compound	Vasopressin Receptor
T15273	Fedovapagon	50 mg	Small Compound	Vasopressin Receptor
T15273	Fedovapagon	100 mg	Small Compound	Vasopressin Receptor
T15274	FEN1-IN-1	2 mg	Small Compound	Others
T15274	FEN1-IN-1	5 mg	Small Compound	Others
T15274	FEN1-IN-1	10 mg	Small Compound	Others
T15274	FEN1-IN-1	25 mg	Small Compound	Others
T15274	FEN1-IN-1	50 mg	Small Compound	Others
T15275	Fenobam	1 mL	Small Compound	GluR
T15275	Fenobam	1 mg	Small Compound	GluR
T15275	Fenobam	5 mg	Small Compound	GluR
T15275	Fenobam	10 mg	Small Compound	GluR
T15275	Fenobam	25 mg	Small Compound	GluR
T15275	Fenobam	50 mg	Small Compound	GluR
T15275	Fenobam	100 mg	Small Compound	GluR
T15275	Fenobam	200 mg	Small Compound	GluR
T15276	Ferroquine	1 mL	Small Compound	Others
T15276	Ferroquine	5 mg	Small Compound	Others
T15276	Ferroquine	10 mg	Small Compound	Others
T15276	Ferroquine	25 mg	Small Compound	Others
T15276	Ferroquine	50 mg	Small Compound	Others
T15276	Ferroquine	100 mg	Small Compound	Others
T15276	Ferroquine	200 mg	Small Compound	Others
T15277	Fervenulin	1 mL	Natural Product	Parasite
T15277	Fervenulin	1 mg	Natural Product	Parasite
T15277	Fervenulin	5 mg	Natural Product	Parasite
T15277	Fervenulin	10 mg	Natural Product	Parasite
T15277	Fervenulin	25 mg	Natural Product	Parasite
T15277	Fervenulin	50 mg	Natural Product	Parasite
T15277	Fervenulin	100 mg	Natural Product	Parasite

Catalog ID	Name	Volume	Product Group	Target
T15277	Fervenulin	200 mg	Natural Product	Parasite
T15278	Fezolinetant	1 mL	Small Compound	Neurokinin receptor
T15278	Fezolinetant	1 mg	Small Compound	Neurokinin receptor
T15278	Fezolinetant	5 mg	Small Compound	Neurokinin receptor
T15278	Fezolinetant	10 mg	Small Compound	Neurokinin receptor
T15278	Fezolinetant	25 mg	Small Compound	Neurokinin receptor
T15278	Fezolinetant	50 mg	Small Compound	Neurokinin receptor
T15278	Fezolinetant	100 mg	Small Compound	Neurokinin receptor
T15279	FHZ	50 mg	Dye-Reagents	Others
T1528	Azasetron hydrochloride	5 mg	Small Compound	5-HT Receptor
T1528	Azasetron hydrochloride	10 mg	Small Compound	5-HT Receptor
T1528	Azasetron hydrochloride	25 mg	Small Compound	5-HT Receptor
T1528	Azasetron hydrochloride	50 mg	Small Compound	5-HT Receptor
T1528	Azasetron hydrochloride	100 mg	Small Compound	5-HT Receptor
T15280	Fiacitabine	1 mL	Small Compound	HSV
T15280	Fiacitabine	1 mg	Small Compound	HSV
T15280	Fiacitabine	5 mg	Small Compound	HSV
T15280	Fiacitabine	10 mg	Small Compound	HSV
T15280	Fiacitabine	25 mg	Small Compound	HSV
T15280	Fiacitabine	50 mg	Small Compound	HSV
T15280	Fiacitabine	100 mg	Small Compound	HSV
T15280	Fiacitabine	500 mg	Small Compound	HSV
T15281	Fidarestat	1 mg	Small Compound	Reductase
T15281	Fidarestat	5 mg	Small Compound	Reductase
T15281	Fidarestat	10 mg	Small Compound	Reductase
T15282	Filibuvir	1 mg	Small Compound	HCV Protease|||DNA/RNA Synthesis
T15282	Filibuvir	5 mg	Small Compound	HCV Protease|||DNA/RNA Synthesis
T15282	Filibuvir	10 mg	Small Compound	HCV Protease|||DNA/RNA Synthesis
T15282	Filibuvir	25 mg	Small Compound	HCV Protease|||DNA/RNA Synthesis
T15282	Filibuvir	50 mg	Small Compound	HCV Protease|||DNA/RNA Synthesis
T15283	Firuglipel	25 mg	Small Compound	GPR
T15283	Firuglipel	50 mg	Small Compound	GPR
T15283	Firuglipel	100 mg	Small Compound	GPR
T15284	FITC	1 mL	Dye-Reagents	Others
T15284	FITC	100 mg	Dye-Reagents	Others
T15285	FK706	25 mg	Small Compound	Serine Protease
T15285	FK706	50 mg	Small Compound	Serine Protease
T15285	FK706	100 mg	Small Compound	Serine Protease
T15286	Flindokalner	1 mL	Small Compound	Potassium Channel
T15286	Flindokalner	1 mg	Small Compound	Potassium Channel
T15286	Flindokalner	5 mg	Small Compound	Potassium Channel
T15286	Flindokalner	10 mg	Small Compound	Potassium Channel
T15286	Flindokalner	25 mg	Small Compound	Potassium Channel
T15286	Flindokalner	50 mg	Small Compound	Potassium Channel
T15286	Flindokalner	100 mg	Small Compound	Potassium Channel
T15287	Flumazenil acid	100 mg	Small Compound	Others
T15287	Flumazenil acid	500 mg	Small Compound	Others
T15288	Fluo-4 AM	1 mg	Dye-Reagents	Others
T1529	Miglitol	1 g	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T1529	Miglitol	1 mL	Natural Product	Others
T1529	Miglitol	500 mg	Natural Product	Others
T15290	Fluorescein-DBCO	1 mg	PROTAC	ADC Linker
T15290	Fluorescein-DBCO	5 mg	PROTAC	ADC Linker
T15290	Fluorescein-DBCO	10 mg	PROTAC	ADC Linker
T15290	Fluorescein-DBCO	25 mg	PROTAC	ADC Linker
T15290	Fluorescein-DBCO	50 mg	PROTAC	ADC Linker
T15291	Fluorescein-PEG3-amine	100 mg	PROTAC	Others
T15291	Fluorescein-PEG3-amine	500 mg	PROTAC	Others
T15292	Fluorescein-PEG3-NH-Boc	100 mg	PROTAC	Others
T15292	Fluorescein-PEG3-NH-Boc	500 mg	PROTAC	Others
T15293	Fluorescein-PEG4-acid	100 mg	PROTAC	Others
T15293	Fluorescein-PEG4-acid	500 mg	PROTAC	Others
T15294	Fluorescein-PEG5-acid	100 mg	PROTAC	Others
T15294	Fluorescein-PEG5-acid	500 mg	PROTAC	Others
T15295	Fluorescein-PEG6-bis-NHS ester	100 mg	PROTAC	Others
T15295	Fluorescein-PEG6-bis-NHS ester	500 mg	PROTAC	Others
T15296	Fluorescein-PEG6-NHS ester	100 mg	PROTAC	Others
T15296	Fluorescein-PEG6-NHS ester	500 mg	PROTAC	Others
T15297	Fluorescein-thiourea-PEG2-azide	1 mg	PROTAC	Others
T15297	Fluorescein-thiourea-PEG2-azide	5 mg	PROTAC	Others
T15297	Fluorescein-thiourea-PEG2-azide	25 mg	PROTAC	Others
T15297	Fluorescein-thiourea-PEG2-azide	50 mg	PROTAC	Others
T15297	Fluorescein-thiourea-PEG2-azide	100 mg	PROTAC	Others
T15298	Fluorescein-thiourea-PEG4-azide	100 mg	PROTAC	Others
T15298	Fluorescein-thiourea-PEG4-azide	500 mg	PROTAC	Others
T15299	Fluorescein-thiourea-PEG6-acid	100 mg	PROTAC	Others
T15299	Fluorescein-thiourea-PEG6-acid	500 mg	PROTAC	Others
T1530	Mitiglinide calcium hydrate	1 g	Small Compound	Potassium Channel
T1530	Mitiglinide calcium hydrate	1 mL	Small Compound	Potassium Channel
T1530	Mitiglinide calcium hydrate	500 mg	Small Compound	Potassium Channel
T15300	Fluorofenidone	1 mL	Small Compound	Others
T15300	Fluorofenidone	2 mg	Small Compound	Others
T15300	Fluorofenidone	5 mg	Small Compound	Others
T15300	Fluorofenidone	10 mg	Small Compound	Others
T15300	Fluorofenidone	25 mg	Small Compound	Others
T15300	Fluorofenidone	50 mg	Small Compound	Others
T15300	Fluorofenidone	100 mg	Small Compound	Others
T15300	Fluorofenidone	200 mg	Small Compound	Others
T15301	Fluspirilene	1 mL	Small Compound	Calcium Channel
T15301	Fluspirilene	1 mg	Small Compound	Calcium Channel
T15301	Fluspirilene	5 mg	Small Compound	Calcium Channel
T15301	Fluspirilene	10 mg	Small Compound	Calcium Channel
T15301	Fluspirilene	25 mg	Small Compound	Calcium Channel
T15301	Fluspirilene	50 mg	Small Compound	Calcium Channel
T15301	Fluspirilene	100 mg	Small Compound	Calcium Channel
T15302	Fluzinamide	1 mg	Small Compound	Others
T15302	Fluzinamide	5 mg	Small Compound	Others
T15303	FMK 9a	1 mL	Small Compound	Autophagy|||Cysteine Protease

Catalog ID	Name	Volume	Product Group	Target
T15303	FMK 9a	1 mg	Small Compound	Autophagy|||Cysteine Protease
T15303	FMK 9a	5 mg	Small Compound	Autophagy|||Cysteine Protease
T15303	FMK 9a	10 mg	Small Compound	Autophagy|||Cysteine Protease
T15303	FMK 9a	25 mg	Small Compound	Autophagy|||Cysteine Protease
T15303	FMK 9a	50 mg	Small Compound	Autophagy|||Cysteine Protease
T15303	FMK 9a	100 mg	Small Compound	Autophagy|||Cysteine Protease
T15303	FMK 9a	500 mg	Small Compound	Autophagy|||Cysteine Protease
T15304	Fmoc-8-amino-3,6-dioxaoctanoic acid	1 g	PROTAC	ADC Linker|||PROTAC Linker
T15305	Fmoc-amino-PEG3-CH2COOH	100 mg	PROTAC	Others
T15305	Fmoc-amino-PEG3-CH2COOH	500 mg	PROTAC	Others
T15306	Fmoc-amino-PEG5-acid	100 mg	PROTAC	Others
T15306	Fmoc-amino-PEG5-acid	500 mg	PROTAC	Others
T15307	Fmoc-aminooxy-PEG4-acid	100 mg	PROTAC	Others
T15307	Fmoc-aminooxy-PEG4-acid	500 mg	PROTAC	Others
T15308	Fmoc-Lys (biotin-PEG4)-OH	100 mg	PROTAC	Others
T15308	Fmoc-Lys (biotin-PEG4)-OH	500 mg	PROTAC	Others
T15309	Fmoc-N-methyl-PEG3-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T15309	Fmoc-N-methyl-PEG3-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T1531	Mometasone furoate	1 mL	Small Compound	Glucocorticoid Receptor
T1531	Mometasone furoate	25 mg	Small Compound	Glucocorticoid Receptor
T1531	Mometasone furoate	50 mg	Small Compound	Glucocorticoid Receptor
T1531	Mometasone furoate	100 mg	Small Compound	Glucocorticoid Receptor
T1531	Mometasone furoate	200 mg	Small Compound	Glucocorticoid Receptor
T15310	Fmoc-N-PEG3-CH2-NHS ester	100 mg	PROTAC	Others
T15310	Fmoc-N-PEG3-CH2-NHS ester	500 mg	PROTAC	Others
T15311	Fmoc-NH-ethyl-SS-propionic acid	2 mg	PROTAC	ADC Linker
T15312	Fmoc-NH-ethyl-SS-propionic NHS ester	100 mg	PROTAC	ADC Linker
T15312	Fmoc-NH-ethyl-SS-propionic NHS ester	500 mg	PROTAC	ADC Linker
T15313	Fmoc-NH-PEG1-C2-acid	100 mg	PROTAC	Others
T15313	Fmoc-NH-PEG1-C2-acid	500 mg	PROTAC	Others
T15314	Fmoc-NH-PEG1-CH2COOH	100 mg	PROTAC	ADC Linker
T15314	Fmoc-NH-PEG1-CH2COOH	500 mg	PROTAC	ADC Linker
T15315	Fmoc-NH-PEG2-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T15315	Fmoc-NH-PEG2-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T15316	Fmoc-NH-PEG3-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T15316	Fmoc-NH-PEG3-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T15317	Fmoc-NH-PEG4-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T15317	Fmoc-NH-PEG4-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T15318	Fmoc-NH-PEG4-CH2COOH	100 mg	PROTAC	ADC Linker
T15318	Fmoc-NH-PEG4-CH2COOH	500 mg	PROTAC	ADC Linker
T15319	Fmoc-NH-PEG5-CH2COOH	100 mg	PROTAC	ADC Linker
T15319	Fmoc-NH-PEG5-CH2COOH	500 mg	PROTAC	ADC Linker
T1532	Pidotimod	1 mL	Small Compound	Antibacterial
T1532	Pidotimod	100 mg	Small Compound	Antibacterial
T1532	Pidotimod	500 mg	Small Compound	Antibacterial
T15320	Fmoc-NH-PEG6-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T15320	Fmoc-NH-PEG6-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T15321	Fmoc-NH-PEG6-CH2COOH	100 mg	PROTAC	ADC Linker
T15321	Fmoc-NH-PEG6-CH2COOH	500 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T15322	Fmoc-NH-PEG8-CH2CH2COOH	25 mg	PROTAC	PROTAC Linker|||ADC Linker
T15322	Fmoc-NH-PEG8-CH2CH2COOH	50 mg	PROTAC	PROTAC Linker|||ADC Linker
T15322	Fmoc-NH-PEG8-CH2CH2COOH	100 mg	PROTAC	PROTAC Linker|||ADC Linker
T15322	Fmoc-NH-PEG8-CH2CH2COOH	500 mg	PROTAC	PROTAC Linker|||ADC Linker
T15323	Fmoc-NH-PEG8-CH2COOH	100 mg	PROTAC	ADC Linker
T15323	Fmoc-NH-PEG8-CH2COOH	500 mg	PROTAC	ADC Linker
T15324	Fmoc-NH-PEG8-NHS ester	25 mg	PROTAC	PROTAC Linker
T15324	Fmoc-NH-PEG8-NHS ester	50 mg	PROTAC	PROTAC Linker
T15324	Fmoc-NH-PEG8-NHS ester	100 mg	PROTAC	PROTAC Linker
T15325	Fmoc-NH-PEG9-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T15325	Fmoc-NH-PEG9-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T15326	Fmoc-NMe-PEG4-C2-acid	2 mg	PROTAC	Others
T15326	Fmoc-NMe-PEG4-C2-acid	5 mg	PROTAC	Others
T15328	Fmoc-PEG2-C2-NHS ester	5 mg	PROTAC	Others
T15328	Fmoc-PEG2-C2-NHS ester	10 mg	PROTAC	Others
T15329	Fmoc-PEG3-Ala-Ala-Asn(Trt)-PAB	100 mg	PROTAC	ADC Linker
T15329	Fmoc-PEG3-Ala-Ala-Asn(Trt)-PAB	500 mg	PROTAC	ADC Linker
T1533	Valganciclovir hydrochloride	1 mL	Small Compound	Antiviral
T1533	Valganciclovir hydrochloride	10 mg	Small Compound	Antiviral
T1533	Valganciclovir hydrochloride	25 mg	Small Compound	Antiviral
T1533	Valganciclovir hydrochloride	50 mg	Small Compound	Antiviral
T1533	Valganciclovir hydrochloride	100 mg	Small Compound	Antiviral
T1533	Valganciclovir hydrochloride	200 mg	Small Compound	Antiviral
T1533	Valganciclovir hydrochloride	500 mg	Small Compound	Antiviral
T15330	Fmoc-PEG3-C2-NHS ester	100 mg	PROTAC	Others
T15330	Fmoc-PEG3-C2-NHS ester	500 mg	PROTAC	Others
T15331	Fmoc-PEG4-Ala-Ala-Asn-PAB	2 mg	PROTAC	ADC Linker
T15332	Fmoc-PEG4-NHS ester	100 mg	PROTAC	Others
T15332	Fmoc-PEG4-NHS ester	500 mg	PROTAC	Others
T15333	Fmoc-PEG5-NHS ester	100 mg	PROTAC	Others
T15333	Fmoc-PEG5-NHS ester	500 mg	PROTAC	Others
T15335	FN-1501	1 mL	Small Compound	CDK|||FLT
T15335	FN-1501	1 mg	Small Compound	CDK|||FLT
T15335	FN-1501	5 mg	Small Compound	CDK|||FLT
T15335	FN-1501	10 mg	Small Compound	CDK|||FLT
T15335	FN-1501	25 mg	Small Compound	CDK|||FLT
T15335	FN-1501	50 mg	Small Compound	CDK|||FLT
T15335	FN-1501	100 mg	Small Compound	CDK|||FLT
T15336	Fonadelpar	25 mg	Small Compound	PPAR
T15336	Fonadelpar	50 mg	Small Compound	PPAR
T15336	Fonadelpar	100 mg	Small Compound	PPAR
T15337	Forodesine	2 mg	Small Compound	Apoptosis
T15338	Foropafant	1 mL	Small Compound	Platelet aggregation
T15338	Foropafant	1 mg	Small Compound	Platelet aggregation
T15338	Foropafant	5 mg	Small Compound	Platelet aggregation
T15338	Foropafant	10 mg	Small Compound	Platelet aggregation
T15338	Foropafant	25 mg	Small Compound	Platelet aggregation
T15338	Foropafant	50 mg	Small Compound	Platelet aggregation
T15338	Foropafant	100 mg	Small Compound	Platelet aggregation

Catalog ID	Name	Volume	Product Group	Target
T15338	Foropafant	200 mg	Small Compound	Platelet aggregation
T15339	Foscarbidopa	25 mg	Small Compound	Dopamine Receptor
T15339	Foscarbidopa	50 mg	Small Compound	Dopamine Receptor
T15339	Foscarbidopa	100 mg	Small Compound	Dopamine Receptor
T1534	Darifenacin hydrobromide	1 mL	Small Compound	AChR
T1534	Darifenacin hydrobromide	50 mg	Small Compound	AChR
T1534	Darifenacin hydrobromide	100 mg	Small Compound	AChR
T15340	Fosdagrocorat	25 mg	Small Compound	Others
T15340	Fosdagrocorat	50 mg	Small Compound	Others
T15340	Fosdagrocorat	100 mg	Small Compound	Others
T15341	Fosnetupitant	25 mg	Small Compound	Others
T15341	Fosnetupitant	50 mg	Small Compound	Others
T15341	Fosnetupitant	100 mg	Small Compound	Others
T15342	Fosravuconazole	25 mg	Small Compound	Antifungal
T15342	Fosravuconazole	50 mg	Small Compound	Antifungal
T15342	Fosravuconazole	100 mg	Small Compound	Antifungal
T15343	Fosteabine	25 mg	Small Compound	Others
T15343	Fosteabine	50 mg	Small Compound	Others
T15343	Fosteabine	100 mg	Small Compound	Others
T15344	Minocromil	25 mg	Small Compound	Others
T15344	Minocromil	50 mg	Small Compound	Others
T15344	Minocromil	100 mg	Small Compound	Others
T15345	FR-188582	25 mg	Small Compound	COX
T15345	FR-188582	50 mg	Small Compound	COX
T15345	FR-188582	100 mg	Small Compound	COX
T15346	FR-190809	25 mg	Small Compound	Others
T15346	FR-190809	50 mg	Small Compound	Others
T15346	FR-190809	100 mg	Small Compound	Others
T15347	FR167344 free base	100 mg	Small Compound	Others
T15347	FR167344 free base	500 mg	Small Compound	Others
T15348	Framycetin	500 mg	Small Compound	Others
T15349	Fraxidin	1 mL	Natural Product	Others
T15349	Fraxidin	5 mg	Natural Product	Others
T1535	Sodium 4-phenylbutyrate	1 mL	Small Compound	Autophagy|||HDAC|||Apoptosis
T1535	Sodium 4-phenylbutyrate	50 mg	Small Compound	Autophagy|||HDAC|||Apoptosis
T1535	Sodium 4-phenylbutyrate	100 mg	Small Compound	Autophagy|||HDAC|||Apoptosis
T1535	Sodium 4-phenylbutyrate	200 mg	Small Compound	Autophagy|||HDAC|||Apoptosis
T1535	Sodium 4-phenylbutyrate	500 mg	Small Compound	Autophagy|||HDAC|||Apoptosis
T15350	Fructosyl-lysine	25 mg	Natural Product	Others
T15350	Fructosyl-lysine	50 mg	Natural Product	Others
T15350	Fructosyl-lysine	100 mg	Natural Product	Others
T15351	FT827	1 mg	Small Compound	DUB
T15351	FT827	5 mg	Small Compound	DUB
T15351	FT827	25 mg	Small Compound	DUB
T15351	FT827	50 mg	Small Compound	DUB
T15352	FTBMT	1 mL	Small Compound	GPR
T15352	FTBMT	5 mg	Small Compound	GPR
T15352	FTBMT	10 mg	Small Compound	GPR
T15352	FTBMT	25 mg	Small Compound	GPR

Catalog ID	Name	Volume	Product Group	Target
T15352	FTBMT	50 mg	Small Compound	GPR
T15352	FTBMT	100 mg	Small Compound	GPR
T15352	FTBMT	200 mg	Small Compound	GPR
T15353	FTI-2153	5 mg	Small Compound	Others
T15353	FTI-2153	25 mg	Small Compound	Others
T15353	FTI-2153	50 mg	Small Compound	Others
T15353	FTI-2153	100 mg	Small Compound	Others
T15354	FTY720 (S)-Phosphate	25 mg	Small Compound	Others
T15354	FTY720 (S)-Phosphate	50 mg	Small Compound	Others
T15354	FTY720 (S)-Phosphate	100 mg	Small Compound	Others
T15355	Fumitremorgin C	1 mg	Natural Product	Antibiotic|||BCRP|||Antibacterial|||ABC Transporter
T15355	Fumitremorgin C	250 µg	Natural Product	Antibiotic|||BCRP|||Antibacterial|||ABC Transporter
T15356	Fumonisin B1	1 mg	Natural Product	Acyltransferase
T15357	Fumonisin B2	1 mg	Natural Product	Others
T15357	Fumonisin B2	5 mg	Natural Product	Others
T15357	Fumonisin B2	10 mg	Natural Product	Others
T15357	Fumonisin B2	500 µg	Natural Product	Others
T15358	Funapide	1 mL	Small Compound	Sodium Channel
T15358	Funapide	1 mg	Small Compound	Sodium Channel
T15358	Funapide	5 mg	Small Compound	Sodium Channel
T15358	Funapide	10 mg	Small Compound	Sodium Channel
T15358	Funapide	25 mg	Small Compound	Sodium Channel
T15358	Funapide	50 mg	Small Compound	Sodium Channel
T15358	Funapide	100 mg	Small Compound	Sodium Channel
T1536	Promestriene	1 mL	Small Compound	Estrogen/progestogen Receptor
T1536	Promestriene	5 mg	Small Compound	Estrogen/progestogen Receptor
T1536	Promestriene	10 mg	Small Compound	Estrogen/progestogen Receptor
T1536	Promestriene	25 mg	Small Compound	Estrogen/progestogen Receptor
T1536	Promestriene	50 mg	Small Compound	Estrogen/progestogen Receptor
T1536	Promestriene	100 mg	Small Compound	Estrogen/progestogen Receptor
T1536	Promestriene	200 mg	Small Compound	Estrogen/progestogen Receptor
T15360	Furobufen	1 mL	Small Compound	Others
T15360	Furobufen	1 mg	Small Compound	Others
T15360	Furobufen	5 mg	Small Compound	Others
T15360	Furobufen	10 mg	Small Compound	Others
T15360	Furobufen	25 mg	Small Compound	Others
T15360	Furobufen	50 mg	Small Compound	Others
T15360	Furobufen	100 mg	Small Compound	Others
T15360	Furobufen	500 mg	Small Compound	Others
T15361	FW1256	25 mg	Small Compound	Others
T15361	FW1256	50 mg	Small Compound	Others
T15361	FW1256	100 mg	Small Compound	Others
T15362	FX-11	1 mL	Small Compound	Dehydrogenase
T15362	FX-11	1 mg	Small Compound	Dehydrogenase
T15362	FX-11	5 mg	Small Compound	Dehydrogenase
T15362	FX-11	10 mg	Small Compound	Dehydrogenase
T15362	FX-11	50 mg	Small Compound	Dehydrogenase
T15363	FzM1.8	1 mL	Small Compound	Wnt/beta-catenin
T15363	FzM1.8	1 mg	Small Compound	Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T15363	FzM1.8	5 mg	Small Compound	Wnt/beta-catenin
T15363	FzM1.8	10 mg	Small Compound	Wnt/beta-catenin
T15363	FzM1.8	25 mg	Small Compound	Wnt/beta-catenin
T15363	FzM1.8	50 mg	Small Compound	Wnt/beta-catenin
T15363	FzM1.8	100 mg	Small Compound	Wnt/beta-catenin
T15364	G-1	1 mL	Small Compound	GPR|||Estrogen Receptor/ERR
T15364	G-1	1 mg	Small Compound	GPR|||Estrogen Receptor/ERR
T15364	G-1	5 mg	Small Compound	GPR|||Estrogen Receptor/ERR
T15364	G-1	10 mg	Small Compound	GPR|||Estrogen Receptor/ERR
T15364	G-1	25 mg	Small Compound	GPR|||Estrogen Receptor/ERR
T15364	G-1	50 mg	Small Compound	GPR|||Estrogen Receptor/ERR
T15364	G-1	100 mg	Small Compound	GPR|||Estrogen Receptor/ERR
T15365	G-744	25 mg	Small Compound	BTK
T15365	G-744	50 mg	Small Compound	BTK
T15365	G-744	100 mg	Small Compound	BTK
T15367	Gadoxetate Disodium	1 mL	Small Compound	Others
T15367	Gadoxetate Disodium	5 mg	Small Compound	Others
T15367	Gadoxetate Disodium	10 mg	Small Compound	Others
T15367	Gadoxetate Disodium	25 mg	Small Compound	Others
T15367	Gadoxetate Disodium	50 mg	Small Compound	Others
T15367	Gadoxetate Disodium	100 mg	Small Compound	Others
T15367	Gadoxetate Disodium	200 mg	Small Compound	Others
T15368	Galantide	10 mg	Peptide	Others
T15368L	Galantide acetate	1 mg	Peptide	Neuropeptide Y Receptor
T15368L	Galantide acetate	5 mg	Peptide	Neuropeptide Y Receptor
T15368L	Galantide acetate	10 mg	Peptide	Neuropeptide Y Receptor
T15368L	Galantide acetate	25 mg	Peptide	Neuropeptide Y Receptor
T15368L	Galantide acetate	50 mg	Peptide	Neuropeptide Y Receptor
T15368L	Galantide acetate	100 mg	Peptide	Neuropeptide Y Receptor
T15368L	Galantide acetate	200 mg	Peptide	Neuropeptide Y Receptor
T15369	gamma-DGG	5 mg	Small Compound	GluR
T15369	gamma-DGG	10 mg	Small Compound	GluR
T15369L	gamma-DGG acetate(6729-55-1 free base)	5 mg	Peptide	GluR
T15369L	gamma-DGG acetate(6729-55-1 free base)	10 mg	Peptide	GluR
T15369L	gamma-DGG acetate(6729-55-1 free base)	25 mg	Peptide	GluR
T15369L	gamma-DGG acetate(6729-55-1 free base)	50 mg	Peptide	GluR
T15369L	gamma-DGG acetate(6729-55-1 free base)	100 mg	Peptide	GluR
T15369L	gamma-DGG acetate(6729-55-1 free base)	200 mg	Peptide	GluR
T1537	Rapamycin	1 g	Natural Product	Autophagy|||Antifungal|||mTOR|||Antibiotic|||Endogenous Metabolite
T1537	Rapamycin	1 mL	Natural Product	Autophagy|||Antifungal|||mTOR|||Antibiotic|||Endogenous Metabolite
T1537	Rapamycin	10 mg	Natural Product	Autophagy|||Antifungal|||mTOR|||Antibiotic|||Endogenous Metabolite
T1537	Rapamycin	25 mg	Natural Product	Autophagy|||Antifungal|||mTOR|||Antibiotic|||Endogenous Metabolite
T1537	Rapamycin	50 mg	Natural Product	Autophagy|||Antifungal|||mTOR|||Antibiotic|||Endogenous Metabolite
T1537	Rapamycin	100 mg	Natural Product	Autophagy|||Antifungal|||mTOR|||Antibiotic|||Endogenous Metabolite
T1537	Rapamycin	200 mg	Natural Product	Autophagy|||Antifungal|||mTOR|||Antibiotic|||Endogenous Metabolite
T1537	Rapamycin	500 mg	Natural Product	Autophagy|||Antifungal|||mTOR|||Antibiotic|||Endogenous Metabolite
T15370	GANT 58	1 mL	Small Compound	Hedgehog/Smoothened
T15370	GANT 58	5 mg	Small Compound	Hedgehog/Smoothened
T15370	GANT 58	10 mg	Small Compound	Hedgehog/Smoothened

Catalog ID	Name	Volume	Product Group	Target
T15370	GANT 58	25 mg	Small Compound	Hedgehog/Smoothened
T15370	GANT 58	50 mg	Small Compound	Hedgehog/Smoothened
T15370	GANT 58	100 mg	Small Compound	Hedgehog/Smoothened
T15371	Gardiquimod	1 mL	Small Compound	HIV Protease|||TLR
T15371	Gardiquimod	1 mg	Small Compound	HIV Protease|||TLR
T15371	Gardiquimod	2 mg	Small Compound	HIV Protease|||TLR
T15371	Gardiquimod	5 mg	Small Compound	HIV Protease|||TLR
T15371	Gardiquimod	10 mg	Small Compound	HIV Protease|||TLR
T15371	Gardiquimod	25 mg	Small Compound	HIV Protease|||TLR
T15371	Gardiquimod	50 mg	Small Compound	HIV Protease|||TLR
T15372	GB1107	1 mL	Small Compound	Galectin
T15372	GB1107	1 mg	Small Compound	Galectin
T15372	GB1107	5 mg	Small Compound	Galectin
T15372	GB1107	10 mg	Small Compound	Galectin
T15372	GB1107	25 mg	Small Compound	Galectin
T15372	GB1107	50 mg	Small Compound	Galectin
T15372	GB1107	100 mg	Small Compound	Galectin
T15373	Gboxin	1 mL	Small Compound	ATPase|||Mitochondrial Metabolism
T15373	Gboxin	1 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T15373	Gboxin	2 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T15373	Gboxin	5 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T15373	Gboxin	10 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T15373	Gboxin	25 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T15373	Gboxin	50 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T15373	Gboxin	100 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T15373	Gboxin	500 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T15375	Inavolisib	1 mL	Small Compound	PI3K|||Apoptosis
T15375	Inavolisib	1 mg	Small Compound	PI3K|||Apoptosis
T15375	Inavolisib	5 mg	Small Compound	PI3K|||Apoptosis
T15375	Inavolisib	10 mg	Small Compound	PI3K|||Apoptosis
T15375	Inavolisib	25 mg	Small Compound	PI3K|||Apoptosis
T15375	Inavolisib	50 mg	Small Compound	PI3K|||Apoptosis
T15375	Inavolisib	100 mg	Small Compound	PI3K|||Apoptosis
T15376	GDC-0339	25 mg	Small Compound	Pim
T15376	GDC-0339	50 mg	Small Compound	Pim
T15376	GDC-0339	100 mg	Small Compound	Pim
T15378	Gemcitabine elaidate	2 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Apoptosis|||Autophagy
T15378	Gemcitabine elaidate	5 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Apoptosis|||Autophagy
T15378L	Gemcitabine elaidate hydrochloride	1 mL	Small Compound	Others
T15378L	Gemcitabine elaidate hydrochloride	1 mg	Small Compound	Others
T15378L	Gemcitabine elaidate hydrochloride	5 mg	Small Compound	Others
T15378L	Gemcitabine elaidate hydrochloride	10 mg	Small Compound	Others
T15378L	Gemcitabine elaidate hydrochloride	25 mg	Small Compound	Others
T15378L	Gemcitabine elaidate hydrochloride	50 mg	Small Compound	Others
T15379	GGsTop	1 mg	Small Compound	Transferase
T15379	GGsTop	5 mg	Small Compound	Transferase
T15381	Gisadenafil	1 mL	Small Compound	PDE
T15381	Gisadenafil	1 mg	Small Compound	PDE
T15381	Gisadenafil	5 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T15381	Gisadenafil	10 mg	Small Compound	PDE
T15381	Gisadenafil	25 mg	Small Compound	PDE
T15381	Gisadenafil	50 mg	Small Compound	PDE
T15381	Gisadenafil	100 mg	Small Compound	PDE
T15382	GI 181771	1 mg	Small Compound	cholecystokinin
T15382	GI 181771	5 mg	Small Compound	cholecystokinin
T15382	GI 181771	50 mg	Small Compound	cholecystokinin
T15383	Glesatinib hydrochloride	25 mg	Small Compound	c-Met/HGFR
T15383	Glesatinib hydrochloride	50 mg	Small Compound	c-Met/HGFR
T15383	Glesatinib hydrochloride	100 mg	Small Compound	c-Met/HGFR
T15384	Glesatinib	25 mg	Small Compound	c-Met/HGFR
T15384	Glesatinib	50 mg	Small Compound	c-Met/HGFR
T15384	Glesatinib	100 mg	Small Compound	c-Met/HGFR
T15385	Glibornuride	1 mL	Small Compound	Potassium Channel
T15385	Glibornuride	1 mg	Small Compound	Potassium Channel
T15385	Glibornuride	5 mg	Small Compound	Potassium Channel
T15385	Glibornuride	10 mg	Small Compound	Potassium Channel
T15385	Glibornuride	25 mg	Small Compound	Potassium Channel
T15385	Glibornuride	50 mg	Small Compound	Potassium Channel
T15385	Glibornuride	100 mg	Small Compound	Potassium Channel
T15386	Glisoxepide	25 mg	Small Compound	Others
T15386	Glisoxepide	50 mg	Small Compound	Others
T15386	Glisoxepide	100 mg	Small Compound	Others
T15387	GLP-1R Antagonist 1	1 mL	Small Compound	Glucagon Receptor
T15387	GLP-1R Antagonist 1	1 mg	Small Compound	Glucagon Receptor
T15387	GLP-1R Antagonist 1	5 mg	Small Compound	Glucagon Receptor
T15387	GLP-1R Antagonist 1	10 mg	Small Compound	Glucagon Receptor
T15387	GLP-1R Antagonist 1	25 mg	Small Compound	Glucagon Receptor
T15387	GLP-1R Antagonist 1	50 mg	Small Compound	Glucagon Receptor
T15388	GLPG0974	1 mL	Small Compound	GPR
T15388	GLPG0974	1 mg	Small Compound	GPR
T15388	GLPG0974	5 mg	Small Compound	GPR
T15388	GLPG0974	10 mg	Small Compound	GPR
T15388	GLPG0974	25 mg	Small Compound	GPR
T15388	GLPG0974	50 mg	Small Compound	GPR
T15389	Glucagon (1-29), bovine, human, porcine	5 mg	Peptide	Glucagon Receptor
T15389L	Glucagon (1-29), bovine, human, porcine hydrochloride	1 mg	Peptide	Glucagon Receptor|||Glucocorticoid Receptor
T15389L	Glucagon (1-29), bovine, human, porcine hydrochloride	5 mg	Peptide	Glucagon Receptor|||Glucocorticoid Receptor
T15389L	Glucagon (1-29), bovine, human, porcine hydrochloride	10 mg	Peptide	Glucagon Receptor|||Glucocorticoid Receptor
T15389L	Glucagon (1-29), bovine, human, porcine hydrochloride	25 mg	Peptide	Glucagon Receptor|||Glucocorticoid Receptor
T15389L	Glucagon (1-29), bovine, human, porcine hydrochloride	50 mg	Peptide	Glucagon Receptor|||Glucocorticoid Receptor
T15389L	Glucagon (1-29), bovine, human, porcine hydrochloride	100 mg	Peptide	Glucagon Receptor|||Glucocorticoid Receptor
T15389L	Glucagon (1-29), bovine, human, porcine hydrochloride	500 mg	Peptide	Glucagon Receptor|||Glucocorticoid Receptor
T1539	Iloperidone	1 mL	Small Compound	Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor
T1539	Iloperidone	25 mg	Small Compound	Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor
T1539	Iloperidone	50 mg	Small Compound	Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor
T1539	Iloperidone	100 mg	Small Compound	Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor
T1539	Iloperidone	200 mg	Small Compound	Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor
T15390	Glufosfamide	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15390	Glufosfamide	5 mg	Small Compound	Others
T15390	Glufosfamide	10 mg	Small Compound	Others
T15390	Glufosfamide	25 mg	Small Compound	Others
T15390	Glufosfamide	50 mg	Small Compound	Others
T15390	Glufosfamide	100 mg	Small Compound	Others
T15391	Glufosinate ammonium	100 mg	Small Compound	Others
T15391L	Glufosinate	25 mg	Small Compound	Others
T15392	Gly-PEG3-amine	100 mg	PROTAC	ADC Linker
T15392	Gly-PEG3-amine	500 mg	PROTAC	ADC Linker
T15393	Glycerol phenylbutyrate	1 mL	Small Compound	Sigma receptor
T15393	Glycerol phenylbutyrate	10 mg	Small Compound	Sigma receptor
T15393	Glycerol phenylbutyrate	25 mg	Small Compound	Sigma receptor
T15393	Glycerol phenylbutyrate	50 mg	Small Compound	Sigma receptor
T15393	Glycerol phenylbutyrate	100 mg	Small Compound	Sigma receptor
T15393	Glycerol phenylbutyrate	200 mg	Small Compound	Sigma receptor
T15394	Glyceryl monocaprate	1 mL	Small Compound	HSV|||Antibacterial
T15394	Glyceryl monocaprate	50 mg	Small Compound	HSV|||Antibacterial
T15395	GMBS	100 mg	PROTAC	Others
T15395	GMBS	500 mg	PROTAC	Others
T15396	GN44028	1 mL	Small Compound	HIF
T15396	GN44028	1 mg	Small Compound	HIF
T15396	GN44028	5 mg	Small Compound	HIF
T15396	GN44028	10 mg	Small Compound	HIF
T15396	GN44028	25 mg	Small Compound	HIF
T15396	GN44028	50 mg	Small Compound	HIF
T15396	GN44028	100 mg	Small Compound	HIF
T15396	GN44028	200 mg	Small Compound	HIF
T15397	GNE-049	5 mg	Small Compound	Epigenetic Reader Domain
T15397	GNE-049	25 mg	Small Compound	Epigenetic Reader Domain
T15397	GNE-049	50 mg	Small Compound	Epigenetic Reader Domain
T15397	GNE-049	100 mg	Small Compound	Epigenetic Reader Domain
T15398	GNE-0946	25 mg	Small Compound	Others
T15398	GNE-0946	50 mg	Small Compound	Others
T15398	GNE-0946	100 mg	Small Compound	Others
T15399	GNE-207	25 mg	Small Compound	Epigenetic Reader Domain
T15399	GNE-207	50 mg	Small Compound	Epigenetic Reader Domain
T15399	GNE-207	100 mg	Small Compound	Epigenetic Reader Domain
T1540	Doxepin hydrochloride	1 g	Small Compound	Norepinephrine|||Adrenergic Receptor|||Histamine Receptor|||AChR||Dopamine Receptor|||5-HT
T1540	Doxepin hydrochloride	5 g	Small Compound	Norepinephrine|||Adrenergic Receptor|||Histamine Receptor|||AChR||Dopamine Receptor|||5-HT
T1540	Doxepin hydrochloride	10 g	Small Compound	Norepinephrine|||Adrenergic Receptor|||Histamine Receptor|||AChR||Dopamine Receptor|||5-HT
T1540	Doxepin hydrochloride	1 mL	Small Compound	Norepinephrine|||Adrenergic Receptor|||Histamine Receptor|||AChR||Dopamine Receptor|||5-HT
T1540	Doxepin hydrochloride	500 mg	Small Compound	Norepinephrine|||Adrenergic Receptor|||Histamine Receptor|||AChR||Dopamine Receptor|||5-HT
T15400	GNE-272	2 mg	Small Compound	Epigenetic Reader Domain
T15400	GNE-272	25 mg	Small Compound	Epigenetic Reader Domain
T15400	GNE-272	50 mg	Small Compound	Epigenetic Reader Domain
T15400	GNE-272	100 mg	Small Compound	Epigenetic Reader Domain
T15401	GNE-371	1 mg	Dye-Reagents	DNA/RNA Synthesis
T15402	GNE-4997	5 mg	Small Compound	Others
T15403	GNE-618	1 mL	Small Compound	NAMPT

Catalog ID	Name	Volume	Product Group	Target
T15403	GNE-618	5 mg	Small Compound	NAMPT
T15403	GNE-618	25 mg	Small Compound	NAMPT
T15403	GNE-618	50 mg	Small Compound	NAMPT
T15403	GNE-618	100 mg	Small Compound	NAMPT
T15404	GNE-6468	1 mL	Small Compound	Others
T15404	GNE-6468	5 mg	Small Compound	Others
T15404	GNE-6468	25 mg	Small Compound	Others
T15404	GNE-6468	50 mg	Small Compound	Others
T15404	GNE-6468	100 mg	Small Compound	Others
T15405	GNE-781	1 mL	Small Compound	Epigenetic Reader Domain
T15405	GNE-781	1 mg	Small Compound	Epigenetic Reader Domain
T15405	GNE-781	5 mg	Small Compound	Epigenetic Reader Domain
T15405	GNE-781	10 mg	Small Compound	Epigenetic Reader Domain
T15405	GNE-781	25 mg	Small Compound	Epigenetic Reader Domain
T15405	GNE-781	50 mg	Small Compound	Epigenetic Reader Domain
T15405	GNE-781	100 mg	Small Compound	Epigenetic Reader Domain
T15406	GNE-955	25 mg	Small Compound	Pim
T15406	GNE-955	50 mg	Small Compound	Pim
T15406	GNE-955	100 mg	Small Compound	Pim
T15407	GNE-0723	25 mg	Small Compound	Others
T15407	GNE-0723	50 mg	Small Compound	Others
T15407	GNE-0723	100 mg	Small Compound	Others
T15408	GNE 5729	25 mg	Small Compound	Others
T15408	GNE 5729	50 mg	Small Compound	Others
T15408	GNE 5729	100 mg	Small Compound	Others
T15409	GNF179	1 mL	Small Compound	Parasite
T15409	GNF179	1 mg	Small Compound	Parasite
T15409	GNF179	5 mg	Small Compound	Parasite
T15409	GNF179	10 mg	Small Compound	Parasite
T15409	GNF179	25 mg	Small Compound	Parasite
T15409	GNF179	50 mg	Small Compound	Parasite
T15409	GNF179	100 mg	Small Compound	Parasite
T1541	Drospirenone	1 mL	Small Compound	Glucocorticoid Receptor|||Estrogen/progestogen Receptor|||Progesterone Receptor|||Androgen
T1541	Drospirenone	10 mg	Small Compound	Glucocorticoid Receptor|||Estrogen/progestogen Receptor|||Progesterone Receptor|||Androgen
T1541	Drospirenone	25 mg	Small Compound	Glucocorticoid Receptor|||Estrogen/progestogen Receptor|||Progesterone Receptor|||Androgen
T1541	Drospirenone	50 mg	Small Compound	Glucocorticoid Receptor|||Estrogen/progestogen Receptor|||Progesterone Receptor|||Androgen
T1541	Drospirenone	100 mg	Small Compound	Glucocorticoid Receptor|||Estrogen/progestogen Receptor|||Progesterone Receptor|||Androgen
T1541	Drospirenone	200 mg	Small Compound	Glucocorticoid Receptor|||Estrogen/progestogen Receptor|||Progesterone Receptor|||Androgen
T1541	Drospirenone	500 mg	Small Compound	Glucocorticoid Receptor|||Estrogen/progestogen Receptor|||Progesterone Receptor|||Androgen
T15410	GNF351	1 mL	Small Compound	Aryl Hydrocarbon Receptor
T15410	GNF351	1 mg	Small Compound	Aryl Hydrocarbon Receptor
T15410	GNF351	5 mg	Small Compound	Aryl Hydrocarbon Receptor
T15410	GNF351	10 mg	Small Compound	Aryl Hydrocarbon Receptor
T15410	GNF351	25 mg	Small Compound	Aryl Hydrocarbon Receptor
T15410	GNF351	50 mg	Small Compound	Aryl Hydrocarbon Receptor
T15410	GNF351	100 mg	Small Compound	Aryl Hydrocarbon Receptor
T15410	GNF351	200 mg	Small Compound	Aryl Hydrocarbon Receptor
T15411	GPNA hydrochloride	10 mg	Small Compound	Apoptosis
T15411	GPNA hydrochloride	25 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T15411	GPNA hydrochloride	50 mg	Small Compound	Apoptosis
T15411	GPNA hydrochloride	100 mg	Small Compound	Apoptosis
T15411	GPNA hydrochloride	500 mg	Small Compound	Apoptosis
T15412	GPP78	1 mg	Small Compound	Autophagy
T15412	GPP78	5 mg	Small Compound	Autophagy
T15412	GPP78	10 mg	Small Compound	Autophagy
T15412	GPP78	500 µg	Small Compound	Autophagy
T15413	GPR120 Agonist 3	1 mL	Small Compound	GPR
T15413	GPR120 Agonist 3	1 mg	Small Compound	GPR
T15413	GPR120 Agonist 3	2 mg	Small Compound	GPR
T15413	GPR120 Agonist 3	5 mg	Small Compound	GPR
T15413	GPR120 Agonist 3	10 mg	Small Compound	GPR
T15413	GPR120 Agonist 3	25 mg	Small Compound	GPR
T15413	GPR120 Agonist 3	50 mg	Small Compound	GPR
T15413	GPR120 Agonist 3	100 mg	Small Compound	GPR
T15414	GR 113808	1 mg	Small Compound	5-HT Receptor
T15416	GR148672X	1 mg	Small Compound	Others
T15416	GR148672X	5 mg	Small Compound	Others
T15416	GR148672X	10 mg	Small Compound	Others
T15416	GR148672X	25 mg	Small Compound	Others
T15416	GR148672X	50 mg	Small Compound	Others
T15416	GR148672X	100 mg	Small Compound	Others
T15416	GR148672X	200 mg	Small Compound	Others
T15416	GR148672X	500 mg	Small Compound	Others
T15417	Griseoluteic acid	25 mg	Natural Product	Others
T15418	GS-6201	1 mL	Small Compound	Adenosine Receptor
T15418	GS-6201	1 mg	Small Compound	Adenosine Receptor
T15418	GS-6201	5 mg	Small Compound	Adenosine Receptor
T15418	GS-6201	10 mg	Small Compound	Adenosine Receptor
T15418	GS-6201	25 mg	Small Compound	Adenosine Receptor
T15418	GS-6201	50 mg	Small Compound	Adenosine Receptor
T15418	GS-6201	100 mg	Small Compound	Adenosine Receptor
T15419	GS-626510	1 mL	Small Compound	Epigenetic Reader Domain
T15419	GS-626510	5 mg	Small Compound	Epigenetic Reader Domain
T15419	GS-626510	25 mg	Small Compound	Epigenetic Reader Domain
T15419	GS-626510	50 mg	Small Compound	Epigenetic Reader Domain
T15419	GS-626510	100 mg	Small Compound	Epigenetic Reader Domain
T1542	Pirenzepine dihydrochloride	1 mL	Small Compound	AChR
T1542	Pirenzepine dihydrochloride	50 mg	Small Compound	AChR
T1542	Pirenzepine dihydrochloride	100 mg	Small Compound	AChR
T1542	Pirenzepine dihydrochloride	500 mg	Small Compound	AChR
T15420	GS-9901	1 mg	Small Compound	PI3K
T15420	GS-9901	5 mg	Small Compound	PI3K
T15420	GS-9901	10 mg	Small Compound	PI3K
T15420	GS-9901	25 mg	Small Compound	PI3K
T15420	GS-9901	50 mg	Small Compound	PI3K
T15420	GS-9901	100 mg	Small Compound	PI3K
T15420	GS-9901	500 mg	Small Compound	PI3K
T15421	GSK-269984A	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15421	GSK-269984A	50 mg	Small Compound	Others
T15421	GSK-269984A	100 mg	Small Compound	Others
T15422	GSK-626616	1 mL	Small Compound	DYRK
T15422	GSK-626616	1 mg	Small Compound	DYRK
T15422	GSK-626616	5 mg	Small Compound	DYRK
T15422	GSK-626616	10 mg	Small Compound	DYRK
T15422	GSK-626616	25 mg	Small Compound	DYRK
T15422	GSK-626616	50 mg	Small Compound	DYRK
T15422	GSK-626616	100 mg	Small Compound	DYRK
T15423	GSK-7975A	1 mL	Small Compound	Calcium Channel
T15423	GSK-7975A	1 mg	Small Compound	Calcium Channel
T15423	GSK-7975A	2 mg	Small Compound	Calcium Channel
T15423	GSK-7975A	5 mg	Small Compound	Calcium Channel
T15423	GSK-7975A	10 mg	Small Compound	Calcium Channel
T15423	GSK-7975A	25 mg	Small Compound	Calcium Channel
T15423	GSK-7975A	50 mg	Small Compound	Calcium Channel
T15423	GSK-7975A	100 mg	Small Compound	Calcium Channel
T15423	GSK-7975A	500 mg	Small Compound	Calcium Channel
T15424	GSK1379725A	1 mL	Small Compound	Epigenetic Reader Domain
T15424	GSK1379725A	1 mg	Small Compound	Epigenetic Reader Domain
T15424	GSK1379725A	5 mg	Small Compound	Epigenetic Reader Domain
T15424	GSK1379725A	10 mg	Small Compound	Epigenetic Reader Domain
T15424	GSK1379725A	25 mg	Small Compound	Epigenetic Reader Domain
T15424	GSK1379725A	50 mg	Small Compound	Epigenetic Reader Domain
T15424	GSK1379725A	100 mg	Small Compound	Epigenetic Reader Domain
T15424	GSK1379725A	200 mg	Small Compound	Epigenetic Reader Domain
T15425	GSK1702934A	1 mg	Small Compound	TRP/TRPV Channel
T15426	GSK180	1 mL	Small Compound	Hydroxylase
T15426	GSK180	2 mg	Small Compound	Hydroxylase
T15426	GSK180	5 mg	Small Compound	Hydroxylase
T15427	GSK2033	1 mg	Small Compound	Liver X Receptor
T15427	GSK2033	5 mg	Small Compound	Liver X Receptor
T15427	GSK2033	10 mg	Small Compound	Liver X Receptor
T15427	GSK2033	25 mg	Small Compound	Liver X Receptor
T15427	GSK2033	50 mg	Small Compound	Liver X Receptor
T15427	GSK2033	100 mg	Small Compound	Liver X Receptor
T15427	GSK2033	500 mg	Small Compound	Liver X Receptor
T15428	Uprosertib hydrochloride	25 mg	Small Compound	Others
T15428	Uprosertib hydrochloride	50 mg	Small Compound	Others
T15428	Uprosertib hydrochloride	100 mg	Small Compound	Others
T15429	GSK2194069	2 mg	Small Compound	Fatty Acid Synthase|||NADPH
T1543	Naftifine hydrochloride	1 g	Small Compound	Antibiotic|||Antifungal|||Hedgehog/Smoothened
T1543	Naftifine hydrochloride	1 mL	Small Compound	Antibiotic|||Antifungal|||Hedgehog/Smoothened
T1543	Naftifine hydrochloride	100 mg	Small Compound	Antibiotic|||Antifungal|||Hedgehog/Smoothened
T1543	Naftifine hydrochloride	500 mg	Small Compound	Antibiotic|||Antifungal|||Hedgehog/Smoothened
T15430	GSK2256294A	1 mL	Small Compound	Epoxide Hydrolase
T15430	GSK2256294A	1 mg	Small Compound	Epoxide Hydrolase
T15430	GSK2256294A	2 mg	Small Compound	Epoxide Hydrolase
T15430	GSK2256294A	5 mg	Small Compound	Epoxide Hydrolase

Catalog ID	Name	Volume	Product Group	Target
T15430	GSK2256294A	10 mg	Small Compound	Epoxide Hydrolase
T15430	GSK2256294A	25 mg	Small Compound	Epoxide Hydrolase
T15430	GSK2256294A	50 mg	Small Compound	Epoxide Hydrolase
T15430	GSK2256294A	100 mg	Small Compound	Epoxide Hydrolase
T15431	Nemiralisib	1 mL	Small Compound	PI3K
T15431	Nemiralisib	1 mg	Small Compound	PI3K
T15431	Nemiralisib	2 mg	Small Compound	PI3K
T15431	Nemiralisib	5 mg	Small Compound	PI3K
T15431	Nemiralisib	10 mg	Small Compound	PI3K
T15431	Nemiralisib	25 mg	Small Compound	PI3K
T15431	Nemiralisib	50 mg	Small Compound	PI3K
T15432	GSK256073	1 mL	Small Compound	GPR
T15432	GSK256073	1 mg	Small Compound	GPR
T15432	GSK256073	2 mg	Small Compound	GPR
T15432	GSK256073	5 mg	Small Compound	GPR
T15432	GSK256073	10 mg	Small Compound	GPR
T15432	GSK256073	25 mg	Small Compound	GPR
T15432	GSK256073	50 mg	Small Compound	GPR
T15432	GSK256073	100 mg	Small Compound	GPR
T15433	GSK2795039	1 mL	Small Compound	NADPH|||Reactive Oxygen Species|||ROS|||Apoptosis
T15433	GSK2795039	1 mg	Small Compound	NADPH|||Reactive Oxygen Species|||ROS|||Apoptosis
T15433	GSK2795039	2 mg	Small Compound	NADPH|||Reactive Oxygen Species|||ROS|||Apoptosis
T15433	GSK2795039	5 mg	Small Compound	NADPH|||Reactive Oxygen Species|||ROS|||Apoptosis
T15433	GSK2795039	10 mg	Small Compound	NADPH|||Reactive Oxygen Species|||ROS|||Apoptosis
T15433	GSK2795039	25 mg	Small Compound	NADPH|||Reactive Oxygen Species|||ROS|||Apoptosis
T15433	GSK2795039	50 mg	Small Compound	NADPH|||Reactive Oxygen Species|||ROS|||Apoptosis
T15433	GSK2795039	100 mg	Small Compound	NADPH|||Reactive Oxygen Species|||ROS|||Apoptosis
T15434	GSK2798745	25 mg	Small Compound	TRP/TRPV Channel
T15434	GSK2798745	50 mg	Small Compound	TRP/TRPV Channel
T15434	GSK2798745	100 mg	Small Compound	TRP/TRPV Channel
T15435	GSK2837808A	1 mL	Small Compound	Dehydrogenase
T15435	GSK2837808A	1 mg	Small Compound	Dehydrogenase
T15435	GSK2837808A	5 mg	Small Compound	Dehydrogenase
T15435	GSK2837808A	10 mg	Small Compound	Dehydrogenase
T15435	GSK2837808A	25 mg	Small Compound	Dehydrogenase
T15435	GSK2837808A	50 mg	Small Compound	Dehydrogenase
T15435	GSK2837808A	100 mg	Small Compound	Dehydrogenase
T15436	GSK2838232	1 mL	Small Compound	HIV Protease
T15436	GSK2838232	1 mg	Small Compound	HIV Protease
T15436	GSK2838232	5 mg	Small Compound	HIV Protease
T15436	GSK2838232	10 mg	Small Compound	HIV Protease
T15436	GSK2838232	25 mg	Small Compound	HIV Protease
T15436	GSK2838232	50 mg	Small Compound	HIV Protease
T15436	GSK2838232	100 mg	Small Compound	HIV Protease
T15437	GSK3145095	1 mL	Small Compound	RIP kinase
T15437	GSK3145095	1 mg	Small Compound	RIP kinase
T15437	GSK3145095	5 mg	Small Compound	RIP kinase
T15437	GSK3145095	10 mg	Small Compound	RIP kinase
T15437	GSK3145095	25 mg	Small Compound	RIP kinase

Catalog ID	Name	Volume	Product Group	Target
T15437	GSK3145095	50 mg	Small Compound	RIP kinase
T15437	GSK3145095	100 mg	Small Compound	RIP kinase
T15438	GSK3186899	1 mg	Small Compound	Parasite
T15438	GSK3186899	5 mg	Small Compound	Parasite
T15438	GSK3186899	10 mg	Small Compound	Parasite
T15438	GSK3186899	25 mg	Small Compound	Parasite
T15438	GSK3186899	50 mg	Small Compound	Parasite
T15438	GSK3186899	100 mg	Small Compound	Parasite
T15438	GSK3186899	200 mg	Small Compound	Parasite
T15439	GSK3395879	25 mg	Small Compound	TRP/TRPV Channel
T15439	GSK3395879	50 mg	Small Compound	TRP/TRPV Channel
T15439	GSK3395879	100 mg	Small Compound	TRP/TRPV Channel
T1544	Olsalazine disodium	1 mL	Small Compound	Antibacterial|||COX|||Antibiotic
T1544	Olsalazine disodium	500 mg	Small Compound	Antibacterial|||COX|||Antibiotic
T15440	GSK376501A	1 mg	Small Compound	PPAR
T15440	GSK376501A	5 mg	Small Compound	PPAR
T15440	GSK376501A	50 mg	Small Compound	PPAR
T15440	GSK376501A	100 mg	Small Compound	PPAR
T15441	GSK8573	1 mL	Small Compound	Epigenetic Reader Domain
T15441	GSK8573	1 mg	Small Compound	Epigenetic Reader Domain
T15441	GSK8573	2 mg	Small Compound	Epigenetic Reader Domain
T15441	GSK8573	5 mg	Small Compound	Epigenetic Reader Domain
T15441	GSK8573	10 mg	Small Compound	Epigenetic Reader Domain
T15441	GSK8573	25 mg	Small Compound	Epigenetic Reader Domain
T15441	GSK8573	50 mg	Small Compound	Epigenetic Reader Domain
T15441	GSK8573	100 mg	Small Compound	Epigenetic Reader Domain
T15442	GSK864	1 mL	Small Compound	Dehydrogenase
T15442	GSK864	1 mg	Small Compound	Dehydrogenase
T15442	GSK864	5 mg	Small Compound	Dehydrogenase
T15442	GSK864	10 mg	Small Compound	Dehydrogenase
T15442	GSK864	25 mg	Small Compound	Dehydrogenase
T15442	GSK864	50 mg	Small Compound	Dehydrogenase
T15442	GSK864	100 mg	Small Compound	Dehydrogenase
T15443	GSK8814	25 mg	Small Compound	Epigenetic Reader Domain
T15443	GSK8814	50 mg	Small Compound	Epigenetic Reader Domain
T15443	GSK8814	100 mg	Small Compound	Epigenetic Reader Domain
T15444	GSK962	1 mL	Small Compound	Others
T15444	GSK962	1 mg	Small Compound	Others
T15444	GSK962	5 mg	Small Compound	Others
T15444	GSK962	10 mg	Small Compound	Others
T15444	GSK962	25 mg	Small Compound	Others
T15444	GSK962	50 mg	Small Compound	Others
T15444	GSK962	100 mg	Small Compound	Others
T15446	GT 949	1 mL	Small Compound	transporter
T15446	GT 949	5 mg	Small Compound	transporter
T15446	GT 949	10 mg	Small Compound	transporter
T15446	GT 949	25 mg	Small Compound	transporter
T15446	GT 949	50 mg	Small Compound	transporter
T15446	GT 949	100 mg	Small Compound	transporter

Catalog ID	Name	Volume	Product Group	Target
T15446	GT 949	200 mg	Small Compound	transporter
T15447	Guacetisal	1 mL	Small Compound	Others
T15447	Guacetisal	2 mg	Small Compound	Others
T15447	Guacetisal	5 mg	Small Compound	Others
T15447	Guacetisal	10 mg	Small Compound	Others
T15447	Guacetisal	25 mg	Small Compound	Others
T15447	Guacetisal	50 mg	Small Compound	Others
T15447	Guacetisal	100 mg	Small Compound	Others
T15447	Guacetisal	200 mg	Small Compound	Others
T15448	GW-1100	1 mg	Small Compound	GPR
T15448	GW-1100	5 mg	Small Compound	GPR
T15449	GW-406381	50 mg	Small Compound	COX
T15449	GW-406381	100 mg	Small Compound	COX
T1545	Levamlodipine	1 mL	Small Compound	Calcium Channel
T1545	Levamlodipine	10 mg	Small Compound	Calcium Channel
T1545	Levamlodipine	25 mg	Small Compound	Calcium Channel
T1545	Levamlodipine	50 mg	Small Compound	Calcium Channel
T1545	Levamlodipine	100 mg	Small Compound	Calcium Channel
T1545	Levamlodipine	200 mg	Small Compound	Calcium Channel
T1545	Levamlodipine	500 mg	Small Compound	Calcium Channel
T15450	GW-803430	1 mL	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T15450	GW-803430	1 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T15450	GW-803430	5 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T15450	GW-803430	10 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T15450	GW-803430	25 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T15450	GW-803430	50 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T15450	GW-803430	100 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T15450	GW-803430	200 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)
T15451	GW-870086	1 mL	Small Compound	Glucocorticoid Receptor
T15451	GW-870086	2 mg	Small Compound	Glucocorticoid Receptor
T15451	GW-870086	5 mg	Small Compound	Glucocorticoid Receptor
T15451	GW-870086	10 mg	Small Compound	Glucocorticoid Receptor
T15451	GW-870086	25 mg	Small Compound	Glucocorticoid Receptor
T15451	GW-870086	50 mg	Small Compound	Glucocorticoid Receptor
T15451	GW-870086	100 mg	Small Compound	Glucocorticoid Receptor
T15451	GW-870086	200 mg	Small Compound	Glucocorticoid Receptor
T15452	GW7604	25 mg	Small Compound	Others
T15452	GW7604	50 mg	Small Compound	Others
T15452	GW7604	100 mg	Small Compound	Others
T15453	GW7647	1 mg	Small Compound	PPAR
T15453	GW7647	5 mg	Small Compound	PPAR
T15453	GW7647	10 mg	Small Compound	PPAR
T15453	GW7647	25 mg	Small Compound	PPAR
T15453	GW7647	50 mg	Small Compound	PPAR
T15453	GW7647	100 mg	Small Compound	PPAR
T15454	GW843682X	1 mL	Small Compound	CDK|||Aurora Kinase|||PDGFR|||PLK|||VEGFR
T15454	GW843682X	1 mg	Small Compound	CDK|||Aurora Kinase|||PDGFR|||PLK|||VEGFR
T15454	GW843682X	2 mg	Small Compound	CDK|||Aurora Kinase|||PDGFR|||PLK|||VEGFR
T15454	GW843682X	5 mg	Small Compound	CDK|||Aurora Kinase|||PDGFR|||PLK|||VEGFR

Catalog ID	Name	Volume	Product Group	Target
T15454	GW843682X	10 mg	Small Compound	CDK|||Aurora Kinase|||PDGFR|||PLK|||VEGFR
T15454	GW843682X	25 mg	Small Compound	CDK|||Aurora Kinase|||PDGFR|||PLK|||VEGFR
T15454	GW843682X	50 mg	Small Compound	CDK|||Aurora Kinase|||PDGFR|||PLK|||VEGFR
T15455	RGH-5526	25 mg	Small Compound	Others
T15455	RGH-5526	50 mg	Small Compound	Others
T15455	RGH-5526	100 mg	Small Compound	Others
T15456	GYKI 53655 hydrochloride	1 mg	Small Compound	GluR
T15457	H-Lys-Trp-Lys-OH	5 mg	Small Compound	Others
T15457	H-Lys-Trp-Lys-OH	10 mg	Small Compound	Others
T15457L	H-Lys-Trp-Lys-OH acetate	5 mg	Peptide	Antibacterial|||Antiviral
T15457L	H-Lys-Trp-Lys-OH acetate	10 mg	Peptide	Antibacterial|||Antiviral
T15457L	H-Lys-Trp-Lys-OH acetate	25 mg	Peptide	Antibacterial|||Antiviral
T15457L	H-Lys-Trp-Lys-OH acetate	50 mg	Peptide	Antibacterial|||Antiviral
T15457L	H-Lys-Trp-Lys-OH acetate	100 mg	Peptide	Antibacterial|||Antiviral
T15457L	H-Lys-Trp-Lys-OH acetate	200 mg	Peptide	Antibacterial|||Antiviral
T15458	H2DCFDA	1 mL	Dye-Reagents	Reactive Oxygen Species
T15458	H2DCFDA	50 mg	Dye-Reagents	Reactive Oxygen Species
T15458	H2DCFDA	100 mg	Dye-Reagents	Reactive Oxygen Species
T15459	H2N-PEG2-CH2COOH	100 mg	PROTAC	Others
T15459	H2N-PEG2-CH2COOH	500 mg	PROTAC	Others
T1546	Nitazoxanide	1 g	Small Compound	Autophagy|||Parasite|||Influenza Virus
T1546	Nitazoxanide	1 mL	Small Compound	Autophagy|||Parasite|||Influenza Virus
T1546	Nitazoxanide	5 mg	Small Compound	Autophagy|||Parasite|||Influenza Virus
T1546	Nitazoxanide	10 mg	Small Compound	Autophagy|||Parasite|||Influenza Virus
T1546	Nitazoxanide	25 mg	Small Compound	Autophagy|||Parasite|||Influenza Virus
T1546	Nitazoxanide	50 mg	Small Compound	Autophagy|||Parasite|||Influenza Virus
T1546	Nitazoxanide	100 mg	Small Compound	Autophagy|||Parasite|||Influenza Virus
T1546	Nitazoxanide	200 mg	Small Compound	Autophagy|||Parasite|||Influenza Virus
T1546	Nitazoxanide	500 mg	Small Compound	Autophagy|||Parasite|||Influenza Virus
T15461	Halopemide	1 mL	Small Compound	Phospholipase|||Dopamine Receptor
T15461	Halopemide	1 mg	Small Compound	Phospholipase|||Dopamine Receptor
T15461	Halopemide	5 mg	Small Compound	Phospholipase|||Dopamine Receptor
T15461	Halopemide	10 mg	Small Compound	Phospholipase|||Dopamine Receptor
T15461	Halopemide	25 mg	Small Compound	Phospholipase|||Dopamine Receptor
T15461	Halopemide	50 mg	Small Compound	Phospholipase|||Dopamine Receptor
T15461	Halopemide	100 mg	Small Compound	Phospholipase|||Dopamine Receptor
T15463	(Rac)-HAMI 3379	25 mg	Small Compound	Others
T15463	(Rac)-HAMI 3379	50 mg	Small Compound	Others
T15463	(Rac)-HAMI 3379	100 mg	Small Compound	Others
T15464	HBX 19818	1 mL	Small Compound	DUB
T15464	HBX 19818	1 mg	Small Compound	DUB
T15464	HBX 19818	5 mg	Small Compound	DUB
T15464	HBX 19818	10 mg	Small Compound	DUB
T15464	HBX 19818	25 mg	Small Compound	DUB
T15464	HBX 19818	50 mg	Small Compound	DUB
T15464	HBX 19818	100 mg	Small Compound	DUB
T15464	HBX 19818	200 mg	Small Compound	DUB
T15465	HC-070	1 mL	Small Compound	TRP/TRPV Channel
T15465	HC-070	1 mg	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T15465	HC-070	5 mg	Small Compound	TRP/TRPV Channel
T15465	HC-070	10 mg	Small Compound	TRP/TRPV Channel
T15465	HC-070	25 mg	Small Compound	TRP/TRPV Channel
T15465	HC-070	50 mg	Small Compound	TRP/TRPV Channel
T15465	HC-070	100 mg	Small Compound	TRP/TRPV Channel
T15465	HC-070	200 mg	Small Compound	TRP/TRPV Channel
T15467	Helenalin	1 mg	Natural Product	Others
T15468	HEMADO	1 mg	Small Compound	Others
T15468	HEMADO	5 mg	Small Compound	Others
T15469	Hematein	1 mL	Dye-Reagents	Akt|||Wnt/beta-catenin
T15469	Hematein	100 mg	Dye-Reagents	Akt|||Wnt/beta-catenin
T1547	L-Cysteine methyl ester hydrochloride	1 g	Small Compound	Amino Acids and Derivatives
T1547	L-Cysteine methyl ester hydrochloride	1 mL	Small Compound	Amino Acids and Derivatives
T15470	Heparastatin	25 mg	Small Compound	Others
T15471	Hepronicate	1 mg	Small Compound	Others
T15471	Hepronicate	2 mg	Small Compound	Others
T15471	Hepronicate	5 mg	Small Compound	Others
T15471	Hepronicate	10 mg	Small Compound	Others
T15471	Hepronicate	25 mg	Small Compound	Others
T15472	Hepsulfam	1 mL	Small Compound	Others
T15472	Hepsulfam	2 mg	Small Compound	Others
T15472	Hepsulfam	25 mg	Small Compound	Others
T15472	Hepsulfam	50 mg	Small Compound	Others
T15472	Hepsulfam	100 mg	Small Compound	Others
T15473	Heptaethylene glycol	100 mg	PROTAC	Others
T15473	Heptaethylene glycol	500 mg	PROTAC	Others
T15474	Hesperin	1 mg	Small Compound	ROS
T15475	Hexaethylene glycol monomethyl ether	100 mg	PROTAC	Others
T15475	Hexaethylene glycol monomethyl ether	500 mg	PROTAC	Others
T15476	Hexaethylene glycol	100 mg	PROTAC	Others
T15476	Hexaethylene glycol	500 mg	PROTAC	Others
T15477	Hexaminolevulinate hydrochloride	1 mL	Small Compound	Others
T15477	Hexaminolevulinate hydrochloride	100 mg	Small Compound	Others
T15478	Hexane-1,6-diyldiphosphonic acid	5 mg	PROTAC	PROTAC Linker
T15478	Hexane-1,6-diyldiphosphonic acid	10 mg	PROTAC	PROTAC Linker
T15478	Hexane-1,6-diyldiphosphonic acid	25 mg	PROTAC	PROTAC Linker
T15478	Hexane-1,6-diyldiphosphonic acid	50 mg	PROTAC	PROTAC Linker
T15478	Hexane-1,6-diyldiphosphonic acid	100 mg	PROTAC	PROTAC Linker
T15478	Hexane-1,6-diyldiphosphonic acid	200 mg	PROTAC	PROTAC Linker
T15479	HFI-142	1 mL	Small Compound	Others
T15479	HFI-142	2 mg	Small Compound	Others
T15479	HFI-142	5 mg	Small Compound	Others
T1547L	Cysteine monohydrate	25 mg	Small Compound	Others
T1548	Methoxsalen	1 mL	Natural Product	Cytochromes P450|||DNA
T1548	Methoxsalen	50 mg	Natural Product	Cytochromes P450|||DNA
T15480	HG6-64-1	1 mL	Small Compound	Others
T15480	HG6-64-1	2 mg	Small Compound	Others
T15480	HG6-64-1	5 mg	Small Compound	Others
T15480	HG6-64-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15480	HG6-64-1	50 mg	Small Compound	Others
T15480	HG6-64-1	100 mg	Small Compound	Others
T15481	HI-TOPK-032	1 mL	Small Compound	TOPK
T15481	HI-TOPK-032	2 mg	Small Compound	TOPK
T15481	HI-TOPK-032	5 mg	Small Compound	TOPK
T15481	HI-TOPK-032	10 mg	Small Compound	TOPK
T15481	HI-TOPK-032	25 mg	Small Compound	TOPK
T15481	HI-TOPK-032	50 mg	Small Compound	TOPK
T15481	HI-TOPK-032	100 mg	Small Compound	TOPK
T15482	HIF-2α-IN-1	1 mL	Small Compound	HIF
T15482	HIF-2α-IN-1	1 mg	Small Compound	HIF
T15482	HIF-2α-IN-1	5 mg	Small Compound	HIF
T15482	HIF-2α-IN-1	10 mg	Small Compound	HIF
T15483	LEDGIN6	25 mg	Small Compound	Others
T15483	LEDGIN6	50 mg	Small Compound	Others
T15483	LEDGIN6	100 mg	Small Compound	Others
T15485	HJC0197	1 mL	Small Compound	Ras|||cAMP
T15485	HJC0197	2 mg	Small Compound	Ras|||cAMP
T15485	HJC0197	5 mg	Small Compound	Ras|||cAMP
T15485	HJC0197	10 mg	Small Compound	Ras|||cAMP
T15485	HJC0197	25 mg	Small Compound	Ras|||cAMP
T15485	HJC0197	50 mg	Small Compound	Ras|||cAMP
T15485	HJC0197	100 mg	Small Compound	Ras|||cAMP
T15485	HJC0197	200 mg	Small Compound	Ras|||cAMP
T15486	HLM006474	2 mg	Small Compound	Others
T15486	HLM006474	5 mg	Small Compound	Others
T15486	HLM006474	10 mg	Small Compound	Others
T15486	HLM006474	25 mg	Small Compound	Others
T15486	HLM006474	50 mg	Small Compound	Others
T15486	HLM006474	100 mg	Small Compound	Others
T15486	HLM006474	500 mg	Small Compound	Others
T15488	HO-PEG11-OH	100 mg	PROTAC	Others
T15488	HO-PEG11-OH	500 mg	PROTAC	Others
T15489	HO-PEG14-OH	10 mg	PROTAC	Others
T1549	Raloxifene hydrochloride	1 mL	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor|||MAO|||Autophagy
T1549	Raloxifene hydrochloride	25 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor|||MAO|||Autophagy
T1549	Raloxifene hydrochloride	50 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor|||MAO|||Autophagy
T1549	Raloxifene hydrochloride	100 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor|||MAO|||Autophagy
T1549	Raloxifene hydrochloride	200 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor|||MAO|||Autophagy
T1549	Raloxifene hydrochloride	500 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor|||MAO|||Autophagy
T15490	HO-PEG15-OH	100 mg	PROTAC	Others
T15490	HO-PEG15-OH	500 mg	PROTAC	Others
T15492	HO-PEG20-OH	2 mg	PROTAC	Others
T15492	HO-PEG20-OH	5 mg	PROTAC	Others
T15493	HO-PEG21-OH	2 mg	PROTAC	Others
T15494	HO-PEG8-CH2CH2COOH	100 mg	PROTAC	Others
T15494	HO-PEG8-CH2CH2COOH	500 mg	PROTAC	Others
T15495	HOE 32020	1 mL	Dye-Reagents	Others
T15495	HOE 32020	2 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T15495	HOE 32020	5 mg	Dye-Reagents	Others
T15495	HOE 32020	10 mg	Dye-Reagents	Others
T15496	HOE 32021	2 mg	Dye-Reagents	Others
T15496	HOE 32021	5 mg	Dye-Reagents	Others
T15497	HOE 33187	5 mg	Dye-Reagents	Others
T15497	HOE 33187	10 mg	Dye-Reagents	Others
T15497	HOE 33187	25 mg	Dye-Reagents	Others
T15497	HOE 33187	50 mg	Dye-Reagents	Others
T15497	HOE 33187	100 mg	Dye-Reagents	Others
T15499	HOOCCH2O-PEG4-CH2COOH	100 mg	PROTAC	Others
T15499	HOOCCH2O-PEG4-CH2COOH	500 mg	PROTAC	Others
T1550	Thiamphenicol	1 g	Small Compound	Antibacterial|||Antibiotic
T1550	Thiamphenicol	500 mg	Small Compound	Antibacterial|||Antibiotic
T15500	HPi1	1 mL	Small Compound	Antibacterial
T15500	HPi1	10 mg	Small Compound	Antibacterial
T15500	HPi1	25 mg	Small Compound	Antibacterial
T15500	HPi1	50 mg	Small Compound	Antibacterial
T15500	HPi1	100 mg	Small Compound	Antibacterial
T15500	HPi1	200 mg	Small Compound	Antibacterial
T15501	HPPH	1 mL	Small Compound	Others
T15501	HPPH	1 mg	Small Compound	Others
T15501	HPPH	2 mg	Small Compound	Others
T15501	HPPH	5 mg	Small Compound	Others
T15501	HPPH	10 mg	Small Compound	Others
T15501	HPPH	25 mg	Small Compound	Others
T15501	HPPH	50 mg	Small Compound	Others
T15502	HQ-415	1 mL	Small Compound	Others
T15502	HQ-415	2 mg	Small Compound	Others
T15502	HQ-415	5 mg	Small Compound	Others
T15502	HQ-415	25 mg	Small Compound	Others
T15502	HQ-415	50 mg	Small Compound	Others
T15502	HQ-415	100 mg	Small Compound	Others
T15503	HQL-79	2 mg	Small Compound	Others
T15503	HQL-79	5 mg	Small Compound	Others
T15504	HS-PEG6-CH2CH2-Boc	100 mg	PROTAC	Others
T15504	HS-PEG6-CH2CH2-Boc	500 mg	PROTAC	Others
T15505	HSK0935	25 mg	Small Compound	SGLT
T15505	HSK0935	50 mg	Small Compound	SGLT
T15505	HSK0935	100 mg	Small Compound	SGLT
T15506	HTS01037	2 mg	Small Compound	Others
T15507	Hycanthone	1 mL	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Parasite
T15507	Hycanthone	5 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Parasite
T15507	Hycanthone	10 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Parasite
T15508	Hydroxy-Amino-bis(PEG1-C2-Boc)	100 mg	PROTAC	Others
T15508	Hydroxy-Amino-bis(PEG1-C2-Boc)	500 mg	PROTAC	Others
T15509	Hydroxy-Amino-bis(PEG2-propargyl)	100 mg	PROTAC	Others
T15509	Hydroxy-Amino-bis(PEG2-propargyl)	500 mg	PROTAC	Others
T1551	Tegaserod maleate	1 mL	Small Compound	5-HT Receptor
T1551	Tegaserod maleate	10 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T1551	Tegaserod maleate	25 mg	Small Compound	5-HT Receptor
T1551	Tegaserod maleate	50 mg	Small Compound	5-HT Receptor
T1551	Tegaserod maleate	100 mg	Small Compound	5-HT Receptor
T1551	Tegaserod maleate	200 mg	Small Compound	5-HT Receptor
T1551	Tegaserod maleate	500 mg	Small Compound	5-HT Receptor
T15510	Hydroxy-PEG1-acid	100 mg	PROTAC	ADC Linker
T15510	Hydroxy-PEG1-acid	500 mg	PROTAC	ADC Linker
T15511	Hydroxy-PEG1-C2-methyl ester	100 mg	PROTAC	Others
T15511	Hydroxy-PEG1-C2-methyl ester	500 mg	PROTAC	Others
T15512	Hydroxy-PEG1-(CH2)2-Boc	100 mg	PROTAC	Others
T15512	Hydroxy-PEG1-(CH2)2-Boc	500 mg	PROTAC	Others
T15513	Hydroxy-PEG1-CH2-Boc	100 mg	PROTAC	Others
T15513	Hydroxy-PEG1-CH2-Boc	500 mg	PROTAC	Others
T15514	Hydroxy-PEG10-Boc	10 mg	PROTAC	ADC Linker
T15514	Hydroxy-PEG10-Boc	25 mg	PROTAC	ADC Linker
T15514	Hydroxy-PEG10-Boc	50 mg	PROTAC	ADC Linker
T15515	Hydroxy-PEG2-acid	100 mg	PROTAC	Others
T15515	Hydroxy-PEG2-acid	500 mg	PROTAC	Others
T15516	Hydroxy-PEG2-C2-methyl ester	5 mg	PROTAC	Others
T15516	Hydroxy-PEG2-C2-methyl ester	10 mg	PROTAC	Others
T15517	Hydroxy-PEG2-C2-PFP ester	2 mg	PROTAC	Others
T15517	Hydroxy-PEG2-C2-PFP ester	5 mg	PROTAC	Others
T15518	Hydroxy-PEG2-C2-sulfonic acid	100 mg	PROTAC	Others
T15518	Hydroxy-PEG2-C2-sulfonic acid	500 mg	PROTAC	Others
T15519	Hydroxy-PEG2-(CH2)2-Boc	100 mg	PROTAC	ADC Linker
T15519	Hydroxy-PEG2-(CH2)2-Boc	500 mg	PROTAC	ADC Linker
T1552	Itopride hydrochloride	1 mL	Small Compound	Dopamine Receptor|||Cholinesterase (ChE)
T1552	Itopride hydrochloride	50 mg	Small Compound	Dopamine Receptor|||Cholinesterase (ChE)
T1552	Itopride hydrochloride	100 mg	Small Compound	Dopamine Receptor|||Cholinesterase (ChE)
T1552	Itopride hydrochloride	500 mg	Small Compound	Dopamine Receptor|||Cholinesterase (ChE)
T15520	Hydroxy-PEG2-CH2-Boc	100 mg	PROTAC	Others
T15520	Hydroxy-PEG2-CH2-Boc	500 mg	PROTAC	Others
T15521	Hydroxy-PEG2-CH2COOH	100 mg	PROTAC	Others
T15521	Hydroxy-PEG2-CH2COOH	500 mg	PROTAC	Others
T15521L	Hydroxy-PEG2-CH2COONa	100 mg	PROTAC	Others
T15521L	Hydroxy-PEG2-CH2COONa	500 mg	PROTAC	Others
T15522	Hydroxy-PEG3-acrylate	100 mg	PROTAC	Others
T15522	Hydroxy-PEG3-acrylate	500 mg	PROTAC	Others
T15523	Hydroxy-PEG3-C2-methyl ester	100 mg	PROTAC	Others
T15523	Hydroxy-PEG3-C2-methyl ester	500 mg	PROTAC	Others
T15524	Hydroxy-PEG3-(CH2)2-Boc	100 mg	PROTAC	ADC Linker
T15524	Hydroxy-PEG3-(CH2)2-Boc	500 mg	PROTAC	ADC Linker
T15525	Hydroxy-PEG3-CH2-Boc	100 mg	PROTAC	Others
T15525	Hydroxy-PEG3-CH2-Boc	500 mg	PROTAC	Others
T15526	Hydroxy-PEG3-PFP ester	100 mg	PROTAC	Others
T15526	Hydroxy-PEG3-PFP ester	500 mg	PROTAC	Others
T15527	Hydroxy-PEG3-SS-PEG3-alcohol	100 mg	PROTAC	ADC Linker
T15527	Hydroxy-PEG3-SS-PEG3-alcohol	500 mg	PROTAC	ADC Linker
T15528	Hydroxy-PEG4-acid	100 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T15528	Hydroxy-PEG4-acid	500 mg	PROTAC	ADC Linker
T15529	Hydroxy-PEG4-(CH2)2-Boc	200 mg	PROTAC	ADC Linker|||PROTAC Linker
T1552L	Itopride free base	25 mg	Small Compound	Others
T1553	Chlorpheniramine maleate	1 mL	Small Compound	Histamine Receptor
T1553	Chlorpheniramine maleate	200 mg	Small Compound	Histamine Receptor
T15530	Hydroxy-PEG4-CH2-Boc	100 mg	PROTAC	Others
T15530	Hydroxy-PEG4-CH2-Boc	500 mg	PROTAC	Others
T15531	Hydroxy-PEG4-CH2COOH	25 mg	PROTAC	Others
T15531	Hydroxy-PEG4-CH2COOH	50 mg	PROTAC	Others
T15532	Hydroxy-PEG4-methylamine	100 mg	PROTAC	Others
T15532	Hydroxy-PEG4-methylamine	500 mg	PROTAC	Others
T15533	Hydroxy-PEG4-O-Boc	5 mg	PROTAC	Others
T15533	Hydroxy-PEG4-O-Boc	10 mg	PROTAC	Others
T15533	Hydroxy-PEG4-O-Boc	25 mg	PROTAC	Others
T15533	Hydroxy-PEG4-O-Boc	50 mg	PROTAC	Others
T15533	Hydroxy-PEG4-O-Boc	100 mg	PROTAC	Others
T15534	Hydroxy-PEG5-Boc	25 mg	PROTAC	PROTAC Linker
T15535	Hydroxy-PEG5-C2-methyl ester	2 mg	PROTAC	Others
T15535	Hydroxy-PEG5-C2-methyl ester	5 mg	PROTAC	Others
T15535	Hydroxy-PEG5-C2-methyl ester	10 mg	PROTAC	Others
T15535	Hydroxy-PEG5-C2-methyl ester	25 mg	PROTAC	Others
T15535	Hydroxy-PEG5-C2-methyl ester	50 mg	PROTAC	Others
T15535	Hydroxy-PEG5-C2-methyl ester	100 mg	PROTAC	Others
T15535	Hydroxy-PEG5-C2-methyl ester	500 mg	PROTAC	Others
T15536	Hydroxy-PEG6-acid	10 mg	PROTAC	Others
T15536	Hydroxy-PEG6-acid	25 mg	PROTAC	Others
T15537	Hydroxy-PEG6-Boc	50 mg	PROTAC	PROTAC Linker
T15538	Hydroxy-PEG6-CH2-Boc	100 mg	PROTAC	Others
T15538	Hydroxy-PEG6-CH2-Boc	500 mg	PROTAC	Others
T1554	Iohexol	1 mL	Small Compound	Mitophagy|||Autophagy
T1554	Iohexol	100 mg	Small Compound	Mitophagy|||Autophagy
T1554	Iohexol	500 mg	Small Compound	Mitophagy|||Autophagy
T15540	Hydroxy-PEG9-Boc	100 mg	PROTAC	Others
T15540	Hydroxy-PEG9-Boc	500 mg	PROTAC	Others
T15541	Hyperforin dicyclohexylammonium salt	1 mg	Natural Product	Others
T15541	Hyperforin dicyclohexylammonium salt	500 µg	Natural Product	Others
T15542	Hypothemycin	1 mg	Natural Product	Others
T15542	Hypothemycin	5 mg	Natural Product	Others
T15543	IA-Alkyne	1 mL	Small Compound	TRP/TRPV Channel
T15543	IA-Alkyne	1 mg	Small Compound	TRP/TRPV Channel
T15543	IA-Alkyne	5 mg	Small Compound	TRP/TRPV Channel
T15543	IA-Alkyne	10 mg	Small Compound	TRP/TRPV Channel
T15543	IA-Alkyne	25 mg	Small Compound	TRP/TRPV Channel
T15543	IA-Alkyne	50 mg	Small Compound	TRP/TRPV Channel
T15543	IA-Alkyne	100 mg	Small Compound	TRP/TRPV Channel
T15544	Iberin	1 mg	Natural Product	Endogenous Metabolite
T15544	Iberin	5 mg	Natural Product	Endogenous Metabolite
T15544	Iberin	10 mg	Natural Product	Endogenous Metabolite
T15544	Iberin	25 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T15544	Iberin	50 mg	Natural Product	Endogenous Metabolite
T15544	Iberin	100 mg	Natural Product	Endogenous Metabolite
T15544	Iberin	500 mg	Natural Product	Endogenous Metabolite
T15545	ICA-27243	1 mL	Small Compound	Potassium Channel
T15545	ICA-27243	2 mg	Small Compound	Potassium Channel
T15545	ICA-27243	5 mg	Small Compound	Potassium Channel
T15545	ICA-27243	10 mg	Small Compound	Potassium Channel
T15545	ICA-27243	25 mg	Small Compound	Potassium Channel
T15545	ICA-27243	50 mg	Small Compound	Potassium Channel
T15545	ICA-27243	100 mg	Small Compound	Potassium Channel
T15546	ICA	1 mL	Small Compound	Parasite|||Potassium Channel
T15546	ICA	1 mg	Small Compound	Parasite|||Potassium Channel
T15546	ICA	5 mg	Small Compound	Parasite|||Potassium Channel
T15546	ICA	10 mg	Small Compound	Parasite|||Potassium Channel
T15546	ICA	25 mg	Small Compound	Parasite|||Potassium Channel
T15546	ICA	50 mg	Small Compound	Parasite|||Potassium Channel
T15546	ICA	100 mg	Small Compound	Parasite|||Potassium Channel
T15546	ICA	500 mg	Small Compound	Parasite|||Potassium Channel
T15547	Icatibant	500 µg	Peptide	Others
T15548	ICI 211965	25 mg	Small Compound	Others
T15548	ICI 211965	50 mg	Small Compound	Others
T15548	ICI 211965	100 mg	Small Compound	Others
T15549	Icosabutate	1 mL	Small Compound	Others
T15549	Icosabutate	1 mg	Small Compound	Others
T15549	Icosabutate	5 mg	Small Compound	Others
T15549	Icosabutate	10 mg	Small Compound	Others
T15549	Icosabutate	25 mg	Small Compound	Others
T15549	Icosabutate	50 mg	Small Compound	Others
T15549	Icosabutate	100 mg	Small Compound	Others
T15549	Icosabutate	200 mg	Small Compound	Others
T1555	Diclofenac sodium	500 mg	Small Compound	Apoptosis|||COX
T15550	IDH-305	1 mL	Small Compound	Dehydrogenase
T15550	IDH-305	1 mg	Small Compound	Dehydrogenase
T15550	IDH-305	5 mg	Small Compound	Dehydrogenase
T15550	IDH-305	10 mg	Small Compound	Dehydrogenase
T15550	IDH-305	25 mg	Small Compound	Dehydrogenase
T15550	IDH-305	50 mg	Small Compound	Dehydrogenase
T15551	IDH889	1 mL	Small Compound	Dehydrogenase
T15551	IDH889	1 mg	Small Compound	Dehydrogenase
T15551	IDH889	5 mg	Small Compound	Dehydrogenase
T15551	IDH889	50 mg	Small Compound	Dehydrogenase
T15552	Iferanserin	25 mg	Small Compound	5-HT Receptor
T15552	Iferanserin	50 mg	Small Compound	5-HT Receptor
T15552	Iferanserin	100 mg	Small Compound	5-HT Receptor
T15553	Iganidipine	1 mg	Small Compound	Calcium Channel
T15553	Iganidipine	5 mg	Small Compound	Calcium Channel
T15554	IHVR-19029	1 mL	Small Compound	Others
T15554	IHVR-19029	5 mg	Small Compound	Others
T15554	IHVR-19029	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15554	IHVR-19029	50 mg	Small Compound	Others
T15554	IHVR-19029	100 mg	Small Compound	Others
T15555	IK1 inhibitor PA-6	1 mL	Small Compound	Potassium Channel
T15555	IK1 inhibitor PA-6	2 mg	Small Compound	Potassium Channel
T15555	IK1 inhibitor PA-6	5 mg	Small Compound	Potassium Channel
T15555	IK1 inhibitor PA-6	10 mg	Small Compound	Potassium Channel
T15555	IK1 inhibitor PA-6	25 mg	Small Compound	Potassium Channel
T15555	IK1 inhibitor PA-6	50 mg	Small Compound	Potassium Channel
T15555	IK1 inhibitor PA-6	100 mg	Small Compound	Potassium Channel
T15556	Ikarugamycin	500 μg	Natural Product	Others
T15556	Ikarugamycin	2500 μg	Natural Product	Others
T15557	IKK 16 hydrochloride	50 mg	Small Compound	Others
T15557	IKK 16 hydrochloride	100 mg	Small Compound	Others
T15558	GSK319347A	1 mL	Small Compound	IκB/IKK
T15558	GSK319347A	1 mg	Small Compound	IκB/IKK
T15558	GSK319347A	5 mg	Small Compound	IκB/IKK
T15558	GSK319347A	10 mg	Small Compound	IκB/IKK
T15558	GSK319347A	25 mg	Small Compound	IκB/IKK
T15558	GSK319347A	50 mg	Small Compound	IκB/IKK
T15558	GSK319347A	100 mg	Small Compound	IκB/IKK
T15559	TBK1/IKKε-IN-2	1 mL	Small Compound	IκB/IKK
T15559	TBK1/IKKε-IN-2	1 mg	Small Compound	IκB/IKK
T15559	TBK1/IKKε-IN-2	5 mg	Small Compound	IκB/IKK
T15559	TBK1/IKKε-IN-2	10 mg	Small Compound	IκB/IKK
T15559	TBK1/IKKε-IN-2	25 mg	Small Compound	IκB/IKK
T15559	TBK1/IKKε-IN-2	50 mg	Small Compound	IκB/IKK
T15559	TBK1/IKKε-IN-2	100 mg	Small Compound	IκB/IKK
T1556	Ornidazole	500 mg	Natural Product	Parasite|||Antibiotic|||Antibacterial
T15560	Iloprost	1 mg	Small Compound	Endogenous Metabolite|||Prostaglandin Receptor
T15560	Iloprost	5 mg	Small Compound	Endogenous Metabolite|||Prostaglandin Receptor
T15560	Iloprost	100 μg	Small Compound	Endogenous Metabolite|||Prostaglandin Receptor
T15560	Iloprost	500 μg	Small Compound	Endogenous Metabolite|||Prostaglandin Receptor
T15561	Imanixil	1 mL	Small Compound	LDL
T15561	Imanixil	1 mg	Small Compound	LDL
T15561	Imanixil	5 mg	Small Compound	LDL
T15561	Imanixil	10 mg	Small Compound	LDL
T15561	Imanixil	25 mg	Small Compound	LDL
T15561	Imanixil	50 mg	Small Compound	LDL
T15561	Imanixil	100 mg	Small Compound	LDL
T15562	Imazamox	1 g	Small Compound	Others
T15562	Imazamox	1 mL	Small Compound	Others
T15562	Imazamox	25 mg	Small Compound	Others
T15562	Imazamox	50 mg	Small Compound	Others
T15562	Imazamox	100 mg	Small Compound	Others
T15562	Imazamox	500 mg	Small Compound	Others
T15563	Imazaquin	25 mg	Small Compound	Others
T15564	IMD-0560	1 mg	Small Compound	IκB/IKK
T15564	IMD-0560	5 mg	Small Compound	IκB/IKK
T15564	IMD-0560	10 mg	Small Compound	IκB/IKK

Catalog ID	Name	Volume	Product Group	Target
T15564	IMD-0560	25 mg	Small Compound	IκB/IKK
T15564	IMD-0560	50 mg	Small Compound	IκB/IKK
T15564	IMD-0560	100 mg	Small Compound	IκB/IKK
T15564	IMD-0560	200 mg	Small Compound	IκB/IKK
T15566	Imexon	25 mg	Small Compound	Others
T15566	Imexon	50 mg	Small Compound	Others
T15566	Imexon	100 mg	Small Compound	Others
T15567	Imiglitazar	1 mg	Small Compound	PPAR
T15567	Imiglitazar	5 mg	Small Compound	PPAR
T15568	Imirestat	1 mL	Small Compound	Reductase
T15568	Imirestat	1 mg	Small Compound	Reductase
T15568	Imirestat	5 mg	Small Compound	Reductase
T15568	Imirestat	10 mg	Small Compound	Reductase
T15568	Imirestat	25 mg	Small Compound	Reductase
T15568	Imirestat	50 mg	Small Compound	Reductase
T15568	Imirestat	100 mg	Small Compound	Reductase
T15568	Imirestat	200 mg	Small Compound	Reductase
T1557	Acetylspiramycin	1 mL	Small Compound	ribosome|||Antibiotic|||Antibacterial
T1557	Acetylspiramycin	100 mg	Small Compound	ribosome|||Antibiotic|||Antibacterial
T1557	Acetylspiramycin	200 mg	Small Compound	ribosome|||Antibiotic|||Antibacterial
T15570	Implitapide	25 mg	Small Compound	CETP
T15570	Implitapide	50 mg	Small Compound	CETP
T15570	Implitapide	100 mg	Small Compound	CETP
T15571	Imrecoxib	1 mL	Small Compound	COX
T15571	Imrecoxib	25 mg	Small Compound	COX
T15571	Imrecoxib	50 mg	Small Compound	COX
T15572	IN-1130	1 mL	Small Compound	ALK
T15572	IN-1130	5 mg	Small Compound	ALK
T15572	IN-1130	10 mg	Small Compound	ALK
T15572	IN-1130	25 mg	Small Compound	ALK
T15572	IN-1130	50 mg	Small Compound	ALK
T15572	IN-1130	100 mg	Small Compound	ALK
T15573	Inarigivir soproxil	1 mL	Small Compound	HCV Protease
T15573	Inarigivir soproxil	1 mg	Small Compound	HCV Protease
T15573	Inarigivir soproxil	5 mg	Small Compound	HCV Protease
T15573	Inarigivir soproxil	10 mg	Small Compound	HCV Protease
T15573	Inarigivir soproxil	25 mg	Small Compound	HCV Protease
T15573	Inarigivir soproxil	50 mg	Small Compound	HCV Protease
T15573	Inarigivir soproxil	100 mg	Small Compound	HCV Protease
T15574	Incyclinide	1 mL	Small Compound	MMP
T15574	Incyclinide	1 mg	Small Compound	MMP
T15574	Incyclinide	5 mg	Small Compound	MMP
T15574	Incyclinide	10 mg	Small Compound	MMP
T15574	Incyclinide	25 mg	Small Compound	MMP
T15574	Incyclinide	50 mg	Small Compound	MMP
T15574	Incyclinide	100 mg	Small Compound	MMP
T15575	Indeglitazar	2 mg	Small Compound	PPAR
T15575	Indeglitazar	5 mg	Small Compound	PPAR
T15575	Indeglitazar	10 mg	Small Compound	PPAR

Catalog ID	Name	Volume	Product Group	Target
T15575	Indeglitazar	25 mg	Small Compound	PPAR
T15575	Indeglitazar	50 mg	Small Compound	PPAR
T15575	Indeglitazar	100 mg	Small Compound	PPAR
T15575	Indeglitazar	200 mg	Small Compound	PPAR
T15576	Indibulin	1 mL	Small Compound	Microtubule Associated|||Apoptosis
T15576	Indibulin	2 mg	Small Compound	Microtubule Associated|||Apoptosis
T15576	Indibulin	5 mg	Small Compound	Microtubule Associated|||Apoptosis
T15576	Indibulin	10 mg	Small Compound	Microtubule Associated|||Apoptosis
T15576	Indibulin	25 mg	Small Compound	Microtubule Associated|||Apoptosis
T15576	Indibulin	50 mg	Small Compound	Microtubule Associated|||Apoptosis
T15577	Indobufen	10 mg	Small Compound	COX
T15577	Indobufen	25 mg	Small Compound	COX
T15577	Indobufen	50 mg	Small Compound	COX
T15577	Indobufen	100 mg	Small Compound	COX
T15577	Indobufen	500 mg	Small Compound	COX
T15578	Indotecan	1 mg	Small Compound	Topoisomerase
T15578	Indotecan	5 mg	Small Compound	Topoisomerase
T15578	Indotecan	10 mg	Small Compound	Topoisomerase
T15578	Indotecan	25 mg	Small Compound	Topoisomerase
T15578	Indotecan	50 mg	Small Compound	Topoisomerase
T15579	INDY	1 mL	Small Compound	DYRK
T15579	INDY	5 mg	Small Compound	DYRK
T15579	INDY	10 mg	Small Compound	DYRK
T15579	INDY	25 mg	Small Compound	DYRK
T15579	INDY	50 mg	Small Compound	DYRK
T1558	Resveratrol	1 mL	Natural Product	Autophagy|||NADPH|||Antibiotic|||DNA/RNA Synthesis|||COX|||Apoptosis|||Sirtuin|||Lipoxygenase|||Mit
T1558	Resveratrol	100 mg	Natural Product	Autophagy|||NADPH|||Antibiotic|||DNA/RNA Synthesis|||COX|||Apoptosis|||Sirtuin|||Lipoxygenase|||Mit
T1558	Resveratrol	200 mg	Natural Product	Autophagy|||NADPH|||Antibiotic|||DNA/RNA Synthesis|||COX|||Apoptosis|||Sirtuin|||Lipoxygenase|||Mit
T1558	Resveratrol	500 mg	Natural Product	Autophagy|||NADPH|||Antibiotic|||DNA/RNA Synthesis|||COX|||Apoptosis|||Sirtuin|||Lipoxygenase|||Mit
T15580	Inolitazone dihydrochloride	25 mg	Small Compound	PPAR
T15580	Inolitazone dihydrochloride	50 mg	Small Compound	PPAR
T15580	Inolitazone dihydrochloride	100 mg	Small Compound	PPAR
T15581	Inolitazone	1 mL	Small Compound	PPAR
T15581	Inolitazone	1 mg	Small Compound	PPAR
T15581	Inolitazone	5 mg	Small Compound	PPAR
T15581	Inolitazone	10 mg	Small Compound	PPAR
T15581	Inolitazone	25 mg	Small Compound	PPAR
T15581	Inolitazone	50 mg	Small Compound	PPAR
T15581	Inolitazone	100 mg	Small Compound	PPAR
T15581	Inolitazone	500 mg	Small Compound	PPAR
T15582	inS3-54A18	1 mL	Small Compound	STAT
T15582	inS3-54A18	2 mg	Small Compound	STAT
T15582	inS3-54A18	5 mg	Small Compound	STAT
T15582	inS3-54A18	10 mg	Small Compound	STAT
T15582	inS3-54A18	25 mg	Small Compound	STAT
T15582	inS3-54A18	50 mg	Small Compound	STAT
T15582	inS3-54A18	100 mg	Small Compound	STAT
T15582	inS3-54A18	200 mg	Small Compound	STAT
T15583	GSK 3008348 hydrochloride	1 mg	Small Compound	Integrin

Catalog ID	Name	Volume	Product Group	Target
T15583	GSK 3008348 hydrochloride	5 mg	Small Compound	Integrin
T15583	GSK 3008348 hydrochloride	10 mg	Small Compound	Integrin
T15583	GSK 3008348 hydrochloride	25 mg	Small Compound	Integrin
T15583	GSK 3008348 hydrochloride	50 mg	Small Compound	Integrin
T15583	GSK 3008348 hydrochloride	100 mg	Small Compound	Integrin
T15584	Integrin Antagonists 27	1 mL	Small Compound	Others
T15584	Integrin Antagonists 27	2 mg	Small Compound	Others
T15584	Integrin Antagonists 27	5 mg	Small Compound	Others
T15584	Integrin Antagonists 27	25 mg	Small Compound	Others
T15584	Integrin Antagonists 27	50 mg	Small Compound	Others
T15584	Integrin Antagonists 27	100 mg	Small Compound	Others
T15585	IRBP(668-687) (TFA)	100 mg	Small Compound	Others
T15585	IRBP(668-687) (TFA)	500 mg	Small Compound	Others
T15586	Intoplicine	25 mg	Small Compound	Topoisomerase
T15586	Intoplicine	50 mg	Small Compound	Topoisomerase
T15586	Intoplicine	100 mg	Small Compound	Topoisomerase
T15587	Inz-5	25 mg	Small Compound	Others
T15587	Inz-5	50 mg	Small Compound	Others
T15587	Inz-5	100 mg	Small Compound	Others
T15588	Iobenguane sulfate	1 mL	Small Compound	Others
T15588	Iobenguane sulfate	5 mg	Small Compound	Others
T15588	Iobenguane sulfate	10 mg	Small Compound	Others
T15588	Iobenguane sulfate	25 mg	Small Compound	Others
T15588	Iobenguane sulfate	50 mg	Small Compound	Others
T15588	Iobenguane sulfate	100 mg	Small Compound	Others
T15588	Iobenguane sulfate	500 mg	Small Compound	Others
T15589	Iodo-PEG4-N3	5 mg	PROTAC	Others
T1559	Betamethasone dipropionate	1 g	Small Compound	Glucocorticoid Receptor
T1559	Betamethasone dipropionate	1 mL	Small Compound	Glucocorticoid Receptor
T1559	Betamethasone dipropionate	100 mg	Small Compound	Glucocorticoid Receptor
T1559	Betamethasone dipropionate	500 mg	Small Compound	Glucocorticoid Receptor
T15590	Iodophenpropit dihydrobromide	5 mg	Small Compound	Histamine Receptor
T15590	Iodophenpropit dihydrobromide	10 mg	Small Compound	Histamine Receptor
T15591	Ipenoxazone	25 mg	Small Compound	Others
T15591	Ipenoxazone	50 mg	Small Compound	Others
T15591	Ipenoxazone	100 mg	Small Compound	Others
T15592	IPI-3063	1 mL	Small Compound	PI3K
T15592	IPI-3063	1 mg	Small Compound	PI3K
T15592	IPI-3063	2 mg	Small Compound	PI3K
T15592	IPI-3063	5 mg	Small Compound	PI3K
T15592	IPI-3063	10 mg	Small Compound	PI3K
T15592	IPI-3063	25 mg	Small Compound	PI3K
T15592	IPI-3063	50 mg	Small Compound	PI3K
T15592	IPI-3063	100 mg	Small Compound	PI3K
T15593	IQ-R	100 mg	Dye-Reagents	Others
T15593	IQ-R	500 mg	Dye-Reagents	Others
T15594	MKC8866	1 mL	Small Compound	IRE1
T15594	MKC8866	1 mg	Small Compound	IRE1
T15594	MKC8866	5 mg	Small Compound	IRE1

Catalog ID	Name	Volume	Product Group	Target
T15594	MKC8866	10 mg	Small Compound	IRE1
T15594	MKC8866	25 mg	Small Compound	IRE1
T15594	MKC8866	50 mg	Small Compound	IRE1
T15594	MKC8866	100 mg	Small Compound	IRE1
T15594	MKC8866	500 mg	Small Compound	IRE1
T15595	IRL-1620	500 µg	Peptide	Others
T15595L	IRL-1620 acetate	1 mg	Peptide	Endothelin Receptor
T15595L	IRL-1620 acetate	5 mg	Peptide	Endothelin Receptor
T15595L	IRL-1620 acetate	10 mg	Peptide	Endothelin Receptor
T15595L	IRL-1620 acetate	25 mg	Peptide	Endothelin Receptor
T15595L	IRL-1620 acetate	50 mg	Peptide	Endothelin Receptor
T15595L	IRL-1620 acetate	100 mg	Peptide	Endothelin Receptor
T15596	IRL 2500	1 mL	Small Compound	Endothelin Receptor
T15596	IRL 2500	2 mg	Small Compound	Endothelin Receptor
T15596	IRL 2500	5 mg	Small Compound	Endothelin Receptor
T15596	IRL 2500	10 mg	Small Compound	Endothelin Receptor
T15596	IRL 2500	25 mg	Small Compound	Endothelin Receptor
T15596	IRL 2500	50 mg	Small Compound	Endothelin Receptor
T15596	IRL 2500	100 mg	Small Compound	Endothelin Receptor
T15597	ISA-2011B	1 mL	Small Compound	Others
T15597	ISA-2011B	1 mg	Small Compound	Others
T15597	ISA-2011B	5 mg	Small Compound	Others
T15597	ISA-2011B	10 mg	Small Compound	Others
T15597	ISA-2011B	25 mg	Small Compound	Others
T15597	ISA-2011B	50 mg	Small Compound	Others
T15597	ISA-2011B	100 mg	Small Compound	Others
T15597L	ISA-2011B-P2	1 mg	Small Compound	Others
T15597L	ISA-2011B-P2	5 mg	Small Compound	Others
T15597L	ISA-2011B-P2	10 mg	Small Compound	Others
T15597L	ISA-2011B-P2	25 mg	Small Compound	Others
T15597L	ISA-2011B-P2	50 mg	Small Compound	Others
T15597L	ISA-2011B-P2	100 mg	Small Compound	Others
T15597L	ISA-2011B-P2	200 mg	Small Compound	Others
T15598	Isosulfan blue	1 mL	Dye-Reagents	Others
T15598	Isosulfan blue	1 mg	Dye-Reagents	Others
T15598	Isosulfan blue	5 mg	Dye-Reagents	Others
T15598	Isosulfan blue	10 mg	Dye-Reagents	Others
T15598	Isosulfan blue	25 mg	Dye-Reagents	Others
T15598	Isosulfan blue	50 mg	Dye-Reagents	Others
T15598	Isosulfan blue	100 mg	Dye-Reagents	Others
T15598	Isosulfan blue	200 mg	Dye-Reagents	Others
T15599	Istaroxime hydrochloride	1 mL	Small Compound	ATPase
T15599	Istaroxime hydrochloride	2 mg	Small Compound	ATPase
T15599	Istaroxime hydrochloride	5 mg	Small Compound	ATPase
T15599	Istaroxime hydrochloride	10 mg	Small Compound	ATPase
T15599	Istaroxime hydrochloride	50 mg	Small Compound	ATPase
T15599	Istaroxime hydrochloride	100 mg	Small Compound	ATPase
T1560	Prednisolone	1 mL	Natural Product	Endogenous Metabolite|||Glucocorticoid Receptor
T1560	Prednisolone	50 mg	Natural Product	Endogenous Metabolite|||Glucocorticoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T15600	Istaroxime	25 mg	Small Compound	Others
T15600	Istaroxime	50 mg	Small Compound	Others
T15600	Istaroxime	100 mg	Small Compound	Others
T15601	IT-901	5 mg	Small Compound	Others
T15601	IT-901	10 mg	Small Compound	Others
T15601	IT-901	25 mg	Small Compound	Others
T15601	IT-901	50 mg	Small Compound	Others
T15601	IT-901	100 mg	Small Compound	Others
T15602	ITX3	5 mg	Small Compound	Rho
T15602	ITX3	10 mg	Small Compound	Rho
T15602	ITX3	25 mg	Small Compound	Rho
T15602	ITX3	50 mg	Small Compound	Rho
T15602	ITX3	100 mg	Small Compound	Rho
T15603	ITX5061	1 mg	Small Compound	p38 MAPK|||HCV Protease
T15603	ITX5061	5 mg	Small Compound	p38 MAPK|||HCV Protease
T15603	ITX5061	10 mg	Small Compound	p38 MAPK|||HCV Protease
T15603	ITX5061	25 mg	Small Compound	p38 MAPK|||HCV Protease
T15603	ITX5061	50 mg	Small Compound	p38 MAPK|||HCV Protease
T15603	ITX5061	100 mg	Small Compound	p38 MAPK|||HCV Protease
T15604	IU1-47	1 mL	Small Compound	DUB
T15604	IU1-47	1 mg	Small Compound	DUB
T15604	IU1-47	2 mg	Small Compound	DUB
T15604	IU1-47	5 mg	Small Compound	DUB
T15604	IU1-47	10 mg	Small Compound	DUB
T15604	IU1-47	25 mg	Small Compound	DUB
T15604	IU1-47	50 mg	Small Compound	DUB
T15604	IU1-47	100 mg	Small Compound	DUB
T15604	IU1-47	500 mg	Small Compound	DUB
T15606	JAK1-IN-4	25 mg	Small Compound	JAK
T15606	JAK1-IN-4	50 mg	Small Compound	JAK
T15606	JAK1-IN-4	100 mg	Small Compound	JAK
T15607	JAK3-IN-1	5 mg	Small Compound	JAK
T15607	JAK3-IN-1	25 mg	Small Compound	JAK
T15607	JAK3-IN-1	50 mg	Small Compound	JAK
T15607	JAK3-IN-1	100 mg	Small Compound	JAK
T15608	Jarin-1	1 mL	Small Compound	Others
T15608	Jarin-1	1 mg	Small Compound	Others
T15608	Jarin-1	5 mg	Small Compound	Others
T15608	Jarin-1	10 mg	Small Compound	Others
T15608	Jarin-1	25 mg	Small Compound	Others
T15608	Jarin-1	50 mg	Small Compound	Others
T15608	Jarin-1	100 mg	Small Compound	Others
T15609	JC-1	1 mg	Dye-Reagents	Others
T15609	JC-1	2 mg	Dye-Reagents	Others
T15609	JC-1	5 mg	Dye-Reagents	Others
T15609	JC-1	10 mg	Dye-Reagents	Others
T15609	JC-1	25 mg	Dye-Reagents	Others
T15609	JC-1	50 mg	Dye-Reagents	Others
T15609	JC-1	100 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T1561	Clobetasol propionate	1 g	Small Compound	Cytochromes P450|||Glucocorticoid Receptor
T1561	Clobetasol propionate	1 mL	Small Compound	Cytochromes P450|||Glucocorticoid Receptor
T1561	Clobetasol propionate	100 mg	Small Compound	Cytochromes P450|||Glucocorticoid Receptor
T1561	Clobetasol propionate	500 mg	Small Compound	Cytochromes P450|||Glucocorticoid Receptor
T15610	JFD00244	1 mg	Small Compound	Others
T15610	JFD00244	5 mg	Small Compound	Others
T15610	JFD00244	10 mg	Small Compound	Others
T15611	JH-RE-06	1 mL	Small Compound	DNA/RNA Synthesis
T15611	JH-RE-06	1 mg	Small Compound	DNA/RNA Synthesis
T15611	JH-RE-06	5 mg	Small Compound	DNA/RNA Synthesis
T15611	JH-RE-06	10 mg	Small Compound	DNA/RNA Synthesis
T15611	JH-RE-06	25 mg	Small Compound	DNA/RNA Synthesis
T15611	JH-RE-06	50 mg	Small Compound	DNA/RNA Synthesis
T15611	JH-RE-06	100 mg	Small Compound	DNA/RNA Synthesis
T15612	JH-VIII-157-02	1 mL	Small Compound	Microtubule Associated|||ALK
T15612	JH-VIII-157-02	1 mg	Small Compound	Microtubule Associated|||ALK
T15612	JH-VIII-157-02	5 mg	Small Compound	Microtubule Associated|||ALK
T15612	JH-VIII-157-02	10 mg	Small Compound	Microtubule Associated|||ALK
T15612	JH-VIII-157-02	25 mg	Small Compound	Microtubule Associated|||ALK
T15612	JH-VIII-157-02	50 mg	Small Compound	Microtubule Associated|||ALK
T15612	JH-VIII-157-02	100 mg	Small Compound	Microtubule Associated|||ALK
T15613	JHU-083	25 mg	Small Compound	RAAS
T15613	JHU-083	50 mg	Small Compound	RAAS
T15613	JHU-083	100 mg	Small Compound	RAAS
T15614	JJKK 048	1 mL	Small Compound	Lipase
T15614	JJKK 048	2 mg	Small Compound	Lipase
T15614	JJKK 048	5 mg	Small Compound	Lipase
T15614	JJKK 048	10 mg	Small Compound	Lipase
T15614	JJKK 048	25 mg	Small Compound	Lipase
T15614	JJKK 048	50 mg	Small Compound	Lipase
T15614	JJKK 048	100 mg	Small Compound	Lipase
T15614	JJKK 048	500 mg	Small Compound	Lipase
T15615	JND3229	1 mL	Small Compound	EGFR
T15615	JND3229	1 mg	Small Compound	EGFR
T15615	JND3229	5 mg	Small Compound	EGFR
T15615	JND3229	10 mg	Small Compound	EGFR
T15616	JNJ-10198409	1 mL	Small Compound	PDGFR
T15616	JNJ-10198409	1 mg	Small Compound	PDGFR
T15616	JNJ-10198409	5 mg	Small Compound	PDGFR
T15616	JNJ-10198409	10 mg	Small Compound	PDGFR
T15616	JNJ-10198409	25 mg	Small Compound	PDGFR
T15616	JNJ-10198409	50 mg	Small Compound	PDGFR
T15616	JNJ-10198409	100 mg	Small Compound	PDGFR
T15616	JNJ-10198409	200 mg	Small Compound	PDGFR
T15617	JNJ-38877618	1 mL	Small Compound	c-Met/HGFR
T15617	JNJ-38877618	1 mg	Small Compound	c-Met/HGFR
T15617	JNJ-38877618	2 mg	Small Compound	c-Met/HGFR
T15617	JNJ-38877618	5 mg	Small Compound	c-Met/HGFR
T15617	JNJ-38877618	10 mg	Small Compound	c-Met/HGFR

Catalog ID	Name	Volume	Product Group	Target
T15617	JNJ-38877618	25 mg	Small Compound	c-Met/HGFR
T15617	JNJ-38877618	50 mg	Small Compound	c-Met/HGFR
T15617	JNJ-38877618	100 mg	Small Compound	c-Met/HGFR
T15617	JNJ-38877618	500 mg	Small Compound	c-Met/HGFR
T15618	JNJ-46281222	25 mg	Small Compound	GluR
T15618	JNJ-46281222	50 mg	Small Compound	GluR
T15618	JNJ-46281222	100 mg	Small Compound	GluR
T15619	JNJ-46778212	1 mL	Small Compound	GluR
T15619	JNJ-46778212	5 mg	Small Compound	GluR
T15619	JNJ-46778212	10 mg	Small Compound	GluR
T15619	JNJ-46778212	25 mg	Small Compound	GluR
T15619	JNJ-46778212	50 mg	Small Compound	GluR
T15619	JNJ-46778212	100 mg	Small Compound	GluR
T1562	Rebamipide	1 g	Small Compound	COX|||Prostaglandin Receptor|||Free radical scavengers
T1562	Rebamipide	5 g	Small Compound	COX|||Prostaglandin Receptor|||Free radical scavengers
T1562	Rebamipide	1 mL	Small Compound	COX|||Prostaglandin Receptor|||Free radical scavengers
T1562	Rebamipide	500 mg	Small Compound	COX|||Prostaglandin Receptor|||Free radical scavengers
T15620	JNJ-5207787	1 mg	Small Compound	Others
T15620	JNJ-5207787	10 mg	Small Compound	Others
T15621	Rilematovir	1 mL	Small Compound	RSV|||EGFR
T15621	Rilematovir	5 mg	Small Compound	RSV|||EGFR
T15621	Rilematovir	10 mg	Small Compound	RSV|||EGFR
T15621	Rilematovir	25 mg	Small Compound	RSV|||EGFR
T15621	Rilematovir	50 mg	Small Compound	RSV|||EGFR
T15621	Rilematovir	100 mg	Small Compound	RSV|||EGFR
T15622	JNJ-54175446	1 mg	Small Compound	P2X Receptor
T15622	JNJ-54175446	5 mg	Small Compound	P2X Receptor
T15622	JNJ-54175446	10 mg	Small Compound	P2X Receptor
T15622	JNJ-54175446	25 mg	Small Compound	P2X Receptor
T15622	JNJ-54175446	50 mg	Small Compound	P2X Receptor
T15622	JNJ-54175446	100 mg	Small Compound	P2X Receptor
T15623	JNJ-61432059	1 mL	Small Compound	iGluR
T15623	JNJ-61432059	1 mg	Small Compound	iGluR
T15623	JNJ-61432059	5 mg	Small Compound	iGluR
T15623	JNJ-61432059	10 mg	Small Compound	iGluR
T15623	JNJ-61432059	25 mg	Small Compound	iGluR
T15623	JNJ-61432059	50 mg	Small Compound	iGluR
T15623	JNJ-61432059	100 mg	Small Compound	iGluR
T15624	JNJ-64619178	1 mL	Small Compound	Histone Methyltransferase
T15624	JNJ-64619178	1 mg	Small Compound	Histone Methyltransferase
T15624	JNJ-64619178	5 mg	Small Compound	Histone Methyltransferase
T15624	JNJ-64619178	10 mg	Small Compound	Histone Methyltransferase
T15624	JNJ-64619178	25 mg	Small Compound	Histone Methyltransferase
T15624	JNJ-64619178	50 mg	Small Compound	Histone Methyltransferase
T15624	JNJ-64619178	100 mg	Small Compound	Histone Methyltransferase
T15625	JNJ4796	25 mg	Small Compound	Others
T15625	JNJ4796	50 mg	Small Compound	Others
T15625	JNJ4796	100 mg	Small Compound	Others
T15626	JPM-OEt	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15626	JPM-OEt	50 mg	Small Compound	Others
T15626	JPM-OEt	100 mg	Small Compound	Others
T15627	(S)-JQ-35	2 mg	Small Compound	Others
T15628	JT010	1 mL	Small Compound	TRP/TRPV Channel
T15628	JT010	2 mg	Small Compound	TRP/TRPV Channel
T15628	JT010	5 mg	Small Compound	TRP/TRPV Channel
T15628	JT010	10 mg	Small Compound	TRP/TRPV Channel
T15628	JT010	25 mg	Small Compound	TRP/TRPV Channel
T15628	JT010	50 mg	Small Compound	TRP/TRPV Channel
T15628	JT010	100 mg	Small Compound	TRP/TRPV Channel
T15629	JTE-013	1 mL	Small Compound	LPL Receptor|||Apoptosis|||S1P Receptor
T15629	JTE-013	5 mg	Small Compound	LPL Receptor|||Apoptosis|||S1P Receptor
T15629	JTE-013	10 mg	Small Compound	LPL Receptor|||Apoptosis|||S1P Receptor
T15629	JTE-013	25 mg	Small Compound	LPL Receptor|||Apoptosis|||S1P Receptor
T15629	JTE-013	50 mg	Small Compound	LPL Receptor|||Apoptosis|||S1P Receptor
T1563	Nifuroxazide	1 mL	Small Compound	STAT|||Antibiotic|||Antibacterial
T1563	Nifuroxazide	100 mg	Small Compound	STAT|||Antibiotic|||Antibacterial
T1563	Nifuroxazide	200 mg	Small Compound	STAT|||Antibiotic|||Antibacterial
T15630	Tilmacoxib	25 mg	Small Compound	COX
T15630	Tilmacoxib	50 mg	Small Compound	COX
T15630	Tilmacoxib	100 mg	Small Compound	COX
T15631	JTK-853	25 mg	Small Compound	Others
T15631	JTK-853	50 mg	Small Compound	Others
T15631	JTK-853	100 mg	Small Compound	Others
T15632	JW 642	1 mL	Small Compound	Lipase
T15632	JW 642	10 mg	Small Compound	Lipase
T15632	JW 642	25 mg	Small Compound	Lipase
T15632	JW 642	50 mg	Small Compound	Lipase
T15632	JW 642	100 mg	Small Compound	Lipase
T15632	JW 642	200 mg	Small Compound	Lipase
T15633	JW74	1 mL	Small Compound	Wnt/beta-catenin
T15633	JW74	5 mg	Small Compound	Wnt/beta-catenin
T15633	JW74	10 mg	Small Compound	Wnt/beta-catenin
T15633	JW74	25 mg	Small Compound	Wnt/beta-catenin
T15633	JW74	50 mg	Small Compound	Wnt/beta-catenin
T15633	JW74	100 mg	Small Compound	Wnt/beta-catenin
T15633	JW74	200 mg	Small Compound	Wnt/beta-catenin
T15634	JYL 1421	25 mg	Small Compound	TRP/TRPV Channel
T15634	JYL 1421	50 mg	Small Compound	TRP/TRPV Channel
T15634	JYL 1421	100 mg	Small Compound	TRP/TRPV Channel
T15635	JZP-430	1 mL	Small Compound	Lipase|||MAGL
T15635	JZP-430	1 mg	Small Compound	Lipase|||MAGL
T15635	JZP-430	5 mg	Small Compound	Lipase|||MAGL
T15635	JZP-430	10 mg	Small Compound	Lipase|||MAGL
T15635	JZP-430	25 mg	Small Compound	Lipase|||MAGL
T15635	JZP-430	50 mg	Small Compound	Lipase|||MAGL
T15635	JZP-430	100 mg	Small Compound	Lipase|||MAGL
T15635	JZP-430	200 mg	Small Compound	Lipase|||MAGL
T15636	K-252a	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T15636	K-252a	5 mg	Natural Product	Others
T15637	K-252b	1 mg	Natural Product	PKC
T15637	K-252b	500 μg	Natural Product	PKC
T15638	K-252c	5 mg	Natural Product	PKC
T15638	K-252c	10 mg	Natural Product	PKC
T15639	K-756	1 mL	Small Compound	Wnt/beta-catenin|||PARP
T15639	K-756	1 mg	Small Compound	Wnt/beta-catenin|||PARP
T15639	K-756	5 mg	Small Compound	Wnt/beta-catenin|||PARP
T15639	K-756	10 mg	Small Compound	Wnt/beta-catenin|||PARP
T15639	K-756	25 mg	Small Compound	Wnt/beta-catenin|||PARP
T15639	K-756	50 mg	Small Compound	Wnt/beta-catenin|||PARP
T15639	K-756	100 mg	Small Compound	Wnt/beta-catenin|||PARP
T15639	K-756	500 mg	Small Compound	Wnt/beta-catenin|||PARP
T1564	Cisplatin	50 mg	Small Compound	Autophagy|||DNA/RNA Synthesis|||Ferroptosis|||DNA Alkylator/Crosslinker
T1564	Cisplatin	100 mg	Small Compound	Autophagy|||DNA/RNA Synthesis|||Ferroptosis|||DNA Alkylator/Crosslinker
T1564	Cisplatin	500 mg	Small Compound	Autophagy|||DNA/RNA Synthesis|||Ferroptosis|||DNA Alkylator/Crosslinker
T15640	K134	25 mg	Small Compound	PDE
T15640	K134	50 mg	Small Compound	PDE
T15640	K134	100 mg	Small Compound	PDE
T15641	K777	1 mL	Small Compound	CCR|||Cytochromes P450|||Cysteine Protease
T15641	K777	1 mg	Small Compound	CCR|||Cytochromes P450|||Cysteine Protease
T15641	K777	5 mg	Small Compound	CCR|||Cytochromes P450|||Cysteine Protease
T15641	K777	10 mg	Small Compound	CCR|||Cytochromes P450|||Cysteine Protease
T15641	K777	25 mg	Small Compound	CCR|||Cytochromes P450|||Cysteine Protease
T15641	K777	50 mg	Small Compound	CCR|||Cytochromes P450|||Cysteine Protease
T15642	KAG-308	25 mg	Small Compound	Prostaglandin Receptor
T15642	KAG-308	50 mg	Small Compound	Prostaglandin Receptor
T15642	KAG-308	100 mg	Small Compound	Prostaglandin Receptor
T15643	Kainic acid	1 mL	Natural Product	Others
T15643	Kainic acid	2 mg	Natural Product	Others
T15643	Kainic acid	5 mg	Natural Product	Others
T15643	Kainic acid	10 mg	Natural Product	Others
T15643	Kainic acid	50 mg	Natural Product	Others
T15644	KAT681	25 mg	Small Compound	Thyroid hormone receptor(THR)
T15644	KAT681	50 mg	Small Compound	Thyroid hormone receptor(THR)
T15644	KAT681	100 mg	Small Compound	Thyroid hormone receptor(THR)
T15645	Pamicogrel	1 mL	Small Compound	COX
T15645	Pamicogrel	2 mg	Small Compound	COX
T15645	Pamicogrel	5 mg	Small Compound	COX
T15645	Pamicogrel	10 mg	Small Compound	COX
T15645	Pamicogrel	25 mg	Small Compound	COX
T15645	Pamicogrel	50 mg	Small Compound	COX
T15645	Pamicogrel	100 mg	Small Compound	COX
T15645	Pamicogrel	200 mg	Small Compound	COX
T15646	KBU2046	1 mL	Small Compound	Others
T15646	KBU2046	2 mg	Small Compound	Others
T15646	KBU2046	5 mg	Small Compound	Others
T15646	KBU2046	10 mg	Small Compound	Others
T15646	KBU2046	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15646	KBU2046	50 mg	Small Compound	Others
T15646	KBU2046	100 mg	Small Compound	Others
T15646	KBU2046	200 mg	Small Compound	Others
T15647	Tipelukast	1 mg	Small Compound	Leukotriene Receptor
T15647	Tipelukast	5 mg	Small Compound	Leukotriene Receptor
T15647	Tipelukast	10 mg	Small Compound	Leukotriene Receptor
T15647	Tipelukast	25 mg	Small Compound	Leukotriene Receptor
T15648	KDM5-C70	1 mL	Small Compound	Histone Demethylase
T15648	KDM5-C70	2 mg	Small Compound	Histone Demethylase
T15648	KDM5-C70	5 mg	Small Compound	Histone Demethylase
T15648	KDM5-C70	10 mg	Small Compound	Histone Demethylase
T15648	KDM5-C70	25 mg	Small Compound	Histone Demethylase
T15648	KDM5-C70	50 mg	Small Compound	Histone Demethylase
T15648	KDM5-C70	100 mg	Small Compound	Histone Demethylase
T15648	KDM5-C70	200 mg	Small Compound	Histone Demethylase
T15648	KDM5-C70	500 mg	Small Compound	Histone Demethylase
T15649	KDM5-IN-1	1 mL	Small Compound	Histone Demethylase
T15649	KDM5-IN-1	1 mg	Small Compound	Histone Demethylase
T15649	KDM5-IN-1	5 mg	Small Compound	Histone Demethylase
T15649	KDM5-IN-1	10 mg	Small Compound	Histone Demethylase
T15649	KDM5-IN-1	25 mg	Small Compound	Histone Demethylase
T15649	KDM5-IN-1	50 mg	Small Compound	Histone Demethylase
T15649	KDM5-IN-1	100 mg	Small Compound	Histone Demethylase
T15649	KDM5-IN-1	500 mg	Small Compound	Histone Demethylase
T1565	Deferiprone	1 g	Small Compound	UGT|||Ferroptosis|||HCV Protease
T1565	Deferiprone	5 g	Small Compound	UGT|||Ferroptosis|||HCV Protease
T1565	Deferiprone	1 mL	Small Compound	UGT|||Ferroptosis|||HCV Protease
T1565	Deferiprone	500 mg	Small Compound	UGT|||Ferroptosis|||HCV Protease
T15650	KDM5A-IN-1	1 mL	Small Compound	Histone Demethylase
T15650	KDM5A-IN-1	1 mg	Small Compound	Histone Demethylase
T15651	KDU731	25 mg	Small Compound	Others
T15651	KDU731	50 mg	Small Compound	Others
T15651	KDU731	100 mg	Small Compound	Others
T15652	Kelatorphan	25 mg	Small Compound	Others
T15652	Kelatorphan	50 mg	Small Compound	Others
T15652	Kelatorphan	100 mg	Small Compound	Others
T15653	Ketocaine	1 mg	Small Compound	Others
T15653	Ketocaine	5 mg	Small Compound	Others
T15654	Ketohexokinase inhibitor 1	1 mL	Small Compound	Others
T15654	Ketohexokinase inhibitor 1	1 mg	Small Compound	Others
T15654	Ketohexokinase inhibitor 1	5 mg	Small Compound	Others
T15654	Ketohexokinase inhibitor 1	10 mg	Small Compound	Others
T15654	Ketohexokinase inhibitor 1	25 mg	Small Compound	Others
T15654	Ketohexokinase inhibitor 1	50 mg	Small Compound	Others
T15654	Ketohexokinase inhibitor 1	100 mg	Small Compound	Others
T15654	Ketohexokinase inhibitor 1	500 mg	Small Compound	Others
T15655	KFM19	1 mg	Small Compound	Adenosine Receptor
T15655	KFM19	5 mg	Small Compound	Adenosine Receptor
T15655	KFM19	10 mg	Small Compound	Adenosine Receptor

Catalog ID	Name	Volume	Product Group	Target
T15655	KFM19	25 mg	Small Compound	Adenosine Receptor
T15655	KFM19	50 mg	Small Compound	Adenosine Receptor
T15655	KFM19	100 mg	Small Compound	Adenosine Receptor
T15656	KGA-2727	1 mL	Small Compound	SGLT
T15656	KGA-2727	1 mg	Small Compound	SGLT
T15656	KGA-2727	2 mg	Small Compound	SGLT
T15656	KGA-2727	5 mg	Small Compound	SGLT
T15656	KGA-2727	10 mg	Small Compound	SGLT
T15656	KGA-2727	25 mg	Small Compound	SGLT
T15656	KGA-2727	50 mg	Small Compound	SGLT
T15656	KGA-2727	100 mg	Small Compound	SGLT
T15657	KH-CB19	1 mL	Small Compound	Others
T15657	KH-CB19	2 mg	Small Compound	Others
T15657	KH-CB19	5 mg	Small Compound	Others
T15657	KH-CB19	25 mg	Small Compound	Others
T15657	KH-CB19	50 mg	Small Compound	Others
T15657	KH-CB19	100 mg	Small Compound	Others
T15658	KH7	1 mL	Small Compound	AChR|||cAMP
T15658	KH7	1 mg	Small Compound	AChR|||cAMP
T15658	KH7	2 mg	Small Compound	AChR|||cAMP
T15658	KH7	5 mg	Small Compound	AChR|||cAMP
T15658	KH7	10 mg	Small Compound	AChR|||cAMP
T15658	KH7	25 mg	Small Compound	AChR|||cAMP
T15658	KH7	50 mg	Small Compound	AChR|||cAMP
T15659	KHK-IN-1 hydrochloride	25 mg	Small Compound	Others
T15659	KHK-IN-1 hydrochloride	50 mg	Small Compound	Others
T15659	KHK-IN-1 hydrochloride	100 mg	Small Compound	Others
T1566	Aripiprazole	1 g	Small Compound	5-HT Receptor
T1566	Aripiprazole	1 mL	Small Compound	5-HT Receptor
T1566	Aripiprazole	100 mg	Small Compound	5-HT Receptor
T1566	Aripiprazole	200 mg	Small Compound	5-HT Receptor
T1566	Aripiprazole	500 mg	Small Compound	5-HT Receptor
T15660	KHK-IN-1	1 mg	Small Compound	Others
T15660	KHK-IN-1	5 mg	Small Compound	Others
T15660	KHK-IN-1	10 mg	Small Compound	Others
T15660	KHK-IN-1	25 mg	Small Compound	Others
T15660	KHK-IN-1	50 mg	Small Compound	Others
T15660	KHK-IN-1	100 mg	Small Compound	Others
T15660	KHK-IN-1	200 mg	Small Compound	Others
T15661	Kif15-IN-1	1 mg	Small Compound	Kinesin
T15662	KIN1408	2 mg	Small Compound	Others
T15663	Kinesore	2 mg	Small Compound	Others
T15664	KIRA-7	25 mg	Small Compound	Others
T15664	KIRA-7	50 mg	Small Compound	Others
T15664	KIRA-7	100 mg	Small Compound	Others
T15665	KJ Pyr 9	1 mL	Small Compound	c-Myc|||Autophagy
T15665	KJ Pyr 9	2 mg	Small Compound	c-Myc|||Autophagy
T15665	KJ Pyr 9	5 mg	Small Compound	c-Myc|||Autophagy
T15665	KJ Pyr 9	10 mg	Small Compound	c-Myc|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T15665	KJ Pyr 9	25 mg	Small Compound	c-Myc|||Autophagy
T15665	KJ Pyr 9	50 mg	Small Compound	c-Myc|||Autophagy
T15665	KJ Pyr 9	100 mg	Small Compound	c-Myc|||Autophagy
T15665	KJ Pyr 9	200 mg	Small Compound	c-Myc|||Autophagy
T15665	KJ Pyr 9	500 mg	Small Compound	c-Myc|||Autophagy
T15666	KP136	1 mg	Small Compound	Histamine Receptor
T15666	KP136	5 mg	Small Compound	Histamine Receptor
T15666	KP136	10 mg	Small Compound	Histamine Receptor
T15666	KP136	25 mg	Small Compound	Histamine Receptor
T15666	KP136	50 mg	Small Compound	Histamine Receptor
T15666	KP136	100 mg	Small Compound	Histamine Receptor
T15667	KRN4884	25 mg	Small Compound	Others
T15667	KRN4884	50 mg	Small Compound	Others
T15667	KRN4884	100 mg	Small Compound	Others
T15668	KT185	5 mg	Small Compound	Others
T15668	KT185	10 mg	Small Compound	Others
T15668	KT185	25 mg	Small Compound	Others
T15668	KT185	50 mg	Small Compound	Others
T15669	KT5720	50 µg	Small Compound	PKA
T15669	KT5720	100 µg	Small Compound	PKA
T15669	KT5720	250 µg	Small Compound	PKA
T15669	KT5720	500 µg	Small Compound	PKA
T1567	Olanzapine	1 mL	Small Compound	Adrenergic Receptor|||AChR|||Dopamine Receptor|||5-HT Receptor
T1567	Olanzapine	25 mg	Small Compound	Adrenergic Receptor|||AChR|||Dopamine Receptor|||5-HT Receptor
T1567	Olanzapine	50 mg	Small Compound	Adrenergic Receptor|||AChR|||Dopamine Receptor|||5-HT Receptor
T1567	Olanzapine	100 mg	Small Compound	Adrenergic Receptor|||AChR|||Dopamine Receptor|||5-HT Receptor
T1567	Olanzapine	200 mg	Small Compound	Adrenergic Receptor|||AChR|||Dopamine Receptor|||5-HT Receptor
T1567	Olanzapine	500 mg	Small Compound	Adrenergic Receptor|||AChR|||Dopamine Receptor|||5-HT Receptor
T15670	KT5823	100 µg	Small Compound	Apoptosis|||PKA
T15671	KU-32	25 mg	Small Compound	HSP
T15671	KU-32	50 mg	Small Compound	HSP
T15671	KU-32	100 mg	Small Compound	HSP
T15672	KU14R	25 mg	Small Compound	Others
T15672	KU14R	50 mg	Small Compound	Others
T15672	KU14R	100 mg	Small Compound	Others
T15673	KU 59403	25 mg	Small Compound	ATM/ATR
T15673	KU 59403	50 mg	Small Compound	ATM/ATR
T15673	KU 59403	100 mg	Small Compound	ATM/ATR
T15674	Tirbanibulin dihydrochloride	2 mg	Small Compound	Src
T15675	Tirbanibulin Mesylate	1 mL	Small Compound	Microtubule Associated|||Src
T15675	Tirbanibulin Mesylate	2 mg	Small Compound	Microtubule Associated|||Src
T15675	Tirbanibulin Mesylate	5 mg	Small Compound	Microtubule Associated|||Src
T15675	Tirbanibulin Mesylate	10 mg	Small Compound	Microtubule Associated|||Src
T15675	Tirbanibulin Mesylate	25 mg	Small Compound	Microtubule Associated|||Src
T15675	Tirbanibulin Mesylate	50 mg	Small Compound	Microtubule Associated|||Src
T15675	Tirbanibulin Mesylate	100 mg	Small Compound	Microtubule Associated|||Src
T15675	Tirbanibulin Mesylate	200 mg	Small Compound	Microtubule Associated|||Src
T15676	KY-556	50 mg	Small Compound	Others
T15676	KY-556	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15677	KY1220	1 mL	Small Compound	Wnt/beta-catenin
T15677	KY1220	2 mg	Small Compound	Wnt/beta-catenin
T15677	KY1220	5 mg	Small Compound	Wnt/beta-catenin
T15677	KY1220	10 mg	Small Compound	Wnt/beta-catenin
T15677	KY1220	25 mg	Small Compound	Wnt/beta-catenin
T15677	KY1220	50 mg	Small Compound	Wnt/beta-catenin
T15677	KY1220	100 mg	Small Compound	Wnt/beta-catenin
T15677	KY1220	200 mg	Small Compound	Wnt/beta-catenin
T15678	KZR-504	1 mg	Small Compound	Proteasome
T15678	KZR-504	5 mg	Small Compound	Proteasome
T15679	L 152804	1 mL	Small Compound	Neuropeptide Y Receptor
T15679	L 152804	5 mg	Small Compound	Neuropeptide Y Receptor
T15679	L 152804	10 mg	Small Compound	Neuropeptide Y Receptor
T15679	L 152804	25 mg	Small Compound	Neuropeptide Y Receptor
T15679	L 152804	50 mg	Small Compound	Neuropeptide Y Receptor
T15679	L 152804	100 mg	Small Compound	Neuropeptide Y Receptor
T15679	L 152804	200 mg	Small Compound	Neuropeptide Y Receptor
T1568	Amoxapine	1 mL	Small Compound	GlyT
T1568	Amoxapine	500 mg	Small Compound	GlyT
T15680	L-159282	100 mg	Small Compound	Others
T15680	L-159282	500 mg	Small Compound	Others
T15681	L-161982	1 mL	Small Compound	Prostaglandin Receptor
T15681	L-161982	1 mg	Small Compound	Prostaglandin Receptor
T15681	L-161982	5 mg	Small Compound	Prostaglandin Receptor
T15681	L-161982	10 mg	Small Compound	Prostaglandin Receptor
T15681	L-161982	25 mg	Small Compound	Prostaglandin Receptor
T15681	L-161982	50 mg	Small Compound	Prostaglandin Receptor
T15681	L-161982	100 mg	Small Compound	Prostaglandin Receptor
T15682	L-371,257	1 mg	Small Compound	Oxytocin Receptor|||Vasopressin Receptor
T15682	L-371,257	5 mg	Small Compound	Oxytocin Receptor|||Vasopressin Receptor
T15682	L-371,257	10 mg	Small Compound	Oxytocin Receptor|||Vasopressin Receptor
T15682	L-371,257	25 mg	Small Compound	Oxytocin Receptor|||Vasopressin Receptor
T15682	L-371,257	50 mg	Small Compound	Oxytocin Receptor|||Vasopressin Receptor
T15682	L-371,257	100 mg	Small Compound	Oxytocin Receptor|||Vasopressin Receptor
T15683	L-689502	25 mg	Small Compound	HIV Protease
T15683	L-689502	50 mg	Small Compound	HIV Protease
T15683	L-689502	100 mg	Small Compound	HIV Protease
T15684	L-689560	10 mg	Small Compound	iGluR|||NMDAR
T15684	L-689560	50 mg	Small Compound	iGluR|||NMDAR
T15685	L-690330	1 mL	Small Compound	Others
T15686	L-741626	1 mL	Natural Product	Dopamine Receptor
T15686	L-741626	5 mg	Natural Product	Dopamine Receptor
T15686	L-741626	10 mg	Natural Product	Dopamine Receptor
T15686	L-741626	25 mg	Natural Product	Dopamine Receptor
T15686	L-741626	50 mg	Natural Product	Dopamine Receptor
T15686	L-741626	100 mg	Natural Product	Dopamine Receptor
T15686	L-741626	200 mg	Natural Product	Dopamine Receptor
T15687	Thioflosulide	1 mg	Small Compound	COX
T15687	Thioflosulide	5 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T15688	L-771688	1 mg	Small Compound	Adrenergic Receptor
T15688	L-771688	5 mg	Small Compound	Adrenergic Receptor
T15689	L-798106	1 mL	Small Compound	Prostaglandin Receptor
T15689	L-798106	1 mg	Small Compound	Prostaglandin Receptor
T15689	L-798106	5 mg	Small Compound	Prostaglandin Receptor
T15689	L-798106	10 mg	Small Compound	Prostaglandin Receptor
T15689	L-798106	25 mg	Small Compound	Prostaglandin Receptor
T15689	L-798106	50 mg	Small Compound	Prostaglandin Receptor
T15689	L-798106	100 mg	Small Compound	Prostaglandin Receptor
T15689	L-798106	200 mg	Small Compound	Prostaglandin Receptor
T1569	Tigecycline	1 mL	Small Compound	ribosome|||Antibiotic|||Autophagy|||Antibacterial
T1569	Tigecycline	5 mg	Small Compound	ribosome|||Antibiotic|||Autophagy|||Antibacterial
T1569	Tigecycline	10 mg	Small Compound	ribosome|||Antibiotic|||Autophagy|||Antibacterial
T1569	Tigecycline	25 mg	Small Compound	ribosome|||Antibiotic|||Autophagy|||Antibacterial
T1569	Tigecycline	50 mg	Small Compound	ribosome|||Antibiotic|||Autophagy|||Antibacterial
T1569	Tigecycline	100 mg	Small Compound	ribosome|||Antibiotic|||Autophagy|||Antibacterial
T1569	Tigecycline	200 mg	Small Compound	ribosome|||Antibiotic|||Autophagy|||Antibacterial
T1569	Tigecycline	500 mg	Small Compound	ribosome|||Antibiotic|||Autophagy|||Antibacterial
T15690	L-902688	1 mg	Small Compound	Prostaglandin Receptor
T15690	L-902688	5 mg	Small Compound	Prostaglandin Receptor
T15690	L-902688	10 mg	Small Compound	Prostaglandin Receptor
T15690	L-902688	500 µg	Small Compound	Prostaglandin Receptor
T15691	L-Alanosine	1 mg	Small Compound	Others
T15691	L-Alanosine	5 mg	Small Compound	Others
T15691	L-Alanosine	10 mg	Small Compound	Others
T15691	L-Alanosine	25 mg	Small Compound	Others
T15691	L-Alanosine	50 mg	Small Compound	Others
T15691	L-Alanosine	100 mg	Small Compound	Others
T15692	L-AP4	1 mg	Small Compound	GluR
T15692	L-AP4	5 mg	Small Compound	GluR
T15692	L-AP4	10 mg	Small Compound	GluR
T15692	L-AP4	50 mg	Small Compound	GluR
T15693	L-Azidohomoalanine	100 mg	PROTAC	Others
T15693	L-Azidohomoalanine	500 mg	PROTAC	Others
T15694	L-Homopropargylglycine	2 mg	PROTAC	Others
T15694	L-Homopropargylglycine	5 mg	PROTAC	Others
T15695	L-Lysine thioctate	25 mg	Small Compound	Others
T15696	NEP-IN-2	25 mg	Small Compound	Others
T15696	NEP-IN-2	50 mg	Small Compound	Others
T15696	NEP-IN-2	100 mg	Small Compound	Others
T15697	L-NMMA acetate	1 mg	Small Compound	NOS
T15697	L-NMMA acetate	2 mg	Small Compound	NOS
T15697	L-NMMA acetate	5 mg	Small Compound	NOS
T15697	L-NMMA acetate	10 mg	Small Compound	NOS
T15697	L-NMMA acetate	25 mg	Small Compound	NOS
T15697	L-NMMA acetate	50 mg	Small Compound	NOS
T15697	L-NMMA acetate	100 mg	Small Compound	NOS
T15698	L-Palmitoylcarnitine	1 mg	Small Compound	ATPase
T15698	L-Palmitoylcarnitine	5 mg	Small Compound	ATPase

Catalog ID	Name	Volume	Product Group	Target
T15698	L-Palmitoylcarnitine	10 mg	Small Compound	ATPase
T15699	L-Thyroxine sodium salt pentahydrate	1 mL	Small Compound	Thyroid hormone receptor(THR)
T15699	L-Thyroxine sodium salt pentahydrate	100 mg	Small Compound	Thyroid hormone receptor(THR)
T15699	L-Thyroxine sodium salt pentahydrate	500 mg	Small Compound	Thyroid hormone receptor(THR)
T1570	Telmisartan	1 g	Small Compound	Autophagy|||RAAS
T1570	Telmisartan	25 mg	Small Compound	Autophagy|||RAAS
T1570	Telmisartan	50 mg	Small Compound	Autophagy|||RAAS
T1570	Telmisartan	100 mg	Small Compound	Autophagy|||RAAS
T1570	Telmisartan	200 mg	Small Compound	Autophagy|||RAAS
T1570	Telmisartan	500 mg	Small Compound	Autophagy|||RAAS
T15700	L-Xylose	1 mL	Natural Product	Others
T15700	L-Xylose	500 mg	Natural Product	Others
T15701	Methyldopa hydrochloride	25 mg	Small Compound	Others
T15701	Methyldopa hydrochloride	50 mg	Small Compound	Others
T15701	Methyldopa hydrochloride	100 mg	Small Compound	Others
T15702	Lactacystin	1 mg	Natural Product	Proteasome
T15702	Lactacystin	50 µg	Natural Product	Proteasome
T15702	Lactacystin	100 µg	Natural Product	Proteasome
T15702	Lactacystin	500 µg	Natural Product	Proteasome
T15703	Lactimidomycin	1 mg	Natural Product	Others
T15704	Lagociclovir	1 mL	Small Compound	HBV
T15704	Lagociclovir	1 mg	Small Compound	HBV
T15704	Lagociclovir	5 mg	Small Compound	HBV
T15704	Lagociclovir	10 mg	Small Compound	HBV
T15704	Lagociclovir	25 mg	Small Compound	HBV
T15704	Lagociclovir	50 mg	Small Compound	HBV
T15705	Laminaran	100 mg	Natural Product	Others
T15705	Laminaran	500 mg	Natural Product	Others
T15706	Lanicemine	10 mg	Small Compound	Others
T15706	Lanicemine	25 mg	Small Compound	Others
T15706	Lanicemine	50 mg	Small Compound	Others
T15707	Laninamivir	1 mg	Small Compound	Influenza Virus
T15707	Laninamivir	2 mg	Small Compound	Influenza Virus
T15707	Laninamivir	5 mg	Small Compound	Influenza Virus
T15707	Laninamivir	10 mg	Small Compound	Influenza Virus
T15707	Laninamivir	25 mg	Small Compound	Influenza Virus
T15707	Laninamivir	50 mg	Small Compound	Influenza Virus
T15707	Laninamivir	100 mg	Small Compound	Influenza Virus
T15708	Lanoconazole	2 mg	Small Compound	Antifungal
T15709	Lapaquistat acetate	25 mg	Small Compound	Others
T15709	Lapaquistat acetate	50 mg	Small Compound	Others
T15709	Lapaquistat acetate	100 mg	Small Compound	Others
T1571	Estriol	1 mL	Natural Product	Endogenous Metabolite|||MRP|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T1571	Estriol	50 mg	Natural Product	Endogenous Metabolite|||MRP|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T1571	Estriol	100 mg	Natural Product	Endogenous Metabolite|||MRP|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T1571	Estriol	500 mg	Natural Product	Endogenous Metabolite|||MRP|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T15710	Lapaquistat	25 mg	Small Compound	Others
T15710	Lapaquistat	50 mg	Small Compound	Others
T15710	Lapaquistat	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15711	Larazotide acetate	1 mg	Peptide	Gap Junction Protein
T15711	Larazotide acetate	5 mg	Peptide	Gap Junction Protein
T15711	Larazotide acetate	10 mg	Peptide	Gap Junction Protein
T15711	Larazotide acetate	25 mg	Peptide	Gap Junction Protein
T15711	Larazotide acetate	50 mg	Peptide	Gap Junction Protein
T15711	Larazotide acetate	100 mg	Peptide	Gap Junction Protein
T15711L	Larazotide	100 mg	Peptide	
T15711L	Larazotide	500 mg	Peptide	
T15712	Laropiprant	1 mL	Small Compound	Prostaglandin Receptor
T15712	Laropiprant	1 mg	Small Compound	Prostaglandin Receptor
T15712	Laropiprant	5 mg	Small Compound	Prostaglandin Receptor
T15712	Laropiprant	10 mg	Small Compound	Prostaglandin Receptor
T15712	Laropiprant	25 mg	Small Compound	Prostaglandin Receptor
T15712	Laropiprant	50 mg	Small Compound	Prostaglandin Receptor
T15712	Laropiprant	100 mg	Small Compound	Prostaglandin Receptor
T15712	Laropiprant	200 mg	Small Compound	Prostaglandin Receptor
T15713	Larotaxel	1 mg	Small Compound	P-gp
T15713	Larotaxel	5 mg	Small Compound	P-gp
T15713	Larotaxel	10 mg	Small Compound	P-gp
T15713	Larotaxel	25 mg	Small Compound	P-gp
T15713	Larotaxel	50 mg	Small Compound	P-gp
T15714	LAS-31180	25 mg	Small Compound	Others
T15714	LAS-31180	50 mg	Small Compound	Others
T15714	LAS-31180	100 mg	Small Compound	Others
T15715	LAS101057	1 mL	Small Compound	Adenosine Receptor
T15715	LAS101057	1 mg	Small Compound	Adenosine Receptor
T15715	LAS101057	5 mg	Small Compound	Adenosine Receptor
T15716	Lasalocid sodium	1 mL	Natural Product	Antibacterial|||Autophagy|||Antibiotic
T15716	Lasalocid sodium	5 mg	Natural Product	Antibacterial|||Autophagy|||Antibiotic
T15716	Lasalocid sodium	10 mg	Natural Product	Antibacterial|||Autophagy|||Antibiotic
T15716	Lasalocid sodium	25 mg	Natural Product	Antibacterial|||Autophagy|||Antibiotic
T15716	Lasalocid sodium	50 mg	Natural Product	Antibacterial|||Autophagy|||Antibiotic
T15716	Lasalocid sodium	100 mg	Natural Product	Antibacterial|||Autophagy|||Antibiotic
T15717	Lasalocid	1 mL	Natural Product	Antibacterial
T15717	Lasalocid	2 mg	Natural Product	Antibacterial
T15717L	Lasalocid A ammonium	1 mg	Natural Product	Parasite|||Antibacterial|||Antibiotic
T15717L	Lasalocid A ammonium	5 mg	Natural Product	Parasite|||Antibacterial|||Antibiotic
T15717L	Lasalocid A ammonium	10 mg	Natural Product	Parasite|||Antibacterial|||Antibiotic
T15717L	Lasalocid A ammonium	25 mg	Natural Product	Parasite|||Antibacterial|||Antibiotic
T15717L	Lasalocid A ammonium	50 mg	Natural Product	Parasite|||Antibacterial|||Antibiotic
T15718	Latanoprost acid	1 mL	Small Compound	GPR
T15718	Latanoprost acid	1 mg	Small Compound	GPR
T15718	Latanoprost acid	5 mg	Small Compound	GPR
T15718	Latanoprost acid	10 mg	Small Compound	GPR
T15718	Latanoprost acid	25 mg	Small Compound	GPR
T15718	Latanoprost acid	50 mg	Small Compound	GPR
T15718	Latanoprost acid	100 mg	Small Compound	GPR
T15718	Latanoprost acid	200 mg	Small Compound	GPR
T15719	Latanoprostene bunod	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15719	Latanoprostene bunod	1 mg	Small Compound	Others
T15719	Latanoprostene bunod	5 mg	Small Compound	Others
T15719	Latanoprostene bunod	10 mg	Small Compound	Others
T15719	Latanoprostene bunod	25 mg	Small Compound	Others
T15719	Latanoprostene bunod	50 mg	Small Compound	Others
T15719	Latanoprostene bunod	100 mg	Small Compound	Others
T15719	Latanoprostene bunod	200 mg	Small Compound	Others
T15719	Latanoprostene bunod	500 mg	Small Compound	Others
T15720	Lathosterol	2 mg	Natural Product	Endogenous Metabolite
T15720	Lathosterol	5 mg	Natural Product	Endogenous Metabolite
T15720	Lathosterol	10 mg	Natural Product	Endogenous Metabolite
T15720	Lathosterol	25 mg	Natural Product	Endogenous Metabolite
T15720	Lathosterol	50 mg	Natural Product	Endogenous Metabolite
T15720	Lathosterol	100 mg	Natural Product	Endogenous Metabolite
T15720	Lathosterol	500 mg	Natural Product	Endogenous Metabolite
T15721	Latrunculin A	1 mg	Natural Product	Others
T15722	Lavoltidine	25 mg	Small Compound	Histamine Receptor
T15722	Lavoltidine	50 mg	Small Compound	Histamine Receptor
T15722	Lavoltidine	100 mg	Small Compound	Histamine Receptor
T15723	LBW242	25 mg	Small Compound	Others
T15723	LBW242	50 mg	Small Compound	Others
T15723	LBW242	100 mg	Small Compound	Others
T15724	LC-PEG8-SPDP	100 mg	PROTAC	ADC Linker
T15724	LC-PEG8-SPDP	500 mg	PROTAC	ADC Linker
T15725	Lck inhibitor 2	1 mL	Small Compound	Others
T15725	Lck inhibitor 2	2 mg	Small Compound	Others
T15725	Lck inhibitor 2	5 mg	Small Compound	Others
T15726	TC-S 7003	1 mg	Small Compound	Src|||Syk
T15726	TC-S 7003	5 mg	Small Compound	Src|||Syk
T15726	TC-S 7003	10 mg	Small Compound	Src|||Syk
T15726	TC-S 7003	25 mg	Small Compound	Src|||Syk
T15726	TC-S 7003	50 mg	Small Compound	Src|||Syk
T15726	TC-S 7003	100 mg	Small Compound	Src|||Syk
T15726	TC-S 7003	500 mg	Small Compound	Src|||Syk
T15727	Sonidegib diphosphate	1 mL	Small Compound	Smo
T15727	Sonidegib diphosphate	5 mg	Small Compound	Smo
T15727	Sonidegib diphosphate	10 mg	Small Compound	Smo
T15727	Sonidegib diphosphate	25 mg	Small Compound	Smo
T15727	Sonidegib diphosphate	50 mg	Small Compound	Smo
T15727	Sonidegib diphosphate	100 mg	Small Compound	Smo
T15728	LDN-212320	1 mL	Small Compound	transporter
T15728	LDN-212320	2 mg	Small Compound	transporter
T15728	LDN-212320	5 mg	Small Compound	transporter
T15728	LDN-212320	10 mg	Small Compound	transporter
T15728	LDN-212320	25 mg	Small Compound	transporter
T15728	LDN-212320	50 mg	Small Compound	transporter
T15728	LDN-212320	100 mg	Small Compound	transporter
T15728	LDN-212320	500 mg	Small Compound	transporter
T15729	LDN-91946	1 mL	Small Compound	DUB

Catalog ID	Name	Volume	Product Group	Target
T15729	LDN-91946	25 mg	Small Compound	DUB
T15729	LDN-91946	50 mg	Small Compound	DUB
T15730	Ribociclib hydrochloride	2 mg	Small Compound	CDK
T15731	Ribociclib succinate hydrate	25 mg	Small Compound	CDK
T15731	Ribociclib succinate hydrate	50 mg	Small Compound	CDK
T15731	Ribociclib succinate hydrate	100 mg	Small Compound	CDK
T15732	Ribociclib succinate	1 mL	Small Compound	CDK
T15732	Ribociclib succinate	2 mg	Small Compound	CDK
T15732	Ribociclib succinate	5 mg	Small Compound	CDK
T15732	Ribociclib succinate	10 mg	Small Compound	CDK
T15732	Ribociclib succinate	25 mg	Small Compound	CDK
T15732	Ribociclib succinate	50 mg	Small Compound	CDK
T15732	Ribociclib succinate	100 mg	Small Compound	CDK
T15732	Ribociclib succinate	200 mg	Small Compound	CDK
T15732	Ribociclib succinate	500 mg	Small Compound	CDK
T15733	Lemildipine	5 mg	Small Compound	Others
T15733	Lemildipine	25 mg	Small Compound	Others
T15733	Lemildipine	50 mg	Small Compound	Others
T15733	Lemildipine	100 mg	Small Compound	Others
T15735	Leptomycin B	1 mL	Small Compound	Antifungal|||Antibiotic|||CRM1
T15735	Leptomycin B	1 mg	Small Compound	Antifungal|||Antibiotic|||CRM1
T15735	Leptomycin B	2 mg	Small Compound	Antifungal|||Antibiotic|||CRM1
T15735	Leptomycin B	5 mg	Small Compound	Antifungal|||Antibiotic|||CRM1
T15735	Leptomycin B	10 mg	Small Compound	Antifungal|||Antibiotic|||CRM1
T15735	Leptomycin B	25 mg	Small Compound	Antifungal|||Antibiotic|||CRM1
T15735	Leptomycin B	50 mg	Small Compound	Antifungal|||Antibiotic|||CRM1
T15735	Leptomycin B	100 mg	Small Compound	Antifungal|||Antibiotic|||CRM1
T15736	Leriglitazone	1 mg	Small Compound	Others
T15736	Leriglitazone	5 mg	Small Compound	Others
T15737	Lesogaberan	25 mg	Small Compound	GABA Receptor
T15737	Lesogaberan	50 mg	Small Compound	GABA Receptor
T15737	Lesogaberan	100 mg	Small Compound	GABA Receptor
T15738	Lestaurtinib	1 mg	Small Compound	FLT|||Apoptosis|||JAK|||Trk receptor
T15739	Letrazuril	2 mg	Small Compound	Others
T1574	Etoricoxib	1 mL	Small Compound	COX
T1574	Etoricoxib	10 mg	Small Compound	COX
T1574	Etoricoxib	25 mg	Small Compound	COX
T1574	Etoricoxib	50 mg	Small Compound	COX
T1574	Etoricoxib	100 mg	Small Compound	COX
T1574	Etoricoxib	500 mg	Small Compound	COX
T15742	Levobunolol hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T15742	Levobunolol hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T15742	Levobunolol hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T15743	Levomepromazine	1 mL	Small Compound	Others
T15743	Levomepromazine	2 mg	Small Compound	Others
T15745	Lexacalcitol	5 mg	Small Compound	Others
T15745	Lexacalcitol	10 mg	Small Compound	Others
T15746	Lexibulin dihydrochloride	25 mg	Small Compound	Others
T15746	Lexibulin dihydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15746	Lexibulin dihydrochloride	100 mg	Small Compound	Others
T15747	Lexithromycin	5 mg	Small Compound	Antibacterial
T15747	Lexithromycin	25 mg	Small Compound	Antibacterial
T15748	LG100754	25 mg	Small Compound	PPAR
T15748	LG100754	50 mg	Small Compound	PPAR
T15748	LG100754	100 mg	Small Compound	PPAR
T15749	LGD-2226	25 mg	Small Compound	Androgen Receptor
T15749	LGD-2226	50 mg	Small Compound	Androgen Receptor
T15749	LGD-2226	100 mg	Small Compound	Androgen Receptor
T1574L	Etoricoxib HCl	25 mg	Small Compound	Others
T1575	Nizatidine	1 g	Small Compound	Histamine Receptor|||Cholinesterase (ChE)
T1575	Nizatidine	1 mL	Small Compound	Histamine Receptor|||Cholinesterase (ChE)
T15750	Ligandrol	1 mL	Small Compound	Androgen Receptor
T15750	Ligandrol	25 mg	Small Compound	Androgen Receptor
T15750	Ligandrol	50 mg	Small Compound	Androgen Receptor
T15750	Ligandrol	100 mg	Small Compound	Androgen Receptor
T15750	Ligandrol	200 mg	Small Compound	Androgen Receptor
T15751	LHC-165	25 mg	Small Compound	TLR
T15751	LHC-165	50 mg	Small Compound	TLR
T15751	LHC-165	100 mg	Small Compound	TLR
T15752	Licogliflozin	25 mg	Small Compound	SGLT
T15752	Licogliflozin	50 mg	Small Compound	SGLT
T15752	Licogliflozin	100 mg	Small Compound	SGLT
T15753	Licraside	1 mg	Natural Product	Tyrosinase
T15753	Licraside	5 mg	Natural Product	Tyrosinase
T15753	Licraside	10 mg	Natural Product	Tyrosinase
T15753	Licraside	25 mg	Natural Product	Tyrosinase
T15753	Licraside	50 mg	Natural Product	Tyrosinase
T15754	Lidanserin	25 mg	Small Compound	Others
T15754	Lidanserin	50 mg	Small Compound	Others
T15754	Lidanserin	100 mg	Small Compound	Others
T15755	Lidoflazine	25 mg	Small Compound	Calcium Channel
T15755	Lidoflazine	50 mg	Small Compound	Calcium Channel
T15755	Lidoflazine	100 mg	Small Compound	Calcium Channel
T15756	Lidorestat	1 mL	Small Compound	Reductase
T15756	Lidorestat	5 mg	Small Compound	Reductase
T15756	Lidorestat	10 mg	Small Compound	Reductase
T15756	Lidorestat	25 mg	Small Compound	Reductase
T15756	Lidorestat	50 mg	Small Compound	Reductase
T15757	Limaprost	1 mg	Small Compound	PGE Synthase
T15757	Limaprost	10 mg	Small Compound	PGE Synthase
T15758	Linopirdine	1 mL	Small Compound	TRP/TRPV Channel|||Potassium Channel
T15758	Linopirdine	1 mg	Small Compound	TRP/TRPV Channel|||Potassium Channel
T15758	Linopirdine	2 mg	Small Compound	TRP/TRPV Channel|||Potassium Channel
T15758	Linopirdine	5 mg	Small Compound	TRP/TRPV Channel|||Potassium Channel
T15758	Linopirdine	10 mg	Small Compound	TRP/TRPV Channel|||Potassium Channel
T15758	Linopirdine	25 mg	Small Compound	TRP/TRPV Channel|||Potassium Channel
T15758	Linopirdine	50 mg	Small Compound	TRP/TRPV Channel|||Potassium Channel
T15758	Linopirdine	100 mg	Small Compound	TRP/TRPV Channel|||Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T15758	Linopirdine	200 mg	Small Compound	TRP/TRPV Channel|||Potassium Channel
T15758	Linopirdine	500 mg	Small Compound	TRP/TRPV Channel|||Potassium Channel
T15759	Lintitript	1 mL	Small Compound	cholecystokinin
T15759	Lintitript	1 mg	Small Compound	cholecystokinin
T15759	Lintitript	2 mg	Small Compound	cholecystokinin
T15759	Lintitript	5 mg	Small Compound	cholecystokinin
T15759	Lintitript	10 mg	Small Compound	cholecystokinin
T15759	Lintitript	25 mg	Small Compound	cholecystokinin
T15759	Lintitript	50 mg	Small Compound	cholecystokinin
T15759	Lintitript	100 mg	Small Compound	cholecystokinin
T1576	Iopamidol	1 mL	Small Compound	Others
T1576	Iopamidol	25 mg	Small Compound	Others
T1576	Iopamidol	50 mg	Small Compound	Others
T1576	Iopamidol	100 mg	Small Compound	Others
T1576	Iopamidol	200 mg	Small Compound	Others
T1576	Iopamidol	500 mg	Small Compound	Others
T15760	Lintopride	25 mg	Small Compound	5-HT Receptor
T15760	Lintopride	50 mg	Small Compound	5-HT Receptor
T15760	Lintopride	100 mg	Small Compound	5-HT Receptor
T15760L	Lintopride HCl	1 mg	Small Compound	5-HT Receptor
T15760L	Lintopride HCl	5 mg	Small Compound	5-HT Receptor
T15760L	Lintopride HCl	10 mg	Small Compound	5-HT Receptor
T15760L	Lintopride HCl	25 mg	Small Compound	5-HT Receptor
T15760L	Lintopride HCl	50 mg	Small Compound	5-HT Receptor
T15760L	Lintopride HCl	100 mg	Small Compound	5-HT Receptor
T15760L	Lintopride HCl	500 mg	Small Compound	5-HT Receptor
T15761	Lipoamide-PEG3-Mal	100 mg	PROTAC	Others
T15761	Lipoamide-PEG3-Mal	500 mg	PROTAC	Others
T15762	Lipoamido-PEG2-OH	100 mg	PROTAC	Others
T15762	Lipoamido-PEG2-OH	500 mg	PROTAC	Others
T15763	Lipoamido-PEG3-OH	100 mg	PROTAC	Others
T15763	Lipoamido-PEG3-OH	500 mg	PROTAC	Others
T15764	Lipoamido-PEG4-acid	100 mg	PROTAC	Others
T15764	Lipoamido-PEG4-acid	500 mg	PROTAC	Others
T15765	Lipoamido-PEG4-azide	100 mg	PROTAC	Others
T15765	Lipoamido-PEG4-azide	500 mg	PROTAC	Others
T15766	Lirimilast	25 mg	Small Compound	PDE
T15766	Lirimilast	50 mg	Small Compound	PDE
T15766	Lirimilast	100 mg	Small Compound	PDE
T15767	LLY-283	1 mL	Small Compound	Histone Methyltransferase
T15767	LLY-283	1 mg	Small Compound	Histone Methyltransferase
T15767	LLY-283	5 mg	Small Compound	Histone Methyltransferase
T15767	LLY-283	10 mg	Small Compound	Histone Methyltransferase
T15767	LLY-283	50 mg	Small Compound	Histone Methyltransferase
T15768	LM985	25 mg	Small Compound	Others
T15769	LMT-28	1 mL	Small Compound	IL Receptor
T15769	LMT-28	1 mg	Small Compound	IL Receptor
T15769	LMT-28	5 mg	Small Compound	IL Receptor
T15769	LMT-28	10 mg	Small Compound	IL Receptor

Catalog ID	Name	Volume	Product Group	Target
T15769	LMT-28	25 mg	Small Compound	IL Receptor
T15769	LMT-28	50 mg	Small Compound	IL Receptor
T15769	LMT-28	100 mg	Small Compound	IL Receptor
T1577	Midodrine hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T1577	Midodrine hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T1577	Midodrine hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T1577	Midodrine hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T1577	Midodrine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T1577	Midodrine hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T15770	(Rac)-CP-609754	25 mg	Small Compound	Influenza Virus
T15770	(Rac)-CP-609754	50 mg	Small Compound	Influenza Virus
T15770	(Rac)-CP-609754	100 mg	Small Compound	Influenza Virus
T15771	Lobaplatin	1 mg	Small Compound	DNA Alkylation
T15771	Lobaplatin	5 mg	Small Compound	DNA Alkylation
T15771	Lobaplatin	10 mg	Small Compound	DNA Alkylation
T15771	Lobaplatin	25 mg	Small Compound	DNA Alkylation
T15771	Lobaplatin	50 mg	Small Compound	DNA Alkylation
T15772	Lodoxamide tromethamine	1 mL	Small Compound	Histamine Receptor
T15772	Lodoxamide tromethamine	5 mg	Small Compound	Histamine Receptor
T15772	Lodoxamide tromethamine	10 mg	Small Compound	Histamine Receptor
T15772	Lodoxamide tromethamine	25 mg	Small Compound	Histamine Receptor
T15772	Lodoxamide tromethamine	50 mg	Small Compound	Histamine Receptor
T15772	Lodoxamide tromethamine	100 mg	Small Compound	Histamine Receptor
T15772	Lodoxamide tromethamine	200 mg	Small Compound	Histamine Receptor
T15773	Lofepramine	1 mL	Small Compound	Norepinephrine|||5-HT Receptor
T15773	Lofepramine	2 mg	Small Compound	Norepinephrine|||5-HT Receptor
T15773	Lofepramine	5 mg	Small Compound	Norepinephrine|||5-HT Receptor
T15773	Lofepramine	10 mg	Small Compound	Norepinephrine|||5-HT Receptor
T15773	Lofepramine	25 mg	Small Compound	Norepinephrine|||5-HT Receptor
T15773	Lofepramine	50 mg	Small Compound	Norepinephrine|||5-HT Receptor
T15773	Lofepramine	100 mg	Small Compound	Norepinephrine|||5-HT Receptor
T15774	Losmiprofen	25 mg	Small Compound	Others
T15775	Lotilaner	1 mL	Small Compound	GABA Receptor|||Parasite
T15775	Lotilaner	1 mg	Small Compound	GABA Receptor|||Parasite
T15775	Lotilaner	5 mg	Small Compound	GABA Receptor|||Parasite
T15775	Lotilaner	10 mg	Small Compound	GABA Receptor|||Parasite
T15775	Lotilaner	25 mg	Small Compound	GABA Receptor|||Parasite
T15775	Lotilaner	50 mg	Small Compound	GABA Receptor|||Parasite
T15775	Lotilaner	100 mg	Small Compound	GABA Receptor|||Parasite
T15775	Lotilaner	500 mg	Small Compound	GABA Receptor|||Parasite
T15776	Loviride	1 mL	Small Compound	Others
T15777	Loxoribine	1 mL	Small Compound	Influenza Virus|||TLR
T15777	Loxoribine	5 mg	Small Compound	Influenza Virus|||TLR
T15777	Loxoribine	10 mg	Small Compound	Influenza Virus|||TLR
T15777	Loxoribine	25 mg	Small Compound	Influenza Virus|||TLR
T15777	Loxoribine	50 mg	Small Compound	Influenza Virus|||TLR
T15777	Loxoribine	100 mg	Small Compound	Influenza Virus|||TLR
T15778	LP-533401	5 mg	Small Compound	Hydroxylase
T15778	LP-533401	10 mg	Small Compound	Hydroxylase

Catalog ID	Name	Volume	Product Group	Target
T15778	LP-533401	25 mg	Small Compound	Hydroxylase
T15779	LP-533401 hydrochloride	1 mL	Small Compound	5-HT Receptor
T15779	LP-533401 hydrochloride	1 mg	Small Compound	5-HT Receptor
T15779	LP-533401 hydrochloride	5 mg	Small Compound	5-HT Receptor
T15779	LP-533401 hydrochloride	10 mg	Small Compound	5-HT Receptor
T15779	LP-533401 hydrochloride	25 mg	Small Compound	5-HT Receptor
T1578	Pargyline hydrochloride	1 mL	Small Compound	MAO|||Monoamine Oxidase
T1578	Pargyline hydrochloride	100 mg	Small Compound	MAO|||Monoamine Oxidase
T15780	LP-922761	2 mg	Small Compound	AAK1
T15780	LP-922761	5 mg	Small Compound	AAK1
T15780	LP-922761	10 mg	Small Compound	AAK1
T15780	LP-922761	25 mg	Small Compound	AAK1
T15780	LP-922761	50 mg	Small Compound	AAK1
T15780	LP-922761	100 mg	Small Compound	AAK1
T15781	LP-935509	1 mL	Small Compound	AAK1|||Serine/threonin kinase
T15781	LP-935509	1 mg	Small Compound	AAK1|||Serine/threonin kinase
T15781	LP-935509	2 mg	Small Compound	AAK1|||Serine/threonin kinase
T15781	LP-935509	5 mg	Small Compound	AAK1|||Serine/threonin kinase
T15781	LP-935509	10 mg	Small Compound	AAK1|||Serine/threonin kinase
T15781	LP-935509	25 mg	Small Compound	AAK1|||Serine/threonin kinase
T15781	LP-935509	50 mg	Small Compound	AAK1|||Serine/threonin kinase
T15781	LP-935509	100 mg	Small Compound	AAK1|||Serine/threonin kinase
T15782	Lp-PLA2-IN-1	1 mg	Small Compound	Phospholipase
T15782	Lp-PLA2-IN-1	5 mg	Small Compound	Phospholipase
T15782	Lp-PLA2-IN-1	10 mg	Small Compound	Phospholipase
T15782	Lp-PLA2-IN-1	25 mg	Small Compound	Phospholipase
T15782	Lp-PLA2-IN-1	50 mg	Small Compound	Phospholipase
T15782	Lp-PLA2-IN-1	100 mg	Small Compound	Phospholipase
T15782	Lp-PLA2-IN-1	200 mg	Small Compound	Phospholipase
T15783	LP117	25 mg	Small Compound	Others
T15783	LP117	50 mg	Small Compound	Others
T15783	LP117	100 mg	Small Compound	Others
T15784	LP99	1 mL	Small Compound	Epigenetic Reader Domain
T15784	LP99	1 mg	Small Compound	Epigenetic Reader Domain
T15784	LP99	5 mg	Small Compound	Epigenetic Reader Domain
T15784	LP99	10 mg	Small Compound	Epigenetic Reader Domain
T15784	LP99	25 mg	Small Compound	Epigenetic Reader Domain
T15784	LP99	50 mg	Small Compound	Epigenetic Reader Domain
T15784	LP99	100 mg	Small Compound	Epigenetic Reader Domain
T15785	LPA1 receptor antagonist 1	1 mg	Small Compound	LPA Receptor
T15785	LPA1 receptor antagonist 1	5 mg	Small Compound	LPA Receptor
T15785	LPA1 receptor antagonist 1	10 mg	Small Compound	LPA Receptor
T15785	LPA1 receptor antagonist 1	25 mg	Small Compound	LPA Receptor
T15785	LPA1 receptor antagonist 1	50 mg	Small Compound	LPA Receptor
T15785	LPA1 receptor antagonist 1	100 mg	Small Compound	LPA Receptor
T15786	LPA2 antagonist 1	1 mg	Small Compound	Hydroxylase
T15786	LPA2 antagonist 1	5 mg	Small Compound	Hydroxylase
T15786	LPA2 antagonist 1	10 mg	Small Compound	Hydroxylase
T15787	LRE1	10 mg	Small Compound	Adenylyl Cyclase

Catalog ID	Name	Volume	Product Group	Target
T15787	LRE1	25 mg	Small Compound	Adenylyl Cyclase
T15787	LRE1	50 mg	Small Compound	Adenylyl Cyclase
T15787	LRE1	100 mg	Small Compound	Adenylyl Cyclase
T15788	LSZ-102	1 mL	Small Compound	Estrogen Receptor/ERR
T15788	LSZ-102	1 mg	Small Compound	Estrogen Receptor/ERR
T15788	LSZ-102	5 mg	Small Compound	Estrogen Receptor/ERR
T15788	LSZ-102	10 mg	Small Compound	Estrogen Receptor/ERR
T15788	LSZ-102	25 mg	Small Compound	Estrogen Receptor/ERR
T15788	LSZ-102	50 mg	Small Compound	Estrogen Receptor/ERR
T15789	LTURM34	1 mL	Small Compound	PI4K|||PI3K|||DNA-PK
T15789	LTURM34	5 mg	Small Compound	PI4K|||PI3K|||DNA-PK
T15789	LTURM34	10 mg	Small Compound	PI4K|||PI3K|||DNA-PK
T15789	LTURM34	25 mg	Small Compound	PI4K|||PI3K|||DNA-PK
T15789	LTURM34	50 mg	Small Compound	PI4K|||PI3K|||DNA-PK
T15789	LTURM34	100 mg	Small Compound	PI4K|||PI3K|||DNA-PK
T15789	LTURM34	200 mg	Small Compound	PI4K|||PI3K|||DNA-PK
T1579	Mestranol	1 mL	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1579	Mestranol	50 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1579	Mestranol	100 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1579	Mestranol	200 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T1579	Mestranol	500 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T15790	Lucifer Yellow CH dilithium salt	1 mg	Dye-Reagents	
T15791	LUF6000	1 mL	Small Compound	Others
T15791	LUF6000	5 mg	Small Compound	Others
T15791	LUF6000	25 mg	Small Compound	Others
T15791	LUF6000	50 mg	Small Compound	Others
T15791	LUF6000	100 mg	Small Compound	Others
T15792	Luminol	1 g	Dye-Reagents	Others
T15792	Luminol	1 mL	Dye-Reagents	Others
T15793	Lurbinectedin	1 mg	Small Compound	Others
T15793	Lurbinectedin	2 mg	Small Compound	Others
T15793	Lurbinectedin	5 mg	Small Compound	Others
T15794	LUT014	1 mL	Small Compound	Raf
T15794	LUT014	1 mg	Small Compound	Raf
T15794	LUT014	5 mg	Small Compound	Raf
T15794	LUT014	10 mg	Small Compound	Raf
T15794	LUT014	25 mg	Small Compound	Raf
T15794	LUT014	50 mg	Small Compound	Raf
T15794	LUT014	100 mg	Small Compound	Raf
T15795	Luzindole	1 mL	Small Compound	MT Receptor|||Melatonin Receptor
T15795	Luzindole	1 mg	Small Compound	MT Receptor|||Melatonin Receptor
T15795	Luzindole	5 mg	Small Compound	MT Receptor|||Melatonin Receptor
T15795	Luzindole	10 mg	Small Compound	MT Receptor|||Melatonin Receptor
T15795	Luzindole	25 mg	Small Compound	MT Receptor|||Melatonin Receptor
T15795	Luzindole	50 mg	Small Compound	MT Receptor|||Melatonin Receptor
T15795	Luzindole	100 mg	Small Compound	MT Receptor|||Melatonin Receptor
T15795	Luzindole	500 mg	Small Compound	MT Receptor|||Melatonin Receptor
T15796	LX-1031	1 mL	Small Compound	Hydroxylase|||LPA Receptor
T15796	LX-1031	1 mg	Small Compound	Hydroxylase|||LPA Receptor

Catalog ID	Name	Volume	Product Group	Target
T15796	LX-1031	2 mg	Small Compound	Hydroxylase|||LPA Receptor
T15796	LX-1031	5 mg	Small Compound	Hydroxylase|||LPA Receptor
T15796	LX-1031	10 mg	Small Compound	Hydroxylase|||LPA Receptor
T15796	LX-1031	25 mg	Small Compound	Hydroxylase|||LPA Receptor
T15796	LX-1031	50 mg	Small Compound	Hydroxylase|||LPA Receptor
T15796	LX-1031	100 mg	Small Compound	Hydroxylase|||LPA Receptor
T15797	LX2761	25 mg	Small Compound	Others
T15797	LX2761	50 mg	Small Compound	Others
T15797	LX2761	100 mg	Small Compound	Others
T15798	LX7101	1 mL	Small Compound	ROCK|||LIM Kinase|||PKA
T15798	LX7101	1 mg	Small Compound	ROCK|||LIM Kinase|||PKA
T15798	LX7101	5 mg	Small Compound	ROCK|||LIM Kinase|||PKA
T15798	LX7101	50 mg	Small Compound	ROCK|||LIM Kinase|||PKA
T15799	LY2940094	1 mL	Small Compound	Opioid Receptor
T15799	LY2940094	1 mg	Small Compound	Opioid Receptor
T15799	LY2940094	2 mg	Small Compound	Opioid Receptor
T15799	LY2940094	5 mg	Small Compound	Opioid Receptor
T15799	LY2940094	10 mg	Small Compound	Opioid Receptor
T15799	LY2940094	25 mg	Small Compound	Opioid Receptor
T15799	LY2940094	50 mg	Small Compound	Opioid Receptor
T15799	LY2940094	100 mg	Small Compound	Opioid Receptor
T1580	Desvenlafaxine	50 mg	Small Compound	Serotonin Transporter|||Norepinephrine|||5-HT Receptor
T1580	Desvenlafaxine	100 mg	Small Compound	Serotonin Transporter|||Norepinephrine|||5-HT Receptor
T1580	Desvenlafaxine	500 mg	Small Compound	Serotonin Transporter|||Norepinephrine|||5-HT Receptor
T15800	LY117018	25 mg	Small Compound	PI3K
T15800	LY117018	50 mg	Small Compound	PI3K
T15800	LY117018	100 mg	Small Compound	PI3K
T15801	LY210073	25 mg	Small Compound	Others
T15801	LY210073	50 mg	Small Compound	Others
T15801	LY210073	100 mg	Small Compound	Others
T15802	LY2183240	1 mL	Small Compound	Autophagy|||FAAH
T15802	LY2183240	10 mg	Small Compound	Autophagy|||FAAH
T15802	LY2183240	25 mg	Small Compound	Autophagy|||FAAH
T15802	LY2183240	50 mg	Small Compound	Autophagy|||FAAH
T15802	LY2183240	100 mg	Small Compound	Autophagy|||FAAH
T15802	LY2183240	200 mg	Small Compound	Autophagy|||FAAH
T15803	LY223982	2 mg	Small Compound	Others
T15804	LY2452473	1 mL	Small Compound	Androgen Receptor
T15804	LY2452473	1 mg	Small Compound	Androgen Receptor
T15804	LY2452473	5 mg	Small Compound	Androgen Receptor
T15804	LY2452473	10 mg	Small Compound	Androgen Receptor
T15804	LY2452473	25 mg	Small Compound	Androgen Receptor
T15804	LY2452473	50 mg	Small Compound	Androgen Receptor
T15804	LY2452473	100 mg	Small Compound	Androgen Receptor
T15804	LY2452473	500 mg	Small Compound	Androgen Receptor
T15805	LY2510924	25 mg	Peptide	Others
T15805	LY2510924	50 mg	Peptide	Others
T15805	LY2510924	100 mg	Peptide	Others
T15805L	LY2510924 acetate(1088715-84-7 free base)	1 mL	Peptide	CXCR

Catalog ID	Name	Volume	Product Group	Target
T15805L	LY2510924 acetate(1088715-84-7 free base)	1 mg	Peptide	CXCR
T15805L	LY2510924 acetate(1088715-84-7 free base)	5 mg	Peptide	CXCR
T15805L	LY2510924 acetate(1088715-84-7 free base)	10 mg	Peptide	CXCR
T15805L	LY2510924 acetate(1088715-84-7 free base)	25 mg	Peptide	CXCR
T15805L	LY2510924 acetate(1088715-84-7 free base)	50 mg	Peptide	CXCR
T15805L	LY2510924 acetate(1088715-84-7 free base)	100 mg	Peptide	CXCR
T15806	LY2562175	1 mL	Small Compound	FXR|||Autophagy
T15806	LY2562175	1 mg	Small Compound	FXR|||Autophagy
T15806	LY2562175	5 mg	Small Compound	FXR|||Autophagy
T15806	LY2562175	10 mg	Small Compound	FXR|||Autophagy
T15806	LY2562175	25 mg	Small Compound	FXR|||Autophagy
T15806	LY2562175	50 mg	Small Compound	FXR|||Autophagy
T15806	LY2562175	100 mg	Small Compound	FXR|||Autophagy
T15806	LY2562175	200 mg	Small Compound	FXR|||Autophagy
T15807	LY2794193	5 mg	Small Compound	SGLT
T15807	LY2794193	25 mg	Small Compound	SGLT
T15807	LY2794193	50 mg	Small Compound	SGLT
T15807	LY2794193	100 mg	Small Compound	SGLT
T15808	Merestinib dihydrochloride	2 mg	Small Compound	c-Met/HGFR|||TAM Receptor|||Tyrosine Kinases|||FLT
T15808	Merestinib dihydrochloride	5 mg	Small Compound	c-Met/HGFR|||TAM Receptor|||Tyrosine Kinases|||FLT
T15809	LY2812223	25 mg	Small Compound	LIM Kinase
T15809	LY2812223	50 mg	Small Compound	LIM Kinase
T15809	LY2812223	100 mg	Small Compound	LIM Kinase
T1581	Picolamine	1 g	Small Compound	DPP-4
T1581	Picolamine	1 mL	Small Compound	DPP-4
T15810	LY2922470	1 mL	Small Compound	GPR
T15810	LY2922470	1 mg	Small Compound	GPR
T15810	LY2922470	5 mg	Small Compound	GPR
T15810	LY2922470	10 mg	Small Compound	GPR
T15810	LY2922470	25 mg	Small Compound	GPR
T15810	LY2922470	50 mg	Small Compound	GPR
T15810	LY2922470	100 mg	Small Compound	GPR
T15811	LY2955303	1 mg	Small Compound	Retinoid Receptor
T15811	LY2955303	5 mg	Small Compound	Retinoid Receptor
T15811	LY2955303	10 mg	Small Compound	Retinoid Receptor
T15811	LY2955303	25 mg	Small Compound	Retinoid Receptor
T15811	LY2955303	50 mg	Small Compound	Retinoid Receptor
T15811	LY2955303	100 mg	Small Compound	Retinoid Receptor
T15812	LY2979165	1 mg	Small Compound	GluR
T15812	LY2979165	5 mg	Small Compound	GluR
T15812	LY2979165	10 mg	Small Compound	GluR
T15812	LY2979165	25 mg	Small Compound	GluR
T15812	LY2979165	50 mg	Small Compound	GluR
T15812	LY2979165	100 mg	Small Compound	GluR
T15813	LY309887	25 mg	Small Compound	LTR
T15813	LY309887	50 mg	Small Compound	LTR
T15813	LY309887	100 mg	Small Compound	LTR
T15814	LY3130481	1 mL	Small Compound	Others
T15814	LY3130481	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T15814	LY3130481	25 mg	Small Compound	Others
T15814	LY3130481	50 mg	Small Compound	Others
T15814	LY3130481	100 mg	Small Compound	Others
T15815	LY3295668	1 mg	Small Compound	Aurora Kinase
T15815	LY3295668	5 mg	Small Compound	Aurora Kinase
T15815	LY3295668	10 mg	Small Compound	Aurora Kinase
T15815	LY3295668	25 mg	Small Compound	Aurora Kinase
T15815	LY3295668	50 mg	Small Compound	Aurora Kinase
T15815	LY3295668	100 mg	Small Compound	Aurora Kinase
T15815	LY3295668	200 mg	Small Compound	Aurora Kinase
T15816	LY341495	1 mg	Small Compound	GluR
T15816	LY341495	5 mg	Small Compound	GluR
T15818	LY367385	10 mg	Small Compound	FXR
T15818	LY367385	50 mg	Small Compound	FXR
T15819	LY377604	1 mg	Small Compound	Adrenergic Receptor
T15819	LY377604	5 mg	Small Compound	Adrenergic Receptor
T15819	LY377604	10 mg	Small Compound	Adrenergic Receptor
T15819	LY377604	25 mg	Small Compound	Adrenergic Receptor
T1582	Naproxen	1 mL	Small Compound	Autophagy|||COX
T1582	Naproxen	500 mg	Small Compound	Autophagy|||COX
T15820	Mibampator	1 mL	Small Compound	iGluR
T15820	Mibampator	1 mg	Small Compound	iGluR
T15820	Mibampator	5 mg	Small Compound	iGluR
T15820	Mibampator	10 mg	Small Compound	iGluR
T15820	Mibampator	25 mg	Small Compound	iGluR
T15820	Mibampator	50 mg	Small Compound	iGluR
T15821	LY518674	1 mL	Small Compound	PPAR
T15821	LY518674	1 mg	Small Compound	PPAR
T15821	LY518674	5 mg	Small Compound	PPAR
T15821	LY518674	10 mg	Small Compound	PPAR
T15821	LY518674	25 mg	Small Compound	PPAR
T15821	LY518674	50 mg	Small Compound	PPAR
T15821	LY518674	100 mg	Small Compound	PPAR
T15822	Ly93	1 mL	Small Compound	Others
T15822	Ly93	1 mg	Small Compound	Others
T15823	LYPLAL1-IN-1	25 mg	Small Compound	GluR
T15823	LYPLAL1-IN-1	50 mg	Small Compound	GluR
T15823	LYPLAL1-IN-1	100 mg	Small Compound	GluR
T15824	Lysergol	1 mL	Natural Product	Antibacterial
T15824	Lysergol	5 mg	Natural Product	Antibacterial
T15824	Lysergol	10 mg	Natural Product	Antibacterial
T15824	Lysergol	25 mg	Natural Product	Antibacterial
T15824	Lysergol	50 mg	Natural Product	Antibacterial
T15824	Lysergol	100 mg	Natural Product	Antibacterial
T15824	Lysergol	200 mg	Natural Product	Antibacterial
T15824	Lysergol	500 mg	Natural Product	Antibacterial
T15825	LY 178002	25 mg	Small Compound	Retinoid Receptor
T15825	LY 178002	50 mg	Small Compound	Retinoid Receptor
T15825	LY 178002	100 mg	Small Compound	Retinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T15826	Lometrexol	1 mL	Small Compound	DHFR
T15826	Lometrexol	1 mg	Small Compound	DHFR
T15826	Lometrexol	5 mg	Small Compound	DHFR
T15826	Lometrexol	10 mg	Small Compound	DHFR
T15826	Lometrexol	25 mg	Small Compound	DHFR
T15826	Lometrexol	50 mg	Small Compound	DHFR
T15826	Lometrexol	100 mg	Small Compound	DHFR
T15826	Lometrexol	200 mg	Small Compound	DHFR
T15827	LY 345899	1 mL	Small Compound	DHFR
T15827	LY 345899	1 mg	Small Compound	DHFR
T15827	LY 345899	5 mg	Small Compound	DHFR
T15827	LY 345899	10 mg	Small Compound	DHFR
T15827	LY 345899	25 mg	Small Compound	DHFR
T15827	LY 345899	50 mg	Small Compound	DHFR
T15827	LY 345899	100 mg	Small Compound	DHFR
T15827	LY 345899	500 mg	Small Compound	DHFR
T15828	L 888607	1 mL	Small Compound	Others
T15828	L 888607	5 mg	Small Compound	Others
T15829	L 888607 Racemate	25 mg	Small Compound	Aurora Kinase
T15829	L 888607 Racemate	50 mg	Small Compound	Aurora Kinase
T15829	L 888607 Racemate	100 mg	Small Compound	Aurora Kinase
T1582L	Naproxen sodium	1 g	Small Compound	Autophagy|||COX
T1582L	Naproxen sodium	1 mL	Small Compound	Autophagy|||COX
T1583	Vorinostat	1 g	Small Compound	HDAC|||Autophagy|||Apoptosis|||Virus Protease|||Mitophagy
T1583	Vorinostat	1 mL	Small Compound	HDAC|||Autophagy|||Apoptosis|||Virus Protease|||Mitophagy
T1583	Vorinostat	200 mg	Small Compound	HDAC|||Autophagy|||Apoptosis|||Virus Protease|||Mitophagy
T1583	Vorinostat	500 mg	Small Compound	HDAC|||Autophagy|||Apoptosis|||Virus Protease|||Mitophagy
T15830	M-110	1 mL	Small Compound	Pim
T15830	M-110	5 mg	Small Compound	Pim
T15830	M-110	10 mg	Small Compound	Pim
T15830	M-110	25 mg	Small Compound	Pim
T15830	M-110	50 mg	Small Compound	Pim
T15831	M-525	25 mg	Small Compound	Others
T15831	M-525	50 mg	Small Compound	Others
T15831	M-525	100 mg	Small Compound	Others
T15832	m-PEG-OH (MW 2000)	1 g	PROTAC	Others
T15832	m-PEG-OH (MW 2000)	5 g	PROTAC	Others
T15832	m-PEG-OH (MW 2000)	500 mg	PROTAC	Others
T15834	m-PEG10-alcohol	100 mg	PROTAC	ADC Linker
T15834	m-PEG10-alcohol	500 mg	PROTAC	ADC Linker
T15835	m-PEG10-amine	100 mg	PROTAC	ADC Linker
T15835	m-PEG10-amine	500 mg	PROTAC	ADC Linker
T15836	m-PEG10-azide	100 mg	PROTAC	Others
T15836	m-PEG10-azide	500 mg	PROTAC	Others
T15837	m-PEG10-Tos	100 mg	PROTAC	Others
T15837	m-PEG10-Tos	500 mg	PROTAC	Others
T15838	m-PEG11-Amine	100 mg	PROTAC	ADC Linker
T15838	m-PEG11-Amine	500 mg	PROTAC	ADC Linker
T15839	m-PEG12-amine	10 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T15839	m-PEG12-amine	25 mg	PROTAC	ADC Linker
T15839	m-PEG12-amine	50 mg	PROTAC	ADC Linker
T15839	m-PEG12-amine	100 mg	PROTAC	ADC Linker
T1584	Terbutaline Sulfate	1 g	Small Compound	Antibacterial|||Adrenergic Receptor|||Antibiotic
T1584	Terbutaline Sulfate	500 mg	Small Compound	Antibacterial|||Adrenergic Receptor|||Antibiotic
T15840	m-PEG2-4-nitrophenyl carbonate	100 mg	PROTAC	Others
T15840	m-PEG2-4-nitrophenyl carbonate	500 mg	PROTAC	Others
T15841	m-PEG2-acid	100 mg	PROTAC	Others
T15841	m-PEG2-acid	500 mg	PROTAC	Others
T15842	m-PEG2-Amine	100 mg	PROTAC	ADC Linker
T15842	m-PEG2-Amine	500 mg	PROTAC	ADC Linker
T15843	m-PEG2-Amino	2 mg	PROTAC	Others
T15843	m-PEG2-Amino	5 mg	PROTAC	Others
T15843	m-PEG2-Amino	10 mg	PROTAC	Others
T15843	m-PEG2-Amino	25 mg	PROTAC	Others
T15844	m-PEG2-azide	100 mg	PROTAC	Others
T15844	m-PEG2-azide	500 mg	PROTAC	Others
T15845	m-PEG2-CH2CH2COOH	100 mg	PROTAC	Others
T15845	m-PEG2-CH2CH2COOH	500 mg	PROTAC	Others
T15846	m-PEG2-Ms	100 mg	PROTAC	Others
T15846	m-PEG2-Ms	500 mg	PROTAC	Others
T15847	m-PEG2-phosphonic acid	100 mg	PROTAC	Others
T15847	m-PEG2-phosphonic acid	500 mg	PROTAC	Others
T15848	m-PEG2-Tos	100 mg	PROTAC	ADC Linker
T15848	m-PEG2-Tos	500 mg	PROTAC	ADC Linker
T15850	m-PEG3-aldehyde	100 mg	PROTAC	Others
T15850	m-PEG3-aldehyde	500 mg	PROTAC	Others
T15851	m-PEG3-Amine	100 mg	PROTAC	ADC Linker
T15851	m-PEG3-Amine	500 mg	PROTAC	ADC Linker
T15853	m-PEG3-azide	100 mg	PROTAC	Others
T15853	m-PEG3-azide	500 mg	PROTAC	Others
T15854	m-PEG3-Boc	100 mg	PROTAC	Others
T15854	m-PEG3-Boc	500 mg	PROTAC	Others
T15855	m-PEG4-CH2-alcohol	100 mg	PROTAC	Others
T15855	m-PEG4-CH2-alcohol	500 mg	PROTAC	Others
T15856	m-PEG3-CH2-alcohol	100 mg	PROTAC	Others
T15856	m-PEG3-CH2-alcohol	500 mg	PROTAC	Others
T15857	m-PEG3-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T15857	m-PEG3-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T15858	m-PEG3-CH2COOH	100 mg	PROTAC	Others
T15858	m-PEG3-CH2COOH	500 mg	PROTAC	Others
T15859	m-PEG3-NHS ester	100 mg	PROTAC	Others
T15859	m-PEG3-NHS ester	500 mg	PROTAC	Others
T1586	Tenoxicam	1 g	Small Compound	COX
T1586	Tenoxicam	5 g	Small Compound	COX
T1586	Tenoxicam	10 g	Small Compound	COX
T1586	Tenoxicam	1 mL	Small Compound	COX
T15860	m-PEG3-OH	100 mg	PROTAC	Others
T15860	m-PEG3-OH	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T15861	m-PEG3-OMs	100 mg	PROTAC	Others
T15861	m-PEG3-OMs	500 mg	PROTAC	Others
T15862	m-PEG3-aminooxy-Boc	100 mg	PROTAC	Others
T15862	m-PEG3-aminooxy-Boc	500 mg	PROTAC	Others
T15863	m-PEG3-Propanoyl chloride	100 mg	PROTAC	Others
T15863	m-PEG3-Propanoyl chloride	500 mg	PROTAC	Others
T15864	m-PEG3-S-Acetyl	100 mg	PROTAC	Others
T15864	m-PEG3-S-Acetyl	500 mg	PROTAC	Others
T15865	m-PEG3-succinimidyl carbonate	100 mg	PROTAC	Others
T15865	m-PEG3-succinimidyl carbonate	500 mg	PROTAC	Others
T15866	m-PEG3-Tos	100 mg	PROTAC	Others
T15866	m-PEG3-Tos	500 mg	PROTAC	Others
T15867	m-PEG4-aldehyde	1 mg	PROTAC	PROTAC Linker
T15867	m-PEG4-aldehyde	5 mg	PROTAC	PROTAC Linker
T15867	m-PEG4-aldehyde	10 mg	PROTAC	PROTAC Linker
T15867	m-PEG4-aldehyde	25 mg	PROTAC	PROTAC Linker
T15867	m-PEG4-aldehyde	50 mg	PROTAC	PROTAC Linker
T15868	m-PEG4-Amine	100 mg	PROTAC	ADC Linker
T15868	m-PEG4-Amine	500 mg	PROTAC	ADC Linker
T15869	m-PEG4-amino-Mal	100 mg	PROTAC	Others
T15869	m-PEG4-amino-Mal	500 mg	PROTAC	Others
T15871	m-PEG4-Boc	100 mg	PROTAC	ADC Linker
T15871	m-PEG4-Boc	500 mg	PROTAC	ADC Linker
T15872	m-PEG4-Br	100 mg	PROTAC	ADC Linker
T15872	m-PEG4-Br	500 mg	PROTAC	ADC Linker
T15873	m-PEG4-C6-phosphonic acid ethyl ester	2 mg	PROTAC	Others
T15874	m-PEG4-(CH2)6-Phosphonic acid	100 mg	PROTAC	Others
T15874	m-PEG4-(CH2)6-Phosphonic acid	500 mg	PROTAC	Others
T15876	m-PEG4-CH2-aldehyde	100 mg	PROTAC	Others
T15876	m-PEG4-CH2-aldehyde	500 mg	PROTAC	Others
T15878	m-PEG4-CH2COOH	100 mg	PROTAC	Others
T15878	m-PEG4-CH2COOH	500 mg	PROTAC	Others
T15879	m-PEG4-Hydrazide	5 mg	PROTAC	Others
T15879	m-PEG4-Hydrazide	25 mg	PROTAC	Others
T15879	m-PEG4-Hydrazide	50 mg	PROTAC	Others
T15879	m-PEG4-Hydrazide	100 mg	PROTAC	Others
T1588	Idramantone	1 g	Small Compound	Others
T1588	Idramantone	5 g	Small Compound	Others
T1588	Idramantone	1 mL	Small Compound	Others
T1588	Idramantone	200 mg	Small Compound	Others
T1588	Idramantone	500 mg	Small Compound	Others
T15881	m-PEG4-NHS ester	100 mg	PROTAC	Others
T15881	m-PEG4-NHS ester	500 mg	PROTAC	Others
T15882	m-PEG4-O-NHS ester	100 mg	PROTAC	Others
T15882	m-PEG4-O-NHS ester	500 mg	PROTAC	Others
T15883	m-PEG4-phosphonic acid ethyl ester	2 mg	PROTAC	Others
T15883	m-PEG4-phosphonic acid ethyl ester	5 mg	PROTAC	Others
T15883	m-PEG4-phosphonic acid ethyl ester	10 mg	PROTAC	Others
T15884	m-PEG4-propargyl	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T15884	m-PEG4-propargyl	500 mg	PROTAC	Others
T15885	m-PEG4-sulfonic acid	2 mg	PROTAC	Others
T15885	m-PEG4-sulfonic acid	5 mg	PROTAC	Others
T15885	m-PEG4-sulfonic acid	10 mg	PROTAC	Others
T15886	m-PEG4-Tos	100 mg	PROTAC	Others
T15886	m-PEG4-Tos	500 mg	PROTAC	Others
T15887	m-PEG5-2-methylacrylate	100 mg	PROTAC	Others
T15887	m-PEG5-2-methylacrylate	500 mg	PROTAC	Others
T15888	m-PEG5-acid	100 mg	PROTAC	Others
T15889	m-PEG5-azide	100 mg	PROTAC	Others
T15889	m-PEG5-azide	500 mg	PROTAC	Others
T1589	D-Cycloserine	100 mg	Natural Product	iGluR|||Antibacterial|||Antibiotic
T1589	D-Cycloserine	500 mg	Natural Product	iGluR|||Antibacterial|||Antibiotic
T15890	m-PEG5-Boc	100 mg	PROTAC	Others
T15890	m-PEG5-Boc	500 mg	PROTAC	Others
T15891	m-PEG5-Br	100 mg	PROTAC	Others
T15891	m-PEG5-Br	500 mg	PROTAC	Others
T15892	m-PEG5-CH2CH2COOH	100 mg	PROTAC	Others
T15892	m-PEG5-CH2CH2COOH	500 mg	PROTAC	Others
T15893	m-PEG5-CH2COOH	25 mg	PROTAC	ADC Linker
T15894	m-PEG5-Ms	100 mg	PROTAC	ADC Linker
T15894	m-PEG5-Ms	500 mg	PROTAC	ADC Linker
T15895	m-PEG5-NH2	100 mg	PROTAC	Others
T15895	m-PEG5-NH2	500 mg	PROTAC	Others
T15897	m-PEG5-nitrile	100 mg	PROTAC	Others
T15897	m-PEG5-nitrile	500 mg	PROTAC	Others
T15898	m-PEG5-phosphonic acid ethyl ester	100 mg	PROTAC	Others
T15898	m-PEG5-phosphonic acid ethyl ester	500 mg	PROTAC	Others
T15899	m-PEG5-phosphonic acid	100 mg	PROTAC	Others
T15899	m-PEG5-phosphonic acid	500 mg	PROTAC	Others
T1590	Letrozole	25 mg	Natural Product	Aromatase|||Autophagy
T1590	Letrozole	50 mg	Natural Product	Aromatase|||Autophagy
T15900	m-PEG5-SH	100 mg	PROTAC	Others
T15900	m-PEG5-SH	500 mg	PROTAC	Others
T15901	m-PEG5-succinimidyl carbonate	100 mg	PROTAC	ADC Linker
T15901	m-PEG5-succinimidyl carbonate	500 mg	PROTAC	ADC Linker
T15902	m-PEG5-sulfonic acid	100 mg	PROTAC	Others
T15902	m-PEG5-sulfonic acid	500 mg	PROTAC	Others
T15903	m-PEG5-Tos	100 mg	PROTAC	Others
T15903	m-PEG5-Tos	500 mg	PROTAC	Others
T15904	m-PEG6-2-methylacrylate	5 mg	PROTAC	Others
T15904	m-PEG6-2-methylacrylate	10 mg	PROTAC	Others
T15904	m-PEG6-2-methylacrylate	25 mg	PROTAC	Others
T15905	m-PEG6-Amine	100 mg	PROTAC	ADC Linker
T15905	m-PEG6-Amine	500 mg	PROTAC	ADC Linker
T15907	m-PEG6-azide	5 mg	PROTAC	ADC Linker
T15907	m-PEG6-azide	10 mg	PROTAC	ADC Linker
T15908	m-PEG7-Boc	100 mg	PROTAC	Others
T15908	m-PEG7-Boc	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T15909	m-PEG6-Br	100 mg	PROTAC	Others
T15909	m-PEG6-Br	500 mg	PROTAC	Others
T1591	Ancitabine hydrochloride	1 mL	Natural Product	DNA/RNA Synthesis|||Autophagy
T1591	Ancitabine hydrochloride	100 mg	Natural Product	DNA/RNA Synthesis|||Autophagy
T1591	Ancitabine hydrochloride	200 mg	Natural Product	DNA/RNA Synthesis|||Autophagy
T15910	m-PEG6-C6-phosphonic acid ethyl ester	100 mg	PROTAC	Others
T15910	m-PEG6-C6-phosphonic acid ethyl ester	500 mg	PROTAC	Others
T15911	m-PEG7-CH2-OH	100 mg	PROTAC	Others
T15911	m-PEG7-CH2-OH	500 mg	PROTAC	Others
T15912	m-PEG6-(CH2)6-Phosphonic acid	100 mg	PROTAC	Others
T15912	m-PEG6-(CH2)6-Phosphonic acid	500 mg	PROTAC	Others
T15913	m-PEG6-CH2CH2CHO	5 mg	PROTAC	ADC Linker
T15913	m-PEG6-CH2CH2CHO	10 mg	PROTAC	ADC Linker
T15914	m-PEG6-CH2CH2COOH	100 mg	PROTAC	Others
T15914	m-PEG6-CH2CH2COOH	500 mg	PROTAC	Others
T15916	m-PEG6-O-CH2COOH	100 mg	PROTAC	Others
T15916	m-PEG6-O-CH2COOH	500 mg	PROTAC	Others
T15917	m-PEG6-thiol	5 mg	PROTAC	Others
T15917	m-PEG6-thiol	10 mg	PROTAC	Others
T15917	m-PEG6-thiol	25 mg	PROTAC	Others
T15917	m-PEG6-thiol	50 mg	PROTAC	Others
T15917	m-PEG6-thiol	100 mg	PROTAC	Others
T15918	m-PEG6-Tos	10 mg	PROTAC	Others
T15919	m-PEG7-4-nitrophenyl carbonate	1 mg	PROTAC	PROTAC Linker
T15919	m-PEG7-4-nitrophenyl carbonate	2 mg	PROTAC	PROTAC Linker
T15919	m-PEG7-4-nitrophenyl carbonate	5 mg	PROTAC	PROTAC Linker
T15919	m-PEG7-4-nitrophenyl carbonate	10 mg	PROTAC	PROTAC Linker
T15919	m-PEG7-4-nitrophenyl carbonate	25 mg	PROTAC	PROTAC Linker
T15919	m-PEG7-4-nitrophenyl carbonate	50 mg	PROTAC	PROTAC Linker
T1591L	Cytidine	1 g	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T1591L	Cytidine	5 g	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T1591L	Cytidine	10 g	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T1591L	Cytidine	1 mL	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T1592	Acetohydroxamic acid	1 g	Small Compound	MMP|||Antibacterial
T1592	Acetohydroxamic acid	1 mL	Small Compound	MMP|||Antibacterial
T1592	Acetohydroxamic acid	100 mg	Small Compound	MMP|||Antibacterial
T1592	Acetohydroxamic acid	500 mg	Small Compound	MMP|||Antibacterial
T15920	m-PEG7-Amine	100 mg	PROTAC	ADC Linker
T15920	m-PEG7-Amine	500 mg	PROTAC	ADC Linker
T15921	m-PEG7-azide	100 mg	PROTAC	Others
T15921	m-PEG7-azide	500 mg	PROTAC	Others
T15922	m-PEG7-CH2CH2CHO	100 mg	PROTAC	ADC Linker
T15922	m-PEG7-CH2CH2CHO	500 mg	PROTAC	ADC Linker
T15923	m-PEG7-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T15923	m-PEG7-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T15924	m-PEG7-Ms	100 mg	PROTAC	ADC Linker
T15924	m-PEG7-Ms	500 mg	PROTAC	ADC Linker
T15925	m-PEG7-NHS ester	100 mg	PROTAC	Others
T15925	m-PEG7-NHS ester	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T15926	m-PEG7-Tos	100 mg	PROTAC	Others
T15926	m-PEG7-Tos	500 mg	PROTAC	Others
T15927	m-PEG8-Amine	25 mg	PROTAC	ADC Linker
T15927	m-PEG8-Amine	50 mg	PROTAC	ADC Linker
T15927	m-PEG8-Amine	100 mg	PROTAC	ADC Linker
T15928	m-PEG8-azide	100 mg	PROTAC	Others
T15928	m-PEG8-azide	500 mg	PROTAC	Others
T15929	m-PEG8-Br	5 mg	PROTAC	Others
T15929	m-PEG8-Br	10 mg	PROTAC	Others
T1593	Ezetimibe	1 g	Small Compound	Nrf2|||NPC1L1|||Autophagy
T1593	Ezetimibe	1 mL	Small Compound	Nrf2|||NPC1L1|||Autophagy
T1593	Ezetimibe	10 mg	Small Compound	Nrf2|||NPC1L1|||Autophagy
T1593	Ezetimibe	25 mg	Small Compound	Nrf2|||NPC1L1|||Autophagy
T1593	Ezetimibe	50 mg	Small Compound	Nrf2|||NPC1L1|||Autophagy
T1593	Ezetimibe	100 mg	Small Compound	Nrf2|||NPC1L1|||Autophagy
T1593	Ezetimibe	200 mg	Small Compound	Nrf2|||NPC1L1|||Autophagy
T1593	Ezetimibe	500 mg	Small Compound	Nrf2|||NPC1L1|||Autophagy
T15930	m-PEG8-C10-phosphonic acid	100 mg	PROTAC	Others
T15930	m-PEG8-C10-phosphonic acid	500 mg	PROTAC	Others
T15931	m-PEG8-(CH2)12-phosphonic acid ethyl ester	100 mg	PROTAC	Others
T15931	m-PEG8-(CH2)12-phosphonic acid ethyl ester	500 mg	PROTAC	Others
T15932	m-PEG9-NHS ester	100 mg	PROTAC	Others
T15932	m-PEG9-NHS ester	500 mg	PROTAC	Others
T15934	m-PEG8-Mal	100 mg	PROTAC	Others
T15934	m-PEG8-Mal	500 mg	PROTAC	Others
T15935	m-PEG8-Ms	1 mg	PROTAC	PROTAC Linker|||ADC Linker
T15935	m-PEG8-Ms	5 mg	PROTAC	PROTAC Linker|||ADC Linker
T15935	m-PEG8-Ms	10 mg	PROTAC	PROTAC Linker|||ADC Linker
T15935	m-PEG8-Ms	25 mg	PROTAC	PROTAC Linker|||ADC Linker
T15935	m-PEG8-Ms	50 mg	PROTAC	PROTAC Linker|||ADC Linker
T15935	m-PEG8-Ms	100 mg	PROTAC	PROTAC Linker|||ADC Linker
T15935	m-PEG8-Ms	200 mg	PROTAC	PROTAC Linker|||ADC Linker
T15936	m-PEG8-NHS ester	5 mg	PROTAC	ADC Linker
T15936	m-PEG8-NHS ester	10 mg	PROTAC	ADC Linker
T15936	m-PEG8-NHS ester	25 mg	PROTAC	ADC Linker
T15936	m-PEG8-NHS ester	50 mg	PROTAC	ADC Linker
T15936	m-PEG8-NHS ester	100 mg	PROTAC	ADC Linker
T15936	m-PEG8-NHS ester	200 mg	PROTAC	ADC Linker
T15937	m-PEG8-succinimidyl carbonate	100 mg	PROTAC	Others
T15937	m-PEG8-succinimidyl carbonate	500 mg	PROTAC	Others
T15938	m-PEG8-thiol	100 mg	PROTAC	Others
T15938	m-PEG8-thiol	500 mg	PROTAC	Others
T15939	m-PEG8-Tos	100 mg	PROTAC	Others
T15939	m-PEG8-Tos	500 mg	PROTAC	Others
T1594	Vecuronium bromide	1 mL	Small Compound	AChR
T1594	Vecuronium bromide	10 mg	Small Compound	AChR
T1594	Vecuronium bromide	25 mg	Small Compound	AChR
T1594	Vecuronium bromide	50 mg	Small Compound	AChR
T1594	Vecuronium bromide	100 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T1594	Vecuronium bromide	500 mg	Small Compound	AChR
T15940	m-PEG9-Amine	100 mg	PROTAC	ADC Linker
T15940	m-PEG9-Amine	500 mg	PROTAC	ADC Linker
T15941	m-PEG9-phosphonic acid	100 mg	PROTAC	Others
T15941	m-PEG9-phosphonic acid	500 mg	PROTAC	Others
T15942	MK-7622	1 mL	Small Compound	AChR
T15942	MK-7622	2 mg	Small Compound	AChR
T15942	MK-7622	5 mg	Small Compound	AChR
T15942	MK-7622	10 mg	Small Compound	AChR
T15942	MK-7622	25 mg	Small Compound	AChR
T15942	MK-7622	50 mg	Small Compound	AChR
T15943	M443	1 mL	Small Compound	p38 MAPK|||Chk
T15943	M443	1 mg	Small Compound	p38 MAPK|||Chk
T15944	M77976	1 mL	Small Compound	PDK
T15944	M77976	1 mg	Small Compound	PDK
T15944	M77976	5 mg	Small Compound	PDK
T15944	M77976	10 mg	Small Compound	PDK
T15944	M77976	25 mg	Small Compound	PDK
T15944	M77976	50 mg	Small Compound	PDK
T15944	M77976	100 mg	Small Compound	PDK
T15945	MA-0204	1 mL	Small Compound	PPAR
T15945	MA-0204	1 mg	Small Compound	PPAR
T15945	MA-0204	5 mg	Small Compound	PPAR
T15945	MA-0204	10 mg	Small Compound	PPAR
T15945	MA-0204	25 mg	Small Compound	PPAR
T15945	MA-0204	50 mg	Small Compound	PPAR
T15945	MA-0204	100 mg	Small Compound	PPAR
T15945	MA-0204	200 mg	Small Compound	PPAR
T15946	MA-2029	25 mg	Small Compound	Others
T15946	MA-2029	50 mg	Small Compound	Others
T15946	MA-2029	100 mg	Small Compound	Others
T15947	MAC13243 HCl	1 mL	Small Compound	Antibacterial
T15947	MAC13243 HCl	1 mg	Small Compound	Antibacterial
T15947	MAC13243 HCl	5 mg	Small Compound	Antibacterial
T15947	MAC13243 HCl	10 mg	Small Compound	Antibacterial
T15947	MAC13243 HCl	25 mg	Small Compound	Antibacterial
T15947	MAC13243 HCl	50 mg	Small Compound	Antibacterial
T15947	MAC13243 HCl	100 mg	Small Compound	Antibacterial
T15947	MAC13243 HCl	500 mg	Small Compound	Antibacterial
T15948	MAFP	2 mg	Small Compound	Phospholipase
T15948	MAFP	5 mg	Small Compound	Phospholipase
T15948	MAFP	10 mg	Small Compound	Phospholipase
T15949	Mahanimbine	1 mg	Natural Product	Cholinesterase (ChE)
T15949	Mahanimbine	5 mg	Natural Product	Cholinesterase (ChE)
T15949	Mahanimbine	10 mg	Natural Product	Cholinesterase (ChE)
T1595	Nevirapine	1 mL	Small Compound	Reverse Transcriptase|||HIV Protease
T1595	Nevirapine	5 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T1595	Nevirapine	10 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T1595	Nevirapine	50 mg	Small Compound	Reverse Transcriptase|||HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T1595	Nevirapine	100 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T1595	Nevirapine	200 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T15950	Mal-amido-PEG2-C2-acid	100 mg	PROTAC	Others
T15950	Mal-amido-PEG2-C2-acid	500 mg	PROTAC	Others
T15951	Mal-amido-PEG2-NHS ester	100 mg	PROTAC	ADC Linker
T15951	Mal-amido-PEG2-NHS ester	500 mg	PROTAC	ADC Linker
T15952	Mal-amido-PEG2-TFP ester	10 mg	PROTAC	Others
T15953	Mal-amido-PEG2-Val-Cit-PAB-PNP	2 mg	PROTAC	ADC Linker
T15954	Mal-amido-PEG4-acid	100 mg	PROTAC	Others
T15954	Mal-amido-PEG4-acid	500 mg	PROTAC	Others
T15955	Mal-Amido-PEG4-Boc	5 mg	PROTAC	Others
T15956	Mal-amido-PEG4-NHS ester	50 mg	PROTAC	PROTAC Linker
T15957	Mal-amido-PEG4-TFP ester	5 mg	PROTAC	Others
T15958	Mal-amido-PEG6-acid	100 mg	PROTAC	Others
T15958	Mal-amido-PEG6-acid	500 mg	PROTAC	Others
T15959	Mal-amido-PEG6-NHS ester	100 mg	PROTAC	Others
T15959	Mal-amido-PEG6-NHS ester	500 mg	PROTAC	Others
T1596	Chlormadinone acetate	1 mL	Small Compound	Progesterone Receptor|||Androgen Receptor
T1596	Chlormadinone acetate	50 mg	Small Compound	Progesterone Receptor|||Androgen Receptor
T1596	Chlormadinone acetate	100 mg	Small Compound	Progesterone Receptor|||Androgen Receptor
T1596	Chlormadinone acetate	200 mg	Small Compound	Progesterone Receptor|||Androgen Receptor
T15960	Mal-amido-PEG7-acid	1 mg	PROTAC	PROTAC Linker
T15960	Mal-amido-PEG7-acid	5 mg	PROTAC	PROTAC Linker
T15960	Mal-amido-PEG7-acid	10 mg	PROTAC	PROTAC Linker
T15960	Mal-amido-PEG7-acid	25 mg	PROTAC	PROTAC Linker
T15960	Mal-amido-PEG7-acid	50 mg	PROTAC	PROTAC Linker
T15960	Mal-amido-PEG7-acid	100 mg	PROTAC	PROTAC Linker
T15960	Mal-amido-PEG7-acid	200 mg	PROTAC	PROTAC Linker
T15961	Mal-amido-PEG8-C2-acid	5 mg	PROTAC	ADC Linker
T15961	Mal-amido-PEG8-C2-acid	10 mg	PROTAC	ADC Linker
T15962	Mal-amido-PEG8-NHS ester	25 mg	PROTAC	PROTAC Linker
T15963	Mal-amido-PEG8-TFP ester	100 mg	PROTAC	Others
T15963	Mal-amido-PEG8-TFP ester	500 mg	PROTAC	Others
T15964	Mal-amido-PEG9-acid	2 mg	PROTAC	Others
T15964	Mal-amido-PEG9-acid	5 mg	PROTAC	Others
T15965	Mal-amido-PEG9-amine	5 mg	PROTAC	Others
T15965	Mal-amido-PEG9-amine	10 mg	PROTAC	Others
T15965	Mal-amido-PEG9-amine	25 mg	PROTAC	Others
T15965	Mal-amido-PEG9-amine	50 mg	PROTAC	Others
T15965	Mal-amido-PEG9-amine	100 mg	PROTAC	Others
T15966	Mal-amido-PEG9-NH-Boc	100 mg	PROTAC	Others
T15966	Mal-amido-PEG9-NH-Boc	500 mg	PROTAC	Others
T15967	Mal-C4-NH-Boc	100 mg	PROTAC	Others
T15967	Mal-C4-NH-Boc	500 mg	PROTAC	Others
T15968	Mal-C6-amine TFA	100 mg	PROTAC	Others
T15968	Mal-C6-amine TFA	500 mg	PROTAC	Others
T15969	Mal-N-bis(PEG4-C2-acid)	2 mg	PROTAC	Others
T1597	Proadifen hydrochloride	1 mL	Small Compound	Cytochromes P450
T1597	Proadifen hydrochloride	100 mg	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T15970	Mal-NH-Boc	100 mg	PROTAC	Others
T15970	Mal-NH-Boc	500 mg	PROTAC	Others
T15971	Mal-NH-ethyl-SS-propionic acid	2 mg	PROTAC	ADC Linker
T15972	Mal-NH2 TFA	100 mg	PROTAC	Others
T15972	Mal-NH2 TFA	500 mg	PROTAC	Others
T15974	Mal-PEG1-Boc	5 mg	PROTAC	Others
T15975	Mal-PEG1-bromide	100 mg	PROTAC	Others
T15975	Mal-PEG1-bromide	500 mg	PROTAC	Others
T15976	Mal-PEG1-NHS ester	5 mg	PROTAC	ADC Linker|||PROTAC Linker
T15976	Mal-PEG1-NHS ester	10 mg	PROTAC	ADC Linker|||PROTAC Linker
T15976	Mal-PEG1-NHS ester	25 mg	PROTAC	ADC Linker|||PROTAC Linker
T15976	Mal-PEG1-NHS ester	50 mg	PROTAC	ADC Linker|||PROTAC Linker
T15976	Mal-PEG1-NHS ester	100 mg	PROTAC	ADC Linker|||PROTAC Linker
T15976	Mal-PEG1-NHS ester	200 mg	PROTAC	ADC Linker|||PROTAC Linker
T15977	Mal-PEG1-PFP ester	100 mg	PROTAC	Others
T15977	Mal-PEG1-PFP ester	500 mg	PROTAC	Others
T15978	Mal-PEG2-acid	5 mg	PROTAC	ADC Linker
T15978	Mal-PEG2-acid	10 mg	PROTAC	ADC Linker
T15978	Mal-PEG2-acid	25 mg	PROTAC	ADC Linker
T15978	Mal-PEG2-acid	50 mg	PROTAC	ADC Linker
T15979	Mal-PEG2-alcohol	2 mg	PROTAC	Others
T1597L	Proadifen	25 mg	Small Compound	Others
T1598	Rimantadine hydrochloride	1 g	Small Compound	DNA/RNA Synthesis|||Influenza Virus
T1598	Rimantadine hydrochloride	1 mL	Small Compound	DNA/RNA Synthesis|||Influenza Virus
T1598	Rimantadine hydrochloride	500 mg	Small Compound	DNA/RNA Synthesis|||Influenza Virus
T15980	Mal-PEG2-NH-Boc	100 mg	PROTAC	Others
T15980	Mal-PEG2-NH-Boc	500 mg	PROTAC	Others
T15981	Mal-PEG2-NH2	100 mg	PROTAC	Others
T15981	Mal-PEG2-NH2	500 mg	PROTAC	Others
T15982	Mal-PEG2-NHS ester	100 mg	PROTAC	ADC Linker
T15982	Mal-PEG2-NHS ester	500 mg	PROTAC	ADC Linker
T15983	Mal-PEG2-PFP ester	100 mg	PROTAC	Others
T15983	Mal-PEG2-PFP ester	500 mg	PROTAC	Others
T15984	Mal-PEG2-Val-Cit-amido-PAB-OH	100 mg	PROTAC	ADC Linker
T15984	Mal-PEG2-Val-Cit-amido-PAB-OH	500 mg	PROTAC	ADC Linker
T15985	Mal-PEG3-alcohol	100 mg	PROTAC	Others
T15985	Mal-PEG3-alcohol	500 mg	PROTAC	Others
T15986	Mal-PEG3-Boc	2 mg	PROTAC	Others
T15986	Mal-PEG3-Boc	5 mg	PROTAC	Others
T15986	Mal-PEG3-Boc	10 mg	PROTAC	Others
T15986	Mal-PEG3-Boc	25 mg	PROTAC	Others
T15987	Mal-PEG3-NHS ester	2 mg	PROTAC	ADC Linker
T15988	Mal-PEG3-PFP ester	100 mg	PROTAC	Others
T15988	Mal-PEG3-PFP ester	500 mg	PROTAC	Others
T1599	Ibandronic acid	10 mg	Small Compound	HBV
T1599	Ibandronic acid	25 mg	Small Compound	HBV
T1599	Ibandronic acid	50 mg	Small Compound	HBV
T15991	Mal-PEG4-NHS ester	5 mg	PROTAC	ADC Linker
T15991	Mal-PEG4-NHS ester	10 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T15991	Mal-PEG4-NHS ester	25 mg	PROTAC	ADC Linker
T15991	Mal-PEG4-NHS ester	50 mg	PROTAC	ADC Linker
T15991	Mal-PEG4-NHS ester	100 mg	PROTAC	ADC Linker
T15991	Mal-PEG4-NHS ester	500 mg	PROTAC	ADC Linker
T15992	Mal-PEG4-OH	5 mg	PROTAC	Others
T15992	Mal-PEG4-OH	10 mg	PROTAC	Others
T15993	Mal-PEG4-PFP ester	2 mg	PROTAC	ADC Linker
T15994	Mal-PEG4-Val-Cit-PAB-OH	100 mg	PROTAC	ADC Linker
T15994	Mal-PEG4-Val-Cit-PAB-OH	500 mg	PROTAC	ADC Linker
T15995	Mal-PEG4-Val-Cit-PAB-PNP	100 mg	PROTAC	ADC Linker
T15995	Mal-PEG4-Val-Cit-PAB-PNP	500 mg	PROTAC	ADC Linker
T15997	Mal-PEG5-NHS ester	100 mg	PROTAC	Others
T15997	Mal-PEG5-NHS ester	500 mg	PROTAC	Others
T15998	Mal-PEG5-PFP ester	100 mg	PROTAC	Others
T15998	Mal-PEG5-PFP ester	500 mg	PROTAC	Others
T15999	Mal-PEG6-acid	100 mg	PROTAC	Others
T15999	Mal-PEG6-acid	500 mg	PROTAC	Others
T1599L	Ibandronate sodium	25 mg	Small Compound	Transferase|||HBV
T1599L	Ibandronate sodium	50 mg	Small Compound	Transferase|||HBV
T1599L	Ibandronate sodium	100 mg	Small Compound	Transferase|||HBV
T1599L	Ibandronate sodium	200 mg	Small Compound	Transferase|||HBV
T1600	Doxifluridine	1 g	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T1600	Doxifluridine	5 g	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T16000	Mal-PEG6-Boc	5 mg	PROTAC	Others
T16000	Mal-PEG6-Boc	10 mg	PROTAC	Others
T16001	Mal-PEG6-NHS ester	2 mg	PROTAC	ADC Linker
T16002	Mal-PEG6-PFP ester	2 mg	PROTAC	Others
T16005	Mal-PEG8-NHS ester	100 mg	PROTAC	Others
T16005	Mal-PEG8-NHS ester	500 mg	PROTAC	Others
T16006	Mal-Sulfo-DBCO	100 mg	PROTAC	ADC Linker
T16006	Mal-Sulfo-DBCO	500 mg	PROTAC	ADC Linker
T16007	MALAT1-IN-1	1 mL	Small Compound	Others
T16007	MALAT1-IN-1	5 mg	Small Compound	Others
T16007	MALAT1-IN-1	10 mg	Small Compound	Others
T16007	MALAT1-IN-1	25 mg	Small Compound	Others
T16007	MALAT1-IN-1	50 mg	Small Compound	Others
T16007	MALAT1-IN-1	100 mg	Small Compound	Others
T16008	Maleimido-tri(ethylene glycol)-propionic acid	100 mg	PROTAC	ADC Linker
T16008	Maleimido-tri(ethylene glycol)-propionic acid	500 mg	PROTAC	ADC Linker
T16009	(Rac)-Managlinat dialanetil	25 mg	Small Compound	DHFR
T16009	(Rac)-Managlinat dialanetil	50 mg	Small Compound	DHFR
T16009	(Rac)-Managlinat dialanetil	100 mg	Small Compound	DHFR
T16009L	Managlinat dialanetil	1 mg	Small Compound	Phosphatase
T16009L	Managlinat dialanetil	5 mg	Small Compound	Phosphatase
T16009L	Managlinat dialanetil	10 mg	Small Compound	Phosphatase
T16009L	Managlinat dialanetil	25 mg	Small Compound	Phosphatase
T16009L	Managlinat dialanetil	50 mg	Small Compound	Phosphatase
T16009L	Managlinat dialanetil	100 mg	Small Compound	Phosphatase
T16009L	Managlinat dialanetil	500 mg	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T1601	Lomustine	1 mL	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis|||DNA Alkylation|||Autophagy
T1601	Lomustine	100 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis|||DNA Alkylation|||Autophagy
T1601	Lomustine	200 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis|||DNA Alkylation|||Autophagy
T16010	Mancozeb	1 g	Small Compound	Antifungal
T16010	Mancozeb	500 mg	Small Compound	Antifungal
T16011	Manumycin A	1 mg	Natural Product	Apoptosis|||TNF
T16011	Manumycin A	5 mg	Natural Product	Apoptosis|||TNF
T16012	Marizomib	1 mg	Natural Product	Proteasome
T16012	Marizomib	5 mg	Natural Product	Proteasome
T16012	Marizomib	500 µg	Natural Product	Proteasome
T16013	MAT2A inhibitor 1	5 mg	Small Compound	Others
T16013	MAT2A inhibitor 1	25 mg	Small Compound	Others
T16013	MAT2A inhibitor 1	50 mg	Small Compound	Others
T16013	MAT2A inhibitor 1	100 mg	Small Compound	Others
T16014	Mavatrep	1 mL	Small Compound	TRP/TRPV Channel
T16014	Mavatrep	1 mg	Small Compound	TRP/TRPV Channel
T16014	Mavatrep	5 mg	Small Compound	TRP/TRPV Channel
T16014	Mavatrep	10 mg	Small Compound	TRP/TRPV Channel
T16014	Mavatrep	25 mg	Small Compound	TRP/TRPV Channel
T16014	Mavatrep	50 mg	Small Compound	TRP/TRPV Channel
T16014	Mavatrep	100 mg	Small Compound	TRP/TRPV Channel
T16014	Mavatrep	500 mg	Small Compound	TRP/TRPV Channel
T16015	Maxacalcitol	1 mg	Small Compound	Vitamin
T16015	Maxacalcitol	5 mg	Small Compound	Vitamin
T16015	Maxacalcitol	10 mg	Small Compound	Vitamin
T16015	Maxacalcitol	25 mg	Small Compound	Vitamin
T16015	Maxacalcitol	50 mg	Small Compound	Vitamin
T16016	Maytansinol	1 mL	Natural Product	Microtubule Associated|||ADC Cytotoxin|||Apoptosis
T16016	Maytansinol	1 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin|||Apoptosis
T16016	Maytansinol	5 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin|||Apoptosis
T16016	Maytansinol	10 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin|||Apoptosis
T16016	Maytansinol	25 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin|||Apoptosis
T16016	Maytansinol	50 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin|||Apoptosis
T16016	Maytansinol	100 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin|||Apoptosis
T16016	Maytansinol	200 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin|||Apoptosis
T16016	Maytansinol	500 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin|||Apoptosis
T16018	MB-07811	1 mg	Small Compound	Thyroid hormone receptor(THR)
T16018	MB-07811	5 mg	Small Compound	Thyroid hormone receptor(THR)
T16018	MB-07811	10 mg	Small Compound	Thyroid hormone receptor(THR)
T16018	MB-07811	25 mg	Small Compound	Thyroid hormone receptor(THR)
T16018	MB-07811	50 mg	Small Compound	Thyroid hormone receptor(THR)
T16019	MB-7133	25 mg	Small Compound	Others
T16019	MB-7133	50 mg	Small Compound	Others
T16019	MB-7133	100 mg	Small Compound	Others
T1602	Valproic acid sodium salt	1 g	Small Compound	Mitophagy|||HDAC|||Gamma-secretase|||GABA Receptor|||Autophagy|||HIV Protease
T1602	Valproic acid sodium salt	5 g	Small Compound	Mitophagy|||HDAC|||Gamma-secretase|||GABA Receptor|||Autophagy|||HIV Protease
T1602	Valproic acid sodium salt	25 g	Small Compound	Mitophagy|||HDAC|||Gamma-secretase|||GABA Receptor|||Autophagy|||HIV Protease
T1602	Valproic acid sodium salt	500 mg	Small Compound	Mitophagy|||HDAC|||Gamma-secretase|||GABA Receptor|||Autophagy|||HIV Protease
T16020	MB05032	1 mL	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T16020	MB05032	2 mg	Small Compound	Phosphatase
T16020	MB05032	25 mg	Small Compound	Phosphatase
T16020	MB05032	50 mg	Small Compound	Phosphatase
T16020	MB05032	100 mg	Small Compound	Phosphatase
T16021	MBQ-167	1 mL	Small Compound	Ras|||CDK
T16021	MBQ-167	1 mg	Small Compound	Ras|||CDK
T16021	MBQ-167	2 mg	Small Compound	Ras|||CDK
T16021	MBQ-167	5 mg	Small Compound	Ras|||CDK
T16021	MBQ-167	10 mg	Small Compound	Ras|||CDK
T16021	MBQ-167	25 mg	Small Compound	Ras|||CDK
T16021	MBQ-167	50 mg	Small Compound	Ras|||CDK
T16021	MBQ-167	100 mg	Small Compound	Ras|||CDK
T16022	Arhalofenate	1 mL	Small Compound	PPAR
T16022	Arhalofenate	1 mg	Small Compound	PPAR
T16022	Arhalofenate	5 mg	Small Compound	PPAR
T16022	Arhalofenate	10 mg	Small Compound	PPAR
T16022	Arhalofenate	25 mg	Small Compound	PPAR
T16022	Arhalofenate	50 mg	Small Compound	PPAR
T16022	Arhalofenate	100 mg	Small Compound	PPAR
T16022	Arhalofenate	500 mg	Small Compound	PPAR
T16023	MC 976	1 mg	Small Compound	Ras
T16023L	(24R)-MC 976	1 mg	Small Compound	Others
T16023L2	(24S)-MC 976	1 mg	Small Compound	Others
T16024	MC-GGFG-DX8951	2 mg	PROTAC	Drug-Linker Conjugates for ADC
T16025	SGD-1910	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T16025	SGD-1910	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T16026	MCI826	1 mg	Small Compound	P-gp|||LTR
T16026	MCI826	5 mg	Small Compound	P-gp|||LTR
T16027	Mcl1-IN-1	1 mL	Small Compound	Others
T16027	Mcl1-IN-1	2 mg	Small Compound	Others
T16027	Mcl1-IN-1	5 mg	Small Compound	Others
T16027	Mcl1-IN-1	25 mg	Small Compound	Others
T16027	Mcl1-IN-1	50 mg	Small Compound	Others
T16027	Mcl1-IN-1	100 mg	Small Compound	Others
T16028	IMB-XH1	1 mL	Small Compound	Antibacterial|||Bcl-2 Family
T16028	IMB-XH1	1 mg	Small Compound	Antibacterial|||Bcl-2 Family
T16028	IMB-XH1	5 mg	Small Compound	Antibacterial|||Bcl-2 Family
T16028	IMB-XH1	10 mg	Small Compound	Antibacterial|||Bcl-2 Family
T16028	IMB-XH1	25 mg	Small Compound	Antibacterial|||Bcl-2 Family
T16028	IMB-XH1	50 mg	Small Compound	Antibacterial|||Bcl-2 Family
T16028	IMB-XH1	100 mg	Small Compound	Antibacterial|||Bcl-2 Family
T16028	IMB-XH1	200 mg	Small Compound	Antibacterial|||Bcl-2 Family
T16029	Mcl1-IN-3	25 mg	Small Compound	Others
T16029	Mcl1-IN-3	50 mg	Small Compound	Others
T16029	Mcl1-IN-3	100 mg	Small Compound	Others
T1603	Glipizide	1 g	Small Compound	ABC Transporter|||Potassium Channel|||PPAR
T1603	Glipizide	500 mg	Small Compound	ABC Transporter|||Potassium Channel|||PPAR
T16030	CLZ-8	1 mg	Small Compound	Bcl-2 Family
T16031	McMMAF	1 mg	PROTAC	Microtubule Associated|||Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T16031	McMMAF	5 mg	PROTAC	Microtubule Associated|||Drug-Linker Conjugates for ADC
T16031	McMMAF	10 mg	PROTAC	Microtubule Associated|||Drug-Linker Conjugates for ADC
T16031	McMMAF	25 mg	PROTAC	Microtubule Associated|||Drug-Linker Conjugates for ADC
T16031	McMMAF	50 mg	PROTAC	Microtubule Associated|||Drug-Linker Conjugates for ADC
T16031	McMMAF	100 mg	PROTAC	Microtubule Associated|||Drug-Linker Conjugates for ADC
T16032	MDL 105519	2 mg	Small Compound	Others
T16032L	(Z)-MDL 105519	1 mg	Small Compound	Others
T16032L	(Z)-MDL 105519	5 mg	Small Compound	Others
T16033	ME1111	1 mL	Small Compound	Antifungal
T16033	ME1111	1 mg	Small Compound	Antifungal
T16033	ME1111	5 mg	Small Compound	Antifungal
T16033	ME1111	10 mg	Small Compound	Antifungal
T16033	ME1111	25 mg	Small Compound	Antifungal
T16033	ME1111	50 mg	Small Compound	Antifungal
T16033	ME1111	100 mg	Small Compound	Antifungal
T16034	Meclinertant	1 mg	Small Compound	Neurotensin Receptor
T16034	Meclinertant	2 mg	Small Compound	Neurotensin Receptor
T16034	Meclinertant	5 mg	Small Compound	Neurotensin Receptor
T16034	Meclinertant	10 mg	Small Compound	Neurotensin Receptor
T16034	Meclinertant	25 mg	Small Compound	Neurotensin Receptor
T16034	Meclinertant	50 mg	Small Compound	Neurotensin Receptor
T16034	Meclinertant	100 mg	Small Compound	Neurotensin Receptor
T16035	Meleagrin	5 mg	Natural Product	Others
T16036	Melinamide	1 mL	Small Compound	Others
T16036	Melinamide	2 mg	Small Compound	Others
T16036	Melinamide	5 mg	Small Compound	Others
T16036	Melinamide	10 mg	Small Compound	Others
T16037	GLN-1062	1 mL	Small Compound	Others
T16037	GLN-1062	1 mg	Small Compound	Others
T16037	GLN-1062	5 mg	Small Compound	Others
T16037	GLN-1062	10 mg	Small Compound	Others
T16037	GLN-1062	25 mg	Small Compound	Others
T16037	GLN-1062	50 mg	Small Compound	Others
T16037	GLN-1062	100 mg	Small Compound	Others
T16037	GLN-1062	200 mg	Small Compound	Others
T16038	Men 10376	1 mg	Peptide	CDK
T16038	Men 10376	5 mg	Peptide	CDK
T16038	Men 10376	500 µg	Peptide	CDK
T16039	Ibodutant	25 mg	Small Compound	Others
T16039	Ibodutant	50 mg	Small Compound	Others
T16039	Ibodutant	100 mg	Small Compound	Others
T1604	Tiratricol	1 g	Small Compound	Thyroid hormone receptor(THR)
T1604	Tiratricol	1 mL	Small Compound	Thyroid hormone receptor(THR)
T1604	Tiratricol	50 mg	Small Compound	Thyroid hormone receptor(THR)
T1604	Tiratricol	100 mg	Small Compound	Thyroid hormone receptor(THR)
T1604	Tiratricol	200 mg	Small Compound	Thyroid hormone receptor(THR)
T1604	Tiratricol	500 mg	Small Compound	Thyroid hormone receptor(THR)
T16040	Mepazine	1 mL	Small Compound	Apoptosis|||MALT
T16040	Mepazine	10 mg	Small Compound	Apoptosis|||MALT

Catalog ID	Name	Volume	Product Group	Target
T16040	Mepazine	25 mg	Small Compound	Apoptosis|||MALT
T16040	Mepazine	50 mg	Small Compound	Apoptosis|||MALT
T16040	Mepazine	100 mg	Small Compound	Apoptosis|||MALT
T16040	Mepazine	200 mg	Small Compound	Apoptosis|||MALT
T16040	Mepazine	500 mg	Small Compound	Apoptosis|||MALT
T16041	Mepixanox	25 mg	Small Compound	Others
T16041	Mepixanox	50 mg	Small Compound	Others
T16041	Mepixanox	100 mg	Small Compound	Others
T16042	Metaldehyde	1 g	Natural Product	Others
T16043	Metaproterenol	25 mg	Small Compound	Bcl-2 Family
T16043	Metaproterenol	50 mg	Small Compound	Bcl-2 Family
T16043	Metaproterenol	100 mg	Small Compound	Bcl-2 Family
T16044	Methoprene	1 mL	Small Compound	Others
T16044	Methoprene	25 mg	Small Compound	Others
T16044	Methoprene	50 mg	Small Compound	Others
T16044	Methoprene	100 mg	Small Compound	Others
T16045	Methotrexate metabolite	1 mL	Small Compound	Drug Metabolite|||Antifolate
T16045	Methotrexate metabolite	25 mg	Small Compound	Drug Metabolite|||Antifolate
T16045	Methotrexate metabolite	50 mg	Small Compound	Drug Metabolite|||Antifolate
T16045	Methotrexate metabolite	100 mg	Small Compound	Drug Metabolite|||Antifolate
T16045	Methotrexate metabolite	500 mg	Small Compound	Drug Metabolite|||Antifolate
T16046	Methyl propionate-PEG12	100 mg	PROTAC	Others
T16046	Methyl propionate-PEG12	500 mg	PROTAC	Others
T16047	Methylamino-PEG1-acid	100 mg	PROTAC	Others
T16047	Methylamino-PEG1-acid	500 mg	PROTAC	Others
T16048	Methylamino-PEG1-Boc	100 mg	PROTAC	Others
T16048	Methylamino-PEG1-Boc	500 mg	PROTAC	Others
T16049	Methylamino-PEG2-acid	100 mg	PROTAC	Others
T16049	Methylamino-PEG2-acid	500 mg	PROTAC	Others
T1605	Enalapril	5 mg	Small Compound	RAAS|||MRP
T1605	Enalapril	10 mg	Small Compound	RAAS|||MRP
T1605	Enalapril	25 mg	Small Compound	RAAS|||MRP
T1605	Enalapril	50 mg	Small Compound	RAAS|||MRP
T1605	Enalapril	100 mg	Small Compound	RAAS|||MRP
T16050	Methylamino-PEG2-Boc	2 mg	PROTAC	Others
T16050	Methylamino-PEG2-Boc	5 mg	PROTAC	Others
T16050	Methylamino-PEG2-Boc	10 mg	PROTAC	Others
T16050	Methylamino-PEG2-Boc	25 mg	PROTAC	Others
T16050	Methylamino-PEG2-Boc	50 mg	PROTAC	Others
T16050	Methylamino-PEG2-Boc	100 mg	PROTAC	Others
T16051	Methylamino-PEG3-azide	100 mg	PROTAC	Others
T16051	Methylamino-PEG3-azide	500 mg	PROTAC	Others
T16052	Methylamino-PEG4-acid	2 mg	PROTAC	Others
T16052	Methylamino-PEG4-acid	5 mg	PROTAC	Others
T16054	Methylamino-PEG5-azide	100 mg	PROTAC	Others
T16054	Methylamino-PEG5-azide	500 mg	PROTAC	Others
T16055	Methyltetrazine-acid	100 mg	PROTAC	Others
T16055	Methyltetrazine-acid	500 mg	PROTAC	Others
T16056	Methyltetrazine-DBCO	100 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T16056	Methyltetrazine-DBCO	500 mg	PROTAC	ADC Linker
T16057	Methyltetrazine-PEG4-amine	100 mg	PROTAC	Others
T16057	Methyltetrazine-PEG4-amine	500 mg	PROTAC	Others
T16058	Methyltetrazine-PEG4-maleimide	100 mg	PROTAC	Others
T16058	Methyltetrazine-PEG4-maleimide	500 mg	PROTAC	Others
T16059	Methyltetrazine-PEG5-alkyne	100 mg	PROTAC	Others
T16059	Methyltetrazine-PEG5-alkyne	500 mg	PROTAC	Others
T1605L	Enalapril sodium	25 mg	Small Compound	Others
T1605L	Enalapril sodium	50 mg	Small Compound	Others
T1605L	Enalapril sodium	100 mg	Small Compound	Others
T1606	Fasudil	50 mg	Small Compound	Serine/threonin kinase|||ROCK|||Calcium Channel|||PKA|||PKC|||Autophagy
T1606	Fasudil	100 mg	Small Compound	Serine/threonin kinase|||ROCK|||Calcium Channel|||PKA|||PKC|||Autophagy
T1606	Fasudil	200 mg	Small Compound	Serine/threonin kinase|||ROCK|||Calcium Channel|||PKA|||PKC|||Autophagy
T1606	Fasudil	500 mg	Small Compound	Serine/threonin kinase|||ROCK|||Calcium Channel|||PKA|||PKC|||Autophagy
T16060	Methyltetrazine-PEG5-NHS ester	2 mg	PROTAC	PROTAC Linker
T16060	Methyltetrazine-PEG5-NHS ester	5 mg	PROTAC	PROTAC Linker
T16060	Methyltetrazine-PEG5-NHS ester	10 mg	PROTAC	PROTAC Linker
T16060	Methyltetrazine-PEG5-NHS ester	25 mg	PROTAC	PROTAC Linker
T16061	Methyltetrazine-PEG8-acid	100 mg	PROTAC	Others
T16061	Methyltetrazine-PEG8-acid	500 mg	PROTAC	Others
T16062	Methyltetrazine-PEG8-NHS ester	100 mg	PROTAC	Others
T16062	Methyltetrazine-PEG8-NHS ester	500 mg	PROTAC	Others
T16063	Methyltetrazine-Ph-NHS ester	100 mg	PROTAC	Others
T16063	Methyltetrazine-Ph-NHS ester	500 mg	PROTAC	Others
T16064	Methyltetrazine-Ph-PEG4-azide	100 mg	PROTAC	Others
T16064	Methyltetrazine-Ph-PEG4-azide	500 mg	PROTAC	Others
T16065	Methyltetrazine-propylamine	100 mg	PROTAC	Others
T16065	Methyltetrazine-propylamine	500 mg	PROTAC	Others
T16067	Metrizoic acid	1 mL	Small Compound	Others
T16068	MF-438	1 mL	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T16068	MF-438	1 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T16068	MF-438	2 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T16068	MF-438	5 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T16068	MF-438	10 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T16068	MF-438	25 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T16068	MF-438	50 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T16068	MF-438	100 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T16068	MF-438	500 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T16069	MF498	1 mg	Small Compound	Others
T16069	MF498	5 mg	Small Compound	Others
T16069	MF498	10 mg	Small Compound	Others
T16069	MF498	25 mg	Small Compound	Others
T1607	Hydrastinine hydrochloride	10 mg	Natural Product	Others
T1607	Hydrastinine hydrochloride	25 mg	Natural Product	Others
T1607	Hydrastinine hydrochloride	50 mg	Natural Product	Others
T1607	Hydrastinine hydrochloride	100 mg	Natural Product	Others
T16070	MF63	1 mL	Small Compound	Others
T16070	MF63	1 mg	Small Compound	Others
T16070	MF63	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T16070	MF63	10 mg	Small Compound	Others
T16070	MF63	25 mg	Small Compound	Others
T16070	MF63	50 mg	Small Compound	Others
T16070	MF63	100 mg	Small Compound	Others
T16070	MF63	200 mg	Small Compound	Others
T16072	MI-538	1 mL	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T16072	MI-538	1 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T16072	MI-538	5 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T16072	MI-538	10 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T16072	MI-538	25 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T16072	MI-538	50 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T16072	MI-538	100 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T16073	Micronomicin	100 mg	Small Compound	Antibacterial
T16074	Mifobate	1 mL	Small Compound	PPAR
T16074	Mifobate	1 mg	Small Compound	PPAR
T16074	Mifobate	5 mg	Small Compound	PPAR
T16074	Mifobate	10 mg	Small Compound	PPAR
T16074	Mifobate	25 mg	Small Compound	PPAR
T16074	Mifobate	50 mg	Small Compound	PPAR
T16074	Mifobate	100 mg	Small Compound	PPAR
T16075	(Rac)-Idroxioleic acid	1 mL	Natural Product	Apoptosis
T16075	(Rac)-Idroxioleic acid	1 mg	Natural Product	Apoptosis
T16075	(Rac)-Idroxioleic acid	5 mg	Natural Product	Apoptosis
T16075	(Rac)-Idroxioleic acid	10 mg	Natural Product	Apoptosis
T16075	(Rac)-Idroxioleic acid	25 mg	Natural Product	Apoptosis
T16075	(Rac)-Idroxioleic acid	50 mg	Natural Product	Apoptosis
T16076	Mioflazine	25 mg	Small Compound	Others
T16076	Mioflazine	50 mg	Small Compound	Others
T16076	Mioflazine	100 mg	Small Compound	Others
T16077	MIR96-IN-1	1 mL	Small Compound	MALT
T16077	MIR96-IN-1	5 mg	Small Compound	MALT
T16077	MIR96-IN-1	25 mg	Small Compound	MALT
T16077	MIR96-IN-1	50 mg	Small Compound	MALT
T16077	MIR96-IN-1	100 mg	Small Compound	MALT
T16078	Mirk-IN-1	1 mL	Small Compound	Others
T16078	Mirk-IN-1	2 mg	Small Compound	Others
T16079	Mirodenafil	1 mL	Small Compound	PDE
T16079	Mirodenafil	5 mg	Small Compound	PDE
T16079	Mirodenafil	10 mg	Small Compound	PDE
T16079	Mirodenafil	25 mg	Small Compound	PDE
T16079	Mirodenafil	50 mg	Small Compound	PDE
T16079	Mirodenafil	100 mg	Small Compound	PDE
T16079	Mirodenafil	500 mg	Small Compound	PDE
T1608	ADH-1 trifluoroacetate	1 mL	Peptide	Dehydrogenase
T1608	ADH-1 trifluoroacetate	2 mg	Peptide	Dehydrogenase
T1608	ADH-1 trifluoroacetate	5 mg	Peptide	Dehydrogenase
T1608	ADH-1 trifluoroacetate	10 mg	Peptide	Dehydrogenase
T1608	ADH-1 trifluoroacetate	25 mg	Peptide	Dehydrogenase
T1608	ADH-1 trifluoroacetate	50 mg	Peptide	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T1608	ADH-1 trifluoroacetate	100 mg	Peptide	Dehydrogenase
T1608	ADH-1 trifluoroacetate	200 mg	Peptide	Dehydrogenase
T16081	MIV-150	1 mg	Small Compound	Others
T16081	MIV-150	5 mg	Small Compound	Others
T16081	MIV-150	10 mg	Small Compound	Others
T16081	MIV-150	500 µg	Small Compound	Others
T16082	Mivotilate	25 mg	Small Compound	Others
T16082	Mivotilate	50 mg	Small Compound	Others
T16082	Mivotilate	100 mg	Small Compound	Others
T16083	Mizagliflozin	1 mL	Small Compound	SGLT
T16083	Mizagliflozin	1 mg	Small Compound	SGLT
T16083	Mizagliflozin	2 mg	Small Compound	SGLT
T16083	Mizagliflozin	5 mg	Small Compound	SGLT
T16083	Mizagliflozin	10 mg	Small Compound	SGLT
T16083	Mizagliflozin	25 mg	Small Compound	SGLT
T16083	Mizagliflozin	50 mg	Small Compound	SGLT
T16083	Mizagliflozin	100 mg	Small Compound	SGLT
T16084	MK-0343	2 mg	Small Compound	Others
T16084	MK-0343	25 mg	Small Compound	Others
T16084	MK-0343	50 mg	Small Compound	Others
T16084	MK-0343	100 mg	Small Compound	Others
T16085	MK-0429	5 mg	Small Compound	Others
T16086	MK-0493	25 mg	Small Compound	Others
T16086	MK-0493	50 mg	Small Compound	Others
T16086	MK-0493	100 mg	Small Compound	Others
T16087	Quiflapon	1 mL	Small Compound	FLAP|||Apoptosis
T16087	Quiflapon	2 mg	Small Compound	FLAP|||Apoptosis
T16087	Quiflapon	5 mg	Small Compound	FLAP|||Apoptosis
T16087	Quiflapon	10 mg	Small Compound	FLAP|||Apoptosis
T16087	Quiflapon	25 mg	Small Compound	FLAP|||Apoptosis
T16087	Quiflapon	50 mg	Small Compound	FLAP|||Apoptosis
T16088	MK-0608	1 mL	Small Compound	HCV Protease
T16088	MK-0608	1 mg	Small Compound	HCV Protease
T16088	MK-0608	2 mg	Small Compound	HCV Protease
T16088	MK-0608	5 mg	Small Compound	HCV Protease
T16088	MK-0608	10 mg	Small Compound	HCV Protease
T16088	MK-0608	25 mg	Small Compound	HCV Protease
T16088	MK-0608	50 mg	Small Compound	HCV Protease
T16088	MK-0608	100 mg	Small Compound	HCV Protease
T16089	MK-0674	1 mg	Small Compound	Cysteine Protease
T16089	MK-0674	2 mg	Small Compound	Cysteine Protease
T16089	MK-0674	5 mg	Small Compound	Cysteine Protease
T16089	MK-0674	10 mg	Small Compound	Cysteine Protease
T16089	MK-0674	25 mg	Small Compound	Cysteine Protease
T16089	MK-0674	50 mg	Small Compound	Cysteine Protease
T1609	NAD+	1 g	Natural Product	Endogenous Metabolite|||NADPH
T1609	NAD+	500 mg	Natural Product	Endogenous Metabolite|||NADPH
T16090	MK-0773	1 mL	Small Compound	Androgen Receptor
T16090	MK-0773	1 mg	Small Compound	Androgen Receptor

Catalog ID	Name	Volume	Product Group	Target
T16090	MK-0773	5 mg	Small Compound	Androgen Receptor
T16090	MK-0773	10 mg	Small Compound	Androgen Receptor
T16090L	MK-0773 FA	1 mg	Small Compound	Androgen Receptor
T16091	MK-0812 Succinate	1 mL	Small Compound	CCR
T16091	MK-0812 Succinate	1 mg	Small Compound	CCR
T16091	MK-0812 Succinate	2 mg	Small Compound	CCR
T16091	MK-0812 Succinate	5 mg	Small Compound	CCR
T16091	MK-0812 Succinate	10 mg	Small Compound	CCR
T16091	MK-0812 Succinate	25 mg	Small Compound	CCR
T16091	MK-0812 Succinate	50 mg	Small Compound	CCR
T16092	L-873724	25 mg	Small Compound	Others
T16092	L-873724	50 mg	Small Compound	Others
T16092	L-873724	100 mg	Small Compound	Others
T16094	MK-3328	1 mg	Small Compound	Beta Amyloid
T16094	MK-3328	5 mg	Small Compound	Beta Amyloid
T16094	MK-3328	10 mg	Small Compound	Beta Amyloid
T16094	MK-3328	25 mg	Small Compound	Beta Amyloid
T16094	MK-3328	50 mg	Small Compound	Beta Amyloid
T16094	MK-3328	100 mg	Small Compound	Beta Amyloid
T16094	MK-3328	500 mg	Small Compound	Beta Amyloid
T16095	MK-4256	25 mg	Small Compound	Others
T16095	MK-4256	50 mg	Small Compound	Others
T16095	MK-4256	100 mg	Small Compound	Others
T16096	Filorexant	1 mL	Small Compound	OX Receptor
T16096	Filorexant	1 mg	Small Compound	OX Receptor
T16096	Filorexant	5 mg	Small Compound	OX Receptor
T16096	Filorexant	10 mg	Small Compound	OX Receptor
T16096	Filorexant	25 mg	Small Compound	OX Receptor
T16096	Filorexant	50 mg	Small Compound	OX Receptor
T16096	Filorexant	100 mg	Small Compound	OX Receptor
T16097	MK-8318	25 mg	Small Compound	Others
T16097	MK-8318	50 mg	Small Compound	Others
T16097	MK-8318	100 mg	Small Compound	Others
T16098	Islatravir	1 mL	Small Compound	HIV Protease|||Reverse Transcriptase
T16098	Islatravir	1 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T16098	Islatravir	5 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T16098	Islatravir	10 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T16098	Islatravir	25 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T16098	Islatravir	50 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T16098	Islatravir	100 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T16098	Islatravir	200 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T16099	MK8722	1 mL	Small Compound	AMPK
T16099	MK8722	1 mg	Small Compound	AMPK
T16099	MK8722	2 mg	Small Compound	AMPK
T16099	MK8722	5 mg	Small Compound	AMPK
T16099	MK8722	10 mg	Small Compound	AMPK
T16099	MK8722	25 mg	Small Compound	AMPK
T16099	MK8722	50 mg	Small Compound	AMPK
T16099	MK8722	100 mg	Small Compound	AMPK

Catalog ID	Name	Volume	Product Group	Target
T1610	Metaxalone	1 mL	Small Compound	Others
T1610	Metaxalone	10 mg	Small Compound	Others
T1610	Metaxalone	25 mg	Small Compound	Others
T1610	Metaxalone	50 mg	Small Compound	Others
T1610	Metaxalone	100 mg	Small Compound	Others
T1610	Metaxalone	200 mg	Small Compound	Others
T1610	Metaxalone	500 mg	Small Compound	Others
T16100	Balamapimod	25 mg	Small Compound	Integrin
T16100	Balamapimod	50 mg	Small Compound	Integrin
T16100	Balamapimod	100 mg	Small Compound	Integrin
T16102	ML-792	1 mL	Small Compound	E1/E2/E3 Enzyme
T16102	ML-792	1 mg	Small Compound	E1/E2/E3 Enzyme
T16102	ML-792	2 mg	Small Compound	E1/E2/E3 Enzyme
T16102	ML-792	5 mg	Small Compound	E1/E2/E3 Enzyme
T16102	ML-792	10 mg	Small Compound	E1/E2/E3 Enzyme
T16102	ML-792	25 mg	Small Compound	E1/E2/E3 Enzyme
T16102	ML-792	50 mg	Small Compound	E1/E2/E3 Enzyme
T16102	ML-792	100 mg	Small Compound	E1/E2/E3 Enzyme
T16103	ML-9 Free Base	25 mg	Small Compound	Others
T16103	ML-9 Free Base	50 mg	Small Compound	Others
T16103	ML-9 Free Base	100 mg	Small Compound	Others
T16104	ML-9	1 mL	Small Compound	Myosin|||Akt|||Calcium Channel
T16104	ML-9	5 mg	Small Compound	Myosin|||Akt|||Calcium Channel
T16104	ML-9	10 mg	Small Compound	Myosin|||Akt|||Calcium Channel
T16104	ML-9	25 mg	Small Compound	Myosin|||Akt|||Calcium Channel
T16104	ML-9	50 mg	Small Compound	Myosin|||Akt|||Calcium Channel
T16104	ML-9	100 mg	Small Compound	Myosin|||Akt|||Calcium Channel
T16105	ML132	5 mg	Small Compound	Others
T16105	ML132	25 mg	Small Compound	Others
T16105	ML132	50 mg	Small Compound	Others
T16105	ML132	100 mg	Small Compound	Others
T16106	ML224	1 mL	Small Compound	TSH Receptor
T16106	ML224	1 mg	Small Compound	TSH Receptor
T16106	ML224	5 mg	Small Compound	TSH Receptor
T16106	ML224	10 mg	Small Compound	TSH Receptor
T16106	ML224	25 mg	Small Compound	TSH Receptor
T16107	ML230	5 mg	Small Compound	CGRP Receptor
T16107	ML230	10 mg	Small Compound	CGRP Receptor
T16108	ML349	1 mL	Small Compound	Phospholipase
T16108	ML349	1 mg	Small Compound	Phospholipase
T16108	ML349	5 mg	Small Compound	Phospholipase
T16108	ML349	10 mg	Small Compound	Phospholipase
T16108	ML349	25 mg	Small Compound	Phospholipase
T16108	ML349	50 mg	Small Compound	Phospholipase
T16109	ML402	1 mL	Small Compound	Potassium Channel
T16109	ML402	1 mg	Small Compound	Potassium Channel
T16109	ML402	2 mg	Small Compound	Potassium Channel
T16109	ML402	5 mg	Small Compound	Potassium Channel
T16109	ML402	10 mg	Small Compound	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T16109	ML402	25 mg	Small Compound	Potassium Channel
T16109	ML402	50 mg	Small Compound	Potassium Channel
T16109	ML402	100 mg	Small Compound	Potassium Channel
T16109	ML402	500 mg	Small Compound	Potassium Channel
T1611	Isotretinoin	50 mg	Natural Product	Retinoid Receptor|||Endogenous Metabolite|||Autophagy
T1611	Isotretinoin	100 mg	Natural Product	Retinoid Receptor|||Endogenous Metabolite|||Autophagy
T1611	Isotretinoin	200 mg	Natural Product	Retinoid Receptor|||Endogenous Metabolite|||Autophagy
T16110	ML418	1 mL	Small Compound	Potassium Channel
T16110	ML418	1 mg	Small Compound	Potassium Channel
T16110	ML418	5 mg	Small Compound	Potassium Channel
T16110	ML418	10 mg	Small Compound	Potassium Channel
T16110	ML418	25 mg	Small Compound	Potassium Channel
T16110	ML418	50 mg	Small Compound	Potassium Channel
T16110	ML418	100 mg	Small Compound	Potassium Channel
T16110	ML418	200 mg	Small Compound	Potassium Channel
T16111	ML604086	1 mL	Small Compound	CCR
T16111	ML604086	1 mg	Small Compound	CCR
T16111	ML604086	5 mg	Small Compound	CCR
T16111	ML604086	10 mg	Small Compound	CCR
T16111	ML604086	25 mg	Small Compound	CCR
T16111	ML604086	50 mg	Small Compound	CCR
T16112	ML67-33	2 mg	Small Compound	HIV Protease
T16112	ML67-33	25 mg	Small Compound	HIV Protease
T16112	ML67-33	50 mg	Small Compound	HIV Protease
T16112	ML67-33	100 mg	Small Compound	HIV Protease
T16113	ML753286	25 mg	Small Compound	AMPK
T16113	ML753286	50 mg	Small Compound	AMPK
T16113	ML753286	100 mg	Small Compound	AMPK
T16114	Pavinetant	1 mL	Small Compound	Neurokinin receptor
T16114	Pavinetant	1 mg	Small Compound	Neurokinin receptor
T16114	Pavinetant	2 mg	Small Compound	Neurokinin receptor
T16114	Pavinetant	5 mg	Small Compound	Neurokinin receptor
T16114	Pavinetant	10 mg	Small Compound	Neurokinin receptor
T16114	Pavinetant	25 mg	Small Compound	Neurokinin receptor
T16114	Pavinetant	50 mg	Small Compound	Neurokinin receptor
T16114	Pavinetant	100 mg	Small Compound	Neurokinin receptor
T16115	MLi-2	1 mL	Small Compound	LRRK2
T16115	MLi-2	1 mg	Small Compound	LRRK2
T16115	MLi-2	2 mg	Small Compound	LRRK2
T16115	MLi-2	5 mg	Small Compound	LRRK2
T16115	MLi-2	10 mg	Small Compound	LRRK2
T16115	MLi-2	25 mg	Small Compound	LRRK2
T16115	MLi-2	50 mg	Small Compound	LRRK2
T16115	MLi-2	100 mg	Small Compound	LRRK2
T16116	MLN-4760	1 mg	Small Compound	RAAS
T16116	MLN-4760	5 mg	Small Compound	RAAS
T16116	MLN-4760	10 mg	Small Compound	RAAS
T16116	MLN-4760	25 mg	Small Compound	RAAS
T16116	MLN-4760	50 mg	Small Compound	RAAS

Catalog ID	Name	Volume	Product Group	Target
T16116	MLN-4760	100 mg	Small Compound	RAAS
T16117	Pevonedistat hydrochloride	1 mg	Small Compound	Apoptosis|||NEDD8
T16118	MLS0315771	1 mL	Small Compound	Others
T16118	MLS0315771	1 mg	Small Compound	Others
T16118	MLS0315771	5 mg	Small Compound	Others
T16118	MLS0315771	10 mg	Small Compound	Others
T16118	MLS0315771	25 mg	Small Compound	Others
T16118	MLS0315771	50 mg	Small Compound	Others
T16118	MLS0315771	100 mg	Small Compound	Others
T16119	MLT-747	25 mg	Small Compound	Others
T16119	MLT-747	50 mg	Small Compound	Others
T16119	MLT-747	100 mg	Small Compound	Others
T1612	Neostigmine methyl sulfate	100 mg	Small Compound	AChR|||Cholinesterase (ChE)
T1612	Neostigmine methyl sulfate	200 mg	Small Compound	AChR|||Cholinesterase (ChE)
T16120	MLT-748	1 mL	Small Compound	MALT
T16120	MLT-748	1 mg	Small Compound	MALT
T16120	MLT-748	5 mg	Small Compound	MALT
T16120	MLT-748	10 mg	Small Compound	MALT
T16120	MLT-748	25 mg	Small Compound	MALT
T16120	MLT-748	50 mg	Small Compound	MALT
T16120	MLT-748	100 mg	Small Compound	MALT
T16121	MMAF Hydrochloride	25 mg	Small Compound	ADC Cytotoxin
T16121	MMAF Hydrochloride	50 mg	Small Compound	ADC Cytotoxin
T16121	MMAF Hydrochloride	100 mg	Small Compound	ADC Cytotoxin
T16122	MMAF sodium	25 mg	Small Compound	ABC Transporter|||ADC Cytotoxin
T16122	MMAF sodium	50 mg	Small Compound	ABC Transporter|||ADC Cytotoxin
T16122	MMAF sodium	100 mg	Small Compound	ABC Transporter|||ADC Cytotoxin
T16123	MMG-11	2 mg	Small Compound	Others
T16124	MMP13-IN-3	1 mL	Small Compound	MMP
T16124	MMP13-IN-3	1 mg	Small Compound	MMP
T16124	MMP13-IN-3	5 mg	Small Compound	MMP
T16124	MMP13-IN-3	10 mg	Small Compound	MMP
T16124	MMP13-IN-3	25 mg	Small Compound	MMP
T16124	MMP13-IN-3	50 mg	Small Compound	MMP
T16124	MMP13-IN-3	100 mg	Small Compound	MMP
T16125	MMV390048	1 mL	Small Compound	Parasite|||PI4K
T16125	MMV390048	1 mg	Small Compound	Parasite|||PI4K
T16125	MMV390048	5 mg	Small Compound	Parasite|||PI4K
T16125	MMV390048	10 mg	Small Compound	Parasite|||PI4K
T16125	MMV390048	25 mg	Small Compound	Parasite|||PI4K
T16125	MMV390048	50 mg	Small Compound	Parasite|||PI4K
T16125	MMV390048	100 mg	Small Compound	Parasite|||PI4K
T16126	Monepantel	1 mL	Small Compound	AChR
T16126	Monepantel	1 mg	Small Compound	AChR
T16126	Monepantel	5 mg	Small Compound	AChR
T16126	Monepantel	10 mg	Small Compound	AChR
T16126	Monepantel	25 mg	Small Compound	AChR
T16126	Monepantel	50 mg	Small Compound	AChR
T16126	Monepantel	100 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T16127	Moricizine	25 mg	Small Compound	Others
T16127	Moricizine	50 mg	Small Compound	Others
T16127	Moricizine	100 mg	Small Compound	Others
T16128	MP-A08	5 mg	Small Compound	S1P Receptor
T16128	MP-A08	10 mg	Small Compound	S1P Receptor
T16128	MP-A08	25 mg	Small Compound	S1P Receptor
T16128	MP-A08	50 mg	Small Compound	S1P Receptor
T16128	MP-A08	100 mg	Small Compound	S1P Receptor
T16128	MP-A08	200 mg	Small Compound	S1P Receptor
T16129	MPI_5a	1 mL	Small Compound	HDAC
T16129	MPI_5a	1 mg	Small Compound	HDAC
T16129	MPI_5a	2 mg	Small Compound	HDAC
T16129	MPI_5a	5 mg	Small Compound	HDAC
T16129	MPI_5a	10 mg	Small Compound	HDAC
T16129	MPI_5a	25 mg	Small Compound	HDAC
T16129	MPI_5a	50 mg	Small Compound	HDAC
T16129	MPI_5a	100 mg	Small Compound	HDAC
T1613	Hydralazine hydrochloride	1 g	Small Compound	HIF/HIF Prolyl-Hydroxylase|||MAO
T1613	Hydralazine hydrochloride	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||MAO
T1613	Hydralazine hydrochloride	500 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||MAO
T16130	Mps1-IN-3	1 mL	Small Compound	Kinesin
T16130	Mps1-IN-3	1 mg	Small Compound	Kinesin
T16130	Mps1-IN-3	2 mg	Small Compound	Kinesin
T16130	Mps1-IN-3	5 mg	Small Compound	Kinesin
T16130	Mps1-IN-3	10 mg	Small Compound	Kinesin
T16130	Mps1-IN-3	25 mg	Small Compound	Kinesin
T16130	Mps1-IN-3	50 mg	Small Compound	Kinesin
T16130	Mps1-IN-3	100 mg	Small Compound	Kinesin
T16131	MPT0E028	25 mg	Small Compound	Others
T16131	MPT0E028	50 mg	Small Compound	Others
T16131	MPT0E028	100 mg	Small Compound	Others
T16132	MRE3008F20	1 mg	Small Compound	cAMP|||Adenosine Receptor
T16132	MRE3008F20	2 mg	Small Compound	cAMP|||Adenosine Receptor
T16132	MRE3008F20	5 mg	Small Compound	cAMP|||Adenosine Receptor
T16132	MRE3008F20	10 mg	Small Compound	cAMP|||Adenosine Receptor
T16132	MRE3008F20	25 mg	Small Compound	cAMP|||Adenosine Receptor
T16132	MRE3008F20	50 mg	Small Compound	cAMP|||Adenosine Receptor
T16133	MRK-560	1 mL	Small Compound	Gamma-secretase
T16133	MRK-560	2 mg	Small Compound	Gamma-secretase
T16133	MRK-560	5 mg	Small Compound	Gamma-secretase
T16133	MRK-560	10 mg	Small Compound	Gamma-secretase
T16133	MRK-560	25 mg	Small Compound	Gamma-secretase
T16133	MRK-560	50 mg	Small Compound	Gamma-secretase
T16133	MRK-560	100 mg	Small Compound	Gamma-secretase
T16134	MRS-1191	25 mg	Small Compound	Others
T16134	MRS-1191	50 mg	Small Compound	Others
T16134	MRS-1191	100 mg	Small Compound	Others
T16135	MRS 1523	1 mg	Small Compound	Others
T16135	MRS 1523	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T16136	MRS-1706	1 mL	Small Compound	Adenosine Receptor
T16136	MRS-1706	1 mg	Small Compound	Adenosine Receptor
T16136	MRS-1706	2 mg	Small Compound	Adenosine Receptor
T16136	MRS-1706	5 mg	Small Compound	Adenosine Receptor
T16136	MRS-1706	10 mg	Small Compound	Adenosine Receptor
T16136	MRS-1706	25 mg	Small Compound	Adenosine Receptor
T16136	MRS-1706	50 mg	Small Compound	Adenosine Receptor
T16136	MRS-1706	100 mg	Small Compound	Adenosine Receptor
T16137	MRS1177	25 mg	Small Compound	MMP
T16137	MRS1177	50 mg	Small Compound	MMP
T16137	MRS1177	100 mg	Small Compound	MMP
T16138	MRS1186	25 mg	Small Compound	Others
T16138	MRS1186	50 mg	Small Compound	Others
T16138	MRS1186	100 mg	Small Compound	Others
T16139	MRS2698	5 mg	Small Compound	Epigenetic Reader Domain
T16139	MRS2698	50 mg	Small Compound	Epigenetic Reader Domain
T16139	MRS2698	100 mg	Small Compound	Epigenetic Reader Domain
T1614	Hydrocortisone	1 mL	Natural Product	Endogenous Metabolite|||Glucocorticoid Receptor
T1614	Hydrocortisone	50 mg	Natural Product	Endogenous Metabolite|||Glucocorticoid Receptor
T16140	MRS 1754	1 mg	Small Compound	Adenosine Receptor
T16140	MRS 1754	5 mg	Small Compound	Adenosine Receptor
T16140	MRS 1754	10 mg	Small Compound	Adenosine Receptor
T16140	MRS 1754	25 mg	Small Compound	Adenosine Receptor
T16140	MRS 1754	50 mg	Small Compound	Adenosine Receptor
T16140	MRS 1754	100 mg	Small Compound	Adenosine Receptor
T16141	MRT00033659	2 mg	Small Compound	Others
T16141	MRT00033659	5 mg	Small Compound	Others
T16142	MRT199665	25 mg	Small Compound	Others
T16142	MRT199665	50 mg	Small Compound	Others
T16142	MRT199665	100 mg	Small Compound	Others
T16143	MRTX-1257	1 mL	Small Compound	Kras
T16143	MRTX-1257	1 mg	Small Compound	Kras
T16143	MRTX-1257	2 mg	Small Compound	Kras
T16143	MRTX-1257	5 mg	Small Compound	Kras
T16143	MRTX-1257	10 mg	Small Compound	Kras
T16143	MRTX-1257	25 mg	Small Compound	Kras
T16143	MRTX-1257	50 mg	Small Compound	Kras
T16143	MRTX-1257	100 mg	Small Compound	Kras
T16144	MRX-2843	1 mL	Small Compound	FLT
T16144	MRX-2843	1 mg	Small Compound	FLT
T16144	MRX-2843	5 mg	Small Compound	FLT
T16144	MRX-2843	10 mg	Small Compound	FLT
T16144	MRX-2843	25 mg	Small Compound	FLT
T16144	MRX-2843	50 mg	Small Compound	FLT
T16144	MRX-2843	100 mg	Small Compound	FLT
T16145	MS-444	1 mg	Small Compound	Myosin|||Serine/threonin kinase
T16145	MS-444	2 mg	Small Compound	Myosin|||Serine/threonin kinase
T16145	MS-444	25 mg	Small Compound	Myosin|||Serine/threonin kinase
T16145	MS-444	50 mg	Small Compound	Myosin|||Serine/threonin kinase

Catalog ID	Name	Volume	Product Group	Target
T16145	MS-444	100 mg	Small Compound	Myosin|||Serine/threonin kinase
T16146	Ms-PEG12-m	100 mg	PROTAC	Others
T16146	Ms-PEG12-m	500 mg	PROTAC	Others
T16147	Ms-PEG2-C2-Boc	10 mg	PROTAC	Others
T16147	Ms-PEG2-C2-Boc	25 mg	PROTAC	Others
T16148	Ms-PEG2-Ms	25 mg	PROTAC	Others
T16148	Ms-PEG2-Ms	50 mg	PROTAC	Others
T16148	Ms-PEG2-Ms	100 mg	PROTAC	Others
T16148	Ms-PEG2-Ms	500 mg	PROTAC	Others
T16149	Ms-PEG4-Ms	100 mg	PROTAC	Others
T16149	Ms-PEG4-Ms	500 mg	PROTAC	Others
T1615	Irbesartan	1 mL	Small Compound	Apoptosis|||RAAS
T1615	Irbesartan	10 mg	Small Compound	Apoptosis|||RAAS
T1615	Irbesartan	25 mg	Small Compound	Apoptosis|||RAAS
T1615	Irbesartan	50 mg	Small Compound	Apoptosis|||RAAS
T1615	Irbesartan	100 mg	Small Compound	Apoptosis|||RAAS
T1615	Irbesartan	200 mg	Small Compound	Apoptosis|||RAAS
T1615	Irbesartan	500 mg	Small Compound	Apoptosis|||RAAS
T16150	Ms-PEG5-t-butyl ester	100 mg	PROTAC	Others
T16150	Ms-PEG5-t-butyl ester	500 mg	PROTAC	Others
T16151	Ms-PEG7-Ms	100 mg	PROTAC	Others
T16151	Ms-PEG7-Ms	500 mg	PROTAC	Others
T16152	Betamethasone 17-benzoate	25 mg	Small Compound	Kinesin
T16153	MS4078	1 mL	PROTAC	PROTACs|||ALK
T16153	MS4078	1 mg	PROTAC	PROTACs|||ALK
T16153	MS4078	2 mg	PROTAC	PROTACs|||ALK
T16153	MS4078	5 mg	PROTAC	PROTACs|||ALK
T16153	MS4078	10 mg	PROTAC	PROTACs|||ALK
T16153	MS4078	25 mg	PROTAC	PROTACs|||ALK
T16153	MS4078	50 mg	PROTAC	PROTACs|||ALK
T16153	MS4078	100 mg	PROTAC	PROTACs|||ALK
T16154	MS417	1 mg	Small Compound	HIV Protease|||Epigenetic Reader Domain
T16154	MS417	2 mg	Small Compound	HIV Protease|||Epigenetic Reader Domain
T16154	MS417	5 mg	Small Compound	HIV Protease|||Epigenetic Reader Domain
T16154	MS417	10 mg	Small Compound	HIV Protease|||Epigenetic Reader Domain
T16154	MS417	25 mg	Small Compound	HIV Protease|||Epigenetic Reader Domain
T16154	MS417	50 mg	Small Compound	HIV Protease|||Epigenetic Reader Domain
T16154	MS417	100 mg	Small Compound	HIV Protease|||Epigenetic Reader Domain
T16154	MS417	500 mg	Small Compound	HIV Protease|||Epigenetic Reader Domain
T16155	MSN-125	25 mg	Small Compound	Akt
T16155	MSN-125	50 mg	Small Compound	Akt
T16155	MSN-125	100 mg	Small Compound	Akt
T16156	MT 63-78	1 mL	Small Compound	AMPK|||mTOR|||Apoptosis
T16156	MT 63-78	1 mg	Small Compound	AMPK|||mTOR|||Apoptosis
T16156	MT 63-78	2 mg	Small Compound	AMPK|||mTOR|||Apoptosis
T16156	MT 63-78	5 mg	Small Compound	AMPK|||mTOR|||Apoptosis
T16156	MT 63-78	10 mg	Small Compound	AMPK|||mTOR|||Apoptosis
T16156	MT 63-78	25 mg	Small Compound	AMPK|||mTOR|||Apoptosis
T16156	MT 63-78	50 mg	Small Compound	AMPK|||mTOR|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T16156	MT 63-78	100 mg	Small Compound	AMPK|||mTOR|||Apoptosis
T16157	MT-802	1 mL	PROTAC	PROTACs|||BTK
T16157	MT-802	1 mg	PROTAC	PROTACs|||BTK
T16157	MT-802	5 mg	PROTAC	PROTACs|||BTK
T16157	MT-802	10 mg	PROTAC	PROTACs|||BTK
T16157	MT-802	25 mg	PROTAC	PROTACs|||BTK
T16157	MT-802	50 mg	PROTAC	PROTACs|||BTK
T16157	MT-802	100 mg	PROTAC	PROTACs|||BTK
T16157	MT-802	200 mg	PROTAC	PROTACs|||BTK
T16158	PF-02575799	25 mg	Small Compound	Adenosine Receptor
T16158	PF-02575799	50 mg	Small Compound	Adenosine Receptor
T16158	PF-02575799	100 mg	Small Compound	Adenosine Receptor
T16159	Muramyl dipeptide	1 mL	Peptide	NOD
T16159	Muramyl dipeptide	2 mg	Peptide	NOD
T16159	Muramyl dipeptide	5 mg	Peptide	NOD
T16159	Muramyl dipeptide	10 mg	Peptide	NOD
T16159	Muramyl dipeptide	25 mg	Peptide	NOD
T16159	Muramyl dipeptide	50 mg	Peptide	NOD
T1615L	Irbesartan HCl	25 mg	Small Compound	Others
T1615L	Irbesartan HCl	50 mg	Small Compound	Others
T1615L	Irbesartan HCl	100 mg	Small Compound	Others
T1616	Cefotiam hydrochloride	10 mg	Small Compound	Antibiotic|||Antibacterial
T1616	Cefotiam hydrochloride	50 mg	Small Compound	Antibiotic|||Antibacterial
T1616	Cefotiam hydrochloride	100 mg	Small Compound	Antibiotic|||Antibacterial
T1616	Cefotiam hydrochloride	200 mg	Small Compound	Antibiotic|||Antibacterial
T1616	Cefotiam hydrochloride	500 mg	Small Compound	Antibiotic|||Antibacterial
T16160	Musk tibetene	25 mg	Natural Product	Others
T16160	Musk tibetene	50 mg	Natural Product	Others
T16160	Musk tibetene	100 mg	Natural Product	Others
T16161	Mutant IDH1 inhibitor	1 mL	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16161	Mutant IDH1 inhibitor	1 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16161	Mutant IDH1 inhibitor	5 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16161	Mutant IDH1 inhibitor	10 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16161	Mutant IDH1 inhibitor	25 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16161	Mutant IDH1 inhibitor	50 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16161	Mutant IDH1 inhibitor	100 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16161	Mutant IDH1 inhibitor	200 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16162	Mutated EGFR-IN-1	1 mL	Small Compound	EGFR
T16162	Mutated EGFR-IN-1	25 mg	Small Compound	EGFR
T16162	Mutated EGFR-IN-1	50 mg	Small Compound	EGFR
T16162	Mutated EGFR-IN-1	100 mg	Small Compound	EGFR
T16162	Mutated EGFR-IN-1	200 mg	Small Compound	EGFR
T16162	Mutated EGFR-IN-1	500 mg	Small Compound	EGFR
T16163	MV1	1 mL	Small Compound	Apoptosis
T16163	MV1	1 mg	Small Compound	Apoptosis
T16163	MV1	5 mg	Small Compound	Apoptosis
T16163	MV1	10 mg	Small Compound	Apoptosis
T16163	MV1	25 mg	Small Compound	Apoptosis
T16163	MV1	50 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T16163	MV1	100 mg	Small Compound	Apoptosis
T16163	MV1	200 mg	Small Compound	Apoptosis
T16164	MY-5445	1 mL	Small Compound	PDE
T16164	MY-5445	5 mg	Small Compound	PDE
T16164	MY-5445	10 mg	Small Compound	PDE
T16164	MY-5445	25 mg	Small Compound	PDE
T16164	MY-5445	50 mg	Small Compound	PDE
T16165	Myriocin	1 mg	Natural Product	Antifungal|||HCV Protease
T16166	N-[(4-Aminophenyl)methyl]adenosine	1 mL	Small Compound	Adenosine Receptor
T16166	N-[(4-Aminophenyl)methyl]adenosine	1 mg	Small Compound	Adenosine Receptor
T16166	N-[(4-Aminophenyl)methyl]adenosine	5 mg	Small Compound	Adenosine Receptor
T16166	N-[(4-Aminophenyl)methyl]adenosine	10 mg	Small Compound	Adenosine Receptor
T16166	N-[(4-Aminophenyl)methyl]adenosine	25 mg	Small Compound	Adenosine Receptor
T16166	N-[(4-Aminophenyl)methyl]adenosine	50 mg	Small Compound	Adenosine Receptor
T16166	N-[(4-Aminophenyl)methyl]adenosine	100 mg	Small Compound	Adenosine Receptor
T16167	N-(4-Carboxycyclohexylmethyl)maleimide	100 mg	PROTAC	Others
T16167	N-(4-Carboxycyclohexylmethyl)maleimide	500 mg	PROTAC	Others
T16168	N-(acid-PEG3)-N-bis(PEG3-azide)	100 mg	PROTAC	Others
T16168	N-(acid-PEG3)-N-bis(PEG3-azide)	500 mg	PROTAC	Others
T16169	N-alpha-Tosyl-L-lysine chloromethyl ketone hydrochloride	1 mL	Small Compound	COX|||Proteasome
T16169	N-alpha-Tosyl-L-lysine chloromethyl ketone hydrochloride	5 mg	Small Compound	COX|||Proteasome
T16169	N-alpha-Tosyl-L-lysine chloromethyl ketone hydrochloride	10 mg	Small Compound	COX|||Proteasome
T16169	N-alpha-Tosyl-L-lysine chloromethyl ketone hydrochloride	25 mg	Small Compound	COX|||Proteasome
T16169	N-alpha-Tosyl-L-lysine chloromethyl ketone hydrochloride	50 mg	Small Compound	COX|||Proteasome
T1617	Enrofloxacin	1 mL	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Antibacterial
T1617	Enrofloxacin	500 mg	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Antibacterial
T16170	N-(Amino-PEG3)-N-bis(PEG3-acid)	100 mg	PROTAC	Others
T16170	N-(Amino-PEG3)-N-bis(PEG3-acid)	500 mg	PROTAC	Others
T16171	N-(Amino-PEG3)-N-bis(PEG3-Boc)	100 mg	PROTAC	Others
T16171	N-(Amino-PEG3)-N-bis(PEG3-Boc)	500 mg	PROTAC	Others
T16172	N-(Amino-PEG4)-N-bis(PEG4-Boc)	100 mg	PROTAC	Others
T16172	N-(Amino-PEG4)-N-bis(PEG4-Boc)	500 mg	PROTAC	Others
T16173	N-(Amino-PEG5)-N-bis(PEG4-acid)	2 mg	PROTAC	Others
T16174	N-(Aminooxy-PEG2)-N-bis(PEG3-propargyl)	2 mg	PROTAC	Others
T16174	N-(Aminooxy-PEG2)-N-bis(PEG3-propargyl)	5 mg	PROTAC	Others
T16175	N-(Aminooxy-PEG3)-N-bis(PEG4-Boc)	2 mg	PROTAC	Others
T16175	N-(Aminooxy-PEG3)-N-bis(PEG4-Boc)	5 mg	PROTAC	Others
T16176	N-(Azido-PEG2)-N-bis(PEG4-Boc)	2 mg	PROTAC	Others
T16176	N-(Azido-PEG2)-N-bis(PEG4-Boc)	5 mg	PROTAC	Others
T16177	N-(Azido-PEG2)-N-Boc-PEG3-acid	100 mg	PROTAC	Others
T16177	N-(Azido-PEG2)-N-Boc-PEG3-acid	500 mg	PROTAC	Others
T16178	N-(Azido-PEG2)-N-Boc-PEG3-Boc	2 mg	PROTAC	Others
T16178	N-(Azido-PEG2)-N-Boc-PEG3-Boc	5 mg	PROTAC	Others
T16179	N-(Azido-PEG2)-N-Boc-PEG3-NHS ester	2 mg	PROTAC	Others
T1618	Dipyridamole	1 mL	Small Compound	PDE
T1618	Dipyridamole	50 mg	Small Compound	PDE
T1618	Dipyridamole	100 mg	Small Compound	PDE
T1618	Dipyridamole	200 mg	Small Compound	PDE
T1618	Dipyridamole	500 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T16180	N-(Azido-PEG2)-N-Boc-PEG4-acid	2 mg	PROTAC	Others
T16180	N-(Azido-PEG2)-N-Boc-PEG4-acid	5 mg	PROTAC	Others
T16181	N-(Azido-PEG2)-N-Boc-PEG4-Boc	100 mg	PROTAC	Others
T16181	N-(Azido-PEG2)-N-Boc-PEG4-Boc	500 mg	PROTAC	Others
T16182	N-(Azido-PEG2)-N-Boc-PEG4-NHS ester	2 mg	PROTAC	Others
T16182	N-(Azido-PEG2)-N-Boc-PEG4-NHS ester	5 mg	PROTAC	Others
T16183	N-(Azido-PEG2)-N-Fluorescein-PEG3-acid	100 mg	PROTAC	Others
T16183	N-(Azido-PEG2)-N-Fluorescein-PEG3-acid	500 mg	PROTAC	Others
T16184	N-(Azido-PEG3)-N-Biotin-PEG4-methyl ester	2 mg	PROTAC	Others
T16184	N-(Azido-PEG3)-N-Biotin-PEG4-methyl ester	5 mg	PROTAC	Others
T16185	N-(Azido-PEG3)-N-bis(PEG1-t-butyl ester)	100 mg	PROTAC	Others
T16185	N-(Azido-PEG3)-N-bis(PEG1-t-butyl ester)	500 mg	PROTAC	Others
T16186	N-(Azido-PEG3)-N-bis(PEG3-acid)	100 mg	PROTAC	Others
T16186	N-(Azido-PEG3)-N-bis(PEG3-acid)	500 mg	PROTAC	Others
T16187	N-(Azido-PEG3)-N-bis(PEG4-acid)	2 mg	PROTAC	Others
T16187	N-(Azido-PEG3)-N-bis(PEG4-acid)	5 mg	PROTAC	Others
T16188	N-(Azido-PEG3)-N-Boc-PEG3-acid	100 mg	PROTAC	Others
T16188	N-(Azido-PEG3)-N-Boc-PEG3-acid	500 mg	PROTAC	Others
T16189	N-(Azido-PEG3)-N-Boc-PEG4-acid	100 mg	PROTAC	Others
T16189	N-(Azido-PEG3)-N-Boc-PEG4-acid	500 mg	PROTAC	Others
T1619	Trazodone hydrochloride	1 mL	Small Compound	Adrenergic Receptor|||Histamine Receptor|||5-HT Receptor
T1619	Trazodone hydrochloride	50 mg	Small Compound	Adrenergic Receptor|||Histamine Receptor|||5-HT Receptor
T1619	Trazodone hydrochloride	100 mg	Small Compound	Adrenergic Receptor|||Histamine Receptor|||5-HT Receptor
T1619	Trazodone hydrochloride	500 mg	Small Compound	Adrenergic Receptor|||Histamine Receptor|||5-HT Receptor
T16190	N-(Azido-PEG3)-N-Boc-PEG4-Boc	2 mg	PROTAC	Others
T16190	N-(Azido-PEG3)-N-Boc-PEG4-Boc	5 mg	PROTAC	Others
T16191	N-(Azido-PEG3)-N-Fluorescein-PEG3-acid	100 mg	PROTAC	Others
T16191	N-(Azido-PEG3)-N-Fluorescein-PEG3-acid	500 mg	PROTAC	Others
T16192	N-(Azido-PEG3)-N-(PEG2-amine)-PEG3-acid	2 mg	PROTAC	Others
T16193	N-(Azido-PEG3)-NH-PEG3-acid	100 mg	PROTAC	Others
T16193	N-(Azido-PEG3)-NH-PEG3-acid	500 mg	PROTAC	Others
T16194	N-(Azido-PEG4)-biocytin	2 mg	PROTAC	Others
T16194	N-(Azido-PEG4)-biocytin	5 mg	PROTAC	Others
T16194	N-(Azido-PEG4)-biocytin	10 mg	PROTAC	Others
T16195	N-(Azido-PEG4)-N-bis(PEG4-acid)	2 mg	PROTAC	Others
T16195	N-(Azido-PEG4)-N-bis(PEG4-acid)	5 mg	PROTAC	Others
T16196	N-(Azido-PEG4)-N-bis(PEG4-t-butyl ester)	100 mg	PROTAC	Others
T16196	N-(Azido-PEG4)-N-bis(PEG4-t-butyl ester)	500 mg	PROTAC	Others
T16197	N-(Azido-PEG4)-N-Boc-PEG4-Boc	100 mg	PROTAC	Others
T16197	N-(Azido-PEG4)-N-Boc-PEG4-Boc	500 mg	PROTAC	Others
T16198	N-(Azido-PEG4)-N-Boc-PEG4-NHS ester	100 mg	PROTAC	Others
T16198	N-(Azido-PEG4)-N-Boc-PEG4-NHS ester	500 mg	PROTAC	Others
T16199	N-Benzyl-N-bis-PEG2	5 mg	PROTAC	Others
T1620	Pazufloxacin Mesylate	1 g	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T1620	Pazufloxacin Mesylate	1 mL	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T1620	Pazufloxacin Mesylate	50 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T1620	Pazufloxacin Mesylate	100 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T1620	Pazufloxacin Mesylate	500 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T16200	N-Benzyl-N-bis-PEG4	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T16200	N-Benzyl-N-bis-PEG4	500 mg	PROTAC	Others
T16201	N-(Biotin)-N-bis(PEG1-alcohol)	100 mg	PROTAC	Others
T16201	N-(Biotin)-N-bis(PEG1-alcohol)	500 mg	PROTAC	Others
T16202	N-Boc-diethanolamine	100 mg	PROTAC	ADC Linker
T16202	N-Boc-diethanolamine	500 mg	PROTAC	ADC Linker
T16203	N-Boc-N-bis(C2-PEG1-azide)	100 mg	PROTAC	Others
T16203	N-Boc-N-bis(C2-PEG1-azide)	500 mg	PROTAC	Others
T16205	N-Boc-N-bis(PEG2-propargyl)	2 mg	PROTAC	Others
T16206	N-Boc-N-bis(PEG3-azide)	100 mg	PROTAC	Others
T16206	N-Boc-N-bis(PEG3-azide)	500 mg	PROTAC	Others
T16207	N-Boc-N-bis(PEG4-azide)	100 mg	PROTAC	Others
T16207	N-Boc-N-bis(PEG4-azide)	500 mg	PROTAC	Others
T16208	N-Boc-N-bis(PEG4-OH)	100 mg	PROTAC	ADC Linker
T16208	N-Boc-N-bis(PEG4-OH)	500 mg	PROTAC	ADC Linker
T16209	N-Boc-N-bis-PEG5	100 mg	PROTAC	Others
T16209	N-Boc-N-bis-PEG5	500 mg	PROTAC	Others
T1621	Imatinib Mesylate	1 mL	Small Compound	Autophagy|||PDGFR|||c-Kit|||Bcr-Abl
T1621	Imatinib Mesylate	200 mg	Small Compound	Autophagy|||PDGFR|||c-Kit|||Bcr-Abl
T1621	Imatinib Mesylate	500 mg	Small Compound	Autophagy|||PDGFR|||c-Kit|||Bcr-Abl
T16210	N-(Boc-PEG1)-N-bis(PEG2-propargyl)	2 mg	PROTAC	Others
T16210	N-(Boc-PEG1)-N-bis(PEG2-propargyl)	5 mg	PROTAC	Others
T16211	N-Boc-PEG2-bromide	100 mg	PROTAC	ADC Linker
T16211	N-Boc-PEG2-bromide	500 mg	PROTAC	ADC Linker
T16212	N-Boc-PEG3-bromide	100 mg	PROTAC	ADC Linker
T16212	N-Boc-PEG3-bromide	500 mg	PROTAC	ADC Linker
T16213	N-(Boc-PEG3)-N-bis(PEG2-alcohol)	2 mg	PROTAC	Others
T16213	N-(Boc-PEG3)-N-bis(PEG2-alcohol)	5 mg	PROTAC	Others
T16213	N-(Boc-PEG3)-N-bis(PEG2-alcohol)	10 mg	PROTAC	Others
T16214	N-(Boc-PEG3)-N-bis(PEG3-azide)	100 mg	PROTAC	Others
T16214	N-(Boc-PEG3)-N-bis(PEG3-azide)	500 mg	PROTAC	Others
T16215	N-Boc-PEG4-bromide	100 mg	PROTAC	ADC Linker
T16215	N-Boc-PEG4-bromide	500 mg	PROTAC	ADC Linker
T16216	N-(Boc-PEG4)-NH-PEG4-NH-Boc	2 mg	PROTAC	Others
T16217	N-Boc-PEG5-alcohol	100 mg	PROTAC	Others
T16217	N-Boc-PEG5-alcohol	500 mg	PROTAC	Others
T16218	N-Boc-PEG5-bromide	100 mg	PROTAC	PROTAC Linker|||ADC Linker
T16219	N-Boc-PEG6-alcohol	100 mg	PROTAC	ADC Linker
T16219	N-Boc-PEG6-alcohol	500 mg	PROTAC	ADC Linker
T1622	Rosiglitazone maleate	1 mL	Small Compound	Ferroptosis|||Autophagy|||PPAR|||TRP/TRPV Channel
T1622	Rosiglitazone maleate	50 mg	Small Compound	Ferroptosis|||Autophagy|||PPAR|||TRP/TRPV Channel
T1622	Rosiglitazone maleate	100 mg	Small Compound	Ferroptosis|||Autophagy|||PPAR|||TRP/TRPV Channel
T1622	Rosiglitazone maleate	500 mg	Small Compound	Ferroptosis|||Autophagy|||PPAR|||TRP/TRPV Channel
T16220	N-Boc-PEG7-alcohol	100 mg	PROTAC	ADC Linker
T16220	N-Boc-PEG7-alcohol	500 mg	PROTAC	ADC Linker
T16221	N-Boc-serinol	100 mg	PROTAC	Others
T16221	N-Boc-serinol	500 mg	PROTAC	Others
T16222	N-Bromoacetyl-β-alanine	100 mg	PROTAC	ADC Linker
T16222	N-Bromoacetyl-β-alanine	500 mg	PROTAC	ADC Linker
T16223	N-Dodecyl-β-D-maltoside	1 g	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T16223	N-Dodecyl-β-D-maltoside	500 mg	Natural Product	Others
T16224	N-(Hydroxy-PEG3)-N-bis(PEG4-Boc)	2 mg	PROTAC	Others
T16224	N-(Hydroxy-PEG3)-N-bis(PEG4-Boc)	5 mg	PROTAC	Others
T16225	N-Hydroxysulfosuccinimide sodium	500 mg	PROTAC	ADC Linker
T16226	N-(Ketocaproyl)-DL-homoserine lactone	1 mL	Small Compound	Antibacterial
T16226	N-(Ketocaproyl)-DL-homoserine lactone	5 mg	Small Compound	Antibacterial
T16226	N-(Ketocaproyl)-DL-homoserine lactone	10 mg	Small Compound	Antibacterial
T16226	N-(Ketocaproyl)-DL-homoserine lactone	25 mg	Small Compound	Antibacterial
T16226	N-(Ketocaproyl)-DL-homoserine lactone	50 mg	Small Compound	Antibacterial
T16227	N-Mal-N-bis(PEG2-acid)	100 mg	PROTAC	Others
T16227	N-Mal-N-bis(PEG2-acid)	500 mg	PROTAC	Others
T16228	N-Mal-N-bis(PEG2-amine)	100 mg	PROTAC	Others
T16228	N-Mal-N-bis(PEG2-amine)	500 mg	PROTAC	Others
T16229	N-Mal-N-bis(PEG2-C2-Boc)	100 mg	PROTAC	Others
T16229	N-Mal-N-bis(PEG2-C2-Boc)	500 mg	PROTAC	Others
T1623	Lopinavir	1 mL	Small Compound	SARS-CoV|||HIV Protease
T1623	Lopinavir	50 mg	Small Compound	SARS-CoV|||HIV Protease
T1623	Lopinavir	100 mg	Small Compound	SARS-CoV|||HIV Protease
T1623	Lopinavir	200 mg	Small Compound	SARS-CoV|||HIV Protease
T1623	Lopinavir	500 mg	Small Compound	SARS-CoV|||HIV Protease
T16230	N-Mal-N-bis(PEG2-NH-Boc)	2 mg	PROTAC	Others
T16230	N-Mal-N-bis(PEG2-NH-Boc)	5 mg	PROTAC	Others
T16231	N-Mal-N-bis(PEG2-NHS ester)	2 mg	PROTAC	Others
T16231	N-Mal-N-bis(PEG2-NHS ester)	5 mg	PROTAC	Others
T16232	N-Mal-N-bis(PEG4-amine)	100 mg	PROTAC	Others
T16232	N-Mal-N-bis(PEG4-amine)	500 mg	PROTAC	Others
T16233	N-Mal-N-bis(PEG4-NH-Boc)	2 mg	PROTAC	Others
T16233	N-Mal-N-bis(PEG4-NH-Boc)	5 mg	PROTAC	Others
T16234	N-Mal-N-bis(PEG4-NHS ester)	100 mg	PROTAC	Others
T16234	N-Mal-N-bis(PEG4-NHS ester)	500 mg	PROTAC	Others
T16235	N-(Mal-PEG6)-N-bis(PEG3-amine)	100 mg	PROTAC	Others
T16235	N-(Mal-PEG6)-N-bis(PEG3-amine)	500 mg	PROTAC	Others
T16236	N-Me-N-bis(PEG2-propargyl)	100 mg	PROTAC	Others
T16236	N-Me-N-bis(PEG2-propargyl)	500 mg	PROTAC	Others
T16237	N-Me-N-bis-PEG4	2 mg	PROTAC	Others
T16237	N-Me-N-bis-PEG4	5 mg	PROTAC	Others
T16237	N-Me-N-bis-PEG4	10 mg	PROTAC	Others
T16238	N-Methyl-N-(t-Boc)-PEG4-acid	100 mg	PROTAC	Others
T16238	N-Methyl-N-(t-Boc)-PEG4-acid	500 mg	PROTAC	Others
T16239	N-Methylisatoic anhydride	1 g	Small Compound	Others
T16239	N-Methylisatoic anhydride	1 mL	Small Compound	Others
T16239	N-Methylisatoic anhydride	200 mg	Small Compound	Others
T16239	N-Methylisatoic anhydride	500 mg	Small Compound	Others
T16240	N,N'-Diacetyl-L-cystine	1 mL	Small Compound	Others
T16240	N,N'-Diacetyl-L-cystine	200 mg	Small Compound	Others
T16240	N,N'-Diacetyl-L-cystine	500 mg	Small Compound	Others
T16241	N-(NHS-PEG3)-N-bis(PEG3-azide)	100 mg	PROTAC	Others
T16241	N-(NHS-PEG3)-N-bis(PEG3-azide)	500 mg	PROTAC	Others
T16242	N-(PEG1-OH)-N-Boc-PEG2-propargyl	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T16242	N-(PEG1-OH)-N-Boc-PEG2-propargyl	500 mg	PROTAC	Others
T16243	N-(PEG2-Boc)-N-bis(PEG2-propargyl)	2 mg	PROTAC	Others
T16243	N-(PEG2-Boc)-N-bis(PEG2-propargyl)	5 mg	PROTAC	Others
T16244	N-(PEG2-C2-acid)-N-bis(PEG2-propargyl)	100 mg	PROTAC	Others
T16244	N-(PEG2-C2-acid)-N-bis(PEG2-propargyl)	500 mg	PROTAC	Others
T16245	N-(PEG3-acid)-N-bis(PEG3-amine)	100 mg	PROTAC	Others
T16245	N-(PEG3-acid)-N-bis(PEG3-amine)	500 mg	PROTAC	Others
T16246	N-(Propargyl-PEG2)-N-Boc-PEG3-t-butyl ester	100 mg	PROTAC	Others
T16246	N-(Propargyl-PEG2)-N-Boc-PEG3-t-butyl ester	500 mg	PROTAC	Others
T16247	N-(Propargyl-PEG4)-biocytin	2 mg	PROTAC	Others
T16247	N-(Propargyl-PEG4)-biocytin	5 mg	PROTAC	Others
T16248	N-(Propargyl-PEG4-carbonyl)-N-bis(PEG1-methyl ester)	2 mg	PROTAC	Others
T16248	N-(Propargyl-PEG4-carbonyl)-N-bis(PEG1-methyl ester)	5 mg	PROTAC	Others
T16249	N-(Propargyl-PEG4)-N-bis(PEG4-acid)	100 mg	PROTAC	Others
T16249	N-(Propargyl-PEG4)-N-bis(PEG4-acid)	500 mg	PROTAC	Others
T1625	Lomefloxacin hydrochloride	100 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T1625	Lomefloxacin hydrochloride	500 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T16250	N-Succinimidyl 3-(Bromoacetamido)propionate	100 mg	PROTAC	ADC Linker
T16250	N-Succinimidyl 3-(Bromoacetamido)propionate	500 mg	PROTAC	ADC Linker
T16251	N-Succinimidyl-S-acetylthioacetate	10 mg	Small Compound	Others
T16251	N-Succinimidyl-S-acetylthioacetate	25 mg	Small Compound	Others
T16251	N-Succinimidyl-S-acetylthioacetate	50 mg	Small Compound	Others
T16251	N-Succinimidyl-S-acetylthioacetate	100 mg	Small Compound	Others
T16251	N-Succinimidyl-S-acetylthioacetate	200 mg	Small Compound	Others
T16251	N-Succinimidyl-S-acetylthioacetate	500 mg	Small Compound	Others
T16252	N-(t-Boc-Aminooxy-PEG2)-N-bis(PEG3-propargyl)	2 mg	PROTAC	Others
T16252	N-(t-Boc-Aminooxy-PEG2)-N-bis(PEG3-propargyl)	5 mg	PROTAC	Others
T16253	N3-PEG2-C2-NHS ester	10 mg	PROTAC	ADC Linker
T16254	N3-PEG2-C2-PFP ester	100 mg	PROTAC	ADC Linker
T16254	N3-PEG2-C2-PFP ester	500 mg	PROTAC	ADC Linker
T16255	N3-PEG3-C2-NHS ester	10 mg	PROTAC	ADC Linker
T16255	N3-PEG3-C2-NHS ester	25 mg	PROTAC	ADC Linker
T16255	N3-PEG3-C2-NHS ester	100 mg	PROTAC	ADC Linker
T16256	N3-PEG3-C2-PFP ester	100 mg	PROTAC	ADC Linker
T16256	N3-PEG3-C2-PFP ester	500 mg	PROTAC	ADC Linker
T16258	N3-PEG3-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T16258	N3-PEG3-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T16259	N3-PEG4-C2-NHS ester	10 mg	PROTAC	ADC Linker
T16259	N3-PEG4-C2-NHS ester	25 mg	PROTAC	ADC Linker
T16259	N3-PEG4-C2-NHS ester	50 mg	PROTAC	ADC Linker
T16259	N3-PEG4-C2-NHS ester	100 mg	PROTAC	ADC Linker
T16259	N3-PEG4-C2-NHS ester	500 mg	PROTAC	ADC Linker
T1626	Prostaglandin E1	1 mL	Natural Product	Prostaglandin Receptor|||Endogenous Metabolite
T1626	Prostaglandin E1	1 mg	Natural Product	Prostaglandin Receptor|||Endogenous Metabolite
T1626	Prostaglandin E1	2 mg	Natural Product	Prostaglandin Receptor|||Endogenous Metabolite
T1626	Prostaglandin E1	5 mg	Natural Product	Prostaglandin Receptor|||Endogenous Metabolite
T1626	Prostaglandin E1	10 mg	Natural Product	Prostaglandin Receptor|||Endogenous Metabolite
T1626	Prostaglandin E1	25 mg	Natural Product	Prostaglandin Receptor|||Endogenous Metabolite
T1626	Prostaglandin E1	50 mg	Natural Product	Prostaglandin Receptor|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T1626	Prostaglandin E1	100 mg	Natural Product	Prostaglandin Receptor|||Endogenous Metabolite
T1626	Prostaglandin E1	200 mg	Natural Product	Prostaglandin Receptor|||Endogenous Metabolite
T16260	N3-PEG4-C2-Pfp ester	5 mg	PROTAC	ADC Linker
T16260	N3-PEG4-C2-Pfp ester	10 mg	PROTAC	ADC Linker
T16261	N3-PEG8-CH2COOH	100 mg	PROTAC	Others
T16261	N3-PEG8-CH2COOH	500 mg	PROTAC	Others
T16262	N33-TEG-COOH	100 mg	PROTAC	Others
T16262	N33-TEG-COOH	500 mg	PROTAC	Others
T16263	N6-Cyclopentyladenosine	1 mL	Small Compound	Adenosine Receptor
T16263	N6-Cyclopentyladenosine	5 mg	Small Compound	Adenosine Receptor
T16263	N6-Cyclopentyladenosine	10 mg	Small Compound	Adenosine Receptor
T16263	N6-Cyclopentyladenosine	25 mg	Small Compound	Adenosine Receptor
T16263	N6-Cyclopentyladenosine	50 mg	Small Compound	Adenosine Receptor
T16263	N6-Cyclopentyladenosine	100 mg	Small Compound	Adenosine Receptor
T16263	N6-Cyclopentyladenosine	500 mg	Small Compound	Adenosine Receptor
T16264	Nagilactone B	2 mg	Natural Product	Others
T16265	Naluzotan	1 mg	Small Compound	EGFR|||5-HT Receptor
T16265	Naluzotan	5 mg	Small Compound	EGFR|||5-HT Receptor
T16266	NAMI-A	1 mg	Small Compound	FAK
T16266	NAMI-A	5 mg	Small Compound	FAK
T16266	NAMI-A	10 mg	Small Compound	FAK
T16266	NAMI-A	25 mg	Small Compound	FAK
T16266	NAMI-A	50 mg	Small Compound	FAK
T16266	NAMI-A	100 mg	Small Compound	FAK
T16267	Naminidil	1 mL	Small Compound	Others
T16267	Naminidil	2 mg	Small Compound	Others
T16267	Naminidil	5 mg	Small Compound	Others
T16268	Namitecan	25 mg	Small Compound	Others
T16268	Namitecan	50 mg	Small Compound	Others
T16268	Namitecan	100 mg	Small Compound	Others
T16269	Nanaomycin A	1 mg	Small Compound	DNA Methyltransferase|||Dehydrogenase|||Parasite
T16269	Nanaomycin A	5 mg	Small Compound	DNA Methyltransferase|||Dehydrogenase|||Parasite
T16269	Nanaomycin A	10 mg	Small Compound	DNA Methyltransferase|||Dehydrogenase|||Parasite
T1627	Famotidine	2 g	Small Compound	Histamine Receptor
T16270	Nanatinostat	1 mL	Small Compound	Others
T16270	Nanatinostat	5 mg	Small Compound	Others
T16270	Nanatinostat	25 mg	Small Compound	Others
T16270	Nanatinostat	50 mg	Small Compound	Others
T16270	Nanatinostat	100 mg	Small Compound	Others
T16272	Naproxen etemesil	1 mL	Small Compound	PDE
T16272	Naproxen etemesil	25 mg	Small Compound	PDE
T16272	Naproxen etemesil	50 mg	Small Compound	PDE
T16272	Naproxen etemesil	100 mg	Small Compound	PDE
T16273	Napsagatran hydrate	25 mg	Small Compound	Others
T16273	Napsagatran hydrate	50 mg	Small Compound	Others
T16273	Napsagatran hydrate	100 mg	Small Compound	Others
T16274	Narlaprevir	2 mg	Small Compound	Others
T16274	Narlaprevir	25 mg	Small Compound	Others
T16275	NB001	1 mL	Small Compound	Adenylyl Cyclase

Catalog ID	Name	Volume	Product Group	Target
T16275	NB001	1 mg	Small Compound	Adenylyl Cyclase
T16275	NB001	5 mg	Small Compound	Adenylyl Cyclase
T16275	NB001	10 mg	Small Compound	Adenylyl Cyclase
T16275	NB001	25 mg	Small Compound	Adenylyl Cyclase
T16275	NB001	50 mg	Small Compound	Adenylyl Cyclase
T16275	NB001	100 mg	Small Compound	Adenylyl Cyclase
T16275	NB001	500 mg	Small Compound	Adenylyl Cyclase
T16276	NBD-556	1 mL	Small Compound	HIV Protease
T16276	NBD-556	5 mg	Small Compound	HIV Protease
T16276	NBD-556	10 mg	Small Compound	HIV Protease
T16276	NBD-556	25 mg	Small Compound	HIV Protease
T16276	NBD-556	50 mg	Small Compound	HIV Protease
T16276	NBD-556	100 mg	Small Compound	HIV Protease
T16276	NBD-556	200 mg	Small Compound	HIV Protease
T16277	NCT-502	1 mL	Small Compound	Dehydrogenase
T16277	NCT-502	2 mg	Small Compound	Dehydrogenase
T16277	NCT-502	5 mg	Small Compound	Dehydrogenase
T16277	NCT-502	10 mg	Small Compound	Dehydrogenase
T16277	NCT-502	25 mg	Small Compound	Dehydrogenase
T16277	NCT-502	50 mg	Small Compound	Dehydrogenase
T16277	NCT-502	100 mg	Small Compound	Dehydrogenase
T16277	NCT-502	500 mg	Small Compound	Dehydrogenase
T16278	NCX1022	25 mg	Small Compound	Others
T16278	NCX1022	50 mg	Small Compound	Others
T16278	NCX1022	100 mg	Small Compound	Others
T16279	Nebicapone	25 mg	Small Compound	Others
T16279	Nebicapone	50 mg	Small Compound	Others
T16279	Nebicapone	100 mg	Small Compound	Others
T1628	Rivastigmine tartrate	1 mL	Small Compound	Cholinesterase (ChE)|||AChR
T1628	Rivastigmine tartrate	25 mg	Small Compound	Cholinesterase (ChE)|||AChR
T1628	Rivastigmine tartrate	50 mg	Small Compound	Cholinesterase (ChE)|||AChR
T1628	Rivastigmine tartrate	100 mg	Small Compound	Cholinesterase (ChE)|||AChR
T1628	Rivastigmine tartrate	200 mg	Small Compound	Cholinesterase (ChE)|||AChR
T16280	Nedocromil	5 mg	Small Compound	Histamine Receptor|||Prostaglandin Receptor|||Leukotriene Receptor
T16280	Nedocromil	10 mg	Small Compound	Histamine Receptor|||Prostaglandin Receptor|||Leukotriene Receptor
T16280	Nedocromil	25 mg	Small Compound	Histamine Receptor|||Prostaglandin Receptor|||Leukotriene Receptor
T16280	Nedocromil	50 mg	Small Compound	Histamine Receptor|||Prostaglandin Receptor|||Leukotriene Receptor
T16280	Nedocromil	100 mg	Small Compound	Histamine Receptor|||Prostaglandin Receptor|||Leukotriene Receptor
T16281	Nelonicline	25 mg	Small Compound	Adenosine Receptor
T16281	Nelonicline	50 mg	Small Compound	Adenosine Receptor
T16281	Nelonicline	100 mg	Small Compound	Adenosine Receptor
T16283	Neocarzinostatin	100 mg	Small Compound	5-HT Receptor
T16283	Neocarzinostatin	500 mg	Small Compound	5-HT Receptor
T16285	Neosolaniol	1 mg	Natural Product	Potassium Channel
T16285	Neosolaniol	5 mg	Natural Product	Potassium Channel
T16286	Nelonemdaz	1 mL	Small Compound	NMDAR|||Antioxidant
T16286	Nelonemdaz	1 mg	Small Compound	NMDAR|||Antioxidant
T16286	Nelonemdaz	5 mg	Small Compound	NMDAR|||Antioxidant
T16286	Nelonemdaz	10 mg	Small Compound	NMDAR|||Antioxidant

Catalog ID	Name	Volume	Product Group	Target
T16286	Nelonemdaz	25 mg	Small Compound	NMDAR|||Antioxidant
T16286	Nelonemdaz	50 mg	Small Compound	NMDAR|||Antioxidant
T16286	Nelonemdaz	100 mg	Small Compound	NMDAR|||Antioxidant
T16286	Nelonemdaz	500 mg	Small Compound	NMDAR|||Antioxidant
T16287	Neurodazine	1 mL	Small Compound	Wnt/beta-catenin
T16287	Neurodazine	2 mg	Small Compound	Wnt/beta-catenin
T16287	Neurodazine	5 mg	Small Compound	Wnt/beta-catenin
T16287	Neurodazine	10 mg	Small Compound	Wnt/beta-catenin
T16287	Neurodazine	25 mg	Small Compound	Wnt/beta-catenin
T16287	Neurodazine	50 mg	Small Compound	Wnt/beta-catenin
T16287	Neurodazine	100 mg	Small Compound	Wnt/beta-catenin
T16288	Neuropathiazol	1 mL	Small Compound	Others
T16288	Neuropathiazol	1 mg	Small Compound	Others
T16288	Neuropathiazol	5 mg	Small Compound	Others
T16288	Neuropathiazol	10 mg	Small Compound	Others
T16288	Neuropathiazol	25 mg	Small Compound	Others
T16288	Neuropathiazol	50 mg	Small Compound	Others
T16288	Neuropathiazol	100 mg	Small Compound	Others
T16289	NE 10790	2 mg	Small Compound	Others
T16289	NE 10790	5 mg	Small Compound	Others
T16289	NE 10790	10 mg	Small Compound	Others
T16289	NE 10790	25 mg	Small Compound	Others
T16289	NE 10790	50 mg	Small Compound	Others
T16289	NE 10790	100 mg	Small Compound	Others
T1629	Rifapentine	1 mL	Small Compound	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1629	Rifapentine	25 mg	Small Compound	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1629	Rifapentine	50 mg	Small Compound	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1629	Rifapentine	100 mg	Small Compound	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1629	Rifapentine	200 mg	Small Compound	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T16290	NIK SMI1	1 mL	Small Compound	NF-κB
T16290	NIK SMI1	1 mg	Small Compound	NF-κB
T16290	NIK SMI1	5 mg	Small Compound	NF-κB
T16290	NIK SMI1	10 mg	Small Compound	NF-κB
T16290	NIK SMI1	25 mg	Small Compound	NF-κB
T16290	NIK SMI1	50 mg	Small Compound	NF-κB
T16290	NIK SMI1	100 mg	Small Compound	NF-κB
T16291	NF157	5 mg	Small Compound	COX
T16292	NFPS	10 mg	Small Compound	Thrombin
T16292	NFPS	50 mg	Small Compound	Thrombin
T16293	NGD-4715	25 mg	Small Compound	Others
T16293	NGD-4715	50 mg	Small Compound	Others
T16293	NGD-4715	100 mg	Small Compound	Others
T16294	NGP555	1 mL	Small Compound	Gamma-secretase
T16294	NGP555	1 mg	Small Compound	Gamma-secretase
T16294	NGP555	2 mg	Small Compound	Gamma-secretase
T16294	NGP555	5 mg	Small Compound	Gamma-secretase
T16294	NGP555	10 mg	Small Compound	Gamma-secretase
T16294	NGP555	25 mg	Small Compound	Gamma-secretase
T16294	NGP555	50 mg	Small Compound	Gamma-secretase

Catalog ID	Name	Volume	Product Group	Target
T16294	NGP555	100 mg	Small Compound	Gamma-secretase
T16295	NH-bis(C2-PEG1-azide)	100 mg	PROTAC	Others
T16295	NH-bis(C2-PEG1-azide)	500 mg	PROTAC	Others
T16297	NH-bis(m-PEG4)	100 mg	PROTAC	Others
T16297	NH-bis(m-PEG4)	500 mg	PROTAC	Others
T16298	NH-bis(m-PEG8)	100 mg	PROTAC	Others
T16298	NH-bis(m-PEG8)	500 mg	PROTAC	Others
T1630	Tiopronin	1 g	Natural Product	ROS
T1630	Tiopronin	1 mL	Natural Product	ROS
T16300	NH-bis(PEG2-propargyl)	5 mg	PROTAC	Others
T16300	NH-bis(PEG2-propargyl)	10 mg	PROTAC	Others
T16301	NH-bis-PEG2	100 mg	PROTAC	ADC Linker
T16301	NH-bis-PEG2	500 mg	PROTAC	ADC Linker
T16302	NH-bis(PEG3-azide)	1 mg	PROTAC	Others
T16302	NH-bis(PEG3-azide)	5 mg	PROTAC	Others
T16302	NH-bis(PEG3-azide)	10 mg	PROTAC	Others
T16302	NH-bis(PEG3-azide)	25 mg	PROTAC	Others
T16302	NH-bis(PEG3-azide)	50 mg	PROTAC	Others
T16302	NH-bis(PEG3-azide)	100 mg	PROTAC	Others
T16303	NH-bis(PEG3-Boc)	10 mg	PROTAC	Others
T16304	NH-bis(PEG3-C2-NH-Boc)	100 mg	PROTAC	Others
T16304	NH-bis(PEG3-C2-NH-Boc)	500 mg	PROTAC	Others
T16305	NH-bis-PEG3	100 mg	PROTAC	Others
T16305	NH-bis-PEG3	500 mg	PROTAC	Others
T16306	NH-bis(PEG4-Boc)	5 mg	PROTAC	Others
T16308	NH-bis-PEG4	5 mg	PROTAC	Others
T16308	NH-bis-PEG4	10 mg	PROTAC	Others
T16309	NH-bis-PEG5	100 mg	PROTAC	Others
T16309	NH-bis-PEG5	500 mg	PROTAC	Others
T1631	Sulbactam	1 mL	Small Compound	Antibacterial|||Antibiotic
T1631	Sulbactam	50 mg	Small Compound	Antibacterial|||Antibiotic
T1631	Sulbactam	100 mg	Small Compound	Antibacterial|||Antibiotic
T1631	Sulbactam	200 mg	Small Compound	Antibacterial|||Antibiotic
T1631	Sulbactam	500 mg	Small Compound	Antibacterial|||Antibiotic
T16310	NH2-PEG1-CH2CH2-Boc	100 mg	PROTAC	Others
T16310	NH2-PEG1-CH2CH2-Boc	500 mg	PROTAC	Others
T16311	NH2-PEG2-C2-Boc	100 mg	PROTAC	ADC Linker
T16311	NH2-PEG2-C2-Boc	500 mg	PROTAC	ADC Linker
T16312	NH2-PEG3	100 mg	PROTAC	Others
T16312	NH2-PEG3	500 mg	PROTAC	Others
T16313	NH2-PEG4-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T16313	NH2-PEG4-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T16314	NH2-PEG5-OH	100 mg	PROTAC	ADC Linker
T16314	NH2-PEG5-OH	500 mg	PROTAC	ADC Linker
T16315	NH2-PEG6-Boc	50 mg	PROTAC	ADC Linker|||PROTAC Linker
T16316	NH2-PEG6-CH2CH2COOH	100 mg	PROTAC	ADC Linker
T16316	NH2-PEG6-CH2CH2COOH	500 mg	PROTAC	ADC Linker
T16317	NH2-PEG7	100 mg	PROTAC	Others
T16317	NH2-PEG7	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T16318	NH2-PEG8-OH	100 mg	PROTAC	Others
T16318	NH2-PEG8-OH	500 mg	PROTAC	Others
T16319	NH2-PEG9-acid	100 mg	PROTAC	ADC Linker
T16319	NH2-PEG9-acid	500 mg	PROTAC	ADC Linker
T1631L	Sulbactam pivoxil	5 mg	Small Compound	Others
T1632	Amitraz	1 g	Small Compound	Adrenergic Receptor|||Monoamine Oxidase|||Parasite
T1632	Amitraz	500 mg	Small Compound	Adrenergic Receptor|||Monoamine Oxidase|||Parasite
T16320	NHS-PEG4-(m-PEG4)3-ester	100 mg	PROTAC	Others
T16320	NHS-PEG4-(m-PEG4)3-ester	500 mg	PROTAC	Others
T16321	NI-42	1 mL	Small Compound	Epigenetic Reader Domain
T16321	NI-42	5 mg	Small Compound	Epigenetic Reader Domain
T16321	NI-42	10 mg	Small Compound	Epigenetic Reader Domain
T16321	NI-42	25 mg	Small Compound	Epigenetic Reader Domain
T16321	NI-42	50 mg	Small Compound	Epigenetic Reader Domain
T16321	NI-42	100 mg	Small Compound	Epigenetic Reader Domain
T16322	Nicodicosapent	2 mg	Small Compound	Others
T16322	Nicodicosapent	25 mg	Small Compound	Others
T16322	Nicodicosapent	50 mg	Small Compound	Others
T16322	Nicodicosapent	100 mg	Small Compound	Others
T16323	Nigericin	25 mg	Natural Product	Others
T16324	Nimbolide	1 mL	Natural Product	Apoptosis|||NF-κB|||CDK
T16324	Nimbolide	1 mg	Natural Product	Apoptosis|||NF-κB|||CDK
T16324	Nimbolide	5 mg	Natural Product	Apoptosis|||NF-κB|||CDK
T16324	Nimbolide	10 mg	Natural Product	Apoptosis|||NF-κB|||CDK
T16324	Nimbolide	25 mg	Natural Product	Apoptosis|||NF-κB|||CDK
T16324	Nimbolide	50 mg	Natural Product	Apoptosis|||NF-κB|||CDK
T16324	Nimbolide	100 mg	Natural Product	Apoptosis|||NF-κB|||CDK
T16325	NITD008	1 mg	Small Compound	Others
T16326	Cipargamin	1 mL	Small Compound	Parasite
T16326	Cipargamin	1 mg	Small Compound	Parasite
T16326	Cipargamin	5 mg	Small Compound	Parasite
T16326	Cipargamin	10 mg	Small Compound	Parasite
T16326	Cipargamin	25 mg	Small Compound	Parasite
T16326	Cipargamin	50 mg	Small Compound	Parasite
T16326	Cipargamin	100 mg	Small Compound	Parasite
T16326	Cipargamin	200 mg	Small Compound	Parasite
T16327	Nitracrine	25 mg	Small Compound	Others
T16327	Nitracrine	50 mg	Small Compound	Others
T16327	Nitracrine	100 mg	Small Compound	Others
T16328	Nitroaspirin	1 mL	Small Compound	Apoptosis|||COX
T16328	Nitroaspirin	1 mg	Small Compound	Apoptosis|||COX
T16328	Nitroaspirin	5 mg	Small Compound	Apoptosis|||COX
T16328	Nitroaspirin	10 mg	Small Compound	Apoptosis|||COX
T16328	Nitroaspirin	25 mg	Small Compound	Apoptosis|||COX
T16328	Nitroaspirin	50 mg	Small Compound	Apoptosis|||COX
T16328	Nitroaspirin	100 mg	Small Compound	Apoptosis|||COX
T16328	Nitroaspirin	200 mg	Small Compound	Apoptosis|||COX
T16329	Nitroflurbiprofen	1 mL	Small Compound	COX
T16329	Nitroflurbiprofen	1 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T16329	Nitroflurbiprofen	5 mg	Small Compound	COX
T16329	Nitroflurbiprofen	10 mg	Small Compound	COX
T16329	Nitroflurbiprofen	25 mg	Small Compound	COX
T16329	Nitroflurbiprofen	50 mg	Small Compound	COX
T16329	Nitroflurbiprofen	100 mg	Small Compound	COX
T16329	Nitroflurbiprofen	200 mg	Small Compound	COX
T1633	β-Carotene	1 mL	Natural Product	Apoptosis|||ROS|||Endogenous Metabolite
T1633	β-Carotene	50 mg	Natural Product	Apoptosis|||ROS|||Endogenous Metabolite
T1633	β-Carotene	100 mg	Natural Product	Apoptosis|||ROS|||Endogenous Metabolite
T1633	β-Carotene	500 mg	Natural Product	Apoptosis|||ROS|||Endogenous Metabolite
T16330	Nitromifene	25 mg	Small Compound	Others
T16330	Nitromifene	50 mg	Small Compound	Others
T16330	Nitromifene	100 mg	Small Compound	Others
T16331	NK-252	1 mL	Small Compound	Nrf2
T16331	NK-252	2 mg	Small Compound	Nrf2
T16331	NK-252	5 mg	Small Compound	Nrf2
T16331	NK-252	10 mg	Small Compound	Nrf2
T16331	NK-252	25 mg	Small Compound	Nrf2
T16331	NK-252	50 mg	Small Compound	Nrf2
T16331	NK-252	100 mg	Small Compound	Nrf2
T16332	NKH477	2 mg	Natural Product	NMDAR
T16333	NKY80	1 mL	Small Compound	Adenylyl Cyclase
T16333	NKY80	2 mg	Small Compound	Adenylyl Cyclase
T16333	NKY80	5 mg	Small Compound	Adenylyl Cyclase
T16333	NKY80	10 mg	Small Compound	Adenylyl Cyclase
T16333	NKY80	25 mg	Small Compound	Adenylyl Cyclase
T16333	NKY80	50 mg	Small Compound	Adenylyl Cyclase
T16333	NKY80	100 mg	Small Compound	Adenylyl Cyclase
T16333	NKY80	200 mg	Small Compound	Adenylyl Cyclase
T16334	NMS-P515	25 mg	Small Compound	Others
T16334	NMS-P515	50 mg	Small Compound	Others
T16334	NMS-P515	100 mg	Small Compound	Others
T16335	Nonaethylene glycol monododecyl ether	1 g	Small Compound	Others
T16335	Nonaethylene glycol monododecyl ether	1 mL	Small Compound	Others
T16335	Nonaethylene glycol monododecyl ether	50 mg	Small Compound	Others
T16335	Nonaethylene glycol monododecyl ether	100 mg	Small Compound	Others
T16335	Nonaethylene glycol monododecyl ether	500 mg	Small Compound	Others
T16336	Nonaethylene glycol monomethyl ether	100 mg	PROTAC	Others
T16336	Nonaethylene glycol monomethyl ether	500 mg	PROTAC	Others
T16337	Nonaethylene glycol	100 mg	PROTAC	Others
T16337	Nonaethylene glycol	500 mg	PROTAC	Others
T16338	Norgestimate metabolite Norelgestromin	1 mL	Natural Product	Drug Metabolite
T16338	Norgestimate metabolite Norelgestromin	10 mg	Natural Product	Drug Metabolite
T16338	Norgestimate metabolite Norelgestromin	25 mg	Natural Product	Drug Metabolite
T16338	Norgestimate metabolite Norelgestromin	50 mg	Natural Product	Drug Metabolite
T16338	Norgestimate metabolite Norelgestromin	100 mg	Natural Product	Drug Metabolite
T16338	Norgestimate metabolite Norelgestromin	200 mg	Natural Product	Drug Metabolite
T16339	Norverapamil hydrochloride	1 mL	Small Compound	Drug Metabolite|||P-gp|||Calcium Channel
T16339	Norverapamil hydrochloride	1 mg	Small Compound	Drug Metabolite|||P-gp|||Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T16339	Norverapamil hydrochloride	5 mg	Small Compound	Drug Metabolite|||P-gp|||Calcium Channel
T16339	Norverapamil hydrochloride	10 mg	Small Compound	Drug Metabolite|||P-gp|||Calcium Channel
T16339	Norverapamil hydrochloride	25 mg	Small Compound	Drug Metabolite|||P-gp|||Calcium Channel
T16339	Norverapamil hydrochloride	50 mg	Small Compound	Drug Metabolite|||P-gp|||Calcium Channel
T16339	Norverapamil hydrochloride	100 mg	Small Compound	Drug Metabolite|||P-gp|||Calcium Channel
T16339	Norverapamil hydrochloride	500 mg	Small Compound	Drug Metabolite|||P-gp|||Calcium Channel
T1634	Glibenclamide	1 g	Small Compound	P-gp|||Autophagy|||CFTR|||Mitochondrial Metabolism|||Potassium Channel
T1634	Glibenclamide	1 mL	Small Compound	P-gp|||Autophagy|||CFTR|||Mitochondrial Metabolism|||Potassium Channel
T1634	Glibenclamide	500 mg	Small Compound	P-gp|||Autophagy|||CFTR|||Mitochondrial Metabolism|||Potassium Channel
T16340	Nosiheptide	1 mL	Natural Product	Antibiotic|||Antibacterial
T16340	Nosiheptide	1 mg	Natural Product	Antibiotic|||Antibacterial
T16340	Nosiheptide	5 mg	Natural Product	Antibiotic|||Antibacterial
T16340	Nosiheptide	10 mg	Natural Product	Antibiotic|||Antibacterial
T16340	Nosiheptide	25 mg	Natural Product	Antibiotic|||Antibacterial
T16340	Nosiheptide	50 mg	Natural Product	Antibiotic|||Antibacterial
T16340	Nosiheptide	100 mg	Natural Product	Antibiotic|||Antibacterial
T16341	Notch inhibitor 1	25 mg	Small Compound	Others
T16341	Notch inhibitor 1	50 mg	Small Compound	Others
T16341	Notch inhibitor 1	100 mg	Small Compound	Others
T16342	KL1333	1 mL	Small Compound	Mitochondrial Metabolism|||NADPH
T16342	KL1333	1 mg	Small Compound	Mitochondrial Metabolism|||NADPH
T16342	KL1333	5 mg	Small Compound	Mitochondrial Metabolism|||NADPH
T16342	KL1333	10 mg	Small Compound	Mitochondrial Metabolism|||NADPH
T16342	KL1333	25 mg	Small Compound	Mitochondrial Metabolism|||NADPH
T16342	KL1333	50 mg	Small Compound	Mitochondrial Metabolism|||NADPH
T16342	KL1333	100 mg	Small Compound	Mitochondrial Metabolism|||NADPH
T16343	NRC-2694	1 mL	Small Compound	EGFR
T16343	NRC-2694	1 mg	Small Compound	EGFR
T16343	NRC-2694	5 mg	Small Compound	EGFR
T16343	NRC-2694	10 mg	Small Compound	EGFR
T16343	NRC-2694	25 mg	Small Compound	EGFR
T16343	NRC-2694	50 mg	Small Compound	EGFR
T16343	NRC-2694	100 mg	Small Compound	EGFR
T16343	NRC-2694	200 mg	Small Compound	EGFR
T16344	NS-2028	1 mL	Small Compound	Guanylate cyclase
T16344	NS-2028	1 mg	Small Compound	Guanylate cyclase
T16344	NS-2028	5 mg	Small Compound	Guanylate cyclase
T16344	NS-2028	10 mg	Small Compound	Guanylate cyclase
T16344	NS-2028	25 mg	Small Compound	Guanylate cyclase
T16344	NS-2028	50 mg	Small Compound	Guanylate cyclase
T16344	NS-2028	100 mg	Small Compound	Guanylate cyclase
T16344	NS-2028	200 mg	Small Compound	Guanylate cyclase
T16345	NS13001	1 mL	Small Compound	Potassium Channel
T16345	NS13001	2 mg	Small Compound	Potassium Channel
T16345	NS13001	5 mg	Small Compound	Potassium Channel
T16345	NS13001	10 mg	Small Compound	Potassium Channel
T16345	NS13001	25 mg	Small Compound	Potassium Channel
T16345	NS13001	50 mg	Small Compound	Potassium Channel
T16345	NS13001	100 mg	Small Compound	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T16346	NS1652	1 mg	Small Compound	Chloride channel
T16346	NS1652	5 mg	Small Compound	Chloride channel
T16346	NS1652	10 mg	Small Compound	Chloride channel
T16346	NS1652	25 mg	Small Compound	Chloride channel
T16346	NS1652	50 mg	Small Compound	Chloride channel
T16346	NS1652	100 mg	Small Compound	Chloride channel
T16346	NS1652	500 mg	Small Compound	Chloride channel
T16347	NS3623	1 mL	Small Compound	Potassium Channel
T16347	NS3623	2 mg	Small Compound	Potassium Channel
T16347	NS3623	5 mg	Small Compound	Potassium Channel
T16347	NS3623	10 mg	Small Compound	Potassium Channel
T16347	NS3623	25 mg	Small Compound	Potassium Channel
T16347	NS3623	50 mg	Small Compound	Potassium Channel
T16347	NS3623	100 mg	Small Compound	Potassium Channel
T16347	NS3623	200 mg	Small Compound	Potassium Channel
T16348	NS5806	1 mL	Small Compound	Potassium Channel
T16348	NS5806	2 mg	Small Compound	Potassium Channel
T16348	NS5806	5 mg	Small Compound	Potassium Channel
T16348	NS5806	10 mg	Small Compound	Potassium Channel
T16348	NS5806	25 mg	Small Compound	Potassium Channel
T16348	NS5806	50 mg	Small Compound	Potassium Channel
T16348	NS5806	100 mg	Small Compound	Potassium Channel
T16349	NSC-60339	1 mL	Small Compound	Antibacterial
T16349	NSC-60339	1 mg	Small Compound	Antibacterial
T16349	NSC-60339	5 mg	Small Compound	Antibacterial
T16349	NSC-60339	10 mg	Small Compound	Antibacterial
T16349	NSC-60339	25 mg	Small Compound	Antibacterial
T16349	NSC-60339	50 mg	Small Compound	Antibacterial
T16349	NSC-60339	100 mg	Small Compound	Antibacterial
T16349	NSC-60339	200 mg	Small Compound	Antibacterial
T1635	Fenchlorphos	1 mL	Small Compound	Cholinesterase (ChE)|||Parasite
T1635	Fenchlorphos	10 mg	Small Compound	Cholinesterase (ChE)|||Parasite
T1635	Fenchlorphos	25 mg	Small Compound	Cholinesterase (ChE)|||Parasite
T16350	NSC-87877	1 mL	Small Compound	Phosphatase|||Apoptosis
T16350	NSC-87877	5 mg	Small Compound	Phosphatase|||Apoptosis
T16350	NSC-87877	10 mg	Small Compound	Phosphatase|||Apoptosis
T16350	NSC-87877	25 mg	Small Compound	Phosphatase|||Apoptosis
T16350	NSC-87877	50 mg	Small Compound	Phosphatase|||Apoptosis
T16350	NSC-87877	100 mg	Small Compound	Phosphatase|||Apoptosis
T16351	NSC16168	1 mL	Small Compound	DNA
T16351	NSC16168	1 mg	Small Compound	DNA
T16351	NSC16168	5 mg	Small Compound	DNA
T16351	NSC16168	10 mg	Small Compound	DNA
T16351	NSC16168	25 mg	Small Compound	DNA
T16351	NSC16168	50 mg	Small Compound	DNA
T16351	NSC16168	100 mg	Small Compound	DNA
T16351	NSC16168	200 mg	Small Compound	DNA
T16353	Meseclazone	25 mg	Small Compound	AChR
T16353	Meseclazone	50 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T16353	Meseclazone	100 mg	Small Compound	AChR
T16354	NSC745885	5 mg	Small Compound	Others
T16354	NSC745885	25 mg	Small Compound	Others
T16354	NSC745885	50 mg	Small Compound	Others
T16354	NSC745885	100 mg	Small Compound	Others
T16355	NSC781406	1 mL	Small Compound	mTOR|||PI3K
T16355	NSC781406	2 mg	Small Compound	mTOR|||PI3K
T16355	NSC781406	5 mg	Small Compound	mTOR|||PI3K
T16355	NSC781406	10 mg	Small Compound	mTOR|||PI3K
T16355	NSC781406	25 mg	Small Compound	mTOR|||PI3K
T16355	NSC781406	50 mg	Small Compound	mTOR|||PI3K
T16355	NSC781406	100 mg	Small Compound	mTOR|||PI3K
T16355	NSC781406	200 mg	Small Compound	mTOR|||PI3K
T16356	Glyoxalic acid	500 mg	Natural Product	Others
T16357	DA-3003-1	1 mL	Small Compound	Phosphatase
T16357	DA-3003-1	1 mg	Small Compound	Phosphatase
T16358	NTRC-824	50 mg	Small Compound	Others
T16359	NU6140	1 mL	Small Compound	Aurora Kinase|||CDK
T16359	NU6140	2 mg	Small Compound	Aurora Kinase|||CDK
T16359	NU6140	5 mg	Small Compound	Aurora Kinase|||CDK
T16359	NU6140	10 mg	Small Compound	Aurora Kinase|||CDK
T16359	NU6140	25 mg	Small Compound	Aurora Kinase|||CDK
T16359	NU6140	50 mg	Small Compound	Aurora Kinase|||CDK
T16359	NU6140	100 mg	Small Compound	Aurora Kinase|||CDK
T16359	NU6140	200 mg	Small Compound	Aurora Kinase|||CDK
T1636	Paroxetine hydrochloride	1 mL	Small Compound	5-HT Receptor|||Serotonin Transporter|||AChR|||Autophagy|||GRK
T1636	Paroxetine hydrochloride	25 mg	Small Compound	5-HT Receptor|||Serotonin Transporter|||AChR|||Autophagy|||GRK
T1636	Paroxetine hydrochloride	50 mg	Small Compound	5-HT Receptor|||Serotonin Transporter|||AChR|||Autophagy|||GRK
T1636	Paroxetine hydrochloride	100 mg	Small Compound	5-HT Receptor|||Serotonin Transporter|||AChR|||Autophagy|||GRK
T1636	Paroxetine hydrochloride	200 mg	Small Compound	5-HT Receptor|||Serotonin Transporter|||AChR|||Autophagy|||GRK
T1636	Paroxetine hydrochloride	500 mg	Small Compound	5-HT Receptor|||Serotonin Transporter|||AChR|||Autophagy|||GRK
T16360	NU6300	1 mL	Small Compound	Antifungal
T16360	NU6300	5 mg	Small Compound	Antifungal
T16360	NU6300	25 mg	Small Compound	Antifungal
T16360	NU6300	50 mg	Small Compound	Antifungal
T16360	NU6300	100 mg	Small Compound	Antifungal
T16361	Nucleocidin	25 mg	Natural Product	NADPH
T16362	Nuvenzepine	25 mg	Small Compound	EGFR
T16362	Nuvenzepine	50 mg	Small Compound	EGFR
T16362	Nuvenzepine	100 mg	Small Compound	EGFR
T16363	NVP-2	1 mL	Small Compound	Apoptosis|||CDK
T16363	NVP-2	1 mg	Small Compound	Apoptosis|||CDK
T16363	NVP-2	2 mg	Small Compound	Apoptosis|||CDK
T16363	NVP-2	5 mg	Small Compound	Apoptosis|||CDK
T16363	NVP-2	10 mg	Small Compound	Apoptosis|||CDK
T16363	NVP-2	25 mg	Small Compound	Apoptosis|||CDK
T16363	NVP-2	50 mg	Small Compound	Apoptosis|||CDK
T16363	NVP-2	100 mg	Small Compound	Apoptosis|||CDK
T16364	Infigratinib phosphate	1 mL	Small Compound	FGFR

Catalog ID	Name	Volume	Product Group	Target
T16364	Infigratinib phosphate	5 mg	Small Compound	FGFR
T16364	Infigratinib phosphate	10 mg	Small Compound	FGFR
T16364	Infigratinib phosphate	25 mg	Small Compound	FGFR
T16364	Infigratinib phosphate	50 mg	Small Compound	FGFR
T16365	Buparlisib Hydrochloride	2 mg	Small Compound	Others
T16366	NVR 3-778	1 mL	Small Compound	HBV
T16366	NVR 3-778	1 mg	Small Compound	HBV
T16366	NVR 3-778	5 mg	Small Compound	HBV
T16366	NVR 3-778	10 mg	Small Compound	HBV
T16366	NVR 3-778	25 mg	Small Compound	HBV
T16366	NVR 3-778	50 mg	Small Compound	HBV
T16366	NVR 3-778	100 mg	Small Compound	HBV
T16367	NVS-PAK1-1	1 mL	Small Compound	PAK
T16367	NVS-PAK1-1	1 mg	Small Compound	PAK
T16367	NVS-PAK1-1	5 mg	Small Compound	PAK
T16367	NVS-PAK1-1	10 mg	Small Compound	PAK
T16367	NVS-PAK1-1	25 mg	Small Compound	PAK
T16367	NVS-PAK1-1	50 mg	Small Compound	PAK
T16367	NVS-PAK1-1	100 mg	Small Compound	PAK
T16368	NVX-207	5 mg	Small Compound	Others
T16368	NVX-207	25 mg	Small Compound	Others
T16368	NVX-207	50 mg	Small Compound	Others
T16368	NVX-207	100 mg	Small Compound	Others
T16369	O-Desmethyl gefitinib	1 mL	Small Compound	EGFR
T16369	O-Desmethyl gefitinib	1 mg	Small Compound	EGFR
T16369	O-Desmethyl gefitinib	5 mg	Small Compound	EGFR
T16369	O-Desmethyl gefitinib	10 mg	Small Compound	EGFR
T16369	O-Desmethyl gefitinib	25 mg	Small Compound	EGFR
T16369	O-Desmethyl gefitinib	50 mg	Small Compound	EGFR
T16369	O-Desmethyl gefitinib	100 mg	Small Compound	EGFR
T1636L	Paroxetine hydrochloride hemihydrate	1 mL	Small Compound	5-HT Receptor
T1636L	Paroxetine hydrochloride hemihydrate	10 mg	Small Compound	5-HT Receptor
T1636L	Paroxetine hydrochloride hemihydrate	25 mg	Small Compound	5-HT Receptor
T1636L	Paroxetine hydrochloride hemihydrate	50 mg	Small Compound	5-HT Receptor
T1636L	Paroxetine hydrochloride hemihydrate	100 mg	Small Compound	5-HT Receptor
T1636L	Paroxetine hydrochloride hemihydrate	500 mg	Small Compound	5-HT Receptor
T1637	Deferoxamine Mesylate	1 g	Small Compound	Autophagy|||HIF/HIF Prolyl-Hydroxylase|||Mitophagy|||Beta Amyloid|||Ferroptosis
T1637	Deferoxamine Mesylate	1 mL	Small Compound	Autophagy|||HIF/HIF Prolyl-Hydroxylase|||Mitophagy|||Beta Amyloid|||Ferroptosis
T1637	Deferoxamine Mesylate	50 mg	Small Compound	Autophagy|||HIF/HIF Prolyl-Hydroxylase|||Mitophagy|||Beta Amyloid|||Ferroptosis
T1637	Deferoxamine Mesylate	100 mg	Small Compound	Autophagy|||HIF/HIF Prolyl-Hydroxylase|||Mitophagy|||Beta Amyloid|||Ferroptosis
T1637	Deferoxamine Mesylate	500 mg	Small Compound	Autophagy|||HIF/HIF Prolyl-Hydroxylase|||Mitophagy|||Beta Amyloid|||Ferroptosis
T16370	OABK hydrochloride	5 mg	Small Compound	Others
T16370	OABK hydrochloride	25 mg	Small Compound	Others
T16370	OABK hydrochloride	50 mg	Small Compound	Others
T16370	OABK hydrochloride	100 mg	Small Compound	Others
T16371	OBA-09	2 mg	Small Compound	Others
T16372	Obidoxime dichloride	1 g	Small Compound	Others
T16372	Obidoxime dichloride	100 mg	Small Compound	Others
T16372	Obidoxime dichloride	250 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T16372	Obidoxime dichloride	500 mg	Small Compound	Others
T16374	Octaethylene glycol monomethyl ether	100 mg	PROTAC	Others
T16374	Octaethylene glycol monomethyl ether	500 mg	PROTAC	Others
T16375	Octaethylene glycol	100 mg	PROTAC	Others
T16375	Octaethylene glycol	500 mg	PROTAC	Others
T16376	Odevixibat	1 mg	Small Compound	Others
T16376	Odevixibat	5 mg	Small Compound	Others
T16376	Odevixibat	10 mg	Small Compound	Others
T16376	Odevixibat	25 mg	Small Compound	Others
T16376	Odevixibat	50 mg	Small Compound	Others
T16376	Odevixibat	100 mg	Small Compound	Others
T16376	Odevixibat	200 mg	Small Compound	Others
T16377	Odiparcil	2 mg	Small Compound	Thrombin
T16377	Odiparcil	25 mg	Small Compound	Thrombin
T16377	Odiparcil	50 mg	Small Compound	Thrombin
T16377	Odiparcil	100 mg	Small Compound	Thrombin
T16378	Ogerin	1 mL	Small Compound	Adenosine Receptor|||5-HT Receptor
T16378	Ogerin	1 mg	Small Compound	Adenosine Receptor|||5-HT Receptor
T16378	Ogerin	2 mg	Small Compound	Adenosine Receptor|||5-HT Receptor
T16378	Ogerin	5 mg	Small Compound	Adenosine Receptor|||5-HT Receptor
T16378	Ogerin	10 mg	Small Compound	Adenosine Receptor|||5-HT Receptor
T16378	Ogerin	25 mg	Small Compound	Adenosine Receptor|||5-HT Receptor
T16378	Ogerin	50 mg	Small Compound	Adenosine Receptor|||5-HT Receptor
T16378	Ogerin	100 mg	Small Compound	Adenosine Receptor|||5-HT Receptor
T16379	Oglemilast	1 mg	Small Compound	PDE
T16379	Oglemilast	5 mg	Small Compound	PDE
T16379	Oglemilast	10 mg	Small Compound	PDE
T16379	Oglemilast	25 mg	Small Compound	PDE
T16379	Oglemilast	50 mg	Small Compound	PDE
T16379	Oglemilast	100 mg	Small Compound	PDE
T1638	N-Acetylneuraminic acid	1 g	Natural Product	Influenza Virus|||Endogenous Metabolite
T1638	N-Acetylneuraminic acid	1 mL	Natural Product	Influenza Virus|||Endogenous Metabolite
T1638	N-Acetylneuraminic acid	100 mg	Natural Product	Influenza Virus|||Endogenous Metabolite
T16380	OGT 2115	1 mg	Small Compound	Others
T16380	OGT 2115	5 mg	Small Compound	Others
T16380	OGT 2115	10 mg	Small Compound	Others
T16380	OGT 2115	25 mg	Small Compound	Others
T16380	OGT 2115	50 mg	Small Compound	Others
T16380	OGT 2115	100 mg	Small Compound	Others
T16381	Okadaic acid	25 µg	Natural Product	Phosphatase
T16381	Okadaic acid	50 µg	Natural Product	Phosphatase
T16381	Okadaic acid	100 µg	Natural Product	Phosphatase
T16383	Olinciguat	1 mL	Small Compound	Guanylate cyclase
T16383	Olinciguat	1 mg	Small Compound	Guanylate cyclase
T16383	Olinciguat	5 mg	Small Compound	Guanylate cyclase
T16383	Olinciguat	10 mg	Small Compound	Guanylate cyclase
T16383	Olinciguat	25 mg	Small Compound	Guanylate cyclase
T16383	Olinciguat	50 mg	Small Compound	Guanylate cyclase
T16383	Olinciguat	100 mg	Small Compound	Guanylate cyclase

Catalog ID	Name	Volume	Product Group	Target
T16384	Olutasidenib	1 mL	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16384	Olutasidenib	1 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16384	Olutasidenib	5 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16384	Olutasidenib	10 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16384	Olutasidenib	25 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16384	Olutasidenib	50 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16384	Olutasidenib	100 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16384	Olutasidenib	200 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T16385	Omapatrilat	2 mg	Small Compound	RAAS
T16385	Omapatrilat	100 mg	Small Compound	RAAS
T16386	Ombrabulin hydrochloride	2 mg	Small Compound	Microtubule Associated
T16388	Omidenepag isopropyl	1 mg	Small Compound	Prostaglandin Receptor
T16388	Omidenepag isopropyl	5 mg	Small Compound	Prostaglandin Receptor
T16388	Omidenepag isopropyl	10 mg	Small Compound	Prostaglandin Receptor
T16388	Omidenepag isopropyl	25 mg	Small Compound	Prostaglandin Receptor
T16388	Omidenepag isopropyl	50 mg	Small Compound	Prostaglandin Receptor
T16388	Omidenepag isopropyl	100 mg	Small Compound	Prostaglandin Receptor
T16389	Omidenepag	1 mg	Small Compound	Prostaglandin Receptor
T1639	Amlexanox	1 mL	Small Compound	FGFR|||IL Receptor|||IκB/IKK
T1639	Amlexanox	5 mg	Small Compound	FGFR|||IL Receptor|||IκB/IKK
T1639	Amlexanox	25 mg	Small Compound	FGFR|||IL Receptor|||IκB/IKK
T1639	Amlexanox	50 mg	Small Compound	FGFR|||IL Receptor|||IκB/IKK
T1639	Amlexanox	100 mg	Small Compound	FGFR|||IL Receptor|||IκB/IKK
T1639	Amlexanox	500 mg	Small Compound	FGFR|||IL Receptor|||IκB/IKK
T16391	ON-013100	1 mL	Small Compound	CDK
T16391	ON-013100	1 mg	Small Compound	CDK
T16391	ON-013100	5 mg	Small Compound	CDK
T16391	ON-013100	10 mg	Small Compound	CDK
T16391	ON-013100	25 mg	Small Compound	CDK
T16391	ON-013100	50 mg	Small Compound	CDK
T16391	ON-013100	100 mg	Small Compound	CDK
T16391	ON-013100	200 mg	Small Compound	CDK
T16392	ONC206	1 mL	Small Compound	Dopamine Receptor
T16392	ONC206	2 mg	Small Compound	Dopamine Receptor
T16392	ONC206	5 mg	Small Compound	Dopamine Receptor
T16392	ONC206	10 mg	Small Compound	Dopamine Receptor
T16392	ONC206	25 mg	Small Compound	Dopamine Receptor
T16392	ONC206	50 mg	Small Compound	Dopamine Receptor
T16392	ONC206	100 mg	Small Compound	Dopamine Receptor
T16393	ONO-2952	25 mg	Small Compound	Others
T16393	ONO-2952	50 mg	Small Compound	Others
T16393	ONO-2952	100 mg	Small Compound	Others
T16394	ONO-5334	1 mL	Small Compound	Cysteine Protease|||SARS-CoV
T16394	ONO-5334	1 mg	Small Compound	Cysteine Protease|||SARS-CoV
T16394	ONO-5334	5 mg	Small Compound	Cysteine Protease|||SARS-CoV
T16394	ONO-5334	10 mg	Small Compound	Cysteine Protease|||SARS-CoV
T16394	ONO-5334	25 mg	Small Compound	Cysteine Protease|||SARS-CoV
T16394	ONO-5334	50 mg	Small Compound	Cysteine Protease|||SARS-CoV
T16395	ONO4057	1 mg	Small Compound	Leukotriene Receptor

Catalog ID	Name	Volume	Product Group	Target
T16395	ONO4057	5 mg	Small Compound	Leukotriene Receptor
T16396	OP-3633	25 mg	Small Compound	Others
T16397	Ophiobolin A	1 mg	Natural Product	Others
T16398	Opicapone	1 mL	Small Compound	Transferase
T16398	Opicapone	1 mg	Small Compound	Transferase
T16398	Opicapone	2 mg	Small Compound	Transferase
T16398	Opicapone	5 mg	Small Compound	Transferase
T16398	Opicapone	10 mg	Small Compound	Transferase
T16398	Opicapone	25 mg	Small Compound	Transferase
T16398	Opicapone	50 mg	Small Compound	Transferase
T16398	Opicapone	100 mg	Small Compound	Transferase
T16399	Opiranserin	25 mg	Small Compound	P2X Receptor|||5-HT Receptor|||GlyT
T16399	Opiranserin	50 mg	Small Compound	P2X Receptor|||5-HT Receptor|||GlyT
T16399	Opiranserin	100 mg	Small Compound	P2X Receptor|||5-HT Receptor|||GlyT
T1640	Ciprofloxacin	1 g	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T1640	Ciprofloxacin	500 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T16400	OPSS-PEG8-COOH	100 mg	PROTAC	Others
T16400	OPSS-PEG8-COOH	500 mg	PROTAC	Others
T16401	Org-12962	1 mL	Small Compound	5-HT Receptor
T16401	Org-12962	5 mg	Small Compound	5-HT Receptor
T16401	Org-12962	10 mg	Small Compound	5-HT Receptor
T16401	Org-12962	25 mg	Small Compound	5-HT Receptor
T16401	Org-12962	50 mg	Small Compound	5-HT Receptor
T16401	Org-12962	100 mg	Small Compound	5-HT Receptor
T16402	Org-26576	1 mL	Small Compound	iGluR|||GluR
T16402	Org-26576	5 mg	Small Compound	iGluR|||GluR
T16402	Org-26576	10 mg	Small Compound	iGluR|||GluR
T16402	Org-26576	25 mg	Small Compound	iGluR|||GluR
T16402	Org-26576	50 mg	Small Compound	iGluR|||GluR
T16402	Org-26576	100 mg	Small Compound	iGluR|||GluR
T16402	Org-26576	200 mg	Small Compound	iGluR|||GluR
T16403	Org41841	1 mg	Small Compound	TSH Receptor
T16404	ORIC-101	25 mg	Small Compound	Others
T16404	ORIC-101	50 mg	Small Compound	Others
T16404	ORIC-101	100 mg	Small Compound	Others
T16405	Ornidazole diol	25 mg	Small Compound	Others
T16405	Ornidazole diol	50 mg	Small Compound	Others
T16405	Ornidazole diol	100 mg	Small Compound	Others
T16406	Orvepitant maleate	25 mg	Small Compound	Neurokinin receptor
T16406	Orvepitant maleate	50 mg	Small Compound	Neurokinin receptor
T16406	Orvepitant maleate	100 mg	Small Compound	Neurokinin receptor
T16407	Osajin	5 mg	Natural Product	Others
T16408	Osanetant	25 mg	Small Compound	Others
T16408	Osanetant	50 mg	Small Compound	Others
T16408	Osanetant	100 mg	Small Compound	Others
T16409	OSMI-1	1 mL	Small Compound	Acyltransferase
T16409	OSMI-1	1 mg	Small Compound	Acyltransferase
T16409	OSMI-1	2 mg	Small Compound	Acyltransferase
T16409	OSMI-1	5 mg	Small Compound	Acyltransferase

Catalog ID	Name	Volume	Product Group	Target
T16409	OSMI-1	10 mg	Small Compound	Acyltransferase
T16409	OSMI-1	25 mg	Small Compound	Acyltransferase
T16409	OSMI-1	50 mg	Small Compound	Acyltransferase
T16409	OSMI-1	100 mg	Small Compound	Acyltransferase
T1641	Strontium ranelate	10 mg	Small Compound	CaSR|||Calcium Channel
T1641	Strontium ranelate	25 mg	Small Compound	CaSR|||Calcium Channel
T1641	Strontium ranelate	50 mg	Small Compound	CaSR|||Calcium Channel
T1641	Strontium ranelate	100 mg	Small Compound	CaSR|||Calcium Channel
T1641	Strontium ranelate	200 mg	Small Compound	CaSR|||Calcium Channel
T1641	Strontium ranelate	500 mg	Small Compound	CaSR|||Calcium Channel
T16410	Otamixaban	2 mg	Small Compound	Factor Xa
T16411	Otenzepad	1 mL	Small Compound	AChR
T16411	Otenzepad	1 mg	Small Compound	AChR
T16411	Otenzepad	5 mg	Small Compound	AChR
T16411	Otenzepad	10 mg	Small Compound	AChR
T16411	Otenzepad	25 mg	Small Compound	AChR
T16411	Otenzepad	50 mg	Small Compound	AChR
T16411	Otenzepad	100 mg	Small Compound	AChR
T16412	Oteseconazole	1 mL	Small Compound	Cytochromes P450|||Antifungal
T16412	Oteseconazole	1 mg	Small Compound	Cytochromes P450|||Antifungal
T16412	Oteseconazole	2 mg	Small Compound	Cytochromes P450|||Antifungal
T16412	Oteseconazole	5 mg	Small Compound	Cytochromes P450|||Antifungal
T16412	Oteseconazole	10 mg	Small Compound	Cytochromes P450|||Antifungal
T16412	Oteseconazole	25 mg	Small Compound	Cytochromes P450|||Antifungal
T16412	Oteseconazole	50 mg	Small Compound	Cytochromes P450|||Antifungal
T16412	Oteseconazole	100 mg	Small Compound	Cytochromes P450|||Antifungal
T16412	Oteseconazole	200 mg	Small Compound	Cytochromes P450|||Antifungal
T16413	OTX008	1 mg	Small Compound	Galectin
T16413	OTX008	5 mg	Small Compound	Galectin
T16413	OTX008	10 mg	Small Compound	Galectin
T16413	OTX008	25 mg	Small Compound	Galectin
T16413	OTX008	50 mg	Small Compound	Galectin
T16413	OTX008	100 mg	Small Compound	Galectin
T16413	OTX008	500 mg	Small Compound	Galectin
T16415	Oxamflatin	1 mg	Small Compound	HDAC
T16415	Oxamflatin	5 mg	Small Compound	HDAC
T16416	Oxamniquine	25 mg	Small Compound	Others
T16416	Oxamniquine	50 mg	Small Compound	Others
T16416	Oxamniquine	100 mg	Small Compound	Others
T16418	Oxyfenamate	25 mg	Small Compound	Others
T16418	Oxyfenamate	50 mg	Small Compound	Others
T16418	Oxyfenamate	100 mg	Small Compound	Others
T16419	Oxyphenbutazone	1 mL	Small Compound	COX|||Antibacterial
T16419	Oxyphenbutazone	2 mg	Small Compound	COX|||Antibacterial
T16419	Oxyphenbutazone	5 mg	Small Compound	COX|||Antibacterial
T16419	Oxyphenbutazone	10 mg	Small Compound	COX|||Antibacterial
T16419	Oxyphenbutazone	25 mg	Small Compound	COX|||Antibacterial
T16419	Oxyphenbutazone	50 mg	Small Compound	COX|||Antibacterial
T16419	Oxyphenbutazone	100 mg	Small Compound	COX|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T1642	Lenalidomide	1 g	PROTAC	Molecular Glues|||Apoptosis|||Ligand for E3 Ligase|||TNF
T1642	Lenalidomide	1 mL	PROTAC	Molecular Glues|||Apoptosis|||Ligand for E3 Ligase|||TNF
T1642	Lenalidomide	50 mg	PROTAC	Molecular Glues|||Apoptosis|||Ligand for E3 Ligase|||TNF
T1642	Lenalidomide	100 mg	PROTAC	Molecular Glues|||Apoptosis|||Ligand for E3 Ligase|||TNF
T1642	Lenalidomide	200 mg	PROTAC	Molecular Glues|||Apoptosis|||Ligand for E3 Ligase|||TNF
T1642	Lenalidomide	500 mg	PROTAC	Molecular Glues|||Apoptosis|||Ligand for E3 Ligase|||TNF
T16420	P-1075	1 mL	Small Compound	Potassium Channel
T16420	P-1075	1 mg	Small Compound	Potassium Channel
T16420	P-1075	2 mg	Small Compound	Potassium Channel
T16420	P-1075	5 mg	Small Compound	Potassium Channel
T16420	P-1075	10 mg	Small Compound	Potassium Channel
T16420	P-1075	25 mg	Small Compound	Potassium Channel
T16420	P-1075	50 mg	Small Compound	Potassium Channel
T16420	P-1075	100 mg	Small Compound	Potassium Channel
T16420	P-1075	500 mg	Small Compound	Potassium Channel
T16421	p-MPPI hydrochloride	1 mL	Small Compound	5-HT Receptor
T16421	p-MPPI hydrochloride	10 mg	Small Compound	5-HT Receptor
T16421	p-MPPI hydrochloride	25 mg	Small Compound	5-HT Receptor
T16421	p-MPPI hydrochloride	50 mg	Small Compound	5-HT Receptor
T16421	p-MPPI hydrochloride	100 mg	Small Compound	5-HT Receptor
T16422	P110δ-IN-1	1 mg	Small Compound	PI3K
T16422	P110δ-IN-1	5 mg	Small Compound	PI3K
T16422	P110δ-IN-1	10 mg	Small Compound	PI3K
T16422	P110δ-IN-1	25 mg	Small Compound	PI3K
T16422	P110δ-IN-1	50 mg	Small Compound	PI3K
T16422	P110δ-IN-1	100 mg	Small Compound	PI3K
T16423	p32 Inhibitor M36	2 mg	Small Compound	Others
T16423	p32 Inhibitor M36	100 mg	Small Compound	Others
T16424	p38 MAPK-IN-1	1 mL	Small Compound	p38 MAPK
T16424	p38 MAPK-IN-1	2 mg	Small Compound	p38 MAPK
T16424	p38 MAPK-IN-1	5 mg	Small Compound	p38 MAPK
T16424	p38 MAPK-IN-1	25 mg	Small Compound	p38 MAPK
T16424	p38 MAPK-IN-1	50 mg	Small Compound	p38 MAPK
T16424	p38 MAPK-IN-1	100 mg	Small Compound	p38 MAPK
T16425	PA452	1 mL	Small Compound	RAR/RXR |||Retinoid Receptor
T16425	PA452	1 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T16425	PA452	5 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T16425	PA452	10 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T16425	PA452	25 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T16425	PA452	50 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T16425	PA452	100 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T16426	Asivatrep	1 mL	Small Compound	TRP/TRPV Channel
T16426	Asivatrep	5 mg	Small Compound	TRP/TRPV Channel
T16426	Asivatrep	25 mg	Small Compound	TRP/TRPV Channel
T16426	Asivatrep	50 mg	Small Compound	TRP/TRPV Channel
T16426	Asivatrep	100 mg	Small Compound	TRP/TRPV Channel
T16427	Padsevonil	1 mg	Small Compound	GABA Receptor
T16428	Pafuramidine	1 mL	Small Compound	Antibiotic|||Parasite
T16428	Pafuramidine	1 mg	Small Compound	Antibiotic|||Parasite

Catalog ID	Name	Volume	Product Group	Target
T16428	Pafuramidine	5 mg	Small Compound	Antibiotic|||Parasite
T16428	Pafuramidine	10 mg	Small Compound	Antibiotic|||Parasite
T16428	Pafuramidine	25 mg	Small Compound	Antibiotic|||Parasite
T16428	Pafuramidine	50 mg	Small Compound	Antibiotic|||Parasite
T16429	GNE 2861	1 mL	Small Compound	PAK
T16429	GNE 2861	1 mg	Small Compound	PAK
T16429	GNE 2861	2 mg	Small Compound	PAK
T16429	GNE 2861	5 mg	Small Compound	PAK
T16429	GNE 2861	10 mg	Small Compound	PAK
T16429	GNE 2861	25 mg	Small Compound	PAK
T16429	GNE 2861	50 mg	Small Compound	PAK
T16429	GNE 2861	100 mg	Small Compound	PAK
T1643	Penciclovir	1 mL	Small Compound	HCV Protease|||Antifection|||HSV
T1643	Penciclovir	100 mg	Small Compound	HCV Protease|||Antifection|||HSV
T1643	Penciclovir	200 mg	Small Compound	HCV Protease|||Antifection|||HSV
T1643	Penciclovir	500 mg	Small Compound	HCV Protease|||Antifection|||HSV
T16430	Paliroden	1 mg	Small Compound	Others
T16430	Paliroden	5 mg	Small Compound	Others
T16431	Pamatolol	1 mg	Small Compound	Adrenergic Receptor
T16431	Pamatolol	5 mg	Small Compound	Adrenergic Receptor
T16432	Pan-RAS-IN-1	1 mL	Small Compound	MAPK|||Ras
T16432	Pan-RAS-IN-1	1 mg	Small Compound	MAPK|||Ras
T16432	Pan-RAS-IN-1	2 mg	Small Compound	MAPK|||Ras
T16432	Pan-RAS-IN-1	5 mg	Small Compound	MAPK|||Ras
T16432	Pan-RAS-IN-1	10 mg	Small Compound	MAPK|||Ras
T16432	Pan-RAS-IN-1	25 mg	Small Compound	MAPK|||Ras
T16432	Pan-RAS-IN-1	50 mg	Small Compound	MAPK|||Ras
T16432	Pan-RAS-IN-1	100 mg	Small Compound	MAPK|||Ras
T16432	Pan-RAS-IN-1	500 mg	Small Compound	MAPK|||Ras
T16433	Pancopride	1 mg	Small Compound	5-HT Receptor
T16433	Pancopride	5 mg	Small Compound	5-HT Receptor
T16434	PAT-048	25 mg	Small Compound	PDE
T16434	PAT-048	50 mg	Small Compound	PDE
T16434	PAT-048	100 mg	Small Compound	PDE
T16435	PBIT	1 mL	Small Compound	Histone Methyltransferase|||Histone Demethylase
T16435	PBIT	1 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T16435	PBIT	2 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T16435	PBIT	5 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T16435	PBIT	10 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T16435	PBIT	25 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T16435	PBIT	50 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T16435	PBIT	100 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T16436	PBOX 6	1 mL	Small Compound	Apoptosis
T16436	PBOX 6	1 mg	Small Compound	Apoptosis
T16436	PBOX 6	2 mg	Small Compound	Apoptosis
T16436	PBOX 6	5 mg	Small Compound	Apoptosis
T16437	PC Biotin-PEG3-alkyne	1 mg	PROTAC	ADC Linker
T16437	PC Biotin-PEG3-alkyne	5 mg	PROTAC	ADC Linker
T16437	PC Biotin-PEG3-alkyne	10 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T16437	PC Biotin-PEG3-alkyne	25 mg	PROTAC	ADC Linker
T16437	PC Biotin-PEG3-alkyne	50 mg	PROTAC	ADC Linker
T16437	PC Biotin-PEG3-alkyne	100 mg	PROTAC	ADC Linker
T16438	PC Biotin-PEG3-azide	100 mg	PROTAC	ADC Linker
T16438	PC Biotin-PEG3-azide	500 mg	PROTAC	ADC Linker
T16439	PC786	25 mg	Small Compound	Others
T16439	PC786	50 mg	Small Compound	Others
T16439	PC786	100 mg	Small Compound	Others
T1644	Dopamine hydrochloride	1 mL	Natural Product	Dopamine Receptor|||Ferroptosis|||Endogenous Metabolite|||5-HT Receptor
T1644	Dopamine hydrochloride	50 mg	Natural Product	Dopamine Receptor|||Ferroptosis|||Endogenous Metabolite|||5-HT Receptor
T1644	Dopamine hydrochloride	100 mg	Natural Product	Dopamine Receptor|||Ferroptosis|||Endogenous Metabolite|||5-HT Receptor
T16441	PCI-33380	25 mg	Small Compound	BTK
T16441	PCI-33380	50 mg	Small Compound	BTK
T16442	PCO371	1 mL	Natural Product	Thyroid hormone receptor(THR)
T16442	PCO371	1 mg	Natural Product	Thyroid hormone receptor(THR)
T16442	PCO371	5 mg	Natural Product	Thyroid hormone receptor(THR)
T16442	PCO371	10 mg	Natural Product	Thyroid hormone receptor(THR)
T16442	PCO371	25 mg	Natural Product	Thyroid hormone receptor(THR)
T16442	PCO371	50 mg	Natural Product	Thyroid hormone receptor(THR)
T16442	PCO371	100 mg	Natural Product	Thyroid hormone receptor(THR)
T16443	PCS1055 dihydrochloride	25 mg	Small Compound	Others
T16443	PCS1055 dihydrochloride	50 mg	Small Compound	Others
T16443	PCS1055 dihydrochloride	100 mg	Small Compound	Others
T16444	PD-118057	1 mL	Small Compound	HER|||Potassium Channel
T16444	PD-118057	1 mg	Small Compound	HER|||Potassium Channel
T16444	PD-118057	5 mg	Small Compound	HER|||Potassium Channel
T16444	PD-118057	10 mg	Small Compound	HER|||Potassium Channel
T16444	PD-118057	25 mg	Small Compound	HER|||Potassium Channel
T16444	PD-118057	50 mg	Small Compound	HER|||Potassium Channel
T16444	PD-118057	100 mg	Small Compound	HER|||Potassium Channel
T16445	PD 144418	25 mg	Small Compound	Sigma receptor
T16445	PD 144418	50 mg	Small Compound	Sigma receptor
T16445	PD 144418	100 mg	Small Compound	Sigma receptor
T16446	PD 407824	1 mg	Small Compound	Wee1|||Chk
T16447	β-Amino Acid Imagabalin Hydrochloride	25 mg	Small Compound	Calcium Channel
T16447	β-Amino Acid Imagabalin Hydrochloride	50 mg	Small Compound	Calcium Channel
T16447	β-Amino Acid Imagabalin Hydrochloride	100 mg	Small Compound	Calcium Channel
T16448	PD173212	1 mL	Small Compound	Calcium Channel
T16448	PD173212	2 mg	Small Compound	Calcium Channel
T16448	PD173212	5 mg	Small Compound	Calcium Channel
T16448	PD173212	10 mg	Small Compound	Calcium Channel
T16448	PD173212	25 mg	Small Compound	Calcium Channel
T16448	PD173212	50 mg	Small Compound	Calcium Channel
T16448	PD173212	100 mg	Small Compound	Calcium Channel
T16448	PD173212	200 mg	Small Compound	Calcium Channel
T16449	PD176252	1 mL	Small Compound	Bombesin Receptor
T16449	PD176252	1 mg	Small Compound	Bombesin Receptor
T16449	PD176252	5 mg	Small Compound	Bombesin Receptor
T16449	PD176252	10 mg	Small Compound	Bombesin Receptor

Catalog ID	Name	Volume	Product Group	Target
T16449	PD176252	25 mg	Small Compound	Bombesin Receptor
T1645	Ramipril	1 mL	Small Compound	Apoptosis|||RAAS
T1645	Ramipril	50 mg	Small Compound	Apoptosis|||RAAS
T1645	Ramipril	100 mg	Small Compound	Apoptosis|||RAAS
T1645	Ramipril	500 mg	Small Compound	Apoptosis|||RAAS
T16450	PDK1-IN-RS2	1 mL	Small Compound	PDK
T16451	PEAQX tetrasodium hydrate	1 mg	Small Compound	Apoptosis|||iGluR|||NMDAR
T16451	PEAQX tetrasodium hydrate	5 mg	Small Compound	Apoptosis|||iGluR|||NMDAR
T16451	PEAQX tetrasodium hydrate	10 mg	Small Compound	Apoptosis|||iGluR|||NMDAR
T16451	PEAQX tetrasodium hydrate	25 mg	Small Compound	Apoptosis|||iGluR|||NMDAR
T16451	PEAQX tetrasodium hydrate	50 mg	Small Compound	Apoptosis|||iGluR|||NMDAR
T16452	PEG12-Tos	100 mg	PROTAC	ADC Linker
T16452	PEG12-Tos	500 mg	PROTAC	ADC Linker
T16453	PEG2-bis(phosphonic acid diethyl ester)	100 mg	PROTAC	Others
T16453	PEG2-bis(phosphonic acid diethyl ester)	500 mg	PROTAC	Others
T16454	PEG3-bis-(ethyl phosphonate)	100 mg	PROTAC	Others
T16454	PEG3-bis-(ethyl phosphonate)	500 mg	PROTAC	Others
T16455	PEG3-bis(phosphonic acid diethyl ester)	100 mg	PROTAC	Others
T16455	PEG3-bis(phosphonic acid diethyl ester)	500 mg	PROTAC	Others
T16456	PEG3-bis(phosphonic acid)	100 mg	PROTAC	Others
T16456	PEG3-bis(phosphonic acid)	500 mg	PROTAC	Others
T16457	PEG3-methylamine	50 mg	PROTAC	PROTAC Linker
T16457	PEG3-methylamine	100 mg	PROTAC	PROTAC Linker
T16458	PEG4-bis(phosphonic acid diethyl ester)	100 mg	PROTAC	Others
T16458	PEG4-bis(phosphonic acid diethyl ester)	500 mg	PROTAC	Others
T16459	PEG4-Ms	100 mg	PROTAC	Others
T16459	PEG4-Ms	500 mg	PROTAC	Others
T1646	Famciclovir	1 mL	Small Compound	DNA/RNA Synthesis|||HSV
T1646	Famciclovir	25 mg	Small Compound	DNA/RNA Synthesis|||HSV
T1646	Famciclovir	50 mg	Small Compound	DNA/RNA Synthesis|||HSV
T1646	Famciclovir	100 mg	Small Compound	DNA/RNA Synthesis|||HSV
T1646	Famciclovir	200 mg	Small Compound	DNA/RNA Synthesis|||HSV
T1646	Famciclovir	500 mg	Small Compound	DNA/RNA Synthesis|||HSV
T16460	PEG4-sulfonic acid	100 mg	PROTAC	Others
T16460	PEG4-sulfonic acid	500 mg	PROTAC	Others
T16461	PEG5-bis-(Ethyl phosphonate)	100 mg	PROTAC	Others
T16461	PEG5-bis-(Ethyl phosphonate)	500 mg	PROTAC	Others
T16462	PEG5-Tos	100 mg	PROTAC	Others
T16462	PEG5-Tos	500 mg	PROTAC	Others
T16463	PEG8-Tos	100 mg	PROTAC	Others
T16463	PEG8-Tos	500 mg	PROTAC	Others
T16464	Pelubiprofen	2 mg	Small Compound	COX
T16464	Pelubiprofen	5 mg	Small Compound	COX
T16464	Pelubiprofen	10 mg	Small Compound	COX
T16464	Pelubiprofen	25 mg	Small Compound	COX
T16464	Pelubiprofen	50 mg	Small Compound	COX
T16464	Pelubiprofen	100 mg	Small Compound	COX
T16464	Pelubiprofen	500 mg	Small Compound	COX
T16465	Penicillin G benzathine	25 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T16465	Penicillin G benzathine	50 mg	Small Compound	Antibacterial
T16465	Penicillin G benzathine	100 mg	Small Compound	Antibacterial
T16465	Penicillin G benzathine	500 mg	Small Compound	Antibacterial
T16466	Penicillin G Procaine	1 mL	Small Compound	Others
T16466	Penicillin G Procaine	5 mg	Small Compound	Others
T16467	Pentaethylene glycol monomethyl ether	100 mg	PROTAC	Others
T16467	Pentaethylene glycol monomethyl ether	500 mg	PROTAC	Others
T16468	Pentaethylene glycol	1 g	PROTAC	PROTAC Linker
T16469	Pentetreotide	25 mg	Small Compound	Others
T1647	Ronidazole	1 g	Small Compound	Antibiotic|||Parasite|||Antibacterial
T1647	Ronidazole	1 mL	Small Compound	Antibiotic|||Parasite|||Antibacterial
T1647	Ronidazole	500 mg	Small Compound	Antibiotic|||Parasite|||Antibacterial
T16470	Penthiopyrad	1 mL	Small Compound	Antifungal
T16470	Penthiopyrad	25 mg	Small Compound	Antifungal
T16470	Penthiopyrad	50 mg	Small Compound	Antifungal
T16470	Penthiopyrad	100 mg	Small Compound	Antifungal
T16471	Perflubron	1 g	Dye-Reagents	Others
T16471	Perflubron	1 mL	Dye-Reagents	Others
T16471	Perflubron	100 mg	Dye-Reagents	Others
T16471	Perflubron	500 mg	Dye-Reagents	Others
T16472	Pericyazine	1 mL	Small Compound	Dopamine Receptor
T16472	Pericyazine	1 mg	Small Compound	Dopamine Receptor
T16472	Pericyazine	2 mg	Small Compound	Dopamine Receptor
T16472	Pericyazine	5 mg	Small Compound	Dopamine Receptor
T16472	Pericyazine	10 mg	Small Compound	Dopamine Receptor
T16472	Pericyazine	25 mg	Small Compound	Dopamine Receptor
T16472	Pericyazine	50 mg	Small Compound	Dopamine Receptor
T16472	Pericyazine	100 mg	Small Compound	Dopamine Receptor
T16472	Pericyazine	500 mg	Small Compound	Dopamine Receptor
T16474	Petesicatib	1 mL	Small Compound	Cysteine Protease
T16474	Petesicatib	1 mg	Small Compound	Cysteine Protease
T16474	Petesicatib	5 mg	Small Compound	Cysteine Protease
T16474	Petesicatib	10 mg	Small Compound	Cysteine Protease
T16474	Petesicatib	25 mg	Small Compound	Cysteine Protease
T16474	Petesicatib	50 mg	Small Compound	Cysteine Protease
T16474	Petesicatib	100 mg	Small Compound	Cysteine Protease
T16475	Pexacerfont	1 mL	Small Compound	CRFR
T16475	Pexacerfont	1 mg	Small Compound	CRFR
T16475	Pexacerfont	5 mg	Small Compound	CRFR
T16476	PF-03654746	1 mg	Small Compound	Histamine Receptor
T16476	PF-03654746	5 mg	Small Compound	Histamine Receptor
T16476	PF-03654746	10 mg	Small Compound	Histamine Receptor
T16476	PF-03654746	25 mg	Small Compound	Histamine Receptor
T16476	PF-03654746	50 mg	Small Compound	Histamine Receptor
T16476	PF-03654746	100 mg	Small Compound	Histamine Receptor
T16477	PF-03715455	5 mg	Small Compound	p38 MAPK
T16478	PF-04447943	1 mL	Small Compound	PDE
T16478	PF-04447943	1 mg	Small Compound	PDE
T16478	PF-04447943	5 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T16478	PF-04447943	10 mg	Small Compound	PDE
T16478	PF-04447943	25 mg	Small Compound	PDE
T16478	PF-04447943	50 mg	Small Compound	PDE
T16479	PF-04937319	1 mL	Small Compound	Glucokinase
T16479	PF-04937319	1 mg	Small Compound	Glucokinase
T16479	PF-04937319	2 mg	Small Compound	Glucokinase
T16479	PF-04937319	5 mg	Small Compound	Glucokinase
T16479	PF-04937319	10 mg	Small Compound	Glucokinase
T16479	PF-04937319	25 mg	Small Compound	Glucokinase
T16479	PF-04937319	50 mg	Small Compound	Glucokinase
T1648	α-Vitamin E	1 mL	Natural Product	PKC|||Endogenous Metabolite|||Influenza Virus|||Reactive Oxygen Species|||Ferroptosis|||GST|||Antibacterial
T1648	α-Vitamin E	50 mg	Natural Product	PKC|||Endogenous Metabolite|||Influenza Virus|||Reactive Oxygen Species|||Ferroptosis|||GST|||Antibacterial
T16480	PF-04991532	2 mg	Small Compound	Glucokinase
T16481	PF-04995274	1 mL	Small Compound	5-HT Receptor
T16481	PF-04995274	1 mg	Small Compound	5-HT Receptor
T16481	PF-04995274	5 mg	Small Compound	5-HT Receptor
T16481	PF-04995274	10 mg	Small Compound	5-HT Receptor
T16481	PF-04995274	25 mg	Small Compound	5-HT Receptor
T16481	PF-04995274	50 mg	Small Compound	5-HT Receptor
T16481	PF-04995274	100 mg	Small Compound	5-HT Receptor
T16482	PF-05085727	2 mg	Small Compound	PDE
T16483	PF-05105679	1 mL	Small Compound	TRP/TRPV Channel
T16483	PF-05105679	1 mg	Small Compound	TRP/TRPV Channel
T16483	PF-05105679	2 mg	Small Compound	TRP/TRPV Channel
T16483	PF-05105679	5 mg	Small Compound	TRP/TRPV Channel
T16483	PF-05105679	10 mg	Small Compound	TRP/TRPV Channel
T16483	PF-05105679	25 mg	Small Compound	TRP/TRPV Channel
T16483	PF-05105679	50 mg	Small Compound	TRP/TRPV Channel
T16483	PF-05105679	100 mg	Small Compound	TRP/TRPV Channel
T16483	PF-05105679	200 mg	Small Compound	TRP/TRPV Channel
T16483	PF-05105679	500 mg	Small Compound	TRP/TRPV Channel
T16484	PF-05180999	2 mg	Small Compound	PDE
T16485	PF-05198007	1 mL	Small Compound	Others
T16485	PF-05198007	2 mg	Small Compound	Others
T16485	PF-05198007	5 mg	Small Compound	Others
T16486	Mal-amido-PEG2-C2-amido-Ph-C2-CO-AZD	1 mL	PROTAC	FGFR|||PROTAC Linker
T16486	Mal-amido-PEG2-C2-amido-Ph-C2-CO-AZD	5 mg	PROTAC	FGFR|||PROTAC Linker
T16486	Mal-amido-PEG2-C2-amido-Ph-C2-CO-AZD	10 mg	PROTAC	FGFR|||PROTAC Linker
T16486	Mal-amido-PEG2-C2-amido-Ph-C2-CO-AZD	25 mg	PROTAC	FGFR|||PROTAC Linker
T16486	Mal-amido-PEG2-C2-amido-Ph-C2-CO-AZD	50 mg	PROTAC	FGFR|||PROTAC Linker
T16486	Mal-amido-PEG2-C2-amido-Ph-C2-CO-AZD	100 mg	PROTAC	FGFR|||PROTAC Linker
T16487	PF-05241328	25 mg	Small Compound	Others
T16487	PF-05241328	50 mg	Small Compound	Others
T16487	PF-05241328	100 mg	Small Compound	Others
T16488	PF-06263276	2 mg	Small Compound	Others
T16488	PF-06263276	5 mg	Small Compound	Others
T16488	PF-06263276	50 mg	Small Compound	Others
T16488	PF-06263276	100 mg	Small Compound	Others
T16489	Darigabat	1 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T16489	Darigabat	5 mg	Small Compound	GABA Receptor
T1649	Tenofovir	1 mL	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T1649	Tenofovir	5 mg	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T1649	Tenofovir	10 mg	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T1649	Tenofovir	25 mg	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T1649	Tenofovir	50 mg	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T1649	Tenofovir	100 mg	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T1649	Tenofovir	500 mg	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T16490	PF-06380101	25 mg	Small Compound	ADC Cytotoxin
T16490	PF-06380101	50 mg	Small Compound	ADC Cytotoxin
T16490	PF-06380101	100 mg	Small Compound	ADC Cytotoxin
T16491	PF-06446846 hydrochloride	1 mL	Small Compound	Others
T16491	PF-06446846 hydrochloride	1 mg	Small Compound	Others
T16491	PF-06446846 hydrochloride	5 mg	Small Compound	Others
T16491	PF-06446846 hydrochloride	10 mg	Small Compound	Others
T16491	PF-06446846 hydrochloride	25 mg	Small Compound	Others
T16491	PF-06446846 hydrochloride	50 mg	Small Compound	Others
T16491	PF-06446846 hydrochloride	100 mg	Small Compound	Others
T16491	PF-06446846 hydrochloride	500 mg	Small Compound	Others
T16492	PF-06459988	1 mg	Small Compound	EGFR
T16493	PF-06465469	50 mg	Small Compound	Others
T16493	PF-06465469	100 mg	Small Compound	Others
T16494	PF-06471553	25 mg	Small Compound	Others
T16494	PF-06471553	50 mg	Small Compound	Others
T16494	PF-06471553	100 mg	Small Compound	Others
T16496	PF-06795071	25 mg	Small Compound	Lipase
T16496	PF-06795071	50 mg	Small Compound	Lipase
T16496	PF-06795071	100 mg	Small Compound	Lipase
T16497	PF 1022A	1 mg	Natural Product	Others
T16497	PF 1022A	5 mg	Natural Product	Others
T16499	Mardepodect	1 mL	Small Compound	PDE
T16499	Mardepodect	1 mg	Small Compound	PDE
T16499	Mardepodect	2 mg	Small Compound	PDE
T16499	Mardepodect	5 mg	Small Compound	PDE
T16499	Mardepodect	10 mg	Small Compound	PDE
T16499	Mardepodect	25 mg	Small Compound	PDE
T16499	Mardepodect	50 mg	Small Compound	PDE
T16499	Mardepodect	100 mg	Small Compound	PDE
T1649L	Tenofovir hydrate	1 mL	Small Compound	Reverse Transcriptase|||HIV Protease
T1649L	Tenofovir hydrate	5 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T1649L	Tenofovir hydrate	10 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T1649L	Tenofovir hydrate	25 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T1649L	Tenofovir hydrate	50 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T1649L	Tenofovir hydrate	100 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T1649L	Tenofovir hydrate	200 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T1650	Chlorzoxazone	1 g	Small Compound	Potassium Channel|||Cytochromes P450
T1650	Chlorzoxazone	5 g	Small Compound	Potassium Channel|||Cytochromes P450
T1650	Chlorzoxazone	10 g	Small Compound	Potassium Channel|||Cytochromes P450
T16500	PF-3450074	1 mL	Small Compound	HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T16500	PF-3450074	10 mg	Small Compound	HIV Protease
T16500	PF-3450074	25 mg	Small Compound	HIV Protease
T16500	PF-3450074	50 mg	Small Compound	HIV Protease
T16500	PF-3450074	100 mg	Small Compound	HIV Protease
T16500	PF-3450074	200 mg	Small Compound	HIV Protease
T16501	PF-3644022	1 mL	Small Compound	p38 MAPK|||Serine Protease|||MAPK
T16501	PF-3644022	1 mg	Small Compound	p38 MAPK|||Serine Protease|||MAPK
T16501	PF-3644022	5 mg	Small Compound	p38 MAPK|||Serine Protease|||MAPK
T16501	PF-3644022	10 mg	Small Compound	p38 MAPK|||Serine Protease|||MAPK
T16501	PF-3644022	25 mg	Small Compound	p38 MAPK|||Serine Protease|||MAPK
T16501	PF-3644022	50 mg	Small Compound	p38 MAPK|||Serine Protease|||MAPK
T16501	PF-3644022	100 mg	Small Compound	p38 MAPK|||Serine Protease|||MAPK
T16501	PF-3644022	500 mg	Small Compound	p38 MAPK|||Serine Protease|||MAPK
T16502	PF-3882845	1 mg	Small Compound	Glucocorticoid Receptor|||Progesterone Receptor
T16502	PF-3882845	5 mg	Small Compound	Glucocorticoid Receptor|||Progesterone Receptor
T16502	PF-3882845	10 mg	Small Compound	Glucocorticoid Receptor|||Progesterone Receptor
T16502	PF-3882845	25 mg	Small Compound	Glucocorticoid Receptor|||Progesterone Receptor
T16502	PF-3882845	50 mg	Small Compound	Glucocorticoid Receptor|||Progesterone Receptor
T16503	PF-4191834	1 mL	Small Compound	Lipoxygenase
T16503	PF-4191834	5 mg	Small Compound	Lipoxygenase
T16503	PF-4191834	10 mg	Small Compound	Lipoxygenase
T16503	PF-4191834	25 mg	Small Compound	Lipoxygenase
T16503	PF-4191834	50 mg	Small Compound	Lipoxygenase
T16503	PF-4191834	100 mg	Small Compound	Lipoxygenase
T16503	PF-4191834	500 mg	Small Compound	Lipoxygenase
T16504	PF-4693627	1 mg	Small Compound	Prostaglandin Receptor
T16504	PF-4693627	5 mg	Small Compound	Prostaglandin Receptor
T16504	PF-4693627	10 mg	Small Compound	Prostaglandin Receptor
T16504	PF-4693627	500 µg	Small Compound	Prostaglandin Receptor
T16505	PF-4778574	25 mg	Small Compound	Others
T16505	PF-4778574	50 mg	Small Compound	Others
T16505	PF-4778574	100 mg	Small Compound	Others
T16506	PF-4878691	1 mL	Small Compound	TLR
T16506	PF-4878691	1 mg	Small Compound	TLR
T16506	PF-4878691	5 mg	Small Compound	TLR
T16506	PF-4878691	10 mg	Small Compound	TLR
T16506	PF-4878691	25 mg	Small Compound	TLR
T16506	PF-4878691	50 mg	Small Compound	TLR
T16506	PF-4878691	100 mg	Small Compound	TLR
T16507	PF-5006739	2 mg	Small Compound	Casein Kinase
T16508	PF-5190457	1 mL	Small Compound	GHSR
T16508	PF-5190457	1 mg	Small Compound	GHSR
T16508	PF-5190457	2 mg	Small Compound	GHSR
T16508	PF-5190457	5 mg	Small Compound	GHSR
T16508	PF-5190457	10 mg	Small Compound	GHSR
T16508	PF-5190457	25 mg	Small Compound	GHSR
T16508	PF-5190457	50 mg	Small Compound	GHSR
T16509	PF-610355	1 mg	Small Compound	Adrenergic Receptor
T16509	PF-610355	5 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T16509L	PF-610355 HCl	1 mg	Small Compound	Adrenergic Receptor
T16509L	PF-610355 HCl	5 mg	Small Compound	Adrenergic Receptor
T16509L	PF-610355 HCl	10 mg	Small Compound	Adrenergic Receptor
T16509L	PF-610355 HCl	25 mg	Small Compound	Adrenergic Receptor
T16509L	PF-610355 HCl	50 mg	Small Compound	Adrenergic Receptor
T16509L	PF-610355 HCl	100 mg	Small Compound	Adrenergic Receptor
T1651	Rabeprazole sodium	1 mL	Small Compound	Proton pump|||Apoptosis
T1651	Rabeprazole sodium	5 mg	Small Compound	Proton pump|||Apoptosis
T1651	Rabeprazole sodium	10 mg	Small Compound	Proton pump|||Apoptosis
T1651	Rabeprazole sodium	25 mg	Small Compound	Proton pump|||Apoptosis
T1651	Rabeprazole sodium	50 mg	Small Compound	Proton pump|||Apoptosis
T1651	Rabeprazole sodium	100 mg	Small Compound	Proton pump|||Apoptosis
T1651	Rabeprazole sodium	200 mg	Small Compound	Proton pump|||Apoptosis
T1651	Rabeprazole sodium	500 mg	Small Compound	Proton pump|||Apoptosis
T16510	PF-915275	1 mL	Small Compound	Dehydrogenase
T16510	PF-915275	1 mg	Small Compound	Dehydrogenase
T16510	PF-915275	2 mg	Small Compound	Dehydrogenase
T16510	PF-915275	5 mg	Small Compound	Dehydrogenase
T16510	PF-915275	10 mg	Small Compound	Dehydrogenase
T16510	PF-915275	25 mg	Small Compound	Dehydrogenase
T16510	PF-915275	50 mg	Small Compound	Dehydrogenase
T16510	PF-915275	100 mg	Small Compound	Dehydrogenase
T16510	PF-915275	500 mg	Small Compound	Dehydrogenase
T16511	PF2562	25 mg	Small Compound	Dopamine Receptor
T16511	PF2562	50 mg	Small Compound	Dopamine Receptor
T16511	PF2562	100 mg	Small Compound	Dopamine Receptor
T16512	PFE-360	1 mL	Small Compound	LRRK2
T16512	PFE-360	1 mg	Small Compound	LRRK2
T16512	PFE-360	2 mg	Small Compound	LRRK2
T16512	PFE-360	5 mg	Small Compound	LRRK2
T16512	PFE-360	10 mg	Small Compound	LRRK2
T16512	PFE-360	25 mg	Small Compound	LRRK2
T16512	PFE-360	50 mg	Small Compound	LRRK2
T16512	PFE-360	100 mg	Small Compound	LRRK2
T16512	PFE-360	500 mg	Small Compound	LRRK2
T16513	PF 03709270	25 mg	Small Compound	Others
T16513	PF 03709270	50 mg	Small Compound	Others
T16513	PF 03709270	100 mg	Small Compound	Others
T16514	PF 04531083	1 mL	Small Compound	Sodium Channel
T16514	PF 04531083	1 mg	Small Compound	Sodium Channel
T16514	PF 04531083	5 mg	Small Compound	Sodium Channel
T16514	PF 04531083	10 mg	Small Compound	Sodium Channel
T16514	PF 04531083	25 mg	Small Compound	Sodium Channel
T16514	PF 04531083	50 mg	Small Compound	Sodium Channel
T16515	PF 750	1 mL	Small Compound	FAAH
T16515	PF 750	2 mg	Small Compound	FAAH
T16515	PF 750	5 mg	Small Compound	FAAH
T16515	PF 750	10 mg	Small Compound	FAAH
T16515	PF 750	25 mg	Small Compound	FAAH

Catalog ID	Name	Volume	Product Group	Target
T16515	PF 750	50 mg	Small Compound	FAAH
T16515	PF 750	100 mg	Small Compound	FAAH
T16515	PF 750	200 mg	Small Compound	FAAH
T16515	PF 750	500 mg	Small Compound	FAAH
T16516	PG01	1 mL	Small Compound	CFTR
T16516	PG01	1 mg	Small Compound	CFTR
T16516	PG01	5 mg	Small Compound	CFTR
T16516	PG01	10 mg	Small Compound	CFTR
T16516	PG01	25 mg	Small Compound	CFTR
T16516	PG01	50 mg	Small Compound	CFTR
T16516	PG01	100 mg	Small Compound	CFTR
T16516	PG01	500 mg	Small Compound	CFTR
T16517	PGMI-004A	5 mg	Small Compound	Phosphatase
T16517	PGMI-004A	25 mg	Small Compound	Phosphatase
T16517	PGMI-004A	50 mg	Small Compound	Phosphatase
T16517	PGMI-004A	100 mg	Small Compound	Phosphatase
T16518	PH-002	1 mL	Small Compound	Others
T16518	PH-002	1 mg	Small Compound	Others
T16518	PH-002	5 mg	Small Compound	Others
T16518	PH-002	10 mg	Small Compound	Others
T16518	PH-002	25 mg	Small Compound	Others
T16518	PH-002	50 mg	Small Compound	Others
T16518	PH-002	100 mg	Small Compound	Others
T16519	PH-064	25 mg	Small Compound	Others
T16519	PH-064	50 mg	Small Compound	Others
T16519	PH-064	100 mg	Small Compound	Others
T16519L	BIM-46187 4HCl	1 mL	Small Compound	Others
T16519L	BIM-46187 4HCl	1 mg	Small Compound	Others
T16519L	BIM-46187 4HCl	2 mg	Small Compound	Others
T16519L	BIM-46187 4HCl	5 mg	Small Compound	Others
T16519L	BIM-46187 4HCl	10 mg	Small Compound	Others
T16519L	BIM-46187 4HCl	25 mg	Small Compound	Others
T16519L	BIM-46187 4HCl	50 mg	Small Compound	Others
T16519L	BIM-46187 4HCl	100 mg	Small Compound	Others
T16519L	BIM-46187 4HCl	500 mg	Small Compound	Others
T16520	Ph-Bis(C1-N-(C2-NH-Boc)2)	100 mg	PROTAC	Others
T16520	Ph-Bis(C1-N-(C2-NH-Boc)2)	500 mg	PROTAC	Others
T16521	Phenglutarimid	25 mg	Small Compound	Others
T16521	Phenglutarimid	50 mg	Small Compound	Others
T16521	Phenglutarimid	100 mg	Small Compound	Others
T16522	Phenoxodiol	1 mL	Small Compound	IAP|||Caspase|||Apoptosis|||p53|||Topoisomerase
T16522	Phenoxodiol	1 mg	Small Compound	IAP|||Caspase|||Apoptosis|||p53|||Topoisomerase
T16522	Phenoxodiol	2 mg	Small Compound	IAP|||Caspase|||Apoptosis|||p53|||Topoisomerase
T16522	Phenoxodiol	5 mg	Small Compound	IAP|||Caspase|||Apoptosis|||p53|||Topoisomerase
T16522	Phenoxodiol	10 mg	Small Compound	IAP|||Caspase|||Apoptosis|||p53|||Topoisomerase
T16522	Phenoxodiol	50 mg	Small Compound	IAP|||Caspase|||Apoptosis|||p53|||Topoisomerase
T16523	PhiKan 083 hydrochloride	10 mg	Small Compound	Others
T16523L	PhiKan 083	1 mL	Small Compound	p53|||Mdm2
T16523L	PhiKan 083	1 mg	Small Compound	p53|||Mdm2

Catalog ID	Name	Volume	Product Group	Target
T16523L	PhiKan 083	5 mg	Small Compound	p53|||Mdm2
T16523L	PhiKan 083	10 mg	Small Compound	p53|||Mdm2
T16523L	PhiKan 083	25 mg	Small Compound	p53|||Mdm2
T16523L	PhiKan 083	50 mg	Small Compound	p53|||Mdm2
T16523L	PhiKan 083	100 mg	Small Compound	p53|||Mdm2
T16523L	PhiKan 083	500 mg	Small Compound	p53|||Mdm2
T16524	Philanthotoxin 74 dihydrochloride	1 mL	Small Compound	GluR||iGluR
T16524	Philanthotoxin 74 dihydrochloride	1 mg	Small Compound	GluR||iGluR
T16524	Philanthotoxin 74 dihydrochloride	5 mg	Small Compound	GluR||iGluR
T16524	Philanthotoxin 74 dihydrochloride	50 mg	Small Compound	GluR||iGluR
T16525	PhIP	1 mL	Natural Product	Others
T16525	PhIP	1 mg	Natural Product	Others
T16525	PhIP	5 mg	Natural Product	Others
T16525	PhIP	10 mg	Natural Product	Others
T16525	PhIP	25 mg	Natural Product	Others
T16525	PhIP	50 mg	Natural Product	Others
T16525	PhIP	100 mg	Natural Product	Others
T16526	Phorbol 12,13-dibutyrate	1 mL	Small Compound	PKC
T16526	Phorbol 12,13-dibutyrate	1 mg	Small Compound	PKC
T16526	Phorbol 12,13-dibutyrate	5 mg	Small Compound	PKC
T16526	Phorbol 12,13-dibutyrate	10 mg	Small Compound	PKC
T16526	Phorbol 12,13-dibutyrate	25 mg	Small Compound	PKC
T16526	Phorbol 12,13-dibutyrate	50 mg	Small Compound	PKC
T16526	Phorbol 12,13-dibutyrate	100 mg	Small Compound	PKC
T16527	Phytic acid dodecasodium salt hydrate	500 mg	Natural Product	Xanthine Oxidase|||Endogenous Metabolite
T16528	PI-828	1 mL	Small Compound	PI3K|||Casein Kinase
T16528	PI-828	1 mg	Small Compound	PI3K|||Casein Kinase
T16528	PI-828	5 mg	Small Compound	PI3K|||Casein Kinase
T16528	PI-828	10 mg	Small Compound	PI3K|||Casein Kinase
T16528	PI-828	25 mg	Small Compound	PI3K|||Casein Kinase
T16528	PI-828	50 mg	Small Compound	PI3K|||Casein Kinase
T16528	PI-828	100 mg	Small Compound	PI3K|||Casein Kinase
T16528	PI-828	200 mg	Small Compound	PI3K|||Casein Kinase
T16529	BEBT-908	1 mL	Small Compound	PI3K|||HDAC
T16529	BEBT-908	1 mg	Small Compound	PI3K|||HDAC
T16529	BEBT-908	2 mg	Small Compound	PI3K|||HDAC
T16529	BEBT-908	5 mg	Small Compound	PI3K|||HDAC
T16529	BEBT-908	10 mg	Small Compound	PI3K|||HDAC
T16529	BEBT-908	25 mg	Small Compound	PI3K|||HDAC
T16529	BEBT-908	50 mg	Small Compound	PI3K|||HDAC
T16529	BEBT-908	100 mg	Small Compound	PI3K|||HDAC
T16529	BEBT-908	500 mg	Small Compound	PI3K|||HDAC
T1653	Liothyronine	50 mg	Natural Product	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T1653	Liothyronine	100 mg	Natural Product	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T1653	Liothyronine	200 mg	Natural Product	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T1653	Liothyronine	500 mg	Natural Product	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T16530	BF738735	1 mL	Small Compound	PI4K||Antiviral
T16530	BF738735	1 mg	Small Compound	PI4K||Antiviral
T16530	BF738735	2 mg	Small Compound	PI4K||Antiviral

Catalog ID	Name	Volume	Product Group	Target
T16530	BF738735	5 mg	Small Compound	PI4K|||Antiviral
T16530	BF738735	10 mg	Small Compound	PI4K|||Antiviral
T16530	BF738735	25 mg	Small Compound	PI4K|||Antiviral
T16530	BF738735	50 mg	Small Compound	PI4K|||Antiviral
T16531	Picaridin	1 g	Small Compound	Parasite
T16531	Picaridin	1 mL	Small Compound	Parasite
T16531	Picaridin	500 mg	Small Compound	Parasite
T16532	Pico145	1 mL	Small Compound	TRP/TRPV Channel
T16532	Pico145	1 mg	Small Compound	TRP/TRPV Channel
T16532	Pico145	5 mg	Small Compound	TRP/TRPV Channel
T16532	Pico145	10 mg	Small Compound	TRP/TRPV Channel
T16532	Pico145	25 mg	Small Compound	TRP/TRPV Channel
T16532	Pico145	50 mg	Small Compound	TRP/TRPV Channel
T16532	Pico145	100 mg	Small Compound	TRP/TRPV Channel
T16533	Picrotin	1 mL	Natural Product	Chloride channel
T16533	Picrotin	5 mg	Natural Product	Chloride channel
T16533	Picrotin	10 mg	Natural Product	Chloride channel
T16533	Picrotin	25 mg	Natural Product	Chloride channel
T16533	Picrotin	50 mg	Natural Product	Chloride channel
T16533	Picrotin	100 mg	Natural Product	Chloride channel
T16533	Picrotin	500 mg	Natural Product	Chloride channel
T16535	Picrotoxinin	10 mg	Natural Product	Chloride channel|||GABA Receptor
T16535	Picrotoxinin	25 mg	Natural Product	Chloride channel|||GABA Receptor
T16535	Picrotoxinin	50 mg	Natural Product	Chloride channel|||GABA Receptor
T16535	Picrotoxinin	100 mg	Natural Product	Chloride channel|||GABA Receptor
T16535	Picrotoxinin	500 mg	Natural Product	Chloride channel|||GABA Receptor
T16536	Pimonidazole hydrochloride	10 mg	Small Compound	Others
T16536	Pimonidazole hydrochloride	25 mg	Small Compound	Others
T16536	Pimonidazole hydrochloride	50 mg	Small Compound	Others
T16536	Pimonidazole hydrochloride	100 mg	Small Compound	Others
T16537	Pimonidazole	10 mg	Small Compound	Others
T16537	Pimonidazole	25 mg	Small Compound	Others
T16537	Pimonidazole	50 mg	Small Compound	Others
T16537	Pimonidazole	100 mg	Small Compound	Others
T16537	Pimonidazole	200 mg	Small Compound	Others
T16538	PIN1 inhibitor API-1	1 mL	Small Compound	Others
T16538	PIN1 inhibitor API-1	1 mg	Small Compound	Others
T16538	PIN1 inhibitor API-1	5 mg	Small Compound	Others
T16538	PIN1 inhibitor API-1	10 mg	Small Compound	Others
T16538	PIN1 inhibitor API-1	25 mg	Small Compound	Others
T16538	PIN1 inhibitor API-1	50 mg	Small Compound	Others
T16538	PIN1 inhibitor API-1	100 mg	Small Compound	Others
T16538	PIN1 inhibitor API-1	200 mg	Small Compound	Others
T16538	PIN1 inhibitor API-1	500 mg	Small Compound	Others
T16539	Piperazine citrate	1 g	Small Compound	GABA Receptor
T16539	Piperazine citrate	5 g	Small Compound	GABA Receptor
T16539	Piperazine citrate	10 g	Small Compound	GABA Receptor
T1654	Pentamidine isethionate	1 mL	Small Compound	Antibacterial|||Phosphatase|||Antibiotic|||Antifungal|||Parasite
T1654	Pentamidine isethionate	100 mg	Small Compound	Antibacterial|||Phosphatase|||Antibiotic|||Antifungal|||Parasite

Catalog ID	Name	Volume	Product Group	Target
T1654	Pentamidine isethionate	200 mg	Small Compound	Antibacterial|||Phosphatase|||Antibiotic|||Antifungal|||Parasite
T16540	Piperazine Erastin	1 mL	Small Compound	Ferroptosis
T16540	Piperazine Erastin	1 mg	Small Compound	Ferroptosis
T16540	Piperazine Erastin	5 mg	Small Compound	Ferroptosis
T16540	Piperazine Erastin	10 mg	Small Compound	Ferroptosis
T16540	Piperazine Erastin	25 mg	Small Compound	Ferroptosis
T16540	Piperazine Erastin	50 mg	Small Compound	Ferroptosis
T16540	Piperazine Erastin	100 mg	Small Compound	Ferroptosis
T16540	Piperazine Erastin	200 mg	Small Compound	Ferroptosis
T16540	Piperazine Erastin	500 mg	Small Compound	Ferroptosis
T16541	Pirolate	25 mg	Small Compound	Others
T16542	Piromidic acid	10 mg	Natural Product	Antibiotic|||Antibacterial
T16542	Piromidic acid	50 mg	Natural Product	Antibiotic|||Antibacterial
T16542	Piromidic acid	100 mg	Natural Product	Antibiotic|||Antibacterial
T16543	Pironetin	1 mg	Small Compound	Microtubule Associated
T16544	Pivalopril	25 mg	Small Compound	RAAS
T16544	Pivalopril	50 mg	Small Compound	RAAS
T16544	Pivalopril	100 mg	Small Compound	RAAS
T16545	Pivanex	1 g	Small Compound	Apoptosis|||Bcr-Abl|||HDAC
T16545	Pivanex	1 mL	Small Compound	Apoptosis|||Bcr-Abl|||HDAC
T16545	Pivanex	50 mg	Small Compound	Apoptosis|||Bcr-Abl|||HDAC
T16545	Pivanex	100 mg	Small Compound	Apoptosis|||Bcr-Abl|||HDAC
T16545	Pivanex	200 mg	Small Compound	Apoptosis|||Bcr-Abl|||HDAC
T16545	Pivanex	500 mg	Small Compound	Apoptosis|||Bcr-Abl|||HDAC
T16546	PK 11195	1 mL	Small Compound	Parasite
T16546	PK 11195	2 mg	Small Compound	Parasite
T16546	PK 11195	5 mg	Small Compound	Parasite
T16547	PK14105	1 mL	Small Compound	Others
T16547	PK14105	2 mg	Small Compound	Others
T16547	PK14105	5 mg	Small Compound	Others
T16547	PK14105	25 mg	Small Compound	Others
T16547	PK14105	50 mg	Small Compound	Others
T16547	PK14105	100 mg	Small Compound	Others
T16548	PKF050-638	25 mg	Small Compound	HIV Protease
T16548	PKF050-638	50 mg	Small Compound	HIV Protease
T16548	PKF050-638	100 mg	Small Compound	HIV Protease
T16549	PKI-166	1 mL	Small Compound	VEGFR
T16549	PKI-166	1 mg	Small Compound	VEGFR
T16549	PKI-166	5 mg	Small Compound	VEGFR
T16549	PKI-166	10 mg	Small Compound	VEGFR
T16549	PKI-166	25 mg	Small Compound	VEGFR
T16549	PKI-166	50 mg	Small Compound	VEGFR
T16549	PKI-166	100 mg	Small Compound	VEGFR
T16549	PKI-166	200 mg	Small Compound	VEGFR
T1655	Ambrisentan	1 mL	Small Compound	Endothelin Receptor
T1655	Ambrisentan	5 mg	Small Compound	Endothelin Receptor
T1655	Ambrisentan	10 mg	Small Compound	Endothelin Receptor
T1655	Ambrisentan	25 mg	Small Compound	Endothelin Receptor
T1655	Ambrisentan	50 mg	Small Compound	Endothelin Receptor

Catalog ID	Name	Volume	Product Group	Target
T1655	Ambrisentan	100 mg	Small Compound	Endothelin Receptor
T1655	Ambrisentan	200 mg	Small Compound	Endothelin Receptor
T16550	PKR-IN-C16	1 mL	Small Compound	Others
T16550	PKR-IN-C16	1 mg	Small Compound	Others
T16550	PKR-IN-C16	2 mg	Small Compound	Others
T16550	PKR-IN-C16	5 mg	Small Compound	Others
T16550	PKR-IN-C16	10 mg	Small Compound	Others
T16550	PKR-IN-C16	25 mg	Small Compound	Others
T16550	PKR-IN-C16	50 mg	Small Compound	Others
T16550	PKR-IN-C16	100 mg	Small Compound	Others
T16551	Pladienolide B	100 µg	Small Compound	Apoptosis
T16552	Pleuromutilin	1 mL	Natural Product	Antibacterial|||Antibiotic
T16552	Pleuromutilin	5 mg	Natural Product	Antibacterial|||Antibiotic
T16552	Pleuromutilin	10 mg	Natural Product	Antibacterial|||Antibiotic
T16552	Pleuromutilin	50 mg	Natural Product	Antibacterial|||Antibiotic
T16552	Pleuromutilin	100 mg	Natural Product	Antibacterial|||Antibiotic
T16553	Pneumadin, rat	100 mg	Small Compound	Others
T16553	Pneumadin, rat	500 mg	Small Compound	Others
T16554	PNPP	1 g	Dye-Reagents	Others
T16554	PNPP	500 mg	Dye-Reagents	Others
T16555	PNU-103017	25 mg	Small Compound	HIV Protease
T16555	PNU-103017	50 mg	Small Compound	HIV Protease
T16555	PNU-103017	100 mg	Small Compound	HIV Protease
T16556	PNU-142633	10 mg	Small Compound	5-HT Receptor
T16557	PNU-159682	1 mg	PROTAC	Topoisomerase|||ADC Cytotoxin
T16557	PNU-159682	5 mg	PROTAC	Topoisomerase|||ADC Cytotoxin
T16557	PNU-159682	10 mg	PROTAC	Topoisomerase|||ADC Cytotoxin
T16557	PNU-159682	25 mg	PROTAC	Topoisomerase|||ADC Cytotoxin
T16557	PNU-159682	50 mg	PROTAC	Topoisomerase|||ADC Cytotoxin
T16557	PNU-159682	100 mg	PROTAC	Topoisomerase|||ADC Cytotoxin
T16558	Polidocanol	1 g	Small Compound	Others
T16559	Poloxime	1 mL	Small Compound	PLK
T16559	Poloxime	2 mg	Small Compound	PLK
T16559	Poloxime	5 mg	Small Compound	PLK
T16559	Poloxime	10 mg	Small Compound	PLK
T16559	Poloxime	25 mg	Small Compound	PLK
T16559	Poloxime	50 mg	Small Compound	PLK
T16559	Poloxime	100 mg	Small Compound	PLK
T1656	Vandetanib	1 mL	Small Compound	VEGFR|||Apoptosis|||EGFR|||Autophagy
T1656	Vandetanib	10 mg	Small Compound	VEGFR|||Apoptosis|||EGFR|||Autophagy
T1656	Vandetanib	25 mg	Small Compound	VEGFR|||Apoptosis|||EGFR|||Autophagy
T1656	Vandetanib	50 mg	Small Compound	VEGFR|||Apoptosis|||EGFR|||Autophagy
T1656	Vandetanib	100 mg	Small Compound	VEGFR|||Apoptosis|||EGFR|||Autophagy
T1656	Vandetanib	200 mg	Small Compound	VEGFR|||Apoptosis|||EGFR|||Autophagy
T1656	Vandetanib	500 mg	Small Compound	VEGFR|||Apoptosis|||EGFR|||Autophagy
T16560	Poloxin	1 mL	Small Compound	PLK
T16560	Poloxin	5 mg	Small Compound	PLK
T16560	Poloxin	10 mg	Small Compound	PLK
T16560	Poloxin	25 mg	Small Compound	PLK

Catalog ID	Name	Volume	Product Group	Target
T16560	Poloxin	50 mg	Small Compound	PLK
T16560	Poloxin	100 mg	Small Compound	PLK
T16560	Poloxin	200 mg	Small Compound	PLK
T16561	Polyoxyethylene stearate	5 g	Small Compound	P-gp|||Antibacterial
T16561	Polyoxyethylene stearate	10 g	Small Compound	P-gp|||Antibacterial
T16562	Ponceau 4R	1 g	Dye-Reagents	Others
T16563	Pozanicline	25 mg	Small Compound	AChR
T16563	Pozanicline	50 mg	Small Compound	AChR
T16563	Pozanicline	100 mg	Small Compound	AChR
T16563L	Pozanicline hydrochloride	1 mL	Small Compound	AChR
T16563L	Pozanicline hydrochloride	1 mg	Small Compound	AChR
T16563L	Pozanicline hydrochloride	5 mg	Small Compound	AChR
T16563L	Pozanicline hydrochloride	10 mg	Small Compound	AChR
T16563L	Pozanicline hydrochloride	25 mg	Small Compound	AChR
T16563L	Pozanicline hydrochloride	50 mg	Small Compound	AChR
T16563L	Pozanicline hydrochloride	100 mg	Small Compound	AChR
T16563L	Pozanicline hydrochloride	200 mg	Small Compound	AChR
T16564	PPADS tetrasodium	1 mg	Small Compound	P2X Receptor|||Na+/Ca2+ Exchanger
T16565	Ppc-1	25 mg	Small Compound	Others
T16565	Ppc-1	50 mg	Small Compound	Others
T16565	Ppc-1	100 mg	Small Compound	Others
T16566	Propyl pyrazole triol	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T16566	Propyl pyrazole triol	1 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T16566	Propyl pyrazole triol	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T16566	Propyl pyrazole triol	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T16566	Propyl pyrazole triol	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T16566	Propyl pyrazole triol	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T16566	Propyl pyrazole triol	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T16567	PQR530	1 mL	Small Compound	PI3K|||mTOR
T16567	PQR530	1 mg	Small Compound	PI3K|||mTOR
T16567	PQR530	5 mg	Small Compound	PI3K|||mTOR
T16567	PQR530	10 mg	Small Compound	PI3K|||mTOR
T16567	PQR530	25 mg	Small Compound	PI3K|||mTOR
T16567	PQR530	50 mg	Small Compound	PI3K|||mTOR
T16567	PQR530	100 mg	Small Compound	PI3K|||mTOR
T16568	PR-924	1 mL	Small Compound	Proteasome
T16568	PR-924	2 mg	Small Compound	Proteasome
T16569	Praliciguat	1 mL	Small Compound	Guanylate cyclase
T16569	Praliciguat	1 mg	Small Compound	Guanylate cyclase
T16569	Praliciguat	2 mg	Small Compound	Guanylate cyclase
T16569	Praliciguat	5 mg	Small Compound	Guanylate cyclase
T16569	Praliciguat	10 mg	Small Compound	Guanylate cyclase
T16569	Praliciguat	25 mg	Small Compound	Guanylate cyclase
T16569	Praliciguat	50 mg	Small Compound	Guanylate cyclase
T16569	Praliciguat	100 mg	Small Compound	Guanylate cyclase
T1656L	Vandetanib Fumarate	25 mg	Small Compound	Others
T1656L	Vandetanib Fumarate	50 mg	Small Compound	Others
T1656L	Vandetanib Fumarate	100 mg	Small Compound	Others
T1657	Varenicline Tartrate	1 mL	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T1657	Varenicline Tartrate	5 mg	Small Compound	AChR
T1657	Varenicline Tartrate	10 mg	Small Compound	AChR
T1657	Varenicline Tartrate	25 mg	Small Compound	AChR
T1657	Varenicline Tartrate	50 mg	Small Compound	AChR
T1657	Varenicline Tartrate	100 mg	Small Compound	AChR
T16570	Pralnacasan	2 mg	Small Compound	Others
T16571	Pranidipine	1 mL	Small Compound	Calcium Channel
T16571	Pranidipine	1 mg	Small Compound	Calcium Channel
T16571	Pranidipine	2 mg	Small Compound	Calcium Channel
T16571	Pranidipine	5 mg	Small Compound	Calcium Channel
T16571	Pranidipine	10 mg	Small Compound	Calcium Channel
T16571	Pranidipine	25 mg	Small Compound	Calcium Channel
T16572	Prasugrel (Maleic acid)	25 mg	Small Compound	
T16572	Prasugrel (Maleic acid)	50 mg	Small Compound	
T16572	Prasugrel (Maleic acid)	100 mg	Small Compound	
T16573	Pratosartan	25 mg	Small Compound	RAAS
T16573	Pratosartan	50 mg	Small Compound	RAAS
T16573	Pratosartan	100 mg	Small Compound	RAAS
T16574	Pregnenolone monosulfate sodium salt	5 mg	Natural Product	Others
T16575	Pritelivir mesylate hydrate	5 mg	Small Compound	Others
T16577	PRMT5-IN-2	25 mg	Small Compound	Histone Methyltransferase
T16577	PRMT5-IN-2	50 mg	Small Compound	Histone Methyltransferase
T16577	PRMT5-IN-2	100 mg	Small Compound	Histone Methyltransferase
T16578	PRN694	25 mg	Small Compound	Others
T16578	PRN694	50 mg	Small Compound	Others
T16578	PRN694	100 mg	Small Compound	Others
T16579	Pro-xylane	1 mL	Natural Product	Others
T16579	Pro-xylane	5 mg	Natural Product	Others
T16579	Pro-xylane	50 mg	Natural Product	Others
T1658	Selenomethionine	50 mg	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite|||Autophagy
T1658	Selenomethionine	100 mg	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite|||Autophagy
T1658	Selenomethionine	200 mg	Natural Product	Amino Acids and Derivatives|||Endogenous Metabolite|||Autophagy
T16580	Prodigiosin	1 mg	Natural Product	Antifungal
T16580	Prodigiosin	250 µg	Natural Product	Antifungal
T16580	Prodigiosin	500 µg	Natural Product	Antifungal
T16581	Progabide	1 mL	Small Compound	GABA Receptor
T16581	Progabide	5 mg	Small Compound	GABA Receptor
T16581	Progabide	10 mg	Small Compound	GABA Receptor
T16581	Progabide	25 mg	Small Compound	GABA Receptor
T16581	Progabide	50 mg	Small Compound	GABA Receptor
T16581	Progabide	100 mg	Small Compound	GABA Receptor
T16581	Progabide	200 mg	Small Compound	GABA Receptor
T16582	Propanil	5 mg	Small Compound	Others
T16582	Propanil	10 mg	Small Compound	Others
T16582	Propanil	25 mg	Small Compound	Others
T16582	Propanil	50 mg	Small Compound	Others
T16582	Propanil	100 mg	Small Compound	Others
T16583	Propargyl-PEG1-acid	100 mg	PROTAC	Others
T16583	Propargyl-PEG1-acid	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T16584	Propargyl-PEG1-acrylate	100 mg	PROTAC	Others
T16584	Propargyl-PEG1-acrylate	500 mg	PROTAC	Others
T16585	Propargyl-PEG1-Boc	10 mg	PROTAC	Others
T16585	Propargyl-PEG1-Boc	25 mg	PROTAC	Others
T16585	Propargyl-PEG1-Boc	50 mg	PROTAC	Others
T16586	Propargyl-PEG1-NH2	100 mg	PROTAC	Others
T16586	Propargyl-PEG1-NH2	500 mg	PROTAC	Others
T16587	Propargyl-PEG1-NHS ester	100 mg	PROTAC	ADC Linker
T16587	Propargyl-PEG1-NHS ester	500 mg	PROTAC	ADC Linker
T16588	Propargyl-PEG1-SS-alcohol	100 mg	PROTAC	ADC Linker
T16588	Propargyl-PEG1-SS-alcohol	500 mg	PROTAC	ADC Linker
T16589	Propargyl-PEG1-SS-PEG1-acid	100 mg	PROTAC	ADC Linker
T16589	Propargyl-PEG1-SS-PEG1-acid	500 mg	PROTAC	ADC Linker
T1659	Melatonin	1 g	Natural Product	ROR|||Autophagy|||Endogenous Metabolite|||Glutathione Peroxidase|||Apoptosis|||CaMK|||Estrogen/progestogen
T1659	Melatonin	5 g	Natural Product	ROR|||Autophagy|||Endogenous Metabolite|||Glutathione Peroxidase|||Apoptosis|||CaMK|||Estrogen/progestogen
T1659	Melatonin	1 mL	Natural Product	ROR|||Autophagy|||Endogenous Metabolite|||Glutathione Peroxidase|||Apoptosis|||CaMK|||Estrogen/progestogen
T16590	Propargyl-PEG1-SS-PEG1-C2-Boc	100 mg	PROTAC	ADC Linker
T16590	Propargyl-PEG1-SS-PEG1-C2-Boc	500 mg	PROTAC	ADC Linker
T16591	Propargyl-PEG1-SS-PEG1-PFP ester	100 mg	PROTAC	ADC Linker
T16591	Propargyl-PEG1-SS-PEG1-PFP ester	500 mg	PROTAC	ADC Linker
T16592	Propargyl-PEG1-SS-PEG1-propargyl	100 mg	PROTAC	ADC Linker
T16592	Propargyl-PEG1-SS-PEG1-propargyl	500 mg	PROTAC	ADC Linker
T16593	Propargyl-PEG10-acid	100 mg	PROTAC	Others
T16593	Propargyl-PEG10-acid	500 mg	PROTAC	Others
T16594	Propargyl-PEG10-amine	100 mg	PROTAC	Others
T16594	Propargyl-PEG10-amine	500 mg	PROTAC	Others
T16595	Propargyl-PEG10-Boc	100 mg	PROTAC	Others
T16595	Propargyl-PEG10-Boc	500 mg	PROTAC	Others
T16596	Propargyl-PEG12-OH	5 mg	PROTAC	Others
T16596	Propargyl-PEG12-OH	10 mg	PROTAC	Others
T16597	Propargyl-PEG2-acid	100 mg	PROTAC	ADC Linker
T16597	Propargyl-PEG2-acid	500 mg	PROTAC	ADC Linker
T16598	Propargyl-PEG2-amine	100 mg	PROTAC	ADC Linker
T16598	Propargyl-PEG2-amine	500 mg	PROTAC	ADC Linker
T16599	Propargyl-PEG3-NHS ester	100 mg	PROTAC	ADC Linker
T16599	Propargyl-PEG3-NHS ester	500 mg	PROTAC	ADC Linker
T1660	Silibinin	1 mL	Natural Product	Autophagy|||Reactive Oxygen Species
T1660	Silibinin	100 mg	Natural Product	Autophagy|||Reactive Oxygen Species
T16600	Propargyl-PEG2-Ms	5 mg	PROTAC	Others
T16601	Propargyl-PEG2-N-bis(PEG2)	100 mg	PROTAC	Others
T16601	Propargyl-PEG2-N-bis(PEG2)	500 mg	PROTAC	Others
T16602	Propargyl-PEG2-NHBoc	100 mg	PROTAC	ADC Linker
T16602	Propargyl-PEG2-NHBoc	500 mg	PROTAC	ADC Linker
T16603	Propargyl-PEG2-OH	100 mg	PROTAC	Others
T16603	Propargyl-PEG2-OH	500 mg	PROTAC	Others
T16604	Propargyl-PEG2-Tos	100 mg	PROTAC	Others
T16604	Propargyl-PEG2-Tos	500 mg	PROTAC	Others
T16605	Propargyl-PEG3-acid	25 mg	PROTAC	ADC Linker|||PROTAC Linker
T16606	Propargyl-PEG3-alcohol	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T16606	Propargyl-PEG3-alcohol	500 mg	PROTAC	Others
T16608	Propargyl-PEG3-bromide	100 mg	PROTAC	Others
T16608	Propargyl-PEG3-bromide	500 mg	PROTAC	Others
T1661	Crizotinib	1 mL	Small Compound	Autophagy|||ALK|||c-Met/HGFR|||ROS Kinase|||ROS
T1661	Crizotinib	10 mg	Small Compound	Autophagy|||ALK|||c-Met/HGFR|||ROS Kinase|||ROS
T1661	Crizotinib	25 mg	Small Compound	Autophagy|||ALK|||c-Met/HGFR|||ROS Kinase|||ROS
T1661	Crizotinib	50 mg	Small Compound	Autophagy|||ALK|||c-Met/HGFR|||ROS Kinase|||ROS
T1661	Crizotinib	100 mg	Small Compound	Autophagy|||ALK|||c-Met/HGFR|||ROS Kinase|||ROS
T1661	Crizotinib	200 mg	Small Compound	Autophagy|||ALK|||c-Met/HGFR|||ROS Kinase|||ROS
T1661	Crizotinib	500 mg	Small Compound	Autophagy|||ALK|||c-Met/HGFR|||ROS Kinase|||ROS
T16610	Propargyl-PEG3-OCH2-Boc	100 mg	PROTAC	Others
T16610	Propargyl-PEG3-OCH2-Boc	500 mg	PROTAC	Others
T16611	Propargyl-PEG3-phosphonic acid diethyl ester	100 mg	PROTAC	Others
T16611	Propargyl-PEG3-phosphonic acid diethyl ester	500 mg	PROTAC	Others
T16612	Propargyl-PEG3-phosphonic acid	100 mg	PROTAC	Others
T16612	Propargyl-PEG3-phosphonic acid	500 mg	PROTAC	Others
T16613	Propargyl-PEG4-5-nitrophenyl carbonate	100 mg	PROTAC	Others
T16613	Propargyl-PEG4-5-nitrophenyl carbonate	500 mg	PROTAC	Others
T16614	Propargyl-PEG4-acid	100 mg	PROTAC	Others
T16614	Propargyl-PEG4-acid	500 mg	PROTAC	Others
T16615	Propargyl-PEG4-alcohol	100 mg	PROTAC	Others
T16615	Propargyl-PEG4-alcohol	500 mg	PROTAC	Others
T16616	Propargyl-PEG4-amine	100 mg	PROTAC	Others
T16616	Propargyl-PEG4-amine	500 mg	PROTAC	Others
T16617	Propargyl-PEG4-beta-D-glucose	100 mg	PROTAC	Others
T16617	Propargyl-PEG4-beta-D-glucose	500 mg	PROTAC	Others
T16618	Propargyl-PEG4-Boc	10 mg	PROTAC	Others
T16618	Propargyl-PEG4-Boc	25 mg	PROTAC	Others
T16619	Propargyl-PEG4-Br	100 mg	PROTAC	ADC Linker
T16619	Propargyl-PEG4-Br	500 mg	PROTAC	ADC Linker
T1661L	Crizotinib acetate	25 mg	Small Compound	Others
T1661L	Crizotinib acetate	50 mg	Small Compound	Others
T1661L	Crizotinib acetate	100 mg	Small Compound	Others
T1662	5-Aminolevulinic acid hydrochloride	1 g	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||Mitophagy
T1662	5-Aminolevulinic acid hydrochloride	5 g	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||Mitophagy
T1662	5-Aminolevulinic acid hydrochloride	10 g	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||Mitophagy
T1662	5-Aminolevulinic acid hydrochloride	1 mL	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||Mitophagy
T1662	5-Aminolevulinic acid hydrochloride	50 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||Mitophagy
T1662	5-Aminolevulinic acid hydrochloride	100 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||Mitophagy
T1662	5-Aminolevulinic acid hydrochloride	200 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||Mitophagy
T16620	Propargyl-PEG5-acid	100 mg	PROTAC	ADC Linker
T16620	Propargyl-PEG5-acid	500 mg	PROTAC	ADC Linker
T16621	Propargyl-PEG5-NHS ester	100 mg	PROTAC	ADC Linker
T16621	Propargyl-PEG5-NHS ester	500 mg	PROTAC	ADC Linker
T16624	Propargyl-PEG4-CH2CH2-Boc	100 mg	PROTAC	ADC Linker
T16624	Propargyl-PEG4-CH2CH2-Boc	500 mg	PROTAC	ADC Linker
T16626	Propargyl-PEG3-methane	100 mg	PROTAC	Others
T16626	Propargyl-PEG3-methane	500 mg	PROTAC	Others
T16627	Propargyl-PEG4-methylamine	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T16627	Propargyl-PEG4-methylamine	500 mg	PROTAC	Others
T16628	Propargyl-PEG4-NHS ester	5 mg	PROTAC	ADC Linker
T16628	Propargyl-PEG4-NHS ester	10 mg	PROTAC	ADC Linker
T16628	Propargyl-PEG4-NHS ester	25 mg	PROTAC	ADC Linker
T16628	Propargyl-PEG4-NHS ester	50 mg	PROTAC	ADC Linker
T16628	Propargyl-PEG4-NHS ester	100 mg	PROTAC	ADC Linker
T16629	Propargyl-PEG4-O-C1-Boc	2 mg	PROTAC	Others
T16629	Propargyl-PEG4-O-C1-Boc	5 mg	PROTAC	Others
T16629	Propargyl-PEG4-O-C1-Boc	10 mg	PROTAC	Others
T16629	Propargyl-PEG4-O-C1-Boc	25 mg	PROTAC	Others
T1663	Deoxythymidine triphosphate	1 mg	Small Compound	DNA/RNA Synthesis
T1663	Deoxythymidine triphosphate	5 mg	Small Compound	DNA/RNA Synthesis
T1663	Deoxythymidine triphosphate	10 mg	Small Compound	DNA/RNA Synthesis
T1663	Deoxythymidine triphosphate	25 mg	Small Compound	DNA/RNA Synthesis
T1663	Deoxythymidine triphosphate	50 mg	Small Compound	DNA/RNA Synthesis
T1663	Deoxythymidine triphosphate	100 mg	Small Compound	DNA/RNA Synthesis
T1663	Deoxythymidine triphosphate	200 mg	Small Compound	DNA/RNA Synthesis
T16630	Propargyl-PEG4-O-C1-NHS ester	2 mg	PROTAC	Others
T16631	Propargyl-PEG4-sulfonic acid	100 mg	PROTAC	Others
T16631	Propargyl-PEG4-sulfonic acid	500 mg	PROTAC	Others
T16632	Propargyl-PEG4-tetra-Ac-beta-D-galactose	100 mg	PROTAC	Others
T16632	Propargyl-PEG4-tetra-Ac-beta-D-galactose	500 mg	PROTAC	Others
T16633	Propargyl-PEG4-tetra-Ac-beta-D-glucose	100 mg	PROTAC	Others
T16633	Propargyl-PEG4-tetra-Ac-beta-D-glucose	500 mg	PROTAC	Others
T16634	Propargyl-PEG4-thiol	100 mg	PROTAC	ADC Linker
T16634	Propargyl-PEG4-thiol	500 mg	PROTAC	ADC Linker
T16635	Propargyl-PEG4-Tos	100 mg	PROTAC	ADC Linker
T16635	Propargyl-PEG4-Tos	500 mg	PROTAC	ADC Linker
T16636	Propargyl-PEG5-amine	100 mg	PROTAC	ADC Linker
T16636	Propargyl-PEG5-amine	500 mg	PROTAC	ADC Linker
T16637	Propargyl-PEG6-NHS ester	100 mg	PROTAC	ADC Linker
T16637	Propargyl-PEG6-NHS ester	500 mg	PROTAC	ADC Linker
T16638	Propargyl-PEG5-OH	100 mg	PROTAC	Others
T16638	Propargyl-PEG5-OH	500 mg	PROTAC	Others
T16639	Propargyl-PEG6-acid	100 mg	PROTAC	ADC Linker
T16639	Propargyl-PEG6-acid	500 mg	PROTAC	ADC Linker
T1664	Meglutol	1 mL	Natural Product	HMG-CoA Reductase|||Autophagy|||Endogenous Metabolite
T1664	Meglutol	50 mg	Natural Product	HMG-CoA Reductase|||Autophagy|||Endogenous Metabolite
T1664	Meglutol	100 mg	Natural Product	HMG-CoA Reductase|||Autophagy|||Endogenous Metabolite
T16640	Propargyl-PEG6-alcohol	100 mg	PROTAC	Others
T16640	Propargyl-PEG6-alcohol	500 mg	PROTAC	Others
T16641	Propargyl-PEG6-Boc	100 mg	PROTAC	Others
T16641	Propargyl-PEG6-Boc	500 mg	PROTAC	Others
T16642	Propargyl-PEG7-NHS ester	100 mg	PROTAC	ADC Linker
T16642	Propargyl-PEG7-NHS ester	500 mg	PROTAC	ADC Linker
T16643	Propargyl-PEG6-NH2	10 mg	PROTAC	Others
T16645	Propargyl-PEG7-alcohol	5 mg	PROTAC	Others
T16645	Propargyl-PEG7-alcohol	10 mg	PROTAC	Others
T16645	Propargyl-PEG7-alcohol	25 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T16645	Propargyl-PEG7-alcohol	50 mg	PROTAC	Others
T16645	Propargyl-PEG7-alcohol	100 mg	PROTAC	Others
T16646	Propargyl-PEG7-Boc	100 mg	PROTAC	Others
T16646	Propargyl-PEG7-Boc	500 mg	PROTAC	Others
T16647	Propargyl-PEG8-NHS ester	100 mg	PROTAC	ADC Linker
T16647	Propargyl-PEG8-NHS ester	500 mg	PROTAC	ADC Linker
T16649	Propargyl-PEG8-Boc	100 mg	PROTAC	Others
T16649	Propargyl-PEG8-Boc	500 mg	PROTAC	Others
T1665	Daptomycin	1 mL	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial
T1665	Daptomycin	10 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial
T1665	Daptomycin	25 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial
T1665	Daptomycin	50 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial
T1665	Daptomycin	100 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial
T1665	Daptomycin	200 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial
T16650	Propargyl-PEG8-bromide	100 mg	PROTAC	ADC Linker
T16650	Propargyl-PEG8-bromide	500 mg	PROTAC	ADC Linker
T16652	Propargyl-PEG8-OH	100 mg	PROTAC	Others
T16652	Propargyl-PEG8-OH	500 mg	PROTAC	Others
T16653	Propargyl-PEG9-amine	5 mg	PROTAC	Others
T16654	Propargyl-PEG9-bromide	100 mg	PROTAC	ADC Linker
T16654	Propargyl-PEG9-bromide	500 mg	PROTAC	ADC Linker
T16655	Propargyl-PEG9-OH	100 mg	PROTAC	Others
T16655	Propargyl-PEG9-OH	500 mg	PROTAC	Others
T16656	Propynol Ethoxylate	100 mg	PROTAC	Others
T16656	Propynol Ethoxylate	500 mg	PROTAC	Others
T16657	Boc-NH-PEG2	100 mg	PROTAC	Others
T16657	Boc-NH-PEG2	500 mg	PROTAC	Others
T16658	Boc-NH-PEG4	100 mg	PROTAC	Others
T16658	Boc-NH-PEG4	500 mg	PROTAC	Others
T16659	Boc-NH-PEG2-C2-NH2	100 mg	PROTAC	Others
T16659	Boc-NH-PEG2-C2-NH2	500 mg	PROTAC	Others
T1666	Fludrocortisone acetate	1 mL	Small Compound	Glucocorticoid Receptor|||Autophagy
T1666	Fludrocortisone acetate	100 mg	Small Compound	Glucocorticoid Receptor|||Autophagy
T16661	NH2-PEG5-C2-NH-Boc	100 mg	PROTAC	Others
T16661	NH2-PEG5-C2-NH-Boc	500 mg	PROTAC	Others
T16662	Tetraethylene glycol	100 mg	PROTAC	Others
T16662	Tetraethylene glycol	500 mg	PROTAC	Others
T16663	Bis-NH2-PEG2	100 mg	PROTAC	Others
T16663	Bis-NH2-PEG2	500 mg	PROTAC	Others
T16665	Triethylene glycol	100 mg	PROTAC	Others
T16665	Triethylene glycol	500 mg	PROTAC	Others
T16667	PROTAC Sirt2 Degrader-1	100 mg	PROTAC	Sirtuin|||PROTACs
T16667	PROTAC Sirt2 Degrader-1	500 mg	PROTAC	Sirtuin|||PROTACs
T16668	PROTO-1	1 mL	Small Compound	Others
T16668	PROTO-1	2 mg	Small Compound	Others
T16668	PROTO-1	5 mg	Small Compound	Others
T16668	PROTO-1	25 mg	Small Compound	Others
T16668	PROTO-1	50 mg	Small Compound	Others
T16668	PROTO-1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T16669	PRX-08066	1 mL	Small Compound	5-HT Receptor
T16669	PRX-08066	1 mg	Small Compound	5-HT Receptor
T16669	PRX-08066	5 mg	Small Compound	5-HT Receptor
T16669	PRX-08066	10 mg	Small Compound	5-HT Receptor
T16669	PRX-08066	25 mg	Small Compound	5-HT Receptor
T16669	PRX-08066	50 mg	Small Compound	5-HT Receptor
T16669	PRX-08066	100 mg	Small Compound	5-HT Receptor
T16669	PRX-08066	500 mg	Small Compound	5-HT Receptor
T1666L	Fludrocortisone	1 mL	Small Compound	Others
T1666L	Fludrocortisone	1 mg	Small Compound	Others
T1666L	Fludrocortisone	5 mg	Small Compound	Others
T1666L	Fludrocortisone	10 mg	Small Compound	Others
T1666L	Fludrocortisone	25 mg	Small Compound	Others
T1666L	Fludrocortisone	50 mg	Small Compound	Others
T1666L	Fludrocortisone	100 mg	Small Compound	Others
T1666L	Fludrocortisone	500 mg	Small Compound	Others
T1667	Tandutinib	1 mL	Small Compound	c-Kit|||PDGFR|||Src|||FLT|||Apoptosis|||CSF-1R
T1667	Tandutinib	25 mg	Small Compound	c-Kit|||PDGFR|||Src|||FLT|||Apoptosis|||CSF-1R
T1667	Tandutinib	50 mg	Small Compound	c-Kit|||PDGFR|||Src|||FLT|||Apoptosis|||CSF-1R
T1667	Tandutinib	100 mg	Small Compound	c-Kit|||PDGFR|||Src|||FLT|||Apoptosis|||CSF-1R
T1667	Tandutinib	200 mg	Small Compound	c-Kit|||PDGFR|||Src|||FLT|||Apoptosis|||CSF-1R
T16670	PS210	1 mL	Small Compound	PDK
T16670	PS210	1 mg	Small Compound	PDK
T16670	PS210	2 mg	Small Compound	PDK
T16670	PS210	5 mg	Small Compound	PDK
T16670	PS210	10 mg	Small Compound	PDK
T16670	PS210	25 mg	Small Compound	PDK
T16670	PS210	50 mg	Small Compound	PDK
T16670	PS210	100 mg	Small Compound	PDK
T16671	PS315	25 mg	Small Compound	PKC
T16671	PS315	50 mg	Small Compound	PKC
T16671	PS315	100 mg	Small Compound	PKC
T16672	PSB-1114 tetrasodium	500 µg	Small Compound	
T16673	Pseudouridimycin	10 mg	Natural Product	Others
T16674	Pseudouridine	1 mL	Natural Product	Endogenous Metabolite
T16674	Pseudouridine	5 mg	Natural Product	Endogenous Metabolite
T16674	Pseudouridine	10 mg	Natural Product	Endogenous Metabolite
T16674	Pseudouridine	25 mg	Natural Product	Endogenous Metabolite
T16674	Pseudouridine	50 mg	Natural Product	Endogenous Metabolite
T16674	Pseudouridine	100 mg	Natural Product	Endogenous Metabolite
T16676	PSI-697	1 mL	Small Compound	Others
T16676	PSI-697	25 mg	Small Compound	Others
T16676	PSI-697	50 mg	Small Compound	Others
T16676	PSI-697	100 mg	Small Compound	Others
T16677	Psicofuranine	5 mg	Small Compound	Others
T16679	Belzutifan	1 mL	Small Compound	HIF
T16679	Belzutifan	1 mg	Small Compound	HIF
T16679	Belzutifan	5 mg	Small Compound	HIF
T16679	Belzutifan	10 mg	Small Compound	HIF

Catalog ID	Name	Volume	Product Group	Target
T16679	Belzutifan	25 mg	Small Compound	HIF
T16679	Belzutifan	50 mg	Small Compound	HIF
T16679	Belzutifan	100 mg	Small Compound	HIF
T1668	Vinblastine sulfate	1 mL	Natural Product	Microtubule Associated|||Autophagy|||AChR
T1668	Vinblastine sulfate	5 mg	Natural Product	Microtubule Associated|||Autophagy|||AChR
T1668	Vinblastine sulfate	10 mg	Natural Product	Microtubule Associated|||Autophagy|||AChR
T1668	Vinblastine sulfate	25 mg	Natural Product	Microtubule Associated|||Autophagy|||AChR
T1668	Vinblastine sulfate	50 mg	Natural Product	Microtubule Associated|||Autophagy|||AChR
T1668	Vinblastine sulfate	100 mg	Natural Product	Microtubule Associated|||Autophagy|||AChR
T16680	PTC-028	1 mL	Small Compound	Apoptosis|||BMI-1
T16680	PTC-028	1 mg	Small Compound	Apoptosis|||BMI-1
T16680	PTC-028	2 mg	Small Compound	Apoptosis|||BMI-1
T16680	PTC-028	5 mg	Small Compound	Apoptosis|||BMI-1
T16680	PTC-028	10 mg	Small Compound	Apoptosis|||BMI-1
T16680	PTC-028	25 mg	Small Compound	Apoptosis|||BMI-1
T16680	PTC-028	50 mg	Small Compound	Apoptosis|||BMI-1
T16680	PTC-028	100 mg	Small Compound	Apoptosis|||BMI-1
T16680	PTC-028	500 mg	Small Compound	Apoptosis|||BMI-1
T16681	Nesolicaftor	1 mL	Small Compound	CFTR|||Autophagy
T16681	Nesolicaftor	1 mg	Small Compound	CFTR|||Autophagy
T16681	Nesolicaftor	5 mg	Small Compound	CFTR|||Autophagy
T16681	Nesolicaftor	10 mg	Small Compound	CFTR|||Autophagy
T16681	Nesolicaftor	25 mg	Small Compound	CFTR|||Autophagy
T16681	Nesolicaftor	50 mg	Small Compound	CFTR|||Autophagy
T16681	Nesolicaftor	100 mg	Small Compound	CFTR|||Autophagy
T16682	Pumaprazole	1 mL	Small Compound	Proton pump
T16682	Pumaprazole	1 mg	Small Compound	Proton pump
T16682	Pumaprazole	5 mg	Small Compound	Proton pump
T16682	Pumaprazole	10 mg	Small Compound	Proton pump
T16682	Pumaprazole	25 mg	Small Compound	Proton pump
T16682	Pumaprazole	50 mg	Small Compound	Proton pump
T16682	Pumaprazole	100 mg	Small Compound	Proton pump
T16682	Pumaprazole	200 mg	Small Compound	Proton pump
T16684	Puromycin aminonucleoside	1 mL	Small Compound	Apoptosis|||Proteasome|||Antibiotic|||Antibacterial|||Aminopeptidase
T16684	Puromycin aminonucleoside	5 mg	Small Compound	Apoptosis|||Proteasome|||Antibiotic|||Antibacterial|||Aminopeptidase
T16684	Puromycin aminonucleoside	10 mg	Small Compound	Apoptosis|||Proteasome|||Antibiotic|||Antibacterial|||Aminopeptidase
T16684	Puromycin aminonucleoside	25 mg	Small Compound	Apoptosis|||Proteasome|||Antibiotic|||Antibacterial|||Aminopeptidase
T16684	Puromycin aminonucleoside	50 mg	Small Compound	Apoptosis|||Proteasome|||Antibiotic|||Antibacterial|||Aminopeptidase
T16685	Purpurogallin	1 mL	Natural Product	Xanthine Oxidase
T16685	Purpurogallin	5 mg	Natural Product	Xanthine Oxidase
T16685	Purpurogallin	10 mg	Natural Product	Xanthine Oxidase
T16685	Purpurogallin	25 mg	Natural Product	Xanthine Oxidase
T16685	Purpurogallin	50 mg	Natural Product	Xanthine Oxidase
T16685	Purpurogallin	100 mg	Natural Product	Xanthine Oxidase
T16686	Pyr10	1 mL	Small Compound	TRP/TRPV Channel
T16686	Pyr10	5 mg	Small Compound	TRP/TRPV Channel
T16686	Pyr10	10 mg	Small Compound	TRP/TRPV Channel
T16686	Pyr10	25 mg	Small Compound	TRP/TRPV Channel
T16686	Pyr10	50 mg	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T16686	Pyr10	100 mg	Small Compound	TRP/TRPV Channel
T16687	Pyr3	1 mL	Small Compound	TRP/TRPV Channel
T16687	Pyr3	1 mg	Small Compound	TRP/TRPV Channel
T16687	Pyr3	2 mg	Small Compound	TRP/TRPV Channel
T16687	Pyr3	5 mg	Small Compound	TRP/TRPV Channel
T16687	Pyr3	10 mg	Small Compound	TRP/TRPV Channel
T16687	Pyr3	25 mg	Small Compound	TRP/TRPV Channel
T16687	Pyr3	50 mg	Small Compound	TRP/TRPV Channel
T16687	Pyr3	100 mg	Small Compound	TRP/TRPV Channel
T16687	Pyr3	200 mg	Small Compound	TRP/TRPV Channel
T16687	Pyr3	500 mg	Small Compound	TRP/TRPV Channel
T16688	Pyr6	1 mL	Small Compound	TRP/TRPV Channel
T16688	Pyr6	5 mg	Small Compound	TRP/TRPV Channel
T16688	Pyr6	10 mg	Small Compound	TRP/TRPV Channel
T16688	Pyr6	25 mg	Small Compound	TRP/TRPV Channel
T16688	Pyr6	50 mg	Small Compound	TRP/TRPV Channel
T16689	Pyranine	1 g	Dye-Reagents	Others
T16689	Pyranine	1 mL	Dye-Reagents	Others
T16689	Pyranine	500 mg	Dye-Reagents	Others
T1669	Liothyronine sodium	1 mL	Small Compound	Thyroid hormone receptor(THR)
T1669	Liothyronine sodium	100 mg	Small Compound	Thyroid hormone receptor(THR)
T1669	Liothyronine sodium	200 mg	Small Compound	Thyroid hormone receptor(THR)
T1669	Liothyronine sodium	500 mg	Small Compound	Thyroid hormone receptor(THR)
T16690	Pyrazofurin	25 mg	Small Compound	Others
T16690	Pyrazofurin	50 mg	Small Compound	Others
T16690	Pyrazofurin	100 mg	Small Compound	Others
T16691	Pyrene-amido-PEG4-azide	100 mg	PROTAC	Others
T16691	Pyrene-amido-PEG4-azide	500 mg	PROTAC	Others
T16692	Pyrene-amido-PEG4-CH2CH2COOH	100 mg	PROTAC	Others
T16692	Pyrene-amido-PEG4-CH2CH2COOH	500 mg	PROTAC	Others
T16693	Pyrene-PEG5-alcohol	100 mg	PROTAC	Others
T16693	Pyrene-PEG5-alcohol	500 mg	PROTAC	Others
T16694	Pyridoclax	2 mg	Small Compound	Bcl-2 Family
T16695	Pyrintegrin	1 mL	Small Compound	Integrin
T16695	Pyrintegrin	1 mg	Small Compound	Integrin
T16695	Pyrintegrin	2 mg	Small Compound	Integrin
T16695	Pyrintegrin	5 mg	Small Compound	Integrin
T16695	Pyrintegrin	10 mg	Small Compound	Integrin
T16695	Pyrintegrin	25 mg	Small Compound	Integrin
T16695	Pyrintegrin	50 mg	Small Compound	Integrin
T16695	Pyrintegrin	100 mg	Small Compound	Integrin
T16696	Pyriproxyfen	1 g	Small Compound	Others
T16696	Pyriproxyfen	5 g	Small Compound	Others
T16696	Pyriproxyfen	10 g	Small Compound	Others
T16696	Pyriproxyfen	1 mL	Small Compound	Others
T16697	Pyronaridine tetraphosphate	1 mL	Small Compound	Topoisomerase
T16697	Pyronaridine tetraphosphate	10 mg	Small Compound	Topoisomerase
T16698	Pyronin Y	1 mL	Dye-Reagents	Others
T16698	Pyronin Y	100 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T16698	Pyronin Y	200 mg	Dye-Reagents	Others
T16699	PYZD-4409	1 mL	Small Compound	E1/E2/E3 Enzyme
T16699	PYZD-4409	1 mg	Small Compound	E1/E2/E3 Enzyme
T16699	PYZD-4409	5 mg	Small Compound	E1/E2/E3 Enzyme
T16699	PYZD-4409	10 mg	Small Compound	E1/E2/E3 Enzyme
T16699	PYZD-4409	25 mg	Small Compound	E1/E2/E3 Enzyme
T16699	PYZD-4409	50 mg	Small Compound	E1/E2/E3 Enzyme
T16699	PYZD-4409	100 mg	Small Compound	E1/E2/E3 Enzyme
T16699	PYZD-4409	500 mg	Small Compound	E1/E2/E3 Enzyme
T1669L	Liothyronine HCl	25 mg	Small Compound	Others
T1669L	Liothyronine HCl	50 mg	Small Compound	Others
T1669L	Liothyronine HCl	100 mg	Small Compound	Others
T1670	Lanatoside C	1 mL	Natural Product	ATPase|||Virus Protease|||Autophagy
T1670	Lanatoside C	20 mg	Natural Product	ATPase|||Virus Protease|||Autophagy
T16700	QC6352	1 mL	Small Compound	Histone Demethylase
T16700	QC6352	25 mg	Small Compound	Histone Demethylase
T16700	QC6352	50 mg	Small Compound	Histone Demethylase
T16700	QC6352	100 mg	Small Compound	Histone Demethylase
T16701	QCA570	25 mg	PROTAC	PROTACs
T16701	QCA570	50 mg	PROTAC	PROTACs
T16701	QCA570	100 mg	PROTAC	PROTACs
T16702	QL47	1 mg	Small Compound	BTK|||Virus Protease
T16703	Quarfloxin	1 mL	Small Compound	DNA/RNA Synthesis
T16703	Quarfloxin	1 mg	Small Compound	DNA/RNA Synthesis
T16703	Quarfloxin	5 mg	Small Compound	DNA/RNA Synthesis
T16703	Quarfloxin	10 mg	Small Compound	DNA/RNA Synthesis
T16703	Quarfloxin	25 mg	Small Compound	DNA/RNA Synthesis
T16703	Quarfloxin	50 mg	Small Compound	DNA/RNA Synthesis
T16703	Quarfloxin	100 mg	Small Compound	DNA/RNA Synthesis
T16704	Quilseconazole	25 mg	Small Compound	Others
T16704	Quilseconazole	50 mg	Small Compound	Others
T16704	Quilseconazole	100 mg	Small Compound	Others
T16704L	Quilseconazole Formic acid(1340593-70-5 Free base)	1 mL	Small Compound	Antifungal
T16704L	Quilseconazole Formic acid(1340593-70-5 Free base)	1 mg	Small Compound	Antifungal
T16704L	Quilseconazole Formic acid(1340593-70-5 Free base)	5 mg	Small Compound	Antifungal
T16704L	Quilseconazole Formic acid(1340593-70-5 Free base)	10 mg	Small Compound	Antifungal
T16704L	Quilseconazole Formic acid(1340593-70-5 Free base)	25 mg	Small Compound	Antifungal
T16704L	Quilseconazole Formic acid(1340593-70-5 Free base)	50 mg	Small Compound	Antifungal
T16704L	Quilseconazole Formic acid(1340593-70-5 Free base)	100 mg	Small Compound	Antifungal
T16704L	Quilseconazole Formic acid(1340593-70-5 Free base)	200 mg	Small Compound	Antifungal
T16705	Quinfamide	1 mL	Small Compound	Parasite
T16705	Quinfamide	1 mg	Small Compound	Parasite
T16705	Quinfamide	5 mg	Small Compound	Parasite
T16705	Quinfamide	10 mg	Small Compound	Parasite
T16705	Quinfamide	25 mg	Small Compound	Parasite
T16705	Quinfamide	50 mg	Small Compound	Parasite
T16705	Quinfamide	100 mg	Small Compound	Parasite
T16705	Quinfamide	200 mg	Small Compound	Parasite
T16706	Quinoclamine	1 g	Small Compound	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T16706	Quinoclamine	1 mL	Small Compound	NF-κB
T16706	Quinoclamine	25 mg	Small Compound	NF-κB
T16706	Quinoclamine	50 mg	Small Compound	NF-κB
T16706	Quinoclamine	100 mg	Small Compound	NF-κB
T16706	Quinoclamine	500 mg	Small Compound	NF-κB
T16708	R-268712	1 mL	Small Compound	TGF-beta/Smad|||ALK
T16708	R-268712	1 mg	Small Compound	TGF-beta/Smad|||ALK
T16708	R-268712	5 mg	Small Compound	TGF-beta/Smad|||ALK
T16708	R-268712	10 mg	Small Compound	TGF-beta/Smad|||ALK
T16708	R-268712	25 mg	Small Compound	TGF-beta/Smad|||ALK
T16708	R-268712	50 mg	Small Compound	TGF-beta/Smad|||ALK
T16708	R-268712	100 mg	Small Compound	TGF-beta/Smad|||ALK
T16708	R-268712	200 mg	Small Compound	TGF-beta/Smad|||ALK
T16709	R 59-022	1 mg	Small Compound	5-HT Receptor
T16709	R 59-022	5 mg	Small Compound	5-HT Receptor
T16709	R 59-022	10 mg	Small Compound	5-HT Receptor
T16709	R 59-022	25 mg	Small Compound	5-HT Receptor
T16709	R 59-022	50 mg	Small Compound	5-HT Receptor
T16709	R 59-022	100 mg	Small Compound	5-HT Receptor
T1671	Mirabegron	1 mL	Small Compound	Adrenergic Receptor
T1671	Mirabegron	1 mg	Small Compound	Adrenergic Receptor
T1671	Mirabegron	2 mg	Small Compound	Adrenergic Receptor
T1671	Mirabegron	5 mg	Small Compound	Adrenergic Receptor
T1671	Mirabegron	10 mg	Small Compound	Adrenergic Receptor
T1671	Mirabegron	25 mg	Small Compound	Adrenergic Receptor
T1671	Mirabegron	50 mg	Small Compound	Adrenergic Receptor
T1671	Mirabegron	100 mg	Small Compound	Adrenergic Receptor
T1671	Mirabegron	500 mg	Small Compound	Adrenergic Receptor
T16710	Mericitabine	1 mL	Small Compound	HCV Protease
T16710	Mericitabine	1 mg	Small Compound	HCV Protease
T16710	Mericitabine	5 mg	Small Compound	HCV Protease
T16710	Mericitabine	10 mg	Small Compound	HCV Protease
T16710	Mericitabine	25 mg	Small Compound	HCV Protease
T16710	Mericitabine	50 mg	Small Compound	HCV Protease
T16710	Mericitabine	100 mg	Small Compound	HCV Protease
T16710	Mericitabine	200 mg	Small Compound	HCV Protease
T16711	Flesinoxan	1 mL	Small Compound	5-HT Receptor
T16711	Flesinoxan	5 mg	Small Compound	5-HT Receptor
T16711	Flesinoxan	25 mg	Small Compound	5-HT Receptor
T16711	Flesinoxan	50 mg	Small Compound	5-HT Receptor
T16711	Flesinoxan	100 mg	Small Compound	5-HT Receptor
T16712	(R)-Pantetheine	1 mg	Small Compound	Endogenous Metabolite
T16712	(R)-Pantetheine	5 mg	Small Compound	Endogenous Metabolite
T16712	(R)-Pantetheine	10 mg	Small Compound	Endogenous Metabolite
T16712	(R)-Pantetheine	25 mg	Small Compound	Endogenous Metabolite
T16712	(R)-Pantetheine	50 mg	Small Compound	Endogenous Metabolite
T16713	R121919	1 mL	Small Compound	Others
T16713	R121919	5 mg	Small Compound	Others
T16713	R121919	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T16713	R121919	25 mg	Small Compound	Others
T16713	R121919	50 mg	Small Compound	Others
T16713	R121919	100 mg	Small Compound	Others
T16714	Saperconazole	25 mg	Small Compound	Others
T16714	Saperconazole	50 mg	Small Compound	Others
T16714	Saperconazole	100 mg	Small Compound	Others
T16715	Furaprofen	1 mg	Small Compound	HCV Protease
T16715	Furaprofen	5 mg	Small Compound	HCV Protease
T16715	Furaprofen	10 mg	Small Compound	HCV Protease
T16715	Furaprofen	25 mg	Small Compound	HCV Protease
T16715	Furaprofen	50 mg	Small Compound	HCV Protease
T16716	Rabacfosadine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16716	Rabacfosadine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16716	Rabacfosadine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16716	Rabacfosadine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16716	Rabacfosadine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16716	Rabacfosadine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16717	Radequinil	25 mg	Small Compound	GABA Receptor
T16717	Radequinil	50 mg	Small Compound	GABA Receptor
T16717	Radequinil	100 mg	Small Compound	GABA Receptor
T16718	Radezolid	1 mL	Small Compound	Antibacterial|||Antibiotic
T16718	Radezolid	1 mg	Small Compound	Antibacterial|||Antibiotic
T16718	Radezolid	5 mg	Small Compound	Antibacterial|||Antibiotic
T16718	Radezolid	10 mg	Small Compound	Antibacterial|||Antibiotic
T16718	Radezolid	25 mg	Small Compound	Antibacterial|||Antibiotic
T16718	Radezolid	50 mg	Small Compound	Antibacterial|||Antibiotic
T16718	Radezolid	100 mg	Small Compound	Antibacterial|||Antibiotic
T16719	Radicicol	1 mg	Natural Product	HSP
T16719	Radicicol	5 mg	Natural Product	HSP
T16719	Radicicol	500 µg	Natural Product	HSP
T1672	Dimesna	1 g	Small Compound	Others
T1672	Dimesna	1 mL	Small Compound	Others
T1672	Dimesna	100 mg	Small Compound	Others
T1672	Dimesna	500 mg	Small Compound	Others
T16720	Rafigrelide	25 mg	Small Compound	Others
T16720	Rafigrelide	50 mg	Small Compound	Others
T16720	Rafigrelide	100 mg	Small Compound	Others
T16721	Ralimetinib	25 mg	Small Compound	Others
T16721	Ralimetinib	50 mg	Small Compound	Others
T16721	Ralimetinib	100 mg	Small Compound	Others
T16723	Ranirestat	2 mg	Small Compound	Reductase
T16724	Razuprotafib	1 mL	Small Compound	Phosphatase
T16724	Razuprotafib	1 mg	Small Compound	Phosphatase
T16724	Razuprotafib	5 mg	Small Compound	Phosphatase
T16724	Razuprotafib	10 mg	Small Compound	Phosphatase
T16724	Razuprotafib	25 mg	Small Compound	Phosphatase
T16724	Razuprotafib	50 mg	Small Compound	Phosphatase
T16724	Razuprotafib	100 mg	Small Compound	Phosphatase
T16725	RCM-1	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T16725	RCM-1	1 mg	Small Compound	Others
T16725	RCM-1	5 mg	Small Compound	Others
T16725	RCM-1	10 mg	Small Compound	Others
T16725	RCM-1	25 mg	Small Compound	Others
T16725	RCM-1	50 mg	Small Compound	Others
T16725	RCM-1	100 mg	Small Compound	Others
T16726	Rebeccamycin	500 μg	Natural Product	Topoisomerase|||ADC Cytotoxin
T16726	Rebeccamycin	2500 μg	Natural Product	Topoisomerase|||ADC Cytotoxin
T16727	Relacorilant	1 mL	Small Compound	Glucocorticoid Receptor
T16727	Relacorilant	1 mg	Small Compound	Glucocorticoid Receptor
T16727	Relacorilant	5 mg	Small Compound	Glucocorticoid Receptor
T16727	Relacorilant	10 mg	Small Compound	Glucocorticoid Receptor
T16727	Relacorilant	25 mg	Small Compound	Glucocorticoid Receptor
T16727	Relacorilant	50 mg	Small Compound	Glucocorticoid Receptor
T16727	Relacorilant	100 mg	Small Compound	Glucocorticoid Receptor
T16728	Reldesemtiv	1 mL	Small Compound	Others
T16728	Reldesemtiv	1 mg	Small Compound	Others
T16728	Reldesemtiv	5 mg	Small Compound	Others
T16728	Reldesemtiv	10 mg	Small Compound	Others
T16728	Reldesemtiv	25 mg	Small Compound	Others
T16728	Reldesemtiv	50 mg	Small Compound	Others
T16729	Remetinostat	1 mL	Small Compound	HDAC
T16729	Remetinostat	5 mg	Small Compound	HDAC
T16729	Remetinostat	10 mg	Small Compound	HDAC
T16729	Remetinostat	25 mg	Small Compound	HDAC
T16729	Remetinostat	50 mg	Small Compound	HDAC
T16729	Remetinostat	100 mg	Small Compound	HDAC
T16729	Remetinostat	200 mg	Small Compound	HDAC
T1673	Acamprosate calcium	1 mL	Small Compound	GABA Receptor
T1673	Acamprosate calcium	25 mg	Small Compound	GABA Receptor
T1673	Acamprosate calcium	50 mg	Small Compound	GABA Receptor
T16730	Remibrutinib	1 mL	Small Compound	BTK
T16730	Remibrutinib	1 mg	Small Compound	BTK
T16730	Remibrutinib	5 mg	Small Compound	BTK
T16730	Remibrutinib	10 mg	Small Compound	BTK
T16730	Remibrutinib	25 mg	Small Compound	BTK
T16730	Remibrutinib	50 mg	Small Compound	BTK
T16730	Remibrutinib	100 mg	Small Compound	BTK
T16730	Remibrutinib	200 mg	Small Compound	BTK
T16731	Rentiapril racemate	1 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T16732	Reproxalap	1 mL	Small Compound	Others
T16732	Reproxalap	5 mg	Small Compound	Others
T16732	Reproxalap	10 mg	Small Compound	Others
T16732	Reproxalap	25 mg	Small Compound	Others
T16732	Reproxalap	50 mg	Small Compound	Others
T16732	Reproxalap	100 mg	Small Compound	Others
T16733	Resolvin E1	10 μg	Natural Product	Others
T16733	Resolvin E1	25 μg	Natural Product	Others
T16733	Resolvin E1	50 μg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T16733	Resolvin E1	100 μg	Natural Product	Others
T16734	Resorufin	1 mL	Dye-Reagents	Others
T16734	Resorufin	50 mg	Dye-Reagents	Others
T16734	Resorufin	100 mg	Dye-Reagents	Others
T16734L	Resorufin sodium salt	1 mL	Dye-Reagents	Others
T16734L	Resorufin sodium salt	100 mg	Dye-Reagents	Others
T16735	RET-IN-1	25 mg	Small Compound	Others
T16735	RET-IN-1	50 mg	Small Compound	Others
T16735	RET-IN-1	100 mg	Small Compound	Others
T16736	Retosiban	25 mg	Small Compound	Others
T16736	Retosiban	50 mg	Small Compound	Others
T16736	Retosiban	100 mg	Small Compound	Others
T16737	Revexepride	25 mg	Small Compound	Others
T16737	Revexepride	50 mg	Small Compound	Others
T16737	Revexepride	100 mg	Small Compound	Others
T16738	RF9	1 mg	Small Compound	Others
T16738	RF9	5 mg	Small Compound	Others
T16738	RF9	10 mg	Small Compound	Others
T16738L	RF9 acetate	1 mL	Small Compound	Neuropeptide Y Receptor
T16738L	RF9 acetate	1 mg	Small Compound	Neuropeptide Y Receptor
T16738L	RF9 acetate	5 mg	Small Compound	Neuropeptide Y Receptor
T16738L	RF9 acetate	10 mg	Small Compound	Neuropeptide Y Receptor
T16738L	RF9 acetate	25 mg	Small Compound	Neuropeptide Y Receptor
T16738L	RF9 acetate	50 mg	Small Compound	Neuropeptide Y Receptor
T16738L	RF9 acetate	100 mg	Small Compound	Neuropeptide Y Receptor
T16738L	RF9 acetate	200 mg	Small Compound	Neuropeptide Y Receptor
T16739	RG-12525	2 mg	Small Compound	PPAR|||Leukotriene Receptor
T16739	RG-12525	25 mg	Small Compound	PPAR|||Leukotriene Receptor
T16739	RG-12525	50 mg	Small Compound	PPAR|||Leukotriene Receptor
T1674	Nateglinide	1 mL	Small Compound	Potassium Channel|||Proteasome|||PPAR
T1674	Nateglinide	25 mg	Small Compound	Potassium Channel|||Proteasome|||PPAR
T1674	Nateglinide	50 mg	Small Compound	Potassium Channel|||Proteasome|||PPAR
T1674	Nateglinide	100 mg	Small Compound	Potassium Channel|||Proteasome|||PPAR
T1674	Nateglinide	200 mg	Small Compound	Potassium Channel|||Proteasome|||PPAR
T16740	RH1	1 mg	Small Compound	Apoptosis
T16740	RH1	5 mg	Small Compound	Apoptosis
T16740	RH1	10 mg	Small Compound	Apoptosis
T16740	RH1	25 mg	Small Compound	Apoptosis
T16740	RH1	50 mg	Small Compound	Apoptosis
T16741	Rheb inhibitor NR1	1 mL	Small Compound	mTOR
T16741	Rheb inhibitor NR1	1 mg	Small Compound	mTOR
T16741	Rheb inhibitor NR1	5 mg	Small Compound	mTOR
T16741	Rheb inhibitor NR1	10 mg	Small Compound	mTOR
T16741	Rheb inhibitor NR1	25 mg	Small Compound	mTOR
T16741	Rheb inhibitor NR1	50 mg	Small Compound	mTOR
T16741	Rheb inhibitor NR1	100 mg	Small Compound	mTOR
T16742	Rhodamine 110	1 mL	Dye-Reagents	Others
T16742	Rhodamine 110	50 mg	Dye-Reagents	Others
T16743	Rhodamine 123	5 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T16743	Rhodamine 123	10 mg	Dye-Reagents	Others
T16743	Rhodamine 123	25 mg	Dye-Reagents	Others
T16743	Rhodamine 123	50 mg	Dye-Reagents	Others
T16743	Rhodamine 123	100 mg	Dye-Reagents	Others
T16743L	Rhodamine 123 free base	25 mg	Dye-Reagents	
T16743L	Rhodamine 123 free base	50 mg	Dye-Reagents	
T16743L	Rhodamine 123 free base	100 mg	Dye-Reagents	
T16744	Rhodamine 6G	1 g	Dye-Reagents	Others
T16744	Rhodamine 6G	5 g	Dye-Reagents	Others
T16744	Rhodamine 6G	10 g	Dye-Reagents	Others
T16744	Rhodamine 6G	1 mL	Dye-Reagents	Others
T16744	Rhodamine 6G	100 mg	Dye-Reagents	Others
T16744	Rhodamine 6G	500 mg	Dye-Reagents	Others
T16745	Rhosin hydrochloride	1 mL	Small Compound	Rho|||Ras|||Apoptosis
T16745	Rhosin hydrochloride	1 mg	Small Compound	Rho|||Ras|||Apoptosis
T16745	Rhosin hydrochloride	2 mg	Small Compound	Rho|||Ras|||Apoptosis
T16745	Rhosin hydrochloride	5 mg	Small Compound	Rho|||Ras|||Apoptosis
T16745	Rhosin hydrochloride	10 mg	Small Compound	Rho|||Ras|||Apoptosis
T16745	Rhosin hydrochloride	25 mg	Small Compound	Rho|||Ras|||Apoptosis
T16745	Rhosin hydrochloride	50 mg	Small Compound	Rho|||Ras|||Apoptosis
T16745	Rhosin hydrochloride	100 mg	Small Compound	Rho|||Ras|||Apoptosis
T16746	Rhosin	25 mg	Small Compound	Rho
T16746	Rhosin	50 mg	Small Compound	Rho
T16746	Rhosin	100 mg	Small Compound	Rho
T16747	Riboflavin Tetrabutyrate	1 mL	Natural Product	Reactive Oxygen Species
T16747	Riboflavin Tetrabutyrate	50 mg	Natural Product	Reactive Oxygen Species
T16748	Ridinilazole	1 mL	Small Compound	Antibacterial
T16748	Ridinilazole	1 mg	Small Compound	Antibacterial
T16748	Ridinilazole	5 mg	Small Compound	Antibacterial
T16748	Ridinilazole	10 mg	Small Compound	Antibacterial
T16748	Ridinilazole	25 mg	Small Compound	Antibacterial
T16748	Ridinilazole	50 mg	Small Compound	Antibacterial
T16748	Ridinilazole	100 mg	Small Compound	Antibacterial
T16748	Ridinilazole	200 mg	Small Compound	Antibacterial
T16749	Rifalazil	2 mg	Small Compound	DNA/RNA Synthesis
T1675	Adefovir dipivoxil	1 g	Small Compound	HBV|||Reverse Transcriptase
T1675	Adefovir dipivoxil	1 mL	Small Compound	HBV|||Reverse Transcriptase
T1675	Adefovir dipivoxil	25 mg	Small Compound	HBV|||Reverse Transcriptase
T1675	Adefovir dipivoxil	50 mg	Small Compound	HBV|||Reverse Transcriptase
T1675	Adefovir dipivoxil	100 mg	Small Compound	HBV|||Reverse Transcriptase
T1675	Adefovir dipivoxil	200 mg	Small Compound	HBV|||Reverse Transcriptase
T1675	Adefovir dipivoxil	500 mg	Small Compound	HBV|||Reverse Transcriptase
T16750	Rigosertib	2 mg	Small Compound	PDGFR|||Src|||Bcr-Abl|||PI3K|||FLT|||Apoptosis|||PLK|||CDK
T16750	Rigosertib	5 mg	Small Compound	PDGFR|||Src|||Bcr-Abl|||PI3K|||FLT|||Apoptosis|||PLK|||CDK
T16750	Rigosertib	10 mg	Small Compound	PDGFR|||Src|||Bcr-Abl|||PI3K|||FLT|||Apoptosis|||PLK|||CDK
T16750	Rigosertib	50 mg	Small Compound	PDGFR|||Src|||Bcr-Abl|||PI3K|||FLT|||Apoptosis|||PLK|||CDK
T16751	Rilapladib	1 mL	Small Compound	Phospholipase
T16751	Rilapladib	1 mg	Small Compound	Phospholipase
T16751	Rilapladib	5 mg	Small Compound	Phospholipase

Catalog ID	Name	Volume	Product Group	Target
T16751	Rilapladib	10 mg	Small Compound	Phospholipase
T16751	Rilapladib	25 mg	Small Compound	Phospholipase
T16751	Rilapladib	50 mg	Small Compound	Phospholipase
T16751	Rilapladib	100 mg	Small Compound	Phospholipase
T16752	Rimacalib	25 mg	Small Compound	CaMK
T16752	Rimacalib	50 mg	Small Compound	CaMK
T16752	Rimacalib	100 mg	Small Compound	CaMK
T16753	RIP2 kinase inhibitor 2	1 mL	Small Compound	Others
T16753	RIP2 kinase inhibitor 2	2 mg	Small Compound	Others
T16753	RIP2 kinase inhibitor 2	5 mg	Small Compound	Others
T16753	RIP2 kinase inhibitor 2	25 mg	Small Compound	Others
T16753	RIP2 kinase inhibitor 2	50 mg	Small Compound	Others
T16753	RIP2 kinase inhibitor 2	100 mg	Small Compound	Others
T16754	RIPGBM	1 mL	Small Compound	Apoptosis
T16754	RIPGBM	2 mg	Small Compound	Apoptosis
T16754	RIPGBM	5 mg	Small Compound	Apoptosis
T16754	RIPGBM	10 mg	Small Compound	Apoptosis
T16754	RIPGBM	25 mg	Small Compound	Apoptosis
T16754	RIPGBM	50 mg	Small Compound	Apoptosis
T16754	RIPGBM	100 mg	Small Compound	Apoptosis
T16754	RIPGBM	200 mg	Small Compound	Apoptosis
T16755	RIPK-IN-4	25 mg	Small Compound	TNF
T16755	RIPK-IN-4	50 mg	Small Compound	TNF
T16755	RIPK-IN-4	100 mg	Small Compound	TNF
T16756	Risarestat	1 mL	Small Compound	Reductase
T16756	Risarestat	1 mg	Small Compound	Reductase
T16756	Risarestat	5 mg	Small Compound	Reductase
T16756	Risarestat	10 mg	Small Compound	Reductase
T16757	Risdiplam	1 mg	Small Compound	DNA/RNA Synthesis
T16757	Risdiplam	2 mg	Small Compound	DNA/RNA Synthesis
T16757	Risdiplam	5 mg	Small Compound	DNA/RNA Synthesis
T16757	Risdiplam	10 mg	Small Compound	DNA/RNA Synthesis
T16757	Risdiplam	25 mg	Small Compound	DNA/RNA Synthesis
T16757	Risdiplam	50 mg	Small Compound	DNA/RNA Synthesis
T16757	Risdiplam	100 mg	Small Compound	DNA/RNA Synthesis
T16758	Rispenzepine	25 mg	Small Compound	Others
T16758	Rispenzepine	50 mg	Small Compound	Others
T16758	Rispenzepine	100 mg	Small Compound	Others
T16759	Ritanserin	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T16759	Ritanserin	1 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T16759	Ritanserin	2 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T16759	Ritanserin	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T16759	Ritanserin	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T16759	Ritanserin	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T16759	Ritanserin	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T16759	Ritanserin	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T1676	Rosuvastatin	5 mg	Small Compound	HMG-CoA Reductase|||Potassium Channel|||Autophagy
T1676	Rosuvastatin	10 mg	Small Compound	HMG-CoA Reductase|||Potassium Channel|||Autophagy
T1676	Rosuvastatin	25 mg	Small Compound	HMG-CoA Reductase|||Potassium Channel|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T1676	Rosuvastatin	50 mg	Small Compound	HMG-CoA Reductase|||Potassium Channel|||Autophagy
T1676	Rosuvastatin	100 mg	Small Compound	HMG-CoA Reductase|||Potassium Channel|||Autophagy
T1676	Rosuvastatin	200 mg	Small Compound	HMG-CoA Reductase|||Potassium Channel|||Autophagy
T16760	RK-24466	1 mL	Small Compound	Src
T16760	RK-24466	1 mg	Small Compound	Src
T16760	RK-24466	5 mg	Small Compound	Src
T16760	RK-24466	10 mg	Small Compound	Src
T16760	RK-24466	25 mg	Small Compound	Src
T16760	RK-24466	50 mg	Small Compound	Src
T16760	RK-24466	100 mg	Small Compound	Src
T16761	RK-287107	1 mL	Small Compound	PARP
T16761	RK-287107	1 mg	Small Compound	PARP
T16761	RK-287107	5 mg	Small Compound	PARP
T16761	RK-287107	10 mg	Small Compound	PARP
T16761	RK-287107	25 mg	Small Compound	PARP
T16761	RK-287107	50 mg	Small Compound	PARP
T16761	RK-287107	100 mg	Small Compound	PARP
T16762	RMC-4550	1 mL	Small Compound	Phosphatase
T16762	RMC-4550	1 mg	Small Compound	Phosphatase
T16762	RMC-4550	5 mg	Small Compound	Phosphatase
T16762	RMC-4550	10 mg	Small Compound	Phosphatase
T16762	RMC-4550	25 mg	Small Compound	Phosphatase
T16762	RMC-4550	50 mg	Small Compound	Phosphatase
T16762	RMC-4550	100 mg	Small Compound	Phosphatase
T16763	RN-1747	1 mL	Small Compound	TRP/TRPV Channel
T16763	RN-1747	5 mg	Small Compound	TRP/TRPV Channel
T16763	RN-1747	10 mg	Small Compound	TRP/TRPV Channel
T16763	RN-1747	25 mg	Small Compound	TRP/TRPV Channel
T16763	RN-1747	50 mg	Small Compound	TRP/TRPV Channel
T16763	RN-1747	100 mg	Small Compound	TRP/TRPV Channel
T16763	RN-1747	200 mg	Small Compound	TRP/TRPV Channel
T16764	RN-18	1 mL	Small Compound	HIV Protease
T16764	RN-18	5 mg	Small Compound	HIV Protease
T16764	RN-18	10 mg	Small Compound	HIV Protease
T16764	RN-18	25 mg	Small Compound	HIV Protease
T16764	RN-18	50 mg	Small Compound	HIV Protease
T16764	RN-18	100 mg	Small Compound	HIV Protease
T16764	RN-18	500 mg	Small Compound	HIV Protease
T16765	RNPA1000	50 mg	Small Compound	Others
T16765	RNPA1000	100 mg	Small Compound	Others
T16766	Ro 08-2750	1 mL	Small Compound	Others
T16766	Ro 08-2750	5 mg	Small Compound	Others
T16766	Ro 08-2750	10 mg	Small Compound	Others
T16767	Ro-24-0238	25 mg	Small Compound	Others
T16767	Ro-24-0238	50 mg	Small Compound	Others
T16767	Ro-24-0238	100 mg	Small Compound	Others
T16768	Ro-24-4736	25 mg	Small Compound	Others
T16768	Ro-24-4736	50 mg	Small Compound	Others
T16768	Ro-24-4736	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T16769	Ro 363	25 mg	Small Compound	Adrenergic Receptor
T16769	Ro 363	50 mg	Small Compound	Adrenergic Receptor
T16769	Ro 363	100 mg	Small Compound	Adrenergic Receptor
T1677	Montelukast	25 mg	Small Compound	LTR|||Leukotriene Receptor|||Lipoxygenase
T1677	Montelukast	50 mg	Small Compound	LTR|||Leukotriene Receptor|||Lipoxygenase
T16770	Ro 41-1049 hydrochloride	1 mL	Small Compound	MAO
T16770	Ro 41-1049 hydrochloride	2 mg	Small Compound	MAO
T16770	Ro 41-1049 hydrochloride	5 mg	Small Compound	MAO
T16771	RO-5963	1 mL	Small Compound	p53|||Mdm2
T16771	RO-5963	1 mg	Small Compound	p53|||Mdm2
T16771	RO-5963	5 mg	Small Compound	p53|||Mdm2
T16771	RO-5963	10 mg	Small Compound	p53|||Mdm2
T16771	RO-5963	25 mg	Small Compound	p53|||Mdm2
T16771	RO-5963	50 mg	Small Compound	p53|||Mdm2
T16771	RO-5963	100 mg	Small Compound	p53|||Mdm2
T16771	RO-5963	200 mg	Small Compound	p53|||Mdm2
T16772	Ro 64-6198	25 mg	Small Compound	Others
T16773	Ro 90-7501	1 mg	Small Compound	Gamma-secretase|||Phosphatase|||Apoptosis|||ATM/ATR
T16773	Ro 90-7501	5 mg	Small Compound	Gamma-secretase|||Phosphatase|||Apoptosis|||ATM/ATR
T16773	Ro 90-7501	10 mg	Small Compound	Gamma-secretase|||Phosphatase|||Apoptosis|||ATM/ATR
T16773	Ro 90-7501	25 mg	Small Compound	Gamma-secretase|||Phosphatase|||Apoptosis|||ATM/ATR
T16773	Ro 90-7501	50 mg	Small Compound	Gamma-secretase|||Phosphatase|||Apoptosis|||ATM/ATR
T16773	Ro 90-7501	100 mg	Small Compound	Gamma-secretase|||Phosphatase|||Apoptosis|||ATM/ATR
T16774	RO-9187	1 mL	Small Compound	HCV Protease
T16774	RO-9187	2 mg	Small Compound	HCV Protease
T16774	RO-9187	5 mg	Small Compound	HCV Protease
T16774	RO-9187	50 mg	Small Compound	HCV Protease
T16774	RO-9187	100 mg	Small Compound	HCV Protease
T16775	Ro15-4513	2 mg	Small Compound	Others
T16775	Ro15-4513	25 mg	Small Compound	Others
T16775	Ro15-4513	50 mg	Small Compound	Others
T16775	Ro15-4513	100 mg	Small Compound	Others
T16776	RO9021	1 mg	Small Compound	Syk
T16776	RO9021	5 mg	Small Compound	Syk
T16776	RO9021	10 mg	Small Compound	Syk
T16776	RO9021	25 mg	Small Compound	Syk
T16776	RO9021	50 mg	Small Compound	Syk
T16776	RO9021	100 mg	Small Compound	Syk
T16776	RO9021	500 mg	Small Compound	Syk
T16777	ROC-325	1 mg	Small Compound	Apoptosis|||Autophagy
T16777	ROC-325	2 mg	Small Compound	Apoptosis|||Autophagy
T16777	ROC-325	5 mg	Small Compound	Apoptosis|||Autophagy
T16777	ROC-325	10 mg	Small Compound	Apoptosis|||Autophagy
T16777	ROC-325	25 mg	Small Compound	Apoptosis|||Autophagy
T16777	ROC-325	50 mg	Small Compound	Apoptosis|||Autophagy
T16777	ROC-325	100 mg	Small Compound	Apoptosis|||Autophagy
T16777	ROC-325	500 mg	Small Compound	Apoptosis|||Autophagy
T16778	Rocastine	1 mg	Small Compound	Histamine Receptor
T16779	Rodatristat ethyl	25 mg	Small Compound	Hydroxylase|||5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T16779	Rodatristat ethyl	50 mg	Small Compound	Hydroxylase|||5-HT Receptor
T16779	Rodatristat ethyl	100 mg	Small Compound	Hydroxylase|||5-HT Receptor
T1677L	Montelukast sodium	50 mg	Small Compound	LTR|||Leukotriene Receptor
T1677L	Montelukast sodium	100 mg	Small Compound	LTR|||Leukotriene Receptor
T1677L	Montelukast sodium	500 mg	Small Compound	LTR|||Leukotriene Receptor
T1678	Nystatin	500 mg	Natural Product	Apoptosis|||Antifungal|||Antibiotic
T16780	Rodatristat	25 mg	Small Compound	Others
T16780	Rodatristat	50 mg	Small Compound	Others
T16780	Rodatristat	100 mg	Small Compound	Others
T16781	Rogaratinib	1 mg	Small Compound	FGFR
T16782	Rolofylline	1 mL	Small Compound	Adenosine Receptor
T16782	Rolofylline	1 mg	Small Compound	Adenosine Receptor
T16782	Rolofylline	5 mg	Small Compound	Adenosine Receptor
T16782	Rolofylline	10 mg	Small Compound	Adenosine Receptor
T16782	Rolofylline	25 mg	Small Compound	Adenosine Receptor
T16782	Rolofylline	50 mg	Small Compound	Adenosine Receptor
T16782	Rolofylline	100 mg	Small Compound	Adenosine Receptor
T16783	Rolziracetam	1 mL	Small Compound	Others
T16783	Rolziracetam	1 mg	Small Compound	Others
T16783	Rolziracetam	5 mg	Small Compound	Others
T16783	Rolziracetam	10 mg	Small Compound	Others
T16783	Rolziracetam	25 mg	Small Compound	Others
T16783	Rolziracetam	50 mg	Small Compound	Others
T16783	Rolziracetam	100 mg	Small Compound	Others
T16783	Rolziracetam	200 mg	Small Compound	Others
T16784	Roniciclib	1 mg	Small Compound	CDK
T16784	Roniciclib	5 mg	Small Compound	CDK
T16784	Roniciclib	10 mg	Small Compound	CDK
T16784	Roniciclib	25 mg	Small Compound	CDK
T16784	Roniciclib	50 mg	Small Compound	CDK
T16784	Roniciclib	100 mg	Small Compound	CDK
T16785	Ropidoxuridine	1 mL	Small Compound	Others
T16785	Ropidoxuridine	1 mg	Small Compound	Others
T16785	Ropidoxuridine	5 mg	Small Compound	Others
T16785	Ropidoxuridine	10 mg	Small Compound	Others
T16785	Ropidoxuridine	25 mg	Small Compound	Others
T16785	Ropidoxuridine	50 mg	Small Compound	Others
T16785	Ropidoxuridine	100 mg	Small Compound	Others
T16785	Ropidoxuridine	200 mg	Small Compound	Others
T16786	Ropitoin	25 mg	Small Compound	Others
T16786	Ropitoin	50 mg	Small Compound	Others
T16786	Ropitoin	100 mg	Small Compound	Others
T16787	Vimirogant	25 mg	Small Compound	ROR
T16787	Vimirogant	50 mg	Small Compound	ROR
T16787	Vimirogant	100 mg	Small Compound	ROR
T16788	Rosabulin	1 mL	Small Compound	Microtubule Associated
T16788	Rosabulin	1 mg	Small Compound	Microtubule Associated
T16788	Rosabulin	5 mg	Small Compound	Microtubule Associated
T16788	Rosabulin	10 mg	Small Compound	Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T16788	Rosabulin	25 mg	Small Compound	Microtubule Associated
T16788	Rosabulin	50 mg	Small Compound	Microtubule Associated
T16788	Rosabulin	100 mg	Small Compound	Microtubule Associated
T16789	Rosoxacin	1 mL	Small Compound	Antibiotic|||Antibacterial
T16789	Rosoxacin	1 mg	Small Compound	Antibiotic|||Antibacterial
T16789	Rosoxacin	2 mg	Small Compound	Antibiotic|||Antibacterial
T16789	Rosoxacin	5 mg	Small Compound	Antibiotic|||Antibacterial
T16789	Rosoxacin	10 mg	Small Compound	Antibiotic|||Antibacterial
T16789	Rosoxacin	25 mg	Small Compound	Antibiotic|||Antibacterial
T16789	Rosoxacin	50 mg	Small Compound	Antibiotic|||Antibacterial
T16789	Rosoxacin	100 mg	Small Compound	Antibiotic|||Antibacterial
T1679	Thiostrepton	1 mL	Natural Product	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1679	Thiostrepton	25 mg	Natural Product	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1679	Thiostrepton	50 mg	Natural Product	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T1679	Thiostrepton	100 mg	Natural Product	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T16790	Rotigaptide	25 mg	Small Compound	Others
T16790L	Rotigaptide TFA(355151-12-1 free base)	1 mL	Peptide	Gap Junction Protein
T16790L	Rotigaptide TFA(355151-12-1 free base)	1 mg	Peptide	Gap Junction Protein
T16790L	Rotigaptide TFA(355151-12-1 free base)	5 mg	Peptide	Gap Junction Protein
T16790L	Rotigaptide TFA(355151-12-1 free base)	10 mg	Peptide	Gap Junction Protein
T16790L	Rotigaptide TFA(355151-12-1 free base)	25 mg	Peptide	Gap Junction Protein
T16790L	Rotigaptide TFA(355151-12-1 free base)	50 mg	Peptide	Gap Junction Protein
T16790L	Rotigaptide TFA(355151-12-1 free base)	100 mg	Peptide	Gap Junction Protein
T16790L	Rotigaptide TFA(355151-12-1 free base)	200 mg	Peptide	Gap Junction Protein
T16791	Rottlerin	5 mg	Natural Product	HIV Protease|||PKC|||PKA|||Autophagy|||Apoptosis|||CaMK
T16791	Rottlerin	10 mg	Natural Product	HIV Protease|||PKC|||PKA|||Autophagy|||Apoptosis|||CaMK
T16791	Rottlerin	25 mg	Natural Product	HIV Protease|||PKC|||PKA|||Autophagy|||Apoptosis|||CaMK
T16792	Rovazolac	1 mg	Small Compound	Liver X Receptor
T16792	Rovazolac	5 mg	Small Compound	Liver X Receptor
T16792	Rovazolac	10 mg	Small Compound	Liver X Receptor
T16792	Rovazolac	25 mg	Small Compound	Liver X Receptor
T16792	Rovazolac	50 mg	Small Compound	Liver X Receptor
T16792	Rovazolac	100 mg	Small Compound	Liver X Receptor
T16792	Rovazolac	500 mg	Small Compound	Liver X Receptor
T16793	RO-28-1675	25 mg	Small Compound	Others
T16793	RO-28-1675	50 mg	Small Compound	Others
T16793	RO-28-1675	100 mg	Small Compound	Others
T16794	RO 4938581	25 mg	Small Compound	GABA Receptor
T16794	RO 4938581	50 mg	Small Compound	GABA Receptor
T16794	RO 4938581	100 mg	Small Compound	GABA Receptor
T16795	Rpn11-IN-1	25 mg	Small Compound	Others
T16795	Rpn11-IN-1	50 mg	Small Compound	Others
T16795	Rpn11-IN-1	100 mg	Small Compound	Others
T16796	RPR-260243	25 mg	Small Compound	Others
T16796	RPR-260243	50 mg	Small Compound	Others
T16796	RPR-260243	100 mg	Small Compound	Others
T16797	RPR104632	1 mg	Small Compound	NMDAR
T16797	RPR104632	5 mg	Small Compound	NMDAR
T16798	RS 17053 hydrochloride	1 mL	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T16798	RS 17053 hydrochloride	2 mg	Small Compound	Adrenergic Receptor
T16798	RS 17053 hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T16798	RS 17053 hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T16799	RS-246204	1 mL	Small Compound	Others
T16799	RS-246204	25 mg	Small Compound	Others
T16799	RS-246204	50 mg	Small Compound	Others
T16799	RS-246204	100 mg	Small Compound	Others
T1680	Tolazoline hydrochloride	1 g	Natural Product	Adrenergic Receptor
T1680	Tolazoline hydrochloride	5 g	Natural Product	Adrenergic Receptor
T1680	Tolazoline hydrochloride	10 g	Natural Product	Adrenergic Receptor
T1680	Tolazoline hydrochloride	1 mL	Natural Product	Adrenergic Receptor
T16800	(RS)-AMPA	25 mg	Small Compound	iGluR
T16800	(RS)-AMPA	50 mg	Small Compound	iGluR
T16800	(RS)-AMPA	100 mg	Small Compound	iGluR
T16801	(RS)-(Tetrazol-5-yl)glycine	5 mg	Small Compound	iGluR|||NMDAR
T16801	(RS)-(Tetrazol-5-yl)glycine	10 mg	Small Compound	iGluR|||NMDAR
T16801	(RS)-(Tetrazol-5-yl)glycine	25 mg	Small Compound	iGluR|||NMDAR
T16801	(RS)-(Tetrazol-5-yl)glycine	50 mg	Small Compound	iGluR|||NMDAR
T16801	(RS)-(Tetrazol-5-yl)glycine	100 mg	Small Compound	iGluR|||NMDAR
T16801	(RS)-(Tetrazol-5-yl)glycine	200 mg	Small Compound	iGluR|||NMDAR
T16802	Lonapalene	1 mL	Small Compound	Lipoxygenase
T16802	Lonapalene	1 mg	Small Compound	Lipoxygenase
T16802	Lonapalene	5 mg	Small Compound	Lipoxygenase
T16802	Lonapalene	10 mg	Small Compound	Lipoxygenase
T16802	Lonapalene	25 mg	Small Compound	Lipoxygenase
T16802	Lonapalene	50 mg	Small Compound	Lipoxygenase
T16803	RS 8359	1 mL	Small Compound	MAO
T16803	RS 8359	1 mg	Small Compound	MAO
T16803	RS 8359	5 mg	Small Compound	MAO
T16803	RS 8359	10 mg	Small Compound	MAO
T16803	RS 8359	25 mg	Small Compound	MAO
T16803	RS 8359	50 mg	Small Compound	MAO
T16803	RS 8359	100 mg	Small Compound	MAO
T16805	RTS-V5	25 mg	Small Compound	HDAC
T16805	RTS-V5	50 mg	Small Compound	HDAC
T16805	RTS-V5	100 mg	Small Compound	HDAC
T16806	RU-302	1 mL	Small Compound	TAM Receptor
T16806	RU-302	1 mg	Small Compound	TAM Receptor
T16806	RU-302	5 mg	Small Compound	TAM Receptor
T16806	RU-302	10 mg	Small Compound	TAM Receptor
T16806	RU-302	25 mg	Small Compound	TAM Receptor
T16806	RU-302	50 mg	Small Compound	TAM Receptor
T16806	RU-302	100 mg	Small Compound	TAM Receptor
T16806	RU-302	200 mg	Small Compound	TAM Receptor
T16807	Rucaparib monocamsylate	1 mL	Small Compound	PARP
T16807	Rucaparib monocamsylate	5 mg	Small Compound	PARP
T16807	Rucaparib monocamsylate	10 mg	Small Compound	PARP
T16807	Rucaparib monocamsylate	25 mg	Small Compound	PARP
T16807	Rucaparib monocamsylate	50 mg	Small Compound	PARP

Catalog ID	Name	Volume	Product Group	Target
T16807	Rucaparib monocamsylate	100 mg	Small Compound	PARP
T16807	Rucaparib monocamsylate	200 mg	Small Compound	PARP
T16808	Runcaciguat	1 mL	Small Compound	Guanylate cyclase
T16808	Runcaciguat	1 mg	Small Compound	Guanylate cyclase
T16808	Runcaciguat	5 mg	Small Compound	Guanylate cyclase
T16808	Runcaciguat	10 mg	Small Compound	Guanylate cyclase
T16808	Runcaciguat	25 mg	Small Compound	Guanylate cyclase
T16808	Runcaciguat	50 mg	Small Compound	Guanylate cyclase
T16809	Rupintrivir	1 mL	Small Compound	Virus Protease|||Antiviral
T16809	Rupintrivir	1 mg	Small Compound	Virus Protease|||Antiviral
T16809	Rupintrivir	5 mg	Small Compound	Virus Protease|||Antiviral
T16809	Rupintrivir	10 mg	Small Compound	Virus Protease|||Antiviral
T16809	Rupintrivir	25 mg	Small Compound	Virus Protease|||Antiviral
T16809	Rupintrivir	50 mg	Small Compound	Virus Protease|||Antiviral
T1681	Aminophylline	1 g	Natural Product	Adenosine Receptor|||PDE
T16810	Ruzadolane	25 mg	Small Compound	Others
T16810	Ruzadolane	50 mg	Small Compound	Others
T16810	Ruzadolane	100 mg	Small Compound	Others
T16811	RWJ-51204	1 mL	Small Compound	GABA Receptor
T16811	RWJ-51204	1 mg	Small Compound	GABA Receptor
T16811	RWJ-51204	5 mg	Small Compound	GABA Receptor
T16811	RWJ-51204	10 mg	Small Compound	GABA Receptor
T16811	RWJ-51204	25 mg	Small Compound	GABA Receptor
T16811	RWJ-51204	50 mg	Small Compound	GABA Receptor
T16811	RWJ-51204	100 mg	Small Compound	GABA Receptor
T16811	RWJ-51204	500 mg	Small Compound	GABA Receptor
T16812	RWJ-67657	1 mL	Small Compound	p38 MAPK
T16812	RWJ-67657	2 mg	Small Compound	p38 MAPK
T16812	RWJ-67657	5 mg	Small Compound	p38 MAPK
T16812	RWJ-67657	10 mg	Small Compound	p38 MAPK
T16812	RWJ-67657	25 mg	Small Compound	p38 MAPK
T16812	RWJ-67657	50 mg	Small Compound	p38 MAPK
T16812	RWJ-67657	100 mg	Small Compound	p38 MAPK
T16812	RWJ-67657	500 mg	Small Compound	p38 MAPK
T16813	RX-3117	1 mL	Small Compound	Nucleoside Antimetabolite/Analog
T16813	RX-3117	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16813	RX-3117	2 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16813	RX-3117	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16813	RX-3117	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16813	RX-3117	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16813	RX-3117	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16813	RX-3117	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T16814	RX 67668	25 mg	Small Compound	Others
T16814	RX 67668	50 mg	Small Compound	Others
T16814	RX 67668	100 mg	Small Compound	Others
T16815	RY796	2 mg	Small Compound	Others
T16816	S 18986	1 mg	Small Compound	GluR
T16816	S 18986	5 mg	Small Compound	GluR
T16816	S 18986	10 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T16816	S 18986	25 mg	Small Compound	GluR
T16816	S 18986	50 mg	Small Compound	GluR
T16817	S-2474	1 mg	Small Compound	Lipoxygenase|||COX
T16817	S-2474	5 mg	Small Compound	Lipoxygenase|||COX
T16817	S-2474	10 mg	Small Compound	Lipoxygenase|||COX
T16817	S-2474	25 mg	Small Compound	Lipoxygenase|||COX
T16817	S-2474	50 mg	Small Compound	Lipoxygenase|||COX
T16818	S-8921	25 mg	Small Compound	Others
T16818	S-8921	50 mg	Small Compound	Others
T16818	S-8921	100 mg	Small Compound	Others
T16819	S-acetyl-PEG3-alcohol	100 mg	PROTAC	Others
T16819	S-acetyl-PEG3-alcohol	500 mg	PROTAC	Others
T1682	Methacholine Chloride	1 mL	Small Compound	AChR
T1682	Methacholine Chloride	100 mg	Small Compound	AChR
T1682	Methacholine Chloride	200 mg	Small Compound	AChR
T16820	S-Acetyl-PEG3-azide	100 mg	PROTAC	Others
T16820	S-Acetyl-PEG3-azide	500 mg	PROTAC	Others
T16821	S-acetyl-PEG3-Boc	100 mg	PROTAC	Others
T16821	S-acetyl-PEG3-Boc	500 mg	PROTAC	Others
T16822	S-Acetyl-PEG3-C2-acid	100 mg	PROTAC	Others
T16822	S-Acetyl-PEG3-C2-acid	500 mg	PROTAC	Others
T16823	S-acetyl-PEG4-alcohol	10 mg	PROTAC	Others
T16825	S-acetyl-PEG4-propargyl	5 mg	PROTAC	Others
T16825	S-acetyl-PEG4-propargyl	10 mg	PROTAC	Others
T16826	S-acetyl-PEG6-Boc	100 mg	PROTAC	Others
T16826	S-acetyl-PEG6-Boc	500 mg	PROTAC	Others
T16827	S-acetyl-PEG6-Tos	100 mg	PROTAC	Others
T16827	S-acetyl-PEG6-Tos	500 mg	PROTAC	Others
T16828	S-Acetyl-PEG8-OH	100 mg	PROTAC	Others
T16828	S-Acetyl-PEG8-OH	500 mg	PROTAC	Others
T16829	(S)-BI-1001	25 mg	Small Compound	HIV Protease
T16829	(S)-BI-1001	50 mg	Small Compound	HIV Protease
T16829	(S)-BI-1001	100 mg	Small Compound	HIV Protease
T1683	Actriol	1 mL	Natural Product	Glucocorticoid Receptor
T1683	Actriol	1 mg	Natural Product	Glucocorticoid Receptor
T1683	Actriol	5 mg	Natural Product	Glucocorticoid Receptor
T1683	Actriol	10 mg	Natural Product	Glucocorticoid Receptor
T1683	Actriol	25 mg	Natural Product	Glucocorticoid Receptor
T1683	Actriol	50 mg	Natural Product	Glucocorticoid Receptor
T16830	S-MTC	25 mg	Small Compound	NOS
T16830	S-MTC	50 mg	Small Compound	NOS
T16830	S-MTC	100 mg	Small Compound	NOS
T16831	(S)-SNAP5114	1 mL	Small Compound	GABA Receptor
T16831	(S)-SNAP5114	1 mg	Small Compound	GABA Receptor
T16831	(S)-SNAP5114	5 mg	Small Compound	GABA Receptor
T16831	(S)-SNAP5114	10 mg	Small Compound	GABA Receptor
T16831	(S)-SNAP5114	25 mg	Small Compound	GABA Receptor
T16831	(S)-SNAP5114	50 mg	Small Compound	GABA Receptor
T16831	(S)-SNAP5114	100 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T16831	(S)-SNAP5114	500 mg	Small Compound	GABA Receptor
T16832	S18-000003	1 mL	Small Compound	ROR
T16832	S18-000003	1 mg	Small Compound	ROR
T16832	S18-000003	5 mg	Small Compound	ROR
T16832	S18-000003	10 mg	Small Compound	ROR
T16832	S18-000003	25 mg	Small Compound	ROR
T16832	S18-000003	50 mg	Small Compound	ROR
T16832	S18-000003	100 mg	Small Compound	ROR
T16832	S18-000003	500 mg	Small Compound	ROR
T16833	S1P1 Agonist III	100 mg	Small Compound	Others
T16834	S26131	1 mL	Small Compound	MT Receptor
T16834	S26131	5 mg	Small Compound	MT Receptor
T16834	S26131	10 mg	Small Compound	MT Receptor
T16834	S26131	25 mg	Small Compound	MT Receptor
T16834	S26131	50 mg	Small Compound	MT Receptor
T16834	S26131	100 mg	Small Compound	MT Receptor
T16835	SAFit1	25 mg	Small Compound	Others
T16835	SAFit1	50 mg	Small Compound	Others
T16835	SAFit1	100 mg	Small Compound	Others
T16836	SAFit2	1 mL	Small Compound	FKBP
T16836	SAFit2	1 mg	Small Compound	FKBP
T16836	SAFit2	5 mg	Small Compound	FKBP
T16836	SAFit2	10 mg	Small Compound	FKBP
T16836	SAFit2	25 mg	Small Compound	FKBP
T16836	SAFit2	50 mg	Small Compound	FKBP
T16836	SAFit2	100 mg	Small Compound	FKBP
T16837	SAICAR	10 mg	Natural Product	Others
T16838	Saikogenin A	1 mL	Natural Product	Proteasome|||DPP-4
T16838	Saikogenin A	1 mg	Natural Product	Proteasome|||DPP-4
T16838	Saikogenin A	5 mg	Natural Product	Proteasome|||DPP-4
T16838	Saikogenin A	10 mg	Natural Product	Proteasome|||DPP-4
T16838	Saikogenin A	25 mg	Natural Product	Proteasome|||DPP-4
T16838	Saikogenin A	50 mg	Natural Product	Proteasome|||DPP-4
T16838	Saikogenin A	100 mg	Natural Product	Proteasome|||DPP-4
T16839	sAJM589	1 mL	Small Compound	c-Myc
T16839	sAJM589	2 mg	Small Compound	c-Myc
T1684	Nitisinone	1 mL	Small Compound	Reactive Oxygen Species
T1684	Nitisinone	10 mg	Small Compound	Reactive Oxygen Species
T1684	Nitisinone	25 mg	Small Compound	Reactive Oxygen Species
T1684	Nitisinone	50 mg	Small Compound	Reactive Oxygen Species
T1684	Nitisinone	100 mg	Small Compound	Reactive Oxygen Species
T1684	Nitisinone	500 mg	Small Compound	Reactive Oxygen Species
T16840	Sampatrilat	25 mg	Small Compound	Others
T16840	Sampatrilat	50 mg	Small Compound	Others
T16840	Sampatrilat	100 mg	Small Compound	Others
T16841	SAR-260301	1 mL	Small Compound	PI3K
T16841	SAR-260301	2 mg	Small Compound	PI3K
T16841	SAR-260301	5 mg	Small Compound	PI3K
T16841	SAR-260301	10 mg	Small Compound	PI3K

Catalog ID	Name	Volume	Product Group	Target
T16841	SAR-260301	25 mg	Small Compound	PI3K
T16841	SAR-260301	50 mg	Small Compound	PI3K
T16841	SAR-260301	100 mg	Small Compound	PI3K
T16841	SAR-260301	200 mg	Small Compound	PI3K
T16842	Saredutant	1 mL	Small Compound	Others
T16842	Saredutant	2 mg	Small Compound	Others
T16842	Saredutant	5 mg	Small Compound	Others
T16842	Saredutant	25 mg	Small Compound	Others
T16842	Saredutant	50 mg	Small Compound	Others
T16842	Saredutant	100 mg	Small Compound	Others
T16843	Saridegib	25 mg	Small Compound	Others
T16844	Sarmazenil	1 mg	Small Compound	GABA Receptor
T16844	Sarmazenil	5 mg	Small Compound	GABA Receptor
T16844	Sarmazenil	10 mg	Small Compound	GABA Receptor
T16844	Sarmazenil	25 mg	Small Compound	GABA Receptor
T16844	Sarmazenil	50 mg	Small Compound	GABA Receptor
T16845	Sarolaner	1 mL	Small Compound	Parasite
T16845	Sarolaner	1 mg	Small Compound	Parasite
T16845	Sarolaner	5 mg	Small Compound	Parasite
T16845	Sarolaner	10 mg	Small Compound	Parasite
T16845	Sarolaner	25 mg	Small Compound	Parasite
T16845	Sarolaner	50 mg	Small Compound	Parasite
T16845	Sarolaner	100 mg	Small Compound	Parasite
T16846	Sauristolactam	25 mg	Natural Product	Others
T16847	SA 47	25 mg	Small Compound	FAAH
T16847	SA 47	50 mg	Small Compound	FAAH
T16847	SA 47	100 mg	Small Compound	FAAH
T16848	SB-218078	1 mg	Small Compound	PKC|||Chk
T16849	SB-222200	1 mL	Small Compound	Neurokinin receptor
T16849	SB-222200	1 mg	Small Compound	Neurokinin receptor
T16849	SB-222200	5 mg	Small Compound	Neurokinin receptor
T16849	SB-222200	10 mg	Small Compound	Neurokinin receptor
T16849	SB-222200	25 mg	Small Compound	Neurokinin receptor
T16849	SB-222200	50 mg	Small Compound	Neurokinin receptor
T16849	SB-222200	100 mg	Small Compound	Neurokinin receptor
T1685	2-Amino-5-chlorobenzophenone	1 g	Small Compound	Others
T1685	2-Amino-5-chlorobenzophenone	50 mg	Small Compound	Others
T1685	2-Amino-5-chlorobenzophenone	100 mg	Small Compound	Others
T1685	2-Amino-5-chlorobenzophenone	500 mg	Small Compound	Others
T16850	SB-265610	1 mL	Small Compound	CXCR
T16850	SB-265610	1 mg	Small Compound	CXCR
T16850	SB-265610	5 mg	Small Compound	CXCR
T16850	SB-265610	10 mg	Small Compound	CXCR
T16850	SB-265610	25 mg	Small Compound	CXCR
T16850	SB-265610	50 mg	Small Compound	CXCR
T16850	SB-265610	100 mg	Small Compound	CXCR
T16850	SB-265610	500 mg	Small Compound	CXCR
T16851	SB-267268	25 mg	Small Compound	Others
T16851	SB-267268	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T16851	SB-267268	100 mg	Small Compound	Others
T16852	SB-568849	25 mg	Small Compound	Others
T16852	SB-568849	50 mg	Small Compound	Others
T16852	SB-568849	100 mg	Small Compound	Others
T16853	SB-633825	2 mg	Small Compound	BTK
T16853	SB-633825	5 mg	Small Compound	BTK
T16853	SB-633825	25 mg	Small Compound	BTK
T16853	SB-633825	50 mg	Small Compound	BTK
T16853	SB-633825	100 mg	Small Compound	BTK
T16854	SB-674042	1 mL	Small Compound	OX Receptor
T16854	SB-674042	1 mg	Small Compound	OX Receptor
T16855	SB-772077B dihydrochloride	1 mL	Small Compound	ROCK
T16855	SB-772077B dihydrochloride	2 mg	Small Compound	ROCK
T16855	SB-772077B dihydrochloride	5 mg	Small Compound	ROCK
T16855	SB-772077B dihydrochloride	50 mg	Small Compound	ROCK
T16855	SB-772077B dihydrochloride	100 mg	Small Compound	ROCK
T16856	SB228357	1 mL	Small Compound	5-HT Receptor
T16856	SB228357	1 mg	Small Compound	5-HT Receptor
T16856	SB228357	5 mg	Small Compound	5-HT Receptor
T16856	SB228357	10 mg	Small Compound	5-HT Receptor
T16856	SB228357	25 mg	Small Compound	5-HT Receptor
T16856	SB228357	50 mg	Small Compound	5-HT Receptor
T16856	SB228357	100 mg	Small Compound	5-HT Receptor
T16857	SB269652	25 mg	Small Compound	Others
T16857	SB269652	50 mg	Small Compound	Others
T16857	SB269652	100 mg	Small Compound	Others
T16858	SBE-β-CD	1 g	Small Compound	Others
T16858	SBE-β-CD	500 mg	Small Compound	Others
T16859	SBI-425	1 mL	Small Compound	Phosphatase
T16859	SBI-425	1 mg	Small Compound	Phosphatase
T16859	SBI-425	5 mg	Small Compound	Phosphatase
T16859	SBI-425	10 mg	Small Compound	Phosphatase
T16859	SBI-425	25 mg	Small Compound	Phosphatase
T16859	SBI-425	50 mg	Small Compound	Phosphatase
T16859	SBI-425	100 mg	Small Compound	Phosphatase
T1686	Hematoxylin	1 g	Natural Product	Beta Amyloid
T1686	Hematoxylin	500 mg	Natural Product	Beta Amyloid
T16860	SBI-553	1 mL	Small Compound	Neurotensin Receptor
T16860	SBI-553	5 mg	Small Compound	Neurotensin Receptor
T16860	SBI-553	10 mg	Small Compound	Neurotensin Receptor
T16860	SBI-553	25 mg	Small Compound	Neurotensin Receptor
T16860	SBI-553	50 mg	Small Compound	Neurotensin Receptor
T16860	SBI-553	100 mg	Small Compound	Neurotensin Receptor
T16861	SB 204990	1 mL	Small Compound	ATP Citrate Lyase
T16861	SB 204990	1 mg	Small Compound	ATP Citrate Lyase
T16861	SB 204990	5 mg	Small Compound	ATP Citrate Lyase
T16861	SB 204990	10 mg	Small Compound	ATP Citrate Lyase
T16861	SB 204990	25 mg	Small Compound	ATP Citrate Lyase
T16861	SB 204990	50 mg	Small Compound	ATP Citrate Lyase

Catalog ID	Name	Volume	Product Group	Target
T16861	SB 204990	100 mg	Small Compound	ATP Citrate Lyase
T16862	SCH-1473759	5 mg	Small Compound	Aurora Kinase
T16862	SCH-1473759	50 mg	Small Compound	Aurora Kinase
T16862	SCH-1473759	100 mg	Small Compound	Aurora Kinase
T16863	SCH 546738	2 mg	Small Compound	CXCR
T16864	SCH 563705	1 mL	Small Compound	CXCR
T16864	SCH 563705	1 mg	Small Compound	CXCR
T16864	SCH 563705	5 mg	Small Compound	CXCR
T16864	SCH 563705	10 mg	Small Compound	CXCR
T16864	SCH 563705	25 mg	Small Compound	CXCR
T16864	SCH 563705	50 mg	Small Compound	CXCR
T16865	SCH28080	1 mL	Small Compound	Proton pump|||ATPase
T16865	SCH28080	1 mg	Small Compound	Proton pump|||ATPase
T16865	SCH28080	5 mg	Small Compound	Proton pump|||ATPase
T16865	SCH28080	10 mg	Small Compound	Proton pump|||ATPase
T16865	SCH28080	25 mg	Small Compound	Proton pump|||ATPase
T16865	SCH28080	50 mg	Small Compound	Proton pump|||ATPase
T16865	SCH28080	100 mg	Small Compound	Proton pump|||ATPase
T16866	SDZ281-977	1 mL	Small Compound	EGFR
T16866	SDZ281-977	1 mg	Small Compound	EGFR
T16866	SDZ281-977	5 mg	Small Compound	EGFR
T16866	SDZ281-977	10 mg	Small Compound	EGFR
T16866	SDZ281-977	25 mg	Small Compound	EGFR
T16866	SDZ281-977	50 mg	Small Compound	EGFR
T16867	SEC inhibitor KL-1	1 mL	Small Compound	Others
T16867	SEC inhibitor KL-1	1 mg	Small Compound	Others
T16867	SEC inhibitor KL-1	5 mg	Small Compound	Others
T16867	SEC inhibitor KL-1	10 mg	Small Compound	Others
T16867	SEC inhibitor KL-1	25 mg	Small Compound	Others
T16867	SEC inhibitor KL-1	50 mg	Small Compound	Others
T16867	SEC inhibitor KL-1	100 mg	Small Compound	Others
T16868	SEC inhibitor KL-2	1 mL	Small Compound	Others
T16868	SEC inhibitor KL-2	1 mg	Small Compound	Others
T16868	SEC inhibitor KL-2	5 mg	Small Compound	Others
T16868	SEC inhibitor KL-2	10 mg	Small Compound	Others
T16868	SEC inhibitor KL-2	25 mg	Small Compound	Others
T16868	SEC inhibitor KL-2	50 mg	Small Compound	Others
T16868	SEC inhibitor KL-2	100 mg	Small Compound	Others
T16869	Seletracetam	25 mg	Small Compound	Others
T16869	Seletracetam	50 mg	Small Compound	Others
T16869	Seletracetam	100 mg	Small Compound	Others
T1687	Doxycycline	25 mg	Natural Product	MMP|||ribosome|||Antibiotic|||Parasite|||Antibacterial
T1687	Doxycycline	50 mg	Natural Product	MMP|||ribosome|||Antibiotic|||Parasite|||Antibacterial
T1687	Doxycycline	100 mg	Natural Product	MMP|||ribosome|||Antibiotic|||Parasite|||Antibacterial
T1687	Doxycycline	200 mg	Natural Product	MMP|||ribosome|||Antibiotic|||Parasite|||Antibacterial
T1687	Doxycycline	500 mg	Natural Product	MMP|||ribosome|||Antibiotic|||Parasite|||Antibacterial
T16870	Selgantolimod	1 mL	Small Compound	HBV|||TLR
T16870	Selgantolimod	25 mg	Small Compound	HBV|||TLR
T16870	Selgantolimod	50 mg	Small Compound	HBV|||TLR

Catalog ID	Name	Volume	Product Group	Target
T16870	Selgantolimod	100 mg	Small Compound	HBV|||TLR
T16871	Semustine	1 mg	Small Compound	DNA Alkylator/Crosslinker
T16871	Semustine	5 mg	Small Compound	DNA Alkylator/Crosslinker
T16871	Semustine	10 mg	Small Compound	DNA Alkylator/Crosslinker
T16871	Semustine	25 mg	Small Compound	DNA Alkylator/Crosslinker
T16871	Semustine	50 mg	Small Compound	DNA Alkylator/Crosslinker
T16871	Semustine	100 mg	Small Compound	DNA Alkylator/Crosslinker
T16871	Semustine	500 mg	Small Compound	DNA Alkylator/Crosslinker
T16873	SERCA2a activator 1	1 mL	Small Compound	Calcium Channel
T16873	SERCA2a activator 1	1 mg	Small Compound	Calcium Channel
T16873	SERCA2a activator 1	5 mg	Small Compound	Calcium Channel
T16873	SERCA2a activator 1	10 mg	Small Compound	Calcium Channel
T16873	SERCA2a activator 1	25 mg	Small Compound	Calcium Channel
T16873	SERCA2a activator 1	50 mg	Small Compound	Calcium Channel
T16873	SERCA2a activator 1	100 mg	Small Compound	Calcium Channel
T16874	Setipafant	25 mg	Small Compound	Others
T16874	Setipafant	50 mg	Small Compound	Others
T16874	Setipafant	100 mg	Small Compound	Others
T16875	SF1126	25 mg	Small Compound	Others
T16876	Guadecitabine	25 mg	Small Compound	Others
T16876	Guadecitabine	50 mg	Small Compound	Others
T16876	Guadecitabine	100 mg	Small Compound	Others
T16877	SHP394	25 mg	Small Compound	Others
T16877	SHP394	50 mg	Small Compound	Others
T16877	SHP394	100 mg	Small Compound	Others
T16878	SHP836	1 mL	Small Compound	Others
T16878	SHP836	5 mg	Small Compound	Others
T16878	SHP836	25 mg	Small Compound	Others
T16878	SHP836	50 mg	Small Compound	Others
T16878	SHP836	100 mg	Small Compound	Others
T16879	SHU 9119	1 mg	Peptide	Others
T16879	SHU 9119	500 µg	Peptide	Others
T16879L	SHU 9119 acetate	1 mL	Peptide	Melanocortin Receptor
T16879L	SHU 9119 acetate	1 mg	Peptide	Melanocortin Receptor
T16879L	SHU 9119 acetate	5 mg	Peptide	Melanocortin Receptor
T16879L	SHU 9119 acetate	10 mg	Peptide	Melanocortin Receptor
T16879L	SHU 9119 acetate	25 mg	Peptide	Melanocortin Receptor
T16879L	SHU 9119 acetate	50 mg	Peptide	Melanocortin Receptor
T1687L	Doxycycline (hyclate)	1 g	Natural Product	Antibacterial|||Antibiotic|||MMP|||ribosome
T1687L	Doxycycline (hyclate)	100 mg	Natural Product	Antibacterial|||Antibiotic|||MMP|||ribosome
T1688	Pregnanediol	10 mg	Natural Product	Endogenous Metabolite|||Estrogen/progestogen Receptor
T1688	Pregnanediol	25 mg	Natural Product	Endogenous Metabolite|||Estrogen/progestogen Receptor
T1688	Pregnanediol	50 mg	Natural Product	Endogenous Metabolite|||Estrogen/progestogen Receptor
T1688	Pregnanediol	100 mg	Natural Product	Endogenous Metabolite|||Estrogen/progestogen Receptor
T1688	Pregnanediol	200 mg	Natural Product	Endogenous Metabolite|||Estrogen/progestogen Receptor
T16880	SIA Crosslinker	100 mg	PROTAC	ADC Linker
T16880	SIA Crosslinker	500 mg	PROTAC	ADC Linker
T16881	SIB-1553A hydrochloride	1 mg	Small Compound	AChR
T16881	SIB-1553A hydrochloride	5 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T16881	SIB-1553A hydrochloride	10 mg	Small Compound	AChR
T16881	SIB-1553A hydrochloride	25 mg	Small Compound	AChR
T16881	SIB-1553A hydrochloride	50 mg	Small Compound	AChR
T16881	SIB-1553A hydrochloride	100 mg	Small Compound	AChR
T16881L	SIB 1553A	1 mL	Small Compound	AChR
T16881L	SIB 1553A	1 mg	Small Compound	AChR
T16881L	SIB 1553A	5 mg	Small Compound	AChR
T16881L	SIB 1553A	10 mg	Small Compound	AChR
T16881L	SIB 1553A	25 mg	Small Compound	AChR
T16881L	SIB 1553A	50 mg	Small Compound	AChR
T16881L	SIB 1553A	100 mg	Small Compound	AChR
T16882	SID 3712249	2 mg	Small Compound	Others
T16883	Sigma-2 receptor antagonist 1	5 mg	Small Compound	Others
T16884	Silvestrol	25 mg	Natural Product	Others
T16884	Silvestrol	50 mg	Natural Product	Others
T16884	Silvestrol	100 mg	Natural Product	Others
T16885	Simvastatin acid ammonium	1 mL	Natural Product	Reactive Oxygen Species|||HMG-CoA Reductase
T16885	Simvastatin acid ammonium	5 mg	Natural Product	Reactive Oxygen Species|||HMG-CoA Reductase
T16885	Simvastatin acid ammonium	10 mg	Natural Product	Reactive Oxygen Species|||HMG-CoA Reductase
T16885	Simvastatin acid ammonium	25 mg	Natural Product	Reactive Oxygen Species|||HMG-CoA Reductase
T16885	Simvastatin acid ammonium	50 mg	Natural Product	Reactive Oxygen Species|||HMG-CoA Reductase
T16885	Simvastatin acid ammonium	100 mg	Natural Product	Reactive Oxygen Species|||HMG-CoA Reductase
T16885	Simvastatin acid ammonium	200 mg	Natural Product	Reactive Oxygen Species|||HMG-CoA Reductase
T16886	Sinefungin	1 mg	Small Compound	Antifungal|||Antibiotic|||Histone Methyltransferase
T16886	Sinefungin	5 mg	Small Compound	Antifungal|||Antibiotic|||Histone Methyltransferase
T16886	Sinefungin	10 mg	Small Compound	Antifungal|||Antibiotic|||Histone Methyltransferase
T16887	Sipatrigine	1 mL	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel
T16887	Sipatrigine	1 mg	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel
T16887	Sipatrigine	2 mg	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel
T16887	Sipatrigine	5 mg	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel
T16887	Sipatrigine	10 mg	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel
T16887	Sipatrigine	25 mg	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel
T16888	SJ-172550	1 mL	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T16888	SJ-172550	2 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T16888	SJ-172550	5 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T16888	SJ-172550	10 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T16888	SJ-172550	25 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T16888	SJ-172550	50 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T16888	SJ-172550	100 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T16888	SJ-172550	500 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T16889	SJ572403	1 mL	Small Compound	Others
T16889	SJ572403	1 mg	Small Compound	Others
T16889	SJ572403	5 mg	Small Compound	Others
T16889	SJ572403	10 mg	Small Compound	Others
T16889	SJ572403	25 mg	Small Compound	Others
T16889	SJ572403	50 mg	Small Compound	Others
T16889	SJ572403	100 mg	Small Compound	Others
T16889	SJ572403	200 mg	Small Compound	Others
T1689	Enalapril IMpurity B	500 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T16890	SJG-136	25 mg	Small Compound	ADC Cytotoxin
T16890	SJG-136	50 mg	Small Compound	ADC Cytotoxin
T16890	SJG-136	100 mg	Small Compound	ADC Cytotoxin
T16891	SKA-121	1 mL	Small Compound	Others
T16891	SKA-121	2 mg	Small Compound	Others
T16892	SKF-82958 hydrobromide	2 mg	Small Compound	Others
T16893	SKF-82958	25 mg	Small Compound	Others
T16893	SKF-82958	50 mg	Small Compound	Others
T16893	SKF-82958	100 mg	Small Compound	Others
T16894	SKF96067	1 mg	Small Compound	ATPase
T16894	SKF96067	5 mg	Small Compound	ATPase
T16894	SKF96067	10 mg	Small Compound	ATPase
T16894	SKF96067	25 mg	Small Compound	ATPase
T16894	SKF96067	50 mg	Small Compound	ATPase
T16894	SKF96067	100 mg	Small Compound	ATPase
T16895	SL910102	100 mg	Small Compound	Others
T16895	SL910102	500 mg	Small Compound	Others
T16896	SL 0101-1	1 mg	Natural Product	S6 Kinase
T16896	SL 0101-1	5 mg	Natural Product	S6 Kinase
T16896	SL 0101-1	10 mg	Natural Product	S6 Kinase
T16896	SL 0101-1	500 µg	Natural Product	S6 Kinase
T16897	SM-6586	1 mg	Small Compound	Sodium Channel|||Na+/Ca2+ Exchanger
T16897	SM-6586	5 mg	Small Compound	Sodium Channel|||Na+/Ca2+ Exchanger
T16898	Complement factor D-IN-1	1 mL	Small Compound	Others
T16898	Complement factor D-IN-1	5 mg	Small Compound	Others
T16899	SMCC-DM1	1 mg	PROTAC	Drug-Linker Conjugates for ADC
T16899	SMCC-DM1	5 mg	PROTAC	Drug-Linker Conjugates for ADC
T16899	SMCC-DM1	10 mg	PROTAC	Drug-Linker Conjugates for ADC
T16899	SMCC-DM1	25 mg	PROTAC	Drug-Linker Conjugates for ADC
T16899	SMCC-DM1	50 mg	PROTAC	Drug-Linker Conjugates for ADC
T16899	SMCC-DM1	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T16899	SMCC-DM1	200 mg	PROTAC	Drug-Linker Conjugates for ADC
T1690	BroMhexine IMpurity B	1 g	Small Compound	Others
T1690	BroMhexine IMpurity B	1 mL	Small Compound	Others
T16900	SMER18	1 mL	Small Compound	Autophagy
T16900	SMER18	1 mg	Small Compound	Autophagy
T16900	SMER18	5 mg	Small Compound	Autophagy
T16900	SMER18	10 mg	Small Compound	Autophagy
T16900	SMER18	25 mg	Small Compound	Autophagy
T16900	SMER18	50 mg	Small Compound	Autophagy
T16900	SMER18	100 mg	Small Compound	Autophagy
T16901	SMIP004	1 mL	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T16901	SMIP004	1 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T16901	SMIP004	2 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T16901	SMIP004	5 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T16901	SMIP004	10 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T16901	SMIP004	25 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T16901	SMIP004	50 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T16903	SMPH Crosslinker	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T16903	SMPH Crosslinker	500 mg	PROTAC	Others
T16904	Smurf1-IN-A01	1 mL	Small Compound	Others
T16904	Smurf1-IN-A01	1 mg	Small Compound	Others
T16904	Smurf1-IN-A01	2 mg	Small Compound	Others
T16904	Smurf1-IN-A01	5 mg	Small Compound	Others
T16904	Smurf1-IN-A01	10 mg	Small Compound	Others
T16904	Smurf1-IN-A01	25 mg	Small Compound	Others
T16904	Smurf1-IN-A01	50 mg	Small Compound	Others
T16904	Smurf1-IN-A01	100 mg	Small Compound	Others
T16905	SNIPER(BRD)-1	100 mg	PROTAC	Others
T16905	SNIPER(BRD)-1	500 mg	PROTAC	Others
T16906	Sograzepide	1 mg	Small Compound	Others
T16906	Sograzepide	5 mg	Small Compound	Others
T16907	Soluflazine	25 mg	Small Compound	Others
T16907	Soluflazine	50 mg	Small Compound	Others
T16907	Soluflazine	100 mg	Small Compound	Others
T16909	Donafenib	1 mL	Isotope products	Raf|||VEGFR
T16909	Donafenib	1 mg	Isotope products	Raf|||VEGFR
T16909	Donafenib	5 mg	Isotope products	Raf|||VEGFR
T16909	Donafenib	10 mg	Isotope products	Raf|||VEGFR
T16909	Donafenib	25 mg	Isotope products	Raf|||VEGFR
T16909	Donafenib	50 mg	Isotope products	Raf|||VEGFR
T16909	Donafenib	100 mg	Isotope products	Raf|||VEGFR
T1691	4-Formylbenzoic acid	1 g	Small Compound	Others
T1691	4-Formylbenzoic acid	1 mL	Small Compound	Others
T16910	Sorbinil	1 mL	Small Compound	Reductase
T16910	Sorbinil	1 mg	Small Compound	Reductase
T16910	Sorbinil	5 mg	Small Compound	Reductase
T16910	Sorbinil	10 mg	Small Compound	Reductase
T16910	Sorbinil	25 mg	Small Compound	Reductase
T16910	Sorbinil	50 mg	Small Compound	Reductase
T16910	Sorbinil	100 mg	Small Compound	Reductase
T16911	Sorivudine	1 mg	Small Compound	DNA/RNA Synthesis
T16911	Sorivudine	5 mg	Small Compound	DNA/RNA Synthesis
T16911	Sorivudine	10 mg	Small Compound	DNA/RNA Synthesis
T16911	Sorivudine	25 mg	Small Compound	DNA/RNA Synthesis
T16911	Sorivudine	50 mg	Small Compound	DNA/RNA Synthesis
T16912	Sortin1	25 mg	Small Compound	Others
T16912	Sortin1	50 mg	Small Compound	Others
T16912	Sortin1	100 mg	Small Compound	Others
T16913	Sotirimod	1 mg	Small Compound	Virus Protease
T16913	Sotirimod	5 mg	Small Compound	Virus Protease
T16913	Sotirimod	50 mg	Small Compound	Virus Protease
T16913	Sotirimod	100 mg	Small Compound	Virus Protease
T16914	SP187	1 mL	Small Compound	Virus Protease|||Influenza Virus
T16914	SP187	1 mg	Small Compound	Virus Protease|||Influenza Virus
T16914	SP187	5 mg	Small Compound	Virus Protease|||Influenza Virus
T16914	SP187	10 mg	Small Compound	Virus Protease|||Influenza Virus
T16914	SP187	25 mg	Small Compound	Virus Protease|||Influenza Virus

Catalog ID	Name	Volume	Product Group	Target
T16914	SP187	50 mg	Small Compound	Virus Protease|||Influenza Virus
T16914	SP187	100 mg	Small Compound	Virus Protease|||Influenza Virus
T16915	SPDP-C6-NHS ester	2 mg	PROTAC	Others
T16916	SPDP-PEG4-acid	5 mg	PROTAC	Others
T16917	SPDP-PEG4-NHS ester	100 mg	PROTAC	Others
T16917	SPDP-PEG4-NHS ester	500 mg	PROTAC	Others
T16918	SPDP-PEG6-NHS ester	100 mg	PROTAC	Others
T16918	SPDP-PEG6-NHS ester	500 mg	PROTAC	Others
T16919	Spirendolol	25 mg	Small Compound	Others
T16919	Spirendolol	50 mg	Small Compound	Others
T16919	Spirendolol	100 mg	Small Compound	Others
T1692	3-(3,4-Dimethoxyphenyl)propanoic acid	1 g	Small Compound	Aromatase
T1692	3-(3,4-Dimethoxyphenyl)propanoic acid	1 mL	Small Compound	Aromatase
T16920	SPK-601	25 mg	Small Compound	Others
T16920	SPK-601	50 mg	Small Compound	Others
T16920	SPK-601	100 mg	Small Compound	Others
T16921	SPL-707	5 mg	Small Compound	Others
T16921	SPL-707	10 mg	Small Compound	Others
T16922	SPOP-IN-6b	1 mg	Small Compound	Others
T16922	SPOP-IN-6b	5 mg	Small Compound	Others
T16922	SPOP-IN-6b	10 mg	Small Compound	Others
T16922	SPOP-IN-6b	25 mg	Small Compound	Others
T16922	SPOP-IN-6b	50 mg	Small Compound	Others
T16922	SPOP-IN-6b	100 mg	Small Compound	Others
T16923	SPP-86	1 mL	Small Compound	c-RET
T16923	SPP-86	1 mg	Small Compound	c-RET
T16923	SPP-86	5 mg	Small Compound	c-RET
T16923	SPP-86	10 mg	Small Compound	c-RET
T16923	SPP-86	25 mg	Small Compound	c-RET
T16923	SPP-86	50 mg	Small Compound	c-RET
T16923	SPP-86	100 mg	Small Compound	c-RET
T16923	SPP-86	500 mg	Small Compound	c-RET
T16924	SPR inhibitor 3	1 mL	Small Compound	Others
T16924	SPR inhibitor 3	2 mg	Small Compound	Others
T16924	SPR inhibitor 3	5 mg	Small Compound	Others
T16924	SPR inhibitor 3	10 mg	Small Compound	Others
T16925	SQ109	1 mL	Small Compound	Parasite
T16925	SQ109	1 mg	Small Compound	Parasite
T16925	SQ109	5 mg	Small Compound	Parasite
T16925	SQ109	10 mg	Small Compound	Parasite
T16925	SQ109	25 mg	Small Compound	Parasite
T16925	SQ109	50 mg	Small Compound	Parasite
T16925	SQ109	100 mg	Small Compound	Parasite
T16925	SQ109	500 mg	Small Compound	Parasite
T16926	SR-31747	1 mL	Small Compound	Others
T16926	SR-31747	5 mg	Small Compound	Others
T16926	SR-31747	25 mg	Small Compound	Others
T16926	SR-31747	50 mg	Small Compound	Others
T16926	SR-31747	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T16927	SR-3306	1 mL	Small Compound	JNK
T16927	SR-3306	1 mg	Small Compound	JNK
T16927	SR-3306	5 mg	Small Compound	JNK
T16927	SR-3306	10 mg	Small Compound	JNK
T16927	SR-3306	25 mg	Small Compound	JNK
T16927	SR-3306	50 mg	Small Compound	JNK
T16927	SR-3306	100 mg	Small Compound	JNK
T16927	SR-3306	500 mg	Small Compound	JNK
T16928	SR144528	1 mL	Small Compound	Cannabinoid Receptor
T16928	SR144528	1 mg	Small Compound	Cannabinoid Receptor
T16928	SR144528	5 mg	Small Compound	Cannabinoid Receptor
T16928	SR144528	10 mg	Small Compound	Cannabinoid Receptor
T16928	SR144528	25 mg	Small Compound	Cannabinoid Receptor
T16928	SR144528	50 mg	Small Compound	Cannabinoid Receptor
T16928	SR144528	100 mg	Small Compound	Cannabinoid Receptor
T16929	SR2211	1 mL	Small Compound	ROR
T16929	SR2211	1 mg	Small Compound	ROR
T16929	SR2211	5 mg	Small Compound	ROR
T16929	SR2211	10 mg	Small Compound	ROR
T16929	SR2211	25 mg	Small Compound	ROR
T16929	SR2211	50 mg	Small Compound	ROR
T16929	SR2211	100 mg	Small Compound	ROR
T16929	SR2211	500 mg	Small Compound	ROR
T1693	Umbelliferone	1 mL	Natural Product	Apoptosis|||Antioxidant|||Endogenous Metabolite
T1693	Umbelliferone	50 mg	Natural Product	Apoptosis|||Antioxidant|||Endogenous Metabolite
T16930	SR9238	2 mg	Small Compound	Liver X Receptor
T16930	SR9238	5 mg	Small Compound	Liver X Receptor
T16930	SR9238	10 mg	Small Compound	Liver X Receptor
T16930	SR9238	25 mg	Small Compound	Liver X Receptor
T16930	SR9238	50 mg	Small Compound	Liver X Receptor
T16931	SRPKIN-1	1 mL	Small Compound	Serine/threonin kinase
T16931	SRPKIN-1	5 mg	Small Compound	Serine/threonin kinase
T16931	SRPKIN-1	25 mg	Small Compound	Serine/threonin kinase
T16931	SRPKIN-1	50 mg	Small Compound	Serine/threonin kinase
T16931	SRPKIN-1	100 mg	Small Compound	Serine/threonin kinase
T16932	SRT 2183	1 mL	Small Compound	Sirtuin|||Apoptosis
T16932	SRT 2183	1 mg	Small Compound	Sirtuin|||Apoptosis
T16932	SRT 2183	2 mg	Small Compound	Sirtuin|||Apoptosis
T16932	SRT 2183	5 mg	Small Compound	Sirtuin|||Apoptosis
T16932	SRT 2183	10 mg	Small Compound	Sirtuin|||Apoptosis
T16932	SRT 2183	25 mg	Small Compound	Sirtuin|||Apoptosis
T16932	SRT 2183	50 mg	Small Compound	Sirtuin|||Apoptosis
T16932	SRT 2183	100 mg	Small Compound	Sirtuin|||Apoptosis
T16933	SRT3190	1 mL	Small Compound	CXCR
T16933	SRT3190	2 mg	Small Compound	CXCR
T16933	SRT3190	5 mg	Small Compound	CXCR
T16933	SRT3190	25 mg	Small Compound	CXCR
T16933	SRT3190	50 mg	Small Compound	CXCR
T16933	SRT3190	100 mg	Small Compound	CXCR

Catalog ID	Name	Volume	Product Group	Target
T16934	SRX246	25 mg	Small Compound	Others
T16934	SRX246	50 mg	Small Compound	Others
T16934	SRX246	100 mg	Small Compound	Others
T16936	SS-208	1 mg	Small Compound	HDAC
T16936	SS-208	5 mg	Small Compound	HDAC
T16936	SS-208	10 mg	Small Compound	HDAC
T16936	SS-208	25 mg	Small Compound	HDAC
T16936	SS-208	50 mg	Small Compound	HDAC
T16936	SS-208	100 mg	Small Compound	HDAC
T16937	ST 2825	25 mg	Small Compound	Others
T16937	ST 2825	50 mg	Small Compound	Others
T16937	ST 2825	100 mg	Small Compound	Others
T16938	ST034307	1 mL	Small Compound	Adenylyl Cyclase
T16938	ST034307	1 mg	Small Compound	Adenylyl Cyclase
T16938	ST034307	2 mg	Small Compound	Adenylyl Cyclase
T16938	ST034307	5 mg	Small Compound	Adenylyl Cyclase
T16938	ST034307	10 mg	Small Compound	Adenylyl Cyclase
T16938	ST034307	25 mg	Small Compound	Adenylyl Cyclase
T16938	ST034307	50 mg	Small Compound	Adenylyl Cyclase
T16938	ST034307	100 mg	Small Compound	Adenylyl Cyclase
T16938	ST034307	500 mg	Small Compound	Adenylyl Cyclase
T16939	Stains-All	1 mL	Dye-Reagents	Others
T16939	Stains-All	100 mg	Dye-Reagents	Others
T1694	Oxypurinol	1 mL	Natural Product	ROS|||Endogenous Metabolite|||Xanthine Oxidase
T1694	Oxypurinol	25 mg	Natural Product	ROS|||Endogenous Metabolite|||Xanthine Oxidase
T1694	Oxypurinol	50 mg	Natural Product	ROS|||Endogenous Metabolite|||Xanthine Oxidase
T1694	Oxypurinol	100 mg	Natural Product	ROS|||Endogenous Metabolite|||Xanthine Oxidase
T1694	Oxypurinol	200 mg	Natural Product	ROS|||Endogenous Metabolite|||Xanthine Oxidase
T16940	STAT5-IN-2	1 mL	Small Compound	Apoptosis|||STAT
T16940	STAT5-IN-2	1 mg	Small Compound	Apoptosis|||STAT
T16940	STAT5-IN-2	5 mg	Small Compound	Apoptosis|||STAT
T16940	STAT5-IN-2	10 mg	Small Compound	Apoptosis|||STAT
T16940	STAT5-IN-2	25 mg	Small Compound	Apoptosis|||STAT
T16940	STAT5-IN-2	50 mg	Small Compound	Apoptosis|||STAT
T16940	STAT5-IN-2	100 mg	Small Compound	Apoptosis|||STAT
T16940	STAT5-IN-2	200 mg	Small Compound	Apoptosis|||STAT
T16941	Stauprimide	1 mg	Small Compound	Others
T16941	Stauprimide	5 mg	Small Compound	Others
T16941	Stauprimide	500 µg	Small Compound	Others
T16942	Sterigmatocystine	1 mg	Natural Product	Others
T16942	Sterigmatocystine	10 mg	Natural Product	Others
T16943	Stigmastanol	1 mg	Natural Product	Endogenous Metabolite
T16943	Stigmastanol	5 mg	Natural Product	Endogenous Metabolite
T16943	Stigmastanol	10 mg	Natural Product	Endogenous Metabolite
T16943	Stigmastanol	25 mg	Natural Product	Endogenous Metabolite
T16943	Stigmastanol	50 mg	Natural Product	Endogenous Metabolite
T16943	Stigmastanol	100 mg	Natural Product	Endogenous Metabolite
T16943	Stigmastanol	200 mg	Natural Product	Endogenous Metabolite
T16944	STK16-IN-1	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T16944	STK16-IN-1	10 mg	Small Compound	Others
T16944	STK16-IN-1	25 mg	Small Compound	Others
T16944	STK16-IN-1	50 mg	Small Compound	Others
T16944	STK16-IN-1	100 mg	Small Compound	Others
T16945	Streptolydigin	25 mg	Small Compound	Antibacterial
T16946	Streptonigrin	1 mg	Natural Product	Others
T16946	Streptonigrin	5 mg	Natural Product	Others
T16947	SU16f	1 mL	Small Compound	PDGFR
T16947	SU16f	1 mg	Small Compound	PDGFR
T16947	SU16f	5 mg	Small Compound	PDGFR
T16947	SU16f	10 mg	Small Compound	PDGFR
T16947	SU16f	25 mg	Small Compound	PDGFR
T16947	SU16f	50 mg	Small Compound	PDGFR
T16947	SU16f	100 mg	Small Compound	PDGFR
T16948	Suclofenide	25 mg	Small Compound	Others
T16948	Suclofenide	50 mg	Small Compound	Others
T16948	Suclofenide	100 mg	Small Compound	Others
T16949	Sucrose octaacetate	1 g	Small Compound	Others
T16949	Sucrose octaacetate	5 g	Small Compound	Others
T16949	Sucrose octaacetate	10 g	Small Compound	Others
T16949	Sucrose octaacetate	1 mL	Small Compound	Others
T16949	Sucrose octaacetate	500 mg	Small Compound	Others
T1695	DL-O-Tyrosine	100 mg	Natural Product	Amino Acids and Derivatives
T16950	Sudoxicam	1 mL	Small Compound	COX
T16950	Sudoxicam	2 mg	Small Compound	COX
T16950	Sudoxicam	5 mg	Small Compound	COX
T16950	Sudoxicam	10 mg	Small Compound	COX
T16950	Sudoxicam	25 mg	Small Compound	COX
T16950	Sudoxicam	50 mg	Small Compound	COX
T16950	Sudoxicam	100 mg	Small Compound	COX
T16950	Sudoxicam	200 mg	Small Compound	COX
T16951	Sulcotrione	1 mL	Small Compound	Reactive Oxygen Species
T16951	Sulcotrione	25 mg	Small Compound	Reactive Oxygen Species
T16951	Sulcotrione	50 mg	Small Compound	Reactive Oxygen Species
T16951	Sulcotrione	100 mg	Small Compound	Reactive Oxygen Species
T16952	Sulfabrom	1 mL	Small Compound	Anti-infection|||Antibacterial
T16952	Sulfabrom	5 mg	Small Compound	Anti-infection|||Antibacterial
T16952	Sulfabrom	10 mg	Small Compound	Anti-infection|||Antibacterial
T16952	Sulfabrom	25 mg	Small Compound	Anti-infection|||Antibacterial
T16953	Sulfaclozine sodium	50 mg	Small Compound	Antibacterial
T16953	Sulfaclozine sodium	100 mg	Small Compound	Antibacterial
T16954	Sulfasymazine	25 mg	Small Compound	Antibacterial
T16954	Sulfasymazine	50 mg	Small Compound	Antibacterial
T16954	Sulfasymazine	100 mg	Small Compound	Antibacterial
T16955	Sulfiram	100 mg	Small Compound	Others
T16955	Sulfiram	500 mg	Small Compound	Others
T16956	Sulfo DBCO-amine	100 mg	PROTAC	Others
T16956	Sulfo DBCO-amine	500 mg	PROTAC	Others
T16957	Sulfo DBCO-PEG4-amine	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T16957	Sulfo DBCO-PEG4-amine	500 mg	PROTAC	Others
T16958	Sulfo DBCO-PEG4-Maleimide	100 mg	PROTAC	Others
T16958	Sulfo DBCO-PEG4-Maleimide	500 mg	PROTAC	Others
T16959	Sulfo-NHS-Acetate	1 mg	PROTAC	Others
T16959	Sulfo-NHS-Acetate	5 mg	PROTAC	Others
T16959	Sulfo-NHS-Acetate	10 mg	PROTAC	Others
T16959	Sulfo-NHS-Acetate	25 mg	PROTAC	Others
T16959	Sulfo-NHS-Acetate	50 mg	PROTAC	Others
T16959	Sulfo-NHS-Acetate	100 mg	PROTAC	Others
T1696	2-(1-Piperazinyl)pyrimidine	1 g	Small Compound	Adrenergic Receptor
T1696	2-(1-Piperazinyl)pyrimidine	1 mL	Small Compound	Adrenergic Receptor
T16960	Sultiame	1 mL	Small Compound	Carbonic Anhydrase
T16960	Sultiame	1 mg	Small Compound	Carbonic Anhydrase
T16960	Sultiame	5 mg	Small Compound	Carbonic Anhydrase
T16960	Sultiame	10 mg	Small Compound	Carbonic Anhydrase
T16960	Sultiame	25 mg	Small Compound	Carbonic Anhydrase
T16960	Sultiame	50 mg	Small Compound	Carbonic Anhydrase
T16961	Supinoxin	1 mL	Small Compound	Apoptosis|||DNA/RNA Synthesis
T16961	Supinoxin	1 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
T16961	Supinoxin	5 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
T16961	Supinoxin	10 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
T16961	Supinoxin	25 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
T16961	Supinoxin	50 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
T16961	Supinoxin	100 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
T16962	SW-100	1 mL	Small Compound	HDAC
T16962	SW-100	1 mg	Small Compound	HDAC
T16962	SW-100	5 mg	Small Compound	HDAC
T16962	SW-100	10 mg	Small Compound	HDAC
T16962	SW-100	25 mg	Small Compound	HDAC
T16962	SW-100	50 mg	Small Compound	HDAC
T16962	SW-100	100 mg	Small Compound	HDAC
T16963	SYM 2081	1 mg	Small Compound	iGluR
T16963	SYM 2081	5 mg	Small Compound	iGluR
T16963	SYM 2081	10 mg	Small Compound	iGluR
T16963	SYM 2081	25 mg	Small Compound	iGluR
T16963	SYM 2081	50 mg	Small Compound	iGluR
T16963	SYM 2081	100 mg	Small Compound	iGluR
T16963	SYM 2081	500 mg	Small Compound	iGluR
T16964	SYM2206	1 mL	Small Compound	Sodium Channel|||iGluR
T16964	SYM2206	1 mg	Small Compound	Sodium Channel|||iGluR
T16964	SYM2206	5 mg	Small Compound	Sodium Channel|||iGluR
T16964	SYM2206	10 mg	Small Compound	Sodium Channel|||iGluR
T16964	SYM2206	25 mg	Small Compound	Sodium Channel|||iGluR
T16965	Symetine	1 mg	Small Compound	Parasite
T16965	Symetine	5 mg	Small Compound	Parasite
T16966	S 3304	1 mL	Small Compound	MMP
T16966	S 3304	1 mg	Small Compound	MMP
T16966	S 3304	5 mg	Small Compound	MMP
T16966	S 3304	10 mg	Small Compound	MMP

Catalog ID	Name	Volume	Product Group	Target
T16966	S 3304	25 mg	Small Compound	MMP
T16966	S 3304	50 mg	Small Compound	MMP
T16966	S 3304	100 mg	Small Compound	MMP
T16966	S 3304	200 mg	Small Compound	MMP
T16967	T-00127_HEV1	1 mL	Small Compound	PI4K
T16967	T-00127_HEV1	1 mg	Small Compound	PI4K
T16967	T-00127_HEV1	5 mg	Small Compound	PI4K
T16967	T-00127_HEV1	10 mg	Small Compound	PI4K
T16967	T-00127_HEV1	25 mg	Small Compound	PI4K
T16967	T-00127_HEV1	50 mg	Small Compound	PI4K
T16967	T-00127_HEV1	100 mg	Small Compound	PI4K
T16967	T-00127_HEV1	500 mg	Small Compound	PI4K
T16968	t-Boc-Aminooxy-PEG2-azide	2 mg	PROTAC	Others
T16968	t-Boc-Aminooxy-PEG2-azide	5 mg	PROTAC	Others
T16968	t-Boc-Aminooxy-PEG2-azide	10 mg	PROTAC	Others
T16968	t-Boc-Aminooxy-PEG2-azide	25 mg	PROTAC	Others
T16968	t-Boc-Aminooxy-PEG2-azide	50 mg	PROTAC	Others
T16968	t-Boc-Aminooxy-PEG2-azide	100 mg	PROTAC	Others
T16969	t-Boc-Aminooxy-PEG3-alcohol	100 mg	PROTAC	Others
T16969	t-Boc-Aminooxy-PEG3-alcohol	500 mg	PROTAC	Others
T1697	debutylbupivacaine	10 mg	Small Compound	Others
T1697	debutylbupivacaine	25 mg	Small Compound	Others
T1697	debutylbupivacaine	50 mg	Small Compound	Others
T1697	debutylbupivacaine	100 mg	Small Compound	Others
T1697	debutylbupivacaine	200 mg	Small Compound	Others
T16970	t-Boc-aminooxy-PEG6-propargyl	100 mg	PROTAC	Others
T16970	t-Boc-aminooxy-PEG6-propargyl	500 mg	PROTAC	Others
T16971	t-Boc-Aminooxy-PEG7-methane	100 mg	PROTAC	Others
T16971	t-Boc-Aminooxy-PEG7-methane	500 mg	PROTAC	Others
T16972	TA 0910 acid-type	2 mg	Small Compound	Others
T16973	TAK-220	1 mL	Small Compound	HIV Protease
T16973	TAK-220	5 mg	Small Compound	HIV Protease
T16973	TAK-220	25 mg	Small Compound	HIV Protease
T16973	TAK-220	50 mg	Small Compound	HIV Protease
T16973	TAK-220	100 mg	Small Compound	HIV Protease
T16974	TAK-243	1 mL	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||Apoptosis
T16974	TAK-243	1 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||Apoptosis
T16974	TAK-243	2 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||Apoptosis
T16974	TAK-243	5 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||Apoptosis
T16974	TAK-243	10 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||Apoptosis
T16974	TAK-243	25 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||Apoptosis
T16974	TAK-243	50 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||Apoptosis
T16974	TAK-243	100 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||Apoptosis
T16975	TAK-593	1 mL	Small Compound	VEGFR|||PDGFR
T16975	TAK-593	2 mg	Small Compound	VEGFR|||PDGFR
T16975	TAK-593	5 mg	Small Compound	VEGFR|||PDGFR
T16975	TAK-593	10 mg	Small Compound	VEGFR|||PDGFR
T16975	TAK-593	25 mg	Small Compound	VEGFR|||PDGFR
T16975	TAK-593	50 mg	Small Compound	VEGFR|||PDGFR

Catalog ID	Name	Volume	Product Group	Target
T16975	TAK-593	100 mg	Small Compound	VEGFR|||PDGFR
T16975	TAK-593	200 mg	Small Compound	VEGFR|||PDGFR
T16976	TAK-915	5 mg	Small Compound	PDE
T16976	TAK-915	10 mg	Small Compound	PDE
T16977	Talampanel	1 mL	Small Compound	Apoptosis|||GluR
T16977	Talampanel	2 mg	Small Compound	Apoptosis|||GluR
T16977	Talampanel	5 mg	Small Compound	Apoptosis|||GluR
T16977	Talampanel	10 mg	Small Compound	Apoptosis|||GluR
T16977	Talampanel	25 mg	Small Compound	Apoptosis|||GluR
T16977	Talampanel	50 mg	Small Compound	Apoptosis|||GluR
T16978	Talaporfin sodium	25 mg	Small Compound	Others
T16979	Talazoparib tosylate	1 mL	Small Compound	PARP
T16979	Talazoparib tosylate	2 mg	Small Compound	PARP
T16979	Talazoparib tosylate	5 mg	Small Compound	PARP
T16979	Talazoparib tosylate	10 mg	Small Compound	PARP
T16979	Talazoparib tosylate	25 mg	Small Compound	PARP
T16979	Talazoparib tosylate	50 mg	Small Compound	PARP
T16979	Talazoparib tosylate	100 mg	Small Compound	PARP
T1698	Carvedilol EP IMpurity E	1 mL	Small Compound	Others
T1698	Carvedilol EP IMpurity E	10 mg	Small Compound	Others
T1698	Carvedilol EP IMpurity E	25 mg	Small Compound	Others
T1698	Carvedilol EP IMpurity E	50 mg	Small Compound	Others
T1698	Carvedilol EP IMpurity E	100 mg	Small Compound	Others
T1698	Carvedilol EP IMpurity E	500 mg	Small Compound	Others
T16980	Taminadenant	1 mL	Small Compound	Adenosine Receptor
T16980	Taminadenant	5 mg	Small Compound	Adenosine Receptor
T16980	Taminadenant	10 mg	Small Compound	Adenosine Receptor
T16980	Taminadenant	25 mg	Small Compound	Adenosine Receptor
T16980	Taminadenant	50 mg	Small Compound	Adenosine Receptor
T16980	Taminadenant	100 mg	Small Compound	Adenosine Receptor
T16980	Taminadenant	200 mg	Small Compound	Adenosine Receptor
T16981	TAMRA-Azide-PEG-biotin	100 mg	PROTAC	Others
T16981	TAMRA-Azide-PEG-biotin	500 mg	PROTAC	Others
T16982	TAMRA-PEG3-Azide	1 mg	PROTAC	PROTAC Linker
T16982	TAMRA-PEG3-Azide	5 mg	PROTAC	PROTAC Linker
T16982	TAMRA-PEG3-Azide	10 mg	PROTAC	PROTAC Linker
T16982	TAMRA-PEG3-Azide	25 mg	PROTAC	PROTAC Linker
T16982	TAMRA-PEG3-Azide	50 mg	PROTAC	PROTAC Linker
T16982	TAMRA-PEG3-Azide	100 mg	PROTAC	PROTAC Linker
T16983	TAMRA-PEG4-acid	100 mg	PROTAC	Others
T16983	TAMRA-PEG4-acid	500 mg	PROTAC	Others
T16984	TAMRA-PEG4-Alkyne	100 mg	PROTAC	Others
T16984	TAMRA-PEG4-Alkyne	500 mg	PROTAC	Others
T16985	Tanaproget	1 mL	Small Compound	Others
T16985	Tanaproget	2 mg	Small Compound	Others
T16985	Tanaproget	5 mg	Small Compound	Others
T16985	Tanaproget	10 mg	Small Compound	Others
T16985	Tanaproget	25 mg	Small Compound	Others
T16986	Tanomastat	1 mg	Small Compound	MMP

Catalog ID	Name	Volume	Product Group	Target
T16986	Tanomastat	5 mg	Small Compound	MMP
T16986	Tanomastat	10 mg	Small Compound	MMP
T16986	Tanomastat	500 µg	Small Compound	MMP
T16987	TAO Kinase inhibitor 1	1 mL	Small Compound	MAPK
T16987	TAO Kinase inhibitor 1	5 mg	Small Compound	MAPK
T16987	TAO Kinase inhibitor 1	10 mg	Small Compound	MAPK
T16987	TAO Kinase inhibitor 1	25 mg	Small Compound	MAPK
T16987	TAO Kinase inhibitor 1	50 mg	Small Compound	MAPK
T16987	TAO Kinase inhibitor 1	100 mg	Small Compound	MAPK
T16987	TAO Kinase inhibitor 1	200 mg	Small Compound	MAPK
T16988	Taprenepag isopropyl	2 mg	Small Compound	Prostaglandin Receptor
T16989	Tarafenacin D-tartrate	1 mL	Small Compound	AChR
T16989	Tarafenacin D-tartrate	2 mg	Small Compound	AChR
T16989	Tarafenacin D-tartrate	5 mg	Small Compound	AChR
T16989	Tarafenacin D-tartrate	25 mg	Small Compound	AChR
T16989	Tarafenacin D-tartrate	50 mg	Small Compound	AChR
T16989	Tarafenacin D-tartrate	100 mg	Small Compound	AChR
T1699	resorufin galactopyranoside	1 mL	Small Compound	Others
T1699	resorufin galactopyranoside	1 mg	Small Compound	Others
T1699	resorufin galactopyranoside	5 mg	Small Compound	Others
T1699	resorufin galactopyranoside	10 mg	Small Compound	Others
T1699	resorufin galactopyranoside	25 mg	Small Compound	Others
T1699	resorufin galactopyranoside	50 mg	Small Compound	Others
T1699	resorufin galactopyranoside	100 mg	Small Compound	Others
T16990	Tarafenacin	25 mg	Small Compound	Others
T16990	Tarafenacin	50 mg	Small Compound	Others
T16990	Tarafenacin	100 mg	Small Compound	Others
T16991	Targapremir-210	1 mg	Small Compound	Apoptosis
T16992	Taribavirin hydrochloride	25 mg	Small Compound	Others
T16992	Taribavirin hydrochloride	50 mg	Small Compound	Others
T16992	Taribavirin hydrochloride	100 mg	Small Compound	Others
T16993	Taribavirin	25 mg	Small Compound	Others
T16993	Taribavirin	50 mg	Small Compound	Others
T16993	Taribavirin	100 mg	Small Compound	Others
T16994	Pimitespib	1 mL	Small Compound	HSP
T16994	Pimitespib	1 mg	Small Compound	HSP
T16994	Pimitespib	5 mg	Small Compound	HSP
T16994	Pimitespib	10 mg	Small Compound	HSP
T16994	Pimitespib	25 mg	Small Compound	HSP
T16994	Pimitespib	50 mg	Small Compound	HSP
T16995	TAS05567	25 mg	Small Compound	JAK|||Syk|||FLT|||c-RET
T16995	TAS05567	50 mg	Small Compound	JAK|||Syk|||FLT|||c-RET
T16995	TAS05567	100 mg	Small Compound	JAK|||Syk|||FLT|||c-RET
T16996	TAS6417	1 mL	Small Compound	Apoptosis|||EGFR
T16996	TAS6417	1 mg	Small Compound	Apoptosis|||EGFR
T16996	TAS6417	2 mg	Small Compound	Apoptosis|||EGFR
T16996	TAS6417	5 mg	Small Compound	Apoptosis|||EGFR
T16996	TAS6417	10 mg	Small Compound	Apoptosis|||EGFR
T16996	TAS6417	25 mg	Small Compound	Apoptosis|||EGFR

Catalog ID	Name	Volume	Product Group	Target
T16996	TAS6417	50 mg	Small Compound	Apoptosis|||EGFR
T16996	TAS6417	100 mg	Small Compound	Apoptosis|||EGFR
T16996	TAS6417	500 mg	Small Compound	Apoptosis|||EGFR
T16997	Tasidotin hydrochloride	100 mg	Small Compound	Microtubule Associated
T16997	Tasidotin hydrochloride	500 mg	Small Compound	Microtubule Associated
T16998	Tauroursodeoxycholate dihydrate	25 mg	Small Compound	ERK|||Caspase
T16998	Tauroursodeoxycholate dihydrate	50 mg	Small Compound	ERK|||Caspase
T16998	Tauroursodeoxycholate dihydrate	100 mg	Small Compound	ERK|||Caspase
T16999	Tavapadon	1 mL	Small Compound	Dopamine Receptor
T16999	Tavapadon	1 mg	Small Compound	Dopamine Receptor
T16999	Tavapadon	5 mg	Small Compound	Dopamine Receptor
T16999	Tavapadon	10 mg	Small Compound	Dopamine Receptor
T16999	Tavapadon	25 mg	Small Compound	Dopamine Receptor
T16999	Tavapadon	50 mg	Small Compound	Dopamine Receptor
T16999	Tavapadon	100 mg	Small Compound	Dopamine Receptor
T17000	Tavilermide	5 mg	Small Compound	Trk receptor
T17000	Tavilermide	25 mg	Small Compound	Trk receptor
T17000	Tavilermide	50 mg	Small Compound	Trk receptor
T17000	Tavilermide	100 mg	Small Compound	Trk receptor
T17001	Tazanolast	25 mg	Small Compound	Others
T17001	Tazanolast	50 mg	Small Compound	Others
T17001	Tazanolast	100 mg	Small Compound	Others
T17002	Tazemetostat hydrobromide	1 mL	Small Compound	Histone Methyltransferase
T17002	Tazemetostat hydrobromide	2 mg	Small Compound	Histone Methyltransferase
T17002	Tazemetostat hydrobromide	5 mg	Small Compound	Histone Methyltransferase
T17002	Tazemetostat hydrobromide	10 mg	Small Compound	Histone Methyltransferase
T17002	Tazemetostat hydrobromide	50 mg	Small Compound	Histone Methyltransferase
T17002	Tazemetostat hydrobromide	100 mg	Small Compound	Histone Methyltransferase
T17002	Tazemetostat hydrobromide	200 mg	Small Compound	Histone Methyltransferase
T17002	Tazemetostat hydrobromide	500 mg	Small Compound	Histone Methyltransferase
T17003	TBDMS-PEG4-OH	100 mg	PROTAC	Others
T17003	TBDMS-PEG4-OH	500 mg	PROTAC	Others
T17004	TC-DAPK 6	1 mL	Small Compound	DAPK
T17004	TC-DAPK 6	5 mg	Small Compound	DAPK
T17004	TC-DAPK 6	10 mg	Small Compound	DAPK
T17004	TC-DAPK 6	25 mg	Small Compound	DAPK
T17004	TC-DAPK 6	50 mg	Small Compound	DAPK
T17004	TC-DAPK 6	100 mg	Small Compound	DAPK
T17005	FPR Agonist 43	1 mL	Small Compound	Others
T17005	FPR Agonist 43	1 mg	Small Compound	Others
T17005	FPR Agonist 43	5 mg	Small Compound	Others
T17005	FPR Agonist 43	10 mg	Small Compound	Others
T17005	FPR Agonist 43	25 mg	Small Compound	Others
T17005	FPR Agonist 43	50 mg	Small Compound	Others
T17005	FPR Agonist 43	100 mg	Small Compound	Others
T17006	TC-I 2014	1 mg	Small Compound	TRP/TRPV Channel
T17006	TC-I 2014	5 mg	Small Compound	TRP/TRPV Channel
T17006	TC-I 2014	10 mg	Small Compound	TRP/TRPV Channel
T17006	TC-I 2014	25 mg	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T17006	TC-I 2014	50 mg	Small Compound	TRP/TRPV Channel
T17006	TC-I 2014	100 mg	Small Compound	TRP/TRPV Channel
T17006	TC-I 2014	500 mg	Small Compound	TRP/TRPV Channel
T17007	TC-Mps1-12	10 mg	Small Compound	Kinesin
T17007	TC-Mps1-12	50 mg	Small Compound	Kinesin
T17008	TC-S 7005	1 mL	Small Compound	PLK
T17008	TC-S 7005	1 mg	Small Compound	PLK
T17008	TC-S 7005	2 mg	Small Compound	PLK
T17008	TC-S 7005	5 mg	Small Compound	PLK
T17008	TC-S 7005	10 mg	Small Compound	PLK
T17008	TC-S 7005	25 mg	Small Compound	PLK
T17008	TC-S 7005	50 mg	Small Compound	PLK
T17008	TC-S 7005	100 mg	Small Compound	PLK
T17008	TC-S 7005	500 mg	Small Compound	PLK
T17009	TC-S 7009	1 mL	Small Compound	HIF
T17009	TC-S 7009	5 mg	Small Compound	HIF
T17009	TC-S 7009	10 mg	Small Compound	HIF
T17009	TC-S 7009	25 mg	Small Compound	HIF
T17009	TC-S 7009	50 mg	Small Compound	HIF
T17009	TC-S 7009	100 mg	Small Compound	HIF
T1701	H-ASP-PHE-OH	5 mg	Small Compound	Others
T1701	H-ASP-PHE-OH	10 mg	Small Compound	Others
T1701	H-ASP-PHE-OH	25 mg	Small Compound	Others
T1701	H-ASP-PHE-OH	50 mg	Small Compound	Others
T1701	H-ASP-PHE-OH	100 mg	Small Compound	Others
T1701	H-ASP-PHE-OH	200 mg	Small Compound	Others
T17010	TC13172	1 mL	Small Compound	Others
T17010	TC13172	5 mg	Small Compound	Others
T17010	TC13172	25 mg	Small Compound	Others
T17010	TC13172	50 mg	Small Compound	Others
T17010	TC13172	100 mg	Small Compound	Others
T17011	TCH-165	1 mL	Small Compound	Proteasome
T17011	TCH-165	1 mg	Small Compound	Proteasome
T17011	TCH-165	5 mg	Small Compound	Proteasome
T17011	TCH-165	10 mg	Small Compound	Proteasome
T17011	TCH-165	25 mg	Small Compound	Proteasome
T17011	TCH-165	50 mg	Small Compound	Proteasome
T17011	TCH-165	100 mg	Small Compound	Proteasome
T17012	TCO-amine	100 mg	PROTAC	Others
T17012	TCO-amine	500 mg	PROTAC	Others
T17013	TCO-C3-PEG3-C3-amine	100 mg	PROTAC	Others
T17013	TCO-C3-PEG3-C3-amine	500 mg	PROTAC	Others
T17014	TCO-NHS ester	1 mg	PROTAC	PROTAC Linker
T17014	TCO-NHS ester	5 mg	PROTAC	PROTAC Linker
T17014	TCO-NHS ester	10 mg	PROTAC	PROTAC Linker
T17014	TCO-NHS ester	25 mg	PROTAC	PROTAC Linker
T17014	TCO-NHS ester	50 mg	PROTAC	PROTAC Linker
T17014	TCO-NHS ester	100 mg	PROTAC	PROTAC Linker
T17015	TCO-PEG4-acid	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17015	TCO-PEG4-acid	500 mg	PROTAC	Others
T17015L	(S)-TCO-PEG4-acid	100 mg	PROTAC	Others
T17015L	(S)-TCO-PEG4-acid	500 mg	PROTAC	Others
T17016	TCO-PEG4-biotin	100 mg	PROTAC	Others
T17016	TCO-PEG4-biotin	500 mg	PROTAC	Others
T17017	TCO-PEG4-NHS ester	5 mg	PROTAC	ADC Linker|||PROTACs
T17017	TCO-PEG4-NHS ester	10 mg	PROTAC	ADC Linker|||PROTACs
T17017	TCO-PEG4-NHS ester	25 mg	PROTAC	ADC Linker|||PROTACs
T17017	TCO-PEG4-NHS ester	50 mg	PROTAC	ADC Linker|||PROTACs
T17017	TCO-PEG4-NHS ester	100 mg	PROTAC	ADC Linker|||PROTACs
T17018	TCPOBOP	5 mg	Small Compound	Bcl-2 Family
T17018	TCPOBOP	10 mg	Small Compound	Bcl-2 Family
T17018	TCPOBOP	25 mg	Small Compound	Bcl-2 Family
T17018	TCPOBOP	50 mg	Small Compound	Bcl-2 Family
T17018	TCPOBOP	100 mg	Small Compound	Bcl-2 Family
T17018	TCPOBOP	200 mg	Small Compound	Bcl-2 Family
T17019	TCS 21311	1 mg	Small Compound	GSK-3|||JAK|||PKC
T1702	Nortropinone hydrochloride	100 mg	Small Compound	Others
T17020	TCS 2314	50 mg	Small Compound	Others
T17021	Tebipenem	1 mL	Small Compound	Antibiotic
T17021	Tebipenem	100 mg	Small Compound	Antibiotic
T17022	Tebuconazole	500 mg	Small Compound	Cytochromes P450|||Antifungal
T17023	Tecadenoson	1 mL	Small Compound	Adenosine Receptor
T17023	Tecadenoson	1 mg	Small Compound	Adenosine Receptor
T17023	Tecadenoson	5 mg	Small Compound	Adenosine Receptor
T17023	Tecadenoson	10 mg	Small Compound	Adenosine Receptor
T17023	Tecadenoson	25 mg	Small Compound	Adenosine Receptor
T17023	Tecadenoson	50 mg	Small Compound	Adenosine Receptor
T17023	Tecadenoson	100 mg	Small Compound	Adenosine Receptor
T17023	Tecadenoson	200 mg	Small Compound	Adenosine Receptor
T17024	Tecarfarin sodium	25 mg	Small Compound	Others
T17025	Tecarfarin	1 mg	Small Compound	Others
T17027	Tedalinab	25 mg	Small Compound	Cannabinoid Receptor
T17027	Tedalinab	50 mg	Small Compound	Cannabinoid Receptor
T17027	Tedalinab	100 mg	Small Compound	Cannabinoid Receptor
T17028	Tefinostat	1 mL	Small Compound	HDAC
T17028	Tefinostat	1 mg	Small Compound	HDAC
T17028	Tefinostat	5 mg	Small Compound	HDAC
T17028	Tefinostat	10 mg	Small Compound	HDAC
T17028	Tefinostat	25 mg	Small Compound	HDAC
T17028	Tefinostat	50 mg	Small Compound	HDAC
T17028	Tefinostat	100 mg	Small Compound	HDAC
T17029	Tegobuvir	1 mL	Small Compound	HCV Protease
T17029	Tegobuvir	1 mg	Small Compound	HCV Protease
T17029	Tegobuvir	5 mg	Small Compound	HCV Protease
T17029	Tegobuvir	10 mg	Small Compound	HCV Protease
T17029	Tegobuvir	25 mg	Small Compound	HCV Protease
T17029	Tegobuvir	50 mg	Small Compound	HCV Protease
T17029	Tegobuvir	100 mg	Small Compound	HCV Protease

Catalog ID	Name	Volume	Product Group	Target
T1703	SN-38	25 mg	Natural Product	DNA/RNA Synthesis|||Topoisomerase|||Autophagy|||ADC Cytotoxin
T1703	SN-38	50 mg	Natural Product	DNA/RNA Synthesis|||Topoisomerase|||Autophagy|||ADC Cytotoxin
T1703	SN-38	100 mg	Natural Product	DNA/RNA Synthesis|||Topoisomerase|||Autophagy|||ADC Cytotoxin
T1703	SN-38	500 mg	Natural Product	DNA/RNA Synthesis|||Topoisomerase|||Autophagy|||ADC Cytotoxin
T17030	Tegoprazan	1 mL	Small Compound	Proton pump|||ATPase
T17030	Tegoprazan	1 mg	Small Compound	Proton pump|||ATPase
T17030	Tegoprazan	5 mg	Small Compound	Proton pump|||ATPase
T17030	Tegoprazan	10 mg	Small Compound	Proton pump|||ATPase
T17030	Tegoprazan	25 mg	Small Compound	Proton pump|||ATPase
T17030	Tegoprazan	50 mg	Small Compound	Proton pump|||ATPase
T17030	Tegoprazan	100 mg	Small Compound	Proton pump|||ATPase
T17030	Tegoprazan	200 mg	Small Compound	Proton pump|||ATPase
T17031	TEI-9647	5 mg	Small Compound	Others
T17031	TEI-9647	10 mg	Small Compound	Others
T17032	Telratolimod	1 mL	Small Compound	TLR
T17032	Telratolimod	1 mg	Small Compound	TLR
T17032	Telratolimod	2 mg	Small Compound	TLR
T17032	Telratolimod	5 mg	Small Compound	TLR
T17032	Telratolimod	10 mg	Small Compound	TLR
T17032	Telratolimod	25 mg	Small Compound	TLR
T17032	Telratolimod	50 mg	Small Compound	TLR
T17032	Telratolimod	100 mg	Small Compound	TLR
T17033	Temanogrel	1 mL	Small Compound	5-HT Receptor
T17033	Temanogrel	1 mg	Small Compound	5-HT Receptor
T17033	Temanogrel	5 mg	Small Compound	5-HT Receptor
T17033	Temanogrel	10 mg	Small Compound	5-HT Receptor
T17033	Temanogrel	25 mg	Small Compound	5-HT Receptor
T17033	Temanogrel	50 mg	Small Compound	5-HT Receptor
T17033	Temanogrel	100 mg	Small Compound	5-HT Receptor
T17033	Temanogrel	200 mg	Small Compound	5-HT Receptor
T17034	Temarotene	1 mg	Small Compound	Others
T17034	Temarotene	5 mg	Small Compound	Others
T17035	Temoporfin	1 mL	Small Compound	Others
T17035	Temoporfin	1 mg	Small Compound	Others
T17035	Temoporfin	2 mg	Small Compound	Others
T17035	Temoporfin	5 mg	Small Compound	Others
T17035	Temoporfin	10 mg	Small Compound	Others
T17035	Temoporfin	25 mg	Small Compound	Others
T17035	Temoporfin	50 mg	Small Compound	Others
T17035	Temoporfin	100 mg	Small Compound	Others
T17036	Tenidap	1 mL	Small Compound	DNA/RNA Synthesis|||COX
T17036	Tenidap	1 mg	Small Compound	DNA/RNA Synthesis|||COX
T17036	Tenidap	5 mg	Small Compound	DNA/RNA Synthesis|||COX
T17036	Tenidap	10 mg	Small Compound	DNA/RNA Synthesis|||COX
T17036	Tenidap	25 mg	Small Compound	DNA/RNA Synthesis|||COX
T17036	Tenidap	50 mg	Small Compound	DNA/RNA Synthesis|||COX
T17036	Tenidap	100 mg	Small Compound	DNA/RNA Synthesis|||COX
T17037	Tenuazonic acid	25 mg	Natural Product	Others
T17038	Tepilamide fumarate	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T17038	Tepilamide fumarate	1 mg	Small Compound	Others
T17038	Tepilamide fumarate	5 mg	Small Compound	Others
T17038	Tepilamide fumarate	10 mg	Small Compound	Others
T17038	Tepilamide fumarate	25 mg	Small Compound	Others
T17038	Tepilamide fumarate	50 mg	Small Compound	Others
T17038	Tepilamide fumarate	100 mg	Small Compound	Others
T17038	Tepilamide fumarate	200 mg	Small Compound	Others
T17039	Terbogrel	1 mg	Small Compound	Prostaglandin Receptor
T17039	Terbogrel	5 mg	Small Compound	Prostaglandin Receptor
T17039	Terbogrel	10 mg	Small Compound	Prostaglandin Receptor
T17039	Terbogrel	25 mg	Small Compound	Prostaglandin Receptor
T17039	Terbogrel	50 mg	Small Compound	Prostaglandin Receptor
T17039	Terbogrel	100 mg	Small Compound	Prostaglandin Receptor
T17039	Terbogrel	200 mg	Small Compound	Prostaglandin Receptor
T1704	Diosmetin	1 mL	Natural Product	Cytochromes P450|||Trk receptor
T1704	Diosmetin	25 mg	Natural Product	Cytochromes P450|||Trk receptor
T1704	Diosmetin	50 mg	Natural Product	Cytochromes P450|||Trk receptor
T1704	Diosmetin	100 mg	Natural Product	Cytochromes P450|||Trk receptor
T17040	Terbutryn	1 mL	Small Compound	Others
T17040	Terbutryn	500 mg	Small Compound	Others
T17041	Tertatolol	25 mg	Small Compound	Others
T17041	Tertatolol	50 mg	Small Compound	Others
T17041	Tertatolol	100 mg	Small Compound	Others
T17042	TES-1025	5 mg	Small Compound	Others
T17042	TES-1025	10 mg	Small Compound	Others
T17042	TES-1025	25 mg	Small Compound	Others
T17042	TES-1025	50 mg	Small Compound	Others
T17042	TES-1025	100 mg	Small Compound	Others
T17043	TES	1 g	Small Compound	Others
T17044	Tesaglitazar	1 mL	Small Compound	PPAR
T17044	Tesaglitazar	1 mg	Small Compound	PPAR
T17044	Tesaglitazar	5 mg	Small Compound	PPAR
T17044	Tesaglitazar	10 mg	Small Compound	PPAR
T17044	Tesaglitazar	25 mg	Small Compound	PPAR
T17044	Tesaglitazar	50 mg	Small Compound	PPAR
T17044	Tesaglitazar	100 mg	Small Compound	PPAR
T17044	Tesaglitazar	500 mg	Small Compound	PPAR
T17045	Teslexivir	25 mg	Small Compound	Others
T17045	Teslexivir	50 mg	Small Compound	Others
T17045	Teslexivir	100 mg	Small Compound	Others
T17046	Tetra(cyanoethoxymethyl) methane	100 mg	PROTAC	Others
T17046	Tetra(cyanoethoxymethyl) methane	500 mg	PROTAC	Others
T17047	Tetrabenazine-d6	1 mg	Isotope products	
T17047	Tetrabenazine-d6	5 mg	Isotope products	
T17048	Tetradecanoylcarnitine	1 mL	Natural Product	Endogenous Metabolite
T17048	Tetradecanoylcarnitine	5 mg	Natural Product	Endogenous Metabolite
T17048	Tetradecanoylcarnitine	10 mg	Natural Product	Endogenous Metabolite
T17048	Tetradecanoylcarnitine	25 mg	Natural Product	Endogenous Metabolite
T17048	Tetradecanoylcarnitine	50 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T17048	Tetradecanoylcarnitine	100 mg	Natural Product	Endogenous Metabolite
T17049	Tetraethyl butane-1,4-diylbis(phosphonate)	100 mg	PROTAC	Others
T17049	Tetraethyl butane-1,4-diylbis(phosphonate)	500 mg	PROTAC	Others
T1705	5-Amino-3H-imidazole-4-Carboxamide	1 g	Natural Product	Endogenous Metabolite
T1705	5-Amino-3H-imidazole-4-Carboxamide	1 mL	Natural Product	Endogenous Metabolite
T17050	Tetraethyl butane-1,4-diylbis(phosphoramidate)	100 mg	PROTAC	Others
T17050	Tetraethyl butane-1,4-diylbis(phosphoramidate)	500 mg	PROTAC	Others
T17051	Tetraethyl decane-1,10-diylbis(phosphonate)	100 mg	PROTAC	Others
T17051	Tetraethyl decane-1,10-diylbis(phosphonate)	500 mg	PROTAC	Others
T17052	Tetraethyl heptane-1,7-diylbis(phosphonate)	100 mg	PROTAC	Others
T17052	Tetraethyl heptane-1,7-diylbis(phosphonate)	500 mg	PROTAC	Others
T17053	Tetraethyl octane-1,8-diylbis(phosphonate)	100 mg	PROTAC	Others
T17053	Tetraethyl octane-1,8-diylbis(phosphonate)	500 mg	PROTAC	Others
T17054	Tetraethylene glycol monomethyl ether	100 mg	PROTAC	Others
T17054	Tetraethylene glycol monomethyl ether	500 mg	PROTAC	Others
T17055	Tetraethylene glycol monotosylate	100 mg	PROTAC	ADC Linker
T17055	Tetraethylene glycol monotosylate	500 mg	PROTAC	ADC Linker
T17056	Tetrahydrobiopterin	1 mL	Natural Product	Endogenous Metabolite|||NOS
T17056	Tetrahydrobiopterin	1 mg	Natural Product	Endogenous Metabolite|||NOS
T17057	Tetrahydrocortisol	1 mg	Natural Product	Others
T17057	Tetrahydrocortisol	5 mg	Natural Product	Others
T17058	Tetrahydropyranyldiethyleneglycol	100 mg	PROTAC	Others
T17058	Tetrahydropyranyldiethyleneglycol	500 mg	PROTAC	Others
T17059	Tetrahydrouridine	1 mL	Small Compound	DNA Methyltransferase
T17059	Tetrahydrouridine	1 mg	Small Compound	DNA Methyltransferase
T17059	Tetrahydrouridine	2 mg	Small Compound	DNA Methyltransferase
T17059	Tetrahydrouridine	5 mg	Small Compound	DNA Methyltransferase
T17059	Tetrahydrouridine	10 mg	Small Compound	DNA Methyltransferase
T17059	Tetrahydrouridine	25 mg	Small Compound	DNA Methyltransferase
T17059	Tetrahydrouridine	50 mg	Small Compound	DNA Methyltransferase
T17059	Tetrahydrouridine	100 mg	Small Compound	DNA Methyltransferase
T1706	4-Hydroxy-3-nitrophenylacetic acid	1 mL	Small Compound	Others
T1706	4-Hydroxy-3-nitrophenylacetic acid	10 mg	Small Compound	Others
T1706	4-Hydroxy-3-nitrophenylacetic acid	25 mg	Small Compound	Others
T1706	4-Hydroxy-3-nitrophenylacetic acid	50 mg	Small Compound	Others
T1706	4-Hydroxy-3-nitrophenylacetic acid	100 mg	Small Compound	Others
T1706	4-Hydroxy-3-nitrophenylacetic acid	200 mg	Small Compound	Others
T17060	Tetramethylrhodamine-5-iodoacetamide	100 mg	Dye-Reagents	Others
T17060	Tetramethylrhodamine-5-iodoacetamide	500 mg	Dye-Reagents	Others
T17061	Tetrazine-Ph-acid	2 mg	PROTAC	Others
T17062	Tetrazine-Ph-NHS ester	100 mg	PROTAC	Others
T17062	Tetrazine-Ph-NHS ester	500 mg	PROTAC	Others
T17063	Tetrazine-Ph-PEG5-NHS ester	1 mg	PROTAC	Others
T17063	Tetrazine-Ph-PEG5-NHS ester	5 mg	PROTAC	Others
T17063	Tetrazine-Ph-PEG5-NHS ester	10 mg	PROTAC	Others
T17063	Tetrazine-Ph-PEG5-NHS ester	25 mg	PROTAC	Others
T17063	Tetrazine-Ph-PEG5-NHS ester	50 mg	PROTAC	Others
T17063	Tetrazine-Ph-PEG5-NHS ester	100 mg	PROTAC	Others
T17064	Tezosentan	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T17064	Tezosentan	50 mg	Small Compound	Others
T17064	Tezosentan	100 mg	Small Compound	Others
T17065	TFMB-(R)-2-HG	1 mL	Small Compound	Others
T17065	TFMB-(R)-2-HG	1 mg	Small Compound	Others
T17065	TFMB-(R)-2-HG	5 mg	Small Compound	Others
T17065	TFMB-(R)-2-HG	10 mg	Small Compound	Others
T17065	TFMB-(R)-2-HG	25 mg	Small Compound	Others
T17065	TFMB-(R)-2-HG	50 mg	Small Compound	Others
T17065	TFMB-(R)-2-HG	100 mg	Small Compound	Others
T17066	Umbralisib hydrochloride	2 mg	Small Compound	PI3K
T17067	TH-237A	1 mL	Small Compound	Others
T17067	TH-237A	2 mg	Small Compound	Others
T17067	TH-237A	5 mg	Small Compound	Others
T17068	TH1834 dihydrochloride	25 mg	Small Compound	Others
T17068	TH1834 dihydrochloride	50 mg	Small Compound	Others
T17069	THAL-SNS-032	1 mL	PROTAC	CDK|||PROTACs
T17069	THAL-SNS-032	1 mg	PROTAC	CDK|||PROTACs
T17069	THAL-SNS-032	5 mg	PROTAC	CDK|||PROTACs
T17069	THAL-SNS-032	10 mg	PROTAC	CDK|||PROTACs
T17069	THAL-SNS-032	25 mg	PROTAC	CDK|||PROTACs
T17069	THAL-SNS-032	50 mg	PROTAC	CDK|||PROTACs
T17069	THAL-SNS-032	100 mg	PROTAC	CDK|||PROTACs
T1707	EA25	100 mg	Small Compound	Others
T1707	EA25	500 mg	Small Compound	Others
T17070	Thiamethoxam	1 mL	Small Compound	Others
T17070	Thiamethoxam	100 mg	Small Compound	Others
T17070	Thiamethoxam	200 mg	Small Compound	Others
T17070	Thiamethoxam	500 mg	Small Compound	Others
T17071	Thiarabine	25 mg	Small Compound	DNA/RNA Synthesis
T17071	Thiarabine	50 mg	Small Compound	DNA/RNA Synthesis
T17071	Thiarabine	100 mg	Small Compound	DNA/RNA Synthesis
T17072	Thiethylperazine dimaleate	5 mg	Small Compound	Dopamine Receptor|||Histamine Receptor|||Antibacterial|||ABC Transporter
T17072	Thiethylperazine dimaleate	10 mg	Small Compound	Dopamine Receptor|||Histamine Receptor|||Antibacterial|||ABC Transporter
T17072	Thiethylperazine dimaleate	25 mg	Small Compound	Dopamine Receptor|||Histamine Receptor|||Antibacterial|||ABC Transporter
T17072	Thiethylperazine dimaleate	50 mg	Small Compound	Dopamine Receptor|||Histamine Receptor|||Antibacterial|||ABC Transporter
T17072	Thiethylperazine dimaleate	100 mg	Small Compound	Dopamine Receptor|||Histamine Receptor|||Antibacterial|||ABC Transporter
T17072	Thiethylperazine dimaleate	500 mg	Small Compound	Dopamine Receptor|||Histamine Receptor|||Antibacterial|||ABC Transporter
T17073	Thioflavin T	1 g	Dye-Reagents	Others
T17073	Thioflavin T	1 mL	Dye-Reagents	Others
T17075	Thiol-PEG3-Boc	100 mg	PROTAC	Others
T17075	Thiol-PEG3-Boc	500 mg	PROTAC	Others
T17076	Thiol-PEG3-phosphonic acid	100 mg	PROTAC	Others
T17076	Thiol-PEG3-phosphonic acid	500 mg	PROTAC	Others
T17077	Thiol-PEG4-acid	100 mg	PROTAC	Others
T17077	Thiol-PEG4-acid	500 mg	PROTAC	Others
T17078	Thiol-PEG4-Boc	5 mg	PROTAC	Others
T17078	Thiol-PEG4-Boc	10 mg	PROTAC	Others
T1708	Pimobendan	1 mL	Small Compound	PDE
T1708	Pimobendan	2 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T1708	Pimobendan	5 mg	Small Compound	PDE
T1708	Pimobendan	10 mg	Small Compound	PDE
T1708	Pimobendan	25 mg	Small Compound	PDE
T1708	Pimobendan	50 mg	Small Compound	PDE
T1708	Pimobendan	100 mg	Small Compound	PDE
T1708	Pimobendan	500 mg	Small Compound	PDE
T17080	Thiol-PEG8-acid	100 mg	PROTAC	Others
T17080	Thiol-PEG8-acid	500 mg	PROTAC	Others
T17081	THP-PEG3-OH	100 mg	PROTAC	Others
T17081	THP-PEG3-OH	500 mg	PROTAC	Others
T17082	THP-PEG4-OH	100 mg	PROTAC	Others
T17082	THP-PEG4-OH	500 mg	PROTAC	Others
T17083	THP-PEG5-OH	100 mg	PROTAC	Others
T17083	THP-PEG5-OH	500 mg	PROTAC	Others
T17085	THP-PEG8-OH	100 mg	PROTAC	Others
T17085	THP-PEG8-OH	500 mg	PROTAC	Others
T17086	THP-PEG8-Tos	100 mg	PROTAC	Others
T17086	THP-PEG8-Tos	500 mg	PROTAC	Others
T17087	THP-SS-alcohol	100 mg	PROTAC	ADC Linker
T17087	THP-SS-alcohol	500 mg	PROTAC	ADC Linker
T17088	THP-SS-PEG1-Boc	100 mg	PROTAC	ADC Linker
T17088	THP-SS-PEG1-Boc	500 mg	PROTAC	ADC Linker
T17089	THP-SS-PEG1-Tos	100 mg	PROTAC	ADC Linker
T17089	THP-SS-PEG1-Tos	500 mg	PROTAC	ADC Linker
T1709	2'-Deoxyinosine	1 g	Natural Product	Endogenous Metabolite
T17091	Thrombin Inhibitor 2	25 mg	Small Compound	Others
T17091	Thrombin Inhibitor 2	50 mg	Small Compound	Others
T17091	Thrombin Inhibitor 2	100 mg	Small Compound	Others
T17092	Tiaprost	1 mg	Small Compound	Prostaglandin Receptor
T17092	Tiaprost	5 mg	Small Compound	Prostaglandin Receptor
T17093	Tibenelast sodium	25 mg	Small Compound	Others
T17093	Tibenelast sodium	50 mg	Small Compound	Others
T17093	Tibenelast sodium	100 mg	Small Compound	Others
T17095	TIK-301	25 mg	Small Compound	5-HT Receptor
T17095	TIK-301	50 mg	Small Compound	5-HT Receptor
T17095	TIK-301	100 mg	Small Compound	5-HT Receptor
T17096	Tilapertin	25 mg	Small Compound	GlyT
T17096	Tilapertin	50 mg	Small Compound	GlyT
T17096	Tilapertin	100 mg	Small Compound	GlyT
T17097	Tilbroquinol	1 mL	Small Compound	Others
T17097	Tilbroquinol	2 mg	Small Compound	Others
T17097	Tilbroquinol	5 mg	Small Compound	Others
T17097	Tilbroquinol	10 mg	Small Compound	Others
T17098	Tilfrinib	1 mL	Small Compound	BTK
T17098	Tilfrinib	1 mg	Small Compound	BTK
T17098	Tilfrinib	2 mg	Small Compound	BTK
T17098	Tilfrinib	5 mg	Small Compound	BTK
T17098	Tilfrinib	10 mg	Small Compound	BTK
T17098	Tilfrinib	25 mg	Small Compound	BTK

Catalog ID	Name	Volume	Product Group	Target
T17098	Tilfrinib	50 mg	Small Compound	BTK
T17098	Tilfrinib	100 mg	Small Compound	BTK
T17098	Tilfrinib	500 mg	Small Compound	BTK
T17099	Timapiprant sodium	1 mL	Small Compound	Others
T17099	Timapiprant sodium	2 mg	Small Compound	Others
T1710	Trolox	1 g	Small Compound	Ferroptosis|||Reactive Oxygen Species|||Apoptosis|||Antioxidant
T1710	Trolox	5 g	Small Compound	Ferroptosis|||Reactive Oxygen Species|||Apoptosis|||Antioxidant
T1710	Trolox	1 mL	Small Compound	Ferroptosis|||Reactive Oxygen Species|||Apoptosis|||Antioxidant
T1710	Trolox	500 mg	Small Compound	Ferroptosis|||Reactive Oxygen Species|||Apoptosis|||Antioxidant
T17100	Tin(IV) mesoporphyrin IX dichloride	1 mg	Small Compound	Others
T17100	Tin(IV) mesoporphyrin IX dichloride	5 mg	Small Compound	Others
T17100	Tin(IV) mesoporphyrin IX dichloride	10 mg	Small Compound	Others
T17100	Tin(IV) mesoporphyrin IX dichloride	25 mg	Small Compound	Others
T17101	Tiopinac	1 mg	Small Compound	Prostaglandin Receptor
T17101	Tiopinac	5 mg	Small Compound	Prostaglandin Receptor
T17101	Tiopinac	10 mg	Small Compound	Prostaglandin Receptor
T17101	Tiopinac	25 mg	Small Compound	Prostaglandin Receptor
T17101	Tiopinac	50 mg	Small Compound	Prostaglandin Receptor
T17101	Tiopinac	100 mg	Small Compound	Prostaglandin Receptor
T17102	Tipifarnib (S enantiomer)	1 mL	Small Compound	Transferase
T17102	Tipifarnib (S enantiomer)	1 mg	Small Compound	Transferase
T17102	Tipifarnib (S enantiomer)	5 mg	Small Compound	Transferase
T17102	Tipifarnib (S enantiomer)	10 mg	Small Compound	Transferase
T17102	Tipifarnib (S enantiomer)	25 mg	Small Compound	Transferase
T17102	Tipifarnib (S enantiomer)	50 mg	Small Compound	Transferase
T17102	Tipifarnib (S enantiomer)	100 mg	Small Compound	Transferase
T17102	Tipifarnib (S enantiomer)	200 mg	Small Compound	Transferase
T17103	TM-N1324	1 mL	Small Compound	GHSR
T17103	TM-N1324	1 mg	Small Compound	GHSR
T17103	TM-N1324	2 mg	Small Compound	GHSR
T17103	TM-N1324	5 mg	Small Compound	GHSR
T17103	TM-N1324	10 mg	Small Compound	GHSR
T17103	TM-N1324	25 mg	Small Compound	GHSR
T17103	TM-N1324	50 mg	Small Compound	GHSR
T17103	TM-N1324	100 mg	Small Compound	GHSR
T17105	TM6089	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T17105	TM6089	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T17105	TM6089	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T17105	TM6089	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T17105	TM6089	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T17105	TM6089	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T17105	TM6089	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T17105	TM6089	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T17106	TMC310911	25 mg	Small Compound	Others
T17106	TMC310911	50 mg	Small Compound	Others
T17106	TMC310911	100 mg	Small Compound	Others
T17107	TMC353121	2 mg	Small Compound	IL Receptor|||RSV|||TNF
T17108	TMP920	2 mg	Small Compound	ROR
T17109	TMRM Perchlorate	1 mL	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T17109	TMRM Perchlorate	5 mg	Dye-Reagents	Others
T17109	TMRM Perchlorate	10 mg	Dye-Reagents	Others
T17109	TMRM Perchlorate	25 mg	Dye-Reagents	Others
T17109	TMRM Perchlorate	50 mg	Dye-Reagents	Others
T17109	TMRM Perchlorate	100 mg	Dye-Reagents	Others
T17109	TMRM Perchlorate	200 mg	Dye-Reagents	Others
T17109	TMRM Perchlorate	500 mg	Dye-Reagents	Others
T17109L	TMRM	100 mg	Dye-Reagents	Others
T17109L	TMRM	500 mg	Dye-Reagents	Others
T1711	Harmine	1 g	Natural Product	DYRK|||5-HT Receptor|||MAO
T1711	Harmine	1 mL	Natural Product	DYRK|||5-HT Receptor|||MAO
T1711	Harmine	100 mg	Natural Product	DYRK|||5-HT Receptor|||MAO
T1711	Harmine	500 mg	Natural Product	DYRK|||5-HT Receptor|||MAO
T17110	TNP-470	5 mg	Small Compound	Others
T17110	TNP-470	10 mg	Small Compound	Others
T17110	TNP-470	25 mg	Small Compound	Others
T17111	Todralazine hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T17111	Todralazine hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T17111	Todralazine hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T17111	Todralazine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T17112	Todralazine	25 mg	Small Compound	Others
T17112	Todralazine	50 mg	Small Compound	Others
T17112	Todralazine	100 mg	Small Compound	Others
T17113	Tolonidine	2 mg	Small Compound	Others
T17114	Tolrestat	1 mg	Small Compound	Reductase
T17114	Tolrestat	5 mg	Small Compound	Reductase
T17114	Tolrestat	10 mg	Small Compound	Reductase
T17115	Tolycaine	1 mL	Small Compound	Others
T17115	Tolycaine	25 mg	Small Compound	Others
T17115	Tolycaine	50 mg	Small Compound	Others
T17115	Tolycaine	100 mg	Small Compound	Others
T17115	Tolycaine	200 mg	Small Compound	Others
T17116	Tonabersat	2 mg	Small Compound	Others
T17117	Tonapofylline	1 mL	Small Compound	Adenosine Receptor
T17117	Tonapofylline	1 mg	Small Compound	Adenosine Receptor
T17117	Tonapofylline	5 mg	Small Compound	Adenosine Receptor
T17117	Tonapofylline	10 mg	Small Compound	Adenosine Receptor
T17117	Tonapofylline	25 mg	Small Compound	Adenosine Receptor
T17117	Tonapofylline	50 mg	Small Compound	Adenosine Receptor
T17117	Tonapofylline	100 mg	Small Compound	Adenosine Receptor
T17118	Toreforant	25 mg	Small Compound	Histamine Receptor
T17118	Toreforant	50 mg	Small Compound	Histamine Receptor
T17118	Toreforant	100 mg	Small Compound	Histamine Receptor
T17119	Tos-aminoxy-Boc-PEG4-Tos	100 mg	PROTAC	Others
T17119	Tos-aminoxy-Boc-PEG4-Tos	500 mg	PROTAC	Others
T17120	Tos-PEG2-Boc	5 mg	PROTAC	Others
T17120	Tos-PEG2-Boc	10 mg	PROTAC	Others
T17121	Tos-PEG1-CH2-Boc	100 mg	PROTAC	Others
T17121	Tos-PEG1-CH2-Boc	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17122	Tos-PEG2-C2-Boc	100 mg	PROTAC	Others
T17122	Tos-PEG2-C2-Boc	500 mg	PROTAC	Others
T17123	Tos-PEG2-CH2-Boc	100 mg	PROTAC	Others
T17123	Tos-PEG2-CH2-Boc	500 mg	PROTAC	Others
T17124	Tos-PEG2-CH2COOH	100 mg	PROTAC	Others
T17124	Tos-PEG2-CH2COOH	500 mg	PROTAC	Others
T17125	Tos-PEG2-O-Propargyl	100 mg	PROTAC	Others
T17125	Tos-PEG2-O-Propargyl	500 mg	PROTAC	Others
T17126	Tos-PEG4-acid	5 mg	PROTAC	Others
T17126	Tos-PEG4-acid	10 mg	PROTAC	Others
T17126	Tos-PEG4-acid	25 mg	PROTAC	Others
T17127	Tos-PEG3-C2-methyl ester	100 mg	PROTAC	Others
T17127	Tos-PEG3-C2-methyl ester	500 mg	PROTAC	Others
T17128	Tos-PEG3-CH2COOH	100 mg	PROTAC	Others
T17128	Tos-PEG3-CH2COOH	500 mg	PROTAC	Others
T17129	Tos-PEG3	100 mg	PROTAC	Others
T17129	Tos-PEG3	500 mg	PROTAC	Others
T1713	IBMX	1 mL	Small Compound	PDE
T1713	IBMX	25 mg	Small Compound	PDE
T1713	IBMX	50 mg	Small Compound	PDE
T1713	IBMX	100 mg	Small Compound	PDE
T1713	IBMX	200 mg	Small Compound	PDE
T17130	Tos-PEG5-Boc	50 mg	PROTAC	Others
T17130	Tos-PEG5-Boc	100 mg	PROTAC	Others
T17130	Tos-PEG5-Boc	500 mg	PROTAC	Others
T17131	Tos-PEG4-CH2-Boc	100 mg	PROTAC	Others
T17131	Tos-PEG4-CH2-Boc	500 mg	PROTAC	Others
T17132	Tos-PEG4-CH2COOH	100 mg	PROTAC	Others
T17132	Tos-PEG4-CH2COOH	500 mg	PROTAC	Others
T17133	Tos-PEG4-t-butyl ester	100 mg	PROTAC	Others
T17133	Tos-PEG4-t-butyl ester	500 mg	PROTAC	Others
T17134	Tos-PEG5-C2-Boc	100 mg	PROTAC	Others
T17134	Tos-PEG5-C2-Boc	500 mg	PROTAC	Others
T17135	Tos-PEG5-CH2COOtBu	100 mg	PROTAC	Others
T17135	Tos-PEG5-CH2COOtBu	500 mg	PROTAC	Others
T17136	Tos-PEG6-C2-Boc	10 mg	PROTAC	Others
T17136	Tos-PEG6-C2-Boc	25 mg	PROTAC	Others
T17137	Tos-PEG6-CH2-Boc	5 mg	PROTAC	Others
T17138	Tos-PEG6-OH	100 mg	PROTAC	Others
T17138	Tos-PEG6-OH	500 mg	PROTAC	Others
T17139	Tos-PEG7-OH	100 mg	PROTAC	Others
T17139	Tos-PEG7-OH	500 mg	PROTAC	Others
T17140	Tos-PEG9-Boc	100 mg	PROTAC	Others
T17140	Tos-PEG9-Boc	500 mg	PROTAC	Others
T17141	Tos-PEG9	100 mg	PROTAC	Others
T17141	Tos-PEG9	500 mg	PROTAC	Others
T17142	Toxoflavin	1 mL	Small Compound	Antibiotic|||Wnt/beta-catenin|||Antibacterial
T17142	Toxoflavin	5 mg	Small Compound	Antibiotic|||Wnt/beta-catenin|||Antibacterial
T17142	Toxoflavin	10 mg	Small Compound	Antibiotic|||Wnt/beta-catenin|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T17142	Toxoflavin	25 mg	Small Compound	Antibiotic|||Wnt/beta-catenin|||Antibacterial
T17142	Toxoflavin	50 mg	Small Compound	Antibiotic|||Wnt/beta-catenin|||Antibacterial
T17143	Toyocamycin	1 mL	Natural Product	IRE1|||Apoptosis|||Antibiotic|||Antifungal
T17143	Toyocamycin	5 mg	Natural Product	IRE1|||Apoptosis|||Antibiotic|||Antifungal
T17143	Toyocamycin	10 mg	Natural Product	IRE1|||Apoptosis|||Antibiotic|||Antifungal
T17143	Toyocamycin	25 mg	Natural Product	IRE1|||Apoptosis|||Antibiotic|||Antifungal
T17143	Toyocamycin	50 mg	Natural Product	IRE1|||Apoptosis|||Antibiotic|||Antifungal
T17143	Toyocamycin	100 mg	Natural Product	IRE1|||Apoptosis|||Antibiotic|||Antifungal
T17143	Toyocamycin	500 mg	Natural Product	IRE1|||Apoptosis|||Antibiotic|||Antifungal
T17144	TPA 023	1 mL	Small Compound	GABA Receptor
T17144	TPA 023	1 mg	Small Compound	GABA Receptor
T17144	TPA 023	5 mg	Small Compound	GABA Receptor
T17144	TPA 023	10 mg	Small Compound	GABA Receptor
T17144	TPA 023	25 mg	Small Compound	GABA Receptor
T17144	TPA 023	50 mg	Small Compound	GABA Receptor
T17144	TPA 023	100 mg	Small Compound	GABA Receptor
T17145	Tpl2 Kinase Inhibitor 1	1 mg	Small Compound	Others
T17145	Tpl2 Kinase Inhibitor 1	5 mg	Small Compound	Others
T17145	Tpl2 Kinase Inhibitor 1	10 mg	Small Compound	Others
T17145	Tpl2 Kinase Inhibitor 1	25 mg	Small Compound	Others
T17146	TPO agonist 1	2 mg	Small Compound	Others
T17146	TPO agonist 1	5 mg	Small Compound	Others
T17146	TPO agonist 1	50 mg	Small Compound	Others
T17146	TPO agonist 1	100 mg	Small Compound	Others
T17147	TPOP146	2 mg	Small Compound	Epigenetic Reader Domain
T17148	TPPB	1 mL	Small Compound	PKC
T17148	TPPB	1 mg	Small Compound	PKC
T17148	TPPB	5 mg	Small Compound	PKC
T17149	Tr-PEG2-OH	100 mg	PROTAC	ADC Linker
T17149	Tr-PEG2-OH	500 mg	PROTAC	ADC Linker
T1715	Chitosan (MW 150000)	1 g	Natural Product	Antibacterial|||Antifungal
T17150	Tr-PEG3-OH	100 mg	PROTAC	ADC Linker
T17150	Tr-PEG3-OH	500 mg	PROTAC	ADC Linker
T17151	Tr-PEG4-OH	100 mg	PROTAC	Others
T17151	Tr-PEG4-OH	500 mg	PROTAC	Others
T17152	Tr-PEG5-OH	100 mg	PROTAC	ADC Linker
T17152	Tr-PEG5-OH	500 mg	PROTAC	ADC Linker
T17153	Tr-PEG6-OH	100 mg	PROTAC	ADC Linker
T17153	Tr-PEG6-OH	500 mg	PROTAC	ADC Linker
T17154	Tr-PEG8-OH	100 mg	PROTAC	ADC Linker
T17154	Tr-PEG8-OH	500 mg	PROTAC	ADC Linker
T17155	Trabectedin	1 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T17155	Trabectedin	5 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T17155	Trabectedin	50 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T17156	Tradipitant	1 mL	Small Compound	Neurokinin receptor
T17156	Tradipitant	1 mg	Small Compound	Neurokinin receptor
T17156	Tradipitant	2 mg	Small Compound	Neurokinin receptor
T17156	Tradipitant	5 mg	Small Compound	Neurokinin receptor
T17156	Tradipitant	10 mg	Small Compound	Neurokinin receptor

Catalog ID	Name	Volume	Product Group	Target
T17156	Tradipitant	25 mg	Small Compound	Neurokinin receptor
T17156	Tradipitant	50 mg	Small Compound	Neurokinin receptor
T17156	Tradipitant	100 mg	Small Compound	Neurokinin receptor
T17157	TRAF-STOP inhibitor 6877002	1 mL	Small Compound	NF-κB
T17157	TRAF-STOP inhibitor 6877002	10 mg	Small Compound	NF-κB
T17157	TRAF-STOP inhibitor 6877002	25 mg	Small Compound	NF-κB
T17157	TRAF-STOP inhibitor 6877002	50 mg	Small Compound	NF-κB
T17157	TRAF-STOP inhibitor 6877002	100 mg	Small Compound	NF-κB
T17157	TRAF-STOP inhibitor 6877002	200 mg	Small Compound	NF-κB
T17158	trans-AUCB	1 mL	Small Compound	Epoxide Hydrolase
T17158	trans-AUCB	1 mg	Small Compound	Epoxide Hydrolase
T17158	trans-AUCB	2 mg	Small Compound	Epoxide Hydrolase
T17158	trans-AUCB	5 mg	Small Compound	Epoxide Hydrolase
T17158	trans-AUCB	50 mg	Small Compound	Epoxide Hydrolase
T17159	Treosulfan	1 mL	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17159	Treosulfan	5 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17159	Treosulfan	10 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17159	Treosulfan	25 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17159	Treosulfan	50 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17159	Treosulfan	100 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17159	Treosulfan	200 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T1716	Echinacoside	1 mL	Natural Product	Wnt/beta-catenin|||Reactive Oxygen Species
T1716	Echinacoside	20 mg	Natural Product	Wnt/beta-catenin|||Reactive Oxygen Species
T17160	Tri(Amino-PEG5-amide)-amine	100 mg	PROTAC	Others
T17160	Tri(Amino-PEG5-amide)-amine	500 mg	PROTAC	Others
T17161	Tri(t-butoxycarbonylethoxymethyl) ethanol	100 mg	PROTAC	Others
T17161	Tri(t-butoxycarbonylethoxymethyl) ethanol	500 mg	PROTAC	Others
T17162	Triamcinolone hexacetonide	1 mL	Small Compound	Glucocorticoid Receptor
T17162	Triamcinolone hexacetonide	1 mg	Small Compound	Glucocorticoid Receptor
T17162	Triamcinolone hexacetonide	5 mg	Small Compound	Glucocorticoid Receptor
T17162	Triamcinolone hexacetonide	10 mg	Small Compound	Glucocorticoid Receptor
T17162	Triamcinolone hexacetonide	25 mg	Small Compound	Glucocorticoid Receptor
T17162	Triamcinolone hexacetonide	50 mg	Small Compound	Glucocorticoid Receptor
T17162	Triamcinolone hexacetonide	100 mg	Small Compound	Glucocorticoid Receptor
T17162	Triamcinolone hexacetonide	200 mg	Small Compound	Glucocorticoid Receptor
T17163	Trifluralin	1 mL	Small Compound	Others
T17163	Trifluralin	10 mg	Small Compound	Others
T17163	Trifluralin	25 mg	Small Compound	Others
T17163	Trifluralin	50 mg	Small Compound	Others
T17163	Trifluralin	100 mg	Small Compound	Others
T17163	Trifluralin	500 mg	Small Compound	Others
T17164	Trimetrexate	25 mg	Small Compound	Others
T17164	Trimetrexate	50 mg	Small Compound	Others
T17164	Trimetrexate	100 mg	Small Compound	Others
T17165	Tris[[2-(tert-butoxycarbonyl)ethoxy]methyl]methylamine	100 mg	PROTAC	ADC Linker
T17165	Tris[[2-(tert-butoxycarbonyl)ethoxy]methyl]methylamine	500 mg	PROTAC	ADC Linker
T17166	Tritoqualine	25 mg	Small Compound	Decarboxylase
T17166	Tritoqualine	50 mg	Small Compound	Decarboxylase
T17166	Tritoqualine	100 mg	Small Compound	Decarboxylase

Catalog ID	Name	Volume	Product Group	Target
T17167	Trityl-PEG10-azide	100 mg	PROTAC	Others
T17167	Trityl-PEG10-azide	500 mg	PROTAC	Others
T17168	Trityl-PEG8-azide	100 mg	PROTAC	Others
T17168	Trityl-PEG8-azide	500 mg	PROTAC	Others
T1717	alpha-Mangostin	1 mL	Natural Product	Antifungal|||Virus Protease|||Reactive Oxygen Species|||Apoptosis|||Dehydrogenase|||Antibacterial
T1717	alpha-Mangostin	10 mg	Natural Product	Antifungal|||Virus Protease|||Reactive Oxygen Species|||Apoptosis|||Dehydrogenase|||Antibacterial
T1717	alpha-Mangostin	25 mg	Natural Product	Antifungal|||Virus Protease|||Reactive Oxygen Species|||Apoptosis|||Dehydrogenase|||Antibacterial
T1717	alpha-Mangostin	50 mg	Natural Product	Antifungal|||Virus Protease|||Reactive Oxygen Species|||Apoptosis|||Dehydrogenase|||Antibacterial
T1717	alpha-Mangostin	100 mg	Natural Product	Antifungal|||Virus Protease|||Reactive Oxygen Species|||Apoptosis|||Dehydrogenase|||Antibacterial
T17170	PF-06737007	2 mg	Small Compound	Trk receptor
T17171	Trofinetide	1 mg	Peptide	Others
T17171	Trofinetide	5 mg	Peptide	Others
T17171	Trofinetide	10 mg	Peptide	Others
T17171	Trofinetide	25 mg	Peptide	Others
T17171	Trofinetide	50 mg	Peptide	Others
T17171	Trofinetide	100 mg	Peptide	Others
T17172	Trofosfamide	5 mg	Small Compound	Antibacterial
T17173	Tropodithietic acid	1 mg	Natural Product	Others
T17174	Troriluzole	1 mL	Peptide	transporter
T17174	Troriluzole	1 mg	Peptide	transporter
T17174	Troriluzole	5 mg	Peptide	transporter
T17174	Troriluzole	10 mg	Peptide	transporter
T17174	Troriluzole	25 mg	Peptide	transporter
T17174	Troriluzole	50 mg	Peptide	transporter
T17174	Troriluzole	100 mg	Peptide	transporter
T17176	Salicyl-AMS	1 mg	Small Compound	Antibacterial
T17176	Salicyl-AMS	5 mg	Small Compound	Antibacterial
T17176	Salicyl-AMS	10 mg	Small Compound	Antibacterial
T17176	Salicyl-AMS	25 mg	Small Compound	Antibacterial
T17176	Salicyl-AMS	50 mg	Small Compound	Antibacterial
T17176	Salicyl-AMS	100 mg	Small Compound	Antibacterial
T17176	Salicyl-AMS	200 mg	Small Compound	Antibacterial
T17177	TUG-424	1 mL	Small Compound	Others
T17177	TUG-424	1 mg	Small Compound	Others
T17177	TUG-424	5 mg	Small Compound	Others
T17177	TUG-424	10 mg	Small Compound	Others
T17177	TUG-424	25 mg	Small Compound	Others
T17177	TUG-424	50 mg	Small Compound	Others
T17177	TUG-424	100 mg	Small Compound	Others
T17177	TUG-424	500 mg	Small Compound	Others
T17178	Tulopafant	1 mg	Small Compound	PAFR
T17178	Tulopafant	5 mg	Small Compound	PAFR
T17179	Tulrampator	1 mL	Small Compound	iGluR
T17179	Tulrampator	5 mg	Small Compound	iGluR
T17179	Tulrampator	10 mg	Small Compound	iGluR
T17179	Tulrampator	25 mg	Small Compound	iGluR
T17179	Tulrampator	50 mg	Small Compound	iGluR
T17180	TVB-3166	1 mL	Small Compound	Apoptosis|||Fatty Acid Synthase
T17180	TVB-3166	1 mg	Small Compound	Apoptosis|||Fatty Acid Synthase

Catalog ID	Name	Volume	Product Group	Target
T17180	TVB-3166	2 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T17180	TVB-3166	5 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T17180	TVB-3166	10 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T17180	TVB-3166	25 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T17180	TVB-3166	50 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T17180	TVB-3166	100 mg	Small Compound	Apoptosis|||Fatty Acid Synthase
T17181	TVB-3664	1 mL	Small Compound	Fatty Acid Synthase
T17181	TVB-3664	1 mg	Small Compound	Fatty Acid Synthase
T17181	TVB-3664	5 mg	Small Compound	Fatty Acid Synthase
T17181	TVB-3664	10 mg	Small Compound	Fatty Acid Synthase
T17181	TVB-3664	25 mg	Small Compound	Fatty Acid Synthase
T17181	TVB-3664	50 mg	Small Compound	Fatty Acid Synthase
T17181	TVB-3664	100 mg	Small Compound	Fatty Acid Synthase
T17182	TX1-85-1	1 mg	Small Compound	EGFR
T17182	TX1-85-1	5 mg	Small Compound	EGFR
T17182	TX1-85-1	10 mg	Small Compound	EGFR
T17182	TX1-85-1	25 mg	Small Compound	EGFR
T17182	TX1-85-1	50 mg	Small Compound	EGFR
T17183	TY-52156	1 mL	Small Compound	S1P Receptor|||LPL Receptor
T17183	TY-52156	2 mg	Small Compound	S1P Receptor|||LPL Receptor
T17183	TY-52156	5 mg	Small Compound	S1P Receptor|||LPL Receptor
T17183	TY-52156	10 mg	Small Compound	S1P Receptor|||LPL Receptor
T17183	TY-52156	25 mg	Small Compound	S1P Receptor|||LPL Receptor
T17183	TY-52156	50 mg	Small Compound	S1P Receptor|||LPL Receptor
T17183	TY-52156	100 mg	Small Compound	S1P Receptor|||LPL Receptor
T17183	TY-52156	200 mg	Small Compound	S1P Receptor|||LPL Receptor
T17185	Tyrothricin	1 mg	Natural Product	Others
T17185	Tyrothricin	5 mg	Natural Product	Others
T17185	Tyrothricin	25 mg	Natural Product	Others
T17186	TY-51469	1 mg	Small Compound	Others
T17186	TY-51469	5 mg	Small Compound	Others
T17186	TY-51469	10 mg	Small Compound	Others
T17186	TY-51469	25 mg	Small Compound	Others
T17186	TY-51469	50 mg	Small Compound	Others
T17186	TY-51469	100 mg	Small Compound	Others
T17186	TY-51469	200 mg	Small Compound	Others
T17187	TZ9	2 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T17187	TZ9	5 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T17187	TZ9	10 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T17187	TZ9	25 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T17187	TZ9	50 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T17188	U-101017	25 mg	Small Compound	Others
T17188	U-101017	50 mg	Small Compound	Others
T17188	U-101017	100 mg	Small Compound	Others
T17189	U-46619	1 mg	Small Compound	Progesterone Receptor|||PPAR
T17189	U-46619	5 mg	Small Compound	Progesterone Receptor|||PPAR
T17189	U-46619	10 mg	Small Compound	Progesterone Receptor|||PPAR
T1719	Bufalin	1 mL	Natural Product	ATPase
T1719	Bufalin	5 mg	Natural Product	ATPase

Catalog ID	Name	Volume	Product Group	Target
T1719	Bufalin	10 mg	Natural Product	ATPase
T1719	Bufalin	25 mg	Natural Product	ATPase
T1719	Bufalin	50 mg	Natural Product	ATPase
T17190	U18666A	1 mL	Small Compound	HCV Protease
T17190	U18666A	2 mg	Small Compound	HCV Protease
T17190	U18666A	5 mg	Small Compound	HCV Protease
T17190	U18666A	10 mg	Small Compound	HCV Protease
T17190	U18666A	25 mg	Small Compound	HCV Protease
T17190	U18666A	50 mg	Small Compound	HCV Protease
T17190	U18666A	100 mg	Small Compound	HCV Protease
T17190	U18666A	200 mg	Small Compound	HCV Protease
T17191	Bunaprolast	1 mg	Small Compound	Lipoxygenase|||LTR
T17191	Bunaprolast	5 mg	Small Compound	Lipoxygenase|||LTR
T17192	Ubiquitin Isopeptidase Inhibitor I, G5	5 mg	Small Compound	Apoptosis
T17192	Ubiquitin Isopeptidase Inhibitor I, G5	10 mg	Small Compound	Apoptosis
T17192	Ubiquitin Isopeptidase Inhibitor I, G5	25 mg	Small Compound	Apoptosis
T17192	Ubiquitin Isopeptidase Inhibitor I, G5	50 mg	Small Compound	Apoptosis
T17192	Ubiquitin Isopeptidase Inhibitor I, G5	100 mg	Small Compound	Apoptosis
T17192	Ubiquitin Isopeptidase Inhibitor I, G5	500 mg	Small Compound	Apoptosis
T17193	UBP 302	1 mg	Small Compound	Others
T17194	Ubrogepant	1 mL	Small Compound	CGRP Receptor
T17194	Ubrogepant	1 mg	Small Compound	CGRP Receptor
T17194	Ubrogepant	5 mg	Small Compound	CGRP Receptor
T17194	Ubrogepant	10 mg	Small Compound	CGRP Receptor
T17194	Ubrogepant	25 mg	Small Compound	CGRP Receptor
T17194	Ubrogepant	50 mg	Small Compound	CGRP Receptor
T17194	Ubrogepant	100 mg	Small Compound	CGRP Receptor
T17195	UC-112	1 mL	Small Compound	Others
T17195	UC-112	1 mg	Small Compound	Others
T17195	UC-112	2 mg	Small Compound	Others
T17195	UC-112	5 mg	Small Compound	Others
T17195	UC-112	10 mg	Small Compound	Others
T17195	UC-112	25 mg	Small Compound	Others
T17195	UC-112	50 mg	Small Compound	Others
T17195	UC-112	100 mg	Small Compound	Others
T17195	UC-112	500 mg	Small Compound	Others
T17196	UC-1728	2 mg	Small Compound	Epoxide Hydrolase
T17196	UC-1728	5 mg	Small Compound	Epoxide Hydrolase
T17196	UC-1728	10 mg	Small Compound	Epoxide Hydrolase
T17196	UC-1728	25 mg	Small Compound	Epoxide Hydrolase
T17196	UC-1728	50 mg	Small Compound	Epoxide Hydrolase
T17196	UC-1728	100 mg	Small Compound	Epoxide Hydrolase
T17196	UC-1728	500 mg	Small Compound	Epoxide Hydrolase
T17197	UCL 2077	1 mL	Small Compound	Others
T17197	UCL 2077	1 mg	Small Compound	Others
T17197	UCL 2077	5 mg	Small Compound	Others
T17197	UCL 2077	10 mg	Small Compound	Others
T17197	UCL 2077	25 mg	Small Compound	Others
T17197	UCL 2077	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T17197	UCL 2077	100 mg	Small Compound	Others
T17197	UCL 2077	200 mg	Small Compound	Others
T17198	UCN-02	1 mg	Natural Product	PKC|||PKA
T17198	UCN-02	5 mg	Natural Product	PKC|||PKA
T17199	Udenafil	1 mL	Natural Product	PDE
T17199	Udenafil	5 mg	Natural Product	PDE
T17199	Udenafil	10 mg	Natural Product	PDE
T17199	Udenafil	25 mg	Natural Product	PDE
T17199	Udenafil	50 mg	Natural Product	PDE
T17199	Udenafil	100 mg	Natural Product	PDE
T17199	Udenafil	200 mg	Natural Product	PDE
T1720	Amfenac Sodium Hydrate	1 g	Small Compound	COX
T1720	Amfenac Sodium Hydrate	1 mL	Small Compound	COX
T1720	Amfenac Sodium Hydrate	50 mg	Small Compound	COX
T1720	Amfenac Sodium Hydrate	100 mg	Small Compound	COX
T1720	Amfenac Sodium Hydrate	500 mg	Small Compound	COX
T17200	UDM-001651	25 mg	Small Compound	Others
T17200	UDM-001651	50 mg	Small Compound	Others
T17200	UDM-001651	100 mg	Small Compound	Others
T17201	UK 356618	5 mg	Small Compound	MMP
T17201	UK 356618	10 mg	Small Compound	MMP
T17201	UK 356618	25 mg	Small Compound	MMP
T17202	Ulimorelin	25 mg	Small Compound	Others
T17202	Ulimorelin	50 mg	Small Compound	Others
T17202	Ulimorelin	100 mg	Small Compound	Others
T17203	UNC0224	1 mL	Small Compound	Histone Methyltransferase
T17203	UNC0224	1 mg	Small Compound	Histone Methyltransferase
T17203	UNC0224	2 mg	Small Compound	Histone Methyltransferase
T17203	UNC0224	5 mg	Small Compound	Histone Methyltransferase
T17203	UNC0224	10 mg	Small Compound	Histone Methyltransferase
T17203	UNC0224	25 mg	Small Compound	Histone Methyltransferase
T17203	UNC0224	50 mg	Small Compound	Histone Methyltransferase
T17203	UNC0224	100 mg	Small Compound	Histone Methyltransferase
T17203	UNC0224	500 mg	Small Compound	Histone Methyltransferase
T17204	UNC0321	1 mL	Small Compound	Histone Methyltransferase
T17204	UNC0321	1 mg	Small Compound	Histone Methyltransferase
T17204	UNC0321	5 mg	Small Compound	Histone Methyltransferase
T17204	UNC0321	10 mg	Small Compound	Histone Methyltransferase
T17204	UNC0321	25 mg	Small Compound	Histone Methyltransferase
T17204	UNC0321	50 mg	Small Compound	Histone Methyltransferase
T17204	UNC0321	100 mg	Small Compound	Histone Methyltransferase
T17205	UNC2541	1 mL	Small Compound	FLT|||TAM Receptor
T17205	UNC2541	2 mg	Small Compound	FLT|||TAM Receptor
T17205	UNC2541	5 mg	Small Compound	FLT|||TAM Receptor
T17205	UNC2541	10 mg	Small Compound	FLT|||TAM Receptor
T17205	UNC2541	25 mg	Small Compound	FLT|||TAM Receptor
T17205	UNC2541	50 mg	Small Compound	FLT|||TAM Receptor
T17206	UPGL00004	1 mL	Small Compound	Glutaminase
T17206	UPGL00004	5 mg	Small Compound	Glutaminase

Catalog ID	Name	Volume	Product Group	Target
T17206	UPGL00004	10 mg	Small Compound	Glutaminase
T17206	UPGL00004	25 mg	Small Compound	Glutaminase
T17206	UPGL00004	50 mg	Small Compound	Glutaminase
T17206	UPGL00004	100 mg	Small Compound	Glutaminase
T17208	USL311	1 mL	Small Compound	CXCR
T17208	USL311	1 mg	Small Compound	CXCR
T17208	USL311	5 mg	Small Compound	CXCR
T17208	USL311	10 mg	Small Compound	CXCR
T17208	USL311	25 mg	Small Compound	CXCR
T17208	USL311	50 mg	Small Compound	CXCR
T17208	USL311	100 mg	Small Compound	CXCR
T17208	USL311	500 mg	Small Compound	CXCR
T17209	UVI 3003	1 mL	Small Compound	Retinoid Receptor|||Autophagy
T17209	UVI 3003	1 mg	Small Compound	Retinoid Receptor|||Autophagy
T17209	UVI 3003	2 mg	Small Compound	Retinoid Receptor|||Autophagy
T17209	UVI 3003	5 mg	Small Compound	Retinoid Receptor|||Autophagy
T17209	UVI 3003	10 mg	Small Compound	Retinoid Receptor|||Autophagy
T17209	UVI 3003	25 mg	Small Compound	Retinoid Receptor|||Autophagy
T17209	UVI 3003	50 mg	Small Compound	Retinoid Receptor|||Autophagy
T17209	UVI 3003	100 mg	Small Compound	Retinoid Receptor|||Autophagy
T1720L	Amfenac	25 mg	Small Compound	Others
T1721	2'-Deoxyuridine	1 g	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T1721	2'-Deoxyuridine	1 mL	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T1721	2'-Deoxyuridine	50 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T1721	2'-Deoxyuridine	100 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T1721	2'-Deoxyuridine	200 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T1721	2'-Deoxyuridine	500 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T17210	Vaborbactam	2 mg	Small Compound	Antibacterial
T17210	Vaborbactam	25 mg	Small Compound	Antibacterial
T17210	Vaborbactam	50 mg	Small Compound	Antibacterial
T17210	Vaborbactam	100 mg	Small Compound	Antibacterial
T17210L	Vaborbactam ammonium salt	1 mg	Small Compound	Antibacterial
T17210L1	(3R,6R)-Vaborbactam	1 mg	Small Compound	Antibacterial
T17210L1	(3R,6R)-Vaborbactam	5 mg	Small Compound	Antibacterial
T17211	Vafidemstat	1 mL	Small Compound	Histone Demethylase|||MAO
T17211	Vafidemstat	1 mg	Small Compound	Histone Demethylase|||MAO
T17211	Vafidemstat	5 mg	Small Compound	Histone Demethylase|||MAO
T17211	Vafidemstat	10 mg	Small Compound	Histone Demethylase|||MAO
T17212	VAL-083	1 mL	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17212	VAL-083	1 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17212	VAL-083	5 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17212	VAL-083	10 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17212	VAL-083	25 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17212	VAL-083	50 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17212	VAL-083	100 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T17213	Val-cit-PAB-OH	100 mg	PROTAC	ADC Linker
T17214	Valencene	50 mg	Natural Product	Antioxidant|||NF-κB
T17214	Valencene	100 mg	Natural Product	Antioxidant|||NF-κB
T17214	Valencene	500 mg	Natural Product	Antioxidant|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
T17215	Valnoctamide	1 mL	Small Compound	GABA Receptor
T17215	Valnoctamide	2 mg	Small Compound	GABA Receptor
T17216	Valspodar	1 mg	Small Compound	P-gp
T17216	Valspodar	5 mg	Small Compound	P-gp
T17216	Valspodar	10 mg	Small Compound	P-gp
T17216	Valspodar	25 mg	Small Compound	P-gp
T17217	Vamorolone	1 mL	Small Compound	Glucocorticoid Receptor|||NF-κB
T17217	Vamorolone	1 mg	Small Compound	Glucocorticoid Receptor|||NF-κB
T17217	Vamorolone	2 mg	Small Compound	Glucocorticoid Receptor|||NF-κB
T17217	Vamorolone	5 mg	Small Compound	Glucocorticoid Receptor|||NF-κB
T17217	Vamorolone	10 mg	Small Compound	Glucocorticoid Receptor|||NF-κB
T17217	Vamorolone	25 mg	Small Compound	Glucocorticoid Receptor|||NF-κB
T17217	Vamorolone	50 mg	Small Compound	Glucocorticoid Receptor|||NF-κB
T17217	Vamorolone	100 mg	Small Compound	Glucocorticoid Receptor|||NF-κB
T17217	Vamorolone	200 mg	Small Compound	Glucocorticoid Receptor|||NF-κB
T17218	Varespladib methyl	1 mL	Small Compound	Phospholipase
T17218	Varespladib methyl	1 mg	Small Compound	Phospholipase
T17218	Varespladib methyl	5 mg	Small Compound	Phospholipase
T17218	Varespladib methyl	10 mg	Small Compound	Phospholipase
T17218	Varespladib methyl	25 mg	Small Compound	Phospholipase
T17218	Varespladib methyl	50 mg	Small Compound	Phospholipase
T17218	Varespladib methyl	100 mg	Small Compound	Phospholipase
T17218	Varespladib methyl	500 mg	Small Compound	Phospholipase
T17219	Vatalanib free base	5 mg	Small Compound	VEGFR
T17219	Vatalanib free base	10 mg	Small Compound	VEGFR
T17219	Vatalanib free base	25 mg	Small Compound	VEGFR
T17219	Vatalanib free base	50 mg	Small Compound	VEGFR
T17219	Vatalanib free base	100 mg	Small Compound	VEGFR
T17219	Vatalanib free base	500 mg	Small Compound	VEGFR
T1722	5-Amino-4-imidazolecarboxamide	1 mL	Small Compound	Others
T1722	5-Amino-4-imidazolecarboxamide	10 mg	Small Compound	Others
T1722	5-Amino-4-imidazolecarboxamide	25 mg	Small Compound	Others
T1722	5-Amino-4-imidazolecarboxamide	50 mg	Small Compound	Others
T1722	5-Amino-4-imidazolecarboxamide	100 mg	Small Compound	Others
T1722	5-Amino-4-imidazolecarboxamide	200 mg	Small Compound	Others
T17220	Vecabrutinib	1 mL	Small Compound	Tyrosine Kinases|||BTK
T17220	Vecabrutinib	1 mg	Small Compound	Tyrosine Kinases|||BTK
T17220	Vecabrutinib	5 mg	Small Compound	Tyrosine Kinases|||BTK
T17220	Vecabrutinib	10 mg	Small Compound	Tyrosine Kinases|||BTK
T17220	Vecabrutinib	25 mg	Small Compound	Tyrosine Kinases|||BTK
T17220	Vecabrutinib	50 mg	Small Compound	Tyrosine Kinases|||BTK
T17220	Vecabrutinib	100 mg	Small Compound	Tyrosine Kinases|||BTK
T17221	Velagliflozin	25 mg	Small Compound	SGLT
T17221	Velagliflozin	50 mg	Small Compound	SGLT
T17221	Velagliflozin	100 mg	Small Compound	SGLT
T17222	Velneperit	1 mL	Small Compound	Neuropeptide Y Receptor
T17222	Velneperit	1 mg	Small Compound	Neuropeptide Y Receptor
T17222	Velneperit	2 mg	Small Compound	Neuropeptide Y Receptor
T17222	Velneperit	5 mg	Small Compound	Neuropeptide Y Receptor

Catalog ID	Name	Volume	Product Group	Target
T17222	Velneperit	10 mg	Small Compound	Neuropeptide Y Receptor
T17222	Velneperit	25 mg	Small Compound	Neuropeptide Y Receptor
T17222	Velneperit	50 mg	Small Compound	Neuropeptide Y Receptor
T17222	Velneperit	100 mg	Small Compound	Neuropeptide Y Receptor
T17223	VER-00158411	25 mg	Small Compound	Chk
T17223	VER-00158411	50 mg	Small Compound	Chk
T17223	VER-00158411	100 mg	Small Compound	Chk
T17224	VER-246608	1 mL	Small Compound	Dehydrogenase|||PDK
T17224	VER-246608	1 mg	Small Compound	Dehydrogenase|||PDK
T17224	VER-246608	2 mg	Small Compound	Dehydrogenase|||PDK
T17224	VER-246608	5 mg	Small Compound	Dehydrogenase|||PDK
T17224	VER-246608	10 mg	Small Compound	Dehydrogenase|||PDK
T17224	VER-246608	25 mg	Small Compound	Dehydrogenase|||PDK
T17224	VER-246608	50 mg	Small Compound	Dehydrogenase|||PDK
T17224	VER-246608	100 mg	Small Compound	Dehydrogenase|||PDK
T17225	Vercirnon	1 mL	Small Compound	CCR
T17225	Vercirnon	1 mg	Small Compound	CCR
T17225	Vercirnon	5 mg	Small Compound	CCR
T17225	Vercirnon	10 mg	Small Compound	CCR
T17225	Vercirnon	25 mg	Small Compound	CCR
T17225	Vercirnon	50 mg	Small Compound	CCR
T17225	Vercirnon	100 mg	Small Compound	CCR
T17225	Vercirnon	500 mg	Small Compound	CCR
T17226	Vericiguat	1 mL	Small Compound	Guanylate cyclase
T17226	Vericiguat	1 mg	Small Compound	Guanylate cyclase
T17226	Vericiguat	5 mg	Small Compound	Guanylate cyclase
T17226	Vericiguat	10 mg	Small Compound	Guanylate cyclase
T17226	Vericiguat	25 mg	Small Compound	Guanylate cyclase
T17226	Vericiguat	50 mg	Small Compound	Guanylate cyclase
T17226	Vericiguat	100 mg	Small Compound	Guanylate cyclase
T17227	Vernakalant Hydrochloride	1 mL	Small Compound	Potassium Channel|||Sodium Channel
T17227	Vernakalant Hydrochloride	1 mg	Small Compound	Potassium Channel|||Sodium Channel
T17227	Vernakalant Hydrochloride	2 mg	Small Compound	Potassium Channel|||Sodium Channel
T17227	Vernakalant Hydrochloride	5 mg	Small Compound	Potassium Channel|||Sodium Channel
T17227	Vernakalant Hydrochloride	10 mg	Small Compound	Potassium Channel|||Sodium Channel
T17227	Vernakalant Hydrochloride	25 mg	Small Compound	Potassium Channel|||Sodium Channel
T17227	Vernakalant Hydrochloride	50 mg	Small Compound	Potassium Channel|||Sodium Channel
T17227	Vernakalant Hydrochloride	100 mg	Small Compound	Potassium Channel|||Sodium Channel
T17228	Sabizabulin	1 mg	Small Compound	Microtubule Associated
T17228	Sabizabulin	2 mg	Small Compound	Microtubule Associated
T17228	Sabizabulin	5 mg	Small Compound	Microtubule Associated
T17228	Sabizabulin	10 mg	Small Compound	Microtubule Associated
T17228	Sabizabulin	25 mg	Small Compound	Microtubule Associated
T17228	Sabizabulin	50 mg	Small Compound	Microtubule Associated
T17228	Sabizabulin	100 mg	Small Compound	Microtubule Associated
T17228	Sabizabulin	500 mg	Small Compound	Microtubule Associated
T17229	Verubulin	1 mL	Small Compound	Microtubule Associated
T17229	Verubulin	5 mg	Small Compound	Microtubule Associated
T17229	Verubulin	10 mg	Small Compound	Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T17229	Verubulin	25 mg	Small Compound	Microtubule Associated
T17229	Verubulin	50 mg	Small Compound	Microtubule Associated
T17229	Verubulin	100 mg	Small Compound	Microtubule Associated
T17229	Verubulin	500 mg	Small Compound	Microtubule Associated
T1723	Adenosine 5'-diphosphate	50 mg	Natural Product	Endogenous Metabolite
T1723	Adenosine 5'-diphosphate	100 mg	Natural Product	Endogenous Metabolite
T1723	Adenosine 5'-diphosphate	200 mg	Natural Product	Endogenous Metabolite
T17230	VH032-PEG3-acetylene	2 mg	PROTAC	Others
T17231	Vicagrel	2 mg	Small Compound	Others
T17231	Vicagrel	25 mg	Small Compound	Others
T17231	Vicagrel	50 mg	Small Compound	Others
T17231	Vicagrel	100 mg	Small Compound	Others
T17232	Vidupiprant	1 mL	Small Compound	Prostaglandin Receptor
T17232	Vidupiprant	1 mg	Small Compound	Prostaglandin Receptor
T17232	Vidupiprant	5 mg	Small Compound	Prostaglandin Receptor
T17232	Vidupiprant	10 mg	Small Compound	Prostaglandin Receptor
T17232	Vidupiprant	25 mg	Small Compound	Prostaglandin Receptor
T17232	Vidupiprant	50 mg	Small Compound	Prostaglandin Receptor
T17232	Vidupiprant	100 mg	Small Compound	Prostaglandin Receptor
T17232	Vidupiprant	500 mg	Small Compound	Prostaglandin Receptor
T17233	Vipivotide tetraxetan Linker	5 mg	PROTAC	ADC Linker
T17233	Vipivotide tetraxetan Linker	10 mg	PROTAC	ADC Linker
T17233	Vipivotide tetraxetan Linker	25 mg	PROTAC	ADC Linker
T17233	Vipivotide tetraxetan Linker	50 mg	PROTAC	ADC Linker
T17233	Vipivotide tetraxetan Linker	100 mg	PROTAC	ADC Linker
T17234	VI 16832	1 mL	Small Compound	Others
T17234	VI 16832	2 mg	Small Compound	Others
T17234	VI 16832	5 mg	Small Compound	Others
T17234	VI 16832	25 mg	Small Compound	Others
T17234	VI 16832	50 mg	Small Compound	Others
T17234	VI 16832	100 mg	Small Compound	Others
T17235	Voclosporin	1 mL	PROTAC	Phosphatase
T17235	Voclosporin	1 mg	PROTAC	Phosphatase
T17235	Voclosporin	5 mg	PROTAC	Phosphatase
T17235	Voclosporin	10 mg	PROTAC	Phosphatase
T17235	Voclosporin	25 mg	PROTAC	Phosphatase
T17235	Voclosporin	50 mg	PROTAC	Phosphatase
T17235	Voclosporin	100 mg	PROTAC	Phosphatase
T17236	Volixibat	25 mg	Small Compound	Others
T17237	VPC 23019	25 mg	Small Compound	LPL Receptor|||S1P Receptor
T17237	VPC 23019	50 mg	Small Compound	LPL Receptor|||S1P Receptor
T17237	VPC 23019	100 mg	Small Compound	LPL Receptor|||S1P Receptor
T17238	VU0152100	1 mL	Small Compound	AChR
T17238	VU0152100	1 mg	Small Compound	AChR
T17238	VU0152100	2 mg	Small Compound	AChR
T17238	VU0152100	5 mg	Small Compound	AChR
T17238	VU0152100	10 mg	Small Compound	AChR
T17238	VU0152100	25 mg	Small Compound	AChR
T17238	VU0152100	50 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T17238	VU0152100	100 mg	Small Compound	AChR
T17238	VU0152100	200 mg	Small Compound	AChR
T17238	VU0152100	500 mg	Small Compound	AChR
T17239	VU0155069	1 mL	Small Compound	Phospholipase
T17239	VU0155069	2 mg	Small Compound	Phospholipase
T17239	VU0155069	5 mg	Small Compound	Phospholipase
T17239	VU0155069	10 mg	Small Compound	Phospholipase
T17239	VU0155069	25 mg	Small Compound	Phospholipase
T17239	VU0155069	50 mg	Small Compound	Phospholipase
T17239	VU0155069	100 mg	Small Compound	Phospholipase
T1724	SCR7 pyrazine	1 mL	Small Compound	DNA/RNA Synthesis|||Apoptosis|||CRISPR/Cas9
T1724	SCR7 pyrazine	1 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||CRISPR/Cas9
T1724	SCR7 pyrazine	2 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||CRISPR/Cas9
T1724	SCR7 pyrazine	5 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||CRISPR/Cas9
T1724	SCR7 pyrazine	10 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||CRISPR/Cas9
T1724	SCR7 pyrazine	25 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||CRISPR/Cas9
T1724	SCR7 pyrazine	50 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||CRISPR/Cas9
T1724	SCR7 pyrazine	100 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||CRISPR/Cas9
T17240	VU041	2 mg	Small Compound	Others
T17241	Auglurant	1 mL	Small Compound	Others
T17241	Auglurant	5 mg	Small Compound	Others
T17241	Auglurant	25 mg	Small Compound	Others
T17241	Auglurant	50 mg	Small Compound	Others
T17241	Auglurant	100 mg	Small Compound	Others
T17242	VU0453379	2 mg	Small Compound	Others
T17243	VU0463271	1 mL	Small Compound	Potassium Channel
T17243	VU0463271	5 mg	Small Compound	Potassium Channel
T17243	VU0463271	10 mg	Small Compound	Potassium Channel
T17243	VU0463271	25 mg	Small Compound	Potassium Channel
T17243	VU0463271	50 mg	Small Compound	Potassium Channel
T17243	VU0463271	100 mg	Small Compound	Potassium Channel
T17243	VU0463271	200 mg	Small Compound	Potassium Channel
T17244	VU0467154	1 mL	Small Compound	AChR
T17244	VU0467154	2 mg	Small Compound	AChR
T17244	VU0467154	5 mg	Small Compound	AChR
T17244	VU0467154	10 mg	Small Compound	AChR
T17244	VU0467154	25 mg	Small Compound	AChR
T17244	VU0467154	50 mg	Small Compound	AChR
T17244	VU0467154	100 mg	Small Compound	AChR
T17245	VU0467485	2 mg	Small Compound	Others
T17246	VU0529331	25 mg	Small Compound	Others
T17246	VU0529331	50 mg	Small Compound	Others
T17246	VU0529331	100 mg	Small Compound	Others
T17247	VU0661013	1 mL	Small Compound	Bcl-2 Family
T17247	VU0661013	1 mg	Small Compound	Bcl-2 Family
T17247	VU0661013	5 mg	Small Compound	Bcl-2 Family
T17247	VU0661013	10 mg	Small Compound	Bcl-2 Family
T17247	VU0661013	25 mg	Small Compound	Bcl-2 Family
T17247	VU0661013	50 mg	Small Compound	Bcl-2 Family

Catalog ID	Name	Volume	Product Group	Target
T17248	VU6001376	25 mg	Small Compound	GluR
T17248	VU6001376	50 mg	Small Compound	GluR
T17248	VU6001376	100 mg	Small Compound	GluR
T17249	VZ185	5 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T1725	Y-27632 dihydrochloride	1 mL	Small Compound	ROCK|||Apoptosis
T1725	Y-27632 dihydrochloride	5 mg	Small Compound	ROCK|||Apoptosis
T1725	Y-27632 dihydrochloride	10 mg	Small Compound	ROCK|||Apoptosis
T1725	Y-27632 dihydrochloride	25 mg	Small Compound	ROCK|||Apoptosis
T1725	Y-27632 dihydrochloride	50 mg	Small Compound	ROCK|||Apoptosis
T1725	Y-27632 dihydrochloride	100 mg	Small Compound	ROCK|||Apoptosis
T1725	Y-27632 dihydrochloride	200 mg	Small Compound	ROCK|||Apoptosis
T1725	Y-27632 dihydrochloride	500 mg	Small Compound	ROCK|||Apoptosis
T17250	W-54011	1 mL	Small Compound	ROS|||Complement System
T17250	W-54011	1 mg	Small Compound	ROS|||Complement System
T17250	W-54011	5 mg	Small Compound	ROS|||Complement System
T17250	W-54011	10 mg	Small Compound	ROS|||Complement System
T17250	W-54011	25 mg	Small Compound	ROS|||Complement System
T17250	W-54011	50 mg	Small Compound	ROS|||Complement System
T17250	W-54011	100 mg	Small Compound	ROS|||Complement System
T17251	VNA-932	25 mg	Small Compound	Others
T17251	VNA-932	50 mg	Small Compound	Others
T17251	VNA-932	100 mg	Small Compound	Others
T17252	SIM-688	1 mg	Small Compound	NF-κB|||Estrogen/progestogen Receptor
T17252	SIM-688	5 mg	Small Compound	NF-κB|||Estrogen/progestogen Receptor
T17252	SIM-688	10 mg	Small Compound	NF-κB|||Estrogen/progestogen Receptor
T17252	SIM-688	25 mg	Small Compound	NF-κB|||Estrogen/progestogen Receptor
T17252	SIM-688	50 mg	Small Compound	NF-κB|||Estrogen/progestogen Receptor
T17253	WAY 163909	25 mg	Small Compound	5-HT Receptor
T17253	WAY 163909	50 mg	Small Compound	5-HT Receptor
T17253	WAY 163909	100 mg	Small Compound	5-HT Receptor
T17254	Amifloxacin	1 mL	Small Compound	Antibacterial
T17254	Amifloxacin	1 mg	Small Compound	Antibacterial
T17254	Amifloxacin	5 mg	Small Compound	Antibacterial
T17254	Amifloxacin	10 mg	Small Compound	Antibacterial
T17254	Amifloxacin	25 mg	Small Compound	Antibacterial
T17254	Amifloxacin	50 mg	Small Compound	Antibacterial
T17255	WJ460	1 mL	Small Compound	Others
T17255	WJ460	1 mg	Small Compound	Others
T17255	WJ460	5 mg	Small Compound	Others
T17255	WJ460	10 mg	Small Compound	Others
T17255	WJ460	25 mg	Small Compound	Others
T17255	WJ460	50 mg	Small Compound	Others
T17255	WJ460	100 mg	Small Compound	Others
T17255	WJ460	200 mg	Small Compound	Others
T17256	Wnt pathway activator 1	1 mL	Small Compound	Wnt/beta-catenin
T17256	Wnt pathway activator 1	2 mg	Small Compound	Wnt/beta-catenin
T17256	Wnt pathway activator 1	5 mg	Small Compound	Wnt/beta-catenin
T17256	Wnt pathway activator 1	10 mg	Small Compound	Wnt/beta-catenin
T17256	Wnt pathway activator 1	25 mg	Small Compound	Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T17256	Wnt pathway activator 1	50 mg	Small Compound	Wnt/beta-catenin
T17256	Wnt pathway activator 1	100 mg	Small Compound	Wnt/beta-catenin
T17256	Wnt pathway activator 1	200 mg	Small Compound	Wnt/beta-catenin
T17257	WR99210	1 mg	Small Compound	Parasite|||DHFR
T17257	WR99210	5 mg	Small Compound	Parasite|||DHFR
T17257	WR99210	10 mg	Small Compound	Parasite|||DHFR
T17257	WR99210	25 mg	Small Compound	Parasite|||DHFR
T17257	WR99210	50 mg	Small Compound	Parasite|||DHFR
T17257	WR99210	100 mg	Small Compound	Parasite|||DHFR
T17257	WR99210	500 mg	Small Compound	Parasite|||DHFR
T17257L	WR99210 hydrochloride(47326-86-3 free base)	1 mL	Small Compound	Others
T17257L	WR99210 hydrochloride(47326-86-3 free base)	1 mg	Small Compound	Others
T17257L	WR99210 hydrochloride(47326-86-3 free base)	5 mg	Small Compound	Others
T17257L	WR99210 hydrochloride(47326-86-3 free base)	10 mg	Small Compound	Others
T17257L	WR99210 hydrochloride(47326-86-3 free base)	25 mg	Small Compound	Others
T17257L	WR99210 hydrochloride(47326-86-3 free base)	50 mg	Small Compound	Others
T17257L	WR99210 hydrochloride(47326-86-3 free base)	100 mg	Small Compound	Others
T17257L	WR99210 hydrochloride(47326-86-3 free base)	200 mg	Small Compound	Others
T17258	WRG-28	1 mL	Small Compound	Discoidin Domain Receptor (DDR)
T17258	WRG-28	1 mg	Small Compound	Discoidin Domain Receptor (DDR)
T17258	WRG-28	5 mg	Small Compound	Discoidin Domain Receptor (DDR)
T17258	WRG-28	10 mg	Small Compound	Discoidin Domain Receptor (DDR)
T17258	WRG-28	25 mg	Small Compound	Discoidin Domain Receptor (DDR)
T17258	WRG-28	50 mg	Small Compound	Discoidin Domain Receptor (DDR)
T17258	WRG-28	100 mg	Small Compound	Discoidin Domain Receptor (DDR)
T17259	WWL113	2 mg	Small Compound	Others
T1726	SB-431542	1 mL	Small Compound	TGF-beta/Smad|||ALK
T1726	SB-431542	5 mg	Small Compound	TGF-beta/Smad|||ALK
T1726	SB-431542	10 mg	Small Compound	TGF-beta/Smad|||ALK
T1726	SB-431542	25 mg	Small Compound	TGF-beta/Smad|||ALK
T1726	SB-431542	50 mg	Small Compound	TGF-beta/Smad|||ALK
T1726	SB-431542	100 mg	Small Compound	TGF-beta/Smad|||ALK
T17260	WWL70	1 mL	Small Compound	Lipase|||MAGL
T17260	WWL70	2 mg	Small Compound	Lipase|||MAGL
T17260	WWL70	5 mg	Small Compound	Lipase|||MAGL
T17260	WWL70	10 mg	Small Compound	Lipase|||MAGL
T17260	WWL70	25 mg	Small Compound	Lipase|||MAGL
T17260	WWL70	50 mg	Small Compound	Lipase|||MAGL
T17260	WWL70	100 mg	Small Compound	Lipase|||MAGL
T17261	Xantocillin	25 mg	Natural Product	Others
T17262	XE 991 dihydrochloride	1 mL	Small Compound	Potassium Channel
T17262	XE 991 dihydrochloride	1 mg	Small Compound	Potassium Channel
T17262	XE 991 dihydrochloride	5 mg	Small Compound	Potassium Channel
T17262	XE 991 dihydrochloride	10 mg	Small Compound	Potassium Channel
T17262	XE 991 dihydrochloride	25 mg	Small Compound	Potassium Channel
T17262	XE 991 dihydrochloride	50 mg	Small Compound	Potassium Channel
T17262	XE 991 dihydrochloride	100 mg	Small Compound	Potassium Channel
T17263	XEN907	1 mL	Small Compound	Others
T17263	XEN907	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T17263	XEN907	5 mg	Small Compound	Others
T17263	XEN907	10 mg	Small Compound	Others
T17263	XEN907	25 mg	Small Compound	Others
T17263	XEN907	50 mg	Small Compound	Others
T17264	Xenalamine	25 mg	Small Compound	Others
T17264	Xenalamine	50 mg	Small Compound	Others
T17264	Xenalamine	100 mg	Small Compound	Others
T17265	Ximelagatran	1 mL	Small Compound	Thrombin
T17265	Ximelagatran	1 mg	Small Compound	Thrombin
T17265	Ximelagatran	5 mg	Small Compound	Thrombin
T17265	Ximelagatran	10 mg	Small Compound	Thrombin
T17265	Ximelagatran	25 mg	Small Compound	Thrombin
T17265	Ximelagatran	50 mg	Small Compound	Thrombin
T17266	Xipamide	1 mL	Small Compound	Others
T17266	Xipamide	10 mg	Small Compound	Others
T17266	Xipamide	25 mg	Small Compound	Others
T17266	Xipamide	50 mg	Small Compound	Others
T17266	Xipamide	100 mg	Small Compound	Others
T17266	Xipamide	200 mg	Small Compound	Others
T17267	XL228	1 mL	Small Compound	Aurora Kinase|||Src|||Bcr-Abl|||IGF-1R
T17267	XL228	1 mg	Small Compound	Aurora Kinase|||Src|||Bcr-Abl|||IGF-1R
T17267	XL228	2 mg	Small Compound	Aurora Kinase|||Src|||Bcr-Abl|||IGF-1R
T17267	XL228	5 mg	Small Compound	Aurora Kinase|||Src|||Bcr-Abl|||IGF-1R
T17267	XL228	10 mg	Small Compound	Aurora Kinase|||Src|||Bcr-Abl|||IGF-1R
T17267	XL228	25 mg	Small Compound	Aurora Kinase|||Src|||Bcr-Abl|||IGF-1R
T17267	XL228	50 mg	Small Compound	Aurora Kinase|||Src|||Bcr-Abl|||IGF-1R
T17267	XL228	100 mg	Small Compound	Aurora Kinase|||Src|||Bcr-Abl|||IGF-1R
T17268	Y-26763	25 mg	Small Compound	Others
T17268	Y-26763	50 mg	Small Compound	Others
T17268	Y-26763	100 mg	Small Compound	Others
T17269	Y-27152	25 mg	Small Compound	Others
T17269	Y-27152	50 mg	Small Compound	Others
T17269	Y-27152	100 mg	Small Compound	Others
T1727	4-Cyclohexyl-1-phenylthiosemicarbazide	1 mg	Small Compound	Others
T1727	4-Cyclohexyl-1-phenylthiosemicarbazide	2 mg	Small Compound	Others
T1727	4-Cyclohexyl-1-phenylthiosemicarbazide	5 mg	Small Compound	Others
T1727	4-Cyclohexyl-1-phenylthiosemicarbazide	10 mg	Small Compound	Others
T1727	4-Cyclohexyl-1-phenylthiosemicarbazide	25 mg	Small Compound	Others
T1727	4-Cyclohexyl-1-phenylthiosemicarbazide	50 mg	Small Compound	Others
T17271	YKL-05-099	1 mL	Small Compound	SIK
T17271	YKL-05-099	1 mg	Small Compound	SIK
T17271	YKL-05-099	5 mg	Small Compound	SIK
T17271	YKL-05-099	10 mg	Small Compound	SIK
T17271	YKL-05-099	25 mg	Small Compound	SIK
T17271	YKL-05-099	50 mg	Small Compound	SIK
T17271	YKL-05-099	100 mg	Small Compound	SIK
T17272	YKL-06-062	1 mg	Small Compound	SIK
T17272	YKL-06-062	5 mg	Small Compound	SIK
T17272	YKL-06-062	10 mg	Small Compound	SIK

Catalog ID	Name	Volume	Product Group	Target
T17272	YKL-06-062	25 mg	Small Compound	SIK
T17272	YKL-06-062	50 mg	Small Compound	SIK
T17272	YKL-06-062	100 mg	Small Compound	SIK
T17272	YKL-06-062	500 mg	Small Compound	SIK
T17273	YM-254890	1 mg	Natural Product	P2Y Receptor
T17274	YM022	10 mg	Small Compound	CCR
T17274	YM022	50 mg	Small Compound	CCR
T17275	YM348	25 mg	Small Compound	5-HT Receptor
T17275	YM348	50 mg	Small Compound	5-HT Receptor
T17275	YM348	100 mg	Small Compound	5-HT Receptor
T17276	Zonampanel	25 mg	Small Compound	Others
T17276	Zonampanel	50 mg	Small Compound	Others
T17276	Zonampanel	100 mg	Small Compound	Others
T17277	YS-201	25 mg	Small Compound	Others
T17277	YS-201	50 mg	Small Compound	Others
T17277	YS-201	100 mg	Small Compound	Others
T17278	YUKA1	25 mg	Small Compound	Histone Demethylase
T17278	YUKA1	50 mg	Small Compound	Histone Demethylase
T17278	YUKA1	100 mg	Small Compound	Histone Demethylase
T17279	Z-321	25 mg	Small Compound	Others
T17279	Z-321	50 mg	Small Compound	Others
T17279	Z-321	100 mg	Small Compound	Others
T17280	(Z)-Guggulsterone	5 mg	Natural Product	Akt|||Apoptosis|||VEGFR
T17280	(Z)-Guggulsterone	10 mg	Natural Product	Akt|||Apoptosis|||VEGFR
T17280	(Z)-Guggulsterone	25 mg	Natural Product	Akt|||Apoptosis|||VEGFR
T17280	(Z)-Guggulsterone	50 mg	Natural Product	Akt|||Apoptosis|||VEGFR
T17280	(Z)-Guggulsterone	100 mg	Natural Product	Akt|||Apoptosis|||VEGFR
T17281	Z-Ile-Leu-aldehyde	2 mg	Small Compound	Others
T17282	Zaldaride maleate	1 mg	Small Compound	Others
T17282	Zaldaride maleate	5 mg	Small Compound	Others
T17282	Zaldaride maleate	10 mg	Small Compound	Others
T17282	Zaldaride maleate	25 mg	Small Compound	Others
T17283	Zamifenacin	1 mL	Small Compound	Others
T17283	Zamifenacin	25 mg	Small Compound	Others
T17283	Zamifenacin	50 mg	Small Compound	Others
T17283	Zamifenacin	100 mg	Small Compound	Others
T17284	Zardaverine	1 mL	Small Compound	PDE
T17284	Zardaverine	5 mg	Small Compound	PDE
T17285	Zatosetron maleate	1 mg	Small Compound	5-HT Receptor
T17285	Zatosetron maleate	5 mg	Small Compound	5-HT Receptor
T17286	Zauategrast	25 mg	Small Compound	Others
T17286	Zauategrast	50 mg	Small Compound	Others
T17286	Zauategrast	100 mg	Small Compound	Others
T17287	ZD-1611	25 mg	Small Compound	Others
T17287	ZD-1611	50 mg	Small Compound	Others
T17287	ZD-1611	100 mg	Small Compound	Others
T17288	ZD8321	25 mg	Small Compound	Serine Protease
T17288	ZD8321	50 mg	Small Compound	Serine Protease
T17288	ZD8321	100 mg	Small Compound	Serine Protease

Catalog ID	Name	Volume	Product Group	Target
T17289	ZED-1227	1 mg	Small Compound	Glutaminase
T17289	ZED-1227	5 mg	Small Compound	Glutaminase
T17289	ZED-1227	10 mg	Small Compound	Glutaminase
T17289	ZED-1227	25 mg	Small Compound	Glutaminase
T17289	ZED-1227	50 mg	Small Compound	Glutaminase
T17289	ZED-1227	100 mg	Small Compound	Glutaminase
T1729	3',4',5',5,7-Pentamethoxyflavanone	1 mg	Small Compound	Others
T1729	3',4',5',5,7-Pentamethoxyflavanone	5 mg	Small Compound	Others
T1729	3',4',5',5,7-Pentamethoxyflavanone	10 mg	Small Compound	Others
T1729	3',4',5',5,7-Pentamethoxyflavanone	25 mg	Small Compound	Others
T17292	ZK159222	500 µg	Small Compound	Others
T17293	ZL006	1 mL	Small Compound	NMDAR|||iGluR
T17293	ZL006	5 mg	Small Compound	NMDAR|||iGluR
T17293	ZL006	10 mg	Small Compound	NMDAR|||iGluR
T17293	ZL006	25 mg	Small Compound	NMDAR|||iGluR
T17293	ZL006	50 mg	Small Compound	NMDAR|||iGluR
T17293	ZL006	100 mg	Small Compound	NMDAR|||iGluR
T17293	ZL006	200 mg	Small Compound	NMDAR|||iGluR
T17294	ZL0454	1 mL	Small Compound	Epigenetic Reader Domain
T17294	ZL0454	25 mg	Small Compound	Epigenetic Reader Domain
T17294	ZL0454	50 mg	Small Compound	Epigenetic Reader Domain
T17294	ZL0454	100 mg	Small Compound	Epigenetic Reader Domain
T17295	ZM39923	25 mg	Small Compound	Others
T17296	Zotatifin	1 mg	Small Compound	Others
T17296	Zotatifin	5 mg	Small Compound	Others
T17296	Zotatifin	10 mg	Small Compound	Others
T17296	Zotatifin	25 mg	Small Compound	Others
T17297	ZXH-3-26	1 mg	PROTAC	PROTACs
T17299	(-)-Indolactam V	1 mg	Small Compound	PKC
T17299	(-)-Indolactam V	500 µg	Small Compound	PKC
T1730	NPS-2143	1 mL	Small Compound	Calcium Channel|||CaSR
T1730	NPS-2143	5 mg	Small Compound	Calcium Channel|||CaSR
T1730	NPS-2143	10 mg	Small Compound	Calcium Channel|||CaSR
T1730	NPS-2143	25 mg	Small Compound	Calcium Channel|||CaSR
T1730	NPS-2143	50 mg	Small Compound	Calcium Channel|||CaSR
T1730	NPS-2143	100 mg	Small Compound	Calcium Channel|||CaSR
T17300	(-)-(S)-B-973B	1 mL	Small Compound	AChR
T17300	(-)-(S)-B-973B	1 mg	Small Compound	AChR
T17300	(-)-(S)-B-973B	2 mg	Small Compound	AChR
T17300	(-)-(S)-B-973B	5 mg	Small Compound	AChR
T17300	(-)-(S)-B-973B	10 mg	Small Compound	AChR
T17300	(-)-(S)-B-973B	25 mg	Small Compound	AChR
T17300	(-)-(S)-B-973B	50 mg	Small Compound	AChR
T17301	Opigolix	1 mg	Small Compound	GNRH Receptor
T17301	Opigolix	5 mg	Small Compound	GNRH Receptor
T17301	Opigolix	10 mg	Small Compound	GNRH Receptor
T17301	Opigolix	25 mg	Small Compound	GNRH Receptor
T17301	Opigolix	50 mg	Small Compound	GNRH Receptor
T17301	Opigolix	100 mg	Small Compound	GNRH Receptor

Catalog ID	Name	Volume	Product Group	Target
T17302	(9Z,11E)-Prodlure	1 mL	Natural Product	Others
T17302	(9Z,11E)-Prodlure	2 mg	Natural Product	Others
T17302	(9Z,11E)-Prodlure	5 mg	Natural Product	Others
T17303	α-Cyclodextrin	1 g	Natural Product	Others
T17303	α-Cyclodextrin	1 mL	Natural Product	Others
T17304	α-Tocopherol phosphate	2 mg	Small Compound	Others
T17305	CDK8-IN-4	50 mg	Small Compound	CDK
T17305	CDK8-IN-4	100 mg	Small Compound	CDK
T17306	(R)-Baclofen hydrochloride	10 mg	Small Compound	GABA Receptor
T17306	(R)-Baclofen hydrochloride	25 mg	Small Compound	GABA Receptor
T17306	(R)-Baclofen hydrochloride	50 mg	Small Compound	GABA Receptor
T17307	(R)-Ofloxacin	1 mg	Small Compound	Others
T17307	(R)-Ofloxacin	5 mg	Small Compound	Others
T17307	(R)-Ofloxacin	10 mg	Small Compound	Others
T17307	(R)-Ofloxacin	25 mg	Small Compound	Others
T17308	(R)-Oxiracetam	2 mg	Small Compound	Others
T17308	(R)-Oxiracetam	25 mg	Small Compound	Others
T17308	(R)-Oxiracetam	50 mg	Small Compound	Others
T17308	(R)-Oxiracetam	100 mg	Small Compound	Others
T17309	(R)-(-)-Ibuprofen	1 mL	Small Compound	NF-κB
T17309	(R)-(-)-Ibuprofen	50 mg	Small Compound	NF-κB
T17309	(R)-(-)-Ibuprofen	100 mg	Small Compound	NF-κB
T17309	(R)-(-)-Ibuprofen	200 mg	Small Compound	NF-κB
T17309	(R)-(-)-Ibuprofen	500 mg	Small Compound	NF-κB
T1731	TAME hydrochloride	1 mL	Small Compound	Amino Acids and Derivatives|||APC/C
T1731	TAME hydrochloride	25 mg	Small Compound	Amino Acids and Derivatives|||APC/C
T1731	TAME hydrochloride	50 mg	Small Compound	Amino Acids and Derivatives|||APC/C
T1731	TAME hydrochloride	100 mg	Small Compound	Amino Acids and Derivatives|||APC/C
T1731	TAME hydrochloride	500 mg	Small Compound	Amino Acids and Derivatives|||APC/C
T17310	Phenylephrine	1 mL	Natural Product	Adrenergic Receptor
T17310	Phenylephrine	500 mg	Natural Product	Adrenergic Receptor
T17311	(+)-JQ1 PA	1 mg	Small Compound	Epigenetic Reader Domain
T17311	(+)-JQ1 PA	5 mg	Small Compound	Epigenetic Reader Domain
T17311	(+)-JQ1 PA	10 mg	Small Compound	Epigenetic Reader Domain
T17311	(+)-JQ1 PA	25 mg	Small Compound	Epigenetic Reader Domain
T17311	(+)-JQ1 PA	50 mg	Small Compound	Epigenetic Reader Domain
T17311	(+)-JQ1 PA	100 mg	Small Compound	Epigenetic Reader Domain
T17312	Buntanetap	25 mg	Small Compound	Cholinesterase (ChE)|||Huntingtin|||Beta Amyloid
T17312	Buntanetap	50 mg	Small Compound	Cholinesterase (ChE)|||Huntingtin|||Beta Amyloid
T17312	Buntanetap	100 mg	Small Compound	Cholinesterase (ChE)|||Huntingtin|||Beta Amyloid
T17313	(+)-SJ733	1 mg	Small Compound	Parasite|||ATPase
T17314	(±)-BI-D	1 mL	Small Compound	Others
T17314	(±)-BI-D	2 mg	Small Compound	Others
T17314	(±)-BI-D	5 mg	Small Compound	Others
T17314	(±)-BI-D	10 mg	Small Compound	Others
T17315	(±)-CPSI-1306	1 mL	Small Compound	Others
T17315	(±)-CPSI-1306	25 mg	Small Compound	Others
T17315	(±)-CPSI-1306	50 mg	Small Compound	Others
T17315	(±)-CPSI-1306	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T17315	(±)-CPSI-1306	200 mg	Small Compound	Others
T17316	α-Lipoic acid-NHS	100 mg	PROTAC	Others
T17316	α-Lipoic acid-NHS	500 mg	PROTAC	Others
T17317	1,1,1-Trifluoroethyl-PEG2-propargyl	5 mg	PROTAC	Others
T17317	1,1,1-Trifluoroethyl-PEG2-propargyl	10 mg	PROTAC	Others
T17318	1,1,1-Trifluoroethyl-PEG4-propargyl	100 mg	PROTAC	Others
T17318	1,1,1-Trifluoroethyl-PEG4-propargyl	500 mg	PROTAC	Others
T17319	1,2-Bis(2-iodoethoxy)ethane	100 mg	PROTAC	PROTAC Linker
T1732	Semicarbazide hydrochloride	5 g	Small Compound	Antibiotic
T1732	Semicarbazide hydrochloride	1 mL	Small Compound	Antibiotic
T17320	1,3-bis(carboxyethoxy)-2,2-bis(carboxyethoxy)propane	100 mg	PROTAC	Others
T17320	1,3-bis(carboxyethoxy)-2,2-bis(carboxyethoxy)propane	500 mg	PROTAC	Others
T17321	1,3-Dibromo-5,5-dimethylhydantoin	10 g	PROTAC	PROTAC Linker
T17322	1-(Isopropylthio)-2,3,4,6-tetra-o-Ac-beta-D-glucosylpyranose	100 mg	PROTAC	Others
T17322	1-(Isopropylthio)-2,3,4,6-tetra-o-Ac-beta-D-glucosylpyranose	500 mg	PROTAC	Others
T17323	11-Aminoundecanoic acid	10 g	PROTAC	PROTAC Linker
T17324	11-Maleimidoundecanoic acid	500 mg	PROTAC	PROTAC Linker
T17325	Pomalidomide-PEG4-C-COOH	1 mL	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17325	Pomalidomide-PEG4-C-COOH	1 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17325	Pomalidomide-PEG4-C-COOH	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17325	Pomalidomide-PEG4-C-COOH	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17325	Pomalidomide-PEG4-C-COOH	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17325	Pomalidomide-PEG4-C-COOH	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17325	Pomalidomide-PEG4-C-COOH	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17325	Pomalidomide-PEG4-C-COOH	200 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17326	2,3,4,6-Tetra-o-acetyl-alpha-galactosylpyranosyl bromide	2 mg	PROTAC	PROTAC Linker
T17326	2,3,4,6-Tetra-o-acetyl-alpha-galactosylpyranosyl bromide	5 mg	PROTAC	PROTAC Linker
T17326	2,3,4,6-Tetra-o-acetyl-alpha-galactosylpyranosyl bromide	10 mg	PROTAC	PROTAC Linker
T17326	2,3,4,6-Tetra-o-acetyl-alpha-galactosylpyranosyl bromide	25 mg	PROTAC	PROTAC Linker
T17326	2,3,4,6-Tetra-o-acetyl-alpha-galactosylpyranosyl bromide	50 mg	PROTAC	PROTAC Linker
T17326	2,3,4,6-Tetra-o-acetyl-alpha-galactosylpyranosyl bromide	100 mg	PROTAC	PROTAC Linker
T17327	2-(Azido-PEG3-amido)-1,3-bis(NHS ester)	100 mg	PROTAC	Others
T17327	2-(Azido-PEG3-amido)-1,3-bis(NHS ester)	500 mg	PROTAC	Others
T17328	2-((Azido-PEG8-carbamoyl)methoxy)acetic acid	5 mg	PROTAC	Others
T17328	2-((Azido-PEG8-carbamoyl)methoxy)acetic acid	10 mg	PROTAC	Others
T17328	2-((Azido-PEG8-carbamoyl)methoxy)acetic acid	25 mg	PROTAC	Others
T17329	2-Bromo-2,2-dimethyl-acetamido-PEG3-acid	100 mg	PROTAC	Others
T17329	2-Bromo-2,2-dimethyl-acetamido-PEG3-acid	500 mg	PROTAC	Others
T1733	Ciprofloxacin EP IMpurity A	1 g	Small Compound	Antibiotic
T1733	Ciprofloxacin EP IMpurity A	1 mL	Small Compound	Antibiotic
T1733	Ciprofloxacin EP IMpurity A	500 mg	Small Compound	Antibiotic
T17330	2-Phthalimidehydroxy-acetic acid	5 mg	PROTAC	PROTAC Linker
T17331	(2-pyridyldithio)-PEG4 acid	2 mg	PROTAC	ADC Linker
T17331	(2-pyridyldithio)-PEG4 acid	5 mg	PROTAC	ADC Linker
T17332	3,4-Dibromo-Mal-PEG8-acid	1 mg	PROTAC	Others
T17332	3,4-Dibromo-Mal-PEG8-acid	5 mg	PROTAC	Others
T17332	3,4-Dibromo-Mal-PEG8-acid	10 mg	PROTAC	Others
T17332	3,4-Dibromo-Mal-PEG8-acid	25 mg	PROTAC	Others
T17332	3,4-Dibromo-Mal-PEG8-acid	50 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17332	3,4-Dibromo-Mal-PEG8-acid	100 mg	PROTAC	Others
T17333	4-(6-Methyl-1,2,4,5-tetrazin-3-yl)phenol	100 mg	PROTAC	Others
T17333	4-(6-Methyl-1,2,4,5-tetrazin-3-yl)phenol	500 mg	PROTAC	Others
T17334	4-Methyl-4-(methyldisulfanyl)pentanoic acid	2 mg	PROTAC	ADC Linker
T17335	4-Methyl-4-(pyridin-2-yldisulfanyl)pentanoic acid	100 mg	PROTAC	ADC Linker
T17335	4-Methyl-4-(pyridin-2-yldisulfanyl)pentanoic acid	500 mg	PROTAC	ADC Linker
T17336	4-(N-Boc-amino)-1,6-heptanedioic acid	100 mg	PROTAC	Others
T17336	4-(N-Boc-amino)-1,6-heptanedioic acid	500 mg	PROTAC	Others
T17337	4-N3Pfp-NHS ester	100 mg	PROTAC	ADC Linker
T17337	4-N3Pfp-NHS ester	500 mg	PROTAC	ADC Linker
T17338	(4-Oxo-4H-quinazolin-3-yl)-acetic acid	100 mg	PROTAC	Others
T17338	(4-Oxo-4H-quinazolin-3-yl)-acetic acid	500 mg	PROTAC	Others
T17339	(5,6)TAMRA-PEG3-Azide-PEG3-Desthiobiotin	100 mg	PROTAC	Others
T17339	(5,6)TAMRA-PEG3-Azide-PEG3-Desthiobiotin	500 mg	PROTAC	Others
T1734	Rabeprazole Sulfide	1 mL	Small Compound	Antibacterial|||Proton pump
T1734	Rabeprazole Sulfide	200 mg	Small Compound	Antibacterial|||Proton pump
T17340	5-endo-BCN-pentanoic acid	100 mg	PROTAC	Others
T17340	5-endo-BCN-pentanoic acid	500 mg	PROTAC	Others
T17341	5-Ethynyl-2'-deoxyuridine	1 mL	PROTAC	PROTAC Linker
T17341	5-Ethynyl-2'-deoxyuridine	50 mg	PROTAC	PROTAC Linker
T17341	5-Ethynyl-2'-deoxyuridine	100 mg	PROTAC	PROTAC Linker
T17341	5-Ethynyl-2'-deoxyuridine	500 mg	PROTAC	PROTAC Linker
T17342	6-O-2-Propyn-1-yl-D-galactose	100 mg	PROTAC	ADC Linker
T17342	6-O-2-Propyn-1-yl-D-galactose	500 mg	PROTAC	ADC Linker
T17343	7-O-(Amino-PEG4)-paclitaxel	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17343	7-O-(Amino-PEG4)-paclitaxel	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17344	7-O-(Cbz-N-amido-PEG4)-paclitaxel	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17344	7-O-(Cbz-N-amido-PEG4)-paclitaxel	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17345	7-Octynoic acid	100 mg	PROTAC	Others
T17345	7-Octynoic acid	500 mg	PROTAC	Others
T17346	9-Decyn-1-ol	100 mg	PROTAC	Others
T17346	9-Decyn-1-ol	500 mg	PROTAC	Others
T17348	Ac4GalNAz	2 mg	PROTAC	PROTAC Linker
T17348	Ac4GalNAz	5 mg	PROTAC	PROTAC Linker
T17348	Ac4GalNAz	10 mg	PROTAC	PROTAC Linker
T17348	Ac4GalNAz	25 mg	PROTAC	PROTAC Linker
T17348	Ac4GalNAz	50 mg	PROTAC	PROTAC Linker
T17349	Ac4GlcNAlk	10 mg	PROTAC	Others
T1734L	Rizatriptan	5 mg	Small Compound	5-HT Receptor
T1734L	Rizatriptan	10 mg	Small Compound	5-HT Receptor
T1734L	Rizatriptan	25 mg	Small Compound	5-HT Receptor
T1734L	Rizatriptan	50 mg	Small Compound	5-HT Receptor
T1734L	Rizatriptan	100 mg	Small Compound	5-HT Receptor
T1735	Lurasidone hydrochloride	1 mL	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T1735	Lurasidone hydrochloride	5 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T1735	Lurasidone hydrochloride	10 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T1735	Lurasidone hydrochloride	25 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T1735	Lurasidone hydrochloride	50 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T1735	Lurasidone hydrochloride	100 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T1735	Lurasidone hydrochloride	200 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T1735	Lurasidone hydrochloride	500 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T17350	ACBI1	1 mg	PROTAC	Epigenetic Reader Domain|||Apoptosis|||PROTACs
T17350	ACBI1	5 mg	PROTAC	Epigenetic Reader Domain|||Apoptosis|||PROTACs
T17350	ACBI1	10 mg	PROTAC	Epigenetic Reader Domain|||Apoptosis|||PROTACs
T17350	ACBI1	25 mg	PROTAC	Epigenetic Reader Domain|||Apoptosis|||PROTACs
T17350	ACBI1	50 mg	PROTAC	Epigenetic Reader Domain|||Apoptosis|||PROTACs
T17350	ACBI1	100 mg	PROTAC	Epigenetic Reader Domain|||Apoptosis|||PROTACs
T17351	Acetylene-linker-Val-Cit-PABC-MMAE	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17351	Acetylene-linker-Val-Cit-PABC-MMAE	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17352	Acid-C1-PEG5-Boc	2 mg	PROTAC	PROTAC Linker
T17352	Acid-C1-PEG5-Boc	5 mg	PROTAC	PROTAC Linker
T17352	Acid-C1-PEG5-Boc	10 mg	PROTAC	PROTAC Linker
T17352	Acid-C1-PEG5-Boc	25 mg	PROTAC	PROTAC Linker
T17352	Acid-C1-PEG5-Boc	50 mg	PROTAC	PROTAC Linker
T17352	Acid-C1-PEG5-Boc	100 mg	PROTAC	PROTAC Linker
T17352	Acid-C1-PEG5-Boc	500 mg	PROTAC	PROTAC Linker
T17353	Acid-PEG13-NHS ester	100 mg	PROTAC	Others
T17353	Acid-PEG13-NHS ester	500 mg	PROTAC	Others
T17354	Acid-PEG25-NHS ester	100 mg	PROTAC	Others
T17354	Acid-PEG25-NHS ester	500 mg	PROTAC	Others
T17355	Acid-PEG4-S-PEG4-acid	100 mg	PROTAC	Others
T17355	Acid-PEG4-S-PEG4-acid	500 mg	PROTAC	Others
T17356	Acid-propionylamino-Val-Cit-OH	100 mg	PROTAC	ADC Linker
T17356	Acid-propionylamino-Val-Cit-OH	500 mg	PROTAC	ADC Linker
T17357	AcLys-PABC-VC-Aur0101	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17357	AcLys-PABC-VC-Aur0101	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17358	Acrylate-PEG-NH2 (MW 10000)	100 mg	PROTAC	Others
T17358	Acrylate-PEG-NH2 (MW 10000)	500 mg	PROTAC	Others
T17359	Acrylate-PEG-NH2 (MW 2000)	100 mg	PROTAC	Others
T17359	Acrylate-PEG-NH2 (MW 2000)	500 mg	PROTAC	Others
T1736	Apixaban	1 g	Small Compound	Factor Xa
T1736	Apixaban	1 mL	Small Compound	Factor Xa
T1736	Apixaban	2 mg	Small Compound	Factor Xa
T1736	Apixaban	5 mg	Small Compound	Factor Xa
T1736	Apixaban	10 mg	Small Compound	Factor Xa
T1736	Apixaban	50 mg	Small Compound	Factor Xa
T1736	Apixaban	500 mg	Small Compound	Factor Xa
T17360	Acrylate-PEG-OH (MW 10000)	100 mg	PROTAC	Others
T17360	Acrylate-PEG-OH (MW 10000)	500 mg	PROTAC	Others
T17361	Acrylate-PEG-OH (MW 3400)	100 mg	PROTAC	Others
T17361	Acrylate-PEG-OH (MW 3400)	500 mg	PROTAC	Others
T17362	Acrylate-PEG-OH (MW 5000)	100 mg	PROTAC	Others
T17362	Acrylate-PEG-OH (MW 5000)	500 mg	PROTAC	Others
T17363	β-Naphthoflavone-CH2-OH	100 mg	PROTAC	Others
T17363	β-Naphthoflavone-CH2-OH	500 mg	PROTAC	Others
T17364	AhR Ligand-Linker Conjugates 1	100 mg	PROTAC	Others
T17364	AhR Ligand-Linker Conjugates 1	500 mg	PROTAC	Others
T17365	Ala-Ala-Asn-PAB	100 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T17365	Ala-Ala-Asn-PAB	500 mg	PROTAC	ADC Linker
T17366	Ald-CH2-PEG10-Boc	100 mg	PROTAC	Others
T17366	Ald-CH2-PEG10-Boc	500 mg	PROTAC	Others
T17367	Ald-CH2-PEG8-azide	100 mg	PROTAC	Others
T17367	Ald-CH2-PEG8-azide	500 mg	PROTAC	Others
T17368	Ald-Ph-amido-C2-PEG3-azide	100 mg	PROTAC	Others
T17368	Ald-Ph-amido-C2-PEG3-azide	500 mg	PROTAC	Others
T17369	Ald-Ph-amido-PEG23-OPSS	100 mg	PROTAC	ADC Linker
T17369	Ald-Ph-amido-PEG23-OPSS	500 mg	PROTAC	ADC Linker
T1737	Genistein	1 mL	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||EGFR
T1737	Genistein	50 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||EGFR
T1737	Genistein	100 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||EGFR
T1737	Genistein	500 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis|||EGFR
T17370	Ald-Ph-amido-PEG24-acid	100 mg	PROTAC	Others
T17370	Ald-Ph-amido-PEG24-acid	500 mg	PROTAC	Others
T17371	Ald-Ph-amido-PEG4-propargyl	100 mg	PROTAC	ADC Linker
T17371	Ald-Ph-amido-PEG4-propargyl	500 mg	PROTAC	ADC Linker
T17372	Ald-Ph-NHS ester	5 mg	PROTAC	ADC Linker
T17372	Ald-Ph-NHS ester	10 mg	PROTAC	ADC Linker
T17372	Ald-Ph-NHS ester	25 mg	PROTAC	ADC Linker
T17372	Ald-Ph-NHS ester	50 mg	PROTAC	ADC Linker
T17372	Ald-Ph-NHS ester	100 mg	PROTAC	ADC Linker
T17372	Ald-Ph-NHS ester	200 mg	PROTAC	ADC Linker
T17372	Ald-Ph-NHS ester	500 mg	PROTAC	ADC Linker
T17373	Ald-Ph-PEG12-TFP ester	100 mg	PROTAC	Others
T17373	Ald-Ph-PEG12-TFP ester	500 mg	PROTAC	Others
T17374	Ald-Ph-PEG2-Boc	100 mg	PROTAC	Others
T17374	Ald-Ph-PEG2-Boc	500 mg	PROTAC	Others
T17375	Ald-Ph-PEG24-NHS ester	100 mg	PROTAC	Others
T17375	Ald-Ph-PEG24-NHS ester	500 mg	PROTAC	Others
T17376	Ald-Ph-PEG24-TFP ester	100 mg	PROTAC	Others
T17376	Ald-Ph-PEG24-TFP ester	500 mg	PROTAC	Others
T17377	Ald-Ph-PEG5-Boc	100 mg	PROTAC	Others
T17377	Ald-Ph-PEG5-Boc	500 mg	PROTAC	Others
T17378	Ald-Ph-amido-C2-nitrate	100 mg	PROTAC	ADC Linker
T17378	Ald-Ph-amido-C2-nitrate	500 mg	PROTAC	ADC Linker
T17379	Ald-Ph-amido-PEG1-C2-NHS ester	100 mg	PROTAC	ADC Linker
T17379	Ald-Ph-amido-PEG1-C2-NHS ester	500 mg	PROTAC	ADC Linker
T1738	Taxifolin	1 mL	Natural Product	VEGFR|||Tyrosinase|||Autophagy|||Adrenergic Receptor|||TNF
T1738	Taxifolin	25 mg	Natural Product	VEGFR|||Tyrosinase|||Autophagy|||Adrenergic Receptor|||TNF
T1738	Taxifolin	50 mg	Natural Product	VEGFR|||Tyrosinase|||Autophagy|||Adrenergic Receptor|||TNF
T1738	Taxifolin	100 mg	Natural Product	VEGFR|||Tyrosinase|||Autophagy|||Adrenergic Receptor|||TNF
T1738	Taxifolin	500 mg	Natural Product	VEGFR|||Tyrosinase|||Autophagy|||Adrenergic Receptor|||TNF
T17380	Ald-Ph-amido-PEG1-C2-Pfp ester	100 mg	PROTAC	ADC Linker
T17380	Ald-Ph-amido-PEG1-C2-Pfp ester	500 mg	PROTAC	ADC Linker
T17381	Ald-Ph-amido-PEG2-C2-Pfp ester	100 mg	PROTAC	ADC Linker
T17381	Ald-Ph-amido-PEG2-C2-Pfp ester	500 mg	PROTAC	ADC Linker
T17382	Ald-Ph-amido-PEG2	100 mg	PROTAC	ADC Linker
T17382	Ald-Ph-amido-PEG2	500 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T17383	Ald-Ph-amido-PEG3-C-COOH	100 mg	PROTAC	ADC Linker
T17383	Ald-Ph-amido-PEG3-C-COOH	500 mg	PROTAC	ADC Linker
T17384	Ald-Ph-amido-PEG3-C1-Boc	100 mg	PROTAC	ADC Linker
T17384	Ald-Ph-amido-PEG3-C1-Boc	500 mg	PROTAC	ADC Linker
T17385	Ald-Ph-amido-PEG3-C2-Pfp ester	100 mg	PROTAC	ADC Linker
T17385	Ald-Ph-amido-PEG3-C2-Pfp ester	500 mg	PROTAC	ADC Linker
T17386	Alkyne-PEG4-SS-PEG4-alkyne	100 mg	PROTAC	ADC Linker
T17386	Alkyne-PEG4-SS-PEG4-alkyne	500 mg	PROTAC	ADC Linker
T17387	Aloc-D-Ala-Phe-Lys(Aloc)-PAB-PNP	100 mg	PROTAC	ADC Linker
T17387	Aloc-D-Ala-Phe-Lys(Aloc)-PAB-PNP	500 mg	PROTAC	ADC Linker
T17388	AM-Imidazole-PA-Boc	2 mg	PROTAC	Others
T17389	AMAS	1 mL	PROTAC	ADC Linker
T17389	AMAS	50 mg	PROTAC	ADC Linker
T17389	AMAS	100 mg	PROTAC	ADC Linker
T1739	WZ811	1 mL	Small Compound	CXCR
T1739	WZ811	5 mg	Small Compound	CXCR
T1739	WZ811	10 mg	Small Compound	CXCR
T1739	WZ811	25 mg	Small Compound	CXCR
T1739	WZ811	50 mg	Small Compound	CXCR
T1739	WZ811	100 mg	Small Compound	CXCR
T1739	WZ811	200 mg	Small Compound	CXCR
T17390	Amine-PEG-amine (MW 2000)	100 mg	PROTAC	Others
T17390	Amine-PEG-amine (MW 2000)	500 mg	PROTAC	Others
T17392	Amine-PEG-amine (MW 3400)	100 mg	PROTAC	Others
T17392	Amine-PEG-amine (MW 3400)	500 mg	PROTAC	Others
T17393	Amine-PEG-amine (MW 35000)	100 mg	PROTAC	Others
T17393	Amine-PEG-amine (MW 35000)	500 mg	PROTAC	Others
T17394	Amine-PEG-amine (MW 5000)	5 mg	PROTAC	Others
T17395	Amine-PEG-CH2COOH (MW 5000)	100 mg	PROTAC	Others
T17395	Amine-PEG-CH2COOH (MW 5000)	500 mg	PROTAC	Others
T17397	Amine-PEG-CH2COOH (MW 2000)	5 mg	PROTAC	PROTAC Linker
T17398	Amine-PEG-thiol (MW 2000)	2 mg	PROTAC	Others
T17398	Amine-PEG-thiol (MW 2000)	5 mg	PROTAC	Others
T17399	Amine-PEG-thiol (MW 3400)	100 mg	PROTAC	Others
T17399	Amine-PEG-thiol (MW 3400)	500 mg	PROTAC	Others
T1740	BD-1047 dihydrobromide	1 mL	Small Compound	Sigma receptor
T1740	BD-1047 dihydrobromide	1 mg	Small Compound	Sigma receptor
T1740	BD-1047 dihydrobromide	2 mg	Small Compound	Sigma receptor
T1740	BD-1047 dihydrobromide	5 mg	Small Compound	Sigma receptor
T1740	BD-1047 dihydrobromide	10 mg	Small Compound	Sigma receptor
T1740	BD-1047 dihydrobromide	25 mg	Small Compound	Sigma receptor
T1740	BD-1047 dihydrobromide	50 mg	Small Compound	Sigma receptor
T1740	BD-1047 dihydrobromide	100 mg	Small Compound	Sigma receptor
T17400	Amine-PEG-thiol (MW 5000)	100 mg	PROTAC	Others
T17400	Amine-PEG-thiol (MW 5000)	500 mg	PROTAC	Others
T17401	Amino-bis-PEG3-TCO	100 mg	PROTAC	ADC Linker
T17401	Amino-bis-PEG3-TCO	500 mg	PROTAC	ADC Linker
T17402	Amino-PEG10-acid	2 mg	PROTAC	PROTAC Linker
T17402	Amino-PEG10-acid	5 mg	PROTAC	PROTAC Linker

Catalog ID	Name	Volume	Product Group	Target
T17402	Amino-PEG10-acid	10 mg	PROTAC	PROTAC Linker
T17402	Amino-PEG10-acid	25 mg	PROTAC	PROTAC Linker
T17402	Amino-PEG10-acid	50 mg	PROTAC	PROTAC Linker
T17402	Amino-PEG10-acid	100 mg	PROTAC	PROTAC Linker
T17402	Amino-PEG10-acid	200 mg	PROTAC	PROTAC Linker
T17403	Amino-PEG10-CH2-Boc	100 mg	PROTAC	Others
T17403	Amino-PEG10-CH2-Boc	500 mg	PROTAC	Others
T17404	Amino-PEG11-CH2COOH	100 mg	PROTAC	Others
T17404	Amino-PEG11-CH2COOH	500 mg	PROTAC	Others
T17405	Amino-PEG12-acid	25 mg	PROTAC	PROTAC Linker
T17405	Amino-PEG12-acid	50 mg	PROTAC	PROTAC Linker
T17405	Amino-PEG12-acid	100 mg	PROTAC	PROTAC Linker
T17406	Amino-PEG12-alcohol	50 mg	PROTAC	PROTAC Linker
T17407	Amino-PEG12-amine	25 mg	PROTAC	PROTAC Linker
T17407	Amino-PEG12-amine	50 mg	PROTAC	PROTAC Linker
T17407	Amino-PEG12-amine	100 mg	PROTAC	PROTAC Linker
T17408	Amino-PEG12-Boc	1 mL	PROTAC	PROTAC Linker
T17408	Amino-PEG12-Boc	25 mg	PROTAC	PROTAC Linker
T17408	Amino-PEG12-Boc	50 mg	PROTAC	PROTAC Linker
T17409	Amino-PEG12-CH2-Boc	100 mg	PROTAC	Others
T17409	Amino-PEG12-CH2-Boc	500 mg	PROTAC	Others
T1741	AZD1080	1 mL	Small Compound	GSK-3
T1741	AZD1080	1 mg	Small Compound	GSK-3
T1741	AZD1080	2 mg	Small Compound	GSK-3
T1741	AZD1080	5 mg	Small Compound	GSK-3
T1741	AZD1080	10 mg	Small Compound	GSK-3
T1741	AZD1080	25 mg	Small Compound	GSK-3
T1741	AZD1080	50 mg	Small Compound	GSK-3
T1741	AZD1080	100 mg	Small Compound	GSK-3
T17410	Amino-PEG12-CH2COOH	100 mg	PROTAC	Others
T17410	Amino-PEG12-CH2COOH	500 mg	PROTAC	Others
T17411	Amino-PEG13-amine	10 mg	PROTAC	PROTAC Linker
T17412	Amino-PEG14-acid	100 mg	PROTAC	Others
T17412	Amino-PEG14-acid	500 mg	PROTAC	Others
T17413	Amino-PEG14-alcohol	1 mg	PROTAC	PROTAC Linker
T17413	Amino-PEG14-alcohol	5 mg	PROTAC	PROTAC Linker
T17413	Amino-PEG14-alcohol	10 mg	PROTAC	PROTAC Linker
T17413	Amino-PEG14-alcohol	25 mg	PROTAC	PROTAC Linker
T17413	Amino-PEG14-alcohol	50 mg	PROTAC	PROTAC Linker
T17413	Amino-PEG14-alcohol	100 mg	PROTAC	PROTAC Linker
T17413	Amino-PEG14-alcohol	200 mg	PROTAC	PROTAC Linker
T17414	Amino-PEG15-amine	100 mg	PROTAC	Others
T17414	Amino-PEG15-amine	500 mg	PROTAC	Others
T17415	Amino-PEG16-acid	100 mg	PROTAC	Others
T17415	Amino-PEG16-acid	500 mg	PROTAC	Others
T17416	Amino-PEG20-acid	100 mg	PROTAC	Others
T17416	Amino-PEG20-acid	500 mg	PROTAC	Others
T17417	Amino-PEG20-Boc	100 mg	PROTAC	Others
T17417	Amino-PEG20-Boc	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17418	Amino-PEG23-acid	100 mg	PROTAC	Others
T17418	Amino-PEG23-acid	500 mg	PROTAC	Others
T17419	Amino-PEG23-amine	100 mg	PROTAC	Others
T17419	Amino-PEG23-amine	500 mg	PROTAC	Others
T1742	4E1rcat	1 mL	Small Compound	PERK|||Autophagy
T1742	4E1rcat	2 mg	Small Compound	PERK|||Autophagy
T1742	4E1rcat	5 mg	Small Compound	PERK|||Autophagy
T1742	4E1rcat	10 mg	Small Compound	PERK|||Autophagy
T1742	4E1rcat	25 mg	Small Compound	PERK|||Autophagy
T1742	4E1rcat	50 mg	Small Compound	PERK|||Autophagy
T1742	4E1rcat	100 mg	Small Compound	PERK|||Autophagy
T17420	Amino-PEG24-acid	1 mg	PROTAC	PROTAC Linker
T17420	Amino-PEG24-acid	5 mg	PROTAC	PROTAC Linker
T17420	Amino-PEG24-acid	10 mg	PROTAC	PROTAC Linker
T17420	Amino-PEG24-acid	25 mg	PROTAC	PROTAC Linker
T17420	Amino-PEG24-acid	50 mg	PROTAC	PROTAC Linker
T17420	Amino-PEG24-acid	100 mg	PROTAC	PROTAC Linker
T17420	Amino-PEG24-acid	200 mg	PROTAC	PROTAC Linker
T17421	Amino-PEG24-alcohol	100 mg	PROTAC	Others
T17421	Amino-PEG24-alcohol	500 mg	PROTAC	Others
T17422	Amino-PEG24-Boc	100 mg	PROTAC	Others
T17422	Amino-PEG24-Boc	500 mg	PROTAC	Others
T17423	Amino-PEG24-CH2-Boc	100 mg	PROTAC	Others
T17423	Amino-PEG24-CH2-Boc	500 mg	PROTAC	Others
T17424	Amino-PEG25-acid	100 mg	PROTAC	Others
T17424	Amino-PEG25-acid	500 mg	PROTAC	Others
T17425	Amino-PEG27-amine	100 mg	PROTAC	Others
T17425	Amino-PEG27-amine	500 mg	PROTAC	Others
T17426	Amino-PEG28-acid	100 mg	PROTAC	Others
T17426	Amino-PEG28-acid	500 mg	PROTAC	Others
T17427	Amino-PEG3-SS-acid	100 mg	PROTAC	ADC Linker
T17427	Amino-PEG3-SS-acid	500 mg	PROTAC	ADC Linker
T17428	Amino-PEG32-acid	100 mg	PROTAC	Others
T17428	Amino-PEG32-acid	500 mg	PROTAC	Others
T17429	Amino-PEG36-acid	100 mg	PROTAC	Others
T17429	Amino-PEG36-acid	500 mg	PROTAC	Others
T1743	Aprepitant	1 mL	Small Compound	Neurokinin receptor|||Antibiotic|||Antibacterial|||HIV Protease
T1743	Aprepitant	5 mg	Small Compound	Neurokinin receptor|||Antibiotic|||Antibacterial|||HIV Protease
T1743	Aprepitant	10 mg	Small Compound	Neurokinin receptor|||Antibiotic|||Antibacterial|||HIV Protease
T1743	Aprepitant	50 mg	Small Compound	Neurokinin receptor|||Antibiotic|||Antibacterial|||HIV Protease
T1743	Aprepitant	100 mg	Small Compound	Neurokinin receptor|||Antibiotic|||Antibacterial|||HIV Protease
T1743	Aprepitant	200 mg	Small Compound	Neurokinin receptor|||Antibiotic|||Antibacterial|||HIV Protease
T1743	Aprepitant	500 mg	Small Compound	Neurokinin receptor|||Antibiotic|||Antibacterial|||HIV Protease
T17430	Amino-PEG36-alcohol	100 mg	PROTAC	Others
T17430	Amino-PEG36-alcohol	500 mg	PROTAC	Others
T17431	Amino-PEG36-Boc	100 mg	PROTAC	Others
T17431	Amino-PEG36-Boc	500 mg	PROTAC	Others
T17432	Amino-PEG36-CH2-Boc	100 mg	PROTAC	Others
T17432	Amino-PEG36-CH2-Boc	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17433	Amino-PEG36-CONH-PEG36-acid	100 mg	PROTAC	Others
T17433	Amino-PEG36-CONH-PEG36-acid	500 mg	PROTAC	Others
T17434	Amino-PEG4-benzyl ester	100 mg	PROTAC	Others
T17434	Amino-PEG4-benzyl ester	500 mg	PROTAC	Others
T17435	Amino-PEG4-Val-Cit-PAB-MMAE	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17435	Amino-PEG4-Val-Cit-PAB-MMAE	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17436	Amino-PEG6-amido-bis-PEG5-N3	100 mg	PROTAC	ADC Linker
T17436	Amino-PEG6-amido-bis-PEG5-N3	500 mg	PROTAC	ADC Linker
T17437	Amino-PEG6-amido-C16-Boc	100 mg	PROTAC	Others
T17437	Amino-PEG6-amido-C16-Boc	500 mg	PROTAC	Others
T17438	Amino-PEG6-amido-C16-COOH	100 mg	PROTAC	Others
T17438	Amino-PEG6-amido-C16-COOH	500 mg	PROTAC	Others
T17439	Amino-PEG6-Thalidomide	100 mg	PROTAC	Others
T17439	Amino-PEG6-Thalidomide	500 mg	PROTAC	Others
T1744	BIX02188	1 mL	Small Compound	MEK|||Apoptosis
T1744	BIX02188	1 mg	Small Compound	MEK|||Apoptosis
T1744	BIX02188	5 mg	Small Compound	MEK|||Apoptosis
T1744	BIX02188	10 mg	Small Compound	MEK|||Apoptosis
T1744	BIX02188	25 mg	Small Compound	MEK|||Apoptosis
T1744	BIX02188	50 mg	Small Compound	MEK|||Apoptosis
T17440	Amino-PEG7-acid	5 mg	PROTAC	PROTAC Linker
T17440	Amino-PEG7-acid	10 mg	PROTAC	PROTAC Linker
T17440	Amino-PEG7-acid	25 mg	PROTAC	PROTAC Linker
T17440	Amino-PEG7-acid	50 mg	PROTAC	PROTAC Linker
T17440	Amino-PEG7-acid	100 mg	PROTAC	PROTAC Linker
T17440	Amino-PEG7-acid	200 mg	PROTAC	PROTAC Linker
T17441	Amino-PEG9-alcohol	25 mg	PROTAC	PROTAC Linker
T17441	Amino-PEG9-alcohol	50 mg	PROTAC	PROTAC Linker
T17441	Amino-PEG9-alcohol	100 mg	PROTAC	PROTAC Linker
T17442	Amino-PEG9-amido-C16-Boc	100 mg	PROTAC	Others
T17442	Amino-PEG9-amido-C16-Boc	500 mg	PROTAC	Others
T17443	Amino-SS-PEG12-acid	100 mg	PROTAC	ADC Linker
T17443	Amino-SS-PEG12-acid	500 mg	PROTAC	ADC Linker
T17444	Amino-Tri-(m-PEG4-ethoxymethyl)-methane	100 mg	PROTAC	Others
T17444	Amino-Tri-(m-PEG4-ethoxymethyl)-methane	500 mg	PROTAC	Others
T17445	Aminooxy-amido-PEG4-propargyl	2 mg	PROTAC	ADC Linker
T17445	Aminooxy-amido-PEG4-propargyl	5 mg	PROTAC	ADC Linker
T17445	Aminooxy-amido-PEG4-propargyl	10 mg	PROTAC	ADC Linker
T17446	Aminooxy-PEG-OH (MW 2000)	100 mg	PROTAC	Others
T17446	Aminooxy-PEG-OH (MW 2000)	500 mg	PROTAC	Others
T17447	Aminoxyacetamide-PEG3-azide	100 mg	PROTAC	ADC Linker
T17447	Aminoxyacetamide-PEG3-azide	500 mg	PROTAC	ADC Linker
T17448	AmPEG6C2-Aur0131	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17448	AmPEG6C2-Aur0131	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17449	APN-PEG4-Amine hydrochloride	100 mg	PROTAC	ADC Linker
T17449	APN-PEG4-Amine hydrochloride	500 mg	PROTAC	ADC Linker
T1745	Balipodect	1 mL	Small Compound	PDE
T1745	Balipodect	1 mg	Small Compound	PDE
T1745	Balipodect	2 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T1745	Balipodect	5 mg	Small Compound	PDE
T1745	Balipodect	10 mg	Small Compound	PDE
T1745	Balipodect	25 mg	Small Compound	PDE
T1745	Balipodect	50 mg	Small Compound	PDE
T1745	Balipodect	100 mg	Small Compound	PDE
T17450	APN-PEG4-BCN	100 mg	PROTAC	ADC Linker
T17450	APN-PEG4-BCN	500 mg	PROTAC	ADC Linker
T17451	APN-PEG4-DBCO	100 mg	PROTAC	ADC Linker
T17451	APN-PEG4-DBCO	500 mg	PROTAC	ADC Linker
T17452	APN-PEG4-PFP	100 mg	PROTAC	Others
T17452	APN-PEG4-PFP	500 mg	PROTAC	Others
T17453	APN-PEG4-tetrazine	100 mg	PROTAC	ADC Linker
T17453	APN-PEG4-tetrazine	500 mg	PROTAC	ADC Linker
T17454	ATP-polyamine-biotin	2 mg	PROTAC	Others
T17454	ATP-polyamine-biotin	5 mg	PROTAC	Others
T17455	AZD-CO-C2-Ph-amido-Ph-azide	100 mg	PROTAC	Others
T17455	AZD-CO-C2-Ph-amido-Ph-azide	500 mg	PROTAC	Others
T17456	Azide-PEG-alcohol (MW 2000)	100 mg	PROTAC	Others
T17456	Azide-PEG-alcohol (MW 2000)	500 mg	PROTAC	Others
T17457	Azide-PEG-amine (MW 2000)	2 mg	PROTAC	Others
T17457	Azide-PEG-amine (MW 2000)	5 mg	PROTAC	Others
T17457	Azide-PEG-amine (MW 2000)	10 mg	PROTAC	Others
T17457	Azide-PEG-amine (MW 2000)	25 mg	PROTAC	Others
T17457	Azide-PEG-amine (MW 2000)	50 mg	PROTAC	Others
T17458	Azide-PEG-amine (MW 3500)	100 mg	PROTAC	Others
T17458	Azide-PEG-amine (MW 3500)	500 mg	PROTAC	Others
T1746	LY-2584702 tosylate salt	1 mL	Small Compound	S6 Kinase
T1746	LY-2584702 tosylate salt	1 mg	Small Compound	S6 Kinase
T1746	LY-2584702 tosylate salt	2 mg	Small Compound	S6 Kinase
T1746	LY-2584702 tosylate salt	5 mg	Small Compound	S6 Kinase
T1746	LY-2584702 tosylate salt	10 mg	Small Compound	S6 Kinase
T1746	LY-2584702 tosylate salt	25 mg	Small Compound	S6 Kinase
T1746	LY-2584702 tosylate salt	50 mg	Small Compound	S6 Kinase
T1746	LY-2584702 tosylate salt	100 mg	Small Compound	S6 Kinase
T1746	LY-2584702 tosylate salt	500 mg	Small Compound	S6 Kinase
T17460	Azide-PEG-azide (MW 10000)	100 mg	PROTAC	Others
T17460	Azide-PEG-azide (MW 10000)	500 mg	PROTAC	Others
T17461	Azide-PEG-azide (MW 2000)	100 mg	PROTAC	Others
T17461	Azide-PEG-azide (MW 2000)	500 mg	PROTAC	Others
T17462	Azide-PEG-azide (MW 20000)	100 mg	PROTAC	Others
T17462	Azide-PEG-azide (MW 20000)	500 mg	PROTAC	Others
T17463	Azide-PEG-azide (MW 5000)	100 mg	PROTAC	Others
T17463	Azide-PEG-azide (MW 5000)	500 mg	PROTAC	Others
T17464	Azide-PEG12-alcohol	25 mg	PROTAC	PROTAC Linker
T17464	Azide-PEG12-alcohol	50 mg	PROTAC	PROTAC Linker
T17465	Azide-PEG12-Tos	2 mg	PROTAC	PROTAC Linker
T17465	Azide-PEG12-Tos	5 mg	PROTAC	PROTAC Linker
T17465	Azide-PEG12-Tos	10 mg	PROTAC	PROTAC Linker
T17465	Azide-PEG12-Tos	25 mg	PROTAC	PROTAC Linker

Catalog ID	Name	Volume	Product Group	Target
T17465	Azide-PEG12-Tos	50 mg	PROTAC	PROTAC Linker
T17465	Azide-PEG12-Tos	100 mg	PROTAC	PROTAC Linker
T17465	Azide-PEG12-Tos	200 mg	PROTAC	PROTAC Linker
T17466	Azide-PEG16-alcohol	100 mg	PROTAC	Others
T17466	Azide-PEG16-alcohol	500 mg	PROTAC	Others
T17467	Azide-PEG2-Ms	5 mg	PROTAC	Others
T17468	Azide-PEG3-L-alanine-Fmoc	100 mg	PROTAC	Others
T17468	Azide-PEG3-L-alanine-Fmoc	500 mg	PROTAC	Others
T17469	Azide-PEG3-Sulfone-PEG3-azide	100 mg	PROTAC	Others
T17469	Azide-PEG3-Sulfone-PEG3-azide	500 mg	PROTAC	Others
T1747	Tedizolid	1 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T1747	Tedizolid	2 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T1747	Tedizolid	5 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T1747	Tedizolid	10 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T1747	Tedizolid	25 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T1747	Tedizolid	50 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T1747	Tedizolid	100 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T1747	Tedizolid	500 mg	Small Compound	Antibiotic|||MAO|||Antibacterial
T17470	Azide-PEG6-amido-C16-Boc	100 mg	PROTAC	Others
T17470	Azide-PEG6-amido-C16-Boc	500 mg	PROTAC	Others
T17471	Azide-PEG9-amido-C12-Boc	100 mg	PROTAC	Others
T17471	Azide-PEG9-amido-C12-Boc	500 mg	PROTAC	Others
T17472	Azide-PEG9-amido-C16-Boc	100 mg	PROTAC	Others
T17472	Azide-PEG9-amido-C16-Boc	500 mg	PROTAC	Others
T17473	Azide-PEG9-amido-C4-Boc	100 mg	PROTAC	Others
T17473	Azide-PEG9-amido-C4-Boc	500 mg	PROTAC	Others
T17474	Azide-PEG9-amido-C8-Boc	100 mg	PROTAC	Others
T17474	Azide-PEG9-amido-C8-Boc	500 mg	PROTAC	Others
T17475	Azido-C3-UV-biotin	100 mg	PROTAC	Others
T17475	Azido-C3-UV-biotin	500 mg	PROTAC	Others
T17476	Azido-PEG1-azide	10 mg	PROTAC	PROTAC Linker
T17477	Azido-PEG1-CH2COO-Cl	100 mg	PROTAC	Others
T17477	Azido-PEG1-CH2COO-Cl	500 mg	PROTAC	Others
T17478	Azido-PEG1-Val-Cit-OH	100 mg	PROTAC	ADC Linker
T17478	Azido-PEG1-Val-Cit-OH	500 mg	PROTAC	ADC Linker
T17479	Azido-PEG10-Boc	2 mg	PROTAC	Others
T17479	Azido-PEG10-Boc	5 mg	PROTAC	Others
T17479	Azido-PEG10-Boc	10 mg	PROTAC	Others
T1747L	Tedizolid phosphate disodium salt	25 mg	Small Compound	Others
T1747L	Tedizolid phosphate disodium salt	50 mg	Small Compound	Others
T1747L	Tedizolid phosphate disodium salt	100 mg	Small Compound	Others
T1748	Kartogenin	1 mL	Small Compound	TGF-beta/Smad
T1748	Kartogenin	2 mg	Small Compound	TGF-beta/Smad
T1748	Kartogenin	5 mg	Small Compound	TGF-beta/Smad
T1748	Kartogenin	10 mg	Small Compound	TGF-beta/Smad
T1748	Kartogenin	25 mg	Small Compound	TGF-beta/Smad
T1748	Kartogenin	50 mg	Small Compound	TGF-beta/Smad
T1748	Kartogenin	100 mg	Small Compound	TGF-beta/Smad
T17480	Azido-PEG10-NHS ester	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17480	Azido-PEG10-NHS ester	500 mg	PROTAC	Others
T17481	Azido-PEG11-acid	100 mg	PROTAC	Others
T17481	Azido-PEG11-acid	500 mg	PROTAC	Others
T17482	Azido-PEG11-alcohol	25 mg	PROTAC	PROTAC Linker
T17482	Azido-PEG11-alcohol	50 mg	PROTAC	PROTAC Linker
T17482	Azido-PEG11-alcohol	100 mg	PROTAC	PROTAC Linker
T17483	Azido-PEG11-azide	1 mg	PROTAC	PROTAC Linker
T17483	Azido-PEG11-azide	5 mg	PROTAC	PROTAC Linker
T17483	Azido-PEG11-azide	10 mg	PROTAC	PROTAC Linker
T17483	Azido-PEG11-azide	25 mg	PROTAC	PROTAC Linker
T17483	Azido-PEG11-azide	50 mg	PROTAC	PROTAC Linker
T17483	Azido-PEG11-azide	100 mg	PROTAC	PROTAC Linker
T17484	Azido-PEG12-acid	25 mg	PROTAC	PROTAC Linker
T17484	Azido-PEG12-acid	50 mg	PROTAC	PROTAC Linker
T17485	Azido-PEG12-Boc	100 mg	PROTAC	Others
T17485	Azido-PEG12-Boc	500 mg	PROTAC	Others
T17486	Azido-PEG12-NHS ester	1 mg	PROTAC	PROTAC Linker
T17486	Azido-PEG12-NHS ester	5 mg	PROTAC	PROTAC Linker
T17486	Azido-PEG12-NHS ester	10 mg	PROTAC	PROTAC Linker
T17486	Azido-PEG12-NHS ester	25 mg	PROTAC	PROTAC Linker
T17486	Azido-PEG12-NHS ester	50 mg	PROTAC	PROTAC Linker
T17486	Azido-PEG12-NHS ester	100 mg	PROTAC	PROTAC Linker
T17486	Azido-PEG12-NHS ester	200 mg	PROTAC	PROTAC Linker
T17486	Azido-PEG12-NHS ester	500 mg	PROTAC	PROTAC Linker
T17487	Azido-PEG15-azide	100 mg	PROTAC	Others
T17487	Azido-PEG15-azide	500 mg	PROTAC	Others
T17488	Azido-PEG15-t-butyl ester	100 mg	PROTAC	Others
T17488	Azido-PEG15-t-butyl ester	500 mg	PROTAC	Others
T17489	Azido-PEG16-acid	100 mg	PROTAC	Others
T17489	Azido-PEG16-acid	500 mg	PROTAC	Others
T1749	AL 082D06	1 mL	Small Compound	Glucocorticoid Receptor
T1749	AL 082D06	5 mg	Small Compound	Glucocorticoid Receptor
T1749	AL 082D06	10 mg	Small Compound	Glucocorticoid Receptor
T1749	AL 082D06	25 mg	Small Compound	Glucocorticoid Receptor
T1749	AL 082D06	50 mg	Small Compound	Glucocorticoid Receptor
T1749	AL 082D06	100 mg	Small Compound	Glucocorticoid Receptor
T17490	Azido-PEG16-Boc	100 mg	PROTAC	Others
T17490	Azido-PEG16-Boc	500 mg	PROTAC	Others
T17491	Azido-PEG16-NHS ester	100 mg	PROTAC	Others
T17491	Azido-PEG16-NHS ester	500 mg	PROTAC	Others
T17492	Azido-PEG2-azide	1 mL	PROTAC	PROTAC Linker
T17492	Azido-PEG2-azide	25 mg	PROTAC	PROTAC Linker
T17493	Azido-PEG2-C2-Boc	10 mg	PROTAC	Others
T17493	Azido-PEG2-C2-Boc	25 mg	PROTAC	Others
T17494	Azido-PEG20-alcohol	100 mg	PROTAC	Others
T17494	Azido-PEG20-alcohol	500 mg	PROTAC	Others
T17495	Azido-PEG23-amine	100 mg	PROTAC	Others
T17495	Azido-PEG23-amine	500 mg	PROTAC	Others
T17497	Azido-PEG24-alcohol	1 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17497	Azido-PEG24-alcohol	5 mg	PROTAC	Others
T17497	Azido-PEG24-alcohol	10 mg	PROTAC	Others
T17497	Azido-PEG24-alcohol	25 mg	PROTAC	Others
T17497	Azido-PEG24-alcohol	50 mg	PROTAC	Others
T17497	Azido-PEG24-alcohol	100 mg	PROTAC	Others
T17498	Azido-PEG24-Boc	100 mg	PROTAC	Others
T17498	Azido-PEG24-Boc	500 mg	PROTAC	Others
T17499	Azido-PEG24-NHS ester	2 mg	PROTAC	Others
T1750	Pirodavir	1 mL	Small Compound	Virus Protease|||Antiviral
T1750	Pirodavir	1 mg	Small Compound	Virus Protease|||Antiviral
T1750	Pirodavir	5 mg	Small Compound	Virus Protease|||Antiviral
T1750	Pirodavir	10 mg	Small Compound	Virus Protease|||Antiviral
T1750	Pirodavir	25 mg	Small Compound	Virus Protease|||Antiviral
T1750	Pirodavir	50 mg	Small Compound	Virus Protease|||Antiviral
T1750	Pirodavir	100 mg	Small Compound	Virus Protease|||Antiviral
T1750	Pirodavir	500 mg	Small Compound	Virus Protease|||Antiviral
T17500	Azido-PEG3-amide-C3-triethoxysilane	100 mg	PROTAC	Others
T17500	Azido-PEG3-amide-C3-triethoxysilane	500 mg	PROTAC	Others
T17501	Azido-PEG3-azide	1 mL	PROTAC	PROTAC Linker
T17501	Azido-PEG3-azide	25 mg	PROTAC	PROTAC Linker
T17502	Azido-PEG3-S-PEG3-azide	100 mg	PROTAC	Others
T17502	Azido-PEG3-S-PEG3-azide	500 mg	PROTAC	Others
T17503	Azido-PEG3-S-PEG4-propargyl	100 mg	PROTAC	Others
T17503	Azido-PEG3-S-PEG4-propargyl	500 mg	PROTAC	Others
T17504	Azido-PEG3-S-PEG4-t-butyl ester	100 mg	PROTAC	Others
T17504	Azido-PEG3-S-PEG4-t-butyl ester	500 mg	PROTAC	Others
T17505	Azido-PEG3-SS-NHS	100 mg	PROTAC	ADC Linker
T17505	Azido-PEG3-SS-NHS	500 mg	PROTAC	ADC Linker
T17506	Azido-PEG3-SSPy	100 mg	PROTAC	ADC Linker
T17506	Azido-PEG3-SSPy	500 mg	PROTAC	ADC Linker
T17507	Azido-PEG3-Sulfone-PEG4-acid	100 mg	PROTAC	Others
T17507	Azido-PEG3-Sulfone-PEG4-acid	500 mg	PROTAC	Others
T17508	Azido-PEG3-Sulfone-PEG4-Boc	100 mg	PROTAC	Others
T17508	Azido-PEG3-Sulfone-PEG4-Boc	500 mg	PROTAC	Others
T17509	Azido-PEG35-amine	100 mg	PROTAC	Others
T17509	Azido-PEG35-amine	500 mg	PROTAC	Others
T1751	Eliprodil	1 mL	Small Compound	NMDAR|||iGluR
T1751	Eliprodil	5 mg	Small Compound	NMDAR|||iGluR
T1751	Eliprodil	10 mg	Small Compound	NMDAR|||iGluR
T1751	Eliprodil	25 mg	Small Compound	NMDAR|||iGluR
T1751	Eliprodil	50 mg	Small Compound	NMDAR|||iGluR
T1751	Eliprodil	100 mg	Small Compound	NMDAR|||iGluR
T1751	Eliprodil	200 mg	Small Compound	NMDAR|||iGluR
T17510	Azido-PEG36-acid	100 mg	PROTAC	Others
T17510	Azido-PEG36-acid	500 mg	PROTAC	Others
T17511	Azido-PEG36-alcohol	100 mg	PROTAC	Others
T17511	Azido-PEG36-alcohol	500 mg	PROTAC	Others
T17512	Azido-PEG36-Boc	100 mg	PROTAC	Others
T17512	Azido-PEG36-Boc	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17513	Azido-PEG4-amido-PEG4-Boc	100 mg	PROTAC	Others
T17513	Azido-PEG4-amido-PEG4-Boc	500 mg	PROTAC	Others
T17514	Azido-PEG4-nitrile	100 mg	PROTAC	Others
T17514	Azido-PEG4-nitrile	500 mg	PROTAC	Others
T17515	Azido-PEG5-azide	50 mg	PROTAC	PROTAC Linker
T17516	Azido-PEG5-maleimide	100 mg	PROTAC	Others
T17516	Azido-PEG5-maleimide	500 mg	PROTAC	Others
T17517	Azido-PEG5-triethoxysilane	2 mg	PROTAC	Others
T17519	Azido-PEG7-azide	100 mg	PROTAC	Others
T17519	Azido-PEG7-azide	500 mg	PROTAC	Others
T1752	NS6180	1 mL	Small Compound	Potassium Channel
T1752	NS6180	1 mg	Small Compound	Potassium Channel
T1752	NS6180	2 mg	Small Compound	Potassium Channel
T1752	NS6180	5 mg	Small Compound	Potassium Channel
T1752	NS6180	10 mg	Small Compound	Potassium Channel
T1752	NS6180	25 mg	Small Compound	Potassium Channel
T1752	NS6180	50 mg	Small Compound	Potassium Channel
T1752	NS6180	100 mg	Small Compound	Potassium Channel
T17520	Azido-PEG8-hydrazide	100 mg	PROTAC	Others
T17520	Azido-PEG8-hydrazide	500 mg	PROTAC	Others
T17521	Azido-PEG9-alcohol	50 mg	PROTAC	PROTAC Linker
T17522	Azido-PEG9-azide	25 mg	PROTAC	PROTAC Linker
T17522	Azido-PEG9-azide	50 mg	PROTAC	PROTAC Linker
T17522	Azido-PEG9-azide	100 mg	PROTAC	PROTAC Linker
T17523	Azido-PEG9-NHS ester	100 mg	PROTAC	Others
T17523	Azido-PEG9-NHS ester	500 mg	PROTAC	Others
T17524	Azidoethyl-SS-propionic acid	100 mg	PROTAC	ADC Linker
T17524	Azidoethyl-SS-propionic acid	500 mg	PROTAC	ADC Linker
T17525	Azidoethyl-SS-propionic NHS ester	100 mg	PROTAC	ADC Linker
T17525	Azidoethyl-SS-propionic NHS ester	500 mg	PROTAC	ADC Linker
T17526	BCN-exo-PEG3-NH2	100 mg	PROTAC	Others
T17526	BCN-exo-PEG3-NH2	500 mg	PROTAC	Others
T17527	BCN-PEG1-Val-Cit-OH	100 mg	PROTAC	ADC Linker
T17527	BCN-PEG1-Val-Cit-OH	500 mg	PROTAC	ADC Linker
T17528	BCN-PEG1-Val-Cit-PABC-OH	100 mg	PROTAC	ADC Linker
T17528	BCN-PEG1-Val-Cit-PABC-OH	500 mg	PROTAC	ADC Linker
T17529	BCN-PEG3-Biotin	100 mg	PROTAC	ADC Linker
T17529	BCN-PEG3-Biotin	500 mg	PROTAC	ADC Linker
T1753	D-64131	1 mL	Small Compound	Microtubule Associated
T1753	D-64131	5 mg	Small Compound	Microtubule Associated
T1753	D-64131	10 mg	Small Compound	Microtubule Associated
T1753	D-64131	25 mg	Small Compound	Microtubule Associated
T1753	D-64131	50 mg	Small Compound	Microtubule Associated
T1753	D-64131	100 mg	Small Compound	Microtubule Associated
T1753	D-64131	200 mg	Small Compound	Microtubule Associated
T17530	BCN-PEG3-oxyamine	100 mg	PROTAC	ADC Linker
T17530	BCN-PEG3-oxyamine	500 mg	PROTAC	ADC Linker
T17531	BCN-PEG3-Val-Cit	100 mg	PROTAC	Others
T17531	BCN-PEG3-Val-Cit	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17532	BCN-PEG3-VC-PFP ester	1 mg	PROTAC	ADC Linker
T17532	BCN-PEG3-VC-PFP ester	5 mg	PROTAC	ADC Linker
T17532	BCN-PEG3-VC-PFP ester	10 mg	PROTAC	ADC Linker
T17532	BCN-PEG3-VC-PFP ester	25 mg	PROTAC	ADC Linker
T17532	BCN-PEG3-VC-PFP ester	50 mg	PROTAC	ADC Linker
T17532	BCN-PEG3-VC-PFP ester	100 mg	PROTAC	ADC Linker
T17533	BCN-PEG4-acid	100 mg	PROTAC	ADC Linker
T17533	BCN-PEG4-acid	500 mg	PROTAC	ADC Linker
T17534	BCN-PEG4-alkyne	100 mg	PROTAC	Others
T17534	BCN-PEG4-alkyne	500 mg	PROTAC	Others
T17535	BCN-PEG4-hydrazide	100 mg	PROTAC	Others
T17535	BCN-PEG4-hydrazide	500 mg	PROTAC	Others
T17536	BCN-PEG4-NHS ester	2 mg	PROTAC	ADC Linker
T17537	BCN-PEG4-OH	100 mg	PROTAC	ADC Linker
T17537	BCN-PEG4-OH	500 mg	PROTAC	ADC Linker
T17538	BCN-PEG4-Ts	100 mg	PROTAC	ADC Linker
T17538	BCN-PEG4-Ts	500 mg	PROTAC	ADC Linker
T17539	BCN-SS-amine	100 mg	PROTAC	ADC Linker
T17539	BCN-SS-amine	500 mg	PROTAC	ADC Linker
T1754	ZM 306416	1 mL	Small Compound	Src|||Bcr-Abl|||VEGFR
T1754	ZM 306416	5 mg	Small Compound	Src|||Bcr-Abl|||VEGFR
T1754	ZM 306416	10 mg	Small Compound	Src|||Bcr-Abl|||VEGFR
T1754	ZM 306416	25 mg	Small Compound	Src|||Bcr-Abl|||VEGFR
T1754	ZM 306416	50 mg	Small Compound	Src|||Bcr-Abl|||VEGFR
T1754	ZM 306416	100 mg	Small Compound	Src|||Bcr-Abl|||VEGFR
T17540	BCN-SS-NHS	100 mg	PROTAC	ADC Linker
T17540	BCN-SS-NHS	500 mg	PROTAC	ADC Linker
T17542	Benzyl-N-bis(PEG3-Boc)	100 mg	PROTAC	Others
T17542	Benzyl-N-bis(PEG3-Boc)	500 mg	PROTAC	Others
T17543	BI-3663	1 mg	PROTAC	PROTACs
T17543	BI-3663	5 mg	PROTAC	PROTACs
T17543	BI-3663	10 mg	PROTAC	PROTACs
T17544	Biotin-amido-PEG4-PFP ester	100 mg	PROTAC	Others
T17544	Biotin-amido-PEG4-PFP ester	500 mg	PROTAC	Others
T17545	Biotin-BS	100 mg	PROTAC	Others
T17545	Biotin-BS	500 mg	PROTAC	Others
T17546	Biotin-C1-PEG3-C3-amine TFA	100 mg	PROTAC	Others
T17546	Biotin-C1-PEG3-C3-amine TFA	500 mg	PROTAC	Others
T17547	Biotin-C10-NHS Ester	100 mg	PROTAC	Others
T17547	Biotin-C10-NHS Ester	500 mg	PROTAC	Others
T17548	Biotin-C5-amino-C5-amino	25 mg	PROTAC	PROTAC Linker
T17549	Biotin-EDA	10 mg	PROTAC	PROTAC Linker
T17549	Biotin-EDA	50 mg	PROTAC	PROTAC Linker
T1755	LY2090314	1 mL	Small Compound	GSK-3
T1755	LY2090314	1 mg	Small Compound	GSK-3
T1755	LY2090314	2 mg	Small Compound	GSK-3
T1755	LY2090314	5 mg	Small Compound	GSK-3
T1755	LY2090314	10 mg	Small Compound	GSK-3
T1755	LY2090314	25 mg	Small Compound	GSK-3

Catalog ID	Name	Volume	Product Group	Target
T1755	LY2090314	50 mg	Small Compound	GSK-3
T1755	LY2090314	100 mg	Small Compound	GSK-3
T17550	Biotin-PEG-amine (MW 2000)	100 mg	PROTAC	Others
T17550	Biotin-PEG-amine (MW 2000)	500 mg	PROTAC	Others
T17551	Biotin-PEG-amine (MW 3400)	100 mg	PROTAC	Others
T17551	Biotin-PEG-amine (MW 3400)	500 mg	PROTAC	Others
T17552	Biotin-PEG-Biotin (MW 1000)	1 mg	PROTAC	Others
T17552	Biotin-PEG-Biotin (MW 1000)	5 mg	PROTAC	Others
T17552	Biotin-PEG-Biotin (MW 1000)	10 mg	PROTAC	Others
T17552	Biotin-PEG-Biotin (MW 1000)	25 mg	PROTAC	Others
T17552	Biotin-PEG-Biotin (MW 1000)	50 mg	PROTAC	Others
T17552	Biotin-PEG-Biotin (MW 1000)	100 mg	PROTAC	Others
T17553	Biotin-PEG-triethoxysilane (MW 1000)	100 mg	PROTAC	Others
T17553	Biotin-PEG-triethoxysilane (MW 1000)	500 mg	PROTAC	Others
T17554	Biotin-PEG-triethoxysilane (MW 2000)	100 mg	PROTAC	Others
T17554	Biotin-PEG-triethoxysilane (MW 2000)	500 mg	PROTAC	Others
T17555	Biotin-PEG-triethoxysilane (MW 5000)	100 mg	PROTAC	Others
T17555	Biotin-PEG-triethoxysilane (MW 5000)	500 mg	PROTAC	Others
T17556	Biotin-PEG11-azide	100 mg	PROTAC	Others
T17556	Biotin-PEG11-azide	500 mg	PROTAC	Others
T17557	Biotin-PEG11-Mal	100 mg	PROTAC	Others
T17557	Biotin-PEG11-Mal	500 mg	PROTAC	Others
T17558	Biotin-PEG11-oxyamine	100 mg	PROTAC	Others
T17558	Biotin-PEG11-oxyamine	500 mg	PROTAC	Others
T17559	Biotin-PEG12-hydrazide	100 mg	PROTAC	Others
T17559	Biotin-PEG12-hydrazide	500 mg	PROTAC	Others
T1756	Ilaprazole sodium	1 mL	Small Compound	TOPK|||Proton pump
T1756	Ilaprazole sodium	1 mg	Small Compound	TOPK|||Proton pump
T1756	Ilaprazole sodium	2 mg	Small Compound	TOPK|||Proton pump
T1756	Ilaprazole sodium	5 mg	Small Compound	TOPK|||Proton pump
T1756	Ilaprazole sodium	10 mg	Small Compound	TOPK|||Proton pump
T1756	Ilaprazole sodium	25 mg	Small Compound	TOPK|||Proton pump
T1756	Ilaprazole sodium	50 mg	Small Compound	TOPK|||Proton pump
T1756	Ilaprazole sodium	100 mg	Small Compound	TOPK|||Proton pump
T17560	Biotin-PEG12-Mal	100 mg	PROTAC	Others
T17560	Biotin-PEG12-Mal	500 mg	PROTAC	Others
T17561	Biotin-PEG12-NHS ester	1 mL	PROTAC	PROTAC Linker
T17561	Biotin-PEG12-NHS ester	5 mg	PROTAC	PROTAC Linker
T17561	Biotin-PEG12-NHS ester	10 mg	PROTAC	PROTAC Linker
T17561	Biotin-PEG12-NHS ester	25 mg	PROTAC	PROTAC Linker
T17561	Biotin-PEG12-NHS ester	50 mg	PROTAC	PROTAC Linker
T17561	Biotin-PEG12-NHS ester	100 mg	PROTAC	PROTAC Linker
T17561	Biotin-PEG12-NHS ester	200 mg	PROTAC	PROTAC Linker
T17562	Biotin-PEG12-TFP ester	100 mg	PROTAC	Others
T17562	Biotin-PEG12-TFP ester	500 mg	PROTAC	Others
T17563	Biotin-PEG2-aldehyde	100 mg	PROTAC	Others
T17563	Biotin-PEG2-aldehyde	500 mg	PROTAC	Others
T17564	Biotin-PEG2-C1-aldehyde	100 mg	PROTAC	Others
T17564	Biotin-PEG2-C1-aldehyde	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17565	Biotin-PEG2-C2-iodoacetamide	5 mg	PROTAC	PROTAC Linker
T17565	Biotin-PEG2-C2-iodoacetamide	10 mg	PROTAC	PROTAC Linker
T17565	Biotin-PEG2-C2-iodoacetamide	25 mg	PROTAC	PROTAC Linker
T17565	Biotin-PEG2-C2-iodoacetamide	50 mg	PROTAC	PROTAC Linker
T17565	Biotin-PEG2-C2-iodoacetamide	100 mg	PROTAC	PROTAC Linker
T17566	Biotin-PEG2-CH2CH2N3	25 mg	PROTAC	PROTAC Linker
T17567	Biotin-PEG2-OH	50 mg	PROTAC	PROTAC Linker
T17568	Biotin-PEG23-amine	100 mg	PROTAC	Others
T17568	Biotin-PEG23-amine	500 mg	PROTAC	Others
T17569	Biotin-PEG23-azide	100 mg	PROTAC	Others
T17569	Biotin-PEG23-azide	500 mg	PROTAC	Others
T1756L	Ilaprazole	2 mg	Small Compound	TOPK|||Proton pump
T1756L	Ilaprazole	5 mg	Small Compound	TOPK|||Proton pump
T1756L	Ilaprazole	10 mg	Small Compound	TOPK|||Proton pump
T1756L	Ilaprazole	25 mg	Small Compound	TOPK|||Proton pump
T1756L	Ilaprazole	50 mg	Small Compound	TOPK|||Proton pump
T1756L	Ilaprazole	100 mg	Small Compound	TOPK|||Proton pump
T1756L	Ilaprazole	500 mg	Small Compound	TOPK|||Proton pump
T1757	ML-323	1 mL	Small Compound	DUB
T1757	ML-323	5 mg	Small Compound	DUB
T1757	ML-323	10 mg	Small Compound	DUB
T1757	ML-323	25 mg	Small Compound	DUB
T1757	ML-323	50 mg	Small Compound	DUB
T1757	ML-323	100 mg	Small Compound	DUB
T17570	Biotin-PEG24-acid	100 mg	PROTAC	Others
T17570	Biotin-PEG24-acid	500 mg	PROTAC	Others
T17571	Biotin-PEG24-NHS ester	100 mg	PROTAC	Others
T17571	Biotin-PEG24-NHS ester	500 mg	PROTAC	Others
T17572	Biotin-PEG24-TFP ester	100 mg	PROTAC	Others
T17572	Biotin-PEG24-TFP ester	500 mg	PROTAC	Others
T17573	Biotin-PEG3-aldehyde	2 mg	PROTAC	ADC Linker
T17575	Biotin-PEG3-OH	10 mg	PROTAC	PROTAC Linker
T17575	Biotin-PEG3-OH	25 mg	PROTAC	PROTAC Linker
T17575	Biotin-PEG3-OH	50 mg	PROTAC	PROTAC Linker
T17575	Biotin-PEG3-OH	100 mg	PROTAC	PROTAC Linker
T17575	Biotin-PEG3-OH	200 mg	PROTAC	PROTAC Linker
T17576	Biotin-PEG3-SS-azide	1 mg	PROTAC	ADC Linker
T17576	Biotin-PEG3-SS-azide	2 mg	PROTAC	ADC Linker
T17576	Biotin-PEG3-SS-azide	5 mg	PROTAC	ADC Linker
T17576	Biotin-PEG3-SS-azide	10 mg	PROTAC	ADC Linker
T17576	Biotin-PEG3-SS-azide	25 mg	PROTAC	ADC Linker
T17576	Biotin-PEG3-SS-azide	50 mg	PROTAC	ADC Linker
T17577	Biotin-PEG36-acid	100 mg	PROTAC	Others
T17577	Biotin-PEG36-acid	500 mg	PROTAC	Others
T17578	Biotin-PEG36-PFP ester	100 mg	PROTAC	Others
T17578	Biotin-PEG36-PFP ester	500 mg	PROTAC	Others
T17579	Biotin-PEG4-amide-Alkyne	2 mg	PROTAC	Others
T17579	Biotin-PEG4-amide-Alkyne	5 mg	PROTAC	Others
T1758	ABT-751	1 mL	Small Compound	Microtubule Associated|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T1758	ABT-751	5 mg	Small Compound	Microtubule Associated|||Autophagy
T1758	ABT-751	10 mg	Small Compound	Microtubule Associated|||Autophagy
T1758	ABT-751	25 mg	Small Compound	Microtubule Associated|||Autophagy
T1758	ABT-751	50 mg	Small Compound	Microtubule Associated|||Autophagy
T1758	ABT-751	100 mg	Small Compound	Microtubule Associated|||Autophagy
T17580	Biotin-PEG4-Amide-C6-Azide	1 mL	PROTAC	PROTAC Linker
T17580	Biotin-PEG4-Amide-C6-Azide	2 mg	PROTAC	PROTAC Linker
T17580	Biotin-PEG4-Amide-C6-Azide	5 mg	PROTAC	PROTAC Linker
T17580	Biotin-PEG4-Amide-C6-Azide	10 mg	PROTAC	PROTAC Linker
T17580	Biotin-PEG4-Amide-C6-Azide	25 mg	PROTAC	PROTAC Linker
T17580	Biotin-PEG4-Amide-C6-Azide	50 mg	PROTAC	PROTAC Linker
T17580	Biotin-PEG4-Amide-C6-Azide	100 mg	PROTAC	PROTAC Linker
T17580	Biotin-PEG4-Amide-C6-Azide	200 mg	PROTAC	PROTAC Linker
T17581	Biotin-PEG4-amino-t-Bu-DADPS-C3-alykne	100 mg	PROTAC	Others
T17581	Biotin-PEG4-amino-t-Bu-DADPS-C3-alykne	500 mg	PROTAC	Others
T17582	DADPS Biotin Azide	1 mg	PROTAC	PROTAC Linker
T17582	DADPS Biotin Azide	5 mg	PROTAC	PROTAC Linker
T17582	DADPS Biotin Azide	10 mg	PROTAC	PROTAC Linker
T17582	DADPS Biotin Azide	25 mg	PROTAC	PROTAC Linker
T17583	Biotin-PEG4-azide	25 mg	PROTAC	PROTAC Linker
T17583	Biotin-PEG4-azide	50 mg	PROTAC	PROTAC Linker
T17583	Biotin-PEG4-azide	100 mg	PROTAC	PROTAC Linker
T17584	Biotin-PEG4-Dde-TAMRA-PEG3-Azide	100 mg	PROTAC	Others
T17584	Biotin-PEG4-Dde-TAMRA-PEG3-Azide	500 mg	PROTAC	Others
T17585	Biotin-PEG4-hydrazide	2 mg	PROTAC	Others
T17585	Biotin-PEG4-hydrazide	5 mg	PROTAC	Others
T17585	Biotin-PEG4-hydrazide	10 mg	PROTAC	Others
T17586	Biotin-PEG4-PC-PEG4-alkyne	100 mg	PROTAC	Others
T17586	Biotin-PEG4-PC-PEG4-alkyne	500 mg	PROTAC	Others
T17587	Biotin-PEG4-Picolyl azide	1 mg	PROTAC	PROTACs
T17587	Biotin-PEG4-Picolyl azide	5 mg	PROTAC	PROTACs
T17587	Biotin-PEG4-Picolyl azide	10 mg	PROTAC	PROTACs
T17587	Biotin-PEG4-Picolyl azide	25 mg	PROTAC	PROTACs
T17587	Biotin-PEG4-Picolyl azide	50 mg	PROTAC	PROTACs
T17588	Biotin-PEG4-TFP ester	5 mg	PROTAC	PROTAC Linker
T17588	Biotin-PEG4-TFP ester	10 mg	PROTAC	PROTAC Linker
T17588	Biotin-PEG4-TFP ester	25 mg	PROTAC	PROTAC Linker
T17588	Biotin-PEG4-TFP ester	50 mg	PROTAC	PROTAC Linker
T17588	Biotin-PEG4-TFP ester	100 mg	PROTAC	PROTAC Linker
T17588	Biotin-PEG4-TFP ester	200 mg	PROTAC	PROTAC Linker
T17589	Biotin-PEG6-amine	100 mg	PROTAC	Others
T17589	Biotin-PEG6-amine	500 mg	PROTAC	Others
T1759	OTSSP167	1 mL	Small Compound	MELK
T1759	OTSSP167	1 mg	Small Compound	MELK
T1759	OTSSP167	2 mg	Small Compound	MELK
T1759	OTSSP167	5 mg	Small Compound	MELK
T1759	OTSSP167	10 mg	Small Compound	MELK
T1759	OTSSP167	25 mg	Small Compound	MELK
T1759	OTSSP167	50 mg	Small Compound	MELK

Catalog ID	Name	Volume	Product Group	Target
T1759	OTSSP167	100 mg	Small Compound	MELK
T1759	OTSSP167	500 mg	Small Compound	MELK
T17590	Biotin-PEG6-azide	25 mg	PROTAC	PROTAC Linker
T17590	Biotin-PEG6-azide	50 mg	PROTAC	PROTAC Linker
T17591	Biotin-PEG6-Boc	1 mg	PROTAC	PROTAC Linker
T17591	Biotin-PEG6-Boc	5 mg	PROTAC	PROTAC Linker
T17591	Biotin-PEG6-Boc	10 mg	PROTAC	PROTAC Linker
T17591	Biotin-PEG6-Boc	25 mg	PROTAC	PROTAC Linker
T17591	Biotin-PEG6-Boc	50 mg	PROTAC	PROTAC Linker
T17591	Biotin-PEG6-Boc	100 mg	PROTAC	PROTAC Linker
T17591	Biotin-PEG6-Boc	200 mg	PROTAC	PROTAC Linker
T17592	Biotin-PEG6-Thalidomide	100 mg	PROTAC	PROTAC Linker
T17592	Biotin-PEG6-Thalidomide	500 mg	PROTAC	PROTAC Linker
T17593	Biotin-PEG7-thiourea	100 mg	PROTAC	Others
T17593	Biotin-PEG7-thiourea	500 mg	PROTAC	Others
T17594	Biotin-PEG8-acid	25 mg	PROTAC	PROTAC Linker
T17594	Biotin-PEG8-acid	50 mg	PROTAC	PROTAC Linker
T17594	Biotin-PEG8-acid	100 mg	PROTAC	PROTAC Linker
T17595	Biotin-PEG8-amine	10 mg	PROTAC	PROTACs
T17595	Biotin-PEG8-amine	25 mg	PROTAC	PROTACs
T17595	Biotin-PEG8-amine	50 mg	PROTAC	PROTACs
T17596	Biotin-PEG8-NHS ester	100 mg	PROTAC	Others
T17596	Biotin-PEG8-NHS ester	500 mg	PROTAC	Others
T17597	Biotin-PEG9-CH2CH2COOH	100 mg	PROTAC	Others
T17597	Biotin-PEG9-CH2CH2COOH	500 mg	PROTAC	Others
T17598	Biotin-PEG9-NHS Ester	100 mg	PROTAC	Others
T17598	Biotin-PEG9-NHS Ester	500 mg	PROTAC	Others
T17599	Bis-Bromoacetamido-PEG11	100 mg	PROTAC	Others
T17599	Bis-Bromoacetamido-PEG11	500 mg	PROTAC	Others
T1760	TBPB	1 mL	Small Compound	AChR
T1760	TBPB	5 mg	Small Compound	AChR
T1760	TBPB	10 mg	Small Compound	AChR
T1760	TBPB	25 mg	Small Compound	AChR
T1760	TBPB	50 mg	Small Compound	AChR
T1760	TBPB	100 mg	Small Compound	AChR
T1760	TBPB	200 mg	Small Compound	AChR
T17600	Bis-(m-PEG4)-amidohexanoic acid	100 mg	PROTAC	Others
T17600	Bis-(m-PEG4)-amidohexanoic acid	500 mg	PROTAC	Others
T17601	Bis(m-PEG4)-N-OH	100 mg	PROTAC	Others
T17601	Bis(m-PEG4)-N-OH	500 mg	PROTAC	Others
T17602	Bis-(m-PEG8-amido)-hexanoic acid	100 mg	PROTAC	Others
T17602	Bis-(m-PEG8-amido)-hexanoic acid	500 mg	PROTAC	Others
T17603	Bis-Mal-PEG11	100 mg	PROTAC	Others
T17603	Bis-Mal-PEG11	500 mg	PROTAC	Others
T17604	Bis-Mal-PEG19	100 mg	PROTAC	Others
T17604	Bis-Mal-PEG19	500 mg	PROTAC	Others
T17605	Bis-Mal-PEG5	100 mg	PROTAC	Others
T17605	Bis-Mal-PEG5	500 mg	PROTAC	Others
T17606	Bis-Mal-PEG6	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17606	Bis-Mal-PEG6	500 mg	PROTAC	Others
T17607	Bis-Mal-PEG7	100 mg	PROTAC	Others
T17607	Bis-Mal-PEG7	500 mg	PROTAC	Others
T17608	Bis-(N,N'-amine-PEG3)-Cy5	100 mg	PROTAC	Others
T17608	Bis-(N,N'-amine-PEG3)-Cy5	500 mg	PROTAC	Others
T17609	Bis-(N,N'-carboxyl-PEG4)-Cy5	100 mg	PROTAC	Others
T17609	Bis-(N,N'-carboxyl-PEG4)-Cy5	500 mg	PROTAC	Others
T1761	PD153035 hydrochloride	1 mL	Small Compound	EGFR
T1761	PD153035 hydrochloride	5 mg	Small Compound	EGFR
T1761	PD153035 hydrochloride	10 mg	Small Compound	EGFR
T1761	PD153035 hydrochloride	25 mg	Small Compound	EGFR
T1761	PD153035 hydrochloride	50 mg	Small Compound	EGFR
T1761	PD153035 hydrochloride	100 mg	Small Compound	EGFR
T1761	PD153035 hydrochloride	500 mg	Small Compound	EGFR
T17610	Bis-(N,N'-PEG4-NHS ester)-Cy5	100 mg	PROTAC	Others
T17610	Bis-(N,N'-PEG4-NHS ester)-Cy5	500 mg	PROTAC	Others
T17611	Bis-PEG-TFP ester (MW 5000)	100 mg	PROTAC	Others
T17611	Bis-PEG-TFP ester (MW 5000)	500 mg	PROTAC	Others
T17612	Bis-PEG10-NHS ester	100 mg	PROTAC	ADC Linker
T17612	Bis-PEG10-NHS ester	500 mg	PROTAC	ADC Linker
T17613	Bis-PEG11-acid	100 mg	PROTAC	Others
T17613	Bis-PEG11-acid	500 mg	PROTAC	Others
T17614	Bis-PEG11-NHS ester	100 mg	PROTAC	Others
T17614	Bis-PEG11-NHS ester	500 mg	PROTAC	Others
T17615	Bis-PEG12-acid	100 mg	PROTAC	Others
T17615	Bis-PEG12-acid	500 mg	PROTAC	Others
T17616	Bis-PEG13-acid	100 mg	PROTAC	Others
T17616	Bis-PEG13-acid	500 mg	PROTAC	Others
T17618	Bis-PEG13-PFP ester	100 mg	PROTAC	Others
T17618	Bis-PEG13-PFP ester	500 mg	PROTAC	Others
T17619	Bis-PEG14-acid	100 mg	PROTAC	Others
T17619	Bis-PEG14-acid	500 mg	PROTAC	Others
T1762	RGFP966	1 mL	Small Compound	HDAC
T1762	RGFP966	1 mg	Small Compound	HDAC
T1762	RGFP966	2 mg	Small Compound	HDAC
T1762	RGFP966	5 mg	Small Compound	HDAC
T1762	RGFP966	10 mg	Small Compound	HDAC
T1762	RGFP966	25 mg	Small Compound	HDAC
T1762	RGFP966	50 mg	Small Compound	HDAC
T1762	RGFP966	100 mg	Small Compound	HDAC
T17620	Bis-PEG15-acid	100 mg	PROTAC	Others
T17620	Bis-PEG15-acid	500 mg	PROTAC	Others
T17621	Bis-PEG17-acid	100 mg	PROTAC	Others
T17621	Bis-PEG17-acid	500 mg	PROTAC	Others
T17622	Bis-PEG17-NHS ester	1 mg	PROTAC	ADC Linker
T17622	Bis-PEG17-NHS ester	5 mg	PROTAC	ADC Linker
T17622	Bis-PEG17-NHS ester	10 mg	PROTAC	ADC Linker
T17622	Bis-PEG17-NHS ester	25 mg	PROTAC	ADC Linker
T17622	Bis-PEG17-NHS ester	50 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T17622	Bis-PEG17-NHS ester	100 mg	PROTAC	ADC Linker
T17622	Bis-PEG17-NHS ester	500 mg	PROTAC	ADC Linker
T17623	Bis-PEG21-acid	100 mg	PROTAC	Others
T17623	Bis-PEG21-acid	500 mg	PROTAC	Others
T17624	Bis-PEG21-NHS ester	100 mg	PROTAC	ADC Linker
T17624	Bis-PEG21-NHS ester	500 mg	PROTAC	ADC Linker
T17625	Bis-PEG23-endo-BCN	2 mg	PROTAC	Others
T17626	Bis-PEG25-acid	100 mg	PROTAC	Others
T17626	Bis-PEG25-acid	500 mg	PROTAC	Others
T17627	Bis-PEG25-NHS ester	2 mg	PROTAC	ADC Linker
T17628	Bis-PEG25-TFP ester	100 mg	PROTAC	Others
T17628	Bis-PEG25-TFP ester	500 mg	PROTAC	Others
T17629	Bis-PEG29-acid	100 mg	PROTAC	Others
T17629	Bis-PEG29-acid	500 mg	PROTAC	Others
T1763	SB 525334	5 mg	Small Compound	TGF-beta/Smad|||ALK
T1763	SB 525334	10 mg	Small Compound	TGF-beta/Smad|||ALK
T1763	SB 525334	25 mg	Small Compound	TGF-beta/Smad|||ALK
T1763	SB 525334	50 mg	Small Compound	TGF-beta/Smad|||ALK
T1763	SB 525334	100 mg	Small Compound	TGF-beta/Smad|||ALK
T1763	SB 525334	200 mg	Small Compound	TGF-beta/Smad|||ALK
T17630	Bis-(PEG6-acid)-SS	100 mg	PROTAC	ADC Linker
T17630	Bis-(PEG6-acid)-SS	500 mg	PROTAC	ADC Linker
T17631	Bis-PEG9-PFP ester	100 mg	PROTAC	Others
T17631	Bis-PEG9-PFP ester	500 mg	PROTAC	Others
T17632	Bis-propargyl-O-PEG17	100 mg	PROTAC	Others
T17632	Bis-propargyl-O-PEG17	500 mg	PROTAC	Others
T17633	Bis-propargyl-PEG11	10 mg	PROTAC	Others
T17633	Bis-propargyl-PEG11	25 mg	PROTAC	Others
T17634	Bis-propargyl-PEG13	100 mg	PROTAC	Others
T17634	Bis-propargyl-PEG13	500 mg	PROTAC	Others
T17635	Bis-Tos-PEG6	100 mg	PROTAC	Others
T17635	Bis-Tos-PEG6	500 mg	PROTAC	Others
T17636	Bis-Tos-PEG7	10 mg	PROTAC	PROTAC Linker
T17636	Bis-Tos-PEG7	25 mg	PROTAC	PROTAC Linker
T17636	Bis-Tos-PEG7	50 mg	PROTAC	PROTAC Linker
T17636	Bis-Tos-PEG7	100 mg	PROTAC	PROTAC Linker
T17637	BM-PEG3	25 mg	PROTAC	PROTAC Linker
T17637	BM-PEG3	50 mg	PROTAC	PROTAC Linker
T17638	Boc-11-aminoundecanoic acid	500 mg	PROTAC	PROTAC Linker
T17639	Boc-amino-PEG3-SS-acid	100 mg	PROTAC	ADC Linker
T17639	Boc-amino-PEG3-SS-acid	500 mg	PROTAC	ADC Linker
T1764	Adezmapimod	1 mL	Small Compound	p38 MAPK|||Mitophagy|||Autophagy
T1764	Adezmapimod	5 mg	Small Compound	p38 MAPK|||Mitophagy|||Autophagy
T1764	Adezmapimod	10 mg	Small Compound	p38 MAPK|||Mitophagy|||Autophagy
T1764	Adezmapimod	50 mg	Small Compound	p38 MAPK|||Mitophagy|||Autophagy
T1764	Adezmapimod	100 mg	Small Compound	p38 MAPK|||Mitophagy|||Autophagy
T1764	Adezmapimod	200 mg	Small Compound	p38 MAPK|||Mitophagy|||Autophagy
T1764	Adezmapimod	500 mg	Small Compound	p38 MAPK|||Mitophagy|||Autophagy
T17640	Boc-amino-PEG3-SSPy	100 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T17640	Boc-amino-PEG3-SSPy	500 mg	PROTAC	ADC Linker
T17641	Boc-aminooxy-amide-PEG4-propargyl	2 mg	PROTAC	ADC Linker
T17641	Boc-aminooxy-amide-PEG4-propargyl	5 mg	PROTAC	ADC Linker
T17641	Boc-aminooxy-amide-PEG4-propargyl	10 mg	PROTAC	ADC Linker
T17642	Boc-Aminooxy-PEG2-bromide	100 mg	PROTAC	ADC Linker
T17642	Boc-Aminooxy-PEG2-bromide	500 mg	PROTAC	ADC Linker
T17643	Boc-Aminooxy-PEG4-CH2-Boc	100 mg	PROTAC	Others
T17643	Boc-Aminooxy-PEG4-CH2-Boc	500 mg	PROTAC	Others
T17644	Boc-Aminooxy-PEG5-amine	100 mg	PROTAC	Others
T17644	Boc-Aminooxy-PEG5-amine	500 mg	PROTAC	Others
T17645	Boc-aminoxy-PEG4-acid	2 mg	PROTAC	Others
T17645	Boc-aminoxy-PEG4-acid	5 mg	PROTAC	Others
T17645	Boc-aminoxy-PEG4-acid	10 mg	PROTAC	Others
T17645	Boc-aminoxy-PEG4-acid	25 mg	PROTAC	Others
T17646	Boc-C1-PEG3-C4-OBn	5 mg	PROTAC	Others
T17647	Boc-C1-PEG3-C4-OH	2 mg	PROTAC	Others
T17648	Boc-C16-NHS ester	100 mg	PROTAC	Others
T17648	Boc-C16-NHS ester	500 mg	PROTAC	Others
T17649	Boc-GABA-OH	1 g	PROTAC	PROTAC Linker
T1765	Erastin	1 mg * 5	Small Compound	Ferroptosis|||VDAC
T1765	Erastin	1 mg * 10	Small Compound	Ferroptosis|||VDAC
T1765	Erastin	1 mg * 25	Small Compound	Ferroptosis|||VDAC
T1765	Erastin	1 mg * 50	Small Compound	Ferroptosis|||VDAC
T1765	Erastin	1 mg	Small Compound	Ferroptosis|||VDAC
T17650	Boc-N-Amido-PEG5-Ms	100 mg	PROTAC	Others
T17650	Boc-N-Amido-PEG5-Ms	500 mg	PROTAC	Others
T17651	Boc-N-PEG2-Ms	100 mg	PROTAC	Others
T17651	Boc-N-PEG2-Ms	500 mg	PROTAC	Others
T17652	Boc-NH-C12-NH2	25 mg	PROTAC	PROTAC Linker
T17653	Boc-NH-C4-acid	500 mg	PROTAC	PROTAC Linker
T17654	Boc-NH-C6-Br	200 mg	PROTAC	ADC Linker
T17655	Boc-NH-O-C1-NHS ester	25 mg	PROTAC	PROTAC Linker
T17656	Boc-NH-PEG-amine (MW 2000)	100 mg	PROTAC	Others
T17656	Boc-NH-PEG-amine (MW 2000)	500 mg	PROTAC	Others
T17657	Boc-NH-PEG-amine (MW 3400)	100 mg	PROTAC	Others
T17657	Boc-NH-PEG-amine (MW 3400)	500 mg	PROTAC	Others
T17658	Boc-NH-PEG-amine (MW 5000)	100 mg	PROTAC	Others
T17658	Boc-NH-PEG-amine (MW 5000)	500 mg	PROTAC	Others
T17659	Boc-NH-PEG1-OH	1 g	PROTAC	PROTAC Linker
T1766	Empagliflozin	1 g	Small Compound	SGLT
T1766	Empagliflozin	1 mL	Small Compound	SGLT
T1766	Empagliflozin	5 mg	Small Compound	SGLT
T1766	Empagliflozin	10 mg	Small Compound	SGLT
T1766	Empagliflozin	50 mg	Small Compound	SGLT
T1766	Empagliflozin	100 mg	Small Compound	SGLT
T1766	Empagliflozin	200 mg	Small Compound	SGLT
T1766	Empagliflozin	500 mg	Small Compound	SGLT
T17660	Boc-NH-PEG1-Ph-O-CH2COOH	100 mg	PROTAC	Others
T17660	Boc-NH-PEG1-Ph-O-CH2COOH	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17661	Boc-NH-PEG10-CH2CH2COOH	100 mg	PROTAC	Others
T17661	Boc-NH-PEG10-CH2CH2COOH	500 mg	PROTAC	Others
T17662	Boc-NH-PEG10-CH2CH2NH2	2 mg	PROTAC	Others
T17662	Boc-NH-PEG10-CH2CH2NH2	5 mg	PROTAC	Others
T17662	Boc-NH-PEG10-CH2CH2NH2	10 mg	PROTAC	Others
T17662	Boc-NH-PEG10-CH2CH2NH2	25 mg	PROTAC	Others
T17662	Boc-NH-PEG10-CH2CH2NH2	50 mg	PROTAC	Others
T17662	Boc-NH-PEG10-CH2CH2NH2	100 mg	PROTAC	Others
T17662	Boc-NH-PEG10-CH2CH2NH2	500 mg	PROTAC	Others
T17663	Boc-NH-PEG10-NHS ester	2 mg	PROTAC	PROTAC Linker
T17663	Boc-NH-PEG10-NHS ester	5 mg	PROTAC	PROTAC Linker
T17663	Boc-NH-PEG10-NHS ester	10 mg	PROTAC	PROTAC Linker
T17664	Boc-NH-PEG11-CH2CH2N3	100 mg	PROTAC	Others
T17664	Boc-NH-PEG11-CH2CH2N3	500 mg	PROTAC	Others
T17665	Boc-NH-PEG11-NH2	25 mg	PROTAC	PROTAC Linker
T17665	Boc-NH-PEG11-NH2	50 mg	PROTAC	PROTAC Linker
T17666	Boc-NH-PEG11-OH	10 mg	PROTAC	PROTAC Linker
T17667	Boc-NH-PEG12-CH2CH2COOH	1 mL	PROTAC	PROTAC Linker
T17667	Boc-NH-PEG12-CH2CH2COOH	10 mg	PROTAC	PROTAC Linker
T17667	Boc-NH-PEG12-CH2CH2COOH	25 mg	PROTAC	PROTAC Linker
T17667	Boc-NH-PEG12-CH2CH2COOH	50 mg	PROTAC	PROTAC Linker
T17668	Boc-NH-PEG12-NH2	10 mg	PROTAC	PROTAC Linker
T17669	Boc-NH-PEG12-propargyl	100 mg	PROTAC	Others
T17669	Boc-NH-PEG12-propargyl	500 mg	PROTAC	Others
T1767	BMH-21	5 mg	Small Compound	DNA/RNA Synthesis
T1767	BMH-21	10 mg	Small Compound	DNA/RNA Synthesis
T1767	BMH-21	25 mg	Small Compound	DNA/RNA Synthesis
T1767	BMH-21	50 mg	Small Compound	DNA/RNA Synthesis
T1767	BMH-21	100 mg	Small Compound	DNA/RNA Synthesis
T1767	BMH-21	200 mg	Small Compound	DNA/RNA Synthesis
T17670	Boc-NH-PEG15-azide	100 mg	PROTAC	Others
T17670	Boc-NH-PEG15-azide	500 mg	PROTAC	Others
T17671	Boc-NH-PEG15-NH2	2 mg	PROTAC	Others
T17672	Boc-NH-PEG20-CH2CH2COOH	100 mg	PROTAC	Others
T17672	Boc-NH-PEG20-CH2CH2COOH	500 mg	PROTAC	Others
T17673	Boc-NH-PEG23-CH2CH2N3	100 mg	PROTAC	Others
T17673	Boc-NH-PEG23-CH2CH2N3	500 mg	PROTAC	Others
T17674	Boc-NH-PEG23-NH2	100 mg	PROTAC	Others
T17674	Boc-NH-PEG23-NH2	500 mg	PROTAC	Others
T17675	Boc-NH-PEG24-CH2CH2COOH	100 mg	PROTAC	Others
T17675	Boc-NH-PEG24-CH2CH2COOH	500 mg	PROTAC	Others
T17676	Boc-NH-PEG3-C2-triazole-DBCO-PEG4-VC-PAB-DMEA	100 mg	PROTAC	ADC Linker
T17676	Boc-NH-PEG3-C2-triazole-DBCO-PEG4-VC-PAB-DMEA	500 mg	PROTAC	ADC Linker
T17677	Boc-NH-PEG3-NHS ester	25 mg	PROTAC	PROTAC Linker
T17678	Boc-NH-PEG36-CH2CH2COOH	100 mg	PROTAC	Others
T17678	Boc-NH-PEG36-CH2CH2COOH	500 mg	PROTAC	Others
T17679	Boc-NH-PEG4-CH2CH2NH2	100 mg	PROTAC	ADC Linker|||PROTAC Linker
T1768	7ACC2	1 mL	Dye-Reagents	Mitochondrial Metabolism|||Monocarboxylate transporter
T1768	7ACC2	1 mg	Dye-Reagents	Mitochondrial Metabolism|||Monocarboxylate transporter

Catalog ID	Name	Volume	Product Group	Target
T1768	7ACC2	2 mg	Dye-Reagents	Mitochondrial Metabolism|||Monocarboxylate transporter
T1768	7ACC2	5 mg	Dye-Reagents	Mitochondrial Metabolism|||Monocarboxylate transporter
T1768	7ACC2	10 mg	Dye-Reagents	Mitochondrial Metabolism|||Monocarboxylate transporter
T1768	7ACC2	25 mg	Dye-Reagents	Mitochondrial Metabolism|||Monocarboxylate transporter
T1768	7ACC2	50 mg	Dye-Reagents	Mitochondrial Metabolism|||Monocarboxylate transporter
T1768	7ACC2	100 mg	Dye-Reagents	Mitochondrial Metabolism|||Monocarboxylate transporter
T1768	7ACC2	500 mg	Dye-Reagents	Mitochondrial Metabolism|||Monocarboxylate transporter
T17680	Boc-NH-PEG4-Ms	5 mg	PROTAC	Others
T17680	Boc-NH-PEG4-Ms	10 mg	PROTAC	Others
T17680	Boc-NH-PEG4-Ms	25 mg	PROTAC	Others
T17680	Boc-NH-PEG4-Ms	50 mg	PROTAC	Others
T17680	Boc-NH-PEG4-Ms	100 mg	PROTAC	Others
T17680	Boc-NH-PEG4-Ms	500 mg	PROTAC	Others
T17681	Boc-NH-PEG6-CH2COOH	50 mg	PROTAC	PROTAC Linker
T17682	Boc-NH-PEG7-Tos	5 mg	PROTAC	PROTAC Linker
T17682	Boc-NH-PEG7-Tos	10 mg	PROTAC	PROTAC Linker
T17682	Boc-NH-PEG7-Tos	25 mg	PROTAC	PROTAC Linker
T17682	Boc-NH-PEG7-Tos	50 mg	PROTAC	PROTAC Linker
T17682	Boc-NH-PEG7-Tos	100 mg	PROTAC	PROTAC Linker
T17682	Boc-NH-PEG7-Tos	200 mg	PROTAC	PROTAC Linker
T17683	Boc-NH-PEG8-CH2CH2COOH	50 mg	PROTAC	PROTAC Linker
T17684	Boc-NH-PEG8-CH2CH2NH2	25 mg	PROTAC	PROTAC Linker
T17685	Boc-NH-PEG9-propargyl	100 mg	PROTAC	Others
T17685	Boc-NH-PEG9-propargyl	500 mg	PROTAC	Others
T17686	Boc-PEG4-C2-NHS ester	2 mg	PROTAC	Others
T17687	Boc-PEG4-sulfone-PEG4-Boc	100 mg	PROTAC	Others
T17687	Boc-PEG4-sulfone-PEG4-Boc	500 mg	PROTAC	Others
T17688	Boc-Phe-(Alloc)Lys-PAB-PNP	100 mg	PROTAC	ADC Linker
T17688	Boc-Phe-(Alloc)Lys-PAB-PNP	500 mg	PROTAC	ADC Linker
T17689	Boc-Pip-alkyne-Ph-COOH	100 mg	PROTAC	Others
T17689	Boc-Pip-alkyne-Ph-COOH	500 mg	PROTAC	Others
T1769	Pardoprunox	25 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Dopamine Receptor
T17690	Boc-Val-Ala-PAB-PNP	5 mg	PROTAC	ADC Linker
T17691	Boc-Val-Cit-OH	100 mg	PROTAC	ADC Linker
T17692	Boc-Val-Cit-PAB-PNP	5 mg	PROTAC	ADC Linker
T17692	Boc-Val-Cit-PAB-PNP	10 mg	PROTAC	ADC Linker
T17692	Boc-Val-Cit-PAB-PNP	25 mg	PROTAC	ADC Linker
T17692	Boc-Val-Cit-PAB-PNP	50 mg	PROTAC	ADC Linker
T17692	Boc-Val-Cit-PAB-PNP	100 mg	PROTAC	ADC Linker
T17692	Boc-Val-Cit-PAB-PNP	500 mg	PROTAC	ADC Linker
T17693	Boc-Val-Cit-PAB	25 mg	PROTAC	ADC Linker
T17693	Boc-Val-Cit-PAB	50 mg	PROTAC	ADC Linker
T17693	Boc-Val-Cit-PAB	100 mg	PROTAC	ADC Linker
T17693	Boc-Val-Cit-PAB	200 mg	PROTAC	ADC Linker
T17694	Br-C10-methyl ester	500 mg	PROTAC	PROTAC Linker
T17695	Br-PEG7-Br	50 mg	PROTAC	PROTAC Linker
T17696	BRD7-IN-1 free base	100 mg	PROTAC	Others
T17696	BRD7-IN-1 free base	500 mg	PROTAC	Others
T17697	BRD7-IN-1	1 mg	PROTAC	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T17697	BRD7-IN-1	5 mg	PROTAC	Epigenetic Reader Domain
T17697	BRD7-IN-1	10 mg	PROTAC	Epigenetic Reader Domain
T17697	BRD7-IN-1	25 mg	PROTAC	Epigenetic Reader Domain
T17697	BRD7-IN-1	50 mg	PROTAC	Epigenetic Reader Domain
T17697	BRD7-IN-1	100 mg	PROTAC	Epigenetic Reader Domain
T17698	Bromo-PEG1-C2-azide	5 mg	PROTAC	PROTAC Linker
T17698	Bromo-PEG1-C2-azide	10 mg	PROTAC	PROTAC Linker
T17698	Bromo-PEG1-C2-azide	25 mg	PROTAC	PROTAC Linker
T17698	Bromo-PEG1-C2-azide	50 mg	PROTAC	PROTAC Linker
T17698	Bromo-PEG1-C2-azide	100 mg	PROTAC	PROTAC Linker
T17698	Bromo-PEG1-C2-azide	200 mg	PROTAC	PROTAC Linker
T17699	Bromo-PEG24-Boc	100 mg	PROTAC	Others
T17699	Bromo-PEG24-Boc	500 mg	PROTAC	Others
T1770	GNE-9605	1 mL	Small Compound	LRRK2
T1770	GNE-9605	1 mg	Small Compound	LRRK2
T1770	GNE-9605	5 mg	Small Compound	LRRK2
T1770	GNE-9605	10 mg	Small Compound	LRRK2
T1770	GNE-9605	25 mg	Small Compound	LRRK2
T1770	GNE-9605	50 mg	Small Compound	LRRK2
T1770	GNE-9605	100 mg	Small Compound	LRRK2
T17700	Bromoacetamide-PEG3-propargyl	100 mg	PROTAC	Others
T17700	Bromoacetamide-PEG3-propargyl	500 mg	PROTAC	Others
T17701	Bromoacetamido-PEG5-DOTA	100 mg	PROTAC	Others
T17701	Bromoacetamido-PEG5-DOTA	500 mg	PROTAC	Others
T17702	Bromoacetamido-PEG9-ethylcarbamoyl-C12-Boc	100 mg	PROTAC	Others
T17702	Bromoacetamido-PEG9-ethylcarbamoyl-C12-Boc	500 mg	PROTAC	Others
T17703	Bromoacetamido-PEG9-ethylcarbamoyl-C4-Boc	100 mg	PROTAC	Others
T17703	Bromoacetamido-PEG9-ethylcarbamoyl-C4-Boc	500 mg	PROTAC	Others
T17704	Bromoacetamido-PEG9-ethylcarbamoyl-C8-Boc	100 mg	PROTAC	Others
T17704	Bromoacetamido-PEG9-ethylcarbamoyl-C8-Boc	500 mg	PROTAC	Others
T17705	Bromoacetyl-PEG3-DBCO	100 mg	PROTAC	Others
T17705	Bromoacetyl-PEG3-DBCO	500 mg	PROTAC	Others
T17706	BzNH-BS	100 mg	PROTAC	Others
T17706	BzNH-BS	500 mg	PROTAC	Others
T17707	C6-Bis-phosphoramidic acid diethyl ester	100 mg	PROTAC	Others
T17707	C6-Bis-phosphoramidic acid diethyl ester	500 mg	PROTAC	Others
T17708	Carboxyfluorescein-PEG12-NHS	100 mg	PROTAC	Others
T17708	Carboxyfluorescein-PEG12-NHS	500 mg	PROTAC	Others
T17709	Carboxymethyl-PEG-Carboxymethyl (MW 5000)	100 mg	PROTAC	Others
T17709	Carboxymethyl-PEG-Carboxymethyl (MW 5000)	500 mg	PROTAC	Others
T1771	Ro 48-8071 fumarate	1 mL	Small Compound	Others
T1771	Ro 48-8071 fumarate	5 mg	Small Compound	Others
T1771	Ro 48-8071 fumarate	10 mg	Small Compound	Others
T1771	Ro 48-8071 fumarate	25 mg	Small Compound	Others
T1771	Ro 48-8071 fumarate	50 mg	Small Compound	Others
T1771	Ro 48-8071 fumarate	100 mg	Small Compound	Others
T1771	Ro 48-8071 fumarate	200 mg	Small Compound	Others
T17710	Carboxyrhodamine 110-PEG4-DBCO	100 mg	PROTAC	Others
T17710	Carboxyrhodamine 110-PEG4-DBCO	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17711	Cbz-aminooxy-PEG8-acid	100 mg	PROTAC	Others
T17711	Cbz-aminooxy-PEG8-acid	500 mg	PROTAC	Others
T17712	Cbz-aminooxy-PEG8-Boc	100 mg	PROTAC	Others
T17712	Cbz-aminooxy-PEG8-Boc	500 mg	PROTAC	Others
T17713	Cbz-N-amido-PEG20-acid	100 mg	PROTAC	Others
T17713	Cbz-N-amido-PEG20-acid	500 mg	PROTAC	Others
T17714	Cbz-N-PEG10-acid	100 mg	PROTAC	Others
T17714	Cbz-N-PEG10-acid	500 mg	PROTAC	Others
T17715	Cbz-N-PEG15-amine	100 mg	PROTAC	Others
T17715	Cbz-N-PEG15-amine	500 mg	PROTAC	Others
T17716	Cbz-NH-PEG1-CH2CH2COOH	100 mg	PROTAC	PROTAC Linker
T17717	Cbz-NH-PEG1-CH2COOH	1 mL	PROTAC	PROTAC Linker
T17717	Cbz-NH-PEG1-CH2COOH	50 mg	PROTAC	PROTAC Linker
T17717	Cbz-NH-PEG1-CH2COOH	100 mg	PROTAC	PROTAC Linker
T17717	Cbz-NH-PEG1-CH2COOH	200 mg	PROTAC	PROTAC Linker
T17718	Cbz-NH-PEG10-CH2COOH	100 mg	PROTAC	Others
T17718	Cbz-NH-PEG10-CH2COOH	500 mg	PROTAC	Others
T17719	Cbz-NH-PEG12-C2-acid	2 mg	PROTAC	PROTAC Linker
T17719	Cbz-NH-PEG12-C2-acid	5 mg	PROTAC	PROTAC Linker
T17719	Cbz-NH-PEG12-C2-acid	10 mg	PROTAC	PROTAC Linker
T17719	Cbz-NH-PEG12-C2-acid	25 mg	PROTAC	PROTAC Linker
T17719	Cbz-NH-PEG12-C2-acid	50 mg	PROTAC	PROTAC Linker
T17719	Cbz-NH-PEG12-C2-acid	100 mg	PROTAC	PROTAC Linker
T17719	Cbz-NH-PEG12-C2-acid	200 mg	PROTAC	PROTAC Linker
T1772	MDK83190	1 mL	Small Compound	Apoptosis|||Caspase
T1772	MDK83190	5 mg	Small Compound	Apoptosis|||Caspase
T1772	MDK83190	10 mg	Small Compound	Apoptosis|||Caspase
T1772	MDK83190	25 mg	Small Compound	Apoptosis|||Caspase
T1772	MDK83190	50 mg	Small Compound	Apoptosis|||Caspase
T1772	MDK83190	100 mg	Small Compound	Apoptosis|||Caspase
T1772	MDK83190	200 mg	Small Compound	Apoptosis|||Caspase
T17720	Cbz-NH-PEG2-CH2COOH	100 mg	PROTAC	PROTAC Linker
T17721	Cbz-NH-PEG24-C2-acid	100 mg	PROTAC	Others
T17721	Cbz-NH-PEG24-C2-acid	500 mg	PROTAC	Others
T17722	Cbz-NH-PEG3-CH2COOH	50 mg	PROTAC	PROTAC Linker
T17723	Cbz-NH-PEG36-C2-acid	100 mg	PROTAC	Others
T17723	Cbz-NH-PEG36-C2-acid	500 mg	PROTAC	Others
T17724	Cbz-NH-PEG5-CH2COOH	50 mg	PROTAC	PROTAC Linker
T17725	Cbz-NH-PEG8-CH2COOH	100 mg	PROTAC	Others
T17725	Cbz-NH-PEG8-CH2COOH	500 mg	PROTAC	Others
T17726	Cbz-Phe-(Alloc)Lys-PAB-PNP	100 mg	PROTAC	ADC Linker
T17726	Cbz-Phe-(Alloc)Lys-PAB-PNP	500 mg	PROTAC	ADC Linker
T17727	CCK2R Ligand-Linker Conjugates 1	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17727	CCK2R Ligand-Linker Conjugates 1	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17728	PROTAC CDK9 degrader-2	100 mg	PROTAC	Others
T17728	PROTAC CDK9 degrader-2	500 mg	PROTAC	Others
T17729	Cl-C6-PEG4-C3-COOH	100 mg	PROTAC	Others
T17729	Cl-C6-PEG4-C3-COOH	500 mg	PROTAC	Others
T1773	Afatinib Dimaleate	1 g	Small Compound	Autophagy|||HER|||EGFR

Catalog ID	Name	Volume	Product Group	Target
T1773	Afatinib Dimaleate	1 mL	Small Compound	Autophagy|||HER|||EGFR
T1773	Afatinib Dimaleate	5 mg	Small Compound	Autophagy|||HER|||EGFR
T1773	Afatinib Dimaleate	10 mg	Small Compound	Autophagy|||HER|||EGFR
T1773	Afatinib Dimaleate	25 mg	Small Compound	Autophagy|||HER|||EGFR
T1773	Afatinib Dimaleate	50 mg	Small Compound	Autophagy|||HER|||EGFR
T1773	Afatinib Dimaleate	100 mg	Small Compound	Autophagy|||HER|||EGFR
T1773	Afatinib Dimaleate	200 mg	Small Compound	Autophagy|||HER|||EGFR
T1773	Afatinib Dimaleate	500 mg	Small Compound	Autophagy|||HER|||EGFR
T17730	CL2 Linker	100 mg	PROTAC	ADC Linker
T17730	CL2 Linker	500 mg	PROTAC	ADC Linker
T17731	CL2A-SN-38	1 mg	PROTAC	Drug-Linker Conjugates for ADC
T17731	CL2A-SN-38	5 mg	PROTAC	Drug-Linker Conjugates for ADC
T17731	CL2A-SN-38	10 mg	PROTAC	Drug-Linker Conjugates for ADC
T17731	CL2A-SN-38	25 mg	PROTAC	Drug-Linker Conjugates for ADC
T17731	CL2A-SN-38	50 mg	PROTAC	Drug-Linker Conjugates for ADC
T17731	CL2A-SN-38	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17731L	CL2A-SN-38 DCA 1279680-68-0(free base)	1 mg	PROTAC	Others
T17731L	CL2A-SN-38 DCA 1279680-68-0(free base)	5 mg	PROTAC	Others
T17731L	CL2A-SN-38 DCA 1279680-68-0(free base)	10 mg	PROTAC	Others
T17731L	CL2A-SN-38 DCA 1279680-68-0(free base)	25 mg	PROTAC	Others
T17731L	CL2A-SN-38 DCA 1279680-68-0(free base)	50 mg	PROTAC	Others
T17731L	CL2A-SN-38 DCA 1279680-68-0(free base)	100 mg	PROTAC	Others
T17732	CL2A	100 mg	PROTAC	ADC Linker
T17732	CL2A	500 mg	PROTAC	ADC Linker
T17733	ATRA-hydroxyimino	100 mg	PROTAC	Others
T17733	ATRA-hydroxyimino	500 mg	PROTAC	Others
T17734	Cy5-PEG3-azide	100 mg	PROTAC	Others
T17734	Cy5-PEG3-azide	500 mg	PROTAC	Others
T17735	Cy5-PEG4-acid	100 mg	PROTAC	Others
T17735	Cy5-PEG4-acid	500 mg	PROTAC	Others
T17736	Cy5-PEG5-amine hydrochloride	100 mg	PROTAC	Others
T17736	Cy5-PEG5-amine hydrochloride	500 mg	PROTAC	Others
T17737	Cy5-PEG5-azide	100 mg	PROTAC	Others
T17737	Cy5-PEG5-azide	500 mg	PROTAC	Others
T17738	Cy5-PEG6-acid	100 mg	PROTAC	Others
T17738	Cy5-PEG6-acid	500 mg	PROTAC	Others
T17739	Cy5-PEG6-NHS ester	100 mg	PROTAC	Others
T17739	Cy5-PEG6-NHS ester	500 mg	PROTAC	Others
T1774	Intepirdine	1 mL	Small Compound	5-HT Receptor
T1774	Intepirdine	5 mg	Small Compound	5-HT Receptor
T1774	Intepirdine	10 mg	Small Compound	5-HT Receptor
T1774	Intepirdine	25 mg	Small Compound	5-HT Receptor
T1774	Intepirdine	50 mg	Small Compound	5-HT Receptor
T1774	Intepirdine	100 mg	Small Compound	5-HT Receptor
T1774	Intepirdine	200 mg	Small Compound	5-HT Receptor
T17740	Cyclooctyne-O-PFP ester	2 mg	PROTAC	ADC Linker
T17741	Cys-mcMMAD	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17741	Cys-mcMMAD	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17742	DBCO-Biotin	1 mg	PROTAC	PROTAC Linker

Catalog ID	Name	Volume	Product Group	Target
T17742	DBCO-Biotin	5 mg	PROTAC	PROTAC Linker
T17742	DBCO-Biotin	10 mg	PROTAC	PROTAC Linker
T17742	DBCO-Biotin	25 mg	PROTAC	PROTAC Linker
T17742	DBCO-Biotin	50 mg	PROTAC	PROTAC Linker
T17742	DBCO-Biotin	100 mg	PROTAC	PROTAC Linker
T17743	DBCO-C-PEG1	100 mg	PROTAC	Others
T17743	DBCO-C-PEG1	500 mg	PROTAC	Others
T17744	DBCO-C2-PEG4-amine	100 mg	PROTAC	Others
T17744	DBCO-C2-PEG4-amine	500 mg	PROTAC	Others
T17745	DBCO-C2-PEG4-NH-Boc	100 mg	PROTAC	Others
T17745	DBCO-C2-PEG4-NH-Boc	500 mg	PROTAC	Others
T17746	DBCO-C3-PEG4-amine	100 mg	PROTAC	Others
T17746	DBCO-C3-PEG4-amine	500 mg	PROTAC	Others
T17747	DBCO-C3-PEG4-NH-Boc	100 mg	PROTAC	Others
T17747	DBCO-C3-PEG4-NH-Boc	500 mg	PROTAC	Others
T17748	DBCO-CONH-S-S-NHS ester	2 mg	PROTAC	ADC Linker
T17749	DBCO-mPEG (MW 10kDa)	100 mg	PROTAC	Others
T17749	DBCO-mPEG (MW 10kDa)	500 mg	PROTAC	Others
T1775	GSK503	1 mL	Small Compound	Histone Methyltransferase
T1775	GSK503	1 mg	Small Compound	Histone Methyltransferase
T1775	GSK503	2 mg	Small Compound	Histone Methyltransferase
T1775	GSK503	5 mg	Small Compound	Histone Methyltransferase
T1775	GSK503	10 mg	Small Compound	Histone Methyltransferase
T1775	GSK503	25 mg	Small Compound	Histone Methyltransferase
T1775	GSK503	50 mg	Small Compound	Histone Methyltransferase
T1775	GSK503	100 mg	Small Compound	Histone Methyltransferase
T1775	GSK503	500 mg	Small Compound	Histone Methyltransferase
T17750	DBCO-mPEG (MW 20kDa)	100 mg	PROTAC	Others
T17750	DBCO-mPEG (MW 20kDa)	500 mg	PROTAC	Others
T17751	DBCO-mPEG (MW 2kDa)	100 mg	PROTAC	Others
T17751	DBCO-mPEG (MW 2kDa)	500 mg	PROTAC	Others
T17752	DBCO-mPEG (MW 30kDa)	100 mg	PROTAC	Others
T17752	DBCO-mPEG (MW 30kDa)	500 mg	PROTAC	Others
T17753	DBCO-mPEG (MW 5kDa)	5 mg	PROTAC	Others
T17753	DBCO-mPEG (MW 5kDa)	10 mg	PROTAC	Others
T17753	DBCO-mPEG (MW 5kDa)	25 mg	PROTAC	Others
T17754	DBCO-NH-Boc	2 mg	PROTAC	Others
T17755	DBCO-NH-(CH2)4COOH	100 mg	PROTAC	Others
T17755	DBCO-NH-(CH2)4COOH	500 mg	PROTAC	Others
T17756	DBCO-NH-PEG7-C2-NHS ester	100 mg	PROTAC	Others
T17756	DBCO-NH-PEG7-C2-NHS ester	500 mg	PROTAC	Others
T17757	DBCO-NHCO-C4-NHS ester	100 mg	PROTAC	Others
T17757	DBCO-NHCO-C4-NHS ester	500 mg	PROTAC	Others
T17758	DBCO-NHCO-PEG12-amine	100 mg	PROTAC	Others
T17758	DBCO-NHCO-PEG12-amine	500 mg	PROTAC	Others
T17759	DBCO-NHCO-PEG12-biotin	100 mg	PROTAC	Others
T17759	DBCO-NHCO-PEG12-biotin	500 mg	PROTAC	Others
T1776	Plerixafor	5 mg	Small Compound	HIV Protease|||CXCR|||Virus Protease
T1776	Plerixafor	10 mg	Small Compound	HIV Protease|||CXCR|||Virus Protease

Catalog ID	Name	Volume	Product Group	Target
T1776	Plerixafor	25 mg	Small Compound	HIV Protease|||CXCR|||Virus Protease
T1776	Plerixafor	50 mg	Small Compound	HIV Protease|||CXCR|||Virus Protease
T1776	Plerixafor	100 mg	Small Compound	HIV Protease|||CXCR|||Virus Protease
T1776	Plerixafor	200 mg	Small Compound	HIV Protease|||CXCR|||Virus Protease
T1776	Plerixafor	500 mg	Small Compound	HIV Protease|||CXCR|||Virus Protease
T17760	DBCO-NHCO-PEG12-maleimide	100 mg	PROTAC	Others
T17760	DBCO-NHCO-PEG12-maleimide	500 mg	PROTAC	Others
T17761	DBCO-NHCO-PEG13-acid	100 mg	PROTAC	Others
T17761	DBCO-NHCO-PEG13-acid	500 mg	PROTAC	Others
T17762	DBCO-NHCO-PEG13-NHS ester	100 mg	PROTAC	Others
T17762	DBCO-NHCO-PEG13-NHS ester	500 mg	PROTAC	Others
T17763	DBCO-NHCO-PEG2-amine	100 mg	PROTAC	Others
T17763	DBCO-NHCO-PEG2-amine	500 mg	PROTAC	Others
T17764	DBCO-NHCO-PEG2-Biotin	100 mg	PROTAC	Others
T17764	DBCO-NHCO-PEG2-Biotin	500 mg	PROTAC	Others
T17765	DBCO-NHCO-PEG2-CH2COOH	100 mg	PROTAC	Others
T17765	DBCO-NHCO-PEG2-CH2COOH	500 mg	PROTAC	Others
T17766	DBCO-NHCO-PEG2-maleimide	100 mg	PROTAC	Others
T17766	DBCO-NHCO-PEG2-maleimide	500 mg	PROTAC	Others
T17767	DBCO-NHCO-PEG2-NHS ester	100 mg	PROTAC	Others
T17767	DBCO-NHCO-PEG2-NHS ester	500 mg	PROTAC	Others
T17768	DBCO-NHCO-PEG3-acid	100 mg	PROTAC	Others
T17768	DBCO-NHCO-PEG3-acid	500 mg	PROTAC	Others
T17769	DBCO-NHCO-PEG3-Fmoc	100 mg	PROTAC	Others
T17769	DBCO-NHCO-PEG3-Fmoc	500 mg	PROTAC	Others
T1776L	Plerixafor octahydrochloride	5 mg	Small Compound	Virus Protease|||CXCR|||HIV Protease
T1776L	Plerixafor octahydrochloride	10 mg	Small Compound	Virus Protease|||CXCR|||HIV Protease
T1776L	Plerixafor octahydrochloride	25 mg	Small Compound	Virus Protease|||CXCR|||HIV Protease
T1776L	Plerixafor octahydrochloride	50 mg	Small Compound	Virus Protease|||CXCR|||HIV Protease
T1776L	Plerixafor octahydrochloride	100 mg	Small Compound	Virus Protease|||CXCR|||HIV Protease
T1776L	Plerixafor octahydrochloride	200 mg	Small Compound	Virus Protease|||CXCR|||HIV Protease
T1776L	Plerixafor octahydrochloride	500 mg	Small Compound	Virus Protease|||CXCR|||HIV Protease
T1777	Nintedanib	1 mL	Small Compound	Src|||PDGFR|||FGFR|||VEGFR|||FLT
T1777	Nintedanib	5 mg	Small Compound	Src|||PDGFR|||FGFR|||VEGFR|||FLT
T1777	Nintedanib	10 mg	Small Compound	Src|||PDGFR|||FGFR|||VEGFR|||FLT
T1777	Nintedanib	50 mg	Small Compound	Src|||PDGFR|||FGFR|||VEGFR|||FLT
T1777	Nintedanib	100 mg	Small Compound	Src|||PDGFR|||FGFR|||VEGFR|||FLT
T1777	Nintedanib	200 mg	Small Compound	Src|||PDGFR|||FGFR|||VEGFR|||FLT
T17770	DBCO-NHCO-PEG6-amine	100 mg	PROTAC	Others
T17770	DBCO-NHCO-PEG6-amine	500 mg	PROTAC	Others
T17771	DBCO-NHCO-PEG6-Biotin	100 mg	PROTAC	Others
T17771	DBCO-NHCO-PEG6-Biotin	500 mg	PROTAC	Others
T17772	DBCO-NHCO-PEG6-maleimide	100 mg	PROTAC	Others
T17772	DBCO-NHCO-PEG6-maleimide	500 mg	PROTAC	Others
T17773	DBCO-NHCO-PEG7-acid	100 mg	PROTAC	Others
T17773	DBCO-NHCO-PEG7-acid	500 mg	PROTAC	Others
T17774	DBCO-NHCO-S-S-NHS ester	100 mg	PROTAC	ADC Linker
T17774	DBCO-NHCO-S-S-NHS ester	500 mg	PROTAC	ADC Linker
T17775	DBCO-NHS ester 3	100 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T17775	DBCO-NHS ester 3	500 mg	PROTAC	ADC Linker
T17776	DBCO-PEG1-acid	2 mg	PROTAC	Others
T17777	DBCO-PEG1-amine	100 mg	PROTAC	Others
T17777	DBCO-PEG1-amine	500 mg	PROTAC	Others
T17778	DBCO-PEG1-NH-Boc	100 mg	PROTAC	Others
T17778	DBCO-PEG1-NH-Boc	500 mg	PROTAC	Others
T17779	DBCO-PEG1-NHS ester	2 mg	PROTAC	Others
T1778	AT7519 Hydrochloride	1 mL	Small Compound	GSK-3|||Apoptosis|||CDK
T1778	AT7519 Hydrochloride	5 mg	Small Compound	GSK-3|||Apoptosis|||CDK
T1778	AT7519 Hydrochloride	10 mg	Small Compound	GSK-3|||Apoptosis|||CDK
T1778	AT7519 Hydrochloride	25 mg	Small Compound	GSK-3|||Apoptosis|||CDK
T1778	AT7519 Hydrochloride	50 mg	Small Compound	GSK-3|||Apoptosis|||CDK
T17780	DBCO-PEG1	100 mg	PROTAC	Others
T17780	DBCO-PEG1	500 mg	PROTAC	Others
T17781	DBCO-PEG10-DBCO	100 mg	PROTAC	Others
T17781	DBCO-PEG10-DBCO	500 mg	PROTAC	Others
T17782	DBCO-PEG12-acid	100 mg	PROTAC	Others
T17782	DBCO-PEG12-acid	500 mg	PROTAC	Others
T17783	DBCO-PEG12-NHS ester	2 mg	PROTAC	Others
T17784	DBCO-PEG13-DBCO	100 mg	PROTAC	Others
T17784	DBCO-PEG13-DBCO	500 mg	PROTAC	Others
T17785	DBCO-PEG2-acid	2 mg	PROTAC	Others
T17785	DBCO-PEG2-acid	5 mg	PROTAC	Others
T17786	DBCO-PEG2-amine	1 mg	PROTAC	Others
T17786	DBCO-PEG2-amine	5 mg	PROTAC	Others
T17786	DBCO-PEG2-amine	10 mg	PROTAC	Others
T17786	DBCO-PEG2-amine	25 mg	PROTAC	Others
T17786	DBCO-PEG2-amine	50 mg	PROTAC	Others
T17786	DBCO-PEG2-amine	100 mg	PROTAC	Others
T17787	DBCO-PEG2-NH-Boc	100 mg	PROTAC	Others
T17787	DBCO-PEG2-NH-Boc	500 mg	PROTAC	Others
T17788	DBCO-(PEG2-Val-Cit-PAB)2	100 mg	PROTAC	ADC Linker
T17788	DBCO-(PEG2-Val-Cit-PAB)2	500 mg	PROTAC	ADC Linker
T17789	DBCO-(PEG2-VC-PAB-MMAE)2	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17789	DBCO-(PEG2-VC-PAB-MMAE)2	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T1779	SAG	1 mL	Small Compound	Smo|||Hedgehog/Smoothened
T1779	SAG	1 mg	Small Compound	Smo|||Hedgehog/Smoothened
T1779	SAG	2 mg	Small Compound	Smo|||Hedgehog/Smoothened
T1779	SAG	5 mg	Small Compound	Smo|||Hedgehog/Smoothened
T1779	SAG	10 mg	Small Compound	Smo|||Hedgehog/Smoothened
T1779	SAG	25 mg	Small Compound	Smo|||Hedgehog/Smoothened
T1779	SAG	50 mg	Small Compound	Smo|||Hedgehog/Smoothened
T1779	SAG	100 mg	Small Compound	Smo|||Hedgehog/Smoothened
T1779	SAG	200 mg	Small Compound	Smo|||Hedgehog/Smoothened
T1779	SAG	500 mg	Small Compound	Smo|||Hedgehog/Smoothened
T17790	DBCO-PEG3-oxyamine	1 mg	PROTAC	ADC Linker
T17790	DBCO-PEG3-oxyamine	5 mg	PROTAC	ADC Linker
T17790	DBCO-PEG3-oxyamine	10 mg	PROTAC	ADC Linker
T17790	DBCO-PEG3-oxyamine	25 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T17790	DBCO-PEG3-oxyamine	50 mg	PROTAC	ADC Linker
T17790	DBCO-PEG3-oxyamine	100 mg	PROTAC	ADC Linker
T17790	DBCO-PEG3-oxyamine	500 mg	PROTAC	ADC Linker
T17791	DBCO-PEG3-NHS ester	1 mg	PROTAC	ADC Linker
T17791	DBCO-PEG3-NHS ester	5 mg	PROTAC	ADC Linker
T17791	DBCO-PEG3-NHS ester	10 mg	PROTAC	ADC Linker
T17791	DBCO-PEG3-NHS ester	25 mg	PROTAC	ADC Linker
T17791	DBCO-PEG3-NHS ester	50 mg	PROTAC	ADC Linker
T17791	DBCO-PEG3-NHS ester	100 mg	PROTAC	ADC Linker
T17791	DBCO-PEG3-NHS ester	500 mg	PROTAC	ADC Linker
T17792	DBCO-PEG3-TCO	100 mg	PROTAC	ADC Linker
T17792	DBCO-PEG3-TCO	500 mg	PROTAC	ADC Linker
T17793	DBCO-PEG4-Ahx-DM1	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17793	DBCO-PEG4-Ahx-DM1	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17794	DBCO-PEG4-alcohol	100 mg	PROTAC	Others
T17794	DBCO-PEG4-alcohol	500 mg	PROTAC	Others
T17795	DBCO-PEG4-alkyne	100 mg	PROTAC	ADC Linker
T17795	DBCO-PEG4-alkyne	500 mg	PROTAC	ADC Linker
T17796	DBCO-PEG4-Desthiobiotin	1 mg	PROTAC	Others
T17796	DBCO-PEG4-Desthiobiotin	5 mg	PROTAC	Others
T17796	DBCO-PEG4-Desthiobiotin	10 mg	PROTAC	Others
T17796	DBCO-PEG4-Desthiobiotin	25 mg	PROTAC	Others
T17796	DBCO-PEG4-Desthiobiotin	50 mg	PROTAC	Others
T17796	DBCO-PEG4-Desthiobiotin	100 mg	PROTAC	Others
T17797	DBCO-PEG4-NH-Boc	100 mg	PROTAC	Others
T17797	DBCO-PEG4-NH-Boc	500 mg	PROTAC	Others
T17798	DBCO-PEG4-PFP ester	100 mg	PROTAC	Others
T17798	DBCO-PEG4-PFP ester	500 mg	PROTAC	Others
T17799	DBCO-PEG4-SS-TCO	100 mg	PROTAC	ADC Linker
T17799	DBCO-PEG4-SS-TCO	500 mg	PROTAC	ADC Linker
T1780	Parecoxib	1 mL	Small Compound	COX
T1780	Parecoxib	10 mg	Small Compound	COX
T1780	Parecoxib	25 mg	Small Compound	COX
T1780	Parecoxib	50 mg	Small Compound	COX
T1780	Parecoxib	100 mg	Small Compound	COX
T1780	Parecoxib	200 mg	Small Compound	COX
T1780	Parecoxib	500 mg	Small Compound	COX
T17800	DBCO-PEG4-triethoxysilane	100 mg	PROTAC	Others
T17800	DBCO-PEG4-triethoxysilane	500 mg	PROTAC	Others
T17801	DBCO-PEG4-VA-PBD	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17801	DBCO-PEG4-VA-PBD	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17802	DBCO-PEG4-VC-PAB-DMEA-PNU-159682	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17802	DBCO-PEG4-VC-PAB-DMEA-PNU-159682	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17804	DBCO-PEG5-DBCO	100 mg	PROTAC	Others
T17804	DBCO-PEG5-DBCO	500 mg	PROTAC	Others
T17805	DBCO-PEG6-amine	100 mg	PROTAC	Others
T17805	DBCO-PEG6-amine	500 mg	PROTAC	Others
T17806	DBCO-PEG8-acid	100 mg	PROTAC	Others
T17806	DBCO-PEG8-acid	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17807	DBCO-PEG8-NHS ester	2 mg	PROTAC	Others
T17808	DBCO-PEG9-amine	2 mg	PROTAC	Others
T17809	DBCO-PEG9-DBCO	100 mg	PROTAC	Others
T17809	DBCO-PEG9-DBCO	500 mg	PROTAC	Others
T1780L	Parecoxib sodium	1 mL	Small Compound	Others
T1780L	Parecoxib sodium	5 mg	Small Compound	Others
T1780L	Parecoxib sodium	10 mg	Small Compound	Others
T1781	GW9508	1 mL	Small Compound	Potassium Channel|||GPR
T1781	GW9508	10 mg	Small Compound	Potassium Channel|||GPR
T1781	GW9508	25 mg	Small Compound	Potassium Channel|||GPR
T1781	GW9508	50 mg	Small Compound	Potassium Channel|||GPR
T1781	GW9508	100 mg	Small Compound	Potassium Channel|||GPR
T1781	GW9508	200 mg	Small Compound	Potassium Channel|||GPR
T17810	DBCO-PEG9-NH-Boc	100 mg	PROTAC	Others
T17810	DBCO-PEG9-NH-Boc	500 mg	PROTAC	Others
T17811	DBCO-SS-aldehyde	100 mg	PROTAC	ADC Linker
T17811	DBCO-SS-aldehyde	500 mg	PROTAC	ADC Linker
T17812	DBCO-SS-amine	100 mg	PROTAC	Others
T17812	DBCO-SS-amine	500 mg	PROTAC	Others
T17813	DBCO-SS-PEG4-Biotin	1 mg	PROTAC	ADC Linker
T17813	DBCO-SS-PEG4-Biotin	5 mg	PROTAC	ADC Linker
T17813	DBCO-SS-PEG4-Biotin	10 mg	PROTAC	ADC Linker
T17814	DBCO-Val-Cit-OH	100 mg	PROTAC	ADC Linker
T17814	DBCO-Val-Cit-OH	500 mg	PROTAC	ADC Linker
T17815	DBCO-Val-Cit-PABC-OH	100 mg	PROTAC	ADC Linker
T17815	DBCO-Val-Cit-PABC-OH	500 mg	PROTAC	ADC Linker
T17816	DBCO-Val-Cit-PABC-PNP	100 mg	PROTAC	ADC Linker
T17816	DBCO-Val-Cit-PABC-PNP	500 mg	PROTAC	ADC Linker
T17817	DBCO-(PEG)3-VC-PAB-MMAE	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17817	DBCO-(PEG)3-VC-PAB-MMAE	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17818	Thalidomide-O-amido-C4-NH2	100 mg	PROTAC	Others
T17818	Thalidomide-O-amido-C4-NH2	500 mg	PROTAC	Others
T17819	Thalidomide-O-amido-C8-NH2	100 mg	PROTAC	Others
T17819	Thalidomide-O-amido-C8-NH2	500 mg	PROTAC	Others
T1782	Canagliflozin	1 mL	Small Compound	SGLT
T1782	Canagliflozin	5 mg	Small Compound	SGLT
T1782	Canagliflozin	10 mg	Small Compound	SGLT
T1782	Canagliflozin	50 mg	Small Compound	SGLT
T1782	Canagliflozin	100 mg	Small Compound	SGLT
T1782	Canagliflozin	200 mg	Small Compound	SGLT
T1782	Canagliflozin	500 mg	Small Compound	SGLT
T17820	Dde Biotin-PEG4-TAMRA-PEG4 Alkyne	100 mg	PROTAC	Others
T17820	Dde Biotin-PEG4-TAMRA-PEG4 Alkyne	500 mg	PROTAC	Others
T17821	Di(N-succinimidyl)adipate	100 mg	PROTAC	Others
T17821	Di(N-succinimidyl)adipate	500 mg	PROTAC	Others
T17822	Diazo Biotin-PEG3-DBCO	100 mg	PROTAC	ADC Linker
T17822	Diazo Biotin-PEG3-DBCO	500 mg	PROTAC	ADC Linker
T17823	Diethylene glycol bis(p-toluenesulfonate)	10 g	PROTAC	PROTAC Linker
T17824	Diketone-PEG11-Diketone	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17824	Diketone-PEG11-Diketone	500 mg	PROTAC	Others
T17825	Diketone-PEG11-PFP ester	100 mg	PROTAC	Others
T17825	Diketone-PEG11-PFP ester	500 mg	PROTAC	Others
T17826	Diketone-PEG12-Biotin	100 mg	PROTAC	Others
T17826	Diketone-PEG12-Biotin	500 mg	PROTAC	Others
T17827	Diketone-PEG12-DBCO	100 mg	PROTAC	Others
T17827	Diketone-PEG12-DBCO	500 mg	PROTAC	Others
T17828	Diketone-PEG4-Biotin	100 mg	PROTAC	Others
T17828	Diketone-PEG4-Biotin	500 mg	PROTAC	Others
T17829	Diketone-PEG4-PFP ester	2 mg	PROTAC	Others
T1782L	Canagliflozin hemihydrate	1 mL	Small Compound	SGLT
T1782L	Canagliflozin hemihydrate	25 mg	Small Compound	SGLT
T1783	LXR-623	1 mL	Small Compound	Liver X Receptor
T1783	LXR-623	5 mg	Small Compound	Liver X Receptor
T1783	LXR-623	10 mg	Small Compound	Liver X Receptor
T1783	LXR-623	25 mg	Small Compound	Liver X Receptor
T1783	LXR-623	50 mg	Small Compound	Liver X Receptor
T1783	LXR-623	100 mg	Small Compound	Liver X Receptor
T17830	Dioxoisoindolin-O-PEG-OH (MW 2000)	100 mg	PROTAC	Others
T17830	Dioxoisoindolin-O-PEG-OH (MW 2000)	500 mg	PROTAC	Others
T17831	Dioxoisoindolin-O-PEG-OMe (MW 2000)	100 mg	PROTAC	Others
T17831	Dioxoisoindolin-O-PEG-OMe (MW 2000)	500 mg	PROTAC	Others
T17832	DM1-PEG4-DBCO	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17832	DM1-PEG4-DBCO	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17833	DM4-SMCC	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17833	DM4-SMCC	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17834	DM4-SPDP	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17834	DM4-SPDP	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17835	DMAC-PDB	100 mg	PROTAC	ADC Linker
T17835	DMAC-PDB	500 mg	PROTAC	ADC Linker
T17836	DMAC-SPP	100 mg	PROTAC	ADC Linker
T17836	DMAC-SPP	500 mg	PROTAC	ADC Linker
T17837	DNP-PEG12-acid	100 mg	PROTAC	Others
T17837	DNP-PEG12-acid	500 mg	PROTAC	Others
T17838	DNP-PEG12-NHS ester	100 mg	PROTAC	Others
T17838	DNP-PEG12-NHS ester	500 mg	PROTAC	Others
T17839	DNP-PEG4-DBCO	100 mg	PROTAC	Others
T17839	DNP-PEG4-DBCO	500 mg	PROTAC	Others
T1784	Everolimus	1 mL	Small Compound	Apoptosis|||Autophagy|||mTOR
T1784	Everolimus	5 mg	Small Compound	Apoptosis|||Autophagy|||mTOR
T1784	Everolimus	10 mg	Small Compound	Apoptosis|||Autophagy|||mTOR
T1784	Everolimus	25 mg	Small Compound	Apoptosis|||Autophagy|||mTOR
T1784	Everolimus	50 mg	Small Compound	Apoptosis|||Autophagy|||mTOR
T1784	Everolimus	100 mg	Small Compound	Apoptosis|||Autophagy|||mTOR
T1784	Everolimus	200 mg	Small Compound	Apoptosis|||Autophagy|||mTOR
T1784	Everolimus	500 mg	Small Compound	Apoptosis|||Autophagy|||mTOR
T17840	DNP-PEG6-acid	100 mg	PROTAC	Others
T17840	DNP-PEG6-acid	500 mg	PROTAC	Others
T17841	DNP-PEG6-Boc	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17841	DNP-PEG6-Boc	500 mg	PROTAC	Others
T17842	DOTA-NHS-ester	1 mL	PROTAC	ADC Linker
T17842	DOTA-NHS-ester	1 mg	PROTAC	ADC Linker
T17842	DOTA-NHS-ester	5 mg	PROTAC	ADC Linker
T17842	DOTA-NHS-ester	10 mg	PROTAC	ADC Linker
T17842	DOTA-NHS-ester	25 mg	PROTAC	ADC Linker
T17842	DOTA-NHS-ester	50 mg	PROTAC	ADC Linker
T17842	DOTA-NHS-ester	100 mg	PROTAC	ADC Linker
T17842	DOTA-NHS-ester	500 mg	PROTAC	ADC Linker
T17843	DOTA-PEG5-amine	100 mg	PROTAC	Others
T17843	DOTA-PEG5-amine	500 mg	PROTAC	Others
T17844	DOTA-PEG5-azide	2 mg	PROTAC	Others
T17844	DOTA-PEG5-azide	5 mg	PROTAC	Others
T17844	DOTA-PEG5-azide	10 mg	PROTAC	Others
T17844	DOTA-PEG5-azide	25 mg	PROTAC	Others
T17844	DOTA-PEG5-azide	50 mg	PROTAC	Others
T17844	DOTA-PEG5-azide	100 mg	PROTAC	Others
T17845	DOTA-PEG5-C4-DBCO	100 mg	PROTAC	Others
T17845	DOTA-PEG5-C4-DBCO	500 mg	PROTAC	Others
T17846	DOTA-(t-butyl)3-PEG5-azide	100 mg	PROTAC	Others
T17846	DOTA-(t-butyl)3-PEG5-azide	500 mg	PROTAC	Others
T17847	DSPE-PEG-2-Aminoethyl-alpha-mannopyranoside (MW 2000)	100 mg	PROTAC	Others
T17847	DSPE-PEG-2-Aminoethyl-alpha-mannopyranoside (MW 2000)	500 mg	PROTAC	Others
T17848	DSPE-PEG-Amine (MW 3400)	100 mg	PROTAC	Others
T17848	DSPE-PEG-Amine (MW 3400)	500 mg	PROTAC	Others
T17849	DSPE-PEG-Amine (MW 5000)	5 mg	PROTAC	Others
T17849	DSPE-PEG-Amine (MW 5000)	10 mg	PROTAC	Others
T17849	DSPE-PEG-Amine (MW 5000)	25 mg	PROTAC	Others
T1785	Palbociclib	5 mg	Small Compound	CDK
T1785	Palbociclib	10 mg	Small Compound	CDK
T1785	Palbociclib	50 mg	Small Compound	CDK
T1785	Palbociclib	100 mg	Small Compound	CDK
T17850	DSPE-PEG-Biotin (MW 2000)	2 mg	PROTAC	PROTAC Linker
T17850	DSPE-PEG-Biotin (MW 2000)	5 mg	PROTAC	PROTAC Linker
T17850	DSPE-PEG-Biotin (MW 2000)	10 mg	PROTAC	PROTAC Linker
T17850	DSPE-PEG-Biotin (MW 2000)	25 mg	PROTAC	PROTAC Linker
T17850	DSPE-PEG-Biotin (MW 2000)	50 mg	PROTAC	PROTAC Linker
T17851	DSPE-PEG-CH2COOH (MW 2000)	100 mg	PROTAC	Others
T17851	DSPE-PEG-CH2COOH (MW 2000)	500 mg	PROTAC	Others
T17852	DSPE-PEG-CH2COOH (MW 5000)	100 mg	PROTAC	Others
T17852	DSPE-PEG-CH2COOH (MW 5000)	500 mg	PROTAC	Others
T17853	DSPE-PEG-Maleimide (MW 5000)	2 mg	PROTAC	Others
T17854	DSPE-PEG-OH (MW 2000)	5 mg	PROTAC	PROTAC Linker
T17854	DSPE-PEG-OH (MW 2000)	10 mg	PROTAC	PROTAC Linker
T17854	DSPE-PEG-OH (MW 2000)	25 mg	PROTAC	PROTAC Linker
T17854	DSPE-PEG-OH (MW 2000)	50 mg	PROTAC	PROTAC Linker
T17854	DSPE-PEG-OH (MW 2000)	100 mg	PROTAC	PROTAC Linker
T17854	DSPE-PEG-OH (MW 2000)	500 mg	PROTAC	PROTAC Linker
T17855	DSPE-PEG13-TFP ester	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17855	DSPE-PEG13-TFP ester	500 mg	PROTAC	Others
T17856	DSPE-PEG36-DBCO	100 mg	PROTAC	Others
T17856	DSPE-PEG36-DBCO	500 mg	PROTAC	Others
T17857	DSPE-PEG36-mal	100 mg	PROTAC	Others
T17857	DSPE-PEG36-mal	500 mg	PROTAC	Others
T17858	DSPE-PEG4-acid	100 mg	PROTAC	Others
T17858	DSPE-PEG4-acid	500 mg	PROTAC	Others
T17859	DSPE-PEG4-DBCO	1 mg	PROTAC	PROTACs
T17859	DSPE-PEG4-DBCO	5 mg	PROTAC	PROTACs
T17859	DSPE-PEG4-DBCO	10 mg	PROTAC	PROTACs
T17859	DSPE-PEG4-DBCO	25 mg	PROTAC	PROTACs
T17859	DSPE-PEG4-DBCO	50 mg	PROTAC	PROTACs
T17859	DSPE-PEG4-DBCO	100 mg	PROTAC	PROTACs
T1786	Daclatasvir dihydrochloride	1 g	Small Compound	HCV Protease
T1786	Daclatasvir dihydrochloride	1 mL	Small Compound	HCV Protease
T1786	Daclatasvir dihydrochloride	5 mg	Small Compound	HCV Protease
T1786	Daclatasvir dihydrochloride	10 mg	Small Compound	HCV Protease
T1786	Daclatasvir dihydrochloride	25 mg	Small Compound	HCV Protease
T1786	Daclatasvir dihydrochloride	50 mg	Small Compound	HCV Protease
T1786	Daclatasvir dihydrochloride	100 mg	Small Compound	HCV Protease
T1786	Daclatasvir dihydrochloride	500 mg	Small Compound	HCV Protease
T17860	DSPE-PEG46-DBCO	100 mg	PROTAC	Others
T17860	DSPE-PEG46-DBCO	500 mg	PROTAC	Others
T17861	DSPE-PEG46-Folate	100 mg	PROTAC	Others
T17861	DSPE-PEG46-Folate	500 mg	PROTAC	Others
T17862	DSPE-PEG46-N3	100 mg	PROTAC	Others
T17862	DSPE-PEG46-N3	500 mg	PROTAC	Others
T17863	DSPE-PEG46-NH2	100 mg	PROTAC	Others
T17863	DSPE-PEG46-NH2	500 mg	PROTAC	Others
T17864	DSPE-PEG47-acid	100 mg	PROTAC	Others
T17864	DSPE-PEG47-acid	500 mg	PROTAC	Others
T17865	DSPE-PEG5-azide	100 mg	PROTAC	Others
T17865	DSPE-PEG5-azide	500 mg	PROTAC	Others
T17866	DSPE-PEG5-propargyl	100 mg	PROTAC	Others
T17866	DSPE-PEG5-propargyl	500 mg	PROTAC	Others
T17867	DSPE-PEG8-Mal	100 mg	PROTAC	Others
T17867	DSPE-PEG8-Mal	500 mg	PROTAC	Others
T17868	E3 ligase Ligand 10	100 mg	PROTAC	Others
T17868	E3 ligase Ligand 10	500 mg	PROTAC	Others
T17869	cIAP1 ligand 2	100 mg	PROTAC	Others
T17869	cIAP1 ligand 2	500 mg	PROTAC	Others
T1787	Levobupivacaine	1 mL	Small Compound	Sodium Channel
T1787	Levobupivacaine	5 mg	Small Compound	Sodium Channel
T1787	Levobupivacaine	10 mg	Small Compound	Sodium Channel
T1787	Levobupivacaine	25 mg	Small Compound	Sodium Channel
T1787	Levobupivacaine	50 mg	Small Compound	Sodium Channel
T1787	Levobupivacaine	100 mg	Small Compound	Sodium Channel
T1787	Levobupivacaine	200 mg	Small Compound	Sodium Channel
T1787	Levobupivacaine	500 mg	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T17870	cIAP1 ligand 1	1 mg	PROTAC	Others
T17870	cIAP1 ligand 1	5 mg	PROTAC	Others
T17870	cIAP1 ligand 1	10 mg	PROTAC	Others
T17870	cIAP1 ligand 1	25 mg	PROTAC	Others
T17870	cIAP1 ligand 1	50 mg	PROTAC	Others
T17870	cIAP1 ligand 1	100 mg	PROTAC	Others
T17870	cIAP1 ligand 1	200 mg	PROTAC	Others
T17871	E3 ligase Ligand 13	100 mg	PROTAC	Others
T17871	E3 ligase Ligand 13	500 mg	PROTAC	Others
T17872	E3 ligase Ligand 14	50 mg	PROTAC	Others
T17873	(4R,5S)-nutlin carboxylic acid	100 mg	PROTAC	Others
T17873	(4R,5S)-nutlin carboxylic acid	500 mg	PROTAC	Others
T17874	Nutlin carboxylic acid	2 mg	PROTAC	Others
T17875	Pomalidomide-C2-NH2	5 mg	PROTAC	Ligand for E3 Ligase
T17875	Pomalidomide-C2-NH2	10 mg	PROTAC	Ligand for E3 Ligase
T17875	Pomalidomide-C2-NH2	25 mg	PROTAC	Ligand for E3 Ligase
T17875	Pomalidomide-C2-NH2	50 mg	PROTAC	Ligand for E3 Ligase
T17876	E3 ligase Ligand 18	100 mg	PROTAC	Others
T17876	E3 ligase Ligand 18	500 mg	PROTAC	Others
T17877	VH032-cyclopropane-F	1 mL	PROTAC	Ligand for E3 Ligase
T17877	VH032-cyclopropane-F	5 mg	PROTAC	Ligand for E3 Ligase
T17877	VH032-cyclopropane-F	10 mg	PROTAC	Ligand for E3 Ligase
T17877	VH032-cyclopropane-F	25 mg	PROTAC	Ligand for E3 Ligase
T17877	VH032-cyclopropane-F	50 mg	PROTAC	Ligand for E3 Ligase
T17877	VH032-cyclopropane-F	100 mg	PROTAC	Ligand for E3 Ligase
T17877	VH032-cyclopropane-F	200 mg	PROTAC	Ligand for E3 Ligase
T17878	Lenalidomide-C4-NH2 hydrochloride	2 mg	PROTAC	Others
T17879	E3 ligase Ligand 8	10 mg	PROTAC	Ligand for E3 Ligase
T17879	E3 ligase Ligand 8	25 mg	PROTAC	Ligand for E3 Ligase
T17879	E3 ligase Ligand 8	50 mg	PROTAC	Ligand for E3 Ligase
T17879	E3 ligase Ligand 8	100 mg	PROTAC	Ligand for E3 Ligase
T17879	E3 ligase Ligand 8	200 mg	PROTAC	Ligand for E3 Ligase
T1788	Tazemetostat	1 mL	Small Compound	Histone Methyltransferase
T1788	Tazemetostat	5 mg	Small Compound	Histone Methyltransferase
T1788	Tazemetostat	10 mg	Small Compound	Histone Methyltransferase
T1788	Tazemetostat	50 mg	Small Compound	Histone Methyltransferase
T1788	Tazemetostat	100 mg	Small Compound	Histone Methyltransferase
T1788	Tazemetostat	200 mg	Small Compound	Histone Methyltransferase
T1788	Tazemetostat	500 mg	Small Compound	Histone Methyltransferase
T17880	E3 ligase Ligand 9	100 mg	PROTAC	Others
T17880	E3 ligase Ligand 9	500 mg	PROTAC	Others
T17881	(S,R,S)-AHPC-C10-NH2	1 mg	PROTAC	Ligand for E3 Ligase
T17881	(S,R,S)-AHPC-C10-NH2	5 mg	PROTAC	Ligand for E3 Ligase
T17881	(S,R,S)-AHPC-C10-NH2	10 mg	PROTAC	Ligand for E3 Ligase
T17881	(S,R,S)-AHPC-C10-NH2	25 mg	PROTAC	Ligand for E3 Ligase
T17881	(S,R,S)-AHPC-C10-NH2	50 mg	PROTAC	Ligand for E3 Ligase
T17881	(S,R,S)-AHPC-C10-NH2	100 mg	PROTAC	Ligand for E3 Ligase
T17882	Pomalidomide-PEG3-C2-NH2 (TFA)	100 mg	PROTAC	Others
T17882	Pomalidomide-PEG3-C2-NH2 (TFA)	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17883	Pomalidomide-PEG3-C2-NH2	1 mg	PROTAC	PROTAC Linker
T17883	Pomalidomide-PEG3-C2-NH2	5 mg	PROTAC	PROTAC Linker
T17883	Pomalidomide-PEG3-C2-NH2	10 mg	PROTAC	PROTAC Linker
T17883	Pomalidomide-PEG3-C2-NH2	25 mg	PROTAC	PROTAC Linker
T17883	Pomalidomide-PEG3-C2-NH2	50 mg	PROTAC	PROTAC Linker
T17883	Pomalidomide-PEG3-C2-NH2	100 mg	PROTAC	PROTAC Linker
T17883	Pomalidomide-PEG3-C2-NH2	200 mg	PROTAC	PROTAC Linker
T17884	cIAP1 Ligand-Linker Conjugates 11 Hydrochloride	100 mg	PROTAC	Others
T17884	cIAP1 Ligand-Linker Conjugates 11 Hydrochloride	500 mg	PROTAC	Others
T17885	cIAP1 Ligand-Linker Conjugates 11	100 mg	PROTAC	Others
T17885	cIAP1 Ligand-Linker Conjugates 11	500 mg	PROTAC	Others
T17886	cIAP1 Ligand-Linker Conjugates 15 hydrochloride	100 mg	PROTAC	Others
T17886	cIAP1 Ligand-Linker Conjugates 15 hydrochloride	500 mg	PROTAC	Others
T17887	cIAP1 Ligand-Linker Conjugates 15	100 mg	PROTAC	Others
T17887	cIAP1 Ligand-Linker Conjugates 15	500 mg	PROTAC	Others
T17888	cIAP1 Ligand-Linker Conjugates 6 hydrochloride	100 mg	PROTAC	Others
T17888	cIAP1 Ligand-Linker Conjugates 6 hydrochloride	500 mg	PROTAC	Others
T17889	cIAP1 Ligand-Linker Conjugates 14	100 mg	PROTAC	Others
T17889	cIAP1 Ligand-Linker Conjugates 14	500 mg	PROTAC	Others
T1789	Obeticholic Acid	1 mL	Small Compound	FXR|||Autophagy
T1789	Obeticholic Acid	5 mg	Small Compound	FXR|||Autophagy
T1789	Obeticholic Acid	10 mg	Small Compound	FXR|||Autophagy
T1789	Obeticholic Acid	25 mg	Small Compound	FXR|||Autophagy
T1789	Obeticholic Acid	50 mg	Small Compound	FXR|||Autophagy
T1789	Obeticholic Acid	100 mg	Small Compound	FXR|||Autophagy
T1789	Obeticholic Acid	200 mg	Small Compound	FXR|||Autophagy
T1789	Obeticholic Acid	500 mg	Small Compound	FXR|||Autophagy
T17890	cIAP1 Ligand-Linker Conjugates 2 Hydrochloride	100 mg	PROTAC	Others
T17890	cIAP1 Ligand-Linker Conjugates 2 Hydrochloride	500 mg	PROTAC	Others
T17891	cIAP1 Ligand-Linker Conjugates 2	100 mg	PROTAC	Others
T17891	cIAP1 Ligand-Linker Conjugates 2	500 mg	PROTAC	Others
T17892	cIAP1 Ligand-Linker Conjugates 12	100 mg	PROTAC	Others
T17892	cIAP1 Ligand-Linker Conjugates 12	500 mg	PROTAC	Others
T17893	cIAP1 Ligand-Linker Conjugates 5	100 mg	PROTAC	Others
T17893	cIAP1 Ligand-Linker Conjugates 5	500 mg	PROTAC	Others
T17894	cIAP1 Ligand-Linker Conjugates 3	100 mg	PROTAC	Others
T17894	cIAP1 Ligand-Linker Conjugates 3	500 mg	PROTAC	Others
T17895	cIAP1 Ligand-Linker Conjugates 1	100 mg	PROTAC	Others
T17895	cIAP1 Ligand-Linker Conjugates 1	500 mg	PROTAC	Others
T17896	cIAP1 Ligand-Linker Conjugates 4	100 mg	PROTAC	Others
T17896	cIAP1 Ligand-Linker Conjugates 4	500 mg	PROTAC	Others
T17897	cIAP1 Ligand-Linker Conjugates 13	100 mg	PROTAC	Others
T17897	cIAP1 Ligand-Linker Conjugates 13	500 mg	PROTAC	Others
T17898	cIAP1 Ligand-Linker Conjugates 7	100 mg	PROTAC	Others
T17898	cIAP1 Ligand-Linker Conjugates 7	500 mg	PROTAC	Others
T17899	cIAP1 Ligand-Linker Conjugates 9	100 mg	PROTAC	Others
T17899	cIAP1 Ligand-Linker Conjugates 9	500 mg	PROTAC	Others
T1790	Fosaprepitant dimeglumine	5 mg	Small Compound	Neurokinin receptor
T1790	Fosaprepitant dimeglumine	10 mg	Small Compound	Neurokinin receptor

Catalog ID	Name	Volume	Product Group	Target
T1790	Fosaprepitant dimeglumine	25 mg	Small Compound	Neurokinin receptor
T1790	Fosaprepitant dimeglumine	50 mg	Small Compound	Neurokinin receptor
T1790	Fosaprepitant dimeglumine	100 mg	Small Compound	Neurokinin receptor
T17900	cIAP1 Ligand-Linker Conjugates 8	100 mg	PROTAC	Others
T17900	cIAP1 Ligand-Linker Conjugates 8	500 mg	PROTAC	Others
T17901	cIAP1 Ligand-Linker Conjugates 10	100 mg	PROTAC	Others
T17901	cIAP1 Ligand-Linker Conjugates 10	500 mg	PROTAC	Others
T17902	Nutlin-C1-amido-PEG4-C2-N3	100 mg	PROTAC	Others
T17902	Nutlin-C1-amido-PEG4-C2-N3	500 mg	PROTAC	Others
T17903	Pomalidomide-C2-amido-(C1-O-C5-O-C1)2-COOH	2 mg	PROTAC	Others
T17904	Pomalidomide-PEG1-C2-N3	2 mg	PROTAC	Others
T17905	(S,R,S)-AHPC-PEG1-OTs	100 mg	PROTAC	Others
T17905	(S,R,S)-AHPC-PEG1-OTs	500 mg	PROTAC	Others
T17906	Pomalidomide-amido-C4-amido-PEG2-C2-NH-Boc	100 mg	PROTAC	Others
T17906	Pomalidomide-amido-C4-amido-PEG2-C2-NH-Boc	500 mg	PROTAC	Others
T17907	Pomalidomide-amido-C4-amido-C6-NH-Boc	100 mg	PROTAC	Others
T17907	Pomalidomide-amido-C4-amido-C6-NH-Boc	500 mg	PROTAC	Others
T17908	VHL Ligand-Linker Conjugates 15	100 mg	PROTAC	Others
T17908	VHL Ligand-Linker Conjugates 15	500 mg	PROTAC	Others
T17909	(S,R,S)-AHPC-PEG3-N3	2 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T17909	(S,R,S)-AHPC-PEG3-N3	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T17909	(S,R,S)-AHPC-PEG3-N3	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T17909	(S,R,S)-AHPC-PEG3-N3	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T17909	(S,R,S)-AHPC-PEG3-N3	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T17909	(S,R,S)-AHPC-PEG3-N3	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T1791	Ceritinib	1 mL	Small Compound	Serine Protease|||IGF-1R|||ALK
T1791	Ceritinib	5 mg	Small Compound	Serine Protease|||IGF-1R|||ALK
T1791	Ceritinib	10 mg	Small Compound	Serine Protease|||IGF-1R|||ALK
T1791	Ceritinib	50 mg	Small Compound	Serine Protease|||IGF-1R|||ALK
T1791	Ceritinib	100 mg	Small Compound	Serine Protease|||IGF-1R|||ALK
T17910	(S,R,S)-AHPC-PEG2-C4-Cl	2 mg	PROTAC	Others
T17910	(S,R,S)-AHPC-PEG2-C4-Cl	5 mg	PROTAC	Others
T17911	(S,R,S)-AHPC-C6-PEG3-C4-Cl	2 mg	PROTAC	Others
T17911	(S,R,S)-AHPC-C6-PEG3-C4-Cl	5 mg	PROTAC	Others
T17912	(S,R,S)-AHPC-(C3-PEG)2-C6-Cl	2 mg	PROTAC	Others
T17912	(S,R,S)-AHPC-(C3-PEG)2-C6-Cl	5 mg	PROTAC	Others
T17913	(S,R,S)-AHPC-PEG2-N3	1 mg	PROTAC	Ligand for E3 Ligase
T17913	(S,R,S)-AHPC-PEG2-N3	5 mg	PROTAC	Ligand for E3 Ligase
T17913	(S,R,S)-AHPC-PEG2-N3	10 mg	PROTAC	Ligand for E3 Ligase
T17913	(S,R,S)-AHPC-PEG2-N3	25 mg	PROTAC	Ligand for E3 Ligase
T17913	(S,R,S)-AHPC-PEG2-N3	50 mg	PROTAC	Ligand for E3 Ligase
T17913	(S,R,S)-AHPC-PEG2-N3	100 mg	PROTAC	Ligand for E3 Ligase
T17914	Thalidomide-O-amido-C3-COOH	2 mg	PROTAC	Others
T17914	Thalidomide-O-amido-C3-COOH	5 mg	PROTAC	Others
T17915	Thalidomide-O-amido-PEG3-C2-NH2	100 mg	PROTAC	Others
T17915	Thalidomide-O-amido-PEG3-C2-NH2	500 mg	PROTAC	Others
T17916	Pomalidomide-PEG4-C2-NH2	2 mg	PROTAC	Ligand for E3 Ligase
T17916	Pomalidomide-PEG4-C2-NH2	5 mg	PROTAC	Ligand for E3 Ligase
T17916	Pomalidomide-PEG4-C2-NH2	10 mg	PROTAC	Ligand for E3 Ligase

Catalog ID	Name	Volume	Product Group	Target
T17916	Pomalidomide-PEG4-C2-NH2	25 mg	PROTAC	Ligand for E3 Ligase
T17916	Pomalidomide-PEG4-C2-NH2	50 mg	PROTAC	Ligand for E3 Ligase
T17916	Pomalidomide-PEG4-C2-NH2	100 mg	PROTAC	Ligand for E3 Ligase
T17917	Thalidomide-O-amido-PEG1-(C1-PEG)2-C2-NH2	100 mg	PROTAC	Others
T17917	Thalidomide-O-amido-PEG1-(C1-PEG)2-C2-NH2	500 mg	PROTAC	Others
T17918	Thalidomide-O-amido-PEG2-C2-NH2 TFA	2 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17918	Thalidomide-O-amido-PEG2-C2-NH2 TFA	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17918	Thalidomide-O-amido-PEG2-C2-NH2 TFA	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17918	Thalidomide-O-amido-PEG2-C2-NH2 TFA	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17918	Thalidomide-O-amido-PEG2-C2-NH2 TFA	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17918	Thalidomide-O-amido-PEG2-C2-NH2 TFA	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17919	Thalidomide-O-amido-C6-NH2 TFA	1 mL	PROTAC	Ligand for E3 Ligase
T17919	Thalidomide-O-amido-C6-NH2 TFA	2 mg	PROTAC	Ligand for E3 Ligase
T17919	Thalidomide-O-amido-C6-NH2 TFA	5 mg	PROTAC	Ligand for E3 Ligase
T17919	Thalidomide-O-amido-C6-NH2 TFA	10 mg	PROTAC	Ligand for E3 Ligase
T17919	Thalidomide-O-amido-C6-NH2 TFA	25 mg	PROTAC	Ligand for E3 Ligase
T17919	Thalidomide-O-amido-C6-NH2 TFA	50 mg	PROTAC	Ligand for E3 Ligase
T17919	Thalidomide-O-amido-C6-NH2 TFA	100 mg	PROTAC	Ligand for E3 Ligase
T17919	Thalidomide-O-amido-C6-NH2 TFA	200 mg	PROTAC	Ligand for E3 Ligase
T1791L	Ceritinib dihydrochloride	1 mL	Small Compound	IGF-1R|||ALK
T1791L	Ceritinib dihydrochloride	5 mg	Small Compound	IGF-1R|||ALK
T1791L	Ceritinib dihydrochloride	10 mg	Small Compound	IGF-1R|||ALK
T1791L	Ceritinib dihydrochloride	25 mg	Small Compound	IGF-1R|||ALK
T1791L	Ceritinib dihydrochloride	50 mg	Small Compound	IGF-1R|||ALK
T1791L	Ceritinib dihydrochloride	100 mg	Small Compound	IGF-1R|||ALK
T1792	Regorafenib	1 mL	Small Compound	Raf|||VEGFR|||c-Kit|||Autophagy|||PDGFR|||c-RET
T1792	Regorafenib	5 mg	Small Compound	Raf|||VEGFR|||c-Kit|||Autophagy|||PDGFR|||c-RET
T1792	Regorafenib	10 mg	Small Compound	Raf|||VEGFR|||c-Kit|||Autophagy|||PDGFR|||c-RET
T1792	Regorafenib	25 mg	Small Compound	Raf|||VEGFR|||c-Kit|||Autophagy|||PDGFR|||c-RET
T1792	Regorafenib	50 mg	Small Compound	Raf|||VEGFR|||c-Kit|||Autophagy|||PDGFR|||c-RET
T1792	Regorafenib	100 mg	Small Compound	Raf|||VEGFR|||c-Kit|||Autophagy|||PDGFR|||c-RET
T1792	Regorafenib	200 mg	Small Compound	Raf|||VEGFR|||c-Kit|||Autophagy|||PDGFR|||c-RET
T1792	Regorafenib	500 mg	Small Compound	Raf|||VEGFR|||c-Kit|||Autophagy|||PDGFR|||c-RET
T17920	(S,R,S)-AHPC-PEG1-N3	1 mL	PROTAC	Ligand for E3 Ligase
T17920	(S,R,S)-AHPC-PEG1-N3	1 mg	PROTAC	Ligand for E3 Ligase
T17920	(S,R,S)-AHPC-PEG1-N3	5 mg	PROTAC	Ligand for E3 Ligase
T17920	(S,R,S)-AHPC-PEG1-N3	10 mg	PROTAC	Ligand for E3 Ligase
T17920	(S,R,S)-AHPC-PEG1-N3	25 mg	PROTAC	Ligand for E3 Ligase
T17920	(S,R,S)-AHPC-PEG1-N3	50 mg	PROTAC	Ligand for E3 Ligase
T17920	(S,R,S)-AHPC-PEG1-N3	100 mg	PROTAC	Ligand for E3 Ligase
T17920	(S,R,S)-AHPC-PEG1-N3	200 mg	PROTAC	Ligand for E3 Ligase
T17921	(S,R,S)-AHPC-PEG4-N3	1 mg	PROTAC	PROTAC Linker
T17921	(S,R,S)-AHPC-PEG4-N3	2 mg	PROTAC	PROTAC Linker
T17921	(S,R,S)-AHPC-PEG4-N3	5 mg	PROTAC	PROTAC Linker
T17921	(S,R,S)-AHPC-PEG4-N3	10 mg	PROTAC	PROTAC Linker
T17921	(S,R,S)-AHPC-PEG4-N3	25 mg	PROTAC	PROTAC Linker
T17921	(S,R,S)-AHPC-PEG4-N3	50 mg	PROTAC	PROTAC Linker
T17921	(S,R,S)-AHPC-PEG4-N3	100 mg	PROTAC	PROTAC Linker
T17922	(S,R,S)-AHPC-PEG3-NH2 hydrochloride	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate

Catalog ID	Name	Volume	Product Group	Target
T17922	(S,R,S)-AHPC-PEG3-NH2 hydrochloride	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17922	(S,R,S)-AHPC-PEG3-NH2 hydrochloride	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17922	(S,R,S)-AHPC-PEG3-NH2 hydrochloride	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17922	(S,R,S)-AHPC-PEG3-NH2 hydrochloride	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17923	(S,R,S)-AHPC-PEG3-NH2	100 mg	PROTAC	Others
T17923	(S,R,S)-AHPC-PEG3-NH2	500 mg	PROTAC	Others
T17924	(S,R,S)-AHPC-PEG2-NH2 hydrochloride	1 mL	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17924	(S,R,S)-AHPC-PEG2-NH2 hydrochloride	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17924	(S,R,S)-AHPC-PEG2-NH2 hydrochloride	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17924	(S,R,S)-AHPC-PEG2-NH2 hydrochloride	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17924	(S,R,S)-AHPC-PEG2-NH2 hydrochloride	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17924	(S,R,S)-AHPC-PEG2-NH2 hydrochloride	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17924	(S,R,S)-AHPC-PEG2-NH2 hydrochloride	500 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17925	(S,R,S)-AHPC-PEG2-NH2	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17925	(S,R,S)-AHPC-PEG2-NH2	200 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17925	(S,R,S)-AHPC-PEG2-NH2	500 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T17926	(S,R,S)-AHPC-PEG6-C4-Cl	2 mg	PROTAC	Others
T17926	(S,R,S)-AHPC-PEG6-C4-Cl	5 mg	PROTAC	Others
T17927	(S,R,S)-AHPC TFA	5 mg	PROTAC	Ligand for E3 Ligase
T17927	(S,R,S)-AHPC TFA	10 mg	PROTAC	Ligand for E3 Ligase
T17927	(S,R,S)-AHPC TFA	25 mg	PROTAC	Ligand for E3 Ligase
T17927	(S,R,S)-AHPC TFA	50 mg	PROTAC	Ligand for E3 Ligase
T17927	(S,R,S)-AHPC TFA	100 mg	PROTAC	Ligand for E3 Ligase
T17928	Lenalidomide-C5-NH2	100 mg	PROTAC	Others
T17928	Lenalidomide-C5-NH2	500 mg	PROTAC	Others
T17929	EC089	100 mg	PROTAC	ADC Linker
T17929	EC089	500 mg	PROTAC	ADC Linker
T1792L	Regorafenib monohydrate	1 mL	Small Compound	PDGFR|||c-Kit|||Autophagy|||Raf|||VEGFR|||c-RET
T1792L	Regorafenib monohydrate	5 mg	Small Compound	PDGFR|||c-Kit|||Autophagy|||Raf|||VEGFR|||c-RET
T1792L	Regorafenib monohydrate	10 mg	Small Compound	PDGFR|||c-Kit|||Autophagy|||Raf|||VEGFR|||c-RET
T1792L	Regorafenib monohydrate	25 mg	Small Compound	PDGFR|||c-Kit|||Autophagy|||Raf|||VEGFR|||c-RET
T1792L	Regorafenib monohydrate	50 mg	Small Compound	PDGFR|||c-Kit|||Autophagy|||Raf|||VEGFR|||c-RET
T1792L	Regorafenib monohydrate	100 mg	Small Compound	PDGFR|||c-Kit|||Autophagy|||Raf|||VEGFR|||c-RET
T1792L	Regorafenib monohydrate	200 mg	Small Compound	PDGFR|||c-Kit|||Autophagy|||Raf|||VEGFR|||c-RET
T1792L	Regorafenib monohydrate	500 mg	Small Compound	PDGFR|||c-Kit|||Autophagy|||Raf|||VEGFR|||c-RET
T1793	MBX-2982	1 mL	Small Compound	GPR
T1793	MBX-2982	1 mg	Small Compound	GPR
T1793	MBX-2982	2 mg	Small Compound	GPR
T1793	MBX-2982	5 mg	Small Compound	GPR
T1793	MBX-2982	10 mg	Small Compound	GPR
T1793	MBX-2982	25 mg	Small Compound	GPR
T1793	MBX-2982	50 mg	Small Compound	GPR
T1793	MBX-2982	100 mg	Small Compound	GPR
T17930	EC1167	100 mg	PROTAC	ADC Linker
T17930	EC1167	500 mg	PROTAC	ADC Linker
T17931	EED226-COOH	2 mg	PROTAC	Others
T17932	endo-BCN-PEG12-acid	100 mg	PROTAC	Others
T17932	endo-BCN-PEG12-acid	500 mg	PROTAC	Others
T17933	endo-BCN-PEG12-NHS ester	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17933	endo-BCN-PEG12-NHS ester	500 mg	PROTAC	Others
T17934	endo-BCN-PEG2-C2-NHS ester	100 mg	PROTAC	Others
T17934	endo-BCN-PEG2-C2-NHS ester	500 mg	PROTAC	Others
T17935	endo-BCN-PEG3-mal	100 mg	PROTAC	Others
T17935	endo-BCN-PEG3-mal	500 mg	PROTAC	Others
T17936	endo-BCN-PEG3-NH2	100 mg	PROTAC	Others
T17936	endo-BCN-PEG3-NH2	500 mg	PROTAC	Others
T17937	endo-BCN-PEG3-NHS ester	100 mg	PROTAC	Others
T17937	endo-BCN-PEG3-NHS ester	500 mg	PROTAC	Others
T17938	endo-BCN-PEG4-Val-Cit-PAB-MMAE	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17938	endo-BCN-PEG4-Val-Cit-PAB-MMAE	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17939	endo-BCN-PEG6-Boc	100 mg	PROTAC	Others
T17939	endo-BCN-PEG6-Boc	500 mg	PROTAC	Others
T1794	Micafungin sodium	1 mL	Small Compound	Antibiotic|||Antifungal
T1794	Micafungin sodium	2 mg	Small Compound	Antibiotic|||Antifungal
T1794	Micafungin sodium	5 mg	Small Compound	Antibiotic|||Antifungal
T1794	Micafungin sodium	10 mg	Small Compound	Antibiotic|||Antifungal
T1794	Micafungin sodium	25 mg	Small Compound	Antibiotic|||Antifungal
T1794	Micafungin sodium	50 mg	Small Compound	Antibiotic|||Antifungal
T1794	Micafungin sodium	100 mg	Small Compound	Antibiotic|||Antifungal
T1794	Micafungin sodium	500 mg	Small Compound	Antibiotic|||Antifungal
T17940	Estrone-N-O-C1-amido	100 mg	PROTAC	Others
T17940	Estrone-N-O-C1-amido	500 mg	PROTAC	Others
T17941	ERRα Ligand-Linker Conjugates 1	100 mg	PROTAC	Others
T17941	ERRα Ligand-Linker Conjugates 1	500 mg	PROTAC	Others
T17942	exo BCN-O-PNB	100 mg	PROTAC	Others
T17942	exo BCN-O-PNB	500 mg	PROTAC	Others
T17943	FAK ligand-Linker Conjugate 1	100 mg	PROTAC	Others
T17943	FAK ligand-Linker Conjugate 1	500 mg	PROTAC	Others
T17944	Fluorescein-PEG5-NHS ester	100 mg	PROTAC	Others
T17944	Fluorescein-PEG5-NHS ester	500 mg	PROTAC	Others
T17945	Fmoc-Ala-Ala-Asn-PABC-PNP	100 mg	PROTAC	ADC Linker
T17945	Fmoc-Ala-Ala-Asn-PABC-PNP	500 mg	PROTAC	ADC Linker
T17946	Fmoc-Ala-Ala-Asn(Trt)-OH	1 mg	PROTAC	ADC Linker
T17946	Fmoc-Ala-Ala-Asn(Trt)-OH	5 mg	PROTAC	ADC Linker
T17946	Fmoc-Ala-Ala-Asn(Trt)-OH	10 mg	PROTAC	ADC Linker
T17946	Fmoc-Ala-Ala-Asn(Trt)-OH	25 mg	PROTAC	ADC Linker
T17946	Fmoc-Ala-Ala-Asn(Trt)-OH	50 mg	PROTAC	ADC Linker
T17946	Fmoc-Ala-Ala-Asn(Trt)-OH	100 mg	PROTAC	ADC Linker
T17946	Fmoc-Ala-Ala-Asn(Trt)-OH	200 mg	PROTAC	ADC Linker
T17947	Fmoc-aminooxy-PEG12-acid	100 mg	PROTAC	Others
T17947	Fmoc-aminooxy-PEG12-acid	500 mg	PROTAC	Others
T17948	Fmoc-aminooxy-PEG12-NHS ester	100 mg	PROTAC	Others
T17948	Fmoc-aminooxy-PEG12-NHS ester	500 mg	PROTAC	Others
T17949	Fmoc-aminooxy-PFP ester	100 mg	PROTAC	Others
T17949	Fmoc-aminooxy-PFP ester	500 mg	PROTAC	Others
T1795	Carfilzomib	5 mg	Small Compound	Apoptosis|||Proteasome|||Autophagy
T1795	Carfilzomib	10 mg	Small Compound	Apoptosis|||Proteasome|||Autophagy
T1795	Carfilzomib	25 mg	Small Compound	Apoptosis|||Proteasome|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T1795	Carfilzomib	50 mg	Small Compound	Apoptosis|||Proteasome|||Autophagy
T1795	Carfilzomib	100 mg	Small Compound	Apoptosis|||Proteasome|||Autophagy
T17950	Fmoc-Asp-NH2	1 mL	PROTAC	ADC Linker
T17950	Fmoc-Asp-NH2	100 mg	PROTAC	ADC Linker
T17951	Fmoc-Gly-Gly-D-Phe-OtBu	100 mg	PROTAC	ADC Linker
T17951	Fmoc-Gly-Gly-D-Phe-OtBu	500 mg	PROTAC	ADC Linker
T17952	Fmoc-Gly-Gly-OH	1 g	PROTAC	ADC Linker
T17953	Fmoc-Gly-Gly-Phe-OtBu	1 mL	PROTAC	ADC Linker
T17953	Fmoc-Gly-Gly-Phe-OtBu	5 mg	PROTAC	ADC Linker
T17953	Fmoc-Gly-Gly-Phe-OtBu	10 mg	PROTAC	ADC Linker
T17953	Fmoc-Gly-Gly-Phe-OtBu	25 mg	PROTAC	ADC Linker
T17953	Fmoc-Gly-Gly-Phe-OtBu	50 mg	PROTAC	ADC Linker
T17953	Fmoc-Gly-Gly-Phe-OtBu	100 mg	PROTAC	ADC Linker
T17953	Fmoc-Gly-Gly-Phe-OtBu	500 mg	PROTAC	ADC Linker
T17954	Fmoc-Lys (biotin-PEG12)-OH	100 mg	PROTAC	Others
T17954	Fmoc-Lys (biotin-PEG12)-OH	500 mg	PROTAC	Others
T17955	Fmoc-NH-PEG12-CH2CH2COOH	25 mg	PROTAC	PROTAC Linker
T17956	Fmoc-N-bis-PEG3-NH-Boc	100 mg	PROTAC	ADC Linker
T17956	Fmoc-N-bis-PEG3-NH-Boc	500 mg	PROTAC	ADC Linker
T17957	Fmoc-N-PEG-CH2COOH (MW 3400)	100 mg	PROTAC	Others
T17957	Fmoc-N-PEG-CH2COOH (MW 3400)	500 mg	PROTAC	Others
T17958	Fmoc-N-PEG-CH2COOH (MW 5000)	100 mg	PROTAC	Others
T17958	Fmoc-N-PEG-CH2COOH (MW 5000)	500 mg	PROTAC	Others
T17959	Fmoc-N-PEG20-acid	100 mg	PROTAC	Others
T17959	Fmoc-N-PEG20-acid	500 mg	PROTAC	Others
T1796	Otenabant hydrochloride	1 mg	Small Compound	Cannabinoid Receptor
T1796	Otenabant hydrochloride	2 mg	Small Compound	Cannabinoid Receptor
T1796	Otenabant hydrochloride	5 mg	Small Compound	Cannabinoid Receptor
T1796	Otenabant hydrochloride	10 mg	Small Compound	Cannabinoid Receptor
T1796	Otenabant hydrochloride	25 mg	Small Compound	Cannabinoid Receptor
T1796	Otenabant hydrochloride	50 mg	Small Compound	Cannabinoid Receptor
T1796	Otenabant hydrochloride	100 mg	Small Compound	Cannabinoid Receptor
T17960	Fmoc-N-PEG23-acid	100 mg	PROTAC	Others
T17960	Fmoc-N-PEG23-acid	500 mg	PROTAC	Others
T17961	Fmoc-N-PEG24-acid	5 mg	PROTAC	Others
T17961	Fmoc-N-PEG24-acid	10 mg	PROTAC	Others
T17961	Fmoc-N-PEG24-acid	25 mg	PROTAC	Others
T17962	Fmoc-N-PEG36-acid	100 mg	PROTAC	Others
T17962	Fmoc-N-PEG36-acid	500 mg	PROTAC	Others
T17963	Fmoc-N-PEG7-acid	50 mg	PROTAC	PROTAC Linker
T17963	Fmoc-N-PEG7-acid	100 mg	PROTAC	PROTAC Linker
T17964	Fmoc-NH-PEG10-acid	50 mg	PROTAC	PROTAC Linker
T17965	Fmoc-NH-PEG11-CH2CH2COOH	100 mg	PROTAC	Others
T17965	Fmoc-NH-PEG11-CH2CH2COOH	500 mg	PROTAC	Others
T17966	Fmoc-NH-PEG11-CH2COOH	100 mg	PROTAC	Others
T17966	Fmoc-NH-PEG11-CH2COOH	500 mg	PROTAC	Others
T17967	Fmoc-NH-PEG12-CH2COOH	100 mg	PROTAC	Others
T17967	Fmoc-NH-PEG12-CH2COOH	500 mg	PROTAC	Others
T17968	Fmoc-NH-PEG15-CH2CH2COOH	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17968	Fmoc-NH-PEG15-CH2CH2COOH	500 mg	PROTAC	Others
T17969	Fmoc-NH-PEG16-CH2CH2COOH	100 mg	PROTAC	Others
T17969	Fmoc-NH-PEG16-CH2CH2COOH	500 mg	PROTAC	Others
T1797	Cabozantinib S-malate	1 mL	Small Compound	TAM Receptor|||c-Met/HGFR|||c-Kit|||Apoptosis|||VEGFR
T1797	Cabozantinib S-malate	5 mg	Small Compound	TAM Receptor|||c-Met/HGFR|||c-Kit|||Apoptosis|||VEGFR
T1797	Cabozantinib S-malate	10 mg	Small Compound	TAM Receptor|||c-Met/HGFR|||c-Kit|||Apoptosis|||VEGFR
T1797	Cabozantinib S-malate	50 mg	Small Compound	TAM Receptor|||c-Met/HGFR|||c-Kit|||Apoptosis|||VEGFR
T1797	Cabozantinib S-malate	100 mg	Small Compound	TAM Receptor|||c-Met/HGFR|||c-Kit|||Apoptosis|||VEGFR
T1797	Cabozantinib S-malate	200 mg	Small Compound	TAM Receptor|||c-Met/HGFR|||c-Kit|||Apoptosis|||VEGFR
T1797	Cabozantinib S-malate	500 mg	Small Compound	TAM Receptor|||c-Met/HGFR|||c-Kit|||Apoptosis|||VEGFR
T17970	Fmoc-NH-PEG19-CH2CH2COOH	100 mg	PROTAC	Others
T17970	Fmoc-NH-PEG19-CH2CH2COOH	500 mg	PROTAC	Others
T17971	Fmoc-NH-PEG25-CH2CH2COOH	100 mg	PROTAC	Others
T17971	Fmoc-NH-PEG25-CH2CH2COOH	500 mg	PROTAC	Others
T17972	Fmoc-NH-PEG3-C2-NH2	100 mg	PROTAC	Others
T17972	Fmoc-NH-PEG3-C2-NH2	500 mg	PROTAC	Others
T17973	Fmoc-NH-PEG30-CH2CH2COOH	100 mg	PROTAC	Others
T17973	Fmoc-NH-PEG30-CH2CH2COOH	500 mg	PROTAC	Others
T17975	Fmoc-NH-pentanoic acid-NHS-SO3Na	100 mg	PROTAC	Others
T17975	Fmoc-NH-pentanoic acid-NHS-SO3Na	500 mg	PROTAC	Others
T17976	Fmoc-NMe-PEG4-NHS ester	100 mg	PROTAC	Others
T17976	Fmoc-NMe-PEG4-NHS ester	500 mg	PROTAC	Others
T17977	Fmoc-PEA	1 mg	PROTAC	ADC Linker
T17977	Fmoc-PEA	2 mg	PROTAC	ADC Linker
T17977	Fmoc-PEA	5 mg	PROTAC	ADC Linker
T17977	Fmoc-PEA	10 mg	PROTAC	ADC Linker
T17977	Fmoc-PEA	25 mg	PROTAC	ADC Linker
T17977	Fmoc-PEA	50 mg	PROTAC	ADC Linker
T17977	Fmoc-PEA	100 mg	PROTAC	ADC Linker
T17977	Fmoc-PEA	500 mg	PROTAC	ADC Linker
T17978	Fmoc-PEG12-NHS ester	5 mg	PROTAC	PROTAC Linker
T17978	Fmoc-PEG12-NHS ester	10 mg	PROTAC	PROTAC Linker
T17978	Fmoc-PEG12-NHS ester	25 mg	PROTAC	PROTAC Linker
T17978	Fmoc-PEG12-NHS ester	50 mg	PROTAC	PROTAC Linker
T17978	Fmoc-PEG12-NHS ester	100 mg	PROTAC	PROTAC Linker
T17979	Fmoc-PEG24-NHS ester	100 mg	PROTAC	Others
T17979	Fmoc-PEG24-NHS ester	500 mg	PROTAC	Others
T1798	RITA	1 mL	Small Compound	p53|||Autophagy|||DNA Alkylator/Crosslinker|||Mdm2
T1798	RITA	1 mg	Small Compound	p53|||Autophagy|||DNA Alkylator/Crosslinker|||Mdm2
T1798	RITA	2 mg	Small Compound	p53|||Autophagy|||DNA Alkylator/Crosslinker|||Mdm2
T1798	RITA	5 mg	Small Compound	p53|||Autophagy|||DNA Alkylator/Crosslinker|||Mdm2
T1798	RITA	10 mg	Small Compound	p53|||Autophagy|||DNA Alkylator/Crosslinker|||Mdm2
T1798	RITA	25 mg	Small Compound	p53|||Autophagy|||DNA Alkylator/Crosslinker|||Mdm2
T1798	RITA	50 mg	Small Compound	p53|||Autophagy|||DNA Alkylator/Crosslinker|||Mdm2
T1798	RITA	100 mg	Small Compound	p53|||Autophagy|||DNA Alkylator/Crosslinker|||Mdm2
T1798	RITA	200 mg	Small Compound	p53|||Autophagy|||DNA Alkylator/Crosslinker|||Mdm2
T1798	RITA	500 mg	Small Compound	p53|||Autophagy|||DNA Alkylator/Crosslinker|||Mdm2
T17980	Fmoc-Phe-Lys(Trt)-PAB-PNP	2 mg	PROTAC	ADC Linker
T17981	Fmoc-Phe-Lys(Boc)-PAB-PNP	2 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T17982	Fmoc-Val-Cit-PAB-Duocarmycin TM	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17982	Fmoc-Val-Cit-PAB-Duocarmycin TM	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17983	Fmoc-Val-Cit-PAB-MMAE	1 mg	PROTAC	Drug-Linker Conjugates for ADC
T17983	Fmoc-Val-Cit-PAB-MMAE	5 mg	PROTAC	Drug-Linker Conjugates for ADC
T17983	Fmoc-Val-Cit-PAB-MMAE	10 mg	PROTAC	Drug-Linker Conjugates for ADC
T17983	Fmoc-Val-Cit-PAB-MMAE	25 mg	PROTAC	Drug-Linker Conjugates for ADC
T17983	Fmoc-Val-Cit-PAB-MMAE	50 mg	PROTAC	Drug-Linker Conjugates for ADC
T17983	Fmoc-Val-Cit-PAB-MMAE	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17984	Folate-PEG3-azide	1 mg	PROTAC	Others
T17984	Folate-PEG3-azide	5 mg	PROTAC	Others
T17984	Folate-PEG3-azide	10 mg	PROTAC	Others
T17984	Folate-PEG3-azide	25 mg	PROTAC	Others
T17984	Folate-PEG3-azide	50 mg	PROTAC	Others
T17984	Folate-PEG3-azide	100 mg	PROTAC	Others
T17985	Gemcitabine-O-Si(di-iso)-O-Mc	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T17985	Gemcitabine-O-Si(di-iso)-O-Mc	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T17986	Gly-Gly-Gly-PEG3-TCO	100 mg	PROTAC	ADC Linker
T17986	Gly-Gly-Gly-PEG3-TCO	500 mg	PROTAC	ADC Linker
T17987	Gly-Gly-Gly-PEG4-DBCO	1 mg	PROTAC	ADC Linker
T17987	Gly-Gly-Gly-PEG4-DBCO	5 mg	PROTAC	ADC Linker
T17988	Gly-Gly-Gly-PEG4-methyltetrazine	100 mg	PROTAC	ADC Linker
T17988	Gly-Gly-Gly-PEG4-methyltetrazine	500 mg	PROTAC	ADC Linker
T17989	Gly-PEG3-endo-BCN	100 mg	PROTAC	Others
T17989	Gly-PEG3-endo-BCN	500 mg	PROTAC	Others
T1799	Caspofungin Acetate	1 mL	Small Compound	Antibiotic|||Antifungal
T1799	Caspofungin Acetate	5 mg	Small Compound	Antibiotic|||Antifungal
T1799	Caspofungin Acetate	10 mg	Small Compound	Antibiotic|||Antifungal
T1799	Caspofungin Acetate	25 mg	Small Compound	Antibiotic|||Antifungal
T1799	Caspofungin Acetate	50 mg	Small Compound	Antibiotic|||Antifungal
T1799	Caspofungin Acetate	100 mg	Small Compound	Antibiotic|||Antifungal
T17990	H2N-PEG12-Hydrazide	100 mg	PROTAC	Others
T17990	H2N-PEG12-Hydrazide	500 mg	PROTAC	Others
T17991	H2N-PEG4-Hydrazide	100 mg	PROTAC	Others
T17991	H2N-PEG4-Hydrazide	500 mg	PROTAC	Others
T17992	H2N-PEG5-Hydrazide	100 mg	PROTAC	Others
T17992	H2N-PEG5-Hydrazide	500 mg	PROTAC	Others
T17993	H2N-PEG6-Hydrazide	100 mg	PROTAC	Others
T17993	H2N-PEG6-Hydrazide	500 mg	PROTAC	Others
T17994	H2N-PEG8-Hydrazide	100 mg	PROTAC	Others
T17994	H2N-PEG8-Hydrazide	500 mg	PROTAC	Others
T17995	Halo PROTAC 1	100 mg	PROTAC	Others
T17995	Halo PROTAC 1	500 mg	PROTAC	Others
T17996	VH032-PEG5-C6-Cl	100 mg	PROTAC	Others
T17996	VH032-PEG5-C6-Cl	500 mg	PROTAC	Others
T17997	HO-PEG-amine (MW 1000)	100 mg	PROTAC	Others
T17997	HO-PEG-amine (MW 1000)	500 mg	PROTAC	Others
T17998	HO-PEG-amine (MW 10000)	100 mg	PROTAC	Others
T17998	HO-PEG-amine (MW 10000)	500 mg	PROTAC	Others
T17999	HO-PEG-amine (MW 2000)	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T17999	HO-PEG-amine (MW 2000)	500 mg	PROTAC	Others
T1800	GW788388	1 mL	Small Compound	ALK|||TGF-beta/Smad
T1800	GW788388	5 mg	Small Compound	ALK|||TGF-beta/Smad
T1800	GW788388	10 mg	Small Compound	ALK|||TGF-beta/Smad
T1800	GW788388	25 mg	Small Compound	ALK|||TGF-beta/Smad
T1800	GW788388	50 mg	Small Compound	ALK|||TGF-beta/Smad
T1800	GW788388	100 mg	Small Compound	ALK|||TGF-beta/Smad
T1800	GW788388	500 mg	Small Compound	ALK|||TGF-beta/Smad
T18000	HO-PEG-amine (MW 3400)	100 mg	PROTAC	Others
T18000	HO-PEG-amine (MW 3400)	500 mg	PROTAC	Others
T18001	HO-PEG-amine (MW 5000)	100 mg	PROTAC	Others
T18001	HO-PEG-amine (MW 5000)	500 mg	PROTAC	Others
T18002	HO-PEG-CH2COOH (MW 3400)	100 mg	PROTAC	Others
T18002	HO-PEG-CH2COOH (MW 3400)	500 mg	PROTAC	Others
T18003	HO-PEG-CH2COOH (MW 5000)	100 mg	PROTAC	Others
T18003	HO-PEG-CH2COOH (MW 5000)	500 mg	PROTAC	Others
T18004	HO-PEG-mal (MW 3400)	100 mg	PROTAC	Others
T18004	HO-PEG-mal (MW 3400)	500 mg	PROTAC	Others
T18005	HO-PEG-mal (MW 5000)	100 mg	PROTAC	Others
T18005	HO-PEG-mal (MW 5000)	500 mg	PROTAC	Others
T18006	HO-PEG1-benzyl ester	100 mg	PROTAC	Others
T18006	HO-PEG1-benzyl ester	500 mg	PROTAC	Others
T18008	HO-PEG12-CH2COOH	100 mg	PROTAC	Others
T18008	HO-PEG12-CH2COOH	500 mg	PROTAC	Others
T18009	HO-PEG13-OH	100 mg	PROTAC	PROTAC Linker
T1801	SR9243	2 mg	Small Compound	Liver X Receptor
T1801	SR9243	5 mg	Small Compound	Liver X Receptor
T1801	SR9243	10 mg	Small Compound	Liver X Receptor
T1801	SR9243	25 mg	Small Compound	Liver X Receptor
T1801	SR9243	50 mg	Small Compound	Liver X Receptor
T1801	SR9243	100 mg	Small Compound	Liver X Receptor
T1801	SR9243	200 mg	Small Compound	Liver X Receptor
T18010	HO-PEG16-OH	25 mg	PROTAC	PROTAC Linker
T18010	HO-PEG16-OH	50 mg	PROTAC	PROTAC Linker
T18010	HO-PEG16-OH	100 mg	PROTAC	PROTAC Linker
T18011	HO-PEG22-OH	100 mg	PROTAC	Others
T18011	HO-PEG22-OH	500 mg	PROTAC	Others
T18012	HO-PEG24-CH2CH2COOH	100 mg	PROTAC	Others
T18012	HO-PEG24-CH2CH2COOH	500 mg	PROTAC	Others
T18013	HO-PEG24-CH2COOH	100 mg	PROTAC	Others
T18013	HO-PEG24-CH2COOH	500 mg	PROTAC	Others
T18014	HO-PEG24-OH	25 mg	PROTAC	PROTAC Linker
T18014	HO-PEG24-OH	50 mg	PROTAC	PROTAC Linker
T18014	HO-PEG24-OH	100 mg	PROTAC	PROTAC Linker
T18015	HO-PEG4-benzyl ester	100 mg	PROTAC	Others
T18015	HO-PEG4-benzyl ester	500 mg	PROTAC	Others
T18016	HO-PEG6-CH2COOH	100 mg	PROTAC	Others
T18016	HO-PEG6-CH2COOH	500 mg	PROTAC	Others
T18017	HO-PEG8-CH2COOH	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18017	HO-PEG8-CH2COOH	500 mg	PROTAC	Others
T18018	HS-27	1 mL	PROTAC	HSP
T18018	HS-27	1 mg	PROTAC	HSP
T18018	HS-27	5 mg	PROTAC	HSP
T18018	HS-27	10 mg	PROTAC	HSP
T18018	HS-27	25 mg	PROTAC	HSP
T18018	HS-27	50 mg	PROTAC	HSP
T18018	HS-27	100 mg	PROTAC	HSP
T18019	HS-C6-PEG9-acid	100 mg	PROTAC	Others
T18019	HS-C6-PEG9-acid	500 mg	PROTAC	Others
T1802	ZLN005	1 mL	Small Compound	Autophagy
T1802	ZLN005	5 mg	Small Compound	Autophagy
T1802	ZLN005	10 mg	Small Compound	Autophagy
T1802	ZLN005	25 mg	Small Compound	Autophagy
T1802	ZLN005	50 mg	Small Compound	Autophagy
T1802	ZLN005	100 mg	Small Compound	Autophagy
T1802	ZLN005	200 mg	Small Compound	Autophagy
T1802	ZLN005	500 mg	Small Compound	Autophagy
T18020	HS-PEG10-CH2CH2COOH	100 mg	PROTAC	Others
T18020	HS-PEG10-CH2CH2COOH	500 mg	PROTAC	Others
T18021	HS-PEG11-CH2CH2N3	100 mg	PROTAC	Others
T18021	HS-PEG11-CH2CH2N3	500 mg	PROTAC	Others
T18022	HS-PEG24-CH2CH2COOH	100 mg	PROTAC	Others
T18022	HS-PEG24-CH2CH2COOH	500 mg	PROTAC	Others
T18023	HS-PEG3-CH2CH2N3	100 mg	PROTAC	Others
T18023	HS-PEG3-CH2CH2N3	500 mg	PROTAC	Others
T18024	HS-PEG3-CH2CH2NH2	100 mg	PROTAC	Others
T18024	HS-PEG3-CH2CH2NH2	500 mg	PROTAC	Others
T18025	HS-PEG5-CH2CH2N3	100 mg	PROTAC	Others
T18025	HS-PEG5-CH2CH2N3	500 mg	PROTAC	Others
T18026	HS-PEG5-CH2CH2NH2	100 mg	PROTAC	Others
T18026	HS-PEG5-CH2CH2NH2	500 mg	PROTAC	Others
T18027	HS-PEG7-CH2CH2COOH	100 mg	PROTAC	Others
T18027	HS-PEG7-CH2CH2COOH	500 mg	PROTAC	Others
T18028	HS-PEG7-CH2CH2N3	100 mg	PROTAC	Others
T18028	HS-PEG7-CH2CH2N3	500 mg	PROTAC	Others
T18029	HS-PEG7-CH2CH2NH2	100 mg	PROTAC	Others
T18029	HS-PEG7-CH2CH2NH2	500 mg	PROTAC	Others
T1803	GNF-5	1 mL	Small Compound	Bcr-Abl|||SARS-CoV
T1803	GNF-5	10 mg	Small Compound	Bcr-Abl|||SARS-CoV
T1803	GNF-5	25 mg	Small Compound	Bcr-Abl|||SARS-CoV
T1803	GNF-5	50 mg	Small Compound	Bcr-Abl|||SARS-CoV
T1803	GNF-5	100 mg	Small Compound	Bcr-Abl|||SARS-CoV
T1803	GNF-5	200 mg	Small Compound	Bcr-Abl|||SARS-CoV
T18030	HS-PEG9-CH2CH2COOH	100 mg	PROTAC	Others
T18030	HS-PEG9-CH2CH2COOH	500 mg	PROTAC	Others
T18031	Hydroxy-PEG10-acid	5 mg	PROTAC	PROTAC Linker|||ADC Linker
T18031	Hydroxy-PEG10-acid	10 mg	PROTAC	PROTAC Linker|||ADC Linker
T18031	Hydroxy-PEG10-acid	25 mg	PROTAC	PROTAC Linker|||ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T18031	Hydroxy-PEG10-acid	50 mg	PROTAC	PROTAC Linker|||ADC Linker
T18031	Hydroxy-PEG10-acid	100 mg	PROTAC	PROTAC Linker|||ADC Linker
T18032	Hydroxy-PEG10-CH2-Boc	100 mg	PROTAC	Others
T18032	Hydroxy-PEG10-CH2-Boc	500 mg	PROTAC	Others
T18033	Hydroxy-PEG11-Boc	100 mg	PROTAC	Others
T18033	Hydroxy-PEG11-Boc	500 mg	PROTAC	Others
T18034	Hydroxy-PEG12-acid	100 mg	PROTAC	Others
T18034	Hydroxy-PEG12-acid	500 mg	PROTAC	Others
T18035	Hydroxy-PEG12-Boc	25 mg	PROTAC	PROTAC Linker
T18035	Hydroxy-PEG12-Boc	50 mg	PROTAC	PROTAC Linker
T18036	Hydroxy-PEG12-CH2-Boc	100 mg	PROTAC	Others
T18036	Hydroxy-PEG12-CH2-Boc	500 mg	PROTAC	Others
T18037	Hydroxy-PEG13-Boc	100 mg	PROTAC	Others
T18037	Hydroxy-PEG13-Boc	500 mg	PROTAC	Others
T18038	Hydroxy-PEG16-acid	100 mg	PROTAC	Others
T18038	Hydroxy-PEG16-acid	500 mg	PROTAC	Others
T18039	Hydroxy-PEG16-Boc	100 mg	PROTAC	Others
T18039	Hydroxy-PEG16-Boc	500 mg	PROTAC	Others
T1804	HPGDS inhibitor 1	1 mL	Small Compound	PGE Synthase
T1804	HPGDS inhibitor 1	1 mg	Small Compound	PGE Synthase
T1804	HPGDS inhibitor 1	5 mg	Small Compound	PGE Synthase
T1804	HPGDS inhibitor 1	10 mg	Small Compound	PGE Synthase
T1804	HPGDS inhibitor 1	25 mg	Small Compound	PGE Synthase
T1804	HPGDS inhibitor 1	50 mg	Small Compound	PGE Synthase
T1804	HPGDS inhibitor 1	100 mg	Small Compound	PGE Synthase
T1804	HPGDS inhibitor 1	200 mg	Small Compound	PGE Synthase
T18040	Hydroxy-PEG20-Boc	100 mg	PROTAC	Others
T18040	Hydroxy-PEG20-Boc	500 mg	PROTAC	Others
T18042	Hydroxy-PEG24-CH2-Boc	100 mg	PROTAC	Others
T18042	Hydroxy-PEG24-CH2-Boc	500 mg	PROTAC	Others
T18043	Hydroxy-PEG4-C2-methyl ester	2 mg	PROTAC	Others
T18043	Hydroxy-PEG4-C2-methyl ester	5 mg	PROTAC	Others
T18043	Hydroxy-PEG4-C2-methyl ester	10 mg	PROTAC	Others
T18043	Hydroxy-PEG4-C2-methyl ester	25 mg	PROTAC	Others
T18043	Hydroxy-PEG4-C2-methyl ester	50 mg	PROTAC	Others
T18043	Hydroxy-PEG4-C2-methyl ester	100 mg	PROTAC	Others
T18044	Hydroxy-PEG4-C2-nitrile	100 mg	PROTAC	Others
T18044	Hydroxy-PEG4-C2-nitrile	500 mg	PROTAC	Others
T18045	Hydroxy-PEG7-Boc	100 mg	PROTAC	Others
T18045	Hydroxy-PEG7-Boc	500 mg	PROTAC	Others
T18046	Hydroxy-PEG7-CH2-Boc	100 mg	PROTAC	Others
T18046	Hydroxy-PEG7-CH2-Boc	500 mg	PROTAC	Others
T18047	Hydroxy-PEG8-CH2-Boc	100 mg	PROTAC	Others
T18047	Hydroxy-PEG8-CH2-Boc	500 mg	PROTAC	Others
T18048	Hynic-PEG3-N3	100 mg	PROTAC	ADC Linker
T18048	Hynic-PEG3-N3	500 mg	PROTAC	ADC Linker
T18049	Ibrutinib-biotin	100 mg	PROTAC	Others
T18049	Ibrutinib-biotin	500 mg	PROTAC	Others
T1805	Ataluren	1 mL	Small Compound	CFTR|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T1805	Ataluren	5 mg	Small Compound	CFTR|||Autophagy
T1805	Ataluren	10 mg	Small Compound	CFTR|||Autophagy
T1805	Ataluren	25 mg	Small Compound	CFTR|||Autophagy
T1805	Ataluren	50 mg	Small Compound	CFTR|||Autophagy
T1805	Ataluren	100 mg	Small Compound	CFTR|||Autophagy
T1805	Ataluren	200 mg	Small Compound	CFTR|||Autophagy
T1805	Ataluren	500 mg	Small Compound	CFTR|||Autophagy
T18050	Iodo-PEG12-acid	100 mg	PROTAC	Others
T18050	Iodo-PEG12-acid	500 mg	PROTAC	Others
T18051	Iodo-PEG12-NHS ester	100 mg	PROTAC	Others
T18051	Iodo-PEG12-NHS ester	500 mg	PROTAC	Others
T18052	Iodoacetamide-PEG3-azide	2 mg	PROTAC	Others
T18053	Ipatasertib-NH2	100 mg	PROTAC	Others
T18053	Ipatasertib-NH2	500 mg	PROTAC	Others
T18054	K-Ras ligand-Linker Conjugate 1	100 mg	PROTAC	Others
T18054	K-Ras ligand-Linker Conjugate 1	500 mg	PROTAC	Others
T18055	K-Ras ligand-Linker Conjugate 2	100 mg	PROTAC	Others
T18055	K-Ras ligand-Linker Conjugate 2	500 mg	PROTAC	Others
T18056	K-Ras ligand-Linker Conjugate 3	100 mg	PROTAC	Others
T18056	K-Ras ligand-Linker Conjugate 3	500 mg	PROTAC	Others
T18057	K-Ras ligand-Linker Conjugate 4	2 mg	PROTAC	Others
T18058	K-Ras ligand-Linker Conjugate 5	2 mg	PROTAC	Others
T18059	K-Ras ligand-Linker Conjugate 6	2 mg	PROTAC	Target Protein Ligand-Linker Conjugate
T1806	IDO-IN-7	1 mL	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T1806	IDO-IN-7	2 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T1806	IDO-IN-7	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T1806	IDO-IN-7	10 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T1806	IDO-IN-7	25 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T1806	IDO-IN-7	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T1806	IDO-IN-7	100 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T1806	IDO-IN-7	500 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T18060	KB02-JQ1	100 mg	PROTAC	PROTACs
T18060	KB02-JQ1	500 mg	PROTAC	PROTACs
T18061	KB02-SLF	100 mg	PROTAC	PROTACs
T18061	KB02-SLF	500 mg	PROTAC	PROTACs
T18063	Lenalidomide-acetylene-C5-COOH	2 mg	PROTAC	Others
T18064	Lenalidomide-Br	1 mL	PROTAC	Ligand for E3 Ligase
T18064	Lenalidomide-Br	100 mg	PROTAC	Ligand for E3 Ligase
T18065	Lenalidomide-C9-aldehyde	100 mg	PROTAC	Others
T18065	Lenalidomide-C9-aldehyde	500 mg	PROTAC	Others
T18066	Lenalidomide-OH	1 mL	PROTAC	Ligand for E3 Ligase
T18066	Lenalidomide-OH	25 mg	PROTAC	Ligand for E3 Ligase
T18066	Lenalidomide-OH	50 mg	PROTAC	Ligand for E3 Ligase
T18066	Lenalidomide-OH	100 mg	PROTAC	Ligand for E3 Ligase
T18067	Lenalidomide-PEG1-azide	2 mg	PROTAC	Others
T18068	Lenalidomide-PEG3-iodine	100 mg	PROTAC	Others
T18068	Lenalidomide-PEG3-iodine	500 mg	PROTAC	Others
T18069	Lenalidomide-propargyl-C2-amido-Ph-NH2 hydrochloride	100 mg	PROTAC	Others
T18069	Lenalidomide-propargyl-C2-amido-Ph-NH2 hydrochloride	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T1807	JW 55	1 mL	Small Compound	Wnt/beta-catenin|||PARP
T1807	JW 55	10 mg	Small Compound	Wnt/beta-catenin|||PARP
T1807	JW 55	25 mg	Small Compound	Wnt/beta-catenin|||PARP
T1807	JW 55	50 mg	Small Compound	Wnt/beta-catenin|||PARP
T1807	JW 55	100 mg	Small Compound	Wnt/beta-catenin|||PARP
T1807	JW 55	200 mg	Small Compound	Wnt/beta-catenin|||PARP
T18070	Lenalidomide-propargyl-C2-NH2 hydrochloride	2 mg	PROTAC	Others
T18071	LG-PEG10-click-DBCO-Oleic	100 mg	PROTAC	Others
T18071	LG-PEG10-click-DBCO-Oleic	500 mg	PROTAC	Others
T18072	Lipoamide-PEG11-Mal	100 mg	PROTAC	Others
T18072	Lipoamide-PEG11-Mal	500 mg	PROTAC	Others
T18073	Lipoamido-PEG12-acid	100 mg	PROTAC	Others
T18073	Lipoamido-PEG12-acid	500 mg	PROTAC	Others
T18074	Lipoamido-PEG24-acid	100 mg	PROTAC	Others
T18074	Lipoamido-PEG24-acid	500 mg	PROTAC	Others
T18075	Lipoamido-PEG8-acid	100 mg	PROTAC	Others
T18075	Lipoamido-PEG8-acid	500 mg	PROTAC	Others
T18076	m-C-tri(CH2-PEG1-NHS ester)	2 mg	PROTAC	ADC Linker
T18076	m-C-tri(CH2-PEG1-NHS ester)	5 mg	PROTAC	ADC Linker
T18076	m-C-tri(CH2-PEG1-NHS ester)	10 mg	PROTAC	ADC Linker
T18076	m-C-tri(CH2-PEG1-NHS ester)	25 mg	PROTAC	ADC Linker
T18077	m-PEG-acrylate (MW 10000)	100 mg	PROTAC	Others
T18077	m-PEG-acrylate (MW 10000)	500 mg	PROTAC	Others
T18078	m-PEG-acrylate (MW 2000)	100 mg	PROTAC	Others
T18078	m-PEG-acrylate (MW 2000)	500 mg	PROTAC	Others
T18079	m-PEG-acrylate (MW 20000)	100 mg	PROTAC	Others
T18079	m-PEG-acrylate (MW 20000)	500 mg	PROTAC	Others
T1808	kb-NB77-78	1 mL	Small Compound	Serine/threonin kinase
T1808	kb-NB77-78	1 mg	Small Compound	Serine/threonin kinase
T1808	kb-NB77-78	5 mg	Small Compound	Serine/threonin kinase
T1808	kb-NB77-78	10 mg	Small Compound	Serine/threonin kinase
T1808	kb-NB77-78	25 mg	Small Compound	Serine/threonin kinase
T1808	kb-NB77-78	50 mg	Small Compound	Serine/threonin kinase
T1808	kb-NB77-78	100 mg	Small Compound	Serine/threonin kinase
T1808	kb-NB77-78	200 mg	Small Compound	Serine/threonin kinase
T18080	m-PEG-acrylate (MW 30000)	100 mg	PROTAC	Others
T18080	m-PEG-acrylate (MW 30000)	500 mg	PROTAC	Others
T18081	m-PEG-Aminooxy (MW 2000)	100 mg	PROTAC	Others
T18081	m-PEG-Aminooxy (MW 2000)	500 mg	PROTAC	Others
T18082	m-PEG-azide (MW 10000)	100 mg	PROTAC	Others
T18082	m-PEG-azide (MW 10000)	500 mg	PROTAC	Others
T18083	m-PEG-azide (MW 2000)	100 mg	PROTAC	Others
T18083	m-PEG-azide (MW 2000)	500 mg	PROTAC	Others
T18084	m-PEG-azide (MW 20000)	100 mg	PROTAC	Others
T18084	m-PEG-azide (MW 20000)	500 mg	PROTAC	Others
T18085	m-PEG-azide (MW 5000)	100 mg	PROTAC	Others
T18085	m-PEG-azide (MW 5000)	500 mg	PROTAC	Others
T18086	m-PEG-Butyraldehyde (MW 5000)	100 mg	PROTAC	Others
T18086	m-PEG-Butyraldehyde (MW 5000)	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18087	m-PEG-CH2COOH (MW 2000)	100 mg	PROTAC	Others
T18087	m-PEG-CH2COOH (MW 2000)	500 mg	PROTAC	Others
T18088	m-PEG-CH2COOH (MW 20000)	100 mg	PROTAC	Others
T18088	m-PEG-CH2COOH (MW 20000)	500 mg	PROTAC	Others
T18089	m-PEG-CH2COOH (MW 5000)	100 mg	PROTAC	Others
T18089	m-PEG-CH2COOH (MW 5000)	500 mg	PROTAC	Others
T1809	AGI-6780	1 mL	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T1809	AGI-6780	1 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T1809	AGI-6780	2 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T1809	AGI-6780	5 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T1809	AGI-6780	10 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T1809	AGI-6780	25 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T1809	AGI-6780	50 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T1809	AGI-6780	100 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T1809	AGI-6780	500 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T18090	m-PEG-Lys-NHS ester (MW 20000)	100 mg	PROTAC	Others
T18090	m-PEG-Lys-NHS ester (MW 20000)	500 mg	PROTAC	Others
T18091	m-PEG-Lys-NHS ester (MW 40000)	100 mg	PROTAC	Others
T18091	m-PEG-Lys-NHS ester (MW 40000)	500 mg	PROTAC	Others
T18092	m-PEG-mal (MW 10000)	100 mg	PROTAC	Others
T18092	m-PEG-mal (MW 10000)	500 mg	PROTAC	Others
T18093	m-PEG-mal (MW 2000)	5 mg	PROTAC	Others
T18093	m-PEG-mal (MW 2000)	10 mg	PROTAC	Others
T18093	m-PEG-mal (MW 2000)	25 mg	PROTAC	Others
T18093	m-PEG-mal (MW 2000)	50 mg	PROTAC	Others
T18093	m-PEG-mal (MW 2000)	100 mg	PROTAC	Others
T18094	m-PEG-mal (MW 20000)	100 mg	PROTAC	Others
T18094	m-PEG-mal (MW 20000)	500 mg	PROTAC	Others
T18095	m-PEG-mal (MW 30000)	100 mg	PROTAC	Others
T18095	m-PEG-mal (MW 30000)	500 mg	PROTAC	Others
T18096	m-PEG-mal (MW 5000)	100 mg	PROTAC	Others
T18096	m-PEG-mal (MW 5000)	500 mg	PROTAC	Others
T18098	m-PEG-NH2 (MW 10000)	100 mg	PROTAC	Others
T18098	m-PEG-NH2 (MW 10000)	500 mg	PROTAC	Others
T18099	m-PEG-NH2 (MW 2000)	100 mg	PROTAC	Others
T18099	m-PEG-NH2 (MW 2000)	500 mg	PROTAC	Others
T1810	Purmorphamine	1 mL	Small Compound	Hedgehog/Smoothened|||Autophagy|||Smo
T1810	Purmorphamine	2 mg	Small Compound	Hedgehog/Smoothened|||Autophagy|||Smo
T1810	Purmorphamine	5 mg	Small Compound	Hedgehog/Smoothened|||Autophagy|||Smo
T1810	Purmorphamine	10 mg	Small Compound	Hedgehog/Smoothened|||Autophagy|||Smo
T1810	Purmorphamine	50 mg	Small Compound	Hedgehog/Smoothened|||Autophagy|||Smo
T18101	m-PEG-NH2 (MW 5000)	100 mg	PROTAC	Others
T18101	m-PEG-NH2 (MW 5000)	500 mg	PROTAC	Others
T18102	m-PEG-NHS ester (MW 10000)	100 mg	PROTAC	Others
T18102	m-PEG-NHS ester (MW 10000)	500 mg	PROTAC	Others
T18103	m-PEG-NHS ester (MW 20000)	100 mg	PROTAC	Others
T18103	m-PEG-NHS ester (MW 20000)	500 mg	PROTAC	Others
T18104	m-PEG-NHS ester (MW 5000)	2 mg	PROTAC	Others
T18104	m-PEG-NHS ester (MW 5000)	5 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18104	m-PEG-NHS ester (MW 5000)	10 mg	PROTAC	Others
T18105	m-PEG-NPC (MW 20000)	100 mg	PROTAC	Others
T18105	m-PEG-NPC (MW 20000)	500 mg	PROTAC	Others
T18106	m-PEG-OH (MW5000)	100 mg	PROTAC	Others
T18106	m-PEG-OH (MW5000)	500 mg	PROTAC	Others
T18107	m-PEG-Succinimidyl Succinate (MW 5000)	100 mg	PROTAC	Others
T18107	m-PEG-Succinimidyl Succinate (MW 5000)	500 mg	PROTAC	Others
T18108	m-PEG-thiol (MW 10000)	100 mg	PROTAC	Others
T18108	m-PEG-thiol (MW 10000)	500 mg	PROTAC	Others
T18109	m-PEG-thiol (MW 2000)	100 mg	PROTAC	Others
T18109	m-PEG-thiol (MW 2000)	500 mg	PROTAC	Others
T1811	WH-4-023	1 mL	Small Compound	Src
T1811	WH-4-023	2 mg	Small Compound	Src
T1811	WH-4-023	5 mg	Small Compound	Src
T1811	WH-4-023	10 mg	Small Compound	Src
T1811	WH-4-023	25 mg	Small Compound	Src
T1811	WH-4-023	50 mg	Small Compound	Src
T1811	WH-4-023	100 mg	Small Compound	Src
T18110	m-PEG-thiol (MW 20000)	100 mg	PROTAC	Others
T18110	m-PEG-thiol (MW 20000)	500 mg	PROTAC	Others
T18111	m-PEG-thiol (MW 5000)	100 mg	PROTAC	Others
T18111	m-PEG-thiol (MW 5000)	500 mg	PROTAC	Others
T18112	m-PEG-Tos (MW 2000)	100 mg	PROTAC	Others
T18112	m-PEG-Tos (MW 2000)	500 mg	PROTAC	Others
T18113	m-PEG-Tresyl (MW 5000)	100 mg	PROTAC	Others
T18113	m-PEG-Tresyl (MW 5000)	500 mg	PROTAC	Others
T18114	m-PEG-triethoxysilane (MW 1000)	100 mg	PROTAC	Others
T18114	m-PEG-triethoxysilane (MW 1000)	500 mg	PROTAC	Others
T18115	m-PEG-triethoxysilane (MW 2000)	100 mg	PROTAC	Others
T18115	m-PEG-triethoxysilane (MW 2000)	500 mg	PROTAC	Others
T18117	m-PEG10-acid	100 mg	PROTAC	ADC Linker
T18117	m-PEG10-acid	500 mg	PROTAC	ADC Linker
T18118	m-PEG10-Boc	100 mg	PROTAC	Others
T18118	m-PEG10-Boc	500 mg	PROTAC	Others
T18119	m-PEG10-Br	100 mg	PROTAC	Others
T18119	m-PEG10-Br	500 mg	PROTAC	Others
T1812	KX1-004	1 mL	Small Compound	Src
T1812	KX1-004	1 mg	Small Compound	Src
T1812	KX1-004	2 mg	Small Compound	Src
T1812	KX1-004	5 mg	Small Compound	Src
T1812	KX1-004	10 mg	Small Compound	Src
T1812	KX1-004	25 mg	Small Compound	Src
T1812	KX1-004	50 mg	Small Compound	Src
T1812	KX1-004	100 mg	Small Compound	Src
T1812	KX1-004	500 mg	Small Compound	Src
T18121	m-PEG10-NHS ester	100 mg	PROTAC	Others
T18121	m-PEG10-NHS ester	500 mg	PROTAC	Others
T18122	m-PEG10-SH	100 mg	PROTAC	Others
T18122	m-PEG10-SH	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18123	m-PEG11-acid	5 mg	PROTAC	ADC Linker
T18123	m-PEG11-acid	10 mg	PROTAC	ADC Linker
T18124	m-PEG11-azide	100 mg	PROTAC	Others
T18124	m-PEG11-azide	500 mg	PROTAC	Others
T18125	m-PEG11-Br	5 mg	PROTAC	PROTAC Linker
T18125	m-PEG11-Br	10 mg	PROTAC	PROTAC Linker
T18125	m-PEG11-Br	25 mg	PROTAC	PROTAC Linker
T18125	m-PEG11-Br	50 mg	PROTAC	PROTAC Linker
T18126	m-PEG11-C2-NHS Ester	100 mg	PROTAC	Others
T18126	m-PEG11-C2-NHS Ester	500 mg	PROTAC	Others
T18127	m-PEG11-Hydrazide	100 mg	PROTAC	Others
T18127	m-PEG11-Hydrazide	500 mg	PROTAC	Others
T18128	m-PEG11-NHS ester	100 mg	PROTAC	Others
T18128	m-PEG11-NHS ester	500 mg	PROTAC	Others
T18129	m-PEG11-OH	25 mg	PROTAC	Others
T18129	m-PEG11-OH	50 mg	PROTAC	Others
T1813	VGX-1027	1 mL	Small Compound	IL Receptor|||Interleukin|||TNF
T1813	VGX-1027	5 mg	Small Compound	IL Receptor|||Interleukin|||TNF
T1813	VGX-1027	10 mg	Small Compound	IL Receptor|||Interleukin|||TNF
T1813	VGX-1027	25 mg	Small Compound	IL Receptor|||Interleukin|||TNF
T1813	VGX-1027	50 mg	Small Compound	IL Receptor|||Interleukin|||TNF
T1813	VGX-1027	100 mg	Small Compound	IL Receptor|||Interleukin|||TNF
T18130	m-PEG11-SH	100 mg	PROTAC	Others
T18130	m-PEG11-SH	500 mg	PROTAC	Others
T18131	m-PEG11-Tos	100 mg	PROTAC	Others
T18131	m-PEG11-Tos	500 mg	PROTAC	Others
T18132	m-PEG12-acid	50 mg	PROTAC	PROTAC Linker
T18133	m-PEG12-azide	100 mg	PROTAC	Others
T18133	m-PEG12-azide	500 mg	PROTAC	Others
T18134	m-PEG12-Boc	100 mg	PROTAC	Others
T18134	m-PEG12-Boc	500 mg	PROTAC	Others
T18135	m-PEG12-Br	100 mg	PROTAC	Others
T18135	m-PEG12-Br	500 mg	PROTAC	Others
T18136	m-PEG12-COO-propanoic acid	100 mg	PROTAC	Others
T18136	m-PEG12-COO-propanoic acid	500 mg	PROTAC	Others
T18137	m-PEG12-DBCO	2 mg	PROTAC	PROTACs
T18137	m-PEG12-DBCO	5 mg	PROTAC	PROTACs
T18137	m-PEG12-DBCO	10 mg	PROTAC	PROTACs
T18137	m-PEG12-DBCO	25 mg	PROTAC	PROTACs
T18137	m-PEG12-DBCO	50 mg	PROTAC	PROTACs
T18137	m-PEG12-DBCO	100 mg	PROTAC	PROTACs
T18138	m-PEG12-DSPE	100 mg	PROTAC	Others
T18138	m-PEG12-DSPE	500 mg	PROTAC	Others
T18139	m-PEG12-Hydrazide	100 mg	PROTAC	Others
T18139	m-PEG12-Hydrazide	500 mg	PROTAC	Others
T1814	ICILIN	1 mL	Small Compound	TRP/TRPV Channel
T1814	ICILIN	5 mg	Small Compound	TRP/TRPV Channel
T1814	ICILIN	10 mg	Small Compound	TRP/TRPV Channel
T1814	ICILIN	25 mg	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T1814	ICILIN	50 mg	Small Compound	TRP/TRPV Channel
T1814	ICILIN	100 mg	Small Compound	TRP/TRPV Channel
T18140	m-PEG12-Mal	100 mg	PROTAC	Others
T18140	m-PEG12-Mal	500 mg	PROTAC	Others
T18141	m-PEG12-NH-C2-acid	100 mg	PROTAC	Others
T18141	m-PEG12-NH-C2-acid	500 mg	PROTAC	Others
T18143	m-PEG12-OH	50 mg	PROTAC	ADC Linker|||PROTAC Linker
T18144	m-PEG12-Thiol	2 mg	PROTAC	Others
T18144	m-PEG12-Thiol	5 mg	PROTAC	Others
T18144	m-PEG12-Thiol	10 mg	PROTAC	Others
T18145	m-PEG13-Boc	100 mg	PROTAC	Others
T18145	m-PEG13-Boc	500 mg	PROTAC	Others
T18146	m-PEG13-Hydrazide	100 mg	PROTAC	Others
T18146	m-PEG13-Hydrazide	500 mg	PROTAC	Others
T18147	m-PEG13-NHS ester	100 mg	PROTAC	Others
T18147	m-PEG13-NHS ester	500 mg	PROTAC	Others
T18148	m-PEG14-amine	100 mg	PROTAC	Others
T18148	m-PEG14-amine	500 mg	PROTAC	Others
T18149	m-PEG15-alcohol	100 mg	PROTAC	Others
T18149	m-PEG15-alcohol	500 mg	PROTAC	Others
T1815	Dapivirine	1 mL	Small Compound	Apoptosis|||Reverse Transcriptase|||Autophagy|||HIV Protease
T1815	Dapivirine	10 mg	Small Compound	Apoptosis|||Reverse Transcriptase|||Autophagy|||HIV Protease
T1815	Dapivirine	25 mg	Small Compound	Apoptosis|||Reverse Transcriptase|||Autophagy|||HIV Protease
T1815	Dapivirine	50 mg	Small Compound	Apoptosis|||Reverse Transcriptase|||Autophagy|||HIV Protease
T1815	Dapivirine	100 mg	Small Compound	Apoptosis|||Reverse Transcriptase|||Autophagy|||HIV Protease
T1815	Dapivirine	200 mg	Small Compound	Apoptosis|||Reverse Transcriptase|||Autophagy|||HIV Protease
T18150	m-PEG15-NHS ester	100 mg	PROTAC	Others
T18150	m-PEG15-NHS ester	500 mg	PROTAC	Others
T18151	m-PEG16-alcohol	25 mg	PROTAC	PROTAC Linker
T18152	m-PEG16-azide	100 mg	PROTAC	Others
T18152	m-PEG16-azide	500 mg	PROTAC	Others
T18153	m-PEG16-Br	1 mg	PROTAC	PROTAC Linker
T18153	m-PEG16-Br	5 mg	PROTAC	PROTAC Linker
T18153	m-PEG16-Br	10 mg	PROTAC	PROTAC Linker
T18153	m-PEG16-Br	25 mg	PROTAC	PROTAC Linker
T18153	m-PEG16-Br	50 mg	PROTAC	PROTAC Linker
T18153	m-PEG16-Br	100 mg	PROTAC	PROTAC Linker
T18153	m-PEG16-Br	200 mg	PROTAC	PROTAC Linker
T18154	m-PEG16-Mal	100 mg	PROTAC	Others
T18154	m-PEG16-Mal	500 mg	PROTAC	Others
T18155	m-PEG16-NH2	1 mg	PROTAC	Others
T18155	m-PEG16-NH2	5 mg	PROTAC	Others
T18155	m-PEG16-NH2	10 mg	PROTAC	Others
T18155	m-PEG16-NH2	25 mg	PROTAC	Others
T18155	m-PEG16-NH2	50 mg	PROTAC	Others
T18155	m-PEG16-NH2	100 mg	PROTAC	Others
T18155	m-PEG16-NH2	500 mg	PROTAC	Others
T18156	m-PEG16-SH	100 mg	PROTAC	Others
T18156	m-PEG16-SH	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18157	m-PEG17-acid	2 mg	PROTAC	Others
T18158	m-PEG17-Hydrazide	100 mg	PROTAC	Others
T18158	m-PEG17-Hydrazide	500 mg	PROTAC	Others
T18159	m-PEG17-NHS ester	100 mg	PROTAC	Others
T18159	m-PEG17-NHS ester	500 mg	PROTAC	Others
T1816	(Z)-JIB-04	1 mL	Small Compound	Others
T1816	(Z)-JIB-04	2 mg	Small Compound	Others
T1816	(Z)-JIB-04	5 mg	Small Compound	Others
T1816	(Z)-JIB-04	10 mg	Small Compound	Others
T1816	(Z)-JIB-04	25 mg	Small Compound	Others
T1816	(Z)-JIB-04	50 mg	Small Compound	Others
T1816	(Z)-JIB-04	100 mg	Small Compound	Others
T1816	(Z)-JIB-04	200 mg	Small Compound	Others
T18160	m-PEG19-alcohol	100 mg	PROTAC	Others
T18160	m-PEG19-alcohol	500 mg	PROTAC	Others
T18161	m-PEG2-Br	1 g	PROTAC	PROTAC Linker
T18162	m-PEG21-acid	100 mg	PROTAC	Others
T18162	m-PEG21-acid	500 mg	PROTAC	Others
T18163	m-PEG23-alcohol	100 mg	PROTAC	Others
T18163	m-PEG23-alcohol	500 mg	PROTAC	Others
T18164	m-PEG24-NHS ester	100 mg	PROTAC	Others
T18164	m-PEG24-NHS ester	500 mg	PROTAC	Others
T18165	m-PEG24-acid	2 mg	PROTAC	Others
T18166	m-PEG24-alcohol	100 mg	PROTAC	Others
T18166	m-PEG24-alcohol	500 mg	PROTAC	Others
T18168	m-PEG24-Br	100 mg	PROTAC	Others
T18168	m-PEG24-Br	500 mg	PROTAC	Others
T18169	m-PEG24-DSPE	100 mg	PROTAC	Others
T18169	m-PEG24-DSPE	500 mg	PROTAC	Others
T1817	GNF-2	1 mL	Small Compound	SARS-CoV|||Bcr-Abl
T1817	GNF-2	5 mg	Small Compound	SARS-CoV|||Bcr-Abl
T1817	GNF-2	10 mg	Small Compound	SARS-CoV|||Bcr-Abl
T1817	GNF-2	25 mg	Small Compound	SARS-CoV|||Bcr-Abl
T1817	GNF-2	50 mg	Small Compound	SARS-CoV|||Bcr-Abl
T1817	GNF-2	100 mg	Small Compound	SARS-CoV|||Bcr-Abl
T1817	GNF-2	200 mg	Small Compound	SARS-CoV|||Bcr-Abl
T18170	m-PEG24-Mal	2 mg	PROTAC	Others
T18171	m-PEG24-NH2	10 mg	PROTAC	PROTAC Linker
T18171	m-PEG24-NH2	25 mg	PROTAC	PROTAC Linker
T18172	m-PEG24-SH	100 mg	PROTAC	Others
T18172	m-PEG24-SH	500 mg	PROTAC	Others
T18173	m-PEG25-acid	100 mg	PROTAC	Others
T18173	m-PEG25-acid	500 mg	PROTAC	Others
T18174	m-PEG25-Hydrazide	100 mg	PROTAC	Others
T18174	m-PEG25-Hydrazide	500 mg	PROTAC	Others
T18175	m-PEG25-NHS ester	100 mg	PROTAC	Others
T18175	m-PEG25-NHS ester	500 mg	PROTAC	Others
T18176	m-PEG25-Propargyl	100 mg	PROTAC	Others
T18176	m-PEG25-Propargyl	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18177	m-PEG3-amido-C3-triethoxysilane	100 mg	PROTAC	Others
T18177	m-PEG3-amido-C3-triethoxysilane	500 mg	PROTAC	Others
T18178	m-PEG3-Hydrazide	100 mg	PROTAC	Others
T18178	m-PEG3-Hydrazide	500 mg	PROTAC	Others
T18179	m-PEG3-Mal	100 mg	PROTAC	Others
T18179	m-PEG3-Mal	500 mg	PROTAC	Others
T1818	Tenovin-6	1 mL	Small Compound	Dehydrogenase|||Sirtuin|||Autophagy
T1818	Tenovin-6	1 mg	Small Compound	Dehydrogenase|||Sirtuin|||Autophagy
T1818	Tenovin-6	2 mg	Small Compound	Dehydrogenase|||Sirtuin|||Autophagy
T1818	Tenovin-6	5 mg	Small Compound	Dehydrogenase|||Sirtuin|||Autophagy
T1818	Tenovin-6	10 mg	Small Compound	Dehydrogenase|||Sirtuin|||Autophagy
T1818	Tenovin-6	25 mg	Small Compound	Dehydrogenase|||Sirtuin|||Autophagy
T1818	Tenovin-6	50 mg	Small Compound	Dehydrogenase|||Sirtuin|||Autophagy
T1818	Tenovin-6	100 mg	Small Compound	Dehydrogenase|||Sirtuin|||Autophagy
T1818	Tenovin-6	500 mg	Small Compound	Dehydrogenase|||Sirtuin|||Autophagy
T18180	m-PEG3-S-PEG1-C2-Boc	100 mg	PROTAC	Others
T18180	m-PEG3-S-PEG1-C2-Boc	500 mg	PROTAC	Others
T18181	m-PEG3-S-PEG2-OH	100 mg	PROTAC	Others
T18181	m-PEG3-S-PEG2-OH	500 mg	PROTAC	Others
T18182	m-PEG3-S-PEG3-Boc	100 mg	PROTAC	Others
T18182	m-PEG3-S-PEG3-Boc	500 mg	PROTAC	Others
T18183	m-PEG3-S-PEG4-propargyl	100 mg	PROTAC	Others
T18183	m-PEG3-S-PEG4-propargyl	500 mg	PROTAC	Others
T18184	m-PEG3-SH	50 mg	PROTAC	PROTAC Linker
T18185	m-PEG3-Sulfone-PEG3-acid	100 mg	PROTAC	Others
T18185	m-PEG3-Sulfone-PEG3-acid	500 mg	PROTAC	Others
T18186	m-PEG3-Sulfone-PEG3-azide	100 mg	PROTAC	Others
T18186	m-PEG3-Sulfone-PEG3-azide	500 mg	PROTAC	Others
T18187	m-PEG3-Sulfone-PEG3-Boc	100 mg	PROTAC	Others
T18187	m-PEG3-Sulfone-PEG3-Boc	500 mg	PROTAC	Others
T18188	m-PEG3-Sulfone-PEG3	100 mg	PROTAC	Others
T18188	m-PEG3-Sulfone-PEG3	500 mg	PROTAC	Others
T18189	m-PEG3-Sulfone-PEG4-propargyl	100 mg	PROTAC	Others
T18189	m-PEG3-Sulfone-PEG4-propargyl	500 mg	PROTAC	Others
T1819	Nexturastat A	1 mL	Small Compound	HDAC
T1819	Nexturastat A	1 mg	Small Compound	HDAC
T1819	Nexturastat A	5 mg	Small Compound	HDAC
T1819	Nexturastat A	10 mg	Small Compound	HDAC
T1819	Nexturastat A	25 mg	Small Compound	HDAC
T1819	Nexturastat A	50 mg	Small Compound	HDAC
T1819	Nexturastat A	100 mg	Small Compound	HDAC
T18190	m-PEG36-alcohol	100 mg	PROTAC	Others
T18190	m-PEG36-alcohol	500 mg	PROTAC	Others
T18191	m-PEG36-amine	100 mg	PROTAC	Others
T18191	m-PEG36-amine	500 mg	PROTAC	Others
T18192	m-PEG36-azide	100 mg	PROTAC	Others
T18192	m-PEG36-azide	500 mg	PROTAC	Others
T18193	m-PEG36-Br	100 mg	PROTAC	Others
T18193	m-PEG36-Br	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18194	m-PEG36-Mal	100 mg	PROTAC	Others
T18194	m-PEG36-Mal	500 mg	PROTAC	Others
T18195	m-PEG36-OH	100 mg	PROTAC	Others
T18195	m-PEG36-OH	500 mg	PROTAC	Others
T18196	m-PEG37-acid	2 mg	PROTAC	Others
T18197	m-PEG37-hydrazide	100 mg	PROTAC	Others
T18197	m-PEG37-hydrazide	500 mg	PROTAC	Others
T18198	m-PEG37-NHS ester	100 mg	PROTAC	Others
T18198	m-PEG37-NHS ester	500 mg	PROTAC	Others
T18199	m-PEG37-Propargyl	100 mg	PROTAC	Others
T18199	m-PEG37-Propargyl	500 mg	PROTAC	Others
T1820	CK-636	1 mL	Small Compound	Microtubule Associated
T1820	CK-636	5 mg	Small Compound	Microtubule Associated
T1820	CK-636	10 mg	Small Compound	Microtubule Associated
T1820	CK-636	25 mg	Small Compound	Microtubule Associated
T1820	CK-636	50 mg	Small Compound	Microtubule Associated
T1820	CK-636	100 mg	Small Compound	Microtubule Associated
T1820	CK-636	500 mg	Small Compound	Microtubule Associated
T18200	m-PEG4-NH-DBCO	100 mg	PROTAC	Others
T18200	m-PEG4-NH-DBCO	500 mg	PROTAC	Others
T18201	m-PEG4-phosphonic acid	100 mg	PROTAC	Others
T18201	m-PEG4-phosphonic acid	500 mg	PROTAC	Others
T18202	m-PEG4-SH	25 mg	PROTAC	PROTAC Linker
T18202	m-PEG4-SH	50 mg	PROTAC	PROTAC Linker
T18203	m-PEG48-amine	100 mg	PROTAC	Others
T18203	m-PEG48-amine	500 mg	PROTAC	Others
T18204	m-PEG48-Br	100 mg	PROTAC	Others
T18204	m-PEG48-Br	500 mg	PROTAC	Others
T18205	m-PEG48-Mal	100 mg	PROTAC	Others
T18205	m-PEG48-Mal	500 mg	PROTAC	Others
T18206	m-PEG48-OH	100 mg	PROTAC	Others
T18206	m-PEG48-OH	500 mg	PROTAC	Others
T18207	m-PEG49-acid	100 mg	PROTAC	Others
T18207	m-PEG49-acid	500 mg	PROTAC	Others
T18208	m-PEG49-NHS ester	100 mg	PROTAC	Others
T18208	m-PEG49-NHS ester	500 mg	PROTAC	Others
T18209	m-PEG5-Hydrazide	100 mg	PROTAC	Others
T18209	m-PEG5-Hydrazide	500 mg	PROTAC	Others
T1821	CGK733	1 mL	Small Compound	ATM/ATR
T1821	CGK733	5 mg	Small Compound	ATM/ATR
T1821	CGK733	10 mg	Small Compound	ATM/ATR
T1821	CGK733	25 mg	Small Compound	ATM/ATR
T1821	CGK733	50 mg	Small Compound	ATM/ATR
T1821	CGK733	100 mg	Small Compound	ATM/ATR
T1821	CGK733	500 mg	Small Compound	ATM/ATR
T18210	m-PEG5-triethoxysilane	100 mg	PROTAC	Others
T18210	m-PEG5-triethoxysilane	500 mg	PROTAC	Others
T18211	m-PEG6-Hydrazide	100 mg	PROTAC	Others
T18211	m-PEG6-Hydrazide	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18212	m-PEG6-Ms	100 mg	PROTAC	Others
T18212	m-PEG6-Ms	500 mg	PROTAC	Others
T18213	m-PEG6-SS-PEG6-methyl	100 mg	PROTAC	ADC Linker
T18213	m-PEG6-SS-PEG6-methyl	500 mg	PROTAC	ADC Linker
T18214	m-PEG7-alcohol	100 mg	PROTAC	PROTAC Linker
T18215	m-PEG7-Br	50 mg	PROTAC	PROTAC Linker
T18216	m-PEG7-Hydrazide	100 mg	PROTAC	Others
T18216	m-PEG7-Hydrazide	500 mg	PROTAC	Others
T18217	m-PEG8-Boc	100 mg	PROTAC	Others
T18217	m-PEG8-Boc	500 mg	PROTAC	Others
T18218	m-PEG8-DBCO	100 mg	PROTAC	Others
T18218	m-PEG8-DBCO	500 mg	PROTAC	Others
T18219	m-PEG8-DSPE	100 mg	PROTAC	Others
T18219	m-PEG8-DSPE	500 mg	PROTAC	Others
T1822	Clemizole	1 mL	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1822	Clemizole	1 mg	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1822	Clemizole	5 mg	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1822	Clemizole	10 mg	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1822	Clemizole	25 mg	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1822	Clemizole	50 mg	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1822	Clemizole	100 mg	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1822	Clemizole	500 mg	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T18220	m-PEG8-ethoxycarbonyl-NHS ester	100 mg	PROTAC	Others
T18220	m-PEG8-ethoxycarbonyl-NHS ester	500 mg	PROTAC	Others
T18221	m-PEG8-ethoxycarbonyl-propanoic acid	100 mg	PROTAC	Others
T18221	m-PEG8-ethoxycarbonyl-propanoic acid	500 mg	PROTAC	Others
T18222	m-PEG8-O-alkyne	10 mg	PROTAC	PROTAC Linker
T18222	m-PEG8-O-alkyne	25 mg	PROTAC	PROTAC Linker
T18222	m-PEG8-O-alkyne	50 mg	PROTAC	PROTAC Linker
T18222	m-PEG8-O-alkyne	100 mg	PROTAC	PROTAC Linker
T18223	m-PEG9-acid	100 mg	PROTAC	Others
T18223	m-PEG9-acid	500 mg	PROTAC	Others
T18224	m-PEG9-Boc	100 mg	PROTAC	Others
T18224	m-PEG9-Boc	500 mg	PROTAC	Others
T18225	m-PEG9-C4-SH	100 mg	PROTAC	Others
T18225	m-PEG9-C4-SH	500 mg	PROTAC	Others
T18226	m-PEG9-CH2COOH	10 mg	PROTAC	PROTAC Linker
T18226	m-PEG9-CH2COOH	25 mg	PROTAC	PROTAC Linker
T18226	m-PEG9-CH2COOH	50 mg	PROTAC	PROTAC Linker
T18226	m-PEG9-CH2COOH	100 mg	PROTAC	PROTAC Linker
T18226	m-PEG9-CH2COOH	500 mg	PROTAC	PROTAC Linker
T18227	m-PEG9-Hydrazide	100 mg	PROTAC	Others
T18227	m-PEG9-Hydrazide	500 mg	PROTAC	Others
T18228	m-PEG9-phosphonic acid ethyl ester	100 mg	PROTAC	Others
T18228	m-PEG9-phosphonic acid ethyl ester	500 mg	PROTAC	Others
T18229	m-PEG9-SH	2 mg	PROTAC	PROTAC Linker
T18229	m-PEG9-SH	5 mg	PROTAC	PROTAC Linker
T18229	m-PEG9-SH	10 mg	PROTAC	PROTAC Linker
T18229	m-PEG9-SH	25 mg	PROTAC	PROTAC Linker

Catalog ID	Name	Volume	Product Group	Target
T18229	m-PEG9-SH	50 mg	PROTAC	PROTAC Linker
T18229	m-PEG9-SH	100 mg	PROTAC	PROTAC Linker
T18229	m-PEG9-SH	200 mg	PROTAC	PROTAC Linker
T1822L	Clemizole hydrochloride	1 mL	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1822L	Clemizole hydrochloride	5 mg	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1822L	Clemizole hydrochloride	10 mg	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1822L	Clemizole hydrochloride	25 mg	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1822L	Clemizole hydrochloride	50 mg	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1822L	Clemizole hydrochloride	100 mg	Small Compound	Histamine Receptor|||TRP/TRPV Channel|||HCV Protease
T1823	IOX2	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T1823	IOX2	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T1823	IOX2	2 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T1823	IOX2	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T1823	IOX2	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T1823	IOX2	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T1823	IOX2	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T18230	MAC glucuronide linker-1	2 mg	PROTAC	ADC Linker
T18230	MAC glucuronide linker-1	5 mg	PROTAC	ADC Linker
T18231	MAC glucuronide linker-2	100 mg	PROTAC	ADC Linker
T18231	MAC glucuronide linker-2	500 mg	PROTAC	ADC Linker
T18232	Mal-amido-(CH2COOH)2	100 mg	PROTAC	ADC Linker
T18232	Mal-amido-(CH2COOH)2	500 mg	PROTAC	ADC Linker
T18233	Mal-amido-PEG1-C2-NHS ester	100 mg	PROTAC	ADC Linker
T18233	Mal-amido-PEG1-C2-NHS ester	500 mg	PROTAC	ADC Linker
T18234	Mal-amido-PEG10-acid	100 mg	PROTAC	Others
T18234	Mal-amido-PEG10-acid	500 mg	PROTAC	Others
T18235	Mal-amido-PEG10-C2-NHS ester	100 mg	PROTAC	ADC Linker
T18235	Mal-amido-PEG10-C2-NHS ester	500 mg	PROTAC	ADC Linker
T18236	Mal-amido-PEG12-acid	10 mg	PROTAC	Others
T18236	Mal-amido-PEG12-acid	25 mg	PROTAC	Others
T18236	Mal-amido-PEG12-acid	50 mg	PROTAC	Others
T18236	Mal-amido-PEG12-acid	100 mg	PROTAC	Others
T18237	Mal-amido-PEG12-NHS ester	2 mg	PROTAC	Others
T18238	Mal-amido-PEG12-TFP ester	100 mg	PROTAC	Others
T18238	Mal-amido-PEG12-TFP ester	500 mg	PROTAC	Others
T18239	Mal-amido-PEG16-acid	100 mg	PROTAC	Others
T18239	Mal-amido-PEG16-acid	500 mg	PROTAC	Others
T1824	TGR5 Receptor Agonist	1 mL	Small Compound	GPCR19
T1824	TGR5 Receptor Agonist	1 mg	Small Compound	GPCR19
T1824	TGR5 Receptor Agonist	5 mg	Small Compound	GPCR19
T1824	TGR5 Receptor Agonist	10 mg	Small Compound	GPCR19
T1824	TGR5 Receptor Agonist	25 mg	Small Compound	GPCR19
T1824	TGR5 Receptor Agonist	50 mg	Small Compound	GPCR19
T1824	TGR5 Receptor Agonist	100 mg	Small Compound	GPCR19
T18240	Mal-amido-PEG2-Val-Cit-PAB-OH	100 mg	PROTAC	ADC Linker
T18240	Mal-amido-PEG2-Val-Cit-PAB-OH	500 mg	PROTAC	ADC Linker
T18241	Mal-amido-PEG24-acid	100 mg	PROTAC	Others
T18241	Mal-amido-PEG24-acid	500 mg	PROTAC	Others
T18242	Mal-amido-PEG24-TFP ester	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18242	Mal-amido-PEG24-TFP ester	500 mg	PROTAC	Others
T18243	Mal-amido-PEG5-C2-NHS ester	100 mg	PROTAC	ADC Linker
T18243	Mal-amido-PEG5-C2-NHS ester	500 mg	PROTAC	ADC Linker
T18244	Mal-amido-PEG8-val-gly-PAB-OH	100 mg	PROTAC	ADC Linker
T18244	Mal-amido-PEG8-val-gly-PAB-OH	500 mg	PROTAC	ADC Linker
T18245	Mal-C2-cyclohexylcarboxyl-hydrazide TFA	100 mg	PROTAC	Others
T18245	Mal-C2-cyclohexylcarboxyl-hydrazide TFA	500 mg	PROTAC	Others
T18246	Mal-C2-Gly3-EDA-PNU-159682	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18246	Mal-C2-Gly3-EDA-PNU-159682	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18247	Mal-C2-Gly3-EDA	100 mg	PROTAC	ADC Linker
T18247	Mal-C2-Gly3-EDA	500 mg	PROTAC	ADC Linker
T18248	Mal-C2-NHS ester	2 mg	PROTAC	ADC Linker
T18248	Mal-C2-NHS ester	5 mg	PROTAC	ADC Linker
T18249	Mal-C6-α-Amanitin	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18249	Mal-C6-α-Amanitin	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T1825	Reversine	1 mL	Small Compound	Aurora Kinase|||Autophagy|||Adenosine Receptor
T1825	Reversine	1 mg	Small Compound	Aurora Kinase|||Autophagy|||Adenosine Receptor
T1825	Reversine	2 mg	Small Compound	Aurora Kinase|||Autophagy|||Adenosine Receptor
T1825	Reversine	5 mg	Small Compound	Aurora Kinase|||Autophagy|||Adenosine Receptor
T1825	Reversine	10 mg	Small Compound	Aurora Kinase|||Autophagy|||Adenosine Receptor
T1825	Reversine	25 mg	Small Compound	Aurora Kinase|||Autophagy|||Adenosine Receptor
T1825	Reversine	50 mg	Small Compound	Aurora Kinase|||Autophagy|||Adenosine Receptor
T1825	Reversine	100 mg	Small Compound	Aurora Kinase|||Autophagy|||Adenosine Receptor
T18250	MAL-di-EG-Val-Cit-PAB-MMAE	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18250	MAL-di-EG-Val-Cit-PAB-MMAE	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18251	MAL-di-EG-Val-Cit-PAB-MMAF	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18251	MAL-di-EG-Val-Cit-PAB-MMAF	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18252	Mal-L-PA-NH-Boc	5 mg	PROTAC	ADC Linker
T18252	Mal-L-PA-NH-Boc	10 mg	PROTAC	ADC Linker
T18253	Mal-NH-PEG10-CH2CH2COOPFP ester	100 mg	PROTAC	Others
T18253	Mal-NH-PEG10-CH2CH2COOPFP ester	500 mg	PROTAC	Others
T18254	Mal-NH-PEG12-CH2CH2COOPFP ester	100 mg	PROTAC	Others
T18254	Mal-NH-PEG12-CH2CH2COOPFP ester	500 mg	PROTAC	Others
T18255	Mal-NH-PEG14-CH2CH2COOPFP ester	100 mg	PROTAC	Others
T18255	Mal-NH-PEG14-CH2CH2COOPFP ester	500 mg	PROTAC	Others
T18256	Mal-NH-PEG16-CH2CH2COOPFP ester	100 mg	PROTAC	Others
T18256	Mal-NH-PEG16-CH2CH2COOPFP ester	500 mg	PROTAC	Others
T18257	Mal-NH-PEG2-CH2CH2COOPFP ester	100 mg	PROTAC	Others
T18257	Mal-NH-PEG2-CH2CH2COOPFP ester	500 mg	PROTAC	Others
T18258	Mal-NH-PEG24-CH2CH2COOPFP ester	100 mg	PROTAC	Others
T18258	Mal-NH-PEG24-CH2CH2COOPFP ester	500 mg	PROTAC	Others
T18259	Mal-NH-PEG4-CH2CH2COOPFP ester	100 mg	PROTAC	Others
T18259	Mal-NH-PEG4-CH2CH2COOPFP ester	500 mg	PROTAC	Others
T1826	PI3K-IN-1	1 mg	Small Compound	PI3K|||DNA-PK
T1826	PI3K-IN-1	2 mg	Small Compound	PI3K|||DNA-PK
T1826	PI3K-IN-1	5 mg	Small Compound	PI3K|||DNA-PK
T1826	PI3K-IN-1	10 mg	Small Compound	PI3K|||DNA-PK
T1826	PI3K-IN-1	25 mg	Small Compound	PI3K|||DNA-PK
T1826	PI3K-IN-1	50 mg	Small Compound	PI3K|||DNA-PK

Catalog ID	Name	Volume	Product Group	Target
T1826	PI3K-IN-1	100 mg	Small Compound	PI3K|||DNA-PK
T1826	PI3K-IN-1	500 mg	Small Compound	PI3K|||DNA-PK
T18260	Mal-NH-PEG6-CH2CH2COOPFP ester	100 mg	PROTAC	Others
T18260	Mal-NH-PEG6-CH2CH2COOPFP ester	500 mg	PROTAC	Others
T18261	Mal-NH-PEG8-CH2CH2COOPFP ester	100 mg	PROTAC	Others
T18261	Mal-NH-PEG8-CH2CH2COOPFP ester	500 mg	PROTAC	Others
T18262	Mal-NO2-Ph-PEG12-NHS	100 mg	PROTAC	Others
T18262	Mal-NO2-Ph-PEG12-NHS	500 mg	PROTAC	Others
T18263	Mal-PEG-mal (MW 2000)	100 mg	PROTAC	Others
T18263	Mal-PEG-mal (MW 2000)	500 mg	PROTAC	Others
T18264	Mal-PEG-mal (MW 3400)	100 mg	PROTAC	Others
T18264	Mal-PEG-mal (MW 3400)	500 mg	PROTAC	Others
T18265	Mal-PEG-mal (MW 5000)	100 mg	PROTAC	Others
T18265	Mal-PEG-mal (MW 5000)	500 mg	PROTAC	Others
T18266	Mal-PEG-Succinimidyl Valerate (MW 20000)	100 mg	PROTAC	Others
T18266	Mal-PEG-Succinimidyl Valerate (MW 20000)	500 mg	PROTAC	Others
T18267	Mal-PEG1-Val-Cit-OH	1 mg	PROTAC	ADC Linker
T18267	Mal-PEG1-Val-Cit-OH	5 mg	PROTAC	ADC Linker
T18267	Mal-PEG1-Val-Cit-OH	10 mg	PROTAC	ADC Linker
T18267	Mal-PEG1-Val-Cit-OH	25 mg	PROTAC	ADC Linker
T18267	Mal-PEG1-Val-Cit-OH	50 mg	PROTAC	ADC Linker
T18268	Mal-PEG1-Val-Cit-PABC-OH	2 mg	PROTAC	ADC Linker
T18268	Mal-PEG1-Val-Cit-PABC-OH	5 mg	PROTAC	ADC Linker
T18269	Mal-PEG11-mal	100 mg	PROTAC	Others
T18269	Mal-PEG11-mal	500 mg	PROTAC	Others
T1827	Buparlisib	1 mL	Small Compound	Apoptosis|||PI3K
T1827	Buparlisib	5 mg	Small Compound	Apoptosis|||PI3K
T1827	Buparlisib	10 mg	Small Compound	Apoptosis|||PI3K
T1827	Buparlisib	25 mg	Small Compound	Apoptosis|||PI3K
T1827	Buparlisib	50 mg	Small Compound	Apoptosis|||PI3K
T1827	Buparlisib	100 mg	Small Compound	Apoptosis|||PI3K
T1827	Buparlisib	200 mg	Small Compound	Apoptosis|||PI3K
T1827	Buparlisib	500 mg	Small Compound	Apoptosis|||PI3K
T18270	Mal-PEG12-acid	100 mg	PROTAC	Others
T18270	Mal-PEG12-acid	500 mg	PROTAC	Others
T18271	Mal-PEG12-alcohol	100 mg	PROTAC	Others
T18271	Mal-PEG12-alcohol	500 mg	PROTAC	Others
T18272	Mal-PEG12-Boc	100 mg	PROTAC	Others
T18272	Mal-PEG12-Boc	500 mg	PROTAC	Others
T18273	Mal-PEG12-DSPE	100 mg	PROTAC	Others
T18273	Mal-PEG12-DSPE	500 mg	PROTAC	Others
T18274	Mal-PEG12-NHS ester	100 mg	PROTAC	Others
T18274	Mal-PEG12-NHS ester	500 mg	PROTAC	Others
T18275	Mal-PEG16-NHS ester	100 mg	PROTAC	Others
T18275	Mal-PEG16-NHS ester	500 mg	PROTAC	Others
T18276	Mal-PEG2-C2-Boc	50 mg	PROTAC	PROTAC Linker
T18277	Mal-PEG2-oxyamine	100 mg	PROTAC	Others
T18277	Mal-PEG2-oxyamine	500 mg	PROTAC	Others
T18278	Mal-PEG2-VCP-Eribulin	100 mg	PROTAC	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T18278	Mal-PEG2-VCP-Eribulin	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T1828	TTP 22	1 mL	Small Compound	Casein Kinase
T1828	TTP 22	1 mg	Small Compound	Casein Kinase
T1828	TTP 22	5 mg	Small Compound	Casein Kinase
T1828	TTP 22	10 mg	Small Compound	Casein Kinase
T1828	TTP 22	25 mg	Small Compound	Casein Kinase
T1828	TTP 22	50 mg	Small Compound	Casein Kinase
T1828	TTP 22	100 mg	Small Compound	Casein Kinase
T18280	Mal-PEG24-acid	100 mg	PROTAC	Others
T18280	Mal-PEG24-acid	500 mg	PROTAC	Others
T18281	Mal-PEG24-NHS ester	100 mg	PROTAC	Others
T18281	Mal-PEG24-NHS ester	500 mg	PROTAC	Others
T18282	Mal-PEG36-NHS ester	100 mg	PROTAC	Others
T18282	Mal-PEG36-NHS ester	500 mg	PROTAC	Others
T18283	Mal-PEG4-bis-PEG3-methyltetrazine	100 mg	PROTAC	ADC Linker
T18283	Mal-PEG4-bis-PEG3-methyltetrazine	500 mg	PROTAC	ADC Linker
T18284	Mal-PEG4-Glu(OH)-NH-m-PEG24	100 mg	PROTAC	Others
T18284	Mal-PEG4-Glu(OH)-NH-m-PEG24	500 mg	PROTAC	Others
T18285	Mal-PEG4-Glu(TFP ester)-NH-m-PEG24	100 mg	PROTAC	Others
T18285	Mal-PEG4-Glu(TFP ester)-NH-m-PEG24	500 mg	PROTAC	Others
T18286	Mal-PEG4-Lys(t-Boc)-NH-m-PEG24	100 mg	PROTAC	Others
T18286	Mal-PEG4-Lys(t-Boc)-NH-m-PEG24	500 mg	PROTAC	Others
T18287	Mal-PEG4-Lys(TFA)-NH-m-PEG24	100 mg	PROTAC	Others
T18287	Mal-PEG4-Lys(TFA)-NH-m-PEG24	500 mg	PROTAC	Others
T18289	Mal-PEG4-VA-PBD	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18289	Mal-PEG4-VA-PBD	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T1829	Ruxolitinib	1 mL	Small Compound	Mitophagy|||Tyrosine Kinases|||Apoptosis|||JAK|||Autophagy
T1829	Ruxolitinib	5 mg	Small Compound	Mitophagy|||Tyrosine Kinases|||Apoptosis|||JAK|||Autophagy
T1829	Ruxolitinib	10 mg	Small Compound	Mitophagy|||Tyrosine Kinases|||Apoptosis|||JAK|||Autophagy
T1829	Ruxolitinib	25 mg	Small Compound	Mitophagy|||Tyrosine Kinases|||Apoptosis|||JAK|||Autophagy
T1829	Ruxolitinib	50 mg	Small Compound	Mitophagy|||Tyrosine Kinases|||Apoptosis|||JAK|||Autophagy
T1829	Ruxolitinib	100 mg	Small Compound	Mitophagy|||Tyrosine Kinases|||Apoptosis|||JAK|||Autophagy
T1829	Ruxolitinib	200 mg	Small Compound	Mitophagy|||Tyrosine Kinases|||Apoptosis|||JAK|||Autophagy
T1829	Ruxolitinib	500 mg	Small Compound	Mitophagy|||Tyrosine Kinases|||Apoptosis|||JAK|||Autophagy
T18290	Mal-PEG4-VA	100 mg	PROTAC	ADC Linker
T18290	Mal-PEG4-VA	500 mg	PROTAC	ADC Linker
T18291	Mal-PEG4-Val-Cit-PAB	100 mg	PROTAC	ADC Linker
T18291	Mal-PEG4-Val-Cit-PAB	500 mg	PROTAC	ADC Linker
T18292	Mal-PEG4-VC-PAB-DMEA-PNU-159682	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18292	Mal-PEG4-VC-PAB-DMEA-PNU-159682	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18293	Mal-PEG4-VC-PAB-DMEA-Seco-Duocarmycin SA	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18293	Mal-PEG4-VC-PAB-DMEA-Seco-Duocarmycin SA	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18294	Mal-PEG4-VC-PAB-DMEA	100 mg	PROTAC	ADC Linker
T18294	Mal-PEG4-VC-PAB-DMEA	500 mg	PROTAC	ADC Linker
T18295	Mal-PEG5-Boc	5 mg	PROTAC	PROTAC Linker
T18295	Mal-PEG5-Boc	10 mg	PROTAC	PROTAC Linker
T18295	Mal-PEG5-Boc	25 mg	PROTAC	PROTAC Linker
T18295	Mal-PEG5-Boc	50 mg	PROTAC	PROTAC Linker
T18295	Mal-PEG5-Boc	100 mg	PROTAC	PROTAC Linker

Catalog ID	Name	Volume	Product Group	Target
T18295	Mal-PEG5-Boc	200 mg	PROTAC	PROTAC Linker
T18296	Mal-PEG5-mal	100 mg	PROTAC	Others
T18296	Mal-PEG5-mal	500 mg	PROTAC	Others
T18297	Mal-PEG6-mal	100 mg	PROTAC	Others
T18297	Mal-PEG6-mal	500 mg	PROTAC	Others
T18298	Mal-PEG8-alcohol	100 mg	PROTAC	Others
T18298	Mal-PEG8-alcohol	500 mg	PROTAC	Others
T18299	Mal-PEG8-Val-Cit-PAB-MMAE	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18299	Mal-PEG8-Val-Cit-PAB-MMAE	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T1830	BX795	1 mL	Small Compound	Chk|||c-Kit|||Autophagy|||PDK|||IκB/IKK|||CDK
T1830	BX795	5 mg	Small Compound	Chk|||c-Kit|||Autophagy|||PDK|||IκB/IKK|||CDK
T1830	BX795	10 mg	Small Compound	Chk|||c-Kit|||Autophagy|||PDK|||IκB/IKK|||CDK
T1830	BX795	25 mg	Small Compound	Chk|||c-Kit|||Autophagy|||PDK|||IκB/IKK|||CDK
T1830	BX795	50 mg	Small Compound	Chk|||c-Kit|||Autophagy|||PDK|||IκB/IKK|||CDK
T1830	BX795	100 mg	Small Compound	Chk|||c-Kit|||Autophagy|||PDK|||IκB/IKK|||CDK
T1830	BX795	200 mg	Small Compound	Chk|||c-Kit|||Autophagy|||PDK|||IκB/IKK|||CDK
T1830	BX795	500 mg	Small Compound	Chk|||c-Kit|||Autophagy|||PDK|||IκB/IKK|||CDK
T18300	Mal-Phe-C4-Val-Cit-PAB-DMEA	100 mg	PROTAC	ADC Linker
T18300	Mal-Phe-C4-Val-Cit-PAB-DMEA	500 mg	PROTAC	ADC Linker
T18301	Mal-Phe-C4-Val-Cit-PAB	100 mg	PROTAC	ADC Linker
T18301	Mal-Phe-C4-Val-Cit-PAB	500 mg	PROTAC	ADC Linker
T18302	Mal-Phe-C4-VC-PAB-DMEA-PNU-159682	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18302	Mal-Phe-C4-VC-PAB-DMEA-PNU-159682	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18303	Mal-Phe-C4-VC-PAB-MMAE	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18303	Mal-Phe-C4-VC-PAB-MMAE	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18304	Mal-VC-PAB-ABAEP-Azonafide	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18304	Mal-VC-PAB-ABAEP-Azonafide	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18305	Mal-VC-PAB-DM1	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18305	Mal-VC-PAB-DM1	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18306	MC-Alkyl-Hydrazine Modified MMAF	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18306	MC-Alkyl-Hydrazine Modified MMAF	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18307	MC(C5)-Val-Cit	100 mg	PROTAC	ADC Linker
T18307	MC(C5)-Val-Cit	500 mg	PROTAC	ADC Linker
T18308	MC-Gly-Gly-Phe	10 mg	PROTAC	ADC Linker
T18309	Mc-Leu-Gly-Arg	100 mg	PROTAC	ADC Linker
T18309	Mc-Leu-Gly-Arg	500 mg	PROTAC	ADC Linker
T1831	StemRegenin 1	1 mL	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T1831	StemRegenin 1	5 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T1831	StemRegenin 1	10 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T1831	StemRegenin 1	25 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T1831	StemRegenin 1	50 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T1831	StemRegenin 1	100 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T1831	StemRegenin 1	500 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T18310	AZ1508	100 mg	PROTAC	Others
T18310	AZ1508	500 mg	PROTAC	Others
T18311	Mc-MMAD	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18311	Mc-MMAD	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18312	Mc-MMAE	1 mg	PROTAC	Microtubule Associated|||Drug-Linker Conjugates for ADC
T18312	Mc-MMAE	5 mg	PROTAC	Microtubule Associated|||Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T18312	Mc-MMAE	10 mg	PROTAC	Microtubule Associated|||Drug-Linker Conjugates for ADC
T18312	Mc-MMAE	25 mg	PROTAC	Microtubule Associated|||Drug-Linker Conjugates for ADC
T18312	Mc-MMAE	50 mg	PROTAC	Microtubule Associated|||Drug-Linker Conjugates for ADC
T18312	Mc-MMAE	100 mg	PROTAC	Microtubule Associated|||Drug-Linker Conjugates for ADC
T18313	Mc-O-Si(di-iso)-Cl	100 mg	PROTAC	Others
T18313	Mc-O-Si(di-iso)-Cl	500 mg	PROTAC	Others
T18314	MC-PEG2-C2-NHS ester	100 mg	PROTAC	ADC Linker
T18314	MC-PEG2-C2-NHS ester	500 mg	PROTAC	ADC Linker
T18315	MC-Sq-Cit-PAB-Dolastatin10	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18315	MC-Sq-Cit-PAB-Dolastatin10	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18316	MC-Sq-Cit-PAB-Gefitinib	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18316	MC-Sq-Cit-PAB-Gefitinib	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18317	MCC-Modified Daunorubicinol	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18317	MCC-Modified Daunorubicinol	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18318	MC-Val-Ala-PAB-PNP	1 mL	PROTAC	ADC Linker
T18318	MC-Val-Ala-PAB-PNP	5 mg	PROTAC	ADC Linker
T18318	MC-Val-Ala-PAB-PNP	10 mg	PROTAC	ADC Linker
T18318	MC-Val-Ala-PAB-PNP	25 mg	PROTAC	ADC Linker
T18318	MC-Val-Ala-PAB-PNP	50 mg	PROTAC	ADC Linker
T18318	MC-Val-Ala-PAB-PNP	100 mg	PROTAC	ADC Linker
T18319	MC-Val-Cit-PAB-Auristatin E	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18319	MC-Val-Cit-PAB-Auristatin E	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T1832	Walrycin B	1 mL	Small Compound	Antibacterial|||Antibiotic
T1832	Walrycin B	2 mg	Small Compound	Antibacterial|||Antibiotic
T1832	Walrycin B	5 mg	Small Compound	Antibacterial|||Antibiotic
T1832	Walrycin B	10 mg	Small Compound	Antibacterial|||Antibiotic
T1832	Walrycin B	25 mg	Small Compound	Antibacterial|||Antibiotic
T1832	Walrycin B	50 mg	Small Compound	Antibacterial|||Antibiotic
T1832	Walrycin B	100 mg	Small Compound	Antibacterial|||Antibiotic
T1832	Walrycin B	200 mg	Small Compound	Antibacterial|||Antibiotic
T18320	MC-Val-Cit-PAB-carfilzomib iodide	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18320	MC-Val-Cit-PAB-carfilzomib iodide	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18321	Mc-Val-Cit-PAB-Cl	1 mg	PROTAC	ADC Linker
T18321	Mc-Val-Cit-PAB-Cl	5 mg	PROTAC	ADC Linker
T18321	Mc-Val-Cit-PAB-Cl	10 mg	PROTAC	ADC Linker
T18321	Mc-Val-Cit-PAB-Cl	25 mg	PROTAC	ADC Linker
T18321	Mc-Val-Cit-PAB-Cl	50 mg	PROTAC	ADC Linker
T18321	Mc-Val-Cit-PAB-Cl	100 mg	PROTAC	ADC Linker
T18322	MC-Val-Cit-PAB-clindamycin	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18322	MC-Val-Cit-PAB-clindamycin	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18323	MC-Val-Cit-PAB-dimethylDNA31	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18323	MC-Val-Cit-PAB-dimethylDNA31	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18324	MC-Val-Cit-PAB-duocarmycin chloride	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18324	MC-Val-Cit-PAB-duocarmycin chloride	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18326	MC-Val-Cit-PAB-MMAF	1 mg	PROTAC	Drug-Linker Conjugates for ADC
T18326	MC-Val-Cit-PAB-MMAF	5 mg	PROTAC	Drug-Linker Conjugates for ADC
T18326	MC-Val-Cit-PAB-MMAF	10 mg	PROTAC	Drug-Linker Conjugates for ADC
T18326	MC-Val-Cit-PAB-MMAF	25 mg	PROTAC	Drug-Linker Conjugates for ADC
T18326	MC-Val-Cit-PAB-MMAF	50 mg	PROTAC	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T18326	MC-Val-Cit-PAB-MMAF	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18327	MC-Val-Cit-PAB-Retapamulin	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18327	MC-Val-Cit-PAB-Retapamulin	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18328	MC-Val-Cit-PAB-rifabutin	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18328	MC-Val-Cit-PAB-rifabutin	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18329	MC-VC(S)-PABQ-Tubulysin M	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18329	MC-VC(S)-PABQ-Tubulysin M	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T1833	NSI189	1 mL	Small Compound	Others
T1833	NSI189	10 mg	Small Compound	Others
T1833	NSI189	25 mg	Small Compound	Others
T1833	NSI189	50 mg	Small Compound	Others
T1833	NSI189	100 mg	Small Compound	Others
T1833	NSI189	200 mg	Small Compound	Others
T18330	MC-Val-Cit-PAB-vinblastine	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18330	MC-Val-Cit-PAB-vinblastine	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18331	MC-VC-PABC-DNA31	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18331	MC-VC-PABC-DNA31	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18332	MC-VC-PABC-Aur0101	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18332	MC-VC-PABC-Aur0101	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18333	mDPR(Boc)-Val-Cit-PAB	100 mg	PROTAC	ADC Linker
T18333	mDPR(Boc)-Val-Cit-PAB	500 mg	PROTAC	ADC Linker
T18334	Methoxy-Tr-NH-PEG7	100 mg	PROTAC	Others
T18334	Methoxy-Tr-NH-PEG7	500 mg	PROTAC	Others
T18335	Methylcyclopropene-PEG3-amine	100 mg	PROTAC	ADC Linker
T18335	Methylcyclopropene-PEG3-amine	500 mg	PROTAC	ADC Linker
T18336	Methylcyclopropene-PEG4-NHS	100 mg	PROTAC	ADC Linker
T18336	Methylcyclopropene-PEG4-NHS	500 mg	PROTAC	ADC Linker
T18337	Methyltetrazine-amido-PEG5-alkyne	100 mg	PROTAC	Others
T18337	Methyltetrazine-amido-PEG5-alkyne	500 mg	PROTAC	Others
T18338	Methyltetrazine-amido-PEG7-azide	100 mg	PROTAC	Others
T18338	Methyltetrazine-amido-PEG7-azide	500 mg	PROTAC	Others
T18339	Methyltetrazine-PEG13-acid	100 mg	PROTAC	Others
T18339	Methyltetrazine-PEG13-acid	500 mg	PROTAC	Others
T1834	CX-6258	1 mL	Small Compound	Pim
T1834	CX-6258	1 mg	Small Compound	Pim
T1834	CX-6258	5 mg	Small Compound	Pim
T1834	CX-6258	10 mg	Small Compound	Pim
T1834	CX-6258	25 mg	Small Compound	Pim
T1834	CX-6258	50 mg	Small Compound	Pim
T1834	CX-6258	100 mg	Small Compound	Pim
T1834	CX-6258	200 mg	Small Compound	Pim
T18340	Methyltetrazine-PEG13-Boc	100 mg	PROTAC	Others
T18340	Methyltetrazine-PEG13-Boc	500 mg	PROTAC	Others
T18341	Methyltetrazine-PEG12-DBCO	100 mg	PROTAC	Others
T18341	Methyltetrazine-PEG12-DBCO	500 mg	PROTAC	Others
T18342	Methyltetrazine-PEG13-NHS ester	100 mg	PROTAC	Others
T18342	Methyltetrazine-PEG13-NHS ester	500 mg	PROTAC	Others
T18343	Methyltetrazine-PEG24-amine	100 mg	PROTAC	Others
T18343	Methyltetrazine-PEG24-amine	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18344	Methyltetrazine-PEG24-Boc	100 mg	PROTAC	Others
T18344	Methyltetrazine-PEG24-Boc	500 mg	PROTAC	Others
T18345	Methyltetrazine-PEG24-NH-Boc	100 mg	PROTAC	Others
T18345	Methyltetrazine-PEG24-NH-Boc	500 mg	PROTAC	Others
T18346	Methyltetrazine-PEG24-NHS ester	100 mg	PROTAC	Others
T18346	Methyltetrazine-PEG24-NHS ester	500 mg	PROTAC	Others
T18347	Methyltetrazine-PEG25-acid	100 mg	PROTAC	Others
T18347	Methyltetrazine-PEG25-acid	500 mg	PROTAC	Others
T18348	Methyltetrazine-PEG4-acid	2 mg	PROTAC	Others
T18349	Methyltetrazine-PEG4-NH-Boc	100 mg	PROTAC	Others
T18349	Methyltetrazine-PEG4-NH-Boc	500 mg	PROTAC	Others
T1835	Ibrutinib	1 mL	PROTAC	Src|||Ligands for Target Protein for PROTAC|||BTK|||Tyrosine Kinases
T1835	Ibrutinib	5 mg	PROTAC	Src|||Ligands for Target Protein for PROTAC|||BTK|||Tyrosine Kinases
T1835	Ibrutinib	10 mg	PROTAC	Src|||Ligands for Target Protein for PROTAC|||BTK|||Tyrosine Kinases
T1835	Ibrutinib	50 mg	PROTAC	Src|||Ligands for Target Protein for PROTAC|||BTK|||Tyrosine Kinases
T1835	Ibrutinib	100 mg	PROTAC	Src|||Ligands for Target Protein for PROTAC|||BTK|||Tyrosine Kinases
T1835	Ibrutinib	200 mg	PROTAC	Src|||Ligands for Target Protein for PROTAC|||BTK|||Tyrosine Kinases
T18350	Methyltetrazine-PEG4-oxyamine	100 mg	PROTAC	ADC Linker
T18350	Methyltetrazine-PEG4-oxyamine	500 mg	PROTAC	ADC Linker
T18351	Methyltetrazine-PEG4-SS-NHS ester	100 mg	PROTAC	ADC Linker
T18351	Methyltetrazine-PEG4-SS-NHS ester	500 mg	PROTAC	ADC Linker
T18352	Methyltetrazine-PEG4-SS-PEG4-methyltetrazine	100 mg	PROTAC	ADC Linker
T18352	Methyltetrazine-PEG4-SS-PEG4-methyltetrazine	500 mg	PROTAC	ADC Linker
T18353	Methyltetrazine-PEG5-methyltetrazine	100 mg	PROTAC	Others
T18353	Methyltetrazine-PEG5-methyltetrazine	500 mg	PROTAC	Others
T18354	Methyltetrazine-PEG5-triethoxysilane	100 mg	PROTAC	Others
T18354	Methyltetrazine-PEG5-triethoxysilane	500 mg	PROTAC	Others
T18355	Methyltetrazine-PEG6-maleimide	100 mg	PROTAC	Others
T18355	Methyltetrazine-PEG6-maleimide	500 mg	PROTAC	Others
T18356	Methyltetrazine-PEG8-N3	100 mg	PROTAC	Others
T18356	Methyltetrazine-PEG8-N3	500 mg	PROTAC	Others
T18357	Methyltetrazine-PEG8-PFP ester	100 mg	PROTAC	Others
T18357	Methyltetrazine-PEG8-PFP ester	500 mg	PROTAC	Others
T18358	Methyltetrazine-SS-NHS	100 mg	PROTAC	ADC Linker
T18358	Methyltetrazine-SS-NHS	500 mg	PROTAC	ADC Linker
T18359	Methyltetrazine-SS-PEG4-Biotin	100 mg	PROTAC	ADC Linker
T18359	Methyltetrazine-SS-PEG4-Biotin	500 mg	PROTAC	ADC Linker
T1836	AZD2932	1 mL	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit
T1836	AZD2932	5 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit
T1836	AZD2932	10 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit
T1836	AZD2932	25 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit
T1836	AZD2932	50 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit
T1836	AZD2932	100 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit
T1836	AZD2932	200 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit
T18360	Methyltetrazine-Sulfo-NHS ester sodium	100 mg	PROTAC	Others
T18360	Methyltetrazine-Sulfo-NHS ester sodium	500 mg	PROTAC	Others
T18361	MMAE-SMCC	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18361	MMAE-SMCC	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18362	Vc-seco-DUBA	1 mg	PROTAC	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T18362	Vc-seco-DUBA	5 mg	PROTAC	Drug-Linker Conjugates for ADC
T18363	Monoethyl pimelate	500 mg	PROTAC	PROTAC Linker
T18364	Tesirine	1 mg	PROTAC	Drug-Linker Conjugates for ADC
T18364	Tesirine	5 mg	PROTAC	Drug-Linker Conjugates for ADC
T18365	Mp-polymer ester	100 mg	PROTAC	ADC Linker
T18365	Mp-polymer ester	500 mg	PROTAC	ADC Linker
T18366	Ms-PEG10-t-butyl ester	100 mg	PROTAC	Others
T18366	Ms-PEG10-t-butyl ester	500 mg	PROTAC	Others
T18367	Ms-PEG12-Boc	100 mg	PROTAC	Others
T18367	Ms-PEG12-Boc	500 mg	PROTAC	Others
T18368	Ms-PEG8-Boc	100 mg	PROTAC	Others
T18368	Ms-PEG8-Boc	500 mg	PROTAC	Others
T18369	N-(5-Hydroxypentyl)maleimide	2 mg	PROTAC	ADC Linker
T18369	N-(5-Hydroxypentyl)maleimide	5 mg	PROTAC	ADC Linker
T18369	N-(5-Hydroxypentyl)maleimide	10 mg	PROTAC	ADC Linker
T18369	N-(5-Hydroxypentyl)maleimide	25 mg	PROTAC	ADC Linker
T18369	N-(5-Hydroxypentyl)maleimide	100 mg	PROTAC	ADC Linker
T1837	BX-912	1 mL	Small Compound	Apoptosis|||VEGFR|||Chk|||PDK|||PKA|||CDK
T1837	BX-912	1 mg	Small Compound	Apoptosis|||VEGFR|||Chk|||PDK|||PKA|||CDK
T1837	BX-912	2 mg	Small Compound	Apoptosis|||VEGFR|||Chk|||PDK|||PKA|||CDK
T1837	BX-912	5 mg	Small Compound	Apoptosis|||VEGFR|||Chk|||PDK|||PKA|||CDK
T1837	BX-912	10 mg	Small Compound	Apoptosis|||VEGFR|||Chk|||PDK|||PKA|||CDK
T1837	BX-912	25 mg	Small Compound	Apoptosis|||VEGFR|||Chk|||PDK|||PKA|||CDK
T1837	BX-912	50 mg	Small Compound	Apoptosis|||VEGFR|||Chk|||PDK|||PKA|||CDK
T1837	BX-912	100 mg	Small Compound	Apoptosis|||VEGFR|||Chk|||PDK|||PKA|||CDK
T18370	N-(Ac-PEG3)-N'-(azide-PEG3)-Cy7 chloride	100 mg	PROTAC	Others
T18370	N-(Ac-PEG3)-N'-(azide-PEG3)-Cy7 chloride	500 mg	PROTAC	Others
T18371	N-(Acid-PEG2)-N-bis(PEG3-azide)	2 mg	PROTAC	Others
T18371	N-(Acid-PEG2)-N-bis(PEG3-azide)	5 mg	PROTAC	Others
T18371	N-(Acid-PEG2)-N-bis(PEG3-azide)	10 mg	PROTAC	Others
T18372	N-(Amino-PEG3)-N-bis(PEG4-Boc)	2 mg	PROTAC	Others
T18372	N-(Amino-PEG3)-N-bis(PEG4-Boc)	5 mg	PROTAC	Others
T18373	N-(Amino-PEG4)-N-Biotin-PEG4-acid	100 mg	PROTAC	Others
T18373	N-(Amino-PEG4)-N-Biotin-PEG4-acid	500 mg	PROTAC	Others
T18374	N-(azide-PEG3)-N'-(Amine-C3-Amide-PEG4)-Cy5	100 mg	PROTAC	Others
T18374	N-(azide-PEG3)-N'-(Amine-C3-Amide-PEG4)-Cy5	500 mg	PROTAC	Others
T18375	N-(azide-PEG3)-N'-(m-PEG4)-Benzothiazole Cy5	100 mg	PROTAC	Others
T18375	N-(azide-PEG3)-N'-(m-PEG4)-Benzothiazole Cy5	500 mg	PROTAC	Others
T18376	N-(azide-PEG3)-N'-(Mal-PEG4)-Cy5	100 mg	PROTAC	Others
T18376	N-(azide-PEG3)-N'-(Mal-PEG4)-Cy5	500 mg	PROTAC	Others
T18377	N-(Azide-PEG3)-N'-(PEG4-acid)-Cy5	100 mg	PROTAC	Others
T18377	N-(Azide-PEG3)-N'-(PEG4-acid)-Cy5	500 mg	PROTAC	Others
T18378	N-(Azide-PEG3)-N'-(PEG4-NHS ester)-Cy5	1 mg	PROTAC	Others
T18378	N-(Azide-PEG3)-N'-(PEG4-NHS ester)-Cy5	5 mg	PROTAC	Others
T18378	N-(Azide-PEG3)-N'-(PEG4-NHS ester)-Cy5	10 mg	PROTAC	Others
T18378	N-(Azide-PEG3)-N'-(PEG4-NHS ester)-Cy5	25 mg	PROTAC	Others
T18378	N-(Azide-PEG3)-N'-(PEG4-NHS ester)-Cy5	50 mg	PROTAC	Others
T18379	N-(Azido-PEG3)-N-bis(PEG3-Boc)	100 mg	PROTAC	Others
T18379	N-(Azido-PEG3)-N-bis(PEG3-Boc)	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T1838	Sapanisertib	1 mL	Small Compound	mTOR|||Autophagy|||PI3K
T1838	Sapanisertib	1 mg	Small Compound	mTOR|||Autophagy|||PI3K
T1838	Sapanisertib	2 mg	Small Compound	mTOR|||Autophagy|||PI3K
T1838	Sapanisertib	5 mg	Small Compound	mTOR|||Autophagy|||PI3K
T1838	Sapanisertib	10 mg	Small Compound	mTOR|||Autophagy|||PI3K
T1838	Sapanisertib	25 mg	Small Compound	mTOR|||Autophagy|||PI3K
T1838	Sapanisertib	50 mg	Small Compound	mTOR|||Autophagy|||PI3K
T1838	Sapanisertib	100 mg	Small Compound	mTOR|||Autophagy|||PI3K
T1838	Sapanisertib	500 mg	Small Compound	mTOR|||Autophagy|||PI3K
T18380	N-(Azido-PEG3)-N-bis(PEG4-Boc)	100 mg	PROTAC	Others
T18380	N-(Azido-PEG3)-N-bis(PEG4-Boc)	500 mg	PROTAC	Others
T18381	N-(Azido-PEG3)-N-Boc-PEG3-NHS ester	100 mg	PROTAC	Others
T18381	N-(Azido-PEG3)-N-Boc-PEG3-NHS ester	500 mg	PROTAC	Others
T18382	N-(Azido-PEG3)-N-Boc-PEG3-t-butyl ester	100 mg	PROTAC	Others
T18382	N-(Azido-PEG3)-N-Boc-PEG3-t-butyl ester	500 mg	PROTAC	Others
T18383	N-(Azido-PEG3)-N-Fluorescein-PEG4-acid	100 mg	PROTAC	Others
T18383	N-(Azido-PEG3)-N-Fluorescein-PEG4-acid	500 mg	PROTAC	Others
T18384	N-(Azido-PEG3)-N-(PEG2-NH-Boc)-PEG3-acid	2 mg	PROTAC	Others
T18384	N-(Azido-PEG3)-N-(PEG2-NH-Boc)-PEG3-acid	5 mg	PROTAC	Others
T18384	N-(Azido-PEG3)-N-(PEG2-NH-Boc)-PEG3-acid	10 mg	PROTAC	Others
T18385	N-(Azido-PEG4)-N-bis(PEG4-NHS ester)	100 mg	PROTAC	Others
T18385	N-(Azido-PEG4)-N-bis(PEG4-NHS ester)	500 mg	PROTAC	Others
T18386	N-Azido-PEG4-N-Boc-N-PEG3-Boc	2 mg	PROTAC	Others
T18386	N-Azido-PEG4-N-Boc-N-PEG3-Boc	5 mg	PROTAC	Others
T18387	N-Benzyl-N-bis(PEG3-acid)	100 mg	PROTAC	Others
T18387	N-Benzyl-N-bis(PEG3-acid)	500 mg	PROTAC	Others
T18388	N-Biotin-N-bis(PEG4-acid)	100 mg	PROTAC	Others
T18388	N-Biotin-N-bis(PEG4-acid)	500 mg	PROTAC	Others
T18389	N-(Biotin-PEG4)-N-bis(PEG4-acid)	100 mg	PROTAC	Others
T18389	N-(Biotin-PEG4)-N-bis(PEG4-acid)	500 mg	PROTAC	Others
T1839	Mps1-IN-2	1 mg	Small Compound	PLK|||Kinesin
T1839	Mps1-IN-2	5 mg	Small Compound	PLK|||Kinesin
T1839	Mps1-IN-2	10 mg	Small Compound	PLK|||Kinesin
T18390	N-(Biotin-PEG4)-N-bis(PEG4-Boc)	100 mg	PROTAC	Others
T18390	N-(Biotin-PEG4)-N-bis(PEG4-Boc)	500 mg	PROTAC	Others
T18391	N-Boc-4-pentyne-1-amine	500 mg	PROTAC	PROTAC Linker
T18392	N-Boc-N-bis(PEG2-acid)	2 mg	PROTAC	Others
T18393	N-Boc-N-bis(PEG3-acid)	100 mg	PROTAC	Others
T18393	N-Boc-N-bis(PEG3-acid)	500 mg	PROTAC	Others
T18394	N-Boc-N-bis(PEG3-NHS ester)	100 mg	PROTAC	Others
T18394	N-Boc-N-bis(PEG3-NHS ester)	500 mg	PROTAC	Others
T18395	N-Boc-N-bis(PEG4-acid)	1 g	PROTAC	PROTAC Linker
T18395	N-Boc-N-bis(PEG4-acid)	2 mg	PROTAC	PROTAC Linker
T18395	N-Boc-N-bis(PEG4-acid)	5 mg	PROTAC	PROTAC Linker
T18395	N-Boc-N-bis(PEG4-acid)	10 mg	PROTAC	PROTAC Linker
T18395	N-Boc-N-bis(PEG4-acid)	25 mg	PROTAC	PROTAC Linker
T18395	N-Boc-N-bis(PEG4-acid)	50 mg	PROTAC	PROTAC Linker
T18395	N-Boc-N-bis(PEG4-acid)	100 mg	PROTAC	PROTAC Linker
T18395	N-Boc-N-bis(PEG4-acid)	500 mg	PROTAC	PROTAC Linker

Catalog ID	Name	Volume	Product Group	Target
T18396	N-Boc-N-bis(PEG4-NHS ester)	100 mg	PROTAC	Others
T18396	N-Boc-N-bis(PEG4-NHS ester)	500 mg	PROTAC	Others
T18397	N'-Boc-N-(Gly-Oleoyl)-Lys	1 mg	PROTAC	Others
T18397	N'-Boc-N-(Gly-Oleoyl)-Lys	5 mg	PROTAC	Others
T18397	N'-Boc-N-(Gly-Oleoyl)-Lys	10 mg	PROTAC	Others
T18397	N'-Boc-N-(Gly-Oleoyl)-Lys	25 mg	PROTAC	Others
T18397	N'-Boc-N-(Gly-Oleoyl)-Lys	50 mg	PROTAC	Others
T18397	N'-Boc-N-(Gly-Oleoyl)-Lys	100 mg	PROTAC	Others
T18398	N-Boc-PEG12-alcohol	100 mg	PROTAC	Others
T18398	N-Boc-PEG12-alcohol	500 mg	PROTAC	Others
T18399	N-Boc-PEG16-alcohol	100 mg	PROTAC	Others
T18399	N-Boc-PEG16-alcohol	500 mg	PROTAC	Others
T1840	Isoindigotin	1 mL	Small Compound	DNA/RNA Synthesis
T1840	Isoindigotin	25 mg	Small Compound	DNA/RNA Synthesis
T18400	N-(Boc-PEG2)-N-bis(PEG3-azide)	2 mg	PROTAC	Others
T18400	N-(Boc-PEG2)-N-bis(PEG3-azide)	5 mg	PROTAC	Others
T18401	N-Boc-PEG23-bromide	100 mg	PROTAC	Others
T18401	N-Boc-PEG23-bromide	500 mg	PROTAC	Others
T18402	N-Boc-PEG24-alcohol	100 mg	PROTAC	Others
T18402	N-Boc-PEG24-alcohol	500 mg	PROTAC	Others
T18403	N-(Boc-PEG3)-N-bis(PEG3-acid)	100 mg	PROTAC	Others
T18403	N-(Boc-PEG3)-N-bis(PEG3-acid)	500 mg	PROTAC	Others
T18404	N-Boc-PEG36-alcohol	100 mg	PROTAC	Others
T18404	N-Boc-PEG36-alcohol	500 mg	PROTAC	Others
T18405	N-(Boc-PEG5)-N-bis(PEG4-acid)	100 mg	PROTAC	Others
T18405	N-(Boc-PEG5)-N-bis(PEG4-acid)	500 mg	PROTAC	Others
T18406	N-Boc-PEG8-alcohol	100 mg	PROTAC	Others
T18406	N-Boc-PEG8-alcohol	500 mg	PROTAC	Others
T18407	N-Boc-PEG9-alcohol	100 mg	PROTAC	ADC Linker
T18407	N-Boc-PEG9-alcohol	500 mg	PROTAC	ADC Linker
T18408	N-Butanoyl-L-homoserine lactone	1 mL	PROTAC	ADC Linker|||Antibacterial
T18408	N-Butanoyl-L-homoserine lactone	25 mg	PROTAC	ADC Linker|||Antibacterial
T18408	N-Butanoyl-L-homoserine lactone	50 mg	PROTAC	ADC Linker|||Antibacterial
T18409	N-DBCO-N-bis(PEG2-C2-acid)	2 mg	PROTAC	Others
T18409	N-DBCO-N-bis(PEG2-C2-acid)	5 mg	PROTAC	Others
T1841	UNC0379	1 mL	Small Compound	Histone Methyltransferase
T1841	UNC0379	5 mg	Small Compound	Histone Methyltransferase
T1841	UNC0379	10 mg	Small Compound	Histone Methyltransferase
T1841	UNC0379	25 mg	Small Compound	Histone Methyltransferase
T1841	UNC0379	50 mg	Small Compound	Histone Methyltransferase
T1841	UNC0379	100 mg	Small Compound	Histone Methyltransferase
T18410	N-DBCO-N-bis(PEG2-C2-NHS ester)	2 mg	PROTAC	Others
T18410	N-DBCO-N-bis(PEG2-C2-NHS ester)	5 mg	PROTAC	Others
T18411	N-(DBCO-PEG4)-N-Biotin-PEG4-NHS	100 mg	PROTAC	Others
T18411	N-(DBCO-PEG4)-N-Biotin-PEG4-NHS	500 mg	PROTAC	Others
T18412	N-Desthiobiotin-N-bis(PEG4-NHS ester)	100 mg	PROTAC	Others
T18412	N-Desthiobiotin-N-bis(PEG4-NHS ester)	500 mg	PROTAC	Others
T18413	N-Desthiobiotin-N-bis(PEG4-t-butyl ester)	100 mg	PROTAC	Others
T18413	N-Desthiobiotin-N-bis(PEG4-t-butyl ester)	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18414	N-Fmoc-N'-(azido-PEG4)-L-Lysine-PFP ester	100 mg	PROTAC	Others
T18414	N-Fmoc-N'-(azido-PEG4)-L-Lysine-PFP ester	500 mg	PROTAC	Others
T18415	N-Fmoc-N'-(azido-PEG4)-L-Lysine	100 mg	PROTAC	Others
T18415	N-Fmoc-N'-(azido-PEG4)-L-Lysine	500 mg	PROTAC	Others
T18416	N-(Hydroxy-PEG3)-N-Boc-PEG4-Boc	100 mg	PROTAC	Others
T18416	N-(Hydroxy-PEG3)-N-Boc-PEG4-Boc	500 mg	PROTAC	Others
T18417	N-Hydroxypropyl-N'-(azide-PEG3)-Cy3	100 mg	PROTAC	Others
T18417	N-Hydroxypropyl-N'-(azide-PEG3)-Cy3	500 mg	PROTAC	Others
T18418	N-(Iodoacetamido)-Doxorubicin	100 mg	PROTAC	ADC Linker
T18418	N-(Iodoacetamido)-Doxorubicin	500 mg	PROTAC	ADC Linker
T18419	N-(m-PEG4)-3,3-Dimethyl-3H-indole-N'-(acid-PEG3)-benzothiazole	100 mg	PROTAC	Others
T18419	N-(m-PEG4)-3,3-Dimethyl-3H-indole-N'-(acid-PEG3)-benzothiazole	500 mg	PROTAC	Others
T1842	XMD17-109	1 mL	Small Compound	ERK
T1842	XMD17-109	1 mg	Small Compound	ERK
T1842	XMD17-109	2 mg	Small Compound	ERK
T1842	XMD17-109	5 mg	Small Compound	ERK
T1842	XMD17-109	10 mg	Small Compound	ERK
T1842	XMD17-109	25 mg	Small Compound	ERK
T1842	XMD17-109	50 mg	Small Compound	ERK
T1842	XMD17-109	100 mg	Small Compound	ERK
T18420	N-(m-PEG4)-N'-(4-Hydroxycyclohexyl-1-amido-PEG4)-Cy5	100 mg	PROTAC	Others
T18420	N-(m-PEG4)-N'-(4-Hydroxycyclohexyl-1-amido-PEG4)-Cy5	500 mg	PROTAC	Others
T18421	N-(m-PEG4)-N'-(Acid-PEG3)-benzothiazole Cy5	100 mg	PROTAC	Others
T18421	N-(m-PEG4)-N'-(Acid-PEG3)-benzothiazole Cy5	500 mg	PROTAC	Others
T18422	N-(m-PEG4)-N'-(amino-PEG3)-Cy5	100 mg	PROTAC	Others
T18422	N-(m-PEG4)-N'-(amino-PEG3)-Cy5	500 mg	PROTAC	Others
T18423	N-(m-PEG4)-N'-(azide-PEG3)-Cy5	100 mg	PROTAC	Others
T18423	N-(m-PEG4)-N'-(azide-PEG3)-Cy5	500 mg	PROTAC	Others
T18424	N-(m-PEG4)-N'-(azide-PEG4)-Cy3	100 mg	PROTAC	Others
T18424	N-(m-PEG4)-N'-(azide-PEG4)-Cy3	500 mg	PROTAC	Others
T18425	N-(m-PEG4)-N'-(azide-PEG4)-Cy7	100 mg	PROTAC	Others
T18425	N-(m-PEG4)-N'-(azide-PEG4)-Cy7	500 mg	PROTAC	Others
T18426	N-(m-PEG4)-N'-(Biotin-PEG2-amido-PEG4)-Cy5	100 mg	PROTAC	Others
T18426	N-(m-PEG4)-N'-(Biotin-PEG2-amido-PEG4)-Cy5	500 mg	PROTAC	Others
T18427	N-(m-PEG4)-N'-(biotin-PEG3)-Cy5	100 mg	PROTAC	Others
T18427	N-(m-PEG4)-N'-(biotin-PEG3)-Cy5	500 mg	PROTAC	Others
T18428	N-(m-PEG4)-N'-(DBCO-PEG4)-Cy5	100 mg	PROTAC	Others
T18428	N-(m-PEG4)-N'-(DBCO-PEG4)-Cy5	500 mg	PROTAC	Others
T18429	N-(m-PEG4)-N'-(hydroxy-PEG2)-Cy5	100 mg	PROTAC	Others
T18429	N-(m-PEG4)-N'-(hydroxy-PEG2)-Cy5	500 mg	PROTAC	Others
T1843	XMD8-92	1 mL	Small Compound	ERK|||Epigenetic Reader Domain|||BMI-1
T1843	XMD8-92	5 mg	Small Compound	ERK|||Epigenetic Reader Domain|||BMI-1
T1843	XMD8-92	10 mg	Small Compound	ERK|||Epigenetic Reader Domain|||BMI-1
T1843	XMD8-92	25 mg	Small Compound	ERK|||Epigenetic Reader Domain|||BMI-1
T1843	XMD8-92	50 mg	Small Compound	ERK|||Epigenetic Reader Domain|||BMI-1
T1843	XMD8-92	100 mg	Small Compound	ERK|||Epigenetic Reader Domain|||BMI-1
T18430	N-(m-PEG4)-N'-hydroxypropyl-Cy5	100 mg	PROTAC	Others
T18430	N-(m-PEG4)-N'-hydroxypropyl-Cy5	500 mg	PROTAC	Others
T18431	N-(m-PEG4)-N'-(m-PEG4)-O-(m-PEG4)-O'-(azide-PEG4)-Cy5	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18431	N-(m-PEG4)-N'-(m-PEG4)-O-(m-PEG4)-O'-(azide-PEG4)-Cy5	500 mg	PROTAC	Others
T18432	N-(m-PEG4)-N'-(m-PEG4)-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy5	100 mg	PROTAC	Others
T18432	N-(m-PEG4)-N'-(m-PEG4)-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy5	500 mg	PROTAC	Others
T18433	N-(m-PEG4)-N'-(PEG2-acid)-Cy5	100 mg	PROTAC	Others
T18433	N-(m-PEG4)-N'-(PEG2-acid)-Cy5	500 mg	PROTAC	Others
T18434	N-(m-PEG4)-N'-(PEG2-NHS ester)-Cy5	100 mg	PROTAC	Others
T18434	N-(m-PEG4)-N'-(PEG2-NHS ester)-Cy5	500 mg	PROTAC	Others
T18435	N-(m-PEG4)-N'-(PEG3-Mal)-Cy5	100 mg	PROTAC	Others
T18435	N-(m-PEG4)-N'-(PEG3-Mal)-Cy5	500 mg	PROTAC	Others
T18436	N-(m-PEG4)-N'-(PEG4-acid)-Cy5	100 mg	PROTAC	Others
T18436	N-(m-PEG4)-N'-(PEG4-acid)-Cy5	500 mg	PROTAC	Others
T18437	N-(m-PEG4)-N'-(PEG4-NHS ester)-Cy5	100 mg	PROTAC	Others
T18437	N-(m-PEG4)-N'-(PEG4-NHS ester)-Cy5	500 mg	PROTAC	Others
T18438	N-(m-PEG9)-N'-(PEG5-acid)-Cy5	100 mg	PROTAC	Others
T18438	N-(m-PEG9)-N'-(PEG5-acid)-Cy5	500 mg	PROTAC	Others
T18439	N-(m-PEG9)-N'-(propargyl-PEG8)-Cy5	100 mg	PROTAC	Others
T18439	N-(m-PEG9)-N'-(propargyl-PEG8)-Cy5	500 mg	PROTAC	Others
T1844	(E)-KPT330	1 mL	Small Compound	CRM1
T1844	(E)-KPT330	1 mg	Small Compound	CRM1
T1844	(E)-KPT330	2 mg	Small Compound	CRM1
T1844	(E)-KPT330	5 mg	Small Compound	CRM1
T1844	(E)-KPT330	10 mg	Small Compound	CRM1
T1844	(E)-KPT330	25 mg	Small Compound	CRM1
T1844	(E)-KPT330	50 mg	Small Compound	CRM1
T1844	(E)-KPT330	100 mg	Small Compound	CRM1
T18440	N-(Mal-PEG6)-N-bis(PEG7-TCO)	100 mg	PROTAC	Others
T18440	N-(Mal-PEG6)-N-bis(PEG7-TCO)	500 mg	PROTAC	Others
T18441	N-Me-N-bis-PEG3	100 mg	PROTAC	Others
T18441	N-Me-N-bis-PEG3	500 mg	PROTAC	Others
T18442	N-Me-N-bis(PEG4-acid)	5 mg	PROTAC	Others
T18442	N-Me-N-bis(PEG4-acid)	10 mg	PROTAC	Others
T18443	N-Me-N-bis(PEG4-C2-Boc)	100 mg	PROTAC	Others
T18443	N-Me-N-bis(PEG4-C2-Boc)	500 mg	PROTAC	Others
T18444	N-methyl-N'-(azide-PEG3)-Cy3	100 mg	PROTAC	Others
T18444	N-methyl-N'-(azide-PEG3)-Cy3	500 mg	PROTAC	Others
T18445	N-Methyl-N'-(azido-PEG2-C5)-Cy5	100 mg	PROTAC	Others
T18445	N-Methyl-N'-(azido-PEG2-C5)-Cy5	500 mg	PROTAC	Others
T18446	N-Methyl-N'-(hydroxy-PEG2)-Cy5	100 mg	PROTAC	Others
T18446	N-Methyl-N'-(hydroxy-PEG2)-Cy5	500 mg	PROTAC	Others
T18447	N-methyl-N'-methyl-O-(m-PEG4)-O'-(acid-PEG5)-Cy5	100 mg	PROTAC	Others
T18447	N-methyl-N'-methyl-O-(m-PEG4)-O'-(acid-PEG5)-Cy5	500 mg	PROTAC	Others
T18448	N-Methyl-N'-methyl-O-(m-PEG4)-O'-(azide-PEG4)-Cy3	100 mg	PROTAC	Others
T18448	N-Methyl-N'-methyl-O-(m-PEG4)-O'-(azide-PEG4)-Cy3	500 mg	PROTAC	Others
T18449	N-methyl-N'-methyl-O-(m-PEG4)-O'-(azide-PEG4)-Cy5	100 mg	PROTAC	Others
T18449	N-methyl-N'-methyl-O-(m-PEG4)-O'-(azide-PEG4)-Cy5	500 mg	PROTAC	Others
T1845	B-Raf IN 1	1 mL	Small Compound	Raf
T1845	B-Raf IN 1	1 mg	Small Compound	Raf
T1845	B-Raf IN 1	2 mg	Small Compound	Raf
T1845	B-Raf IN 1	5 mg	Small Compound	Raf

Catalog ID	Name	Volume	Product Group	Target
T1845	B-Raf IN 1	10 mg	Small Compound	Raf
T1845	B-Raf IN 1	25 mg	Small Compound	Raf
T1845	B-Raf IN 1	50 mg	Small Compound	Raf
T1845	B-Raf IN 1	100 mg	Small Compound	Raf
T18450	N-methyl-N'-methyl-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy3	100 mg	PROTAC	Others
T18450	N-methyl-N'-methyl-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy3	500 mg	PROTAC	Others
T18451	N-methyl-N'-methyl-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy5	100 mg	PROTAC	Others
T18451	N-methyl-N'-methyl-O-(m-PEG4)-O'-(propargyl-PEG4)-Cy5	500 mg	PROTAC	Others
T18452	N-methyl-N'-(propargyl-PEG4)-Cy5	100 mg	PROTAC	Others
T18452	N-methyl-N'-(propargyl-PEG4)-Cy5	500 mg	PROTAC	Others
T18453	N,N'-bis-(Acid-PEG3)-benzothiazole Cy5	100 mg	PROTAC	Others
T18453	N,N'-bis-(Acid-PEG3)-benzothiazole Cy5	500 mg	PROTAC	Others
T18454	N,N'-bis-(azide-PEG3)-chlorocyclohexenyl Cy7	100 mg	PROTAC	Others
T18454	N,N'-bis-(azide-PEG3)-chlorocyclohexenyl Cy7	500 mg	PROTAC	Others
T18455	N,N'-bis-(azide-PEG3)-Cy5	100 mg	PROTAC	Others
T18455	N,N'-bis-(azide-PEG3)-Cy5	500 mg	PROTAC	Others
T18456	N,N'-bis-(propargyl-PEG4)-Cy5	100 mg	PROTAC	Others
T18456	N,N'-bis-(propargyl-PEG4)-Cy5	500 mg	PROTAC	Others
T18457	N,N-Diethanol amine-PEG4-Boc	100 mg	PROTAC	Others
T18457	N,N-Diethanol amine-PEG4-Boc	500 mg	PROTAC	Others
T18458	N,N'-DME-N,N'-Bis-PEG2-acid	100 mg	PROTAC	Others
T18458	N,N'-DME-N,N'-Bis-PEG2-acid	500 mg	PROTAC	Others
T18459	N,N'-DME-N-PEG2-Boc	2 mg	PROTAC	Others
T18459	N,N'-DME-N-PEG2-Boc	5 mg	PROTAC	Others
T1846	Y-320	1 mL	Small Compound	Lipase|||Interleukin|||IL Receptor
T1846	Y-320	1 mg	Small Compound	Lipase|||Interleukin|||IL Receptor
T1846	Y-320	2 mg	Small Compound	Lipase|||Interleukin|||IL Receptor
T1846	Y-320	5 mg	Small Compound	Lipase|||Interleukin|||IL Receptor
T1846	Y-320	10 mg	Small Compound	Lipase|||Interleukin|||IL Receptor
T1846	Y-320	25 mg	Small Compound	Lipase|||Interleukin|||IL Receptor
T1846	Y-320	50 mg	Small Compound	Lipase|||Interleukin|||IL Receptor
T1846	Y-320	100 mg	Small Compound	Lipase|||Interleukin|||IL Receptor
T18460	N-PEG3-N'-(azide-PEG3)-Cy5	100 mg	PROTAC	Others
T18460	N-PEG3-N'-(azide-PEG3)-Cy5	500 mg	PROTAC	Others
T18461	N-PEG3-N'-(propargyl-PEG4)-Cy5	100 mg	PROTAC	Others
T18461	N-PEG3-N'-(propargyl-PEG4)-Cy5	500 mg	PROTAC	Others
T18462	N-(Propanoic acid)-N-bis(m-PEG12)	100 mg	PROTAC	Others
T18462	N-(Propanoic acid)-N-bis(m-PEG12)	500 mg	PROTAC	Others
T18463	NHS-C4-MTS	100 mg	PROTAC	ADC Linker
T18463	NHS-C4-MTS	500 mg	PROTAC	ADC Linker
T18464	N-(Tos-PEG4)-N-bis(PEG4-Boc)	100 mg	PROTAC	Others
T18464	N-(Tos-PEG4)-N-bis(PEG4-Boc)	500 mg	PROTAC	Others
T18465	N3-C2-NHS ester	5 mg	PROTAC	ADC Linker
T18466	N3-C3-NHS ester	1 mL	PROTAC	ADC Linker
T18466	N3-C3-NHS ester	10 mg	PROTAC	ADC Linker
T18466	N3-C3-NHS ester	25 mg	PROTAC	ADC Linker
T18466	N3-C3-NHS ester	50 mg	PROTAC	ADC Linker
T18466	N3-C3-NHS ester	100 mg	PROTAC	ADC Linker
T18467	N3-C4-NHS ester	5 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T18467	N3-C4-NHS ester	10 mg	PROTAC	ADC Linker
T18467	N3-C4-NHS ester	25 mg	PROTAC	ADC Linker
T18467	N3-C4-NHS ester	50 mg	PROTAC	ADC Linker
T18467	N3-C4-NHS ester	100 mg	PROTAC	ADC Linker
T18468	N3-C5-NHS ester	1 mL	PROTAC	ADC Linker
T18468	N3-C5-NHS ester	50 mg	PROTAC	ADC Linker
T18469	N3-PEG12-Hydrazide	100 mg	PROTAC	Others
T18469	N3-PEG12-Hydrazide	500 mg	PROTAC	Others
T1847	Necrostatin-1	1 mL	Small Compound	RIP kinase|||Ferroptosis|||Indoleamine 2,3-Dioxygenase (IDO)|||Autophagy
T1847	Necrostatin-1	5 mg	Small Compound	RIP kinase|||Ferroptosis|||Indoleamine 2,3-Dioxygenase (IDO)|||Autophagy
T1847	Necrostatin-1	10 mg	Small Compound	RIP kinase|||Ferroptosis|||Indoleamine 2,3-Dioxygenase (IDO)|||Autophagy
T1847	Necrostatin-1	25 mg	Small Compound	RIP kinase|||Ferroptosis|||Indoleamine 2,3-Dioxygenase (IDO)|||Autophagy
T1847	Necrostatin-1	50 mg	Small Compound	RIP kinase|||Ferroptosis|||Indoleamine 2,3-Dioxygenase (IDO)|||Autophagy
T1847	Necrostatin-1	100 mg	Small Compound	RIP kinase|||Ferroptosis|||Indoleamine 2,3-Dioxygenase (IDO)|||Autophagy
T1847	Necrostatin-1	200 mg	Small Compound	RIP kinase|||Ferroptosis|||Indoleamine 2,3-Dioxygenase (IDO)|||Autophagy
T1847	Necrostatin-1	500 mg	Small Compound	RIP kinase|||Ferroptosis|||Indoleamine 2,3-Dioxygenase (IDO)|||Autophagy
T18470	N3-PEG16-Hydrazide	100 mg	PROTAC	Others
T18470	N3-PEG16-Hydrazide	500 mg	PROTAC	Others
T18471	N3-PEG24-Hydrazide	100 mg	PROTAC	Others
T18471	N3-PEG24-Hydrazide	500 mg	PROTAC	Others
T18472	N3-PEG3-Propanehydrazide	100 mg	PROTAC	Others
T18472	N3-PEG3-Propanehydrazide	500 mg	PROTAC	Others
T18473	N3-PEG3-vc-PAB-MMAE	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18473	N3-PEG3-vc-PAB-MMAE	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18474	N3-PEG5-aldehyde	100 mg	PROTAC	ADC Linker
T18474	N3-PEG5-aldehyde	500 mg	PROTAC	ADC Linker
T18475	N3-PEG6-Propanehydrazide	100 mg	PROTAC	Others
T18475	N3-PEG6-Propanehydrazide	500 mg	PROTAC	Others
T18476	N3-Ph-NHS ester	25 mg	PROTAC	ADC Linker
T18476	N3-Ph-NHS ester	50 mg	PROTAC	ADC Linker
T18476	N3-Ph-NHS ester	100 mg	PROTAC	ADC Linker
T18477	NAMPT inhibitor-linker 1	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18477	NAMPT inhibitor-linker 1	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18478	NAMPT inhibitor-linker 2	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18478	NAMPT inhibitor-linker 2	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18479	NH-bis(C1-Boc)	500 mg	PROTAC	ADC Linker
T1848	Dynasore	1 mL	Small Compound	HSV|||Virus Protease|||Dynamin|||Autophagy
T1848	Dynasore	5 mg	Small Compound	HSV|||Virus Protease|||Dynamin|||Autophagy
T1848	Dynasore	10 mg	Small Compound	HSV|||Virus Protease|||Dynamin|||Autophagy
T1848	Dynasore	25 mg	Small Compound	HSV|||Virus Protease|||Dynamin|||Autophagy
T1848	Dynasore	50 mg	Small Compound	HSV|||Virus Protease|||Dynamin|||Autophagy
T1848	Dynasore	100 mg	Small Compound	HSV|||Virus Protease|||Dynamin|||Autophagy
T1848	Dynasore	200 mg	Small Compound	HSV|||Virus Protease|||Dynamin|||Autophagy
T1848	Dynasore	500 mg	Small Compound	HSV|||Virus Protease|||Dynamin|||Autophagy
T18480	NH-bis(C1-PEG1-Boc)	2 mg	PROTAC	Others
T18480	NH-bis(C1-PEG1-Boc)	5 mg	PROTAC	Others
T18481	NH-bis(PEG2-C2-acid)	100 mg	PROTAC	Others
T18481	NH-bis(PEG2-C2-acid)	500 mg	PROTAC	Others
T18482	NH-bis(PEG3-acid)	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18482	NH-bis(PEG3-acid)	500 mg	PROTAC	Others
T18483	NH-bis(PEG4-acid)	2 mg	PROTAC	Others
T18483	NH-bis(PEG4-acid)	5 mg	PROTAC	Others
T18484	NH2-C2-amido-C2-Boc	100 mg	PROTAC	Others
T18484	NH2-C2-amido-C2-Boc	500 mg	PROTAC	Others
T18485	NH2-C4-NH-Boc	1 g	PROTAC	PROTAC Linker
T18485	NH2-C4-NH-Boc	1 mL	PROTAC	PROTAC Linker
T18486	NH2-C5-PEG4-N3-L-Lysine-PEG3-N3	100 mg	PROTAC	ADC Linker
T18486	NH2-C5-PEG4-N3-L-Lysine-PEG3-N3	500 mg	PROTAC	ADC Linker
T18487	NH2-C6-NH-Boc	1 g	PROTAC	PROTAC Linker
T18488	NH2-MPAA-NODA	100 mg	PROTAC	ADC Linker
T18488	NH2-MPAA-NODA	500 mg	PROTAC	ADC Linker
T18489	NH2-O-C5-COOH hydrobromide	100 mg	PROTAC	Others
T18489	NH2-O-C5-COOH hydrobromide	500 mg	PROTAC	Others
T1849	Momelotinib	1 mL	Small Compound	Autophagy|||JAK|||Apoptosis
T1849	Momelotinib	1 mg	Small Compound	Autophagy|||JAK|||Apoptosis
T1849	Momelotinib	2 mg	Small Compound	Autophagy|||JAK|||Apoptosis
T1849	Momelotinib	5 mg	Small Compound	Autophagy|||JAK|||Apoptosis
T1849	Momelotinib	10 mg	Small Compound	Autophagy|||JAK|||Apoptosis
T1849	Momelotinib	25 mg	Small Compound	Autophagy|||JAK|||Apoptosis
T1849	Momelotinib	50 mg	Small Compound	Autophagy|||JAK|||Apoptosis
T1849	Momelotinib	100 mg	Small Compound	Autophagy|||JAK|||Apoptosis
T1849	Momelotinib	200 mg	Small Compound	Autophagy|||JAK|||Apoptosis
T18490	NH2-PEG4-Glu(OH)-NH-m-PEG24	100 mg	PROTAC	Others
T18490	NH2-PEG4-Glu(OH)-NH-m-PEG24	500 mg	PROTAC	Others
T18491	NH2-PEG4-Lys(Boc)-NH-(m-PEG24)	100 mg	PROTAC	ADC Linker
T18491	NH2-PEG4-Lys(Boc)-NH-(m-PEG24)	500 mg	PROTAC	ADC Linker
T18492	NH2-PEG5-C1-Boc	100 mg	PROTAC	Others
T18492	NH2-PEG5-C1-Boc	500 mg	PROTAC	Others
T18493	NH2-PEG5-C6-Cl	100 mg	PROTAC	Others
T18493	NH2-PEG5-C6-Cl	500 mg	PROTAC	Others
T18494	NH2-PEG6-C1-Boc	10 mg	PROTAC	PROTAC Linker
T18494	NH2-PEG6-C1-Boc	25 mg	PROTAC	PROTAC Linker
T18494	NH2-PEG6-C1-Boc	50 mg	PROTAC	PROTAC Linker
T18494	NH2-PEG6-C1-Boc	100 mg	PROTAC	PROTAC Linker
T18495	NH2-PEG8-C1-Boc	100 mg	PROTAC	Others
T18495	NH2-PEG8-C1-Boc	500 mg	PROTAC	Others
T18496	NHPI-PEG2-C2-NHS ester	100 mg	PROTAC	ADC Linker
T18496	NHPI-PEG2-C2-NHS ester	500 mg	PROTAC	ADC Linker
T18497	NHPI-PEG2-C2-Pfp ester	100 mg	PROTAC	ADC Linker
T18497	NHPI-PEG2-C2-Pfp ester	500 mg	PROTAC	ADC Linker
T18498	NHPI-PEG3-C2-NHS ester	100 mg	PROTAC	ADC Linker
T18498	NHPI-PEG3-C2-NHS ester	500 mg	PROTAC	ADC Linker
T18499	NHPI-PEG3-C2-Pfp ester	100 mg	PROTAC	ADC Linker
T18499	NHPI-PEG3-C2-Pfp ester	500 mg	PROTAC	ADC Linker
T1850	Balicatib	1 mL	Small Compound	Cysteine Protease
T1850	Balicatib	2 mg	Small Compound	Cysteine Protease
T1850	Balicatib	5 mg	Small Compound	Cysteine Protease
T1850	Balicatib	10 mg	Small Compound	Cysteine Protease

Catalog ID	Name	Volume	Product Group	Target
T1850	Balicatib	25 mg	Small Compound	Cysteine Protease
T1850	Balicatib	50 mg	Small Compound	Cysteine Protease
T1850	Balicatib	100 mg	Small Compound	Cysteine Protease
T1850	Balicatib	500 mg	Small Compound	Cysteine Protease
T18500	NHPI-PEG4-C2-NHS ester	2 mg	PROTAC	ADC Linker
T18501	NHPI-PEG4-C2-Pfp ester	2 mg	PROTAC	ADC Linker
T18502	NHS-PEG4-(m-PEG12)3-ester	100 mg	PROTAC	Others
T18502	NHS-PEG4-(m-PEG12)3-ester	500 mg	PROTAC	Others
T18503	NHS-SS-biotin	2 mg	PROTAC	ADC Linker
T18504	Nitro-PDS-Tubulysin M	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18504	Nitro-PDS-Tubulysin M	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18505	NO2-SPDMV	100 mg	PROTAC	ADC Linker
T18505	NO2-SPDMV	500 mg	PROTAC	ADC Linker
T18506	NO2-SPP-sulfo-Me	100 mg	PROTAC	ADC Linker
T18506	NO2-SPP-sulfo-Me	500 mg	PROTAC	ADC Linker
T18507	NO2-SPP	100 mg	PROTAC	ADC Linker
T18507	NO2-SPP	500 mg	PROTAC	ADC Linker
T18508	Oleic-DBCO	100 mg	PROTAC	Others
T18508	Oleic-DBCO	500 mg	PROTAC	Others
T18509	Oleoyl-Gly-Lys-N-(m-PEG11)	100 mg	PROTAC	ADC Linker
T18509	Oleoyl-Gly-Lys-N-(m-PEG11)	500 mg	PROTAC	ADC Linker
T1851	ZM 336372	1 mL	Small Compound	Apoptosis|||Raf
T1851	ZM 336372	2 mg	Small Compound	Apoptosis|||Raf
T1851	ZM 336372	5 mg	Small Compound	Apoptosis|||Raf
T1851	ZM 336372	10 mg	Small Compound	Apoptosis|||Raf
T1851	ZM 336372	25 mg	Small Compound	Apoptosis|||Raf
T1851	ZM 336372	50 mg	Small Compound	Apoptosis|||Raf
T1851	ZM 336372	100 mg	Small Compound	Apoptosis|||Raf
T18510	OPSS-PEG36-acid	100 mg	PROTAC	ADC Linker
T18510	OPSS-PEG36-acid	500 mg	PROTAC	ADC Linker
T18511	OPSS-Val-Cit-PAB-OH	100 mg	PROTAC	ADC Linker
T18511	OPSS-Val-Cit-PAB-OH	500 mg	PROTAC	ADC Linker
T18512	OPSS-Val-Cit-PAB-PNP	100 mg	PROTAC	ADC Linker
T18512	OPSS-Val-Cit-PAB-PNP	500 mg	PROTAC	ADC Linker
T18513	OTs-C6-OBn	25 mg	PROTAC	PROTAC Linker
T18514	PAC	100 mg	PROTAC	PROTAC-Linker Conjugates for PAC
T18514	PAC	500 mg	PROTAC	PROTAC-Linker Conjugates for PAC
T18515	Palbociclib-propargyl	2 mg	PROTAC	Others
T18516	PC Alkyne-PEG4-NHS ester	2 mg	PROTAC	ADC Linker
T18517	PC Azido-PEG11-NHS carbonate ester	100 mg	PROTAC	Others
T18517	PC Azido-PEG11-NHS carbonate ester	500 mg	PROTAC	Others
T18518	PC Biotin-PEG3-NHS ester	100 mg	PROTAC	ADC Linker
T18518	PC Biotin-PEG3-NHS ester	500 mg	PROTAC	ADC Linker
T18519	PC-Biotin-PEG4-NHS carbonate	100 mg	PROTAC	Others
T18519	PC-Biotin-PEG4-NHS carbonate	500 mg	PROTAC	Others
T1852	Rac-Belinostat	1 mL	Small Compound	HDAC
T1852	Rac-Belinostat	10 mg	Small Compound	HDAC
T1852	Rac-Belinostat	25 mg	Small Compound	HDAC
T1852	Rac-Belinostat	50 mg	Small Compound	HDAC

Catalog ID	Name	Volume	Product Group	Target
T1852	Rac-Belinostat	100 mg	Small Compound	HDAC
T1852	Rac-Belinostat	200 mg	Small Compound	HDAC
T18520	PC-Biotin-PEG4-PEG3-azide	1 mg	PROTAC	ADC Linker
T18520	PC-Biotin-PEG4-PEG3-azide	5 mg	PROTAC	ADC Linker
T18520	PC-Biotin-PEG4-PEG3-azide	10 mg	PROTAC	ADC Linker
T18520	PC-Biotin-PEG4-PEG3-azide	25 mg	PROTAC	ADC Linker
T18520	PC-Biotin-PEG4-PEG3-azide	50 mg	PROTAC	ADC Linker
T18521	PC DBCO-PEG3-biotin	100 mg	PROTAC	ADC Linker
T18521	PC DBCO-PEG3-biotin	500 mg	PROTAC	ADC Linker
T18522	PC Mal-NHS carbonate ester	100 mg	PROTAC	ADC Linker
T18522	PC Mal-NHS carbonate ester	500 mg	PROTAC	ADC Linker
T18523	PC Methyltetrazine-PEG4-NHS carbonate ester	100 mg	PROTAC	Others
T18523	PC Methyltetrazine-PEG4-NHS carbonate ester	500 mg	PROTAC	Others
T18524	PC-PEG11-Azide	100 mg	PROTAC	Others
T18524	PC-PEG11-Azide	500 mg	PROTAC	Others
T18525	PC SPDP-NHS carbonate ester	1 mg	PROTAC	ADC Linker
T18525	PC SPDP-NHS carbonate ester	5 mg	PROTAC	ADC Linker
T18525	PC SPDP-NHS carbonate ester	10 mg	PROTAC	ADC Linker
T18525	PC SPDP-NHS carbonate ester	25 mg	PROTAC	ADC Linker
T18525	PC SPDP-NHS carbonate ester	50 mg	PROTAC	ADC Linker
T18525	PC SPDP-NHS carbonate ester	100 mg	PROTAC	ADC Linker
T18526	PDB-Pfp	100 mg	PROTAC	ADC Linker
T18526	PDB-Pfp	500 mg	PROTAC	ADC Linker
T18527	PDdB-Pfp	100 mg	PROTAC	ADC Linker
T18527	PDdB-Pfp	500 mg	PROTAC	ADC Linker
T18528	PDdEC-NB	100 mg	PROTAC	ADC Linker
T18528	PDdEC-NB	500 mg	PROTAC	ADC Linker
T18529	PDEC-NB	50 mg	PROTAC	ADC Linker
T18529	PDEC-NB	100 mg	PROTAC	ADC Linker
T18529	PDEC-NB	200 mg	PROTAC	ADC Linker
T18529	PDEC-NB	500 mg	PROTAC	ADC Linker
T1853	NMS-873	1 mL	Small Compound	p97
T1853	NMS-873	2 mg	Small Compound	p97
T1853	NMS-873	5 mg	Small Compound	p97
T1853	NMS-873	10 mg	Small Compound	p97
T1853	NMS-873	25 mg	Small Compound	p97
T1853	NMS-873	50 mg	Small Compound	p97
T1853	NMS-873	100 mg	Small Compound	p97
T18530	PDP-C1-Ph-Val-Cit	100 mg	PROTAC	ADC Linker
T18530	PDP-C1-Ph-Val-Cit	500 mg	PROTAC	ADC Linker
T18531	PDP-Pfp	2 mg	PROTAC	ADC Linker
T18531	PDP-Pfp	5 mg	PROTAC	ADC Linker
T18531	PDP-Pfp	10 mg	PROTAC	ADC Linker
T18532	PEG20-Tos	100 mg	PROTAC	Others
T18532	PEG20-Tos	500 mg	PROTAC	Others
T18534	PEG4-aminooxy-MMAF	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18534	PEG4-aminooxy-MMAF	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18535	PEG4-SPDP	2 mg	PROTAC	ADC Linker
T18536	PEG7-O-Ms	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18536	PEG7-O-Ms	500 mg	PROTAC	Others
T18537	Pentaethylene glycol di(p-toluenesulfonate)	500 mg	PROTAC	PROTAC Linker
T18538	MAC glucuronide phenol-linked SN-38	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18538	MAC glucuronide phenol-linked SN-38	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18539	Phe-Lys(Fmoc)-PAB	2 mg	PROTAC	ADC Linker
T1854	MS436	1 mL	Small Compound	Epigenetic Reader Domain
T1854	MS436	2 mg	Small Compound	Epigenetic Reader Domain
T1854	MS436	5 mg	Small Compound	Epigenetic Reader Domain
T1854	MS436	10 mg	Small Compound	Epigenetic Reader Domain
T1854	MS436	25 mg	Small Compound	Epigenetic Reader Domain
T1854	MS436	50 mg	Small Compound	Epigenetic Reader Domain
T1854	MS436	100 mg	Small Compound	Epigenetic Reader Domain
T1854	MS436	500 mg	Small Compound	Epigenetic Reader Domain
T18540	Phe-Lys(Trt)-PAB	1 mg	PROTAC	ADC Linker
T18540	Phe-Lys(Trt)-PAB	5 mg	PROTAC	ADC Linker
T18540	Phe-Lys(Trt)-PAB	10 mg	PROTAC	ADC Linker
T18540	Phe-Lys(Trt)-PAB	25 mg	PROTAC	ADC Linker
T18540	Phe-Lys(Trt)-PAB	50 mg	PROTAC	ADC Linker
T18540	Phe-Lys(Trt)-PAB	100 mg	PROTAC	ADC Linker
T18540	Phe-Lys(Trt)-PAB	200 mg	PROTAC	ADC Linker
T18541	Phthalamide-PEG3-azide	100 mg	PROTAC	Others
T18541	Phthalamide-PEG3-azide	500 mg	PROTAC	Others
T18542	Phthalimide-PEG3-C2-OTs	100 mg	PROTAC	Others
T18542	Phthalimide-PEG3-C2-OTs	500 mg	PROTAC	Others
T18543	Phthalimide-PEG4-MPDM-OH	100 mg	PROTAC	Others
T18543	Phthalimide-PEG4-MPDM-OH	500 mg	PROTAC	Others
T18544	Phthalimide-PEG4-PDM-OTBS	100 mg	PROTAC	Others
T18544	Phthalimide-PEG4-PDM-OTBS	500 mg	PROTAC	Others
T18545	Pip-alkyne-Ph-COOCH3	100 mg	PROTAC	Others
T18545	Pip-alkyne-Ph-COOCH3	500 mg	PROTAC	Others
T18546	(+)-Biotin-ONP	200 mg	PROTAC	PROTAC Linker
T18547	(+)-Biotin-PEG10-OH	100 mg	PROTAC	Others
T18547	(+)-Biotin-PEG10-OH	500 mg	PROTAC	Others
T18548	(+)-Biotin-PEG12-OH	100 mg	PROTAC	Others
T18548	(+)-Biotin-PEG12-OH	500 mg	PROTAC	Others
T18549	(+)-Biotin-PEG2-hydrazide	100 mg	PROTAC	Others
T18549	(+)-Biotin-PEG2-hydrazide	500 mg	PROTAC	Others
T1855	ZCL278	1 mL	Small Compound	Ras|||CDK
T1855	ZCL278	5 mg	Small Compound	Ras|||CDK
T1855	ZCL278	10 mg	Small Compound	Ras|||CDK
T1855	ZCL278	25 mg	Small Compound	Ras|||CDK
T1855	ZCL278	50 mg	Small Compound	Ras|||CDK
T1855	ZCL278	100 mg	Small Compound	Ras|||CDK
T1855	ZCL278	200 mg	Small Compound	Ras|||CDK
T1855	ZCL278	500 mg	Small Compound	Ras|||CDK
T18550	(+)-Biotin-PEG6-hydrazide	100 mg	PROTAC	Others
T18550	(+)-Biotin-PEG6-hydrazide	500 mg	PROTAC	Others
T18551	(+)-Biotin-SLC	5 mg	PROTAC	Others
T18552	Pomalidomide-amido-C1-Br	2 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18553	Pomalidomide-amido-PEG3-C2-NH2	2 mg	PROTAC	Others
T18553	Pomalidomide-amido-PEG3-C2-NH2	5 mg	PROTAC	Others
T18554	Pomalidomide-PEG1-azide	100 mg	PROTAC	Others
T18554	Pomalidomide-PEG1-azide	500 mg	PROTAC	Others
T18555	Pomalidomide-PEG2-Tos	100 mg	PROTAC	Others
T18555	Pomalidomide-PEG2-Tos	500 mg	PROTAC	Others
T18556	Pomalidomide-PEG4-azide	2 mg	PROTAC	Others
T18556	Pomalidomide-PEG4-azide	5 mg	PROTAC	Others
T18557	Pomalidomide-PEG6-butyl iodide	2 mg	PROTAC	Others
T18558	PPC-NB	2 mg	PROTAC	ADC Linker
T18558	PPC-NB	5 mg	PROTAC	ADC Linker
T18559	PPC-NHS ester	2 mg	PROTAC	ADC Linker
T1856	TPT-260 Dihydrochloride	1 mL	Small Compound	Others
T1856	TPT-260 Dihydrochloride	2 mg	Small Compound	Others
T1856	TPT-260 Dihydrochloride	5 mg	Small Compound	Others
T1856	TPT-260 Dihydrochloride	10 mg	Small Compound	Others
T1856	TPT-260 Dihydrochloride	25 mg	Small Compound	Others
T1856	TPT-260 Dihydrochloride	50 mg	Small Compound	Others
T1856	TPT-260 Dihydrochloride	100 mg	Small Compound	Others
T1856	TPT-260 Dihydrochloride	200 mg	Small Compound	Others
T18560	Propargyl-C1-NHS ester	5 mg	PROTAC	ADC Linker
T18560	Propargyl-C1-NHS ester	10 mg	PROTAC	ADC Linker
T18560	Propargyl-C1-NHS ester	25 mg	PROTAC	ADC Linker
T18560	Propargyl-C1-NHS ester	50 mg	PROTAC	ADC Linker
T18560	Propargyl-C1-NHS ester	100 mg	PROTAC	ADC Linker
T18560	Propargyl-C1-NHS ester	200 mg	PROTAC	ADC Linker
T18560	Propargyl-C1-NHS ester	500 mg	PROTAC	ADC Linker
T18561	Propargyl-C2-NHS ester	100 mg	PROTAC	ADC Linker
T18561	Propargyl-C2-NHS ester	500 mg	PROTAC	ADC Linker
T18562	Propargyl-NH-PEG3-C2-NHS ester	100 mg	PROTAC	ADC Linker
T18562	Propargyl-NH-PEG3-C2-NHS ester	500 mg	PROTAC	ADC Linker
T18563	Propargyl-O-C1-amido-PEG2-C2-NHS ester	100 mg	PROTAC	ADC Linker
T18563	Propargyl-O-C1-amido-PEG2-C2-NHS ester	500 mg	PROTAC	ADC Linker
T18564	Propargyl-O-C1-amido-PEG4-C2-NHS ester	2 mg	PROTAC	ADC Linker
T18565	Propargyl-PEG12-amine	100 mg	PROTAC	Others
T18565	Propargyl-PEG12-amine	500 mg	PROTAC	Others
T18566	Propargyl-PEG12-bromide	1 mg	PROTAC	PROTAC Linker
T18566	Propargyl-PEG12-bromide	5 mg	PROTAC	PROTAC Linker
T18566	Propargyl-PEG12-bromide	10 mg	PROTAC	PROTAC Linker
T18566	Propargyl-PEG12-bromide	25 mg	PROTAC	PROTAC Linker
T18566	Propargyl-PEG12-bromide	50 mg	PROTAC	PROTAC Linker
T18566	Propargyl-PEG12-bromide	100 mg	PROTAC	PROTAC Linker
T18566	Propargyl-PEG12-bromide	200 mg	PROTAC	PROTAC Linker
T18567	Propargyl-PEG12-methane	100 mg	PROTAC	Others
T18567	Propargyl-PEG12-methane	500 mg	PROTAC	Others
T18568	Propargyl-PEG11-methane	10 mg	PROTAC	PROTAC Linker
T18568	Propargyl-PEG11-methane	25 mg	PROTAC	PROTAC Linker
T18568	Propargyl-PEG11-methane	50 mg	PROTAC	PROTAC Linker
T18568	Propargyl-PEG11-methane	100 mg	PROTAC	PROTAC Linker

Catalog ID	Name	Volume	Product Group	Target
T18569	Propargyl-PEG12-SH	100 mg	PROTAC	Others
T18569	Propargyl-PEG12-SH	500 mg	PROTAC	Others
T1857	TMP269	1 mL	Small Compound	HDAC
T1857	TMP269	2 mg	Small Compound	HDAC
T1857	TMP269	5 mg	Small Compound	HDAC
T1857	TMP269	10 mg	Small Compound	HDAC
T1857	TMP269	25 mg	Small Compound	HDAC
T1857	TMP269	50 mg	Small Compound	HDAC
T1857	TMP269	100 mg	Small Compound	HDAC
T1857	TMP269	200 mg	Small Compound	HDAC
T1857	TMP269	500 mg	Small Compound	HDAC
T18570	Propargyl-PEG13-acid	100 mg	PROTAC	Others
T18570	Propargyl-PEG13-acid	500 mg	PROTAC	Others
T18571	m-PEG12-2-methylacrylate	100 mg	PROTAC	Others
T18571	m-PEG12-2-methylacrylate	500 mg	PROTAC	Others
T18572	Propargyl-PEG14-acid	100 mg	PROTAC	Others
T18572	Propargyl-PEG14-acid	500 mg	PROTAC	Others
T18573	Propargyl-PEG14-Boc	100 mg	PROTAC	Others
T18573	Propargyl-PEG14-Boc	500 mg	PROTAC	Others
T18574	Propargyl-PEG17-methane	10 mg	PROTAC	PROTAC Linker
T18574	Propargyl-PEG17-methane	25 mg	PROTAC	PROTAC Linker
T18574	Propargyl-PEG17-methane	50 mg	PROTAC	PROTAC Linker
T18574	Propargyl-PEG17-methane	100 mg	PROTAC	PROTAC Linker
T18575	Propargyl-PEG2-beta-D-glucose	100 mg	PROTAC	Others
T18575	Propargyl-PEG2-beta-D-glucose	500 mg	PROTAC	Others
T18576	Propargyl-PEG24-amine	2 mg	PROTAC	Others
T18577	Propargyl-PEG25-acid	100 mg	PROTAC	Others
T18577	Propargyl-PEG25-acid	500 mg	PROTAC	Others
T18578	Propargyl-PEG3-amine	50 mg	PROTAC	PROTAC Linker
T18578	Propargyl-PEG3-amine	100 mg	PROTAC	PROTAC Linker
T18578	Propargyl-PEG3-amine	500 mg	PROTAC	PROTAC Linker
T18579	Propargyl-PEG3-methyl ester	100 mg	PROTAC	Others
T18579	Propargyl-PEG3-methyl ester	500 mg	PROTAC	Others
T1858	CID-797718	1 mL	Small Compound	Serine/threonin kinase
T1858	CID-797718	1 mg	Small Compound	Serine/threonin kinase
T1858	CID-797718	5 mg	Small Compound	Serine/threonin kinase
T1858	CID-797718	10 mg	Small Compound	Serine/threonin kinase
T1858	CID-797718	25 mg	Small Compound	Serine/threonin kinase
T1858	CID-797718	50 mg	Small Compound	Serine/threonin kinase
T1858	CID-797718	100 mg	Small Compound	Serine/threonin kinase
T18580	Propargyl-PEG3-SH	100 mg	PROTAC	Others
T18580	Propargyl-PEG3-SH	500 mg	PROTAC	Others
T18581	Propargyl-peg3-sulfone-peg3-propargyl	100 mg	PROTAC	Others
T18581	Propargyl-peg3-sulfone-peg3-propargyl	500 mg	PROTAC	Others
T18582	Propargyl-PEG4-hydrazide	100 mg	PROTAC	ADC Linker
T18582	Propargyl-PEG4-hydrazide	500 mg	PROTAC	ADC Linker
T18583	Propargyl-PEG4-S-PEG4-acid	100 mg	PROTAC	Others
T18583	Propargyl-PEG4-S-PEG4-acid	500 mg	PROTAC	Others
T18584	Propargyl-PEG4-S-PEG4-Boc	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18584	Propargyl-PEG4-S-PEG4-Boc	500 mg	PROTAC	Others
T18585	Propargyl-PEG4-S-PEG4-propargyl	100 mg	PROTAC	Others
T18585	Propargyl-PEG4-S-PEG4-propargyl	500 mg	PROTAC	Others
T18586	Propargyl-PEG4-Sulfone-PEG4-acid	100 mg	PROTAC	Others
T18586	Propargyl-PEG4-Sulfone-PEG4-acid	500 mg	PROTAC	Others
T18587	Propargyl-PEG4-Sulfone-PEG4-Boc	100 mg	PROTAC	Others
T18587	Propargyl-PEG4-Sulfone-PEG4-Boc	500 mg	PROTAC	Others
T18588	Propargyl-PEG5-Ms	25 mg	PROTAC	PROTAC Linker
T18588	Propargyl-PEG5-Ms	50 mg	PROTAC	PROTAC Linker
T18589	Propargyl-PEG6-SH	100 mg	PROTAC	Others
T18589	Propargyl-PEG6-SH	500 mg	PROTAC	Others
T1859	AZD-8055	1 mL	Small Compound	Autophagy|||mTOR|||Apoptosis
T1859	AZD-8055	5 mg	Small Compound	Autophagy|||mTOR|||Apoptosis
T1859	AZD-8055	10 mg	Small Compound	Autophagy|||mTOR|||Apoptosis
T1859	AZD-8055	25 mg	Small Compound	Autophagy|||mTOR|||Apoptosis
T1859	AZD-8055	50 mg	Small Compound	Autophagy|||mTOR|||Apoptosis
T1859	AZD-8055	100 mg	Small Compound	Autophagy|||mTOR|||Apoptosis
T1859	AZD-8055	200 mg	Small Compound	Autophagy|||mTOR|||Apoptosis
T18590	Propargyl-PEG7-methane	100 mg	PROTAC	Others
T18590	Propargyl-PEG7-methane	500 mg	PROTAC	Others
T18591	Propargyl-PEG8-SH	100 mg	PROTAC	Others
T18591	Propargyl-PEG8-SH	500 mg	PROTAC	Others
T18592	Imatinib carbaldehyde	100 mg	PROTAC	Others
T18592	Imatinib carbaldehyde	500 mg	PROTAC	Others
T18593	GNF5-amido-Me	100 mg	PROTAC	Others
T18593	GNF5-amido-Me	500 mg	PROTAC	Others
T18594	HG-7-85-01-Decyclopropane	100 mg	PROTAC	Others
T18594	HG-7-85-01-Decyclopropane	500 mg	PROTAC	Others
T18595	Dasatinib carbaldehyde	5 mg	PROTAC	Ligands for Target Protein for PROTAC
T18595	Dasatinib carbaldehyde	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T18595	Dasatinib carbaldehyde	25 mg	PROTAC	Ligands for Target Protein for PROTAC
T18595	Dasatinib carbaldehyde	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T18595	Dasatinib carbaldehyde	100 mg	PROTAC	Ligands for Target Protein for PROTAC
T18597	dFKBP-1	100 mg	PROTAC	PROTACs
T18597	dFKBP-1	500 mg	PROTAC	PROTACs
T18598	PROTAC BRD2/BRD4 degrader-1	100 mg	PROTAC	Others
T18598	PROTAC BRD2/BRD4 degrader-1	500 mg	PROTAC	Others
T18599	PROTAC BRD4-binding moiety 1	100 mg	PROTAC	Others
T18599	PROTAC BRD4-binding moiety 1	500 mg	PROTAC	Others
T1860	Imepitoin	1 mL	Small Compound	GABA Receptor
T1860	Imepitoin	2 mg	Small Compound	GABA Receptor
T1860	Imepitoin	5 mg	Small Compound	GABA Receptor
T1860	Imepitoin	10 mg	Small Compound	GABA Receptor
T1860	Imepitoin	25 mg	Small Compound	GABA Receptor
T1860	Imepitoin	50 mg	Small Compound	GABA Receptor
T1860	Imepitoin	100 mg	Small Compound	GABA Receptor
T18600	VH032 thiol	50 mg	PROTAC	Others
T18601	Desmethyl-QCA276	100 mg	PROTAC	Others
T18601	Desmethyl-QCA276	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18602	VH032-thiol-C6-NH2	100 mg	PROTAC	Others
T18602	VH032-thiol-C6-NH2	500 mg	PROTAC	Others
T18603	PROTAC BRD4 degrader for PAC-1	100 mg	PROTAC	PROTAC-Linker Conjugates for PAC
T18603	PROTAC BRD4 degrader for PAC-1	500 mg	PROTAC	PROTAC-Linker Conjugates for PAC
T18604	PROTAC CRBN Degrader-1	5 mg	PROTAC	PROTACs
T18605	PROTAC ERα Degrader-2	100 mg	PROTAC	PROTACs
T18605	PROTAC ERα Degrader-2	500 mg	PROTAC	PROTACs
T18606	PROTAC ER Degrader-2	100 mg	PROTAC	Others
T18606	PROTAC ER Degrader-2	500 mg	PROTAC	Others
T18607	PROTAC ER Degrader-3	100 mg	PROTAC	Others
T18607	PROTAC ER Degrader-3	500 mg	PROTAC	Others
T18609	PROTAC ERRα Degrader-2	100 mg	PROTAC	Others
T18609	PROTAC ERRα Degrader-2	500 mg	PROTAC	Others
T1861	Omipalisib	1 mL	Small Compound	Autophagy|||mTOR|||PI3K
T1861	Omipalisib	5 mg	Small Compound	Autophagy|||mTOR|||PI3K
T1861	Omipalisib	10 mg	Small Compound	Autophagy|||mTOR|||PI3K
T1861	Omipalisib	25 mg	Small Compound	Autophagy|||mTOR|||PI3K
T1861	Omipalisib	50 mg	Small Compound	Autophagy|||mTOR|||PI3K
T1861	Omipalisib	100 mg	Small Compound	Autophagy|||mTOR|||PI3K
T18610	PROTAC FKBP Degrader-3	1 mg	PROTAC	PROTACs
T18610	PROTAC FKBP Degrader-3	5 mg	PROTAC	PROTACs
T18610	PROTAC FKBP Degrader-3	10 mg	PROTAC	PROTACs
T18610	PROTAC FKBP Degrader-3	25 mg	PROTAC	PROTACs
T18610	PROTAC FKBP Degrader-3	50 mg	PROTAC	PROTACs
T18610	PROTAC FKBP Degrader-3	100 mg	PROTAC	PROTACs
T18611	AP1867-2-(carboxymethoxy)	2 mg	PROTAC	Others
T18612	Bestatin-amido-Me	100 mg	PROTAC	Others
T18612	Bestatin-amido-Me	500 mg	PROTAC	Others
T18613	MV-1-NH-Me	100 mg	PROTAC	Others
T18613	MV-1-NH-Me	500 mg	PROTAC	Others
T18614	Bis-Tos-PEG4	1 g	PROTAC	PROTAC Linker
T18615	Phenol-amido-C1-PEG3-N3	100 mg	PROTAC	Others
T18615	Phenol-amido-C1-PEG3-N3	500 mg	PROTAC	Others
T18616	NH2-C2-NH-Boc	100 mg	PROTAC	PROTAC Linker
T18616	NH2-C2-NH-Boc	500 mg	PROTAC	PROTAC Linker
T18617	NH2-C5-NH-Boc	1 g	PROTAC	PROTAC Linker
T18617	NH2-C5-NH-Boc	500 mg	PROTAC	PROTAC Linker
T18618	Bis-NH2-C1-PEG3	100 mg	PROTAC	Others
T18618	Bis-NH2-C1-PEG3	500 mg	PROTAC	Others
T18619	Bis-PEG1-C-PEG1-CH2COOH	2 mg	PROTAC	Others
T1862	PR-619	5 mg	Small Compound	Apoptosis|||Autophagy|||DUB
T1862	PR-619	10 mg	Small Compound	Apoptosis|||Autophagy|||DUB
T1862	PR-619	25 mg	Small Compound	Apoptosis|||Autophagy|||DUB
T1862	PR-619	50 mg	Small Compound	Apoptosis|||Autophagy|||DUB
T1862	PR-619	100 mg	Small Compound	Apoptosis|||Autophagy|||DUB
T1862	PR-619	200 mg	Small Compound	Apoptosis|||Autophagy|||DUB
T1862	PR-619	500 mg	Small Compound	Apoptosis|||Autophagy|||DUB
T18620	Tos-PEG2-NH2	100 mg	PROTAC	Others
T18620	Tos-PEG2-NH2	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18621	Tos-PEG1-O-CH2COOH	100 mg	PROTAC	Others
T18621	Tos-PEG1-O-CH2COOH	500 mg	PROTAC	Others
T18622	BnOH-NH-bis-(C2-S)-propane-O-isoprene ester	100 mg	PROTAC	Others
T18622	BnOH-NH-bis-(C2-S)-propane-O-isoprene ester	500 mg	PROTAC	Others
T18623	Boc-NH-PEG2-C2-amido-C4-acid	100 mg	PROTAC	Others
T18623	Boc-NH-PEG2-C2-amido-C4-acid	500 mg	PROTAC	Others
T18624	NH2-Ph-C4-acid-NH2-Me	100 mg	PROTAC	Others
T18624	NH2-Ph-C4-acid-NH2-Me	500 mg	PROTAC	Others
T18625	Boc-NH-C6-amido-C4-acid	100 mg	PROTAC	Others
T18625	Boc-NH-C6-amido-C4-acid	500 mg	PROTAC	Others
T18626	Dox-Ph-PEG1-Cl	100 mg	PROTAC	Others
T18626	Dox-Ph-PEG1-Cl	500 mg	PROTAC	Others
T18627	Tos-PEG3-O-C1-CH3COO	100 mg	PROTAC	Others
T18627	Tos-PEG3-O-C1-CH3COO	500 mg	PROTAC	Others
T18628	Tos-PEG4-NH-Boc	100 mg	PROTAC	Others
T18628	Tos-PEG4-NH-Boc	500 mg	PROTAC	Others
T18629	PEG3-O-CH2COOH	25 mg	PROTAC	PROTAC Linker
T1863	CID 2011756	1 mL	Small Compound	Serine/threonin kinase
T1863	CID 2011756	5 mg	Small Compound	Serine/threonin kinase
T1863	CID 2011756	10 mg	Small Compound	Serine/threonin kinase
T1863	CID 2011756	25 mg	Small Compound	Serine/threonin kinase
T1863	CID 2011756	50 mg	Small Compound	Serine/threonin kinase
T1863	CID 2011756	100 mg	Small Compound	Serine/threonin kinase
T1863	CID 2011756	200 mg	Small Compound	Serine/threonin kinase
T18630	Tos-PEG3-NH-Boc	100 mg	PROTAC	Others
T18630	Tos-PEG3-NH-Boc	500 mg	PROTAC	Others
T18631	PROTAC MDM2 Degrader-1	100 mg	PROTAC	PROTACs
T18631	PROTAC MDM2 Degrader-1	500 mg	PROTAC	PROTACs
T18632	PROTAC MDM2 Degrader-2	100 mg	PROTAC	PROTACs
T18632	PROTAC MDM2 Degrader-2	500 mg	PROTAC	PROTACs
T18633	PROTAC MDM2 Degrader-3	100 mg	PROTAC	PROTACs
T18633	PROTAC MDM2 Degrader-3	500 mg	PROTAC	PROTACs
T18634	PROTAC MDM2 Degrader-4	100 mg	PROTAC	Others
T18634	PROTAC MDM2 Degrader-4	500 mg	PROTAC	Others
T18635	PROTAC RAR Degrader-1	100 mg	PROTAC	PROTACs
T18635	PROTAC RAR Degrader-1	500 mg	PROTAC	PROTACs
T18636	PROTAC ERα Degrader-1	100 mg	PROTAC	PROTACs
T18636	PROTAC ERα Degrader-1	500 mg	PROTAC	PROTACs
T18638	Boc-C5-O-C5-O-C6-Cl	100 mg	PROTAC	Others
T18638	Boc-C5-O-C5-O-C6-Cl	500 mg	PROTAC	Others
T18639	Cl-C6-PEG4-O-CH2COOH	5 mg	PROTAC	Others
T18639	Cl-C6-PEG4-O-CH2COOH	10 mg	PROTAC	Others
T18639	Cl-C6-PEG4-O-CH2COOH	25 mg	PROTAC	Others
T18639	Cl-C6-PEG4-O-CH2COOH	50 mg	PROTAC	Others
T18639	Cl-C6-PEG4-O-CH2COOH	100 mg	PROTAC	Others
T18639	Cl-C6-PEG4-O-CH2COOH	500 mg	PROTAC	Others
T1864	Fabomotizole	1 mL	Small Compound	Others
T1864	Fabomotizole	5 mg	Small Compound	Others
T1864	Fabomotizole	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T1864	Fabomotizole	25 mg	Small Compound	Others
T1864	Fabomotizole	50 mg	Small Compound	Others
T1864	Fabomotizole	100 mg	Small Compound	Others
T18640	(S,R,S)-AHPC-C4-NH2 hydrochloride	5 mg	PROTAC	Ligand for E3 Ligase
T18640	(S,R,S)-AHPC-C4-NH2 hydrochloride	10 mg	PROTAC	Ligand for E3 Ligase
T18640	(S,R,S)-AHPC-C4-NH2 hydrochloride	25 mg	PROTAC	Ligand for E3 Ligase
T18641	SirReal1-O-propargyl	100 mg	PROTAC	Others
T18641	SirReal1-O-propargyl	500 mg	PROTAC	Others
T18642	PTAD-PEG4-alkyne	100 mg	PROTAC	ADC Linker
T18642	PTAD-PEG4-alkyne	500 mg	PROTAC	ADC Linker
T18643	PTAD-PEG4-amine	100 mg	PROTAC	ADC Linker
T18643	PTAD-PEG4-amine	500 mg	PROTAC	ADC Linker
T18644	PTAD-PEG4-N3	100 mg	PROTAC	ADC Linker
T18644	PTAD-PEG4-N3	500 mg	PROTAC	ADC Linker
T18645	Pyrene-PEG2-azide	100 mg	PROTAC	Others
T18645	Pyrene-PEG2-azide	500 mg	PROTAC	Others
T18646	Pyrene-PEG5-biotin	100 mg	PROTAC	Others
T18646	Pyrene-PEG5-biotin	500 mg	PROTAC	Others
T18647	Pyrene-PEG5-propargyl	100 mg	PROTAC	Others
T18647	Pyrene-PEG5-propargyl	500 mg	PROTAC	Others
T18648	(R)-TCO-OH	100 mg	PROTAC	Others
T18648	(R)-TCO-OH	500 mg	PROTAC	Others
T18649	(±)15-HETE	25 µg	PROTAC	Others
T1865	S1RA	1 mL	Small Compound	Sigma receptor
T1865	S1RA	1 mg	Small Compound	Sigma receptor
T1865	S1RA	5 mg	Small Compound	Sigma receptor
T1865	S1RA	10 mg	Small Compound	Sigma receptor
T1865	S1RA	25 mg	Small Compound	Sigma receptor
T1865	S1RA	50 mg	Small Compound	Sigma receptor
T18650	Ch55-O-C3-NH2	100 mg	PROTAC	Others
T18650	Ch55-O-C3-NH2	500 mg	PROTAC	Others
T18651	(rel)-PROTAC ERRα Degrader-1	100 mg	PROTAC	Others
T18651	(rel)-PROTAC ERRα Degrader-1	500 mg	PROTAC	Others
T18652	RTC-30	100 mg	PROTAC	Others
T18652	RTC-30	500 mg	PROTAC	Others
T18653	S-(1-Hydroxy-2-methylpropan-2-yl) methanesulfonothioate	2 mg	PROTAC	ADC Linker
T18653	S-(1-Hydroxy-2-methylpropan-2-yl) methanesulfonothioate	5 mg	PROTAC	ADC Linker
T18654	S-acetyl-PEG12-alcohol	100 mg	PROTAC	Others
T18654	S-acetyl-PEG12-alcohol	500 mg	PROTAC	Others
T18655	S-acetyl-PEG16-alcohol	100 mg	PROTAC	Others
T18655	S-acetyl-PEG16-alcohol	500 mg	PROTAC	Others
T18656	S-acetyl-PEG2-Boc	10 mg	PROTAC	PROTAC Linker
T18657	S-acetyl-PEG20-alcohol	100 mg	PROTAC	Others
T18657	S-acetyl-PEG20-alcohol	500 mg	PROTAC	Others
T18658	S-acetyl-PEG3-phosphonic acid ethyl ester	100 mg	PROTAC	Others
T18658	S-acetyl-PEG3-phosphonic acid ethyl ester	500 mg	PROTAC	Others
T18659	S-Bis-(PEG4-Boc)	100 mg	PROTAC	Others
T18659	S-Bis-(PEG4-Boc)	500 mg	PROTAC	Others
T1866	AT-56	1 mL	Small Compound	PGE Synthase

Catalog ID	Name	Volume	Product Group	Target
T1866	AT-56	1 mg	Small Compound	PGE Synthase
T1866	AT-56	5 mg	Small Compound	PGE Synthase
T1866	AT-56	10 mg	Small Compound	PGE Synthase
T1866	AT-56	25 mg	Small Compound	PGE Synthase
T1866	AT-56	50 mg	Small Compound	PGE Synthase
T1866	AT-56	100 mg	Small Compound	PGE Synthase
T18660	(S,R,S)-AHPC-amido-C5-acid	2 mg	PROTAC	Others
T18661	(S,R,S)-AHPC-C10-NH2 dihydrochloride	25 mg	PROTAC	Ligand for E3 Ligase
T18662	(S,R,S)-AHPC-C2-PEG4-N3	100 mg	PROTAC	Others
T18662	(S,R,S)-AHPC-C2-PEG4-N3	500 mg	PROTAC	Others
T18663	(S,R,S)-AHPC-C3-NH2 TFA (2361119-88-0 free base)	100 mg	PROTAC	Others
T18663	(S,R,S)-AHPC-C3-NH2 TFA (2361119-88-0 free base)	500 mg	PROTAC	Others
T18664	(S,R,S)-AHPC-C3-NH2	100 mg	PROTAC	Others
T18664	(S,R,S)-AHPC-C3-NH2	500 mg	PROTAC	Others
T18665	(S,R,S)-AHPC-C4-NH2 dihydrochloride	100 mg	PROTAC	Others
T18665	(S,R,S)-AHPC-C4-NH2 dihydrochloride	500 mg	PROTAC	Others
T18666	(S,R,S)-AHPC-C4-NH2	100 mg	PROTAC	Others
T18666	(S,R,S)-AHPC-C4-NH2	500 mg	PROTAC	Others
T18667	(S,R,S)-AHPC-C5-COOH	100 mg	PROTAC	Others
T18667	(S,R,S)-AHPC-C5-COOH	500 mg	PROTAC	Others
T18668	(S,R,S)-AHPC-Me-C10-Br	2 mg	PROTAC	Others
T18669	(S,R,S)-AHPC-Me-C10-NH2	100 mg	PROTAC	Others
T18669	(S,R,S)-AHPC-Me-C10-NH2	500 mg	PROTAC	Others
T18669L	(S,R,S)-AHPC-Me-C10-NH2 hydrochloride	1 mg	PROTAC	Ligand for E3 Ligase
T18669L	(S,R,S)-AHPC-Me-C10-NH2 hydrochloride	5 mg	PROTAC	Ligand for E3 Ligase
T18669L	(S,R,S)-AHPC-Me-C10-NH2 hydrochloride	10 mg	PROTAC	Ligand for E3 Ligase
T18669L	(S,R,S)-AHPC-Me-C10-NH2 hydrochloride	25 mg	PROTAC	Ligand for E3 Ligase
T18669L	(S,R,S)-AHPC-Me-C10-NH2 hydrochloride	50 mg	PROTAC	Ligand for E3 Ligase
T18669L	(S,R,S)-AHPC-Me-C10-NH2 hydrochloride	100 mg	PROTAC	Ligand for E3 Ligase
T18669L	(S,R,S)-AHPC-Me-C10-NH2 hydrochloride	200 mg	PROTAC	Ligand for E3 Ligase
T1867	Otenaproxesul	1 mL	Small Compound	Apoptosis|||COX
T1867	Otenaproxesul	2 mg	Small Compound	Apoptosis|||COX
T1867	Otenaproxesul	5 mg	Small Compound	Apoptosis|||COX
T1867	Otenaproxesul	10 mg	Small Compound	Apoptosis|||COX
T1867	Otenaproxesul	25 mg	Small Compound	Apoptosis|||COX
T1867	Otenaproxesul	50 mg	Small Compound	Apoptosis|||COX
T1867	Otenaproxesul	100 mg	Small Compound	Apoptosis|||COX
T1867	Otenaproxesul	500 mg	Small Compound	Apoptosis|||COX
T18670	(S,R,S)-AHPC-Me-C5-COOH	100 mg	PROTAC	Others
T18670	(S,R,S)-AHPC-Me-C5-COOH	500 mg	PROTAC	Others
T18671	(S,R,S)-AHPC-Me-C7 ester	2 mg	PROTAC	Others
T18672	(S,R,S)-AHPC-O-Ph-PEG1-NH-Boc	100 mg	PROTAC	Others
T18672	(S,R,S)-AHPC-O-Ph-PEG1-NH-Boc	500 mg	PROTAC	Others
T18673	(S,R,S)-AHPC-O-Ph-PEG1-NH2	2 mg	PROTAC	Others
T18673	(S,R,S)-AHPC-O-Ph-PEG1-NH2	5 mg	PROTAC	Others
T18673	(S,R,S)-AHPC-O-Ph-PEG1-NH2	10 mg	PROTAC	Others
T18674	(S,R,S)-AHPC-PEG2-acid	25 mg	PROTAC	Others
T18675	(S,R,S)-AHPC-PEG2-NH2 dihydrochloride	5 mg	PROTAC	Ligand for E3 Ligase
T18675	(S,R,S)-AHPC-PEG2-NH2 dihydrochloride	10 mg	PROTAC	Ligand for E3 Ligase

Catalog ID	Name	Volume	Product Group	Target
T18675	(S,R,S)-AHPC-PEG2-NH2 dihydrochloride	25 mg	PROTAC	Ligand for E3 Ligase
T18675	(S,R,S)-AHPC-PEG2-NH2 dihydrochloride	50 mg	PROTAC	Ligand for E3 Ligase
T18675	(S,R,S)-AHPC-PEG2-NH2 dihydrochloride	100 mg	PROTAC	Ligand for E3 Ligase
T18676	(S)-TCO-PEG3-amine	100 mg	PROTAC	Others
T18676	(S)-TCO-PEG3-amine	500 mg	PROTAC	Others
T18677	SC-Val-Cit-PAB	100 mg	PROTAC	ADC Linker
T18677	SC-Val-Cit-PAB	500 mg	PROTAC	ADC Linker
T18678	SC-VC-PAB-DM1	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18678	SC-VC-PAB-DM1	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18679	SC-VC-PAB-MMAE	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18679	SC-VC-PAB-MMAE	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T1868	JIB-04	1 mL	Small Compound	Histone Methyltransferase|||Histone Demethylase|||Apoptosis
T1868	JIB-04	2 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase|||Apoptosis
T1868	JIB-04	5 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase|||Apoptosis
T1868	JIB-04	10 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase|||Apoptosis
T1868	JIB-04	25 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase|||Apoptosis
T1868	JIB-04	50 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase|||Apoptosis
T1868	JIB-04	100 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase|||Apoptosis
T1868	JIB-04	200 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase|||Apoptosis
T1868	JIB-04	500 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase|||Apoptosis
T18680	SD-36	1 mg	PROTAC	Apoptosis|||STAT
T18680	SD-36	5 mg	PROTAC	Apoptosis|||STAT
T18680	SD-36	10 mg	PROTAC	Apoptosis|||STAT
T18680	SD-36	25 mg	PROTAC	Apoptosis|||STAT
T18680	SD-36	50 mg	PROTAC	Apoptosis|||STAT
T18680	SD-36	100 mg	PROTAC	Apoptosis|||STAT
T18680L	SD-36 TFA	1 mg	PROTAC	STAT|||Apoptosis
T18680L	SD-36 TFA	5 mg	PROTAC	STAT|||Apoptosis
T18680L	SD-36 TFA	10 mg	PROTAC	STAT|||Apoptosis
T18680L	SD-36 TFA	25 mg	PROTAC	STAT|||Apoptosis
T18680L	SD-36 TFA	50 mg	PROTAC	STAT|||Apoptosis
T18680L	SD-36 TFA	100 mg	PROTAC	STAT|||Apoptosis
T18681	SJFα	1 mL	PROTAC	p38 MAPK|||PROTACs|||Autophagy
T18681	SJFα	1 mg	PROTAC	p38 MAPK|||PROTACs|||Autophagy
T18681	SJFα	5 mg	PROTAC	p38 MAPK|||PROTACs|||Autophagy
T18681	SJFα	10 mg	PROTAC	p38 MAPK|||PROTACs|||Autophagy
T18681	SJFα	25 mg	PROTAC	p38 MAPK|||PROTACs|||Autophagy
T18681	SJFα	50 mg	PROTAC	p38 MAPK|||PROTACs|||Autophagy
T18682	SJFδ	5 mg	PROTAC	Others
T18683	SMPT	2 mg	PROTAC	ADC Linker
T18684	SNIPER(ABL)-013	100 mg	PROTAC	Others
T18684	SNIPER(ABL)-013	500 mg	PROTAC	Others
T18685	SNIPER(ABL)-015	100 mg	PROTAC	Others
T18685	SNIPER(ABL)-015	500 mg	PROTAC	Others
T18686	SNIPER(ABL)-019	100 mg	PROTAC	Others
T18686	SNIPER(ABL)-019	500 mg	PROTAC	Others
T18687	SNIPER(ABL)-020	100 mg	PROTAC	Others
T18687	SNIPER(ABL)-020	500 mg	PROTAC	Others
T18688	SNIPER(ABL)-024	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18688	SNIPER(ABL)-024	500 mg	PROTAC	Others
T18689	SNIPER(ABL)-033	100 mg	PROTAC	Others
T18689	SNIPER(ABL)-033	500 mg	PROTAC	Others
T1869	PluriSIn 1	1 mL	Small Compound	Apoptosis|||Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T1869	PluriSIn 1	5 mg	Small Compound	Apoptosis|||Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T1869	PluriSIn 1	10 mg	Small Compound	Apoptosis|||Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T1869	PluriSIn 1	25 mg	Small Compound	Apoptosis|||Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T1869	PluriSIn 1	50 mg	Small Compound	Apoptosis|||Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T1869	PluriSIn 1	100 mg	Small Compound	Apoptosis|||Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T1869	PluriSIn 1	200 mg	Small Compound	Apoptosis|||Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T1869	PluriSIn 1	500 mg	Small Compound	Apoptosis|||Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T18690	SNIPER(ABL)-039	100 mg	PROTAC	Others
T18690	SNIPER(ABL)-039	500 mg	PROTAC	Others
T18691	SNIPER(ABL)-044	100 mg	PROTAC	Others
T18691	SNIPER(ABL)-044	500 mg	PROTAC	Others
T18692	SNIPER(ABL)-047	100 mg	PROTAC	Others
T18692	SNIPER(ABL)-047	500 mg	PROTAC	Others
T18693	SNIPER(ABL)-049	100 mg	PROTAC	Others
T18693	SNIPER(ABL)-049	500 mg	PROTAC	Others
T18694	SNIPER(ABL)-050	100 mg	PROTAC	Others
T18694	SNIPER(ABL)-050	500 mg	PROTAC	Others
T18695	SNIPER(ABL)-058	100 mg	PROTAC	Others
T18695	SNIPER(ABL)-058	500 mg	PROTAC	Others
T18696	SNIPER(ER)-110	100 mg	PROTAC	Others
T18696	SNIPER(ER)-110	500 mg	PROTAC	Others
T18697	SNIPER(ER)-87	5 mg	PROTAC	Others
T18698	SNPB-sulfo-Me	100 mg	PROTAC	ADC Linker
T18698	SNPB-sulfo-Me	500 mg	PROTAC	ADC Linker
T18699	SNPB	2 mg	PROTAC	ADC Linker
T1870	Y-27632	1 mL	Small Compound	Apoptosis|||ROCK
T1870	Y-27632	5 mg	Small Compound	Apoptosis|||ROCK
T1870	Y-27632	10 mg	Small Compound	Apoptosis|||ROCK
T1870	Y-27632	25 mg	Small Compound	Apoptosis|||ROCK
T1870	Y-27632	50 mg	Small Compound	Apoptosis|||ROCK
T1870	Y-27632	100 mg	Small Compound	Apoptosis|||ROCK
T1870	Y-27632	200 mg	Small Compound	Apoptosis|||ROCK
T1870	Y-27632	500 mg	Small Compound	Apoptosis|||ROCK
T18701	SPDB-DM4	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18701	SPDB-DM4	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18702	DBA-DM4	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18702	DBA-DM4	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18703	SPDB-sulfo	100 mg	PROTAC	ADC Linker
T18703	SPDB-sulfo	500 mg	PROTAC	ADC Linker
T18704	SPDH	100 mg	PROTAC	ADC Linker
T18704	SPDH	500 mg	PROTAC	ADC Linker
T18705	SPDMB	100 mg	PROTAC	ADC Linker
T18705	SPDMB	500 mg	PROTAC	ADC Linker
T18706	SPDMV-sulfo	100 mg	PROTAC	ADC Linker
T18706	SPDMV-sulfo	500 mg	PROTAC	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T18707	SPDMV	1 mg	PROTAC	ADC Linker
T18707	SPDMV	5 mg	PROTAC	ADC Linker
T18707	SPDMV	10 mg	PROTAC	ADC Linker
T18707	SPDMV	25 mg	PROTAC	ADC Linker
T18708	SPDP-C6-Gly-Leu-NHS ester	100 mg	PROTAC	ADC Linker
T18708	SPDP-C6-Gly-Leu-NHS ester	500 mg	PROTAC	ADC Linker
T18709	SPDP-PEG12-acid	100 mg	PROTAC	ADC Linker
T18709	SPDP-PEG12-acid	500 mg	PROTAC	ADC Linker
T1871	GBR 12935 dihydrochloride	5 mg	Small Compound	Dopamine Receptor
T1871	GBR 12935 dihydrochloride	10 mg	Small Compound	Dopamine Receptor
T1871	GBR 12935 dihydrochloride	25 mg	Small Compound	Dopamine Receptor
T1871	GBR 12935 dihydrochloride	50 mg	Small Compound	Dopamine Receptor
T1871	GBR 12935 dihydrochloride	100 mg	Small Compound	Dopamine Receptor
T1871	GBR 12935 dihydrochloride	200 mg	Small Compound	Dopamine Receptor
T18710	SPDP-PEG12-NHS ester	100 mg	PROTAC	Others
T18710	SPDP-PEG12-NHS ester	500 mg	PROTAC	Others
T18711	SPDP-PEG24-acid	100 mg	PROTAC	Others
T18711	SPDP-PEG24-acid	500 mg	PROTAC	Others
T18712	SPDP-PEG24-NHS ester	100 mg	PROTAC	Others
T18712	SPDP-PEG24-NHS ester	500 mg	PROTAC	Others
T18713	SPDP-PEG36-NHS ester	100 mg	PROTAC	ADC Linker
T18713	SPDP-PEG36-NHS ester	500 mg	PROTAC	ADC Linker
T18714	SPDP-PEG5-acid	100 mg	PROTAC	Others
T18714	SPDP-PEG5-acid	500 mg	PROTAC	Others
T18715	SPDP-PEG7-acid	100 mg	PROTAC	Others
T18715	SPDP-PEG7-acid	500 mg	PROTAC	Others
T18716	SPDP-PEG9-acid	100 mg	PROTAC	Others
T18716	SPDP-PEG9-acid	500 mg	PROTAC	Others
T18717	SPDV	100 mg	PROTAC	ADC Linker
T18717	SPDV	500 mg	PROTAC	ADC Linker
T18718	SPP-DM1	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18718	SPP-DM1	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18719	SPP	5 mg	PROTAC	ADC Linker
T18719	SPP	10 mg	PROTAC	ADC Linker
T18719	SPP	25 mg	PROTAC	ADC Linker
T18719	SPP	50 mg	PROTAC	ADC Linker
T18719	SPP	100 mg	PROTAC	ADC Linker
T18719	SPP	500 mg	PROTAC	ADC Linker
T1871L	GBR 12935	25 mg	Small Compound	Others
T1871L	GBR 12935	50 mg	Small Compound	Others
T1871L	GBR 12935	100 mg	Small Compound	Others
T1872	Fenretinide	1 mL	Small Compound	Autophagy|||Retinoid Receptor
T1872	Fenretinide	5 mg	Small Compound	Autophagy|||Retinoid Receptor
T1872	Fenretinide	10 mg	Small Compound	Autophagy|||Retinoid Receptor
T1872	Fenretinide	25 mg	Small Compound	Autophagy|||Retinoid Receptor
T1872	Fenretinide	50 mg	Small Compound	Autophagy|||Retinoid Receptor
T1872	Fenretinide	100 mg	Small Compound	Autophagy|||Retinoid Receptor
T1872	Fenretinide	200 mg	Small Compound	Autophagy|||Retinoid Receptor
T18720	FCHFHS-ST7612AA1	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18720	FCHFHS-ST7612AA1	500 mg	PROTAC	Others
T18721	MAC-VC-PABC-ST7612AA1	100 mg	PROTAC	Others
T18721	MAC-VC-PABC-ST7612AA1	500 mg	PROTAC	Others
T18722	MAC glucuronide α-hydroxy lactone-linked SN-38	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18722	MAC glucuronide α-hydroxy lactone-linked SN-38	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18723	Succinic anhydride	10 g	Peptide	ADC Linker
T18723	Succinic anhydride	1 mL	Peptide	ADC Linker
T18724	Sulfo-DMAC-SPP	100 mg	PROTAC	ADC Linker
T18724	Sulfo-DMAC-SPP	500 mg	PROTAC	ADC Linker
T18725	Sulfo-LC-SPDP	100 mg	PROTAC	ADC Linker
T18725	Sulfo-LC-SPDP	500 mg	PROTAC	ADC Linker
T18726	Sulfo-SIAB sodium	100 mg	PROTAC	ADC Linker
T18726	Sulfo-SIAB sodium	500 mg	PROTAC	ADC Linker
T18727	Sulfo-SIAB	100 mg	PROTAC	ADC Linker
T18727	Sulfo-SIAB	500 mg	PROTAC	ADC Linker
T18728	Sulfo-SMCC sodium	1 mL	PROTAC	ADC Linker
T18728	Sulfo-SMCC sodium	10 mg	PROTAC	ADC Linker
T18728	Sulfo-SMCC sodium	25 mg	PROTAC	ADC Linker
T18728	Sulfo-SMCC sodium	50 mg	PROTAC	ADC Linker
T18728	Sulfo-SMCC sodium	100 mg	PROTAC	ADC Linker
T18728	Sulfo-SMCC sodium	200 mg	PROTAC	ADC Linker
T18729	Sulfo-SNPB	100 mg	PROTAC	ADC Linker
T18729	Sulfo-SNPB	500 mg	PROTAC	ADC Linker
T1873	Tenovin-3	1 mL	Small Compound	Sirtuin
T1873	Tenovin-3	1 mg	Small Compound	Sirtuin
T1873	Tenovin-3	5 mg	Small Compound	Sirtuin
T1873	Tenovin-3	10 mg	Small Compound	Sirtuin
T1873	Tenovin-3	25 mg	Small Compound	Sirtuin
T1873	Tenovin-3	50 mg	Small Compound	Sirtuin
T1873	Tenovin-3	100 mg	Small Compound	Sirtuin
T1873	Tenovin-3	500 mg	Small Compound	Sirtuin
T18730	sulfo-SPDB-DM4	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18730	sulfo-SPDB-DM4	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18731	Sulfo-PDBA-DM4	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18731	Sulfo-PDBA-DM4	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18732	sulfo-SPDB	100 mg	PROTAC	ADC Linker
T18732	sulfo-SPDB	500 mg	PROTAC	ADC Linker
T18733	Sulfo-SPDP-C6-NHS sodium	100 mg	PROTAC	ADC Linker
T18733	Sulfo-SPDP-C6-NHS sodium	500 mg	PROTAC	ADC Linker
T18734	Sulfo-SPP	100 mg	PROTAC	ADC Linker
T18734	Sulfo-SPP	500 mg	PROTAC	ADC Linker
T18735	Sulfone-Bis-PEG4-acid	100 mg	PROTAC	Others
T18735	Sulfone-Bis-PEG4-acid	500 mg	PROTAC	Others
T18736	SuO-Val-Cit-PAB-MMAE	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18736	SuO-Val-Cit-PAB-MMAE	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18737	AcLysValCit-PABC-DMAE-SW-163D	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18737	AcLysValCit-PABC-DMAE-SW-163D	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18738	t-Boc-Aminooxy-PEG12-acid	100 mg	PROTAC	Others
T18738	t-Boc-Aminooxy-PEG12-acid	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18739	t-Boc-Aminooxy-PEG12-Boc	100 mg	PROTAC	Others
T18739	t-Boc-Aminooxy-PEG12-Boc	500 mg	PROTAC	Others
T1874	PPQ-102	1 mL	Small Compound	Autophagy|||CFTR
T1874	PPQ-102	1 mg	Small Compound	Autophagy|||CFTR
T1874	PPQ-102	2 mg	Small Compound	Autophagy|||CFTR
T1874	PPQ-102	5 mg	Small Compound	Autophagy|||CFTR
T1874	PPQ-102	10 mg	Small Compound	Autophagy|||CFTR
T1874	PPQ-102	25 mg	Small Compound	Autophagy|||CFTR
T1874	PPQ-102	50 mg	Small Compound	Autophagy|||CFTR
T1874	PPQ-102	100 mg	Small Compound	Autophagy|||CFTR
T18740	t-Boc-Aminooxy-PEG12-NHS ester	100 mg	PROTAC	Others
T18740	t-Boc-Aminooxy-PEG12-NHS ester	500 mg	PROTAC	Others
T18741	t-Boc-Aminooxy-PEG4-NHS ester	2 mg	PROTAC	Others
T18741	t-Boc-Aminooxy-PEG4-NHS ester	5 mg	PROTAC	Others
T18741	t-Boc-Aminooxy-PEG4-NHS ester	10 mg	PROTAC	Others
T18742	t-Boc-Aminooxy-PEG5-azide	100 mg	PROTAC	Others
T18742	t-Boc-Aminooxy-PEG5-azide	500 mg	PROTAC	Others
T18743	t-Boc-Aminooxy-PEG7-amine	100 mg	PROTAC	Others
T18743	t-Boc-Aminooxy-PEG7-amine	500 mg	PROTAC	Others
T18744	t-Boc-Aminooxy-PEG7-bromide	100 mg	PROTAC	Others
T18744	t-Boc-Aminooxy-PEG7-bromide	500 mg	PROTAC	Others
T18745	t-Boc-Aminooxy-PEG8-alcohol	100 mg	PROTAC	Others
T18745	t-Boc-Aminooxy-PEG8-alcohol	500 mg	PROTAC	Others
T18746	t-Boc-Aminooxy-PEG8-Ms	100 mg	PROTAC	Others
T18746	t-Boc-Aminooxy-PEG8-Ms	500 mg	PROTAC	Others
T18747	TAMRA-PEG3-biotin	100 mg	PROTAC	Others
T18747	TAMRA-PEG3-biotin	500 mg	PROTAC	Others
T18748	TAMRA-PEG4-methyltetrazine	100 mg	PROTAC	Others
T18748	TAMRA-PEG4-methyltetrazine	500 mg	PROTAC	Others
T18749	TAMRA-PEG4-tetrazine	100 mg	PROTAC	Others
T18749	TAMRA-PEG4-tetrazine	500 mg	PROTAC	Others
T1875	Atglistatin	1 mL	Small Compound	Lipase
T1875	Atglistatin	2 mg	Small Compound	Lipase
T1875	Atglistatin	5 mg	Small Compound	Lipase
T1875	Atglistatin	10 mg	Small Compound	Lipase
T1875	Atglistatin	25 mg	Small Compound	Lipase
T1875	Atglistatin	50 mg	Small Compound	Lipase
T1875	Atglistatin	100 mg	Small Compound	Lipase
T1875	Atglistatin	500 mg	Small Compound	Lipase
T18750	N-Deshydroxyethyl Dasatinib	1 mL	PROTAC	IAP|||Drug Metabolite
T18750	N-Deshydroxyethyl Dasatinib	1 mg	PROTAC	IAP|||Drug Metabolite
T18750	N-Deshydroxyethyl Dasatinib	5 mg	PROTAC	IAP|||Drug Metabolite
T18750	N-Deshydroxyethyl Dasatinib	10 mg	PROTAC	IAP|||Drug Metabolite
T18750	N-Deshydroxyethyl Dasatinib	25 mg	PROTAC	IAP|||Drug Metabolite
T18750	N-Deshydroxyethyl Dasatinib	50 mg	PROTAC	IAP|||Drug Metabolite
T18750	N-Deshydroxyethyl Dasatinib	100 mg	PROTAC	IAP|||Drug Metabolite
T18750	N-Deshydroxyethyl Dasatinib	500 mg	PROTAC	IAP|||Drug Metabolite
T18751	TCO-OH	2 mg	PROTAC	Others
T18752	TCO-PEG-TCO (MW 5000)	1 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18752	TCO-PEG-TCO (MW 5000)	5 mg	PROTAC	Others
T18752	TCO-PEG-TCO (MW 5000)	10 mg	PROTAC	Others
T18752	TCO-PEG-TCO (MW 5000)	25 mg	PROTAC	Others
T18752	TCO-PEG-TCO (MW 5000)	50 mg	PROTAC	Others
T18752	TCO-PEG-TCO (MW 5000)	100 mg	PROTAC	Others
T18753	TCO-PEG1-Val-Cit-OH	100 mg	PROTAC	ADC Linker
T18753	TCO-PEG1-Val-Cit-OH	500 mg	PROTAC	ADC Linker
T18754	TCO-PEG1-Val-Cit-PABC-OH	100 mg	PROTAC	ADC Linker
T18754	TCO-PEG1-Val-Cit-PABC-OH	500 mg	PROTAC	ADC Linker
T18755	TCO-PEG11-TCO	100 mg	PROTAC	Others
T18755	TCO-PEG11-TCO	500 mg	PROTAC	Others
T18756	TCO-PEG12-NHS ester	100 mg	PROTAC	ADC Linker
T18756	TCO-PEG12-NHS ester	500 mg	PROTAC	ADC Linker
T18757	TCO-PEG12-TFP ester	100 mg	PROTAC	Others
T18757	TCO-PEG12-TFP ester	500 mg	PROTAC	Others
T18758	TCO-PEG2-amine	2 mg	PROTAC	Others
T18758	TCO-PEG2-amine	5 mg	PROTAC	Others
T18759	TCO-PEG2-Sulfo-NHS ester	100 mg	PROTAC	ADC Linker
T18759	TCO-PEG2-Sulfo-NHS ester	500 mg	PROTAC	ADC Linker
T1876	Kobe0065	5 mg	Small Compound	Apoptosis|||Raf|||Ras
T1876	Kobe0065	10 mg	Small Compound	Apoptosis|||Raf|||Ras
T1876	Kobe0065	25 mg	Small Compound	Apoptosis|||Raf|||Ras
T1876	Kobe0065	50 mg	Small Compound	Apoptosis|||Raf|||Ras
T1876	Kobe0065	100 mg	Small Compound	Apoptosis|||Raf|||Ras
T1876	Kobe0065	200 mg	Small Compound	Apoptosis|||Raf|||Ras
T1876	Kobe0065	500 mg	Small Compound	Apoptosis|||Raf|||Ras
T18760	TCO-PEG24-acid	100 mg	PROTAC	Others
T18760	TCO-PEG24-acid	500 mg	PROTAC	Others
T18761	TCO-PEG24-NHS ester	100 mg	PROTAC	Others
T18761	TCO-PEG24-NHS ester	500 mg	PROTAC	Others
T18762	TCO-PEG3-acid	100 mg	PROTAC	Others
T18762	TCO-PEG3-acid	500 mg	PROTAC	Others
T18763	TCO-PEG3-alcohol	100 mg	PROTAC	Others
T18763	TCO-PEG3-alcohol	500 mg	PROTAC	Others
T18764	TCO-PEG3-amide-C3-triethoxysilane	100 mg	PROTAC	Others
T18764	TCO-PEG3-amide-C3-triethoxysilane	500 mg	PROTAC	Others
T18765	TCO-PEG3-amine	100 mg	PROTAC	Others
T18765	TCO-PEG3-amine	500 mg	PROTAC	Others
T18766	TCO-PEG3-Biotin	1 mg	PROTAC	ADC Linker
T18766	TCO-PEG3-Biotin	5 mg	PROTAC	ADC Linker
T18767	TCO-PEG3-maleimide	100 mg	PROTAC	ADC Linker
T18767	TCO-PEG3-maleimide	500 mg	PROTAC	ADC Linker
T18768	TCO-PEG3-NHS ester	100 mg	PROTAC	Others
T18768	TCO-PEG3-NHS ester	500 mg	PROTAC	Others
T18769	TCO-PEG3-oxyamine	100 mg	PROTAC	Others
T18769	TCO-PEG3-oxyamine	500 mg	PROTAC	Others
T1877	LH846	1 mL	Small Compound	Casein Kinase
T1877	LH846	5 mg	Small Compound	Casein Kinase
T1877	LH846	10 mg	Small Compound	Casein Kinase

Catalog ID	Name	Volume	Product Group	Target
T1877	LH846	25 mg	Small Compound	Casein Kinase
T1877	LH846	50 mg	Small Compound	Casein Kinase
T18770	TCO-PEG3-TCO	100 mg	PROTAC	Others
T18770	TCO-PEG3-TCO	500 mg	PROTAC	Others
T18771	TCO-PEG36-acid	100 mg	PROTAC	Others
T18771	TCO-PEG36-acid	500 mg	PROTAC	Others
T18772	TCO-PEG4-amine	100 mg	PROTAC	Others
T18772	TCO-PEG4-amine	500 mg	PROTAC	Others
T18773	TCO-PEG4-DBCO	100 mg	PROTAC	ADC Linker
T18773	TCO-PEG4-DBCO	500 mg	PROTAC	ADC Linker
T18774	TCO-PEG4-TCO	100 mg	PROTAC	Others
T18774	TCO-PEG4-TCO	500 mg	PROTAC	Others
T18775	TCO-PEG5-maleimide	100 mg	PROTAC	Others
T18775	TCO-PEG5-maleimide	500 mg	PROTAC	Others
T18776	TCO-PEG6-acid	1 mg	PROTAC	Others
T18776	TCO-PEG6-acid	5 mg	PROTAC	Others
T18776	TCO-PEG6-acid	10 mg	PROTAC	Others
T18776	TCO-PEG6-acid	25 mg	PROTAC	Others
T18776	TCO-PEG6-acid	50 mg	PROTAC	Others
T18776	TCO-PEG6-acid	100 mg	PROTAC	Others
T18777	TCO-PEG6-amine	100 mg	PROTAC	Others
T18777	TCO-PEG6-amine	500 mg	PROTAC	Others
T18778	TCO-PEG6-NHS ester	100 mg	PROTAC	Others
T18778	TCO-PEG6-NHS ester	500 mg	PROTAC	Others
T18779	TCO-PEG8-acid	100 mg	PROTAC	Others
T18779	TCO-PEG8-acid	500 mg	PROTAC	Others
T1878	XAV-939	1 mL	Small Compound	Wnt/beta-catenin|||PARP
T1878	XAV-939	5 mg	Small Compound	Wnt/beta-catenin|||PARP
T1878	XAV-939	10 mg	Small Compound	Wnt/beta-catenin|||PARP
T1878	XAV-939	25 mg	Small Compound	Wnt/beta-catenin|||PARP
T1878	XAV-939	50 mg	Small Compound	Wnt/beta-catenin|||PARP
T1878	XAV-939	100 mg	Small Compound	Wnt/beta-catenin|||PARP
T1878	XAV-939	200 mg	Small Compound	Wnt/beta-catenin|||PARP
T18780	TCO-PEG8-amine	100 mg	PROTAC	Others
T18780	TCO-PEG8-amine	500 mg	PROTAC	Others
T18781	TCO-PEG8-NHS ester	100 mg	PROTAC	Others
T18781	TCO-PEG8-NHS ester	500 mg	PROTAC	Others
T18782	TCO-PEG8-TCO	100 mg	PROTAC	Others
T18782	TCO-PEG8-TCO	500 mg	PROTAC	Others
T18783	TCO-PEG8-TFP ester	100 mg	PROTAC	Others
T18783	TCO-PEG8-TFP ester	500 mg	PROTAC	Others
T18784	TCO-PEG9-maleimide	100 mg	PROTAC	Others
T18784	TCO-PEG9-maleimide	500 mg	PROTAC	Others
T18785	TCO-PNB ester	100 mg	PROTAC	Others
T18785	TCO-PNB ester	500 mg	PROTAC	Others
T18786	TCO-SS-amine	100 mg	PROTAC	ADC Linker
T18786	TCO-SS-amine	500 mg	PROTAC	ADC Linker
T18787	TD-165	1 mL	PROTAC	PROTACs
T18787	TD-165	1 mg	PROTAC	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T18787	TD-165	5 mg	PROTAC	PROTACs
T18787	TD-165	10 mg	PROTAC	PROTACs
T18787	TD-165	25 mg	PROTAC	PROTACs
T18787	TD-165	50 mg	PROTAC	PROTACs
T18787	TD-165	100 mg	PROTAC	PROTACs
T18788	tert-Butyl 11-aminoundecanoate	25 mg	PROTAC	PROTAC Linker
T18789	Tetrazine-PEG4-biotin	100 mg	PROTAC	ADC Linker
T18789	Tetrazine-PEG4-biotin	500 mg	PROTAC	ADC Linker
T1879	3-Methyladenine	25 mg	Natural Product	Endogenous Metabolite|||PI3K|||Mitophagy|||Autophagy
T1879	3-Methyladenine	50 mg	Natural Product	Endogenous Metabolite|||PI3K|||Mitophagy|||Autophagy
T1879	3-Methyladenine	100 mg	Natural Product	Endogenous Metabolite|||PI3K|||Mitophagy|||Autophagy
T1879	3-Methyladenine	200 mg	Natural Product	Endogenous Metabolite|||PI3K|||Mitophagy|||Autophagy
T1879	3-Methyladenine	500 mg	Natural Product	Endogenous Metabolite|||PI3K|||Mitophagy|||Autophagy
T18790	Tetrazine-PEG4-oxyamine hydrochloride	100 mg	PROTAC	ADC Linker
T18790	Tetrazine-PEG4-oxyamine hydrochloride	500 mg	PROTAC	ADC Linker
T18791	Tetrazine-PEG4-SS-NHS	1 mg	PROTAC	ADC Linker
T18791	Tetrazine-PEG4-SS-NHS	5 mg	PROTAC	ADC Linker
T18791	Tetrazine-PEG4-SS-NHS	10 mg	PROTAC	ADC Linker
T18791	Tetrazine-PEG4-SS-NHS	25 mg	PROTAC	ADC Linker
T18791	Tetrazine-PEG4-SS-NHS	50 mg	PROTAC	ADC Linker
T18791	Tetrazine-PEG4-SS-NHS	100 mg	PROTAC	ADC Linker
T18792	Tetrazine-PEG4-SS-Py	100 mg	PROTAC	ADC Linker
T18792	Tetrazine-PEG4-SS-Py	500 mg	PROTAC	ADC Linker
T18793	Tetrazine-PEG5-SS-amine	100 mg	PROTAC	ADC Linker
T18793	Tetrazine-PEG5-SS-amine	500 mg	PROTAC	ADC Linker
T18794	Tetrazine-Ph-NHCO-C3-NHS ester	1 mL	PROTAC	PROTAC Linker
T18794	Tetrazine-Ph-NHCO-C3-NHS ester	1 mg	PROTAC	PROTAC Linker
T18794	Tetrazine-Ph-NHCO-C3-NHS ester	5 mg	PROTAC	PROTAC Linker
T18794	Tetrazine-Ph-NHCO-C3-NHS ester	10 mg	PROTAC	PROTAC Linker
T18794	Tetrazine-Ph-NHCO-C3-NHS ester	25 mg	PROTAC	PROTAC Linker
T18794	Tetrazine-Ph-NHCO-C3-NHS ester	50 mg	PROTAC	PROTAC Linker
T18794	Tetrazine-Ph-NHCO-C3-NHS ester	100 mg	PROTAC	PROTAC Linker
T18795	Tetrazine-Ph-NHCO-PEG3-alcohol	100 mg	PROTAC	Others
T18795	Tetrazine-Ph-NHCO-PEG3-alcohol	500 mg	PROTAC	Others
T18796	Tetrazine-Ph-NHCO-PEG4-alkyne	100 mg	PROTAC	Others
T18796	Tetrazine-Ph-NHCO-PEG4-alkyne	500 mg	PROTAC	Others
T18797	Tetrazine-Ph-NHCO-PEG4-NH-Boc	100 mg	PROTAC	Others
T18797	Tetrazine-Ph-NHCO-PEG4-NH-Boc	500 mg	PROTAC	Others
T18798	Tetrazine-Ph-NHCO-PEG6-NH-Boc	100 mg	PROTAC	Others
T18798	Tetrazine-Ph-NHCO-PEG6-NH-Boc	500 mg	PROTAC	Others
T18799	Tetrazine-Ph-OPSS	100 mg	PROTAC	ADC Linker
T18799	Tetrazine-Ph-OPSS	500 mg	PROTAC	ADC Linker
T1880	P7C3	1 mL	Small Compound	Others
T1880	P7C3	5 mg	Small Compound	Others
T1880	P7C3	10 mg	Small Compound	Others
T1880	P7C3	25 mg	Small Compound	Others
T1880	P7C3	50 mg	Small Compound	Others
T1880	P7C3	100 mg	Small Compound	Others
T18800	Tetrazine-Ph-PEG4-Ph-aldehyde	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18800	Tetrazine-Ph-PEG4-Ph-aldehyde	500 mg	PROTAC	Others
T18801	Tetrazine-Ph-PEG5-Ph-tetrazine	100 mg	PROTAC	Others
T18801	Tetrazine-Ph-PEG5-Ph-tetrazine	500 mg	PROTAC	Others
T18802	Tetrazine-SS-Biotin	100 mg	PROTAC	ADC Linker
T18802	Tetrazine-SS-Biotin	500 mg	PROTAC	ADC Linker
T18803	Tetrazine-SS-NHS	100 mg	PROTAC	ADC Linker
T18803	Tetrazine-SS-NHS	500 mg	PROTAC	ADC Linker
T18804	Tetrazine-SS-PEG4-Biotin	100 mg	PROTAC	ADC Linker
T18804	Tetrazine-SS-PEG4-Biotin	500 mg	PROTAC	ADC Linker
T18805	Thalidomide-C2-amido-C2-COOH	100 mg	PROTAC	Others
T18805	Thalidomide-C2-amido-C2-COOH	500 mg	PROTAC	Others
T18806	Thalidomide-NH-C10-COOH	100 mg	PROTAC	Others
T18806	Thalidomide-NH-C10-COOH	500 mg	PROTAC	Others
T18807	Thalidomide-NH-C4-NH-Boc	1 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T18807	Thalidomide-NH-C4-NH-Boc	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T18807	Thalidomide-NH-C4-NH-Boc	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T18807	Thalidomide-NH-C4-NH-Boc	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T18807	Thalidomide-NH-C4-NH-Boc	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T18807	Thalidomide-NH-C4-NH-Boc	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T18807	Thalidomide-NH-C4-NH-Boc	500 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T18808	Thalidomide-NH-C4-NH2 TFA	100 mg	PROTAC	Others
T18808	Thalidomide-NH-C4-NH2 TFA	500 mg	PROTAC	Others
T18809	Thalidomide-NH-C6-NH2 TFA	2 mg	PROTAC	Others
T18809	Thalidomide-NH-C6-NH2 TFA	5 mg	PROTAC	Others
T1881	AR-A014418	1 mL	Small Compound	GSK-3
T1881	AR-A014418	5 mg	Small Compound	GSK-3
T1881	AR-A014418	10 mg	Small Compound	GSK-3
T1881	AR-A014418	25 mg	Small Compound	GSK-3
T1881	AR-A014418	50 mg	Small Compound	GSK-3
T1881	AR-A014418	100 mg	Small Compound	GSK-3
T1881	AR-A014418	200 mg	Small Compound	GSK-3
T18810	Thalidomide-NH-C6-NH2	100 mg	PROTAC	Others
T18810	Thalidomide-NH-C6-NH2	500 mg	PROTAC	Others
T18811	Thalidomide-PEG2-C2-NH2 hydrochloride	2 mg	PROTAC	Others
T18811	Thalidomide-PEG2-C2-NH2 hydrochloride	5 mg	PROTAC	Others
T18811	Thalidomide-PEG2-C2-NH2 hydrochloride	10 mg	PROTAC	Others
T18812	Thalidomide-PEG2-C2-NH2 TFA	2 mg	PROTAC	Others
T18813	Thalidomide-PEG2-C2-NH2	100 mg	PROTAC	Others
T18813	Thalidomide-PEG2-C2-NH2	500 mg	PROTAC	Others
T18814	Thalidomide-NH-PEG7	100 mg	PROTAC	Others
T18814	Thalidomide-NH-PEG7	500 mg	PROTAC	Others
T18816	Thalidomide-O-amido-C6-NH2 hydrochloride	1 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T18816	Thalidomide-O-amido-C6-NH2 hydrochloride	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T18816	Thalidomide-O-amido-C6-NH2 hydrochloride	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T18816	Thalidomide-O-amido-C6-NH2 hydrochloride	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T18816	Thalidomide-O-amido-C6-NH2 hydrochloride	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T18816	Thalidomide-O-amido-C6-NH2 hydrochloride	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T18817	Thalidomide-O-amido-C8-NH2 hydrochloride	100 mg	PROTAC	Others
T18817	Thalidomide-O-amido-C8-NH2 hydrochloride	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18818	Thalidomide-O-amido-PEG-C2-NH2 hydrochloride	1 mL	PROTAC	E3 Ligase Ligand-Linker Conjugate
T18818	Thalidomide-O-amido-PEG-C2-NH2 hydrochloride	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T18818	Thalidomide-O-amido-PEG-C2-NH2 hydrochloride	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T18818	Thalidomide-O-amido-PEG-C2-NH2 hydrochloride	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T18818	Thalidomide-O-amido-PEG-C2-NH2 hydrochloride	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T18819	Thalidomide-O-amido-PEG2-C2-NH2 hydrochloride	1 mg	PROTAC	Ligand for E3 Ligase
T18819	Thalidomide-O-amido-PEG2-C2-NH2 hydrochloride	5 mg	PROTAC	Ligand for E3 Ligase
T18819	Thalidomide-O-amido-PEG2-C2-NH2 hydrochloride	10 mg	PROTAC	Ligand for E3 Ligase
T18819	Thalidomide-O-amido-PEG2-C2-NH2 hydrochloride	25 mg	PROTAC	Ligand for E3 Ligase
T18819	Thalidomide-O-amido-PEG2-C2-NH2 hydrochloride	50 mg	PROTAC	Ligand for E3 Ligase
T18819	Thalidomide-O-amido-PEG2-C2-NH2 hydrochloride	100 mg	PROTAC	Ligand for E3 Ligase
T1882	Meisoindigo	1 mL	Natural Product	Apoptosis
T1882	Meisoindigo	5 mg	Natural Product	Apoptosis
T1882	Meisoindigo	10 mg	Natural Product	Apoptosis
T1882	Meisoindigo	25 mg	Natural Product	Apoptosis
T1882	Meisoindigo	50 mg	Natural Product	Apoptosis
T1882	Meisoindigo	100 mg	Natural Product	Apoptosis
T18820	Thalidomide-O-amido-PEG3-C2-NH2 hydrochloride	100 mg	PROTAC	Others
T18820	Thalidomide-O-amido-PEG3-C2-NH2 hydrochloride	500 mg	PROTAC	Others
T18821	Thalidomide-O-amido-PEG4-azide	2 mg	PROTAC	Others
T18821	Thalidomide-O-amido-PEG4-azide	5 mg	PROTAC	Others
T18821	Thalidomide-O-amido-PEG4-azide	10 mg	PROTAC	Others
T18821	Thalidomide-O-amido-PEG4-azide	25 mg	PROTAC	Others
T18821	Thalidomide-O-amido-PEG4-azide	50 mg	PROTAC	Others
T18821	Thalidomide-O-amido-PEG4-azide	100 mg	PROTAC	Others
T18822	Thalidomide-O-amido-PEG4-C2-NH2 hydrochloride	2 mg	PROTAC	Ligand for E3 Ligase
T18823	Thalidomide-O-amido-PEG4-propargyl	100 mg	PROTAC	Others
T18823	Thalidomide-O-amido-PEG4-propargyl	500 mg	PROTAC	Others
T18824	Thalidomide-O-C6-NH2 TFA	100 mg	PROTAC	Others
T18824	Thalidomide-O-C6-NH2 TFA	500 mg	PROTAC	Others
T18825	Thalidomide-O-C6-NH2	100 mg	PROTAC	Others
T18825	Thalidomide-O-C6-NH2	500 mg	PROTAC	Others
T18826	Thalidomide-O-PEG2-propargyl	2 mg	PROTAC	Others
T18827	Thalidomide-O-PEG4-amine	100 mg	PROTAC	Others
T18827	Thalidomide-O-PEG4-amine	500 mg	PROTAC	Others
T18828	Thalidomide-O-PEG4-azide	2 mg	PROTAC	Others
T18829	Thalidomide-O-PEG4-Boc	2 mg	PROTAC	Others
T1883	Des(benzylpyridyl) Atazanavi	1 mL	Small Compound	HIV Protease
T1883	Des(benzylpyridyl) Atazanavi	5 mg	Small Compound	HIV Protease
T1883	Des(benzylpyridyl) Atazanavi	10 mg	Small Compound	HIV Protease
T1883	Des(benzylpyridyl) Atazanavi	25 mg	Small Compound	HIV Protease
T1883	Des(benzylpyridyl) Atazanavi	50 mg	Small Compound	HIV Protease
T1883	Des(benzylpyridyl) Atazanavi	100 mg	Small Compound	HIV Protease
T18830	Thalidomide-O-PEG4-NHS ester	2 mg	PROTAC	Others
T18831	Thalidomide-propargyl	5 mg	PROTAC	Ligand for E3 Ligase
T18831	Thalidomide-propargyl	10 mg	PROTAC	Ligand for E3 Ligase
T18831	Thalidomide-propargyl	25 mg	PROTAC	Ligand for E3 Ligase
T18831	Thalidomide-propargyl	50 mg	PROTAC	Ligand for E3 Ligase
T18831	Thalidomide-propargyl	100 mg	PROTAC	Ligand for E3 Ligase

Catalog ID	Name	Volume	Product Group	Target
T18831	Thalidomide-propargyl	200 mg	PROTAC	Ligand for E3 Ligase
T18832	Thiol-PEG-CH2COOH (MW 2000)	100 mg	PROTAC	Others
T18832	Thiol-PEG-CH2COOH (MW 2000)	500 mg	PROTAC	Others
T18833	Thiol-PEG-CH2COOH (MW 3400)	100 mg	PROTAC	Others
T18833	Thiol-PEG-CH2COOH (MW 3400)	500 mg	PROTAC	Others
T18834	Thiol-PEG-CH2COOH (MW 5000)	100 mg	PROTAC	Others
T18834	Thiol-PEG-CH2COOH (MW 5000)	500 mg	PROTAC	Others
T18835	Thiol-PEG10-alcohol	100 mg	PROTAC	Others
T18835	Thiol-PEG10-alcohol	500 mg	PROTAC	Others
T18836	Thiol-PEG12-acid	100 mg	PROTAC	Others
T18836	Thiol-PEG12-acid	500 mg	PROTAC	Others
T18837	Thiol-PEG12-alcohol	100 mg	PROTAC	Others
T18837	Thiol-PEG12-alcohol	500 mg	PROTAC	Others
T18838	Thiol-PEG3-phosphonic acid ethyl ester	100 mg	PROTAC	Others
T18838	Thiol-PEG3-phosphonic acid ethyl ester	500 mg	PROTAC	Others
T1884	CX516	1 mL	Small Compound	GluR|||iGluR
T1884	CX516	10 mg	Small Compound	GluR|||iGluR
T1884	CX516	25 mg	Small Compound	GluR|||iGluR
T1884	CX516	50 mg	Small Compound	GluR|||iGluR
T1884	CX516	100 mg	Small Compound	GluR|||iGluR
T1884	CX516	200 mg	Small Compound	GluR|||iGluR
T18840	Thiol-PEG5-acid	100 mg	PROTAC	Others
T18840	Thiol-PEG5-acid	500 mg	PROTAC	Others
T18841	Thiol-PEG5-alcohol	100 mg	PROTAC	Others
T18841	Thiol-PEG5-alcohol	500 mg	PROTAC	Others
T18842	Thiol-PEG6-acid	100 mg	PROTAC	Others
T18842	Thiol-PEG6-acid	500 mg	PROTAC	Others
T18843	Thiol-PEG8-alcohol	2 mg	PROTAC	Others
T18844	Thiol-PEG9-alcohol	100 mg	PROTAC	Others
T18844	Thiol-PEG9-alcohol	500 mg	PROTAC	Others
T18845	THP-PEG11-OH	100 mg	PROTAC	Others
T18845	THP-PEG11-OH	500 mg	PROTAC	Others
T18847	THP-PEG4-Pyrrolidine(N-Me)-CH2OH	2 mg	PROTAC	Others
T18848	Tos-PEG12-Tos	100 mg	PROTAC	Others
T18848	Tos-PEG12-Tos	500 mg	PROTAC	Others
T18849	Tos-PEG13-Boc	100 mg	PROTAC	Others
T18849	Tos-PEG13-Boc	500 mg	PROTAC	Others
T1885	Siramesine hydrochloride	1 mL	Small Compound	Lysosomal Autophagy|||Sigma receptor|||Ferroptosis
T1885	Siramesine hydrochloride	1 mg	Small Compound	Lysosomal Autophagy|||Sigma receptor|||Ferroptosis
T1885	Siramesine hydrochloride	2 mg	Small Compound	Lysosomal Autophagy|||Sigma receptor|||Ferroptosis
T1885	Siramesine hydrochloride	5 mg	Small Compound	Lysosomal Autophagy|||Sigma receptor|||Ferroptosis
T1885	Siramesine hydrochloride	10 mg	Small Compound	Lysosomal Autophagy|||Sigma receptor|||Ferroptosis
T1885	Siramesine hydrochloride	25 mg	Small Compound	Lysosomal Autophagy|||Sigma receptor|||Ferroptosis
T1885	Siramesine hydrochloride	50 mg	Small Compound	Lysosomal Autophagy|||Sigma receptor|||Ferroptosis
T1885	Siramesine hydrochloride	100 mg	Small Compound	Lysosomal Autophagy|||Sigma receptor|||Ferroptosis
T18850	Tos-PEG2-NH-Boc	100 mg	PROTAC	Others
T18850	Tos-PEG2-NH-Boc	500 mg	PROTAC	Others
T18851	Tos-PEG20-Tos	100 mg	PROTAC	Others
T18851	Tos-PEG20-Tos	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T18852	Tos-PEG21-Tos	100 mg	PROTAC	Others
T18852	Tos-PEG21-Tos	500 mg	PROTAC	Others
T18853	Tos-PEG4-THP	100 mg	PROTAC	Others
T18853	Tos-PEG4-THP	500 mg	PROTAC	Others
T18854	Tos-PEG8-Tos	100 mg	PROTAC	Others
T18854	Tos-PEG8-Tos	500 mg	PROTAC	Others
T18855	Tos-PEG9-Tos	100 mg	PROTAC	Others
T18855	Tos-PEG9-Tos	500 mg	PROTAC	Others
T18856	trans-Sulfo-SMCC	100 mg	PROTAC	ADC Linker
T18856	trans-Sulfo-SMCC	500 mg	PROTAC	ADC Linker
T18857	Tri(Amino-PEG3-amide)-amine	2 mg	PROTAC	Others
T18858	Tri(Amino-PEG4-amide)-amine	2 mg	PROTAC	Others
T18859	Tri(Mal-PEG2-amide)-amine	100 mg	PROTAC	Others
T18859	Tri(Mal-PEG2-amide)-amine	500 mg	PROTAC	Others
T1885L	Siramesine Fumarate	1 mg	Small Compound	Others
T1885L	Siramesine Fumarate	5 mg	Small Compound	Others
T1885L	Siramesine Fumarate	10 mg	Small Compound	Others
T1885L	Siramesine Fumarate	25 mg	Small Compound	Others
T1886	TAK-632	1 mL	Small Compound	PDGFR|||Aurora Kinase|||FGFR|||Raf
T1886	TAK-632	5 mg	Small Compound	PDGFR|||Aurora Kinase|||FGFR|||Raf
T1886	TAK-632	10 mg	Small Compound	PDGFR|||Aurora Kinase|||FGFR|||Raf
T1886	TAK-632	25 mg	Small Compound	PDGFR|||Aurora Kinase|||FGFR|||Raf
T1886	TAK-632	50 mg	Small Compound	PDGFR|||Aurora Kinase|||FGFR|||Raf
T1886	TAK-632	100 mg	Small Compound	PDGFR|||Aurora Kinase|||FGFR|||Raf
T1886	TAK-632	200 mg	Small Compound	PDGFR|||Aurora Kinase|||FGFR|||Raf
T18860	Tri-(PEG1-C2-acid)	100 mg	PROTAC	Others
T18860	Tri-(PEG1-C2-acid)	500 mg	PROTAC	Others
T18861	Triethylene glycol bis(p-toluenesulfonate)	100 mg	PROTAC	Others
T18861	Triethylene glycol bis(p-toluenesulfonate)	500 mg	PROTAC	Others
T18862	Triethylene glycol monobenzyl ether	100 mg	PROTAC	Others
T18862	Triethylene glycol monobenzyl ether	500 mg	PROTAC	Others
T18864	UAA crosslinker 1	100 mg	PROTAC	Others
T18864	UAA crosslinker 1	500 mg	PROTAC	Others
T18865	Azide-phenylalanine hydrochloride	100 mg	PROTAC	Others
T18865	Azide-phenylalanine hydrochloride	500 mg	PROTAC	Others
T18866	UV Cleavable Biotin-PEG2-Azide	2 mg	PROTAC	Others
T18867	Val-Cit-PAB-MMAE	5 mg	PROTAC	Drug-Linker Conjugates for ADC
T18867	Val-Cit-PAB-MMAE	10 mg	PROTAC	Drug-Linker Conjugates for ADC
T18867	Val-Cit-PAB-MMAE	25 mg	PROTAC	Drug-Linker Conjugates for ADC
T18867	Val-Cit-PAB-MMAE	50 mg	PROTAC	Drug-Linker Conjugates for ADC
T18868	Val-Cit	1 mg	PROTAC	ADC Linker
T18868	Val-Cit	5 mg	PROTAC	ADC Linker
T18868	Val-Cit	10 mg	PROTAC	ADC Linker
T18868	Val-Cit	25 mg	PROTAC	ADC Linker
T18868	Val-Cit	50 mg	PROTAC	ADC Linker
T18868	Val-Cit	100 mg	PROTAC	ADC Linker
T18868	Val-Cit	200 mg	PROTAC	ADC Linker
T18869	Vat-Cit-PAB-Monomethyl Dolastatin 10	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18869	Vat-Cit-PAB-Monomethyl Dolastatin 10	500 mg	PROTAC	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T1887	Inauhzin	1 mL	Small Compound	Sirtuin
T1887	Inauhzin	2 mg	Small Compound	Sirtuin
T1887	Inauhzin	5 mg	Small Compound	Sirtuin
T1887	Inauhzin	10 mg	Small Compound	Sirtuin
T1887	Inauhzin	25 mg	Small Compound	Sirtuin
T1887	Inauhzin	50 mg	Small Compound	Sirtuin
T1887	Inauhzin	100 mg	Small Compound	Sirtuin
T18870	Vc-MMAD	1 mg	PROTAC	Drug-Linker Conjugates for ADC
T18870	Vc-MMAD	5 mg	PROTAC	Drug-Linker Conjugates for ADC
T18870	Vc-MMAD	10 mg	PROTAC	Drug-Linker Conjugates for ADC
T18870	Vc-MMAD	25 mg	PROTAC	Drug-Linker Conjugates for ADC
T18870	Vc-MMAD	50 mg	PROTAC	Drug-Linker Conjugates for ADC
T18870	Vc-MMAD	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18870	Vc-MMAD	200 mg	PROTAC	Drug-Linker Conjugates for ADC
T18871	VCP-Eribulin	100 mg	PROTAC	Drug-Linker Conjugates for ADC
T18871	VCP-Eribulin	500 mg	PROTAC	Drug-Linker Conjugates for ADC
T18872	(S,R,S)-AHPC-PEG5-COOH	2 mg	PROTAC	Others
T18873	VHL Ligand-Linker Conjugates 17	100 mg	PROTAC	Others
T18873	VHL Ligand-Linker Conjugates 17	500 mg	PROTAC	Others
T18874	WSPC Biotin-PEG3-DBCO	100 mg	PROTAC	Others
T18874	WSPC Biotin-PEG3-DBCO	500 mg	PROTAC	Others
T18875	(Ac)Phe-Lys(Alloc)-PABC-PNP	100 mg	PROTAC	ADC Linker
T18875	(Ac)Phe-Lys(Alloc)-PABC-PNP	500 mg	PROTAC	ADC Linker
T18876	β-Estradiol-6-CMO-PEG3-biotin	100 mg	PROTAC	ADC Linker
T18876	β-Estradiol-6-CMO-PEG3-biotin	500 mg	PROTAC	ADC Linker
T18877	β-Estradiol-6-one 6-(O-carboxymethyloxime)	100 mg	PROTAC	Others
T18877	β-Estradiol-6-one 6-(O-carboxymethyloxime)	500 mg	PROTAC	Others
T18878	1,4-Dichloro 5-carboxytetramethylrhodamine	10 mg	Dye-Reagents	Others
T18879	1,4-Dichloro 6-carboxytetramethylrhodamine	100 mg	Dye-Reagents	Others
T18879	1,4-Dichloro 6-carboxytetramethylrhodamine	500 mg	Dye-Reagents	Others
T1888	Tacedinaline	1 mL	Small Compound	Apoptosis|||HDAC
T1888	Tacedinaline	10 mg	Small Compound	Apoptosis|||HDAC
T1888	Tacedinaline	50 mg	Small Compound	Apoptosis|||HDAC
T1888	Tacedinaline	100 mg	Small Compound	Apoptosis|||HDAC
T1888	Tacedinaline	200 mg	Small Compound	Apoptosis|||HDAC
T1888	Tacedinaline	500 mg	Small Compound	Apoptosis|||HDAC
T18880	BCDA	10 mg	Dye-Reagents	Others
T18880	BCDA	25 mg	Dye-Reagents	Others
T18880	BCDA	50 mg	Dye-Reagents	Others
T18880	BCDA	100 mg	Dye-Reagents	Others
T18880	BCDA	500 mg	Dye-Reagents	Others
T18881	2,3-Diaminonaphthalene	1 mL	Dye-Reagents	Others
T18881	2,3-Diaminonaphthalene	500 mg	Dye-Reagents	Others
T18882	2-Aminoacridone	5 mg	Dye-Reagents	Others
T18882	2-Aminoacridone	10 mg	Dye-Reagents	Others
T18882	2-Aminoacridone	25 mg	Dye-Reagents	Others
T18882	2-Aminoacridone	50 mg	Dye-Reagents	Others
T18882	2-Aminoacridone	100 mg	Dye-Reagents	Others
T18882	2-Aminoacridone	200 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T18883	2-Di-1-ASP	1 mL	Dye-Reagents	Others
T18883	2-Di-1-ASP	50 mg	Dye-Reagents	Others
T18884	3,3'-Dihexyloxacarbocyanine iodide	1 g	Dye-Reagents	Others
T18884	3,3'-Dihexyloxacarbocyanine iodide	500 mg	Dye-Reagents	Others
T18885	3,6-Dichlorotrimellitic acid	1 mL	Dye-Reagents	Others
T18885	3,6-Dichlorotrimellitic acid	10 mg	Dye-Reagents	Others
T18885	3,6-Dichlorotrimellitic acid	25 mg	Dye-Reagents	Others
T18885	3,6-Dichlorotrimellitic acid	50 mg	Dye-Reagents	Others
T18885	3,6-Dichlorotrimellitic acid	100 mg	Dye-Reagents	Others
T18885	3,6-Dichlorotrimellitic acid	200 mg	Dye-Reagents	Others
T18886	3,6-Dichlorotrimellitic anhydride	1 mL	Dye-Reagents	Others
T18886	3,6-Dichlorotrimellitic anhydride	2 mg	Dye-Reagents	Others
T18886	3,6-Dichlorotrimellitic anhydride	5 mg	Dye-Reagents	Others
T18886	3,6-Dichlorotrimellitic anhydride	10 mg	Dye-Reagents	Others
T18886	3,6-Dichlorotrimellitic anhydride	25 mg	Dye-Reagents	Others
T18886	3,6-Dichlorotrimellitic anhydride	50 mg	Dye-Reagents	Others
T18886	3,6-Dichlorotrimellitic anhydride	100 mg	Dye-Reagents	Others
T18886	3,6-Dichlorotrimellitic anhydride	200 mg	Dye-Reagents	Others
T18887	4-Methylumbelliferyl-β-D-glucuronide hydrate	1 mL	Dye-Reagents	Others
T18887	4-Methylumbelliferyl-β-D-glucuronide hydrate	25 mg	Dye-Reagents	Others
T18888	4-Methylumbelliferyl phosphate	50 mg	Dye-Reagents	Others
T18889	5-Aminofluorescein	1 mL	Dye-Reagents	Others
T18889	5-Aminofluorescein	200 mg	Dye-Reagents	Others
T1889	CP-640186	1 mL	Small Compound	Acetyl-CoA Carboxylase
T1889	CP-640186	1 mg	Small Compound	Acetyl-CoA Carboxylase
T1889	CP-640186	5 mg	Small Compound	Acetyl-CoA Carboxylase
T1889	CP-640186	10 mg	Small Compound	Acetyl-CoA Carboxylase
T1889	CP-640186	25 mg	Small Compound	Acetyl-CoA Carboxylase
T1889	CP-640186	50 mg	Small Compound	Acetyl-CoA Carboxylase
T1889	CP-640186	100 mg	Small Compound	Acetyl-CoA Carboxylase
T18890	5-ROX	1 mL	Dye-Reagents	Others
T18890	5-ROX	1 mg	Dye-Reagents	Others
T18890	5-ROX	2 mg	Dye-Reagents	Others
T18890	5-ROX	5 mg	Dye-Reagents	Others
T18890	5-ROX	10 mg	Dye-Reagents	Others
T18890	5-ROX	25 mg	Dye-Reagents	Others
T18890	5-ROX	50 mg	Dye-Reagents	Others
T18890	5-ROX	100 mg	Dye-Reagents	Others
T18890	5-ROX	500 mg	Dye-Reagents	Others
T18891	5-TAMRA	1 mL	Dye-Reagents	Others
T18891	5-TAMRA	10 mg	Dye-Reagents	Others
T18891	5-TAMRA	25 mg	Dye-Reagents	Others
T18891	5-TAMRA	50 mg	Dye-Reagents	Others
T18891	5-TAMRA	100 mg	Dye-Reagents	Others
T18891	5-TAMRA	200 mg	Dye-Reagents	Others
T18891L	5-TAMRA chloride(91809-66-4 free base)	1 mL	Small Compound	Others
T18891L	5-TAMRA chloride(91809-66-4 free base)	1 mg	Small Compound	Others
T18891L	5-TAMRA chloride(91809-66-4 free base)	5 mg	Small Compound	Others
T18891L	5-TAMRA chloride(91809-66-4 free base)	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T18891L	5-TAMRA chloride(91809-66-4 free base)	25 mg	Small Compound	Others
T18891L	5-TAMRA chloride(91809-66-4 free base)	50 mg	Small Compound	Others
T18891L	5-TAMRA chloride(91809-66-4 free base)	100 mg	Small Compound	Others
T18891L	5-TAMRA chloride(91809-66-4 free base)	200 mg	Small Compound	Others
T18892	5(6)-Aminofluorescein	1 mL	Dye-Reagents	Others
T18892	5(6)-Aminofluorescein	100 mg	Dye-Reagents	Others
T18892	5(6)-Aminofluorescein	200 mg	Dye-Reagents	Others
T18893	5(6)-Carboxyfluorescein	1 mL	Dye-Reagents	Others
T18893	5(6)-Carboxyfluorescein	500 mg	Dye-Reagents	Others
T18894	5(6)-CFDA	1 mL	Dye-Reagents	Others
T18894	5(6)-CFDA	25 mg	Dye-Reagents	Others
T18894	5(6)-CFDA	50 mg	Dye-Reagents	Others
T18894	5(6)-CFDA	100 mg	Dye-Reagents	Others
T18895	5(6)-FAM SE	1 mL	Dye-Reagents	Others
T18895	5(6)-FAM SE	10 mg	Dye-Reagents	Others
T18895	5(6)-FAM SE	50 mg	Dye-Reagents	Others
T18895	5(6)-FAM SE	100 mg	Dye-Reagents	Others
T18895	5(6)-FAM SE	200 mg	Dye-Reagents	Others
T18895	5(6)-FAM SE	500 mg	Dye-Reagents	Others
T18896	5(6)-FITC	1 mL	Dye-Reagents	Others
T18896	5(6)-FITC	100 mg	Dye-Reagents	Others
T18897	5(6)-ROX	5 mg	Dye-Reagents	Others
T18897	5(6)-ROX	10 mg	Dye-Reagents	Others
T18897	5(6)-ROX	50 mg	Dye-Reagents	Others
T18897	5(6)-ROX	100 mg	Dye-Reagents	Others
T18898	5(6)-TAMRA SE	1 mL	Dye-Reagents	Others
T18898	5(6)-TAMRA SE	5 mg	Dye-Reagents	Others
T18898	5(6)-TAMRA SE	10 mg	Dye-Reagents	Others
T18898	5(6)-TAMRA SE	25 mg	Dye-Reagents	Others
T18898	5(6)-TAMRA SE	50 mg	Dye-Reagents	Others
T18898	5(6)-TAMRA SE	100 mg	Dye-Reagents	Others
T18899	5(6)-TAMRA	50 mg	Dye-Reagents	Others
T18899	5(6)-TAMRA	100 mg	Dye-Reagents	Others
T1890	Pracinostat	1 mL	Small Compound	HDAC|||Apoptosis
T1890	Pracinostat	1 mg	Small Compound	HDAC|||Apoptosis
T1890	Pracinostat	2 mg	Small Compound	HDAC|||Apoptosis
T1890	Pracinostat	5 mg	Small Compound	HDAC|||Apoptosis
T1890	Pracinostat	10 mg	Small Compound	HDAC|||Apoptosis
T1890	Pracinostat	25 mg	Small Compound	HDAC|||Apoptosis
T1890	Pracinostat	50 mg	Small Compound	HDAC|||Apoptosis
T1890	Pracinostat	100 mg	Small Compound	HDAC|||Apoptosis
T1890	Pracinostat	500 mg	Small Compound	HDAC|||Apoptosis
T18900	6-Aminofluorescein	1 mL	Dye-Reagents	Others
T18900	6-Aminofluorescein	100 mg	Dye-Reagents	Others
T18901	6-FAM SE	1 mL	Dye-Reagents	Others
T18901	6-FAM SE	10 mg	Dye-Reagents	Others
T18901	6-FAM SE	25 mg	Dye-Reagents	Others
T18901	6-FAM SE	50 mg	Dye-Reagents	Others
T18901	6-FAM SE	100 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T18901	6-FAM SE	200 mg	Dye-Reagents	Others
T18902	6-FAM	1 mL	Dye-Reagents	Others
T18902	6-FAM	25 mg	Dye-Reagents	Others
T18902	6-FAM	100 mg	Dye-Reagents	Others
T18902	6-FAM	500 mg	Dye-Reagents	Others
T18903	6-ROX	1 mL	Dye-Reagents	Others
T18903	6-ROX	2 mg	Dye-Reagents	Others
T18903	6-ROX	5 mg	Dye-Reagents	Others
T18903	6-ROX	10 mg	Dye-Reagents	Others
T18903	6-ROX	25 mg	Dye-Reagents	Others
T18903	6-ROX	50 mg	Dye-Reagents	Others
T18903	6-ROX	100 mg	Dye-Reagents	Others
T18903	6-ROX	200 mg	Dye-Reagents	Others
T18904	6-TAMRA-SE	1 mL	Dye-Reagents	Others
T18904	6-TAMRA-SE	1 mg	Dye-Reagents	Others
T18904	6-TAMRA-SE	25 mg	Dye-Reagents	Others
T18904	6-TAMRA-SE	50 mg	Dye-Reagents	Others
T18905	6-TAMRA	10 mg	Dye-Reagents	Others
T18905	6-TAMRA	25 mg	Dye-Reagents	Others
T18905	6-TAMRA	50 mg	Dye-Reagents	Others
T18906	7-Aminoactinomycin D	1 mg	Dye-Reagents	Others
T18906	7-Aminoactinomycin D	5 mg	Dye-Reagents	Others
T18907	ABL-001-Amide-PEG3-acid	100 mg	Dye-Reagents	Others
T18907	ABL-001-Amide-PEG3-acid	500 mg	Dye-Reagents	Others
T18908	ABTS diammonium salt	1 g	Dye-Reagents	Others
T18909	Ac-DEVD-AMC	1 mg	Peptide	Caspase
T18909	Ac-DEVD-AMC	5 mg	Peptide	Caspase
T18909	Ac-DEVD-AMC	10 mg	Peptide	Caspase
T18909	Ac-DEVD-AMC	25 mg	Peptide	Caspase
T18909	Ac-DEVD-AMC	50 mg	Peptide	Caspase
T18909	Ac-DEVD-AMC	100 mg	Peptide	Caspase
T1891	NSC 405020	1 mL	Small Compound	MMP
T1891	NSC 405020	10 mg	Small Compound	MMP
T1891	NSC 405020	25 mg	Small Compound	MMP
T1891	NSC 405020	50 mg	Small Compound	MMP
T1891	NSC 405020	100 mg	Small Compound	MMP
T1891	NSC 405020	200 mg	Small Compound	MMP
T18910	Acid Yellow 9 monosodium salt	1 mL	Dye-Reagents	Others
T18910	Acid Yellow 9 monosodium salt	5 mg	Dye-Reagents	Others
T18910	Acid Yellow 9 monosodium salt	10 mg	Dye-Reagents	Others
T18910	Acid Yellow 9 monosodium salt	25 mg	Dye-Reagents	Others
T18910	Acid Yellow 9 monosodium salt	50 mg	Dye-Reagents	Others
T18910	Acid Yellow 9 monosodium salt	100 mg	Dye-Reagents	Others
T18910	Acid Yellow 9 monosodium salt	200 mg	Dye-Reagents	Others
T18911	Acriflavine	1 g	Dye-Reagents	Antibacterial|||SARS-CoV
T18911	Acriflavine	50 mg	Dye-Reagents	Antibacterial|||SARS-CoV
T18911	Acriflavine	100 mg	Dye-Reagents	Antibacterial|||SARS-CoV
T18911	Acriflavine	500 mg	Dye-Reagents	Antibacterial|||SARS-CoV
T18912	ADHP	1 mL	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T18912	ADHP	1 mg	Dye-Reagents	Others
T18912	ADHP	5 mg	Dye-Reagents	Others
T18912	ADHP	10 mg	Dye-Reagents	Others
T18912	ADHP	25 mg	Dye-Reagents	Others
T18912	ADHP	50 mg	Dye-Reagents	Others
T18912	ADHP	100 mg	Dye-Reagents	Others
T18913	ADOS	1 mL	Dye-Reagents	Others
T18913	ADOS	5 mg	Dye-Reagents	Others
T18913	ADOS	10 mg	Dye-Reagents	Others
T18913	ADOS	25 mg	Dye-Reagents	Others
T18913	ADOS	50 mg	Dye-Reagents	Others
T18913	ADOS	100 mg	Dye-Reagents	Others
T18913	ADOS	200 mg	Dye-Reagents	Others
T18914	AkaLumine hydrochloride	1 mg	Dye-Reagents	
T18914	AkaLumine hydrochloride	5 mg	Dye-Reagents	
T18914	AkaLumine hydrochloride	10 mg	Dye-Reagents	
T18914	AkaLumine hydrochloride	25 mg	Dye-Reagents	
T18914	AkaLumine hydrochloride	50 mg	Dye-Reagents	
T18915	Alkyne-probe 1	100 mg	Dye-Reagents	Others
T18915	Alkyne-probe 1	500 mg	Dye-Reagents	Others
T18916	ALPS	1 mL	Dye-Reagents	Others
T18916	ALPS	100 mg	Dye-Reagents	Others
T18917	ATP-Red 1	5 mg	Dye-Reagents	Others
T18917	ATP-Red 1	10 mg	Dye-Reagents	Others
T18917	ATP-Red 1	25 mg	Dye-Reagents	Others
T18918	Azure B	1 mg	Dye-Reagents	MAO|||Monoamine Oxidase
T18918	Azure B	5 mg	Dye-Reagents	MAO|||Monoamine Oxidase
T18918	Azure B	10 mg	Dye-Reagents	MAO|||Monoamine Oxidase
T18918	Azure B	25 mg	Dye-Reagents	MAO|||Monoamine Oxidase
T18918	Azure B	50 mg	Dye-Reagents	MAO|||Monoamine Oxidase
T18918	Azure B	100 mg	Dye-Reagents	MAO|||Monoamine Oxidase
T18918	Azure B	200 mg	Dye-Reagents	MAO|||Monoamine Oxidase
T18919	Bathophenanthroline	500 mg	Dye-Reagents	Others
T1892	Kobe2602	1 mL	Small Compound	Raf|||Ras
T1892	Kobe2602	10 mg	Small Compound	Raf|||Ras
T1892	Kobe2602	25 mg	Small Compound	Raf|||Ras
T1892	Kobe2602	50 mg	Small Compound	Raf|||Ras
T1892	Kobe2602	100 mg	Small Compound	Raf|||Ras
T18920	BBD	1 mL	Dye-Reagents	Others
T18920	BBD	25 mg	Dye-Reagents	Others
T18921	BCECF-AM	1 mg	Dye-Reagents	Others
T18921	BCECF-AM	5 mg	Dye-Reagents	Others
T18921	BCECF-AM	10 mg	Dye-Reagents	Others
T18921	BCECF-AM	50 mg	Dye-Reagents	Others
T18922	BCECF	1 mg	Dye-Reagents	Others
T18922	BCECF	5 mg	Dye-Reagents	Others
T18922	BCECF	500 µg	Dye-Reagents	Others
T18923	BCIP	1 mL	Dye-Reagents	Others
T18923	BCIP	500 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T18924	Benzenepentacarboxylic Acid	1 mL	Dye-Reagents	Others
T18924	Benzenepentacarboxylic Acid	100 mg	Dye-Reagents	Others
T18925	Beryllon II	1 mL	Dye-Reagents	Others
T18925	Beryllon II	200 mg	Dye-Reagents	Others
T18926	Biotin-probe 1	100 mg	Dye-Reagents	Others
T18926	Biotin-probe 1	500 mg	Dye-Reagents	Others
T18927	Br-Mmc	100 mg	Natural Product	Others
T18928	Brilliant Black BN	1 mL	Dye-Reagents	Virus Protease
T18928	Brilliant Black BN	25 mg	Dye-Reagents	Virus Protease
T18928	Brilliant Black BN	50 mg	Dye-Reagents	Virus Protease
T18928	Brilliant Black BN	100 mg	Dye-Reagents	Virus Protease
T18928	Brilliant Black BN	200 mg	Dye-Reagents	Virus Protease
T18929	Bromobimane	1 mL	Dye-Reagents	
T18929	Bromobimane	5 mg	Dye-Reagents	
T18929	Bromobimane	50 mg	Dye-Reagents	
T1893	Parmodulin 2	1 mL	Small Compound	Protease-activated Receptor
T1893	Parmodulin 2	1 mg	Small Compound	Protease-activated Receptor
T1893	Parmodulin 2	5 mg	Small Compound	Protease-activated Receptor
T1893	Parmodulin 2	10 mg	Small Compound	Protease-activated Receptor
T1893	Parmodulin 2	25 mg	Small Compound	Protease-activated Receptor
T1893	Parmodulin 2	50 mg	Small Compound	Protease-activated Receptor
T1893	Parmodulin 2	100 mg	Small Compound	Protease-activated Receptor
T18930	Bromothymol Blue	1 g	Natural Product	Others
T18930	Bromothymol Blue	5 g	Natural Product	Others
T18930	Bromothymol Blue	10 g	Natural Product	Others
T18931	Calcein-AM	1 mg	Dye-Reagents	Others
T18931	Calcein-AM	500 μg	Dye-Reagents	Others
T18932	Calcein tetraethyl ester	1 mg	Dye-Reagents	Others
T18932	Calcein tetraethyl ester	5 mg	Dye-Reagents	Others
T18932	Calcein tetraethyl ester	10 mg	Dye-Reagents	Others
T18932	Calcein tetraethyl ester	25 mg	Dye-Reagents	Others
T18933	Calcein Blue	1 mL	Dye-Reagents	Others
T18933	Calcein Blue	10 mg	Dye-Reagents	Others
T18933	Calcein Blue	25 mg	Dye-Reagents	Others
T18933	Calcein Blue	50 mg	Dye-Reagents	Others
T18934	Calmagite	1 mL	Dye-Reagents	Others
T18934	Calmagite	500 mg	Dye-Reagents	Others
T18935	Cresyl Violet acetate	50 mg	Dye-Reagents	Others
T18935	Cresyl Violet acetate	100 mg	Dye-Reagents	Others
T18936	Cresyl Violet perchlorate	100 mg	Dye-Reagents	Others
T18936	Cresyl Violet perchlorate	500 mg	Dye-Reagents	Others
T18938	Cy2 (iodine)	100 mg	Dye-Reagents	Others
T18938	Cy2 (iodine)	500 mg	Dye-Reagents	Others
T1894	Idelalisib	1 mL	Small Compound	Autophagy|||PI3K
T1894	Idelalisib	5 mg	Small Compound	Autophagy|||PI3K
T1894	Idelalisib	10 mg	Small Compound	Autophagy|||PI3K
T1894	Idelalisib	25 mg	Small Compound	Autophagy|||PI3K
T1894	Idelalisib	50 mg	Small Compound	Autophagy|||PI3K
T1894	Idelalisib	100 mg	Small Compound	Autophagy|||PI3K

Catalog ID	Name	Volume	Product Group	Target
T1894	Idelalisib	200 mg	Small Compound	Autophagy|||PI3K
T1894	Idelalisib	500 mg	Small Compound	Autophagy|||PI3K
T18940	Cy2	2 mg	Dye-Reagents	Others
T18941	Cy3-N3	100 mg	Dye-Reagents	Others
T18941	Cy3-N3	500 mg	Dye-Reagents	Others
T18942	Cy5-N3	1 mg	Dye-Reagents	
T18942	Cy5-N3	5 mg	Dye-Reagents	
T18942	Cy5-N3	10 mg	Dye-Reagents	
T18942	Cy5-N3	25 mg	Dye-Reagents	
T18942	Cy5-N3	50 mg	Dye-Reagents	
T18942L	Cy5-N3 triethylamine salt	1 mg	Dye-Reagents	Others
T18942L	Cy5-N3 triethylamine salt	5 mg	Dye-Reagents	Others
T18942L	Cy5-N3 triethylamine salt	10 mg	Dye-Reagents	Others
T18942L	Cy5-N3 triethylamine salt	25 mg	Dye-Reagents	Others
T18942L	Cy5-N3 triethylamine salt	50 mg	Dye-Reagents	Others
T18943	CY3-SE	5 mg	Dye-Reagents	Others
T18943	CY3-SE	10 mg	Dye-Reagents	Others
T18943	CY3-SE	25 mg	Dye-Reagents	Others
T18943	CY3-SE	50 mg	Dye-Reagents	Others
T18943	CY3-SE	100 mg	Dye-Reagents	Others
T18944	CY3-YNE	1 mL	Dye-Reagents	Others
T18944	CY3-YNE	1 mg	Dye-Reagents	Others
T18944	CY3-YNE	5 mg	Dye-Reagents	Others
T18944	CY3-YNE	10 mg	Dye-Reagents	Others
T18944	CY3-YNE	25 mg	Dye-Reagents	Others
T18944	CY3-YNE	50 mg	Dye-Reagents	Others
T18945	CY3	1 mL	Dye-Reagents	Others
T18945	CY3	1 mg	Dye-Reagents	Others
T18945	CY3	2 mg	Dye-Reagents	Others
T18945	CY3	5 mg	Dye-Reagents	Others
T18945	CY3	10 mg	Dye-Reagents	Others
T18945	CY3	25 mg	Dye-Reagents	Others
T18945	CY3	50 mg	Dye-Reagents	Others
T18946	Cy3 NHS ester	1 mg	Peptide	Others
T18946	Cy3 NHS ester	5 mg	Peptide	Others
T18946	Cy3 NHS ester	10 mg	Peptide	Others
T18946	Cy3 NHS ester	25 mg	Peptide	Others
T18946	Cy3 NHS ester	50 mg	Peptide	Others
T18946	Cy3 NHS ester	100 mg	Peptide	Others
T18947	Cy5.5-SE	100 mg	Dye-Reagents	Others
T18947	Cy5.5-SE	500 mg	Dye-Reagents	Others
T18948	Cy5-DBCO	100 mg	Dye-Reagents	Others
T18948	Cy5-DBCO	500 mg	Dye-Reagents	Others
T18949	CY5-SE	2 mg	Dye-Reagents	Others
T18949	CY5-SE	5 mg	Dye-Reagents	Others
T18949	CY5-SE	10 mg	Dye-Reagents	Others
T18949	CY5-SE	25 mg	Dye-Reagents	Others
T18949	CY5-SE	50 mg	Dye-Reagents	Others
T18949	CY5-SE	100 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T18949L	CY5-SE Ditriethylamine salt	1 mg	Peptide	Others
T18949L	CY5-SE Ditriethylamine salt	5 mg	Peptide	Others
T18949L	CY5-SE Ditriethylamine salt	10 mg	Peptide	Others
T18949L	CY5-SE Ditriethylamine salt	25 mg	Peptide	Others
T18949L	CY5-SE Ditriethylamine salt	50 mg	Peptide	Others
T18949L	CY5-SE Ditriethylamine salt	100 mg	Peptide	Others
T1895	SKLB 610	1 mL	Small Compound	FGFR|||VEGFR|||PDGFR
T1895	SKLB 610	5 mg	Small Compound	FGFR|||VEGFR|||PDGFR
T1895	SKLB 610	10 mg	Small Compound	FGFR|||VEGFR|||PDGFR
T1895	SKLB 610	25 mg	Small Compound	FGFR|||VEGFR|||PDGFR
T1895	SKLB 610	50 mg	Small Compound	FGFR|||VEGFR|||PDGFR
T1895	SKLB 610	100 mg	Small Compound	FGFR|||VEGFR|||PDGFR
T1895	SKLB 610	200 mg	Small Compound	FGFR|||VEGFR|||PDGFR
T18951	Cy7.5	1 mg	Dye-Reagents	
T18951	Cy7.5	5 mg	Dye-Reagents	
T18951	Cy7.5	10 mg	Dye-Reagents	
T18951	Cy7.5	25 mg	Dye-Reagents	
T18951	Cy7.5	50 mg	Dye-Reagents	
T18953	CY7-N3	100 mg	Dye-Reagents	Others
T18953	CY7-N3	500 mg	Dye-Reagents	Others
T18954	CY7-SE	5 mg	Dye-Reagents	Others
T18954	CY7-SE	10 mg	Dye-Reagents	Others
T18954	CY7-SE	25 mg	Dye-Reagents	Others
T18954L	CY7-SE Triethylamine (477908-53-5(free acid))	1 mg	Dye-Reagents	Others
T18954L	CY7-SE Triethylamine (477908-53-5(free acid))	5 mg	Dye-Reagents	Others
T18954L	CY7-SE Triethylamine (477908-53-5(free acid))	10 mg	Dye-Reagents	Others
T18954L	CY7-SE Triethylamine (477908-53-5(free acid))	25 mg	Dye-Reagents	Others
T18954L	CY7-SE Triethylamine (477908-53-5(free acid))	50 mg	Dye-Reagents	Others
T18955	Cy7-YNE	100 mg	Dye-Reagents	Others
T18955	Cy7-YNE	500 mg	Dye-Reagents	Others
T18956	CY7	1 mL	Dye-Reagents	Others
T18956	CY7	1 mg	Dye-Reagents	Others
T18956	CY7	5 mg	Dye-Reagents	Others
T18956	CY7	10 mg	Dye-Reagents	Others
T18956	CY7	25 mg	Dye-Reagents	Others
T18956	CY7	50 mg	Dye-Reagents	Others
T18957	D-Ala-Lys-AMCA hydrochloride	1 mL	Peptide	Others
T18957	D-Ala-Lys-AMCA hydrochloride	1 mg	Peptide	Others
T18957	D-Ala-Lys-AMCA hydrochloride	5 mg	Peptide	Others
T18957	D-Ala-Lys-AMCA hydrochloride	10 mg	Peptide	Others
T18957	D-Ala-Lys-AMCA hydrochloride	25 mg	Peptide	Others
T18957	D-Ala-Lys-AMCA hydrochloride	50 mg	Peptide	Others
T18958	D-Ala-Lys-AMCA TFA (375822-19-8 free base)	100 mg	Dye-Reagents	Others
T18958	D-Ala-Lys-AMCA TFA (375822-19-8 free base)	500 mg	Dye-Reagents	Others
T18959	D-Ala-Lys-AMCA	100 mg	Dye-Reagents	Others
T18959	D-Ala-Lys-AMCA	500 mg	Dye-Reagents	Others
T1896	Ro 61-8048	1 mL	Small Compound	Hydroxylase
T1896	Ro 61-8048	2 mg	Small Compound	Hydroxylase
T1896	Ro 61-8048	5 mg	Small Compound	Hydroxylase

Catalog ID	Name	Volume	Product Group	Target
T1896	Ro 61-8048	10 mg	Small Compound	Hydroxylase
T1896	Ro 61-8048	25 mg	Small Compound	Hydroxylase
T1896	Ro 61-8048	50 mg	Small Compound	Hydroxylase
T1896	Ro 61-8048	100 mg	Small Compound	Hydroxylase
T1896	Ro 61-8048	200 mg	Small Compound	Hydroxylase
T1896	Ro 61-8048	500 mg	Small Compound	Hydroxylase
T18960	D149 Dye	50 mg	Dye-Reagents	Others
T18960	D149 Dye	100 mg	Dye-Reagents	Others
T18962	Dabcyl acid, SE	1 mL	Dye-Reagents	Others
T18962	Dabcyl acid, SE	50 mg	Dye-Reagents	Others
T18962	Dabcyl acid, SE	100 mg	Dye-Reagents	Others
T18963	Dabcyl acid	1 mL	Dye-Reagents	Others
T18963	Dabcyl acid	100 mg	Dye-Reagents	Others
T18963	Dabcyl acid	500 mg	Dye-Reagents	Others
T18964	Dabsyl chloride	1 mL	Dye-Reagents	Others
T18964	Dabsyl chloride	100 mg	Dye-Reagents	Others
T18965	DAF-FM DA	1 mg	Dye-Reagents	
T18966	DAF-2DA	1 mg	Dye-Reagents	Others
T18966	DAF-2DA	100 µg	Dye-Reagents	Others
T18966	DAF-2DA	250 µg	Dye-Reagents	Others
T18966	DAF-2DA	500 µg	Dye-Reagents	Others
T18967	Dansyl chloride	1 g	Dye-Reagents	Others
T18968	Dansylcadaverine	1 mL	Dye-Reagents	Autophagy
T18968	Dansylcadaverine	50 mg	Dye-Reagents	Autophagy
T18969	DBCO-Cy3	1 mg	Dye-Reagents	Others
T18969	DBCO-Cy3	5 mg	Dye-Reagents	Others
T1897	MDL-29951	1 mL	Small Compound	iGluR|||NMDAR
T1897	MDL-29951	1 mg	Small Compound	iGluR|||NMDAR
T1897	MDL-29951	5 mg	Small Compound	iGluR|||NMDAR
T1897	MDL-29951	10 mg	Small Compound	iGluR|||NMDAR
T1897	MDL-29951	25 mg	Small Compound	iGluR|||NMDAR
T1897	MDL-29951	50 mg	Small Compound	iGluR|||NMDAR
T1897	MDL-29951	100 mg	Small Compound	iGluR|||NMDAR
T1897	MDL-29951	200 mg	Small Compound	iGluR|||NMDAR
T18970	DBCO-PEG12-TCO	100 mg	Dye-Reagents	Others
T18970	DBCO-PEG12-TCO	500 mg	Dye-Reagents	Others
T18971	1,8-Diazafluoren-9-one	50 mg	Dye-Reagents	Others
T18971	1,8-Diazafluoren-9-one	100 mg	Dye-Reagents	Others
T18972	DHBS	1 g	Dye-Reagents	Others
T18973	Di-8-ANEPPS	1 mg	Dye-Reagents	Others
T18973	Di-8-ANEPPS	5 mg	Dye-Reagents	Others
T18973	Di-8-ANEPPS	500 µg	Dye-Reagents	Others
T18974	DiBAC4(3)	1 mL	Dye-Reagents	Others
T18974	DiBAC4(3)	5 mg	Dye-Reagents	Others
T18974	DiBAC4(3)	10 mg	Dye-Reagents	Others
T18974	DiBAC4(3)	25 mg	Dye-Reagents	Others
T18974	DiBAC4(3)	50 mg	Dye-Reagents	Others
T18974	DiBAC4(3)	100 mg	Dye-Reagents	Others
T18975	DIDS sodium salt	1 mL	Dye-Reagents	VDAC|||ABC Transporter

Catalog ID	Name	Volume	Product Group	Target
T18975	DIDS sodium salt	10 mg	Dye-Reagents	VDAC|||ABC Transporter
T18975	DIDS sodium salt	25 mg	Dye-Reagents	VDAC|||ABC Transporter
T18976	Dihydrofluorescein diacetate	1 mL	Dye-Reagents	Others
T18976	Dihydrofluorescein diacetate	50 mg	Dye-Reagents	Others
T18977	Dihydrorhodamine 123	1 mg	Dye-Reagents	Others
T18977	Dihydrorhodamine 123	5 mg	Dye-Reagents	Others
T18977	Dihydrorhodamine 123	10 mg	Dye-Reagents	Others
T18977	Dihydrorhodamine 123	25 mg	Dye-Reagents	Others
T18977	Dihydrorhodamine 123	50 mg	Dye-Reagents	Others
T18977	Dihydrorhodamine 123	100 mg	Dye-Reagents	Others
T18977	Dihydrorhodamine 123	200 mg	Dye-Reagents	Others
T18978	Diphenylterazine	1 mg	Dye-Reagents	Others
T18978	Diphenylterazine	5 mg	Dye-Reagents	Others
T18978	Diphenylterazine	10 mg	Dye-Reagents	Others
T18978	Diphenylterazine	25 mg	Dye-Reagents	Others
T18978	Diphenylterazine	50 mg	Dye-Reagents	Others
T18978	Diphenylterazine	100 mg	Dye-Reagents	Others
T18978	Diphenylterazine	500 mg	Dye-Reagents	Others
T18979	Diphenyl Blue	5 g	Dye-Reagents	Others
T1898	RKI-1447	1 mL	Small Compound	ROCK
T1898	RKI-1447	5 mg	Small Compound	ROCK
T1898	RKI-1447	10 mg	Small Compound	ROCK
T1898	RKI-1447	25 mg	Small Compound	ROCK
T1898	RKI-1447	50 mg	Small Compound	ROCK
T1898	RKI-1447	100 mg	Small Compound	ROCK
T1898	RKI-1447	200 mg	Small Compound	ROCK
T1898	RKI-1447	500 mg	Small Compound	ROCK
T18980	Disperse Blue 148	100 mg	Dye-Reagents	Others
T18980	Disperse Blue 148	200 mg	Dye-Reagents	Others
T18980	Disperse Blue 148	500 mg	Dye-Reagents	Others
T18981	DMA	1 mL	Dye-Reagents	Others
T18981	DMA	2 mg	Dye-Reagents	Others
T18981	DMA	5 mg	Dye-Reagents	Others
T18981	DMA	10 mg	Dye-Reagents	Others
T18981	DMA	25 mg	Dye-Reagents	Others
T18981	DMA	50 mg	Dye-Reagents	Others
T18981	DMA	100 mg	Dye-Reagents	Others
T18981	DMA	500 mg	Dye-Reagents	Others
T18982	DMA trihydrochloride	2 mg	Dye-Reagents	Others
T18983	DNP-X acid	1 mL	Dye-Reagents	Others
T18983	DNP-X acid	25 mg	Dye-Reagents	Others
T18983	DNP-X acid	50 mg	Dye-Reagents	Others
T18983	DNP-X acid	100 mg	Dye-Reagents	Others
T18983	DNP-X acid	500 mg	Dye-Reagents	Others
T18984	DNP-X, SE	1 mL	Dye-Reagents	Others
T18984	DNP-X, SE	50 mg	Dye-Reagents	Others
T18984	DNP-X, SE	100 mg	Dye-Reagents	Others
T18985	Dye 937	100 mg	Dye-Reagents	Others
T18985	Dye 937	500 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T18986	Dye 993	100 mg	Dye-Reagents	Others
T18986	Dye 993	500 mg	Dye-Reagents	Others
T18987	Py-BODIPY-NHS ester	1 mL	Dye-Reagents	
T18987	Py-BODIPY-NHS ester	1 mg	Dye-Reagents	
T18987	Py-BODIPY-NHS ester	5 mg	Dye-Reagents	
T18987	Py-BODIPY-NHS ester	10 mg	Dye-Reagents	
T18987	Py-BODIPY-NHS ester	25 mg	Dye-Reagents	
T18987	Py-BODIPY-NHS ester	50 mg	Dye-Reagents	
T18987	Py-BODIPY-NHS ester	100 mg	Dye-Reagents	
T18988	FITC-Dextran (MW 10000)	5 mg	Dye-Reagents	Others
T18988	FITC-Dextran (MW 10000)	10 mg	Dye-Reagents	Others
T18988	FITC-Dextran (MW 10000)	25 mg	Dye-Reagents	Others
T18988	FITC-Dextran (MW 10000)	50 mg	Dye-Reagents	Others
T18988L	FITC-Dextran (MW 4000)	5 mg	Small Compound	Others
T18988L	FITC-Dextran (MW 4000)	10 mg	Small Compound	Others
T18988L	FITC-Dextran (MW 4000)	25 mg	Small Compound	Others
T18988L	FITC-Dextran (MW 4000)	50 mg	Small Compound	Others
T18988L	FITC-Dextran (MW 4000)	100 mg	Small Compound	Others
T18988L	FITC-Dextran (MW 4000)	500 mg	Small Compound	Others
T18988L1	FITC-Dextran (MW 60,000-76,000)	2 mg	Small Compound	
T18988L1	FITC-Dextran (MW 60,000-76,000)	5 mg	Small Compound	
T18988L1	FITC-Dextran (MW 60,000-76,000)	10 mg	Small Compound	
T18988L1	FITC-Dextran (MW 60,000-76,000)	25 mg	Small Compound	
T18988L1	FITC-Dextran (MW 60,000-76,000)	50 mg	Small Compound	
T18988L2	FITC-Dextran (MW 2,000,000)	2 mg	Small Compound	
T18988L2	FITC-Dextran (MW 2,000,000)	5 mg	Small Compound	
T18988L2	FITC-Dextran (MW 2,000,000)	10 mg	Small Compound	
T18988L2	FITC-Dextran (MW 2,000,000)	25 mg	Small Compound	
T18989	Fluo-3AM	1 mg	Dye-Reagents	Others
T18989	Fluo-3AM	500 µg	Dye-Reagents	Others
T1899	Pyridostatin	1 mL	Small Compound	DNA/RNA Synthesis
T1899	Pyridostatin	1 mg	Small Compound	DNA/RNA Synthesis
T1899	Pyridostatin	5 mg	Small Compound	DNA/RNA Synthesis
T1899	Pyridostatin	10 mg	Small Compound	DNA/RNA Synthesis
T1899	Pyridostatin	25 mg	Small Compound	DNA/RNA Synthesis
T1899	Pyridostatin	50 mg	Small Compound	DNA/RNA Synthesis
T18990	Fluorescamine	1 mL	Dye-Reagents	Others
T18990	Fluorescamine	25 mg	Dye-Reagents	Others
T18990	Fluorescamine	50 mg	Dye-Reagents	Others
T18990	Fluorescamine	100 mg	Dye-Reagents	Others
T18991	Fluorescein-5-maleimide	1 mL	Dye-Reagents	Others
T18991	Fluorescein-5-maleimide	5 mg	Dye-Reagents	Others
T18991	Fluorescein-5-maleimide	10 mg	Dye-Reagents	Others
T18991	Fluorescein-5-maleimide	25 mg	Dye-Reagents	Others
T18991	Fluorescein-5-maleimide	50 mg	Dye-Reagents	Others
T18991	Fluorescein-5-maleimide	100 mg	Dye-Reagents	Others
T18992	Fluorescein Biotin	1 mg	Dye-Reagents	
T18993	Fluorescein di-beta-D-galactopyranoside	1 mg	Dye-Reagents	
T18993	Fluorescein di-beta-D-galactopyranoside	5 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T18993	Fluorescein di-beta-D-galactopyranoside	10 mg	Dye-Reagents	
T18994	Fuchsine base monohydrochloride	5 g	Dye-Reagents	Others
T18994	Fuchsine base monohydrochloride	10 g	Dye-Reagents	Others
T18995	Fura-2 AM	1 mg	Dye-Reagents	Others
T18996	GNF-2-PEG-acid	100 mg	Dye-Reagents	Others
T18996	GNF-2-PEG-acid	500 mg	Dye-Reagents	Others
T18997	GPDA	1 mL	Dye-Reagents	Others
T18997	GPDA	10 mg	Dye-Reagents	Others
T18997	GPDA	25 mg	Dye-Reagents	Others
T18997	GPDA	50 mg	Dye-Reagents	Others
T18997	GPDA	100 mg	Dye-Reagents	Others
T1900	LDN-212854	1 mg	Small Compound	ALK|||TGF-beta/Smad
T1900	LDN-212854	5 mg	Small Compound	ALK|||TGF-beta/Smad
T1900	LDN-212854	10 mg	Small Compound	ALK|||TGF-beta/Smad
T1900	LDN-212854	25 mg	Small Compound	ALK|||TGF-beta/Smad
T1900	LDN-212854	50 mg	Small Compound	ALK|||TGF-beta/Smad
T1900	LDN-212854	100 mg	Small Compound	ALK|||TGF-beta/Smad
T19001	Heptamethine cyanine dye-1	5 mg	Dye-Reagents	Others
T19001	Heptamethine cyanine dye-1	10 mg	Dye-Reagents	Others
T19001	Heptamethine cyanine dye-1	25 mg	Dye-Reagents	Others
T19001	Heptamethine cyanine dye-1	50 mg	Dye-Reagents	Others
T19001	Heptamethine cyanine dye-1	100 mg	Dye-Reagents	Others
T19001	Heptamethine cyanine dye-1	200 mg	Dye-Reagents	Others
T19001	Heptamethine cyanine dye-1	500 mg	Dye-Reagents	Others
T19002	HOE-S 785026	2 mg	Dye-Reagents	Others
T19002	HOE-S 785026	5 mg	Dye-Reagents	Others
T19002	HOE-S 785026	10 mg	Dye-Reagents	Others
T19003	HOE-S 785026 trihydrochloride	2 mg	Dye-Reagents	
T19003	HOE-S 785026 trihydrochloride	5 mg	Dye-Reagents	
T19003	HOE-S 785026 trihydrochloride	10 mg	Dye-Reagents	
T19003	HOE-S 785026 trihydrochloride	25 mg	Dye-Reagents	
T19003	HOE-S 785026 trihydrochloride	50 mg	Dye-Reagents	
T19003	HOE-S 785026 trihydrochloride	100 mg	Dye-Reagents	
T19003	HOE-S 785026 trihydrochloride	500 mg	Dye-Reagents	
T19004	Hoechst 33258 analog 2	1 mg	Dye-Reagents	Others
T19004	Hoechst 33258 analog 2	5 mg	Dye-Reagents	Others
T19004	Hoechst 33258 analog 2	10 mg	Dye-Reagents	Others
T19004	Hoechst 33258 analog 2	25 mg	Dye-Reagents	Others
T19004	Hoechst 33258 analog 2	50 mg	Dye-Reagents	Others
T19004	Hoechst 33258 analog 2	100 mg	Dye-Reagents	Others
T19005	Hoechst 33258 analog 3	1 mg	Dye-Reagents	Others
T19005	Hoechst 33258 analog 3	5 mg	Dye-Reagents	Others
T19005	Hoechst 33258 analog 3	10 mg	Dye-Reagents	Others
T19005	Hoechst 33258 analog 3	25 mg	Dye-Reagents	Others
T19005	Hoechst 33258 analog 3	50 mg	Dye-Reagents	Others
T19005	Hoechst 33258 analog 3	100 mg	Dye-Reagents	Others
T19005	Hoechst 33258 analog 3	200 mg	Dye-Reagents	Others
T19006	Hoechst 33258 analog 5	5 mg	Dye-Reagents	Others
T19006	Hoechst 33258 analog 5	10 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T19006	Hoechst 33258 analog 5	50 mg	Dye-Reagents	Others
T19006	Hoechst 33258 analog 5	100 mg	Dye-Reagents	Others
T19006	Hoechst 33258 analog 5	200 mg	Dye-Reagents	Others
T19006	Hoechst 33258 analog 5	500 mg	Dye-Reagents	Others
T19007	Hoechst 33258 analog 6	1 mL	Dye-Reagents	Others
T19007	Hoechst 33258 analog 6	5 mg	Dye-Reagents	Others
T19007	Hoechst 33258 analog 6	10 mg	Dye-Reagents	Others
T19009	Hoechst 33342 analog 2	25 mg	Dye-Reagents	Others
T19009	Hoechst 33342 analog 2	50 mg	Dye-Reagents	Others
T19009	Hoechst 33342 analog 2	100 mg	Dye-Reagents	Others
T1901	(E/Z)-TG003	1 mL	Small Compound	CDK|||Bcl-2 Family
T1901	(E/Z)-TG003	2 mg	Small Compound	CDK|||Bcl-2 Family
T1901	(E/Z)-TG003	5 mg	Small Compound	CDK|||Bcl-2 Family
T1901	(E/Z)-TG003	10 mg	Small Compound	CDK|||Bcl-2 Family
T1901	(E/Z)-TG003	25 mg	Small Compound	CDK|||Bcl-2 Family
T1901	(E/Z)-TG003	50 mg	Small Compound	CDK|||Bcl-2 Family
T1901	(E/Z)-TG003	100 mg	Small Compound	CDK|||Bcl-2 Family
T1901	(E/Z)-TG003	200 mg	Small Compound	CDK|||Bcl-2 Family
T19010	Hoechst 33342 analog	25 mg	Dye-Reagents	Others
T19010	Hoechst 33342 analog	50 mg	Dye-Reagents	Others
T19010	Hoechst 33342 analog	100 mg	Dye-Reagents	Others
T19011	Hoechst 34580	1 mL	Dye-Reagents	Beta Amyloid
T19011	Hoechst 34580	2 mg	Dye-Reagents	Beta Amyloid
T19011	Hoechst 34580	5 mg	Dye-Reagents	Beta Amyloid
T19011	Hoechst 34580	10 mg	Dye-Reagents	Beta Amyloid
T19011	Hoechst 34580	25 mg	Dye-Reagents	Beta Amyloid
T19011	Hoechst 34580	50 mg	Dye-Reagents	Beta Amyloid
T19011	Hoechst 34580	100 mg	Dye-Reagents	Beta Amyloid
T19011L	Hoechst 34580 xHCl(23555-00-2(free base)	2 mg	Dye-Reagents	Beta Amyloid
T19011L	Hoechst 34580 xHCl(23555-00-2(free base)	5 mg	Dye-Reagents	Beta Amyloid
T19011L	Hoechst 34580 xHCl(23555-00-2(free base)	10 mg	Dye-Reagents	Beta Amyloid
T19011L	Hoechst 34580 xHCl(23555-00-2(free base)	25 mg	Dye-Reagents	Beta Amyloid
T19011L	Hoechst 34580 xHCl(23555-00-2(free base)	50 mg	Dye-Reagents	Beta Amyloid
T19011L	Hoechst 34580 xHCl(23555-00-2(free base)	100 mg	Dye-Reagents	Beta Amyloid
T19012	Hoechst 33342 analog 2 trihydrochloride	5 mg	Dye-Reagents	Others
T19013	Hoechst 34580 tetrahydrochloride	5 mg	Dye-Reagents	Beta Amyloid
T19013	Hoechst 34580 tetrahydrochloride	10 mg	Dye-Reagents	Beta Amyloid
T19013	Hoechst 34580 tetrahydrochloride	50 mg	Dye-Reagents	Beta Amyloid
T19013	Hoechst 34580 tetrahydrochloride	100 mg	Dye-Reagents	Beta Amyloid
T19013	Hoechst 34580 tetrahydrochloride	200 mg	Dye-Reagents	Beta Amyloid
T19013	Hoechst 34580 tetrahydrochloride	500 mg	Dye-Reagents	Beta Amyloid
T19014	Hydroxystilbamidine bis(methanesulfonate)	10 mg	Dye-Reagents	Others
T19015	Imatinib Acid	100 mg	Dye-Reagents	Others
T19015	Imatinib Acid	500 mg	Dye-Reagents	Others
T19016	Indo-1 AM	1 mg	Dye-Reagents	Others
T19017	JAK2 JH2 Tracer	50 mg	Dye-Reagents	Others
T19018	K114	10 mg	Dye-Reagents	Others
T19019	KMG-104AM	100 mg	Dye-Reagents	Others
T19019	KMG-104AM	500 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T1902	BAY 11-7082	1 mL	Small Compound	Apoptosis|||Autophagy|||IκB/IKK|||DUB
T1902	BAY 11-7082	5 mg	Small Compound	Apoptosis|||Autophagy|||IκB/IKK|||DUB
T1902	BAY 11-7082	10 mg	Small Compound	Apoptosis|||Autophagy|||IκB/IKK|||DUB
T1902	BAY 11-7082	25 mg	Small Compound	Apoptosis|||Autophagy|||IκB/IKK|||DUB
T1902	BAY 11-7082	50 mg	Small Compound	Apoptosis|||Autophagy|||IκB/IKK|||DUB
T1902	BAY 11-7082	100 mg	Small Compound	Apoptosis|||Autophagy|||IκB/IKK|||DUB
T1902	BAY 11-7082	200 mg	Small Compound	Apoptosis|||Autophagy|||IκB/IKK|||DUB
T1902	BAY 11-7082	500 mg	Small Compound	Apoptosis|||Autophagy|||IκB/IKK|||DUB
T19020	L-ANAP	100 mg	Dye-Reagents	Others
T19020	L-ANAP	500 mg	Dye-Reagents	Others
T19021	L-ANAP hydrochloride (1313516-26-5 free base)	1 mg	Dye-Reagents	Others
T19021	L-ANAP hydrochloride (1313516-26-5 free base)	5 mg	Dye-Reagents	Others
T19021	L-ANAP hydrochloride (1313516-26-5 free base)	10 mg	Dye-Reagents	Others
T19021	L-ANAP hydrochloride (1313516-26-5 free base)	50 mg	Dye-Reagents	Others
T19021	L-ANAP hydrochloride (1313516-26-5 free base)	100 mg	Dye-Reagents	Others
T19022	LDS-751	1 mg	Dye-Reagents	Others
T19022	LDS-751	5 mg	Dye-Reagents	Others
T19023	Lucigenin	1 mL	Dye-Reagents	Others
T19023	Lucigenin	50 mg	Dye-Reagents	Others
T19024	MCLA hydrochloride	5 mg	Dye-Reagents	Others
T19026	meta-iodoHoechst 33258	5 mg	Dye-Reagents	Others
T19026	meta-iodoHoechst 33258	10 mg	Dye-Reagents	Others
T19027	Methyl Blue	500 mg	Dye-Reagents	Others
T19028	Monochlorobimane	1 mg	Dye-Reagents	
T19029	Thiazolyl Blue	1 g	Dye-Reagents	Others
T19029	Thiazolyl Blue	1 mL	Dye-Reagents	Others
T1903	Dabrafenib	1 mL	Small Compound	Raf
T1903	Dabrafenib	5 mg	Small Compound	Raf
T1903	Dabrafenib	10 mg	Small Compound	Raf
T1903	Dabrafenib	25 mg	Small Compound	Raf
T1903	Dabrafenib	50 mg	Small Compound	Raf
T1903	Dabrafenib	100 mg	Small Compound	Raf
T1903	Dabrafenib	200 mg	Small Compound	Raf
T19030	NBD-Cl	1 g	Dye-Reagents	Others
T19030	NBD-Cl	1 mL	Dye-Reagents	Others
T19030	NBD-Cl	500 mg	Dye-Reagents	Others
T19031	NBD-F	1 mL	Dye-Reagents	Others
T19031	NBD-F	25 mg	Dye-Reagents	Others
T19031	NBD-F	50 mg	Dye-Reagents	Others
T19031	NBD-F	100 mg	Dye-Reagents	Others
T19032	Nitro blue tetrazolium chloride	1 g	Dye-Reagents	NO Synthase
T19032	Nitro blue tetrazolium chloride	500 mg	Dye-Reagents	NO Synthase
T19033	Nile Red	1 g	Dye-Reagents	Others
T19033	Nile Red	25 mg	Dye-Reagents	Others
T19033	Nile Red	50 mg	Dye-Reagents	Others
T19033	Nile Red	100 mg	Dye-Reagents	Others
T19033	Nile Red	500 mg	Dye-Reagents	Others
T19034	Nile Blue A sulfate	50 mg	Dye-Reagents	Others
T19034	Nile Blue A sulfate	100 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T19035	Nilotinib Acid	100 mg	Dye-Reagents	Others
T19035	Nilotinib Acid	500 mg	Dye-Reagents	Others
T19036	Ninhydrin	1 g	Dye-Reagents	Others
T19037	NIR dye-1	100 mg	Dye-Reagents	Others
T19037	NIR dye-1	500 mg	Dye-Reagents	Others
T19038	NIR-H2O2	100 mg	Dye-Reagents	Others
T19038	NIR-H2O2	500 mg	Dye-Reagents	Others
T19039	NIR-Thiol dinitrobenzenesulfonate	100 mg	Dye-Reagents	Others
T19039	NIR-Thiol dinitrobenzenesulfonate	500 mg	Dye-Reagents	Others
T1904	SGI-1027	1 mL	Small Compound	Apoptosis|||DNA Methyltransferase
T1904	SGI-1027	5 mg	Small Compound	Apoptosis|||DNA Methyltransferase
T1904	SGI-1027	10 mg	Small Compound	Apoptosis|||DNA Methyltransferase
T1904	SGI-1027	25 mg	Small Compound	Apoptosis|||DNA Methyltransferase
T1904	SGI-1027	50 mg	Small Compound	Apoptosis|||DNA Methyltransferase
T1904	SGI-1027	100 mg	Small Compound	Apoptosis|||DNA Methyltransferase
T1904	SGI-1027	500 mg	Small Compound	Apoptosis|||DNA Methyltransferase
T19040	NSP-SA-NHS	1 mg	Dye-Reagents	Others
T19040	NSP-SA-NHS	5 mg	Dye-Reagents	Others
T19040	NSP-SA-NHS	10 mg	Dye-Reagents	Others
T19040	NSP-SA-NHS	25 mg	Dye-Reagents	Others
T19040	NSP-SA-NHS	50 mg	Dye-Reagents	Others
T19040	NSP-SA-NHS	100 mg	Dye-Reagents	Others
T19040	NSP-SA-NHS	200 mg	Dye-Reagents	Others
T19041	Hoechst S 769121	5 mg	Dye-Reagents	Others
T19041	Hoechst S 769121	10 mg	Dye-Reagents	Others
T19042	NucPE1	5 mg	Dye-Reagents	Others
T19042	NucPE1	10 mg	Dye-Reagents	Others
T19043	ortho-iodoHoechst 33258	1 mL	Dye-Reagents	Others
T19043	ortho-iodoHoechst 33258	5 mg	Dye-Reagents	Others
T19043	ortho-iodoHoechst 33258	10 mg	Dye-Reagents	Others
T19045	para-iodoHoechst 33258	1 mL	Dye-Reagents	Others
T19045	para-iodoHoechst 33258	5 mg	Dye-Reagents	Others
T19045	para-iodoHoechst 33258	10 mg	Dye-Reagents	Others
T19046	Phenol Red sodium salt	500 mg	Dye-Reagents	Others
T19047	PL553	25 mg	Dye-Reagents	Others
T19048	Ponatinib Acid	100 mg	Dye-Reagents	Others
T19048	Ponatinib Acid	500 mg	Dye-Reagents	Others
T19049	Procion Blue HB	1 mL	Dye-Reagents	Others
T19049	Procion Blue HB	5 mg	Dye-Reagents	Others
T19049	Procion Blue HB	10 mg	Dye-Reagents	Others
T19049	Procion Blue HB	25 mg	Dye-Reagents	Others
T19049	Procion Blue HB	50 mg	Dye-Reagents	Others
T1905	EPZ005687	1 mL	Small Compound	Histone Methyltransferase
T1905	EPZ005687	5 mg	Small Compound	Histone Methyltransferase
T1905	EPZ005687	10 mg	Small Compound	Histone Methyltransferase
T1905	EPZ005687	25 mg	Small Compound	Histone Methyltransferase
T1905	EPZ005687	50 mg	Small Compound	Histone Methyltransferase
T1905	EPZ005687	100 mg	Small Compound	Histone Methyltransferase
T19050	Quin-2AM	1 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T19051	Reactive Blue 4	1 g	Dye-Reagents	Others
T19051	Reactive Blue 4	1 mL	Dye-Reagents	Others
T19052	Rhod-2 AM	1 mg	Dye-Reagents	Others
T19054	Rhodamine 800	1 mL	Dye-Reagents	Others
T19054	Rhodamine 800	10 mg	Dye-Reagents	Others
T19055	RT-NH2	25 mg	Dye-Reagents	Others
T19055	RT-NH2	50 mg	Dye-Reagents	Others
T19055	RT-NH2	100 mg	Dye-Reagents	Others
T19056	Safflower yellow	1 mL	Natural Product	Others
T19056	Safflower yellow	500 mg	Natural Product	Others
T19057	Solvent Blue 35	5 g	Dye-Reagents	Others
T19058	Solvent Yellow 16	1 g	Dye-Reagents	Others
T19058	Solvent Yellow 16	1 mL	Dye-Reagents	Others
T19058	Solvent Yellow 16	500 mg	Dye-Reagents	Others
T19059	Solvent Yellow 93	25 mg	Dye-Reagents	Others
T19059	Solvent Yellow 93	50 mg	Dye-Reagents	Others
T19059	Solvent Yellow 93	100 mg	Dye-Reagents	Others
T19059	Solvent Yellow 93	500 mg	Dye-Reagents	Others
T1906	Molibresib	1 mL	Small Compound	Epigenetic Reader Domain
T1906	Molibresib	1 mg	Small Compound	Epigenetic Reader Domain
T1906	Molibresib	2 mg	Small Compound	Epigenetic Reader Domain
T1906	Molibresib	5 mg	Small Compound	Epigenetic Reader Domain
T1906	Molibresib	10 mg	Small Compound	Epigenetic Reader Domain
T1906	Molibresib	25 mg	Small Compound	Epigenetic Reader Domain
T1906	Molibresib	50 mg	Small Compound	Epigenetic Reader Domain
T1906	Molibresib	100 mg	Small Compound	Epigenetic Reader Domain
T1906	Molibresib	200 mg	Small Compound	Epigenetic Reader Domain
T1906	Molibresib	500 mg	Small Compound	Epigenetic Reader Domain
T19060	SPQ	50 mg	Dye-Reagents	Others
T19060	SPQ	100 mg	Dye-Reagents	Others
T19060	SPQ	500 mg	Dye-Reagents	Others
T19061	Sulfo-NHS-SS-Biotin sodium	5 mg	Dye-Reagents	Others
T19062	Sulforhodamine 101	25 mg	Dye-Reagents	Others
T19063	Sulforhodamine B sodium salt	1 g	Dye-Reagents	Others
T19064	TAMRA-probe 1	100 mg	Dye-Reagents	Others
T19064	TAMRA-probe 1	500 mg	Dye-Reagents	Others
T19065	Thiazole Orange	1 mL	Dye-Reagents	Others
T19065	Thiazole Orange	25 mg	Dye-Reagents	Others
T19065	Thiazole Orange	50 mg	Dye-Reagents	Others
T19066	Thioflavine S	1 g	Dye-Reagents	Others
T19066	Thioflavine S	50 mg	Dye-Reagents	Others
T19066	Thioflavine S	100 mg	Dye-Reagents	Others
T19066	Thioflavine S	500 mg	Dye-Reagents	Others
T19067	Thionin acetate	1 mL	Dye-Reagents	Others
T19067	Thionin acetate	500 mg	Dye-Reagents	Others
T19068	TMA-DPH	1 mg	Dye-Reagents	Others
T19068	TMA-DPH	5 mg	Dye-Reagents	Others
T19069	TMB dihydrochloride	1 g	Dye-Reagents	Others
T19069	TMB dihydrochloride	1 mL	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T1907	Mdivi-1	1 mL	Small Compound	Autophagy|||Apoptosis|||Dynamin|||Mitophagy
T1907	Mdivi-1	5 mg	Small Compound	Autophagy|||Apoptosis|||Dynamin|||Mitophagy
T1907	Mdivi-1	10 mg	Small Compound	Autophagy|||Apoptosis|||Dynamin|||Mitophagy
T1907	Mdivi-1	25 mg	Small Compound	Autophagy|||Apoptosis|||Dynamin|||Mitophagy
T1907	Mdivi-1	50 mg	Small Compound	Autophagy|||Apoptosis|||Dynamin|||Mitophagy
T1907	Mdivi-1	100 mg	Small Compound	Autophagy|||Apoptosis|||Dynamin|||Mitophagy
T1907	Mdivi-1	200 mg	Small Compound	Autophagy|||Apoptosis|||Dynamin|||Mitophagy
T1907	Mdivi-1	500 mg	Small Compound	Autophagy|||Apoptosis|||Dynamin|||Mitophagy
T19070	TMB monosulfate	50 mg	Dye-Reagents	Others
T19070	TMB monosulfate	100 mg	Dye-Reagents	Others
T19071	TMB	1 g	Dye-Reagents	Others
T19071	TMB	1 mL	Dye-Reagents	Others
T19072	TMRE	1 mL	Dye-Reagents	Others
T19072	TMRE	5 mg	Dye-Reagents	Others
T19072	TMRE	10 mg	Dye-Reagents	Others
T19072	TMRE	25 mg	Dye-Reagents	Others
T19072	TMRE	50 mg	Dye-Reagents	Others
T19073	Tris(4-aminophenyl)methane	1 mL	Dye-Reagents	HCV Protease
T19073	Tris(4-aminophenyl)methane	100 mg	Dye-Reagents	HCV Protease
T19074	Trypan red	5 mg	Dye-Reagents	Others
T19075	X-GAL	1 g	Dye-Reagents	Others
T19075	X-GAL	2 g	Dye-Reagents	Others
T19075	X-GAL	100 mg	Dye-Reagents	Others
T19075	X-GAL	200 mg	Dye-Reagents	Others
T19075	X-GAL	500 mg	Dye-Reagents	Others
T19076	X-Gluc Dicyclohexylamine	1 mL	Dye-Reagents	Others
T19076	X-Gluc Dicyclohexylamine	2 mg	Dye-Reagents	Others
T19076	X-Gluc Dicyclohexylamine	5 mg	Dye-Reagents	Others
T19076	X-Gluc Dicyclohexylamine	10 mg	Dye-Reagents	Others
T19078	(±)-ANAP	100 mg	Dye-Reagents	Others
T19078	(±)-ANAP	500 mg	Dye-Reagents	Others
T19079	(±)-ANAP hydrochloride (1185251-08-4 free base)	1 mg	Dye-Reagents	Others
T19079	(±)-ANAP hydrochloride (1185251-08-4 free base)	5 mg	Dye-Reagents	Others
T19079	(±)-ANAP hydrochloride (1185251-08-4 free base)	10 mg	Dye-Reagents	Others
T19079	(±)-ANAP hydrochloride (1185251-08-4 free base)	50 mg	Dye-Reagents	Others
T19079	(±)-ANAP hydrochloride (1185251-08-4 free base)	100 mg	Dye-Reagents	Others
T1908	MHY1485	1 mL	Small Compound	Autophagy|||mTOR
T1908	MHY1485	5 mg	Small Compound	Autophagy|||mTOR
T1908	MHY1485	10 mg	Small Compound	Autophagy|||mTOR
T1908	MHY1485	25 mg	Small Compound	Autophagy|||mTOR
T1908	MHY1485	50 mg	Small Compound	Autophagy|||mTOR
T1908	MHY1485	100 mg	Small Compound	Autophagy|||mTOR
T1908	MHY1485	200 mg	Small Compound	Autophagy|||mTOR
T19080	DOPE	100 mg	Small Compound	Others
T19080	DOPE	250 mg	Small Compound	Others
T19081	1,3-Dithiane	1 g	Natural Product	Endogenous Metabolite|||Anti-infection|||Antibacterial
T19081	1,3-Dithiane	5 g	Natural Product	Endogenous Metabolite|||Anti-infection|||Antibacterial
T19081	1,3-Dithiane	1 mL	Natural Product	Endogenous Metabolite|||Anti-infection|||Antibacterial
T19081	1,3-Dithiane	500 mg	Natural Product	Endogenous Metabolite|||Anti-infection|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T19082	1-Hydroxypyrene	1 mL	Natural Product	Endogenous Metabolite
T19082	1-Hydroxypyrene	500 mg	Natural Product	Endogenous Metabolite
T19083	1-Methylinosine	1 mL	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T19083	1-Methylinosine	5 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T19083	1-Methylinosine	10 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T19083	1-Methylinosine	25 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T19083	1-Methylinosine	50 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T19083	1-Methylinosine	100 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T19083	1-Methylinosine	200 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T19084	1-Naphthyl acetate	5 g	Dye-Reagents	Cholinesterase (ChE)
T19084	1-Naphthyl acetate	10 g	Dye-Reagents	Cholinesterase (ChE)
T19084	1-Naphthyl acetate	1 mL	Dye-Reagents	Cholinesterase (ChE)
T19085	1-Palmitoyl-2-oleoyl-sn-glycero-3-PC	1 mL	Natural Product	Others
T19085	1-Palmitoyl-2-oleoyl-sn-glycero-3-PC	25 mg	Natural Product	Others
T19085	1-Palmitoyl-2-oleoyl-sn-glycero-3-PC	50 mg	Natural Product	Others
T19085	1-Palmitoyl-2-oleoyl-sn-glycero-3-PC	100 mg	Natural Product	Others
T19086	1-(2'-O-4-C-Methylene-beta-D-ribofuranosyl)thymine	100 mg	Small Compound	Others
T19086	1-(2'-O-4-C-Methylene-beta-D-ribofuranosyl)thymine	500 mg	Small Compound	Others
T19088	13-cis Acitretin D3	100 mg	Isotope products	
T19088	13-cis Acitretin D3	500 mg	Isotope products	
T19089	(Z)-Viaminate	1 mL	Small Compound	Others
T19089	(Z)-Viaminate	2 mg	Small Compound	Others
T19089	(Z)-Viaminate	5 mg	Small Compound	Others
T1909	L-701324	1 mL	Small Compound	NMDAR|||iGluR
T1909	L-701324	5 mg	Small Compound	NMDAR|||iGluR
T1909	L-701324	10 mg	Small Compound	NMDAR|||iGluR
T1909	L-701324	25 mg	Small Compound	NMDAR|||iGluR
T1909	L-701324	50 mg	Small Compound	NMDAR|||iGluR
T1909	L-701324	100 mg	Small Compound	NMDAR|||iGluR
T1909	L-701324	200 mg	Small Compound	NMDAR|||iGluR
T19090	1alpha, 24, 25-Trihydroxy VD2	5 mg	Small Compound	Others
T19091	2-(2',3',4'-Trihydroxybutyl)quinoxaline	100 mg	Natural Product	Others
T19091	2-(2',3',4'-Trihydroxybutyl)quinoxaline	500 mg	Natural Product	Others
T19092	2,2-Dimethylsuccinic acid	50 mg	Natural Product	Others
T19092	2,2-Dimethylsuccinic acid	100 mg	Natural Product	Others
T19093	2,3,4,5-Tetracaffeoyl-D-Glucaric acid	1 mL	Natural Product	Others
T19093	2,3,4,5-Tetracaffeoyl-D-Glucaric acid	1 mg	Natural Product	Others
T19093	2,3,4,5-Tetracaffeoyl-D-Glucaric acid	5 mg	Natural Product	Others
T19093	2,3,4,5-Tetracaffeoyl-D-Glucaric acid	10 mg	Natural Product	Others
T19093	2,3,4,5-Tetracaffeoyl-D-Glucaric acid	25 mg	Natural Product	Others
T19094	2,3-Butanediol	1 g	Natural Product	Endogenous Metabolite|||PPAR|||Cannabinoid Receptor|||Akt
T19094	2,3-Butanediol	1 mL	Natural Product	Endogenous Metabolite|||PPAR|||Cannabinoid Receptor|||Akt
T19094	2,3-Butanediol	100 mg	Natural Product	Endogenous Metabolite|||PPAR|||Cannabinoid Receptor|||Akt
T19094	2,3-Butanediol	500 mg	Natural Product	Endogenous Metabolite|||PPAR|||Cannabinoid Receptor|||Akt
T19095	2,4,5,6-Tetraaminopyrimidine	25 mg	Dye-Reagents	Others
T19095	2,4,5,6-Tetraaminopyrimidine	50 mg	Dye-Reagents	Others
T19095	2,4,5,6-Tetraaminopyrimidine	100 mg	Dye-Reagents	Others
T19096	2-Amino-5-phenylpyridine	50 mg	Natural Product	Others
T19096	2-Amino-5-phenylpyridine	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T19097	2-Aminobenzanilide	100 mg	Dye-Reagents	Others
T19097	2-Aminobenzanilide	500 mg	Dye-Reagents	Others
T19098	2-Aminoethyl-mono-amide-DOTA-tris(tBu ester)	5 mg	Small Compound	ADC Linker
T19098	2-Aminoethyl-mono-amide-DOTA-tris(tBu ester)	10 mg	Small Compound	ADC Linker
T19099	2-(Dimethylamino)acetaldehyde hydrochloride	5 mg	Small Compound	Others
T19099	2-(Dimethylamino)acetaldehyde hydrochloride	10 mg	Small Compound	Others
T1910	Ansamitocin P 3'	1 mL	PROTAC	Microtubule Associated
T1910	Ansamitocin P 3'	2 mg	PROTAC	Microtubule Associated
T1910	Ansamitocin P 3'	5 mg	PROTAC	Microtubule Associated
T1910	Ansamitocin P 3'	10 mg	PROTAC	Microtubule Associated
T1910	Ansamitocin P 3'	25 mg	PROTAC	Microtubule Associated
T1910	Ansamitocin P 3'	50 mg	PROTAC	Microtubule Associated
T1910	Ansamitocin P 3'	100 mg	PROTAC	Microtubule Associated
T1910	Ansamitocin P 3'	200 mg	PROTAC	Microtubule Associated
T19100	2-(Dimethylamino)acetaldehyde	25 mg	Small Compound	Others
T19100	2-(Dimethylamino)acetaldehyde	50 mg	Small Compound	Others
T19100	2-(Dimethylamino)acetaldehyde	100 mg	Small Compound	Others
T19101	2'-Fluorothymidine	1 mg	Small Compound	Others
T19101	2'-Fluorothymidine	5 mg	Small Compound	Others
T19101	2'-Fluorothymidine	10 mg	Small Compound	Others
T19101	2'-Fluorothymidine	25 mg	Small Compound	Others
T19101	2'-Fluorothymidine	50 mg	Small Compound	Others
T19101	2'-Fluorothymidine	100 mg	Small Compound	Others
T19101	2'-Fluorothymidine	500 mg	Small Compound	Others
T19102	2-Hydroxyadipic acid	2 mg	Natural Product	Others
T19102	2-Hydroxyadipic acid	5 mg	Natural Product	Others
T19102	2-Hydroxyadipic acid	10 mg	Natural Product	Others
T19102	2-Hydroxyadipic acid	25 mg	Natural Product	Others
T19102	2-Hydroxyadipic acid	50 mg	Natural Product	Others
T19104	2-Thio-PAF	5 mg	Small Compound	Others
T19104	2-Thio-PAF	10 mg	Small Compound	Others
T19104	2-Thio-PAF	25 mg	Small Compound	Others
T19104	2-Thio-PAF	50 mg	Small Compound	Others
T19105	2-γ-Linolenoyl-1,3-dilinoleoyl-sn-glycerol	100 mg	Small Compound	Others
T19105	2-γ-Linolenoyl-1,3-dilinoleoyl-sn-glycerol	500 mg	Small Compound	Others
T19106	2-(Pyridyldithio)ethylamine hydrochloride	25 mg	Small Compound	Others
T19106	2-(Pyridyldithio)ethylamine hydrochloride	50 mg	Small Compound	Others
T19106	2-(Pyridyldithio)ethylamine hydrochloride	100 mg	Small Compound	Others
T19106	2-(Pyridyldithio)ethylamine hydrochloride	200 mg	Small Compound	Others
T19106	2-(Pyridyldithio)ethylamine hydrochloride	500 mg	Small Compound	Others
T19107	24, 25-Dihydroxy VD2	1 mg	Small Compound	Vitamin
T19107	24, 25-Dihydroxy VD2	10 mg	Small Compound	Vitamin
T19107	24, 25-Dihydroxy VD2	50 mg	Small Compound	Vitamin
T19107	24, 25-Dihydroxy VD2	100 mg	Small Compound	Vitamin
T19108	24, 25-Dihydroxy VD3	1 mg	Natural Product	Others
T19108	24, 25-Dihydroxy VD3	5 mg	Natural Product	Others
T19108	24, 25-Dihydroxy VD3	10 mg	Natural Product	Others
T19108	24, 25-Dihydroxy VD3	50 mg	Natural Product	Others
T19109	25-Hydroxy VD2-D6	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T1911	Afuresertib	1 mL	Small Compound	ROCK|||Akt|||PKC
T1911	Afuresertib	1 mg	Small Compound	ROCK|||Akt|||PKC
T1911	Afuresertib	2 mg	Small Compound	ROCK|||Akt|||PKC
T1911	Afuresertib	5 mg	Small Compound	ROCK|||Akt|||PKC
T1911	Afuresertib	10 mg	Small Compound	ROCK|||Akt|||PKC
T1911	Afuresertib	25 mg	Small Compound	ROCK|||Akt|||PKC
T1911	Afuresertib	50 mg	Small Compound	ROCK|||Akt|||PKC
T1911	Afuresertib	100 mg	Small Compound	ROCK|||Akt|||PKC
T1911	Afuresertib	500 mg	Small Compound	ROCK|||Akt|||PKC
T19110	(2E,4E,6Z)-Methyl deca-2,4,6-trienoate	1 mL	Natural Product	Others
T19110	(2E,4E,6Z)-Methyl deca-2,4,6-trienoate	5 mg	Natural Product	Others
T19110	(2E,4E,6Z)-Methyl deca-2,4,6-trienoate	10 mg	Natural Product	Others
T19110	(2E,4E,6Z)-Methyl deca-2,4,6-trienoate	25 mg	Natural Product	Others
T19111	2R,4R-Sacubitril	1 mL	Small Compound	Others
T19111	2R,4R-Sacubitril	1 mg	Small Compound	Others
T19111	2R,4R-Sacubitril	5 mg	Small Compound	Others
T19112	2R,4S-Sacubitril	1 mg	Small Compound	Others
T19112	2R,4S-Sacubitril	5 mg	Small Compound	Others
T19112	2R,4S-Sacubitril	10 mg	Small Compound	Others
T19112	2R,4S-Sacubitril	25 mg	Small Compound	Others
T19112	2R,4S-Sacubitril	50 mg	Small Compound	Others
T19112	2R,4S-Sacubitril	100 mg	Small Compound	Others
T19112L	Sacubitril Enantiomer	1 mL	Small Compound	Others
T19112L	Sacubitril Enantiomer	1 mg	Small Compound	Others
T19112L	Sacubitril Enantiomer	5 mg	Small Compound	Others
T19112L	Sacubitril Enantiomer	10 mg	Small Compound	Others
T19112L	Sacubitril Enantiomer	25 mg	Small Compound	Others
T19112L	Sacubitril Enantiomer	50 mg	Small Compound	Others
T19113	2S,4R-Sacubitril	1 mg	Small Compound	Others
T19113	2S,4R-Sacubitril	5 mg	Small Compound	Others
T19113	2S,4R-Sacubitril	10 mg	Small Compound	Others
T19113	2S,4R-Sacubitril	50 mg	Small Compound	Others
T19114	(2S,4S)-Sacubitril	1 mg	Small Compound	Others
T19114	(2S,4S)-Sacubitril	5 mg	Small Compound	Others
T19114	(2S,4S)-Sacubitril	10 mg	Small Compound	Others
T19114	(2S,4S)-Sacubitril	25 mg	Small Compound	Others
T19114	(2S,4S)-Sacubitril	50 mg	Small Compound	Others
T19114	(2S,4S)-Sacubitril	100 mg	Small Compound	Others
T19114L	Sacubitril-(2S,4S)-Isomer	1 mL	Small Compound	Others
T19114L	Sacubitril-(2S,4S)-Isomer	1 mg	Small Compound	Others
T19114L	Sacubitril-(2S,4S)-Isomer	5 mg	Small Compound	Others
T19114L	Sacubitril-(2S,4S)-Isomer	10 mg	Small Compound	Others
T19114L	Sacubitril-(2S,4S)-Isomer	25 mg	Small Compound	Others
T19114L	Sacubitril-(2S,4S)-Isomer	50 mg	Small Compound	Others
T19115	3,4-Dimethylbenzoic acid	1 g	Natural Product	Others
T19115	3,4-Dimethylbenzoic acid	1 mL	Natural Product	Others
T19117	3-Deoxyglucosone	1 mg	Natural Product	Glucagon Receptor|||GPX
T19117	3-Deoxyglucosone	5 mg	Natural Product	Glucagon Receptor|||GPX
T19117	3-Deoxyglucosone	50 mg	Natural Product	Glucagon Receptor|||GPX

Catalog ID	Name	Volume	Product Group	Target
T19118	3-Formyl rifamycin	1 mL	Small Compound	Others
T19118	3-Formyl rifamycin	10 mg	Small Compound	Others
T19118	3-Formyl rifamycin	50 mg	Small Compound	Others
T19118	3-Formyl rifamycin	100 mg	Small Compound	Others
T19118	3-Formyl rifamycin	200 mg	Small Compound	Others
T19118	3-Formyl rifamycin	500 mg	Small Compound	Others
T19119	3-Hydroxy Midostaurin-D5	100 mg	Isotope products	
T19119	3-Hydroxy Midostaurin-D5	500 mg	Isotope products	
T1912	Dinaciclib	1 mL	Small Compound	CDK|||Apoptosis
T1912	Dinaciclib	2 mg	Small Compound	CDK|||Apoptosis
T1912	Dinaciclib	5 mg	Small Compound	CDK|||Apoptosis
T1912	Dinaciclib	10 mg	Small Compound	CDK|||Apoptosis
T1912	Dinaciclib	50 mg	Small Compound	CDK|||Apoptosis
T19120	3-Hydroxydodecanoic acid	2 mg	Natural Product	Others
T19121	3-Hydroxyvaleric acid	1 mL	Natural Product	Endogenous Metabolite
T19121	3-Hydroxyvaleric acid	25 mg	Natural Product	Endogenous Metabolite
T19121	3-Hydroxyvaleric acid	50 mg	Natural Product	Endogenous Metabolite
T19121	3-Hydroxyvaleric acid	100 mg	Natural Product	Endogenous Metabolite
T19122	3-Methylvaleric Acid	1 g	Natural Product	Endogenous Metabolite
T19123	3-O-(2-Aminoethyl)-25-hydroxyvitamin D3	1 mg	Small Compound	Others
T19123	3-O-(2-Aminoethyl)-25-hydroxyvitamin D3	5 mg	Small Compound	Others
T19123	3-O-(2-Aminoethyl)-25-hydroxyvitamin D3	10 mg	Small Compound	Others
T19124	3-Oxocholic acid	1 mL	Natural Product	Endogenous Metabolite
T19124	3-Oxocholic acid	5 mg	Natural Product	Endogenous Metabolite
T19124	3-Oxocholic acid	10 mg	Natural Product	Endogenous Metabolite
T19124	3-Oxocholic acid	25 mg	Natural Product	Endogenous Metabolite
T19124	3-Oxocholic acid	50 mg	Natural Product	Endogenous Metabolite
T19124	3-Oxocholic acid	100 mg	Natural Product	Endogenous Metabolite
T19124	3-Oxocholic acid	500 mg	Natural Product	Endogenous Metabolite
T19125	3-Phenylbutyric acid	1 mL	Natural Product	Endogenous Metabolite
T19125	3-Phenylbutyric acid	500 mg	Natural Product	Endogenous Metabolite
T19126	3-Phosphoglyceric acid barium	25 mg	Small Compound	Others
T19126	3-Phosphoglyceric acid barium	50 mg	Small Compound	Others
T19126	3-Phosphoglyceric acid barium	100 mg	Small Compound	Others
T19127	3-Phosphoglyceric acid	1 mg	Natural Product	Others
T19128	3-Pyridineacetic acid	50 mg	Natural Product	Others
T19128	3-Pyridineacetic acid	100 mg	Natural Product	Others
T19129	3-(3,4,5-Trimethoxyphenyl)propanoic acid	1 g	Natural Product	Endogenous Metabolite
T19129	3-(3,4,5-Trimethoxyphenyl)propanoic acid	1 mL	Natural Product	Endogenous Metabolite
T1913	MK-3697	1 mL	Small Compound	OX Receptor
T1913	MK-3697	1 mg	Small Compound	OX Receptor
T1913	MK-3697	2 mg	Small Compound	OX Receptor
T1913	MK-3697	5 mg	Small Compound	OX Receptor
T1913	MK-3697	10 mg	Small Compound	OX Receptor
T1913	MK-3697	25 mg	Small Compound	OX Receptor
T1913	MK-3697	50 mg	Small Compound	OX Receptor
T1913	MK-3697	100 mg	Small Compound	OX Receptor
T19130	Porphobilinogen	25 mg	Natural Product	Others
T19130	Porphobilinogen	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T19130	Porphobilinogen	100 mg	Natural Product	Others
T19132	(3R,5R)-Rosuvastatin Lactone	25 mg	Small Compound	Others
T19133	3'-Azido-3'-deoxy-5-fluorocytidine	1 mL	Small Compound	Others
T19133	3'-Azido-3'-deoxy-5-fluorocytidine	2 mg	Small Compound	Others
T19134	3'-Azido-3'-deoxy-beta-L-uridine	1 mL	Small Compound	Others
T19134	3'-Azido-3'-deoxy-beta-L-uridine	2 mg	Small Compound	Others
T19135	4-Hydroxycyclohexanecarboxylic acid	1 g	Natural Product	Endogenous Metabolite
T19135	4-Hydroxycyclohexanecarboxylic acid	100 mg	Natural Product	Endogenous Metabolite
T19135	4-Hydroxycyclohexanecarboxylic acid	500 mg	Natural Product	Endogenous Metabolite
T19136	4-Hydroxyphenyl Carvedilol-d5	1 mg	Isotope products	
T19136	4-Hydroxyphenyl Carvedilol-d5	5 mg	Isotope products	
T19136	4-Hydroxyphenyl Carvedilol-d5	10 mg	Isotope products	
T19136	4-Hydroxyphenyl Carvedilol-d5	25 mg	Isotope products	
T19137	4'-Methylacetophenone	1 g	Natural Product	Others
T19137	4'-Methylacetophenone	1 mL	Natural Product	Others
T19138	4-Methylpentanoic acid	1 g	Natural Product	Others
T19138	4-Methylpentanoic acid	1 mL	Natural Product	Others
T19139	4-Nitrophenyl α-D-galactopyranoside	1 mL	Small Compound	Others
T19139	4-Nitrophenyl α-D-galactopyranoside	100 mg	Small Compound	Others
T1914	K02288	1 mL	Small Compound	ALK|||TGF-beta/Smad
T1914	K02288	2 mg	Small Compound	ALK|||TGF-beta/Smad
T1914	K02288	5 mg	Small Compound	ALK|||TGF-beta/Smad
T1914	K02288	10 mg	Small Compound	ALK|||TGF-beta/Smad
T1914	K02288	25 mg	Small Compound	ALK|||TGF-beta/Smad
T1914	K02288	50 mg	Small Compound	ALK|||TGF-beta/Smad
T1914	K02288	100 mg	Small Compound	ALK|||TGF-beta/Smad
T19140	4-Propionamidophenol	1 mL	Small Compound	Others
T19140	4-Propionamidophenol	50 mg	Small Compound	Others
T19140	4-Propionamidophenol	100 mg	Small Compound	Others
T19140	4-Propionamidophenol	200 mg	Small Compound	Others
T19141	4'-tert-Butyldimethylsilyl-6-hydroxy Raloxifene	100 mg	Small Compound	Others
T19141	4'-tert-Butyldimethylsilyl-6-hydroxy Raloxifene	500 mg	Small Compound	Others
T19142	4-(6-Bromo-2-benzothiazolyl)-N-methylbenzenamine	100 mg	Small Compound	Beta Amyloid
T19142	4-(6-Bromo-2-benzothiazolyl)-N-methylbenzenamine	500 mg	Small Compound	Beta Amyloid
T19143	4-(6-Bromo-2-benzothiazolyl)benzenamine	100 mg	Small Compound	Others
T19143	4-(6-Bromo-2-benzothiazolyl)benzenamine	500 mg	Small Compound	Others
T19145	4'-Methoxyflavonol	50 mg	Small Compound	Others
T19145	4'-Methoxyflavonol	100 mg	Small Compound	Others
T19146	5,6-Dihydrouridine	1 mL	Natural Product	Endogenous Metabolite
T19146	5,6-Dihydrouridine	1 mg	Natural Product	Endogenous Metabolite
T19146	5,6-Dihydrouridine	5 mg	Natural Product	Endogenous Metabolite
T19146	5,6-Dihydrouridine	10 mg	Natural Product	Endogenous Metabolite
T19146	5,6-Dihydrouridine	25 mg	Natural Product	Endogenous Metabolite
T19147	5-ALA benzyl ester hydrochloride	1 mL	Small Compound	Endogenous Metabolite
T19147	5-ALA benzyl ester hydrochloride	5 mg	Small Compound	Endogenous Metabolite
T19147	5-ALA benzyl ester hydrochloride	10 mg	Small Compound	Endogenous Metabolite
T19147	5-ALA benzyl ester hydrochloride	25 mg	Small Compound	Endogenous Metabolite
T19147	5-ALA benzyl ester hydrochloride	50 mg	Small Compound	Endogenous Metabolite
T19147	5-ALA benzyl ester hydrochloride	100 mg	Small Compound	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T19147	5-ALA benzyl ester hydrochloride	200 mg	Small Compound	Endogenous Metabolite
T19147	5-ALA benzyl ester hydrochloride	500 mg	Small Compound	Endogenous Metabolite
T19149	5-BrdUTP sodium salt	1 mg	Small Compound	Others
T1915	AM251	1 mL	Small Compound	GPR|||Cannabinoid Receptor
T1915	AM251	5 mg	Small Compound	GPR|||Cannabinoid Receptor
T1915	AM251	10 mg	Small Compound	GPR|||Cannabinoid Receptor
T1915	AM251	25 mg	Small Compound	GPR|||Cannabinoid Receptor
T1915	AM251	50 mg	Small Compound	GPR|||Cannabinoid Receptor
T1915	AM251	100 mg	Small Compound	GPR|||Cannabinoid Receptor
T19150	5-BrUTP sodium salt	2 mg	Small Compound	Others
T19151	5-Chloro-2'-deoxyuridine	1 mL	Small Compound	Others
T19151	5-Chloro-2'-deoxyuridine	25 mg	Small Compound	Others
T19151	5-Chloro-2'-deoxyuridine	50 mg	Small Compound	Others
T19152	5-OHdU	1 mL	Small Compound	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T19152	5-OHdU	1 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T19152	5-OHdU	2 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T19152	5-OHdU	5 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T19152	5-OHdU	10 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T19152	5-OHdU	25 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T19152	5-OHdU	50 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T19152	5-OHdU	100 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Endogenous Metabolite
T19153	5-Hydroxy Propafenone D5 Hydrochloride	100 mg	Isotope products	
T19153	5-Hydroxy Propafenone D5 Hydrochloride	500 mg	Isotope products	
T19154	5-Methyl-2-thiophenecarboxaldehyde	1 g	Natural Product	Others
T19154	5-Methyl-2-thiophenecarboxaldehyde	1 mL	Natural Product	Others
T19155	5-Methyl-5,6-dihydrouridine	25 mg	Small Compound	Others
T19156	Locked nucleic acid 1	50 mg	Small Compound	Others
T19156	Locked nucleic acid 1	100 mg	Small Compound	Others
T19159	Mal-β-CD	500 mg	Small Compound	Others
T1916	Apitolisib	1 mL	Small Compound	PI3K|||mTOR|||Apoptosis
T1916	Apitolisib	2 mg	Small Compound	PI3K|||mTOR|||Apoptosis
T1916	Apitolisib	5 mg	Small Compound	PI3K|||mTOR|||Apoptosis
T1916	Apitolisib	10 mg	Small Compound	PI3K|||mTOR|||Apoptosis
T1916	Apitolisib	25 mg	Small Compound	PI3K|||mTOR|||Apoptosis
T1916	Apitolisib	50 mg	Small Compound	PI3K|||mTOR|||Apoptosis
T1916	Apitolisib	100 mg	Small Compound	PI3K|||mTOR|||Apoptosis
T19160	7,8-Dihydro-L-biopterin	1 mL	Natural Product	Endogenous Metabolite
T19160	7,8-Dihydro-L-biopterin	10 mg	Natural Product	Endogenous Metabolite
T19160	7,8-Dihydro-L-biopterin	50 mg	Natural Product	Endogenous Metabolite
T19161	7α-Hydroxycholesterol	1 mg	Natural Product	Others
T19161	7α-Hydroxycholesterol	5 mg	Natural Product	Others
T19161	7α-Hydroxycholesterol	10 mg	Natural Product	Others
T19162	7-Desmethyl-agomelatine D3	1 mg	Isotope products	
T19162	7-Desmethyl-agomelatine D3	5 mg	Isotope products	
T19162	7-Desmethyl-agomelatine D3	10 mg	Isotope products	
T19163	7-Epi-10-oxo-docetaxel	1 mg	Small Compound	Others
T19163	7-Epi-10-oxo-docetaxel	5 mg	Small Compound	Others
T19165	8-Hydroxyguanine	1 mg	Natural Product	Endogenous Metabolite
T19165	8-Hydroxyguanine	5 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T19165	8-Hydroxyguanine	10 mg	Natural Product	Endogenous Metabolite
T19165	8-Hydroxyguanine	25 mg	Natural Product	Endogenous Metabolite
T19165	8-Hydroxyguanine	50 mg	Natural Product	Endogenous Metabolite
T19165	8-Hydroxyguanine	100 mg	Natural Product	Endogenous Metabolite
T19165	8-Hydroxyguanine	500 mg	Natural Product	Endogenous Metabolite
T19166	8-Keto-berberine	1 mg	Small Compound	Others
T19166	8-Keto-berberine	5 mg	Small Compound	Others
T19167	8pyDTZ	25 mg	Small Compound	Others
T19167	8pyDTZ	50 mg	Small Compound	Others
T19167	8pyDTZ	100 mg	Small Compound	Others
T19168	9-Azido-Neu5DAz	25 mg	Small Compound	Others
T19169	9-cis-Retinal	1 mg	Natural Product	Endogenous Metabolite
T19169	9-cis-Retinal	5 mg	Natural Product	Endogenous Metabolite
T19169	9-cis-Retinal	10 mg	Natural Product	Endogenous Metabolite
T1917	GSK 3 Inhibitor IX	1 mL	Small Compound	CDK|||GSK-3|||Apoptosis|||Tyrosine Kinases
T1917	GSK 3 Inhibitor IX	1 mg	Small Compound	CDK|||GSK-3|||Apoptosis|||Tyrosine Kinases
T1917	GSK 3 Inhibitor IX	2 mg	Small Compound	CDK|||GSK-3|||Apoptosis|||Tyrosine Kinases
T1917	GSK 3 Inhibitor IX	5 mg	Small Compound	CDK|||GSK-3|||Apoptosis|||Tyrosine Kinases
T1917	GSK 3 Inhibitor IX	10 mg	Small Compound	CDK|||GSK-3|||Apoptosis|||Tyrosine Kinases
T1917	GSK 3 Inhibitor IX	25 mg	Small Compound	CDK|||GSK-3|||Apoptosis|||Tyrosine Kinases
T1917	GSK 3 Inhibitor IX	50 mg	Small Compound	CDK|||GSK-3|||Apoptosis|||Tyrosine Kinases
T1917	GSK 3 Inhibitor IX	100 mg	Small Compound	CDK|||GSK-3|||Apoptosis|||Tyrosine Kinases
T1917	GSK 3 Inhibitor IX	500 mg	Small Compound	CDK|||GSK-3|||Apoptosis|||Tyrosine Kinases
T19170	Carbazole derivative 1	25 mg	Small Compound	Others
T19170	Carbazole derivative 1	50 mg	Small Compound	Others
T19170	Carbazole derivative 1	100 mg	Small Compound	Others
T19171	(9Z,12E)-Tetradecadien-1-yl acetate	100 mg	Small Compound	Others
T19171	(9Z,12E)-Tetradecadien-1-yl acetate	500 mg	Small Compound	Others
T19172	A-1210477-piperazinyl	100 mg	PROTAC	Others
T19172	A-1210477-piperazinyl	500 mg	PROTAC	Others
T19173	AA-dUTP sodium salt	1 mg	Dye-Reagents	Others
T19174	Ac-Lys-AMC	100 mg	Small Compound	Others
T19174	Ac-Lys-AMC	500 mg	Small Compound	Others
T19175	Acetaminophen metabolite 3-hydroxy-acetaminophen	1 mL	Small Compound	Others
T19175	Acetaminophen metabolite 3-hydroxy-acetaminophen	2 mg	Small Compound	Others
T19176	Acetylseneciphylline N-oxide	5 mg	Small Compound	Others
T19178	ACPK	25 mg	Small Compound	Others
T19179	Adenosine deaminase	5 mg	Peptide	Others
T1918	NVP-TAE 226	1 mL	Small Compound	PYK2|||IGF-1R|||FAK|||Apoptosis|||c-Met/HGFR
T1918	NVP-TAE 226	1 mg	Small Compound	PYK2|||IGF-1R|||FAK|||Apoptosis|||c-Met/HGFR
T1918	NVP-TAE 226	2 mg	Small Compound	PYK2|||IGF-1R|||FAK|||Apoptosis|||c-Met/HGFR
T1918	NVP-TAE 226	5 mg	Small Compound	PYK2|||IGF-1R|||FAK|||Apoptosis|||c-Met/HGFR
T1918	NVP-TAE 226	10 mg	Small Compound	PYK2|||IGF-1R|||FAK|||Apoptosis|||c-Met/HGFR
T1918	NVP-TAE 226	25 mg	Small Compound	PYK2|||IGF-1R|||FAK|||Apoptosis|||c-Met/HGFR
T1918	NVP-TAE 226	50 mg	Small Compound	PYK2|||IGF-1R|||FAK|||Apoptosis|||c-Met/HGFR
T1918	NVP-TAE 226	100 mg	Small Compound	PYK2|||IGF-1R|||FAK|||Apoptosis|||c-Met/HGFR
T19180	Adrenic Acid	1 mL	Natural Product	Endogenous Metabolite
T19180	Adrenic Acid	1 mg	Natural Product	Endogenous Metabolite
T19180	Adrenic Acid	5 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T19180	Adrenic Acid	10 mg	Natural Product	Endogenous Metabolite
T19180	Adrenic Acid	25 mg	Natural Product	Endogenous Metabolite
T19180	Adrenic Acid	50 mg	Natural Product	Endogenous Metabolite
T19180	Adrenic Acid	100 mg	Natural Product	Endogenous Metabolite
T19181	Afegostat	25 mg	Small Compound	Others
T19182	Afegostat D-Tartrate	1 mg	Small Compound	Others
T19182	Afegostat D-Tartrate	5 mg	Small Compound	Others
T19182	Afegostat D-Tartrate	10 mg	Small Compound	Others
T19183	Albendazole-d3	1 mg	Isotope products	Parasite
T19183	Albendazole-d3	5 mg	Isotope products	Parasite
T19183	Albendazole-d3	10 mg	Isotope products	Parasite
T19184	Albendazole sulfoxide D3	1 mg	Isotope products	
T19184	Albendazole sulfoxide D3	5 mg	Isotope products	
T19185	Aldosterone-d8	100 mg	Isotope products	
T19185	Aldosterone-d8	500 mg	Isotope products	
T19186	Aldosterone	2 mg	Natural Product	Others
T19187	Aliskiren D6 hemifumarate	1 mg	Isotope products	
T19187	Aliskiren D6 hemifumarate	5 mg	Isotope products	
T19187	Aliskiren D6 hemifumarate	10 mg	Isotope products	
T19187	Aliskiren D6 hemifumarate	25 mg	Isotope products	
T19188	ALLO-1	5 mg	Small Compound	Autophagy
T19188	ALLO-1	10 mg	Small Compound	Autophagy
T19188	ALLO-1	25 mg	Small Compound	Autophagy
T19189	Allocholic acid	1 mL	Natural Product	Others
T19189	Allocholic acid	10 mg	Natural Product	Others
T19189	Allocholic acid	50 mg	Natural Product	Others
T19189	Allocholic acid	100 mg	Natural Product	Others
T1919	Tenovin-1	1 mL	Small Compound	Mdm2|||Dehydrogenase|||Sirtuin|||Autophagy|||p53
T1919	Tenovin-1	10 mg	Small Compound	Mdm2|||Dehydrogenase|||Sirtuin|||Autophagy|||p53
T1919	Tenovin-1	25 mg	Small Compound	Mdm2|||Dehydrogenase|||Sirtuin|||Autophagy|||p53
T1919	Tenovin-1	50 mg	Small Compound	Mdm2|||Dehydrogenase|||Sirtuin|||Autophagy|||p53
T1919	Tenovin-1	100 mg	Small Compound	Mdm2|||Dehydrogenase|||Sirtuin|||Autophagy|||p53
T19190	Alosetron D3 Hydrochloride	1 mg	Isotope products	
T19190	Alosetron D3 Hydrochloride	5 mg	Isotope products	
T19191	Alosetron-d3	100 mg	Isotope products	
T19191	Alosetron-d3	500 mg	Isotope products	
T19192	α-Hydroxytamoxifen	1 mg	Small Compound	Others
T19192	α-Hydroxytamoxifen	5 mg	Small Compound	Others
T19192	α-Hydroxytamoxifen	10 mg	Small Compound	Others
T19192	α-Hydroxytamoxifen	500 μg	Small Compound	Others
T19193	Amotosalen hydrochloride	25 mg	Small Compound	Others
T19193	Amotosalen hydrochloride	50 mg	Small Compound	Others
T19193	Amotosalen hydrochloride	100 mg	Small Compound	Others
T19196	Arachidonyl alcohol	2 mg	Small Compound	Others
T19196	Arachidonyl alcohol	5 mg	Small Compound	Others
T19196	Arachidonyl alcohol	10 mg	Small Compound	Others
T19197	Argininic acid	25 mg	Natural Product	Others
T19197	Argininic acid	50 mg	Natural Product	Others
T19197	Argininic acid	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T19198	Atovaquone-d4	1 mg	Isotope products	
T19198	Atovaquone-d4	5 mg	Isotope products	
T19198	Atovaquone-d4	10 mg	Isotope products	
T19198	Atovaquone-d4	25 mg	Isotope products	
T19199	AzKTB	100 mg	Small Compound	Others
T19199	AzKTB	500 mg	Small Compound	Others
T1920	Capivasertib	1 mL	Small Compound	mTOR|||Autophagy|||PKA|||Akt
T1920	Capivasertib	1 mg	Small Compound	mTOR|||Autophagy|||PKA|||Akt
T1920	Capivasertib	5 mg	Small Compound	mTOR|||Autophagy|||PKA|||Akt
T1920	Capivasertib	10 mg	Small Compound	mTOR|||Autophagy|||PKA|||Akt
T1920	Capivasertib	25 mg	Small Compound	mTOR|||Autophagy|||PKA|||Akt
T1920	Capivasertib	50 mg	Small Compound	mTOR|||Autophagy|||PKA|||Akt
T1920	Capivasertib	100 mg	Small Compound	mTOR|||Autophagy|||PKA|||Akt
T1920	Capivasertib	500 mg	Small Compound	mTOR|||Autophagy|||PKA|||Akt
T19200	Azonafide-PEABA	25 mg	Small Compound	ADC Cytotoxin
T19200	Azonafide-PEABA	50 mg	Small Compound	ADC Cytotoxin
T19200	Azonafide-PEABA	100 mg	Small Compound	ADC Cytotoxin
T19201	Banoxantrone-d12 dihydrochloride	5 mg	Isotope products	
T19202	BAY-678 racemate	25 mg	Small Compound	Others
T19202	BAY-678 racemate	50 mg	Small Compound	Others
T19202	BAY-678 racemate	100 mg	Small Compound	Others
T19203	Bendamustine D4	100 mg	Isotope products	
T19203	Bendamustine D4	500 mg	Isotope products	
T19204	Compound 2	25 mg	Natural Product	Others
T19205	Benzophenonetetracarboxylic acid	10 mg	Small Compound	Others
T19205	Benzophenonetetracarboxylic acid	25 mg	Small Compound	Others
T19205	Benzophenonetetracarboxylic acid	50 mg	Small Compound	Others
T19205	Benzophenonetetracarboxylic acid	100 mg	Small Compound	Others
T19205	Benzophenonetetracarboxylic acid	500 mg	Small Compound	Others
T19206	β-Lactamase-IN-1	1 mL	Small Compound	Antibacterial
T19206	β-Lactamase-IN-1	1 mg	Small Compound	Antibacterial
T19206	β-Lactamase-IN-1	5 mg	Small Compound	Antibacterial
T19206	β-Lactamase-IN-1	10 mg	Small Compound	Antibacterial
T19206	β-Lactamase-IN-1	25 mg	Small Compound	Antibacterial
T19206	β-Lactamase-IN-1	50 mg	Small Compound	Antibacterial
T19206	β-Lactamase-IN-1	100 mg	Small Compound	Antibacterial
T19208	BIBR 1087 SE	1 mL	Small Compound	Others
T19208	BIBR 1087 SE	1 mg	Small Compound	Others
T19208	BIBR 1087 SE	5 mg	Small Compound	Others
T19208	BIBR 1087 SE	10 mg	Small Compound	Others
T19208	BIBR 1087 SE	25 mg	Small Compound	Others
T19208	BIBR 1087 SE	50 mg	Small Compound	Others
T19208	BIBR 1087 SE	100 mg	Small Compound	Others
T19208	BIBR 1087 SE	200 mg	Small Compound	Others
T19209	Biotinyl tyramide	1 mL	Dye-Reagents	Others
T19209	Biotinyl tyramide	25 mg	Dye-Reagents	Others
T19209	Biotinyl tyramide	50 mg	Dye-Reagents	Others
T19209	Biotinyl tyramide	100 mg	Dye-Reagents	Others
T1921	Alpelisib	1 g	Small Compound	PI3K

Catalog ID	Name	Volume	Product Group	Target
T1921	Alpelisib	1 mL	Small Compound	PI3K
T1921	Alpelisib	5 mg	Small Compound	PI3K
T1921	Alpelisib	10 mg	Small Compound	PI3K
T1921	Alpelisib	25 mg	Small Compound	PI3K
T1921	Alpelisib	50 mg	Small Compound	PI3K
T1921	Alpelisib	100 mg	Small Compound	PI3K
T1921	Alpelisib	200 mg	Small Compound	PI3K
T1921	Alpelisib	500 mg	Small Compound	PI3K
T19210	Biotin LC hydrazide	1 mL	Small Compound	Others
T19210	Biotin LC hydrazide	5 mg	Small Compound	Others
T19210	Biotin LC hydrazide	10 mg	Small Compound	Others
T19210	Biotin LC hydrazide	25 mg	Small Compound	Others
T19210	Biotin LC hydrazide	50 mg	Small Compound	Others
T19210	Biotin LC hydrazide	100 mg	Small Compound	Others
T19210	Biotin LC hydrazide	200 mg	Small Compound	Others
T19211	BM152054	1 mg	Small Compound	Others
T19211	BM152054	5 mg	Small Compound	Others
T19212	BMVC2	5 mg	Small Compound	Others
T19212	BMVC2	25 mg	Small Compound	Others
T19212	BMVC2	50 mg	Small Compound	Others
T19212	BMVC2	100 mg	Small Compound	Others
T19214	Bredinin aglycone	1 mL	Small Compound	Others
T19214	Bredinin aglycone	10 mg	Small Compound	Others
T19214	Bredinin aglycone	25 mg	Small Compound	Others
T19214	Bredinin aglycone	50 mg	Small Compound	Others
T19214	Bredinin aglycone	100 mg	Small Compound	Others
T19214	Bredinin aglycone	500 mg	Small Compound	Others
T19215	BTL-104	5 mg	Small Compound	Others
T19215	BTL-104	10 mg	Small Compound	Others
T19215	BTL-104	50 mg	Small Compound	Others
T19215	BTL-104	100 mg	Small Compound	Others
T19216	BTL-105	5 mg	Small Compound	Others
T19216	BTL-105	10 mg	Small Compound	Others
T19216	BTL-105	50 mg	Small Compound	Others
T19216	BTL-105	100 mg	Small Compound	Others
T19218	Bz-Lys-OMe	100 mg	Small Compound	Others
T19218	Bz-Lys-OMe	500 mg	Small Compound	Others
T19219	c-Kit-IN-3 D-tartrate	5 mg	Small Compound	Others
T19219	c-Kit-IN-3 D-tartrate	10 mg	Small Compound	Others
T19219	c-Kit-IN-3 D-tartrate	50 mg	Small Compound	Others
T19219	c-Kit-IN-3 D-tartrate	100 mg	Small Compound	Others
T19219	c-Kit-IN-3 D-tartrate	200 mg	Small Compound	Others
T19219	c-Kit-IN-3 D-tartrate	500 mg	Small Compound	Others
T1922	Pseudolaric Acid B	1 mL	Natural Product	p38 MAPK|||Ferroptosis|||HBV|||Apoptosis|||Antifungal|||Autop
T1922	Pseudolaric Acid B	20 mg	Natural Product	p38 MAPK|||Ferroptosis|||HBV|||Apoptosis|||Antifungal|||Autop
T19220	c-Kit-IN-3 hydrochloride	5 mg	Small Compound	Others
T19220	c-Kit-IN-3 hydrochloride	10 mg	Small Compound	Others
T19220	c-Kit-IN-3 hydrochloride	50 mg	Small Compound	Others
T19220	c-Kit-IN-3 hydrochloride	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19220	c-Kit-IN-3 hydrochloride	200 mg	Small Compound	Others
T19220	c-Kit-IN-3 hydrochloride	500 mg	Small Compound	Others
T19221	c-Kit-IN-3 L-tartrate	100 mg	Small Compound	Others
T19221	c-Kit-IN-3 L-tartrate	500 mg	Small Compound	Others
T19222	c-Kit-IN-3 maleate	100 mg	Small Compound	Others
T19222	c-Kit-IN-3 maleate	500 mg	Small Compound	Others
T19223	c-Kit-IN-3 tartrate	100 mg	Small Compound	Others
T19223	c-Kit-IN-3 tartrate	500 mg	Small Compound	Others
T19224	C-Phycocyanin	1 mg	Natural Product	Others
T19224	C-Phycocyanin	5 mg	Natural Product	Others
T19224	C-Phycocyanin	10 mg	Natural Product	Others
T19224	C-Phycocyanin	25 mg	Natural Product	Others
T19224	C-Phycocyanin	50 mg	Natural Product	Others
T19224	C-Phycocyanin	100 mg	Natural Product	Others
T19224	C-Phycocyanin	500 mg	Natural Product	Others
T19225	Calcitetrol	5 mg	Small Compound	Others
T19226	Calcitriol Derivatives	1 mg	Small Compound	Others
T19226	Calcitriol Derivatives	5 mg	Small Compound	Others
T19226	Calcitriol Derivatives	10 mg	Small Compound	Others
T19226	Calcitriol Derivatives	50 mg	Small Compound	Others
T19228	Calcitriol Impurities D	1 mg	Small Compound	Antiviral|||Vitamin
T19228	Calcitriol Impurities D	5 mg	Small Compound	Antiviral|||Vitamin
T19228	Calcitriol Impurities D	10 mg	Small Compound	Antiviral|||Vitamin
T19228	Calcitriol Impurities D	50 mg	Small Compound	Antiviral|||Vitamin
T19228	Calcitriol Impurities D	100 mg	Small Compound	Antiviral|||Vitamin
T19229	Catalase	100 mg	Natural Product	Others
T19229	Catalase	200 mg	Natural Product	Others
T19229	Catalase	500 mg	Natural Product	Others
T1923	BRD4770	1 mL	Small Compound	Histone Methyltransferase
T1923	BRD4770	2 mg	Small Compound	Histone Methyltransferase
T1923	BRD4770	5 mg	Small Compound	Histone Methyltransferase
T1923	BRD4770	10 mg	Small Compound	Histone Methyltransferase
T1923	BRD4770	25 mg	Small Compound	Histone Methyltransferase
T1923	BRD4770	50 mg	Small Compound	Histone Methyltransferase
T1923	BRD4770	100 mg	Small Compound	Histone Methyltransferase
T19230	CCR2 antagonist 4 hydrochloride	2 mg	Small Compound	Others
T19231	Cellulase	1 g	Natural Product	Others
T19231	Cellulase	5 g	Natural Product	Others
T19231	Cellulase	500 mg	Natural Product	Others
T19232	CMC-Na (Viscosity:800-1200 mPa.s)	5 g	Small Compound	Others
T19232	CMC-Na (Viscosity:800-1200 mPa.s)	10 g	Small Compound	Others
T19233	Cetirizine D4 dihydrochloride	100 mg	Isotope products	
T19233	Cetirizine D4 dihydrochloride	500 mg	Isotope products	
T19234	Cetirizine D8 dihydrochloride	1 mg	Isotope products	
T19234	Cetirizine D8 dihydrochloride	500 µg	Isotope products	
T19235	CHAPS	500 mg	Small Compound	Others
T19236	Cholesteryl behenate	25 mg	Natural Product	Others
T19236	Cholesteryl behenate	50 mg	Natural Product	Others
T19236	Cholesteryl behenate	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T19236	Cholesteryl behenate	250 mg	Natural Product	Others
T19237	Cholesteryl oleate	25 mg	Natural Product	Endogenous Metabolite
T19237	Cholesteryl oleate	50 mg	Natural Product	Endogenous Metabolite
T19238	Tricin 7-O-glucuronide	25 mg	Natural Product	Others
T19239	Cicloxilic acid	1 mg	Small Compound	Others
T19239	Cicloxilic acid	5 mg	Small Compound	Others
T1924	LDN-57444	1 mL	Small Compound	Apoptosis|||DUB
T1924	LDN-57444	2 mg	Small Compound	Apoptosis|||DUB
T1924	LDN-57444	5 mg	Small Compound	Apoptosis|||DUB
T1924	LDN-57444	10 mg	Small Compound	Apoptosis|||DUB
T1924	LDN-57444	25 mg	Small Compound	Apoptosis|||DUB
T1924	LDN-57444	50 mg	Small Compound	Apoptosis|||DUB
T1924	LDN-57444	100 mg	Small Compound	Apoptosis|||DUB
T19240	Cinoctramide	2 mg	Small Compound	Others
T19241	Cloquintocet-mexyl	1 g	Small Compound	Others
T19241	Cloquintocet-mexyl	5 g	Small Compound	Others
T19241	Cloquintocet-mexyl	10 g	Small Compound	Others
T19241	Cloquintocet-mexyl	1 mL	Small Compound	Others
T19241	Cloquintocet-mexyl	500 mg	Small Compound	Others
T19242	Cloxyfonac	1 mL	Small Compound	Others
T19242	Cloxyfonac	2 mg	Small Compound	Others
T19243	CMP-5 hydrochloride	25 mg	Small Compound	Others
T19243	CMP-5 hydrochloride	50 mg	Small Compound	Others
T19243	CMP-5 hydrochloride	100 mg	Small Compound	Others
T19244	CNP-AFU	1 mL	Small Compound	Others
T19244	CNP-AFU	25 mg	Small Compound	Others
T19244	CNP-AFU	50 mg	Small Compound	Others
T19244	CNP-AFU	100 mg	Small Compound	Others
T19244	CNP-AFU	200 mg	Small Compound	Others
T19245	Cobalt phthalocyanine	1 g	Small Compound	Others
T19245	Cobalt phthalocyanine	1 mL	Small Compound	Others
T19246	Codon readthrough inducer 1	25 mg	Small Compound	Others
T19246	Codon readthrough inducer 1	50 mg	Small Compound	Others
T19246	Codon readthrough inducer 1	100 mg	Small Compound	Others
T19247	Coproporphyrin III	50 mg	Natural Product	Others
T19248	CP 375	25 mg	Small Compound	Others
T1925	PLX647	1 mL	Small Compound	c-Fms|||c-Kit
T1925	PLX647	2 mg	Small Compound	c-Fms|||c-Kit
T1925	PLX647	5 mg	Small Compound	c-Fms|||c-Kit
T19250	cRIPGBM	25 mg	Small Compound	TNF
T19250	cRIPGBM	50 mg	Small Compound	TNF
T19250	cRIPGBM	100 mg	Small Compound	TNF
T19251	CTX-0294885 hydrochloride (1439934-41-4 free base)	5 mg	Small Compound	Others
T19251	CTX-0294885 hydrochloride (1439934-41-4 free base)	10 mg	Small Compound	Others
T19251	CTX-0294885 hydrochloride (1439934-41-4 free base)	50 mg	Small Compound	Others
T19251	CTX-0294885 hydrochloride (1439934-41-4 free base)	100 mg	Small Compound	Others
T19252	Cyantraniliprole-d3	1 mg	Isotope products	
T19252	Cyantraniliprole-d3	5 mg	Isotope products	
T19252	Cyantraniliprole-d3	10 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T19253	Cyclic ADP-ribose	1 mg	Natural Product	Calcium Channel
T19253	Cyclic ADP-ribose	500 μg	Natural Product	Calcium Channel
T19254	Cyclooctyne-O-NHS ester	2 mg	Small Compound	ADC Linker
T19254	Cyclooctyne-O-NHS ester	5 mg	Small Compound	ADC Linker
T19254	Cyclooctyne-O-NHS ester	10 mg	Small Compound	ADC Linker
T19254	Cyclooctyne-O-NHS ester	25 mg	Small Compound	ADC Linker
T19254	Cyclooctyne-O-NHS ester	50 mg	Small Compound	ADC Linker
T19254	Cyclooctyne-O-NHS ester	100 mg	Small Compound	ADC Linker
T19255	Cyclopentyluracil	25 mg	Small Compound	Others
T19256	Cyhalofop	1 mL	Small Compound	Others
T19256	Cyhalofop	5 mg	Small Compound	Others
T19256	Cyhalofop	10 mg	Small Compound	Others
T19257	Cys modifier 1	25 mg	Small Compound	Others
T19257	Cys modifier 1	50 mg	Small Compound	Others
T19257	Cys modifier 1	100 mg	Small Compound	Others
T19258	DL-3-Indolylglycine	5 mg	Small Compound	Others
T19258	DL-3-Indolylglycine	10 mg	Small Compound	Others
T19259	D-Desthiobiotin	1 mL	Natural Product	Endogenous Metabolite
T19259	D-Desthiobiotin	25 mg	Natural Product	Endogenous Metabolite
T1926	Sonidegib	1 mL	Small Compound	Hedgehog/Smoothened|||Smo
T1926	Sonidegib	5 mg	Small Compound	Hedgehog/Smoothened|||Smo
T1926	Sonidegib	10 mg	Small Compound	Hedgehog/Smoothened|||Smo
T1926	Sonidegib	25 mg	Small Compound	Hedgehog/Smoothened|||Smo
T1926	Sonidegib	50 mg	Small Compound	Hedgehog/Smoothened|||Smo
T1926	Sonidegib	100 mg	Small Compound	Hedgehog/Smoothened|||Smo
T19260	D-Erythrose 4-phosphate sodium	25 mg	Small Compound	Others
T19261	D-Glucose-13C6	25 mg	Isotope products	Endogenous Metabolite
T19261	D-Glucose-13C6	50 mg	Isotope products	Endogenous Metabolite
T19262	D-Glucose 6-phosphate disodium salt	50 mg	Natural Product	Endogenous Metabolite
T19262	D-Glucose 6-phosphate disodium salt	100 mg	Natural Product	Endogenous Metabolite
T19262	D-Glucose 6-phosphate disodium salt	500 mg	Natural Product	Endogenous Metabolite
T19263	D-Glucose 6-phosphate	500 mg	Natural Product	Others
T19264	D-Methionine sulfoxide hydrochloride	5 mg	Small Compound	Others
T19264	D-Methionine sulfoxide hydrochloride	10 mg	Small Compound	Others
T19264	D-Methionine sulfoxide hydrochloride	25 mg	Small Compound	Others
T19264	D-Methionine sulfoxide hydrochloride	50 mg	Small Compound	Others
T19264	D-Methionine sulfoxide hydrochloride	100 mg	Small Compound	Others
T19265	D-Methionine sulfoxide	5 mg	Small Compound	Reductase
T19265	D-Methionine sulfoxide	50 mg	Small Compound	Reductase
T19265	D-Methionine sulfoxide	100 mg	Small Compound	Reductase
T19266	Ins(1,4,5)-P3 hexapotassium salt	1 mg	Small Compound	Others
T19267	D-Ribose 5-phosphate	25 mg	Natural Product	Others
T19268	D-Sedoheptulose 7-phosphate	100 mg	Natural Product	Others
T19268	D-Sedoheptulose 7-phosphate	500 mg	Natural Product	Others
T19269	D8-MMAF hydrochloride	1 mg	Isotope products	
T19269	D8-MMAF hydrochloride	5 mg	Isotope products	
T19269	D8-MMAF hydrochloride	10 mg	Isotope products	
T19269	D8-MMAF hydrochloride	50 mg	Isotope products	
T19269	D8-MMAF hydrochloride	100 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T1927	CCT007093	5 mg	Small Compound	Apoptosis|||Phosphatase|||Autophagy
T1927	CCT007093	10 mg	Small Compound	Apoptosis|||Phosphatase|||Autophagy
T1927	CCT007093	25 mg	Small Compound	Apoptosis|||Phosphatase|||Autophagy
T1927	CCT007093	50 mg	Small Compound	Apoptosis|||Phosphatase|||Autophagy
T1927	CCT007093	100 mg	Small Compound	Apoptosis|||Phosphatase|||Autophagy
T1927	CCT007093	500 mg	Small Compound	Apoptosis|||Phosphatase|||Autophagy
T19270	DTPA-DAB2	100 mg	Small Compound	Others
T19270	DTPA-DAB2	500 mg	Small Compound	Others
T19271	DAOS	1 mL	Dye-Reagents	Others
T19271	DAOS	50 mg	Dye-Reagents	Others
T19272	DB04760 analog 1	1 mL	Small Compound	Others
T19272	DB04760 analog 1	5 mg	Small Compound	Others
T19272	DB04760 analog 1	10 mg	Small Compound	Others
T19272	DB04760 analog 1	25 mg	Small Compound	Others
T19272	DB04760 analog 1	50 mg	Small Compound	Others
T19272	DB04760 analog 1	100 mg	Small Compound	Others
T19272	DB04760 analog 1	200 mg	Small Compound	Others
T19272	DB04760 analog 1	500 mg	Small Compound	Others
T19273	Debutyldronedarone D7	100 mg	Isotope products	
T19273	Debutyldronedarone D7	500 mg	Isotope products	
T19274	delta-Valerobetaine	2 mg	Natural Product	Endogenous Metabolite
T19275	Desbutyl Lumefantrine D9	100 mg	Isotope products	
T19275	Desbutyl Lumefantrine D9	500 mg	Isotope products	
T19277	Dexamethasone 9,11-epoxide	1 mL	Small Compound	Others
T19277	Dexamethasone 9,11-epoxide	10 mg	Small Compound	Others
T19277	Dexamethasone 9,11-epoxide	25 mg	Small Compound	Others
T19277	Dexamethasone 9,11-epoxide	50 mg	Small Compound	Others
T19277	Dexamethasone 9,11-epoxide	100 mg	Small Compound	Others
T19277	Dexamethasone 9,11-epoxide	500 mg	Small Compound	Others
T19278	Dicaprylyl carbonate	1 g	Natural Product	Others
T19278	Dicaprylyl carbonate	5 g	Natural Product	Others
T19278	Dicaprylyl carbonate	10 g	Natural Product	Others
T19278	Dicaprylyl carbonate	1 mL	Natural Product	Others
T19279	Diethylamino hydroxybenzoyl hexyl benzoate	5 g	Small Compound	Others
T1928	Anacetrapib	1 mL	Small Compound	CETP
T1928	Anacetrapib	2 mg	Small Compound	CETP
T1928	Anacetrapib	5 mg	Small Compound	CETP
T1928	Anacetrapib	10 mg	Small Compound	CETP
T1928	Anacetrapib	25 mg	Small Compound	CETP
T1928	Anacetrapib	50 mg	Small Compound	CETP
T1928	Anacetrapib	100 mg	Small Compound	CETP
T1928	Anacetrapib	200 mg	Small Compound	CETP
T19280	Diethyl aminoethyl hexanoate citrate	1 mL	Small Compound	Others
T19280	Diethyl aminoethyl hexanoate citrate	100 mg	Small Compound	Others
T19280	Diethyl aminoethyl hexanoate citrate	200 mg	Small Compound	Others
T19280	Diethyl aminoethyl hexanoate citrate	500 mg	Small Compound	Others
T19281	Dihydroxyacetone phosphate	100 mg	Natural Product	Others
T19281	Dihydroxyacetone phosphate	500 mg	Natural Product	Others
T19281L	Dihydroxyacetone phosphate hemimagnesium hydrate	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T19281L	Dihydroxyacetone phosphate hemimagnesium hydrate	2 mg	Natural Product	Others
T19281L	Dihydroxyacetone phosphate hemimagnesium hydrate	5 mg	Natural Product	Others
T19281L	Dihydroxyacetone phosphate hemimagnesium hydrate	10 mg	Natural Product	Others
T19281L	Dihydroxyacetone phosphate hemimagnesium hydrate	25 mg	Natural Product	Others
T19281L	Dihydroxyacetone phosphate hemimagnesium hydrate	50 mg	Natural Product	Others
T19282	Diisohexyl phthalate	1 mL	Small Compound	Others
T19282	Diisohexyl phthalate	100 mg	Small Compound	Others
T19283	Dilaurylglycerosulfate	25 mg	Small Compound	Others
T19284	Dimethylmalonic acid	5 g	Natural Product	Endogenous Metabolite
T19284	Dimethylmalonic acid	10 g	Natural Product	Endogenous Metabolite
T19284	Dimethylmalonic acid	1 mL	Natural Product	Endogenous Metabolite
T19285	Dithianon	25 mg	Small Compound	Others
T19286	Dixyrazine	1 mL	Small Compound	Others
T19286	Dixyrazine	1 mg	Small Compound	Others
T19286	Dixyrazine	2 mg	Small Compound	Others
T19286	Dixyrazine	5 mg	Small Compound	Others
T19286	Dixyrazine	10 mg	Small Compound	Others
T19286	Dixyrazine	25 mg	Small Compound	Others
T19287	TPGS-750-M	500 mg	Small Compound	Others
T19288	DL-Arginine	1 mL	Natural Product	Others
T19288	DL-Arginine	100 mg	Natural Product	Others
T19289	DL-Glyceric Acid	5 mg	Natural Product	Others
T1929	Filgotinib	1 mL	Small Compound	JAK|||Tyrosine Kinases
T1929	Filgotinib	1 mg	Small Compound	JAK|||Tyrosine Kinases
T1929	Filgotinib	5 mg	Small Compound	JAK|||Tyrosine Kinases
T1929	Filgotinib	10 mg	Small Compound	JAK|||Tyrosine Kinases
T1929	Filgotinib	25 mg	Small Compound	JAK|||Tyrosine Kinases
T1929	Filgotinib	50 mg	Small Compound	JAK|||Tyrosine Kinases
T1929	Filgotinib	100 mg	Small Compound	JAK|||Tyrosine Kinases
T19290	DL-Lysine	500 mg	Natural Product	Others
T19291	DL-threo-2-methylisocitrate sodium	1 mg	Small Compound	Others
T19291	DL-threo-2-methylisocitrate sodium	5 mg	Small Compound	Others
T19291	DL-threo-2-methylisocitrate sodium	10 mg	Small Compound	Others
T19291	DL-threo-2-methylisocitrate sodium	50 mg	Small Compound	Others
T19291	DL-threo-2-methylisocitrate sodium	100 mg	Small Compound	Others
T19292	DL-threo-2-methylisocitrate	25 mg	Small Compound	Others
T19292	DL-threo-2-methylisocitrate	50 mg	Small Compound	Others
T19292	DL-threo-2-methylisocitrate	100 mg	Small Compound	Others
T19293	DO3A tert-Butyl ester	1 mL	Small Compound	Others
T19293	DO3A tert-Butyl ester	10 mg	Small Compound	Others
T19293	DO3A tert-Butyl ester	25 mg	Small Compound	Others
T19294	Docosahexaenoic Acid methyl ester	1 mL	Small Compound	Others
T19294	Docosahexaenoic Acid methyl ester	50 mg	Small Compound	Others
T19294	Docosahexaenoic Acid methyl ester	100 mg	Small Compound	Others
T19295	Docosapentaenoic acid 22n-3	1 mL	Natural Product	Endogenous Metabolite
T19295	Docosapentaenoic acid 22n-3	1 mg	Natural Product	Endogenous Metabolite
T19295	Docosapentaenoic acid 22n-3	5 mg	Natural Product	Endogenous Metabolite
T19295	Docosapentaenoic acid 22n-3	10 mg	Natural Product	Endogenous Metabolite
T19295	Docosapentaenoic acid 22n-3	25 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T19295	Docosapentaenoic acid 22n-3	50 mg	Natural Product	Endogenous Metabolite
T19296	DOTA derivative	25 mg	Small Compound	Others
T19297	Doxazosin D8	1 mg	Isotope products	
T19297	Doxazosin D8	5 mg	Isotope products	
T19297	Doxazosin D8	10 mg	Isotope products	
T19297	Doxazosin D8	25 mg	Isotope products	
T19297	Doxazosin D8	50 mg	Isotope products	
T19299	DTE	500 mg	Small Compound	Others
T1930	JSH-23	1 mL	Small Compound	NF-κB
T1930	JSH-23	1 mg	Small Compound	NF-κB
T1930	JSH-23	2 mg	Small Compound	NF-κB
T1930	JSH-23	5 mg	Small Compound	NF-κB
T1930	JSH-23	10 mg	Small Compound	NF-κB
T1930	JSH-23	25 mg	Small Compound	NF-κB
T1930	JSH-23	50 mg	Small Compound	NF-κB
T1930	JSH-23	100 mg	Small Compound	NF-κB
T19300	Duocarmycin Analog	25 mg	Small Compound	ADC Cytotoxin|||DNA Alkylation
T19300	Duocarmycin Analog	50 mg	Small Compound	ADC Cytotoxin|||DNA Alkylation
T19300	Duocarmycin Analog	100 mg	Small Compound	ADC Cytotoxin|||DNA Alkylation
T19301	DUPA	2 mg	PROTAC	Ligands for Target Protein for PROTAC|||PSMA
T19301	DUPA	5 mg	PROTAC	Ligands for Target Protein for PROTAC|||PSMA
T19301	DUPA	10 mg	PROTAC	Ligands for Target Protein for PROTAC|||PSMA
T19301	DUPA	25 mg	PROTAC	Ligands for Target Protein for PROTAC|||PSMA
T19301	DUPA	50 mg	PROTAC	Ligands for Target Protein for PROTAC|||PSMA
T19301	DUPA	100 mg	PROTAC	Ligands for Target Protein for PROTAC|||PSMA
T19301	DUPA	200 mg	PROTAC	Ligands for Target Protein for PROTAC|||PSMA
T19301	DUPA	500 mg	PROTAC	Ligands for Target Protein for PROTAC|||PSMA
T19302	D(-)-2-Aminobutyric acid	1 g	Natural Product	Endogenous Metabolite
T19303	(E/Z)-Methyl mycophenolate	25 mg	Small Compound	Others
T19304	EC-17 disodium salt	5 mg	Small Compound	Others
T19304	EC-17 disodium salt	10 mg	Small Compound	Others
T19304	EC-17 disodium salt	25 mg	Small Compound	Others
T19304	EC-17 disodium salt	50 mg	Small Compound	Others
T19305	Eldecalcitol-d6	1 mg	Isotope products	
T19305	Eldecalcitol-d6	5 mg	Isotope products	
T19305	Eldecalcitol-d6	10 mg	Isotope products	
T19306	ELX-02 disulfate	5 mg	Small Compound	Others
T19306	ELX-02 disulfate	10 mg	Small Compound	Others
T19307	ELX-02 sulfate	25 mg	Small Compound	Others
T19308	Endosulfan sulfate	50 mg	Small Compound	Others
T19308	Endosulfan sulfate	100 mg	Small Compound	Others
T19309	Endothelin 1 (swine, human)	1 mg	Peptide	Others
T19309	Endothelin 1 (swine, human)	5 mg	Peptide	Others
T19309	Endothelin 1 (swine, human)	10 mg	Peptide	Others
T19309L1	Endothelin 1 (swine, human) acetate	1 mg	Peptide	Endothelin Receptor
T19309L1	Endothelin 1 (swine, human) acetate	5 mg	Peptide	Endothelin Receptor
T19309L1	Endothelin 1 (swine, human) acetate	50 mg	Peptide	Endothelin Receptor
T1931	6H05	5 mg	Small Compound	Raf|||Ras
T1931	6H05	10 mg	Small Compound	Raf|||Ras

Catalog ID	Name	Volume	Product Group	Target
T1931	6H05	25 mg	Small Compound	Raf|||Ras
T1931	6H05	50 mg	Small Compound	Raf|||Ras
T19310	Ensulizole	1 g	Small Compound	Others
T19310	Ensulizole	1 mL	Small Compound	Others
T19310	Ensulizole	50 mg	Small Compound	Others
T19310	Ensulizole	100 mg	Small Compound	Others
T19310	Ensulizole	200 mg	Small Compound	Others
T19310	Ensulizole	500 mg	Small Compound	Others
T19311	Enzalutamide carboxylic acid D6	100 mg	Isotope products	
T19311	Enzalutamide carboxylic acid D6	500 mg	Isotope products	
T19312	Erlotinib-d6 hydrochloride	1 mg	Isotope products	
T19312	Erlotinib-d6 hydrochloride	5 mg	Isotope products	
T19313	Erythropterin	100 mg	Small Compound	Others
T19313	Erythropterin	500 mg	Small Compound	Others
T19314	Ethyl 3-hydroxybutyrate	1 g	Natural Product	Others
T19314	Ethyl 3-hydroxybutyrate	1 mL	Natural Product	Others
T19315	Ethyl nonanoate	1 g	Natural Product	Endogenous Metabolite
T19316	Ethyl oleate	1 mL	Natural Product	Others
T19317	Ethyl phenylacetate	1 g	Natural Product	Others
T19317	Ethyl phenylacetate	5 g	Natural Product	Others
T19317	Ethyl phenylacetate	10 g	Natural Product	Others
T19317	Ethyl phenylacetate	1 mL	Natural Product	Others
T19317	Ethyl phenylacetate	500 mg	Natural Product	Others
T19318	Ethyl dirazepate	25 mg	Small Compound	Others
T19318	Ethyl dirazepate	50 mg	Small Compound	Others
T19318	Ethyl dirazepate	100 mg	Small Compound	Others
T19319	Ethyl docosa-4,7,10,13,16,19-hexaenoate	1 g	Small Compound	Others
T19319	Ethyl docosa-4,7,10,13,16,19-hexaenoate	50 mg	Small Compound	Others
T19319	Ethyl docosa-4,7,10,13,16,19-hexaenoate	100 mg	Small Compound	Others
T19319	Ethyl docosa-4,7,10,13,16,19-hexaenoate	500 mg	Small Compound	Others
T1932	B-AP15	5 mg	Small Compound	Apoptosis|||DUB
T1932	B-AP15	10 mg	Small Compound	Apoptosis|||DUB
T1932	B-AP15	25 mg	Small Compound	Apoptosis|||DUB
T1932	B-AP15	50 mg	Small Compound	Apoptosis|||DUB
T1932	B-AP15	100 mg	Small Compound	Apoptosis|||DUB
T1932	B-AP15	200 mg	Small Compound	Apoptosis|||DUB
T1932	B-AP15	500 mg	Small Compound	Apoptosis|||DUB
T19320	FAPy-adenine	1 mL	Natural Product	Others
T19320	FAPy-adenine	2 mg	Natural Product	Others
T19320	FAPy-adenine	5 mg	Natural Product	Others
T19320L	FAPy-adenine HCl	1 mg	Natural Product	Others
T19320L	FAPy-adenine HCl	5 mg	Natural Product	Others
T19320L	FAPy-adenine HCl	10 mg	Natural Product	Others
T19320L	FAPy-adenine HCl	25 mg	Natural Product	Others
T19320L	FAPy-adenine HCl	50 mg	Natural Product	Others
T19320L	FAPy-adenine HCl	100 mg	Natural Product	Others
T19320L	FAPy-adenine HCl	200 mg	Natural Product	Others
T19321	Fenoxaprop-P-ethyl	500 mg	Small Compound	Others
T19322	FKK	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19322	FKK	50 mg	Small Compound	Others
T19322	FKK	100 mg	Small Compound	Others
T19323	Fluorescein diacetate	1 mL	Small Compound	Others
T19323	Fluorescein diacetate	500 mg	Small Compound	Others
T19324	Fmoc-N-Me-Ile-OH	100 mg	Small Compound	Others
T19324	Fmoc-N-Me-Ile-OH	200 mg	Small Compound	Others
T19324	Fmoc-N-Me-Ile-OH	500 mg	Small Compound	Others
T19325	Fmoc-N-Me-Val-OH	100 mg	Small Compound	Others
T19325	Fmoc-N-Me-Val-OH	200 mg	Small Compound	Others
T19325	Fmoc-N-Me-Val-OH	500 mg	Small Compound	Others
T19327	Fodipir	2 mg	Small Compound	Others
T19328	Fructo-oligosaccharide DP11/GF10	100 mg	Natural Product	Others
T19328	Fructo-oligosaccharide DP11/GF10	500 mg	Natural Product	Others
T19329	Fructo-oligosaccharide DP12/GF11	100 mg	Natural Product	Others
T19329	Fructo-oligosaccharide DP12/GF11	500 mg	Natural Product	Others
T1933	NVP 231	1 mL	Small Compound	ERK|||Apoptosis
T1933	NVP 231	5 mg	Small Compound	ERK|||Apoptosis
T1933	NVP 231	10 mg	Small Compound	ERK|||Apoptosis
T1933	NVP 231	25 mg	Small Compound	ERK|||Apoptosis
T1933	NVP 231	50 mg	Small Compound	ERK|||Apoptosis
T1933	NVP 231	100 mg	Small Compound	ERK|||Apoptosis
T19330	Fumonisin B3	1 mg	Natural Product	Others
T19331	F 16915	25 mg	Small Compound	Others
T19331	F 16915	50 mg	Small Compound	Others
T19331	F 16915	100 mg	Small Compound	Others
T19332	Gadopentetic acid	100 mg	Small Compound	Others
T19333	Gadoteridol	1 mL	Small Compound	Others
T19333	Gadoteridol	10 mg	Small Compound	Others
T19333	Gadoteridol	25 mg	Small Compound	Others
T19333	Gadoteridol	50 mg	Small Compound	Others
T19333	Gadoteridol	100 mg	Small Compound	Others
T19333	Gadoteridol	200 mg	Small Compound	Others
T19334	Galactose 1-phosphate	100 mg	Natural Product	Others
T19334	Galactose 1-phosphate	500 mg	Natural Product	Others
T19335	Danegaptide Hydrochloride	1 mL	Small Compound	Gap Junction Protein
T19335	Danegaptide Hydrochloride	1 mg	Small Compound	Gap Junction Protein
T19335	Danegaptide Hydrochloride	5 mg	Small Compound	Gap Junction Protein
T19335	Danegaptide Hydrochloride	10 mg	Small Compound	Gap Junction Protein
T19335	Danegaptide Hydrochloride	25 mg	Small Compound	Gap Junction Protein
T19336	Danegaptide	100 mg	Small Compound	Others
T19336	Danegaptide	500 mg	Small Compound	Others
T19337	GBR 12783 dihydrochloride	1 mL	Small Compound	Others
T19337	GBR 12783 dihydrochloride	1 mg	Small Compound	Others
T19337	GBR 12783 dihydrochloride	2 mg	Small Compound	Others
T19337	GBR 12783 dihydrochloride	5 mg	Small Compound	Others
T19337	GBR 12783 dihydrochloride	10 mg	Small Compound	Others
T19337	GBR 12783 dihydrochloride	25 mg	Small Compound	Others
T19337	GBR 12783 dihydrochloride	50 mg	Small Compound	Others
T19337	GBR 12783 dihydrochloride	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19337	GBR 12783 dihydrochloride	500 mg	Small Compound	Others
T19338	Gelucire 44/14	10 g	Small Compound	Others
T19339	GENZ-882706(Raceme)	25 mg	Small Compound	Others
T1934	Bay 11-7085	1 mL	Small Compound	Ferroptosis|||Apoptosis|||NF-κB|||IκB/IKK
T1934	Bay 11-7085	2 mg	Small Compound	Ferroptosis|||Apoptosis|||NF-κB|||IκB/IKK
T1934	Bay 11-7085	5 mg	Small Compound	Ferroptosis|||Apoptosis|||NF-κB|||IκB/IKK
T1934	Bay 11-7085	10 mg	Small Compound	Ferroptosis|||Apoptosis|||NF-κB|||IκB/IKK
T1934	Bay 11-7085	25 mg	Small Compound	Ferroptosis|||Apoptosis|||NF-κB|||IκB/IKK
T1934	Bay 11-7085	50 mg	Small Compound	Ferroptosis|||Apoptosis|||NF-κB|||IκB/IKK
T1934	Bay 11-7085	100 mg	Small Compound	Ferroptosis|||Apoptosis|||NF-κB|||IκB/IKK
T1934	Bay 11-7085	200 mg	Small Compound	Ferroptosis|||Apoptosis|||NF-κB|||IκB/IKK
T19340	Glutarylcarnitine	1 mg	Natural Product	Endogenous Metabolite
T19341	Glycerol phenylbutyrate-D15	100 mg	Isotope products	
T19341	Glycerol phenylbutyrate-D15	500 mg	Isotope products	
T19342	Glycerol phenylbutyrate-D5	100 mg	Isotope products	
T19342	Glycerol phenylbutyrate-D5	500 mg	Isotope products	
T19343	sn-Glycerol 3-phosphate	1 mg	Natural Product	Endogenous Metabolite
T19343	sn-Glycerol 3-phosphate	5 mg	Natural Product	Endogenous Metabolite
T19343	sn-Glycerol 3-phosphate	10 mg	Natural Product	Endogenous Metabolite
T19343	sn-Glycerol 3-phosphate	25 mg	Natural Product	Endogenous Metabolite
T19343	sn-Glycerol 3-phosphate	50 mg	Natural Product	Endogenous Metabolite
T19343L	Glycerol 3-phosphate biscyclohexylammonium salt	1 mL	Natural Product	Endogenous Metabolite
T19343L	Glycerol 3-phosphate biscyclohexylammonium salt	25 mg	Natural Product	Endogenous Metabolite
T19344	Glycogen, Mussel	50 mg	Natural Product	Endogenous Metabolite
T19345	GP2-114	1 mg	Small Compound	Others
T19345	GP2-114	5 mg	Small Compound	Others
T19345	GP2-114	10 mg	Small Compound	Others
T19345	GP2-114	25 mg	Small Compound	Others
T19345	GP2-114	50 mg	Small Compound	Others
T19345	GP2-114	100 mg	Small Compound	Others
T19346	5'-Guanylic acid	100 mg	Natural Product	Endogenous Metabolite
T19346	5'-Guanylic acid	500 mg	Natural Product	Endogenous Metabolite
T19347	H-Arg-4MβNA	5 mg	Small Compound	Others
T19349	H-Arg-Lys-OH	100 mg	Small Compound	Others
T19349	H-Arg-Lys-OH	500 mg	Small Compound	Others
T1935	LDN193189	2 mg	Small Compound	ALK|||TGF-beta/Smad
T1935	LDN193189	5 mg	Small Compound	ALK|||TGF-beta/Smad
T1935	LDN193189	10 mg	Small Compound	ALK|||TGF-beta/Smad
T1935	LDN193189	25 mg	Small Compound	ALK|||TGF-beta/Smad
T1935	LDN193189	50 mg	Small Compound	ALK|||TGF-beta/Smad
T1935	LDN193189	100 mg	Small Compound	ALK|||TGF-beta/Smad
T1935	LDN193189	200 mg	Small Compound	ALK|||TGF-beta/Smad
T19350	H-Val-Ala-OH	1 mL	Peptide	Endogenous Metabolite
T19350	H-Val-Ala-OH	200 mg	Peptide	Endogenous Metabolite
T19353	HDAOS	1 mL	Small Compound	Others
T19353	HDAOS	100 mg	Small Compound	Others
T19354	Hematoporphyrin	100 mg	Natural Product	Others
T19355	Heparan Sulfate	1 mg	Natural Product	FGFR|||Wnt/beta-catenin|||Endogenous Metabolite
T19355	Heparan Sulfate	5 mg	Natural Product	FGFR|||Wnt/beta-catenin|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T19355	Heparan Sulfate	10 mg	Natural Product	FGFR|||Wnt/beta-catenin|||Endogenous Metabolite
T19355	Heparan Sulfate	25 mg	Natural Product	FGFR|||Wnt/beta-catenin|||Endogenous Metabolite
T19355	Heparan Sulfate	50 mg	Natural Product	FGFR|||Wnt/beta-catenin|||Endogenous Metabolite
T19355	Heparan Sulfate	100 mg	Natural Product	FGFR|||Wnt/beta-catenin|||Endogenous Metabolite
T19356	HTBA	1 mL	Small Compound	Others
T19356	HTBA	500 mg	Small Compound	Others
T19357	Hyaluronidase	10 mg	Natural Product	Others
T19357	Hyaluronidase	50 mg	Natural Product	Others
T19358	Hydrocortisone cypionate	2 mg	Small Compound	Others
T19359	Hydrolyzed Fumonisin B2	25 mg	Natural Product	Others
T19359	Hydrolyzed Fumonisin B2	50 mg	Natural Product	Others
T19359	Hydrolyzed Fumonisin B2	100 mg	Natural Product	Others
T1936	Alectinib	1 mL	Small Compound	ALK|||VEGFR|||Tyrosine Kinases
T1936	Alectinib	2 mg	Small Compound	ALK|||VEGFR|||Tyrosine Kinases
T1936	Alectinib	5 mg	Small Compound	ALK|||VEGFR|||Tyrosine Kinases
T1936	Alectinib	10 mg	Small Compound	ALK|||VEGFR|||Tyrosine Kinases
T1936	Alectinib	50 mg	Small Compound	ALK|||VEGFR|||Tyrosine Kinases
T1936	Alectinib	100 mg	Small Compound	ALK|||VEGFR|||Tyrosine Kinases
T1936	Alectinib	200 mg	Small Compound	ALK|||VEGFR|||Tyrosine Kinases
T1936	Alectinib	500 mg	Small Compound	ALK|||VEGFR|||Tyrosine Kinases
T19360	Hydroxy bosentan	1 mg	Small Compound	Others
T19360	Hydroxy bosentan	5 mg	Small Compound	Others
T19360	Hydroxy bosentan	500 µg	Small Compound	Others
T19361	Hydroxycotinine	5 mg	Natural Product	Others
T19361	Hydroxycotinine	10 mg	Natural Product	Others
T19362	Hydroxyethyl cellulose	1 g	Small Compound	Others
T19363	Hydroxyl-γ-isosanshool	25 mg	Natural Product	Others
T19364	Hydroxypyruvic acid lithium hydrate	10 mg	Small Compound	Others
T19365	Hydroxypyruvic acid	10 mg	Natural Product	Others
T19367	Hypoglycemic agent 1	25 mg	Small Compound	Others
T19367	Hypoglycemic agent 1	50 mg	Small Compound	Others
T19367	Hypoglycemic agent 1	100 mg	Small Compound	Others
T19368	Hypromellose	10 g	Small Compound	Others
T19369	Imazapic	1 mL	Small Compound	Others
T19369	Imazapic	100 mg	Small Compound	Others
T19369	Imazapic	200 mg	Small Compound	Others
T1937	Spautin-1	1 mL	Small Compound	DUB|||Autophagy|||Apoptosis
T1937	Spautin-1	2 mg	Small Compound	DUB|||Autophagy|||Apoptosis
T1937	Spautin-1	5 mg	Small Compound	DUB|||Autophagy|||Apoptosis
T1937	Spautin-1	10 mg	Small Compound	DUB|||Autophagy|||Apoptosis
T1937	Spautin-1	25 mg	Small Compound	DUB|||Autophagy|||Apoptosis
T1937	Spautin-1	50 mg	Small Compound	DUB|||Autophagy|||Apoptosis
T1937	Spautin-1	100 mg	Small Compound	DUB|||Autophagy|||Apoptosis
T19370	Impurity of Doxercalciferol	10 mg	Small Compound	Others
T19370	Impurity of Doxercalciferol	25 mg	Small Compound	Others
T19370	Impurity of Doxercalciferol	50 mg	Small Compound	Others
T19370	Impurity of Doxercalciferol	100 mg	Small Compound	Others
T19371	Indanazoline	25 mg	Small Compound	Others
T19371	Indanazoline	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19371	Indanazoline	100 mg	Small Compound	Others
T19372	Indium(III) isopropoxide	1 mL	Small Compound	Others
T19373	Indole-3-methanamine	1 mL	Natural Product	Others
T19373	Indole-3-methanamine	100 mg	Natural Product	Others
T19374	INT	1 mL	Small Compound	Others
T19374	INT	500 mg	Small Compound	Others
T19375	Iotalamic acid	2 mg	Small Compound	Others
T19375	Iotalamic acid	5 mg	Small Compound	Others
T19375	Iotalamic acid	10 mg	Small Compound	Others
T19376	Ioversol	1 mL	Small Compound	Others
T19376	Ioversol	10 mg	Small Compound	Others
T19376	Ioversol	25 mg	Small Compound	Others
T19376	Ioversol	50 mg	Small Compound	Others
T19376	Ioversol	100 mg	Small Compound	Others
T19376	Ioversol	500 mg	Small Compound	Others
T19377	Ioxilan	1 mL	Small Compound	Others
T19377	Ioxilan	1 mg	Small Compound	Others
T19378	Ipfencarbazone	1 mL	Small Compound	Akt
T19378	Ipfencarbazone	2 mg	Small Compound	Akt
T19378	Ipfencarbazone	5 mg	Small Compound	Akt
T19379	Ipsalazide	1 mg	Small Compound	Autophagy
T19379	Ipsalazide	5 mg	Small Compound	Autophagy
T1938	FLT3-IN-2	1 mL	Small Compound	FLT
T1938	FLT3-IN-2	1 mg	Small Compound	FLT
T1938	FLT3-IN-2	2 mg	Small Compound	FLT
T1938	FLT3-IN-2	5 mg	Small Compound	FLT
T1938	FLT3-IN-2	10 mg	Small Compound	FLT
T1938	FLT3-IN-2	25 mg	Small Compound	FLT
T1938	FLT3-IN-2	50 mg	Small Compound	FLT
T1938	FLT3-IN-2	100 mg	Small Compound	FLT
T19380	Iretol	1 mL	Small Compound	Others
T19381	Isobutyryl-L-carnitine	100 mg	Natural Product	5-HT Receptor
T19381	Isobutyryl-L-carnitine	500 mg	Natural Product	5-HT Receptor
T19382	Isoguanine	25 mg	Natural Product	Nucleoside Antimetabolite/Analog
T19382	Isoguanine	50 mg	Natural Product	Nucleoside Antimetabolite/Analog
T19382	Isoguanine	100 mg	Natural Product	Nucleoside Antimetabolite/Analog
T19384	Isovalerylcarnitine	5 mg	Natural Product	Cysteine Protease|||Apoptosis
T19384	Isovalerylcarnitine	10 mg	Natural Product	Cysteine Protease|||Apoptosis
T19384	Isovalerylcarnitine	25 mg	Natural Product	Cysteine Protease|||Apoptosis
T19384	Isovalerylcarnitine	50 mg	Natural Product	Cysteine Protease|||Apoptosis
T19385	ITIC-4F	50 mg	Small Compound	CXCR
T19385	ITIC-4F	100 mg	Small Compound	CXCR
T19386	ITIC	25 mg	Small Compound	CXCR
T19387	Kauniolide	10 mg	Natural Product	Others
T19388	KX-01-191	1 mL	Small Compound	Others
T19388	KX-01-191	2 mg	Small Compound	Others
T19388	KX-01-191	5 mg	Small Compound	Others
T19389	L-Ascorbic acid 2-phosphate magnesium	500 mg	Small Compound	Phosphorylase|||Phosphatase
T1939	DMOG	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T1939	DMOG	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF|||Autophagy
T1939	DMOG	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF|||Autophagy
T1939	DMOG	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF|||Autophagy
T1939	DMOG	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF|||Autophagy
T19390	L-Ascorbic acid 2-phosphate	25 mg	Small Compound	Others
T19390	L-Ascorbic acid 2-phosphate	50 mg	Small Compound	Others
T19390	L-Ascorbic acid 2-phosphate	100 mg	Small Compound	Others
T19391	L-Hexanoylcarnitine	1 mL	Natural Product	Parasite
T19391	L-Hexanoylcarnitine	5 mg	Natural Product	Parasite
T19391	L-Hexanoylcarnitine	10 mg	Natural Product	Parasite
T19391	L-Hexanoylcarnitine	25 mg	Natural Product	Parasite
T19392	L-Homocysteine	500 mg	Natural Product	Others
T19393	L-Homocysteine thiolactone hydrochloride	25 mg	Small Compound	Others
T19393	L-Homocysteine thiolactone hydrochloride	50 mg	Small Compound	Others
T19393	L-Homocysteine thiolactone hydrochloride	100 mg	Small Compound	Others
T19393	L-Homocysteine thiolactone hydrochloride	200 mg	Small Compound	Others
T19394	L-hydroxylysine dihydrochloride	25 mg	Natural Product	Others
T19394	L-hydroxylysine dihydrochloride	50 mg	Natural Product	Others
T19394	L-hydroxylysine dihydrochloride	100 mg	Natural Product	Others
T19395	L,L-Dityrosine hydrochloride	2 mg	Peptide	Others
T19396	L,L-Dityrosine	1 mg	Small Compound	Others
T19396	L,L-Dityrosine	5 mg	Small Compound	Others
T19396	L,L-Dityrosine	10 mg	Small Compound	Others
T19396	L,L-Dityrosine	500 µg	Small Compound	Others
T19397	L-Methionine sulfoxide	500 mg	Natural Product	Endogenous Metabolite
T19398	L-Octanoylcarnitine	1 mg	Natural Product	Endogenous Metabolite
T19398	L-Octanoylcarnitine	5 mg	Natural Product	Endogenous Metabolite
T19398	L-Octanoylcarnitine	10 mg	Natural Product	Endogenous Metabolite
T19398	L-Octanoylcarnitine	25 mg	Natural Product	Endogenous Metabolite
T19398	L-Octanoylcarnitine	50 mg	Natural Product	Endogenous Metabolite
T19398	L-Octanoylcarnitine	100 mg	Natural Product	Endogenous Metabolite
T19399	L-Ornithine L-aspartate	100 mg	Small Compound	Others
T19399	L-Ornithine L-aspartate	500 mg	Small Compound	Others
T1940	BTB06584	1 mL	Small Compound	ATPase|||RAAS
T1940	BTB06584	2 mg	Small Compound	ATPase|||RAAS
T1940	BTB06584	5 mg	Small Compound	ATPase|||RAAS
T1940	BTB06584	10 mg	Small Compound	ATPase|||RAAS
T1940	BTB06584	25 mg	Small Compound	ATPase|||RAAS
T1940	BTB06584	50 mg	Small Compound	ATPase|||RAAS
T1940	BTB06584	100 mg	Small Compound	ATPase|||RAAS
T1940	BTB06584	200 mg	Small Compound	ATPase|||RAAS
T19400	L-Praziquanamine	1 mL	Natural Product	Others
T19400	L-Praziquanamine	2 mg	Natural Product	Others
T19401	L-Pyrrolysine	1 mg	Small Compound	Others
T19401	L-Pyrrolysine	5 mg	Small Compound	Others
T19402	L-Valyl-L-phenylalanine	50 mg	Small Compound	Others
T19402	L-Valyl-L-phenylalanine	100 mg	Small Compound	Others
T19403	Laurolitsine hydrochloride (5890-18-6 free base)	1 mL	Small Compound	Others
T19403	Laurolitsine hydrochloride (5890-18-6 free base)	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19403	Laurolitsine hydrochloride (5890-18-6 free base)	5 mg	Small Compound	Others
T19403	Laurolitsine hydrochloride (5890-18-6 free base)	10 mg	Small Compound	Others
T19403	Laurolitsine hydrochloride (5890-18-6 free base)	50 mg	Small Compound	Others
T19403	Laurolitsine hydrochloride (5890-18-6 free base)	100 mg	Small Compound	Others
T19404	Leucyl-phenylalanine	10 mg	Natural Product	Endogenous Metabolite
T19405	LOM612	1 mL	Small Compound	Others
T19405	LOM612	25 mg	Small Compound	Others
T19405	LOM612	50 mg	Small Compound	Others
T19405	LOM612	100 mg	Small Compound	Others
T19406	Lurasidone Metabolite 14283 D8	100 mg	Isotope products	
T19406	Lurasidone Metabolite 14283 D8	500 mg	Isotope products	
T19407	Lurasidone Metabolite 14326 D8	100 mg	Isotope products	
T19407	Lurasidone Metabolite 14326 D8	500 mg	Isotope products	
T19408	m-Coumaric acid	1 mL	Natural Product	Antioxidant|||Endogenous Metabolite
T19408	m-Coumaric acid	500 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T19409	m-Tolylacetic acid	50 mg	Natural Product	Others
T19409	m-Tolylacetic acid	100 mg	Natural Product	Others
T1941	GSK3787	1 mL	Small Compound	PPAR
T1941	GSK3787	5 mg	Small Compound	PPAR
T1941	GSK3787	10 mg	Small Compound	PPAR
T1941	GSK3787	25 mg	Small Compound	PPAR
T1941	GSK3787	50 mg	Small Compound	PPAR
T1941	GSK3787	100 mg	Small Compound	PPAR
T1941	GSK3787	500 mg	Small Compound	PPAR
T19410	M2e, human	100 mg	Peptide	Others
T19410	M2e, human	500 mg	Peptide	Others
T19411	Macropa-NH2 diester	2 mg	Small Compound	Others
T19411	Macropa-NH2 diester	25 mg	Small Compound	Others
T19411	Macropa-NH2 diester	50 mg	Small Compound	Others
T19411	Macropa-NH2 diester	100 mg	Small Compound	Others
T19412	Macrozamin	1 mL	Natural Product	Others
T19412	Macrozamin	5 mg	Natural Product	Others
T19412	Macrozamin	10 mg	Natural Product	Others
T19412	Macrozamin	25 mg	Natural Product	Others
T19412	Macrozamin	50 mg	Natural Product	Others
T19413	Mangafodipir trisodium	25 mg	Small Compound	Others
T19414	Mebeverine alcohol D5	1 mg	Isotope products	
T19414	Mebeverine alcohol D5	5 mg	Isotope products	
T19414	Mebeverine alcohol D5	10 mg	Isotope products	
T19414	Mebeverine alcohol D5	25 mg	Isotope products	
T19415	Medronic acid	1 mL	Small Compound	Others
T19415	Medronic acid	50 mg	Small Compound	Others
T19416	Medroxyprogesterone acetate D3	100 mg	Isotope products	
T19416	Medroxyprogesterone acetate D3	500 mg	Isotope products	
T19417	Urinary Incontinence-Targeting Compound 1	25 mg	Small Compound	Others
T19417	Urinary Incontinence-Targeting Compound 1	50 mg	Small Compound	Others
T19417	Urinary Incontinence-Targeting Compound 1	100 mg	Small Compound	Others
T19418	Methionine sulfoxide	1 g	Natural Product	Endogenous Metabolite
T19418L	Methionine	1 g	Small Compound	GABA Receptor|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T19419	Methocarbamol D5	1 mg	Isotope products	
T19419	Methocarbamol D5	5 mg	Isotope products	
T1942	DMH-1	1 mL	Small Compound	TGF-beta/Smad|||ALK|||Autophagy
T1942	DMH-1	5 mg	Small Compound	TGF-beta/Smad|||ALK|||Autophagy
T1942	DMH-1	10 mg	Small Compound	TGF-beta/Smad|||ALK|||Autophagy
T1942	DMH-1	25 mg	Small Compound	TGF-beta/Smad|||ALK|||Autophagy
T1942	DMH-1	50 mg	Small Compound	TGF-beta/Smad|||ALK|||Autophagy
T1942	DMH-1	100 mg	Small Compound	TGF-beta/Smad|||ALK|||Autophagy
T1942	DMH-1	500 mg	Small Compound	TGF-beta/Smad|||ALK|||Autophagy
T19420	Methyl 2-(7-hydroxy-2-oxo-2H-chromen-4-yl)acetate	100 mg	Small Compound	Others
T19420	Methyl 2-(7-hydroxy-2-oxo-2H-chromen-4-yl)acetate	500 mg	Small Compound	Others
T19421	Methyl aminolevulinate	25 mg	Small Compound	Others
T19421	Methyl aminolevulinate	50 mg	Small Compound	Others
T19421	Methyl aminolevulinate	100 mg	Small Compound	Others
T19422	Methyl β-D-glucopyranoside	1 g	Natural Product	Others
T19422	Methyl β-D-glucopyranoside	100 mg	Natural Product	Others
T19422	Methyl β-D-glucopyranoside	200 mg	Natural Product	Others
T19422	Methyl β-D-glucopyranoside	500 mg	Natural Product	Others
T19423	Methyl cellulose	500 mg	Small Compound	Others
T19424	Methyl mycophenolate	1 mL	Natural Product	Others
T19424	Methyl mycophenolate	2 mg	Natural Product	Others
T19424	Methyl mycophenolate	10 mg	Natural Product	Others
T19425	Methyl Raloxifene 4'-(2,3,4-Tri-O-acetyl-β-D-glycopyranuronate)	100 mg	Small Compound	Others
T19425	Methyl Raloxifene 4'-(2,3,4-Tri-O-acetyl-β-D-glycopyranuronate)	500 mg	Small Compound	Others
T19426	Mevalonic acid lithium salt	1 mg	Natural Product	Endogenous Metabolite
T19426	Mevalonic acid lithium salt	50 mg	Natural Product	Endogenous Metabolite
T19426	Mevalonic acid lithium salt	100 mg	Natural Product	Endogenous Metabolite
T19427	Mevalonic acid	25 mg	Natural Product	Others
T19427	Mevalonic acid	50 mg	Natural Product	Others
T19427	Mevalonic acid	100 mg	Natural Product	Others
T19428	Mito-TEMPO	1 mL	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T19428	Mito-TEMPO	5 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T19428	Mito-TEMPO	10 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T19428	Mito-TEMPO	25 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T19428	Mito-TEMPO	50 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T19428	Mito-TEMPO	100 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T19428	Mito-TEMPO	500 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T19429	MK-6240	25 mg	Small Compound	Others
T1943	ML347	2 mg	Small Compound	ALK|||TGF-beta/Smad
T1943	ML347	5 mg	Small Compound	ALK|||TGF-beta/Smad
T1943	ML347	10 mg	Small Compound	ALK|||TGF-beta/Smad
T1943	ML347	25 mg	Small Compound	ALK|||TGF-beta/Smad
T1943	ML347	50 mg	Small Compound	ALK|||TGF-beta/Smad
T1943	ML347	100 mg	Small Compound	ALK|||TGF-beta/Smad
T19430	Indacrinone	5 mg	Small Compound	Others
T19430	Indacrinone	25 mg	Small Compound	Others
T19430	Indacrinone	50 mg	Small Compound	Others
T19430	Indacrinone	100 mg	Small Compound	Others
T19431	Moluccanin	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T19431	Moluccanin	1 mg	Natural Product	Others
T19431	Moluccanin	5 mg	Natural Product	Others
T19431	Moluccanin	10 mg	Natural Product	Others
T19431	Moluccanin	25 mg	Natural Product	Others
T19431	Moluccanin	50 mg	Natural Product	Others
T19432	Mono-and diglycerides	100 mg	Small Compound	Others
T19432	Mono-and diglycerides	500 mg	Small Compound	Others
T19433	Monocrotaline N-Oxide	1 mL	Natural Product	Others
T19433	Monocrotaline N-Oxide	1 mg	Natural Product	Others
T19433	Monocrotaline N-Oxide	5 mg	Natural Product	Others
T19433	Monocrotaline N-Oxide	10 mg	Natural Product	Others
T19433	Monocrotaline N-Oxide	25 mg	Natural Product	Others
T19434	Monohydroxy Netupitant D6	1 mg	Isotope products	
T19434	Monohydroxy Netupitant D6	5 mg	Isotope products	
T19434	Monohydroxy Netupitant D6	10 mg	Isotope products	
T19434	Monohydroxy Netupitant D6	25 mg	Isotope products	
T19435	Monomethyl fumarate-d3	1 mg	Isotope products	
T19435	Monomethyl fumarate-d3	5 mg	Isotope products	
T19436	Monooctyl succinate	25 mg	Small Compound	Others
T19437	MTSEA hydrobromide	10 mg	Small Compound	Others
T19437	MTSEA hydrobromide	50 mg	Small Compound	Others
T19437	MTSEA hydrobromide	100 mg	Small Compound	Others
T19437	MTSEA hydrobromide	250 mg	Small Compound	Others
T19438	Myristyl nicotinate	1 mL	Small Compound	GPR
T19438	Myristyl nicotinate	100 mg	Small Compound	GPR
T19438	Myristyl nicotinate	200 mg	Small Compound	GPR
T19439	N,N-Dimethylacetamide	100 mL	Small Compound	Others
T1944	LDN-214117	1 mL	Small Compound	TGF-beta/Smad|||ALK
T1944	LDN-214117	2 mg	Small Compound	TGF-beta/Smad|||ALK
T1944	LDN-214117	5 mg	Small Compound	TGF-beta/Smad|||ALK
T1944	LDN-214117	10 mg	Small Compound	TGF-beta/Smad|||ALK
T1944	LDN-214117	25 mg	Small Compound	TGF-beta/Smad|||ALK
T1944	LDN-214117	50 mg	Small Compound	TGF-beta/Smad|||ALK
T1944	LDN-214117	100 mg	Small Compound	TGF-beta/Smad|||ALK
T19440	N-(3-Oxooctanoyl)-DL-homoserine lactone	1 mL	Natural Product	Others
T19440	N-(3-Oxooctanoyl)-DL-homoserine lactone	2 mg	Natural Product	Others
T19440	N-(3-Oxooctanoyl)-DL-homoserine lactone	25 mg	Natural Product	Others
T19440	N-(3-Oxooctanoyl)-DL-homoserine lactone	50 mg	Natural Product	Others
T19440	N-(3-Oxooctanoyl)-DL-homoserine lactone	100 mg	Natural Product	Others
T19441	N-acetyl Dapsone D4	1 mg	Isotope products	
T19441	N-acetyl Dapsone D4	5 mg	Isotope products	
T19442	N-acetyl Dapsone (D4')	100 mg	Isotope products	
T19442	N-acetyl Dapsone (D4')	500 mg	Isotope products	
T19443	N-Acetylhistamine	1 mL	Natural Product	Histamine Receptor|||Endogenous Metabolite
T19443	N-Acetylhistamine	10 mg	Natural Product	Histamine Receptor|||Endogenous Metabolite
T19443L	N-Acetylhistamine acetate	5 mg	Natural Product	Endogenous Metabolite|||Histamine Receptor
T19444	N-Biotinyl-6-aminohexanoic acid	5 mg	Small Compound	Others
T19444	N-Biotinyl-6-aminohexanoic acid	10 mg	Small Compound	Others
T19444	N-Biotinyl-6-aminohexanoic acid	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19444	N-Biotinyl-6-aminohexanoic acid	50 mg	Small Compound	Others
T19444	N-Biotinyl-6-aminohexanoic acid	100 mg	Small Compound	Others
T19444	N-Biotinyl-6-aminohexanoic acid	200 mg	Small Compound	Others
T19445	N-Bis(2-hydroxypropyl)nitrosamine	1 mL	Small Compound	Others
T19445	N-Bis(2-hydroxypropyl)nitrosamine	25 mg	Small Compound	Others
T19445	N-Bis(2-hydroxypropyl)nitrosamine	50 mg	Small Compound	Others
T19445	N-Bis(2-hydroxypropyl)nitrosamine	100 mg	Small Compound	Others
T19445	N-Bis(2-hydroxypropyl)nitrosamine	200 mg	Small Compound	Others
T19446	N-Boc-O-tosyl hydroxylamine	100 mg	Small Compound	Others
T19447	N-Demethyl Ivabradine D6 Hydrochloride	100 mg	Isotope products	
T19447	N-Demethyl Ivabradine D6 Hydrochloride	500 mg	Isotope products	
T19448	N-Desmethyl Clomipramine-d3	1 mg	Isotope products	
T19448	N-Desmethyl Clomipramine-d3	5 mg	Isotope products	
T19449	N-desmethyl Enzalutamide D6	1 mg	Isotope products	
T19449	N-desmethyl Enzalutamide D6	5 mg	Isotope products	
T1945	GNE-7915	1 mL	Small Compound	LRRK2
T1945	GNE-7915	5 mg	Small Compound	LRRK2
T1945	GNE-7915	10 mg	Small Compound	LRRK2
T1945	GNE-7915	25 mg	Small Compound	LRRK2
T1945	GNE-7915	50 mg	Small Compound	LRRK2
T1945	GNE-7915	100 mg	Small Compound	LRRK2
T1945	GNE-7915	200 mg	Small Compound	LRRK2
T1945	GNE-7915	500 mg	Small Compound	LRRK2
T19450	N-desmethyl Enzalutamide	1 mL	Small Compound	Androgen Receptor
T19450	N-desmethyl Enzalutamide	2 mg	Small Compound	Androgen Receptor
T19450	N-desmethyl Enzalutamide	5 mg	Small Compound	Androgen Receptor
T19450	N-desmethyl Enzalutamide	10 mg	Small Compound	Androgen Receptor
T19450	N-desmethyl Enzalutamide	25 mg	Small Compound	Androgen Receptor
T19450	N-desmethyl Enzalutamide	50 mg	Small Compound	Androgen Receptor
T19450	N-desmethyl Enzalutamide	100 mg	Small Compound	Androgen Receptor
T19450	N-desmethyl Enzalutamide	200 mg	Small Compound	Androgen Receptor
T19451	N-Desmethyl imatinib-d8	1 mg	Isotope products	
T19451	N-Desmethyl imatinib-d8	5 mg	Isotope products	
T19451	N-Desmethyl imatinib-d8	10 mg	Isotope products	
T19452	N-desmethyl Netupitant D6	1 mg	Isotope products	
T19452	N-desmethyl Netupitant D6	5 mg	Isotope products	
T19452	N-desmethyl Netupitant D6	10 mg	Isotope products	
T19452	N-desmethyl Netupitant D6	25 mg	Isotope products	
T19453	N-Desmethylnefopam D5 hydrochloride	100 mg	Isotope products	
T19453	N-Desmethylnefopam D5 hydrochloride	500 mg	Isotope products	
T19454	N-Desmethylnefopam	100 mg	Small Compound	Others
T19454	N-Desmethylnefopam	500 mg	Small Compound	Others
T19455	H-L-Lys(Poc)-OH HCl	1 mL	Small Compound	Others
T19455	H-L-Lys(Poc)-OH HCl	10 mg	Small Compound	Others
T19455	H-L-Lys(Poc)-OH HCl	25 mg	Small Compound	Others
T19455	H-L-Lys(Poc)-OH HCl	50 mg	Small Compound	Others
T19456	N-Glycolylneuraminic acid	1 mL	Small Compound	Endogenous Metabolite|||Influenza Virus
T19456	N-Glycolylneuraminic acid	1 mg	Small Compound	Endogenous Metabolite|||Influenza Virus
T19456	N-Glycolylneuraminic acid	2 mg	Small Compound	Endogenous Metabolite|||Influenza Virus

Catalog ID	Name	Volume	Product Group	Target
T19456	N-Glycolylneuraminic acid	5 mg	Small Compound	Endogenous Metabolite|||Influenza Virus
T19456	N-Glycolylneuraminic acid	10 mg	Small Compound	Endogenous Metabolite|||Influenza Virus
T19456	N-Glycolylneuraminic acid	25 mg	Small Compound	Endogenous Metabolite|||Influenza Virus
T19456	N-Glycolylneuraminic acid	50 mg	Small Compound	Endogenous Metabolite|||Influenza Virus
T19456	N-Glycolylneuraminic acid	100 mg	Small Compound	Endogenous Metabolite|||Influenza Virus
T19457	N-Hydroxypipecolic acid potassium	100 mg	Natural Product	Others
T19457	N-Hydroxypipecolic acid potassium	500 mg	Natural Product	Others
T19458	N-Hydroxypipecolic acid	1 mL	Natural Product	Others
T19458	N-Hydroxypipecolic acid	2 mg	Natural Product	Others
T19458	N-Hydroxypipecolic acid	5 mg	Natural Product	Others
T19458	N-Hydroxypipecolic acid	10 mg	Natural Product	Others
T19458	N-Hydroxypipecolic acid	50 mg	Natural Product	Others
T19458	N-Hydroxypipecolic acid	100 mg	Natural Product	Others
T19459	N1-Methylpseudouridine	1 mL	Small Compound	Others
T19459	N1-Methylpseudouridine	10 mg	Small Compound	Others
T19459	N1-Methylpseudouridine	25 mg	Small Compound	Others
T19459	N1-Methylpseudouridine	50 mg	Small Compound	Others
T19459	N1-Methylpseudouridine	100 mg	Small Compound	Others
T19459	N1-Methylpseudouridine	500 mg	Small Compound	Others
T1946	Felbamate	1 mL	Small Compound	NMDAR|||iGluR
T1946	Felbamate	5 mg	Small Compound	NMDAR|||iGluR
T1946	Felbamate	10 mg	Small Compound	NMDAR|||iGluR
T1946	Felbamate	25 mg	Small Compound	NMDAR|||iGluR
T1946	Felbamate	50 mg	Small Compound	NMDAR|||iGluR
T1946	Felbamate	100 mg	Small Compound	NMDAR|||iGluR
T1946	Felbamate	200 mg	Small Compound	NMDAR|||iGluR
T19461	N1,N8-Diacetylspermidine	1 mg	Small Compound	Endogenous Metabolite
T19462	N4-Acetylcytidine triphosphate sodium	5 mg	Natural Product	Others
T19462	N4-Acetylcytidine triphosphate sodium	10 mg	Natural Product	Others
T19462	N4-Acetylcytidine triphosphate sodium	50 mg	Natural Product	Others
T19462	N4-Acetylcytidine triphosphate sodium	100 mg	Natural Product	Others
T19463	N4-Acetylcytidine triphosphate	100 mg	Natural Product	Others
T19463	N4-Acetylcytidine triphosphate	500 mg	Natural Product	Others
T19464	N6,N6-Dimethyladenosine	1 mL	Small Compound	Nucleoside Antimetabolite/Analog
T19464	N6,N6-Dimethyladenosine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T19464	N6,N6-Dimethyladenosine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T19464	N6,N6-Dimethyladenosine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T19465	N6-Etheno 2'-deoxyadenosine	25 mg	Small Compound	Others
T19466	N8-Acetylspermidine dihydrochloride	1 mL	Natural Product	Endogenous Metabolite
T19466	N8-Acetylspermidine dihydrochloride	1 mg	Natural Product	Endogenous Metabolite
T19466	N8-Acetylspermidine dihydrochloride	5 mg	Natural Product	Endogenous Metabolite
T19466	N8-Acetylspermidine dihydrochloride	10 mg	Natural Product	Endogenous Metabolite
T19466	N8-Acetylspermidine dihydrochloride	25 mg	Natural Product	Endogenous Metabolite
T19466	N8-Acetylspermidine dihydrochloride	50 mg	Natural Product	Endogenous Metabolite
T19467	NADPH tetracyclohexanamine	10 mg	Small Compound	Ferroptosis
T19467	NADPH tetracyclohexanamine	25 mg	Small Compound	Ferroptosis
T19467	NADPH tetracyclohexanamine	50 mg	Small Compound	Ferroptosis
T19467	NADPH tetracyclohexanamine	100 mg	Small Compound	Ferroptosis
T19467	NADPH tetracyclohexanamine	200 mg	Small Compound	Ferroptosis

Catalog ID	Name	Volume	Product Group	Target
T19467	NADPH tetracyclohexanamine	500 mg	Small Compound	Ferroptosis
T19468	Nafocare B1	25 mg	Small Compound	Others
T19468	Nafocare B1	50 mg	Small Compound	Others
T19468	Nafocare B1	100 mg	Small Compound	Others
T1947	BS-181	1 mL	Small Compound	Apoptosis|||CDK
T1947	BS-181	5 mg	Small Compound	Apoptosis|||CDK
T1947	BS-181	10 mg	Small Compound	Apoptosis|||CDK
T1947	BS-181	50 mg	Small Compound	Apoptosis|||CDK
T19471	NCX 1000	25 mg	Natural Product	Others
T19471	NCX 1000	50 mg	Natural Product	Others
T19471	NCX 1000	100 mg	Natural Product	Others
T19472	Nedocromil sodium	5 mg	Small Compound	Others
T19472	Nedocromil sodium	10 mg	Small Compound	Others
T19472	Nedocromil sodium	25 mg	Small Compound	Others
T19472	Nedocromil sodium	50 mg	Small Compound	Others
T19474	Netupitant N-oxide D6	100 mg	Isotope products	
T19474	Netupitant N-oxide D6	500 mg	Isotope products	
T19475	Nezukone	25 mg	Small Compound	Others
T19475	Nezukone	50 mg	Small Compound	Others
T19475	Nezukone	100 mg	Small Compound	Others
T19476	NHC-triphosphate	25 mg	Small Compound	Others
T19476	NHC-triphosphate	50 mg	Small Compound	Others
T19476	NHC-triphosphate	100 mg	Small Compound	Others
T19477	Nicotinic acid mononucleotide	1 mg	Natural Product	Others
T19477	Nicotinic acid mononucleotide	5 mg	Natural Product	Others
T19477	Nicotinic acid mononucleotide	10 mg	Natural Product	Others
T19478	Nicotinoyl cyclandelate	25 mg	Small Compound	Others
T19478	Nicotinoyl cyclandelate	50 mg	Small Compound	Others
T19478	Nicotinoyl cyclandelate	100 mg	Small Compound	Others
T19479	Nitrosobiotin	2 mg	Small Compound	Others
T1948	AZD4547	1 mL	Small Compound	VEGFR|||FGFR
T1948	AZD4547	2 mg	Small Compound	VEGFR|||FGFR
T1948	AZD4547	5 mg	Small Compound	VEGFR|||FGFR
T1948	AZD4547	10 mg	Small Compound	VEGFR|||FGFR
T1948	AZD4547	25 mg	Small Compound	VEGFR|||FGFR
T1948	AZD4547	50 mg	Small Compound	VEGFR|||FGFR
T1948	AZD4547	100 mg	Small Compound	VEGFR|||FGFR
T1948	AZD4547	200 mg	Small Compound	VEGFR|||FGFR
T1948	AZD4547	500 mg	Small Compound	VEGFR|||FGFR
T19480	NO-prednisolone	1 mL	Small Compound	IL Receptor
T19480	NO-prednisolone	1 mg	Small Compound	IL Receptor
T19480	NO-prednisolone	5 mg	Small Compound	IL Receptor
T19480	NO-prednisolone	10 mg	Small Compound	IL Receptor
T19480	NO-prednisolone	25 mg	Small Compound	IL Receptor
T19480	NO-prednisolone	50 mg	Small Compound	IL Receptor
T19480	NO-prednisolone	100 mg	Small Compound	IL Receptor
T19480	NO-prednisolone	200 mg	Small Compound	IL Receptor
T19481	Norbiotinamine hydrochloride	25 mg	Small Compound	Others
T19483	Notch 1 TFA	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19483	Notch 1 TFA	500 mg	Small Compound	Others
T19485	Nucleoside-Analog-1	2 mg	Small Compound	Others
T19485	Nucleoside-Analog-1	5 mg	Small Compound	Others
T19485	Nucleoside-Analog-1	25 mg	Small Compound	Others
T19485	Nucleoside-Analog-1	50 mg	Small Compound	Others
T19485	Nucleoside-Analog-1	100 mg	Small Compound	Others
T19486	Nucleoside-Analog-2	1 mL	Small Compound	Others
T19486	Nucleoside-Analog-2	2 mg	Small Compound	Others
T19486	Nucleoside-Analog-2	5 mg	Small Compound	Others
T19486	Nucleoside-Analog-2	25 mg	Small Compound	Others
T19486	Nucleoside-Analog-2	50 mg	Small Compound	Others
T19486	Nucleoside-Analog-2	100 mg	Small Compound	Others
T19487	NVP-BHG712 isomer	1 mL	Small Compound	Ephrin Receptor
T19487	NVP-BHG712 isomer	1 mg	Small Compound	Ephrin Receptor
T19487	NVP-BHG712 isomer	2 mg	Small Compound	Ephrin Receptor
T19487	NVP-BHG712 isomer	5 mg	Small Compound	Ephrin Receptor
T19487	NVP-BHG712 isomer	10 mg	Small Compound	Ephrin Receptor
T19487	NVP-BHG712 isomer	25 mg	Small Compound	Ephrin Receptor
T19487	NVP-BHG712 isomer	50 mg	Small Compound	Ephrin Receptor
T19487	NVP-BHG712 isomer	100 mg	Small Compound	Ephrin Receptor
T19488	O-Desmethyl apixaban sulfate sodium	100 mg	Small Compound	Factor Xa
T19488	O-Desmethyl apixaban sulfate sodium	500 mg	Small Compound	Factor Xa
T19489	O-Desmethyl gefitinib D8	1 mg	Isotope products	
T19489	O-Desmethyl gefitinib D8	5 mg	Isotope products	
T1949	CZC24832	1 mL	Small Compound	PI3K
T1949	CZC24832	1 mg	Small Compound	PI3K
T1949	CZC24832	2 mg	Small Compound	PI3K
T1949	CZC24832	5 mg	Small Compound	PI3K
T1949	CZC24832	10 mg	Small Compound	PI3K
T1949	CZC24832	25 mg	Small Compound	PI3K
T1949	CZC24832	50 mg	Small Compound	PI3K
T1949	CZC24832	100 mg	Small Compound	PI3K
T19490	O-desmethyl Mebeverine acid D5 hydrochloride	1 mg	Isotope products	
T19490	O-desmethyl Mebeverine acid D5 hydrochloride	5 mg	Isotope products	
T19490	O-desmethyl Mebeverine acid D5 hydrochloride	100 mg	Isotope products	
T19490	O-desmethyl Mebeverine acid D5 hydrochloride	500 mg	Isotope products	
T19491	O-Desmethyl Mebeverine acid-d5	1 mg	Isotope products	
T19491	O-Desmethyl Mebeverine acid-d5	5 mg	Isotope products	
T19491	O-Desmethyl Mebeverine acid-d5	10 mg	Isotope products	
T19491	O-Desmethyl Mebeverine acid-d5	25 mg	Isotope products	
T19493	Octadecanal	50 mg	Natural Product	Endogenous Metabolite
T19494	Oleanolic acid derivative 1	5 mg	Small Compound	Others
T19494	Oleanolic acid derivative 1	10 mg	Small Compound	Others
T19494	Oleanolic acid derivative 1	50 mg	Small Compound	Others
T19495	Oleanolic acid derivative 2	5 mg	Small Compound	Others
T19495	Oleanolic acid derivative 2	10 mg	Small Compound	Others
T19495	Oleanolic acid derivative 2	50 mg	Small Compound	Others
T19496	Oleuroside	25 mg	Natural Product	Others
T19496	Oleuroside	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T19496	Oleuroside	100 mg	Natural Product	Others
T19497	ONPG	1 g	Small Compound	Others
T19498	p-Cresyl sulfate potassium	1 mL	Small Compound	Endogenous Metabolite
T19498	p-Cresyl sulfate potassium	50 mg	Small Compound	Endogenous Metabolite
T19498	p-Cresyl sulfate potassium	100 mg	Small Compound	Endogenous Metabolite
T19498	p-Cresyl sulfate potassium	200 mg	Small Compound	Endogenous Metabolite
T19499	p-Toluenesulfonic acid monohydrate	500 mg	Small Compound	Others
T1950	PND-1186	2 mg	Small Compound	Apoptosis|||FAK
T1950	PND-1186	5 mg	Small Compound	Apoptosis|||FAK
T1950	PND-1186	10 mg	Small Compound	Apoptosis|||FAK
T1950	PND-1186	25 mg	Small Compound	Apoptosis|||FAK
T1950	PND-1186	50 mg	Small Compound	Apoptosis|||FAK
T1950	PND-1186	100 mg	Small Compound	Apoptosis|||FAK
T1950	PND-1186	500 mg	Small Compound	Apoptosis|||FAK
T19500	Palmitelaidic Acid	10 mg	Natural Product	AMPK|||PPAR|||Glucokinase
T19501	Pamidronate disodium pentahydrate	10 mg	Small Compound	Others
T19501	Pamidronate disodium pentahydrate	25 mg	Small Compound	Others
T19501	Pamidronate disodium pentahydrate	50 mg	Small Compound	Others
T19501	Pamidronate disodium pentahydrate	100 mg	Small Compound	Others
T19501	Pamidronate disodium pentahydrate	200 mg	Small Compound	Others
T19502	Panidazole	1 mL	Small Compound	Others
T19502	Panidazole	2 mg	Small Compound	Others
T19503	Papain	50 mg	Natural Product	Cysteine Protease
T19504	Paullinic acid	1 mg	Natural Product	Others
T19504	Paullinic acid	5 mg	Natural Product	Others
T19504	Paullinic acid	10 mg	Natural Product	Others
T19504	Paullinic acid	25 mg	Natural Product	Others
T19505	PBDB-T	25 mg	Small Compound	Others
T19506	PEG400	100 mL	Small Compound	Others
T19507	Perfluamine	50 mg	Small Compound	Others
T19508	Peroxidase	10 mg	Small Compound	Others
T19508	Peroxidase	25 mg	Small Compound	Others
T19508	Peroxidase	50 mg	Small Compound	Others
T19508	Peroxidase	100 mg	Small Compound	Others
T19508	Peroxidase	200 mg	Small Compound	Others
T1951	Asenapine Maleate	1 mL	Small Compound	5-HT Receptor
T1951	Asenapine Maleate	5 mg	Small Compound	5-HT Receptor
T1951	Asenapine Maleate	10 mg	Small Compound	5-HT Receptor
T1951	Asenapine Maleate	25 mg	Small Compound	5-HT Receptor
T1951	Asenapine Maleate	50 mg	Small Compound	5-HT Receptor
T1951	Asenapine Maleate	100 mg	Small Compound	5-HT Receptor
T1951	Asenapine Maleate	200 mg	Small Compound	5-HT Receptor
T1951	Asenapine Maleate	500 mg	Small Compound	5-HT Receptor
T19510	2-Keto Crizotinib	100 mg	Small Compound	Others
T19510	2-Keto Crizotinib	500 mg	Small Compound	Others
T19511	PGlu-3-methyl-His-Pro-NH2 TFA	5 mg	Peptide	Others
T19511	PGlu-3-methyl-His-Pro-NH2 TFA	10 mg	Peptide	Others
T19511	PGlu-3-methyl-His-Pro-NH2 TFA	25 mg	Peptide	Others
T19512	Phalloidin	1 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T19513	Phosal 50 PG	25 mL	Small Compound	Others
T19513	Phosal 50 PG	100 mL	Small Compound	Others
T19514	Phosphatidylcholines,soya	100 mg	Natural Product	Others
T19515	Phosphocreatine dipotassium	25 mg	Natural Product	Others
T19516	Photo-lysine	5 mg	Small Compound	Others
T19516	Photo-lysine	10 mg	Small Compound	Others
T19517	Photo-lysine hydrochloride	5 mg	Small Compound	Others
T19517	Photo-lysine hydrochloride	10 mg	Small Compound	Others
T19518	Physalaemin	25 mg	Peptide	Neurokinin receptor
T19518L	Physalaemin acetate	1 mg	Peptide	Neurokinin receptor
T19518L	Physalaemin acetate	5 mg	Peptide	Neurokinin receptor
T19518L	Physalaemin acetate	10 mg	Peptide	Neurokinin receptor
T19518L	Physalaemin acetate	25 mg	Peptide	Neurokinin receptor
T19518L	Physalaemin acetate	50 mg	Peptide	Neurokinin receptor
T19518L	Physalaemin acetate	100 mg	Peptide	Neurokinin receptor
T19519	Pimelic Diphenylamide 106 analog	1 mL	Small Compound	Others
T19519	Pimelic Diphenylamide 106 analog	5 mg	Small Compound	Others
T19519	Pimelic Diphenylamide 106 analog	10 mg	Small Compound	Others
T19519	Pimelic Diphenylamide 106 analog	50 mg	Small Compound	Others
T19519	Pimelic Diphenylamide 106 analog	100 mg	Small Compound	Others
T19519	Pimelic Diphenylamide 106 analog	200 mg	Small Compound	Others
T19519	Pimelic Diphenylamide 106 analog	500 mg	Small Compound	Others
T1952	MK-2206 dihydrochloride	1 mL	Small Compound	Autophagy|||Akt|||Apoptosis
T1952	MK-2206 dihydrochloride	2 mg	Small Compound	Autophagy|||Akt|||Apoptosis
T1952	MK-2206 dihydrochloride	5 mg	Small Compound	Autophagy|||Akt|||Apoptosis
T1952	MK-2206 dihydrochloride	10 mg	Small Compound	Autophagy|||Akt|||Apoptosis
T1952	MK-2206 dihydrochloride	25 mg	Small Compound	Autophagy|||Akt|||Apoptosis
T1952	MK-2206 dihydrochloride	50 mg	Small Compound	Autophagy|||Akt|||Apoptosis
T1952	MK-2206 dihydrochloride	100 mg	Small Compound	Autophagy|||Akt|||Apoptosis
T1952	MK-2206 dihydrochloride	200 mg	Small Compound	Autophagy|||Akt|||Apoptosis
T1952	MK-2206 dihydrochloride	500 mg	Small Compound	Autophagy|||Akt|||Apoptosis
T19521	PLGA	100 mg	Small Compound	Others
T19522	PNPG	1 g	Dye-Reagents	Others
T19522	PNPG	1 mL	Dye-Reagents	Others
T19523	PNU-159682 carboxylic acid	100 mg	Small Compound	ADC Cytotoxin
T19523	PNU-159682 carboxylic acid	500 mg	Small Compound	ADC Cytotoxin
T19524	Poloxamer 407	500 mg	Small Compound	Others
T19525	PPA-904	1 mg	Small Compound	Parasite
T19525	PPA-904	5 mg	Small Compound	Parasite
T19525	PPA-904	10 mg	Small Compound	Parasite
T19525	PPA-904	25 mg	Small Compound	Parasite
T19525	PPA-904	50 mg	Small Compound	Parasite
T19525	PPA-904	100 mg	Small Compound	Parasite
T19525	PPA-904	500 mg	Small Compound	Parasite
T19525L	PPA-904 FA	1 mg	Small Compound	Antibiotic
T19525L	PPA-904 FA	5 mg	Small Compound	Antibiotic
T19526	Pradefovir mesylate	1 mg	Small Compound	Cytochromes P450
T19526	Pradefovir mesylate	5 mg	Small Compound	Cytochromes P450
T19526	Pradefovir mesylate	10 mg	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T19526	Pradefovir mesylate	25 mg	Small Compound	Cytochromes P450
T19526	Pradefovir mesylate	50 mg	Small Compound	Cytochromes P450
T19527	Praziquantel D11	1 mg	Isotope products	
T19528	Propionylcarnitine	1 mg	Small Compound	Others
T19528	Propionylcarnitine	5 mg	Small Compound	Others
T19528	Propionylcarnitine	10 mg	Small Compound	Others
T19528	Propionylcarnitine	25 mg	Small Compound	Others
T19528	Propionylcarnitine	50 mg	Small Compound	Others
T19528	Propionylcarnitine	100 mg	Small Compound	Others
T19528	Propionylcarnitine	500 mg	Small Compound	Others
T19529	Proteinase	1 g	Natural Product	Others
T19529	Proteinase	500 mg	Natural Product	Others
T1953	L-779450	1 mL	Small Compound	Raf|||Autophagy
T1953	L-779450	2 mg	Small Compound	Raf|||Autophagy
T1953	L-779450	5 mg	Small Compound	Raf|||Autophagy
T1953	L-779450	10 mg	Small Compound	Raf|||Autophagy
T1953	L-779450	25 mg	Small Compound	Raf|||Autophagy
T1953	L-779450	50 mg	Small Compound	Raf|||Autophagy
T1953	L-779450	100 mg	Small Compound	Raf|||Autophagy
T19530	Pseudothymidine	1 mL	Small Compound	Others
T19530	Pseudothymidine	5 mg	Small Compound	Others
T19531	Purpurin 18	1 mL	Small Compound	Antioxidant
T19531	Purpurin 18	2 mg	Small Compound	Antioxidant
T19531	Purpurin 18	5 mg	Small Compound	Antioxidant
T19531	Purpurin 18	10 mg	Small Compound	Antioxidant
T19531	Purpurin 18	25 mg	Small Compound	Antioxidant
T19531	Purpurin 18	50 mg	Small Compound	Antioxidant
T19532	Fobrepodacin disodium	25 mg	Small Compound	Others
T19532	Fobrepodacin disodium	50 mg	Small Compound	Others
T19532	Fobrepodacin disodium	100 mg	Small Compound	Others
T19533	Pyraclonil	1 mL	Small Compound	Others
T19533	Pyraclonil	1 mg	Small Compound	Others
T19533	Pyraclonil	5 mg	Small Compound	Others
T19533	Pyraclonil	10 mg	Small Compound	Others
T19533	Pyraclonil	25 mg	Small Compound	Others
T19533	Pyraclonil	50 mg	Small Compound	Others
T19533	Pyraclonil	100 mg	Small Compound	Others
T19533	Pyraclonil	200 mg	Small Compound	Others
T19534	Glycerol derivative 1	25 mg	Small Compound	Others
T19535	Pyropheophorbide-a	1 mL	Natural Product	Others
T19535	Pyropheophorbide-a	2 mg	Natural Product	Others
T19535	Pyropheophorbide-a	50 mg	Natural Product	Others
T19536	Pyruvic aldehyde	1 g	Natural Product	Others
T19536	Pyruvic aldehyde	420 mg	Natural Product	Others
T19537	Quizalofop-p-ethyl	50 mg	Small Compound	Others
T19537	Quizalofop-p-ethyl	100 mg	Small Compound	Others
T19538	(R)-(-)-1,3-Butanediol	1 g	Natural Product	Endogenous Metabolite
T19538	(R)-(-)-1,3-Butanediol	5 g	Natural Product	Endogenous Metabolite
T19538	(R)-(-)-1,3-Butanediol	10 g	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T19539	(R)-Leucic acid	50 mg	Natural Product	Others
T19539	(R)-Leucic acid	100 mg	Natural Product	Others
T1954	SRPIN340	1 mL	Small Compound	Serine/threonin kinase|||Virus Protease
T1954	SRPIN340	2 mg	Small Compound	Serine/threonin kinase|||Virus Protease
T1954	SRPIN340	5 mg	Small Compound	Serine/threonin kinase|||Virus Protease
T1954	SRPIN340	10 mg	Small Compound	Serine/threonin kinase|||Virus Protease
T1954	SRPIN340	25 mg	Small Compound	Serine/threonin kinase|||Virus Protease
T1954	SRPIN340	50 mg	Small Compound	Serine/threonin kinase|||Virus Protease
T1954	SRPIN340	100 mg	Small Compound	Serine/threonin kinase|||Virus Protease
T1954	SRPIN340	500 mg	Small Compound	Serine/threonin kinase|||Virus Protease
T19540	(R,R)-(+)-Hydrobenzoin	50 mg	Natural Product	Others
T19540	(R,R)-(+)-Hydrobenzoin	100 mg	Natural Product	Others
T19541	(±)20-HDHA	25 μg	Natural Product	Others
T19541	(±)20-HDHA	50 μg	Natural Product	Others
T19541	(±)20-HDHA	100 μg	Natural Product	Others
T19541	(±)20-HDHA	250 μg	Natural Product	Others
T19542	(±)-H3RESCA-TFP	100 mg	Small Compound	Others
T19542	(±)-H3RESCA-TFP	500 mg	Small Compound	Others
T19543	Raloxifene Bismethyl Ether hydrochloride	100 mg	Small Compound	Others
T19543	Raloxifene Bismethyl Ether hydrochloride	500 mg	Small Compound	Others
T19544	Raloxifene Bismethyl Ether	100 mg	Small Compound	Others
T19544	Raloxifene Bismethyl Ether	500 mg	Small Compound	Others
T19545	Raloxifene N-Oxide	25 mg	Small Compound	Others
T19546	Deprodone propionate	2 mg	Small Compound	Others
T19546	Deprodone propionate	5 mg	Small Compound	Others
T19547	Rebamipide-d4	1 mg	Isotope products	
T19547	Rebamipide-d4	5 mg	Isotope products	
T19547	Rebamipide-d4	10 mg	Isotope products	
T19548	Repaglinide D5	1 mg	Isotope products	
T19549	Ro18-5362	25 mg	Small Compound	Others
T19549	Ro18-5362	50 mg	Small Compound	Others
T19549	Ro18-5362	100 mg	Small Compound	Others
T1955	SB225002	1 mL	Small Compound	CXCR
T1955	SB225002	5 mg	Small Compound	CXCR
T1955	SB225002	10 mg	Small Compound	CXCR
T1955	SB225002	25 mg	Small Compound	CXCR
T1955	SB225002	50 mg	Small Compound	CXCR
T1955	SB225002	100 mg	Small Compound	CXCR
T1955	SB225002	200 mg	Small Compound	CXCR
T1955	SB225002	500 mg	Small Compound	CXCR
T19550	ROS tracer precursor	25 mg	Small Compound	Others
T19551	Rosuvastatin D6 Calcium	100 mg	Isotope products	
T19551	Rosuvastatin D6 Calcium	500 mg	Isotope products	
T19552	RPH-2823	1 mg	Small Compound	Others
T19552	RPH-2823	5 mg	Small Compound	Others
T19552	RPH-2823	10 mg	Small Compound	Others
T19552	RPH-2823	25 mg	Small Compound	Others
T19552	RPH-2823	50 mg	Small Compound	Others
T19552	RPH-2823	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19553	RPR132595A	100 mg	Small Compound	Others
T19553	RPR132595A	500 mg	Small Compound	Others
T19554	L-Aspartic aicd sodium	500 mg	Natural Product	Endogenous Metabolite|||Sodium Channel
T19555	S186	25 mg	Small Compound	Others
T19555	S186	50 mg	Small Compound	Others
T19555	S186	100 mg	Small Compound	Others
T19556	SAHA chloroalkane T1	25 mg	Small Compound	Others
T19556	SAHA chloroalkane T1	50 mg	Small Compound	Others
T19556	SAHA chloroalkane T1	100 mg	Small Compound	Others
T19557	Sanshool	100 mg	Natural Product	Others
T19557	Sanshool	500 mg	Natural Product	Others
T19558	Seco Rapamycin sodium salt	1 mg	Small Compound	Others
T19558	Seco Rapamycin sodium salt	5 mg	Small Compound	Others
T19558	Seco Rapamycin sodium salt	10 mg	Small Compound	Others
T19559	Seocalcitol	1 mg	Small Compound	Others
T19559	Seocalcitol	5 mg	Small Compound	Others
T19559	Seocalcitol	500 µg	Small Compound	Others
T1956	FR 180204	1 mL	Small Compound	Apoptosis|||ERK
T1956	FR 180204	1 mg	Small Compound	Apoptosis|||ERK
T1956	FR 180204	2 mg	Small Compound	Apoptosis|||ERK
T1956	FR 180204	5 mg	Small Compound	Apoptosis|||ERK
T1956	FR 180204	10 mg	Small Compound	Apoptosis|||ERK
T1956	FR 180204	25 mg	Small Compound	Apoptosis|||ERK
T1956	FR 180204	50 mg	Small Compound	Apoptosis|||ERK
T1956	FR 180204	100 mg	Small Compound	Apoptosis|||ERK
T19560	SGD-1882	1 mg	Small Compound	ADC Cytotoxin
T19561	Simetryn	1 mL	Small Compound	Others
T19561	Simetryn	100 mg	Small Compound	Others
T19562	Polyethylene glycol 12-hydroxystearate	5 g	Small Compound	Others
T19562	Polyethylene glycol 12-hydroxystearate	10 g	Small Compound	Others
T19564	Stearoylcarnitine	1 mL	Natural Product	Endogenous Metabolite
T19564	Stearoylcarnitine	5 mg	Natural Product	Endogenous Metabolite
T19564	Stearoylcarnitine	10 mg	Natural Product	Endogenous Metabolite
T19564	Stearoylcarnitine	25 mg	Natural Product	Endogenous Metabolite
T19564	Stearoylcarnitine	50 mg	Natural Product	Endogenous Metabolite
T19564	Stearoylcarnitine	100 mg	Natural Product	Endogenous Metabolite
T19565	Streptolysin O	25 mg	Natural Product	Others
T19566	Suberylglycine	10 mg	Natural Product	Others
T19566	Suberylglycine	25 mg	Natural Product	Others
T19566	Suberylglycine	50 mg	Natural Product	Others
T19566	Suberylglycine	100 mg	Natural Product	Others
T19567	Substituted piperidines-1	25 mg	Small Compound	Others
T19567	Substituted piperidines-1	50 mg	Small Compound	Others
T19567	Substituted piperidines-1	100 mg	Small Compound	Others
T19568	Sulfo-SMPB sodium	25 mg	Small Compound	ADC Linker
T19569	T-2 Tetraol	1 mg	Natural Product	Others
T1957	AZD2858	1 mL	Small Compound	GSK-3
T1957	AZD2858	1 mg	Small Compound	GSK-3
T1957	AZD2858	2 mg	Small Compound	GSK-3

Catalog ID	Name	Volume	Product Group	Target
T1957	AZD2858	5 mg	Small Compound	GSK-3
T1957	AZD2858	10 mg	Small Compound	GSK-3
T1957	AZD2858	25 mg	Small Compound	GSK-3
T1957	AZD2858	50 mg	Small Compound	GSK-3
T1957	AZD2858	100 mg	Small Compound	GSK-3
T1957	AZD2858	500 mg	Small Compound	GSK-3
T19571	T3-ATA (S-isomer)	1 mg	Small Compound	Others
T19571	T3-ATA (S-isomer)	5 mg	Small Compound	Others
T19571	T3-ATA (S-isomer)	10 mg	Small Compound	Others
T19571	T3-ATA (S-isomer)	50 mg	Small Compound	Others
T19571	T3-ATA (S-isomer)	100 mg	Small Compound	Others
T19572	T4-ATA (S-isomer)	1 mg	Small Compound	Others
T19572	T4-ATA (S-isomer)	5 mg	Small Compound	Others
T19572	T4-ATA (S-isomer)	10 mg	Small Compound	Others
T19572	T4-ATA (S-isomer)	50 mg	Small Compound	Others
T19572	T4-ATA (S-isomer)	100 mg	Small Compound	Others
T19573	T807	2 mg	Small Compound	Microtubule Associated
T19573	T807	5 mg	Small Compound	Microtubule Associated
T19573	T807	10 mg	Small Compound	Microtubule Associated
T19573	T807	25 mg	Small Compound	Microtubule Associated
T19573	T807	50 mg	Small Compound	Microtubule Associated
T19573	T807	100 mg	Small Compound	Microtubule Associated
T19573	T807	200 mg	Small Compound	Microtubule Associated
T19573	T807	500 mg	Small Compound	Microtubule Associated
T19574	TBHBA	500 mg	Small Compound	Others
T19575	TCO-PEG12-acid	100 mg	PROTAC	Others
T19575	TCO-PEG12-acid	500 mg	PROTAC	Others
T19576	Tetrahydrocortisone	2 mg	Natural Product	Others
T19577	Tetrazolium Red	5 g	Small Compound	Others
T19577	Tetrazolium Red	1 mL	Small Compound	Others
T19577	Tetrazolium Red	500 mg	Small Compound	Others
T19578	TH-263	1 mL	Small Compound	Others
T19578	TH-263	1 mg	Small Compound	Others
T19578	TH-263	5 mg	Small Compound	Others
T19578	TH-263	10 mg	Small Compound	Others
T19578	TH-263	25 mg	Small Compound	Others
T19578	TH-263	50 mg	Small Compound	Others
T19578	TH-263	100 mg	Small Compound	Others
T19578	TH-263	200 mg	Small Compound	Others
T19579	Thiamine diphosphate analog 1	25 mg	Small Compound	Others
T1958	AZ20	1 mL	Small Compound	ATM/ATR|||mTOR
T1958	AZ20	2 mg	Small Compound	ATM/ATR|||mTOR
T1958	AZ20	5 mg	Small Compound	ATM/ATR|||mTOR
T1958	AZ20	10 mg	Small Compound	ATM/ATR|||mTOR
T1958	AZ20	25 mg	Small Compound	ATM/ATR|||mTOR
T1958	AZ20	50 mg	Small Compound	ATM/ATR|||mTOR
T1958	AZ20	100 mg	Small Compound	ATM/ATR|||mTOR
T19580	Thrombin (MW 37kDa)	1000 U	Small Compound	Thrombin
T19580	Thrombin (MW 37kDa)	2000 U	Small Compound	Thrombin

Catalog ID	Name	Volume	Product Group	Target
T19581	Tiglyl carnitine	1 mL	Natural Product	Endogenous Metabolite
T19581	Tiglyl carnitine	1 mg	Natural Product	Endogenous Metabolite
T19581	Tiglyl carnitine	5 mg	Natural Product	Endogenous Metabolite
T19581	Tiglyl carnitine	10 mg	Natural Product	Endogenous Metabolite
T19581	Tiglyl carnitine	25 mg	Natural Product	Endogenous Metabolite
T19581	Tiglyl carnitine	50 mg	Natural Product	Endogenous Metabolite
T19582	Tiopronin 13C D3	1 mg	Isotope products	
T19582	Tiopronin 13C D3	5 mg	Isotope products	
T19583	TN1	1 mL	Small Compound	Others
T19583	TN1	1 mg	Small Compound	Others
T19583	TN1	2 mg	Small Compound	Others
T19583	TN1	5 mg	Small Compound	Others
T19583	TN1	10 mg	Small Compound	Others
T19583	TN1	25 mg	Small Compound	Others
T19583	TN1	50 mg	Small Compound	Others
T19583	TN1	100 mg	Small Compound	Others
T19584	TNF-α (31-45), human	100 mg	Peptide	Others
T19584	TNF-α (31-45), human	500 mg	Peptide	Others
T19584L	TNF-α (31-45), human acetate	1 mg	Peptide	Others
T19584L	TNF-α (31-45), human acetate	5 mg	Peptide	Others
T19584L	TNF-α (31-45), human acetate	10 mg	Peptide	Others
T19584L	TNF-α (31-45), human acetate	25 mg	Peptide	Others
T19584L	TNF-α (31-45), human acetate	50 mg	Peptide	Others
T19584L	TNF-α (31-45), human acetate	100 mg	Peptide	Others
T19584L	TNF-α (31-45), human acetate	500 mg	Peptide	Others
T19585	TOOS	500 mg	Small Compound	Others
T19586	TOPS	1 g	Small Compound	Others
T19586	TOPS	1 mL	Small Compound	Others
T19586	TOPS	500 mg	Small Compound	Others
T19587	Tosylchloramide sodium trihydrate	50 mg	Small Compound	Others
T19587	Tosylchloramide sodium trihydrate	100 mg	Small Compound	Others
T19588	TP748	1 mL	Small Compound	Others
T19588	TP748	5 mg	Small Compound	Others
T19588	TP748	10 mg	Small Compound	Others
T19588	TP748	25 mg	Small Compound	Others
T19588	TP748	50 mg	Small Compound	Others
T19588	TP748	100 mg	Small Compound	Others
T19588	TP748	200 mg	Small Compound	Others
T19589	trans-2-Undecenoic acid	500 mg	Small Compound	Others
T1959	BIX-01294 trihydrochloride	1 mL	Small Compound	Autophagy|||Histone Methyltransferase
T1959	BIX-01294 trihydrochloride	1 mg	Small Compound	Autophagy|||Histone Methyltransferase
T1959	BIX-01294 trihydrochloride	2 mg	Small Compound	Autophagy|||Histone Methyltransferase
T1959	BIX-01294 trihydrochloride	5 mg	Small Compound	Autophagy|||Histone Methyltransferase
T1959	BIX-01294 trihydrochloride	10 mg	Small Compound	Autophagy|||Histone Methyltransferase
T1959	BIX-01294 trihydrochloride	25 mg	Small Compound	Autophagy|||Histone Methyltransferase
T1959	BIX-01294 trihydrochloride	50 mg	Small Compound	Autophagy|||Histone Methyltransferase
T1959	BIX-01294 trihydrochloride	100 mg	Small Compound	Autophagy|||Histone Methyltransferase
T1959	BIX-01294 trihydrochloride	500 mg	Small Compound	Autophagy|||Histone Methyltransferase
T19590	Trehalose 6-behenate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19590	Trehalose 6-behenate	50 mg	Small Compound	Others
T19590	Trehalose 6-behenate	100 mg	Small Compound	Others
T19591	Triamterene D5	1 mg	Isotope products	
T19591	Triamterene D5	5 mg	Isotope products	
T19592	Trimethoprim N-oxide	100 mg	Small Compound	Others
T19592	Trimethoprim N-oxide	500 mg	Small Compound	Others
T19593	Trimethoprim 3-oxide	100 mg	Small Compound	Others
T19593	Trimethoprim 3-oxide	500 mg	Small Compound	Others
T19594	Ubiquinone-1	1 mg	Natural Product	Endogenous Metabolite
T19594	Ubiquinone-1	5 mg	Natural Product	Endogenous Metabolite
T19594	Ubiquinone-1	10 mg	Natural Product	Endogenous Metabolite
T19594	Ubiquinone-1	25 mg	Natural Product	Endogenous Metabolite
T19594	Ubiquinone-1	50 mg	Natural Product	Endogenous Metabolite
T19594	Ubiquinone-1	100 mg	Natural Product	Endogenous Metabolite
T19594	Ubiquinone-1	200 mg	Natural Product	Endogenous Metabolite
T19595	UDP-glucuronic acid trisodium	1 mL	Small Compound	Others
T19595	UDP-glucuronic acid trisodium	5 mg	Small Compound	Others
T19595	UDP-glucuronic acid trisodium	10 mg	Small Compound	Others
T19595	UDP-glucuronic acid trisodium	25 mg	Small Compound	Others
T19596	UDP-GlcNAc Disodium Salt	1 mg	Small Compound	Others
T19596	UDP-GlcNAc Disodium Salt	2 mg	Small Compound	Others
T19596	UDP-GlcNAc Disodium Salt	5 mg	Small Compound	Others
T19596	UDP-GlcNAc Disodium Salt	10 mg	Small Compound	Others
T19596	UDP-GlcNAc Disodium Salt	25 mg	Small Compound	Others
T19596	UDP-GlcNAc Disodium Salt	50 mg	Small Compound	Others
T19596	UDP-GlcNAc Disodium Salt	100 mg	Small Compound	Others
T19597	UK-157147	25 mg	Small Compound	UGT
T19598	UMP-morpholidate	5 mg	Small Compound	Others
T19599	Uridine diphosphate glucose	25 mg	Natural Product	Others
T1960	YL-109	1 mL	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T1960	YL-109	2 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T1960	YL-109	5 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T1960	YL-109	10 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T1960	YL-109	25 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T1960	YL-109	50 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T1960	YL-109	100 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T1960	YL-109	200 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T1960	YL-109	500 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T19600	Vanilpyruvic acid	1 mL	Natural Product	Others
T19600	Vanilpyruvic acid	2 mg	Natural Product	Others
T19601	Vilazodone carboxylic acid	25 mg	Small Compound	Others
T19601	Vilazodone carboxylic acid	50 mg	Small Compound	Others
T19601	Vilazodone carboxylic acid	100 mg	Small Compound	Others
T19602	Vitamin D4	1 mg	Small Compound	Others
T19602	Vitamin D4	500 µg	Small Compound	Others
T19603	Vitamin K	5 mg	Natural Product	Endogenous Metabolite
T19603	Vitamin K	10 mg	Natural Product	Endogenous Metabolite
T19603	Vitamin K	25 mg	Natural Product	Endogenous Metabolite
T19603	Vitamin K	50 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T19604	WZ4141	1 mL	Small Compound	Histamine Receptor
T19604	WZ4141	5 mg	Small Compound	Histamine Receptor
T19605	WZ4141R	1 mg	Small Compound	Others
T19605	WZ4141R	5 mg	Small Compound	Others
T19605	WZ4141R	10 mg	Small Compound	Others
T19605	WZ4141R	50 mg	Small Compound	Others
T19605	WZ4141R	100 mg	Small Compound	Others
T19605	WZ4141R	200 mg	Small Compound	Others
T19605	WZ4141R	500 mg	Small Compound	Others
T19606	Xylan	1 g	Natural Product	Others
T19606	Xylan	500 mg	Natural Product	Others
T19607	Zapalog	25 mg	Small Compound	Others
T19608	Zinc sulfate heptahydrate	10 g	Natural Product	Others
T19609	HP-β-CD	1 g	Small Compound	Others
T19609	HP-β-CD	5 g	Small Compound	Others
T19609	HP-β-CD	10 g	Small Compound	Others
T19609	HP-β-CD	500 mg	Small Compound	Others
T1961	Vistusertib	1 mL	Small Compound	Autophagy|||mTOR|||S6 Kinase|||PI3K|||Akt|||Apoptosis
T1961	Vistusertib	2 mg	Small Compound	Autophagy|||mTOR|||S6 Kinase|||PI3K|||Akt|||Apoptosis
T1961	Vistusertib	5 mg	Small Compound	Autophagy|||mTOR|||S6 Kinase|||PI3K|||Akt|||Apoptosis
T1961	Vistusertib	10 mg	Small Compound	Autophagy|||mTOR|||S6 Kinase|||PI3K|||Akt|||Apoptosis
T1961	Vistusertib	25 mg	Small Compound	Autophagy|||mTOR|||S6 Kinase|||PI3K|||Akt|||Apoptosis
T1961	Vistusertib	50 mg	Small Compound	Autophagy|||mTOR|||S6 Kinase|||PI3K|||Akt|||Apoptosis
T1961	Vistusertib	100 mg	Small Compound	Autophagy|||mTOR|||S6 Kinase|||PI3K|||Akt|||Apoptosis
T19610	(24S)-24,25-Dihydroxyvitamin D3	1 mg	Small Compound	Vitamin
T19610	(24S)-24,25-Dihydroxyvitamin D3	5 mg	Small Compound	Vitamin
T19611	(2R)-Octyl-α-hydroxyglutarate	1 mL	Small Compound	Pim
T19611	(2R)-Octyl-α-hydroxyglutarate	2 mg	Small Compound	Pim
T19612	(2S)-Octyl-α-hydroxyglutarate	1 mg	Small Compound	Others
T19612	(2S)-Octyl-α-hydroxyglutarate	5 mg	Small Compound	Others
T19612	(2S)-Octyl-α-hydroxyglutarate	10 mg	Small Compound	Others
T19613	(3β,20E)-24-Norchola-5,20(22)-diene-3,23-diol	25 mg	Small Compound	Others
T19614	18-Hydroxycorticosterone	100 mg	Natural Product	Others
T19614	18-Hydroxycorticosterone	500 mg	Natural Product	Others
T19615	α-Amylase	1 g	Natural Product	Amylase
T19615	α-Amylase	500 mg	Natural Product	Amylase
T19617	(R)-3-Hydroxyisobutyric acid	100 mg	Small Compound	Others
T19617	(R)-3-Hydroxyisobutyric acid	500 mg	Small Compound	Others
T19618	(R)-(-)-JQ1 Enantiomer	1 mL	Small Compound	Epigenetic Reader Domain
T19618	(R)-(-)-JQ1 Enantiomer	5 mg	Small Compound	Epigenetic Reader Domain
T19618	(R)-(-)-JQ1 Enantiomer	10 mg	Small Compound	Epigenetic Reader Domain
T19618	(R)-(-)-JQ1 Enantiomer	25 mg	Small Compound	Epigenetic Reader Domain
T19618	(R)-(-)-JQ1 Enantiomer	50 mg	Small Compound	Epigenetic Reader Domain
T19618	(R)-(-)-JQ1 Enantiomer	100 mg	Small Compound	Epigenetic Reader Domain
T19618	(R)-(-)-JQ1 Enantiomer	200 mg	Small Compound	Epigenetic Reader Domain
T1962	ASP3026	1 mL	Small Compound	Apoptosis|||ALK
T1962	ASP3026	5 mg	Small Compound	Apoptosis|||ALK
T1962	ASP3026	10 mg	Small Compound	Apoptosis|||ALK
T1962	ASP3026	25 mg	Small Compound	Apoptosis|||ALK

Catalog ID	Name	Volume	Product Group	Target
T1962	ASP3026	50 mg	Small Compound	Apoptosis|||ALK
T1962	ASP3026	100 mg	Small Compound	Apoptosis|||ALK
T1962	ASP3026	200 mg	Small Compound	Apoptosis|||ALK
T19620	(S)-Dolaphenine hydrochloride	25 mg	Small Compound	Others
T19620	(S)-Dolaphenine hydrochloride	50 mg	Small Compound	Others
T19620	(S)-Dolaphenine hydrochloride	100 mg	Small Compound	Others
T19621	(S)-Metolachor	1 g	Small Compound	Others
T19621	(S)-Metolachor	1 mL	Small Compound	Others
T19621	(S)-Metolachor	25 mg	Small Compound	Others
T19621	(S)-Metolachor	50 mg	Small Compound	Others
T19621	(S)-Metolachor	100 mg	Small Compound	Others
T19621	(S)-Metolachor	500 mg	Small Compound	Others
T19622	(Z)2S,4R-Sacubitril	1 mg	Small Compound	Others
T19622	(Z)2S,4R-Sacubitril	5 mg	Small Compound	Others
T19622	(Z)2S,4R-Sacubitril	10 mg	Small Compound	Others
T19622	(Z)2S,4R-Sacubitril	50 mg	Small Compound	Others
T19623	α-Muricholic acid	1 mg	Natural Product	AChR
T19623	α-Muricholic acid	5 mg	Natural Product	AChR
T19623	α-Muricholic acid	10 mg	Natural Product	AChR
T19626	LHW090-A7	2 mg	Small Compound	Neprilysin
T19626	LHW090-A7	5 mg	Small Compound	Neprilysin
T19626	LHW090-A7	25 mg	Small Compound	Neprilysin
T19627	Ciluprevir	25 mg	Small Compound	Others
T19627	Ciluprevir	50 mg	Small Compound	Others
T19627	Ciluprevir	100 mg	Small Compound	Others
T19628	GSK 189254 HCl	25 mg	Small Compound	Others
T19628	GSK 189254 HCl	50 mg	Small Compound	Others
T19628	GSK 189254 HCl	100 mg	Small Compound	Others
T19629	Indeloxazine hydrochloride	25 mg	Small Compound	Others
T19629	Indeloxazine hydrochloride	50 mg	Small Compound	Others
T19629	Indeloxazine hydrochloride	100 mg	Small Compound	Others
T1963	Capmatinib	1 mL	Small Compound	Apoptosis|||c-Met/HGFR
T1963	Capmatinib	5 mg	Small Compound	Apoptosis|||c-Met/HGFR
T1963	Capmatinib	10 mg	Small Compound	Apoptosis|||c-Met/HGFR
T1963	Capmatinib	25 mg	Small Compound	Apoptosis|||c-Met/HGFR
T1963	Capmatinib	50 mg	Small Compound	Apoptosis|||c-Met/HGFR
T1963	Capmatinib	100 mg	Small Compound	Apoptosis|||c-Met/HGFR
T1963	Capmatinib	200 mg	Small Compound	Apoptosis|||c-Met/HGFR
T1963	Capmatinib	500 mg	Small Compound	Apoptosis|||c-Met/HGFR
T19631	PD 109488	50 mg	Small Compound	Others
T19632	(rel)-Lobucavir	25 mg	Small Compound	Others
T19633	Ionox 330	1 g	Small Compound	Others
T19635	Repirinast	25 mg	Small Compound	Others
T19635	Repirinast	50 mg	Small Compound	Others
T19635	Repirinast	100 mg	Small Compound	Others
T19636	Morniflumate	1 mL	Small Compound	Others
T19636	Morniflumate	1 mg	Small Compound	Others
T19636	Morniflumate	5 mg	Small Compound	Others
T19636	Morniflumate	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19636	Morniflumate	25 mg	Small Compound	Others
T19636	Morniflumate	50 mg	Small Compound	Others
T19636	Morniflumate	100 mg	Small Compound	Others
T19636	Morniflumate	200 mg	Small Compound	Others
T19637	Aluminum phthalocyanine chloride	1 mL	Dye-Reagents	Others
T19637	Aluminum phthalocyanine chloride	10 mg	Dye-Reagents	Others
T19637	Aluminum phthalocyanine chloride	25 mg	Dye-Reagents	Others
T19637	Aluminum phthalocyanine chloride	50 mg	Dye-Reagents	Others
T19637	Aluminum phthalocyanine chloride	100 mg	Dye-Reagents	Others
T19637	Aluminum phthalocyanine chloride	200 mg	Dye-Reagents	Others
T19637	Aluminum phthalocyanine chloride	500 mg	Dye-Reagents	Others
T19638	LY-301664	1 mL	Small Compound	Others
T19638	LY-301664	1 mg	Small Compound	Others
T19638	LY-301664	5 mg	Small Compound	Others
T19638	LY-301664	10 mg	Small Compound	Others
T19638	LY-301664	25 mg	Small Compound	Others
T19638	LY-301664	50 mg	Small Compound	Others
T19638	LY-301664	100 mg	Small Compound	Others
T19638	LY-301664	200 mg	Small Compound	Others
T19640	Flutropium Bromide	25 mg	Small Compound	Others
T19640	Flutropium Bromide	50 mg	Small Compound	Others
T19640	Flutropium Bromide	100 mg	Small Compound	Others
T19641	Epirizole	1 mL	Small Compound	Others
T19641	Epirizole	25 mg	Small Compound	Others
T19641	Epirizole	50 mg	Small Compound	Others
T19642	Nilofabicin	1 mL	Small Compound	Antibacterial
T19642	Nilofabicin	5 mg	Small Compound	Antibacterial
T19642	Nilofabicin	10 mg	Small Compound	Antibacterial
T19642	Nilofabicin	25 mg	Small Compound	Antibacterial
T19642	Nilofabicin	50 mg	Small Compound	Antibacterial
T19643	Cefbuperazone Sodium	25 mg	Small Compound	Others
T19643	Cefbuperazone Sodium	50 mg	Small Compound	Others
T19643	Cefbuperazone Sodium	100 mg	Small Compound	Others
T19644	Benzonatate	1 mL	Small Compound	Sodium Channel
T19644	Benzonatate	5 mg	Small Compound	Sodium Channel
T19644	Benzonatate	10 mg	Small Compound	Sodium Channel
T19644	Benzonatate	25 mg	Small Compound	Sodium Channel
T19644	Benzonatate	50 mg	Small Compound	Sodium Channel
T19644	Benzonatate	100 mg	Small Compound	Sodium Channel
T19645	PNU-100440	1 mL	Small Compound	Others
T19645	PNU-100440	5 mg	Small Compound	Others
T19645	PNU-100440	10 mg	Small Compound	Others
T19645	PNU-100440	25 mg	Small Compound	Others
T19645	PNU-100440	50 mg	Small Compound	Others
T19645	PNU-100440	100 mg	Small Compound	Others
T19645	PNU-100440	200 mg	Small Compound	Others
T19646	Altizide	25 mg	Small Compound	Others
T19646	Altizide	50 mg	Small Compound	Others
T19646	Altizide	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19647	PNU-105368	1 mL	Small Compound	Others
T19647	PNU-105368	5 mg	Small Compound	Others
T19647	PNU-105368	10 mg	Small Compound	Others
T19647	PNU-105368	25 mg	Small Compound	Others
T19647	PNU-105368	50 mg	Small Compound	Others
T19647	PNU-105368	100 mg	Small Compound	Others
T19647	PNU-105368	200 mg	Small Compound	Others
T19649	PF-06273340	1 mg	Small Compound	Trk receptor
T1965	Bikinin	1 mL	Small Compound	GSK-3
T1965	Bikinin	10 mg	Small Compound	GSK-3
T1965	Bikinin	25 mg	Small Compound	GSK-3
T1965	Bikinin	50 mg	Small Compound	GSK-3
T1965	Bikinin	100 mg	Small Compound	GSK-3
T1965	Bikinin	200 mg	Small Compound	GSK-3
T1965	Bikinin	500 mg	Small Compound	GSK-3
T19651	Isoflurane	1 mL	Small Compound	Others
T19651	Isoflurane	5 mg	Small Compound	Others
T19651	Isoflurane	10 mg	Small Compound	Others
T19651	Isoflurane	25 mg	Small Compound	Others
T19651	Isoflurane	50 mg	Small Compound	Others
T19651	Isoflurane	100 mg	Small Compound	Others
T19651	Isoflurane	200 mg	Small Compound	Others
T19651	Isoflurane	500 mg	Small Compound	Others
T19652	IR-825	5 mg	Dye-Reagents	Others
T19652	IR-825	10 mg	Dye-Reagents	Others
T19652	IR-825	25 mg	Dye-Reagents	Others
T19652	IR-825	50 mg	Dye-Reagents	Others
T19652	IR-825	100 mg	Dye-Reagents	Others
T19652	IR-825	200 mg	Dye-Reagents	Others
T19653	CPI-268456	1 mg	Small Compound	Others
T19653	CPI-268456	5 mg	Small Compound	Others
T19654	Guanoclor	1 mL	Small Compound	Others
T19654	Guanoclor	5 mg	Small Compound	Others
T19654	Guanoclor	10 mg	Small Compound	Others
T19654	Guanoclor	25 mg	Small Compound	Others
T19654	Guanoclor	50 mg	Small Compound	Others
T19655	N-Acetyl-D-mannosamine	50 mg	Small Compound	Antibacterial
T19655	N-Acetyl-D-mannosamine	100 mg	Small Compound	Antibacterial
T19655	N-Acetyl-D-mannosamine	200 mg	Small Compound	Antibacterial
T19656	Pyrazolynate	25 mg	Small Compound	Others
T19657	PHA-690509	25 mg	Small Compound	Others
T19657	PHA-690509	50 mg	Small Compound	Others
T19657	PHA-690509	100 mg	Small Compound	Others
T19658	Enflurane	50 mg	Small Compound	Others
T19658	Enflurane	100 mg	Small Compound	Others
T19658	Enflurane	500 mg	Small Compound	Others
T19659	Annaosanchun	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T19659	Annaosanchun	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T19659	Annaosanchun	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase

Catalog ID	Name	Volume	Product Group	Target
T19659	Annaosanchun	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T19659	Annaosanchun	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T19659	Annaosanchun	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T1966	Tubastatin A	1 mL	Small Compound	Apoptosis|||HDAC|||Autophagy
T1966	Tubastatin A	10 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T1966	Tubastatin A	25 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T1966	Tubastatin A	50 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T1966	Tubastatin A	100 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T1966	Tubastatin A	200 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T1966	Tubastatin A	500 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T19660	QCC-374	25 mg	Small Compound	Others
T19660	QCC-374	50 mg	Small Compound	Others
T19660	QCC-374	100 mg	Small Compound	Others
T19661	8-Chloroadenosine	1 mL	Small Compound	AMPK
T19661	8-Chloroadenosine	1 mg	Small Compound	AMPK
T19661	8-Chloroadenosine	5 mg	Small Compound	AMPK
T19661	8-Chloroadenosine	10 mg	Small Compound	AMPK
T19661	8-Chloroadenosine	25 mg	Small Compound	AMPK
T19661	8-Chloroadenosine	50 mg	Small Compound	AMPK
T19661	8-Chloroadenosine	100 mg	Small Compound	AMPK
T19661	8-Chloroadenosine	500 mg	Small Compound	AMPK
T19663	Triheptanoin	1 mL	Small Compound	Others
T19663	Triheptanoin	25 mg	Small Compound	Others
T19663	Triheptanoin	50 mg	Small Compound	Others
T19663	Triheptanoin	100 mg	Small Compound	Others
T19663	Triheptanoin	200 mg	Small Compound	Others
T19663	Triheptanoin	500 mg	Small Compound	Others
T19664	ON1231320	1 mL	Small Compound	PLK|||Apoptosis
T19664	ON1231320	1 mg	Small Compound	PLK|||Apoptosis
T19664	ON1231320	2 mg	Small Compound	PLK|||Apoptosis
T19664	ON1231320	5 mg	Small Compound	PLK|||Apoptosis
T19664	ON1231320	10 mg	Small Compound	PLK|||Apoptosis
T19664	ON1231320	25 mg	Small Compound	PLK|||Apoptosis
T19664	ON1231320	50 mg	Small Compound	PLK|||Apoptosis
T19664	ON1231320	100 mg	Small Compound	PLK|||Apoptosis
T19665	Amastatin hydrochloride	1 mg	Small Compound	Others
T19665	Amastatin hydrochloride	5 mg	Small Compound	Others
T19665	Amastatin hydrochloride	10 mg	Small Compound	Others
T19665	Amastatin hydrochloride	500 µg	Small Compound	Others
T19666	PD168,077	25 mg	Small Compound	Others
T19666	PD168,077	50 mg	Small Compound	Others
T19666	PD168,077	100 mg	Small Compound	Others
T19667	R-138727	5 mg	Small Compound	Others
T19667	R-138727	50 mg	Small Compound	Others
T19667	R-138727	100 mg	Small Compound	Others
T19668	Tiomolibdate diammonium	500 mg	Small Compound	Others
T19669	SB399885	1 mL	Small Compound	5-HT Receptor
T19669	SB399885	1 mg	Small Compound	5-HT Receptor
T19669	SB399885	5 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T19669	SB399885	10 mg	Small Compound	5-HT Receptor
T19669	SB399885	25 mg	Small Compound	5-HT Receptor
T19669	SB399885	50 mg	Small Compound	5-HT Receptor
T19669	SB399885	100 mg	Small Compound	5-HT Receptor
T19669	SB399885	200 mg	Small Compound	5-HT Receptor
T1967	AZD-3463	1 mL	Small Compound	Apoptosis|||Autophagy|||ALK|||IGF-1R
T1967	AZD-3463	5 mg	Small Compound	Apoptosis|||Autophagy|||ALK|||IGF-1R
T1967	AZD-3463	10 mg	Small Compound	Apoptosis|||Autophagy|||ALK|||IGF-1R
T1967	AZD-3463	25 mg	Small Compound	Apoptosis|||Autophagy|||ALK|||IGF-1R
T1967	AZD-3463	50 mg	Small Compound	Apoptosis|||Autophagy|||ALK|||IGF-1R
T1967	AZD-3463	100 mg	Small Compound	Apoptosis|||Autophagy|||ALK|||IGF-1R
T19670	BMS-538203	25 mg	Small Compound	Others
T19670	BMS-538203	50 mg	Small Compound	Others
T19670	BMS-538203	100 mg	Small Compound	Others
T19671	AZ31	1 mL	Small Compound	ATM/ATR
T19671	AZ31	1 mg	Small Compound	ATM/ATR
T19671	AZ31	5 mg	Small Compound	ATM/ATR
T19671	AZ31	10 mg	Small Compound	ATM/ATR
T19671	AZ31	25 mg	Small Compound	ATM/ATR
T19671	AZ31	50 mg	Small Compound	ATM/ATR
T19671	AZ31	100 mg	Small Compound	ATM/ATR
T19672	Amtolmetin guacil	1 mL	Small Compound	COX
T19672	Amtolmetin guacil	5 mg	Small Compound	COX
T19672	Amtolmetin guacil	10 mg	Small Compound	COX
T19672	Amtolmetin guacil	25 mg	Small Compound	COX
T19672	Amtolmetin guacil	50 mg	Small Compound	COX
T19672	Amtolmetin guacil	100 mg	Small Compound	COX
T19672	Amtolmetin guacil	200 mg	Small Compound	COX
T19673	Fuberidazole	25 mg	Small Compound	Antifungal
T19673	Fuberidazole	50 mg	Small Compound	Antifungal
T19673	Fuberidazole	100 mg	Small Compound	Antifungal
T19674	Verlukast	50 mg	Small Compound	Others
T19674	Verlukast	100 mg	Small Compound	Others
T19675	SM360320	1 mL	Small Compound	TLR
T19675	SM360320	1 mg	Small Compound	TLR
T19675	SM360320	5 mg	Small Compound	TLR
T19675	SM360320	10 mg	Small Compound	TLR
T19675	SM360320	25 mg	Small Compound	TLR
T19675	SM360320	50 mg	Small Compound	TLR
T19675	SM360320	100 mg	Small Compound	TLR
T19675	SM360320	500 mg	Small Compound	TLR
T19676	Tributyrin	5 mL	Natural Product	Apoptosis
T19678	Cefaloridine	5 mg	Small Compound	Others
T19679	Benoxaprofen	1 mL	Small Compound	COX
T19679	Benoxaprofen	1 mg	Small Compound	COX
T19679	Benoxaprofen	5 mg	Small Compound	COX
T19679	Benoxaprofen	10 mg	Small Compound	COX
T19679	Benoxaprofen	25 mg	Small Compound	COX
T19679	Benoxaprofen	50 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T19679	Benoxaprofen	100 mg	Small Compound	COX
T1968	UNC2250	2 mg	Small Compound	TAM Receptor
T1968	UNC2250	5 mg	Small Compound	TAM Receptor
T1968	UNC2250	10 mg	Small Compound	TAM Receptor
T1968	UNC2250	25 mg	Small Compound	TAM Receptor
T1968	UNC2250	50 mg	Small Compound	TAM Receptor
T1968	UNC2250	100 mg	Small Compound	TAM Receptor
T19680	Zotepine	1 mL	Small Compound	Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T19680	Zotepine	5 mg	Small Compound	Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T19680	Zotepine	10 mg	Small Compound	Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T19680	Zotepine	25 mg	Small Compound	Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T19680	Zotepine	50 mg	Small Compound	Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T19680	Zotepine	100 mg	Small Compound	Histamine Receptor|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T19682	Levobetaxolol	25 mg	Small Compound	Others
T19682	Levobetaxolol	50 mg	Small Compound	Others
T19682	Levobetaxolol	100 mg	Small Compound	Others
T19685	Faldaprevir	25 mg	Small Compound	Others
T19686	SCH-37370	1 mL	Small Compound	Platelet aggregation
T19686	SCH-37370	1 mg	Small Compound	Platelet aggregation
T19686	SCH-37370	5 mg	Small Compound	Platelet aggregation
T19686	SCH-37370	10 mg	Small Compound	Platelet aggregation
T19686	SCH-37370	25 mg	Small Compound	Platelet aggregation
T19686	SCH-37370	50 mg	Small Compound	Platelet aggregation
T19686	SCH-37370	100 mg	Small Compound	Platelet aggregation
T19686	SCH-37370	200 mg	Small Compound	Platelet aggregation
T19687	Phenylethyl isothiocyanate	1 mL	Natural Product	HDAC
T19687	Phenylethyl isothiocyanate	500 mg	Natural Product	HDAC
T19688	Lodenosine	25 mg	Small Compound	Others
T19688	Lodenosine	50 mg	Small Compound	Others
T19688	Lodenosine	100 mg	Small Compound	Others
T19689	Raluridine	25 mg	Small Compound	Others
T19689	Raluridine	50 mg	Small Compound	Others
T19689	Raluridine	100 mg	Small Compound	Others
T1969	DBEQ	1 mL	Small Compound	Apoptosis|||p97|||Autophagy
T1969	DBEQ	5 mg	Small Compound	Apoptosis|||p97|||Autophagy
T1969	DBEQ	10 mg	Small Compound	Apoptosis|||p97|||Autophagy
T1969	DBEQ	25 mg	Small Compound	Apoptosis|||p97|||Autophagy
T1969	DBEQ	50 mg	Small Compound	Apoptosis|||p97|||Autophagy
T1969	DBEQ	100 mg	Small Compound	Apoptosis|||p97|||Autophagy
T1969	DBEQ	200 mg	Small Compound	Apoptosis|||p97|||Autophagy
T1969	DBEQ	500 mg	Small Compound	Apoptosis|||p97|||Autophagy
T19690	SB 224289	25 mg	Small Compound	Others
T19690	SB 224289	50 mg	Small Compound	Others
T19690	SB 224289	100 mg	Small Compound	Others
T19691	A412997	25 mg	Small Compound	Others
T19691	A412997	50 mg	Small Compound	Others
T19691	A412997	100 mg	Small Compound	Others
T19692	Deferitrin	1 mL	Small Compound	Others
T19692	Deferitrin	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19692	Deferitrin	5 mg	Small Compound	Others
T19692	Deferitrin	10 mg	Small Compound	Others
T19692	Deferitrin	25 mg	Small Compound	Others
T19692	Deferitrin	50 mg	Small Compound	Others
T19692	Deferitrin	100 mg	Small Compound	Others
T19694	Hydronidone	1 mL	Small Compound	Others
T19694	Hydronidone	5 mg	Small Compound	Others
T19694	Hydronidone	10 mg	Small Compound	Others
T19694	Hydronidone	25 mg	Small Compound	Others
T19694	Hydronidone	50 mg	Small Compound	Others
T19694	Hydronidone	100 mg	Small Compound	Others
T19694	Hydronidone	500 mg	Small Compound	Others
T19696	CV1808	5 mg	Small Compound	Others
T19696	CV1808	10 mg	Small Compound	Others
T19697	Norgestomet	25 mg	Small Compound	Others
T19698	CX614	1 mL	Small Compound	GluR
T19698	CX614	5 mg	Small Compound	GluR
T19698	CX614	10 mg	Small Compound	GluR
T19698	CX614	25 mg	Small Compound	GluR
T19698	CX614	50 mg	Small Compound	GluR
T19698	CX614	100 mg	Small Compound	GluR
T19698	CX614	200 mg	Small Compound	GluR
T19699	Triciribine phosphate	1 mg	Small Compound	Apoptosis|||Akt
T19699	Triciribine phosphate	5 mg	Small Compound	Apoptosis|||Akt
T19699	Triciribine phosphate	10 mg	Small Compound	Apoptosis|||Akt
T19699	Triciribine phosphate	25 mg	Small Compound	Apoptosis|||Akt
T1970	Gedatolisib	2 mg	Small Compound	PI3K|||mTOR
T1970	Gedatolisib	5 mg	Small Compound	PI3K|||mTOR
T1970	Gedatolisib	10 mg	Small Compound	PI3K|||mTOR
T1970	Gedatolisib	25 mg	Small Compound	PI3K|||mTOR
T1970	Gedatolisib	50 mg	Small Compound	PI3K|||mTOR
T1970	Gedatolisib	100 mg	Small Compound	PI3K|||mTOR
T1970	Gedatolisib	500 mg	Small Compound	PI3K|||mTOR
T19700	IBC 293	1 mL	Small Compound	GPR
T19700	IBC 293	10 mg	Small Compound	GPR
T19700	IBC 293	25 mg	Small Compound	GPR
T19700	IBC 293	50 mg	Small Compound	GPR
T19700	IBC 293	100 mg	Small Compound	GPR
T19701	L-694,247	1 mg	Small Compound	5-HT Receptor
T19701	L-694,247	5 mg	Small Compound	5-HT Receptor
T19701	L-694,247	10 mg	Small Compound	5-HT Receptor
T19701	L-694,247	25 mg	Small Compound	5-HT Receptor
T19701	L-694,247	50 mg	Small Compound	5-HT Receptor
T19702	L-838417	1 mg	Small Compound	GABA Receptor
T19702	L-838417	5 mg	Small Compound	GABA Receptor
T19702	L-838417	10 mg	Small Compound	GABA Receptor
T19702	L-838417	25 mg	Small Compound	GABA Receptor
T19702	L-838417	50 mg	Small Compound	GABA Receptor
T19702	L-838417	100 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T19703	LG100268	2 mg	Small Compound	Others
T19704	NE58018	25 mg	Small Compound	Others
T19705	JTE-907	1 mL	Small Compound	Cannabinoid Receptor
T19705	JTE-907	1 mg	Small Compound	Cannabinoid Receptor
T19705	JTE-907	5 mg	Small Compound	Cannabinoid Receptor
T19705	JTE-907	10 mg	Small Compound	Cannabinoid Receptor
T19705	JTE-907	25 mg	Small Compound	Cannabinoid Receptor
T19705	JTE-907	50 mg	Small Compound	Cannabinoid Receptor
T19705	JTE-907	100 mg	Small Compound	Cannabinoid Receptor
T19706	Ro 20-1724	5 mg	Small Compound	PDE
T19706	Ro 20-1724	10 mg	Small Compound	PDE
T19706	Ro 20-1724	25 mg	Small Compound	PDE
T19707	Denopamine	25 mg	Small Compound	Others
T19707	Denopamine	50 mg	Small Compound	Others
T19707	Denopamine	100 mg	Small Compound	Others
T19708	(S)-Warfarin	1 mg	Small Compound	Others
T19708	(S)-Warfarin	5 mg	Small Compound	Others
T19708	(S)-Warfarin	10 mg	Small Compound	Others
T19708	(S)-Warfarin	25 mg	Small Compound	Others
T19709	Nitrocefin	1 mg	Small Compound	Others
T19709	Nitrocefin	5 mg	Small Compound	Others
T19709	Nitrocefin	10 mg	Small Compound	Others
T19709	Nitrocefin	25 mg	Small Compound	Others
T19709	Nitrocefin	50 mg	Small Compound	Others
T19709	Nitrocefin	100 mg	Small Compound	Others
T1971	WAY-262611	1 mL	Small Compound	Wnt/beta-catenin
T1971	WAY-262611	5 mg	Small Compound	Wnt/beta-catenin
T1971	WAY-262611	10 mg	Small Compound	Wnt/beta-catenin
T1971	WAY-262611	25 mg	Small Compound	Wnt/beta-catenin
T1971	WAY-262611	50 mg	Small Compound	Wnt/beta-catenin
T1971	WAY-262611	100 mg	Small Compound	Wnt/beta-catenin
T19710	Ciglitazone	5 mg	Small Compound	PPAR|||Apoptosis|||p38 MAPK
T19711	Desmosterol	1 mg	Natural Product	Endogenous Metabolite
T19711	Desmosterol	5 mg	Natural Product	Endogenous Metabolite
T19712	Levoglucosenone	1 mL	Small Compound	Others
T19712	Levoglucosenone	100 mg	Small Compound	Others
T19713	HHQ	1 mL	Natural Product	Others
T19713	HHQ	1 mg	Natural Product	Others
T19713	HHQ	5 mg	Natural Product	Others
T19713	HHQ	10 mg	Natural Product	Others
T19713	HHQ	25 mg	Natural Product	Others
T19713	HHQ	50 mg	Natural Product	Others
T19713	HHQ	100 mg	Natural Product	Others
T19714	Fenpyroximate	1 mL	Small Compound	Others
T19714	Fenpyroximate	25 mg	Small Compound	Others
T19714	Fenpyroximate	50 mg	Small Compound	Others
T19714	Fenpyroximate	100 mg	Small Compound	Others
T19714	Fenpyroximate	200 mg	Small Compound	Others
T19714	Fenpyroximate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19716	1,3,5-Trihydroxyxanthone	5 mg	Natural Product	
T19717	Cyclo-L-Trp-L-Trp	10 mg	Peptide	Antifungal
T19717	Cyclo-L-Trp-L-Trp	25 mg	Peptide	Antifungal
T19717	Cyclo-L-Trp-L-Trp	50 mg	Peptide	Antifungal
T19719	TBMP	1 mL	Natural Product	Others
T19719	TBMP	100 mg	Natural Product	Others
T1972	GSK-5959	1 mL	Small Compound	Epigenetic Reader Domain
T1972	GSK-5959	5 mg	Small Compound	Epigenetic Reader Domain
T1972	GSK-5959	10 mg	Small Compound	Epigenetic Reader Domain
T1972	GSK-5959	25 mg	Small Compound	Epigenetic Reader Domain
T1972	GSK-5959	50 mg	Small Compound	Epigenetic Reader Domain
T1972	GSK-5959	100 mg	Small Compound	Epigenetic Reader Domain
T1972	GSK-5959	200 mg	Small Compound	Epigenetic Reader Domain
T19720	Colcemid	1 mL	Natural Product	Microtubule Associated
T19720	Colcemid	1 mg	Natural Product	Microtubule Associated
T19720	Colcemid	5 mg	Natural Product	Microtubule Associated
T19720	Colcemid	10 mg	Natural Product	Microtubule Associated
T19720	Colcemid	25 mg	Natural Product	Microtubule Associated
T19720	Colcemid	50 mg	Natural Product	Microtubule Associated
T19721	Epoxiconazole	1 mL	Small Compound	Antifungal
T19721	Epoxiconazole	10 mg	Small Compound	Antifungal
T19721	Epoxiconazole	25 mg	Small Compound	Antifungal
T19721	Epoxiconazole	50 mg	Small Compound	Antifungal
T19721	Epoxiconazole	100 mg	Small Compound	Antifungal
T19721	Epoxiconazole	200 mg	Small Compound	Antifungal
T19722	Benazeprilat	1 mg	Small Compound	RAAS|||Endogenous Metabolite
T19722	Benazeprilat	5 mg	Small Compound	RAAS|||Endogenous Metabolite
T19722	Benazeprilat	10 mg	Small Compound	RAAS|||Endogenous Metabolite
T19722	Benazeprilat	25 mg	Small Compound	RAAS|||Endogenous Metabolite
T19722	Benazeprilat	50 mg	Small Compound	RAAS|||Endogenous Metabolite
T19722	Benazeprilat	100 mg	Small Compound	RAAS|||Endogenous Metabolite
T19722	Benazeprilat	200 mg	Small Compound	RAAS|||Endogenous Metabolite
T19723	AMTB hydrochloride	1 mL	Small Compound	TRP/TRPV Channel
T19723	AMTB hydrochloride	1 mg	Small Compound	TRP/TRPV Channel
T19723	AMTB hydrochloride	2 mg	Small Compound	TRP/TRPV Channel
T19723	AMTB hydrochloride	5 mg	Small Compound	TRP/TRPV Channel
T19723	AMTB hydrochloride	10 mg	Small Compound	TRP/TRPV Channel
T19723	AMTB hydrochloride	25 mg	Small Compound	TRP/TRPV Channel
T19723	AMTB hydrochloride	50 mg	Small Compound	TRP/TRPV Channel
T19723	AMTB hydrochloride	100 mg	Small Compound	TRP/TRPV Channel
T19723	AMTB hydrochloride	500 mg	Small Compound	TRP/TRPV Channel
T19724	5NAA	1 mL	Small Compound	Others
T19724	5NAA	5 mg	Small Compound	Others
T19724	5NAA	10 mg	Small Compound	Others
T19724	5NAA	25 mg	Small Compound	Others
T19724	5NAA	50 mg	Small Compound	Others
T19724	5NAA	100 mg	Small Compound	Others
T19724	5NAA	200 mg	Small Compound	Others
T19725	4-Fluoro-D-phenylalanine HCl	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19725	4-Fluoro-D-phenylalanine HCl	5 mg	Small Compound	Others
T19725	4-Fluoro-D-phenylalanine HCl	10 mg	Small Compound	Others
T19725	4-Fluoro-D-phenylalanine HCl	25 mg	Small Compound	Others
T19725	4-Fluoro-D-phenylalanine HCl	50 mg	Small Compound	Others
T19725	4-Fluoro-D-phenylalanine HCl	100 mg	Small Compound	Others
T19725	4-Fluoro-D-phenylalanine HCl	200 mg	Small Compound	Others
T19728	SPRC	25 mg	Small Compound	Others
T19728	SPRC	50 mg	Small Compound	Others
T19728	SPRC	100 mg	Small Compound	Others
T19729	Dodecylphosphocholine	1 mL	Small Compound	Others
T19729	Dodecylphosphocholine	50 mg	Small Compound	Others
T1973	PFI-4	1 mL	Small Compound	Epigenetic Reader Domain
T1973	PFI-4	5 mg	Small Compound	Epigenetic Reader Domain
T1973	PFI-4	10 mg	Small Compound	Epigenetic Reader Domain
T1973	PFI-4	25 mg	Small Compound	Epigenetic Reader Domain
T1973	PFI-4	50 mg	Small Compound	Epigenetic Reader Domain
T1973	PFI-4	100 mg	Small Compound	Epigenetic Reader Domain
T19730	12-Crown-4	25 mg	Small Compound	Others
T19733	Prometryn	1 g	Small Compound	Others
T19733	Prometryn	1 mL	Small Compound	Others
T19733	Prometryn	25 mg	Small Compound	Others
T19733	Prometryn	50 mg	Small Compound	Others
T19733	Prometryn	100 mg	Small Compound	Others
T19733	Prometryn	500 mg	Small Compound	Others
T19734	Triethoxyoctylsilane	5 g	Small Compound	Others
T19734	Triethoxyoctylsilane	10 g	Small Compound	Others
T19734	Triethoxyoctylsilane	1 mL	Small Compound	Others
T19735	Flucycloxuron	1 mL	Small Compound	Others
T19735	Flucycloxuron	1 mg	Small Compound	Others
T19735	Flucycloxuron	5 mg	Small Compound	Others
T19735	Flucycloxuron	10 mg	Small Compound	Others
T19735	Flucycloxuron	25 mg	Small Compound	Others
T19735	Flucycloxuron	50 mg	Small Compound	Others
T19735	Flucycloxuron	100 mg	Small Compound	Others
T19735	Flucycloxuron	200 mg	Small Compound	Others
T19736	Aniline mustard	1 mL	Small Compound	Others
T19736	Aniline mustard	100 mg	Small Compound	Others
T19737	Perthane	25 mg	Small Compound	Others
T19739	Simazine	1 g	Small Compound	Others
T19739	Simazine	1 mL	Small Compound	Others
T19739	Simazine	100 mg	Small Compound	Others
T19739	Simazine	500 mg	Small Compound	Others
T1974	PH-797804	1 mL	Small Compound	Autophagy|||p38 MAPK
T1974	PH-797804	1 mg	Small Compound	Autophagy|||p38 MAPK
T1974	PH-797804	5 mg	Small Compound	Autophagy|||p38 MAPK
T1974	PH-797804	10 mg	Small Compound	Autophagy|||p38 MAPK
T1974	PH-797804	25 mg	Small Compound	Autophagy|||p38 MAPK
T1974	PH-797804	50 mg	Small Compound	Autophagy|||p38 MAPK
T1974	PH-797804	100 mg	Small Compound	Autophagy|||p38 MAPK

Catalog ID	Name	Volume	Product Group	Target
T1974	PH-797804	500 mg	Small Compound	Autophagy|||p38 MAPK
T19740	Narasin	5 mg	Small Compound	Others
T19741	Mesosulfuron-methyl	1 mL	Small Compound	Others
T19741	Mesosulfuron-methyl	10 mg	Small Compound	Others
T19741	Mesosulfuron-methyl	25 mg	Small Compound	Others
T19741	Mesosulfuron-methyl	50 mg	Small Compound	Others
T19741	Mesosulfuron-methyl	100 mg	Small Compound	Others
T19741	Mesosulfuron-methyl	500 mg	Small Compound	Others
T19743	D-Luciferin Sodium	1 mL	Dye-Reagents	Others
T19743	D-Luciferin Sodium	10 mg	Dye-Reagents	Others
T19743	D-Luciferin Sodium	25 mg	Dye-Reagents	Others
T19743	D-Luciferin Sodium	50 mg	Dye-Reagents	Others
T19743	D-Luciferin Sodium	100 mg	Dye-Reagents	Others
T19743	D-Luciferin Sodium	200 mg	Dye-Reagents	Others
T19743	D-Luciferin Sodium	500 mg	Dye-Reagents	Others
T19744	Isometamidium chloride	25 mg	Small Compound	Others
T19745	Furalaxyl	25 mg	Small Compound	Others
T19745	Furalaxyl	50 mg	Small Compound	Others
T19745	Furalaxyl	100 mg	Small Compound	Others
T19746	Thiodiglycollic acid	100 mg	Small Compound	Others
T19746	Thiodiglycollic acid	500 mg	Small Compound	Others
T19748	Butralin	1 mL	Small Compound	Others
T19748	Butralin	5 mg	Small Compound	Others
T19748	Butralin	10 mg	Small Compound	Others
T19748	Butralin	25 mg	Small Compound	Others
T19748	Butralin	50 mg	Small Compound	Others
T19748	Butralin	100 mg	Small Compound	Others
T19748	Butralin	500 mg	Small Compound	Others
T19749	Azimsulfuron	1 mL	Small Compound	Others
T19749	Azimsulfuron	10 mg	Small Compound	Others
T19749	Azimsulfuron	25 mg	Small Compound	Others
T19749	Azimsulfuron	50 mg	Small Compound	Others
T19749	Azimsulfuron	100 mg	Small Compound	Others
T19749	Azimsulfuron	200 mg	Small Compound	Others
T1975	Infigratinib	1 mL	Small Compound	FGFR|||Apoptosis
T1975	Infigratinib	5 mg	Small Compound	FGFR|||Apoptosis
T1975	Infigratinib	10 mg	Small Compound	FGFR|||Apoptosis
T1975	Infigratinib	25 mg	Small Compound	FGFR|||Apoptosis
T1975	Infigratinib	50 mg	Small Compound	FGFR|||Apoptosis
T1975	Infigratinib	100 mg	Small Compound	FGFR|||Apoptosis
T1975	Infigratinib	200 mg	Small Compound	FGFR|||Apoptosis
T1975	Infigratinib	500 mg	Small Compound	FGFR|||Apoptosis
T19750	Spinosad Factor D	1 mg	Small Compound	Others
T19751	Esfenvalerate	1 mL	Small Compound	Others
T19751	Esfenvalerate	50 mg	Small Compound	Others
T19751	Esfenvalerate	100 mg	Small Compound	Others
T19752	S-Methoprene	1 mL	Small Compound	Others
T19752	S-Methoprene	100 mg	Small Compound	Others
T19753	Phenetole	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19753	Phenetole	5 mg	Small Compound	Others
T19753	Phenetole	10 mg	Small Compound	Others
T19753	Phenetole	25 mg	Small Compound	Others
T19753	Phenetole	50 mg	Small Compound	Others
T19753	Phenetole	100 mg	Small Compound	Others
T19753	Phenetole	200 mg	Small Compound	Others
T19754	Cetrimide	25 mg	Small Compound	Others
T19755	Indigo carmine	500 mg	Dye-Reagents	Others
T19757	Oxamyl oxime	25 mg	Small Compound	Others
T19758	D-alpha-Methylbenzyl isothiocyanate	1 mL	Small Compound	Others
T19758	D-alpha-Methylbenzyl isothiocyanate	5 mg	Small Compound	Others
T19758	D-alpha-Methylbenzyl isothiocyanate	10 mg	Small Compound	Others
T19758	D-alpha-Methylbenzyl isothiocyanate	25 mg	Small Compound	Others
T19758	D-alpha-Methylbenzyl isothiocyanate	50 mg	Small Compound	Others
T19758	D-alpha-Methylbenzyl isothiocyanate	100 mg	Small Compound	Others
T19758	D-alpha-Methylbenzyl isothiocyanate	200 mg	Small Compound	Others
T19759	NSC-226572	100 mg	Peptide	Others
T1976	RN486	1 mL	Small Compound	BTK
T1976	RN486	1 mg	Small Compound	BTK
T1976	RN486	5 mg	Small Compound	BTK
T1976	RN486	10 mg	Small Compound	BTK
T1976	RN486	25 mg	Small Compound	BTK
T1976	RN486	50 mg	Small Compound	BTK
T1976	RN486	100 mg	Small Compound	BTK
T19761	Sulfometuron-methyl	1 mL	Small Compound	Antibacterial
T19761	Sulfometuron-methyl	5 mg	Small Compound	Antibacterial
T19761	Sulfometuron-methyl	10 mg	Small Compound	Antibacterial
T19761	Sulfometuron-methyl	25 mg	Small Compound	Antibacterial
T19761	Sulfometuron-methyl	50 mg	Small Compound	Antibacterial
T19761	Sulfometuron-methyl	100 mg	Small Compound	Antibacterial
T19762	Clobenpropit 2HBr	25 mg	Small Compound	Others
T19762	Clobenpropit 2HBr	50 mg	Small Compound	Others
T19762	Clobenpropit 2HBr	100 mg	Small Compound	Others
T19763	Cetraxate hydrochloride	1 mL	Small Compound	Serine/threonin kinase
T19763	Cetraxate hydrochloride	10 mg	Small Compound	Serine/threonin kinase
T19763	Cetraxate hydrochloride	25 mg	Small Compound	Serine/threonin kinase
T19763	Cetraxate hydrochloride	50 mg	Small Compound	Serine/threonin kinase
T19763	Cetraxate hydrochloride	100 mg	Small Compound	Serine/threonin kinase
T19764	Trepibutone	1 mL	Small Compound	Others
T19764	Trepibutone	10 mg	Small Compound	Others
T19764	Trepibutone	25 mg	Small Compound	Others
T19764	Trepibutone	50 mg	Small Compound	Others
T19764	Trepibutone	100 mg	Small Compound	Others
T19764	Trepibutone	200 mg	Small Compound	Others
T19765	MDK-4025	1 mg	Small Compound	Calcium Channel
T19765	MDK-4025	5 mg	Small Compound	Calcium Channel
T19765	MDK-4025	10 mg	Small Compound	Calcium Channel
T19765	MDK-4025	25 mg	Small Compound	Calcium Channel
T19765	MDK-4025	50 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T19765	MDK-4025	100 mg	Small Compound	Calcium Channel
T19765	MDK-4025	200 mg	Small Compound	Calcium Channel
T19766	Captan	50 mg	Small Compound	Antibacterial
T19766	Captan	100 mg	Small Compound	Antibacterial
T19767	Etridiazole	25 mg	Small Compound	Others
T19768	γ-Tocotrienol	1 mL	Natural Product	Others
T19768	γ-Tocotrienol	1 mg	Natural Product	Others
T19768	γ-Tocotrienol	2 mg	Natural Product	Others
T19768	γ-Tocotrienol	5 mg	Natural Product	Others
T19768	γ-Tocotrienol	10 mg	Natural Product	Others
T19768	γ-Tocotrienol	25 mg	Natural Product	Others
T19768	γ-Tocotrienol	50 mg	Natural Product	Others
T19768	γ-Tocotrienol	100 mg	Natural Product	Others
T1977	Dorsomorphin	5 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T1977	Dorsomorphin	10 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T1977	Dorsomorphin	25 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T1977	Dorsomorphin	50 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T1977	Dorsomorphin	100 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T1977	Dorsomorphin	200 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T19771	SXT1596	25 mg	Small Compound	Others
T19771	SXT1596	50 mg	Small Compound	Others
T19771	SXT1596	100 mg	Small Compound	Others
T19772	Mesembrenone	25 mg	Natural Product	Others
T19773	Diethyl bipy55'DC	25 mg	Small Compound	Others
T19774	Methylisothiazolinone	1 mL	Small Compound	Antibacterial
T19774	Methylisothiazolinone	500 mg	Small Compound	Antibacterial
T19775	Trilaurin	1 g	Natural Product	Others
T19775	Trilaurin	500 mg	Natural Product	Others
T19776	Equilenin	1 mg	Small Compound	Endogenous Metabolite
T19776	Equilenin	500 µg	Small Compound	Endogenous Metabolite
T19777	ODQ	1 mL	Small Compound	Guanylate cyclase|||Apoptosis
T19777	ODQ	2 mg	Small Compound	Guanylate cyclase|||Apoptosis
T19777	ODQ	5 mg	Small Compound	Guanylate cyclase|||Apoptosis
T19777	ODQ	10 mg	Small Compound	Guanylate cyclase|||Apoptosis
T19777	ODQ	25 mg	Small Compound	Guanylate cyclase|||Apoptosis
T19777	ODQ	50 mg	Small Compound	Guanylate cyclase|||Apoptosis
T19777	ODQ	100 mg	Small Compound	Guanylate cyclase|||Apoptosis
T19777	ODQ	200 mg	Small Compound	Guanylate cyclase|||Apoptosis
T19777	ODQ	500 mg	Small Compound	Guanylate cyclase|||Apoptosis
T19778	2-ATHBI	1 mL	Natural Product	Others
T19778	2-ATHBI	1 mg	Natural Product	Others
T19779	SL-01	1 g	Small Compound	Others
T19779	SL-01	250 mg	Small Compound	Others
T19779	SL-01	500 mg	Small Compound	Others
T1978	GW627368	1 mL	Small Compound	Prostaglandin Receptor
T1978	GW627368	2 mg	Small Compound	Prostaglandin Receptor
T1978	GW627368	5 mg	Small Compound	Prostaglandin Receptor
T1978	GW627368	10 mg	Small Compound	Prostaglandin Receptor
T1978	GW627368	25 mg	Small Compound	Prostaglandin Receptor

Catalog ID	Name	Volume	Product Group	Target
T1978	GW627368	50 mg	Small Compound	Prostaglandin Receptor
T1978	GW627368	100 mg	Small Compound	Prostaglandin Receptor
T19780	2,2'-Dipyridyl disulfide	5 g	Small Compound	Others
T19781	Clomazone	1 mL	Small Compound	Others
T19781	Clomazone	50 mg	Small Compound	Others
T19781	Clomazone	100 mg	Small Compound	Others
T19782	Antidesmone	5 mg	Natural Product	Others
T19783	Dehydroabiethylamine	1 g	Small Compound	PDK|||Cytochromes P450
T19783	Dehydroabiethylamine	1 mL	Small Compound	PDK|||Cytochromes P450
T19784	DBT	1 mL	Small Compound	Others
T19784	DBT	100 mg	Small Compound	Others
T19785	Isocyclosporin A	1 mg	Small Compound	Others
T19786	Hematin	100 mg	Small Compound	Others
T19788	Piretanide	1 mL	Small Compound	Others
T19788	Piretanide	2 mg	Small Compound	Others
T19789	Mepronil	25 mg	Small Compound	Others
T1979	AVN-944	1 mL	Small Compound	Dehydrogenase
T1979	AVN-944	1 mg	Small Compound	Dehydrogenase
T1979	AVN-944	5 mg	Small Compound	Dehydrogenase
T1979	AVN-944	10 mg	Small Compound	Dehydrogenase
T1979	AVN-944	25 mg	Small Compound	Dehydrogenase
T1979	AVN-944	50 mg	Small Compound	Dehydrogenase
T1979	AVN-944	100 mg	Small Compound	Dehydrogenase
T19790	B 581	1 mg	Small Compound	Others
T19790	B 581	500 µg	Small Compound	Others
T19791	Chamazulene	1 mg	Natural Product	Antioxidant
T19791	Chamazulene	5 mg	Natural Product	Antioxidant
T19791	Chamazulene	10 mg	Natural Product	Antioxidant
T19792	1,3,7-Trimethyluric acid	1 mL	Natural Product	Others
T19792	1,3,7-Trimethyluric acid	25 mg	Natural Product	Others
T19792	1,3,7-Trimethyluric acid	50 mg	Natural Product	Others
T19792	1,3,7-Trimethyluric acid	100 mg	Natural Product	Others
T19794	Temafloxacin	1 mg	Small Compound	Antibiotic
T19794	Temafloxacin	2 mg	Small Compound	Antibiotic
T19794	Temafloxacin	5 mg	Small Compound	Antibiotic
T19794	Temafloxacin	10 mg	Small Compound	Antibiotic
T19794	Temafloxacin	25 mg	Small Compound	Antibiotic
T19794	Temafloxacin	50 mg	Small Compound	Antibiotic
T19795	Tetramethrin	50 mg	Small Compound	Others
T19795	Tetramethrin	100 mg	Small Compound	Others
T19796	Beflubutamid	25 mg	Small Compound	Others
T19797	Benalaxyl	5 mg	Small Compound	Others
T19797	Benalaxyl	10 mg	Small Compound	Others
T19797	Benalaxyl	25 mg	Small Compound	Others
T19797	Benalaxyl	50 mg	Small Compound	Others
T19797	Benalaxyl	100 mg	Small Compound	Others
T19797	Benalaxyl	200 mg	Small Compound	Others
T19798	Flurtamone	25 mg	Small Compound	Others
T19799	Ioxitalamic Acid	1 mL	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T19799	loxitalamic Acid	1 mg	Dye-Reagents	Others
T19799	loxitalamic Acid	5 mg	Dye-Reagents	Others
T19799	loxitalamic Acid	10 mg	Dye-Reagents	Others
T19799	loxitalamic Acid	25 mg	Dye-Reagents	Others
T19799	loxitalamic Acid	50 mg	Dye-Reagents	Others
T19799	loxitalamic Acid	100 mg	Dye-Reagents	Others
T19799	loxitalamic Acid	200 mg	Dye-Reagents	Others
T1980	HA14-1	1 mL	Small Compound	Bcl-2 Family
T1980	HA14-1	10 mg	Small Compound	Bcl-2 Family
T1980	HA14-1	25 mg	Small Compound	Bcl-2 Family
T1980	HA14-1	50 mg	Small Compound	Bcl-2 Family
T1980	HA14-1	100 mg	Small Compound	Bcl-2 Family
T19800	Fenbutatin oxide	25 mg	Small Compound	Others
T19801	Acibenzolar-S-methyl	5 mg	Small Compound	Others
T19801	Acibenzolar-S-methyl	10 mg	Small Compound	Others
T19802	B-Raf IN 11	1 mL	Small Compound	Raf
T19802	B-Raf IN 11	50 mg	Small Compound	Raf
T19803	Fenoxycarb	1 mL	Small Compound	Others
T19803	Fenoxycarb	50 mg	Small Compound	Others
T19803	Fenoxycarb	100 mg	Small Compound	Others
T19803	Fenoxycarb	200 mg	Small Compound	Others
T19804	Chlorfenson	25 mg	Small Compound	Others
T19804	Chlorfenson	50 mg	Small Compound	Others
T19804	Chlorfenson	100 mg	Small Compound	Others
T19805	Benoxacor	5 mg	Small Compound	Others
T19805	Benoxacor	10 mg	Small Compound	Others
T19805	Benoxacor	25 mg	Small Compound	Others
T19805	Benoxacor	50 mg	Small Compound	Others
T19805	Benoxacor	100 mg	Small Compound	Others
T19805	Benoxacor	200 mg	Small Compound	Others
T19806	Dihydrostreptomycin	25 mg	Small Compound	Others
T19807	Dithiazanine iodide	1 mL	Dye-Reagents	Others
T19807	Dithiazanine iodide	100 mg	Dye-Reagents	Others
T19808	5-Bromo-5-nitro-1,3-dioxane	1 g	Natural Product	Antibacterial|||Antifungal
T19808	5-Bromo-5-nitro-1,3-dioxane	1 mL	Natural Product	Antibacterial|||Antifungal
T19808	5-Bromo-5-nitro-1,3-dioxane	100 mg	Natural Product	Antibacterial|||Antifungal
T19808	5-Bromo-5-nitro-1,3-dioxane	500 mg	Natural Product	Antibacterial|||Antifungal
T19809	Bensultap	25 mg	Small Compound	Others
T19810	Pirimicarb	25 mg	Small Compound	Others
T19811	Nomegestrol	1 mg	Small Compound	Progesterone Receptor
T19812	Propentofylline	1 mL	Small Compound	PDE
T19812	Propentofylline	1 mg	Small Compound	PDE
T19812	Propentofylline	5 mg	Small Compound	PDE
T19812	Propentofylline	10 mg	Small Compound	PDE
T19812	Propentofylline	25 mg	Small Compound	PDE
T19812	Propentofylline	50 mg	Small Compound	PDE
T19812	Propentofylline	100 mg	Small Compound	PDE
T19813	5-Methyltryptamine hydrochloride	5 mg	Small Compound	5-HT Receptor
T19813	5-Methyltryptamine hydrochloride	10 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T19813	5-Methyltryptamine hydrochloride	25 mg	Small Compound	5-HT Receptor
T19813	5-Methyltryptamine hydrochloride	50 mg	Small Compound	5-HT Receptor
T19813	5-Methyltryptamine hydrochloride	100 mg	Small Compound	5-HT Receptor
T19813	5-Methyltryptamine hydrochloride	200 mg	Small Compound	5-HT Receptor
T19814	CP-380736	1 mL	Small Compound	EGFR
T19814	CP-380736	5 mg	Small Compound	EGFR
T19814	CP-380736	10 mg	Small Compound	EGFR
T19814	CP-380736	25 mg	Small Compound	EGFR
T19814	CP-380736	50 mg	Small Compound	EGFR
T19814	CP-380736	100 mg	Small Compound	EGFR
T19814	CP-380736	200 mg	Small Compound	EGFR
T19815	Cythioate	25 mg	Small Compound	Others
T19816	Hydramethylnon	1 mL	Small Compound	Others
T19816	Hydramethylnon	5 mg	Small Compound	Others
T19816	Hydramethylnon	10 mg	Small Compound	Others
T19816	Hydramethylnon	25 mg	Small Compound	Others
T19816	Hydramethylnon	50 mg	Small Compound	Others
T19816	Hydramethylnon	100 mg	Small Compound	Others
T19816	Hydramethylnon	500 mg	Small Compound	Others
T19817	Flucythrinate	25 mg	Small Compound	Others
T19819	4'-Hydroxy diclofenac	1 mg	Small Compound	Others
T19819	4'-Hydroxy diclofenac	5 mg	Small Compound	Others
T19819	4'-Hydroxy diclofenac	10 mg	Small Compound	Others
T1982	3-AP	1 mL	Small Compound	DNA/RNA Synthesis
T1982	3-AP	2 mg	Small Compound	DNA/RNA Synthesis
T1982	3-AP	5 mg	Small Compound	DNA/RNA Synthesis
T1982	3-AP	10 mg	Small Compound	DNA/RNA Synthesis
T1982	3-AP	25 mg	Small Compound	DNA/RNA Synthesis
T1982	3-AP	50 mg	Small Compound	DNA/RNA Synthesis
T1982	3-AP	100 mg	Small Compound	DNA/RNA Synthesis
T1982	3-AP	500 mg	Small Compound	DNA/RNA Synthesis
T19820	MOPS sodium salt	10 g	Dye-Reagents	Others
T19821	Methoxyfenozide	1 g	Small Compound	Others
T19821	Methoxyfenozide	1 mL	Small Compound	Others
T19821	Methoxyfenozide	50 mg	Small Compound	Others
T19821	Methoxyfenozide	100 mg	Small Compound	Others
T19821	Methoxyfenozide	500 mg	Small Compound	Others
T19822	RH-5849	1 mL	Small Compound	Others
T19822	RH-5849	5 mg	Small Compound	Others
T19822	RH-5849	10 mg	Small Compound	Others
T19822	RH-5849	25 mg	Small Compound	Others
T19822	RH-5849	50 mg	Small Compound	Others
T19822	RH-5849	100 mg	Small Compound	Others
T19822	RH-5849	200 mg	Small Compound	Others
T19823	Tebufenozide	1 mL	Small Compound	Apoptosis
T19823	Tebufenozide	25 mg	Small Compound	Apoptosis
T19823	Tebufenozide	50 mg	Small Compound	Apoptosis
T19823	Tebufenozide	100 mg	Small Compound	Apoptosis
T19823	Tebufenozide	200 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T19823	Tebufenozide	500 mg	Small Compound	Apoptosis
T19824	Drotaverine	25 mg	Small Compound	Others
T19825	X-alpha-Gal	1 mL	Small Compound	Others
T19825	X-alpha-Gal	5 mg	Small Compound	Others
T19825	X-alpha-Gal	10 mg	Small Compound	Others
T19825	X-alpha-Gal	25 mg	Small Compound	Others
T19825	X-alpha-Gal	50 mg	Small Compound	Others
T19825	X-alpha-Gal	100 mg	Small Compound	Others
T19825	X-alpha-Gal	500 mg	Small Compound	Others
T19826	Rabeprazole	5 mg	Small Compound	STAT|||Potassium Channel
T19826	Rabeprazole	10 mg	Small Compound	STAT|||Potassium Channel
T19826	Rabeprazole	25 mg	Small Compound	STAT|||Potassium Channel
T19826	Rabeprazole	50 mg	Small Compound	STAT|||Potassium Channel
T19827	DAPI Dihydrochloride	1 mL	Dye-Reagents	Others
T19827	DAPI Dihydrochloride	5 mg	Dye-Reagents	Others
T19827	DAPI Dihydrochloride	10 mg	Dye-Reagents	Others
T19827	DAPI Dihydrochloride	25 mg	Dye-Reagents	Others
T19827	DAPI Dihydrochloride	50 mg	Dye-Reagents	Others
T19827	DAPI Dihydrochloride	100 mg	Dye-Reagents	Others
T19827	DAPI Dihydrochloride	200 mg	Dye-Reagents	Others
T19828	D-Erythrose	50 mg	Small Compound	Others
T19828	D-Erythrose	100 mg	Small Compound	Others
T19829	Chlorfenapyr	50 mg	Small Compound	Others
T19829	Chlorfenapyr	100 mg	Small Compound	Others
T1983	CAY10603	1 mL	Small Compound	HDAC
T1983	CAY10603	1 mg	Small Compound	HDAC
T1983	CAY10603	2 mg	Small Compound	HDAC
T1983	CAY10603	5 mg	Small Compound	HDAC
T1983	CAY10603	10 mg	Small Compound	HDAC
T1983	CAY10603	25 mg	Small Compound	HDAC
T1983	CAY10603	50 mg	Small Compound	HDAC
T1983	CAY10603	100 mg	Small Compound	HDAC
T19830	Dicapthon	25 mg	Small Compound	Others
T19831	Sodium Oxamate	1 g	Small Compound	CDK|||Apoptosis|||Dehydrogenase
T19831	Sodium Oxamate	1 mL	Small Compound	CDK|||Apoptosis|||Dehydrogenase
T19832	Acriflavine Hydrochloride	1 mL	Small Compound	HIF
T19832	Acriflavine Hydrochloride	500 mg	Small Compound	HIF
T19833	5-Fluoroorotic acid	1 mL	Small Compound	Antifungal|||DNA/RNA Synthesis
T19833	5-Fluoroorotic acid	50 mg	Small Compound	Antifungal|||DNA/RNA Synthesis
T19833	5-Fluoroorotic acid	100 mg	Small Compound	Antifungal|||DNA/RNA Synthesis
T19833	5-Fluoroorotic acid	200 mg	Small Compound	Antifungal|||DNA/RNA Synthesis
T19833	5-Fluoroorotic acid	500 mg	Small Compound	Antifungal|||DNA/RNA Synthesis
T19835	Orcein	5 mg	Small Compound	Others
T19836	2-Aminopurine	1 mL	Dye-Reagents	DNA/RNA Synthesis|||PKA
T19836	2-Aminopurine	50 mg	Dye-Reagents	DNA/RNA Synthesis|||PKA
T19836	2-Aminopurine	100 mg	Dye-Reagents	DNA/RNA Synthesis|||PKA
T19837	O4	100 mg	Small Compound	Others
T19837	O4	500 mg	Small Compound	Others
T19838	Brilliant Blue R250	10 g	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T19838	Brilliant Blue R250	25 g	Dye-Reagents	
T19838	Brilliant Blue R250	50 g	Dye-Reagents	
T19838	Brilliant Blue R250	100 g	Dye-Reagents	
T19839	Oxatomide	1 mL	Small Compound	Histamine Receptor|||5-HT Receptor|||Calcium Channel|||P2X Receptor
T19839	Oxatomide	1 mg	Small Compound	Histamine Receptor|||5-HT Receptor|||Calcium Channel|||P2X Receptor
T19839	Oxatomide	5 mg	Small Compound	Histamine Receptor|||5-HT Receptor|||Calcium Channel|||P2X Receptor
T19839	Oxatomide	10 mg	Small Compound	Histamine Receptor|||5-HT Receptor|||Calcium Channel|||P2X Receptor
T19839	Oxatomide	25 mg	Small Compound	Histamine Receptor|||5-HT Receptor|||Calcium Channel|||P2X Receptor
T19839	Oxatomide	50 mg	Small Compound	Histamine Receptor|||5-HT Receptor|||Calcium Channel|||P2X Receptor
T19839	Oxatomide	100 mg	Small Compound	Histamine Receptor|||5-HT Receptor|||Calcium Channel|||P2X Receptor
T19839	Oxatomide	500 mg	Small Compound	Histamine Receptor|||5-HT Receptor|||Calcium Channel|||P2X Receptor
T1984	Cinaciguat	1 mL	Small Compound	Guanylate cyclase
T1984	Cinaciguat	1 mg	Small Compound	Guanylate cyclase
T1984	Cinaciguat	5 mg	Small Compound	Guanylate cyclase
T1984	Cinaciguat	10 mg	Small Compound	Guanylate cyclase
T1984	Cinaciguat	25 mg	Small Compound	Guanylate cyclase
T1984	Cinaciguat	50 mg	Small Compound	Guanylate cyclase
T1984	Cinaciguat	100 mg	Small Compound	Guanylate cyclase
T1984	Cinaciguat	200 mg	Small Compound	Guanylate cyclase
T19840	GSK-F1	1 mL	Small Compound	PI4K
T19840	GSK-F1	1 mg	Small Compound	PI4K
T19840	GSK-F1	5 mg	Small Compound	PI4K
T19840	GSK-F1	10 mg	Small Compound	PI4K
T19840	GSK-F1	25 mg	Small Compound	PI4K
T19840	GSK-F1	50 mg	Small Compound	PI4K
T19840	GSK-F1	100 mg	Small Compound	PI4K
T19840	GSK-F1	200 mg	Small Compound	PI4K
T19841	Tribenoside	1 mL	Small Compound	Others
T19841	Tribenoside	10 mg	Small Compound	Others
T19841	Tribenoside	25 mg	Small Compound	Others
T19841	Tribenoside	50 mg	Small Compound	Others
T19841	Tribenoside	100 mg	Small Compound	Others
T19841	Tribenoside	200 mg	Small Compound	Others
T19841	Tribenoside	500 mg	Small Compound	Others
T19842	Aramite	25 mg	Small Compound	Others
T19845	Bromopropylate	25 mg	Small Compound	Others
T19846	Butafenacil	25 mg	Small Compound	Others
T19846	Butafenacil	50 mg	Small Compound	Others
T19846	Butafenacil	100 mg	Small Compound	Others
T19847	Benzoximate	25 mg	Small Compound	Others
T19848	Cyclosporin B	1 mg	Peptide	
T19848	Cyclosporin B	5 mg	Peptide	
T19848	Cyclosporin B	10 mg	Peptide	
T19848	Cyclosporin B	25 mg	Peptide	
T19849	2-PADQZ	25 mg	Small Compound	Others
T19849L	2-PADQZ hydrochloride	1 mg	Small Compound	Antiviral|||Influenza Virus
T19849L	2-PADQZ hydrochloride	5 mg	Small Compound	Antiviral|||Influenza Virus
T19849L	2-PADQZ hydrochloride	10 mg	Small Compound	Antiviral|||Influenza Virus
T19849L	2-PADQZ hydrochloride	25 mg	Small Compound	Antiviral|||Influenza Virus

Catalog ID	Name	Volume	Product Group	Target
T19849L	2-PADQZ hydrochloride	50 mg	Small Compound	Antiviral|||Influenza Virus
T19849L	2-PADQZ hydrochloride	100 mg	Small Compound	Antiviral|||Influenza Virus
T19849L	2-PADQZ hydrochloride	200 mg	Small Compound	Antiviral|||Influenza Virus
T1984L	Cinaciguat hydrochloride	2 mg	Small Compound	Others
T1984L	Cinaciguat hydrochloride	25 mg	Small Compound	Others
T1984L	Cinaciguat hydrochloride	50 mg	Small Compound	Others
T1984L	Cinaciguat hydrochloride	100 mg	Small Compound	Others
T1985	WHI-P154	1 mL	Small Compound	EGFR|||VEGFR|||Apoptosis|||Src|||JAK
T1985	WHI-P154	2 mg	Small Compound	EGFR|||VEGFR|||Apoptosis|||Src|||JAK
T1985	WHI-P154	5 mg	Small Compound	EGFR|||VEGFR|||Apoptosis|||Src|||JAK
T1985	WHI-P154	10 mg	Small Compound	EGFR|||VEGFR|||Apoptosis|||Src|||JAK
T1985	WHI-P154	25 mg	Small Compound	EGFR|||VEGFR|||Apoptosis|||Src|||JAK
T1985	WHI-P154	50 mg	Small Compound	EGFR|||VEGFR|||Apoptosis|||Src|||JAK
T1985	WHI-P154	100 mg	Small Compound	EGFR|||VEGFR|||Apoptosis|||Src|||JAK
T19850	Semaglutide	1 mg	Peptide	Glucagon Receptor
T19850	Semaglutide	5 mg	Peptide	Glucagon Receptor
T19850	Semaglutide	10 mg	Peptide	Glucagon Receptor
T19850	Semaglutide	25 mg	Peptide	Glucagon Receptor
T19850	Semaglutide	50 mg	Peptide	Glucagon Receptor
T19850	Semaglutide	100 mg	Peptide	Glucagon Receptor
T19850	Semaglutide	200 mg	Peptide	Glucagon Receptor
T19850	Semaglutide	500 µg	Peptide	Glucagon Receptor
T19850L	Semaglutide Acetate	1 mg	Peptide	Glucagon Receptor
T19850L	Semaglutide Acetate	5 mg	Peptide	Glucagon Receptor
T19850L	Semaglutide Acetate	10 mg	Peptide	Glucagon Receptor
T19850L	Semaglutide Acetate	25 mg	Peptide	Glucagon Receptor
T19850L	Semaglutide Acetate	50 mg	Peptide	Glucagon Receptor
T19850L	Semaglutide Acetate	100 mg	Peptide	Glucagon Receptor
T19850L	Semaglutide Acetate	200 mg	Peptide	Glucagon Receptor
T19850L	Semaglutide Acetate	500 µg	Peptide	Glucagon Receptor
T19851	Azintamide	25 mg	Small Compound	Others
T19851	Azintamide	50 mg	Small Compound	Others
T19851	Azintamide	100 mg	Small Compound	Others
T19852	Fenitrothion	1 mL	Small Compound	Parasite
T19852	Fenitrothion	10 mg	Small Compound	Parasite
T19852	Fenitrothion	25 mg	Small Compound	Parasite
T19853	Dimethoxycurcumin	1 mL	Small Compound	Others
T19853	Dimethoxycurcumin	5 mg	Small Compound	Others
T19853	Dimethoxycurcumin	10 mg	Small Compound	Others
T19853	Dimethoxycurcumin	25 mg	Small Compound	Others
T19853	Dimethoxycurcumin	50 mg	Small Compound	Others
T19853	Dimethoxycurcumin	100 mg	Small Compound	Others
T19853	Dimethoxycurcumin	200 mg	Small Compound	Others
T19854	Evoxine	5 mg	Small Compound	Others
T19856	2-Mercaptobenzothiazole	1 g	Natural Product	Endogenous Metabolite
T19856	2-Mercaptobenzothiazole	5 g	Natural Product	Endogenous Metabolite
T19856	2-Mercaptobenzothiazole	10 g	Natural Product	Endogenous Metabolite
T19857	Glyphosate	500 mg	Small Compound	Apoptosis|||Autophagy
T19858	Brodimoprim	1 mg	Small Compound	Antibacterial|||DHFR

Catalog ID	Name	Volume	Product Group	Target
T19858	Brodimoprim	5 mg	Small Compound	Antibacterial|||DHFR
T19858	Brodimoprim	10 mg	Small Compound	Antibacterial|||DHFR
T19858	Brodimoprim	25 mg	Small Compound	Antibacterial|||DHFR
T19858	Brodimoprim	50 mg	Small Compound	Antibacterial|||DHFR
T19858	Brodimoprim	100 mg	Small Compound	Antibacterial|||DHFR
T19859	Nicosulfuron	5 g	Small Compound	Others
T19859	Nicosulfuron	1 mL	Small Compound	Others
T1986	Atopaxar	1 mL	Small Compound	Protease-activated Receptor
T1986	Atopaxar	1 mg	Small Compound	Protease-activated Receptor
T1986	Atopaxar	5 mg	Small Compound	Protease-activated Receptor
T1986	Atopaxar	10 mg	Small Compound	Protease-activated Receptor
T1986	Atopaxar	25 mg	Small Compound	Protease-activated Receptor
T1986	Atopaxar	50 mg	Small Compound	Protease-activated Receptor
T1986	Atopaxar	100 mg	Small Compound	Protease-activated Receptor
T19860	Clavulanic Acid	10 mg	Small Compound	Antibacterial|||Antifungal
T19860	Clavulanic Acid	25 mg	Small Compound	Antibacterial|||Antifungal
T19860	Clavulanic Acid	50 mg	Small Compound	Antibacterial|||Antifungal
T19861	Niceritrol	1 mL	Small Compound	Others
T19861	Niceritrol	1 mg	Small Compound	Others
T19861	Niceritrol	2 mg	Small Compound	Others
T19861	Niceritrol	5 mg	Small Compound	Others
T19861	Niceritrol	10 mg	Small Compound	Others
T19861	Niceritrol	25 mg	Small Compound	Others
T19861	Niceritrol	50 mg	Small Compound	Others
T19861	Niceritrol	100 mg	Small Compound	Others
T19862	Voxilaprevir	1 mL	Small Compound	HCV Protease
T19862	Voxilaprevir	1 mg	Small Compound	HCV Protease
T19862	Voxilaprevir	5 mg	Small Compound	HCV Protease
T19862	Voxilaprevir	10 mg	Small Compound	HCV Protease
T19862	Voxilaprevir	25 mg	Small Compound	HCV Protease
T19862	Voxilaprevir	50 mg	Small Compound	HCV Protease
T19862	Voxilaprevir	100 mg	Small Compound	HCV Protease
T19862	Voxilaprevir	500 mg	Small Compound	HCV Protease
T19863	AP-4	25 mg	Small Compound	Others
T19863	AP-4	50 mg	Small Compound	Others
T19863	AP-4	100 mg	Small Compound	Others
T19864	Xenalipin	1 g	Small Compound	Others
T19864	Xenalipin	5 g	Small Compound	Others
T19864	Xenalipin	1 mL	Small Compound	Others
T19865	GEBR-7b	1 mL	Small Compound	PDE
T19865	GEBR-7b	5 mg	Small Compound	PDE
T19865	GEBR-7b	10 mg	Small Compound	PDE
T19865	GEBR-7b	25 mg	Small Compound	PDE
T19865	GEBR-7b	50 mg	Small Compound	PDE
T19865	GEBR-7b	100 mg	Small Compound	PDE
T19865	GEBR-7b	200 mg	Small Compound	PDE
T19866	Indican	1 mL	Natural Product	MRP|||OAT
T19866	Indican	50 mg	Natural Product	MRP|||OAT
T19866	Indican	100 mg	Natural Product	MRP|||OAT

Catalog ID	Name	Volume	Product Group	Target
T19868	Thiambutosine	25 mg	Small Compound	Others
T19868	Thiambutosine	50 mg	Small Compound	Others
T19868	Thiambutosine	100 mg	Small Compound	Others
T19869	Elocalcitol	1 mg	Small Compound	Others
T19869	Elocalcitol	5 mg	Small Compound	Others
T1986L	Atopaxar Hydrobromide	1 mg	Small Compound	Protease-activated Receptor
T1986L	Atopaxar Hydrobromide	2 mg	Small Compound	Protease-activated Receptor
T1986L	Atopaxar Hydrobromide	5 mg	Small Compound	Protease-activated Receptor
T1986L	Atopaxar Hydrobromide	10 mg	Small Compound	Protease-activated Receptor
T1986L	Atopaxar Hydrobromide	25 mg	Small Compound	Protease-activated Receptor
T1986L	Atopaxar Hydrobromide	50 mg	Small Compound	Protease-activated Receptor
T1986L2	Atopaxar hydrochloride	25 mg	Small Compound	Others
T1986L2	Atopaxar hydrochloride	50 mg	Small Compound	Others
T1986L2	Atopaxar hydrochloride	100 mg	Small Compound	Others
T1987	PFI-2	5 mg	Small Compound	Histone Methyltransferase
T1987	PFI-2	10 mg	Small Compound	Histone Methyltransferase
T1987	PFI-2	25 mg	Small Compound	Histone Methyltransferase
T1987	PFI-2	50 mg	Small Compound	Histone Methyltransferase
T1987	PFI-2	100 mg	Small Compound	Histone Methyltransferase
T19870	Aceclidine	1 g	Small Compound	AChR
T19870	Aceclidine	50 mg	Small Compound	AChR
T19870	Aceclidine	100 mg	Small Compound	AChR
T19870	Aceclidine	500 mg	Small Compound	AChR
T19871	Beloranib	25 mg	Small Compound	Others
T19871	Beloranib	50 mg	Small Compound	Others
T19871	Beloranib	100 mg	Small Compound	Others
T19875	C.I. Acid Black 24	100 mg	Dye-Reagents	
T19875	C.I. Acid Black 24	500 mg	Dye-Reagents	
T19876	Simiarenol	1 mg	Natural Product	
T19876	Simiarenol	5 mg	Natural Product	
T19876	Simiarenol	10 mg	Natural Product	
T19877	Digitoxigenin	5 mg	Small Compound	Others
T19877	Digitoxigenin	10 mg	Small Compound	Others
T19877	Digitoxigenin	25 mg	Small Compound	Others
T19877	Digitoxigenin	50 mg	Small Compound	Others
T19878	Acid Blue 120	100 mg	Small Compound	Others
T19878	Acid Blue 120	500 mg	Small Compound	Others
T19879	C.I. 13900	100 mg	Dye-Reagents	
T19879	C.I. 13900	500 mg	Dye-Reagents	
T1988	Duvelisib	2 mg	Small Compound	PI3K
T1988	Duvelisib	5 mg	Small Compound	PI3K
T1988	Duvelisib	10 mg	Small Compound	PI3K
T1988	Duvelisib	50 mg	Small Compound	PI3K
T1988	Duvelisib	100 mg	Small Compound	PI3K
T19880	Friedelinol	5 mg	Natural Product	
T19881	UBP608	1 mL	Small Compound	Others
T19881	UBP608	100 mg	Small Compound	Others
T19882	Bryonolic acid	1 mg	Natural Product	Calcium Channel|||Antioxidant|||Apoptosis
T19882	Bryonolic acid	2 mg	Natural Product	Calcium Channel|||Antioxidant|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T19882	Bryonolic acid	5 mg	Natural Product	Calcium Channel|||Antioxidant||Apoptosis
T19883	Ac-YVAD-CHO	1 mg	Peptide	Caspase|||Apoptosis
T19883	Ac-YVAD-CHO	5 mg	Peptide	Caspase|||Apoptosis
T19883	Ac-YVAD-CHO	10 mg	Peptide	Caspase|||Apoptosis
T19883	Ac-YVAD-CHO	25 mg	Peptide	Caspase|||Apoptosis
T19883	Ac-YVAD-CHO	50 mg	Peptide	Caspase|||Apoptosis
T19884	CI 21100	100 mg	Small Compound	Others
T19884	CI 21100	500 mg	Small Compound	Others
T19885	Methyllucidone	25 mg	Natural Product	
T19885	Methyllucidone	50 mg	Natural Product	
T19885	Methyllucidone	100 mg	Natural Product	
T19886	Cirsilineol	5 mg	Natural Product	COX|||STAT|||Apoptosis
T19887	Teflurane	25 mg	Small Compound	Others
T19887	Teflurane	50 mg	Small Compound	Others
T19887	Teflurane	100 mg	Small Compound	Others
T19888	6BrW	25 mg	Small Compound	Others
T19889	L-5-BromoTryptophan	1 mL	Peptide	Others
T19889	L-5-BromoTryptophan	100 mg	Peptide	Others
T1989	Luminespib	1 mL	Small Compound	Autophagy|||HSP|||Apoptosis
T1989	Luminespib	5 mg	Small Compound	Autophagy|||HSP|||Apoptosis
T1989	Luminespib	10 mg	Small Compound	Autophagy|||HSP|||Apoptosis
T1989	Luminespib	25 mg	Small Compound	Autophagy|||HSP|||Apoptosis
T1989	Luminespib	50 mg	Small Compound	Autophagy|||HSP|||Apoptosis
T1989	Luminespib	100 mg	Small Compound	Autophagy|||HSP|||Apoptosis
T1989	Luminespib	200 mg	Small Compound	Autophagy|||HSP|||Apoptosis
T1989	Luminespib	500 mg	Small Compound	Autophagy|||HSP|||Apoptosis
T19890	Tyrosyl-glycyl-glycine	100 mg	Small Compound	Others
T19890	Tyrosyl-glycyl-glycine	500 mg	Small Compound	Others
T19891	Metolachlor	1 mL	Small Compound	Others
T19891	Metolachlor	25 mg	Small Compound	Others
T19892	BSBM7	1 g	Peptide	Beta Amyloid
T19892	BSBM7	1 mL	Peptide	Beta Amyloid
T19893	Thozalinone	1 mL	Small Compound	Others
T19893	Thozalinone	10 mg	Small Compound	Others
T19893	Thozalinone	25 mg	Small Compound	Others
T19893	Thozalinone	50 mg	Small Compound	Others
T19893	Thozalinone	100 mg	Small Compound	Others
T19893	Thozalinone	200 mg	Small Compound	Others
T19894	Phenylbutazone sodium	5 mg	Small Compound	Others
T19895	Chlorotoluron	1 mL	Small Compound	Others
T19895	Chlorotoluron	100 mg	Small Compound	Others
T19895	Chlorotoluron	500 mg	Small Compound	Others
T19896	Phenylbutazone calcium	25 mg	Small Compound	Others
T19896	Phenylbutazone calcium	50 mg	Small Compound	Others
T19896	Phenylbutazone calcium	100 mg	Small Compound	Others
T19897	Anavenol	1 mL	Small Compound	Others
T19897	Anavenol	5 mg	Small Compound	Others
T19897	Anavenol	10 mg	Small Compound	Others
T19897	Anavenol	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19897	Anavenol	50 mg	Small Compound	Others
T19897	Anavenol	100 mg	Small Compound	Others
T19897	Anavenol	200 mg	Small Compound	Others
T19898	Methylarbutin	1 mL	Natural Product	Others
T19898	Methylarbutin	100 mg	Natural Product	Others
T1990	(S)-P7C3-OMe	1 mL	Small Compound	Others
T1990	(S)-P7C3-OMe	1 mg	Small Compound	Others
T1990	(S)-P7C3-OMe	2 mg	Small Compound	Others
T1990	(S)-P7C3-OMe	5 mg	Small Compound	Others
T1990	(S)-P7C3-OMe	10 mg	Small Compound	Others
T1990	(S)-P7C3-OMe	25 mg	Small Compound	Others
T1990	(S)-P7C3-OMe	50 mg	Small Compound	Others
T1990	(S)-P7C3-OMe	100 mg	Small Compound	Others
T19900	ARDP0006	500 mg	Small Compound	Others
T19901	Eriochrome Black T	50 mg	Small Compound	Others
T19901	Eriochrome Black T	100 mg	Small Compound	Others
T19902	C.I. 15670	100 mg	Dye-Reagents	
T19902	C.I. 15670	500 mg	Dye-Reagents	
T19904	Wollastonite	25 mg	Small Compound	Others
T19905	Calcon	1 g	Small Compound	Others
T19905	Calcon	5 g	Small Compound	Others
T19905	Calcon	100 mg	Small Compound	Others
T19905	Calcon	500 mg	Small Compound	Others
T19906	5'-O-Tritylthymidine	25 mg	Small Compound	Others
T19908	C.I. 15710	100 mg	Dye-Reagents	
T19908	C.I. 15710	500 mg	Dye-Reagents	
T19909	C.I. 18760	100 mg	Dye-Reagents	
T19909	C.I. 18760	500 mg	Dye-Reagents	
T1991	ZM323881 hydrochloride	1 mL	Small Compound	EGFR|||VEGFR|||FGFR|||PDGFR
T1991	ZM323881 hydrochloride	5 mg	Small Compound	EGFR|||VEGFR|||FGFR|||PDGFR
T1991	ZM323881 hydrochloride	10 mg	Small Compound	EGFR|||VEGFR|||FGFR|||PDGFR
T1991	ZM323881 hydrochloride	25 mg	Small Compound	EGFR|||VEGFR|||FGFR|||PDGFR
T1991	ZM323881 hydrochloride	50 mg	Small Compound	EGFR|||VEGFR|||FGFR|||PDGFR
T19910	Corynanthine	5 mg	Natural Product	Others
T19911	Rescinnamine	25 mg	Natural Product	Others
T19912	Distearyl thiodipropionate	100 mg	Small Compound	Others
T19912	Distearyl thiodipropionate	500 mg	Small Compound	Others
T19913	CKI-7	1 mL	Small Compound	CDK|||S6 Kinase|||ROCK|||Casein Kinase|||SGK
T19913	CKI-7	1 mg	Small Compound	CDK|||S6 Kinase|||ROCK|||Casein Kinase|||SGK
T19913	CKI-7	5 mg	Small Compound	CDK|||S6 Kinase|||ROCK|||Casein Kinase|||SGK
T19913	CKI-7	10 mg	Small Compound	CDK|||S6 Kinase|||ROCK|||Casein Kinase|||SGK
T19913	CKI-7	25 mg	Small Compound	CDK|||S6 Kinase|||ROCK|||Casein Kinase|||SGK
T19913	CKI-7	50 mg	Small Compound	CDK|||S6 Kinase|||ROCK|||Casein Kinase|||SGK
T19913	CKI-7	100 mg	Small Compound	CDK|||S6 Kinase|||ROCK|||Casein Kinase|||SGK
T19913	CKI-7	200 mg	Small Compound	CDK|||S6 Kinase|||ROCK|||Casein Kinase|||SGK
T19914	Chlorothalonil	1 g	Small Compound	Antifungal
T19914	Chlorothalonil	1 mL	Small Compound	Antifungal
T19914	Chlorothalonil	500 mg	Small Compound	Antifungal
T19916	TRIM	1 mL	Small Compound	NOS

Catalog ID	Name	Volume	Product Group	Target
T19916	TRIM	25 mg	Small Compound	NOS
T19916	TRIM	50 mg	Small Compound	NOS
T19916	TRIM	100 mg	Small Compound	NOS
T19916	TRIM	500 mg	Small Compound	NOS
T19917	Gepirone	2 mg	Small Compound	5-HT Receptor
T19917	Gepirone	5 mg	Small Compound	5-HT Receptor
T19917	Gepirone	10 mg	Small Compound	5-HT Receptor
T19917	Gepirone	25 mg	Small Compound	5-HT Receptor
T19917	Gepirone	50 mg	Small Compound	5-HT Receptor
T19917	Gepirone	100 mg	Small Compound	5-HT Receptor
T19917	Gepirone	500 mg	Small Compound	5-HT Receptor
T19918	Lovastatin hydroxy acid sodium	1 mg	Small Compound	Others
T19918	Lovastatin hydroxy acid sodium	5 mg	Small Compound	Others
T19918	Lovastatin hydroxy acid sodium	10 mg	Small Compound	Others
T19918	Lovastatin hydroxy acid sodium	25 mg	Small Compound	Others
T1992	Mertansine	1 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T1992	Mertansine	5 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T1992	Mertansine	10 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T1992	Mertansine	25 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T1992	Mertansine	50 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T1992	Mertansine	100 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T19920	Naphthylvinylpyridine	25 mg	Small Compound	Others
T19921	Dimepiperate	25 mg	Small Compound	Others
T19922	L-m-Tyrosine	1 g	Small Compound	Others
T19922	L-m-Tyrosine	500 mg	Small Compound	Others
T19923	(+)-Pinanediol	50 mg	Small Compound	Others
T19923	(+)-Pinanediol	100 mg	Small Compound	Others
T19924	Rhododendrol	1 mL	Natural Product	Others
T19924	Rhododendrol	1 mg	Natural Product	Others
T19924	Rhododendrol	5 mg	Natural Product	Others
T19924	Rhododendrol	10 mg	Natural Product	Others
T19924	Rhododendrol	25 mg	Natural Product	Others
T19924	Rhododendrol	50 mg	Natural Product	Others
T19924	Rhododendrol	100 mg	Natural Product	Others
T19924	Rhododendrol	200 mg	Natural Product	Others
T19925	EcDsbB-IN-9	1 mL	Small Compound	Others
T19925	EcDsbB-IN-9	200 mg	Small Compound	Others
T19926	Aviglycine hydrochloride	1 mg	Small Compound	Others
T19927	Asphalt	100 mg	Small Compound	Others
T19927	Asphalt	500 mg	Small Compound	Others
T1993	J-147	1 mL	Small Compound	Dopamine Receptor|||Epigenetic Reader Domain|||Monoamine Oxidase
T1993	J-147	5 mg	Small Compound	Dopamine Receptor|||Epigenetic Reader Domain|||Monoamine Oxidase
T1993	J-147	10 mg	Small Compound	Dopamine Receptor|||Epigenetic Reader Domain|||Monoamine Oxidase
T1993	J-147	25 mg	Small Compound	Dopamine Receptor|||Epigenetic Reader Domain|||Monoamine Oxidase
T1993	J-147	50 mg	Small Compound	Dopamine Receptor|||Epigenetic Reader Domain|||Monoamine Oxidase
T1993	J-147	100 mg	Small Compound	Dopamine Receptor|||Epigenetic Reader Domain|||Monoamine Oxidase
T1993	J-147	500 mg	Small Compound	Dopamine Receptor|||Epigenetic Reader Domain|||Monoamine Oxidase
T19930	Nitrosoglutathione	5 mg	Peptide	NO Synthase|||RAAS
T19930	Nitrosoglutathione	10 mg	Peptide	NO Synthase|||RAAS

Catalog ID	Name	Volume	Product Group	Target
T19930	Nitrosoglutathione	25 mg	Peptide	NO Synthase|||RAAS
T19930	Nitrosoglutathione	50 mg	Peptide	NO Synthase|||RAAS
T19930	Nitrosoglutathione	100 mg	Peptide	NO Synthase|||RAAS
T19930	Nitrosoglutathione	500 mg	Peptide	NO Synthase|||RAAS
T19931	Gentisein	1 mL	Natural Product	Serotonin Transporter
T19931	Gentisein	5 mg	Natural Product	Serotonin Transporter
T19931	Gentisein	10 mg	Natural Product	Serotonin Transporter
T19931	Gentisein	25 mg	Natural Product	Serotonin Transporter
T19931	Gentisein	50 mg	Natural Product	Serotonin Transporter
T19931	Gentisein	100 mg	Natural Product	Serotonin Transporter
T19932	Gentiakochianin	5 mg	Natural Product	
T19933	GTS-21	25 mg	Small Compound	AChR
T19933	GTS-21	50 mg	Small Compound	AChR
T19933	GTS-21	100 mg	Small Compound	AChR
T19934	Dehydrocrenatidine	25 mg	Natural Product	Apoptosis|||JAK
T19934	Dehydrocrenatidine	50 mg	Natural Product	Apoptosis|||JAK
T19934	Dehydrocrenatidine	100 mg	Natural Product	Apoptosis|||JAK
T19935	XD14	1 mL	Small Compound	Epigenetic Reader Domain
T19935	XD14	1 mg	Small Compound	Epigenetic Reader Domain
T19935	XD14	5 mg	Small Compound	Epigenetic Reader Domain
T19935	XD14	10 mg	Small Compound	Epigenetic Reader Domain
T19935	XD14	25 mg	Small Compound	Epigenetic Reader Domain
T19935	XD14	50 mg	Small Compound	Epigenetic Reader Domain
T19935	XD14	100 mg	Small Compound	Epigenetic Reader Domain
T19936	Xantphos	100 mg	Small Compound	Others
T19937	Pyronine B	1 g	Dye-Reagents	Autophagy
T19937	Pyronine B	500 mg	Dye-Reagents	Autophagy
T19938	Fenazaquin	25 mg	Small Compound	Others
T19939	Cyhalofop-butyl	50 mg	Small Compound	Others
T1994	Pictilisib	1 mL	Small Compound	Apoptosis|||PI3K|||Autophagy
T1994	Pictilisib	5 mg	Small Compound	Apoptosis|||PI3K|||Autophagy
T1994	Pictilisib	10 mg	Small Compound	Apoptosis|||PI3K|||Autophagy
T1994	Pictilisib	50 mg	Small Compound	Apoptosis|||PI3K|||Autophagy
T1994	Pictilisib	100 mg	Small Compound	Apoptosis|||PI3K|||Autophagy
T1994	Pictilisib	200 mg	Small Compound	Apoptosis|||PI3K|||Autophagy
T19940	Sulfoxaflor	1 mg	Small Compound	AChR
T19940	Sulfoxaflor	5 mg	Small Compound	AChR
T19940	Sulfoxaflor	10 mg	Small Compound	AChR
T19940	Sulfoxaflor	25 mg	Small Compound	AChR
T19940	Sulfoxaflor	50 mg	Small Compound	AChR
T19940	Sulfoxaflor	100 mg	Small Compound	AChR
T19941	MBS Crosslinker	25 mg	Small Compound	Others
T19941	MBS Crosslinker	50 mg	Small Compound	Others
T19941	MBS Crosslinker	100 mg	Small Compound	Others
T19942	SBA Crosslinker	1 g	PROTAC	Others
T19942	SBA Crosslinker	100 mg	PROTAC	Others
T19943	SMPB Crosslinker	100 mg	PROTAC	Others
T19944	DSSeb Crosslinker	1 g	Small Compound	Others
T19945	N,N'-Carbonyldiimidazole	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T19946	N,N-Dicyclohexylcarbodiimide	25 g	Small Compound	Others
T19947	EDC hydrochloride	10 g	Small Compound	Others
T19948	Grazoprevir potassium salt	50 mg	Small Compound	Others
T19948	Grazoprevir potassium salt	100 mg	Small Compound	Others
T19949	Iobitridol	25 mg	Small Compound	Others
T1995	Fedratinib	1 g	Small Compound	JAK|||FLT|||Apoptosis|||c-RET
T1995	Fedratinib	1 mL	Small Compound	JAK|||FLT|||Apoptosis|||c-RET
T1995	Fedratinib	5 mg	Small Compound	JAK|||FLT|||Apoptosis|||c-RET
T1995	Fedratinib	10 mg	Small Compound	JAK|||FLT|||Apoptosis|||c-RET
T1995	Fedratinib	50 mg	Small Compound	JAK|||FLT|||Apoptosis|||c-RET
T1995	Fedratinib	100 mg	Small Compound	JAK|||FLT|||Apoptosis|||c-RET
T1995	Fedratinib	200 mg	Small Compound	JAK|||FLT|||Apoptosis|||c-RET
T1995	Fedratinib	500 mg	Small Compound	JAK|||FLT|||Apoptosis|||c-RET
T19950	Paliperidone Palmitate	2 mg	Small Compound	Others
T19951	Enoxastrobin	25 mg	Small Compound	Others
T19952	Sulfo-NHS-Biotin	5 mg	Small Compound	Others
T19952	Sulfo-NHS-Biotin	10 mg	Small Compound	Others
T19952	Sulfo-NHS-Biotin	25 mg	Small Compound	Others
T19952	Sulfo-NHS-Biotin	50 mg	Small Compound	Others
T19952	Sulfo-NHS-Biotin	100 mg	Small Compound	Others
T19953	Clopyralid	100 mg	Small Compound	Others
T19954	Flumetsulam	1 mL	Small Compound	Others
T19954	Flumetsulam	5 mg	Small Compound	Others
T19954	Flumetsulam	10 mg	Small Compound	Others
T19954	Flumetsulam	25 mg	Small Compound	Others
T19954	Flumetsulam	50 mg	Small Compound	Others
T19954	Flumetsulam	100 mg	Small Compound	Others
T19954	Flumetsulam	500 mg	Small Compound	Others
T19955	Biotin-HPDP	1 mL	Small Compound	Others
T19955	Biotin-HPDP	5 mg	Small Compound	Others
T19955	Biotin-HPDP	10 mg	Small Compound	Others
T19955	Biotin-HPDP	25 mg	Small Compound	Others
T19955	Biotin-HPDP	50 mg	Small Compound	Others
T19956	Iodoacetyl-LC-Biotin	5 mg	Small Compound	Others
T19957	Bismaleimide	1 mL	Small Compound	Others
T19957	Bismaleimide	5 mg	Small Compound	Others
T19957	Bismaleimide	10 mg	Small Compound	Others
T19957	Bismaleimide	25 mg	Small Compound	Others
T19957	Bismaleimide	50 mg	Small Compound	Others
T19957	Bismaleimide	100 mg	Small Compound	Others
T19957	Bismaleimide	200 mg	Small Compound	Others
T19958	2-Iminothiolane HCl	1 mL	Small Compound	Others
T19958	2-Iminothiolane HCl	10 mg	Small Compound	Others
T19958	2-Iminothiolane HCl	50 mg	Small Compound	Others
T19958	2-Iminothiolane HCl	100 mg	Small Compound	Others
T19959	Quizalofop	1 mL	Small Compound	Others
T19959	Quizalofop	5 mg	Small Compound	Others
T19959	Quizalofop	10 mg	Small Compound	Others
T19959	Quizalofop	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19959	Quizalofop	50 mg	Small Compound	Others
T19959	Quizalofop	100 mg	Small Compound	Others
T19959	Quizalofop	500 mg	Small Compound	Others
T1996	Defactinib	1 mL	Small Compound	FAK
T1996	Defactinib	1 mg	Small Compound	FAK
T1996	Defactinib	2 mg	Small Compound	FAK
T1996	Defactinib	5 mg	Small Compound	FAK
T1996	Defactinib	10 mg	Small Compound	FAK
T1996	Defactinib	25 mg	Small Compound	FAK
T1996	Defactinib	50 mg	Small Compound	FAK
T19960	Hinesol	20 mg	Natural Product	
T19961	Trixylyl phosphate	10 mg	Small Compound	Others
T19961	Trixylyl phosphate	25 mg	Small Compound	Others
T19961	Trixylyl phosphate	50 mg	Small Compound	Others
T19961	Trixylyl phosphate	100 mg	Small Compound	Others
T19961	Trixylyl phosphate	500 mg	Small Compound	Others
T19962	Xyloidone	1 mg	Natural Product	Antifungal
T19962	Xyloidone	5 mg	Natural Product	Antifungal
T19962	Xyloidone	10 mg	Natural Product	Antifungal
T19962	Xyloidone	25 mg	Natural Product	Antifungal
T19962	Xyloidone	50 mg	Natural Product	Antifungal
T19963	Alizarin Complexone	1 g	Dye-Reagents	Reverse Transcriptase
T19964	Quizalofop-ethyl	100 mg	Small Compound	Others
T19964	Quizalofop-ethyl	500 mg	Small Compound	Others
T19965	Dacomitinib hydrate	1 mL	Small Compound	EGFR
T19965	Dacomitinib hydrate	5 mg	Small Compound	EGFR
T19965	Dacomitinib hydrate	10 mg	Small Compound	EGFR
T19965	Dacomitinib hydrate	25 mg	Small Compound	EGFR
T19965	Dacomitinib hydrate	50 mg	Small Compound	EGFR
T19965	Dacomitinib hydrate	100 mg	Small Compound	EGFR
T19965	Dacomitinib hydrate	200 mg	Small Compound	EGFR
T19966	Clemastine	1 mL	Small Compound	Histamine Receptor
T19966	Clemastine	10 mg	Small Compound	Histamine Receptor
T19966	Clemastine	25 mg	Small Compound	Histamine Receptor
T19966	Clemastine	50 mg	Small Compound	Histamine Receptor
T19966	Clemastine	100 mg	Small Compound	Histamine Receptor
T19967	Fendosal	1 mL	Small Compound	Immunology/Inflammation related
T19967	Fendosal	1 mg	Small Compound	Immunology/Inflammation related
T19967	Fendosal	5 mg	Small Compound	Immunology/Inflammation related
T19967	Fendosal	10 mg	Small Compound	Immunology/Inflammation related
T19967	Fendosal	25 mg	Small Compound	Immunology/Inflammation related
T19967	Fendosal	50 mg	Small Compound	Immunology/Inflammation related
T19967	Fendosal	100 mg	Small Compound	Immunology/Inflammation related
T19967	Fendosal	200 mg	Small Compound	Immunology/Inflammation related
T19968	Xylyl disulfide	100 mg	Small Compound	Others
T19968	Xylyl disulfide	500 mg	Small Compound	Others
T19969	Cymiazole	25 mg	Small Compound	Others
T1997	JNJ-31020028	5 mg	Small Compound	Neuropeptide Y Receptor
T1997	JNJ-31020028	10 mg	Small Compound	Neuropeptide Y Receptor

Catalog ID	Name	Volume	Product Group	Target
T1997	JNJ-31020028	25 mg	Small Compound	Neuropeptide Y Receptor
T1997	JNJ-31020028	50 mg	Small Compound	Neuropeptide Y Receptor
T1997	JNJ-31020028	100 mg	Small Compound	Neuropeptide Y Receptor
T1997	JNJ-31020028	200 mg	Small Compound	Neuropeptide Y Receptor
T19971	Cyclosporin C	1 mg	Natural Product	Antiviral|||Antifungal
T19971	Cyclosporin C	5 mg	Natural Product	Antiviral|||Antifungal
T19971	Cyclosporin C	10 mg	Natural Product	Antiviral|||Antifungal
T19971	Cyclosporin C	25 mg	Natural Product	Antiviral|||Antifungal
T19971	Cyclosporin C	50 mg	Natural Product	Antiviral|||Antifungal
T19972	MPO	1 mL	Small Compound	Others
T19972	MPO	1 mg	Small Compound	Others
T19972	MPO	5 mg	Small Compound	Others
T19972	MPO	10 mg	Small Compound	Others
T19972	MPO	25 mg	Small Compound	Others
T19972	MPO	50 mg	Small Compound	Others
T19972	MPO	100 mg	Small Compound	Others
T19972	MPO	200 mg	Small Compound	Others
T19974	Propargyl-PEG3-azide	1 g	PROTAC	Others
T19974	Propargyl-PEG3-azide	500 mg	PROTAC	Others
T19975	C.I. Disperse Red 15	100 mg	Dye-Reagents	
T19975	C.I. Disperse Red 15	500 mg	Dye-Reagents	
T19976	Triforine	25 mg	Small Compound	Others
T19977	Saccharin sodium	5 mg	Small Compound	Others
T19978	Puromycin	1 mg	Natural Product	Antibiotic
T19978	Puromycin	5 mg	Natural Product	Antibiotic
T19978	Puromycin	10 mg	Natural Product	Antibiotic
T19979	Saccharin sodium hydrate	500 mg	Small Compound	Others
T1998	CHS-828	1 mL	Small Compound	Apoptosis|||NAMPT
T1998	CHS-828	2 mg	Small Compound	Apoptosis|||NAMPT
T1998	CHS-828	5 mg	Small Compound	Apoptosis|||NAMPT
T1998	CHS-828	10 mg	Small Compound	Apoptosis|||NAMPT
T1998	CHS-828	25 mg	Small Compound	Apoptosis|||NAMPT
T1998	CHS-828	50 mg	Small Compound	Apoptosis|||NAMPT
T1998	CHS-828	100 mg	Small Compound	Apoptosis|||NAMPT
T19980	Betonicine	25 mg	Natural Product	Others
T19981	Rhoduline Acid	1 mg	Small Compound	
T19982	Tralkoxydim	5 mg	Small Compound	Acetyl-CoA Carboxylase
T19982	Tralkoxydim	10 mg	Small Compound	Acetyl-CoA Carboxylase
T19982	Tralkoxydim	25 mg	Small Compound	Acetyl-CoA Carboxylase
T19982	Tralkoxydim	50 mg	Small Compound	Acetyl-CoA Carboxylase
T19982	Tralkoxydim	100 mg	Small Compound	Acetyl-CoA Carboxylase
T19983	Ethychlozate	1 mL	Small Compound	Others
T19983	Ethychlozate	5 mg	Small Compound	Others
T19983	Ethychlozate	10 mg	Small Compound	Others
T19983	Ethychlozate	25 mg	Small Compound	Others
T19983	Ethychlozate	50 mg	Small Compound	Others
T19983	Ethychlozate	100 mg	Small Compound	Others
T19985	Formothion	25 mg	Small Compound	Others
T19986	Molybdenum disulfide	1 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T19986	Molybdenum disulfide	5 mg	Small Compound	Others
T19986	Molybdenum disulfide	10 mg	Small Compound	Others
T19986	Molybdenum disulfide	25 mg	Small Compound	Others
T19986	Molybdenum disulfide	50 mg	Small Compound	Others
T19986	Molybdenum disulfide	100 mg	Small Compound	Others
T19986	Molybdenum disulfide	200 mg	Small Compound	Others
T19986	Molybdenum disulfide	500 mg	Small Compound	Others
T19988	Conjugated Estrogen sodium	25 mg	Small Compound	Others
T19988	Conjugated Estrogen sodium	100 mg	Small Compound	Others
T19989	Imazamethabenz	25 mg	Small Compound	Others
T1999	Taselisib	1 mL	Small Compound	Carbonic Anhydrase|||PI3K
T1999	Taselisib	2 mg	Small Compound	Carbonic Anhydrase|||PI3K
T1999	Taselisib	5 mg	Small Compound	Carbonic Anhydrase|||PI3K
T1999	Taselisib	10 mg	Small Compound	Carbonic Anhydrase|||PI3K
T1999	Taselisib	25 mg	Small Compound	Carbonic Anhydrase|||PI3K
T1999	Taselisib	50 mg	Small Compound	Carbonic Anhydrase|||PI3K
T1999	Taselisib	100 mg	Small Compound	Carbonic Anhydrase|||PI3K
T1999	Taselisib	200 mg	Small Compound	Carbonic Anhydrase|||PI3K
T1999	Taselisib	500 mg	Small Compound	Carbonic Anhydrase|||PI3K
T19991	N-desmethylmirtazapine	1 mg	Small Compound	Others
T19991	N-desmethylmirtazapine	5 mg	Small Compound	Others
T19991	N-desmethylmirtazapine	10 mg	Small Compound	Others
T19991	N-desmethylmirtazapine	25 mg	Small Compound	Others
T19991	N-desmethylmirtazapine	50 mg	Small Compound	Others
T19991	N-desmethylmirtazapine	100 mg	Small Compound	Others
T19991	N-desmethylmirtazapine	200 mg	Small Compound	Others
T19992	Noreximide	5 mg	Small Compound	Others
T19993	Acid Orange 6	100 mg	Dye-Reagents	
T19993	Acid Orange 6	500 mg	Dye-Reagents	
T19994	Piperiacetildenafil	5 mg	Small Compound	Others
T19995	C.I. Azoic Coupling Component 5	100 mg	Dye-Reagents	
T19995	C.I. Azoic Coupling Component 5	500 mg	Dye-Reagents	
T19996	C.I. 37550	100 mg	Dye-Reagents	
T19996	C.I. 37550	500 mg	Dye-Reagents	
T19997	Daimuron	25 mg	Small Compound	Others
T19998	N-Ethyl tadalafil	1 mg	Small Compound	PDE
T19998	N-Ethyl tadalafil	5 mg	Small Compound	PDE
T19999	1-Tetralol, (S)-	1 mL	Small Compound	Others
T19999	1-Tetralol, (S)-	5 mg	Small Compound	Others
T19999	1-Tetralol, (S)-	10 mg	Small Compound	Others
T19999	1-Tetralol, (S)-	25 mg	Small Compound	Others
T19999	1-Tetralol, (S)-	50 mg	Small Compound	Others
T19999	1-Tetralol, (S)-	100 mg	Small Compound	Others
T19999	1-Tetralol, (S)-	200 mg	Small Compound	Others
T2000	AM095	1 mg	Small Compound	LPA Receptor|||LPL Receptor
T2000	AM095	2 mg	Small Compound	LPA Receptor|||LPL Receptor
T2000	AM095	5 mg	Small Compound	LPA Receptor|||LPL Receptor
T2000	AM095	10 mg	Small Compound	LPA Receptor|||LPL Receptor
T2000	AM095	25 mg	Small Compound	LPA Receptor|||LPL Receptor

Catalog ID	Name	Volume	Product Group	Target
T2000	AM095	50 mg	Small Compound	LPA Receptor|||LPL Receptor
T2000	AM095	100 mg	Small Compound	LPA Receptor|||LPL Receptor
T20000	I-XW-053	1 g	Small Compound	HIV Protease
T20000	I-XW-053	1 mL	Small Compound	HIV Protease
T20000	I-XW-053	500 mg	Small Compound	HIV Protease
T200001	LAG-3 biner 1	10 mg	Small Compound	
T200001	LAG-3 biner 1	50 mg	Small Compound	
T200002	Tyrosinase-IN-33	10 mg	Small Compound	Tyrosinase
T200002	Tyrosinase-IN-33	50 mg	Small Compound	Tyrosinase
T200003	PCSK9-IN-29	10 mg	Small Compound	
T200003	PCSK9-IN-29	50 mg	Small Compound	
T200004	BPI-15086	10 mg	Small Compound	EGFR
T200004	BPI-15086	50 mg	Small Compound	EGFR
T200005	SLCB050	10 mg	Small Compound	Apoptosis
T200005	SLCB050	50 mg	Small Compound	Apoptosis
T200006	Antitumor photosensitizer-7	10 mg	Small Compound	Others
T200006	Antitumor photosensitizer-7	50 mg	Small Compound	Others
T200007	NEU3-IN-1	10 mg	Small Compound	Others
T200007	NEU3-IN-1	50 mg	Small Compound	Others
T200008	Cefditoren	10 mg	Small Compound	
T200008	Cefditoren	50 mg	Small Compound	
T200009	Pregnant mare serum gonadotropin	10 mg	Small Compound	Endogenous Metabolite
T200009	Pregnant mare serum gonadotropin	50 mg	Small Compound	Endogenous Metabolite
T20001	Butyl benzoate	25 mg	Natural Product	
T200010	Thalidomide-NH-cyclohexane-NH-Ph-NH2	10 mg	PROTAC	
T200010	Thalidomide-NH-cyclohexane-NH-Ph-NH2	50 mg	PROTAC	
T200011	Hedgehog IN-7	10 mg	Small Compound	
T200011	Hedgehog IN-7	50 mg	Small Compound	
T200012	Hesperidin dihydrochalcone	10 mg	Small Compound	Others
T200012	Hesperidin dihydrochalcone	50 mg	Small Compound	Others
T200013	Antiangiogenic agent 6	10 mg	Small Compound	Apoptosis
T200013	Antiangiogenic agent 6	50 mg	Small Compound	Apoptosis
T200014	STAT3-IN-31	10 mg	Small Compound	STAT
T200014	STAT3-IN-31	50 mg	Small Compound	STAT
T200015	ZNU-IMB-Z15	10 mg	Small Compound	Apoptosis|||Androgen Receptor
T200015	ZNU-IMB-Z15	50 mg	Small Compound	Apoptosis|||Androgen Receptor
T200016	YGZ-331	10 mg	Small Compound	Adenosine Receptor
T200016	YGZ-331	50 mg	Small Compound	Adenosine Receptor
T200017	h15-LOX-2 inhibitor 2	10 mg	Small Compound	Lipoxygenase
T200017	h15-LOX-2 inhibitor 2	50 mg	Small Compound	Lipoxygenase
T200018	Antifungal agent 109	10 mg	Small Compound	
T200018	Antifungal agent 109	50 mg	Small Compound	
T200019	Thalidomide-O-C5-piperidine-NH-Boc	10 mg	PROTAC	
T200019	Thalidomide-O-C5-piperidine-NH-Boc	50 mg	PROTAC	
T20002	Acridine red	100 mg	Dye-Reagents	
T20002	Acridine red	500 mg	Dye-Reagents	
T200020	PROTAC PIN1 degrader-1	10 mg	PROTAC	PROTACs
T200020	PROTAC PIN1 degrader-1	50 mg	PROTAC	PROTACs
T200021	BCL6 ligand-2	10 mg	PROTAC	Ligands for Target Protein for PROTAC

Catalog ID	Name	Volume	Product Group	Target
T200021	BCL6 ligand-2	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T200022	SST0116CL1	10 mg	Small Compound	EGFR|||Akt|||HSP|||CDK
T200022	SST0116CL1	50 mg	Small Compound	EGFR|||Akt|||HSP|||CDK
T200023	PROTAC SMARCA2/4-degrader-30	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200023	PROTAC SMARCA2/4-degrader-30	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200024	ChoKα inhibitor-7	10 mg	Small Compound	Others
T200024	ChoKα inhibitor-7	50 mg	Small Compound	Others
T200025	NSC804515	10 mg	Small Compound	Others
T200025	NSC804515	50 mg	Small Compound	Others
T200026	SMARCA2/4-ligand-3	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T200026	SMARCA2/4-ligand-3	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T200027	TLR4-IN-1	10 mg	Small Compound	
T200027	TLR4-IN-1	50 mg	Small Compound	
T200029	HDAC-IN-77	10 mg	Small Compound	HDAC|||Ferroptosis
T200029	HDAC-IN-77	50 mg	Small Compound	HDAC|||Ferroptosis
T20003	Acridone	1 g	Natural Product	Antibacterial|||ABC Transporter
T20003	Acridone	1 mL	Natural Product	Antibacterial|||ABC Transporter
T200030	DNase B	10 mg	Small Compound	
T200030	DNase B	50 mg	Small Compound	
T200031	Antitumor photosensitizer-8	10 mg	Small Compound	Apoptosis
T200031	Antitumor photosensitizer-8	50 mg	Small Compound	Apoptosis
T200032	Croconic acid disodium	10 mg	Small Compound	Others
T200032	Croconic acid disodium	50 mg	Small Compound	Others
T200033	MRT-92	10 mg	Small Compound	Smo
T200033	MRT-92	50 mg	Small Compound	Smo
T200034	COX-2-IN-47	10 mg	Small Compound	COX
T200034	COX-2-IN-47	50 mg	Small Compound	COX
T200035	Raseglurant	10 mg	Small Compound	
T200035	Raseglurant	50 mg	Small Compound	
T200036	ER-076349	10 mg	Small Compound	
T200036	ER-076349	50 mg	Small Compound	
T200038	(S,R,S)-AHPC-O-CF3	10 mg	PROTAC	
T200038	(S,R,S)-AHPC-O-CF3	50 mg	PROTAC	
T200039	Fmoc-N-Me-Arg(Pbf)-OH	10 mg	Small Compound	
T200039	Fmoc-N-Me-Arg(Pbf)-OH	50 mg	Small Compound	
T20004	Telmisartan methyl ester	100 mg	Small Compound	Others
T20004	Telmisartan methyl ester	500 mg	Small Compound	Others
T200040	Phosphofructokinase	10 mg	Small Compound	Endogenous Metabolite
T200040	Phosphofructokinase	50 mg	Small Compound	Endogenous Metabolite
T200041	Antibacterial agent 236	10 mg	Small Compound	Topoisomerase
T200041	Antibacterial agent 236	50 mg	Small Compound	Topoisomerase
T200042	XSJ05	10 mg	Small Compound	Topoisomerase|||Apoptosis
T200042	XSJ05	50 mg	Small Compound	Topoisomerase|||Apoptosis
T200043	Aclidinium	10 mg	Small Compound	Adrenergic Receptor
T200043	Aclidinium	50 mg	Small Compound	Adrenergic Receptor
T200044	αVβ8-IN-1	10 mg	Small Compound	Integrin
T200044	αVβ8-IN-1	50 mg	Small Compound	Integrin
T200045	PIN1 ligand-1	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T200045	PIN1 ligand-1	50 mg	PROTAC	Ligands for Target Protein for PROTAC

Catalog ID	Name	Volume	Product Group	Target
T200046	TAAR1 agonist 3	10 mg	Small Compound	Adrenergic Receptor
T200046	TAAR1 agonist 3	50 mg	Small Compound	Adrenergic Receptor
T200047	BI-9787	10 mg	Small Compound	
T200047	BI-9787	50 mg	Small Compound	
T200048	DBCO-PEG3-C1-acid	10 mg	Small Compound	ADC Linker
T200048	DBCO-PEG3-C1-acid	50 mg	Small Compound	ADC Linker
T200049	Epoxide hydrolase	10 mg	Small Compound	Endogenous Metabolite
T200049	Epoxide hydrolase	50 mg	Small Compound	Endogenous Metabolite
T20005	Isopropyl myristate	1 g	Natural Product	Others
T20005	Isopropyl myristate	1 mL	Natural Product	Others
T200050	(S,R,S)-AHPC-Ala	10 mg	PROTAC	
T200050	(S,R,S)-AHPC-Ala	50 mg	PROTAC	
T200051	A-1155905	10 mg	Small Compound	Apoptosis|||Caspase
T200051	A-1155905	50 mg	Small Compound	Apoptosis|||Caspase
T200052	AJI-100	10 mg	Small Compound	Aurora Kinase|||STAT|||JAK
T200052	AJI-100	50 mg	Small Compound	Aurora Kinase|||STAT|||JAK
T200053	HRX-0233	10 mg	Small Compound	
T200053	HRX-0233	50 mg	Small Compound	
T200054	Mtb-IN-8	10 mg	Small Compound	
T200054	Mtb-IN-8	50 mg	Small Compound	
T200055	IDO1-IN-25	10 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T200055	IDO1-IN-25	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T200057	MeIm	10 mg	Small Compound	
T200057	MeIm	50 mg	Small Compound	
T200058	PROTAC SMARCA2/4-degrader-29	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200058	PROTAC SMARCA2/4-degrader-29	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200059	(Cholest-5-en-3β-yloxy)acetic acid	10 mg	Small Compound	
T200059	(Cholest-5-en-3β-yloxy)acetic acid	50 mg	Small Compound	
T20006	Isopropyl palmitate	50 mg	Natural Product	
T20006	Isopropyl palmitate	100 mg	Natural Product	
T200060	Dimesna free acid	10 mg	Small Compound	Others
T200060	Dimesna free acid	50 mg	Small Compound	Others
T200061	PF-3837	10 mg	Small Compound	Apoptosis
T200061	PF-3837	50 mg	Small Compound	Apoptosis
T200062	Bromodomain inhibitor-13	10 mg	Small Compound	Epigenetic Reader Domain
T200062	Bromodomain inhibitor-13	50 mg	Small Compound	Epigenetic Reader Domain
T200063	H3R antagonist 1	10 mg	Small Compound	Histamine Receptor
T200063	H3R antagonist 1	50 mg	Small Compound	Histamine Receptor
T200064	KRAS inhibitor-31	10 mg	Small Compound	Ras
T200064	KRAS inhibitor-31	50 mg	Small Compound	Ras
T200065	PMED-1	10 mg	Small Compound	
T200065	PMED-1	50 mg	Small Compound	
T200066	HPK1-IN-51	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T200066	HPK1-IN-51	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T200067	TTR stabilizer 1	10 mg	Small Compound	
T200067	TTR stabilizer 1	50 mg	Small Compound	
T200068	Apoptosis inducer 26	10 mg	Small Compound	Apoptosis
T200068	Apoptosis inducer 26	50 mg	Small Compound	Apoptosis
T200069	Thalidomide-piperidine	10 mg	PROTAC	

Catalog ID	Name	Volume	Product Group	Target
T200069	Thalidomide-piperidine	50 mg	PROTAC	
T20007	Euchrysine 3RX	100 mg	Small Compound	Others
T20007	Euchrysine 3RX	500 mg	Small Compound	Others
T200070	GPX4-IN-14	10 mg	Small Compound	Reactive Oxygen Species|||Glutathione Peroxidase|||Ferroptosis
T200070	GPX4-IN-14	50 mg	Small Compound	Reactive Oxygen Species|||Glutathione Peroxidase|||Ferroptosis
T200071	Apoptosis inducer 24	10 mg	Small Compound	Apoptosis
T200071	Apoptosis inducer 24	50 mg	Small Compound	Apoptosis
T200072	Monoglyceride lipase	10 mg	Small Compound	Endogenous Metabolite
T200072	Monoglyceride lipase	50 mg	Small Compound	Endogenous Metabolite
T200073	Sulfo CY3.5 hydrazide	10 mg	Dye-Reagents	
T200073	Sulfo CY3.5 hydrazide	50 mg	Dye-Reagents	
T200074	VEGFR-2/InhA-IN-1	10 mg	Small Compound	VEGFR
T200074	VEGFR-2/InhA-IN-1	50 mg	Small Compound	VEGFR
T200076	Ch282-5	10 mg	Small Compound	Autophagy|||Apoptosis
T200076	Ch282-5	50 mg	Small Compound	Autophagy|||Apoptosis
T200077	12α-Hydroxysteroid dehydrogenase	10 mg	Small Compound	Endogenous Metabolite
T200077	12α-Hydroxysteroid dehydrogenase	50 mg	Small Compound	Endogenous Metabolite
T200078	Tyrosinase-IN-35	10 mg	Small Compound	Tyrosinase
T200078	Tyrosinase-IN-35	50 mg	Small Compound	Tyrosinase
T200079	Longestin	10 mg	Small Compound	
T200079	Longestin	50 mg	Small Compound	
T20008	Phenyltrimethylammonium tribromide	25 mg	Small Compound	Others
T200080	CLM3	10 mg	Small Compound	Apoptosis|||EGFR|||VEGFR
T200080	CLM3	50 mg	Small Compound	Apoptosis|||EGFR|||VEGFR
T200081	E3 Ligase Ligand-linker Conjugate 114	10 mg	PROTAC	
T200081	E3 Ligase Ligand-linker Conjugate 114	50 mg	PROTAC	
T200082	PCSK9-IN-30	10 mg	Small Compound	
T200082	PCSK9-IN-30	50 mg	Small Compound	
T200083	KRASG12C IN-13	10 mg	Small Compound	Others
T200083	KRASG12C IN-13	50 mg	Small Compound	Others
T200084	(S)-Dexfadrostat	10 mg	Small Compound	Others
T200084	(S)-Dexfadrostat	50 mg	Small Compound	Others
T200085	G-631	10 mg	Small Compound	PARP
T200085	G-631	50 mg	Small Compound	PARP
T200086	ONCOII	10 mg	Small Compound	
T200086	ONCOII	50 mg	Small Compound	
T200087	ES-072	10 mg	Small Compound	PD-1/PD-L1|||GSK-3|||EGFR
T200087	ES-072	50 mg	Small Compound	PD-1/PD-L1|||GSK-3|||EGFR
T200088	KT D606	10 mg	Small Compound	PAK
T200088	KT D606	50 mg	Small Compound	PAK
T200089	5-HT2A/5-HT2C inverse agonist 1	10 mg	Small Compound	5-HT Receptor
T200089	5-HT2A/5-HT2C inverse agonist 1	50 mg	Small Compound	5-HT Receptor
T20009	Glycidyl methacrylate	25 mg	Small Compound	Others
T200090	HDAC-IN-76	10 mg	Small Compound	HDAC
T200090	HDAC-IN-76	50 mg	Small Compound	HDAC
T200091	O-Me Eribulin	10 mg	Small Compound	ADC Cytotoxin
T200091	O-Me Eribulin	50 mg	Small Compound	ADC Cytotoxin
T200093	Naphthyridin-Me-dimethoxybenzene-COOH	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T200093	Naphthyridin-Me-dimethoxybenzene-COOH	50 mg	PROTAC	Ligands for Target Protein for PROTAC

Catalog ID	Name	Volume	Product Group	Target
T200094	Pomalidomide-C2-amide-C4-Br	10 mg	PROTAC	
T200094	Pomalidomide-C2-amide-C4-Br	50 mg	PROTAC	
T200095	NHTD	10 mg	Small Compound	Ras
T200095	NHTD	50 mg	Small Compound	Ras
T200096	(S,R,S)-AHPC-O-CF3-CO-cyclohexane	10 mg	PROTAC	
T200096	(S,R,S)-AHPC-O-CF3-CO-cyclohexane	50 mg	PROTAC	
T200097	CAD204520	10 mg	Small Compound	Calcium Channel
T200097	CAD204520	50 mg	Small Compound	Calcium Channel
T200098	BMI-135	10 mg	Small Compound	Apoptosis|||Estrogen Receptor/ERR
T200098	BMI-135	50 mg	Small Compound	Apoptosis|||Estrogen Receptor/ERR
T200099	RS14203	10 mg	Small Compound	
T200099	RS14203	50 mg	Small Compound	
T2001	PF-573228	5 mg	Small Compound	Apoptosis|||FAK
T2001	PF-573228	10 mg	Small Compound	Apoptosis|||FAK
T2001	PF-573228	25 mg	Small Compound	Apoptosis|||FAK
T2001	PF-573228	50 mg	Small Compound	Apoptosis|||FAK
T2001	PF-573228	100 mg	Small Compound	Apoptosis|||FAK
T2001	PF-573228	500 mg	Small Compound	Apoptosis|||FAK
T20010	CI Vat Green 1	100 mg	Dye-Reagents	
T20010	CI Vat Green 1	500 mg	Dye-Reagents	
T200100	SARS-CoV-2 3CLpro-IN-25	10 mg	Small Compound	SARS-CoV
T200100	SARS-CoV-2 3CLpro-IN-25	50 mg	Small Compound	SARS-CoV
T200101	AB25583	10 mg	Small Compound	Others
T200101	AB25583	50 mg	Small Compound	Others
T200102	Nafithromycin	10 mg	Small Compound	Antibiotic
T200102	Nafithromycin	50 mg	Small Compound	Antibiotic
T200103	13-Hydroxy-9-octadecenoic acid	10 mg	Small Compound	
T200103	13-Hydroxy-9-octadecenoic acid	50 mg	Small Compound	
T200104	SKLB646	10 mg	Small Compound	Src|||Raf|||VEGFR|||p38 MAPK
T200104	SKLB646	50 mg	Small Compound	Src|||Raf|||VEGFR|||p38 MAPK
T200105	AD1058	10 mg	Small Compound	ATM/ATR|||Apoptosis|||Src|||AMPK|||mTOR
T200105	AD1058	50 mg	Small Compound	ATM/ATR|||Apoptosis|||Src|||AMPK|||mTOR
T200106	PROTAC SMARCA2/4-degrader-25	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200106	PROTAC SMARCA2/4-degrader-25	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200107	SC 44914	10 mg	Small Compound	
T200107	SC 44914	50 mg	Small Compound	
T200108	Pomalidomide-C2-NHCO-C6	10 mg	PROTAC	
T200108	Pomalidomide-C2-NHCO-C6	50 mg	PROTAC	
T200109	SJ26	10 mg	Small Compound	
T200109	SJ26	50 mg	Small Compound	
T200110	h15-LOX-2 inhibitor 3	10 mg	Small Compound	Lipoxygenase
T200110	h15-LOX-2 inhibitor 3	50 mg	Small Compound	Lipoxygenase
T200111	HC-5404-Fu	10 mg	Small Compound	PERK
T200111	HC-5404-Fu	50 mg	Small Compound	PERK
T200113	CFTR corrector 16	10 mg	Small Compound	CFTR
T200113	CFTR corrector 16	50 mg	Small Compound	CFTR
T200114	Boc-D-2,3-diaminopropionic acid	10 mg	Small Compound	
T200114	Boc-D-2,3-diaminopropionic acid	50 mg	Small Compound	
T200115	WK88-1	10 mg	Small Compound	Apoptosis|||HSP

Catalog ID	Name	Volume	Product Group	Target
T200115	WK88-1	50 mg	Small Compound	Apoptosis|||HSP
T200116	CYP51-IN-20	10 mg	Small Compound	
T200116	CYP51-IN-20	50 mg	Small Compound	
T200117	PROTAC FGFR2 degrader 1	10 mg	PROTAC	Apoptosis|||FGFR|||PROTACs
T200117	PROTAC FGFR2 degrader 1	50 mg	PROTAC	Apoptosis|||FGFR|||PROTACs
T200118	Lu-AAZTA-NI-PSMA-093	10 mg	Small Compound	Others
T200118	Lu-AAZTA-NI-PSMA-093	50 mg	Small Compound	Others
T200119	Thalidomide-NH-C10-Boc	10 mg	PROTAC	
T200119	Thalidomide-NH-C10-Boc	50 mg	PROTAC	
T200121	P-gp inhibitor 25	10 mg	Small Compound	
T200121	P-gp inhibitor 25	50 mg	Small Compound	
T200122	Polyhexamethyleneguanidine hydrochloride	10 mg	Small Compound	Antibiotic
T200122	Polyhexamethyleneguanidine hydrochloride	50 mg	Small Compound	Antibiotic
T200123	RC529-MDP	10 mg	Small Compound	NOD-like Receptor (NLR)
T200123	RC529-MDP	50 mg	Small Compound	NOD-like Receptor (NLR)
T200124	SYHA1815	10 mg	Small Compound	VEGFR|||c-Myc
T200124	SYHA1815	50 mg	Small Compound	VEGFR|||c-Myc
T200125	PROTAC YAP degrader-1	10 mg	PROTAC	YAP|||PROTACs
T200125	PROTAC YAP degrader-1	50 mg	PROTAC	YAP|||PROTACs
T200126	PMMB-187	10 mg	Small Compound	STAT
T200126	PMMB-187	50 mg	Small Compound	STAT
T200127	GTSE1-IN-1	10 mg	Small Compound	DNA/RNA Synthesis
T200127	GTSE1-IN-1	50 mg	Small Compound	DNA/RNA Synthesis
T200128	ROCK2-IN-9	10 mg	Small Compound	ROCK
T200128	ROCK2-IN-9	50 mg	Small Compound	ROCK
T200129	TLR7/8 agonist 11	10 mg	Small Compound	
T200129	TLR7/8 agonist 11	50 mg	Small Compound	
T20013	Adamantanine	5 mg	Small Compound	Others
T20013	Adamantanine	10 mg	Small Compound	Others
T20013	Adamantanine	25 mg	Small Compound	Others
T20013	Adamantanine	50 mg	Small Compound	Others
T20013	Adamantanine	100 mg	Small Compound	Others
T20013	Adamantanine	200 mg	Small Compound	Others
T200130	Enzomenib	10 mg	Small Compound	Others
T200130	Enzomenib	50 mg	Small Compound	Others
T200131	Photosensitizer-5	10 mg	Small Compound	Ferroptosis
T200131	Photosensitizer-5	50 mg	Small Compound	Ferroptosis
T200132	PDE4-IN-19	10 mg	Small Compound	
T200132	PDE4-IN-19	50 mg	Small Compound	
T200134	(Rac)-Spirotetramat-enol	10 mg	PROTAC	
T200134	(Rac)-Spirotetramat-enol	50 mg	PROTAC	
T200135	iNOS/TopoI-IN-1	10 mg	Small Compound	NO Synthase|||NF-κB|||Apoptosis|||Topoisomerase
T200135	iNOS/TopoI-IN-1	50 mg	Small Compound	NO Synthase|||NF-κB|||Apoptosis|||Topoisomerase
T200136	KL-50	10 mg	Small Compound	Others
T200136	KL-50	50 mg	Small Compound	Others
T200137	SIJ1777	10 mg	Small Compound	MEK|||Apoptosis|||ERK|||Akt
T200137	SIJ1777	50 mg	Small Compound	MEK|||Apoptosis|||ERK|||Akt
T200138	FL442	10 mg	Small Compound	Androgen Receptor
T200138	FL442	50 mg	Small Compound	Androgen Receptor

Catalog ID	Name	Volume	Product Group	Target
T200139	DOTA-NHS-ester TFA	10 mg	Small Compound	ADC Linker
T200139	DOTA-NHS-ester TFA	50 mg	Small Compound	ADC Linker
T200140	TAAR1 agonist 2	10 mg	Small Compound	Histamine Receptor
T200140	TAAR1 agonist 2	50 mg	Small Compound	Histamine Receptor
T200141	GTCpFE	10 mg	Small Compound	NF-κB
T200141	GTCpFE	50 mg	Small Compound	NF-κB
T200142	PF-7006	10 mg	Small Compound	Apoptosis
T200142	PF-7006	50 mg	Small Compound	Apoptosis
T200143	STT3A/B-IN-1	10 mg	Small Compound	Others
T200143	STT3A/B-IN-1	50 mg	Small Compound	Others
T200144	8-Hydroxyoctanoic acid-thalidomide	10 mg	PROTAC	
T200144	8-Hydroxyoctanoic acid-thalidomide	50 mg	PROTAC	
T200145	E3 Ligase Ligand-linker Conjugate 116	10 mg	PROTAC	
T200145	E3 Ligase Ligand-linker Conjugate 116	50 mg	PROTAC	
T200146	NSC799462	10 mg	Small Compound	p97
T200146	NSC799462	50 mg	Small Compound	p97
T200147	LX1	10 mg	Small Compound	Androgen Receptor
T200147	LX1	50 mg	Small Compound	Androgen Receptor
T200148	GPX4 activator 2	10 mg	Small Compound	Ferroptosis|||Glutathione Peroxidase
T200148	GPX4 activator 2	50 mg	Small Compound	Ferroptosis|||Glutathione Peroxidase
T200149	NMS-P626	10 mg	Small Compound	Trk receptor
T200149	NMS-P626	50 mg	Small Compound	Trk receptor
T200150	hTopo-II/tubulin-IN-1	10 mg	Small Compound	
T200150	hTopo-II/tubulin-IN-1	50 mg	Small Compound	
T200151	JAB-3312	10 mg	Small Compound	
T200151	JAB-3312	50 mg	Small Compound	
T200152	17-Demethoxy-reblastatin	10 mg	Small Compound	Apoptosis|||HSP
T200152	17-Demethoxy-reblastatin	50 mg	Small Compound	Apoptosis|||HSP
T200153	MS182	10 mg	Small Compound	
T200153	MS182	50 mg	Small Compound	
T200155	DS03090629	10 mg	Small Compound	MEK
T200155	DS03090629	50 mg	Small Compound	MEK
T200157	EGFR-IN-122	10 mg	Small Compound	EGFR
T200157	EGFR-IN-122	50 mg	Small Compound	EGFR
T200158	OAF89	10 mg	Small Compound	
T200158	OAF89	50 mg	Small Compound	
T20016	Diuron	50 mg	Small Compound	Others
T20016	Diuron	100 mg	Small Compound	Others
T200160	SIRT3 activator 2	10 mg	Small Compound	Sirtuin
T200160	SIRT3 activator 2	50 mg	Small Compound	Sirtuin
T200162	(R)-Ketoprofen	10 mg	Small Compound	Others
T200162	(R)-Ketoprofen	50 mg	Small Compound	Others
T200163	hURAT1 inhibitor 1	10 mg	Small Compound	
T200163	hURAT1 inhibitor 1	50 mg	Small Compound	
T200164	PROTAC ACC degrader-1	10 mg	PROTAC	Acetyl-CoA Carboxylase|||PROTACs
T200164	PROTAC ACC degrader-1	50 mg	PROTAC	Acetyl-CoA Carboxylase|||PROTACs
T200165	IHMT-PI3K-315	10 mg	Small Compound	PI3K
T200165	IHMT-PI3K-315	50 mg	Small Compound	PI3K
T200166	(3S)Lenalidomide-5-Pip-C-Pip-2C-Pip	10 mg	PROTAC	

Catalog ID	Name	Volume	Product Group	Target
T200166	(3S)Lenalidomide-5-Pip-C-Pip-2C-Pip	50 mg	PROTAC	
T200167	Tubulin polymerization-IN-68	10 mg	Small Compound	Caspase|||Apoptosis|||PARP
T200167	Tubulin polymerization-IN-68	50 mg	Small Compound	Caspase|||Apoptosis|||PARP
T200168	Antiviral agent 59	10 mg	Small Compound	
T200168	Antiviral agent 59	50 mg	Small Compound	
T200169	(R)-SCH 546738	10 mg	Small Compound	CXCR
T200169	(R)-SCH 546738	50 mg	Small Compound	CXCR
T20017	Melitracen	25 mg	Small Compound	Others
T20017	Melitracen	50 mg	Small Compound	Others
T20017	Melitracen	100 mg	Small Compound	Others
T200170	DZ-837	10 mg	PROTAC	PROTACs
T200170	DZ-837	50 mg	PROTAC	PROTACs
T200171	TMU 35435	10 mg	Small Compound	HDAC|||Autophagy
T200171	TMU 35435	50 mg	Small Compound	HDAC|||Autophagy
T200172	LY550410	10 mg	Small Compound	
T200172	LY550410	50 mg	Small Compound	
T200173	USP30-I-1	10 mg	Small Compound	
T200173	USP30-I-1	50 mg	Small Compound	
T200174	(S,R,S)-AHPC-Ala-CO-cyclohexene-Bpin	10 mg	PROTAC	
T200174	(S,R,S)-AHPC-Ala-CO-cyclohexene-Bpin	50 mg	PROTAC	
T200175	GBM CSCs-IN-1	10 mg	Small Compound	Apoptosis
T200175	GBM CSCs-IN-1	50 mg	Small Compound	Apoptosis
T200176	PROTAC Cbl-b-IN-1	10 mg	PROTAC	PROTACs|||Others
T200176	PROTAC Cbl-b-IN-1	50 mg	PROTAC	PROTACs|||Others
T200177	LY2066948	10 mg	Small Compound	Estrogen Receptor/ERR
T200177	LY2066948	50 mg	Small Compound	Estrogen Receptor/ERR
T200178	Lubeluzole dihydrochloride	10 mg	Small Compound	Sodium Channel
T200178	Lubeluzole dihydrochloride	50 mg	Small Compound	Sodium Channel
T200179	HAC-Y6	10 mg	Small Compound	Others
T200179	HAC-Y6	50 mg	Small Compound	Others
T20018	Barium lithol red	5 mg	Small Compound	Others
T20018	Barium lithol red	10 mg	Small Compound	Others
T20018	Barium lithol red	25 mg	Small Compound	Others
T20018	Barium lithol red	50 mg	Small Compound	Others
T20018	Barium lithol red	100 mg	Small Compound	Others
T200180	(R,S,R)-AHPC-PEG2-C2-boc	10 mg	PROTAC	
T200180	(R,S,R)-AHPC-PEG2-C2-boc	50 mg	PROTAC	
T200181	MC3629	10 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T200181	MC3629	50 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T200182	HIV-1 inhibitor-74	10 mg	Small Compound	
T200182	HIV-1 inhibitor-74	50 mg	Small Compound	
T200183	Mcl-1 inhibitor 20	10 mg	Small Compound	
T200183	Mcl-1 inhibitor 20	50 mg	Small Compound	
T200184	S24–14	10 mg	Small Compound	Others
T200184	S24–14	50 mg	Small Compound	Others
T200185	Hydroxyl-ML-210	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T200185	Hydroxyl-ML-210	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T200186	TMB dihydrochloride x.hydrate	10 mg	Dye-Reagents	Reactive Oxygen Species
T200186	TMB dihydrochloride x.hydrate	50 mg	Dye-Reagents	Reactive Oxygen Species

Catalog ID	Name	Volume	Product Group	Target
T200187	diABZI-V/C-DBCO	10 mg	Small Compound	STING
T200187	diABZI-V/C-DBCO	50 mg	Small Compound	STING
T200188	METTL3-IN-9	10 mg	Small Compound	
T200188	METTL3-IN-9	50 mg	Small Compound	
T200189	XMU-MP-9	10 mg	Small Compound	Ras
T200189	XMU-MP-9	50 mg	Small Compound	Ras
T20019	Malachite green	1 mL	Dye-Reagents	Others
T20019	Malachite green	50 mg	Dye-Reagents	Others
T20019	Malachite green	100 mg	Dye-Reagents	Others
T20019	Malachite green	500 mg	Dye-Reagents	Others
T200190	PROTAC SMARCA2/4-degrader-28	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T200190	PROTAC SMARCA2/4-degrader-28	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T200191	URAT1&XO inhibitor 3	10 mg	Small Compound	
T200191	URAT1&XO inhibitor 3	50 mg	Small Compound	
T200193	AChE/BChE-IN-21	10 mg	Small Compound	Histamine Receptor|||Reactive Oxygen Species|||Calcium Channel
T200193	AChE/BChE-IN-21	50 mg	Small Compound	Histamine Receptor|||Reactive Oxygen Species|||Calcium Channel
T200194	α-Amylase-IN-8	10 mg	Small Compound	
T200194	α-Amylase-IN-8	50 mg	Small Compound	
T200196	Tambjamine LY2	10 mg	Small Compound	Others
T200196	Tambjamine LY2	50 mg	Small Compound	Others
T200197	Androgen receptor degrader-5	10 mg	Small Compound	Androgen Receptor
T200197	Androgen receptor degrader-5	50 mg	Small Compound	Androgen Receptor
T200198	PAR4 antagonist 6	10 mg	Small Compound	
T200198	PAR4 antagonist 6	50 mg	Small Compound	
T200199	SIK-IN-4	10 mg	Small Compound	
T200199	SIK-IN-4	50 mg	Small Compound	
T2002	PF-4708671	1 mL	Small Compound	S6 Kinase|||Autophagy
T2002	PF-4708671	5 mg	Small Compound	S6 Kinase|||Autophagy
T2002	PF-4708671	10 mg	Small Compound	S6 Kinase|||Autophagy
T2002	PF-4708671	25 mg	Small Compound	S6 Kinase|||Autophagy
T2002	PF-4708671	50 mg	Small Compound	S6 Kinase|||Autophagy
T2002	PF-4708671	100 mg	Small Compound	S6 Kinase|||Autophagy
T20020	Auramine hydrochloride	100 mg	Dye-Reagents	
T20020	Auramine hydrochloride	500 mg	Dye-Reagents	
T200200	α-Glucosidase-IN-72	10 mg	Small Compound	Glucosidase
T200200	α-Glucosidase-IN-72	50 mg	Small Compound	Glucosidase
T200201	Amyloid-β-IN-1	10 mg	Small Compound	
T200201	Amyloid-β-IN-1	50 mg	Small Compound	
T200202	CP-352664	10 mg	Small Compound	JAK
T200202	CP-352664	50 mg	Small Compound	JAK
T200203	FO-4-15	10 mg	Small Compound	CaMK
T200203	FO-4-15	50 mg	Small Compound	CaMK
T200204	KRASG12C IN-14	10 mg	Small Compound	Ras
T200204	KRASG12C IN-14	50 mg	Small Compound	Ras
T200205	S-WJM992	10 mg	Small Compound	Parasite
T200205	S-WJM992	50 mg	Small Compound	Parasite
T200206	3-O-Dihydro-p-coumaroyltohogenol	10 mg	Small Compound	Phosphatase
T200206	3-O-Dihydro-p-coumaroyltohogenol	50 mg	Small Compound	Phosphatase
T200207	(S,R,S)-AHPC-CO-C-cyclohexane	10 mg	PROTAC	

Catalog ID	Name	Volume	Product Group	Target
T200207	(S,R,S)-AHPC-CO-C-cyclohexane	50 mg	PROTAC	
T200208	Thalidomide 5-Pip-C-oxotetrahydropyrimidin-bromophenyl	10 mg	PROTAC	
T200208	Thalidomide 5-Pip-C-oxotetrahydropyrimidin-bromophenyl	50 mg	PROTAC	
T200209	SH1573	10 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T200209	SH1573	50 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T20021	Violet bnp	100 mg	Dye-Reagents	
T20021	Violet bnp	500 mg	Dye-Reagents	
T200210	MPO-IN-8	10 mg	Small Compound	Others
T200210	MPO-IN-8	50 mg	Small Compound	Others
T200211	PKMYT1-IN-3	10 mg	Small Compound	Wee1
T200211	PKMYT1-IN-3	50 mg	Small Compound	Wee1
T200212	ESI1	10 mg	Small Compound	Endogenous Metabolite
T200212	ESI1	50 mg	Small Compound	Endogenous Metabolite
T200213	3-Methyl-chuangxinmycin	10 mg	Small Compound	Antibiotic
T200213	3-Methyl-chuangxinmycin	50 mg	Small Compound	Antibiotic
T200214	NLRP3-IN-45	10 mg	Small Compound	NOD-like Receptor (NLR)
T200214	NLRP3-IN-45	50 mg	Small Compound	NOD-like Receptor (NLR)
T200215	NCAO	10 mg	Small Compound	Others
T200215	NCAO	50 mg	Small Compound	Others
T200216	DDO-3733	10 mg	Small Compound	Phosphatase
T200216	DDO-3733	50 mg	Small Compound	Phosphatase
T200217	Topoisomerases/ribosomes-IN-1	10 mg	Small Compound	Topoisomerase
T200217	Topoisomerases/ribosomes-IN-1	50 mg	Small Compound	Topoisomerase
T200218	PROTAC MLKL Degrader-2	10 mg	PROTAC	PROTACs
T200218	PROTAC MLKL Degrader-2	50 mg	PROTAC	PROTACs
T200219	CW-3308	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200219	CW-3308	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T20022	Cephalexin monohydrate	500 mg	Small Compound	Antibiotic
T200220	COX-1-IN-2	10 mg	Small Compound	COX
T200220	COX-1-IN-2	50 mg	Small Compound	COX
T200221	JNK-1-IN-3	10 mg	Small Compound	JNK
T200221	JNK-1-IN-3	50 mg	Small Compound	JNK
T200223	2-Acetyl-2-decarboxamidotetracycline	10 mg	Small Compound	Antibiotic
T200223	2-Acetyl-2-decarboxamidotetracycline	50 mg	Small Compound	Antibiotic
T200224	PARP1-IN-27	10 mg	Small Compound	Apoptosis|||PARP|||Reactive Oxygen Species
T200224	PARP1-IN-27	50 mg	Small Compound	Apoptosis|||PARP|||Reactive Oxygen Species
T200225	ERK-MYD88 interaction inhibitor 1	10 mg	Small Compound	Apoptosis
T200225	ERK-MYD88 interaction inhibitor 1	50 mg	Small Compound	Apoptosis
T200226	AF 488 maleimide	10 mg	Dye-Reagents	
T200226	AF 488 maleimide	50 mg	Dye-Reagents	
T200227	ADH-353	10 mg	Small Compound	Others
T200227	ADH-353	50 mg	Small Compound	Others
T200228	TCF199	10 mg	Small Compound	Others
T200228	TCF199	50 mg	Small Compound	Others
T200229	YL-5092	10 mg	Small Compound	Others
T200229	YL-5092	50 mg	Small Compound	Others
T20023	ADC-13	1 mL	Small Compound	Others
T20023	ADC-13	5 mg	Small Compound	Others
T20023	ADC-13	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20023	ADC-13	25 mg	Small Compound	Others
T20023	ADC-13	50 mg	Small Compound	Others
T20023	ADC-13	100 mg	Small Compound	Others
T20023	ADC-13	200 mg	Small Compound	Others
T200230	HS-345	10 mg	Small Compound	Akt|||Trk receptor
T200230	HS-345	50 mg	Small Compound	Akt|||Trk receptor
T200231	Thalidomide-pyrrolidine-C-azaspiro	10 mg	PROTAC	
T200231	Thalidomide-pyrrolidine-C-azaspiro	50 mg	PROTAC	
T200232	Stercobilin hydrochloride (mixture of isomers)	10 mg	Small Compound	HIV Protease
T200232	Stercobilin hydrochloride (mixture of isomers)	50 mg	Small Compound	HIV Protease
T200233	Sorbitol-6-phosphate 2-dehydrogenase	10 mg	Small Compound	Endogenous Metabolite
T200233	Sorbitol-6-phosphate 2-dehydrogenase	50 mg	Small Compound	Endogenous Metabolite
T200234	RdRP-IN-8	10 mg	Small Compound	Influenza Virus
T200234	RdRP-IN-8	50 mg	Small Compound	Influenza Virus
T200235	Kikumycin A	10 mg	Small Compound	Antibiotic|||Parasite
T200235	Kikumycin A	50 mg	Small Compound	Antibiotic|||Parasite
T200236	NAD Synthetase	10 mg	Small Compound	Endogenous Metabolite
T200236	NAD Synthetase	50 mg	Small Compound	Endogenous Metabolite
T200237	KPU-300	10 mg	Small Compound	
T200237	KPU-300	50 mg	Small Compound	
T200238	Sabialimon P	10 mg	Small Compound	COX|||NF-κB|||NO Synthase
T200238	Sabialimon P	50 mg	Small Compound	COX|||NF-κB|||NO Synthase
T200239	Cernuumolide J	10 mg	Small Compound	Apoptosis|||ERK|||p38 MAPK|||JAK|||JNK|||STAT
T200239	Cernuumolide J	50 mg	Small Compound	Apoptosis|||ERK|||p38 MAPK|||JAK|||JNK|||STAT
T20024	cis-Tadalafil	1 mg	Small Compound	PDE
T20024	cis-Tadalafil	5 mg	Small Compound	PDE
T20024	cis-Tadalafil	10 mg	Small Compound	PDE
T20024	cis-Tadalafil	25 mg	Small Compound	PDE
T20024	cis-Tadalafil	50 mg	Small Compound	PDE
T200240	UNI418	10 mg	Small Compound	SARS-CoV
T200240	UNI418	50 mg	Small Compound	SARS-CoV
T200241	VA012	10 mg	Small Compound	5-HT Receptor
T200241	VA012	50 mg	Small Compound	5-HT Receptor
T200242	IONIS PTP1BRx sodium	10 mg	Small Compound	Phosphatase
T200242	IONIS PTP1BRx sodium	50 mg	Small Compound	Phosphatase
T200243	Urobilin hydrochloride	10 mg	Small Compound	Endogenous Metabolite
T200243	Urobilin hydrochloride	50 mg	Small Compound	Endogenous Metabolite
T200244	Antitumor agent-185	10 mg	Small Compound	Others
T200244	Antitumor agent-185	50 mg	Small Compound	Others
T200245	Mal-Bal-Ph(β-D-Glucose)-7-MAD-MDCPT	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T200245	Mal-Bal-Ph(β-D-Glucose)-7-MAD-MDCPT	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T200246	Gallium 8-Hydroxyquinolinate	10 mg	Small Compound	Calcium Channel|||Apoptosis
T200246	Gallium 8-Hydroxyquinolinate	50 mg	Small Compound	Calcium Channel|||Apoptosis
T200247	α-Glucosidase-IN-73	10 mg	Small Compound	Glucosidase
T200247	α-Glucosidase-IN-73	50 mg	Small Compound	Glucosidase
T200248	Arcopilin A	10 mg	Small Compound	
T200248	Arcopilin A	50 mg	Small Compound	
T200249	BTK-IN-37	10 mg	Small Compound	Apoptosis|||BTK
T200249	BTK-IN-37	50 mg	Small Compound	Apoptosis|||BTK

Catalog ID	Name	Volume	Product Group	Target
T20025	Imipramine	5 mg	Small Compound	Apoptosis
T20025	Imipramine	10 mg	Small Compound	Apoptosis
T20025	Imipramine	25 mg	Small Compound	Apoptosis
T20025	Imipramine	50 mg	Small Compound	Apoptosis
T20025	Imipramine	100 mg	Small Compound	Apoptosis
T20025	Imipramine	500 mg	Small Compound	Apoptosis
T200250	Antitumor agent-184	10 mg	Small Compound	Others
T200250	Antitumor agent-184	50 mg	Small Compound	Others
T200251	Antimicrobial agent-34	10 mg	Small Compound	
T200251	Antimicrobial agent-34	50 mg	Small Compound	
T200252	MO-I-1100	10 mg	Small Compound	
T200252	MO-I-1100	50 mg	Small Compound	
T200253	Diacetinase	10 mg	Small Compound	Endogenous Metabolite
T200253	Diacetinase	50 mg	Small Compound	Endogenous Metabolite
T200254	7030B-C5	10 mg	Small Compound	
T200254	7030B-C5	50 mg	Small Compound	
T200255	HIV-1 inhibitor-75	10 mg	Small Compound	Reverse Transcriptase
T200255	HIV-1 inhibitor-75	50 mg	Small Compound	Reverse Transcriptase
T200256	MAO-A/SERT-IN-1	10 mg	Small Compound	Serotonin Transporter|||Monoamine Oxidase
T200256	MAO-A/SERT-IN-1	50 mg	Small Compound	Serotonin Transporter|||Monoamine Oxidase
T200258	Cerastecin D	10 mg	Small Compound	
T200258	Cerastecin D	50 mg	Small Compound	
T200259	Y1 receptor antagonist 1 formic	10 mg	Small Compound	Neurokinin receptor
T200259	Y1 receptor antagonist 1 formic	50 mg	Small Compound	Neurokinin receptor
T20026	WEB-1868	1 mL	Small Compound	Others
T20026	WEB-1868	5 mg	Small Compound	Others
T20026	WEB-1868	10 mg	Small Compound	Others
T20026	WEB-1868	25 mg	Small Compound	Others
T20026	WEB-1868	50 mg	Small Compound	Others
T20026	WEB-1868	100 mg	Small Compound	Others
T20026	WEB-1868	200 mg	Small Compound	Others
T200260	INI-4001	10 mg	Small Compound	
T200260	INI-4001	50 mg	Small Compound	
T200261	CIB-1476	10 mg	Small Compound	NOD-like Receptor (NLR)|||Pyroptosis|||NF-κB|||Caspase
T200261	CIB-1476	50 mg	Small Compound	NOD-like Receptor (NLR)|||Pyroptosis|||NF-κB|||Caspase
T200262	Ctrl-CF4-S2	10 mg	Dye-Reagents	
T200262	Ctrl-CF4-S2	50 mg	Dye-Reagents	
T200263	(S,R,S)-AHPC-Ac	10 mg	PROTAC	
T200263	(S,R,S)-AHPC-Ac	50 mg	PROTAC	
T200264	TREX1-IN-2	10 mg	Small Compound	Others
T200264	TREX1-IN-2	50 mg	Small Compound	Others
T200265	KUNG65	10 mg	Small Compound	HSP
T200265	KUNG65	50 mg	Small Compound	HSP
T200266	Antimalarial agent 42	10 mg	Small Compound	Parasite
T200266	Antimalarial agent 42	50 mg	Small Compound	Parasite
T200267	MEK/RAF-IN-1	10 mg	Small Compound	MEK|||Raf
T200267	MEK/RAF-IN-1	50 mg	Small Compound	MEK|||Raf
T200268	Apoptosis inducer 25	10 mg	Small Compound	Apoptosis
T200268	Apoptosis inducer 25	50 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T200269	INSR agonist 1	10 mg	Small Compound	
T200269	INSR agonist 1	50 mg	Small Compound	
T20027	Janus green B	1 g	Dye-Reagents	
T20027	Janus green B	500 mg	Dye-Reagents	
T200270	MK-3168 (12C)	10 mg	Small Compound	FAAH
T200270	MK-3168 (12C)	50 mg	Small Compound	FAAH
T200271	Nic-15	10 mg	Small Compound	PI3K|||Akt|||mTOR
T200271	Nic-15	50 mg	Small Compound	PI3K|||Akt|||mTOR
T200272	SL agonist 1	10 mg	Small Compound	Others
T200272	SL agonist 1	50 mg	Small Compound	Others
T200273	MMs02943764	10 mg	Small Compound	
T200273	MMs02943764	50 mg	Small Compound	
T200274	TOFA-Plasmalogen	10 mg	Small Compound	Ferroptosis
T200274	TOFA-Plasmalogen	50 mg	Small Compound	Ferroptosis
T200275	ChoKα inhibitor-6	10 mg	Small Compound	Others
T200275	ChoKα inhibitor-6	50 mg	Small Compound	Others
T200276	Oxidized low density lipoprotein (Human)	10 mg	Small Compound	NOD-like Receptor (NLR)|||NO Synthase
T200276	Oxidized low density lipoprotein (Human)	50 mg	Small Compound	NOD-like Receptor (NLR)|||NO Synthase
T200277	YF438	10 mg	PROTAC	HDAC
T200277	YF438	50 mg	PROTAC	HDAC
T200278	GSI-18	10 mg	Small Compound	
T200278	GSI-18	50 mg	Small Compound	
T200279	LBG20304	10 mg	Small Compound	iGluR
T200279	LBG20304	50 mg	Small Compound	iGluR
T20028	Janumet	100 mg	Small Compound	Others
T20028	Janumet	500 mg	Small Compound	Others
T200280	C1q Protein (Mouse)	10 mg	Small Compound	Complement System
T200280	C1q Protein (Mouse)	50 mg	Small Compound	Complement System
T200281	Sampangine	10 mg	Small Compound	Apoptosis
T200281	Sampangine	50 mg	Small Compound	Apoptosis
T200282	EGFR/PI3Kα-IN-1	10 mg	Small Compound	PI3K|||EGFR
T200282	EGFR/PI3Kα-IN-1	50 mg	Small Compound	PI3K|||EGFR
T200283	FT-FAPI-12_9 TFA	10 mg	Small Compound	
T200283	FT-FAPI-12_9 TFA	50 mg	Small Compound	
T200284	LK 11	10 mg	Small Compound	Others
T200284	LK 11	50 mg	Small Compound	Others
T200285	(S)-Bucindolol	10 mg	Small Compound	Adrenergic Receptor
T200285	(S)-Bucindolol	50 mg	Small Compound	Adrenergic Receptor
T200286	PLpro-IN-5	10 mg	Small Compound	SARS-CoV
T200286	PLpro-IN-5	50 mg	Small Compound	SARS-CoV
T200287	17,17-Ethylendioxyandrost-5-en-3β-ol	10 mg	Small Compound	HSV
T200287	17,17-Ethylendioxyandrost-5-en-3β-ol	50 mg	Small Compound	HSV
T200288	7β,16α-Dihydroxybufalin	10 mg	Small Compound	Others
T200288	7β,16α-Dihydroxybufalin	50 mg	Small Compound	Others
T200289	α-Glucosylrutin	10 mg	Small Compound	Reactive Oxygen Species
T200289	α-Glucosylrutin	50 mg	Small Compound	Reactive Oxygen Species
T20029	Buformin hydrochloride	1 mL	Small Compound	AMPK
T20029	Buformin hydrochloride	10 mg	Small Compound	AMPK
T20029	Buformin hydrochloride	25 mg	Small Compound	AMPK

Catalog ID	Name	Volume	Product Group	Target
T20029	Buformin hydrochloride	50 mg	Small Compound	AMPK
T20029	Buformin hydrochloride	100 mg	Small Compound	AMPK
T20029	Buformin hydrochloride	200 mg	Small Compound	AMPK
T20029	Buformin hydrochloride	500 mg	Small Compound	AMPK
T200290	Thalidomide-N-methylpiperazine	10 mg	PROTAC	
T200290	Thalidomide-N-methylpiperazine	50 mg	PROTAC	
T200291	JND4135	10 mg	Small Compound	Apoptosis|||Trk receptor
T200291	JND4135	50 mg	Small Compound	Apoptosis|||Trk receptor
T200292	Neuraminidase-IN-22	10 mg	Small Compound	Influenza Virus
T200292	Neuraminidase-IN-22	50 mg	Small Compound	Influenza Virus
T200293	(S,R,S)-AHPC-p-toluic acid	10 mg	PROTAC	
T200293	(S,R,S)-AHPC-p-toluic acid	50 mg	PROTAC	
T200294	CCT070535	10 mg	Small Compound	
T200294	CCT070535	50 mg	Small Compound	
T200295	ZX782	10 mg	Small Compound	Ferroptosis|||Glutathione Peroxidase
T200295	ZX782	50 mg	Small Compound	Ferroptosis|||Glutathione Peroxidase
T200296	Malic acid disodium hydrate	10 mg	Small Compound	
T200296	Malic acid disodium hydrate	50 mg	Small Compound	
T200297	XMD15-44	10 mg	Small Compound	
T200297	XMD15-44	50 mg	Small Compound	
T200298	5-LOX/MAOs-IN-1	10 mg	Small Compound	Lipoxygenase|||Monoamine Oxidase
T200298	5-LOX/MAOs-IN-1	50 mg	Small Compound	Lipoxygenase|||Monoamine Oxidase
T200299	HBV-IN-48	10 mg	Small Compound	HBV|||DNA/RNA Synthesis
T200299	HBV-IN-48	50 mg	Small Compound	HBV|||DNA/RNA Synthesis
T2003	ISX-9	1 mL	Small Compound	Wnt/beta-catenin|||Calcium Channel
T2003	ISX-9	2 mg	Small Compound	Wnt/beta-catenin|||Calcium Channel
T2003	ISX-9	5 mg	Small Compound	Wnt/beta-catenin|||Calcium Channel
T2003	ISX-9	10 mg	Small Compound	Wnt/beta-catenin|||Calcium Channel
T2003	ISX-9	25 mg	Small Compound	Wnt/beta-catenin|||Calcium Channel
T2003	ISX-9	50 mg	Small Compound	Wnt/beta-catenin|||Calcium Channel
T2003	ISX-9	100 mg	Small Compound	Wnt/beta-catenin|||Calcium Channel
T2003	ISX-9	500 mg	Small Compound	Wnt/beta-catenin|||Calcium Channel
T20030	4',5'-Dibromofluorescein	1 mL	Dye-Reagents	
T200300	LDHA-IN-8	10 mg	Small Compound	
T200300	LDHA-IN-8	50 mg	Small Compound	
T200301	ONO-7579	10 mg	Small Compound	Trk receptor
T200301	ONO-7579	50 mg	Small Compound	Trk receptor
T200302	PLpro-IN-6	10 mg	Small Compound	SARS-CoV
T200302	PLpro-IN-6	50 mg	Small Compound	SARS-CoV
T200303	GC373	10 mg	Small Compound	SARS-CoV
T200303	GC373	50 mg	Small Compound	SARS-CoV
T200304	XD2-149	10 mg	PROTAC	PROTACs|||STAT
T200304	XD2-149	50 mg	PROTAC	PROTACs|||STAT
T200305	E3 Ligase Ligand-linker Conjugate 118	10 mg	PROTAC	
T200305	E3 Ligase Ligand-linker Conjugate 118	50 mg	PROTAC	
T200306	SD-7300	10 mg	Small Compound	MMP
T200306	SD-7300	50 mg	Small Compound	MMP
T200307	Mcl-1 inhibitor 19	10 mg	Small Compound	
T200307	Mcl-1 inhibitor 19	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T200308	JBJ-08-178-01	10 mg	Small Compound	Others
T200308	JBJ-08-178-01	50 mg	Small Compound	Others
T200309	dCE-2	10 mg	PROTAC	PROTACs|||Histone Acetyltransferase
T200309	dCE-2	50 mg	PROTAC	PROTACs|||Histone Acetyltransferase
T20031	C.I. Direct Blue 2	100 mg	Dye-Reagents	
T20031	C.I. Direct Blue 2	500 mg	Dye-Reagents	
T200310	PNPLA3 modifier 1	10 mg	Small Compound	Others
T200310	PNPLA3 modifier 1	50 mg	Small Compound	Others
T200311	(3S)Lenalidomide-5-Br	10 mg	PROTAC	
T200311	(3S)Lenalidomide-5-Br	50 mg	PROTAC	
T200312	FOXJ1 agonist 1	10 mg	Small Compound	Others
T200312	FOXJ1 agonist 1	50 mg	Small Compound	Others
T200313	PROTAC PD-L1 degrader-2	10 mg	Small Compound	PROTACs
T200313	PROTAC PD-L1 degrader-2	50 mg	Small Compound	PROTACs
T200314	ADAMTS7-IN-1	10 mg	Small Compound	
T200314	ADAMTS7-IN-1	50 mg	Small Compound	
T200315	Top1/2-IN-1	10 mg	Small Compound	Topoisomerase
T200315	Top1/2-IN-1	50 mg	Small Compound	Topoisomerase
T200317	Afidopyropen	10 mg	Small Compound	
T200317	Afidopyropen	50 mg	Small Compound	
T200318	WB436B	10 mg	Small Compound	STAT|||Apoptosis
T200318	WB436B	50 mg	Small Compound	STAT|||Apoptosis
T200319	(+)-JJ-74-138	10 mg	Small Compound	Androgen Receptor
T200319	(+)-JJ-74-138	50 mg	Small Compound	Androgen Receptor
T20032	CI Direct Brown 2	100 mg	Dye-Reagents	
T20032	CI Direct Brown 2	500 mg	Dye-Reagents	
T200320	HPK1-IN-47	10 mg	PROTAC	
T200320	HPK1-IN-47	50 mg	PROTAC	
T200321	ALR2-IN-5	10 mg	Small Compound	
T200321	ALR2-IN-5	50 mg	Small Compound	
T200322	HSD17B13 degrader 2	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T200322	HSD17B13 degrader 2	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T200323	Thalidomide-methylpyrrolidine	10 mg	PROTAC	
T200323	Thalidomide-methylpyrrolidine	50 mg	PROTAC	
T200324	PG-PS	10 mg	Small Compound	
T200324	PG-PS	50 mg	Small Compound	
T200325	Cbl-b-IN-26	10 mg	Small Compound	E1/E2/E3 Enzyme
T200325	Cbl-b-IN-26	50 mg	Small Compound	E1/E2/E3 Enzyme
T200326	SMARCA2-IN-2	10 mg	Small Compound	Epigenetic Reader Domain
T200326	SMARCA2-IN-2	50 mg	Small Compound	Epigenetic Reader Domain
T200328	5-Br-4-Cl-Pyrrolo-pyroxypyridine	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T200328	5-Br-4-Cl-Pyrrolo-pyroxypyridine	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T200329	Fmoc-Dap(Boc)-OH	10 mg	Small Compound	
T200329	Fmoc-Dap(Boc)-OH	50 mg	Small Compound	
T20033	Direct Violet 1	2 g	Dye-Reagents	SARS-CoV
T20033	Direct Violet 1	1 mL	Dye-Reagents	SARS-CoV
T200330	HG-6-63-01	10 mg	Small Compound	
T200330	HG-6-63-01	50 mg	Small Compound	
T200331	MASTL-IN-5	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T200331	MASTL-IN-5	50 mg	Small Compound	
T200332	GSK_WRN4	10 mg	Small Compound	DNA/RNA Synthesis
T200332	GSK_WRN4	50 mg	Small Compound	DNA/RNA Synthesis
T200333	ZSQ836	10 mg	Small Compound	Apoptosis|||CDK
T200333	ZSQ836	50 mg	Small Compound	Apoptosis|||CDK
T200334	CXM102	10 mg	Small Compound	Autophagy
T200334	CXM102	50 mg	Small Compound	Autophagy
T200335	GA001	10 mg	Small Compound	Autophagy|||Histone Methyltransferase|||Apoptosis
T200335	GA001	50 mg	Small Compound	Autophagy|||Histone Methyltransferase|||Apoptosis
T200337	TMV-IN-11	10 mg	Small Compound	
T200337	TMV-IN-11	50 mg	Small Compound	
T200339	GPX4-IN-13	10 mg	Small Compound	Ferroptosis|||Glutathione Peroxidase
T200339	GPX4-IN-13	50 mg	Small Compound	Ferroptosis|||Glutathione Peroxidase
T20034	Solaminrot 4B	100 mg	Dye-Reagents	
T20034	Solaminrot 4B	500 mg	Dye-Reagents	
T200340	D-Citrulline	10 mg	Small Compound	Endogenous Metabolite
T200340	D-Citrulline	50 mg	Small Compound	Endogenous Metabolite
T200341	STAT3/HDAC-IN-2	10 mg	Small Compound	HDAC|||STAT
T200341	STAT3/HDAC-IN-2	50 mg	Small Compound	HDAC|||STAT
T200342	TcNTPDase1-IN-1	10 mg	Small Compound	
T200342	TcNTPDase1-IN-1	50 mg	Small Compound	
T200343	MAGL-IN-18	10 mg	Small Compound	MAGL
T200343	MAGL-IN-18	50 mg	Small Compound	MAGL
T200344	Mps-BAY1	10 mg	Small Compound	Apoptosis
T200344	Mps-BAY1	50 mg	Small Compound	Apoptosis
T200345	(S,R,S)-AHPC-phenylacetic acid	10 mg	PROTAC	
T200345	(S,R,S)-AHPC-phenylacetic acid	50 mg	PROTAC	
T200346	PV1162	10 mg	Small Compound	
T200346	PV1162	50 mg	Small Compound	
T200347	1Z105	10 mg	Small Compound	
T200347	1Z105	50 mg	Small Compound	
T200348	SC428	10 mg	Small Compound	Androgen Receptor|||Apoptosis
T200348	SC428	50 mg	Small Compound	Androgen Receptor|||Apoptosis
T200349	RhTx	10 mg	Small Compound	
T200349	RhTx	50 mg	Small Compound	
T20035	C.I. Solvent Orange 2	25 mg	Dye-Reagents	
T200350	BHA536	10 mg	Small Compound	Apoptosis|||NF-κB|||PKC
T200350	BHA536	50 mg	Small Compound	Apoptosis|||NF-κB|||PKC
T200351	Ferroptosis inducer-4	10 mg	Small Compound	Ferroptosis
T200351	Ferroptosis inducer-4	50 mg	Small Compound	Ferroptosis
T200352	Antibacterial agent 235	10 mg	Small Compound	
T200352	Antibacterial agent 235	50 mg	Small Compound	
T200353	PSB-21110	10 mg	Small Compound	Virus Protease|||SARS-CoV
T200353	PSB-21110	50 mg	Small Compound	Virus Protease|||SARS-CoV
T200354	GSK-3β inhibitor 19	10 mg	Small Compound	GSK-3
T200354	GSK-3β inhibitor 19	50 mg	Small Compound	GSK-3
T200355	Antibacterial agent 241	10 mg	Small Compound	
T200355	Antibacterial agent 241	50 mg	Small Compound	
T200356	AP-6	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T200356	AP-6	50 mg	Small Compound	Others
T200357	SJ-C1044	10 mg	Small Compound	ERK|||c-Fms|||Raf|||VEGFR|||Ras|||MEK
T200357	SJ-C1044	50 mg	Small Compound	ERK|||c-Fms|||Raf|||VEGFR|||Ras|||MEK
T200358	DL002	10 mg	Small Compound	ADC Linker
T200358	DL002	50 mg	Small Compound	ADC Linker
T200359	Etofamide	10 mg	Small Compound	Parasite
T200359	Etofamide	50 mg	Small Compound	Parasite
T20036	C.I. Acid Blue 9	1 g	Dye-Reagents	
T200360	SMARCA2-IN-6	10 mg	Small Compound	Epigenetic Reader Domain
T200360	SMARCA2-IN-6	50 mg	Small Compound	Epigenetic Reader Domain
T200361	ICOS-IN-1	10 mg	Small Compound	
T200361	ICOS-IN-1	50 mg	Small Compound	
T200362	Smurf1 ligand 1	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T200362	Smurf1 ligand 1	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T200365	TETi76	10 mg	Small Compound	
T200365	TETi76	50 mg	Small Compound	
T200366	PROTAC sEH-degrader-1	10 mg	PROTAC	PROTACs|||Epoxide Hydrolase
T200366	PROTAC sEH-degrader-1	50 mg	PROTAC	PROTACs|||Epoxide Hydrolase
T200367	c-Met/HDAC-IN-4	10 mg	Small Compound	c-Met/HGFR|||HDAC|||Apoptosis
T200367	c-Met/HDAC-IN-4	50 mg	Small Compound	c-Met/HGFR|||HDAC|||Apoptosis
T200369	TRPV1-IN-2	10 mg	Small Compound	
T200369	TRPV1-IN-2	50 mg	Small Compound	
T20037	C.I. Direct Black 17	1 g	Dye-Reagents	
T200370	Sulfo-Cy7.5 NHS ester tripotassium	10 mg	Dye-Reagents	
T200370	Sulfo-Cy7.5 NHS ester tripotassium	50 mg	Dye-Reagents	
T200371	STAT3-IN-34	10 mg	Small Compound	STAT
T200371	STAT3-IN-34	50 mg	Small Compound	STAT
T200372	4-Acetyl-N-methylaniline-	10 mg	Isotope products	
T200372	4-Acetyl-N-methylaniline-	50 mg	Isotope products	
T200373	hCAIX/XII-IN-13	10 mg	Small Compound	Apoptosis
T200373	hCAIX/XII-IN-13	50 mg	Small Compound	Apoptosis
T200374	ABCB1-IN-2	10 mg	Small Compound	
T200374	ABCB1-IN-2	50 mg	Small Compound	
T200375	9-Fluorenylmethyl carbamate	10 mg	Small Compound	
T200375	9-Fluorenylmethyl carbamate	50 mg	Small Compound	
T200376	Antileishmanial agent-30	10 mg	Small Compound	Parasite
T200376	Antileishmanial agent-30	50 mg	Small Compound	Parasite
T200377	Saptomycin E	10 mg	Small Compound	Antibiotic
T200377	Saptomycin E	50 mg	Small Compound	Antibiotic
T200379	CEP-1347-acid	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T200379	CEP-1347-acid	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T20038	2-Fluoroadenine	1 mL	Small Compound	DNA/RNA Synthesis
T20038	2-Fluoroadenine	200 mg	Small Compound	DNA/RNA Synthesis
T200380	KRC-00715	10 mg	Small Compound	c-Met/HGFR
T200380	KRC-00715	50 mg	Small Compound	c-Met/HGFR
T200381	E3 Ligase Ligand-linker Conjugate 112	10 mg	PROTAC	
T200381	E3 Ligase Ligand-linker Conjugate 112	50 mg	PROTAC	
T200382	DOR agonist 2	10 mg	Small Compound	NF-κB|||ERK|||Opioid Receptor
T200382	DOR agonist 2	50 mg	Small Compound	NF-κB|||ERK|||Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
T200383	HDAC8-IN-12	10 mg	Small Compound	HDAC
T200383	HDAC8-IN-12	50 mg	Small Compound	HDAC
T200384	AASS-IN-1	10 mg	Small Compound	Others
T200384	AASS-IN-1	50 mg	Small Compound	Others
T200385	AChE-IN-73	10 mg	Small Compound	
T200385	AChE-IN-73	50 mg	Small Compound	
T200386	LQB-118	10 mg	Small Compound	Apoptosis|||MMP|||GSK-3|||Reactive Oxygen Species
T200386	LQB-118	50 mg	Small Compound	Apoptosis|||MMP|||GSK-3|||Reactive Oxygen Species
T200387	AJI-214	10 mg	Small Compound	JAK|||Aurora Kinase|||STAT
T200387	AJI-214	50 mg	Small Compound	JAK|||Aurora Kinase|||STAT
T200388	IBT6A-CO-ethyne	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T200388	IBT6A-CO-ethyne	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T200389	H3R antagonist 4	10 mg	Small Compound	Apoptosis|||Ferroptosis|||Histamine Receptor
T200389	H3R antagonist 4	50 mg	Small Compound	Apoptosis|||Ferroptosis|||Histamine Receptor
T20039	7-Methyladenine	10 mg	Small Compound	Others
T20039	7-Methyladenine	25 mg	Small Compound	Others
T20039	7-Methyladenine	50 mg	Small Compound	Others
T20039	7-Methyladenine	100 mg	Small Compound	Others
T20039	7-Methyladenine	200 mg	Small Compound	Others
T20039	7-Methyladenine	500 mg	Small Compound	Others
T200390	XJTU-L453	10 mg	Small Compound	Apoptosis|||PI3K
T200390	XJTU-L453	50 mg	Small Compound	Apoptosis|||PI3K
T200391	AMI-408	10 mg	Small Compound	Histone Methyltransferase
T200391	AMI-408	50 mg	Small Compound	Histone Methyltransferase
T200392	DD202-114	10 mg	Small Compound	
T200392	DD202-114	50 mg	Small Compound	
T200393	Galactose 1-dehydrogenase	10 mg	Small Compound	Endogenous Metabolite
T200393	Galactose 1-dehydrogenase	50 mg	Small Compound	Endogenous Metabolite
T200394	IONIS PTP1BRx	10 mg	Small Compound	Phosphatase
T200394	IONIS PTP1BRx	50 mg	Small Compound	Phosphatase
T200395	C086	10 mg	Small Compound	HSP
T200395	C086	50 mg	Small Compound	HSP
T200397	2-Methylbutyrylcarnitine chloride	10 mg	Small Compound	Endogenous Metabolite|||Integrin
T200397	2-Methylbutyrylcarnitine chloride	50 mg	Small Compound	Endogenous Metabolite|||Integrin
T200398	LN002	10 mg	Small Compound	Parasite
T200398	LN002	50 mg	Small Compound	Parasite
T200399	BRD8518	10 mg	Small Compound	
T200399	BRD8518	50 mg	Small Compound	
T2004	Ciproxifan maleate	1 mL	Small Compound	Histamine Receptor
T2004	Ciproxifan maleate	1 mg	Small Compound	Histamine Receptor
T2004	Ciproxifan maleate	2 mg	Small Compound	Histamine Receptor
T2004	Ciproxifan maleate	5 mg	Small Compound	Histamine Receptor
T2004	Ciproxifan maleate	10 mg	Small Compound	Histamine Receptor
T2004	Ciproxifan maleate	25 mg	Small Compound	Histamine Receptor
T2004	Ciproxifan maleate	50 mg	Small Compound	Histamine Receptor
T2004	Ciproxifan maleate	100 mg	Small Compound	Histamine Receptor
T20040	C.I. Acid Green 3	25 mg	Small Compound	Others
T200400	HDAC1/6-IN-2	10 mg	Small Compound	HDAC
T200400	HDAC1/6-IN-2	50 mg	Small Compound	HDAC

Catalog ID	Name	Volume	Product Group	Target
T200402	ATP synthase inhibitor 3	10 mg	Small Compound	
T200402	ATP synthase inhibitor 3	50 mg	Small Compound	
T200403	EN171	10 mg	Small Compound	Others
T200403	EN171	50 mg	Small Compound	Others
T200404	KHK-IN-5	10 mg	Small Compound	
T200404	KHK-IN-5	50 mg	Small Compound	
T200405	L18I	10 mg	PROTAC	PROTACs|||BTK
T200405	L18I	50 mg	PROTAC	PROTACs|||BTK
T200406	6'SLN	10 mg	Small Compound	Endogenous Metabolite
T200406	6'SLN	50 mg	Small Compound	Endogenous Metabolite
T200407	TMV-IN-12	10 mg	Small Compound	
T200407	TMV-IN-12	50 mg	Small Compound	
T20041	2'-Deoxyadenosine	100 mg	Natural Product	Endogenous Metabolite
T20041	2'-Deoxyadenosine	500 mg	Natural Product	Endogenous Metabolite
T200416	Sulfamethoxazole-NO	1 mg	Small Compound	Others
T200416	Sulfamethoxazole-NO	5 mg	Small Compound	Others
T200416	Sulfamethoxazole-NO	10 mg	Small Compound	Others
T200416	Sulfamethoxazole-NO	25 mg	Small Compound	Others
T200416	Sulfamethoxazole-NO	50 mg	Small Compound	Others
T200416	Sulfamethoxazole-NO	100 mg	Small Compound	Others
T200416	Sulfamethoxazole-NO	200 mg	Small Compound	Others
T200417	Ethyl heptanoate	5 mg	Fragment Compound	Others
T200417	Ethyl heptanoate	10 mg	Fragment Compound	Others
T200417	Ethyl heptanoate	25 mg	Fragment Compound	Others
T200417	Ethyl heptanoate	50 mg	Fragment Compound	Others
T200417	Ethyl heptanoate	100 mg	Fragment Compound	Others
T200418	Filgotinib analogue	1 mg	Small Compound	Others
T200418	Filgotinib analogue	5 mg	Small Compound	Others
T200419	BML-286	1 mg	Small Compound	Wnt/beta-catenin
T200419	BML-286	5 mg	Small Compound	Wnt/beta-catenin
T200419	BML-286	10 mg	Small Compound	Wnt/beta-catenin
T200419	BML-286	25 mg	Small Compound	Wnt/beta-catenin
T200419	BML-286	50 mg	Small Compound	Wnt/beta-catenin
T20042	8-Azaadenine	1 mL	Small Compound	Xanthine Oxidase
T20042	8-Azaadenine	100 mg	Small Compound	Xanthine Oxidase
T200420	Decanoyl-L-carnitine	1 mL	Small Compound	Others
T200420	Decanoyl-L-carnitine	10 mg	Small Compound	Others
T200420	Decanoyl-L-carnitine	25 mg	Small Compound	Others
T200420	Decanoyl-L-carnitine	50 mg	Small Compound	Others
T200420	Decanoyl-L-carnitine	100 mg	Small Compound	Others
T200421	PAIB-SOs-12	1 g	Small Compound	Others
T200421	PAIB-SOs-12	1 mg	Small Compound	Others
T200421	PAIB-SOs-12	5 mg	Small Compound	Others
T200421	PAIB-SOs-12	10 mg	Small Compound	Others
T200421	PAIB-SOs-12	25 mg	Small Compound	Others
T200421	PAIB-SOs-12	50 mg	Small Compound	Others
T200421	PAIB-SOs-12	100 mg	Small Compound	Others
T200421	PAIB-SOs-12	500 mg	Small Compound	Others
T200422	Antiproliferative agent-58	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T200422	Antiproliferative agent-58	50 mg	Small Compound	Others
T200423	PROTAC SMARCA2 degrader-6	10 mg	PROTAC	PROTACs
T200423	PROTAC SMARCA2 degrader-6	50 mg	PROTAC	PROTACs
T200424	AN-988	10 mg	Small Compound	Others
T200424	AN-988	50 mg	Small Compound	Others
T200425	HSP90-IN-32	10 mg	Small Compound	HSP
T200425	HSP90-IN-32	50 mg	Small Compound	HSP
T200426	Ac-EVKKQR-pNA	10 mg	Small Compound	
T200426	Ac-EVKKQR-pNA	50 mg	Small Compound	
T200427	Antibacterial agent 243	10 mg	Small Compound	
T200427	Antibacterial agent 243	50 mg	Small Compound	
T200428	LpxC-IN-14	10 mg	Small Compound	
T200428	LpxC-IN-14	50 mg	Small Compound	
T200429	COX-2-IN-49	10 mg	Small Compound	COX
T200429	COX-2-IN-49	50 mg	Small Compound	COX
T20043	D&C Red no. 31	100 mg	Dye-Reagents	
T20043	D&C Red no. 31	500 mg	Dye-Reagents	
T200430	EGFR-IN-127	10 mg	Small Compound	EGFR
T200430	EGFR-IN-127	50 mg	Small Compound	EGFR
T200431	CD73-IN-17	10 mg	Small Compound	CD73
T200431	CD73-IN-17	50 mg	Small Compound	CD73
T200432	SX29	10 mg	Small Compound	Glucosidase
T200432	SX29	50 mg	Small Compound	Glucosidase
T200433	Apoptosis inducer 28	10 mg	Small Compound	Apoptosis
T200433	Apoptosis inducer 28	50 mg	Small Compound	Apoptosis
T200434	FLT3/HDAC-IN-1	10 mg	Small Compound	Apoptosis|||HDAC
T200434	FLT3/HDAC-IN-1	50 mg	Small Compound	Apoptosis|||HDAC
T200435	LN-439A	10 mg	Small Compound	Others
T200435	LN-439A	50 mg	Small Compound	Others
T200436	CDK-IN-14	10 mg	Small Compound	Apoptosis|||Caspase|||CDK
T200436	CDK-IN-14	50 mg	Small Compound	Apoptosis|||Caspase|||CDK
T200437	1-Methyladenosine-d3	10 mg	Isotope products	Endogenous Metabolite|||PPAR
T200437	1-Methyladenosine-d3	50 mg	Isotope products	Endogenous Metabolite|||PPAR
T200438	SARS-CoV-2-IN-99	10 mg	Small Compound	Others
T200438	SARS-CoV-2-IN-99	50 mg	Small Compound	Others
T200439	SHP2-IN-32	10 mg	Small Compound	
T200439	SHP2-IN-32	50 mg	Small Compound	
T20044	BAP9THP	25 mg	Small Compound	Others
T200440	PROTAC SMARCA2 degrader-15	10 mg	PROTAC	PROTACs
T200440	PROTAC SMARCA2 degrader-15	50 mg	PROTAC	PROTACs
T200441	COX-2-IN-48	10 mg	Small Compound	NF-κB|||COX|||NO Synthase
T200441	COX-2-IN-48	50 mg	Small Compound	NF-κB|||COX|||NO Synthase
T200442	YD1130	10 mg	Small Compound	Others
T200442	YD1130	50 mg	Small Compound	Others
T200443	And1 degrader 1	10 mg	Small Compound	Others
T200443	And1 degrader 1	50 mg	Small Compound	Others
T200444	FAK inhibitor 7	10 mg	Small Compound	Akt|||FAK|||Autophagy|||Src
T200444	FAK inhibitor 7	50 mg	Small Compound	Akt|||FAK|||Autophagy|||Src
T200445	CC15009	10 mg	Small Compound	Reactive Oxygen Species|||Xanthine Oxidase

Catalog ID	Name	Volume	Product Group	Target
T200445	CC15009	50 mg	Small Compound	Reactive Oxygen Species|||Xanthine Oxidase
T200446	AAZ-A 154 hydrobromide	10 mg	Small Compound	5-HT Receptor
T200446	AAZ-A 154 hydrobromide	50 mg	Small Compound	5-HT Receptor
T200447	ERα degrader 10	10 mg	Small Compound	Estrogen Receptor/ERR
T200447	ERα degrader 10	50 mg	Small Compound	Estrogen Receptor/ERR
T200448	Antiproliferative agent-56	10 mg	Small Compound	Parasite
T200448	Antiproliferative agent-56	50 mg	Small Compound	Parasite
T200449	SHMT-IN-4	10 mg	Small Compound	
T200449	SHMT-IN-4	50 mg	Small Compound	
T20045	C.I. Pigment Red 172	1 mg	Dye-Reagents	Others
T20045	C.I. Pigment Red 172	5 mg	Dye-Reagents	Others
T20045	C.I. Pigment Red 172	10 mg	Dye-Reagents	Others
T20045	C.I. Pigment Red 172	25 mg	Dye-Reagents	Others
T20045	C.I. Pigment Red 172	50 mg	Dye-Reagents	Others
T20045	C.I. Pigment Red 172	100 mg	Dye-Reagents	Others
T20045	C.I. Pigment Red 172	500 mg	Dye-Reagents	Others
T200450	SARS-CoV-2-IN-97	10 mg	Small Compound	SARS-CoV
T200450	SARS-CoV-2-IN-97	50 mg	Small Compound	SARS-CoV
T200451	BSO-07	10 mg	Small Compound	JNK|||Reactive Oxygen Species
T200451	BSO-07	50 mg	Small Compound	JNK|||Reactive Oxygen Species
T200452	Muvalaplin tetrahydrochloride	10 mg	Small Compound	Others
T200452	Muvalaplin tetrahydrochloride	50 mg	Small Compound	Others
T200453	Cyy-272	10 mg	Small Compound	JNK|||Apoptosis
T200453	Cyy-272	50 mg	Small Compound	JNK|||Apoptosis
T200454	hBChE-IN-3	10 mg	Small Compound	Carbonic Anhydrase
T200454	hBChE-IN-3	50 mg	Small Compound	Carbonic Anhydrase
T200455	SARS-CoV-2-IN-98	10 mg	Small Compound	SARS-CoV
T200455	SARS-CoV-2-IN-98	50 mg	Small Compound	SARS-CoV
T200456	SARS-CoV-2 Mpro-IN-25	10 mg	Small Compound	Virus Protease
T200456	SARS-CoV-2 Mpro-IN-25	50 mg	Small Compound	Virus Protease
T200457	GSK-3β inhibitor 20	10 mg	Small Compound	GSK-3
T200457	GSK-3β inhibitor 20	50 mg	Small Compound	GSK-3
T200458	(-)-5-HT2C agonist-3	10 mg	Small Compound	5-HT Receptor
T200458	(-)-5-HT2C agonist-3	50 mg	Small Compound	5-HT Receptor
T200459	PRMT3-IN-4	10 mg	Small Compound	Histone Methyltransferase
T200459	PRMT3-IN-4	50 mg	Small Compound	Histone Methyltransferase
T20046	D & C Red no. 27	100 mg	Dye-Reagents	
T20046	D & C Red no. 27	500 mg	Dye-Reagents	
T200460	CGRP antagonist 6	10 mg	Small Compound	CGRP Receptor
T200460	CGRP antagonist 6	50 mg	Small Compound	CGRP Receptor
T200461	HYL001	10 mg	Small Compound	Others
T200461	HYL001	50 mg	Small Compound	Others
T200462	VEGFR-2-IN-57	10 mg	Small Compound	Others
T200462	VEGFR-2-IN-57	50 mg	Small Compound	Others
T200463	GSK3335103	10 mg	Small Compound	Integrin
T200463	GSK3335103	50 mg	Small Compound	Integrin
T200464	α-Gracinoic acid	10 mg	Small Compound	PGE Synthase
T200464	α-Gracinoic acid	50 mg	Small Compound	PGE Synthase
T200465	Ferroptosis inducer-6	10 mg	Small Compound	Reactive Oxygen Species|||Ferroptosis

Catalog ID	Name	Volume	Product Group	Target
T200465	Ferroptosis inducer-6	50 mg	Small Compound	Reactive Oxygen Species|||Ferroptosis
T200466	PARP1-IN-31	10 mg	Small Compound	Others
T200466	PARP1-IN-31	50 mg	Small Compound	Others
T200467	V-ATPase-IN-1	10 mg	Small Compound	Proton pump
T200467	V-ATPase-IN-1	50 mg	Small Compound	Proton pump
T200468	STAT3-IN-35	10 mg	Small Compound	STAT
T200468	STAT3-IN-35	50 mg	Small Compound	STAT
T200469	ChlaDUB1-IN-1	10 mg	Small Compound	
T200469	ChlaDUB1-IN-1	50 mg	Small Compound	
T20047	9-Benzyladenine	25 mg	Small Compound	Others
T200470	KRAS inhibitor-36	10 mg	Small Compound	Others
T200470	KRAS inhibitor-36	50 mg	Small Compound	Others
T200471	K-Ras-IN-4	10 mg	Small Compound	Others
T200471	K-Ras-IN-4	50 mg	Small Compound	Others
T200472	VEGFR-2-IN-53	10 mg	Small Compound	VEGFR|||Apoptosis
T200472	VEGFR-2-IN-53	50 mg	Small Compound	VEGFR|||Apoptosis
T200473	p53-MDM2-IN-6	10 mg	Small Compound	Apoptosis
T200473	p53-MDM2-IN-6	50 mg	Small Compound	Apoptosis
T200474	Enpp-1-IN-22	10 mg	Small Compound	
T200474	Enpp-1-IN-22	50 mg	Small Compound	
T200475	LRRK2-IN-15	10 mg	Small Compound	BCRP|||LRRK2
T200475	LRRK2-IN-15	50 mg	Small Compound	BCRP|||LRRK2
T200476	4"-C18 EGCG	10 mg	Small Compound	Glucosidase
T200476	4"-C18 EGCG	50 mg	Small Compound	Glucosidase
T200477	Myt1-IN-5	10 mg	Small Compound	Others
T200477	Myt1-IN-5	50 mg	Small Compound	Others
T200478	DB818 dihydrochloride	10 mg	Small Compound	Apoptosis
T200478	DB818 dihydrochloride	50 mg	Small Compound	Apoptosis
T200479	DHFR-IN-20	10 mg	Small Compound	Parasite
T200479	DHFR-IN-20	50 mg	Small Compound	Parasite
T20048	Vidarabine phosphate	1 mL	Small Compound	Antiviral
T20048	Vidarabine phosphate	5 mg	Small Compound	Antiviral
T20048	Vidarabine phosphate	10 mg	Small Compound	Antiviral
T20048	Vidarabine phosphate	25 mg	Small Compound	Antiviral
T20048	Vidarabine phosphate	50 mg	Small Compound	Antiviral
T20048	Vidarabine phosphate	100 mg	Small Compound	Antiviral
T20048	Vidarabine phosphate	200 mg	Small Compound	Antiviral
T20048	Vidarabine phosphate	500 mg	Small Compound	Antiviral
T200480	VS-15	10 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)|||NO Synthase
T200480	VS-15	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)|||NO Synthase
T200481	PROTAC SMARCA2/4-degrader-32	10 mg	PROTAC	PROTACs
T200481	PROTAC SMARCA2/4-degrader-32	50 mg	PROTAC	PROTACs
T200482	NLRP3-IN-53	10 mg	Small Compound	Others
T200482	NLRP3-IN-53	50 mg	Small Compound	Others
T200483	BI1543673	10 mg	Small Compound	IRAK
T200483	BI1543673	50 mg	Small Compound	IRAK
T200484	InhA-IN-8	10 mg	Small Compound	
T200484	InhA-IN-8	50 mg	Small Compound	
T200485	EGFR-IN-123	10 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T200485	EGFR-IN-123	50 mg	Small Compound	EGFR
T200486	AAZ-A 154 mesylate	10 mg	Small Compound	5-HT Receptor
T200486	AAZ-A 154 mesylate	50 mg	Small Compound	5-HT Receptor
T200487	GSTP1-1 inhibitor 2	10 mg	Small Compound	
T200487	GSTP1-1 inhibitor 2	50 mg	Small Compound	
T200488	ZYZ-17	10 mg	Small Compound	
T200488	ZYZ-17	50 mg	Small Compound	
T200489	PCSK9-IN-32	10 mg	Small Compound	Others
T200489	PCSK9-IN-32	50 mg	Small Compound	Others
T20049	Brilliant Blue	100 mg	Dye-Reagents	
T20049	Brilliant Blue	500 mg	Dye-Reagents	
T200490	ZLY06	10 mg	Small Compound	Akt|||PPAR
T200490	ZLY06	50 mg	Small Compound	Akt|||PPAR
T200491	AAZ-A 154 benzoate	10 mg	Small Compound	5-HT Receptor
T200491	AAZ-A 154 benzoate	50 mg	Small Compound	5-HT Receptor
T200492	TB22	10 mg	Small Compound	Histone Methyltransferase
T200492	TB22	50 mg	Small Compound	Histone Methyltransferase
T200493	A3AR antagonist 5	10 mg	Small Compound	Adenosine Receptor
T200493	A3AR antagonist 5	50 mg	Small Compound	Adenosine Receptor
T200494	POSH-IN-2	10 mg	Small Compound	Dynamin|||Mitochondrial Metabolism
T200494	POSH-IN-2	50 mg	Small Compound	Dynamin|||Mitochondrial Metabolism
T200495	NLRP3-IN-48	10 mg	Small Compound	NOD-like Receptor (NLR)
T200495	NLRP3-IN-48	50 mg	Small Compound	NOD-like Receptor (NLR)
T200496	EGFR-IN-126	10 mg	Small Compound	EGFR
T200496	EGFR-IN-126	50 mg	Small Compound	EGFR
T200497	HSL-IN-5	10 mg	Small Compound	Others
T200497	HSL-IN-5	50 mg	Small Compound	Others
T200498	SILA-123	10 mg	Small Compound	Apoptosis
T200498	SILA-123	50 mg	Small Compound	Apoptosis
T200499	MAO-B-IN-34	10 mg	Small Compound	Others
T200499	MAO-B-IN-34	50 mg	Small Compound	Others
T2005	Dubermatinib	1 mg	Small Compound	Apoptosis|||TAM Receptor
T2005	Dubermatinib	2 mg	Small Compound	Apoptosis|||TAM Receptor
T2005	Dubermatinib	5 mg	Small Compound	Apoptosis|||TAM Receptor
T2005	Dubermatinib	10 mg	Small Compound	Apoptosis|||TAM Receptor
T2005	Dubermatinib	25 mg	Small Compound	Apoptosis|||TAM Receptor
T2005	Dubermatinib	50 mg	Small Compound	Apoptosis|||TAM Receptor
T2005	Dubermatinib	100 mg	Small Compound	Apoptosis|||TAM Receptor
T2005	Dubermatinib	500 mg	Small Compound	Apoptosis|||TAM Receptor
T20050	Cinnamamide	100 mg	Small Compound	Others
T20050	Cinnamamide	500 mg	Small Compound	Others
T200500	USP7-055	10 mg	Small Compound	
T200500	USP7-055	50 mg	Small Compound	
T200501	D5R agonist 1	10 mg	Small Compound	Dopamine Receptor
T200501	D5R agonist 1	50 mg	Small Compound	Dopamine Receptor
T200502	TS-002902	10 mg	Small Compound	Others
T200502	TS-002902	50 mg	Small Compound	Others
T200503	KRAS ligand 5	10 mg	Small Compound	Others
T200503	KRAS ligand 5	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T200504	CDK/HDAC-IN-4	10 mg	Small Compound	CDK|||Apoptosis|||HDAC
T200504	CDK/HDAC-IN-4	50 mg	Small Compound	CDK|||Apoptosis|||HDAC
T200505	CHIKV nsP2 protease-IN-1	10 mg	Small Compound	Virus Protease
T200505	CHIKV nsP2 protease-IN-1	50 mg	Small Compound	Virus Protease
T200506	(rel)-Mirogabalin	10 mg	Small Compound	Calcium Channel
T200506	(rel)-Mirogabalin	50 mg	Small Compound	Calcium Channel
T200507	WXC-25	10 mg	Small Compound	Glucosidase
T200507	WXC-25	50 mg	Small Compound	Glucosidase
T200508	ABCA1 inducer 1	10 mg	Small Compound	Others
T200508	ABCA1 inducer 1	50 mg	Small Compound	Others
T200509	AAZ-A 154 hydrochloride	10 mg	Small Compound	5-HT Receptor
T200509	AAZ-A 154 hydrochloride	50 mg	Small Compound	5-HT Receptor
T20051	alpha-Amyl cinnamaldehyde	2 mg	Small Compound	Others
T200510	KHK-IN-6	10 mg	Small Compound	Others
T200510	KHK-IN-6	50 mg	Small Compound	Others
T200511	PROTAC PRMT3 degrader 1	10 mg	PROTAC	PROTACs|||Histone Methyltransferase
T200511	PROTAC PRMT3 degrader 1	50 mg	PROTAC	PROTACs|||Histone Methyltransferase
T200512	IHMT-MST1-39	10 mg	Small Compound	Apoptosis|||AMPK
T200512	IHMT-MST1-39	50 mg	Small Compound	Apoptosis|||AMPK
T200513	HldA/E-IN-1	10 mg	Small Compound	Others
T200513	HldA/E-IN-1	50 mg	Small Compound	Others
T200514	LpxC-IN-15	10 mg	Small Compound	
T200514	LpxC-IN-15	50 mg	Small Compound	
T200515	P2Y6R antagonist 1	10 mg	Small Compound	P2Y Receptor
T200515	P2Y6R antagonist 1	50 mg	Small Compound	P2Y Receptor
T200516	MJBIA9836	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T200516	MJBIA9836	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T200517	MerTK/Axl-IN-1	10 mg	Small Compound	TAM Receptor
T200517	MerTK/Axl-IN-1	50 mg	Small Compound	TAM Receptor
T200518	Multi-kinase inhibitor 3	10 mg	Small Compound	PDGFR|||VEGFR
T200518	Multi-kinase inhibitor 3	50 mg	Small Compound	PDGFR|||VEGFR
T200519	Antifungal agent 114	10 mg	Small Compound	
T200519	Antifungal agent 114	50 mg	Small Compound	
T200520	CAIX/CAXII-IN-3	10 mg	Small Compound	Carbonic Anhydrase
T200520	CAIX/CAXII-IN-3	50 mg	Small Compound	Carbonic Anhydrase
T200521	PROTAC K-Ras Degrader-3	10 mg	Small Compound	Ras
T200521	PROTAC K-Ras Degrader-3	50 mg	Small Compound	Ras
T200522	Antiproliferative agent-57	10 mg	Small Compound	PI3K|||Akt|||mTOR|||p38 MAPK|||VEGFR|||HIF/HIF Prolyl-Hydroxylase
T200522	Antiproliferative agent-57	50 mg	Small Compound	PI3K|||Akt|||mTOR|||p38 MAPK|||VEGFR|||HIF/HIF Prolyl-Hydroxylase
T200523	HDAC-IN-78	10 mg	Small Compound	HDAC
T200523	HDAC-IN-78	50 mg	Small Compound	HDAC
T200524	Cot inhibitor-3	10 mg	Small Compound	Others
T200524	Cot inhibitor-3	50 mg	Small Compound	Others
T200525	PROTAC SMARCA2 degrader-17	10 mg	PROTAC	PROTACs
T200525	PROTAC SMARCA2 degrader-17	50 mg	PROTAC	PROTACs
T200526	Ketorolac hydrochloride	10 mg	Small Compound	Apoptosis|||COX
T200526	Ketorolac hydrochloride	50 mg	Small Compound	Apoptosis|||COX
T200527	HDAC-IN-79	10 mg	Small Compound	HDAC|||Autophagy|||Apoptosis|||Xanthine Oxidase
T200527	HDAC-IN-79	50 mg	Small Compound	HDAC|||Autophagy|||Apoptosis|||Xanthine Oxidase

Catalog ID	Name	Volume	Product Group	Target
T200528	Bortezomib analog	10 mg	Small Compound	Proteasome
T200528	Bortezomib analog	50 mg	Small Compound	Proteasome
T200529	DPP-4-IN-12	10 mg	Small Compound	
T200529	DPP-4-IN-12	50 mg	Small Compound	
T20053	Jasmacyclen	25 mg	Small Compound	Others
T200530	EGR-1-IN-2	10 mg	Small Compound	
T200530	EGR-1-IN-2	50 mg	Small Compound	
T200531	diABZI-4	10 mg	Small Compound	STING
T200531	diABZI-4	50 mg	Small Compound	STING
T200532	PROTAC SMARCA2/4-degrader-2	10 mg	PROTAC	PROTACs
T200532	PROTAC SMARCA2/4-degrader-2	50 mg	PROTAC	PROTACs
T200533	LasR-IN-5	10 mg	Small Compound	Others
T200533	LasR-IN-5	50 mg	Small Compound	Others
T200534	PF470	10 mg	Small Compound	Others
T200534	PF470	50 mg	Small Compound	Others
T200535	IL-17-IN-1	10 mg	Small Compound	
T200535	IL-17-IN-1	50 mg	Small Compound	
T200536	Quorum sensing-IN-8	10 mg	Small Compound	
T200536	Quorum sensing-IN-8	50 mg	Small Compound	
T200537	EcGUS-IN-1	10 mg	Small Compound	Others
T200537	EcGUS-IN-1	50 mg	Small Compound	Others
T200538	ALG-055009	10 mg	Small Compound	
T200538	ALG-055009	50 mg	Small Compound	
T200539	QS-57	10 mg	PROTAC	PROTACs
T200539	QS-57	50 mg	PROTAC	PROTACs
T20054	Adenosine-2'-monophosphate	2 mg	Natural Product	Endogenous Metabolite
T200540	PROTAC 20S proteasome subunit β5 degrader 2	10 mg	PROTAC	PROTACs|||Proteasome
T200540	PROTAC 20S proteasome subunit β5 degrader 2	50 mg	PROTAC	PROTACs|||Proteasome
T200541	PARP1-IN-29	10 mg	Small Compound	PARP
T200541	PARP1-IN-29	50 mg	Small Compound	PARP
T200542	mPGES1-IN-4	10 mg	Small Compound	Others
T200542	mPGES1-IN-4	50 mg	Small Compound	Others
T200543	PPARδ agonist 11	10 mg	Small Compound	PPAR
T200543	PPARδ agonist 11	50 mg	Small Compound	PPAR
T200544	Anti-MRSA agent 18	10 mg	Small Compound	
T200544	Anti-MRSA agent 18	50 mg	Small Compound	
T200545	Propargyl-NOTA(tBu)2	10 mg	Small Compound	
T200545	Propargyl-NOTA(tBu)2	50 mg	Small Compound	
T200546	MBX-1162	10 mg	Small Compound	Others
T200546	MBX-1162	50 mg	Small Compound	Others
T200547	CN-CC-861	10 mg	Small Compound	Antibiotic
T200547	CN-CC-861	50 mg	Small Compound	Antibiotic
T200548	(8R)-8-Hydroxyepoxyboetirane A	10 mg	Small Compound	PKC
T200548	(8R)-8-Hydroxyepoxyboetirane A	50 mg	Small Compound	PKC
T200549	Anti-MRSA agent 17	10 mg	Small Compound	
T200549	Anti-MRSA agent 17	50 mg	Small Compound	
T20055	3'-Adenylic acid	1 mL	Natural Product	Others
T20055	3'-Adenylic acid	1 mg	Natural Product	Others
T20055	3'-Adenylic acid	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T20055	3'-Adenylic acid	10 mg	Natural Product	Others
T20055	3'-Adenylic acid	25 mg	Natural Product	Others
T20055	3'-Adenylic acid	50 mg	Natural Product	Others
T20055	3'-Adenylic acid	100 mg	Natural Product	Others
T200550	PROTAC SMARCA2/4-degrader-7	10 mg	PROTAC	PROTACs
T200550	PROTAC SMARCA2/4-degrader-7	50 mg	PROTAC	PROTACs
T200551	D228	10 mg	Small Compound	Others
T200551	D228	50 mg	Small Compound	Others
T200552	Adhesamine diTFA	10 mg	Small Compound	FAK
T200552	Adhesamine diTFA	50 mg	Small Compound	FAK
T200553	AH22921	10 mg	Small Compound	Others
T200553	AH22921	50 mg	Small Compound	Others
T200554	HDAC6-IN-49	10 mg	Small Compound	5-HT Receptor|||HDAC|||Histamine Receptor|||Monoamine Oxidase
T200554	HDAC6-IN-49	50 mg	Small Compound	5-HT Receptor|||HDAC|||Histamine Receptor|||Monoamine Oxidase
T200555	KSRP-IN-1	10 mg	Small Compound	Apoptosis
T200555	KSRP-IN-1	50 mg	Small Compound	Apoptosis
T200556	Topoisomerase inhibitor 4	10 mg	Small Compound	Topoisomerase|||Apoptosis
T200556	Topoisomerase inhibitor 4	50 mg	Small Compound	Topoisomerase|||Apoptosis
T200557	KRAS inhibitor-35	10 mg	Small Compound	Ras
T200557	KRAS inhibitor-35	50 mg	Small Compound	Ras
T200558	PROTAC CDK2 Degrader-1	10 mg	PROTAC	PROTACs|||CDK
T200558	PROTAC CDK2 Degrader-1	50 mg	PROTAC	PROTACs|||CDK
T200559	Antibacterial agent 242	10 mg	Small Compound	
T200559	Antibacterial agent 242	50 mg	Small Compound	
T20056	Oxolamine	25 mg	Small Compound	Others
T20056	Oxolamine	50 mg	Small Compound	Others
T20056	Oxolamine	100 mg	Small Compound	Others
T200560	DPP-21	10 mg	Small Compound	Apoptosis
T200560	DPP-21	50 mg	Small Compound	Apoptosis
T200561	Azocarnil	10 mg	Small Compound	GABA Receptor
T200561	Azocarnil	50 mg	Small Compound	GABA Receptor
T200562	HDAC6-IN-50	10 mg	Small Compound	HDAC
T200562	HDAC6-IN-50	50 mg	Small Compound	HDAC
T200563	SLC7A11-IN-3	10 mg	Small Compound	Others
T200563	SLC7A11-IN-3	50 mg	Small Compound	Others
T200564	mGluR2 modulator 5	10 mg	Small Compound	
T200564	mGluR2 modulator 5	50 mg	Small Compound	
T200565	Keap1-Nrf2-IN-22	10 mg	Small Compound	
T200565	Keap1-Nrf2-IN-22	50 mg	Small Compound	
T200566	pan-KRAS degrader 1	10 mg	Small Compound	Ras
T200566	pan-KRAS degrader 1	50 mg	Small Compound	Ras
T200567	NLRP3-IN-49	10 mg	Small Compound	NOD-like Receptor (NLR)
T200567	NLRP3-IN-49	50 mg	Small Compound	NOD-like Receptor (NLR)
T200568	CXCR4 antagonist 10	10 mg	Small Compound	CXCR
T200568	CXCR4 antagonist 10	50 mg	Small Compound	CXCR
T200569	14α-Demethylase-IN-1	10 mg	Small Compound	
T200569	14α-Demethylase-IN-1	50 mg	Small Compound	
T200570	USP7-IN-15	10 mg	Small Compound	Others
T200570	USP7-IN-15	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T200571	Enpp-1-IN-23	10 mg	Small Compound	
T200571	Enpp-1-IN-23	50 mg	Small Compound	
T200572	TFCP2L1-IN-1	10 mg	Small Compound	Others
T200572	TFCP2L1-IN-1	50 mg	Small Compound	Others
T200573	UE2343	10 mg	Small Compound	
T200573	UE2343	50 mg	Small Compound	
T200574	HCV-IN-46	10 mg	Small Compound	
T200574	HCV-IN-46	50 mg	Small Compound	
T200575	hCAIX-IN-23	10 mg	Small Compound	Carbonic Anhydrase|||Mitochondrial Metabolism|||Apoptosis|||Ferroptosis|||Reactive Oxygen
T200575	hCAIX-IN-23	50 mg	Small Compound	Carbonic Anhydrase|||Mitochondrial Metabolism|||Apoptosis|||Ferroptosis|||Reactive Oxygen
T200576	AChE-IN-75	10 mg	Small Compound	
T200576	AChE-IN-75	50 mg	Small Compound	
T200577	SJ-106C	10 mg	Small Compound	Sirtuin|||Mitochondrial Metabolism
T200577	SJ-106C	50 mg	Small Compound	Sirtuin|||Mitochondrial Metabolism
T200578	VEGFR-2-IN-55	10 mg	Small Compound	VEGFR
T200578	VEGFR-2-IN-55	50 mg	Small Compound	VEGFR
T200579	PD-1/PD-L1-IN-51	10 mg	Small Compound	PD-1/PD-L1
T200579	PD-1/PD-L1-IN-51	50 mg	Small Compound	PD-1/PD-L1
T20058	Prothioconazole	1 mL	Small Compound	Antifungal
T20058	Prothioconazole	2 mg	Small Compound	Antifungal
T20058	Prothioconazole	5 mg	Small Compound	Antifungal
T20058	Prothioconazole	10 mg	Small Compound	Antifungal
T20058	Prothioconazole	25 mg	Small Compound	Antifungal
T20058	Prothioconazole	50 mg	Small Compound	Antifungal
T20058	Prothioconazole	100 mg	Small Compound	Antifungal
T20058	Prothioconazole	200 mg	Small Compound	Antifungal
T20058	Prothioconazole	500 mg	Small Compound	Antifungal
T200580	RNAP-NusG-IN-1	10 mg	Small Compound	
T200580	RNAP-NusG-IN-1	50 mg	Small Compound	
T200581	PROTAC SMARCA2/4-degrader-22	10 mg	PROTAC	PROTACs
T200581	PROTAC SMARCA2/4-degrader-22	50 mg	PROTAC	PROTACs
T200582	NOD1/2-IN-1	10 mg	Small Compound	NOD-like Receptor (NLR)|||RIP kinase
T200582	NOD1/2-IN-1	50 mg	Small Compound	NOD-like Receptor (NLR)|||RIP kinase
T200583	fMIFL	10 mg	Small Compound	
T200583	fMIFL	50 mg	Small Compound	
T200584	Antiproliferative agent-60	10 mg	Small Compound	Others
T200584	Antiproliferative agent-60	50 mg	Small Compound	Others
T200585	PROTAC GSPT1 degrader-1	10 mg	PROTAC	PROTACs
T200585	PROTAC GSPT1 degrader-1	50 mg	PROTAC	PROTACs
T200586	GK241	10 mg	Small Compound	Others
T200586	GK241	50 mg	Small Compound	Others
T200587	MRS4865	10 mg	Small Compound	Others
T200587	MRS4865	50 mg	Small Compound	Others
T200588	Deamino-NAD sodium	10 mg	Small Compound	Others
T200588	Deamino-NAD sodium	50 mg	Small Compound	Others
T200589	RL5a	10 mg	Small Compound	Others
T200589	RL5a	50 mg	Small Compound	Others
T20059	C.I. Pigment Red 60	25 mg	Small Compound	Others
T200590	MS7829	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T200590	MS7829	50 mg	Small Compound	Others
T200591	MS41	10 mg	PROTAC	Apoptosis|||Epigenetic Reader Domain|||PROTACs
T200591	MS41	50 mg	PROTAC	Apoptosis|||Epigenetic Reader Domain|||PROTACs
T200592	mPGES1-IN-5	10 mg	Small Compound	Others
T200592	mPGES1-IN-5	50 mg	Small Compound	Others
T200593	TP-DEA2	10 mg	Small Compound	
T200593	TP-DEA2	50 mg	Small Compound	
T200594	Sob-AM2	10 mg	Small Compound	FAAH
T200594	Sob-AM2	50 mg	Small Compound	FAAH
T200595	HPK1-IN-53	10 mg	Small Compound	Others
T200595	HPK1-IN-53	50 mg	Small Compound	Others
T200596	CBI1 formic	10 mg	Small Compound	
T200596	CBI1 formic	50 mg	Small Compound	
T200597	Dot1L-IN-9	10 mg	Small Compound	Histone Methyltransferase
T200597	Dot1L-IN-9	50 mg	Small Compound	Histone Methyltransferase
T200598	W4275	10 mg	Small Compound	Histone Methyltransferase
T200598	W4275	50 mg	Small Compound	Histone Methyltransferase
T200599	DNA Gyrase-IN-12	10 mg	Small Compound	DNA/RNA Synthesis
T200599	DNA Gyrase-IN-12	50 mg	Small Compound	DNA/RNA Synthesis
T2006	Omecamtiv mecarbil	1 mL	Small Compound	Myosin|||ATPase
T2006	Omecamtiv mecarbil	1 mg	Small Compound	Myosin|||ATPase
T2006	Omecamtiv mecarbil	2 mg	Small Compound	Myosin|||ATPase
T2006	Omecamtiv mecarbil	5 mg	Small Compound	Myosin|||ATPase
T2006	Omecamtiv mecarbil	10 mg	Small Compound	Myosin|||ATPase
T2006	Omecamtiv mecarbil	25 mg	Small Compound	Myosin|||ATPase
T2006	Omecamtiv mecarbil	50 mg	Small Compound	Myosin|||ATPase
T2006	Omecamtiv mecarbil	100 mg	Small Compound	Myosin|||ATPase
T20060	C.I. Orange G	100 mg	Dye-Reagents	
T20060	C.I. Orange G	500 mg	Dye-Reagents	
T200600	LZTR1-KRAS modulator 1	10 mg	Small Compound	Others
T200600	LZTR1-KRAS modulator 1	50 mg	Small Compound	Others
T200601	HIV-1 protease-IN-14	10 mg	Small Compound	HIV Protease
T200601	HIV-1 protease-IN-14	50 mg	Small Compound	HIV Protease
T200602	Tyrosinase-IN-38	10 mg	Small Compound	Tyrosinase
T200602	Tyrosinase-IN-38	50 mg	Small Compound	Tyrosinase
T200603	MAGL-IN-19	10 mg	Small Compound	Others
T200603	MAGL-IN-19	50 mg	Small Compound	Others
T200604	ALK5-IN-82	10 mg	Small Compound	Others
T200604	ALK5-IN-82	50 mg	Small Compound	Others
T200605	ATG12-IN-1	10 mg	Small Compound	Autophagy
T200605	ATG12-IN-1	50 mg	Small Compound	Autophagy
T200606	Photosensitizer-6	10 mg	Small Compound	Apoptosis
T200606	Photosensitizer-6	50 mg	Small Compound	Apoptosis
T200607	GP130-IN-1	10 mg	Small Compound	Autophagy|||Apoptosis
T200607	GP130-IN-1	50 mg	Small Compound	Autophagy|||Apoptosis
T200608	PROTAC SMARCA2/4-degrader-33	10 mg	PROTAC	PROTACs
T200608	PROTAC SMARCA2/4-degrader-33	50 mg	PROTAC	PROTACs
T200609	BChE-IN-36	10 mg	Small Compound	Carbonic Anhydrase
T200609	BChE-IN-36	50 mg	Small Compound	Carbonic Anhydrase

Catalog ID	Name	Volume	Product Group	Target
T200610	NLRP3-IN-46	10 mg	Small Compound	NOD-like Receptor (NLR)
T200610	NLRP3-IN-46	50 mg	Small Compound	NOD-like Receptor (NLR)
T200611	10-Methoxy-canthin-6-one	10 mg	Small Compound	p38 MAPK
T200611	10-Methoxy-canthin-6-one	50 mg	Small Compound	p38 MAPK
T200612	KIF18A-IN-13	10 mg	Small Compound	
T200612	KIF18A-IN-13	50 mg	Small Compound	
T200613	Herbicidal agent 6	10 mg	Small Compound	Others
T200613	Herbicidal agent 6	50 mg	Small Compound	Others
T200614	4-Methyl-7-(2-nitrophenoxy)-2H-chromen-2-one	10 mg	Dye-Reagents	Others
T200614	4-Methyl-7-(2-nitrophenoxy)-2H-chromen-2-one	50 mg	Dye-Reagents	Others
T200615	NA-Ir	10 mg	Small Compound	Mitochondrial Metabolism|||STING|||Autophagy|||Ferroptosis
T200615	NA-Ir	50 mg	Small Compound	Mitochondrial Metabolism|||STING|||Autophagy|||Ferroptosis
T200616	MT0703	10 mg	Small Compound	Others
T200616	MT0703	50 mg	Small Compound	Others
T200617	ST-IN-1	10 mg	Small Compound	
T200617	ST-IN-1	50 mg	Small Compound	
T200618	PROTAC SMARCA2 degrader-16	10 mg	PROTAC	PROTACs
T200618	PROTAC SMARCA2 degrader-16	50 mg	PROTAC	PROTACs
T200619	CDK9-IN-34	10 mg	Small Compound	CDK|||SARS-CoV
T200619	CDK9-IN-34	50 mg	Small Compound	CDK|||SARS-CoV
T20062	Thiamine disulfide	1 g	Small Compound	Endogenous Metabolite|||HIV Protease
T20062	Thiamine disulfide	1 mL	Small Compound	Endogenous Metabolite|||HIV Protease
T200620	MRTF-A-IN-2	10 mg	Small Compound	Ras
T200620	MRTF-A-IN-2	50 mg	Small Compound	Ras
T200621	QGC583	10 mg	Small Compound	Aminopeptidase
T200621	QGC583	50 mg	Small Compound	Aminopeptidase
T200622	ZINC09518833	10 mg	Small Compound	Proteasome
T200622	ZINC09518833	50 mg	Small Compound	Proteasome
T200623	DCAF1 ligand 1	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T200623	DCAF1 ligand 1	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T200624	CDK2/4-IN-2	10 mg	Small Compound	CDK
T200624	CDK2/4-IN-2	50 mg	Small Compound	CDK
T200625	SIRT6 activator 2	10 mg	Small Compound	Sirtuin
T200625	SIRT6 activator 2	50 mg	Small Compound	Sirtuin
T200626	Tyrosinase-IN-37	10 mg	Small Compound	Tyrosinase
T200626	Tyrosinase-IN-37	50 mg	Small Compound	Tyrosinase
T200627	ZMF-24	10 mg	Small Compound	Apoptosis
T200627	ZMF-24	50 mg	Small Compound	Apoptosis
T200628	PF-07957472	10 mg	Small Compound	Virus Protease|||SARS-CoV
T200628	PF-07957472	50 mg	Small Compound	Virus Protease|||SARS-CoV
T200629	MMP408	10 mg	Small Compound	Others
T200629	MMP408	50 mg	Small Compound	Others
T200630	VEGFR-2-IN-56	10 mg	Small Compound	Others
T200630	VEGFR-2-IN-56	50 mg	Small Compound	Others
T200631	JAK3-IN-15	10 mg	Small Compound	JAK
T200631	JAK3-IN-15	50 mg	Small Compound	JAK
T200632	Bayer-18	10 mg	Small Compound	JAK|||Apoptosis
T200632	Bayer-18	50 mg	Small Compound	JAK|||Apoptosis
T200633	PROTAC SMARCA2 degrader-12	10 mg	PROTAC	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T200633	PROTAC SMARCA2 degrader-12	50 mg	PROTAC	PROTACs
T200634	Antifeedant agent 1	10 mg	Small Compound	
T200634	Antifeedant agent 1	50 mg	Small Compound	
T200635	FKB04	10 mg	Small Compound	Others
T200635	FKB04	50 mg	Small Compound	Others
T200636	PDE5-IN-8	10 mg	Small Compound	Others
T200636	PDE5-IN-8	50 mg	Small Compound	Others
T200637	L-β-Ethynylserine	10 mg	Dye-Reagents	Others
T200637	L-β-Ethynylserine	50 mg	Dye-Reagents	Others
T200638	SpeB cysteine protease	10 mg	Small Compound	
T200638	SpeB cysteine protease	50 mg	Small Compound	
T200639	HDGFRP2/PSIP1-IN-1	10 mg	Small Compound	Others
T200639	HDGFRP2/PSIP1-IN-1	50 mg	Small Compound	Others
T20064	Di-n-octyl adipate	25 mg	Natural Product	
T200640	Ingenol 3-monobenzoate	10 mg	Small Compound	PKC
T200640	Ingenol 3-monobenzoate	50 mg	Small Compound	PKC
T200641	Tubulin polymerization-IN-69	10 mg	Small Compound	Others
T200641	Tubulin polymerization-IN-69	50 mg	Small Compound	Others
T200642	PD-217014	10 mg	Small Compound	Others
T200642	PD-217014	50 mg	Small Compound	Others
T200643	LLC1	10 mg	Small Compound	Others
T200643	LLC1	50 mg	Small Compound	Others
T200644	PARP1-IN-30	10 mg	Small Compound	PARP
T200644	PARP1-IN-30	50 mg	Small Compound	PARP
T200645	GSD-16-24	10 mg	Small Compound	
T200645	GSD-16-24	50 mg	Small Compound	
T200646	(S)-Deoxy-thalidomide	10 mg	PROTAC	
T200646	(S)-Deoxy-thalidomide	50 mg	PROTAC	
T200647	PD-L1 ligand 1	10 mg	PROTAC	PD-1/PD-L1|||Ligands for Target Protein for PROTAC
T200647	PD-L1 ligand 1	50 mg	PROTAC	PD-1/PD-L1|||Ligands for Target Protein for PROTAC
T200648	SARS-CoV-2-IN-96	10 mg	Small Compound	SARS-CoV
T200648	SARS-CoV-2-IN-96	50 mg	Small Compound	SARS-CoV
T200649	YM-I-26	10 mg	Small Compound	NOD-like Receptor (NLR)
T200649	YM-I-26	50 mg	Small Compound	NOD-like Receptor (NLR)
T20065	Phacolysine	25 mg	Small Compound	Others
T20065	Phacolysine	50 mg	Small Compound	Others
T20065	Phacolysine	100 mg	Small Compound	Others
T200650	Anti-osteoporosis agent-11	10 mg	Small Compound	p38 MAPK|||NF-κB|||RANKL/RANK
T200650	Anti-osteoporosis agent-11	50 mg	Small Compound	p38 MAPK|||NF-κB|||RANKL/RANK
T200651	OsMo	10 mg	Small Compound	Others
T200651	OsMo	50 mg	Small Compound	Others
T200652	Antifungal agent 117	10 mg	Small Compound	
T200652	Antifungal agent 117	50 mg	Small Compound	
T200653	PARP1/BRD4-IN-3	10 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||PARP|||Epigenetic Reader Domain
T200653	PARP1/BRD4-IN-3	50 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||PARP|||Epigenetic Reader Domain
T200654	Xanthine oxidase-IN-16	10 mg	Small Compound	Xanthine Oxidase
T200654	Xanthine oxidase-IN-16	50 mg	Small Compound	Xanthine Oxidase
T200655	DJ-53	10 mg	Small Compound	Others
T200655	DJ-53	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T200656	HDAC-IN-80	10 mg	Small Compound	Others
T200656	HDAC-IN-80	50 mg	Small Compound	Others
T200657	RIPK1-IN-25	10 mg	Small Compound	RIP kinase
T200657	RIPK1-IN-25	50 mg	Small Compound	RIP kinase
T200658	Res-Glu3	10 mg	Small Compound	Others
T200658	Res-Glu3	50 mg	Small Compound	Others
T200659	SLC7A11-IN-2	10 mg	Small Compound	Others
T200659	SLC7A11-IN-2	50 mg	Small Compound	Others
T20066	Metalaxyl	25 mg	Small Compound	Antifungal
T20066	Metalaxyl	50 mg	Small Compound	Antifungal
T20066	Metalaxyl	100 mg	Small Compound	Antifungal
T200660	Antibacterial agent 246	10 mg	Small Compound	Antibiotic
T200660	Antibacterial agent 246	50 mg	Small Compound	Antibiotic
T200661	Elodeoidileon A	10 mg	Small Compound	
T200661	Elodeoidileon A	50 mg	Small Compound	
T200662	BAR-2227	10 mg	Small Compound	FXR
T200662	BAR-2227	50 mg	Small Compound	FXR
T200663	Antituberculosis agent-12	10 mg	Small Compound	
T200663	Antituberculosis agent-12	50 mg	Small Compound	
T200664	PROTAC BRD4-DCAF1 degrader-1	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T200664	PROTAC BRD4-DCAF1 degrader-1	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T200665	Ferroptosis-IN-12	10 mg	Small Compound	Ferroptosis
T200665	Ferroptosis-IN-12	50 mg	Small Compound	Ferroptosis
T200666	D-688	10 mg	Small Compound	
T200666	D-688	50 mg	Small Compound	
T200667	JNK-1-IN-4	10 mg	Small Compound	JNK
T200667	JNK-1-IN-4	50 mg	Small Compound	JNK
T200668	Antibacterial agent 245	10 mg	Small Compound	
T200668	Antibacterial agent 245	50 mg	Small Compound	
T200669	Antibacterial agent 244	10 mg	Small Compound	Antibiotic
T200669	Antibacterial agent 244	50 mg	Small Compound	Antibiotic
T20067	WST-1	1 mL	Dye-Reagents	
T20067	WST-1	10 mg	Dye-Reagents	
T20067	WST-1	25 mg	Dye-Reagents	
T20067	WST-1	50 mg	Dye-Reagents	
T20067	WST-1	100 mg	Dye-Reagents	
T20067	WST-1	200 mg	Dye-Reagents	
T200670	KRAS inhibitor-34	10 mg	Small Compound	Ras
T200670	KRAS inhibitor-34	50 mg	Small Compound	Ras
T200671	NOD1-IN-1	10 mg	Small Compound	NOD-like Receptor (NLR)
T200671	NOD1-IN-1	50 mg	Small Compound	NOD-like Receptor (NLR)
T200672	CD73-IN-18	10 mg	Small Compound	CD73
T200672	CD73-IN-18	50 mg	Small Compound	CD73
T200673	CD73-IN-16	10 mg	Small Compound	CD73
T200673	CD73-IN-16	50 mg	Small Compound	CD73
T200674	Aleniglipron	10 mg	Small Compound	
T200674	Aleniglipron	50 mg	Small Compound	
T200675	Antimalarial agent 43	10 mg	Small Compound	Parasite
T200675	Antimalarial agent 43	50 mg	Small Compound	Parasite

Catalog ID	Name	Volume	Product Group	Target
T200676	Pim-1 kinase inhibitor 11	10 mg	Small Compound	Pim
T200676	Pim-1 kinase inhibitor 11	50 mg	Small Compound	Pim
T200677	COMT-IN-2	10 mg	Small Compound	Others
T200677	COMT-IN-2	50 mg	Small Compound	Others
T200678	PROTAC SMARCA2 degrader-9	10 mg	PROTAC	PROTACs
T200678	PROTAC SMARCA2 degrader-9	50 mg	PROTAC	PROTACs
T200679	Ferroptosis-IN-14	10 mg	Small Compound	Others
T200679	Ferroptosis-IN-14	50 mg	Small Compound	Others
T20068	Decabromodiphenyl ether	5 mg	Small Compound	Others
T200680	TLX agonist 2	10 mg	Small Compound	Others
T200680	TLX agonist 2	50 mg	Small Compound	Others
T200681	BPU17	10 mg	Small Compound	Others
T200681	BPU17	50 mg	Small Compound	Others
T200682	RIPK1-IN-24	10 mg	Small Compound	Others
T200682	RIPK1-IN-24	50 mg	Small Compound	Others
T200683	PROTAC SMARCA2/4-degrader-23	10 mg	PROTAC	PROTACs
T200683	PROTAC SMARCA2/4-degrader-23	50 mg	PROTAC	PROTACs
T200684	SU1261	10 mg	Small Compound	NF-κB
T200684	SU1261	50 mg	Small Compound	NF-κB
T200685	PROTAC SMARCA2 degrader-10	10 mg	PROTAC	PROTACs
T200685	PROTAC SMARCA2 degrader-10	50 mg	PROTAC	PROTACs
T200686	PF-3166	10 mg	Small Compound	Others
T200686	PF-3166	50 mg	Small Compound	Others
T200687	PD-1/PD-L1-IN-50	10 mg	Small Compound	PD-1/PD-L1
T200687	PD-1/PD-L1-IN-50	50 mg	Small Compound	PD-1/PD-L1
T200688	KRAS inhibitor-32	10 mg	Small Compound	Ras
T200688	KRAS inhibitor-32	50 mg	Small Compound	Ras
T200689	Mafoprazine	10 mg	Small Compound	Others
T200689	Mafoprazine	50 mg	Small Compound	Others
T200690	RIPK1-IN-26	10 mg	Small Compound	Others
T200690	RIPK1-IN-26	50 mg	Small Compound	Others
T200691	LSD1-IN-35	10 mg	Small Compound	PD-1/PD-L1|||Histone Demethylase
T200691	LSD1-IN-35	50 mg	Small Compound	PD-1/PD-L1|||Histone Demethylase
T200692	RP-182-PEG3-K palmitic-acid	10 mg	Small Compound	Others
T200692	RP-182-PEG3-K palmitic-acid	50 mg	Small Compound	Others
T200693	GDCNF-11	10 mg	PROTAC	Ferroptosis|||Glutathione Peroxidase|||PROTACs
T200693	GDCNF-11	50 mg	PROTAC	Ferroptosis|||Glutathione Peroxidase|||PROTACs
T200694	Cathepsin L-IN-5	10 mg	Small Compound	
T200694	Cathepsin L-IN-5	50 mg	Small Compound	
T200695	P60-L3-VHL	10 mg	PROTAC	PROTACs
T200695	P60-L3-VHL	50 mg	PROTAC	PROTACs
T200696	Carvacrol-C4-3-hydroxybenzoic acid	10 mg	Small Compound	Others
T200696	Carvacrol-C4-3-hydroxybenzoic acid	50 mg	Small Compound	Others
T200697	PROTAC SMARCA2/4-degrader-1	10 mg	PROTAC	PROTACs
T200697	PROTAC SMARCA2/4-degrader-1	50 mg	PROTAC	PROTACs
T200698	Met-RANTES,human,acetate	10 mg	Small Compound	CCR
T200698	Met-RANTES,human,acetate	50 mg	Small Compound	CCR
T200699	Tyrosinase-IN-36	10 mg	Small Compound	Tyrosinase
T200699	Tyrosinase-IN-36	50 mg	Small Compound	Tyrosinase

Catalog ID	Name	Volume	Product Group	Target
T2007	RQ-00203078	1 mL	Small Compound	TRP/TRPV Channel
T2007	RQ-00203078	5 mg	Small Compound	TRP/TRPV Channel
T2007	RQ-00203078	10 mg	Small Compound	TRP/TRPV Channel
T2007	RQ-00203078	25 mg	Small Compound	TRP/TRPV Channel
T2007	RQ-00203078	50 mg	Small Compound	TRP/TRPV Channel
T2007	RQ-00203078	100 mg	Small Compound	TRP/TRPV Channel
T200700	KAT6-IN-2	10 mg	Small Compound	Histone Acetyltransferase
T200700	KAT6-IN-2	50 mg	Small Compound	Histone Acetyltransferase
T200701	CAM2602	10 mg	Small Compound	Others
T200701	CAM2602	50 mg	Small Compound	Others
T200702	Lyso BD-1	10 mg	Dye-Reagents	
T200702	Lyso BD-1	50 mg	Dye-Reagents	
T200703	PARP7-IN-16 free base	10 mg	Small Compound	PARP
T200703	PARP7-IN-16 free base	50 mg	Small Compound	PARP
T200704	PROTAC SMARCA2/4-degrader-16	10 mg	PROTAC	PROTACs
T200704	PROTAC SMARCA2/4-degrader-16	50 mg	PROTAC	PROTACs
T200705	TGR5 agonist 6	10 mg	Small Compound	Others
T200705	TGR5 agonist 6	50 mg	Small Compound	Others
T200706	CDK2-IN-30	10 mg	Small Compound	CDK
T200706	CDK2-IN-30	50 mg	Small Compound	CDK
T200707	Orexin receptor activator-1	10 mg	Small Compound	
T200707	Orexin receptor activator-1	50 mg	Small Compound	
T200708	CV-4-26	10 mg	Small Compound	YAP|||Apoptosis
T200708	CV-4-26	50 mg	Small Compound	YAP|||Apoptosis
T200709	NOX2-IN-2 diTFA	10 mg	Small Compound	
T200709	NOX2-IN-2 diTFA	50 mg	Small Compound	
T20071	Bis(2-ethylhexyl)hexanedioate	1 mg	Natural Product	Others
T20071	Bis(2-ethylhexyl)hexanedioate	5 mg	Natural Product	Others
T20071	Bis(2-ethylhexyl)hexanedioate	10 mg	Natural Product	Others
T20071	Bis(2-ethylhexyl)hexanedioate	25 mg	Natural Product	Others
T20071	Bis(2-ethylhexyl)hexanedioate	50 mg	Natural Product	Others
T20071	Bis(2-ethylhexyl)hexanedioate	100 mg	Natural Product	Others
T20071	Bis(2-ethylhexyl)hexanedioate	200 mg	Natural Product	Others
T200710	Laccase-IN-4	10 mg	Small Compound	Others
T200710	Laccase-IN-4	50 mg	Small Compound	Others
T200711	Acyclovir hydrochloride	10 mg	Small Compound	Antibiotic|||Apoptosis|||HSV
T200711	Acyclovir hydrochloride	50 mg	Small Compound	Antibiotic|||Apoptosis|||HSV
T200712	DXR-IN-3	10 mg	Small Compound	Others
T200712	DXR-IN-3	50 mg	Small Compound	Others
T200713	AChE-IN-77	10 mg	Small Compound	
T200713	AChE-IN-77	50 mg	Small Compound	
T200714	DS06652923	10 mg	Small Compound	EGFR
T200714	DS06652923	50 mg	Small Compound	EGFR
T200715	PROTAC 20S proteasome subunit β5 degrader 1	10 mg	PROTAC	Apoptosis|||PROTACs
T200715	PROTAC 20S proteasome subunit β5 degrader 1	50 mg	PROTAC	Apoptosis|||PROTACs
T200716	EGFR/VEGFR2-IN-1	10 mg	Small Compound	EGFR|||Apoptosis|||VEGFR
T200716	EGFR/VEGFR2-IN-1	50 mg	Small Compound	EGFR|||Apoptosis|||VEGFR
T200717	DAPK1-IN-1	10 mg	Small Compound	DAPK
T200717	DAPK1-IN-1	50 mg	Small Compound	DAPK

Catalog ID	Name	Volume	Product Group	Target
T200718	BNZ-111	10 mg	Small Compound	
T200718	BNZ-111	50 mg	Small Compound	
T200719	AL284	10 mg	Small Compound	
T200719	AL284	50 mg	Small Compound	
T200720	EGFR-IN-124	10 mg	Small Compound	EGFR
T200720	EGFR-IN-124	50 mg	Small Compound	EGFR
T200721	2'-Hydroxy-2,3-dimethoxychalcone	10 mg	Small Compound	NO Synthase
T200721	2'-Hydroxy-2,3-dimethoxychalcone	50 mg	Small Compound	NO Synthase
T200722	Anti-osteoporosis agent-10	10 mg	Small Compound	PPAR
T200722	Anti-osteoporosis agent-10	50 mg	Small Compound	PPAR
T200723	NCATS-SM4420	10 mg	Small Compound	TSH Receptor
T200723	NCATS-SM4420	50 mg	Small Compound	TSH Receptor
T200724	PD-1/PD-L1-IN-52	10 mg	Small Compound	PD-1/PD-L1
T200724	PD-1/PD-L1-IN-52	50 mg	Small Compound	PD-1/PD-L1
T200725	HSP90/LSD1-IN-1	10 mg	Small Compound	Histone Demethylase|||HSP
T200725	HSP90/LSD1-IN-1	50 mg	Small Compound	Histone Demethylase|||HSP
T200726	MALT1-IN-14	10 mg	Small Compound	
T200726	MALT1-IN-14	50 mg	Small Compound	
T200727	α-Glucosidase-IN-74	10 mg	Small Compound	Glucosidase
T200727	α-Glucosidase-IN-74	50 mg	Small Compound	Glucosidase
T200728	DNMT1/HDAC-IN-1	10 mg	Small Compound	HDAC|||DNA Methyltransferase
T200728	DNMT1/HDAC-IN-1	50 mg	Small Compound	HDAC|||DNA Methyltransferase
T200729	PIN1 inhibitor 3	10 mg	Small Compound	Ligands for Target Protein for PROTAC
T200729	PIN1 inhibitor 3	50 mg	Small Compound	Ligands for Target Protein for PROTAC
T20073	Asulam	100 mg	Small Compound	Others
T200730	SARS-CoV-IN-6	10 mg	Small Compound	SARS-CoV
T200730	SARS-CoV-IN-6	50 mg	Small Compound	SARS-CoV
T200731	ML234	10 mg	Small Compound	Histone Methyltransferase
T200731	ML234	50 mg	Small Compound	Histone Methyltransferase
T200732	JNK-IN-18	10 mg	Small Compound	Others
T200732	JNK-IN-18	50 mg	Small Compound	Others
T200733	MAP4K4-IN-6	10 mg	Small Compound	JNK
T200733	MAP4K4-IN-6	50 mg	Small Compound	JNK
T200734	DMDA-PatA	10 mg	Small Compound	
T200734	DMDA-PatA	50 mg	Small Compound	
T200735	SIRT-IN-5	10 mg	Small Compound	Sirtuin
T200735	SIRT-IN-5	50 mg	Small Compound	Sirtuin
T200736	GSK-3β inhibitor 21	10 mg	Small Compound	GSK-3
T200736	GSK-3β inhibitor 21	50 mg	Small Compound	GSK-3
T200737	AAZ-A 154	10 mg	Small Compound	5-HT Receptor
T200737	AAZ-A 154	50 mg	Small Compound	5-HT Receptor
T200738	D-687	10 mg	Small Compound	
T200738	D-687	50 mg	Small Compound	
T200739	DprE1-IN-11	10 mg	Small Compound	
T200739	DprE1-IN-11	50 mg	Small Compound	
T200740	Bcl-2-IN-22	10 mg	Small Compound	Apoptosis
T200740	Bcl-2-IN-22	50 mg	Small Compound	Apoptosis
T200741	PROTAC SMARCA2 degrader-13	10 mg	PROTAC	PROTACs
T200741	PROTAC SMARCA2 degrader-13	50 mg	PROTAC	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T200742	JW-65	10 mg	Small Compound	
T200742	JW-65	50 mg	Small Compound	
T200743	Topoisomerase I/II inhibitor 5	10 mg	Small Compound	Others
T200743	Topoisomerase I/II inhibitor 5	50 mg	Small Compound	Others
T200744	NOD2 agonist 1	10 mg	Small Compound	Others
T200744	NOD2 agonist 1	50 mg	Small Compound	Others
T200745	DK06	10 mg	Small Compound	Others
T200745	DK06	50 mg	Small Compound	Others
T200746	Cetzole	10 mg	Small Compound	Ferroptosis
T200746	Cetzole	50 mg	Small Compound	Ferroptosis
T200747	DGAT2-IN-3	10 mg	Small Compound	Acyltransferase
T200747	DGAT2-IN-3	50 mg	Small Compound	Acyltransferase
T200748	KL-465	10 mg	PROTAC	PROTACs
T200748	KL-465	50 mg	PROTAC	PROTACs
T200749	TRPV1/CB2 agonist 1	10 mg	Small Compound	Cannabinoid Receptor
T200749	TRPV1/CB2 agonist 1	50 mg	Small Compound	Cannabinoid Receptor
T20075	Sodium dodecyl sulfate	25 g	Small Compound	Others
T20075	Sodium dodecyl sulfate	1 mL	Small Compound	Others
T200750	SARS-CoV-2 Mpro-IN-26	10 mg	Small Compound	Others
T200750	SARS-CoV-2 Mpro-IN-26	50 mg	Small Compound	Others
T200751	hAChE-IN-9	10 mg	Small Compound	
T200751	hAChE-IN-9	50 mg	Small Compound	
T200752	1-(Isothiazol-3-yl)ethan-1-one	10 mg	Small Compound	
T200752	1-(Isothiazol-3-yl)ethan-1-one	50 mg	Small Compound	
T200753	Betamethasone 17-Propionate	10 mg	Small Compound	
T200753	Betamethasone 17-Propionate	50 mg	Small Compound	
T200754	Mps1-IN-9	10 mg	Small Compound	Others
T200754	Mps1-IN-9	50 mg	Small Compound	Others
T200755	TS-002266	10 mg	Small Compound	Others
T200755	TS-002266	50 mg	Small Compound	Others
T200756	ALKBH1-IN-3	10 mg	Small Compound	AMPK
T200756	ALKBH1-IN-3	50 mg	Small Compound	AMPK
T200757	TH9028	10 mg	Small Compound	
T200757	TH9028	50 mg	Small Compound	
T200758	PROTAC SMARCA2 degrader-14	10 mg	PROTAC	PROTACs
T200758	PROTAC SMARCA2 degrader-14	50 mg	PROTAC	PROTACs
T200759	LRAT-IN-1	10 mg	Small Compound	Others
T200759	LRAT-IN-1	50 mg	Small Compound	Others
T20076	Irganox 1010	1 mL	Small Compound	Others
T20076	Irganox 1010	200 mg	Small Compound	Others
T200760	Vitamin A Propionate	10 mg	Small Compound	Others
T200760	Vitamin A Propionate	50 mg	Small Compound	Others
T200761	iNOs-IN-5	10 mg	Small Compound	Apoptosis|||NO Synthase
T200761	iNOs-IN-5	50 mg	Small Compound	Apoptosis|||NO Synthase
T200762	VU6007496	10 mg	Small Compound	Others
T200762	VU6007496	50 mg	Small Compound	Others
T200763	PKMYT1-IN-6	10 mg	Small Compound	Others
T200763	PKMYT1-IN-6	50 mg	Small Compound	Others
T200764	nsP2 Protease-IN-1	10 mg	Small Compound	Virus Protease

Catalog ID	Name	Volume	Product Group	Target
T200764	nsP2 Protease-IN-1	50 mg	Small Compound	Virus Protease
T200765	FLT3/HDAC-IN-2	10 mg	Small Compound	HDAC
T200765	FLT3/HDAC-IN-2	50 mg	Small Compound	HDAC
T200766	WQ-C-401	10 mg	Small Compound	PDGFR|||ERK
T200766	WQ-C-401	50 mg	Small Compound	PDGFR|||ERK
T200767	GLP-1R agonist 25	10 mg	Small Compound	
T200767	GLP-1R agonist 25	50 mg	Small Compound	
T200768	DHFR-IN-21	10 mg	Small Compound	Others
T200768	DHFR-IN-21	50 mg	Small Compound	Others
T200769	YK-2168	10 mg	Small Compound	CDK
T200769	YK-2168	50 mg	Small Compound	CDK
T200770	Neuroprotective agent 5	10 mg	Small Compound	COX|||NO Synthase
T200770	Neuroprotective agent 5	50 mg	Small Compound	COX|||NO Synthase
T200771	PROTAC METTL3 degrader 1	10 mg	PROTAC	PROTACs
T200771	PROTAC METTL3 degrader 1	50 mg	PROTAC	PROTACs
T200772	NLRP3-IN-51	10 mg	Small Compound	NF-κB
T200772	NLRP3-IN-51	50 mg	Small Compound	NF-κB
T200773	DA-143	10 mg	Small Compound	PI3K|||mTOR
T200773	DA-143	50 mg	Small Compound	PI3K|||mTOR
T200774	PD-1/PD-L1-IN-53	10 mg	Small Compound	PD-1/PD-L1
T200774	PD-1/PD-L1-IN-53	50 mg	Small Compound	PD-1/PD-L1
T200775	3-Demethylthiocolchicine	10 mg	Small Compound	
T200775	3-Demethylthiocolchicine	50 mg	Small Compound	
T200776	EBOV-IN-10	10 mg	Small Compound	Virus Protease
T200776	EBOV-IN-10	50 mg	Small Compound	Virus Protease
T200777	Antifungal agent 112	10 mg	Small Compound	
T200777	Antifungal agent 112	50 mg	Small Compound	
T200778	YSY01A	10 mg	Small Compound	Proteasome
T200778	YSY01A	50 mg	Small Compound	Proteasome
T200779	AChE-IN-76	10 mg	Small Compound	
T200779	AChE-IN-76	50 mg	Small Compound	
T20078	Tributyl phosphite	25 mg	Small Compound	Others
T200780	(RS)-AMPA hydrochloride	10 mg	Small Compound	iGluR
T200780	(RS)-AMPA hydrochloride	50 mg	Small Compound	iGluR
T200781	Antifungal agent 110	10 mg	Small Compound	
T200781	Antifungal agent 110	50 mg	Small Compound	
T200782	ALKBH1-IN-3 prodrug	10 mg	Small Compound	AMPK
T200782	ALKBH1-IN-3 prodrug	50 mg	Small Compound	AMPK
T200783	HP-101	10 mg	Small Compound	Others
T200783	HP-101	50 mg	Small Compound	Others
T200784	HN2210	10 mg	Small Compound	Others
T200784	HN2210	50 mg	Small Compound	Others
T200785	IDO1/TDO-IN-7	10 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T200785	IDO1/TDO-IN-7	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T200786	Ferroptosis inducer-5	10 mg	Small Compound	
T200786	Ferroptosis inducer-5	50 mg	Small Compound	
T200787	Antibiofilm agent-12	10 mg	Small Compound	
T200787	Antibiofilm agent-12	50 mg	Small Compound	
T200788	Skp2 inhibitor 3	10 mg	Small Compound	E1/E2/E3 Enzyme

Catalog ID	Name	Volume	Product Group	Target
T200788	Skp2 inhibitor 3	50 mg	Small Compound	E1/E2/E3 Enzyme
T200789	Antibiofilm agent-11	10 mg	Small Compound	
T200789	Antibiofilm agent-11	50 mg	Small Compound	
T200790	Isopentyl 3-(4-methoxyphenyl)acrylate	10 mg	Small Compound	Others
T200790	Isopentyl 3-(4-methoxyphenyl)acrylate	50 mg	Small Compound	Others
T200791	Pentacosafluorotridecanoic Acid	10 mg	Small Compound	Others
T200791	Pentacosafluorotridecanoic Acid	50 mg	Small Compound	Others
T200792	Betamethasone 21-valerate	10 mg	Small Compound	Others
T200792	Betamethasone 21-valerate	50 mg	Small Compound	Others
T200793	Perfluoroundecanoic acid	10 mg	Small Compound	
T200793	Perfluoroundecanoic acid	50 mg	Small Compound	
T200794	Benzisothiazolone	10 mg	Small Compound	Others
T200794	Benzisothiazolone	50 mg	Small Compound	Others
T200795	Tembotrione	10 mg	Small Compound	Others
T200795	Tembotrione	50 mg	Small Compound	Others
T200796	Viaminate	10 mg	Small Compound	Others
T200796	Viaminate	50 mg	Small Compound	Others
T200797	Toladryl	10 mg	Small Compound	Endogenous Metabolite|||iGluR|||Histamine Receptor
T200797	Toladryl	50 mg	Small Compound	Endogenous Metabolite|||iGluR|||Histamine Receptor
T200798	Pyrene	10 mg	Dye-Reagents	
T200798	Pyrene	50 mg	Dye-Reagents	
T2008	LY294002	1 mL	Small Compound	DNA-PK|||Casein Kinase|||Apoptosis|||PI3K|||Autophagy
T2008	LY294002	5 mg	Small Compound	DNA-PK|||Casein Kinase|||Apoptosis|||PI3K|||Autophagy
T2008	LY294002	10 mg	Small Compound	DNA-PK|||Casein Kinase|||Apoptosis|||PI3K|||Autophagy
T2008	LY294002	50 mg	Small Compound	DNA-PK|||Casein Kinase|||Apoptosis|||PI3K|||Autophagy
T2008	LY294002	100 mg	Small Compound	DNA-PK|||Casein Kinase|||Apoptosis|||PI3K|||Autophagy
T2008	LY294002	200 mg	Small Compound	DNA-PK|||Casein Kinase|||Apoptosis|||PI3K|||Autophagy
T20080	Exifone	1 mL	Small Compound	HDAC
T20080	Exifone	5 mg	Small Compound	HDAC
T20080	Exifone	25 mg	Small Compound	HDAC
T20080	Exifone	50 mg	Small Compound	HDAC
T20080	Exifone	100 mg	Small Compound	HDAC
T20080	Exifone	200 mg	Small Compound	HDAC
T200800	Sodium propionate	1 g	Small Compound	Others
T200800	Sodium propionate	500 mg	Small Compound	Others
T200801	SR-4995	2 mg	Small Compound	Endogenous Metabolite
T200809	PFI-6-COOH	10 mg	Small Compound	Epigenetic Reader Domain
T200809	PFI-6-COOH	50 mg	Small Compound	Epigenetic Reader Domain
T20081	ADL-08-0011	5 mg	Small Compound	Others
T20081	ADL-08-0011	50 mg	Small Compound	Others
T200810	Ipronidazole	10 mg	Small Compound	Parasite
T200810	Ipronidazole	50 mg	Small Compound	Parasite
T200811	Dehydroindapamide	10 mg	Small Compound	Others
T200811	Dehydroindapamide	50 mg	Small Compound	Others
T200812	4"-C18 EGCG	10 mg	Small Compound	Glucosidase
T200812	4"-C18 EGCG	50 mg	Small Compound	Glucosidase
T200813	ETH 157	10 mg	Small Compound	Others
T200813	ETH 157	50 mg	Small Compound	Others
T200814	1,2-Dipentadecanoyl-rac-glycerol	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T200814	1,2-Dipentadecanoyl-rac-glycerol	50 mg	Small Compound	Others
T200815	Methyl red	10 mg	Dye-Reagents	
T200815	Methyl red	50 mg	Dye-Reagents	
T200816	RO-1-5237	10 mg	Small Compound	Others
T200816	RO-1-5237	50 mg	Small Compound	Others
T200817	Fipronil desulfinyl	10 mg	Small Compound	Others
T200817	Fipronil desulfinyl	50 mg	Small Compound	Others
T200818	VU0029767	10 mg	Small Compound	Others
T200818	VU0029767	50 mg	Small Compound	Others
T200819	RP-182-PEG3-K(palmitic acid)	10 mg	Small Compound	Others
T200819	RP-182-PEG3-K(palmitic acid)	50 mg	Small Compound	Others
T20082	Dymanthine	10 mg	Small Compound	Others
T20082	Dymanthine	25 mg	Small Compound	Others
T20082	Dymanthine	50 mg	Small Compound	Others
T20082	Dymanthine	100 mg	Small Compound	Others
T20082	Dymanthine	200 mg	Small Compound	Others
T200820	Lobucavir	10 mg	Small Compound	EBV|||Nucleoside Antimetabolite/Analog|||HBV
T200820	Lobucavir	50 mg	Small Compound	EBV|||Nucleoside Antimetabolite/Analog|||HBV
T200821	Calcium propionate	10 mg	Small Compound	
T200821	Calcium propionate	50 mg	Small Compound	
T200822	Antimalarial agent 45	10 mg	Small Compound	Parasite
T200822	Antimalarial agent 45	50 mg	Small Compound	Parasite
T200823	Trimethylsilyl-D-(+)-mannitol	10 mg	Small Compound	
T200823	Trimethylsilyl-D-(+)-mannitol	50 mg	Small Compound	
T200824	WAY 163909 hydrochloride	10 mg	Small Compound	
T200824	WAY 163909 hydrochloride	50 mg	Small Compound	
T200825	p53-MDM2-IN-7 hydrochloride	10 mg	Small Compound	
T200825	p53-MDM2-IN-7 hydrochloride	50 mg	Small Compound	
T200826	SJYHJ-026	10 mg	PROTAC	PROTACs
T200826	SJYHJ-026	50 mg	PROTAC	PROTACs
T200827	Enpp-1-IN-24	10 mg	Small Compound	
T200827	Enpp-1-IN-24	50 mg	Small Compound	
T200828	Porphine	10 mg	Small Compound	Others
T200828	Porphine	50 mg	Small Compound	Others
T200829	Antiviral agent 61	10 mg	Small Compound	Others
T200829	Antiviral agent 61	50 mg	Small Compound	Others
T200830	BTF	10 mg	Small Compound	
T200830	BTF	50 mg	Small Compound	
T200831	Veonetinib	10 mg	Small Compound	Others
T200831	Veonetinib	50 mg	Small Compound	Others
T200832	MC1	10 mg	Small Compound	NOD-like Receptor (NLR)
T200832	MC1	50 mg	Small Compound	NOD-like Receptor (NLR)
T200833	LQ-38	10 mg	Small Compound	Epoxide Hydrolase
T200833	LQ-38	50 mg	Small Compound	Epoxide Hydrolase
T200834	Benzonatate (PEGn)	10 mg	Small Compound	Sodium Channel
T200834	Benzonatate (PEGn)	50 mg	Small Compound	Sodium Channel
T200835	Antifungal agent 116	10 mg	Small Compound	
T200835	Antifungal agent 116	50 mg	Small Compound	
T200836	PCC16 chloride	10 mg	Small Compound	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T200836	PCC16 chloride	50 mg	Small Compound	PROTACs
T200837	MRS4833	10 mg	Small Compound	P2Y Receptor
T200837	MRS4833	50 mg	Small Compound	P2Y Receptor
T200838	S1647	10 mg	Small Compound	
T200838	S1647	50 mg	Small Compound	
T200839	SAR114137	10 mg	Small Compound	Others
T200839	SAR114137	50 mg	Small Compound	Others
T200840	PRL3-CNNM4 interaction-IN-1	10 mg	Small Compound	Phosphatase
T200840	PRL3-CNNM4 interaction-IN-1	50 mg	Small Compound	Phosphatase
T200841	MMP Inhibitor 4	10 mg	Small Compound	MMP
T200841	MMP Inhibitor 4	50 mg	Small Compound	MMP
T200842	DGKζ-IN-7	10 mg	Small Compound	
T200842	DGKζ-IN-7	50 mg	Small Compound	
T200843	SOS1/EGFR-IN-2	10 mg	Small Compound	EGFR
T200843	SOS1/EGFR-IN-2	50 mg	Small Compound	EGFR
T200844	SARS-CoV-2 Mpro-IN-27	10 mg	Small Compound	SARS-CoV
T200844	SARS-CoV-2 Mpro-IN-27	50 mg	Small Compound	SARS-CoV
T200845	YJ1206	10 mg	PROTAC	Apoptosis|||PROTACs|||CDK
T200845	YJ1206	50 mg	PROTAC	Apoptosis|||PROTACs|||CDK
T200846	Antitumor agent-188	10 mg	Small Compound	Reactive Oxygen Species|||Glucosidase
T200846	Antitumor agent-188	50 mg	Small Compound	Reactive Oxygen Species|||Glucosidase
T200847	STING-IN-10	10 mg	Small Compound	STING
T200847	STING-IN-10	50 mg	Small Compound	STING
T200848	PLpro-IN-8	10 mg	Small Compound	SARS-CoV
T200848	PLpro-IN-8	50 mg	Small Compound	SARS-CoV
T200849	PLpro-IN-7	10 mg	Small Compound	SARS-CoV
T200849	PLpro-IN-7	50 mg	Small Compound	SARS-CoV
T20085	Iproniazid	100 mg	Small Compound	Others
T200850	Antiviral agent 62	10 mg	Small Compound	
T200850	Antiviral agent 62	50 mg	Small Compound	
T200851	IMPDH2-IN-4	10 mg	Small Compound	VEGFR|||CDK
T200851	IMPDH2-IN-4	50 mg	Small Compound	VEGFR|||CDK
T200852	Neuroprotective agent 6	10 mg	Small Compound	Others
T200852	Neuroprotective agent 6	50 mg	Small Compound	Others
T200853	PROTAC SMARCA2 degrader-31	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200853	PROTAC SMARCA2 degrader-31	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200854	Oveporexton	10 mg	Small Compound	
T200854	Oveporexton	50 mg	Small Compound	
T200855	Methylbenzethonium chloride hydrate	10 mg	Small Compound	Others
T200855	Methylbenzethonium chloride hydrate	50 mg	Small Compound	Others
T200856	Keap1-Nrf2-IN-24	10 mg	Small Compound	
T200856	Keap1-Nrf2-IN-24	50 mg	Small Compound	
T200857	Brexanolone caprilcerbate	10 mg	Small Compound	GABA Receptor
T200857	Brexanolone caprilcerbate	50 mg	Small Compound	GABA Receptor
T200858	Ferroptosis-IN-15	10 mg	Small Compound	Ferroptosis
T200858	Ferroptosis-IN-15	50 mg	Small Compound	Ferroptosis
T200859	RGS2–Galpha-q interaction-IN-1	10 mg	Small Compound	Others
T200859	RGS2–Galpha-q interaction-IN-1	50 mg	Small Compound	Others
T20086	Hexadecanolactone	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20086	Hexadecanolactone	500 mg	Small Compound	Others
T200860	1,9-Dimethylxanthine	10 mg	Small Compound	
T200860	1,9-Dimethylxanthine	50 mg	Small Compound	
T200861	ERα degrader 11	10 mg	Small Compound	Estrogen Receptor/ERR
T200861	ERα degrader 11	50 mg	Small Compound	Estrogen Receptor/ERR
T200862	DGKζ-IN-6	10 mg	Small Compound	
T200862	DGKζ-IN-6	50 mg	Small Compound	
T200863	1,3,4,6-Tetrachloro-3α,6α-diphenylglycouril	10 mg	Small Compound	Others
T200863	1,3,4,6-Tetrachloro-3α,6α-diphenylglycouril	50 mg	Small Compound	Others
T200864	RTI-122	10 mg	Small Compound	
T200864	RTI-122	50 mg	Small Compound	
T200865	NOD2 agonist 3	10 mg	Small Compound	NOD-like Receptor (NLR)
T200865	NOD2 agonist 3	50 mg	Small Compound	NOD-like Receptor (NLR)
T200866	ST2-IN-1	10 mg	Small Compound	
T200866	ST2-IN-1	50 mg	Small Compound	
T200867	Antifungal agent 115	10 mg	Small Compound	
T200867	Antifungal agent 115	50 mg	Small Compound	
T200868	NSC-217913	10 mg	Small Compound	Others
T200868	NSC-217913	50 mg	Small Compound	Others
T200869	(1-Nitroethene-1,2-diyl)dibenzene	10 mg	Small Compound	Others
T200869	(1-Nitroethene-1,2-diyl)dibenzene	50 mg	Small Compound	Others
T20087	Sodium bicarbonate	100 g	Small Compound	Others
T200870	Antibiofilm agent-13	10 mg	Small Compound	
T200870	Antibiofilm agent-13	50 mg	Small Compound	
T200871	7α,24(S)-Dihydroxycholesterol	10 mg	Small Compound	Others
T200871	7α,24(S)-Dihydroxycholesterol	50 mg	Small Compound	Others
T200872	DOTAGA.(SA.FAPi)2 TFA	10 mg	Small Compound	
T200872	DOTAGA.(SA.FAPi)2 TFA	50 mg	Small Compound	
T200873	Acridine-9-carboxaldehyde	10 mg	Small Compound	Others
T200873	Acridine-9-carboxaldehyde	50 mg	Small Compound	Others
T200874	AV22-149	10 mg	Small Compound	Carbonic Anhydrase
T200874	AV22-149	50 mg	Small Compound	Carbonic Anhydrase
T200875	DBCO-PEG3-VC-Exatecan	10 mg	Small Compound	Topoisomerase|||Drug-Linker Conjugates for ADC
T200875	DBCO-PEG3-VC-Exatecan	50 mg	Small Compound	Topoisomerase|||Drug-Linker Conjugates for ADC
T200876	PROTAC SMARCA2 degrader-19	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200876	PROTAC SMARCA2 degrader-19	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200877	SW063058	10 mg	Small Compound	Others
T200877	SW063058	50 mg	Small Compound	Others
T200878	BRD-K56819078	10 mg	Small Compound	Apoptosis|||Bcl-2 Family
T200878	BRD-K56819078	50 mg	Small Compound	Apoptosis|||Bcl-2 Family
T200879	ROS inducer 5	10 mg	Small Compound	Reactive Oxygen Species|||Apoptosis
T200879	ROS inducer 5	50 mg	Small Compound	Reactive Oxygen Species|||Apoptosis
T200880	WWP1/2-IN-1	10 mg	Small Compound	Others
T200880	WWP1/2-IN-1	50 mg	Small Compound	Others
T200881	ERAP1-IN-2	10 mg	Small Compound	Others
T200881	ERAP1-IN-2	50 mg	Small Compound	Others
T200882	BMS-986104	10 mg	Small Compound	LPL Receptor
T200882	BMS-986104	50 mg	Small Compound	LPL Receptor
T200883	Relicpixant	10 mg	Small Compound	P2X Receptor

Catalog ID	Name	Volume	Product Group	Target
T200883	Relicpixant	50 mg	Small Compound	P2X Receptor
T200884	FX-171-C	10 mg	Small Compound	
T200884	FX-171-C	50 mg	Small Compound	
T200885	EV206	10 mg	Small Compound	HSP
T200885	EV206	50 mg	Small Compound	HSP
T200886	Antibacterial agent 253	10 mg	Small Compound	
T200886	Antibacterial agent 253	50 mg	Small Compound	
T200887	RORγt inverse agonist 32	10 mg	Small Compound	ROR
T200887	RORγt inverse agonist 32	50 mg	Small Compound	ROR
T200888	(R)-Naproxen acyl-β-D-glucuronide	10 mg	Small Compound	
T200888	(R)-Naproxen acyl-β-D-glucuronide	50 mg	Small Compound	
T200889	YDR1	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T200889	YDR1	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T20089	ATP	1 g	Natural Product	Endogenous Metabolite
T20089	ATP	50 mg	Natural Product	Endogenous Metabolite
T20089	ATP	100 mg	Natural Product	Endogenous Metabolite
T20089	ATP	500 mg	Natural Product	Endogenous Metabolite
T200890	A-889425	10 mg	Small Compound	
T200890	A-889425	50 mg	Small Compound	
T200891	2-Aminohexadecanoic acid	10 mg	Small Compound	
T200891	2-Aminohexadecanoic acid	50 mg	Small Compound	
T200892	CA-M11	10 mg	Small Compound	ATM/ATR
T200892	CA-M11	50 mg	Small Compound	ATM/ATR
T200893	Aspinonene	10 mg	Small Compound	
T200893	Aspinonene	50 mg	Small Compound	
T200894	BCR-ABL-IN-10	10 mg	Small Compound	Bcr-Abl
T200894	BCR-ABL-IN-10	50 mg	Small Compound	Bcr-Abl
T200895	(R)-Duloxetine	10 mg	Small Compound	Sodium Channel
T200895	(R)-Duloxetine	50 mg	Small Compound	Sodium Channel
T200896	SAR-150640	10 mg	Small Compound	Adrenergic Receptor
T200896	SAR-150640	50 mg	Small Compound	Adrenergic Receptor
T200897	Dezecapavir	10 mg	Small Compound	Others
T200897	Dezecapavir	50 mg	Small Compound	Others
T200898	BAY-405	10 mg	Small Compound	
T200898	BAY-405	50 mg	Small Compound	
T200899	MSC-5046	10 mg	Small Compound	YAP
T200899	MSC-5046	50 mg	Small Compound	YAP
T2009	SB-3CT	1 mL	Small Compound	MMP
T2009	SB-3CT	1 mg	Small Compound	MMP
T2009	SB-3CT	2 mg	Small Compound	MMP
T2009	SB-3CT	5 mg	Small Compound	MMP
T2009	SB-3CT	10 mg	Small Compound	MMP
T2009	SB-3CT	25 mg	Small Compound	MMP
T2009	SB-3CT	50 mg	Small Compound	MMP
T2009	SB-3CT	100 mg	Small Compound	MMP
T2009	SB-3CT	500 mg	Small Compound	MMP
T200900	PROTAC SMARCA2/4-degrader-34	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200900	PROTAC SMARCA2/4-degrader-34	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200901	FXR/CES2 modulator 1	10 mg	Small Compound	FXR

Catalog ID	Name	Volume	Product Group	Target
T200901	FXR/CES2 modulator 1	50 mg	Small Compound	FXR
T200902	α-Amylase-IN-9	10 mg	Small Compound	
T200902	α-Amylase-IN-9	50 mg	Small Compound	
T200903	Benzo[f]tetraphene	10 mg	Dye-Reagents	Others
T200903	Benzo[f]tetraphene	50 mg	Dye-Reagents	Others
T200904	XD23	10 mg	Small Compound	Others
T200904	XD23	50 mg	Small Compound	Others
T200905	JA2	10 mg	Small Compound	Neprilysin
T200905	JA2	50 mg	Small Compound	Neprilysin
T200906	ECDD-S18	10 mg	Small Compound	Apoptosis
T200906	ECDD-S18	50 mg	Small Compound	Apoptosis
T200907	Menin-MLL inhibitor 34	10 mg	Small Compound	Epigenetic Reader Domain
T200907	Menin-MLL inhibitor 34	50 mg	Small Compound	Epigenetic Reader Domain
T200908	EGFR-IN-129	10 mg	Small Compound	EGFR
T200908	EGFR-IN-129	50 mg	Small Compound	EGFR
T200909	Meropenem sodium	10 mg	Small Compound	Penicillin-binding protein (PBP)|||Antibiotic
T200909	Meropenem sodium	50 mg	Small Compound	Penicillin-binding protein (PBP)|||Antibiotic
T20091	Stearamide	1 g	Natural Product	Others
T20091	Stearamide	500 mg	Natural Product	Others
T200910	Malondialdehyde tetrabutylammonium	10 mg	Small Compound	Others
T200910	Malondialdehyde tetrabutylammonium	50 mg	Small Compound	Others
T200911	NLRP3-IN-56	10 mg	Small Compound	NOD-like Receptor (NLR)
T200911	NLRP3-IN-56	50 mg	Small Compound	NOD-like Receptor (NLR)
T200912	S-15176 difumarate	10 mg	Small Compound	
T200912	S-15176 difumarate	50 mg	Small Compound	
T200913	Polθ-IN-5	10 mg	Small Compound	DNA/RNA Synthesis
T200913	Polθ-IN-5	50 mg	Small Compound	DNA/RNA Synthesis
T200914	LB-102	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T200914	LB-102	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T200915	Colestipol hydrochloride	10 mg	Small Compound	Others
T200915	Colestipol hydrochloride	50 mg	Small Compound	Others
T200916	PDE4-IN-21	10 mg	Small Compound	
T200916	PDE4-IN-21	50 mg	Small Compound	
T200917	PROTAC SMARCA2 degrader-18	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200917	PROTAC SMARCA2 degrader-18	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200918	Polθ-IN-6	10 mg	Small Compound	DNA/RNA Synthesis
T200918	Polθ-IN-6	50 mg	Small Compound	DNA/RNA Synthesis
T200919	Dioctanoylphosphatidic acid sodium	10 mg	Small Compound	Others
T200919	Dioctanoylphosphatidic acid sodium	50 mg	Small Compound	Others
T20092	Lenacil	1 mL	Small Compound	Others
T20092	Lenacil	10 mg	Small Compound	Others
T20092	Lenacil	25 mg	Small Compound	Others
T20092	Lenacil	50 mg	Small Compound	Others
T20092	Lenacil	100 mg	Small Compound	Others
T20092	Lenacil	200 mg	Small Compound	Others
T200920	PDE11A4-IN-2	10 mg	Small Compound	
T200920	PDE11A4-IN-2	50 mg	Small Compound	
T200921	Orenasitecan	10 mg	Small Compound	Others
T200921	Orenasitecan	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T200922	Zanamivir amine	10 mg	Small Compound	
T200922	Zanamivir amine	50 mg	Small Compound	
T200923	GP130 modulator-1	10 mg	Small Compound	
T200923	GP130 modulator-1	50 mg	Small Compound	
T200924	WEE1-IN-11	10 mg	Small Compound	Wee1
T200924	WEE1-IN-11	50 mg	Small Compound	Wee1
T200925	WZ-2-033	10 mg	Small Compound	STAT
T200925	WZ-2-033	50 mg	Small Compound	STAT
T200926	Theophylline EP impurity C	10 mg	Small Compound	Others
T200926	Theophylline EP impurity C	50 mg	Small Compound	Others
T200927	SZU-B6	10 mg	PROTAC	Apoptosis|||Sirtuin|||PROTACs
T200927	SZU-B6	50 mg	PROTAC	Apoptosis|||Sirtuin|||PROTACs
T200928	MTSES sodium	10 mg	Small Compound	Others
T200928	MTSES sodium	50 mg	Small Compound	Others
T200929	Branosotine	10 mg	Small Compound	
T200929	Branosotine	50 mg	Small Compound	
T20093	p-Phenylenediamine, N,N'-diphenyl-	1 mL	Small Compound	Others
T20093	p-Phenylenediamine, N,N'-diphenyl-	5 mg	Small Compound	Others
T20093	p-Phenylenediamine, N,N'-diphenyl-	10 mg	Small Compound	Others
T20093	p-Phenylenediamine, N,N'-diphenyl-	25 mg	Small Compound	Others
T20093	p-Phenylenediamine, N,N'-diphenyl-	50 mg	Small Compound	Others
T20093	p-Phenylenediamine, N,N'-diphenyl-	100 mg	Small Compound	Others
T20093	p-Phenylenediamine, N,N'-diphenyl-	200 mg	Small Compound	Others
T200930	06:0 PE	10 mg	Small Compound	Others
T200930	06:0 PE	50 mg	Small Compound	Others
T200931	POSH-IN-1	10 mg	Small Compound	
T200931	POSH-IN-1	50 mg	Small Compound	
T200932	HLCL-61	10 mg	Small Compound	Histone Methyltransferase
T200932	HLCL-61	50 mg	Small Compound	Histone Methyltransferase
T200933	PROTAC BRM/BRG1 degrader-4	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200933	PROTAC BRM/BRG1 degrader-4	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200934	2,3-Dimethoxy-4-(methylthio)benzeneethanamine	10 mg	Small Compound	Others
T200934	2,3-Dimethoxy-4-(methylthio)benzeneethanamine	50 mg	Small Compound	Others
T200935	BGT1-IN-1	10 mg	Small Compound	GABA Receptor
T200935	BGT1-IN-1	50 mg	Small Compound	GABA Receptor
T200936	Antitrypanosomal agent 21	10 mg	Small Compound	
T200936	Antitrypanosomal agent 21	50 mg	Small Compound	
T200937	CSNK2-IN-2	10 mg	Small Compound	Casein Kinase
T200937	CSNK2-IN-2	50 mg	Small Compound	Casein Kinase
T200938	25-NBD Cholesterol	10 mg	Dye-Reagents	Others
T200938	25-NBD Cholesterol	50 mg	Dye-Reagents	Others
T200939	ZG-2305	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T200939	ZG-2305	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T20094	Adrenochrome	2 mg	Small Compound	Antioxidant
T200940	c-Kit-IN-6	10 mg	Small Compound	c-Kit
T200940	c-Kit-IN-6	50 mg	Small Compound	c-Kit
T200941	IL-17A inhibitor 4	10 mg	Small Compound	
T200941	IL-17A inhibitor 4	50 mg	Small Compound	
T200942	1-Amino-2,5-anhydro-1-deoxy-D-mannitol	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T200942	1-Amino-2,5-anhydro-1-deoxy-D-mannitol	50 mg	Small Compound	
T200943	4,5-Dichloro-3H-1,2-dithiol-3-one	10 mg	Small Compound	
T200943	4,5-Dichloro-3H-1,2-dithiol-3-one	50 mg	Small Compound	
T200944	FGFR1/VEGFR2-IN-3	10 mg	Small Compound	FGFR|||VEGFR|||Apoptosis
T200944	FGFR1/VEGFR2-IN-3	50 mg	Small Compound	FGFR|||VEGFR|||Apoptosis
T200945	Rosiglitazone sodium	10 mg	Small Compound	PPAR|||Autophagy
T200945	Rosiglitazone sodium	50 mg	Small Compound	PPAR|||Autophagy
T200946	MG28	10 mg	Small Compound	Apoptosis
T200946	MG28	50 mg	Small Compound	Apoptosis
T200947	c-Kit-IN-8	10 mg	Small Compound	c-Kit
T200947	c-Kit-IN-8	50 mg	Small Compound	c-Kit
T200948	Bzo-poxizid	10 mg	Small Compound	Cannabinoid Receptor
T200948	Bzo-poxizid	50 mg	Small Compound	Cannabinoid Receptor
T200949	ICG-DBCO-1-Maltotriose	10 mg	Dye-Reagents	
T200949	ICG-DBCO-1-Maltotriose	50 mg	Dye-Reagents	
T200950	PARP-1-IN-32	10 mg	Small Compound	
T200950	PARP-1-IN-32	50 mg	Small Compound	
T200951	Asaretoclax	10 mg	Small Compound	Bcl-2 Family
T200951	Asaretoclax	50 mg	Small Compound	Bcl-2 Family
T200952	Autophagy-IN-6	10 mg	Small Compound	Autophagy
T200952	Autophagy-IN-6	50 mg	Small Compound	Autophagy
T200953	AK-068	10 mg	Small Compound	Ligands for Target Protein for PROTAC
T200953	AK-068	50 mg	Small Compound	Ligands for Target Protein for PROTAC
T200954	JMS-175-2	10 mg	Small Compound	
T200954	JMS-175-2	50 mg	Small Compound	
T200955	PROTAC EZH2 Degrader-3	10 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T200955	PROTAC EZH2 Degrader-3	50 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T200956	PDAM	10 mg	Dye-Reagents	Others
T200956	PDAM	50 mg	Dye-Reagents	Others
T200957	Aβ-IN-10	10 mg	Small Compound	
T200957	Aβ-IN-10	50 mg	Small Compound	
T200958	SARS-CoV-2 Mpro-IN-31	10 mg	Small Compound	SARS-CoV
T200958	SARS-CoV-2 Mpro-IN-31	50 mg	Small Compound	SARS-CoV
T200959	LT25	10 mg	Small Compound	
T200959	LT25	50 mg	Small Compound	
T20096	Octabenzone	25 mg	Small Compound	Others
T200960	CY5-Dextran (MW 4000)	10 mg	Dye-Reagents	
T200960	CY5-Dextran (MW 4000)	50 mg	Dye-Reagents	
T200961	AC10142A	10 mg	Small Compound	
T200961	AC10142A	50 mg	Small Compound	
T200962	BuChE-IN-15	10 mg	Small Compound	Cholinesterase (ChE)|||FAAH
T200962	BuChE-IN-15	50 mg	Small Compound	Cholinesterase (ChE)|||FAAH
T200963	MerTK-IN-1	10 mg	Small Compound	TAM Receptor
T200963	MerTK-IN-1	50 mg	Small Compound	TAM Receptor
T200964	Sevabertinib	10 mg	Small Compound	EGFR
T200964	Sevabertinib	50 mg	Small Compound	EGFR
T200965	YT117R	10 mg	PROTAC	PROTACs|||FKBP|||Epigenetic Reader Domain
T200965	YT117R	50 mg	PROTAC	PROTACs|||FKBP|||Epigenetic Reader Domain
T200966	CB1/2 receptor-1	10 mg	Small Compound	Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T200966	CB1/2 receptor-1	50 mg	Small Compound	Cannabinoid Receptor
T200967	Gridegalutamide	10 mg	Small Compound	Androgen Receptor
T200967	Gridegalutamide	50 mg	Small Compound	Androgen Receptor
T200968	SARS-CoV-2-IN-100	10 mg	Small Compound	SARS-CoV
T200968	SARS-CoV-2-IN-100	50 mg	Small Compound	SARS-CoV
T200969	NLRP3-IN-58	10 mg	Small Compound	NOD-like Receptor (NLR)
T200969	NLRP3-IN-58	50 mg	Small Compound	NOD-like Receptor (NLR)
T20097	Dilauryl thiodipropionate	50 mg	Small Compound	Others
T20097	Dilauryl thiodipropionate	100 mg	Small Compound	Others
T200970	Acaricide	10 mg	Small Compound	Histone Demethylase
T200970	Acaricide	50 mg	Small Compound	Histone Demethylase
T200971	(Rac)-LY 255262	10 mg	Small Compound	
T200971	(Rac)-LY 255262	50 mg	Small Compound	
T200972	GLP-1 Receptor modulator 1	10 mg	Small Compound	
T200972	GLP-1 Receptor modulator 1	50 mg	Small Compound	
T200973	CPH hydrochloride	10 mg	Small Compound	
T200973	CPH hydrochloride	50 mg	Small Compound	
T200974	Sigma-2 Radioligand 2	10 mg	Small Compound	Sigma receptor
T200974	Sigma-2 Radioligand 2	50 mg	Small Compound	Sigma receptor
T200975	MZ82	10 mg	Small Compound	BCRP
T200975	MZ82	50 mg	Small Compound	BCRP
T200976	PROTAC SMARCA2 degrader-24	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T200976	PROTAC SMARCA2 degrader-24	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T200977	TLR7 agonist 26	10 mg	Small Compound	
T200977	TLR7 agonist 26	50 mg	Small Compound	
T200978	Copper(II) ionophore I	10 mg	Small Compound	Others
T200978	Copper(II) ionophore I	50 mg	Small Compound	Others
T200979	Spns2-IN-2	10 mg	Small Compound	LPL Receptor
T200979	Spns2-IN-2	50 mg	Small Compound	LPL Receptor
T20098	NH2-PEG3-C2-Boc	1 g	PROTAC	Others
T200980	PRMT5-IN-45	10 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T200980	PRMT5-IN-45	50 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T200981	PIQ-2	10 mg	Small Compound	Parasite
T200981	PIQ-2	50 mg	Small Compound	Parasite
T200982	IDX375	10 mg	Small Compound	Others
T200982	IDX375	50 mg	Small Compound	Others
T200983	Gpr35 modulator 3	10 mg	Small Compound	
T200983	Gpr35 modulator 3	50 mg	Small Compound	
T200984	DH-18	10 mg	Small Compound	Apoptosis|||MMP
T200984	DH-18	50 mg	Small Compound	Apoptosis|||MMP
T200985	Immunoproteasome activator 1	10 mg	Small Compound	Proteasome
T200985	Immunoproteasome activator 1	50 mg	Small Compound	Proteasome
T200986	PROTAC SMARCA2 degrader-20	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200986	PROTAC SMARCA2 degrader-20	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T200987	NP3-146 sodium	10 mg	Small Compound	NOD-like Receptor (NLR)
T200987	NP3-146 sodium	50 mg	Small Compound	NOD-like Receptor (NLR)
T200988	α-Glucosidase/NLRP3-IN-1	10 mg	Small Compound	Glucosidase
T200988	α-Glucosidase/NLRP3-IN-1	50 mg	Small Compound	Glucosidase
T200989	5-Fluoroorotic acid monohydrate	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T200989	5-Fluoroorotic acid monohydrate	50 mg	Small Compound	Others
T200990	BCR-ABL-IN-9	10 mg	Small Compound	Bcr-Abl
T200990	BCR-ABL-IN-9	50 mg	Small Compound	Bcr-Abl
T200991	ZINC4497834	10 mg	Small Compound	SARS-CoV
T200991	ZINC4497834	50 mg	Small Compound	SARS-CoV
T200992	TOPOI/PARP-1-IN-2	10 mg	Small Compound	Topoisomerase|||PARP|||Apoptosis
T200992	TOPOI/PARP-1-IN-2	50 mg	Small Compound	Topoisomerase|||PARP|||Apoptosis
T200993	Vermistatin	10 mg	Small Compound	
T200993	Vermistatin	50 mg	Small Compound	
T200994	Soxataltinib	10 mg	Small Compound	
T200994	Soxataltinib	50 mg	Small Compound	
T200995	Perfluoroheptanesulfonic acid	10 mg	Small Compound	Others
T200995	Perfluoroheptanesulfonic acid	50 mg	Small Compound	Others
T200996	Terfluranol	10 mg	Small Compound	Others
T200996	Terfluranol	50 mg	Small Compound	Others
T200997	Protoporphyrin IX disodium	10 mg	Small Compound	Endogenous Metabolite
T200997	Protoporphyrin IX disodium	50 mg	Small Compound	Endogenous Metabolite
T200998	MJP6412	10 mg	PROTAC	Histone Acetyltransferase|||PROTACs
T200998	MJP6412	50 mg	PROTAC	Histone Acetyltransferase|||PROTACs
T200999	SJ46421	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T200999	SJ46421	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T2010	S0859	2 mg	Small Compound	Others
T2010	S0859	5 mg	Small Compound	Others
T2010	S0859	10 mg	Small Compound	Others
T2010	S0859	25 mg	Small Compound	Others
T2010	S0859	50 mg	Small Compound	Others
T2010	S0859	100 mg	Small Compound	Others
T20100	Fluroxypyr	25 mg	Small Compound	Others
T201000	Pentomone	10 mg	Small Compound	Androgen Receptor
T201000	Pentomone	50 mg	Small Compound	Androgen Receptor
T201001	RhoA-ROCK-IN-1	10 mg	Small Compound	Apoptosis|||ROCK
T201001	RhoA-ROCK-IN-1	50 mg	Small Compound	Apoptosis|||ROCK
T201002	SOAT-IN-1	10 mg	Small Compound	Others
T201002	SOAT-IN-1	50 mg	Small Compound	Others
T201003	15:0 PG sodium	10 mg	Small Compound	Others
T201003	15:0 PG sodium	50 mg	Small Compound	Others
T201004	Menoctone	10 mg	Small Compound	Parasite
T201004	Menoctone	50 mg	Small Compound	Parasite
T201005	Acridinium C2 NHS ester	10 mg	Dye-Reagents	
T201005	Acridinium C2 NHS ester	50 mg	Dye-Reagents	
T201006	KRAS G12D inhibitor 25	10 mg	Small Compound	Ras
T201006	KRAS G12D inhibitor 25	50 mg	Small Compound	Ras
T201007	DOCP	10 mg	Small Compound	Others
T201007	DOCP	50 mg	Small Compound	Others
T201008	PS-166276	10 mg	Small Compound	p38 MAPK
T201008	PS-166276	50 mg	Small Compound	p38 MAPK
T201009	Rivasterat	10 mg	Small Compound	Others
T201009	Rivasterat	50 mg	Small Compound	Others
T201010	PROTAC MPS1 degrader 2	10 mg	PROTAC	Aurora Kinase|||PROTACs

Catalog ID	Name	Volume	Product Group	Target
T201010	PROTAC MPS1 degrader 2	50 mg	PROTAC	Aurora Kinase|||PROTACs
T201011	Trospectomycin dihydrochloride	10 mg	Small Compound	
T201011	Trospectomycin dihydrochloride	50 mg	Small Compound	
T201012	3-Acetyl-28-N-(3-guanidinobutoxy)-oleanolic acid	10 mg	Small Compound	
T201012	3-Acetyl-28-N-(3-guanidinobutoxy)-oleanolic acid	50 mg	Small Compound	
T201013	CFTR corrector 17	10 mg	Small Compound	CFTR
T201013	CFTR corrector 17	50 mg	Small Compound	CFTR
T201014	Etalocib sodium	10 mg	Small Compound	Apoptosis|||Leukotriene Receptor
T201014	Etalocib sodium	50 mg	Small Compound	Apoptosis|||Leukotriene Receptor
T201015	SCR-7952	10 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T201015	SCR-7952	50 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T201016	Nispomeben	10 mg	Small Compound	Others
T201016	Nispomeben	50 mg	Small Compound	Others
T201017	NLRP3-IN-55	10 mg	Small Compound	Pyroptosis|||NOD-like Receptor (NLR)
T201017	NLRP3-IN-55	50 mg	Small Compound	Pyroptosis|||NOD-like Receptor (NLR)
T201018	Hydroxyectoin	10 mg	Small Compound	
T201018	Hydroxyectoin	50 mg	Small Compound	
T201019	PROTAC SMARCA2 degrader-25	10 mg	PROTAC	PROTACs
T201019	PROTAC SMARCA2 degrader-25	50 mg	PROTAC	PROTACs
T20102	8-Azahypoxanthine	1 mL	Small Compound	Nucleoside Antimetabolite/Analog
T20102	8-Azahypoxanthine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
T20102	8-Azahypoxanthine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
T20102	8-Azahypoxanthine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T20102	8-Azahypoxanthine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T20102	8-Azahypoxanthine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T20102	8-Azahypoxanthine	200 mg	Small Compound	Nucleoside Antimetabolite/Analog
T201020	BCL-XL-IN-1	10 mg	Small Compound	Bcl-2 Family
T201020	BCL-XL-IN-1	50 mg	Small Compound	Bcl-2 Family
T201021	Metallo-β-lactamase-IN-16	10 mg	Small Compound	Beta-lactamase
T201021	Metallo-β-lactamase-IN-16	50 mg	Small Compound	Beta-lactamase
T201022	cSRC/BCR-ABL1-IN-1	10 mg	Small Compound	Bcr-Abl
T201022	cSRC/BCR-ABL1-IN-1	50 mg	Small Compound	Bcr-Abl
T201023	JHD205	10 mg	Small Compound	Others
T201023	JHD205	50 mg	Small Compound	Others
T201024	BMY-25551	10 mg	Small Compound	Others
T201024	BMY-25551	50 mg	Small Compound	Others
T201025	5-Carboxy-2-thiouracil	10 mg	Small Compound	
T201025	5-Carboxy-2-thiouracil	50 mg	Small Compound	
T201026	Mip-IN-2	10 mg	Small Compound	Others
T201026	Mip-IN-2	50 mg	Small Compound	Others
T201027	PMT-O9-1A	10 mg	Small Compound	PD-1/PD-L1
T201027	PMT-O9-1A	50 mg	Small Compound	PD-1/PD-L1
T201028	Cyproflanilide	10 mg	Small Compound	GABA Receptor
T201028	Cyproflanilide	50 mg	Small Compound	GABA Receptor
T201029	SJ46411	10 mg	Small Compound	Others
T201029	SJ46411	50 mg	Small Compound	Others
T20103	Isoxadifen-ethyl	1 g	Small Compound	Others
T20103	Isoxadifen-ethyl	5 g	Small Compound	Others
T201030	Suricapavir	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T201030	Suricapavir	50 mg	Small Compound	Others
T201031	L-654284	10 mg	Small Compound	Others
T201031	L-654284	50 mg	Small Compound	Others
T201032	AK-1690	10 mg	PROTAC	STAT|||PROTACs
T201032	AK-1690	50 mg	PROTAC	STAT|||PROTACs
T201033	ALK5-IN-83	10 mg	Small Compound	TGF-beta/Smad
T201033	ALK5-IN-83	50 mg	Small Compound	TGF-beta/Smad
T201034	RET-IN-27	10 mg	Small Compound	
T201034	RET-IN-27	50 mg	Small Compound	
T201035	Guanosine triphosphate tritris	10 mg	Small Compound	Endogenous Metabolite
T201035	Guanosine triphosphate tritris	50 mg	Small Compound	Endogenous Metabolite
T201036	Nedemelteon	10 mg	Small Compound	Melatonin Receptor
T201036	Nedemelteon	50 mg	Small Compound	Melatonin Receptor
T201037	IL-17-IN-2	10 mg	Small Compound	
T201037	IL-17-IN-2	50 mg	Small Compound	
T201038	Gpr35 modulator 2	10 mg	Small Compound	
T201038	Gpr35 modulator 2	50 mg	Small Compound	
T201039	Antitumor agent-189	10 mg	Small Compound	Others
T201039	Antitumor agent-189	50 mg	Small Compound	Others
T20104	C.I. 37545	100 mg	Dye-Reagents	
T20104	C.I. 37545	500 mg	Dye-Reagents	
T201040	NNRT-IN-5	10 mg	Small Compound	Reverse Transcriptase
T201040	NNRT-IN-5	50 mg	Small Compound	Reverse Transcriptase
T201041	Bfl-1-IN-5	10 mg	Small Compound	Caspase|||Bcl-2 Family
T201041	Bfl-1-IN-5	50 mg	Small Compound	Caspase|||Bcl-2 Family
T201042	CY7-Dextran (MW 4000)	10 mg	Dye-Reagents	
T201042	CY7-Dextran (MW 4000)	50 mg	Dye-Reagents	
T201043	TMV-IN-13	10 mg	Small Compound	
T201043	TMV-IN-13	50 mg	Small Compound	
T201044	KRAS inhibitor-33	10 mg	Small Compound	Ras
T201044	KRAS inhibitor-33	50 mg	Small Compound	Ras
T201045	AT2R antagonist 2	10 mg	Small Compound	Others
T201045	AT2R antagonist 2	50 mg	Small Compound	Others
T201046	DYR684	10 mg	PROTAC	PROTACs|||DYRK
T201046	DYR684	50 mg	PROTAC	PROTACs|||DYRK
T201047	HIV-1 inhibitor-76	10 mg	Small Compound	
T201047	HIV-1 inhibitor-76	50 mg	Small Compound	
T201048	UNC0638 hydrate	10 mg	Small Compound	Histone Methyltransferase|||Autophagy|||Influenza Virus
T201048	UNC0638 hydrate	50 mg	Small Compound	Histone Methyltransferase|||Autophagy|||Influenza Virus
T201049	Sphingomyelin (d18:1/12:0)	10 mg	Small Compound	Others
T201049	Sphingomyelin (d18:1/12:0)	50 mg	Small Compound	Others
T201050	Neflumozide	10 mg	Small Compound	Dopamine Receptor
T201050	Neflumozide	50 mg	Small Compound	Dopamine Receptor
T201051	Anti-inflammatory agent 93	10 mg	Small Compound	Others
T201051	Anti-inflammatory agent 93	50 mg	Small Compound	Others
T201052	8 Hydroxy PIPAT oxalate	10 mg	Small Compound	Others
T201052	8 Hydroxy PIPAT oxalate	50 mg	Small Compound	Others
T201053	Triazophos	10 mg	Small Compound	Others
T201053	Triazophos	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T201054	5-Methylcytosine hydrochloride	10 mg	Small Compound	Others
T201054	5-Methylcytosine hydrochloride	50 mg	Small Compound	Others
T201055	Remlifanserin	10 mg	Small Compound	5-HT Receptor
T201055	Remlifanserin	50 mg	Small Compound	5-HT Receptor
T201056	Primulin	10 mg	Dye-Reagents	
T201056	Primulin	50 mg	Dye-Reagents	
T201057	PROTAC c-Met degrader-1	10 mg	PROTAC	PROTACs|||c-Met/HGFR
T201057	PROTAC c-Met degrader-1	50 mg	PROTAC	PROTACs|||c-Met/HGFR
T201058	MAO-B-IN-36	10 mg	Small Compound	Monoamine Oxidase
T201058	MAO-B-IN-36	50 mg	Small Compound	Monoamine Oxidase
T201059	Amogammadex	10 mg	Small Compound	Others
T201059	Amogammadex	50 mg	Small Compound	Others
T20106	C.I. 37558	100 mg	Small Compound	Others
T20106	C.I. 37558	500 mg	Small Compound	Others
T201060	Antifungal agent 118	10 mg	Small Compound	
T201060	Antifungal agent 118	50 mg	Small Compound	
T201061	β-Galactosyl-C18-ceramide	10 mg	Small Compound	
T201061	β-Galactosyl-C18-ceramide	50 mg	Small Compound	
T201062	SID 125240931	10 mg	Small Compound	Others
T201062	SID 125240931	50 mg	Small Compound	Others
T201063	Kv7.2/Kv7.3 agonist 1	10 mg	Small Compound	Potassium Channel
T201063	Kv7.2/Kv7.3 agonist 1	50 mg	Small Compound	Potassium Channel
T201064	Keap1-Nrf2-IN-23	10 mg	Small Compound	
T201064	Keap1-Nrf2-IN-23	50 mg	Small Compound	
T201065	C1q Protein (human)	10 mg	Small Compound	Complement System
T201065	C1q Protein (human)	50 mg	Small Compound	Complement System
T201066	CTSC-IN-1	10 mg	Small Compound	
T201066	CTSC-IN-1	50 mg	Small Compound	
T201067	Palladium meso-tetra(pentafluorophenyl)porphyrin	10 mg	Dye-Reagents	Others
T201067	Palladium meso-tetra(pentafluorophenyl)porphyrin	50 mg	Dye-Reagents	Others
T201068	WK692	10 mg	Small Compound	Others
T201068	WK692	50 mg	Small Compound	Others
T201069	TAK-661	10 mg	Small Compound	Others
T201069	TAK-661	50 mg	Small Compound	Others
T20107	Ertapenem	25 mg	Small Compound	Others
T201070	α-Glycosidase-IN-2	10 mg	Small Compound	Carbonic Anhydrase
T201070	α-Glycosidase-IN-2	50 mg	Small Compound	Carbonic Anhydrase
T201071	SJ6145	10 mg	Small Compound	
T201071	SJ6145	50 mg	Small Compound	
T201072	FBPase-IN-3	10 mg	Small Compound	
T201072	FBPase-IN-3	50 mg	Small Compound	
T201073	S-(-)-Aminoglutethimide D-tartrate	10 mg	Small Compound	
T201073	S-(-)-Aminoglutethimide D-tartrate	50 mg	Small Compound	
T201074	BWC0977	10 mg	Small Compound	DNA/RNA Synthesis|||Topoisomerase
T201074	BWC0977	50 mg	Small Compound	DNA/RNA Synthesis|||Topoisomerase
T201075	1-Myristoyl-2-hydroxy-sn-glycero-3-phosphate sodium	10 mg	Small Compound	
T201075	1-Myristoyl-2-hydroxy-sn-glycero-3-phosphate sodium	50 mg	Small Compound	
T201076	P-gp inhibitor 26	10 mg	Small Compound	
T201076	P-gp inhibitor 26	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T201077	Wnt/β-catenin-IN-5	10 mg	Small Compound	Histone Demethylase
T201077	Wnt/β-catenin-IN-5	50 mg	Small Compound	Histone Demethylase
T201078	CYP51-IN-21	10 mg	Small Compound	
T201078	CYP51-IN-21	50 mg	Small Compound	
T201079	FAK-IN-21	10 mg	Small Compound	FAK
T201079	FAK-IN-21	50 mg	Small Compound	FAK
T20108	Amino-nPEG-alcohol	1 g	PROTAC	Others
T20108	Amino-nPEG-alcohol	100 mg	PROTAC	Others
T20108	Amino-nPEG-alcohol	500 mg	PROTAC	Others
T201080	PROTAC MPS1 degrader 1	10 mg	PROTAC	PROTACs|||Aurora Kinase
T201080	PROTAC MPS1 degrader 1	50 mg	PROTAC	PROTACs|||Aurora Kinase
T201081	Claturafenib	10 mg	Small Compound	Raf
T201081	Claturafenib	50 mg	Small Compound	Raf
T201082	RBM14C12	10 mg	Small Compound	Others
T201082	RBM14C12	50 mg	Small Compound	Others
T201083	Apoptosis inducer 29	10 mg	Small Compound	Others
T201083	Apoptosis inducer 29	50 mg	Small Compound	Others
T201084	CYP3A4-IN-4	10 mg	Small Compound	
T201084	CYP3A4-IN-4	50 mg	Small Compound	
T201085	c-Met-IN-26	10 mg	Small Compound	c-Met/HGFR
T201085	c-Met-IN-26	50 mg	Small Compound	c-Met/HGFR
T201086	Nitrovin	10 mg	Small Compound	Apoptosis
T201086	Nitrovin	50 mg	Small Compound	Apoptosis
T201087	IMPDH-IN-1	10 mg	Small Compound	
T201087	IMPDH-IN-1	50 mg	Small Compound	
T201088	Caramboxin	10 mg	Small Compound	Others
T201088	Caramboxin	50 mg	Small Compound	Others
T201089	P2X7 receptor antagonist-5	10 mg	Small Compound	P2X Receptor
T201089	P2X7 receptor antagonist-5	50 mg	Small Compound	P2X Receptor
T20109	Cystamine dihydrochloride	10 g	Small Compound	Others
T20109	Cystamine dihydrochloride	1 mL	Small Compound	Others
T201090	PROTAC SMARCA2 degrader-22	10 mg	PROTAC	PROTACs
T201090	PROTAC SMARCA2 degrader-22	50 mg	PROTAC	PROTACs
T201091	EMU-116	10 mg	Small Compound	CXCR
T201091	EMU-116	50 mg	Small Compound	CXCR
T201092	PDE4B/D-IN-4	10 mg	Small Compound	
T201092	PDE4B/D-IN-4	50 mg	Small Compound	
T201093	BRD-K44839765	10 mg	Small Compound	Bcl-2 Family
T201093	BRD-K44839765	50 mg	Small Compound	Bcl-2 Family
T201094	Casein kinase 1δ-IN-13	10 mg	Small Compound	Casein Kinase
T201094	Casein kinase 1δ-IN-13	50 mg	Small Compound	Casein Kinase
T201095	ZLC491	10 mg	PROTAC	PROTACs|||CDK
T201095	ZLC491	50 mg	PROTAC	PROTACs|||CDK
T201096	I194496	10 mg	Small Compound	Others
T201096	I194496	50 mg	Small Compound	Others
T201097	(+)-Potassium Ds-threo-isocitrate monobasic	10 mg	Small Compound	Others
T201097	(+)-Potassium Ds-threo-isocitrate monobasic	50 mg	Small Compound	Others
T201098	SARS-CoV-2 3CLpro-IN-27	10 mg	Small Compound	SARS-CoV
T201098	SARS-CoV-2 3CLpro-IN-27	50 mg	Small Compound	SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T201099	(S)-CPP sodium	10 mg	Small Compound	Others
T201099	(S)-CPP sodium	50 mg	Small Compound	Others
T2011	RKI1313	1 mL	Small Compound	ROCK
T2011	RKI1313	1 mg	Small Compound	ROCK
T2011	RKI1313	5 mg	Small Compound	ROCK
T2011	RKI1313	10 mg	Small Compound	ROCK
T2011	RKI1313	25 mg	Small Compound	ROCK
T2011	RKI1313	50 mg	Small Compound	ROCK
T2011	RKI1313	100 mg	Small Compound	ROCK
T20110	Ethylene thiourea	5 g	Small Compound	Others
T20110	Ethylene thiourea	1 mL	Small Compound	Others
T201100	Poskine	10 mg	Small Compound	Others
T201100	Poskine	50 mg	Small Compound	Others
T201101	PROTAC SMARCA2 degrader-30	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T201101	PROTAC SMARCA2 degrader-30	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T201102	NR-V04	10 mg	PROTAC	PROTACs
T201102	NR-V04	50 mg	PROTAC	PROTACs
T201103	[Au(L4)(CyJohnPhos)]SbF6	10 mg	Small Compound	COX|||Apoptosis|||Reactive Oxygen Species
T201103	[Au(L4)(CyJohnPhos)]SbF6	50 mg	Small Compound	COX|||Apoptosis|||Reactive Oxygen Species
T201104	Antitubercular agent-47	10 mg	Small Compound	
T201104	Antitubercular agent-47	50 mg	Small Compound	
T201105	7-Keto-27-hydroxycholesterol	10 mg	Small Compound	
T201105	7-Keto-27-hydroxycholesterol	50 mg	Small Compound	
T201106	Nampt-IN-13	10 mg	Small Compound	NAMPT
T201106	Nampt-IN-13	50 mg	Small Compound	NAMPT
T201107	PROTAC ALK degrader-3	10 mg	PROTAC	PROTACs
T201107	PROTAC ALK degrader-3	50 mg	PROTAC	PROTACs
T201108	CDK2-IN-32	10 mg	Small Compound	Apoptosis|||CDK
T201108	CDK2-IN-32	50 mg	Small Compound	Apoptosis|||CDK
T201109	α-Glucosidase-IN-75	10 mg	Small Compound	Glucosidase
T201109	α-Glucosidase-IN-75	50 mg	Small Compound	Glucosidase
T20111	Proxan-sodium	25 mg	Small Compound	Others
T201110	Nrf2 activator-12	10 mg	Small Compound	
T201110	Nrf2 activator-12	50 mg	Small Compound	
T201111	PROTAC HDAC8 Degrader-2	10 mg	PROTAC	PROTACs
T201111	PROTAC HDAC8 Degrader-2	50 mg	PROTAC	PROTACs
T201112	YAP/TAZ inhibitor-4	10 mg	Small Compound	YAP
T201112	YAP/TAZ inhibitor-4	50 mg	Small Compound	YAP
T201113	KRAS inhibitor-38	10 mg	Small Compound	Ras
T201113	KRAS inhibitor-38	50 mg	Small Compound	Ras
T201114	NOD2 agonist 2	10 mg	Small Compound	Others
T201114	NOD2 agonist 2	50 mg	Small Compound	Others
T201115	SARS-CoV-2-IN-102	10 mg	Small Compound	SARS-CoV
T201115	SARS-CoV-2-IN-102	50 mg	Small Compound	SARS-CoV
T201116	Met-AMS TEA	10 mg	Small Compound	
T201116	Met-AMS TEA	50 mg	Small Compound	
T201117	SJ46420	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T201117	SJ46420	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T201118	Dot1L-IN-8	10 mg	Small Compound	Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T201118	Dot1L-IN-8	50 mg	Small Compound	Histone Methyltransferase
T201119	MC-GGFG-PAB-Exatecan	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T201119	MC-GGFG-PAB-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T20112	Triphenyl bismuth	1 g	Small Compound	Others
T201120	LSD1/HDAC-IN-1	10 mg	Small Compound	Histone Demethylase|||HDAC
T201120	LSD1/HDAC-IN-1	50 mg	Small Compound	Histone Demethylase|||HDAC
T201121	NLRP3-IN-54	10 mg	Small Compound	NOD-like Receptor (NLR)
T201121	NLRP3-IN-54	50 mg	Small Compound	NOD-like Receptor (NLR)
T201122	Filricianine	10 mg	Dye-Reagents	Others
T201122	Filricianine	50 mg	Dye-Reagents	Others
T201123	WX-02-23	10 mg	Dye-Reagents	Others
T201123	WX-02-23	50 mg	Dye-Reagents	Others
T201124	Phenyl(9H-purin-6-yl)amine	10 mg	Small Compound	
T201124	Phenyl(9H-purin-6-yl)amine	50 mg	Small Compound	
T201125	Direclidine	10 mg	Small Compound	
T201125	Direclidine	50 mg	Small Compound	
T201126	WS-11	10 mg	Small Compound	BTK
T201126	WS-11	50 mg	Small Compound	BTK
T201127	TMPRSS13-IN-1	10 mg	Small Compound	
T201127	TMPRSS13-IN-1	50 mg	Small Compound	
T201128	Dyrk1A-IN-11	10 mg	Small Compound	DYRK
T201128	Dyrk1A-IN-11	50 mg	Small Compound	DYRK
T201129	BChE-IN-35	10 mg	Small Compound	Cholinesterase (ChE)
T201129	BChE-IN-35	50 mg	Small Compound	Cholinesterase (ChE)
T20113	D-(+)-Malic acid	1 mL	Natural Product	Others
T20113	D-(+)-Malic acid	500 mg	Natural Product	Others
T201130	MSC-1254	10 mg	Small Compound	YAP
T201130	MSC-1254	50 mg	Small Compound	YAP
T201131	GLP-1R agonist 26	10 mg	Small Compound	
T201131	GLP-1R agonist 26	50 mg	Small Compound	
T201132	GGFG-PAB-MMAE	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T201132	GGFG-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T201133	Monononadecanoin	10 mg	Small Compound	Others
T201133	Monononadecanoin	50 mg	Small Compound	Others
T201134	Magnesium ionophore III	10 mg	Small Compound	Others
T201134	Magnesium ionophore III	50 mg	Small Compound	Others
T201135	PLD-IN-1	10 mg	Small Compound	Phospholipase|||Apoptosis
T201135	PLD-IN-1	50 mg	Small Compound	Phospholipase|||Apoptosis
T201136	PKMYT1-IN-4	10 mg	Small Compound	Wee1
T201136	PKMYT1-IN-4	50 mg	Small Compound	Wee1
T201137	D-2-Phosphoglyceric acid	10 mg	Small Compound	Others
T201137	D-2-Phosphoglyceric acid	50 mg	Small Compound	Others
T201138	Lecufexor	10 mg	Small Compound	FXR
T201138	Lecufexor	50 mg	Small Compound	FXR
T201139	Fanregratinib	10 mg	Small Compound	FGFR
T201139	Fanregratinib	50 mg	Small Compound	FGFR
T20114	Nipecotic acid, S(+)-	25 mg	Small Compound	Others
T20114	Nipecotic acid, S(+)-	50 mg	Small Compound	Others
T20114	Nipecotic acid, S(+)-	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T201140	IC-1k	10 mg	Small Compound	
T201140	IC-1k	50 mg	Small Compound	
T201141	Gpr35 modulator 1	10 mg	Small Compound	
T201141	Gpr35 modulator 1	50 mg	Small Compound	
T201142	Propizepine	10 mg	Small Compound	Others
T201142	Propizepine	50 mg	Small Compound	Others
T201143	PROTAC SMARCA2 degrader-26	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T201143	PROTAC SMARCA2 degrader-26	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T201144	Multi-kinase inhibitor 4	10 mg	Small Compound	PDGFR
T201144	Multi-kinase inhibitor 4	50 mg	Small Compound	PDGFR
T201145	TriPEX-ClO4	10 mg	Dye-Reagents	Ferroptosis|||Apoptosis
T201145	TriPEX-ClO4	50 mg	Dye-Reagents	Ferroptosis|||Apoptosis
T201146	OES2-0017	10 mg	Small Compound	Others
T201146	OES2-0017	50 mg	Small Compound	Others
T201147	Fletazepam	10 mg	Small Compound	Others
T201147	Fletazepam	50 mg	Small Compound	Others
T201148	HDAC9-IN-1	10 mg	Small Compound	HDAC
T201148	HDAC9-IN-1	50 mg	Small Compound	HDAC
T201149	Cenacitinib	10 mg	Small Compound	JAK
T201149	Cenacitinib	50 mg	Small Compound	JAK
T20115	Ticarcillin free base	25 mg	Small Compound	Others
T201150	AubipyOMe	10 mg	Small Compound	Others
T201150	AubipyOMe	50 mg	Small Compound	Others
T201151	AChE/BChE-IN-22	10 mg	Small Compound	Cholinesterase (ChE)
T201151	AChE/BChE-IN-22	50 mg	Small Compound	Cholinesterase (ChE)
T201152	Pan-RAS-IN-7	10 mg	Small Compound	Ras
T201152	Pan-RAS-IN-7	50 mg	Small Compound	Ras
T201153	SMIP34	10 mg	Small Compound	Apoptosis
T201153	SMIP34	50 mg	Small Compound	Apoptosis
T201154	EGFR-IN-131	10 mg	Small Compound	EGFR|||Apoptosis
T201154	EGFR-IN-131	50 mg	Small Compound	EGFR|||Apoptosis
T201155	Tyk2-IN-20	10 mg	Small Compound	JAK
T201155	Tyk2-IN-20	50 mg	Small Compound	JAK
T201156	CDK2-IN-31	10 mg	Small Compound	CDK
T201156	CDK2-IN-31	50 mg	Small Compound	CDK
T201157	CFT-1297	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T201157	CFT-1297	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T201158	αvβ6-IN-2	10 mg	Small Compound	Integrin
T201158	αvβ6-IN-2	50 mg	Small Compound	Integrin
T201159	CDK12/13 ligand 1	10 mg	Small Compound	CDK
T201159	CDK12/13 ligand 1	50 mg	Small Compound	CDK
T201160	DNA-PK-IN-15	10 mg	Small Compound	DNA-PK
T201160	DNA-PK-IN-15	50 mg	Small Compound	DNA-PK
T201161	Fosrolapitant	10 mg	Small Compound	Neurokinin receptor
T201161	Fosrolapitant	50 mg	Small Compound	Neurokinin receptor
T201162	PDK1-IN-3	10 mg	Small Compound	
T201162	PDK1-IN-3	50 mg	Small Compound	
T201163	Diethylumbelliferyl phosphate	10 mg	Small Compound	Others
T201163	Diethylumbelliferyl phosphate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T201164	NG-Hydroxy-L-arginine acetate	10 mg	Small Compound	Others
T201164	NG-Hydroxy-L-arginine acetate	50 mg	Small Compound	Others
T201165	Enrupatinib	10 mg	Small Compound	c-Fms
T201165	Enrupatinib	50 mg	Small Compound	c-Fms
T201166	Multi-target kinase inhibitor 3	10 mg	Small Compound	Others
T201166	Multi-target kinase inhibitor 3	50 mg	Small Compound	Others
T201167	Nampt-IN-15	10 mg	Small Compound	NAMPT
T201167	Nampt-IN-15	50 mg	Small Compound	NAMPT
T201168	c(avb6)-DOTA TFA	10 mg	Small Compound	Integrin
T201168	c(avb6)-DOTA TFA	50 mg	Small Compound	Integrin
T201169	NADH-IN-2	10 mg	Small Compound	Endogenous Metabolite
T201169	NADH-IN-2	50 mg	Small Compound	Endogenous Metabolite
T20117	Acid Violet 6B	25 mg	Dye-Reagents	
T201170	TM11	10 mg	Small Compound	HuR
T201170	TM11	50 mg	Small Compound	HuR
T201171	Glu-AMS TEA	10 mg	Small Compound	
T201171	Glu-AMS TEA	50 mg	Small Compound	
T201172	Nampt-IN-14	10 mg	Small Compound	NAMPT
T201172	Nampt-IN-14	50 mg	Small Compound	NAMPT
T201173	GA 0113	10 mg	Small Compound	
T201173	GA 0113	50 mg	Small Compound	
T201174	KAT6A-IN-2	10 mg	Small Compound	Histone Acetyltransferase
T201174	KAT6A-IN-2	50 mg	Small Compound	Histone Acetyltransferase
T201175	EGFR-IN-128	10 mg	Small Compound	EGFR
T201175	EGFR-IN-128	50 mg	Small Compound	EGFR
T201176	YLIU-4-105-1	10 mg	Small Compound	JAK
T201176	YLIU-4-105-1	50 mg	Small Compound	JAK
T201177	HPK1-IN-52	10 mg	Small Compound	
T201177	HPK1-IN-52	50 mg	Small Compound	
T201178	GDC-9918	10 mg	Small Compound	JAK
T201178	GDC-9918	50 mg	Small Compound	JAK
T201179	CDK9-IN-35	10 mg	Small Compound	CDK
T201179	CDK9-IN-35	50 mg	Small Compound	CDK
T20118	L-Penicillamine	1 g	Small Compound	Others
T201180	IR-117-17	10 mg	Small Compound	Liposome
T201180	IR-117-17	50 mg	Small Compound	Liposome
T201181	SGC-CLK-1	10 mg	Small Compound	CDK
T201181	SGC-CLK-1	50 mg	Small Compound	CDK
T201182	TNF-α/IL-1β-IN-1	10 mg	Small Compound	
T201182	TNF-α/IL-1β-IN-1	50 mg	Small Compound	
T201183	Ocadusertib	10 mg	Small Compound	RIP kinase
T201183	Ocadusertib	50 mg	Small Compound	RIP kinase
T201184	HDAC6-IN-51	10 mg	Small Compound	HDAC
T201184	HDAC6-IN-51	50 mg	Small Compound	HDAC
T201185	GD3 Ganglioside sodium	10 mg	Small Compound	Apoptosis
T201185	GD3 Ganglioside sodium	50 mg	Small Compound	Apoptosis
T201186	Antiproliferative agent-59	10 mg	Small Compound	Apoptosis
T201186	Antiproliferative agent-59	50 mg	Small Compound	Apoptosis
T201187	TLR7 agonist 27	10 mg	Small Compound	NOD-like Receptor (NLR)

Catalog ID	Name	Volume	Product Group	Target
T201187	TLR7 agonist 27	50 mg	Small Compound	NOD-like Receptor (NLR)
T201188	Antitumor agent-187	10 mg	Small Compound	Others
T201188	Antitumor agent-187	50 mg	Small Compound	Others
T201189	PKCTheta-IN-2	10 mg	Small Compound	PKC
T201189	PKCTheta-IN-2	50 mg	Small Compound	PKC
T20119	Ponceau 3R	25 mg	Dye-Reagents	
T201190	GM-60186	10 mg	Small Compound	5-HT Receptor
T201190	GM-60186	50 mg	Small Compound	5-HT Receptor
T201191	SARS-CoV-2 Mpro-IN-32	10 mg	Small Compound	SARS-CoV
T201191	SARS-CoV-2 Mpro-IN-32	50 mg	Small Compound	SARS-CoV
T201192	3-Ferrocenylpropionic anhydride	10 mg	Small Compound	Others
T201192	3-Ferrocenylpropionic anhydride	50 mg	Small Compound	Others
T201193	CDK-IN-15	10 mg	Small Compound	CDK
T201193	CDK-IN-15	50 mg	Small Compound	CDK
T201194	Carbonic anhydrase inhibitor 26	10 mg	Small Compound	Carbonic Anhydrase
T201194	Carbonic anhydrase inhibitor 26	50 mg	Small Compound	Carbonic Anhydrase
T201195	Nivegacetor	10 mg	Small Compound	
T201195	Nivegacetor	50 mg	Small Compound	
T201196	Ceratamine B	10 mg	Dye-Reagents	
T201196	Ceratamine B	50 mg	Dye-Reagents	
T201197	FITC-SAHA	10 mg	Dye-Reagents	HDAC
T201197	FITC-SAHA	50 mg	Dye-Reagents	HDAC
T201198	LBM22	10 mg	Small Compound	CDK|||Apoptosis
T201198	LBM22	50 mg	Small Compound	CDK|||Apoptosis
T201199	PROTAC SMARCA2 degrader-27	10 mg	PROTAC	PROTACs
T201199	PROTAC SMARCA2 degrader-27	50 mg	PROTAC	PROTACs
T2012	Oclacitinib	1 mL	Small Compound	JAK
T2012	Oclacitinib	5 mg	Small Compound	JAK
T2012	Oclacitinib	10 mg	Small Compound	JAK
T2012	Oclacitinib	25 mg	Small Compound	JAK
T2012	Oclacitinib	50 mg	Small Compound	JAK
T2012	Oclacitinib	100 mg	Small Compound	JAK
T20120	Acetylmandelic acid, (+)-	25 mg	Small Compound	Others
T20120	Acetylmandelic acid, (+)-	50 mg	Small Compound	Others
T20120	Acetylmandelic acid, (+)-	100 mg	Small Compound	Others
T201200	SG31	10 mg	Small Compound	Autophagy
T201200	SG31	50 mg	Small Compound	Autophagy
T201201	GC-IN-2	10 mg	Small Compound	Others
T201201	GC-IN-2	50 mg	Small Compound	Others
T201202	Mal-Toxophore	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T201202	Mal-Toxophore	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T201203	CA Ⅱ-IN-1	10 mg	Small Compound	Carbonic Anhydrase
T201203	CA Ⅱ-IN-1	50 mg	Small Compound	Carbonic Anhydrase
T201204	Bifeprofen	10 mg	Small Compound	
T201204	Bifeprofen	50 mg	Small Compound	
T201205	BRAFV600E-IN-1	10 mg	Small Compound	Raf
T201205	BRAFV600E-IN-1	50 mg	Small Compound	Raf
T201206	DDD489	10 mg	Small Compound	
T201206	DDD489	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T201207	Antiproliferative agent-63	10 mg	Small Compound	Apoptosis
T201207	Antiproliferative agent-63	50 mg	Small Compound	Apoptosis
T201208	PRMT5-MTA-IN-2	10 mg	Small Compound	Histone Methyltransferase
T201208	PRMT5-MTA-IN-2	50 mg	Small Compound	Histone Methyltransferase
T201209	Hsp110-STAT3 interaction-IN-1	10 mg	Small Compound	Others
T201209	Hsp110-STAT3 interaction-IN-1	50 mg	Small Compound	Others
T20121	L-Albizziin	5 mg	Small Compound	Glutaminase
T20121	L-Albizziin	10 mg	Small Compound	Glutaminase
T20121	L-Albizziin	25 mg	Small Compound	Glutaminase
T20121	L-Albizziin	50 mg	Small Compound	Glutaminase
T20121	L-Albizziin	100 mg	Small Compound	Glutaminase
T20121	L-Albizziin	200 mg	Small Compound	Glutaminase
T201210	HDAC-IN-81	10 mg	Small Compound	Apoptosis|||HDAC
T201210	HDAC-IN-81	50 mg	Small Compound	Apoptosis|||HDAC
T201211	CDK-TCIP2	10 mg	Small Compound	BCL6|||CDK
T201211	CDK-TCIP2	50 mg	Small Compound	BCL6|||CDK
T201212	Fluorescein O-methacrylate	10 mg	Dye-Reagents	
T201212	Fluorescein O-methacrylate	50 mg	Dye-Reagents	
T201213	Pyriftalid	10 mg	Small Compound	Others
T201213	Pyriftalid	50 mg	Small Compound	Others
T201214	2-Azaadamantane-N-oxyl	10 mg	Small Compound	Others
T201214	2-Azaadamantane-N-oxyl	50 mg	Small Compound	Others
T201215	Iosefamate meglumine	10 mg	Dye-Reagents	Others
T201215	Iosefamate meglumine	50 mg	Dye-Reagents	Others
T201216	NLRP3-IN-52	10 mg	Small Compound	NOD-like Receptor (NLR)
T201216	NLRP3-IN-52	50 mg	Small Compound	NOD-like Receptor (NLR)
T201217	PIM-1/CK2-IN-2	10 mg	Small Compound	Apoptosis|||Pim|||Casein Kinase
T201217	PIM-1/CK2-IN-2	50 mg	Small Compound	Apoptosis|||Pim|||Casein Kinase
T201218	LSD1-IN-36	10 mg	Small Compound	Apoptosis|||Histone Demethylase
T201218	LSD1-IN-36	50 mg	Small Compound	Apoptosis|||Histone Demethylase
T201219	Quercetin-d3	10 mg	Isotope products	Autophagy|||Apoptosis|||Mitophagy|||PI3K|||Reactive Oxygen Species
T201219	Quercetin-d3	50 mg	Isotope products	Autophagy|||Apoptosis|||Mitophagy|||PI3K|||Reactive Oxygen Species
T20122	Isoproterenol sulfate anhydrous	500 mg	Small Compound	Others
T201220	SLC6A8 corrector 1	10 mg	Small Compound	Others
T201220	SLC6A8 corrector 1	50 mg	Small Compound	Others
T201221	PROTAC TBL1X degrader-1	10 mg	PROTAC	PROTACs
T201221	PROTAC TBL1X degrader-1	50 mg	PROTAC	PROTACs
T201222	Fluorescein O-acrylate	10 mg	Dye-Reagents	
T201222	Fluorescein O-acrylate	50 mg	Dye-Reagents	
T201223	KAT6A-IN-1	10 mg	Small Compound	Histone Acetyltransferase
T201223	KAT6A-IN-1	50 mg	Small Compound	Histone Acetyltransferase
T201224	WS-917	10 mg	Small Compound	
T201224	WS-917	50 mg	Small Compound	
T201225	σ1 Receptor ligand 1	10 mg	Small Compound	Sigma receptor
T201225	σ1 Receptor ligand 1	50 mg	Small Compound	Sigma receptor
T201226	PROTAC SMARCA2 degrader-21	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T201226	PROTAC SMARCA2 degrader-21	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T201227	Pyraoxystrobin	10 mg	Small Compound	
T201227	Pyraoxystrobin	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T201228	TLBC	10 mg	Small Compound	Apoptosis
T201228	TLBC	50 mg	Small Compound	Apoptosis
T201229	Fluorescein O,O′-diacrylate	10 mg	Dye-Reagents	
T201229	Fluorescein O,O′-diacrylate	50 mg	Dye-Reagents	
T20123	L-Carnitine hydrochloride	50 mg	Natural Product	Others
T201230	Aekatperone	10 mg	Small Compound	Potassium Channel
T201230	Aekatperone	50 mg	Small Compound	Potassium Channel
T201231	BTK-IN-38	10 mg	Small Compound	BTK
T201231	BTK-IN-38	50 mg	Small Compound	BTK
T201232	Bcl-2-IN-3	10 mg	Small Compound	Bcl-2 Family
T201232	Bcl-2-IN-3	50 mg	Small Compound	Bcl-2 Family
T201233	JAK/HDAC-IN-4	10 mg	Small Compound	JAK|||HDAC
T201233	JAK/HDAC-IN-4	50 mg	Small Compound	JAK|||HDAC
T201234	6-Aminopyridine-3-thioamide	10 mg	Small Compound	Others
T201234	6-Aminopyridine-3-thioamide	50 mg	Small Compound	Others
T201235	Isopyrazam	10 mg	Small Compound	Others
T201235	Isopyrazam	50 mg	Small Compound	Others
T201236	RIPK1-IN-27	10 mg	Small Compound	RIP kinase
T201236	RIPK1-IN-27	50 mg	Small Compound	RIP kinase
T201237	Ranosidenib	10 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T201237	Ranosidenib	50 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T201238	sPLA2 inhibitor 3	10 mg	Small Compound	Glucosidase|||Phospholipase
T201238	sPLA2 inhibitor 3	50 mg	Small Compound	Glucosidase|||Phospholipase
T201239	DLCI-1	10 mg	Small Compound	Others
T201239	DLCI-1	50 mg	Small Compound	Others
T201240	ROS-IN-3	10 mg	Small Compound	Reactive Oxygen Species
T201240	ROS-IN-3	50 mg	Small Compound	Reactive Oxygen Species
T201241	KAT6-IN-3	10 mg	Small Compound	Histone Acetyltransferase
T201241	KAT6-IN-3	50 mg	Small Compound	Histone Acetyltransferase
T201242	KR-40795	10 mg	Small Compound	
T201242	KR-40795	50 mg	Small Compound	
T201243	DYR530	10 mg	Small Compound	Ligands for Target Protein for PROTAC|||DYRK
T201243	DYR530	50 mg	Small Compound	Ligands for Target Protein for PROTAC|||DYRK
T201244	XH161-180	10 mg	Small Compound	
T201244	XH161-180	50 mg	Small Compound	
T201245	Antifungal agent 122	10 mg	Small Compound	
T201245	Antifungal agent 122	50 mg	Small Compound	
T201246	SIRT2-IN-16	10 mg	Small Compound	Sirtuin
T201246	SIRT2-IN-16	50 mg	Small Compound	Sirtuin
T201247	Tixanox sodium	10 mg	Small Compound	Others
T201247	Tixanox sodium	50 mg	Small Compound	Others
T201248	Pyrocatechol sulfate	10 mg	Small Compound	Others
T201248	Pyrocatechol sulfate	50 mg	Small Compound	Others
T201249	Antifungal agent 121	10 mg	Small Compound	
T201249	Antifungal agent 121	50 mg	Small Compound	
T20125	Carbobenzoxyproline	1 g	Small Compound	Others
T20125	Carbobenzoxyproline	1 mL	Small Compound	Others
T201250	IL-17A inhibitor 3	10 mg	Small Compound	
T201250	IL-17A inhibitor 3	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T201251	3-Benzylidenecamphor	10 mg	Small Compound	Others
T201251	3-Benzylidenecamphor	50 mg	Small Compound	Others
T201252	SARS-CoV-2 Mpro-IN-28	10 mg	Small Compound	SARS-CoV
T201252	SARS-CoV-2 Mpro-IN-28	50 mg	Small Compound	SARS-CoV
T201253	sPLA2 inhibitor 2	10 mg	Small Compound	Virus Protease|||Phospholipase
T201253	sPLA2 inhibitor 2	50 mg	Small Compound	Virus Protease|||Phospholipase
T201254	Iodoacetic anhydride	10 mg	Small Compound	Others
T201254	Iodoacetic anhydride	50 mg	Small Compound	Others
T201255	Tubulin polymerization-IN-70	10 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T201255	Tubulin polymerization-IN-70	50 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T201256	Myokinasib-II	10 mg	Small Compound	Others
T201256	Myokinasib-II	50 mg	Small Compound	Others
T201257	α-Synuclein modulator 1	10 mg	Small Compound	
T201257	α-Synuclein modulator 1	50 mg	Small Compound	
T201258	SEP-363856 mesylate	10 mg	Small Compound	5-HT Receptor
T201258	SEP-363856 mesylate	50 mg	Small Compound	5-HT Receptor
T201259	KRAS inhibitor-37	10 mg	Small Compound	Ras
T201259	KRAS inhibitor-37	50 mg	Small Compound	Ras
T20126	Losartan potassium impurity E	1 g	Small Compound	Others
T20126	Losartan potassium impurity E	200 mg	Small Compound	Others
T20126	Losartan potassium impurity E	500 mg	Small Compound	Others
T201260	2,4-Dihydroxybutanoic acid	10 mg	Small Compound	Others
T201260	2,4-Dihydroxybutanoic acid	50 mg	Small Compound	Others
T201261	Insecticidal agent 16	10 mg	Small Compound	Parasite
T201261	Insecticidal agent 16	50 mg	Small Compound	Parasite
T201262	WRN inhibitor 11	10 mg	Small Compound	DNA/RNA Synthesis
T201262	WRN inhibitor 11	50 mg	Small Compound	DNA/RNA Synthesis
T201263	L-Proline tert-butyl ester hydrochloride	10 mg	Small Compound	
T201263	L-Proline tert-butyl ester hydrochloride	50 mg	Small Compound	
T201264	YJ9069	10 mg	PROTAC	DNA/RNA Synthesis|||PROTACs|||CDK
T201264	YJ9069	50 mg	PROTAC	DNA/RNA Synthesis|||PROTACs|||CDK
T201265	ADX61623	10 mg	Small Compound	Estrogen Receptor/ERR
T201265	ADX61623	50 mg	Small Compound	Estrogen Receptor/ERR
T201266	Luvometinib	10 mg	Small Compound	MEK
T201266	Luvometinib	50 mg	Small Compound	MEK
T201267	PROTAC IRAK4 degrader-12	10 mg	Small Compound	IRAK|||PROTACs
T201267	PROTAC IRAK4 degrader-12	50 mg	Small Compound	IRAK|||PROTACs
T201268	Silicon naphthalocyanine dichloride	10 mg	Small Compound	Others
T201268	Silicon naphthalocyanine dichloride	50 mg	Small Compound	Others
T201269	Androgen receptor antagonist 11	10 mg	Small Compound	Others
T201269	Androgen receptor antagonist 11	50 mg	Small Compound	Others
T20127	(R)-Praziquantel	25 mg	Small Compound	Others
T20127	(R)-Praziquantel	50 mg	Small Compound	Others
T20127	(R)-Praziquantel	100 mg	Small Compound	Others
T201270	NLRP3-IN-50	10 mg	Small Compound	Others
T201270	NLRP3-IN-50	50 mg	Small Compound	Others
T201271	Teprosulvose	10 mg	Small Compound	Others
T201271	Teprosulvose	50 mg	Small Compound	Others
T201272	Mito-fisetin mF3	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T201272	Mito-fisetin mF3	50 mg	Small Compound	Others
T201273	PT109	10 mg	Small Compound	ROCK|||SGK|||JNK
T201273	PT109	50 mg	Small Compound	ROCK|||SGK|||JNK
T201274	Hsp110-STAT3 interaction-IN-2	10 mg	Small Compound	HSP|||STAT
T201274	Hsp110-STAT3 interaction-IN-2	50 mg	Small Compound	HSP|||STAT
T201275	HSP90-IN-33	10 mg	Small Compound	HSP|||Apoptosis
T201275	HSP90-IN-33	50 mg	Small Compound	HSP|||Apoptosis
T201276	oxLig-1	10 mg	Small Compound	NF-κB
T201276	oxLig-1	50 mg	Small Compound	NF-κB
T201277	Apoptosis inducer 30	10 mg	Small Compound	Caspase|||Apoptosis
T201277	Apoptosis inducer 30	50 mg	Small Compound	Caspase|||Apoptosis
T201278	Topoisomerase I/II inhibitor 6	10 mg	Small Compound	Topoisomerase
T201278	Topoisomerase I/II inhibitor 6	50 mg	Small Compound	Topoisomerase
T201279	αvβ6-IN-1	10 mg	Small Compound	Integrin
T201279	αvβ6-IN-1	50 mg	Small Compound	Integrin
T20128	Ethionine	10 mg	Peptide	Others
T20128	Ethionine	25 mg	Peptide	Others
T20128	Ethionine	50 mg	Peptide	Others
T201280	Cy5-DSPE chloride	10 mg	Dye-Reagents	
T201280	Cy5-DSPE chloride	50 mg	Dye-Reagents	
T201281	AM-001	10 mg	Small Compound	Ras
T201281	AM-001	50 mg	Small Compound	Ras
T201282	c-Kit-IN-7	10 mg	Small Compound	PROTACs|||c-Kit
T201282	c-Kit-IN-7	50 mg	Small Compound	PROTACs|||c-Kit
T201283	FLT3-IN-27	10 mg	Small Compound	
T201283	FLT3-IN-27	50 mg	Small Compound	
T201284	2-Amino-3-nitrobenzoic acid	10 mg	Small Compound	
T201284	2-Amino-3-nitrobenzoic acid	50 mg	Small Compound	
T201285	Alkyne-P60	10 mg	Small Compound	Ligands for Target Protein for PROTAC
T201285	Alkyne-P60	50 mg	Small Compound	Ligands for Target Protein for PROTAC
T201286	BRD-K20733377	10 mg	Small Compound	Bcl-2 Family
T201286	BRD-K20733377	50 mg	Small Compound	Bcl-2 Family
T201287	lothalamate sodium	10 mg	Dye-Reagents	Others
T201287	lothalamate sodium	50 mg	Dye-Reagents	Others
T201288	Ulacamten	10 mg	Small Compound	Myosin
T201288	Ulacamten	50 mg	Small Compound	Myosin
T201289	5-Aminofluorescein hydrochloride	10 mg	Dye-Reagents	
T201289	5-Aminofluorescein hydrochloride	50 mg	Dye-Reagents	
T20129	L-Propargylglycine	100 mg	Peptide	Others
T201290	Antifungal agent 113	10 mg	Small Compound	Antibiotic
T201290	Antifungal agent 113	50 mg	Small Compound	Antibiotic
T201291	MED6-189	10 mg	Small Compound	Parasite
T201291	MED6-189	50 mg	Small Compound	Parasite
T201292	TRIP13-IN-1	10 mg	Small Compound	Others
T201292	TRIP13-IN-1	50 mg	Small Compound	Others
T201293	Zilucoplan (PEG2)	10 mg	Small Compound	Complement System
T201293	Zilucoplan (PEG2)	50 mg	Small Compound	Complement System
T201294	Nacresertib	10 mg	Small Compound	
T201294	Nacresertib	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T201295	PROTAC SMARCA2/4-degrader-35	10 mg	PROTAC	PROTACs
T201295	PROTAC SMARCA2/4-degrader-35	50 mg	PROTAC	PROTACs
T201296	FAPI-mFS	10 mg	Small Compound	
T201296	FAPI-mFS	50 mg	Small Compound	
T201297	EpoY	10 mg	Small Compound	Others
T201297	EpoY	50 mg	Small Compound	Others
T201298	Antibacterial agent 247	10 mg	Small Compound	
T201298	Antibacterial agent 247	50 mg	Small Compound	
T201299	Navepdekinra	10 mg	Small Compound	
T201299	Navepdekinra	50 mg	Small Compound	
T2013	Ponalrestat	1 mL	Small Compound	Reductase
T2013	Ponalrestat	10 mg	Small Compound	Reductase
T2013	Ponalrestat	25 mg	Small Compound	Reductase
T20130	Elastatinal	5 mg	Small Compound	Others
T20130	Elastatinal	10 mg	Small Compound	Others
T20130	Elastatinal	25 mg	Small Compound	Others
T201300	1-Stearoyl-sn-glycerol 3-phosphate sodium	10 mg	Small Compound	Others
T201300	1-Stearoyl-sn-glycerol 3-phosphate sodium	50 mg	Small Compound	Others
T201301	S9-A13	10 mg	Small Compound	Chloride channel
T201301	S9-A13	50 mg	Small Compound	Chloride channel
T201302	SARS-CoV-2-IN-101	10 mg	Small Compound	SARS-CoV
T201302	SARS-CoV-2-IN-101	50 mg	Small Compound	SARS-CoV
T201303	ALK-IN-29	10 mg	Small Compound	CDK|||FAK
T201303	ALK-IN-29	50 mg	Small Compound	CDK|||FAK
T201304	PDE4-IN-22	10 mg	Small Compound	
T201304	PDE4-IN-22	50 mg	Small Compound	
T201305	GPR35 activator-1	10 mg	Small Compound	
T201305	GPR35 activator-1	50 mg	Small Compound	
T201306	Glasmacinal	10 mg	Small Compound	Others
T201306	Glasmacinal	50 mg	Small Compound	Others
T201307	2,4-Diaminoanisole	10 mg	Small Compound	Others
T201307	2,4-Diaminoanisole	50 mg	Small Compound	Others
T201308	PB200	10 mg	Small Compound	HDAC
T201308	PB200	50 mg	Small Compound	HDAC
T201309	GPR27 agonist-1	10 mg	Small Compound	Others
T201309	GPR27 agonist-1	50 mg	Small Compound	Others
T20131	Cevimeline hydrochloride	2 mg	Small Compound	Others
T201310	Inosine 5′-diphosphate sodium	10 mg	Small Compound	Endogenous Metabolite
T201310	Inosine 5′-diphosphate sodium	50 mg	Small Compound	Endogenous Metabolite
T201311	MRTF-A-IN-1	10 mg	Small Compound	Ras
T201311	MRTF-A-IN-1	50 mg	Small Compound	Ras
T201312	Dimabefylline	10 mg	Small Compound	
T201312	Dimabefylline	50 mg	Small Compound	
T201313	TCO-PAL-PARP	10 mg	Dye-Reagents	
T201313	TCO-PAL-PARP	50 mg	Dye-Reagents	
T201314	PXS-4787 hydrochloride	10 mg	Small Compound	Monoamine Oxidase
T201314	PXS-4787 hydrochloride	50 mg	Small Compound	Monoamine Oxidase
T201315	Progerinin	10 mg	Small Compound	Others
T201315	Progerinin	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T201316	WRN inhibitor 12	10 mg	Small Compound	DNA/RNA Synthesis
T201316	WRN inhibitor 12	50 mg	Small Compound	DNA/RNA Synthesis
T201317	WJM280	10 mg	Small Compound	Parasite
T201317	WJM280	50 mg	Small Compound	Parasite
T201318	KB03-SLF	10 mg	Small Compound	Others
T201318	KB03-SLF	50 mg	Small Compound	Others
T201319	Lead Ionophore IV	10 mg	Small Compound	Others
T201319	Lead Ionophore IV	50 mg	Small Compound	Others
T20132	Perfluorohexane	5 mg	Small Compound	Others
T20132	Perfluorohexane	10 mg	Small Compound	Others
T20132	Perfluorohexane	25 mg	Small Compound	Others
T20132	Perfluorohexane	50 mg	Small Compound	Others
T20132	Perfluorohexane	100 mg	Small Compound	Others
T201320	AZ99	10 mg	Small Compound	BCRP
T201320	AZ99	50 mg	Small Compound	BCRP
T201321	3β,7β-Dihydroxy-5-cholestenoic acid	10 mg	Small Compound	Others
T201321	3β,7β-Dihydroxy-5-cholestenoic acid	50 mg	Small Compound	Others
T201322	ALKBH5-IN-3	10 mg	Small Compound	Others
T201322	ALKBH5-IN-3	50 mg	Small Compound	Others
T201323	IIQLPEIVVV TFA	10 mg	Small Compound	Dynamin
T201323	IIQLPEIVVV TFA	50 mg	Small Compound	Dynamin
T201324	STK17A/B-IN-1 hydrochloride	10 mg	Small Compound	DAPK
T201324	STK17A/B-IN-1 hydrochloride	50 mg	Small Compound	DAPK
T201325	Biotin (5-fluorescein) conjugate	10 mg	Dye-Reagents	Others
T201325	Biotin (5-fluorescein) conjugate	50 mg	Dye-Reagents	Others
T201326	VU6016235	10 mg	Small Compound	Others
T201326	VU6016235	50 mg	Small Compound	Others
T201327	PROTAC SMARCA2 degrader-23	10 mg	PROTAC	PROTACs
T201327	PROTAC SMARCA2 degrader-23	50 mg	PROTAC	PROTACs
T201328	Vormatrigine	10 mg	Small Compound	Sodium Channel
T201328	Vormatrigine	50 mg	Small Compound	Sodium Channel
T201329	SIAIS562055	10 mg	PROTAC	Ras|||PROTACs
T201329	SIAIS562055	50 mg	PROTAC	Ras|||PROTACs
T20133	Methyldopate hydrochloride	25 mg	Small Compound	Others
T20133	Methyldopate hydrochloride	50 mg	Small Compound	Others
T20133	Methyldopate hydrochloride	100 mg	Small Compound	Others
T201330	SARS-CoV-2 3CLpro-IN-26	10 mg	Small Compound	Virus Protease|||SARS-CoV
T201330	SARS-CoV-2 3CLpro-IN-26	50 mg	Small Compound	Virus Protease|||SARS-CoV
T201331	ATV03	10 mg	Small Compound	Influenza Virus
T201331	ATV03	50 mg	Small Compound	Influenza Virus
T201332	S-MTC acetate	10 mg	Small Compound	Others
T201332	S-MTC acetate	50 mg	Small Compound	Others
T201333	BI1701963	10 mg	Small Compound	Ras
T201333	BI1701963	50 mg	Small Compound	Ras
T201334	PROTAC CDK9 degrader-9	10 mg	PROTAC	CDK|||PROTACs
T201334	PROTAC CDK9 degrader-9	50 mg	PROTAC	CDK|||PROTACs
T201335	Octahydrocyclopenta[c]pyrrole	10 mg	Small Compound	Others
T201335	Octahydrocyclopenta[c]pyrrole	50 mg	Small Compound	Others
T201336	3-(2-Iodoacetamido)-proxyl	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T201336	3-(2-Iodoacetamido)-proxyl	50 mg	Dye-Reagents	
T201337	NU074381b	10 mg	Small Compound	Myosin
T201337	NU074381b	50 mg	Small Compound	Myosin
T201338	HRSV/HMPV-IN-1	10 mg	Small Compound	RSV
T201338	HRSV/HMPV-IN-1	50 mg	Small Compound	RSV
T201339	CQ-ER	10 mg	Small Compound	Ferroptosis
T201339	CQ-ER	50 mg	Small Compound	Ferroptosis
T20134	L-3373	5 mg	Small Compound	Others
T201340	Disperse orange 3	10 mg	Dye-Reagents	Others
T201340	Disperse orange 3	50 mg	Dye-Reagents	Others
T201341	DNA Gyrase-IN-13	10 mg	Small Compound	DNA/RNA Synthesis
T201341	DNA Gyrase-IN-13	50 mg	Small Compound	DNA/RNA Synthesis
T201342	Evategrel	10 mg	Small Compound	Others
T201342	Evategrel	50 mg	Small Compound	Others
T201343	CDK-TCIP1	10 mg	Small Compound	Bcl-2 Family|||CDK
T201343	CDK-TCIP1	50 mg	Small Compound	Bcl-2 Family|||CDK
T201344	YD54	10 mg	PROTAC	PROTACs
T201344	YD54	50 mg	PROTAC	PROTACs
T201345	all-trans-3,4-Didehydro retinoic acid	10 mg	Small Compound	
T201345	all-trans-3,4-Didehydro retinoic acid	50 mg	Small Compound	
T201346	N-Palmitoyl Phenylalanine	10 mg	Small Compound	
T201346	N-Palmitoyl Phenylalanine	50 mg	Small Compound	
T201347	9(10)-Nitrooleate	10 mg	Small Compound	
T201347	9(10)-Nitrooleate	50 mg	Small Compound	
T201348	7-acetyl Paclitaxel	10 mg	Small Compound	
T201348	7-acetyl Paclitaxel	50 mg	Small Compound	
T201349	HPG1860	10 mg	Small Compound	
T201349	HPG1860	50 mg	Small Compound	
T20135	Diphenamid	25 mg	Small Compound	Others
T201350	CGamF	10 mg	Dye-Reagents	
T201350	CGamF	50 mg	Dye-Reagents	
T201351	N-Lithocholyl-L-Alanine	10 mg	Small Compound	
T201351	N-Lithocholyl-L-Alanine	50 mg	Small Compound	
T201352	2-fluoro Deschloroketamine hydrochloride	10 mg	Small Compound	
T201352	2-fluoro Deschloroketamine hydrochloride	50 mg	Small Compound	
T201353	ECC5004	10 mg	Small Compound	
T201353	ECC5004	50 mg	Small Compound	
T201354	Homer	10 mg	Dye-Reagents	
T201354	Homer	50 mg	Dye-Reagents	
T201355	E17241	10 mg	Small Compound	
T201355	E17241	50 mg	Small Compound	
T201356	WYneC	10 mg	Dye-Reagents	
T201356	WYneC	50 mg	Dye-Reagents	
T201357	WYneN	10 mg	Dye-Reagents	
T201357	WYneN	50 mg	Dye-Reagents	
T201358	WYneO	10 mg	Dye-Reagents	
T201358	WYneO	50 mg	Dye-Reagents	
T201359	8β,9β-epoxy Hexahydrocannabinol	10 mg	Small Compound	
T201359	8β,9β-epoxy Hexahydrocannabinol	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T201360	PQA-18	10 mg	Small Compound	
T201360	PQA-18	50 mg	Small Compound	
T201361	DNs-Rh	10 mg	Dye-Reagents	
T201361	DNs-Rh	50 mg	Dye-Reagents	
T201362	Alkyne-tagged Dopamine hydrochloride	10 mg	Dye-Reagents	
T201362	Alkyne-tagged Dopamine hydrochloride	50 mg	Dye-Reagents	
T201363	ALKBH5 inhibitor 1	10 mg	Small Compound	
T201363	ALKBH5 inhibitor 1	50 mg	Small Compound	
T201364	DSP5336	10 mg	Small Compound	
T201364	DSP5336	50 mg	Small Compound	
T201365	ART899	10 mg	Small Compound	
T201365	ART899	50 mg	Small Compound	
T201366	AZD8421	10 mg	Small Compound	
T201366	AZD8421	50 mg	Small Compound	
T201367	ZX703	10 mg	Small Compound	
T201367	ZX703	50 mg	Small Compound	
T201368	TAC	10 mg	Small Compound	
T201368	TAC	50 mg	Small Compound	
T201369	NIBR-LTSi	10 mg	Small Compound	
T201369	NIBR-LTSi	50 mg	Small Compound	
T20137	Dimethoate	50 mg	Small Compound	Others
T201370	D34-919	10 mg	Small Compound	
T201370	D34-919	50 mg	Small Compound	
T201371	MS-L6	10 mg	Small Compound	
T201371	MS-L6	50 mg	Small Compound	
T201372	XYL-1	10 mg	Small Compound	
T201372	XYL-1	50 mg	Small Compound	
T201373	cis-Bac430	10 mg	Small Compound	
T201373	cis-Bac430	50 mg	Small Compound	
T201374	SCOTfluor 510 Fmoc-Dapa-OHNew	10 mg	Dye-Reagents	
T201374	SCOTfluor 510 Fmoc-Dapa-OHNew	50 mg	Dye-Reagents	
T201375	AZ 14145845	10 mg	Small Compound	
T201375	AZ 14145845	50 mg	Small Compound	
T201376	MS 159	10 mg	PROTAC	
T201376	MS 159	50 mg	PROTAC	
T201377	BAY 593	10 mg	Small Compound	
T201377	BAY 593	50 mg	Small Compound	
T201378	JQ dS-4	10 mg	PROTAC	
T201378	JQ dS-4	50 mg	PROTAC	
T201379	JFX 650, NHS ester	10 mg	Dye-Reagents	
T201379	JFX 650, NHS ester	50 mg	Dye-Reagents	
T20138	Thiazolylalanine	1 g	Dye-Reagents	
T20138	Thiazolylalanine	200 mg	Dye-Reagents	
T201380	Janelia Fluor 525,Haloalkan	10 mg	Dye-Reagents	
T201380	Janelia Fluor 525,Haloalkan	50 mg	Dye-Reagents	
T201381	Janelia Fluor 549,Haloalkane	10 mg	Dye-Reagents	
T201381	Janelia Fluor 549,Haloalkane	50 mg	Dye-Reagents	
T201382	Janelia Fluor 585,Haloalkane	10 mg	Dye-Reagents	
T201382	Janelia Fluor 585,Haloalkane	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T201383	Janelia Fluor 635,Haloalkane	10 mg	Dye-Reagents	
T201383	Janelia Fluor 635,Haloalkane	50 mg	Dye-Reagents	
T201384	Janelia Fluor 646,Haloalkane	10 mg	Dye-Reagents	
T201384	Janelia Fluor 646,Haloalkane	50 mg	Dye-Reagents	
T201385	3-α-acetoxydihydrodeoxygedunin	10 mg	Small Compound	
T201385	3-α-acetoxydihydrodeoxygedunin	50 mg	Small Compound	
T201386	SIRT3 activator 1	10 mg	Small Compound	
T201386	SIRT3 activator 1	50 mg	Small Compound	
T201387	Dextran sulfate sodium salt (MW 35000-45000)	10 mg	Small Compound	
T201387	Dextran sulfate sodium salt (MW 35000-45000)	50 mg	Small Compound	
T20139	Butocarboxim	25 mg	Small Compound	Others
T2014	CCG-1423	1 mL	Small Compound	Ras|||Rho|||LRRK2
T2014	CCG-1423	5 mg	Small Compound	Ras|||Rho|||LRRK2
T2014	CCG-1423	10 mg	Small Compound	Ras|||Rho|||LRRK2
T2014	CCG-1423	25 mg	Small Compound	Ras|||Rho|||LRRK2
T2014	CCG-1423	50 mg	Small Compound	Ras|||Rho|||LRRK2
T2014	CCG-1423	100 mg	Small Compound	Ras|||Rho|||LRRK2
T2014	CCG-1423	200 mg	Small Compound	Ras|||Rho|||LRRK2
T2014	CCG-1423	500 mg	Small Compound	Ras|||Rho|||LRRK2
T20141	L-6355	25 mg	Small Compound	Others
T20142	Tafluprost acid	1 mg	Small Compound	Others
T20142	Tafluprost acid	5 mg	Small Compound	Others
T20142	Tafluprost acid	10 mg	Small Compound	Others
T20142	Tafluprost acid	25 mg	Small Compound	Others
T20143	L-6424	25 mg	Small Compound	Others
T20147	Pyrazophos	25 mg	Small Compound	Others
T20148	L 659,877	25 mg	Small Compound	Others
T20148	L 659,877	50 mg	Small Compound	Others
T20148	L 659,877	100 mg	Small Compound	Others
T2015	Fexaramine	1 mL	Small Compound	FXR|||Autophagy
T2015	Fexaramine	2 mg	Small Compound	FXR|||Autophagy
T2015	Fexaramine	5 mg	Small Compound	FXR|||Autophagy
T2015	Fexaramine	10 mg	Small Compound	FXR|||Autophagy
T2015	Fexaramine	25 mg	Small Compound	FXR|||Autophagy
T2015	Fexaramine	50 mg	Small Compound	FXR|||Autophagy
T2015	Fexaramine	100 mg	Small Compound	FXR|||Autophagy
T20150	C.I. 37505	100 mg	Dye-Reagents	
T20150	C.I. 37505	500 mg	Dye-Reagents	
T20151	3-Hydroxy-3'-nitro-2-naphthanilide	100 mg	Small Compound	Others
T20151	3-Hydroxy-3'-nitro-2-naphthanilide	500 mg	Small Compound	Others
T20153	FTY720-C2	25 mg	Small Compound	Others
T20154	Geranyl butyrate	1 g	Small Compound	Others
T20154	Geranyl butyrate	100 mg	Small Compound	Others
T20154	Geranyl butyrate	500 mg	Small Compound	Others
T20155	Lansoprazole sulfone	1 mL	Small Compound	Others
T20155	Lansoprazole sulfone	1 mg	Small Compound	Others
T20155	Lansoprazole sulfone	5 mg	Small Compound	Others
T20155	Lansoprazole sulfone	10 mg	Small Compound	Others
T20155	Lansoprazole sulfone	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20155	Lansoprazole sulfone	50 mg	Small Compound	Others
T20155	Lansoprazole sulfone	100 mg	Small Compound	Others
T20156	Naxagolide free base	25 mg	Small Compound	Others
T20156	Naxagolide free base	50 mg	Small Compound	Others
T20156	Naxagolide free base	100 mg	Small Compound	Others
T20157	Brimonidine	1 mL	Small Compound	Adrenergic Receptor
T20157	Brimonidine	5 mg	Small Compound	Adrenergic Receptor
T20157	Brimonidine	10 mg	Small Compound	Adrenergic Receptor
T20157	Brimonidine	25 mg	Small Compound	Adrenergic Receptor
T20157	Brimonidine	50 mg	Small Compound	Adrenergic Receptor
T20157	Brimonidine	100 mg	Small Compound	Adrenergic Receptor
T20157	Brimonidine	500 mg	Small Compound	Adrenergic Receptor
T20158	Phenformin	25 mg	Small Compound	Apoptosis
T20158	Phenformin	50 mg	Small Compound	Apoptosis
T20158	Phenformin	100 mg	Small Compound	Apoptosis
T20159	Bilanafos	25 mg	Peptide	
T20159	Bilanafos	50 mg	Peptide	
T20159	Bilanafos	100 mg	Peptide	
T2016	MLN9708	1 mL	Small Compound	Proteasome
T2016	MLN9708	5 mg	Small Compound	Proteasome
T2016	MLN9708	10 mg	Small Compound	Proteasome
T2016	MLN9708	25 mg	Small Compound	Proteasome
T2016	MLN9708	50 mg	Small Compound	Proteasome
T2016	MLN9708	100 mg	Small Compound	Proteasome
T2016	MLN9708	200 mg	Small Compound	Proteasome
T2016	MLN9708	500 mg	Small Compound	Proteasome
T20160	GS-566500	100 mg	Small Compound	Others
T20160	GS-566500	500 mg	Small Compound	Others
T20161	Lauroyl alanine	50 mg	Peptide	
T20161	Lauroyl alanine	100 mg	Peptide	
T20162	Sodium N-lauroylalanine	25 mg	Small Compound	Others
T20163	Acetyltrialanine	1 mg	Small Compound	Others
T20163	Acetyltrialanine	5 mg	Small Compound	Others
T20163	Acetyltrialanine	10 mg	Small Compound	Others
T20163	Acetyltrialanine	25 mg	Small Compound	Others
T20163	Acetyltrialanine	50 mg	Small Compound	Others
T20163	Acetyltrialanine	100 mg	Small Compound	Others
T20163	Acetyltrialanine	500 mg	Small Compound	Others
T20163L	Acetyltrialanine acetate	1 mg	Peptide	Others
T20163L	Acetyltrialanine acetate	5 mg	Peptide	Others
T20163L	Acetyltrialanine acetate	10 mg	Peptide	Others
T20163L	Acetyltrialanine acetate	25 mg	Peptide	Others
T20163L	Acetyltrialanine acetate	50 mg	Peptide	Others
T20163L	Acetyltrialanine acetate	100 mg	Peptide	Others
T20163L	Acetyltrialanine acetate	200 mg	Peptide	Others
T20164	Lymecycline	25 mg	Small Compound	Others
T20165	Alitame anhydrous	25 mg	Small Compound	Others
T20165	Alitame anhydrous	50 mg	Small Compound	Others
T20165	Alitame anhydrous	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20166	Deltorphin	1 mg	Peptide	Opioid Receptor
T20166	Deltorphin	5 mg	Peptide	Opioid Receptor
T20166	Deltorphin	10 mg	Peptide	Opioid Receptor
T20166	Deltorphin	25 mg	Peptide	Opioid Receptor
T20166	Deltorphin	50 mg	Peptide	Opioid Receptor
T20166	Deltorphin	100 mg	Peptide	Opioid Receptor
T20166L	Deltorphin acetate	1 mg	Peptide	Opioid Receptor
T20166L	Deltorphin acetate	5 mg	Peptide	Opioid Receptor
T20166L	Deltorphin acetate	10 mg	Peptide	Opioid Receptor
T20166L	Deltorphin acetate	25 mg	Peptide	Opioid Receptor
T20166L	Deltorphin acetate	50 mg	Peptide	Opioid Receptor
T20166L	Deltorphin acetate	100 mg	Peptide	Opioid Receptor
T20166L	Deltorphin acetate	200 mg	Peptide	Opioid Receptor
T20168	Aurothiomalate sodium	5 mg	Small Compound	PKC
T20168	Aurothiomalate sodium	10 mg	Small Compound	PKC
T20168	Aurothiomalate sodium	25 mg	Small Compound	PKC
T20168	Aurothiomalate sodium	50 mg	Small Compound	PKC
T20168	Aurothiomalate sodium	100 mg	Small Compound	PKC
T20168	Aurothiomalate sodium	200 mg	Small Compound	PKC
T20169	Chlorfenac	25 mg	Small Compound	Others
T2017	U-104	1 mL	Small Compound	Carbonic Anhydrase
T2017	U-104	5 mg	Small Compound	Carbonic Anhydrase
T2017	U-104	10 mg	Small Compound	Carbonic Anhydrase
T2017	U-104	25 mg	Small Compound	Carbonic Anhydrase
T2017	U-104	50 mg	Small Compound	Carbonic Anhydrase
T2017	U-104	100 mg	Small Compound	Carbonic Anhydrase
T2017	U-104	200 mg	Small Compound	Carbonic Anhydrase
T2017	U-104	500 mg	Small Compound	Carbonic Anhydrase
T20171	Bekanamycin sulfate	100 mg	Small Compound	Others
T20171	Bekanamycin sulfate	500 mg	Small Compound	Others
T20172L	Kyotorphin acetate	1 mL	Peptide	Endogenous Metabolite|||Antibacterial
T20172L	Kyotorphin acetate	1 mg	Peptide	Endogenous Metabolite|||Antibacterial
T20172L	Kyotorphin acetate	2 mg	Peptide	Endogenous Metabolite|||Antibacterial
T20172L	Kyotorphin acetate	5 mg	Peptide	Endogenous Metabolite|||Antibacterial
T20172L	Kyotorphin acetate	10 mg	Peptide	Endogenous Metabolite|||Antibacterial
T20172L	Kyotorphin acetate	25 mg	Peptide	Endogenous Metabolite|||Antibacterial
T20172L	Kyotorphin acetate	50 mg	Peptide	Endogenous Metabolite|||Antibacterial
T20172L	Kyotorphin acetate	100 mg	Peptide	Endogenous Metabolite|||Antibacterial
T20172L	Kyotorphin acetate	500 mg	Peptide	Endogenous Metabolite|||Antibacterial
T20173	Noradrenaline tartrate	50 mg	Natural Product	Others
T20174	Tetrahexyldecyl ascorbate	5 g	Small Compound	Others
T20174	Tetrahexyldecyl ascorbate	10 g	Small Compound	Others
T20174	Tetrahexyldecyl ascorbate	25 g	Small Compound	Others
T20174	Tetrahexyldecyl ascorbate	50 g	Small Compound	Others
T20175	Alizurol purple	5 mg	Small Compound	Others
T20175	Alizurol purple	10 mg	Small Compound	Others
T20175	Alizurol purple	25 mg	Small Compound	Others
T20175	Alizurol purple	50 mg	Small Compound	Others
T20175	Alizurol purple	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20175	Alizurol purple	500 mg	Small Compound	Others
T20176	C.I. 61525	100 mg	Small Compound	Others
T20176	C.I. 61525	500 mg	Small Compound	Others
T20177	C.I. Vat Yellow 2	10 mg	Dye-Reagents	
T20177	C.I. Vat Yellow 2	25 mg	Dye-Reagents	
T20177	C.I. Vat Yellow 2	50 mg	Dye-Reagents	
T20177	C.I. Vat Yellow 2	100 mg	Dye-Reagents	
T20177	C.I. Vat Yellow 2	500 mg	Dye-Reagents	
T20178	Metam-sodium	25 mg	Small Compound	Others
T20179	Vat Blue 6	1 g	Dye-Reagents	
T2018	Apilimod	1 mL	Small Compound	IL Receptor|||PI3K|||Interleukin
T2018	Apilimod	5 mg	Small Compound	IL Receptor|||PI3K|||Interleukin
T2018	Apilimod	10 mg	Small Compound	IL Receptor|||PI3K|||Interleukin
T2018	Apilimod	25 mg	Small Compound	IL Receptor|||PI3K|||Interleukin
T2018	Apilimod	50 mg	Small Compound	IL Receptor|||PI3K|||Interleukin
T2018	Apilimod	100 mg	Small Compound	IL Receptor|||PI3K|||Interleukin
T20180	C.I. Vat Brown 3	100 mg	Dye-Reagents	
T20180	C.I. Vat Brown 3	500 mg	Dye-Reagents	
T20181	C.I. Vat Violet 1	200 mg	Dye-Reagents	
T20183	D & C Red no. 30	100 mg	Dye-Reagents	
T20183	D & C Red no. 30	500 mg	Dye-Reagents	
T20184	C.I. 67000	100 mg	Dye-Reagents	
T20184	C.I. 67000	500 mg	Dye-Reagents	
T20185	Tetrabromoindigo	25 mg	Small Compound	Others
T20186	Karbutilate	25 mg	Small Compound	Others
T20187	Alizarin Cyanine Green F	5 mg	Dye-Reagents	Others
T20187	Alizarin Cyanine Green F	10 mg	Dye-Reagents	Others
T20187	Alizarin Cyanine Green F	25 mg	Dye-Reagents	Others
T20187	Alizarin Cyanine Green F	50 mg	Dye-Reagents	Others
T20187	Alizarin Cyanine Green F	100 mg	Dye-Reagents	Others
T20187	Alizarin Cyanine Green F	200 mg	Dye-Reagents	Others
T20188	Polynoxylin	100 mg	Small Compound	Others
T20188	Polynoxylin	500 mg	Small Compound	Others
T20189	Benzoylphenylalanine	1 g	Natural Product	Others
T2019	OAC2	1 mL	Small Compound	OCT
T2019	OAC2	5 mg	Small Compound	OCT
T2019	OAC2	10 mg	Small Compound	OCT
T2019	OAC2	25 mg	Small Compound	OCT
T2019	OAC2	50 mg	Small Compound	OCT
T2019	OAC2	100 mg	Small Compound	OCT
T20190	Polyoxyl 10 oleyl ether	25 mg	Small Compound	Others
T20191	(-)-Camphoric acid	1 g	Natural Product	GluR
T20191	(-)-Camphoric acid	1 mL	Natural Product	GluR
T20191	(-)-Camphoric acid	500 mg	Natural Product	GluR
T20192	Isoxathion	25 mg	Small Compound	Others
T20193	L-Carnitine tartrate	50 mg	Small Compound	Others
T20193	L-Carnitine tartrate	100 mg	Small Compound	Others
T20194	Tonalide	5 mg	Small Compound	Others
T20195	Cartap hydrochloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20196	Cefamandole	25 mg	Small Compound	Others
T20197	Amfenac sodium	25 mg	Small Compound	Others
T20198	Potassium gluconate	10 g	Natural Product	Endogenous Metabolite|||Antifungal
T20198	Potassium gluconate	25 g	Natural Product	Endogenous Metabolite|||Antifungal
T20199	AG-1478 hydrochloride	10 mg	Small Compound	Others
T20199	AG-1478 hydrochloride	50 mg	Small Compound	Others
T2020	RGW 611	1 mL	Small Compound	Others
T2020	RGW 611	10 mg	Small Compound	Others
T2020	RGW 611	25 mg	Small Compound	Others
T2020	RGW 611	50 mg	Small Compound	Others
T2020	RGW 611	100 mg	Small Compound	Others
T2020	RGW 611	200 mg	Small Compound	Others
T20200	Citrulline malate	50 mg	Natural Product	Others
T20200	Citrulline malate	100 mg	Natural Product	Others
T20201	Methyl Orange	50 mg	Small Compound	Others
T20201	Methyl Orange	100 mg	Small Compound	Others
T20202	AI 3-09536	25 mg	Small Compound	Others
T20204	Edotreotide	1 mg	Peptide	Others
T20204	Edotreotide	5 mg	Peptide	Others
T20204	Edotreotide	10 mg	Peptide	Others
T20204	Edotreotide	25 mg	Peptide	Others
T20204	Edotreotide	50 mg	Peptide	Others
T20204	Edotreotide	100 mg	Peptide	Others
T20204	Edotreotide	200 mg	Peptide	Others
T20205	AI 3-01744	25 mg	Small Compound	Others
T20206	Oxymethurea	5 mg	Small Compound	Others
T20206	Oxymethurea	10 mg	Small Compound	Others
T20206	Oxymethurea	25 mg	Small Compound	Others
T20206	Oxymethurea	50 mg	Small Compound	Others
T20206	Oxymethurea	100 mg	Small Compound	Others
T20206	Oxymethurea	200 mg	Small Compound	Others
T20207	AI 3-16787	100 mg	Small Compound	Others
T20207	AI 3-16787	500 mg	Small Compound	Others
T20208	AI 3-19500	1 g	Natural Product	
T20208	AI 3-19500	100 mg	Natural Product	
T20208	AI 3-19500	250 mg	Natural Product	
T20208	AI 3-19500	500 mg	Natural Product	
T2021	Dihydroethidium	1 mL	Dye-Reagents	Others
T2021	Dihydroethidium	5 mg	Dye-Reagents	Others
T2021	Dihydroethidium	10 mg	Dye-Reagents	Others
T2021	Dihydroethidium	25 mg	Dye-Reagents	Others
T2021	Dihydroethidium	50 mg	Dye-Reagents	Others
T2021	Dihydroethidium	100 mg	Dye-Reagents	Others
T2021	Dihydroethidium	200 mg	Dye-Reagents	Others
T2021	Dihydroethidium	500 mg	Dye-Reagents	Others
T20210	Pentaerythritol diacrolein acetal	100 mg	Small Compound	Others
T20210	Pentaerythritol diacrolein acetal	500 mg	Small Compound	Others
T20211	AI 3-25488	25 mg	Small Compound	Others
T20212	AI 3-26464	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T20213	Copper oxychloride	25 mg	Small Compound	Others
T20214	Bucladesine	25 mg	Small Compound	Others
T20215	Acetaminophen mercapturate	100 mg	Small Compound	Others
T20215	Acetaminophen mercapturate	500 mg	Small Compound	Others
T20217	Grandiflorenic acid	25 mg	Natural Product	Others
T20217	Grandiflorenic acid	50 mg	Natural Product	Others
T20217	Grandiflorenic acid	100 mg	Natural Product	Others
T20218	S-Bioallethrin	50 mg	Small Compound	Others
T20218	S-Bioallethrin	100 mg	Small Compound	Others
T20219	Bioresmethrin	25 mg	Small Compound	Others
T2022	CZC-54252	1 mL	Small Compound	LRRK2
T2022	CZC-54252	1 mg	Small Compound	LRRK2
T2022	CZC-54252	2 mg	Small Compound	LRRK2
T2022	CZC-54252	5 mg	Small Compound	LRRK2
T2022	CZC-54252	10 mg	Small Compound	LRRK2
T2022	CZC-54252	25 mg	Small Compound	LRRK2
T2022	CZC-54252	50 mg	Small Compound	LRRK2
T20220	AI 3-50089	25 mg	Small Compound	Others
T20222	Perflubutane	25 mg	Small Compound	Others
T20223	Domoic acid	2 mg	Small Compound	Others
T20224	L-Dithiothreitol	1 mL	Small Compound	Others
T20224	L-Dithiothreitol	25 mg	Small Compound	Others
T20224	L-Dithiothreitol	50 mg	Small Compound	Others
T20224	L-Dithiothreitol	100 mg	Small Compound	Others
T20224	L-Dithiothreitol	200 mg	Small Compound	Others
T20225	Dicentrine, (-)-	1 mg	Natural Product	Others
T20225	Dicentrine, (-)-	2 mg	Natural Product	Others
T20225	Dicentrine, (-)-	5 mg	Natural Product	Others
T20225	Dicentrine, (-)-	10 mg	Natural Product	Others
T20225	Dicentrine, (-)-	25 mg	Natural Product	Others
T20225	Dicentrine, (-)-	50 mg	Natural Product	Others
T20229	L-Erythrose	10 mg	Small Compound	Others
T20229	L-Erythrose	25 mg	Small Compound	Others
T20229	L-Erythrose	50 mg	Small Compound	Others
T20229	L-Erythrose	100 mg	Small Compound	Others
T2023	MC1568	1 mL	Small Compound	HDAC
T2023	MC1568	5 mg	Small Compound	HDAC
T2023	MC1568	10 mg	Small Compound	HDAC
T2023	MC1568	25 mg	Small Compound	HDAC
T2023	MC1568	50 mg	Small Compound	HDAC
T2023	MC1568	100 mg	Small Compound	HDAC
T2023	MC1568	200 mg	Small Compound	HDAC
T20230	Brilliant sulfaflavine	100 mg	Small Compound	Others
T20230	Brilliant sulfaflavine	500 mg	Small Compound	Others
T20231	Cellufluor	100 mg	Dye-Reagents	
T20231	Cellufluor	500 mg	Dye-Reagents	
T20232	Kazinol B	5 mg	Natural Product	Akt||AMPK||NO Synthase
T20233	Dibenzopyrazine	100 mg	Dye-Reagents	
T20233	Dibenzopyrazine	500 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T20237	Fenhexamid	1 g	Small Compound	Antifungal
T20237	Fenhexamid	1 mL	Small Compound	Antifungal
T20237	Fenhexamid	50 mg	Small Compound	Antifungal
T20237	Fenhexamid	100 mg	Small Compound	Antifungal
T20237	Fenhexamid	500 mg	Small Compound	Antifungal
T20238	Dibenzofuran	10 mg	Natural Product	
T2024	A-803467	1 mL	Small Compound	Sodium Channel
T2024	A-803467	10 mg	Small Compound	Sodium Channel
T2024	A-803467	25 mg	Small Compound	Sodium Channel
T2024	A-803467	50 mg	Small Compound	Sodium Channel
T2024	A-803467	100 mg	Small Compound	Sodium Channel
T2024	A-803467	200 mg	Small Compound	Sodium Channel
T20241	Diphenyl phthalate	100 mg	Natural Product	
T20241	Diphenyl phthalate	500 mg	Natural Product	
T20242	Chlorothymol	1 mL	Small Compound	GABA Receptor
T20242	Chlorothymol	5 mg	Small Compound	GABA Receptor
T20242	Chlorothymol	10 mg	Small Compound	GABA Receptor
T20242	Chlorothymol	25 mg	Small Compound	GABA Receptor
T20242	Chlorothymol	50 mg	Small Compound	GABA Receptor
T20242	Chlorothymol	100 mg	Small Compound	GABA Receptor
T20242	Chlorothymol	200 mg	Small Compound	GABA Receptor
T20242	Chlorothymol	500 mg	Small Compound	GABA Receptor
T20246	1,2,3-Triphenylguanidine	1 g	Small Compound	Others
T20249	Fenothiocarb	25 mg	Small Compound	Others
T2025	HDAC-IN-7	1 mL	Small Compound	HDAC
T2025	HDAC-IN-7	1 mg	Small Compound	HDAC
T2025	HDAC-IN-7	2 mg	Small Compound	HDAC
T2025	HDAC-IN-7	5 mg	Small Compound	HDAC
T2025	HDAC-IN-7	10 mg	Small Compound	HDAC
T2025	HDAC-IN-7	25 mg	Small Compound	HDAC
T2025	HDAC-IN-7	50 mg	Small Compound	HDAC
T2025	HDAC-IN-7	100 mg	Small Compound	HDAC
T20250	Phenyl salicylate	1 g	Natural Product	Others
T20250	Phenyl salicylate	1 mL	Natural Product	Others
T20251	Butyl carbitol acetate	25 mg	Small Compound	Others
T20253	N,N'-Diphenylguanidine	5 g	Small Compound	Others
T20253	N,N'-Diphenylguanidine	1 mL	Small Compound	Others
T20254	Sulbenicillin	25 mg	Small Compound	Others
T20255	L-Galactose	25 mg	Natural Product	Endogenous Metabolite
T20255	L-Galactose	50 mg	Natural Product	Endogenous Metabolite
T20255	L-Galactose	100 mg	Natural Product	Endogenous Metabolite
T20256	Sorbitol, L-	25 mg	Small Compound	Others
T20257	Methyl anisate	5 g	Natural Product	Endogenous Metabolite
T20257	Methyl anisate	10 g	Natural Product	Endogenous Metabolite
T20257	Methyl anisate	1 mL	Natural Product	Endogenous Metabolite
T20259	4-Methoxybiphenyl	100 mg	Small Compound	Others
T20259	4-Methoxybiphenyl	500 mg	Small Compound	Others
T2026	CYM5442	1 mg	Small Compound	LPL Receptor|||S1P Receptor
T2026	CYM5442	2 mg	Small Compound	LPL Receptor|||S1P Receptor

Catalog ID	Name	Volume	Product Group	Target
T2026	CYM5442	5 mg	Small Compound	LPL Receptor|||S1P Receptor
T2026	CYM5442	10 mg	Small Compound	LPL Receptor|||S1P Receptor
T2026	CYM5442	25 mg	Small Compound	LPL Receptor|||S1P Receptor
T2026	CYM5442	50 mg	Small Compound	LPL Receptor|||S1P Receptor
T2026	CYM5442	100 mg	Small Compound	LPL Receptor|||S1P Receptor
T2026	CYM5442	500 mg	Small Compound	LPL Receptor|||S1P Receptor
T20260	Risocaine	50 mg	Small Compound	Others
T20260	Risocaine	100 mg	Small Compound	Others
T20261	2-Naphthalenecarbonitrile	100 mg	Small Compound	Others
T20261	2-Naphthalenecarbonitrile	500 mg	Small Compound	Others
T20263	Thioacetanilide	1 mL	Small Compound	Others
T20263	Thioacetanilide	5 mg	Small Compound	Others
T20263	Thioacetanilide	10 mg	Small Compound	Others
T20263	Thioacetanilide	25 mg	Small Compound	Others
T20263	Thioacetanilide	50 mg	Small Compound	Others
T20263	Thioacetanilide	100 mg	Small Compound	Others
T20263	Thioacetanilide	200 mg	Small Compound	Others
T20264	Ala-Glu-OH	50 mg	Peptide	
T20264	Ala-Glu-OH	100 mg	Peptide	
T20265	Paclitaxel Poliglumex	25 mg	Small Compound	Others
T20266	Tetrasodium glutamate diacetate	25 mg	Small Compound	Others
T20266	Tetrasodium glutamate diacetate	50 mg	Small Compound	Others
T20266	Tetrasodium glutamate diacetate	100 mg	Small Compound	Others
T20267	Pyridoxylideneglutamate	25 mg	Small Compound	Others
T20269	Dibutyl tartrate	25 mg	Small Compound	Others
T2027	ISRIB	1 mL	Small Compound	PERK
T2027	ISRIB	5 mg	Small Compound	PERK
T2027	ISRIB	10 mg	Small Compound	PERK
T2027	ISRIB	25 mg	Small Compound	PERK
T2027	ISRIB	50 mg	Small Compound	PERK
T2027	ISRIB	100 mg	Small Compound	PERK
T20270	N-Butyl stearate	25 mg	Natural Product	
T20271	Tributyl phosphate	5 mg	Small Compound	Others
T20272	Diethyl adipate	25 mg	Small Compound	Others
T20273	Diamyl phthalate	25 mg	Natural Product	
T20274	Dibenzyl phthalate	25 mg	Small Compound	Others
T20275	Tetradecanenitrile	25 mg	Small Compound	Others
T20276	Kelevan	25 mg	Small Compound	Others
T20277	2-Chloro-6-nitrotoluene	100 mg	Small Compound	Others
T20277	2-Chloro-6-nitrotoluene	500 mg	Small Compound	Others
T2028	NG 52	1 mL	Small Compound	CDK
T2028	NG 52	1 mg	Small Compound	CDK
T2028	NG 52	2 mg	Small Compound	CDK
T2028	NG 52	5 mg	Small Compound	CDK
T2028	NG 52	10 mg	Small Compound	CDK
T2028	NG 52	25 mg	Small Compound	CDK
T2028	NG 52	50 mg	Small Compound	CDK
T2028	NG 52	100 mg	Small Compound	CDK
T2028	NG 52	500 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T20280	Dodecylbenzene	5 mg	Small Compound	Others
T20282	AI3-00426	25 mg	Small Compound	Others
T20283	Anilazine	25 mg	Small Compound	Others
T20284	Azoxybenzene	25 mg	Small Compound	Others
T20285	2-Iodobenzenamine	1 g	Small Compound	Others
T20285	2-Iodobenzenamine	1 mL	Small Compound	Others
T20287	Tri-o-cresyl phosphate	25 mg	Small Compound	Others
T20288	Triethyl phosphate	25 mg	Small Compound	Others
T2029	Bohemine	1 mL	Small Compound	ERK|||CDK
T2029	Bohemine	5 mg	Small Compound	ERK|||CDK
T2029	Bohemine	10 mg	Small Compound	ERK|||CDK
T2029	Bohemine	25 mg	Small Compound	ERK|||CDK
T2029	Bohemine	50 mg	Small Compound	ERK|||CDK
T2029	Bohemine	100 mg	Small Compound	ERK|||CDK
T2029	Bohemine	200 mg	Small Compound	ERK|||CDK
T20290	Thianthrene	1 g	Small Compound	Others
T20290	Thianthrene	1 mL	Small Compound	Others
T20292	Isoamyl benzyl ether	100 mg	Small Compound	Others
T20292	Isoamyl benzyl ether	500 mg	Small Compound	Others
T20293	Phenoxyethanol	1 g	Small Compound	Antibacterial
T20293	Phenoxyethanol	1 mL	Small Compound	Antibacterial
T20294	3-Hydroxyanisole	100 mg	Small Compound	Others
T20294	3-Hydroxyanisole	500 mg	Small Compound	Others
T20295	Diphenylacetamide	25 mg	Small Compound	Others
T20296	Acetamide, N-(2-ethoxyphenyl)-	100 mg	Small Compound	Others
T20296	Acetamide, N-(2-ethoxyphenyl)-	500 mg	Small Compound	Others
T20297	3-Ethoxyphenol	100 mg	Small Compound	Others
T20297	3-Ethoxyphenol	500 mg	Small Compound	Others
T20298	Alloocimene	25 mg	Natural Product	
T2030	Tiplaxtinin	1 mL	Small Compound	Apoptosis|||PAI-1
T2030	Tiplaxtinin	2 mg	Small Compound	Apoptosis|||PAI-1
T2030	Tiplaxtinin	5 mg	Small Compound	Apoptosis|||PAI-1
T2030	Tiplaxtinin	10 mg	Small Compound	Apoptosis|||PAI-1
T2030	Tiplaxtinin	25 mg	Small Compound	Apoptosis|||PAI-1
T2030	Tiplaxtinin	50 mg	Small Compound	Apoptosis|||PAI-1
T2030	Tiplaxtinin	100 mg	Small Compound	Apoptosis|||PAI-1
T2030	Tiplaxtinin	500 mg	Small Compound	Apoptosis|||PAI-1
T20300	Diphenylcarbazide	25 mg	Small Compound	Others
T20301	Phenmedipham	10 mg	Small Compound	Others
T20301	Phenmedipham	25 mg	Small Compound	Others
T20301	Phenmedipham	50 mg	Small Compound	Others
T20301	Phenmedipham	100 mg	Small Compound	Others
T20301	Phenmedipham	200 mg	Small Compound	Others
T20302	Deoxycorticosterone	1 mL	Natural Product	Endogenous Metabolite
T20302	Deoxycorticosterone	5 mg	Natural Product	Endogenous Metabolite
T20302	Deoxycorticosterone	10 mg	Natural Product	Endogenous Metabolite
T20302	Deoxycorticosterone	25 mg	Natural Product	Endogenous Metabolite
T20302	Deoxycorticosterone	50 mg	Natural Product	Endogenous Metabolite
T20303	Dibenzalacetone	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20305	Benzil	25 mg	Small Compound	Others
T20306	Diisobutyl adipate	25 mg	Small Compound	Others
T20307	Benzyl 2-naphthyl ether	5 mg	Small Compound	Others
T20308	2-Bromophenetole	100 mg	Small Compound	Others
T20308	2-Bromophenetole	500 mg	Small Compound	Others
T20309	Anise alcohol	25 mg	Natural Product	
T2031	NSC-41589	1 mL	Small Compound	Others
T2031	NSC-41589	1 mg	Small Compound	Others
T2031	NSC-41589	5 mg	Small Compound	Others
T2031	NSC-41589	10 mg	Small Compound	Others
T2031	NSC-41589	25 mg	Small Compound	Others
T2031	NSC-41589	50 mg	Small Compound	Others
T2031	NSC-41589	100 mg	Small Compound	Others
T20310	Amyl valerate	25 mg	Small Compound	Others
T20312	3-Phenylpropanal	5 mg	Natural Product	Others
T20312	3-Phenylpropanal	10 mg	Natural Product	Others
T20312	3-Phenylpropanal	25 mg	Natural Product	Others
T20312	3-Phenylpropanal	50 mg	Natural Product	Others
T20312	3-Phenylpropanal	100 mg	Natural Product	Others
T20312	3-Phenylpropanal	500 mg	Natural Product	Others
T20313	Isopropylphthalimide	1 mL	Small Compound	Others
T20313	Isopropylphthalimide	1 mg	Small Compound	Others
T20313	Isopropylphthalimide	2 mg	Small Compound	Others
T20313	Isopropylphthalimide	5 mg	Small Compound	Others
T20313	Isopropylphthalimide	10 mg	Small Compound	Others
T20313	Isopropylphthalimide	25 mg	Small Compound	Others
T20313	Isopropylphthalimide	50 mg	Small Compound	Others
T20313	Isopropylphthalimide	100 mg	Small Compound	Others
T20313	Isopropylphthalimide	200 mg	Small Compound	Others
T20314	N-Methylphthalimide	25 mg	Small Compound	Others
T20315	Diamyl sulfide	25 mg	Small Compound	Others
T20316	Calcium stearate	50 mg	Small Compound	Others
T20316	Calcium stearate	100 mg	Small Compound	Others
T20317	2-Chloronaphthalene	1 g	Small Compound	Others
T20318	Benzylideneaniline	1 mL	Small Compound	Others
T20318	Benzylideneaniline	5 mg	Small Compound	Others
T20318	Benzylideneaniline	10 mg	Small Compound	Others
T20318	Benzylideneaniline	25 mg	Small Compound	Others
T20318	Benzylideneaniline	50 mg	Small Compound	Others
T20318	Benzylideneaniline	100 mg	Small Compound	Others
T20318	Benzylideneaniline	500 mg	Small Compound	Others
T20319	Pentabromophenol	1 g	Small Compound	TGF-beta/Smad
T20319	Pentabromophenol	1 mL	Small Compound	TGF-beta/Smad
T2032	WHI-P180	1 mL	Small Compound	VEGFR|||EGFR|||c-RET|||CDK
T2032	WHI-P180	1 mg	Small Compound	VEGFR|||EGFR|||c-RET|||CDK
T2032	WHI-P180	5 mg	Small Compound	VEGFR|||EGFR|||c-RET|||CDK
T2032	WHI-P180	10 mg	Small Compound	VEGFR|||EGFR|||c-RET|||CDK
T2032	WHI-P180	25 mg	Small Compound	VEGFR|||EGFR|||c-RET|||CDK
T2032	WHI-P180	50 mg	Small Compound	VEGFR|||EGFR|||c-RET|||CDK

Catalog ID	Name	Volume	Product Group	Target
T2032	WHI-P180	100 mg	Small Compound	VEGFR|||EGFR|||c-RET|||CDK
T20320	Tristearin	5 g	Natural Product	Others
T20322	Diisopropyl phthalate	1 g	Small Compound	Others
T20322	Diisopropyl phthalate	200 mg	Small Compound	Others
T20322	Diisopropyl phthalate	500 mg	Small Compound	Others
T20323	Tribenzylamine	25 mg	Small Compound	Others
T20324	Butyrophenone	5 mg	Small Compound	Others
T20324	Butyrophenone	10 mg	Small Compound	Others
T20324	Butyrophenone	25 mg	Small Compound	Others
T20324	Butyrophenone	50 mg	Small Compound	Others
T20324	Butyrophenone	100 mg	Small Compound	Others
T20324	Butyrophenone	200 mg	Small Compound	Others
T20325	Butyl cinnamate	5 mg	Small Compound	Others
T20326	1,2-Dimethoxybenzene	1 mL	Natural Product	Others
T20326	1,2-Dimethoxybenzene	500 mg	Natural Product	Others
T20327	Triphenylmethane	5 mg	Small Compound	Others
T20328	Biotin-PEG7-amine	1 g	PROTAC	Others
T20328	Biotin-PEG7-amine	100 mg	PROTAC	Others
T20328	Biotin-PEG7-amine	500 mg	PROTAC	Others
T20329	Linalyl cinnamate	25 mg	Small Compound	Others
T2033	BML-277	1 mL	Small Compound	Chk|||Apoptosis
T2033	BML-277	5 mg	Small Compound	Chk|||Apoptosis
T2033	BML-277	10 mg	Small Compound	Chk|||Apoptosis
T2033	BML-277	25 mg	Small Compound	Chk|||Apoptosis
T2033	BML-277	50 mg	Small Compound	Chk|||Apoptosis
T2033	BML-277	100 mg	Small Compound	Chk|||Apoptosis
T2033	BML-277	500 mg	Small Compound	Chk|||Apoptosis
T20330	Lauroyl glutamic acid	1 mL	Small Compound	Others
T20330	Lauroyl glutamic acid	5 mg	Small Compound	Others
T20330	Lauroyl glutamic acid	10 mg	Small Compound	Others
T20330	Lauroyl glutamic acid	25 mg	Small Compound	Others
T20330	Lauroyl glutamic acid	50 mg	Small Compound	Others
T20330	Lauroyl glutamic acid	100 mg	Small Compound	Others
T20330	Lauroyl glutamic acid	200 mg	Small Compound	Others
T20331	Sodium lauroyl glutamate	1 g	Small Compound	Others
T20331	Sodium lauroyl glutamate	5 g	Small Compound	Others
T20331	Sodium lauroyl glutamate	200 mg	Small Compound	Others
T20331	Sodium lauroyl glutamate	500 mg	Small Compound	Others
T20332	Bam 12P	25 mg	Peptide	
T20332L	Bam 12P acetate	1 mg	Peptide	Endogenous Metabolite
T20332L	Bam 12P acetate	5 mg	Peptide	Endogenous Metabolite
T20332L	Bam 12P acetate	10 mg	Peptide	Endogenous Metabolite
T20332L	Bam 12P acetate	25 mg	Peptide	Endogenous Metabolite
T20332L	Bam 12P acetate	50 mg	Peptide	Endogenous Metabolite
T20332L	Bam 12P acetate	100 mg	Peptide	Endogenous Metabolite
T20332L	Bam 12P acetate	500 mg	Peptide	Endogenous Metabolite
T20333	Diallyl phthalate	1 g	Small Compound	Others
T20333	Diallyl phthalate	5 g	Small Compound	Others
T20333	Diallyl phthalate	10 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20333	Diallyl phthalate	25 g	Small Compound	Others
T20333	Diallyl phthalate	500 mg	Small Compound	Others
T20334	Furoin	25 mg	Small Compound	Others
T20335	Didecyl phthalate	25 mg	Small Compound	Others
T20336	Isobutamben	25 mg	Small Compound	Others
T20336	Isobutamben	50 mg	Small Compound	Others
T20336	Isobutamben	100 mg	Small Compound	Others
T20337	Levoleucovorin disodium	25 mg	Small Compound	Others
T20337	Levoleucovorin disodium	50 mg	Small Compound	Others
T20337	Levoleucovorin disodium	100 mg	Small Compound	Others
T20338	Methopterin	25 mg	Small Compound	Others
T20339	7-Hydroxymethotrexate	1 mg	Small Compound	Drug Metabolite
T20339	7-Hydroxymethotrexate	5 mg	Small Compound	Drug Metabolite
T20339	7-Hydroxymethotrexate	10 mg	Small Compound	Drug Metabolite
T20339	7-Hydroxymethotrexate	25 mg	Small Compound	Drug Metabolite
T20339	7-Hydroxymethotrexate	50 mg	Small Compound	Drug Metabolite
T2034	AG1557	1 mL	Small Compound	HER|||EGFR
T2034	AG1557	10 mg	Small Compound	HER|||EGFR
T2034	AG1557	25 mg	Small Compound	HER|||EGFR
T2034	AG1557	50 mg	Small Compound	HER|||EGFR
T2034	AG1557	100 mg	Small Compound	HER|||EGFR
T2034	AG1557	200 mg	Small Compound	HER|||EGFR
T20340	10-Formyldihydrofolate	5 mg	Small Compound	Others
T20340	10-Formyldihydrofolate	50 mg	Small Compound	Others
T20341	DNDS	1 g	Small Compound	CFTR
T20341	DNDS	1 mL	Small Compound	CFTR
T20342	Acetyltributyl citrate	5 mg	Small Compound	Others
T20342	Acetyltributyl citrate	10 mg	Small Compound	Others
T20342	Acetyltributyl citrate	25 mg	Small Compound	Others
T20342	Acetyltributyl citrate	50 mg	Small Compound	Others
T20342	Acetyltributyl citrate	100 mg	Small Compound	Others
T20342	Acetyltributyl citrate	200 mg	Small Compound	Others
T20344	Acetylcholine bromide	1 mL	Small Compound	Others
T20344	Acetylcholine bromide	200 mg	Small Compound	Others
T20345	Benzoylacetone	10 g	Natural Product	Antibacterial
T20345	Benzoylacetone	1 mL	Natural Product	Antibacterial
T20346	Salicylaldoxime	5 g	Small Compound	Others
T20346	Salicylaldoxime	1 mL	Small Compound	Others
T20347	Deoxybenzoin	1 mL	Small Compound	Others
T20347	Deoxybenzoin	10 mg	Small Compound	Others
T20347	Deoxybenzoin	25 mg	Small Compound	Others
T20347	Deoxybenzoin	50 mg	Small Compound	Others
T20347	Deoxybenzoin	100 mg	Small Compound	Others
T20347	Deoxybenzoin	200 mg	Small Compound	Others
T20347	Deoxybenzoin	500 mg	Small Compound	Others
T20348	N-Allylaniline	500 mg	Small Compound	Others
T20349	Diethyl terephthalate	25 mg	Small Compound	Others
T2035	WHI-P258	1 mL	Small Compound	EGFR|||JAK|||JNK
T2035	WHI-P258	5 mg	Small Compound	EGFR|||JAK|||JNK

Catalog ID	Name	Volume	Product Group	Target
T2035	WHI-P258	10 mg	Small Compound	EGFR|||JAK|||JNK
T2035	WHI-P258	25 mg	Small Compound	EGFR|||JAK|||JNK
T2035	WHI-P258	50 mg	Small Compound	EGFR|||JAK|||JNK
T2035	WHI-P258	100 mg	Small Compound	EGFR|||JAK|||JNK
T2035	WHI-P258	200 mg	Small Compound	EGFR|||JAK|||JNK
T20350	Benzaldehyde, oxime	5 mg	Small Compound	Others
T20350	Benzaldehyde, oxime	10 mg	Small Compound	Others
T20350	Benzaldehyde, oxime	25 mg	Small Compound	Others
T20350	Benzaldehyde, oxime	50 mg	Small Compound	Others
T20350	Benzaldehyde, oxime	100 mg	Small Compound	Others
T20350	Benzaldehyde, oxime	200 mg	Small Compound	Others
T20351	Ethyl phenylglyoxylate	1 g	Small Compound	Lipid
T20352	Ethyl 3-anilinocrotonate	200 mg	Small Compound	Others
T20353	p-Acetylphenyl acetate	100 mg	Small Compound	Others
T20353	p-Acetylphenyl acetate	500 mg	Small Compound	Others
T20355	LY-338979	5 mg	Small Compound	Others
T20356	2-Propanone, 1,1-diphenyl-	100 mg	Small Compound	Others
T20356	2-Propanone, 1,1-diphenyl-	500 mg	Small Compound	Others
T20357	Tributyl borate	100 mg	Small Compound	Others
T20357	Tributyl borate	500 mg	Small Compound	Others
T20358	Hydroquinone diacetate	1 g	Small Compound	Antioxidant
T20358	Hydroquinone diacetate	5 g	Small Compound	Antioxidant
T20358	Hydroquinone diacetate	50 mg	Small Compound	Antioxidant
T20358	Hydroquinone diacetate	100 mg	Small Compound	Antioxidant
T20358	Hydroquinone diacetate	200 mg	Small Compound	Antioxidant
T20358	Hydroquinone diacetate	500 mg	Small Compound	Antioxidant
T20359	Ethyl 2-naphthoate	25 mg	Small Compound	Others
T2036	6-OAU	1 mL	Small Compound	GPR
T2036	6-OAU	1 mg	Small Compound	GPR
T2036	6-OAU	2 mg	Small Compound	GPR
T2036	6-OAU	5 mg	Small Compound	GPR
T2036	6-OAU	10 mg	Small Compound	GPR
T2036	6-OAU	25 mg	Small Compound	GPR
T2036	6-OAU	50 mg	Small Compound	GPR
T2036	6-OAU	100 mg	Small Compound	GPR
T20360	Chlorodiphenylmethane	25 mg	Small Compound	Others
T20361	2-Methylbenzophenone	25 mg	Small Compound	Others
T20362	Glutamyl-glutamic acid	1 mL	Peptide	Amino Acids and Derivatives
T20362	Glutamyl-glutamic acid	25 mg	Peptide	Amino Acids and Derivatives
T20362	Glutamyl-glutamic acid	50 mg	Peptide	Amino Acids and Derivatives
T20362	Glutamyl-glutamic acid	100 mg	Peptide	Amino Acids and Derivatives
T20362	Glutamyl-glutamic acid	200 mg	Peptide	Amino Acids and Derivatives
T20363	Isovalerophenone	25 mg	Small Compound	Others
T20364	Aspartylglutamate	100 mg	Small Compound	Others
T20364	Aspartylglutamate	500 mg	Small Compound	Others
T20365	Monopotassium glutamate	5 mg	Small Compound	Others
T20365	Monopotassium glutamate	10 mg	Small Compound	Others
T20365	Monopotassium glutamate	25 mg	Small Compound	Others
T20365	Monopotassium glutamate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20365	Monopotassium glutamate	100 mg	Small Compound	Others
T20365	Monopotassium glutamate	200 mg	Small Compound	Others
T20366	beta-Nicotyrine	1 mg	Small Compound	Others
T20366	beta-Nicotyrine	5 mg	Small Compound	Others
T20366	beta-Nicotyrine	10 mg	Small Compound	Others
T20366	beta-Nicotyrine	25 mg	Small Compound	Others
T20366	beta-Nicotyrine	50 mg	Small Compound	Others
T20366	beta-Nicotyrine	100 mg	Small Compound	Others
T20366	beta-Nicotyrine	500 mg	Small Compound	Others
T20367	N,N-Diethylformamide	25 mg	Small Compound	Others
T20368	Trimethyl orthobeznoate	5 mg	Small Compound	Others
T20369	Pivalophenone	25 mg	Small Compound	Others
T2037	TH588	1 mL	Small Compound	MTH1|||DNA/RNA Synthesis
T2037	TH588	2 mg	Small Compound	MTH1|||DNA/RNA Synthesis
T2037	TH588	5 mg	Small Compound	MTH1|||DNA/RNA Synthesis
T2037	TH588	10 mg	Small Compound	MTH1|||DNA/RNA Synthesis
T2037	TH588	25 mg	Small Compound	MTH1|||DNA/RNA Synthesis
T2037	TH588	50 mg	Small Compound	MTH1|||DNA/RNA Synthesis
T2037	TH588	100 mg	Small Compound	MTH1|||DNA/RNA Synthesis
T20370	Benzenebutanol	25 mg	Small Compound	Others
T20371	2'-Hydroxypropiophenone	1 mL	Small Compound	Others
T20371	2'-Hydroxypropiophenone	5 mg	Small Compound	Others
T20371	2'-Hydroxypropiophenone	10 mg	Small Compound	Others
T20371	2'-Hydroxypropiophenone	25 mg	Small Compound	Others
T20371	2'-Hydroxypropiophenone	50 mg	Small Compound	Others
T20371	2'-Hydroxypropiophenone	100 mg	Small Compound	Others
T20371	2'-Hydroxypropiophenone	200 mg	Small Compound	Others
T20372	p-Valerylphenol	1 mL	Small Compound	Others
T20372	p-Valerylphenol	5 mg	Small Compound	Others
T20372	p-Valerylphenol	10 mg	Small Compound	Others
T20372	p-Valerylphenol	25 mg	Small Compound	Others
T20372	p-Valerylphenol	50 mg	Small Compound	Others
T20372	p-Valerylphenol	100 mg	Small Compound	Others
T20372	p-Valerylphenol	200 mg	Small Compound	Others
T20373	1-Phenylpyrrole	1 mL	Small Compound	Others
T20373	1-Phenylpyrrole	200 mg	Small Compound	Others
T20374	Cyclohexanebutyric acid	25 mg	Small Compound	Others
T20375	2,4-Dichlorophenylacetonitrile	100 mg	Small Compound	Others
T20375	2,4-Dichlorophenylacetonitrile	500 mg	Small Compound	Others
T20376	Propioin	25 mg	Small Compound	Others
T20377	2-Butanoylthiophene	25 mg	Small Compound	Others
T20378	Myristyl glycol	1 mg	Small Compound	Others
T20378	Myristyl glycol	2 mg	Small Compound	Others
T20378	Myristyl glycol	5 mg	Small Compound	Others
T20378	Myristyl glycol	10 mg	Small Compound	Others
T20378	Myristyl glycol	25 mg	Small Compound	Others
T20378	Myristyl glycol	50 mg	Small Compound	Others
T20378	Myristyl glycol	100 mg	Small Compound	Others
T2038	RG108	1 mL	Small Compound	DNA Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T2038	RG108	5 mg	Small Compound	DNA Methyltransferase
T2038	RG108	10 mg	Small Compound	DNA Methyltransferase
T2038	RG108	25 mg	Small Compound	DNA Methyltransferase
T2038	RG108	50 mg	Small Compound	DNA Methyltransferase
T2038	RG108	100 mg	Small Compound	DNA Methyltransferase
T2038	RG108	200 mg	Small Compound	DNA Methyltransferase
T2038	RG108	500 mg	Small Compound	DNA Methyltransferase
T20380	Ethyl cyclohexylacetate	25 mg	Small Compound	Others
T20381	Cetyl glycol	5 g	Small Compound	Others
T20381	Cetyl glycol	500 mg	Small Compound	Others
T20382	Diglycyl-histidine	100 mg	Peptide	
T20382	Diglycyl-histidine	500 mg	Peptide	
T20383	Nopol acetate	1 g	Small Compound	Others
T20383	Nopol acetate	500 mg	Small Compound	Others
T20384	Diisobutyl carbinol	5 mg	Small Compound	Others
T20385	Divinyl glycol	25 mg	Small Compound	Others
T20386	Caprolactam	50 g	Natural Product	Others
T20387	n-Propyl methacrylate	25 mg	Small Compound	Others
T20388	9-Ethylcarbazole	1 g	Small Compound	Others
T20388	9-Ethylcarbazole	1 mL	Small Compound	Others
T20389	3-Hydroxyacetophenone	500 mg	Natural Product	Others
T2039	GSK-923295	1 mL	Small Compound	Apoptosis|||Kinesin
T2039	GSK-923295	1 mg	Small Compound	Apoptosis|||Kinesin
T2039	GSK-923295	2 mg	Small Compound	Apoptosis|||Kinesin
T2039	GSK-923295	5 mg	Small Compound	Apoptosis|||Kinesin
T2039	GSK-923295	10 mg	Small Compound	Apoptosis|||Kinesin
T2039	GSK-923295	25 mg	Small Compound	Apoptosis|||Kinesin
T2039	GSK-923295	50 mg	Small Compound	Apoptosis|||Kinesin
T2039	GSK-923295	100 mg	Small Compound	Apoptosis|||Kinesin
T20390	Cyanoguanidine	100 mg	Natural Product	
T20391	Octadecanonitrile	25 mg	Small Compound	Others
T20392	Hyoscyamine hydrobromide	25 mg	Small Compound	Others
T20393	Bis(4-chlorobenzoic) anhydride	1 g	Small Compound	Others
T20393	Bis(4-chlorobenzoic) anhydride	100 mg	Small Compound	Others
T20393	Bis(4-chlorobenzoic) anhydride	500 mg	Small Compound	Others
T20394	2,4-D-methyl	25 mg	Small Compound	Others
T20395	Ferbam	25 mg	Small Compound	Others
T20397	3,5-Dinitro-p-toluic acid	25 mg	Small Compound	Others
T20399	Iditol	25 mg	Small Compound	Others
T2040	OAC1	1 mL	Small Compound	OCT
T2040	OAC1	1 mg	Small Compound	OCT
T2040	OAC1	2 mg	Small Compound	OCT
T2040	OAC1	5 mg	Small Compound	OCT
T2040	OAC1	10 mg	Small Compound	OCT
T2040	OAC1	25 mg	Small Compound	OCT
T2040	OAC1	50 mg	Small Compound	OCT
T2040	OAC1	100 mg	Small Compound	OCT
T20400	4-Hydroxymetanilic acid	100 mg	Small Compound	Others
T20400	4-Hydroxymetanilic acid	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20401	(-)-Isopinocampheol	25 mg	Small Compound	Others
T20402	Apiole	10 mg	Natural Product	Apoptosis
T20402	Apiole	100 mg	Natural Product	Apoptosis
T20403	Dynorphin A (1-8)	50 mg	Peptide	
T20403	Dynorphin A (1-8)	100 mg	Peptide	
T20404	1-Naphthalenethiol	100 mg	Small Compound	Others
T20404	1-Naphthalenethiol	500 mg	Small Compound	Others
T20405	Nitrocyclohexane	5 mg	Small Compound	Others
T20406	Acyclovir L-isoleucinate	100 mg	Small Compound	Others
T20406	Acyclovir L-isoleucinate	500 mg	Small Compound	Others
T20407	Benzyltriethylammonium chloride	25 mg	Small Compound	Others
T20408	Dimethylglyoxime	50 mg	Small Compound	Others
T20408	Dimethylglyoxime	100 mg	Small Compound	Others
T20409	Benzoin oxime	25 mg	Small Compound	Others
T20409	Benzoin oxime	50 mg	Small Compound	Others
T20409	Benzoin oxime	100 mg	Small Compound	Others
T2041	PD153035	1 mL	Small Compound	EGFR
T2041	PD153035	10 mg	Small Compound	EGFR
T2041	PD153035	25 mg	Small Compound	EGFR
T2041	PD153035	50 mg	Small Compound	EGFR
T2041	PD153035	100 mg	Small Compound	EGFR
T2041	PD153035	200 mg	Small Compound	EGFR
T20410	1,2-Naphthoquinone	5 mg	Small Compound	Others
T20411	loxynic acid	25 mg	Small Compound	Others
T20412	Dibutyl butylphosphonate	25 mg	Small Compound	Others
T20412	Dibutyl butylphosphonate	50 mg	Small Compound	Others
T20412	Dibutyl butylphosphonate	100 mg	Small Compound	Others
T20413	Spantide I	25 mg	Peptide	
T20413L	Spantide acetate	1 mL	Peptide	Neurokinin receptor
T20413L	Spantide acetate	1 mg	Peptide	Neurokinin receptor
T20413L	Spantide acetate	5 mg	Peptide	Neurokinin receptor
T20413L	Spantide acetate	10 mg	Peptide	Neurokinin receptor
T20413L	Spantide acetate	25 mg	Peptide	Neurokinin receptor
T20413L	Spantide acetate	50 mg	Peptide	Neurokinin receptor
T20413L	Spantide acetate	100 mg	Peptide	Neurokinin receptor
T20413L	Spantide acetate	500 mg	Peptide	Neurokinin receptor
T20414	p-Nitrophenylacetic acid	5 mg	Small Compound	Others
T20416	Phenylphosphinic acid	5 mg	Small Compound	Others
T20416	Phenylphosphinic acid	10 mg	Small Compound	Others
T20416	Phenylphosphinic acid	25 mg	Small Compound	Others
T20416	Phenylphosphinic acid	50 mg	Small Compound	Others
T20416	Phenylphosphinic acid	100 mg	Small Compound	Others
T20416	Phenylphosphinic acid	500 mg	Small Compound	Others
T20417	Benzenesulfonic acid	100 mg	Small Compound	Others
T20417	Benzenesulfonic acid	500 mg	Small Compound	Others
T20418	Tocopherol nicotinate	25 mg	Small Compound	Others
T20419	Raloxifene	1 mL	Small Compound	Estrogen Receptor/ERR
T20419	Raloxifene	2 mg	Small Compound	Estrogen Receptor/ERR
T20419	Raloxifene	5 mg	Small Compound	Estrogen Receptor/ERR

Catalog ID	Name	Volume	Product Group	Target
T20419	Raloxifene	10 mg	Small Compound	Estrogen Receptor/ERR
T20419	Raloxifene	25 mg	Small Compound	Estrogen Receptor/ERR
T2042	CTX-0294885	1 mL	Small Compound	Others
T2042	CTX-0294885	1 mg	Small Compound	Others
T2042	CTX-0294885	2 mg	Small Compound	Others
T2042	CTX-0294885	5 mg	Small Compound	Others
T2042	CTX-0294885	10 mg	Small Compound	Others
T2042	CTX-0294885	25 mg	Small Compound	Others
T2042	CTX-0294885	50 mg	Small Compound	Others
T2042	CTX-0294885	100 mg	Small Compound	Others
T2042	CTX-0294885	200 mg	Small Compound	Others
T2042	CTX-0294885	500 mg	Small Compound	Others
T20421	Fluorescein diphosphate tetraammonium	1 mg	Small Compound	Others
T20421	Fluorescein diphosphate tetraammonium	5 mg	Small Compound	Others
T20421	Fluorescein diphosphate tetraammonium	10 mg	Small Compound	Others
T20421	Fluorescein diphosphate tetraammonium	25 mg	Small Compound	Others
T20421	Fluorescein diphosphate tetraammonium	50 mg	Small Compound	Others
T20421	Fluorescein diphosphate tetraammonium	100 mg	Small Compound	Others
T20421	Fluorescein diphosphate tetraammonium	200 mg	Small Compound	Others
T20423	Dibenzylamine	5 g	Small Compound	Others
T20426	Dansylleucine	50 mg	Peptide	
T20426	Dansylleucine	100 mg	Peptide	
T20427	Dichloramine-T	25 mg	Small Compound	Others
T20428	3,5-Dinitrosalicylic acid	5 mg	Small Compound	Others
T20429	3-Nitrophenetole	25 mg	Small Compound	Others
T2043	Mutant IDH1-IN-1	1 mL	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T2043	Mutant IDH1-IN-1	1 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T2043	Mutant IDH1-IN-1	2 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T2043	Mutant IDH1-IN-1	5 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T2043	Mutant IDH1-IN-1	10 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T2043	Mutant IDH1-IN-1	25 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T2043	Mutant IDH1-IN-1	50 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T2043	Mutant IDH1-IN-1	100 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T2043	Mutant IDH1-IN-1	200 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T20431	1,1'-Biphenyl, 2-iodo-	100 mg	Small Compound	Others
T20431	1,1'-Biphenyl, 2-iodo-	500 mg	Small Compound	Others
T20433	Leucyl-leucyl-leucine	1 g	Peptide	
T20433	Leucyl-leucyl-leucine	500 mg	Peptide	
T20435L	Leuphasyl TFA	1 mg	Peptide	Opioid Receptor
T20435L	Leuphasyl TFA	2 mg	Peptide	Opioid Receptor
T20435L	Leuphasyl TFA	5 mg	Peptide	Opioid Receptor
T20435L	Leuphasyl TFA	10 mg	Peptide	Opioid Receptor
T20435L	Leuphasyl TFA	25 mg	Peptide	Opioid Receptor
T20435L	Leuphasyl TFA	50 mg	Peptide	Opioid Receptor
T20435L	Leuphasyl TFA	100 mg	Peptide	Opioid Receptor
T20435L	Leuphasyl TFA	200 mg	Peptide	Opioid Receptor
T20436	DHQ	1 mL	Small Compound	ATPase
T20436	DHQ	50 mg	Small Compound	ATPase
T20436	DHQ	100 mg	Small Compound	ATPase

Catalog ID	Name	Volume	Product Group	Target
T20436	DHQ	200 mg	Small Compound	ATPase
T20436	DHQ	500 mg	Small Compound	ATPase
T20437	Tetrahydrofurfuryl propionate	5 mg	Small Compound	Others
T20437	Tetrahydrofurfuryl propionate	10 mg	Small Compound	Others
T20437	Tetrahydrofurfuryl propionate	25 mg	Small Compound	Others
T20437	Tetrahydrofurfuryl propionate	50 mg	Small Compound	Others
T20437	Tetrahydrofurfuryl propionate	100 mg	Small Compound	Others
T20437	Tetrahydrofurfuryl propionate	200 mg	Small Compound	Others
T20438	(p-Acetylphenoxy)acetic acid	25 mg	Small Compound	Others
T20439	Diisopropyl fumarate	25 mg	Small Compound	Others
T20439	Diisopropyl fumarate	50 mg	Small Compound	Others
T20439	Diisopropyl fumarate	100 mg	Small Compound	Others
T2044	Varespladib	1 mL	Small Compound	Phospholipase
T2044	Varespladib	1 mg	Small Compound	Phospholipase
T2044	Varespladib	5 mg	Small Compound	Phospholipase
T2044	Varespladib	10 mg	Small Compound	Phospholipase
T2044	Varespladib	25 mg	Small Compound	Phospholipase
T2044	Varespladib	50 mg	Small Compound	Phospholipase
T2044	Varespladib	100 mg	Small Compound	Phospholipase
T20440	Benzyl lactate	25 mg	Small Compound	Others
T20441	Lipstatin	25 mg	Natural Product	Others
T20442	Nicotinic anhydride	25 mg	Small Compound	Others
T20443	Tyrosylleucine	100 mg	Peptide	
T20443	Tyrosylleucine	500 mg	Peptide	
T20444	Hexyl nicotinate	500 mg	Small Compound	Others
T20445	L-Leucine-p-nitroanilide	1 g	Small Compound	Others
T20445	L-Leucine-p-nitroanilide	500 mg	Small Compound	Others
T20446	Creosol	5 g	Natural Product	Endogenous Metabolite
T20446	Creosol	10 g	Natural Product	Endogenous Metabolite
T20447	L-Linalool	25 mg	Natural Product	
T20448	AI3-15932	25 mg	Small Compound	Others
T20449	AI3-15920	25 mg	Small Compound	Others
T2045	JANEX-1	1 mL	Small Compound	JAK
T2045	JANEX-1	1 mg	Small Compound	JAK
T2045	JANEX-1	2 mg	Small Compound	JAK
T2045	JANEX-1	5 mg	Small Compound	JAK
T2045	JANEX-1	10 mg	Small Compound	JAK
T2045	JANEX-1	25 mg	Small Compound	JAK
T2045	JANEX-1	50 mg	Small Compound	JAK
T2045	JANEX-1	100 mg	Small Compound	JAK
T2045	JANEX-1	500 mg	Small Compound	JAK
T20450	(Chloromethyl)naphthalene	25 mg	Small Compound	Others
T20451	Benzylmandelate	25 mg	Small Compound	Others
T20453	Cyanoacetamide	25 mg	Natural Product	
T20454	4-Chlorophenylurea	1 mL	Small Compound	Factor Xa
T20454	4-Chlorophenylurea	100 mg	Small Compound	Factor Xa
T20454	4-Chlorophenylurea	500 mg	Small Compound	Factor Xa
T20455	4-Ethoxybenzoic acid	25 mg	Small Compound	Others
T20456	5-Chlorovaleronitrile	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20456	5-Chlorovaleronitrile	10 mg	Small Compound	Others
T20456	5-Chlorovaleronitrile	25 mg	Small Compound	Others
T20456	5-Chlorovaleronitrile	50 mg	Small Compound	Others
T20456	5-Chlorovaleronitrile	100 mg	Small Compound	Others
T20456	5-Chlorovaleronitrile	200 mg	Small Compound	Others
T20457	4-Acetoxybenzoic acid	1 mL	Small Compound	Others
T20457	4-Acetoxybenzoic acid	5 mg	Small Compound	Others
T20457	4-Acetoxybenzoic acid	10 mg	Small Compound	Others
T20457	4-Acetoxybenzoic acid	25 mg	Small Compound	Others
T20457	4-Acetoxybenzoic acid	50 mg	Small Compound	Others
T20457	4-Acetoxybenzoic acid	100 mg	Small Compound	Others
T20457	4-Acetoxybenzoic acid	500 mg	Small Compound	Others
T20458	Aspirin DL-lysine	1 g	Small Compound	Others
T20459	N,N-Diethyl-p-toluamide	25 mg	Small Compound	Others
T2046	Nimorazole	1 mL	Small Compound	Antibiotic|||Parasite
T2046	Nimorazole	25 mg	Small Compound	Antibiotic|||Parasite
T2046	Nimorazole	50 mg	Small Compound	Antibiotic|||Parasite
T2046	Nimorazole	100 mg	Small Compound	Antibiotic|||Parasite
T20460	Piperonyl acetone	1 g	Small Compound	Others
T20460	Piperonyl acetone	1 mL	Small Compound	Others
T20461	Methyl 4-ethoxybenzoate	1 mL	Small Compound	Others
T20461	Methyl 4-ethoxybenzoate	5 mg	Small Compound	Others
T20461	Methyl 4-ethoxybenzoate	10 mg	Small Compound	Others
T20461	Methyl 4-ethoxybenzoate	25 mg	Small Compound	Others
T20461	Methyl 4-ethoxybenzoate	50 mg	Small Compound	Others
T20461	Methyl 4-ethoxybenzoate	100 mg	Small Compound	Others
T20461	Methyl 4-ethoxybenzoate	200 mg	Small Compound	Others
T20462	Lysyllysyllysine	25 mg	Peptide	
T20464	Butyl beta-naphthyl ether	100 mg	Small Compound	Others
T20464	Butyl beta-naphthyl ether	500 mg	Small Compound	Others
T20465	Ketopioglitazone	5 mg	Small Compound	Others
T20466	Keto-pantoyllactone	1 mL	Small Compound	Others
T20466	Keto-pantoyllactone	5 mg	Small Compound	Others
T20466	Keto-pantoyllactone	10 mg	Small Compound	Others
T20466	Keto-pantoyllactone	25 mg	Small Compound	Others
T20466	Keto-pantoyllactone	50 mg	Small Compound	Others
T20466	Keto-pantoyllactone	100 mg	Small Compound	Others
T20466	Keto-pantoyllactone	200 mg	Small Compound	Others
T20467	Bremelanotide	100 mg	Peptide	
T20467	Bremelanotide	500 mg	Peptide	
T20468	p-Methylbenzyl acetate	25 mg	Small Compound	Others
T20469	Ethyl 3-hydroxybenzoate	100 mg	Small Compound	Others
T20469	Ethyl 3-hydroxybenzoate	500 mg	Small Compound	Others
T2047	AG-1478	1 mL	Small Compound	PDGFR|||HER|||Influenza Virus|||HCV Protease|||EGFR
T2047	AG-1478	5 mg	Small Compound	PDGFR|||HER|||Influenza Virus|||HCV Protease|||EGFR
T2047	AG-1478	10 mg	Small Compound	PDGFR|||HER|||Influenza Virus|||HCV Protease|||EGFR
T2047	AG-1478	25 mg	Small Compound	PDGFR|||HER|||Influenza Virus|||HCV Protease|||EGFR
T2047	AG-1478	50 mg	Small Compound	PDGFR|||HER|||Influenza Virus|||HCV Protease|||EGFR
T2047	AG-1478	100 mg	Small Compound	PDGFR|||HER|||Influenza Virus|||HCV Protease|||EGFR

Catalog ID	Name	Volume	Product Group	Target
T2047	AG-1478	200 mg	Small Compound	PDGFR|||HER|||Influenza Virus|||HCV Protease|||EGFR
T20470	Edetic acid	5 g	Small Compound	Others
T20470	Edetic acid	10 g	Small Compound	Others
T20471	Edetate Sodium	100 mg	Small Compound	Others
T20471	Edetate Sodium	500 mg	Small Compound	Others
T20472	2-Allylphenol	1 g	Small Compound	Others
T20472	2-Allylphenol	50 mg	Small Compound	Others
T20472	2-Allylphenol	100 mg	Small Compound	Others
T20472	2-Allylphenol	200 mg	Small Compound	Others
T20472	2-Allylphenol	500 mg	Small Compound	Others
T20473	Bis(2-ethylhexyl) terephthalate	1 g	Natural Product	Others
T20473	Bis(2-ethylhexyl) terephthalate	5 g	Natural Product	Others
T20473	Bis(2-ethylhexyl) terephthalate	100 mg	Natural Product	Others
T20473	Bis(2-ethylhexyl) terephthalate	500 mg	Natural Product	Others
T20474	Carbarsone	25 mg	Small Compound	Others
T20474	Carbarsone	50 mg	Small Compound	Others
T20474	Carbarsone	100 mg	Small Compound	Others
T20475	Auramine free base	100 mg	Dye-Reagents	
T20475	Auramine free base	500 mg	Dye-Reagents	
T20476	Lauroyl lysine	5 mg	Natural Product	Others
T20476	Lauroyl lysine	10 mg	Natural Product	Others
T20476	Lauroyl lysine	25 mg	Natural Product	Others
T20476	Lauroyl lysine	50 mg	Natural Product	Others
T20476	Lauroyl lysine	100 mg	Natural Product	Others
T20476	Lauroyl lysine	500 mg	Natural Product	Others
T20477	Cgp 29287	25 mg	Small Compound	Others
T20478	N12N	25 mg	Small Compound	Others
T20478	N12N	50 mg	Small Compound	Others
T20478	N12N	100 mg	Small Compound	Others
T2048	LY-364947	1 mL	Small Compound	MLK|||Casein Kinase|||RIP kinase|||TGF-beta/Smad
T2048	LY-364947	5 mg	Small Compound	MLK|||Casein Kinase|||RIP kinase|||TGF-beta/Smad
T2048	LY-364947	10 mg	Small Compound	MLK|||Casein Kinase|||RIP kinase|||TGF-beta/Smad
T2048	LY-364947	25 mg	Small Compound	MLK|||Casein Kinase|||RIP kinase|||TGF-beta/Smad
T2048	LY-364947	50 mg	Small Compound	MLK|||Casein Kinase|||RIP kinase|||TGF-beta/Smad
T2048	LY-364947	100 mg	Small Compound	MLK|||Casein Kinase|||RIP kinase|||TGF-beta/Smad
T2048	LY-364947	200 mg	Small Compound	MLK|||Casein Kinase|||RIP kinase|||TGF-beta/Smad
T2048	LY-364947	500 mg	Small Compound	MLK|||Casein Kinase|||RIP kinase|||TGF-beta/Smad
T20481	Antagonist G	25 mg	Peptide	
T20482	Acth (1-4)	100 mg	Peptide	
T20482	Acth (1-4)	500 mg	Peptide	
T20482L	Acth (1-4) acetate(19405-50-6 free base)	1 mL	Peptide	Others
T20482L	Acth (1-4) acetate(19405-50-6 free base)	1 mg	Peptide	Others
T20482L	Acth (1-4) acetate(19405-50-6 free base)	5 mg	Peptide	Others
T20482L	Acth (1-4) acetate(19405-50-6 free base)	10 mg	Peptide	Others
T20482L	Acth (1-4) acetate(19405-50-6 free base)	25 mg	Peptide	Others
T20482L	Acth (1-4) acetate(19405-50-6 free base)	50 mg	Peptide	Others
T20482L	Acth (1-4) acetate(19405-50-6 free base)	100 mg	Peptide	Others
T20482L	Acth (1-4) acetate(19405-50-6 free base)	200 mg	Peptide	Others
T20483	L-Methionylglycine	100 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T20483	L-Methionylglycine	500 mg	Peptide	
T20484	AI3-17671	5 g	Small Compound	Others
T20485	Carbobenzoxyphenylalanine	1 g	Peptide	Others
T20485	Carbobenzoxyphenylalanine	1 mL	Peptide	Others
T20487	Sulphenone	25 mg	Small Compound	Others
T20488	4-Isopropylbenzoic acid	5 g	Natural Product	Antifungal
T20488	4-Isopropylbenzoic acid	10 g	Natural Product	Antifungal
T20488	4-Isopropylbenzoic acid	1 mL	Natural Product	Antifungal
T20489	Benzalphthalide	5 g	Small Compound	HIV Protease
T20489	Benzalphthalide	10 g	Small Compound	HIV Protease
T2049	GS967	1 mL	Small Compound	Sodium Channel
T2049	GS967	2 mg	Small Compound	Sodium Channel
T2049	GS967	5 mg	Small Compound	Sodium Channel
T2049	GS967	10 mg	Small Compound	Sodium Channel
T2049	GS967	25 mg	Small Compound	Sodium Channel
T2049	GS967	50 mg	Small Compound	Sodium Channel
T2049	GS967	100 mg	Small Compound	Sodium Channel
T2049	GS967	200 mg	Small Compound	Sodium Channel
T2049	GS967	500 mg	Small Compound	Sodium Channel
T20490	Z-Arg(Z)2-OH	1 mL	Peptide	Others
T20490	Z-Arg(Z)2-OH	100 mg	Peptide	Others
T20490	Z-Arg(Z)2-OH	200 mg	Peptide	Others
T20490	Z-Arg(Z)2-OH	500 mg	Peptide	Others
T20491	NSC-672121	25 mg	Small Compound	Others
T20493	Palmitone	25 mg	Natural Product	
T20493	Palmitone	50 mg	Natural Product	
T20493	Palmitone	100 mg	Natural Product	
T20494L	Acetyl tetrapeptide-15 Acetate	25 mg	Peptide	Others
T20494L	Acetyl tetrapeptide-15 Acetate	50 mg	Peptide	Others
T20494L	Acetyl tetrapeptide-15 Acetate	100 mg	Peptide	Others
T20495	Tecnazene	25 mg	Small Compound	Others
T20496	TIPP	25 mg	Small Compound	Others
T20496	TIPP	50 mg	Small Compound	Others
T20496	TIPP	100 mg	Small Compound	Others
T20497	Setoglaucine	1 g	Dye-Reagents	
T20498	Pivalanilide	1 g	Small Compound	Others
T20498	Pivalanilide	5 g	Small Compound	Others
T20499	Norchlorcyclizine	1 g	Small Compound	Others
T20499	Norchlorcyclizine	1 mL	Small Compound	Others
T2050	PF-06447475	1 mL	Small Compound	LRRK2
T2050	PF-06447475	5 mg	Small Compound	LRRK2
T2050	PF-06447475	10 mg	Small Compound	LRRK2
T2050	PF-06447475	25 mg	Small Compound	LRRK2
T2050	PF-06447475	50 mg	Small Compound	LRRK2
T2050	PF-06447475	100 mg	Small Compound	LRRK2
T2050	PF-06447475	200 mg	Small Compound	LRRK2
T20500	Salcomine	1 g	Small Compound	Influenza Virus
T20501	Undecylenoyl phenylalanine	1 mL	Small Compound	Melanocortin Receptor
T20501	Undecylenoyl phenylalanine	5 mg	Small Compound	Melanocortin Receptor

Catalog ID	Name	Volume	Product Group	Target
T20501	Undecylenoyl phenylalanine	10 mg	Small Compound	Melanocortin Receptor
T20501	Undecylenoyl phenylalanine	25 mg	Small Compound	Melanocortin Receptor
T20501	Undecylenoyl phenylalanine	50 mg	Small Compound	Melanocortin Receptor
T20501	Undecylenoyl phenylalanine	100 mg	Small Compound	Melanocortin Receptor
T20501	Undecylenoyl phenylalanine	200 mg	Small Compound	Melanocortin Receptor
T20502	Indoleacetyl phenylalanine	25 mg	Peptide	
T20502	Indoleacetyl phenylalanine	50 mg	Peptide	
T20502	Indoleacetyl phenylalanine	100 mg	Peptide	
T20503	Elfacos EHP	1 g	Small Compound	Others
T20504	Alanylphenylalanine	1 g	Natural Product	Endogenous Metabolite
T20504	Alanylphenylalanine	50 mg	Natural Product	Endogenous Metabolite
T20504	Alanylphenylalanine	100 mg	Natural Product	Endogenous Metabolite
T20504	Alanylphenylalanine	500 mg	Natural Product	Endogenous Metabolite
T20505	PPACK	5 mg	Peptide	
T20505	PPACK	10 mg	Peptide	
T20505	PPACK	25 mg	Peptide	
T20506	Maleuric acid	500 mg	Small Compound	Others
T20507	Chlorthal	25 mg	Small Compound	Others
T20508	(Z)-8-Dodecenyl acetate	1 mg	Small Compound	Others
T20508	(Z)-8-Dodecenyl acetate	5 mg	Small Compound	Others
T20508	(Z)-8-Dodecenyl acetate	10 mg	Small Compound	Others
T20508	(Z)-8-Dodecenyl acetate	25 mg	Small Compound	Others
T20508	(Z)-8-Dodecenyl acetate	50 mg	Small Compound	Others
T20508	(Z)-8-Dodecenyl acetate	100 mg	Small Compound	Others
T20509	Lophine	1 mL	Small Compound	Others
T20509	Lophine	200 mg	Small Compound	Others
T2051	SKLB4771	1 mL	Small Compound	FLT
T2051	SKLB4771	1 mg	Small Compound	FLT
T2051	SKLB4771	2 mg	Small Compound	FLT
T2051	SKLB4771	5 mg	Small Compound	FLT
T2051	SKLB4771	10 mg	Small Compound	FLT
T2051	SKLB4771	25 mg	Small Compound	FLT
T2051	SKLB4771	50 mg	Small Compound	FLT
T2051	SKLB4771	100 mg	Small Compound	FLT
T2051	SKLB4771	500 mg	Small Compound	FLT
T20510	Novobiocin	2 mg	Small Compound	Antibacterial|||DNA gyrase|||HSP|||Apoptosis|||Virus Protease|||Antibiotic
T20510	Novobiocin	5 mg	Small Compound	Antibacterial|||DNA gyrase|||HSP|||Apoptosis|||Virus Protease|||Antibiotic
T20510	Novobiocin	10 mg	Small Compound	Antibacterial|||DNA gyrase|||HSP|||Apoptosis|||Virus Protease|||Antibiotic
T20510	Novobiocin	25 mg	Small Compound	Antibacterial|||DNA gyrase|||HSP|||Apoptosis|||Virus Protease|||Antibiotic
T20510	Novobiocin	50 mg	Small Compound	Antibacterial|||DNA gyrase|||HSP|||Apoptosis|||Virus Protease|||Antibiotic
T20510	Novobiocin	100 mg	Small Compound	Antibacterial|||DNA gyrase|||HSP|||Apoptosis|||Virus Protease|||Antibiotic
T20511	6-Thioguanosine	1 mL	Small Compound	Others
T20511	6-Thioguanosine	100 mg	Small Compound	Others
T20512	Captopril disulfide	5 mg	Small Compound	Others
T20512	Captopril disulfide	10 mg	Small Compound	Others
T20512	Captopril disulfide	25 mg	Small Compound	Others
T20513	IDO1-IN-1	1 mL	Small Compound	IDO
T20513	IDO1-IN-1	200 mg	Small Compound	IDO
T20514	Thiamiprine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20514	Thiamiprine	50 mg	Small Compound	Others
T20514	Thiamiprine	100 mg	Small Compound	Others
T20515	Selank	25 mg	Peptide	
T20515L	Selank Acetate（129954-34-3，free）	1 mg	Peptide	Others
T20515L	Selank Acetate（129954-34-3，free）	2 mg	Peptide	Others
T20515L	Selank Acetate（129954-34-3，free）	5 mg	Peptide	Others
T20515L	Selank Acetate（129954-34-3，free）	10 mg	Peptide	Others
T20515L	Selank Acetate（129954-34-3，free）	25 mg	Peptide	Others
T20515L	Selank Acetate（129954-34-3，free）	50 mg	Peptide	Others
T20515L	Selank Acetate（129954-34-3，free）	100 mg	Peptide	Others
T20515L	Selank Acetate（129954-34-3，free）	200 mg	Peptide	Others
T20516	Codlelure	1 mg	Small Compound	Others
T20516	Codlelure	5 mg	Small Compound	Others
T20516	Codlelure	10 mg	Small Compound	Others
T20516	Codlelure	25 mg	Small Compound	Others
T20516	Codlelure	50 mg	Small Compound	Others
T20516	Codlelure	100 mg	Small Compound	Others
T20517	Diisoamylamine	25 mg	Small Compound	Others
T20519	Chlorotriphenylmethane	1 mL	Small Compound	Others
T20519	Chlorotriphenylmethane	5 mg	Small Compound	Others
T20519	Chlorotriphenylmethane	10 mg	Small Compound	Others
T20519	Chlorotriphenylmethane	25 mg	Small Compound	Others
T20519	Chlorotriphenylmethane	50 mg	Small Compound	Others
T20519	Chlorotriphenylmethane	100 mg	Small Compound	Others
T20519	Chlorotriphenylmethane	200 mg	Small Compound	Others
T2052	KY02111	1 mL	Small Compound	Wnt/beta-catenin
T2052	KY02111	10 mg	Small Compound	Wnt/beta-catenin
T2052	KY02111	25 mg	Small Compound	Wnt/beta-catenin
T2052	KY02111	50 mg	Small Compound	Wnt/beta-catenin
T2052	KY02111	100 mg	Small Compound	Wnt/beta-catenin
T2052	KY02111	200 mg	Small Compound	Wnt/beta-catenin
T20520	Fosinopril	100 mg	Small Compound	Others
T20520	Fosinopril	500 mg	Small Compound	Others
T20521	Triphenylsilanol	25 mg	Small Compound	Others
T20522	Acetylcholine perchlorate	25 mg	Small Compound	Others
T20522	Acetylcholine perchlorate	50 mg	Small Compound	Others
T20522	Acetylcholine perchlorate	100 mg	Small Compound	Others
T20523	Heliotrine	25 mg	Small Compound	Others
T20524	Lasiocarpine	5 mg	Natural Product	Others
T20525	Chloramphenicol palmitate	1 g	Small Compound	Antibiotic|||Antibacterial
T20525	Chloramphenicol palmitate	1 mL	Small Compound	Antibiotic|||Antibacterial
T20525	Chloramphenicol palmitate	500 mg	Small Compound	Antibiotic|||Antibacterial
T20526	Prosulfocarb	25 mg	Small Compound	Others
T20529	Butylate	25 mg	Small Compound	Others
T2053	ADX-47273	1 mL	Small Compound	GluR
T2053	ADX-47273	2 mg	Small Compound	GluR
T2053	ADX-47273	5 mg	Small Compound	GluR
T2053	ADX-47273	10 mg	Small Compound	GluR
T2053	ADX-47273	25 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T2053	ADX-47273	50 mg	Small Compound	GluR
T2053	ADX-47273	100 mg	Small Compound	GluR
T20530	Cycloate	25 mg	Small Compound	Others
T20531	Paroxetine maleate	50 mg	Small Compound	Others
T20532	Chloroneb	25 mg	Small Compound	Others
T20533	NNK	1 mL	Small Compound	Lipoxygenase
T20533	NNK	5 mg	Small Compound	Lipoxygenase
T20533	NNK	10 mg	Small Compound	Lipoxygenase
T20533	NNK	25 mg	Small Compound	Lipoxygenase
T20533	NNK	50 mg	Small Compound	Lipoxygenase
T20533	NNK	100 mg	Small Compound	Lipoxygenase
T20533	NNK	200 mg	Small Compound	Lipoxygenase
T20533	NNK	500 mg	Small Compound	Lipoxygenase
T20534	Lanreotide	200 mg	Peptide	
T20535	Carnidazole	1 mL	Small Compound	Parasite|||Antibiotic
T20535	Carnidazole	5 mg	Small Compound	Parasite|||Antibiotic
T20535	Carnidazole	10 mg	Small Compound	Parasite|||Antibiotic
T20535	Carnidazole	25 mg	Small Compound	Parasite|||Antibiotic
T20535	Carnidazole	50 mg	Small Compound	Parasite|||Antibiotic
T20535	Carnidazole	100 mg	Small Compound	Parasite|||Antibiotic
T20535	Carnidazole	200 mg	Small Compound	Parasite|||Antibiotic
T20536	Piaselenole	25 mg	Small Compound	Others
T20538	Methylenephenanthrene	25 mg	Natural Product	
T20539	Pirimiphos-methyl	1 mL	Small Compound	Parasite|||Cholinesterase (ChE)
T20539	Pirimiphos-methyl	50 mg	Small Compound	Parasite|||Cholinesterase (ChE)
T20539	Pirimiphos-methyl	100 mg	Small Compound	Parasite|||Cholinesterase (ChE)
T2054	Altiratinib	1 mL	Small Compound	c-Met/HGFR|||FLT|||VEGFR|||Tie-2|||Trk receptor
T2054	Altiratinib	5 mg	Small Compound	c-Met/HGFR|||FLT|||VEGFR|||Tie-2|||Trk receptor
T2054	Altiratinib	10 mg	Small Compound	c-Met/HGFR|||FLT|||VEGFR|||Tie-2|||Trk receptor
T2054	Altiratinib	25 mg	Small Compound	c-Met/HGFR|||FLT|||VEGFR|||Tie-2|||Trk receptor
T2054	Altiratinib	50 mg	Small Compound	c-Met/HGFR|||FLT|||VEGFR|||Tie-2|||Trk receptor
T2054	Altiratinib	100 mg	Small Compound	c-Met/HGFR|||FLT|||VEGFR|||Tie-2|||Trk receptor
T20540	N-Valyltryptophan	1 g	Peptide	Others
T20541	Phosphoramidon	25 mg	Natural Product	Others
T20542	Chloroacetyltryptophan	100 mg	Small Compound	Others
T20542	Chloroacetyltryptophan	500 mg	Small Compound	Others
T20543	Flurochloridone	10 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T20543	Flurochloridone	25 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T20543	Flurochloridone	50 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T20543	Flurochloridone	100 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T20543	Flurochloridone	200 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T20544	C.I. 21010	100 mg	Dye-Reagents	
T20544	C.I. 21010	500 mg	Dye-Reagents	
T20545	Benzarone	1 g	Small Compound	OAT
T20545	Benzarone	1 mL	Small Compound	OAT
T20545	Benzarone	500 mg	Small Compound	OAT
T20546	3-Acetyl-2,5-dimethylfuran	100 mg	Small Compound	Others
T20546	3-Acetyl-2,5-dimethylfuran	500 mg	Small Compound	Others
T20547	Glyphosate-trimesium	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20548	Parabanic acid	25 mg	Small Compound	Others
T20549	Neutral red	1 mL	Dye-Reagents	Others
T20549	Neutral red	500 mg	Dye-Reagents	Others
T2055	WS3	1 mL	Small Compound	EGFR|||IκB/IKK
T2055	WS3	5 mg	Small Compound	EGFR|||IκB/IKK
T2055	WS3	10 mg	Small Compound	EGFR|||IκB/IKK
T2055	WS3	25 mg	Small Compound	EGFR|||IκB/IKK
T2055	WS3	50 mg	Small Compound	EGFR|||IκB/IKK
T2055	WS3	100 mg	Small Compound	EGFR|||IκB/IKK
T20550	Thiobarbituric acid	1 g	Natural Product	Antibacterial
T20550	Thiobarbituric acid	1 mL	Natural Product	Antibacterial
T20550	Thiobarbituric acid	50 mg	Natural Product	Antibacterial
T20550	Thiobarbituric acid	100 mg	Natural Product	Antibacterial
T20550	Thiobarbituric acid	500 mg	Natural Product	Antibacterial
T20551	Tetrachloroglycoluril	25 mg	Small Compound	Others
T20552	Tirofiban HCl	25 mg	Small Compound	Others
T20554	N-Benzoyltyrosine	100 mg	Small Compound	Others
T20554	N-Benzoyltyrosine	500 mg	Small Compound	Others
T20555	Glycyltyrosine	100 mg	Natural Product	Others
T20555	Glycyltyrosine	500 mg	Natural Product	Others
T20556	Tyrosyltyrosine	25 mg	Small Compound	Others
T20556L	Tyrosyltyrosine acetate	10 mg	Peptide	Others
T20556L	Tyrosyltyrosine acetate	25 mg	Peptide	Others
T20556L	Tyrosyltyrosine acetate	50 mg	Peptide	Others
T20556L	Tyrosyltyrosine acetate	100 mg	Peptide	Others
T20557	Thyroxine sulfate	50 mg	Natural Product	Others
T20557	Thyroxine sulfate	100 mg	Natural Product	Others
T20558	Methylcymantrene	1 g	Small Compound	Others
T20559	Tetradifon	25 mg	Small Compound	Others
T2056	VEGFR-2-IN-5	1 mL	Small Compound	VEGFR
T2056	VEGFR-2-IN-5	1 mg	Small Compound	VEGFR
T2056	VEGFR-2-IN-5	5 mg	Small Compound	VEGFR
T2056	VEGFR-2-IN-5	10 mg	Small Compound	VEGFR
T2056	VEGFR-2-IN-5	25 mg	Small Compound	VEGFR
T2056	VEGFR-2-IN-5	50 mg	Small Compound	VEGFR
T2056	VEGFR-2-IN-5	100 mg	Small Compound	VEGFR
T20560	C.I. Disperse Blue 3	100 mg	Dye-Reagents	
T20560	C.I. Disperse Blue 3	500 mg	Dye-Reagents	
T20561L	BPC 157 acetate(137525-51-0 free base)	1 mg	Peptide	Others
T20561L	BPC 157 acetate(137525-51-0 free base)	5 mg	Peptide	Others
T20561L	BPC 157 acetate(137525-51-0 free base)	10 mg	Peptide	Others
T20561L	BPC 157 acetate(137525-51-0 free base)	25 mg	Peptide	Others
T20561L	BPC 157 acetate(137525-51-0 free base)	50 mg	Peptide	Others
T20561L	BPC 157 acetate(137525-51-0 free base)	100 mg	Peptide	Others
T20562	Ureidovaline	5 mg	Small Compound	Others
T20563	PD-166793	1 mL	Small Compound	MMP
T20563	PD-166793	2 mg	Small Compound	MMP
T20563	PD-166793	5 mg	Small Compound	MMP
T20563	PD-166793	10 mg	Small Compound	MMP

Catalog ID	Name	Volume	Product Group	Target
T20563	PD-166793	25 mg	Small Compound	MMP
T20563	PD-166793	50 mg	Small Compound	MMP
T20563	PD-166793	100 mg	Small Compound	MMP
T20563	PD-166793	500 mg	Small Compound	MMP
T20564	Valsartan benzyl ester	25 mg	Small Compound	Others
T20564	Valsartan benzyl ester	50 mg	Small Compound	Others
T20564	Valsartan benzyl ester	100 mg	Small Compound	Others
T20565	Pseudoakuammigine	25 mg	Small Compound	Others
T20566	Valylvaline	1 mL	Peptide	Others
T20566	Valylvaline	25 mg	Peptide	Others
T20566L	Valylvaline acetate	2 mg	Peptide	Others
T20566L	Valylvaline acetate	5 mg	Peptide	Others
T20566L	Valylvaline acetate	10 mg	Peptide	Others
T20566L	Valylvaline acetate	25 mg	Peptide	Others
T20566L	Valylvaline acetate	50 mg	Peptide	Others
T20566L	Valylvaline acetate	100 mg	Peptide	Others
T20566L	Valylvaline acetate	200 mg	Peptide	Others
T20567	p-Phenylpropiophenone	25 mg	Small Compound	Others
T20568	Cyclohexylphenylketone	1 g	Small Compound	Others
T20569	Dicyclohexyl ketone	5 mg	Small Compound	Others
T20569	Dicyclohexyl ketone	10 mg	Small Compound	Others
T20569	Dicyclohexyl ketone	25 mg	Small Compound	Others
T20569	Dicyclohexyl ketone	50 mg	Small Compound	Others
T2056L	UNC0064-12 hydrochloride (1430089-64-7(free base))	1 mL	Small Compound	VEGFR
T2056L	UNC0064-12 hydrochloride (1430089-64-7(free base))	1 mg	Small Compound	VEGFR
T2056L	UNC0064-12 hydrochloride (1430089-64-7(free base))	5 mg	Small Compound	VEGFR
T2056L	UNC0064-12 hydrochloride (1430089-64-7(free base))	10 mg	Small Compound	VEGFR
T2056L	UNC0064-12 hydrochloride (1430089-64-7(free base))	25 mg	Small Compound	VEGFR
T2056L	UNC0064-12 hydrochloride (1430089-64-7(free base))	50 mg	Small Compound	VEGFR
T2056L	UNC0064-12 hydrochloride (1430089-64-7(free base))	100 mg	Small Compound	VEGFR
T2056L	UNC0064-12 hydrochloride (1430089-64-7(free base))	200 mg	Small Compound	VEGFR
T2057	BVT 2733	1 mL	Small Compound	Dehydrogenase
T2057	BVT 2733	5 mg	Small Compound	Dehydrogenase
T2057	BVT 2733	10 mg	Small Compound	Dehydrogenase
T2057	BVT 2733	25 mg	Small Compound	Dehydrogenase
T2057	BVT 2733	50 mg	Small Compound	Dehydrogenase
T2057	BVT 2733	100 mg	Small Compound	Dehydrogenase
T2057	BVT 2733	200 mg	Small Compound	Dehydrogenase
T20570	Labetalol	1 mL	Small Compound	Adrenergic Receptor
T20570	Labetalol	10 mg	Small Compound	Adrenergic Receptor
T20570	Labetalol	25 mg	Small Compound	Adrenergic Receptor
T20570	Labetalol	50 mg	Small Compound	Adrenergic Receptor
T20570	Labetalol	100 mg	Small Compound	Adrenergic Receptor
T20570	Labetalol	200 mg	Small Compound	Adrenergic Receptor
T20571	cis-PDA	10 mg	Small Compound	NMDAR|||iGluR|||GluR
T20571	cis-PDA	25 mg	Small Compound	NMDAR|||iGluR|||GluR
T20571	cis-PDA	50 mg	Small Compound	NMDAR|||iGluR|||GluR
T20573	Carbetamide	1 mg	Small Compound	Others
T20573	Carbetamide	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20573	Carbetamide	5 mg	Small Compound	Others
T20573	Carbetamide	10 mg	Small Compound	Others
T20573	Carbetamide	25 mg	Small Compound	Others
T20573	Carbetamide	50 mg	Small Compound	Others
T20573	Carbetamide	100 mg	Small Compound	Others
T20573	Carbetamide	200 mg	Small Compound	Others
T20574	Magnesium lactate	500 mg	Natural Product	
T20576	Lactitol	1 mL	Natural Product	Others
T20576	Lactitol	100 mg	Natural Product	Others
T20578	Maclurin	1 mL	Natural Product	Reactive Oxygen Species|||Free radical scavengers
T20578	Maclurin	5 mg	Natural Product	Reactive Oxygen Species|||Free radical scavengers
T20578	Maclurin	10 mg	Natural Product	Reactive Oxygen Species|||Free radical scavengers
T20578	Maclurin	25 mg	Natural Product	Reactive Oxygen Species|||Free radical scavengers
T20578	Maclurin	50 mg	Natural Product	Reactive Oxygen Species|||Free radical scavengers
T20578	Maclurin	100 mg	Natural Product	Reactive Oxygen Species|||Free radical scavengers
T2058	Palosuran	1 mL	Small Compound	GPR
T2058	Palosuran	2 mg	Small Compound	GPR
T2058	Palosuran	5 mg	Small Compound	GPR
T2058	Palosuran	10 mg	Small Compound	GPR
T2058	Palosuran	25 mg	Small Compound	GPR
T2058	Palosuran	50 mg	Small Compound	GPR
T2058	Palosuran	100 mg	Small Compound	GPR
T2058	Palosuran	200 mg	Small Compound	GPR
T20580	Picolinamidoxime	1 g	Small Compound	Others
T20580	Picolinamidoxime	100 mg	Small Compound	Others
T20580	Picolinamidoxime	250 mg	Small Compound	Others
T20580	Picolinamidoxime	500 mg	Small Compound	Others
T20581	1-(4-Pyridinyl)-1-propanone	25 mg	Small Compound	Others
T20582	2-Acetylfluorene	5 mg	Small Compound	Others
T20583	1-Acetylferrocene	25 mg	Small Compound	Others
T20584	Octanophenone	25 mg	Small Compound	Others
T20584	Octanophenone	50 mg	Small Compound	Others
T20584	Octanophenone	100 mg	Small Compound	Others
T20585	3-Acetylindole	1 mL	Natural Product	Others
T20585	3-Acetylindole	5 mg	Natural Product	Others
T20585	3-Acetylindole	10 mg	Natural Product	Others
T20585	3-Acetylindole	25 mg	Natural Product	Others
T20585	3-Acetylindole	50 mg	Natural Product	Others
T20585	3-Acetylindole	100 mg	Natural Product	Others
T20585	3-Acetylindole	200 mg	Natural Product	Others
T20587	2-Acetonaphthone	5 g	Natural Product	Endogenous Metabolite
T20587	2-Acetonaphthone	10 g	Natural Product	Endogenous Metabolite
T20588	Tetrachlorvinphos	25 mg	Small Compound	Others
T2059	Purvalanol A	1 mL	Small Compound	Apoptosis|||Autophagy|||CDK
T2059	Purvalanol A	5 mg	Small Compound	Apoptosis|||Autophagy|||CDK
T2059	Purvalanol A	10 mg	Small Compound	Apoptosis|||Autophagy|||CDK
T2059	Purvalanol A	25 mg	Small Compound	Apoptosis|||Autophagy|||CDK
T2059	Purvalanol A	50 mg	Small Compound	Apoptosis|||Autophagy|||CDK
T2059	Purvalanol A	100 mg	Small Compound	Apoptosis|||Autophagy|||CDK

Catalog ID	Name	Volume	Product Group	Target
T20591	Lamivudine sulfoxide, (R)-	25 mg	Small Compound	Others
T20591	Lamivudine sulfoxide, (R)-	50 mg	Small Compound	Others
T20591	Lamivudine sulfoxide, (R)-	100 mg	Small Compound	Others
T20592	Cloprostenol	25 mg	Small Compound	Others
T20593	Anazolene trisodium	25 mg	Dye-Reagents	
T20594	Flamprop-methyl	25 mg	Small Compound	Others
T20595	Propiconazole	10 mg	Small Compound	Others
T20596	Trimethacarb	25 mg	Small Compound	Others
T20597	Alginic acid	50 g	Natural Product	Apoptosis|||Autophagy|||Histamine Receptor
T20598	Sorbitan monolaurate	10 g	Small Compound	Others
T20599	Padimate O	25 mg	Small Compound	Others
T2060	ELR510444	1 mL	Small Compound	Microtubule Associated|||Apoptosis
T2060	ELR510444	5 mg	Small Compound	Microtubule Associated|||Apoptosis
T2060	ELR510444	10 mg	Small Compound	Microtubule Associated|||Apoptosis
T2060	ELR510444	25 mg	Small Compound	Microtubule Associated|||Apoptosis
T2060	ELR510444	50 mg	Small Compound	Microtubule Associated|||Apoptosis
T2060	ELR510444	100 mg	Small Compound	Microtubule Associated|||Apoptosis
T2060	ELR510444	200 mg	Small Compound	Microtubule Associated|||Apoptosis
T20600	Kaolin	10 g	Small Compound	Others
T20602	2-Acetyl-5-methylthiophene	25 mg	Natural Product	
T20603	Ranatensin	100 mg	Peptide	
T20603	Ranatensin	500 mg	Peptide	
T20603L	Ranatensin acetate	1 mg	Peptide	Others
T20603L	Ranatensin acetate	5 mg	Peptide	Others
T20603L	Ranatensin acetate	10 mg	Peptide	Others
T20603L	Ranatensin acetate	25 mg	Peptide	Others
T20603L	Ranatensin acetate	50 mg	Peptide	Others
T20603L	Ranatensin acetate	100 mg	Peptide	Others
T20603L	Ranatensin acetate	500 mg	Peptide	Others
T20604	Litorin	50 mg	Natural Product	Others
T20604L	Litorin acetate(55749-97-8 Free base)	1 mg	Natural Product	Bombesin Receptor
T20604L	Litorin acetate(55749-97-8 Free base)	5 mg	Natural Product	Bombesin Receptor
T20604L	Litorin acetate(55749-97-8 Free base)	10 mg	Natural Product	Bombesin Receptor
T20604L	Litorin acetate(55749-97-8 Free base)	25 mg	Natural Product	Bombesin Receptor
T20604L	Litorin acetate(55749-97-8 Free base)	50 mg	Natural Product	Bombesin Receptor
T20604L	Litorin acetate(55749-97-8 Free base)	100 mg	Natural Product	Bombesin Receptor
T20607	3-Oxo-3-phenylpropene	5 mg	Small Compound	Others
T20608	3-Benzoylpyridine	1 mL	Small Compound	Others
T20608	3-Benzoylpyridine	200 mg	Small Compound	Others
T20609	Niloticin	5 mg	Natural Product	
T2061	APY0201	2 mg	Small Compound	PI3K|||Interleukin
T2061	APY0201	5 mg	Small Compound	PI3K|||Interleukin
T2061	APY0201	10 mg	Small Compound	PI3K|||Interleukin
T2061	APY0201	25 mg	Small Compound	PI3K|||Interleukin
T2061	APY0201	50 mg	Small Compound	PI3K|||Interleukin
T20611	Capriphenone	25 mg	Small Compound	Others
T20612	4,5,6,7-Tetrachlorophthalide	25 mg	Natural Product	
T20613	Inotodiol	5 mg	Small Compound	Others
T20614	Perylene Red	1 g	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T20615	Olsalazine	1 mL	Small Compound	Others
T20615	Olsalazine	10 mg	Small Compound	Others
T20615	Olsalazine	25 mg	Small Compound	Others
T20615	Olsalazine	50 mg	Small Compound	Others
T20615	Olsalazine	100 mg	Small Compound	Others
T20616	Coumachlor	5 mg	Small Compound	Others
T20617	Sarpagine	5 mg	Natural Product	
T20618	Ditalimfos	25 mg	Small Compound	Others
T20618	Ditalimfos	50 mg	Small Compound	Others
T20618	Ditalimfos	100 mg	Small Compound	Others
T20619	Ofurace	25 mg	Small Compound	Others
T20619	Ofurace	50 mg	Small Compound	Others
T20619	Ofurace	100 mg	Small Compound	Others
T2062	kb NB 142-70	1 mL	Small Compound	Serine/threonin kinase
T2062	kb NB 142-70	1 mg	Small Compound	Serine/threonin kinase
T2062	kb NB 142-70	2 mg	Small Compound	Serine/threonin kinase
T2062	kb NB 142-70	5 mg	Small Compound	Serine/threonin kinase
T2062	kb NB 142-70	10 mg	Small Compound	Serine/threonin kinase
T2062	kb NB 142-70	25 mg	Small Compound	Serine/threonin kinase
T2062	kb NB 142-70	50 mg	Small Compound	Serine/threonin kinase
T2062	kb NB 142-70	100 mg	Small Compound	Serine/threonin kinase
T20620	Clethodim	25 mg	Small Compound	Others
T20621	Isoprocarb	1 g	Small Compound	Others
T20622	Fomesafen	1 mL	Small Compound	Others
T20622	Fomesafen	50 mg	Small Compound	Others
T20622	Fomesafen	100 mg	Small Compound	Others
T20622	Fomesafen	200 mg	Small Compound	Others
T20622	Fomesafen	500 mg	Small Compound	Others
T20623	Thifensulfuron-methyl	1 mL	Small Compound	Others
T20623	Thifensulfuron-methyl	25 mg	Small Compound	Others
T20623	Thifensulfuron-methyl	50 mg	Small Compound	Others
T20623	Thifensulfuron-methyl	100 mg	Small Compound	Others
T20623	Thifensulfuron-methyl	200 mg	Small Compound	Others
T20623	Thifensulfuron-methyl	500 mg	Small Compound	Others
T20624	Bitriben	25 mg	Small Compound	Others
T20625	Prochloraz	1 mL	Small Compound	Antifungal|||Estrogen Receptor/ERR|||AhR|||Androgen Receptor
T20625	Prochloraz	200 mg	Small Compound	Antifungal|||Estrogen Receptor/ERR|||AhR|||Androgen Receptor
T20626	Esomeprazole	100 mg	Small Compound	Cysteine Protease|||Proton pump
T20626	Esomeprazole	500 mg	Small Compound	Cysteine Protease|||Proton pump
T20629	Benthiavalicarb isopropyl	25 mg	Small Compound	Others
T20629	Benthiavalicarb isopropyl	50 mg	Small Compound	Others
T20629	Benthiavalicarb isopropyl	100 mg	Small Compound	Others
T2063	Tyrphostin 23	1 mL	Small Compound	EGFR
T2063	Tyrphostin 23	10 mg	Small Compound	EGFR
T2063	Tyrphostin 23	25 mg	Small Compound	EGFR
T2063	Tyrphostin 23	50 mg	Small Compound	EGFR
T2063	Tyrphostin 23	100 mg	Small Compound	EGFR
T20630	M 12325	5 mg	Small Compound	Others
T20632	Mecoprop	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20633	Trietazine	5 mg	Small Compound	Others
T20633	Trietazine	10 mg	Small Compound	Others
T20633	Trietazine	25 mg	Small Compound	Others
T20635	Senkirkin	5 mg	Natural Product	
T20635	Senkirkin	10 mg	Natural Product	
T20636	Latrunculin B	1 mg	Natural Product	Antifungal
T20637	Diatrizoate meglumine	1 g	Small Compound	Others
T20637	Diatrizoate meglumine	5 g	Small Compound	Others
T20637	Diatrizoate meglumine	1 mL	Small Compound	Others
T20637	Diatrizoate meglumine	100 mg	Small Compound	Others
T20637	Diatrizoate meglumine	200 mg	Small Compound	Others
T20637	Diatrizoate meglumine	500 mg	Small Compound	Others
T20638	Silthiofam	25 mg	Small Compound	Others
T20638	Silthiofam	50 mg	Small Compound	Others
T20638	Silthiofam	100 mg	Small Compound	Others
T20639	Lauryl benzalkonium chloride	1 mL	Small Compound	Others
T20639	Lauryl benzalkonium chloride	100 mg	Small Compound	Others
T20639	Lauryl benzalkonium chloride	500 mg	Small Compound	Others
T2064	Semaxinib	1 mL	Small Compound	VEGFR
T2064	Semaxinib	5 mg	Small Compound	VEGFR
T2064	Semaxinib	10 mg	Small Compound	VEGFR
T2064	Semaxinib	25 mg	Small Compound	VEGFR
T2064	Semaxinib	50 mg	Small Compound	VEGFR
T2064	Semaxinib	100 mg	Small Compound	VEGFR
T20640	LAPAO	25 mg	Small Compound	Others
T20641	Propagermanium	5 mg	Small Compound	Others
T20641	Propagermanium	10 mg	Small Compound	Others
T20641	Propagermanium	25 mg	Small Compound	Others
T20641	Propagermanium	50 mg	Small Compound	Others
T20641	Propagermanium	100 mg	Small Compound	Others
T20641	Propagermanium	200 mg	Small Compound	Others
T20642	Laurdan	1 mL	Dye-Reagents	Others
T20642	Laurdan	5 mg	Dye-Reagents	Others
T20643	Cefoxitin	500 mg	Natural Product	Antibiotic|||Cell wall|||Antibacterial
T20644	Unoprostone isopropyl	1 mg	Small Compound	Others
T20644	Unoprostone isopropyl	5 mg	Small Compound	Others
T20644	Unoprostone isopropyl	10 mg	Small Compound	Others
T20644	Unoprostone isopropyl	50 mg	Small Compound	Others
T20645	Laurifoline	25 mg	Small Compound	Others
T20645	Laurifoline	50 mg	Small Compound	Others
T20645	Laurifoline	100 mg	Small Compound	Others
T20647	N-Methyllaurotetanine	5 mg	Natural Product	
T20648	Dodecyl gallate	200 mg	Natural Product	Antioxidant|||Antiviral
T20649	Lauryl trisiloxane	25 mg	Small Compound	Others
T2065	Bioymifi	1 mL	Small Compound	Apoptosis|||TNF
T2065	Bioymifi	1 mg	Small Compound	Apoptosis|||TNF
T2065	Bioymifi	2 mg	Small Compound	Apoptosis|||TNF
T2065	Bioymifi	5 mg	Small Compound	Apoptosis|||TNF
T2065	Bioymifi	10 mg	Small Compound	Apoptosis|||TNF

Catalog ID	Name	Volume	Product Group	Target
T2065	Bioymifi	25 mg	Small Compound	Apoptosis|||TNF
T2065	Bioymifi	50 mg	Small Compound	Apoptosis|||TNF
T2065	Bioymifi	100 mg	Small Compound	Apoptosis|||TNF
T20650	Triethanolamine oleate	25 mg	Small Compound	Others
T20652	Lawesson's reagent	25 mg	Small Compound	Others
T20653	Bamethan sulfate	25 mg	Small Compound	Others
T20653	Bamethan sulfate	50 mg	Small Compound	Others
T20653	Bamethan sulfate	100 mg	Small Compound	Others
T20654	Heparin	1 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Thrombin|||Antibacterial
T20654	Heparin	5 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Thrombin|||Antibacterial
T20654	Heparin	10 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Thrombin|||Antibacterial
T20654	Heparin	25 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Thrombin|||Antibacterial
T20654	Heparin	50 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Thrombin|||Antibacterial
T20655	Polyquaternium-1	5 mg	Small Compound	Antibacterial
T20655	Polyquaternium-1	10 mg	Small Compound	Antibacterial
T20655	Polyquaternium-1	25 mg	Small Compound	Antibacterial
T20655	Polyquaternium-1	50 mg	Small Compound	Antibacterial
T20655	Polyquaternium-1	100 mg	Small Compound	Antibacterial
T20655	Polyquaternium-1	200 mg	Small Compound	Antibacterial
T20656	Verapamil	1 mL	Small Compound	Cytochromes P450|||Calcium Channel|||P-gp
T20656	Verapamil	10 mg	Small Compound	Cytochromes P450|||Calcium Channel|||P-gp
T20656	Verapamil	25 mg	Small Compound	Cytochromes P450|||Calcium Channel|||P-gp
T20656	Verapamil	50 mg	Small Compound	Cytochromes P450|||Calcium Channel|||P-gp
T20656	Verapamil	100 mg	Small Compound	Cytochromes P450|||Calcium Channel|||P-gp
T20656	Verapamil	200 mg	Small Compound	Cytochromes P450|||Calcium Channel|||P-gp
T20656	Verapamil	500 mg	Small Compound	Cytochromes P450|||Calcium Channel|||P-gp
T20657	Muscimol HBr	1 mL	Small Compound	GABA Receptor
T20657	Muscimol HBr	1 mg	Small Compound	GABA Receptor
T20657	Muscimol HBr	2 mg	Small Compound	GABA Receptor
T20657	Muscimol HBr	5 mg	Small Compound	GABA Receptor
T20657	Muscimol HBr	10 mg	Small Compound	GABA Receptor
T20657	Muscimol HBr	25 mg	Small Compound	GABA Receptor
T20657	Muscimol HBr	50 mg	Small Compound	GABA Receptor
T20657	Muscimol HBr	100 mg	Small Compound	GABA Receptor
T20657	Muscimol HBr	500 mg	Small Compound	GABA Receptor
T20658	Etofenprox	10 mg	Small Compound	Others
T20658	Etofenprox	25 mg	Small Compound	Others
T20659	Desethylamiodarone	100 mg	Small Compound	Others
T20659	Desethylamiodarone	500 mg	Small Compound	Others
T2066	Quizartinib	1 mL	PROTAC	FLT|||Apoptosis|||Autophagy|||Ligands for Target Protein for PROTAC
T2066	Quizartinib	5 mg	PROTAC	FLT|||Apoptosis|||Autophagy|||Ligands for Target Protein for PROTAC
T2066	Quizartinib	10 mg	PROTAC	FLT|||Apoptosis|||Autophagy|||Ligands for Target Protein for PROTAC
T2066	Quizartinib	25 mg	PROTAC	FLT|||Apoptosis|||Autophagy|||Ligands for Target Protein for PROTAC
T2066	Quizartinib	50 mg	PROTAC	FLT|||Apoptosis|||Autophagy|||Ligands for Target Protein for PROTAC
T2066	Quizartinib	100 mg	PROTAC	FLT|||Apoptosis|||Autophagy|||Ligands for Target Protein for PROTAC
T2066	Quizartinib	200 mg	PROTAC	FLT|||Apoptosis|||Autophagy|||Ligands for Target Protein for PROTAC
T2066	Quizartinib	500 mg	PROTAC	FLT|||Apoptosis|||Autophagy|||Ligands for Target Protein for PROTAC
T20660	Revaprazan	25 mg	Small Compound	Others
T20660	Revaprazan	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20660	Revaprazan	100 mg	Small Compound	Others
T20662	Gemifloxacin	25 mg	Small Compound	Others
T20663	Oxyfluorfen	1 mL	Small Compound	Others
T20663	Oxyfluorfen	50 mg	Small Compound	Others
T20663	Oxyfluorfen	100 mg	Small Compound	Others
T20663	Oxyfluorfen	200 mg	Small Compound	Others
T20663	Oxyfluorfen	500 mg	Small Compound	Others
T20664	LD 490	5 mg	Dye-Reagents	
T20664	LD 490	10 mg	Dye-Reagents	
T20665	Rhapontisterone	20 mg	Natural Product	
T20668	Lead salicylate	25 mg	Small Compound	Others
T20669	Bentazone	25 mg	Small Compound	Others
T2067	NS11394	1 mL	Small Compound	GABA Receptor
T2067	NS11394	2 mg	Small Compound	GABA Receptor
T2067	NS11394	5 mg	Small Compound	GABA Receptor
T2067	NS11394	10 mg	Small Compound	GABA Receptor
T2067	NS11394	25 mg	Small Compound	GABA Receptor
T2067	NS11394	50 mg	Small Compound	GABA Receptor
T2067	NS11394	100 mg	Small Compound	GABA Receptor
T2067	NS11394	200 mg	Small Compound	GABA Receptor
T20671	Lauramidopropyl betaine	25 mg	Small Compound	Others
T20672	Quinoxyfen	10 mg	Small Compound	Antifungal
T20672	Quinoxyfen	25 mg	Small Compound	Antifungal
T20672	Quinoxyfen	50 mg	Small Compound	Antifungal
T20672	Quinoxyfen	100 mg	Small Compound	Antifungal
T20673	Clofedanol	25 mg	Small Compound	Others
T20673	Clofedanol	50 mg	Small Compound	Others
T20673	Clofedanol	100 mg	Small Compound	Others
T20674	Kitazine	25 mg	Small Compound	Others
T20675	Sisomicin	50 mg	Natural Product	Others
T20675	Sisomicin	100 mg	Natural Product	Others
T20675	Sisomicin	500 mg	Natural Product	Others
T20676	Anilofos	25 mg	Small Compound	Others
T20677	Fenarimol	25 mg	Small Compound	Others
T20678	Pyrogallol triacetate	25 mg	Small Compound	Others
T20678	Pyrogallol triacetate	50 mg	Small Compound	Others
T20678	Pyrogallol triacetate	100 mg	Small Compound	Others
T20679	Pyridate	25 mg	Small Compound	Others
T2068	(Rac)-LB-100	1 mg	Small Compound	Phosphatase
T2068	(Rac)-LB-100	2 mg	Small Compound	Phosphatase
T2068	(Rac)-LB-100	5 mg	Small Compound	Phosphatase
T2068	(Rac)-LB-100	10 mg	Small Compound	Phosphatase
T2068	(Rac)-LB-100	25 mg	Small Compound	Phosphatase
T2068	(Rac)-LB-100	50 mg	Small Compound	Phosphatase
T2068	(Rac)-LB-100	100 mg	Small Compound	Phosphatase
T2068	(Rac)-LB-100	500 mg	Small Compound	Phosphatase
T20681	Estramustine	1 mL	Small Compound	Microtubule Associated
T20681	Estramustine	5 mg	Small Compound	Microtubule Associated
T20681	Estramustine	10 mg	Small Compound	Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T20681	Estramustine	25 mg	Small Compound	Microtubule Associated
T20681	Estramustine	50 mg	Small Compound	Microtubule Associated
T20681	Estramustine	100 mg	Small Compound	Microtubule Associated
T20681	Estramustine	500 mg	Small Compound	Microtubule Associated
T20682	γ-Cyclodextrin	1 mL	Natural Product	Endogenous Metabolite
T20682	γ-Cyclodextrin	500 mg	Natural Product	Endogenous Metabolite
T20683	Letrozole related compound B	25 mg	Small Compound	Others
T20683	Letrozole related compound B	100 mg	Small Compound	Others
T20684	2',7'-Dichlorofluorescein diacetate	1 mL	Dye-Reagents	Others
T20684	2',7'-Dichlorofluorescein diacetate	25 mg	Dye-Reagents	Others
T20684	2',7'-Dichlorofluorescein diacetate	50 mg	Dye-Reagents	Others
T20684	2',7'-Dichlorofluorescein diacetate	100 mg	Dye-Reagents	Others
T20684	2',7'-Dichlorofluorescein diacetate	200 mg	Dye-Reagents	Others
T20684	2',7'-Dichlorofluorescein diacetate	500 mg	Dye-Reagents	Others
T20685	Etocrylene	25 mg	Small Compound	Others
T20686	RK 397	25 mg	Small Compound	Others
T20687	Leyk	25 mg	Small Compound	Others
T20688	Leucokinin I	1 mg	Small Compound	Others
T20688L	Leucokinin I acetate	1 mg	Peptide	Others
T20688L	Leucokinin I acetate	2 mg	Peptide	Others
T20688L	Leucokinin I acetate	5 mg	Peptide	Others
T20688L	Leucokinin I acetate	10 mg	Peptide	Others
T20688L	Leucokinin I acetate	25 mg	Peptide	Others
T20688L	Leucokinin I acetate	50 mg	Peptide	Others
T20688L	Leucokinin I acetate	100 mg	Peptide	Others
T20688L	Leucokinin I acetate	200 mg	Peptide	Others
T20689	Temocaprilat	1 mL	Small Compound	Angiotensin-converting Enzyme (ACE)
T20689	Temocaprilat	1 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T20689	Temocaprilat	2 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T20689	Temocaprilat	5 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T20689	Temocaprilat	10 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T20689	Temocaprilat	25 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T20689	Temocaprilat	50 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T20689	Temocaprilat	100 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T2069	TH287	1 mL	Small Compound	DNA/RNA Synthesis|||MTH1
T2069	TH287	1 mg	Small Compound	DNA/RNA Synthesis|||MTH1
T2069	TH287	2 mg	Small Compound	DNA/RNA Synthesis|||MTH1
T2069	TH287	5 mg	Small Compound	DNA/RNA Synthesis|||MTH1
T2069	TH287	10 mg	Small Compound	DNA/RNA Synthesis|||MTH1
T2069	TH287	25 mg	Small Compound	DNA/RNA Synthesis|||MTH1
T2069	TH287	50 mg	Small Compound	DNA/RNA Synthesis|||MTH1
T2069	TH287	100 mg	Small Compound	DNA/RNA Synthesis|||MTH1
T20690	Diacetoneglucose	25 mg	Small Compound	Others
T20691	Fenpropidin	5 mg	Small Compound	Antifungal
T20691	Fenpropidin	10 mg	Small Compound	Antifungal
T20691	Fenpropidin	25 mg	Small Compound	Antifungal
T20691	Fenpropidin	50 mg	Small Compound	Antifungal
T20691	Fenpropidin	100 mg	Small Compound	Antifungal
T20691	Fenpropidin	200 mg	Small Compound	Antifungal

Catalog ID	Name	Volume	Product Group	Target
T20691	Fenpropidin	500 mg	Small Compound	Antifungal
T20692	Schistoflrfamide	25 mg	Peptide	
T20692L	Schistoflrfamide acetate	1 mg	Peptide	Others
T20692L	Schistoflrfamide acetate	5 mg	Peptide	Others
T20692L	Schistoflrfamide acetate	10 mg	Peptide	Others
T20692L	Schistoflrfamide acetate	25 mg	Peptide	Others
T20692L	Schistoflrfamide acetate	50 mg	Peptide	Others
T20692L	Schistoflrfamide acetate	100 mg	Peptide	Others
T20692L	Schistoflrfamide acetate	500 mg	Peptide	Others
T20693	Oxiconazole	25 mg	Small Compound	Others
T20693	Oxiconazole	50 mg	Small Compound	Others
T20693	Oxiconazole	100 mg	Small Compound	Others
T20694	DIDS	25 mg	Small Compound	Others
T20695	Pyrifenox	25 mg	Small Compound	Others
T20696	Propaquizafop	25 mg	Small Compound	Others
T20697	Robenidine	25 mg	Small Compound	Others
T20697	Robenidine	50 mg	Small Compound	Others
T20697	Robenidine	100 mg	Small Compound	Others
T20698	Leucyltyrosine	1 g	Small Compound	Others
T20698	Leucyltyrosine	100 mg	Small Compound	Others
T20698L	Leucyltyrosine acetate	50 mg	Peptide	Others
T20699	Daunomycinone	1 mL	Natural Product	Antibiotic
T20699	Daunomycinone	1 mg	Natural Product	Antibiotic
T20699	Daunomycinone	5 mg	Natural Product	Antibiotic
T20699	Daunomycinone	10 mg	Natural Product	Antibiotic
T20699	Daunomycinone	25 mg	Natural Product	Antibiotic
T20699	Daunomycinone	50 mg	Natural Product	Antibiotic
T20699	Daunomycinone	100 mg	Natural Product	Antibiotic
T20699	Daunomycinone	500 mg	Natural Product	Antibiotic
T2069L	TH287 hydrochloride	1 mL	Small Compound	MTH1|||DNA/RNA Synthesis
T2069L	TH287 hydrochloride	1 mg	Small Compound	MTH1|||DNA/RNA Synthesis
T2069L	TH287 hydrochloride	2 mg	Small Compound	MTH1|||DNA/RNA Synthesis
T2069L	TH287 hydrochloride	5 mg	Small Compound	MTH1|||DNA/RNA Synthesis
T2069L	TH287 hydrochloride	10 mg	Small Compound	MTH1|||DNA/RNA Synthesis
T2069L	TH287 hydrochloride	25 mg	Small Compound	MTH1|||DNA/RNA Synthesis
T2069L	TH287 hydrochloride	50 mg	Small Compound	MTH1|||DNA/RNA Synthesis
T2070	Agerafenib	1 mL	Small Compound	c-RET|||Raf|||c-Kit|||PDGFR|||Src|||Bcr-Abl
T2070	Agerafenib	1 mg	Small Compound	c-RET|||Raf|||c-Kit|||PDGFR|||Src|||Bcr-Abl
T2070	Agerafenib	5 mg	Small Compound	c-RET|||Raf|||c-Kit|||PDGFR|||Src|||Bcr-Abl
T2070	Agerafenib	10 mg	Small Compound	c-RET|||Raf|||c-Kit|||PDGFR|||Src|||Bcr-Abl
T2070	Agerafenib	25 mg	Small Compound	c-RET|||Raf|||c-Kit|||PDGFR|||Src|||Bcr-Abl
T2070	Agerafenib	50 mg	Small Compound	c-RET|||Raf|||c-Kit|||PDGFR|||Src|||Bcr-Abl
T2070	Agerafenib	100 mg	Small Compound	c-RET|||Raf|||c-Kit|||PDGFR|||Src|||Bcr-Abl
T2070	Agerafenib	200 mg	Small Compound	c-RET|||Raf|||c-Kit|||PDGFR|||Src|||Bcr-Abl
T20700	Racemetirosine	5 mg	Small Compound	Others
T20700	Racemetirosine	10 mg	Small Compound	Others
T20700	Racemetirosine	25 mg	Small Compound	Others
T20700	Racemetirosine	50 mg	Small Compound	Others
T20700	Racemetirosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20700	Racemetirosine	200 mg	Small Compound	Others
T20701	MCPA	1 g	Small Compound	Others
T20701	MCPA	5 g	Small Compound	Others
T20701	MCPA	10 g	Small Compound	Others
T20702	Ormetoprim	1 mL	Small Compound	Antibiotic
T20702	Ormetoprim	5 mg	Small Compound	Antibiotic
T20702	Ormetoprim	10 mg	Small Compound	Antibiotic
T20702	Ormetoprim	25 mg	Small Compound	Antibiotic
T20702	Ormetoprim	50 mg	Small Compound	Antibiotic
T20702	Ormetoprim	100 mg	Small Compound	Antibiotic
T20702	Ormetoprim	500 mg	Small Compound	Antibiotic
T20703	Homonojirimycin	25 mg	Natural Product	Others
T20703	Homonojirimycin	50 mg	Natural Product	Others
T20703	Homonojirimycin	100 mg	Natural Product	Others
T20704	Levitide	100 mg	Peptide	
T20704	Levitide	500 mg	Peptide	
T20704L	Levitide acetate	1 mg	Peptide	Others
T20704L	Levitide acetate	2 mg	Peptide	Others
T20704L	Levitide acetate	5 mg	Peptide	Others
T20704L	Levitide acetate	10 mg	Peptide	Others
T20704L	Levitide acetate	25 mg	Peptide	Others
T20704L	Levitide acetate	50 mg	Peptide	Others
T20704L	Levitide acetate	100 mg	Peptide	Others
T20704L	Levitide acetate	200 mg	Peptide	Others
T20705	Desmeninol	25 mg	Dye-Reagents	
T20706	Fosfomycin	25 mg	Small Compound	Others
T20707	Enpiperate	25 mg	Small Compound	Others
T20707	Enpiperate	50 mg	Small Compound	Others
T20707	Enpiperate	100 mg	Small Compound	Others
T20708	Vinclozolin	25 mg	Small Compound	Antibacterial
T20708	Vinclozolin	50 mg	Small Compound	Antibacterial
T20709	Levocabastine hydrochloride	1 mg	Small Compound	Others
T20709	Levocabastine hydrochloride	5 mg	Small Compound	Others
T20709	Levocabastine hydrochloride	10 mg	Small Compound	Others
T2071	MCOPPB triHydrochloride	1 mL	Small Compound	Opioid Receptor
T2071	MCOPPB triHydrochloride	2 mg	Small Compound	Opioid Receptor
T2071	MCOPPB triHydrochloride	5 mg	Small Compound	Opioid Receptor
T2071	MCOPPB triHydrochloride	10 mg	Small Compound	Opioid Receptor
T2071	MCOPPB triHydrochloride	25 mg	Small Compound	Opioid Receptor
T2071	MCOPPB triHydrochloride	50 mg	Small Compound	Opioid Receptor
T2071	MCOPPB triHydrochloride	100 mg	Small Compound	Opioid Receptor
T2071	MCOPPB triHydrochloride	200 mg	Small Compound	Opioid Receptor
T20710	Ornoprostil	25 mg	Small Compound	Others
T20710	Ornoprostil	50 mg	Small Compound	Others
T20710	Ornoprostil	100 mg	Small Compound	Others
T20711	Hemipyocyanine	1 mL	Small Compound	Amylase
T20711	Hemipyocyanine	1 mg	Small Compound	Amylase
T20711	Hemipyocyanine	2 mg	Small Compound	Amylase
T20711	Hemipyocyanine	5 mg	Small Compound	Amylase

Catalog ID	Name	Volume	Product Group	Target
T20711	Hemipyocyanine	10 mg	Small Compound	Amylase
T20711	Hemipyocyanine	25 mg	Small Compound	Amylase
T20711	Hemipyocyanine	50 mg	Small Compound	Amylase
T20711	Hemipyocyanine	100 mg	Small Compound	Amylase
T20711	Hemipyocyanine	200 mg	Small Compound	Amylase
T20711	Hemipyocyanine	500 mg	Small Compound	Amylase
T20712	Conessine	2 mg	Natural Product	Histamine Receptor
T20712	Conessine	5 mg	Natural Product	Histamine Receptor
T20712	Conessine	10 mg	Natural Product	Histamine Receptor
T20712	Conessine	25 mg	Natural Product	Histamine Receptor
T20712	Conessine	50 mg	Natural Product	Histamine Receptor
T20712	Conessine	100 mg	Natural Product	Histamine Receptor
T20713	Flonicamid	500 mg	Small Compound	Others
T20714	Levolansoprazole	1 mL	Small Compound	Proton pump
T20714	Levolansoprazole	1 mg	Small Compound	Proton pump
T20714	Levolansoprazole	2 mg	Small Compound	Proton pump
T20714	Levolansoprazole	5 mg	Small Compound	Proton pump
T20714	Levolansoprazole	10 mg	Small Compound	Proton pump
T20714	Levolansoprazole	25 mg	Small Compound	Proton pump
T20714	Levolansoprazole	50 mg	Small Compound	Proton pump
T20714	Levolansoprazole	100 mg	Small Compound	Proton pump
T20714	Levolansoprazole	200 mg	Small Compound	Proton pump
T20715	Bromacil	100 mg	Small Compound	Others
T20717	Lexidronam pentasodium salt	25 mg	Small Compound	Others
T20717	Lexidronam pentasodium salt	50 mg	Small Compound	Others
T20717	Lexidronam pentasodium salt	100 mg	Small Compound	Others
T20718	Clofop	25 mg	Small Compound	Others
T20719	Oxadiargyl	10 mg	Small Compound	Others
T20719	Oxadiargyl	25 mg	Small Compound	Others
T20719	Oxadiargyl	50 mg	Small Compound	Others
T20719	Oxadiargyl	100 mg	Small Compound	Others
T2072	BET bromodomain inhibitor	1 mL	Small Compound	Epigenetic Reader Domain
T2072	BET bromodomain inhibitor	1 mg	Small Compound	Epigenetic Reader Domain
T2072	BET bromodomain inhibitor	5 mg	Small Compound	Epigenetic Reader Domain
T2072	BET bromodomain inhibitor	10 mg	Small Compound	Epigenetic Reader Domain
T2072	BET bromodomain inhibitor	25 mg	Small Compound	Epigenetic Reader Domain
T2072	BET bromodomain inhibitor	50 mg	Small Compound	Epigenetic Reader Domain
T2072	BET bromodomain inhibitor	100 mg	Small Compound	Epigenetic Reader Domain
T20720	Norethisterone enanthate	1 mL	Small Compound	Estrogen/progestogen Receptor
T20720	Norethisterone enanthate	100 mg	Small Compound	Estrogen/progestogen Receptor
T20720	Norethisterone enanthate	200 mg	Small Compound	Estrogen/progestogen Receptor
T20721	Isoxaflutole	1 mL	Small Compound	Others
T20721	Isoxaflutole	25 mg	Small Compound	Others
T20721	Isoxaflutole	50 mg	Small Compound	Others
T20721	Isoxaflutole	100 mg	Small Compound	Others
T20722	Flucetosulfuron	25 mg	Small Compound	Others
T20723	LGE-899	1 mL	Small Compound	Drug Metabolite
T20723	LGE-899	25 mg	Small Compound	Drug Metabolite
T20723	LGE-899	50 mg	Small Compound	Drug Metabolite

Catalog ID	Name	Volume	Product Group	Target
T20723	LGE-899	100 mg	Small Compound	Drug Metabolite
T20725	Disodium nitrilotriacetate	25 mg	Small Compound	Others
T20727	Chloranocryl	100 mg	Small Compound	Others
T20727	Chloranocryl	500 mg	Small Compound	Others
T20728	Licarin A	5 mg	Natural Product	
T20729	Vamidothion	25 mg	Small Compound	Others
T2073	GSK2636771	1 mL	Small Compound	PI3K
T2073	GSK2636771	1 mg	Small Compound	PI3K
T2073	GSK2636771	2 mg	Small Compound	PI3K
T2073	GSK2636771	5 mg	Small Compound	PI3K
T2073	GSK2636771	10 mg	Small Compound	PI3K
T2073	GSK2636771	25 mg	Small Compound	PI3K
T2073	GSK2636771	50 mg	Small Compound	PI3K
T2073	GSK2636771	100 mg	Small Compound	PI3K
T20730	Cyclanilide	25 mg	Small Compound	Others
T20731	Brilliant blue G-250	1 mL	Dye-Reagents	P2X Receptor
T20731	Brilliant blue G-250	25 mg	Dye-Reagents	P2X Receptor
T20731	Brilliant blue G-250	50 mg	Dye-Reagents	P2X Receptor
T20731	Brilliant blue G-250	100 mg	Dye-Reagents	P2X Receptor
T20731	Brilliant blue G-250	200 mg	Dye-Reagents	P2X Receptor
T20731	Brilliant blue G-250	500 mg	Dye-Reagents	P2X Receptor
T20732	Lignocaine N-oxide	25 mg	Small Compound	Others
T20732	Lignocaine N-oxide	50 mg	Small Compound	Others
T20732	Lignocaine N-oxide	100 mg	Small Compound	Others
T20733	Lidofenin	25 mg	Small Compound	Others
T20734	Prednisolone valerate acetate	1 mg	Small Compound	Others
T20735	Pyrithioxin dihydrochloride	50 mg	Small Compound	Endogenous Metabolite
T20735	Pyrithioxin dihydrochloride	100 mg	Small Compound	Endogenous Metabolite
T20736	Cryptating agent 222	1 mL	Small Compound	Others
T20736	Cryptating agent 222	200 mg	Small Compound	Others
T20737	Panipenem	25 mg	Small Compound	Others
T20738	Chlormequat chloride	1 g	Small Compound	Others
T20738	Chlormequat chloride	5 g	Small Compound	Others
T20738	Chlormequat chloride	10 g	Small Compound	Others
T20738	Chlormequat chloride	500 mg	Small Compound	Others
T20739	RS 42358-197	1 mL	Small Compound	5-HT Receptor
T20739	RS 42358-197	1 mg	Small Compound	5-HT Receptor
T20739	RS 42358-197	5 mg	Small Compound	5-HT Receptor
T20739	RS 42358-197	10 mg	Small Compound	5-HT Receptor
T20739	RS 42358-197	25 mg	Small Compound	5-HT Receptor
T20739	RS 42358-197	50 mg	Small Compound	5-HT Receptor
T20739	RS 42358-197	100 mg	Small Compound	5-HT Receptor
T20739	RS 42358-197	200 mg	Small Compound	5-HT Receptor
T2074	Raf inhibitor 1	1 mL	Small Compound	Raf
T2074	Raf inhibitor 1	1 mg	Small Compound	Raf
T2074	Raf inhibitor 1	5 mg	Small Compound	Raf
T2074	Raf inhibitor 1	10 mg	Small Compound	Raf
T2074	Raf inhibitor 1	25 mg	Small Compound	Raf
T2074	Raf inhibitor 1	50 mg	Small Compound	Raf

Catalog ID	Name	Volume	Product Group	Target
T2074	Raf inhibitor 1	100 mg	Small Compound	Raf
T20741	Lilial	1 g	Small Compound	Others
T20741	Lilial	1 mL	Small Compound	Others
T20742	TG-89	1 mg	Small Compound	JAK|||c-RET|||FLT
T20742	TG-89	5 mg	Small Compound	JAK|||c-RET|||FLT
T20742	TG-89	10 mg	Small Compound	JAK|||c-RET|||FLT
T20742	TG-89	25 mg	Small Compound	JAK|||c-RET|||FLT
T20742	TG-89	50 mg	Small Compound	JAK|||c-RET|||FLT
T20742	TG-89	100 mg	Small Compound	JAK|||c-RET|||FLT
T20742	TG-89	200 mg	Small Compound	JAK|||c-RET|||FLT
T20743	TG-46	1 mg	Small Compound	JAK|||FLT
T20743	TG-46	5 mg	Small Compound	JAK|||FLT
T20743	TG-46	10 mg	Small Compound	JAK|||FLT
T20743	TG-46	25 mg	Small Compound	JAK|||FLT
T20743	TG-46	50 mg	Small Compound	JAK|||FLT
T20743	TG-46	100 mg	Small Compound	JAK|||FLT
T20744	Nylestriol	1 mL	Small Compound	Estrogen Receptor/ERR
T20744	Nylestriol	5 mg	Small Compound	Estrogen Receptor/ERR
T20744	Nylestriol	10 mg	Small Compound	Estrogen Receptor/ERR
T20744	Nylestriol	25 mg	Small Compound	Estrogen Receptor/ERR
T20744	Nylestriol	50 mg	Small Compound	Estrogen Receptor/ERR
T20744	Nylestriol	100 mg	Small Compound	Estrogen Receptor/ERR
T20744	Nylestriol	500 mg	Small Compound	Estrogen Receptor/ERR
T20746	RU 23686	25 mg	Small Compound	Others
T20747	Lilopristone	25 mg	Small Compound	Others
T20747	Lilopristone	50 mg	Small Compound	Others
T20747	Lilopristone	100 mg	Small Compound	Others
T20748	Furametpyr	25 mg	Small Compound	Others
T20749	Bisabolene	50 mg	Natural Product	Others
T2075	Pyrazolo[1,5-a]pyrimidine 4h	1 mL	Small Compound	Others
T2075	Pyrazolo[1,5-a]pyrimidine 4h	1 mg	Small Compound	Others
T2075	Pyrazolo[1,5-a]pyrimidine 4h	2 mg	Small Compound	Others
T2075	Pyrazolo[1,5-a]pyrimidine 4h	5 mg	Small Compound	Others
T2075	Pyrazolo[1,5-a]pyrimidine 4h	10 mg	Small Compound	Others
T2075	Pyrazolo[1,5-a]pyrimidine 4h	25 mg	Small Compound	Others
T2075	Pyrazolo[1,5-a]pyrimidine 4h	50 mg	Small Compound	Others
T20750	Liminol	5 mg	Natural Product	Others
T20751	Carumonam	25 mg	Small Compound	Others
T20752	Biebrich scarlet	100 mg	Dye-Reagents	
T20752	Biebrich scarlet	500 mg	Dye-Reagents	
T20753	Omadacycline tosylate	50 mg	Small Compound	Others
T20754	Deltamethrin	1 mL	Natural Product	Others
T20754	Deltamethrin	100 mg	Natural Product	Others
T20754	Deltamethrin	200 mg	Natural Product	Others
T20754	Deltamethrin	500 mg	Natural Product	Others
T20755	Trimegestone	25 mg	Small Compound	Others
T20755	Trimegestone	50 mg	Small Compound	Others
T20755	Trimegestone	100 mg	Small Compound	Others
T20756	Amobam	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20756	Amobam	500 mg	Small Compound	Others
T20757	2,4-D Butyl ester	500 mg	Small Compound	Others
T20758	Trandolaprilat	25 mg	Small Compound	Others
T20758	Trandolaprilat	50 mg	Small Compound	Others
T20758	Trandolaprilat	100 mg	Small Compound	Others
T20759	XRP44X	1 mL	Small Compound	Ras
T20759	XRP44X	10 mg	Small Compound	Ras
T20759	XRP44X	25 mg	Small Compound	Ras
T20759	XRP44X	50 mg	Small Compound	Ras
T2076	Pimavanserin	1 mL	Small Compound	5-HT Receptor
T2076	Pimavanserin	25 mg	Small Compound	5-HT Receptor
T2076	Pimavanserin	50 mg	Small Compound	5-HT Receptor
T2076	Pimavanserin	100 mg	Small Compound	5-HT Receptor
T20760	Benzidine orange	5 mg	Small Compound	Others
T20760	Benzidine orange	10 mg	Small Compound	Others
T20760	Benzidine orange	25 mg	Small Compound	Others
T20760	Benzidine orange	50 mg	Small Compound	Others
T20760	Benzidine orange	100 mg	Small Compound	Others
T20760	Benzidine orange	200 mg	Small Compound	Others
T20761	RU 59063	1 mL	Small Compound	Androgen Receptor
T20761	RU 59063	1 mg	Small Compound	Androgen Receptor
T20761	RU 59063	5 mg	Small Compound	Androgen Receptor
T20761	RU 59063	10 mg	Small Compound	Androgen Receptor
T20761	RU 59063	25 mg	Small Compound	Androgen Receptor
T20761	RU 59063	50 mg	Small Compound	Androgen Receptor
T20761	RU 59063	100 mg	Small Compound	Androgen Receptor
T20761	RU 59063	200 mg	Small Compound	Androgen Receptor
T20762	Sivelestat sodium tetrahydrate	1 mL	Small Compound	Serine Protease
T20762	Sivelestat sodium tetrahydrate	10 mg	Small Compound	Serine Protease
T20762	Sivelestat sodium tetrahydrate	25 mg	Small Compound	Serine Protease
T20762	Sivelestat sodium tetrahydrate	50 mg	Small Compound	Serine Protease
T20762	Sivelestat sodium tetrahydrate	100 mg	Small Compound	Serine Protease
T20762	Sivelestat sodium tetrahydrate	200 mg	Small Compound	Serine Protease
T20763	Betamethasone disodium phosphate	1 g	Small Compound	Others
T20763	Betamethasone disodium phosphate	50 mg	Small Compound	Others
T20763	Betamethasone disodium phosphate	100 mg	Small Compound	Others
T20763	Betamethasone disodium phosphate	500 mg	Small Compound	Others
T20764	Dienestrol diacetate	25 mg	Small Compound	Others
T20765	Atorvastatin	2 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T20766	Sulfisoxazole acetyl	1 mL	Small Compound	Antibacterial
T20766	Sulfisoxazole acetyl	10 mg	Small Compound	Antibacterial
T20766	Sulfisoxazole acetyl	25 mg	Small Compound	Antibacterial
T20766	Sulfisoxazole acetyl	50 mg	Small Compound	Antibacterial
T20766	Sulfisoxazole acetyl	100 mg	Small Compound	Antibacterial
T20766	Sulfisoxazole acetyl	200 mg	Small Compound	Antibacterial
T20767	Sorbitan monostearate	50 mg	Small Compound	Others
T20767	Sorbitan monostearate	100 mg	Small Compound	Others
T20769	Difenoxuron	25 mg	Small Compound	Others
T2077	Adavosertib	1 mL	Small Compound	Wee1

Catalog ID	Name	Volume	Product Group	Target
T2077	Adavosertib	5 mg	Small Compound	Wee1
T2077	Adavosertib	10 mg	Small Compound	Wee1
T2077	Adavosertib	25 mg	Small Compound	Wee1
T2077	Adavosertib	50 mg	Small Compound	Wee1
T2077	Adavosertib	100 mg	Small Compound	Wee1
T2077	Adavosertib	200 mg	Small Compound	Wee1
T2077	Adavosertib	500 mg	Small Compound	Wee1
T20770	BAY32-5915	1 mL	Small Compound	IκB/IKK
T20770	BAY32-5915	100 mg	Small Compound	IκB/IKK
T20771	Lissamine rhodamine B	50 mg	Small Compound	Others
T20771	Lissamine rhodamine B	100 mg	Small Compound	Others
T20772	Crufomate	25 mg	Small Compound	Others
T20773	Lissamine rhodamine B sulfonyl chloride	1 g	Small Compound	Others
T20774	Sarafloxacin	1 mL	Small Compound	Antibacterial|||Antibiotic
T20774	Sarafloxacin	100 mg	Small Compound	Antibacterial|||Antibiotic
T20774	Sarafloxacin	200 mg	Small Compound	Antibacterial|||Antibiotic
T20775	Ranitidine-N-oxide	10 mg	Small Compound	Others
T20776	Lithium octadecanoate	100 mg	Small Compound	Others
T20776	Lithium octadecanoate	500 mg	Small Compound	Others
T20777	Prodiamine	25 mg	Small Compound	Others
T20778	Epoprostenol	25 mg	Small Compound	Others
T20779	Kitasamycin tartrate	25 mg	Natural Product	Others
T2078	Fimepinostat	1 mL	Small Compound	PI3K|||HDAC|||Apoptosis
T2078	Fimepinostat	2 mg	Small Compound	PI3K|||HDAC|||Apoptosis
T2078	Fimepinostat	5 mg	Small Compound	PI3K|||HDAC|||Apoptosis
T2078	Fimepinostat	10 mg	Small Compound	PI3K|||HDAC|||Apoptosis
T2078	Fimepinostat	25 mg	Small Compound	PI3K|||HDAC|||Apoptosis
T2078	Fimepinostat	50 mg	Small Compound	PI3K|||HDAC|||Apoptosis
T2078	Fimepinostat	100 mg	Small Compound	PI3K|||HDAC|||Apoptosis
T2078	Fimepinostat	500 mg	Small Compound	PI3K|||HDAC|||Apoptosis
T20780	Dibutyltin maleate	100 mg	Small Compound	Others
T20780	Dibutyltin maleate	500 mg	Small Compound	Others
T20781	Maleic hydrazide	50 mg	Small Compound	Others
T20781	Maleic hydrazide	100 mg	Small Compound	Others
T20782	Triazinetriethanol	100 mg	Small Compound	Others
T20782	Triazinetriethanol	500 mg	Small Compound	Others
T20783	Pyridalyl	25 mg	Small Compound	Others
T20784	Bromofos	25 mg	Small Compound	Others
T20785	Terallethrin	25 mg	Small Compound	Others
T20786	Cobaltocene	25 mg	Small Compound	Others
T20787	Cyphenothrin	25 mg	Small Compound	Others
T20788	Empenthrin	25 mg	Small Compound	Others
T20789	S-23	1 mL	Small Compound	Androgen Receptor
T20789	S-23	5 mg	Small Compound	Androgen Receptor
T20789	S-23	10 mg	Small Compound	Androgen Receptor
T20789	S-23	25 mg	Small Compound	Androgen Receptor
T20789	S-23	50 mg	Small Compound	Androgen Receptor
T2079	GSK126	1 mL	Small Compound	Histone Methyltransferase
T2079	GSK126	2 mg	Small Compound	Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T2079	GSK126	5 mg	Small Compound	Histone Methyltransferase
T2079	GSK126	10 mg	Small Compound	Histone Methyltransferase
T2079	GSK126	25 mg	Small Compound	Histone Methyltransferase
T2079	GSK126	50 mg	Small Compound	Histone Methyltransferase
T2079	GSK126	100 mg	Small Compound	Histone Methyltransferase
T2079	GSK126	200 mg	Small Compound	Histone Methyltransferase
T20790	Iprovalicarb	25 mg	Small Compound	Others
T20790	Iprovalicarb	50 mg	Small Compound	Others
T20790	Iprovalicarb	100 mg	Small Compound	Others
T20791	Quinalizarin	25 mg	Small Compound	Others
T20791	Quinalizarin	50 mg	Small Compound	Others
T20791	Quinalizarin	100 mg	Small Compound	Others
T20792	W-7 hydrochloride	1 mL	Small Compound	PDE|||Apoptosis|||CaMK|||Myosin
T20792	W-7 hydrochloride	10 mg	Small Compound	PDE|||Apoptosis|||CaMK|||Myosin
T20792	W-7 hydrochloride	25 mg	Small Compound	PDE|||Apoptosis|||CaMK|||Myosin
T20792	W-7 hydrochloride	50 mg	Small Compound	PDE|||Apoptosis|||CaMK|||Myosin
T20793	Magnesium Lithospermate B	1 mL	Natural Product	Others
T20793	Magnesium Lithospermate B	1 mg	Natural Product	Others
T20793	Magnesium Lithospermate B	5 mg	Natural Product	Others
T20793	Magnesium Lithospermate B	10 mg	Natural Product	Others
T20793	Magnesium Lithospermate B	25 mg	Natural Product	Others
T20793	Magnesium Lithospermate B	50 mg	Natural Product	Others
T20793	Magnesium Lithospermate B	100 mg	Natural Product	Others
T20794	Dioctyltin maleate	100 mg	Small Compound	Others
T20794	Dioctyltin maleate	500 mg	Small Compound	Others
T20795	Acetyl cedrene	50 mg	Small Compound	Others
T20795	Acetyl cedrene	100 mg	Small Compound	Others
T20796	Metazin	25 mg	Small Compound	Others
T20797	NE-100 hydrochloride	1 mg	Small Compound	Sigma receptor
T20797	NE-100 hydrochloride	2 mg	Small Compound	Sigma receptor
T20797	NE-100 hydrochloride	5 mg	Small Compound	Sigma receptor
T20797	NE-100 hydrochloride	10 mg	Small Compound	Sigma receptor
T20797	NE-100 hydrochloride	25 mg	Small Compound	Sigma receptor
T20797	NE-100 hydrochloride	50 mg	Small Compound	Sigma receptor
T20797	NE-100 hydrochloride	100 mg	Small Compound	Sigma receptor
T20797	NE-100 hydrochloride	200 mg	Small Compound	Sigma receptor
T20797	NE-100 hydrochloride	500 mg	Small Compound	Sigma receptor
T20798	Fluindione	5 mg	Small Compound	Others
T20798	Fluindione	10 mg	Small Compound	Others
T20798	Fluindione	25 mg	Small Compound	Others
T20798	Fluindione	50 mg	Small Compound	Others
T20799	Lobenzarit	1 mL	Small Compound	Others
T20799	Lobenzarit	25 mg	Small Compound	Others
T20799	Lobenzarit	50 mg	Small Compound	Others
T20799	Lobenzarit	100 mg	Small Compound	Others
T2080	LCL161	1 mL	Small Compound	IAP
T2080	LCL161	2 mg	Small Compound	IAP
T2080	LCL161	5 mg	Small Compound	IAP
T2080	LCL161	10 mg	Small Compound	IAP

Catalog ID	Name	Volume	Product Group	Target
T2080	LCL161	25 mg	Small Compound	IAP
T2080	LCL161	50 mg	Small Compound	IAP
T2080	LCL161	100 mg	Small Compound	IAP
T20800	Lobenzarit sodium	1 mg	Small Compound	Others
T20800	Lobenzarit sodium	5 mg	Small Compound	Others
T20800	Lobenzarit sodium	10 mg	Small Compound	Others
T20800	Lobenzarit sodium	25 mg	Small Compound	Others
T20800	Lobenzarit sodium	50 mg	Small Compound	Others
T20800	Lobenzarit sodium	100 mg	Small Compound	Others
T20801	Lochnerine	5 mg	Natural Product	Others
T20802	Flumethasone pivalate	1 mL	Small Compound	Others
T20802	Flumethasone pivalate	5 mg	Small Compound	Others
T20802	Flumethasone pivalate	10 mg	Small Compound	Others
T20802	Flumethasone pivalate	25 mg	Small Compound	Others
T20802	Flumethasone pivalate	50 mg	Small Compound	Others
T20802	Flumethasone pivalate	100 mg	Small Compound	Others
T20802	Flumethasone pivalate	200 mg	Small Compound	Others
T20802	Flumethasone pivalate	500 mg	Small Compound	Others
T20803	Uniconazole-P	25 mg	Small Compound	Others
T20804	Bensulfuron-methyl	1 mL	Small Compound	Others
T20804	Bensulfuron-methyl	25 mg	Small Compound	Others
T20804	Bensulfuron-methyl	50 mg	Small Compound	Others
T20804	Bensulfuron-methyl	100 mg	Small Compound	Others
T20804	Bensulfuron-methyl	200 mg	Small Compound	Others
T20804	Bensulfuron-methyl	500 mg	Small Compound	Others
T20805	Longikaurin E	5 mg	Natural Product	Others
T20805	Longikaurin E	10 mg	Natural Product	Others
T20806	Pyridafenthion	25 mg	Small Compound	Others
T20807	Looplure	25 mg	Small Compound	Others
T20808	Amicarbalide	25 mg	Small Compound	Others
T20808	Amicarbalide	50 mg	Small Compound	Others
T20808	Amicarbalide	100 mg	Small Compound	Others
T20809	Bromobutide	50 mg	Small Compound	Others
T2081	LY2409881 trihydrochloride	1 mL	Small Compound	Apoptosis|||IκB/IKK
T2081	LY2409881 trihydrochloride	1 mg	Small Compound	Apoptosis|||IκB/IKK
T2081	LY2409881 trihydrochloride	2 mg	Small Compound	Apoptosis|||IκB/IKK
T2081	LY2409881 trihydrochloride	5 mg	Small Compound	Apoptosis|||IκB/IKK
T2081	LY2409881 trihydrochloride	10 mg	Small Compound	Apoptosis|||IκB/IKK
T2081	LY2409881 trihydrochloride	25 mg	Small Compound	Apoptosis|||IκB/IKK
T2081	LY2409881 trihydrochloride	50 mg	Small Compound	Apoptosis|||IκB/IKK
T2081	LY2409881 trihydrochloride	100 mg	Small Compound	Apoptosis|||IκB/IKK
T20810	Flumioxazin	25 mg	Small Compound	Others
T20811	Procymidone	25 mg	Small Compound	Others
T20812	Azamethiphos	1 g	Small Compound	Cholinesterase (ChE)
T20812	Azamethiphos	1 mL	Small Compound	Cholinesterase (ChE)
T20812	Azamethiphos	500 mg	Small Compound	Cholinesterase (ChE)
T20813	Resmethrin	25 mg	Small Compound	Others
T20814	Loratadine specified impurity F	25 mg	Small Compound	Others
T20814	Loratadine specified impurity F	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20815	4-Chloroloratadine	1 mg	Small Compound	Others
T20815	4-Chloroloratadine	100 mg	Small Compound	Others
T20816	Isoloratadine	10 mg	Small Compound	Others
T20816	Isoloratadine	25 mg	Small Compound	Others
T20816	Isoloratadine	50 mg	Small Compound	Others
T20818	Propetamphos	25 mg	Small Compound	Others
T20819	Ammonium iron(III) citrate	1 g	Natural Product	Ferroptosis
T2082	CDK4-IN-1	25 mg	Small Compound	CDK
T20820	Drazoxolon	25 mg	Small Compound	Others
T20820	Drazoxolon	50 mg	Small Compound	Others
T20820	Drazoxolon	100 mg	Small Compound	Others
T20821	EPPS	50 mg	Small Compound	Others
T20821	EPPS	100 mg	Small Compound	Others
T20822	Trityllosartan	50 mg	Small Compound	Others
T20822	Trityllosartan	100 mg	Small Compound	Others
T20823	Myristalkonium chloride	50 mg	Small Compound	Others
T20823	Myristalkonium chloride	100 mg	Small Compound	Others
T20824	Cyanox CY 1790	1 mL	Small Compound	Others
T20824	Cyanox CY 1790	5 mg	Small Compound	Others
T20824	Cyanox CY 1790	10 mg	Small Compound	Others
T20824	Cyanox CY 1790	25 mg	Small Compound	Others
T20824	Cyanox CY 1790	50 mg	Small Compound	Others
T20824	Cyanox CY 1790	100 mg	Small Compound	Others
T20824	Cyanox CY 1790	200 mg	Small Compound	Others
T20824	Cyanox CY 1790	500 mg	Small Compound	Others
T20825	Diethylcarbamazine	5 mg	Small Compound	Others
T20826	Dioxabenzofos	25 mg	Small Compound	Others
T20827	C8-Ceramide	2 mg	Small Compound	Others
T20828	Citalopram	1 mL	Small Compound	5-HT Receptor
T20828	Citalopram	25 mg	Small Compound	5-HT Receptor
T20828	Citalopram	50 mg	Small Compound	5-HT Receptor
T20828	Citalopram	100 mg	Small Compound	5-HT Receptor
T20828	Citalopram	500 mg	Small Compound	5-HT Receptor
T20829	Pivampicillin	25 mg	Small Compound	Others
T2083	PI-3065	5 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T2083	PI-3065	10 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T2083	PI-3065	25 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T2083	PI-3065	50 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T2083	PI-3065	100 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T2083	PI-3065	200 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T20830	Metoxuron	25 mg	Small Compound	Others
T20831	Etrimfos	25 mg	Small Compound	Others
T20832	Dimethenamid	25 mg	Small Compound	Others
T20833	Diflufenzopyr	1 mL	Small Compound	Others
T20833	Diflufenzopyr	1 mg	Small Compound	Others
T20833	Diflufenzopyr	2 mg	Small Compound	Others
T20833	Diflufenzopyr	5 mg	Small Compound	Others
T20833	Diflufenzopyr	10 mg	Small Compound	Others
T20833	Diflufenzopyr	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20833	Diflufenzopyr	50 mg	Small Compound	Others
T20834	Dipropetryn	25 mg	Small Compound	Others
T20835	Flusilazole	25 mg	Small Compound	Antifungal
T20836	Sandosaponin A	25 mg	Small Compound	Others
T20837	Fmoc-N-amido-PEG12-acid	1 g	Small Compound	Others
T20837	Fmoc-N-amido-PEG12-acid	100 mg	Small Compound	Others
T20837	Fmoc-N-amido-PEG12-acid	500 mg	Small Compound	Others
T20839	Kojibiose	1 mL	Small Compound	Others
T20839	Kojibiose	1 mg	Small Compound	Others
T20839	Kojibiose	5 mg	Small Compound	Others
T20839	Kojibiose	10 mg	Small Compound	Others
T20839	Kojibiose	25 mg	Small Compound	Others
T20839	Kojibiose	50 mg	Small Compound	Others
T20839	Kojibiose	100 mg	Small Compound	Others
T20839	Kojibiose	200 mg	Small Compound	Others
T20839	Kojibiose	500 mg	Small Compound	Others
T2084	ETP-46464	1 mL	Small Compound	ATM/ATR|||DNA-PK|||PI3K|||mTOR
T2084	ETP-46464	2 mg	Small Compound	ATM/ATR|||DNA-PK|||PI3K|||mTOR
T2084	ETP-46464	5 mg	Small Compound	ATM/ATR|||DNA-PK|||PI3K|||mTOR
T2084	ETP-46464	10 mg	Small Compound	ATM/ATR|||DNA-PK|||PI3K|||mTOR
T2084	ETP-46464	25 mg	Small Compound	ATM/ATR|||DNA-PK|||PI3K|||mTOR
T2084	ETP-46464	50 mg	Small Compound	ATM/ATR|||DNA-PK|||PI3K|||mTOR
T2084	ETP-46464	100 mg	Small Compound	ATM/ATR|||DNA-PK|||PI3K|||mTOR
T20841	Nitrilotriacetic acid	1 g	Small Compound	Others
T20841	Nitrilotriacetic acid	5 g	Small Compound	Others
T20841	Nitrilotriacetic acid	500 mg	Small Compound	Others
T20842	Cyclohexanediamine tetraacetic acid	25 mg	Small Compound	Others
T20843	Aplodan	50 mg	Small Compound	Others
T20843	Aplodan	100 mg	Small Compound	Others
T20843	Aplodan	200 mg	Small Compound	Others
T20843	Aplodan	500 mg	Small Compound	Others
T20845	Kopexil	5 mg	Small Compound	Others
T20845	Kopexil	10 mg	Small Compound	Others
T20845	Kopexil	25 mg	Small Compound	Others
T20845	Kopexil	50 mg	Small Compound	Others
T20845	Kopexil	100 mg	Small Compound	Others
T20846	Tri(2-butoxyethyl) phosphate	1 g	Small Compound	Others
T20846	Tri(2-butoxyethyl) phosphate	200 mg	Small Compound	Others
T20846	Tri(2-butoxyethyl) phosphate	500 mg	Small Compound	Others
T20847	Thiobencarb	1 mL	Small Compound	Cholinesterase (ChE)
T20847	Thiobencarb	50 mg	Small Compound	Cholinesterase (ChE)
T20849	Hydroxy-PEG3-acid	50 mg	PROTAC	Others
T20849	Hydroxy-PEG3-acid	100 mg	PROTAC	Others
T2085	PQ401	1 mL	Small Compound	Apoptosis|||IGF-1R
T2085	PQ401	5 mg	Small Compound	Apoptosis|||IGF-1R
T2085	PQ401	10 mg	Small Compound	Apoptosis|||IGF-1R
T2085	PQ401	25 mg	Small Compound	Apoptosis|||IGF-1R
T2085	PQ401	50 mg	Small Compound	Apoptosis|||IGF-1R
T2085	PQ401	100 mg	Small Compound	Apoptosis|||IGF-1R

Catalog ID	Name	Volume	Product Group	Target
T2085	PQ401	500 mg	Small Compound	Apoptosis|||IGF-1R
T20850	Hydroxy-PEG14-acid	100 mg	Small Compound	Others
T20851	Prosultiamine	25 mg	Small Compound	Others
T20852	Triamcinolone diacetate	25 mg	Natural Product	
T20853	Chlorendic acid	1 g	Small Compound	Others
T20853	Chlorendic acid	5 g	Small Compound	Others
T20853	Chlorendic acid	10 g	Small Compound	Others
T20854	Isethionic acid	500 mg	Natural Product	Others
T20855	Gemeprost	5 mg	Small Compound	Others
T20855	Gemeprost	50 mg	Small Compound	Others
T20855	Gemeprost	100 mg	Small Compound	Others
T20856	Dicamba	5 g	Small Compound	Others
T20856	Dicamba	10 g	Small Compound	Others
T20857	Polixetonium chloride	25 mg	Small Compound	Others
T20858	Metanilic acid	5 mg	Small Compound	Others
T2086	ELN-441958	1 mL	Small Compound	Bradykinin Receptor
T2086	ELN-441958	1 mg	Small Compound	Bradykinin Receptor
T2086	ELN-441958	5 mg	Small Compound	Bradykinin Receptor
T2086	ELN-441958	10 mg	Small Compound	Bradykinin Receptor
T2086	ELN-441958	25 mg	Small Compound	Bradykinin Receptor
T2086	ELN-441958	50 mg	Small Compound	Bradykinin Receptor
T2086	ELN-441958	100 mg	Small Compound	Bradykinin Receptor
T2086	ELN-441958	200 mg	Small Compound	Bradykinin Receptor
T20860	Hydroxy-PEG12-t-butyl ester	1 g	Small Compound	Others
T20860	Hydroxy-PEG12-t-butyl ester	500 mg	Small Compound	Others
T20863	Citrazinic acid	100 mg	Small Compound	Others
T20863	Citrazinic acid	500 mg	Small Compound	Others
T20864	7-Troc-paclitaxel	1 mL	Small Compound	Others
T20864	7-Troc-paclitaxel	2 mg	Small Compound	Others
T20864	7-Troc-paclitaxel	5 mg	Small Compound	Others
T20864	7-Troc-paclitaxel	10 mg	Small Compound	Others
T20864	7-Troc-paclitaxel	25 mg	Small Compound	Others
T20864	7-Troc-paclitaxel	50 mg	Small Compound	Others
T20864	7-Troc-paclitaxel	100 mg	Small Compound	Others
T20864	7-Troc-paclitaxel	200 mg	Small Compound	Others
T20866	Tribromsalan	25 mg	Small Compound	Others
T20866	Tribromsalan	50 mg	Small Compound	Others
T20866	Tribromsalan	100 mg	Small Compound	Others
T20866	Tribromsalan	500 mg	Small Compound	Others
T20868	Isophthalic acid	25 mg	Natural Product	
T20869	Flunixin	25 mg	Small Compound	Others
T2087	AF-353	1 mL	Small Compound	P2X Receptor
T2087	AF-353	5 mg	Small Compound	P2X Receptor
T2087	AF-353	10 mg	Small Compound	P2X Receptor
T2087	AF-353	25 mg	Small Compound	P2X Receptor
T2087	AF-353	50 mg	Small Compound	P2X Receptor
T2087	AF-353	100 mg	Small Compound	P2X Receptor
T2087	AF-353	200 mg	Small Compound	P2X Receptor
T20870	IR-820	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T20870	IR-820	100 mg	Dye-Reagents	
T20871	Desmedipham	25 mg	Small Compound	Others
T20871	Desmedipham	50 mg	Small Compound	Others
T20871	Desmedipham	100 mg	Small Compound	Others
T20872	Cyanuric acid	25 mg	Small Compound	Others
T20876	Angeloylisogomisin O	25 mg	Natural Product	Others
T20879	Tacrolimus monohydrate	1 mL	Natural Product	Phosphatase|||Antibiotic|||Antibacterial|||Autophagy
T20879	Tacrolimus monohydrate	5 mg	Natural Product	Phosphatase|||Antibiotic|||Antibacterial|||Autophagy
T20879	Tacrolimus monohydrate	10 mg	Natural Product	Phosphatase|||Antibiotic|||Antibacterial|||Autophagy
T20879	Tacrolimus monohydrate	50 mg	Natural Product	Phosphatase|||Antibiotic|||Antibacterial|||Autophagy
T20879	Tacrolimus monohydrate	100 mg	Natural Product	Phosphatase|||Antibiotic|||Antibacterial|||Autophagy
T20879	Tacrolimus monohydrate	500 mg	Natural Product	Phosphatase|||Antibiotic|||Antibacterial|||Autophagy
T2088	APD668	1 mL	Small Compound	Cytochromes P450|||GPR|||Potassium Channel
T2088	APD668	1 mg	Small Compound	Cytochromes P450|||GPR|||Potassium Channel
T2088	APD668	5 mg	Small Compound	Cytochromes P450|||GPR|||Potassium Channel
T2088	APD668	10 mg	Small Compound	Cytochromes P450|||GPR|||Potassium Channel
T2088	APD668	25 mg	Small Compound	Cytochromes P450|||GPR|||Potassium Channel
T2088	APD668	50 mg	Small Compound	Cytochromes P450|||GPR|||Potassium Channel
T2088	APD668	100 mg	Small Compound	Cytochromes P450|||GPR|||Potassium Channel
T20880	Mesaconic acid	1 mL	Natural Product	Others
T20880	Mesaconic acid	200 mg	Natural Product	Others
T20881	2-Iodobenzoic acid	1 g	Small Compound	Others
T20881	2-Iodobenzoic acid	5 g	Small Compound	Others
T20881	2-Iodobenzoic acid	1 mL	Small Compound	Others
T20881	2-Iodobenzoic acid	200 mg	Small Compound	Others
T20881	2-Iodobenzoic acid	500 mg	Small Compound	Others
T20882	4-Nitrobenzoic acid	1 g	Dye-Reagents	Others
T20882	4-Nitrobenzoic acid	25 mg	Dye-Reagents	Others
T20882	4-Nitrobenzoic acid	50 mg	Dye-Reagents	Others
T20882	4-Nitrobenzoic acid	100 mg	Dye-Reagents	Others
T20882	4-Nitrobenzoic acid	500 mg	Dye-Reagents	Others
T20884	Hydroxyzine	1 mL	Natural Product	Histamine Receptor
T20884	Hydroxyzine	50 mg	Natural Product	Histamine Receptor
T20885	Acetyltriethyl citrate	25 mg	Small Compound	Others
T20886	Atomoxetine	25 mg	Small Compound	Norepinephrine
T20887	Atorvastatin Sodium	5 mg	Small Compound	LDL|||HMG-CoA Reductase|||Aquaporin
T20887	Atorvastatin Sodium	10 mg	Small Compound	LDL|||HMG-CoA Reductase|||Aquaporin
T20887	Atorvastatin Sodium	25 mg	Small Compound	LDL|||HMG-CoA Reductase|||Aquaporin
T20887	Atorvastatin Sodium	50 mg	Small Compound	LDL|||HMG-CoA Reductase|||Aquaporin
T20887	Atorvastatin Sodium	100 mg	Small Compound	LDL|||HMG-CoA Reductase|||Aquaporin
T20888	Atraton	25 mg	Small Compound	Others
T20889	AalphaC	1 mL	Small Compound	Others
T20889	AalphaC	25 mg	Small Compound	Others
T20889	AalphaC	50 mg	Small Compound	Others
T2089	Eniporide	1 mL	Small Compound	ATPase
T2089	Eniporide	1 mg	Small Compound	ATPase
T2089	Eniporide	5 mg	Small Compound	ATPase
T2089	Eniporide	10 mg	Small Compound	ATPase
T2089	Eniporide	25 mg	Small Compound	ATPase

Catalog ID	Name	Volume	Product Group	Target
T2089	Eniporide	50 mg	Small Compound	ATPase
T2089	Eniporide	100 mg	Small Compound	ATPase
T2089	Eniporide	200 mg	Small Compound	ATPase
T20890	Alvespimycin	5 mg	Small Compound	HSP
T20890	Alvespimycin	10 mg	Small Compound	HSP
T20890	Alvespimycin	25 mg	Small Compound	HSP
T20890	Alvespimycin	50 mg	Small Compound	HSP
T20890	Alvespimycin	100 mg	Small Compound	HSP
T20891	C.I. 20195	100 mg	Dye-Reagents	
T20891	C.I. 20195	500 mg	Dye-Reagents	
T20892	C.I. Acid Red 4	100 mg	Dye-Reagents	
T20892	C.I. Acid Red 4	500 mg	Dye-Reagents	
T20893	PEG17	1 g	PROTAC	Others
T20894	Triallate	25 mg	Small Compound	Others
T20896	Difenzoquat metilsulfate	25 mg	Small Compound	Others
T20897	Cefepime dihydrochloride	25 mg	Small Compound	Others
T20898	(R)-Propranolol hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T20898	(R)-Propranolol hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T20898	(R)-Propranolol hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T20899	m-PEG1-acid	100 mg	Small Compound	Others
T20899	m-PEG1-acid	500 mg	Small Compound	Others
T2090	Lexibulin	1 mL	Small Compound	Reactive Oxygen Species|||Apoptosis|||Microtubule Associated
T2090	Lexibulin	1 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Microtubule Associated
T2090	Lexibulin	5 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Microtubule Associated
T2090	Lexibulin	10 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Microtubule Associated
T2090	Lexibulin	25 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Microtubule Associated
T2090	Lexibulin	50 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Microtubule Associated
T2090	Lexibulin	100 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Microtubule Associated
T2090	Lexibulin	200 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Microtubule Associated
T20901	m-PEG12-NHS ester	1 g	PROTAC	Others
T20901	m-PEG12-NHS ester	100 mg	PROTAC	Others
T20901	m-PEG12-NHS ester	500 mg	PROTAC	Others
T20903	m-PEG12-Mal	1 g	PROTAC	Others
T20903	m-PEG12-Mal	500 mg	PROTAC	Others
T20904	m-PEG11-Tos	1 g	PROTAC	Others
T20904	m-PEG11-Tos	500 mg	PROTAC	Others
T20905	Fludioxonil	1 mL	Small Compound	Antifungal
T20905	Fludioxonil	5 mg	Small Compound	Antifungal
T20905	Fludioxonil	10 mg	Small Compound	Antifungal
T20905	Fludioxonil	25 mg	Small Compound	Antifungal
T20905	Fludioxonil	50 mg	Small Compound	Antifungal
T20905	Fludioxonil	100 mg	Small Compound	Antifungal
T20905	Fludioxonil	200 mg	Small Compound	Antifungal
T20905	Fludioxonil	500 mg	Small Compound	Antifungal
T20906	MGK-264	100 mg	Small Compound	Others
T20907	DBC	25 mg	Small Compound	Others
T20907	DBC	50 mg	Small Compound	Others
T20907	DBC	100 mg	Small Compound	Others
T20908	Benzathine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20908	Benzathine	50 mg	Small Compound	Others
T20908	Benzathine	100 mg	Small Compound	Others
T20909	Dimethyl glutarate	25 mg	Small Compound	Others
T20910	Dibemethine	25 mg	Small Compound	Others
T20911	Dibutyl maleate	1 g	Natural Product	Others
T20912	DBO-83	1 mg	Small Compound	Others
T20912	DBO-83	5 mg	Small Compound	Others
T20913	Light Green SF Yellowish	1 g	Dye-Reagents	
T20914	Simethicone	10 g	Small Compound	Others
T20914	Simethicone	50 g	Small Compound	Others
T20915	Azido-PEG2-t-butyl ester	1 g	Small Compound	Others
T20915	Azido-PEG2-t-butyl ester	100 mg	Small Compound	Others
T20915	Azido-PEG2-t-butyl ester	500 mg	Small Compound	Others
T20916	Tetrasul	25 mg	Small Compound	Others
T20917	Lomerizine	25 mg	Small Compound	Others
T20917	Lomerizine	50 mg	Small Compound	Others
T20917	Lomerizine	100 mg	Small Compound	Others
T20918	Bispyribac sodium	25 mg	Small Compound	Others
T20919	Chlorthiamid	25 mg	Small Compound	Others
T2092	Amitifadine hydrochloride	1 mL	Small Compound	Serotonin Transporter|||Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T2092	Amitifadine hydrochloride	1 mg	Small Compound	Serotonin Transporter|||Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T2092	Amitifadine hydrochloride	5 mg	Small Compound	Serotonin Transporter|||Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T2092	Amitifadine hydrochloride	10 mg	Small Compound	Serotonin Transporter|||Norepinephrine|||5-HT Receptor|||Dopamine Receptor
T20920	PST2286	1 mL	Small Compound	Others
T20920	PST2286	1 mg	Small Compound	Others
T20920	PST2286	5 mg	Small Compound	Others
T20920	PST2286	10 mg	Small Compound	Others
T20920	PST2286	25 mg	Small Compound	Others
T20920	PST2286	50 mg	Small Compound	Others
T20920	PST2286	100 mg	Small Compound	Others
T20920	PST2286	500 mg	Small Compound	Others
T20921	Benazepril	10 mg	Small Compound	Others
T20925	Dichloroxylenol	25 mg	Small Compound	Others
T20926	Dicloran	25 mg	Small Compound	Others
T20927	Benzyloxycarbonyl valacyclovir	100 mg	Small Compound	Others
T20927	Benzyloxycarbonyl valacyclovir	500 mg	Small Compound	Others
T20928	Febuprol	25 mg	Small Compound	Others
T20928	Febuprol	50 mg	Small Compound	Others
T20928	Febuprol	100 mg	Small Compound	Others
T2092L	Amitifadine free base	25 mg	Small Compound	Others
T2092L	Amitifadine free base	50 mg	Small Compound	Others
T2092L	Amitifadine free base	100 mg	Small Compound	Others
T2093	PF 03716556	2 mg	Small Compound	ATPase
T2093	PF 03716556	5 mg	Small Compound	ATPase
T2093	PF 03716556	10 mg	Small Compound	ATPase
T2093	PF 03716556	25 mg	Small Compound	ATPase
T2093	PF 03716556	50 mg	Small Compound	ATPase
T2093	PF 03716556	100 mg	Small Compound	ATPase
T20930	Chlorfenethol	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20930	Chlorfenethol	500 mg	Small Compound	Others
T20931	Isocaproaldehyde	25 mg	Natural Product	Others
T20932	Diphenyl cresyl phosphate	100 mg	Small Compound	Others
T20933	Bis(p-chlorophenyl)acetic acid	1 g	Small Compound	Others
T20934	Dodecyl benzene sulfonic acid	25 mg	Small Compound	Others
T20934	Dodecyl benzene sulfonic acid	50 mg	Small Compound	Others
T20934	Dodecyl benzene sulfonic acid	100 mg	Small Compound	Others
T20935	p,p'-DDD	1 mL	Small Compound	Others
T20935	p,p'-DDD	50 mg	Small Compound	Others
T20936	Lauramine oxide	1 g	Small Compound	Antibacterial
T20937	Dodecenylsuccinic anhydride	5 mg	Small Compound	Others
T20938	o,p'-DDT	10 mg	Small Compound	Others
T20939	Bimatoprost acid	1 mL	Natural Product	GPR
T20939	Bimatoprost acid	1 mg	Natural Product	GPR
T20939	Bimatoprost acid	5 mg	Natural Product	GPR
T20939	Bimatoprost acid	10 mg	Natural Product	GPR
T20939	Bimatoprost acid	25 mg	Natural Product	GPR
T20939	Bimatoprost acid	50 mg	Natural Product	GPR
T20939	Bimatoprost acid	100 mg	Natural Product	GPR
T2093L	(S)-PF-03716556	1 mg	Small Compound	ATPase
T2093L	(S)-PF-03716556	5 mg	Small Compound	ATPase
T2093L	(S)-PF-03716556	10 mg	Small Compound	ATPase
T2093L	(S)-PF-03716556	25 mg	Small Compound	ATPase
T2093L	(S)-PF-03716556	50 mg	Small Compound	ATPase
T2094	Danusertib	1 mL	Small Compound	Bcr-Abl|||Autophagy|||Aurora Kinase|||FGFR|||Trk receptor|||c-RET
T2094	Danusertib	1 mg	Small Compound	Bcr-Abl|||Autophagy|||Aurora Kinase|||FGFR|||Trk receptor|||c-RET
T2094	Danusertib	2 mg	Small Compound	Bcr-Abl|||Autophagy|||Aurora Kinase|||FGFR|||Trk receptor|||c-RET
T2094	Danusertib	5 mg	Small Compound	Bcr-Abl|||Autophagy|||Aurora Kinase|||FGFR|||Trk receptor|||c-RET
T2094	Danusertib	10 mg	Small Compound	Bcr-Abl|||Autophagy|||Aurora Kinase|||FGFR|||Trk receptor|||c-RET
T2094	Danusertib	25 mg	Small Compound	Bcr-Abl|||Autophagy|||Aurora Kinase|||FGFR|||Trk receptor|||c-RET
T2094	Danusertib	50 mg	Small Compound	Bcr-Abl|||Autophagy|||Aurora Kinase|||FGFR|||Trk receptor|||c-RET
T2094	Danusertib	100 mg	Small Compound	Bcr-Abl|||Autophagy|||Aurora Kinase|||FGFR|||Trk receptor|||c-RET
T2094	Danusertib	500 mg	Small Compound	Bcr-Abl|||Autophagy|||Aurora Kinase|||FGFR|||Trk receptor|||c-RET
T20940	Chlorpyrifos-methyl	10 mg	Small Compound	Others
T20941	Cloransulam-methyl	1 mg	Small Compound	Others
T20941	Cloransulam-methyl	5 mg	Small Compound	Others
T20941	Cloransulam-methyl	10 mg	Small Compound	Others
T20941	Cloransulam-methyl	25 mg	Small Compound	Others
T20941	Cloransulam-methyl	50 mg	Small Compound	Others
T20941	Cloransulam-methyl	100 mg	Small Compound	Others
T20941	Cloransulam-methyl	500 mg	Small Compound	Others
T20942	De(5-carboxamide)oxcarbazepine	5 mg	Small Compound	Others
T20942	De(5-carboxamide)oxcarbazepine	10 mg	Small Compound	Others
T20942	De(5-carboxamide)oxcarbazepine	25 mg	Small Compound	Others
T20945	2,4-D	1 g	Natural Product	DNA/RNA Synthesis
T20945	2,4-D	5 g	Natural Product	DNA/RNA Synthesis
T20945	2,4-D	10 g	Natural Product	DNA/RNA Synthesis
T20945	2,4-D	1 mL	Natural Product	DNA/RNA Synthesis
T20946	Bismuth oxide	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T20948	MCPA-thioethyl	25 mg	Small Compound	Others
T20949	NAGKi	1 mg	Small Compound	Others
T20949	NAGKi	5 mg	Small Compound	Others
T20949	NAGKi	10 mg	Small Compound	Others
T2095	Seliciclib	1 mL	Small Compound	CDK
T2095	Seliciclib	5 mg	Small Compound	CDK
T2095	Seliciclib	10 mg	Small Compound	CDK
T2095	Seliciclib	25 mg	Small Compound	CDK
T2095	Seliciclib	50 mg	Small Compound	CDK
T2095	Seliciclib	100 mg	Small Compound	CDK
T2095	Seliciclib	200 mg	Small Compound	CDK
T20950	MK-8245 analog	1 mL	Small Compound	Others
T20950	MK-8245 analog	1 mg	Small Compound	Others
T20950	MK-8245 analog	2 mg	Small Compound	Others
T20950	MK-8245 analog	5 mg	Small Compound	Others
T20950	MK-8245 analog	10 mg	Small Compound	Others
T20950	MK-8245 analog	25 mg	Small Compound	Others
T20950	MK-8245 analog	50 mg	Small Compound	Others
T20950	MK-8245 analog	100 mg	Small Compound	Others
T20950	MK-8245 analog	200 mg	Small Compound	Others
T20951	Quifenadine	25 mg	Small Compound	Others
T20951	Quifenadine	50 mg	Small Compound	Others
T20951	Quifenadine	100 mg	Small Compound	Others
T20953	Lumiflavine	5 mg	Dye-Reagents	Others
T20953	Lumiflavine	10 mg	Dye-Reagents	Others
T20954	Varlitinib Tosylate	25 mg	Small Compound	Others
T20956	Telmesteine	25 mg	Small Compound	Others
T20956	Telmesteine	50 mg	Small Compound	Others
T20956	Telmesteine	100 mg	Small Compound	Others
T20958	Hexazinone	25 mg	Small Compound	Others
T20958	Hexazinone	50 mg	Small Compound	Others
T20958	Hexazinone	100 mg	Small Compound	Others
T2096	Framycetin sulfate	1 mL	Small Compound	Antibacterial|||Antibiotic
T2096	Framycetin sulfate	25 mg	Small Compound	Antibacterial|||Antibiotic
T2096	Framycetin sulfate	50 mg	Small Compound	Antibacterial|||Antibiotic
T2096	Framycetin sulfate	100 mg	Small Compound	Antibacterial|||Antibiotic
T2096	Framycetin sulfate	200 mg	Small Compound	Antibacterial|||Antibiotic
T2096	Framycetin sulfate	500 mg	Small Compound	Antibacterial|||Antibiotic
T20960	Luxabendazole	25 mg	Small Compound	Others
T20962	(S)-Baclofen	25 mg	Small Compound	Others
T20962	(S)-Baclofen	50 mg	Small Compound	Others
T20962	(S)-Baclofen	100 mg	Small Compound	Others
T20967	Methyltetrazine-Amine	5 mg	Small Compound	PROTACs
T20967	Methyltetrazine-Amine	10 mg	Small Compound	PROTACs
T20967	Methyltetrazine-Amine	25 mg	Small Compound	PROTACs
T20967	Methyltetrazine-Amine	50 mg	Small Compound	PROTACs
T20967	Methyltetrazine-Amine	100 mg	Small Compound	PROTACs
T20968	CyPPA	1 mL	Small Compound	Dopamine Receptor|||Potassium Channel
T20968	CyPPA	2 mg	Small Compound	Dopamine Receptor|||Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T20968	CyPPA	5 mg	Small Compound	Dopamine Receptor|||Potassium Channel
T20968	CyPPA	10 mg	Small Compound	Dopamine Receptor|||Potassium Channel
T20968	CyPPA	25 mg	Small Compound	Dopamine Receptor|||Potassium Channel
T20968	CyPPA	50 mg	Small Compound	Dopamine Receptor|||Potassium Channel
T20968	CyPPA	100 mg	Small Compound	Dopamine Receptor|||Potassium Channel
T20968	CyPPA	500 mg	Small Compound	Dopamine Receptor|||Potassium Channel
T2097	C-7280948	1 mL	Small Compound	Histone Methyltransferase
T2097	C-7280948	5 mg	Small Compound	Histone Methyltransferase
T2097	C-7280948	10 mg	Small Compound	Histone Methyltransferase
T2097	C-7280948	25 mg	Small Compound	Histone Methyltransferase
T2097	C-7280948	50 mg	Small Compound	Histone Methyltransferase
T2097	C-7280948	100 mg	Small Compound	Histone Methyltransferase
T2097	C-7280948	200 mg	Small Compound	Histone Methyltransferase
T2097	C-7280948	500 mg	Small Compound	Histone Methyltransferase
T20971	Mefluidide	25 mg	Small Compound	Others
T20974	IR-780 Iodide	1 mL	Dye-Reagents	Others
T20974	IR-780 Iodide	25 mg	Dye-Reagents	Others
T20974	IR-780 Iodide	50 mg	Dye-Reagents	Others
T20974	IR-780 Iodide	100 mg	Dye-Reagents	Others
T20974	IR-780 Iodide	200 mg	Dye-Reagents	Others
T20978	S-acetyl-PEG6	100 mg	PROTAC	Others
T20978	S-acetyl-PEG6	500 mg	PROTAC	Others
T2098	A 77-01	1 mL	Small Compound	TGF-beta/Smad|||ALK
T2098	A 77-01	1 mg	Small Compound	TGF-beta/Smad|||ALK
T2098	A 77-01	5 mg	Small Compound	TGF-beta/Smad|||ALK
T2098	A 77-01	10 mg	Small Compound	TGF-beta/Smad|||ALK
T2098	A 77-01	25 mg	Small Compound	TGF-beta/Smad|||ALK
T2098	A 77-01	50 mg	Small Compound	TGF-beta/Smad|||ALK
T2098	A 77-01	100 mg	Small Compound	TGF-beta/Smad|||ALK
T20980	Lucidone	5 mg	Natural Product	
T20981	CES1-IN-42	50 mg	Small Compound	Others
T20982	Sodium 3-nitrobenzenesulfonate	5 mg	Dye-Reagents	Others
T20982	Sodium 3-nitrobenzenesulfonate	10 mg	Dye-Reagents	Others
T20982	Sodium 3-nitrobenzenesulfonate	25 mg	Dye-Reagents	Others
T20982	Sodium 3-nitrobenzenesulfonate	50 mg	Dye-Reagents	Others
T20982	Sodium 3-nitrobenzenesulfonate	100 mg	Dye-Reagents	Others
T20982	Sodium 3-nitrobenzenesulfonate	200 mg	Dye-Reagents	Others
T20984	Lumogallion	1 mL	Dye-Reagents	Others
T20984	Lumogallion	50 mg	Dye-Reagents	Others
T20984	Lumogallion	100 mg	Dye-Reagents	Others
T20985	C.I. Solvent Red 179	100 mg	Small Compound	Others
T20985	C.I. Solvent Red 179	500 mg	Small Compound	Others
T20986	AHR agonist 3	100 mg	Small Compound	Others
T20986	AHR agonist 3	500 mg	Small Compound	Others
T20987	C.I. Pigment Yellow 74	100 mg	Small Compound	Others
T20987	C.I. Pigment Yellow 74	500 mg	Small Compound	Others
T20988	Isopropylene glycol monomethyl ether acetate	100 mg	Small Compound	Others
T20988	Isopropylene glycol monomethyl ether acetate	500 mg	Small Compound	Others
T2099	ABT-737	1 mL	Small Compound	Autophagy|||Mitophagy|||Bcl-2 Family

Catalog ID	Name	Volume	Product Group	Target
T2099	ABT-737	5 mg	Small Compound	Autophagy|||Mitophagy|||Bcl-2 Family
T2099	ABT-737	10 mg	Small Compound	Autophagy|||Mitophagy|||Bcl-2 Family
T2099	ABT-737	25 mg	Small Compound	Autophagy|||Mitophagy|||Bcl-2 Family
T2099	ABT-737	50 mg	Small Compound	Autophagy|||Mitophagy|||Bcl-2 Family
T2099	ABT-737	100 mg	Small Compound	Autophagy|||Mitophagy|||Bcl-2 Family
T2099	ABT-737	200 mg	Small Compound	Autophagy|||Mitophagy|||Bcl-2 Family
T20990	Betulin diacetate	5 mg	Natural Product	Others
T20992	MEGA-9	1 mL	Small Compound	Serine Protease
T20992	MEGA-9	50 mg	Small Compound	Serine Protease
T20992	MEGA-9	100 mg	Small Compound	Serine Protease
T20992	MEGA-9	200 mg	Small Compound	Serine Protease
T20993	Memantine	5 mg	Small Compound	Others
T20993	Memantine	10 mg	Small Compound	Others
T20993	Memantine	25 mg	Small Compound	Others
T20993	Memantine	50 mg	Small Compound	Others
T20993	Memantine	100 mg	Small Compound	Others
T20993	Memantine	500 mg	Small Compound	Others
T20994	Amlodipine besilate impurity G	100 mg	Small Compound	Others
T20994	Amlodipine besilate impurity G	500 mg	Small Compound	Others
T20995	Amlodipine besilate impurity D	10 mg	Small Compound	Others
T20995	Amlodipine besilate impurity D	100 mg	Small Compound	Others
T20996	Amlodipine besilate impurity E	10 mg	Small Compound	Others
T20996	Amlodipine besilate impurity E	25 mg	Small Compound	Others
T20996	Amlodipine besilate impurity E	50 mg	Small Compound	Others
T20997	Amlodipine besilate impurity B	50 mg	Small Compound	Others
T20997	Amlodipine besilate impurity B	500 mg	Small Compound	Others
T2100	CX-5461	1 mg	Small Compound	DNA/RNA Synthesis
T2100	CX-5461	2 mg	Small Compound	DNA/RNA Synthesis
T2100	CX-5461	5 mg	Small Compound	DNA/RNA Synthesis
T2100	CX-5461	10 mg	Small Compound	DNA/RNA Synthesis
T2100	CX-5461	25 mg	Small Compound	DNA/RNA Synthesis
T2100	CX-5461	50 mg	Small Compound	DNA/RNA Synthesis
T2100	CX-5461	100 mg	Small Compound	DNA/RNA Synthesis
T2100	CX-5461	500 mg	Small Compound	DNA/RNA Synthesis
T21000	PiB	1 mL	Small Compound	Others
T21000	PiB	2 mg	Small Compound	Others
T21000	PiB	5 mg	Small Compound	Others
T21000	PiB	10 mg	Small Compound	Others
T21000	PiB	25 mg	Small Compound	Others
T21000	PiB	50 mg	Small Compound	Others
T21000	PiB	100 mg	Small Compound	Others
T21000	PiB	200 mg	Small Compound	Others
T21005	Lupulon	1 mg	Natural Product	Others
T21005	Lupulon	5 mg	Natural Product	Others
T21005	Lupulon	10 mg	Natural Product	Others
T21006	Deacetyl-7-aminocephalosporanic acid	5 mg	Small Compound	Others
T21007	m 15	25 mg	Small Compound	Others
T21008	Deacetyldiltiazem	5 mg	Small Compound	Others
T21008	Deacetyldiltiazem	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21008	Deacetyldiltiazem	25 mg	Small Compound	Others
T21009	Conjugated linoleic acid	25 mg	Small Compound	Others
T2101	Navitoclax	1 mL	Small Compound	Bcl-2 Family
T2101	Navitoclax	5 mg	Small Compound	Bcl-2 Family
T2101	Navitoclax	10 mg	Small Compound	Bcl-2 Family
T2101	Navitoclax	25 mg	Small Compound	Bcl-2 Family
T2101	Navitoclax	50 mg	Small Compound	Bcl-2 Family
T2101	Navitoclax	100 mg	Small Compound	Bcl-2 Family
T2101	Navitoclax	200 mg	Small Compound	Bcl-2 Family
T2101	Navitoclax	500 mg	Small Compound	Bcl-2 Family
T21010	Diacetolol	100 mg	Small Compound	Others
T21010	Diacetolol	500 mg	Small Compound	Others
T21011	Buspirone	1 mL	Small Compound	5-HT Receptor
T21011	Buspirone	5 mg	Small Compound	5-HT Receptor
T21011	Buspirone	10 mg	Small Compound	5-HT Receptor
T21011	Buspirone	25 mg	Small Compound	5-HT Receptor
T21011	Buspirone	50 mg	Small Compound	5-HT Receptor
T21012	Diflufenican	1 g	Small Compound	Others
T21012	Diflufenican	5 g	Small Compound	Others
T21013	Clomipramine	1 mL	Small Compound	5-HT Receptor
T21013	Clomipramine	2 mg	Small Compound	5-HT Receptor
T21013	Clomipramine	5 mg	Small Compound	5-HT Receptor
T21013	Clomipramine	10 mg	Small Compound	5-HT Receptor
T21013	Clomipramine	25 mg	Small Compound	5-HT Receptor
T21013	Clomipramine	50 mg	Small Compound	5-HT Receptor
T21013	Clomipramine	100 mg	Small Compound	5-HT Receptor
T21014	Thonzylamine hydrochloride	5 mg	Small Compound	Histamine Receptor|||AChR
T21014	Thonzylamine hydrochloride	10 mg	Small Compound	Histamine Receptor|||AChR
T21014	Thonzylamine hydrochloride	25 mg	Small Compound	Histamine Receptor|||AChR
T21014	Thonzylamine hydrochloride	50 mg	Small Compound	Histamine Receptor|||AChR
T21014	Thonzylamine hydrochloride	100 mg	Small Compound	Histamine Receptor|||AChR
T21016	Cyproterone	25 mg	Small Compound	Others
T21016	Cyproterone	50 mg	Small Compound	Others
T21016	Cyproterone	100 mg	Small Compound	Others
T21017	5'-Amino-5'-deoxyadenosine	5 mg	Small Compound	Adenosine Receptor|||Apoptosis
T21017	5'-Amino-5'-deoxyadenosine	10 mg	Small Compound	Adenosine Receptor|||Apoptosis
T21017	5'-Amino-5'-deoxyadenosine	25 mg	Small Compound	Adenosine Receptor|||Apoptosis
T21017	5'-Amino-5'-deoxyadenosine	50 mg	Small Compound	Adenosine Receptor|||Apoptosis
T21018	Anisodine hydrobromide	25 mg	Small Compound	Others
T21019	Diethylene glycol	5 g	Small Compound	Others
T21019	Diethylene glycol	10 g	Small Compound	Others
T2102	FH1	1 mL	Small Compound	Others
T2102	FH1	25 mg	Small Compound	Others
T2102	FH1	50 mg	Small Compound	Others
T2102	FH1	100 mg	Small Compound	Others
T2102	FH1	200 mg	Small Compound	Others
T21020	Antazoline phosphate	500 mg	Small Compound	Others
T21021	Deacyl acebutolol	25 mg	Small Compound	Others
T21022	Deacylketoconazole	5 mg	Small Compound	Antifungal

Catalog ID	Name	Volume	Product Group	Target
T21022	Deacylketoconazole	10 mg	Small Compound	Antifungal
T21022	Deacylketoconazole	25 mg	Small Compound	Antifungal
T21022	Deacylketoconazole	50 mg	Small Compound	Antifungal
T21022	Deacylketoconazole	100 mg	Small Compound	Antifungal
T21022	Deacylketoconazole	200 mg	Small Compound	Antifungal
T21023	Bedaquiline fumarate	1 mL	Small Compound	Antibacterial|||Antibiotic
T21023	Bedaquiline fumarate	5 mg	Small Compound	Antibacterial|||Antibiotic
T21023	Bedaquiline fumarate	10 mg	Small Compound	Antibacterial|||Antibiotic
T21023	Bedaquiline fumarate	25 mg	Small Compound	Antibacterial|||Antibiotic
T21023	Bedaquiline fumarate	50 mg	Small Compound	Antibacterial|||Antibiotic
T21023	Bedaquiline fumarate	100 mg	Small Compound	Antibacterial|||Antibiotic
T21023	Bedaquiline fumarate	200 mg	Small Compound	Antibacterial|||Antibiotic
T21023	Bedaquiline fumarate	500 mg	Small Compound	Antibacterial|||Antibiotic
T21024	Ornithine-α-ketoglutarate	5 mg	Small Compound	Others
T21024	Ornithine-α-ketoglutarate	10 mg	Small Compound	Others
T21024	Ornithine-α-ketoglutarate	25 mg	Small Compound	Others
T21024	Ornithine-α-ketoglutarate	50 mg	Small Compound	Others
T21024	Ornithine-α-ketoglutarate	100 mg	Small Compound	Others
T21024	Ornithine-α-ketoglutarate	200 mg	Small Compound	Others
T21027	Guar gum	25 mg	Natural Product	Others
T21028	(+)-Tomoxetine hydrochloride	100 mg	Small Compound	Others
T21028	(+)-Tomoxetine hydrochloride	500 mg	Small Compound	Others
T21029	Norfluoxetine Hydrochloride	1 mg	Small Compound	Others
T21029	Norfluoxetine Hydrochloride	2 mg	Small Compound	Others
T21029	Norfluoxetine Hydrochloride	5 mg	Small Compound	Others
T21029	Norfluoxetine Hydrochloride	10 mg	Small Compound	Others
T21029	Norfluoxetine Hydrochloride	25 mg	Small Compound	Others
T21029	Norfluoxetine Hydrochloride	50 mg	Small Compound	Others
T21029	Norfluoxetine Hydrochloride	100 mg	Small Compound	Others
T2103	Ispinesib	1 mL	Small Compound	Kinesin|||KSP|||Apoptosis
T2103	Ispinesib	1 mg	Small Compound	Kinesin|||KSP|||Apoptosis
T2103	Ispinesib	2 mg	Small Compound	Kinesin|||KSP|||Apoptosis
T2103	Ispinesib	5 mg	Small Compound	Kinesin|||KSP|||Apoptosis
T2103	Ispinesib	10 mg	Small Compound	Kinesin|||KSP|||Apoptosis
T2103	Ispinesib	25 mg	Small Compound	Kinesin|||KSP|||Apoptosis
T2103	Ispinesib	50 mg	Small Compound	Kinesin|||KSP|||Apoptosis
T2103	Ispinesib	100 mg	Small Compound	Kinesin|||KSP|||Apoptosis
T2103	Ispinesib	500 mg	Small Compound	Kinesin|||KSP|||Apoptosis
T21030	3α-Akebonoic Acid	100 mg	Natural Product	Others
T21030	3α-Akebonoic Acid	500 mg	Natural Product	Others
T21032	Germacrene D	25 mg	Natural Product	
T21033	Adenanthin	5 mg	Natural Product	Others
T21033	Adenanthin	10 mg	Natural Product	Others
T21035	Rufloxacin	25 mg	Small Compound	Others
T21035	Rufloxacin	50 mg	Small Compound	Others
T21035	Rufloxacin	100 mg	Small Compound	Others
T21036	Dibekacin sulfate	25 mg	Small Compound	Others
T21036	Dibekacin sulfate	50 mg	Small Compound	Others
T21036	Dibekacin sulfate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21037	Edoxaban Isomer	100 mg	Small Compound	Others
T21037	Edoxaban Isomer	500 mg	Small Compound	Others
T21039	PL 100	25 mg	Small Compound	Others
T21039	PL 100	50 mg	Small Compound	Others
T21039	PL 100	100 mg	Small Compound	Others
T2104	AGI-5198	1 mL	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T2104	AGI-5198	10 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T2104	AGI-5198	25 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T2104	AGI-5198	50 mg	Small Compound	Dehydrogenase|||Isocitrate Dehydrogenase (IDH)
T21041	Hydralazine	25 mg	Small Compound	Others
T21042	Fluvastatin Methyl Ester	25 mg	Small Compound	Others
T21042	Fluvastatin Methyl Ester	50 mg	Small Compound	Others
T21042	Fluvastatin Methyl Ester	100 mg	Small Compound	Others
T21043	Apremilast, (+/-)-	25 mg	Small Compound	Others
T21044	p-Tolylmaleimide	10 mg	Small Compound	Aquaporin
T21044	p-Tolylmaleimide	25 mg	Small Compound	Aquaporin
T21044	p-Tolylmaleimide	50 mg	Small Compound	Aquaporin
T21044	p-Tolylmaleimide	100 mg	Small Compound	Aquaporin
T21044	p-Tolylmaleimide	200 mg	Small Compound	Aquaporin
T21047	Apovincamine	25 mg	Natural Product	Others
T21048	Interleukin 1beta	100 mg	Peptide	
T21048	Interleukin 1beta	500 mg	Peptide	
T21049	Quinaprilat	1 mg	Small Compound	Others
T21049	Quinaprilat	5 mg	Small Compound	Others
T21049	Quinaprilat	10 mg	Small Compound	Others
T2105	Veliparib dihydrochloride	1 mL	Small Compound	PARP|||Autophagy
T2105	Veliparib dihydrochloride	5 mg	Small Compound	PARP|||Autophagy
T2105	Veliparib dihydrochloride	10 mg	Small Compound	PARP|||Autophagy
T2105	Veliparib dihydrochloride	25 mg	Small Compound	PARP|||Autophagy
T2105	Veliparib dihydrochloride	50 mg	Small Compound	PARP|||Autophagy
T2105	Veliparib dihydrochloride	100 mg	Small Compound	PARP|||Autophagy
T2105	Veliparib dihydrochloride	200 mg	Small Compound	PARP|||Autophagy
T21050	Pridinol	25 mg	Small Compound	Others
T21050	Pridinol	50 mg	Small Compound	Others
T21050	Pridinol	100 mg	Small Compound	Others
T21051	Arbekacin	5 mg	Small Compound	Others
T21052	Lysidine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
T21053	L-Lysine L-glutamate	100 mg	Small Compound	Others
T21053	L-Lysine L-glutamate	500 mg	Small Compound	Others
T21054	D-Lysine monohydrochloride	50 mg	Peptide	
T21054	D-Lysine monohydrochloride	100 mg	Peptide	
T21055	Lysine aspartate	100 mg	Small Compound	Others
T21055	Lysine aspartate	500 mg	Small Compound	Others
T21056	Ketoprofen lysine salt	25 mg	Small Compound	Others
T21057	4,4'-Methylenebis(2,6-di-tert-butylphenol)	100 mg	Small Compound	Others
T21057	4,4'-Methylenebis(2,6-di-tert-butylphenol)	500 mg	Small Compound	Others
T21058	Aniline, p-(decyloxy)-	100 mg	Small Compound	Others
T21058	Aniline, p-(decyloxy)-	500 mg	Small Compound	Others
T21059	Ticagrelor metabolite M5	1 mg	Small Compound	P2Y Receptor

Catalog ID	Name	Volume	Product Group	Target
T21059	Ticagrelor metabolite M5	2 mg	Small Compound	P2Y Receptor
T21059	Ticagrelor metabolite M5	5 mg	Small Compound	P2Y Receptor
T21059	Ticagrelor metabolite M5	10 mg	Small Compound	P2Y Receptor
T21059	Ticagrelor metabolite M5	25 mg	Small Compound	P2Y Receptor
T21059	Ticagrelor metabolite M5	50 mg	Small Compound	P2Y Receptor
T21059	Ticagrelor metabolite M5	100 mg	Small Compound	P2Y Receptor
T21059	Ticagrelor metabolite M5	200 mg	Small Compound	P2Y Receptor
T2106	WS6	1 mL	Small Compound	EGFR|||IκB/IKK
T2106	WS6	1 mg	Small Compound	EGFR|||IκB/IKK
T2106	WS6	5 mg	Small Compound	EGFR|||IκB/IKK
T2106	WS6	10 mg	Small Compound	EGFR|||IκB/IKK
T2106	WS6	25 mg	Small Compound	EGFR|||IκB/IKK
T2106	WS6	50 mg	Small Compound	EGFR|||IκB/IKK
T2106	WS6	100 mg	Small Compound	EGFR|||IκB/IKK
T21060	NPC 567	25 mg	Peptide	
T21060L	NPC 567 acetate	1 mg	Peptide	Bradykinin Receptor
T21060L	NPC 567 acetate	5 mg	Peptide	Bradykinin Receptor
T21060L	NPC 567 acetate	10 mg	Peptide	Bradykinin Receptor
T21060L	NPC 567 acetate	25 mg	Peptide	Bradykinin Receptor
T21060L	NPC 567 acetate	50 mg	Peptide	Bradykinin Receptor
T21060L	NPC 567 acetate	100 mg	Peptide	Bradykinin Receptor
T21061	Deca-1,5,9-triene	100 mg	Small Compound	Others
T21061	Deca-1,5,9-triene	500 mg	Small Compound	Others
T21062	TAK-659	25 mg	Small Compound	Others
T21062	TAK-659	50 mg	Small Compound	Others
T21062	TAK-659	100 mg	Small Compound	Others
T21064	alpha-Artemether	25 mg	Small Compound	Others
T21064	alpha-Artemether	50 mg	Small Compound	Others
T21064	alpha-Artemether	100 mg	Small Compound	Others
T21065	Artemisitene	1 mL	Natural Product	Others
T21065	Artemisitene	1 mg	Natural Product	Others
T21065	Artemisitene	5 mg	Natural Product	Others
T21065	Artemisitene	10 mg	Natural Product	Others
T21065	Artemisitene	25 mg	Natural Product	Others
T21065	Artemisitene	50 mg	Natural Product	Others
T21065	Artemisitene	100 mg	Natural Product	Others
T21066	Norepinephrine bitartrate salt	1 mL	Natural Product	Adrenergic Receptor
T21066	Norepinephrine bitartrate salt	5 mg	Natural Product	Adrenergic Receptor
T21066	Norepinephrine bitartrate salt	10 mg	Natural Product	Adrenergic Receptor
T21066	Norepinephrine bitartrate salt	25 mg	Natural Product	Adrenergic Receptor
T21066	Norepinephrine bitartrate salt	50 mg	Natural Product	Adrenergic Receptor
T21066	Norepinephrine bitartrate salt	100 mg	Natural Product	Adrenergic Receptor
T21066	Norepinephrine bitartrate salt	500 mg	Natural Product	Adrenergic Receptor
T21067	Decacyclene	25 mg	Small Compound	Others
T21069	Lumateperone	1 mL	Small Compound	5-HT Receptor
T21069	Lumateperone	10 mg	Small Compound	5-HT Receptor
T21069	Lumateperone	25 mg	Small Compound	5-HT Receptor
T21069	Lumateperone	50 mg	Small Compound	5-HT Receptor
T21069	Lumateperone	100 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T21070	Manganese carbonyl	25 mg	Small Compound	Others
T21071	Fipronil sulfone	100 mg	Small Compound	Others
T21071	Fipronil sulfone	500 mg	Small Compound	Others
T21072	4-Aminoguaiacol	100 mg	Small Compound	Others
T21072	4-Aminoguaiacol	500 mg	Small Compound	Others
T21074	Dexamethasone acetate monohydrate	25 mg	Small Compound	Others
T21075	Perfluoro(1,3-dimethylcyclohexane)	100 mg	Small Compound	Others
T21075	Perfluoro(1,3-dimethylcyclohexane)	500 mg	Small Compound	Others
T21076	Megestrol	1 mL	Small Compound	Others
T21076	Megestrol	5 mg	Small Compound	Others
T21077	Tolperisone free base	25 mg	Small Compound	Others
T21077	Tolperisone free base	50 mg	Small Compound	Others
T21077	Tolperisone free base	100 mg	Small Compound	Others
T21078	Decafluorobiphenyl	25 mg	Small Compound	Others
T21079	Decafluorobenzophenone	25 mg	Small Compound	Others
T21079	Decafluorobenzophenone	50 mg	Small Compound	Others
T21079	Decafluorobenzophenone	100 mg	Small Compound	Others
T2108	Andarine	1 mL	Small Compound	Androgen Receptor
T2108	Andarine	5 mg	Small Compound	Androgen Receptor
T2108	Andarine	10 mg	Small Compound	Androgen Receptor
T2108	Andarine	25 mg	Small Compound	Androgen Receptor
T2108	Andarine	50 mg	Small Compound	Androgen Receptor
T21080	(3S,5S)-Atorvastatin	1 mL	Small Compound	Others
T21080	(3S,5S)-Atorvastatin	2 mg	Small Compound	Others
T21080	(3S,5S)-Atorvastatin	5 mg	Small Compound	Others
T21081	Chlortetracycline	5 mg	Small Compound	Others
T21082	2,5-Dihydroxybiphenyl	1 mL	Small Compound	Others
T21082	2,5-Dihydroxybiphenyl	5 mg	Small Compound	Others
T21082	2,5-Dihydroxybiphenyl	10 mg	Small Compound	Others
T21082	2,5-Dihydroxybiphenyl	25 mg	Small Compound	Others
T21082	2,5-Dihydroxybiphenyl	50 mg	Small Compound	Others
T21082	2,5-Dihydroxybiphenyl	100 mg	Small Compound	Others
T21082	2,5-Dihydroxybiphenyl	200 mg	Small Compound	Others
T21083	TFIIH Modulator-19	1 mL	Small Compound	Others
T21083	TFIIH Modulator-19	10 mg	Small Compound	Others
T21083	TFIIH Modulator-19	25 mg	Small Compound	Others
T21083	TFIIH Modulator-19	50 mg	Small Compound	Others
T21083	TFIIH Modulator-19	100 mg	Small Compound	Others
T21083	TFIIH Modulator-19	200 mg	Small Compound	Others
T21083	TFIIH Modulator-19	500 mg	Small Compound	Others
T21084	Polyglycerin-10	1 g	Small Compound	Others
T21084	Polyglycerin-10	50 mg	Small Compound	Others
T21084	Polyglycerin-10	100 mg	Small Compound	Others
T21084	Polyglycerin-10	500 mg	Small Compound	Others
T21085	Decaglyceryl dioleate	100 mg	Small Compound	Others
T21085	Decaglyceryl dioleate	500 mg	Small Compound	Others
T21086	Tetrahydroxyquinone disodium	100 mg	Small Compound	Others
T21086	Tetrahydroxyquinone disodium	500 mg	Small Compound	Others
T21087	N,N-Dicyclohexyl-2-benzothiazolesulfenamide	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21087	N,N-Dicyclohexyl-2-benzothiazolesulfenamide	500 mg	Small Compound	Others
T21088	N,N-Dimethyl-m-toluidine	100 mg	Small Compound	Others
T21088	N,N-Dimethyl-m-toluidine	500 mg	Small Compound	Others
T21089	Nitrophenide	5 mg	Small Compound	Dehydrogenase
T21089	Nitrophenide	10 mg	Small Compound	Dehydrogenase
T21089	Nitrophenide	25 mg	Small Compound	Dehydrogenase
T21089	Nitrophenide	50 mg	Small Compound	Dehydrogenase
T21089	Nitrophenide	100 mg	Small Compound	Dehydrogenase
T21089	Nitrophenide	200 mg	Small Compound	Dehydrogenase
T2109	SD-208	1 mL	Small Compound	TGF-beta/Smad
T2109	SD-208	1 mg	Small Compound	TGF-beta/Smad
T2109	SD-208	2 mg	Small Compound	TGF-beta/Smad
T2109	SD-208	5 mg	Small Compound	TGF-beta/Smad
T2109	SD-208	10 mg	Small Compound	TGF-beta/Smad
T2109	SD-208	25 mg	Small Compound	TGF-beta/Smad
T2109	SD-208	50 mg	Small Compound	TGF-beta/Smad
T2109	SD-208	100 mg	Small Compound	TGF-beta/Smad
T21090	3,3'-Dimethylbiphenyl	100 mg	Small Compound	Others
T21090	3,3'-Dimethylbiphenyl	500 mg	Small Compound	Others
T21091	Benzene, 1-chloro-3-(chloromethyl)-	100 mg	Small Compound	Others
T21091	Benzene, 1-chloro-3-(chloromethyl)-	500 mg	Small Compound	Others
T21092	3,3'-Dihydroxybenzidine	100 mg	Small Compound	Others
T21092	3,3'-Dihydroxybenzidine	500 mg	Small Compound	Others
T21094	Pseudopelletierine free base	25 mg	Small Compound	Others
T21095	4-Hydroxybenzylamine	100 mg	Natural Product	Endogenous Metabolite
T21096	Decamethylene glycol	25 mg	Small Compound	Others
T21097	Decamethyltetrasiloxane	25 mg	Small Compound	Others
T21098	Decamethylcyclopentasiloxane	1 mL	Natural Product	
T21099	Decamethonium iodide	25 mg	Small Compound	Others
T21099	Decamethonium iodide	50 mg	Small Compound	Others
T21099	Decamethonium iodide	100 mg	Small Compound	Others
T2110	(+)-JQ-1	1 mL	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC|||Autophagy
T2110	(+)-JQ-1	1 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC|||Autophagy
T2110	(+)-JQ-1	2 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC|||Autophagy
T2110	(+)-JQ-1	5 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC|||Autophagy
T2110	(+)-JQ-1	10 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC|||Autophagy
T2110	(+)-JQ-1	25 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC|||Autophagy
T2110	(+)-JQ-1	50 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC|||Autophagy
T2110	(+)-JQ-1	100 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC|||Autophagy
T2110	(+)-JQ-1	200 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC|||Autophagy
T2110	(+)-JQ-1	500 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC|||Autophagy
T21100	Dodecanedinitrile	100 mg	Small Compound	Others
T21100	Dodecanedinitrile	500 mg	Small Compound	Others
T21101	1-Decanol	25 mg	Natural Product	
T21102	L-4FPG	1 g	Peptide	Others
T21103	Betamethasone acetate	25 mg	Small Compound	Others
T21104	4-Decanol	1 g	Natural Product	Antioxidant
T21105	Azlocillin	25 mg	Small Compound	Others
T21106	Benzyl alcohol, m-amino-alpha-methyl-	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21106	Benzyl alcohol, m-amino-alpha-methyl-	500 mg	Small Compound	Others
T21107	3-(1-Cyanoethyl)benzoic acid	500 mg	Small Compound	Others
T21108	Triclopyr	500 mg	Small Compound	Antifungal
T21109	(S)-Azelastine hydrochloride	1 mg	Small Compound	Others
T2111	Sepantronium bromide	1 mL	Small Compound	Autophagy|||Survivin
T2111	Sepantronium bromide	2 mg	Small Compound	Autophagy|||Survivin
T2111	Sepantronium bromide	5 mg	Small Compound	Autophagy|||Survivin
T2111	Sepantronium bromide	10 mg	Small Compound	Autophagy|||Survivin
T2111	Sepantronium bromide	25 mg	Small Compound	Autophagy|||Survivin
T2111	Sepantronium bromide	50 mg	Small Compound	Autophagy|||Survivin
T2111	Sepantronium bromide	100 mg	Small Compound	Autophagy|||Survivin
T2111	Sepantronium bromide	500 mg	Small Compound	Autophagy|||Survivin
T21110	Mefenacet	25 mg	Small Compound	Others
T21111	Dimethyl capramide	25 mg	Natural Product	
T21112	Triprolidine hydrochloride	25 mg	Small Compound	Others
T21112	Triprolidine hydrochloride	50 mg	Small Compound	Others
T21112	Triprolidine hydrochloride	100 mg	Small Compound	Others
T21113	N2-Acetylaciclovir	1 mL	Small Compound	Antibacterial
T21113	N2-Acetylaciclovir	1 mg	Small Compound	Antibacterial
T21113	N2-Acetylaciclovir	5 mg	Small Compound	Antibacterial
T21113	N2-Acetylaciclovir	10 mg	Small Compound	Antibacterial
T21113	N2-Acetylaciclovir	25 mg	Small Compound	Antibacterial
T21113	N2-Acetylaciclovir	50 mg	Small Compound	Antibacterial
T21113	N2-Acetylaciclovir	100 mg	Small Compound	Antibacterial
T21114	2,4-Xylidine hydrochloride	100 mg	Small Compound	Others
T21114	2,4-Xylidine hydrochloride	500 mg	Small Compound	Others
T21115	Timonacic, (S)-	25 mg	Small Compound	Others
T21115	Timonacic, (S)-	50 mg	Small Compound	Others
T21115	Timonacic, (S)-	100 mg	Small Compound	Others
T21116	Decane, 1-fluoro-	25 mg	Small Compound	Others
T21117	m-Acetotoluide	100 mg	Small Compound	Others
T21117	m-Acetotoluide	500 mg	Small Compound	Others
T21118	m-Acetylphenyl acetate	100 mg	Small Compound	Others
T21118	m-Acetylphenyl acetate	500 mg	Small Compound	Others
T21119	Cevimeline	25 mg	Small Compound	Others
T2112	Fexinidazole	1 mL	Small Compound	Parasite
T2112	Fexinidazole	5 mg	Small Compound	Parasite
T2112	Fexinidazole	10 mg	Small Compound	Parasite
T2112	Fexinidazole	25 mg	Small Compound	Parasite
T2112	Fexinidazole	50 mg	Small Compound	Parasite
T2112	Fexinidazole	100 mg	Small Compound	Parasite
T2112	Fexinidazole	200 mg	Small Compound	Parasite
T2112	Fexinidazole	500 mg	Small Compound	Parasite
T21120	Neritaloside	100 mg	Natural Product	Others
T21120	Neritaloside	500 mg	Natural Product	Others
T21121	Henicosafluoro-10-iododecane	100 mg	Small Compound	Others
T21121	Henicosafluoro-10-iododecane	500 mg	Small Compound	Others
T21122	Decane, 1,1'-thiobis-	100 mg	Small Compound	Others
T21122	Decane, 1,1'-thiobis-	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21123	1-Chlorodecane	100 mg	Small Compound	Others
T21123	1-Chlorodecane	500 mg	Small Compound	Others
T21124	Cyclohexane, decyl-	25 mg	Natural Product	Others
T21125	Decane, 1-iodo-	25 mg	Small Compound	Others
T21126	Didecyl ether	100 mg	Natural Product	
T21126	Didecyl ether	500 mg	Natural Product	
T21127	Sodium catechol sulfate	100 mg	Small Compound	Others
T21127	Sodium catechol sulfate	500 mg	Small Compound	Others
T21128	Lansoprazole sulfide	1 g	Small Compound	Others
T21129	Axitinib sulfoxide	1 mg	Small Compound	Others
T21129	Axitinib sulfoxide	5 mg	Small Compound	Others
T2113	PHA-793887	1 mL	Small Compound	CDK|||Apoptosis
T2113	PHA-793887	1 mg	Small Compound	CDK|||Apoptosis
T2113	PHA-793887	2 mg	Small Compound	CDK|||Apoptosis
T2113	PHA-793887	5 mg	Small Compound	CDK|||Apoptosis
T2113	PHA-793887	10 mg	Small Compound	CDK|||Apoptosis
T2113	PHA-793887	25 mg	Small Compound	CDK|||Apoptosis
T2113	PHA-793887	50 mg	Small Compound	CDK|||Apoptosis
T2113	PHA-793887	100 mg	Small Compound	CDK|||Apoptosis
T2113	PHA-793887	500 mg	Small Compound	CDK|||Apoptosis
T21130	Precocene II	5 mg	Natural Product	Others
T21130	Precocene II	10 mg	Natural Product	Others
T21130	Precocene II	25 mg	Natural Product	Others
T21130	Precocene II	50 mg	Natural Product	Others
T21130	Precocene II	100 mg	Natural Product	Others
T21131	NASTRp	25 mg	Small Compound	Others
T21131	NASTRp	50 mg	Small Compound	Others
T21131	NASTRp	100 mg	Small Compound	Others
T21132	Aglepristone	25 mg	Small Compound	Others
T21133	Decane, 1,10-dibromo-	25 mg	Small Compound	Others
T21134	Decane, 1,10-diiodo-	5 mg	Small Compound	Others
T21135	Decane, 1-isothiocyanato-	100 mg	Small Compound	Others
T21135	Decane, 1-isothiocyanato-	500 mg	Small Compound	Others
T21136	Fluxapyroxad	1 mL	Small Compound	Antifungal
T21136	Fluxapyroxad	50 mg	Small Compound	Antifungal
T21137	1,3-Dicyanobenzene	100 mg	Small Compound	Others
T21137	1,3-Dicyanobenzene	500 mg	Small Compound	Others
T21138	1,3-Benzenediacetonitrile	100 mg	Small Compound	Others
T21138	1,3-Benzenediacetonitrile	500 mg	Small Compound	Others
T21139	m-Phenylenediacetic acid	100 mg	Small Compound	Others
T21139	m-Phenylenediacetic acid	500 mg	Small Compound	Others
T2114	VER-82576	1 mg	Small Compound	HSP
T2114	VER-82576	2 mg	Small Compound	HSP
T2114	VER-82576	5 mg	Small Compound	HSP
T2114	VER-82576	10 mg	Small Compound	HSP
T2114	VER-82576	25 mg	Small Compound	HSP
T2114	VER-82576	50 mg	Small Compound	HSP
T2114	VER-82576	100 mg	Small Compound	HSP
T2114	VER-82576	500 mg	Small Compound	HSP

Catalog ID	Name	Volume	Product Group	Target
T21141	Decylene glycol	25 mg	Small Compound	Others
T21141	Decylene glycol	50 mg	Small Compound	Others
T21141	Decylene glycol	100 mg	Small Compound	Others
T21142	Bupirimate	1 mL	Small Compound	Antifungal
T21142	Bupirimate	10 mg	Small Compound	Antifungal
T21142	Bupirimate	25 mg	Small Compound	Antifungal
T21142	Bupirimate	50 mg	Small Compound	Antifungal
T21142	Bupirimate	100 mg	Small Compound	Antifungal
T21142	Bupirimate	200 mg	Small Compound	Antifungal
T21142	Bupirimate	500 mg	Small Compound	Antifungal
T21143	Decane-1,10-dithiol	25 mg	Small Compound	Others
T21144	Benzene, 1,3-dichloro-5-nitro-	100 mg	Small Compound	Others
T21144	Benzene, 1,3-dichloro-5-nitro-	500 mg	Small Compound	Others
T21145	Benzene, 1,3-diiodo-	100 mg	Small Compound	Others
T21145	Benzene, 1,3-diiodo-	500 mg	Small Compound	Others
T21146	1,3-Diisopropenylbenzene	100 mg	Small Compound	Others
T21146	1,3-Diisopropenylbenzene	500 mg	Small Compound	Others
T21148	Troleandomycin	1 mg	Small Compound	Antibiotic|||Cytochromes P450
T21148	Troleandomycin	2 mg	Small Compound	Antibiotic|||Cytochromes P450
T21149	Decanedinitrile	25 mg	Small Compound	Others
T2115	Pexidartinib	1 mL	Small Compound	c-Kit|||c-Fms|||FLT|||Apoptosis|||CSF-1R
T2115	Pexidartinib	5 mg	Small Compound	c-Kit|||c-Fms|||FLT|||Apoptosis|||CSF-1R
T2115	Pexidartinib	10 mg	Small Compound	c-Kit|||c-Fms|||FLT|||Apoptosis|||CSF-1R
T2115	Pexidartinib	25 mg	Small Compound	c-Kit|||c-Fms|||FLT|||Apoptosis|||CSF-1R
T2115	Pexidartinib	50 mg	Small Compound	c-Kit|||c-Fms|||FLT|||Apoptosis|||CSF-1R
T2115	Pexidartinib	100 mg	Small Compound	c-Kit|||c-Fms|||FLT|||Apoptosis|||CSF-1R
T2115	Pexidartinib	200 mg	Small Compound	c-Kit|||c-Fms|||FLT|||Apoptosis|||CSF-1R
T2115	Pexidartinib	500 mg	Small Compound	c-Kit|||c-Fms|||FLT|||Apoptosis|||CSF-1R
T21150	Trimethylene carbonate	100 mg	Small Compound	Others
T21150	Trimethylene carbonate	500 mg	Small Compound	Others
T21151	AT-9283 L-lactate	25 mg	Small Compound	Others
T21152	Ac-Phe-NH2	1 mL	Small Compound	Others
T21152	Ac-Phe-NH2	5 mg	Small Compound	Others
T21152	Ac-Phe-NH2	10 mg	Small Compound	Others
T21152	Ac-Phe-NH2	25 mg	Small Compound	Others
T21152	Ac-Phe-NH2	50 mg	Small Compound	Others
T21152	Ac-Phe-NH2	100 mg	Small Compound	Others
T21152	Ac-Phe-NH2	200 mg	Small Compound	Others
T21152	Ac-Phe-NH2	500 mg	Small Compound	Others
T21153	Clothianidin	1 g	Small Compound	AChR
T21153	Clothianidin	1 mL	Small Compound	AChR
T21153	Clothianidin	100 mg	Small Compound	AChR
T21153	Clothianidin	200 mg	Small Compound	AChR
T21153	Clothianidin	500 mg	Small Compound	AChR
T21154	Chlorfluazuron	25 mg	Small Compound	Others
T21155	Metoprolol acid	5 mg	Small Compound	Others
T21155	Metoprolol acid	10 mg	Small Compound	Others
T21155	Metoprolol acid	25 mg	Small Compound	Others
T21155	Metoprolol acid	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21155	Metoprolol acid	100 mg	Small Compound	Others
T21156	Hydrocinchonine	25 mg	Natural Product	Others
T21157	Sebacic acid dimethyl ester	5 mg	Natural Product	
T21158	Decanedioic acid, diethyl ester	100 mg	Small Compound	Others
T21158	Decanedioic acid, diethyl ester	500 mg	Small Compound	Others
T21159	Bis(2-ethylhexyl) sebacate	100 mg	Natural Product	
T21159	Bis(2-ethylhexyl) sebacate	500 mg	Natural Product	
T2116	AEE788	1 mL	Small Compound	c-Fms|||Apoptosis|||EGFR|||FLT|||Bcr-Abl
T2116	AEE788	2 mg	Small Compound	c-Fms|||Apoptosis|||EGFR|||FLT|||Bcr-Abl
T2116	AEE788	5 mg	Small Compound	c-Fms|||Apoptosis|||EGFR|||FLT|||Bcr-Abl
T2116	AEE788	10 mg	Small Compound	c-Fms|||Apoptosis|||EGFR|||FLT|||Bcr-Abl
T2116	AEE788	25 mg	Small Compound	c-Fms|||Apoptosis|||EGFR|||FLT|||Bcr-Abl
T2116	AEE788	50 mg	Small Compound	c-Fms|||Apoptosis|||EGFR|||FLT|||Bcr-Abl
T2116	AEE788	100 mg	Small Compound	c-Fms|||Apoptosis|||EGFR|||FLT|||Bcr-Abl
T2116	AEE788	500 mg	Small Compound	c-Fms|||Apoptosis|||EGFR|||FLT|||Bcr-Abl
T21160	Dibenzyl sebacate	100 mg	Small Compound	Others
T21160	Dibenzyl sebacate	500 mg	Small Compound	Others
T21161	Ancitabine	25 mg	Small Compound	Others
T21161	Ancitabine	50 mg	Small Compound	Others
T21161	Ancitabine	100 mg	Small Compound	Others
T21162	Diisooctyl sebacate	100 mg	Small Compound	Others
T21162	Diisooctyl sebacate	500 mg	Small Compound	Others
T21163	Cloxacillin Sodium	5 g	Small Compound	Others
T21163	Cloxacillin Sodium	10 g	Small Compound	Others
T21163	Cloxacillin Sodium	25 g	Small Compound	Others
T21164	Sulfentrazone	1 g	Natural Product	Others
T21164	Sulfentrazone	1 mL	Natural Product	Others
T21164	Sulfentrazone	25 mg	Natural Product	Others
T21164	Sulfentrazone	50 mg	Natural Product	Others
T21164	Sulfentrazone	100 mg	Natural Product	Others
T21164	Sulfentrazone	500 mg	Natural Product	Others
T21165	Pellitorine	1 mg	Natural Product	TRP/TRPV Channel
T21165	Pellitorine	5 mg	Natural Product	TRP/TRPV Channel
T21165	Pellitorine	10 mg	Natural Product	TRP/TRPV Channel
T21165	Pellitorine	25 mg	Natural Product	TRP/TRPV Channel
T21166	Dioctyl decanedioate	100 mg	Small Compound	Others
T21166	Dioctyl decanedioate	500 mg	Small Compound	Others
T21167	Perfluorosebacic acid	25 mg	Small Compound	Others
T21167	Perfluorosebacic acid	50 mg	Small Compound	Others
T21167	Perfluorosebacic acid	100 mg	Small Compound	Others
T21168	Benzene, 1,3-diphenoxy-	100 mg	Small Compound	Others
T21168	Benzene, 1,3-diphenoxy-	500 mg	Small Compound	Others
T21169	3-Ethylaniline	100 mg	Small Compound	Others
T21169	3-Ethylaniline	500 mg	Small Compound	Others
T2117	PSI-6206	1 mL	Small Compound	HCV Protease
T2117	PSI-6206	25 mg	Small Compound	HCV Protease
T2117	PSI-6206	50 mg	Small Compound	HCV Protease
T2117	PSI-6206	100 mg	Small Compound	HCV Protease
T2117	PSI-6206	200 mg	Small Compound	HCV Protease

Catalog ID	Name	Volume	Product Group	Target
T21170	3-Ethylphenol	25 mg	Natural Product	
T21171	m-Ethoxybenzaldehyde	100 mg	Small Compound	Others
T21171	m-Ethoxybenzaldehyde	500 mg	Small Compound	Others
T21172	m-Ethoxybenzamide	100 mg	Small Compound	Others
T21172	m-Ethoxybenzamide	500 mg	Small Compound	Others
T21173	m-Ethylbenzaldehyde	100 mg	Natural Product	
T21173	m-Ethylbenzaldehyde	500 mg	Natural Product	
T21175	1-Fluoro-3-nitrobenzene	100 mg	Small Compound	Others
T21175	1-Fluoro-3-nitrobenzene	500 mg	Small Compound	Others
T21177	Benzene, 1-fluoro-3-isothiocyanato-	100 mg	Small Compound	Others
T21177	Benzene, 1-fluoro-3-isothiocyanato-	500 mg	Small Compound	Others
T21178	m-Fluorobenzamide	100 mg	Small Compound	Others
T21178	m-Fluorobenzamide	500 mg	Small Compound	Others
T21179	Benzene, 1-(chloromethyl)-3-fluoro-	100 mg	Small Compound	Others
T21179	Benzene, 1-(chloromethyl)-3-fluoro-	500 mg	Small Compound	Others
T2118	SC-514	1 mL	Small Compound	Serine Protease|||Aurora Kinase|||p38 MAPK|||Ik B/IKK|||CDK
T2118	SC-514	5 mg	Small Compound	Serine Protease|||Aurora Kinase|||p38 MAPK|||Ik B/IKK|||CDK
T2118	SC-514	10 mg	Small Compound	Serine Protease|||Aurora Kinase|||p38 MAPK|||Ik B/IKK|||CDK
T2118	SC-514	25 mg	Small Compound	Serine Protease|||Aurora Kinase|||p38 MAPK|||Ik B/IKK|||CDK
T2118	SC-514	50 mg	Small Compound	Serine Protease|||Aurora Kinase|||p38 MAPK|||Ik B/IKK|||CDK
T2118	SC-514	100 mg	Small Compound	Serine Protease|||Aurora Kinase|||p38 MAPK|||Ik B/IKK|||CDK
T2118	SC-514	500 mg	Small Compound	Serine Protease|||Aurora Kinase|||p38 MAPK|||Ik B/IKK|||CDK
T21180	Benzaldehyde, 3-fluoro-	100 mg	Small Compound	Others
T21180	Benzaldehyde, 3-fluoro-	500 mg	Small Compound	Others
T21181	3-Fluorophenylalanine	100 mg	Peptide	
T21182	m-Fluorocinnamic acid	100 mg	Small Compound	Others
T21182	m-Fluorocinnamic acid	500 mg	Small Compound	Others
T21183	Benzene, 1-fluoro-3-iodo-	1 g	Small Compound	Others
T21183	Benzene, 1-fluoro-3-iodo-	500 mg	Small Compound	Others
T21184	Decanenitrile	25 mL	Natural Product	
T21184	Decanenitrile	50 mL	Natural Product	
T21185	CEP03	25 mg	Small Compound	Others
T21185	CEP03	50 mg	Small Compound	Others
T21185	CEP03	100 mg	Small Compound	Others
T21186	Benzoyl chloride, 3-fluoro-	100 mg	Small Compound	Others
T21186	Benzoyl chloride, 3-fluoro-	500 mg	Small Compound	Others
T21187	m-Fluorobenzenethiol	100 mg	Small Compound	Others
T21187	m-Fluorobenzenethiol	500 mg	Small Compound	Others
T21188	m-Formylbenzonitrile	100 mg	Small Compound	Others
T21188	m-Formylbenzonitrile	500 mg	Small Compound	Others
T21189	2-Methyldecanenitrile	25 mg	Small Compound	Others
T21189	2-Methyldecanenitrile	50 mg	Small Compound	Others
T21189	2-Methyldecanenitrile	100 mg	Small Compound	Others
T2119	Venetoclax	1 g	Small Compound	Bcl-2 Family|||Autophagy
T2119	Venetoclax	1 mL	Small Compound	Bcl-2 Family|||Autophagy
T2119	Venetoclax	5 mg	Small Compound	Bcl-2 Family|||Autophagy
T2119	Venetoclax	10 mg	Small Compound	Bcl-2 Family|||Autophagy
T2119	Venetoclax	50 mg	Small Compound	Bcl-2 Family|||Autophagy
T2119	Venetoclax	100 mg	Small Compound	Bcl-2 Family|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T2119	Venetoclax	500 mg	Small Compound	Bcl-2 Family|||Autophagy
T21190	Flumethasone 21-acetate	25 mg	Small Compound	Others
T21191	Phosphonic acid, P-decyl-	1 g	Dye-Reagents	
T21192	Diflorasone Diacetate	2 mg	Small Compound	Others
T21192	Diflorasone Diacetate	5 mg	Small Compound	Others
T21193	Isoflupredone Acetate	1 mL	Small Compound	Others
T21193	Isoflupredone Acetate	1 mg	Small Compound	Others
T21193	Isoflupredone Acetate	5 mg	Small Compound	Others
T21193	Isoflupredone Acetate	10 mg	Small Compound	Others
T21193	Isoflupredone Acetate	25 mg	Small Compound	Others
T21193	Isoflupredone Acetate	50 mg	Small Compound	Others
T21193	Isoflupredone Acetate	100 mg	Small Compound	Others
T21193	Isoflupredone Acetate	200 mg	Small Compound	Others
T21194	Orazamide	25 mg	Small Compound	Others
T21195	AICAR monophosphate	1 mL	Small Compound	Others
T21195	AICAR monophosphate	1 mg	Small Compound	Others
T21195	AICAR monophosphate	2 mg	Small Compound	Others
T21195	AICAR monophosphate	5 mg	Small Compound	Others
T21195	AICAR monophosphate	10 mg	Small Compound	Others
T21195	AICAR monophosphate	25 mg	Small Compound	Others
T21195	AICAR monophosphate	50 mg	Small Compound	Others
T21195	AICAR monophosphate	100 mg	Small Compound	Others
T21195	AICAR monophosphate	500 mg	Small Compound	Others
T21196	Isopropyl caprate	25 mL	Natural Product	
T21197	3-Hydroxy-N-phenylaniline	100 mg	Small Compound	Others
T21197	3-Hydroxy-N-phenylaniline	500 mg	Small Compound	Others
T21198	Benzenesulfonic acid, 3-hydrazinyl-	100 mg	Small Compound	Others
T21198	Benzenesulfonic acid, 3-hydrazinyl-	500 mg	Small Compound	Others
T21199	3-Hydroxybiphenyl	100 mg	Small Compound	Others
T21199	3-Hydroxybiphenyl	500 mg	Small Compound	Others
T2120	I-BET151	1 mL	Small Compound	Epigenetic Reader Domain
T2120	I-BET151	1 mg	Small Compound	Epigenetic Reader Domain
T2120	I-BET151	2 mg	Small Compound	Epigenetic Reader Domain
T2120	I-BET151	5 mg	Small Compound	Epigenetic Reader Domain
T2120	I-BET151	10 mg	Small Compound	Epigenetic Reader Domain
T2120	I-BET151	25 mg	Small Compound	Epigenetic Reader Domain
T2120	I-BET151	50 mg	Small Compound	Epigenetic Reader Domain
T2120	I-BET151	100 mg	Small Compound	Epigenetic Reader Domain
T2120	I-BET151	500 mg	Small Compound	Epigenetic Reader Domain
T21200	Phenol, 3-iodo-	100 mg	Small Compound	Others
T21200	Phenol, 3-iodo-	500 mg	Small Compound	Others
T21201	m-Hydroxyphenylurea	100 mg	Small Compound	Others
T21201	m-Hydroxyphenylurea	500 mg	Small Compound	Others
T21202	m-Hydroxybenzohydrazide	100 mg	Small Compound	Others
T21202	m-Hydroxybenzohydrazide	500 mg	Small Compound	Others
T21203	Ethyl (3-hydroxyphenyl)carbamate	100 mg	Small Compound	Others
T21203	Ethyl (3-hydroxyphenyl)carbamate	500 mg	Small Compound	Others
T21204	Sodium 3-hydroxybenzoate	100 mg	Natural Product	
T21204	Sodium 3-hydroxybenzoate	500 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T21205	Ponasterone A	1 mg	Natural Product	Others
T21206	Triphenyltetrazolium bromide	1 g	Small Compound	Others
T21207	EDDA	25 mg	Small Compound	Others
T21208	Ibacitabine	1 mL	Small Compound	Others
T21208	Ibacitabine	100 mg	Small Compound	Others
T21209	Profluralin	25 mg	Small Compound	Others
T2121	SW033291	1 mL	Small Compound	Dehydrogenase
T2121	SW033291	1 mg	Small Compound	Dehydrogenase
T2121	SW033291	2 mg	Small Compound	Dehydrogenase
T2121	SW033291	5 mg	Small Compound	Dehydrogenase
T2121	SW033291	10 mg	Small Compound	Dehydrogenase
T2121	SW033291	25 mg	Small Compound	Dehydrogenase
T2121	SW033291	50 mg	Small Compound	Dehydrogenase
T2121	SW033291	100 mg	Small Compound	Dehydrogenase
T21210	3-Iodophenylisothiocyanate	100 mg	Small Compound	Others
T21210	3-Iodophenylisothiocyanate	500 mg	Small Compound	Others
T21211	Benzamide, 3-iodo-	100 mg	Small Compound	Others
T21211	Benzamide, 3-iodo-	500 mg	Small Compound	Others
T21212	1,1'-Biphenyl, 3-iodo-	100 mg	Small Compound	Others
T21212	1,1'-Biphenyl, 3-iodo-	500 mg	Small Compound	Others
T21213	Benzylurea	1 mL	Natural Product	Others
T21213	Benzylurea	500 mg	Natural Product	Others
T21214	Benzyl alcohol, m-iodo-	100 mg	Small Compound	Others
T21214	Benzyl alcohol, m-iodo-	500 mg	Small Compound	Others
T21216	Metolcarb	25 mg	Small Compound	Others
T21217	Acetic acid, (3-methylphenoxy)-	100 mg	Small Compound	Others
T21217	Acetic acid, (3-methylphenoxy)-	500 mg	Small Compound	Others
T21218	3-Bromoanisole	100 mg	Small Compound	Others
T21218	3-Bromoanisole	500 mg	Small Compound	Others
T21219	Isatin-O	25 mg	Small Compound	Others
T21219	Isatin-O	50 mg	Small Compound	Others
T21219	Isatin-O	100 mg	Small Compound	Others
T2122	Ixazomib	1 mL	Small Compound	Caspase|||Autophagy|||Proteasome
T2122	Ixazomib	1 mg	Small Compound	Caspase|||Autophagy|||Proteasome
T2122	Ixazomib	5 mg	Small Compound	Caspase|||Autophagy|||Proteasome
T2122	Ixazomib	10 mg	Small Compound	Caspase|||Autophagy|||Proteasome
T2122	Ixazomib	25 mg	Small Compound	Caspase|||Autophagy|||Proteasome
T2122	Ixazomib	50 mg	Small Compound	Caspase|||Autophagy|||Proteasome
T2122	Ixazomib	100 mg	Small Compound	Caspase|||Autophagy|||Proteasome
T2122	Ixazomib	500 mg	Small Compound	Caspase|||Autophagy|||Proteasome
T21220	3-Chlorodiphenylamine	25 mg	Small Compound	Others
T21220	3-Chlorodiphenylamine	50 mg	Small Compound	Others
T21220	3-Chlorodiphenylamine	100 mg	Small Compound	Others
T21221	Meldrum's acid	10 g	Small Compound	Antibacterial
T21221	Meldrum's acid	1 mL	Small Compound	Antibacterial
T21223	Isobutyl decanoate	1 mg	Small Compound	Others
T21223	Isobutyl decanoate	5 mg	Small Compound	Others
T21223	Isobutyl decanoate	10 mg	Small Compound	Others
T21223	Isobutyl decanoate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21223	Isobutyl decanoate	50 mg	Small Compound	Others
T21223	Isobutyl decanoate	100 mg	Small Compound	Others
T21224	(+)-Fluprostenol	1 mL	Small Compound	Prostaglandin Receptor
T21224	(+)-Fluprostenol	1 mg	Small Compound	Prostaglandin Receptor
T21224	(+)-Fluprostenol	5 mg	Small Compound	Prostaglandin Receptor
T21224	(+)-Fluprostenol	10 mg	Small Compound	Prostaglandin Receptor
T21224	(+)-Fluprostenol	25 mg	Small Compound	Prostaglandin Receptor
T21224	(+)-Fluprostenol	50 mg	Small Compound	Prostaglandin Receptor
T21224	(+)-Fluprostenol	100 mg	Small Compound	Prostaglandin Receptor
T21225	Rifamycin	50 mg	Small Compound	Others
T21225	Rifamycin	100 mg	Small Compound	Others
T21225	Rifamycin	500 mg	Small Compound	Others
T21227	Isoamyl decanoate	1 mg	Small Compound	Others
T21227	Isoamyl decanoate	2 mg	Small Compound	Others
T21227	Isoamyl decanoate	5 mg	Small Compound	Others
T21227	Isoamyl decanoate	10 mg	Small Compound	Others
T21227	Isoamyl decanoate	25 mg	Small Compound	Others
T21227	Isoamyl decanoate	50 mg	Small Compound	Others
T21227	Isoamyl decanoate	100 mg	Small Compound	Others
T21227	Isoamyl decanoate	200 mg	Small Compound	Others
T21228	Sethoxydim	25 mg	Small Compound	Others
T21229	Pirenoxine	25 mg	Small Compound	Others
T2123	LY2109761	1 mL	Small Compound	Autophagy|||TGF-beta/Smad
T2123	LY2109761	2 mg	Small Compound	Autophagy|||TGF-beta/Smad
T2123	LY2109761	5 mg	Small Compound	Autophagy|||TGF-beta/Smad
T2123	LY2109761	10 mg	Small Compound	Autophagy|||TGF-beta/Smad
T2123	LY2109761	25 mg	Small Compound	Autophagy|||TGF-beta/Smad
T2123	LY2109761	50 mg	Small Compound	Autophagy|||TGF-beta/Smad
T2123	LY2109761	100 mg	Small Compound	Autophagy|||TGF-beta/Smad
T2123	LY2109761	200 mg	Small Compound	Autophagy|||TGF-beta/Smad
T21230	Butyl decanoate	1 mg	Small Compound	Others
T21230	Butyl decanoate	5 mg	Small Compound	Others
T21230	Butyl decanoate	10 mg	Small Compound	Others
T21230	Butyl decanoate	25 mg	Small Compound	Others
T21230	Butyl decanoate	50 mg	Small Compound	Others
T21230	Butyl decanoate	100 mg	Small Compound	Others
T21231	Almotriptan	1 mL	Small Compound	5-HT Receptor
T21231	Almotriptan	5 mg	Small Compound	5-HT Receptor
T21231	Almotriptan	10 mg	Small Compound	5-HT Receptor
T21231	Almotriptan	25 mg	Small Compound	5-HT Receptor
T21231	Almotriptan	50 mg	Small Compound	5-HT Receptor
T21231	Almotriptan	100 mg	Small Compound	5-HT Receptor
T21232	Capryl caprate	1 g	Small Compound	Others
T21233	Dihydrolipoic acid	25 mg	Small Compound	Antioxidant
T21233	Dihydrolipoic acid	50 mg	Small Compound	Antioxidant
T21234	(R)-Dihydrolipoic acid	100 mg	Small Compound	Others
T21234	(R)-Dihydrolipoic acid	500 mg	Small Compound	Others
T21235	Alosetron	200 mg	Small Compound	Others
T21236	Monomethyl sebacate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21236	Monomethyl sebacate	500 mg	Small Compound	Others
T21237	Pentyl decanoate	25 mg	Small Compound	Others
T21238	Antioxidant ZMB	25 mg	Small Compound	Others
T21239	Propyl caprate	25 mg	Small Compound	Others
T2124	PJ34 hydrochloride	1 mL	Small Compound	PARP
T2124	PJ34 hydrochloride	10 mg	Small Compound	PARP
T2124	PJ34 hydrochloride	25 mg	Small Compound	PARP
T2124	PJ34 hydrochloride	50 mg	Small Compound	PARP
T2124	PJ34 hydrochloride	100 mg	Small Compound	PARP
T2124	PJ34 hydrochloride	200 mg	Small Compound	PARP
T21240	Sodium caprate	1 g	Small Compound	Others
T21241	Decanoic anhydride	25 mg	Small Compound	Others
T21243	Aluminium clofibrate	25 mg	Small Compound	Others
T21244	NSI-189 Phosphate	1 mL	Small Compound	Others
T21244	NSI-189 Phosphate	5 mg	Small Compound	Others
T21244	NSI-189 Phosphate	10 mg	Small Compound	Others
T21244	NSI-189 Phosphate	25 mg	Small Compound	Others
T21244	NSI-189 Phosphate	50 mg	Small Compound	Others
T21244	NSI-189 Phosphate	100 mg	Small Compound	Others
T21244	NSI-189 Phosphate	200 mg	Small Compound	Others
T21245	Allantoxanamide	25 mg	Small Compound	Others
T21245	Allantoxanamide	50 mg	Small Compound	Others
T21245	Allantoxanamide	100 mg	Small Compound	Others
T21246	Metsulfuron-methyl	100 mg	Small Compound	Others
T21246	Metsulfuron-methyl	200 mg	Small Compound	Others
T21247	Carbinoxamine	25 mg	Small Compound	Others
T21247	Carbinoxamine	50 mg	Small Compound	Others
T21247	Carbinoxamine	100 mg	Small Compound	Others
T21248	allo-DL-Threonine	1 g	Small Compound	Others
T21248	allo-DL-Threonine	100 mg	Small Compound	Others
T21249	Myristoyl Pentapeptide-17	1 g	Peptide	
T21249L	Myristoyl Pentapeptide-17 Acetate	1 mL	Peptide	Others
T21249L	Myristoyl Pentapeptide-17 Acetate	1 mg	Peptide	Others
T21249L	Myristoyl Pentapeptide-17 Acetate	2 mg	Peptide	Others
T21249L	Myristoyl Pentapeptide-17 Acetate	5 mg	Peptide	Others
T21249L	Myristoyl Pentapeptide-17 Acetate	10 mg	Peptide	Others
T21249L	Myristoyl Pentapeptide-17 Acetate	25 mg	Peptide	Others
T21249L	Myristoyl Pentapeptide-17 Acetate	50 mg	Peptide	Others
T21249L	Myristoyl Pentapeptide-17 Acetate	100 mg	Peptide	Others
T2125	Trametinib	1 mL	Small Compound	Apoptosis|||Autophagy|||MEK
T2125	Trametinib	5 mg	Small Compound	Apoptosis|||Autophagy|||MEK
T2125	Trametinib	10 mg	Small Compound	Apoptosis|||Autophagy|||MEK
T2125	Trametinib	50 mg	Small Compound	Apoptosis|||Autophagy|||MEK
T2125	Trametinib	100 mg	Small Compound	Apoptosis|||Autophagy|||MEK
T2125	Trametinib	200 mg	Small Compound	Apoptosis|||Autophagy|||MEK
T21250	Matrixyl	5 mg	Peptide	Others
T21250L	Matrixyl Acetate(214047-00-4 free base)	5 mg	Peptide	Others
T21250L	Matrixyl Acetate(214047-00-4 free base)	10 mg	Peptide	Others
T21250L	Matrixyl Acetate(214047-00-4 free base)	25 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T21250L	Matrixyl Acetate(214047-00-4 free base)	50 mg	Peptide	Others
T21250L	Matrixyl Acetate(214047-00-4 free base)	100 mg	Peptide	Others
T21250L	Matrixyl Acetate(214047-00-4 free base)	200 mg	Peptide	Others
T21251	OSW-1	1 mg	Natural Product	Others
T21251	OSW-1	5 mg	Natural Product	Others
T21251	OSW-1	500 μg	Natural Product	Others
T21252	DHMB	1 mL	Small Compound	Others
T21252	DHMB	1 mg	Small Compound	Others
T21252	DHMB	2 mg	Small Compound	Others
T21252	DHMB	5 mg	Small Compound	Others
T21252	DHMB	10 mg	Small Compound	Others
T21252	DHMB	25 mg	Small Compound	Others
T21252	DHMB	50 mg	Small Compound	Others
T21252	DHMB	100 mg	Small Compound	Others
T21252	DHMB	500 mg	Small Compound	Others
T21253	5-alpha-Hydroxy-Laxogenin	1 g	Small Compound	Others
T21253	5-alpha-Hydroxy-Laxogenin	1 mL	Small Compound	Others
T21253	5-alpha-Hydroxy-Laxogenin	5 mg	Small Compound	Others
T21253	5-alpha-Hydroxy-Laxogenin	10 mg	Small Compound	Others
T21253	5-alpha-Hydroxy-Laxogenin	25 mg	Small Compound	Others
T21253	5-alpha-Hydroxy-Laxogenin	50 mg	Small Compound	Others
T21253	5-alpha-Hydroxy-Laxogenin	100 mg	Small Compound	Others
T21253	5-alpha-Hydroxy-Laxogenin	500 mg	Small Compound	Others
T21254	Vonoprazan Fumarate	1 g	Small Compound	Proton pump
T21254	Vonoprazan Fumarate	1 mL	Small Compound	Proton pump
T21254	Vonoprazan Fumarate	500 mg	Small Compound	Proton pump
T21255	Campestanol	500 μg	Small Compound	Others
T21256	Algestone	25 mg	Small Compound	Others
T21256	Algestone	50 mg	Small Compound	Others
T21256	Algestone	100 mg	Small Compound	Others
T21257	4-Benzoyl-L-phenylalanine	50 mg	Peptide	
T21257	4-Benzoyl-L-phenylalanine	100 mg	Peptide	
T21258	Mafenide	100 mg	Small Compound	Others
T21258	Mafenide	250 mg	Small Compound	Others
T21259	(R)-1-Amino-3-chloro-2-propanol hydrochloride	100 mg	Small Compound	Others
T21259	(R)-1-Amino-3-chloro-2-propanol hydrochloride	500 mg	Small Compound	Others
T2126	MK-5046	1 mg	Small Compound	Bombesin Receptor
T2126	MK-5046	5 mg	Small Compound	Bombesin Receptor
T2126	MK-5046	10 mg	Small Compound	Bombesin Receptor
T21260	Psychosine	1 mg	Small Compound	PKC
T21261	Phaseolin	5 mg	Natural Product	
T21262	Phaseollidin	5 mg	Natural Product	
T21263	Amlodipine maleate	1 g	Small Compound	Calcium Channel
T21263	Amlodipine maleate	1 mL	Small Compound	Calcium Channel
T21263	Amlodipine maleate	500 mg	Small Compound	Calcium Channel
T21264	Phthalimidoamlodipine	50 mg	Small Compound	Others
T21264	Phthalimidoamlodipine	100 mg	Small Compound	Others
T21265	(R)-Amlodipine	25 mg	Small Compound	Others
T21265	(R)-Amlodipine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21265	(R)-Amlodipine	100 mg	Small Compound	Others
T21266	Quinine hemisulfate	25 mg	Natural Product	Others
T21266	Quinine hemisulfate	50 mg	Natural Product	Others
T21266	Quinine hemisulfate	100 mg	Natural Product	Others
T21267	HODHBt	1 mL	Small Compound	STAT
T21267	HODHBt	100 mg	Small Compound	STAT
T21267	HODHBt	200 mg	Small Compound	STAT
T21267	HODHBt	500 mg	Small Compound	STAT
T21268	Semax	1 mg	Peptide	
T21268	Semax	5 mg	Peptide	
T21268	Semax	10 mg	Peptide	
T21268L	Semax acetate(80714-61-0 free base)	1 mg	Peptide	Others
T21268L	Semax acetate(80714-61-0 free base)	5 mg	Peptide	Others
T21268L	Semax acetate(80714-61-0 free base)	10 mg	Peptide	Others
T21268L	Semax acetate(80714-61-0 free base)	25 mg	Peptide	Others
T21268L	Semax acetate(80714-61-0 free base)	50 mg	Peptide	Others
T21268L	Semax acetate(80714-61-0 free base)	100 mg	Peptide	Others
T21268L	Semax acetate(80714-61-0 free base)	500 mg	Peptide	Others
T21269	Sulfo-EMCS	50 mg	PROTAC	Others
T21269	Sulfo-EMCS	100 mg	PROTAC	Others
T2127	OF-1	1 mL	Small Compound	Epigenetic Reader Domain
T2127	OF-1	1 mg	Small Compound	Epigenetic Reader Domain
T2127	OF-1	5 mg	Small Compound	Epigenetic Reader Domain
T2127	OF-1	10 mg	Small Compound	Epigenetic Reader Domain
T2127	OF-1	25 mg	Small Compound	Epigenetic Reader Domain
T2127	OF-1	50 mg	Small Compound	Epigenetic Reader Domain
T2127	OF-1	100 mg	Small Compound	Epigenetic Reader Domain
T2127	OF-1	200 mg	Small Compound	Epigenetic Reader Domain
T21270	Isometronidazole	25 mg	Small Compound	Others
T21271	(S)-AMPA	1 mg	Small Compound	Others
T21271	(S)-AMPA	10 mg	Small Compound	Others
T21271	(S)-AMPA	50 mg	Small Compound	Others
T21271L	(S)-AMPA HCl	1 mg	Small Compound	GluR
T21271L	(S)-AMPA HCl	5 mg	Small Compound	GluR
T21271L	(S)-AMPA HCl	10 mg	Small Compound	GluR
T21271L	(S)-AMPA HCl	25 mg	Small Compound	GluR
T21271L	(S)-AMPA HCl	50 mg	Small Compound	GluR
T21272	Isophthalamide	100 mg	Small Compound	Others
T21272	Isophthalamide	500 mg	Small Compound	Others
T21273	Benzeneboronic acid, m-carboxy-	100 mg	Small Compound	Others
T21273	Benzeneboronic acid, m-carboxy-	500 mg	Small Compound	Others
T21274	Amiquinsin	25 mg	Small Compound	Others
T21274	Amiquinsin	50 mg	Small Compound	Others
T21274	Amiquinsin	100 mg	Small Compound	Others
T21275	Azoxystrobin	1 mL	Small Compound	Phosphatase|||Antifungal
T21275	Azoxystrobin	50 mg	Small Compound	Phosphatase|||Antifungal
T21275	Azoxystrobin	100 mg	Small Compound	Phosphatase|||Antifungal
T21275	Azoxystrobin	500 mg	Small Compound	Phosphatase|||Antifungal
T21276	Amisulbrom	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21277	3-Chloro-4-hydroxyphenylacetic acid	100 mg	Small Compound	Others
T21277	3-Chloro-4-hydroxyphenylacetic acid	500 mg	Small Compound	Others
T21278	1-Methoxy-3-methylbenzene	100 mg	Small Compound	Others
T21278	1-Methoxy-3-methylbenzene	500 mg	Small Compound	Others
T21279	4,6-Di-tert-butyl-3-methylphenol	100 mg	Small Compound	Others
T21279	4,6-Di-tert-butyl-3-methylphenol	500 mg	Small Compound	Others
T2128	SBI-0206965	1 mL	Small Compound	Autophagy|||Apoptosis
T2128	SBI-0206965	2 mg	Small Compound	Autophagy|||Apoptosis
T2128	SBI-0206965	5 mg	Small Compound	Autophagy|||Apoptosis
T2128	SBI-0206965	10 mg	Small Compound	Autophagy|||Apoptosis
T2128	SBI-0206965	25 mg	Small Compound	Autophagy|||Apoptosis
T2128	SBI-0206965	50 mg	Small Compound	Autophagy|||Apoptosis
T2128	SBI-0206965	100 mg	Small Compound	Autophagy|||Apoptosis
T21280	Aminacrine hydrochloride monohydrate	100 mg	Dye-Reagents	
T21280	Aminacrine hydrochloride monohydrate	500 mg	Dye-Reagents	
T21281	Zolamide	5 mg	Small Compound	Others
T21281	Zolamide	10 mg	Small Compound	Others
T21281	Zolamide	25 mg	Small Compound	Others
T21281	Zolamide	50 mg	Small Compound	Others
T21281	Zolamide	100 mg	Small Compound	Others
T21282	Topanol CA	1 mL	Small Compound	Others
T21282	Topanol CA	5 mg	Small Compound	Others
T21282	Topanol CA	10 mg	Small Compound	Others
T21282	Topanol CA	25 mg	Small Compound	Others
T21282	Topanol CA	50 mg	Small Compound	Others
T21282	Topanol CA	100 mg	Small Compound	Others
T21282	Topanol CA	500 mg	Small Compound	Others
T21283	4-Nitro-3-cresol	100 mg	Small Compound	Others
T21283	4-Nitro-3-cresol	500 mg	Small Compound	Others
T21284	4-Amino-m-cresol	100 mg	Small Compound	Others
T21284	4-Amino-m-cresol	500 mg	Small Compound	Others
T21285	2-Aminofluorene	1 mL	Small Compound	Others
T21285	2-Aminofluorene	500 mg	Small Compound	Others
T21286	2,4,6-Tribromo-3-methylphenol	100 mg	Small Compound	Others
T21286	2,4,6-Tribromo-3-methylphenol	500 mg	Small Compound	Others
T21287	3-Methyl-2-nitrophenol	100 mg	Small Compound	Others
T21287	3-Methyl-2-nitrophenol	500 mg	Small Compound	Others
T21288	Phenol, 4-chloro-5-methyl-2-nitro-	100 mg	Small Compound	Others
T21288	Phenol, 4-chloro-5-methyl-2-nitro-	500 mg	Small Compound	Others
T21289	Benfuracarb	25 mg	Small Compound	Others
T2129	Zaprinast	1 mL	Small Compound	PDE
T2129	Zaprinast	5 mg	Small Compound	PDE
T2129	Zaprinast	10 mg	Small Compound	PDE
T2129	Zaprinast	25 mg	Small Compound	PDE
T2129	Zaprinast	50 mg	Small Compound	PDE
T21290	1,3-Dioxane, 2,4-dimethyl-	25 mL	Natural Product	
T21291	1,3-Dioxane, 4-methyl-	5 mL	Natural Product	
T21292	1,3-Dioxane-5,5-dimethanol, 2-phenyl-	100 mg	Small Compound	Others
T21292	1,3-Dioxane-5,5-dimethanol, 2-phenyl-	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21293	MX1013	2 mg	Small Compound	Others
T21294	Polmacoxib	1 mL	Small Compound	COX|||Carbonic Anhydrase
T21294	Polmacoxib	2 mg	Small Compound	COX|||Carbonic Anhydrase
T21294	Polmacoxib	5 mg	Small Compound	COX|||Carbonic Anhydrase
T21294	Polmacoxib	10 mg	Small Compound	COX|||Carbonic Anhydrase
T21294	Polmacoxib	25 mg	Small Compound	COX|||Carbonic Anhydrase
T21294	Polmacoxib	50 mg	Small Compound	COX|||Carbonic Anhydrase
T21294	Polmacoxib	100 mg	Small Compound	COX|||Carbonic Anhydrase
T21294	Polmacoxib	200 mg	Small Compound	COX|||Carbonic Anhydrase
T21295	BIX02189	1 mL	Small Compound	ERK|||MEK
T21295	BIX02189	2 mg	Small Compound	ERK|||MEK
T21295	BIX02189	5 mg	Small Compound	ERK|||MEK
T21295	BIX02189	10 mg	Small Compound	ERK|||MEK
T21295	BIX02189	25 mg	Small Compound	ERK|||MEK
T21295	BIX02189	50 mg	Small Compound	ERK|||MEK
T21295	BIX02189	100 mg	Small Compound	ERK|||MEK
T21295	BIX02189	200 mg	Small Compound	ERK|||MEK
T21296	Desmopressin acetate trihydrate	25 mg	Natural Product	
T21297	Miriplatin hydrate	2 mg	Small Compound	DNA Alkylation
T21297	Miriplatin hydrate	5 mg	Small Compound	DNA Alkylation
T21297	Miriplatin hydrate	10 mg	Small Compound	DNA Alkylation
T21297	Miriplatin hydrate	25 mg	Small Compound	DNA Alkylation
T21297	Miriplatin hydrate	50 mg	Small Compound	DNA Alkylation
T21297	Miriplatin hydrate	100 mg	Small Compound	DNA Alkylation
T21297	Miriplatin hydrate	200 mg	Small Compound	DNA Alkylation
T21298	SNS-314	25 mg	Small Compound	Others
T21298	SNS-314	50 mg	Small Compound	Others
T21298	SNS-314	100 mg	Small Compound	Others
T21299	Zoledronic acid monohydrate	10 mg	Small Compound	Autophagy|||Apoptosis
T21299	Zoledronic acid monohydrate	25 mg	Small Compound	Autophagy|||Apoptosis
T21299	Zoledronic acid monohydrate	50 mg	Small Compound	Autophagy|||Apoptosis
T21299	Zoledronic acid monohydrate	100 mg	Small Compound	Autophagy|||Apoptosis
T21299	Zoledronic acid monohydrate	200 mg	Small Compound	Autophagy|||Apoptosis
T21299	Zoledronic acid monohydrate	500 mg	Small Compound	Autophagy|||Apoptosis
T2130	Propidium Iodide	10 mg	Dye-Reagents	Others
T2130	Propidium Iodide	25 mg	Dye-Reagents	Others
T2130	Propidium Iodide	50 mg	Dye-Reagents	Others
T2130	Propidium Iodide	100 mg	Dye-Reagents	Others
T21300	Trientine-2HCl	1 mL	Small Compound	Others
T21300	Trientine-2HCl	2 mg	Small Compound	Others
T21300	Trientine-2HCl	5 mg	Small Compound	Others
T21300	Trientine-2HCl	10 mg	Small Compound	Others
T21300	Trientine-2HCl	25 mg	Small Compound	Others
T21300	Trientine-2HCl	50 mg	Small Compound	Others
T21300	Trientine-2HCl	100 mg	Small Compound	Others
T21300	Trientine-2HCl	200 mg	Small Compound	Others
T21300	Trientine-2HCl	500 mg	Small Compound	Others
T21301	Lesinurad sodium	1 mL	Small Compound	OAT
T21301	Lesinurad sodium	2 mg	Small Compound	OAT

Catalog ID	Name	Volume	Product Group	Target
T21301	Lesinurad sodium	5 mg	Small Compound	OAT
T21301	Lesinurad sodium	10 mg	Small Compound	OAT
T21301	Lesinurad sodium	25 mg	Small Compound	OAT
T21302	UNC569	1 mL	Small Compound	TAM Receptor
T21302	UNC569	1 mg	Small Compound	TAM Receptor
T21302	UNC569	2 mg	Small Compound	TAM Receptor
T21302	UNC569	5 mg	Small Compound	TAM Receptor
T21302	UNC569	10 mg	Small Compound	TAM Receptor
T21302	UNC569	25 mg	Small Compound	TAM Receptor
T21302	UNC569	50 mg	Small Compound	TAM Receptor
T21302	UNC569	100 mg	Small Compound	TAM Receptor
T21302L	UNC 569 hydrochloride	5 mg	Small Compound	TAM Receptor|||TAM Receptor
T21302L	UNC 569 hydrochloride	10 mg	Small Compound	TAM Receptor|||TAM Receptor
T21302L	UNC 569 hydrochloride	25 mg	Small Compound	TAM Receptor|||TAM Receptor
T21302L	UNC 569 hydrochloride	50 mg	Small Compound	TAM Receptor|||TAM Receptor
T21303	Etoposide Phosphate	2 mg	Small Compound	Others
T21306	Glyfosfin	25 mg	Small Compound	Others
T21306	Glyfosfin	50 mg	Small Compound	Others
T21306	Glyfosfin	100 mg	Small Compound	Others
T21307	Heptaplatin	5 mg	Small Compound	Others
T21309	Nafarelin acetate(76932-56-4 free base)	5 mg	Peptide	GNRH Receptor
T21309	Nafarelin acetate(76932-56-4 free base)	10 mg	Peptide	GNRH Receptor
T21309	Nafarelin acetate(76932-56-4 free base)	25 mg	Peptide	GNRH Receptor
T21309	Nafarelin acetate(76932-56-4 free base)	50 mg	Peptide	GNRH Receptor
T21309	Nafarelin acetate(76932-56-4 free base)	100 mg	Peptide	GNRH Receptor
T21309	Nafarelin acetate(76932-56-4 free base)	200 mg	Peptide	GNRH Receptor
T2131	Articaine hydrochloride	1 g	Small Compound	Sodium Channel
T2131	Articaine hydrochloride	1 mL	Small Compound	Sodium Channel
T2131	Articaine hydrochloride	25 mg	Small Compound	Sodium Channel
T2131	Articaine hydrochloride	50 mg	Small Compound	Sodium Channel
T2131	Articaine hydrochloride	100 mg	Small Compound	Sodium Channel
T2131	Articaine hydrochloride	200 mg	Small Compound	Sodium Channel
T2131	Articaine hydrochloride	500 mg	Small Compound	Sodium Channel
T21310	Nimustine	25 mg	Small Compound	Others
T21310	Nimustine	50 mg	Small Compound	Others
T21310	Nimustine	100 mg	Small Compound	Others
T21312	Afatinib	1 mL	Small Compound	EGFR|||Autophagy
T21312	Afatinib	5 mg	Small Compound	EGFR|||Autophagy
T21312	Afatinib	10 mg	Small Compound	EGFR|||Autophagy
T21312	Afatinib	25 mg	Small Compound	EGFR|||Autophagy
T21312	Afatinib	50 mg	Small Compound	EGFR|||Autophagy
T21312	Afatinib	100 mg	Small Compound	EGFR|||Autophagy
T21312	Afatinib	200 mg	Small Compound	EGFR|||Autophagy
T21312	Afatinib	500 mg	Small Compound	EGFR|||Autophagy
T21313	Ametantrone	1 mg	Natural Product	
T21313	Ametantrone	5 mg	Natural Product	
T21313	Ametantrone	10 mg	Natural Product	
T21314	Amsilarotene	1 mL	Small Compound	CDK
T21314	Amsilarotene	1 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T21314	Amsilarotene	2 mg	Small Compound	CDK
T21314	Amsilarotene	5 mg	Small Compound	CDK
T21314	Amsilarotene	10 mg	Small Compound	CDK
T21314	Amsilarotene	25 mg	Small Compound	CDK
T21314	Amsilarotene	50 mg	Small Compound	CDK
T21314	Amsilarotene	100 mg	Small Compound	CDK
T21314	Amsilarotene	200 mg	Small Compound	CDK
T21315	Folitixorin	5 mg	Small Compound	Others
T21316	Apaziquone	100 mg	Small Compound	Others
T21316	Apaziquone	500 mg	Small Compound	Others
T21317	Avanbulin	1 mL	Small Compound	Others
T21317	Avanbulin	2 mg	Small Compound	Others
T21317	Avanbulin	5 mg	Small Compound	Others
T21318	Efaproxiral	1 mL	Small Compound	Others
T21318	Efaproxiral	10 mg	Small Compound	Others
T21318	Efaproxiral	25 mg	Small Compound	Others
T21318	Efaproxiral	50 mg	Small Compound	Others
T21319	Gimatecan	1 mL	Small Compound	Topoisomerase
T21319	Gimatecan	1 mg	Small Compound	Topoisomerase
T21319	Gimatecan	5 mg	Small Compound	Topoisomerase
T21319	Gimatecan	10 mg	Small Compound	Topoisomerase
T21319	Gimatecan	25 mg	Small Compound	Topoisomerase
T21319	Gimatecan	50 mg	Small Compound	Topoisomerase
T21319L	Gimatecan HCl	1 mL	Small Compound	Topoisomerase
T21319L	Gimatecan HCl	1 mg	Small Compound	Topoisomerase
T21319L	Gimatecan HCl	2 mg	Small Compound	Topoisomerase
T21319L	Gimatecan HCl	5 mg	Small Compound	Topoisomerase
T21319L	Gimatecan HCl	10 mg	Small Compound	Topoisomerase
T21319L	Gimatecan HCl	25 mg	Small Compound	Topoisomerase
T21319L	Gimatecan HCl	50 mg	Small Compound	Topoisomerase
T2132	Buspirone hydrochloride	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T2132	Buspirone hydrochloride	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T21320	Methoxyamine HCl	10 g	Small Compound	Others
T21320	Methoxyamine HCl	1 mL	Small Compound	Others
T21321	MK-0731	25 mg	Small Compound	Others
T21321	MK-0731	50 mg	Small Compound	Others
T21321	MK-0731	100 mg	Small Compound	Others
T21322	Mavelertinib	1 mL	Small Compound	EGFR
T21322	Mavelertinib	1 mg	Small Compound	EGFR
T21322	Mavelertinib	5 mg	Small Compound	EGFR
T21322	Mavelertinib	10 mg	Small Compound	EGFR
T21322	Mavelertinib	25 mg	Small Compound	EGFR
T21322	Mavelertinib	50 mg	Small Compound	EGFR
T21323	Picoplatin	25 mg	Small Compound	Others
T21324	R306465	1 mg	Small Compound	HDAC|||Apoptosis
T21324	R306465	5 mg	Small Compound	HDAC|||Apoptosis
T21324	R306465	10 mg	Small Compound	HDAC|||Apoptosis
T21324	R306465	25 mg	Small Compound	HDAC|||Apoptosis
T21325	TAK-441	1 mg	Small Compound	Hedgehog/Smoothened

Catalog ID	Name	Volume	Product Group	Target
T21325	TAK-441	5 mg	Small Compound	Hedgehog/Smoothened
T21325	TAK-441	10 mg	Small Compound	Hedgehog/Smoothened
T21325	TAK-441	25 mg	Small Compound	Hedgehog/Smoothened
T21325	TAK-441	50 mg	Small Compound	Hedgehog/Smoothened
T21327	Uridine triacetate	1 mL	Small Compound	Others
T21327	Uridine triacetate	50 mg	Small Compound	Others
T21327	Uridine triacetate	100 mg	Small Compound	Others
T21327	Uridine triacetate	200 mg	Small Compound	Others
T21327	Uridine triacetate	500 mg	Small Compound	Others
T21328	Carubicin	1 mg	Natural Product	Others
T21328	Carubicin	5 mg	Natural Product	Others
T21328	Carubicin	10 mg	Natural Product	Others
T21329	Gemcitabine monophosphate	500 μg	Small Compound	Others
T2133	Adenosine monophosphate	1 g	Natural Product	Endogenous Metabolite|||AMPK
T2133	Adenosine monophosphate	1 mL	Natural Product	Endogenous Metabolite|||AMPK
T21330	JNJ-28312141	25 mg	Small Compound	Others
T21330	JNJ-28312141	50 mg	Small Compound	Others
T21330	JNJ-28312141	100 mg	Small Compound	Others
T21331	SAR-020106	1 mL	Small Compound	Chk
T21331	SAR-020106	1 mg	Small Compound	Chk
T21331	SAR-020106	5 mg	Small Compound	Chk
T21331	SAR-020106	10 mg	Small Compound	Chk
T21331	SAR-020106	25 mg	Small Compound	Chk
T21331	SAR-020106	50 mg	Small Compound	Chk
T21331	SAR-020106	100 mg	Small Compound	Chk
T21332	U0126	1 mg	Small Compound	MEK|||Autophagy|||Mitophagy
T21332	U0126	5 mg	Small Compound	MEK|||Autophagy|||Mitophagy
T21332	U0126	10 mg	Small Compound	MEK|||Autophagy|||Mitophagy
T21332	U0126	25 mg	Small Compound	MEK|||Autophagy|||Mitophagy
T21334	Bucillamine	1 mL	Small Compound	VEGFR|||Antioxidant
T21334	Bucillamine	25 mg	Small Compound	VEGFR|||Antioxidant
T21334	Bucillamine	50 mg	Small Compound	VEGFR|||Antioxidant
T21334	Bucillamine	100 mg	Small Compound	VEGFR|||Antioxidant
T21334	Bucillamine	200 mg	Small Compound	VEGFR|||Antioxidant
T21335	Fluorogestone acetate	1 mL	Small Compound	Others
T21335	Fluorogestone acetate	1 mg	Small Compound	Others
T21335	Fluorogestone acetate	2 mg	Small Compound	Others
T21335	Fluorogestone acetate	5 mg	Small Compound	Others
T21335	Fluorogestone acetate	10 mg	Small Compound	Others
T21335	Fluorogestone acetate	25 mg	Small Compound	Others
T21335	Fluorogestone acetate	50 mg	Small Compound	Others
T21335	Fluorogestone acetate	100 mg	Small Compound	Others
T21335	Fluorogestone acetate	200 mg	Small Compound	Others
T21337	Lurasidone	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T21337	Lurasidone	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T21337	Lurasidone	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T21337	Lurasidone	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T21337	Lurasidone	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T21337	Lurasidone	200 mg	Small Compound	Dopamine Receptor|||5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T21338	Methylprednisolone Acetate	25 mg	Small Compound	Reactive Oxygen Species
T21338	Methylprednisolone Acetate	50 mg	Small Compound	Reactive Oxygen Species
T21338	Methylprednisolone Acetate	100 mg	Small Compound	Reactive Oxygen Species
T21338	Methylprednisolone Acetate	500 mg	Small Compound	Reactive Oxygen Species
T21339	Peramivir	1 mg	Small Compound	Antiviral
T21339	Peramivir	5 mg	Small Compound	Antiviral
T21339	Peramivir	10 mg	Small Compound	Antiviral
T21339	Peramivir	25 mg	Small Compound	Antiviral
T21339	Peramivir	50 mg	Small Compound	Antiviral
T21339	Peramivir	100 mg	Small Compound	Antiviral
T21339	Peramivir	500 mg	Small Compound	Antiviral
T2134	Dorzolamide hydrochloride	1 g	Small Compound	Carbonic Anhydrase
T2134	Dorzolamide hydrochloride	25 mg	Small Compound	Carbonic Anhydrase
T2134	Dorzolamide hydrochloride	50 mg	Small Compound	Carbonic Anhydrase
T2134	Dorzolamide hydrochloride	100 mg	Small Compound	Carbonic Anhydrase
T2134	Dorzolamide hydrochloride	500 mg	Small Compound	Carbonic Anhydrase
T21340	Pergolide	25 mg	Small Compound	Others
T21340	Pergolide	50 mg	Small Compound	Others
T21340	Pergolide	100 mg	Small Compound	Others
T21341	Simeprevir sodium	1 mg	Small Compound	Others
T21341	Simeprevir sodium	5 mg	Small Compound	Others
T21341	Simeprevir sodium	10 mg	Small Compound	Others
T21341	Simeprevir sodium	25 mg	Small Compound	Others
T21343	PTZ-343	1 g	Small Compound	Others
T21343	PTZ-343	1 mL	Small Compound	Others
T21343	PTZ-343	25 mg	Small Compound	Others
T21343	PTZ-343	50 mg	Small Compound	Others
T21343	PTZ-343	100 mg	Small Compound	Others
T21343	PTZ-343	500 mg	Small Compound	Others
T21344	1-Deoxynojirimycin hydrochloride	1 mL	Natural Product	Glucosidase|||Antibacterial|||Antibiotic|||PI3K
T21344	1-Deoxynojirimycin hydrochloride	10 mg	Natural Product	Glucosidase|||Antibacterial|||Antibiotic|||PI3K
T21344	1-Deoxynojirimycin hydrochloride	25 mg	Natural Product	Glucosidase|||Antibacterial|||Antibiotic|||PI3K
T21344	1-Deoxynojirimycin hydrochloride	50 mg	Natural Product	Glucosidase|||Antibacterial|||Antibiotic|||PI3K
T21344	1-Deoxynojirimycin hydrochloride	100 mg	Natural Product	Glucosidase|||Antibacterial|||Antibiotic|||PI3K
T21344	1-Deoxynojirimycin hydrochloride	200 mg	Natural Product	Glucosidase|||Antibacterial|||Antibiotic|||PI3K
T21345	MCOPPB	25 mg	Small Compound	Others
T21345	MCOPPB	50 mg	Small Compound	Others
T21345	MCOPPB	100 mg	Small Compound	Others
T21347	PYR-9588	1 g	Small Compound	Others
T21348	PYR-0503	1 g	Small Compound	Others
T21349	PYR-8750	1 g	Small Compound	Others
T21350	Octaethylporphyrin	25 mg	Small Compound	Others
T21351	Maytansine	1 mL	Natural Product	Antibiotic|||Microtubule Associated
T21351	Maytansine	5 mg	Natural Product	Antibiotic|||Microtubule Associated
T21351	Maytansine	10 mg	Natural Product	Antibiotic|||Microtubule Associated
T21351	Maytansine	25 mg	Natural Product	Antibiotic|||Microtubule Associated
T21351	Maytansine	50 mg	Natural Product	Antibiotic|||Microtubule Associated
T21352	Salmefamol	25 mg	Small Compound	Others
T21352	Salmefamol	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21352	Salmefamol	100 mg	Small Compound	Others
T21353	Fmoc-Dab(Boc)-OH	100 mg	Small Compound	Others
T21353	Fmoc-Dab(Boc)-OH	500 mg	Small Compound	Others
T21354	HATU	5 mg	Small Compound	Others
T21354	HATU	10 mg	Small Compound	Others
T21354	HATU	25 mg	Small Compound	Others
T21354	HATU	50 mg	Small Compound	Others
T21354	HATU	100 mg	Small Compound	Others
T21354	HATU	200 mg	Small Compound	Others
T21355	6-Chloro-1-tetralone	1 g	Small Compound	Others
T21355	6-Chloro-1-tetralone	1 mL	Small Compound	Others
T21356	4-(Trifluoromethyl)phenylboronic acid	25 mg	Small Compound	Others
T21357	Ibrutinib Interm 0441	25 mg	Small Compound	Others
T21358	Dalbavancin	1 mL	Small Compound	Antibacterial|||Antibiotic
T21358	Dalbavancin	1 mg	Small Compound	Antibacterial|||Antibiotic
T21358	Dalbavancin	5 mg	Small Compound	Antibacterial|||Antibiotic
T21358	Dalbavancin	10 mg	Small Compound	Antibacterial|||Antibiotic
T21358	Dalbavancin	25 mg	Small Compound	Antibacterial|||Antibiotic
T21358	Dalbavancin	50 mg	Small Compound	Antibacterial|||Antibiotic
T21358	Dalbavancin	100 mg	Small Compound	Antibacterial|||Antibiotic
T2136	Geniposidic Acid	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis
T2136	Geniposidic Acid	20 mg	Natural Product	Endogenous Metabolite|||Apoptosis
T21360	Asenapine	1 mL	Small Compound	Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T21360	Asenapine	1 mg	Small Compound	Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T21360	Asenapine	5 mg	Small Compound	Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T21360	Asenapine	10 mg	Small Compound	Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T21360	Asenapine	25 mg	Small Compound	Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T21360	Asenapine	50 mg	Small Compound	Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T21360	Asenapine	100 mg	Small Compound	Histamine Receptor|||Dopamine Receptor|||5-HT Receptor|||Norepinephrine
T21361	Alclometasone dipropionate	10 mg	Small Compound	Others
T21363	Atorvastatin calcium trihydrate	5 mg	Small Compound	Others
T21364	Trimipramine	25 mg	Small Compound	Others
T21364	Trimipramine	50 mg	Small Compound	Others
T21364	Trimipramine	100 mg	Small Compound	Others
T21365	Butenafine	25 mg	Small Compound	Others
T21366	Sapropterin free base	25 mg	Small Compound	Others
T21367	Tetrahydrofolic acid	5 mg	Natural Product	Endogenous Metabolite
T21367	Tetrahydrofolic acid	10 mg	Natural Product	Endogenous Metabolite
T21367	Tetrahydrofolic acid	25 mg	Natural Product	Endogenous Metabolite
T21368	Thioproperazine	50 mg	Small Compound	Others
T21368	Thioproperazine	100 mg	Small Compound	Others
T21369	Mecillinam	10 mg	Small Compound	Antibacterial
T21369	Mecillinam	25 mg	Small Compound	Antibacterial
T21369	Mecillinam	50 mg	Small Compound	Antibacterial
T21369	Mecillinam	100 mg	Small Compound	Antibacterial
T2137	Ibudilast	1 mL	Small Compound	PDE
T2137	Ibudilast	10 mg	Small Compound	PDE
T2137	Ibudilast	25 mg	Small Compound	PDE
T2137	Ibudilast	50 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T2137	Ibudilast	100 mg	Small Compound	PDE
T2137	Ibudilast	200 mg	Small Compound	PDE
T21370	Amiodarone	1 mg	Small Compound	Potassium Channel|||Autophagy
T21370	Amiodarone	5 mg	Small Compound	Potassium Channel|||Autophagy
T21370	Amiodarone	10 mg	Small Compound	Potassium Channel|||Autophagy
T21370	Amiodarone	25 mg	Small Compound	Potassium Channel|||Autophagy
T21370	Amiodarone	50 mg	Small Compound	Potassium Channel|||Autophagy
T21370	Amiodarone	100 mg	Small Compound	Potassium Channel|||Autophagy
T21370	Amiodarone	500 mg	Small Compound	Potassium Channel|||Autophagy
T21371	Apraclonidine hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T21371	Apraclonidine hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T21371	Apraclonidine hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T21371	Apraclonidine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T21371	Apraclonidine hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T21371	Apraclonidine hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T21372	Chlophedianol Hydrochloride	25 mg	Small Compound	Others
T21372	Chlophedianol Hydrochloride	50 mg	Small Compound	Others
T21372	Chlophedianol Hydrochloride	100 mg	Small Compound	Others
T21373	Aprindine hydrochloride	25 mg	Small Compound	Others
T21373	Aprindine hydrochloride	50 mg	Small Compound	Others
T21373	Aprindine hydrochloride	100 mg	Small Compound	Others
T21374	Clocortolone	25 mg	Small Compound	Others
T21376	Chlorphenesin Carbamate	1 g	Small Compound	Others
T21376	Chlorphenesin Carbamate	100 mg	Small Compound	Others
T21376	Chlorphenesin Carbamate	250 mg	Small Compound	Others
T21376	Chlorphenesin Carbamate	500 mg	Small Compound	Others
T21377	Aloisine A	25 mg	Small Compound	Others
T21377	Aloisine A	50 mg	Small Compound	Others
T21377	Aloisine A	100 mg	Small Compound	Others
T2138	Oxyphencyclimine Hydrochloride	1 mg	Small Compound	AChR
T2138	Oxyphencyclimine Hydrochloride	2 mg	Small Compound	AChR
T2138	Oxyphencyclimine Hydrochloride	5 mg	Small Compound	AChR
T2138	Oxyphencyclimine Hydrochloride	10 mg	Small Compound	AChR
T2138	Oxyphencyclimine Hydrochloride	25 mg	Small Compound	AChR
T2138	Oxyphencyclimine Hydrochloride	50 mg	Small Compound	AChR
T21381	Dapiprazole	25 mg	Small Compound	Others
T21381	Dapiprazole	50 mg	Small Compound	Others
T21381	Dapiprazole	100 mg	Small Compound	Others
T21383	D-Thyroxine	1 mL	Natural Product	Others
T21383	D-Thyroxine	25 mg	Natural Product	Others
T21383L	Dextrothyroxine sodium	1 mL	Natural Product	
T21383L	Dextrothyroxine sodium	10 mg	Natural Product	
T21383L	Dextrothyroxine sodium	50 mg	Natural Product	
T21383L	Dextrothyroxine sodium	100 mg	Natural Product	
T21384	Dicloxacillin	25 mg	Small Compound	Others
T21385	Cinitapride	1 mL	Small Compound	5-HT Receptor
T21385	Cinitapride	1 mg	Small Compound	5-HT Receptor
T21385	Cinitapride	5 mg	Small Compound	5-HT Receptor
T21385	Cinitapride	10 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T21385	Cinitapride	25 mg	Small Compound	5-HT Receptor
T21385	Cinitapride	50 mg	Small Compound	5-HT Receptor
T21385	Cinitapride	100 mg	Small Compound	5-HT Receptor
T21386	Ceftizoxime Sodium	25 mg	Small Compound	Others
T21386	Ceftizoxime Sodium	50 mg	Small Compound	Others
T21386	Ceftizoxime Sodium	100 mg	Small Compound	Others
T21386	Ceftizoxime Sodium	250 mg	Small Compound	Others
T21387	Nafoxidine HCl（1845-11-0 Free base）	25 mg	Small Compound	Others
T21387	Nafoxidine HCl（1845-11-0 Free base）	50 mg	Small Compound	Others
T21387	Nafoxidine HCl（1845-11-0 Free base）	100 mg	Small Compound	Others
T21387L	Nafoxidine	1 mL	Small Compound	Estrogen Receptor/ERR
T21387L	Nafoxidine	2 mg	Small Compound	Estrogen Receptor/ERR
T21387L	Nafoxidine	5 mg	Small Compound	Estrogen Receptor/ERR
T21387L	Nafoxidine	10 mg	Small Compound	Estrogen Receptor/ERR
T21387L	Nafoxidine	25 mg	Small Compound	Estrogen Receptor/ERR
T21387L	Nafoxidine	50 mg	Small Compound	Estrogen Receptor/ERR
T21387L	Nafoxidine	100 mg	Small Compound	Estrogen Receptor/ERR
T21388	Emedastine Difumarate	5 mg	Small Compound	Others
T21389	Enprofylline	1 mL	Small Compound	Others
T21389	Enprofylline	2 mg	Small Compound	Others
T21389	Enprofylline	5 mg	Small Compound	Others
T21389	Enprofylline	10 mg	Small Compound	Others
T21389	Enprofylline	25 mg	Small Compound	Others
T21389	Enprofylline	50 mg	Small Compound	Others
T21389	Enprofylline	100 mg	Small Compound	Others
T21389	Enprofylline	200 mg	Small Compound	Others
T2138L	Oxyphencyclimine	25 mg	Small Compound	Others
T2138L	Oxyphencyclimine	50 mg	Small Compound	Others
T2138L	Oxyphencyclimine	100 mg	Small Compound	Others
T21390	Fexofenadine	1 mL	Small Compound	Histamine Receptor
T21390	Fexofenadine	10 mg	Small Compound	Histamine Receptor
T21390	Fexofenadine	25 mg	Small Compound	Histamine Receptor
T21390	Fexofenadine	50 mg	Small Compound	Histamine Receptor
T21390	Fexofenadine	100 mg	Small Compound	Histamine Receptor
T21390	Fexofenadine	200 mg	Small Compound	Histamine Receptor
T21390	Fexofenadine	500 mg	Small Compound	Histamine Receptor
T21391	Flecainide	50 mg	Small Compound	Others
T21391	Flecainide	100 mg	Small Compound	Others
T21392	Flunarizine	50 mg	Small Compound	Others
T21392	Flunarizine	100 mg	Small Compound	Others
T21393	Ethopropazine Hydrochloride	2 mg	Small Compound	Others
T21393	Ethopropazine Hydrochloride	50 mg	Small Compound	Others
T21393	Ethopropazine Hydrochloride	100 mg	Small Compound	Others
T21394	Sarecycline hydrochloride	1 mg	Small Compound	Antibacterial
T21394	Sarecycline hydrochloride	5 mg	Small Compound	Antibacterial
T21394	Sarecycline hydrochloride	10 mg	Small Compound	Antibacterial
T21394	Sarecycline hydrochloride	25 mg	Small Compound	Antibacterial
T21394	Sarecycline hydrochloride	50 mg	Small Compound	Antibacterial
T21394	Sarecycline hydrochloride	100 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T21395	Finerenone	1 mL	Small Compound	Glucocorticoid Receptor
T21395	Finerenone	1 mg	Small Compound	Glucocorticoid Receptor
T21395	Finerenone	5 mg	Small Compound	Glucocorticoid Receptor
T21395	Finerenone	10 mg	Small Compound	Glucocorticoid Receptor
T21395	Finerenone	25 mg	Small Compound	Glucocorticoid Receptor
T21395	Finerenone	50 mg	Small Compound	Glucocorticoid Receptor
T21395	Finerenone	100 mg	Small Compound	Glucocorticoid Receptor
T21395	Finerenone	200 mg	Small Compound	Glucocorticoid Receptor
T21395	Finerenone	500 mg	Small Compound	Glucocorticoid Receptor
T21398	Tiazotic acid	25 mg	Small Compound	Others
T21398	Tiazotic acid	50 mg	Small Compound	Others
T21398	Tiazotic acid	100 mg	Small Compound	Others
T21399	Luseogliflozin	5 mg	Small Compound	Others
T21399	Luseogliflozin	50 mg	Small Compound	Others
T21399	Luseogliflozin	100 mg	Small Compound	Others
T2139L	Butacaine sulfate	25 mg	Small Compound	Others
T2139L	Butacaine sulfate	50 mg	Small Compound	Others
T2139L	Butacaine sulfate	100 mg	Small Compound	Others
T2140	Parthenolide	1 mL	Natural Product	Apoptosis|||NF-κB|||Mitophagy|||HDAC|||Autophagy
T2140	Parthenolide	50 mg	Natural Product	Apoptosis|||NF-κB|||Mitophagy|||HDAC|||Autophagy
T2140	Parthenolide	100 mg	Natural Product	Apoptosis|||NF-κB|||Mitophagy|||HDAC|||Autophagy
T2140	Parthenolide	200 mg	Natural Product	Apoptosis|||NF-κB|||Mitophagy|||HDAC|||Autophagy
T21400	Cefotetan disodium	50 mg	Small Compound	Others
T21400	Cefotetan disodium	100 mg	Small Compound	Others
T21400	Cefotetan disodium	250 mg	Small Compound	Others
T21401	Flupenthixol	25 mg	Small Compound	Others
T21401	Flupenthixol	50 mg	Small Compound	Others
T21401	Flupenthixol	100 mg	Small Compound	Others
T21404	Fluticasone furoate	1 mL	Small Compound	Glucocorticoid Receptor
T21404	Fluticasone furoate	5 mg	Small Compound	Glucocorticoid Receptor
T21404	Fluticasone furoate	10 mg	Small Compound	Glucocorticoid Receptor
T21404	Fluticasone furoate	25 mg	Small Compound	Glucocorticoid Receptor
T21404	Fluticasone furoate	50 mg	Small Compound	Glucocorticoid Receptor
T21404	Fluticasone furoate	100 mg	Small Compound	Glucocorticoid Receptor
T21404	Fluticasone furoate	200 mg	Small Compound	Glucocorticoid Receptor
T21404	Fluticasone furoate	500 mg	Small Compound	Glucocorticoid Receptor
T21405	Fluvastatin	10 mg	Small Compound	HMG-CoA Reductase
T21405	Fluvastatin	25 mg	Small Compound	HMG-CoA Reductase
T21405	Fluvastatin	50 mg	Small Compound	HMG-CoA Reductase
T21405	Fluvastatin	100 mg	Small Compound	HMG-CoA Reductase
T21407	Frovatriptan Succinate	25 mg	Small Compound	Others
T21407	Frovatriptan Succinate	50 mg	Small Compound	Others
T21407	Frovatriptan Succinate	100 mg	Small Compound	Others
T21408	DM1-SMe	1 mL	Small Compound	Microtubule Associated|||ADC Cytotoxin
T21408	DM1-SMe	1 mg	Small Compound	Microtubule Associated|||ADC Cytotoxin
T21408	DM1-SMe	5 mg	Small Compound	Microtubule Associated|||ADC Cytotoxin
T21408	DM1-SMe	10 mg	Small Compound	Microtubule Associated|||ADC Cytotoxin
T21408	DM1-SMe	25 mg	Small Compound	Microtubule Associated|||ADC Cytotoxin
T21408	DM1-SMe	50 mg	Small Compound	Microtubule Associated|||ADC Cytotoxin

Catalog ID	Name	Volume	Product Group	Target
T21408	DM1-SMe	100 mg	Small Compound	Microtubule Associated|||ADC Cytotoxin
T21409	GABOB (beta-hydroxy-GABA)	1 g	Small Compound	Others
T21409	GABOB (beta-hydroxy-GABA)	10 mg	Small Compound	Others
T21409	GABOB (beta-hydroxy-GABA)	25 mg	Small Compound	Others
T21409	GABOB (beta-hydroxy-GABA)	50 mg	Small Compound	Others
T21409	GABOB (beta-hydroxy-GABA)	100 mg	Small Compound	Others
T21409	GABOB (beta-hydroxy-GABA)	200 mg	Small Compound	Others
T21409	GABOB (beta-hydroxy-GABA)	500 mg	Small Compound	Others
T2141	Mecamylamine hydrochloride	1 mL	Small Compound	AChR
T2141	Mecamylamine hydrochloride	5 mg	Small Compound	AChR
T2141	Mecamylamine hydrochloride	10 mg	Small Compound	AChR
T2141	Mecamylamine hydrochloride	25 mg	Small Compound	AChR
T2141	Mecamylamine hydrochloride	50 mg	Small Compound	AChR
T2141	Mecamylamine hydrochloride	100 mg	Small Compound	AChR
T2141	Mecamylamine hydrochloride	200 mg	Small Compound	AChR
T21410	Triptorelin acetate(57773-63-4 free base)	1 mL	Peptide	GNRH Receptor
T21410	Triptorelin acetate(57773-63-4 free base)	5 mg	Peptide	GNRH Receptor
T21410	Triptorelin acetate(57773-63-4 free base)	10 mg	Peptide	GNRH Receptor
T21410	Triptorelin acetate(57773-63-4 free base)	25 mg	Peptide	GNRH Receptor
T21410	Triptorelin acetate(57773-63-4 free base)	50 mg	Peptide	GNRH Receptor
T21410	Triptorelin acetate(57773-63-4 free base)	100 mg	Peptide	GNRH Receptor
T21410	Triptorelin acetate(57773-63-4 free base)	200 mg	Peptide	GNRH Receptor
T21411	Isoproterenol	1 mg	Small Compound	Adrenergic Receptor|||Endogenous Metabolite
T21411	Isoproterenol	5 mg	Small Compound	Adrenergic Receptor|||Endogenous Metabolite
T21411	Isoproterenol	10 mg	Small Compound	Adrenergic Receptor|||Endogenous Metabolite
T21411	Isoproterenol	25 mg	Small Compound	Adrenergic Receptor|||Endogenous Metabolite
T21411	Isoproterenol	50 mg	Small Compound	Adrenergic Receptor|||Endogenous Metabolite
T21411L	Isoproterenol bitartrate	25 mg	Small Compound	Others
T21411L	Isoproterenol bitartrate	50 mg	Small Compound	Others
T21411L	Isoproterenol bitartrate	100 mg	Small Compound	Others
T21412	Ketorolac	1 g	Small Compound	COX
T21412	Ketorolac	100 mg	Small Compound	COX
T21412	Ketorolac	500 mg	Small Compound	COX
T21413	Latamoxef	25 mg	Small Compound	Others
T21414	Sivelestat sodium	1 mL	Small Compound	Serine Protease|||SARS-CoV
T21414	Sivelestat sodium	2 mg	Small Compound	Serine Protease|||SARS-CoV
T21416	Hydroflumethiazide	50 mg	Small Compound	Others
T21416	Hydroflumethiazide	100 mg	Small Compound	Others
T21417	Dihydrotachysterol	1 mg	Small Compound	Others
T21417	Dihydrotachysterol	5 mg	Small Compound	Others
T21418	Lisinopril	200 mg	Natural Product	RAAS
T21418	Lisinopril	500 mg	Natural Product	RAAS
T21419	Diphenhydramine	1 mL	Small Compound	Histamine Receptor
T21419	Diphenhydramine	200 mg	Small Compound	Histamine Receptor
T21419	Diphenhydramine	500 mg	Small Compound	Histamine Receptor
T2142	Yohimbine hydrochloride	200 mg	Natural Product	Adrenergic Receptor
T21420	Diphenidol	25 mg	Small Compound	Others
T21421	NCC-149	25 mg	Small Compound	Others
T21421	NCC-149	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21421	NCC-149	100 mg	Small Compound	Others
T21422	Methylnaltrexone bromide	1 mL	Small Compound	Opioid Receptor
T21422	Methylnaltrexone bromide	2 mg	Small Compound	Opioid Receptor
T21422	Methylnaltrexone bromide	5 mg	Small Compound	Opioid Receptor
T21422	Methylnaltrexone bromide	10 mg	Small Compound	Opioid Receptor
T21422	Methylnaltrexone bromide	25 mg	Small Compound	Opioid Receptor
T21422	Methylnaltrexone bromide	50 mg	Small Compound	Opioid Receptor
T21422	Methylnaltrexone bromide	100 mg	Small Compound	Opioid Receptor
T21423	Methysergide maleate	1 mg	Small Compound	Others
T21423	Methysergide maleate	5 mg	Small Compound	Others
T21423	Methysergide maleate	10 mg	Small Compound	Others
T21423	Methysergide maleate	25 mg	Small Compound	Others
T21424	Disopyramide phosphate	25 mg	Small Compound	Others
T21424	Disopyramide phosphate	50 mg	Small Compound	Others
T21424	Disopyramide phosphate	100 mg	Small Compound	Others
T21425	Mephenytoin	1 mL	Small Compound	Cytochromes P450
T21425	Mephenytoin	1 mg	Small Compound	Cytochromes P450
T21425	Mephenytoin	2 mg	Small Compound	Cytochromes P450
T21425	Mephenytoin	5 mg	Small Compound	Cytochromes P450
T21425	Mephenytoin	10 mg	Small Compound	Cytochromes P450
T21425	Mephenytoin	25 mg	Small Compound	Cytochromes P450
T21425	Mephenytoin	50 mg	Small Compound	Cytochromes P450
T21425	Mephenytoin	100 mg	Small Compound	Cytochromes P450
T21427	Mexiletine	25 mg	Small Compound	Others
T21427	Mexiletine	50 mg	Small Compound	Others
T21427	Mexiletine	100 mg	Small Compound	Others
T21428	Mianserin	1 mg	Small Compound	Histamine Receptor
T21428	Mianserin	5 mg	Small Compound	Histamine Receptor
T21428	Mianserin	10 mg	Small Compound	Histamine Receptor
T21428	Mianserin	25 mg	Small Compound	Histamine Receptor
T21428	Mianserin	50 mg	Small Compound	Histamine Receptor
T2143	Bergapten	1 g	Natural Product	Cytochromes P450|||Autophagy
T2143	Bergapten	1 mL	Natural Product	Cytochromes P450|||Autophagy
T2143	Bergapten	100 mg	Natural Product	Cytochromes P450|||Autophagy
T2143	Bergapten	500 mg	Natural Product	Cytochromes P450|||Autophagy
T21430	Oxytetracycline Hydrochloride	1 mL	Natural Product	Antiviral|||Endogenous Metabolite|||HSV|||Antibacterial
T21430	Oxytetracycline Hydrochloride	100 mg	Natural Product	Antiviral|||Endogenous Metabolite|||HSV|||Antibacterial
T21430	Oxytetracycline Hydrochloride	200 mg	Natural Product	Antiviral|||Endogenous Metabolite|||HSV|||Antibacterial
T21430	Oxytetracycline Hydrochloride	500 mg	Natural Product	Antiviral|||Endogenous Metabolite|||HSV|||Antibacterial
T21431	Mitiglinide	25 mg	Small Compound	Others
T21431	Mitiglinide	50 mg	Small Compound	Others
T21431	Mitiglinide	100 mg	Small Compound	Others
T21432	Molindone	1 mg	Small Compound	Dopamine Receptor
T21432	Molindone	5 mg	Small Compound	Dopamine Receptor
T21432	Molindone	10 mg	Small Compound	Dopamine Receptor
T21432	Molindone	25 mg	Small Compound	Dopamine Receptor
T21432	Molindone	50 mg	Small Compound	Dopamine Receptor
T21432	Molindone	100 mg	Small Compound	Dopamine Receptor
T21432	Molindone	500 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T21433	Stepronin	1 mL	Small Compound	Others
T21433	Stepronin	5 mg	Small Compound	Others
T21433	Stepronin	10 mg	Small Compound	Others
T21433	Stepronin	25 mg	Small Compound	Others
T21433	Stepronin	50 mg	Small Compound	Others
T21433	Stepronin	100 mg	Small Compound	Others
T21433	Stepronin	200 mg	Small Compound	Others
T21434	Sulfacetamide	1 g	Small Compound	Antibiotic|||Antibacterial
T21434	Sulfacetamide	5 g	Small Compound	Antibiotic|||Antibacterial
T21434	Sulfacetamide	10 g	Small Compound	Antibiotic|||Antibacterial
T21435	Sulfamoxole	1 mL	Small Compound	Antibacterial
T21435	Sulfamoxole	5 mg	Small Compound	Antibacterial
T21435	Sulfamoxole	10 mg	Small Compound	Antibacterial
T21435	Sulfamoxole	25 mg	Small Compound	Antibacterial
T21435	Sulfamoxole	50 mg	Small Compound	Antibacterial
T21435	Sulfamoxole	100 mg	Small Compound	Antibacterial
T21437	DSPS	1 g	Natural Product	Others
T21437	DSPS	5 g	Natural Product	Others
T21437	DSPS	1 mL	Natural Product	Others
T21437	DSPS	50 mg	Natural Product	Others
T21437	DSPS	100 mg	Natural Product	Others
T21437	DSPS	500 mg	Natural Product	Others
T21439	Tacrine	1 mL	Small Compound	AChR
T21439	Tacrine	5 mg	Small Compound	AChR
T21439	Tacrine	10 mg	Small Compound	AChR
T21439	Tacrine	25 mg	Small Compound	AChR
T21439	Tacrine	50 mg	Small Compound	AChR
T21439	Tacrine	100 mg	Small Compound	AChR
T21439	Tacrine	200 mg	Small Compound	AChR
T2144	Tacrolimus	1 mL	Natural Product	Phosphatase|||Antibiotic|||Autophagy|||mTOR|||Antibacterial
T2144	Tacrolimus	10 mg	Natural Product	Phosphatase|||Antibiotic|||Autophagy|||mTOR|||Antibacterial
T2144	Tacrolimus	25 mg	Natural Product	Phosphatase|||Antibiotic|||Autophagy|||mTOR|||Antibacterial
T2144	Tacrolimus	50 mg	Natural Product	Phosphatase|||Antibiotic|||Autophagy|||mTOR|||Antibacterial
T2144	Tacrolimus	100 mg	Natural Product	Phosphatase|||Antibiotic|||Autophagy|||mTOR|||Antibacterial
T2144	Tacrolimus	200 mg	Natural Product	Phosphatase|||Antibiotic|||Autophagy|||mTOR|||Antibacterial
T2144	Tacrolimus	500 mg	Natural Product	Phosphatase|||Antibiotic|||Autophagy|||mTOR|||Antibacterial
T21440	Nafcillin	25 mg	Small Compound	Others
T21441	Prostratin	1 mg	Natural Product	Others
T21441	Prostratin	5 mg	Natural Product	Others
T21441	Prostratin	10 mg	Natural Product	Others
T21441	Prostratin	500 µg	Natural Product	Others
T21443	Prednicarbate	5 mg	Small Compound	Others
T21443	Prednicarbate	10 mg	Small Compound	Others
T21443	Prednicarbate	25 mg	Small Compound	Others
T21443	Prednicarbate	50 mg	Small Compound	Others
T21444	Diphenylcyclopropenone	1 mL	Small Compound	Others
T21444	Diphenylcyclopropenone	500 mg	Small Compound	Others
T21445	Naphazoline	5 mg	Small Compound	Adrenergic Receptor
T21445	Naphazoline	10 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T21445	Naphazoline	25 mg	Small Compound	Adrenergic Receptor
T21445	Naphazoline	50 mg	Small Compound	Adrenergic Receptor
T21445	Naphazoline	100 mg	Small Compound	Adrenergic Receptor
T21445	Naphazoline	500 mg	Small Compound	Adrenergic Receptor
T21446	Rotigotine Hydrochloride	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T21446	Rotigotine Hydrochloride	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T21446	Rotigotine Hydrochloride	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T21446	Rotigotine Hydrochloride	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T21446	Rotigotine Hydrochloride	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T21446	Rotigotine Hydrochloride	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T21446	Rotigotine Hydrochloride	200 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T21447	Tolazoline	1 mL	Small Compound	Adrenergic Receptor
T21447	Tolazoline	500 mg	Small Compound	Adrenergic Receptor
T21448	Abafungin	5 mg	Small Compound	Others
T21448	Abafungin	10 mg	Small Compound	Others
T21448	Abafungin	25 mg	Small Compound	Others
T21448	Abafungin	50 mg	Small Compound	Others
T21448	Abafungin	100 mg	Small Compound	Others
T21448	Abafungin	200 mg	Small Compound	Others
T21449	GYKI-52466	25 mg	Small Compound	Others
T21449	GYKI-52466	50 mg	Small Compound	Others
T21449	GYKI-52466	100 mg	Small Compound	Others
T2145	Temsirolimus	2 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T2145	Temsirolimus	5 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T2145	Temsirolimus	10 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T2145	Temsirolimus	25 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T2145	Temsirolimus	50 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T2145	Temsirolimus	100 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T2145	Temsirolimus	500 mg	Small Compound	mTOR|||Autophagy|||Apoptosis
T21451	Nefazodone	1 mL	Small Compound	Others
T21451	Nefazodone	2 mg	Small Compound	Others
T21451	Nefazodone	5 mg	Small Compound	Others
T21452	Anecortave Acetate	5 mg	Small Compound	Others
T21452	Anecortave Acetate	10 mg	Small Compound	Others
T21452	Anecortave Acetate	25 mg	Small Compound	Others
T21452	Anecortave Acetate	50 mg	Small Compound	Others
T21452	Anecortave Acetate	100 mg	Small Compound	Others
T21452	Anecortave Acetate	200 mg	Small Compound	Others
T21453	AP-24600	25 mg	Small Compound	Others
T21454	Nicardipine	1 mL	Small Compound	Calcium Channel
T21454	Nicardipine	100 mg	Small Compound	Calcium Channel
T21456	Grazoprevir hydrate	25 mg	Small Compound	Others
T21456	Grazoprevir hydrate	50 mg	Small Compound	Others
T21456	Grazoprevir hydrate	100 mg	Small Compound	Others
T21457	Carbazeran	2 mg	Small Compound	PDE
T21457	Carbazeran	5 mg	Small Compound	PDE
T21457	Carbazeran	10 mg	Small Compound	PDE
T21457	Carbazeran	25 mg	Small Compound	PDE
T21457	Carbazeran	50 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T21457	Carbazeran	100 mg	Small Compound	PDE
T21457	Carbazeran	200 mg	Small Compound	PDE
T21459	Splenopentin diacetate	5 mg	Peptide	Others
T21459	Splenopentin diacetate	10 mg	Peptide	Others
T21459	Splenopentin diacetate	25 mg	Peptide	Others
T21459	Splenopentin diacetate	50 mg	Peptide	Others
T21459	Splenopentin diacetate	100 mg	Peptide	Others
T21459	Splenopentin diacetate	200 mg	Peptide	Others
T2146	Fulvestrant	1 mL	Small Compound	Estrogen/progestogen Receptor|||Apoptosis|||Estrogen Receptor/ERR|||Autophagy
T2146	Fulvestrant	10 mg	Small Compound	Estrogen/progestogen Receptor|||Apoptosis|||Estrogen Receptor/ERR|||Autophagy
T2146	Fulvestrant	25 mg	Small Compound	Estrogen/progestogen Receptor|||Apoptosis|||Estrogen Receptor/ERR|||Autophagy
T2146	Fulvestrant	50 mg	Small Compound	Estrogen/progestogen Receptor|||Apoptosis|||Estrogen Receptor/ERR|||Autophagy
T21460	Teriparatide acetate	1 mg	Peptide	Others
T21460	Teriparatide acetate	5 mg	Peptide	Others
T21460	Teriparatide acetate	10 mg	Peptide	Others
T21460	Teriparatide acetate	25 mg	Peptide	Others
T21460	Teriparatide acetate	50 mg	Peptide	Others
T21460	Teriparatide acetate	100 mg	Peptide	Others
T21461	Cefroxadine	5 mg	Small Compound	Others
T21462	Olopatadine	25 mg	Small Compound	Others
T21463	Temozolomide Acid	1 mL	Small Compound	Others
T21463	Temozolomide Acid	100 mg	Small Compound	Others
T21463	Temozolomide Acid	200 mg	Small Compound	Others
T21464	Methiocarb	50 mg	Small Compound	Others
T21464	Methiocarb	100 mg	Small Compound	Others
T21465	Mozavaptan hydrochloride	1 mL	Small Compound	Others
T21465	Mozavaptan hydrochloride	5 mg	Small Compound	Others
T21466	MK-212	25 mg	Small Compound	Others
T21466	MK-212	50 mg	Small Compound	Others
T21466	MK-212	100 mg	Small Compound	Others
T21468	CVT-2738	1 g	Small Compound	Others
T21468	CVT-2738	1 mL	Small Compound	Others
T21468	CVT-2738	500 mg	Small Compound	Others
T21469	Cyclopenthiazide	10 mg	Small Compound	Others
T21469	Cyclopenthiazide	25 mg	Small Compound	Others
T21469	Cyclopenthiazide	50 mg	Small Compound	Others
T2147	Nilotinib monohydrochloride monohydrate	1 mL	Small Compound	Autophagy|||Bcr-Abl
T2147	Nilotinib monohydrochloride monohydrate	50 mg	Small Compound	Autophagy|||Bcr-Abl
T2147	Nilotinib monohydrochloride monohydrate	100 mg	Small Compound	Autophagy|||Bcr-Abl
T2147	Nilotinib monohydrochloride monohydrate	200 mg	Small Compound	Autophagy|||Bcr-Abl
T2147	Nilotinib monohydrochloride monohydrate	500 mg	Small Compound	Autophagy|||Bcr-Abl
T21470	Davunetide	1 mg	Peptide	
T21470L	Davunetide acetate	1 mg	Peptide	Microtubule Associated|||Beta Amyloid
T21470L	Davunetide acetate	2 mg	Peptide	Microtubule Associated|||Beta Amyloid
T21470L	Davunetide acetate	5 mg	Peptide	Microtubule Associated|||Beta Amyloid
T21470L	Davunetide acetate	10 mg	Peptide	Microtubule Associated|||Beta Amyloid
T21470L	Davunetide acetate	25 mg	Peptide	Microtubule Associated|||Beta Amyloid
T21470L	Davunetide acetate	50 mg	Peptide	Microtubule Associated|||Beta Amyloid
T21470L	Davunetide acetate	100 mg	Peptide	Microtubule Associated|||Beta Amyloid

Catalog ID	Name	Volume	Product Group	Target
T21470L	Davunetide acetate	200 mg	Peptide	Microtubule Associated|||Beta Amyloid
T21471	Dazoxiben free base	25 mg	Small Compound	Others
T21471	Dazoxiben free base	50 mg	Small Compound	Others
T21471	Dazoxiben free base	100 mg	Small Compound	Others
T21472	Dimethindene maleate	1 mL	Small Compound	Histamine Receptor
T21472	Dimethindene maleate	1 mg	Small Compound	Histamine Receptor
T21472	Dimethindene maleate	5 mg	Small Compound	Histamine Receptor
T21472	Dimethindene maleate	10 mg	Small Compound	Histamine Receptor
T21472	Dimethindene maleate	25 mg	Small Compound	Histamine Receptor
T21472	Dimethindene maleate	50 mg	Small Compound	Histamine Receptor
T21472	Dimethindene maleate	100 mg	Small Compound	Histamine Receptor
T21472	Dimethindene maleate	500 mg	Small Compound	Histamine Receptor
T21473	Naftalofos	25 mg	Small Compound	Others
T21474	Navuridine	1 mL	Small Compound	HIV Protease
T21474	Navuridine	5 mg	Small Compound	HIV Protease
T21474	Navuridine	10 mg	Small Compound	HIV Protease
T21474	Navuridine	25 mg	Small Compound	HIV Protease
T21474	Navuridine	50 mg	Small Compound	HIV Protease
T21474	Navuridine	100 mg	Small Compound	HIV Protease
T21474	Navuridine	500 mg	Small Compound	HIV Protease
T21475	Netropsin	5 mg	Small Compound	Others
T21476	Niclofolan	1 mL	Small Compound	Others
T21476	Niclofolan	1 mg	Small Compound	Others
T21476	Niclofolan	5 mg	Small Compound	Others
T21476	Niclofolan	10 mg	Small Compound	Others
T21476	Niclofolan	25 mg	Small Compound	Others
T21476	Niclofolan	50 mg	Small Compound	Others
T21476	Niclofolan	100 mg	Small Compound	Others
T21476	Niclofolan	500 mg	Small Compound	Others
T21478	Cromakalim	1 mg	Small Compound	Potassium Channel
T2148	Carbidopa monohydrate	10 mg	Small Compound	Aryl Hydrocarbon Receptor|||Decarboxylase
T2148	Carbidopa monohydrate	25 mg	Small Compound	Aryl Hydrocarbon Receptor|||Decarboxylase
T2148	Carbidopa monohydrate	50 mg	Small Compound	Aryl Hydrocarbon Receptor|||Decarboxylase
T2148	Carbidopa monohydrate	100 mg	Small Compound	Aryl Hydrocarbon Receptor|||Decarboxylase
T2148	Carbidopa monohydrate	500 mg	Small Compound	Aryl Hydrocarbon Receptor|||Decarboxylase
T21480	Diethylmaleate	1 mL	Small Compound	NF-κB
T21480	Diethylmaleate	100 mg	Small Compound	NF-κB
T21480	Diethylmaleate	200 mg	Small Compound	NF-κB
T21480	Diethylmaleate	500 mg	Small Compound	NF-κB
T21481	Bromophenol Blue	10 g	Dye-Reagents	Others
T21481	Bromophenol Blue	1 mL	Dye-Reagents	Others
T21482	Uniconazole	1 g	Small Compound	Cytochromes P450|||ROS Kinase
T21482	Uniconazole	5 g	Small Compound	Cytochromes P450|||ROS Kinase
T21482	Uniconazole	10 g	Small Compound	Cytochromes P450|||ROS Kinase
T21482	Uniconazole	1 mL	Small Compound	Cytochromes P450|||ROS Kinase
T21482	Uniconazole	500 mg	Small Compound	Cytochromes P450|||ROS Kinase
T21483	Tricaine methanesulfonate	5 g	Small Compound	Calcium Channel
T21484	BNP (1-32), human	1 mg	Peptide	Others
T21484	BNP (1-32), human	5 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T21484	BNP (1-32), human	10 mg	Peptide	Others
T21484	BNP (1-32), human	25 mg	Peptide	Others
T21484	BNP (1-32), human	50 mg	Peptide	Others
T21484	BNP (1-32), human	100 mg	Peptide	Others
T21485	Perindopril	1 g	Small Compound	Others
T21485	Perindopril	100 mg	Small Compound	Others
T21485	Perindopril	250 mg	Small Compound	Others
T21485	Perindopril	500 mg	Small Compound	Others
T21486	X-NeuNAc	1 mL	Small Compound	Others
T21486	X-NeuNAc	5 mg	Small Compound	Others
T21486	X-NeuNAc	10 mg	Small Compound	Others
T21486	X-NeuNAc	25 mg	Small Compound	Others
T21486	X-NeuNAc	50 mg	Small Compound	Others
T21486	X-NeuNAc	100 mg	Small Compound	Others
T2149	Vinburnine	25 mg	Natural Product	Drug Metabolite
T2149	Vinburnine	50 mg	Natural Product	Drug Metabolite
T2149	Vinburnine	100 mg	Natural Product	Drug Metabolite
T21492	Medetomidine	2 mg	Small Compound	Others
T21493	Cyclosporin H	1 mg	Peptide	Others
T21493	Cyclosporin H	5 mg	Peptide	Others
T21493	Cyclosporin H	10 mg	Peptide	Others
T21493	Cyclosporin H	25 mg	Peptide	Others
T21493	Cyclosporin H	50 mg	Peptide	Others
T21494	Oligomycin	1 mg	Natural Product	HIF
T21495	Spinosyn A	1 mL	Natural Product	Others
T21495	Spinosyn A	1 mg	Natural Product	Others
T21495	Spinosyn A	2 mg	Natural Product	Others
T21495	Spinosyn A	5 mg	Natural Product	Others
T21495	Spinosyn A	10 mg	Natural Product	Others
T21495	Spinosyn A	25 mg	Natural Product	Others
T21495	Spinosyn A	50 mg	Natural Product	Others
T21495	Spinosyn A	100 mg	Natural Product	Others
T21495	Spinosyn A	200 mg	Natural Product	Others
T21497	9-cis-Retinoic Acid	2 mg	Small Compound	Apoptosis
T21497	9-cis-Retinoic Acid	5 mg	Small Compound	Apoptosis
T21497	9-cis-Retinoic Acid	10 mg	Small Compound	Apoptosis
T21497	9-cis-Retinoic Acid	25 mg	Small Compound	Apoptosis
T21497	9-cis-Retinoic Acid	50 mg	Small Compound	Apoptosis
T21497	9-cis-Retinoic Acid	100 mg	Small Compound	Apoptosis
T21498	Phleomycin	1 mg	Natural Product	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T21499	Dimebolin	1 mL	Natural Product	5-HT Receptor
T21499	Dimebolin	1 mg	Natural Product	5-HT Receptor
T21499	Dimebolin	2 mg	Natural Product	5-HT Receptor
T21499	Dimebolin	5 mg	Natural Product	5-HT Receptor
T21499	Dimebolin	10 mg	Natural Product	5-HT Receptor
T21499	Dimebolin	25 mg	Natural Product	5-HT Receptor
T21499	Dimebolin	50 mg	Natural Product	5-HT Receptor
T21499	Dimebolin	100 mg	Natural Product	5-HT Receptor
T21499	Dimebolin	200 mg	Natural Product	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T2150	Guanfacine hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T2150	Guanfacine hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T2150	Guanfacine hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T2150	Guanfacine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T2150	Guanfacine hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T2150	Guanfacine hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T21500	Sphingosine-1-phosphate	1 mg	Natural Product	Endogenous Metabolite|||S1P Receptor|||LPL Receptor
T21500	Sphingosine-1-phosphate	5 mg	Natural Product	Endogenous Metabolite|||S1P Receptor|||LPL Receptor
T21501	5,15-DPP	5 mg	Small Compound	Others
T21502	Aclacinomycin A	1 mg	Natural Product	Topoisomerase
T21503	(E/Z)-Zotiraciclib	1 mL	Small Compound	CDK|||FLT|||JAK
T21503	(E/Z)-Zotiraciclib	1 mg	Small Compound	CDK|||FLT|||JAK
T21503	(E/Z)-Zotiraciclib	2 mg	Small Compound	CDK|||FLT|||JAK
T21503	(E/Z)-Zotiraciclib	5 mg	Small Compound	CDK|||FLT|||JAK
T21503	(E/Z)-Zotiraciclib	10 mg	Small Compound	CDK|||FLT|||JAK
T21503	(E/Z)-Zotiraciclib	25 mg	Small Compound	CDK|||FLT|||JAK
T21503	(E/Z)-Zotiraciclib	50 mg	Small Compound	CDK|||FLT|||JAK
T21503	(E/Z)-Zotiraciclib	100 mg	Small Compound	CDK|||FLT|||JAK
T21504	γ-Linolenic Acid methyl ester	50 mg	Natural Product	LTR
T21505	Suberoyl bis-hydroxamic acid	1 mL	Small Compound	Apoptosis|||HDAC
T21505	Suberoyl bis-hydroxamic acid	100 mg	Small Compound	Apoptosis|||HDAC
T21506	Telotristat	1 mL	Small Compound	Hydroxylase
T21506	Telotristat	1 mg	Small Compound	Hydroxylase
T21506	Telotristat	5 mg	Small Compound	Hydroxylase
T21506	Telotristat	10 mg	Small Compound	Hydroxylase
T21506	Telotristat	25 mg	Small Compound	Hydroxylase
T21506	Telotristat	50 mg	Small Compound	Hydroxylase
T21506	Telotristat	100 mg	Small Compound	Hydroxylase
T21506	Telotristat	200 mg	Small Compound	Hydroxylase
T21506	Telotristat	500 mg	Small Compound	Hydroxylase
T21507	7-Ethoxyresorufin	1 mg	Dye-Reagents	Cytochromes P450|||NO Synthase
T21507	7-Ethoxyresorufin	2 mg	Dye-Reagents	Cytochromes P450|||NO Synthase
T21507	7-Ethoxyresorufin	5 mg	Dye-Reagents	Cytochromes P450|||NO Synthase
T21507	7-Ethoxyresorufin	10 mg	Dye-Reagents	Cytochromes P450|||NO Synthase
T21507	7-Ethoxyresorufin	25 mg	Dye-Reagents	Cytochromes P450|||NO Synthase
T21507	7-Ethoxyresorufin	50 mg	Dye-Reagents	Cytochromes P450|||NO Synthase
T21508	Anhydrotetracycline hydrochloride	1 mL	Small Compound	Antibiotic|||Antibacterial
T21508	Anhydrotetracycline hydrochloride	1 mg	Small Compound	Antibiotic|||Antibacterial
T21508	Anhydrotetracycline hydrochloride	5 mg	Small Compound	Antibiotic|||Antibacterial
T21508	Anhydrotetracycline hydrochloride	10 mg	Small Compound	Antibiotic|||Antibacterial
T21508	Anhydrotetracycline hydrochloride	25 mg	Small Compound	Antibiotic|||Antibacterial
T21508	Anhydrotetracycline hydrochloride	50 mg	Small Compound	Antibiotic|||Antibacterial
T21509	CA 074	1 mL	Small Compound	Cysteine Protease
T21509	CA 074	1 mg	Small Compound	Cysteine Protease
T21509	CA 074	5 mg	Small Compound	Cysteine Protease
T21509	CA 074	10 mg	Small Compound	Cysteine Protease
T21509	CA 074	25 mg	Small Compound	Cysteine Protease
T21509	CA 074	50 mg	Small Compound	Cysteine Protease
T21509	CA 074	100 mg	Small Compound	Cysteine Protease

Catalog ID	Name	Volume	Product Group	Target
T2151	Methyl carbamate	1 g	Small Compound	Others
T2151	Methyl carbamate	1 mL	Small Compound	Others
T21510	PSI	1 mg	Peptide	Proteasome
T21510	PSI	5 mg	Peptide	Proteasome
T21510	PSI	10 mg	Peptide	Proteasome
T21510	PSI	25 mg	Peptide	Proteasome
T21510	PSI	50 mg	Peptide	Proteasome
T21510	PSI	100 mg	Peptide	Proteasome
T21511L	alpha-Endorphin acetate	1 mL	Peptide	Others
T21511L	alpha-Endorphin acetate	2 mg	Peptide	Others
T21511L	alpha-Endorphin acetate	5 mg	Peptide	Others
T21511L	alpha-Endorphin acetate	10 mg	Peptide	Others
T21511L	alpha-Endorphin acetate	25 mg	Peptide	Others
T21511L	alpha-Endorphin acetate	50 mg	Peptide	Others
T21511L	alpha-Endorphin acetate	100 mg	Peptide	Others
T21511L	alpha-Endorphin acetate	200 mg	Peptide	Others
T21512	MMP-2/MMP-9 Inhibitor I	1 mL	Small Compound	MMP
T21512	MMP-2/MMP-9 Inhibitor I	1 mg	Small Compound	MMP
T21512	MMP-2/MMP-9 Inhibitor I	5 mg	Small Compound	MMP
T21512	MMP-2/MMP-9 Inhibitor I	10 mg	Small Compound	MMP
T21512	MMP-2/MMP-9 Inhibitor I	25 mg	Small Compound	MMP
T21512	MMP-2/MMP-9 Inhibitor I	50 mg	Small Compound	MMP
T21512	MMP-2/MMP-9 Inhibitor I	100 mg	Small Compound	MMP
T21512	MMP-2/MMP-9 Inhibitor I	500 mg	Small Compound	MMP
T21513	Cytochalasin H	1 mL	Natural Product	MMP
T21513	Cytochalasin H	1 mg	Natural Product	MMP
T21513	Cytochalasin H	2 mg	Natural Product	MMP
T21513	Cytochalasin H	5 mg	Natural Product	MMP
T21513	Cytochalasin H	10 mg	Natural Product	MMP
T21513	Cytochalasin H	25 mg	Natural Product	MMP
T21513	Cytochalasin H	50 mg	Natural Product	MMP
T21513	Cytochalasin H	100 mg	Natural Product	MMP
T21513	Cytochalasin H	200 mg	Natural Product	MMP
T21518	Colistin methanesulfonate sodium salt	1 mL	Natural Product	Cell wall|||Antibacterial
T21518	Colistin methanesulfonate sodium salt	50 mg	Natural Product	Cell wall|||Antibacterial
T21519	CCPA	1 mL	Small Compound	Adenosine Receptor
T21519	CCPA	1 mg	Small Compound	Adenosine Receptor
T21519	CCPA	5 mg	Small Compound	Adenosine Receptor
T21519	CCPA	10 mg	Small Compound	Adenosine Receptor
T21519	CCPA	25 mg	Small Compound	Adenosine Receptor
T21519	CCPA	50 mg	Small Compound	Adenosine Receptor
T2152	Dibutyl carbonate	1 g	Small Compound	Others
T21520	DLPC	25 mg	Small Compound	Others
T21520	DLPC	50 mg	Small Compound	Others
T21520	DLPC	100 mg	Small Compound	Others
T21520	DLPC	200 mg	Small Compound	Others
T21521L	Papain Inhibitor acetate	1 mL	Peptide	Others
T21521L	Papain Inhibitor acetate	2 mg	Peptide	Others
T21521L	Papain Inhibitor acetate	5 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T21521L	Papain Inhibitor acetate	10 mg	Peptide	Others
T21521L	Papain Inhibitor acetate	25 mg	Peptide	Others
T21521L	Papain Inhibitor acetate	50 mg	Peptide	Others
T21521L	Papain Inhibitor acetate	100 mg	Peptide	Others
T21521L	Papain Inhibitor acetate	200 mg	Peptide	Others
T21521L	Papain Inhibitor acetate	500 mg	Peptide	Others
T21523	β-Tocotrienol	2 mg	Natural Product	Caspase
T21523	β-Tocotrienol	25 mg	Natural Product	Caspase
T21523	β-Tocotrienol	50 mg	Natural Product	Caspase
T21523	β-Tocotrienol	100 mg	Natural Product	Caspase
T21524	4-amino-1,8-Naphthalimide	1 mL	Small Compound	PARP
T21524	4-amino-1,8-Naphthalimide	25 mg	Small Compound	PARP
T21524	4-amino-1,8-Naphthalimide	50 mg	Small Compound	PARP
T21524	4-amino-1,8-Naphthalimide	100 mg	Small Compound	PARP
T21524	4-amino-1,8-Naphthalimide	200 mg	Small Compound	PARP
T21526	α-Guanidinoglutaric Acid	1 mL	Small Compound	Others
T21526	α-Guanidinoglutaric Acid	2 mg	Small Compound	Others
T21526	α-Guanidinoglutaric Acid	5 mg	Small Compound	Others
T21526	α-Guanidinoglutaric Acid	10 mg	Small Compound	Others
T21526	α-Guanidinoglutaric Acid	25 mg	Small Compound	Others
T21526	α-Guanidinoglutaric Acid	50 mg	Small Compound	Others
T21526	α-Guanidinoglutaric Acid	100 mg	Small Compound	Others
T21527	HBX 41108	1 mg	Small Compound	p53|||DUB
T21527	HBX 41108	2 mg	Small Compound	p53|||DUB
T21527	HBX 41108	5 mg	Small Compound	p53|||DUB
T21527	HBX 41108	10 mg	Small Compound	p53|||DUB
T21527	HBX 41108	25 mg	Small Compound	p53|||DUB
T21527	HBX 41108	50 mg	Small Compound	p53|||DUB
T21527	HBX 41108	100 mg	Small Compound	p53|||DUB
T21529	(S)-Mephenytoin	1 mL	Small Compound	Others
T21529	(S)-Mephenytoin	1 mg	Small Compound	Others
T21529	(S)-Mephenytoin	5 mg	Small Compound	Others
T21529	(S)-Mephenytoin	10 mg	Small Compound	Others
T21529	(S)-Mephenytoin	25 mg	Small Compound	Others
T21529	(S)-Mephenytoin	50 mg	Small Compound	Others
T21529	(S)-Mephenytoin	100 mg	Small Compound	Others
T2153	1-NM-PP1	1 mL	Small Compound	Src|||Serine/threonin kinase|||CDK
T2153	1-NM-PP1	1 mg	Small Compound	Src|||Serine/threonin kinase|||CDK
T2153	1-NM-PP1	2 mg	Small Compound	Src|||Serine/threonin kinase|||CDK
T2153	1-NM-PP1	5 mg	Small Compound	Src|||Serine/threonin kinase|||CDK
T2153	1-NM-PP1	10 mg	Small Compound	Src|||Serine/threonin kinase|||CDK
T2153	1-NM-PP1	25 mg	Small Compound	Src|||Serine/threonin kinase|||CDK
T2153	1-NM-PP1	50 mg	Small Compound	Src|||Serine/threonin kinase|||CDK
T2153	1-NM-PP1	100 mg	Small Compound	Src|||Serine/threonin kinase|||CDK
T21530	4β-hydroxy Cholesterol	1 mg	Small Compound	Others
T21530	4β-hydroxy Cholesterol	5 mg	Small Compound	Others
T21530	4β-hydroxy Cholesterol	10 mg	Small Compound	Others
T21530	4β-hydroxy Cholesterol	25 mg	Small Compound	Others
T21532	Anisodamine	1 mL	Natural Product	AChR

Catalog ID	Name	Volume	Product Group	Target
T21532	Anisodamine	1 mg	Natural Product	AChR
T21532	Anisodamine	5 mg	Natural Product	AChR
T21532	Anisodamine	10 mg	Natural Product	AChR
T21532	Anisodamine	25 mg	Natural Product	AChR
T21532	Anisodamine	50 mg	Natural Product	AChR
T21532	Anisodamine	100 mg	Natural Product	AChR
T21532	Anisodamine	500 mg	Natural Product	AChR
T21534L	Oxytocin C-terminal tripeptide Acetate	1 mL	Peptide	Others
T21534L	Oxytocin C-terminal tripeptide Acetate	5 mg	Peptide	Others
T21534L	Oxytocin C-terminal tripeptide Acetate	10 mg	Peptide	Others
T21534L	Oxytocin C-terminal tripeptide Acetate	25 mg	Peptide	Others
T21534L	Oxytocin C-terminal tripeptide Acetate	50 mg	Peptide	Others
T21534L	Oxytocin C-terminal tripeptide Acetate	100 mg	Peptide	Others
T21534L	Oxytocin C-terminal tripeptide Acetate	200 mg	Peptide	Others
T21535	Parathyroid Hormone (1-34), bovine	1 mg	Peptide	Thyroid hormone receptor(THR)
T21535	Parathyroid Hormone (1-34), bovine	5 mg	Peptide	Thyroid hormone receptor(THR)
T21535	Parathyroid Hormone (1-34), bovine	10 mg	Peptide	Thyroid hormone receptor(THR)
T21535	Parathyroid Hormone (1-34), bovine	25 mg	Peptide	Thyroid hormone receptor(THR)
T21535	Parathyroid Hormone (1-34), bovine	50 mg	Peptide	Thyroid hormone receptor(THR)
T21537L	TMC647055 Choline Hydroxide Salt	1 mL	Small Compound	HCV Protease
T21537L	TMC647055 Choline Hydroxide Salt	1 mg	Small Compound	HCV Protease
T21537L	TMC647055 Choline Hydroxide Salt	5 mg	Small Compound	HCV Protease
T21537L	TMC647055 Choline Hydroxide Salt	10 mg	Small Compound	HCV Protease
T21537L	TMC647055 Choline Hydroxide Salt	25 mg	Small Compound	HCV Protease
T21537L	TMC647055 Choline Hydroxide Salt	50 mg	Small Compound	HCV Protease
T21537L	TMC647055 Choline Hydroxide Salt	100 mg	Small Compound	HCV Protease
T21539	Zilpaterol	25 mg	Small Compound	Others
T2154	MG-132	1 mL	Small Compound	Apoptosis|||Proteasome|||Autophagy
T2154	MG-132	10 mg	Small Compound	Apoptosis|||Proteasome|||Autophagy
T2154	MG-132	25 mg	Small Compound	Apoptosis|||Proteasome|||Autophagy
T2154	MG-132	50 mg	Small Compound	Apoptosis|||Proteasome|||Autophagy
T2154	MG-132	100 mg	Small Compound	Apoptosis|||Proteasome|||Autophagy
T2154	MG-132	200 mg	Small Compound	Apoptosis|||Proteasome|||Autophagy
T2154	MG-132	500 mg	Small Compound	Apoptosis|||Proteasome|||Autophagy
T21540	ZM323881	25 mg	Small Compound	Others
T21540	ZM323881	50 mg	Small Compound	Others
T21540	ZM323881	100 mg	Small Compound	Others
T21543	AP 18	1 mL	Small Compound	TRP/TRPV Channel
T21543	AP 18	2 mg	Small Compound	TRP/TRPV Channel
T21543	AP 18	5 mg	Small Compound	TRP/TRPV Channel
T21543	AP 18	10 mg	Small Compound	TRP/TRPV Channel
T21543	AP 18	25 mg	Small Compound	TRP/TRPV Channel
T21543	AP 18	50 mg	Small Compound	TRP/TRPV Channel
T21543	AP 18	100 mg	Small Compound	TRP/TRPV Channel
T21543	AP 18	500 mg	Small Compound	TRP/TRPV Channel
T21544	AZD-5597	1 mL	Small Compound	CDK
T21544	AZD-5597	1 mg	Small Compound	CDK
T21544	AZD-5597	5 mg	Small Compound	CDK
T21544	AZD-5597	10 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T21544	AZD-5597	25 mg	Small Compound	CDK
T21544	AZD-5597	50 mg	Small Compound	CDK
T21544	AZD-5597	100 mg	Small Compound	CDK
T21546	NG,NG-dimethyl-L-Arginine dihydrochloride	1 mL	Small Compound	NO Synthase
T21546	NG,NG-dimethyl-L-Arginine dihydrochloride	5 mg	Small Compound	NO Synthase
T21546	NG,NG-dimethyl-L-Arginine dihydrochloride	10 mg	Small Compound	NO Synthase
T21546	NG,NG-dimethyl-L-Arginine dihydrochloride	50 mg	Small Compound	NO Synthase
T21547	PAF (C16)	1 mg	Small Compound	Endogenous Metabolite|||MEK|||ERK|||MAPK
T21547	PAF (C16)	5 mg	Small Compound	Endogenous Metabolite|||MEK|||ERK|||MAPK
T21548	PF-4981517	2 mg	Small Compound	Cytochromes P450
T21548	PF-4981517	5 mg	Small Compound	Cytochromes P450
T21548	PF-4981517	10 mg	Small Compound	Cytochromes P450
T21548	PF-4981517	25 mg	Small Compound	Cytochromes P450
T21548	PF-4981517	50 mg	Small Compound	Cytochromes P450
T2155	Thiazovivin	1 mL	Small Compound	ROCK
T2155	Thiazovivin	1 mg	Small Compound	ROCK
T2155	Thiazovivin	2 mg	Small Compound	ROCK
T2155	Thiazovivin	5 mg	Small Compound	ROCK
T2155	Thiazovivin	10 mg	Small Compound	ROCK
T2155	Thiazovivin	25 mg	Small Compound	ROCK
T2155	Thiazovivin	50 mg	Small Compound	ROCK
T2155	Thiazovivin	100 mg	Small Compound	ROCK
T21550	Blebbistatin	1 mL	Small Compound	Myosin|||ATPase
T21550	Blebbistatin	1 mg	Small Compound	Myosin|||ATPase
T21550	Blebbistatin	2 mg	Small Compound	Myosin|||ATPase
T21550	Blebbistatin	5 mg	Small Compound	Myosin|||ATPase
T21550	Blebbistatin	10 mg	Small Compound	Myosin|||ATPase
T21550	Blebbistatin	25 mg	Small Compound	Myosin|||ATPase
T21550	Blebbistatin	50 mg	Small Compound	Myosin|||ATPase
T21550	Blebbistatin	100 mg	Small Compound	Myosin|||ATPase
T21551	2-hexyl-4-Pentynoic Acid	50 mg	Small Compound	HDAC
T21551	2-hexyl-4-Pentynoic Acid	100 mg	Small Compound	HDAC
T21551	2-hexyl-4-Pentynoic Acid	200 mg	Small Compound	HDAC
T21551	2-hexyl-4-Pentynoic Acid	500 mg	Small Compound	HDAC
T21552	5-deoxy Thymidine	1 mL	Natural Product	Others
T21552	5-deoxy Thymidine	2 mg	Natural Product	Others
T21552	5-deoxy Thymidine	5 mg	Natural Product	Others
T21552	5-deoxy Thymidine	10 mg	Natural Product	Others
T21552	5-deoxy Thymidine	25 mg	Natural Product	Others
T21552	5-deoxy Thymidine	50 mg	Natural Product	Others
T21552	5-deoxy Thymidine	100 mg	Natural Product	Others
T21556	Hydroxytacrine maleate	25 mg	Small Compound	Cholinesterase (ChE)
T21556	Hydroxytacrine maleate	50 mg	Small Compound	Cholinesterase (ChE)
T21556	Hydroxytacrine maleate	100 mg	Small Compound	Cholinesterase (ChE)
T21557	KN-93 hydrochloride	2 mg	Small Compound	Others
T21558	MK-3207	1 mg	Small Compound	Others
T21558	MK-3207	5 mg	Small Compound	Others
T21558	MK-3207	10 mg	Small Compound	Others
T21558	MK-3207	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21558	MK-3207	50 mg	Small Compound	Others
T21559	OTSSP167 hydrochloride	1 mL	Small Compound	MELK
T21559	OTSSP167 hydrochloride	1 mg	Small Compound	MELK
T21559	OTSSP167 hydrochloride	2 mg	Small Compound	MELK
T21559	OTSSP167 hydrochloride	5 mg	Small Compound	MELK
T21559	OTSSP167 hydrochloride	10 mg	Small Compound	MELK
T21559	OTSSP167 hydrochloride	25 mg	Small Compound	MELK
T21559	OTSSP167 hydrochloride	50 mg	Small Compound	MELK
T21559	OTSSP167 hydrochloride	100 mg	Small Compound	MELK
T2156	WP1066	1 mL	Small Compound	Apoptosis|||STAT|||JAK
T2156	WP1066	5 mg	Small Compound	Apoptosis|||STAT|||JAK
T2156	WP1066	10 mg	Small Compound	Apoptosis|||STAT|||JAK
T2156	WP1066	25 mg	Small Compound	Apoptosis|||STAT|||JAK
T2156	WP1066	50 mg	Small Compound	Apoptosis|||STAT|||JAK
T2156	WP1066	100 mg	Small Compound	Apoptosis|||STAT|||JAK
T2156	WP1066	500 mg	Small Compound	Apoptosis|||STAT|||JAK
T21560	VP-14637	1 mg	Small Compound	
T21561	WAY-100635	2 mg	Small Compound	Others
T21567L	Cyclosomatostatin Acetate	1 mL	Peptide	Somatostatin
T21567L	Cyclosomatostatin Acetate	1 mg	Peptide	Somatostatin
T21567L	Cyclosomatostatin Acetate	2 mg	Peptide	Somatostatin
T21567L	Cyclosomatostatin Acetate	5 mg	Peptide	Somatostatin
T21567L	Cyclosomatostatin Acetate	10 mg	Peptide	Somatostatin
T21567L	Cyclosomatostatin Acetate	25 mg	Peptide	Somatostatin
T21567L	Cyclosomatostatin Acetate	50 mg	Peptide	Somatostatin
T21567L	Cyclosomatostatin Acetate	100 mg	Peptide	Somatostatin
T21567L	Cyclosomatostatin Acetate	200 mg	Peptide	Somatostatin
T21569	1-(1-Naphthyl) piperazine hydrochloride	1 mL	Small Compound	Others
T21569	1-(1-Naphthyl) piperazine hydrochloride	5 mg	Small Compound	Others
T21569	1-(1-Naphthyl) piperazine hydrochloride	10 mg	Small Compound	Others
T21569	1-(1-Naphthyl) piperazine hydrochloride	25 mg	Small Compound	Others
T21569	1-(1-Naphthyl) piperazine hydrochloride	50 mg	Small Compound	Others
T21569	1-(1-Naphthyl) piperazine hydrochloride	100 mg	Small Compound	Others
T21569	1-(1-Naphthyl) piperazine hydrochloride	200 mg	Small Compound	Others
T2157	M344	1 mL	Small Compound	HDAC
T2157	M344	5 mg	Small Compound	HDAC
T2157	M344	10 mg	Small Compound	HDAC
T2157	M344	25 mg	Small Compound	HDAC
T2157	M344	50 mg	Small Compound	HDAC
T2157	M344	100 mg	Small Compound	HDAC
T21572	Erythromycin A enol ether	1 mg	Small Compound	Others
T21572	Erythromycin A enol ether	5 mg	Small Compound	Others
T21572	Erythromycin A enol ether	10 mg	Small Compound	Others
T21572	Erythromycin A enol ether	25 mg	Small Compound	Others
T21572	Erythromycin A enol ether	50 mg	Small Compound	Others
T21572	Erythromycin A enol ether	100 mg	Small Compound	Others
T21572	Erythromycin A enol ether	200 mg	Small Compound	Others
T21576	LY83583	1 mL	Small Compound	Guanylate cyclase
T21576	LY83583	5 mg	Small Compound	Guanylate cyclase

Catalog ID	Name	Volume	Product Group	Target
T21576	LY83583	10 mg	Small Compound	Guanylate cyclase
T21576	LY83583	25 mg	Small Compound	Guanylate cyclase
T21576	LY83583	50 mg	Small Compound	Guanylate cyclase
T21577	Narasin (sodium salt)	5 mg	Natural Product	NF-κB
T21577	Narasin (sodium salt)	25 mg	Natural Product	NF-κB
T21578	NSC 66811	1 mL	Small Compound	Mdm2
T21578	NSC 66811	5 mg	Small Compound	Mdm2
T21578	NSC 66811	10 mg	Small Compound	Mdm2
T21578	NSC 66811	25 mg	Small Compound	Mdm2
T21578	NSC 66811	50 mg	Small Compound	Mdm2
T21578	NSC 66811	100 mg	Small Compound	Mdm2
T21578	NSC 66811	200 mg	Small Compound	Mdm2
T2158	Nutlin-3	1 mL	Small Compound	E1/E2/E3 Enzyme
T2158	Nutlin-3	2 mg	Small Compound	E1/E2/E3 Enzyme
T2158	Nutlin-3	5 mg	Small Compound	E1/E2/E3 Enzyme
T2158	Nutlin-3	10 mg	Small Compound	E1/E2/E3 Enzyme
T2158	Nutlin-3	25 mg	Small Compound	E1/E2/E3 Enzyme
T2158	Nutlin-3	50 mg	Small Compound	E1/E2/E3 Enzyme
T2158	Nutlin-3	100 mg	Small Compound	E1/E2/E3 Enzyme
T21580	ST638	1 mg	Small Compound	Others
T21580	ST638	5 mg	Small Compound	Others
T21580	ST638	10 mg	Small Compound	Others
T21580	ST638	25 mg	Small Compound	Others
T21581L	AC 187 Acetate	1 mg	Natural Product	Amylin Receptor
T21581L	AC 187 Acetate	5 mg	Natural Product	Amylin Receptor
T21581L	AC 187 Acetate	10 mg	Natural Product	Amylin Receptor
T21581L	AC 187 Acetate	25 mg	Natural Product	Amylin Receptor
T21581L	AC 187 Acetate	50 mg	Natural Product	Amylin Receptor
T21581L	AC 187 Acetate	100 mg	Natural Product	Amylin Receptor
T21582L	Acetyl Angiotensinogen (1-14), porcine Acetate	1 mL	Peptide	Others
T21582L	Acetyl Angiotensinogen (1-14), porcine Acetate	5 mg	Peptide	Others
T21582L	Acetyl Angiotensinogen (1-14), porcine Acetate	10 mg	Peptide	Others
T21582L	Acetyl Angiotensinogen (1-14), porcine Acetate	25 mg	Peptide	Others
T21582L	Acetyl Angiotensinogen (1-14), porcine Acetate	50 mg	Peptide	Others
T21582L	Acetyl Angiotensinogen (1-14), porcine Acetate	100 mg	Peptide	Others
T21582L	Acetyl Angiotensinogen (1-14), porcine Acetate	200 mg	Peptide	Others
T21584	CP 465022	1 mL	Small Compound	iGluR
T21584	CP 465022	5 mg	Small Compound	iGluR
T21584	CP 465022	10 mg	Small Compound	iGluR
T21584	CP 465022	25 mg	Small Compound	iGluR
T21584	CP 465022	50 mg	Small Compound	iGluR
T21584	CP 465022	100 mg	Small Compound	iGluR
T21586	Methsuximide	10 mg	Small Compound	Others
T21586	Methsuximide	25 mg	Small Compound	Others
T21586	Methsuximide	50 mg	Small Compound	Others
T21587	Muraglitazar	1 mg	Small Compound	PPAR
T21587	Muraglitazar	5 mg	Small Compound	PPAR
T21587	Muraglitazar	10 mg	Small Compound	PPAR
T21587	Muraglitazar	25 mg	Small Compound	PPAR

Catalog ID	Name	Volume	Product Group	Target
T21587	Muraglitazar	50 mg	Small Compound	PPAR
T21587	Muraglitazar	100 mg	Small Compound	PPAR
T21588	Olomoucine	1 mL	Small Compound	ERK|||CDK
T21588	Olomoucine	1 mg	Small Compound	ERK|||CDK
T21588	Olomoucine	5 mg	Small Compound	ERK|||CDK
T21588	Olomoucine	10 mg	Small Compound	ERK|||CDK
T21588	Olomoucine	25 mg	Small Compound	ERK|||CDK
T21588	Olomoucine	50 mg	Small Compound	ERK|||CDK
T21588	Olomoucine	100 mg	Small Compound	ERK|||CDK
T2159	CaMKP Inhibitor	1 mL	Small Compound	CaMK|||Phosphatase
T2159	CaMKP Inhibitor	1 mg	Small Compound	CaMK|||Phosphatase
T2159	CaMKP Inhibitor	5 mg	Small Compound	CaMK|||Phosphatase
T2159	CaMKP Inhibitor	10 mg	Small Compound	CaMK|||Phosphatase
T2159	CaMKP Inhibitor	25 mg	Small Compound	CaMK|||Phosphatase
T2159	CaMKP Inhibitor	50 mg	Small Compound	CaMK|||Phosphatase
T2159	CaMKP Inhibitor	100 mg	Small Compound	CaMK|||Phosphatase
T2159	CaMKP Inhibitor	500 mg	Small Compound	CaMK|||Phosphatase
T21591	1H-1-ethyl Candesartan Cilexetil	1 mg	Small Compound	Others
T21591	1H-1-ethyl Candesartan Cilexetil	2 mg	Small Compound	Others
T21591	1H-1-ethyl Candesartan Cilexetil	5 mg	Small Compound	Others
T21591	1H-1-ethyl Candesartan Cilexetil	10 mg	Small Compound	Others
T21591	1H-1-ethyl Candesartan Cilexetil	25 mg	Small Compound	Others
T21591	1H-1-ethyl Candesartan Cilexetil	50 mg	Small Compound	Others
T21591	1H-1-ethyl Candesartan Cilexetil	100 mg	Small Compound	Others
T21593	AAL-993	1 mL	Small Compound	VEGFR
T21593	AAL-993	1 mg	Small Compound	VEGFR
T21593	AAL-993	5 mg	Small Compound	VEGFR
T21593	AAL-993	10 mg	Small Compound	VEGFR
T21593	AAL-993	25 mg	Small Compound	VEGFR
T21593	AAL-993	50 mg	Small Compound	VEGFR
T21593	AAL-993	100 mg	Small Compound	VEGFR
T21593	AAL-993	500 mg	Small Compound	VEGFR
T21598	G3335	10 mg	Small Compound	Others
T21598	G3335	25 mg	Small Compound	Others
T21598	G3335	50 mg	Small Compound	Others
T21598	G3335	100 mg	Small Compound	Others
T21598L	G3335 Acetate	1 mL	Peptide	PPAR
T21598L	G3335 Acetate	5 mg	Peptide	PPAR
T21598L	G3335 Acetate	10 mg	Peptide	PPAR
T21598L	G3335 Acetate	25 mg	Peptide	PPAR
T21598L	G3335 Acetate	50 mg	Peptide	PPAR
T21598L	G3335 Acetate	100 mg	Peptide	PPAR
T21598L	G3335 Acetate	200 mg	Peptide	PPAR
T21598L	G3335 Acetate	500 mg	Peptide	PPAR
T2160	Suramin Sodium Salt	1 mg	Small Compound	SARS-CoV|||Parasite|||Topoisomerase|||Reverse Transcriptase|||Sirtuin|||Apoptosis|||Phosphatase
T2160	Suramin Sodium Salt	5 mg	Small Compound	SARS-CoV|||Parasite|||Topoisomerase|||Reverse Transcriptase|||Sirtuin|||Apoptosis|||Phosphatase
T2160	Suramin Sodium Salt	10 mg	Small Compound	SARS-CoV|||Parasite|||Topoisomerase|||Reverse Transcriptase|||Sirtuin|||Apoptosis|||Phosphatase
T2160	Suramin Sodium Salt	25 mg	Small Compound	SARS-CoV|||Parasite|||Topoisomerase|||Reverse Transcriptase|||Sirtuin|||Apoptosis|||Phosphatase
T2160	Suramin Sodium Salt	50 mg	Small Compound	SARS-CoV|||Parasite|||Topoisomerase|||Reverse Transcriptase|||Sirtuin|||Apoptosis|||Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T2160	Suramin Sodium Salt	100 mg	Small Compound	SARS-CoV|||Parasite|||Topoisomerase|||Reverse Transcriptase|||Sirtuin|||Apoptosis|||Phosphatase
T21600	MPC-3100	1 mg	Small Compound	Others
T21600	MPC-3100	5 mg	Small Compound	Others
T21600	MPC-3100	10 mg	Small Compound	Others
T21600	MPC-3100	25 mg	Small Compound	Others
T21602	PF-04880594	25 mg	Small Compound	Others
T21602	PF-04880594	50 mg	Small Compound	Others
T21602	PF-04880594	100 mg	Small Compound	Others
T21606L	Anti-Inflammatory Peptide 1 Acetate	1 mL	Peptide	Phospholipase
T21606L	Anti-Inflammatory Peptide 1 Acetate	2 mg	Peptide	Phospholipase
T21606L	Anti-Inflammatory Peptide 1 Acetate	5 mg	Peptide	Phospholipase
T21606L	Anti-Inflammatory Peptide 1 Acetate	10 mg	Peptide	Phospholipase
T21606L	Anti-Inflammatory Peptide 1 Acetate	25 mg	Peptide	Phospholipase
T21606L	Anti-Inflammatory Peptide 1 Acetate	50 mg	Peptide	Phospholipase
T21606L	Anti-Inflammatory Peptide 1 Acetate	100 mg	Peptide	Phospholipase
T21606L	Anti-Inflammatory Peptide 1 Acetate	200 mg	Peptide	Phospholipase
T21607	Ataciguat	1 mL	Small Compound	Guanylate cyclase
T21607	Ataciguat	1 mg	Small Compound	Guanylate cyclase
T21607	Ataciguat	5 mg	Small Compound	Guanylate cyclase
T21607	Ataciguat	10 mg	Small Compound	Guanylate cyclase
T21607	Ataciguat	25 mg	Small Compound	Guanylate cyclase
T21607	Ataciguat	50 mg	Small Compound	Guanylate cyclase
T21607	Ataciguat	100 mg	Small Compound	Guanylate cyclase
T21608L	β-Interleukin I (163-171), human Acetate	1 mL	Peptide	Others
T21608L	β-Interleukin I (163-171), human Acetate	2 mg	Peptide	Others
T21608L	β-Interleukin I (163-171), human Acetate	5 mg	Peptide	Others
T21608L	β-Interleukin I (163-171), human Acetate	10 mg	Peptide	Others
T21608L	β-Interleukin I (163-171), human Acetate	25 mg	Peptide	Others
T21608L	β-Interleukin I (163-171), human Acetate	50 mg	Peptide	Others
T21608L	β-Interleukin I (163-171), human Acetate	100 mg	Peptide	Others
T21608L	β-Interleukin I (163-171), human Acetate	200 mg	Peptide	Others
T21609L	Beta-Sheet Breaker Peptide iAβ5 Acetate	1 mL	Peptide	Others
T21609L	Beta-Sheet Breaker Peptide iAβ5 Acetate	5 mg	Peptide	Others
T21609L	Beta-Sheet Breaker Peptide iAβ5 Acetate	10 mg	Peptide	Others
T21609L	Beta-Sheet Breaker Peptide iAβ5 Acetate	25 mg	Peptide	Others
T21609L	Beta-Sheet Breaker Peptide iAβ5 Acetate	50 mg	Peptide	Others
T21609L	Beta-Sheet Breaker Peptide iAβ5 Acetate	100 mg	Peptide	Others
T21609L	Beta-Sheet Breaker Peptide iAβ5 Acetate	200 mg	Peptide	Others
T2161	Cardiogenol C	1 mL	Small Compound	Wnt/beta-catenin
T2161	Cardiogenol C	1 mg	Small Compound	Wnt/beta-catenin
T2161	Cardiogenol C	5 mg	Small Compound	Wnt/beta-catenin
T2161	Cardiogenol C	10 mg	Small Compound	Wnt/beta-catenin
T2161	Cardiogenol C	25 mg	Small Compound	Wnt/beta-catenin
T2161	Cardiogenol C	50 mg	Small Compound	Wnt/beta-catenin
T2161	Cardiogenol C	100 mg	Small Compound	Wnt/beta-catenin
T21610	Bradykinin (acetate)	1 mg	Peptide	Bradykinin Receptor
T21610	Bradykinin (acetate)	5 mg	Peptide	Bradykinin Receptor
T21610	Bradykinin (acetate)	10 mg	Peptide	Bradykinin Receptor
T21610	Bradykinin (acetate)	25 mg	Peptide	Bradykinin Receptor

Catalog ID	Name	Volume	Product Group	Target
T21610	Bradykinin (acetate)	50 mg	Peptide	Bradykinin Receptor
T21610	Bradykinin (acetate)	100 mg	Peptide	Bradykinin Receptor
T21611L	BWX 46 Acetate	1 mg	Small Compound	Neuropeptide Y Receptor
T21611L	BWX 46 Acetate	2 mg	Small Compound	Neuropeptide Y Receptor
T21611L	BWX 46 Acetate	5 mg	Small Compound	Neuropeptide Y Receptor
T21611L	BWX 46 Acetate	10 mg	Small Compound	Neuropeptide Y Receptor
T21611L	BWX 46 Acetate	25 mg	Small Compound	Neuropeptide Y Receptor
T21611L	BWX 46 Acetate	50 mg	Small Compound	Neuropeptide Y Receptor
T21611L	BWX 46 Acetate	100 mg	Small Compound	Neuropeptide Y Receptor
T21613	Evernic acid	2 mg	Natural Product	Others
T21615	Guanidinoethyl sulfonate	50 mg	Natural Product	Chloride channel
T21615	Guanidinoethyl sulfonate	100 mg	Natural Product	Chloride channel
T21615	Guanidinoethyl sulfonate	200 mg	Natural Product	Chloride channel
T21615	Guanidinoethyl sulfonate	500 mg	Natural Product	Chloride channel
T21616	L-006235	1 mL	Small Compound	Cysteine Protease
T21616	L-006235	2 mg	Small Compound	Cysteine Protease
T21616	L-006235	5 mg	Small Compound	Cysteine Protease
T21616	L-006235	10 mg	Small Compound	Cysteine Protease
T21616	L-006235	25 mg	Small Compound	Cysteine Protease
T21616	L-006235	50 mg	Small Compound	Cysteine Protease
T21616	L-006235	100 mg	Small Compound	Cysteine Protease
T21616	L-006235	200 mg	Small Compound	Cysteine Protease
T21617	MG-115	1 mg	Small Compound	Proteasome
T21617	MG-115	5 mg	Small Compound	Proteasome
T21617	MG-115	10 mg	Small Compound	Proteasome
T21617	MG-115	25 mg	Small Compound	Proteasome
T21617	MG-115	50 mg	Small Compound	Proteasome
T21617	MG-115	100 mg	Small Compound	Proteasome
T21617	MG-115	200 mg	Small Compound	Proteasome
T21618L	Myelin Basic Protein (87-99) Acetate	1 mg	Peptide	Others
T21618L	Myelin Basic Protein (87-99) Acetate	2 mg	Peptide	Others
T21618L	Myelin Basic Protein (87-99) Acetate	5 mg	Peptide	Others
T21618L	Myelin Basic Protein (87-99) Acetate	10 mg	Peptide	Others
T21618L	Myelin Basic Protein (87-99) Acetate	25 mg	Peptide	Others
T21618L	Myelin Basic Protein (87-99) Acetate	50 mg	Peptide	Others
T21618L	Myelin Basic Protein (87-99) Acetate	100 mg	Peptide	Others
T21618L	Myelin Basic Protein (87-99) Acetate	200 mg	Peptide	Others
T21619	2,4-Diacetylphloroglucinol	1 g	Small Compound	Others
T21619	2,4-Diacetylphloroglucinol	100 mg	Small Compound	Others
T21619	2,4-Diacetylphloroglucinol	250 mg	Small Compound	Others
T21619	2,4-Diacetylphloroglucinol	500 mg	Small Compound	Others
T2162	Maribavir	1 mL	Small Compound	HCV Protease
T2162	Maribavir	1 mg	Small Compound	HCV Protease
T2162	Maribavir	2 mg	Small Compound	HCV Protease
T2162	Maribavir	5 mg	Small Compound	HCV Protease
T2162	Maribavir	10 mg	Small Compound	HCV Protease
T2162	Maribavir	25 mg	Small Compound	HCV Protease
T2162	Maribavir	50 mg	Small Compound	HCV Protease
T2162	Maribavir	100 mg	Small Compound	HCV Protease

Catalog ID	Name	Volume	Product Group	Target
T21620	Adenosine receptor antagonist 4	1 mL	Small Compound	Adenosine Receptor
T21620	Adenosine receptor antagonist 4	25 mg	Small Compound	Adenosine Receptor
T21620	Adenosine receptor antagonist 4	50 mg	Small Compound	Adenosine Receptor
T21620	Adenosine receptor antagonist 4	100 mg	Small Compound	Adenosine Receptor
T21620	Adenosine receptor antagonist 4	200 mg	Small Compound	Adenosine Receptor
T21622	Tyrphostin A25	2 mg	Small Compound	EGFR|||GPR
T21622	Tyrphostin A25	5 mg	Small Compound	EGFR|||GPR
T21622	Tyrphostin A25	10 mg	Small Compound	EGFR|||GPR
T21622	Tyrphostin A25	25 mg	Small Compound	EGFR|||GPR
T21622	Tyrphostin A25	50 mg	Small Compound	EGFR|||GPR
T21622	Tyrphostin A25	100 mg	Small Compound	EGFR|||GPR
T21623	AS1269574	1 mL	Small Compound	TRP/TRPV Channel|||GPR
T21623	AS1269574	2 mg	Small Compound	TRP/TRPV Channel|||GPR
T21623	AS1269574	5 mg	Small Compound	TRP/TRPV Channel|||GPR
T21623	AS1269574	10 mg	Small Compound	TRP/TRPV Channel|||GPR
T21623	AS1269574	25 mg	Small Compound	TRP/TRPV Channel|||GPR
T21623	AS1269574	50 mg	Small Compound	TRP/TRPV Channel|||GPR
T21623	AS1269574	100 mg	Small Compound	TRP/TRPV Channel|||GPR
T21623	AS1269574	500 mg	Small Compound	TRP/TRPV Channel|||GPR
T21624	AT7867 dihydrochloride	2 mg	Small Compound	Others
T21625	BW 723C86	2 mg	Small Compound	5-HT Receptor
T21627	Hoechst 33342 trihydrochloride	50 mg	Dye-Reagents	Autophagy
T21627	Hoechst 33342 trihydrochloride	100 mg	Dye-Reagents	Autophagy
T21628	KD 5170	1 mg	Small Compound	Others
T21628	KD 5170	10 mg	Small Compound	Others
T21629	Loxapine	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T21629	Loxapine	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T2163	Dihydrocapsaicin	10 mg	Natural Product	TRP/TRPV Channel
T2163	Dihydrocapsaicin	25 mg	Natural Product	TRP/TRPV Channel
T2163	Dihydrocapsaicin	50 mg	Natural Product	TRP/TRPV Channel
T2163	Dihydrocapsaicin	100 mg	Natural Product	TRP/TRPV Channel
T21632	Myoseverin	1 mL	Small Compound	Microtubule Associated
T21632	Myoseverin	2 mg	Small Compound	Microtubule Associated
T21632	Myoseverin	5 mg	Small Compound	Microtubule Associated
T21632	Myoseverin	10 mg	Small Compound	Microtubule Associated
T21632	Myoseverin	25 mg	Small Compound	Microtubule Associated
T21632	Myoseverin	50 mg	Small Compound	Microtubule Associated
T21632	Myoseverin	100 mg	Small Compound	Microtubule Associated
T21633	N-3-oxo-dodecanoyl-L-Homoserine lactone	1 mg	Small Compound	Others
T21633	N-3-oxo-dodecanoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T21633	N-3-oxo-dodecanoyl-L-Homoserine lactone	10 mg	Small Compound	Others
T21633	N-3-oxo-dodecanoyl-L-Homoserine lactone	25 mg	Small Compound	Others
T21633	N-3-oxo-dodecanoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T21634	N-Oxalylglycine	50 mg	Small Compound	Others
T21634	N-Oxalylglycine	100 mg	Small Compound	Others
T21634	N-Oxalylglycine	200 mg	Small Compound	Others
T21634	N-Oxalylglycine	500 mg	Small Compound	Others
T21635	PD184161	1 mg	Small Compound	MEK
T21635	PD184161	2 mg	Small Compound	MEK

Catalog ID	Name	Volume	Product Group	Target
T21635	PD184161	5 mg	Small Compound	MEK
T21635	PD184161	10 mg	Small Compound	MEK
T21635	PD184161	25 mg	Small Compound	MEK
T21635	PD184161	50 mg	Small Compound	MEK
T21635	PD184161	100 mg	Small Compound	MEK
T21635	PD184161	200 mg	Small Compound	MEK
T21635	PD184161	500 mg	Small Compound	MEK
T21637	SB-505124 hydrochloride	1 mg	Small Compound	ALK
T21637	SB-505124 hydrochloride	5 mg	Small Compound	ALK
T21637	SB-505124 hydrochloride	10 mg	Small Compound	ALK
T21637	SB-505124 hydrochloride	25 mg	Small Compound	ALK
T21637	SB-505124 hydrochloride	50 mg	Small Compound	ALK
T21637	SB-505124 hydrochloride	100 mg	Small Compound	ALK
T2164	Wiskostatin	1 mL	Small Compound	Others
T2164	Wiskostatin	1 mg	Small Compound	Others
T2164	Wiskostatin	5 mg	Small Compound	Others
T2164	Wiskostatin	10 mg	Small Compound	Others
T2164	Wiskostatin	25 mg	Small Compound	Others
T2164	Wiskostatin	50 mg	Small Compound	Others
T2164	Wiskostatin	100 mg	Small Compound	Others
T21640	Talinolol	1 mL	Small Compound	Adrenergic Receptor
T21640	Talinolol	1 mg	Small Compound	Adrenergic Receptor
T21640	Talinolol	2 mg	Small Compound	Adrenergic Receptor
T21640	Talinolol	5 mg	Small Compound	Adrenergic Receptor
T21640	Talinolol	10 mg	Small Compound	Adrenergic Receptor
T21640	Talinolol	25 mg	Small Compound	Adrenergic Receptor
T21640	Talinolol	50 mg	Small Compound	Adrenergic Receptor
T21640	Talinolol	100 mg	Small Compound	Adrenergic Receptor
T21641	Vandetanib hydrochloride	25 mg	Small Compound	Others
T21641	Vandetanib hydrochloride	50 mg	Small Compound	Others
T21641	Vandetanib hydrochloride	100 mg	Small Compound	Others
T21642	4,5,6,7-Tetrabromobenzimidazole	25 mg	Small Compound	Others
T21644L	AF 12198 Acetate	1 mL	Peptide	IL Receptor
T21644L	AF 12198 Acetate	1 mg	Peptide	IL Receptor
T21644L	AF 12198 Acetate	5 mg	Peptide	IL Receptor
T21644L	AF 12198 Acetate	10 mg	Peptide	IL Receptor
T21644L	AF 12198 Acetate	25 mg	Peptide	IL Receptor
T21644L	AF 12198 Acetate	50 mg	Peptide	IL Receptor
T21644L	AF 12198 Acetate	100 mg	Peptide	IL Receptor
T21646L	AR-M 1896 Acetate	1 mL	Small Compound	Neuropeptide Y Receptor
T21646L	AR-M 1896 Acetate	1 mg	Small Compound	Neuropeptide Y Receptor
T21646L	AR-M 1896 Acetate	2 mg	Small Compound	Neuropeptide Y Receptor
T21646L	AR-M 1896 Acetate	5 mg	Small Compound	Neuropeptide Y Receptor
T21646L	AR-M 1896 Acetate	10 mg	Small Compound	Neuropeptide Y Receptor
T21646L	AR-M 1896 Acetate	25 mg	Small Compound	Neuropeptide Y Receptor
T21646L	AR-M 1896 Acetate	50 mg	Small Compound	Neuropeptide Y Receptor
T21648	CP-31398 dihydrochloride	1 mL	Small Compound	p53|||Mdm2
T21648	CP-31398 dihydrochloride	5 mg	Small Compound	p53|||Mdm2
T21648	CP-31398 dihydrochloride	10 mg	Small Compound	p53|||Mdm2

Catalog ID	Name	Volume	Product Group	Target
T21648	CP-31398 dihydrochloride	25 mg	Small Compound	p53|||Mdm2
T21648	CP-31398 dihydrochloride	50 mg	Small Compound	p53|||Mdm2
T21648	CP-31398 dihydrochloride	100 mg	Small Compound	p53|||Mdm2
T21648	CP-31398 dihydrochloride	200 mg	Small Compound	p53|||Mdm2
T21649L	GnRH Associated Peptide (1-13) Acetate（human）	1 mL	Peptide	Others
T21649L	GnRH Associated Peptide (1-13) Acetate（human）	2 mg	Peptide	Others
T21649L	GnRH Associated Peptide (1-13) Acetate（human）	5 mg	Peptide	Others
T21649L	GnRH Associated Peptide (1-13) Acetate（human）	10 mg	Peptide	Others
T21649L	GnRH Associated Peptide (1-13) Acetate（human）	25 mg	Peptide	Others
T21649L	GnRH Associated Peptide (1-13) Acetate（human）	50 mg	Peptide	Others
T21649L	GnRH Associated Peptide (1-13) Acetate（human）	100 mg	Peptide	Others
T21649L	GnRH Associated Peptide (1-13) Acetate（human）	200 mg	Peptide	Others
T21650	IWP-3	1 mL	Small Compound	Wnt/beta-catenin
T21650	IWP-3	1 mg	Small Compound	Wnt/beta-catenin
T21650	IWP-3	5 mg	Small Compound	Wnt/beta-catenin
T21650	IWP-3	10 mg	Small Compound	Wnt/beta-catenin
T21650	IWP-3	25 mg	Small Compound	Wnt/beta-catenin
T21650	IWP-3	50 mg	Small Compound	Wnt/beta-catenin
T21650	IWP-3	100 mg	Small Compound	Wnt/beta-catenin
T21651	Lansoprazole sodium	1 mL	Natural Product	Proton pump|||Phospholipase|||Antibacterial
T21651	Lansoprazole sodium	50 mg	Natural Product	Proton pump|||Phospholipase|||Antibacterial
T21652	RN-1 dihydrochloride	1 mg	Small Compound	Histone Demethylase|||MAO
T21652	RN-1 dihydrochloride	5 mg	Small Compound	Histone Demethylase|||MAO
T21652	RN-1 dihydrochloride	10 mg	Small Compound	Histone Demethylase|||MAO
T21652	RN-1 dihydrochloride	25 mg	Small Compound	Histone Demethylase|||MAO
T21652	RN-1 dihydrochloride	50 mg	Small Compound	Histone Demethylase|||MAO
T21652	RN-1 dihydrochloride	100 mg	Small Compound	Histone Demethylase|||MAO
T21653	1,4-DPCA	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T21653	1,4-DPCA	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T21653	1,4-DPCA	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T21653	1,4-DPCA	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T21653	1,4-DPCA	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T21653	1,4-DPCA	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T21653	1,4-DPCA	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T21653	1,4-DPCA	500 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T21654	1-Oleoyl lysophosphatidic acid sodium	1 mg	Small Compound	LPA Receptor
T21654	1-Oleoyl lysophosphatidic acid sodium	5 mg	Small Compound	LPA Receptor
T21654	1-Oleoyl lysophosphatidic acid sodium	10 mg	Small Compound	LPA Receptor
T21654	1-Oleoyl lysophosphatidic acid sodium	25 mg	Small Compound	LPA Receptor
T21654	1-Oleoyl lysophosphatidic acid sodium	50 mg	Small Compound	LPA Receptor
T21654	1-Oleoyl lysophosphatidic acid sodium	100 mg	Small Compound	LPA Receptor
T21655	(±)-Acetylcarnitine chloride	5 mg	Small Compound	AChR
T21655	(±)-Acetylcarnitine chloride	10 mg	Small Compound	AChR
T21655	(±)-Acetylcarnitine chloride	25 mg	Small Compound	AChR
T21655	(±)-Acetylcarnitine chloride	50 mg	Small Compound	AChR
T21655	(±)-Acetylcarnitine chloride	100 mg	Small Compound	AChR
T21655	(±)-Acetylcarnitine chloride	500 mg	Small Compound	AChR
T21658	ARN14974	1 mL	Small Compound	Others
T21658	ARN14974	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21658	ARN14974	2 mg	Small Compound	Others
T21658	ARN14974	5 mg	Small Compound	Others
T21658	ARN14974	10 mg	Small Compound	Others
T21658	ARN14974	25 mg	Small Compound	Others
T21658	ARN14974	50 mg	Small Compound	Others
T21658	ARN14974	100 mg	Small Compound	Others
T21658	ARN14974	200 mg	Small Compound	Others
T21659	AZ 11645373	1 mL	Small Compound	P2X Receptor
T21659	AZ 11645373	1 mg	Small Compound	P2X Receptor
T21659	AZ 11645373	2 mg	Small Compound	P2X Receptor
T21659	AZ 11645373	5 mg	Small Compound	P2X Receptor
T21659	AZ 11645373	10 mg	Small Compound	P2X Receptor
T21659	AZ 11645373	25 mg	Small Compound	P2X Receptor
T21659	AZ 11645373	50 mg	Small Compound	P2X Receptor
T21659	AZ 11645373	100 mg	Small Compound	P2X Receptor
T21659	AZ 11645373	200 mg	Small Compound	P2X Receptor
T2166	TWS119	1 mL	Small Compound	GSK-3|||Autophagy
T2166	TWS119	5 mg	Small Compound	GSK-3|||Autophagy
T2166	TWS119	10 mg	Small Compound	GSK-3|||Autophagy
T2166	TWS119	25 mg	Small Compound	GSK-3|||Autophagy
T2166	TWS119	50 mg	Small Compound	GSK-3|||Autophagy
T2166	TWS119	100 mg	Small Compound	GSK-3|||Autophagy
T21660L	b-Casomorphin (1-3) Acetate	1 mL	Peptide	Opioid Receptor
T21660L	b-Casomorphin (1-3) Acetate	1 mg	Peptide	Opioid Receptor
T21660L	b-Casomorphin (1-3) Acetate	5 mg	Peptide	Opioid Receptor
T21660L	b-Casomorphin (1-3) Acetate	10 mg	Peptide	Opioid Receptor
T21660L	b-Casomorphin (1-3) Acetate	25 mg	Peptide	Opioid Receptor
T21660L	b-Casomorphin (1-3) Acetate	50 mg	Peptide	Opioid Receptor
T21660L	b-Casomorphin (1-3) Acetate	100 mg	Peptide	Opioid Receptor
T21660L	b-Casomorphin (1-3) Acetate	200 mg	Peptide	Opioid Receptor
T21661L	BIM 23042 Acetate	1 mL	Small Compound	Others
T21661L	BIM 23042 Acetate	1 mg	Small Compound	Others
T21661L	BIM 23042 Acetate	5 mg	Small Compound	Others
T21661L	BIM 23042 Acetate	10 mg	Small Compound	Others
T21661L	BIM 23042 Acetate	25 mg	Small Compound	Others
T21661L	BIM 23042 Acetate	50 mg	Small Compound	Others
T21661L	BIM 23042 Acetate	100 mg	Small Compound	Others
T21662L	Cadherin Peptide, avian Acetate	1 mL	Peptide	Others
T21662L	Cadherin Peptide, avian Acetate	1 mg	Peptide	Others
T21662L	Cadherin Peptide, avian Acetate	2 mg	Peptide	Others
T21662L	Cadherin Peptide, avian Acetate	5 mg	Peptide	Others
T21662L	Cadherin Peptide, avian Acetate	10 mg	Peptide	Others
T21662L	Cadherin Peptide, avian Acetate	25 mg	Peptide	Others
T21662L	Cadherin Peptide, avian Acetate	50 mg	Peptide	Others
T21662L	Cadherin Peptide, avian Acetate	100 mg	Peptide	Others
T21662L	Cadherin Peptide, avian Acetate	200 mg	Peptide	Others
T21663	Calcium Ionophore I	5 mg	Small Compound	Others
T21663	Calcium Ionophore I	10 mg	Small Compound	Others
T21663	Calcium Ionophore I	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21665	DL-α-Hydroxyglutaric acid disodium salt	10 mg	Natural Product	Others
T21665	DL-α-Hydroxyglutaric acid disodium salt	25 mg	Natural Product	Others
T21665	DL-α-Hydroxyglutaric acid disodium salt	50 mg	Natural Product	Others
T21665	DL-α-Hydroxyglutaric acid disodium salt	100 mg	Natural Product	Others
T21665	DL-α-Hydroxyglutaric acid disodium salt	200 mg	Natural Product	Others
T21666	Donitriptan hydrochloride	1 mL	Small Compound	5-HT Receptor
T21666	Donitriptan hydrochloride	2 mg	Small Compound	5-HT Receptor
T21666	Donitriptan hydrochloride	5 mg	Small Compound	5-HT Receptor
T21666	Donitriptan hydrochloride	10 mg	Small Compound	5-HT Receptor
T21666	Donitriptan hydrochloride	25 mg	Small Compound	5-HT Receptor
T21666	Donitriptan hydrochloride	50 mg	Small Compound	5-HT Receptor
T21666	Donitriptan hydrochloride	100 mg	Small Compound	5-HT Receptor
T21666	Donitriptan hydrochloride	200 mg	Small Compound	5-HT Receptor
T21666	Donitriptan hydrochloride	500 mg	Small Compound	5-HT Receptor
T21667	FAUC-365	1 mL	Small Compound	Dopamine Receptor
T21667	FAUC-365	1 mg	Small Compound	Dopamine Receptor
T21667	FAUC-365	5 mg	Small Compound	Dopamine Receptor
T21667	FAUC-365	10 mg	Small Compound	Dopamine Receptor
T21667	FAUC-365	25 mg	Small Compound	Dopamine Receptor
T21667	FAUC-365	50 mg	Small Compound	Dopamine Receptor
T21667	FAUC-365	100 mg	Small Compound	Dopamine Receptor
T21667	FAUC-365	500 mg	Small Compound	Dopamine Receptor
T21668	Finasteride acetate	25 mg	Small Compound	Others
T21668	Finasteride acetate	50 mg	Small Compound	Others
T21668	Finasteride acetate	100 mg	Small Compound	Others
T21669	Haloperidol hydrochloride	25 mg	Small Compound	Others
T21669	Haloperidol hydrochloride	50 mg	Small Compound	Others
T21669	Haloperidol hydrochloride	100 mg	Small Compound	Others
T2167	lutidinic acid	1 mL	Small Compound	Histone Methyltransferase
T2167	lutidinic acid	100 mg	Small Compound	Histone Methyltransferase
T21672	Muristerone A	1 mg	Natural Product	Others
T21672	Muristerone A	250 µg	Natural Product	Others
T21673	N-Isopropylnoratropine	1 mL	Small Compound	Others
T21673	N-Isopropylnoratropine	1 mg	Small Compound	Others
T21673	N-Isopropylnoratropine	2 mg	Small Compound	Others
T21673	N-Isopropylnoratropine	5 mg	Small Compound	Others
T21673	N-Isopropylnoratropine	10 mg	Small Compound	Others
T21673	N-Isopropylnoratropine	25 mg	Small Compound	Others
T21673	N-Isopropylnoratropine	50 mg	Small Compound	Others
T21673	N-Isopropylnoratropine	100 mg	Small Compound	Others
T21673	N-Isopropylnoratropine	200 mg	Small Compound	Others
T21674L	PKA inhibitor fragment (6-22) amide Acetate	1 mL	Peptide	PKA
T21674L	PKA inhibitor fragment (6-22) amide Acetate	1 mg	Peptide	PKA
T21674L	PKA inhibitor fragment (6-22) amide Acetate	2 mg	Peptide	PKA
T21674L	PKA inhibitor fragment (6-22) amide Acetate	5 mg	Peptide	PKA
T21674L	PKA inhibitor fragment (6-22) amide Acetate	10 mg	Peptide	PKA
T21674L	PKA inhibitor fragment (6-22) amide Acetate	25 mg	Peptide	PKA
T21674L	PKA inhibitor fragment (6-22) amide Acetate	50 mg	Peptide	PKA
T21674L	PKA inhibitor fragment (6-22) amide Acetate	100 mg	Peptide	PKA

Catalog ID	Name	Volume	Product Group	Target
T21675	SB 203580 hydrochloride	1 mL	Small Compound	p38 MAPK|||Src
T21675	SB 203580 hydrochloride	5 mg	Small Compound	p38 MAPK|||Src
T21675	SB 203580 hydrochloride	10 mg	Small Compound	p38 MAPK|||Src
T21675	SB 203580 hydrochloride	25 mg	Small Compound	p38 MAPK|||Src
T21675	SB 203580 hydrochloride	50 mg	Small Compound	p38 MAPK|||Src
T21675	SB 203580 hydrochloride	100 mg	Small Compound	p38 MAPK|||Src
T21676	SCH 51344	5 mg	Small Compound	Others
T21676	SCH 51344	10 mg	Small Compound	Others
T21676	SCH 51344	50 mg	Small Compound	Others
T21678	3MB-PP1	1 mL	Small Compound	PLK
T21678	3MB-PP1	5 mg	Small Compound	PLK
T21678	3MB-PP1	10 mg	Small Compound	PLK
T21678	3MB-PP1	25 mg	Small Compound	PLK
T21678	3MB-PP1	50 mg	Small Compound	PLK
T21678	3MB-PP1	100 mg	Small Compound	PLK
T21678	3MB-PP1	500 mg	Small Compound	PLK
T21679	4'-bromo-Resveratrol	1 mL	Small Compound	Sirtuin
T21679	4'-bromo-Resveratrol	5 mg	Small Compound	Sirtuin
T21679	4'-bromo-Resveratrol	10 mg	Small Compound	Sirtuin
T21679	4'-bromo-Resveratrol	25 mg	Small Compound	Sirtuin
T21679	4'-bromo-Resveratrol	50 mg	Small Compound	Sirtuin
T21679	4'-bromo-Resveratrol	100 mg	Small Compound	Sirtuin
T2168	2-(1,8-naphthyridin-2-yl)phenol	1 mL	Small Compound	STAT
T2168	2-(1,8-naphthyridin-2-yl)phenol	5 mg	Small Compound	STAT
T2168	2-(1,8-naphthyridin-2-yl)phenol	10 mg	Small Compound	STAT
T2168	2-(1,8-naphthyridin-2-yl)phenol	25 mg	Small Compound	STAT
T2168	2-(1,8-naphthyridin-2-yl)phenol	50 mg	Small Compound	STAT
T2168	2-(1,8-naphthyridin-2-yl)phenol	100 mg	Small Compound	STAT
T2168	2-(1,8-naphthyridin-2-yl)phenol	200 mg	Small Compound	STAT
T2168	2-(1,8-naphthyridin-2-yl)phenol	500 mg	Small Compound	STAT
T21680	A 68930 hydrochloride	10 mg	Small Compound	Others
T21681	AACOCF3	1 mg	Small Compound	Phospholipase
T21681	AACOCF3	5 mg	Small Compound	Phospholipase
T21684	Bufuralol (hydrochloride)	1 mg	Small Compound	Others
T21684	Bufuralol (hydrochloride)	5 mg	Small Compound	Others
T21684	Bufuralol (hydrochloride)	10 mg	Small Compound	Others
T21685	CCT 031374 hydrobromide	1 mL	Small Compound	Wnt/beta-catenin
T21685	CCT 031374 hydrobromide	1 mg	Small Compound	Wnt/beta-catenin
T21685	CCT 031374 hydrobromide	5 mg	Small Compound	Wnt/beta-catenin
T21685	CCT 031374 hydrobromide	10 mg	Small Compound	Wnt/beta-catenin
T21685	CCT 031374 hydrobromide	25 mg	Small Compound	Wnt/beta-catenin
T21685	CCT 031374 hydrobromide	50 mg	Small Compound	Wnt/beta-catenin
T21685	CCT 031374 hydrobromide	100 mg	Small Compound	Wnt/beta-catenin
T21685	CCT 031374 hydrobromide	200 mg	Small Compound	Wnt/beta-catenin
T21686	CD 1530	1 mg	Small Compound	Retinoid Receptor
T21687	Conoidin A	1 mL	Small Compound	Parasite
T21687	Conoidin A	10 mg	Small Compound	Parasite
T21687	Conoidin A	25 mg	Small Compound	Parasite
T21687	Conoidin A	50 mg	Small Compound	Parasite

Catalog ID	Name	Volume	Product Group	Target
T21688L	Cytochrome c - pigeon (88-104) Acetate	1 mL	Peptide	Others
T21688L	Cytochrome c - pigeon (88-104) Acetate	1 mg	Peptide	Others
T21688L	Cytochrome c - pigeon (88-104) Acetate	2 mg	Peptide	Others
T21688L	Cytochrome c - pigeon (88-104) Acetate	5 mg	Peptide	Others
T21688L	Cytochrome c - pigeon (88-104) Acetate	10 mg	Peptide	Others
T21688L	Cytochrome c - pigeon (88-104) Acetate	25 mg	Peptide	Others
T21688L	Cytochrome c - pigeon (88-104) Acetate	50 mg	Peptide	Others
T21688L	Cytochrome c - pigeon (88-104) Acetate	100 mg	Peptide	Others
T21688L	Cytochrome c - pigeon (88-104) Acetate	200 mg	Peptide	Others
T2169	Zebularine	1 mL	Small Compound	DNA Methyltransferase|||Autophagy
T2169	Zebularine	5 mg	Small Compound	DNA Methyltransferase|||Autophagy
T2169	Zebularine	10 mg	Small Compound	DNA Methyltransferase|||Autophagy
T2169	Zebularine	25 mg	Small Compound	DNA Methyltransferase|||Autophagy
T2169	Zebularine	50 mg	Small Compound	DNA Methyltransferase|||Autophagy
T2169	Zebularine	100 mg	Small Compound	DNA Methyltransferase|||Autophagy
T21691	NVP DPP 728 dihydrochloride	25 mg	Small Compound	Others
T21691	NVP DPP 728 dihydrochloride	50 mg	Small Compound	Others
T21691	NVP DPP 728 dihydrochloride	100 mg	Small Compound	Others
T21693	PPM-18	1 mg	Small Compound	Others
T21693	PPM-18	5 mg	Small Compound	Others
T21693	PPM-18	10 mg	Small Compound	Others
T21693	PPM-18	25 mg	Small Compound	Others
T21694	(R)-Lisofylline	1 mL	Small Compound	STAT
T21694	(R)-Lisofylline	1 mg	Small Compound	STAT
T21694	(R)-Lisofylline	5 mg	Small Compound	STAT
T21694	(R)-Lisofylline	10 mg	Small Compound	STAT
T21694	(R)-Lisofylline	50 mg	Small Compound	STAT
T21696	SC-57461A	2 mg	Small Compound	Aminopeptidase
T21696	SC-57461A	5 mg	Small Compound	Aminopeptidase
T21696	SC-57461A	10 mg	Small Compound	Aminopeptidase
T21696	SC-57461A	25 mg	Small Compound	Aminopeptidase
T21696	SC-57461A	50 mg	Small Compound	Aminopeptidase
T21696	SC-57461A	100 mg	Small Compound	Aminopeptidase
T21696	SC-57461A	200 mg	Small Compound	Aminopeptidase
T21697	Sp-Cyclic AMPS (sodium salt)	1 mg	Small Compound	Others
T21697	Sp-Cyclic AMPS (sodium salt)	5 mg	Small Compound	Others
T21699L	VKGILS-NH2 Acetate	1 mL	Peptide	Protease-activated Receptor
T21699L	VKGILS-NH2 Acetate	1 mg	Peptide	Protease-activated Receptor
T21699L	VKGILS-NH2 Acetate	2 mg	Peptide	Protease-activated Receptor
T21699L	VKGILS-NH2 Acetate	5 mg	Peptide	Protease-activated Receptor
T21699L	VKGILS-NH2 Acetate	10 mg	Peptide	Protease-activated Receptor
T21699L	VKGILS-NH2 Acetate	25 mg	Peptide	Protease-activated Receptor
T21699L	VKGILS-NH2 Acetate	50 mg	Peptide	Protease-activated Receptor
T21699L	VKGILS-NH2 Acetate	100 mg	Peptide	Protease-activated Receptor
T21699L	VKGILS-NH2 Acetate	200 mg	Peptide	Protease-activated Receptor
T2170	SKF-96365 hydrochloride	1 mL	Small Compound	Apoptosis|||Potassium Channel|||Calcium Channel|||TRP/TRPV Channel|||Autophagy
T2170	SKF-96365 hydrochloride	5 mg	Small Compound	Apoptosis|||Potassium Channel|||Calcium Channel|||TRP/TRPV Channel|||Autophagy
T2170	SKF-96365 hydrochloride	10 mg	Small Compound	Apoptosis|||Potassium Channel|||Calcium Channel|||TRP/TRPV Channel|||Autophagy
T2170	SKF-96365 hydrochloride	25 mg	Small Compound	Apoptosis|||Potassium Channel|||Calcium Channel|||TRP/TRPV Channel|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T2170	SKF-96365 hydrochloride	50 mg	Small Compound	Apoptosis|||Potassium Channel|||Calcium Channel|||TRP/TRPV Channel|||Autophagy
T2170	SKF-96365 hydrochloride	100 mg	Small Compound	Apoptosis|||Potassium Channel|||Calcium Channel|||TRP/TRPV Channel|||Autophagy
T2170	SKF-96365 hydrochloride	200 mg	Small Compound	Apoptosis|||Potassium Channel|||Calcium Channel|||TRP/TRPV Channel|||Autophagy
T2170	SKF-96365 hydrochloride	500 mg	Small Compound	Apoptosis|||Potassium Channel|||Calcium Channel|||TRP/TRPV Channel|||Autophagy
T21700	NOS-IN-1	1 mL	Small Compound	NOS
T21700	NOS-IN-1	1 mg	Small Compound	NOS
T21700	NOS-IN-1	5 mg	Small Compound	NOS
T21700	NOS-IN-1	10 mg	Small Compound	NOS
T21700	NOS-IN-1	25 mg	Small Compound	NOS
T21700	NOS-IN-1	50 mg	Small Compound	NOS
T21700	NOS-IN-1	100 mg	Small Compound	NOS
T21700	NOS-IN-1	500 mg	Small Compound	NOS
T21703	4-Chlorophenylguanidine hydrochloride	1 mL	Small Compound	Others
T21703	4-Chlorophenylguanidine hydrochloride	5 mg	Small Compound	Others
T21703	4-Chlorophenylguanidine hydrochloride	10 mg	Small Compound	Others
T21703	4-Chlorophenylguanidine hydrochloride	25 mg	Small Compound	Others
T21703	4-Chlorophenylguanidine hydrochloride	50 mg	Small Compound	Others
T21703	4-Chlorophenylguanidine hydrochloride	100 mg	Small Compound	Others
T21703	4-Chlorophenylguanidine hydrochloride	200 mg	Small Compound	Others
T21704	5-fluoro 203	1 mL	Small Compound	Others
T21704	5-fluoro 203	2 mg	Small Compound	Others
T21704	5-fluoro 203	5 mg	Small Compound	Others
T21704	5-fluoro 203	10 mg	Small Compound	Others
T21704	5-fluoro 203	25 mg	Small Compound	Others
T21704	5-fluoro 203	50 mg	Small Compound	Others
T21704	5-fluoro 203	100 mg	Small Compound	Others
T21704	5-fluoro 203	200 mg	Small Compound	Others
T21705	8-CPT-Cyclic AMP (sodium salt)	1 mg	Small Compound	Others
T21705	8-CPT-Cyclic AMP (sodium salt)	5 mg	Small Compound	Others
T21705	8-CPT-Cyclic AMP (sodium salt)	10 mg	Small Compound	Others
T21708L	Angiotensin 1/2 + A (2 - 8) Acetate	1 mL	Small Compound	Others
T21708L	Angiotensin 1/2 + A (2 - 8) Acetate	1 mg	Small Compound	Others
T21708L	Angiotensin 1/2 + A (2 - 8) Acetate	2 mg	Small Compound	Others
T21708L	Angiotensin 1/2 + A (2 - 8) Acetate	5 mg	Small Compound	Others
T21708L	Angiotensin 1/2 + A (2 - 8) Acetate	10 mg	Small Compound	Others
T21708L	Angiotensin 1/2 + A (2 - 8) Acetate	25 mg	Small Compound	Others
T21708L	Angiotensin 1/2 + A (2 - 8) Acetate	50 mg	Small Compound	Others
T21708L	Angiotensin 1/2 + A (2 - 8) Acetate	100 mg	Small Compound	Others
T21708L	Angiotensin 1/2 + A (2 - 8) Acetate	200 mg	Small Compound	Others
T2171	SEW2871	1 mL	Small Compound	S1P Receptor|||LPL Receptor
T2171	SEW2871	1 mg	Small Compound	S1P Receptor|||LPL Receptor
T2171	SEW2871	2 mg	Small Compound	S1P Receptor|||LPL Receptor
T2171	SEW2871	5 mg	Small Compound	S1P Receptor|||LPL Receptor
T2171	SEW2871	10 mg	Small Compound	S1P Receptor|||LPL Receptor
T2171	SEW2871	25 mg	Small Compound	S1P Receptor|||LPL Receptor
T2171	SEW2871	50 mg	Small Compound	S1P Receptor|||LPL Receptor
T21712	BAY 41-8543	2 mg	Small Compound	Guanylate cyclase
T21712	BAY 41-8543	5 mg	Small Compound	Guanylate cyclase
T21712	BAY 41-8543	10 mg	Small Compound	Guanylate cyclase

Catalog ID	Name	Volume	Product Group	Target
T21712	BAY 41-8543	25 mg	Small Compound	Guanylate cyclase
T21712	BAY 41-8543	50 mg	Small Compound	Guanylate cyclase
T21712	BAY 41-8543	100 mg	Small Compound	Guanylate cyclase
T21714	BMS453	1 mL	Small Compound	Retinoid Receptor
T21714	BMS453	5 mg	Small Compound	Retinoid Receptor
T21714	BMS453	10 mg	Small Compound	Retinoid Receptor
T21714	BMS453	25 mg	Small Compound	Retinoid Receptor
T21714	BMS453	50 mg	Small Compound	Retinoid Receptor
T21714	BMS453	100 mg	Small Compound	Retinoid Receptor
T21715	BRD6688	1 mg	Small Compound	HDAC
T21715	BRD6688	5 mg	Small Compound	HDAC
T21715	BRD6688	10 mg	Small Compound	HDAC
T21715	BRD6688	25 mg	Small Compound	HDAC
T21715	BRD6688	50 mg	Small Compound	HDAC
T21715	BRD6688	100 mg	Small Compound	HDAC
T21719	CBHA	5 mg	Small Compound	Others
T21719	CBHA	10 mg	Small Compound	Others
T21719	CBHA	25 mg	Small Compound	Others
T2172	SQ22536	1 mL	Small Compound	AChR
T2172	SQ22536	5 mg	Small Compound	AChR
T2172	SQ22536	10 mg	Small Compound	AChR
T2172	SQ22536	25 mg	Small Compound	AChR
T2172	SQ22536	50 mg	Small Compound	AChR
T2172	SQ22536	100 mg	Small Compound	AChR
T2172	SQ22536	200 mg	Small Compound	AChR
T21720	GP-82996	1 mg	Small Compound	CDK
T21720	GP-82996	5 mg	Small Compound	CDK
T21720	GP-82996	10 mg	Small Compound	CDK
T21720	GP-82996	25 mg	Small Compound	CDK
T21720	GP-82996	50 mg	Small Compound	CDK
T21720	GP-82996	100 mg	Small Compound	CDK
T21723L	EGF Receptor Peptide Acetate	1 mL	Peptide	Others
T21723L	EGF Receptor Peptide Acetate	1 mg	Peptide	Others
T21723L	EGF Receptor Peptide Acetate	2 mg	Peptide	Others
T21723L	EGF Receptor Peptide Acetate	5 mg	Peptide	Others
T21723L	EGF Receptor Peptide Acetate	10 mg	Peptide	Others
T21723L	EGF Receptor Peptide Acetate	25 mg	Peptide	Others
T21723L	EGF Receptor Peptide Acetate	50 mg	Peptide	Others
T21723L	EGF Receptor Peptide Acetate	100 mg	Peptide	Others
T21724L	Fas C-Terminal Tripeptide Acetate	1 mL	Peptide	Fatty Acid Synthase
T21724L	Fas C-Terminal Tripeptide Acetate	1 mg	Peptide	Fatty Acid Synthase
T21724L	Fas C-Terminal Tripeptide Acetate	2 mg	Peptide	Fatty Acid Synthase
T21724L	Fas C-Terminal Tripeptide Acetate	5 mg	Peptide	Fatty Acid Synthase
T21724L	Fas C-Terminal Tripeptide Acetate	10 mg	Peptide	Fatty Acid Synthase
T21724L	Fas C-Terminal Tripeptide Acetate	25 mg	Peptide	Fatty Acid Synthase
T21724L	Fas C-Terminal Tripeptide Acetate	50 mg	Peptide	Fatty Acid Synthase
T21724L	Fas C-Terminal Tripeptide Acetate	100 mg	Peptide	Fatty Acid Synthase
T21724L	Fas C-Terminal Tripeptide Acetate	200 mg	Peptide	Fatty Acid Synthase
T21727	Ivermectin B1a	1 mL	Small Compound	Parasite|||SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T21727	Ivermectin B1a	1 mg	Small Compound	Parasite|||SARS-CoV
T21727	Ivermectin B1a	5 mg	Small Compound	Parasite|||SARS-CoV
T21727	Ivermectin B1a	10 mg	Small Compound	Parasite|||SARS-CoV
T21727	Ivermectin B1a	25 mg	Small Compound	Parasite|||SARS-CoV
T21727	Ivermectin B1a	50 mg	Small Compound	Parasite|||SARS-CoV
T21729	(±)-Lisofylline	1 mL	Small Compound	Others
T21729	(±)-Lisofylline	5 mg	Small Compound	Others
T21729	(±)-Lisofylline	10 mg	Small Compound	Others
T21729	(±)-Lisofylline	25 mg	Small Compound	Others
T21729	(±)-Lisofylline	50 mg	Small Compound	Others
T2173	Veratridine	1 mL	Natural Product	Sodium Channel
T2173	Veratridine	1 mg	Natural Product	Sodium Channel
T2173	Veratridine	5 mg	Natural Product	Sodium Channel
T21735	NNGH	1 mg	Small Compound	MMP
T21738	PF-9184	1 mg	Small Compound	Prostaglandin Receptor
T21738	PF-9184	5 mg	Small Compound	Prostaglandin Receptor
T21738	PF-9184	10 mg	Small Compound	Prostaglandin Receptor
T21738	PF-9184	25 mg	Small Compound	Prostaglandin Receptor
T21738	PF-9184	50 mg	Small Compound	Prostaglandin Receptor
T2174	Quercetin	1 g	Natural Product	Autophagy|||PI3K|||Apoptosis|||Mitophagy|||Reactive Oxygen Species
T2174	Quercetin	5 g	Natural Product	Autophagy|||PI3K|||Apoptosis|||Mitophagy|||Reactive Oxygen Species
T2174	Quercetin	1 mL	Natural Product	Autophagy|||PI3K|||Apoptosis|||Mitophagy|||Reactive Oxygen Species
T2174	Quercetin	500 mg	Natural Product	Autophagy|||PI3K|||Apoptosis|||Mitophagy|||Reactive Oxygen Species
T21740	RD162	1 mL	Small Compound	Androgen Receptor
T21740	RD162	1 mg	Small Compound	Androgen Receptor
T21740	RD162	5 mg	Small Compound	Androgen Receptor
T21740	RD162	10 mg	Small Compound	Androgen Receptor
T21740	RD162	25 mg	Small Compound	Androgen Receptor
T21740	RD162	50 mg	Small Compound	Androgen Receptor
T21740	RD162	100 mg	Small Compound	Androgen Receptor
T21743L	Beta-Lipotropin (1-10), porcine Acetate	1 mL	Peptide	Others
T21743L	Beta-Lipotropin (1-10), porcine Acetate	5 mg	Peptide	Others
T21743L	Beta-Lipotropin (1-10), porcine Acetate	10 mg	Peptide	Others
T21743L	Beta-Lipotropin (1-10), porcine Acetate	25 mg	Peptide	Others
T21743L	Beta-Lipotropin (1-10), porcine Acetate	50 mg	Peptide	Others
T21743L	Beta-Lipotropin (1-10), porcine Acetate	100 mg	Peptide	Others
T21743L	Beta-Lipotropin (1-10), porcine Acetate	200 mg	Peptide	Others
T21746	Terameprocol	1 mL	Small Compound	HIV Protease
T21746	Terameprocol	10 mg	Small Compound	HIV Protease
T21746	Terameprocol	25 mg	Small Compound	HIV Protease
T21746	Terameprocol	50 mg	Small Compound	HIV Protease
T21746	Terameprocol	100 mg	Small Compound	HIV Protease
T21747	VU0483605	1 mL	Small Compound	GluR
T21747	VU0483605	2 mg	Small Compound	GluR
T21747	VU0483605	5 mg	Small Compound	GluR
T21747	VU0483605	10 mg	Small Compound	GluR
T21747	VU0483605	25 mg	Small Compound	GluR
T21747	VU0483605	50 mg	Small Compound	GluR
T21747	VU0483605	100 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T21747	VU0483605	200 mg	Small Compound	GluR
T21749	4-iodo-SAHA	50 mg	Small Compound	Others
T21749	4-iodo-SAHA	100 mg	Small Compound	Others
T21749	4-iodo-SAHA	250 mg	Small Compound	Others
T21749	4-iodo-SAHA	500 mg	Small Compound	Others
T2175	Apigenin	1 g	Natural Product	Autophagy|||Cytochromes P450
T2175	Apigenin	1 mL	Natural Product	Autophagy|||Cytochromes P450
T2175	Apigenin	25 mg	Natural Product	Autophagy|||Cytochromes P450
T2175	Apigenin	50 mg	Natural Product	Autophagy|||Cytochromes P450
T2175	Apigenin	100 mg	Natural Product	Autophagy|||Cytochromes P450
T2175	Apigenin	200 mg	Natural Product	Autophagy|||Cytochromes P450
T2175	Apigenin	500 mg	Natural Product	Autophagy|||Cytochromes P450
T21750	A 784168	5 mg	Small Compound	Others
T21752	AL 8810	1 mg	Small Compound	Others
T21752	AL 8810	5 mg	Small Compound	Others
T21752	AL 8810	10 mg	Small Compound	Others
T21752	AL 8810	25 mg	Small Compound	Others
T21756	Bizine	1 mg	Small Compound	Others
T21756	Bizine	5 mg	Small Compound	Others
T21756	Bizine	10 mg	Small Compound	Others
T21757	BRL 52537 hydrochloride	1 mg	Small Compound	Opioid Receptor
T21757	BRL 52537 hydrochloride	2 mg	Small Compound	Opioid Receptor
T21757	BRL 52537 hydrochloride	5 mg	Small Compound	Opioid Receptor
T21757	BRL 52537 hydrochloride	10 mg	Small Compound	Opioid Receptor
T21757	BRL 52537 hydrochloride	25 mg	Small Compound	Opioid Receptor
T21757	BRL 52537 hydrochloride	50 mg	Small Compound	Opioid Receptor
T21757	BRL 52537 hydrochloride	100 mg	Small Compound	Opioid Receptor
T21758	Calindol hydrochloride	1 mg	Small Compound	CaSR
T21758	Calindol hydrochloride	5 mg	Small Compound	CaSR
T21758	Calindol hydrochloride	10 mg	Small Compound	CaSR
T21758	Calindol hydrochloride	25 mg	Small Compound	CaSR
T21758	Calindol hydrochloride	50 mg	Small Compound	CaSR
T21758	Calindol hydrochloride	100 mg	Small Compound	CaSR
T21758	Calindol hydrochloride	200 mg	Small Compound	CaSR
T21759	CGP 55845 hydrochloride	10 mg	Small Compound	Others
T21759	CGP 55845 hydrochloride	50 mg	Small Compound	Others
T2176	2,3-Butanedione 2-Monoxime	1 mL	Small Compound	Akt
T2176	2,3-Butanedione 2-Monoxime	500 mg	Small Compound	Akt
T21760L	COG 133 Acetate	1 mL	Peptide	Others
T21760L	COG 133 Acetate	1 mg	Peptide	Others
T21760L	COG 133 Acetate	5 mg	Peptide	Others
T21760L	COG 133 Acetate	10 mg	Peptide	Others
T21760L	COG 133 Acetate	25 mg	Peptide	Others
T21760L	COG 133 Acetate	50 mg	Peptide	Others
T21760L	COG 133 Acetate	100 mg	Peptide	Others
T21761	HNMPA	1 mL	Small Compound	IGF-1R
T21761	HNMPA	1 mg	Small Compound	IGF-1R
T21761	HNMPA	2 mg	Small Compound	IGF-1R
T21761	HNMPA	5 mg	Small Compound	IGF-1R

Catalog ID	Name	Volume	Product Group	Target
T21761	HNMPA	10 mg	Small Compound	IGF-1R
T21761	HNMPA	25 mg	Small Compound	IGF-1R
T21761	HNMPA	50 mg	Small Compound	IGF-1R
T21761	HNMPA	100 mg	Small Compound	IGF-1R
T21761	HNMPA	500 mg	Small Compound	IGF-1R
T21762	LDN-211904 oxalate	1 mg	Small Compound	Others
T21762	LDN-211904 oxalate	5 mg	Small Compound	Others
T21763	Lenalidomide hydrochloride	25 mg	PROTAC	Others
T21763	Lenalidomide hydrochloride	50 mg	PROTAC	Others
T21763	Lenalidomide hydrochloride	100 mg	PROTAC	Others
T21764	MCC-555	1 mL	Small Compound	PPAR
T21764	MCC-555	5 mg	Small Compound	PPAR
T21764	MCC-555	10 mg	Small Compound	PPAR
T21764	MCC-555	25 mg	Small Compound	PPAR
T21764	MCC-555	50 mg	Small Compound	PPAR
T21764	MCC-555	100 mg	Small Compound	PPAR
T21764	MCC-555	500 mg	Small Compound	PPAR
T21766	ML352	1 mL	Small Compound	Cholinesterase (ChE)
T21766	ML352	1 mg	Small Compound	Cholinesterase (ChE)
T21766	ML352	5 mg	Small Compound	Cholinesterase (ChE)
T21766	ML352	10 mg	Small Compound	Cholinesterase (ChE)
T21766	ML352	25 mg	Small Compound	Cholinesterase (ChE)
T21766	ML352	50 mg	Small Compound	Cholinesterase (ChE)
T21766	ML352	100 mg	Small Compound	Cholinesterase (ChE)
T21767	MS37452	1 mL	Small Compound	Histone Methyltransferase
T21767	MS37452	5 mg	Small Compound	Histone Methyltransferase
T21767	MS37452	10 mg	Small Compound	Histone Methyltransferase
T21767	MS37452	25 mg	Small Compound	Histone Methyltransferase
T21767	MS37452	50 mg	Small Compound	Histone Methyltransferase
T21767	MS37452	100 mg	Small Compound	Histone Methyltransferase
T21767	MS37452	500 mg	Small Compound	Histone Methyltransferase
T21768	PF-562271 hydrochloride	5 mg	Small Compound	FAK|||PYK2|||CDK
T21768	PF-562271 hydrochloride	10 mg	Small Compound	FAK|||PYK2|||CDK
T21768	PF-562271 hydrochloride	25 mg	Small Compound	FAK|||PYK2|||CDK
T21768	PF-562271 hydrochloride	50 mg	Small Compound	FAK|||PYK2|||CDK
T21768	PF-562271 hydrochloride	100 mg	Small Compound	FAK|||PYK2|||CDK
T21769L	β-Pompilidotoxin Acetate	1 mL	Peptide	Sodium Channel
T21769L	β-Pompilidotoxin Acetate	1 mg	Peptide	Sodium Channel
T21769L	β-Pompilidotoxin Acetate	2 mg	Peptide	Sodium Channel
T21769L	β-Pompilidotoxin Acetate	5 mg	Peptide	Sodium Channel
T21769L	β-Pompilidotoxin Acetate	10 mg	Peptide	Sodium Channel
T21769L	β-Pompilidotoxin Acetate	25 mg	Peptide	Sodium Channel
T21769L	β-Pompilidotoxin Acetate	50 mg	Peptide	Sodium Channel
T21769L	β-Pompilidotoxin Acetate	100 mg	Peptide	Sodium Channel
T21769L	β-Pompilidotoxin Acetate	200 mg	Peptide	Sodium Channel
T2177	Kaempferol	1 mL	Natural Product	Apoptosis|||Mitophagy|||Estrogen Receptor/ERR|||Estrogen/progestogen
T2177	Kaempferol	50 mg	Natural Product	Apoptosis|||Mitophagy|||Estrogen Receptor/ERR|||Estrogen/progestogen
T2177	Kaempferol	100 mg	Natural Product	Apoptosis|||Mitophagy|||Estrogen Receptor/ERR|||Estrogen/progestogen
T2177	Kaempferol	200 mg	Natural Product	Apoptosis|||Mitophagy|||Estrogen Receptor/ERR|||Estrogen/progestogen

Catalog ID	Name	Volume	Product Group	Target
T2177	Kaempferol	500 mg	Natural Product	Apoptosis|||Mitophagy|||Estrogen Receptor/ERR|||Estrogen/progestogen
T21771	Pyoluteorin	1 mL	Natural Product	Antibiotic
T21771	Pyoluteorin	1 mg	Natural Product	Antibiotic
T21771	Pyoluteorin	5 mg	Natural Product	Antibiotic
T21771	Pyoluteorin	10 mg	Natural Product	Antibiotic
T21771	Pyoluteorin	25 mg	Natural Product	Antibiotic
T21771	Pyoluteorin	50 mg	Natural Product	Antibiotic
T21771	Pyoluteorin	100 mg	Natural Product	Antibiotic
T21771	Pyoluteorin	500 mg	Natural Product	Antibiotic
T21773	SP-141	1 mL	Small Compound	Mdm2
T21773	SP-141	1 mg	Small Compound	Mdm2
T21773	SP-141	5 mg	Small Compound	Mdm2
T21773	SP-141	10 mg	Small Compound	Mdm2
T21773	SP-141	25 mg	Small Compound	Mdm2
T21773	SP-141	50 mg	Small Compound	Mdm2
T21773	SP-141	100 mg	Small Compound	Mdm2
T21775	Tenofovir maleate	25 mg	Small Compound	Others
T21775	Tenofovir maleate	50 mg	Small Compound	Others
T21775	Tenofovir maleate	100 mg	Small Compound	Others
T21776L	(+/-)-Terreic acid	1 mL	Natural Product	Others
T21776L	(+/-)-Terreic acid	1 mg	Natural Product	Others
T21776L	(+/-)-Terreic acid	2 mg	Natural Product	Others
T21776L	(+/-)-Terreic acid	5 mg	Natural Product	Others
T21776L	(+/-)-Terreic acid	10 mg	Natural Product	Others
T21776L	(+/-)-Terreic acid	25 mg	Natural Product	Others
T21776L	(+/-)-Terreic acid	50 mg	Natural Product	Others
T21776L	(+/-)-Terreic acid	100 mg	Natural Product	Others
T21776L	(+/-)-Terreic acid	200 mg	Natural Product	Others
T21777	VU0359595	1 mg	Small Compound	Phospholipase
T21777	VU0359595	5 mg	Small Compound	Phospholipase
T21777	VU0359595	10 mg	Small Compound	Phospholipase
T21777	VU0359595	25 mg	Small Compound	Phospholipase
T21777	VU0359595	50 mg	Small Compound	Phospholipase
T21777	VU0359595	100 mg	Small Compound	Phospholipase
T21778	10-DEBC hydrochloride	1 mg	Small Compound	Others
T21778	10-DEBC hydrochloride	5 mg	Small Compound	Others
T21778	10-DEBC hydrochloride	10 mg	Small Compound	Others
T2178	AMI5	1 g	Dye-Reagents	Others
T2178	AMI5	1 mL	Dye-Reagents	Others
T2178	AMI5	50 mg	Dye-Reagents	Others
T2178	AMI5	100 mg	Dye-Reagents	Others
T2178	AMI5	500 mg	Dye-Reagents	Others
T21781	A-286982	1 mL	Small Compound	Integrin
T21781	A-286982	1 mg	Small Compound	Integrin
T21781	A-286982	2 mg	Small Compound	Integrin
T21781	A-286982	5 mg	Small Compound	Integrin
T21781	A-286982	10 mg	Small Compound	Integrin
T21781	A-286982	25 mg	Small Compound	Integrin
T21781	A-286982	50 mg	Small Compound	Integrin

Catalog ID	Name	Volume	Product Group	Target
T21781	A-286982	100 mg	Small Compound	Integrin
T21782	A 77636 hydrochloride	1 mL	Small Compound	Dopamine Receptor
T21782	A 77636 hydrochloride	1 mg	Small Compound	Dopamine Receptor
T21782	A 77636 hydrochloride	5 mg	Small Compound	Dopamine Receptor
T21782	A 77636 hydrochloride	10 mg	Small Compound	Dopamine Receptor
T21782	A 77636 hydrochloride	25 mg	Small Compound	Dopamine Receptor
T21782	A 77636 hydrochloride	50 mg	Small Compound	Dopamine Receptor
T21783	AG-183	5 mg	Small Compound	Others
T21783	AG-183	10 mg	Small Compound	Others
T21783	AG-183	25 mg	Small Compound	Others
T21783	AG-183	50 mg	Small Compound	Others
T21784	AG-370	1 mg	Small Compound	Others
T21784	AG-370	5 mg	Small Compound	Others
T21784	AG-370	10 mg	Small Compound	Others
T21784	AG-370	25 mg	Small Compound	Others
T21785	AG957	1 mL	Small Compound	Bcr-Abl
T21785	AG957	1 mg	Small Compound	Bcr-Abl
T21785	AG957	5 mg	Small Compound	Bcr-Abl
T21785	AG957	10 mg	Small Compound	Bcr-Abl
T21785	AG957	25 mg	Small Compound	Bcr-Abl
T21785	AG957	50 mg	Small Compound	Bcr-Abl
T21785	AG957	100 mg	Small Compound	Bcr-Abl
T21786	Apogossypolone (ApoG2)	25 mg	Small Compound	Others
T21786	Apogossypolone (ApoG2)	50 mg	Small Compound	Others
T21786	Apogossypolone (ApoG2)	100 mg	Small Compound	Others
T21787	B-HT 933 dihydrochloride	1 mg	Small Compound	Others
T21787	B-HT 933 dihydrochloride	5 mg	Small Compound	Others
T21787	B-HT 933 dihydrochloride	10 mg	Small Compound	Others
T21787L	Azepexole hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T21787L	Azepexole hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T21787L	Azepexole hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T21787L	Azepexole hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T21787L	Azepexole hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T21788	BD 1008 dihydrobromide	1 mL	Small Compound	Sigma receptor
T21788	BD 1008 dihydrobromide	1 mg	Small Compound	Sigma receptor
T21788	BD 1008 dihydrobromide	5 mg	Small Compound	Sigma receptor
T21788	BD 1008 dihydrobromide	10 mg	Small Compound	Sigma receptor
T21788	BD 1008 dihydrobromide	25 mg	Small Compound	Sigma receptor
T21788	BD 1008 dihydrobromide	50 mg	Small Compound	Sigma receptor
T21788	BD 1008 dihydrobromide	100 mg	Small Compound	Sigma receptor
T2179	Triptolide	1 mL	Natural Product	HSP|||Apoptosis|||Mdm2|||NF-κB
T2179	Triptolide	1 mg	Natural Product	HSP|||Apoptosis|||Mdm2|||NF-κB
T2179	Triptolide	2 mg	Natural Product	HSP|||Apoptosis|||Mdm2|||NF-κB
T2179	Triptolide	5 mg	Natural Product	HSP|||Apoptosis|||Mdm2|||NF-κB
T2179	Triptolide	10 mg	Natural Product	HSP|||Apoptosis|||Mdm2|||NF-κB
T2179	Triptolide	25 mg	Natural Product	HSP|||Apoptosis|||Mdm2|||NF-κB
T2179	Triptolide	50 mg	Natural Product	HSP|||Apoptosis|||Mdm2|||NF-κB
T2179	Triptolide	100 mg	Natural Product	HSP|||Apoptosis|||Mdm2|||NF-κB
T21790	BMS 182874 hydrochloride	1 mL	Small Compound	Endothelin Receptor

Catalog ID	Name	Volume	Product Group	Target
T21790	BMS 182874 hydrochloride	1 mg	Small Compound	Endothelin Receptor
T21790	BMS 182874 hydrochloride	2 mg	Small Compound	Endothelin Receptor
T21790	BMS 182874 hydrochloride	5 mg	Small Compound	Endothelin Receptor
T21790	BMS 182874 hydrochloride	10 mg	Small Compound	Endothelin Receptor
T21790	BMS 182874 hydrochloride	25 mg	Small Compound	Endothelin Receptor
T21790	BMS 182874 hydrochloride	50 mg	Small Compound	Endothelin Receptor
T21790	BMS 182874 hydrochloride	100 mg	Small Compound	Endothelin Receptor
T21790	BMS 182874 hydrochloride	200 mg	Small Compound	Endothelin Receptor
T21792	CGP 3466B maleate	1 mL	Small Compound	Apoptosis
T21792	CGP 3466B maleate	2 mg	Small Compound	Apoptosis
T21792	CGP 3466B maleate	5 mg	Small Compound	Apoptosis
T21793	CGP 35348	1 mg	Small Compound	GABA Receptor
T21793	CGP 35348	5 mg	Small Compound	GABA Receptor
T21793	CGP 35348	10 mg	Small Compound	GABA Receptor
T21793	CGP 35348	25 mg	Small Compound	GABA Receptor
T21793	CGP 35348	50 mg	Small Compound	GABA Receptor
T21793	CGP 35348	100 mg	Small Compound	GABA Receptor
T21795	CRT5	1 mg	Small Compound	Others
T21795	CRT5	5 mg	Small Compound	Others
T21795	CRT5	10 mg	Small Compound	Others
T21795	CRT5	25 mg	Small Compound	Others
T21798L	Dynamin inhibitory peptide Acetate	1 mL	Peptide	GTPase
T21798L	Dynamin inhibitory peptide Acetate	1 mg	Peptide	GTPase
T21798L	Dynamin inhibitory peptide Acetate	5 mg	Peptide	GTPase
T21798L	Dynamin inhibitory peptide Acetate	10 mg	Peptide	GTPase
T21798L	Dynamin inhibitory peptide Acetate	25 mg	Peptide	GTPase
T21798L	Dynamin inhibitory peptide Acetate	50 mg	Peptide	GTPase
T21798L	Dynamin inhibitory peptide Acetate	100 mg	Peptide	GTPase
T2180	Hexythiazox	1 mL	Small Compound	Parasite
T2180	Hexythiazox	100 mg	Small Compound	Parasite
T2180	Hexythiazox	200 mg	Small Compound	Parasite
T21803	Guanylyl Imidodiphosphate	25 mg	Small Compound	Others
T21803	Guanylyl Imidodiphosphate	50 mg	Small Compound	Others
T21803	Guanylyl Imidodiphosphate	100 mg	Small Compound	Others
T21804	GW 610	1 mL	Small Compound	Others
T21804	GW 610	5 mg	Small Compound	Others
T21804	GW 610	10 mg	Small Compound	Others
T21804	GW 610	25 mg	Small Compound	Others
T21804	GW 610	50 mg	Small Compound	Others
T21804	GW 610	100 mg	Small Compound	Others
T21804	GW 610	200 mg	Small Compound	Others
T21806	HNHA	1 mL	Small Compound	HDAC
T21806	HNHA	1 mg	Small Compound	HDAC
T21806	HNHA	5 mg	Small Compound	HDAC
T21806	HNHA	10 mg	Small Compound	HDAC
T21806	HNHA	25 mg	Small Compound	HDAC
T21806	HNHA	50 mg	Small Compound	HDAC
T21806	HNHA	100 mg	Small Compound	HDAC
T21806	HNHA	200 mg	Small Compound	HDAC

Catalog ID	Name	Volume	Product Group	Target
T21807	INCA-6	1 mL	Small Compound	Others
T21807	INCA-6	5 mg	Small Compound	Others
T21807	INCA-6	10 mg	Small Compound	Others
T21807	INCA-6	25 mg	Small Compound	Others
T21807	INCA-6	100 mg	Small Compound	Others
T21807	INCA-6	500 mg	Small Compound	Others
T21808	Inotilone	1 mL	Small Compound	Others
T21808	Inotilone	1 mg	Small Compound	Others
T21808	Inotilone	2 mg	Small Compound	Others
T21808	Inotilone	5 mg	Small Compound	Others
T21808	Inotilone	10 mg	Small Compound	Others
T21808	Inotilone	25 mg	Small Compound	Others
T21808	Inotilone	50 mg	Small Compound	Others
T21808	Inotilone	100 mg	Small Compound	Others
T21808	Inotilone	500 mg	Small Compound	Others
T21811	LH 21	1 mg	Small Compound	Others
T21811	LH 21	5 mg	Small Compound	Others
T21811	LH 21	10 mg	Small Compound	Others
T21812	LT175	1 mg	Small Compound	Others
T21813	OAC3	1 mL	Small Compound	Others
T21813	OAC3	10 mg	Small Compound	Others
T21813	OAC3	25 mg	Small Compound	Others
T21813	OAC3	50 mg	Small Compound	Others
T21813	OAC3	100 mg	Small Compound	Others
T21813	OAC3	200 mg	Small Compound	Others
T21814	ONO 4817	1 mg	Small Compound	Others
T21814	ONO 4817	5 mg	Small Compound	Others
T21815	ONO-RS-082	1 mL	Small Compound	Others
T21815	ONO-RS-082	1 mg	Small Compound	Others
T21815	ONO-RS-082	2 mg	Small Compound	Others
T21815	ONO-RS-082	5 mg	Small Compound	Others
T21815	ONO-RS-082	10 mg	Small Compound	Others
T21815	ONO-RS-082	25 mg	Small Compound	Others
T21815	ONO-RS-082	50 mg	Small Compound	Others
T21815	ONO-RS-082	100 mg	Small Compound	Others
T21816	OXA-01	1 mg	Small Compound	Others
T21816	OXA-01	5 mg	Small Compound	Others
T21816	OXA-01	10 mg	Small Compound	Others
T21816	OXA-01	25 mg	Small Compound	Others
T21818	Pregnenolone Carbonitrile	1 mL	Small Compound	Cytochromes P450
T21818	Pregnenolone Carbonitrile	5 mg	Small Compound	Cytochromes P450
T21819	Psora 4	1 mg	Small Compound	Sodium Channel
T21819	Psora 4	5 mg	Small Compound	Sodium Channel
T21819	Psora 4	10 mg	Small Compound	Sodium Channel
T21819	Psora 4	25 mg	Small Compound	Sodium Channel
T21820	Resistomycin	1 mg	Natural Product	Antibiotic
T21820	Resistomycin	2 mg	Natural Product	Antibiotic
T21820	Resistomycin	5 mg	Natural Product	Antibiotic
T21820	Resistomycin	10 mg	Natural Product	Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T21820	Resistomycin	25 mg	Natural Product	Antibiotic
T21820	Resistomycin	50 mg	Natural Product	Antibiotic
T21820	Resistomycin	100 mg	Natural Product	Antibiotic
T21820	Resistomycin	200 mg	Natural Product	Antibiotic
T21821	REV 5901	5 mg	Small Compound	Others
T21821	REV 5901	10 mg	Small Compound	Others
T21821	REV 5901	50 mg	Small Compound	Others
T21821	REV 5901	100 mg	Small Compound	Others
T21821L	REV 5901A	1 mg	Small Compound	Antibiotic|||Lipoxygenase|||Leukotriene Receptor
T21821L	REV 5901A	5 mg	Small Compound	Antibiotic|||Lipoxygenase|||Leukotriene Receptor
T21821L	REV 5901A	10 mg	Small Compound	Antibiotic|||Lipoxygenase|||Leukotriene Receptor
T21821L	REV 5901A	25 mg	Small Compound	Antibiotic|||Lipoxygenase|||Leukotriene Receptor
T21821L	REV 5901A	50 mg	Small Compound	Antibiotic|||Lipoxygenase|||Leukotriene Receptor
T21821L	REV 5901A	100 mg	Small Compound	Antibiotic|||Lipoxygenase|||Leukotriene Receptor
T21823	Se-Aspirin	1 mg	Small Compound	Apoptosis|||Bcl-2 Family
T21823	Se-Aspirin	5 mg	Small Compound	Apoptosis|||Bcl-2 Family
T21823	Se-Aspirin	10 mg	Small Compound	Apoptosis|||Bcl-2 Family
T21823	Se-Aspirin	25 mg	Small Compound	Apoptosis|||Bcl-2 Family
T21823	Se-Aspirin	50 mg	Small Compound	Apoptosis|||Bcl-2 Family
T21823	Se-Aspirin	100 mg	Small Compound	Apoptosis|||Bcl-2 Family
T21824	Sephin1	1 mL	Small Compound	Phosphatase
T21824	Sephin1	10 mg	Small Compound	Phosphatase
T21824	Sephin1	25 mg	Small Compound	Phosphatase
T21824	Sephin1	50 mg	Small Compound	Phosphatase
T21824	Sephin1	100 mg	Small Compound	Phosphatase
T21825	TAE-1	25 mg	Small Compound	Beta Amyloid|||Cholinesterase (ChE)
T21825	TAE-1	50 mg	Small Compound	Beta Amyloid|||Cholinesterase (ChE)
T21825	TAE-1	100 mg	Small Compound	Beta Amyloid|||Cholinesterase (ChE)
T21826	TC-E 5003	1 mL	Small Compound	Histone Methyltransferase
T21826	TC-E 5003	25 mg	Small Compound	Histone Methyltransferase
T21826	TC-E 5003	50 mg	Small Compound	Histone Methyltransferase
T21826	TC-E 5003	100 mg	Small Compound	Histone Methyltransferase
T21826	TC-E 5003	200 mg	Small Compound	Histone Methyltransferase
T21831	UCM05	1 mL	Small Compound	Fatty Acid Synthase
T21831	UCM05	1 mg	Small Compound	Fatty Acid Synthase
T21831	UCM05	5 mg	Small Compound	Fatty Acid Synthase
T21831	UCM05	10 mg	Small Compound	Fatty Acid Synthase
T21831	UCM05	25 mg	Small Compound	Fatty Acid Synthase
T21831	UCM05	50 mg	Small Compound	Fatty Acid Synthase
T21831	UCM05	100 mg	Small Compound	Fatty Acid Synthase
T21834	YM-155 hydrochloride	5 mg	Small Compound	Others
T21834	YM-155 hydrochloride	10 mg	Small Compound	Others
T21834	YM-155 hydrochloride	25 mg	Small Compound	Others
T21834	YM-155 hydrochloride	50 mg	Small Compound	Others
T21835	Z-LEHD-fmk	1 mg	Peptide	Caspase|||Apoptosis
T21835	Z-LEHD-fmk	5 mg	Peptide	Caspase|||Apoptosis
T21835	Z-LEHD-fmk	10 mg	Peptide	Caspase|||Apoptosis
T21835	Z-LEHD-fmk	25 mg	Peptide	Caspase|||Apoptosis
T21835	Z-LEHD-fmk	50 mg	Peptide	Caspase|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T21836	Zileuton sodium	5 mg	Small Compound	Others
T21836	Zileuton sodium	10 mg	Small Compound	Others
T21838	1-Naphthyl 3,5-dinitrobenzoate	1 mL	Small Compound	Lipoxygenase
T21838	1-Naphthyl 3,5-dinitrobenzoate	1 mg	Small Compound	Lipoxygenase
T21838	1-Naphthyl 3,5-dinitrobenzoate	5 mg	Small Compound	Lipoxygenase
T21838	1-Naphthyl 3,5-dinitrobenzoate	10 mg	Small Compound	Lipoxygenase
T21838	1-Naphthyl 3,5-dinitrobenzoate	25 mg	Small Compound	Lipoxygenase
T21838	1-Naphthyl 3,5-dinitrobenzoate	50 mg	Small Compound	Lipoxygenase
T21838	1-Naphthyl 3,5-dinitrobenzoate	100 mg	Small Compound	Lipoxygenase
T21839L	10Panx Acetate	1 mL	Small Compound	Others
T21839L	10Panx Acetate	1 mg	Small Compound	Others
T21839L	10Panx Acetate	2 mg	Small Compound	Others
T21839L	10Panx Acetate	5 mg	Small Compound	Others
T21839L	10Panx Acetate	10 mg	Small Compound	Others
T21839L	10Panx Acetate	25 mg	Small Compound	Others
T21839L	10Panx Acetate	50 mg	Small Compound	Others
T21839L	10Panx Acetate	100 mg	Small Compound	Others
T2184	Sulfachloropyridazine	1 g	Small Compound	Antibiotic|||Antibacterial
T2184	Sulfachloropyridazine	5 g	Small Compound	Antibiotic|||Antibacterial
T2184	Sulfachloropyridazine	500 mg	Small Compound	Antibiotic|||Antibacterial
T21841	(±)-Hexanoylcarnitine chloride	1 mg	Small Compound	Cholinesterase (ChE)
T21841	(±)-Hexanoylcarnitine chloride	5 mg	Small Compound	Cholinesterase (ChE)
T21841	(±)-Hexanoylcarnitine chloride	50 mg	Small Compound	Cholinesterase (ChE)
T21842	2-fluoro Palmitic Acid	25 mg	Small Compound	Others
T21842	2-fluoro Palmitic Acid	50 mg	Small Compound	Others
T21842	2-fluoro Palmitic Acid	100 mg	Small Compound	Others
T21843	GEMSA	5 mg	Small Compound	Others
T21848	A 841720	1 mg	Small Compound	Others
T21848	A 841720	5 mg	Small Compound	Others
T2184L	Sulfamethazine sodium	5 g	Small Compound	Antibiotic|||Antibacterial
T2184L	Sulfamethazine sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T2185	L-Ascorbic acid 2-phosphate trisodium	1 g	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||c-Met/HGFR
T2185	L-Ascorbic acid 2-phosphate trisodium	500 mg	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||c-Met/HGFR
T21850	ACT 335827	10 mg	Small Compound	Others
T21850	ACT 335827	50 mg	Small Compound	Others
T21852	AEG 3482	2 mg	Small Compound	Apoptosis
T21852	AEG 3482	5 mg	Small Compound	Apoptosis
T21852	AEG 3482	10 mg	Small Compound	Apoptosis
T21852	AEG 3482	25 mg	Small Compound	Apoptosis
T21852	AEG 3482	50 mg	Small Compound	Apoptosis
T21852	AEG 3482	100 mg	Small Compound	Apoptosis
T21852	AEG 3482	200 mg	Small Compound	Apoptosis
T21853	(E)-AG 556	1 mL	Small Compound	EGFR
T21853	(E)-AG 556	5 mg	Small Compound	EGFR
T21853	(E)-AG 556	10 mg	Small Compound	EGFR
T21853	(E)-AG 556	25 mg	Small Compound	EGFR
T21853	(E)-AG 556	50 mg	Small Compound	EGFR
T21853	(E)-AG 556	100 mg	Small Compound	EGFR
T21853	(E)-AG 556	200 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T21854	Proteasome inhibitor IX	1 mL	Small Compound	Proteasome
T21854	Proteasome inhibitor IX	5 mg	Small Compound	Proteasome
T21854	Proteasome inhibitor IX	10 mg	Small Compound	Proteasome
T21854	Proteasome inhibitor IX	25 mg	Small Compound	Proteasome
T21854	Proteasome inhibitor IX	50 mg	Small Compound	Proteasome
T21854	Proteasome inhibitor IX	100 mg	Small Compound	Proteasome
T21854	Proteasome inhibitor IX	200 mg	Small Compound	Proteasome
T21855	AMI-193	1 mL	Natural Product	Dopamine Receptor|||5-HT Receptor
T21855	AMI-193	5 mg	Natural Product	Dopamine Receptor|||5-HT Receptor
T21855	AMI-193	10 mg	Natural Product	Dopamine Receptor|||5-HT Receptor
T21855	AMI-193	25 mg	Natural Product	Dopamine Receptor|||5-HT Receptor
T21855	AMI-193	50 mg	Natural Product	Dopamine Receptor|||5-HT Receptor
T21855	AMI-193	100 mg	Natural Product	Dopamine Receptor|||5-HT Receptor
T21857	AR-R 17779 hydrochloride	25 mg	Small Compound	Others
T21857	AR-R 17779 hydrochloride	50 mg	Small Compound	Others
T21857	AR-R 17779 hydrochloride	100 mg	Small Compound	Others
T21858	Arcyriaflavin A	1 mg	Natural Product	Endogenous Metabolite
T21858	Arcyriaflavin A	2 mg	Natural Product	Endogenous Metabolite
T21858	Arcyriaflavin A	5 mg	Natural Product	Endogenous Metabolite
T21858	Arcyriaflavin A	10 mg	Natural Product	Endogenous Metabolite
T21858	Arcyriaflavin A	25 mg	Natural Product	Endogenous Metabolite
T21858	Arcyriaflavin A	50 mg	Natural Product	Endogenous Metabolite
T21858	Arcyriaflavin A	100 mg	Natural Product	Endogenous Metabolite
T21859	ARM1	1 mL	Small Compound	Aminopeptidase|||Epoxide Hydrolase
T21859	ARM1	5 mg	Small Compound	Aminopeptidase|||Epoxide Hydrolase
T21859	ARM1	10 mg	Small Compound	Aminopeptidase|||Epoxide Hydrolase
T21859	ARM1	25 mg	Small Compound	Aminopeptidase|||Epoxide Hydrolase
T21859	ARM1	50 mg	Small Compound	Aminopeptidase|||Epoxide Hydrolase
T21859	ARM1	100 mg	Small Compound	Aminopeptidase|||Epoxide Hydrolase
T21859	ARM1	200 mg	Small Compound	Aminopeptidase|||Epoxide Hydrolase
T2186	Tris(2,2,2-trifluoroethyl) borate	5 mg	Small Compound	Others
T2186	Tris(2,2,2-trifluoroethyl) borate	10 mg	Small Compound	Others
T2186	Tris(2,2,2-trifluoroethyl) borate	25 mg	Small Compound	Others
T2186	Tris(2,2,2-trifluoroethyl) borate	50 mg	Small Compound	Others
T2186	Tris(2,2,2-trifluoroethyl) borate	100 mg	Small Compound	Others
T2186	Tris(2,2,2-trifluoroethyl) borate	200 mg	Small Compound	Others
T21860	Asterric Acid	1 mg	Small Compound	Others
T21861	Drinabant	1 mg	Small Compound	Cannabinoid Receptor
T21861	Drinabant	2 mg	Small Compound	Cannabinoid Receptor
T21861	Drinabant	5 mg	Small Compound	Cannabinoid Receptor
T21861	Drinabant	10 mg	Small Compound	Cannabinoid Receptor
T21861	Drinabant	25 mg	Small Compound	Cannabinoid Receptor
T21861	Drinabant	50 mg	Small Compound	Cannabinoid Receptor
T21861	Drinabant	100 mg	Small Compound	Cannabinoid Receptor
T21861	Drinabant	500 mg	Small Compound	Cannabinoid Receptor
T21864	BAY-u 9773	25 µg	Small Compound	Others
T21864	BAY-u 9773	50 µg	Small Compound	Others
T21864	BAY-u 9773	100 µg	Small Compound	Others
T21864	BAY-u 9773	500 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21865	BC 11-38	1 mL	Small Compound	PDE
T21865	BC 11-38	2 mg	Small Compound	PDE
T21865	BC 11-38	5 mg	Small Compound	PDE
T21865	BC 11-38	10 mg	Small Compound	PDE
T21865	BC 11-38	25 mg	Small Compound	PDE
T21865	BC 11-38	50 mg	Small Compound	PDE
T21865	BC 11-38	100 mg	Small Compound	PDE
T21865	BC 11-38	200 mg	Small Compound	PDE
T21865	BC 11-38	500 mg	Small Compound	PDE
T21867	BI-6015	1 mL	Small Compound	Others
T21867	BI-6015	2 mg	Small Compound	Others
T21867	BI-6015	5 mg	Small Compound	Others
T21867	BI-6015	10 mg	Small Compound	Others
T21867	BI-6015	25 mg	Small Compound	Others
T21867	BI-6015	50 mg	Small Compound	Others
T21867	BI-6015	100 mg	Small Compound	Others
T21867	BI-6015	500 mg	Small Compound	Others
T21868	BIO-1211	1 mg	Peptide	Integrin
T21868	BIO-1211	2 mg	Peptide	Integrin
T21868	BIO-1211	5 mg	Peptide	Integrin
T21868	BIO-1211	10 mg	Peptide	Integrin
T21868	BIO-1211	25 mg	Peptide	Integrin
T21868	BIO-1211	50 mg	Peptide	Integrin
T21868	BIO-1211	100 mg	Peptide	Integrin
T21869	BW A868C	1 mg	Small Compound	Others
T21869	BW A868C	5 mg	Small Compound	Others
T21869	BW A868C	10 mg	Small Compound	Others
T2187	Orthanilamide	1 mL	Small Compound	Autophagy|||Carbonic Anhydrase
T2187	Orthanilamide	50 mg	Small Compound	Autophagy|||Carbonic Anhydrase
T2187	Orthanilamide	100 mg	Small Compound	Autophagy|||Carbonic Anhydrase
T2187	Orthanilamide	200 mg	Small Compound	Autophagy|||Carbonic Anhydrase
T2187	Orthanilamide	500 mg	Small Compound	Autophagy|||Carbonic Anhydrase
T21870	C-021	1 mL	Small Compound	CCR
T21870	C-021	1 mg	Small Compound	CCR
T21870	C-021	2 mg	Small Compound	CCR
T21870	C-021	5 mg	Small Compound	CCR
T21870	C-021	10 mg	Small Compound	CCR
T21870	C-021	25 mg	Small Compound	CCR
T21870	C-021	50 mg	Small Compound	CCR
T21870	C-021	100 mg	Small Compound	CCR
T21871	MMPSI	1 mg	Small Compound	Apoptosis|||Caspase
T21871	MMPSI	5 mg	Small Compound	Apoptosis|||Caspase
T21871	MMPSI	10 mg	Small Compound	Apoptosis|||Caspase
T21871	MMPSI	25 mg	Small Compound	Apoptosis|||Caspase
T21871	MMPSI	50 mg	Small Compound	Apoptosis|||Caspase
T21871	MMPSI	100 mg	Small Compound	Apoptosis|||Caspase
T21872	CCT018159	1 mg	Small Compound	HSP|||Apoptosis
T21872	CCT018159	5 mg	Small Compound	HSP|||Apoptosis
T21872	CCT018159	10 mg	Small Compound	HSP|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T21872	CCT018159	25 mg	Small Compound	HSP|||Apoptosis
T21872	CCT018159	50 mg	Small Compound	HSP|||Apoptosis
T21872	CCT018159	100 mg	Small Compound	HSP|||Apoptosis
T21874	CID 2745687	1 mL	Small Compound	GPR
T21874	CID 2745687	1 mg	Small Compound	GPR
T21874	CID 2745687	2 mg	Small Compound	GPR
T21874	CID 2745687	5 mg	Small Compound	GPR
T21874	CID 2745687	10 mg	Small Compound	GPR
T21874	CID 2745687	25 mg	Small Compound	GPR
T21874	CID 2745687	50 mg	Small Compound	GPR
T21874	CID 2745687	100 mg	Small Compound	GPR
T21875	CP-465022 (maleate)	1 mg	Small Compound	Others
T21875	CP-465022 (maleate)	5 mg	Small Compound	Others
T21875	CP-465022 (maleate)	10 mg	Small Compound	Others
T21876	DC_AC50	1 mL	Small Compound	Apoptosis
T21876	DC_AC50	2 mg	Small Compound	Apoptosis
T21876	DC_AC50	5 mg	Small Compound	Apoptosis
T21876	DC_AC50	10 mg	Small Compound	Apoptosis
T21876	DC_AC50	25 mg	Small Compound	Apoptosis
T21876	DC_AC50	50 mg	Small Compound	Apoptosis
T21876	DC_AC50	100 mg	Small Compound	Apoptosis
T2188	Thonzonium Bromide	1 mL	Small Compound	Autophagy|||Proton pump|||Antibacterial
T2188	Thonzonium Bromide	5 mg	Small Compound	Autophagy|||Proton pump|||Antibacterial
T2188	Thonzonium Bromide	10 mg	Small Compound	Autophagy|||Proton pump|||Antibacterial
T2188	Thonzonium Bromide	25 mg	Small Compound	Autophagy|||Proton pump|||Antibacterial
T2188	Thonzonium Bromide	50 mg	Small Compound	Autophagy|||Proton pump|||Antibacterial
T2188	Thonzonium Bromide	100 mg	Small Compound	Autophagy|||Proton pump|||Antibacterial
T2188	Thonzonium Bromide	500 mg	Small Compound	Autophagy|||Proton pump|||Antibacterial
T21881	Fluconazole hydrate	25 mg	Small Compound	Others
T21881	Fluconazole hydrate	50 mg	Small Compound	Others
T21881	Fluconazole hydrate	100 mg	Small Compound	Others
T21883	Gedunin	1 mL	Natural Product	HSP
T21883	Gedunin	1 mg	Natural Product	HSP
T21883	Gedunin	5 mg	Natural Product	HSP
T21883	Gedunin	10 mg	Natural Product	HSP
T21883	Gedunin	25 mg	Natural Product	HSP
T21883	Gedunin	50 mg	Natural Product	HSP
T21883	Gedunin	100 mg	Natural Product	HSP
T21886	HE-3235	1 mg	Small Compound	Others
T21886	HE-3235	5 mg	Small Compound	Others
T21886	HE-3235	10 mg	Small Compound	Others
T21886	HE-3235	25 mg	Small Compound	Others
T21890	JLK6	1 mL	Small Compound	Gamma-secretase
T21890	JLK6	1 mg	Small Compound	Gamma-secretase
T21890	JLK6	5 mg	Small Compound	Gamma-secretase
T21890	JLK6	10 mg	Small Compound	Gamma-secretase
T21890	JLK6	25 mg	Small Compound	Gamma-secretase
T21890	JLK6	50 mg	Small Compound	Gamma-secretase
T21890	JLK6	100 mg	Small Compound	Gamma-secretase

Catalog ID	Name	Volume	Product Group	Target
T21890	JLK6	500 mg	Small Compound	Gamma-secretase
T21893	Luffariellolide	1 mg	Natural Product	Phospholipase|||Retinoid Receptor
T21897	Methylpiperidino pyrazole	5 mg	Small Compound	Estrogen/progestogen Receptor
T21897	Methylpiperidino pyrazole	10 mg	Small Compound	Estrogen/progestogen Receptor
T21897	Methylpiperidino pyrazole	50 mg	Small Compound	Estrogen/progestogen Receptor
T21897L	MPP hydrochloride	1 mL	Small Compound	Estrogen Receptor/ERR
T21897L	MPP hydrochloride	1 mg	Small Compound	Estrogen Receptor/ERR
T21897L	MPP hydrochloride	2 mg	Small Compound	Estrogen Receptor/ERR
T21897L	MPP hydrochloride	5 mg	Small Compound	Estrogen Receptor/ERR
T21897L	MPP hydrochloride	10 mg	Small Compound	Estrogen Receptor/ERR
T21897L	MPP hydrochloride	25 mg	Small Compound	Estrogen Receptor/ERR
T21897L	MPP hydrochloride	50 mg	Small Compound	Estrogen Receptor/ERR
T21897L	MPP hydrochloride	100 mg	Small Compound	Estrogen Receptor/ERR
T21897L	MPP hydrochloride	500 mg	Small Compound	Estrogen Receptor/ERR
T21898	MI-192	10 mg	Small Compound	Others
T21899	Misonidazole	1 mL	Small Compound	GPX
T21899	Misonidazole	2 mg	Small Compound	GPX
T21899	Misonidazole	5 mg	Small Compound	GPX
T21899	Misonidazole	10 mg	Small Compound	GPX
T21899	Misonidazole	25 mg	Small Compound	GPX
T21899	Misonidazole	50 mg	Small Compound	GPX
T21899	Misonidazole	100 mg	Small Compound	GPX
T21899	Misonidazole	200 mg	Small Compound	GPX
T2190	Methiothepin mesylate	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T2190	Methiothepin mesylate	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T21900	ML-336	1 mL	Small Compound	Others
T21900	ML-336	1 mg	Small Compound	Others
T21900	ML-336	5 mg	Small Compound	Others
T21900	ML-336	10 mg	Small Compound	Others
T21900	ML-336	25 mg	Small Compound	Others
T21900	ML-336	50 mg	Small Compound	Others
T21900	ML-336	100 mg	Small Compound	Others
T21900	ML-336	500 mg	Small Compound	Others
T21901	ML-354	1 mg	Small Compound	Protease-activated Receptor
T21901	ML-354	5 mg	Small Compound	Protease-activated Receptor
T21901	ML-354	10 mg	Small Compound	Protease-activated Receptor
T21901	ML-354	25 mg	Small Compound	Protease-activated Receptor
T21901	ML-354	50 mg	Small Compound	Protease-activated Receptor
T21901	ML-354	100 mg	Small Compound	Protease-activated Receptor
T21901	ML-354	200 mg	Small Compound	Protease-activated Receptor
T21902	ML351	1 mL	Small Compound	Lipoxygenase
T21902	ML351	1 mg	Small Compound	Lipoxygenase
T21902	ML351	5 mg	Small Compound	Lipoxygenase
T21902	ML351	10 mg	Small Compound	Lipoxygenase
T21902	ML351	25 mg	Small Compound	Lipoxygenase
T21902	ML351	50 mg	Small Compound	Lipoxygenase
T21902	ML351	100 mg	Small Compound	Lipoxygenase
T21905	N-Arachidonyl Maleimide	2 mg	Small Compound	Others
T21905	N-Arachidonyl Maleimide	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21907	PACOCF3	5 mg	Small Compound	Phospholipase
T21907	PACOCF3	10 mg	Small Compound	Phospholipase
T21907	PACOCF3	25 mg	Small Compound	Phospholipase
T21907	PACOCF3	50 mg	Small Compound	Phospholipase
T21907	PACOCF3	100 mg	Small Compound	Phospholipase
T21907	PACOCF3	200 mg	Small Compound	Phospholipase
T2191	Tacrine hydrochloride (hydrate)	1 mL	Small Compound	AChR|||Cholinesterase (ChE)
T2191	Tacrine hydrochloride (hydrate)	100 mg	Small Compound	AChR|||Cholinesterase (ChE)
T2191	Tacrine hydrochloride (hydrate)	200 mg	Small Compound	AChR|||Cholinesterase (ChE)
T2191	Tacrine hydrochloride (hydrate)	500 mg	Small Compound	AChR|||Cholinesterase (ChE)
T21911	Rilmenidine hemifumarate	5 mg	Small Compound	Apoptosis|||Imidazoline Receptor
T21911	Rilmenidine hemifumarate	10 mg	Small Compound	Apoptosis|||Imidazoline Receptor
T21911	Rilmenidine hemifumarate	25 mg	Small Compound	Apoptosis|||Imidazoline Receptor
T21911	Rilmenidine hemifumarate	50 mg	Small Compound	Apoptosis|||Imidazoline Receptor
T21911	Rilmenidine hemifumarate	100 mg	Small Compound	Apoptosis|||Imidazoline Receptor
T21914	(S)-SLV 319	1 mg	Small Compound	Others
T21914	(S)-SLV 319	5 mg	Small Compound	Others
T21914	(S)-SLV 319	10 mg	Small Compound	Others
T21915	TBCA	1 mg	Small Compound	Casein Kinase
T21915	TBCA	5 mg	Small Compound	Casein Kinase
T21915	TBCA	10 mg	Small Compound	Casein Kinase
T21915	TBCA	25 mg	Small Compound	Casein Kinase
T21915	TBCA	50 mg	Small Compound	Casein Kinase
T21916	TC-SP 14	25 mg	Small Compound	Others
T21916	TC-SP 14	50 mg	Small Compound	Others
T21916	TC-SP 14	100 mg	Small Compound	Others
T21919	UCF 101	1 mL	Small Compound	Apoptosis
T21919	UCF 101	1 mg	Small Compound	Apoptosis
T21919	UCF 101	2 mg	Small Compound	Apoptosis
T21919	UCF 101	5 mg	Small Compound	Apoptosis
T21919	UCF 101	10 mg	Small Compound	Apoptosis
T21919	UCF 101	25 mg	Small Compound	Apoptosis
T21919	UCF 101	50 mg	Small Compound	Apoptosis
T21919	UCF 101	100 mg	Small Compound	Apoptosis
T2192	Indazole	1 mL	Small Compound	Sodium Channel
T2192	Indazole	100 mg	Small Compound	Sodium Channel
T21920	UMB-32	1 mg	Small Compound	Others
T21920	UMB-32	5 mg	Small Compound	Others
T21920	UMB-32	10 mg	Small Compound	Others
T21920	UMB-32	25 mg	Small Compound	Others
T21921	Valeroyl Salicylate	2 mg	Small Compound	Others
T21927	A 61603	1 mg	Small Compound	Adrenergic Receptor
T21927	A 61603	5 mg	Small Compound	Adrenergic Receptor
T21927	A 61603	10 mg	Small Compound	Adrenergic Receptor
T2193	2-Chloropyrazine	1 g	Small Compound	CDK
T21935	AMN082	1 mg	Small Compound	GluR
T21935	AMN082	5 mg	Small Compound	GluR
T21935	AMN082	10 mg	Small Compound	GluR
T21935	AMN082	25 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T21935L	AMN082 free base	1 mL	Small Compound	GluR
T21935L	AMN082 free base	1 mg	Small Compound	GluR
T21935L	AMN082 free base	5 mg	Small Compound	GluR
T21935L	AMN082 free base	10 mg	Small Compound	GluR
T21935L	AMN082 free base	25 mg	Small Compound	GluR
T21935L	AMN082 free base	50 mg	Small Compound	GluR
T21935L	AMN082 free base	100 mg	Small Compound	GluR
T21935L	AMN082 free base	500 mg	Small Compound	GluR
T21936	M50054	1 mL	Natural Product	Caspase
T21936	M50054	5 mg	Natural Product	Caspase
T21936	M50054	10 mg	Natural Product	Caspase
T21936	M50054	25 mg	Natural Product	Caspase
T21936	M50054	50 mg	Natural Product	Caspase
T21936	M50054	100 mg	Natural Product	Caspase
T21938	AS-041164	1 mL	Small Compound	PI3K
T21938	AS-041164	10 mg	Small Compound	PI3K
T21938	AS-041164	25 mg	Small Compound	PI3K
T21938	AS-041164	50 mg	Small Compound	PI3K
T21938	AS-041164	100 mg	Small Compound	PI3K
T21938	AS-041164	200 mg	Small Compound	PI3K
T21939	ATB-337	1 mg	Small Compound	Others
T21939	ATB-337	5 mg	Small Compound	Others
T21939	ATB-337	10 mg	Small Compound	Others
T21939	ATB-337	50 mg	Small Compound	Others
T2194	Direct Blue 1	1 mL	Dye-Reagents	GluR
T2194	Direct Blue 1	500 mg	Dye-Reagents	GluR
T21944L	BIM 23056 Acetate	1 mL	Peptide	Others
T21944L	BIM 23056 Acetate	1 mg	Peptide	Others
T21944L	BIM 23056 Acetate	5 mg	Peptide	Others
T21944L	BIM 23056 Acetate	10 mg	Peptide	Others
T21944L	BIM 23056 Acetate	25 mg	Peptide	Others
T21944L	BIM 23056 Acetate	50 mg	Peptide	Others
T21944L	BIM 23056 Acetate	100 mg	Peptide	Others
T21946	BIMU 8	1 mL	Small Compound	5-HT Receptor
T21946	BIMU 8	1 mg	Small Compound	5-HT Receptor
T21946	BIMU 8	5 mg	Small Compound	5-HT Receptor
T21946	BIMU 8	10 mg	Small Compound	5-HT Receptor
T21946	BIMU 8	25 mg	Small Compound	5-HT Receptor
T21946	BIMU 8	50 mg	Small Compound	5-HT Receptor
T21946	BIMU 8	100 mg	Small Compound	5-HT Receptor
T21946	BIMU 8	500 mg	Small Compound	5-HT Receptor
T21949	Calpain Inhibitor XII	1 mg	Small Compound	Cysteine Protease
T21949	Calpain Inhibitor XII	5 mg	Small Compound	Cysteine Protease
T21949	Calpain Inhibitor XII	10 mg	Small Compound	Cysteine Protease
T21949	Calpain Inhibitor XII	25 mg	Small Compound	Cysteine Protease
T21949	Calpain Inhibitor XII	50 mg	Small Compound	Cysteine Protease
T21950	K 00546	1 mL	Small Compound	GSK-3|||CDK
T21950	K 00546	1 mg	Small Compound	GSK-3|||CDK
T21950	K 00546	5 mg	Small Compound	GSK-3|||CDK

Catalog ID	Name	Volume	Product Group	Target
T21950	K 00546	25 mg	Small Compound	GSK-3|||CDK
T21950	K 00546	50 mg	Small Compound	GSK-3|||CDK
T21950	K 00546	100 mg	Small Compound	GSK-3|||CDK
T21951	CDP 840 hydrochloride	25 mg	Small Compound	Others
T21951	CDP 840 hydrochloride	50 mg	Small Compound	Others
T21951	CDP 840 hydrochloride	100 mg	Small Compound	Others
T21954	EGFR/ErbB-2/ErbB-4 inhibitor-2	1 mL	Small Compound	EGFR
T21954	EGFR/ErbB-2/ErbB-4 inhibitor-2	1 mg	Small Compound	EGFR
T21954	EGFR/ErbB-2/ErbB-4 inhibitor-2	2 mg	Small Compound	EGFR
T21954	EGFR/ErbB-2/ErbB-4 inhibitor-2	5 mg	Small Compound	EGFR
T21954	EGFR/ErbB-2/ErbB-4 inhibitor-2	10 mg	Small Compound	EGFR
T21954	EGFR/ErbB-2/ErbB-4 inhibitor-2	25 mg	Small Compound	EGFR
T21954	EGFR/ErbB-2/ErbB-4 inhibitor-2	50 mg	Small Compound	EGFR
T21954	EGFR/ErbB-2/ErbB-4 inhibitor-2	100 mg	Small Compound	EGFR
T21954	EGFR/ErbB-2/ErbB-4 inhibitor-2	200 mg	Small Compound	EGFR
T21955	GQ-16	1 mL	Small Compound	PPAR
T21955	GQ-16	10 mg	Small Compound	PPAR
T21955	GQ-16	25 mg	Small Compound	PPAR
T21955	GQ-16	50 mg	Small Compound	PPAR
T21955	GQ-16	100 mg	Small Compound	PPAR
T21955	GQ-16	200 mg	Small Compound	PPAR
T21955	GQ-16	500 mg	Small Compound	PPAR
T21956	GSK3β inhibitor II	1 mL	Small Compound	GSK-3
T21956	GSK3β inhibitor II	10 mg	Small Compound	GSK-3
T21956	GSK3β inhibitor II	25 mg	Small Compound	GSK-3
T21956	GSK3β inhibitor II	50 mg	Small Compound	GSK-3
T21956	GSK3β inhibitor II	100 mg	Small Compound	GSK-3
T21957	Guanabenz hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T21957	Guanabenz hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T21957	Guanabenz hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T21957	Guanabenz hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T21957	Guanabenz hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T2196	Fipronil	1 g	Small Compound	GABA Receptor|||GluCls|||Cytochromes P450
T2196	Fipronil	1 mL	Small Compound	GABA Receptor|||GluCls|||Cytochromes P450
T2196	Fipronil	50 mg	Small Compound	GABA Receptor|||GluCls|||Cytochromes P450
T2196	Fipronil	100 mg	Small Compound	GABA Receptor|||GluCls|||Cytochromes P450
T2196	Fipronil	200 mg	Small Compound	GABA Receptor|||GluCls|||Cytochromes P450
T2196	Fipronil	500 mg	Small Compound	GABA Receptor|||GluCls|||Cytochromes P450
T21962	HZ52	1 mg	Small Compound	Others
T21962	HZ52	5 mg	Small Compound	Others
T21962	HZ52	10 mg	Small Compound	Others
T21962	HZ52	25 mg	Small Compound	Others
T21965	MBCQ	1 mL	Small Compound	PDE
T21965	MBCQ	5 mg	Small Compound	PDE
T21965	MBCQ	10 mg	Small Compound	PDE
T21965	MBCQ	25 mg	Small Compound	PDE
T21965	MBCQ	50 mg	Small Compound	PDE
T21965	MBCQ	100 mg	Small Compound	PDE
T21965	MBCQ	200 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T21966	MeBIO	1 mL	Small Compound	GSK-3|||Aryl Hydrocarbon Receptor|||CDK
T21966	MeBIO	1 mg	Small Compound	GSK-3|||Aryl Hydrocarbon Receptor|||CDK
T21966	MeBIO	5 mg	Small Compound	GSK-3|||Aryl Hydrocarbon Receptor|||CDK
T21966	MeBIO	10 mg	Small Compound	GSK-3|||Aryl Hydrocarbon Receptor|||CDK
T21966	MeBIO	25 mg	Small Compound	GSK-3|||Aryl Hydrocarbon Receptor|||CDK
T21966	MeBIO	50 mg	Small Compound	GSK-3|||Aryl Hydrocarbon Receptor|||CDK
T21966	MeBIO	100 mg	Small Compound	GSK-3|||Aryl Hydrocarbon Receptor|||CDK
T21966	MeBIO	500 mg	Small Compound	GSK-3|||Aryl Hydrocarbon Receptor|||CDK
T21967	MEG hemisulfate	1 mL	Small Compound	NOS
T21967	MEG hemisulfate	1 mg	Small Compound	NOS
T21967	MEG hemisulfate	5 mg	Small Compound	NOS
T21967	MEG hemisulfate	10 mg	Small Compound	NOS
T21967	MEG hemisulfate	25 mg	Small Compound	NOS
T21967	MEG hemisulfate	50 mg	Small Compound	NOS
T21968	MG-262	1 mg	Small Compound	Others
T21968	MG-262	200 µg	Small Compound	Others
T21969	ML-095 hydrochloride	1 mL	Small Compound	Phospholipase
T21969	ML-095 hydrochloride	2 mg	Small Compound	Phospholipase
T21969	ML-095 hydrochloride	5 mg	Small Compound	Phospholipase
T21969	ML-095 hydrochloride	10 mg	Small Compound	Phospholipase
T21969	ML-095 hydrochloride	25 mg	Small Compound	Phospholipase
T21969	ML-095 hydrochloride	50 mg	Small Compound	Phospholipase
T21969	ML-095 hydrochloride	100 mg	Small Compound	Phospholipase
T21969	ML-095 hydrochloride	200 mg	Small Compound	Phospholipase
T2197	10-Deacetylbaccatin III	1 mL	Natural Product	Others
T2197	10-Deacetylbaccatin III	100 mg	Natural Product	Others
T21970	ML-097	1 mL	Small Compound	GTPase
T21970	ML-097	5 mg	Small Compound	GTPase
T21970	ML-097	10 mg	Small Compound	GTPase
T21970	ML-097	25 mg	Small Compound	GTPase
T21970	ML-097	50 mg	Small Compound	GTPase
T21970	ML-097	100 mg	Small Compound	GTPase
T21970	ML-097	500 mg	Small Compound	GTPase
T21976	ONO-8130	1 mL	Small Compound	Prostaglandin Receptor
T21976	ONO-8130	1 mg	Small Compound	Prostaglandin Receptor
T21976	ONO-8130	5 mg	Small Compound	Prostaglandin Receptor
T21976	ONO-8130	10 mg	Small Compound	Prostaglandin Receptor
T21976	ONO-8130	25 mg	Small Compound	Prostaglandin Receptor
T21976	ONO-8130	50 mg	Small Compound	Prostaglandin Receptor
T21977	p-Cresyl sulfate	1 mL	Natural Product	Others
T21977	p-Cresyl sulfate	1 mg	Natural Product	Others
T21977	p-Cresyl sulfate	5 mg	Natural Product	Others
T21977	p-Cresyl sulfate	10 mg	Natural Product	Others
T21977	p-Cresyl sulfate	25 mg	Natural Product	Others
T21977	p-Cresyl sulfate	50 mg	Natural Product	Others
T21977	p-Cresyl sulfate	100 mg	Natural Product	Others
T21977	p-Cresyl sulfate	500 mg	Natural Product	Others
T21978	p-nitro-Pifithrin-α	1 mg	Small Compound	Others
T21978	p-nitro-Pifithrin-α	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T21978	p-nitro-Pifithrin-α	10 mg	Small Compound	Others
T21978	p-nitro-Pifithrin-α	25 mg	Small Compound	Others
T21979	P32/98 hemifumarate	1 mg	Small Compound	DPP-4
T21979	P32/98 hemifumarate	5 mg	Small Compound	DPP-4
T21979	P32/98 hemifumarate	10 mg	Small Compound	DPP-4
T21979	P32/98 hemifumarate	25 mg	Small Compound	DPP-4
T21979	P32/98 hemifumarate	50 mg	Small Compound	DPP-4
T21979	P32/98 hemifumarate	100 mg	Small Compound	DPP-4
T21979	P32/98 hemifumarate	500 mg	Small Compound	DPP-4
T2198	Arecoline hydrobromide	1 mL	Natural Product	AChR
T2198	Arecoline hydrobromide	50 mg	Natural Product	AChR
T21980	PD 198306	1 mL	Small Compound	MEK
T21980	PD 198306	1 mg	Small Compound	MEK
T21980	PD 198306	5 mg	Small Compound	MEK
T21980	PD 198306	10 mg	Small Compound	MEK
T21980	PD 198306	25 mg	Small Compound	MEK
T21980	PD 198306	50 mg	Small Compound	MEK
T21980	PD 198306	100 mg	Small Compound	MEK
T21980	PD 198306	500 mg	Small Compound	MEK
T21981	Phthalazinone pyrazole	1 mg	Small Compound	Aurora Kinase
T21981	Phthalazinone pyrazole	2 mg	Small Compound	Aurora Kinase
T21981	Phthalazinone pyrazole	5 mg	Small Compound	Aurora Kinase
T21981	Phthalazinone pyrazole	10 mg	Small Compound	Aurora Kinase
T21981	Phthalazinone pyrazole	25 mg	Small Compound	Aurora Kinase
T21981	Phthalazinone pyrazole	50 mg	Small Compound	Aurora Kinase
T21981	Phthalazinone pyrazole	100 mg	Small Compound	Aurora Kinase
T21981	Phthalazinone pyrazole	200 mg	Small Compound	Aurora Kinase
T21983L	PKI 14-22 amide, myristoylated Acetate	1 mL	Peptide	PKA
T21983L	PKI 14-22 amide, myristoylated Acetate	1 mg	Peptide	PKA
T21983L	PKI 14-22 amide, myristoylated Acetate	5 mg	Peptide	PKA
T21983L	PKI 14-22 amide, myristoylated Acetate	10 mg	Peptide	PKA
T21983L	PKI 14-22 amide, myristoylated Acetate	25 mg	Peptide	PKA
T21983L	PKI 14-22 amide, myristoylated Acetate	50 mg	Peptide	PKA
T21983L	PKI 14-22 amide, myristoylated Acetate	100 mg	Peptide	PKA
T21984	PT-1	1 mg	Small Compound	AMPK
T21984	PT-1	5 mg	Small Compound	AMPK
T21984	PT-1	10 mg	Small Compound	AMPK
T21984	PT-1	25 mg	Small Compound	AMPK
T21984	PT-1	50 mg	Small Compound	AMPK
T21989	SSR 69071	1 mg	Small Compound	Others
T21989	SSR 69071	5 mg	Small Compound	Others
T21989	SSR 69071	10 mg	Small Compound	Others
T2199	Myclobutanil	1 mL	Small Compound	Antifungal
T2199	Myclobutanil	50 mg	Small Compound	Antifungal
T2199	Myclobutanil	100 mg	Small Compound	Antifungal
T2199	Myclobutanil	500 mg	Small Compound	Antifungal
T21992	Vacuolin-1	1 mL	Small Compound	Autophagy|||PI3K
T21992	Vacuolin-1	1 mg	Small Compound	Autophagy|||PI3K
T21992	Vacuolin-1	5 mg	Small Compound	Autophagy|||PI3K

Catalog ID	Name	Volume	Product Group	Target
T21992	Vacuolin-1	10 mg	Small Compound	Autophagy|||PI3K
T21992	Vacuolin-1	25 mg	Small Compound	Autophagy|||PI3K
T21992	Vacuolin-1	50 mg	Small Compound	Autophagy|||PI3K
T21992	Vacuolin-1	100 mg	Small Compound	Autophagy|||PI3K
T21995	XAP044	1 mL	Small Compound	GluR
T21995	XAP044	1 mg	Small Compound	GluR
T21995	XAP044	2 mg	Small Compound	GluR
T21995	XAP044	5 mg	Small Compound	GluR
T21995	XAP044	10 mg	Small Compound	GluR
T21995	XAP044	25 mg	Small Compound	GluR
T21995	XAP044	50 mg	Small Compound	GluR
T21995	XAP044	100 mg	Small Compound	GluR
T21996	Zoniporide hydrochloride	1 mg	Small Compound	Sodium Channel
T21996	Zoniporide hydrochloride	5 mg	Small Compound	Sodium Channel
T21996	Zoniporide hydrochloride	10 mg	Small Compound	Sodium Channel
T21996	Zoniporide hydrochloride	25 mg	Small Compound	Sodium Channel
T21996L	Zoniporide	1 mg	Small Compound	Sodium Channel
T21996L	Zoniporide	5 mg	Small Compound	Sodium Channel
T21996L	Zoniporide	10 mg	Small Compound	Sodium Channel
T21996L	Zoniporide	25 mg	Small Compound	Sodium Channel
T21996L	Zoniporide	50 mg	Small Compound	Sodium Channel
T21996L	Zoniporide	100 mg	Small Compound	Sodium Channel
T21999	(±)-J 113397	25 mg	Small Compound	Others
T21999	(±)-J 113397	50 mg	Small Compound	Others
T21999	(±)-J 113397	100 mg	Small Compound	Others
T2200	Hydroxyzine dihydrochloride	1 g	Small Compound	Histamine Receptor
T2200	Hydroxyzine dihydrochloride	1 mL	Small Compound	Histamine Receptor
T2200	Hydroxyzine dihydrochloride	200 mg	Small Compound	Histamine Receptor
T2200	Hydroxyzine dihydrochloride	500 mg	Small Compound	Histamine Receptor
T22003	2,3-dihydrothieno-Thiadiazole Carboxylate	5 mg	Small Compound	Cytochromes P450
T22003	2,3-dihydrothieno-Thiadiazole Carboxylate	10 mg	Small Compound	Cytochromes P450
T22003	2,3-dihydrothieno-Thiadiazole Carboxylate	25 mg	Small Compound	Cytochromes P450
T22003	2,3-dihydrothieno-Thiadiazole Carboxylate	50 mg	Small Compound	Cytochromes P450
T22009	CB2 receptor agonist 2	1 mg	Small Compound	Cannabinoid Receptor
T22009	CB2 receptor agonist 2	2 mg	Small Compound	Cannabinoid Receptor
T22009	CB2 receptor agonist 2	5 mg	Small Compound	Cannabinoid Receptor
T22009	CB2 receptor agonist 2	10 mg	Small Compound	Cannabinoid Receptor
T22009	CB2 receptor agonist 2	25 mg	Small Compound	Cannabinoid Receptor
T22009	CB2 receptor agonist 2	50 mg	Small Compound	Cannabinoid Receptor
T22009	CB2 receptor agonist 2	100 mg	Small Compound	Cannabinoid Receptor
T2201	6-Mercaptopurine hydrate	1 g	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T2201	6-Mercaptopurine hydrate	50 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T2201	6-Mercaptopurine hydrate	100 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T2201	6-Mercaptopurine hydrate	500 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T22012	7BIO	1 mL	Small Compound	DYRK|||FLT|||Aurora Kinase
T22012	7BIO	5 mg	Small Compound	DYRK|||FLT|||Aurora Kinase
T22012	7BIO	10 mg	Small Compound	DYRK|||FLT|||Aurora Kinase
T22012	7BIO	25 mg	Small Compound	DYRK|||FLT|||Aurora Kinase
T22012	7BIO	50 mg	Small Compound	DYRK|||FLT|||Aurora Kinase

Catalog ID	Name	Volume	Product Group	Target
T22012	7BIO	100 mg	Small Compound	DYRK|||FLT|||Aurora Kinase
T22012	7BIO	200 mg	Small Compound	DYRK|||FLT|||Aurora Kinase
T22013	8-Aminoadenine	2 mg	Small Compound	AChR
T22013	8-Aminoadenine	5 mg	Small Compound	AChR
T22013	8-Aminoadenine	10 mg	Small Compound	AChR
T22013	8-Aminoadenine	25 mg	Small Compound	AChR
T22013	8-Aminoadenine	50 mg	Small Compound	AChR
T22014	8-CPT-2Me-cAMP, sodium salt	1 mg	Small Compound	Others
T22014	8-CPT-2Me-cAMP, sodium salt	5 mg	Small Compound	Others
T22014	8-CPT-2Me-cAMP, sodium salt	500 µg	Small Compound	Others
T22016	A-582941 dihydrochloride	1 mL	Small Compound	5-HT Receptor|||AChR
T22016	A-582941 dihydrochloride	1 mg	Small Compound	5-HT Receptor|||AChR
T22016	A-582941 dihydrochloride	5 mg	Small Compound	5-HT Receptor|||AChR
T22016	A-582941 dihydrochloride	10 mg	Small Compound	5-HT Receptor|||AChR
T22016	A-582941 dihydrochloride	25 mg	Small Compound	5-HT Receptor|||AChR
T22016	A-582941 dihydrochloride	50 mg	Small Compound	5-HT Receptor|||AChR
T22016	A-582941 dihydrochloride	100 mg	Small Compound	5-HT Receptor|||AChR
T22018	A 987306	25 mg	Small Compound	Others
T22018	A 987306	50 mg	Small Compound	Others
T22018	A 987306	100 mg	Small Compound	Others
T22019	ABT 724 trihydrochloride	1 mL	Small Compound	Dopamine Receptor
T22019	ABT 724 trihydrochloride	5 mg	Small Compound	Dopamine Receptor
T22019	ABT 724 trihydrochloride	10 mg	Small Compound	Dopamine Receptor
T22019	ABT 724 trihydrochloride	25 mg	Small Compound	Dopamine Receptor
T22019	ABT 724 trihydrochloride	50 mg	Small Compound	Dopamine Receptor
T22019	ABT 724 trihydrochloride	100 mg	Small Compound	Dopamine Receptor
T22019	ABT 724 trihydrochloride	200 mg	Small Compound	Dopamine Receptor
T2202	Lithocholic acid	1 g	Natural Product	Endogenous Metabolite|||Autophagy|||Apoptosis|||FXR
T2202	Lithocholic acid	5 g	Natural Product	Endogenous Metabolite|||Autophagy|||Apoptosis|||FXR
T2202	Lithocholic acid	1 mL	Natural Product	Endogenous Metabolite|||Autophagy|||Apoptosis|||FXR
T2202	Lithocholic acid	500 mg	Natural Product	Endogenous Metabolite|||Autophagy|||Apoptosis|||FXR
T22021	ACHP	1 mg	Small Compound	IκB/IKK
T22021	ACHP	5 mg	Small Compound	IκB/IKK
T22021	ACHP	10 mg	Small Compound	IκB/IKK
T22021	ACHP	25 mg	Small Compound	IκB/IKK
T22021	ACHP	50 mg	Small Compound	IκB/IKK
T22021	ACHP	100 mg	Small Compound	IκB/IKK
T22021	ACHP	200 mg	Small Compound	IκB/IKK
T22021	ACHP	500 mg	Small Compound	IκB/IKK
T22022	Adaptaquin	1 mL	Small Compound	HIF
T22022	Adaptaquin	5 mg	Small Compound	HIF
T22022	Adaptaquin	10 mg	Small Compound	HIF
T22022	Adaptaquin	25 mg	Small Compound	HIF
T22022	Adaptaquin	50 mg	Small Compound	HIF
T22022	Adaptaquin	100 mg	Small Compound	HIF
T22022	Adaptaquin	200 mg	Small Compound	HIF
T22025	AG 045572	1 mg	Small Compound	Cytochromes P450|||GNRH Receptor
T22025	AG 045572	5 mg	Small Compound	Cytochromes P450|||GNRH Receptor
T22025	AG 045572	10 mg	Small Compound	Cytochromes P450|||GNRH Receptor

Catalog ID	Name	Volume	Product Group	Target
T22025	AG 045572	25 mg	Small Compound	Cytochromes P450|||GNRH Receptor
T22025	AG 045572	50 mg	Small Compound	Cytochromes P450|||GNRH Receptor
T22025	AG 045572	100 mg	Small Compound	Cytochromes P450|||GNRH Receptor
T22026	AGK7	1 mg	Small Compound	Sirtuin
T22026	AGK7	5 mg	Small Compound	Sirtuin
T22026	AGK7	10 mg	Small Compound	Sirtuin
T22026	AGK7	25 mg	Small Compound	Sirtuin
T22027	AH-7614	1 mL	Small Compound	GPR
T22027	AH-7614	5 mg	Small Compound	GPR
T22027	AH-7614	10 mg	Small Compound	GPR
T22027	AH-7614	25 mg	Small Compound	GPR
T22027	AH-7614	50 mg	Small Compound	GPR
T22027	AH-7614	100 mg	Small Compound	GPR
T22027	AH-7614	200 mg	Small Compound	GPR
T22027	AH-7614	500 mg	Small Compound	GPR
T22029	AL 34662	1 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T22029	AL 34662	5 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T22029	AL 34662	10 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T22029	AL 34662	25 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T2203	D-Carnitine hydrochloride	1 mL	Natural Product	Endogenous Metabolite
T2203	D-Carnitine hydrochloride	5 mg	Natural Product	Endogenous Metabolite
T2203	D-Carnitine hydrochloride	10 mg	Natural Product	Endogenous Metabolite
T2203	D-Carnitine hydrochloride	25 mg	Natural Product	Endogenous Metabolite
T2203	D-Carnitine hydrochloride	50 mg	Natural Product	Endogenous Metabolite
T2203	D-Carnitine hydrochloride	100 mg	Natural Product	Endogenous Metabolite
T2203	D-Carnitine hydrochloride	200 mg	Natural Product	Endogenous Metabolite
T2203	D-Carnitine hydrochloride	500 mg	Natural Product	Endogenous Metabolite
T22031	ANR 94	1 mL	Small Compound	Adenosine Receptor
T22031	ANR 94	2 mg	Small Compound	Adenosine Receptor
T22031	ANR 94	5 mg	Small Compound	Adenosine Receptor
T22031	ANR 94	10 mg	Small Compound	Adenosine Receptor
T22031	ANR 94	25 mg	Small Compound	Adenosine Receptor
T22031	ANR 94	50 mg	Small Compound	Adenosine Receptor
T22031	ANR 94	100 mg	Small Compound	Adenosine Receptor
T22031	ANR 94	200 mg	Small Compound	Adenosine Receptor
T22033	ARC 239 dihydrochloride	1 mL	Small Compound	Norepinephrine
T22033	ARC 239 dihydrochloride	10 mg	Small Compound	Norepinephrine
T22033	ARC 239 dihydrochloride	25 mg	Small Compound	Norepinephrine
T22033	ARC 239 dihydrochloride	50 mg	Small Compound	Norepinephrine
T22034	ARP 101	1 mL	Small Compound	Apoptosis|||MMP
T22034	ARP 101	1 mg	Small Compound	Apoptosis|||MMP
T22034	ARP 101	5 mg	Small Compound	Apoptosis|||MMP
T22034	ARP 101	10 mg	Small Compound	Apoptosis|||MMP
T22034	ARP 101	25 mg	Small Compound	Apoptosis|||MMP
T22034	ARP 101	50 mg	Small Compound	Apoptosis|||MMP
T22034	ARP 101	100 mg	Small Compound	Apoptosis|||MMP
T22034	ARP 101	200 mg	Small Compound	Apoptosis|||MMP
T22036	Arylquin 1	1 mg	Small Compound	Others
T22036	Arylquin 1	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22036	Arylquin 1	10 mg	Small Compound	Others
T22037	AS 1892802	1 mL	Small Compound	ROCK
T22037	AS 1892802	1 mg	Small Compound	ROCK
T22037	AS 1892802	5 mg	Small Compound	ROCK
T22037	AS 1892802	10 mg	Small Compound	ROCK
T22037	AS 1892802	25 mg	Small Compound	ROCK
T22037	AS 1892802	50 mg	Small Compound	ROCK
T22037	AS 1892802	100 mg	Small Compound	ROCK
T22037	AS 1892802	500 mg	Small Compound	ROCK
T2204	Diaveridine	1 g	Small Compound	DHFR|||Antifolate|||Antibacterial
T2204	Diaveridine	1 mL	Small Compound	DHFR|||Antifolate|||Antibacterial
T2204	Diaveridine	500 mg	Small Compound	DHFR|||Antifolate|||Antibacterial
T22043	BCATc Inhibitor 2	1 mL	Small Compound	Others
T22043	BCATc Inhibitor 2	1 mg	Small Compound	Others
T22043	BCATc Inhibitor 2	2 mg	Small Compound	Others
T22043	BCATc Inhibitor 2	5 mg	Small Compound	Others
T22043	BCATc Inhibitor 2	10 mg	Small Compound	Others
T22043	BCATc Inhibitor 2	25 mg	Small Compound	Others
T22043	BCATc Inhibitor 2	50 mg	Small Compound	Others
T22043	BCATc Inhibitor 2	100 mg	Small Compound	Others
T22044	BGC 20-761	10 mg	Small Compound	Others
T22048	bis(7)-Tacrine	5 mg	Small Compound	Others
T22048	bis(7)-Tacrine	10 mg	Small Compound	Others
T22048	bis(7)-Tacrine	100 mg	Small Compound	Others
T22049	BMS 753	1 mL	Small Compound	Retinoid Receptor
T22049	BMS 753	5 mg	Small Compound	Retinoid Receptor
T22049	BMS 753	10 mg	Small Compound	Retinoid Receptor
T22049	BMS 753	25 mg	Small Compound	Retinoid Receptor
T22049	BMS 753	50 mg	Small Compound	Retinoid Receptor
T22049	BMS 753	100 mg	Small Compound	Retinoid Receptor
T2205	Acefylline	1 mL	Natural Product	HDAC|||PKA|||PDE|||PAD|||TNF|||Adenosine Receptor
T2205	Acefylline	50 mg	Natural Product	HDAC|||PKA|||PDE|||PAD|||TNF|||Adenosine Receptor
T2205	Acefylline	100 mg	Natural Product	HDAC|||PKA|||PDE|||PAD|||TNF|||Adenosine Receptor
T22051	BU 224 hydrochloride	1 mL	Small Compound	Imidazoline Receptor
T22051	BU 224 hydrochloride	2 mg	Small Compound	Imidazoline Receptor
T22051	BU 224 hydrochloride	5 mg	Small Compound	Imidazoline Receptor
T22051	BU 224 hydrochloride	10 mg	Small Compound	Imidazoline Receptor
T22051	BU 224 hydrochloride	25 mg	Small Compound	Imidazoline Receptor
T22051	BU 224 hydrochloride	50 mg	Small Compound	Imidazoline Receptor
T22051	BU 224 hydrochloride	100 mg	Small Compound	Imidazoline Receptor
T22051	BU 224 hydrochloride	200 mg	Small Compound	Imidazoline Receptor
T22052	BU 226 hydrochloride	1 mg	Small Compound	Imidazoline Receptor
T22052	BU 226 hydrochloride	5 mg	Small Compound	Imidazoline Receptor
T22052	BU 226 hydrochloride	10 mg	Small Compound	Imidazoline Receptor
T22052	BU 226 hydrochloride	25 mg	Small Compound	Imidazoline Receptor
T22052	BU 226 hydrochloride	50 mg	Small Compound	Imidazoline Receptor
T22052	BU 226 hydrochloride	100 mg	Small Compound	Imidazoline Receptor
T22054	BW 755C	1 mL	Small Compound	Lipoxygenase
T22054	BW 755C	5 mg	Small Compound	Lipoxygenase

Catalog ID	Name	Volume	Product Group	Target
T22054	BW 755C	10 mg	Small Compound	Lipoxygenase
T22054	BW 755C	25 mg	Small Compound	Lipoxygenase
T22054	BW 755C	50 mg	Small Compound	Lipoxygenase
T22054	BW 755C	100 mg	Small Compound	Lipoxygenase
T2206	Quadrol	1 g	Small Compound	Others
T2206	Quadrol	1 mL	Small Compound	Others
T22062	CCG-100602	1 mL	Small Compound	Rho|||Ras
T22062	CCG-100602	5 mg	Small Compound	Rho|||Ras
T22062	CCG-100602	10 mg	Small Compound	Rho|||Ras
T22062	CCG-100602	25 mg	Small Compound	Rho|||Ras
T22062	CCG-100602	50 mg	Small Compound	Rho|||Ras
T22062	CCG-100602	100 mg	Small Compound	Rho|||Ras
T22062	CCG-100602	200 mg	Small Compound	Rho|||Ras
T22067	CHMFL-ABL-053	25 mg	Small Compound	Others
T22067	CHMFL-ABL-053	50 mg	Small Compound	Others
T22067	CHMFL-ABL-053	100 mg	Small Compound	Others
T22069	D-NMAPPD	1 mg	Small Compound	iGluR
T22069	D-NMAPPD	5 mg	Small Compound	iGluR
T22069	D-NMAPPD	10 mg	Small Compound	iGluR
T22069	D-NMAPPD	50 mg	Small Compound	iGluR
T2207	Adrenosterone	1 mL	Natural Product	Androgen Receptor|||Endogenous Metabolite
T2207	Adrenosterone	50 mg	Natural Product	Androgen Receptor|||Endogenous Metabolite
T22070	DBIBB	1 mL	Small Compound	LPA Receptor
T22070	DBIBB	1 mg	Small Compound	LPA Receptor
T22070	DBIBB	5 mg	Small Compound	LPA Receptor
T22070	DBIBB	10 mg	Small Compound	LPA Receptor
T22070	DBIBB	25 mg	Small Compound	LPA Receptor
T22070	DBIBB	50 mg	Small Compound	LPA Receptor
T22070	DBIBB	100 mg	Small Compound	LPA Receptor
T22070	DBIBB	500 mg	Small Compound	LPA Receptor
T22077	Eggmanone	1 mg	Small Compound	Others
T22077	Eggmanone	5 mg	Small Compound	Others
T22077	Eggmanone	10 mg	Small Compound	Others
T2208	Bacitracin Zinc	1 g	Peptide	Antibacterial|||Antibiotic||c-Met/HGFR
T2208	Bacitracin Zinc	200 mg	Peptide	Antibacterial|||Antibiotic||c-Met/HGFR
T2208	Bacitracin Zinc	500 mg	Peptide	Antibacterial|||Antibiotic||c-Met/HGFR
T22081	FBPase-1 inhibitor-1	1 mL	Small Compound	Others
T22081	FBPase-1 inhibitor-1	5 mg	Small Compound	Others
T22081	FBPase-1 inhibitor-1	10 mg	Small Compound	Others
T22081	FBPase-1 inhibitor-1	25 mg	Small Compound	Others
T22081	FBPase-1 inhibitor-1	50 mg	Small Compound	Others
T22081	FBPase-1 inhibitor-1	100 mg	Small Compound	Others
T22086	HA 155	1 mg	Small Compound	PDE
T22086	HA 155	5 mg	Small Compound	PDE
T22086	HA 155	10 mg	Small Compound	PDE
T22086	HA 155	25 mg	Small Compound	PDE
T22086	HA 155	50 mg	Small Compound	PDE
T22086	HA 155	100 mg	Small Compound	PDE
T22087	HLI 373	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22087	HLI 373	50 mg	Small Compound	Others
T22089	HPI 1	1 mL	Small Compound	Hedgehog/Smoothened
T22089	HPI 1	1 mg	Small Compound	Hedgehog/Smoothened
T22089	HPI 1	2 mg	Small Compound	Hedgehog/Smoothened
T22089	HPI 1	5 mg	Small Compound	Hedgehog/Smoothened
T22089	HPI 1	10 mg	Small Compound	Hedgehog/Smoothened
T22089	HPI 1	25 mg	Small Compound	Hedgehog/Smoothened
T22089	HPI 1	50 mg	Small Compound	Hedgehog/Smoothened
T22089	HPI 1	100 mg	Small Compound	Hedgehog/Smoothened
T22089	HPI 1	500 mg	Small Compound	Hedgehog/Smoothened
T2209	Serotonin hydrochloride	1 mL	Natural Product	Transferase|||5-HT Receptor|||Endogenous Metabolite
T2209	Serotonin hydrochloride	25 mg	Natural Product	Transferase|||5-HT Receptor|||Endogenous Metabolite
T2209	Serotonin hydrochloride	50 mg	Natural Product	Transferase|||5-HT Receptor|||Endogenous Metabolite
T2209	Serotonin hydrochloride	100 mg	Natural Product	Transferase|||5-HT Receptor|||Endogenous Metabolite
T2209	Serotonin hydrochloride	200 mg	Natural Product	Transferase|||5-HT Receptor|||Endogenous Metabolite
T22091	Imiquimod hydrochloride	50 mg	Small Compound	TLR
T22091	Imiquimod hydrochloride	100 mg	Small Compound	TLR
T22092	Indomethacin heptyl ester	1 mL	Small Compound	COX
T22092	Indomethacin heptyl ester	1 mg	Small Compound	COX
T22092	Indomethacin heptyl ester	2 mg	Small Compound	COX
T22092	Indomethacin heptyl ester	5 mg	Small Compound	COX
T22092	Indomethacin heptyl ester	10 mg	Small Compound	COX
T22092	Indomethacin heptyl ester	25 mg	Small Compound	COX
T22092	Indomethacin heptyl ester	50 mg	Small Compound	COX
T22092	Indomethacin heptyl ester	100 mg	Small Compound	COX
T22092	Indomethacin heptyl ester	500 mg	Small Compound	COX
T22094	JGB1741	1 mL	Small Compound	Sirtuin
T22094	JGB1741	1 mg	Small Compound	Sirtuin
T22094	JGB1741	5 mg	Small Compound	Sirtuin
T22094	JGB1741	10 mg	Small Compound	Sirtuin
T22094	JGB1741	25 mg	Small Compound	Sirtuin
T22094	JGB1741	50 mg	Small Compound	Sirtuin
T22094	JGB1741	100 mg	Small Compound	Sirtuin
T22096	L 012 sodium salt	1 mL	Small Compound	Others
T22096	L 012 sodium salt	1 mg	Small Compound	Others
T22096	L 012 sodium salt	5 mg	Small Compound	Others
T22096	L 012 sodium salt	10 mg	Small Compound	Others
T22096	L 012 sodium salt	25 mg	Small Compound	Others
T22096	L 012 sodium salt	50 mg	Small Compound	Others
T2210	Genipin	1 mL	Natural Product	Autophagy
T2210	Genipin	20 mg	Natural Product	Autophagy
T2210	Genipin	50 mg	Natural Product	Autophagy
T2210	Genipin	100 mg	Natural Product	Autophagy
T22101	ML-031	1 mg	Small Compound	S1P Receptor
T22101	ML-031	2 mg	Small Compound	S1P Receptor
T22101	ML-031	5 mg	Small Compound	S1P Receptor
T22101	ML-031	10 mg	Small Compound	S1P Receptor
T22101	ML-031	25 mg	Small Compound	S1P Receptor
T22101	ML-031	50 mg	Small Compound	S1P Receptor

Catalog ID	Name	Volume	Product Group	Target
T22101	ML-031	100 mg	Small Compound	S1P Receptor
T22102	ML-178	1 mL	Small Compound	Others
T22102	ML-178	2 mg	Small Compound	Others
T22102	ML-178	5 mg	Small Compound	Others
T22102	ML-178	10 mg	Small Compound	Others
T22102	ML-178	25 mg	Small Compound	Others
T22102	ML-178	50 mg	Small Compound	Others
T22102	ML-178	100 mg	Small Compound	Others
T22103	ML-193	1 mL	Small Compound	Cannabinoid Receptor
T22103	ML-193	5 mg	Small Compound	Cannabinoid Receptor
T22103	ML-193	10 mg	Small Compound	Cannabinoid Receptor
T22103	ML-193	25 mg	Small Compound	Cannabinoid Receptor
T22103	ML-193	50 mg	Small Compound	Cannabinoid Receptor
T22103	ML-193	100 mg	Small Compound	Cannabinoid Receptor
T22104	ML-291	2 mg	Small Compound	Others
T22106	MLS-573151	1 mL	Small Compound	Ras|||CDK
T22106	MLS-573151	2 mg	Small Compound	Ras|||CDK
T22106	MLS-573151	5 mg	Small Compound	Ras|||CDK
T22106	MLS-573151	10 mg	Small Compound	Ras|||CDK
T22106	MLS-573151	25 mg	Small Compound	Ras|||CDK
T22106	MLS-573151	50 mg	Small Compound	Ras|||CDK
T22106	MLS-573151	100 mg	Small Compound	Ras|||CDK
T22106	MLS-573151	200 mg	Small Compound	Ras|||CDK
T2211	Dihydrostreptomycin sulfate	1 g	Small Compound	Antibacterial|||Antibiotic
T22114	NESS 0327	1 mg	Small Compound	Cannabinoid Receptor
T22114	NESS 0327	5 mg	Small Compound	Cannabinoid Receptor
T22114	NESS 0327	10 mg	Small Compound	Cannabinoid Receptor
T22114	NESS 0327	25 mg	Small Compound	Cannabinoid Receptor
T22114	NESS 0327	50 mg	Small Compound	Cannabinoid Receptor
T22114	NESS 0327	100 mg	Small Compound	Cannabinoid Receptor
T22115	SM-7368	1 mL	Small Compound	NF-κB
T22115	SM-7368	5 mg	Small Compound	NF-κB
T22115	SM-7368	10 mg	Small Compound	NF-κB
T22115	SM-7368	25 mg	Small Compound	NF-κB
T22115	SM-7368	50 mg	Small Compound	NF-κB
T22115	SM-7368	100 mg	Small Compound	NF-κB
T22115	SM-7368	200 mg	Small Compound	NF-κB
T22118	NQTrp	1 mg	Small Compound	Microtubule Associated
T22118	NQTrp	5 mg	Small Compound	Microtubule Associated
T22118	NQTrp	10 mg	Small Compound	Microtubule Associated
T22118	NQTrp	25 mg	Small Compound	Microtubule Associated
T22118	NQTrp	50 mg	Small Compound	Microtubule Associated
T22118	NQTrp	100 mg	Small Compound	Microtubule Associated
T22119	NS3694	1 mL	Small Compound	Apoptosis
T22119	NS3694	1 mg	Small Compound	Apoptosis
T22119	NS3694	2 mg	Small Compound	Apoptosis
T22119	NS3694	5 mg	Small Compound	Apoptosis
T22119	NS3694	10 mg	Small Compound	Apoptosis
T22119	NS3694	25 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T22119	NS3694	50 mg	Small Compound	Apoptosis
T22119	NS3694	100 mg	Small Compound	Apoptosis
T22119	NS3694	500 mg	Small Compound	Apoptosis
T2212	Geniposide	1 mL	Natural Product	Influenza Virus|||Beta Amyloid
T2212	Geniposide	100 mg	Natural Product	Influenza Virus|||Beta Amyloid
T22124	Oleoyl Serotonin	1 mL	Small Compound	TRP/TRPV Channel
T22124	Oleoyl Serotonin	5 mg	Small Compound	TRP/TRPV Channel
T22124	Oleoyl Serotonin	10 mg	Small Compound	TRP/TRPV Channel
T22124	Oleoyl Serotonin	25 mg	Small Compound	TRP/TRPV Channel
T22124	Oleoyl Serotonin	50 mg	Small Compound	TRP/TRPV Channel
T22124	Oleoyl Serotonin	100 mg	Small Compound	TRP/TRPV Channel
T22124	Oleoyl Serotonin	500 mg	Small Compound	TRP/TRPV Channel
T22125	ONO-8711	5 mg	Small Compound	Others
T22125	ONO-8711	50 mg	Small Compound	Others
T22125	ONO-8711	100 mg	Small Compound	Others
T22126	Org 25543 hydrochloride	1 mg	Small Compound	GlyT
T22126	Org 25543 hydrochloride	5 mg	Small Compound	GlyT
T22126	Org 25543 hydrochloride	10 mg	Small Compound	GlyT
T22128	OU749	1 mL	Small Compound	Transferase
T22128	OU749	2 mg	Small Compound	Transferase
T22128	OU749	5 mg	Small Compound	Transferase
T22128	OU749	10 mg	Small Compound	Transferase
T22128	OU749	25 mg	Small Compound	Transferase
T22128	OU749	50 mg	Small Compound	Transferase
T22128	OU749	100 mg	Small Compound	Transferase
T22128	OU749	500 mg	Small Compound	Transferase
T2213	Terconazole	1 mL	Small Compound	Antifection|||Antifungal
T2213	Terconazole	25 mg	Small Compound	Antifection|||Antifungal
T2213	Terconazole	50 mg	Small Compound	Antifection|||Antifungal
T2213	Terconazole	100 mg	Small Compound	Antifection|||Antifungal
T2213	Terconazole	500 mg	Small Compound	Antifection|||Antifungal
T22132	PD 166326	25 mg	Small Compound	Others
T22132	PD 166326	50 mg	Small Compound	Others
T22132	PD 166326	100 mg	Small Compound	Others
T22135	PPIase-Parvulin Inhibitor	1 mg	Small Compound	Others
T22135	PPIase-Parvulin Inhibitor	2 mg	Small Compound	Others
T22135	PPIase-Parvulin Inhibitor	5 mg	Small Compound	Others
T22135	PPIase-Parvulin Inhibitor	10 mg	Small Compound	Others
T22135	PPIase-Parvulin Inhibitor	25 mg	Small Compound	Others
T22135	PPIase-Parvulin Inhibitor	50 mg	Small Compound	Others
T22135	PPIase-Parvulin Inhibitor	100 mg	Small Compound	Others
T22135	PPIase-Parvulin Inhibitor	200 mg	Small Compound	Others
T22136	PRL-3 Inhibitor I	1 mL	Small Compound	Phosphatase
T22136	PRL-3 Inhibitor I	5 mg	Small Compound	Phosphatase
T22136	PRL-3 Inhibitor I	10 mg	Small Compound	Phosphatase
T22136	PRL-3 Inhibitor I	25 mg	Small Compound	Phosphatase
T22136	PRL-3 Inhibitor I	50 mg	Small Compound	Phosphatase
T22136	PRL-3 Inhibitor I	100 mg	Small Compound	Phosphatase
T22136	PRL-3 Inhibitor I	200 mg	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T22137	PTP Inhibitor IV	1 mL	Small Compound	Phosphatase
T22137	PTP Inhibitor IV	5 mg	Small Compound	Phosphatase
T22137	PTP Inhibitor IV	10 mg	Small Compound	Phosphatase
T22137	PTP Inhibitor IV	25 mg	Small Compound	Phosphatase
T22137	PTP Inhibitor IV	50 mg	Small Compound	Phosphatase
T22137	PTP Inhibitor IV	100 mg	Small Compound	Phosphatase
T22137	PTP Inhibitor IV	200 mg	Small Compound	Phosphatase
T2214	Flumethrin	2 mg	Small Compound	Others
T2214	Flumethrin	5 mg	Small Compound	Others
T2214	Flumethrin	10 mg	Small Compound	Others
T2214	Flumethrin	25 mg	Small Compound	Others
T22140	(R)-SLV 319	5 mg	Small Compound	Others
T22140	(R)-SLV 319	10 mg	Small Compound	Others
T22142	RO8191	1 mg	Small Compound	STAT|||JAK|||IFNAR|||HBV|||HCV Protease
T22142	RO8191	2 mg	Small Compound	STAT|||JAK|||IFNAR|||HBV|||HCV Protease
T22142	RO8191	5 mg	Small Compound	STAT|||JAK|||IFNAR|||HBV|||HCV Protease
T22142	RO8191	10 mg	Small Compound	STAT|||JAK|||IFNAR|||HBV|||HCV Protease
T22142	RO8191	25 mg	Small Compound	STAT|||JAK|||IFNAR|||HBV|||HCV Protease
T22142	RO8191	50 mg	Small Compound	STAT|||JAK|||IFNAR|||HBV|||HCV Protease
T22142	RO8191	100 mg	Small Compound	STAT|||JAK|||IFNAR|||HBV|||HCV Protease
T22148	(S)-Lisofylline	1 mL	Small Compound	Others
T22148	(S)-Lisofylline	1 mg	Small Compound	Others
T22148	(S)-Lisofylline	5 mg	Small Compound	Others
T22148	(S)-Lisofylline	50 mg	Small Compound	Others
T2215	Ferulic Acid	1 mL	Natural Product	FGFR|||Endogenous Metabolite
T2215	Ferulic Acid	50 mg	Natural Product	FGFR|||Endogenous Metabolite
T2215	Ferulic Acid	100 mg	Natural Product	FGFR|||Endogenous Metabolite
T22154	SR 2595	1 mg	Small Compound	Others
T22154	SR 2595	5 mg	Small Compound	Others
T22154	SR 2595	10 mg	Small Compound	Others
T22157	TCS 2002	50 mg	Small Compound	Others
T22158	TCS 3035	50 mg	Small Compound	Others
T22159	TCS HDAC6 20b	1 mg	Small Compound	HDAC
T22159	TCS HDAC6 20b	5 mg	Small Compound	HDAC
T22159	TCS HDAC6 20b	10 mg	Small Compound	HDAC
T22159	TCS HDAC6 20b	25 mg	Small Compound	HDAC
T2216	Entacapone	1 mL	Small Compound	Transferase
T2216	Entacapone	5 mg	Small Compound	Transferase
T2216	Entacapone	10 mg	Small Compound	Transferase
T2216	Entacapone	25 mg	Small Compound	Transferase
T2216	Entacapone	50 mg	Small Compound	Transferase
T2216	Entacapone	100 mg	Small Compound	Transferase
T2216	Entacapone	200 mg	Small Compound	Transferase
T2216	Entacapone	500 mg	Small Compound	Transferase
T22168	Vialinin A	1 mg	Small Compound	DUB
T22168	Vialinin A	5 mg	Small Compound	DUB
T22168	Vialinin A	10 mg	Small Compound	DUB
T22168	Vialinin A	25 mg	Small Compound	DUB
T22168	Vialinin A	50 mg	Small Compound	DUB

Catalog ID	Name	Volume	Product Group	Target
T22168	Vialinin A	100 mg	Small Compound	DUB
T2217	Cephalomannine	1 mL	Natural Product	Microtubule Associated
T2217	Cephalomannine	20 mg	Natural Product	Microtubule Associated
T22171	WWL123	5 mg	Small Compound	MAGL
T22171	WWL123	10 mg	Small Compound	MAGL
T22171	WWL123	25 mg	Small Compound	MAGL
T22171	WWL123	50 mg	Small Compound	MAGL
T22171	WWL123	100 mg	Small Compound	MAGL
T22172	YS-121	1 mg	Small Compound	Others
T22172	YS-121	5 mg	Small Compound	Others
T22172	YS-121	10 mg	Small Compound	Others
T22172	YS-121	25 mg	Small Compound	Others
T22175L	ZIP (SCRAMBLED) Acetate	1 mL	Peptide	Others
T22175L	ZIP (SCRAMBLED) Acetate	1 mg	Peptide	Others
T22175L	ZIP (SCRAMBLED) Acetate	2 mg	Peptide	Others
T22175L	ZIP (SCRAMBLED) Acetate	5 mg	Peptide	Others
T22175L	ZIP (SCRAMBLED) Acetate	10 mg	Peptide	Others
T22175L	ZIP (SCRAMBLED) Acetate	25 mg	Peptide	Others
T22175L	ZIP (SCRAMBLED) Acetate	50 mg	Peptide	Others
T22175L	ZIP (SCRAMBLED) Acetate	100 mg	Peptide	Others
T22175L	ZIP (SCRAMBLED) Acetate	200 mg	Peptide	Others
T22178L	Spadin Acetate	1 mL	Peptide	Others
T22178L	Spadin Acetate	1 mg	Peptide	Others
T22178L	Spadin Acetate	2 mg	Peptide	Others
T22178L	Spadin Acetate	5 mg	Peptide	Others
T22178L	Spadin Acetate	10 mg	Peptide	Others
T22178L	Spadin Acetate	25 mg	Peptide	Others
T22178L	Spadin Acetate	50 mg	Peptide	Others
T22178L	Spadin Acetate	100 mg	Peptide	Others
T22178L	Spadin Acetate	200 mg	Peptide	Others
T2218	8-Azaguanine	50 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T2218	8-Azaguanine	100 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T2218	8-Azaguanine	200 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T2218	8-Azaguanine	500 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T22180	3F8	1 mg	Small Compound	GSK-3
T22180	3F8	5 mg	Small Compound	GSK-3
T22180	3F8	10 mg	Small Compound	GSK-3
T22180	3F8	25 mg	Small Compound	GSK-3
T22180	3F8	50 mg	Small Compound	GSK-3
T22180	3F8	100 mg	Small Compound	GSK-3
T22187	Amidepsine A	1 mg	Natural Product	Others
T22187	Amidepsine A	2500 µg	Natural Product	Others
T22189	APC 366	5 mg	Small Compound	Others
T2219	Puromycin dihydrochloride	1 mL	Natural Product	ribosome|||Antibiotic||DNA/RNA Synthesis|||Antibacterial
T2219	Puromycin dihydrochloride	10 mg	Natural Product	ribosome|||Antibiotic||DNA/RNA Synthesis|||Antibacterial
T2219	Puromycin dihydrochloride	25 mg	Natural Product	ribosome|||Antibiotic||DNA/RNA Synthesis|||Antibacterial
T2219	Puromycin dihydrochloride	50 mg	Natural Product	ribosome|||Antibiotic||DNA/RNA Synthesis|||Antibacterial
T2219	Puromycin dihydrochloride	100 mg	Natural Product	ribosome|||Antibiotic||DNA/RNA Synthesis|||Antibacterial
T22192	BMS 195614	1 mg	Small Compound	Retinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T22192	BMS 195614	5 mg	Small Compound	Retinoid Receptor
T22192	BMS 195614	10 mg	Small Compound	Retinoid Receptor
T22192	BMS 195614	25 mg	Small Compound	Retinoid Receptor
T22192	BMS 195614	50 mg	Small Compound	Retinoid Receptor
T22192	BMS 195614	100 mg	Small Compound	Retinoid Receptor
T22192	BMS 195614	500 mg	Small Compound	Retinoid Receptor
T22194	BW 373U86	25 mg	Small Compound	Others
T22194	BW 373U86	50 mg	Small Compound	Others
T22194	BW 373U86	100 mg	Small Compound	Others
T22195	CBFβ Inhibitor	2 mg	Small Compound	DNA/RNA Synthesis
T22195	CBFβ Inhibitor	5 mg	Small Compound	DNA/RNA Synthesis
T22195	CBFβ Inhibitor	10 mg	Small Compound	DNA/RNA Synthesis
T22195	CBFβ Inhibitor	25 mg	Small Compound	DNA/RNA Synthesis
T22196	CD 2314	50 mg	Small Compound	Others
T22197	CFM 1571 hydrochloride	25 mg	Small Compound	Others
T22197	CFM 1571 hydrochloride	50 mg	Small Compound	Others
T2220	2-Methoxyestradiol	1 mL	Natural Product	Endogenous Metabolite|||Autophagy|||Microtubule Associated|||HIF|||Apoptosis|||Reactive Oxygen Species
T2220	2-Methoxyestradiol	50 mg	Natural Product	Endogenous Metabolite|||Autophagy|||Microtubule Associated|||HIF|||Apoptosis|||Reactive Oxygen Species
T2220	2-Methoxyestradiol	100 mg	Natural Product	Endogenous Metabolite|||Autophagy|||Microtubule Associated|||HIF|||Apoptosis|||Reactive Oxygen Species
T22202	iMAC2	25 mg	Small Compound	Others
T22202	iMAC2	50 mg	Small Compound	Others
T22202	iMAC2	100 mg	Small Compound	Others
T22204	LY 2389575 hydrochloride	1 mg	Small Compound	GluR|||Beta Amyloid
T22204	LY 2389575 hydrochloride	5 mg	Small Compound	GluR|||Beta Amyloid
T22204	LY 2389575 hydrochloride	10 mg	Small Compound	GluR|||Beta Amyloid
T22204	LY 2389575 hydrochloride	25 mg	Small Compound	GluR|||Beta Amyloid
T22204	LY 2389575 hydrochloride	50 mg	Small Compound	GluR|||Beta Amyloid
T22204	LY 2389575 hydrochloride	100 mg	Small Compound	GluR|||Beta Amyloid
T22204	LY 2389575 hydrochloride	500 mg	Small Compound	GluR|||Beta Amyloid
T2221	Uridine	1 mL	Natural Product	Endogenous Metabolite
T2221	Uridine	100 mg	Natural Product	Endogenous Metabolite
T2221	Uridine	500 mg	Natural Product	Endogenous Metabolite
T22213	1,4-Diaminobutane Dihydrochloride	50 mg	Natural Product	Others
T22213	1,4-Diaminobutane Dihydrochloride	100 mg	Natural Product	Others
T22214	1,5,5-Trimethylhydantoin	1 g	Small Compound	Others
T22214	1,5,5-Trimethylhydantoin	1 mL	Small Compound	Others
T22214	1,5,5-Trimethylhydantoin	200 mg	Small Compound	Others
T22214	1,5,5-Trimethylhydantoin	500 mg	Small Compound	Others
T22215	1-Naphthyl phosphate potassium salt	1 mL	Small Compound	Phosphatase
T22215	1-Naphthyl phosphate potassium salt	10 mg	Small Compound	Phosphatase
T22215	1-Naphthyl phosphate potassium salt	25 mg	Small Compound	Phosphatase
T22215	1-Naphthyl phosphate potassium salt	50 mg	Small Compound	Phosphatase
T22216	10-Undecen-1-ol	1 g	Small Compound	Others
T22216	10-Undecen-1-ol	5 g	Small Compound	Others
T22216	10-Undecen-1-ol	10 g	Small Compound	Others
T22218	2'-Deoxyguanosine	1 mL	Natural Product	Endogenous Metabolite
T22218	2'-Deoxyguanosine	500 mg	Natural Product	Endogenous Metabolite
T2222	Carbinoxamine Maleate Salt	1 mL	Small Compound	Histamine Receptor
T2222	Carbinoxamine Maleate Salt	25 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T2222	Carbinoxamine Maleate Salt	50 mg	Small Compound	Histamine Receptor
T2222	Carbinoxamine Maleate Salt	100 mg	Small Compound	Histamine Receptor
T2222	Carbinoxamine Maleate Salt	200 mg	Small Compound	Histamine Receptor
T2222	Carbinoxamine Maleate Salt	500 mg	Small Compound	Histamine Receptor
T22220	Methyl picolinate	1 g	Small Compound	Others
T22221	2-Undecanol	5 mL	Natural Product	Others
T22221	2-Undecanol	25 mL	Natural Product	Others
T22221	2-Undecanol	50 mL	Natural Product	Others
T22223	3PO	1 mL	Small Compound	Glucokinase|||Autophagy
T22223	3PO	5 mg	Small Compound	Glucokinase|||Autophagy
T22223	3PO	10 mg	Small Compound	Glucokinase|||Autophagy
T22223	3PO	25 mg	Small Compound	Glucokinase|||Autophagy
T22223	3PO	50 mg	Small Compound	Glucokinase|||Autophagy
T22223	3PO	100 mg	Small Compound	Glucokinase|||Autophagy
T22223	3PO	200 mg	Small Compound	Glucokinase|||Autophagy
T22223	3PO	500 mg	Small Compound	Glucokinase|||Autophagy
T22224	4′-Deoxyphlorizin	25 mg	Small Compound	Others
T22224	4′-Deoxyphlorizin	50 mg	Small Compound	Others
T22224	4′-Deoxyphlorizin	100 mg	Small Compound	Others
T22225	4-Methylsalicylic acid	10 g	Small Compound	Others
T22225	4-Methylsalicylic acid	1 mL	Small Compound	Others
T22226	7-Hydroxycarbostyril	10 mg	Small Compound	Others
T22226	7-Hydroxycarbostyril	25 mg	Small Compound	Others
T22226	7-Hydroxycarbostyril	50 mg	Small Compound	Others
T22226	7-Hydroxycarbostyril	100 mg	Small Compound	Others
T22226	7-Hydroxycarbostyril	200 mg	Small Compound	Others
T22226	7-Hydroxycarbostyril	500 mg	Small Compound	Others
T22228	Tylvalosin tartrate	1 g	Small Compound	Antibacterial|||Antibiotic
T22228	Tylvalosin tartrate	1 mL	Small Compound	Antibacterial|||Antibiotic
T22228	Tylvalosin tartrate	25 mg	Small Compound	Antibacterial|||Antibiotic
T22228	Tylvalosin tartrate	50 mg	Small Compound	Antibacterial|||Antibiotic
T22228	Tylvalosin tartrate	100 mg	Small Compound	Antibacterial|||Antibiotic
T22228	Tylvalosin tartrate	200 mg	Small Compound	Antibacterial|||Antibiotic
T22228	Tylvalosin tartrate	500 mg	Small Compound	Antibacterial|||Antibiotic
T22229	Acid Yellow 36	1 mL	Dye-Reagents	Others
T22229	Acid Yellow 36	10 mg	Dye-Reagents	Others
T22229	Acid Yellow 36	25 mg	Dye-Reagents	Others
T22229	Acid Yellow 36	50 mg	Dye-Reagents	Others
T22229	Acid Yellow 36	100 mg	Dye-Reagents	Others
T22229	Acid Yellow 36	200 mg	Dye-Reagents	Others
T22229	Acid Yellow 36	500 mg	Dye-Reagents	Others
T2223	Kinetin	1 g	Natural Product	Others
T22230	Acotiamide	25 mg	Small Compound	Others
T22230	Acotiamide	50 mg	Small Compound	Others
T22230	Acotiamide	100 mg	Small Compound	Others
T22231	Adenosine Dialdehyde (ADOX)	1 mL	Small Compound	Others
T22231	Adenosine Dialdehyde (ADOX)	5 mg	Small Compound	Others
T22231	Adenosine Dialdehyde (ADOX)	10 mg	Small Compound	Others
T22231	Adenosine Dialdehyde (ADOX)	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22231	Adenosine Dialdehyde (ADOX)	50 mg	Small Compound	Others
T22231	Adenosine Dialdehyde (ADOX)	100 mg	Small Compound	Others
T22231	Adenosine Dialdehyde (ADOX)	200 mg	Small Compound	Others
T22231	Adenosine Dialdehyde (ADOX)	500 mg	Small Compound	Others
T22232	Alfuzosin	1 mL	Small Compound	Adrenergic Receptor
T22232	Alfuzosin	10 mg	Small Compound	Adrenergic Receptor
T22232	Alfuzosin	25 mg	Small Compound	Adrenergic Receptor
T22232	Alfuzosin	50 mg	Small Compound	Adrenergic Receptor
T22232	Alfuzosin	100 mg	Small Compound	Adrenergic Receptor
T22232	Alfuzosin	500 mg	Small Compound	Adrenergic Receptor
T22233	Aliskiren	1 mL	Small Compound	RAAS
T22233	Aliskiren	2 mg	Small Compound	RAAS
T22233	Aliskiren	5 mg	Small Compound	RAAS
T22233	Aliskiren	10 mg	Small Compound	RAAS
T22233	Aliskiren	25 mg	Small Compound	RAAS
T22233	Aliskiren	50 mg	Small Compound	RAAS
T22233	Aliskiren	100 mg	Small Compound	RAAS
T22233	Aliskiren	200 mg	Small Compound	RAAS
T22233	Aliskiren	500 mg	Small Compound	RAAS
T22234	Alloxazine	1 mL	Small Compound	Adenosine Receptor
T22234	Alloxazine	50 mg	Small Compound	Adenosine Receptor
T22234	Alloxazine	100 mg	Small Compound	Adenosine Receptor
T22234	Alloxazine	200 mg	Small Compound	Adenosine Receptor
T22235	Lipoic acid	1 mL	Natural Product	Endogenous Metabolite|||Mitochondrial Metabolism|||Reactive Oxygen Species
T22235	Lipoic acid	500 mg	Natural Product	Endogenous Metabolite|||Mitochondrial Metabolism|||Reactive Oxygen Species
T22236	Alprenolol hydrochloride	1 mL	Small Compound	5-HT Receptor
T22236	Alprenolol hydrochloride	50 mg	Small Compound	5-HT Receptor
T22236	Alprenolol hydrochloride	100 mg	Small Compound	5-HT Receptor
T22236	Alprenolol hydrochloride	500 mg	Small Compound	5-HT Receptor
T22238	Alvimopan dihydrate (LY246736 dihydrate)	2 mg	Small Compound	Others
T22239	AMI-1 free acid	1 g	Small Compound	Histone Methyltransferase
T22239	AMI-1 free acid	1 mL	Small Compound	Histone Methyltransferase
T22239	AMI-1 free acid	25 mg	Small Compound	Histone Methyltransferase
T22239	AMI-1 free acid	50 mg	Small Compound	Histone Methyltransferase
T22239	AMI-1 free acid	100 mg	Small Compound	Histone Methyltransferase
T22239	AMI-1 free acid	500 mg	Small Compound	Histone Methyltransferase
T22240	Amitriptyline	10 mg	Small Compound	Norepinephrine|||Histamine Receptor|||Sigma receptor|||5-HT Receptor
T22240	Amitriptyline	25 mg	Small Compound	Norepinephrine|||Histamine Receptor|||Sigma receptor|||5-HT Receptor
T22240	Amitriptyline	50 mg	Small Compound	Norepinephrine|||Histamine Receptor|||Sigma receptor|||5-HT Receptor
T22240	Amitriptyline	100 mg	Small Compound	Norepinephrine|||Histamine Receptor|||Sigma receptor|||5-HT Receptor
T22240	Amitriptyline	200 mg	Small Compound	Norepinephrine|||Histamine Receptor|||Sigma receptor|||5-HT Receptor
T22242	Amodiaquine hydrochloride	100 mg	Small Compound	Others
T22243	Anserine	1 mL	Peptide	Endogenous Metabolite
T22243	Anserine	200 mg	Peptide	Endogenous Metabolite
T22245	Arformoterol Tartrate	1 mL	Small Compound	Adrenergic Receptor
T22245	Arformoterol Tartrate	5 mg	Small Compound	Adrenergic Receptor
T22245	Arformoterol Tartrate	10 mg	Small Compound	Adrenergic Receptor
T22245	Arformoterol Tartrate	25 mg	Small Compound	Adrenergic Receptor
T22245	Arformoterol Tartrate	50 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T22245	Arformoterol Tartrate	100 mg	Small Compound	Adrenergic Receptor
T22245	Arformoterol Tartrate	200 mg	Small Compound	Adrenergic Receptor
T22246	Argatroban Monohydrate	1 mL	Small Compound	Thrombin
T22246	Argatroban Monohydrate	5 mg	Small Compound	Thrombin
T22246	Argatroban Monohydrate	10 mg	Small Compound	Thrombin
T22246	Argatroban Monohydrate	25 mg	Small Compound	Thrombin
T22246	Argatroban Monohydrate	50 mg	Small Compound	Thrombin
T22246	Argatroban Monohydrate	100 mg	Small Compound	Thrombin
T22246	Argatroban Monohydrate	200 mg	Small Compound	Thrombin
T22247	Miransertib (ARQ 092) HCl	2 mg	Small Compound	Others
T22249	1588-A4	1 mg	Small Compound	Kras
T22249	1588-A4	2 mg	Small Compound	Kras
T22249	1588-A4	5 mg	Small Compound	Kras
T22249	1588-A4	10 mg	Small Compound	Kras
T22249	1588-A4	25 mg	Small Compound	Kras
T22249	1588-A4	50 mg	Small Compound	Kras
T22249	1588-A4	100 mg	Small Compound	Kras
T22249	1588-A4	200 mg	Small Compound	Kras
T2225	4-Hydroxyantipyrine	1 mL	Small Compound	COX
T2225	4-Hydroxyantipyrine	25 mg	Small Compound	COX
T2225	4-Hydroxyantipyrine	50 mg	Small Compound	COX
T2225	4-Hydroxyantipyrine	100 mg	Small Compound	COX
T2225	4-Hydroxyantipyrine	200 mg	Small Compound	COX
T2225	4-Hydroxyantipyrine	500 mg	Small Compound	COX
T22250	5WKS	25 mg	Small Compound	Others
T22250	5WKS	50 mg	Small Compound	Others
T22250	5WKS	100 mg	Small Compound	Others
T22251	680C91	1 mL	Small Compound	Others
T22251	680C91	2 mg	Small Compound	Others
T22251	680C91	5 mg	Small Compound	Others
T22251	680C91	10 mg	Small Compound	Others
T22251	680C91	25 mg	Small Compound	Others
T22251	680C91	50 mg	Small Compound	Others
T22251	680C91	100 mg	Small Compound	Others
T22252	Galicaftor	25 mg	Small Compound	Others
T22252	Galicaftor	50 mg	Small Compound	Others
T22252	Galicaftor	100 mg	Small Compound	Others
T22253	AG-120 (racemic)	1 mL	Small Compound	Dehydrogenase
T22253	AG-120 (racemic)	1 mg	Small Compound	Dehydrogenase
T22253	AG-120 (racemic)	5 mg	Small Compound	Dehydrogenase
T22253	AG-120 (racemic)	10 mg	Small Compound	Dehydrogenase
T22253	AG-120 (racemic)	25 mg	Small Compound	Dehydrogenase
T22253	AG-120 (racemic)	50 mg	Small Compound	Dehydrogenase
T22253	AG-120 (racemic)	100 mg	Small Compound	Dehydrogenase
T22254	Alflutinib	1 mL	Small Compound	Cytochromes P450|||EGFR
T22254	Alflutinib	1 mg	Small Compound	Cytochromes P450|||EGFR
T22254	Alflutinib	5 mg	Small Compound	Cytochromes P450|||EGFR
T22254	Alflutinib	10 mg	Small Compound	Cytochromes P450|||EGFR
T22254	Alflutinib	25 mg	Small Compound	Cytochromes P450|||EGFR

Catalog ID	Name	Volume	Product Group	Target
T22254	Alflutinib	50 mg	Small Compound	Cytochromes P450|||EGFR
T22254	Alflutinib	100 mg	Small Compound	Cytochromes P450|||EGFR
T22255	Amastatin	25 mg	Small Compound	Others
T22255	Amastatin	50 mg	Small Compound	Others
T22255	Amastatin	100 mg	Small Compound	Others
T22256	AMG-25	2 mg	Small Compound	c-Kit
T22257	Murizatoclax	25 mg	Small Compound	Others
T22257	Murizatoclax	50 mg	Small Compound	Others
T22257	Murizatoclax	100 mg	Small Compound	Others
T22258	(S)-AMG-510	1 mL	Small Compound	Kras
T22258	(S)-AMG-510	2 mg	Small Compound	Kras
T22258	(S)-AMG-510	5 mg	Small Compound	Kras
T22258	(S)-AMG-510	10 mg	Small Compound	Kras
T22258	(S)-AMG-510	25 mg	Small Compound	Kras
T22258	(S)-AMG-510	50 mg	Small Compound	Kras
T22258	(S)-AMG-510	100 mg	Small Compound	Kras
T22258	(S)-AMG-510	500 mg	Small Compound	Kras
T22259	AMG-Tie2-1	1 mg	Small Compound	VEGFR
T22259	AMG-Tie2-1	5 mg	Small Compound	VEGFR
T22259	AMG-Tie2-1	10 mg	Small Compound	VEGFR
T22259	AMG-Tie2-1	25 mg	Small Compound	VEGFR
T22259	AMG-Tie2-1	50 mg	Small Compound	VEGFR
T22259	AMG-Tie2-1	100 mg	Small Compound	VEGFR
T22259	AMG-Tie2-1	200 mg	Small Compound	VEGFR
T2226	Pergolide mesylate	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T2226	Pergolide mesylate	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T2226	Pergolide mesylate	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T2226	Pergolide mesylate	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T2226	Pergolide mesylate	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T22260	Aminopurvalanol A	1 mL	Small Compound	CDK
T22260	Aminopurvalanol A	2 mg	Small Compound	CDK
T22260	Aminopurvalanol A	5 mg	Small Compound	CDK
T22260	Aminopurvalanol A	10 mg	Small Compound	CDK
T22260	Aminopurvalanol A	25 mg	Small Compound	CDK
T22260	Aminopurvalanol A	50 mg	Small Compound	CDK
T22260	Aminopurvalanol A	100 mg	Small Compound	CDK
T22260	Aminopurvalanol A	200 mg	Small Compound	CDK
T22262	Ansamitocin p-3	1 mL	Natural Product	Microtubule Associated|||ADC Cytotoxin
T22262	Ansamitocin p-3	1 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
T22262	Ansamitocin p-3	2 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
T22262	Ansamitocin p-3	5 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
T22262	Ansamitocin p-3	10 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
T22262	Ansamitocin p-3	25 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
T22262	Ansamitocin p-3	50 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
T22262	Ansamitocin p-3	100 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
T22263	Bavdegalutamide	2 mg	PROTAC	Androgen Receptor
T22263	Bavdegalutamide	5 mg	PROTAC	Androgen Receptor
T22263	Bavdegalutamide	10 mg	PROTAC	Androgen Receptor
T22263	Bavdegalutamide	25 mg	PROTAC	Androgen Receptor

Catalog ID	Name	Volume	Product Group	Target
T22263	Bavdegalutamide	50 mg	PROTAC	Androgen Receptor
T22263	Bavdegalutamide	100 mg	PROTAC	Androgen Receptor
T22263	Bavdegalutamide	200 mg	PROTAC	Androgen Receptor
T22264	AZ9482	1 mL	Small Compound	PARP
T22264	AZ9482	1 mg	Small Compound	PARP
T22264	AZ9482	5 mg	Small Compound	PARP
T22264	AZ9482	10 mg	Small Compound	PARP
T22264	AZ9482	25 mg	Small Compound	PARP
T22264	AZ9482	50 mg	Small Compound	PARP
T22264	AZ9482	100 mg	Small Compound	PARP
T22265	Balofloxacin Dihydrate	25 mg	Small Compound	Others
T22266	Benzamil hydrochloride	2 mg	Small Compound	Others
T22267	Cetalkonium chloride	1 g	Small Compound	Antibacterial
T22267	Cetalkonium chloride	1 mL	Small Compound	Antibacterial
T22268	Benzyldimethylstearylammonium chloride	50 mg	Small Compound	Others
T22268	Benzyldimethylstearylammonium chloride	100 mg	Small Compound	Others
T22269	Benzyldodecyldimethylammonium Chloride Dihydrate	1 g	Small Compound	Antibacterial
T22269	Benzyldodecyldimethylammonium Chloride Dihydrate	1 mL	Small Compound	Antibacterial
T22269	Benzyldodecyldimethylammonium Chloride Dihydrate	500 mg	Small Compound	Antibacterial
T2227	Hemicholinium 3	1 mL	Small Compound	Cholinesterase (ChE)
T2227	Hemicholinium 3	5 mg	Small Compound	Cholinesterase (ChE)
T2227	Hemicholinium 3	10 mg	Small Compound	Cholinesterase (ChE)
T2227	Hemicholinium 3	25 mg	Small Compound	Cholinesterase (ChE)
T2227	Hemicholinium 3	50 mg	Small Compound	Cholinesterase (ChE)
T22270	Besifloxacin	25 mg	Small Compound	Others
T22270	Besifloxacin	50 mg	Small Compound	Others
T22270	Besifloxacin	100 mg	Small Compound	Others
T22271	BFMO (biogenic Fe-Mn oxides)	1 g	Small Compound	Others
T22271	BFMO (biogenic Fe-Mn oxides)	1 mL	Small Compound	Others
T22272	Lifirafenib	1 mL	Small Compound	Raf|||EGFR
T22272	Lifirafenib	1 mg	Small Compound	Raf|||EGFR
T22272	Lifirafenib	5 mg	Small Compound	Raf|||EGFR
T22272	Lifirafenib	10 mg	Small Compound	Raf|||EGFR
T22272	Lifirafenib	25 mg	Small Compound	Raf|||EGFR
T22272	Lifirafenib	50 mg	Small Compound	Raf|||EGFR
T22272	Lifirafenib	100 mg	Small Compound	Raf|||EGFR
T22273	BI SF3	1 mg	Small Compound	Others
T22273	BI SF3	5 mg	Small Compound	Others
T22273	BI SF3	10 mg	Small Compound	Others
T22273	BI SF3	25 mg	Small Compound	Others
T22273	BI SF3	50 mg	Small Compound	Others
T22273	BI SF3	100 mg	Small Compound	Others
T22274	Bicine	10 mg	Small Compound	Others
T22274	Bicine	25 mg	Small Compound	Others
T22274	Bicine	50 mg	Small Compound	Others
T22274	Bicine	100 mg	Small Compound	Others
T22274	Bicine	200 mg	Small Compound	Others
T22274	Bicine	500 mg	Small Compound	Others
T22276	Bis(maltolato)oxovanadium(IV)	1 mL	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T22276	Bis(maltolato)oxovanadium(IV)	5 mg	Small Compound	Phosphatase
T22276	Bis(maltolato)oxovanadium(IV)	10 mg	Small Compound	Phosphatase
T22276	Bis(maltolato)oxovanadium(IV)	25 mg	Small Compound	Phosphatase
T22276	Bis(maltolato)oxovanadium(IV)	50 mg	Small Compound	Phosphatase
T22276	Bis(maltolato)oxovanadium(IV)	100 mg	Small Compound	Phosphatase
T22276	Bis(maltolato)oxovanadium(IV)	200 mg	Small Compound	Phosphatase
T22276	Bis(maltolato)oxovanadium(IV)	500 mg	Small Compound	Phosphatase
T22277	BMS-P5	1 mL	Small Compound	PAD
T22277	BMS-P5	1 mg	Small Compound	PAD
T22277	BMS-P5	2 mg	Small Compound	PAD
T22277	BMS-P5	5 mg	Small Compound	PAD
T22277	BMS-P5	10 mg	Small Compound	PAD
T22277	BMS-P5	25 mg	Small Compound	PAD
T22277	BMS-P5	50 mg	Small Compound	PAD
T22277	BMS-P5	100 mg	Small Compound	PAD
T22277	BMS-P5	200 mg	Small Compound	PAD
T22277L	BMS-P5 free base	1 mL	Small Compound	PAD
T22277L	BMS-P5 free base	5 mg	Small Compound	PAD
T22277L	BMS-P5 free base	10 mg	Small Compound	PAD
T22277L	BMS-P5 free base	25 mg	Small Compound	PAD
T22277L	BMS-P5 free base	50 mg	Small Compound	PAD
T22277L	BMS-P5 free base	100 mg	Small Compound	PAD
T22278	BOC-Dap-NE	1 mL	PROTAC	ADC Linker
T22278	BOC-Dap-NE	10 mg	PROTAC	ADC Linker
T22278	BOC-Dap-NE	25 mg	PROTAC	ADC Linker
T22278	BOC-Dap-NE	50 mg	PROTAC	ADC Linker
T22278	BOC-Dap-NE	100 mg	PROTAC	ADC Linker
T22278	BOC-Dap-NE	200 mg	PROTAC	ADC Linker
T22279	BRD0539	1 mg	Small Compound	CRISPR/Cas9
T2228	Adipic acid	1 g	Natural Product	Endogenous Metabolite
T2228	Adipic acid	1 mL	Natural Product	Endogenous Metabolite
T22280	BRITE-338733	1 mL	Small Compound	Antibacterial|||ATPase
T22280	BRITE-338733	1 mg	Small Compound	Antibacterial|||ATPase
T22280	BRITE-338733	2 mg	Small Compound	Antibacterial|||ATPase
T22280	BRITE-338733	5 mg	Small Compound	Antibacterial|||ATPase
T22280	BRITE-338733	10 mg	Small Compound	Antibacterial|||ATPase
T22280	BRITE-338733	25 mg	Small Compound	Antibacterial|||ATPase
T22280	BRITE-338733	50 mg	Small Compound	Antibacterial|||ATPase
T22280	BRITE-338733	100 mg	Small Compound	Antibacterial|||ATPase
T22280	BRITE-338733	200 mg	Small Compound	Antibacterial|||ATPase
T22281	Bromhexine	25 mg	Small Compound	Others
T22281	Bromhexine	50 mg	Small Compound	Others
T22281	Bromhexine	100 mg	Small Compound	Others
T22282	Brr2-IN-3	1 mL	Small Compound	Others
T22282	Brr2-IN-3	1 mg	Small Compound	Others
T22282	Brr2-IN-3	2 mg	Small Compound	Others
T22282	Brr2-IN-3	5 mg	Small Compound	Others
T22282	Brr2-IN-3	10 mg	Small Compound	Others
T22282	Brr2-IN-3	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22282	Brr2-IN-3	50 mg	Small Compound	Others
T22282	Brr2-IN-3	100 mg	Small Compound	Others
T22282	Brr2-IN-3	200 mg	Small Compound	Others
T22284	Pentoxyverine	1 mL	Small Compound	Others
T22284	Pentoxyverine	5 mg	Small Compound	Others
T22285	Carboprost	1 mL	Small Compound	Prostaglandin Receptor
T22285	Carboprost	1 mg	Small Compound	Prostaglandin Receptor
T22285	Carboprost	5 mg	Small Compound	Prostaglandin Receptor
T22285	Carboprost	10 mg	Small Compound	Prostaglandin Receptor
T22285	Carboprost	25 mg	Small Compound	Prostaglandin Receptor
T22285	Carboprost	50 mg	Small Compound	Prostaglandin Receptor
T22285	Carboprost	100 mg	Small Compound	Prostaglandin Receptor
T22286	Cyanosafracin B	1 mL	Natural Product	Others
T22286	Cyanosafracin B	1 mg	Natural Product	Others
T22286	Cyanosafracin B	5 mg	Natural Product	Others
T22286	Cyanosafracin B	10 mg	Natural Product	Others
T22286	Cyanosafracin B	25 mg	Natural Product	Others
T22286	Cyanosafracin B	50 mg	Natural Product	Others
T22286	Cyanosafracin B	100 mg	Natural Product	Others
T22286	Cyanosafracin B	200 mg	Natural Product	Others
T22287	Cefteram pivoxil	2 mg	Small Compound	Antibacterial|||Antibiotic
T22287	Cefteram pivoxil	5 mg	Small Compound	Antibacterial|||Antibiotic
T22287	Cefteram pivoxil	10 mg	Small Compound	Antibacterial|||Antibiotic
T22287	Cefteram pivoxil	25 mg	Small Compound	Antibacterial|||Antibiotic
T22287	Cefteram pivoxil	50 mg	Small Compound	Antibacterial|||Antibiotic
T22287	Cefteram pivoxil	100 mg	Small Compound	Antibacterial|||Antibiotic
T22287	Cefteram pivoxil	200 mg	Small Compound	Antibacterial|||Antibiotic
T22288	(1E)-CFI-400437 dihydrochloride	1 mg	Small Compound	PLK
T22288	(1E)-CFI-400437 dihydrochloride	5 mg	Small Compound	PLK
T22288	(1E)-CFI-400437 dihydrochloride	10 mg	Small Compound	PLK
T22288	(1E)-CFI-400437 dihydrochloride	25 mg	Small Compound	PLK
T22288	(1E)-CFI-400437 dihydrochloride	50 mg	Small Compound	PLK
T22288	(1E)-CFI-400437 dihydrochloride	100 mg	Small Compound	PLK
T22289	CFI-402257	1 mg	Small Compound	Kinesin
T22289	CFI-402257	5 mg	Small Compound	Kinesin
T22289	CFI-402257	10 mg	Small Compound	Kinesin
T22289	CFI-402257	25 mg	Small Compound	Kinesin
T22289	CFI-402257	50 mg	Small Compound	Kinesin
T22289	CFI-402257	100 mg	Small Compound	Kinesin
T2229	Tetraethylenepentamine Pentahydrochloride	1 mL	Small Compound	Others
T2229	Tetraethylenepentamine Pentahydrochloride	25 mg	Small Compound	Others
T2229	Tetraethylenepentamine Pentahydrochloride	100 mg	Small Compound	Others
T2229	Tetraethylenepentamine Pentahydrochloride	200 mg	Small Compound	Others
T2229	Tetraethylenepentamine Pentahydrochloride	500 mg	Small Compound	Others
T22290	CFT-743	100 mg	Small Compound	Others
T22290	CFT-743	500 mg	Small Compound	Others
T22291	Chitin	5 g	Natural Product	Others
T22293	Chondroitine sulfate	10 mg	Natural Product	Others
T22293	Chondroitine sulfate	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T22293	Chondroitine sulfate	50 mg	Natural Product	Others
T22293	Chondroitine sulfate	100 mg	Natural Product	Others
T22293	Chondroitine sulfate	200 mg	Natural Product	Others
T22293	Chondroitine sulfate	500 mg	Natural Product	Others
T22294	Cinitapride Hydrogen Tartrate	25 mg	Small Compound	5-HT Receptor
T22294	Cinitapride Hydrogen Tartrate	50 mg	Small Compound	5-HT Receptor
T22294	Cinitapride Hydrogen Tartrate	100 mg	Small Compound	5-HT Receptor
T22295	cis-3-Hexen-1-ol	25 mL	Natural Product	Others
T22295	cis-3-Hexen-1-ol	100 mL	Natural Product	Others
T22296	Cisapride hydrate	500 mg	Small Compound	EGFR|||5-HT Receptor
T22297	Clindamycin hydrochloride monohydrate	100 mg	Small Compound	Antibiotic
T22297	Clindamycin hydrochloride monohydrate	200 mg	Small Compound	Antibiotic
T22297	Clindamycin hydrochloride monohydrate	500 mg	Small Compound	Antibiotic
T22298	CPD3615-A5	1 mL	Small Compound	Others
T22298	CPD3615-A5	1 mg	Small Compound	Others
T22298	CPD3615-A5	5 mg	Small Compound	Others
T22298	CPD3615-A5	10 mg	Small Compound	Others
T22298	CPD3615-A5	25 mg	Small Compound	Others
T22298	CPD3615-A5	50 mg	Small Compound	Others
T22298	CPD3615-A5	100 mg	Small Compound	Others
T22298	CPD3615-A5	200 mg	Small Compound	Others
T22299	CPI-455 HCl	25 mg	Small Compound	Histone Demethylase
T22299	CPI-455 HCl	50 mg	Small Compound	Histone Demethylase
T22299	CPI-455 HCl	100 mg	Small Compound	Histone Demethylase
T2230	Paeoniflorin	1 mL	Natural Product	HSP|||COX
T2230	Paeoniflorin	25 mg	Natural Product	HSP|||COX
T2230	Paeoniflorin	50 mg	Natural Product	HSP|||COX
T2230	Paeoniflorin	100 mg	Natural Product	HSP|||COX
T2230	Paeoniflorin	500 mg	Natural Product	HSP|||COX
T22300	Creatine monohydrate	1 g	Natural Product	Endogenous Metabolite
T22300	Creatine monohydrate	5 g	Natural Product	Endogenous Metabolite
T22300	Creatine monohydrate	500 mg	Natural Product	Endogenous Metabolite
T22301	L-838417 D9	1 mL	Isotope products	GABA Receptor
T22301	L-838417 D9	1 mg	Isotope products	GABA Receptor
T22301	L-838417 D9	5 mg	Isotope products	GABA Receptor
T22301	L-838417 D9	10 mg	Isotope products	GABA Receptor
T22301	L-838417 D9	25 mg	Isotope products	GABA Receptor
T22301	L-838417 D9	50 mg	Isotope products	GABA Receptor
T22301	L-838417 D9	100 mg	Isotope products	GABA Receptor
T22303	Dasatinib hydrochloride	1 mL	Small Compound	Bcr-Abl|||Src|||c-Kit
T22303	Dasatinib hydrochloride	50 mg	Small Compound	Bcr-Abl|||Src|||c-Kit
T22303	Dasatinib hydrochloride	100 mg	Small Compound	Bcr-Abl|||Src|||c-Kit
T22304	Desciclovir	1 mL	Small Compound	Antifection
T22304	Desciclovir	1 mg	Small Compound	Antifection
T22304	Desciclovir	2 mg	Small Compound	Antifection
T22304	Desciclovir	5 mg	Small Compound	Antifection
T22304	Desciclovir	10 mg	Small Compound	Antifection
T22304	Desciclovir	25 mg	Small Compound	Antifection
T22304	Desciclovir	50 mg	Small Compound	Antifection

Catalog ID	Name	Volume	Product Group	Target
T22304	Desciclovir	100 mg	Small Compound	Antifection
T22304	Desciclovir	200 mg	Small Compound	Antifection
T22305	Dexrazoxane	1 mL	Small Compound	Others
T22305	Dexrazoxane	25 mg	Small Compound	Others
T22305	Dexrazoxane	50 mg	Small Compound	Others
T22305	Dexrazoxane	100 mg	Small Compound	Others
T22305	Dexrazoxane	500 mg	Small Compound	Others
T22306	DGY-06-116	1 mL	Small Compound	Src|||FGFR
T22306	DGY-06-116	2 mg	Small Compound	Src|||FGFR
T22306	DGY-06-116	5 mg	Small Compound	Src|||FGFR
T22306	DGY-06-116	10 mg	Small Compound	Src|||FGFR
T22306	DGY-06-116	25 mg	Small Compound	Src|||FGFR
T22306	DGY-06-116	50 mg	Small Compound	Src|||FGFR
T22306	DGY-06-116	100 mg	Small Compound	Src|||FGFR
T22306	DGY-06-116	200 mg	Small Compound	Src|||FGFR
T22307	Diclofenac Epolamine	1 mL	Small Compound	Others
T22307	Diclofenac Epolamine	5 mg	Small Compound	Others
T22307	Diclofenac Epolamine	10 mg	Small Compound	Others
T22307	Diclofenac Epolamine	25 mg	Small Compound	Others
T22307	Diclofenac Epolamine	50 mg	Small Compound	Others
T22307	Diclofenac Epolamine	100 mg	Small Compound	Others
T22307	Diclofenac Epolamine	200 mg	Small Compound	Others
T22308	Dimboa	1 mL	Natural Product	Antibiotic|||Antifungal|||Antibacterial
T22308	Dimboa	1 mg	Natural Product	Antibiotic|||Antifungal|||Antibacterial
T22308	Dimboa	5 mg	Natural Product	Antibiotic|||Antifungal|||Antibacterial
T22308	Dimboa	10 mg	Natural Product	Antibiotic|||Antifungal|||Antibacterial
T22308	Dimboa	25 mg	Natural Product	Antibiotic|||Antifungal|||Antibacterial
T22308	Dimboa	50 mg	Natural Product	Antibiotic|||Antifungal|||Antibacterial
T22308	Dimboa	100 mg	Natural Product	Antibiotic|||Antifungal|||Antibacterial
T22309	2,5-Dimethyl-3(2H)-furanone	1 g	Small Compound	Others
T2231	Estradiol dipropionate	1 mL	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2231	Estradiol dipropionate	5 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2231	Estradiol dipropionate	10 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2231	Estradiol dipropionate	25 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2231	Estradiol dipropionate	50 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2231	Estradiol dipropionate	100 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2231	Estradiol dipropionate	500 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T22311	Djenkolic Acid	5 mg	Natural Product	Others
T22311	Djenkolic Acid	10 mg	Natural Product	Others
T22311	Djenkolic Acid	25 mg	Natural Product	Others
T22311	Djenkolic Acid	50 mg	Natural Product	Others
T22311	Djenkolic Acid	100 mg	Natural Product	Others
T22312	Dodecanedioic acid	5 g	Natural Product	Endogenous Metabolite
T22312	Dodecanedioic acid	10 g	Natural Product	Endogenous Metabolite
T22312	Dodecanedioic acid	50 mg	Natural Product	Endogenous Metabolite
T22312	Dodecanedioic acid	100 mg	Natural Product	Endogenous Metabolite
T22313	Dolasetron Mesylate	1 mL	Small Compound	5-HT Receptor
T22313	Dolasetron Mesylate	10 mg	Small Compound	5-HT Receptor
T22313	Dolasetron Mesylate	25 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T22313	Dolasetron Mesylate	50 mg	Small Compound	5-HT Receptor
T22314	Doripenem	1 g	Small Compound	Antibiotic|||Antibacterial
T22314	Doripenem	1 mL	Small Compound	Antibiotic|||Antibacterial
T22314	Doripenem	5 mg	Small Compound	Antibiotic|||Antibacterial
T22314	Doripenem	10 mg	Small Compound	Antibiotic|||Antibacterial
T22314	Doripenem	25 mg	Small Compound	Antibiotic|||Antibacterial
T22314	Doripenem	50 mg	Small Compound	Antibiotic|||Antibacterial
T22314	Doripenem	100 mg	Small Compound	Antibiotic|||Antibacterial
T22314	Doripenem	500 mg	Small Compound	Antibiotic|||Antibacterial
T22315	Doxapram	1 mg	Small Compound	Potassium Channel
T22315	Doxapram	5 mg	Small Compound	Potassium Channel
T22315	Doxapram	10 mg	Small Compound	Potassium Channel
T22315	Doxapram	25 mg	Small Compound	Potassium Channel
T22315	Doxapram	50 mg	Small Compound	Potassium Channel
T22315	Doxapram	100 mg	Small Compound	Potassium Channel
T22315	Doxapram	200 mg	Small Compound	Potassium Channel
T22316	Doxazosin	1 mL	Small Compound	Adrenergic Receptor
T22316	Doxazosin	5 mg	Small Compound	Adrenergic Receptor
T22316	Doxazosin	10 mg	Small Compound	Adrenergic Receptor
T22316	Doxazosin	25 mg	Small Compound	Adrenergic Receptor
T22316	Doxazosin	50 mg	Small Compound	Adrenergic Receptor
T22316	Doxazosin	100 mg	Small Compound	Adrenergic Receptor
T22316	Doxazosin	200 mg	Small Compound	Adrenergic Receptor
T22317	DRB18	1 mL	Small Compound	transporter
T22317	DRB18	1 mg	Small Compound	transporter
T22317	DRB18	5 mg	Small Compound	transporter
T22317	DRB18	10 mg	Small Compound	transporter
T22317	DRB18	25 mg	Small Compound	transporter
T22317	DRB18	50 mg	Small Compound	transporter
T22317	DRB18	100 mg	Small Compound	transporter
T22317	DRB18	500 mg	Small Compound	transporter
T22318	Taletrectinib	1 mL	Small Compound	Trk receptor|||ROS|||ROS Kinase
T22318	Taletrectinib	1 mg	Small Compound	Trk receptor|||ROS|||ROS Kinase
T22318	Taletrectinib	2 mg	Small Compound	Trk receptor|||ROS|||ROS Kinase
T22318	Taletrectinib	5 mg	Small Compound	Trk receptor|||ROS|||ROS Kinase
T22318	Taletrectinib	10 mg	Small Compound	Trk receptor|||ROS|||ROS Kinase
T22318	Taletrectinib	25 mg	Small Compound	Trk receptor|||ROS|||ROS Kinase
T22318	Taletrectinib	50 mg	Small Compound	Trk receptor|||ROS|||ROS Kinase
T22318	Taletrectinib	100 mg	Small Compound	Trk receptor|||ROS|||ROS Kinase
T22319	DTP3	2 mg	Peptide	DNA/RNA Synthesis|||JAK
T22319	DTP3	5 mg	Peptide	DNA/RNA Synthesis|||JAK
T22319	DTP3	10 mg	Peptide	DNA/RNA Synthesis|||JAK
T2232	JNJ-7777120	1 mL	Small Compound	Histamine Receptor
T2232	JNJ-7777120	5 mg	Small Compound	Histamine Receptor
T2232	JNJ-7777120	10 mg	Small Compound	Histamine Receptor
T2232	JNJ-7777120	25 mg	Small Compound	Histamine Receptor
T2232	JNJ-7777120	50 mg	Small Compound	Histamine Receptor
T2232	JNJ-7777120	100 mg	Small Compound	Histamine Receptor
T2232	JNJ-7777120	500 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T22320	E7766	100 mg	Small Compound	Others
T22320	E7766	500 mg	Small Compound	Others
T22321	edetate calcium disodium	10 mg	Small Compound	Others
T22321	edetate calcium disodium	25 mg	Small Compound	Others
T22321	edetate calcium disodium	50 mg	Small Compound	Others
T22321	edetate calcium disodium	100 mg	Small Compound	Others
T22321	edetate calcium disodium	200 mg	Small Compound	Others
T22322	EEDi-5285	1 mL	Small Compound	Histone Methyltransferase
T22322	EEDi-5285	5 mg	Small Compound	Histone Methyltransferase
T22322	EEDi-5285	10 mg	Small Compound	Histone Methyltransferase
T22322	EEDi-5285	25 mg	Small Compound	Histone Methyltransferase
T22322	EEDi-5285	50 mg	Small Compound	Histone Methyltransferase
T22323	Enoxaparin sodium	1 mg	Small Compound	Thrombin
T22323	Enoxaparin sodium	2 mg	Small Compound	Thrombin
T22323	Enoxaparin sodium	5 mg	Small Compound	Thrombin
T22323	Enoxaparin sodium	10 mg	Small Compound	Thrombin
T22323	Enoxaparin sodium	25 mg	Small Compound	Thrombin
T22323	Enoxaparin sodium	50 mg	Small Compound	Thrombin
T22323	Enoxaparin sodium	100 mg	Small Compound	Thrombin
T22323	Enoxaparin sodium	200 mg	Small Compound	Thrombin
T22324	Ensartinib hydrochloride	1 mL	Small Compound	ALK|||c-Met/HGFR|||Trk receptor
T22324	Ensartinib hydrochloride	1 mg	Small Compound	ALK|||c-Met/HGFR|||Trk receptor
T22324	Ensartinib hydrochloride	2 mg	Small Compound	ALK|||c-Met/HGFR|||Trk receptor
T22324	Ensartinib hydrochloride	5 mg	Small Compound	ALK|||c-Met/HGFR|||Trk receptor
T22324	Ensartinib hydrochloride	10 mg	Small Compound	ALK|||c-Met/HGFR|||Trk receptor
T22324	Ensartinib hydrochloride	25 mg	Small Compound	ALK|||c-Met/HGFR|||Trk receptor
T22324	Ensartinib hydrochloride	50 mg	Small Compound	ALK|||c-Met/HGFR|||Trk receptor
T22324	Ensartinib hydrochloride	100 mg	Small Compound	ALK|||c-Met/HGFR|||Trk receptor
T22325	EPZ020411 hydrochloride	1 mL	Small Compound	Histone Methyltransferase
T22325	EPZ020411 hydrochloride	1 mg	Small Compound	Histone Methyltransferase
T22325	EPZ020411 hydrochloride	5 mg	Small Compound	Histone Methyltransferase
T22325	EPZ020411 hydrochloride	10 mg	Small Compound	Histone Methyltransferase
T22325	EPZ020411 hydrochloride	25 mg	Small Compound	Histone Methyltransferase
T22325	EPZ020411 hydrochloride	50 mg	Small Compound	Histone Methyltransferase
T22325	EPZ020411 hydrochloride	100 mg	Small Compound	Histone Methyltransferase
T22326	Ethacrynate Sodium	25 mg	Small Compound	Others
T22326	Ethacrynate Sodium	50 mg	Small Compound	Others
T22326	Ethacrynate Sodium	100 mg	Small Compound	Others
T22327	Ethanolamine hydrochloride	1 g	Natural Product	Others
T22327	Ethanolamine hydrochloride	1 mL	Natural Product	Others
T22328	Ethyl potassium malonate	5 g	Small Compound	Others
T22329	Ethyl (triphenylphosphoranylidene) acetate	10 g	Small Compound	AChR|||Cholinesterase (ChE)
T22329	Ethyl (triphenylphosphoranylidene) acetate	1 mL	Small Compound	AChR|||Cholinesterase (ChE)
T2233	GW 4064	1 mL	Small Compound	FXR|||Autophagy
T2233	GW 4064	5 mg	Small Compound	FXR|||Autophagy
T2233	GW 4064	10 mg	Small Compound	FXR|||Autophagy
T2233	GW 4064	25 mg	Small Compound	FXR|||Autophagy
T2233	GW 4064	50 mg	Small Compound	FXR|||Autophagy
T2233	GW 4064	100 mg	Small Compound	FXR|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T2233	GW 4064	200 mg	Small Compound	FXR|||Autophagy
T2233	GW 4064	500 mg	Small Compound	FXR|||Autophagy
T22330	Fenamic acid	1 g	Small Compound	Chloride channel
T22330	Fenamic acid	1 mL	Small Compound	Chloride channel
T22330	Fenamic acid	100 mg	Small Compound	Chloride channel
T22330	Fenamic acid	200 mg	Small Compound	Chloride channel
T22330	Fenamic acid	500 mg	Small Compound	Chloride channel
T22331	Fenoterol hydrobromide	1 mL	Small Compound	Adrenergic Receptor
T22331	Fenoterol hydrobromide	10 mg	Small Compound	Adrenergic Receptor
T22332	Fipexide hydrochloride	10 mg	Small Compound	Others
T22333	FM-479	25 mg	Small Compound	Others
T22334	FMOC-3VVD-OH	1 mL	PROTAC	ADC Linker
T22334	FMOC-3VVD-OH	25 mg	PROTAC	ADC Linker
T22334	FMOC-3VVD-OH	50 mg	PROTAC	ADC Linker
T22334	FMOC-3VVD-OH	100 mg	PROTAC	ADC Linker
T22334	FMOC-3VVD-OH	200 mg	PROTAC	ADC Linker
T22336	Galloflavin	1 mg	Small Compound	Dehydrogenase
T22336	Galloflavin	5 mg	Small Compound	Dehydrogenase
T22336	Galloflavin	10 mg	Small Compound	Dehydrogenase
T22336	Galloflavin	25 mg	Small Compound	Dehydrogenase
T22336	Galloflavin	50 mg	Small Compound	Dehydrogenase
T22336	Galloflavin	100 mg	Small Compound	Dehydrogenase
T22337	Ganciclovir sodium	1 g	Small Compound	Antifection|||HSV|||Nucleoside Antimetabolite/Analog
T22337	Ganciclovir sodium	1 mL	Small Compound	Antifection|||HSV|||Nucleoside Antimetabolite/Analog
T22337	Ganciclovir sodium	50 mg	Small Compound	Antifection|||HSV|||Nucleoside Antimetabolite/Analog
T22337	Ganciclovir sodium	100 mg	Small Compound	Antifection|||HSV|||Nucleoside Antimetabolite/Analog
T22337	Ganciclovir sodium	500 mg	Small Compound	Antifection|||HSV|||Nucleoside Antimetabolite/Analog
T22338	2,6-Dichloro-N-(2-(cyclopropanecarboxamido)pyridin-4-yl)benzamide	1 mg	Small Compound	JAK
T22338	2,6-Dichloro-N-(2-(cyclopropanecarboxamido)pyridin-4-yl)benzamide	5 mg	Small Compound	JAK
T22338	2,6-Dichloro-N-(2-(cyclopropanecarboxamido)pyridin-4-yl)benzamide	10 mg	Small Compound	JAK
T22338	2,6-Dichloro-N-(2-(cyclopropanecarboxamido)pyridin-4-yl)benzamide	25 mg	Small Compound	JAK
T22338	2,6-Dichloro-N-(2-(cyclopropanecarboxamido)pyridin-4-yl)benzamide	50 mg	Small Compound	JAK
T22338	2,6-Dichloro-N-(2-(cyclopropanecarboxamido)pyridin-4-yl)benzamide	100 mg	Small Compound	JAK
T22339	GNE-490	1 mL	Small Compound	PI3K
T22339	GNE-490	1 mg	Small Compound	PI3K
T22339	GNE-490	2 mg	Small Compound	PI3K
T22339	GNE-490	5 mg	Small Compound	PI3K
T22339	GNE-490	10 mg	Small Compound	PI3K
T22339	GNE-490	25 mg	Small Compound	PI3K
T22339	GNE-490	50 mg	Small Compound	PI3K
T22339	GNE-490	100 mg	Small Compound	PI3K
T22339	GNE-490	200 mg	Small Compound	PI3K
T2234	TCS JNK 5a	1 mL	Small Compound	Apoptosis|||JNK
T2234	TCS JNK 5a	5 mg	Small Compound	Apoptosis|||JNK
T2234	TCS JNK 5a	10 mg	Small Compound	Apoptosis|||JNK
T2234	TCS JNK 5a	25 mg	Small Compound	Apoptosis|||JNK
T2234	TCS JNK 5a	50 mg	Small Compound	Apoptosis|||JNK
T2234	TCS JNK 5a	100 mg	Small Compound	Apoptosis|||JNK
T2234	TCS JNK 5a	500 mg	Small Compound	Apoptosis|||JNK

Catalog ID	Name	Volume	Product Group	Target
T22341	GSK-114	1 mL	Small Compound	Others
T22341	GSK-114	1 mg	Small Compound	Others
T22341	GSK-114	5 mg	Small Compound	Others
T22341	GSK-114	10 mg	Small Compound	Others
T22341	GSK-114	25 mg	Small Compound	Others
T22341	GSK-114	50 mg	Small Compound	Others
T22341	GSK-114	100 mg	Small Compound	Others
T22342	GSK3368715 3HCl	25 mg	Small Compound	Histone Methyltransferase
T22342	GSK3368715 3HCl	50 mg	Small Compound	Histone Methyltransferase
T22342	GSK3368715 3HCl	100 mg	Small Compound	Histone Methyltransferase
T22343	HKB99	1 mg	Small Compound	Phosphatase
T22344	Icatibant Acetate	1 mL	Peptide	Bradykinin Receptor
T22344	Icatibant Acetate	1 mg	Peptide	Bradykinin Receptor
T22344	Icatibant Acetate	2 mg	Peptide	Bradykinin Receptor
T22344	Icatibant Acetate	5 mg	Peptide	Bradykinin Receptor
T22344	Icatibant Acetate	10 mg	Peptide	Bradykinin Receptor
T22344	Icatibant Acetate	25 mg	Peptide	Bradykinin Receptor
T22344	Icatibant Acetate	50 mg	Peptide	Bradykinin Receptor
T22344	Icatibant Acetate	100 mg	Peptide	Bradykinin Receptor
T22345	INCB054329	1 mL	Small Compound	Epigenetic Reader Domain
T22345	INCB054329	1 mg	Small Compound	Epigenetic Reader Domain
T22345	INCB054329	5 mg	Small Compound	Epigenetic Reader Domain
T22345	INCB054329	10 mg	Small Compound	Epigenetic Reader Domain
T22345	INCB054329	25 mg	Small Compound	Epigenetic Reader Domain
T22345	INCB054329	50 mg	Small Compound	Epigenetic Reader Domain
T22345	INCB054329	100 mg	Small Compound	Epigenetic Reader Domain
T22346	Indomethacin sodium hydrate	1 g	Small Compound	COX
T22346	Indomethacin sodium hydrate	1 mL	Small Compound	COX
T22346	Indomethacin sodium hydrate	500 mg	Small Compound	COX
T22348	Isonipecotic acid	1 g	Small Compound	GABA Receptor
T22349	JNJ-38158471	1 mL	Small Compound	c-Kit|||VEGFR|||c-RET
T22349	JNJ-38158471	1 mg	Small Compound	c-Kit|||VEGFR|||c-RET
T22349	JNJ-38158471	2 mg	Small Compound	c-Kit|||VEGFR|||c-RET
T22349	JNJ-38158471	5 mg	Small Compound	c-Kit|||VEGFR|||c-RET
T22349	JNJ-38158471	10 mg	Small Compound	c-Kit|||VEGFR|||c-RET
T22349	JNJ-38158471	25 mg	Small Compound	c-Kit|||VEGFR|||c-RET
T22349	JNJ-38158471	50 mg	Small Compound	c-Kit|||VEGFR|||c-RET
T22349	JNJ-38158471	100 mg	Small Compound	c-Kit|||VEGFR|||c-RET
T22349	JNJ-38158471	200 mg	Small Compound	c-Kit|||VEGFR|||c-RET
T2235	Dactolisib	25 mg	Small Compound	Autophagy|||mTOR|||ATM/ATR|||PI3K
T2235	Dactolisib	50 mg	Small Compound	Autophagy|||mTOR|||ATM/ATR|||PI3K
T2235	Dactolisib	100 mg	Small Compound	Autophagy|||mTOR|||ATM/ATR|||PI3K
T2235	Dactolisib	200 mg	Small Compound	Autophagy|||mTOR|||ATM/ATR|||PI3K
T22350	JX06	1 mL	Small Compound	PDK|||Dehydrogenase|||Apoptosis
T22350	JX06	5 mg	Small Compound	PDK|||Dehydrogenase|||Apoptosis
T22350	JX06	10 mg	Small Compound	PDK|||Dehydrogenase|||Apoptosis
T22350	JX06	25 mg	Small Compound	PDK|||Dehydrogenase|||Apoptosis
T22350	JX06	50 mg	Small Compound	PDK|||Dehydrogenase|||Apoptosis
T22350	JX06	100 mg	Small Compound	PDK|||Dehydrogenase|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T22352	L-Gulose	5 mg	Small Compound	Endogenous Metabolite
T22352	L-Gulose	10 mg	Small Compound	Endogenous Metabolite
T22352	L-Gulose	25 mg	Small Compound	Endogenous Metabolite
T22352	L-Gulose	50 mg	Small Compound	Endogenous Metabolite
T22352	L-Gulose	100 mg	Small Compound	Endogenous Metabolite
T22352	L-Gulose	500 mg	Small Compound	Endogenous Metabolite
T22353	Lanthanum(III) chloride heptahydrate	1 mL	Small Compound	Calcium Channel
T22353	Lanthanum(III) chloride heptahydrate	5 mg	Small Compound	Calcium Channel
T22353	Lanthanum(III) chloride heptahydrate	10 mg	Small Compound	Calcium Channel
T22353	Lanthanum(III) chloride heptahydrate	25 mg	Small Compound	Calcium Channel
T22353	Lanthanum(III) chloride heptahydrate	50 mg	Small Compound	Calcium Channel
T22353	Lanthanum(III) chloride heptahydrate	100 mg	Small Compound	Calcium Channel
T22353	Lanthanum(III) chloride heptahydrate	200 mg	Small Compound	Calcium Channel
T22353	Lanthanum(III) chloride heptahydrate	500 mg	Small Compound	Calcium Channel
T22354	Levocetirizine Dihydrochloride	1 g	Small Compound	Histamine Receptor
T22354	Levocetirizine Dihydrochloride	1 mL	Small Compound	Histamine Receptor
T22354	Levocetirizine Dihydrochloride	10 mg	Small Compound	Histamine Receptor
T22354	Levocetirizine Dihydrochloride	25 mg	Small Compound	Histamine Receptor
T22354	Levocetirizine Dihydrochloride	50 mg	Small Compound	Histamine Receptor
T22354	Levocetirizine Dihydrochloride	100 mg	Small Compound	Histamine Receptor
T22354	Levocetirizine Dihydrochloride	200 mg	Small Compound	Histamine Receptor
T22354	Levocetirizine Dihydrochloride	500 mg	Small Compound	Histamine Receptor
T22355	L-Thyroxine sodium	1 g	Small Compound	Thyroid hormone receptor(THR)
T22355	L-Thyroxine sodium	1 mL	Small Compound	Thyroid hormone receptor(THR)
T22355	L-Thyroxine sodium	500 mg	Small Compound	Thyroid hormone receptor(THR)
T22356	LLY-284	25 mg	Small Compound	Others
T22357	Lobeline sulfate	25 mg	Natural Product	Others
T22358	Etalocib	1 mL	Small Compound	Apoptosis|||Leukotriene Receptor|||LTR
T22358	Etalocib	1 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||LTR
T22358	Etalocib	5 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||LTR
T22358	Etalocib	10 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||LTR
T22358	Etalocib	25 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||LTR
T22358	Etalocib	50 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||LTR
T22358	Etalocib	100 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||LTR
T22358	Etalocib	200 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||LTR
T22359	MDL 100009	1 mL	Small Compound	5-HT Receptor
T22359	MDL 100009	1 mg	Small Compound	5-HT Receptor
T22359	MDL 100009	2 mg	Small Compound	5-HT Receptor
T22359	MDL 100009	5 mg	Small Compound	5-HT Receptor
T22359	MDL 100009	10 mg	Small Compound	5-HT Receptor
T22359	MDL 100009	25 mg	Small Compound	5-HT Receptor
T22359	MDL 100009	50 mg	Small Compound	5-HT Receptor
T22359	MDL 100009	100 mg	Small Compound	5-HT Receptor
T22359	MDL 100009	200 mg	Small Compound	5-HT Receptor
T2236	RU 58841	1 mL	Small Compound	Androgen Receptor
T2236	RU 58841	5 mg	Small Compound	Androgen Receptor
T2236	RU 58841	10 mg	Small Compound	Androgen Receptor
T2236	RU 58841	25 mg	Small Compound	Androgen Receptor
T2236	RU 58841	50 mg	Small Compound	Androgen Receptor

Catalog ID	Name	Volume	Product Group	Target
T2236	RU 58841	100 mg	Small Compound	Androgen Receptor
T2236	RU 58841	500 mg	Small Compound	Androgen Receptor
T22360	MDR-652	1 mL	Small Compound	TRP/TRPV Channel
T22360	MDR-652	1 mg	Small Compound	TRP/TRPV Channel
T22360	MDR-652	2 mg	Small Compound	TRP/TRPV Channel
T22360	MDR-652	5 mg	Small Compound	TRP/TRPV Channel
T22360	MDR-652	10 mg	Small Compound	TRP/TRPV Channel
T22360	MDR-652	25 mg	Small Compound	TRP/TRPV Channel
T22360	MDR-652	50 mg	Small Compound	TRP/TRPV Channel
T22360	MDR-652	100 mg	Small Compound	TRP/TRPV Channel
T22361	Mepivacaine	1 mL	Small Compound	Sodium Channel
T22361	Mepivacaine	500 mg	Small Compound	Sodium Channel
T22362	Methyl 2,6-dichlorobenzoate	1 mL	Small Compound	Others
T22362	Methyl 2,6-dichlorobenzoate	2 mg	Small Compound	Others
T22362	Methyl 2,6-dichlorobenzoate	5 mg	Small Compound	Others
T22362	Methyl 2,6-dichlorobenzoate	10 mg	Small Compound	Others
T22362	Methyl 2,6-dichlorobenzoate	25 mg	Small Compound	Others
T22362	Methyl 2,6-dichlorobenzoate	50 mg	Small Compound	Others
T22362	Methyl 2,6-dichlorobenzoate	100 mg	Small Compound	Others
T22362	Methyl 2,6-dichlorobenzoate	200 mg	Small Compound	Others
T22363	Methyl 3-aminopyrazine-2-carboxylate	10 mg	Small Compound	Others
T22363	Methyl 3-aminopyrazine-2-carboxylate	25 mg	Small Compound	Others
T22363	Methyl 3-aminopyrazine-2-carboxylate	50 mg	Small Compound	Others
T22363	Methyl 3-aminopyrazine-2-carboxylate	100 mg	Small Compound	Others
T22363	Methyl 3-aminopyrazine-2-carboxylate	200 mg	Small Compound	Others
T22364	Methyl 4-aminobutyrate HCl	1 g	Small Compound	Others
T22364	Methyl 4-aminobutyrate HCl	1 mL	Small Compound	Others
T22365	Methyl α-D-mannopyranoside	1 g	Small Compound	Antibacterial
T22365	Methyl α-D-mannopyranoside	1 mL	Small Compound	Antibacterial
T22365	Methyl α-D-mannopyranoside	500 mg	Small Compound	Antibacterial
T22366	Methyl cyclohexanecarboxylate	1 g	Natural Product	Endogenous Metabolite
T22366	Methyl cyclohexanecarboxylate	5 g	Natural Product	Endogenous Metabolite
T22366	Methyl cyclohexanecarboxylate	10 g	Natural Product	Endogenous Metabolite
T22367	Methylprednisolone succinate	1 mL	Small Compound	Glucocorticoid Receptor
T22367	Methylprednisolone succinate	25 mg	Small Compound	Glucocorticoid Receptor
T22367	Methylprednisolone succinate	50 mg	Small Compound	Glucocorticoid Receptor
T22368	Metyrosine	25 mg	Small Compound	COX
T22368	Metyrosine	50 mg	Small Compound	COX
T22368	Metyrosine	100 mg	Small Compound	COX
T22369	Midodrine	1 mL	Small Compound	Adrenergic Receptor
T22369	Midodrine	5 mg	Small Compound	Adrenergic Receptor
T22369	Midodrine	10 mg	Small Compound	Adrenergic Receptor
T22369	Midodrine	25 mg	Small Compound	Adrenergic Receptor
T22369	Midodrine	50 mg	Small Compound	Adrenergic Receptor
T22369	Midodrine	100 mg	Small Compound	Adrenergic Receptor
T2237	ICG001	1 mL	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain
T2237	ICG001	1 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain
T2237	ICG001	5 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain
T2237	ICG001	10 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T2237	ICG001	25 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain
T2237	ICG001	50 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain
T2237	ICG001	100 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain
T2237	ICG001	500 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain
T22370	Mitoquinol	1 mg	Small Compound	Antioxidant
T22370	Mitoquinol	5 mg	Small Compound	Antioxidant
T22370	Mitoquinol	10 mg	Small Compound	Antioxidant
T22370	Mitoquinol	25 mg	Small Compound	Antioxidant
T22371	Mivacurium dichloride	1 mL	Small Compound	AChR
T22371	Mivacurium dichloride	2 mg	Small Compound	AChR
T22371	Mivacurium dichloride	5 mg	Small Compound	AChR
T22371	Mivacurium dichloride	10 mg	Small Compound	AChR
T22371	Mivacurium dichloride	25 mg	Small Compound	AChR
T22371	Mivacurium dichloride	50 mg	Small Compound	AChR
T22371	Mivacurium dichloride	100 mg	Small Compound	AChR
T22371	Mivacurium dichloride	200 mg	Small Compound	AChR
T22372	MYF-01-37	1 mL	Small Compound	YAP
T22372	MYF-01-37	2 mg	Small Compound	YAP
T22372	MYF-01-37	5 mg	Small Compound	YAP
T22372	MYF-01-37	10 mg	Small Compound	YAP
T22372	MYF-01-37	25 mg	Small Compound	YAP
T22372	MYF-01-37	50 mg	Small Compound	YAP
T22372	MYF-01-37	100 mg	Small Compound	YAP
T22372	MYF-01-37	500 mg	Small Compound	YAP
T22373	ADA	500 mg	Small Compound	Others
T22374	N-(beta-Ketocaproyl)-L-hoMoserine lactone	1 mL	Small Compound	Others
T22374	N-(beta-Ketocaproyl)-L-hoMoserine lactone	10 mg	Small Compound	Others
T22374	N-(beta-Ketocaproyl)-L-hoMoserine lactone	25 mg	Small Compound	Others
T22374	N-(beta-Ketocaproyl)-L-hoMoserine lactone	50 mg	Small Compound	Others
T22374	N-(beta-Ketocaproyl)-L-hoMoserine lactone	100 mg	Small Compound	Others
T22374	N-(beta-Ketocaproyl)-L-hoMoserine lactone	200 mg	Small Compound	Others
T22375	N-hexanoyl-L-Homoserine lactone	1 mL	Small Compound	Antibacterial
T22375	N-hexanoyl-L-Homoserine lactone	5 mg	Small Compound	Antibacterial
T22375	N-hexanoyl-L-Homoserine lactone	10 mg	Small Compound	Antibacterial
T22375	N-hexanoyl-L-Homoserine lactone	25 mg	Small Compound	Antibacterial
T22375	N-hexanoyl-L-Homoserine lactone	50 mg	Small Compound	Antibacterial
T22375	N-hexanoyl-L-Homoserine lactone	100 mg	Small Compound	Antibacterial
T22375	N-hexanoyl-L-Homoserine lactone	200 mg	Small Compound	Antibacterial
T22375	N-hexanoyl-L-Homoserine lactone	500 mg	Small Compound	Antibacterial
T22376	NCGC1481	100 mg	Small Compound	Others
T22376	NCGC1481	500 mg	Small Compound	Others
T22377	NIBR-17	1 mL	Small Compound	PI3K
T22377	NIBR-17	1 mg	Small Compound	PI3K
T22377	NIBR-17	5 mg	Small Compound	PI3K
T22377	NIBR-17	10 mg	Small Compound	PI3K
T22377	NIBR-17	25 mg	Small Compound	PI3K
T22377	NIBR-17	50 mg	Small Compound	PI3K
T22377	NIBR-17	100 mg	Small Compound	PI3K
T22377	NIBR-17	200 mg	Small Compound	PI3K

Catalog ID	Name	Volume	Product Group	Target
T22378	Nilotinib hydrochloride	1 mL	Small Compound	Autophagy|||Bcr-Abl
T22378	Nilotinib hydrochloride	5 mg	Small Compound	Autophagy|||Bcr-Abl
T22378	Nilotinib hydrochloride	10 mg	Small Compound	Autophagy|||Bcr-Abl
T22378	Nilotinib hydrochloride	25 mg	Small Compound	Autophagy|||Bcr-Abl
T22378	Nilotinib hydrochloride	50 mg	Small Compound	Autophagy|||Bcr-Abl
T22378	Nilotinib hydrochloride	100 mg	Small Compound	Autophagy|||Bcr-Abl
T22378	Nilotinib hydrochloride	500 mg	Small Compound	Autophagy|||Bcr-Abl
T22379	NLX-204	25 mg	Small Compound	Others
T22379L	NLX-204 hydrochloride（2170405-10-2 free base）	1 mL	Small Compound	5-HT Receptor
T22379L	NLX-204 hydrochloride（2170405-10-2 free base）	1 mg	Small Compound	5-HT Receptor
T22379L	NLX-204 hydrochloride（2170405-10-2 free base）	5 mg	Small Compound	5-HT Receptor
T22379L	NLX-204 hydrochloride（2170405-10-2 free base）	10 mg	Small Compound	5-HT Receptor
T22379L	NLX-204 hydrochloride（2170405-10-2 free base）	25 mg	Small Compound	5-HT Receptor
T22379L	NLX-204 hydrochloride（2170405-10-2 free base）	50 mg	Small Compound	5-HT Receptor
T22379L	NLX-204 hydrochloride（2170405-10-2 free base）	100 mg	Small Compound	5-HT Receptor
T2238	Cariporide	1 mL	Small Compound	Sodium Channel
T2238	Cariporide	5 mg	Small Compound	Sodium Channel
T2238	Cariporide	10 mg	Small Compound	Sodium Channel
T2238	Cariporide	25 mg	Small Compound	Sodium Channel
T2238	Cariporide	50 mg	Small Compound	Sodium Channel
T2238	Cariporide	100 mg	Small Compound	Sodium Channel
T2238	Cariporide	500 mg	Small Compound	Sodium Channel
T22380	Nor-benzetimide	1 mL	Small Compound	AChR
T22380	Nor-benzetimide	1 mg	Small Compound	AChR
T22380	Nor-benzetimide	2 mg	Small Compound	AChR
T22380	Nor-benzetimide	5 mg	Small Compound	AChR
T22380	Nor-benzetimide	10 mg	Small Compound	AChR
T22380	Nor-benzetimide	25 mg	Small Compound	AChR
T22380	Nor-benzetimide	50 mg	Small Compound	AChR
T22380	Nor-benzetimide	100 mg	Small Compound	AChR
T22380	Nor-benzetimide	200 mg	Small Compound	AChR
T22381	Antimalarial agent 14	1 mL	Small Compound	Others
T22381	Antimalarial agent 14	1 mg	Small Compound	Others
T22381	Antimalarial agent 14	5 mg	Small Compound	Others
T22381	Antimalarial agent 14	10 mg	Small Compound	Others
T22381	Antimalarial agent 14	25 mg	Small Compound	Others
T22381	Antimalarial agent 14	50 mg	Small Compound	Others
T22381	Antimalarial agent 14	100 mg	Small Compound	Others
T22381	Antimalarial agent 14	200 mg	Small Compound	Others
T22382	NSC 31150	1 mg	Small Compound	Antioxidant|||PPAR|||Antibiotic
T22382	NSC 31150	5 mg	Small Compound	Antioxidant|||PPAR|||Antibiotic
T22382	NSC 31150	10 mg	Small Compound	Antioxidant|||PPAR|||Antibiotic
T22382	NSC 31150	25 mg	Small Compound	Antioxidant|||PPAR|||Antibiotic
T22382	NSC 31150	50 mg	Small Compound	Antioxidant|||PPAR|||Antibiotic
T22383	NSC 31152	1 mL	Small Compound	Others
T22383	NSC 31152	1 mg	Small Compound	Others
T22383	NSC 31152	5 mg	Small Compound	Others
T22383	NSC 31152	10 mg	Small Compound	Others
T22383	NSC 31152	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22383	NSC 31152	50 mg	Small Compound	Others
T22383	NSC 31152	100 mg	Small Compound	Others
T22383	NSC 31152	500 mg	Small Compound	Others
T22384	NSC 31153	25 mg	Small Compound	Others
T22385	NSC 31156	25 mg	Small Compound	Others
T22386	NSC 31206	25 mg	Small Compound	Others
T22387	NSC 55655	1 mg	Small Compound	Others
T22387	NSC 55655	5 mg	Small Compound	Others
T22387	NSC 55655	10 mg	Small Compound	Others
T22387	NSC 55655	25 mg	Small Compound	Others
T22387	NSC 55655	50 mg	Small Compound	Others
T22387	NSC 55655	100 mg	Small Compound	Others
T22387	NSC 55655	500 mg	Small Compound	Others
T2238L	Cariporide Mesylate	25 mg	Small Compound	Others
T2238L	Cariporide Mesylate	50 mg	Small Compound	Others
T2238L	Cariporide Mesylate	100 mg	Small Compound	Others
T2239	Raltegravir potassium	1 mL	Small Compound	HIV Protease|||Integrase
T2239	Raltegravir potassium	25 mg	Small Compound	HIV Protease|||Integrase
T2239	Raltegravir potassium	50 mg	Small Compound	HIV Protease|||Integrase
T2239	Raltegravir potassium	100 mg	Small Compound	HIV Protease|||Integrase
T2239	Raltegravir potassium	200 mg	Small Compound	HIV Protease|||Integrase
T2239	Raltegravir potassium	500 mg	Small Compound	HIV Protease|||Integrase
T22390	Olanexidine Hydrochloride semihydrate	25 mg	Small Compound	Others
T22390	Olanexidine Hydrochloride semihydrate	50 mg	Small Compound	Others
T22390	Olanexidine Hydrochloride semihydrate	100 mg	Small Compound	Others
T22391	Omeprazole Sodium	1 mL	Small Compound	Autophagy|||Cytochromes P450|||Proton pump|||Antibacterial
T22391	Omeprazole Sodium	100 mg	Small Compound	Autophagy|||Cytochromes P450|||Proton pump|||Antibacterial
T22391	Omeprazole Sodium	200 mg	Small Compound	Autophagy|||Cytochromes P450|||Proton pump|||Antibacterial
T22391	Omeprazole Sodium	500 mg	Small Compound	Autophagy|||Cytochromes P450|||Proton pump|||Antibacterial
T22392	OP-5244	25 mg	Small Compound	Others
T22392	OP-5244	50 mg	Small Compound	Others
T22392	OP-5244	100 mg	Small Compound	Others
T22393	Palonosetron	25 mg	Small Compound	5-HT Receptor
T22393	Palonosetron	50 mg	Small Compound	5-HT Receptor
T22393	Palonosetron	100 mg	Small Compound	5-HT Receptor
T22394	Paritaprevir	1 mL	Small Compound	HCV Protease
T22394	Paritaprevir	5 mg	Small Compound	HCV Protease
T22394	Paritaprevir	10 mg	Small Compound	HCV Protease
T22394	Paritaprevir	25 mg	Small Compound	HCV Protease
T22394	Paritaprevir	50 mg	Small Compound	HCV Protease
T22394	Paritaprevir	100 mg	Small Compound	HCV Protease
T22394	Paritaprevir	200 mg	Small Compound	HCV Protease
T22395	Paroxetine mesylate	25 mg	Small Compound	Others
T22395	Paroxetine mesylate	50 mg	Small Compound	Others
T22395	Paroxetine mesylate	100 mg	Small Compound	Others
T22396	PF-6274484	1 mL	Small Compound	EGFR
T22396	PF-6274484	2 mg	Small Compound	EGFR
T22396	PF-6274484	5 mg	Small Compound	EGFR
T22396	PF-6274484	10 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T22396	PF-6274484	25 mg	Small Compound	EGFR
T22396	PF-6274484	50 mg	Small Compound	EGFR
T22396	PF-6274484	100 mg	Small Compound	EGFR
T22396	PF-6274484	500 mg	Small Compound	EGFR
T22397	PF-4618433	2 mg	Small Compound	Others
T22397	PF-4618433	25 mg	Small Compound	Others
T22397	PF-4618433	50 mg	Small Compound	Others
T22397	PF-4618433	100 mg	Small Compound	Others
T22398	Phenidone	1 g	Small Compound	Lipoxygenase|||COX
T22398	Phenidone	1 mL	Small Compound	Lipoxygenase|||COX
T22399	Phytosterols	500 mg	Small Compound	Others
T2239L	Raltegravir	1 mL	Small Compound	Integrase|||HIV Protease
T2239L	Raltegravir	2 mg	Small Compound	Integrase|||HIV Protease
T2239L	Raltegravir	5 mg	Small Compound	Integrase|||HIV Protease
T2239L	Raltegravir	10 mg	Small Compound	Integrase|||HIV Protease
T2239L	Raltegravir	25 mg	Small Compound	Integrase|||HIV Protease
T2239L	Raltegravir	50 mg	Small Compound	Integrase|||HIV Protease
T2239L	Raltegravir	100 mg	Small Compound	Integrase|||HIV Protease
T2240	GSK2578215A	1 mL	Small Compound	LRRK2|||Mitophagy|||Autophagy
T2240	GSK2578215A	5 mg	Small Compound	LRRK2|||Mitophagy|||Autophagy
T2240	GSK2578215A	10 mg	Small Compound	LRRK2|||Mitophagy|||Autophagy
T2240	GSK2578215A	25 mg	Small Compound	LRRK2|||Mitophagy|||Autophagy
T2240	GSK2578215A	50 mg	Small Compound	LRRK2|||Mitophagy|||Autophagy
T2240	GSK2578215A	100 mg	Small Compound	LRRK2|||Mitophagy|||Autophagy
T2240	GSK2578215A	200 mg	Small Compound	LRRK2|||Mitophagy|||Autophagy
T22400	Piperaquine phosphate	2 mg	Small Compound	Others
T22401	PNU-282987 S enantiomer hydrochloride	25 mg	Small Compound	Others
T22401	PNU-282987 S enantiomer hydrochloride	50 mg	Small Compound	Others
T22401	PNU-282987 S enantiomer hydrochloride	100 mg	Small Compound	Others
T22402	Potassium thioacetate	10 mg	Small Compound	Others
T22402	Potassium thioacetate	25 mg	Small Compound	Others
T22402	Potassium thioacetate	50 mg	Small Compound	Others
T22402	Potassium thioacetate	100 mg	Small Compound	Others
T22402	Potassium thioacetate	200 mg	Small Compound	Others
T22404	Pralidoxime Iodide	5 mg	Small Compound	Others
T22404	Pralidoxime Iodide	10 mg	Small Compound	Others
T22404	Pralidoxime Iodide	25 mg	Small Compound	Others
T22404	Pralidoxime Iodide	50 mg	Small Compound	Others
T22404	Pralidoxime Iodide	100 mg	Small Compound	Others
T22405	Pravastatin	25 mg	Small Compound	Others
T22406	Prazosin	1 mL	Small Compound	Adrenergic Receptor
T22406	Prazosin	10 mg	Small Compound	Adrenergic Receptor
T22406	Prazosin	25 mg	Small Compound	Adrenergic Receptor
T22408	Proflavine	1 mL	Dye-Reagents	Antibacterial
T22408	Proflavine	2 mg	Dye-Reagents	Antibacterial
T22408	Proflavine	5 mg	Dye-Reagents	Antibacterial
T22408	Proflavine	10 mg	Dye-Reagents	Antibacterial
T22408	Proflavine	25 mg	Dye-Reagents	Antibacterial
T22408	Proflavine	50 mg	Dye-Reagents	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T22408	Proflavine	100 mg	Dye-Reagents	Antibacterial
T22409	Proguanil	5 mg	Small Compound	Others
T2241	Alisertib	1 mL	Small Compound	Apoptosis|||Aurora Kinase|||Autophagy
T2241	Alisertib	5 mg	Small Compound	Apoptosis|||Aurora Kinase|||Autophagy
T2241	Alisertib	10 mg	Small Compound	Apoptosis|||Aurora Kinase|||Autophagy
T2241	Alisertib	25 mg	Small Compound	Apoptosis|||Aurora Kinase|||Autophagy
T2241	Alisertib	50 mg	Small Compound	Apoptosis|||Aurora Kinase|||Autophagy
T2241	Alisertib	100 mg	Small Compound	Apoptosis|||Aurora Kinase|||Autophagy
T2241	Alisertib	200 mg	Small Compound	Apoptosis|||Aurora Kinase|||Autophagy
T2241	Alisertib	500 mg	Small Compound	Apoptosis|||Aurora Kinase|||Autophagy
T22411	PSB-12489	100 mg	Small Compound	Others
T22411	PSB-12489	500 mg	Small Compound	Others
T22412	Quinacrine hydrochloride hydrate	25 mg	Dye-Reagents	Others
T22413	(R)-Viloxazine Hydrochloride	1 mL	Small Compound	Reductase
T22413	(R)-Viloxazine Hydrochloride	1 mg	Small Compound	Reductase
T22413	(R)-Viloxazine Hydrochloride	5 mg	Small Compound	Reductase
T22413	(R)-Viloxazine Hydrochloride	10 mg	Small Compound	Reductase
T22413	(R)-Viloxazine Hydrochloride	25 mg	Small Compound	Reductase
T22413	(R)-Viloxazine Hydrochloride	50 mg	Small Compound	Reductase
T22413	(R)-Viloxazine Hydrochloride	100 mg	Small Compound	Reductase
T22413	(R)-Viloxazine Hydrochloride	200 mg	Small Compound	Reductase
T22414	RBN012759	1 mL	Small Compound	PARP
T22414	RBN012759	1 mg	Small Compound	PARP
T22414	RBN012759	5 mg	Small Compound	PARP
T22414	RBN012759	10 mg	Small Compound	PARP
T22414	RBN012759	25 mg	Small Compound	PARP
T22414	RBN012759	50 mg	Small Compound	PARP
T22414	RBN012759	100 mg	Small Compound	PARP
T22415	Resorantel	25 mg	Small Compound	Parasite
T22415	Resorantel	50 mg	Small Compound	Parasite
T22415	Resorantel	100 mg	Small Compound	Parasite
T22415	Resorantel	200 mg	Small Compound	Parasite
T22415	Resorantel	500 mg	Small Compound	Parasite
T22416	RO495	1 mL	Small Compound	Tyrosine Kinases|||JAK
T22416	RO495	1 mg	Small Compound	Tyrosine Kinases|||JAK
T22416	RO495	2 mg	Small Compound	Tyrosine Kinases|||JAK
T22416	RO495	5 mg	Small Compound	Tyrosine Kinases|||JAK
T22416	RO495	10 mg	Small Compound	Tyrosine Kinases|||JAK
T22416	RO495	25 mg	Small Compound	Tyrosine Kinases|||JAK
T22416	RO495	50 mg	Small Compound	Tyrosine Kinases|||JAK
T22416	RO495	100 mg	Small Compound	Tyrosine Kinases|||JAK
T22416	RO495	200 mg	Small Compound	Tyrosine Kinases|||JAK
T22417	Rutin hydrate	1 mL	Natural Product	Autophagy|||Beta Amyloid
T22417	Rutin hydrate	500 mg	Natural Product	Autophagy|||Beta Amyloid
T22418	S-99	1 mg	Small Compound	Others
T22418	S-99	5 mg	Small Compound	Others
T22418	S-99	10 mg	Small Compound	Others
T22418	S-99	25 mg	Small Compound	Others
T22418	S-99	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22418	S-99	100 mg	Small Compound	Others
T22418	S-99	200 mg	Small Compound	Others
T22419	S-Methylisothiourea sulfate	1 g	Small Compound	NOS|||NO Synthase|||HSV
T22419	S-Methylisothiourea sulfate	50 mg	Small Compound	NOS|||NO Synthase|||HSV
T22419	S-Methylisothiourea sulfate	100 mg	Small Compound	NOS|||NO Synthase|||HSV
T22419	S-Methylisothiourea sulfate	500 mg	Small Compound	NOS|||NO Synthase|||HSV
T2242	Wnt-C59	1 mL	Small Compound	Porcupine|||Wnt/beta-catenin
T2242	Wnt-C59	2 mg	Small Compound	Porcupine|||Wnt/beta-catenin
T2242	Wnt-C59	5 mg	Small Compound	Porcupine|||Wnt/beta-catenin
T2242	Wnt-C59	10 mg	Small Compound	Porcupine|||Wnt/beta-catenin
T2242	Wnt-C59	25 mg	Small Compound	Porcupine|||Wnt/beta-catenin
T2242	Wnt-C59	50 mg	Small Compound	Porcupine|||Wnt/beta-catenin
T2242	Wnt-C59	100 mg	Small Compound	Porcupine|||Wnt/beta-catenin
T22420	(S)-Viloxazine Hydrochloride	1 mL	Small Compound	Norepinephrine
T22420	(S)-Viloxazine Hydrochloride	1 mg	Small Compound	Norepinephrine
T22420	(S)-Viloxazine Hydrochloride	5 mg	Small Compound	Norepinephrine
T22420	(S)-Viloxazine Hydrochloride	10 mg	Small Compound	Norepinephrine
T22420	(S)-Viloxazine Hydrochloride	25 mg	Small Compound	Norepinephrine
T22420	(S)-Viloxazine Hydrochloride	50 mg	Small Compound	Norepinephrine
T22420	(S)-Viloxazine Hydrochloride	100 mg	Small Compound	Norepinephrine
T22420	(S)-Viloxazine Hydrochloride	500 mg	Small Compound	Norepinephrine
T22421	S107 hydrochloride	25 mg	Small Compound	Others
T22421	S107 hydrochloride	50 mg	Small Compound	Others
T22421	S107 hydrochloride	100 mg	Small Compound	Others
T22422	S6K-18	1 mL	Small Compound	S6 Kinase
T22422	S6K-18	1 mg	Small Compound	S6 Kinase
T22422	S6K-18	5 mg	Small Compound	S6 Kinase
T22422	S6K-18	10 mg	Small Compound	S6 Kinase
T22422	S6K-18	25 mg	Small Compound	S6 Kinase
T22422	S6K-18	50 mg	Small Compound	S6 Kinase
T22422	S6K-18	100 mg	Small Compound	S6 Kinase
T22422	S6K-18	200 mg	Small Compound	S6 Kinase
T22423	SB-200646A	1 mL	Small Compound	5-HT Receptor
T22423	SB-200646A	2 mg	Small Compound	5-HT Receptor
T22424	Compound SC-1	1 mL	Small Compound	Apoptosis|||STAT
T22424	Compound SC-1	1 mg	Small Compound	Apoptosis|||STAT
T22424	Compound SC-1	5 mg	Small Compound	Apoptosis|||STAT
T22424	Compound SC-1	10 mg	Small Compound	Apoptosis|||STAT
T22424	Compound SC-1	25 mg	Small Compound	Apoptosis|||STAT
T22424	Compound SC-1	50 mg	Small Compound	Apoptosis|||STAT
T22424	Compound SC-1	100 mg	Small Compound	Apoptosis|||STAT
T22424	Compound SC-1	200 mg	Small Compound	Apoptosis|||STAT
T22425	Sevoflurane	1 mL	Small Compound	5-HT Receptor
T22425	Sevoflurane	100 mg	Small Compound	5-HT Receptor
T22425	Sevoflurane	200 mg	Small Compound	5-HT Receptor
T22425	Sevoflurane	500 mg	Small Compound	5-HT Receptor
T22426	Sodium carbonate	500 mg	Small Compound	Others
T22427	Dehydroacetic acid sodium	10 g	Small Compound	Antifungal|||Antibacterial
T22427	Dehydroacetic acid sodium	1 mL	Small Compound	Antifungal|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T22428	Sodium Glucoheptonate	5 g	Small Compound	Others
T22428	Sodium Glucoheptonate	10 g	Small Compound	Others
T22428L	Sodium Glucoheptonate Dihydrate	5 mg	Small Compound	Others
T22429	SR18662	1 mL	Small Compound	DNA/RNA Synthesis
T22429	SR18662	1 mg	Small Compound	DNA/RNA Synthesis
T22429	SR18662	5 mg	Small Compound	DNA/RNA Synthesis
T22429	SR18662	10 mg	Small Compound	DNA/RNA Synthesis
T22429	SR18662	25 mg	Small Compound	DNA/RNA Synthesis
T22429	SR18662	50 mg	Small Compound	DNA/RNA Synthesis
T22429	SR18662	100 mg	Small Compound	DNA/RNA Synthesis
T22429	SR18662	200 mg	Small Compound	DNA/RNA Synthesis
T22429	SR18662	500 mg	Small Compound	DNA/RNA Synthesis
T2243	Serdemetan	1 mL	Small Compound	E1/E2/E3 Enzyme|||Mdm2|||Apoptosis|||p53
T2243	Serdemetan	2 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2|||Apoptosis|||p53
T2243	Serdemetan	5 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2|||Apoptosis|||p53
T2243	Serdemetan	10 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2|||Apoptosis|||p53
T2243	Serdemetan	25 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2|||Apoptosis|||p53
T2243	Serdemetan	50 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2|||Apoptosis|||p53
T2243	Serdemetan	100 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2|||Apoptosis|||p53
T2243	Serdemetan	500 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2|||Apoptosis|||p53
T22430	SRX3207	1 mg	Small Compound	Syk|||PI3K
T22430	SRX3207	5 mg	Small Compound	Syk|||PI3K
T22430	SRX3207	10 mg	Small Compound	Syk|||PI3K
T22430	SRX3207	25 mg	Small Compound	Syk|||PI3K
T22430	SRX3207	50 mg	Small Compound	Syk|||PI3K
T22430	SRX3207	100 mg	Small Compound	Syk|||PI3K
T22430	SRX3207	200 mg	Small Compound	Syk|||PI3K
T22431	SU5204	1 mL	Small Compound	HER|||VEGFR|||EGFR
T22431	SU5204	5 mg	Small Compound	HER|||VEGFR|||EGFR
T22431	SU5204	10 mg	Small Compound	HER|||VEGFR|||EGFR
T22431	SU5204	25 mg	Small Compound	HER|||VEGFR|||EGFR
T22431	SU5204	50 mg	Small Compound	HER|||VEGFR|||EGFR
T22431	SU5204	100 mg	Small Compound	HER|||VEGFR|||EGFR
T22431	SU5204	200 mg	Small Compound	HER|||VEGFR|||EGFR
T22432	SU5208	1 mL	Small Compound	VEGFR
T22432	SU5208	1 mg	Small Compound	VEGFR
T22432	SU5208	2 mg	Small Compound	VEGFR
T22432	SU5208	5 mg	Small Compound	VEGFR
T22432	SU5208	10 mg	Small Compound	VEGFR
T22432	SU5208	25 mg	Small Compound	VEGFR
T22432	SU5208	50 mg	Small Compound	VEGFR
T22432	SU5208	100 mg	Small Compound	VEGFR
T22432	SU5208	200 mg	Small Compound	VEGFR
T22433	Sulopenem	1 mL	Small Compound	Antibacterial|||Antibiotic
T22433	Sulopenem	1 mg	Small Compound	Antibacterial|||Antibiotic
T22433	Sulopenem	5 mg	Small Compound	Antibacterial|||Antibiotic
T22433	Sulopenem	10 mg	Small Compound	Antibacterial|||Antibiotic
T22433	Sulopenem	25 mg	Small Compound	Antibacterial|||Antibiotic
T22434	Super-TDU	1 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T22435	Tacrine hydrochloride	1 g	Small Compound	Others
T22435	Tacrine hydrochloride	5 g	Small Compound	Others
T22436	Takeda-6d	1 mL	Small Compound	VEGFR
T22436	Takeda-6d	1 mg	Small Compound	VEGFR
T22436	Takeda-6d	2 mg	Small Compound	VEGFR
T22436	Takeda-6d	5 mg	Small Compound	VEGFR
T22436	Takeda-6d	10 mg	Small Compound	VEGFR
T22436	Takeda-6d	25 mg	Small Compound	VEGFR
T22436	Takeda-6d	50 mg	Small Compound	VEGFR
T22436	Takeda-6d	100 mg	Small Compound	VEGFR
T22436	Takeda-6d	200 mg	Small Compound	VEGFR
T22437	Tazofelone	1 mL	Small Compound	Others
T22437	Tazofelone	1 mg	Small Compound	Others
T22437	Tazofelone	2 mg	Small Compound	Others
T22437	Tazofelone	5 mg	Small Compound	Others
T22437	Tazofelone	10 mg	Small Compound	Others
T22437	Tazofelone	25 mg	Small Compound	Others
T22437	Tazofelone	50 mg	Small Compound	Others
T22437	Tazofelone	100 mg	Small Compound	Others
T22437	Tazofelone	200 mg	Small Compound	Others
T22438	Tetramethylthiuram monosulfide	50 mg	Small Compound	Others
T22438	Tetramethylthiuram monosulfide	100 mg	Small Compound	Others
T22438	Tetramethylthiuram monosulfide	200 mg	Small Compound	Others
T22438	Tetramethylthiuram monosulfide	500 mg	Small Compound	Others
T22439	Tilmicosin phosphate	1 mL	Small Compound	Antibacterial|||Antibiotic
T22439	Tilmicosin phosphate	100 mg	Small Compound	Antibacterial|||Antibiotic
T2244	ESI-09	1 mL	Small Compound	Virus Protease|||cAMP
T2244	ESI-09	2 mg	Small Compound	Virus Protease|||cAMP
T2244	ESI-09	5 mg	Small Compound	Virus Protease|||cAMP
T2244	ESI-09	10 mg	Small Compound	Virus Protease|||cAMP
T2244	ESI-09	25 mg	Small Compound	Virus Protease|||cAMP
T2244	ESI-09	50 mg	Small Compound	Virus Protease|||cAMP
T2244	ESI-09	100 mg	Small Compound	Virus Protease|||cAMP
T22440	TP-353	1 mL	Small Compound	CDK
T22440	TP-353	1 mg	Small Compound	CDK
T22440	TP-353	2 mg	Small Compound	CDK
T22440	TP-353	5 mg	Small Compound	CDK
T22440	TP-353	10 mg	Small Compound	CDK
T22440	TP-353	25 mg	Small Compound	CDK
T22440	TP-353	50 mg	Small Compound	CDK
T22440	TP-353	100 mg	Small Compound	CDK
T22440	TP-353	200 mg	Small Compound	CDK
T22442	Trazodone	1 mL	Small Compound	5-HT Receptor
T22442	Trazodone	25 mg	Small Compound	5-HT Receptor
T22442	Trazodone	50 mg	Small Compound	5-HT Receptor
T22443	Triglycidyl isocyanurate	1 g	Small Compound	Apoptosis
T22443	Triglycidyl isocyanurate	5 g	Small Compound	Apoptosis
T22443	Triglycidyl isocyanurate	10 g	Small Compound	Apoptosis
T22443	Triglycidyl isocyanurate	1 mL	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T22445	Trimethyloctadecylammonium bromide	1 g	Small Compound	Dynamin
T22445	Trimethyloctadecylammonium bromide	5 g	Small Compound	Dynamin
T22446	NADP disodium salt	100 mg	Natural Product	Others
T22446	NADP disodium salt	200 mg	Natural Product	Others
T22446	NADP disodium salt	500 mg	Natural Product	Others
T22447	Tri-Salicylic Acid	1 mL	Small Compound	Others
T22447	Tri-Salicylic Acid	5 mg	Small Compound	Others
T22447	Tri-Salicylic Acid	10 mg	Small Compound	Others
T22447	Tri-Salicylic Acid	25 mg	Small Compound	Others
T22447	Tri-Salicylic Acid	50 mg	Small Compound	Others
T22447	Tri-Salicylic Acid	100 mg	Small Compound	Others
T22448	Tropisetron	1 mL	Small Compound	5-HT Receptor|||AChR
T22448	Tropisetron	10 mg	Small Compound	5-HT Receptor|||AChR
T22448	Tropisetron	25 mg	Small Compound	5-HT Receptor|||AChR
T22448	Tropisetron	50 mg	Small Compound	5-HT Receptor|||AChR
T22448	Tropisetron	100 mg	Small Compound	5-HT Receptor|||AChR
T22448	Tropisetron	500 mg	Small Compound	5-HT Receptor|||AChR
T22449	Tubastatin A TFA	5 mg	Small Compound	Others
T22449	Tubastatin A TFA	25 mg	Small Compound	Others
T2245	CL-387785	1 mL	Small Compound	EGFR
T2245	CL-387785	5 mg	Small Compound	EGFR
T2245	CL-387785	10 mg	Small Compound	EGFR
T2245	CL-387785	25 mg	Small Compound	EGFR
T2245	CL-387785	50 mg	Small Compound	EGFR
T2245	CL-387785	100 mg	Small Compound	EGFR
T2245	CL-387785	200 mg	Small Compound	EGFR
T22450	Tyrphostin B44, (+) enantiomer	1 mL	Small Compound	EGFR
T22450	Tyrphostin B44, (+) enantiomer	1 mg	Small Compound	EGFR
T22450	Tyrphostin B44, (+) enantiomer	2 mg	Small Compound	EGFR
T22450	Tyrphostin B44, (+) enantiomer	5 mg	Small Compound	EGFR
T22450	Tyrphostin B44, (+) enantiomer	10 mg	Small Compound	EGFR
T22450	Tyrphostin B44, (+) enantiomer	25 mg	Small Compound	EGFR
T22450	Tyrphostin B44, (+) enantiomer	50 mg	Small Compound	EGFR
T22450	Tyrphostin B44, (+) enantiomer	100 mg	Small Compound	EGFR
T22450	Tyrphostin B44, (+) enantiomer	200 mg	Small Compound	EGFR
T22451	UK-371804 HCl	25 mg	Small Compound	Serine Protease
T22451	UK-371804 HCl	50 mg	Small Compound	Serine Protease
T22451	UK-371804 HCl	100 mg	Small Compound	Serine Protease
T22452	Valbenazine tosylate	25 mg	Small Compound	Monoamine Transporter
T22452	Valbenazine tosylate	50 mg	Small Compound	Monoamine Transporter
T22452	Valbenazine tosylate	100 mg	Small Compound	Monoamine Transporter
T22453	Venlafaxine	5 mg	Small Compound	Serotonin Transporter
T22453	Venlafaxine	10 mg	Small Compound	Serotonin Transporter
T22453	Venlafaxine	25 mg	Small Compound	Serotonin Transporter
T22453	Venlafaxine	50 mg	Small Compound	Serotonin Transporter
T22453	Venlafaxine	100 mg	Small Compound	Serotonin Transporter
T22453	Venlafaxine	200 mg	Small Compound	Serotonin Transporter
T22453	Venlafaxine	500 mg	Small Compound	Serotonin Transporter
T22454	Vidarabine monohydrate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22455	Vindesine sulfate	1 mL	Natural Product	Others
T22455	Vindesine sulfate	5 mg	Natural Product	Others
T22455	Vindesine sulfate	20 mg	Natural Product	Others
T22456	Voreloxin hydrochloride	1 mL	Small Compound	Topoisomerase|||Apoptosis
T22456	Voreloxin hydrochloride	2 mg	Small Compound	Topoisomerase|||Apoptosis
T22456	Voreloxin hydrochloride	5 mg	Small Compound	Topoisomerase|||Apoptosis
T22456	Voreloxin hydrochloride	10 mg	Small Compound	Topoisomerase|||Apoptosis
T22456	Voreloxin hydrochloride	25 mg	Small Compound	Topoisomerase|||Apoptosis
T22456	Voreloxin hydrochloride	50 mg	Small Compound	Topoisomerase|||Apoptosis
T22457	WEHL-03	1 mL	Small Compound	Others
T22457	WEHL-03	1 mg	Small Compound	Others
T22457	WEHL-03	2 mg	Small Compound	Others
T22457	WEHL-03	5 mg	Small Compound	Others
T22457	WEHL-03	10 mg	Small Compound	Others
T22457	WEHL-03	25 mg	Small Compound	Others
T22457	WEHL-03	50 mg	Small Compound	Others
T22457	WEHL-03	100 mg	Small Compound	Others
T22457	WEHL-03	200 mg	Small Compound	Others
T22458	WEHL-04	1 mL	Small Compound	Others
T22458	WEHL-04	1 mg	Small Compound	Others
T22458	WEHL-04	2 mg	Small Compound	Others
T22458	WEHL-04	5 mg	Small Compound	Others
T22458	WEHL-04	10 mg	Small Compound	Others
T22458	WEHL-04	25 mg	Small Compound	Others
T22458	WEHL-04	50 mg	Small Compound	Others
T22458	WEHL-04	100 mg	Small Compound	Others
T22458	WEHL-04	200 mg	Small Compound	Others
T22459	Xanthinol Nicotinate	25 mg	Small Compound	Others
T22459	Xanthinol Nicotinate	50 mg	Small Compound	Others
T22459	Xanthinol Nicotinate	100 mg	Small Compound	Others
T22459	Xanthinol Nicotinate	200 mg	Small Compound	Others
T22459	Xanthinol Nicotinate	500 mg	Small Compound	Others
T2246	LRRK2-IN-1	1 mL	Small Compound	LRRK2|||Apoptosis|||CDK
T2246	LRRK2-IN-1	5 mg	Small Compound	LRRK2|||Apoptosis|||CDK
T2246	LRRK2-IN-1	10 mg	Small Compound	LRRK2|||Apoptosis|||CDK
T2246	LRRK2-IN-1	25 mg	Small Compound	LRRK2|||Apoptosis|||CDK
T2246	LRRK2-IN-1	50 mg	Small Compound	LRRK2|||Apoptosis|||CDK
T2246	LRRK2-IN-1	100 mg	Small Compound	LRRK2|||Apoptosis|||CDK
T22460	XMD-17-51	1 mg	Small Compound	CDK
T22461	YKL-5-124	1 mL	Small Compound	CDK
T22461	YKL-5-124	1 mg	Small Compound	CDK
T22461	YKL-5-124	2 mg	Small Compound	CDK
T22461	YKL-5-124	5 mg	Small Compound	CDK
T22461	YKL-5-124	10 mg	Small Compound	CDK
T22461	YKL-5-124	25 mg	Small Compound	CDK
T22461	YKL-5-124	50 mg	Small Compound	CDK
T22461	YKL-5-124	100 mg	Small Compound	CDK
T22462	1,2,3,4,5,6-Hexabromocyclohexane	5 mg	Small Compound	Others
T22462	1,2,3,4,5,6-Hexabromocyclohexane	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22462	1,2,3,4,5,6-Hexabromocyclohexane	100 mg	Small Compound	Others
T22463	1,2-Dilauroyl-sn-glycerol	1 mL	Small Compound	Others
T22463	1,2-Dilauroyl-sn-glycerol	50 mg	Small Compound	Others
T22463	1,2-Dilauroyl-sn-glycerol	100 mg	Small Compound	Others
T22464	1,2-Dimyristoyl-sn-glycerol	1 mL	Natural Product	PKC
T22464	1,2-Dimyristoyl-sn-glycerol	50 mg	Natural Product	PKC
T22465	1,2-Distearoyl-sn-glycerol	1 mL	Small Compound	Others
T22465	1,2-Distearoyl-sn-glycerol	200 mg	Small Compound	Others
T22466	Adenosine receptor A1 antagonist 5	1 mg	Small Compound	cAMP
T22466	Adenosine receptor A1 antagonist 5	5 mg	Small Compound	cAMP
T22466	Adenosine receptor A1 antagonist 5	10 mg	Small Compound	cAMP
T22466	Adenosine receptor A1 antagonist 5	25 mg	Small Compound	cAMP
T22466	Adenosine receptor A1 antagonist 5	50 mg	Small Compound	cAMP
T22466	Adenosine receptor A1 antagonist 5	100 mg	Small Compound	cAMP
T22466	Adenosine receptor A1 antagonist 5	500 mg	Small Compound	cAMP
T22467	1,9-Dideoxyforskolin	5 mg	Small Compound	Others
T22467	1,9-Dideoxyforskolin	500 μg	Small Compound	Others
T22468	1-Deoxymannojirimycin hydrochloride	1 mg	Natural Product	Influenza Virus|||HIV Protease
T22468	1-Deoxymannojirimycin hydrochloride	5 mg	Natural Product	Influenza Virus|||HIV Protease
T22468	1-Deoxymannojirimycin hydrochloride	10 mg	Natural Product	Influenza Virus|||HIV Protease
T22468	1-Deoxymannojirimycin hydrochloride	25 mg	Natural Product	Influenza Virus|||HIV Protease
T22469	1-Methylpsilocin	10 mg	Small Compound	Others
T22469	1-Methylpsilocin	50 mg	Small Compound	Others
T2247	KenPaullone	1 mL	Small Compound	GSK-3|||CDK
T2247	KenPaullone	1 mg	Small Compound	GSK-3|||CDK
T2247	KenPaullone	2 mg	Small Compound	GSK-3|||CDK
T2247	KenPaullone	5 mg	Small Compound	GSK-3|||CDK
T2247	KenPaullone	10 mg	Small Compound	GSK-3|||CDK
T2247	KenPaullone	25 mg	Small Compound	GSK-3|||CDK
T2247	KenPaullone	50 mg	Small Compound	GSK-3|||CDK
T2247	KenPaullone	100 mg	Small Compound	GSK-3|||CDK
T2247	KenPaullone	500 mg	Small Compound	GSK-3|||CDK
T22470	10Z-Hymenialdisine	500 μg	Natural Product	Others
T22471	12-O-Tiglylphorbol-13 –isobutyrate	5 mg	Natural Product	Others
T22472	12(S)-hydroxy-16-Heptadecynoic Acid	1 mg	Small Compound	Others
T22472	12(S)-hydroxy-16-Heptadecynoic Acid	5 mg	Small Compound	Others
T22472	12(S)-hydroxy-16-Heptadecynoic Acid	10 mg	Small Compound	Others
T22473	15-deoxy-Δ-12,14-Prostaglandin J2	5 mg	Natural Product	Others
T22473	15-deoxy-Δ-12,14-Prostaglandin J2	50 mg	Natural Product	Others
T22473	15-deoxy-Δ-12,14-Prostaglandin J2	100 mg	Natural Product	Others
T22474	15-hydroxy-abietic-acid	5 mg	Small Compound	Others
T22475	17-PA	25 mg	Small Compound	Others
T22475	17-PA	50 mg	Small Compound	Others
T22475	17-PA	100 mg	Small Compound	Others
T22476	(±)-AC 7954 hydrochloride	1 mL	Small Compound	Neurotensin Receptor
T22476	(±)-AC 7954 hydrochloride	1 mg	Small Compound	Neurotensin Receptor
T22476	(±)-AC 7954 hydrochloride	5 mg	Small Compound	Neurotensin Receptor
T22476	(±)-AC 7954 hydrochloride	10 mg	Small Compound	Neurotensin Receptor
T22476	(±)-AC 7954 hydrochloride	25 mg	Small Compound	Neurotensin Receptor

Catalog ID	Name	Volume	Product Group	Target
T22476	(±)-AC 7954 hydrochloride	50 mg	Small Compound	Neurotensin Receptor
T22476	(±)-AC 7954 hydrochloride	100 mg	Small Compound	Neurotensin Receptor
T22476	(±)-AC 7954 hydrochloride	500 mg	Small Compound	Neurotensin Receptor
T22477	(±)-AMG 487	10 mg	Small Compound	Others
T22477	(±)-AMG 487	50 mg	Small Compound	Others
T22478	(±)-Anatoxin A fumarate	1 mg	Small Compound	Others
T22479	(±)-HIP-A	25 mg	Small Compound	Others
T22479	(±)-HIP-A	50 mg	Small Compound	Others
T22479	(±)-HIP-A	100 mg	Small Compound	Others
T2248	AS-605240	5 mg	Small Compound	PI3K|||Autophagy
T2248	AS-605240	10 mg	Small Compound	PI3K|||Autophagy
T2248	AS-605240	25 mg	Small Compound	PI3K|||Autophagy
T2248	AS-605240	50 mg	Small Compound	PI3K|||Autophagy
T2248	AS-605240	100 mg	Small Compound	PI3K|||Autophagy
T2248	AS-605240	200 mg	Small Compound	PI3K|||Autophagy
T2248	AS-605240	500 mg	Small Compound	PI3K|||Autophagy
T22480	(±)-HIP-B	25 mg	Small Compound	Others
T22480	(±)-HIP-B	50 mg	Small Compound	Others
T22480	(±)-HIP-B	100 mg	Small Compound	Others
T22482	(±)-Nipecotic acid	25 mg	Small Compound	Others
T22482	(±)-Nipecotic acid	50 mg	Small Compound	Others
T22482	(±)-Nipecotic acid	100 mg	Small Compound	Others
T22483	(±)-Octanoylcarnitine chloride	50 mg	Small Compound	Others
T22484	(±)-Propionylcarnitine chloride	10 mg	Small Compound	Endogenous Metabolite
T22484	(±)-Propionylcarnitine chloride	25 mg	Small Compound	Endogenous Metabolite
T22485	(±)-threo-3-Methylglutamic acid	10 mg	Small Compound	Others
T22485	(±)-threo-3-Methylglutamic acid	50 mg	Small Compound	Others
T22486	Vesamicol hydrochloride	2 mg	Small Compound	AChR
T22486	Vesamicol hydrochloride	5 mg	Small Compound	AChR
T22486	Vesamicol hydrochloride	10 mg	Small Compound	AChR
T22486	Vesamicol hydrochloride	25 mg	Small Compound	AChR
T22486	Vesamicol hydrochloride	50 mg	Small Compound	AChR
T22486	Vesamicol hydrochloride	100 mg	Small Compound	AChR
T22487	(1R,1'S,3'R/1R,1'R,3'S)-L-054,264	25 mg	Small Compound	Others
T22487	(1R,1'S,3'R/1R,1'R,3'S)-L-054,264	50 mg	Small Compound	Others
T22487	(1R,1'S,3'R/1R,1'R,3'S)-L-054,264	100 mg	Small Compound	Others
T22488	(1S,3R)-ACPD	10 mg	Small Compound	Others
T22488	(1S,3R)-ACPD	50 mg	Small Compound	Others
T22489	2'-MeCCPA	1 mg	Small Compound	HCV Protease|||Adenosine Receptor
T22489	2'-MeCCPA	5 mg	Small Compound	HCV Protease|||Adenosine Receptor
T22489	2'-MeCCPA	10 mg	Small Compound	HCV Protease|||Adenosine Receptor
T22489	2'-MeCCPA	25 mg	Small Compound	HCV Protease|||Adenosine Receptor
T22489	2'-MeCCPA	50 mg	Small Compound	HCV Protease|||Adenosine Receptor
T22489	2'-MeCCPA	100 mg	Small Compound	HCV Protease|||Adenosine Receptor
T2249	XEN445	1 mL	Small Compound	Lipase
T2249	XEN445	5 mg	Small Compound	Lipase
T2249	XEN445	10 mg	Small Compound	Lipase
T2249	XEN445	25 mg	Small Compound	Lipase
T2249	XEN445	50 mg	Small Compound	Lipase

Catalog ID	Name	Volume	Product Group	Target
T2249	XEN445	100 mg	Small Compound	Lipase
T2249	XEN445	200 mg	Small Compound	Lipase
T22490	2,3-DCPE	25 mg	Small Compound	Others
T22490	2,3-DCPE	50 mg	Small Compound	Others
T22490	2,3-DCPE	100 mg	Small Compound	Others
T22491	PDE7-IN-2	1 mg	Small Compound	PDE
T22491	PDE7-IN-2	5 mg	Small Compound	PDE
T22491	PDE7-IN-2	10 mg	Small Compound	PDE
T22491	PDE7-IN-2	25 mg	Small Compound	PDE
T22492	2-BFI hydrochloride	5 mg	Small Compound	Imidazoline Receptor
T22492	2-BFI hydrochloride	10 mg	Small Compound	Imidazoline Receptor
T22492	2-BFI hydrochloride	25 mg	Small Compound	Imidazoline Receptor
T22492	2-BFI hydrochloride	50 mg	Small Compound	Imidazoline Receptor
T22492	2-BFI hydrochloride	100 mg	Small Compound	Imidazoline Receptor
T22493	2-CMDO	25 mg	Small Compound	Others
T22493	2-CMDO	50 mg	Small Compound	Others
T22493	2-CMDO	100 mg	Small Compound	Others
T22494	2'-Deoxycytidine hydrochloride	500 mg	Small Compound	Others
T22495	2-Hydroxysaclofen	10 mg	Small Compound	Others
T22495	2-Hydroxysaclofen	50 mg	Small Compound	Others
T22496	2-Methylthio-ATP tetrasodium	2800 µg	Small Compound	Others
T22497	2-MPPA	25 mg	Small Compound	Others
T22497	2-MPPA	50 mg	Small Compound	Others
T22497	2-MPPA	100 mg	Small Compound	Others
T22499	UCM 608	2 mg	Small Compound	Melatonin Receptor
T22499	UCM 608	5 mg	Small Compound	Melatonin Receptor
T22499	UCM 608	10 mg	Small Compound	Melatonin Receptor
T22499	UCM 608	25 mg	Small Compound	Melatonin Receptor
T22499	UCM 608	50 mg	Small Compound	Melatonin Receptor
T2250	DY131	1 mL	Small Compound	Smo|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T2250	DY131	5 mg	Small Compound	Smo|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T2250	DY131	10 mg	Small Compound	Smo|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T2250	DY131	25 mg	Small Compound	Smo|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T2250	DY131	50 mg	Small Compound	Smo|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T2250	DY131	100 mg	Small Compound	Smo|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T2250	DY131	200 mg	Small Compound	Smo|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T22500	2-PMDQ	25 mg	Small Compound	Others
T22500	2-PMDQ	50 mg	Small Compound	Others
T22500	2-PMDQ	100 mg	Small Compound	Others
T22501	2-Pyridylethylamine dihydrochloride	5 mg	Small Compound	Histamine Receptor
T22501	2-Pyridylethylamine dihydrochloride	10 mg	Small Compound	Histamine Receptor
T22501	2-Pyridylethylamine dihydrochloride	25 mg	Small Compound	Histamine Receptor
T22501	2-Pyridylethylamine dihydrochloride	50 mg	Small Compound	Histamine Receptor
T22501	2-Pyridylethylamine dihydrochloride	100 mg	Small Compound	Histamine Receptor
T22501	2-Pyridylethylamine dihydrochloride	200 mg	Small Compound	Histamine Receptor
T22501	2-Pyridylethylamine dihydrochloride	500 mg	Small Compound	Histamine Receptor
T22502	2-TEDC	1 mL	Small Compound	Lipoxygenase
T22502	2-TEDC	10 mg	Small Compound	Lipoxygenase
T22502	2-TEDC	25 mg	Small Compound	Lipoxygenase

Catalog ID	Name	Volume	Product Group	Target
T22502	2-TEDC	50 mg	Small Compound	Lipoxygenase
T22502	2-TEDC	100 mg	Small Compound	Lipoxygenase
T22503	2-ThioUTP tetrasodium salt	25 mg	Small Compound	Others
T22503	2-ThioUTP tetrasodium salt	50 mg	Small Compound	Others
T22503	2-ThioUTP tetrasodium salt	100 mg	Small Compound	Others
T22504	(2R,3S)-Chlorpheg	25 mg	Small Compound	Others
T22504	(2R,3S)-Chlorpheg	50 mg	Small Compound	Others
T22504	(2R,3S)-Chlorpheg	100 mg	Small Compound	Others
T22505	3'-Fluorobenzylspiperone maleate	10 mg	Small Compound	Others
T22505	3'-Fluorobenzylspiperone maleate	50 mg	Small Compound	Others
T22506	3,4-DAA	5 mg	Small Compound	NOS
T22506	3,4-DAA	10 mg	Small Compound	NOS
T22506	3,4-DAA	50 mg	Small Compound	NOS
T22508	3-CPMT	1 mL	Small Compound	Dopamine Receptor
T22508	3-CPMT	1 mg	Small Compound	Dopamine Receptor
T22508	3-CPMT	2 mg	Small Compound	Dopamine Receptor
T22508	3-CPMT	5 mg	Small Compound	Dopamine Receptor
T22508	3-CPMT	10 mg	Small Compound	Dopamine Receptor
T22508	3-CPMT	25 mg	Small Compound	Dopamine Receptor
T22508	3-CPMT	50 mg	Small Compound	Dopamine Receptor
T22508	3-CPMT	100 mg	Small Compound	Dopamine Receptor
T22509	3-Methyl-GABA	100 mg	Small Compound	Others
T2251	NVP-TAE 684	1 mL	Small Compound	Apoptosis|||ALK
T2251	NVP-TAE 684	2 mg	Small Compound	Apoptosis|||ALK
T2251	NVP-TAE 684	5 mg	Small Compound	Apoptosis|||ALK
T2251	NVP-TAE 684	10 mg	Small Compound	Apoptosis|||ALK
T2251	NVP-TAE 684	25 mg	Small Compound	Apoptosis|||ALK
T2251	NVP-TAE 684	50 mg	Small Compound	Apoptosis|||ALK
T2251	NVP-TAE 684	100 mg	Small Compound	Apoptosis|||ALK
T22511	4-DAMP	2 mg	Small Compound	AChR
T22512	4'-hydroxy Tamoxifen	1 mg	Small Compound	Others
T22512	4'-hydroxy Tamoxifen	5 mg	Small Compound	Others
T22513	4-PPBP maleate	1 mL	Small Compound	Sigma receptor|||NMDAR
T22513	4-PPBP maleate	5 mg	Small Compound	Sigma receptor|||NMDAR
T22513	4-PPBP maleate	10 mg	Small Compound	Sigma receptor|||NMDAR
T22513	4-PPBP maleate	25 mg	Small Compound	Sigma receptor|||NMDAR
T22513	4-PPBP maleate	50 mg	Small Compound	Sigma receptor|||NMDAR
T22513	4-PPBP maleate	100 mg	Small Compound	Sigma receptor|||NMDAR
T22513	4-PPBP maleate	200 mg	Small Compound	Sigma receptor|||NMDAR
T22514	4F 4PP oxalate	1 mL	Small Compound	5-HT Receptor
T22514	4F 4PP oxalate	5 mg	Small Compound	5-HT Receptor
T22514	4F 4PP oxalate	10 mg	Small Compound	5-HT Receptor
T22514	4F 4PP oxalate	25 mg	Small Compound	5-HT Receptor
T22514	4F 4PP oxalate	50 mg	Small Compound	5-HT Receptor
T22514	4F 4PP oxalate	100 mg	Small Compound	5-HT Receptor
T22514	4F 4PP oxalate	200 mg	Small Compound	5-HT Receptor
T22515	5'-Iodoresiniferatoxin	2 mg	Small Compound	Others
T22516	5,7-Dichlorokynurenic acid sodium salt	50 mg	Small Compound	Others
T22517	5,7-Dichlorokynurenic acid	5 mg	Small Compound	NMDAR

Catalog ID	Name	Volume	Product Group	Target
T22517	5,7-Dichlorokynurenic acid	10 mg	Small Compound	NMDAR
T22517	5,7-Dichlorokynurenic acid	25 mg	Small Compound	NMDAR
T22517	5,7-Dichlorokynurenic acid	50 mg	Small Compound	NMDAR
T22517	5,7-Dichlorokynurenic acid	100 mg	Small Compound	NMDAR
T22517	5,7-Dichlorokynurenic acid	500 mg	Small Compound	NMDAR
T22518	5-BDBD	1 mL	Small Compound	P2X Receptor
T22518	5-BDBD	1 mg	Small Compound	P2X Receptor
T22518	5-BDBD	2 mg	Small Compound	P2X Receptor
T22518	5-BDBD	5 mg	Small Compound	P2X Receptor
T22518	5-BDBD	10 mg	Small Compound	P2X Receptor
T22518	5-BDBD	25 mg	Small Compound	P2X Receptor
T22518	5-BDBD	50 mg	Small Compound	P2X Receptor
T22518	5-BDBD	100 mg	Small Compound	P2X Receptor
T22519	5-bromo-3-phenyl Salicylic Acid	1 mg	Small Compound	Others
T22519	5-bromo-3-phenyl Salicylic Acid	5 mg	Small Compound	Others
T22519	5-bromo-3-phenyl Salicylic Acid	10 mg	Small Compound	Others
T22519	5-bromo-3-phenyl Salicylic Acid	25 mg	Small Compound	Others
T2252	UNC 669	1 mL	Small Compound	Epigenetic Reader Domain
T2252	UNC 669	10 mg	Small Compound	Epigenetic Reader Domain
T2252	UNC 669	25 mg	Small Compound	Epigenetic Reader Domain
T2252	UNC 669	50 mg	Small Compound	Epigenetic Reader Domain
T2252	UNC 669	100 mg	Small Compound	Epigenetic Reader Domain
T2252	UNC 669	200 mg	Small Compound	Epigenetic Reader Domain
T22520	5-Carboxamidotryptamine maleate	1 mg	Small Compound	5-HT Receptor
T22520	5-Carboxamidotryptamine maleate	5 mg	Small Compound	5-HT Receptor
T22520	5-Carboxamidotryptamine maleate	10 mg	Small Compound	5-HT Receptor
T22520	5-Carboxamidotryptamine maleate	25 mg	Small Compound	5-HT Receptor
T22520	5-Carboxamidotryptamine maleate	50 mg	Small Compound	5-HT Receptor
T22520	5-Carboxamidotryptamine maleate	100 mg	Small Compound	5-HT Receptor
T22520	5-Carboxamidotryptamine maleate	200 mg	Small Compound	5-HT Receptor
T22521	5-Iodo-A-85380 dihydrochloride	25 mg	Small Compound	Others
T22521	5-Iodo-A-85380 dihydrochloride	50 mg	Small Compound	Others
T22521	5-Iodo-A-85380 dihydrochloride	100 mg	Small Compound	Others
T22522	5-Methylfurmethiodide	25 mg	Small Compound	Others
T22522	5-Methylfurmethiodide	50 mg	Small Compound	Others
T22522	5-Methylfurmethiodide	100 mg	Small Compound	Others
T22523	5'-(N-Cyclopropyl)carboxamidoadenosine	5 mg	Small Compound	Others
T22523	5'-(N-Cyclopropyl)carboxamidoadenosine	10 mg	Small Compound	Others
T22524	5-Nonyloxytryptamine oxalate	1 mg	Small Compound	Others
T22524	5-Nonyloxytryptamine oxalate	5 mg	Small Compound	Others
T22524	5-Nonyloxytryptamine oxalate	10 mg	Small Compound	Others
T22525	5-OMe-UDP trisodium salt	5 mg	Small Compound	Others
T22525	5-OMe-UDP trisodium salt	50 mg	Small Compound	Others
T22525	5-OMe-UDP trisodium salt	100 mg	Small Compound	Others
T22526	BML-111	2 mg	Small Compound	Others
T22526	BML-111	25 mg	Small Compound	Others
T22526	BML-111	50 mg	Small Compound	Others
T22526	BML-111	100 mg	Small Compound	Others
T22527	6'-Iodoresiniferatoxin	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22528	6,2',4'-Trimethoxyflavone	2 mg	Small Compound	Others
T22529	6-Bnz-cAMP sodium salt	10 mg	Small Compound	Others
T2253	TCS PIM-1 1	1 mL	Small Compound	Pim
T2253	TCS PIM-1 1	2 mg	Small Compound	Pim
T2253	TCS PIM-1 1	5 mg	Small Compound	Pim
T2253	TCS PIM-1 1	10 mg	Small Compound	Pim
T2253	TCS PIM-1 1	25 mg	Small Compound	Pim
T2253	TCS PIM-1 1	50 mg	Small Compound	Pim
T2253	TCS PIM-1 1	100 mg	Small Compound	Pim
T22530	6-Chloromelatonin	1 mg	Small Compound	Dopamine Receptor|||Melatonin Receptor
T22530	6-Chloromelatonin	5 mg	Small Compound	Dopamine Receptor|||Melatonin Receptor
T22530	6-Chloromelatonin	10 mg	Small Compound	Dopamine Receptor|||Melatonin Receptor
T22530	6-Chloromelatonin	25 mg	Small Compound	Dopamine Receptor|||Melatonin Receptor
T22530	6-Chloromelatonin	50 mg	Small Compound	Dopamine Receptor|||Melatonin Receptor
T22530	6-Chloromelatonin	100 mg	Small Compound	Dopamine Receptor|||Melatonin Receptor
T22530	6-Chloromelatonin	500 mg	Small Compound	Dopamine Receptor|||Melatonin Receptor
T22531	7-Hydroxy-DPAT hydrobromide	5 mg	Small Compound	Others
T22531	7-Hydroxy-DPAT hydrobromide	10 mg	Small Compound	Others
T22531	7-Hydroxy-DPAT hydrobromide	25 mg	Small Compound	Others
T22532	7-NINA	25 mg	Small Compound	Others
T22532	7-NINA	50 mg	Small Compound	Others
T22532	7-NINA	100 mg	Small Compound	Others
T22534	8-Hydroxy-DPAT hydrobromide	5 mg	Small Compound	5-HT Receptor
T22534	8-Hydroxy-DPAT hydrobromide	10 mg	Small Compound	5-HT Receptor
T22534	8-Hydroxy-DPAT hydrobromide	25 mg	Small Compound	5-HT Receptor
T22534	8-Hydroxy-DPAT hydrobromide	50 mg	Small Compound	5-HT Receptor
T22534	8-Hydroxy-DPAT hydrobromide	100 mg	Small Compound	5-HT Receptor
T22534	8-Hydroxy-DPAT hydrobromide	500 mg	Small Compound	5-HT Receptor
T22535	8-Hydroxy-PIPAT oxalate	25 mg	Small Compound	Others
T22535	8-Hydroxy-PIPAT oxalate	50 mg	Small Compound	Others
T22535	8-Hydroxy-PIPAT oxalate	100 mg	Small Compound	Others
T22536	8-pCPT-2-O-Me-cAMP-AM	100 µg	Small Compound	Others
T22537	9-Phenanthrol	25 mg	Small Compound	TRP/TRPV Channel
T22537	9-Phenanthrol	50 mg	Small Compound	TRP/TRPV Channel
T22537	9-Phenanthrol	100 mg	Small Compound	TRP/TRPV Channel
T22537	9-Phenanthrol	200 mg	Small Compound	TRP/TRPV Channel
T22538	A-7 hydrochloride	1 mL	Small Compound	CaMK
T22538	A-7 hydrochloride	2 mg	Small Compound	CaMK
T22538	A-7 hydrochloride	5 mg	Small Compound	CaMK
T22538	A-7 hydrochloride	10 mg	Small Compound	CaMK
T22538	A-7 hydrochloride	25 mg	Small Compound	CaMK
T22539	Abn-CBD	1 mg	Small Compound	Others
T22539	Abn-CBD	5 mg	Small Compound	Others
T22539	Abn-CBD	10 mg	Small Compound	Others
T22539	Abn-CBD	25 mg	Small Compound	Others
T2254	A-205804	1 mL	Small Compound	Integrin
T2254	A-205804	2 mg	Small Compound	Integrin
T2254	A-205804	5 mg	Small Compound	Integrin
T2254	A-205804	10 mg	Small Compound	Integrin

Catalog ID	Name	Volume	Product Group	Target
T2254	A-205804	25 mg	Small Compound	Integrin
T2254	A-205804	50 mg	Small Compound	Integrin
T2254	A-205804	100 mg	Small Compound	Integrin
T2254	A-205804	500 mg	Small Compound	Integrin
T22540	Ac-Endothelin-1 (16-21), human	5 mg	Small Compound	Others
T22540	Ac-Endothelin-1 (16-21), human	10 mg	Small Compound	Others
T22540	Ac-Endothelin-1 (16-21), human	25 mg	Small Compound	Others
T22540L	Ac-Endothelin-1 (16-21), human acetate	5 mg	Peptide	Others
T22540L	Ac-Endothelin-1 (16-21), human acetate	10 mg	Peptide	Others
T22540L	Ac-Endothelin-1 (16-21), human acetate	25 mg	Peptide	Others
T22540L	Ac-Endothelin-1 (16-21), human acetate	50 mg	Peptide	Others
T22540L	Ac-Endothelin-1 (16-21), human acetate	100 mg	Peptide	Others
T22540L	Ac-Endothelin-1 (16-21), human acetate	200 mg	Peptide	Others
T22541	Acarbose sulfate	25 mg	Natural Product	Others
T22541	Acarbose sulfate	50 mg	Natural Product	Others
T22541	Acarbose sulfate	100 mg	Natural Product	Others
T22542	1-Aminocyclobutanecarboxylic acid	10 mg	Small Compound	iGluR|||NMDAR
T22542	1-Aminocyclobutanecarboxylic acid	25 mg	Small Compound	iGluR|||NMDAR
T22542	1-Aminocyclobutanecarboxylic acid	50 mg	Small Compound	iGluR|||NMDAR
T22542	1-Aminocyclobutanecarboxylic acid	100 mg	Small Compound	iGluR|||NMDAR
T22542	1-Aminocyclobutanecarboxylic acid	200 mg	Small Compound	iGluR|||NMDAR
T22543	ACDPP hydrochloride	25 mg	Small Compound	Others
T22543	ACDPP hydrochloride	50 mg	Small Compound	Others
T22543	ACDPP hydrochloride	100 mg	Small Compound	Others
T22544	Aceclidine (hydrochloride)	1 g	Small Compound	Others
T22544	Aceclidine (hydrochloride)	100 mg	Small Compound	Others
T22544	Aceclidine (hydrochloride)	500 mg	Small Compound	Others
T22545	Acephate	1 mL	Small Compound	Cholinesterase (ChE)
T22545	Acephate	50 mg	Small Compound	Cholinesterase (ChE)
T22545	Acephate	100 mg	Small Compound	Cholinesterase (ChE)
T22546	UBP316	25 mg	Small Compound	Others
T22546	UBP316	50 mg	Small Compound	Others
T22546	UBP316	100 mg	Small Compound	Others
T22547	Acifran	1 mg	Small Compound	GPR
T22547	Acifran	5 mg	Small Compound	GPR
T22547	Acifran	10 mg	Small Compound	GPR
T22547	Acifran	25 mg	Small Compound	GPR
T22547	Acifran	50 mg	Small Compound	GPR
T22547	Acifran	100 mg	Small Compound	GPR
T22547	Acifran	500 mg	Small Compound	GPR
T22548	Acitretin sodium	25 mg	Small Compound	Others
T22548	Acitretin sodium	50 mg	Small Compound	Others
T22548	Acitretin sodium	100 mg	Small Compound	Others
T22549	ACPT-I	1 mg	Small Compound	Others
T22549	ACPT-I	5 mg	Small Compound	Others
T22549	ACPT-I	10 mg	Small Compound	Others
T2255	SB-743921 hydrochloride	1 mL	Small Compound	KSP|||Kinesin
T2255	SB-743921 hydrochloride	1 mg	Small Compound	KSP|||Kinesin
T2255	SB-743921 hydrochloride	5 mg	Small Compound	KSP|||Kinesin

Catalog ID	Name	Volume	Product Group	Target
T2255	SB-743921 hydrochloride	10 mg	Small Compound	KSP|||Kinesin
T2255	SB-743921 hydrochloride	25 mg	Small Compound	KSP|||Kinesin
T2255	SB-743921 hydrochloride	50 mg	Small Compound	KSP|||Kinesin
T2255	SB-743921 hydrochloride	100 mg	Small Compound	KSP|||Kinesin
T2255	SB-743921 hydrochloride	500 mg	Small Compound	KSP|||Kinesin
T22550	ACPT-II	10 mg	Small Compound	Others
T22550	ACPT-II	50 mg	Small Compound	Others
T22551	ACSF	1 mg	Small Compound	Others
T22551	ACSF	100 mg	Small Compound	Others
T22551	ACSF	500 mg	Small Compound	Others
T22552	AD57 (hydrochloride)	1 mg	Small Compound	Others
T22552	AD57 (hydrochloride)	5 mg	Small Compound	Others
T22552	AD57 (hydrochloride)	10 mg	Small Compound	Others
T22552L	AD57	1 mL	Small Compound	Bcr-Abl|||Src
T22552L	AD57	1 mg	Small Compound	Bcr-Abl|||Src
T22552L	AD57	2 mg	Small Compound	Bcr-Abl|||Src
T22552L	AD57	5 mg	Small Compound	Bcr-Abl|||Src
T22552L	AD57	10 mg	Small Compound	Bcr-Abl|||Src
T22552L	AD57	25 mg	Small Compound	Bcr-Abl|||Src
T22552L	AD57	50 mg	Small Compound	Bcr-Abl|||Src
T22552L	AD57	100 mg	Small Compound	Bcr-Abl|||Src
T22552L	AD57	200 mg	Small Compound	Bcr-Abl|||Src
T22553	Adaphostin	5 mg	Small Compound	Bcr-Abl
T22553	Adaphostin	10 mg	Small Compound	Bcr-Abl
T22553	Adaphostin	25 mg	Small Compound	Bcr-Abl
T22553	Adaphostin	50 mg	Small Compound	Bcr-Abl
T22553	Adaphostin	100 mg	Small Compound	Bcr-Abl
T22553	Adaphostin	500 mg	Small Compound	Bcr-Abl
T22554	Adenosine Kinase Inhibitor (hydrate)	1 mg	Small Compound	Others
T22554	Adenosine Kinase Inhibitor (hydrate)	5 mg	Small Compound	Others
T22554	Adenosine Kinase Inhibitor (hydrate)	10 mg	Small Compound	Others
T22555	AF-DX 384 free base	1 mg	Small Compound	AChR
T22555	AF-DX 384 free base	5 mg	Small Compound	AChR
T22555	AF-DX 384 free base	10 mg	Small Compound	AChR
T22555	AF-DX 384 free base	25 mg	Small Compound	AChR
T22556	AI-3	25 mg	Small Compound	Others
T22556	AI-3	50 mg	Small Compound	Others
T22556	AI-3	100 mg	Small Compound	Others
T22557	UPF-523	10 mg	Small Compound	Others
T22557	UPF-523	50 mg	Small Compound	Others
T22559	Alendronate sodium	25 mg	Small Compound	Others
T2256	CNX-1351	1 mg	Small Compound	PI3K
T2256	CNX-1351	5 mg	Small Compound	PI3K
T2256	CNX-1351	10 mg	Small Compound	PI3K
T2256	CNX-1351	25 mg	Small Compound	PI3K
T2256	CNX-1351	50 mg	Small Compound	PI3K
T2256	CNX-1351	100 mg	Small Compound	PI3K
T2256	CNX-1351	500 mg	Small Compound	PI3K
T22560	ALK5 Inhibitor II (hydrochloride)	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22560	ALK5 Inhibitor II (hydrochloride)	5 mg	Small Compound	Others
T22560	ALK5 Inhibitor II (hydrochloride)	10 mg	Small Compound	Others
T22560	ALK5 Inhibitor II (hydrochloride)	25 mg	Small Compound	Others
T22561	α-Methyl-5-hydroxytryptamine maleate	10 mg	Small Compound	Others
T22561	α-Methyl-5-hydroxytryptamine maleate	25 mg	Small Compound	Others
T22561	α-Methyl-5-hydroxytryptamine maleate	50 mg	Small Compound	Others
T22562	Altanserin hydrochloride	10 mg	Small Compound	Others
T22562	Altanserin hydrochloride	50 mg	Small Compound	Others
T22563	AM6545	1 mg	Small Compound	Cannabinoid Receptor
T22563	AM6545	5 mg	Small Compound	Cannabinoid Receptor
T22563	AM6545	10 mg	Small Compound	Cannabinoid Receptor
T22563	AM6545	25 mg	Small Compound	Cannabinoid Receptor
T22563	AM6545	50 mg	Small Compound	Cannabinoid Receptor
T22564	Ambenonium dichloride	10 mg	Small Compound	Others
T22564	Ambenonium dichloride	50 mg	Small Compound	Others
T22565	AMD-070 hydrochloride	1 mL	Small Compound	CXCR
T22565	AMD-070 hydrochloride	1 mg	Small Compound	CXCR
T22565	AMD-070 hydrochloride	2 mg	Small Compound	CXCR
T22565	AMD-070 hydrochloride	5 mg	Small Compound	CXCR
T22565	AMD-070 hydrochloride	10 mg	Small Compound	CXCR
T22565	AMD-070 hydrochloride	25 mg	Small Compound	CXCR
T22565	AMD-070 hydrochloride	50 mg	Small Compound	CXCR
T22565	AMD-070 hydrochloride	100 mg	Small Compound	CXCR
T22566	Aminopotentidine	25 mg	Small Compound	Others
T22566	Aminopotentidine	50 mg	Small Compound	Others
T22566	Aminopotentidine	100 mg	Small Compound	Others
T22567	AMPK activator	1 mg	Small Compound	Others
T22568	Amrubicin	5 mg	Small Compound	Others
T22569	AMT hydrochloride	5 mg	Small Compound	Others
T22569	AMT hydrochloride	10 mg	Small Compound	Others
T22569	AMT hydrochloride	50 mg	Small Compound	Others
T22569	AMT hydrochloride	100 mg	Small Compound	Others
T2257	AdipoRon	1 g	Small Compound	Adiponectin Receptor
T2257	AdipoRon	1 mL	Small Compound	Adiponectin Receptor
T2257	AdipoRon	5 mg	Small Compound	Adiponectin Receptor
T2257	AdipoRon	10 mg	Small Compound	Adiponectin Receptor
T2257	AdipoRon	25 mg	Small Compound	Adiponectin Receptor
T2257	AdipoRon	50 mg	Small Compound	Adiponectin Receptor
T2257	AdipoRon	100 mg	Small Compound	Adiponectin Receptor
T2257	AdipoRon	200 mg	Small Compound	Adiponectin Receptor
T2257	AdipoRon	500 mg	Small Compound	Adiponectin Receptor
T22570	Amthamine dihydrobromide	5 mg	Small Compound	Others
T22570	Amthamine dihydrobromide	10 mg	Small Compound	Others
T22570	Amthamine dihydrobromide	25 mg	Small Compound	Others
T22571	Anabasine hydrochloride	50 mg	Small Compound	Others
T22572	Angiotensin 1/2 (1-7) amide	5 mg	Small Compound	Others
T22572	Angiotensin 1/2 (1-7) amide	10 mg	Small Compound	Others
T22572	Angiotensin 1/2 (1-7) amide	25 mg	Small Compound	Others
T22573	Angiotensin 1/2 (2-7)	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22573	Angiotensin 1/2 (2-7)	10 mg	Small Compound	Others
T22573	Angiotensin 1/2 (2-7)	25 mg	Small Compound	Others
T22574	Angiotensin 1/2 (5-7)	5 mg	Small Compound	Others
T22574	Angiotensin 1/2 (5-7)	10 mg	Small Compound	Others
T22574	Angiotensin 1/2 (5-7)	25 mg	Small Compound	Others
T22574L	Angiotensin 1/2 (5-7) acetate	1 mg	Peptide	RAAS
T22574L	Angiotensin 1/2 (5-7) acetate	2 mg	Peptide	RAAS
T22574L	Angiotensin 1/2 (5-7) acetate	5 mg	Peptide	RAAS
T22574L	Angiotensin 1/2 (5-7) acetate	10 mg	Peptide	RAAS
T22574L	Angiotensin 1/2 (5-7) acetate	25 mg	Peptide	RAAS
T22574L	Angiotensin 1/2 (5-7) acetate	50 mg	Peptide	RAAS
T22574L	Angiotensin 1/2 (5-7) acetate	100 mg	Peptide	RAAS
T22574L	Angiotensin 1/2 (5-7) acetate	200 mg	Peptide	RAAS
T22574L	Angiotensin 1/2 (5-7) acetate	500 mg	Peptide	RAAS
T22575	Angiotensin Fragment 1-7 (acetate)	5 mg	Small Compound	Others
T22575	Angiotensin Fragment 1-7 (acetate)	10 mg	Small Compound	Others
T22576	Anpirtoline hydrochloride	1 mg	Small Compound	5-HT Receptor
T22576	Anpirtoline hydrochloride	5 mg	Small Compound	5-HT Receptor
T22576	Anpirtoline hydrochloride	10 mg	Small Compound	5-HT Receptor
T22576	Anpirtoline hydrochloride	25 mg	Small Compound	5-HT Receptor
T22576	Anpirtoline hydrochloride	50 mg	Small Compound	5-HT Receptor
T22576	Anpirtoline hydrochloride	100 mg	Small Compound	5-HT Receptor
T22576	Anpirtoline hydrochloride	500 mg	Small Compound	5-HT Receptor
T22577	Antalarmin hydrochloride	5 mg	Small Compound	Immunology/Inflammation related|||CRFR
T22577	Antalarmin hydrochloride	10 mg	Small Compound	Immunology/Inflammation related|||CRFR
T22577	Antalarmin hydrochloride	25 mg	Small Compound	Immunology/Inflammation related|||CRFR
T22577	Antalarmin hydrochloride	50 mg	Small Compound	Immunology/Inflammation related|||CRFR
T22577	Antalarmin hydrochloride	100 mg	Small Compound	Immunology/Inflammation related|||CRFR
T22578	Anti-PIKFyve	1 mg	Small Compound	Others
T22578	Anti-PIKFyve	100 mg	Small Compound	Others
T22578	Anti-PIKFyve	500 mg	Small Compound	Others
T22579	Apioside	25 mg	Small Compound	Others
T2258	VER-50589	1 mL	Small Compound	HSP|||Apoptosis
T2258	VER-50589	1 mg	Small Compound	HSP|||Apoptosis
T2258	VER-50589	2 mg	Small Compound	HSP|||Apoptosis
T2258	VER-50589	5 mg	Small Compound	HSP|||Apoptosis
T2258	VER-50589	10 mg	Small Compound	HSP|||Apoptosis
T2258	VER-50589	25 mg	Small Compound	HSP|||Apoptosis
T2258	VER-50589	50 mg	Small Compound	HSP|||Apoptosis
T2258	VER-50589	100 mg	Small Compound	HSP|||Apoptosis
T22580	AR-C 102222	25 mg	Small Compound	Others
T22580	AR-C 102222	50 mg	Small Compound	Others
T22580	AR-C 102222	100 mg	Small Compound	Others
T22581	Arachidonic Acid Leelamide	1 mg	Small Compound	Others
T22581	Arachidonic Acid Leelamide	100 mg	Small Compound	Others
T22581	Arachidonic Acid Leelamide	500 mg	Small Compound	Others
T22582	Arachidonyl serotonin	5 mg	Small Compound	Others
T22582	Arachidonyl serotonin	10 mg	Small Compound	Others
T22582	Arachidonyl serotonin	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22582	Arachidonyl serotonin	100 mg	Small Compound	Others
T22583	Arcaine sulfate	5 mg	Natural Product	NMDAR
T22583	Arcaine sulfate	10 mg	Natural Product	NMDAR
T22583	Arcaine sulfate	25 mg	Natural Product	NMDAR
T22583	Arcaine sulfate	50 mg	Natural Product	NMDAR
T22583	Arcaine sulfate	100 mg	Natural Product	NMDAR
T22583	Arcaine sulfate	500 mg	Natural Product	NMDAR
T22584	Arecaidine but-2-ynyl ester tosylate	25 mg	Small Compound	Others
T22584	Arecaidine but-2-ynyl ester tosylate	50 mg	Small Compound	Others
T22584	Arecaidine but-2-ynyl ester tosylate	100 mg	Small Compound	Others
T22585	Arecaidine propargyl ester tosylate	50 mg	Small Compound	Others
T22586	Arvanil	5 mg	Small Compound	Others
T22586	Arvanil	10 mg	Small Compound	Others
T22586	Arvanil	50 mg	Small Compound	Others
T22586	Arvanil	100 mg	Small Compound	Others
T22587	AS-604850	5 mg	Small Compound	Others
T22587	AS-604850	10 mg	Small Compound	Others
T22587	AS-604850	25 mg	Small Compound	Others
T22589	Asenapine hydrochloride	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor|||Histamine Receptor
T2259	Silmitasertib	1 mL	Small Compound	Casein Kinase|||Autophagy
T2259	Silmitasertib	1 mg	Small Compound	Casein Kinase|||Autophagy
T2259	Silmitasertib	2 mg	Small Compound	Casein Kinase|||Autophagy
T2259	Silmitasertib	5 mg	Small Compound	Casein Kinase|||Autophagy
T2259	Silmitasertib	10 mg	Small Compound	Casein Kinase|||Autophagy
T2259	Silmitasertib	25 mg	Small Compound	Casein Kinase|||Autophagy
T2259	Silmitasertib	50 mg	Small Compound	Casein Kinase|||Autophagy
T2259	Silmitasertib	100 mg	Small Compound	Casein Kinase|||Autophagy
T2259	Silmitasertib	500 mg	Small Compound	Casein Kinase|||Autophagy
T22590	AT7519 TFA	2 mg	Small Compound	Others
T22591	ATC 0175 hydrochloride	1 mg	Small Compound	5-HT Receptor|||GPR|||Melanin-concentrating Hormone Receptor (MCHR)
T22591	ATC 0175 hydrochloride	5 mg	Small Compound	5-HT Receptor|||GPR|||Melanin-concentrating Hormone Receptor (MCHR)
T22591	ATC 0175 hydrochloride	10 mg	Small Compound	5-HT Receptor|||GPR|||Melanin-concentrating Hormone Receptor (MCHR)
T22591	ATC 0175 hydrochloride	25 mg	Small Compound	5-HT Receptor|||GPR|||Melanin-concentrating Hormone Receptor (MCHR)
T22591	ATC 0175 hydrochloride	50 mg	Small Compound	5-HT Receptor|||GPR|||Melanin-concentrating Hormone Receptor (MCHR)
T22591	ATC 0175 hydrochloride	100 mg	Small Compound	5-HT Receptor|||GPR|||Melanin-concentrating Hormone Receptor (MCHR)
T22591	ATC 0175 hydrochloride	500 mg	Small Compound	5-HT Receptor|||GPR|||Melanin-concentrating Hormone Receptor (MCHR)
T22592	ATPγS tetralithium salt	1 mg	Small Compound	PERK
T22592	ATPγS tetralithium salt	5 mg	Small Compound	PERK
T22592	ATPγS tetralithium salt	10 mg	Small Compound	PERK
T22592	ATPγS tetralithium salt	25 mg	Small Compound	PERK
T22592	ATPγS tetralithium salt	50 mg	Small Compound	PERK
T22592	ATPγS tetralithium salt	100 mg	Small Compound	PERK
T22593	Azatadine	25 mg	Small Compound	Others
T22593	Azatadine	50 mg	Small Compound	Others
T22593	Azatadine	100 mg	Small Compound	Others
T22594	Azimilide	25 mg	Small Compound	Others
T22594	Azimilide	50 mg	Small Compound	Others
T22594	Azimilide	100 mg	Small Compound	Others
T22595	B2	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase

Catalog ID	Name	Volume	Product Group	Target
T22595	B2	2 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T22595	B2	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T22595	B2	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T22595	B2	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T22595	B2	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T22595	B2	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T22595	B2	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T22596	BADGE	1 mL	Small Compound	PPAR
T22596	BADGE	5 mg	Small Compound	PPAR
T22596	BADGE	10 mg	Small Compound	PPAR
T22596	BADGE	25 mg	Small Compound	PPAR
T22596	BADGE	50 mg	Small Compound	PPAR
T22596	BADGE	100 mg	Small Compound	PPAR
T22596	BADGE	200 mg	Small Compound	PPAR
T22598	Bafilomycin C1	1 mg	Natural Product	Others
T22598	Bafilomycin C1	5 mg	Natural Product	Others
T22599	Bambuterol	25 mg	Small Compound	Others
T22599	Bambuterol	50 mg	Small Compound	Others
T22599	Bambuterol	100 mg	Small Compound	Others
T2260	GW9662	1 mL	Small Compound	PPAR
T2260	GW9662	5 mg	Small Compound	PPAR
T2260	GW9662	10 mg	Small Compound	PPAR
T2260	GW9662	25 mg	Small Compound	PPAR
T2260	GW9662	50 mg	Small Compound	PPAR
T2260	GW9662	100 mg	Small Compound	PPAR
T2260	GW9662	500 mg	Small Compound	PPAR
T22600	BC 11 hydrobromide	1 mg	Small Compound	Apoptosis|||Serine Protease|||ROS
T22600	BC 11 hydrobromide	5 mg	Small Compound	Apoptosis|||Serine Protease|||ROS
T22600	BC 11 hydrobromide	10 mg	Small Compound	Apoptosis|||Serine Protease|||ROS
T22600	BC 11 hydrobromide	25 mg	Small Compound	Apoptosis|||Serine Protease|||ROS
T22600	BC 11 hydrobromide	50 mg	Small Compound	Apoptosis|||Serine Protease|||ROS
T22600	BC 11 hydrobromide	100 mg	Small Compound	Apoptosis|||Serine Protease|||ROS
T22602	β-CCB	25 mg	Small Compound	Others
T22602	β-CCB	50 mg	Small Compound	Others
T22602	β-CCB	100 mg	Small Compound	Others
T22603	Bicifadine hydrochloride	25 mg	Small Compound	Others
T22603	Bicifadine hydrochloride	50 mg	Small Compound	Others
T22603	Bicifadine hydrochloride	100 mg	Small Compound	Others
T22604	(+)-Bicuculline methiodide	1 mg	Small Compound	GABA Receptor
T22605	Bifemelane hydrochloride	1 mL	Small Compound	MAO|||Monoamine Oxidase
T22605	Bifemelane hydrochloride	5 mg	Small Compound	MAO|||Monoamine Oxidase
T22605	Bifemelane hydrochloride	10 mg	Small Compound	MAO|||Monoamine Oxidase
T22605	Bifemelane hydrochloride	25 mg	Small Compound	MAO|||Monoamine Oxidase
T22605	Bifemelane hydrochloride	50 mg	Small Compound	MAO|||Monoamine Oxidase
T22605	Bifemelane hydrochloride	100 mg	Small Compound	MAO|||Monoamine Oxidase
T22605	Bifemelane hydrochloride	500 mg	Small Compound	MAO|||Monoamine Oxidase
T22606	BIS-TRIS	10 g	Small Compound	Others
T22607	Bisindolylmaleimide II	1 mg	Small Compound	Others
T22607	Bisindolylmaleimide II	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22608	BMS 193885	10 mg	Small Compound	Neuropeptide Y Receptor
T22608	BMS 193885	50 mg	Small Compound	Neuropeptide Y Receptor
T22609	BMS-378806	2 mg	Small Compound	Others
T2261	IM-12	1 mL	Small Compound	GSK-3
T2261	IM-12	5 mg	Small Compound	GSK-3
T2261	IM-12	10 mg	Small Compound	GSK-3
T2261	IM-12	25 mg	Small Compound	GSK-3
T2261	IM-12	50 mg	Small Compound	GSK-3
T2261	IM-12	100 mg	Small Compound	GSK-3
T2261	IM-12	500 mg	Small Compound	GSK-3
T22611	BMS 961	1 mg	Small Compound	Others
T22611	BMS 961	10 mg	Small Compound	Others
T22612	BMY-14802 hydrochloride	5 mg	Small Compound	5-HT Receptor|||Sigma receptor|||Adrenergic Receptor
T22612	BMY-14802 hydrochloride	10 mg	Small Compound	5-HT Receptor|||Sigma receptor|||Adrenergic Receptor
T22612	BMY-14802 hydrochloride	25 mg	Small Compound	5-HT Receptor|||Sigma receptor|||Adrenergic Receptor
T22612	BMY-14802 hydrochloride	50 mg	Small Compound	5-HT Receptor|||Sigma receptor|||Adrenergic Receptor
T22612	BMY-14802 hydrochloride	100 mg	Small Compound	5-HT Receptor|||Sigma receptor|||Adrenergic Receptor
T22612	BMY-14802 hydrochloride	200 mg	Small Compound	5-HT Receptor|||Sigma receptor|||Adrenergic Receptor
T22613	BNTX maleate	1 mg	Small Compound	Others
T22613	BNTX maleate	5 mg	Small Compound	Others
T22613	BNTX maleate	10 mg	Small Compound	Others
T22615	BPIPP	5 mg	Small Compound	Others
T22617	Bryostatin 2	1 mg	Small Compound	Others
T22618	Bryostatin 3	25 mg	Small Compound	Others
T2262	Itanapraced	1 mL	Small Compound	Gamma-secretase|||Beta Amyloid
T2262	Itanapraced	5 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T2262	Itanapraced	10 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T2262	Itanapraced	25 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T2262	Itanapraced	50 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T2262	Itanapraced	100 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T2262	Itanapraced	200 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T22620	Calphostin C	100 µg	Small Compound	Others
T22620	Calphostin C	500 µg	Small Compound	Others
T22621	Rp-cAMPS	1 mg	Small Compound	Others
T22622	Carbazeran citrate	25 mg	Small Compound	Others
T22624	Carcinine	25 mg	Peptide	Others
T22624	Carcinine	50 mg	Peptide	Others
T22624	Carcinine	100 mg	Peptide	Others
T22624L	Carcinine ditrifluoroacetate Acetate	1 mg	Peptide	Histamine Receptor
T22624L	Carcinine ditrifluoroacetate Acetate	5 mg	Peptide	Histamine Receptor
T22624L	Carcinine ditrifluoroacetate Acetate	10 mg	Peptide	Histamine Receptor
T22624L	Carcinine ditrifluoroacetate Acetate	25 mg	Peptide	Histamine Receptor
T22624L	Carcinine ditrifluoroacetate Acetate	50 mg	Peptide	Histamine Receptor
T22624L	Carcinine ditrifluoroacetate Acetate	100 mg	Peptide	Histamine Receptor
T22624L	Carcinine ditrifluoroacetate Acetate	200 mg	Peptide	Histamine Receptor
T22625	Cardionogen 1	25 mg	Small Compound	Others
T22625	Cardionogen 1	50 mg	Small Compound	Others
T22625	Cardionogen 1	100 mg	Small Compound	Others
T22627	ICP 103	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22627	ICP 103	25 mg	Small Compound	Others
T22629	Ro 48-8071	5 mg	Small Compound	Others
T22629	Ro 48-8071	10 mg	Small Compound	Others
T22629	Ro 48-8071	50 mg	Small Compound	Others
T22629	Ro 48-8071	100 mg	Small Compound	Others
T2263	Tezacaftor	1 mL	Small Compound	Autophagy|||CFTR
T2263	Tezacaftor	1 mg	Small Compound	Autophagy|||CFTR
T2263	Tezacaftor	2 mg	Small Compound	Autophagy|||CFTR
T2263	Tezacaftor	5 mg	Small Compound	Autophagy|||CFTR
T2263	Tezacaftor	10 mg	Small Compound	Autophagy|||CFTR
T2263	Tezacaftor	25 mg	Small Compound	Autophagy|||CFTR
T2263	Tezacaftor	50 mg	Small Compound	Autophagy|||CFTR
T2263	Tezacaftor	100 mg	Small Compound	Autophagy|||CFTR
T22630	Penciclovir Sodium	25 mg	Small Compound	Others
T22630	Penciclovir Sodium	50 mg	Small Compound	Others
T22630	Penciclovir Sodium	100 mg	Small Compound	Others
T22631	Dolastatin 10 trifluoroacetate	1 mg	Small Compound	Others
T22631	Dolastatin 10 trifluoroacetate	5 mg	Small Compound	Others
T22632	TASIN-1	1 mL	Small Compound	APC/C
T22632	TASIN-1	1 mg	Small Compound	APC/C
T22632	TASIN-1	5 mg	Small Compound	APC/C
T22632	TASIN-1	10 mg	Small Compound	APC/C
T22632	TASIN-1	25 mg	Small Compound	APC/C
T22632	TASIN-1	50 mg	Small Compound	APC/C
T22632	TASIN-1	100 mg	Small Compound	APC/C
T22632	TASIN-1	500 mg	Small Compound	APC/C
T22633	CCT251545 analogue, Compound 51	5 mg	Small Compound	Others
T22633	CCT251545 analogue, Compound 51	25 mg	Small Compound	Others
T22635	C598-0466	10 mg	Small Compound	Others
T22635	C598-0466	100 mg	Small Compound	Others
T22636	Phenyl-benzothiazole	1 g	Small Compound	Others
T22636	Phenyl-benzothiazole	5 g	Small Compound	Others
T22636	Phenyl-benzothiazole	1 mL	Small Compound	Others
T22638	CBiPES hydrochloride	1 mg	Small Compound	GluR
T22638	CBiPES hydrochloride	5 mg	Small Compound	GluR
T22638	CBiPES hydrochloride	10 mg	Small Compound	GluR
T22638	CBiPES hydrochloride	25 mg	Small Compound	GluR
T22638	CBiPES hydrochloride	50 mg	Small Compound	GluR
T22638	CBiPES hydrochloride	100 mg	Small Compound	GluR
T22638	CBiPES hydrochloride	500 mg	Small Compound	GluR
T22639	CC-401	1 mg	Small Compound	Others
T22639	CC-401	5 mg	Small Compound	Others
T22639	CC-401	10 mg	Small Compound	Others
T2264	AM281	1 mL	Small Compound	Cannabinoid Receptor
T2264	AM281	1 mg	Small Compound	Cannabinoid Receptor
T2264	AM281	5 mg	Small Compound	Cannabinoid Receptor
T2264	AM281	10 mg	Small Compound	Cannabinoid Receptor
T2264	AM281	25 mg	Small Compound	Cannabinoid Receptor
T2264	AM281	50 mg	Small Compound	Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T2264	AM281	100 mg	Small Compound	Cannabinoid Receptor
T2264	AM281	500 mg	Small Compound	Cannabinoid Receptor
T22640	CCMQ	25 mg	Small Compound	Others
T22640	CCMQ	50 mg	Small Compound	Others
T22640	CCMQ	100 mg	Small Compound	Others
T22641	CDPPB	1 mL	Small Compound	GluR
T22641	CDPPB	1 mg	Small Compound	GluR
T22641	CDPPB	2 mg	Small Compound	GluR
T22641	CDPPB	5 mg	Small Compound	GluR
T22641	CDPPB	10 mg	Small Compound	GluR
T22641	CDPPB	25 mg	Small Compound	GluR
T22641	CDPPB	50 mg	Small Compound	GluR
T22641	CDPPB	100 mg	Small Compound	GluR
T22642	Cefoselis hydrochloride	25 mg	Small Compound	Others
T22643	Cephalexin hydrochloride	500 mg	Small Compound	Others
T22644	C2 Ceramide	1 mL	Natural Product	Others
T22644	C2 Ceramide	5 mg	Natural Product	Others
T22644	C2 Ceramide	10 mg	Natural Product	Others
T22644	C2 Ceramide	25 mg	Natural Product	Others
T22644	C2 Ceramide	50 mg	Natural Product	Others
T22644	C2 Ceramide	100 mg	Natural Product	Others
T22645	CFI-400945	25 mg	Small Compound	Others
T22646	CFM 4	1 mg	Small Compound	Apoptosis|||APC/C
T22646	CFM 4	5 mg	Small Compound	Apoptosis|||APC/C
T22646	CFM 4	10 mg	Small Compound	Apoptosis|||APC/C
T22646	CFM 4	25 mg	Small Compound	Apoptosis|||APC/C
T22646	CFM 4	50 mg	Small Compound	Apoptosis|||APC/C
T22646	CFM 4	100 mg	Small Compound	Apoptosis|||APC/C
T22646	CFM 4	500 mg	Small Compound	Apoptosis|||APC/C
T22647	CGP 36216 hydrochloride	25 mg	Small Compound	Others
T22647	CGP 36216 hydrochloride	50 mg	Small Compound	Others
T22647	CGP 36216 hydrochloride	100 mg	Small Compound	Others
T22648	CGP 39551	10 mg	Small Compound	Others
T22649	CGP 46381	10 mg	Small Compound	Others
T22649	CGP 46381	50 mg	Small Compound	Others
T2265	Bimiralisib	1 mL	Small Compound	PI3K|||S6 Kinase|||mTOR
T2265	Bimiralisib	1 mg	Small Compound	PI3K|||S6 Kinase|||mTOR
T2265	Bimiralisib	5 mg	Small Compound	PI3K|||S6 Kinase|||mTOR
T2265	Bimiralisib	10 mg	Small Compound	PI3K|||S6 Kinase|||mTOR
T2265	Bimiralisib	25 mg	Small Compound	PI3K|||S6 Kinase|||mTOR
T2265	Bimiralisib	50 mg	Small Compound	PI3K|||S6 Kinase|||mTOR
T2265	Bimiralisib	100 mg	Small Compound	PI3K|||S6 Kinase|||mTOR
T22650	CGP 53353	1 mL	Small Compound	PKC
T22650	CGP 53353	5 mg	Small Compound	PKC
T22650	CGP 53353	10 mg	Small Compound	PKC
T22650	CGP 53353	25 mg	Small Compound	PKC
T22650	CGP 53353	50 mg	Small Compound	PKC
T22650	CGP 53353	100 mg	Small Compound	PKC
T22651	CGP 54626 hydrochloride	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22651	CGP 54626 hydrochloride	5 mg	Small Compound	Others
T22651	CGP 54626 hydrochloride	10 mg	Small Compound	Others
T22652	CGP 7930	1 mg	Peptide	Others
T22652	CGP 7930	5 mg	Peptide	Others
T22652	CGP 7930	10 mg	Peptide	Others
T22653	CGS 12066B dimaleate	5 mg	Small Compound	Others
T22653	CGS 12066B dimaleate	10 mg	Small Compound	Others
T22653	CGS 12066B dimaleate	25 mg	Small Compound	Others
T22655	CGS 20625	1 mg	Small Compound	Others
T22655	CGS 20625	5 mg	Small Compound	Others
T22655	CGS 20625	10 mg	Small Compound	Others
T22655	CGS 20625	25 mg	Small Compound	Others
T22656	CGS 35066	25 mg	Small Compound	Others
T22656	CGS 35066	50 mg	Small Compound	Others
T22656	CGS 35066	100 mg	Small Compound	Others
T22657	Laduviglusib trihydrochloride	1 mL	Small Compound	Wnt/beta-catenin|||GSK-3
T22657	Laduviglusib trihydrochloride	1 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T22657	Laduviglusib trihydrochloride	2 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T22657	Laduviglusib trihydrochloride	5 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T22657	Laduviglusib trihydrochloride	10 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T22657	Laduviglusib trihydrochloride	25 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T22657	Laduviglusib trihydrochloride	50 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T22657	Laduviglusib trihydrochloride	100 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T22657	Laduviglusib trihydrochloride	500 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T22659	Chlorisondamine diiodide	1 mg	Small Compound	Others
T22659	Chlorisondamine diiodide	10 mg	Small Compound	Others
T22659	Chlorisondamine diiodide	25 mg	Small Compound	Others
T2266	SantacruzaMate A	1 mL	Natural Product	HDAC
T2266	SantacruzaMate A	2 mg	Natural Product	HDAC
T2266	SantacruzaMate A	5 mg	Natural Product	HDAC
T2266	SantacruzaMate A	10 mg	Natural Product	HDAC
T2266	SantacruzaMate A	25 mg	Natural Product	HDAC
T2266	SantacruzaMate A	50 mg	Natural Product	HDAC
T2266	SantacruzaMate A	100 mg	Natural Product	HDAC
T22660	Chlorothiazide Sodium	25 mg	Small Compound	Others
T22660	Chlorothiazide Sodium	50 mg	Small Compound	Others
T22660	Chlorothiazide Sodium	100 mg	Small Compound	Others
T22661	CHM-1	2 mg	Small Compound	Microtubule Associated|||Apoptosis
T22661	CHM-1	5 mg	Small Compound	Microtubule Associated|||Apoptosis
T22661	CHM-1	10 mg	Small Compound	Microtubule Associated|||Apoptosis
T22661	CHM-1	25 mg	Small Compound	Microtubule Associated|||Apoptosis
T22661	CHM-1	50 mg	Small Compound	Microtubule Associated|||Apoptosis
T22661	CHM-1	100 mg	Small Compound	Microtubule Associated|||Apoptosis
T22661	CHM-1	200 mg	Small Compound	Microtubule Associated|||Apoptosis
T22662	Chromanol 293B	25 mg	Small Compound	Others
T22662	Chromanol 293B	50 mg	Small Compound	Others
T22662	Chromanol 293B	100 mg	Small Compound	Others
T22663	CI 1020	25 mg	Small Compound	Others
T22663	CI 1020	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22663	CI 1020	100 mg	Small Compound	Others
T22665	PD 128042	1 mL	Small Compound	Acyltransferase
T22665	PD 128042	1 mg	Small Compound	Acyltransferase
T22665	PD 128042	2 mg	Small Compound	Acyltransferase
T22665	PD 128042	5 mg	Small Compound	Acyltransferase
T22665	PD 128042	10 mg	Small Compound	Acyltransferase
T22665	PD 128042	25 mg	Small Compound	Acyltransferase
T22665	PD 128042	50 mg	Small Compound	Acyltransferase
T22665	PD 128042	100 mg	Small Compound	Acyltransferase
T22666	CI-988	10 mg	Small Compound	Others
T22667	CID 5951923	1 mL	Small Compound	DNA/RNA Synthesis
T22667	CID 5951923	2 mg	Small Compound	DNA/RNA Synthesis
T22667	CID 5951923	5 mg	Small Compound	DNA/RNA Synthesis
T22667	CID 5951923	10 mg	Small Compound	DNA/RNA Synthesis
T22667	CID 5951923	25 mg	Small Compound	DNA/RNA Synthesis
T22667	CID 5951923	50 mg	Small Compound	DNA/RNA Synthesis
T22667	CID 5951923	100 mg	Small Compound	DNA/RNA Synthesis
T22667	CID 5951923	200 mg	Small Compound	DNA/RNA Synthesis
T22668	Cinalukast	25 mg	Small Compound	Others
T22668	Cinalukast	50 mg	Small Compound	Others
T22668	Cinalukast	100 mg	Small Compound	Others
T22669	Cinnabarinic acid	25 mg	Small Compound	Others
T22669	Cinnabarinic acid	50 mg	Small Compound	Others
T22669	Cinnabarinic acid	100 mg	Small Compound	Others
T2267	BQU57	1 mL	Small Compound	Ras|||GTPase
T2267	BQU57	5 mg	Small Compound	Ras|||GTPase
T2267	BQU57	10 mg	Small Compound	Ras|||GTPase
T2267	BQU57	25 mg	Small Compound	Ras|||GTPase
T2267	BQU57	50 mg	Small Compound	Ras|||GTPase
T2267	BQU57	100 mg	Small Compound	Ras|||GTPase
T2267	BQU57	200 mg	Small Compound	Ras|||GTPase
T22670	cis-Ned 19	10 mg	Small Compound	Others
T22671	CJ 033466	1 mL	Small Compound	5-HT Receptor
T22671	CJ 033466	1 mg	Small Compound	5-HT Receptor
T22671	CJ 033466	5 mg	Small Compound	5-HT Receptor
T22671	CJ 033466	10 mg	Small Compound	5-HT Receptor
T22671	CJ 033466	25 mg	Small Compound	5-HT Receptor
T22671	CJ 033466	50 mg	Small Compound	5-HT Receptor
T22671	CJ 033466	100 mg	Small Compound	5-HT Receptor
T22672	CI-4AS-1	50 mg	Small Compound	Others
T22673	CI-HIBO	25 mg	Small Compound	Others
T22673	CI-HIBO	50 mg	Small Compound	Others
T22673	CI-HIBO	100 mg	Small Compound	Others
T22674	Co 101244 hydrochloride	2 mg	Small Compound	NMDAR
T22674	Co 101244 hydrochloride	5 mg	Small Compound	NMDAR
T22674	Co 101244 hydrochloride	10 mg	Small Compound	NMDAR
T22674	Co 101244 hydrochloride	25 mg	Small Compound	NMDAR
T22674	Co 101244 hydrochloride	50 mg	Small Compound	NMDAR
T22675	Co 102862	1 mL	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T22675	Co 102862	2 mg	Small Compound	Sodium Channel
T22675	Co 102862	5 mg	Small Compound	Sodium Channel
T22675	Co 102862	10 mg	Small Compound	Sodium Channel
T22675	Co 102862	25 mg	Small Compound	Sodium Channel
T22675	Co 102862	50 mg	Small Compound	Sodium Channel
T22675	Co 102862	100 mg	Small Compound	Sodium Channel
T22676	Prothrombin (474-477) [Mus musculus]	5 mg	Small Compound	Others
T22676	Prothrombin (474-477) [Mus musculus]	10 mg	Small Compound	Others
T22676	Prothrombin (474-477) [Mus musculus]	25 mg	Small Compound	Others
T22677	Cobimetinib racemate	2 mg	Small Compound	MEK
T22678	3,5-Bis(4-nitrophenoxy)benzoic acid	5 mg	Small Compound	Gamma-secretase
T22678	3,5-Bis(4-nitrophenoxy)benzoic acid	10 mg	Small Compound	Gamma-secretase
T22678	3,5-Bis(4-nitrophenoxy)benzoic acid	25 mg	Small Compound	Gamma-secretase
T22678	3,5-Bis(4-nitrophenoxy)benzoic acid	50 mg	Small Compound	Gamma-secretase
T22678	3,5-Bis(4-nitrophenoxy)benzoic acid	100 mg	Small Compound	Gamma-secretase
T22679	COR 170	25 mg	Small Compound	Others
T22679	COR 170	50 mg	Small Compound	Others
T22679	COR 170	100 mg	Small Compound	Others
T2268	VER49009	1 mL	Small Compound	HSP
T2268	VER49009	1 mg	Small Compound	HSP
T2268	VER49009	2 mg	Small Compound	HSP
T2268	VER49009	5 mg	Small Compound	HSP
T2268	VER49009	10 mg	Small Compound	HSP
T2268	VER49009	25 mg	Small Compound	HSP
T2268	VER49009	50 mg	Small Compound	HSP
T2268	VER49009	100 mg	Small Compound	HSP
T22680	CP-100356 hydrochloride	1 mg	Small Compound	BCRP
T22681	CP 135807	25 mg	Small Compound	Others
T22681	CP 135807	50 mg	Small Compound	Others
T22681	CP 135807	100 mg	Small Compound	Others
T22682	CP 154526	1 mg	Small Compound	Others
T22682	CP 154526	5 mg	Small Compound	Others
T22683	CP-316819	2 mg	Small Compound	Others
T22684	CP 339818 hydrochloride	25 mg	Small Compound	Others
T22684	CP 339818 hydrochloride	50 mg	Small Compound	Others
T22684	CP 339818 hydrochloride	100 mg	Small Compound	Others
T22685	CP-471474	1 mg	Small Compound	Others
T22686	CP 775146	1 mg	Small Compound	Others
T22686	CP 775146	10 mg	Small Compound	Others
T22687	CP 80633	1 mg	Small Compound	Others
T22687	CP 80633	500 µg	Small Compound	Others
T22688	CP 93129 dihydrochloride	1 mg	Small Compound	Others
T22688	CP 93129 dihydrochloride	5 mg	Small Compound	Others
T22688	CP 93129 dihydrochloride	10 mg	Small Compound	Others
T22688	CP 93129 dihydrochloride	25 mg	Small Compound	Others
T22689	CP94253 hydrochloride	1 mL	Small Compound	5-HT Receptor
T22689	CP94253 hydrochloride	5 mg	Small Compound	5-HT Receptor
T22689	CP94253 hydrochloride	10 mg	Small Compound	5-HT Receptor
T22689	CP94253 hydrochloride	25 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T22689	CP94253 hydrochloride	50 mg	Small Compound	5-HT Receptor
T22689	CP94253 hydrochloride	100 mg	Small Compound	5-HT Receptor
T22689	CP94253 hydrochloride	200 mg	Small Compound	5-HT Receptor
T2269	Pirinixic Acid	1 g	Small Compound	PPAR
T2269	Pirinixic Acid	1 mL	Small Compound	PPAR
T2269	Pirinixic Acid	10 mg	Small Compound	PPAR
T2269	Pirinixic Acid	25 mg	Small Compound	PPAR
T2269	Pirinixic Acid	50 mg	Small Compound	PPAR
T2269	Pirinixic Acid	100 mg	Small Compound	PPAR
T2269	Pirinixic Acid	200 mg	Small Compound	PPAR
T2269	Pirinixic Acid	500 mg	Small Compound	PPAR
T22690	CP 96345	10 mg	Small Compound	Others
T22691	CP 99994 dihydrochloride	1 mg	Small Compound	Others
T22691	CP 99994 dihydrochloride	5 mg	Small Compound	Others
T22691	CP 99994 dihydrochloride	10 mg	Small Compound	Others
T22692	CPCCOEt	1 mL	Small Compound	GluR
T22692	CPCCOEt	5 mg	Small Compound	GluR
T22692	CPCCOEt	10 mg	Small Compound	GluR
T22692	CPCCOEt	25 mg	Small Compound	GluR
T22692	CPCCOEt	50 mg	Small Compound	GluR
T22692	CPCCOEt	100 mg	Small Compound	GluR
T22693	CPTH2 (hydrochloride) (357649-93-5 free base)	5 mg	Small Compound	Others
T22693	CPTH2 (hydrochloride) (357649-93-5 free base)	10 mg	Small Compound	Others
T22694	CRANAD 2	2 mg	Small Compound	Others
T22694	CRANAD 2	5 mg	Small Compound	Others
T22694	CRANAD 2	10 mg	Small Compound	Others
T22694	CRANAD 2	25 mg	Small Compound	Others
T22694	CRANAD 2	50 mg	Small Compound	Others
T22694	CRANAD 2	100 mg	Small Compound	Others
T22694	CRANAD 2	200 mg	Small Compound	Others
T22695	Crovatin	5 mg	Small Compound	Others
T22696	Croverin	5 mg	Natural Product	Others
T22697	CS 2100	2 mg	Small Compound	S1P Receptor
T22697	CS 2100	5 mg	Small Compound	S1P Receptor
T22697	CS 2100	10 mg	Small Compound	S1P Receptor
T22697	CS 2100	25 mg	Small Compound	S1P Receptor
T22697	CS 2100	50 mg	Small Compound	S1P Receptor
T22697	CS 2100	100 mg	Small Compound	S1P Receptor
T22698	TLR3-IN-1	1 mL	Small Compound	TLR
T22698	TLR3-IN-1	1 mg	Small Compound	TLR
T22698	TLR3-IN-1	2 mg	Small Compound	TLR
T22698	TLR3-IN-1	5 mg	Small Compound	TLR
T22698	TLR3-IN-1	10 mg	Small Compound	TLR
T22698	TLR3-IN-1	25 mg	Small Compound	TLR
T22698	TLR3-IN-1	50 mg	Small Compound	TLR
T22698	TLR3-IN-1	100 mg	Small Compound	TLR
T22698	TLR3-IN-1	500 mg	Small Compound	TLR
T22699	Cyanopindolol hemifumarate	25 mg	Small Compound	Others
T22699	Cyanopindolol hemifumarate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22699	Cyanopindolol hemifumarate	100 mg	Small Compound	Others
T2270	Trans-Tranilast	1 mL	Small Compound	RAAS
T2270	Trans-Tranilast	5 mg	Small Compound	RAAS
T2270	Trans-Tranilast	10 mg	Small Compound	RAAS
T2270	Trans-Tranilast	25 mg	Small Compound	RAAS
T2270	Trans-Tranilast	50 mg	Small Compound	RAAS
T2270	Trans-Tranilast	100 mg	Small Compound	RAAS
T2270	Trans-Tranilast	200 mg	Small Compound	RAAS
T22700	Cyclapolin 9	1 mL	Small Compound	PLK
T22700	Cyclapolin 9	1 mg	Small Compound	PLK
T22700	Cyclapolin 9	5 mg	Small Compound	PLK
T22700	Cyclapolin 9	10 mg	Small Compound	PLK
T22700	Cyclapolin 9	25 mg	Small Compound	PLK
T22700	Cyclapolin 9	50 mg	Small Compound	PLK
T22700	Cyclapolin 9	100 mg	Small Compound	PLK
T22700	Cyclapolin 9	500 mg	Small Compound	PLK
T22702	CYM 50769	1 mg	Small Compound	Neuropeptide W
T22702	CYM 50769	5 mg	Small Compound	Neuropeptide W
T22702	CYM 50769	10 mg	Small Compound	Neuropeptide W
T22702	CYM 50769	25 mg	Small Compound	Neuropeptide W
T22702	CYM 50769	50 mg	Small Compound	Neuropeptide W
T22702	CYM 50769	100 mg	Small Compound	Neuropeptide W
T22703	CYM-5520	1 mL	Small Compound	S1P Receptor|||LPL Receptor
T22703	CYM-5520	1 mg	Small Compound	S1P Receptor|||LPL Receptor
T22703	CYM-5520	2 mg	Small Compound	S1P Receptor|||LPL Receptor
T22703	CYM-5520	5 mg	Small Compound	S1P Receptor|||LPL Receptor
T22703	CYM-5520	10 mg	Small Compound	S1P Receptor|||LPL Receptor
T22703	CYM-5520	25 mg	Small Compound	S1P Receptor|||LPL Receptor
T22703	CYM-5520	50 mg	Small Compound	S1P Receptor|||LPL Receptor
T22703	CYM-5520	100 mg	Small Compound	S1P Receptor|||LPL Receptor
T22704	D-AP4	25 mg	Small Compound	Others
T22704	D-AP4	50 mg	Small Compound	Others
T22704	D-AP4	100 mg	Small Compound	Others
T22707	Dalfopristin (mesylate) (112362-50-2 free base)	1 mg	Small Compound	Others
T22707	Dalfopristin (mesylate) (112362-50-2 free base)	5 mg	Small Compound	Others
T22708	Darglitazone	2 mg	Small Compound	PPAR
T22708	Darglitazone	5 mg	Small Compound	PPAR
T22708	Darglitazone	10 mg	Small Compound	PPAR
T22708	Darglitazone	25 mg	Small Compound	PPAR
T22708	Darglitazone	50 mg	Small Compound	PPAR
T22708	Darglitazone	100 mg	Small Compound	PPAR
T22708	Darglitazone	200 mg	Small Compound	PPAR
T22709	DAU 5884 hydrochloride	10 mg	Small Compound	Others
T22709	DAU 5884 hydrochloride	50 mg	Small Compound	Others
T2271	SBE13 Hydrochloride	1 mL	Small Compound	Apoptosis|||PLK|||Autophagy
T2271	SBE13 Hydrochloride	5 mg	Small Compound	Apoptosis|||PLK|||Autophagy
T2271	SBE13 Hydrochloride	10 mg	Small Compound	Apoptosis|||PLK|||Autophagy
T2271	SBE13 Hydrochloride	25 mg	Small Compound	Apoptosis|||PLK|||Autophagy
T2271	SBE13 Hydrochloride	50 mg	Small Compound	Apoptosis|||PLK|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T2271	SBE13 Hydrochloride	100 mg	Small Compound	Apoptosis|||PLK|||Autophagy
T2271	SBE13 Hydrochloride	200 mg	Small Compound	Apoptosis|||PLK|||Autophagy
T22710	DBM 1285 dihydrochloride	10 mg	Small Compound	Others
T22710	DBM 1285 dihydrochloride	50 mg	Small Compound	Others
T22711	DCB	1 mL	Small Compound	GluR
T22711	DCB	5 mg	Small Compound	GluR
T22711	DCB	10 mg	Small Compound	GluR
T22711	DCB	25 mg	Small Compound	GluR
T22711	DCB	50 mg	Small Compound	GluR
T22711	DCB	100 mg	Small Compound	GluR
T22711	DCB	200 mg	Small Compound	GluR
T22713	Decloxizine	1 mL	Small Compound	Histamine Receptor
T22713	Decloxizine	10 mg	Small Compound	Histamine Receptor
T22713	Decloxizine	25 mg	Small Compound	Histamine Receptor
T22713	Decloxizine	50 mg	Small Compound	Histamine Receptor
T22714	Decynium 22	1 mL	Small Compound	Others
T22714	Decynium 22	50 mg	Small Compound	Others
T22715	Demethylasterriquinone B1	1 mg	Small Compound	Others
T22715	Demethylasterriquinone B1	5 mg	Small Compound	Others
T22716	Derquantel	25 mg	Small Compound	Others
T22717	Desfuroylceftiofur	1 mg	Small Compound	Others
T22717	Desfuroylceftiofur	5 mg	Small Compound	Others
T22717	Desfuroylceftiofur	10 mg	Small Compound	Others
T22718	Desmethyl-YM 298198	25 mg	Small Compound	Others
T22718	Desmethyl-YM 298198	50 mg	Small Compound	Others
T22718	Desmethyl-YM 298198	100 mg	Small Compound	Others
T22719	Detomidine	25 mg	Small Compound	Others
T22719	Detomidine	50 mg	Small Compound	Others
T22719	Detomidine	100 mg	Small Compound	Others
T2272	BPR1J-097	1 mL	Small Compound	FLT
T2272	BPR1J-097	2 mg	Small Compound	FLT
T2272	BPR1J-097	5 mg	Small Compound	FLT
T2272	BPR1J-097	10 mg	Small Compound	FLT
T2272	BPR1J-097	25 mg	Small Compound	FLT
T2272	BPR1J-097	50 mg	Small Compound	FLT
T2272	BPR1J-097	100 mg	Small Compound	FLT
T22720	3,3'-Difluorobenzaldazine	5 mg	Small Compound	Others
T22720	3,3'-Difluorobenzaldazine	10 mg	Small Compound	Others
T22720	3,3'-Difluorobenzaldazine	25 mg	Small Compound	Others
T22720	3,3'-Difluorobenzaldazine	50 mg	Small Compound	Others
T22721	DH97	25 mg	Small Compound	Others
T22721	DH97	50 mg	Small Compound	Others
T22721	DH97	100 mg	Small Compound	Others
T22722	Dihydrokainic acid	1 mg	Small Compound	Others
T22722	Dihydrokainic acid	5 mg	Small Compound	Others
T22722	Dihydrokainic acid	10 mg	Small Compound	Others
T22722	Dihydrokainic acid	25 mg	Small Compound	Others
T22723	Dihydrosphingosine	25 mg	Natural Product	Others
T22723	Dihydrosphingosine	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T22723	Dihydrosphingosine	100 mg	Natural Product	Others
T22724	Dimaprit dihydrochloride	25 mg	Small Compound	NOS|||Histamine Receptor|||NO Synthase
T22724	Dimaprit dihydrochloride	50 mg	Small Compound	NOS|||Histamine Receptor|||NO Synthase
T22725	DiMNF	2 mg	Small Compound	AhR
T22726	Dioctanoylglycol	25 mg	Small Compound	Others
T22726	Dioctanoylglycol	50 mg	Small Compound	Others
T22726	Dioctanoylglycol	100 mg	Small Compound	Others
T22726	Dioctanoylglycol	500 mg	Small Compound	Others
T22727	DIPPA hydrochloride	10 mg	Small Compound	Others
T22729	Dipsacobioside	1 mL	Natural Product	Others
T22729	Dipsacobioside	5 mg	Natural Product	Others
T2273	ITD-1	1 mL	Small Compound	TGF-beta/Smad
T2273	ITD-1	2 mg	Small Compound	TGF-beta/Smad
T2273	ITD-1	5 mg	Small Compound	TGF-beta/Smad
T2273	ITD-1	10 mg	Small Compound	TGF-beta/Smad
T2273	ITD-1	25 mg	Small Compound	TGF-beta/Smad
T2273	ITD-1	50 mg	Small Compound	TGF-beta/Smad
T2273	ITD-1	100 mg	Small Compound	TGF-beta/Smad
T22730	DL-AP3	5 mg	Small Compound	GluR
T22731	DL-AP4 Sodium salt	25 mg	Small Compound	Others
T22731	DL-AP4 Sodium salt	50 mg	Small Compound	Others
T22731	DL-AP4 Sodium salt	100 mg	Small Compound	Others
T22732	DL-AP5 Sodium salt	10 mg	Small Compound	Others
T22733	DL-AP5	1 mg	Small Compound	NMDAR
T22733	DL-AP5	5 mg	Small Compound	NMDAR
T22733	DL-AP5	10 mg	Small Compound	NMDAR
T22733	DL-AP5	25 mg	Small Compound	NMDAR
T22733	DL-AP5	50 mg	Small Compound	NMDAR
T22733	DL-AP5	100 mg	Small Compound	NMDAR
T22734	DL-AP7	5 mg	Small Compound	Others
T22734	DL-AP7	50 mg	Small Compound	Others
T22734	DL-AP7	100 mg	Small Compound	Others
T22735	DMAB-anabaseine dihydrochloride	1 mg	Small Compound	AChR
T22735	DMAB-anabaseine dihydrochloride	2 mg	Small Compound	AChR
T22735	DMAB-anabaseine dihydrochloride	5 mg	Small Compound	AChR
T22735	DMAB-anabaseine dihydrochloride	10 mg	Small Compound	AChR
T22735	DMAB-anabaseine dihydrochloride	25 mg	Small Compound	AChR
T22735	DMAB-anabaseine dihydrochloride	50 mg	Small Compound	AChR
T22735	DMAB-anabaseine dihydrochloride	100 mg	Small Compound	AChR
T22735	DMAB-anabaseine dihydrochloride	200 mg	Small Compound	AChR
T22736	DMeOB	1 mL	Small Compound	GluR
T22736	DMeOB	1 mg	Small Compound	GluR
T22736	DMeOB	5 mg	Small Compound	GluR
T22736	DMeOB	10 mg	Small Compound	GluR
T22736	DMeOB	25 mg	Small Compound	GluR
T22736	DMeOB	50 mg	Small Compound	GluR
T22736	DMeOB	100 mg	Small Compound	GluR
T22736	DMeOB	500 mg	Small Compound	GluR
T22737	DMH4	1 mg	Small Compound	VEGFR

Catalog ID	Name	Volume	Product Group	Target
T22737	DMH4	5 mg	Small Compound	VEGFR
T22737	DMH4	10 mg	Small Compound	VEGFR
T22737	DMH4	25 mg	Small Compound	VEGFR
T22737	DMH4	50 mg	Small Compound	VEGFR
T22737	DMH4	100 mg	Small Compound	VEGFR
T22737	DMH4	500 mg	Small Compound	VEGFR
T22738	DMNPE-caged ATP diammonium salt	10 mg	Small Compound	Others
T22739	DMPO	25 mg	Small Compound	Others
T22739	DMPO	50 mg	Small Compound	Others
T22739	DMPO	100 mg	Small Compound	Others
T22739	DMPO	200 mg	Small Compound	Others
T22739	DMPO	500 mg	Small Compound	Others
T2274	SC79	5 mg	Small Compound	Akt
T2274	SC79	10 mg	Small Compound	Akt
T2274	SC79	25 mg	Small Compound	Akt
T2274	SC79	50 mg	Small Compound	Akt
T2274	SC79	100 mg	Small Compound	Akt
T2274	SC79	200 mg	Small Compound	Akt
T22740	DMPQ dihydrochloride	1 mg	Small Compound	Others
T22740	DMPQ dihydrochloride	5 mg	Small Compound	Others
T22740	DMPQ dihydrochloride	10 mg	Small Compound	Others
T22743	Dorzolamide	25 mg	Small Compound	Others
T22744	DPCPX	1 mL	Small Compound	Adenosine Receptor
T22744	DPCPX	10 mg	Small Compound	Adenosine Receptor
T22744	DPCPX	25 mg	Small Compound	Adenosine Receptor
T22744	DPCPX	50 mg	Small Compound	Adenosine Receptor
T22744	DPCPX	100 mg	Small Compound	Adenosine Receptor
T22745	DPO-1	2 mg	Small Compound	Potassium Channel
T22745	DPO-1	5 mg	Small Compound	Potassium Channel
T22745	DPO-1	10 mg	Small Compound	Potassium Channel
T22745	DPO-1	25 mg	Small Compound	Potassium Channel
T22745	DPO-1	50 mg	Small Compound	Potassium Channel
T22745	DPO-1	100 mg	Small Compound	Potassium Channel
T22745	DPO-1	200 mg	Small Compound	Potassium Channel
T22746	Tesmilifene fumarate	1 mL	Small Compound	Histamine Receptor
T22746	Tesmilifene fumarate	5 mg	Small Compound	Histamine Receptor
T22746	Tesmilifene fumarate	10 mg	Small Compound	Histamine Receptor
T22746	Tesmilifene fumarate	25 mg	Small Compound	Histamine Receptor
T22746	Tesmilifene fumarate	50 mg	Small Compound	Histamine Receptor
T22746	Tesmilifene fumarate	100 mg	Small Compound	Histamine Receptor
T22746	Tesmilifene fumarate	200 mg	Small Compound	Histamine Receptor
T22747	DPPI 1c hydrochloride	25 mg	Small Compound	Others
T22747	DPPI 1c hydrochloride	50 mg	Small Compound	Others
T22747	DPPI 1c hydrochloride	100 mg	Small Compound	Others
T22748	DQP 1105	2 mg	Small Compound	NMDAR
T22748	DQP 1105	5 mg	Small Compound	NMDAR
T22748	DQP 1105	10 mg	Small Compound	NMDAR
T22748	DQP 1105	25 mg	Small Compound	NMDAR
T22748	DQP 1105	50 mg	Small Compound	NMDAR

Catalog ID	Name	Volume	Product Group	Target
T22749	DR2313	5 mg	Small Compound	PARP
T22749	DR2313	10 mg	Small Compound	PARP
T22749	DR2313	25 mg	Small Compound	PARP
T22749	DR2313	50 mg	Small Compound	PARP
T22749	DR2313	100 mg	Small Compound	PARP
T22749	DR2313	200 mg	Small Compound	PARP
T2275	YK-4-279	1 mL	Small Compound	Apoptosis|||DNA/RNA Synthesis
T2275	YK-4-279	5 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
T2275	YK-4-279	10 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
T2275	YK-4-279	25 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
T2275	YK-4-279	50 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
T2275	YK-4-279	100 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
T2275	YK-4-279	200 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
T22750	DR4485 hydrochloride	25 mg	Small Compound	Others
T22750	DR4485 hydrochloride	50 mg	Small Compound	Others
T22750	DR4485 hydrochloride	100 mg	Small Compound	Others
T22751	DS2	10 mg	Small Compound	Others
T22751	DS2	50 mg	Small Compound	Others
T22752L	(D-Ser2)-Leu-Enkephalin-Thr	1 mg	Peptide	Opioid Receptor
T22752L	(D-Ser2)-Leu-Enkephalin-Thr	5 mg	Peptide	Opioid Receptor
T22752L	(D-Ser2)-Leu-Enkephalin-Thr	10 mg	Peptide	Opioid Receptor
T22752L	(D-Ser2)-Leu-Enkephalin-Thr	25 mg	Peptide	Opioid Receptor
T22752L	(D-Ser2)-Leu-Enkephalin-Thr	50 mg	Peptide	Opioid Receptor
T22752L	(D-Ser2)-Leu-Enkephalin-Thr	100 mg	Peptide	Opioid Receptor
T22753	DV 7028 hydrochloride	25 mg	Small Compound	Others
T22753	DV 7028 hydrochloride	50 mg	Small Compound	Others
T22753	DV 7028 hydrochloride	100 mg	Small Compound	Others
T22754	Dynole 34-2	2 mg	Small Compound	Others
T22755	(E)-FeCP-oxindole	1 mg	Small Compound	VEGFR
T22755	(E)-FeCP-oxindole	5 mg	Small Compound	VEGFR
T22755	(E)-FeCP-oxindole	10 mg	Small Compound	VEGFR
T22755	(E)-FeCP-oxindole	25 mg	Small Compound	VEGFR
T22755	(E)-FeCP-oxindole	50 mg	Small Compound	VEGFR
T22755	(E)-FeCP-oxindole	100 mg	Small Compound	VEGFR
T22755	(E)-FeCP-oxindole	200 mg	Small Compound	VEGFR
T22756	EB-47 dihydrochloride	2 mg	Small Compound	Others
T22757	EBPC	1 mL	Small Compound	Reductase
T22757	EBPC	1 mg	Small Compound	Reductase
T22757	EBPC	2 mg	Small Compound	Reductase
T22757	EBPC	5 mg	Small Compound	Reductase
T22757	EBPC	10 mg	Small Compound	Reductase
T22757	EBPC	25 mg	Small Compound	Reductase
T22757	EBPC	50 mg	Small Compound	Reductase
T22757	EBPC	100 mg	Small Compound	Reductase
T22757	EBPC	200 mg	Small Compound	Reductase
T22758	EC 144	50 mg	Small Compound	Others
T22758	EC 144	100 mg	Small Compound	Others
T22759	Edelfosine	25 mg	Small Compound	Others
T22759	Edelfosine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22759	Edelfosine	100 mg	Small Compound	Others
T2276	RI-1	1 mL	Small Compound	DNA/RNA Synthesis
T2276	RI-1	2 mg	Small Compound	DNA/RNA Synthesis
T2276	RI-1	5 mg	Small Compound	DNA/RNA Synthesis
T2276	RI-1	10 mg	Small Compound	DNA/RNA Synthesis
T2276	RI-1	25 mg	Small Compound	DNA/RNA Synthesis
T2276	RI-1	50 mg	Small Compound	DNA/RNA Synthesis
T2276	RI-1	100 mg	Small Compound	DNA/RNA Synthesis
T22760	Efaroxan hydrochloride	2 mg	Small Compound	Others
T22761	EIT hydrobromide	5 g	Small Compound	NOS
T22761	EIT hydrobromide	1 mL	Small Compound	NOS
T22762	EMD 281014 hydrochloride	10 mg	Small Compound	Others
T22762	EMD 281014 hydrochloride	50 mg	Small Compound	Others
T22763	EMD 386088 hydrochloride	10 mg	Small Compound	Others
T22764	EMD 66684	25 mg	Small Compound	Others
T22764	EMD 66684	50 mg	Small Compound	Others
T22764	EMD 66684	100 mg	Small Compound	Others
T22765	EO 1428	1 mg	Small Compound	Others
T22765	EO 1428	5 mg	Small Compound	Others
T22765	EO 1428	10 mg	Small Compound	Others
T22766	ER 27319 maleate	10 mg	Small Compound	Others
T22767	ER 50891	1 mg	Small Compound	Retinoid Receptor
T22767	ER 50891	5 mg	Small Compound	Retinoid Receptor
T22767	ER 50891	10 mg	Small Compound	Retinoid Receptor
T22767	ER 50891	25 mg	Small Compound	Retinoid Receptor
T22767	ER 50891	50 mg	Small Compound	Retinoid Receptor
T22767	ER 50891	100 mg	Small Compound	Retinoid Receptor
T22767	ER 50891	200 mg	Small Compound	Retinoid Receptor
T22769	ES 936	25 mg	Small Compound	Others
T2277	Losmapimod	1 mL	Small Compound	p38 MAPK|||Autophagy
T2277	Losmapimod	2 mg	Small Compound	p38 MAPK|||Autophagy
T2277	Losmapimod	5 mg	Small Compound	p38 MAPK|||Autophagy
T2277	Losmapimod	10 mg	Small Compound	p38 MAPK|||Autophagy
T2277	Losmapimod	25 mg	Small Compound	p38 MAPK|||Autophagy
T2277	Losmapimod	50 mg	Small Compound	p38 MAPK|||Autophagy
T2277	Losmapimod	100 mg	Small Compound	p38 MAPK|||Autophagy
T2277	Losmapimod	500 mg	Small Compound	p38 MAPK|||Autophagy
T22770	Ethyl-L-NIO (hydrochloride)	5 mg	Small Compound	Others
T22770	Ethyl-L-NIO (hydrochloride)	10 mg	Small Compound	Others
T22770	Ethyl-L-NIO (hydrochloride)	100 mg	Small Compound	Others
T22771	ETP 45835 dihydrochloride (794510-70-6 free base)	10 mg	Small Compound	Others
T22771	ETP 45835 dihydrochloride (794510-70-6 free base)	50 mg	Small Compound	Others
T22772	EUK 118	5 mg	Small Compound	Others
T22772	EUK 118	10 mg	Small Compound	Others
T22772	EUK 118	50 mg	Small Compound	Others
T22773	EUK 124	5 mg	Small Compound	Others
T22773	EUK 124	10 mg	Small Compound	Others
T22774	eukaryotic translation elongation factor 1 alpha 1 (EEF1A1) (387-394) [Multiple species]	1 mg	Small Compound	Others
T22774	eukaryotic translation elongation factor 1 alpha 1 (EEF1A1) (387-394) [Multiple species]	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22774	eukaryotic translation elongation factor 1 alpha 1 (EEF1A1) (387-394) [Multiple species]	10 mg	Small Compound	Others
T22774	eukaryotic translation elongation factor 1 alpha 1 (EEF1A1) (387-394) [Multiple species]	25 mg	Small Compound	Others
T22774L	EEF1A1 (387-394) (Multiple species) (TFA)	1 mg	Peptide	Others
T22774L	EEF1A1 (387-394) (Multiple species) (TFA)	5 mg	Peptide	Others
T22774L	EEF1A1 (387-394) (Multiple species) (TFA)	10 mg	Peptide	Others
T22774L	EEF1A1 (387-394) (Multiple species) (TFA)	25 mg	Peptide	Others
T22774L	EEF1A1 (387-394) (Multiple species) (TFA)	50 mg	Peptide	Others
T22774L	EEF1A1 (387-394) (Multiple species) (TFA)	100 mg	Peptide	Others
T22775	exo-IWR-1	1 mL	Small Compound	Wnt/beta-catenin
T22775	exo-IWR-1	5 mg	Small Compound	Wnt/beta-catenin
T22775	exo-IWR-1	10 mg	Small Compound	Wnt/beta-catenin
T22775	exo-IWR-1	25 mg	Small Compound	Wnt/beta-catenin
T22775	exo-IWR-1	50 mg	Small Compound	Wnt/beta-catenin
T22775	exo-IWR-1	100 mg	Small Compound	Wnt/beta-catenin
T22775	exo-IWR-1	200 mg	Small Compound	Wnt/beta-catenin
T22776	Ezatiostat hydrochloride	1 mL	Peptide	Glutathione Peroxidase
T22776	Ezatiostat hydrochloride	2 mg	Peptide	Glutathione Peroxidase
T22776	Ezatiostat hydrochloride	5 mg	Peptide	Glutathione Peroxidase
T22776	Ezatiostat hydrochloride	10 mg	Peptide	Glutathione Peroxidase
T22776	Ezatiostat hydrochloride	25 mg	Peptide	Glutathione Peroxidase
T22776	Ezatiostat hydrochloride	50 mg	Peptide	Glutathione Peroxidase
T22776	Ezatiostat hydrochloride	100 mg	Peptide	Glutathione Peroxidase
T22776	Ezatiostat hydrochloride	200 mg	Peptide	Glutathione Peroxidase
T22776	Ezatiostat hydrochloride	500 mg	Peptide	Glutathione Peroxidase
T22777	FC131	1 mg	Peptide	Others
T22777	FC131	5 mg	Peptide	Others
T22777	FC131	10 mg	Peptide	Others
T22778	Felbamate hydrate	25 mg	Small Compound	Others
T22778	Felbamate hydrate	50 mg	Small Compound	Others
T22778	Felbamate hydrate	100 mg	Small Compound	Others
T22779	Fenoldopam	25 mg	Small Compound	Others
T2278	Piboserod	1 mL	Small Compound	5-HT Receptor
T2278	Piboserod	1 mg	Small Compound	5-HT Receptor
T2278	Piboserod	2 mg	Small Compound	5-HT Receptor
T2278	Piboserod	5 mg	Small Compound	5-HT Receptor
T2278	Piboserod	10 mg	Small Compound	5-HT Receptor
T2278	Piboserod	25 mg	Small Compound	5-HT Receptor
T2278	Piboserod	50 mg	Small Compound	5-HT Receptor
T2278	Piboserod	100 mg	Small Compound	5-HT Receptor
T2278	Piboserod	500 mg	Small Compound	5-HT Receptor
T22780	FERb 033	25 mg	Small Compound	Others
T22780	FERb 033	50 mg	Small Compound	Others
T22780	FERb 033	100 mg	Small Compound	Others
T22781	FFN 511	1 mg	Small Compound	Others
T22781	FFN 511	5 mg	Small Compound	Others
T22781	FFN 511	10 mg	Small Compound	Others
T22781	FFN 511	25 mg	Small Compound	Others
T22781	FFN 511	50 mg	Small Compound	Others
T22781	FFN 511	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22781	FFN 511	200 mg	Small Compound	Others
T22781L	FFN 511 hydrochloride	1 mg	Small Compound	
T22781L	FFN 511 hydrochloride	5 mg	Small Compound	
T22781L	FFN 511 hydrochloride	10 mg	Small Compound	
T22781L	FFN 511 hydrochloride	25 mg	Small Compound	
T22781L	FFN 511 hydrochloride	50 mg	Small Compound	
T22781L	FFN 511 hydrochloride	100 mg	Small Compound	
T22781L	FFN 511 hydrochloride	500 mg	Small Compound	
T22782	FGIN-1-27	1 mL	Small Compound	Others
T22782	FGIN-1-27	5 mg	Small Compound	Others
T22782	FGIN-1-27	10 mg	Small Compound	Others
T22782	FGIN-1-27	25 mg	Small Compound	Others
T22782	FGIN-1-27	50 mg	Small Compound	Others
T22782	FGIN-1-27	100 mg	Small Compound	Others
T22783	FGIN-1-43	1 mL	Small Compound	Mitochondrial Metabolism
T22783	FGIN-1-43	2 mg	Small Compound	Mitochondrial Metabolism
T22783	FGIN-1-43	5 mg	Small Compound	Mitochondrial Metabolism
T22783	FGIN-1-43	10 mg	Small Compound	Mitochondrial Metabolism
T22783	FGIN-1-43	25 mg	Small Compound	Mitochondrial Metabolism
T22783	FGIN-1-43	50 mg	Small Compound	Mitochondrial Metabolism
T22783	FGIN-1-43	100 mg	Small Compound	Mitochondrial Metabolism
T22785	Daporinad hydrochloride	1 mL	Small Compound	Apoptosis|||NAMPT
T22785	Daporinad hydrochloride	1 mg	Small Compound	Apoptosis|||NAMPT
T22787	FPL 55712	1 mg	Small Compound	LTR
T22787	FPL 55712	5 mg	Small Compound	LTR
T22787	FPL 55712	10 mg	Small Compound	LTR
T22787	FPL 55712	25 mg	Small Compound	LTR
T22787	FPL 55712	50 mg	Small Compound	LTR
T22788	FPL64176	1 mL	Small Compound	Calcium Channel
T22788	FPL64176	1 mg	Small Compound	Calcium Channel
T22788	FPL64176	5 mg	Small Compound	Calcium Channel
T22788	FPL64176	10 mg	Small Compound	Calcium Channel
T22788	FPL64176	25 mg	Small Compound	Calcium Channel
T22788	FPL64176	50 mg	Small Compound	Calcium Channel
T22788	FPL64176	100 mg	Small Compound	Calcium Channel
T22788	FPL64176	500 mg	Small Compound	Calcium Channel
T22789	FPR A14	1 mL	Small Compound	Others
T22789	FPR A14	5 mg	Small Compound	Others
T22789	FPR A14	10 mg	Small Compound	Others
T22789	FPR A14	25 mg	Small Compound	Others
T22789	FPR A14	50 mg	Small Compound	Others
T22789	FPR A14	100 mg	Small Compound	Others
T22789	FPR A14	200 mg	Small Compound	Others
T2278L	Piboserod hydrochloride	25 mg	Small Compound	Others
T2278L	Piboserod hydrochloride	50 mg	Small Compound	Others
T2278L	Piboserod hydrochloride	100 mg	Small Compound	Others
T2279	Tizoxanide	1 mL	Small Compound	Antibacterial|||HIV Protease|||Antiviral|||Autophagy
T2279	Tizoxanide	5 mg	Small Compound	Antibacterial|||HIV Protease|||Antiviral|||Autophagy
T2279	Tizoxanide	10 mg	Small Compound	Antibacterial|||HIV Protease|||Antiviral|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T2279	Tizoxanide	25 mg	Small Compound	Antibacterial|||HIV Protease|||Antiviral|||Autophagy
T2279	Tizoxanide	50 mg	Small Compound	Antibacterial|||HIV Protease|||Antiviral|||Autophagy
T2279	Tizoxanide	100 mg	Small Compound	Antibacterial|||HIV Protease|||Antiviral|||Autophagy
T22790	FR 122047	1 mg	Small Compound	COX
T22790	FR 122047	5 mg	Small Compound	COX
T22790	FR 122047	10 mg	Small Compound	COX
T22790	FR 122047	25 mg	Small Compound	COX
T22790	FR 122047	50 mg	Small Compound	COX
T22790	FR 122047	100 mg	Small Compound	COX
T22790	FR 122047	200 mg	Small Compound	COX
T22791	FR 139317	25 mg	Small Compound	Others
T22791	FR 139317	50 mg	Small Compound	Others
T22791	FR 139317	100 mg	Small Compound	Others
T22792	FR-171113	10 mg	Small Compound	Others
T22792	FR-171113	50 mg	Small Compound	Others
T22794	G36	1 mL	Small Compound	Estrogen Receptor/ERR
T22794	G36	1 mg	Small Compound	Estrogen Receptor/ERR
T22794	G36	5 mg	Small Compound	Estrogen Receptor/ERR
T22794	G36	10 mg	Small Compound	Estrogen Receptor/ERR
T22794	G36	25 mg	Small Compound	Estrogen Receptor/ERR
T22794	G36	50 mg	Small Compound	Estrogen Receptor/ERR
T22794	G36	100 mg	Small Compound	Estrogen Receptor/ERR
T22794	G36	500 mg	Small Compound	Estrogen Receptor/ERR
T22795	Gadolinium chloride	25 mg	Small Compound	CaSR
T22795	Gadolinium chloride	50 mg	Small Compound	CaSR
T22795	Gadolinium chloride	100 mg	Small Compound	CaSR
T22795	Gadolinium chloride	200 mg	Small Compound	CaSR
T22796	Galiellalactone	500 µg	Small Compound	Others
T22797	Gatifloxacin mesylate	500 mg	Small Compound	Others
T22798	Gavestinel sodium	1 mg	Small Compound	iGluR|||NMDAR
T22798	Gavestinel sodium	5 mg	Small Compound	iGluR|||NMDAR
T22798	Gavestinel sodium	10 mg	Small Compound	iGluR|||NMDAR
T22798	Gavestinel sodium	25 mg	Small Compound	iGluR|||NMDAR
T22798	Gavestinel sodium	50 mg	Small Compound	iGluR|||NMDAR
T22798	Gavestinel sodium	100 mg	Small Compound	iGluR|||NMDAR
T22799	GBR 13069 dihydrochloride	5 mg	Small Compound	Others
T22799	GBR 13069 dihydrochloride	10 mg	Small Compound	Others
T22799	GBR 13069 dihydrochloride	25 mg	Small Compound	Others
T2280	Endoxifen (Z-isomer)	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||EGFR|||Potassium Channel|||HER
T2280	Endoxifen (Z-isomer)	1 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||EGFR|||Potassium Channel|||HER
T2280	Endoxifen (Z-isomer)	2 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||EGFR|||Potassium Channel|||HER
T2280	Endoxifen (Z-isomer)	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||EGFR|||Potassium Channel|||HER
T2280	Endoxifen (Z-isomer)	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||EGFR|||Potassium Channel|||HER
T2280	Endoxifen (Z-isomer)	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||EGFR|||Potassium Channel|||HER
T2280	Endoxifen (Z-isomer)	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||EGFR|||Potassium Channel|||HER
T22800	Glycoprotein B (485-492)	5 mg	Small Compound	Others
T22800	Glycoprotein B (485-492)	10 mg	Small Compound	Others
T22800	Glycoprotein B (485-492)	25 mg	Small Compound	Others
T22801	GNE-617 hydrochloride (1362154-70-8 free base)	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22801	GNE-617 hydrochloride (1362154-70-8 free base)	5 mg	Small Compound	Others
T22801	GNE-617 hydrochloride (1362154-70-8 free base)	10 mg	Small Compound	Others
T22801	GNE-617 hydrochloride (1362154-70-8 free base)	50 mg	Small Compound	Others
T22802	GNTI dihydrochloride	1 mg	Small Compound	Others
T22802	GNTI dihydrochloride	5 mg	Small Compound	Others
T22802	GNTI dihydrochloride	10 mg	Small Compound	Others
T22803	GPi 688	25 mg	Small Compound	Others
T22803	GPi 688	50 mg	Small Compound	Others
T22803	GPi 688	100 mg	Small Compound	Others
T22804	GPP 78 hydrochloride (1202580-59-3 free base)	5 mg	Small Compound	Others
T22804	GPP 78 hydrochloride (1202580-59-3 free base)	10 mg	Small Compound	Others
T22805	GR 125487 sulfamate	10 mg	Small Compound	Others
T22806	GR 127935 hydrochloride	5 mg	Small Compound	Others
T22806	GR 127935 hydrochloride	10 mg	Small Compound	Others
T22806	GR 127935 hydrochloride	25 mg	Small Compound	Others
T22806	GR 127935 hydrochloride	50 mg	Small Compound	Others
T22807	GR 144053 trihydrochloride	10 mg	Small Compound	Others
T22807	GR 144053 trihydrochloride	50 mg	Small Compound	Others
T22808	GR 46611	1 mg	Small Compound	5-HT Receptor
T22808	GR 46611	5 mg	Small Compound	5-HT Receptor
T22808	GR 46611	10 mg	Small Compound	5-HT Receptor
T22808	GR 46611	25 mg	Small Compound	5-HT Receptor
T22808	GR 46611	50 mg	Small Compound	5-HT Receptor
T22808	GR 46611	100 mg	Small Compound	5-HT Receptor
T22809	GR 55562 dihydrochloride	10 mg	Small Compound	Others
T2281	GSK2256098	1 mL	Small Compound	Apoptosis|||FAK
T2281	GSK2256098	1 mg	Small Compound	Apoptosis|||FAK
T2281	GSK2256098	2 mg	Small Compound	Apoptosis|||FAK
T2281	GSK2256098	5 mg	Small Compound	Apoptosis|||FAK
T2281	GSK2256098	10 mg	Small Compound	Apoptosis|||FAK
T2281	GSK2256098	25 mg	Small Compound	Apoptosis|||FAK
T2281	GSK2256098	50 mg	Small Compound	Apoptosis|||FAK
T2281	GSK2256098	100 mg	Small Compound	Apoptosis|||FAK
T2281	GSK2256098	500 mg	Small Compound	Apoptosis|||FAK
T22810	GR 89696 fumarate	1 mL	Small Compound	Opioid Receptor
T22810	GR 89696 fumarate	5 mg	Small Compound	Opioid Receptor
T22810	GR 89696 fumarate	10 mg	Small Compound	Opioid Receptor
T22810	GR 89696 fumarate	25 mg	Small Compound	Opioid Receptor
T22810	GR 89696 fumarate	50 mg	Small Compound	Opioid Receptor
T22810	GR 89696 fumarate	100 mg	Small Compound	Opioid Receptor
T22811	GR 94800	1 mg	Peptide	Others
T22811	GR 94800	5 mg	Peptide	Others
T22811	GR 94800	10 mg	Peptide	Others
T22811	GR 94800	25 mg	Peptide	Others
T22811L	GR 94800 acetate	1 mg	Peptide	Neurokinin receptor
T22811L	GR 94800 acetate	2 mg	Peptide	Neurokinin receptor
T22811L	GR 94800 acetate	5 mg	Peptide	Neurokinin receptor
T22811L	GR 94800 acetate	10 mg	Peptide	Neurokinin receptor
T22811L	GR 94800 acetate	25 mg	Peptide	Neurokinin receptor

Catalog ID	Name	Volume	Product Group	Target
T22811L	GR 94800 acetate	50 mg	Peptide	Neurokinin receptor
T22811L	GR 94800 acetate	100 mg	Peptide	Neurokinin receptor
T22812	GRI977143	1 mg	Small Compound	LPA Receptor
T22812	GRI977143	5 mg	Small Compound	LPA Receptor
T22812	GRI977143	10 mg	Small Compound	LPA Receptor
T22812	GRI977143	25 mg	Small Compound	LPA Receptor
T22812	GRI977143	50 mg	Small Compound	LPA Receptor
T22812	GRI977143	100 mg	Small Compound	LPA Receptor
T22812	GRI977143	500 mg	Small Compound	LPA Receptor
T22813	GS 39783	1 mg	Small Compound	GABA Receptor
T22813	GS 39783	5 mg	Small Compound	GABA Receptor
T22813	GS 39783	10 mg	Small Compound	GABA Receptor
T22813	GS 39783	25 mg	Small Compound	GABA Receptor
T22813	GS 39783	50 mg	Small Compound	GABA Receptor
T22813	GS 39783	100 mg	Small Compound	GABA Receptor
T22814	GSA-10	1 mg	Small Compound	Hedgehog/Smoothened
T22814	GSA-10	5 mg	Small Compound	Hedgehog/Smoothened
T22814	GSA-10	10 mg	Small Compound	Hedgehog/Smoothened
T22814	GSA-10	25 mg	Small Compound	Hedgehog/Smoothened
T22814	GSA-10	50 mg	Small Compound	Hedgehog/Smoothened
T22814	GSA-10	100 mg	Small Compound	Hedgehog/Smoothened
T22815	GSK 1562590 hydrochloride	50 mg	Small Compound	Others
T22816	GSK 264220A	2 mg	Small Compound	Others
T22816	GSK 264220A	25 mg	Small Compound	Others
T22816	GSK 264220A	50 mg	Small Compound	Others
T22816	GSK 264220A	100 mg	Small Compound	Others
T22817	GSK 789472 hydrochloride	1 mg	Small Compound	Dopamine Receptor
T22817	GSK 789472 hydrochloride	2 mg	Small Compound	Dopamine Receptor
T22817	GSK 789472 hydrochloride	5 mg	Small Compound	Dopamine Receptor
T22817	GSK 789472 hydrochloride	10 mg	Small Compound	Dopamine Receptor
T22817	GSK 789472 hydrochloride	25 mg	Small Compound	Dopamine Receptor
T22817	GSK 789472 hydrochloride	50 mg	Small Compound	Dopamine Receptor
T22817	GSK 789472 hydrochloride	100 mg	Small Compound	Dopamine Receptor
T22817	GSK 789472 hydrochloride	200 mg	Small Compound	Dopamine Receptor
T22818	GSK9027	1 mg	Small Compound	Glucocorticoid Receptor
T22818	GSK9027	5 mg	Small Compound	Glucocorticoid Receptor
T22818	GSK9027	10 mg	Small Compound	Glucocorticoid Receptor
T22818	GSK9027	25 mg	Small Compound	Glucocorticoid Receptor
T22818	GSK9027	50 mg	Small Compound	Glucocorticoid Receptor
T22818	GSK9027	100 mg	Small Compound	Glucocorticoid Receptor
T22818	GSK9027	500 mg	Small Compound	Glucocorticoid Receptor
T2282	RPI-1	5 mg	Small Compound	Phospholipase|||c-Met/HGFR|||c-RET
T2282	RPI-1	10 mg	Small Compound	Phospholipase|||c-Met/HGFR|||c-RET
T2282	RPI-1	25 mg	Small Compound	Phospholipase|||c-Met/HGFR|||c-RET
T2282	RPI-1	50 mg	Small Compound	Phospholipase|||c-Met/HGFR|||c-RET
T2282	RPI-1	100 mg	Small Compound	Phospholipase|||c-Met/HGFR|||c-RET
T2282	RPI-1	500 mg	Small Compound	Phospholipase|||c-Met/HGFR|||c-RET
T22820	GSK J5 HCl (1394854-51-3 free base)	5 mg	Small Compound	Others
T22820	GSK J5 HCl (1394854-51-3 free base)	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22820	GSK J5 HCl (1394854-51-3 free base)	50 mg	Small Compound	Others
T22821	GSK J5	1 mL	Small Compound	Histone Demethylase
T22821	GSK J5	1 mg	Small Compound	Histone Demethylase
T22821	GSK J5	5 mg	Small Compound	Histone Demethylase
T22821	GSK J5	10 mg	Small Compound	Histone Demethylase
T22821	GSK J5	25 mg	Small Compound	Histone Demethylase
T22821	GSK J5	50 mg	Small Compound	Histone Demethylase
T22821	GSK J5	100 mg	Small Compound	Histone Demethylase
T22821	GSK J5	500 mg	Small Compound	Histone Demethylase
T22823	GT 2016	25 mg	Small Compound	Others
T22823	GT 2016	50 mg	Small Compound	Others
T22823	GT 2016	100 mg	Small Compound	Others
T22824	Guanfacine	25 mg	Small Compound	Others
T22824	Guanfacine	50 mg	Small Compound	Others
T22824	Guanfacine	100 mg	Small Compound	Others
T22826	GW 542573X	1 mg	Small Compound	Potassium Channel
T22826	GW 542573X	5 mg	Small Compound	Potassium Channel
T22826	GW 542573X	10 mg	Small Compound	Potassium Channel
T22826	GW 542573X	25 mg	Small Compound	Potassium Channel
T22826	GW 542573X	50 mg	Small Compound	Potassium Channel
T22826	GW 542573X	100 mg	Small Compound	Potassium Channel
T22826	GW 542573X	500 mg	Small Compound	Potassium Channel
T22827	GW 583340 dihydrochloride	50 mg	Small Compound	Others
T22829	GX-674	25 mg	Small Compound	Sodium Channel
T22829	GX-674	50 mg	Small Compound	Sodium Channel
T22829	GX-674	100 mg	Small Compound	Sodium Channel
T2283	PX-12	1 mL	Small Compound	Thioredoxin
T2283	PX-12	5 mg	Small Compound	Thioredoxin
T2283	PX-12	10 mg	Small Compound	Thioredoxin
T2283	PX-12	25 mg	Small Compound	Thioredoxin
T2283	PX-12	50 mg	Small Compound	Thioredoxin
T2283	PX-12	100 mg	Small Compound	Thioredoxin
T2283	PX-12	500 mg	Small Compound	Thioredoxin
T22830	GYY4137	5 mg	Small Compound	Others
T22830	GYY4137	10 mg	Small Compound	Others
T22830	GYY4137	25 mg	Small Compound	Others
T22830	GYY4137	50 mg	Small Compound	Others
T22830	GYY4137	100 mg	Small Compound	Others
T22831	Protein kinase inhibitor H-7 dihydrochloride	5 mg	Small Compound	PKC
T22831	Protein kinase inhibitor H-7 dihydrochloride	10 mg	Small Compound	PKC
T22831	Protein kinase inhibitor H-7 dihydrochloride	25 mg	Small Compound	PKC
T22831	Protein kinase inhibitor H-7 dihydrochloride	50 mg	Small Compound	PKC
T22831	Protein kinase inhibitor H-7 dihydrochloride	100 mg	Small Compound	PKC
T22831	Protein kinase inhibitor H-7 dihydrochloride	500 mg	Small Compound	PKC
T22832	H-8 hydrochloride	1 mg	Small Compound	PKA
T22832	H-8 hydrochloride	5 mg	Small Compound	PKA
T22832	H-8 hydrochloride	10 mg	Small Compound	PKA
T22832	H-8 hydrochloride	25 mg	Small Compound	PKA
T22832	H-8 hydrochloride	50 mg	Small Compound	PKA

Catalog ID	Name	Volume	Product Group	Target
T22832	H-8 hydrochloride	100 mg	Small Compound	PKA
T22832	H-8 hydrochloride	500 mg	Small Compound	PKA
T22833	H-9 dihydrochloride	1 mg	Small Compound	EGFR|||5-HT Receptor|||PKA
T22833	H-9 dihydrochloride	5 mg	Small Compound	EGFR|||5-HT Receptor|||PKA
T22833	H-9 dihydrochloride	10 mg	Small Compound	EGFR|||5-HT Receptor|||PKA
T22833	H-9 dihydrochloride	25 mg	Small Compound	EGFR|||5-HT Receptor|||PKA
T22833	H-9 dihydrochloride	50 mg	Small Compound	EGFR|||5-HT Receptor|||PKA
T22833	H-9 dihydrochloride	100 mg	Small Compound	EGFR|||5-HT Receptor|||PKA
T22834	H2L 5765834	1 mL	Small Compound	LPL Receptor|||LPA Receptor
T22834	H2L 5765834	1 mg	Small Compound	LPL Receptor|||LPA Receptor
T22834	H2L 5765834	5 mg	Small Compound	LPL Receptor|||LPA Receptor
T22834	H2L 5765834	10 mg	Small Compound	LPL Receptor|||LPA Receptor
T22834	H2L 5765834	25 mg	Small Compound	LPL Receptor|||LPA Receptor
T22834	H2L 5765834	50 mg	Small Compound	LPL Receptor|||LPA Receptor
T22834	H2L 5765834	100 mg	Small Compound	LPL Receptor|||LPA Receptor
T22835	H2L5186303	1 mL	Small Compound	LPA Receptor
T22835	H2L5186303	1 mg	Small Compound	LPA Receptor
T22835	H2L5186303	5 mg	Small Compound	LPA Receptor
T22835	H2L5186303	10 mg	Small Compound	LPA Receptor
T22835	H2L5186303	25 mg	Small Compound	LPA Receptor
T22835	H2L5186303	50 mg	Small Compound	LPA Receptor
T22835	H2L5186303	100 mg	Small Compound	LPA Receptor
T22835	H2L5186303	500 mg	Small Compound	LPA Receptor
T22837	HEAT hydrochloride	10 mg	Small Compound	Others
T22838	hemagglutinin (332-340) [Influenza A virus]	1 mg	Small Compound	Others
T22838	hemagglutinin (332-340) [Influenza A virus]	5 mg	Small Compound	Others
T22838	hemagglutinin (332-340) [Influenza A virus]	10 mg	Small Compound	Others
T22838	hemagglutinin (332-340) [Influenza A virus]	25 mg	Small Compound	Others
T22839	HEPES Sodium	1 g	Small Compound	Others
T22840	HexylHIBO	1 mg	Small Compound	GluR
T22840	HexylHIBO	5 mg	Small Compound	GluR
T22840	HexylHIBO	10 mg	Small Compound	GluR
T22840	HexylHIBO	25 mg	Small Compound	GluR
T22840	HexylHIBO	50 mg	Small Compound	GluR
T22841	Homoquinolinic acid	25 mg	Small Compound	Others
T22841	Homoquinolinic acid	50 mg	Small Compound	Others
T22841	Homoquinolinic acid	100 mg	Small Compound	Others
T22842	HTMT dimaleate	1 mg	Small Compound	Histamine Receptor
T22842	HTMT dimaleate	5 mg	Small Compound	Histamine Receptor
T22842	HTMT dimaleate	10 mg	Small Compound	Histamine Receptor
T22842	HTMT dimaleate	25 mg	Small Compound	Histamine Receptor
T22843	HX 531	1 mg	Small Compound	Retinoid Receptor
T22843	HX 531	5 mg	Small Compound	Retinoid Receptor
T22843	HX 531	10 mg	Small Compound	Retinoid Receptor
T22843	HX 531	25 mg	Small Compound	Retinoid Receptor
T22843	HX 531	50 mg	Small Compound	Retinoid Receptor
T22844	HX 630	25 mg	Small Compound	Others
T22844	HX 630	50 mg	Small Compound	Others
T22844	HX 630	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22845	I-BET151 dihydrochloride	10 mg	Small Compound	Others
T22845	I-BET151 dihydrochloride	50 mg	Small Compound	Others
T22847	ICI 154,129	25 mg	Small Compound	Others
T22847	ICI 154,129	50 mg	Small Compound	Others
T22847	ICI 154,129	100 mg	Small Compound	Others
T22848	ICI 162,846	1 mg	Small Compound	Histamine Receptor
T22848	ICI 162,846	5 mg	Small Compound	Histamine Receptor
T22848	ICI 162,846	10 mg	Small Compound	Histamine Receptor
T22848	ICI 162,846	25 mg	Small Compound	Histamine Receptor
T22848	ICI 162,846	50 mg	Small Compound	Histamine Receptor
T22849	ICI 199,441 hydrochloride	1 mL	Small Compound	Opioid Receptor
T22849	ICI 199,441 hydrochloride	2 mg	Small Compound	Opioid Receptor
T22849	ICI 199,441 hydrochloride	5 mg	Small Compound	Opioid Receptor
T22849	ICI 199,441 hydrochloride	10 mg	Small Compound	Opioid Receptor
T22849	ICI 199,441 hydrochloride	25 mg	Small Compound	Opioid Receptor
T22849	ICI 199,441 hydrochloride	50 mg	Small Compound	Opioid Receptor
T22849	ICI 199,441 hydrochloride	100 mg	Small Compound	Opioid Receptor
T22849	ICI 199,441 hydrochloride	200 mg	Small Compound	Opioid Receptor
T2285	Encenicline hydrochloride	1 mL	Small Compound	AChR
T2285	Encenicline hydrochloride	1 mg	Small Compound	AChR
T2285	Encenicline hydrochloride	5 mg	Small Compound	AChR
T2285	Encenicline hydrochloride	10 mg	Small Compound	AChR
T2285	Encenicline hydrochloride	25 mg	Small Compound	AChR
T2285	Encenicline hydrochloride	50 mg	Small Compound	AChR
T2285	Encenicline hydrochloride	100 mg	Small Compound	AChR
T22850	ICI 204,448	1 mg	Small Compound	Opioid Receptor
T22850	ICI 204,448	5 mg	Small Compound	Opioid Receptor
T22850	ICI 204,448	10 mg	Small Compound	Opioid Receptor
T22850	ICI 204,448	25 mg	Small Compound	Opioid Receptor
T22850	ICI 204,448	50 mg	Small Compound	Opioid Receptor
T22850	ICI 204,448	100 mg	Small Compound	Opioid Receptor
T22851	ICI 63197	1 mg	Small Compound	PDE
T22851	ICI 63197	2 mg	Small Compound	PDE
T22851	ICI 63197	5 mg	Small Compound	PDE
T22851	ICI 63197	10 mg	Small Compound	PDE
T22851	ICI 63197	25 mg	Small Compound	PDE
T22851	ICI 63197	50 mg	Small Compound	PDE
T22851	ICI 63197	100 mg	Small Compound	PDE
T22851	ICI 63197	200 mg	Small Compound	PDE
T22852	ICI 89406	1 mL	Small Compound	Adrenergic Receptor
T22852	ICI 89406	1 mg	Small Compound	Adrenergic Receptor
T22852	ICI 89406	5 mg	Small Compound	Adrenergic Receptor
T22852	ICI 89406	10 mg	Small Compound	Adrenergic Receptor
T22852	ICI 89406	25 mg	Small Compound	Adrenergic Receptor
T22852	ICI 89406	50 mg	Small Compound	Adrenergic Receptor
T22852	ICI 89406	100 mg	Small Compound	Adrenergic Receptor
T22852	ICI 89406	500 mg	Small Compound	Adrenergic Receptor
T22853	IDE 2	1 mg	Small Compound	Others
T22853	IDE 2	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22853	IDE 2	10 mg	Small Compound	Others
T22854	IEM 1460	10 mg	Small Compound	Others
T22854	IEM 1460	50 mg	Small Compound	Others
T22855	IEM 1925 dihydrobromide	10 mg	Small Compound	Others
T22855	IEM 1925 dihydrobromide	50 mg	Small Compound	Others
T22856	IgG light chain variable region [Homo sapiens]/IgM/kappa antibody [Mus musculus]	1 mg	Small Compound	Others
T22856	IgG light chain variable region [Homo sapiens]/IgM/kappa antibody [Mus musculus]	5 mg	Small Compound	Others
T22856	IgG light chain variable region [Homo sapiens]/IgM/kappa antibody [Mus musculus]	10 mg	Small Compound	Others
T22856	IgG light chain variable region [Homo sapiens]/IgM/kappa antibody [Mus musculus]	25 mg	Small Compound	Others
T22857	Illudin S	1 mg	Natural Product	Antifungal|||DNA Alkylator/Crosslinker|||Apoptosis
T22857	Illudin S	5 mg	Natural Product	Antifungal|||DNA Alkylator/Crosslinker|||Apoptosis
T22857	Illudin S	10 mg	Natural Product	Antifungal|||DNA Alkylator/Crosslinker|||Apoptosis
T22857	Illudin S	25 mg	Natural Product	Antifungal|||DNA Alkylator/Crosslinker|||Apoptosis
T22857	Illudin S	50 mg	Natural Product	Antifungal|||DNA Alkylator/Crosslinker|||Apoptosis
T22858	Iloperidone hydrochloride	25 mg	Small Compound	Others
T22858	Iloperidone hydrochloride	50 mg	Small Compound	Others
T22858	Iloperidone hydrochloride	100 mg	Small Compound	Others
T22859	Imatinib hydrochloride	25 mg	Small Compound	Others
T22859	Imatinib hydrochloride	50 mg	Small Compound	Others
T22859	Imatinib hydrochloride	100 mg	Small Compound	Others
T2286	BIIB021	1 mL	Small Compound	HSP|||Autophagy
T2286	BIIB021	5 mg	Small Compound	HSP|||Autophagy
T2286	BIIB021	10 mg	Small Compound	HSP|||Autophagy
T2286	BIIB021	25 mg	Small Compound	HSP|||Autophagy
T2286	BIIB021	50 mg	Small Compound	HSP|||Autophagy
T2286	BIIB021	100 mg	Small Compound	HSP|||Autophagy
T2286	BIIB021	200 mg	Small Compound	HSP|||Autophagy
T2286	BIIB021	500 mg	Small Compound	HSP|||Autophagy
T22860	Imeglimin	1 mg	Small Compound	Mitochondrial Metabolism|||ROS
T22860	Imeglimin	5 mg	Small Compound	Mitochondrial Metabolism|||ROS
T22860	Imeglimin	10 mg	Small Compound	Mitochondrial Metabolism|||ROS
T22860	Imeglimin	25 mg	Small Compound	Mitochondrial Metabolism|||ROS
T22860	Imeglimin	50 mg	Small Compound	Mitochondrial Metabolism|||ROS
T22860	Imeglimin	100 mg	Small Compound	Mitochondrial Metabolism|||ROS
T22860	Imeglimin	500 mg	Small Compound	Mitochondrial Metabolism|||ROS
T22861	Imiloxan hydrochloride	10 mg	Small Compound	Others
T22861	Imiloxan hydrochloride	50 mg	Small Compound	Others
T22862	Imiquimod maleate	25 mg	Small Compound	TLR|||Autophagy|||SARS-CoV|||HSV
T22862	Imiquimod maleate	50 mg	Small Compound	TLR|||Autophagy|||SARS-CoV|||HSV
T22863	Immepip dihydrobromide	1 mg	Small Compound	Others
T22863	Immepip dihydrobromide	5 mg	Small Compound	Others
T22863	Immepip dihydrobromide	10 mg	Small Compound	Others
T22864	Immethridine dihydrobromide	1 mg	Small Compound	Histamine Receptor
T22864	Immethridine dihydrobromide	5 mg	Small Compound	Histamine Receptor
T22864	Immethridine dihydrobromide	10 mg	Small Compound	Histamine Receptor
T22864	Immethridine dihydrobromide	25 mg	Small Compound	Histamine Receptor
T22864	Immethridine dihydrobromide	50 mg	Small Compound	Histamine Receptor
T22864	Immethridine dihydrobromide	100 mg	Small Compound	Histamine Receptor
T22864	Immethridine dihydrobromide	500 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T22865	immunoglobulin light chain variable region fragment [Homo sapiens]	1 mg	Small Compound	Others
T22865	immunoglobulin light chain variable region fragment [Homo sapiens]	5 mg	Small Compound	Others
T22865	immunoglobulin light chain variable region fragment [Homo sapiens]	10 mg	Small Compound	Others
T22865	immunoglobulin light chain variable region fragment [Homo sapiens]	25 mg	Small Compound	Others
T22866	Impentamine dihydrobromide	25 mg	Small Compound	Others
T22866	Impentamine dihydrobromide	50 mg	Small Compound	Others
T22866	Impentamine dihydrobromide	100 mg	Small Compound	Others
T22867	Indatraline hydrochloride	10 mg	Small Compound	Others
T22867	Indatraline hydrochloride	50 mg	Small Compound	Others
T22868	Influenza A virus fragment	5 mg	Small Compound	Others
T22868	Influenza A virus fragment	10 mg	Small Compound	Others
T22868	Influenza A virus fragment	25 mg	Small Compound	Others
T22869	Inosine-5'-monophosphate (sodium salt hydrate)	5 g	Small Compound	Others
T22869	Inosine-5'-monophosphate (sodium salt hydrate)	10 g	Small Compound	Others
T2287	PIK-75 hydrochloride	1 mL	Small Compound	Apoptosis|||DNA-PK|||PI3K
T2287	PIK-75 hydrochloride	5 mg	Small Compound	Apoptosis|||DNA-PK|||PI3K
T2287	PIK-75 hydrochloride	10 mg	Small Compound	Apoptosis|||DNA-PK|||PI3K
T2287	PIK-75 hydrochloride	25 mg	Small Compound	Apoptosis|||DNA-PK|||PI3K
T2287	PIK-75 hydrochloride	50 mg	Small Compound	Apoptosis|||DNA-PK|||PI3K
T2287	PIK-75 hydrochloride	100 mg	Small Compound	Apoptosis|||DNA-PK|||PI3K
T22870	IPAG	1 mg	Small Compound	Opioid Receptor
T22870	IPAG	5 mg	Small Compound	Opioid Receptor
T22870	IPAG	10 mg	Small Compound	Opioid Receptor
T22870	IPAG	25 mg	Small Compound	Opioid Receptor
T22870	IPAG	50 mg	Small Compound	Opioid Receptor
T22870	IPAG	100 mg	Small Compound	Opioid Receptor
T22871	Ipsapirone	1 mL	Small Compound	5-HT Receptor
T22871	Ipsapirone	1 mg	Small Compound	5-HT Receptor
T22871	Ipsapirone	2 mg	Small Compound	5-HT Receptor
T22871	Ipsapirone	5 mg	Small Compound	5-HT Receptor
T22871	Ipsapirone	10 mg	Small Compound	5-HT Receptor
T22871	Ipsapirone	25 mg	Small Compound	5-HT Receptor
T22871	Ipsapirone	50 mg	Small Compound	5-HT Receptor
T22871	Ipsapirone	100 mg	Small Compound	5-HT Receptor
T22872	Isamoltane hemifumarate	25 mg	Small Compound	Others
T22872	Isamoltane hemifumarate	50 mg	Small Compound	Others
T22872	Isamoltane hemifumarate	100 mg	Small Compound	Others
T22873	Ischemin sodium salt	10 mg	Small Compound	Others
T22873	Ischemin sodium salt	50 mg	Small Compound	Others
T22874	Ivermectin B1a-d2	1 mg	Small Compound	Others
T22875	IWP 12	1 mg	Small Compound	Porcupine
T22875	IWP 12	5 mg	Small Compound	Porcupine
T22875	IWP 12	10 mg	Small Compound	Porcupine
T22875	IWP 12	25 mg	Small Compound	Porcupine
T22875	IWP 12	50 mg	Small Compound	Porcupine
T22875	IWP 12	100 mg	Small Compound	Porcupine
T22875	IWP 12	200 mg	Small Compound	Porcupine
T22876	J 104129 fumarate	25 mg	Small Compound	Others
T22876	J 104129 fumarate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22876	J 104129 fumarate	100 mg	Small Compound	Others
T22877	JHW 007 hydrochloride	10 mg	Small Compound	Others
T22878	JNJ 10181457 dihydrochloride	25 mg	Small Compound	Others
T22878	JNJ 10181457 dihydrochloride	50 mg	Small Compound	Others
T22878	JNJ 10181457 dihydrochloride	100 mg	Small Compound	Others
T22879	JNJ 10191584 maleate	1 mg	Small Compound	Histamine Receptor
T22879	JNJ 10191584 maleate	2 mg	Small Compound	Histamine Receptor
T22879	JNJ 10191584 maleate	5 mg	Small Compound	Histamine Receptor
T22879	JNJ 10191584 maleate	10 mg	Small Compound	Histamine Receptor
T22879	JNJ 10191584 maleate	25 mg	Small Compound	Histamine Receptor
T22879	JNJ 10191584 maleate	50 mg	Small Compound	Histamine Receptor
T22879	JNJ 10191584 maleate	100 mg	Small Compound	Histamine Receptor
T2288	Motesanib	1 mL	Small Compound	VEGFR|||c-Kit
T2288	Motesanib	5 mg	Small Compound	VEGFR|||c-Kit
T2288	Motesanib	10 mg	Small Compound	VEGFR|||c-Kit
T2288	Motesanib	50 mg	Small Compound	VEGFR|||c-Kit
T22880	JNJ-10397049	2 mg	Small Compound	Others
T22881	JNJ28871063 hydrochloride	10 mg	Small Compound	Others
T22882	JP1302	1 mg	Small Compound	Adrenergic Receptor
T22882	JP1302	5 mg	Small Compound	Adrenergic Receptor
T22882	JP1302	10 mg	Small Compound	Adrenergic Receptor
T22882	JP1302	25 mg	Small Compound	Adrenergic Receptor
T22882	JP1302	50 mg	Small Compound	Adrenergic Receptor
T22882	JP1302	100 mg	Small Compound	Adrenergic Receptor
T22882	JP1302	500 mg	Small Compound	Adrenergic Receptor
T22883	JW 480	1 mL	Small Compound	Others
T22883	JW 480	5 mg	Small Compound	Others
T22883	JW 480	10 mg	Small Compound	Others
T22883	JW 480	25 mg	Small Compound	Others
T22883	JW 480	50 mg	Small Compound	Others
T22883	JW 480	100 mg	Small Compound	Others
T22883	JW 480	500 mg	Small Compound	Others
T22884	JW 67	1 mL	Small Compound	Wnt/beta-catenin
T22884	JW 67	1 mg	Small Compound	Wnt/beta-catenin
T22884	JW 67	2 mg	Small Compound	Wnt/beta-catenin
T22884	JW 67	5 mg	Small Compound	Wnt/beta-catenin
T22884	JW 67	10 mg	Small Compound	Wnt/beta-catenin
T22884	JW 67	25 mg	Small Compound	Wnt/beta-catenin
T22884	JW 67	50 mg	Small Compound	Wnt/beta-catenin
T22884	JW 67	100 mg	Small Compound	Wnt/beta-catenin
T22885	JX 401	1 mg	Small Compound	Others
T22885	JX 401	5 mg	Small Compound	Others
T22885	JX 401	10 mg	Small Compound	Others
T22885	JX 401	50 mg	Small Compound	Others
T22886	K 579	25 mg	Small Compound	Others
T22886	K 579	50 mg	Small Compound	Others
T22886	K 579	100 mg	Small Compound	Others
T22887	KC 12291 hydrochloride	25 mg	Small Compound	Others
T22887	KC 12291 hydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22887	KC 12291 hydrochloride	100 mg	Small Compound	Others
T22888	KC01	1 mg	Small Compound	Others
T22888	KC01	500 µg	Small Compound	Others
T22889	KF38789	1 mg	Small Compound	Others
T22889	KF38789	5 mg	Small Compound	Others
T22889	KF38789	10 mg	Small Compound	Others
T22889	KF38789	25 mg	Small Compound	Others
T22889	KF38789	50 mg	Small Compound	Others
T2288L	Motesanib Diphosphate	1 mL	Small Compound	VEGFR|||c-Kit
T2288L	Motesanib Diphosphate	5 mg	Small Compound	VEGFR|||c-Kit
T2288L	Motesanib Diphosphate	10 mg	Small Compound	VEGFR|||c-Kit
T2288L	Motesanib Diphosphate	25 mg	Small Compound	VEGFR|||c-Kit
T2288L	Motesanib Diphosphate	50 mg	Small Compound	VEGFR|||c-Kit
T2288L	Motesanib Diphosphate	100 mg	Small Compound	VEGFR|||c-Kit
T2288L	Motesanib Diphosphate	500 mg	Small Compound	VEGFR|||c-Kit
T22890	KHS 101 hydrochloride (1262770-73-9 free base)	10 mg	Small Compound	Others
T22890	KHS 101 hydrochloride (1262770-73-9 free base)	50 mg	Small Compound	Others
T22891	KL001	1 mL	Small Compound	Others
T22891	KL001	1 mg	Small Compound	Others
T22891	KL001	5 mg	Small Compound	Others
T22891	KL001	10 mg	Small Compound	Others
T22891	KL001	25 mg	Small Compound	Others
T22891	KL001	50 mg	Small Compound	Others
T22891	KL001	100 mg	Small Compound	Others
T22891	KL001	500 mg	Small Compound	Others
T22892	Kynurenic acid sodium	100 mg	Small Compound	Others
T22893	L-168049	1 mL	Small Compound	Glucagon Receptor
T22893	L-168049	1 mg	Small Compound	Glucagon Receptor
T22893	L-168049	5 mg	Small Compound	Glucagon Receptor
T22893	L-168049	10 mg	Small Compound	Glucagon Receptor
T22893	L-168049	25 mg	Small Compound	Glucagon Receptor
T22893	L-168049	50 mg	Small Compound	Glucagon Receptor
T22893	L-168049	100 mg	Small Compound	Glucagon Receptor
T22893	L-168049	500 mg	Small Compound	Glucagon Receptor
T22894	L-364,373	2 mg	Small Compound	Others
T22895	L-365260	2 mg	Small Compound	cholecystokinin
T22897	L-670,596	100 mg	Small Compound	Others
T22898	L-692585	25 mg	Small Compound	Others
T22898	L-692585	50 mg	Small Compound	Others
T22898	L-692585	100 mg	Small Compound	Others
T22899	L-693,403 maleate	1 mg	Small Compound	Others
T22899	L-693,403 maleate	5 mg	Small Compound	Others
T22899	L-693,403 maleate	10 mg	Small Compound	Others
T22899	L-693,403 maleate	25 mg	Small Compound	Others
T22899	L-693,403 maleate	50 mg	Small Compound	Others
T22899	L-693,403 maleate	100 mg	Small Compound	Others
T22899	L-693,403 maleate	500 mg	Small Compound	Others
T2290	8-Hydroxyquinoline-2-carboxaldehyde	50 mg	Small Compound	Others
T22900	L-701252	1 mg	Small Compound	NMDAR

Catalog ID	Name	Volume	Product Group	Target
T22900	L-701252	5 mg	Small Compound	NMDAR
T22900	L-701252	10 mg	Small Compound	NMDAR
T22900	L-701252	25 mg	Small Compound	NMDAR
T22900	L-701252	50 mg	Small Compound	NMDAR
T22900	L-701252	100 mg	Small Compound	NMDAR
T22900	L-701252	500 mg	Small Compound	NMDAR
T22901	L-703,664 succinate	25 mg	Small Compound	Others
T22901	L-703,664 succinate	50 mg	Small Compound	Others
T22901	L-703,664 succinate	100 mg	Small Compound	Others
T22902	L-733060 hydrochloride	10 mg	Small Compound	Others
T22902	L-733060 hydrochloride	50 mg	Small Compound	Others
T22903	L-741,742 hydrochloride	10 mg	Small Compound	Others
T22903	L-741,742 hydrochloride	50 mg	Small Compound	Others
T22904	L-745870 trihydrochloride	1 mg	Small Compound	Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor|||Sigma receptor
T22904	L-745870 trihydrochloride	5 mg	Small Compound	Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor|||Sigma receptor
T22904	L-745870 trihydrochloride	10 mg	Small Compound	Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor|||Sigma receptor
T22904	L-745870 trihydrochloride	25 mg	Small Compound	Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor|||Sigma receptor
T22904	L-745870 trihydrochloride	50 mg	Small Compound	Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor|||Sigma receptor
T22904	L-745870 trihydrochloride	100 mg	Small Compound	Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor|||Sigma receptor
T22904	L-745870 trihydrochloride	200 mg	Small Compound	Adrenergic Receptor|||Dopamine Receptor|||5-HT Receptor|||Sigma receptor
T22905	L748337	1 mg	Small Compound	Adrenergic Receptor
T22906	L 760735	10 mg	Small Compound	Others
T22906	L 760735	50 mg	Small Compound	Others
T22907	L-817,818	10 mg	Small Compound	Others
T22909	L-AP5	10 mg	Small Compound	Others
T2291	2,8-Quinolinediol	25 mg	Small Compound	Others
T2291	2,8-Quinolinediol	50 mg	Small Compound	Others
T2291	2,8-Quinolinediol	100 mg	Small Compound	Others
T2291	2,8-Quinolinediol	200 mg	Small Compound	Others
T22910	L-AP6	25 mg	Small Compound	Others
T22910	L-AP6	50 mg	Small Compound	Others
T22910	L-AP6	100 mg	Small Compound	Others
T22911	β-N-methylamino-L-alanine hydrochloride	10 mg	Natural Product	Others
T22911	β-N-methylamino-L-alanine hydrochloride	25 mg	Natural Product	Others
T22911	β-N-methylamino-L-alanine hydrochloride	50 mg	Natural Product	Others
T22911	β-N-methylamino-L-alanine hydrochloride	100 mg	Natural Product	Others
T22912	L-CCG-I	25 mg	Small Compound	Others
T22912	L-CCG-I	50 mg	Small Compound	Others
T22912	L-CCG-I	100 mg	Small Compound	Others
T22913	L-CCG-III	25 mg	Peptide	Others
T22913	L-CCG-III	50 mg	Peptide	Others
T22913	L-CCG-III	100 mg	Peptide	Others
T22914	L-NIL hydrochloride	25 mg	Small Compound	Others
T22914	L-NIL hydrochloride	50 mg	Small Compound	Others
T22914	L-NIL hydrochloride	100 mg	Small Compound	Others
T22916	L-(-)-threo-3-Hydroxyaspartic acid	10 mg	Small Compound	Others
T22917	L-threo-Sphingosine C-18	5 mg	Small Compound	Others
T22917	L-threo-Sphingosine C-18	10 mg	Small Compound	Others
T22917	L-threo-Sphingosine C-18	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22917	L-threo-Sphingosine C-18	100 mg	Small Compound	Others
T22918	L-trans-2,4-PDC	1 mg	Small Compound	Others
T22918	L-trans-2,4-PDC	5 mg	Small Compound	Others
T2292	FPH2	1 mL	Small Compound	Others
T2292	FPH2	5 mg	Small Compound	Others
T2292	FPH2	10 mg	Small Compound	Others
T2292	FPH2	25 mg	Small Compound	Others
T2292	FPH2	50 mg	Small Compound	Others
T2292	FPH2	100 mg	Small Compound	Others
T22920	LE135	1 mL	Small Compound	Retinoid Receptor
T22920	LE135	1 mg	Small Compound	Retinoid Receptor
T22920	LE135	2 mg	Small Compound	Retinoid Receptor
T22920	LE135	5 mg	Small Compound	Retinoid Receptor
T22920	LE135	10 mg	Small Compound	Retinoid Receptor
T22920	LE135	25 mg	Small Compound	Retinoid Receptor
T22920	LE135	50 mg	Small Compound	Retinoid Receptor
T22920	LE135	100 mg	Small Compound	Retinoid Receptor
T22921	LE 300	1 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T22921	LE 300	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T22921	LE 300	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T22921	LE 300	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T22921	LE 300	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T22921	LE 300	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T22921	LE 300	500 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T22922	Lenalidomide hemihydrate	25 mg	PROTAC	Ligand for E3 Ligase|||TNF|||Molecular Glues
T22923	Levatin	5 mg	Natural Product	Others
T22924	LG 101506	25 mg	Small Compound	Others
T22924	LG 101506	50 mg	Small Compound	Others
T22924	LG 101506	100 mg	Small Compound	Others
T22925	Linopirdine dihydrochloride	10 mg	Small Compound	Others
T22925	Linopirdine dihydrochloride	50 mg	Small Compound	Others
T22927	LL-Z 1640-4	1 mg	Small Compound	Others
T22928	Locustatachykinin I	50 mg	Peptide	Others
T22928	Locustatachykinin I	100 mg	Peptide	Others
T22928L	Locustatachykinin I acetate	1 mg	Peptide	Others
T22928L	Locustatachykinin I acetate	2 mg	Peptide	Others
T22928L	Locustatachykinin I acetate	5 mg	Peptide	Others
T22928L	Locustatachykinin I acetate	10 mg	Peptide	Others
T22928L	Locustatachykinin I acetate	25 mg	Peptide	Others
T22928L	Locustatachykinin I acetate	50 mg	Peptide	Others
T22928L	Locustatachykinin I acetate	100 mg	Peptide	Others
T22928L	Locustatachykinin I acetate	200 mg	Peptide	Others
T22929	LOE 908 hydrochloride	25 mg	Small Compound	Others
T22929	LOE 908 hydrochloride	50 mg	Small Compound	Others
T22929	LOE 908 hydrochloride	100 mg	Small Compound	Others
T2293	SGX-523	1 mL	Small Compound	p38 MAPK|||Raf||Bcr-Abl|||c-Met/HGFR
T2293	SGX-523	1 mg	Small Compound	p38 MAPK|||Raf||Bcr-Abl|||c-Met/HGFR
T2293	SGX-523	2 mg	Small Compound	p38 MAPK|||Raf||Bcr-Abl|||c-Met/HGFR
T2293	SGX-523	5 mg	Small Compound	p38 MAPK|||Raf||Bcr-Abl|||c-Met/HGFR

Catalog ID	Name	Volume	Product Group	Target
T2293	SGX-523	10 mg	Small Compound	p38 MAPK|||Raf||Bcr-Abl|||c-Met/HGFR
T2293	SGX-523	25 mg	Small Compound	p38 MAPK|||Raf||Bcr-Abl|||c-Met/HGFR
T2293	SGX-523	50 mg	Small Compound	p38 MAPK|||Raf||Bcr-Abl|||c-Met/HGFR
T2293	SGX-523	100 mg	Small Compound	p38 MAPK|||Raf||Bcr-Abl|||c-Met/HGFR
T22930	LP 20 hydrochloride	25 mg	Small Compound	Others
T22930	LP 20 hydrochloride	50 mg	Small Compound	Others
T22930	LP 20 hydrochloride	100 mg	Small Compound	Others
T22931	LP44 hydrochloride	1 mg	Small Compound	5-HT Receptor
T22932	LPYFD-NH2	1 mg	Peptide	Others
T22932L	LPYFD-NH2 acetate	1 mL	Peptide	Beta Amyloid
T22932L	LPYFD-NH2 acetate	1 mg	Peptide	Beta Amyloid
T22932L	LPYFD-NH2 acetate	2 mg	Peptide	Beta Amyloid
T22932L	LPYFD-NH2 acetate	5 mg	Peptide	Beta Amyloid
T22932L	LPYFD-NH2 acetate	10 mg	Peptide	Beta Amyloid
T22932L	LPYFD-NH2 acetate	25 mg	Peptide	Beta Amyloid
T22932L	LPYFD-NH2 acetate	50 mg	Peptide	Beta Amyloid
T22932L	LPYFD-NH2 acetate	100 mg	Peptide	Beta Amyloid
T22932L	LPYFD-NH2 acetate	200 mg	Peptide	Beta Amyloid
T22933	LRGILS-NH2	1 mg	Peptide	Others
T22933L	LRGILS-NH2 acetate	1 mg	Peptide	Protease-activated Receptor
T22933L	LRGILS-NH2 acetate	2 mg	Peptide	Protease-activated Receptor
T22933L	LRGILS-NH2 acetate	5 mg	Peptide	Protease-activated Receptor
T22933L	LRGILS-NH2 acetate	10 mg	Peptide	Protease-activated Receptor
T22933L	LRGILS-NH2 acetate	25 mg	Peptide	Protease-activated Receptor
T22933L	LRGILS-NH2 acetate	50 mg	Peptide	Protease-activated Receptor
T22933L	LRGILS-NH2 acetate	100 mg	Peptide	Protease-activated Receptor
T22933L	LRGILS-NH2 acetate	200 mg	Peptide	Protease-activated Receptor
T22934	Lu AA 47070	25 mg	Small Compound	Others
T22934	Lu AA 47070	50 mg	Small Compound	Others
T22934	Lu AA 47070	100 mg	Small Compound	Others
T22935	LU AA33810	5 mg	Small Compound	Others
T22935	LU AA33810	10 mg	Small Compound	Others
T22936	Idalopirdine Hydrochloride	1 mL	Small Compound	5-HT Receptor
T22936	Idalopirdine Hydrochloride	1 mg	Small Compound	5-HT Receptor
T22936	Idalopirdine Hydrochloride	2 mg	Small Compound	5-HT Receptor
T22936	Idalopirdine Hydrochloride	5 mg	Small Compound	5-HT Receptor
T22936	Idalopirdine Hydrochloride	10 mg	Small Compound	5-HT Receptor
T22936	Idalopirdine Hydrochloride	25 mg	Small Compound	5-HT Receptor
T22936	Idalopirdine Hydrochloride	50 mg	Small Compound	5-HT Receptor
T22936	Idalopirdine Hydrochloride	100 mg	Small Compound	5-HT Receptor
T22936	Idalopirdine Hydrochloride	200 mg	Small Compound	5-HT Receptor
T22937	LUF 5834	25 mg	Small Compound	Others
T22937	LUF 5834	50 mg	Small Compound	Others
T22937	LUF 5834	100 mg	Small Compound	Others
T22938	LUF 6283	1 mg	Small Compound	Others
T22938	LUF 6283	5 mg	Small Compound	Others
T22938	LUF 6283	10 mg	Small Compound	Others
T22939	LY 2087101	10 mg	Small Compound	Others
T22939	LY 2087101	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T2294	BG45	1 mL	Small Compound	Apoptosis|||HDAC
T2294	BG45	5 mg	Small Compound	Apoptosis|||HDAC
T2294	BG45	10 mg	Small Compound	Apoptosis|||HDAC
T2294	BG45	25 mg	Small Compound	Apoptosis|||HDAC
T2294	BG45	50 mg	Small Compound	Apoptosis|||HDAC
T2294	BG45	100 mg	Small Compound	Apoptosis|||HDAC
T2294	BG45	200 mg	Small Compound	Apoptosis|||HDAC
T22940	LY 215840	25 mg	Small Compound	Others
T22940	LY 215840	50 mg	Small Compound	Others
T22940	LY 215840	100 mg	Small Compound	Others
T22941	LY 225910	10 mg	Small Compound	Others
T22941	LY 225910	50 mg	Small Compound	Others
T22943	LY 233053	25 mg	Small Compound	Others
T22943	LY 233053	50 mg	Small Compound	Others
T22944	LY 235959	25 mg	Small Compound	Others
T22944	LY 235959	50 mg	Small Compound	Others
T22944	LY 235959	100 mg	Small Compound	Others
T22945	LY 2365109 hydrochloride	25 mg	Small Compound	Others
T22945	LY 2365109 hydrochloride	50 mg	Small Compound	Others
T22945	LY 2365109 hydrochloride	100 mg	Small Compound	Others
T22946	LY255283	1 mL	Small Compound	Leukotriene Receptor
T22946	LY255283	2 mg	Small Compound	Leukotriene Receptor
T22946	LY255283	5 mg	Small Compound	Leukotriene Receptor
T22946	LY255283	10 mg	Small Compound	Leukotriene Receptor
T22946	LY255283	25 mg	Small Compound	Leukotriene Receptor
T22946	LY255283	50 mg	Small Compound	Leukotriene Receptor
T22946	LY255283	100 mg	Small Compound	Leukotriene Receptor
T22946	LY255283	200 mg	Small Compound	Leukotriene Receptor
T22947	LY266097 hydrochloride	1 mL	Small Compound	5-HT Receptor
T22947	LY266097 hydrochloride	5 mg	Small Compound	5-HT Receptor
T22947	LY266097 hydrochloride	10 mg	Small Compound	5-HT Receptor
T22947	LY266097 hydrochloride	25 mg	Small Compound	5-HT Receptor
T22947	LY266097 hydrochloride	50 mg	Small Compound	5-HT Receptor
T22948	LY 272015 hydrochloride	1 mg	Small Compound	5-HT Receptor
T22948	LY 272015 hydrochloride	5 mg	Small Compound	5-HT Receptor
T22948	LY 272015 hydrochloride	10 mg	Small Compound	5-HT Receptor
T22948	LY 272015 hydrochloride	25 mg	Small Compound	5-HT Receptor
T22948	LY 272015 hydrochloride	50 mg	Small Compound	5-HT Receptor
T22948	LY 272015 hydrochloride	100 mg	Small Compound	5-HT Receptor
T22948	LY 272015 hydrochloride	200 mg	Small Compound	5-HT Receptor
T22949	LY288513	10 mg	Small Compound	Others
T22949	LY288513	50 mg	Small Compound	Others
T2295	SB-590885	1 mL	Small Compound	Raf
T2295	SB-590885	1 mg	Small Compound	Raf
T2295	SB-590885	5 mg	Small Compound	Raf
T2295	SB-590885	10 mg	Small Compound	Raf
T2295	SB-590885	25 mg	Small Compound	Raf
T2295	SB-590885	50 mg	Small Compound	Raf
T2295	SB-590885	100 mg	Small Compound	Raf

Catalog ID	Name	Volume	Product Group	Target
T22950	LY-311727	1 mg	Small Compound	Others
T22950	LY-311727	5 mg	Small Compound	Others
T22950	LY-311727	10 mg	Small Compound	Others
T22951	LY320135	5 mg	Small Compound	Others
T22951	LY320135	10 mg	Small Compound	Others
T22952	LY 334370 hydrochloride	1 mg	Small Compound	Others
T22952	LY 334370 hydrochloride	5 mg	Small Compound	Others
T22952	LY 334370 hydrochloride	10 mg	Small Compound	Others
T22953	LY 393558	1 mg	Small Compound	Others
T22953	LY 393558	5 mg	Small Compound	Others
T22953	LY 393558	10 mg	Small Compound	Others
T22954	LY 456236 hydrochloride	1 mg	Small Compound	GluR|||EGFR
T22954	LY 456236 hydrochloride	5 mg	Small Compound	GluR|||EGFR
T22954	LY 456236 hydrochloride	10 mg	Small Compound	GluR|||EGFR
T22954	LY 456236 hydrochloride	25 mg	Small Compound	GluR|||EGFR
T22954	LY 456236 hydrochloride	50 mg	Small Compound	GluR|||EGFR
T22954	LY 456236 hydrochloride	100 mg	Small Compound	GluR|||EGFR
T22954	LY 456236 hydrochloride	500 mg	Small Compound	GluR|||EGFR
T22955	LY487379 hydrochloride	10 mg	Small Compound	Others
T22956	LY 78335	2 mg	Small Compound	Others
T22956	LY 78335	5 mg	Small Compound	Others
T22956	LY 78335	10 mg	Small Compound	Others
T22956	LY 78335	25 mg	Small Compound	Others
T22956	LY 78335	50 mg	Small Compound	Others
T22956	LY 78335	100 mg	Small Compound	Others
T22956	LY 78335	200 mg	Small Compound	Others
T22957	LY2606368 HCl (1234015-52-1 free base)	5 mg	Small Compound	Others
T22957	LY2606368 HCl (1234015-52-1 free base)	25 mg	Small Compound	Others
T22958	M 25	10 mg	Small Compound	Others
T22958	M 25	50 mg	Small Compound	Others
T22959	m-Chlorophenylbiguanide hydrochloride	1 g	Small Compound	5-HT Receptor
T22959	m-Chlorophenylbiguanide hydrochloride	200 mg	Small Compound	5-HT Receptor
T22959	m-Chlorophenylbiguanide hydrochloride	500 mg	Small Compound	5-HT Receptor
T2296	Trelagliptin succinate	1 mL	Small Compound	DPP-4|||Proteasome
T2296	Trelagliptin succinate	10 mg	Small Compound	DPP-4|||Proteasome
T2296	Trelagliptin succinate	25 mg	Small Compound	DPP-4|||Proteasome
T2296	Trelagliptin succinate	50 mg	Small Compound	DPP-4|||Proteasome
T2296	Trelagliptin succinate	100 mg	Small Compound	DPP-4|||Proteasome
T2296	Trelagliptin succinate	200 mg	Small Compound	DPP-4|||Proteasome
T2296	Trelagliptin succinate	500 mg	Small Compound	DPP-4|||Proteasome
T22960	Macbecin I	1 mg	Small Compound	Others
T22961	MAP4	25 mg	Small Compound	Others
T22961	MAP4	50 mg	Small Compound	Others
T22961	MAP4	100 mg	Small Compound	Others
T22962	Mca-Pro-Leu-NH2	1 mg	Small Compound	Others
T22962	Mca-Pro-Leu-NH2	2 mg	Small Compound	Others
T22962	Mca-Pro-Leu-NH2	5 mg	Small Compound	Others
T22962	Mca-Pro-Leu-NH2	10 mg	Small Compound	Others
T22962	Mca-Pro-Leu-NH2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22962	Mca-Pro-Leu-NH2	50 mg	Small Compound	Others
T22962	Mca-Pro-Leu-NH2	100 mg	Small Compound	Others
T22963	McN-A 343	25 mg	Small Compound	AChR
T22963	McN-A 343	50 mg	Small Compound	AChR
T22963	McN-A 343	100 mg	Small Compound	AChR
T22964	Glemanserin	1 mL	Small Compound	5-HT Receptor
T22964	Glemanserin	1 mg	Small Compound	5-HT Receptor
T22964	Glemanserin	5 mg	Small Compound	5-HT Receptor
T22964	Glemanserin	10 mg	Small Compound	5-HT Receptor
T22964	Glemanserin	25 mg	Small Compound	5-HT Receptor
T22964	Glemanserin	50 mg	Small Compound	5-HT Receptor
T22964	Glemanserin	100 mg	Small Compound	5-HT Receptor
T22964	Glemanserin	500 mg	Small Compound	5-HT Receptor
T22965	MDL 72527	1 mL	Small Compound	Others
T22965	MDL 72527	1 mg	Small Compound	Others
T22965	MDL 72527	2 mg	Small Compound	Others
T22965	MDL 72527	5 mg	Small Compound	Others
T22965	MDL 72527	10 mg	Small Compound	Others
T22965	MDL 72527	25 mg	Small Compound	Others
T22965	MDL 72527	50 mg	Small Compound	Others
T22965	MDL 72527	100 mg	Small Compound	Others
T22966	MDL 73005EF hydrochloride	25 mg	Small Compound	Others
T22966	MDL 73005EF hydrochloride	50 mg	Small Compound	Others
T22966	MDL 73005EF hydrochloride	100 mg	Small Compound	Others
T22967	MEDICA16	1 mL	Small Compound	ATP Citrate Lyase|||GPR
T22967	MEDICA16	5 mg	Small Compound	ATP Citrate Lyase|||GPR
T22967	MEDICA16	10 mg	Small Compound	ATP Citrate Lyase|||GPR
T22967	MEDICA16	25 mg	Small Compound	ATP Citrate Lyase|||GPR
T22967	MEDICA16	50 mg	Small Compound	ATP Citrate Lyase|||GPR
T22967	MEDICA16	100 mg	Small Compound	ATP Citrate Lyase|||GPR
T22967	MEDICA16	500 mg	Small Compound	ATP Citrate Lyase|||GPR
T22969	Mesopram	50 mg	Small Compound	Others
T2297	PIK-294	1 mL	Small Compound	PI3K
T2297	PIK-294	5 mg	Small Compound	PI3K
T2297	PIK-294	10 mg	Small Compound	PI3K
T2297	PIK-294	25 mg	Small Compound	PI3K
T2297	PIK-294	50 mg	Small Compound	PI3K
T2297	PIK-294	100 mg	Small Compound	PI3K
T22970	Mesulergine hydrochloride	10 mg	Small Compound	Others
T22970	Mesulergine hydrochloride	50 mg	Small Compound	Others
T22971	Metaphit	25 mg	Small Compound	Others
T22971	Metaphit	50 mg	Small Compound	Others
T22971	Metaphit	100 mg	Small Compound	Others
T22972	Methoxy-X04	1 mL	Small Compound	Others
T22972	Methoxy-X04	1 mg	Small Compound	Others
T22972	Methoxy-X04	5 mg	Small Compound	Others
T22972	Methoxy-X04	10 mg	Small Compound	Others
T22972	Methoxy-X04	25 mg	Small Compound	Others
T22972	Methoxy-X04	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T22972	Methoxy-X04	100 mg	Small Compound	Others
T22972	Methoxy-X04	500 mg	Small Compound	Others
T22973	Resorufin methyl ether	5 mg	Dye-Reagents	Others
T22974	Methyl 2,5-dihydroxycinnamate	1 mL	Natural Product	EGFR
T22974	Methyl 2,5-dihydroxycinnamate	5 mg	Natural Product	EGFR
T22974	Methyl 2,5-dihydroxycinnamate	10 mg	Natural Product	EGFR
T22974	Methyl 2,5-dihydroxycinnamate	25 mg	Natural Product	EGFR
T22974	Methyl 2,5-dihydroxycinnamate	50 mg	Natural Product	EGFR
T22974	Methyl 2,5-dihydroxycinnamate	100 mg	Natural Product	EGFR
T22975	Methyl α-Linolenyl Fluorophosphonate	1 mg	Small Compound	Others
T22975	Methyl α-Linolenyl Fluorophosphonate	100 mg	Small Compound	Others
T22975	Methyl α-Linolenyl Fluorophosphonate	500 mg	Small Compound	Others
T22976	MFZ 10-7	1 mg	Small Compound	GluR
T22976	MFZ 10-7	2 mg	Small Compound	GluR
T22976	MFZ 10-7	5 mg	Small Compound	GluR
T22976	MFZ 10-7	10 mg	Small Compound	GluR
T22976	MFZ 10-7	25 mg	Small Compound	GluR
T22976	MFZ 10-7	50 mg	Small Compound	GluR
T22976	MFZ 10-7	100 mg	Small Compound	GluR
T22976	MFZ 10-7	200 mg	Small Compound	GluR
T22978	MI-2 (hydrochloride)	5 mg	Small Compound	Others
T22978	MI-2 (hydrochloride)	10 mg	Small Compound	Others
T22978	MI-2 (hydrochloride)	25 mg	Small Compound	Others
T22979	Milameline hydrochloride	25 mg	Small Compound	Others
T22979	Milameline hydrochloride	50 mg	Small Compound	Others
T22979	Milameline hydrochloride	100 mg	Small Compound	Others
T2298	ML204	1 mL	Small Compound	TRP/TRPV Channel
T2298	ML204	2 mg	Small Compound	TRP/TRPV Channel
T2298	ML204	5 mg	Small Compound	TRP/TRPV Channel
T2298	ML204	10 mg	Small Compound	TRP/TRPV Channel
T2298	ML204	25 mg	Small Compound	TRP/TRPV Channel
T2298	ML204	50 mg	Small Compound	TRP/TRPV Channel
T2298	ML204	100 mg	Small Compound	TRP/TRPV Channel
T2298	ML204	200 mg	Small Compound	TRP/TRPV Channel
T2298	ML204	500 mg	Small Compound	TRP/TRPV Channel
T22980	MIRA-1	1 mL	Small Compound	p53|||DNA/RNA Synthesis
T22980	MIRA-1	2 mg	Small Compound	p53|||DNA/RNA Synthesis
T22980	MIRA-1	5 mg	Small Compound	p53|||DNA/RNA Synthesis
T22980	MIRA-1	10 mg	Small Compound	p53|||DNA/RNA Synthesis
T22980	MIRA-1	25 mg	Small Compound	p53|||DNA/RNA Synthesis
T22980	MIRA-1	50 mg	Small Compound	p53|||DNA/RNA Synthesis
T22980	MIRA-1	100 mg	Small Compound	p53|||DNA/RNA Synthesis
T22981	Tetradecyltrimethylammonium bromide	5 g	Small Compound	Dynamin
T22981	Tetradecyltrimethylammonium bromide	1 mL	Small Compound	Dynamin
T22983	Mizolastine dihydrochloride	25 mg	Small Compound	Others
T22983	Mizolastine dihydrochloride	50 mg	Small Compound	Others
T22983	Mizolastine dihydrochloride	100 mg	Small Compound	Others
T22984	MJ 15	1 mg	Small Compound	Cannabinoid Receptor
T22984	MJ 15	5 mg	Small Compound	Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T22984	MJ 15	10 mg	Small Compound	Cannabinoid Receptor
T22984	MJ 15	25 mg	Small Compound	Cannabinoid Receptor
T22984	MJ 15	50 mg	Small Compound	Cannabinoid Receptor
T22984	MJ 15	100 mg	Small Compound	Cannabinoid Receptor
T22984	MJ 15	500 mg	Small Compound	Cannabinoid Receptor
T22986	MK 1903	2 mg	Small Compound	GPR
T22986	MK 1903	5 mg	Small Compound	GPR
T22986	MK 1903	10 mg	Small Compound	GPR
T22986	MK 1903	25 mg	Small Compound	GPR
T22986	MK 1903	50 mg	Small Compound	GPR
T22986	MK 1903	100 mg	Small Compound	GPR
T22986	MK 1903	200 mg	Small Compound	GPR
T22987	MK 212 hydrochloride	5 mg	Small Compound	5-HT Receptor
T22987	MK 212 hydrochloride	10 mg	Small Compound	5-HT Receptor
T22987	MK 212 hydrochloride	25 mg	Small Compound	5-HT Receptor
T22987	MK 212 hydrochloride	50 mg	Small Compound	5-HT Receptor
T22987	MK 212 hydrochloride	100 mg	Small Compound	5-HT Receptor
T22987	MK 212 hydrochloride	200 mg	Small Compound	5-HT Receptor
T22988	MK-4827 Racemate	1 mL	Small Compound	PARP
T22988	MK-4827 Racemate	1 mg	Small Compound	PARP
T22988	MK-4827 Racemate	2 mg	Small Compound	PARP
T22988	MK-4827 Racemate	5 mg	Small Compound	PARP
T22988	MK-4827 Racemate	10 mg	Small Compound	PARP
T22988	MK-4827 Racemate	25 mg	Small Compound	PARP
T22988	MK-4827 Racemate	50 mg	Small Compound	PARP
T22988	MK-4827 Racemate	100 mg	Small Compound	PARP
T22989	ML 00253764	1 mL	Small Compound	Others
T22989	ML 00253764	2 mg	Small Compound	Others
T22989	ML 00253764	5 mg	Small Compound	Others
T2299	BMS-833923	1 mL	Small Compound	Hedgehog/Smoothened|||Apoptosis|||Smo
T2299	BMS-833923	5 mg	Small Compound	Hedgehog/Smoothened|||Apoptosis|||Smo
T2299	BMS-833923	10 mg	Small Compound	Hedgehog/Smoothened|||Apoptosis|||Smo
T2299	BMS-833923	25 mg	Small Compound	Hedgehog/Smoothened|||Apoptosis|||Smo
T2299	BMS-833923	50 mg	Small Compound	Hedgehog/Smoothened|||Apoptosis|||Smo
T2299	BMS-833923	100 mg	Small Compound	Hedgehog/Smoothened|||Apoptosis|||Smo
T2299	BMS-833923	200 mg	Small Compound	Hedgehog/Smoothened|||Apoptosis|||Smo
T2299	BMS-833923	500 mg	Small Compound	Hedgehog/Smoothened|||Apoptosis|||Smo
T22990	ML-090	1 mg	Small Compound	NADPH-oxidase
T22990	ML-090	5 mg	Small Compound	NADPH-oxidase
T22990	ML-090	10 mg	Small Compound	NADPH-oxidase
T22990	ML-090	25 mg	Small Compound	NADPH-oxidase
T22990	ML-090	50 mg	Small Compound	NADPH-oxidase
T22990	ML-090	100 mg	Small Compound	NADPH-oxidase
T22991	ML-099	1 mL	Small Compound	Rho|||Ras
T22991	ML-099	1 mg	Small Compound	Rho|||Ras
T22991	ML-099	2 mg	Small Compound	Rho|||Ras
T22991	ML-099	5 mg	Small Compound	Rho|||Ras
T22991	ML-099	10 mg	Small Compound	Rho|||Ras
T22991	ML-099	25 mg	Small Compound	Rho|||Ras

Catalog ID	Name	Volume	Product Group	Target
T22991	ML-099	50 mg	Small Compound	Rho|||Ras
T22991	ML-099	100 mg	Small Compound	Rho|||Ras
T22992	ML 10302 hydrochloride	2 mg	Small Compound	5-HT Receptor
T22992	ML 10302 hydrochloride	5 mg	Small Compound	5-HT Receptor
T22992	ML 10302 hydrochloride	10 mg	Small Compound	5-HT Receptor
T22992	ML 10302 hydrochloride	25 mg	Small Compound	5-HT Receptor
T22992	ML 10302 hydrochloride	50 mg	Small Compound	5-HT Receptor
T22992	ML 10302 hydrochloride	100 mg	Small Compound	5-HT Receptor
T22992	ML 10302 hydrochloride	200 mg	Small Compound	5-HT Receptor
T22994	ML 154	1 mg	Small Compound	Neuropeptide Y Receptor
T22994	ML 154	2 mg	Small Compound	Neuropeptide Y Receptor
T22994	ML 154	5 mg	Small Compound	Neuropeptide Y Receptor
T22994	ML 154	10 mg	Small Compound	Neuropeptide Y Receptor
T22994	ML 154	25 mg	Small Compound	Neuropeptide Y Receptor
T22994	ML 154	50 mg	Small Compound	Neuropeptide Y Receptor
T22994	ML 154	100 mg	Small Compound	Neuropeptide Y Receptor
T22994	ML 154	200 mg	Small Compound	Neuropeptide Y Receptor
T22995	ML 190	10 mg	Small Compound	Others
T22996	ML-191	1 mg	Small Compound	ERK
T22996	ML-191	5 mg	Small Compound	ERK
T22996	ML-191	10 mg	Small Compound	ERK
T22996	ML-191	25 mg	Small Compound	ERK
T22996	ML-191	50 mg	Small Compound	ERK
T22996	ML-191	100 mg	Small Compound	ERK
T22996	ML-191	500 mg	Small Compound	ERK
T22998	ML-233	5 mg	Small Compound	Others
T22998	ML-233	10 mg	Small Compound	Others
T22998	ML-233	25 mg	Small Compound	Others
T22999	ML-243	1 mg	Small Compound	Others
T22999	ML-243	5 mg	Small Compound	Others
T22999	ML-243	10 mg	Small Compound	Others
T2300	AZD1208	1 mL	Small Compound	Autophagy|||Pim|||Apoptosis
T2300	AZD1208	2 mg	Small Compound	Autophagy|||Pim|||Apoptosis
T2300	AZD1208	5 mg	Small Compound	Autophagy|||Pim|||Apoptosis
T2300	AZD1208	10 mg	Small Compound	Autophagy|||Pim|||Apoptosis
T2300	AZD1208	25 mg	Small Compound	Autophagy|||Pim|||Apoptosis
T2300	AZD1208	50 mg	Small Compound	Autophagy|||Pim|||Apoptosis
T2300	AZD1208	100 mg	Small Compound	Autophagy|||Pim|||Apoptosis
T2300	AZD1208	200 mg	Small Compound	Autophagy|||Pim|||Apoptosis
T2300	AZD1208	500 mg	Small Compound	Autophagy|||Pim|||Apoptosis
T23000	ML289	1 mL	Small Compound	GluR
T23000	ML289	5 mg	Small Compound	GluR
T23000	ML289	10 mg	Small Compound	GluR
T23000	ML289	25 mg	Small Compound	GluR
T23000	ML289	50 mg	Small Compound	GluR
T23000	ML289	100 mg	Small Compound	GluR
T23000	ML289	200 mg	Small Compound	GluR
T23001	ML 298 hydrochloride	5 mg	Small Compound	Others
T23001	ML 298 hydrochloride	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23002	ML-335	1 mL	Small Compound	Opioid Receptor
T23002	ML-335	1 mg	Small Compound	Opioid Receptor
T23002	ML-335	5 mg	Small Compound	Opioid Receptor
T23002	ML-335	10 mg	Small Compound	Opioid Receptor
T23002	ML-335	25 mg	Small Compound	Opioid Receptor
T23002	ML-335	50 mg	Small Compound	Opioid Receptor
T23002	ML-335	100 mg	Small Compound	Opioid Receptor
T23003	ML337	1 mL	Small Compound	GluR
T23003	ML337	1 mg	Small Compound	GluR
T23003	ML337	5 mg	Small Compound	GluR
T23003	ML337	10 mg	Small Compound	GluR
T23003	ML337	25 mg	Small Compound	GluR
T23003	ML337	50 mg	Small Compound	GluR
T23003	ML337	100 mg	Small Compound	GluR
T23004	ML-SA1	1 mL	Small Compound	TRP/TRPV Channel
T23004	ML-SA1	5 mg	Small Compound	TRP/TRPV Channel
T23004	ML-SA1	10 mg	Small Compound	TRP/TRPV Channel
T23004	ML-SA1	25 mg	Small Compound	TRP/TRPV Channel
T23004	ML-SA1	50 mg	Small Compound	TRP/TRPV Channel
T23004	ML-SA1	100 mg	Small Compound	TRP/TRPV Channel
T23004	ML-SA1	200 mg	Small Compound	TRP/TRPV Channel
T23005	MM 11253	1 mL	Small Compound	Retinoid Receptor
T23005	MM 11253	1 mg	Small Compound	Retinoid Receptor
T23005	MM 11253	5 mg	Small Compound	Retinoid Receptor
T23005	MM 11253	10 mg	Small Compound	Retinoid Receptor
T23005	MM 11253	25 mg	Small Compound	Retinoid Receptor
T23005	MM 11253	50 mg	Small Compound	Retinoid Receptor
T23005	MM 11253	100 mg	Small Compound	Retinoid Receptor
T23006	MM-22	25 mg	Small Compound	Others
T23006	MM-22	50 mg	Small Compound	Others
T23006	MM-22	100 mg	Small Compound	Others
T23007	MM 77 dihydrochloride	1 mL	Small Compound	5-HT Receptor
T23007	MM 77 dihydrochloride	1 mg	Small Compound	5-HT Receptor
T23007	MM 77 dihydrochloride	5 mg	Small Compound	5-HT Receptor
T23007	MM 77 dihydrochloride	10 mg	Small Compound	5-HT Receptor
T23007	MM 77 dihydrochloride	25 mg	Small Compound	5-HT Receptor
T23007	MM 77 dihydrochloride	50 mg	Small Compound	5-HT Receptor
T23007	MM 77 dihydrochloride	100 mg	Small Compound	5-HT Receptor
T23007	MM 77 dihydrochloride	500 mg	Small Compound	5-HT Receptor
T23008	MMPIP	25 mg	Small Compound	Others
T23008	MMPIP	50 mg	Small Compound	Others
T23008	MMPIP	100 mg	Small Compound	Others
T23008L	MMPIP hydrochloride	1 mL	Small Compound	GluR
T23008L	MMPIP hydrochloride	1 mg	Small Compound	GluR
T23008L	MMPIP hydrochloride	2 mg	Small Compound	GluR
T23008L	MMPIP hydrochloride	5 mg	Small Compound	GluR
T23008L	MMPIP hydrochloride	10 mg	Small Compound	GluR
T23008L	MMPIP hydrochloride	25 mg	Small Compound	GluR
T23008L	MMPIP hydrochloride	50 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T23008L	MMPIP hydrochloride	100 mg	Small Compound	GluR
T23009	MMPX	1 mg	Small Compound	Others
T23009	MMPX	5 mg	Small Compound	Others
T23009	MMPX	10 mg	Small Compound	Others
T2301	SB 202190	1 mL	Small Compound	Autophagy|||Apoptosis|||p38 MAPK
T2301	SB 202190	25 mg	Small Compound	Autophagy|||Apoptosis|||p38 MAPK
T2301	SB 202190	50 mg	Small Compound	Autophagy|||Apoptosis|||p38 MAPK
T2301	SB 202190	100 mg	Small Compound	Autophagy|||Apoptosis|||p38 MAPK
T2301	SB 202190	200 mg	Small Compound	Autophagy|||Apoptosis|||p38 MAPK
T23010	MNI 137	1 mg	Small Compound	GluR
T23010	MNI 137	2 mg	Small Compound	GluR
T23010	MNI 137	5 mg	Small Compound	GluR
T23010	MNI 137	10 mg	Small Compound	GluR
T23010	MNI 137	25 mg	Small Compound	GluR
T23010	MNI 137	50 mg	Small Compound	GluR
T23010	MNI 137	100 mg	Small Compound	GluR
T23010	MNI 137	200 mg	Small Compound	GluR
T23011	MNI-caged-D-aspartate	10 mg	Small Compound	Others
T23011	MNI-caged-D-aspartate	50 mg	Small Compound	Others
T23012	MNI caged kainic acid	25 mg	Small Compound	Others
T23013	MNI-caged-L-glutamate	10 mg	Small Compound	Others
T23013	MNI-caged-L-glutamate	50 mg	Small Compound	Others
T23014	MNI-caged-NMDA	50 mg	Small Compound	Others
T23015	MR 16728 hydrochloride	25 mg	Small Compound	Others
T23015	MR 16728 hydrochloride	50 mg	Small Compound	Others
T23015	MR 16728 hydrochloride	100 mg	Small Compound	Others
T23016	MRS1220	1 mg	Small Compound	Adenosine Receptor
T23016	MRS1220	5 mg	Small Compound	Adenosine Receptor
T23016	MRS1220	10 mg	Small Compound	Adenosine Receptor
T23016	MRS1220	25 mg	Small Compound	Adenosine Receptor
T23016	MRS1220	50 mg	Small Compound	Adenosine Receptor
T23016	MRS1220	100 mg	Small Compound	Adenosine Receptor
T23016	MRS1220	500 mg	Small Compound	Adenosine Receptor
T23017	MRS 1334	25 mg	Small Compound	Others
T23017	MRS 1334	50 mg	Small Compound	Others
T23017	MRS 1334	100 mg	Small Compound	Others
T23018	MRS2179 tetrasodium	50 mg	Small Compound	Others
T23019	MRS 2211	10 mg	Small Compound	Others
T23019	MRS 2211	50 mg	Small Compound	Others
T2302	CNX-774	1 mL	Small Compound	BTK
T2302	CNX-774	1 mg	Small Compound	BTK
T2302	CNX-774	2 mg	Small Compound	BTK
T2302	CNX-774	5 mg	Small Compound	BTK
T2302	CNX-774	10 mg	Small Compound	BTK
T2302	CNX-774	25 mg	Small Compound	BTK
T2302	CNX-774	50 mg	Small Compound	BTK
T2302	CNX-774	100 mg	Small Compound	BTK
T2302	CNX-774	500 mg	Small Compound	BTK
T23020	MRS 2219	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23020	MRS 2219	50 mg	Small Compound	Others
T23020	MRS 2219	100 mg	Small Compound	Others
T23021	MRS2279	25 mg	Small Compound	Others
T23021	MRS2279	50 mg	Small Compound	Others
T23021	MRS2279	100 mg	Small Compound	Others
T23022	MRS 2365	5 mg	Small Compound	Others
T23022	MRS 2365	50 mg	Small Compound	Others
T23022	MRS 2365	100 mg	Small Compound	Others
T23023	MRS2500 tetraammonium	1 mg	Small Compound	Others
T23024	MRS 2690	25 mg	Small Compound	Others
T23025	MRS 2693 trisodium salt	25 mg	Small Compound	Others
T23025	MRS 2693 trisodium salt	50 mg	Small Compound	Others
T23025	MRS 2693 trisodium salt	100 mg	Small Compound	Others
T23026	MRS 2768 tetrasodium salt	25 mg	Small Compound	Others
T23026	MRS 2768 tetrasodium salt	50 mg	Small Compound	Others
T23026	MRS 2768 tetrasodium salt	100 mg	Small Compound	Others
T23027	MRT-10	1 mL	Small Compound	Hedgehog/Smoothened
T23027	MRT-10	1 mg	Small Compound	Hedgehog/Smoothened
T23027	MRT-10	2 mg	Small Compound	Hedgehog/Smoothened
T23027	MRT-10	5 mg	Small Compound	Hedgehog/Smoothened
T23027	MRT-10	10 mg	Small Compound	Hedgehog/Smoothened
T23027	MRT-10	25 mg	Small Compound	Hedgehog/Smoothened
T23027	MRT-10	50 mg	Small Compound	Hedgehog/Smoothened
T23027	MRT-10	100 mg	Small Compound	Hedgehog/Smoothened
T23027	MRT-10	200 mg	Small Compound	Hedgehog/Smoothened
T23029	MS 245 oxalate	1 mg	Small Compound	Others
T23029	MS 245 oxalate	5 mg	Small Compound	Others
T23029	MS 245 oxalate	10 mg	Small Compound	Others
T2303	(S)-Afatinib	1 g	Small Compound	HER|||EGFR
T2303	(S)-Afatinib	1 mL	Small Compound	HER|||EGFR
T2303	(S)-Afatinib	200 mg	Small Compound	HER|||EGFR
T2303	(S)-Afatinib	500 mg	Small Compound	HER|||EGFR
T23030	MS023 (hydrochloride) (1831110-54-3 free base)	1 mg	Small Compound	Others
T23030	MS023 (hydrochloride) (1831110-54-3 free base)	5 mg	Small Compound	Others
T23030	MS023 (hydrochloride) (1831110-54-3 free base)	10 mg	Small Compound	Others
T23030	MS023 (hydrochloride) (1831110-54-3 free base)	25 mg	Small Compound	Others
T23032	MSPG	25 mg	Peptide	Others
T23032	MSPG	50 mg	Peptide	Others
T23032	MSPG	100 mg	Peptide	Others
T23033	MTPG	25 mg	Small Compound	Others
T23033	MTPG	50 mg	Small Compound	Others
T23033	MTPG	100 mg	Small Compound	Others
T23034	Muscarine iodide	10 mg	Small Compound	Others
T23035	Mycophenolate mofetil hydrochloride	25 mg	Small Compound	Others
T23036	N-(4-Hydroxyphenylacetyl)spermine	25 mg	Small Compound	Others
T23036	N-(4-Hydroxyphenylacetyl)spermine	50 mg	Small Compound	Others
T23036	N-(4-Hydroxyphenylacetyl)spermine	100 mg	Small Compound	Others
T23037	N-Acetylglycyl-D-glutamic acid	10 mg	Small Compound	Others
T23037	N-Acetylglycyl-D-glutamic acid	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23038	Nα-Methylhistamine dihydrochloride	25 mg	Small Compound	Others
T23038	Nα-Methylhistamine dihydrochloride	50 mg	Small Compound	Others
T23038	Nα-Methylhistamine dihydrochloride	100 mg	Small Compound	Others
T23038L	Nα-Methylhistamine FA	1 mg	Small Compound	Histamine Receptor
T23038L	Nα-Methylhistamine FA	5 mg	Small Compound	Histamine Receptor
T23038L	Nα-Methylhistamine FA	10 mg	Small Compound	Histamine Receptor
T23038L	Nα-Methylhistamine FA	25 mg	Small Compound	Histamine Receptor
T23038L	Nα-Methylhistamine FA	50 mg	Small Compound	Histamine Receptor
T23038L	Nα-Methylhistamine FA	100 mg	Small Compound	Histamine Receptor
T2304	SP2509	1 mL	Small Compound	Apoptosis|||Histone Demethylase
T2304	SP2509	5 mg	Small Compound	Apoptosis|||Histone Demethylase
T2304	SP2509	10 mg	Small Compound	Apoptosis|||Histone Demethylase
T2304	SP2509	25 mg	Small Compound	Apoptosis|||Histone Demethylase
T2304	SP2509	50 mg	Small Compound	Apoptosis|||Histone Demethylase
T2304	SP2509	100 mg	Small Compound	Apoptosis|||Histone Demethylase
T2304	SP2509	500 mg	Small Compound	Apoptosis|||Histone Demethylase
T23040	N-Arachidonylglycine	2 mg	Natural Product	Antioxidant
T23040	N-Arachidonylglycine	5 mg	Natural Product	Antioxidant
T23040	N-Arachidonylglycine	10 mg	Natural Product	Antioxidant
T23041	N-Benzylnaltrindole hydrochloride	25 mg	Small Compound	Others
T23041	N-Benzylnaltrindole hydrochloride	50 mg	Small Compound	Others
T23041	N-Benzylnaltrindole hydrochloride	100 mg	Small Compound	Others
T23042	N-Methylquipazine dimaleate	25 mg	Small Compound	Others
T23042	N-Methylquipazine dimaleate	50 mg	Small Compound	Others
T23042	N-Methylquipazine dimaleate	100 mg	Small Compound	Others
T23043	N-MPPP Hydrochloride	25 mg	Small Compound	Others
T23043	N-MPPP Hydrochloride	50 mg	Small Compound	Others
T23043	N-MPPP Hydrochloride	100 mg	Small Compound	Others
T23044	N,N'-Dicyclohexylurea	50 mg	Small Compound	Epoxide Hydrolase
T23044	N,N'-Dicyclohexylurea	100 mg	Small Compound	Epoxide Hydrolase
T23044	N,N'-Dicyclohexylurea	200 mg	Small Compound	Epoxide Hydrolase
T23044	N,N'-Dicyclohexylurea	500 mg	Small Compound	Epoxide Hydrolase
T23045	N,N-Dimethylsphingosine	5 mg	Small Compound	Others
T23045	N,N-Dimethylsphingosine	10 mg	Small Compound	Others
T23045	N,N-Dimethylsphingosine	25 mg	Small Compound	Others
T23045	N,N-Dimethylsphingosine	50 mg	Small Compound	Others
T23046	N-tert-butyl-α-Phenylnitrone	1 mL	Small Compound	COX|||ROS
T23046	N-tert-butyl-α-Phenylnitrone	50 mg	Small Compound	COX|||ROS
T23046	N-tert-butyl-α-Phenylnitrone	100 mg	Small Compound	COX|||ROS
T23046	N-tert-butyl-α-Phenylnitrone	200 mg	Small Compound	COX|||ROS
T23047	N2-Methyl-L-arginine	50 mg	Small Compound	Others
T23048	N20C hydrochloride	1 mg	Small Compound	NMDAR
T23048	N20C hydrochloride	2 mg	Small Compound	NMDAR
T23048	N20C hydrochloride	5 mg	Small Compound	NMDAR
T23048	N20C hydrochloride	10 mg	Small Compound	NMDAR
T23048	N20C hydrochloride	25 mg	Small Compound	NMDAR
T23048	N20C hydrochloride	50 mg	Small Compound	NMDAR
T23048	N20C hydrochloride	100 mg	Small Compound	NMDAR
T23048	N20C hydrochloride	200 mg	Small Compound	NMDAR

Catalog ID	Name	Volume	Product Group	Target
T23049	NAADP tetrasodium salt	25 mg	Small Compound	Others
T2305	Isavuconazole	1 mL	Small Compound	Cytochromes P450|||Antifungal|||Antibiotic
T2305	Isavuconazole	1 mg	Small Compound	Cytochromes P450|||Antifungal|||Antibiotic
T2305	Isavuconazole	2 mg	Small Compound	Cytochromes P450|||Antifungal|||Antibiotic
T2305	Isavuconazole	5 mg	Small Compound	Cytochromes P450|||Antifungal|||Antibiotic
T2305	Isavuconazole	10 mg	Small Compound	Cytochromes P450|||Antifungal|||Antibiotic
T2305	Isavuconazole	25 mg	Small Compound	Cytochromes P450|||Antifungal|||Antibiotic
T2305	Isavuconazole	50 mg	Small Compound	Cytochromes P450|||Antifungal|||Antibiotic
T2305	Isavuconazole	100 mg	Small Compound	Cytochromes P450|||Antifungal|||Antibiotic
T2305	Isavuconazole	200 mg	Small Compound	Cytochromes P450|||Antifungal|||Antibiotic
T2305	Isavuconazole	500 mg	Small Compound	Cytochromes P450|||Antifungal|||Antibiotic
T23050	NAD 299 hydrochloride	10 mg	Small Compound	Others
T23051	Nafamostat hydrochloride	25 mg	Small Compound	Others
T23051	Nafamostat hydrochloride	50 mg	Small Compound	Others
T23051	Nafamostat hydrochloride	100 mg	Small Compound	Others
T23052	Nafamostat	5 mg	Small Compound	Others
T23053	Naloxonazine dihydrochloride	5 mg	Small Compound	Others
T23053	Naloxonazine dihydrochloride	10 mg	Small Compound	Others
T23053	Naloxonazine dihydrochloride	25 mg	Small Compound	Others
T23055	NAS181	25 mg	Small Compound	Others
T23055	NAS181	50 mg	Small Compound	Others
T23055	NAS181	100 mg	Small Compound	Others
T23057	NBI-27914 hydrochloride	10 mg	Small Compound	Others
T23058	NBI 35965 methanesulfonate	1 mg	Small Compound	Others
T23058	NBI 35965 methanesulfonate	5 mg	Small Compound	Others
T23058	NBI 35965 methanesulfonate	10 mg	Small Compound	Others
T23058	NBI 35965 methanesulfonate	25 mg	Small Compound	Others
T23059	NBOH-2C-CN hydrochloride	10 mg	Small Compound	Others
T2306	Brexpiprazole	1 mL	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T2306	Brexpiprazole	5 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T2306	Brexpiprazole	10 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T2306	Brexpiprazole	25 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T2306	Brexpiprazole	50 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T2306	Brexpiprazole	100 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T2306	Brexpiprazole	200 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T2306	Brexpiprazole	500 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T23060	NCS-382	25 mg	Small Compound	Others
T23060	NCS-382	50 mg	Small Compound	Others
T23060	NCS-382	100 mg	Small Compound	Others
T23061	NCX 4040	2 mg	Small Compound	Others
T23062	NCX 466	25 mg	Small Compound	Others
T23062	NCX 466	50 mg	Small Compound	Others
T23062	NCX 466	100 mg	Small Compound	Others
T23063	Nemonapride	1 mg	Small Compound	Others
T23063	Nemonapride	5 mg	Small Compound	Others
T23063	Nemonapride	10 mg	Small Compound	Others
T23063	Nemonapride	50 mg	Small Compound	Others
T23064	NF 340	50 mg	Small Compound	Others
T23065	NGB 2904 hydrochloride	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23065	NGB 2904 hydrochloride	5 mg	Small Compound	Others
T23066	NGD 94-1	1 mg	Small Compound	Dopamine Receptor
T23066	NGD 94-1	5 mg	Small Compound	Dopamine Receptor
T23066	NGD 94-1	10 mg	Small Compound	Dopamine Receptor
T23066	NGD 94-1	25 mg	Small Compound	Dopamine Receptor
T23066	NGD 94-1	50 mg	Small Compound	Dopamine Receptor
T23066	NGD 94-1	100 mg	Small Compound	Dopamine Receptor
T23067	NGD 98-2 hydrochloride	10 mg	Small Compound	Others
T23067	NGD 98-2 hydrochloride	50 mg	Small Compound	Others
T23068	Niclosamide monohydrate	25 mg	Small Compound	Others
T23068	Niclosamide monohydrate	50 mg	Small Compound	Others
T23068	Niclosamide monohydrate	100 mg	Small Compound	Others
T23069	NIDA 41020	5 mg	Small Compound	Others
T23069	NIDA 41020	50 mg	Small Compound	Others
T2307	Icotinib Hydrochloride	1 mL	Small Compound	EGFR
T2307	Icotinib Hydrochloride	5 mg	Small Compound	EGFR
T2307	Icotinib Hydrochloride	10 mg	Small Compound	EGFR
T2307	Icotinib Hydrochloride	25 mg	Small Compound	EGFR
T2307	Icotinib Hydrochloride	50 mg	Small Compound	EGFR
T2307	Icotinib Hydrochloride	100 mg	Small Compound	EGFR
T2307	Icotinib Hydrochloride	200 mg	Small Compound	EGFR
T23070	Nisoxetine hydrochloride	5 mg	Small Compound	Monoamine Transporter|||Sodium Channel|||Norepinephrine
T23070	Nisoxetine hydrochloride	10 mg	Small Compound	Monoamine Transporter|||Sodium Channel|||Norepinephrine
T23070	Nisoxetine hydrochloride	25 mg	Small Compound	Monoamine Transporter|||Sodium Channel|||Norepinephrine
T23070	Nisoxetine hydrochloride	50 mg	Small Compound	Monoamine Transporter|||Sodium Channel|||Norepinephrine
T23070	Nisoxetine hydrochloride	100 mg	Small Compound	Monoamine Transporter|||Sodium Channel|||Norepinephrine
T23071	Nitrocaramiphen hydrochloride	5 mg	Small Compound	AChR
T23071	Nitrocaramiphen hydrochloride	10 mg	Small Compound	AChR
T23071	Nitrocaramiphen hydrochloride	25 mg	Small Compound	AChR
T23071	Nitrocaramiphen hydrochloride	50 mg	Small Compound	AChR
T23071	Nitrocaramiphen hydrochloride	100 mg	Small Compound	AChR
T23071	Nitrocaramiphen hydrochloride	200 mg	Small Compound	AChR
T23072	NNC 05-2090 hydrochloride	1 mg	Small Compound	GABA Receptor|||Transaminase
T23072	NNC 05-2090 hydrochloride	5 mg	Small Compound	GABA Receptor|||Transaminase
T23072	NNC 05-2090 hydrochloride	10 mg	Small Compound	GABA Receptor|||Transaminase
T23072	NNC 05-2090 hydrochloride	25 mg	Small Compound	GABA Receptor|||Transaminase
T23072	NNC 05-2090 hydrochloride	50 mg	Small Compound	GABA Receptor|||Transaminase
T23072	NNC 05-2090 hydrochloride	100 mg	Small Compound	GABA Receptor|||Transaminase
T23073	NNC 26-9100	10 mg	Small Compound	Others
T23074	NNC 63-0532	1 mg	Small Compound	Opioid Receptor
T23074	NNC 63-0532	2 mg	Small Compound	Opioid Receptor
T23074	NNC 63-0532	5 mg	Small Compound	Opioid Receptor
T23074	NNC 63-0532	10 mg	Small Compound	Opioid Receptor
T23074	NNC 63-0532	25 mg	Small Compound	Opioid Receptor
T23074	NNC 63-0532	50 mg	Small Compound	Opioid Receptor
T23074	NNC 63-0532	100 mg	Small Compound	Opioid Receptor
T23075	NNC 711	1 mg	Small Compound	Others
T23076	Nociceptin(1-7)	1 mg	Peptide	Others
T23076L	Nociceptin (1-7) acetate	1 mL	Peptide	Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
T23076L	Nociceptin (1-7) acetate	1 mg	Peptide	Opioid Receptor
T23076L	Nociceptin (1-7) acetate	2 mg	Peptide	Opioid Receptor
T23076L	Nociceptin (1-7) acetate	5 mg	Peptide	Opioid Receptor
T23076L	Nociceptin (1-7) acetate	10 mg	Peptide	Opioid Receptor
T23076L	Nociceptin (1-7) acetate	25 mg	Peptide	Opioid Receptor
T23076L	Nociceptin (1-7) acetate	50 mg	Peptide	Opioid Receptor
T23076L	Nociceptin (1-7) acetate	100 mg	Peptide	Opioid Receptor
T23077	Novokinin	25 mg	Peptide	Others
T23077	Novokinin	50 mg	Peptide	Others
T23077	Novokinin	100 mg	Peptide	Others
T23077L	Novokinin acetate	1 mL	Peptide	RAAS
T23077L	Novokinin acetate	1 mg	Peptide	RAAS
T23077L	Novokinin acetate	2 mg	Peptide	RAAS
T23077L	Novokinin acetate	5 mg	Peptide	RAAS
T23077L	Novokinin acetate	10 mg	Peptide	RAAS
T23077L	Novokinin acetate	25 mg	Peptide	RAAS
T23077L	Novokinin acetate	50 mg	Peptide	RAAS
T23077L	Novokinin acetate	100 mg	Peptide	RAAS
T23077L	Novokinin acetate	200 mg	Peptide	RAAS
T23078	NPE-caged-HPTS	5 mg	Dye-Reagents	Others
T23079	NPE-caged-proton	10 mg	Small Compound	Others
T2308	HS-173	1 mL	Small Compound	PI3K|||Apoptosis
T2308	HS-173	1 mg	Small Compound	PI3K|||Apoptosis
T2308	HS-173	5 mg	Small Compound	PI3K|||Apoptosis
T2308	HS-173	10 mg	Small Compound	PI3K|||Apoptosis
T2308	HS-173	25 mg	Small Compound	PI3K|||Apoptosis
T2308	HS-173	50 mg	Small Compound	PI3K|||Apoptosis
T2308	HS-173	100 mg	Small Compound	PI3K|||Apoptosis
T23080	NPEC-caged-(1S,3R)-ACPD	50 mg	Small Compound	Others
T23081	NPEC-caged-D-AP5	25 mg	Small Compound	Others
T23081	NPEC-caged-D-AP5	50 mg	Small Compound	Others
T23081	NPEC-caged-D-AP5	100 mg	Small Compound	Others
T23082	NPEC-caged-dopamine	25 mg	Small Compound	Others
T23082	NPEC-caged-dopamine	50 mg	Small Compound	Others
T23082	NPEC-caged-dopamine	100 mg	Small Compound	Others
T23083	NPEC-caged-LY 379268	10 mg	Small Compound	Others
T23084	NPEC-caged-(S)-3,4-DCPG	25 mg	Small Compound	Others
T23084	NPEC-caged-(S)-3,4-DCPG	50 mg	Small Compound	Others
T23084	NPEC-caged-(S)-3,4-DCPG	100 mg	Small Compound	Others
T23085	NPEC-caged-(S)-AMPA	25 mg	Small Compound	Others
T23085	NPEC-caged-(S)-AMPA	50 mg	Small Compound	Others
T23085	NPEC-caged-(S)-AMPA	100 mg	Small Compound	Others
T23086	NPEC-caged-serotonin	10 mg	Small Compound	Others
T23086	NPEC-caged-serotonin	50 mg	Small Compound	Others
T23087	NPY 5RA972	1 mg	Small Compound	Neuropeptide Y Receptor
T23087	NPY 5RA972	5 mg	Small Compound	Neuropeptide Y Receptor
T23087	NPY 5RA972	10 mg	Small Compound	Neuropeptide Y Receptor
T23088	NS 3763	25 mg	Small Compound	Others
T23088	NS 3763	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23088	NS 3763	100 mg	Small Compound	Others
T23089	NSC 109555 ditosylate	10 mg	Small Compound	Others
T23089	NSC 109555 ditosylate	50 mg	Small Compound	Others
T2309	Ganetespib	1 mL	Small Compound	Apoptosis|||HSP|||HIF
T2309	Ganetespib	5 mg	Small Compound	Apoptosis|||HSP|||HIF
T2309	Ganetespib	10 mg	Small Compound	Apoptosis|||HSP|||HIF
T2309	Ganetespib	25 mg	Small Compound	Apoptosis|||HSP|||HIF
T2309	Ganetespib	50 mg	Small Compound	Apoptosis|||HSP|||HIF
T2309	Ganetespib	100 mg	Small Compound	Apoptosis|||HSP|||HIF
T2309	Ganetespib	200 mg	Small Compound	Apoptosis|||HSP|||HIF
T2309	Ganetespib	500 mg	Small Compound	Apoptosis|||HSP|||HIF
T23090	CK2-IN-1	1 mg	Small Compound	Others
T23090	CK2-IN-1	2 mg	Small Compound	Others
T23090	CK2-IN-1	5 mg	Small Compound	Others
T23090	CK2-IN-1	10 mg	Small Compound	Others
T23090	CK2-IN-1	25 mg	Small Compound	Others
T23090	CK2-IN-1	50 mg	Small Compound	Others
T23090	CK2-IN-1	100 mg	Small Compound	Others
T23090	CK2-IN-1	200 mg	Small Compound	Others
T23091	NSC 33994	25 mg	Small Compound	Others
T23091	NSC 33994	50 mg	Small Compound	Others
T23091	NSC 33994	100 mg	Small Compound	Others
T23092	NSC 625987	2 mg	Small Compound	Others
T23092	NSC 625987	50 mg	Small Compound	Others
T23092	NSC 625987	100 mg	Small Compound	Others
T23093	NSC 693868	25 mg	Small Compound	Others
T23093	NSC 693868	50 mg	Small Compound	Others
T23093	NSC 693868	100 mg	Small Compound	Others
T23094	NTNCB hydrochloride	1 mg	Small Compound	Neuropeptide Y Receptor
T23094	NTNCB hydrochloride	5 mg	Small Compound	Neuropeptide Y Receptor
T23094	NTNCB hydrochloride	10 mg	Small Compound	Neuropeptide Y Receptor
T23094	NTNCB hydrochloride	25 mg	Small Compound	Neuropeptide Y Receptor
T23094	NTNCB hydrochloride	50 mg	Small Compound	Neuropeptide Y Receptor
T23094	NTNCB hydrochloride	100 mg	Small Compound	Neuropeptide Y Receptor
T23095	NU 9056	1 mg	Small Compound	Histone Acetyltransferase
T23097	O-1602	1 mL	Small Compound	Calcium Channel|||Cannabinoid Receptor
T23097	O-1602	1 mg	Small Compound	Calcium Channel|||Cannabinoid Receptor
T23097	O-1602	5 mg	Small Compound	Calcium Channel|||Cannabinoid Receptor
T23097	O-1602	10 mg	Small Compound	Calcium Channel|||Cannabinoid Receptor
T23097	O-1602	25 mg	Small Compound	Calcium Channel|||Cannabinoid Receptor
T23097	O-1602	50 mg	Small Compound	Calcium Channel|||Cannabinoid Receptor
T23097	O-1602	100 mg	Small Compound	Calcium Channel|||Cannabinoid Receptor
T23099	O-2050	25 mg	Small Compound	Others
T23099	O-2050	50 mg	Small Compound	Others
T23099	O-2050	100 mg	Small Compound	Others
T2310	CHIR-99021	1 mL	Small Compound	Wnt/beta-catenin|||GSK-3|||Autophagy
T2310	CHIR-99021	2 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||Autophagy
T2310	CHIR-99021	5 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||Autophagy
T2310	CHIR-99021	10 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T2310	CHIR-99021	25 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||Autophagy
T2310	CHIR-99021	50 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||Autophagy
T2310	CHIR-99021	100 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||Autophagy
T2310	CHIR-99021	200 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||Autophagy
T2310	CHIR-99021	500 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||Autophagy
T23100	O-2093	25 mg	Small Compound	Others
T23100	O-2093	50 mg	Small Compound	Others
T23100	O-2093	100 mg	Small Compound	Others
T23101	o-3M3FBS	1 mL	Small Compound	Calcium Channel|||Others
T23101	o-3M3FBS	5 mg	Small Compound	Calcium Channel|||Others
T23101	o-3M3FBS	10 mg	Small Compound	Calcium Channel|||Others
T23101	o-3M3FBS	25 mg	Small Compound	Calcium Channel|||Others
T23101	o-3M3FBS	50 mg	Small Compound	Calcium Channel|||Others
T23101	o-3M3FBS	100 mg	Small Compound	Calcium Channel|||Others
T23101	o-3M3FBS	500 mg	Small Compound	Calcium Channel|||Others
T23104	Ocinaplon	2 mg	Small Compound	GABA Receptor
T23104	Ocinaplon	5 mg	Small Compound	GABA Receptor
T23104	Ocinaplon	10 mg	Small Compound	GABA Receptor
T23104	Ocinaplon	25 mg	Small Compound	GABA Receptor
T23104	Ocinaplon	50 mg	Small Compound	GABA Receptor
T23104	Ocinaplon	100 mg	Small Compound	GABA Receptor
T23104	Ocinaplon	200 mg	Small Compound	GABA Receptor
T23106	Olvanil	1 mg	Small Compound	TRP/TRPV Channel
T23106	Olvanil	2 mg	Small Compound	TRP/TRPV Channel
T23106	Olvanil	5 mg	Small Compound	TRP/TRPV Channel
T23106	Olvanil	10 mg	Small Compound	TRP/TRPV Channel
T23106	Olvanil	25 mg	Small Compound	TRP/TRPV Channel
T23106	Olvanil	50 mg	Small Compound	TRP/TRPV Channel
T23106	Olvanil	100 mg	Small Compound	TRP/TRPV Channel
T23106	Olvanil	200 mg	Small Compound	TRP/TRPV Channel
T23107	Ononetin	5 mg	Natural Product	TRP/TRPV Channel
T23107	Ononetin	10 mg	Natural Product	TRP/TRPV Channel
T23107	Ononetin	25 mg	Natural Product	TRP/TRPV Channel
T23107	Ononetin	50 mg	Natural Product	TRP/TRPV Channel
T23107	Ononetin	100 mg	Natural Product	TRP/TRPV Channel
T23107	Ononetin	200 mg	Natural Product	TRP/TRPV Channel
T23107	Ononetin	500 mg	Natural Product	TRP/TRPV Channel
T23108	Ophiobolin C	1 mg	Small Compound	Others
T23108	Ophiobolin C	5 mg	Small Compound	Others
T23109	3,5-Dinitrocatechol	5 mg	Small Compound	Transferase
T23109	3,5-Dinitrocatechol	10 mg	Small Compound	Transferase
T23109	3,5-Dinitrocatechol	50 mg	Small Compound	Transferase
T2310L	CHIR-99021 HCl	1 mL	Small Compound	GSK-3
T2310L	CHIR-99021 HCl	1 mg	Small Compound	GSK-3
T2310L	CHIR-99021 HCl	2 mg	Small Compound	GSK-3
T2310L	CHIR-99021 HCl	5 mg	Small Compound	GSK-3
T2310L	CHIR-99021 HCl	10 mg	Small Compound	GSK-3
T2310L	CHIR-99021 HCl	25 mg	Small Compound	GSK-3
T2310L	CHIR-99021 HCl	50 mg	Small Compound	GSK-3

Catalog ID	Name	Volume	Product Group	Target
T2310L	CHIR-99021 HCl	100 mg	Small Compound	GSK-3
T2310L	CHIR-99021 HCl	200 mg	Small Compound	GSK-3
T2310L	CHIR-99021 HCl	500 mg	Small Compound	GSK-3
T2311	LDC1267	1 mL	Small Compound	TAM Receptor
T2311	LDC1267	1 mg	Small Compound	TAM Receptor
T2311	LDC1267	2 mg	Small Compound	TAM Receptor
T2311	LDC1267	5 mg	Small Compound	TAM Receptor
T2311	LDC1267	10 mg	Small Compound	TAM Receptor
T2311	LDC1267	25 mg	Small Compound	TAM Receptor
T2311	LDC1267	50 mg	Small Compound	TAM Receptor
T2311	LDC1267	100 mg	Small Compound	TAM Receptor
T23110	Org-12962 hydrochloride	5 mg	Small Compound	Others
T23110	Org-12962 hydrochloride	10 mg	Small Compound	Others
T23110	Org-12962 hydrochloride	25 mg	Small Compound	Others
T23110	Org-12962 hydrochloride	50 mg	Small Compound	Others
T23111	Org 20599	25 mg	Small Compound	Others
T23111	Org 20599	50 mg	Small Compound	Others
T23111	Org 20599	100 mg	Small Compound	Others
T23112	Org37684	25 mg	Small Compound	Others
T23112	Org37684	50 mg	Small Compound	Others
T23112	Org37684	100 mg	Small Compound	Others
T23113	Ormeloxifene	25 mg	Small Compound	Others
T23113	Ormeloxifene	50 mg	Small Compound	Others
T23113	Ormeloxifene	100 mg	Small Compound	Others
T23114	OSU 6162 hydrochloride	50 mg	Small Compound	Others
T23115	OXF BD 02	1 mg	Small Compound	Epigenetic Reader Domain
T23115	OXF BD 02	5 mg	Small Compound	Epigenetic Reader Domain
T23115	OXF BD 02	10 mg	Small Compound	Epigenetic Reader Domain
T23115	OXF BD 02	25 mg	Small Compound	Epigenetic Reader Domain
T23115	OXF BD 02	50 mg	Small Compound	Epigenetic Reader Domain
T23115	OXF BD 02	100 mg	Small Compound	Epigenetic Reader Domain
T23115	OXF BD 02	500 mg	Small Compound	Epigenetic Reader Domain
T23116	Oxotremorine sesquifumarate	5 mg	Small Compound	AChR
T23116	Oxotremorine sesquifumarate	10 mg	Small Compound	AChR
T23116	Oxotremorine sesquifumarate	25 mg	Small Compound	AChR
T23116	Oxotremorine sesquifumarate	50 mg	Small Compound	AChR
T23116	Oxotremorine sesquifumarate	100 mg	Small Compound	AChR
T23118	PALDA	1 mg	Natural Product	Others
T23118	PALDA	5 mg	Natural Product	Others
T23118	PALDA	10 mg	Natural Product	Others
T23119	Palmitoylisopropylamide	1 mg	Natural Product	FAAH
T23119	Palmitoylisopropylamide	5 mg	Natural Product	FAAH
T23119	Palmitoylisopropylamide	10 mg	Natural Product	FAAH
T23119	Palmitoylisopropylamide	25 mg	Natural Product	FAAH
T23119	Palmitoylisopropylamide	50 mg	Natural Product	FAAH
T23119	Palmitoylisopropylamide	100 mg	Natural Product	FAAH
T23119	Palmitoylisopropylamide	500 mg	Natural Product	FAAH
T2312	Loxiglumide	1 mL	Small Compound	cholecystokinin
T2312	Loxiglumide	10 mg	Small Compound	cholecystokinin

Catalog ID	Name	Volume	Product Group	Target
T2312	Loxiglumide	25 mg	Small Compound	cholecystokinin
T2312	Loxiglumide	50 mg	Small Compound	cholecystokinin
T2312	Loxiglumide	100 mg	Small Compound	cholecystokinin
T2312	Loxiglumide	200 mg	Small Compound	cholecystokinin
T23120	Pamoic acid disodium	1 g	Small Compound	Others
T23120	Pamoic acid disodium	10 mg	Small Compound	Others
T23120	Pamoic acid disodium	25 mg	Small Compound	Others
T23120	Pamoic acid disodium	50 mg	Small Compound	Others
T23120	Pamoic acid disodium	100 mg	Small Compound	Others
T23120	Pamoic acid disodium	200 mg	Small Compound	Others
T23120	Pamoic acid disodium	500 mg	Small Compound	Others
T23121	PAOPA	1 mg	Small Compound	Dopamine Receptor
T23121	PAOPA	5 mg	Small Compound	Dopamine Receptor
T23121	PAOPA	10 mg	Small Compound	Dopamine Receptor
T23121	PAOPA	25 mg	Small Compound	Dopamine Receptor
T23122	PB28 dihydrochloride	2 mg	Small Compound	Sigma receptor|||Apoptosis|||SARS-CoV
T23123	PCA 4248	25 mg	Small Compound	Others
T23123	PCA 4248	50 mg	Small Compound	Others
T23123	PCA 4248	100 mg	Small Compound	Others
T23124	PD 102807	10 mg	Small Compound	Others
T23125	PD 135158	25 mg	Small Compound	Others
T23125	PD 135158	50 mg	Small Compound	Others
T23125	PD 135158	100 mg	Small Compound	Others
T23126	PD 160170	10 mg	Small Compound	Others
T23127	PD-161570	1 mL	Small Compound	FGFR|||EGFR|||Src|||PDGFR
T23127	PD-161570	1 mg	Small Compound	FGFR|||EGFR|||Src|||PDGFR
T23127	PD-161570	5 mg	Small Compound	FGFR|||EGFR|||Src|||PDGFR
T23127	PD-161570	10 mg	Small Compound	FGFR|||EGFR|||Src|||PDGFR
T23127	PD-161570	25 mg	Small Compound	FGFR|||EGFR|||Src|||PDGFR
T23127	PD-161570	50 mg	Small Compound	FGFR|||EGFR|||Src|||PDGFR
T23127	PD-161570	100 mg	Small Compound	FGFR|||EGFR|||Src|||PDGFR
T23127	PD-161570	200 mg	Small Compound	FGFR|||EGFR|||Src|||PDGFR
T23128	PD180970	1 mL	Small Compound	Bcr-Abl|||Src||c-Kit
T23128	PD180970	5 mg	Small Compound	Bcr-Abl|||Src||c-Kit
T23128	PD180970	10 mg	Small Compound	Bcr-Abl|||Src||c-Kit
T23128	PD180970	25 mg	Small Compound	Bcr-Abl|||Src||c-Kit
T23128	PD180970	50 mg	Small Compound	Bcr-Abl|||Src||c-Kit
T23128	PD180970	100 mg	Small Compound	Bcr-Abl|||Src||c-Kit
T23129	PD 334581	10 mg	Small Compound	Others
T2313	MPI-0479605	1 mL	Small Compound	Kinesin|||Apoptosis
T2313	MPI-0479605	1 mg	Small Compound	Kinesin|||Apoptosis
T2313	MPI-0479605	5 mg	Small Compound	Kinesin|||Apoptosis
T2313	MPI-0479605	10 mg	Small Compound	Kinesin|||Apoptosis
T2313	MPI-0479605	25 mg	Small Compound	Kinesin|||Apoptosis
T2313	MPI-0479605	50 mg	Small Compound	Kinesin|||Apoptosis
T2313	MPI-0479605	100 mg	Small Compound	Kinesin|||Apoptosis
T23130	PD 81723	10 mg	Small Compound	Others
T23130	PD 81723	50 mg	Small Compound	Others
T23131	PE 154	1 mg	Dye-Reagents	Cholinesterase (ChE)

Catalog ID	Name	Volume	Product Group	Target
T23131	PE 154	5 mg	Dye-Reagents	Cholinesterase (ChE)
T23131	PE 154	10 mg	Dye-Reagents	Cholinesterase (ChE)
T23131	PE 154	25 mg	Dye-Reagents	Cholinesterase (ChE)
T23131	PE 154	50 mg	Dye-Reagents	Cholinesterase (ChE)
T23131	PE 154	100 mg	Dye-Reagents	Cholinesterase (ChE)
T23131	PE 154	500 mg	Dye-Reagents	Cholinesterase (ChE)
T23132	Pentamidine dihydrochloride	1 mL	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic|||Phosphatase
T23132	Pentamidine dihydrochloride	5 mg	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic|||Phosphatase
T23132	Pentamidine dihydrochloride	10 mg	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic|||Phosphatase
T23132	Pentamidine dihydrochloride	25 mg	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic|||Phosphatase
T23132	Pentamidine dihydrochloride	50 mg	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic|||Phosphatase
T23132	Pentamidine dihydrochloride	100 mg	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic|||Phosphatase
T23132	Pentamidine dihydrochloride	200 mg	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic|||Phosphatase
T23132	Pentamidine dihydrochloride	500 mg	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic|||Phosphatase
T23133	Pentamidine	5 mg	Small Compound	Antibacterial|||Antibiotic|||Antifungal|||Parasite|||Phosphatase
T23133	Pentamidine	200 mg	Small Compound	Antibacterial|||Antibiotic|||Antifungal|||Parasite|||Phosphatase
T23133	Pentamidine	500 mg	Small Compound	Antibacterial|||Antibiotic|||Antifungal|||Parasite|||Phosphatase
T23134	Resorufin pentyl ether	10 mg	Dye-Reagents	Others
T23135	Peroxy Orange 1	10 mg	Small Compound	Others
T23136	PF 04885614	10 mg	Small Compound	Others
T23136	PF 04885614	50 mg	Small Compound	Others
T23137	PF 184	10 mg	Small Compound	Others
T23138	PF 4800567 hydrochloride	10 mg	Small Compound	Others
T23138	PF 4800567 hydrochloride	50 mg	Small Compound	Others
T23139	PF 514273	25 mg	Small Compound	Others
T23139	PF 514273	50 mg	Small Compound	Others
T23139	PF 514273	100 mg	Small Compound	Others
T2314	PF-431396	1 mL	Small Compound	FAK|||PYK2
T2314	PF-431396	5 mg	Small Compound	FAK|||PYK2
T2314	PF-431396	10 mg	Small Compound	FAK|||PYK2
T2314	PF-431396	25 mg	Small Compound	FAK|||PYK2
T2314	PF-431396	50 mg	Small Compound	FAK|||PYK2
T2314	PF-431396	100 mg	Small Compound	FAK|||PYK2
T2314	PF-431396	200 mg	Small Compound	FAK|||PYK2
T23140	PF-945863	25 mg	Small Compound	Others
T23142	PF9 tetrasodium salt	25 mg	Small Compound	Others
T23142	PF9 tetrasodium salt	50 mg	Small Compound	Others
T23142	PF9 tetrasodium salt	100 mg	Small Compound	Others
T23143	PG 01037 dihydrochloride	1 mL	Small Compound	Dopamine Receptor
T23143	PG 01037 dihydrochloride	1 mg	Small Compound	Dopamine Receptor
T23143	PG 01037 dihydrochloride	2 mg	Small Compound	Dopamine Receptor
T23143	PG 01037 dihydrochloride	5 mg	Small Compound	Dopamine Receptor
T23143	PG 01037 dihydrochloride	10 mg	Small Compound	Dopamine Receptor
T23143	PG 01037 dihydrochloride	25 mg	Small Compound	Dopamine Receptor
T23143	PG 01037 dihydrochloride	50 mg	Small Compound	Dopamine Receptor
T23143	PG 01037 dihydrochloride	100 mg	Small Compound	Dopamine Receptor
T23143	PG 01037 dihydrochloride	200 mg	Small Compound	Dopamine Receptor
T23144	PG-9 maleate	25 mg	Small Compound	Others
T23144	PG-9 maleate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23144	PG-9 maleate	100 mg	Small Compound	Others
T23145	PHA 543613	1 mL	Small Compound	AChR
T23145	PHA 543613	1 mg	Small Compound	AChR
T23145	PHA 543613	5 mg	Small Compound	AChR
T23145	PHA 543613	10 mg	Small Compound	AChR
T23145	PHA 543613	25 mg	Small Compound	AChR
T23145	PHA 543613	50 mg	Small Compound	AChR
T23145	PHA 543613	100 mg	Small Compound	AChR
T23145	PHA 543613	500 mg	Small Compound	AChR
T23146	PHA 568487 free base	5 mg	Small Compound	AChR
T23146	PHA 568487 free base	10 mg	Small Compound	AChR
T23146	PHA 568487 free base	25 mg	Small Compound	AChR
T23146	PHA 568487 free base	50 mg	Small Compound	AChR
T23146	PHA 568487 free base	100 mg	Small Compound	AChR
T23146	PHA 568487 free base	200 mg	Small Compound	AChR
T23147	Phaclofen	1 mg	Small Compound	GABA Receptor
T23147	Phaclofen	5 mg	Small Compound	GABA Receptor
T23147	Phaclofen	10 mg	Small Compound	GABA Receptor
T23147	Phaclofen	25 mg	Small Compound	GABA Receptor
T23147	Phaclofen	50 mg	Small Compound	GABA Receptor
T23147	Phaclofen	100 mg	Small Compound	GABA Receptor
T23147	Phaclofen	200 mg	Small Compound	GABA Receptor
T23149	Phenyl-benzothiazole HCl (92-36-4 free base)	1 g	Small Compound	Others
T2315	GSK-LSD1 dihydrochloride	1 mL	Small Compound	Histone Demethylase
T2315	GSK-LSD1 dihydrochloride	1 mg	Small Compound	Histone Demethylase
T2315	GSK-LSD1 dihydrochloride	2 mg	Small Compound	Histone Demethylase
T2315	GSK-LSD1 dihydrochloride	5 mg	Small Compound	Histone Demethylase
T2315	GSK-LSD1 dihydrochloride	10 mg	Small Compound	Histone Demethylase
T2315	GSK-LSD1 dihydrochloride	25 mg	Small Compound	Histone Demethylase
T2315	GSK-LSD1 dihydrochloride	50 mg	Small Compound	Histone Demethylase
T2315	GSK-LSD1 dihydrochloride	100 mg	Small Compound	Histone Demethylase
T2315	GSK-LSD1 dihydrochloride	500 mg	Small Compound	Histone Demethylase
T23150	PHGDH-inactive	1 mL	Small Compound	Others
T23150	PHGDH-inactive	2 mg	Small Compound	Others
T23150	PHGDH-inactive	5 mg	Small Compound	Others
T23150	PHGDH-inactive	10 mg	Small Compound	Others
T23150	PHGDH-inactive	25 mg	Small Compound	Others
T23150	PHGDH-inactive	50 mg	Small Compound	Others
T23150	PHGDH-inactive	100 mg	Small Compound	Others
T23150	PHGDH-inactive	200 mg	Small Compound	Others
T23151	Phortress	1 mL	Small Compound	AhR
T23151	Phortress	1 mg	Small Compound	AhR
T23151	Phortress	5 mg	Small Compound	AhR
T23151	Phortress	10 mg	Small Compound	AhR
T23151	Phortress	25 mg	Small Compound	AhR
T23151	Phortress	50 mg	Small Compound	AhR
T23151	Phortress	100 mg	Small Compound	AhR
T23152	PHP 501 trifluoroacetate	25 mg	Small Compound	Others
T23152	PHP 501 trifluoroacetate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23152	PHP 501 trifluoroacetate	100 mg	Small Compound	Others
T23153	Physostigmine hemisulfate	10 mg	Small Compound	Others
T23154	Piclamilast	1 mL	Small Compound	PDE
T23154	Piclamilast	1 mg	Small Compound	PDE
T23154	Piclamilast	5 mg	Small Compound	PDE
T23154	Piclamilast	10 mg	Small Compound	PDE
T23154	Piclamilast	25 mg	Small Compound	PDE
T23154	Piclamilast	50 mg	Small Compound	PDE
T23154	Piclamilast	100 mg	Small Compound	PDE
T23155	Piefeltarraenin Ⅰ B	25 mg	Small Compound	Others
T23156	Pifithrin-β	25 mg	Small Compound	Others
T23158	PIM-1 Inhibitor 2	5 mg	Small Compound	Others
T23159	Pimobendan hydrochloride	25 mg	Small Compound	Others
T23159	Pimobendan hydrochloride	50 mg	Small Compound	Others
T23159	Pimobendan hydrochloride	100 mg	Small Compound	Others
T2316	Omarigliptin	1 mL	Small Compound	Proteasome|||DPP-4
T2316	Omarigliptin	1 mg	Small Compound	Proteasome|||DPP-4
T2316	Omarigliptin	2 mg	Small Compound	Proteasome|||DPP-4
T2316	Omarigliptin	5 mg	Small Compound	Proteasome|||DPP-4
T2316	Omarigliptin	10 mg	Small Compound	Proteasome|||DPP-4
T2316	Omarigliptin	25 mg	Small Compound	Proteasome|||DPP-4
T2316	Omarigliptin	50 mg	Small Compound	Proteasome|||DPP-4
T2316	Omarigliptin	100 mg	Small Compound	Proteasome|||DPP-4
T2316	Omarigliptin	500 mg	Small Compound	Proteasome|||DPP-4
T23160	PIR 3.5	1 mg	Small Compound	PAK
T23160	PIR 3.5	2 mg	Small Compound	PAK
T23160	PIR 3.5	5 mg	Small Compound	PAK
T23160	PIR 3.5	10 mg	Small Compound	PAK
T23160	PIR 3.5	25 mg	Small Compound	PAK
T23160	PIR 3.5	50 mg	Small Compound	PAK
T23160	PIR 3.5	100 mg	Small Compound	PAK
T23160	PIR 3.5	200 mg	Small Compound	PAK
T23161	Piribedil dihydrochloride	25 mg	Small Compound	Others
T23161	Piribedil dihydrochloride	50 mg	Small Compound	Others
T23161	Piribedil dihydrochloride	100 mg	Small Compound	Others
T23162	Pirlindole mesylate	25 mg	Small Compound	Others
T23162	Pirlindole mesylate	50 mg	Small Compound	Others
T23162	Pirlindole mesylate	100 mg	Small Compound	Others
T23163	PIT 1	5 mg	Small Compound	Others
T23164	PIT	5 mg	Small Compound	P2Y Receptor
T23164	PIT	10 mg	Small Compound	P2Y Receptor
T23164	PIT	25 mg	Small Compound	P2Y Receptor
T23164	PIT	50 mg	Small Compound	P2Y Receptor
T23165	PMPA (NMDA antagonist)	25 mg	Small Compound	Others
T23165	PMPA (NMDA antagonist)	50 mg	Small Compound	Others
T23165	PMPA (NMDA antagonist)	100 mg	Small Compound	Others
T23166	PMX 464	25 mg	Small Compound	Others
T23166	PMX 464	50 mg	Small Compound	Others
T23166	PMX 464	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23167	PNU-177864	1 mg	Small Compound	Dopamine Receptor
T23167	PNU-177864	5 mg	Small Compound	Dopamine Receptor
T23167	PNU-177864	10 mg	Small Compound	Dopamine Receptor
T23167	PNU-177864	25 mg	Small Compound	Dopamine Receptor
T23167	PNU-177864	50 mg	Small Compound	Dopamine Receptor
T23167	PNU-177864	100 mg	Small Compound	Dopamine Receptor
T23167	PNU-177864	200 mg	Small Compound	Dopamine Receptor
T23168	PNU 22394 hydrochloride	1 mg	Small Compound	5-HT Receptor
T23168	PNU 22394 hydrochloride	2 mg	Small Compound	5-HT Receptor
T23168	PNU 22394 hydrochloride	5 mg	Small Compound	5-HT Receptor
T23168	PNU 22394 hydrochloride	10 mg	Small Compound	5-HT Receptor
T23168	PNU 22394 hydrochloride	25 mg	Small Compound	5-HT Receptor
T23168	PNU 22394 hydrochloride	50 mg	Small Compound	5-HT Receptor
T23168	PNU 22394 hydrochloride	100 mg	Small Compound	5-HT Receptor
T23169	PNU 37883 hydrochloride	2 mg	Small Compound	Others
T23169	PNU 37883 hydrochloride	5 mg	Small Compound	Others
T23169	PNU 37883 hydrochloride	25 mg	Small Compound	Others
T23169	PNU 37883 hydrochloride	50 mg	Small Compound	Others
T23169	PNU 37883 hydrochloride	100 mg	Small Compound	Others
T2317	Almotriptan Malate	1 mL	Small Compound	5-HT Receptor
T2317	Almotriptan Malate	25 mg	Small Compound	5-HT Receptor
T2317	Almotriptan Malate	50 mg	Small Compound	5-HT Receptor
T2317	Almotriptan Malate	100 mg	Small Compound	5-HT Receptor
T2317	Almotriptan Malate	200 mg	Small Compound	5-HT Receptor
T23170	PNU-96415E	25 mg	Small Compound	Others
T23170	PNU-96415E	50 mg	Small Compound	Others
T23170	PNU-96415E	100 mg	Small Compound	Others
T23171	Polyinosinic-polycytidylic acid	5 mg	Small Compound	TLR
T23171	Polyinosinic-polycytidylic acid	10 mg	Small Compound	TLR
T23171	Polyinosinic-polycytidylic acid	25 mg	Small Compound	TLR
T23171	Polyinosinic-polycytidylic acid	50 mg	Small Compound	TLR
T23171	Polyinosinic-polycytidylic acid	100 mg	Small Compound	TLR
T23171	Polyinosinic-polycytidylic acid	500 mg	Small Compound	TLR
T23172	Polygodial	1 mL	Natural Product	Antifungal
T23172	Polygodial	1 mg	Natural Product	Antifungal
T23172	Polygodial	5 mg	Natural Product	Antifungal
T23172	Polygodial	10 mg	Natural Product	Antifungal
T23172	Polygodial	25 mg	Natural Product	Antifungal
T23173	Ponceau S	1 g	Dye-Reagents	
T23173	Ponceau S	5 g	Dye-Reagents	
T23174	Posaconazole hydrate	25 mg	Small Compound	Others
T23174	Posaconazole hydrate	50 mg	Small Compound	Others
T23174	Posaconazole hydrate	100 mg	Small Compound	Others
T23175	Potassium phosphate monobasic	10 g	Small Compound	Others
T23176	PP 3	1 mL	Small Compound	Src
T23176	PP 3	5 mg	Small Compound	Src
T23176	PP 3	10 mg	Small Compound	Src
T23176	PP 3	25 mg	Small Compound	Src
T23176	PP 3	50 mg	Small Compound	Src

Catalog ID	Name	Volume	Product Group	Target
T23176	PP 3	100 mg	Small Compound	Src
T23176	PP 3	500 mg	Small Compound	Src
T23177	PPACK Dihydrochloride (71142-71-7 free base)	5 mg	Small Compound	Others
T23179	PPDA	50 mg	Small Compound	Others
T2318	Sacubitril/Valsartan	1 mL	Small Compound	RAAS|||Apoptosis|||Neprilysin
T2318	Sacubitril/Valsartan	2 mg	Small Compound	RAAS|||Apoptosis|||Neprilysin
T2318	Sacubitril/Valsartan	5 mg	Small Compound	RAAS|||Apoptosis|||Neprilysin
T2318	Sacubitril/Valsartan	10 mg	Small Compound	RAAS|||Apoptosis|||Neprilysin
T2318	Sacubitril/Valsartan	25 mg	Small Compound	RAAS|||Apoptosis|||Neprilysin
T2318	Sacubitril/Valsartan	50 mg	Small Compound	RAAS|||Apoptosis|||Neprilysin
T2318	Sacubitril/Valsartan	100 mg	Small Compound	RAAS|||Apoptosis|||Neprilysin
T2318	Sacubitril/Valsartan	500 mg	Small Compound	RAAS|||Apoptosis|||Neprilysin
T23180	PPNDS	10 mg	Small Compound	Others
T23181	PPPA	25 mg	Small Compound	Others
T23181	PPPA	50 mg	Small Compound	Others
T23181	PPPA	100 mg	Small Compound	Others
T23182	PPY A	1 mg	Small Compound	Bcr-Abl
T23182	PPY A	5 mg	Small Compound	Bcr-Abl
T23182	PPY A	10 mg	Small Compound	Bcr-Abl
T23182	PPY A	25 mg	Small Compound	Bcr-Abl
T23182	PPY A	50 mg	Small Compound	Bcr-Abl
T23182	PPY A	100 mg	Small Compound	Bcr-Abl
T23182	PPY A	500 mg	Small Compound	Bcr-Abl
T23183	(+)- Praeruptorin C	25 mg	Small Compound	Others
T23184	Presapogenin CP4	1 mL	Natural Product	Others
T23184	Presapogenin CP4	5 mg	Natural Product	Others
T23185	Proglumide sodium	50 mg	Small Compound	Others
T23186	ProINDY	1 mg	Small Compound	DYRK
T23186	ProINDY	5 mg	Small Compound	DYRK
T23186	ProINDY	10 mg	Small Compound	DYRK
T23186	ProINDY	25 mg	Small Compound	DYRK
T23186	ProINDY	50 mg	Small Compound	DYRK
T23186	ProINDY	100 mg	Small Compound	DYRK
T23187	Pronethalol hydrochloride	25 mg	Small Compound	Others
T23187	Pronethalol hydrochloride	50 mg	Small Compound	Others
T23187	Pronethalol hydrochloride	100 mg	Small Compound	Others
T23188	Propenyl-L-NIO (hydrochloride)	5 mg	Small Compound	Others
T23188	Propenyl-L-NIO (hydrochloride)	10 mg	Small Compound	Others
T23188	Propenyl-L-NIO (hydrochloride)	25 mg	Small Compound	Others
T23188	Propenyl-L-NIO (hydrochloride)	50 mg	Small Compound	Others
T23189	prostate apoptosis response protein PAR-4 (2-7) [Homo sapiens]	1 mg	Small Compound	Others
T23189	prostate apoptosis response protein PAR-4 (2-7) [Homo sapiens]	5 mg	Small Compound	Others
T23189	prostate apoptosis response protein PAR-4 (2-7) [Homo sapiens]	10 mg	Small Compound	Others
T23189	prostate apoptosis response protein PAR-4 (2-7) [Homo sapiens]	25 mg	Small Compound	Others
T2319	Acotiamide monohydrochloride trihydrate	1 g	Small Compound	Cholinesterase (ChE)
T2319	Acotiamide monohydrochloride trihydrate	1 mL	Small Compound	Cholinesterase (ChE)
T2319	Acotiamide monohydrochloride trihydrate	200 mg	Small Compound	Cholinesterase (ChE)
T2319	Acotiamide monohydrochloride trihydrate	500 mg	Small Compound	Cholinesterase (ChE)
T23190	Proxyfan	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23190	Proxyfan	50 mg	Small Compound	Others
T23190	Proxyfan	100 mg	Small Compound	Others
T23191	PS 1145 dihydrochloride	10 mg	Small Compound	Others
T23191	PS 1145 dihydrochloride	50 mg	Small Compound	Others
T23192	PSB 0474	25 mg	Small Compound	Others
T23192	PSB 0474	50 mg	Small Compound	Others
T23192	PSB 0474	100 mg	Small Compound	Others
T23193	PSB 06126	2 mg	Small Compound	Others
T23194	PSB069	10 mg	Small Compound	Others
T23196	PSB 0777 ammonium salt	10 mg	Small Compound	Others
T23196	PSB 0777 ammonium salt	50 mg	Small Compound	Others
T23197	PSB 0788	10 mg	Small Compound	Others
T23197	PSB 0788	50 mg	Small Compound	Others
T23198	PSB-10 hydrochloride	10 mg	Small Compound	Others
T23198	PSB-10 hydrochloride	50 mg	Small Compound	Others
T23199	PSB 11 hydrochloride	25 mg	Small Compound	Others
T23199	PSB 11 hydrochloride	50 mg	Small Compound	Others
T23199	PSB 11 hydrochloride	100 mg	Small Compound	Others
T2320	Indacaterol	1 mL	Small Compound	Adrenergic Receptor
T2320	Indacaterol	25 mg	Small Compound	Adrenergic Receptor
T2320	Indacaterol	50 mg	Small Compound	Adrenergic Receptor
T23200	PSB 1114	1 mg	Small Compound	Others
T23201	PSB 1115	1 mg	Small Compound	Adenosine Receptor
T23201	PSB 1115	5 mg	Small Compound	Adenosine Receptor
T23202	PSB 36	25 mg	Small Compound	Others
T23202	PSB 36	50 mg	Small Compound	Others
T23202	PSB 36	100 mg	Small Compound	Others
T23203	PSB-603	1 mL	Small Compound	Adenosine Receptor
T23203	PSB-603	1 mg	Small Compound	Adenosine Receptor
T23203	PSB-603	5 mg	Small Compound	Adenosine Receptor
T23203	PSB-603	10 mg	Small Compound	Adenosine Receptor
T23203	PSB-603	25 mg	Small Compound	Adenosine Receptor
T23203	PSB-603	50 mg	Small Compound	Adenosine Receptor
T23203	PSB-603	100 mg	Small Compound	Adenosine Receptor
T23203	PSB-603	200 mg	Small Compound	Adenosine Receptor
T23204	PSN 375963	1 mL	Small Compound	GPR
T23204	PSN 375963	5 mg	Small Compound	GPR
T23204	PSN 375963	10 mg	Small Compound	GPR
T23204	PSN 375963	25 mg	Small Compound	GPR
T23204	PSN 375963	50 mg	Small Compound	GPR
T23204	PSN 375963	100 mg	Small Compound	GPR
T23204	PSN 375963	200 mg	Small Compound	GPR
T23204L	PSN 375963 hydrochloride（388575-52-8 Free base）	25 mg	Small Compound	Others
T23204L	PSN 375963 hydrochloride（388575-52-8 Free base）	50 mg	Small Compound	Others
T23204L	PSN 375963 hydrochloride（388575-52-8 Free base）	100 mg	Small Compound	Others
T23205	PTAC oxalate	25 mg	Small Compound	Others
T23205	PTAC oxalate	50 mg	Small Compound	Others
T23205	PTAC oxalate	100 mg	Small Compound	Others
T23206	PTIQ	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23206	PTIQ	50 mg	Small Compound	Others
T23206	PTIQ	100 mg	Small Compound	Others
T23206	PTIQ	250 mg	Small Compound	Others
T23207	Q-VD(OMe)-OPh	1 mL	Small Compound	Others
T23207	Q-VD(OMe)-OPh	1 mg	Small Compound	Others
T23207	Q-VD(OMe)-OPh	5 mg	Small Compound	Others
T23207	Q-VD(OMe)-OPh	10 mg	Small Compound	Others
T23207	Q-VD(OMe)-OPh	25 mg	Small Compound	Others
T23209	Qc1	2 mg	Small Compound	Dehydrogenase
T23209	Qc1	5 mg	Small Compound	Dehydrogenase
T23209	Qc1	10 mg	Small Compound	Dehydrogenase
T23209	Qc1	25 mg	Small Compound	Dehydrogenase
T23209	Qc1	50 mg	Small Compound	Dehydrogenase
T23209	Qc1	100 mg	Small Compound	Dehydrogenase
T23209	Qc1	200 mg	Small Compound	Dehydrogenase
T2321	Protodioscin	1 mL	Natural Product	Endogenous Metabolite|||Androgen Receptor
T2321	Protodioscin	20 mg	Natural Product	Endogenous Metabolite|||Androgen Receptor
T23210	Quinacrine (dihydrochloride hydrate)	1 g	Small Compound	Others
T23210	Quinacrine (dihydrochloride hydrate)	500 mg	Small Compound	Others
T23211	Quinelorane dihydrochloride	10 mg	Small Compound	Others
T23212	Quipazine dimaleate	10 mg	Small Compound	5-HT Receptor
T23212	Quipazine dimaleate	25 mg	Small Compound	5-HT Receptor
T23213	QX-222 chloride	1 mL	Small Compound	Sodium Channel
T23213	QX-222 chloride	10 mg	Small Compound	Sodium Channel
T23213	QX-222 chloride	25 mg	Small Compound	Sodium Channel
T23213	QX-222 chloride	50 mg	Small Compound	Sodium Channel
T23213	QX-222 chloride	100 mg	Small Compound	Sodium Channel
T23213	QX-222 chloride	200 mg	Small Compound	Sodium Channel
T23214	R 1485 dihydrochloride	10 mg	Small Compound	Others
T23214	R 1485 dihydrochloride	50 mg	Small Compound	Others
T23215	(R)-3,4-DCPG	25 mg	Small Compound	Others
T23215	(R)-3,4-DCPG	50 mg	Small Compound	Others
T23215	(R)-3,4-DCPG	100 mg	Small Compound	Others
T23215L	(R)-3,4-DCPG HCl	1 mg	Small Compound	GluR
T23215L	(R)-3,4-DCPG HCl	5 mg	Small Compound	GluR
T23215L	(R)-3,4-DCPG HCl	10 mg	Small Compound	GluR
T23215L	(R)-3,4-DCPG HCl	25 mg	Small Compound	GluR
T23215L	(R)-3,4-DCPG HCl	50 mg	Small Compound	GluR
T23215L	(R)-3,4-DCPG HCl	100 mg	Small Compound	GluR
T23215L	(R)-3,4-DCPG HCl	500 mg	Small Compound	GluR
T23216	(R)-3C4HPG	25 mg	Small Compound	Others
T23216	(R)-3C4HPG	50 mg	Small Compound	Others
T23216	(R)-3C4HPG	100 mg	Small Compound	Others
T23217	(R)-4-Carboxyphenylglycine	25 mg	Small Compound	Others
T23217	(R)-4-Carboxyphenylglycine	50 mg	Small Compound	Others
T23217	(R)-4-Carboxyphenylglycine	100 mg	Small Compound	Others
T23218	(R)-(+)-8-Hydroxy-DPAT hydrobromide	10 mg	Small Compound	Others
T23218	(R)-(+)-8-Hydroxy-DPAT hydrobromide	50 mg	Small Compound	Others
T23219	R-96544 hydrochloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23219	R-96544 hydrochloride	50 mg	Small Compound	Others
T23219	R-96544 hydrochloride	100 mg	Small Compound	Others
T2322	Fimasartan	1 mL	Small Compound	Apoptosis|||RAAS
T2322	Fimasartan	5 mg	Small Compound	Apoptosis|||RAAS
T2322	Fimasartan	10 mg	Small Compound	Apoptosis|||RAAS
T2322	Fimasartan	25 mg	Small Compound	Apoptosis|||RAAS
T2322	Fimasartan	50 mg	Small Compound	Apoptosis|||RAAS
T2322	Fimasartan	100 mg	Small Compound	Apoptosis|||RAAS
T23220	(R)-AMPA	10 mg	Small Compound	Others
T23221	(R)-CCG-1423	5 mg	Small Compound	Others
T23221	(R)-CCG-1423	10 mg	Small Compound	Others
T23222	(R)-CPP	1 mg	Small Compound	Others
T23222	(R)-CPP	5 mg	Small Compound	Others
T23222	(R)-CPP	10 mg	Small Compound	Others
T23222	(R)-CPP	25 mg	Small Compound	Others
T23223	(R)-DPN	25 mg	Small Compound	Others
T23223	(R)-DPN	50 mg	Small Compound	Others
T23223	(R)-DPN	100 mg	Small Compound	Others
T23224	(R)-DRF053 dihydrochloride	50 mg	Small Compound	Others
T23225	(R)-(-)-Niguldipine	10 mg	Small Compound	Others
T23225	(R)-(-)-Niguldipine	50 mg	Small Compound	Others
T23227	(R,R)-THC	10 mg	Small Compound	Others
T23228	(R,S)-Anatabine (tartrate) (2743-90-0 free base)	5 mg	Small Compound	Others
T23228	(R,S)-Anatabine (tartrate) (2743-90-0 free base)	10 mg	Small Compound	Others
T23228	(R,S)-Anatabine (tartrate) (2743-90-0 free base)	50 mg	Small Compound	Others
T23228	(R,S)-Anatabine (tartrate) (2743-90-0 free base)	100 mg	Small Compound	Others
T23229	Tolterodine	5 mg	Small Compound	AChR
T23229	Tolterodine	10 mg	Small Compound	AChR
T23229	Tolterodine	25 mg	Small Compound	AChR
T23229	Tolterodine	50 mg	Small Compound	AChR
T2323	Efonidipine	1 mL	Small Compound	Calcium Channel
T2323	Efonidipine	2 mg	Small Compound	Calcium Channel
T2323	Efonidipine	5 mg	Small Compound	Calcium Channel
T2323	Efonidipine	10 mg	Small Compound	Calcium Channel
T2323	Efonidipine	25 mg	Small Compound	Calcium Channel
T2323	Efonidipine	50 mg	Small Compound	Calcium Channel
T2323	Efonidipine	100 mg	Small Compound	Calcium Channel
T23230	Rec 15/2615 dihydrochloride	1 mg	Small Compound	Adrenergic Receptor
T23230	Rec 15/2615 dihydrochloride	5 mg	Small Compound	Adrenergic Receptor
T23230	Rec 15/2615 dihydrochloride	10 mg	Small Compound	Adrenergic Receptor
T23230	Rec 15/2615 dihydrochloride	25 mg	Small Compound	Adrenergic Receptor
T23230	Rec 15/2615 dihydrochloride	50 mg	Small Compound	Adrenergic Receptor
T23230	Rec 15/2615 dihydrochloride	100 mg	Small Compound	Adrenergic Receptor
T23230	Rec 15/2615 dihydrochloride	200 mg	Small Compound	Adrenergic Receptor
T23231	Remacemide hydrochloride	25 mg	Small Compound	Others
T23231	Remacemide hydrochloride	50 mg	Small Compound	Others
T23231	Remacemide hydrochloride	100 mg	Small Compound	Others
T23232	Remoxipride hydrochloride	1 mg	Small Compound	Dopamine Receptor
T23232	Remoxipride hydrochloride	5 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T23232	Remoxipride hydrochloride	10 mg	Small Compound	Dopamine Receptor
T23232	Remoxipride hydrochloride	25 mg	Small Compound	Dopamine Receptor
T23232	Remoxipride hydrochloride	50 mg	Small Compound	Dopamine Receptor
T23232	Remoxipride hydrochloride	100 mg	Small Compound	Dopamine Receptor
T23232	Remoxipride hydrochloride	500 mg	Small Compound	Dopamine Receptor
T23233	RETF-4NA	1 mg	Peptide	Others
T23233L	RETF-4NA acetate	1 mL	Peptide	Others
T23233L	RETF-4NA acetate	2 mg	Peptide	Others
T23233L	RETF-4NA acetate	5 mg	Peptide	Others
T23233L	RETF-4NA acetate	10 mg	Peptide	Others
T23233L	RETF-4NA acetate	25 mg	Peptide	Others
T23233L	RETF-4NA acetate	50 mg	Peptide	Others
T23233L	RETF-4NA acetate	100 mg	Peptide	Others
T23233L	RETF-4NA acetate	200 mg	Peptide	Others
T23234	Rimcazole dihydrochloride	1 mg	Small Compound	Others
T23234	Rimcazole dihydrochloride	2 mg	Small Compound	Others
T23234	Rimcazole dihydrochloride	5 mg	Small Compound	Others
T23234	Rimcazole dihydrochloride	10 mg	Small Compound	Others
T23234	Rimcazole dihydrochloride	25 mg	Small Compound	Others
T23234	Rimcazole dihydrochloride	50 mg	Small Compound	Others
T23234	Rimcazole dihydrochloride	100 mg	Small Compound	Others
T23234	Rimcazole dihydrochloride	500 mg	Small Compound	Others
T23236	RJR 2429 dihydrochloride	5 mg	Small Compound	Others
T23236	RJR 2429 dihydrochloride	10 mg	Small Compound	Others
T23236	RJR 2429 dihydrochloride	25 mg	Small Compound	Others
T23237	RLLFT-NH2	1 mg	Peptide	Others
T23237L	RLLFT-NH2 acetate	1 mg	Peptide	Others
T23237L	RLLFT-NH2 acetate	2 mg	Peptide	Others
T23237L	RLLFT-NH2 acetate	5 mg	Peptide	Others
T23237L	RLLFT-NH2 acetate	10 mg	Peptide	Others
T23237L	RLLFT-NH2 acetate	25 mg	Peptide	Others
T23237L	RLLFT-NH2 acetate	50 mg	Peptide	Others
T23237L	RLLFT-NH2 acetate	100 mg	Peptide	Others
T23237L	RLLFT-NH2 acetate	200 mg	Peptide	Others
T23238	Ro 01-6128	2 mg	Small Compound	Others
T23239	Ro 04-5595 hydrochloride	25 mg	Small Compound	Others
T23239	Ro 04-5595 hydrochloride	50 mg	Small Compound	Others
T23239	Ro 04-5595 hydrochloride	100 mg	Small Compound	Others
T2324	Darunavir	1 mL	Small Compound	HIV Protease
T2324	Darunavir	5 mg	Small Compound	HIV Protease
T2324	Darunavir	10 mg	Small Compound	HIV Protease
T2324	Darunavir	25 mg	Small Compound	HIV Protease
T2324	Darunavir	50 mg	Small Compound	HIV Protease
T2324	Darunavir	100 mg	Small Compound	HIV Protease
T2324	Darunavir	500 mg	Small Compound	HIV Protease
T23240	Ro 04-6790	25 mg	Small Compound	Others
T23240	Ro 04-6790	50 mg	Small Compound	Others
T23240	Ro 04-6790	100 mg	Small Compound	Others
T23241	Ro 0437626	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23241	Ro 0437626	50 mg	Small Compound	Others
T23241	Ro 0437626	100 mg	Small Compound	Others
T23242	Ro 106-9920	1 mg	Small Compound	Others
T23242	Ro 106-9920	10 mg	Small Compound	Others
T23243	Ro 19-4603	25 mg	Small Compound	Others
T23243	Ro 19-4603	50 mg	Small Compound	Others
T23243	Ro 19-4603	100 mg	Small Compound	Others
T23244	Ro 32-0432 hydrochloride	25 mg	Small Compound	Others
T23244	Ro 32-0432 hydrochloride	50 mg	Small Compound	Others
T23244	Ro 32-0432 hydrochloride	100 mg	Small Compound	Others
T23245	Ro-51	10 mg	Small Compound	Others
T23245	Ro-51	50 mg	Small Compound	Others
T23246	Ro 60-0175 fumarate	1 mg	Small Compound	Others
T23246	Ro 60-0175 fumarate	5 mg	Small Compound	Others
T23247	Ro 64-5229	10 mg	Small Compound	Others
T23247	Ro 64-5229	50 mg	Small Compound	Others
T23248	Ro 67-4853	1 mg	Small Compound	Others
T23248	Ro 67-4853	5 mg	Small Compound	Others
T23249	Ro 8-4304 hydrochloride	25 mg	Small Compound	Others
T23249	Ro 8-4304 hydrochloride	50 mg	Small Compound	Others
T23249	Ro 8-4304 hydrochloride	100 mg	Small Compound	Others
T2325	Neratinib	5 mg	Small Compound	EGFR|||HER
T2325	Neratinib	10 mg	Small Compound	EGFR|||HER
T2325	Neratinib	25 mg	Small Compound	EGFR|||HER
T2325	Neratinib	50 mg	Small Compound	EGFR|||HER
T2325	Neratinib	100 mg	Small Compound	EGFR|||HER
T2325	Neratinib	200 mg	Small Compound	EGFR|||HER
T2325	Neratinib	500 mg	Small Compound	EGFR|||HER
T23250	Roxindole hydrochloride	25 mg	Small Compound	Others
T23250	Roxindole hydrochloride	50 mg	Small Compound	Others
T23250	Roxindole hydrochloride	100 mg	Small Compound	Others
T23251	RP 67580	10 mg	Small Compound	Others
T23252	Rp-8-Br-PET-cGMPS	1 mg	Small Compound	Others
T23252	Rp-8-Br-PET-cGMPS	5 mg	Small Compound	Others
T23253	RS 100329 hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T23253	RS 100329 hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T23253	RS 100329 hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T23253	RS 100329 hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T23253	RS 100329 hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T23253	RS 100329 hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T23253	RS 100329 hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T23255	RS 23597-190 hydrochloride	10 mg	Small Compound	Others
T23256	RS-25344 hydrochloride	1 mL	Small Compound	PDE
T23256	RS-25344 hydrochloride	2 mg	Small Compound	PDE
T23256	RS-25344 hydrochloride	5 mg	Small Compound	PDE
T23256	RS-25344 hydrochloride	10 mg	Small Compound	PDE
T23256	RS-25344 hydrochloride	25 mg	Small Compound	PDE
T23256	RS-25344 hydrochloride	50 mg	Small Compound	PDE
T23256	RS-25344 hydrochloride	100 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T23256	RS-25344 hydrochloride	200 mg	Small Compound	PDE
T23257	(RS)-3,4-DCPG	25 mg	Small Compound	Others
T23257	(RS)-3,4-DCPG	50 mg	Small Compound	Others
T23257	(RS)-3,4-DCPG	100 mg	Small Compound	Others
T23259	(RS)-3-Hydroxyphenylglycine	1 mg	Small Compound	GluR
T23259	(RS)-3-Hydroxyphenylglycine	5 mg	Small Compound	GluR
T23259	(RS)-3-Hydroxyphenylglycine	10 mg	Small Compound	GluR
T23259	(RS)-3-Hydroxyphenylglycine	25 mg	Small Compound	GluR
T23259	(RS)-3-Hydroxyphenylglycine	50 mg	Small Compound	GluR
T23259	(RS)-3-Hydroxyphenylglycine	100 mg	Small Compound	GluR
T23259	(RS)-3-Hydroxyphenylglycine	500 mg	Small Compound	GluR
T2326	Tolvaptan	1 mL	Small Compound	Vasopressin Receptor|||Autophagy
T2326	Tolvaptan	1 mg	Small Compound	Vasopressin Receptor|||Autophagy
T2326	Tolvaptan	2 mg	Small Compound	Vasopressin Receptor|||Autophagy
T2326	Tolvaptan	5 mg	Small Compound	Vasopressin Receptor|||Autophagy
T2326	Tolvaptan	10 mg	Small Compound	Vasopressin Receptor|||Autophagy
T2326	Tolvaptan	25 mg	Small Compound	Vasopressin Receptor|||Autophagy
T2326	Tolvaptan	50 mg	Small Compound	Vasopressin Receptor|||Autophagy
T23260	RS 39604	25 mg	Small Compound	Others
T23260	RS 39604	50 mg	Small Compound	Others
T23260	RS 39604	100 mg	Small Compound	Others
T23261	(RS)-4-Carboxy-3-hydroxyphenylglycine	25 mg	Small Compound	Others
T23261	(RS)-4-Carboxy-3-hydroxyphenylglycine	50 mg	Small Compound	Others
T23261	(RS)-4-Carboxy-3-hydroxyphenylglycine	100 mg	Small Compound	Others
T23262	(RS)-4-Carboxyphenylglycine	2 mg	Small Compound	Others
T23262	(RS)-4-Carboxyphenylglycine	5 mg	Small Compound	Others
T23262	(RS)-4-Carboxyphenylglycine	10 mg	Small Compound	Others
T23262	(RS)-4-Carboxyphenylglycine	25 mg	Small Compound	Others
T23262	(RS)-4-Carboxyphenylglycine	50 mg	Small Compound	Others
T23262	(RS)-4-Carboxyphenylglycine	100 mg	Small Compound	Others
T23262	(RS)-4-Carboxyphenylglycine	200 mg	Small Compound	Others
T23263	RS 45041-190 hydrochloride	25 mg	Small Compound	Others
T23263	RS 45041-190 hydrochloride	50 mg	Small Compound	Others
T23263	RS 45041-190 hydrochloride	100 mg	Small Compound	Others
T23264	RS 56812 hydrochloride	1 mg	Small Compound	5-HT Receptor
T23264	RS 56812 hydrochloride	2 mg	Small Compound	5-HT Receptor
T23264	RS 56812 hydrochloride	5 mg	Small Compound	5-HT Receptor
T23264	RS 56812 hydrochloride	10 mg	Small Compound	5-HT Receptor
T23264	RS 56812 hydrochloride	25 mg	Small Compound	5-HT Receptor
T23264L	RS 56812	1 mg	Small Compound	5-HT Receptor
T23264L	RS 56812	2 mg	Small Compound	5-HT Receptor
T23264L	RS 56812	5 mg	Small Compound	5-HT Receptor
T23264L	RS 56812	10 mg	Small Compound	5-HT Receptor
T23264L	RS 56812	25 mg	Small Compound	5-HT Receptor
T23264L	RS 56812	50 mg	Small Compound	5-HT Receptor
T23264L	RS 56812	100 mg	Small Compound	5-HT Receptor
T23265	RS 67333 hydrochloride	1 mL	Small Compound	5-HT Receptor
T23265	RS 67333 hydrochloride	10 mg	Small Compound	5-HT Receptor
T23265	RS 67333 hydrochloride	25 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T23265	RS 67333 hydrochloride	50 mg	Small Compound	5-HT Receptor
T23266	RS 79948 hydrochloride	10 mg	Small Compound	Others
T23267	(RS)-AMPA hydrobromide	1 mg	Small Compound	Others
T23267	(RS)-AMPA hydrobromide	50 mg	Small Compound	Others
T23269	(RS)-CPP	10 mg	Small Compound	Others
T23269	(RS)-CPP	50 mg	Small Compound	Others
T2327	Pelitinib	1 mL	Small Compound	MEK|||Src|||Raf|||EGFR
T2327	Pelitinib	5 mg	Small Compound	MEK|||Src|||Raf|||EGFR
T2327	Pelitinib	10 mg	Small Compound	MEK|||Src|||Raf|||EGFR
T2327	Pelitinib	25 mg	Small Compound	MEK|||Src|||Raf|||EGFR
T2327	Pelitinib	50 mg	Small Compound	MEK|||Src|||Raf|||EGFR
T2327	Pelitinib	100 mg	Small Compound	MEK|||Src|||Raf|||EGFR
T2327	Pelitinib	500 mg	Small Compound	MEK|||Src|||Raf|||EGFR
T23270	(RS)-MCPG disodium salt	25 mg	Small Compound	Others
T23270	(RS)-MCPG disodium salt	50 mg	Small Compound	Others
T23270	(RS)-MCPG disodium salt	100 mg	Small Compound	Others
T23271	RSC-133	1 mg	Small Compound	Others
T23271	RSC-133	5 mg	Small Compound	Others
T23271	RSC-133	10 mg	Small Compound	Others
T23271	RSC-133	25 mg	Small Compound	Others
T23272	RU 28318, potassium salt	10 mg	Small Compound	Others
T23273	RU 58668	25 mg	Small Compound	Others
T23273	RU 58668	50 mg	Small Compound	Others
T23273	RU 58668	100 mg	Small Compound	Others
T23274	RuBi-4AP	25 mg	Small Compound	Others
T23274	RuBi-4AP	50 mg	Small Compound	Others
T23275	RuBi-Dopa	10 mg	Small Compound	Others
T23276	RuBi GABA trimethylphosphine	10 mg	Small Compound	Others
T23277	RuBi-GABA	10 mg	Small Compound	Others
T23278	RuBi-Glutamate	10 mg	Small Compound	Others
T23279	RuBi-Nicotine	10 mg	Small Compound	Others
T2328	Radotinib	1 mL	Small Compound	Bcr-Abl
T2328	Radotinib	5 mg	Small Compound	Bcr-Abl
T2328	Radotinib	10 mg	Small Compound	Bcr-Abl
T2328	Radotinib	25 mg	Small Compound	Bcr-Abl
T2328	Radotinib	50 mg	Small Compound	Bcr-Abl
T2328	Radotinib	100 mg	Small Compound	Bcr-Abl
T2328	Radotinib	500 mg	Small Compound	Bcr-Abl
T23280	Ruthenium Red	100 mg	Dye-Reagents	Calcium Channel
T23280	Ruthenium Red	500 mg	Dye-Reagents	Calcium Channel
T23281	RWJ 52353	25 mg	Small Compound	Others
T23281	RWJ 52353	50 mg	Small Compound	Others
T23281	RWJ 52353	100 mg	Small Compound	Others
T23282	RWJ-56110	2 mg	Small Compound	Others
T23283	2-Methoxyidazoxan monohydrochloride	1 mL	Small Compound	Adrenergic Receptor
T23283	2-Methoxyidazoxan monohydrochloride	10 mg	Small Compound	Adrenergic Receptor
T23283	2-Methoxyidazoxan monohydrochloride	25 mg	Small Compound	Adrenergic Receptor
T23283	2-Methoxyidazoxan monohydrochloride	50 mg	Small Compound	Adrenergic Receptor
T23283	2-Methoxyidazoxan monohydrochloride	100 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T23283	2-Methoxyidazoxan monohydrochloride	200 mg	Small Compound	Adrenergic Receptor
T23284	Ryuvidine	1 mg	Small Compound	Histone Demethylase|||Histone Methyltransferase|||CDK
T23284	Ryuvidine	5 mg	Small Compound	Histone Demethylase|||Histone Methyltransferase|||CDK
T23284	Ryuvidine	10 mg	Small Compound	Histone Demethylase|||Histone Methyltransferase|||CDK
T23284	Ryuvidine	25 mg	Small Compound	Histone Demethylase|||Histone Methyltransferase|||CDK
T23284	Ryuvidine	50 mg	Small Compound	Histone Demethylase|||Histone Methyltransferase|||CDK
T23284	Ryuvidine	100 mg	Small Compound	Histone Demethylase|||Histone Methyltransferase|||CDK
T23285	S 14506 hydrochloride	1 mg	Small Compound	5-HT Receptor
T23285	S 14506 hydrochloride	5 mg	Small Compound	5-HT Receptor
T23285	S 14506 hydrochloride	10 mg	Small Compound	5-HT Receptor
T23285	S 14506 hydrochloride	25 mg	Small Compound	5-HT Receptor
T23285	S 14506 hydrochloride	50 mg	Small Compound	5-HT Receptor
T23285	S 14506 hydrochloride	100 mg	Small Compound	5-HT Receptor
T23286	S 24795	1 mL	Small Compound	AChR
T23286	S 24795	1 mg	Small Compound	AChR
T23286	S 24795	5 mg	Small Compound	AChR
T23286	S 24795	10 mg	Small Compound	AChR
T23286	S 24795	25 mg	Small Compound	AChR
T23286	S 24795	50 mg	Small Compound	AChR
T23286	S 24795	100 mg	Small Compound	AChR
T23287	S 25585	10 mg	Small Compound	Others
T23287	S 25585	50 mg	Small Compound	Others
T23288	(S)-3,4-DCPG	1 mg	Small Compound	GluR
T23288	(S)-3,4-DCPG	5 mg	Small Compound	GluR
T23288	(S)-3,4-DCPG	10 mg	Small Compound	GluR
T23288L	(S)-3,4-DCPG HCl	1 mL	Small Compound	GluR
T23288L	(S)-3,4-DCPG HCl	1 mg	Small Compound	GluR
T23288L	(S)-3,4-DCPG HCl	5 mg	Small Compound	GluR
T23288L	(S)-3,4-DCPG HCl	10 mg	Small Compound	GluR
T23288L	(S)-3,4-DCPG HCl	25 mg	Small Compound	GluR
T23288L	(S)-3,4-DCPG HCl	50 mg	Small Compound	GluR
T23288L	(S)-3,4-DCPG HCl	100 mg	Small Compound	GluR
T23288L	(S)-3,4-DCPG HCl	500 mg	Small Compound	GluR
T23289	(S)-3,5-DHPG	1 mg	Small Compound	Others
T23289	(S)-3,5-DHPG	5 mg	Small Compound	Others
T23289	(S)-3,5-DHPG	10 mg	Small Compound	Others
T2329	Dolutegravir sodium	1 mL	Small Compound	HIV Protease
T2329	Dolutegravir sodium	1 mg	Small Compound	HIV Protease
T2329	Dolutegravir sodium	2 mg	Small Compound	HIV Protease
T2329	Dolutegravir sodium	5 mg	Small Compound	HIV Protease
T2329	Dolutegravir sodium	10 mg	Small Compound	HIV Protease
T2329	Dolutegravir sodium	25 mg	Small Compound	HIV Protease
T2329	Dolutegravir sodium	50 mg	Small Compound	HIV Protease
T2329	Dolutegravir sodium	100 mg	Small Compound	HIV Protease
T2329	Dolutegravir sodium	500 mg	Small Compound	HIV Protease
T23290	(S)-3-Carboxy-4-hydroxyphenylglycine	25 mg	Small Compound	Others
T23290	(S)-3-Carboxy-4-hydroxyphenylglycine	50 mg	Small Compound	Others
T23290	(S)-3-Carboxy-4-hydroxyphenylglycine	100 mg	Small Compound	Others
T23291	(S)-3-Hydroxyphenylglycine	1 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T23291	(S)-3-Hydroxyphenylglycine	2 mg	Small Compound	GluR
T23291	(S)-3-Hydroxyphenylglycine	5 mg	Small Compound	GluR
T23291	(S)-3-Hydroxyphenylglycine	10 mg	Small Compound	GluR
T23291	(S)-3-Hydroxyphenylglycine	25 mg	Small Compound	GluR
T23291	(S)-3-Hydroxyphenylglycine	50 mg	Small Compound	GluR
T23291	(S)-3-Hydroxyphenylglycine	100 mg	Small Compound	GluR
T23291	(S)-3-Hydroxyphenylglycine	200 mg	Small Compound	GluR
T23292	S 32212 hydrochloride	1 mg	Small Compound	Others
T23292	S 32212 hydrochloride	5 mg	Small Compound	Others
T23293	S32826 disodium	25 mg	Small Compound	Others
T23293	S32826 disodium	50 mg	Small Compound	Others
T23293	S32826 disodium	100 mg	Small Compound	Others
T23294	(S)-4C3HPG	25 mg	Small Compound	Others
T23294	(S)-4C3HPG	50 mg	Small Compound	Others
T23294	(S)-4C3HPG	100 mg	Small Compound	Others
T23295	(S)-(-)-5-Iodowillardiine	10 mg	Small Compound	Others
T23295	(S)-(-)-5-Iodowillardiine	50 mg	Small Compound	Others
T23296	(S)-CCG-1423	5 mg	Small Compound	Others
T23296	(S)-CCG-1423	10 mg	Small Compound	Others
T23297	(S)-(+)-Dimethindene maleate	1 mg	Small Compound	Histamine Receptor|||AChR
T23298	(S)-(-)-HA 966	500 mg	Small Compound	Others
T23299	(S)-HexylHIBO	25 mg	Small Compound	Others
T23299	(S)-HexylHIBO	50 mg	Small Compound	Others
T23299	(S)-HexylHIBO	100 mg	Small Compound	Others
T2330	Rilpivirine	1 mL	Small Compound	Reverse Transcriptase|||HIV Protease
T2330	Rilpivirine	2 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T2330	Rilpivirine	5 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T2330	Rilpivirine	10 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T2330	Rilpivirine	25 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T2330	Rilpivirine	50 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T2330	Rilpivirine	100 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T2330	Rilpivirine	500 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T23300	S-Isopropylisothiourea hydrobromide	1 g	Small Compound	Others
T23300	S-Isopropylisothiourea hydrobromide	50 mg	Small Compound	Others
T23300	S-Isopropylisothiourea hydrobromide	100 mg	Small Compound	Others
T23300	S-Isopropylisothiourea hydrobromide	500 mg	Small Compound	Others
T23301	(S)-(+)-Niguldipine hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T23301	(S)-(+)-Niguldipine hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T23301	(S)-(+)-Niguldipine hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T23301	(S)-(+)-Niguldipine hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T23301	(S)-(+)-Niguldipine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T23301	(S)-(+)-Niguldipine hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T23301	(S)-(+)-Niguldipine hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T23302	(S)-(-)-Propranolol hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T23302	(S)-(-)-Propranolol hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T23303	S-Sulfo-L-cysteine sodium salt	1 mg	Small Compound	GluR|||Antioxidant
T23303	S-Sulfo-L-cysteine sodium salt	5 mg	Small Compound	GluR|||Antioxidant
T23303	S-Sulfo-L-cysteine sodium salt	10 mg	Small Compound	GluR|||Antioxidant
T23303	S-Sulfo-L-cysteine sodium salt	25 mg	Small Compound	GluR|||Antioxidant

Catalog ID	Name	Volume	Product Group	Target
T23303	S-Sulfo-L-cysteine sodium salt	50 mg	Small Compound	GluR|||Antioxidant
T23303	S-Sulfo-L-cysteine sodium salt	100 mg	Small Compound	GluR|||Antioxidant
T23303	S-Sulfo-L-cysteine sodium salt	500 mg	Small Compound	GluR|||Antioxidant
T23304	S26948	1 mg	Small Compound	Others
T23304	S26948	5 mg	Small Compound	Others
T23305	Salsolinol-1-carboxylic acid	10 mg	Natural Product	Others
T23305	Salsolinol-1-carboxylic acid	50 mg	Natural Product	Others
T23307	SANT 2	1 mL	Small Compound	Hedgehog/Smoothened
T23307	SANT 2	2 mg	Small Compound	Hedgehog/Smoothened
T23307	SANT 2	5 mg	Small Compound	Hedgehog/Smoothened
T23308	SAR407899 hydrochloride	1 mL	Small Compound	ROCK
T23308	SAR407899 hydrochloride	5 mg	Small Compound	ROCK
T23308	SAR407899 hydrochloride	10 mg	Small Compound	ROCK
T23308	SAR407899 hydrochloride	25 mg	Small Compound	ROCK
T23308	SAR407899 hydrochloride	50 mg	Small Compound	ROCK
T23308	SAR407899 hydrochloride	100 mg	Small Compound	ROCK
T23308	SAR407899 hydrochloride	200 mg	Small Compound	ROCK
T23309	Sazetidine A dihydrochloride	25 mg	Small Compound	Others
T23309	Sazetidine A dihydrochloride	50 mg	Small Compound	Others
T23309	Sazetidine A dihydrochloride	100 mg	Small Compound	Others
T2330L	Rilpivirine HCl	2 mg	Small Compound	MMP|||SARS-CoV
T2330L	Rilpivirine HCl	5 mg	Small Compound	MMP|||SARS-CoV
T2330L	Rilpivirine HCl	10 mg	Small Compound	MMP|||SARS-CoV
T2330L	Rilpivirine HCl	25 mg	Small Compound	MMP|||SARS-CoV
T2330L	Rilpivirine HCl	50 mg	Small Compound	MMP|||SARS-CoV
T2330L	Rilpivirine HCl	100 mg	Small Compound	MMP|||SARS-CoV
T2330L	Rilpivirine HCl	200 mg	Small Compound	MMP|||SARS-CoV
T2330L	Rilpivirine HCl	500 mg	Small Compound	MMP|||SARS-CoV
T2331	Solithromycin	1 mL	Small Compound	Antibiotic|||Antibacterial
T2331	Solithromycin	2 mg	Small Compound	Antibiotic|||Antibacterial
T2331	Solithromycin	5 mg	Small Compound	Antibiotic|||Antibacterial
T2331	Solithromycin	10 mg	Small Compound	Antibiotic|||Antibacterial
T2331	Solithromycin	25 mg	Small Compound	Antibiotic|||Antibacterial
T2331	Solithromycin	50 mg	Small Compound	Antibiotic|||Antibacterial
T23310	SB-203186 hydrochloride	10 mg	Small Compound	5-HT Receptor
T23310	SB-203186 hydrochloride	25 mg	Small Compound	5-HT Receptor
T23310	SB-203186 hydrochloride	50 mg	Small Compound	5-HT Receptor
T23310	SB-203186 hydrochloride	100 mg	Small Compound	5-HT Receptor
T23310	SB-203186 hydrochloride	200 mg	Small Compound	5-HT Receptor
T23311	SB 204070	25 mg	Small Compound	Others
T23311	SB 204070	50 mg	Small Compound	Others
T23311	SB 204070	100 mg	Small Compound	Others
T23312	SB 204741	1 mg	Small Compound	5-HT Receptor
T23312	SB 204741	2 mg	Small Compound	5-HT Receptor
T23312	SB 204741	5 mg	Small Compound	5-HT Receptor
T23312	SB 204741	10 mg	Small Compound	5-HT Receptor
T23312	SB 204741	25 mg	Small Compound	5-HT Receptor
T23312	SB 204741	50 mg	Small Compound	5-HT Receptor
T23312	SB 204741	100 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T23313	SB 205607 dihydrobromide	10 mg	Small Compound	Others
T23314	SB 206553 hydrochloride	5 mg	Small Compound	Others
T23314	SB 206553 hydrochloride	25 mg	Small Compound	Others
T23315	SB 216641 hydrochloride	1 mg	Small Compound	5-HT Receptor
T23315	SB 216641 hydrochloride	5 mg	Small Compound	5-HT Receptor
T23315	SB 216641 hydrochloride	10 mg	Small Compound	5-HT Receptor
T23315	SB 216641 hydrochloride	25 mg	Small Compound	5-HT Receptor
T23315	SB 216641 hydrochloride	50 mg	Small Compound	5-HT Receptor
T23315	SB 216641 hydrochloride	100 mg	Small Compound	5-HT Receptor
T23316	SB 218795	1 mL	Small Compound	Neurokinin receptor
T23316	SB 218795	1 mg	Small Compound	Neurokinin receptor
T23316	SB 218795	2 mg	Small Compound	Neurokinin receptor
T23316	SB 218795	5 mg	Small Compound	Neurokinin receptor
T23316	SB 218795	10 mg	Small Compound	Neurokinin receptor
T23316	SB 218795	25 mg	Small Compound	Neurokinin receptor
T23316	SB 218795	50 mg	Small Compound	Neurokinin receptor
T23316	SB 218795	100 mg	Small Compound	Neurokinin receptor
T23316	SB 218795	500 mg	Small Compound	Neurokinin receptor
T23317	SB-221284	25 mg	Small Compound	Others
T23317	SB-221284	50 mg	Small Compound	Others
T23317	SB-221284	100 mg	Small Compound	Others
T23318	SB 258585 hydrochloride	1 mg	Small Compound	Others
T23318	SB 258585 hydrochloride	5 mg	Small Compound	Others
T23318	SB 258585 hydrochloride	10 mg	Small Compound	Others
T23318L	SB 258585	1 mg	Small Compound	5-HT Receptor
T23318L	SB 258585	5 mg	Small Compound	5-HT Receptor
T23318L	SB 258585	10 mg	Small Compound	5-HT Receptor
T23318L	SB 258585	25 mg	Small Compound	5-HT Receptor
T23318L	SB 258585	50 mg	Small Compound	5-HT Receptor
T23318L	SB 258585	100 mg	Small Compound	5-HT Receptor
T23318L	SB 258585	500 mg	Small Compound	5-HT Receptor
T23319	SB 258719 hydrochloride	10 mg	Small Compound	Others
T2332	Elvitegravir	1 mL	Small Compound	HIV Protease
T2332	Elvitegravir	5 mg	Small Compound	HIV Protease
T2332	Elvitegravir	10 mg	Small Compound	HIV Protease
T2332	Elvitegravir	25 mg	Small Compound	HIV Protease
T2332	Elvitegravir	50 mg	Small Compound	HIV Protease
T2332	Elvitegravir	100 mg	Small Compound	HIV Protease
T23320	SB 268262	25 mg	Small Compound	Others
T23320	SB 268262	50 mg	Small Compound	Others
T23320	SB 268262	100 mg	Small Compound	Others
T23321	SB 328437	1 mg	Small Compound	CCR
T23321	SB 328437	5 mg	Small Compound	CCR
T23321	SB 328437	10 mg	Small Compound	CCR
T23321	SB 328437	25 mg	Small Compound	CCR
T23321	SB 328437	50 mg	Small Compound	CCR
T23321	SB 328437	100 mg	Small Compound	CCR
T23322	SB 452533	1 mL	Small Compound	TRP/TRPV Channel
T23322	SB 452533	2 mg	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T23322	SB 452533	5 mg	Small Compound	TRP/TRPV Channel
T23322	SB 452533	10 mg	Small Compound	TRP/TRPV Channel
T23322	SB 452533	25 mg	Small Compound	TRP/TRPV Channel
T23322	SB 452533	50 mg	Small Compound	TRP/TRPV Channel
T23322	SB 452533	100 mg	Small Compound	TRP/TRPV Channel
T23322	SB 452533	200 mg	Small Compound	TRP/TRPV Channel
T23323	SB 611812	1 mL	Small Compound	Neurotensin Receptor
T23323	SB 611812	1 mg	Small Compound	Neurotensin Receptor
T23323	SB 611812	5 mg	Small Compound	Neurotensin Receptor
T23323	SB 611812	10 mg	Small Compound	Neurotensin Receptor
T23323	SB 611812	25 mg	Small Compound	Neurotensin Receptor
T23323	SB 611812	50 mg	Small Compound	Neurotensin Receptor
T23323	SB 611812	100 mg	Small Compound	Neurotensin Receptor
T23324	rel-SB-612111 hydrochloride	25 mg	Small Compound	Others
T23324	rel-SB-612111 hydrochloride	50 mg	Small Compound	Others
T23324	rel-SB-612111 hydrochloride	100 mg	Small Compound	Others
T23325	SB 699551 dihydrochloride	1 mL	Small Compound	5-HT Receptor
T23325	SB 699551 dihydrochloride	1 mg	Small Compound	5-HT Receptor
T23325	SB 699551 dihydrochloride	5 mg	Small Compound	5-HT Receptor
T23325	SB 699551 dihydrochloride	10 mg	Small Compound	5-HT Receptor
T23325	SB 699551 dihydrochloride	25 mg	Small Compound	5-HT Receptor
T23325	SB 699551 dihydrochloride	50 mg	Small Compound	5-HT Receptor
T23325	SB 699551 dihydrochloride	100 mg	Small Compound	5-HT Receptor
T23326	SB 706375	25 mg	Small Compound	Others
T23326	SB 706375	50 mg	Small Compound	Others
T23326	SB 706375	100 mg	Small Compound	Others
T23327	SB 706504	50 mg	Small Compound	Others
T23329	SC-10	25 mg	Small Compound	Others
T23329	SC-10	50 mg	Small Compound	Others
T23329	SC-10	100 mg	Small Compound	Others
T2333	Efinaconazole	1 mL	Small Compound	Antifungal
T2333	Efinaconazole	5 mg	Small Compound	Antifungal
T2333	Efinaconazole	10 mg	Small Compound	Antifungal
T2333	Efinaconazole	25 mg	Small Compound	Antifungal
T2333	Efinaconazole	50 mg	Small Compound	Antifungal
T2333	Efinaconazole	100 mg	Small Compound	Antifungal
T2333	Efinaconazole	500 mg	Small Compound	Antifungal
T23330	SC 19220	1 mg	Small Compound	Prostaglandin Receptor
T23330	SC 19220	5 mg	Small Compound	Prostaglandin Receptor
T23330	SC 19220	10 mg	Small Compound	Prostaglandin Receptor
T23330	SC 19220	25 mg	Small Compound	Prostaglandin Receptor
T23331	SC 51089	1 mg	Small Compound	Prostaglandin Receptor
T23331	SC 51089	5 mg	Small Compound	Prostaglandin Receptor
T23331	SC 51089	10 mg	Small Compound	Prostaglandin Receptor
T23331	SC 51089	25 mg	Small Compound	Prostaglandin Receptor
T23331	SC 51089	50 mg	Small Compound	Prostaglandin Receptor
T23331	SC 51089	100 mg	Small Compound	Prostaglandin Receptor
T23332	SC 51322	1 mg	Small Compound	Others
T23332	SC 51322	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23332	SC 51322	10 mg	Small Compound	Others
T23332	SC 51322	25 mg	Small Compound	Others
T23333	SC-58125	1 mL	Small Compound	COX
T23333	SC-58125	5 mg	Small Compound	COX
T23333	SC-58125	10 mg	Small Compound	COX
T23333	SC-58125	25 mg	Small Compound	COX
T23333	SC-58125	50 mg	Small Compound	COX
T23333	SC-58125	100 mg	Small Compound	COX
T23333	SC-58125	200 mg	Small Compound	COX
T23334	SC-9	1 mg	Small Compound	Others
T23334	SC-9	5 mg	Small Compound	Others
T23334	SC-9	10 mg	Small Compound	Others
T23335	SCH 221510	1 mg	Small Compound	Opioid Receptor
T23335	SCH 221510	5 mg	Small Compound	Opioid Receptor
T23335	SCH 221510	10 mg	Small Compound	Opioid Receptor
T23335	SCH 221510	25 mg	Small Compound	Opioid Receptor
T23335	SCH 221510	50 mg	Small Compound	Opioid Receptor
T23335	SCH 221510	100 mg	Small Compound	Opioid Receptor
T23335	SCH 221510	200 mg	Small Compound	Opioid Receptor
T23336	SCH442416	1 mL	Small Compound	Adenosine Receptor
T23336	SCH442416	1 mg	Small Compound	Adenosine Receptor
T23336	SCH442416	2 mg	Small Compound	Adenosine Receptor
T23336	SCH442416	5 mg	Small Compound	Adenosine Receptor
T23336	SCH442416	10 mg	Small Compound	Adenosine Receptor
T23336	SCH442416	25 mg	Small Compound	Adenosine Receptor
T23336	SCH442416	50 mg	Small Compound	Adenosine Receptor
T23336	SCH442416	100 mg	Small Compound	Adenosine Receptor
T23337	SCH772984 HCl	2 mg	Small Compound	ERK
T23337	SCH772984 HCl	5 mg	Small Compound	ERK
T23337	SCH772984 HCl	10 mg	Small Compound	ERK
T23338	SCH772984 TFA (942183-80-4 free base)	5 mg	Small Compound	Others
T23338	SCH772984 TFA (942183-80-4 free base)	10 mg	Small Compound	Others
T23338	SCH772984 TFA (942183-80-4 free base)	50 mg	Small Compound	Others
T23338	SCH772984 TFA (942183-80-4 free base)	100 mg	Small Compound	Others
T23338	SCH772984 TFA (942183-80-4 free base)	200 mg	Small Compound	Others
T23339	SCS	10 mg	Small Compound	GABA Receptor
T23339	SCS	25 mg	Small Compound	GABA Receptor
T23339	SCS	50 mg	Small Compound	GABA Receptor
T23339	SCS	100 mg	Small Compound	GABA Receptor
T23339	SCS	200 mg	Small Compound	GABA Receptor
T2334	Avanafil	1 g	Small Compound	PDE
T2334	Avanafil	1 mL	Small Compound	PDE
T2334	Avanafil	200 mg	Small Compound	PDE
T2334	Avanafil	500 mg	Small Compound	PDE
T23340	SD 1008	10 mg	Small Compound	Others
T23341	SDM25N hydrochloride	25 mg	Small Compound	Others
T23341	SDM25N hydrochloride	50 mg	Small Compound	Others
T23341	SDM25N hydrochloride	100 mg	Small Compound	Others
T23342	SDZ 205-557 hydrochloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23342	SDZ 205-557 hydrochloride	50 mg	Small Compound	Others
T23342	SDZ 205-557 hydrochloride	100 mg	Small Compound	Others
T23343	SDZ 21009	25 mg	Small Compound	Others
T23343	SDZ 21009	50 mg	Small Compound	Others
T23343	SDZ 21009	100 mg	Small Compound	Others
T23344	SDZ 220-040	1 mg	Small Compound	NMDAR
T23344	SDZ 220-040	5 mg	Small Compound	NMDAR
T23344	SDZ 220-040	10 mg	Small Compound	NMDAR
T23344	SDZ 220-040	25 mg	Small Compound	NMDAR
T23344	SDZ 220-040	50 mg	Small Compound	NMDAR
T23344	SDZ 220-040	100 mg	Small Compound	NMDAR
T23344L	SDZ 220-040 ammonium	1 mg	Small Compound	NMDAR
T23344L	SDZ 220-040 ammonium	5 mg	Small Compound	NMDAR
T23344L	SDZ 220-040 ammonium	10 mg	Small Compound	NMDAR
T23344L	SDZ 220-040 ammonium	25 mg	Small Compound	NMDAR
T23344L	SDZ 220-040 ammonium	50 mg	Small Compound	NMDAR
T23344L	SDZ 220-040 ammonium	100 mg	Small Compound	NMDAR
T23345	SDZ NKT 343	25 mg	Small Compound	Others
T23345	SDZ NKT 343	50 mg	Small Compound	Others
T23345	SDZ NKT 343	100 mg	Small Compound	Others
T23346	SDZ SER 082 fumarate	25 mg	Small Compound	Others
T23346	SDZ SER 082 fumarate	50 mg	Small Compound	Others
T23346	SDZ SER 082 fumarate	100 mg	Small Compound	Others
T23347	SDZ WAG 994	1 mL	Small Compound	Adenosine Receptor
T23347	SDZ WAG 994	1 mg	Small Compound	Adenosine Receptor
T23347	SDZ WAG 994	5 mg	Small Compound	Adenosine Receptor
T23347	SDZ WAG 994	10 mg	Small Compound	Adenosine Receptor
T23347	SDZ WAG 994	25 mg	Small Compound	Adenosine Receptor
T23347	SDZ WAG 994	50 mg	Small Compound	Adenosine Receptor
T23347	SDZ WAG 994	100 mg	Small Compound	Adenosine Receptor
T23347	SDZ WAG 994	200 mg	Small Compound	Adenosine Receptor
T23348	SEN12333	1 mL	Small Compound	AChR
T23348	SEN12333	2 mg	Small Compound	AChR
T23348	SEN12333	5 mg	Small Compound	AChR
T23348	SEN12333	10 mg	Small Compound	AChR
T23348	SEN12333	25 mg	Small Compound	AChR
T23348	SEN12333	50 mg	Small Compound	AChR
T23348	SEN12333	100 mg	Small Compound	AChR
T23349	SF 11	1 mg	Small Compound	Others
T23349	SF 11	2 mg	Small Compound	Others
T23349	SF 11	5 mg	Small Compound	Others
T23349	SF 11	10 mg	Small Compound	Others
T23349	SF 11	25 mg	Small Compound	Others
T23349	SF 11	50 mg	Small Compound	Others
T23349	SF 11	100 mg	Small Compound	Others
T23349	SF 11	200 mg	Small Compound	Others
T2335	Ebastine	1 mL	Small Compound	Histamine Receptor
T2335	Ebastine	500 mg	Small Compound	Histamine Receptor
T23350	SGS518 oxalate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23350	SGS518 oxalate	50 mg	Small Compound	Others
T23350	SGS518 oxalate	100 mg	Small Compound	Others
T23351	Shz 1	1 mL	Small Compound	Others
T23351	Shz 1	2 mg	Small Compound	Others
T23351	Shz 1	5 mg	Small Compound	Others
T23351	Shz 1	10 mg	Small Compound	Others
T23351	Shz 1	25 mg	Small Compound	Others
T23351	Shz 1	50 mg	Small Compound	Others
T23351	Shz 1	100 mg	Small Compound	Others
T23351	Shz 1	200 mg	Small Compound	Others
T23352	SIB 1508Y maleate	50 mg	Small Compound	Others
T23353	(E/Z)-SIB-1893	5 mg	Small Compound	GluR
T23353	(E/Z)-SIB-1893	10 mg	Small Compound	GluR
T23353	(E/Z)-SIB-1893	25 mg	Small Compound	GluR
T23353	(E/Z)-SIB-1893	50 mg	Small Compound	GluR
T23353	(E/Z)-SIB-1893	100 mg	Small Compound	GluR
T23353	(E/Z)-SIB-1893	500 mg	Small Compound	GluR
T23354	SID 7969543	1 mg	Small Compound	Others
T23354	SID 7969543	5 mg	Small Compound	Others
T23354	SID 7969543	10 mg	Small Compound	Others
T23354	SID 7969543	25 mg	Small Compound	Others
T23354	SID 7969543	50 mg	Small Compound	Others
T23354	SID 7969543	100 mg	Small Compound	Others
T23355	Signal Enhancer Hikari	1 mg	Small Compound	Others
T23355	Signal Enhancer Hikari	100 mg	Small Compound	Others
T23355	Signal Enhancer Hikari	500 mg	Small Compound	Others
T23356	Linsidomine hydrochloride	1 mL	Small Compound	Drug Metabolite
T23356	Linsidomine hydrochloride	5 mg	Small Compound	Drug Metabolite
T23356	Linsidomine hydrochloride	10 mg	Small Compound	Drug Metabolite
T23356	Linsidomine hydrochloride	25 mg	Small Compound	Drug Metabolite
T23356	Linsidomine hydrochloride	50 mg	Small Compound	Drug Metabolite
T23357	SIRT1/2 Inhibitor IV	5 mg	Small Compound	Others
T23357	SIRT1/2 Inhibitor IV	10 mg	Small Compound	Others
T23357	SIRT1/2 Inhibitor IV	25 mg	Small Compound	Others
T23357	SIRT1/2 Inhibitor IV	50 mg	Small Compound	Others
T23357	SIRT1/2 Inhibitor IV	100 mg	Small Compound	Others
T23358	Sitagliptin phosphate	1 mL	Small Compound	DPP-4|||Autophagy
T23358	Sitagliptin phosphate	50 mg	Small Compound	DPP-4|||Autophagy
T23358	Sitagliptin phosphate	100 mg	Small Compound	DPP-4|||Autophagy
T23358	Sitagliptin phosphate	200 mg	Small Compound	DPP-4|||Autophagy
T23358	Sitagliptin phosphate	500 mg	Small Compound	DPP-4|||Autophagy
T23359	SKF 38393 hydrobromide	10 mg	Small Compound	Others
T23359	SKF 38393 hydrobromide	25 mg	Small Compound	Others
T23359	SKF 38393 hydrobromide	100 mg	Small Compound	Others
T2336	Vitamin K2	5 mg	Natural Product	Endogenous Metabolite
T2336	Vitamin K2	10 mg	Natural Product	Endogenous Metabolite
T2336	Vitamin K2	25 mg	Natural Product	Endogenous Metabolite
T2336	Vitamin K2	50 mg	Natural Product	Endogenous Metabolite
T2336	Vitamin K2	100 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T23360	SKF 77434 hydrobromide	5 mg	Small Compound	Others
T23361	SKF 81297 hydrobromide	25 mg	Small Compound	Others
T23361	SKF 81297 hydrobromide	50 mg	Small Compound	Others
T23361	SKF 81297 hydrobromide	100 mg	Small Compound	Others
T23362	SKF-83566 hydrobromide	5 mg	Small Compound	Others
T23362	SKF-83566 hydrobromide	10 mg	Small Compound	Others
T23362	SKF-83566 hydrobromide	25 mg	Small Compound	Others
T23363	SKF83822 hydrobromide	50 mg	Small Compound	Others
T23364	SKF 83959 hydrobromide	1 mg	Small Compound	Others
T23365	SKF-86002 dihydrochloride	25 mg	Small Compound	Others
T23366	SKF 86466 hydrochloride	1 mg	Small Compound	Others
T23366	SKF 86466 hydrochloride	5 mg	Small Compound	Others
T23366	SKF 86466 hydrochloride	10 mg	Small Compound	Others
T23367	SKF 91488 dihydrochloride	25 mg	Small Compound	Others
T23367	SKF 91488 dihydrochloride	50 mg	Small Compound	Others
T23367	SKF 91488 dihydrochloride	100 mg	Small Compound	Others
T23368	SKF 97541	10 mg	Small Compound	Others
T23368	SKF 97541	50 mg	Small Compound	Others
T23369	SM-21 maleate	10 mg	Small Compound	Others
T23369	SM-21 maleate	50 mg	Small Compound	Others
T2337	BMS-303141	1 mL	Small Compound	ATP Citrate Lyase
T2337	BMS-303141	2 mg	Small Compound	ATP Citrate Lyase
T2337	BMS-303141	5 mg	Small Compound	ATP Citrate Lyase
T2337	BMS-303141	10 mg	Small Compound	ATP Citrate Lyase
T2337	BMS-303141	25 mg	Small Compound	ATP Citrate Lyase
T2337	BMS-303141	50 mg	Small Compound	ATP Citrate Lyase
T2337	BMS-303141	100 mg	Small Compound	ATP Citrate Lyase
T2337	BMS-303141	500 mg	Small Compound	ATP Citrate Lyase
T23370	SMANT hydrochloride	5 mg	Small Compound	Hedgehog/Smoothened
T23370	SMANT hydrochloride	10 mg	Small Compound	Hedgehog/Smoothened
T23370	SMANT hydrochloride	25 mg	Small Compound	Hedgehog/Smoothened
T23370	SMANT hydrochloride	50 mg	Small Compound	Hedgehog/Smoothened
T23370	SMANT hydrochloride	100 mg	Small Compound	Hedgehog/Smoothened
T23370	SMANT hydrochloride	200 mg	Small Compound	Hedgehog/Smoothened
T23371	SMER3	1 mL	PROTAC	Ligand for E3 Ligase
T23371	SMER3	5 mg	PROTAC	Ligand for E3 Ligase
T23371	SMER3	10 mg	PROTAC	Ligand for E3 Ligase
T23371	SMER3	25 mg	PROTAC	Ligand for E3 Ligase
T23371	SMER3	50 mg	PROTAC	Ligand for E3 Ligase
T23371	SMER3	100 mg	PROTAC	Ligand for E3 Ligase
T23371	SMER3	200 mg	PROTAC	Ligand for E3 Ligase
T23372	SMIFH2	1 mL	Small Compound	Others
T23372	SMIFH2	1 mg	Small Compound	Others
T23372	SMIFH2	2 mg	Small Compound	Others
T23372	SMIFH2	5 mg	Small Compound	Others
T23372	SMIFH2	10 mg	Small Compound	Others
T23372	SMIFH2	25 mg	Small Compound	Others
T23372	SMIFH2	50 mg	Small Compound	Others
T23372	SMIFH2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23372	SMIFH2	500 mg	Small Compound	Others
T23373	SN 003	25 mg	Small Compound	Others
T23373	SN 003	50 mg	Small Compound	Others
T23373	SN 003	100 mg	Small Compound	Others
T23374	SNAP 5089	25 mg	Small Compound	Others
T23374	SNAP 5089	50 mg	Small Compound	Others
T23374	SNAP 5089	100 mg	Small Compound	Others
T23375	SNAP	10 mg	Small Compound	Others
T23375	SNAP	50 mg	Small Compound	Others
T23376	SNC 162	2 mg	Small Compound	Others
T23376	SNC 162	25 mg	Small Compound	Others
T23376	SNC 162	50 mg	Small Compound	Others
T23376	SNC 162	100 mg	Small Compound	Others
T23377	Sodium acetate	1 g	Small Compound	Others
T23378	Sodium phosphate monobasic	50 mg	Small Compound	Others
T23378	Sodium phosphate monobasic	100 mg	Small Compound	Others
T23379	Solifenacin hydrochloride	1 mL	Small Compound	Others
T23379	Solifenacin hydrochloride	2 mg	Small Compound	Others
T23379	Solifenacin hydrochloride	5 mg	Small Compound	Others
T2338	JZL195	1 mL	Small Compound	Autophagy|||Lipase|||FAAH
T2338	JZL195	5 mg	Small Compound	Autophagy|||Lipase|||FAAH
T2338	JZL195	10 mg	Small Compound	Autophagy|||Lipase|||FAAH
T2338	JZL195	25 mg	Small Compound	Autophagy|||Lipase|||FAAH
T2338	JZL195	50 mg	Small Compound	Autophagy|||Lipase|||FAAH
T2338	JZL195	100 mg	Small Compound	Autophagy|||Lipase|||FAAH
T23380	Sonepiprazole	1 mL	Small Compound	Dopamine Receptor
T23380	Sonepiprazole	2 mg	Small Compound	Dopamine Receptor
T23380	Sonepiprazole	5 mg	Small Compound	Dopamine Receptor
T23380	Sonepiprazole	10 mg	Small Compound	Dopamine Receptor
T23380	Sonepiprazole	25 mg	Small Compound	Dopamine Receptor
T23380	Sonepiprazole	50 mg	Small Compound	Dopamine Receptor
T23380	Sonepiprazole	100 mg	Small Compound	Dopamine Receptor
T23380	Sonepiprazole	200 mg	Small Compound	Dopamine Receptor
T23381	Spiperone hydrochloride	25 mg	Small Compound	Others
T23381	Spiperone hydrochloride	50 mg	Small Compound	Others
T23381	Spiperone hydrochloride	100 mg	Small Compound	Others
T23382	Spiroxatrine	5 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T23382	Spiroxatrine	10 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T23382	Spiroxatrine	25 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T23382	Spiroxatrine	50 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T23382	Spiroxatrine	100 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T23383	SR11237	1 mL	Small Compound	RAR/RXR
T23383	SR11237	1 mg	Small Compound	RAR/RXR
T23383	SR11237	5 mg	Small Compound	RAR/RXR
T23383	SR11237	10 mg	Small Compound	RAR/RXR
T23383	SR11237	25 mg	Small Compound	RAR/RXR
T23383	SR11237	50 mg	Small Compound	RAR/RXR
T23383	SR11237	100 mg	Small Compound	RAR/RXR
T23384	SR 11302	1 mL	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T23384	SR 11302	1 mg	Small Compound	DNA/RNA Synthesis
T23384	SR 11302	5 mg	Small Compound	DNA/RNA Synthesis
T23384	SR 11302	10 mg	Small Compound	DNA/RNA Synthesis
T23384	SR 11302	25 mg	Small Compound	DNA/RNA Synthesis
T23384	SR 11302	50 mg	Small Compound	DNA/RNA Synthesis
T23384	SR 11302	100 mg	Small Compound	DNA/RNA Synthesis
T23385	SR 140333	10 mg	Small Compound	Others
T23386	SR 142948	10 mg	Small Compound	Neurotensin Receptor
T23387	SR 1555 (hydrochloride) (1386439-51-5 free base)	5 mg	Small Compound	Others
T23387	SR 1555 (hydrochloride) (1386439-51-5 free base)	10 mg	Small Compound	Others
T23387	SR 1555 (hydrochloride) (1386439-51-5 free base)	25 mg	Small Compound	Others
T23388	SR 16584	1 mg	Small Compound	Others
T23388	SR 16584	5 mg	Small Compound	Others
T23388	SR 16584	10 mg	Small Compound	Others
T23389	SR1664	1 mL	Small Compound	PPAR
T23389	SR1664	1 mg	Small Compound	PPAR
T23389	SR1664	2 mg	Small Compound	PPAR
T23389	SR1664	5 mg	Small Compound	PPAR
T23389	SR1664	10 mg	Small Compound	PPAR
T23389	SR1664	25 mg	Small Compound	PPAR
T23389	SR1664	50 mg	Small Compound	PPAR
T23389	SR1664	100 mg	Small Compound	PPAR
T23389	SR1664	500 mg	Small Compound	PPAR
T2339	Apalutamide	1 mL	Small Compound	GABA Receptor|||Androgen Receptor
T2339	Apalutamide	2 mg	Small Compound	GABA Receptor|||Androgen Receptor
T2339	Apalutamide	5 mg	Small Compound	GABA Receptor|||Androgen Receptor
T2339	Apalutamide	10 mg	Small Compound	GABA Receptor|||Androgen Receptor
T2339	Apalutamide	25 mg	Small Compound	GABA Receptor|||Androgen Receptor
T2339	Apalutamide	50 mg	Small Compound	GABA Receptor|||Androgen Receptor
T2339	Apalutamide	100 mg	Small Compound	GABA Receptor|||Androgen Receptor
T23390	SR 2640 hydrochloride	1 mg	Small Compound	Leukotriene Receptor
T23390	SR 2640 hydrochloride	5 mg	Small Compound	Leukotriene Receptor
T23390	SR 2640 hydrochloride	10 mg	Small Compound	Leukotriene Receptor
T23390	SR 2640 hydrochloride	25 mg	Small Compound	Leukotriene Receptor
T23390	SR 2640 hydrochloride	50 mg	Small Compound	Leukotriene Receptor
T23390	SR 2640 hydrochloride	100 mg	Small Compound	Leukotriene Receptor
T23390	SR 2640 hydrochloride	500 mg	Small Compound	Leukotriene Receptor
T23391	SR 33805 oxalate	1 mg	Small Compound	Others
T23391	SR 33805 oxalate	5 mg	Small Compound	Others
T23391	SR 33805 oxalate	25 mg	Small Compound	Others
T23391	SR 33805 oxalate	50 mg	Small Compound	Others
T23392	SR 3576	1 mg	Small Compound	Others
T23392	SR 3576	5 mg	Small Compound	Others
T23393	SR 49059	25 mg	Small Compound	Others
T23393	SR 49059	50 mg	Small Compound	Others
T23393	SR 49059	100 mg	Small Compound	Others
T23394	SR 57227 hydrochloride	1 mL	Small Compound	5-HT Receptor
T23394	SR 57227 hydrochloride	5 mg	Small Compound	5-HT Receptor
T23394	SR 57227 hydrochloride	10 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T23394	SR 57227 hydrochloride	25 mg	Small Compound	5-HT Receptor
T23394	SR 57227 hydrochloride	50 mg	Small Compound	5-HT Receptor
T23394	SR 57227 hydrochloride	100 mg	Small Compound	5-HT Receptor
T23394	SR 57227 hydrochloride	200 mg	Small Compound	5-HT Receptor
T23395	SSR 146977	25 mg	Small Compound	Others
T23395	SSR 146977	50 mg	Small Compound	Others
T23395	SSR 146977	100 mg	Small Compound	Others
T23396	ST1936	1 mL	Small Compound	5-HT Receptor
T23396	ST1936	1 mg	Small Compound	5-HT Receptor
T23396	ST1936	5 mg	Small Compound	5-HT Receptor
T23396	ST1936	10 mg	Small Compound	5-HT Receptor
T23396	ST1936	25 mg	Small Compound	5-HT Receptor
T23396	ST1936	50 mg	Small Compound	5-HT Receptor
T23396	ST1936	100 mg	Small Compound	5-HT Receptor
T23396	ST1936	200 mg	Small Compound	5-HT Receptor
T23397	ST 91	1 mL	Small Compound	Adrenergic Receptor
T23397	ST 91	5 mg	Small Compound	Adrenergic Receptor
T23397	ST 91	10 mg	Small Compound	Adrenergic Receptor
T23397	ST 91	25 mg	Small Compound	Adrenergic Receptor
T23397	ST 91	50 mg	Small Compound	Adrenergic Receptor
T23397	ST 91	100 mg	Small Compound	Adrenergic Receptor
T23397	ST 91	200 mg	Small Compound	Adrenergic Receptor
T23399	STEARDA	10 mg	Small Compound	Others
T23399	STEARDA	50 mg	Small Compound	Others
T23399	STEARDA	100 mg	Small Compound	Others
T23399	STEARDA	250 mg	Small Compound	Others
T2340	AC1NS4RE	1 mL	Small Compound	Tyrosinase
T2340	AC1NS4RE	2 mg	Small Compound	Tyrosinase
T2340	AC1NS4RE	5 mg	Small Compound	Tyrosinase
T2340	AC1NS4RE	10 mg	Small Compound	Tyrosinase
T2340	AC1NS4RE	25 mg	Small Compound	Tyrosinase
T2340	AC1NS4RE	50 mg	Small Compound	Tyrosinase
T2340	AC1NS4RE	100 mg	Small Compound	Tyrosinase
T23400	StemRegenin 1 (hydrochloride)	1 mg	Small Compound	Others
T23400	StemRegenin 1 (hydrochloride)	5 mg	Small Compound	Others
T23400	StemRegenin 1 (hydrochloride)	10 mg	Small Compound	Others
T23401	Strontium chloride	5 mg	Small Compound	CaSR
T23401	Strontium chloride	10 mg	Small Compound	CaSR
T23401	Strontium chloride	25 mg	Small Compound	CaSR
T23401	Strontium chloride	50 mg	Small Compound	CaSR
T23401	Strontium chloride	100 mg	Small Compound	CaSR
T23401	Strontium chloride	200 mg	Small Compound	CaSR
T23401	Strontium chloride	500 mg	Small Compound	CaSR
T23402	Sulfathiazole sodium	500 mg	Small Compound	Others
T23403	Sulindac sulfone	1 mL	Small Compound	COX|||Reductase
T23403	Sulindac sulfone	5 mg	Small Compound	COX|||Reductase
T23403	Sulindac sulfone	10 mg	Small Compound	COX|||Reductase
T23403	Sulindac sulfone	25 mg	Small Compound	COX|||Reductase
T23403	Sulindac sulfone	50 mg	Small Compound	COX|||Reductase

Catalog ID	Name	Volume	Product Group	Target
T23403	Sulindac sulfone	100 mg	Small Compound	COX|||Reductase
T23403	Sulindac sulfone	200 mg	Small Compound	COX|||Reductase
T23404	Sulprostone	25 mg	Small Compound	Others
T23404	Sulprostone	50 mg	Small Compound	Others
T23404	Sulprostone	100 mg	Small Compound	Others
T23405	Sumatriptan	1 mL	Small Compound	5-HT Receptor
T23405	Sumatriptan	10 mg	Small Compound	5-HT Receptor
T23405	Sumatriptan	25 mg	Small Compound	5-HT Receptor
T23405	Sumatriptan	50 mg	Small Compound	5-HT Receptor
T23405	Sumatriptan	100 mg	Small Compound	5-HT Receptor
T23405	Sumatriptan	500 mg	Small Compound	5-HT Receptor
T23407	surface antigen (208-215) [Hepatitis B Virus]	1 mg	Small Compound	Others
T23407	surface antigen (208-215) [Hepatitis B Virus]	5 mg	Small Compound	Others
T23407	surface antigen (208-215) [Hepatitis B Virus]	10 mg	Small Compound	Others
T23407	surface antigen (208-215) [Hepatitis B Virus]	25 mg	Small Compound	Others
T23408	SX 011	25 mg	Small Compound	Others
T23408	SX 011	50 mg	Small Compound	Others
T23408	SX 011	100 mg	Small Compound	Others
T23409	FM4-64	1 mg	Dye-Reagents	
T23409	FM4-64	5 mg	Dye-Reagents	
T23409	FM4-64	10 mg	Dye-Reagents	
T23409	FM4-64	25 mg	Dye-Reagents	
T2341	KW-2449	1 mL	Small Compound	c-Kit|||Aurora Kinase|||Src|||JAK|||Bcr-Abl|||Apoptosis|||FLT|||FGFR
T2341	KW-2449	2 mg	Small Compound	c-Kit|||Aurora Kinase|||Src|||JAK|||Bcr-Abl|||Apoptosis|||FLT|||FGFR
T2341	KW-2449	5 mg	Small Compound	c-Kit|||Aurora Kinase|||Src|||JAK|||Bcr-Abl|||Apoptosis|||FLT|||FGFR
T2341	KW-2449	10 mg	Small Compound	c-Kit|||Aurora Kinase|||Src|||JAK|||Bcr-Abl|||Apoptosis|||FLT|||FGFR
T2341	KW-2449	25 mg	Small Compound	c-Kit|||Aurora Kinase|||Src|||JAK|||Bcr-Abl|||Apoptosis|||FLT|||FGFR
T2341	KW-2449	50 mg	Small Compound	c-Kit|||Aurora Kinase|||Src|||JAK|||Bcr-Abl|||Apoptosis|||FLT|||FGFR
T2341	KW-2449	100 mg	Small Compound	c-Kit|||Aurora Kinase|||Src|||JAK|||Bcr-Abl|||Apoptosis|||FLT|||FGFR
T2341	KW-2449	500 mg	Small Compound	c-Kit|||Aurora Kinase|||Src|||JAK|||Bcr-Abl|||Apoptosis|||FLT|||FGFR
T23410	Synthalin sulfate	25 mg	Small Compound	Others
T23410	Synthalin sulfate	50 mg	Small Compound	Others
T23410	Synthalin sulfate	100 mg	Small Compound	Others
T23411	T 0156	25 mg	Small Compound	Others
T23411	T 0156	50 mg	Small Compound	Others
T23411	T 0156	100 mg	Small Compound	Others
T23411L	T-0156	1 mg	Small Compound	PDE|||Parasite
T23411L	T-0156	5 mg	Small Compound	PDE|||Parasite
T23411L	T-0156	10 mg	Small Compound	PDE|||Parasite
T23411L	T-0156	25 mg	Small Compound	PDE|||Parasite
T23411L	T-0156	50 mg	Small Compound	PDE|||Parasite
T23411L	T-0156	100 mg	Small Compound	PDE|||Parasite
T23412	T 98475	25 mg	Small Compound	Others
T23412	T 98475	50 mg	Small Compound	Others
T23412	T 98475	100 mg	Small Compound	Others
T23413	Tabimorelin hemifumarate	10 mg	Small Compound	Others
T23414	TACA	2 mg	Small Compound	Others
T23415	TAK 21d	10 mg	Small Compound	Others
T23415	TAK 21d	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23416	Talopram hydrochloride	25 mg	Small Compound	Others
T23416	Talopram hydrochloride	50 mg	Small Compound	Others
T23416	Talopram hydrochloride	100 mg	Small Compound	Others
T23417	Talsupram hydrochloride	25 mg	Small Compound	Others
T23417	Talsupram hydrochloride	50 mg	Small Compound	Others
T23418	Tandutinib (MLN518) HCl	100 mg	Small Compound	Others
T23418	Tandutinib (MLN518) HCl	200 mg	Small Compound	Others
T23418	Tandutinib (MLN518) HCl	500 mg	Small Compound	Others
T23419	Tankyrase Inhibitors (TNKS) 49	1 mL	Small Compound	Others
T23419	Tankyrase Inhibitors (TNKS) 49	5 mg	Small Compound	Others
T23419	Tankyrase Inhibitors (TNKS) 49	10 mg	Small Compound	Others
T23419	Tankyrase Inhibitors (TNKS) 49	50 mg	Small Compound	Others
T23419	Tankyrase Inhibitors (TNKS) 49	100 mg	Small Compound	Others
T2342	Raxatrigine	1 mL	Small Compound	Sodium Channel
T2342	Raxatrigine	1 mg	Small Compound	Sodium Channel
T2342	Raxatrigine	2 mg	Small Compound	Sodium Channel
T2342	Raxatrigine	5 mg	Small Compound	Sodium Channel
T2342	Raxatrigine	10 mg	Small Compound	Sodium Channel
T2342	Raxatrigine	25 mg	Small Compound	Sodium Channel
T2342	Raxatrigine	50 mg	Small Compound	Sodium Channel
T2342	Raxatrigine	100 mg	Small Compound	Sodium Channel
T23420	Tankyrase Inhibitors (TNKS) 22	5 mg	Small Compound	Others
T23420	Tankyrase Inhibitors (TNKS) 22	10 mg	Small Compound	Others
T23420	Tankyrase Inhibitors (TNKS) 22	50 mg	Small Compound	Others
T23420	Tankyrase Inhibitors (TNKS) 22	100 mg	Small Compound	Others
T23421	Tautomycetin	1 mg	Natural Product	Others
T23422	TB 21007	5 mg	Small Compound	Others
T23422	TB 21007	10 mg	Small Compound	Others
T23422	TB 21007	25 mg	Small Compound	Others
T23423	TC 1	25 mg	Small Compound	Others
T23423	TC 1	50 mg	Small Compound	Others
T23423	TC 1	100 mg	Small Compound	Others
T23424	TC 1698 dihydrochloride	25 mg	Small Compound	Others
T23424	TC 1698 dihydrochloride	50 mg	Small Compound	Others
T23424	TC 1698 dihydrochloride	100 mg	Small Compound	Others
T23425	TC 2559 difumarate	1 mg	Small Compound	Others
T23425	TC 2559 difumarate	25 mg	Small Compound	Others
T23426	TC-A 2317 hydrochloride	50 mg	Small Compound	Aurora Kinase
T23427	TC-C 14G	25 mg	Small Compound	Others
T23427	TC-C 14G	50 mg	Small Compound	Others
T23427	TC-C 14G	100 mg	Small Compound	Others
T23428	TC-E 5001	25 mg	Small Compound	Others
T23428	TC-E 5001	50 mg	Small Compound	Others
T23428	TC-E 5001	100 mg	Small Compound	Others
T23429	KDM2/7-IN-1	1 mg	Small Compound	Others
T23429	KDM2/7-IN-1	5 mg	Small Compound	Others
T23429	KDM2/7-IN-1	10 mg	Small Compound	Others
T23429	KDM2/7-IN-1	25 mg	Small Compound	Others
T2343	AS601245	1 mL	Small Compound	JNK

Catalog ID	Name	Volume	Product Group	Target
T2343	AS601245	1 mg	Small Compound	JNK
T2343	AS601245	5 mg	Small Compound	JNK
T2343	AS601245	10 mg	Small Compound	JNK
T2343	AS601245	25 mg	Small Compound	JNK
T2343	AS601245	50 mg	Small Compound	JNK
T2343	AS601245	100 mg	Small Compound	JNK
T23430	TC-E 5005	25 mg	Small Compound	Others
T23430	TC-E 5005	50 mg	Small Compound	Others
T23430	TC-E 5005	100 mg	Small Compound	Others
T23431	TC-E 5006	25 mg	Small Compound	Others
T23431	TC-E 5006	100 mg	Small Compound	Others
T23433	TC-G 1000	25 mg	Small Compound	Others
T23433	TC-G 1000	50 mg	Small Compound	Others
T23433	TC-G 1000	100 mg	Small Compound	Others
T23434	GPR35 agonist 2	1 mL	Small Compound	GPR
T23434	GPR35 agonist 2	1 mg	Small Compound	GPR
T23434	GPR35 agonist 2	5 mg	Small Compound	GPR
T23434	GPR35 agonist 2	10 mg	Small Compound	GPR
T23434	GPR35 agonist 2	25 mg	Small Compound	GPR
T23434	GPR35 agonist 2	50 mg	Small Compound	GPR
T23434	GPR35 agonist 2	100 mg	Small Compound	GPR
T23434	GPR35 agonist 2	500 mg	Small Compound	GPR
T23435	TC-G 1004	50 mg	Small Compound	Others
T23436	TC-G 24	10 mg	Small Compound	Others
T23436	TC-G 24	50 mg	Small Compound	Others
T23437	TC-I 15	10 mg	Small Compound	Others
T23437	TC-I 15	50 mg	Small Compound	Others
T23438	TC LPA5 4	1 mg	Small Compound	LPA Receptor
T23438	TC LPA5 4	5 mg	Small Compound	LPA Receptor
T23438	TC LPA5 4	10 mg	Small Compound	LPA Receptor
T23438	TC LPA5 4	25 mg	Small Compound	LPA Receptor
T23438	TC LPA5 4	50 mg	Small Compound	LPA Receptor
T23438	TC LPA5 4	100 mg	Small Compound	LPA Receptor
T23439	TC-N 1752	1 mL	Small Compound	Sodium Channel
T23439	TC-N 1752	1 mg	Small Compound	Sodium Channel
T23439	TC-N 1752	5 mg	Small Compound	Sodium Channel
T23439	TC-N 1752	10 mg	Small Compound	Sodium Channel
T23439	TC-N 1752	25 mg	Small Compound	Sodium Channel
T23439	TC-N 1752	50 mg	Small Compound	Sodium Channel
T23439	TC-N 1752	100 mg	Small Compound	Sodium Channel
T23439	TC-N 1752	200 mg	Small Compound	Sodium Channel
T2344	LY 344864	1 mL	Small Compound	5-HT Receptor
T2344	LY 344864	2 mg	Small Compound	5-HT Receptor
T2344	LY 344864	5 mg	Small Compound	5-HT Receptor
T2344	LY 344864	10 mg	Small Compound	5-HT Receptor
T2344	LY 344864	25 mg	Small Compound	5-HT Receptor
T2344	LY 344864	50 mg	Small Compound	5-HT Receptor
T2344	LY 344864	100 mg	Small Compound	5-HT Receptor
T23440	TC-N 22A	1 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T23440	TC-N 22A	5 mg	Small Compound	GluR
T23440	TC-N 22A	10 mg	Small Compound	GluR
T23440	TC-N 22A	25 mg	Small Compound	GluR
T23440	TC-N 22A	50 mg	Small Compound	GluR
T23440	TC-N 22A	100 mg	Small Compound	GluR
T23441	TC OT 39	10 mg	Small Compound	Others
T23442	TC-P 262	25 mg	Small Compound	Others
T23442	TC-P 262	50 mg	Small Compound	Others
T23442	TC-P 262	100 mg	Small Compound	Others
T23444	TCS 1105	2 mg	Small Compound	Others
T23444	TCS 1105	5 mg	Small Compound	Others
T23444	TCS 1105	10 mg	Small Compound	Others
T23444	TCS 1105	25 mg	Small Compound	Others
T23444	TCS 1105	50 mg	Small Compound	Others
T23444	TCS 1105	100 mg	Small Compound	Others
T23444	TCS 1105	200 mg	Small Compound	Others
T23445	Anxiolytic/nonsedative agent-1	1 mg	Small Compound	GABA Receptor
T23445	Anxiolytic/nonsedative agent-1	2 mg	Small Compound	GABA Receptor
T23445	Anxiolytic/nonsedative agent-1	5 mg	Small Compound	GABA Receptor
T23445	Anxiolytic/nonsedative agent-1	10 mg	Small Compound	GABA Receptor
T23445	Anxiolytic/nonsedative agent-1	25 mg	Small Compound	GABA Receptor
T23445	Anxiolytic/nonsedative agent-1	50 mg	Small Compound	GABA Receptor
T23445	Anxiolytic/nonsedative agent-1	100 mg	Small Compound	GABA Receptor
T23445	Anxiolytic/nonsedative agent-1	500 mg	Small Compound	GABA Receptor
T23446	TCS 2210	1 mL	Small Compound	Others
T23446	TCS 2210	1 mg	Small Compound	Others
T23446	TCS 2210	2 mg	Small Compound	Others
T23446	TCS 2210	5 mg	Small Compound	Others
T23446	TCS 2210	10 mg	Small Compound	Others
T23446	TCS 2210	25 mg	Small Compound	Others
T23446	TCS 2210	50 mg	Small Compound	Others
T23446	TCS 2210	100 mg	Small Compound	Others
T23446	TCS 2210	500 mg	Small Compound	Others
T23447	TCS 2312	1 mg	Small Compound	Others
T23448	TCS 2510	1 mg	Small Compound	Prostaglandin Receptor
T23449	TCS 46b	2 mg	Small Compound	NMDAR
T23449	TCS 46b	5 mg	Small Compound	NMDAR
T23449	TCS 46b	10 mg	Small Compound	NMDAR
T23449	TCS 46b	25 mg	Small Compound	NMDAR
T23449	TCS 46b	50 mg	Small Compound	NMDAR
T23449	TCS 46b	100 mg	Small Compound	NMDAR
T23449	TCS 46b	200 mg	Small Compound	NMDAR
T2344L	LY 344864 racemate	1 mL	Small Compound	5-HT Receptor
T2344L	LY 344864 racemate	5 mg	Small Compound	5-HT Receptor
T2344L	LY 344864 racemate	10 mg	Small Compound	5-HT Receptor
T2344L	LY 344864 racemate	25 mg	Small Compound	5-HT Receptor
T2344L	LY 344864 racemate	50 mg	Small Compound	5-HT Receptor
T2344L	LY 344864 racemate	100 mg	Small Compound	5-HT Receptor
T2345	PTC-209	2 mg	Small Compound	Autophagy|||BMI-1

Catalog ID	Name	Volume	Product Group	Target
T2345	PTC-209	5 mg	Small Compound	Autophagy|||BMI-1
T2345	PTC-209	10 mg	Small Compound	Autophagy|||BMI-1
T2345	PTC-209	50 mg	Small Compound	Autophagy|||BMI-1
T2345	PTC-209	100 mg	Small Compound	Autophagy|||BMI-1
T23450	TCS PrP Inhibitor 13	1 mL	Small Compound	Others
T23450	TCS PrP Inhibitor 13	5 mg	Small Compound	Others
T23450	TCS PrP Inhibitor 13	10 mg	Small Compound	Others
T23450	TCS PrP Inhibitor 13	25 mg	Small Compound	Others
T23450	TCS PrP Inhibitor 13	50 mg	Small Compound	Others
T23450	TCS PrP Inhibitor 13	100 mg	Small Compound	Others
T23450	TCS PrP Inhibitor 13	200 mg	Small Compound	Others
T23451	Tedizolid HCl (856866-72-3 free base)	5 mg	Small Compound	Others
T23451	Tedizolid HCl (856866-72-3 free base)	10 mg	Small Compound	Others
T23451	Tedizolid HCl (856866-72-3 free base)	50 mg	Small Compound	Others
T23452	Telenzepine dihydrochloride	2 mg	Small Compound	Others
T23453	Tetrindole mesylate	1 mg	Small Compound	MAO
T23454	TFB-TBOA	1 mg	Small Compound	Others
T23454	TFB-TBOA	10 mg	Small Compound	Others
T23455	TFM-4AS-1	50 mg	Small Compound	Others
T23456	Thioperamide	10 mg	Small Compound	Others
T23456	Thioperamide	50 mg	Small Compound	Others
T23457	threo Ifenprodil hemitartrate	25 mg	Small Compound	Others
T23457	threo Ifenprodil hemitartrate	50 mg	Small Compound	Others
T23457	threo Ifenprodil hemitartrate	100 mg	Small Compound	Others
T23459	Tigecycline hydrochloride	25 mg	Small Compound	Others
T2346	Enasidenib	1 mL	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T2346	Enasidenib	5 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T2346	Enasidenib	10 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T2346	Enasidenib	25 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T2346	Enasidenib	50 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T2346	Enasidenib	100 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T2346	Enasidenib	200 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T2346	Enasidenib	500 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T23460	Tigecycline mesylate	25 mg	Small Compound	Others
T23461	TMCB	25 mg	Small Compound	Others
T23461	TMCB	50 mg	Small Compound	Others
T23461	TMCB	100 mg	Small Compound	Others
T23462	TMPH hydrochloride	25 mg	Small Compound	Others
T23462	TMPH hydrochloride	50 mg	Small Compound	Others
T23462	TMPH hydrochloride	100 mg	Small Compound	Others
T23464	Tocrifluor T1117	100 µg	Small Compound	Others
T23465	Tolbutamide Sodium	25 mg	Small Compound	Others
T23465	Tolbutamide Sodium	50 mg	Small Compound	Others
T23465	Tolbutamide Sodium	100 mg	Small Compound	Others
T23466	TP003	2 mg	Small Compound	GABA Receptor
T23466	TP003	5 mg	Small Compound	GABA Receptor
T23466	TP003	10 mg	Small Compound	GABA Receptor
T23466	TP003	25 mg	Small Compound	GABA Receptor
T23466	TP003	50 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T23466	TP003	100 mg	Small Compound	GABA Receptor
T23467	TPMPA	10 mg	Small Compound	Others
T23467	TPMPA	50 mg	Small Compound	Others
T23468	TPT-260	25 mg	Small Compound	Others
T23469	TQS	1 mL	Small Compound	AChR
T23469	TQS	2 mg	Small Compound	AChR
T23469	TQS	5 mg	Small Compound	AChR
T23469	TQS	10 mg	Small Compound	AChR
T23469	TQS	25 mg	Small Compound	AChR
T23469	TQS	50 mg	Small Compound	AChR
T23469	TQS	100 mg	Small Compound	AChR
T23469	TQS	200 mg	Small Compound	AChR
T2346L	Enasidenib mesylate	1 mL	Small Compound	Dehydrogenase
T2346L	Enasidenib mesylate	5 mg	Small Compound	Dehydrogenase
T2346L	Enasidenib mesylate	10 mg	Small Compound	Dehydrogenase
T2346L	Enasidenib mesylate	25 mg	Small Compound	Dehydrogenase
T2346L	Enasidenib mesylate	50 mg	Small Compound	Dehydrogenase
T2346L	Enasidenib mesylate	100 mg	Small Compound	Dehydrogenase
T2346L	Enasidenib mesylate	500 mg	Small Compound	Dehydrogenase
T2347	BLU9931	1 mL	Small Compound	FGFR
T2347	BLU9931	2 mg	Small Compound	FGFR
T2347	BLU9931	5 mg	Small Compound	FGFR
T2347	BLU9931	10 mg	Small Compound	FGFR
T2347	BLU9931	25 mg	Small Compound	FGFR
T2347	BLU9931	50 mg	Small Compound	FGFR
T2347	BLU9931	100 mg	Small Compound	FGFR
T23470	Tracazolate hydrochloride	10 mg	Small Compound	GABA Receptor
T23470	Tracazolate hydrochloride	25 mg	Small Compound	GABA Receptor
T23470	Tracazolate hydrochloride	50 mg	Small Compound	GABA Receptor
T23471	TRAM 39	1 mg	Small Compound	Potassium Channel
T23471	TRAM 39	2 mg	Small Compound	Potassium Channel
T23471	TRAM 39	5 mg	Small Compound	Potassium Channel
T23471	TRAM 39	10 mg	Small Compound	Potassium Channel
T23471	TRAM 39	25 mg	Small Compound	Potassium Channel
T23471	TRAM 39	50 mg	Small Compound	Potassium Channel
T23471	TRAM 39	100 mg	Small Compound	Potassium Channel
T23471	TRAM 39	500 mg	Small Compound	Potassium Channel
T23472	Tranilast Sodium	25 mg	Small Compound	Others
T23472	Tranilast Sodium	50 mg	Small Compound	Others
T23472	Tranilast Sodium	100 mg	Small Compound	Others
T23473	trans-4-Hydroxycrotonic acid	25 mg	Small Compound	Others
T23473	trans-4-Hydroxycrotonic acid	50 mg	Small Compound	Others
T23473	trans-4-Hydroxycrotonic acid	100 mg	Small Compound	Others
T23475	Trap-101 hydrochloride	25 mg	Small Compound	Others
T23475	Trap-101 hydrochloride	50 mg	Small Compound	Others
T23475	Trap-101 hydrochloride	100 mg	Small Compound	Others
T23476	Trequinsin hydrochloride	2 mg	Small Compound	PDE|||Platelet aggregation
T23476	Trequinsin hydrochloride	25 mg	Small Compound	PDE|||Platelet aggregation
T23476	Trequinsin hydrochloride	50 mg	Small Compound	PDE|||Platelet aggregation

Catalog ID	Name	Volume	Product Group	Target
T23476	Trequinsin hydrochloride	100 mg	Small Compound	PDE|||Platelet aggregation
T23477	tris(dibenzylideneacetone)dipalladium	100 mg	Small Compound	Others
T23478	Trometamol hydrochloride	1 mL	Small Compound	Others
T23478	Trometamol hydrochloride	500 mg	Small Compound	Others
T23479	TT 232	10 mg	Peptide	Others
T23479L	TT-232 TFA（147159-51-1 free base）	1 mg	Small Compound	Others
T23479L	TT-232 TFA（147159-51-1 free base）	2 mg	Small Compound	Others
T23479L	TT-232 TFA（147159-51-1 free base）	5 mg	Small Compound	Others
T23479L	TT-232 TFA（147159-51-1 free base）	10 mg	Small Compound	Others
T23479L	TT-232 TFA（147159-51-1 free base）	25 mg	Small Compound	Others
T23479L	TT-232 TFA（147159-51-1 free base）	50 mg	Small Compound	Others
T23479L	TT-232 TFA（147159-51-1 free base）	100 mg	Small Compound	Others
T23479L	TT-232 TFA（147159-51-1 free base）	200 mg	Small Compound	Others
T2348	GSK2334470	1 mL	Small Compound	PDK
T2348	GSK2334470	5 mg	Small Compound	PDK
T2348	GSK2334470	10 mg	Small Compound	PDK
T2348	GSK2334470	25 mg	Small Compound	PDK
T2348	GSK2334470	50 mg	Small Compound	PDK
T23480	U-83836E	5 mg	Small Compound	Others
T23480	U-83836E	10 mg	Small Compound	Others
T23480	U-83836E	25 mg	Small Compound	Others
T23480	U-83836E	50 mg	Small Compound	Others
T23480	U-83836E	100 mg	Small Compound	Others
T23481	U 89843A	1 mg	Small Compound	GABA Receptor
T23481	U 89843A	5 mg	Small Compound	GABA Receptor
T23481	U 89843A	10 mg	Small Compound	GABA Receptor
T23481	U 89843A	25 mg	Small Compound	GABA Receptor
T23481	U 89843A	50 mg	Small Compound	GABA Receptor
T23481	U 89843A	100 mg	Small Compound	GABA Receptor
T23482	U 90042	25 mg	Small Compound	Others
T23482	U 90042	50 mg	Small Compound	Others
T23482	U 90042	100 mg	Small Compound	Others
T23483	U 99194 maleate	1 mg	Small Compound	Dopamine Receptor
T23483	U 99194 maleate	2 mg	Small Compound	Dopamine Receptor
T23483	U 99194 maleate	5 mg	Small Compound	Dopamine Receptor
T23483	U 99194 maleate	10 mg	Small Compound	Dopamine Receptor
T23483	U 99194 maleate	25 mg	Small Compound	Dopamine Receptor
T23483	U 99194 maleate	50 mg	Small Compound	Dopamine Receptor
T23483	U 99194 maleate	100 mg	Small Compound	Dopamine Receptor
T23483	U 99194 maleate	500 mg	Small Compound	Dopamine Receptor
T23484	U0124	500 μg	Small Compound	Others
T23485	UB 165	25 mg	Small Compound	Others
T23485	UB 165	50 mg	Small Compound	Others
T23485	UB 165	100 mg	Small Compound	Others
T23486	ubiquitin specific protease 3 fragment	1 mg	Small Compound	Others
T23486	ubiquitin specific protease 3 fragment	5 mg	Small Compound	Others
T23486	ubiquitin specific protease 3 fragment	10 mg	Small Compound	Others
T23486	ubiquitin specific protease 3 fragment	25 mg	Small Compound	Others
T23487	UBP-282	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23487	UBP-282	50 mg	Small Compound	Others
T23487	UBP-282	100 mg	Small Compound	Others
T23488	UBP 296	10 mg	Small Compound	Others
T23488	UBP 296	50 mg	Small Compound	Others
T23489	UBP301	1 mg	Small Compound	Others
T2349	BMS-754807	1 mL	Small Compound	IGF-1R|||c-Met/HGFR|||Trk receptor
T2349	BMS-754807	1 mg	Small Compound	IGF-1R|||c-Met/HGFR|||Trk receptor
T2349	BMS-754807	2 mg	Small Compound	IGF-1R|||c-Met/HGFR|||Trk receptor
T2349	BMS-754807	5 mg	Small Compound	IGF-1R|||c-Met/HGFR|||Trk receptor
T2349	BMS-754807	10 mg	Small Compound	IGF-1R|||c-Met/HGFR|||Trk receptor
T2349	BMS-754807	25 mg	Small Compound	IGF-1R|||c-Met/HGFR|||Trk receptor
T2349	BMS-754807	50 mg	Small Compound	IGF-1R|||c-Met/HGFR|||Trk receptor
T2349	BMS-754807	100 mg	Small Compound	IGF-1R|||c-Met/HGFR|||Trk receptor
T23492	UCB 35625	25 mg	Small Compound	Others
T23492	UCB 35625	50 mg	Small Compound	Others
T23492	UCB 35625	100 mg	Small Compound	Others
T23493	UCL 1684 dibromide	5 mg	Small Compound	Others
T23494	UCM 707	5 mg	Small Compound	Others
T23494	UCM 707	10 mg	Small Compound	Others
T23494	UCM 707	25 mg	Small Compound	Others
T23494	UCM 707	50 mg	Small Compound	Others
T23495	UCN-01	1 mg	Small Compound	Others
T23496	(+)-UH 232 maleate	25 mg	Small Compound	Others
T23496	(+)-UH 232 maleate	50 mg	Small Compound	Others
T23496	(+)-UH 232 maleate	100 mg	Small Compound	Others
T23497	UK 78282 hydrochloride	1 mg	Small Compound	Potassium Channel
T23497	UK 78282 hydrochloride	5 mg	Small Compound	Potassium Channel
T23497	UK 78282 hydrochloride	10 mg	Small Compound	Potassium Channel
T23497	UK 78282 hydrochloride	25 mg	Small Compound	Potassium Channel
T23497	UK 78282 hydrochloride	50 mg	Small Compound	Potassium Channel
T23497	UK 78282 hydrochloride	100 mg	Small Compound	Potassium Channel
T23497	UK 78282 hydrochloride	500 mg	Small Compound	Potassium Channel
T23498	UNC3230	1 mL	Small Compound	Others
T23498	UNC3230	1 mg	Small Compound	Others
T23498	UNC3230	2 mg	Small Compound	Others
T23498	UNC3230	5 mg	Small Compound	Others
T23498	UNC3230	10 mg	Small Compound	Others
T23498	UNC3230	25 mg	Small Compound	Others
T23498	UNC3230	50 mg	Small Compound	Others
T23498	UNC3230	100 mg	Small Compound	Others
T23498	UNC3230	500 mg	Small Compound	Others
T23499	UTPγS trisodium salt	25 mg	Small Compound	Others
T23499	UTPγS trisodium salt	50 mg	Small Compound	Others
T23499	UTPγS trisodium salt	100 mg	Small Compound	Others
T2350	MALT1 inhibitor MI-2	1 mL	Small Compound	MALT
T2350	MALT1 inhibitor MI-2	1 mg	Small Compound	MALT
T2350	MALT1 inhibitor MI-2	5 mg	Small Compound	MALT
T2350	MALT1 inhibitor MI-2	10 mg	Small Compound	MALT
T2350	MALT1 inhibitor MI-2	25 mg	Small Compound	MALT

Catalog ID	Name	Volume	Product Group	Target
T2350	MALT1 inhibitor MI-2	50 mg	Small Compound	MALT
T2350	MALT1 inhibitor MI-2	100 mg	Small Compound	MALT
T2350	MALT1 inhibitor MI-2	200 mg	Small Compound	MALT
T23501	Vanoxerine	25 mg	Small Compound	Others
T23502	Varenicline Hydrochloride	1 mL	Small Compound	Others
T23502	Varenicline Hydrochloride	2 mg	Small Compound	Others
T23502	Varenicline Hydrochloride	5 mg	Small Compound	Others
T23503	VDM 11	5 mg	Small Compound	Others
T23503	VDM 11	10 mg	Small Compound	Others
T23503	VDM 11	25 mg	Small Compound	Others
T23503	VDM 11	50 mg	Small Compound	Others
T23505	Venturicidin A	1 mg	Natural Product	Others
T23506	Viomycin	100 mg	Small Compound	Others
T23507	VU0155041 sodium	5 mg	Small Compound	Others
T23507	VU0155041 sodium	10 mg	Small Compound	Others
T23507	VU0155041 sodium	50 mg	Small Compound	Others
T23508	VU 0255035	1 mL	Small Compound	AChR
T23508	VU 0255035	1 mg	Small Compound	AChR
T23508	VU 0255035	5 mg	Small Compound	AChR
T23508	VU 0255035	10 mg	Small Compound	AChR
T23508	VU 0255035	25 mg	Small Compound	AChR
T23508	VU 0255035	50 mg	Small Compound	AChR
T23508	VU 0255035	100 mg	Small Compound	AChR
T23508	VU 0255035	500 mg	Small Compound	AChR
T23509	VU 0285683	1 mL	Small Compound	GluR
T23509	VU 0285683	1 mg	Small Compound	GluR
T23509	VU 0285683	5 mg	Small Compound	GluR
T23509	VU 0285683	10 mg	Small Compound	GluR
T23509	VU 0285683	25 mg	Small Compound	GluR
T23509	VU 0285683	50 mg	Small Compound	GluR
T23509	VU 0285683	100 mg	Small Compound	GluR
T23509	VU 0285683	200 mg	Small Compound	GluR
T2351	Fasiglifam	1 mL	Small Compound	GPR
T2351	Fasiglifam	1 mg	Small Compound	GPR
T2351	Fasiglifam	5 mg	Small Compound	GPR
T2351	Fasiglifam	10 mg	Small Compound	GPR
T2351	Fasiglifam	25 mg	Small Compound	GPR
T2351	Fasiglifam	50 mg	Small Compound	GPR
T2351	Fasiglifam	100 mg	Small Compound	GPR
T2351	Fasiglifam	200 mg	Small Compound	GPR
T23510	VU 0360172 hydrochloride	5 mg	Small Compound	Others
T23510	VU 0360172 hydrochloride	10 mg	Small Compound	Others
T23510	VU 0360172 hydrochloride	25 mg	Small Compound	Others
T23511	VU 0360223	1 mg	Small Compound	Others
T23511	VU 0360223	5 mg	Small Compound	Others
T23511	VU 0360223	10 mg	Small Compound	Others
T23511	VU 0360223	50 mg	Small Compound	Others
T23512	VU 0364739 hydrochloride	1 mg	Small Compound	Phospholipase|||Apoptosis
T23512	VU 0364739 hydrochloride	5 mg	Small Compound	Phospholipase|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T23512	VU 0364739 hydrochloride	10 mg	Small Compound	Phospholipase|||Apoptosis
T23512	VU 0364739 hydrochloride	25 mg	Small Compound	Phospholipase|||Apoptosis
T23512	VU 0364739 hydrochloride	50 mg	Small Compound	Phospholipase|||Apoptosis
T23512	VU 0364739 hydrochloride	100 mg	Small Compound	Phospholipase|||Apoptosis
T23513	VU10010	1 mg	Small Compound	AChR
T23513	VU10010	2 mg	Small Compound	AChR
T23513	VU10010	5 mg	Small Compound	AChR
T23513	VU10010	10 mg	Small Compound	AChR
T23513	VU10010	25 mg	Small Compound	AChR
T23513	VU10010	50 mg	Small Compound	AChR
T23513	VU10010	100 mg	Small Compound	AChR
T23513	VU10010	500 mg	Small Compound	AChR
T23514	VU-1545	1 mg	Small Compound	GluR
T23514	VU-1545	2 mg	Small Compound	GluR
T23514	VU-1545	5 mg	Small Compound	GluR
T23514	VU-1545	10 mg	Small Compound	GluR
T23514	VU-1545	25 mg	Small Compound	GluR
T23514	VU-1545	50 mg	Small Compound	GluR
T23514	VU-1545	100 mg	Small Compound	GluR
T23514	VU-1545	200 mg	Small Compound	GluR
T23515	VU-29	1 mL	Small Compound	GluR
T23515	VU-29	2 mg	Small Compound	GluR
T23515	VU-29	5 mg	Small Compound	GluR
T23515	VU-29	10 mg	Small Compound	GluR
T23515	VU-29	25 mg	Small Compound	GluR
T23515	VU-29	50 mg	Small Compound	GluR
T23515	VU-29	100 mg	Small Compound	GluR
T23515	VU-29	200 mg	Small Compound	GluR
T23516	VU590	2 mg	Small Compound	Potassium Channel
T23516	VU590	5 mg	Small Compound	Potassium Channel
T23516	VU590	10 mg	Small Compound	Potassium Channel
T23516	VU590	25 mg	Small Compound	Potassium Channel
T23516	VU590	50 mg	Small Compound	Potassium Channel
T23516	VU590	100 mg	Small Compound	Potassium Channel
T23517	VUF 11207 fumarate	10 mg	Small Compound	Others
T23517	VUF 11207 fumarate	50 mg	Small Compound	Others
T23518	VUF 5574	5 mg	Small Compound	Adenosine Receptor
T23518	VUF 5574	10 mg	Small Compound	Adenosine Receptor
T23518	VUF 5574	25 mg	Small Compound	Adenosine Receptor
T23518	VUF 5574	50 mg	Small Compound	Adenosine Receptor
T23518	VUF 5574	100 mg	Small Compound	Adenosine Receptor
T23518	VUF 5574	200 mg	Small Compound	Adenosine Receptor
T23519	VUF 5681 dihydrobromide	25 mg	Small Compound	Others
T23519	VUF 5681 dihydrobromide	50 mg	Small Compound	Others
T23519	VUF 5681 dihydrobromide	100 mg	Small Compound	Others
T2351L	TAK-875 Hemihydrate	1 mL	Small Compound	GPR
T2351L	TAK-875 Hemihydrate	25 mg	Small Compound	GPR
T2351L	TAK-875 Hemihydrate	50 mg	Small Compound	GPR
T2352	AMI-1	1 mL	Small Compound	Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T2352	AMI-1	5 mg	Small Compound	Histone Methyltransferase
T2352	AMI-1	10 mg	Small Compound	Histone Methyltransferase
T2352	AMI-1	25 mg	Small Compound	Histone Methyltransferase
T2352	AMI-1	50 mg	Small Compound	Histone Methyltransferase
T2352	AMI-1	100 mg	Small Compound	Histone Methyltransferase
T2352	AMI-1	500 mg	Small Compound	Histone Methyltransferase
T23520	VUF 8430 dihydrobromide	1 mg	Small Compound	Others
T23521	VULM 1457	1 mg	Small Compound	Acyltransferase
T23521	VULM 1457	2 mg	Small Compound	Acyltransferase
T23521	VULM 1457	5 mg	Small Compound	Acyltransferase
T23521	VULM 1457	10 mg	Small Compound	Acyltransferase
T23521	VULM 1457	25 mg	Small Compound	Acyltransferase
T23521	VULM 1457	50 mg	Small Compound	Acyltransferase
T23521	VULM 1457	100 mg	Small Compound	Acyltransferase
T23521	VULM 1457	200 mg	Small Compound	Acyltransferase
T23522	W-13 hydrochloride	1 mg	Small Compound	CaMK
T23522	W-13 hydrochloride	5 mg	Small Compound	CaMK
T23522	W-13 hydrochloride	10 mg	Small Compound	CaMK
T23522	W-13 hydrochloride	25 mg	Small Compound	CaMK
T23522	W-13 hydrochloride	50 mg	Small Compound	CaMK
T23522	W-13 hydrochloride	100 mg	Small Compound	CaMK
T23523	W-5 hydrochloride	1 mL	Small Compound	CaMK
T23523	W-5 hydrochloride	1 mg	Small Compound	CaMK
T23523	W-5 hydrochloride	2 mg	Small Compound	CaMK
T23523	W-5 hydrochloride	5 mg	Small Compound	CaMK
T23523	W-5 hydrochloride	10 mg	Small Compound	CaMK
T23523	W-5 hydrochloride	25 mg	Small Compound	CaMK
T23523	W-5 hydrochloride	50 mg	Small Compound	CaMK
T23523	W-5 hydrochloride	100 mg	Small Compound	CaMK
T23523	W-5 hydrochloride	200 mg	Small Compound	CaMK
T23524	W-84 dibromide	2 mg	Small Compound	AChR
T23524	W-84 dibromide	5 mg	Small Compound	AChR
T23524	W-84 dibromide	10 mg	Small Compound	AChR
T23524	W-84 dibromide	25 mg	Small Compound	AChR
T23524	W-84 dibromide	50 mg	Small Compound	AChR
T23524	W-84 dibromide	100 mg	Small Compound	AChR
T23524	W-84 dibromide	200 mg	Small Compound	AChR
T23525	W-9 hydrochloride	1 mL	Small Compound	CaMK
T23525	W-9 hydrochloride	1 mg	Small Compound	CaMK
T23525	W-9 hydrochloride	2 mg	Small Compound	CaMK
T23525	W-9 hydrochloride	5 mg	Small Compound	CaMK
T23525	W-9 hydrochloride	10 mg	Small Compound	CaMK
T23525	W-9 hydrochloride	25 mg	Small Compound	CaMK
T23525	W-9 hydrochloride	50 mg	Small Compound	CaMK
T23525	W-9 hydrochloride	100 mg	Small Compound	CaMK
T23525	W-9 hydrochloride	500 mg	Small Compound	CaMK
T23526	WAY 161503 hydrochloride	25 mg	Small Compound	Others
T23526	WAY 161503 hydrochloride	50 mg	Small Compound	Others
T23526	WAY 161503 hydrochloride	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23527	WAY208466 dihydrochloride	1 mg	Small Compound	5-HT Receptor
T23528	WAY-267464	25 mg	Small Compound	Others
T23528	WAY-267464	50 mg	Small Compound	Others
T23528	WAY-267464	100 mg	Small Compound	Others
T23529	WAY 316606 HCl (915759-45-4 free base)	5 mg	Small Compound	Others
T23529	WAY 316606 HCl (915759-45-4 free base)	10 mg	Small Compound	Others
T23529	WAY 316606 HCl (915759-45-4 free base)	50 mg	Small Compound	Others
T23529	WAY 316606 HCl (915759-45-4 free base)	100 mg	Small Compound	Others
T2353	BRD7116	1 mL	Small Compound	Antibacterial|||DNA gyrase
T2353	BRD7116	10 mg	Small Compound	Antibacterial|||DNA gyrase
T2353	BRD7116	25 mg	Small Compound	Antibacterial|||DNA gyrase
T2353	BRD7116	50 mg	Small Compound	Antibacterial|||DNA gyrase
T2353	BRD7116	100 mg	Small Compound	Antibacterial|||DNA gyrase
T23531	WAY 629 hydrochloride	25 mg	Small Compound	Others
T23531	WAY 629 hydrochloride	50 mg	Small Compound	Others
T23531	WAY 629 hydrochloride	100 mg	Small Compound	Others
T23532	WB 4101 hydrochloride	50 mg	Small Compound	Others
T23532	WB 4101 hydrochloride	100 mg	Small Compound	Others
T23533	WIN 18446	1 g	Small Compound	Dehydrogenase
T23533	WIN 18446	1 mL	Small Compound	Dehydrogenase
T23533	WIN 18446	25 mg	Small Compound	Dehydrogenase
T23533	WIN 18446	50 mg	Small Compound	Dehydrogenase
T23533	WIN 18446	100 mg	Small Compound	Dehydrogenase
T23533	WIN 18446	500 mg	Small Compound	Dehydrogenase
T23535	Xanthine amine congener	10 mg	Small Compound	Adenosine Receptor
T23535	Xanthine amine congener	50 mg	Small Compound	Adenosine Receptor
T23535L	Xanthine amine congener trihydrochloride	1 mg	Small Compound	Adenosine Receptor
T23535L	Xanthine amine congener trihydrochloride	5 mg	Small Compound	Adenosine Receptor
T23535L	Xanthine amine congener trihydrochloride	10 mg	Small Compound	Adenosine Receptor
T23535L	Xanthine amine congener trihydrochloride	25 mg	Small Compound	Adenosine Receptor
T23535L	Xanthine amine congener trihydrochloride	50 mg	Small Compound	Adenosine Receptor
T23536	Xamoterol hemifumarate	1 mg	Small Compound	Adrenergic Receptor
T23536	Xamoterol hemifumarate	5 mg	Small Compound	Adrenergic Receptor
T23536	Xamoterol hemifumarate	10 mg	Small Compound	Adrenergic Receptor
T23536	Xamoterol hemifumarate	25 mg	Small Compound	Adrenergic Receptor
T23536	Xamoterol hemifumarate	50 mg	Small Compound	Adrenergic Receptor
T23536	Xamoterol hemifumarate	100 mg	Small Compound	Adrenergic Receptor
T23537	XCC	50 mg	Small Compound	Others
T23538	Xestospongin C	10 µg	Natural Product	Others
T23538	Xestospongin C	50 µg	Natural Product	Others
T23538	Xestospongin C	100 µg	Natural Product	Others
T23538	Xestospongin C	250 µg	Natural Product	Others
T23539	Y 11	1 mg	Small Compound	Others
T23539	Y 11	5 mg	Small Compound	Others
T23539	Y 11	25 mg	Small Compound	Others
T2354	UNC 0631	1 mg	Small Compound	Histone Methyltransferase
T2354	UNC 0631	5 mg	Small Compound	Histone Methyltransferase
T2354	UNC 0631	10 mg	Small Compound	Histone Methyltransferase
T2354	UNC 0631	25 mg	Small Compound	Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T2354	UNC 0631	50 mg	Small Compound	Histone Methyltransferase
T2354	UNC 0631	100 mg	Small Compound	Histone Methyltransferase
T23540	Y134	1 mg	Small Compound	Estrogen Receptor/ERR
T23540	Y134	5 mg	Small Compound	Estrogen Receptor/ERR
T23540	Y134	10 mg	Small Compound	Estrogen Receptor/ERR
T23540	Y134	25 mg	Small Compound	Estrogen Receptor/ERR
T23540	Y134	50 mg	Small Compound	Estrogen Receptor/ERR
T23540	Y134	100 mg	Small Compound	Estrogen Receptor/ERR
T23540	Y134	200 mg	Small Compound	Estrogen Receptor/ERR
T23541	Y-29794 oxalate	25 mg	Small Compound	Others
T23541	Y-29794 oxalate	50 mg	Small Compound	Others
T23541	Y-29794 oxalate	100 mg	Small Compound	Others
T23542	YE 120	1 mg	Small Compound	GPR
T23543	YIL 781	1 mL	Small Compound	GHSR
T23543	YIL 781	1 mg	Small Compound	GHSR
T23543	YIL 781	5 mg	Small Compound	GHSR
T23543	YIL 781	10 mg	Small Compound	GHSR
T23543	YIL 781	25 mg	Small Compound	GHSR
T23543	YIL 781	50 mg	Small Compound	GHSR
T23543	YIL 781	100 mg	Small Compound	GHSR
T23544	YM 202074	25 mg	Small Compound	Others
T23544	YM 202074	50 mg	Small Compound	Others
T23544	YM 202074	100 mg	Small Compound	Others
T23545	YM 230888	25 mg	Small Compound	Others
T23545	YM 230888	50 mg	Small Compound	Others
T23545	YM 230888	100 mg	Small Compound	Others
T23546	YM 244769 hydrochloride	50 mg	Small Compound	Calcium Channel
T23546	YM 244769 hydrochloride	100 mg	Small Compound	Calcium Channel
T23547	YM 26734	1 mg	Small Compound	Others
T23547	YM 26734	5 mg	Small Compound	Others
T23547	YM 26734	10 mg	Small Compound	Others
T23547	YM 26734	25 mg	Small Compound	Others
T23549	YM 511	1 mg	Small Compound	Aromatase|||Cytochromes P450
T23549	YM 511	5 mg	Small Compound	Aromatase|||Cytochromes P450
T23549	YM 511	10 mg	Small Compound	Aromatase|||Cytochromes P450
T23549	YM 511	25 mg	Small Compound	Aromatase|||Cytochromes P450
T23549	YM 511	50 mg	Small Compound	Aromatase|||Cytochromes P450
T23549	YM 511	100 mg	Small Compound	Aromatase|||Cytochromes P450
T23549	YM 511	200 mg	Small Compound	Aromatase|||Cytochromes P450
T2355	CFTR(inh)-172	1 mL	Small Compound	Autophagy|||CFTR
T2355	CFTR(inh)-172	1 mg	Small Compound	Autophagy|||CFTR
T2355	CFTR(inh)-172	2 mg	Small Compound	Autophagy|||CFTR
T2355	CFTR(inh)-172	5 mg	Small Compound	Autophagy|||CFTR
T2355	CFTR(inh)-172	10 mg	Small Compound	Autophagy|||CFTR
T2355	CFTR(inh)-172	25 mg	Small Compound	Autophagy|||CFTR
T2355	CFTR(inh)-172	50 mg	Small Compound	Autophagy|||CFTR
T2355	CFTR(inh)-172	100 mg	Small Compound	Autophagy|||CFTR
T23550	YM-750	1 mL	Small Compound	Acyltransferase
T23550	YM-750	2 mg	Small Compound	Acyltransferase

Catalog ID	Name	Volume	Product Group	Target
T23550	YM-750	5 mg	Small Compound	Acyltransferase
T23550	YM-750	10 mg	Small Compound	Acyltransferase
T23550	YM-750	25 mg	Small Compound	Acyltransferase
T23550	YM-750	50 mg	Small Compound	Acyltransferase
T23550	YM-750	100 mg	Small Compound	Acyltransferase
T23550	YM-750	200 mg	Small Compound	Acyltransferase
T23551	YS-035 hydrochloride	10 mg	Small Compound	Others
T23551	YS-035 hydrochloride	50 mg	Small Compound	Others
T23552	YZ9	1 mL	Small Compound	Glucokinase
T23552	YZ9	100 mg	Small Compound	Glucokinase
T23553	Z-Cyclopentyl-AP4	25 mg	Small Compound	Others
T23553	Z-Cyclopentyl-AP4	50 mg	Small Compound	Others
T23553	Z-Cyclopentyl-AP4	100 mg	Small Compound	Others
T23554	(Z)-FeCP-oxindole	1 mL	Small Compound	VEGFR
T23554	(Z)-FeCP-oxindole	2 mg	Small Compound	VEGFR
T23554	(Z)-FeCP-oxindole	5 mg	Small Compound	VEGFR
T23554	(Z)-FeCP-oxindole	10 mg	Small Compound	VEGFR
T23554	(Z)-FeCP-oxindole	25 mg	Small Compound	VEGFR
T23554	(Z)-FeCP-oxindole	50 mg	Small Compound	VEGFR
T23554	(Z)-FeCP-oxindole	100 mg	Small Compound	VEGFR
T23554	(Z)-FeCP-oxindole	200 mg	Small Compound	VEGFR
T23555	Z-VEID-FMK	1 mg	Peptide	Others
T23555	Z-VEID-FMK	5 mg	Peptide	Others
T23555	Z-VEID-FMK	10 mg	Peptide	Others
T23555	Z-VEID-FMK	25 mg	Peptide	Others
T23556	ZAPA sulfate	25 mg	Small Compound	Others
T23556	ZAPA sulfate	50 mg	Small Compound	Others
T23556	ZAPA sulfate	100 mg	Small Compound	Others
T23557	Talibegron hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T23557	Talibegron hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T23557	Talibegron hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T23557	Talibegron hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T23557	Talibegron hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T23557	Talibegron hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T23557	Talibegron hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T23558	ZD 7114 hydrochloride	25 mg	Small Compound	Others
T23558	ZD 7114 hydrochloride	50 mg	Small Compound	Others
T23558	ZD 7114 hydrochloride	100 mg	Small Compound	Others
T23559	ZD-9379	25 mg	Small Compound	Others
T23559	ZD-9379	50 mg	Small Compound	Others
T23559	ZD-9379	100 mg	Small Compound	Others
T2356	Ro-3306	1 mL	Small Compound	CDK|||PKA|||PKC|||Apoptosis|||ERK|||SGK
T2356	Ro-3306	1 mg	Small Compound	CDK|||PKA|||PKC|||Apoptosis|||ERK|||SGK
T2356	Ro-3306	5 mg	Small Compound	CDK|||PKA|||PKC|||Apoptosis|||ERK|||SGK
T2356	Ro-3306	10 mg	Small Compound	CDK|||PKA|||PKC|||Apoptosis|||ERK|||SGK
T2356	Ro-3306	25 mg	Small Compound	CDK|||PKA|||PKC|||Apoptosis|||ERK|||SGK
T2356	Ro-3306	50 mg	Small Compound	CDK|||PKA|||PKC|||Apoptosis|||ERK|||SGK
T2356	Ro-3306	100 mg	Small Compound	CDK|||PKA|||PKC|||Apoptosis|||ERK|||SGK
T2356	Ro-3306	200 mg	Small Compound	CDK|||PKA|||PKC|||Apoptosis|||ERK|||SGK

Catalog ID	Name	Volume	Product Group	Target
T2356	Ro-3306	500 mg	Small Compound	CDK|||PKA|||PKC|||Apoptosis|||ERK|||SGK
T23560	Zimelidine dihydrochloride	25 mg	Small Compound	Others
T23560	Zimelidine dihydrochloride	50 mg	Small Compound	Others
T23560	Zimelidine dihydrochloride	100 mg	Small Compound	Others
T23561	ZK 164015	25 mg	Small Compound	Others
T23561	ZK 164015	50 mg	Small Compound	Others
T23561	ZK 164015	100 mg	Small Compound	Others
T23562	ZK 93426 hydrochloride	25 mg	Small Compound	Others
T23562	ZK 93426 hydrochloride	50 mg	Small Compound	Others
T23562	ZK 93426 hydrochloride	100 mg	Small Compound	Others
T23563	ZM 226600	1 mL	Small Compound	Potassium Channel
T23563	ZM 226600	1 mg	Small Compound	Potassium Channel
T23563	ZM 226600	2 mg	Small Compound	Potassium Channel
T23563	ZM 226600	5 mg	Small Compound	Potassium Channel
T23563	ZM 226600	10 mg	Small Compound	Potassium Channel
T23563	ZM 226600	25 mg	Small Compound	Potassium Channel
T23563	ZM 226600	50 mg	Small Compound	Potassium Channel
T23563	ZM 226600	100 mg	Small Compound	Potassium Channel
T23563	ZM 226600	500 mg	Small Compound	Potassium Channel
T23564	ZM 449829	5 mg	Small Compound	Others
T23564	ZM 449829	10 mg	Small Compound	Others
T23564	ZM 449829	25 mg	Small Compound	Others
T23564	ZM 449829	50 mg	Small Compound	Others
T23565	Zolantidine dimaleate	10 mg	Small Compound	Others
T23565	Zolantidine dimaleate	50 mg	Small Compound	Others
T23566	Zoniporide dihydrochloride	10 mg	Small Compound	Others
T23566	Zoniporide dihydrochloride	50 mg	Small Compound	Others
T23567	Zonisamide sodium	25 mg	Small Compound	Others
T23567	Zonisamide sodium	50 mg	Small Compound	Others
T23567	Zonisamide sodium	100 mg	Small Compound	Others
T23568	LDV FITC	1 mg	Peptide	Others
T2357	GSK1059615	1 mL	Small Compound	Apoptosis|||PI3K|||mTOR
T2357	GSK1059615	2 mg	Small Compound	Apoptosis|||PI3K|||mTOR
T2357	GSK1059615	5 mg	Small Compound	Apoptosis|||PI3K|||mTOR
T2357	GSK1059615	10 mg	Small Compound	Apoptosis|||PI3K|||mTOR
T2357	GSK1059615	25 mg	Small Compound	Apoptosis|||PI3K|||mTOR
T2357	GSK1059615	50 mg	Small Compound	Apoptosis|||PI3K|||mTOR
T2357	GSK1059615	100 mg	Small Compound	Apoptosis|||PI3K|||mTOR
T23573	(-)-S-Timolol	25 mg	Small Compound	Others
T23573	(-)-S-Timolol	50 mg	Small Compound	Others
T23573	(-)-S-Timolol	100 mg	Small Compound	Others
T23574	(+)-Carbovir triphosphate	100 mg	Small Compound	Others
T23574	(+)-Carbovir triphosphate	500 mg	Small Compound	Others
T23575	(R)-OR-S1	25 mg	Small Compound	Others
T23577	(S)-CR8	2 mg	Small Compound	Others
T23577	(S)-CR8	25 mg	Small Compound	Others
T23577	(S)-CR8	50 mg	Small Compound	Others
T23577	(S)-CR8	100 mg	Small Compound	Others
T23578	(S)-Gyramide A	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23578	(S)-Gyramide A	50 mg	Small Compound	Others
T23578	(S)-Gyramide A	100 mg	Small Compound	Others
T23579	13-Hydroxystevane	25 mg	Small Compound	Others
T23579	13-Hydroxystevane	50 mg	Small Compound	Others
T23579	13-Hydroxystevane	100 mg	Small Compound	Others
T2358	ENMD-2076	1 mL	Small Compound	Apoptosis|||FGFR|||FLT|||VEGFR|||PDGFR|||Aurora Kinase|||Src|||c-RET
T2358	ENMD-2076	1 mg	Small Compound	Apoptosis|||FGFR|||FLT|||VEGFR|||PDGFR|||Aurora Kinase|||Src|||c-RET
T2358	ENMD-2076	2 mg	Small Compound	Apoptosis|||FGFR|||FLT|||VEGFR|||PDGFR|||Aurora Kinase|||Src|||c-RET
T2358	ENMD-2076	5 mg	Small Compound	Apoptosis|||FGFR|||FLT|||VEGFR|||PDGFR|||Aurora Kinase|||Src|||c-RET
T2358	ENMD-2076	10 mg	Small Compound	Apoptosis|||FGFR|||FLT|||VEGFR|||PDGFR|||Aurora Kinase|||Src|||c-RET
T2358	ENMD-2076	25 mg	Small Compound	Apoptosis|||FGFR|||FLT|||VEGFR|||PDGFR|||Aurora Kinase|||Src|||c-RET
T2358	ENMD-2076	50 mg	Small Compound	Apoptosis|||FGFR|||FLT|||VEGFR|||PDGFR|||Aurora Kinase|||Src|||c-RET
T2358	ENMD-2076	100 mg	Small Compound	Apoptosis|||FGFR|||FLT|||VEGFR|||PDGFR|||Aurora Kinase|||Src|||c-RET
T23580	20681-S	25 mg	Small Compound	Others
T23580	20681-S	50 mg	Small Compound	Others
T23580	20681-S	100 mg	Small Compound	Others
T23581	2-Methylthioadenosine diphosphate trisodium	1 mg	Small Compound	Others
T23581	2-Methylthioadenosine diphosphate trisodium	5 mg	Small Compound	Others
T23581	2-Methylthioadenosine diphosphate trisodium	10 mg	Small Compound	Others
T23582	3HOI-BA-01	25 mg	Small Compound	Others
T23582	3HOI-BA-01	50 mg	Small Compound	Others
T23582	3HOI-BA-01	100 mg	Small Compound	Others
T23583	58-G3	25 mg	Small Compound	Others
T23583	58-G3	50 mg	Small Compound	Others
T23583	58-G3	100 mg	Small Compound	Others
T23584	5a	100 mg	Small Compound	Others
T23584	5a	500 mg	Small Compound	Others
T23585	5-Et-ddU	25 mg	Small Compound	Others
T23585	5-Et-ddU	50 mg	Small Compound	Others
T23585	5-Et-ddU	100 mg	Small Compound	Others
T23586	5-Hydroxylansoprazole sulfone	25 mg	Small Compound	Others
T23586	5-Hydroxylansoprazole sulfone	50 mg	Small Compound	Others
T23586	5-Hydroxylansoprazole sulfone	100 mg	Small Compound	Others
T23587	8-CSC	25 mg	Small Compound	Others
T23587	8-CSC	50 mg	Small Compound	Others
T23587	8-CSC	100 mg	Small Compound	Others
T23588	9-CP-Ade Mesylate	1 mg	Small Compound	AChR
T23588	9-CP-Ade Mesylate	5 mg	Small Compound	AChR
T23588	9-CP-Ade Mesylate	10 mg	Small Compound	AChR
T23588	9-CP-Ade Mesylate	25 mg	Small Compound	AChR
T23588	9-CP-Ade Mesylate	50 mg	Small Compound	AChR
T23589	9-Isopropylolomoucine	1 mL	Small Compound	CDK
T23589	9-Isopropylolomoucine	1 mg	Small Compound	CDK
T23589	9-Isopropylolomoucine	5 mg	Small Compound	CDK
T23589	9-Isopropylolomoucine	10 mg	Small Compound	CDK
T23589	9-Isopropylolomoucine	25 mg	Small Compound	CDK
T23589	9-Isopropylolomoucine	50 mg	Small Compound	CDK
T23589	9-Isopropylolomoucine	100 mg	Small Compound	CDK
T23589	9-Isopropylolomoucine	500 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T2359	ANA-12	1 mL	Small Compound	Trk receptor
T2359	ANA-12	1 mg	Small Compound	Trk receptor
T2359	ANA-12	2 mg	Small Compound	Trk receptor
T2359	ANA-12	5 mg	Small Compound	Trk receptor
T2359	ANA-12	10 mg	Small Compound	Trk receptor
T2359	ANA-12	25 mg	Small Compound	Trk receptor
T2359	ANA-12	50 mg	Small Compound	Trk receptor
T2359	ANA-12	100 mg	Small Compound	Trk receptor
T2359	ANA-12	500 mg	Small Compound	Trk receptor
T23591	A12B4C3	1 mg	Small Compound	Others
T23592	A1B11	25 mg	Small Compound	Others
T23592	A1B11	50 mg	Small Compound	Others
T23592	A1B11	100 mg	Small Compound	Others
T23593	A2B57	25 mg	Small Compound	Others
T23593	A2B57	50 mg	Small Compound	Others
T23593	A2B57	100 mg	Small Compound	Others
T23594	A-424274	25 mg	Small Compound	Others
T23594	A-424274	50 mg	Small Compound	Others
T23594	A-424274	100 mg	Small Compound	Others
T23595	A457	25 mg	Small Compound	Others
T23595	A457	50 mg	Small Compound	Others
T23595	A457	100 mg	Small Compound	Others
T23596	A-933548	25 mg	Small Compound	Others
T23596	A-933548	50 mg	Small Compound	Others
T23596	A-933548	100 mg	Small Compound	Others
T23597	A-940894	25 mg	Small Compound	Others
T23597	A-940894	50 mg	Small Compound	Others
T23597	A-940894	100 mg	Small Compound	Others
T23598	A-953227	25 mg	Small Compound	Others
T23598	A-953227	50 mg	Small Compound	Others
T23598	A-953227	100 mg	Small Compound	Others
T23599	Ab42-IN-C2	25 mg	Small Compound	Others
T23599	Ab42-IN-C2	50 mg	Small Compound	Others
T23599	Ab42-IN-C2	100 mg	Small Compound	Others
T2360	Baricitinib phosphate	1 mL	Small Compound	Tyrosine Kinases|||JAK
T2360	Baricitinib phosphate	5 mg	Small Compound	Tyrosine Kinases|||JAK
T2360	Baricitinib phosphate	10 mg	Small Compound	Tyrosine Kinases|||JAK
T2360	Baricitinib phosphate	25 mg	Small Compound	Tyrosine Kinases|||JAK
T2360	Baricitinib phosphate	50 mg	Small Compound	Tyrosine Kinases|||JAK
T2360	Baricitinib phosphate	100 mg	Small Compound	Tyrosine Kinases|||JAK
T2360	Baricitinib phosphate	500 mg	Small Compound	Tyrosine Kinases|||JAK
T23600	AB47	100 mg	Small Compound	Others
T23600	AB47	500 mg	Small Compound	Others
T23601	ABC1183	1 mL	Small Compound	CDK|||GSK-3
T23601	ABC1183	5 mg	Small Compound	CDK|||GSK-3
T23601	ABC1183	10 mg	Small Compound	CDK|||GSK-3
T23601	ABC1183	25 mg	Small Compound	CDK|||GSK-3
T23601	ABC1183	50 mg	Small Compound	CDK|||GSK-3
T23602	ABC99	1 mL	Small Compound	Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T23602	ABC99	1 mg	Small Compound	Wnt/beta-catenin
T23602	ABC99	5 mg	Small Compound	Wnt/beta-catenin
T23602	ABC99	10 mg	Small Compound	Wnt/beta-catenin
T23602	ABC99	25 mg	Small Compound	Wnt/beta-catenin
T23602	ABC99	50 mg	Small Compound	Wnt/beta-catenin
T23602	ABC99	100 mg	Small Compound	Wnt/beta-catenin
T23603	ACEA1011	25 mg	Small Compound	Others
T23603	ACEA1011	50 mg	Small Compound	Others
T23603	ACEA1011	100 mg	Small Compound	Others
T23604	Acebrochol	25 mg	Small Compound	Others
T23605	Aceburic acid	25 mg	Small Compound	Others
T23606	Acediasulfone	100 mg	Small Compound	Others
T23606	Acediasulfone	500 mg	Small Compound	Others
T23607	Aceglatone	25 mg	Small Compound	Others
T23607	Aceglatone	50 mg	Small Compound	Others
T23607	Aceglatone	100 mg	Small Compound	Others
T23608	Acequinoline	25 mg	Small Compound	Others
T23608	Acequinoline	50 mg	Small Compound	Others
T23608	Acequinoline	100 mg	Small Compound	Others
T23609	Aceratioside	25 mg	Small Compound	Others
T23609	Aceratioside	50 mg	Small Compound	Others
T23609	Aceratioside	100 mg	Small Compound	Others
T2361	LY2874455	1 mL	Small Compound	VEGFR|||FGFR
T2361	LY2874455	1 mg	Small Compound	VEGFR|||FGFR
T2361	LY2874455	2 mg	Small Compound	VEGFR|||FGFR
T2361	LY2874455	5 mg	Small Compound	VEGFR|||FGFR
T2361	LY2874455	10 mg	Small Compound	VEGFR|||FGFR
T2361	LY2874455	25 mg	Small Compound	VEGFR|||FGFR
T2361	LY2874455	50 mg	Small Compound	VEGFR|||FGFR
T2361	LY2874455	100 mg	Small Compound	VEGFR|||FGFR
T23610	Acerinol	25 mg	Natural Product	
T23611	Acetiromate	100 mg	Small Compound	Others
T23611	Acetiromate	500 mg	Small Compound	Others
T23612	Acetobixan	25 mg	Small Compound	Others
T23612	Acetobixan	50 mg	Small Compound	Others
T23612	Acetobixan	100 mg	Small Compound	Others
T23613	ACH-702	25 mg	Small Compound	Others
T23614	Achillin	100 mg	Small Compound	Others
T23614	Achillin	500 mg	Small Compound	Others
T23615	Aciculatin	25 mg	Small Compound	Others
T23616	ACJI-99C	25 mg	Small Compound	Others
T23616	ACJI-99C	50 mg	Small Compound	Others
T23616	ACJI-99C	100 mg	Small Compound	Others
T23617	Aclacinomycin	25 mg	Small Compound	Others
T23618	Aclantate	25 mg	Small Compound	Others
T23619	Acodazole	25 mg	Small Compound	Others
T23619	Acodazole	50 mg	Small Compound	Others
T23619	Acodazole	100 mg	Small Compound	Others
T23619L	Acodazole hydrochloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23619L	Acodazole hydrochloride	50 mg	Small Compound	Others
T23619L	Acodazole hydrochloride	100 mg	Small Compound	Others
T2362	QNZ46	1 mL	Small Compound	iGluR|||NMDAR
T2362	QNZ46	5 mg	Small Compound	iGluR|||NMDAR
T2362	QNZ46	10 mg	Small Compound	iGluR|||NMDAR
T2362	QNZ46	25 mg	Small Compound	iGluR|||NMDAR
T2362	QNZ46	50 mg	Small Compound	iGluR|||NMDAR
T2362	QNZ46	100 mg	Small Compound	iGluR|||NMDAR
T2362	QNZ46	200 mg	Small Compound	iGluR|||NMDAR
T23620	Acolbifene Hydrochloride	1 mL	Small Compound	Others
T23620	Acolbifene Hydrochloride	50 mg	Small Compound	Others
T23620	Acolbifene Hydrochloride	100 mg	Small Compound	Others
T23621	Aconiazide	25 mg	Small Compound	Others
T23621	Aconiazide	50 mg	Small Compound	Others
T23621	Aconiazide	100 mg	Small Compound	Others
T23622	Acorafloxacin HCl	25 mg	Small Compound	Others
T23622	Acorafloxacin HCl	50 mg	Small Compound	Others
T23622	Acorafloxacin HCl	100 mg	Small Compound	Others
T23623	Acrihellin	25 mg	Small Compound	Others
T23624	Acrisorcin	25 mg	Small Compound	Others
T23624	Acrisorcin	50 mg	Small Compound	Others
T23624	Acrisorcin	100 mg	Small Compound	Others
T23625	ACT-451840	25 mg	Small Compound	Others
T23625	ACT-451840	50 mg	Small Compound	Others
T23625	ACT-451840	100 mg	Small Compound	Others
T23626	Acyclovir alaninate	25 mg	Small Compound	Others
T23626	Acyclovir alaninate	50 mg	Small Compound	Others
T23626	Acyclovir alaninate	100 mg	Small Compound	Others
T23627	AD 20	25 mg	Small Compound	Others
T23627	AD 20	50 mg	Small Compound	Others
T23627	AD 20	100 mg	Small Compound	Others
T23628	AD-2646	25 mg	Small Compound	Others
T23628	AD-2646	50 mg	Small Compound	Others
T23628	AD-2646	100 mg	Small Compound	Others
T23628L	AD-2646 FA	1 mg	Small Compound	
T23628L	AD-2646 FA	5 mg	Small Compound	
T23628L	AD-2646 FA	10 mg	Small Compound	
T23628L	AD-2646 FA	25 mg	Small Compound	
T23628L	AD-2646 FA	50 mg	Small Compound	
T23629	Adam I-123	25 mg	Small Compound	Others
T2363	STF-31	1 mL	Small Compound	Autophagy|||transporter
T2363	STF-31	1 mg	Small Compound	Autophagy|||transporter
T2363	STF-31	2 mg	Small Compound	Autophagy|||transporter
T2363	STF-31	5 mg	Small Compound	Autophagy|||transporter
T2363	STF-31	10 mg	Small Compound	Autophagy|||transporter
T2363	STF-31	25 mg	Small Compound	Autophagy|||transporter
T2363	STF-31	50 mg	Small Compound	Autophagy|||transporter
T2363	STF-31	100 mg	Small Compound	Autophagy|||transporter
T2363	STF-31	500 mg	Small Compound	Autophagy|||transporter

Catalog ID	Name	Volume	Product Group	Target
T23630	Adapiprazine	25 mg	Small Compound	Others
T23630	Adapiprazine	50 mg	Small Compound	Others
T23630	Adapiprazine	100 mg	Small Compound	Others
T23631	Adatanserin	1 mg	Small Compound	5-HT Receptor
T23631	Adatanserin	5 mg	Small Compound	5-HT Receptor
T23631	Adatanserin	10 mg	Small Compound	5-HT Receptor
T23631	Adatanserin	25 mg	Small Compound	5-HT Receptor
T23631	Adatanserin	50 mg	Small Compound	5-HT Receptor
T23631	Adatanserin	100 mg	Small Compound	5-HT Receptor
T23632	ADD-17014	25 mg	Small Compound	Others
T23632	ADD-17014	50 mg	Small Compound	Others
T23632	ADD-17014	100 mg	Small Compound	Others
T23633	Adechlorin	25 mg	Small Compound	Others
T23634	Adecypenol	25 mg	Small Compound	Others
T23634	Adecypenol	50 mg	Small Compound	Others
T23634	Adecypenol	100 mg	Small Compound	Others
T23635	Adenallene	25 mg	Small Compound	Others
T23635	Adenallene	50 mg	Small Compound	Others
T23635	Adenallene	100 mg	Small Compound	Others
T23636	Adenosine N1-oxide	1 mL	Small Compound	Immunology/Inflammation related
T23636	Adenosine N1-oxide	1 mg	Small Compound	Immunology/Inflammation related
T23636	Adenosine N1-oxide	2 mg	Small Compound	Immunology/Inflammation related
T23636	Adenosine N1-oxide	5 mg	Small Compound	Immunology/Inflammation related
T23636	Adenosine N1-oxide	10 mg	Small Compound	Immunology/Inflammation related
T23636	Adenosine N1-oxide	25 mg	Small Compound	Immunology/Inflammation related
T23636	Adenosine N1-oxide	50 mg	Small Compound	Immunology/Inflammation related
T23636	Adenosine N1-oxide	100 mg	Small Compound	Immunology/Inflammation related
T23637	Adiantifoline	25 mg	Small Compound	Others
T23638	Adibendan	1 mL	Small Compound	PDE
T23638	Adibendan	1 mg	Small Compound	PDE
T23638	Adibendan	2 mg	Small Compound	PDE
T23638	Adibendan	5 mg	Small Compound	PDE
T23638	Adibendan	10 mg	Small Compound	PDE
T23638	Adibendan	25 mg	Small Compound	PDE
T23638	Adibendan	50 mg	Small Compound	PDE
T23638	Adibendan	100 mg	Small Compound	PDE
T23638	Adibendan	500 mg	Small Compound	PDE
T23639	Adicillin	25 mg	Small Compound	Others
T2364	Tucatinib	1 g	Small Compound	HER|||EGFR
T2364	Tucatinib	1 mL	Small Compound	HER|||EGFR
T2364	Tucatinib	2 mg	Small Compound	HER|||EGFR
T2364	Tucatinib	5 mg	Small Compound	HER|||EGFR
T2364	Tucatinib	10 mg	Small Compound	HER|||EGFR
T2364	Tucatinib	25 mg	Small Compound	HER|||EGFR
T2364	Tucatinib	50 mg	Small Compound	HER|||EGFR
T2364	Tucatinib	100 mg	Small Compound	HER|||EGFR
T2364	Tucatinib	500 mg	Small Compound	HER|||EGFR
T23640	ADL-5859	25 mg	Small Compound	Others
T23641	ADR 882	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23641	ADR 882	50 mg	Small Compound	Others
T23641	ADR 882	100 mg	Small Compound	Others
T23642	ADR-851 free base	1 mg	Small Compound	5-HT Receptor
T23642	ADR-851 free base	5 mg	Small Compound	5-HT Receptor
T23642	ADR-851 free base	10 mg	Small Compound	5-HT Receptor
T23642	ADR-851 free base	25 mg	Small Compound	5-HT Receptor
T23642	ADR-851 free base	50 mg	Small Compound	5-HT Receptor
T23642L	ADR-851 HCl	25 mg	Small Compound	Others
T23642L	ADR-851 HCl	50 mg	Small Compound	Others
T23642L	ADR-851 HCl	100 mg	Small Compound	Others
T23643	ADTN	5 mg	Small Compound	Others
T23644	Advastab TM 188	25 mg	Small Compound	Others
T23645	Aeroplysinin 1	25 mg	Natural Product	Others
T23645	Aeroplysinin 1	50 mg	Natural Product	Others
T23645	Aeroplysinin 1	100 mg	Natural Product	Others
T23646	AF 399	1 mL	Small Compound	Others
T23646	AF 399	1 mg	Small Compound	Others
T23646	AF 399	2 mg	Small Compound	Others
T23646	AF 399	5 mg	Small Compound	Others
T23646	AF 399	10 mg	Small Compound	Others
T23646	AF 399	25 mg	Small Compound	Others
T23646	AF 399	50 mg	Small Compound	Others
T23646	AF 399	100 mg	Small Compound	Others
T23646	AF 399	200 mg	Small Compound	Others
T23647	Zindoxifene	1 mg	Small Compound	Estrogen/progestogen Receptor
T23647	Zindoxifene	5 mg	Small Compound	Estrogen/progestogen Receptor
T23647	Zindoxifene	10 mg	Small Compound	Estrogen/progestogen Receptor
T23647	Zindoxifene	25 mg	Small Compound	Estrogen/progestogen Receptor
T23647	Zindoxifene	50 mg	Small Compound	Estrogen/progestogen Receptor
T23648	AF-2785	25 mg	Small Compound	Others
T23648	AF-2785	50 mg	Small Compound	Others
T23648	AF-2785	100 mg	Small Compound	Others
T23649	AF-710B	1 mg	Small Compound	Sigma receptor|||AChR
T23649	AF-710B	2 mg	Small Compound	Sigma receptor|||AChR
T23649	AF-710B	5 mg	Small Compound	Sigma receptor|||AChR
T23649	AF-710B	10 mg	Small Compound	Sigma receptor|||AChR
T23649	AF-710B	25 mg	Small Compound	Sigma receptor|||AChR
T23649	AF-710B	50 mg	Small Compound	Sigma receptor|||AChR
T2365	Pilaralisib	1 mL	Small Compound	PI3K
T2365	Pilaralisib	2 mg	Small Compound	PI3K
T2365	Pilaralisib	5 mg	Small Compound	PI3K
T2365	Pilaralisib	10 mg	Small Compound	PI3K
T2365	Pilaralisib	25 mg	Small Compound	PI3K
T2365	Pilaralisib	50 mg	Small Compound	PI3K
T2365	Pilaralisib	100 mg	Small Compound	PI3K
T23650	AF-CX 1325	25 mg	Small Compound	Others
T23650	AF-CX 1325	50 mg	Small Compound	Others
T23650	AF-CX 1325	100 mg	Small Compound	Others
T23651	AF-CX 921XX	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23651	AF-CX 921XX	50 mg	Small Compound	Others
T23651	AF-CX 921XX	100 mg	Small Compound	Others
T23652	AFD-21	25 mg	Small Compound	Others
T23652	AFD-21	50 mg	Small Compound	Others
T23652	AFD-21	100 mg	Small Compound	Others
T23653	Afegostat HCl	25 mg	Small Compound	Others
T23653	Afegostat HCl	50 mg	Small Compound	Others
T23653	Afegostat HCl	100 mg	Small Compound	Others
T23654	Afeletecan free base	25 mg	Small Compound	Others
T23655	AFK-108	25 mg	Small Compound	Others
T23655	AFK-108	50 mg	Small Compound	Others
T23655	AFK-108	100 mg	Small Compound	Others
T23656	VUF11211	25 mg	Small Compound	Others
T23656	VUF11211	50 mg	Small Compound	Others
T23656	VUF11211	100 mg	Small Compound	Others
T23657	AFP-07	25 mg	Small Compound	Others
T23657	AFP-07	50 mg	Small Compound	Others
T23657	AFP-07	100 mg	Small Compound	Others
T23657L	AFP-07 free acid	1 mg	Small Compound	Others
T23657L	AFP-07 free acid	5 mg	Small Compound	Others
T23657L	AFP-07 free acid	500 µg	Small Compound	Others
T23658	Afurolol	25 mg	Small Compound	Others
T23658	Afurolol	50 mg	Small Compound	Others
T23658	Afurolol	100 mg	Small Compound	Others
T23659	AG 84-10	25 mg	Small Compound	Others
T2366	Tipiracil hydrochloride	2 mg	Small Compound	Nucleoside Antimetabolite/Analog
T2366	Tipiracil hydrochloride	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
T2366	Tipiracil hydrochloride	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
T2366	Tipiracil hydrochloride	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T2366	Tipiracil hydrochloride	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T2366	Tipiracil hydrochloride	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T2366	Tipiracil hydrochloride	200 mg	Small Compound	Nucleoside Antimetabolite/Analog
T2366	Tipiracil hydrochloride	500 mg	Small Compound	Nucleoside Antimetabolite/Analog
T23660	AG1433	25 mg	Small Compound	Others
T23660	AG1433	50 mg	Small Compound	Others
T23660	AG1433	100 mg	Small Compound	Others
T23661	Agamanone	25 mg	Small Compound	Others
T23661	Agamanone	50 mg	Small Compound	Others
T23661	Agamanone	100 mg	Small Compound	Others
T23662	Aganodine	25 mg	Small Compound	Others
T23662	Aganodine	50 mg	Small Compound	Others
T23662	Aganodine	100 mg	Small Compound	Others
T23663	Agarospirol	25 mg	Natural Product	
T23663	Agarospirol	50 mg	Natural Product	
T23663	Agarospirol	100 mg	Natural Product	
T23664	Agathisflavone	5 mg	Natural Product	Others
T23665	AGN 191701	25 mg	Small Compound	Others
T23665	AGN 191701	50 mg	Small Compound	Others
T23665	AGN 191701	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23666	AGN-199659	25 mg	Small Compound	Others
T23666	AGN-199659	50 mg	Small Compound	Others
T23666	AGN-199659	100 mg	Small Compound	Others
T23667	AGN-201904	1 mg	Small Compound	ATPase
T23667	AGN-201904	5 mg	Small Compound	ATPase
T23667	AGN-201904	10 mg	Small Compound	ATPase
T23667	AGN-201904	25 mg	Small Compound	ATPase
T23667	AGN-201904	50 mg	Small Compound	ATPase
T23667	AGN-201904	100 mg	Small Compound	ATPase
T23668	AH 001	25 mg	Small Compound	Others
T23668	AH 001	50 mg	Small Compound	Others
T23668	AH 001	100 mg	Small Compound	Others
T2367	SKF-86002	5 mg	Small Compound	p38 MAPK|||TNF
T2367	SKF-86002	10 mg	Small Compound	p38 MAPK|||TNF
T2367	SKF-86002	25 mg	Small Compound	p38 MAPK|||TNF
T2367	SKF-86002	50 mg	Small Compound	p38 MAPK|||TNF
T2367	SKF-86002	100 mg	Small Compound	p38 MAPK|||TNF
T2367	SKF-86002	200 mg	Small Compound	p38 MAPK|||TNF
T23670	AH 22921	25 mg	Small Compound	Others
T23671	AH 7725	25 mg	Small Compound	Others
T23671	AH 7725	50 mg	Small Compound	Others
T23671	AH 7725	100 mg	Small Compound	Others
T23672	AH-1058 HCl	25 mg	Small Compound	Others
T23672	AH-1058 HCl	50 mg	Small Compound	Others
T23672	AH-1058 HCl	100 mg	Small Compound	Others
T23673	AH-3960	1 mg	Small Compound	Thyroid hormone receptor(THR)
T23673	AH-3960	5 mg	Small Compound	Thyroid hormone receptor(THR)
T23673	AH-3960	10 mg	Small Compound	Thyroid hormone receptor(THR)
T23673	AH-3960	25 mg	Small Compound	Thyroid hormone receptor(THR)
T23673	AH-3960	50 mg	Small Compound	Thyroid hormone receptor(THR)
T23673	AH-3960	100 mg	Small Compound	Thyroid hormone receptor(THR)
T23674	AHN 086	25 mg	Small Compound	Others
T23674	AHN 086	50 mg	Small Compound	Others
T23674	AHN 086	100 mg	Small Compound	Others
T23675	AHN-683	25 mg	Small Compound	Others
T23676	AHR-10037	25 mg	Small Compound	Others
T23677	AHR-10718	25 mg	Small Compound	Others
T23677	AHR-10718	50 mg	Small Compound	Others
T23677	AHR-10718	100 mg	Small Compound	Others
T23678	AHR-11797	25 mg	Small Compound	Others
T23678	AHR-11797	50 mg	Small Compound	Others
T23678	AHR-11797	100 mg	Small Compound	Others
T23679	AHR-13268D	25 mg	Small Compound	Others
T23679	AHR-13268D	50 mg	Small Compound	Others
T23679	AHR-13268D	100 mg	Small Compound	Others
T2368	Edoxaban Tosylate Monohydrate	1 mL	Small Compound	Factor Xa|||Thrombin
T2368	Edoxaban Tosylate Monohydrate	5 mg	Small Compound	Factor Xa|||Thrombin
T2368	Edoxaban Tosylate Monohydrate	10 mg	Small Compound	Factor Xa|||Thrombin
T2368	Edoxaban Tosylate Monohydrate	25 mg	Small Compound	Factor Xa|||Thrombin

Catalog ID	Name	Volume	Product Group	Target
T2368	Edoxaban Tosylate Monohydrate	50 mg	Small Compound	Factor Xa|||Thrombin
T2368	Edoxaban Tosylate Monohydrate	100 mg	Small Compound	Factor Xa|||Thrombin
T2368	Edoxaban Tosylate Monohydrate	500 mg	Small Compound	Factor Xa|||Thrombin
T23680	AHR-14310C	25 mg	Small Compound	Others
T23680	AHR-14310C	50 mg	Small Compound	Others
T23680	AHR-14310C	100 mg	Small Compound	Others
T23681	AHR-15010	25 mg	Small Compound	Others
T23681	AHR-15010	50 mg	Small Compound	Others
T23681	AHR-15010	100 mg	Small Compound	Others
T23682	AHR-16303B oxalate	25 mg	Small Compound	Others
T23682	AHR-16303B oxalate	50 mg	Small Compound	Others
T23682	AHR-16303B oxalate	100 mg	Small Compound	Others
T23683	AHR-5333	25 mg	Small Compound	Others
T23683	AHR-5333	50 mg	Small Compound	Others
T23683	AHR-5333	100 mg	Small Compound	Others
T23684	AHR-6293	25 mg	Small Compound	Others
T23684	AHR-6293	50 mg	Small Compound	Others
T23684	AHR-6293	100 mg	Small Compound	Others
T23685	AHR-9294	25 mg	Small Compound	Others
T23685	AHR-9294	50 mg	Small Compound	Others
T23685	AHR-9294	100 mg	Small Compound	Others
T23686	AHR-activator-1023	25 mg	Small Compound	Others
T23686	AHR-activator-1023	50 mg	Small Compound	Others
T23686	AHR-activator-1023	100 mg	Small Compound	Others
T23687	AI 3-22015	25 mg	Small Compound	Others
T23688	AI 3-22016	25 mg	Small Compound	Others
T23689	AI 3-23445	25 mg	Small Compound	Others
T2368L	Edoxaban	5 mg	Small Compound	Thrombin|||Factor Xa
T2368L	Edoxaban	10 mg	Small Compound	Thrombin|||Factor Xa
T2368L	Edoxaban	25 mg	Small Compound	Thrombin|||Factor Xa
T2368L	Edoxaban	50 mg	Small Compound	Thrombin|||Factor Xa
T2368L	Edoxaban	100 mg	Small Compound	Thrombin|||Factor Xa
T2369	Rociletinib	1 mL	Small Compound	EGFR
T2369	Rociletinib	5 mg	Small Compound	EGFR
T2369	Rociletinib	10 mg	Small Compound	EGFR
T2369	Rociletinib	25 mg	Small Compound	EGFR
T2369	Rociletinib	50 mg	Small Compound	EGFR
T2369	Rociletinib	100 mg	Small Compound	EGFR
T23691	AI 3-25706	25 mg	Small Compound	Others
T23692	AI 3-27211	100 mg	Small Compound	Others
T23692	AI 3-27211	500 mg	Small Compound	Others
T23693	AKCI	25 mg	Small Compound	Others
T23693	AKCI	50 mg	Small Compound	Others
T23693	AKCI	100 mg	Small Compound	Others
T23694	Akt Inhibitor X	25 mg	Small Compound	Others
T23694	Akt Inhibitor X	50 mg	Small Compound	Others
T23694	Akt Inhibitor X	100 mg	Small Compound	Others
T23695	Akt-I-1,2	1 mg	Small Compound	Akt
T23695	Akt-I-1,2	2 mg	Small Compound	Akt

Catalog ID	Name	Volume	Product Group	Target
T23695	Akt-I-1,2	5 mg	Small Compound	Akt
T23695	Akt-I-1,2	10 mg	Small Compound	Akt
T23695	Akt-I-1,2	25 mg	Small Compound	Akt
T23695	Akt-I-1,2	50 mg	Small Compound	Akt
T23695	Akt-I-1,2	100 mg	Small Compound	Akt
T23695	Akt-I-1,2	200 mg	Small Compound	Akt
T23696	AL-438	25 mg	Small Compound	Others
T23697	AL-8417	25 mg	Small Compound	Others
T23697	AL-8417	50 mg	Small Compound	Others
T23697	AL-8417	100 mg	Small Compound	Others
T23698	Aladotril	25 mg	Small Compound	Others
T23698	Aladotril	50 mg	Small Compound	Others
T23698	Aladotril	100 mg	Small Compound	Others
T23699	Aladotrilat	25 mg	Small Compound	Others
T23699	Aladotrilat	50 mg	Small Compound	Others
T23699	Aladotrilat	100 mg	Small Compound	Others
T2370	AC-55541	1 mL	Small Compound	Proteasome|||Protease-activated Receptor
T2370	AC-55541	2 mg	Small Compound	Proteasome|||Protease-activated Receptor
T2370	AC-55541	5 mg	Small Compound	Proteasome|||Protease-activated Receptor
T2370	AC-55541	10 mg	Small Compound	Proteasome|||Protease-activated Receptor
T2370	AC-55541	25 mg	Small Compound	Proteasome|||Protease-activated Receptor
T2370	AC-55541	50 mg	Small Compound	Proteasome|||Protease-activated Receptor
T2370	AC-55541	100 mg	Small Compound	Proteasome|||Protease-activated Receptor
T2370	AC-55541	200 mg	Small Compound	Proteasome|||Protease-activated Receptor
T23700	Alalevonadifloxacin HCl	25 mg	Small Compound	Others
T23700	Alalevonadifloxacin HCl	50 mg	Small Compound	Others
T23700	Alalevonadifloxacin HCl	100 mg	Small Compound	Others
T23701	Alaproclate hydrochloride, (S)-	25 mg	Small Compound	Others
T23701	Alaproclate hydrochloride, (S)-	50 mg	Small Compound	Others
T23701	Alaproclate hydrochloride, (S)-	100 mg	Small Compound	Others
T23702	Alaproclate, (S)-	25 mg	Small Compound	Others
T23702	Alaproclate, (S)-	50 mg	Small Compound	Others
T23702	Alaproclate, (S)-	100 mg	Small Compound	Others
T23703	Alatrofloxacin	25 mg	Small Compound	Others
T23703	Alatrofloxacin	50 mg	Small Compound	Others
T23703	Alatrofloxacin	100 mg	Small Compound	Others
T23704	Alazopeptin monohydrate	100 mg	Small Compound	Others
T23704	Alazopeptin monohydrate	500 mg	Small Compound	Others
T23706	Alminoprofen	1 mL	Small Compound	Others
T23707	alpha-Conotoxin imi	10 mg	Peptide	
T23709	alphaSYN-IN-NAB2	1 mL	Small Compound	Others
T23709	alphaSYN-IN-NAB2	1 mg	Small Compound	Others
T23709	alphaSYN-IN-NAB2	5 mg	Small Compound	Others
T23709	alphaSYN-IN-NAB2	10 mg	Small Compound	Others
T23709	alphaSYN-IN-NAB2	25 mg	Small Compound	Others
T23709	alphaSYN-IN-NAB2	50 mg	Small Compound	Others
T23709	alphaSYN-IN-NAB2	100 mg	Small Compound	Others
T23709	alphaSYN-IN-NAB2	500 mg	Small Compound	Others
T2371	Emapunil	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T2371	Emapunil	1 mg	Small Compound	Others
T2371	Emapunil	2 mg	Small Compound	Others
T2371	Emapunil	5 mg	Small Compound	Others
T2371	Emapunil	10 mg	Small Compound	Others
T2371	Emapunil	25 mg	Small Compound	Others
T2371	Emapunil	50 mg	Small Compound	Others
T2371	Emapunil	100 mg	Small Compound	Others
T2371	Emapunil	500 mg	Small Compound	Others
T23710	Watanidipine dihydrochloride	25 mg	Small Compound	Others
T23710	Watanidipine dihydrochloride	50 mg	Small Compound	Others
T23710	Watanidipine dihydrochloride	100 mg	Small Compound	Others
T23711	WAY-260022	1 mg	Small Compound	Serotonin Transporter|||Norepinephrine|||Dopamine Receptor
T23711	WAY-260022	2 mg	Small Compound	Serotonin Transporter|||Norepinephrine|||Dopamine Receptor
T23711	WAY-260022	5 mg	Small Compound	Serotonin Transporter|||Norepinephrine|||Dopamine Receptor
T23711	WAY-260022	10 mg	Small Compound	Serotonin Transporter|||Norepinephrine|||Dopamine Receptor
T23711	WAY-260022	25 mg	Small Compound	Serotonin Transporter|||Norepinephrine|||Dopamine Receptor
T23711	WAY-260022	50 mg	Small Compound	Serotonin Transporter|||Norepinephrine|||Dopamine Receptor
T23712	AM-6226	100 mg	Small Compound	Others
T23712	AM-6226	500 mg	Small Compound	Others
T23713	AM-8553	25 mg	Small Compound	Others
T23713	AM-8553	50 mg	Small Compound	Others
T23713	AM-8553	100 mg	Small Compound	Others
T23714	Amb123203	25 mg	Small Compound	Others
T23714	Amb123203	50 mg	Small Compound	Others
T23714	Amb123203	100 mg	Small Compound	Others
T23715	Amb21795397	25 mg	Small Compound	Others
T23715	Amb21795397	50 mg	Small Compound	Others
T23715	Amb21795397	100 mg	Small Compound	Others
T23716	AMDE-1	1 mL	Small Compound	Autophagy
T23716	AMDE-1	1 mg	Small Compound	Autophagy
T23716	AMDE-1	5 mg	Small Compound	Autophagy
T23716	AMDE-1	10 mg	Small Compound	Autophagy
T23716	AMDE-1	25 mg	Small Compound	Autophagy
T23717	Ameltolide	1 mL	Small Compound	Others
T23717	Ameltolide	25 mg	Small Compound	Others
T23717	Ameltolide	50 mg	Small Compound	Others
T23718	Amfonelic Acid	25 mg	Small Compound	Others
T23718	Amfonelic Acid	50 mg	Small Compound	Others
T23718	Amfonelic Acid	100 mg	Small Compound	Others
T23719	AMG-076	25 mg	Small Compound	Others
T23719	AMG-076	50 mg	Small Compound	Others
T23719	AMG-076	100 mg	Small Compound	Others
T2372	Ponatinib	1 mL	Small Compound	FGFR|||VEGFR|||Bcr-Abl|||Src|||PDGFR|||c-Kit|||Autophagy
T2372	Ponatinib	10 mg	Small Compound	FGFR|||VEGFR|||Bcr-Abl|||Src|||PDGFR|||c-Kit|||Autophagy
T2372	Ponatinib	50 mg	Small Compound	FGFR|||VEGFR|||Bcr-Abl|||Src|||PDGFR|||c-Kit|||Autophagy
T2372	Ponatinib	100 mg	Small Compound	FGFR|||VEGFR|||Bcr-Abl|||Src|||PDGFR|||c-Kit|||Autophagy
T2372	Ponatinib	200 mg	Small Compound	FGFR|||VEGFR|||Bcr-Abl|||Src|||PDGFR|||c-Kit|||Autophagy
T23720	AMG-7209	25 mg	Small Compound	Others
T23720	AMG-7209	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23720	AMG-7209	100 mg	Small Compound	Others
T23721	AMG7905	25 mg	Small Compound	Others
T23721	AMG7905	50 mg	Small Compound	Others
T23721	AMG7905	100 mg	Small Compound	Others
T23722	AMG-7980	25 mg	Small Compound	Others
T23722	AMG-7980	50 mg	Small Compound	Others
T23722	AMG-7980	100 mg	Small Compound	Others
T23723	AMG8163	25 mg	Small Compound	Others
T23723	AMG8163	50 mg	Small Compound	Others
T23723	AMG8163	100 mg	Small Compound	Others
T23724	Amiclenomycin	25 mg	Small Compound	Others
T23725	Amicoumacin A	25 mg	Small Compound	Others
T23725	Amicoumacin A	50 mg	Small Compound	Others
T23725	Amicoumacin A	100 mg	Small Compound	Others
T23725L	Amicoumacin A FA	1 mg	Small Compound	Antibacterial
T23725L	Amicoumacin A FA	5 mg	Small Compound	Antibacterial
T23725L	Amicoumacin A FA	10 mg	Small Compound	Antibacterial
T23725L	Amicoumacin A FA	25 mg	Small Compound	Antibacterial
T23726	WB-308	25 mg	Small Compound	Others
T23726	WB-308	50 mg	Small Compound	Others
T23726	WB-308	100 mg	Small Compound	Others
T23727	Aminoanfol	25 mg	Small Compound	Others
T23727	Aminoanfol	50 mg	Small Compound	Others
T23727	Aminoanfol	100 mg	Small Compound	Others
T23728	Aminooxy-PEG3-C2-thiol	2 mg	PROTAC	Others
T2372L	Ponatinib Hydrochloride	10 mg	Small Compound	Src|||PDGFR|||VEGFR|||FGFR
T2372L	Ponatinib Hydrochloride	25 mg	Small Compound	Src|||PDGFR|||VEGFR|||FGFR
T2372L	Ponatinib Hydrochloride	50 mg	Small Compound	Src|||PDGFR|||VEGFR|||FGFR
T2372L	Ponatinib Hydrochloride	100 mg	Small Compound	Src|||PDGFR|||VEGFR|||FGFR
T2372L	Ponatinib Hydrochloride	200 mg	Small Compound	Src|||PDGFR|||VEGFR|||FGFR
T2372L	Ponatinib Hydrochloride	500 mg	Small Compound	Src|||PDGFR|||VEGFR|||FGFR
T2373	Vipadenant	1 mL	Small Compound	Adenosine Receptor
T2373	Vipadenant	1 mg	Small Compound	Adenosine Receptor
T2373	Vipadenant	2 mg	Small Compound	Adenosine Receptor
T2373	Vipadenant	5 mg	Small Compound	Adenosine Receptor
T2373	Vipadenant	10 mg	Small Compound	Adenosine Receptor
T2373	Vipadenant	25 mg	Small Compound	Adenosine Receptor
T2373	Vipadenant	50 mg	Small Compound	Adenosine Receptor
T2373	Vipadenant	100 mg	Small Compound	Adenosine Receptor
T2373	Vipadenant	500 mg	Small Compound	Adenosine Receptor
T23731	Amoscanate	2 mg	Small Compound	Others
T23732	Amoxicillin, L-	25 mg	Small Compound	Others
T23733	Amperozide	1 mL	Small Compound	5-HT Receptor
T23733	Amperozide	1 mg	Small Compound	5-HT Receptor
T23733	Amperozide	5 mg	Small Compound	5-HT Receptor
T23733	Amperozide	10 mg	Small Compound	5-HT Receptor
T23733	Amperozide	25 mg	Small Compound	5-HT Receptor
T23733	Amperozide	50 mg	Small Compound	5-HT Receptor
T23733	Amperozide	100 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T23733	Amperozide	500 mg	Small Compound	5-HT Receptor
T23735	Jamaicin	1 mg	Natural Product	Calcium Channel
T23735	Jamaicin	5 mg	Natural Product	Calcium Channel
T23735	Jamaicin	10 mg	Natural Product	Calcium Channel
T23735	Jamaicin	25 mg	Natural Product	Calcium Channel
T23735	Jamaicin	50 mg	Natural Product	Calcium Channel
T23735	Jamaicin	100 mg	Natural Product	Calcium Channel
T23736	AND-302	25 mg	Small Compound	Others
T23736	AND-302	50 mg	Small Compound	Others
T23736	AND-302	100 mg	Small Compound	Others
T23737	Anordiol	25 mg	Small Compound	Others
T23737	Anordiol	50 mg	Small Compound	Others
T23737	Anordiol	100 mg	Small Compound	Others
T23738	Anthglutin	25 mg	Small Compound	Others
T23738	Anthglutin	50 mg	Small Compound	Others
T23738	Anthglutin	100 mg	Small Compound	Others
T23739	Antho-riamide I	100 mg	Small Compound	Others
T23739	Antho-riamide I	500 mg	Small Compound	Others
T2374	HTH-01-015	1 mL	Small Compound	AMPK
T2374	HTH-01-015	1 mg	Small Compound	AMPK
T2374	HTH-01-015	2 mg	Small Compound	AMPK
T2374	HTH-01-015	5 mg	Small Compound	AMPK
T2374	HTH-01-015	10 mg	Small Compound	AMPK
T2374	HTH-01-015	25 mg	Small Compound	AMPK
T2374	HTH-01-015	50 mg	Small Compound	AMPK
T2374	HTH-01-015	100 mg	Small Compound	AMPK
T23740	Antibiotic 273 A2-beta	100 mg	Small Compound	Others
T23740	Antibiotic 273 A2-beta	500 mg	Small Compound	Others
T23741	Antibiotic JI 20A	100 mg	Natural Product	Others
T23741	Antibiotic JI 20A	500 mg	Natural Product	Others
T23742	Antibiotic YC 17	25 mg	Small Compound	Others
T23743	Antibiotic Z-1159-1	25 mg	Small Compound	Others
T23744	Antibiotic Z-1159-2	5 mg	Small Compound	Others
T23745	APA-APA-MPO	25 mg	Small Compound	Others
T23745	APA-APA-MPO	50 mg	Small Compound	Others
T23745	APA-APA-MPO	100 mg	Small Compound	Others
T23746	APA-H-MPO	25 mg	Small Compound	Others
T23746	APA-H-MPO	50 mg	Small Compound	Others
T23746	APA-H-MPO	100 mg	Small Compound	Others
T23747	Apazone dihydrate	25 mg	Small Compound	Others
T23748	Apholate	25 mg	Small Compound	Others
T23749	APX001	25 mg	Small Compound	Others
T23749	APX001	50 mg	Small Compound	Others
T23749	APX001	100 mg	Small Compound	Others
T2375	BX471	1 mL	Small Compound	CCR
T2375	BX471	1 mg	Small Compound	CCR
T2375	BX471	5 mg	Small Compound	CCR
T2375	BX471	10 mg	Small Compound	CCR
T2375	BX471	25 mg	Small Compound	CCR

Catalog ID	Name	Volume	Product Group	Target
T2375	BX471	50 mg	Small Compound	CCR
T2375	BX471	100 mg	Small Compound	CCR
T2375	BX471	200 mg	Small Compound	CCR
T23750	AQ4	1 mg	Small Compound	Apoptosis|||Topoisomerase
T23750	AQ4	5 mg	Small Compound	Apoptosis|||Topoisomerase
T23750	AQ4	10 mg	Small Compound	Apoptosis|||Topoisomerase
T23750	AQ4	25 mg	Small Compound	Apoptosis|||Topoisomerase
T23751	AQX-MN115	25 mg	Small Compound	Others
T23751	AQX-MN115	50 mg	Small Compound	Others
T23751	AQX-MN115	100 mg	Small Compound	Others
T23752	AR-C141990	25 mg	Small Compound	Others
T23752	AR-C141990	50 mg	Small Compound	Others
T23752	AR-C141990	100 mg	Small Compound	Others
T23753	Arctigenin mustard	25 mg	Small Compound	Others
T23753	Arctigenin mustard	50 mg	Small Compound	Others
T23753	Arctigenin mustard	100 mg	Small Compound	Others
T23754	Argininamide	25 mg	Peptide	
T23754	Argininamide	50 mg	Peptide	
T23754	Argininamide	100 mg	Peptide	
T23755	AS1468240	25 mg	Small Compound	Others
T23755	AS1468240	50 mg	Small Compound	Others
T23755	AS1468240	100 mg	Small Compound	Others
T23756	AS6	25 mg	Small Compound	Others
T23756	AS6	50 mg	Small Compound	Others
T23756	AS6	100 mg	Small Compound	Others
T23757	Ascorbic acid, rutoside drug combination	100 mg	Small Compound	Others
T23757	Ascorbic acid, rutoside drug combination	500 mg	Small Compound	Others
T23758	ASP-6537	25 mg	Small Compound	Others
T23758	ASP-6537	50 mg	Small Compound	Others
T23758	ASP-6537	100 mg	Small Compound	Others
T23759	Aspergillomarasmine A	25 mg	Small Compound	Others
T2376	Liproxstatin-1	1 mL	Small Compound	Ferroptosis
T2376	Liproxstatin-1	2 mg	Small Compound	Ferroptosis
T2376	Liproxstatin-1	5 mg	Small Compound	Ferroptosis
T2376	Liproxstatin-1	10 mg	Small Compound	Ferroptosis
T2376	Liproxstatin-1	25 mg	Small Compound	Ferroptosis
T2376	Liproxstatin-1	50 mg	Small Compound	Ferroptosis
T2376	Liproxstatin-1	100 mg	Small Compound	Ferroptosis
T23760	AT-IAP	25 mg	Small Compound	Others
T23760	AT-IAP	50 mg	Small Compound	Others
T23760	AT-IAP	100 mg	Small Compound	Others
T23761	Atiprimod dimaleate	25 mg	Small Compound	Others
T23761	Atiprimod dimaleate	50 mg	Small Compound	Others
T23761	Atiprimod dimaleate	100 mg	Small Compound	Others
T23762	Atocalcitol	5 mg	Small Compound	Others
T23762	Atocalcitol	10 mg	Small Compound	Others
T23763	Atropine Oxide	25 mg	Small Compound	Others
T23764	AZ3976	2 mg	Small Compound	PAI-1
T23764	AZ3976	5 mg	Small Compound	PAI-1

Catalog ID	Name	Volume	Product Group	Target
T23764	AZ3976	10 mg	Small Compound	PAI-1
T23764	AZ3976	25 mg	Small Compound	PAI-1
T23764	AZ3976	50 mg	Small Compound	PAI-1
T23764	AZ3976	100 mg	Small Compound	PAI-1
T23765	AZD1092	25 mg	Small Compound	Others
T23765	AZD1092	50 mg	Small Compound	Others
T23765	AZD1092	100 mg	Small Compound	Others
T23766	AZD2836	25 mg	Small Compound	Others
T23766	AZD2836	50 mg	Small Compound	Others
T23766	AZD2836	100 mg	Small Compound	Others
T23767	WC-9	25 mg	Small Compound	Others
T23767	WC-9	50 mg	Small Compound	Others
T23767	WC-9	100 mg	Small Compound	Others
T23768	Azothoate	25 mg	Small Compound	Others
T23769	AZSMO-23	25 mg	Small Compound	Others
T23769	AZSMO-23	50 mg	Small Compound	Others
T23769	AZSMO-23	100 mg	Small Compound	Others
T2377	Pilaralisib analogue	1 mL	Small Compound	DNA-PK|||Apoptosis|||PI3K
T2377	Pilaralisib analogue	2 mg	Small Compound	DNA-PK|||Apoptosis|||PI3K
T2377	Pilaralisib analogue	5 mg	Small Compound	DNA-PK|||Apoptosis|||PI3K
T2377	Pilaralisib analogue	10 mg	Small Compound	DNA-PK|||Apoptosis|||PI3K
T2377	Pilaralisib analogue	25 mg	Small Compound	DNA-PK|||Apoptosis|||PI3K
T2377	Pilaralisib analogue	50 mg	Small Compound	DNA-PK|||Apoptosis|||PI3K
T2377	Pilaralisib analogue	100 mg	Small Compound	DNA-PK|||Apoptosis|||PI3K
T2377	Pilaralisib analogue	200 mg	Small Compound	DNA-PK|||Apoptosis|||PI3K
T23770	B07 hydrochloride	25 mg	Small Compound	Others
T23770	B07 hydrochloride	50 mg	Small Compound	Others
T23770	B07 hydrochloride	100 mg	Small Compound	Others
T23771	BAK2-66	25 mg	Small Compound	Others
T23771	BAK2-66	50 mg	Small Compound	Others
T23771	BAK2-66	100 mg	Small Compound	Others
T23772	Balanol	25 mg	Natural Product	Others
T23772	Balanol	50 mg	Natural Product	Others
T23772	Balanol	100 mg	Natural Product	Others
T23773	Barbigerone	25 mg	Natural Product	
T23773	Barbigerone	50 mg	Natural Product	
T23773	Barbigerone	100 mg	Natural Product	
T23774	Bauerenol	25 mg	Natural Product	
T23775	BAY-958	25 mg	Small Compound	Others
T23775	BAY-958	50 mg	Small Compound	Others
T23775	BAY-958	100 mg	Small Compound	Others
T23776	BBMP	25 mg	Small Compound	Others
T23776	BBMP	50 mg	Small Compound	Others
T23776	BBMP	100 mg	Small Compound	Others
T23777	BCI-137	1 mL	Small Compound	Others
T23777	BCI-137	1 mg	Small Compound	Others
T23777	BCI-137	5 mg	Small Compound	Others
T23777	BCI-137	10 mg	Small Compound	Others
T23777	BCI-137	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23777	BCI-137	50 mg	Small Compound	Others
T23777	BCI-137	100 mg	Small Compound	Others
T23777	BCI-137	200 mg	Small Compound	Others
T23778	BCTP	25 mg	Small Compound	Others
T23778	BCTP	50 mg	Small Compound	Others
T23778	BCTP	100 mg	Small Compound	Others
T23779	BDM31827	25 mg	Small Compound	Others
T23779	BDM31827	50 mg	Small Compound	Others
T23779	BDM31827	100 mg	Small Compound	Others
T2378	RGB-286638 free base	1 mg	Small Compound	GSK-3|||MEK|||JAK|||CDK
T2378	RGB-286638 free base	2 mg	Small Compound	GSK-3|||MEK|||JAK|||CDK
T2378	RGB-286638 free base	5 mg	Small Compound	GSK-3|||MEK|||JAK|||CDK
T2378	RGB-286638 free base	10 mg	Small Compound	GSK-3|||MEK|||JAK|||CDK
T2378	RGB-286638 free base	25 mg	Small Compound	GSK-3|||MEK|||JAK|||CDK
T2378	RGB-286638 free base	50 mg	Small Compound	GSK-3|||MEK|||JAK|||CDK
T2378	RGB-286638 free base	100 mg	Small Compound	GSK-3|||MEK|||JAK|||CDK
T23780	Benalaxyl, (+)-	25 mg	Small Compound	Others
T23781	Benzatropine	25 mg	Small Compound	Others
T23781	Benzatropine	50 mg	Small Compound	Others
T23781	Benzatropine	100 mg	Small Compound	Others
T23782	Benzolamide	1 mL	Small Compound	Carbonic Anhydrase
T23782	Benzolamide	5 mg	Small Compound	Carbonic Anhydrase
T23782	Benzolamide	10 mg	Small Compound	Carbonic Anhydrase
T23782	Benzolamide	25 mg	Small Compound	Carbonic Anhydrase
T23782	Benzolamide	50 mg	Small Compound	Carbonic Anhydrase
T23782	Benzolamide	100 mg	Small Compound	Carbonic Anhydrase
T23782	Benzolamide	200 mg	Small Compound	Carbonic Anhydrase
T23783	Benzoxonium chloride	25 mg	Small Compound	Others
T23783	Benzoxonium chloride	50 mg	Small Compound	Others
T23783	Benzoxonium chloride	100 mg	Small Compound	Others
T23784	Benzpiperylone	25 mg	Small Compound	Others
T23784	Benzpiperylone	50 mg	Small Compound	Others
T23784	Benzpiperylone	100 mg	Small Compound	Others
T23785	Berlopentin	25 mg	Small Compound	Others
T23785	Berlopentin	50 mg	Small Compound	Others
T23785	Berlopentin	100 mg	Small Compound	Others
T23786	BGB659	25 mg	Small Compound	Others
T23787	BGT1-IN-9	25 mg	Small Compound	Others
T23787	BGT1-IN-9	50 mg	Small Compound	Others
T23787	BGT1-IN-9	100 mg	Small Compound	Others
T23788	BI1002494	25 mg	Small Compound	Others
T23788	BI1002494	50 mg	Small Compound	Others
T23788	BI1002494	100 mg	Small Compound	Others
T23789	BI-10N	25 mg	Small Compound	Others
T23789	BI-10N	50 mg	Small Compound	Others
T23789	BI-10N	100 mg	Small Compound	Others
T2379	UNC1215	1 mL	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Methyltransferase
T2379	UNC1215	2 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Methyltransferase
T2379	UNC1215	5 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T2379	UNC1215	10 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Methyltransferase
T2379	UNC1215	25 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Methyltransferase
T2379	UNC1215	50 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Methyltransferase
T2379	UNC1215	100 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Methyltransferase
T23790	BIIB-057	25 mg	Small Compound	Others
T23790	BIIB-057	50 mg	Small Compound	Others
T23790	BIIB-057	100 mg	Small Compound	Others
T23791	BIMU-1	100 mg	Small Compound	Others
T23791	BIMU-1	500 mg	Small Compound	Others
T23793	BIO399	100 mg	Small Compound	Others
T23793	BIO399	500 mg	Small Compound	Others
T23794	BIO592	100 mg	Small Compound	Others
T23794	BIO592	500 mg	Small Compound	Others
T23795	BIO-7662	25 mg	Small Compound	Others
T23795	BIO-7662	50 mg	Small Compound	Others
T23795	BIO-7662	100 mg	Small Compound	Others
T23796	BIRT-377	1 mg	Small Compound	IL Receptor|||Integrin
T23796	BIRT-377	5 mg	Small Compound	IL Receptor|||Integrin
T23796	BIRT-377	10 mg	Small Compound	IL Receptor|||Integrin
T23796	BIRT-377	25 mg	Small Compound	IL Receptor|||Integrin
T23796	BIRT-377	50 mg	Small Compound	IL Receptor|||Integrin
T23796	BIRT-377	100 mg	Small Compound	IL Receptor|||Integrin
T23796	BIRT-377	500 mg	Small Compound	IL Receptor|||Integrin
T23797	Bis(diazoacetyl)butane	25 mg	Small Compound	Others
T23797	Bis(diazoacetyl)butane	50 mg	Small Compound	Others
T23797	Bis(diazoacetyl)butane	100 mg	Small Compound	Others
T23798	Bis-propargyl-PEG18	1 g	Small Compound	ADC Linker
T23798	Bis-propargyl-PEG18	500 mg	Small Compound	ADC Linker
T23799	BisQ	25 mg	Small Compound	Others
T23799	BisQ	50 mg	Small Compound	Others
T23799	BisQ	100 mg	Small Compound	Others
T2380	BIBR 1532	1 mL	Small Compound	Apoptosis|||Telomerase
T2380	BIBR 1532	5 mg	Small Compound	Apoptosis|||Telomerase
T2380	BIBR 1532	10 mg	Small Compound	Apoptosis|||Telomerase
T2380	BIBR 1532	25 mg	Small Compound	Apoptosis|||Telomerase
T2380	BIBR 1532	50 mg	Small Compound	Apoptosis|||Telomerase
T2380	BIBR 1532	100 mg	Small Compound	Apoptosis|||Telomerase
T2380	BIBR 1532	500 mg	Small Compound	Apoptosis|||Telomerase
T23800	BI-9627 hydrochloride	2 mg	Small Compound	Others
T23801	WCK-4234 sodium	1 mL	Small Compound	Antibacterial
T23801	WCK-4234 sodium	1 mg	Small Compound	Antibacterial
T23801	WCK-4234 sodium	2 mg	Small Compound	Antibacterial
T23801	WCK-4234 sodium	5 mg	Small Compound	Antibacterial
T23801	WCK-4234 sodium	10 mg	Small Compound	Antibacterial
T23801	WCK-4234 sodium	25 mg	Small Compound	Antibacterial
T23801	WCK-4234 sodium	50 mg	Small Compound	Antibacterial
T23801	WCK-4234 sodium	100 mg	Small Compound	Antibacterial
T23801	WCK-4234 sodium	200 mg	Small Compound	Antibacterial
T23802	BMH-22	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23802	BMH-22	50 mg	Small Compound	Others
T23802	BMH-22	100 mg	Small Compound	Others
T23803	BMH-23	25 mg	Small Compound	Others
T23803	BMH-23	50 mg	Small Compound	Others
T23803	BMH-23	100 mg	Small Compound	Others
T23804	BMH-9	25 mg	Small Compound	Others
T23804	BMH-9	50 mg	Small Compound	Others
T23804	BMH-9	100 mg	Small Compound	Others
T23805	BMS-242	25 mg	Small Compound	Others
T23805	BMS-242	50 mg	Small Compound	Others
T23805	BMS-242	100 mg	Small Compound	Others
T23806	BMS-466442	10 mg	Small Compound	Others
T23807	BMS-955176 TFA	100 mg	Small Compound	Others
T23807	BMS-955176 TFA	500 mg	Small Compound	Others
T23808	BMS-986169	25 mg	Small Compound	Others
T23808	BMS-986169	50 mg	Small Compound	Others
T23808	BMS-986169	100 mg	Small Compound	Others
T23809	BMT-108908	25 mg	Small Compound	Others
T23809	BMT-108908	50 mg	Small Compound	Others
T23809	BMT-108908	100 mg	Small Compound	Others
T2381	Abemaciclib	5 mg	Small Compound	CDK
T2381	Abemaciclib	10 mg	Small Compound	CDK
T2381	Abemaciclib	25 mg	Small Compound	CDK
T2381	Abemaciclib	50 mg	Small Compound	CDK
T2381	Abemaciclib	100 mg	Small Compound	CDK
T2381	Abemaciclib	200 mg	Small Compound	CDK
T2381	Abemaciclib	500 mg	Small Compound	CDK
T23810	BMX-001	25 mg	Small Compound	Others
T23811	BMY-25368	25 mg	Small Compound	Others
T23811	BMY-25368	50 mg	Small Compound	Others
T23811	BMY-25368	100 mg	Small Compound	Others
T23811L	BMY 25368 HCl	1 mg	Small Compound	Histamine Receptor
T23811L	BMY 25368 HCl	5 mg	Small Compound	Histamine Receptor
T23811L	BMY 25368 HCl	10 mg	Small Compound	Histamine Receptor
T23811L	BMY 25368 HCl	25 mg	Small Compound	Histamine Receptor
T23811L	BMY 25368 HCl	50 mg	Small Compound	Histamine Receptor
T23811L	BMY 25368 HCl	100 mg	Small Compound	Histamine Receptor
T23811L	BMY 25368 HCl	500 mg	Small Compound	Histamine Receptor
T23812	Boc5	5 mg	Small Compound	Others
T23813	Bozepinib	25 mg	Small Compound	Others
T23813	Bozepinib	50 mg	Small Compound	Others
T23813	Bozepinib	100 mg	Small Compound	Others
T23814	BPH-1218	25 mg	Small Compound	Others
T23814	BPH-1218	50 mg	Small Compound	Others
T23814	BPH-1218	100 mg	Small Compound	Others
T23815	BPH-651	25 mg	Small Compound	Others
T23815	BPH-651	50 mg	Small Compound	Others
T23815	BPH-651	100 mg	Small Compound	Others
T23816	BPIC	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23816	BPIC	50 mg	Small Compound	Others
T23816	BPIC	100 mg	Small Compound	Others
T23817	BPTQ	25 mg	Small Compound	Others
T23817	BPTQ	50 mg	Small Compound	Others
T23817	BPTQ	100 mg	Small Compound	Others
T23818	BPU-11	1 mL	Small Compound	Others
T23818	BPU-11	10 mg	Small Compound	Others
T23818	BPU-11	25 mg	Small Compound	Others
T23818	BPU-11	50 mg	Small Compound	Others
T23819	Braco-19 trihydrochloride	1 mg	Small Compound	Telomerase
T23819	Braco-19 trihydrochloride	5 mg	Small Compound	Telomerase
T23819	Braco-19 trihydrochloride	10 mg	Small Compound	Telomerase
T23819	Braco-19 trihydrochloride	25 mg	Small Compound	Telomerase
T23819	Braco-19 trihydrochloride	50 mg	Small Compound	Telomerase
T23819	Braco-19 trihydrochloride	100 mg	Small Compound	Telomerase
T2382	Vemurafenib	1 mL	Small Compound	Src||ACK1||Raf||MAPK||Autophagy
T2382	Vemurafenib	10 mg	Small Compound	Src||ACK1||Raf||MAPK||Autophagy
T2382	Vemurafenib	50 mg	Small Compound	Src||ACK1||Raf||MAPK||Autophagy
T2382	Vemurafenib	100 mg	Small Compound	Src||ACK1||Raf||MAPK||Autophagy
T2382	Vemurafenib	200 mg	Small Compound	Src||ACK1||Raf||MAPK||Autophagy
T2382	Vemurafenib	500 mg	Small Compound	Src||ACK1||Raf||MAPK||Autophagy
T23820	BRD32048	1 mL	Small Compound	DNA/RNA Synthesis
T23820	BRD32048	2 mg	Small Compound	DNA/RNA Synthesis
T23820	BRD32048	5 mg	Small Compound	DNA/RNA Synthesis
T23820	BRD32048	10 mg	Small Compound	DNA/RNA Synthesis
T23820	BRD32048	25 mg	Small Compound	DNA/RNA Synthesis
T23820	BRD32048	50 mg	Small Compound	DNA/RNA Synthesis
T23820	BRD32048	100 mg	Small Compound	DNA/RNA Synthesis
T23820	BRD32048	200 mg	Small Compound	DNA/RNA Synthesis
T23821	BRD4884	5 mg	Small Compound	Others
T23821	BRD4884	500 µg	Small Compound	Others
T23822	Brocresine	25 mg	Small Compound	Others
T23822	Brocresine	50 mg	Small Compound	Others
T23822	Brocresine	100 mg	Small Compound	Others
T23823	Broxaterol	25 mg	Small Compound	Others
T23823	Broxaterol	50 mg	Small Compound	Others
T23823	Broxaterol	100 mg	Small Compound	Others
T23825	Bryononic acid	25 mg	Natural Product	
T23826	BSBM6	100 mg	Small Compound	Others
T23826	BSBM6	500 mg	Small Compound	Others
T23827	Btg 502	25 mg	Small Compound	Others
T23827	Btg 502	50 mg	Small Compound	Others
T23827	Btg 502	100 mg	Small Compound	Others
T23828	BtGH84 Activator I	25 mg	Small Compound	Others
T23829	Btm 1042	25 mg	Small Compound	Others
T23829	Btm 1042	50 mg	Small Compound	Others
T23829	Btm 1042	100 mg	Small Compound	Others
T2383	Panobinostat	1 mL	Small Compound	Apoptosis||Autophagy||HDAC||HIV Protease
T2383	Panobinostat	5 mg	Small Compound	Apoptosis||Autophagy||HDAC||HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T2383	Panobinostat	10 mg	Small Compound	Apoptosis|||Autophagy|||HDAC|||HIV Protease
T2383	Panobinostat	25 mg	Small Compound	Apoptosis|||Autophagy|||HDAC|||HIV Protease
T2383	Panobinostat	50 mg	Small Compound	Apoptosis|||Autophagy|||HDAC|||HIV Protease
T2383	Panobinostat	100 mg	Small Compound	Apoptosis|||Autophagy|||HDAC|||HIV Protease
T2383	Panobinostat	200 mg	Small Compound	Apoptosis|||Autophagy|||HDAC|||HIV Protease
T2383	Panobinostat	500 mg	Small Compound	Apoptosis|||Autophagy|||HDAC|||HIV Protease
T23830	BU-2313 A	25 mg	Small Compound	Others
T23831	Bucainide	25 mg	Small Compound	Others
T23831	Bucainide	50 mg	Small Compound	Others
T23831	Bucainide	100 mg	Small Compound	Others
T23832	Bucloxic acid calcium salt	25 mg	Small Compound	Others
T23832	Bucloxic acid calcium salt	50 mg	Small Compound	Others
T23832	Bucloxic acid calcium salt	100 mg	Small Compound	Others
T23833	Bucricaine	25 mg	Small Compound	Others
T23833	Bucricaine	50 mg	Small Compound	Others
T23833	Bucricaine	100 mg	Small Compound	Others
T23834	Budralazine	25 mg	Small Compound	Others
T23834	Budralazine	50 mg	Small Compound	Others
T23834	Budralazine	100 mg	Small Compound	Others
T23835	BU-E 75	25 mg	Small Compound	Others
T23835	BU-E 75	50 mg	Small Compound	Others
T23835	BU-E 75	100 mg	Small Compound	Others
T23836	Bufetolol	25 mg	Small Compound	Others
T23836	Bufetolol	50 mg	Small Compound	Others
T23836	Bufetolol	100 mg	Small Compound	Others
T23837	Buformin	25 mg	Small Compound	Others
T23837	Buformin	50 mg	Small Compound	Others
T23837	Buformin	100 mg	Small Compound	Others
T23839	Buquinolate	1 mg	Small Compound	Others
T23839	Buquinolate	5 mg	Small Compound	Others
T23839	Buquinolate	10 mg	Small Compound	Others
T23839	Buquinolate	25 mg	Small Compound	Others
T23839	Buquinolate	50 mg	Small Compound	Others
T23839	Buquinolate	100 mg	Small Compound	Others
T2384	Pomalidomide	1 g	PROTAC	Apoptosis|||Ligand for E3 Ligase|||Molecular Glues|||TNF
T2384	Pomalidomide	1 mL	PROTAC	Apoptosis|||Ligand for E3 Ligase|||Molecular Glues|||TNF
T2384	Pomalidomide	10 mg	PROTAC	Apoptosis|||Ligand for E3 Ligase|||Molecular Glues|||TNF
T2384	Pomalidomide	50 mg	PROTAC	Apoptosis|||Ligand for E3 Ligase|||Molecular Glues|||TNF
T2384	Pomalidomide	100 mg	PROTAC	Apoptosis|||Ligand for E3 Ligase|||Molecular Glues|||TNF
T2384	Pomalidomide	200 mg	PROTAC	Apoptosis|||Ligand for E3 Ligase|||Molecular Glues|||TNF
T2384	Pomalidomide	500 mg	PROTAC	Apoptosis|||Ligand for E3 Ligase|||Molecular Glues|||TNF
T23840	BUR1	1 mL	Small Compound	CDK
T23840	BUR1	1 mg	Small Compound	CDK
T23840	BUR1	5 mg	Small Compound	CDK
T23840	BUR1	10 mg	Small Compound	CDK
T23840	BUR1	25 mg	Small Compound	CDK
T23840	BUR1	50 mg	Small Compound	CDK
T23841	Burimamide	25 mg	Small Compound	Others
T23841	Burimamide	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23841	Burimamide	100 mg	Small Compound	Others
T23842	Butaclamol free base	25 mg	Small Compound	Others
T23843	Butaperazine	25 mg	Small Compound	Others
T23843	Butaperazine	50 mg	Small Compound	Others
T23843	Butaperazine	100 mg	Small Compound	Others
T23843L	Butaperazine maleate	25 mg	Small Compound	Others
T23843L	Butaperazine maleate	50 mg	Small Compound	Others
T23843L	Butaperazine maleate	100 mg	Small Compound	Others
T23844	Butoprozine HCl	25 mg	Small Compound	Others
T23844	Butoprozine HCl	50 mg	Small Compound	Others
T23844	Butoprozine HCl	100 mg	Small Compound	Others
T23845	BVT-116429	25 mg	Small Compound	Others
T23845	BVT-116429	50 mg	Small Compound	Others
T23845	BVT-116429	100 mg	Small Compound	Others
T23847	Cajucarinolide	25 mg	Small Compound	Others
T23848	Calcium Fusarate	25 mg	Small Compound	Others
T23848	Calcium Fusarate	50 mg	Small Compound	Others
T23848	Calcium Fusarate	100 mg	Small Compound	Others
T23849	CAP-53194	25 mg	Small Compound	Others
T23849	CAP-53194	50 mg	Small Compound	Others
T23849	CAP-53194	100 mg	Small Compound	Others
T2385	Ipragliflozin	1 mL	Small Compound	SGLT
T2385	Ipragliflozin	25 mg	Small Compound	SGLT
T2385	Ipragliflozin	50 mg	Small Compound	SGLT
T2385	Ipragliflozin	100 mg	Small Compound	SGLT
T2385	Ipragliflozin	200 mg	Small Compound	SGLT
T2385	Ipragliflozin	500 mg	Small Compound	SGLT
T23850	Capnoidine	25 mg	Small Compound	Others
T23850	Capnoidine	50 mg	Small Compound	Others
T23850	Capnoidine	100 mg	Small Compound	Others
T23851	Captodiame	25 mg	Small Compound	Others
T23851	Captodiame	50 mg	Small Compound	Others
T23851	Captodiame	100 mg	Small Compound	Others
T23852	Caramiphen	25 mg	Small Compound	Others
T23852	Caramiphen	50 mg	Small Compound	Others
T23852	Caramiphen	100 mg	Small Compound	Others
T23853	Carazostatin	25 mg	Small Compound	Others
T23853	Carazostatin	50 mg	Small Compound	Others
T23853	Carazostatin	100 mg	Small Compound	Others
T23854	Carbidine dihydrochloride	1 mL	Small Compound	Others
T23854	Carbidine dihydrochloride	5 mg	Small Compound	Others
T23854	Carbidine dihydrochloride	10 mg	Small Compound	Others
T23854	Carbidine dihydrochloride	25 mg	Small Compound	Others
T23854	Carbidine dihydrochloride	50 mg	Small Compound	Others
T23854	Carbidine dihydrochloride	100 mg	Small Compound	Others
T23854	Carbidine dihydrochloride	200 mg	Small Compound	Others
T23855	Carbiphene HCl	25 mg	Small Compound	Others
T23855	Carbiphene HCl	50 mg	Small Compound	Others
T23855	Carbiphene HCl	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23857	Carbromal	25 mg	Small Compound	Others
T23857	Carbromal	50 mg	Small Compound	Others
T23857	Carbromal	100 mg	Small Compound	Others
T23858	WCK-5153	1 mL	Small Compound	Antibacterial
T23858	WCK-5153	1 mg	Small Compound	Antibacterial
T23858	WCK-5153	5 mg	Small Compound	Antibacterial
T23858	WCK-5153	10 mg	Small Compound	Antibacterial
T23858	WCK-5153	25 mg	Small Compound	Antibacterial
T23858	WCK-5153	50 mg	Small Compound	Antibacterial
T23859	CaspPro	25 mg	Small Compound	Others
T23859	CaspPro	50 mg	Small Compound	Others
T23859	CaspPro	100 mg	Small Compound	Others
T2386	Pirfenidone	1 g	Small Compound	CCR|||TGF-beta/Smad
T2386	Pirfenidone	5 g	Small Compound	CCR|||TGF-beta/Smad
T2386	Pirfenidone	1 mL	Small Compound	CCR|||TGF-beta/Smad
T2386	Pirfenidone	25 mg	Small Compound	CCR|||TGF-beta/Smad
T2386	Pirfenidone	50 mg	Small Compound	CCR|||TGF-beta/Smad
T2386	Pirfenidone	100 mg	Small Compound	CCR|||TGF-beta/Smad
T2386	Pirfenidone	200 mg	Small Compound	CCR|||TGF-beta/Smad
T2386	Pirfenidone	500 mg	Small Compound	CCR|||TGF-beta/Smad
T23860	CAY10444	1 mL	Small Compound	Others
T23860	CAY10444	5 mg	Small Compound	Others
T23860	CAY10444	10 mg	Small Compound	Others
T23860	CAY10444	25 mg	Small Compound	Others
T23860	CAY10444	50 mg	Small Compound	Others
T23860	CAY10444	100 mg	Small Compound	Others
T23860	CAY10444	200 mg	Small Compound	Others
T23860	CAY10444	500 mg	Small Compound	Others
T23861	CAY10526	1 mL	Small Compound	Prostaglandin Receptor
T23861	CAY10526	1 mg	Small Compound	Prostaglandin Receptor
T23861	CAY10526	5 mg	Small Compound	Prostaglandin Receptor
T23861	CAY10526	10 mg	Small Compound	Prostaglandin Receptor
T23861	CAY10526	25 mg	Small Compound	Prostaglandin Receptor
T23862	CAY10589	1 mg	Small Compound	Others
T23862	CAY10589	5 mg	Small Compound	Others
T23862	CAY10589	10 mg	Small Compound	Others
T23863	CB-6673567	25 mg	Small Compound	Others
T23863	CB-6673567	50 mg	Small Compound	Others
T23863	CB-6673567	100 mg	Small Compound	Others
T23864	CCPG	25 mg	Small Compound	Others
T23864	CCPG	50 mg	Small Compound	Others
T23864	CCPG	100 mg	Small Compound	Others
T23865	CCT-271850	25 mg	Small Compound	Others
T23865	CCT-271850	50 mg	Small Compound	Others
T23865	CCT-271850	100 mg	Small Compound	Others
T23866	CCX777	1 mg	Small Compound	Arrestin
T23867	Cdc7-IN-7c	1 mL	Small Compound	CDK
T23867	Cdc7-IN-7c	1 mg	Small Compound	CDK
T23867	Cdc7-IN-7c	5 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T23867	Cdc7-IN-7c	10 mg	Small Compound	CDK
T23867	Cdc7-IN-7c	25 mg	Small Compound	CDK
T23867	Cdc7-IN-7c	50 mg	Small Compound	CDK
T23867	Cdc7-IN-7c	100 mg	Small Compound	CDK
T23867	Cdc7-IN-7c	500 mg	Small Compound	CDK
T23868	Ceefourin-2	25 mg	Small Compound	Others
T23868	Ceefourin-2	50 mg	Small Compound	Others
T23868	Ceefourin-2	100 mg	Small Compound	Others
T23869	WEE1-IN-4	1 mg	Small Compound	Others
T2387	Glycopyrrolate	1 mL	Small Compound	AChR
T2387	Glycopyrrolate	5 mg	Small Compound	AChR
T2387	Glycopyrrolate	10 mg	Small Compound	AChR
T2387	Glycopyrrolate	25 mg	Small Compound	AChR
T2387	Glycopyrrolate	50 mg	Small Compound	AChR
T2387	Glycopyrrolate	100 mg	Small Compound	AChR
T2387	Glycopyrrolate	500 mg	Small Compound	AChR
T23870	Cefcanel daloxate	25 mg	Small Compound	Others
T23870	Cefcanel daloxate	50 mg	Small Compound	Others
T23870	Cefcanel daloxate	100 mg	Small Compound	Others
T23871	Cefuzonam sodium	25 mg	Small Compound	Others
T23872	Cellocidin	5 mg	Small Compound	Others
T23872	Cellocidin	10 mg	Small Compound	Others
T23872	Cellocidin	25 mg	Small Compound	Others
T23872	Cellocidin	50 mg	Small Compound	Others
T23873	CEP-2563	25 mg	Small Compound	Others
T23873	CEP-2563	50 mg	Small Compound	Others
T23873	CEP-2563	100 mg	Small Compound	Others
T23874	CESTRIN	25 mg	Small Compound	Others
T23875	CFM-1	25 mg	Small Compound	Others
T23875	CFM-1	50 mg	Small Compound	Others
T23875	CFM-1	100 mg	Small Compound	Others
T23876	CFM-5	1 mg	Small Compound	Others
T23876	CFM-5	5 mg	Small Compound	Others
T23876	CFM-5	10 mg	Small Compound	Others
T23876	CFM-5	25 mg	Small Compound	Others
T23876	CFM-5	50 mg	Small Compound	Others
T23877	CFMB	25 mg	Small Compound	Others
T23877	CFMB	50 mg	Small Compound	Others
T23877	CFMB	100 mg	Small Compound	Others
T23878	CH-38083	25 mg	Small Compound	Others
T23878	CH-38083	50 mg	Small Compound	Others
T23878	CH-38083	100 mg	Small Compound	Others
T23879	Chartreusin	1 mg	Natural Product	Others
T23879	Chartreusin	5 mg	Natural Product	Others
T23880	CHEC-9	100 mg	Small Compound	Others
T23880	CHEC-9	500 mg	Small Compound	Others
T23881	Wee1 Inhibitor II	25 mg	Small Compound	Others
T23881	Wee1 Inhibitor II	50 mg	Small Compound	Others
T23881	Wee1 Inhibitor II	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23882	Chitinovorin B	25 mg	Small Compound	Others
T23883	Chlorasquin	25 mg	Small Compound	Others
T23883	Chlorasquin	50 mg	Small Compound	Others
T23883	Chlorasquin	100 mg	Small Compound	Others
T23886	Cholecystokinin (27-32)-amide	100 mg	Small Compound	Others
T23886	Cholecystokinin (27-32)-amide	500 mg	Small Compound	Others
T23888	CID-5056270	1 mL	Small Compound	ROCK
T23888	CID-5056270	1 mg	Small Compound	ROCK
T23888	CID-5056270	5 mg	Small Compound	ROCK
T23888	CID-5056270	10 mg	Small Compound	ROCK
T23888	CID-5056270	25 mg	Small Compound	ROCK
T23888	CID-5056270	50 mg	Small Compound	ROCK
T23888	CID-5056270	100 mg	Small Compound	ROCK
T23888	CID-5056270	200 mg	Small Compound	ROCK
T23889	CID-663143	1 mL	Small Compound	Microtubule Associated
T23889	CID-663143	1 mg	Small Compound	Microtubule Associated
T23889	CID-663143	5 mg	Small Compound	Microtubule Associated
T23889	CID-663143	10 mg	Small Compound	Microtubule Associated
T23889	CID-663143	25 mg	Small Compound	Microtubule Associated
T23889	CID-663143	50 mg	Small Compound	Microtubule Associated
T23889	CID-663143	100 mg	Small Compound	Microtubule Associated
T23889	CID-663143	200 mg	Small Compound	Microtubule Associated
T2389	Dapagliflozin	1 mL	Small Compound	HIF|||SGLT
T2389	Dapagliflozin	5 mg	Small Compound	HIF|||SGLT
T2389	Dapagliflozin	10 mg	Small Compound	HIF|||SGLT
T2389	Dapagliflozin	25 mg	Small Compound	HIF|||SGLT
T2389	Dapagliflozin	50 mg	Small Compound	HIF|||SGLT
T2389	Dapagliflozin	100 mg	Small Compound	HIF|||SGLT
T2389	Dapagliflozin	200 mg	Small Compound	HIF|||SGLT
T23890	Cismethrin	25 mg	Small Compound	Others
T23891	CJB-090 2HCl	25 mg	Small Compound	Others
T23891	CJB-090 2HCl	50 mg	Small Compound	Others
T23891	CJB-090 2HCl	100 mg	Small Compound	Others
T23892	CK548	25 mg	Small Compound	Others
T23892	CK548	50 mg	Small Compound	Others
T23892	CK548	100 mg	Small Compound	Others
T23893	CL-55	25 mg	Small Compound	Others
T23894	CLB-016	25 mg	Small Compound	Others
T23894	CLB-016	50 mg	Small Compound	Others
T23894	CLB-016	100 mg	Small Compound	Others
T23895	WF 11605	25 mg	Small Compound	Others
T23896	CLK1/2-IN-1	25 mg	Small Compound	Others
T23896	CLK1/2-IN-1	50 mg	Small Compound	Others
T23896	CLK1/2-IN-1	100 mg	Small Compound	Others
T23897	CLK1/2-IN-3	1 mg	Small Compound	CDK
T23897	CLK1/2-IN-3	5 mg	Small Compound	CDK
T23897	CLK1/2-IN-3	25 mg	Small Compound	CDK
T23897	CLK1/2-IN-3	50 mg	Small Compound	CDK
T23897	CLK1/2-IN-3	100 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T23898	Clocoumarol	25 mg	Small Compound	Others
T23898	Clocoumarol	50 mg	Small Compound	Others
T23898	Clocoumarol	100 mg	Small Compound	Others
T23899	Cloricromen	25 mg	Small Compound	Others
T23899	Cloricromen	50 mg	Small Compound	Others
T23899	Cloricromen	100 mg	Small Compound	Others
T2390	Cevimeline hydrochloride hemihydrate	2 mg	Small Compound	AChR
T2390	Cevimeline hydrochloride hemihydrate	5 mg	Small Compound	AChR
T23900	Clothiapine	1 mg	Small Compound	5-HT Receptor
T23901	CM026	25 mg	Small Compound	Others
T23901	CM026	50 mg	Small Compound	Others
T23901	CM026	100 mg	Small Compound	Others
T23902	CM03	25 mg	Small Compound	Others
T23902	CM03	50 mg	Small Compound	Others
T23902	CM03	100 mg	Small Compound	Others
T23903	CM037	1 mL	Small Compound	Dehydrogenase
T23903	CM037	1 mg	Small Compound	Dehydrogenase
T23903	CM037	5 mg	Small Compound	Dehydrogenase
T23903	CM037	10 mg	Small Compound	Dehydrogenase
T23903	CM037	25 mg	Small Compound	Dehydrogenase
T23903	CM037	50 mg	Small Compound	Dehydrogenase
T23903	CM037	100 mg	Small Compound	Dehydrogenase
T23904	CM572	25 mg	Small Compound	Others
T23904	CM572	50 mg	Small Compound	Others
T23904	CM572	100 mg	Small Compound	Others
T23905	Coformycin	25 mg	Natural Product	Others
T23906	Collagenase inhibitor CI-2	25 mg	Small Compound	Others
T23907	COR627	25 mg	Small Compound	Others
T23907	COR627	50 mg	Small Compound	Others
T23907	COR627	100 mg	Small Compound	Others
T23908	COR628	25 mg	Small Compound	Others
T23908	COR628	50 mg	Small Compound	Others
T23908	COR628	100 mg	Small Compound	Others
T23909	Cortistatin A	25 mg	Small Compound	Others
T23909	Cortistatin A	50 mg	Small Compound	Others
T23909	Cortistatin A	100 mg	Small Compound	Others
T2391	Camostat mesylate	1 mL	Small Compound	SARS-CoV|||Sodium Channel|||Serine/threonin kinase
T2391	Camostat mesylate	10 mg	Small Compound	SARS-CoV|||Sodium Channel|||Serine/threonin kinase
T2391	Camostat mesylate	25 mg	Small Compound	SARS-CoV|||Sodium Channel|||Serine/threonin kinase
T2391	Camostat mesylate	50 mg	Small Compound	SARS-CoV|||Sodium Channel|||Serine/threonin kinase
T2391	Camostat mesylate	100 mg	Small Compound	SARS-CoV|||Sodium Channel|||Serine/threonin kinase
T2391	Camostat mesylate	200 mg	Small Compound	SARS-CoV|||Sodium Channel|||Serine/threonin kinase
T2391	Camostat mesylate	500 mg	Small Compound	SARS-CoV|||Sodium Channel|||Serine/threonin kinase
T23910	Cosalane	1 mg	Small Compound	HIV Protease
T23910	Cosalane	5 mg	Small Compound	HIV Protease
T23910	Cosalane	10 mg	Small Compound	HIV Protease
T23910	Cosalane	25 mg	Small Compound	HIV Protease
T23910	Cosalane	50 mg	Small Compound	HIV Protease
T23911	CPS-11	1 mg	Small Compound	Reactive Oxygen Species|||NF-κB|||Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T23911	CPS-11	5 mg	Small Compound	Reactive Oxygen Species|||NF-κB|||Dehydrogenase
T23911	CPS-11	10 mg	Small Compound	Reactive Oxygen Species|||NF-κB|||Dehydrogenase
T23911	CPS-11	25 mg	Small Compound	Reactive Oxygen Species|||NF-κB|||Dehydrogenase
T23911	CPS-11	50 mg	Small Compound	Reactive Oxygen Species|||NF-κB|||Dehydrogenase
T23911	CPS-11	100 mg	Small Compound	Reactive Oxygen Species|||NF-κB|||Dehydrogenase
T23912	CPSA	25 mg	Small Compound	Others
T23912	CPSA	50 mg	Small Compound	Others
T23912	CPSA	100 mg	Small Compound	Others
T23914	CRT0083914	25 mg	Small Compound	Others
T23914	CRT0083914	50 mg	Small Compound	Others
T23914	CRT0083914	100 mg	Small Compound	Others
T23915	CRT0093964	25 mg	Small Compound	Others
T23915	CRT0093964	50 mg	Small Compound	Others
T23915	CRT0093964	100 mg	Small Compound	Others
T23916	CRT-0105446	25 mg	Small Compound	Others
T23916	CRT-0105446	50 mg	Small Compound	Others
T23916	CRT-0105446	100 mg	Small Compound	Others
T23917	CRT-0105950	1 mL	Small Compound	LIM Kinase|||Microtubule Associated
T23917	CRT-0105950	1 mg	Small Compound	LIM Kinase|||Microtubule Associated
T23917	CRT-0105950	5 mg	Small Compound	LIM Kinase|||Microtubule Associated
T23917	CRT-0105950	10 mg	Small Compound	LIM Kinase|||Microtubule Associated
T23917	CRT-0105950	25 mg	Small Compound	LIM Kinase|||Microtubule Associated
T23917	CRT-0105950	50 mg	Small Compound	LIM Kinase|||Microtubule Associated
T23917	CRT-0105950	100 mg	Small Compound	LIM Kinase|||Microtubule Associated
T23918	Cularine	25 mg	Small Compound	Others
T23919	Curcuphenol	25 mg	Small Compound	Others
T2392	Nafamostat mesylate	1 mL	Small Compound	Serine Protease|||Apoptosis|||Serine/threonin kinase|||SARS-CoV
T2392	Nafamostat mesylate	10 mg	Small Compound	Serine Protease|||Apoptosis|||Serine/threonin kinase|||SARS-CoV
T2392	Nafamostat mesylate	25 mg	Small Compound	Serine Protease|||Apoptosis|||Serine/threonin kinase|||SARS-CoV
T2392	Nafamostat mesylate	50 mg	Small Compound	Serine Protease|||Apoptosis|||Serine/threonin kinase|||SARS-CoV
T2392	Nafamostat mesylate	100 mg	Small Compound	Serine Protease|||Apoptosis|||Serine/threonin kinase|||SARS-CoV
T2392	Nafamostat mesylate	500 mg	Small Compound	Serine Protease|||Apoptosis|||Serine/threonin kinase|||SARS-CoV
T23920	CX4338	25 mg	Small Compound	Others
T23922	Cyclobendazole	25 mg	Small Compound	Others
T23923	Cyclobutyrol	25 mg	Peptide	
T23923	Cyclobutyrol	50 mg	Peptide	
T23923	Cyclobutyrol	100 mg	Peptide	
T23924	Cyclothialidine	25 mg	Small Compound	Others
T23924	Cyclothialidine	50 mg	Small Compound	Others
T23924	Cyclothialidine	100 mg	Small Compound	Others
T23925	CYD-2-11	25 mg	Small Compound	Others
T23925	CYD-2-11	50 mg	Small Compound	Others
T23925	CYD-2-11	100 mg	Small Compound	Others
T23926	Cyheptamide	25 mg	Small Compound	Others
T23926	Cyheptamide	50 mg	Small Compound	Others
T23926	Cyheptamide	100 mg	Small Compound	Others
T23927	Cylindrin	25 mg	Natural Product	
T23929	Cysfluoretin	25 mg	Small Compound	Others
T2393	Efavirenz	1 g	Small Compound	Autophagy|||Reverse Transcriptase|||HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T2393	Efavirenz	1 mL	Small Compound	Autophagy|||Reverse Transcriptase|||HIV Protease
T2393	Efavirenz	5 mg	Small Compound	Autophagy|||Reverse Transcriptase|||HIV Protease
T2393	Efavirenz	10 mg	Small Compound	Autophagy|||Reverse Transcriptase|||HIV Protease
T2393	Efavirenz	25 mg	Small Compound	Autophagy|||Reverse Transcriptase|||HIV Protease
T2393	Efavirenz	50 mg	Small Compound	Autophagy|||Reverse Transcriptase|||HIV Protease
T2393	Efavirenz	100 mg	Small Compound	Autophagy|||Reverse Transcriptase|||HIV Protease
T2393	Efavirenz	500 mg	Small Compound	Autophagy|||Reverse Transcriptase|||HIV Protease
T23930	Cysteic acid, L-	25 mg	Small Compound	Others
T23931	D 15413	25 mg	Small Compound	Others
T23931	D 15413	50 mg	Small Compound	Others
T23931	D 15413	100 mg	Small Compound	Others
T23932	D 595	25 mg	Small Compound	Others
T23932	D 595	50 mg	Small Compound	Others
T23932	D 595	100 mg	Small Compound	Others
T23933	D011-2120	25 mg	Small Compound	Others
T23933	D011-2120	50 mg	Small Compound	Others
T23933	D011-2120	100 mg	Small Compound	Others
T23934	D36	25 mg	Small Compound	Others
T23934	D36	50 mg	Small Compound	Others
T23934	D36	100 mg	Small Compound	Others
T23935	D44	25 mg	Small Compound	Others
T23935	D44	50 mg	Small Compound	Others
T23935	D44	100 mg	Small Compound	Others
T23936	D-4418	25 mg	Small Compound	Others
T23936	D-4418	50 mg	Small Compound	Others
T23936	D-4418	100 mg	Small Compound	Others
T23937	D4DAP	25 mg	Small Compound	Others
T23937	D4DAP	50 mg	Small Compound	Others
T23937	D4DAP	100 mg	Small Compound	Others
T23938	D4-Ribavirin	25 mg	Small Compound	Others
T23939	DA 1131	25 mg	Small Compound	Others
T2394	Pixantrone dimaleate	1 mL	Small Compound	Topoisomerase
T2394	Pixantrone dimaleate	5 mg	Small Compound	Topoisomerase
T2394	Pixantrone dimaleate	10 mg	Small Compound	Topoisomerase
T2394	Pixantrone dimaleate	25 mg	Small Compound	Topoisomerase
T2394	Pixantrone dimaleate	50 mg	Small Compound	Topoisomerase
T2394	Pixantrone dimaleate	100 mg	Small Compound	Topoisomerase
T2394	Pixantrone dimaleate	500 mg	Small Compound	Topoisomerase
T23940	DA 1686	25 mg	Small Compound	Others
T23940	DA 1686	50 mg	Small Compound	Others
T23940	DA 1686	100 mg	Small Compound	Others
T23941	DA 4360	25 mg	Small Compound	Others
T23941	DA 4360	50 mg	Small Compound	Others
T23941	DA 4360	100 mg	Small Compound	Others
T23942	DA 4626	25 mg	Small Compound	Others
T23942	DA 4626	50 mg	Small Compound	Others
T23942	DA 4626	100 mg	Small Compound	Others
T23943	DA 4643	25 mg	Small Compound	Others
T23943	DA 4643	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23943	DA 4643	100 mg	Small Compound	Others
T23944	DA 5018	25 mg	Small Compound	Others
T23944	DA 5018	50 mg	Small Compound	Others
T23944	DA 5018	100 mg	Small Compound	Others
T23945	DA-11004	25 mg	Small Compound	Others
T23945	DA-11004	50 mg	Small Compound	Others
T23945	DA-11004	100 mg	Small Compound	Others
T23946	DA-3934	25 mg	Small Compound	Others
T23946	DA-3934	50 mg	Small Compound	Others
T23946	DA-3934	100 mg	Small Compound	Others
T23947	DA-7867	25 mg	Small Compound	Others
T23947	DA-7867	50 mg	Small Compound	Others
T23947	DA-7867	100 mg	Small Compound	Others
T23948	Dac 5945	25 mg	Small Compound	Others
T23948	Dac 5945	50 mg	Small Compound	Others
T23948	Dac 5945	100 mg	Small Compound	Others
T23949	Dacemazine hydrochloride	25 mg	Small Compound	Others
T23949	Dacemazine hydrochloride	50 mg	Small Compound	Others
T23949	Dacemazine hydrochloride	100 mg	Small Compound	Others
T2395	Vortioxetine	1 g	Small Compound	5-HT Receptor|||Serotonin Transporter
T2395	Vortioxetine	1 mL	Small Compound	5-HT Receptor|||Serotonin Transporter
T2395	Vortioxetine	10 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T2395	Vortioxetine	25 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T2395	Vortioxetine	50 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T2395	Vortioxetine	100 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T2395	Vortioxetine	200 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T2395	Vortioxetine	500 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T23950	Dacomitinib metabolite M2	100 mg	Small Compound	Others
T23950	Dacomitinib metabolite M2	500 mg	Small Compound	Others
T23951	Dacopafant	25 mg	Small Compound	Others
T23951	Dacopafant	50 mg	Small Compound	Others
T23951	Dacopafant	100 mg	Small Compound	Others
T23952	Dactimicin	25 mg	Small Compound	Others
T23952L	Dactimicin sulfate	25 mg	Small Compound	Others
T23953	Dactylarin	25 mg	Small Compound	Others
T23954	Dactylfungin A	25 mg	Small Compound	Others
T23955	Dactylfungin B	25 mg	Small Compound	Others
T23956	Dactylocycline A	25 mg	Small Compound	Others
T23957	Dactylocycline B	25 mg	Small Compound	Others
T23958	Dactylocycline D	25 mg	Small Compound	Others
T23959	Dactylyne	25 mg	Small Compound	Others
T2395L	Vortioxetine hydrobromide	1 mL	Small Compound	5-HT Receptor|||Serotonin Transporter
T2395L	Vortioxetine hydrobromide	25 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T2395L	Vortioxetine hydrobromide	50 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T2395L	Vortioxetine hydrobromide	100 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T2395L	Vortioxetine hydrobromide	500 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T2396	Ramatroban	1 mL	Small Compound	Prostaglandin Receptor|||PPAR|||GPR
T2396	Ramatroban	5 mg	Small Compound	Prostaglandin Receptor|||PPAR|||GPR
T2396	Ramatroban	10 mg	Small Compound	Prostaglandin Receptor|||PPAR|||GPR

Catalog ID	Name	Volume	Product Group	Target
T2396	Ramatroban	25 mg	Small Compound	Prostaglandin Receptor|||PPAR|||GPR
T2396	Ramatroban	50 mg	Small Compound	Prostaglandin Receptor|||PPAR|||GPR
T2396	Ramatroban	100 mg	Small Compound	Prostaglandin Receptor|||PPAR|||GPR
T2396	Ramatroban	200 mg	Small Compound	Prostaglandin Receptor|||PPAR|||GPR
T2396	Ramatroban	500 mg	Small Compound	Prostaglandin Receptor|||PPAR|||GPR
T23960	Dacuronium	25 mg	Small Compound	Others
T23961	Dacuronium bromide	25 mg	Small Compound	Others
T23962	DA-E 5090	100 mg	Small Compound	Others
T23962	DA-E 5090	500 mg	Small Compound	Others
T23963	Daeatal	25 mg	Small Compound	Others
T23963	Daeatal	50 mg	Small Compound	Others
T23963	Daeatal	100 mg	Small Compound	Others
T23964	Dansyl-NECA	25 mg	Small Compound	Others
T23965	DAT 582	25 mg	Small Compound	Others
T23965	DAT 582	50 mg	Small Compound	Others
T23965	DAT 582	100 mg	Small Compound	Others
T23966	DB772	1 mg	Small Compound	Virus Protease
T23966	DB772	5 mg	Small Compound	Virus Protease
T23966	DB772	10 mg	Small Compound	Virus Protease
T23966	DB772	25 mg	Small Compound	Virus Protease
T23966	DB772	50 mg	Small Compound	Virus Protease
T23966	DB772	100 mg	Small Compound	Virus Protease
T23967	DB-959 (free base)	25 mg	Small Compound	Others
T23967	DB-959 (free base)	50 mg	Small Compound	Others
T23967	DB-959 (free base)	100 mg	Small Compound	Others
T23968	DC_501	25 mg	Small Compound	Others
T23968	DC_501	50 mg	Small Compound	Others
T23968	DC_501	100 mg	Small Compound	Others
T23969	DCAI	1 mL	Small Compound	Others
T23969	DCAI	1 mg	Small Compound	Others
T23969	DCAI	5 mg	Small Compound	Others
T23969	DCAI	10 mg	Small Compound	Others
T23969	DCAI	25 mg	Small Compound	Others
T23969	DCAI	50 mg	Small Compound	Others
T23969	DCAI	100 mg	Small Compound	Others
T23969	DCAI	500 mg	Small Compound	Others
T2397	Topiroxostat	1 mL	Small Compound	Xanthine Oxidase|||ROS|||Cytochromes P450
T2397	Topiroxostat	25 mg	Small Compound	Xanthine Oxidase|||ROS|||Cytochromes P450
T2397	Topiroxostat	50 mg	Small Compound	Xanthine Oxidase|||ROS|||Cytochromes P450
T2397	Topiroxostat	100 mg	Small Compound	Xanthine Oxidase|||ROS|||Cytochromes P450
T2397	Topiroxostat	200 mg	Small Compound	Xanthine Oxidase|||ROS|||Cytochromes P450
T23970	DDD00015314	25 mg	Small Compound	Others
T23970	DDD00015314	50 mg	Small Compound	Others
T23970	DDD00015314	100 mg	Small Compound	Others
T23971	DDD00079282	25 mg	Small Compound	Others
T23971	DDD00079282	50 mg	Small Compound	Others
T23971	DDD00079282	100 mg	Small Compound	Others
T23972	DDD028	25 mg	Small Compound	Others
T23972	DDD028	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23972	DDD028	100 mg	Small Compound	Others
T23973	DDD100097	1 mg	Small Compound	Others
T23973	DDD100097	5 mg	Small Compound	Others
T23973	DDD100097	10 mg	Small Compound	Others
T23973	DDD100097	25 mg	Small Compound	Others
T23973	DDD100097	50 mg	Small Compound	Others
T23973	DDD100097	100 mg	Small Compound	Others
T23973	DDD100097	500 mg	Small Compound	Others
T23974	DDRI-18	1 mg	Small Compound	DNA/RNA Synthesis
T23974	DDRI-18	5 mg	Small Compound	DNA/RNA Synthesis
T23974	DDRI-18	10 mg	Small Compound	DNA/RNA Synthesis
T23974	DDRI-18	25 mg	Small Compound	DNA/RNA Synthesis
T23974	DDRI-18	50 mg	Small Compound	DNA/RNA Synthesis
T23974	DDRI-18	100 mg	Small Compound	DNA/RNA Synthesis
T23974	DDRI-18	500 mg	Small Compound	DNA/RNA Synthesis
T23975	Deacylcortivazol	5 mg	Small Compound	Others
T23976	Deltasonamide 1	25 mg	Small Compound	Others
T23976	Deltasonamide 1	50 mg	Small Compound	Others
T23976	Deltasonamide 1	100 mg	Small Compound	Others
T23977	Deltazinone	25 mg	Small Compound	Others
T23977	Deltazinone	50 mg	Small Compound	Others
T23977	Deltazinone	100 mg	Small Compound	Others
T23978	Deox B 7,4	25 mg	Small Compound	Others
T23978	Deox B 7,4	50 mg	Small Compound	Others
T23978	Deox B 7,4	100 mg	Small Compound	Others
T23979	Deoxypheganomycin D	25 mg	Small Compound	Others
T2398	Tofacitinib Citrate	1 mL	Small Compound	Apoptosis|||Influenza Virus|||JAK|||Antifungal|||Antibacterial
T2398	Tofacitinib Citrate	5 mg	Small Compound	Apoptosis|||Influenza Virus|||JAK|||Antifungal|||Antibacterial
T2398	Tofacitinib Citrate	10 mg	Small Compound	Apoptosis|||Influenza Virus|||JAK|||Antifungal|||Antibacterial
T2398	Tofacitinib Citrate	50 mg	Small Compound	Apoptosis|||Influenza Virus|||JAK|||Antifungal|||Antibacterial
T2398	Tofacitinib Citrate	100 mg	Small Compound	Apoptosis|||Influenza Virus|||JAK|||Antifungal|||Antibacterial
T2398	Tofacitinib Citrate	200 mg	Small Compound	Apoptosis|||Influenza Virus|||JAK|||Antifungal|||Antibacterial
T2398	Tofacitinib Citrate	500 mg	Small Compound	Apoptosis|||Influenza Virus|||JAK|||Antifungal|||Antibacterial
T23980	Desacetylcephalothin sodium	1 g	Small Compound	Others
T23980	Desacetylcephalothin sodium	100 mg	Small Compound	Others
T23984	Dexamethasone phosphate	5 mg	Small Compound	Others
T23985	Dextramycine	2 mg	Small Compound	Others
T23985	Dextramycine	5 mg	Small Compound	Others
T23985	Dextramycine	10 mg	Small Compound	Others
T23986	Dezinamide	25 mg	Small Compound	Others
T23986	Dezinamide	50 mg	Small Compound	Others
T23986	Dezinamide	100 mg	Small Compound	Others
T23987	DGJ-pFPhT	25 mg	Small Compound	Others
T23987	DGJ-pFPhT	50 mg	Small Compound	Others
T23987	DGJ-pFPhT	100 mg	Small Compound	Others
T23988	DHPCG	25 mg	Small Compound	Others
T23988	DHPCG	50 mg	Small Compound	Others
T23988	DHPCG	100 mg	Small Compound	Others
T23989	DI-404	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T23989	DI-404	50 mg	Small Compound	Others
T23989	DI-404	100 mg	Small Compound	Others
T2399	Bortezomib	1 mL	Small Compound	Proteasome|||Autophagy|||NF-κB|||Apoptosis
T2399	Bortezomib	5 mg	Small Compound	Proteasome|||Autophagy|||NF-κB|||Apoptosis
T2399	Bortezomib	10 mg	Small Compound	Proteasome|||Autophagy|||NF-κB|||Apoptosis
T2399	Bortezomib	25 mg	Small Compound	Proteasome|||Autophagy|||NF-κB|||Apoptosis
T2399	Bortezomib	50 mg	Small Compound	Proteasome|||Autophagy|||NF-κB|||Apoptosis
T2399	Bortezomib	100 mg	Small Compound	Proteasome|||Autophagy|||NF-κB|||Apoptosis
T2399	Bortezomib	200 mg	Small Compound	Proteasome|||Autophagy|||NF-κB|||Apoptosis
T2399	Bortezomib	500 mg	Small Compound	Proteasome|||Autophagy|||NF-κB|||Apoptosis
T23990	Dianhydromannitol	100 mg	Small Compound	Others
T23990	Dianhydromannitol	500 mg	Small Compound	Others
T23992	Diazobenzenesulfonic acid	25 mg	Small Compound	Others
T23992	Diazobenzenesulfonic acid	50 mg	Small Compound	Others
T23992	Diazobenzenesulfonic acid	100 mg	Small Compound	Others
T23993	Dibekacin	25 mg	Small Compound	Others
T23994	Dibenzo(a,i)pyrene	25 mg	Small Compound	Others
T23994	Dibenzo(a,i)pyrene	50 mg	Small Compound	Others
T23994	Dibenzo(a,i)pyrene	100 mg	Small Compound	Others
T23996	Difemetorex	25 mg	Small Compound	Others
T23996	Difemetorex	50 mg	Small Compound	Others
T23996	Difemetorex	100 mg	Small Compound	Others
T23997	Diftalone	25 mg	Small Compound	Others
T23998	Dihexyverine HCl	25 mg	Small Compound	Others
T23998	Dihexyverine HCl	50 mg	Small Compound	Others
T23998	Dihexyverine HCl	100 mg	Small Compound	Others
T23999	Dihydroalprenolol, (S)-	25 mg	Small Compound	Others
T23999	Dihydroalprenolol, (S)-	50 mg	Small Compound	Others
T23999	Dihydroalprenolol, (S)-	100 mg	Small Compound	Others
T2400	Candesartan Cilexetil	1 g	Small Compound	RAAS|||Apoptosis
T2400	Candesartan Cilexetil	1 mL	Small Compound	RAAS|||Apoptosis
T2400	Candesartan Cilexetil	500 mg	Small Compound	RAAS|||Apoptosis
T24000	Dihydrocarminomycin	25 mg	Natural Product	Others
T24001	Diisopropyl tartrate	25 mg	Small Compound	Others
T24002	Disermolide	100 mg	Natural Product	Others
T24002	Disermolide	500 mg	Natural Product	Others
T24003	Disulergine	25 mg	Small Compound	Others
T24003	Disulergine	50 mg	Small Compound	Others
T24003	Disulergine	100 mg	Small Compound	Others
T24004	Ditran	25 mg	Small Compound	Others
T24004	Ditran	50 mg	Small Compound	Others
T24004	Ditran	100 mg	Small Compound	Others
T24005	DJ101	25 mg	Small Compound	Others
T24005	DJ101	50 mg	Small Compound	Others
T24005	DJ101	100 mg	Small Compound	Others
T24006	Zolertine HCl	25 mg	Small Compound	Others
T24006	Zolertine HCl	50 mg	Small Compound	Others
T24006	Zolertine HCl	100 mg	Small Compound	Others
T24007	DM1-MCC	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24007	DM1-MCC	5 mg	Small Compound	Others
T24007	DM1-MCC	10 mg	Small Compound	Others
T24007	DM1-MCC	25 mg	Small Compound	Others
T24007	DM1-MCC	50 mg	Small Compound	Others
T24008	DMP 323	25 mg	Small Compound	Others
T24008	DMP 323	50 mg	Small Compound	Others
T24008	DMP 323	100 mg	Small Compound	Others
T24009	DMP 728	25 mg	Small Compound	Others
T24009	DMP 728	50 mg	Small Compound	Others
T24009	DMP 728	100 mg	Small Compound	Others
T2401	Alogliptin Benzoate	1 mL	Small Compound	DPP-4|||Proteasome|||Ferroptosis
T2401	Alogliptin Benzoate	5 mg	Small Compound	DPP-4|||Proteasome|||Ferroptosis
T2401	Alogliptin Benzoate	10 mg	Small Compound	DPP-4|||Proteasome|||Ferroptosis
T2401	Alogliptin Benzoate	25 mg	Small Compound	DPP-4|||Proteasome|||Ferroptosis
T2401	Alogliptin Benzoate	100 mg	Small Compound	DPP-4|||Proteasome|||Ferroptosis
T2401	Alogliptin Benzoate	200 mg	Small Compound	DPP-4|||Proteasome|||Ferroptosis
T2401	Alogliptin Benzoate	500 mg	Small Compound	DPP-4|||Proteasome|||Ferroptosis
T24010	DNAC-1	25 mg	Small Compound	Others
T24010	DNAC-1	50 mg	Small Compound	Others
T24010	DNAC-1	100 mg	Small Compound	Others
T24011	DNDI-8219	25 mg	Small Compound	Others
T24012	Domesticine, (-)-	25 mg	Small Compound	Others
T24012	Domesticine, (-)-	50 mg	Small Compound	Others
T24012	Domesticine, (-)-	100 mg	Small Compound	Others
T24013	DORA 42	25 mg	Small Compound	Others
T24013	DORA 42	50 mg	Small Compound	Others
T24013	DORA 42	100 mg	Small Compound	Others
T24014	Dotanoc	25 mg	Peptide	
T24016	DPP-4-PIOL	25 mg	Small Compound	Others
T24016	DPP-4-PIOL	50 mg	Small Compound	Others
T24016	DPP-4-PIOL	100 mg	Small Compound	Others
T24017	DQBS	25 mg	Small Compound	Others
T24017	DQBS	50 mg	Small Compound	Others
T24017	DQBS	100 mg	Small Compound	Others
T24018	D-Ribose-L-cysteine	25 mg	Small Compound	Others
T24019	DS-5272	25 mg	Small Compound	Others
T24019	DS-5272	50 mg	Small Compound	Others
T24019	DS-5272	100 mg	Small Compound	Others
T2402	Tianeptine sodium salt	1 mL	Small Compound	5-HT Receptor
T2402	Tianeptine sodium salt	10 mg	Small Compound	5-HT Receptor
T2402	Tianeptine sodium salt	25 mg	Small Compound	5-HT Receptor
T2402	Tianeptine sodium salt	50 mg	Small Compound	5-HT Receptor
T2402	Tianeptine sodium salt	100 mg	Small Compound	5-HT Receptor
T2402	Tianeptine sodium salt	200 mg	Small Compound	5-HT Receptor
T24020	DTS	25 mg	Small Compound	Others
T24020	DTS	50 mg	Small Compound	Others
T24020	DTS	100 mg	Small Compound	Others
T24021	E 0747	1 mg	Small Compound	Sodium Channel
T24021	E 0747	2 mg	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T24021	E 0747	5 mg	Small Compound	Sodium Channel
T24021	E 0747	10 mg	Small Compound	Sodium Channel
T24021	E 0747	25 mg	Small Compound	Sodium Channel
T24021L	E 0747 FA	1 mg	Small Compound	Sodium Channel
T24021L	E 0747 FA	5 mg	Small Compound	Sodium Channel
T24021L	E 0747 FA	10 mg	Small Compound	Sodium Channel
T24021L	E 0747 FA	25 mg	Small Compound	Sodium Channel
T24021L	E 0747 FA	50 mg	Small Compound	Sodium Channel
T24021L	E 0747 FA	100 mg	Small Compound	Sodium Channel
T24022	E 5090	25 mg	Small Compound	Others
T24022	E 5090	50 mg	Small Compound	Others
T24022	E 5090	100 mg	Small Compound	Others
T24023	E7107	5 mg	Small Compound	Others
T24024	EBMI-13B	25 mg	Small Compound	Others
T24024	EBMI-13B	50 mg	Small Compound	Others
T24024	EBMI-13B	100 mg	Small Compound	Others
T24025	Eckol	25 mg	Natural Product	Others
T24025	Eckol	50 mg	Natural Product	Others
T24025	Eckol	100 mg	Natural Product	Others
T24026	Safracin B	5 mg	Natural Product	Others
T24028	ENMD-1068 HBr	25 mg	Small Compound	Others
T24028	ENMD-1068 HBr	50 mg	Small Compound	Others
T24028	ENMD-1068 HBr	100 mg	Small Compound	Others
T24029	WF-210	25 mg	Small Compound	Others
T24029	WF-210	50 mg	Small Compound	Others
T24029	WF-210	100 mg	Small Compound	Others
T2403	Bromfenac sodium hydrate	1 mL	Small Compound	COX
T2403	Bromfenac sodium hydrate	10 mg	Small Compound	COX
T2403	Bromfenac sodium hydrate	25 mg	Small Compound	COX
T2403	Bromfenac sodium hydrate	50 mg	Small Compound	COX
T2403	Bromfenac sodium hydrate	100 mg	Small Compound	COX
T2403	Bromfenac sodium hydrate	500 mg	Small Compound	COX
T24030	Entacapone acid	1 mL	Small Compound	Transferase
T24030	Entacapone acid	5 mg	Small Compound	Transferase
T24030	Entacapone acid	10 mg	Small Compound	Transferase
T24030	Entacapone acid	25 mg	Small Compound	Transferase
T24033	Epiphenethicillin	25 mg	Small Compound	Others
T24035	Eptazocine hydrobromide	25 mg	Small Compound	Others
T24035	Eptazocine hydrobromide	50 mg	Small Compound	Others
T24035	Eptazocine hydrobromide	100 mg	Small Compound	Others
T24036	WJ35435	25 mg	Small Compound	Others
T24036	WJ35435	50 mg	Small Compound	Others
T24036	WJ35435	100 mg	Small Compound	Others
T24037	EPZ-025654	25 mg	Small Compound	Others
T24037	EPZ-025654	50 mg	Small Compound	Others
T24037	EPZ-025654	100 mg	Small Compound	Others
T24038	EPZ-030456	25 mg	Small Compound	Others
T24038	EPZ-030456	50 mg	Small Compound	Others
T24038	EPZ-030456	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24039	Erbstatin	1 mg	Small Compound	Others
T2404	Vonoprazan fumarate	1 mL	Small Compound	ATPase
T2404	Vonoprazan fumarate	500 mg	Small Compound	ATPase
T24040	ERDRP-0519	1 mL	Small Compound	Antiviral
T24040	ERDRP-0519	1 mg	Small Compound	Antiviral
T24040	ERDRP-0519	5 mg	Small Compound	Antiviral
T24040	ERDRP-0519	10 mg	Small Compound	Antiviral
T24040	ERDRP-0519	25 mg	Small Compound	Antiviral
T24040	ERDRP-0519	50 mg	Small Compound	Antiviral
T24040	ERDRP-0519	100 mg	Small Compound	Antiviral
T24041	WK-298	25 mg	Small Compound	Others
T24041	WK-298	50 mg	Small Compound	Others
T24041	WK-298	100 mg	Small Compound	Others
T24042	Erucyllevocarnitine	25 mg	Small Compound	Others
T24042	Erucyllevocarnitine	50 mg	Small Compound	Others
T24042	Erucyllevocarnitine	100 mg	Small Compound	Others
T24043	Erythromycin glutamate	25 mg	Small Compound	Others
T24044	L-Erythro-Sphingosine	1 mg	Small Compound	Others
T24044	L-Erythro-Sphingosine	500 µg	Small Compound	Others
T24045	eSM156	100 mg	Small Compound	Others
T24045	eSM156	500 mg	Small Compound	Others
T24047	Etilevodopa hydrochloride	10 mg	Small Compound	Drug Metabolite|||Dopamine Receptor
T24047	Etilevodopa hydrochloride	25 mg	Small Compound	Drug Metabolite|||Dopamine Receptor
T24047	Etilevodopa hydrochloride	50 mg	Small Compound	Drug Metabolite|||Dopamine Receptor
T24047	Etilevodopa hydrochloride	100 mg	Small Compound	Drug Metabolite|||Dopamine Receptor
T24048	Etoperidone hydrochloride	25 mg	Small Compound	Others
T24048	Etoperidone hydrochloride	50 mg	Small Compound	Others
T24048	Etoperidone hydrochloride	100 mg	Small Compound	Others
T24049	WNK-IN-7	25 mg	Small Compound	Others
T24049	WNK-IN-7	50 mg	Small Compound	Others
T24049	WNK-IN-7	100 mg	Small Compound	Others
T2405	Revaprazan hydrochloride	1 mL	Small Compound	ATPase|||COX|||Antibacterial
T2405	Revaprazan hydrochloride	10 mg	Small Compound	ATPase|||COX|||Antibacterial
T2405	Revaprazan hydrochloride	25 mg	Small Compound	ATPase|||COX|||Antibacterial
T2405	Revaprazan hydrochloride	50 mg	Small Compound	ATPase|||COX|||Antibacterial
T2405	Revaprazan hydrochloride	100 mg	Small Compound	ATPase|||COX|||Antibacterial
T2405	Revaprazan hydrochloride	500 mg	Small Compound	ATPase|||COX|||Antibacterial
T24050	Eugenone	25 mg	Natural Product	
T24050	Eugenone	50 mg	Natural Product	
T24050	Eugenone	100 mg	Natural Product	
T24051	Exisulind	1 mL	Small Compound	Apoptosis|||PKA
T24051	Exisulind	5 mg	Small Compound	Apoptosis|||PKA
T24051	Exisulind	10 mg	Small Compound	Apoptosis|||PKA
T24051	Exisulind	25 mg	Small Compound	Apoptosis|||PKA
T24051	Exisulind	50 mg	Small Compound	Apoptosis|||PKA
T24051	Exisulind	100 mg	Small Compound	Apoptosis|||PKA
T24052	exo-BCN-PEG2-Boc-amine	50 mg	PROTAC	Others
T24052	exo-BCN-PEG2-Boc-amine	100 mg	PROTAC	Others
T24053	WS 009A	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24054	F-amidine	25 mg	Small Compound	Others
T24054	F-amidine	50 mg	Small Compound	Others
T24054	F-amidine	100 mg	Small Compound	Others
T24055	FAUC 213	2 mg	Small Compound	Dopamine Receptor
T24055	FAUC 213	5 mg	Small Compound	Dopamine Receptor
T24055	FAUC 213	10 mg	Small Compound	Dopamine Receptor
T24055	FAUC 213	25 mg	Small Compound	Dopamine Receptor
T24055	FAUC 213	50 mg	Small Compound	Dopamine Receptor
T24056	FAUC-312	25 mg	Small Compound	Others
T24056	FAUC-312	50 mg	Small Compound	Others
T24056	FAUC-312	100 mg	Small Compound	Others
T24057	Fazadinium bromide	25 mg	Small Compound	Others
T24058	Fce 22250	25 mg	Small Compound	Others
T24059	Fenmetozole	25 mg	Small Compound	Others
T24059	Fenmetozole	50 mg	Small Compound	Others
T24059	Fenmetozole	100 mg	Small Compound	Others
T24059L	Fenmetozole HCl	25 mg	Small Compound	Others
T24059L	Fenmetozole HCl	50 mg	Small Compound	Others
T24059L	Fenmetozole HCl	100 mg	Small Compound	Others
T2406	Cinacalcet hydrochloride	1 mL	Small Compound	CaSR
T2406	Cinacalcet hydrochloride	10 mg	Small Compound	CaSR
T2406	Cinacalcet hydrochloride	25 mg	Small Compound	CaSR
T2406	Cinacalcet hydrochloride	50 mg	Small Compound	CaSR
T2406	Cinacalcet hydrochloride	100 mg	Small Compound	CaSR
T2406	Cinacalcet hydrochloride	200 mg	Small Compound	CaSR
T2406	Cinacalcet hydrochloride	500 mg	Small Compound	CaSR
T24062	Fibrostatin C	25 mg	Small Compound	Others
T24063	Ficellomycin	25 mg	Small Compound	Others
T24064	Fipamezole	1 mg	Small Compound	Adrenergic Receptor
T24064	Fipamezole	5 mg	Small Compound	Adrenergic Receptor
T24064	Fipamezole	25 mg	Small Compound	Adrenergic Receptor
T24064	Fipamezole	50 mg	Small Compound	Adrenergic Receptor
T24064	Fipamezole	100 mg	Small Compound	Adrenergic Receptor
T24065	FK-3657	100 mg	Small Compound	Others
T24065	FK-3657	500 mg	Small Compound	Others
T24066	Flaviviruses-Inhibitor-I	25 mg	Small Compound	Others
T24066	Flaviviruses-Inhibitor-I	50 mg	Small Compound	Others
T24066	Flaviviruses-Inhibitor-I	100 mg	Small Compound	Others
T24067	Flt3 Inhibitor IV	25 mg	Small Compound	Others
T24067	Flt3 Inhibitor IV	50 mg	Small Compound	Others
T24067	Flt3 Inhibitor IV	100 mg	Small Compound	Others
T24068	Fluazacort	25 mg	Small Compound	Others
T24068	Fluazacort	50 mg	Small Compound	Others
T24068	Fluazacort	100 mg	Small Compound	Others
T24069	Fluoroclorgyline	25 mg	Small Compound	Others
T24069	Fluoroclorgyline	50 mg	Small Compound	Others
T24069	Fluoroclorgyline	100 mg	Small Compound	Others
T2407	Tiagabine	1 mL	Small Compound	GABA Receptor
T2407	Tiagabine	5 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T2407	Tiagabine	10 mg	Small Compound	GABA Receptor
T2407	Tiagabine	50 mg	Small Compound	GABA Receptor
T24071	Fotocaine	25 mg	Small Compound	Others
T24071	Fotocaine	50 mg	Small Compound	Others
T24071	Fotocaine	100 mg	Small Compound	Others
T24072	Franganine	100 mg	Small Compound	Others
T24072	Franganine	500 mg	Small Compound	Others
T24073	PTP1B-IN-4	1 mg	Small Compound	Phosphatase
T24073	PTP1B-IN-4	5 mg	Small Compound	Phosphatase
T24073	PTP1B-IN-4	10 mg	Small Compound	Phosphatase
T24073	PTP1B-IN-4	500 µg	Small Compound	Phosphatase
T24074	Fropofol	1 mg	Small Compound	Others
T24074	Fropofol	5 mg	Small Compound	Others
T24074	Fropofol	10 mg	Small Compound	Others
T24074	Fropofol	25 mg	Small Compound	Others
T24074	Fropofol	50 mg	Small Compound	Others
T24075	Fusarochromanone	1 mg	Natural Product	Reactive Oxygen Species
T24075	Fusarochromanone	5 mg	Natural Product	Reactive Oxygen Species
T24075	Fusarochromanone	10 mg	Natural Product	Reactive Oxygen Species
T24075	Fusarochromanone	25 mg	Natural Product	Reactive Oxygen Species
T24075	Fusarochromanone	50 mg	Natural Product	Reactive Oxygen Species
T24076	FzM1	1 mL	Small Compound	Wnt/beta-catenin
T24076	FzM1	1 mg	Small Compound	Wnt/beta-catenin
T24076	FzM1	5 mg	Small Compound	Wnt/beta-catenin
T24076	FzM1	10 mg	Small Compound	Wnt/beta-catenin
T24076	FzM1	25 mg	Small Compound	Wnt/beta-catenin
T24076	FzM1	50 mg	Small Compound	Wnt/beta-catenin
T24076	FzM1	100 mg	Small Compound	Wnt/beta-catenin
T24076	FzM1	500 mg	Small Compound	Wnt/beta-catenin
T24077	G202-0362	25 mg	Small Compound	Others
T24077	G202-0362	50 mg	Small Compound	Others
T24077	G202-0362	100 mg	Small Compound	Others
T24078	G-9791	25 mg	Small Compound	Others
T24078	G-9791	50 mg	Small Compound	Others
T24078	G-9791	100 mg	Small Compound	Others
T24079	GA11	25 mg	Small Compound	Others
T24079	GA11	50 mg	Small Compound	Others
T24079	GA11	100 mg	Small Compound	Others
T2408	Ostarine	1 mL	Small Compound	Androgen Receptor
T2408	Ostarine	25 mg	Small Compound	Androgen Receptor
T2408	Ostarine	50 mg	Small Compound	Androgen Receptor
T24080	Gabaculine HCl	1 mg	Small Compound	Others
T24080	Gabaculine HCl	5 mg	Small Compound	Others
T24080	Gabaculine HCl	10 mg	Small Compound	Others
T24081	WS 009B	25 mg	Small Compound	Others
T24082	Gallopamil HCl, (-)-	25 mg	Small Compound	Others
T24082	Gallopamil HCl, (-)-	50 mg	Small Compound	Others
T24082	Gallopamil HCl, (-)-	100 mg	Small Compound	Others
T24083	Gallopamil, (-)-	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24083	Gallopamil, (-)-	50 mg	Small Compound	Others
T24083	Gallopamil, (-)-	100 mg	Small Compound	Others
T24084	Gamendazole	25 mg	Small Compound	Others
T24084	Gamendazole	50 mg	Small Compound	Others
T24084	Gamendazole	100 mg	Small Compound	Others
T24085	Gastrazole free acid	25 mg	Small Compound	Others
T24085	Gastrazole free acid	50 mg	Small Compound	Others
T24085	Gastrazole free acid	100 mg	Small Compound	Others
T24086	GC 10284	25 mg	Small Compound	Others
T24087	GCA-186	25 mg	Small Compound	Others
T24087	GCA-186	50 mg	Small Compound	Others
T24087	GCA-186	100 mg	Small Compound	Others
T24088	GGTI-2133	1 mg	Small Compound	Transferase
T24088	GGTI-2133	5 mg	Small Compound	Transferase
T24088	GGTI-2133	10 mg	Small Compound	Transferase
T24088	GGTI-2133	25 mg	Small Compound	Transferase
T24088	GGTI-2133	50 mg	Small Compound	Transferase
T24088	GGTI-2133	100 mg	Small Compound	Transferase
T24089	GK470	25 mg	Small Compound	Others
T24089	GK470	50 mg	Small Compound	Others
T24089	GK470	100 mg	Small Compound	Others
T2409	Tenofovir alafenamide	1 mL	Small Compound	HIV Protease|||Reverse Transcriptase
T2409	Tenofovir alafenamide	5 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T2409	Tenofovir alafenamide	10 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T2409	Tenofovir alafenamide	25 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T2409	Tenofovir alafenamide	50 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T2409	Tenofovir alafenamide	100 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T24090	Glaziovine	25 mg	Small Compound	Others
T24091	Gloxazone	1 mL	Small Compound	Others
T24091	Gloxazone	2 mg	Small Compound	Others
T24092	Glufanide disodium	25 mg	Small Compound	Others
T24092	Glufanide disodium	50 mg	Small Compound	Others
T24092	Glufanide disodium	100 mg	Small Compound	Others
T24093	WZ-4-49-8	25 mg	Small Compound	Others
T24093	WZ-4-49-8	50 mg	Small Compound	Others
T24093	WZ-4-49-8	100 mg	Small Compound	Others
T24094	Glycerophosphoinositol lysine	25 mg	Small Compound	Others
T24094	Glycerophosphoinositol lysine	50 mg	Small Compound	Others
T24094	Glycerophosphoinositol lysine	100 mg	Small Compound	Others
T24095	PAPD5-IN-1	10 mg	Small Compound	Others
T24095	PAPD5-IN-1	50 mg	Small Compound	Others
T24096	GNF7686	25 mg	Small Compound	Others
T24096	GNF7686	50 mg	Small Compound	Others
T24096	GNF7686	100 mg	Small Compound	Others
T24097	CB2 receptor agonist 3	25 mg	Small Compound	Others
T24097	CB2 receptor agonist 3	50 mg	Small Compound	Others
T24097	CB2 receptor agonist 3	100 mg	Small Compound	Others
T24098	GP17	25 mg	Small Compound	Others
T24098	GP17	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24098	GP17	100 mg	Small Compound	Others
T24099	GP29	25 mg	Small Compound	Others
T24099	GP29	50 mg	Small Compound	Others
T24099	GP29	100 mg	Small Compound	Others
T2409L	Tenofovir Disoproxil Fumarate	1 mL	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T2409L	Tenofovir Disoproxil Fumarate	10 mg	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T2409L	Tenofovir Disoproxil Fumarate	25 mg	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T2409L	Tenofovir Disoproxil Fumarate	50 mg	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T2409L	Tenofovir Disoproxil Fumarate	100 mg	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T2409L	Tenofovir Disoproxil Fumarate	200 mg	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T2409L	Tenofovir Disoproxil Fumarate	500 mg	Small Compound	HBV|||Reverse Transcriptase|||HIV Protease
T2410	Nedaplatin	10 mg	Small Compound	DNA/RNA Synthesis
T2410	Nedaplatin	25 mg	Small Compound	DNA/RNA Synthesis
T2410	Nedaplatin	50 mg	Small Compound	DNA/RNA Synthesis
T2410	Nedaplatin	100 mg	Small Compound	DNA/RNA Synthesis
T2410	Nedaplatin	500 mg	Small Compound	DNA/RNA Synthesis
T24100	GR 122222X	25 mg	Small Compound	Others
T24100	GR 122222X	50 mg	Small Compound	Others
T24100	GR 122222X	100 mg	Small Compound	Others
T24101	GR-125487	100 mg	Small Compound	Others
T24101	GR-125487	500 mg	Small Compound	Others
T24102	GR-203040 HCl	25 mg	Small Compound	Others
T24105	GSK121	1 mL	Small Compound	PAD
T24105	GSK121	1 mg	Small Compound	PAD
T24105	GSK121	5 mg	Small Compound	PAD
T24105	GSK121	10 mg	Small Compound	PAD
T24105	GSK121	25 mg	Small Compound	PAD
T24105	GSK121	50 mg	Small Compound	PAD
T24105	GSK121	100 mg	Small Compound	PAD
T24106	GSK2163632A	25 mg	Small Compound	Others
T24106	GSK2163632A	50 mg	Small Compound	Others
T24106	GSK2163632A	100 mg	Small Compound	Others
T24107	GSK268	100 mg	Small Compound	Others
T24107	GSK268	500 mg	Small Compound	Others
T24108	GSK-3008348	1 mg	Small Compound	Others
T24108	GSK-3008348	5 mg	Small Compound	Others
T24108	GSK-3008348	10 mg	Small Compound	Others
T24108	GSK-3008348	25 mg	Small Compound	Others
T24108	GSK-3008348	50 mg	Small Compound	Others
T24109	GSK329	1 mL	Small Compound	Others
T24109	GSK329	1 mg	Small Compound	Others
T24109	GSK329	2 mg	Small Compound	Others
T24109	GSK329	5 mg	Small Compound	Others
T24109	GSK329	10 mg	Small Compound	Others
T24109	GSK329	25 mg	Small Compound	Others
T24109	GSK329	50 mg	Small Compound	Others
T24109	GSK329	100 mg	Small Compound	Others
T24109	GSK329	200 mg	Small Compound	Others
T2411	Luliconazole	1 mL	Small Compound	Antibiotic|||Antifungal

Catalog ID	Name	Volume	Product Group	Target
T2411	Luliconazole	25 mg	Small Compound	Antibiotic|||Antifungal
T2411	Luliconazole	50 mg	Small Compound	Antibiotic|||Antifungal
T24110	GSK340	100 mg	Small Compound	Others
T24110	GSK340	500 mg	Small Compound	Others
T24111	GSK3i XIII	1 mL	Small Compound	GSK-3
T24111	GSK3i XIII	1 mg	Small Compound	GSK-3
T24111	GSK3i XIII	5 mg	Small Compound	GSK-3
T24111	GSK3i XIII	10 mg	Small Compound	GSK-3
T24111	GSK3i XIII	25 mg	Small Compound	GSK-3
T24111	GSK3i XIII	50 mg	Small Compound	GSK-3
T24111	GSK3i XIII	100 mg	Small Compound	GSK-3
T24111	GSK3i XIII	500 mg	Small Compound	GSK-3
T24112	GSK-5503A	25 mg	Small Compound	Others
T24112	GSK-5503A	50 mg	Small Compound	Others
T24112	GSK-5503A	100 mg	Small Compound	Others
T24113	GSK5750	25 mg	Small Compound	Others
T24113	GSK5750	50 mg	Small Compound	Others
T24113	GSK5750	100 mg	Small Compound	Others
T24114	GSK706	25 mg	Small Compound	Others
T24114	GSK706	50 mg	Small Compound	Others
T24114	GSK706	100 mg	Small Compound	Others
T24115	GSK854	1 mL	Small Compound	Apoptosis
T24115	GSK854	1 mg	Small Compound	Apoptosis
T24115	GSK854	5 mg	Small Compound	Apoptosis
T24115	GSK854	10 mg	Small Compound	Apoptosis
T24115	GSK854	25 mg	Small Compound	Apoptosis
T24115	GSK854	50 mg	Small Compound	Apoptosis
T24115	GSK854	100 mg	Small Compound	Apoptosis
T24115	GSK854	500 mg	Small Compound	Apoptosis
T24116	GSM-1	25 mg	Small Compound	Others
T24116	GSM-1	50 mg	Small Compound	Others
T24116	GSM-1	100 mg	Small Compound	Others
T24117	Guineesine	25 mg	Natural Product	Others
T24117	Guineesine	50 mg	Natural Product	Others
T24117	Guineesine	100 mg	Natural Product	Others
T24118	GV2-20	25 mg	Small Compound	Others
T24118	GV2-20	50 mg	Small Compound	Others
T24118	GV2-20	100 mg	Small Compound	Others
T2412	SRT1720 hydrochloride	1 mL	Small Compound	Sirtuin
T2412	SRT1720 hydrochloride	1 mg	Small Compound	Sirtuin
T2412	SRT1720 hydrochloride	2 mg	Small Compound	Sirtuin
T2412	SRT1720 hydrochloride	5 mg	Small Compound	Sirtuin
T2412	SRT1720 hydrochloride	10 mg	Small Compound	Sirtuin
T2412	SRT1720 hydrochloride	25 mg	Small Compound	Sirtuin
T2412	SRT1720 hydrochloride	50 mg	Small Compound	Sirtuin
T2412	SRT1720 hydrochloride	100 mg	Small Compound	Sirtuin
T2412	SRT1720 hydrochloride	200 mg	Small Compound	Sirtuin
T2412	SRT1720 hydrochloride	500 mg	Small Compound	Sirtuin
T24120	GW-328267	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24120	GW-328267	50 mg	Small Compound	Others
T24120	GW-328267	100 mg	Small Compound	Others
T24121	GW438014A	1 mg	Small Compound	Neuropeptide Y Receptor
T24121	GW438014A	5 mg	Small Compound	Neuropeptide Y Receptor
T24121	GW438014A	10 mg	Small Compound	Neuropeptide Y Receptor
T24121	GW438014A	25 mg	Small Compound	Neuropeptide Y Receptor
T24121	GW438014A	50 mg	Small Compound	Neuropeptide Y Receptor
T24121	GW438014A	100 mg	Small Compound	Neuropeptide Y Receptor
T24121	GW438014A	500 mg	Small Compound	Neuropeptide Y Receptor
T24122	GW648495	25 mg	Small Compound	Others
T24122	GW648495	50 mg	Small Compound	Others
T24122	GW648495	100 mg	Small Compound	Others
T24123	GW780056X	25 mg	Small Compound	Others
T24123	GW780056X	50 mg	Small Compound	Others
T24123	GW780056X	100 mg	Small Compound	Others
T24124	GW827106X	25 mg	Small Compound	Others
T24124	GW827106X	50 mg	Small Compound	Others
T24124	GW827106X	100 mg	Small Compound	Others
T24125	GW8510	25 mg	Small Compound	Others
T24125	GW8510	50 mg	Small Compound	Others
T24125	GW8510	100 mg	Small Compound	Others
T24126	Gyramide A	25 mg	Small Compound	Others
T24126	Gyramide A	50 mg	Small Compound	Others
T24126	Gyramide A	100 mg	Small Compound	Others
T24127	H2-003	25 mg	Small Compound	Others
T24127	H2-003	50 mg	Small Compound	Others
T24127	H2-003	100 mg	Small Compound	Others
T24129	HBX28258	25 mg	Small Compound	Others
T24129	HBX28258	50 mg	Small Compound	Others
T24129	HBX28258	100 mg	Small Compound	Others
T2413	FH535	1 mL	Small Compound	Wnt/beta-catenin|||PPAR
T2413	FH535	5 mg	Small Compound	Wnt/beta-catenin|||PPAR
T2413	FH535	10 mg	Small Compound	Wnt/beta-catenin|||PPAR
T2413	FH535	25 mg	Small Compound	Wnt/beta-catenin|||PPAR
T2413	FH535	50 mg	Small Compound	Wnt/beta-catenin|||PPAR
T2413	FH535	100 mg	Small Compound	Wnt/beta-catenin|||PPAR
T2413	FH535	200 mg	Small Compound	Wnt/beta-catenin|||PPAR
T2413	FH535	500 mg	Small Compound	Wnt/beta-catenin|||PPAR
T24130	HCI-2184	25 mg	Small Compound	Others
T24130	HCI-2184	50 mg	Small Compound	Others
T24130	HCI-2184	100 mg	Small Compound	Others
T24131	HDAC3-IN-T247	1 mL	Small Compound	Antiviral|||Histone Demethylase
T24131	HDAC3-IN-T247	1 mg	Small Compound	Antiviral|||Histone Demethylase
T24131	HDAC3-IN-T247	5 mg	Small Compound	Antiviral|||Histone Demethylase
T24131	HDAC3-IN-T247	10 mg	Small Compound	Antiviral|||Histone Demethylase
T24131	HDAC3-IN-T247	25 mg	Small Compound	Antiviral|||Histone Demethylase
T24131	HDAC3-IN-T247	50 mg	Small Compound	Antiviral|||Histone Demethylase
T24131	HDAC3-IN-T247	100 mg	Small Compound	Antiviral|||Histone Demethylase
T24132	HDAC3-IN-T326	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24132	HDAC3-IN-T326	50 mg	Small Compound	Others
T24132	HDAC3-IN-T326	100 mg	Small Compound	Others
T24133	HDAC8-IN-20a	1 mL	Small Compound	HDAC
T24133	HDAC8-IN-20a	1 mg	Small Compound	HDAC
T24133	HDAC8-IN-20a	5 mg	Small Compound	HDAC
T24133	HDAC8-IN-20a	10 mg	Small Compound	HDAC
T24133	HDAC8-IN-20a	25 mg	Small Compound	HDAC
T24133	HDAC8-IN-20a	50 mg	Small Compound	HDAC
T24133	HDAC8-IN-20a	100 mg	Small Compound	HDAC
T24134	HDL376	1 mL	Small Compound	Others
T24134	HDL376	1 mg	Small Compound	Others
T24134	HDL376	5 mg	Small Compound	Others
T24134	HDL376	10 mg	Small Compound	Others
T24134	HDL376	25 mg	Small Compound	Others
T24134	HDL376	50 mg	Small Compound	Others
T24134	HDL376	100 mg	Small Compound	Others
T24135	HEC72702	25 mg	Small Compound	Others
T24135	HEC72702	50 mg	Small Compound	Others
T24135	HEC72702	100 mg	Small Compound	Others
T24136	Heclin	1 mL	Small Compound	E1/E2/E3 Enzyme
T24136	Heclin	2 mg	Small Compound	E1/E2/E3 Enzyme
T24136	Heclin	5 mg	Small Compound	E1/E2/E3 Enzyme
T24136	Heclin	10 mg	Small Compound	E1/E2/E3 Enzyme
T24136	Heclin	25 mg	Small Compound	E1/E2/E3 Enzyme
T24136	Heclin	50 mg	Small Compound	E1/E2/E3 Enzyme
T24136	Heclin	100 mg	Small Compound	E1/E2/E3 Enzyme
T24137	HENA	25 mg	Small Compound	Others
T24137	HENA	50 mg	Small Compound	Others
T24137	HENA	100 mg	Small Compound	Others
T24139	Hinnuliquinone	25 mg	Small Compound	Others
T2414	Torkinib	1 mL	Small Compound	Mitophagy|||Apoptosis|||PI3K|||Autophagy|||mTOR
T2414	Torkinib	5 mg	Small Compound	Mitophagy|||Apoptosis|||PI3K|||Autophagy|||mTOR
T2414	Torkinib	10 mg	Small Compound	Mitophagy|||Apoptosis|||PI3K|||Autophagy|||mTOR
T2414	Torkinib	25 mg	Small Compound	Mitophagy|||Apoptosis|||PI3K|||Autophagy|||mTOR
T2414	Torkinib	50 mg	Small Compound	Mitophagy|||Apoptosis|||PI3K|||Autophagy|||mTOR
T2414	Torkinib	100 mg	Small Compound	Mitophagy|||Apoptosis|||PI3K|||Autophagy|||mTOR
T2414	Torkinib	200 mg	Small Compound	Mitophagy|||Apoptosis|||PI3K|||Autophagy|||mTOR
T2414	Torkinib	500 mg	Small Compound	Mitophagy|||Apoptosis|||PI3K|||Autophagy|||mTOR
T24140	HIPP	25 mg	Small Compound	Others
T24140	HIPP	50 mg	Small Compound	Others
T24140	HIPP	100 mg	Small Compound	Others
T24141	HIV-1 Inhibitor 18A	1 mL	Small Compound	HIV Protease
T24141	HIV-1 Inhibitor 18A	1 mg	Small Compound	HIV Protease
T24141	HIV-1 Inhibitor 18A	5 mg	Small Compound	HIV Protease
T24141	HIV-1 Inhibitor 18A	10 mg	Small Compound	HIV Protease
T24141	HIV-1 Inhibitor 18A	25 mg	Small Compound	HIV Protease
T24141	HIV-1 Inhibitor 18A	50 mg	Small Compound	HIV Protease
T24141	HIV-1 Inhibitor 18A	100 mg	Small Compound	HIV Protease
T24142	HJC0149	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24142	HJC0149	50 mg	Small Compound	Others
T24142	HJC0149	100 mg	Small Compound	Others
T24143	HJC0416	25 mg	Small Compound	Others
T24143	HJC0416	50 mg	Small Compound	Others
T24143	HJC0416	100 mg	Small Compound	Others
T24144	HMCEF	25 mg	Small Compound	Others
T24144	HMCEF	50 mg	Small Compound	Others
T24144	HMCEF	100 mg	Small Compound	Others
T24145	Hns 32	25 mg	Small Compound	Others
T24146	HOCPCA	25 mg	Small Compound	Others
T24146	HOCPCA	50 mg	Small Compound	Others
T24146	HOCPCA	100 mg	Small Compound	Others
T24147	Hoe 140, desarg(10)-	25 mg	Small Compound	Others
T24148	HPCG	25 mg	Small Compound	Others
T24148	HPCG	50 mg	Small Compound	Others
T24148	HPCG	100 mg	Small Compound	Others
T24149	HQCG	25 mg	Small Compound	Others
T24149	HQCG	50 mg	Small Compound	Others
T24149	HQCG	100 mg	Small Compound	Others
T2415	PP121	1 mL	Small Compound	PDGFR|||Hck|||mTOR|||Src|||Bcr-Abl|||VEGFR|||Apoptosis
T2415	PP121	5 mg	Small Compound	PDGFR|||Hck|||mTOR|||Src|||Bcr-Abl|||VEGFR|||Apoptosis
T2415	PP121	10 mg	Small Compound	PDGFR|||Hck|||mTOR|||Src|||Bcr-Abl|||VEGFR|||Apoptosis
T2415	PP121	25 mg	Small Compound	PDGFR|||Hck|||mTOR|||Src|||Bcr-Abl|||VEGFR|||Apoptosis
T2415	PP121	50 mg	Small Compound	PDGFR|||Hck|||mTOR|||Src|||Bcr-Abl|||VEGFR|||Apoptosis
T2415	PP121	100 mg	Small Compound	PDGFR|||Hck|||mTOR|||Src|||Bcr-Abl|||VEGFR|||Apoptosis
T24150	HR22C16	25 mg	Small Compound	Others
T24150	HR22C16	50 mg	Small Compound	Others
T24150	HR22C16	100 mg	Small Compound	Others
T24151	HS-72	25 mg	Small Compound	Others
T24151	HS-72	50 mg	Small Compound	Others
T24151	HS-72	100 mg	Small Compound	Others
T24152	HTH-01-091	1 mL	Small Compound	CDK|||MELK|||RIP kinase|||Pim|||DYRK|||Serine/threonin kinase
T24152	HTH-01-091	1 mg	Small Compound	CDK|||MELK|||RIP kinase|||Pim|||DYRK|||Serine/threonin kinase
T24152	HTH-01-091	5 mg	Small Compound	CDK|||MELK|||RIP kinase|||Pim|||DYRK|||Serine/threonin kinase
T24152	HTH-01-091	10 mg	Small Compound	CDK|||MELK|||RIP kinase|||Pim|||DYRK|||Serine/threonin kinase
T24152	HTH-01-091	25 mg	Small Compound	CDK|||MELK|||RIP kinase|||Pim|||DYRK|||Serine/threonin kinase
T24152	HTH-01-091	50 mg	Small Compound	CDK|||MELK|||RIP kinase|||Pim|||DYRK|||Serine/threonin kinase
T24152	HTH-01-091	100 mg	Small Compound	CDK|||MELK|||RIP kinase|||Pim|||DYRK|||Serine/threonin kinase
T24154	I942	1 mg	Small Compound	cAMP
T24154	I942	5 mg	Small Compound	cAMP
T24154	I942	10 mg	Small Compound	cAMP
T24154	I942	25 mg	Small Compound	cAMP
T24154	I942	50 mg	Small Compound	cAMP
T24154	I942	100 mg	Small Compound	cAMP
T24154	I942	500 mg	Small Compound	cAMP
T24155	ICAM-1988	25 mg	Small Compound	Others
T24155	ICAM-1988	50 mg	Small Compound	Others
T24155	ICAM-1988	100 mg	Small Compound	Others
T24156	ICI 195739	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24156	ICI 195739	50 mg	Small Compound	Others
T24156	ICI 195739	100 mg	Small Compound	Others
T24157	Ici D1542	25 mg	Small Compound	Others
T24157	Ici D1542	50 mg	Small Compound	Others
T24157	Ici D1542	100 mg	Small Compound	Others
T24158	ICL-SIRT078	25 mg	Small Compound	Others
T24158	ICL-SIRT078	50 mg	Small Compound	Others
T24158	ICL-SIRT078	100 mg	Small Compound	Others
T24159	IHR-1	1 mL	Small Compound	Smo
T24159	IHR-1	2 mg	Small Compound	Smo
T24159	IHR-1	5 mg	Small Compound	Smo
T24159	IHR-1	10 mg	Small Compound	Smo
T24159	IHR-1	25 mg	Small Compound	Smo
T24159	IHR-1	50 mg	Small Compound	Smo
T24159	IHR-1	100 mg	Small Compound	Smo
T24159	IHR-1	200 mg	Small Compound	Smo
T2416	BIX02189	1 mL	Small Compound	ERK||MEK||TGF-beta/Smad
T2416	BIX02189	1 mg	Small Compound	ERK||MEK||TGF-beta/Smad
T2416	BIX02189	2 mg	Small Compound	ERK||MEK||TGF-beta/Smad
T2416	BIX02189	5 mg	Small Compound	ERK||MEK||TGF-beta/Smad
T2416	BIX02189	10 mg	Small Compound	ERK||MEK||TGF-beta/Smad
T2416	BIX02189	25 mg	Small Compound	ERK||MEK||TGF-beta/Smad
T2416	BIX02189	50 mg	Small Compound	ERK||MEK||TGF-beta/Smad
T2416	BIX02189	100 mg	Small Compound	ERK||MEK||TGF-beta/Smad
T2416	BIX02189	200 mg	Small Compound	ERK||MEK||TGF-beta/Smad
T2416	BIX02189	500 mg	Small Compound	ERK||MEK||TGF-beta/Smad
T24160	IM-54	1 mg	Small Compound	MLK
T24160	IM-54	5 mg	Small Compound	MLK
T24160	IM-54	10 mg	Small Compound	MLK
T24160	IM-54	25 mg	Small Compound	MLK
T24160	IM-54	50 mg	Small Compound	MLK
T24160	IM-54	100 mg	Small Compound	MLK
T24160	IM-54	500 mg	Small Compound	MLK
T24161	IMM-H004	25 mg	Small Compound	Others
T24161	IMM-H004	50 mg	Small Compound	Others
T24161	IMM-H004	100 mg	Small Compound	Others
T24162	Impromidine	25 mg	Small Compound	Others
T24162	Impromidine	50 mg	Small Compound	Others
T24162	Impromidine	100 mg	Small Compound	Others
T24163	IMR687	25 mg	Small Compound	Others
T24163	IMR687	50 mg	Small Compound	Others
T24163	IMR687	100 mg	Small Compound	Others
T24164	Indanorex	25 mg	Small Compound	Others
T24164	Indanorex	50 mg	Small Compound	Others
T24164	Indanorex	100 mg	Small Compound	Others
T24165	Indenolol	25 mg	Small Compound	Others
T24165	Indenolol	50 mg	Small Compound	Others
T24165	Indenolol	100 mg	Small Compound	Others
T24166	Inecalcitol	1 mL	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T24166	Inecalcitol	1 mg	Small Compound	Apoptosis
T24166	Inecalcitol	5 mg	Small Compound	Apoptosis
T24166	Inecalcitol	10 mg	Small Compound	Apoptosis
T24166	Inecalcitol	25 mg	Small Compound	Apoptosis
T24167	Inflachromene	1 mL	Small Compound	Others
T24167	Inflachromene	1 mg	Small Compound	Others
T24167	Inflachromene	5 mg	Small Compound	Others
T24167	Inflachromene	10 mg	Small Compound	Others
T24167	Inflachromene	25 mg	Small Compound	Others
T24167	Inflachromene	50 mg	Small Compound	Others
T24167	Inflachromene	100 mg	Small Compound	Others
T24168	Insulin B (20-30)	100 mg	Small Compound	Others
T24168	Insulin B (20-30)	500 mg	Small Compound	Others
T24169	Insulin B (22-30)	100 mg	Small Compound	Others
T24169	Insulin B (22-30)	500 mg	Small Compound	Others
T2417	Sal003	1 mL	Small Compound	Phosphatase|||Apoptosis|||PERK
T2417	Sal003	1 mg	Small Compound	Phosphatase|||Apoptosis|||PERK
T2417	Sal003	2 mg	Small Compound	Phosphatase|||Apoptosis|||PERK
T2417	Sal003	5 mg	Small Compound	Phosphatase|||Apoptosis|||PERK
T2417	Sal003	10 mg	Small Compound	Phosphatase|||Apoptosis|||PERK
T2417	Sal003	25 mg	Small Compound	Phosphatase|||Apoptosis|||PERK
T2417	Sal003	50 mg	Small Compound	Phosphatase|||Apoptosis|||PERK
T2417	Sal003	100 mg	Small Compound	Phosphatase|||Apoptosis|||PERK
T24170	Iodoantipyrine	1 mL	Small Compound	Others
T24170	Iodoantipyrine	5 mg	Small Compound	Others
T24170	Iodoantipyrine	10 mg	Small Compound	Others
T24170	Iodoantipyrine	25 mg	Small Compound	Others
T24170	Iodoantipyrine	50 mg	Small Compound	Others
T24170	Iodoantipyrine	100 mg	Small Compound	Others
T24170	Iodoantipyrine	500 mg	Small Compound	Others
T24171	Iodoclorgyline	25 mg	Small Compound	Others
T24171	Iodoclorgyline	50 mg	Small Compound	Others
T24171	Iodoclorgyline	100 mg	Small Compound	Others
T24172	Iodofenphos	25 mg	Small Compound	Others
T24173	Iodothiouracil	25 mg	Small Compound	Others
T24173	Iodothiouracil	50 mg	Small Compound	Others
T24173	Iodothiouracil	100 mg	Small Compound	Others
T24174	IRAK4-IN-16	25 mg	Small Compound	Others
T24174	IRAK4-IN-16	50 mg	Small Compound	Others
T24174	IRAK4-IN-16	100 mg	Small Compound	Others
T24175	Xanthumin	25 mg	Natural Product	
T24176	(-)-Irofulven	25 mg	Small Compound	Others
T24176	(-)-Irofulven	50 mg	Small Compound	Others
T24176	(-)-Irofulven	100 mg	Small Compound	Others
T24177	Isariin C	25 mg	Small Compound	Others
T24178	Isatoribine	1 mg	Small Compound	HCV Protease|||TLR
T24178	Isatoribine	5 mg	Small Compound	HCV Protease|||TLR
T24178	Isatoribine	10 mg	Small Compound	HCV Protease|||TLR
T24178	Isatoribine	25 mg	Small Compound	HCV Protease|||TLR

Catalog ID	Name	Volume	Product Group	Target
T24178	Isatoribine	50 mg	Small Compound	HCV Protease|||TLR
T24178	Isatoribine	100 mg	Small Compound	HCV Protease|||TLR
T24179	Isocil	25 mg	Small Compound	Others
T2418	A66	1 mL	Small Compound	PI3K
T2418	A66	2 mg	Small Compound	PI3K
T2418	A66	5 mg	Small Compound	PI3K
T2418	A66	10 mg	Small Compound	PI3K
T2418	A66	25 mg	Small Compound	PI3K
T2418	A66	50 mg	Small Compound	PI3K
T2418	A66	100 mg	Small Compound	PI3K
T2418	A66	200 mg	Small Compound	PI3K
T24180	Isosulfazecin	25 mg	Small Compound	Others
T24181	Isothipendyl hydrochloride	1 mg	Small Compound	Others
T24181	Isothipendyl hydrochloride	5 mg	Small Compound	Others
T24182	ISX-1	1 mL	Small Compound	Others
T24182	ISX-1	1 mg	Small Compound	Others
T24182	ISX-1	5 mg	Small Compound	Others
T24182	ISX-1	10 mg	Small Compound	Others
T24182	ISX-1	25 mg	Small Compound	Others
T24182	ISX-1	50 mg	Small Compound	Others
T24182	ISX-1	100 mg	Small Compound	Others
T24182	ISX-1	200 mg	Small Compound	Others
T24183	IT-9302	25 mg	Small Compound	Others
T24184	Itasetron	1 mg	Small Compound	5-HT Receptor
T24184	Itasetron	5 mg	Small Compound	5-HT Receptor
T24184	Itasetron	10 mg	Small Compound	5-HT Receptor
T24184	Itasetron	25 mg	Small Compound	5-HT Receptor
T24184	Itasetron	50 mg	Small Compound	5-HT Receptor
T24184	Itasetron	100 mg	Small Compound	5-HT Receptor
T24184	Itasetron	500 mg	Small Compound	5-HT Receptor
T24185	IW-927	25 mg	Small Compound	Others
T24185	IW-927	50 mg	Small Compound	Others
T24185	IW-927	100 mg	Small Compound	Others
T24186	J 2931	25 mg	Small Compound	Others
T24186	J 2931	50 mg	Small Compound	Others
T24186	J 2931	100 mg	Small Compound	Others
T24187	J 628	25 mg	Small Compound	Others
T24187	J 628	50 mg	Small Compound	Others
T24187	J 628	100 mg	Small Compound	Others
T24188	J-104871	1 mg	Small Compound	Ras
T24188	J-104871	5 mg	Small Compound	Ras
T24188	J-104871	10 mg	Small Compound	Ras
T24188	J-104871	25 mg	Small Compound	Ras
T24189	J9	1 mg	Small Compound	Others
T24189	J9	5 mg	Small Compound	Others
T24189	J9	10 mg	Small Compound	Others
T24189	J9	25 mg	Small Compound	Others
T2419	BMS-794833	1 mL	Small Compound	c-Met/HGFR|||VEGFR
T2419	BMS-794833	1 mg	Small Compound	c-Met/HGFR|||VEGFR

Catalog ID	Name	Volume	Product Group	Target
T2419	BMS-794833	2 mg	Small Compound	c-Met/HGFR|||VEGFR
T2419	BMS-794833	5 mg	Small Compound	c-Met/HGFR|||VEGFR
T2419	BMS-794833	10 mg	Small Compound	c-Met/HGFR|||VEGFR
T2419	BMS-794833	25 mg	Small Compound	c-Met/HGFR|||VEGFR
T2419	BMS-794833	50 mg	Small Compound	c-Met/HGFR|||VEGFR
T2419	BMS-794833	100 mg	Small Compound	c-Met/HGFR|||VEGFR
T24190	Jadomycin B	100 mg	Natural Product	Others
T24190	Jadomycin B	500 mg	Natural Product	Others
T24191	Janthinocin A	100 mg	Small Compound	Others
T24191	Janthinocin A	500 mg	Small Compound	Others
T24192	Janthinocin B	100 mg	Small Compound	Others
T24192	Janthinocin B	500 mg	Small Compound	Others
T24193	Janthinocin C	100 mg	Small Compound	Others
T24193	Janthinocin C	500 mg	Small Compound	Others
T24194	Japonilure	25 mg	Small Compound	Others
T24195	Jatrophone	25 mg	Small Compound	Others
T24196	Javanicin	25 mg	Natural Product	
T24197	XDM-CBP	25 mg	Small Compound	Others
T24197	XDM-CBP	50 mg	Small Compound	Others
T24197	XDM-CBP	100 mg	Small Compound	Others
T24198	Jesaconitine	25 mg	Natural Product	Others
T24199	JG 365	25 mg	Small Compound	Others
T2420	PHT-427	1 mL	Small Compound	Apoptosis|||Akt|||PDK
T2420	PHT-427	10 mg	Small Compound	Apoptosis|||Akt|||PDK
T2420	PHT-427	25 mg	Small Compound	Apoptosis|||Akt|||PDK
T2420	PHT-427	50 mg	Small Compound	Apoptosis|||Akt|||PDK
T2420	PHT-427	100 mg	Small Compound	Apoptosis|||Akt|||PDK
T2420	PHT-427	200 mg	Small Compound	Apoptosis|||Akt|||PDK
T24200	JH-VIII-49	100 mg	Small Compound	Others
T24200	JH-VIII-49	500 mg	Small Compound	Others
T24201	JM-1232	25 mg	Small Compound	Others
T24201	JM-1232	50 mg	Small Compound	Others
T24201	JM-1232	100 mg	Small Compound	Others
T24202	Jmv 167	25 mg	Small Compound	Others
T24203	Jmv 170	100 mg	Small Compound	Others
T24203	Jmv 170	500 mg	Small Compound	Others
T24204	Jmv 179	25 mg	Small Compound	Others
T24205	JNJ-17166864	25 mg	Small Compound	Others
T24205	JNJ-17166864	50 mg	Small Compound	Others
T24205	JNJ-17166864	100 mg	Small Compound	Others
T24206	JNJ-28330835	25 mg	Small Compound	Others
T24207	JNJ-28610244	25 mg	Small Compound	Others
T24207	JNJ-28610244	50 mg	Small Compound	Others
T24207	JNJ-28610244	100 mg	Small Compound	Others
T24208	JNJ-39758979 2HCl	25 mg	Small Compound	Others
T24209	JNJ-40255293	25 mg	Small Compound	Others
T24209	JNJ-40255293	50 mg	Small Compound	Others
T24209	JNJ-40255293	100 mg	Small Compound	Others
T2421	SKLB1002	1 mg	Small Compound	VEGFR

Catalog ID	Name	Volume	Product Group	Target
T2421	SKLB1002	2 mg	Small Compound	VEGFR
T2421	SKLB1002	5 mg	Small Compound	VEGFR
T2421	SKLB1002	10 mg	Small Compound	VEGFR
T2421	SKLB1002	25 mg	Small Compound	VEGFR
T2421	SKLB1002	50 mg	Small Compound	VEGFR
T2421	SKLB1002	100 mg	Small Compound	VEGFR
T2421	SKLB1002	500 mg	Small Compound	VEGFR
T24210	JNJ-40418677	1 mg	Small Compound	Others
T24210	JNJ-40418677	5 mg	Small Compound	Others
T24210	JNJ-40418677	10 mg	Small Compound	Others
T24210	JNJ-40418677	25 mg	Small Compound	Others
T24211	JNJ-7925476 free base	25 mg	Small Compound	Others
T24211	JNJ-7925476 free base	50 mg	Small Compound	Others
T24211	JNJ-7925476 free base	100 mg	Small Compound	Others
T24212	XX-650-23	1 mL	Small Compound	Apoptosis|||Epigenetic Reader Domain
T24212	XX-650-23	1 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T24212	XX-650-23	5 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T24212	XX-650-23	10 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T24212	XX-650-23	25 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T24212	XX-650-23	50 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T24212	XX-650-23	100 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T24212	XX-650-23	500 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T24213	XY018	2 mg	Small Compound	ROR
T24214	Phenamacril	1 mL	Small Compound	Antifungal|||Myosin
T24214	Phenamacril	1 mg	Small Compound	Antifungal|||Myosin
T24214	Phenamacril	5 mg	Small Compound	Antifungal|||Myosin
T24214	Phenamacril	10 mg	Small Compound	Antifungal|||Myosin
T24214	Phenamacril	25 mg	Small Compound	Antifungal|||Myosin
T24214	Phenamacril	50 mg	Small Compound	Antifungal|||Myosin
T24214	Phenamacril	100 mg	Small Compound	Antifungal|||Myosin
T24214	Phenamacril	500 mg	Small Compound	Antifungal|||Myosin
T24215	JS-K	25 mg	Small Compound	Others
T24215	JS-K	50 mg	Small Compound	Others
T24215	JS-K	100 mg	Small Compound	Others
T24216	JTC-017	25 mg	Small Compound	Others
T24216	JTC-017	50 mg	Small Compound	Others
T24216	JTC-017	100 mg	Small Compound	Others
T24219	JTE-607 free base	25 mg	Small Compound	Others
T24219	JTE-607 free base	50 mg	Small Compound	Others
T24219	JTE-607 free base	100 mg	Small Compound	Others
T2422	PNU-282987	1 mL	Small Compound	AChR
T2422	PNU-282987	5 mg	Small Compound	AChR
T2422	PNU-282987	10 mg	Small Compound	AChR
T2422	PNU-282987	25 mg	Small Compound	AChR
T2422	PNU-282987	50 mg	Small Compound	AChR
T2422	PNU-282987	100 mg	Small Compound	AChR
T2422	PNU-282987	200 mg	Small Compound	AChR
T24220	JTH-601 free base	25 mg	Small Compound	Others
T24220	JTH-601 free base	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24220	JTH-601 free base	100 mg	Small Compound	Others
T24221	JTK-101	25 mg	Small Compound	Others
T24221	JTK-101	50 mg	Small Compound	Others
T24221	JTK-101	100 mg	Small Compound	Others
T24222	JTP-70902	25 mg	Small Compound	Others
T24222	JTP-70902	50 mg	Small Compound	Others
T24222	JTP-70902	100 mg	Small Compound	Others
T24223	JTT 130	25 mg	Small Compound	Others
T24223	JTT 130	50 mg	Small Compound	Others
T24223	JTT 130	100 mg	Small Compound	Others
T24224	JTT-010	25 mg	Small Compound	Others
T24224	JTT-010	50 mg	Small Compound	Others
T24224	JTT-010	100 mg	Small Compound	Others
T24225	Julibrine I	25 mg	Natural Product	Others
T24226	Julibrine II	25 mg	Natural Product	Others
T24227	Juncin E	25 mg	Small Compound	Others
T2423	P7C3-A20	5 mg	Small Compound	Others
T2423	P7C3-A20	10 mg	Small Compound	Others
T2423	P7C3-A20	25 mg	Small Compound	Others
T2423	P7C3-A20	50 mg	Small Compound	Others
T2423	P7C3-A20	100 mg	Small Compound	Others
T24234	JX040	25 mg	Small Compound	Others
T24234	JX040	50 mg	Small Compound	Others
T24234	JX040	100 mg	Small Compound	Others
T24235	JYL-1511	25 mg	Small Compound	Others
T24235	JYL-1511	50 mg	Small Compound	Others
T24235	JYL-1511	100 mg	Small Compound	Others
T24236	JYL-273	25 mg	Small Compound	Others
T24236	JYL-273	50 mg	Small Compound	Others
T24236	JYL-273	100 mg	Small Compound	Others
T24237	JYL-79	25 mg	Small Compound	Others
T24237	JYL-79	50 mg	Small Compound	Others
T24237	JYL-79	100 mg	Small Compound	Others
T24238	K 259-2	25 mg	Small Compound	Others
T24239	JTV-519	1 mL	Small Compound	Calcium Channel
T24239	JTV-519	1 mg	Small Compound	Calcium Channel
T24239	JTV-519	5 mg	Small Compound	Calcium Channel
T24239	JTV-519	10 mg	Small Compound	Calcium Channel
T24239	JTV-519	25 mg	Small Compound	Calcium Channel
T24239	JTV-519	50 mg	Small Compound	Calcium Channel
T24239	JTV-519	100 mg	Small Compound	Calcium Channel
T24239	JTV-519	500 mg	Small Compound	Calcium Channel
T2424	P 22077	1 mL	Small Compound	DUB
T2424	P 22077	2 mg	Small Compound	DUB
T2424	P 22077	5 mg	Small Compound	DUB
T2424	P 22077	10 mg	Small Compound	DUB
T2424	P 22077	25 mg	Small Compound	DUB
T2424	P 22077	50 mg	Small Compound	DUB
T2424	P 22077	100 mg	Small Compound	DUB

Catalog ID	Name	Volume	Product Group	Target
T24240	K-8012	1 mL	Small Compound	RAR/RXR |||Retinoid Receptor
T24240	K-8012	1 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T24240	K-8012	5 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T24240	K-8012	10 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T24240	K-8012	25 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T24240	K-8012	50 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T24240	K-8012	100 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T24240	K-8012	500 mg	Small Compound	RAR/RXR |||Retinoid Receptor
T24241	Kadethrin	25 mg	Small Compound	Others
T24242	Kaikasaponin III	25 mg	Natural Product	
T24243	Kanosamine	1 mL	Small Compound	Antifungal
T24243	Kanosamine	1 mg	Small Compound	Antifungal
T24243	Kanosamine	5 mg	Small Compound	Antifungal
T24243	Kanosamine	10 mg	Small Compound	Antifungal
T24243	Kanosamine	25 mg	Small Compound	Antifungal
T24243	Kanosamine	50 mg	Small Compound	Antifungal
T24243	Kanosamine	100 mg	Small Compound	Antifungal
T24243	Kanosamine	500 mg	Small Compound	Antifungal
T24244	(1R)-cis-Bifenthrin	25 mg	Small Compound	Others
T24245	Kapurimycin A1	25 mg	Small Compound	Others
T24246	Kapurimycin A2	25 mg	Small Compound	Others
T24247	Kapurimycin A3	25 mg	Small Compound	Others
T24248	Karetazan	25 mg	Small Compound	Others
T24249	Karsil	25 mg	Small Compound	Others
T2425	KPT185	2 mg	Small Compound	CRM1
T24251	Kasumiron	25 mg	Small Compound	Others
T24251	Kasumiron	50 mg	Small Compound	Others
T24251	Kasumiron	100 mg	Small Compound	Others
T24252	Kayahope	25 mg	Small Compound	Others
T24252	Kayahope	50 mg	Small Compound	Others
T24252	Kayahope	100 mg	Small Compound	Others
T24253	Kazusamycin A	1 mg	Natural Product	Others
T24254	KB-5492 anhydrous	25 mg	Small Compound	Others
T24254	KB-5492 anhydrous	50 mg	Small Compound	Others
T24254	KB-5492 anhydrous	100 mg	Small Compound	Others
T24255	KB 5666	25 mg	Small Compound	Others
T24255	KB 5666	50 mg	Small Compound	Others
T24255	KB 5666	100 mg	Small Compound	Others
T24256	KBR 2822	25 mg	Small Compound	Others
T24256	KBR 2822	50 mg	Small Compound	Others
T24256	KBR 2822	100 mg	Small Compound	Others
T24257	KCA-1490	25 mg	Small Compound	Others
T24257	KCA-1490	50 mg	Small Compound	Others
T24257	KCA-1490	100 mg	Small Compound	Others
T24258	KCG 1	25 mg	Small Compound	Others
T24259	Kefiran	25 mg	Small Compound	Others
T24260	Kelletinin I	25 mg	Small Compound	Others
T24260	Kelletinin I	50 mg	Small Compound	Others
T24260	Kelletinin I	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24261	KHG26693	25 mg	Small Compound	Others
T24261	KHG26693	50 mg	Small Compound	Others
T24261	KHG26693	100 mg	Small Compound	Others
T24262	KL-1156	25 mg	Small Compound	Others
T24263	KLH45	1 mL	Small Compound	Phosphatase
T24263	KLH45	5 mg	Small Compound	Phosphatase
T24263	KLH45	10 mg	Small Compound	Phosphatase
T24263	KLH45	25 mg	Small Compound	Phosphatase
T24263	KLH45	50 mg	Small Compound	Phosphatase
T24263	KLH45	100 mg	Small Compound	Phosphatase
T24265	KMS88009	25 mg	Small Compound	Others
T24265	KMS88009	50 mg	Small Compound	Others
T24265	KMS88009	100 mg	Small Compound	Others
T24266	KNI-1657	100 mg	Small Compound	Others
T24266	KNI-1657	500 mg	Small Compound	Others
T24267	Kobe2601	25 mg	Small Compound	Others
T24267	Kobe2601	50 mg	Small Compound	Others
T24267	Kobe2601	100 mg	Small Compound	Others
T24268	KP-544	25 mg	Small Compound	Others
T24269	KPT-251	1 mL	Small Compound	Others
T24269	KPT-251	1 mg	Small Compound	Others
T24269	KPT-251	5 mg	Small Compound	Others
T24269	KPT-251	10 mg	Small Compound	Others
T24269	KPT-251	25 mg	Small Compound	Others
T24269	KPT-251	50 mg	Small Compound	Others
T2427	EHop-016	1 mL	Small Compound	Rho|||Ras
T2427	EHop-016	5 mg	Small Compound	Rho|||Ras
T2427	EHop-016	10 mg	Small Compound	Rho|||Ras
T2427	EHop-016	25 mg	Small Compound	Rho|||Ras
T2427	EHop-016	50 mg	Small Compound	Rho|||Ras
T2427	EHop-016	100 mg	Small Compound	Rho|||Ras
T2427	EHop-016	200 mg	Small Compound	Rho|||Ras
T2427	EHop-016	500 mg	Small Compound	Rho|||Ras
T24270	KS370G	2 mg	Small Compound	Others
T24270	KS370G	5 mg	Small Compound	Others
T24270	KS370G	10 mg	Small Compound	Others
T24270	KS370G	25 mg	Small Compound	Others
T24270	KS370G	50 mg	Small Compound	Others
T24270	KS370G	100 mg	Small Compound	Others
T24270	KS370G	500 mg	Small Compound	Others
T24271	KSP-IA	25 mg	Small Compound	Others
T24271	KSP-IA	50 mg	Small Compound	Others
T24271	KSP-IA	100 mg	Small Compound	Others
T24272	KT5926	25 mg	Small Compound	Others
T24272	KT5926	50 mg	Small Compound	Others
T24272	KT5926	100 mg	Small Compound	Others
T24273	Kurasoin B	25 mg	Small Compound	Others
T24273	Kurasoin B	50 mg	Small Compound	Others
T24273	Kurasoin B	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24274	KY-04031	25 mg	Small Compound	Others
T24274	KY-04031	50 mg	Small Compound	Others
T24274	KY-04031	100 mg	Small Compound	Others
T24275	L 10503	25 mg	Small Compound	Others
T24275	L 10503	50 mg	Small Compound	Others
T24275	L 10503	100 mg	Small Compound	Others
T24276	L 11204	25 mg	Small Compound	Others
T24276	L 11204	50 mg	Small Compound	Others
T24276	L 11204	100 mg	Small Compound	Others
T24278	L 156373	25 mg	Small Compound	Others
T24279	L 156903	25 mg	Small Compound	Others
T2428	TG6-10-1	1 mL	Small Compound	5-HT Receptor|||Prostaglandin Receptor
T2428	TG6-10-1	1 mg	Small Compound	5-HT Receptor|||Prostaglandin Receptor
T2428	TG6-10-1	5 mg	Small Compound	5-HT Receptor|||Prostaglandin Receptor
T2428	TG6-10-1	10 mg	Small Compound	5-HT Receptor|||Prostaglandin Receptor
T2428	TG6-10-1	25 mg	Small Compound	5-HT Receptor|||Prostaglandin Receptor
T2428	TG6-10-1	50 mg	Small Compound	5-HT Receptor|||Prostaglandin Receptor
T2428	TG6-10-1	100 mg	Small Compound	5-HT Receptor|||Prostaglandin Receptor
T24280	L 157012	25 mg	Small Compound	Others
T24281	L 158338	25 mg	Small Compound	Others
T24281	L 158338	50 mg	Small Compound	Others
T24281	L 158338	100 mg	Small Compound	Others
T24282	L 158809	25 mg	Small Compound	Others
T24282	L 158809	50 mg	Small Compound	Others
T24282	L 158809	100 mg	Small Compound	Others
T24283	L 30	25 mg	Small Compound	Others
T24283	L 30	50 mg	Small Compound	Others
T24283	L 30	100 mg	Small Compound	Others
T24284	L 363564	25 mg	Small Compound	Others
T24285	L 363851	25 mg	Small Compound	Others
T24285	L 363851	50 mg	Small Compound	Others
T24285	L 363851	100 mg	Small Compound	Others
T24286	L 364918	25 mg	Small Compound	Others
T24287	L 365031	25 mg	Small Compound	Others
T24287	L 365031	50 mg	Small Compound	Others
T24287	L 365031	100 mg	Small Compound	Others
T24288	L 365209	25 mg	Small Compound	Others
T24288	L 365209	50 mg	Small Compound	Others
T24288	L 365209	100 mg	Small Compound	Others
T24289	L 366682	25 mg	Small Compound	Others
T24289	L 366682	50 mg	Small Compound	Others
T24289	L 366682	100 mg	Small Compound	Others
T2429	Olverembatinib dimesylate	1 mL	Small Compound	Bcr-Abl
T2429	Olverembatinib dimesylate	1 mg	Small Compound	Bcr-Abl
T2429	Olverembatinib dimesylate	2 mg	Small Compound	Bcr-Abl
T2429	Olverembatinib dimesylate	5 mg	Small Compound	Bcr-Abl
T2429	Olverembatinib dimesylate	10 mg	Small Compound	Bcr-Abl
T2429	Olverembatinib dimesylate	25 mg	Small Compound	Bcr-Abl
T2429	Olverembatinib dimesylate	50 mg	Small Compound	Bcr-Abl

Catalog ID	Name	Volume	Product Group	Target
T2429	Olverembatinib dimesylate	100 mg	Small Compound	Bcr-Abl
T24290	L 366763	25 mg	Small Compound	Others
T24291	L 366811	25 mg	Small Compound	Others
T24291	L 366811	50 mg	Small Compound	Others
T24291	L 366811	100 mg	Small Compound	Others
T24292	L 366948	25 mg	Small Compound	Others
T24292	L 366948	50 mg	Small Compound	Others
T24292	L 366948	100 mg	Small Compound	Others
T24293	L 368935	25 mg	Small Compound	Others
T24293	L 368935	50 mg	Small Compound	Others
T24293	L 368935	100 mg	Small Compound	Others
T24294	L 377202	100 mg	Small Compound	Others
T24294	L 377202	500 mg	Small Compound	Others
T24295	L 640033	25 mg	Small Compound	Others
T24295	L 640033	50 mg	Small Compound	Others
T24295	L 640033	100 mg	Small Compound	Others
T24296	L 640035	25 mg	Small Compound	Others
T24296	L 640035	50 mg	Small Compound	Others
T24296	L 640035	100 mg	Small Compound	Others
T24297	L 640876	25 mg	Small Compound	Others
T24298	L 641953	25 mg	Small Compound	Others
T24298	L 641953	50 mg	Small Compound	Others
T24298	L 641953	100 mg	Small Compound	Others
T24299	L 644711	25 mg	Small Compound	Others
T24299	L 644711	50 mg	Small Compound	Others
T24299	L 644711	100 mg	Small Compound	Others
T2430	HPOB	1 mL	Small Compound	HDAC|||Apoptosis
T2430	HPOB	5 mg	Small Compound	HDAC|||Apoptosis
T2430	HPOB	10 mg	Small Compound	HDAC|||Apoptosis
T24300	L 645151	25 mg	Small Compound	Others
T24300	L 645151	50 mg	Small Compound	Others
T24300	L 645151	100 mg	Small Compound	Others
T24301	L 645164	25 mg	Small Compound	Others
T24301	L 645164	50 mg	Small Compound	Others
T24301	L 645164	100 mg	Small Compound	Others
T24302	L 646462	25 mg	Small Compound	Others
T24302	L 646462	50 mg	Small Compound	Others
T24302	L 646462	100 mg	Small Compound	Others
T24303	L 647318	25 mg	Small Compound	Others
T24303	L 647318	50 mg	Small Compound	Others
T24303	L 647318	100 mg	Small Compound	Others
T24304	L 648051	25 mg	Small Compound	Others
T24304	L 648051	50 mg	Small Compound	Others
T24304	L 648051	100 mg	Small Compound	Others
T24305	L 651142	25 mg	Small Compound	Others
T24305	L 651142	50 mg	Small Compound	Others
T24305	L 651142	100 mg	Small Compound	Others
T24306	L 651896	1 mg	Small Compound	Lipoxygenase|||Leukotriene Receptor
T24306	L 651896	5 mg	Small Compound	Lipoxygenase|||Leukotriene Receptor

Catalog ID	Name	Volume	Product Group	Target
T24306	L 651896	10 mg	Small Compound	Lipoxygenase|||Leukotriene Receptor
T24306	L 651896	25 mg	Small Compound	Lipoxygenase|||Leukotriene Receptor
T24306	L 651896	50 mg	Small Compound	Lipoxygenase|||Leukotriene Receptor
T24307	L 652343	25 mg	Small Compound	Others
T24307	L 652343	50 mg	Small Compound	Others
T24307	L 652343	100 mg	Small Compound	Others
T24308	L 654284	25 mg	Small Compound	Others
T24308	L 654284	50 mg	Small Compound	Others
T24308	L 654284	100 mg	Small Compound	Others
T24309	L 656224	25 mg	Small Compound	Others
T24309	L 656224	50 mg	Small Compound	Others
T24309	L 656224	100 mg	Small Compound	Others
T2431	ID-8	1 mL	Small Compound	DYRK
T2431	ID-8	5 mg	Small Compound	DYRK
T2431	ID-8	10 mg	Small Compound	DYRK
T2431	ID-8	25 mg	Small Compound	DYRK
T2431	ID-8	50 mg	Small Compound	DYRK
T2431	ID-8	100 mg	Small Compound	DYRK
T2431	ID-8	200 mg	Small Compound	DYRK
T24310	L 657925	25 mg	Small Compound	Others
T24310	L 657925	50 mg	Small Compound	Others
T24310	L 657925	100 mg	Small Compound	Others
T24311	L 658758	25 mg	Small Compound	Others
T24311	L 658758	50 mg	Small Compound	Others
T24311	L 658758	100 mg	Small Compound	Others
T24312	L 659837	25 mg	Small Compound	Others
T24312	L 659837	50 mg	Small Compound	Others
T24312	L 659837	100 mg	Small Compound	Others
T24313	L 659874	100 mg	Small Compound	Others
T24313	L 659874	500 mg	Small Compound	Others
T24314	L 659989	25 mg	Small Compound	Others
T24314	L 659989	50 mg	Small Compound	Others
T24314	L 659989	100 mg	Small Compound	Others
T24315	L 662025	25 mg	Small Compound	Others
T24315	L 662025	50 mg	Small Compound	Others
T24315	L 662025	100 mg	Small Compound	Others
T24316	L 662583	25 mg	Small Compound	Others
T24316	L 662583	50 mg	Small Compound	Others
T24316	L 662583	100 mg	Small Compound	Others
T24317	L 663581	25 mg	Small Compound	Others
T24317	L 663581	50 mg	Small Compound	Others
T24317	L 663581	100 mg	Small Compound	Others
T24318	L 665871	25 mg	Small Compound	Others
T24318	L 665871	50 mg	Small Compound	Others
T24318	L 665871	100 mg	Small Compound	Others
T24319	L 668169	25 mg	Small Compound	Others
T2432	PD 169316	5 mg	Small Compound	Autophagy|||Virus Protease|||p38 MAPK
T2432	PD 169316	10 mg	Small Compound	Autophagy|||Virus Protease|||p38 MAPK
T2432	PD 169316	25 mg	Small Compound	Autophagy|||Virus Protease|||p38 MAPK

Catalog ID	Name	Volume	Product Group	Target
T2432	PD 169316	50 mg	Small Compound	Autophagy|||Virus Protease|||p38 MAPK
T2432	PD 169316	100 mg	Small Compound	Autophagy|||Virus Protease|||p38 MAPK
T24320	L 668411	25 mg	Small Compound	Others
T24320	L 668411	50 mg	Small Compound	Others
T24320	L 668411	100 mg	Small Compound	Others
T24321	L 668750	25 mg	Small Compound	Others
T24321	L 668750	50 mg	Small Compound	Others
T24321	L 668750	100 mg	Small Compound	Others
T24322	L 669083	25 mg	Small Compound	Others
T24322	L 669083	50 mg	Small Compound	Others
T24322	L 669083	100 mg	Small Compound	Others
T24323	L 669262	25 mg	Small Compound	Others
T24323	L 669262	50 mg	Small Compound	Others
T24323	L 669262	100 mg	Small Compound	Others
T24324	L 670548	25 mg	Small Compound	Others
T24324	L 670548	50 mg	Small Compound	Others
T24324	L 670548	100 mg	Small Compound	Others
T24325	L 670630	25 mg	Small Compound	Others
T24325	L 670630	50 mg	Small Compound	Others
T24325	L 670630	100 mg	Small Compound	Others
T24326	L 671776	25 mg	Small Compound	Others
T24326	L 671776	50 mg	Small Compound	Others
T24326	L 671776	100 mg	Small Compound	Others
T24327	L 674573	1 mL	Small Compound	Leukotriene Receptor
T24327	L 674573	5 mg	Small Compound	Leukotriene Receptor
T24327	L 674573	10 mg	Small Compound	Leukotriene Receptor
T24327	L 674573	25 mg	Small Compound	Leukotriene Receptor
T24327	L 674573	50 mg	Small Compound	Leukotriene Receptor
T24327	L 674573	100 mg	Small Compound	Leukotriene Receptor
T24328	L 680833	25 mg	Small Compound	Others
T24328	L 680833	50 mg	Small Compound	Others
T24328	L 680833	100 mg	Small Compound	Others
T24329	L 681176	25 mg	Small Compound	Others
T24329	L 681176	50 mg	Small Compound	Others
T24329	L 681176	100 mg	Small Compound	Others
T2433	NU 7026	1 mL	Small Compound	Apoptosis|||ATM/ATR|||PI3K|||DNA-PK
T2433	NU 7026	2 mg	Small Compound	Apoptosis|||ATM/ATR|||PI3K|||DNA-PK
T2433	NU 7026	5 mg	Small Compound	Apoptosis|||ATM/ATR|||PI3K|||DNA-PK
T2433	NU 7026	10 mg	Small Compound	Apoptosis|||ATM/ATR|||PI3K|||DNA-PK
T2433	NU 7026	25 mg	Small Compound	Apoptosis|||ATM/ATR|||PI3K|||DNA-PK
T2433	NU 7026	50 mg	Small Compound	Apoptosis|||ATM/ATR|||PI3K|||DNA-PK
T2433	NU 7026	100 mg	Small Compound	Apoptosis|||ATM/ATR|||PI3K|||DNA-PK
T2433	NU 7026	200 mg	Small Compound	Apoptosis|||ATM/ATR|||PI3K|||DNA-PK
T24330	L 681217	25 mg	Small Compound	Others
T24331	L 682679	25 mg	Small Compound	Others
T24331	L 682679	50 mg	Small Compound	Others
T24331	L 682679	100 mg	Small Compound	Others
T24333	L 687306	25 mg	Small Compound	Others
T24333	L 687306	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24333	L 687306	100 mg	Small Compound	Others
T24334	L 687384	25 mg	Small Compound	Others
T24334	L 687384	50 mg	Small Compound	Others
T24334	L 687384	100 mg	Small Compound	Others
T24335	L 687781	100 mg	Natural Product	Others
T24335	L 687781	500 mg	Natural Product	Others
T24336	L 687908	25 mg	Small Compound	Others
T24336	L 687908	50 mg	Small Compound	Others
T24336	L 687908	100 mg	Small Compound	Others
T24338	L 689065	25 mg	Small Compound	Others
T24338	L 689065	50 mg	Small Compound	Others
T24338	L 689065	100 mg	Small Compound	Others
T24339	L 691121	25 mg	Small Compound	Others
T24339	L 691121	50 mg	Small Compound	Others
T24339	L 691121	100 mg	Small Compound	Others
T2434	LY 303511	1 mL	Small Compound	TNF|||mTOR|||Potassium Channel
T2434	LY 303511	5 mg	Small Compound	TNF|||mTOR|||Potassium Channel
T2434	LY 303511	10 mg	Small Compound	TNF|||mTOR|||Potassium Channel
T2434	LY 303511	25 mg	Small Compound	TNF|||mTOR|||Potassium Channel
T2434	LY 303511	50 mg	Small Compound	TNF|||mTOR|||Potassium Channel
T2434	LY 303511	100 mg	Small Compound	TNF|||mTOR|||Potassium Channel
T24340	L 691678	25 mg	Small Compound	Others
T24340	L 691678	50 mg	Small Compound	Others
T24340	L 691678	100 mg	Small Compound	Others
T24341	L 691816	25 mg	Small Compound	Others
T24341	L 691816	50 mg	Small Compound	Others
T24341	L 691816	100 mg	Small Compound	Others
T24343	L 694746	25 mg	Small Compound	Others
T24343	L 694746	50 mg	Small Compound	Others
T24343	L 694746	100 mg	Small Compound	Others
T24344	L 696418	25 mg	Small Compound	Others
T24344	L 696418	50 mg	Small Compound	Others
T24344	L 696418	100 mg	Small Compound	Others
T24345	L 699333	25 mg	Small Compound	Others
T24345	L 699333	50 mg	Small Compound	Others
T24345	L 699333	100 mg	Small Compound	Others
T24346	L 702007	25 mg	Small Compound	Others
T24346	L 702007	50 mg	Small Compound	Others
T24346	L 702007	100 mg	Small Compound	Others
T24347	L 703014	25 mg	Small Compound	Others
T24347	L 703014	50 mg	Small Compound	Others
T24347	L 703014	100 mg	Small Compound	Others
T24348	L 708286	100 mg	Small Compound	Others
T24348	L 708286	500 mg	Small Compound	Others
T24349	L 722151	25 mg	Small Compound	Others
T2435	EPZ011989	2 mg	Small Compound	Histone Methyltransferase
T2435	EPZ011989	5 mg	Small Compound	Histone Methyltransferase
T2435	EPZ011989	10 mg	Small Compound	Histone Methyltransferase
T2435	EPZ011989	25 mg	Small Compound	Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T2435	EPZ011989	50 mg	Small Compound	Histone Methyltransferase
T2435	EPZ011989	100 mg	Small Compound	Histone Methyltransferase
T24350	L 731734	25 mg	Small Compound	Others
T24350	L 731734	50 mg	Small Compound	Others
T24350	L 731734	100 mg	Small Compound	Others
T24351	L 731735	25 mg	Small Compound	Others
T24351	L 731735	50 mg	Small Compound	Others
T24351	L 731735	100 mg	Small Compound	Others
T24352	L 734217	25 mg	Small Compound	Others
T24352	L 734217	50 mg	Small Compound	Others
T24352	L 734217	100 mg	Small Compound	Others
T24353	L 738167	25 mg	Small Compound	Others
T24353	L 738167	50 mg	Small Compound	Others
T24353	L 738167	100 mg	Small Compound	Others
T24354	L 738372	25 mg	Small Compound	Others
T24354	L 738372	50 mg	Small Compound	Others
T24354	L 738372	100 mg	Small Compound	Others
T24355	L 739594	25 mg	Small Compound	Others
T24355	L 739594	50 mg	Small Compound	Others
T24355	L 739594	100 mg	Small Compound	Others
T24356	L 739749	25 mg	Small Compound	Others
T24356	L 739749	50 mg	Small Compound	Others
T24356	L 739749	100 mg	Small Compound	Others
T24357	L 741671	25 mg	Small Compound	Others
T24357	L 741671	50 mg	Small Compound	Others
T24357	L 741671	100 mg	Small Compound	Others
T24358	L 741742 (free base)	25 mg	Small Compound	Others
T24358	L 741742 (free base)	50 mg	Small Compound	Others
T24358	L 741742 (free base)	100 mg	Small Compound	Others
T24359	L 743310	25 mg	Small Compound	Others
T24359	L 743310	50 mg	Small Compound	Others
T24359	L 743310	100 mg	Small Compound	Others
T2435L	EPZ011989 HCl(1598383-40-4 Free base)	50 mg	Small Compound	Others
T2435L	EPZ011989 HCl(1598383-40-4 Free base)	100 mg	Small Compound	Others
T2436	GSK2801	1 mL	Small Compound	Epigenetic Reader Domain|||Apoptosis
T2436	GSK2801	2 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis
T2436	GSK2801	5 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis
T2436	GSK2801	10 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis
T2436	GSK2801	25 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis
T2436	GSK2801	50 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis
T2436	GSK2801	100 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis
T24360	L 748780	25 mg	Small Compound	Others
T24360	L 748780	50 mg	Small Compound	Others
T24360	L 748780	100 mg	Small Compound	Others
T24361	L 754394	25 mg	Small Compound	Others
T24361	L 754394	50 mg	Small Compound	Others
T24361	L 754394	100 mg	Small Compound	Others
T24362	L 756423	1 mg	Small Compound	HIV Protease
T24362	L 756423	5 mg	Small Compound	HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T24362	L 756423	10 mg	Small Compound	HIV Protease
T24362	L 756423	25 mg	Small Compound	HIV Protease
T24362	L 756423	50 mg	Small Compound	HIV Protease
T24362	L 756423	100 mg	Small Compound	HIV Protease
T24363	L 767679	25 mg	Small Compound	Others
T24363	L 767679	50 mg	Small Compound	Others
T24363	L 767679	100 mg	Small Compound	Others
T24364	L 8412	25 mg	Small Compound	Others
T24364	L 8412	50 mg	Small Compound	Others
T24364	L 8412	100 mg	Small Compound	Others
T24365	L 858051	25 mg	Small Compound	Others
T24365	L 858051	50 mg	Small Compound	Others
T24365	L 858051	100 mg	Small Compound	Others
T24366	L 870810	25 mg	Small Compound	Others
T24366	L 870810	50 mg	Small Compound	Others
T24366	L 870810	100 mg	Small Compound	Others
T24367	Y 23684	25 mg	Small Compound	Others
T24367	Y 23684	50 mg	Small Compound	Others
T24367	Y 23684	100 mg	Small Compound	Others
T24368	L-167307	25 mg	Small Compound	Others
T24368	L-167307	50 mg	Small Compound	Others
T24368	L-167307	100 mg	Small Compound	Others
T24369	L-19246	25 mg	Small Compound	Others
T24369	L-19246	50 mg	Small Compound	Others
T24369	L-19246	100 mg	Small Compound	Others
T2437	O4I2	1 mL	Small Compound	OCT
T2437	O4I2	5 mg	Small Compound	OCT
T2437	O4I2	10 mg	Small Compound	OCT
T2437	O4I2	25 mg	Small Compound	OCT
T2437	O4I2	50 mg	Small Compound	OCT
T2437	O4I2	100 mg	Small Compound	OCT
T2437	O4I2	200 mg	Small Compound	OCT
T24370	L-368899 free base	100 mg	Small Compound	Others
T24370	L-368899 free base	500 mg	Small Compound	Others
T24371	L458-BPyne	25 mg	Small Compound	Others
T24373	L-693612	25 mg	Small Compound	Others
T24373	L-693612	50 mg	Small Compound	Others
T24373	L-693612	100 mg	Small Compound	Others
T24373L	L-693612 HCl	25 mg	Small Compound	Others
T24373L	L-693612 HCl	50 mg	Small Compound	Others
T24373L	L-693612 HCl	100 mg	Small Compound	Others
T24374	L-708906	25 mg	Small Compound	Others
T24374	L-708906	50 mg	Small Compound	Others
T24374	L-708906	100 mg	Small Compound	Others
T24375	L-749372	25 mg	Small Compound	Others
T24375	L-749372	50 mg	Small Compound	Others
T24375	L-749372	100 mg	Small Compound	Others
T24376	L-751788	25 mg	Small Compound	Others
T24377	L-770644	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24377	L-770644	50 mg	Small Compound	Others
T24377	L-770644	100 mg	Small Compound	Others
T24377L	L-770644 dihydrochloride	25 mg	Small Compound	Others
T24377L	L-770644 dihydrochloride	50 mg	Small Compound	Others
T24377L	L-770644 dihydrochloride	100 mg	Small Compound	Others
T24378	L-771688 dihydrochloride	25 mg	Small Compound	Others
T24378	L-771688 dihydrochloride	50 mg	Small Compound	Others
T24378	L-771688 dihydrochloride	100 mg	Small Compound	Others
T24379	Y02224	25 mg	Small Compound	Others
T24379	Y02224	50 mg	Small Compound	Others
T24379	Y02224	100 mg	Small Compound	Others
T2438	HMN-214	1 mL	Small Compound	PLK
T2438	HMN-214	1 mg	Small Compound	PLK
T2438	HMN-214	2 mg	Small Compound	PLK
T2438	HMN-214	5 mg	Small Compound	PLK
T2438	HMN-214	10 mg	Small Compound	PLK
T2438	HMN-214	25 mg	Small Compound	PLK
T2438	HMN-214	50 mg	Small Compound	PLK
T2438	HMN-214	100 mg	Small Compound	PLK
T2438	HMN-214	500 mg	Small Compound	PLK
T24380	L-796568 free base	25 mg	Small Compound	Others
T24380	L-796568 free base	50 mg	Small Compound	Others
T24380	L-796568 free base	100 mg	Small Compound	Others
T24381	L-822179	1 mg	Small Compound	GABA Receptor
T24381	L-822179	2 mg	Small Compound	GABA Receptor
T24381	L-822179	5 mg	Small Compound	GABA Receptor
T24381	L-822179	10 mg	Small Compound	GABA Receptor
T24381	L-822179	25 mg	Small Compound	GABA Receptor
T24381	L-822179	50 mg	Small Compound	GABA Receptor
T24381	L-822179	100 mg	Small Compound	GABA Receptor
T24382	L-826141	25 mg	Small Compound	Others
T24382	L-826141	50 mg	Small Compound	Others
T24382	L-826141	100 mg	Small Compound	Others
T24384	L-97-1	25 mg	Small Compound	Others
T24384	L-97-1	50 mg	Small Compound	Others
T24384	L-97-1	100 mg	Small Compound	Others
T24385	L-Acosamine nucleoside	25 mg	Small Compound	Others
T24385	L-Acosamine nucleoside	50 mg	Small Compound	Others
T24385	L-Acosamine nucleoside	100 mg	Small Compound	Others
T24386	L-Alprenolol	25 mg	Small Compound	Others
T24386	L-Alprenolol	50 mg	Small Compound	Others
T24386	L-Alprenolol	100 mg	Small Compound	Others
T24387	Lanthionine	25 mg	Peptide	
T24388	LASSBio-1359	25 mg	Small Compound	Others
T24388	LASSBio-1359	50 mg	Small Compound	Others
T24388	LASSBio-1359	100 mg	Small Compound	Others
T24389	LASSBio-1366	25 mg	Small Compound	Others
T24389	LASSBio-1366	50 mg	Small Compound	Others
T24389	LASSBio-1366	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T2439	O4I1	1 mL	Small Compound	OCT
T2439	O4I1	10 mg	Small Compound	OCT
T2439	O4I1	25 mg	Small Compound	OCT
T2439	O4I1	50 mg	Small Compound	OCT
T2439	O4I1	100 mg	Small Compound	OCT
T2439	O4I1	200 mg	Small Compound	OCT
T24390	LB-205	25 mg	Small Compound	Others
T24390	LB-205	50 mg	Small Compound	Others
T24390	LB-205	100 mg	Small Compound	Others
T24391	LB30870	25 mg	Small Compound	Others
T24391	LB30870	50 mg	Small Compound	Others
T24391	LB30870	100 mg	Small Compound	Others
T24392	L-Chlorozotocin	25 mg	Small Compound	Others
T24392	L-Chlorozotocin	50 mg	Small Compound	Others
T24392	L-Chlorozotocin	100 mg	Small Compound	Others
T24393	L-Dilinoleoyllecithin	25 mg	Small Compound	Others
T24394	LDN-0028574	25 mg	Small Compound	Others
T24394	LDN-0028574	50 mg	Small Compound	Others
T24394	LDN-0028574	100 mg	Small Compound	Others
T24395	LDN-0044878	25 mg	Small Compound	Others
T24395	LDN-0044878	50 mg	Small Compound	Others
T24395	LDN-0044878	100 mg	Small Compound	Others
T24396	LDN-209929	25 mg	Small Compound	Others
T24396	LDN-209929	50 mg	Small Compound	Others
T24396	LDN-209929	100 mg	Small Compound	Others
T24397	ZTB23(R)	25 mg	Small Compound	Others
T24397	ZTB23(R)	50 mg	Small Compound	Others
T24397	ZTB23(R)	100 mg	Small Compound	Others
T24398	Lenaldekar	1 mL	Small Compound	S6 Kinase|||Akt|||IGF-1R
T24398	Lenaldekar	1 mg	Small Compound	S6 Kinase|||Akt|||IGF-1R
T24398	Lenaldekar	2 mg	Small Compound	S6 Kinase|||Akt|||IGF-1R
T24398	Lenaldekar	5 mg	Small Compound	S6 Kinase|||Akt|||IGF-1R
T24398	Lenaldekar	10 mg	Small Compound	S6 Kinase|||Akt|||IGF-1R
T24398	Lenaldekar	25 mg	Small Compound	S6 Kinase|||Akt|||IGF-1R
T24398	Lenaldekar	50 mg	Small Compound	S6 Kinase|||Akt|||IGF-1R
T24398	Lenaldekar	100 mg	Small Compound	S6 Kinase|||Akt|||IGF-1R
T24398	Lenaldekar	200 mg	Small Compound	S6 Kinase|||Akt|||IGF-1R
T24399	Lenperone HCl	25 mg	Small Compound	Others
T24399	Lenperone HCl	50 mg	Small Compound	Others
T24399	Lenperone HCl	100 mg	Small Compound	Others
T2440	IC261	1 mL	Small Compound	Apoptosis|||Casein Kinase|||CDK
T2440	IC261	5 mg	Small Compound	Apoptosis|||Casein Kinase|||CDK
T2440	IC261	10 mg	Small Compound	Apoptosis|||Casein Kinase|||CDK
T2440	IC261	25 mg	Small Compound	Apoptosis|||Casein Kinase|||CDK
T2440	IC261	50 mg	Small Compound	Apoptosis|||Casein Kinase|||CDK
T2440	IC261	100 mg	Small Compound	Apoptosis|||Casein Kinase|||CDK
T2440	IC261	500 mg	Small Compound	Apoptosis|||Casein Kinase|||CDK
T24400	LEQ-506 HCl (1204975-42-7 free base)	100 mg	Small Compound	Others
T24400	LEQ-506 HCl (1204975-42-7 free base)	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24401	L-erythro-Chloramphenicol	25 mg	Small Compound	Others
T24401	L-erythro-Chloramphenicol	50 mg	Small Compound	Others
T24401	L-erythro-Chloramphenicol	100 mg	Small Compound	Others
T24402	Leucettine L41	1 mg	Small Compound	Others
T24402	Leucettine L41	5 mg	Small Compound	Others
T24402	Leucettine L41	10 mg	Small Compound	Others
T24403	Folinic acid	10 mg	Natural Product	Endogenous Metabolite|||Antifolate
T24403	Folinic acid	25 mg	Natural Product	Endogenous Metabolite|||Antifolate
T24403	Folinic acid	50 mg	Natural Product	Endogenous Metabolite|||Antifolate
T24403	Folinic acid	100 mg	Natural Product	Endogenous Metabolite|||Antifolate
T24403	Folinic acid	500 mg	Natural Product	Endogenous Metabolite|||Antifolate
T24406	L-FMAC F-18	25 mg	Small Compound	Others
T24407	LG190119	25 mg	Small Compound	Others
T24408	L-Glucose-1-14C	25 mg	Small Compound	Others
T24408	L-Glucose-1-14C	50 mg	Small Compound	Others
T24408	L-Glucose-1-14C	100 mg	Small Compound	Others
T24409	LIMK-IN-14	25 mg	Small Compound	Others
T24409	LIMK-IN-14	50 mg	Small Compound	Others
T24409	LIMK-IN-14	100 mg	Small Compound	Others
T2441	TAS-301	1 mL	Small Compound	PKC
T2441	TAS-301	5 mg	Small Compound	PKC
T2441	TAS-301	10 mg	Small Compound	PKC
T2441	TAS-301	25 mg	Small Compound	PKC
T2441	TAS-301	50 mg	Small Compound	PKC
T2441	TAS-301	100 mg	Small Compound	PKC
T24410	LIMK-IN-22j	1 mL	Small Compound	LIM Kinase
T24410	LIMK-IN-22j	2 mg	Small Compound	LIM Kinase
T24410	LIMK-IN-22j	5 mg	Small Compound	LIM Kinase
T24410	LIMK-IN-22j	10 mg	Small Compound	LIM Kinase
T24410	LIMK-IN-22j	25 mg	Small Compound	LIM Kinase
T24410	LIMK-IN-22j	50 mg	Small Compound	LIM Kinase
T24411	Y08060	100 mg	Small Compound	Others
T24411	Y08060	500 mg	Small Compound	Others
T24412	Lipoxamycin	25 mg	Natural Product	Others
T24412	Lipoxamycin	50 mg	Natural Product	Others
T24412	Lipoxamycin	100 mg	Natural Product	Others
T24413	L-Mabuterol HCl	25 mg	Small Compound	Others
T24413	L-Mabuterol HCl	50 mg	Small Compound	Others
T24413	L-Mabuterol HCl	100 mg	Small Compound	Others
T24414	Lofepramine hydrochloride	25 mg	Small Compound	Others
T24414	Lofepramine hydrochloride	50 mg	Small Compound	Others
T24414	Lofepramine hydrochloride	100 mg	Small Compound	Others
T24415	Lotrifen	1 mg	Small Compound	Others
T24415	Lotrifen	5 mg	Small Compound	Others
T24415	Lotrifen	10 mg	Small Compound	Others
T24415	Lotrifen	25 mg	Small Compound	Others
T24415	Lotrifen	50 mg	Small Compound	Others
T24415	Lotrifen	100 mg	Small Compound	Others
T24415	Lotrifen	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24416	LP 130	25 mg	Small Compound	Others
T24417	Yakuchinone A	1 mL	Natural Product	Others
T24417	Yakuchinone A	1 mg	Natural Product	Others
T24417	Yakuchinone A	5 mg	Natural Product	Others
T24417	Yakuchinone A	10 mg	Natural Product	Others
T24417	Yakuchinone A	25 mg	Natural Product	Others
T24417	Yakuchinone A	50 mg	Natural Product	Others
T24417	Yakuchinone A	100 mg	Natural Product	Others
T24418	Lu AA41063	25 mg	Small Compound	Others
T24418	Lu AA41063	50 mg	Small Compound	Others
T24418	Lu AA41063	100 mg	Small Compound	Others
T24419	LY 806303	25 mg	Small Compound	Others
T24419	LY 806303	50 mg	Small Compound	Others
T24419	LY 806303	100 mg	Small Compound	Others
T2442	CPI203	1 mL	Small Compound	Epigenetic Reader Domain
T2442	CPI203	5 mg	Small Compound	Epigenetic Reader Domain
T2442	CPI203	10 mg	Small Compound	Epigenetic Reader Domain
T2442	CPI203	25 mg	Small Compound	Epigenetic Reader Domain
T2442	CPI203	50 mg	Small Compound	Epigenetic Reader Domain
T24420	LY2048978	25 mg	Small Compound	Others
T24420	LY2048978	50 mg	Small Compound	Others
T24420	LY2048978	100 mg	Small Compound	Others
T24421	LY-2624803	1 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T24421	LY-2624803	5 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T24421	LY-2624803	10 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T24421	LY-2624803	25 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T24421	LY-2624803	50 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T24421	LY-2624803	100 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T24421	LY-2624803	500 mg	Small Compound	Histamine Receptor|||5-HT Receptor
T24422	LY3104607	25 mg	Small Compound	Others
T24422	LY3104607	50 mg	Small Compound	Others
T24422	LY3104607	100 mg	Small Compound	Others
T24423	LY5	25 mg	Small Compound	Others
T24423	LY5	50 mg	Small Compound	Others
T24423	LY5	100 mg	Small Compound	Others
T24424	LYC-31138	25 mg	Small Compound	Others
T24424	LYC-31138	50 mg	Small Compound	Others
T24424	LYC-31138	100 mg	Small Compound	Others
T24425	Lycetamine	25 mg	Small Compound	Others
T24425	Lycetamine	50 mg	Small Compound	Others
T24425	Lycetamine	100 mg	Small Compound	Others
T24427	Lysine-methotrexate	25 mg	Small Compound	Others
T24427	Lysine-methotrexate	50 mg	Small Compound	Others
T24427	Lysine-methotrexate	100 mg	Small Compound	Others
T24428	M090	100 mg	Small Compound	Others
T24428	M090	500 mg	Small Compound	Others
T24429	Malonganenone A	25 mg	Small Compound	Others
T2443	CI-1040	1 mL	Small Compound	Apoptosis|||MEK
T2443	CI-1040	5 mg	Small Compound	Apoptosis|||MEK

Catalog ID	Name	Volume	Product Group	Target
T2443	CI-1040	10 mg	Small Compound	Apoptosis|||MEK
T2443	CI-1040	25 mg	Small Compound	Apoptosis|||MEK
T2443	CI-1040	50 mg	Small Compound	Apoptosis|||MEK
T2443	CI-1040	100 mg	Small Compound	Apoptosis|||MEK
T2443	CI-1040	200 mg	Small Compound	Apoptosis|||MEK
T24430	MAO-B Inhibitor 58	25 mg	Small Compound	Others
T24430	MAO-B Inhibitor 58	50 mg	Small Compound	Others
T24430	MAO-B Inhibitor 58	100 mg	Small Compound	Others
T24431	Matlystatin A	25 mg	Small Compound	Others
T24431	Matlystatin A	50 mg	Small Compound	Others
T24431	Matlystatin A	100 mg	Small Compound	Others
T24432	MB21	25 mg	Small Compound	Others
T24432	MB21	50 mg	Small Compound	Others
T24432	MB21	100 mg	Small Compound	Others
T24433	MBED	25 mg	Small Compound	Others
T24433	MBED	50 mg	Small Compound	Others
T24433	MBED	100 mg	Small Compound	Others
T24434	MCC1189	25 mg	Small Compound	Others
T24434	MCC1189	50 mg	Small Compound	Others
T24434	MCC1189	100 mg	Small Compound	Others
T24435	MCC-134	25 mg	Small Compound	Others
T24435	MCC-134	50 mg	Small Compound	Others
T24435	MCC-134	100 mg	Small Compound	Others
T24436	Mcl1-IN-26	25 mg	Small Compound	Others
T24437	MCP110	1 mL	Small Compound	Ras|||Raf
T24437	MCP110	1 mg	Small Compound	Ras|||Raf
T24437	MCP110	5 mg	Small Compound	Ras|||Raf
T24437	MCP110	10 mg	Small Compound	Ras|||Raf
T24437	MCP110	25 mg	Small Compound	Ras|||Raf
T24437	MCP110	50 mg	Small Compound	Ras|||Raf
T24437	MCP110	100 mg	Small Compound	Ras|||Raf
T24437	MCP110	500 mg	Small Compound	Ras|||Raf
T24438	MDK5466	25 mg	Small Compound	Others
T24438	MDK5466	50 mg	Small Compound	Others
T24438	MDK5466	100 mg	Small Compound	Others
T24439	MDK6204	25 mg	Small Compound	Others
T24439	MDK6204	50 mg	Small Compound	Others
T24439	MDK6204	100 mg	Small Compound	Others
T2444	KNK437	1 mL	Small Compound	HSP
T2444	KNK437	5 mg	Small Compound	HSP
T2444	KNK437	10 mg	Small Compound	HSP
T2444	KNK437	25 mg	Small Compound	HSP
T2444	KNK437	50 mg	Small Compound	HSP
T2444	KNK437	100 mg	Small Compound	HSP
T2444	KNK437	200 mg	Small Compound	HSP
T24440	MDM2-p53-IN-1b	25 mg	Small Compound	Others
T24440	MDM2-p53-IN-1b	50 mg	Small Compound	Others
T24440	MDM2-p53-IN-1b	100 mg	Small Compound	Others
T24442	Mecrylate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24442	Mecrylate	50 mg	Small Compound	Others
T24442	Mecrylate	100 mg	Small Compound	Others
T24443	Medazomide	25 mg	Small Compound	Others
T24443	Medazomide	50 mg	Small Compound	Others
T24443	Medazomide	100 mg	Small Compound	Others
T24444	Medifoxamine	1 mL	Small Compound	Dopamine Receptor|||Monoamine Oxidase
T24444	Medifoxamine	1 mg	Small Compound	Dopamine Receptor|||Monoamine Oxidase
T24444	Medifoxamine	5 mg	Small Compound	Dopamine Receptor|||Monoamine Oxidase
T24444	Medifoxamine	10 mg	Small Compound	Dopamine Receptor|||Monoamine Oxidase
T24444	Medifoxamine	25 mg	Small Compound	Dopamine Receptor|||Monoamine Oxidase
T24444	Medifoxamine	50 mg	Small Compound	Dopamine Receptor|||Monoamine Oxidase
T24444	Medifoxamine	100 mg	Small Compound	Dopamine Receptor|||Monoamine Oxidase
T24446	MEN 10207	25 mg	Peptide	
T24446L	MEN 10207 acetate	1 mg	Peptide	Neurokinin receptor
T24446L	MEN 10207 acetate	5 mg	Peptide	Neurokinin receptor
T24446L	MEN 10207 acetate	10 mg	Peptide	Neurokinin receptor
T24446L	MEN 10207 acetate	25 mg	Peptide	Neurokinin receptor
T24446L	MEN 10207 acetate	50 mg	Peptide	Neurokinin receptor
T24446L	MEN 10207 acetate	100 mg	Peptide	Neurokinin receptor
T24446L	MEN 10207 acetate	500 mg	Peptide	Neurokinin receptor
T24447	Men 10208	25 mg	Small Compound	Others
T24448	MEN935	25 mg	Small Compound	Others
T24448	MEN935	50 mg	Small Compound	Others
T24448	MEN935	100 mg	Small Compound	Others
T24449	Mepacrine	1 mL	Small Compound	Others
T24449	Mepacrine	1 mg	Small Compound	Others
T24449	Mepacrine	5 mg	Small Compound	Others
T24449	Mepacrine	10 mg	Small Compound	Others
T24449	Mepacrine	25 mg	Small Compound	Others
T24449	Mepacrine	50 mg	Small Compound	Others
T24449	Mepacrine	100 mg	Small Compound	Others
T24449	Mepacrine	200 mg	Small Compound	Others
T2445	FG-2216	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T2445	FG-2216	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T2445	FG-2216	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T2445	FG-2216	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T2445	FG-2216	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T2445	FG-2216	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T2445	FG-2216	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T24450	Mephenoxalone	25 mg	Small Compound	Others
T24450	Mephenoxalone	50 mg	Small Compound	Others
T24450	Mephenoxalone	100 mg	Small Compound	Others
T24451	Mepyramine	1 mL	Small Compound	Others
T24451	Mepyramine	1 mg	Small Compound	Others
T24451	Mepyramine	2 mg	Small Compound	Others
T24451	Mepyramine	5 mg	Small Compound	Others
T24451	Mepyramine	10 mg	Small Compound	Others
T24451	Mepyramine	25 mg	Small Compound	Others
T24451	Mepyramine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24451	Mepyramine	100 mg	Small Compound	Others
T24451	Mepyramine	200 mg	Small Compound	Others
T24453	Metamelfalan	25 mg	Small Compound	Others
T24453	Metamelfalan	50 mg	Small Compound	Others
T24453	Metamelfalan	100 mg	Small Compound	Others
T24454	Metesind Glucuronate	25 mg	Small Compound	Others
T24454	Metesind Glucuronate	50 mg	Small Compound	Others
T24454	Metesind Glucuronate	100 mg	Small Compound	Others
T24455	Methisazone	25 mg	Small Compound	Others
T24455	Methisazone	50 mg	Small Compound	Others
T24455	Methisazone	100 mg	Small Compound	Others
T24456	Methotrexate-alpha-alanine	25 mg	Small Compound	Others
T24456	Methotrexate-alpha-alanine	50 mg	Small Compound	Others
T24456	Methotrexate-alpha-alanine	100 mg	Small Compound	Others
T24457	Methotrexate-gamma-aspartate	25 mg	Small Compound	Others
T24457	Methotrexate-gamma-aspartate	50 mg	Small Compound	Others
T24457	Methotrexate-gamma-aspartate	100 mg	Small Compound	Others
T24458	Methyl acetimidate	25 mg	Small Compound	Others
T24458	Methyl acetimidate	50 mg	Small Compound	Others
T24458	Methyl acetimidate	100 mg	Small Compound	Others
T24459	Metioprim	25 mg	Small Compound	Others
T24459	Metioprim	50 mg	Small Compound	Others
T24459	Metioprim	100 mg	Small Compound	Others
T2446	KI8751	1 mL	Small Compound	c-Kit|||PDGFR|||VEGFR|||EGFR|||FGFR
T2446	KI8751	2 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||EGFR|||FGFR
T2446	KI8751	5 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||EGFR|||FGFR
T2446	KI8751	10 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||EGFR|||FGFR
T2446	KI8751	25 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||EGFR|||FGFR
T2446	KI8751	50 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||EGFR|||FGFR
T2446	KI8751	100 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||EGFR|||FGFR
T2446	KI8751	200 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||EGFR|||FGFR
T2446	KI8751	500 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||EGFR|||FGFR
T24460	Metopimazine	25 mg	Small Compound	Others
T24460	Metopimazine	50 mg	Small Compound	Others
T24460	Metopimazine	100 mg	Small Compound	Others
T24461	Mevinolinic acid	100 mg	Small Compound	Others
T24461	Mevinolinic acid	500 mg	Small Compound	Others
T24462	Mezilamine	25 mg	Small Compound	Others
T24462	Mezilamine	50 mg	Small Compound	Others
T24462	Mezilamine	100 mg	Small Compound	Others
T24463	MI-1481	25 mg	Small Compound	Others
T24463	MI-1481	50 mg	Small Compound	Others
T24463	MI-1481	100 mg	Small Compound	Others
T24464	ZXX2-77	25 mg	Small Compound	Others
T24464	ZXX2-77	50 mg	Small Compound	Others
T24464	ZXX2-77	100 mg	Small Compound	Others
T24465	Milacemide HCl	25 mg	Small Compound	Others
T24465	Milacemide HCl	50 mg	Small Compound	Others
T24465	Milacemide HCl	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24466	Milademetan free base	25 mg	Small Compound	Others
T24466	Milademetan free base	50 mg	Small Compound	Others
T24466	Milademetan free base	100 mg	Small Compound	Others
T24467	MIP-1072	25 mg	Small Compound	Others
T24467	MIP-1072	50 mg	Small Compound	Others
T24467	MIP-1072	100 mg	Small Compound	Others
T24468	MIP-1095	25 mg	Small Compound	Others
T24468	MIP-1095	50 mg	Small Compound	Others
T24468	MIP-1095	100 mg	Small Compound	Others
T24469	MIPS1455	25 mg	Small Compound	Others
T24469	MIPS1455	50 mg	Small Compound	Others
T24469	MIPS1455	100 mg	Small Compound	Others
T2447	AZD7545	1 mL	Small Compound	Dehydrogenase
T2447	AZD7545	1 mg	Small Compound	Dehydrogenase
T2447	AZD7545	5 mg	Small Compound	Dehydrogenase
T2447	AZD7545	10 mg	Small Compound	Dehydrogenase
T2447	AZD7545	25 mg	Small Compound	Dehydrogenase
T2447	AZD7545	50 mg	Small Compound	Dehydrogenase
T2447	AZD7545	100 mg	Small Compound	Dehydrogenase
T24470	Mitochonic Acid 35	25 mg	Small Compound	Others
T24470	Mitochonic Acid 35	50 mg	Small Compound	Others
T24470	Mitochonic Acid 35	100 mg	Small Compound	Others
T24471	MIV-6	25 mg	Small Compound	Others
T24471	MIV-6	50 mg	Small Compound	Others
T24471	MIV-6	100 mg	Small Compound	Others
T24472	MIV-6R	1 mg	Small Compound	Histone Methyltransferase
T24472	MIV-6R	5 mg	Small Compound	Histone Methyltransferase
T24472	MIV-6R	10 mg	Small Compound	Histone Methyltransferase
T24472	MIV-6R	25 mg	Small Compound	Histone Methyltransferase
T24472	MIV-6R	50 mg	Small Compound	Histone Methyltransferase
T24472	MIV-6R	100 mg	Small Compound	Histone Methyltransferase
T24473	Mixanpril	25 mg	Small Compound	Others
T24473	Mixanpril	50 mg	Small Compound	Others
T24473	Mixanpril	100 mg	Small Compound	Others
T24474	MK 0852	100 mg	Small Compound	Others
T24474	MK 0852	500 mg	Small Compound	Others
T24475	MK-4882	25 mg	Small Compound	Others
T24475	MK-4882	50 mg	Small Compound	Others
T24475	MK-4882	100 mg	Small Compound	Others
T24476	MK-6169	25 mg	Small Compound	Others
T24477	MK6-83	1 mL	Small Compound	TRP/TRPV Channel
T24477	MK6-83	2 mg	Small Compound	TRP/TRPV Channel
T24477	MK6-83	5 mg	Small Compound	TRP/TRPV Channel
T24477	MK6-83	10 mg	Small Compound	TRP/TRPV Channel
T24477	MK6-83	25 mg	Small Compound	TRP/TRPV Channel
T24477	MK6-83	50 mg	Small Compound	TRP/TRPV Channel
T24477	MK6-83	100 mg	Small Compound	TRP/TRPV Channel
T24478	MK-8141	25 mg	Small Compound	Others
T24478	MK-8141	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24478	MK-8141	100 mg	Small Compound	Others
T24479	MK-8282	100 mg	Small Compound	Others
T24479	MK-8282	500 mg	Small Compound	Others
T2448	CH-223191	5 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T2448	CH-223191	10 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T2448	CH-223191	25 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T2448	CH-223191	50 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T2448	CH-223191	100 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T2448	CH-223191	200 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T2448	CH-223191	500 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T24480	MK-8325	1 mL	Small Compound	HCV Protease
T24480	MK-8325	1 mg	Small Compound	HCV Protease
T24480	MK-8325	5 mg	Small Compound	HCV Protease
T24480	MK-8325	10 mg	Small Compound	HCV Protease
T24480	MK-8325	25 mg	Small Compound	HCV Protease
T24480	MK-8325	50 mg	Small Compound	HCV Protease
T24480	MK-8325	100 mg	Small Compound	HCV Protease
T24481	ML204 hydrochloride	2 mg	Small Compound	TRP/TRPV Channel
T24482	ML387	25 mg	Small Compound	Others
T24482	ML387	50 mg	Small Compound	Others
T24482	ML387	100 mg	Small Compound	Others
T24483	ML388	25 mg	Small Compound	Others
T24483	ML388	50 mg	Small Compound	Others
T24483	ML388	100 mg	Small Compound	Others
T24484	ML399	25 mg	Small Compound	Others
T24484	ML399	50 mg	Small Compound	Others
T24484	ML399	100 mg	Small Compound	Others
T24485	ML404	25 mg	Small Compound	Others
T24485	ML404	50 mg	Small Compound	Others
T24485	ML404	100 mg	Small Compound	Others
T24486	MLR24	25 mg	Small Compound	Others
T24486	MLR24	50 mg	Small Compound	Others
T24486	MLR24	100 mg	Small Compound	Others
T24487	MLS000536924	25 mg	Small Compound	Others
T24487	MLS000536924	50 mg	Small Compound	Others
T24487	MLS000536924	100 mg	Small Compound	Others
T24488	MLS000545091	1 mg	Small Compound	Others
T24488	MLS000545091	2 mg	Small Compound	Others
T24488	MLS000545091	5 mg	Small Compound	Others
T24488	MLS000545091	10 mg	Small Compound	Others
T24488	MLS000545091	25 mg	Small Compound	Others
T24488	MLS000545091	50 mg	Small Compound	Others
T24488	MLS000545091	100 mg	Small Compound	Others
T24488	MLS000545091	200 mg	Small Compound	Others
T24489	MM-401	25 mg	Peptide	
T24489	MM-401	50 mg	Peptide	
T24489	MM-401	100 mg	Peptide	
T2449	D4476	1 mL	Small Compound	ALK|||Autophagy|||Casein Kinase|||Apoptosis
T2449	D4476	1 mg	Small Compound	ALK|||Autophagy|||Casein Kinase|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T2449	D4476	2 mg	Small Compound	ALK|||Autophagy|||Casein Kinase|||Apoptosis
T2449	D4476	5 mg	Small Compound	ALK|||Autophagy|||Casein Kinase|||Apoptosis
T2449	D4476	10 mg	Small Compound	ALK|||Autophagy|||Casein Kinase|||Apoptosis
T2449	D4476	25 mg	Small Compound	ALK|||Autophagy|||Casein Kinase|||Apoptosis
T2449	D4476	50 mg	Small Compound	ALK|||Autophagy|||Casein Kinase|||Apoptosis
T2449	D4476	100 mg	Small Compound	ALK|||Autophagy|||Casein Kinase|||Apoptosis
T2449	D4476	200 mg	Small Compound	ALK|||Autophagy|||Casein Kinase|||Apoptosis
T2449	D4476	500 mg	Small Compound	ALK|||Autophagy|||Casein Kinase|||Apoptosis
T24490	MMV666693	25 mg	Small Compound	Others
T24490	MMV666693	50 mg	Small Compound	Others
T24490	MMV666693	100 mg	Small Compound	Others
T24491	MMV-667492	25 mg	Small Compound	Others
T24491	MMV-667492	50 mg	Small Compound	Others
T24491	MMV-667492	100 mg	Small Compound	Others
T24492	Moflomycin	25 mg	Small Compound	Others
T24492	Moflomycin	50 mg	Small Compound	Others
T24492	Moflomycin	100 mg	Small Compound	Others
T24493	Monoelaidin	5 mg	Small Compound	Others
T24493	Monoelaidin	10 mg	Small Compound	Others
T24493	Monoelaidin	25 mg	Small Compound	Others
T24493	Monoelaidin	50 mg	Small Compound	Others
T24493	Monoelaidin	100 mg	Small Compound	Others
T24493	Monoelaidin	500 mg	Small Compound	Others
T24494	MP265	1 mL	Small Compound	Others
T24494	MP265	5 mg	Small Compound	Others
T24494	MP265	10 mg	Small Compound	Others
T24494	MP265	25 mg	Small Compound	Others
T24494	MP265	50 mg	Small Compound	Others
T24494	MP265	100 mg	Small Compound	Others
T24494	MP265	200 mg	Small Compound	Others
T24495	MPCI	25 mg	Small Compound	Others
T24495	MPCI	50 mg	Small Compound	Others
T24495	MPCI	100 mg	Small Compound	Others
T24496	MPT0B002	25 mg	Small Compound	Others
T24496	MPT0B002	50 mg	Small Compound	Others
T24496	MPT0B002	100 mg	Small Compound	Others
T24497	MRS2500	25 mg	Small Compound	Others
T24497	MRS2500	50 mg	Small Compound	Others
T24497	MRS2500	100 mg	Small Compound	Others
T24498	MRS4458	100 mg	Small Compound	Others
T24498	MRS4458	500 mg	Small Compound	Others
T24499	MRS4478	100 mg	Small Compound	Others
T24499	MRS4478	500 mg	Small Compound	Others
T2450	SANT-1	1 mL	Small Compound	Smo|||Hedgehog/Smoothened
T2450	SANT-1	2 mg	Small Compound	Smo|||Hedgehog/Smoothened
T2450	SANT-1	5 mg	Small Compound	Smo|||Hedgehog/Smoothened
T2450	SANT-1	10 mg	Small Compound	Smo|||Hedgehog/Smoothened
T2450	SANT-1	25 mg	Small Compound	Smo|||Hedgehog/Smoothened
T2450	SANT-1	50 mg	Small Compound	Smo|||Hedgehog/Smoothened

Catalog ID	Name	Volume	Product Group	Target
T2450	SANT-1	100 mg	Small Compound	Smo|||Hedgehog/Smoothened
T24500	MRZ-8676	25 mg	Small Compound	Others
T24500	MRZ-8676	50 mg	Small Compound	Others
T24500	MRZ-8676	100 mg	Small Compound	Others
T24501	MS2126	25 mg	Small Compound	Others
T24501	MS2126	50 mg	Small Compound	Others
T24501	MS2126	100 mg	Small Compound	Others
T24502	MS437	25 mg	Small Compound	Others
T24502	MS437	50 mg	Small Compound	Others
T24502	MS437	100 mg	Small Compound	Others
T24503	MS438	25 mg	Small Compound	Others
T24503	MS438	50 mg	Small Compound	Others
T24503	MS438	100 mg	Small Compound	Others
T24504	MSK-195	25 mg	Small Compound	Others
T24504	MSK-195	50 mg	Small Compound	Others
T24504	MSK-195	100 mg	Small Compound	Others
T24505	MTBT	25 mg	Small Compound	Others
T24505	MTBT	50 mg	Small Compound	Others
T24505	MTBT	100 mg	Small Compound	Others
T24506	MU-380	25 mg	Small Compound	Others
T24506	MU-380	50 mg	Small Compound	Others
T24506	MU-380	100 mg	Small Compound	Others
T24507	Muscarine	5 mg	Small Compound	Others
T24508	Muscarine chloride	1 mg	Small Compound	Others
T24508	Muscarine chloride	5 mg	Small Compound	Others
T24509	Mvt 101	100 mg	Peptide	
T24509	Mvt 101	500 mg	Peptide	
T2451	GlyH-101	1 mL	Small Compound	CFTR|||Autophagy
T2451	GlyH-101	1 mg	Small Compound	CFTR|||Autophagy
T2451	GlyH-101	2 mg	Small Compound	CFTR|||Autophagy
T2451	GlyH-101	5 mg	Small Compound	CFTR|||Autophagy
T2451	GlyH-101	10 mg	Small Compound	CFTR|||Autophagy
T2451	GlyH-101	25 mg	Small Compound	CFTR|||Autophagy
T2451	GlyH-101	50 mg	Small Compound	CFTR|||Autophagy
T2451	GlyH-101	100 mg	Small Compound	CFTR|||Autophagy
T2451	GlyH-101	200 mg	Small Compound	CFTR|||Autophagy
T24510	MW108	25 mg	Small Compound	Others
T24510	MW108	50 mg	Small Compound	Others
T24510	MW108	100 mg	Small Compound	Others
T24511	Mycothiol	25 mg	Small Compound	Others
T24512	myomiR-IN-1	25 mg	Small Compound	Others
T24512	myomiR-IN-1	50 mg	Small Compound	Others
T24512	myomiR-IN-1	100 mg	Small Compound	Others
T24513	MYRA-A	25 mg	Small Compound	Others
T24513	MYRA-A	50 mg	Small Compound	Others
T24513	MYRA-A	100 mg	Small Compound	Others
T24514	Myxopyronin A	25 mg	Small Compound	Others
T24514	Myxopyronin A	50 mg	Small Compound	Others
T24514	Myxopyronin A	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24515	MZ-242	25 mg	Small Compound	Others
T24515	MZ-242	50 mg	Small Compound	Others
T24515	MZ-242	100 mg	Small Compound	Others
T24516	N-(Amino-PEG1)-N-bis(PEG2-propargyl)	100 mg	PROTAC	Others
T24516	N-(Amino-PEG1)-N-bis(PEG2-propargyl)	500 mg	PROTAC	Others
T24517	Nafiverine	25 mg	Small Compound	Others
T24517	Nafiverine	50 mg	Small Compound	Others
T24517	Nafiverine	100 mg	Small Compound	Others
T24518	Naftypramide	25 mg	Small Compound	Others
T24519	Naprodoxime HCl	25 mg	Small Compound	Others
T24519	Naprodoxime HCl	50 mg	Small Compound	Others
T24519	Naprodoxime HCl	100 mg	Small Compound	Others
T2452	C646	1 mL	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Acetyltransferase|||Autophagy
T2452	C646	2 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Acetyltransferase|||Autophagy
T2452	C646	5 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Acetyltransferase|||Autophagy
T2452	C646	10 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Acetyltransferase|||Autophagy
T2452	C646	25 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Acetyltransferase|||Autophagy
T2452	C646	50 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Acetyltransferase|||Autophagy
T2452	C646	100 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Acetyltransferase|||Autophagy
T2452	C646	500 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Acetyltransferase|||Autophagy
T24520	NAV26	10 mg	Small Compound	Others
T24520	NAV26	50 mg	Small Compound	Others
T24521	NBD-09027	25 mg	Small Compound	Others
T24521	NBD-09027	50 mg	Small Compound	Others
T24521	NBD-09027	100 mg	Small Compound	Others
T24522	NBD-10007	25 mg	Small Compound	Others
T24522	NBD-10007	50 mg	Small Compound	Others
T24522	NBD-10007	100 mg	Small Compound	Others
T24523	NBUMP	25 mg	Small Compound	Others
T24523	NBUMP	50 mg	Small Compound	Others
T24523	NBUMP	100 mg	Small Compound	Others
T24524	NDT 9513727	1 mg	Small Compound	Complement System
T24524	NDT 9513727	5 mg	Small Compound	Complement System
T24524	NDT 9513727	10 mg	Small Compound	Complement System
T24524	NDT 9513727	25 mg	Small Compound	Complement System
T24524	NDT 9513727	50 mg	Small Compound	Complement System
T24524	NDT 9513727	100 mg	Small Compound	Complement System
T24525	Negamycin	25 mg	Small Compound	Others
T24525	Negamycin	50 mg	Small Compound	Others
T24525	Negamycin	100 mg	Small Compound	Others
T24526	Neladenoson dalanate HCl	25 mg	Small Compound	Others
T24526	Neladenoson dalanate HCl	50 mg	Small Compound	Others
T24526	Neladenoson dalanate HCl	100 mg	Small Compound	Others
T24527	Netzahualcoyone	25 mg	Small Compound	Others
T24528	Netzahualcoyonol	25 mg	Small Compound	Others
T24529	Neuroprotectant-7	25 mg	Small Compound	Others
T24529	Neuroprotectant-7	50 mg	Small Compound	Others
T24529	Neuroprotectant-7	100 mg	Small Compound	Others
T2453	BAM7	1 mL	Small Compound	Bcl-2 Family

Catalog ID	Name	Volume	Product Group	Target
T2453	BAM7	5 mg	Small Compound	Bcl-2 Family
T2453	BAM7	10 mg	Small Compound	Bcl-2 Family
T2453	BAM7	25 mg	Small Compound	Bcl-2 Family
T2453	BAM7	50 mg	Small Compound	Bcl-2 Family
T2453	BAM7	100 mg	Small Compound	Bcl-2 Family
T2453	BAM7	200 mg	Small Compound	Bcl-2 Family
T24530	NHI-2	1 mg	Small Compound	Others
T24530	NHI-2	5 mg	Small Compound	Others
T24530	NHI-2	10 mg	Small Compound	Others
T24531	NIC	25 mg	Small Compound	Others
T24531	NIC	50 mg	Small Compound	Others
T24531	NIC	100 mg	Small Compound	Others
T24532	Nicomol	25 mg	Small Compound	Others
T24532	Nicomol	50 mg	Small Compound	Others
T24532	Nicomol	100 mg	Small Compound	Others
T24533	Nicotinoyl azide	5 mg	Small Compound	Others
T24533	Nicotinoyl azide	10 mg	Small Compound	Others
T24533	Nicotinoyl azide	25 mg	Small Compound	Others
T24533	Nicotinoyl azide	50 mg	Small Compound	Others
T24533	Nicotinoyl azide	100 mg	Small Compound	Others
T24534	Nimolinone	25 mg	Small Compound	Others
T24535	Ninopterin	25 mg	Small Compound	Others
T24536	NIT	25 mg	Small Compound	Others
T24536	NIT	50 mg	Small Compound	Others
T24536	NIT	100 mg	Small Compound	Others
T24537	N-Methylquipazine	25 mg	Small Compound	Others
T24537	N-Methylquipazine	50 mg	Small Compound	Others
T24537	N-Methylquipazine	100 mg	Small Compound	Others
T24538	N-Monoacetylcystine	25 mg	Small Compound	Others
T24539	nNOS-IN-25	25 mg	Small Compound	Others
T24539	nNOS-IN-25	50 mg	Small Compound	Others
T24539	nNOS-IN-25	100 mg	Small Compound	Others
T2454	Dacinostat	1 mL	Small Compound	HDAC|||Autophagy
T2454	Dacinostat	1 mg	Small Compound	HDAC|||Autophagy
T2454	Dacinostat	2 mg	Small Compound	HDAC|||Autophagy
T2454	Dacinostat	5 mg	Small Compound	HDAC|||Autophagy
T2454	Dacinostat	10 mg	Small Compound	HDAC|||Autophagy
T2454	Dacinostat	25 mg	Small Compound	HDAC|||Autophagy
T2454	Dacinostat	50 mg	Small Compound	HDAC|||Autophagy
T2454	Dacinostat	100 mg	Small Compound	HDAC|||Autophagy
T2454	Dacinostat	500 mg	Small Compound	HDAC|||Autophagy
T24540	NO-711ME	1 mL	Small Compound	GABA Receptor
T24540	NO-711ME	1 mg	Small Compound	GABA Receptor
T24540	NO-711ME	2 mg	Small Compound	GABA Receptor
T24540	NO-711ME	5 mg	Small Compound	GABA Receptor
T24540	NO-711ME	10 mg	Small Compound	GABA Receptor
T24540	NO-711ME	25 mg	Small Compound	GABA Receptor
T24540	NO-711ME	50 mg	Small Compound	GABA Receptor
T24540	NO-711ME	100 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T24540	NO-711ME	200 mg	Small Compound	GABA Receptor
T24541	Norbormide	25 mg	Small Compound	Others
T24541	Norbormide	50 mg	Small Compound	Others
T24541	Norbormide	100 mg	Small Compound	Others
T24542	NP-313	1 mg	Small Compound	Calcium Channel|||Thrombin
T24542	NP-313	5 mg	Small Compound	Calcium Channel|||Thrombin
T24542	NP-313	10 mg	Small Compound	Calcium Channel|||Thrombin
T24542	NP-313	25 mg	Small Compound	Calcium Channel|||Thrombin
T24542	NP-313	50 mg	Small Compound	Calcium Channel|||Thrombin
T24542	NP-313	100 mg	Small Compound	Calcium Channel|||Thrombin
T24542	NP-313	500 mg	Small Compound	Calcium Channel|||Thrombin
T24543	NP603	25 mg	Small Compound	Others
T24543	NP603	50 mg	Small Compound	Others
T24543	NP603	100 mg	Small Compound	Others
T24544	NPD-001	25 mg	Small Compound	Others
T24544	NPD-001	50 mg	Small Compound	Others
T24544	NPD-001	100 mg	Small Compound	Others
T24545	NPD-340	25 mg	Small Compound	Others
T24545	NPD-340	50 mg	Small Compound	Others
T24545	NPD-340	100 mg	Small Compound	Others
T24546	Nrf2-Activator-12G	25 mg	Small Compound	Others
T24546	Nrf2-Activator-12G	50 mg	Small Compound	Others
T24546	Nrf2-Activator-12G	100 mg	Small Compound	Others
T24547	NS4591	25 mg	Small Compound	Others
T24547	NS4591	50 mg	Small Compound	Others
T24547	NS4591	100 mg	Small Compound	Others
T24548	NSC10010 hydrochloride	100 mg	Small Compound	Others
T24548	NSC10010 hydrochloride	500 mg	Small Compound	Others
T24549	NSC114792	25 mg	Small Compound	Others
T2455	PFK-015	1 mL	Small Compound	Autophagy|||Glucokinase
T2455	PFK-015	5 mg	Small Compound	Autophagy|||Glucokinase
T2455	PFK-015	10 mg	Small Compound	Autophagy|||Glucokinase
T2455	PFK-015	25 mg	Small Compound	Autophagy|||Glucokinase
T2455	PFK-015	50 mg	Small Compound	Autophagy|||Glucokinase
T2455	PFK-015	100 mg	Small Compound	Autophagy|||Glucokinase
T2455	PFK-015	200 mg	Small Compound	Autophagy|||Glucokinase
T2455	PFK-015	500 mg	Small Compound	Autophagy|||Glucokinase
T24550	NSC-140873	25 mg	Small Compound	Others
T24550	NSC-140873	50 mg	Small Compound	Others
T24550	NSC-140873	100 mg	Small Compound	Others
T24551	NSC339614 potassium	25 mg	Small Compound	Others
T24551	NSC339614 potassium	50 mg	Small Compound	Others
T24551	NSC339614 potassium	100 mg	Small Compound	Others
T24552	NSC636795	25 mg	Small Compound	Others
T24552	NSC636795	50 mg	Small Compound	Others
T24552	NSC636795	100 mg	Small Compound	Others
T24553	NSC-639829	1 mg	Small Compound	Others
T24553	NSC-639829	5 mg	Small Compound	Others
T24553	NSC-639829	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24553	NSC-639829	25 mg	Small Compound	Others
T24553	NSC-639829	50 mg	Small Compound	Others
T24553	NSC-639829	100 mg	Small Compound	Others
T24554	NSC-658497	25 mg	Small Compound	Others
T24554	NSC-658497	50 mg	Small Compound	Others
T24554	NSC-658497	100 mg	Small Compound	Others
T24555	NSC666715	25 mg	Small Compound	Others
T24555	NSC666715	50 mg	Small Compound	Others
T24555	NSC666715	100 mg	Small Compound	Others
T24556	NSC-741909	25 mg	Small Compound	Others
T24556	NSC-741909	50 mg	Small Compound	Others
T24556	NSC-741909	100 mg	Small Compound	Others
T24557	NSC756093	1 mL	Small Compound	Others
T24557	NSC756093	1 mg	Small Compound	Others
T24557	NSC756093	5 mg	Small Compound	Others
T24557	NSC756093	10 mg	Small Compound	Others
T24557	NSC756093	25 mg	Small Compound	Others
T24557	NSC756093	50 mg	Small Compound	Others
T24557	NSC756093	100 mg	Small Compound	Others
T24557	NSC756093	500 mg	Small Compound	Others
T24558	NSC-80141	25 mg	Small Compound	Others
T24558	NSC-80141	50 mg	Small Compound	Others
T24558	NSC-80141	100 mg	Small Compound	Others
T24559	NU-7163	25 mg	Small Compound	Others
T24559	NU-7163	50 mg	Small Compound	Others
T24559	NU-7163	100 mg	Small Compound	Others
T2456	Tivozanib	1 mL	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T2456	Tivozanib	2 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T2456	Tivozanib	5 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T2456	Tivozanib	10 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T2456	Tivozanib	25 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T2456	Tivozanib	50 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T2456	Tivozanib	100 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T2456	Tivozanib	200 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T24560	NU-8165	25 mg	Small Compound	Others
T24560	NU-8165	50 mg	Small Compound	Others
T24560	NU-8165	100 mg	Small Compound	Others
T24561	NU-8231	25 mg	Small Compound	Others
T24561	NU-8231	50 mg	Small Compound	Others
T24561	NU-8231	100 mg	Small Compound	Others
T24562	NUCC-555	25 mg	Small Compound	Others
T24562	NUCC-555	50 mg	Small Compound	Others
T24562	NUCC-555	100 mg	Small Compound	Others
T24563	Nummularine B	100 mg	Small Compound	Others
T24563	Nummularine B	500 mg	Small Compound	Others
T24564	NVP-ABJ688	25 mg	Small Compound	Others
T24564	NVP-ABJ688	50 mg	Small Compound	Others
T24564	NVP-ABJ688	100 mg	Small Compound	Others
T24565	NW-1772	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24565	NW-1772	50 mg	Small Compound	Others
T24565	NW-1772	100 mg	Small Compound	Others
T24567	Octimibate	1 mg	Small Compound	Prostaglandin Receptor
T24567	Octimibate	5 mg	Small Compound	Prostaglandin Receptor
T24567	Octimibate	10 mg	Small Compound	Prostaglandin Receptor
T24567	Octimibate	25 mg	Small Compound	Prostaglandin Receptor
T24567	Octimibate	50 mg	Small Compound	Prostaglandin Receptor
T24567	Octimibate	100 mg	Small Compound	Prostaglandin Receptor
T24567	Octimibate	500 mg	Small Compound	Prostaglandin Receptor
T24568	OMS-824	25 mg	Small Compound	Others
T24568	OMS-824	50 mg	Small Compound	Others
T24568	OMS-824	100 mg	Small Compound	Others
T24569	Oncrasin-72	25 mg	Small Compound	Others
T24569	Oncrasin-72	50 mg	Small Compound	Others
T24569	Oncrasin-72	100 mg	Small Compound	Others
T2457	IRAK-1-4 Inhibitor I	1 mL	Small Compound	IRAK
T2457	IRAK-1-4 Inhibitor I	1 mg	Small Compound	IRAK
T2457	IRAK-1-4 Inhibitor I	5 mg	Small Compound	IRAK
T2457	IRAK-1-4 Inhibitor I	10 mg	Small Compound	IRAK
T2457	IRAK-1-4 Inhibitor I	25 mg	Small Compound	IRAK
T2457	IRAK-1-4 Inhibitor I	50 mg	Small Compound	IRAK
T2457	IRAK-1-4 Inhibitor I	100 mg	Small Compound	IRAK
T2457	IRAK-1-4 Inhibitor I	500 mg	Small Compound	IRAK
T24571	Ornithine-methotrexate	25 mg	Small Compound	Others
T24571	Ornithine-methotrexate	50 mg	Small Compound	Others
T24571	Ornithine-methotrexate	100 mg	Small Compound	Others
T24572	OSI-7904L free acid	25 mg	Small Compound	Others
T24572	OSI-7904L free acid	50 mg	Small Compound	Others
T24572	OSI-7904L free acid	100 mg	Small Compound	Others
T24573	Ovatodiolide	1 mg	Natural Product	Others
T24573	Ovatodiolide	5 mg	Natural Product	Others
T24573	Ovatodiolide	10 mg	Natural Product	Others
T24573	Ovatodiolide	25 mg	Natural Product	Others
T24573	Ovatodiolide	50 mg	Natural Product	Others
T24573	Ovatodiolide	100 mg	Natural Product	Others
T24574	OXA-06 Dihydrochloride	25 mg	Small Compound	Others
T24574	OXA-06 Dihydrochloride	50 mg	Small Compound	Others
T24574	OXA-06 Dihydrochloride	100 mg	Small Compound	Others
T24575	Oxetorone fumarate	25 mg	Small Compound	Others
T24575	Oxetorone fumarate	50 mg	Small Compound	Others
T24575	Oxetorone fumarate	100 mg	Small Compound	Others
T24576	OXFBD03	25 mg	Small Compound	Others
T24576	OXFBD03	50 mg	Small Compound	Others
T24576	OXFBD03	100 mg	Small Compound	Others
T24577	Oxiperomide	25 mg	Small Compound	Others
T24577	Oxiperomide	50 mg	Small Compound	Others
T24577	Oxiperomide	100 mg	Small Compound	Others
T24579	Oxyfedrine L-form HCl	1 mL	Small Compound	Adrenergic Receptor
T24579	Oxyfedrine L-form HCl	1 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T24579	Oxyfedrine L-form HCl	5 mg	Small Compound	Adrenergic Receptor
T24579	Oxyfedrine L-form HCl	10 mg	Small Compound	Adrenergic Receptor
T24579	Oxyfedrine L-form HCl	25 mg	Small Compound	Adrenergic Receptor
T24579	Oxyfedrine L-form HCl	50 mg	Small Compound	Adrenergic Receptor
T24579	Oxyfedrine L-form HCl	100 mg	Small Compound	Adrenergic Receptor
T2458	CID755673	1 mL	Small Compound	Serine/threonin kinase
T2458	CID755673	2 mg	Small Compound	Serine/threonin kinase
T2458	CID755673	5 mg	Small Compound	Serine/threonin kinase
T2458	CID755673	10 mg	Small Compound	Serine/threonin kinase
T2458	CID755673	25 mg	Small Compound	Serine/threonin kinase
T2458	CID755673	50 mg	Small Compound	Serine/threonin kinase
T2458	CID755673	100 mg	Small Compound	Serine/threonin kinase
T24580	P18IN003	1 mg	Small Compound	CDK
T24580	P18IN003	5 mg	Small Compound	CDK
T24580	P18IN003	10 mg	Small Compound	CDK
T24580	P18IN003	25 mg	Small Compound	CDK
T24580	P18IN003	50 mg	Small Compound	CDK
T24580	P18IN003	100 mg	Small Compound	CDK
T24580	P18IN003	500 mg	Small Compound	CDK
T24582	p18SMI-21	25 mg	Small Compound	Others
T24582	p18SMI-21	50 mg	Small Compound	Others
T24582	p18SMI-21	100 mg	Small Compound	Others
T24583	p18SMI-41	25 mg	Small Compound	Others
T24583	p18SMI-41	50 mg	Small Compound	Others
T24583	p18SMI-41	100 mg	Small Compound	Others
T24584	P505-15 Acetate	1 mL	Small Compound	Tyrosinase
T24584	P505-15 Acetate	1 mg	Small Compound	Tyrosinase
T24584	P505-15 Acetate	5 mg	Small Compound	Tyrosinase
T24584	P505-15 Acetate	10 mg	Small Compound	Tyrosinase
T24584	P505-15 Acetate	25 mg	Small Compound	Tyrosinase
T24584	P505-15 Acetate	50 mg	Small Compound	Tyrosinase
T24584	P505-15 Acetate	100 mg	Small Compound	Tyrosinase
T24584	P505-15 Acetate	500 mg	Small Compound	Tyrosinase
T24585	PA-9	25 mg	Small Compound	Others
T24585	PA-9	50 mg	Small Compound	Others
T24585	PA-9	100 mg	Small Compound	Others
T24586	PAFAH1b2	1 mg	Small Compound	Others
T24586	PAFAH1b2	5 mg	Small Compound	Others
T24586	PAFAH1b2	10 mg	Small Compound	Others
T24586	PAFAH1b2	500 µg	Small Compound	Others
T24587	Pafuramidine maleate	25 mg	Small Compound	Others
T24587	Pafuramidine maleate	50 mg	Small Compound	Others
T24587	Pafuramidine maleate	100 mg	Small Compound	Others
T24588	Palatrigine	1 mg	Small Compound	Angiotensin-converting Enzyme (ACE)|||Adrenergic Receptor
T24588	Palatrigine	5 mg	Small Compound	Angiotensin-converting Enzyme (ACE)|||Adrenergic Receptor
T24588	Palatrigine	10 mg	Small Compound	Angiotensin-converting Enzyme (ACE)|||Adrenergic Receptor
T24588	Palatrigine	25 mg	Small Compound	Angiotensin-converting Enzyme (ACE)|||Adrenergic Receptor
T24588	Palatrigine	50 mg	Small Compound	Angiotensin-converting Enzyme (ACE)|||Adrenergic Receptor
T24588	Palatrigine	100 mg	Small Compound	Angiotensin-converting Enzyme (ACE)|||Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T24588	Palatrigine	500 mg	Small Compound	Angiotensin-converting Enzyme (ACE)|||Adrenergic Receptor
T24589	Paldimycin A	25 mg	Small Compound	Others
T2459	BRL 54443	1 mL	Small Compound	5-HT Receptor
T2459	BRL 54443	5 mg	Small Compound	5-HT Receptor
T2459	BRL 54443	10 mg	Small Compound	5-HT Receptor
T2459	BRL 54443	25 mg	Small Compound	5-HT Receptor
T2459	BRL 54443	50 mg	Small Compound	5-HT Receptor
T2459	BRL 54443	100 mg	Small Compound	5-HT Receptor
T24590	Paldimycin B	25 mg	Small Compound	Others
T24591	Palmostatin B	1 mg	Small Compound	Others
T24591	Palmostatin B	5 mg	Small Compound	Others
T24591	Palmostatin B	10 mg	Small Compound	Others
T24591	Palmostatin B	25 mg	Small Compound	Others
T24591	Palmostatin B	50 mg	Small Compound	Others
T24591	Palmostatin B	100 mg	Small Compound	Others
T24592	Pamaqueside	25 mg	Small Compound	Others
T24592	Pamaqueside	50 mg	Small Compound	Others
T24592	Pamaqueside	100 mg	Small Compound	Others
T24594	Paraprost	25 mg	Small Compound	Others
T24594	Paraprost	50 mg	Small Compound	Others
T24594	Paraprost	100 mg	Small Compound	Others
T24597	PARPi-FL	1 mg	Small Compound	Others
T24598	BrBzGCp2	2 mg	Small Compound	Glyoxalase
T24599	PC170942 Sodium	25 mg	Small Compound	Others
T24599	PC170942 Sodium	50 mg	Small Compound	Others
T24599	PC170942 Sodium	100 mg	Small Compound	Others
T2460	JAK 3 inhibitor IV	1 mL	Small Compound	JAK|||EGFR
T2460	JAK 3 inhibitor IV	5 mg	Small Compound	JAK|||EGFR
T2460	JAK 3 inhibitor IV	10 mg	Small Compound	JAK|||EGFR
T2460	JAK 3 inhibitor IV	25 mg	Small Compound	JAK|||EGFR
T2460	JAK 3 inhibitor IV	50 mg	Small Compound	JAK|||EGFR
T24600	PC407-ws	25 mg	Small Compound	Others
T24600	PC407-ws	50 mg	Small Compound	Others
T24600	PC407-ws	100 mg	Small Compound	Others
T24601	PD 124895	1 mg	Small Compound	Others
T24602	PD173952	1 mg	Small Compound	Src|||Wee1
T24602	PD173952	5 mg	Small Compound	Src|||Wee1
T24602	PD173952	10 mg	Small Compound	Src|||Wee1
T24602	PD173952	25 mg	Small Compound	Src|||Wee1
T24602	PD173952	50 mg	Small Compound	Src|||Wee1
T24603	PD-34799-SA	25 mg	Small Compound	Others
T24603	PD-34799-SA	50 mg	Small Compound	Others
T24603	PD-34799-SA	100 mg	Small Compound	Others
T24604	PDAT	25 mg	Small Compound	Others
T24604	PDAT	50 mg	Small Compound	Others
T24604	PDAT	100 mg	Small Compound	Others
T24605	PDE5-IN-6c	25 mg	Small Compound	Others
T24605	PDE5-IN-6c	50 mg	Small Compound	Others
T24605	PDE5-IN-6c	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24606	PDE7 inhibitor S14	25 mg	Small Compound	Others
T24606	PDE7 inhibitor S14	50 mg	Small Compound	Others
T24606	PDE7 inhibitor S14	100 mg	Small Compound	Others
T24607	p-Decylaminophenol	25 mg	Small Compound	Others
T24608	PDI-IN-P1	1 mg	Small Compound	Others
T24609	Thymidine 3',5'-disphosphate	100 mg	Small Compound	Others
T24609	Thymidine 3',5'-disphosphate	500 mg	Small Compound	Others
T2461	PIK-90	5 mg	Small Compound	DNA-PK|||PI3K
T2461	PIK-90	10 mg	Small Compound	DNA-PK|||PI3K
T2461	PIK-90	25 mg	Small Compound	DNA-PK|||PI3K
T2461	PIK-90	50 mg	Small Compound	DNA-PK|||PI3K
T24610	Pegamotecan	1 mg	Small Compound	Topoisomerase
T24610	Pegamotecan	5 mg	Small Compound	Topoisomerase
T24610	Pegamotecan	10 mg	Small Compound	Topoisomerase
T24610	Pegamotecan	25 mg	Small Compound	Topoisomerase
T24610	Pegamotecan	50 mg	Small Compound	Topoisomerase
T24612	Pentachloropseudilin	25 mg	Small Compound	Antibiotic|||TGF-beta/Smad|||Myosin
T24612	Pentachloropseudilin	50 mg	Small Compound	Antibiotic|||TGF-beta/Smad|||Myosin
T24612	Pentachloropseudilin	100 mg	Small Compound	Antibiotic|||TGF-beta/Smad|||Myosin
T24613	PF-00217830	1 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T24613	PF-00217830	5 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T24613	PF-00217830	10 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T24613	PF-00217830	25 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T24613	PF-00217830	50 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T24613	PF-00217830	100 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T24613	PF-00217830	500 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T24614	PF04471141 HCl	25 mg	Small Compound	Others
T24614	PF04471141 HCl	50 mg	Small Compound	Others
T24614	PF04471141 HCl	100 mg	Small Compound	Others
T24615	PF04677490	25 mg	Small Compound	Others
T24615	PF04677490	50 mg	Small Compound	Others
T24615	PF04677490	100 mg	Small Compound	Others
T24616	PF-04781340	25 mg	Small Compound	Others
T24616	PF-04781340	50 mg	Small Compound	Others
T24616	PF-04781340	100 mg	Small Compound	Others
T24617	PF-04859989	25 mg	Small Compound	Others
T24617	PF-04859989	50 mg	Small Compound	Others
T24617	PF-04859989	100 mg	Small Compound	Others
T24618	PF-05387252	25 mg	Small Compound	Others
T24618	PF-05387252	50 mg	Small Compound	Others
T24618	PF-05387252	100 mg	Small Compound	Others
T24619	PF-05388169	25 mg	Small Compound	Others
T24619	PF-05388169	50 mg	Small Compound	Others
T24619	PF-05388169	100 mg	Small Compound	Others
T2462	SB-505124	1 mL	Small Compound	TGF-beta/Smad|||ALK
T2462	SB-505124	1 mg	Small Compound	TGF-beta/Smad|||ALK
T2462	SB-505124	2 mg	Small Compound	TGF-beta/Smad|||ALK
T2462	SB-505124	5 mg	Small Compound	TGF-beta/Smad|||ALK
T2462	SB-505124	10 mg	Small Compound	TGF-beta/Smad|||ALK

Catalog ID	Name	Volume	Product Group	Target
T2462	SB-505124	25 mg	Small Compound	TGF-beta/Smad|||ALK
T2462	SB-505124	50 mg	Small Compound	TGF-beta/Smad|||ALK
T2462	SB-505124	100 mg	Small Compound	TGF-beta/Smad|||ALK
T2462	SB-505124	500 mg	Small Compound	TGF-beta/Smad|||ALK
T24620	PF-06372222	100 mg	Small Compound	Others
T24620	PF-06372222	500 mg	Small Compound	Others
T24621	PF-06648671	25 mg	Small Compound	Others
T24621	PF-06648671	50 mg	Small Compound	Others
T24621	PF-06648671	100 mg	Small Compound	Others
T24622	PF-06679142	25 mg	Small Compound	Others
T24622	PF-06679142	50 mg	Small Compound	Others
T24622	PF-06679142	100 mg	Small Compound	Others
T24623	PF-06807656	100 mg	Small Compound	Others
T24623	PF-06807656	500 mg	Small Compound	Others
T24624	PF-06815189	100 mg	Small Compound	Others
T24624	PF-06815189	500 mg	Small Compound	Others
T24625	PF-184563	25 mg	Small Compound	Others
T24625	PF-184563	50 mg	Small Compound	Others
T24625	PF-184563	100 mg	Small Compound	Others
T24626	PF-249	1 mL	Small Compound	AMPK
T24626	PF-249	1 mg	Small Compound	AMPK
T24626	PF-249	5 mg	Small Compound	AMPK
T24626	PF-249	10 mg	Small Compound	AMPK
T24626	PF-249	25 mg	Small Compound	AMPK
T24626	PF-249	50 mg	Small Compound	AMPK
T24626	PF-249	100 mg	Small Compound	AMPK
T24626	PF-249	200 mg	Small Compound	AMPK
T24627	PF-3246799	25 mg	Small Compound	Others
T24627	PF-3246799	50 mg	Small Compound	Others
T24627	PF-3246799	100 mg	Small Compound	Others
T24628	PF-739	25 mg	Small Compound	Others
T24628	PF-739	50 mg	Small Compound	Others
T24628	PF-739	100 mg	Small Compound	Others
T24629	PHA-408	25 mg	Small Compound	Others
T24629	PHA-408	50 mg	Small Compound	Others
T24629	PHA-408	100 mg	Small Compound	Others
T2463	ML141	1 mL	Small Compound	CDK|||Apoptosis|||Ras
T2463	ML141	1 mg	Small Compound	CDK|||Apoptosis|||Ras
T2463	ML141	2 mg	Small Compound	CDK|||Apoptosis|||Ras
T2463	ML141	5 mg	Small Compound	CDK|||Apoptosis|||Ras
T2463	ML141	10 mg	Small Compound	CDK|||Apoptosis|||Ras
T2463	ML141	25 mg	Small Compound	CDK|||Apoptosis|||Ras
T2463	ML141	50 mg	Small Compound	CDK|||Apoptosis|||Ras
T2463	ML141	100 mg	Small Compound	CDK|||Apoptosis|||Ras
T2463	ML141	500 mg	Small Compound	CDK|||Apoptosis|||Ras
T24630	Phenethicillin potassium	25 mg	Small Compound	Others
T24630	Phenethicillin potassium	50 mg	Small Compound	Others
T24630	Phenethicillin potassium	100 mg	Small Compound	Others
T24631	Pheniprazine hydrochloride	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24631	Pheniprazine hydrochloride	5 mg	Small Compound	Others
T24633	Phlebiakauranol aldehyde	100 mg	Small Compound	Others
T24633	Phlebiakauranol aldehyde	500 mg	Small Compound	Others
T24634	PHM16	25 mg	Small Compound	Others
T24634	PHM16	50 mg	Small Compound	Others
T24634	PHM16	100 mg	Small Compound	Others
T24636	Phostriecin	25 mg	Natural Product	Others
T24637	PI3K inhibitor C 96	25 mg	Small Compound	Others
T24637	PI3K inhibitor C 96	50 mg	Small Compound	Others
T24637	PI3K inhibitor C 96	100 mg	Small Compound	Others
T24638	Picrasidine M	25 mg	Natural Product	
T24638	Picrasidine M	50 mg	Natural Product	
T24638	Picrasidine M	100 mg	Natural Product	
T24639	PIH	1 mL	Small Compound	Others
T2464	ZMC1	1 mL	Small Compound	p53
T2464	ZMC1	2 mg	Small Compound	p53
T2464	ZMC1	5 mg	Small Compound	p53
T2464	ZMC1	10 mg	Small Compound	p53
T2464	ZMC1	25 mg	Small Compound	p53
T2464	ZMC1	50 mg	Small Compound	p53
T2464	ZMC1	100 mg	Small Compound	p53
T24640	PIK-C98	25 mg	Small Compound	Others
T24640	PIK-C98	50 mg	Small Compound	Others
T24640	PIK-C98	100 mg	Small Compound	Others
T24641	Pimeclone hydrochloride	100 mg	Small Compound	Others
T24641	Pimeclone hydrochloride	500 mg	Small Compound	Others
T24642	YH-306	1 mL	Small Compound	Src|||Rho|||PI3K|||FAK|||MMP|||MMP
T24642	YH-306	5 mg	Small Compound	Src|||Rho|||PI3K|||FAK|||MMP|||MMP
T24642	YH-306	10 mg	Small Compound	Src|||Rho|||PI3K|||FAK|||MMP|||MMP
T24642	YH-306	25 mg	Small Compound	Src|||Rho|||PI3K|||FAK|||MMP|||MMP
T24642	YH-306	50 mg	Small Compound	Src|||Rho|||PI3K|||FAK|||MMP|||MMP
T24642	YH-306	100 mg	Small Compound	Src|||Rho|||PI3K|||FAK|||MMP|||MMP
T24642	YH-306	200 mg	Small Compound	Src|||Rho|||PI3K|||FAK|||MMP|||MMP
T24643	YKL-1-116	25 mg	Small Compound	Others
T24643	YKL-1-116	50 mg	Small Compound	Others
T24643	YKL-1-116	100 mg	Small Compound	Others
T24644	Piritrexim	1 mg	Small Compound	DHFR
T24644	Piritrexim	5 mg	Small Compound	DHFR
T24644	Piritrexim	25 mg	Small Compound	DHFR
T24644	Piritrexim	50 mg	Small Compound	DHFR
T24645	Piroheptine HCl	25 mg	Small Compound	Others
T24645	Piroheptine HCl	50 mg	Small Compound	Others
T24645	Piroheptine HCl	100 mg	Small Compound	Others
T24646	PK-3	25 mg	Small Compound	Others
T24646	PK-3	50 mg	Small Compound	Others
T24646	PK-3	100 mg	Small Compound	Others
T24647	PKR-IN-C51	2 mg	Small Compound	Others
T24648	PK-THPP	1 mg	Small Compound	Others
T24648	PK-THPP	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24649	Plazomicin	5 mg	Small Compound	Others
T2465	PF-562271	1 mL	Small Compound	PYK2|||FAK|||CDK
T2465	PF-562271	1 mg	Small Compound	PYK2|||FAK|||CDK
T2465	PF-562271	5 mg	Small Compound	PYK2|||FAK|||CDK
T2465	PF-562271	10 mg	Small Compound	PYK2|||FAK|||CDK
T2465	PF-562271	25 mg	Small Compound	PYK2|||FAK|||CDK
T2465	PF-562271	50 mg	Small Compound	PYK2|||FAK|||CDK
T2465	PF-562271	100 mg	Small Compound	PYK2|||FAK|||CDK
T2465	PF-562271	500 mg	Small Compound	PYK2|||FAK|||CDK
T24650	PMPMEase-IN L-23	25 mg	Small Compound	Others
T24650	PMPMEase-IN L-23	50 mg	Small Compound	Others
T24650	PMPMEase-IN L-23	100 mg	Small Compound	Others
T24651	PMPMEase-IN L-28	25 mg	Small Compound	Others
T24651	PMPMEase-IN L-28	50 mg	Small Compound	Others
T24651	PMPMEase-IN L-28	100 mg	Small Compound	Others
T24652	Poloppin	1 mg	Small Compound	Others
T24652	Poloppin	5 mg	Small Compound	Others
T24652	Poloppin	10 mg	Small Compound	Others
T24652	Poloppin	25 mg	Small Compound	Others
T24653	Polyoxin C	25 mg	Small Compound	Others
T24654	PPT	2 mg	Small Compound	Others
T24655	PPTN Mesylate	25 mg	Small Compound	Others
T24655	PPTN Mesylate	50 mg	Small Compound	Others
T24655	PPTN Mesylate	100 mg	Small Compound	Others
T24656	PQ-10	1 mL	Small Compound	PDE
T24656	PQ-10	2 mg	Small Compound	PDE
T24656	PQ-10	5 mg	Small Compound	PDE
T24656	PQ-10	10 mg	Small Compound	PDE
T24656	PQ-10	25 mg	Small Compound	PDE
T24656	PQ-10	50 mg	Small Compound	PDE
T24656	PQ-10	100 mg	Small Compound	PDE
T24656	PQ-10	200 mg	Small Compound	PDE
T24657	YLT192	25 mg	Small Compound	Others
T24657	YLT192	50 mg	Small Compound	Others
T24657	YLT192	100 mg	Small Compound	Others
T24659	Prenylamine lactate	25 mg	Small Compound	Others
T24659	Prenylamine lactate	50 mg	Small Compound	Others
T24659	Prenylamine lactate	100 mg	Small Compound	Others
T2466	Osu03012	1 mL	Small Compound	PDK
T2466	Osu03012	2 mg	Small Compound	PDK
T2466	Osu03012	5 mg	Small Compound	PDK
T2466	Osu03012	10 mg	Small Compound	PDK
T2466	Osu03012	25 mg	Small Compound	PDK
T2466	Osu03012	50 mg	Small Compound	PDK
T2466	Osu03012	100 mg	Small Compound	PDK
T2466	Osu03012	200 mg	Small Compound	PDK
T2466	Osu03012	500 mg	Small Compound	PDK
T24660	YLT205	25 mg	Small Compound	Others
T24660	YLT205	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24660	YLT205	100 mg	Small Compound	Others
T24661	Pridefine	1 mg	Small Compound	5-HT Receptor
T24661	Pridefine	5 mg	Small Compound	5-HT Receptor
T24661	Pridefine	10 mg	Small Compound	5-HT Receptor
T24661	Pridefine	25 mg	Small Compound	5-HT Receptor
T24661	Pridefine	50 mg	Small Compound	5-HT Receptor
T24662	YM 114	25 mg	Small Compound	Others
T24662	YM 114	50 mg	Small Compound	Others
T24662	YM 114	100 mg	Small Compound	Others
T24663	YM928	25 mg	Small Compound	Others
T24663	YM928	50 mg	Small Compound	Others
T24663	YM928	100 mg	Small Compound	Others
T24664	Propaphos	1 mg	Small Compound	Others
T24664	Propaphos	5 mg	Small Compound	Others
T24664	Propaphos	10 mg	Small Compound	Others
T24664	Propaphos	25 mg	Small Compound	Others
T24664	Propaphos	50 mg	Small Compound	Others
T24664	Propaphos	100 mg	Small Compound	Others
T24664	Propaphos	200 mg	Small Compound	Others
T24666	Propargyl-PEG14-alcohol	500 mg	PROTAC	Others
T24667	Propargyl-PEG2-methylamine	100 mg	PROTAC	Others
T24667	Propargyl-PEG2-methylamine	500 mg	PROTAC	Others
T24668	Propargyl-PEG4-CH2CO2-NHS	1 g	Small Compound	Others
T24668	Propargyl-PEG4-CH2CO2-NHS	100 mg	Small Compound	Others
T24668	Propargyl-PEG4-CH2CO2-NHS	500 mg	Small Compound	Others
T24669	Protheobromine	25 mg	Small Compound	Others
T24669	Protheobromine	50 mg	Small Compound	Others
T24669	Protheobromine	100 mg	Small Compound	Others
T2467	R406 free base	1 mL	Small Compound	Apoptosis|||FLT|||Syk
T2467	R406 free base	1 mg	Small Compound	Apoptosis|||FLT|||Syk
T2467	R406 free base	5 mg	Small Compound	Apoptosis|||FLT|||Syk
T2467	R406 free base	10 mg	Small Compound	Apoptosis|||FLT|||Syk
T2467	R406 free base	25 mg	Small Compound	Apoptosis|||FLT|||Syk
T2467	R406 free base	50 mg	Small Compound	Apoptosis|||FLT|||Syk
T2467	R406 free base	100 mg	Small Compound	Apoptosis|||FLT|||Syk
T2467	R406 free base	500 mg	Small Compound	Apoptosis|||FLT|||Syk
T24670	Protokylol	25 mg	Small Compound	Others
T24670	Protokylol	50 mg	Small Compound	Others
T24670	Protokylol	100 mg	Small Compound	Others
T24671	Proxazole	100 mg	Small Compound	Others
T24671	Proxazole	500 mg	Small Compound	Others
T24672	Z 124-73	25 mg	Small Compound	Others
T24672	Z 124-73	50 mg	Small Compound	Others
T24672	Z 124-73	100 mg	Small Compound	Others
T24673	Prumycin	25 mg	Small Compound	Others
T24673L	Prumycin dihydrochloride	25 mg	Small Compound	Others
T24674	PS 915	25 mg	Small Compound	Others
T24675	PS121912	25 mg	Small Compound	Others
T24675	PS121912	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24675	PS121912	100 mg	Small Compound	Others
T24676	PS423	1 mg	Small Compound	CDK
T24676	PS423	5 mg	Small Compound	CDK
T24676	PS423	10 mg	Small Compound	CDK
T24676	PS423	25 mg	Small Compound	CDK
T24677	PS47	1 mL	Small Compound	PDK
T24677	PS47	5 mg	Small Compound	PDK
T24677	PS47	10 mg	Small Compound	PDK
T24677	PS47	25 mg	Small Compound	PDK
T24677	PS47	50 mg	Small Compound	PDK
T24677	PS47	100 mg	Small Compound	PDK
T24677	PS47	200 mg	Small Compound	PDK
T24678	PSB-1410	1 mg	Small Compound	MAO
T24678	PSB-1410	5 mg	Small Compound	MAO
T24678	PSB-1410	10 mg	Small Compound	MAO
T24678	PSB-1410	25 mg	Small Compound	MAO
T24678	PSB-1410	50 mg	Small Compound	MAO
T24678	PSB-1410	100 mg	Small Compound	MAO
T24679	PSB-1434	1 mL	Small Compound	MAO
T24679	PSB-1434	1 mg	Small Compound	MAO
T24679	PSB-1434	5 mg	Small Compound	MAO
T24679	PSB-1434	10 mg	Small Compound	MAO
T24679	PSB-1434	25 mg	Small Compound	MAO
T24679	PSB-1434	50 mg	Small Compound	MAO
T24679	PSB-1434	100 mg	Small Compound	MAO
T2468	A-769662	1 mL	Small Compound	Fatty Acid Synthase|||AMPK
T2468	A-769662	2 mg	Small Compound	Fatty Acid Synthase|||AMPK
T2468	A-769662	5 mg	Small Compound	Fatty Acid Synthase|||AMPK
T2468	A-769662	10 mg	Small Compound	Fatty Acid Synthase|||AMPK
T2468	A-769662	25 mg	Small Compound	Fatty Acid Synthase|||AMPK
T2468	A-769662	50 mg	Small Compound	Fatty Acid Synthase|||AMPK
T2468	A-769662	100 mg	Small Compound	Fatty Acid Synthase|||AMPK
T2468	A-769662	500 mg	Small Compound	Fatty Acid Synthase|||AMPK
T24680	PSB-1491	1 mg	Small Compound	MAO
T24680	PSB-1491	5 mg	Small Compound	MAO
T24680	PSB-1491	10 mg	Small Compound	MAO
T24680	PSB-1491	25 mg	Small Compound	MAO
T24680	PSB-1491	50 mg	Small Compound	MAO
T24680	PSB-1491	100 mg	Small Compound	MAO
T24680	PSB-1491	500 mg	Small Compound	MAO
T24682	PTC725	25 mg	Small Compound	Others
T24682	PTC725	50 mg	Small Compound	Others
T24682	PTC725	100 mg	Small Compound	Others
T24683	Pterophyllin 2	25 mg	Small Compound	Others
T24684	PU-11	25 mg	Small Compound	Others
T24684	PU-11	50 mg	Small Compound	Others
T24684	PU-11	100 mg	Small Compound	Others
T24685	PU-20F	25 mg	Small Compound	Others
T24685	PU-20F	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24685	PU-20F	100 mg	Small Compound	Others
T24686	PU-H39	25 mg	Small Compound	Others
T24686	PU-H39	50 mg	Small Compound	Others
T24686	PU-H39	100 mg	Small Compound	Others
T24687	PU-H54-iso	25 mg	Small Compound	Others
T24687	PU-H54-iso	50 mg	Small Compound	Others
T24687	PU-H54-iso	100 mg	Small Compound	Others
T24688	PV-1115	25 mg	Small Compound	Others
T24688	PV-1115	50 mg	Small Compound	Others
T24688	PV-1115	100 mg	Small Compound	Others
T2469	TP808	1 mL	Small Compound	Others
T2469	TP808	1 mg	Small Compound	Others
T2469	TP808	2 mg	Small Compound	Others
T2469	TP808	5 mg	Small Compound	Others
T2469	TP808	10 mg	Small Compound	Others
T2469	TP808	25 mg	Small Compound	Others
T2469	TP808	50 mg	Small Compound	Others
T2469	TP808	100 mg	Small Compound	Others
T2469	TP808	200 mg	Small Compound	Others
T24690	Pyrromecaine HCl	25 mg	Small Compound	Others
T24690	Pyrromecaine HCl	50 mg	Small Compound	Others
T24690	Pyrromecaine HCl	100 mg	Small Compound	Others
T24691	Q151	100 mg	Small Compound	Others
T24691	Q151	500 mg	Small Compound	Others
T24692	QAQ dichloride	50 mg	Small Compound	Others
T24692	QAQ dichloride	100 mg	Small Compound	Others
T24693	QD325	25 mg	Small Compound	Others
T24693	QD325	50 mg	Small Compound	Others
T24693	QD325	100 mg	Small Compound	Others
T24694	Quaternium-45	25 mg	Small Compound	Others
T24694	Quaternium-45	50 mg	Small Compound	Others
T24694	Quaternium-45	100 mg	Small Compound	Others
T24695	Quinabactin	1 mg	Small Compound	Others
T24695	Quinabactin	5 mg	Small Compound	Others
T24695	Quinabactin	10 mg	Small Compound	Others
T24695	Quinabactin	25 mg	Small Compound	Others
T24695	Quinabactin	50 mg	Small Compound	Others
T24695	Quinabactin	100 mg	Small Compound	Others
T24696	Quinpirole dihydrochloride	25 mg	Small Compound	Others
T24696	Quinpirole dihydrochloride	50 mg	Small Compound	Others
T24696	Quinpirole dihydrochloride	100 mg	Small Compound	Others
T24697	R 396	1 mg	Peptide	Neurokinin receptor
T24697	R 396	5 mg	Peptide	Neurokinin receptor
T24697	R 396	10 mg	Peptide	Neurokinin receptor
T24697	R 396	25 mg	Peptide	Neurokinin receptor
T24697L	R 396 acetate	1 mg	Peptide	Neurokinin receptor
T24697L	R 396 acetate	2 mg	Peptide	Neurokinin receptor
T24697L	R 396 acetate	5 mg	Peptide	Neurokinin receptor
T24697L	R 396 acetate	10 mg	Peptide	Neurokinin receptor

Catalog ID	Name	Volume	Product Group	Target
T24697L	R 396 acetate	25 mg	Peptide	Neurokinin receptor
T24697L	R 396 acetate	50 mg	Peptide	Neurokinin receptor
T24697L	R 396 acetate	100 mg	Peptide	Neurokinin receptor
T24697L	R 396 acetate	200 mg	Peptide	Neurokinin receptor
T24699	R1498	25 mg	Small Compound	Others
T24699	R1498	50 mg	Small Compound	Others
T24699	R1498	100 mg	Small Compound	Others
T2470	MDL-28170	1 mL	Small Compound	Proteasome|||Cysteine Protease
T2470	MDL-28170	1 mg	Small Compound	Proteasome|||Cysteine Protease
T2470	MDL-28170	2 mg	Small Compound	Proteasome|||Cysteine Protease
T2470	MDL-28170	5 mg	Small Compound	Proteasome|||Cysteine Protease
T2470	MDL-28170	10 mg	Small Compound	Proteasome|||Cysteine Protease
T2470	MDL-28170	25 mg	Small Compound	Proteasome|||Cysteine Protease
T2470	MDL-28170	50 mg	Small Compound	Proteasome|||Cysteine Protease
T2470	MDL-28170	100 mg	Small Compound	Proteasome|||Cysteine Protease
T24700	R243	1 mL	Small Compound	CCR
T24700	R243	1 mg	Small Compound	CCR
T24700	R243	2 mg	Small Compound	CCR
T24700	R243	5 mg	Small Compound	CCR
T24700	R243	10 mg	Small Compound	CCR
T24700	R243	25 mg	Small Compound	CCR
T24700	R243	50 mg	Small Compound	CCR
T24700	R243	100 mg	Small Compound	CCR
T24701	RA-2	5 mg	Small Compound	Others
T24701	RA-2	10 mg	Small Compound	Others
T24702	Rabacfosadine succinate	25 mg	Small Compound	Others
T24702	Rabacfosadine succinate	50 mg	Small Compound	Others
T24702	Rabacfosadine succinate	100 mg	Small Compound	Others
T24704	Radamide	25 mg	Small Compound	Others
T24704	Radamide	50 mg	Small Compound	Others
T24704	Radamide	100 mg	Small Compound	Others
T24705	Ramentaceone	25 mg	Small Compound	Others
T24705	Ramentaceone	50 mg	Small Compound	Others
T24705	Ramentaceone	100 mg	Small Compound	Others
T24706	RBC10	1 mL	Small Compound	GTPase
T24706	RBC10	1 mg	Small Compound	GTPase
T24706	RBC10	2 mg	Small Compound	GTPase
T24706	RBC10	5 mg	Small Compound	GTPase
T24706	RBC10	10 mg	Small Compound	GTPase
T24706	RBC10	25 mg	Small Compound	GTPase
T24706	RBC10	50 mg	Small Compound	GTPase
T24706	RBC10	100 mg	Small Compound	GTPase
T24706	RBC10	200 mg	Small Compound	GTPase
T24707	RBC6	25 mg	Small Compound	Others
T24707	RBC6	50 mg	Small Compound	Others
T24707	RBC6	100 mg	Small Compound	Others
T24708	Remogliflozin	1 mg	Small Compound	Others
T24708	Remogliflozin	5 mg	Small Compound	Others
T24708	Remogliflozin	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24708	Remogliflozin	500 µg	Small Compound	Others
T24709	RETRA	25 mg	Small Compound	Others
T24709	RETRA	50 mg	Small Compound	Others
T24709	RETRA	100 mg	Small Compound	Others
T2471	MK-8745	1 mL	Small Compound	Aurora Kinase|||Apoptosis
T2471	MK-8745	5 mg	Small Compound	Aurora Kinase|||Apoptosis
T2471	MK-8745	10 mg	Small Compound	Aurora Kinase|||Apoptosis
T2471	MK-8745	25 mg	Small Compound	Aurora Kinase|||Apoptosis
T2471	MK-8745	50 mg	Small Compound	Aurora Kinase|||Apoptosis
T24710	Zaragozic acid C	25 mg	Small Compound	Others
T24710	Zaragozic acid C	50 mg	Small Compound	Others
T24710	Zaragozic acid C	100 mg	Small Compound	Others
T24711	Ricinine	1 mL	Natural Product	Others
T24711	Ricinine	10 mg	Natural Product	Others
T24711	Ricinine	25 mg	Natural Product	Others
T24711	Ricinine	50 mg	Natural Product	Others
T24711	Ricinine	100 mg	Natural Product	Others
T24712	Rimcazole	25 mg	Small Compound	Others
T24712	Rimcazole	50 mg	Small Compound	Others
T24712	Rimcazole	100 mg	Small Compound	Others
T24713	Zimet 38-74	25 mg	Small Compound	Others
T24713	Zimet 38-74	50 mg	Small Compound	Others
T24713	Zimet 38-74	100 mg	Small Compound	Others
T24714	RKN5755	25 mg	Small Compound	Others
T24714	RKN5755	50 mg	Small Compound	Others
T24714	RKN5755	100 mg	Small Compound	Others
T24715	RLX	25 mg	Small Compound	Others
T24715	RLX	50 mg	Small Compound	Others
T24715	RLX	100 mg	Small Compound	Others
T24716	Ro 04-6790 dihydrochloride	25 mg	Small Compound	Others
T24716	Ro 04-6790 dihydrochloride	50 mg	Small Compound	Others
T24716	Ro 04-6790 dihydrochloride	100 mg	Small Compound	Others
T24717	Ro 25-6981 HCl	25 mg	Small Compound	Others
T24717	Ro 25-6981 HCl	50 mg	Small Compound	Others
T24717	Ro 25-6981 HCl	100 mg	Small Compound	Others
T24718	Ro 5-5453	25 mg	Small Compound	Others
T24718	Ro 5-5453	50 mg	Small Compound	Others
T24718	Ro 5-5453	100 mg	Small Compound	Others
T24719	RO2468	25 mg	Small Compound	Others
T24719	RO2468	50 mg	Small Compound	Others
T24719	RO2468	100 mg	Small Compound	Others
T2472	CGI-1746	1 mL	Small Compound	BTK|||Autophagy
T2472	CGI-1746	2 mg	Small Compound	BTK|||Autophagy
T2472	CGI-1746	5 mg	Small Compound	BTK|||Autophagy
T2472	CGI-1746	10 mg	Small Compound	BTK|||Autophagy
T2472	CGI-1746	25 mg	Small Compound	BTK|||Autophagy
T2472	CGI-1746	50 mg	Small Compound	BTK|||Autophagy
T2472	CGI-1746	100 mg	Small Compound	BTK|||Autophagy
T24720	RO-57-Bpyne	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24720	RO-57-Bpyne	50 mg	Small Compound	Others
T24720	RO-57-Bpyne	100 mg	Small Compound	Others
T24721	Robalzotan	25 mg	Small Compound	Others
T24721	Robalzotan	50 mg	Small Compound	Others
T24721	Robalzotan	100 mg	Small Compound	Others
T24722	ROCK-IN-32	25 mg	Small Compound	Others
T24722	ROCK-IN-32	50 mg	Small Compound	Others
T24722	ROCK-IN-32	100 mg	Small Compound	Others
T24723	ROCK-IN-D1	25 mg	Small Compound	Others
T24723	ROCK-IN-D1	50 mg	Small Compound	Others
T24723	ROCK-IN-D1	100 mg	Small Compound	Others
T24724	ROCK-IN-D2	25 mg	Small Compound	Others
T24724	ROCK-IN-D2	50 mg	Small Compound	Others
T24724	ROCK-IN-D2	100 mg	Small Compound	Others
T24725	ROCK-IN-D3	25 mg	Small Compound	Others
T24725	ROCK-IN-D3	50 mg	Small Compound	Others
T24725	ROCK-IN-D3	100 mg	Small Compound	Others
T24726	Roflurane	25 mg	Small Compound	Others
T24726	Roflurane	50 mg	Small Compound	Others
T24726	Roflurane	100 mg	Small Compound	Others
T24727	ROR Modulator I	25 mg	Small Compound	Others
T24727	ROR Modulator I	50 mg	Small Compound	Others
T24727	ROR Modulator I	100 mg	Small Compound	Others
T24728	Rosaprostol	25 mg	Small Compound	Others
T24728	Rosaprostol	50 mg	Small Compound	Others
T24728	Rosaprostol	100 mg	Small Compound	Others
T24729	Roseoflavin	1 mL	Natural Product	Antibacterial
T24729	Roseoflavin	1 mg	Natural Product	Antibacterial
T24729	Roseoflavin	5 mg	Natural Product	Antibacterial
T24729	Roseoflavin	10 mg	Natural Product	Antibacterial
T24729	Roseoflavin	25 mg	Natural Product	Antibacterial
T24729	Roseoflavin	50 mg	Natural Product	Antibacterial
T2473	PLX-4720	1 mL	Small Compound	Raf
T2473	PLX-4720	5 mg	Small Compound	Raf
T2473	PLX-4720	10 mg	Small Compound	Raf
T2473	PLX-4720	25 mg	Small Compound	Raf
T2473	PLX-4720	50 mg	Small Compound	Raf
T2473	PLX-4720	100 mg	Small Compound	Raf
T24730	Roslin 2 bromide	1 mL	Small Compound	p53|||FAK
T24730	Roslin 2 bromide	1 mg	Small Compound	p53|||FAK
T24730	Roslin 2 bromide	5 mg	Small Compound	p53|||FAK
T24730	Roslin 2 bromide	10 mg	Small Compound	p53|||FAK
T24730	Roslin 2 bromide	25 mg	Small Compound	p53|||FAK
T24730	Roslin 2 bromide	50 mg	Small Compound	p53|||FAK
T24730	Roslin 2 bromide	100 mg	Small Compound	p53|||FAK
T24731	Rovafovir Etalafenamide	25 mg	Small Compound	Others
T24731	Rovafovir Etalafenamide	50 mg	Small Compound	Others
T24731	Rovafovir Etalafenamide	100 mg	Small Compound	Others
T24732	roxifiban	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24732	roxifiban	50 mg	Small Compound	Others
T24732	roxifiban	100 mg	Small Compound	Others
T24733	Roxifiban acetate	1 mg	Small Compound	Integrin
T24733	Roxifiban acetate	5 mg	Small Compound	Integrin
T24733	Roxifiban acetate	25 mg	Small Compound	Integrin
T24733	Roxifiban acetate	50 mg	Small Compound	Integrin
T24733	Roxifiban acetate	100 mg	Small Compound	Integrin
T24734	RP-106	1 mg	Small Compound	Others
T24734	RP-106	5 mg	Small Compound	Others
T24735	RP-23618	25 mg	Small Compound	Others
T24735	RP-23618	50 mg	Small Compound	Others
T24735	RP-23618	100 mg	Small Compound	Others
T24736	RP5063 Hydrochloride	25 mg	Small Compound	Others
T24736	RP5063 Hydrochloride	50 mg	Small Compound	Others
T24736	RP5063 Hydrochloride	100 mg	Small Compound	Others
T24737	Rpi 856 A	25 mg	Small Compound	Others
T24738	RQ-00311651	25 mg	Small Compound	Others
T24738	RQ-00311651	50 mg	Small Compound	Others
T24738	RQ-00311651	100 mg	Small Compound	Others
T24739	RS-0466	25 mg	Small Compound	Others
T24739	RS-0466	50 mg	Small Compound	Others
T24739	RS-0466	100 mg	Small Compound	Others
T2474	KU60019	1 mL	Small Compound	ATM/ATR
T2474	KU60019	1 mg	Small Compound	ATM/ATR
T2474	KU60019	5 mg	Small Compound	ATM/ATR
T2474	KU60019	10 mg	Small Compound	ATM/ATR
T2474	KU60019	25 mg	Small Compound	ATM/ATR
T2474	KU60019	50 mg	Small Compound	ATM/ATR
T24740	RS-104966	25 mg	Small Compound	Others
T24740	RS-104966	50 mg	Small Compound	Others
T24740	RS-104966	100 mg	Small Compound	Others
T24741	RS1-PDK1 inhibitor	1 mL	Small Compound	PDK
T24741	RS1-PDK1 inhibitor	1 mg	Small Compound	PDK
T24741	RS1-PDK1 inhibitor	5 mg	Small Compound	PDK
T24741	RS1-PDK1 inhibitor	10 mg	Small Compound	PDK
T24741	RS1-PDK1 inhibitor	25 mg	Small Compound	PDK
T24741	RS1-PDK1 inhibitor	50 mg	Small Compound	PDK
T24741	RS1-PDK1 inhibitor	100 mg	Small Compound	PDK
T24742	RS-67333	25 mg	Small Compound	Others
T24742	RS-67333	50 mg	Small Compound	Others
T24742	RS-67333	100 mg	Small Compound	Others
T24743	RU-505	1 mg	Small Compound	Others
T24743	RU-505	5 mg	Small Compound	Others
T24743	RU-505	10 mg	Small Compound	Others
T24744	Rubone	25 mg	Natural Product	Others
T24744	Rubone	50 mg	Natural Product	Others
T24744	Rubone	100 mg	Natural Product	Others
T24745	RUC-1	25 mg	Small Compound	Others
T24745	RUC-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24745	RUC-1	100 mg	Small Compound	Others
T24746	Zalunfiban	25 mg	Small Compound	Others
T24746	Zalunfiban	50 mg	Small Compound	Others
T24746	Zalunfiban	100 mg	Small Compound	Others
T24747	Sisunatovir	2 mg	Small Compound	Others
T24747	Sisunatovir	5 mg	Small Compound	Others
T24748	S 12024-2	25 mg	Small Compound	Others
T24748	S 12024-2	50 mg	Small Compound	Others
T24748	S 12024-2	100 mg	Small Compound	Others
T24749	S 5682	25 mg	Small Compound	Others
T2475	KU-0063794	1 mL	Small Compound	mTOR
T2475	KU-0063794	5 mg	Small Compound	mTOR
T2475	KU-0063794	10 mg	Small Compound	mTOR
T2475	KU-0063794	25 mg	Small Compound	mTOR
T2475	KU-0063794	50 mg	Small Compound	mTOR
T2475	KU-0063794	100 mg	Small Compound	mTOR
T2475	KU-0063794	500 mg	Small Compound	mTOR
T24750	S07662	10 mg	Small Compound	Others
T24750	S07662	50 mg	Small Compound	Others
T24751	S116836	25 mg	Small Compound	Others
T24751	S116836	50 mg	Small Compound	Others
T24751	S116836	100 mg	Small Compound	Others
T24752	S-1360	25 mg	Small Compound	Others
T24752	S-1360	50 mg	Small Compound	Others
T24752	S-1360	100 mg	Small Compound	Others
T24753	SA-16	25 mg	Small Compound	Others
T24754	Hh-Ag1.5	1 mL	Small Compound	Hedgehog/Smoothened
T24754	Hh-Ag1.5	1 mg	Small Compound	Hedgehog/Smoothened
T24754	Hh-Ag1.5	5 mg	Small Compound	Hedgehog/Smoothened
T24754	Hh-Ag1.5	10 mg	Small Compound	Hedgehog/Smoothened
T24754	Hh-Ag1.5	25 mg	Small Compound	Hedgehog/Smoothened
T24754	Hh-Ag1.5	50 mg	Small Compound	Hedgehog/Smoothened
T24754	Hh-Ag1.5	100 mg	Small Compound	Hedgehog/Smoothened
T24755	Salnacedin	1 mg	Small Compound	Others
T24755	Salnacedin	5 mg	Small Compound	Others
T24755	Salnacedin	10 mg	Small Compound	Others
T24755	Salnacedin	25 mg	Small Compound	Others
T24755	Salnacedin	50 mg	Small Compound	Others
T24755	Salnacedin	100 mg	Small Compound	Others
T24755	Salnacedin	500 mg	Small Compound	Others
T24756	SAMT-247	25 mg	Small Compound	Others
T24756	SAMT-247	50 mg	Small Compound	Others
T24756	SAMT-247	100 mg	Small Compound	Others
T24757	Sannamycin A	25 mg	Small Compound	Others
T24758	SAR127303	25 mg	Small Compound	Others
T24758	SAR127303	50 mg	Small Compound	Others
T24758	SAR127303	100 mg	Small Compound	Others
T24759	Satavaptan fumarate	100 mg	Small Compound	Others
T24759	Satavaptan fumarate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T2476	INCB032304	1 mL	Small Compound	Others
T2476	INCB032304	25 mg	Small Compound	Others
T2476	INCB032304	50 mg	Small Compound	Others
T2476	INCB032304	100 mg	Small Compound	Others
T2476	INCB032304	200 mg	Small Compound	Others
T24760	Satigrel	25 mg	Small Compound	Others
T24760	Satigrel	50 mg	Small Compound	Others
T24760	Satigrel	100 mg	Small Compound	Others
T24761	Satranidazole	25 mg	Small Compound	Others
T24761	Satranidazole	50 mg	Small Compound	Others
T24761	Satranidazole	100 mg	Small Compound	Others
T24762	SB-220025 trihydrochloride	25 mg	Small Compound	Others
T24762	SB-220025 trihydrochloride	50 mg	Small Compound	Others
T24762	SB-220025 trihydrochloride	100 mg	Small Compound	Others
T24763	SB-414796	25 mg	Small Compound	Others
T24763	SB-414796	50 mg	Small Compound	Others
T24763	SB-414796	100 mg	Small Compound	Others
T24764	SB-429201	25 mg	Small Compound	Others
T24764	SB-429201	50 mg	Small Compound	Others
T24764	SB-429201	100 mg	Small Compound	Others
T24765	SB-790594-A	25 mg	Small Compound	Others
T24765	SB-790594-A	50 mg	Small Compound	Others
T24765	SB-790594-A	100 mg	Small Compound	Others
T24766	SBI-0061869	25 mg	Small Compound	Others
T24766	SBI-0061869	50 mg	Small Compound	Others
T24766	SBI-0061869	100 mg	Small Compound	Others
T24767	SBI-0069332	25 mg	Small Compound	Others
T24767	SBI-0069332	50 mg	Small Compound	Others
T24767	SBI-0069332	100 mg	Small Compound	Others
T24768	SC-203885	1 mg	Small Compound	Others
T24768	SC-203885	500 μg	Small Compound	Others
T24769	Scaff10-8	25 mg	Small Compound	Others
T24769	Scaff10-8	50 mg	Small Compound	Others
T24769	Scaff10-8	100 mg	Small Compound	Others
T2477	UNBS5162	1 mL	Small Compound	Autophagy|||CXCR
T2477	UNBS5162	1 mg	Small Compound	Autophagy|||CXCR
T2477	UNBS5162	5 mg	Small Compound	Autophagy|||CXCR
T2477	UNBS5162	10 mg	Small Compound	Autophagy|||CXCR
T2477	UNBS5162	25 mg	Small Compound	Autophagy|||CXCR
T2477	UNBS5162	50 mg	Small Compound	Autophagy|||CXCR
T2477	UNBS5162	100 mg	Small Compound	Autophagy|||CXCR
T2477	UNBS5162	200 mg	Small Compound	Autophagy|||CXCR
T24770	SCH-202676 HBr	25 mg	Small Compound	Others
T24770	SCH-202676 HBr	50 mg	Small Compound	Others
T24770	SCH-202676 HBr	100 mg	Small Compound	Others
T24771	SCH-336	1 mL	Small Compound	Cannabinoid Receptor
T24771	SCH-336	5 mg	Small Compound	Cannabinoid Receptor
T24771	SCH-336	10 mg	Small Compound	Cannabinoid Receptor
T24771	SCH-336	25 mg	Small Compound	Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T24771	SCH-336	50 mg	Small Compound	Cannabinoid Receptor
T24771	SCH-336	100 mg	Small Compound	Cannabinoid Receptor
T24771	SCH-336	200 mg	Small Compound	Cannabinoid Receptor
T24772	SCH-351591	25 mg	Small Compound	Others
T24772	SCH-351591	50 mg	Small Compound	Others
T24772	SCH-351591	100 mg	Small Compound	Others
T24773	SCH-43478	25 mg	Small Compound	Others
T24773	SCH-43478	50 mg	Small Compound	Others
T24773	SCH-43478	100 mg	Small Compound	Others
T24774	SD-1029	1 mg	Small Compound	STAT|||JAK
T24775	SD-2590 HCl	1 mg	Small Compound	Others
T24775	SD-2590 HCl	5 mg	Small Compound	Others
T24776	Secologanate	25 mg	Small Compound	Others
T24777	Sedecamycin	25 mg	Small Compound	Others
T24778	sEH-IN-12	25 mg	Small Compound	Others
T24778	sEH-IN-12	50 mg	Small Compound	Others
T24778	sEH-IN-12	100 mg	Small Compound	Others
T24779	SEN-1269	25 mg	Small Compound	Others
T24779	SEN-1269	50 mg	Small Compound	Others
T24779	SEN-1269	100 mg	Small Compound	Others
T24780	SEN461	25 mg	Small Compound	Others
T24780	SEN461	50 mg	Small Compound	Others
T24780	SEN461	100 mg	Small Compound	Others
T24781	Seriniquinone	25 mg	Small Compound	Others
T24782	S-Ethyl glutathione	25 mg	Small Compound	Others
T24782	S-Ethyl glutathione	50 mg	Small Compound	Others
T24782	S-Ethyl glutathione	100 mg	Small Compound	Others
T24783	SEW-05929	25 mg	Small Compound	Others
T24783	SEW-05929	50 mg	Small Compound	Others
T24783	SEW-05929	100 mg	Small Compound	Others
T24784	SF5	1 mL	Small Compound	Apoptosis
T24784	SF5	5 mg	Small Compound	Apoptosis
T24784	SF5	10 mg	Small Compound	Apoptosis
T24784	SF5	25 mg	Small Compound	Apoptosis
T24784	SF5	50 mg	Small Compound	Apoptosis
T24784	SF5	100 mg	Small Compound	Apoptosis
T24784	SF5	500 mg	Small Compound	Apoptosis
T24785	S-Fcme	25 mg	Small Compound	Others
T24785	S-Fcme	50 mg	Small Compound	Others
T24785	S-Fcme	100 mg	Small Compound	Others
T24786	SG-209	1 mL	Small Compound	Others
T24786	SG-209	1 mg	Small Compound	Others
T24786	SG-209	2 mg	Small Compound	Others
T24786	SG-209	5 mg	Small Compound	Others
T24786	SG-209	10 mg	Small Compound	Others
T24786	SG-209	25 mg	Small Compound	Others
T24786	SG-209	50 mg	Small Compound	Others
T24786	SG-209	100 mg	Small Compound	Others
T24787	SGE-201	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24787	SGE-201	50 mg	Small Compound	Others
T24787	SGE-201	100 mg	Small Compound	Others
T24788	Shield-2	25 mg	Small Compound	Others
T24788	Shield-2	50 mg	Small Compound	Others
T24788	Shield-2	100 mg	Small Compound	Others
T24789	Sibiriline	25 mg	Small Compound	Others
T24789	Sibiriline	50 mg	Small Compound	Others
T24789	Sibiriline	100 mg	Small Compound	Others
T2479	Tyrphostin A9	1 mL	Small Compound	EGFR|||VEGFR|||Influenza Virus|||PDGFR
T2479	Tyrphostin A9	25 mg	Small Compound	EGFR|||VEGFR|||Influenza Virus|||PDGFR
T2479	Tyrphostin A9	50 mg	Small Compound	EGFR|||VEGFR|||Influenza Virus|||PDGFR
T2479	Tyrphostin A9	100 mg	Small Compound	EGFR|||VEGFR|||Influenza Virus|||PDGFR
T2479	Tyrphostin A9	200 mg	Small Compound	EGFR|||VEGFR|||Influenza Virus|||PDGFR
T2479	Tyrphostin A9	500 mg	Small Compound	EGFR|||VEGFR|||Influenza Virus|||PDGFR
T24790	SirReal-1	25 mg	Small Compound	Others
T24790	SirReal-1	50 mg	Small Compound	Others
T24790	SirReal-1	100 mg	Small Compound	Others
T24791	SIRT1-A2	25 mg	Small Compound	Others
T24791	SIRT1-A2	50 mg	Small Compound	Others
T24791	SIRT1-A2	100 mg	Small Compound	Others
T24792	SIRT1-I5	25 mg	Small Compound	Others
T24792	SIRT1-I5	50 mg	Small Compound	Others
T24792	SIRT1-I5	100 mg	Small Compound	Others
T24793	SIRT6-IN-5	1 mg	Small Compound	Sirtuin
T24793	SIRT6-IN-5	5 mg	Small Compound	Sirtuin
T24793	SIRT6-IN-5	10 mg	Small Compound	Sirtuin
T24793	SIRT6-IN-5	25 mg	Small Compound	Sirtuin
T24793	SIRT6-IN-5	50 mg	Small Compound	Sirtuin
T24793	SIRT6-IN-5	100 mg	Small Compound	Sirtuin
T24793	SIRT6-IN-5	500 mg	Small Compound	Sirtuin
T24794	SJ-3366	25 mg	Small Compound	Others
T24794	SJ-3366	50 mg	Small Compound	Others
T24794	SJ-3366	100 mg	Small Compound	Others
T24795	SK&F 103784	25 mg	Small Compound	Others
T24796	SK&F 107260	100 mg	Small Compound	Others
T24796	SK&F 107260	500 mg	Small Compound	Others
T24797	SK609 HCl	1 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T24797	SK609 HCl	5 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T24797	SK609 HCl	10 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T24797	SK609 HCl	25 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T24797	SK609 HCl	50 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T24797	SK609 HCl	100 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T24797	SK609 HCl	500 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T24798	SK-7041	25 mg	Small Compound	Others
T24798	SK-7041	50 mg	Small Compound	Others
T24798	SK-7041	100 mg	Small Compound	Others
T24799	SKA-111	1 mL	Small Compound	Potassium Channel
T24799	SKA-111	1 mg	Small Compound	Potassium Channel
T24799	SKA-111	5 mg	Small Compound	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T24799	SKA-111	10 mg	Small Compound	Potassium Channel
T24799	SKA-111	25 mg	Small Compound	Potassium Channel
T24799	SKA-111	50 mg	Small Compound	Potassium Channel
T24799	SKA-111	100 mg	Small Compound	Potassium Channel
T24799	SKA-111	500 mg	Small Compound	Potassium Channel
T2480	Apabetalone	1 mL	Small Compound	Epigenetic Reader Domain|||HIV Protease
T2480	Apabetalone	10 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T2480	Apabetalone	25 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T2480	Apabetalone	50 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T2480	Apabetalone	100 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T2480	Apabetalone	500 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T24801	SKF-77434, (S)-	25 mg	Small Compound	Others
T24801	SKF-77434, (S)-	50 mg	Small Compound	Others
T24801	SKF-77434, (S)-	100 mg	Small Compound	Others
T24802	SKF-83822	25 mg	Small Compound	Others
T24802	SKF-83822	50 mg	Small Compound	Others
T24802	SKF-83822	100 mg	Small Compound	Others
T24803	SKI 5C	1 mg	Small Compound	Others
T24803	SKI 5C	5 mg	Small Compound	Others
T24803	SKI 5C	10 mg	Small Compound	Others
T24803	SKI 5C	25 mg	Small Compound	Others
T24804	SM27	1 mg	Small Compound	FGFR
T24805	SMA-12b	1 mg	Small Compound	Interleukin
T24805	SMA-12b	5 mg	Small Compound	Interleukin
T24805	SMA-12b	10 mg	Small Compound	Interleukin
T24805	SMA-12b	25 mg	Small Compound	Interleukin
T24805	SMA-12b	50 mg	Small Compound	Interleukin
T24806	SMBA2	25 mg	Small Compound	Others
T24806	SMBA2	50 mg	Small Compound	Others
T24806	SMBA2	100 mg	Small Compound	Others
T24807	S-Methylglutathione	2 mg	Peptide	Glyoxalase
T24808	SMI-6860766	25 mg	Small Compound	Others
T24808	SMI-6860766	50 mg	Small Compound	Others
T24808	SMI-6860766	100 mg	Small Compound	Others
T24809	SMU-B	25 mg	Small Compound	Others
T24809	SMU-B	50 mg	Small Compound	Others
T24809	SMU-B	100 mg	Small Compound	Others
T2481	Ascomycin	1 mL	Natural Product	Phosphatase|||Parasite|||Antifungal|||Antibiotic
T2481	Ascomycin	5 mg	Natural Product	Phosphatase|||Parasite|||Antifungal|||Antibiotic
T2481	Ascomycin	10 mg	Natural Product	Phosphatase|||Parasite|||Antifungal|||Antibiotic
T2481	Ascomycin	50 mg	Natural Product	Phosphatase|||Parasite|||Antifungal|||Antibiotic
T2481	Ascomycin	100 mg	Natural Product	Phosphatase|||Parasite|||Antifungal|||Antibiotic
T2481	Ascomycin	500 mg	Natural Product	Phosphatase|||Parasite|||Antifungal|||Antibiotic
T24810	S-Nitroso-N-acetylcysteine	25 mg	Small Compound	Others
T24810	S-Nitroso-N-acetylcysteine	50 mg	Small Compound	Others
T24810	S-Nitroso-N-acetylcysteine	100 mg	Small Compound	Others
T24811	SNX2-1-108	25 mg	Small Compound	Others
T24811	SNX2-1-108	50 mg	Small Compound	Others
T24811	SNX2-1-108	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24812	SOMCL-863	25 mg	Small Compound	Others
T24812	SOMCL-863	50 mg	Small Compound	Others
T24812	SOMCL-863	100 mg	Small Compound	Others
T24813	SOMG-833 HCl	25 mg	Small Compound	Others
T24813	SOMG-833 HCl	50 mg	Small Compound	Others
T24813	SOMG-833 HCl	100 mg	Small Compound	Others
T24814	Sortin2	25 mg	Small Compound	Others
T24815	Sotrastaurin acetate	25 mg	Small Compound	Others
T24815	Sotrastaurin acetate	50 mg	Small Compound	Others
T24815	Sotrastaurin acetate	100 mg	Small Compound	Others
T24816	SP-100030	1 mL	Small Compound	NF-κB
T24816	SP-100030	1 mg	Small Compound	NF-κB
T24816	SP-100030	5 mg	Small Compound	NF-κB
T24816	SP-100030	10 mg	Small Compound	NF-κB
T24816	SP-100030	25 mg	Small Compound	NF-κB
T24816	SP-100030	50 mg	Small Compound	NF-κB
T24816	SP-100030	100 mg	Small Compound	NF-κB
T24816	SP-100030	500 mg	Small Compound	NF-κB
T24817	Otaplimastat	25 mg	Small Compound	Others
T24817	Otaplimastat	50 mg	Small Compound	Others
T24818	Sparfosic Acid	1 mg	Small Compound	Apoptosis
T24818	Sparfosic Acid	5 mg	Small Compound	Apoptosis
T24818	Sparfosic Acid	10 mg	Small Compound	Apoptosis
T24818	Sparfosic Acid	25 mg	Small Compound	Apoptosis
T24818	Sparfosic Acid	50 mg	Small Compound	Apoptosis
T24819	Sparsomycin	1 mg	Small Compound	Others
T24819	Sparsomycin	5 mg	Small Compound	Others
T2482	AT13148	1 mL	Small Compound	ROCK|||Akt|||SGK|||S6 Kinase|||PKA
T2482	AT13148	1 mg	Small Compound	ROCK|||Akt|||SGK|||S6 Kinase|||PKA
T2482	AT13148	2 mg	Small Compound	ROCK|||Akt|||SGK|||S6 Kinase|||PKA
T2482	AT13148	5 mg	Small Compound	ROCK|||Akt|||SGK|||S6 Kinase|||PKA
T2482	AT13148	10 mg	Small Compound	ROCK|||Akt|||SGK|||S6 Kinase|||PKA
T2482	AT13148	25 mg	Small Compound	ROCK|||Akt|||SGK|||S6 Kinase|||PKA
T2482	AT13148	50 mg	Small Compound	ROCK|||Akt|||SGK|||S6 Kinase|||PKA
T24820	Spiraprilat	100 mg	Small Compound	Others
T24820	Spiraprilat	500 mg	Small Compound	Others
T24821	Spizofurone	1 mg	Small Compound	Others
T24821	Spizofurone	5 mg	Small Compound	Others
T24821	Spizofurone	10 mg	Small Compound	Others
T24821	Spizofurone	25 mg	Small Compound	Others
T24821	Spizofurone	50 mg	Small Compound	Others
T24822	SPM-242 racemate	25 mg	Small Compound	Others
T24822	SPM-242 racemate	50 mg	Small Compound	Others
T24822	SPM-242 racemate	100 mg	Small Compound	Others
T24823	SQ 28516	25 mg	Small Compound	Others
T24824	SQ 28517	25 mg	Small Compound	Others
T24825	Squalestatin 2	25 mg	Small Compound	Others
T24826	Squalestatin 3	25 mg	Small Compound	Others
T24827	SR 16832	5 mg	Small Compound	PPAR

Catalog ID	Name	Volume	Product Group	Target
T24827	SR 16832	10 mg	Small Compound	PPAR
T24827	SR 16832	25 mg	Small Compound	PPAR
T24827	SR 16832	50 mg	Small Compound	PPAR
T24827	SR 16832	100 mg	Small Compound	PPAR
T24827	SR 16832	200 mg	Small Compound	PPAR
T24829	SR-3737	25 mg	Small Compound	Others
T24829	SR-3737	50 mg	Small Compound	Others
T24829	SR-3737	100 mg	Small Compound	Others
T2483	Dacomitinib	1 mL	Small Compound	Apoptosis|||EGFR
T2483	Dacomitinib	1 mg	Small Compound	Apoptosis|||EGFR
T2483	Dacomitinib	2 mg	Small Compound	Apoptosis|||EGFR
T2483	Dacomitinib	5 mg	Small Compound	Apoptosis|||EGFR
T2483	Dacomitinib	10 mg	Small Compound	Apoptosis|||EGFR
T2483	Dacomitinib	25 mg	Small Compound	Apoptosis|||EGFR
T2483	Dacomitinib	50 mg	Small Compound	Apoptosis|||EGFR
T2483	Dacomitinib	100 mg	Small Compound	Apoptosis|||EGFR
T2483	Dacomitinib	200 mg	Small Compound	Apoptosis|||EGFR
T2483	Dacomitinib	500 mg	Small Compound	Apoptosis|||EGFR
T24830	SR-4326	25 mg	Small Compound	Others
T24831	SR8993	25 mg	Small Compound	Others
T24831	SR8993	50 mg	Small Compound	Others
T24831	SR8993	100 mg	Small Compound	Others
T24832	SRPIN-803	25 mg	Small Compound	Others
T24832	SRPIN-803	50 mg	Small Compound	Others
T24832	SRPIN-803	100 mg	Small Compound	Others
T24833	ZINC69391	1 mL	Small Compound	Rho|||Apoptosis
T24833	ZINC69391	1 mg	Small Compound	Rho|||Apoptosis
T24833	ZINC69391	2 mg	Small Compound	Rho|||Apoptosis
T24833	ZINC69391	5 mg	Small Compound	Rho|||Apoptosis
T24833	ZINC69391	10 mg	Small Compound	Rho|||Apoptosis
T24833	ZINC69391	25 mg	Small Compound	Rho|||Apoptosis
T24833	ZINC69391	50 mg	Small Compound	Rho|||Apoptosis
T24833	ZINC69391	100 mg	Small Compound	Rho|||Apoptosis
T24833	ZINC69391	200 mg	Small Compound	Rho|||Apoptosis
T24835	SSJ-183	25 mg	Small Compound	Others
T24835	SSJ-183	50 mg	Small Compound	Others
T24835	SSJ-183	100 mg	Small Compound	Others
T24836	ß-pBrPh-Glc	1 mL	Small Compound	Antioxidant
T24836	ß-pBrPh-Glc	1 mg	Small Compound	Antioxidant
T24836	ß-pBrPh-Glc	5 mg	Small Compound	Antioxidant
T24836	ß-pBrPh-Glc	10 mg	Small Compound	Antioxidant
T24836	ß-pBrPh-Glc	25 mg	Small Compound	Antioxidant
T24836	ß-pBrPh-Glc	50 mg	Small Compound	Antioxidant
T24836	ß-pBrPh-Glc	100 mg	Small Compound	Antioxidant
T24836	ß-pBrPh-Glc	500 mg	Small Compound	Antioxidant
T24837	ST-1892	25 mg	Small Compound	Others
T24837	ST-1892	50 mg	Small Compound	Others
T24837	ST-1892	100 mg	Small Compound	Others
T24838	Stafib-1	2 mg	Small Compound	STAT

Catalog ID	Name	Volume	Product Group	Target
T24839	Stampidine	25 mg	Small Compound	Others
T24839	Stampidine	50 mg	Small Compound	Others
T24839	Stampidine	100 mg	Small Compound	Others
T2484	AZD-2461	1 mL	Small Compound	PARP
T2484	AZD-2461	2 mg	Small Compound	PARP
T2484	AZD-2461	5 mg	Small Compound	PARP
T2484	AZD-2461	10 mg	Small Compound	PARP
T2484	AZD-2461	25 mg	Small Compound	PARP
T2484	AZD-2461	50 mg	Small Compound	PARP
T2484	AZD-2461	100 mg	Small Compound	PARP
T24840	STS-E412	1 mL	Small Compound	Others
T24840	STS-E412	1 mg	Small Compound	Others
T24840	STS-E412	2 mg	Small Compound	Others
T24840	STS-E412	5 mg	Small Compound	Others
T24840	STS-E412	10 mg	Small Compound	Others
T24840	STS-E412	25 mg	Small Compound	Others
T24840	STS-E412	50 mg	Small Compound	Others
T24841	Sulfo-MBS Crosslinker	1 g	PROTAC	Others
T24841	Sulfo-MBS Crosslinker	100 mg	PROTAC	Others
T24842	Sulfo-SIA Crosslinker	100 mg	PROTAC	Others
T24843	Syk-IN-1	25 mg	Small Compound	Others
T24843	Syk-IN-1	50 mg	Small Compound	Others
T24843	Syk-IN-1	100 mg	Small Compound	Others
T24844	Synthalin dihydrochloride	25 mg	Small Compound	Others
T24844	Synthalin dihydrochloride	50 mg	Small Compound	Others
T24844	Synthalin dihydrochloride	100 mg	Small Compound	Others
T24845	T16A(inh)-B01	25 mg	Small Compound	Others
T24845	T16A(inh)-B01	50 mg	Small Compound	Others
T24845	T16A(inh)-B01	100 mg	Small Compound	Others
T24847	T16A(inh)-D01	25 mg	Small Compound	Others
T24847	T16A(inh)-D01	50 mg	Small Compound	Others
T24847	T16A(inh)-D01	100 mg	Small Compound	Others
T24848	TachypleginA	25 mg	Small Compound	Others
T24848	TachypleginA	50 mg	Small Compound	Others
T24848	TachypleginA	100 mg	Small Compound	Others
T24849	TachypleginA-2	25 mg	Small Compound	Others
T24849	TachypleginA-2	50 mg	Small Compound	Others
T24849	TachypleginA-2	100 mg	Small Compound	Others
T2485	Baricitinib	1 mL	Small Compound	JAK|||Chk|||Tyrosine Kinases
T2485	Baricitinib	5 mg	Small Compound	JAK|||Chk|||Tyrosine Kinases
T2485	Baricitinib	10 mg	Small Compound	JAK|||Chk|||Tyrosine Kinases
T2485	Baricitinib	25 mg	Small Compound	JAK|||Chk|||Tyrosine Kinases
T2485	Baricitinib	50 mg	Small Compound	JAK|||Chk|||Tyrosine Kinases
T2485	Baricitinib	100 mg	Small Compound	JAK|||Chk|||Tyrosine Kinases
T2485	Baricitinib	200 mg	Small Compound	JAK|||Chk|||Tyrosine Kinases
T2485	Baricitinib	500 mg	Small Compound	JAK|||Chk|||Tyrosine Kinases
T24850	Takeda103A	1 mL	Small Compound	GRK
T24850	Takeda103A	1 mg	Small Compound	GRK
T24850	Takeda103A	2 mg	Small Compound	GRK

Catalog ID	Name	Volume	Product Group	Target
T24850	Takeda103A	5 mg	Small Compound	GRK
T24850	Takeda103A	10 mg	Small Compound	GRK
T24850	Takeda103A	25 mg	Small Compound	GRK
T24850	Takeda103A	50 mg	Small Compound	GRK
T24850	Takeda103A	100 mg	Small Compound	GRK
T24850	Takeda103A	200 mg	Small Compound	GRK
T24851	Talastine HCl	25 mg	Small Compound	Others
T24851	Talastine HCl	50 mg	Small Compound	Others
T24851	Talastine HCl	100 mg	Small Compound	Others
T24852	Tamitinol	25 mg	Small Compound	Others
T24852	Tamitinol	50 mg	Small Compound	Others
T24852	Tamitinol	100 mg	Small Compound	Others
T24853	ZINC05626394	25 mg	Small Compound	Others
T24853	ZINC05626394	50 mg	Small Compound	Others
T24853	ZINC05626394	100 mg	Small Compound	Others
T24854	TAS-4	25 mg	Small Compound	Others
T24854	TAS-4	50 mg	Small Compound	Others
T24854	TAS-4	100 mg	Small Compound	Others
T24855	TASIN-1 Hydrochloride	1 mL	Small Compound	APC/C
T24855	TASIN-1 Hydrochloride	1 mg	Small Compound	APC/C
T24855	TASIN-1 Hydrochloride	5 mg	Small Compound	APC/C
T24855	TASIN-1 Hydrochloride	10 mg	Small Compound	APC/C
T24855	TASIN-1 Hydrochloride	25 mg	Small Compound	APC/C
T24855	TASIN-1 Hydrochloride	50 mg	Small Compound	APC/C
T24855	TASIN-1 Hydrochloride	100 mg	Small Compound	APC/C
T24855	TASIN-1 Hydrochloride	200 mg	Small Compound	APC/C
T24856	t-Boc-aminooxy-PEG3-propargyl	100 mg	PROTAC	Others
T24856	t-Boc-aminooxy-PEG3-propargyl	500 mg	PROTAC	Others
T24857	TBTC	25 mg	Small Compound	Others
T24858	TBZ-07	25 mg	Small Compound	Others
T24858	TBZ-07	50 mg	Small Compound	Others
T24858	TBZ-07	100 mg	Small Compound	Others
T24859	TC-AQP1-1	1 mL	Small Compound	Aquaporin
T24859	TC-AQP1-1	5 mg	Small Compound	Aquaporin
T24859	TC-AQP1-1	10 mg	Small Compound	Aquaporin
T24859	TC-AQP1-1	25 mg	Small Compound	Aquaporin
T24859	TC-AQP1-1	50 mg	Small Compound	Aquaporin
T24859	TC-AQP1-1	100 mg	Small Compound	Aquaporin
T24859	TC-AQP1-1	200 mg	Small Compound	Aquaporin
T2486	IOWH-032	1 mL	Small Compound	CFTR|||Autophagy
T2486	IOWH-032	10 mg	Small Compound	CFTR|||Autophagy
T2486	IOWH-032	25 mg	Small Compound	CFTR|||Autophagy
T2486	IOWH-032	50 mg	Small Compound	CFTR|||Autophagy
T2486	IOWH-032	100 mg	Small Compound	CFTR|||Autophagy
T24860	TC-G1003	25 mg	Small Compound	Others
T24860	TC-G1003	50 mg	Small Compound	Others
T24860	TC-G1003	100 mg	Small Compound	Others
T24861	TDP665759	25 mg	Small Compound	Others
T24861	TDP665759	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24861	TDP665759	100 mg	Small Compound	Others
T24862	TDR32570	25 mg	Small Compound	Others
T24862	TDR32570	50 mg	Small Compound	Others
T24862	TDR32570	100 mg	Small Compound	Others
T24863	Tedisamil	25 mg	Small Compound	Others
T24863	Tedisamil	50 mg	Small Compound	Others
T24863	Tedisamil	100 mg	Small Compound	Others
T24864	ZINC08438472	25 mg	Small Compound	Others
T24864	ZINC08438472	50 mg	Small Compound	Others
T24864	ZINC08438472	100 mg	Small Compound	Others
T24865	Tenivastatin	1 mg	Small Compound	HMG-CoA Reductase|||ROS
T24865	Tenivastatin	5 mg	Small Compound	HMG-CoA Reductase|||ROS
T24865	Tenivastatin	25 mg	Small Compound	HMG-CoA Reductase|||ROS
T24865	Tenivastatin	50 mg	Small Compound	HMG-CoA Reductase|||ROS
T24866	Tetrahydroechinocandin B	100 mg	Small Compound	Others
T24866	Tetrahydroechinocandin B	500 mg	Small Compound	Others
T24867	Tetramycin	25 mg	Small Compound	Others
T24868	Texaline	25 mg	Small Compound	Others
T24868	Texaline	50 mg	Small Compound	Others
T24868	Texaline	100 mg	Small Compound	Others
T24869	Texasin	25 mg	Natural Product	Others
T24869	Texasin	50 mg	Natural Product	Others
T24869	Texasin	100 mg	Natural Product	Others
T2487	Cerdulatinib	1 mL	Small Compound	Tyrosine Kinases|||Syk|||JAK
T2487	Cerdulatinib	1 mg	Small Compound	Tyrosine Kinases|||Syk|||JAK
T2487	Cerdulatinib	2 mg	Small Compound	Tyrosine Kinases|||Syk|||JAK
T2487	Cerdulatinib	5 mg	Small Compound	Tyrosine Kinases|||Syk|||JAK
T2487	Cerdulatinib	10 mg	Small Compound	Tyrosine Kinases|||Syk|||JAK
T2487	Cerdulatinib	25 mg	Small Compound	Tyrosine Kinases|||Syk|||JAK
T2487	Cerdulatinib	50 mg	Small Compound	Tyrosine Kinases|||Syk|||JAK
T2487	Cerdulatinib	100 mg	Small Compound	Tyrosine Kinases|||Syk|||JAK
T2487	Cerdulatinib	200 mg	Small Compound	Tyrosine Kinases|||Syk|||JAK
T2487	Cerdulatinib	500 mg	Small Compound	Tyrosine Kinases|||Syk|||JAK
T24870	TFC-007	1 mg	PROTAC	PGE Synthase|||Ligand for E3 Ligase
T24870	TFC-007	5 mg	PROTAC	PGE Synthase|||Ligand for E3 Ligase
T24870	TFC-007	10 mg	PROTAC	PGE Synthase|||Ligand for E3 Ligase
T24870	TFC-007	25 mg	PROTAC	PGE Synthase|||Ligand for E3 Ligase
T24870	TFC-007	50 mg	PROTAC	PGE Synthase|||Ligand for E3 Ligase
T24871	TFMB-(S)-2-HG	1 mL	Small Compound	DNA Methyltransferase
T24871	TFMB-(S)-2-HG	2 mg	Small Compound	DNA Methyltransferase
T24871	TFMB-(S)-2-HG	5 mg	Small Compound	DNA Methyltransferase
T24871	TFMB-(S)-2-HG	10 mg	Small Compound	DNA Methyltransferase
T24871	TFMB-(S)-2-HG	25 mg	Small Compound	DNA Methyltransferase
T24871	TFMB-(S)-2-HG	50 mg	Small Compound	DNA Methyltransferase
T24871	TFMB-(S)-2-HG	100 mg	Small Compound	DNA Methyltransferase
T24871	TFMB-(S)-2-HG	500 mg	Small Compound	DNA Methyltransferase
T24872	TG101114	25 mg	Small Compound	Others
T24872	TG101114	50 mg	Small Compound	Others
T24872	TG101114	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24873	TGX-115	1 mL	Small Compound	PI3K
T24873	TGX-115	1 mg	Small Compound	PI3K
T24873	TGX-115	5 mg	Small Compound	PI3K
T24873	TGX-115	10 mg	Small Compound	PI3K
T24873	TGX-115	25 mg	Small Compound	PI3K
T24873	TGX-115	50 mg	Small Compound	PI3K
T24873	TGX-115	100 mg	Small Compound	PI3K
T24873	TGX-115	500 mg	Small Compound	PI3K
T24874	TGX-155	25 mg	Small Compound	Others
T24874	TGX-155	50 mg	Small Compound	Others
T24874	TGX-155	100 mg	Small Compound	Others
T24875	TH086	25 mg	Small Compound	Others
T24875	TH086	50 mg	Small Compound	Others
T24875	TH086	100 mg	Small Compound	Others
T24876	Thermopterin	25 mg	Natural Product	Others
T24877	tHGA	25 mg	Small Compound	Others
T24877	tHGA	50 mg	Small Compound	Others
T24877	tHGA	100 mg	Small Compound	Others
T24879	Thioxodihydroquinazolinone-19	25 mg	Small Compound	Others
T24879	Thioxodihydroquinazolinone-19	50 mg	Small Compound	Others
T24879	Thioxodihydroquinazolinone-19	100 mg	Small Compound	Others
T2488	BAY 87-2243	1 mL	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||Ferroptosis
T2488	BAY 87-2243	2 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||Ferroptosis
T2488	BAY 87-2243	5 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||Ferroptosis
T2488	BAY 87-2243	10 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||Ferroptosis
T2488	BAY 87-2243	25 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||Ferroptosis
T2488	BAY 87-2243	50 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||Ferroptosis
T2488	BAY 87-2243	100 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||Ferroptosis
T24880	THPN	25 mg	Small Compound	Others
T24880	THPN	50 mg	Small Compound	Others
T24880	THPN	100 mg	Small Compound	Others
T24881	Thymectacin	1 mg	Small Compound	DNA/RNA Synthesis
T24881	Thymectacin	5 mg	Small Compound	DNA/RNA Synthesis
T24881	Thymectacin	10 mg	Small Compound	DNA/RNA Synthesis
T24881	Thymectacin	25 mg	Small Compound	DNA/RNA Synthesis
T24881	Thymectacin	50 mg	Small Compound	DNA/RNA Synthesis
T24881	Thymectacin	100 mg	Small Compound	DNA/RNA Synthesis
T24882	Tiemonium iodide	25 mg	Small Compound	Others
T24882	Tiemonium iodide	50 mg	Small Compound	Others
T24882	Tiemonium iodide	100 mg	Small Compound	Others
T24883	Tingenin B	25 mg	Small Compound	Others
T24884	Tingenone	25 mg	Natural Product	
T24885	Tiospirone	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor
T24885	Tiospirone	1 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T24885	Tiospirone	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T24885	Tiospirone	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T24885	Tiospirone	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T24885	Tiospirone	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T24885	Tiospirone	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T24885L	Tiaspirone hydrochloride	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor
T24885L	Tiaspirone hydrochloride	1 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T24885L	Tiaspirone hydrochloride	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T24885L	Tiaspirone hydrochloride	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T24885L	Tiaspirone hydrochloride	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T24885L	Tiaspirone hydrochloride	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T24886	TIQ-15	25 mg	Small Compound	Others
T24886	TIQ-15	50 mg	Small Compound	Others
T24886	TIQ-15	100 mg	Small Compound	Others
T24887	Tiropramide	25 mg	Small Compound	Others
T24887	Tiropramide	50 mg	Small Compound	Others
T24887	Tiropramide	100 mg	Small Compound	Others
T2489	Ricolinostat	1 mL	Small Compound	Apoptosis|||HDAC
T2489	Ricolinostat	5 mg	Small Compound	Apoptosis|||HDAC
T2489	Ricolinostat	10 mg	Small Compound	Apoptosis|||HDAC
T2489	Ricolinostat	50 mg	Small Compound	Apoptosis|||HDAC
T2489	Ricolinostat	100 mg	Small Compound	Apoptosis|||HDAC
T24890	TM-233	25 mg	Small Compound	Others
T24890	TM-233	50 mg	Small Compound	Others
T24890	TM-233	100 mg	Small Compound	Others
T24891	TNKS-IN-41	25 mg	Small Compound	Others
T24891	TNKS-IN-41	50 mg	Small Compound	Others
T24891	TNKS-IN-41	100 mg	Small Compound	Others
T24892	Tolboxane	25 mg	Small Compound	Others
T24892	Tolboxane	50 mg	Small Compound	Others
T24892	Tolboxane	100 mg	Small Compound	Others
T24893	Tolciclate	25 mg	Small Compound	Others
T24893	Tolciclate	50 mg	Small Compound	Others
T24893	Tolciclate	100 mg	Small Compound	Others
T24894	Tolnidamine	25 mg	Small Compound	Others
T24894	Tolnidamine	50 mg	Small Compound	Others
T24894	Tolnidamine	100 mg	Small Compound	Others
T24895	Tolypomycin Y	100 mg	Small Compound	Others
T24895	Tolypomycin Y	500 mg	Small Compound	Others
T24896	TP 9201	100 mg	Small Compound	Others
T24896	TP 9201	500 mg	Small Compound	Others
T24897	TP0427736	1 mL	Small Compound	TGF-beta/Smad
T24897	TP0427736	1 mg	Small Compound	TGF-beta/Smad
T24897	TP0427736	5 mg	Small Compound	TGF-beta/Smad
T24897	TP0427736	10 mg	Small Compound	TGF-beta/Smad
T24897	TP0427736	25 mg	Small Compound	TGF-beta/Smad
T24897	TP0427736	50 mg	Small Compound	TGF-beta/Smad
T24898	Trifenagrel	25 mg	Small Compound	Others
T24898	Trifenagrel	50 mg	Small Compound	Others
T24898	Trifenagrel	100 mg	Small Compound	Others
T24899	Trimosulfa	25 mg	Small Compound	Others
T2490	Osimertinib	1 g	Small Compound	EGFR
T2490	Osimertinib	1 mL	Small Compound	EGFR
T2490	Osimertinib	2 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T2490	Osimertinib	5 mg	Small Compound	EGFR
T2490	Osimertinib	10 mg	Small Compound	EGFR
T2490	Osimertinib	25 mg	Small Compound	EGFR
T2490	Osimertinib	50 mg	Small Compound	EGFR
T2490	Osimertinib	100 mg	Small Compound	EGFR
T2490	Osimertinib	200 mg	Small Compound	EGFR
T2490	Osimertinib	500 mg	Small Compound	EGFR
T24900	Troclosene potassium	25 mg	Small Compound	Others
T24900	Troclosene potassium	50 mg	Small Compound	Others
T24900	Troclosene potassium	100 mg	Small Compound	Others
T24901	Troponin I (104-115)	100 mg	Small Compound	Others
T24901	Troponin I (104-115)	500 mg	Small Compound	Others
T24902	TROX-1	25 mg	Small Compound	Others
T24902	TROX-1	50 mg	Small Compound	Others
T24902	TROX-1	100 mg	Small Compound	Others
T24903	TRP-601	25 mg	Small Compound	Others
T24904	TSI-01	1 mg	Small Compound	Others
T24904	TSI-01	5 mg	Small Compound	Others
T24904	TSI-01	10 mg	Small Compound	Others
T24904	TSI-01	25 mg	Small Compound	Others
T24905	TT01001	1 mg	Small Compound	Mitochondrial Metabolism
T24905	TT01001	5 mg	Small Compound	Mitochondrial Metabolism
T24905	TT01001	10 mg	Small Compound	Mitochondrial Metabolism
T24905	TT01001	25 mg	Small Compound	Mitochondrial Metabolism
T24905	TT01001	50 mg	Small Compound	Mitochondrial Metabolism
T24905	TT01001	100 mg	Small Compound	Mitochondrial Metabolism
T24906	Tuna AI	25 mg	Small Compound	Others
T24906L	Tuna AI acetate	1 mL	Peptide	Angiotensin-converting Enzyme (ACE)
T24906L	Tuna AI acetate	1 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T24906L	Tuna AI acetate	2 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T24906L	Tuna AI acetate	5 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T24906L	Tuna AI acetate	10 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T24906L	Tuna AI acetate	25 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T24906L	Tuna AI acetate	50 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T24906L	Tuna AI acetate	100 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T24906L	Tuna AI acetate	200 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T24907	Tunicamine	25 mg	Small Compound	Others
T24908	Tyrphostin 47	25 mg	Small Compound	Others
T24908	Tyrphostin 47	50 mg	Small Compound	Others
T24908	Tyrphostin 47	100 mg	Small Compound	Others
T24909	Tyrphostin 51	25 mg	Small Compound	Others
T24909	Tyrphostin 51	50 mg	Small Compound	Others
T24909	Tyrphostin 51	100 mg	Small Compound	Others
T2491	AZ-5104	1 mL	Small Compound	EGFR
T2491	AZ-5104	5 mg	Small Compound	EGFR
T2491	AZ-5104	10 mg	Small Compound	EGFR
T2491	AZ-5104	25 mg	Small Compound	EGFR
T2491	AZ-5104	50 mg	Small Compound	EGFR
T2491	AZ-5104	100 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T2491	AZ-5104	200 mg	Small Compound	EGFR
T24910	Tyrphostin A46	25 mg	Small Compound	Others
T24910	Tyrphostin A46	50 mg	Small Compound	Others
T24910	Tyrphostin A46	100 mg	Small Compound	Others
T24911	Tyrphostin AG 1112	25 mg	Small Compound	Others
T24911	Tyrphostin AG 1112	50 mg	Small Compound	Others
T24911	Tyrphostin AG 1112	100 mg	Small Compound	Others
T24912	Tyrphostin AG 568	25 mg	Small Compound	Others
T24912	Tyrphostin AG 568	50 mg	Small Compound	Others
T24912	Tyrphostin AG 568	100 mg	Small Compound	Others
T24913	U 89360E	25 mg	Small Compound	Others
T24913	U 89360E	50 mg	Small Compound	Others
T24913	U 89360E	100 mg	Small Compound	Others
T24914	UBP512	25 mg	Small Compound	Others
T24914	UBP512	50 mg	Small Compound	Others
T24914	UBP512	100 mg	Small Compound	Others
T24915	UBP618	25 mg	Small Compound	Others
T24915	UBP618	50 mg	Small Compound	Others
T24915	UBP618	100 mg	Small Compound	Others
T24916	UBP646	25 mg	Small Compound	Others
T24916	UBP646	50 mg	Small Compound	Others
T24916	UBP646	100 mg	Small Compound	Others
T24917	UBP684	25 mg	Small Compound	Others
T24917	UBP684	50 mg	Small Compound	Others
T24917	UBP684	100 mg	Small Compound	Others
T24918	UBP710	1 mL	Small Compound	NMDAR
T24918	UBP710	1 mg	Small Compound	NMDAR
T24918	UBP710	2 mg	Small Compound	NMDAR
T24918	UBP710	5 mg	Small Compound	NMDAR
T24918	UBP710	10 mg	Small Compound	NMDAR
T24918	UBP710	25 mg	Small Compound	NMDAR
T24918	UBP710	50 mg	Small Compound	NMDAR
T24918	UBP710	100 mg	Small Compound	NMDAR
T24918	UBP710	200 mg	Small Compound	NMDAR
T24919	UBP714	25 mg	Small Compound	Others
T24919	UBP714	50 mg	Small Compound	Others
T24919	UBP714	100 mg	Small Compound	Others
T2492	Perifosine	2 mg	Small Compound	Apoptosis|||Akt|||Autophagy
T2492	Perifosine	5 mg	Small Compound	Apoptosis|||Akt|||Autophagy
T2492	Perifosine	10 mg	Small Compound	Apoptosis|||Akt|||Autophagy
T2492	Perifosine	25 mg	Small Compound	Apoptosis|||Akt|||Autophagy
T2492	Perifosine	50 mg	Small Compound	Apoptosis|||Akt|||Autophagy
T2492	Perifosine	100 mg	Small Compound	Apoptosis|||Akt|||Autophagy
T24920	UCD38B HCl	25 mg	Small Compound	Others
T24921	UK-88947 HCl	25 mg	Small Compound	Others
T24921	UK-88947 HCl	50 mg	Small Compound	Others
T24921	UK-88947 HCl	100 mg	Small Compound	Others
T24922	UMB-136	25 mg	Small Compound	Others
T24922	UMB-136	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24922	UMB-136	100 mg	Small Compound	Others
T24923	Umespirone	25 mg	Small Compound	Others
T24923	Umespirone	50 mg	Small Compound	Others
T24923	Umespirone	100 mg	Small Compound	Others
T24924	Umibecestat HCl (1387560-01-1 free base)	100 mg	Small Compound	Others
T24924	Umibecestat HCl (1387560-01-1 free base)	500 mg	Small Compound	Others
T24925	UNC-2170	1 mL	Small Compound	Others
T24925	UNC-2170	1 mg	Small Compound	Others
T24925	UNC-2170	2 mg	Small Compound	Others
T24925	UNC-2170	5 mg	Small Compound	Others
T24925	UNC-2170	10 mg	Small Compound	Others
T24925	UNC-2170	25 mg	Small Compound	Others
T24925	UNC-2170	50 mg	Small Compound	Others
T24925	UNC-2170	100 mg	Small Compound	Others
T24925	UNC-2170	200 mg	Small Compound	Others
T24926	UNC2327	5 mg	Small Compound	Others
T24927	Undecylprodigiosin	25 mg	Small Compound	Others
T24927	Undecylprodigiosin	50 mg	Small Compound	Others
T24927	Undecylprodigiosin	100 mg	Small Compound	Others
T24928	UPR-IN-17#	25 mg	Small Compound	Others
T24928	UPR-IN-17#	50 mg	Small Compound	Others
T24928	UPR-IN-17#	100 mg	Small Compound	Others
T24929	V-06-018	25 mg	Small Compound	Others
T24929	V-06-018	50 mg	Small Compound	Others
T24929	V-06-018	100 mg	Small Compound	Others
T2493	PD 151746	1 mL	Small Compound	Proteasome|||Cysteine Protease
T2493	PD 151746	5 mg	Small Compound	Proteasome|||Cysteine Protease
T2493	PD 151746	10 mg	Small Compound	Proteasome|||Cysteine Protease
T2493	PD 151746	25 mg	Small Compound	Proteasome|||Cysteine Protease
T2493	PD 151746	50 mg	Small Compound	Proteasome|||Cysteine Protease
T24930	Valone	25 mg	Small Compound	Others
T24930	Valone	50 mg	Small Compound	Others
T24930	Valone	100 mg	Small Compound	Others
T24931	Vapiprost	5 mg	Small Compound	Others
T24932	Vatanidipine	1 mL	Small Compound	Calcium Channel
T24932	Vatanidipine	1 mg	Small Compound	Calcium Channel
T24932	Vatanidipine	5 mg	Small Compound	Calcium Channel
T24932	Vatanidipine	10 mg	Small Compound	Calcium Channel
T24932	Vatanidipine	25 mg	Small Compound	Calcium Channel
T24932	Vatanidipine	50 mg	Small Compound	Calcium Channel
T24932	Vatanidipine	100 mg	Small Compound	Calcium Channel
T24933	VCC234718	1 mg	Small Compound	Others
T24933	VCC234718	5 mg	Small Compound	Others
T24933	VCC234718	10 mg	Small Compound	Others
T24933	VCC234718	25 mg	Small Compound	Others
T24933	VCC234718	50 mg	Small Compound	Others
T24934	Vesamicol	25 mg	Small Compound	Others
T24934	Vesamicol	50 mg	Small Compound	Others
T24934	Vesamicol	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24935	Vif-A3G Inhibitor N.41	25 mg	Small Compound	Others
T24935	Vif-A3G Inhibitor N.41	50 mg	Small Compound	Others
T24935	Vif-A3G Inhibitor N.41	100 mg	Small Compound	Others
T24936	Viminol	25 mg	Small Compound	Others
T24936	Viminol	50 mg	Small Compound	Others
T24936	Viminol	100 mg	Small Compound	Others
T24938	Viprostol	25 mg	Small Compound	Others
T24938	Viprostol	50 mg	Small Compound	Others
T24938	Viprostol	100 mg	Small Compound	Others
T24939	Virodhamine trifluoroacetate	25 mg	Small Compound	Others
T24939	Virodhamine trifluoroacetate	50 mg	Small Compound	Others
T24939	Virodhamine trifluoroacetate	100 mg	Small Compound	Others
T2494	Cilengitide	1 mL	Peptide	Integrin|||Autophagy
T2494	Cilengitide	1 mg	Peptide	Integrin|||Autophagy
T2494	Cilengitide	2 mg	Peptide	Integrin|||Autophagy
T2494	Cilengitide	5 mg	Peptide	Integrin|||Autophagy
T2494	Cilengitide	10 mg	Peptide	Integrin|||Autophagy
T2494	Cilengitide	25 mg	Peptide	Integrin|||Autophagy
T2494	Cilengitide	50 mg	Peptide	Integrin|||Autophagy
T2494	Cilengitide	100 mg	Peptide	Integrin|||Autophagy
T24940	Vitacoxib	25 mg	Small Compound	Others
T24941	VMAT2-IN-I HCl	25 mg	Small Compound	Others
T24941	VMAT2-IN-I HCl	50 mg	Small Compound	Others
T24941	VMAT2-IN-I HCl	100 mg	Small Compound	Others
T24943	VPC-14228	1 mL	Small Compound	Androgen Receptor
T24943	VPC-14228	1 mg	Small Compound	Androgen Receptor
T24943	VPC-14228	5 mg	Small Compound	Androgen Receptor
T24943	VPC-14228	10 mg	Small Compound	Androgen Receptor
T24943	VPC-14228	25 mg	Small Compound	Androgen Receptor
T24943	VPC-14228	50 mg	Small Compound	Androgen Receptor
T24943	VPC-14228	100 mg	Small Compound	Androgen Receptor
T24944	VPC-14449	25 mg	Small Compound	Others
T24944	VPC-14449	50 mg	Small Compound	Others
T24944	VPC-14449	100 mg	Small Compound	Others
T24945	VU0410425	25 mg	Small Compound	Others
T24945	VU0410425	50 mg	Small Compound	Others
T24945	VU0410425	100 mg	Small Compound	Others
T24946	VU0415374	25 mg	Small Compound	Others
T24946	VU0415374	50 mg	Small Compound	Others
T24946	VU0415374	100 mg	Small Compound	Others
T24947	VU0431316	25 mg	Small Compound	Others
T24947	VU0431316	50 mg	Small Compound	Others
T24947	VU0431316	100 mg	Small Compound	Others
T24948	VU625	1 mg	Small Compound	Others
T24948	VU625	5 mg	Small Compound	Others
T24948	VU625	10 mg	Small Compound	Others
T24948	VU625	25 mg	Small Compound	Others
T24948	VU625	50 mg	Small Compound	Others
T24949	VUF10132	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24949	VUF10132	50 mg	Small Compound	Others
T24949	VUF10132	100 mg	Small Compound	Others
T2495	Lomeguatrib	1 mL	Small Compound	DNA Methyltransferase|||DNA Alkylation
T2495	Lomeguatrib	5 mg	Small Compound	DNA Methyltransferase|||DNA Alkylation
T2495	Lomeguatrib	10 mg	Small Compound	DNA Methyltransferase|||DNA Alkylation
T2495	Lomeguatrib	25 mg	Small Compound	DNA Methyltransferase|||DNA Alkylation
T2495	Lomeguatrib	50 mg	Small Compound	DNA Methyltransferase|||DNA Alkylation
T2495	Lomeguatrib	100 mg	Small Compound	DNA Methyltransferase|||DNA Alkylation
T2495	Lomeguatrib	500 mg	Small Compound	DNA Methyltransferase|||DNA Alkylation
T24950	VUF-10214	25 mg	Small Compound	Others
T24950	VUF-10214	50 mg	Small Compound	Others
T24950	VUF-10214	100 mg	Small Compound	Others
T24951	VUF-10497	25 mg	Small Compound	Others
T24951	VUF-10497	50 mg	Small Compound	Others
T24951	VUF-10497	100 mg	Small Compound	Others
T24952	ZINC17167211	25 mg	Small Compound	Others
T24952	ZINC17167211	50 mg	Small Compound	Others
T24952	ZINC17167211	100 mg	Small Compound	Others
T24953	YCW-E11	25 mg	Small Compound	Others
T24953	YCW-E11	50 mg	Small Compound	Others
T24953	YCW-E11	100 mg	Small Compound	Others
T24954	YF479	25 mg	Small Compound	Others
T24954	YF479	50 mg	Small Compound	Others
T24954	YF479	100 mg	Small Compound	Others
T24956	(18F)LBT 999	100 mg	Small Compound	Others
T24956	(18F)LBT 999	500 mg	Small Compound	Others
T24957	(L)-Canavanine	25 mg	Small Compound	Others
T24957	(L)-Canavanine	50 mg	Small Compound	Others
T24957	(L)-Canavanine	100 mg	Small Compound	Others
T24958	(R)-Licarbazepine Acetate	25 mg	Small Compound	Others
T24958	(R)-Licarbazepine Acetate	50 mg	Small Compound	Others
T24958	(R)-Licarbazepine Acetate	100 mg	Small Compound	Others
T24959	(R)-SCH-23982 HCl	25 mg	Small Compound	Others
T24959	(R)-SCH-23982 HCl	50 mg	Small Compound	Others
T24959	(R)-SCH-23982 HCl	100 mg	Small Compound	Others
T2496	(Z)-Semaxinib	1 mL	Small Compound	VEGFR
T2496	(Z)-Semaxinib	1 mg	Small Compound	VEGFR
T2496	(Z)-Semaxinib	5 mg	Small Compound	VEGFR
T2496	(Z)-Semaxinib	10 mg	Small Compound	VEGFR
T2496	(Z)-Semaxinib	25 mg	Small Compound	VEGFR
T2496	(Z)-Semaxinib	50 mg	Small Compound	VEGFR
T2496	(Z)-Semaxinib	100 mg	Small Compound	VEGFR
T2496	(Z)-Semaxinib	200 mg	Small Compound	VEGFR
T24960	10-Cl-BBQ	5 mg	Small Compound	Others
T24961	10-Deazaaminopterin	100 mg	Small Compound	Others
T24961	10-Deazaaminopterin	500 mg	Small Compound	Others
T24962	10-Formylfolic acid	1 mg	Small Compound	DHFR
T24962	10-Formylfolic acid	5 mg	Small Compound	DHFR
T24962	10-Formylfolic acid	10 mg	Small Compound	DHFR

Catalog ID	Name	Volume	Product Group	Target
T24962	10-Formylfolic acid	25 mg	Small Compound	DHFR
T24962	10-Formylfolic acid	50 mg	Small Compound	DHFR
T24962	10-Formylfolic acid	100 mg	Small Compound	DHFR
T24963	10-Methyl-10-deazaaminopterin	25 mg	Small Compound	Others
T24963	10-Methyl-10-deazaaminopterin	50 mg	Small Compound	Others
T24963	10-Methyl-10-deazaaminopterin	100 mg	Small Compound	Others
T24964	10-Thiofolic acid	25 mg	Small Compound	Others
T24965	11-Deazahomofolic acid	25 mg	Small Compound	Others
T24966	11-Oxahomoaminopterin	25 mg	Small Compound	Others
T24966	11-Oxahomoaminopterin	50 mg	Small Compound	Others
T24966	11-Oxahomoaminopterin	100 mg	Small Compound	Others
T24967	11-Oxahomofolic acid	25 mg	Small Compound	Others
T24968	13-Deoxycarminomycin	25 mg	Small Compound	Others
T24969	18BIOder	25 mg	Small Compound	Others
T24969	18BIOder	50 mg	Small Compound	Others
T24969	18BIOder	100 mg	Small Compound	Others
T2497	MPEP hydrochloride	1 mL	Small Compound	GluR
T2497	MPEP hydrochloride	10 mg	Small Compound	GluR
T2497	MPEP hydrochloride	25 mg	Small Compound	GluR
T2497	MPEP hydrochloride	50 mg	Small Compound	GluR
T2497	MPEP hydrochloride	100 mg	Small Compound	GluR
T24971	2002-H20	5 mg	Small Compound	Others
T24971	2002-H20	25 mg	Small Compound	Others
T24972	2'-Fluoroaminopterin	25 mg	Small Compound	Others
T24972	2'-Fluoroaminopterin	50 mg	Small Compound	Others
T24972	2'-Fluoroaminopterin	100 mg	Small Compound	Others
T24973	2-Iodoestradiol	25 mg	Small Compound	Others
T24973	2-Iodoestradiol	50 mg	Small Compound	Others
T24973	2-Iodoestradiol	100 mg	Small Compound	Others
T24974	2-Iodohistidine	25 mg	Small Compound	Others
T24974	2-Iodohistidine	50 mg	Small Compound	Others
T24974	2-Iodohistidine	100 mg	Small Compound	Others
T24975	2MeSAMP	25 mg	Small Compound	Others
T24975	2MeSAMP	50 mg	Small Compound	Others
T24975	2MeSAMP	100 mg	Small Compound	Others
T24976	3'-Fluoroaminopterin	25 mg	Small Compound	Others
T24976	3'-Fluoroaminopterin	50 mg	Small Compound	Others
T24976	3'-Fluoroaminopterin	100 mg	Small Compound	Others
T24977	4-Isopropoxybenzoic acid	1 mL	Small Compound	Microtubule Associated
T24977	4-Isopropoxybenzoic acid	10 mg	Small Compound	Microtubule Associated
T24977	4-Isopropoxybenzoic acid	25 mg	Small Compound	Microtubule Associated
T24977	4-Isopropoxybenzoic acid	50 mg	Small Compound	Microtubule Associated
T24977	4-Isopropoxybenzoic acid	100 mg	Small Compound	Microtubule Associated
T24977	4-Isopropoxybenzoic acid	200 mg	Small Compound	Microtubule Associated
T24978	5,10-Dideazaaminopterin	25 mg	Small Compound	Others
T24978	5,10-Dideazaaminopterin	50 mg	Small Compound	Others
T24978	5,10-Dideazaaminopterin	100 mg	Small Compound	Others
T24979	5,10-Dideazafolic acid	25 mg	Small Compound	Others
T24979	5,10-Dideazafolic acid	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24979	5,10-Dideazafolic acid	100 mg	Small Compound	Others
T2498	Adjudin	1 mL	Small Compound	Chloride channel|||Mitochondrial Metabolism
T2498	Adjudin	5 mg	Small Compound	Chloride channel|||Mitochondrial Metabolism
T2498	Adjudin	10 mg	Small Compound	Chloride channel|||Mitochondrial Metabolism
T2498	Adjudin	25 mg	Small Compound	Chloride channel|||Mitochondrial Metabolism
T2498	Adjudin	50 mg	Small Compound	Chloride channel|||Mitochondrial Metabolism
T2498	Adjudin	100 mg	Small Compound	Chloride channel|||Mitochondrial Metabolism
T2498	Adjudin	500 mg	Small Compound	Chloride channel|||Mitochondrial Metabolism
T24980	5-DACTHF	25 mg	Small Compound	Others
T24980	5-DACTHF	50 mg	Small Compound	Others
T24980	5-DACTHF	100 mg	Small Compound	Others
T24981	5,6,7,8-Tetrahydro-8-deazahomofolic acid	25 mg	Small Compound	Others
T24981	5,6,7,8-Tetrahydro-8-deazahomofolic acid	50 mg	Small Compound	Others
T24981	5,6,7,8-Tetrahydro-8-deazahomofolic acid	100 mg	Small Compound	Others
T24982	546C88	25 mg	Small Compound	Others
T24982	546C88	50 mg	Small Compound	Others
T24982	546C88	100 mg	Small Compound	Others
T24983	5-Deazaisofolic acid	25 mg	Small Compound	Others
T24983	5-Deazaisofolic acid	50 mg	Small Compound	Others
T24983	5-Deazaisofolic acid	100 mg	Small Compound	Others
T24984	5J-4	1 mL	Small Compound	Calcium Channel
T24984	5J-4	5 mg	Small Compound	Calcium Channel
T24984	5J-4	10 mg	Small Compound	Calcium Channel
T24984	5J-4	25 mg	Small Compound	Calcium Channel
T24984	5J-4	50 mg	Small Compound	Calcium Channel
T24985	5-Monobutyl methotrexate	100 mg	Small Compound	Others
T24985	5-Monobutyl methotrexate	500 mg	Small Compound	Others
T24986	6bK	25 mg	Small Compound	Others
T24986	6bK	50 mg	Small Compound	Others
T24986	6bK	100 mg	Small Compound	Others
T24987	6CEPN	25 mg	Small Compound	Others
T24987	6CEPN	50 mg	Small Compound	Others
T24987	6CEPN	100 mg	Small Compound	Others
T24988	7ETMC	25 mg	Small Compound	Others
T24988	7ETMC	50 mg	Small Compound	Others
T24988	7ETMC	100 mg	Small Compound	Others
T24989	85548e	25 mg	Small Compound	Others
T2499	Torcetrapib	1 mL	Small Compound	CETP
T2499	Torcetrapib	2 mg	Small Compound	CETP
T2499	Torcetrapib	5 mg	Small Compound	CETP
T2499	Torcetrapib	10 mg	Small Compound	CETP
T2499	Torcetrapib	25 mg	Small Compound	CETP
T2499	Torcetrapib	50 mg	Small Compound	CETP
T24990	8-Deazafolic acid	25 mg	Small Compound	Others
T24990	8-Deazafolic acid	50 mg	Small Compound	Others
T24990	8-Deazafolic acid	100 mg	Small Compound	Others
T24991	8-Deazahomofolic acid	25 mg	Small Compound	Others
T24991	8-Deazahomofolic acid	50 mg	Small Compound	Others
T24991	8-Deazahomofolic acid	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T24992	A-130A	25 mg	Small Compound	Others
T24993	A1899	5 mg	Small Compound	Others
T24993	A1899	25 mg	Small Compound	Others
T24995	Abediterol napadisylate	25 mg	Small Compound	Others
T24996	Abieslactone	25 mg	Small Compound	Others
T24997	ABT-510 acetate	1 mg	Peptide	Apoptosis
T24997	ABT-510 acetate	5 mg	Peptide	Apoptosis
T24997	ABT-510 acetate	10 mg	Peptide	Apoptosis
T24997	ABT-510 acetate	25 mg	Peptide	Apoptosis
T24997	ABT-510 acetate	50 mg	Peptide	Apoptosis
T24997	ABT-510 acetate	100 mg	Peptide	Apoptosis
T24998	AC-93253 iodide	25 mg	Small Compound	Others
T24998	AC-93253 iodide	50 mg	Small Compound	Others
T24998	AC-93253 iodide	100 mg	Small Compound	Others
T24999	Acequinocyl	200 mg	Small Compound	Others
T2500	Cediranib	1 mL	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit|||Autophagy
T2500	Cediranib	2 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit|||Autophagy
T2500	Cediranib	5 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit|||Autophagy
T2500	Cediranib	10 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit|||Autophagy
T2500	Cediranib	25 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit|||Autophagy
T2500	Cediranib	50 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit|||Autophagy
T2500	Cediranib	100 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit|||Autophagy
T2500	Cediranib	200 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit|||Autophagy
T2500	Cediranib	500 mg	Small Compound	VEGFR|||FLT|||PDGFR|||c-Kit|||Autophagy
T25000	Acetylaleuritolic acid	25 mg	Small Compound	Others
T25000	Acetylaleuritolic acid	50 mg	Small Compound	Others
T25000	Acetylaleuritolic acid	100 mg	Small Compound	Others
T25001	Acetylkidamycin	25 mg	Small Compound	Others
T25002	Acrinathrin	25 mg	Small Compound	Others
T25003	Acrinor	25 mg	Small Compound	Others
T25004	Advantame anhydrous	10 mg	Small Compound	Others
T25004	Advantame anhydrous	25 mg	Small Compound	Others
T25004	Advantame anhydrous	100 mg	Small Compound	Others
T25005	AF267	25 mg	Small Compound	Others
T25005	AF267	50 mg	Small Compound	Others
T25005	AF267	100 mg	Small Compound	Others
T25006	AGI-14100	1 mg	Small Compound	Dehydrogenase
T25006	AGI-14100	5 mg	Small Compound	Dehydrogenase
T25006	AGI-14100	10 mg	Small Compound	Dehydrogenase
T25006	AGI-14100	25 mg	Small Compound	Dehydrogenase
T25006	AGI-14100	50 mg	Small Compound	Dehydrogenase
T25006	AGI-14100	100 mg	Small Compound	Dehydrogenase
T25007	AGLME	25 mg	Peptide	
T25007	AGLME	50 mg	Peptide	
T25007	AGLME	100 mg	Peptide	
T25008	AI3-15089	25 mg	Small Compound	Others
T25009	AK 275	25 mg	Small Compound	Others
T25009	AK 275	50 mg	Small Compound	Others
T25009	AK 275	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T2500L	Cediranib maleate	1 mL	Small Compound	Autophagy|||VEGFR
T2500L	Cediranib maleate	2 mg	Small Compound	Autophagy|||VEGFR
T2500L	Cediranib maleate	5 mg	Small Compound	Autophagy|||VEGFR
T2500L	Cediranib maleate	10 mg	Small Compound	Autophagy|||VEGFR
T2500L	Cediranib maleate	25 mg	Small Compound	Autophagy|||VEGFR
T2500L	Cediranib maleate	50 mg	Small Compound	Autophagy|||VEGFR
T2501	Canertinib dihydrochloride	1 mL	Small Compound	EGFR
T2501	Canertinib dihydrochloride	10 mg	Small Compound	EGFR
T2501	Canertinib dihydrochloride	25 mg	Small Compound	EGFR
T2501	Canertinib dihydrochloride	50 mg	Small Compound	EGFR
T25010	AK-2-38	25 mg	Small Compound	Others
T25010	AK-2-38	50 mg	Small Compound	Others
T25010	AK-2-38	100 mg	Small Compound	Others
T25011	AK-295	100 mg	Small Compound	Others
T25011	AK-295	500 mg	Small Compound	Others
T25013	Aklanonic acid	25 mg	Small Compound	Others
T25015	AKP-001	1 mg	Small Compound	p38 MAPK
T25015	AKP-001	5 mg	Small Compound	p38 MAPK
T25015	AKP-001	10 mg	Small Compound	p38 MAPK
T25015	AKP-001	25 mg	Small Compound	p38 MAPK
T25016	Akrobomycin	25 mg	Small Compound	Others
T25017	AKT-I-1	1 mg	Small Compound	Akt
T25017	AKT-I-1	2 mg	Small Compound	Akt
T25017	AKT-I-1	5 mg	Small Compound	Akt
T25017	AKT-I-1	10 mg	Small Compound	Akt
T25017	AKT-I-1	25 mg	Small Compound	Akt
T25017	AKT-I-1	50 mg	Small Compound	Akt
T25017	AKT-I-1	100 mg	Small Compound	Akt
T25017	AKT-I-1	200 mg	Small Compound	Akt
T25018	Akuammine	1 mg	Small Compound	Others
T25018	Akuammine	5 mg	Small Compound	Others
T25018	Akuammine	10 mg	Small Compound	Others
T25019	AL 4114	25 mg	Small Compound	Others
T25019	AL 4114	50 mg	Small Compound	Others
T25019	AL 4114	100 mg	Small Compound	Others
T2502	INH1	1 mL	Small Compound	Apoptosis|||Microtubule Associated
T2502	INH1	25 mg	Small Compound	Apoptosis|||Microtubule Associated
T2502	INH1	50 mg	Small Compound	Apoptosis|||Microtubule Associated
T2502	INH1	100 mg	Small Compound	Apoptosis|||Microtubule Associated
T2502	INH1	200 mg	Small Compound	Apoptosis|||Microtubule Associated
T25020	AL-9	25 mg	Small Compound	Others
T25021	Alafosfalin	2 mg	Small Compound	Others
T25022	Alahopcin	100 mg	Small Compound	Others
T25022	Alahopcin	500 mg	Small Compound	Others
T25023	Alamifovir	25 mg	Small Compound	Others
T25023	Alamifovir	50 mg	Small Compound	Others
T25023	Alamifovir	100 mg	Small Compound	Others
T25025	ALB-109564 dihydrochloride	25 mg	Small Compound	Others
T25026	Albitiazolium	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25026	Albitiazolium	50 mg	Small Compound	Others
T25026	Albitiazolium	100 mg	Small Compound	Others
T25027	Albocycline	25 mg	Small Compound	Others
T25028	Albonoursin	100 mg	Small Compound	Others
T25028	Albonoursin	500 mg	Small Compound	Others
T25029	Albothricin	25 mg	Small Compound	Others
T2503	PAC-1	1 mL	Small Compound	Autophagy|||Apoptosis|||Caspase
T2503	PAC-1	10 mg	Small Compound	Autophagy|||Apoptosis|||Caspase
T2503	PAC-1	25 mg	Small Compound	Autophagy|||Apoptosis|||Caspase
T2503	PAC-1	50 mg	Small Compound	Autophagy|||Apoptosis|||Caspase
T2503	PAC-1	100 mg	Small Compound	Autophagy|||Apoptosis|||Caspase
T2503	PAC-1	500 mg	Small Compound	Autophagy|||Apoptosis|||Caspase
T25031	Albutoin	2 mg	Small Compound	Others
T25032	ALC67	25 mg	Small Compound	Others
T25032	ALC67	50 mg	Small Compound	Others
T25032	ALC67	100 mg	Small Compound	Others
T25033	Alcaftadine carboxylic acid	25 mg	Small Compound	Others
T25034	Alcindoromycin	25 mg	Small Compound	Others
T25035	Alclofenac lysinate	25 mg	Small Compound	Others
T25035	Alclofenac lysinate	50 mg	Small Compound	Others
T25035	Alclofenac lysinate	100 mg	Small Compound	Others
T25036	Alclofenac sodium	25 mg	Small Compound	Others
T25036	Alclofenac sodium	50 mg	Small Compound	Others
T25036	Alclofenac sodium	100 mg	Small Compound	Others
T25037	Aldecalmycin	25 mg	Small Compound	Others
T25038	Aldgamycin E	25 mg	Small Compound	Others
T25039	Aldgamycin G	25 mg	Small Compound	Others
T2504	Pritelivir	1 mL	Small Compound	HSV|||DNA/RNA Synthesis
T2504	Pritelivir	5 mg	Small Compound	HSV|||DNA/RNA Synthesis
T2504	Pritelivir	10 mg	Small Compound	HSV|||DNA/RNA Synthesis
T2504	Pritelivir	25 mg	Small Compound	HSV|||DNA/RNA Synthesis
T2504	Pritelivir	50 mg	Small Compound	HSV|||DNA/RNA Synthesis
T2504	Pritelivir	100 mg	Small Compound	HSV|||DNA/RNA Synthesis
T2504	Pritelivir	500 mg	Small Compound	HSV|||DNA/RNA Synthesis
T25040	Aldophosphamide	25 mg	Small Compound	Others
T25040	Aldophosphamide	50 mg	Small Compound	Others
T25040	Aldophosphamide	100 mg	Small Compound	Others
T25042	Alentemol hydrobromide	25 mg	Small Compound	Others
T25042	Alentemol hydrobromide	50 mg	Small Compound	Others
T25042	Alentemol hydrobromide	100 mg	Small Compound	Others
T25043	Alestramustine	100 mg	Small Compound	Others
T25043	Alestramustine	500 mg	Small Compound	Others
T25044	Aletamine hydrochloride	25 mg	Small Compound	Others
T25044	Aletamine hydrochloride	50 mg	Small Compound	Others
T25044	Aletamine hydrochloride	100 mg	Small Compound	Others
T25045	Aleurodiscal	25 mg	Small Compound	Others
T25046	Alexomycin	100 mg	Small Compound	Others
T25046	Alexomycin	500 mg	Small Compound	Others
T25047	Alfetamine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25047	Alfetamine	50 mg	Small Compound	Others
T25047	Alfetamine	100 mg	Small Compound	Others
T25048	Algestone acetophenide	1 mL	Small Compound	Others
T25048	Algestone acetophenide	5 mg	Small Compound	Others
T25048	Algestone acetophenide	10 mg	Small Compound	Others
T25048	Algestone acetophenide	25 mg	Small Compound	Others
T25048	Algestone acetophenide	50 mg	Small Compound	Others
T25048	Algestone acetophenide	100 mg	Small Compound	Others
T25048	Algestone acetophenide	200 mg	Small Compound	Others
T25049	Allethrin	1 mL	Small Compound	Caspase|||Bcl-2 Family
T25049	Allethrin	10 mg	Small Compound	Caspase|||Bcl-2 Family
T25049	Allethrin	25 mg	Small Compound	Caspase|||Bcl-2 Family
T25049	Allethrin	50 mg	Small Compound	Caspase|||Bcl-2 Family
T25049	Allethrin	100 mg	Small Compound	Caspase|||Bcl-2 Family
T25049	Allethrin	200 mg	Small Compound	Caspase|||Bcl-2 Family
T25049	Allethrin	500 mg	Small Compound	Caspase|||Bcl-2 Family
T2505	S3I-201	5 mg	Small Compound	STAT
T2505	S3I-201	10 mg	Small Compound	STAT
T2505	S3I-201	25 mg	Small Compound	STAT
T2505	S3I-201	50 mg	Small Compound	STAT
T2505	S3I-201	100 mg	Small Compound	STAT
T2505	S3I-201	200 mg	Small Compound	STAT
T25050	Alloferon 3	100 mg	Small Compound	Others
T25050	Alloferon 3	500 mg	Small Compound	Others
T25051	Allotrap	100 mg	Small Compound	Others
T25051	Allotrap	500 mg	Small Compound	Others
T25052	Allylglycine	25 mg	Peptide	
T25052	Allylglycine	50 mg	Peptide	
T25052	Allylglycine	100 mg	Peptide	
T25053	alpha-Gliadin (43-49)	100 mg	Peptide	
T25053	alpha-Gliadin (43-49)	500 mg	Peptide	
T25055	alpha-RA-F	25 mg	Small Compound	Others
T25055	alpha-RA-F	50 mg	Small Compound	Others
T25055	alpha-RA-F	100 mg	Small Compound	Others
T25056	Alphostatin	25 mg	Small Compound	Others
T25057	Alpiropride	25 mg	Small Compound	Others
T25057	Alpiropride	50 mg	Small Compound	Others
T25057	Alpiropride	100 mg	Small Compound	Others
T25058	Alteconazole	25 mg	Small Compound	Others
T25058	Alteconazole	50 mg	Small Compound	Others
T25058	Alteconazole	100 mg	Small Compound	Others
T25059	Alteminostat	25 mg	Small Compound	Others
T25059	Alteminostat	50 mg	Small Compound	Others
T25059	Alteminostat	100 mg	Small Compound	Others
T2506	AZD-5438	1 mL	Small Compound	CDK
T2506	AZD-5438	5 mg	Small Compound	CDK
T2506	AZD-5438	10 mg	Small Compound	CDK
T2506	AZD-5438	25 mg	Small Compound	CDK
T2506	AZD-5438	50 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T2506	AZD-5438	100 mg	Small Compound	CDK
T25060	Althiomycin	2 mg	Small Compound	Others
T25061	Altromycin A	25 mg	Small Compound	Others
T25062	Altromycin B	25 mg	Small Compound	Others
T25063	Altromycin C	25 mg	Small Compound	Others
T25064	Altromycin D	25 mg	Small Compound	Others
T25065	Altromycin E	25 mg	Small Compound	Others
T25066	Altromycin F	25 mg	Small Compound	Others
T25067	Altromycin G	25 mg	Small Compound	Others
T25068	AM 4299 B	25 mg	Small Compound	Others
T25068	AM 4299 B	50 mg	Small Compound	Others
T25068	AM 4299 B	100 mg	Small Compound	Others
T25069	AMA-37	25 mg	Small Compound	Others
T25069	AMA-37	50 mg	Small Compound	Others
T25069	AMA-37	100 mg	Small Compound	Others
T2507	Azeliragon	1 mL	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T2507	Azeliragon	2 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T2507	Azeliragon	5 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T2507	Azeliragon	10 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T2507	Azeliragon	25 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T2507	Azeliragon	50 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T2507	Azeliragon	100 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T25070	Amabiline	25 mg	Small Compound	Others
T25071	Amadinone	25 mg	Small Compound	Others
T25071	Amadinone	50 mg	Small Compound	Others
T25071	Amadinone	100 mg	Small Compound	Others
T25072	Amantocillin	25 mg	Small Compound	Others
T25073	Ambamustine	25 mg	Small Compound	Others
T25073	Ambamustine	50 mg	Small Compound	Others
T25073	Ambamustine	100 mg	Small Compound	Others
T25074	Ambasilide	25 mg	Small Compound	Others
T25074	Ambasilide	50 mg	Small Compound	Others
T25074	Ambasilide	100 mg	Small Compound	Others
T25075	Ambelline	25 mg	Small Compound	Others
T25075	Ambelline	50 mg	Small Compound	Others
T25075	Ambelline	100 mg	Small Compound	Others
T25076	Amelparib	25 mg	Small Compound	Others
T25076	Amelparib	50 mg	Small Compound	Others
T25076	Amelparib	100 mg	Small Compound	Others
T25078	AMG9090	25 mg	Small Compound	Others
T25078	AMG9090	50 mg	Small Compound	Others
T25078	AMG9090	100 mg	Small Compound	Others
T25079	Aminopterin N-hydroxysuccinimide ester	25 mg	Small Compound	Others
T25079	Aminopterin N-hydroxysuccinimide ester	50 mg	Small Compound	Others
T25079	Aminopterin N-hydroxysuccinimide ester	100 mg	Small Compound	Others
T2507L	Ambamustine HCl	100 mg	Small Compound	Others
T2507L	Ambamustine HCl	500 mg	Small Compound	Others
T2507L2	Azeliragon HCl	25 mg	Small Compound	Others
T2507L2	Azeliragon HCl	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T2507L2	Azeliragon HCl	100 mg	Small Compound	Others
T2508	Binimetinib	1 mL	Small Compound	MEK|||Autophagy
T2508	Binimetinib	5 mg	Small Compound	MEK|||Autophagy
T2508	Binimetinib	10 mg	Small Compound	MEK|||Autophagy
T2508	Binimetinib	25 mg	Small Compound	MEK|||Autophagy
T2508	Binimetinib	50 mg	Small Compound	MEK|||Autophagy
T2508	Binimetinib	100 mg	Small Compound	MEK|||Autophagy
T2508	Binimetinib	200 mg	Small Compound	MEK|||Autophagy
T25080	Amiprilose	1 mg	Small Compound	Antibacterial
T25080	Amiprilose	5 mg	Small Compound	Antibacterial
T25080	Amiprilose	10 mg	Small Compound	Antibacterial
T25080	Amiprilose	25 mg	Small Compound	Antibacterial
T25080	Amiprilose	50 mg	Small Compound	Antibacterial
T25080	Amiprilose	100 mg	Small Compound	Antibacterial
T25080L	Amiprilose hydrochloride	25 mg	Small Compound	Others
T25080L	Amiprilose hydrochloride	50 mg	Small Compound	Others
T25080L	Amiprilose hydrochloride	100 mg	Small Compound	Others
T25081	Amitriptylinoxide	25 mg	Small Compound	Others
T25081	Amitriptylinoxide	50 mg	Small Compound	Others
T25081	Amitriptylinoxide	100 mg	Small Compound	Others
T25083	Amphotalide	25 mg	Small Compound	Others
T25083	Amphotalide	50 mg	Small Compound	Others
T25083	Amphotalide	100 mg	Small Compound	Others
T25084	AM-TS23	25 mg	Small Compound	Others
T25084	AM-TS23	50 mg	Small Compound	Others
T25084	AM-TS23	100 mg	Small Compound	Others
T25085	Amythiamicin B	25 mg	Small Compound	Others
T25087	Angiopeptin	100 mg	Peptide	
T25087	Angiopeptin	500 mg	Peptide	
T25088	Anirolac	25 mg	Small Compound	Others
T25089	Anisopirol	25 mg	Small Compound	Others
T25089	Anisopirol	50 mg	Small Compound	Others
T25089	Anisopirol	100 mg	Small Compound	Others
T2509	Tozasertib	1 mL	Small Compound	Aurora Kinase|||Autophagy
T2509	Tozasertib	50 mg	Small Compound	Aurora Kinase|||Autophagy
T2509	Tozasertib	100 mg	Small Compound	Aurora Kinase|||Autophagy
T25090	Antafenite	25 mg	Small Compound	Others
T25090	Antafenite	50 mg	Small Compound	Others
T25090	Antafenite	100 mg	Small Compound	Others
T25091	Antho-riamide II	100 mg	Small Compound	Others
T25091	Antho-riamide II	500 mg	Small Compound	Others
T25092	Antho-rpamide II	100 mg	Peptide	
T25092	Antho-rpamide II	500 mg	Peptide	
T25093	Anthrarobin	25 mg	Small Compound	Others
T25093	Anthrarobin	50 mg	Small Compound	Others
T25093	Anthrarobin	100 mg	Small Compound	Others
T25095	Antibiotic LB 10517	25 mg	Small Compound	Others
T25096	Antibiotic SF 2132	100 mg	Small Compound	Others
T25096	Antibiotic SF 2132	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25097	Antibiotic tan-592B	25 mg	Small Compound	Others
T25098	Antiflammin P2	1 mg	Peptide	
T2510	Galunisertib	1 g	Small Compound	TGF-beta/Smad
T2510	Galunisertib	1 mL	Small Compound	TGF-beta/Smad
T2510	Galunisertib	5 mg	Small Compound	TGF-beta/Smad
T2510	Galunisertib	10 mg	Small Compound	TGF-beta/Smad
T2510	Galunisertib	25 mg	Small Compound	TGF-beta/Smad
T2510	Galunisertib	50 mg	Small Compound	TGF-beta/Smad
T2510	Galunisertib	100 mg	Small Compound	TGF-beta/Smad
T2510	Galunisertib	200 mg	Small Compound	TGF-beta/Smad
T2510	Galunisertib	500 mg	Small Compound	TGF-beta/Smad
T25100	Antioquine	25 mg	Small Compound	Others
T25101	Antrimycin	25 mg	Small Compound	Others
T25102	Aprikalim	1 mg	Small Compound	Potassium Channel
T25102	Aprikalim	5 mg	Small Compound	Potassium Channel
T25102	Aprikalim	10 mg	Small Compound	Potassium Channel
T25102	Aprikalim	25 mg	Small Compound	Potassium Channel
T25102	Aprikalim	50 mg	Small Compound	Potassium Channel
T25104	Aprofene	100 mg	Small Compound	Others
T25104	Aprofene	500 mg	Small Compound	Others
T25105	APTAA-LHRH	25 mg	Small Compound	Others
T25106	Aranotin	25 mg	Small Compound	Others
T25107	Arginylphenylalaninamide	25 mg	Small Compound	Others
T25107	Arginylphenylalaninamide	50 mg	Small Compound	Others
T25107	Arginylphenylalaninamide	100 mg	Small Compound	Others
T25108	ARL 15849XX	25 mg	Small Compound	Others
T25109	ARN-6039	25 mg	Small Compound	Others
T2511	Plinabulin	1 mL	Small Compound	Microtubule Associated
T2511	Plinabulin	2 mg	Small Compound	Microtubule Associated
T2511	Plinabulin	5 mg	Small Compound	Microtubule Associated
T2511	Plinabulin	10 mg	Small Compound	Microtubule Associated
T2511	Plinabulin	25 mg	Small Compound	Microtubule Associated
T2511	Plinabulin	50 mg	Small Compound	Microtubule Associated
T2511	Plinabulin	100 mg	Small Compound	Microtubule Associated
T25110	AS1069562	25 mg	Small Compound	Others
T25110	AS1069562	50 mg	Small Compound	Others
T25110	AS1069562	100 mg	Small Compound	Others
T25111	AS1938909	25 mg	Small Compound	Others
T25111	AS1938909	50 mg	Small Compound	Others
T25111	AS1938909	100 mg	Small Compound	Others
T25113	Asalin	25 mg	Small Compound	Others
T25113	Asalin	50 mg	Small Compound	Others
T25113	Asalin	100 mg	Small Compound	Others
T25114	Ascaridole	25 mg	Natural Product	Parasite
T25114	Ascaridole	50 mg	Natural Product	Parasite
T25114	Ascaridole	100 mg	Natural Product	Parasite
T25114	Ascaridole	500 mg	Natural Product	Parasite
T25115	Asimicin	25 mg	Small Compound	Others
T25115	Asimicin	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25115	Asimicin	100 mg	Small Compound	Others
T25116	Asperlicin D	25 mg	Small Compound	Others
T25116	Asperlicin D	50 mg	Small Compound	Others
T25116	Asperlicin D	100 mg	Small Compound	Others
T25117	Atrolactamide	25 mg	Small Compound	Others
T25117	Atrolactamide	50 mg	Small Compound	Others
T25117	Atrolactamide	100 mg	Small Compound	Others
T25118	Avasopasem manganese	1 mg	Small Compound	Others
T25118	Avasopasem manganese	5 mg	Small Compound	Others
T25118	Avasopasem manganese	10 mg	Small Compound	Others
T25118	Avasopasem manganese	25 mg	Small Compound	Others
T25118	Avasopasem manganese	50 mg	Small Compound	Others
T25119	Avenin	25 mg	Small Compound	Others
T2512	Mocetinostat	1 mL	Small Compound	Apoptosis|||Autophagy|||HDAC
T2512	Mocetinostat	5 mg	Small Compound	Apoptosis|||Autophagy|||HDAC
T2512	Mocetinostat	10 mg	Small Compound	Apoptosis|||Autophagy|||HDAC
T2512	Mocetinostat	25 mg	Small Compound	Apoptosis|||Autophagy|||HDAC
T2512	Mocetinostat	50 mg	Small Compound	Apoptosis|||Autophagy|||HDAC
T2512	Mocetinostat	100 mg	Small Compound	Apoptosis|||Autophagy|||HDAC
T2512	Mocetinostat	200 mg	Small Compound	Apoptosis|||Autophagy|||HDAC
T25120	Aviglycine	5 mg	Small Compound	Others
T25122	Awl 60	25 mg	Small Compound	Others
T25123	AZ12253801	25 mg	Small Compound	Others
T25123	AZ12253801	50 mg	Small Compound	Others
T25123	AZ12253801	100 mg	Small Compound	Others
T25124	AZ599	25 mg	Small Compound	Others
T25124	AZ599	50 mg	Small Compound	Others
T25124	AZ599	100 mg	Small Compound	Others
T25125	AZA197	1 mg	Small Compound	CDK
T25125	AZA197	5 mg	Small Compound	CDK
T25125	AZA197	10 mg	Small Compound	CDK
T25125	AZA197	25 mg	Small Compound	CDK
T25125	AZA197	50 mg	Small Compound	CDK
T25125	AZA197	100 mg	Small Compound	CDK
T25126	Azaconazole	25 mg	Small Compound	Others
T25127	Azalanstat	1 mg	Small Compound	Cytochromes P450
T25127	Azalanstat	5 mg	Small Compound	Cytochromes P450
T25127	Azalanstat	10 mg	Small Compound	Cytochromes P450
T25127	Azalanstat	25 mg	Small Compound	Cytochromes P450
T25127	Azalanstat	50 mg	Small Compound	Cytochromes P450
T25127	Azalanstat	100 mg	Small Compound	Cytochromes P450
T25127L	iso-Azalansta	1 mg	Small Compound	Histone Methyltransferase
T25127L	iso-Azalansta	5 mg	Small Compound	Histone Methyltransferase
T25127L	iso-Azalansta	10 mg	Small Compound	Histone Methyltransferase
T25127L	iso-Azalansta	25 mg	Small Compound	Histone Methyltransferase
T25127L	iso-Azalansta	50 mg	Small Compound	Histone Methyltransferase
T25127L	iso-Azalansta	100 mg	Small Compound	Histone Methyltransferase
T25127L	iso-Azalansta	200 mg	Small Compound	Histone Methyltransferase
T25128	Azaleucine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25129	Azaline	25 mg	Small Compound	Others
T2513	VX-702	1 mL	Small Compound	Autophagy|||p38 MAPK
T2513	VX-702	10 mg	Small Compound	Autophagy|||p38 MAPK
T2513	VX-702	25 mg	Small Compound	Autophagy|||p38 MAPK
T2513	VX-702	50 mg	Small Compound	Autophagy|||p38 MAPK
T25130	Azaribine	5 mg	Small Compound	Antiviral
T25130	Azaribine	10 mg	Small Compound	Antiviral
T25130	Azaribine	25 mg	Small Compound	Antiviral
T25130	Azaribine	50 mg	Small Compound	Antiviral
T25130	Azaribine	100 mg	Small Compound	Antiviral
T25131	AZD8309	1 mg	Small Compound	Glutathione Peroxidase|||CXCR
T25131	AZD8309	5 mg	Small Compound	Glutathione Peroxidase|||CXCR
T25131	AZD8309	10 mg	Small Compound	Glutathione Peroxidase|||CXCR
T25131	AZD8309	25 mg	Small Compound	Glutathione Peroxidase|||CXCR
T25131	AZD8309	50 mg	Small Compound	Glutathione Peroxidase|||CXCR
T25131	AZD8309	100 mg	Small Compound	Glutathione Peroxidase|||CXCR
T25131	AZD8309	500 mg	Small Compound	Glutathione Peroxidase|||CXCR
T25132	Azidoethyl-SS-ethylalcohol	100 mg	PROTAC	Others
T25134	Azosulfamide	25 mg	Small Compound	Others
T25134	Azosulfamide	50 mg	Small Compound	Others
T25134	Azosulfamide	100 mg	Small Compound	Others
T25135	Azotomycin monosodium	25 mg	Small Compound	Others
T25136	Aztreonam lysine	25 mg	Small Compound	Others
T25136	Aztreonam lysine	50 mg	Small Compound	Others
T25136	Aztreonam lysine	100 mg	Small Compound	Others
T25137	Bacilysin	5 mg	Small Compound	Others
T25138	Barthrin	25 mg	Small Compound	Others
T25139	BC 197	25 mg	Small Compound	Others
T2514	Linifanib	1 mL	Small Compound	c-Kit|||PDGFR|||CSF-1R|||Apoptosis|||c-Fms|||FLT|||VEGFR|||Autophagy
T2514	Linifanib	5 mg	Small Compound	c-Kit|||PDGFR|||CSF-1R|||Apoptosis|||c-Fms|||FLT|||VEGFR|||Autophagy
T2514	Linifanib	10 mg	Small Compound	c-Kit|||PDGFR|||CSF-1R|||Apoptosis|||c-Fms|||FLT|||VEGFR|||Autophagy
T2514	Linifanib	25 mg	Small Compound	c-Kit|||PDGFR|||CSF-1R|||Apoptosis|||c-Fms|||FLT|||VEGFR|||Autophagy
T2514	Linifanib	50 mg	Small Compound	c-Kit|||PDGFR|||CSF-1R|||Apoptosis|||c-Fms|||FLT|||VEGFR|||Autophagy
T2514	Linifanib	100 mg	Small Compound	c-Kit|||PDGFR|||CSF-1R|||Apoptosis|||c-Fms|||FLT|||VEGFR|||Autophagy
T2514	Linifanib	200 mg	Small Compound	c-Kit|||PDGFR|||CSF-1R|||Apoptosis|||c-Fms|||FLT|||VEGFR|||Autophagy
T2514	Linifanib	500 mg	Small Compound	c-Kit|||PDGFR|||CSF-1R|||Apoptosis|||c-Fms|||FLT|||VEGFR|||Autophagy
T25140	BCH 2763	25 mg	Small Compound	Others
T25141	BDM14471	25 mg	Small Compound	Others
T25141	BDM14471	50 mg	Small Compound	Others
T25141	BDM14471	100 mg	Small Compound	Others
T25142	BDM44768	25 mg	Small Compound	Others
T25142	BDM44768	50 mg	Small Compound	Others
T25142	BDM44768	100 mg	Small Compound	Others
T25144	Benmoxin	100 mg	Small Compound	Others
T25144	Benmoxin	500 mg	Small Compound	Others
T25145	Benzoadenosine	25 mg	Small Compound	Others
T25145	Benzoadenosine	50 mg	Small Compound	Others
T25145	Benzoadenosine	100 mg	Small Compound	Others
T25146	Bestim	1 mL	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T25146	Bestim	1 mg	Peptide	Others
T25146	Bestim	5 mg	Peptide	Others
T25146	Bestim	10 mg	Peptide	Others
T25146	Bestim	25 mg	Peptide	Others
T25146	Bestim	50 mg	Peptide	Others
T25146	Bestim	100 mg	Peptide	Others
T25146	Bestim	200 mg	Peptide	Others
T25147	beta-Casomorphin 4	25 mg	Small Compound	Others
T25147	beta-Casomorphin 4	50 mg	Small Compound	Others
T25147	beta-Casomorphin 4	100 mg	Small Compound	Others
T25148	beta-Neuroprotectin	25 mg	Small Compound	Others
T25148	beta-Neuroprotectin	50 mg	Small Compound	Others
T25148	beta-Neuroprotectin	100 mg	Small Compound	Others
T25149	BF1	25 mg	Small Compound	Others
T25149	BF1	50 mg	Small Compound	Others
T25149	BF1	100 mg	Small Compound	Others
T2515	Roxadustat	1 mL	Small Compound	Ferroptosis|||HIF/HIF Prolyl-Hydroxylase|||HIF
T2515	Roxadustat	5 mg	Small Compound	Ferroptosis|||HIF/HIF Prolyl-Hydroxylase|||HIF
T2515	Roxadustat	10 mg	Small Compound	Ferroptosis|||HIF/HIF Prolyl-Hydroxylase|||HIF
T2515	Roxadustat	25 mg	Small Compound	Ferroptosis|||HIF/HIF Prolyl-Hydroxylase|||HIF
T2515	Roxadustat	50 mg	Small Compound	Ferroptosis|||HIF/HIF Prolyl-Hydroxylase|||HIF
T2515	Roxadustat	100 mg	Small Compound	Ferroptosis|||HIF/HIF Prolyl-Hydroxylase|||HIF
T2515	Roxadustat	500 mg	Small Compound	Ferroptosis|||HIF/HIF Prolyl-Hydroxylase|||HIF
T25150	BI-69A11	1 mL	Small Compound	NF-κB|||Akt
T25150	BI-69A11	1 mg	Small Compound	NF-κB|||Akt
T25150	BI-69A11	2 mg	Small Compound	NF-κB|||Akt
T25150	BI-69A11	5 mg	Small Compound	NF-κB|||Akt
T25150	BI-69A11	10 mg	Small Compound	NF-κB|||Akt
T25150	BI-69A11	25 mg	Small Compound	NF-κB|||Akt
T25150	BI-69A11	50 mg	Small Compound	NF-κB|||Akt
T25150	BI-69A11	100 mg	Small Compound	NF-κB|||Akt
T25151	Bibrocathol	25 mg	Small Compound	Others
T25152	Bifidenone	25 mg	Small Compound	Others
T25152	Bifidenone	50 mg	Small Compound	Others
T25152	Bifidenone	100 mg	Small Compound	Others
T25153	BIIK-0277	25 mg	Small Compound	Others
T25153	BIIK-0277	50 mg	Small Compound	Others
T25153	BIIK-0277	100 mg	Small Compound	Others
T25154	Bim 21009	25 mg	Small Compound	Others
T25155	Biphalin	100 mg	Small Compound	Others
T25155	Biphalin	500 mg	Small Compound	Others
T25156	BiPNQ	25 mg	Small Compound	Others
T25157	Bisaramil	25 mg	Small Compound	Others
T25157	Bisaramil	50 mg	Small Compound	Others
T25157	Bisaramil	100 mg	Small Compound	Others
T25158	Bishomoreserpine	25 mg	Small Compound	Others
T25158	Bishomoreserpine	50 mg	Small Compound	Others
T25158	Bishomoreserpine	100 mg	Small Compound	Others
T25159	Bisnafide	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25159	Bisnafide	50 mg	Small Compound	Others
T25159	Bisnafide	100 mg	Small Compound	Others
T2516	Amuvatinib	1 mg	Small Compound	DNA/RNA Synthesis|||c-Met/HGFR|||c-Kit|||PDGFR|||c-RET|||Apoptosis|||FLT
T2516	Amuvatinib	2 mg	Small Compound	DNA/RNA Synthesis|||c-Met/HGFR|||c-Kit|||PDGFR|||c-RET|||Apoptosis|||FLT
T2516	Amuvatinib	5 mg	Small Compound	DNA/RNA Synthesis|||c-Met/HGFR|||c-Kit|||PDGFR|||c-RET|||Apoptosis|||FLT
T2516	Amuvatinib	10 mg	Small Compound	DNA/RNA Synthesis|||c-Met/HGFR|||c-Kit|||PDGFR|||c-RET|||Apoptosis|||FLT
T2516	Amuvatinib	25 mg	Small Compound	DNA/RNA Synthesis|||c-Met/HGFR|||c-Kit|||PDGFR|||c-RET|||Apoptosis|||FLT
T2516	Amuvatinib	50 mg	Small Compound	DNA/RNA Synthesis|||c-Met/HGFR|||c-Kit|||PDGFR|||c-RET|||Apoptosis|||FLT
T2516	Amuvatinib	100 mg	Small Compound	DNA/RNA Synthesis|||c-Met/HGFR|||c-Kit|||PDGFR|||c-RET|||Apoptosis|||FLT
T25160	BITC-SG	25 mg	Small Compound	Others
T25160	BITC-SG	50 mg	Small Compound	Others
T25160	BITC-SG	100 mg	Small Compound	Others
T25161	Bitolterol mesylate	25 mg	Small Compound	Others
T25161	Bitolterol mesylate	50 mg	Small Compound	Others
T25161	Bitolterol mesylate	100 mg	Small Compound	Others
T25162	Bivittoside A	25 mg	Small Compound	Others
T25163	Bivittoside B	25 mg	Small Compound	Others
T25164	BMS 180742	25 mg	Small Compound	Others
T25165	BMS-189664	25 mg	Small Compound	Others
T25165	BMS-189664	50 mg	Small Compound	Others
T25165	BMS-189664	100 mg	Small Compound	Others
T25165L	BMS-189664 HCl	25 mg	Small Compound	Others
T25165L	BMS-189664 HCl	50 mg	Small Compound	Others
T25165L	BMS-189664 HCl	100 mg	Small Compound	Others
T25166	BMS-663749 lysine	25 mg	Small Compound	Others
T25166	BMS-663749 lysine	50 mg	Small Compound	Others
T25166	BMS-663749 lysine	100 mg	Small Compound	Others
T25167	BN-82685	25 mg	Small Compound	Others
T25168	Boc-ypgflt(O-tbu)	25 mg	Small Compound	Others
T25169	Bodilisant	25 mg	Dye-Reagents	
T2517	SCH900776	1 mL	Small Compound	Chk|||CDK
T2517	SCH900776	1 mg	Small Compound	Chk|||CDK
T2517	SCH900776	2 mg	Small Compound	Chk|||CDK
T2517	SCH900776	5 mg	Small Compound	Chk|||CDK
T2517	SCH900776	10 mg	Small Compound	Chk|||CDK
T2517	SCH900776	25 mg	Small Compound	Chk|||CDK
T2517	SCH900776	50 mg	Small Compound	Chk|||CDK
T2517	SCH900776	100 mg	Small Compound	Chk|||CDK
T25170	Botryodiplodin	100 mg	Small Compound	Others
T25170	Botryodiplodin	500 mg	Small Compound	Others
T25171	BP13944	25 mg	Small Compound	Others
T25171	BP13944	50 mg	Small Compound	Others
T25171	BP13944	100 mg	Small Compound	Others
T25172	BPKDi	1 mg	Small Compound	Others
T25172	BPKDi	5 mg	Small Compound	Others
T25172	BPKDi	10 mg	Small Compound	Others
T25173	Bradykinin potentiator-5	100 mg	Small Compound	Others
T25173	Bradykinin potentiator-5	500 mg	Small Compound	Others
T25174	Brassilexin	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25174	Brassilexin	50 mg	Small Compound	Others
T25174	Brassilexin	100 mg	Small Compound	Others
T25175	BRD 9757	1 mg	Small Compound	HDAC
T25175	BRD 9757	5 mg	Small Compound	HDAC
T25175	BRD 9757	10 mg	Small Compound	HDAC
T25175	BRD 9757	25 mg	Small Compound	HDAC
T25175	BRD 9757	50 mg	Small Compound	HDAC
T25175	BRD 9757	100 mg	Small Compound	HDAC
T25175	BRD 9757	500 mg	Small Compound	HDAC
T25176	BRD2577	25 mg	Small Compound	Others
T25176	BRD2577	50 mg	Small Compound	Others
T25176	BRD2577	100 mg	Small Compound	Others
T25178	Brl 36378	25 mg	Small Compound	Others
T25178	Brl 36378	50 mg	Small Compound	Others
T25178	Brl 36378	100 mg	Small Compound	Others
T2518	ARRY-380 (analog)	1 mL	Small Compound	HER|||EGFR
T2518	ARRY-380 (analog)	1 mg	Small Compound	HER|||EGFR
T2518	ARRY-380 (analog)	2 mg	Small Compound	HER|||EGFR
T2518	ARRY-380 (analog)	5 mg	Small Compound	HER|||EGFR
T2518	ARRY-380 (analog)	10 mg	Small Compound	HER|||EGFR
T2518	ARRY-380 (analog)	25 mg	Small Compound	HER|||EGFR
T2518	ARRY-380 (analog)	50 mg	Small Compound	HER|||EGFR
T2518	ARRY-380 (analog)	100 mg	Small Compound	HER|||EGFR
T25180	Bromodiphenhydramine hydrochloride	1 mL	Small Compound	Others
T25180	Bromodiphenhydramine hydrochloride	2 mg	Small Compound	Others
T25180	Bromodiphenhydramine hydrochloride	5 mg	Small Compound	Others
T25180	Bromodiphenhydramine hydrochloride	10 mg	Small Compound	Others
T25180	Bromodiphenhydramine hydrochloride	25 mg	Small Compound	Others
T25180	Bromodiphenhydramine hydrochloride	50 mg	Small Compound	Others
T25180	Bromodiphenhydramine hydrochloride	100 mg	Small Compound	Others
T25181	Bromperidol decanoate	25 mg	Small Compound	Others
T25181	Bromperidol decanoate	50 mg	Small Compound	Others
T25181	Bromperidol decanoate	100 mg	Small Compound	Others
T25182	Budesonide mixture with salmeterol	100 mg	Small Compound	Others
T25182	Budesonide mixture with salmeterol	500 mg	Small Compound	Others
T25183	Bulgecin C	100 mg	Small Compound	Others
T25183	Bulgecin C	500 mg	Small Compound	Others
T25184	Butalamine	25 mg	Small Compound	Others
T25184	Butalamine	50 mg	Small Compound	Others
T25184	Butalamine	100 mg	Small Compound	Others
T25184L	Butalamine HCl	25 mg	Small Compound	Others
T25184L	Butalamine HCl	50 mg	Small Compound	Others
T25184L	Butalamine HCl	100 mg	Small Compound	Others
T25185	Butanserin	25 mg	Small Compound	Others
T25185	Butanserin	50 mg	Small Compound	Others
T25185	Butanserin	100 mg	Small Compound	Others
T25186	Butaxamine	25 mg	Small Compound	Others
T25186	Butaxamine	50 mg	Small Compound	Others
T25186	Butaxamine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25187	Butidrine	100 mg	Small Compound	Others
T25187	Butidrine	500 mg	Small Compound	Others
T25188	Butonate	25 mg	Small Compound	Others
T25189	Butopiprine	25 mg	Small Compound	Others
T25189	Butopiprine	50 mg	Small Compound	Others
T25189	Butopiprine	100 mg	Small Compound	Others
T2519	Lercanidipine	1 mL	Small Compound	Calcium Channel
T2519	Lercanidipine	1 mg	Small Compound	Calcium Channel
T2519	Lercanidipine	5 mg	Small Compound	Calcium Channel
T2519	Lercanidipine	10 mg	Small Compound	Calcium Channel
T2519	Lercanidipine	25 mg	Small Compound	Calcium Channel
T2519	Lercanidipine	50 mg	Small Compound	Calcium Channel
T2519	Lercanidipine	100 mg	Small Compound	Calcium Channel
T25191	Butyroguanamine	25 mg	Small Compound	Others
T25191	Butyroguanamine	50 mg	Small Compound	Others
T25191	Butyroguanamine	100 mg	Small Compound	Others
T25192	Butyrolactone I	1 mg	Natural Product	CDK
T25192	Butyrolactone I	5 mg	Natural Product	CDK
T25192	Butyrolactone I	10 mg	Natural Product	CDK
T25192	Butyrolactone I	50 mg	Natural Product	CDK
T25193	BVT.13	25 mg	Small Compound	Others
T25193	BVT.13	50 mg	Small Compound	Others
T25193	BVT.13	100 mg	Small Compound	Others
T25194	BW 443C	25 mg	Small Compound	Others
T25195	BW-A 575C	25 mg	Small Compound	Others
T25195	BW-A 575C	50 mg	Small Compound	Others
T25195	BW-A 575C	100 mg	Small Compound	Others
T25196	BZAD01	1 mL	Small Compound	NMDAR
T25196	BZAD01	2 mg	Small Compound	NMDAR
T25196	BZAD01	5 mg	Small Compound	NMDAR
T25196	BZAD01	10 mg	Small Compound	NMDAR
T25196	BZAD01	25 mg	Small Compound	NMDAR
T25196	BZAD01	50 mg	Small Compound	NMDAR
T25196	BZAD01	100 mg	Small Compound	NMDAR
T25196	BZAD01	200 mg	Small Compound	NMDAR
T25197	Bz-Dab(nbd)-awfpp-nle-NH2	25 mg	Small Compound	Others
T25198	C-333H	25 mg	Small Compound	Others
T25198	C-333H	50 mg	Small Compound	Others
T25198	C-333H	100 mg	Small Compound	Others
T25199	Cafaminol	25 mg	Small Compound	Others
T25199	Cafaminol	50 mg	Small Compound	Others
T25199	Cafaminol	100 mg	Small Compound	Others
T2520	Desloratadine	1 g	Natural Product	Histamine Receptor|||Endogenous Metabolite
T2520	Desloratadine	1 mL	Natural Product	Histamine Receptor|||Endogenous Metabolite
T2520	Desloratadine	25 mg	Natural Product	Histamine Receptor|||Endogenous Metabolite
T2520	Desloratadine	50 mg	Natural Product	Histamine Receptor|||Endogenous Metabolite
T2520	Desloratadine	100 mg	Natural Product	Histamine Receptor|||Endogenous Metabolite
T2520	Desloratadine	200 mg	Natural Product	Histamine Receptor|||Endogenous Metabolite
T2520	Desloratadine	500 mg	Natural Product	Histamine Receptor|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T25200	CA-IN-5g	25 mg	Small Compound	Others
T25201	Camsirubicin	25 mg	Small Compound	Others
T25201	Camsirubicin	50 mg	Small Compound	Others
T25201	Camsirubicin	100 mg	Small Compound	Others
T25202	Candicidin	1 mg	Small Compound	Others
T25202	Candicidin	5 mg	Small Compound	Others
T25203	Candicidin D	5 mg	Small Compound	Others
T25204	Carbomycin B	25 mg	Natural Product	Others
T25205	Caroxazone	25 mg	Small Compound	Others
T25205	Caroxazone	50 mg	Small Compound	Others
T25205	Caroxazone	100 mg	Small Compound	Others
T25206	Casokefamide	100 mg	Small Compound	Others
T25206	Casokefamide	500 mg	Small Compound	Others
T25207	CAUE	25 mg	Small Compound	Others
T25207	CAUE	50 mg	Small Compound	Others
T25207	CAUE	100 mg	Small Compound	Others
T25208	CB 3717	25 mg	Small Compound	Others
T25208	CB 3717	50 mg	Small Compound	Others
T25208	CB 3717	100 mg	Small Compound	Others
T25209	CB29	1 mL	Small Compound	Dehydrogenase
T25209	CB29	1 mg	Small Compound	Dehydrogenase
T25209	CB29	5 mg	Small Compound	Dehydrogenase
T25209	CB29	10 mg	Small Compound	Dehydrogenase
T25209	CB29	25 mg	Small Compound	Dehydrogenase
T25209	CB29	50 mg	Small Compound	Dehydrogenase
T25209	CB29	100 mg	Small Compound	Dehydrogenase
T25209	CB29	500 mg	Small Compound	Dehydrogenase
T25210	CBHcy	1 mg	Small Compound	Transferase
T25210	CBHcy	5 mg	Small Compound	Transferase
T25210	CBHcy	10 mg	Small Compound	Transferase
T25210	CBHcy	25 mg	Small Compound	Transferase
T25210	CBHcy	50 mg	Small Compound	Transferase
T25210	CBHcy	100 mg	Small Compound	Transferase
T25211	CC 1014	500 µg	Natural Product	Others
T25211	CC 1014	2500 µg	Natural Product	Others
T25212	CCCI-01	1 mg	Small Compound	Apoptosis
T25212	CCCI-01	5 mg	Small Compound	Apoptosis
T25212	CCCI-01	10 mg	Small Compound	Apoptosis
T25212	CCCI-01	25 mg	Small Compound	Apoptosis
T25212	CCCI-01	50 mg	Small Compound	Apoptosis
T25212	CCCI-01	100 mg	Small Compound	Apoptosis
T25212	CCCI-01	500 mg	Small Compound	Apoptosis
T25213	CCG-120304	25 mg	Small Compound	Others
T25213	CCG-120304	50 mg	Small Compound	Others
T25213	CCG-120304	100 mg	Small Compound	Others
T25214	CCR-11	1 mg	Small Compound	Antibiotic
T25214	CCR-11	5 mg	Small Compound	Antibiotic
T25214	CCR-11	10 mg	Small Compound	Antibiotic
T25214	CCR-11	25 mg	Small Compound	Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T25214	CCR-11	50 mg	Small Compound	Antibiotic
T25214	CCR-11	100 mg	Small Compound	Antibiotic
T25215	CCT077791	25 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T25215	CCT077791	50 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T25215	CCT077791	100 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T25218	CE-2072	25 mg	Small Compound	Others
T25218	CE-2072	50 mg	Small Compound	Others
T25218	CE-2072	100 mg	Small Compound	Others
T25219	Cedefingol	25 mg	Small Compound	Others
T25219	Cedefingol	50 mg	Small Compound	Others
T25219	Cedefingol	100 mg	Small Compound	Others
T2522	Peramivir Trihydrate	2 mg	Small Compound	Influenza Virus
T2522	Peramivir Trihydrate	5 mg	Small Compound	Influenza Virus
T2522	Peramivir Trihydrate	10 mg	Small Compound	Influenza Virus
T2522	Peramivir Trihydrate	25 mg	Small Compound	Influenza Virus
T2522	Peramivir Trihydrate	50 mg	Small Compound	Influenza Virus
T2522	Peramivir Trihydrate	100 mg	Small Compound	Influenza Virus
T2522	Peramivir Trihydrate	200 mg	Small Compound	Influenza Virus
T2522	Peramivir Trihydrate	500 mg	Small Compound	Influenza Virus
T25220	Cefalexin lysine	25 mg	Small Compound	Others
T25221	Cefaparole	25 mg	Small Compound	Others
T25221	Cefaparole	50 mg	Small Compound	Others
T25221	Cefaparole	100 mg	Small Compound	Others
T25222	Ceforanide lysine	25 mg	Small Compound	Others
T25222	Ceforanide lysine	50 mg	Small Compound	Others
T25222	Ceforanide lysine	100 mg	Small Compound	Others
T25223	Cefpimizole sodium	25 mg	Small Compound	Others
T25224	Cephabacin M4	25 mg	Small Compound	Others
T25225	Cephabacin M6	25 mg	Small Compound	Others
T25227	CFMMC	25 mg	Small Compound	Others
T25227	CFMMC	50 mg	Small Compound	Others
T25227	CFMMC	100 mg	Small Compound	Others
T25228	CG-707	25 mg	Small Compound	Others
T25228	CG-707	50 mg	Small Compound	Others
T25228	CG-707	100 mg	Small Compound	Others
T25229	CGP 28392	25 mg	Small Compound	Others
T25229	CGP 28392	50 mg	Small Compound	Others
T25229	CGP 28392	100 mg	Small Compound	Others
T2523	Rufinamide	1 mL	Small Compound	Sodium Channel
T2523	Rufinamide	25 mg	Small Compound	Sodium Channel
T2523	Rufinamide	50 mg	Small Compound	Sodium Channel
T2523	Rufinamide	100 mg	Small Compound	Sodium Channel
T2523	Rufinamide	200 mg	Small Compound	Sodium Channel
T25230	Cgp 44099	25 mg	Small Compound	Others
T25231	Cgs 25155	25 mg	Small Compound	Others
T25231	Cgs 25155	50 mg	Small Compound	Others
T25231	Cgs 25155	100 mg	Small Compound	Others
T25232	CGS 35601	25 mg	Small Compound	Others
T25232	CGS 35601	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25232	CGS 35601	100 mg	Small Compound	Others
T25233	CH 66	25 mg	Small Compound	Others
T25234	CH5447240	25 mg	Small Compound	Others
T25234	CH5447240	50 mg	Small Compound	Others
T25234	CH5447240	100 mg	Small Compound	Others
T25235	CHD-5	25 mg	Small Compound	Others
T25235	CHD-5	50 mg	Small Compound	Others
T25235	CHD-5	100 mg	Small Compound	Others
T25236	Chinotilin	25 mg	Small Compound	Others
T25236	Chinotilin	50 mg	Small Compound	Others
T25236	Chinotilin	100 mg	Small Compound	Others
T25237	Chloracyzine	25 mg	Small Compound	Others
T25237	Chloracyzine	50 mg	Small Compound	Others
T25237	Chloracyzine	100 mg	Small Compound	Others
T25238	Chlorambucyl-proline	25 mg	Small Compound	Others
T25238	Chlorambucyl-proline	50 mg	Small Compound	Others
T25238	Chlorambucyl-proline	100 mg	Small Compound	Others
T25239	Chloramphenicol stearate	25 mg	Small Compound	Others
T2524	Dexmedetomidine	1 mL	Small Compound	Adrenergic Receptor
T2524	Dexmedetomidine	25 mg	Small Compound	Adrenergic Receptor
T2524	Dexmedetomidine	50 mg	Small Compound	Adrenergic Receptor
T2524	Dexmedetomidine	100 mg	Small Compound	Adrenergic Receptor
T2524	Dexmedetomidine	200 mg	Small Compound	Adrenergic Receptor
T2524	Dexmedetomidine	500 mg	Small Compound	Adrenergic Receptor
T25240	Chloramphenicol succinate	5 mg	Natural Product	Others
T25240	Chloramphenicol succinate	25 mg	Natural Product	Others
T25241	Chlorbenside	25 mg	Small Compound	Others
T25242	Chlornaphazine	25 mg	Small Compound	Others
T25242	Chlornaphazine	50 mg	Small Compound	Others
T25242	Chlornaphazine	100 mg	Small Compound	Others
T25243	Chloroacetamido-PEG4-NHS ester	1 g	PROTAC	Others
T25243	Chloroacetamido-PEG4-NHS ester	100 mg	PROTAC	Others
T25243	Chloroacetamido-PEG4-NHS ester	500 mg	PROTAC	Others
T25244	Chloromethylketone methotrexate	25 mg	Small Compound	Others
T25244	Chloromethylketone methotrexate	50 mg	Small Compound	Others
T25244	Chloromethylketone methotrexate	100 mg	Small Compound	Others
T25245	CHM-1-P-Na	25 mg	Small Compound	Others
T25245	CHM-1-P-Na	50 mg	Small Compound	Others
T25245	CHM-1-P-Na	100 mg	Small Compound	Others
T25246	Chrysanthemic acid	25 mg	Natural Product	Others
T25247	Cianergoline	25 mg	Small Compound	Others
T25247	Cianergoline	50 mg	Small Compound	Others
T25247	Cianergoline	100 mg	Small Compound	Others
T25248	Cianopramine	1 mg	Small Compound	Norepinephrine
T25248	Cianopramine	5 mg	Small Compound	Norepinephrine
T25248	Cianopramine	10 mg	Small Compound	Norepinephrine
T25248	Cianopramine	25 mg	Small Compound	Norepinephrine
T25249	CID-2562757	25 mg	Small Compound	Others
T25249	CID-2562757	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25249	CID-2562757	100 mg	Small Compound	Others
T2525	Alosetron hydrochloride	10 mg	Small Compound	5-HT Receptor
T2525	Alosetron hydrochloride	25 mg	Small Compound	5-HT Receptor
T2525	Alosetron hydrochloride	50 mg	Small Compound	5-HT Receptor
T2525	Alosetron hydrochloride	100 mg	Small Compound	5-HT Receptor
T2525	Alosetron hydrochloride	200 mg	Small Compound	5-HT Receptor
T25250	CID-2995007	25 mg	Small Compound	Others
T25250	CID-2995007	50 mg	Small Compound	Others
T25250	CID-2995007	100 mg	Small Compound	Others
T25251	CID-7309015	25 mg	Small Compound	Others
T25251	CID-7309015	50 mg	Small Compound	Others
T25251	CID-7309015	100 mg	Small Compound	Others
T25252	Cimoxatone	25 mg	Small Compound	Others
T25252	Cimoxatone	50 mg	Small Compound	Others
T25252	Cimoxatone	100 mg	Small Compound	Others
T25253	Cinnamtannin B-1	1 mg	Natural Product	Antioxidant|||COX
T25253	Cinnamtannin B-1	2 mg	Natural Product	Antioxidant|||COX
T25253	Cinnamtannin B-1	5 mg	Natural Product	Antioxidant|||COX
T25253	Cinnamtannin B-1	10 mg	Natural Product	Antioxidant|||COX
T25253	Cinnamtannin B-1	25 mg	Natural Product	Antioxidant|||COX
T25253	Cinnamtannin B-1	50 mg	Natural Product	Antioxidant|||COX
T25254	CL 242817	25 mg	Small Compound	Others
T25254	CL 242817	50 mg	Small Compound	Others
T25254	CL 242817	100 mg	Small Compound	Others
T25255	CL67	25 mg	Small Compound	Others
T25255	CL67	50 mg	Small Compound	Others
T25255	CL67	100 mg	Small Compound	Others
T25256	Pitstop1	25 mg	Small Compound	Others
T25256	Pitstop1	50 mg	Small Compound	Others
T25256	Pitstop1	100 mg	Small Compound	Others
T25257	Clathrin-IN-25	25 mg	Small Compound	Others
T25257	Clathrin-IN-25	50 mg	Small Compound	Others
T25257	Clathrin-IN-25	100 mg	Small Compound	Others
T25258	Clazuril	25 mg	Small Compound	Others
T25258	Clazuril	50 mg	Small Compound	Others
T25258	Clazuril	100 mg	Small Compound	Others
T25259	Clinolamide	25 mg	Small Compound	Others
T25259	Clinolamide	50 mg	Small Compound	Others
T25259	Clinolamide	100 mg	Small Compound	Others
T2526	Ciclesonide	1 mL	Small Compound	Glucocorticoid Receptor
T2526	Ciclesonide	10 mg	Small Compound	Glucocorticoid Receptor
T2526	Ciclesonide	25 mg	Small Compound	Glucocorticoid Receptor
T2526	Ciclesonide	50 mg	Small Compound	Glucocorticoid Receptor
T2526	Ciclesonide	100 mg	Small Compound	Glucocorticoid Receptor
T2526	Ciclesonide	500 mg	Small Compound	Glucocorticoid Receptor
T25260	Cloethocarb	25 mg	Small Compound	Others
T25262	Clometherone	25 mg	Small Compound	Others
T25263	Clopimozide	1 mL	Small Compound	Calcium Channel
T25263	Clopimozide	1 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T25263	Clopimozide	5 mg	Small Compound	Calcium Channel
T25263	Clopimozide	10 mg	Small Compound	Calcium Channel
T25263	Clopimozide	25 mg	Small Compound	Calcium Channel
T25263	Clopimozide	50 mg	Small Compound	Calcium Channel
T25263	Clopimozide	100 mg	Small Compound	Calcium Channel
T25263	Clopimozide	500 mg	Small Compound	Calcium Channel
T25264	Cloprednol	25 mg	Small Compound	Others
T25264	Cloprednol	50 mg	Small Compound	Others
T25264	Cloprednol	100 mg	Small Compound	Others
T25265	Clorobiocin	5 mg	Small Compound	Others
T25266	Clorophene	1 g	Natural Product	Antibacterial
T25266	Clorophene	50 mg	Natural Product	Antibacterial
T25266	Clorophene	100 mg	Natural Product	Antibacterial
T25266	Clorophene	200 mg	Natural Product	Antibacterial
T25266	Clorophene	500 mg	Natural Product	Antibacterial
T25267	Cmpd 339509	25 mg	Small Compound	Others
T25267	Cmpd 339509	50 mg	Small Compound	Others
T25267	Cmpd 339509	100 mg	Small Compound	Others
T25268	Coblopasvir	1 mg	Small Compound	Others
T25268	Coblopasvir	2 mg	Small Compound	Others
T25268	Coblopasvir	5 mg	Small Compound	Others
T25268	Coblopasvir	10 mg	Small Compound	Others
T25268	Coblopasvir	25 mg	Small Compound	Others
T25268	Coblopasvir	50 mg	Small Compound	Others
T25268L	Coblopasvir dihydrochloride	1 mL	Small Compound	HCV Protease
T25268L	Coblopasvir dihydrochloride	1 mg	Small Compound	HCV Protease
T25268L	Coblopasvir dihydrochloride	5 mg	Small Compound	HCV Protease
T25268L	Coblopasvir dihydrochloride	10 mg	Small Compound	HCV Protease
T25268L	Coblopasvir dihydrochloride	25 mg	Small Compound	HCV Protease
T25268L	Coblopasvir dihydrochloride	50 mg	Small Compound	HCV Protease
T25268L	Coblopasvir dihydrochloride	100 mg	Small Compound	HCV Protease
T25269	Colistin A	100 mg	Peptide	
T25269	Colistin A	500 mg	Peptide	
T2527	Ulipristal acetate	1 mL	Small Compound	Autophagy|||Estrogen/progestogen Receptor|||Progesterone Receptor
T2527	Ulipristal acetate	5 mg	Small Compound	Autophagy|||Estrogen/progestogen Receptor|||Progesterone Receptor
T2527	Ulipristal acetate	10 mg	Small Compound	Autophagy|||Estrogen/progestogen Receptor|||Progesterone Receptor
T2527	Ulipristal acetate	50 mg	Small Compound	Autophagy|||Estrogen/progestogen Receptor|||Progesterone Receptor
T2527	Ulipristal acetate	100 mg	Small Compound	Autophagy|||Estrogen/progestogen Receptor|||Progesterone Receptor
T2527	Ulipristal acetate	200 mg	Small Compound	Autophagy|||Estrogen/progestogen Receptor|||Progesterone Receptor
T25270	Conagenin	25 mg	Small Compound	Others
T25271	Cortivazol	25 mg	Natural Product	Others
T25271	Cortivazol	50 mg	Natural Product	Others
T25271	Cortivazol	100 mg	Natural Product	Others
T25275	Crambene	25 mg	Small Compound	Others
T25275	Crambene	50 mg	Small Compound	Others
T25275	Crambene	100 mg	Small Compound	Others
T25276	Crilvastatin	1 mg	Small Compound	HMG-CoA Reductase
T25276	Crilvastatin	5 mg	Small Compound	HMG-CoA Reductase
T25276	Crilvastatin	10 mg	Small Compound	HMG-CoA Reductase

Catalog ID	Name	Volume	Product Group	Target
T25276	Crilvastatin	25 mg	Small Compound	HMG-CoA Reductase
T25276	Crilvastatin	50 mg	Small Compound	HMG-CoA Reductase
T25276	Crilvastatin	100 mg	Small Compound	HMG-CoA Reductase
T25278	Cucumarioside A2-2	25 mg	Small Compound	Others
T25279	Cvs 738	25 mg	Small Compound	Others
T25279	Cvs 738	50 mg	Small Compound	Others
T25279	Cvs 738	100 mg	Small Compound	Others
T2528	Latanoprost	1 mL	Small Compound	Prostaglandin Receptor|||RAR/RXR |||GPR
T2528	Latanoprost	1 mg	Small Compound	Prostaglandin Receptor|||RAR/RXR |||GPR
T2528	Latanoprost	2 mg	Small Compound	Prostaglandin Receptor|||RAR/RXR |||GPR
T2528	Latanoprost	5 mg	Small Compound	Prostaglandin Receptor|||RAR/RXR |||GPR
T2528	Latanoprost	10 mg	Small Compound	Prostaglandin Receptor|||RAR/RXR |||GPR
T2528	Latanoprost	25 mg	Small Compound	Prostaglandin Receptor|||RAR/RXR |||GPR
T2528	Latanoprost	50 mg	Small Compound	Prostaglandin Receptor|||RAR/RXR |||GPR
T2528	Latanoprost	100 mg	Small Compound	Prostaglandin Receptor|||RAR/RXR |||GPR
T2528	Latanoprost	500 mg	Small Compound	Prostaglandin Receptor|||RAR/RXR |||GPR
T25280	Cyanopeptolin 954	5 mg	Small Compound	Others
T25281	Cyclopeptolide 1	25 mg	Small Compound	Others
T25282	CYM 50358 hydrochloride (1314212-39-9 free base)	1 mg	Small Compound	Others
T25282	CYM 50358 hydrochloride (1314212-39-9 free base)	2 mg	Small Compound	Others
T25282	CYM 50358 hydrochloride (1314212-39-9 free base)	5 mg	Small Compound	Others
T25282	CYM 50358 hydrochloride (1314212-39-9 free base)	10 mg	Small Compound	Others
T25282	CYM 50358 hydrochloride (1314212-39-9 free base)	25 mg	Small Compound	Others
T25282	CYM 50358 hydrochloride (1314212-39-9 free base)	50 mg	Small Compound	Others
T25282	CYM 50358 hydrochloride (1314212-39-9 free base)	100 mg	Small Compound	Others
T25282	CYM 50358 hydrochloride (1314212-39-9 free base)	200 mg	Small Compound	Others
T25284	DAC-2-25	5 mg	Small Compound	Others
T25284	DAC-2-25	10 mg	Small Compound	Others
T25284	DAC-2-25	25 mg	Small Compound	Others
T25284	DAC-2-25	50 mg	Small Compound	Others
T25284	DAC-2-25	100 mg	Small Compound	Others
T25284	DAC-2-25	200 mg	Small Compound	Others
T25284	DAC-2-25	500 mg	Small Compound	Others
T25285	Dalvastatin	1 mg	Small Compound	HMG-CoA Reductase
T25285	Dalvastatin	5 mg	Small Compound	HMG-CoA Reductase
T25285	Dalvastatin	10 mg	Small Compound	HMG-CoA Reductase
T25285	Dalvastatin	25 mg	Small Compound	HMG-CoA Reductase
T25285	Dalvastatin	50 mg	Small Compound	HMG-CoA Reductase
T25285	Dalvastatin	100 mg	Small Compound	HMG-CoA Reductase
T25286	DANP	25 mg	Small Compound	Others
T25286	DANP	50 mg	Small Compound	Others
T25286	DANP	100 mg	Small Compound	Others
T25287	Dansyllysine	25 mg	Small Compound	Others
T25287	Dansyllysine	50 mg	Small Compound	Others
T25287	Dansyllysine	100 mg	Small Compound	Others
T25288	DapL-IN-1	25 mg	Small Compound	Others
T25288	DapL-IN-1	50 mg	Small Compound	Others
T25288	DapL-IN-1	100 mg	Small Compound	Others
T25289	Darcanolide	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T2529	Zanamivir	1 mL	Small Compound	Influenza Virus|||Antibiotic
T2529	Zanamivir	5 mg	Small Compound	Influenza Virus|||Antibiotic
T2529	Zanamivir	10 mg	Small Compound	Influenza Virus|||Antibiotic
T2529	Zanamivir	25 mg	Small Compound	Influenza Virus|||Antibiotic
T2529	Zanamivir	50 mg	Small Compound	Influenza Virus|||Antibiotic
T2529	Zanamivir	100 mg	Small Compound	Influenza Virus|||Antibiotic
T2529	Zanamivir	200 mg	Small Compound	Influenza Virus|||Antibiotic
T25290	DAT1	25 mg	Small Compound	Others
T25290	DAT1	50 mg	Small Compound	Others
T25290	DAT1	100 mg	Small Compound	Others
T25291	Daunosamnyl-daunorubicin	25 mg	Small Compound	Others
T25292	DCCCyb	25 mg	Small Compound	Others
T25293	DCFBC	25 mg	Small Compound	Others
T25294	DCFBC F-18	25 mg	Small Compound	Others
T25295	Dcfpyl F-18	25 mg	Small Compound	Others
T25296	DDCPPB-Glu	25 mg	Small Compound	Others
T25296	DDCPPB-Glu	50 mg	Small Compound	Others
T25296	DDCPPB-Glu	100 mg	Small Compound	Others
T25297	DDPO	25 mg	Small Compound	Others
T25297	DDPO	50 mg	Small Compound	Others
T25297	DDPO	100 mg	Small Compound	Others
T25298	Dealanylalahopcin	25 mg	Small Compound	Others
T25299	Degranol	25 mg	Small Compound	Others
T25299	Degranol	50 mg	Small Compound	Others
T25299	Degranol	100 mg	Small Compound	Others
T2529L	Zanamivir hydrate	25 mg	Small Compound	Others
T2530	Levosimendan	25 mg	Small Compound	Potassium Channel|||Autophagy|||PDE|||Carbonic Anhydrase
T2530	Levosimendan	50 mg	Small Compound	Potassium Channel|||Autophagy|||PDE|||Carbonic Anhydrase
T2530	Levosimendan	100 mg	Small Compound	Potassium Channel|||Autophagy|||PDE|||Carbonic Anhydrase
T2530	Levosimendan	200 mg	Small Compound	Potassium Channel|||Autophagy|||PDE|||Carbonic Anhydrase
T2530	Levosimendan	500 mg	Small Compound	Potassium Channel|||Autophagy|||PDE|||Carbonic Anhydrase
T25300	Dehydrorotenone	100 mg	Small Compound	Others
T25300	Dehydrorotenone	500 mg	Small Compound	Others
T25302	Deltakephalin	25 mg	Peptide	
T25302	Deltakephalin	50 mg	Peptide	
T25302	Deltakephalin	100 mg	Peptide	
T25303	Deltamycin A1	25 mg	Small Compound	Others
T25304	Demegestone	25 mg	Small Compound	Others
T25304	Demegestone	50 mg	Small Compound	Others
T25304	Demegestone	100 mg	Small Compound	Others
T25305	Demethoxyrapamycin	25 mg	Natural Product	Others
T25306	Denopterin	25 mg	Small Compound	Others
T25307	Denzimol hydrochloride	25 mg	Small Compound	Others
T25307	Denzimol hydrochloride	50 mg	Small Compound	Others
T25307	Denzimol hydrochloride	100 mg	Small Compound	Others
T25308	Deoxymulundocandin	25 mg	Small Compound	Others
T25309	Dermabond	50 mg	Small Compound	Others
T2531	Eprosartan Mesylate	1 mL	Small Compound	RAAS
T2531	Eprosartan Mesylate	10 mg	Small Compound	RAAS

Catalog ID	Name	Volume	Product Group	Target
T2531	Eprosartan Mesylate	25 mg	Small Compound	RAAS
T2531	Eprosartan Mesylate	50 mg	Small Compound	RAAS
T2531	Eprosartan Mesylate	100 mg	Small Compound	RAAS
T2531	Eprosartan Mesylate	200 mg	Small Compound	RAAS
T2531	Eprosartan Mesylate	500 mg	Small Compound	RAAS
T25310	Dersimelagon	1 mL	Small Compound	Melanocortin Receptor
T25310	Dersimelagon	1 mg	Small Compound	Melanocortin Receptor
T25310	Dersimelagon	5 mg	Small Compound	Melanocortin Receptor
T25310	Dersimelagon	10 mg	Small Compound	Melanocortin Receptor
T25310	Dersimelagon	25 mg	Small Compound	Melanocortin Receptor
T25310	Dersimelagon	50 mg	Small Compound	Melanocortin Receptor
T25312	Detajmium	25 mg	Small Compound	Others
T25312	Detajmium	50 mg	Small Compound	Others
T25312	Detajmium	100 mg	Small Compound	Others
T25312L	Detajmium bitartrate	25 mg	Small Compound	Others
T25312L	Detajmium bitartrate	50 mg	Small Compound	Others
T25312L	Detajmium bitartrate	100 mg	Small Compound	Others
T25313	Detoxin C1	25 mg	Small Compound	Others
T25313	Detoxin C1	50 mg	Small Compound	Others
T25313	Detoxin C1	100 mg	Small Compound	Others
T25314	Detoxin D1	25 mg	Small Compound	Others
T25314	Detoxin D1	50 mg	Small Compound	Others
T25314	Detoxin D1	100 mg	Small Compound	Others
T25316	Dexecadotril	25 mg	Small Compound	Others
T25316	Dexecadotril	50 mg	Small Compound	Others
T25316	Dexecadotril	100 mg	Small Compound	Others
T25317	DF-461	25 mg	Small Compound	Others
T25318	DHPCC-9	25 mg	Small Compound	Others
T25318	DHPCC-9	50 mg	Small Compound	Others
T25318	DHPCC-9	100 mg	Small Compound	Others
T25319	Diacetylsplenopentin HCl	25 mg	Small Compound	Others
T2531L	Eprosartan	1 mL	Small Compound	RAAS
T2531L	Eprosartan	5 mg	Small Compound	RAAS
T2531L	Eprosartan	10 mg	Small Compound	RAAS
T2531L	Eprosartan	25 mg	Small Compound	RAAS
T2531L	Eprosartan	50 mg	Small Compound	RAAS
T2531L	Eprosartan	100 mg	Small Compound	RAAS
T2532	Tauroursodeoxycholate	1 mL	Natural Product	Apoptosis|||ERK|||Cytochromes P450|||Caspase|||Endogenous Metabolite
T2532	Tauroursodeoxycholate	50 mg	Natural Product	Apoptosis|||ERK|||Cytochromes P450|||Caspase|||Endogenous Metabolite
T2532	Tauroursodeoxycholate	100 mg	Natural Product	Apoptosis|||ERK|||Cytochromes P450|||Caspase|||Endogenous Metabolite
T25320	Diafen NN	25 mg	Small Compound	Others
T25321	Diallyl G	25 mg	Small Compound	Others
T25321	Diallyl G	50 mg	Small Compound	Others
T25321	Diallyl G	100 mg	Small Compound	Others
T25322	Diazoketone methotrexate	25 mg	Small Compound	Others
T25322	Diazoketone methotrexate	50 mg	Small Compound	Others
T25322	Diazoketone methotrexate	100 mg	Small Compound	Others
T25323	Dichlofenthion	25 mg	Small Compound	Others
T25324	Dichloromethotrexate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25324	Dichloromethotrexate	50 mg	Small Compound	Others
T25324	Dichloromethotrexate	100 mg	Small Compound	Others
T25325	Dicyclonon	25 mg	Small Compound	Others
T25325	Dicyclonon	50 mg	Small Compound	Others
T25325	Dicyclonon	100 mg	Small Compound	Others
T25326	Didemnin A	100 mg	Small Compound	Others
T25326	Didemnin A	500 mg	Small Compound	Others
T25327	Didemnin B	1 mg	Natural Product	Antiviral
T25327	Didemnin B	5 mg	Natural Product	Antiviral
T25327	Didemnin B	10 mg	Natural Product	Antiviral
T25327	Didemnin B	25 mg	Natural Product	Antiviral
T25327	Didemnin B	50 mg	Natural Product	Antiviral
T25328	Didemnin C	25 mg	Small Compound	Others
T2533	Alcaftadine	1 mL	Small Compound	Histamine Receptor
T2533	Alcaftadine	10 mg	Small Compound	Histamine Receptor
T2533	Alcaftadine	25 mg	Small Compound	Histamine Receptor
T2533	Alcaftadine	50 mg	Small Compound	Histamine Receptor
T2533	Alcaftadine	100 mg	Small Compound	Histamine Receptor
T2533	Alcaftadine	200 mg	Small Compound	Histamine Receptor
T25332	Dihydrohomofolic acid	25 mg	Small Compound	Others
T25333	Dilevalol	25 mg	Small Compound	Others
T25333	Dilevalol	50 mg	Small Compound	Others
T25333	Dilevalol	100 mg	Small Compound	Others
T25334	Dimethrin	25 mg	Small Compound	Others
T25335	Dioleoylmethotrexate	25 mg	Small Compound	Others
T25338	Dipin	25 mg	Small Compound	Others
T25338	Dipin	50 mg	Small Compound	Others
T25338	Dipin	100 mg	Small Compound	Others
T25339	Dipiproverine	25 mg	Small Compound	Others
T25339	Dipiproverine	50 mg	Small Compound	Others
T25339	Dipiproverine	100 mg	Small Compound	Others
T25339L	Dipiproverine hydrochloride	25 mg	Small Compound	Others
T25339L	Dipiproverine hydrochloride	50 mg	Small Compound	Others
T25339L	Dipiproverine hydrochloride	100 mg	Small Compound	Others
T2534	Pitavastatin calcium	1 mL	Small Compound	HMG-CoA Reductase|||Autophagy|||Endogenous Metabolite|||Mitophagy|||Apoptosis
T2534	Pitavastatin calcium	5 mg	Small Compound	HMG-CoA Reductase|||Autophagy|||Endogenous Metabolite|||Mitophagy|||Apoptosis
T2534	Pitavastatin calcium	10 mg	Small Compound	HMG-CoA Reductase|||Autophagy|||Endogenous Metabolite|||Mitophagy|||Apoptosis
T2534	Pitavastatin calcium	25 mg	Small Compound	HMG-CoA Reductase|||Autophagy|||Endogenous Metabolite|||Mitophagy|||Apoptosis
T2534	Pitavastatin calcium	50 mg	Small Compound	HMG-CoA Reductase|||Autophagy|||Endogenous Metabolite|||Mitophagy|||Apoptosis
T2534	Pitavastatin calcium	100 mg	Small Compound	HMG-CoA Reductase|||Autophagy|||Endogenous Metabolite|||Mitophagy|||Apoptosis
T2534	Pitavastatin calcium	200 mg	Small Compound	HMG-CoA Reductase|||Autophagy|||Endogenous Metabolite|||Mitophagy|||Apoptosis
T25340	Diprotin A	1 mL	Peptide	DPP-4
T25340	Diprotin A	10 mg	Peptide	DPP-4
T25340	Diprotin A	25 mg	Peptide	DPP-4
T25340	Diprotin A	50 mg	Peptide	DPP-4
T25340	Diprotin A	100 mg	Peptide	DPP-4
T25340	Diprotin A	200 mg	Peptide	DPP-4
T25341	Diprotin B	25 mg	Peptide	
T25341	Diprotin B	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T25341	Diprotin B	100 mg	Peptide	
T25342	Discobahamin A	100 mg	Small Compound	Others
T25342	Discobahamin A	500 mg	Small Compound	Others
T25343	Discobahamin B	100 mg	Small Compound	Others
T25343	Discobahamin B	500 mg	Small Compound	Others
T25344	Disobutamide	25 mg	Small Compound	Others
T25344	Disobutamide	50 mg	Small Compound	Others
T25344	Disobutamide	100 mg	Small Compound	Others
T25345	Ditekiren	25 mg	Small Compound	Others
T25346	DMH2	10 mg	Small Compound	Others
T25346	DMH2	50 mg	Small Compound	Others
T25347	Dodine	100 mg	Small Compound	Others
T25347	Dodine	500 mg	Small Compound	Others
T25348	Doxenitoin	25 mg	Small Compound	Others
T25348	Doxenitoin	50 mg	Small Compound	Others
T25348	Doxenitoin	100 mg	Small Compound	Others
T25349	Doxorubicinol	2 mg	Small Compound	Others
T25349	Doxorubicinol	25 mg	Small Compound	Others
T25349	Doxorubicinol	100 mg	Small Compound	Others
T25349	Doxorubicinol	500 mg	Small Compound	Others
T2535	Ivabradine hydrochloride	1 mL	Small Compound	HCN Channel|||Adrenergic Receptor
T2535	Ivabradine hydrochloride	10 mg	Small Compound	HCN Channel|||Adrenergic Receptor
T2535	Ivabradine hydrochloride	25 mg	Small Compound	HCN Channel|||Adrenergic Receptor
T2535	Ivabradine hydrochloride	50 mg	Small Compound	HCN Channel|||Adrenergic Receptor
T2535	Ivabradine hydrochloride	100 mg	Small Compound	HCN Channel|||Adrenergic Receptor
T2535	Ivabradine hydrochloride	200 mg	Small Compound	HCN Channel|||Adrenergic Receptor
T2535	Ivabradine hydrochloride	500 mg	Small Compound	HCN Channel|||Adrenergic Receptor
T25350	DPQZ	25 mg	Small Compound	Others
T25350	DPQZ	50 mg	Small Compound	Others
T25350	DPQZ	100 mg	Small Compound	Others
T25352	Droxinavir HCl	25 mg	Small Compound	Others
T25352	Droxinavir HCl	50 mg	Small Compound	Others
T25352	Droxinavir HCl	100 mg	Small Compound	Others
T25353	DSM74	25 mg	Small Compound	Others
T25353	DSM74	50 mg	Small Compound	Others
T25353	DSM74	100 mg	Small Compound	Others
T25354	Dup 747	25 mg	Small Compound	Others
T25354	Dup 747	50 mg	Small Compound	Others
T25354	Dup 747	100 mg	Small Compound	Others
T25354L	DuP 747 HCl	1 mg	Small Compound	Opioid Receptor
T25354L	DuP 747 HCl	5 mg	Small Compound	Opioid Receptor
T25354L	DuP 747 HCl	10 mg	Small Compound	Opioid Receptor
T25354L	DuP 747 HCl	25 mg	Small Compound	Opioid Receptor
T25354L	DuP 747 HCl	50 mg	Small Compound	Opioid Receptor
T25354L	DuP 747 HCl	100 mg	Small Compound	Opioid Receptor
T25354L1	(Abs)-DuP 747-HCl	1 mg	Small Compound	Others
T25354L1	(Abs)-DuP 747-HCl	5 mg	Small Compound	Others
T25354L1	(Abs)-DuP 747-HCl	10 mg	Small Compound	Others
T25354L1	(Abs)-DuP 747-HCl	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25354L1	(Abs)-DuP 747-HCl	50 mg	Small Compound	Others
T25354L1	(Abs)-DuP 747-HCl	100 mg	Small Compound	Others
T25354L2	(R,R)-DuP 747-HCl	1 mg	Small Compound	Others
T25354L2	(R,R)-DuP 747-HCl	5 mg	Small Compound	Others
T25354L2	(R,R)-DuP 747-HCl	10 mg	Small Compound	Others
T25354L2	(R,R)-DuP 747-HCl	25 mg	Small Compound	Others
T25354L2	(R,R)-DuP 747-HCl	50 mg	Small Compound	Others
T25354L2	(R,R)-DuP 747-HCl	100 mg	Small Compound	Others
T25355	Durlobactam	25 mg	Small Compound	Others
T25355	Durlobactam	50 mg	Small Compound	Others
T25355	Durlobactam	100 mg	Small Compound	Others
T25355L	Durlobactam Triethylamine	5 mg	Small Compound	Antibacterial
T25355L	Durlobactam Triethylamine	10 mg	Small Compound	Antibacterial
T25355L	Durlobactam Triethylamine	25 mg	Small Compound	Antibacterial
T25355L	Durlobactam Triethylamine	50 mg	Small Compound	Antibacterial
T25355L	Durlobactam Triethylamine	100 mg	Small Compound	Antibacterial
T25356	E17110	100 mg	Small Compound	Others
T25356	E17110	500 mg	Small Compound	Others
T25357	Eburicone	25 mg	Small Compound	Others
T25357	Eburicone	50 mg	Small Compound	Others
T25357	Eburicone	100 mg	Small Compound	Others
T25358	EC-17 free acid	25 mg	Small Compound	Others
T25359	Echinoside B	25 mg	Small Compound	Others
T25360	Eclazolast	1 mL	Small Compound	Others
T25360	Eclazolast	1 mg	Small Compound	Others
T25360	Eclazolast	5 mg	Small Compound	Others
T25360	Eclazolast	10 mg	Small Compound	Others
T25360	Eclazolast	25 mg	Small Compound	Others
T25360	Eclazolast	50 mg	Small Compound	Others
T25360	Eclazolast	100 mg	Small Compound	Others
T25360	Eclazolast	500 mg	Small Compound	Others
T25361	Ecomustine	25 mg	Small Compound	Others
T25361	Ecomustine	50 mg	Small Compound	Others
T25361	Ecomustine	100 mg	Small Compound	Others
T25362	Ecraprost	25 mg	Small Compound	Others
T25362	Ecraprost	50 mg	Small Compound	Others
T25362	Ecraprost	100 mg	Small Compound	Others
T25363	Efavirenz, (R)-	25 mg	Small Compound	Others
T25363	Efavirenz, (R)-	50 mg	Small Compound	Others
T25363	Efavirenz, (R)-	100 mg	Small Compound	Others
T25364	Efegatran	25 mg	Small Compound	Others
T25364	Efegatran	50 mg	Small Compound	Others
T25364	Efegatran	100 mg	Small Compound	Others
T25364L	Efegatran sulfate	1 mg	Small Compound	Thrombin
T25364L	Efegatran sulfate	2 mg	Small Compound	Thrombin
T25364L	Efegatran sulfate	5 mg	Small Compound	Thrombin
T25364L	Efegatran sulfate	10 mg	Small Compound	Thrombin
T25364L	Efegatran sulfate	25 mg	Small Compound	Thrombin
T25364L	Efegatran sulfate	50 mg	Small Compound	Thrombin

Catalog ID	Name	Volume	Product Group	Target
T25365	EGA	1 mg	Small Compound	Others
T25365	EGA	5 mg	Small Compound	Others
T25365	EGA	10 mg	Small Compound	Others
T25365	EGA	25 mg	Small Compound	Others
T25365	EGA	50 mg	Small Compound	Others
T25365	EGA	100 mg	Small Compound	Others
T25366	Elaidyl-sulfamide	25 mg	Small Compound	Others
T25366	Elaidyl-sulfamide	50 mg	Small Compound	Others
T25366	Elaidyl-sulfamide	100 mg	Small Compound	Others
T25367	EM-800	25 mg	Small Compound	Others
T25367	EM-800	50 mg	Small Compound	Others
T25367	EM-800	100 mg	Small Compound	Others
T25368	Emd 51921	100 mg	Small Compound	Others
T25368	Emd 51921	500 mg	Small Compound	Others
T25369	Emd 52297	25 mg	Small Compound	Others
T25369	Emd 52297	50 mg	Small Compound	Others
T25369	Emd 52297	100 mg	Small Compound	Others
T2537	Tirofiban hydrochloride monohydrate	5 mg	Small Compound	ATPase|||Integrin
T2537	Tirofiban hydrochloride monohydrate	10 mg	Small Compound	ATPase|||Integrin
T2537	Tirofiban hydrochloride monohydrate	25 mg	Small Compound	ATPase|||Integrin
T2537	Tirofiban hydrochloride monohydrate	50 mg	Small Compound	ATPase|||Integrin
T2537	Tirofiban hydrochloride monohydrate	100 mg	Small Compound	ATPase|||Integrin
T2537	Tirofiban hydrochloride monohydrate	500 mg	Small Compound	ATPase|||Integrin
T25370	Emd 55068	25 mg	Small Compound	Others
T25370	Emd 55068	50 mg	Small Compound	Others
T25370	Emd 55068	100 mg	Small Compound	Others
T25371	Emd 55450	25 mg	Small Compound	Others
T25372	EMD57033	1 mg	Small Compound	Carbonic Anhydrase|||Calcium Channel
T25372	EMD57033	5 mg	Small Compound	Carbonic Anhydrase|||Calcium Channel
T25372	EMD57033	10 mg	Small Compound	Carbonic Anhydrase|||Calcium Channel
T25372	EMD57033	25 mg	Small Compound	Carbonic Anhydrase|||Calcium Channel
T25372	EMD57033	50 mg	Small Compound	Carbonic Anhydrase|||Calcium Channel
T25372	EMD57033	100 mg	Small Compound	Carbonic Anhydrase|||Calcium Channel
T25373	EMD57439	1 mg	Small Compound	PDE
T25373	EMD57439	5 mg	Small Compound	PDE
T25373	EMD57439	10 mg	Small Compound	PDE
T25373	EMD57439	25 mg	Small Compound	PDE
T25373	EMD57439	50 mg	Small Compound	PDE
T25373	EMD57439	100 mg	Small Compound	PDE
T25374	Emofolin sodium	100 mg	Small Compound	Others
T25374	Emofolin sodium	500 mg	Small Compound	Others
T25375	Enprostil	25 mg	Small Compound	Others
T25375	Enprostil	50 mg	Small Compound	Others
T25375	Enprostil	100 mg	Small Compound	Others
T25376	Ensifentrine	1 mL	Small Compound	PDE
T25376	Ensifentrine	1 mg	Small Compound	PDE
T25376	Ensifentrine	5 mg	Small Compound	PDE
T25376	Ensifentrine	10 mg	Small Compound	PDE
T25376	Ensifentrine	25 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T25376	Ensifentrine	50 mg	Small Compound	PDE
T25376	Ensifentrine	100 mg	Small Compound	PDE
T25376	Ensifentrine	200 mg	Small Compound	PDE
T25377	EP6	25 mg	Small Compound	Others
T25377	EP6	50 mg	Small Compound	Others
T25377	EP6	100 mg	Small Compound	Others
T25379	Epibatidine 2HCl	25 mg	Small Compound	Others
T25379	Epibatidine 2HCl	50 mg	Small Compound	Others
T25379	Epibatidine 2HCl	100 mg	Small Compound	Others
T2538	Bimatoprost	1 mL	Small Compound	Prostaglandin Receptor
T2538	Bimatoprost	2 mg	Small Compound	Prostaglandin Receptor
T2538	Bimatoprost	5 mg	Small Compound	Prostaglandin Receptor
T2538	Bimatoprost	10 mg	Small Compound	Prostaglandin Receptor
T2538	Bimatoprost	25 mg	Small Compound	Prostaglandin Receptor
T2538	Bimatoprost	50 mg	Small Compound	Prostaglandin Receptor
T2538	Bimatoprost	100 mg	Small Compound	Prostaglandin Receptor
T25380	Epipropidine	25 mg	Small Compound	Others
T25381	Epiroprim	25 mg	Small Compound	Others
T25381	Epiroprim	50 mg	Small Compound	Others
T25381	Epiroprim	100 mg	Small Compound	Others
T25382	Epostatin	25 mg	Small Compound	Others
T25383	Eprozinol dihydrochloride	25 mg	Small Compound	Others
T25383	Eprozinol dihydrochloride	50 mg	Small Compound	Others
T25383	Eprozinol dihydrochloride	100 mg	Small Compound	Others
T25384	Erbulozole	1 mg	Small Compound	Microtubule Associated
T25384	Erbulozole	5 mg	Small Compound	Microtubule Associated
T25384	Erbulozole	10 mg	Small Compound	Microtubule Associated
T25384	Erbulozole	50 mg	Small Compound	Microtubule Associated
T25384	Erbulozole	100 mg	Small Compound	Microtubule Associated
T25384	Erbulozole	500 mg	Small Compound	Microtubule Associated
T25385	Eritadenine	1 mg	Small Compound	Others
T25385	Eritadenine	5 mg	Small Compound	Others
T25385	Eritadenine	10 mg	Small Compound	Others
T25386	ES 6864	25 mg	Small Compound	Others
T25386	ES 6864	50 mg	Small Compound	Others
T25386	ES 6864	100 mg	Small Compound	Others
T25387	ES 8891	25 mg	Small Compound	Others
T25387	ES 8891	50 mg	Small Compound	Others
T25387	ES 8891	100 mg	Small Compound	Others
T25388	Esterbut-3	25 mg	Small Compound	Others
T25388	Esterbut-3	50 mg	Small Compound	Others
T25388	Esterbut-3	100 mg	Small Compound	Others
T25389	Esterbut-6	25 mg	Small Compound	Others
T25389	Esterbut-6	50 mg	Small Compound	Others
T25389	Esterbut-6	100 mg	Small Compound	Others
T2539	Fingolimod hydrochloride	1 mL	Natural Product	PAK|||LPL Receptor|||S1P Receptor|||TRP/TRPV Channel
T2539	Fingolimod hydrochloride	50 mg	Natural Product	PAK|||LPL Receptor|||S1P Receptor|||TRP/TRPV Channel
T2539	Fingolimod hydrochloride	100 mg	Natural Product	PAK|||LPL Receptor|||S1P Receptor|||TRP/TRPV Channel
T2539	Fingolimod hydrochloride	200 mg	Natural Product	PAK|||LPL Receptor|||S1P Receptor|||TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T25391	Estromustine	100 mg	Small Compound	Others
T25391	Estromustine	500 mg	Small Compound	Others
T25393	Etarotene	1 mg	Small Compound	Tyrosinase
T25393	Etarotene	5 mg	Small Compound	Tyrosinase
T25393	Etarotene	10 mg	Small Compound	Tyrosinase
T25393	Etarotene	25 mg	Small Compound	Tyrosinase
T25393	Etarotene	50 mg	Small Compound	Tyrosinase
T25393	Etarotene	100 mg	Small Compound	Tyrosinase
T25393	Etarotene	500 mg	Small Compound	Tyrosinase
T25394	ETB067	25 mg	Small Compound	Others
T25394	ETB067	50 mg	Small Compound	Others
T25394	ETB067	100 mg	Small Compound	Others
T25395	Ethamoxytriphetol	25 mg	Small Compound	Others
T25397	Ethyl dicapthon	25 mg	Small Compound	Others
T25398	Ethylnorepinephrine hydrochloride	10 mg	Small Compound	Others
T25398	Ethylnorepinephrine hydrochloride	50 mg	Small Compound	Others
T25399	ETP-45658	1 mL	Small Compound	PI3K|||DNA-PK|||mTOR
T25399	ETP-45658	1 mg	Small Compound	PI3K|||DNA-PK|||mTOR
T25399	ETP-45658	5 mg	Small Compound	PI3K|||DNA-PK|||mTOR
T25399	ETP-45658	10 mg	Small Compound	PI3K|||DNA-PK|||mTOR
T25399	ETP-45658	25 mg	Small Compound	PI3K|||DNA-PK|||mTOR
T25399	ETP-45658	50 mg	Small Compound	PI3K|||DNA-PK|||mTOR
T25399	ETP-45658	100 mg	Small Compound	PI3K|||DNA-PK|||mTOR
T25400	EZH2-IN-3	25 mg	Small Compound	Others
T25400	EZH2-IN-3	50 mg	Small Compound	Others
T25400	EZH2-IN-3	100 mg	Small Compound	Others
T25401	F-991	100 mg	Small Compound	Others
T25401	F-991	500 mg	Small Compound	Others
T25402	Fagaramide	25 mg	Small Compound	Others
T25402	Fagaramide	50 mg	Small Compound	Others
T25402	Fagaramide	100 mg	Small Compound	Others
T25403	Farnesylthiotriazole	25 mg	Small Compound	Others
T25403	Farnesylthiotriazole	50 mg	Small Compound	Others
T25403	Farnesylthiotriazole	100 mg	Small Compound	Others
T25404	Fasciculic acid A	25 mg	Small Compound	Others
T25405	Fasciculic acid B	25 mg	Small Compound	Others
T25406	Fasciculic acid C	25 mg	Small Compound	Others
T25407	FAUC-113	25 mg	Small Compound	Others
T25407	FAUC-113	50 mg	Small Compound	Others
T25407	FAUC-113	100 mg	Small Compound	Others
T25408	FAUC-3019	25 mg	Small Compound	Others
T25408	FAUC-3019	50 mg	Small Compound	Others
T25408	FAUC-3019	100 mg	Small Compound	Others
T25409	FCPT	25 mg	Small Compound	Others
T25409	FCPT	50 mg	Small Compound	Others
T25409	FCPT	100 mg	Small Compound	Others
T25411	Fenclofenac	25 mg	Small Compound	Others
T25412	Fenclorac	25 mg	Small Compound	Others
T25412	Fenclorac	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25412	Fenclorac	100 mg	Small Compound	Others
T25413	Fenethazine	25 mg	Small Compound	Others
T25413	Fenethazine	50 mg	Small Compound	Others
T25413	Fenethazine	100 mg	Small Compound	Others
T25415	Fenpropimorph	25 mg	Small Compound	Others
T25415	Fenpropimorph	50 mg	Small Compound	Others
T25415	Fenpropimorph	100 mg	Small Compound	Others
T25417	Fexarene	25 mg	Small Compound	Others
T25418	Filanesib TFA	10 mg	Small Compound	Others
T25419	FK 224	25 mg	Small Compound	Others
T2542	Prucalopride	1 mL	Small Compound	5-HT Receptor
T2542	Prucalopride	10 mg	Small Compound	5-HT Receptor
T2542	Prucalopride	25 mg	Small Compound	5-HT Receptor
T2542	Prucalopride	50 mg	Small Compound	5-HT Receptor
T2542	Prucalopride	100 mg	Small Compound	5-HT Receptor
T2542	Prucalopride	200 mg	Small Compound	5-HT Receptor
T25420	FK 33-824	25 mg	Small Compound	Others
T25420	FK 33-824	50 mg	Small Compound	Others
T25420	FK 33-824	100 mg	Small Compound	Others
T25422	Flambamycin	25 mg	Small Compound	Others
T25423	Flerobuterol	25 mg	Small Compound	Others
T25423	Flerobuterol	50 mg	Small Compound	Others
T25423	Flerobuterol	100 mg	Small Compound	Others
T25424	Flopristin	25 mg	Small Compound	Others
T25425	Flordipine	25 mg	Small Compound	Others
T25425	Flordipine	50 mg	Small Compound	Others
T25425	Flordipine	100 mg	Small Compound	Others
T25426	Flucloronide	25 mg	Small Compound	Others
T25427	Fluenetil	25 mg	Small Compound	Others
T25428	Flufiprole	25 mg	Small Compound	Others
T25429	Flumedroxone acetate	25 mg	Small Compound	Others
T2542L	Prucalopride hydrochloride	25 mg	Small Compound	Others
T2542L	Prucalopride hydrochloride	50 mg	Small Compound	Others
T2542L	Prucalopride hydrochloride	100 mg	Small Compound	Others
T2543	Cabazitaxel	1 mL	Natural Product	Microtubule Associated|||Autophagy
T2543	Cabazitaxel	20 mg	Natural Product	Microtubule Associated|||Autophagy
T25430	Fluperamide	25 mg	Small Compound	Others
T25430	Fluperamide	50 mg	Small Compound	Others
T25430	Fluperamide	100 mg	Small Compound	Others
T25431	Fluproquazone	25 mg	Small Compound	Others
T25431	Fluproquazone	50 mg	Small Compound	Others
T25431	Fluproquazone	100 mg	Small Compound	Others
T25432	Fluspiperone	25 mg	Small Compound	Others
T25432	Fluspiperone	50 mg	Small Compound	Others
T25432	Fluspiperone	100 mg	Small Compound	Others
T25433	Flutonidine	25 mg	Small Compound	Others
T25433	Flutonidine	50 mg	Small Compound	Others
T25433	Flutonidine	100 mg	Small Compound	Others
T25434	Folcysteine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25435	Folitixorin calcium	25 mg	Small Compound	Others
T25435	Folitixorin calcium	50 mg	Small Compound	Others
T25435	Folitixorin calcium	100 mg	Small Compound	Others
T25436	Foroxymithine	25 mg	Small Compound	Others
T25436	Foroxymithine	50 mg	Small Compound	Others
T25436	Foroxymithine	100 mg	Small Compound	Others
T25437	Fpl 14294	5 mg	Small Compound	Others
T25438	FR 900137	25 mg	Small Compound	Others
T25439	FR-008I	25 mg	Small Compound	Others
T2544	Bazedoxifene acetate	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2544	Bazedoxifene acetate	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2544	Bazedoxifene acetate	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2544	Bazedoxifene acetate	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2544	Bazedoxifene acetate	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2544	Bazedoxifene acetate	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2544	Bazedoxifene acetate	200 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T2544	Bazedoxifene acetate	500 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T25440	FR20	25 mg	Small Compound	Others
T25440	FR20	50 mg	Small Compound	Others
T25440	FR20	100 mg	Small Compound	Others
T25441	Fructosylvaline	1 mg	Small Compound	Others
T25441	Fructosylvaline	5 mg	Small Compound	Others
T25441	Fructosylvaline	10 mg	Small Compound	Others
T25441	Fructosylvaline	25 mg	Small Compound	Others
T25441	Fructosylvaline	50 mg	Small Compound	Others
T25441	Fructosylvaline	100 mg	Small Compound	Others
T25441	Fructosylvaline	500 mg	Small Compound	Others
T25442	Fumaramidmycin	25 mg	Small Compound	Others
T25443	FW 34569	25 mg	Small Compound	Others
T25443	FW 34569	50 mg	Small Compound	Others
T25443	FW 34569	100 mg	Small Compound	Others
T25444	gamma-Kainylglutamic acid	25 mg	Small Compound	Others
T25444	gamma-Kainylglutamic acid	50 mg	Small Compound	Others
T25444	gamma-Kainylglutamic acid	100 mg	Small Compound	Others
T25445	Ganoderiol B	25 mg	Natural Product	
T25446	Gea 857	25 mg	Small Compound	Others
T25446	Gea 857	50 mg	Small Compound	Others
T25446	Gea 857	100 mg	Small Compound	Others
T25447	Gentamicin	2 mg	Small Compound	Antibiotic|||Antibacterial
T25447	Gentamicin	5 mg	Small Compound	Antibiotic|||Antibacterial
T25447	Gentamicin	10 mg	Small Compound	Antibiotic|||Antibacterial
T25447	Gentamicin	25 mg	Small Compound	Antibiotic|||Antibacterial
T25447	Gentamicin	50 mg	Small Compound	Antibiotic|||Antibacterial
T25447	Gentamicin	100 mg	Small Compound	Antibiotic|||Antibacterial
T25447	Gentamicin	200 mg	Small Compound	Antibiotic|||Antibacterial
T25448	Genz-669178	25 mg	Small Compound	Others
T25448	Genz-669178	50 mg	Small Compound	Others
T25448	Genz-669178	100 mg	Small Compound	Others
T25449	GF 109	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T2545	Lomitapide Mesylate	1 mL	Small Compound	CETP
T2545	Lomitapide Mesylate	2 mg	Small Compound	CETP
T2545	Lomitapide Mesylate	5 mg	Small Compound	CETP
T2545	Lomitapide Mesylate	10 mg	Small Compound	CETP
T2545	Lomitapide Mesylate	25 mg	Small Compound	CETP
T2545	Lomitapide Mesylate	50 mg	Small Compound	CETP
T2545	Lomitapide Mesylate	100 mg	Small Compound	CETP
T2545	Lomitapide Mesylate	200 mg	Small Compound	CETP
T25450	GGTI 2147	1 mg	Small Compound	Rho|||NF-κB
T25450	GGTI 2147	5 mg	Small Compound	Rho|||NF-κB
T25450	GGTI 2147	10 mg	Small Compound	Rho|||NF-κB
T25450	GGTI 2147	25 mg	Small Compound	Rho|||NF-κB
T25450	GGTI 2147	50 mg	Small Compound	Rho|||NF-κB
T25450	GGTI 2147	100 mg	Small Compound	Rho|||NF-κB
T25450L	GGTI 2147 FA	1 mg	Small Compound	Others
T25450L	GGTI 2147 FA	5 mg	Small Compound	Others
T25450L	GGTI 2147 FA	10 mg	Small Compound	Others
T25450L	GGTI 2147 FA	25 mg	Small Compound	Others
T25450L	GGTI 2147 FA	50 mg	Small Compound	Others
T25451	GKA-22	25 mg	Small Compound	Others
T25451	GKA-22	50 mg	Small Compound	Others
T25451	GKA-22	100 mg	Small Compound	Others
T25452	GKA-71	25 mg	Small Compound	Others
T25452	GKA-71	50 mg	Small Compound	Others
T25452	GKA-71	100 mg	Small Compound	Others
T25453	Glaspimod	100 mg	Small Compound	Others
T25453	Glaspimod	500 mg	Small Compound	Others
T25454	Glutamamide	25 mg	Small Compound	Others
T25454	Glutamamide	50 mg	Small Compound	Others
T25454	Glutamamide	100 mg	Small Compound	Others
T25455L	Glutaurine aceate	5 mg	Small Compound	Thyroid hormone receptor(THR)
T25455L	Glutaurine aceate	10 mg	Small Compound	Thyroid hormone receptor(THR)
T25455L	Glutaurine aceate	25 mg	Small Compound	Thyroid hormone receptor(THR)
T25455L	Glutaurine aceate	50 mg	Small Compound	Thyroid hormone receptor(THR)
T25455L	Glutaurine aceate	100 mg	Small Compound	Thyroid hormone receptor(THR)
T25455L	Glutaurine aceate	200 mg	Small Compound	Thyroid hormone receptor(THR)
T25457	Glyceryl monolinoleate	25 mg	Natural Product	
T25457	Glyceryl monolinoleate	50 mg	Natural Product	
T25457	Glyceryl monolinoleate	100 mg	Natural Product	
T25458	Golexanolone	1 mg	Small Compound	GABA Receptor
T25458	Golexanolone	5 mg	Small Compound	GABA Receptor
T25458	Golexanolone	10 mg	Small Compound	GABA Receptor
T25458	Golexanolone	25 mg	Small Compound	GABA Receptor
T25458	Golexanolone	50 mg	Small Compound	GABA Receptor
T25459	GR 100679	25 mg	Small Compound	Others
T25459	GR 100679	50 mg	Small Compound	Others
T25459	GR 100679	100 mg	Small Compound	Others
T2546	Pimozide	1 mL	Small Compound	Dopamine Receptor|||Potassium Channel|||Adrenergic Receptor|||STAT
T2546	Pimozide	25 mg	Small Compound	Dopamine Receptor|||Potassium Channel|||Adrenergic Receptor|||STAT

Catalog ID	Name	Volume	Product Group	Target
T2546	Pimozide	50 mg	Small Compound	Dopamine Receptor|||Potassium Channel|||Adrenergic Receptor|||STAT
T25460	GR 83895	25 mg	Small Compound	Others
T25460	GR 83895	50 mg	Small Compound	Others
T25460	GR 83895	100 mg	Small Compound	Others
T25461	Grepafloxacin, (S)-	25 mg	Small Compound	Others
T25461	Grepafloxacin, (S)-	50 mg	Small Compound	Others
T25461	Grepafloxacin, (S)-	100 mg	Small Compound	Others
T25462	Griselimycin	1 mg	Natural Product	Others
T25462	Griselimycin	500 μg	Natural Product	Others
T25463	Griseolic acid	25 mg	Small Compound	Others
T25464	GRK2 Inhibitor	1 mL	Small Compound	Others
T25465	GS143	1 mL	Small Compound	NF-κB|||E1/E2/E3 Enzyme|||IκB/IKK
T25465	GS143	2 mg	Small Compound	NF-κB|||E1/E2/E3 Enzyme|||IκB/IKK
T25465	GS143	5 mg	Small Compound	NF-κB|||E1/E2/E3 Enzyme|||IκB/IKK
T25465	GS143	10 mg	Small Compound	NF-κB|||E1/E2/E3 Enzyme|||IκB/IKK
T25465	GS143	25 mg	Small Compound	NF-κB|||E1/E2/E3 Enzyme|||IκB/IKK
T25465	GS143	50 mg	Small Compound	NF-κB|||E1/E2/E3 Enzyme|||IκB/IKK
T25465	GS143	100 mg	Small Compound	NF-κB|||E1/E2/E3 Enzyme|||IκB/IKK
T25465	GS143	200 mg	Small Compound	NF-κB|||E1/E2/E3 Enzyme|||IκB/IKK
T25466	GS-9191	1 mL	Small Compound	DNA/RNA Synthesis
T25466	GS-9191	1 mg	Small Compound	DNA/RNA Synthesis
T25466	GS-9191	5 mg	Small Compound	DNA/RNA Synthesis
T25466	GS-9191	10 mg	Small Compound	DNA/RNA Synthesis
T25466	GS-9191	25 mg	Small Compound	DNA/RNA Synthesis
T25466	GS-9191	50 mg	Small Compound	DNA/RNA Synthesis
T25466	GS-9191	100 mg	Small Compound	DNA/RNA Synthesis
T25466	GS-9191	200 mg	Small Compound	DNA/RNA Synthesis
T25467	GSK1360707	25 mg	Small Compound	Others
T25467	GSK1360707	50 mg	Small Compound	Others
T25467	GSK1360707	100 mg	Small Compound	Others
T25468	GSK1829820A	25 mg	Small Compound	Others
T25468	GSK1829820A	50 mg	Small Compound	Others
T25468	GSK1829820A	100 mg	Small Compound	Others
T25469	GSK223	25 mg	Small Compound	Others
T25469	GSK223	50 mg	Small Compound	Others
T25469	GSK223	100 mg	Small Compound	Others
T2547	Droxidopa	1 mL	Small Compound	Adrenergic Receptor
T2547	Droxidopa	1 mg	Small Compound	Adrenergic Receptor
T2547	Droxidopa	5 mg	Small Compound	Adrenergic Receptor
T2547	Droxidopa	10 mg	Small Compound	Adrenergic Receptor
T2547	Droxidopa	25 mg	Small Compound	Adrenergic Receptor
T2547	Droxidopa	50 mg	Small Compound	Adrenergic Receptor
T2547	Droxidopa	100 mg	Small Compound	Adrenergic Receptor
T25470	GSK926	25 mg	Small Compound	Others
T25470	GSK926	50 mg	Small Compound	Others
T25470	GSK926	100 mg	Small Compound	Others
T25471	GSK-A	25 mg	Small Compound	Others
T25471	GSK-A	50 mg	Small Compound	Others
T25471	GSK-A	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25472	GW0791	25 mg	Small Compound	Others
T25472	GW0791	50 mg	Small Compound	Others
T25472	GW0791	100 mg	Small Compound	Others
T25473	GW833373X	25 mg	Small Compound	Others
T25473	GW833373X	50 mg	Small Compound	Others
T25473	GW833373X	100 mg	Small Compound	Others
T25474	GW-Amide	100 mg	Small Compound	Others
T25474	GW-Amide	500 mg	Small Compound	Others
T25475	Gyki 32887	25 mg	Small Compound	Others
T25475	Gyki 32887	50 mg	Small Compound	Others
T25475	Gyki 32887	100 mg	Small Compound	Others
T25476	Gypsogenin	1 mL	Natural Product	Bcr-Abl
T25476	Gypsogenin	1 mg	Natural Product	Bcr-Abl
T25476	Gypsogenin	5 mg	Natural Product	Bcr-Abl
T25476	Gypsogenin	10 mg	Natural Product	Bcr-Abl
T25476	Gypsogenin	25 mg	Natural Product	Bcr-Abl
T25476	Gypsogenin	50 mg	Natural Product	Bcr-Abl
T25476	Gypsogenin	100 mg	Natural Product	Bcr-Abl
T25477	GZ4	25 mg	Small Compound	Others
T25477	GZ4	50 mg	Small Compound	Others
T25477	GZ4	100 mg	Small Compound	Others
T25479	H 142	100 mg	Small Compound	Others
T25479	H 142	500 mg	Small Compound	Others
T2548	Diflorasone	1 mL	Small Compound	Glucocorticoid Receptor
T2548	Diflorasone	5 mg	Small Compound	Glucocorticoid Receptor
T2548	Diflorasone	10 mg	Small Compound	Glucocorticoid Receptor
T2548	Diflorasone	25 mg	Small Compound	Glucocorticoid Receptor
T2548	Diflorasone	50 mg	Small Compound	Glucocorticoid Receptor
T2548	Diflorasone	100 mg	Small Compound	Glucocorticoid Receptor
T2548	Diflorasone	200 mg	Small Compound	Glucocorticoid Receptor
T25480	H 256	100 mg	Small Compound	Others
T25480	H 256	500 mg	Small Compound	Others
T25481	H 77	100 mg	Small Compound	Others
T25481	H 77	500 mg	Small Compound	Others
T25482	H-0104 Dihydrochloride	25 mg	Small Compound	Others
T25482	H-0104 Dihydrochloride	50 mg	Small Compound	Others
T25482	H-0104 Dihydrochloride	100 mg	Small Compound	Others
T25483	H-0106 Dihydrochloride	25 mg	Small Compound	Others
T25483	H-0106 Dihydrochloride	50 mg	Small Compound	Others
T25483	H-0106 Dihydrochloride	100 mg	Small Compound	Others
T25484	Halocyamine B	100 mg	Small Compound	Others
T25484	Halocyamine B	500 mg	Small Compound	Others
T25485	Halofantrine, (-)-	25 mg	Small Compound	Others
T25485	Halofantrine, (-)-	50 mg	Small Compound	Others
T25485	Halofantrine, (-)-	100 mg	Small Compound	Others
T25486	Haloperidide	25 mg	Small Compound	Others
T25486	Haloperidide	50 mg	Small Compound	Others
T25486	Haloperidide	100 mg	Small Compound	Others
T25487	Haloperidol decanoate	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25487	Haloperidol decanoate	5 mg	Small Compound	Others
T25487	Haloperidol decanoate	10 mg	Small Compound	Others
T25487	Haloperidol decanoate	25 mg	Small Compound	Others
T25487	Haloperidol decanoate	50 mg	Small Compound	Others
T25487	Haloperidol decanoate	100 mg	Small Compound	Others
T25487	Haloperidol decanoate	200 mg	Small Compound	Others
T25488	Haptamide B	25 mg	Small Compound	Others
T25488	Haptamide B	50 mg	Small Compound	Others
T25488	Haptamide B	100 mg	Small Compound	Others
T25489	HDAC-IN-20	25 mg	Small Compound	Others
T25489	HDAC-IN-20	50 mg	Small Compound	Others
T25489	HDAC-IN-20	100 mg	Small Compound	Others
T2549	Robenidine hydrochloride	1 mL	Small Compound	Parasite|||Antibiotic|||Antibacterial
T2549	Robenidine hydrochloride	50 mg	Small Compound	Parasite|||Antibiotic|||Antibacterial
T2549	Robenidine hydrochloride	100 mg	Small Compound	Parasite|||Antibiotic|||Antibacterial
T2549	Robenidine hydrochloride	200 mg	Small Compound	Parasite|||Antibiotic|||Antibacterial
T25490	Hemorphin 4	100 mg	Small Compound	Others
T25490	Hemorphin 4	500 mg	Small Compound	Others
T25491	HENC	25 mg	Small Compound	Others
T25491	HENC	50 mg	Small Compound	Others
T25491	HENC	100 mg	Small Compound	Others
T25492	Hepln-13	1 mL	Small Compound	c-Met/HGFR
T25492	Hepln-13	1 mg	Small Compound	c-Met/HGFR
T25492	Hepln-13	2 mg	Small Compound	c-Met/HGFR
T25492	Hepln-13	5 mg	Small Compound	c-Met/HGFR
T25492	Hepln-13	10 mg	Small Compound	c-Met/HGFR
T25492	Hepln-13	25 mg	Small Compound	c-Met/HGFR
T25492	Hepln-13	50 mg	Small Compound	c-Met/HGFR
T25492	Hepln-13	100 mg	Small Compound	c-Met/HGFR
T25492	Hepln-13	200 mg	Small Compound	c-Met/HGFR
T25493	HEPT	25 mg	Small Compound	Others
T25493	HEPT	50 mg	Small Compound	Others
T25493	HEPT	100 mg	Small Compound	Others
T25494	Hetramine	25 mg	Small Compound	Others
T25494	Hetramine	50 mg	Small Compound	Others
T25494	Hetramine	100 mg	Small Compound	Others
T25495	Hexadecylphosphoserine	25 mg	Small Compound	Others
T25495	Hexadecylphosphoserine	50 mg	Small Compound	Others
T25495	Hexadecylphosphoserine	100 mg	Small Compound	Others
T25496	Hexaglutamate folate	100 mg	Small Compound	Others
T25496	Hexaglutamate folate	500 mg	Small Compound	Others
T25497	Hexamide	25 mg	Small Compound	Others
T25497	Hexamide	50 mg	Small Compound	Others
T25497	Hexamide	100 mg	Small Compound	Others
T25498	Hexapradol	25 mg	Small Compound	Others
T25498	Hexapradol	50 mg	Small Compound	Others
T25498	Hexapradol	100 mg	Small Compound	Others
T25499	Hexoprenaline	25 mg	Small Compound	Others
T2550	Tolmetin	1 mL	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T2550	Tolmetin	50 mg	Small Compound	COX
T2550	Tolmetin	100 mg	Small Compound	COX
T2550	Tolmetin	200 mg	Small Compound	COX
T2550	Tolmetin	500 mg	Small Compound	COX
T25500	HHL-6	25 mg	Small Compound	Others
T25500	HHL-6	50 mg	Small Compound	Others
T25500	HHL-6	100 mg	Small Compound	Others
T25501	HI-236	25 mg	Small Compound	Others
T25501	HI-236	50 mg	Small Compound	Others
T25501	HI-236	100 mg	Small Compound	Others
T25502	HIF-IN-33	25 mg	Small Compound	Others
T25502	HIF-IN-33	50 mg	Small Compound	Others
T25502	HIF-IN-33	100 mg	Small Compound	Others
T25503	Hisphen	25 mg	Small Compound	Others
T25503	Hisphen	50 mg	Small Compound	Others
T25503	Hisphen	100 mg	Small Compound	Others
T25504	Histargin	25 mg	Small Compound	Others
T25505	Homomoschatoline	25 mg	Small Compound	Others
T25506	Homotyrosine, (+)-	25 mg	Small Compound	Others
T25506	Homotyrosine, (+)-	50 mg	Small Compound	Others
T25506	Homotyrosine, (+)-	100 mg	Small Compound	Others
T25507	HP 228	100 mg	Small Compound	Others
T25507	HP 228	500 mg	Small Compound	Others
T25508	HUHS2002	25 mg	Small Compound	Others
T25508	HUHS2002	50 mg	Small Compound	Others
T25508	HUHS2002	100 mg	Small Compound	Others
T25509	HW 173	25 mg	Small Compound	Others
T25509	HW 173	50 mg	Small Compound	Others
T25509	HW 173	100 mg	Small Compound	Others
T2550L	Tolmetin (sodium salt hydrate)	1 g	Small Compound	Others
T2550L	Tolmetin (sodium salt hydrate)	5 g	Small Compound	Others
T2550L	Tolmetin (sodium salt hydrate)	10 g	Small Compound	Others
T2550L	Tolmetin (sodium salt hydrate)	25 g	Small Compound	Others
T2551	Etravirine	1 g	Small Compound	Reverse Transcriptase|||HIV Protease
T2551	Etravirine	1 mL	Small Compound	Reverse Transcriptase|||HIV Protease
T2551	Etravirine	2 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T2551	Etravirine	5 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T2551	Etravirine	10 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T2551	Etravirine	25 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T2551	Etravirine	50 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T2551	Etravirine	100 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T2551	Etravirine	200 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T25510	HX1	25 mg	Small Compound	Others
T25510	HX1	50 mg	Small Compound	Others
T25510	HX1	100 mg	Small Compound	Others
T25511	Hydrocortisone-21-lysinate	25 mg	Small Compound	Others
T25511	Hydrocortisone-21-lysinate	50 mg	Small Compound	Others
T25511	Hydrocortisone-21-lysinate	100 mg	Small Compound	Others
T25512	Hydroxystreptomycin	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25513	Hydroxythiohomosildenafil	1 mg	Small Compound	Others
T25513	Hydroxythiohomosildenafil	2 mg	Small Compound	Others
T25513	Hydroxythiohomosildenafil	5 mg	Small Compound	Others
T25513	Hydroxythiohomosildenafil	10 mg	Small Compound	Others
T25513	Hydroxythiohomosildenafil	25 mg	Small Compound	Others
T25513	Hydroxythiohomosildenafil	50 mg	Small Compound	Others
T25514	Hypeptin	25 mg	Small Compound	Others
T25516	I-A09	25 mg	Small Compound	Others
T25516	I-A09	50 mg	Small Compound	Others
T25516	I-A09	100 mg	Small Compound	Others
T25517	Ici 174865	25 mg	Small Compound	Others
T25517	Ici 174865	50 mg	Small Compound	Others
T25517	Ici 174865	100 mg	Small Compound	Others
T25518	Ici 186756	25 mg	Small Compound	Others
T25518	Ici 186756	50 mg	Small Compound	Others
T25518	Ici 186756	100 mg	Small Compound	Others
T25519	ICI 198583	25 mg	Small Compound	Others
T25519	ICI 198583	50 mg	Small Compound	Others
T25519	ICI 198583	100 mg	Small Compound	Others
T2552	Succimer	1 g	Small Compound	Others
T2552	Succimer	500 mg	Small Compound	Others
T25520	ICI 200355	25 mg	Small Compound	Others
T25520	ICI 200355	50 mg	Small Compound	Others
T25520	ICI 200355	100 mg	Small Compound	Others
T25521	Ici 200880	100 mg	Small Compound	Others
T25521	Ici 200880	500 mg	Small Compound	Others
T25522	Ici 216140	1 mg	Small Compound	Others
T25522	Ici 216140	5 mg	Small Compound	Others
T25522	Ici 216140	500 µg	Small Compound	Others
T25523	ICT5040	25 mg	Small Compound	Others
T25523	ICT5040	50 mg	Small Compound	Others
T25523	ICT5040	100 mg	Small Compound	Others
T25524	IDI-3783	25 mg	Small Compound	Others
T25524	IDI-3783	50 mg	Small Compound	Others
T25524	IDI-3783	100 mg	Small Compound	Others
T25525	IDT	25 mg	Small Compound	Others
T25525	IDT	50 mg	Small Compound	Others
T25525	IDT	100 mg	Small Compound	Others
T25526	IGP-1	1 mg	Small Compound	Dehydrogenase
T25526	IGP-1	5 mg	Small Compound	Dehydrogenase
T25526	IGP-1	10 mg	Small Compound	Dehydrogenase
T25526	IGP-1	25 mg	Small Compound	Dehydrogenase
T25527	iGP-5	25 mg	Small Compound	Others
T25527	iGP-5	50 mg	Small Compound	Others
T25527	iGP-5	100 mg	Small Compound	Others
T25528	IMB-808	2 mg	Small Compound	Antibacterial
T25529	IMM-01	1 mL	Small Compound	GTPase
T25529	IMM-01	1 mg	Small Compound	GTPase
T25529	IMM-01	5 mg	Small Compound	GTPase

Catalog ID	Name	Volume	Product Group	Target
T25529	IMM-01	10 mg	Small Compound	GTPase
T25529	IMM-01	25 mg	Small Compound	GTPase
T25529	IMM-01	50 mg	Small Compound	GTPase
T25529	IMM-01	100 mg	Small Compound	GTPase
T25529	IMM-01	500 mg	Small Compound	GTPase
T2553	Etofenamate	1 mL	Small Compound	COX
T2553	Etofenamate	25 mg	Small Compound	COX
T25530	IMM-02	25 mg	Small Compound	Others
T25530	IMM-02	50 mg	Small Compound	Others
T25530	IMM-02	100 mg	Small Compound	Others
T25531	IND24	1 mg	Small Compound	Antiviral
T25531	IND24	5 mg	Small Compound	Antiviral
T25531	IND24	10 mg	Small Compound	Antiviral
T25531	IND24	25 mg	Small Compound	Antiviral
T25531	IND24	50 mg	Small Compound	Antiviral
T25531	IND24	100 mg	Small Compound	Antiviral
T25532	IND81	25 mg	Small Compound	Others
T25532	IND81	50 mg	Small Compound	Others
T25532	IND81	100 mg	Small Compound	Others
T25533	Indalpine	25 mg	Natural Product	
T25533	Indalpine	50 mg	Natural Product	
T25533	Indalpine	100 mg	Natural Product	
T25534	Indazole-Cl	1 mg	Small Compound	Estrogen/progestogen Receptor
T25534	Indazole-Cl	2 mg	Small Compound	Estrogen/progestogen Receptor
T25534	Indazole-Cl	5 mg	Small Compound	Estrogen/progestogen Receptor
T25534	Indazole-Cl	10 mg	Small Compound	Estrogen/progestogen Receptor
T25534	Indazole-Cl	25 mg	Small Compound	Estrogen/progestogen Receptor
T25534	Indazole-Cl	50 mg	Small Compound	Estrogen/progestogen Receptor
T25534	Indazole-Cl	100 mg	Small Compound	Estrogen/progestogen Receptor
T25534	Indazole-Cl	200 mg	Small Compound	Estrogen/progestogen Receptor
T25535	Indinavir, threo-	25 mg	Small Compound	Others
T25535	Indinavir, threo-	50 mg	Small Compound	Others
T25535	Indinavir, threo-	100 mg	Small Compound	Others
T25536	Inocoterone acetate	25 mg	Small Compound	Others
T25537	Iomazenil	25 mg	Small Compound	Others
T25537	Iomazenil	50 mg	Small Compound	Others
T25537	Iomazenil	100 mg	Small Compound	Others
T25538	Iperoxo	1 mL	Small Compound	AChR
T25538	Iperoxo	1 mg	Small Compound	AChR
T25538	Iperoxo	5 mg	Small Compound	AChR
T25538	Iperoxo	10 mg	Small Compound	AChR
T25538	Iperoxo	25 mg	Small Compound	AChR
T25538	Iperoxo	50 mg	Small Compound	AChR
T25538	Iperoxo	100 mg	Small Compound	AChR
T25538	Iperoxo	500 mg	Small Compound	AChR
T25539	Iprobenfos	25 mg	Small Compound	Others
T2554	Etofibrate	1 mL	Small Compound	Others
T2554	Etofibrate	25 mg	Small Compound	Others
T2554	Etofibrate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T2554	Etofibrate	100 mg	Small Compound	Others
T2554	Etofibrate	200 mg	Small Compound	Others
T25540	IRC-083864	25 mg	Small Compound	Others
T25541	IRL-3630	25 mg	Small Compound	Others
T25542	Isamfazone	25 mg	Small Compound	Others
T25543	Isoaminile citrate	25 mg	Small Compound	Others
T25543	Isoaminile citrate	50 mg	Small Compound	Others
T25543	Isoaminile citrate	100 mg	Small Compound	Others
T25544	Isofenchlorfos	25 mg	Small Compound	Others
T25546	Isoproterenol tartrate, (-)-	25 mg	Small Compound	Others
T25546	Isoproterenol tartrate, (-)-	50 mg	Small Compound	Others
T25546	Isoproterenol tartrate, (-)-	100 mg	Small Compound	Others
T25547	Isospaglumate sodium	25 mg	Small Compound	Others
T25547	Isospaglumate sodium	50 mg	Small Compound	Others
T25547	Isospaglumate sodium	100 mg	Small Compound	Others
T25548	JC124	1 mL	Small Compound	NOD
T25548	JC124	1 mg	Small Compound	NOD
T25548	JC124	5 mg	Small Compound	NOD
T25548	JC124	10 mg	Small Compound	NOD
T25548	JC124	25 mg	Small Compound	NOD
T25548	JC124	50 mg	Small Compound	NOD
T25548	JC124	100 mg	Small Compound	NOD
T25548	JC124	200 mg	Small Compound	NOD
T25549	JCP174	1 mL	Small Compound	Serine Protease
T25549	JCP174	1 mg	Small Compound	Serine Protease
T25549	JCP174	5 mg	Small Compound	Serine Protease
T25549	JCP174	10 mg	Small Compound	Serine Protease
T25549	JCP174	25 mg	Small Compound	Serine Protease
T25549	JCP174	50 mg	Small Compound	Serine Protease
T25549	JCP174	100 mg	Small Compound	Serine Protease
T25549	JCP174	200 mg	Small Compound	Serine Protease
T2555	Aclidinium bromide	1 mL	Small Compound	AChR
T2555	Aclidinium bromide	2 mg	Small Compound	AChR
T2555	Aclidinium bromide	5 mg	Small Compound	AChR
T2555	Aclidinium bromide	10 mg	Small Compound	AChR
T2555	Aclidinium bromide	25 mg	Small Compound	AChR
T2555	Aclidinium bromide	50 mg	Small Compound	AChR
T2555	Aclidinium bromide	100 mg	Small Compound	AChR
T2555	Aclidinium bromide	500 mg	Small Compound	AChR
T25550	Jmv 176	25 mg	Small Compound	Others
T25551	Jmv 236	25 mg	Small Compound	Others
T25552	Jmv 320	25 mg	Small Compound	Others
T25553	Jmv 332	100 mg	Small Compound	Others
T25553	Jmv 332	500 mg	Small Compound	Others
T25554	Jmv 390-1	25 mg	Small Compound	Others
T25554	Jmv 390-1	50 mg	Small Compound	Others
T25554	Jmv 390-1	100 mg	Small Compound	Others
T25555	JMV-1645	25 mg	Small Compound	Others
T25556	JNJ-17148066	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25556	JNJ-17148066	50 mg	Small Compound	Others
T25556	JNJ-17148066	100 mg	Small Compound	Others
T25557	JNJ-3534	100 mg	Small Compound	Others
T25557	JNJ-3534	500 mg	Small Compound	Others
T25558	JNJ-55511118	1 mg	Small Compound	GluR
T25558	JNJ-55511118	5 mg	Small Compound	GluR
T25558	JNJ-55511118	10 mg	Small Compound	GluR
T25558	JNJ-55511118	25 mg	Small Compound	GluR
T25559	JNJ-56022486	25 mg	Small Compound	Others
T25559	JNJ-56022486	50 mg	Small Compound	Others
T25559	JNJ-56022486	100 mg	Small Compound	Others
T25561	Julifloricine	25 mg	Small Compound	Others
T25562	Justicidin D	25 mg	Natural Product	
T25562	Justicidin D	50 mg	Natural Product	
T25562	Justicidin D	100 mg	Natural Product	
T25563	K 41	10 mg	Natural Product	Others
T25564	K-13	25 mg	Small Compound	Others
T25565	Kahalalide A	25 mg	Small Compound	Others
T25566	KBH-A42	25 mg	Small Compound	Others
T25566	KBH-A42	50 mg	Small Compound	Others
T25566	KBH-A42	100 mg	Small Compound	Others
T25567	Kelletinin A	100 mg	Small Compound	Others
T25567	Kelletinin A	500 mg	Small Compound	Others
T25568	Ketanserinol	100 mg	Small Compound	Others
T25568	Ketanserinol	500 mg	Small Compound	Others
T25570	Kethoxal	25 mg	Small Compound	Others
T25570	Kethoxal	50 mg	Small Compound	Others
T25570	Kethoxal	100 mg	Small Compound	Others
T25571	Ketodieldrin	25 mg	Small Compound	Others
T25572	Ketohypoglycin	25 mg	Small Compound	Others
T25573	Ketomethylenebestatin	25 mg	Small Compound	Others
T25573	Ketomethylenebestatin	50 mg	Small Compound	Others
T25573	Ketomethylenebestatin	100 mg	Small Compound	Others
T25574	Ketomycin	25 mg	Small Compound	Others
T25575	KF 14124	25 mg	Small Compound	Others
T25575	KF 14124	50 mg	Small Compound	Others
T25575	KF 14124	100 mg	Small Compound	Others
T25576	KF 392	25 mg	Small Compound	Others
T25576	KF 392	50 mg	Small Compound	Others
T25576	KF 392	100 mg	Small Compound	Others
T25577	Khusimol	100 mg	Small Compound	Others
T25577	Khusimol	500 mg	Small Compound	Others
T25578	Kigelinone	25 mg	Natural Product	
T25579	Kijanimicin	500 µg	Natural Product	Others
T2558	Cladribine	1 mL	Small Compound	Adenosine Deaminase|||Apoptosis
T2558	Cladribine	5 mg	Small Compound	Adenosine Deaminase|||Apoptosis
T2558	Cladribine	10 mg	Small Compound	Adenosine Deaminase|||Apoptosis
T2558	Cladribine	50 mg	Small Compound	Adenosine Deaminase|||Apoptosis
T2558	Cladribine	100 mg	Small Compound	Adenosine Deaminase|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T2558	Cladribine	200 mg	Small Compound	Adenosine Deaminase|||Apoptosis
T25580	Kijimicin	25 mg	Small Compound	Others
T25581	Kinamycin B	25 mg	Small Compound	Others
T25581	Kinamycin B	50 mg	Small Compound	Others
T25581	Kinamycin B	100 mg	Small Compound	Others
T25582	Kinamycin C	100 mg	Small Compound	Others
T25582	Kinamycin C	500 mg	Small Compound	Others
T25583	KNT-127	25 mg	Small Compound	Others
T25583	KNT-127	50 mg	Small Compound	Others
T25583	KNT-127	100 mg	Small Compound	Others
T25584	KSCM-1	25 mg	Small Compound	Others
T25584	KSCM-1	50 mg	Small Compound	Others
T25584	KSCM-1	100 mg	Small Compound	Others
T25585	KSCM-11	25 mg	Small Compound	Others
T25585	KSCM-11	50 mg	Small Compound	Others
T25585	KSCM-11	100 mg	Small Compound	Others
T25586	KSCM-5	25 mg	Small Compound	Others
T25586	KSCM-5	50 mg	Small Compound	Others
T25586	KSCM-5	100 mg	Small Compound	Others
T25587	Kujimycin A	25 mg	Small Compound	Others
T25588	L589-420	25 mg	Small Compound	Others
T25588	L589-420	50 mg	Small Compound	Others
T25588	L589-420	100 mg	Small Compound	Others
T25589	L-651392	25 mg	Small Compound	Others
T25589	L-651392	50 mg	Small Compound	Others
T25589	L-651392	100 mg	Small Compound	Others
T2559	Allylestrenol	1 mL	Small Compound	Estrogen/progestogen Receptor
T2559	Allylestrenol	50 mg	Small Compound	Estrogen/progestogen Receptor
T25590	L-742001 Hydrochloride	25 mg	Small Compound	Others
T25590	L-742001 Hydrochloride	50 mg	Small Compound	Others
T25590	L-742001 Hydrochloride	100 mg	Small Compound	Others
T25591	Lab 170250F	25 mg	Small Compound	Others
T25591	Lab 170250F	50 mg	Small Compound	Others
T25591	Lab 170250F	100 mg	Small Compound	Others
T25592	Labdane F2	25 mg	Small Compound	Others
T25593	Labetuzumab govitecan	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T25593	Labetuzumab govitecan	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T25594	Laccaic acid A	25 mg	Small Compound	Others
T25595	Lachesine	25 mg	Small Compound	Others
T25595	Lachesine	50 mg	Small Compound	Others
T25595	Lachesine	100 mg	Small Compound	Others
T25596	Lactiflorasyne	100 mg	Natural Product	
T25596	Lactiflorasyne	500 mg	Natural Product	
T25597	Lactivicin	25 mg	Small Compound	Others
T25598	Lactoferroxin-A	25 mg	Small Compound	Others
T25598	Lactoferroxin-A	50 mg	Small Compound	Others
T25598	Lactoferroxin-A	100 mg	Small Compound	Others
T25599	Lactoferroxin-C	100 mg	Small Compound	Others
T25599	Lactoferroxin-C	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25600	Lactogangliotetraosylceramide	25 mg	Small Compound	Others
T25601	Lagunamycin	25 mg	Small Compound	Others
T25601	Lagunamycin	50 mg	Small Compound	Others
T25601	Lagunamycin	100 mg	Small Compound	Others
T25602	Laidlomycin	5 mg	Small Compound	Others
T25603	Laidlomycin phenylcarbamate	25 mg	Small Compound	Others
T25605	Lambertianic acid	100 mg	Small Compound	Others
T25605	Lambertianic acid	500 mg	Small Compound	Others
T25606	Lamellarin E	25 mg	Small Compound	Others
T25606	Lamellarin E	50 mg	Small Compound	Others
T25606	Lamellarin E	100 mg	Small Compound	Others
T25607	Lamifiban	100 mg	Small Compound	Others
T25607	Lamifiban	500 mg	Small Compound	Others
T25608	Lamifiban trifluoroacetate	100 mg	Small Compound	Others
T25608	Lamifiban trifluoroacetate	500 mg	Small Compound	Others
T25609	Lamivudine, (+/-)-trans-	25 mg	Small Compound	Others
T25609	Lamivudine, (+/-)-trans-	50 mg	Small Compound	Others
T25609	Lamivudine, (+/-)-trans-	100 mg	Small Compound	Others
T2561	Macitentan	1 mL	Small Compound	Apoptosis|||Endothelin Receptor
T2561	Macitentan	10 mg	Small Compound	Apoptosis|||Endothelin Receptor
T2561	Macitentan	25 mg	Small Compound	Apoptosis|||Endothelin Receptor
T2561	Macitentan	50 mg	Small Compound	Apoptosis|||Endothelin Receptor
T2561	Macitentan	100 mg	Small Compound	Apoptosis|||Endothelin Receptor
T2561	Macitentan	500 mg	Small Compound	Apoptosis|||Endothelin Receptor
T25610	Lanabecestat camsylate	25 mg	Small Compound	Others
T25610	Lanabecestat camsylate	50 mg	Small Compound	Others
T25610	Lanabecestat camsylate	100 mg	Small Compound	Others
T25611	Lanatoside	25 mg	Small Compound	Others
T25612	Lanatoside E	25 mg	Small Compound	Others
T25613	Lanceotoxin A	25 mg	Small Compound	Others
T25614	Landomycin A	25 mg	Small Compound	Others
T25615	Lanepitant	1 mg	Small Compound	Others
T25615	Lanepitant	5 mg	Small Compound	Others
T25615	Lanepitant	50 mg	Small Compound	Others
T25616	Lanepitant 2HCl	1 mg	Small Compound	Neurokinin receptor
T25616	Lanepitant 2HCl	5 mg	Small Compound	Neurokinin receptor
T25616	Lanepitant 2HCl	10 mg	Small Compound	Neurokinin receptor
T25616	Lanepitant 2HCl	25 mg	Small Compound	Neurokinin receptor
T25616	Lanepitant 2HCl	50 mg	Small Compound	Neurokinin receptor
T25616	Lanepitant 2HCl	100 mg	Small Compound	Neurokinin receptor
T25617	Lanepitant HCl trihydrate	100 mg	Small Compound	Others
T25617	Lanepitant HCl trihydrate	500 mg	Small Compound	Others
T25618	Laninamivir trifluoroacetate	25 mg	Small Compound	Others
T25618	Laninamivir trifluoroacetate	50 mg	Small Compound	Others
T25618	Laninamivir trifluoroacetate	100 mg	Small Compound	Others
T25619	Lankacidin C 8-acetate	25 mg	Small Compound	Others
T2562	Eltrombopag	1 mL	Small Compound	Thrombin
T2562	Eltrombopag	5 mg	Small Compound	Thrombin
T2562	Eltrombopag	10 mg	Small Compound	Thrombin

Catalog ID	Name	Volume	Product Group	Target
T2562	Eltrombopag	25 mg	Small Compound	Thrombin
T2562	Eltrombopag	50 mg	Small Compound	Thrombin
T2562	Eltrombopag	100 mg	Small Compound	Thrombin
T2562	Eltrombopag	200 mg	Small Compound	Thrombin
T2562	Eltrombopag	500 mg	Small Compound	Thrombin
T25620	Lankacidinol	25 mg	Small Compound	Others
T25621	Lankacidinol A	100 mg	Small Compound	Others
T25621	Lankacidinol A	500 mg	Small Compound	Others
T25622	Lankacidins	25 mg	Natural Product	Others
T25623	Lankacyclinol A	25 mg	Small Compound	Others
T25624	Lankamycin	25 mg	Small Compound	Others
T25625	Lanomycin	25 mg	Small Compound	Others
T25626	Lantanose A	25 mg	Natural Product	Others
T25627	Lantic acid	25 mg	Small Compound	Others
T25628	Lapyrium	25 mg	Small Compound	Others
T25629	LAQ 824	25 mg	Small Compound	Others
T2563	Acetyl-L-carnitine hydrochloride	1 g	Natural Product	Endogenous Metabolite
T2563	Acetyl-L-carnitine hydrochloride	1 mL	Natural Product	Endogenous Metabolite
T25630	Largazole	5 mg	Small Compound	Others
T25631	Larotaxel dihydrate	25 mg	Small Compound	Others
T25632	Las 30538	25 mg	Small Compound	Others
T25632	Las 30538	50 mg	Small Compound	Others
T25632	Las 30538	100 mg	Small Compound	Others
T25633	Lascufloxacin HCl	25 mg	Small Compound	Others
T25633	Lascufloxacin HCl	50 mg	Small Compound	Others
T25633	Lascufloxacin HCl	100 mg	Small Compound	Others
T25634	Lasiocarpine N-oxide	100 mg	Natural Product	Others
T25634	Lasiocarpine N-oxide	500 mg	Natural Product	Others
T25635	Lateritin	1 mL	Small Compound	Acyltransferase
T25635	Lateritin	1 mg	Small Compound	Acyltransferase
T25635	Lateritin	5 mg	Small Compound	Acyltransferase
T25635	Lateritin	10 mg	Small Compound	Acyltransferase
T25635	Lateritin	25 mg	Small Compound	Acyltransferase
T25635	Lateritin	50 mg	Small Compound	Acyltransferase
T25635	Lateritin	100 mg	Small Compound	Acyltransferase
T25636	Laudexium	25 mg	Small Compound	Others
T25637	Laudexium methylsulfate	25 mg	Small Compound	Others
T25638	Laurinterol	25 mg	Small Compound	Others
T25638	Laurinterol	50 mg	Small Compound	Others
T25638	Laurinterol	100 mg	Small Compound	Others
T25639	Lauroguadine HCl	25 mg	Small Compound	Others
T25639	Lauroguadine HCl	50 mg	Small Compound	Others
T25639	Lauroguadine HCl	100 mg	Small Compound	Others
T2564	cis-(Z)-Flupentixol dihydrochloride	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T2564	cis-(Z)-Flupentixol dihydrochloride	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T2564	cis-(Z)-Flupentixol dihydrochloride	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T2564	cis-(Z)-Flupentixol dihydrochloride	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T25640	Laurolinium	25 mg	Small Compound	Others
T25640	Laurolinium	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25640	Laurolinium	100 mg	Small Compound	Others
T25641	Laurotetanine	25 mg	Natural Product	
T25642	Lavendamycin	100 mg	Small Compound	Others
T25642	Lavendamycin	500 mg	Small Compound	Others
T25643	Lavendofuseomycin	25 mg	Small Compound	Others
T25644	Lavendustin C6	25 mg	Small Compound	Others
T25644	Lavendustin C6	50 mg	Small Compound	Others
T25644	Lavendustin C6	100 mg	Small Compound	Others
T25645	Laxifloran	25 mg	Small Compound	Others
T25645	Laxifloran	50 mg	Small Compound	Others
T25645	Laxifloran	100 mg	Small Compound	Others
T25646	LB-30057	25 mg	Small Compound	Others
T25646	LB-30057	50 mg	Small Compound	Others
T25646	LB-30057	100 mg	Small Compound	Others
T25647	LBT 999	25 mg	Small Compound	Others
T25647	LBT 999	50 mg	Small Compound	Others
T25647	LBT 999	100 mg	Small Compound	Others
T25648	LC 6	25 mg	Small Compound	Others
T25648	LC 6	50 mg	Small Compound	Others
T25648	LC 6	100 mg	Small Compound	Others
T25649	LC-R 505	25 mg	Small Compound	Others
T25649	LC-R 505	50 mg	Small Compound	Others
T25649	LC-R 505	100 mg	Small Compound	Others
T2565	Hesperetin	1 mL	Natural Product	5-HT Receptor|||Apoptosis|||p38 MAPK|||Autophagy|||TGF-beta/Smad
T2565	Hesperetin	25 mg	Natural Product	5-HT Receptor|||Apoptosis|||p38 MAPK|||Autophagy|||TGF-beta/Smad
T2565	Hesperetin	50 mg	Natural Product	5-HT Receptor|||Apoptosis|||p38 MAPK|||Autophagy|||TGF-beta/Smad
T2565	Hesperetin	100 mg	Natural Product	5-HT Receptor|||Apoptosis|||p38 MAPK|||Autophagy|||TGF-beta/Smad
T25650	LDN-193665	25 mg	Small Compound	Others
T25650	LDN-193665	50 mg	Small Compound	Others
T25650	LDN-193665	100 mg	Small Compound	Others
T25651	Lecimibide	1 mg	Small Compound	Acyltransferase
T25651	Lecimibide	5 mg	Small Compound	Acyltransferase
T25651	Lecimibide	10 mg	Small Compound	Acyltransferase
T25651	Lecimibide	25 mg	Small Compound	Acyltransferase
T25651	Lecimibide	50 mg	Small Compound	Acyltransferase
T25651	Lecimibide	100 mg	Small Compound	Acyltransferase
T25651	Lecimibide	500 mg	Small Compound	Acyltransferase
T25652	Ledene	25 mg	Natural Product	Others
T25652	Ledene	50 mg	Natural Product	Others
T25652	Ledene	100 mg	Natural Product	Others
T25653	Leiocarpaquinone	100 mg	Natural Product	Others
T25653	Leiocarpaquinone	500 mg	Natural Product	Others
T25654	Leiopyrrole	25 mg	Small Compound	Others
T25654	Leiopyrrole	50 mg	Small Compound	Others
T25654	Leiopyrrole	100 mg	Small Compound	Others
T25655	LEK 8804	25 mg	Small Compound	Others
T25655	LEK 8804	50 mg	Small Compound	Others
T25655	LEK 8804	100 mg	Small Compound	Others
T25657	LEK 8841	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25657	LEK 8841	50 mg	Small Compound	Others
T25657	LEK 8841	100 mg	Small Compound	Others
T25658	Lemnalol	100 mg	Small Compound	Others
T25658	Lemnalol	500 mg	Small Compound	Others
T25659	Lenampicillin	25 mg	Small Compound	Others
T25659	Lenampicillin	50 mg	Small Compound	Others
T25659	Lenampicillin	100 mg	Small Compound	Others
T25660	Leniquinsin	25 mg	Small Compound	Others
T25660	Leniquinsin	50 mg	Small Compound	Others
T25660	Leniquinsin	100 mg	Small Compound	Others
T25661	Lenperone	25 mg	Small Compound	Others
T25661	Lenperone	50 mg	Small Compound	Others
T25661	Lenperone	100 mg	Small Compound	Others
T25662	Lentiginosine	25 mg	Small Compound	Others
T25662	Lentiginosine	50 mg	Small Compound	Others
T25662	Lentiginosine	100 mg	Small Compound	Others
T25663	Lentinellic acid	25 mg	Small Compound	Others
T25664	Lepidiline A	1 mg	Natural Product	Others
T25664	Lepidiline A	5 mg	Natural Product	Others
T25664	Lepidiline A	10 mg	Natural Product	Others
T25664	Lepidiline A	25 mg	Natural Product	Others
T25664	Lepidiline A	50 mg	Natural Product	Others
T25664	Lepidiline A	100 mg	Natural Product	Others
T25665	Lepidiline B	25 mg	Natural Product	Others
T25666	Lepiochlorin	100 mg	Small Compound	Others
T25666	Lepiochlorin	500 mg	Small Compound	Others
T25667	Leptocarpin acetate	25 mg	Small Compound	Others
T25668	Leptolstatin	25 mg	Small Compound	Others
T25669	Lercanidipine, (S)-	25 mg	Small Compound	Others
T25669	Lercanidipine, (S)-	50 mg	Small Compound	Others
T25669	Lercanidipine, (S)-	100 mg	Small Compound	Others
T2567	Etonogestrel	1 g	Small Compound	Endogenous Metabolite|||Progesterone Receptor|||Estrogen
T2567	Etonogestrel	1 mL	Small Compound	Endogenous Metabolite|||Progesterone Receptor|||Estrogen
T2567	Etonogestrel	5 mg	Small Compound	Endogenous Metabolite|||Progesterone Receptor|||Estrogen
T2567	Etonogestrel	10 mg	Small Compound	Endogenous Metabolite|||Progesterone Receptor|||Estrogen
T2567	Etonogestrel	25 mg	Small Compound	Endogenous Metabolite|||Progesterone Receptor|||Estrogen
T2567	Etonogestrel	50 mg	Small Compound	Endogenous Metabolite|||Progesterone Receptor|||Estrogen
T2567	Etonogestrel	100 mg	Small Compound	Endogenous Metabolite|||Progesterone Receptor|||Estrogen
T2567	Etonogestrel	200 mg	Small Compound	Endogenous Metabolite|||Progesterone Receptor|||Estrogen
T2567	Etonogestrel	500 mg	Small Compound	Endogenous Metabolite|||Progesterone Receptor|||Estrogen
T25670	Lercanidipine. (R)-	25 mg	Small Compound	Others
T25670	Lercanidipine. (R)-	50 mg	Small Compound	Others
T25670	Lercanidipine. (R)-	100 mg	Small Compound	Others
T25671	Lergotrile	25 mg	Small Compound	Others
T25671	Lergotrile	50 mg	Small Compound	Others
T25671	Lergotrile	100 mg	Small Compound	Others
T25671L	Lergotrile mesylate	25 mg	Small Compound	Others
T25671L	Lergotrile mesylate	50 mg	Small Compound	Others
T25671L	Lergotrile mesylate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25672	Lesopitron	1 mL	Small Compound	5-HT Receptor
T25672	Lesopitron	1 mg	Small Compound	5-HT Receptor
T25672	Lesopitron	5 mg	Small Compound	5-HT Receptor
T25672	Lesopitron	10 mg	Small Compound	5-HT Receptor
T25672	Lesopitron	25 mg	Small Compound	5-HT Receptor
T25672	Lesopitron	50 mg	Small Compound	5-HT Receptor
T25672	Lesopitron	100 mg	Small Compound	5-HT Receptor
T25672	Lesopitron	500 mg	Small Compound	5-HT Receptor
T25673	Letimide HCl	25 mg	Small Compound	Others
T25673	Letimide HCl	50 mg	Small Compound	Others
T25673	Letimide HCl	100 mg	Small Compound	Others
T25674	Leualacin	25 mg	Small Compound	Others
T25674	Leualacin	50 mg	Small Compound	Others
T25674	Leualacin	100 mg	Small Compound	Others
T25675	Leucinal	25 mg	Small Compound	Others
T25675	Leucinal	50 mg	Small Compound	Others
T25675	Leucinal	100 mg	Small Compound	Others
T25676	Leucine thiorphan	25 mg	Small Compound	Others
T25676	Leucine thiorphan	50 mg	Small Compound	Others
T25676	Leucine thiorphan	100 mg	Small Compound	Others
T25677	Leucinocaine	25 mg	Small Compound	Others
T25677	Leucinocaine	50 mg	Small Compound	Others
T25677	Leucinocaine	100 mg	Small Compound	Others
T25678	Leucinostatin B	100 mg	Small Compound	Others
T25678	Leucinostatin B	500 mg	Small Compound	Others
T25679	Leucinostatin C	100 mg	Small Compound	Others
T25679	Leucinostatin C	500 mg	Small Compound	Others
T2568	Felypressin	1 mL	Peptide	Vasopressin Receptor
T2568	Felypressin	2 mg	Peptide	Vasopressin Receptor
T2568	Felypressin	5 mg	Peptide	Vasopressin Receptor
T2568	Felypressin	10 mg	Peptide	Vasopressin Receptor
T2568	Felypressin	25 mg	Peptide	Vasopressin Receptor
T2568	Felypressin	50 mg	Peptide	Vasopressin Receptor
T25680	Leucinostatin D	100 mg	Small Compound	Others
T25680	Leucinostatin D	500 mg	Small Compound	Others
T25681	Leucinostatin H	100 mg	Small Compound	Others
T25681	Leucinostatin H	500 mg	Small Compound	Others
T25682	Leucinostatin K	100 mg	Small Compound	Others
T25682	Leucinostatin K	500 mg	Small Compound	Others
T25683	Leucomyosuppressin	25 mg	Small Compound	Others
T25684	Leucylarginine	25 mg	Small Compound	Others
T25685	Leucyl-phenylalanine amide	100 mg	Small Compound	Others
T25685	Leucyl-phenylalanine amide	500 mg	Small Compound	Others
T25686	Leuhistin	25 mg	Small Compound	Others
T25687	Leukotriene C4	25 μg	Natural Product	Endogenous Metabolite
T25688	Leurubicin	1 mg	Small Compound	Topoisomerase
T25688	Leurubicin	2 mg	Small Compound	Topoisomerase
T25689	Leuseramycin	25 mg	Small Compound	Others
T2568L	Felypressin acetate	5 mg	Peptide	Vasopressin Receptor

Catalog ID	Name	Volume	Product Group	Target
T2568L	Felypressin acetate	10 mg	Peptide	Vasopressin Receptor
T2568L	Felypressin acetate	25 mg	Peptide	Vasopressin Receptor
T2568L	Felypressin acetate	50 mg	Peptide	Vasopressin Receptor
T2568L	Felypressin acetate	100 mg	Peptide	Vasopressin Receptor
T2568L	Felypressin acetate	200 mg	Peptide	Vasopressin Receptor
T2568L	Felypressin acetate	500 mg	Peptide	Vasopressin Receptor
T2569	Chlorotrianisene	1 mL	Small Compound	COX|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T2569	Chlorotrianisene	50 mg	Small Compound	COX|||Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T25690	Levallorphan tartrate	25 mg	Small Compound	Others
T25690	Levallorphan tartrate	50 mg	Small Compound	Others
T25690	Levallorphan tartrate	100 mg	Small Compound	Others
T25691	Levamlodipine gentisate	25 mg	Small Compound	Others
T25691	Levamlodipine gentisate	50 mg	Small Compound	Others
T25691	Levamlodipine gentisate	100 mg	Small Compound	Others
T25692	Levemopamil	25 mg	Small Compound	Others
T25692	Levemopamil	50 mg	Small Compound	Others
T25692	Levemopamil	100 mg	Small Compound	Others
T25692L	Levemopamil HCl	25 mg	Small Compound	Others
T25692L	Levemopamil HCl	50 mg	Small Compound	Others
T25692L	Levemopamil HCl	100 mg	Small Compound	Others
T25694	Levomoprolol	25 mg	Small Compound	Others
T25694	Levomoprolol	50 mg	Small Compound	Others
T25694	Levomoprolol	100 mg	Small Compound	Others
T25697	Levophencynonate	25 mg	Small Compound	Others
T25697	Levophencynonate	50 mg	Small Compound	Others
T25697	Levophencynonate	100 mg	Small Compound	Others
T25697L	Levophencynonate HCl	25 mg	Small Compound	Others
T25697L	Levophencynonate HCl	50 mg	Small Compound	Others
T25697L	Levophencynonate HCl	100 mg	Small Compound	Others
T25698	Levoprotiline	25 mg	Small Compound	Others
T25698	Levoprotiline	50 mg	Small Compound	Others
T25698	Levoprotiline	100 mg	Small Compound	Others
T25699	Levorin	25 mg	Small Compound	Others
T2570	Vitamin K4	1 g	Natural Product	Apoptosis|||Endogenous Metabolite
T2570	Vitamin K4	1 mL	Natural Product	Apoptosis|||Endogenous Metabolite
T2570	Vitamin K4	100 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T2570	Vitamin K4	200 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T2570	Vitamin K4	500 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T25700	Levormeloxifene	25 mg	Small Compound	Others
T25700	Levormeloxifene	50 mg	Small Compound	Others
T25700	Levormeloxifene	100 mg	Small Compound	Others
T25700L	Levormeloxifene fumarate	25 mg	Small Compound	Others
T25700L	Levormeloxifene fumarate	50 mg	Small Compound	Others
T25700L	Levormeloxifene fumarate	100 mg	Small Compound	Others
T25701	Levosemotiadil	1 mg	Small Compound	LDL|||Calcium Channel
T25701	Levosemotiadil	5 mg	Small Compound	LDL|||Calcium Channel
T25701	Levosemotiadil	25 mg	Small Compound	LDL|||Calcium Channel
T25701	Levosemotiadil	50 mg	Small Compound	LDL|||Calcium Channel
T25701	Levosemotiadil	100 mg	Small Compound	LDL|||Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T25702	Levovirin	1 mg	Small Compound	HCV Protease
T25702	Levovirin	2 mg	Small Compound	HCV Protease
T25702	Levovirin	5 mg	Small Compound	HCV Protease
T25702	Levovirin	10 mg	Small Compound	HCV Protease
T25702	Levovirin	25 mg	Small Compound	HCV Protease
T25702	Levovirin	50 mg	Small Compound	HCV Protease
T25702	Levovirin	100 mg	Small Compound	HCV Protease
T25702L	Levovirin valinate HCl	25 mg	Small Compound	Others
T25702L	Levovirin valinate HCl	50 mg	Small Compound	Others
T25702L	Levovirin valinate HCl	100 mg	Small Compound	Others
T25703	Lexitropsin	25 mg	Small Compound	Others
T25703	Lexitropsin	50 mg	Small Compound	Others
T25703	Lexitropsin	100 mg	Small Compound	Others
T25704	Lexitropsin 1	25 mg	Small Compound	Others
T25704	Lexitropsin 1	50 mg	Small Compound	Others
T25704	Lexitropsin 1	100 mg	Small Compound	Others
T25705	Imupedone	1 mL	Small Compound	Others
T25705	Imupedone	1 mg	Small Compound	Others
T25705	Imupedone	5 mg	Small Compound	Others
T25705	Imupedone	10 mg	Small Compound	Others
T25705	Imupedone	25 mg	Small Compound	Others
T25705	Imupedone	50 mg	Small Compound	Others
T25705	Imupedone	100 mg	Small Compound	Others
T25706	LG 50643	25 mg	Small Compound	Others
T25706	LG 50643	50 mg	Small Compound	Others
T25706	LG 50643	100 mg	Small Compound	Others
T25707	LG 6-101	25 mg	Small Compound	Others
T25707	LG 6-101	50 mg	Small Compound	Others
T25707	LG 6-101	100 mg	Small Compound	Others
T25708	LG 6-102	25 mg	Small Compound	Others
T25708	LG 6-102	50 mg	Small Compound	Others
T25708	LG 6-102	100 mg	Small Compound	Others
T25709	LG 82-4-00	25 mg	Small Compound	Others
T25709	LG 82-4-00	50 mg	Small Compound	Others
T25709	LG 82-4-00	100 mg	Small Compound	Others
T2571	Benactyzine hydrochloride	1 mL	Small Compound	AChR|||Cholinesterase (ChE)
T2571	Benactyzine hydrochloride	100 mg	Small Compound	AChR|||Cholinesterase (ChE)
T2571	Benactyzine hydrochloride	200 mg	Small Compound	AChR|||Cholinesterase (ChE)
T25710	LG 82-4-01	25 mg	Small Compound	Others
T25710	LG 82-4-01	50 mg	Small Compound	Others
T25710	LG 82-4-01	100 mg	Small Compound	Others
T25711	LGD-6972 sodium	25 mg	Small Compound	Others
T25711	LGD-6972 sodium	50 mg	Small Compound	Others
T25711	LGD-6972 sodium	100 mg	Small Compound	Others
T25712	LH 1	25 mg	Small Compound	Others
T25712	LH 1	50 mg	Small Compound	Others
T25712	LH 1	100 mg	Small Compound	Others
T25713	LH65.3	25 mg	Small Compound	Others
T25713	LH65.3	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25713	LH65.3	100 mg	Small Compound	Others
T25714	L-Hamamelose	100 mg	Small Compound	Others
T25714	L-Hamamelose	500 mg	Small Compound	Others
T25715	LHRH, Ala(6)-	25 mg	Small Compound	Others
T25716	Liarozole fumarate	25 mg	Small Compound	Others
T25716L	Liarozole HCl	25 mg	Small Compound	Others
T25716L	Liarozole HCl	50 mg	Small Compound	Others
T25716L	Liarozole HCl	100 mg	Small Compound	Others
T25717	L-Ibotenic acid	100 mg	Small Compound	Others
T25717	L-Ibotenic acid	500 mg	Small Compound	Others
T25718	Lichesterol	25 mg	Natural Product	
T25719	Lidamidine	1 mg	Small Compound	Others
T25719	Lidamidine	5 mg	Small Compound	Others
T25719	Lidamidine	10 mg	Small Compound	Others
T25719	Lidamidine	25 mg	Small Compound	Others
T25719	Lidamidine	50 mg	Small Compound	Others
T25719	Lidamidine	100 mg	Small Compound	Others
T2571L	Benactyzine	25 mg	Small Compound	Others
T2571L	Benactyzine	50 mg	Small Compound	Others
T2571L	Benactyzine	100 mg	Small Compound	Others
T25720	Lidocaine methiodide	25 mg	Small Compound	Others
T25720	Lidocaine methiodide	50 mg	Small Compound	Others
T25720	Lidocaine methiodide	100 mg	Small Compound	Others
T25721	Lienomycin	25 mg	Small Compound	Others
T25722	Lifarizine methanesulfonate	25 mg	Small Compound	Others
T25722	Lifarizine methanesulfonate	50 mg	Small Compound	Others
T25722	Lifarizine methanesulfonate	100 mg	Small Compound	Others
T25723	L-Ifosfamide	25 mg	Small Compound	Others
T25723	L-Ifosfamide	50 mg	Small Compound	Others
T25723	L-Ifosfamide	100 mg	Small Compound	Others
T25724	Ligularine	25 mg	Natural Product	Others
T25725	Lilly 18947	25 mg	Small Compound	Others
T25725	Lilly 18947	50 mg	Small Compound	Others
T25725	Lilly 18947	100 mg	Small Compound	Others
T25726	Lilly 51641	25 mg	Small Compound	Others
T25726	Lilly 51641	50 mg	Small Compound	Others
T25726	Lilly 51641	100 mg	Small Compound	Others
T25727	LiLo	25 mg	Small Compound	Others
T25728	Limaprost alfadex	25 mg	Small Compound	Others
T25729	Limocrocin	25 mg	Small Compound	Others
T25729	Limocrocin	50 mg	Small Compound	Others
T25729	Limocrocin	100 mg	Small Compound	Others
T2573	Misoprostol	1 mg	Small Compound	Prostaglandin Receptor
T2573	Misoprostol	5 mg	Small Compound	Prostaglandin Receptor
T2573	Misoprostol	10 mg	Small Compound	Prostaglandin Receptor
T2573	Misoprostol	25 mg	Small Compound	Prostaglandin Receptor
T25730	Linarotene	25 mg	Small Compound	Others
T25731	Linatine	25 mg	Small Compound	Others
T25731	Linatine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25731	Linatine	100 mg	Small Compound	Others
T25732	Lincomycin-B	25 mg	Small Compound	Others
T25733	Lincophenicol	25 mg	Small Compound	Others
T25733	Lincophenicol	50 mg	Small Compound	Others
T25733	Lincophenicol	100 mg	Small Compound	Others
T25734	Lincosamine	25 mg	Small Compound	Others
T25735	Linearol	25 mg	Small Compound	Others
T25736	Linearolactone	25 mg	Small Compound	Others
T25737	Linetastine	1 mg	Small Compound	Histamine Receptor|||LTR|||Lipoxygenase
T25737	Linetastine	5 mg	Small Compound	Histamine Receptor|||LTR|||Lipoxygenase
T25737	Linetastine	10 mg	Small Compound	Histamine Receptor|||LTR|||Lipoxygenase
T25737	Linetastine	25 mg	Small Compound	Histamine Receptor|||LTR|||Lipoxygenase
T25737	Linetastine	50 mg	Small Compound	Histamine Receptor|||LTR|||Lipoxygenase
T25737	Linetastine	100 mg	Small Compound	Histamine Receptor|||LTR|||Lipoxygenase
T25737	Linetastine	500 mg	Small Compound	Histamine Receptor|||LTR|||Lipoxygenase
T25738	Linichlorin A	25 mg	Small Compound	Others
T25739	Linogliride	25 mg	Small Compound	Others
T25739	Linogliride	50 mg	Small Compound	Others
T25739	Linogliride	100 mg	Small Compound	Others
T25739L	Linogliride fumarate	25 mg	Small Compound	Others
T25739L	Linogliride fumarate	50 mg	Small Compound	Others
T25739L	Linogliride fumarate	100 mg	Small Compound	Others
T2574	Alizapride hydrochloride	1 mL	Small Compound	Dopamine Receptor
T2574	Alizapride hydrochloride	25 mg	Small Compound	Dopamine Receptor
T2574	Alizapride hydrochloride	50 mg	Small Compound	Dopamine Receptor
T2574	Alizapride hydrochloride	100 mg	Small Compound	Dopamine Receptor
T2574	Alizapride hydrochloride	200 mg	Small Compound	Dopamine Receptor
T2574	Alizapride hydrochloride	500 mg	Small Compound	Dopamine Receptor
T25740	Linopristin	25 mg	Peptide	
T25741	Linotroban	1 mg	Small Compound	PPAR
T25741	Linotroban	5 mg	Small Compound	PPAR
T25741	Linotroban	10 mg	Small Compound	PPAR
T25741	Linotroban	25 mg	Small Compound	PPAR
T25741	Linotroban	50 mg	Small Compound	PPAR
T25742	Linzagolix choline	1 mg	Small Compound	GNRH Receptor
T25742	Linzagolix choline	5 mg	Small Compound	GNRH Receptor
T25742	Linzagolix choline	10 mg	Small Compound	GNRH Receptor
T25742	Linzagolix choline	25 mg	Small Compound	GNRH Receptor
T25742	Linzagolix choline	50 mg	Small Compound	GNRH Receptor
T25742	Linzagolix choline	100 mg	Small Compound	GNRH Receptor
T25743	Liriodenine methiodide	25 mg	Small Compound	Others
T25743	Liriodenine methiodide	50 mg	Small Compound	Others
T25743	Liriodenine methiodide	100 mg	Small Compound	Others
T25744	Liroldine	25 mg	Small Compound	Others
T25744	Liroldine	50 mg	Small Compound	Others
T25744	Liroldine	100 mg	Small Compound	Others
T25745	LL D05139(beta)	25 mg	Small Compound	Others
T25746	LLP6	25 mg	Small Compound	Others
T25746	LLP6	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25746	LLP6	100 mg	Small Compound	Others
T25748	L-Nabe	25 mg	Small Compound	Others
T25748	L-Nabe	50 mg	Small Compound	Others
T25748	L-Nabe	100 mg	Small Compound	Others
T25749	L-NIL dihydrochloride	10 mg	Small Compound	Others
T25749	L-NIL dihydrochloride	50 mg	Small Compound	Others
T25749	L-NIL dihydrochloride	100 mg	Small Compound	Others
T2575	Guanethidine sulfate	50 mg	Small Compound	Norepinephrine
T2575	Guanethidine sulfate	100 mg	Small Compound	Norepinephrine
T2575	Guanethidine sulfate	200 mg	Small Compound	Norepinephrine
T25750	Lobelane Hydrochloride	25 mg	Small Compound	Others
T25750	Lobelane Hydrochloride	50 mg	Small Compound	Others
T25750	Lobelane Hydrochloride	100 mg	Small Compound	Others
T25752	Lonchocarpic acid	25 mg	Small Compound	Others
T25752	Lonchocarpic acid	50 mg	Small Compound	Others
T25752	Lonchocarpic acid	100 mg	Small Compound	Others
T25753	Loperamide oxide	1 mg	Small Compound	Others
T25753	Loperamide oxide	5 mg	Small Compound	Others
T25753	Loperamide oxide	10 mg	Small Compound	Others
T25753	Loperamide oxide	25 mg	Small Compound	Others
T25753	Loperamide oxide	50 mg	Small Compound	Others
T25753	Loperamide oxide	100 mg	Small Compound	Others
T25755	Lorajmine	25 mg	Small Compound	Others
T25755	Lorajmine	50 mg	Small Compound	Others
T25755	Lorajmine	100 mg	Small Compound	Others
T25756	Lorajmine hydrochloride	25 mg	Small Compound	Others
T25756	Lorajmine hydrochloride	50 mg	Small Compound	Others
T25756	Lorajmine hydrochloride	100 mg	Small Compound	Others
T25757	Lorcainide hydrochloride	25 mg	Small Compound	Others
T25757	Lorcainide hydrochloride	50 mg	Small Compound	Others
T25757	Lorcainide hydrochloride	100 mg	Small Compound	Others
T25758	LRH-1 Inhibitor-3	25 mg	Small Compound	Others
T25758	LRH-1 Inhibitor-3	50 mg	Small Compound	Others
T25758	LRH-1 Inhibitor-3	100 mg	Small Compound	Others
T25759	L-Ristosamine nucleoside	25 mg	Small Compound	Others
T25759	L-Ristosamine nucleoside	50 mg	Small Compound	Others
T25759	L-Ristosamine nucleoside	100 mg	Small Compound	Others
T2576	Brivanib (alaninate)	1 mL	Small Compound	FGFR|||VEGFR|||Autophagy
T2576	Brivanib (alaninate)	1 mg	Small Compound	FGFR|||VEGFR|||Autophagy
T2576	Brivanib (alaninate)	2 mg	Small Compound	FGFR|||VEGFR|||Autophagy
T2576	Brivanib (alaninate)	5 mg	Small Compound	FGFR|||VEGFR|||Autophagy
T2576	Brivanib (alaninate)	10 mg	Small Compound	FGFR|||VEGFR|||Autophagy
T2576	Brivanib (alaninate)	25 mg	Small Compound	FGFR|||VEGFR|||Autophagy
T2576	Brivanib (alaninate)	50 mg	Small Compound	FGFR|||VEGFR|||Autophagy
T2576	Brivanib (alaninate)	100 mg	Small Compound	FGFR|||VEGFR|||Autophagy
T25760	Lu AF58801	25 mg	Small Compound	Others
T25760	Lu AF58801	50 mg	Small Compound	Others
T25760	Lu AF58801	100 mg	Small Compound	Others
T25761	Lubeluzole	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25761	Lubeluzole	50 mg	Small Compound	Others
T25761	Lubeluzole	100 mg	Small Compound	Others
T25762	Lucimycin	25 mg	Small Compound	Others
T25763	LY 288601	25 mg	Small Compound	Others
T25763	LY 288601	50 mg	Small Compound	Others
T25763	LY 288601	100 mg	Small Compound	Others
T25764	LY 81067	25 mg	Small Compound	Others
T25764	LY 81067	50 mg	Small Compound	Others
T25764	LY 81067	100 mg	Small Compound	Others
T25765	LY52	25 mg	Small Compound	Others
T25765	LY52	50 mg	Small Compound	Others
T25765	LY52	100 mg	Small Compound	Others
T25766	Lydimycin	25 mg	Small Compound	Others
T25766	Lydimycin	50 mg	Small Compound	Others
T25766	Lydimycin	100 mg	Small Compound	Others
T25767	Lysobactin	25 mg	Peptide	
T25768	Lysylphenylalanine	25 mg	Peptide	
T25768	Lysylphenylalanine	50 mg	Peptide	
T25768	Lysylphenylalanine	100 mg	Peptide	
T25769	M-5MPEP	25 mg	Small Compound	Others
T25769	M-5MPEP	50 mg	Small Compound	Others
T25769	M-5MPEP	100 mg	Small Compound	Others
T2577	Dienogest	1 mL	Small Compound	Autophagy|||Apoptosis|||Progesterone Receptor|||Estrogen/progestogen Receptor
T2577	Dienogest	10 mg	Small Compound	Autophagy|||Apoptosis|||Progesterone Receptor|||Estrogen/progestogen Receptor
T2577	Dienogest	25 mg	Small Compound	Autophagy|||Apoptosis|||Progesterone Receptor|||Estrogen/progestogen Receptor
T2577	Dienogest	50 mg	Small Compound	Autophagy|||Apoptosis|||Progesterone Receptor|||Estrogen/progestogen Receptor
T2577	Dienogest	100 mg	Small Compound	Autophagy|||Apoptosis|||Progesterone Receptor|||Estrogen/progestogen Receptor
T2577	Dienogest	200 mg	Small Compound	Autophagy|||Apoptosis|||Progesterone Receptor|||Estrogen/progestogen Receptor
T25770	116-9e	1 mL	Small Compound	Virus Protease
T25770	116-9e	1 mg	Small Compound	Virus Protease
T25770	116-9e	5 mg	Small Compound	Virus Protease
T25770	116-9e	10 mg	Small Compound	Virus Protease
T25770	116-9e	25 mg	Small Compound	Virus Protease
T25770	116-9e	50 mg	Small Compound	Virus Protease
T25770	116-9e	100 mg	Small Compound	Virus Protease
T25770	116-9e	200 mg	Small Compound	Virus Protease
T25771	MAL3-101	25 mg	Small Compound	Others
T25772	Malaoxon	25 mg	Small Compound	Others
T25773	Mal-RP	25 mg	Small Compound	Others
T25774	Manninotrionate	25 mg	Small Compound	Others
T25774	Manninotrionate	50 mg	Small Compound	Others
T25774	Manninotrionate	100 mg	Small Compound	Others
T25775	Mansonone E	25 mg	Natural Product	
T25775	Mansonone E	50 mg	Natural Product	
T25775	Mansonone E	100 mg	Natural Product	
T25776	Mansonone F	25 mg	Small Compound	Others
T25776	Mansonone F	50 mg	Small Compound	Others
T25776	Mansonone F	100 mg	Small Compound	Others
T25777	Marasmic acid	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25778	Maridomycin	25 mg	Small Compound	Others
T25779	MDK-4683	25 mg	Small Compound	Others
T25779	MDK-4683	50 mg	Small Compound	Others
T25779	MDK-4683	100 mg	Small Compound	Others
T2578	Didanosine	1 mL	Small Compound	HIV Protease|||Reverse Transcriptase
T2578	Didanosine	10 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T2578	Didanosine	25 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T2578	Didanosine	50 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T2578	Didanosine	100 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T2578	Didanosine	500 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T25780	MDK-4823	25 mg	Small Compound	Others
T25780	MDK-4823	50 mg	Small Compound	Others
T25780	MDK-4823	100 mg	Small Compound	Others
T25781	MDL 101146	25 mg	Small Compound	Others
T25781	MDL 101146	50 mg	Small Compound	Others
T25781	MDL 101146	100 mg	Small Compound	Others
T25782	MDL 27324	25 mg	Small Compound	Others
T25782	MDL 27324	50 mg	Small Compound	Others
T25782	MDL 27324	100 mg	Small Compound	Others
T25783	MDL 27399	25 mg	Small Compound	Others
T25783	MDL 27399	50 mg	Small Compound	Others
T25783	MDL 27399	100 mg	Small Compound	Others
T25784	MDL-101146, (R)-	25 mg	Small Compound	Others
T25784	MDL-101146, (R)-	50 mg	Small Compound	Others
T25784	MDL-101146, (R)-	100 mg	Small Compound	Others
T25784L	MDL-101146, (S)-	25 mg	Small Compound	Others
T25784L	MDL-101146, (S)-	50 mg	Small Compound	Others
T25784L	MDL-101146, (S)-	100 mg	Small Compound	Others
T25786	Medifoxamine fumarate	25 mg	Small Compound	Others
T25786	Medifoxamine fumarate	50 mg	Small Compound	Others
T25786	Medifoxamine fumarate	100 mg	Small Compound	Others
T25787	Me-Indoxam	25 mg	Small Compound	Others
T25787	Me-Indoxam	50 mg	Small Compound	Others
T25787	Me-Indoxam	100 mg	Small Compound	Others
T25788	Melianodiol	25 mg	Natural Product	
T25789	Melianone	25 mg	Natural Product	
T2579	Reboxetine	5 mg	Small Compound	Norepinephrine
T2579	Reboxetine	10 mg	Small Compound	Norepinephrine
T2579	Reboxetine	25 mg	Small Compound	Norepinephrine
T2579	Reboxetine	50 mg	Small Compound	Norepinephrine
T2579	Reboxetine	100 mg	Small Compound	Norepinephrine
T25790	Memoquin	25 mg	Small Compound	Others
T25790	Memoquin	50 mg	Small Compound	Others
T25790	Memoquin	100 mg	Small Compound	Others
T25791	Merck-22-6	25 mg	Small Compound	Others
T25791	Merck-22-6	50 mg	Small Compound	Others
T25791	Merck-22-6	100 mg	Small Compound	Others
T25792	Mesoxalic acid	25 mg	Small Compound	Others
T25792	Mesoxalic acid	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25792	Mesoxalic acid	100 mg	Small Compound	Others
T25793	Metazosin	25 mg	Small Compound	Others
T25793	Metazosin	50 mg	Small Compound	Others
T25793	Metazosin	100 mg	Small Compound	Others
T25794	Methiomeprazine	25 mg	Small Compound	Others
T25794	Methiomeprazine	50 mg	Small Compound	Others
T25794	Methiomeprazine	100 mg	Small Compound	Others
T25795	Methoserpidine	25 mg	Small Compound	Others
T25795	Methoserpidine	50 mg	Small Compound	Others
T25795	Methoserpidine	100 mg	Small Compound	Others
T25796	Methotrexate 1-methyl ester	10 mg	Small Compound	Others
T25796	Methotrexate 1-methyl ester	100 mg	Small Compound	Others
T25797	Methotrexate 5-methyl ester	50 mg	Small Compound	Others
T25797	Methotrexate 5-methyl ester	500 mg	Small Compound	Others
T25798	Methyl Streptonigrin	25 mg	Small Compound	Others
T25798	Methyl Streptonigrin	50 mg	Small Compound	Others
T25798	Methyl Streptonigrin	100 mg	Small Compound	Others
T25800	Methylsilanol acetylmethionate	25 mg	Small Compound	Others
T25801	Methylsilanol acetyltyrosine	25 mg	Small Compound	Others
T25802	Metiazinic acid	25 mg	Small Compound	Others
T25802	Metiazinic acid	50 mg	Small Compound	Others
T25802	Metiazinic acid	100 mg	Small Compound	Others
T25803	Metiram	1 g	Small Compound	Others
T25804	Metkephamid	100 mg	Small Compound	Others
T25804	Metkephamid	500 mg	Small Compound	Others
T25804L	Metkephamid acetate	100 mg	Small Compound	Others
T25804L	Metkephamid acetate	500 mg	Small Compound	Others
T25805	Metoquizine	25 mg	Small Compound	Others
T25805	Metoquizine	50 mg	Small Compound	Others
T25805	Metoquizine	100 mg	Small Compound	Others
T25806	Metrenperone	25 mg	Small Compound	Others
T25806	Metrenperone	50 mg	Small Compound	Others
T25806	Metrenperone	100 mg	Small Compound	Others
T25807	MHY884	25 mg	Small Compound	Others
T25807	MHY884	50 mg	Small Compound	Others
T25807	MHY884	100 mg	Small Compound	Others
T25808	MI 1544	25 mg	Small Compound	Others
T25809	MI-14	10 mg	Small Compound	Others
T25810	Micropeptin 478A	25 mg	Small Compound	Others
T25811	Micropeptin 478B	25 mg	Small Compound	Others
T25812	Mideplanin	100 mg	Small Compound	Others
T25812	Mideplanin	500 mg	Small Compound	Others
T25813	Milenperone	1 mg	Small Compound	Others
T25813	Milenperone	5 mg	Small Compound	Others
T25813	Milenperone	10 mg	Small Compound	Others
T25813	Milenperone	25 mg	Small Compound	Others
T25813	Milenperone	50 mg	Small Compound	Others
T25814	MIP-1095 I-131	25 mg	Small Compound	Others
T25814	MIP-1095 I-131	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25814	MIP-1095 I-131	100 mg	Small Compound	Others
T25815	Mirincamycin HCl	25 mg	Small Compound	Others
T25815	Mirincamycin HCl	50 mg	Small Compound	Others
T25815	Mirincamycin HCl	100 mg	Small Compound	Others
T25816	Mitolactol	25 mg	Small Compound	Others
T25817	Mitonafide	1 mL	Small Compound	Antibacterial
T25817	Mitonafide	1 mg	Small Compound	Antibacterial
T25817	Mitonafide	2 mg	Small Compound	Antibacterial
T25817	Mitonafide	5 mg	Small Compound	Antibacterial
T25817	Mitonafide	10 mg	Small Compound	Antibacterial
T25817	Mitonafide	25 mg	Small Compound	Antibacterial
T25817	Mitonafide	50 mg	Small Compound	Antibacterial
T25817	Mitonafide	100 mg	Small Compound	Antibacterial
T25817	Mitonafide	200 mg	Small Compound	Antibacterial
T25817	Mitonafide	500 mg	Small Compound	Antibacterial
T25818	ML344	25 mg	Small Compound	Others
T25818	ML344	50 mg	Small Compound	Others
T25818	ML344	100 mg	Small Compound	Others
T25819	ML350	25 mg	Small Compound	Others
T25819	ML350	50 mg	Small Compound	Others
T25819	ML350	100 mg	Small Compound	Others
T25820	ML358	25 mg	Small Compound	Others
T25820	ML358	50 mg	Small Compound	Others
T25820	ML358	100 mg	Small Compound	Others
T25821	ML359	1 mL	Small Compound	Others
T25821	ML359	1 mg	Small Compound	Others
T25821	ML359	5 mg	Small Compound	Others
T25821	ML359	10 mg	Small Compound	Others
T25821	ML359	25 mg	Small Compound	Others
T25821	ML359	50 mg	Small Compound	Others
T25821	ML359	100 mg	Small Compound	Others
T25822	ML366	25 mg	Small Compound	Others
T25822	ML366	50 mg	Small Compound	Others
T25822	ML366	100 mg	Small Compound	Others
T25823	ML368	1 mg	Small Compound	Others
T25824	ML400	1 mL	Small Compound	Phosphatase
T25824	ML400	1 mg	Small Compound	Phosphatase
T25824	ML400	5 mg	Small Compound	Phosphatase
T25824	ML400	10 mg	Small Compound	Phosphatase
T25824	ML400	25 mg	Small Compound	Phosphatase
T25824	ML400	50 mg	Small Compound	Phosphatase
T25824	ML400	100 mg	Small Compound	Phosphatase
T25824	ML400	500 mg	Small Compound	Phosphatase
T25825	MMP-145	25 mg	Small Compound	Others
T25825	MMP-145	50 mg	Small Compound	Others
T25825	MMP-145	100 mg	Small Compound	Others
T25826	MMV024101	25 mg	Small Compound	Others
T25826	MMV024101	50 mg	Small Compound	Others
T25826	MMV024101	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25827	Monactin	1 mg	Natural Product	Others
T25827	Monactin	5 mg	Natural Product	Others
T25828	Monatepil maleate	1 mg	Small Compound	Calcium Channel|||Adrenergic Receptor|||Acyltransferase
T25828	Monatepil maleate	5 mg	Small Compound	Calcium Channel|||Adrenergic Receptor|||Acyltransferase
T25828	Monatepil maleate	10 mg	Small Compound	Calcium Channel|||Adrenergic Receptor|||Acyltransferase
T25828	Monatepil maleate	25 mg	Small Compound	Calcium Channel|||Adrenergic Receptor|||Acyltransferase
T25828	Monatepil maleate	50 mg	Small Compound	Calcium Channel|||Adrenergic Receptor|||Acyltransferase
T25828L	Monatepil 2maleate	1 mg	Small Compound	Acyltransferase|||Adrenergic Receptor|||Calcium Channel
T25828L	Monatepil 2maleate	5 mg	Small Compound	Acyltransferase|||Adrenergic Receptor|||Calcium Channel
T25828L	Monatepil 2maleate	10 mg	Small Compound	Acyltransferase|||Adrenergic Receptor|||Calcium Channel
T25828L	Monatepil 2maleate	25 mg	Small Compound	Acyltransferase|||Adrenergic Receptor|||Calcium Channel
T25828L	Monatepil 2maleate	50 mg	Small Compound	Acyltransferase|||Adrenergic Receptor|||Calcium Channel
T25828L	Monatepil 2maleate	100 mg	Small Compound	Acyltransferase|||Adrenergic Receptor|||Calcium Channel
T25829	Mopidamol	1 mg	Small Compound	PDE
T25829	Mopidamol	5 mg	Small Compound	PDE
T25829	Mopidamol	10 mg	Small Compound	PDE
T25829	Mopidamol	25 mg	Small Compound	PDE
T25829	Mopidamol	50 mg	Small Compound	PDE
T25829	Mopidamol	100 mg	Small Compound	PDE
T2583	Cilastatin	1 mL	Small Compound	Proteasome|||Antibiotic|||Antibacterial
T2583	Cilastatin	5 mg	Small Compound	Proteasome|||Antibiotic|||Antibacterial
T2583	Cilastatin	10 mg	Small Compound	Proteasome|||Antibiotic|||Antibacterial
T2583	Cilastatin	25 mg	Small Compound	Proteasome|||Antibiotic|||Antibacterial
T2583	Cilastatin	50 mg	Small Compound	Proteasome|||Antibiotic|||Antibacterial
T2583	Cilastatin	100 mg	Small Compound	Proteasome|||Antibiotic|||Antibacterial
T2583	Cilastatin	200 mg	Small Compound	Proteasome|||Antibiotic|||Antibacterial
T2583	Cilastatin	500 mg	Small Compound	Proteasome|||Antibiotic|||Antibacterial
T25831	Motretinide	25 mg	Small Compound	Others
T25831	Motretinide	50 mg	Small Compound	Others
T25831	Motretinide	100 mg	Small Compound	Others
T25832	Moveltipril	1 mL	Small Compound	RAAS
T25832	Moveltipril	1 mg	Small Compound	RAAS
T25832	Moveltipril	5 mg	Small Compound	RAAS
T25832	Moveltipril	10 mg	Small Compound	RAAS
T25832	Moveltipril	25 mg	Small Compound	RAAS
T25832	Moveltipril	50 mg	Small Compound	RAAS
T25832	Moveltipril	100 mg	Small Compound	RAAS
T25832	Moveltipril	200 mg	Small Compound	RAAS
T25834	Moxestrol	25 mg	Small Compound	Others
T25834	Moxestrol	50 mg	Small Compound	Others
T25834	Moxestrol	100 mg	Small Compound	Others
T25835	Moxicoumone	25 mg	Small Compound	Others
T25835	Moxicoumone	50 mg	Small Compound	Others
T25835	Moxicoumone	100 mg	Small Compound	Others
T25837	MRS-1477	25 mg	Small Compound	Others
T25837	MRS-1477	50 mg	Small Compound	Others
T25837	MRS-1477	100 mg	Small Compound	Others
T25838	MS0017509	25 mg	Small Compound	Others
T25838	MS0017509	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25838	MS0017509	100 mg	Small Compound	Others
T25839	MS0019266	25 mg	Small Compound	Others
T25839	MS0019266	50 mg	Small Compound	Others
T25839	MS0019266	100 mg	Small Compound	Others
T2583L	Cilastatin sodium	50 mg	Small Compound	Others
T2583L	Cilastatin sodium	100 mg	Small Compound	Others
T2584	Octreotide	1 mg	Peptide	Somatostatin
T2584	Octreotide	5 mg	Peptide	Somatostatin
T2584	Octreotide	10 mg	Peptide	Somatostatin
T2584	Octreotide	25 mg	Peptide	Somatostatin
T2584	Octreotide	50 mg	Peptide	Somatostatin
T25840	MSX-2	25 mg	Small Compound	Others
T25840	MSX-2	50 mg	Small Compound	Others
T25840	MSX-2	100 mg	Small Compound	Others
T25841	MSX-3	25 mg	Small Compound	Others
T25841	MSX-3	50 mg	Small Compound	Others
T25841	MSX-3	100 mg	Small Compound	Others
T25842	N-(Biotin-PEG4)-N-bis(PEG4-acid) HCl salt	100 mg	PROTAC	Others
T25842	N-(Biotin-PEG4)-N-bis(PEG4-acid) HCl salt	500 mg	PROTAC	Others
T25843	N(G)-Nitroarginine-4-nitroanilide	100 mg	Small Compound	Others
T25844	N4Py	1 mg	Small Compound	Others
T25844	N4Py	5 mg	Small Compound	Others
T25844	N4Py	10 mg	Small Compound	Others
T25844	N4Py	25 mg	Small Compound	Others
T25844	N4Py	50 mg	Small Compound	Others
T25844	N4Py	100 mg	Small Compound	Others
T25844	N4Py	500 mg	Small Compound	Others
T25845	N-Acetylpurinomycin	1 mg	Small Compound	Others
T25845	N-Acetylpurinomycin	25 mg	Small Compound	Others
T25846	N-Acylkansosamine	25 mg	Small Compound	Others
T25847	NAEPA	25 mg	Small Compound	Others
T25847	NAEPA	50 mg	Small Compound	Others
T25847	NAEPA	100 mg	Small Compound	Others
T25848	Naftidrofuryl	25 mg	Small Compound	Others
T25848	Naftidrofuryl	50 mg	Small Compound	Others
T25848	Naftidrofuryl	100 mg	Small Compound	Others
T25849	Naftoxate	25 mg	Small Compound	Others
T25849	Naftoxate	50 mg	Small Compound	Others
T25849	Naftoxate	100 mg	Small Compound	Others
T2584L1	Octreotide HCl	100 mg	Small Compound	Others
T2584L1	Octreotide HCl	500 mg	Small Compound	Others
T2584L2	Octreotide pamoate	25 mg	Peptide	
T2585	Bedaquiline	1 mL	Small Compound	Antibacterial|||Antibiotic
T2585	Bedaquiline	5 mg	Small Compound	Antibacterial|||Antibiotic
T2585	Bedaquiline	10 mg	Small Compound	Antibacterial|||Antibiotic
T2585	Bedaquiline	25 mg	Small Compound	Antibacterial|||Antibiotic
T2585	Bedaquiline	50 mg	Small Compound	Antibacterial|||Antibiotic
T2585	Bedaquiline	100 mg	Small Compound	Antibacterial|||Antibiotic
T2585	Bedaquiline	500 mg	Small Compound	Antibacterial|||Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T25852	Naxillin	1 mg	Small Compound	Others
T25852	Naxillin	5 mg	Small Compound	Others
T25853	NBQX Disodium	1 mg	Small Compound	GluR
T25853	NBQX Disodium	5 mg	Small Compound	GluR
T25853	NBQX Disodium	10 mg	Small Compound	GluR
T25853	NBQX Disodium	25 mg	Small Compound	GluR
T25853	NBQX Disodium	50 mg	Small Compound	GluR
T25853	NBQX Disodium	100 mg	Small Compound	GluR
T25854	NC 1100	25 mg	Small Compound	Others
T25854	NC 1100	50 mg	Small Compound	Others
T25854	NC 1100	100 mg	Small Compound	Others
T25855	NC1153	25 mg	Small Compound	Others
T25855	NC1153	50 mg	Small Compound	Others
T25855	NC1153	100 mg	Small Compound	Others
T25856	NC182	25 mg	Small Compound	Others
T25856	NC182	50 mg	Small Compound	Others
T25856	NC182	100 mg	Small Compound	Others
T25857	NC190 sodium	25 mg	Small Compound	Others
T25857	NC190 sodium	50 mg	Small Compound	Others
T25857	NC190 sodium	100 mg	Small Compound	Others
T25858	NCT-10b	25 mg	Small Compound	Others
T25858	NCT-10b	50 mg	Small Compound	Others
T25858	NCT-10b	100 mg	Small Compound	Others
T25859	Necrostatin-7	1 mg	Small Compound	Apoptosis
T25859	Necrostatin-7	5 mg	Small Compound	Apoptosis
T25859	Necrostatin-7	10 mg	Small Compound	Apoptosis
T25859	Necrostatin-7	25 mg	Small Compound	Apoptosis
T25859	Necrostatin-7	50 mg	Small Compound	Apoptosis
T25859	Necrostatin-7	100 mg	Small Compound	Apoptosis
T25859	Necrostatin-7	200 mg	Small Compound	Apoptosis
T2586	Cabozantinib	1 mL	Small Compound	Apoptosis|||VEGFR|||FLT|||c-Met/HGFR|||c-RET|||c-Kit|||TAM Receptor
T2586	Cabozantinib	5 mg	Small Compound	Apoptosis|||VEGFR|||FLT|||c-Met/HGFR|||c-RET|||c-Kit|||TAM Receptor
T2586	Cabozantinib	10 mg	Small Compound	Apoptosis|||VEGFR|||FLT|||c-Met/HGFR|||c-RET|||c-Kit|||TAM Receptor
T2586	Cabozantinib	50 mg	Small Compound	Apoptosis|||VEGFR|||FLT|||c-Met/HGFR|||c-RET|||c-Kit|||TAM Receptor
T2586	Cabozantinib	100 mg	Small Compound	Apoptosis|||VEGFR|||FLT|||c-Met/HGFR|||c-RET|||c-Kit|||TAM Receptor
T2586	Cabozantinib	200 mg	Small Compound	Apoptosis|||VEGFR|||FLT|||c-Met/HGFR|||c-RET|||c-Kit|||TAM Receptor
T2586	Cabozantinib	500 mg	Small Compound	Apoptosis|||VEGFR|||FLT|||c-Met/HGFR|||c-RET|||c-Kit|||TAM Receptor
T25860	Neluxicapone	25 mg	Small Compound	Others
T25860	Neluxicapone	50 mg	Small Compound	Others
T25860	Neluxicapone	100 mg	Small Compound	Others
T25861	Neoarsphenamine	25 mg	Small Compound	Others
T25862	Neomyosuppressin	100 mg	Small Compound	Others
T25862	Neomyosuppressin	500 mg	Small Compound	Others
T25863	NF864	25 mg	Small Compound	Others
T25864	NGD9002	25 mg	Small Compound	Others
T25864	NGD9002	50 mg	Small Compound	Others
T25864	NGD9002	100 mg	Small Compound	Others
T25865	NG-Nitroarginine methyl ester	1 mL	Small Compound	NO Synthase
T25865	NG-Nitroarginine methyl ester	1 mg	Small Compound	NO Synthase

Catalog ID	Name	Volume	Product Group	Target
T25865	NG-Nitroarginine methyl ester	2 mg	Small Compound	NO Synthase
T25865	NG-Nitroarginine methyl ester	5 mg	Small Compound	NO Synthase
T25865	NG-Nitroarginine methyl ester	10 mg	Small Compound	NO Synthase
T25865	NG-Nitroarginine methyl ester	25 mg	Small Compound	NO Synthase
T25865	NG-Nitroarginine methyl ester	50 mg	Small Compound	NO Synthase
T25865	NG-Nitroarginine methyl ester	100 mg	Small Compound	NO Synthase
T25865	NG-Nitroarginine methyl ester	200 mg	Small Compound	NO Synthase
T25866	Nicoclonate HCl	25 mg	Small Compound	Others
T25866	Nicoclonate HCl	50 mg	Small Compound	Others
T25866	Nicoclonate HCl	100 mg	Small Compound	Others
T25867	Nicodan Percutan	1 mL	Small Compound	Others
T25867	Nicodan Percutan	1 mg	Small Compound	Others
T25867	Nicodan Percutan	2 mg	Small Compound	Others
T25867	Nicodan Percutan	5 mg	Small Compound	Others
T25867	Nicodan Percutan	10 mg	Small Compound	Others
T25867	Nicodan Percutan	25 mg	Small Compound	Others
T25867	Nicodan Percutan	50 mg	Small Compound	Others
T25867	Nicodan Percutan	100 mg	Small Compound	Others
T25867	Nicodan Percutan	200 mg	Small Compound	Others
T25868	Niddamycin	25 mg	Small Compound	Others
T25869	Nifurzide	25 mg	Small Compound	Others
T2587	Ecabet Sodium	1 mL	Small Compound	Reactive Oxygen Species|||Antibacterial
T2587	Ecabet Sodium	25 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T2587	Ecabet Sodium	50 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T2587	Ecabet Sodium	100 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T2587	Ecabet Sodium	200 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T2587	Ecabet Sodium	500 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T25870	Nikkomycin	25 mg	Small Compound	Others
T25871	Nikkomycin J	25 mg	Small Compound	Others
T25872	Nikkomycin M	25 mg	Small Compound	Others
T25873	Nimbocinone	25 mg	Small Compound	Others
T25874	NMP-7	25 mg	Small Compound	Others
T25874	NMP-7	50 mg	Small Compound	Others
T25874	NMP-7	100 mg	Small Compound	Others
T25875	Noberastine	1 mg	Small Compound	Histamine Receptor
T25875	Noberastine	5 mg	Small Compound	Histamine Receptor
T25875	Noberastine	10 mg	Small Compound	Histamine Receptor
T25875	Noberastine	25 mg	Small Compound	Histamine Receptor
T25875	Noberastine	50 mg	Small Compound	Histamine Receptor
T25875	Noberastine	100 mg	Small Compound	Histamine Receptor
T25876	Nocardicin A	25 mg	Small Compound	Others
T25877	Nopol	25 mg	Small Compound	Others
T25877	Nopol	50 mg	Small Compound	Others
T25877	Nopol	100 mg	Small Compound	Others
T25879	Nor-SCH-12679 Maleate	25 mg	Small Compound	Others
T25879	Nor-SCH-12679 Maleate	50 mg	Small Compound	Others
T25879	Nor-SCH-12679 Maleate	100 mg	Small Compound	Others
T2588	Ivacaftor	1 mL	Small Compound	CFTR|||Autophagy
T2588	Ivacaftor	1 mg	Small Compound	CFTR|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T2588	Ivacaftor	5 mg	Small Compound	CFTR|||Autophagy
T2588	Ivacaftor	10 mg	Small Compound	CFTR|||Autophagy
T2588	Ivacaftor	25 mg	Small Compound	CFTR|||Autophagy
T2588	Ivacaftor	50 mg	Small Compound	CFTR|||Autophagy
T2588	Ivacaftor	100 mg	Small Compound	CFTR|||Autophagy
T2588	Ivacaftor	500 mg	Small Compound	CFTR|||Autophagy
T25880	Nostopeptin B	25 mg	Small Compound	Others
T25881	Novocebrin	25 mg	Small Compound	Others
T25881	Novocebrin	50 mg	Small Compound	Others
T25881	Novocebrin	100 mg	Small Compound	Others
T25882	7-O-Demethyl rapamycin	5 mg	Small Compound	Others
T25882	7-O-Demethyl rapamycin	10 mg	Small Compound	Others
T25883	N-Retinoylphenylalanine	25 mg	Small Compound	Others
T25883	N-Retinoylphenylalanine	50 mg	Small Compound	Others
T25883	N-Retinoylphenylalanine	100 mg	Small Compound	Others
T25884	NSC103054	25 mg	Small Compound	Others
T25884	NSC103054	50 mg	Small Compound	Others
T25884	NSC103054	100 mg	Small Compound	Others
T25885	NSC12404	25 mg	Small Compound	Others
T25885	NSC12404	50 mg	Small Compound	Others
T25885	NSC12404	100 mg	Small Compound	Others
T25886	Methotrexate Diglutamate	1 mg	Small Compound	DHFR
T25886	Methotrexate Diglutamate	5 mg	Small Compound	DHFR
T25886	Methotrexate Diglutamate	10 mg	Small Compound	DHFR
T25886	Methotrexate Diglutamate	25 mg	Small Compound	DHFR
T25887	Methotrexate Triglutamate	1 mg	Small Compound	Others
T25887	Methotrexate Triglutamate	5 mg	Small Compound	Others
T25887	Methotrexate Triglutamate	10 mg	Small Compound	Others
T25887	Methotrexate Triglutamate	25 mg	Small Compound	Others
T25888	NSC-670224	25 mg	Small Compound	Others
T25888	NSC-670224	50 mg	Small Compound	Others
T25888	NSC-670224	100 mg	Small Compound	Others
T25889	NSC-689857	25 mg	Small Compound	Others
T25889	NSC-689857	50 mg	Small Compound	Others
T25889	NSC-689857	100 mg	Small Compound	Others
T2589	Dolasetron Mesylate hydrate	1 mL	Small Compound	5-HT Receptor
T2589	Dolasetron Mesylate hydrate	5 mg	Small Compound	5-HT Receptor
T2589	Dolasetron Mesylate hydrate	50 mg	Small Compound	5-HT Receptor
T25890	NSC-84096	25 mg	Small Compound	Others
T25890	NSC-84096	50 mg	Small Compound	Others
T25890	NSC-84096	100 mg	Small Compound	Others
T25891	NTE-122	25 mg	Small Compound	Others
T25891	NTE-122	50 mg	Small Compound	Others
T25891	NTE-122	100 mg	Small Compound	Others
T25892	N-Trifluoroacetyladriamycin	5 mg	Small Compound	Others
T25893	NU/ICRF 500	25 mg	Small Compound	Others
T25893	NU/ICRF 500	50 mg	Small Compound	Others
T25893	NU/ICRF 500	100 mg	Small Compound	Others
T25894	NVP-AAD777	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25894	NVP-AAD777	50 mg	Small Compound	Others
T25894	NVP-AAD777	100 mg	Small Compound	Others
T25895	NVP-SAA164	100 mg	Small Compound	Others
T25895	NVP-SAA164	500 mg	Small Compound	Others
T25896	Octicidine	100 mg	Small Compound	Others
T25896	Octicidine	500 mg	Small Compound	Others
T25897	OH-Ubenimex	25 mg	Small Compound	Others
T25897	OH-Ubenimex	50 mg	Small Compound	Others
T25897	OH-Ubenimex	100 mg	Small Compound	Others
T25898	Olacaftor	25 mg	Small Compound	Others
T25898	Olacaftor	50 mg	Small Compound	Others
T25898	Olacaftor	100 mg	Small Compound	Others
T25899	Olmidine	25 mg	Small Compound	Others
T25899	Olmidine	50 mg	Small Compound	Others
T25899	Olmidine	100 mg	Small Compound	Others
T2590	Vismodegib	1 mL	Small Compound	ABC Transporter|||Hedgehog/Smoothened|||Autophagy
T2590	Vismodegib	5 mg	Small Compound	ABC Transporter|||Hedgehog/Smoothened|||Autophagy
T2590	Vismodegib	10 mg	Small Compound	ABC Transporter|||Hedgehog/Smoothened|||Autophagy
T2590	Vismodegib	50 mg	Small Compound	ABC Transporter|||Hedgehog/Smoothened|||Autophagy
T2590	Vismodegib	100 mg	Small Compound	ABC Transporter|||Hedgehog/Smoothened|||Autophagy
T2590	Vismodegib	200 mg	Small Compound	ABC Transporter|||Hedgehog/Smoothened|||Autophagy
T25900	Oosponol	25 mg	Natural Product	Others
T25900	Oosponol	50 mg	Natural Product	Others
T25900	Oosponol	100 mg	Natural Product	Others
T25901	Org 30850	25 mg	Small Compound	Others
T25902	Ota-vasotocin	25 mg	Peptide	
T25903	OX1a	25 mg	Small Compound	Others
T25903	OX1a	50 mg	Small Compound	Others
T25903	OX1a	100 mg	Small Compound	Others
T25904	OX3a	25 mg	Small Compound	Others
T25904	OX3a	50 mg	Small Compound	Others
T25904	OX3a	100 mg	Small Compound	Others
T25905	Oxadixyl	25 mg	Small Compound	Others
T25906	Oxaprotiline	25 mg	Small Compound	Others
T25906	Oxaprotiline	50 mg	Small Compound	Others
T25906	Oxaprotiline	100 mg	Small Compound	Others
T25906L	Oxaprotiline hydrochloride	25 mg	Small Compound	Others
T25909	Oxazidione	25 mg	Small Compound	Others
T25909	Oxazidione	50 mg	Small Compound	Others
T25909	Oxazidione	100 mg	Small Compound	Others
T2591	Veliparib	1 mL	Small Compound	PARP|||Autophagy
T2591	Veliparib	5 mg	Small Compound	PARP|||Autophagy
T2591	Veliparib	10 mg	Small Compound	PARP|||Autophagy
T2591	Veliparib	25 mg	Small Compound	PARP|||Autophagy
T2591	Veliparib	50 mg	Small Compound	PARP|||Autophagy
T2591	Veliparib	100 mg	Small Compound	PARP|||Autophagy
T2591	Veliparib	200 mg	Small Compound	PARP|||Autophagy
T2591	Veliparib	500 mg	Small Compound	PARP|||Autophagy
T25910	Oxilorphan	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25910	Oxilorphan	50 mg	Small Compound	Others
T25910	Oxilorphan	100 mg	Small Compound	Others
T25911	Oxycinchophen	25 mg	Small Compound	Others
T25911	Oxycinchophen	50 mg	Small Compound	Others
T25911	Oxycinchophen	100 mg	Small Compound	Others
T25912	Oxypyrronium bromide	25 mg	Small Compound	Others
T25912	Oxypyrronium bromide	50 mg	Small Compound	Others
T25912	Oxypyrronium bromide	100 mg	Small Compound	Others
T25913	P-113	50 mg	Peptide	
T25913L	P-113 acetate	1 mg	Peptide	Antibiotic|||HIV Protease|||Antibacterial
T25913L	P-113 acetate	2 mg	Peptide	Antibiotic|||HIV Protease|||Antibacterial
T25913L	P-113 acetate	5 mg	Peptide	Antibiotic|||HIV Protease|||Antibacterial
T25913L	P-113 acetate	10 mg	Peptide	Antibiotic|||HIV Protease|||Antibacterial
T25913L	P-113 acetate	25 mg	Peptide	Antibiotic|||HIV Protease|||Antibacterial
T25913L	P-113 acetate	50 mg	Peptide	Antibiotic|||HIV Protease|||Antibacterial
T25913L	P-113 acetate	100 mg	Peptide	Antibiotic|||HIV Protease|||Antibacterial
T25913L	P-113 acetate	200 mg	Peptide	Antibiotic|||HIV Protease|||Antibacterial
T25914	Pactamycin	25 mg	Small Compound	Others
T25915	Diaplasinin	50 mg	Small Compound	PAI-1
T25915	Diaplasinin	100 mg	Small Compound	PAI-1
T25916	Palmitoyl carnosine	25 mg	Small Compound	Others
T25916	Palmitoyl carnosine	50 mg	Small Compound	Others
T25916	Palmitoyl carnosine	100 mg	Small Compound	Others
T25917	Palmitoyl rhizoxin	25 mg	Small Compound	Others
T25918	N-Palmitoyl-L-aspartate	1 mg	Small Compound	Others
T25918	N-Palmitoyl-L-aspartate	5 mg	Small Compound	Others
T25918	N-Palmitoyl-L-aspartate	10 mg	Small Compound	Others
T25918	N-Palmitoyl-L-aspartate	25 mg	Small Compound	Others
T25918	N-Palmitoyl-L-aspartate	50 mg	Small Compound	Others
T25918	N-Palmitoyl-L-aspartate	100 mg	Small Compound	Others
T25919	Paraflutizide	25 mg	Small Compound	Others
T25919	Paraflutizide	50 mg	Small Compound	Others
T25919	Paraflutizide	100 mg	Small Compound	Others
T2592	Ropinirole hydrochloride	1 mL	Small Compound	Dopamine Receptor
T2592	Ropinirole hydrochloride	25 mg	Small Compound	Dopamine Receptor
T2592	Ropinirole hydrochloride	50 mg	Small Compound	Dopamine Receptor
T2592	Ropinirole hydrochloride	100 mg	Small Compound	Dopamine Receptor
T2592	Ropinirole hydrochloride	200 mg	Small Compound	Dopamine Receptor
T2592	Ropinirole hydrochloride	500 mg	Small Compound	Dopamine Receptor
T25920	Paranyline hydrochloride	25 mg	Small Compound	Others
T25920	Paranyline hydrochloride	50 mg	Small Compound	Others
T25920	Paranyline hydrochloride	100 mg	Small Compound	Others
T25921	Pbc 264	25 mg	Small Compound	Others
T25922	PD 142893	25 mg	Small Compound	Others
T25923	PD 145065	25 mg	Peptide	
T25924	PD-151307	25 mg	Small Compound	Others
T25924	PD-151307	50 mg	Small Compound	Others
T25924	PD-151307	100 mg	Small Compound	Others
T25925	p-DDAP	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25925	p-DDAP	50 mg	Small Compound	Others
T25925	p-DDAP	100 mg	Small Compound	Others
T25926	Pecilocin	5 mg	Natural Product	Others
T25927	Pegnivacogin	25 mg	Small Compound	Others
T25927	Pegnivacogin	50 mg	Small Compound	Others
T25927	Pegnivacogin	100 mg	Small Compound	Others
T25928	Pelagiomicin A	25 mg	Small Compound	Others
T25929	Pemetrexed tromethamine	25 mg	Small Compound	Others
T25929	Pemetrexed tromethamine	50 mg	Small Compound	Others
T25929	Pemetrexed tromethamine	100 mg	Small Compound	Others
T2593	Eflornithine hydrochloride hydrate	50 mg	Small Compound	Decarboxylase
T2593	Eflornithine hydrochloride hydrate	100 mg	Small Compound	Decarboxylase
T2593	Eflornithine hydrochloride hydrate	200 mg	Small Compound	Decarboxylase
T2593	Eflornithine hydrochloride hydrate	500 mg	Small Compound	Decarboxylase
T25930	Penasterol	25 mg	Small Compound	Others
T25931	Pentachlorophenyl laurate	25 mg	Small Compound	Others
T25932	Pentamethonium bromide	25 mg	Small Compound	Others
T25932	Pentamethonium bromide	50 mg	Small Compound	Others
T25932	Pentamethonium bromide	100 mg	Small Compound	Others
T25934	Pentisomide	25 mg	Small Compound	Others
T25934	Pentisomide	50 mg	Small Compound	Others
T25934	Pentisomide	100 mg	Small Compound	Others
T25936	Pentyl phenyl ether	100 mg	Small Compound	Others
T25936	Pentyl phenyl ether	500 mg	Small Compound	Others
T25937	Pepsinostreptin	25 mg	Small Compound	Others
T25937	Pepsinostreptin	50 mg	Small Compound	Others
T25937	Pepsinostreptin	100 mg	Small Compound	Others
T25938	Pepstanone A	25 mg	Small Compound	Others
T25939	Pepticinnamin E	100 mg	Small Compound	Others
T25939	Pepticinnamin E	500 mg	Small Compound	Others
T2594	Dextromilnacipran	1 mL	Small Compound	Norepinephrine|||Serotonin Transporter
T2594	Dextromilnacipran	5 mg	Small Compound	Norepinephrine|||Serotonin Transporter
T2594	Dextromilnacipran	10 mg	Small Compound	Norepinephrine|||Serotonin Transporter
T2594	Dextromilnacipran	25 mg	Small Compound	Norepinephrine|||Serotonin Transporter
T2594	Dextromilnacipran	50 mg	Small Compound	Norepinephrine|||Serotonin Transporter
T2594	Dextromilnacipran	100 mg	Small Compound	Norepinephrine|||Serotonin Transporter
T2594	Dextromilnacipran	500 mg	Small Compound	Norepinephrine|||Serotonin Transporter
T25940	Phebestin	25 mg	Small Compound	Others
T25941	Phelorphan	25 mg	Small Compound	Others
T25941	Phelorphan	50 mg	Small Compound	Others
T25941	Phelorphan	100 mg	Small Compound	Others
T25942	Phenazine oxide	25 mg	Small Compound	Others
T25942	Phenazine oxide	50 mg	Small Compound	Others
T25942	Phenazine oxide	100 mg	Small Compound	Others
T25943	Phenazoviridin	25 mg	Small Compound	Others
T25943	Phenazoviridin	50 mg	Small Compound	Others
T25943	Phenazoviridin	100 mg	Small Compound	Others
T25944	Phenoxyacetone	1 g	Small Compound	Others
T25945	Phensuximide	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25945	Phensuximide	2 mg	Small Compound	Others
T25946	Phenyl butyrate	25 mg	Small Compound	Others
T25946	Phenyl butyrate	50 mg	Small Compound	Others
T25946	Phenyl butyrate	100 mg	Small Compound	Others
T25947	Phenylbutazone trimethylgallate	25 mg	Small Compound	Others
T25948	Phenyracillin	25 mg	Small Compound	Others
T2595	Lumacaftor	1 mL	Small Compound	Autophagy|||CFTR
T2595	Lumacaftor	5 mg	Small Compound	Autophagy|||CFTR
T2595	Lumacaftor	10 mg	Small Compound	Autophagy|||CFTR
T2595	Lumacaftor	25 mg	Small Compound	Autophagy|||CFTR
T2595	Lumacaftor	50 mg	Small Compound	Autophagy|||CFTR
T2595	Lumacaftor	100 mg	Small Compound	Autophagy|||CFTR
T2595	Lumacaftor	500 mg	Small Compound	Autophagy|||CFTR
T25951	Phox-I1	25 mg	Small Compound	Others
T25951	Phox-I1	50 mg	Small Compound	Others
T25951	Phox-I1	100 mg	Small Compound	Others
T25952	Phox-I2	1 mL	Small Compound	NADPH-oxidase
T25952	Phox-I2	1 mg	Small Compound	NADPH-oxidase
T25952	Phox-I2	5 mg	Small Compound	NADPH-oxidase
T25952	Phox-I2	10 mg	Small Compound	NADPH-oxidase
T25952	Phox-I2	25 mg	Small Compound	NADPH-oxidase
T25952	Phox-I2	50 mg	Small Compound	NADPH-oxidase
T25952	Phox-I2	100 mg	Small Compound	NADPH-oxidase
T25952	Phox-I2	500 mg	Small Compound	NADPH-oxidase
T25953	PHPS1 Sodium	25 mg	Small Compound	Others
T25953	PHPS1 Sodium	50 mg	Small Compound	Others
T25953	PHPS1 Sodium	100 mg	Small Compound	Others
T25954	Piadar	25 mg	Small Compound	Others
T25954	Piadar	50 mg	Small Compound	Others
T25954	Piadar	100 mg	Small Compound	Others
T25955	Picromycin	2500 µg	Small Compound	Others
T25956	Piketoprofen	1 mL	Small Compound	Others
T25956	Piketoprofen	1 mg	Small Compound	Others
T25956	Piketoprofen	2 mg	Small Compound	Others
T25956	Piketoprofen	5 mg	Small Compound	Others
T25956	Piketoprofen	10 mg	Small Compound	Others
T25956	Piketoprofen	25 mg	Small Compound	Others
T25956	Piketoprofen	50 mg	Small Compound	Others
T25956	Piketoprofen	100 mg	Small Compound	Others
T25956	Piketoprofen	200 mg	Small Compound	Others
T25958	Pinoxepin HCl	25 mg	Small Compound	Others
T25958	Pinoxepin HCl	50 mg	Small Compound	Others
T25958	Pinoxepin HCl	100 mg	Small Compound	Others
T25959	Pipebuzone	25 mg	Small Compound	Others
T25959	Pipebuzone	50 mg	Small Compound	Others
T25959	Pipebuzone	100 mg	Small Compound	Others
T2596	N-Acetyl-β-Asp-Glu	1 mL	Natural Product	Others
T2596	N-Acetyl-β-Asp-Glu	25 mg	Natural Product	Others
T2596	N-Acetyl-β-Asp-Glu	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T25960	Piperic acid	25 mg	Small Compound	Others
T25960	Piperic acid	50 mg	Small Compound	Others
T25960	Piperic acid	100 mg	Small Compound	Others
T25961	Piperophos	25 mg	Small Compound	Others
T25961	Piperophos	50 mg	Small Compound	Others
T25961	Piperophos	100 mg	Small Compound	Others
T25962	Piprofurol	25 mg	Small Compound	Others
T25962	Piprofurol	50 mg	Small Compound	Others
T25962	Piprofurol	100 mg	Small Compound	Others
T25963	Pirbuterol hydrochloride	25 mg	Small Compound	Others
T25963	Pirbuterol hydrochloride	50 mg	Small Compound	Others
T25963	Pirbuterol hydrochloride	100 mg	Small Compound	Others
T25964	Pirimiphos-ethyl	25 mg	Small Compound	Others
T25965	Pirlimycin HCl	25 mg	Small Compound	Others
T25966	Pisiferanol	25 mg	Natural Product	Others
T25967	PM 02734	5 mg	Small Compound	Others
T25968	PMPA sodium	25 mg	Small Compound	Others
T25968	PMPA sodium	50 mg	Small Compound	Others
T25968	PMPA sodium	100 mg	Small Compound	Others
T25969	Poloxin-2	1 mg	Small Compound	PLK
T25969	Poloxin-2	5 mg	Small Compound	PLK
T25969	Poloxin-2	10 mg	Small Compound	PLK
T25969	Poloxin-2	25 mg	Small Compound	PLK
T25969	Poloxin-2	50 mg	Small Compound	PLK
T25969	Poloxin-2	100 mg	Small Compound	PLK
T25969	Poloxin-2	500 mg	Small Compound	PLK
T2597	Norgestrel	1 g	Small Compound	Reactive Oxygen Species|||Estrogen/progestogen Receptor
T2597	Norgestrel	1 mL	Small Compound	Reactive Oxygen Species|||Estrogen/progestogen Receptor
T2597	Norgestrel	100 mg	Small Compound	Reactive Oxygen Species|||Estrogen/progestogen Receptor
T2597	Norgestrel	200 mg	Small Compound	Reactive Oxygen Species|||Estrogen/progestogen Receptor
T2597	Norgestrel	500 mg	Small Compound	Reactive Oxygen Species|||Estrogen/progestogen Receptor
T25970	Polymyxin B1-i	1 mg	Small Compound	Others
T25970	Polymyxin B1-i	5 mg	Small Compound	Others
T25970	Polymyxin B1-i	10 mg	Small Compound	Others
T25970	Polymyxin B1-i	25 mg	Small Compound	Others
T25970	Polymyxin B1-i	50 mg	Small Compound	Others
T25970	Polymyxin B1-i	100 mg	Small Compound	Others
T25971	Polymyxin B2	5 mg	Natural Product	Others
T25972	Polymyxin D2	100 mg	Small Compound	Others
T25972	Polymyxin D2	500 mg	Small Compound	Others
T25973	Poststatin	25 mg	Small Compound	Others
T25975	Potassium behenoyl hydroxyproline	25 mg	Small Compound	Others
T25975	Potassium behenoyl hydroxyproline	50 mg	Small Compound	Others
T25975	Potassium behenoyl hydroxyproline	100 mg	Small Compound	Others
T25976	Ppack HCl	1 mg	Small Compound	Others
T25976	Ppack HCl	5 mg	Small Compound	Others
T25976	Ppack HCl	10 mg	Small Compound	Others
T25976	Ppack HCl	25 mg	Small Compound	Others
T25977	Ppack trifluoroacetate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25977	Ppack trifluoroacetate	500 mg	Small Compound	Others
T25978	Pradigastat sodium	25 mg	Small Compound	Others
T25978	Pradigastat sodium	50 mg	Small Compound	Others
T25978	Pradigastat sodium	100 mg	Small Compound	Others
T25979	Prajmalium	25 mg	Small Compound	Others
T25979L	Prajmalium bitartrate	25 mg	Small Compound	Others
T2598	Thymopentin	1 mL	Natural Product	Estrogen/progestogen Receptor|||Endogenous Metabolite
T2598	Thymopentin	1 mg	Natural Product	Estrogen/progestogen Receptor|||Endogenous Metabolite
T2598	Thymopentin	5 mg	Natural Product	Estrogen/progestogen Receptor|||Endogenous Metabolite
T2598	Thymopentin	10 mg	Natural Product	Estrogen/progestogen Receptor|||Endogenous Metabolite
T2598	Thymopentin	25 mg	Natural Product	Estrogen/progestogen Receptor|||Endogenous Metabolite
T2598	Thymopentin	50 mg	Natural Product	Estrogen/progestogen Receptor|||Endogenous Metabolite
T2598	Thymopentin	100 mg	Natural Product	Estrogen/progestogen Receptor|||Endogenous Metabolite
T2598	Thymopentin	500 mg	Natural Product	Estrogen/progestogen Receptor|||Endogenous Metabolite
T25980	Pralatrexate, (R)-	25 mg	Small Compound	Others
T25980	Pralatrexate, (R)-	50 mg	Small Compound	Others
T25980	Pralatrexate, (R)-	100 mg	Small Compound	Others
T25981	Pralatrexate, (S)-	5 mg	Small Compound	Others
T25981	Pralatrexate, (S)-	50 mg	Small Compound	Others
T25981	Pralatrexate, (S)-	100 mg	Small Compound	Others
T25982	Pramiconazole	1 mg	Small Compound	Antifungal
T25982	Pramiconazole	5 mg	Small Compound	Antifungal
T25982	Pramiconazole	10 mg	Small Compound	Antifungal
T25982	Pramiconazole	25 mg	Small Compound	Antifungal
T25982	Pramiconazole	50 mg	Small Compound	Antifungal
T25982	Pramiconazole	100 mg	Small Compound	Antifungal
T25983	Prehispanolone	25 mg	Natural Product	
T25984	(±)-Prenalterol	1 mg	Small Compound	Adrenergic Receptor
T25984	(±)-Prenalterol	2 mg	Small Compound	Adrenergic Receptor
T25984	(±)-Prenalterol	5 mg	Small Compound	Adrenergic Receptor
T25984	(±)-Prenalterol	10 mg	Small Compound	Adrenergic Receptor
T25984	(±)-Prenalterol	25 mg	Small Compound	Adrenergic Receptor
T25984	(±)-Prenalterol	50 mg	Small Compound	Adrenergic Receptor
T25985	Prifelone	1 mg	Small Compound	Antioxidant
T25985	Prifelone	5 mg	Small Compound	Antioxidant
T25985	Prifelone	10 mg	Small Compound	Antioxidant
T25985	Prifelone	25 mg	Small Compound	Antioxidant
T25985	Prifelone	50 mg	Small Compound	Antioxidant
T25985	Prifelone	100 mg	Small Compound	Antioxidant
T25985	Prifelone	500 mg	Small Compound	Antioxidant
T25986	Prinomide tromethamine	1 mL	Small Compound	Others
T25986	Prinomide tromethamine	1 mg	Small Compound	Others
T25986	Prinomide tromethamine	5 mg	Small Compound	Others
T25986	Prinomide tromethamine	10 mg	Small Compound	Others
T25986	Prinomide tromethamine	25 mg	Small Compound	Others
T25986	Prinomide tromethamine	50 mg	Small Compound	Others
T25986	Prinomide tromethamine	100 mg	Small Compound	Others
T25986	Prinomide tromethamine	200 mg	Small Compound	Others
T25987	Probestin	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T25988	Proclonol	25 mg	Small Compound	Others
T25989	Proline cetyl ester	25 mg	Small Compound	Others
T25989	Proline cetyl ester	50 mg	Small Compound	Others
T25989	Proline cetyl ester	100 mg	Small Compound	Others
T2599	Pirenperone	1 mg	Small Compound	5-HT Receptor
T2599	Pirenperone	5 mg	Small Compound	5-HT Receptor
T2599	Pirenperone	10 mg	Small Compound	5-HT Receptor
T2599	Pirenperone	25 mg	Small Compound	5-HT Receptor
T2599	Pirenperone	50 mg	Small Compound	5-HT Receptor
T2599	Pirenperone	100 mg	Small Compound	5-HT Receptor
T25990	Prolylvaline	100 mg	Small Compound	Others
T25990	Prolylvaline	500 mg	Small Compound	Others
T25991	Promothiocin A	25 mg	Small Compound	Others
T25992	Propionylmaridomycin	25 mg	Small Compound	Others
T25993	Propioxatin A	25 mg	Small Compound	Others
T25994	Propioxatin B	25 mg	Small Compound	Others
T25995	Prospasmine	25 mg	Small Compound	Others
T25995	Prospasmine	50 mg	Small Compound	Others
T25995	Prospasmine	100 mg	Small Compound	Others
T25996	Protactin	100 mg	PROTAC	Others
T25996	Protactin	500 mg	PROTAC	Others
T25998	Pseudomonic acid D	25 mg	Natural Product	Others
T25999	Pteropterin	25 mg	Small Compound	Others
T25999L	Pteropterin monohydrate	25 mg	Small Compound	Others
T25999L	Pteropterin monohydrate	50 mg	Small Compound	Others
T25999L	Pteropterin monohydrate	100 mg	Small Compound	Others
T2600	AG490	1 mL	Small Compound	EGFR|||JAK|||STAT|||Autophagy
T2600	AG490	10 mg	Small Compound	EGFR|||JAK|||STAT|||Autophagy
T2600	AG490	25 mg	Small Compound	EGFR|||JAK|||STAT|||Autophagy
T2600	AG490	50 mg	Small Compound	EGFR|||JAK|||STAT|||Autophagy
T2600	AG490	100 mg	Small Compound	EGFR|||JAK|||STAT|||Autophagy
T2600	AG490	200 mg	Small Compound	EGFR|||JAK|||STAT|||Autophagy
T2600	AG490	500 mg	Small Compound	EGFR|||JAK|||STAT|||Autophagy
T26000	PU3	25 mg	Small Compound	Others
T26000	PU3	50 mg	Small Compound	Others
T26000	PU3	100 mg	Small Compound	Others
T26001	Pulvomycin	25 mg	Small Compound	Others
T26002	Pyclen	25 mg	Small Compound	Others
T26002	Pyclen	50 mg	Small Compound	Others
T26002	Pyclen	100 mg	Small Compound	Others
T26003	Pyrazinobutazone	25 mg	Small Compound	Others
T26003	Pyrazinobutazone	50 mg	Small Compound	Others
T26003	Pyrazinobutazone	100 mg	Small Compound	Others
T26004	Pyrithione sodium	25 mg	Small Compound	Others
T26005	Pyroglutamylleucine	100 mg	Small Compound	Others
T26005	Pyroglutamylleucine	500 mg	Small Compound	Others
T26006	Pyrolan	25 mg	Small Compound	Others
T26007	Pyrrofolic acid	25 mg	Small Compound	Others
T26008	PYX 2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26008	PYX 2	500 mg	Small Compound	Others
T26009	Quazolast	1 mg	Small Compound	Others
T26009	Quazolast	5 mg	Small Compound	Others
T26009	Quazolast	10 mg	Small Compound	Others
T26009	Quazolast	25 mg	Small Compound	Others
T26009	Quazolast	50 mg	Small Compound	Others
T26009	Quazolast	100 mg	Small Compound	Others
T26009	Quazolast	500 mg	Small Compound	Others
T2601	Vidofludimus	1 mL	Small Compound	Interleukin|||DNA/RNA Synthesis|||Dehydrogenase
T2601	Vidofludimus	2 mg	Small Compound	Interleukin|||DNA/RNA Synthesis|||Dehydrogenase
T2601	Vidofludimus	5 mg	Small Compound	Interleukin|||DNA/RNA Synthesis|||Dehydrogenase
T2601	Vidofludimus	10 mg	Small Compound	Interleukin|||DNA/RNA Synthesis|||Dehydrogenase
T2601	Vidofludimus	25 mg	Small Compound	Interleukin|||DNA/RNA Synthesis|||Dehydrogenase
T2601	Vidofludimus	50 mg	Small Compound	Interleukin|||DNA/RNA Synthesis|||Dehydrogenase
T2601	Vidofludimus	100 mg	Small Compound	Interleukin|||DNA/RNA Synthesis|||Dehydrogenase
T26010	Quinacainol	1 mg	Small Compound	Others
T26010	Quinacainol	5 mg	Small Compound	Others
T26010	Quinacainol	10 mg	Small Compound	Others
T26010	Quinacainol	25 mg	Small Compound	Others
T26010	Quinacainol	50 mg	Small Compound	Others
T26010	Quinacainol	100 mg	Small Compound	Others
T26011	Quinacetol free base	25 mg	Small Compound	Others
T26011	Quinacetol free base	50 mg	Small Compound	Others
T26011	Quinacetol free base	100 mg	Small Compound	Others
T26012	R 115777	25 mg	Small Compound	Others
T26013	R 28935	25 mg	Small Compound	Others
T26013	R 28935	50 mg	Small Compound	Others
T26013	R 28935	100 mg	Small Compound	Others
T26014	R 47243	25 mg	Small Compound	Others
T26014	R 47243	50 mg	Small Compound	Others
T26014	R 47243	100 mg	Small Compound	Others
T26015	R 50595	25 mg	Small Compound	Others
T26016	R 56865	1 mg	Small Compound	Sodium Channel
T26016	R 56865	5 mg	Small Compound	Sodium Channel
T26016	R 56865	10 mg	Small Compound	Sodium Channel
T26016	R 56865	25 mg	Small Compound	Sodium Channel
T26016	R 56865	50 mg	Small Compound	Sodium Channel
T26016	R 56865	100 mg	Small Compound	Sodium Channel
T26017	R 57720	25 mg	Small Compound	Others
T26017	R 57720	50 mg	Small Compound	Others
T26017	R 57720	100 mg	Small Compound	Others
T26018	R 59494	25 mg	Small Compound	Others
T26018	R 59494	50 mg	Small Compound	Others
T26018	R 59494	100 mg	Small Compound	Others
T26019	R59949	1 mL	Small Compound	PKC
T26019	R59949	1 mg	Small Compound	PKC
T26019	R59949	2 mg	Small Compound	PKC
T26019	R59949	5 mg	Small Compound	PKC
T26019	R59949	10 mg	Small Compound	PKC

Catalog ID	Name	Volume	Product Group	Target
T26019	R59949	25 mg	Small Compound	PKC
T26019	R59949	50 mg	Small Compound	PKC
T26019	R59949	100 mg	Small Compound	PKC
T26019	R59949	500 mg	Small Compound	PKC
T2602	Barasertib-HQPA	1 mL	Small Compound	Aurora Kinase|||Apoptosis
T2602	Barasertib-HQPA	5 mg	Small Compound	Aurora Kinase|||Apoptosis
T2602	Barasertib-HQPA	10 mg	Small Compound	Aurora Kinase|||Apoptosis
T2602	Barasertib-HQPA	25 mg	Small Compound	Aurora Kinase|||Apoptosis
T2602	Barasertib-HQPA	50 mg	Small Compound	Aurora Kinase|||Apoptosis
T2602	Barasertib-HQPA	100 mg	Small Compound	Aurora Kinase|||Apoptosis
T2602	Barasertib-HQPA	500 mg	Small Compound	Aurora Kinase|||Apoptosis
T26020	R 61837	1 mg	Small Compound	Antiviral
T26020	R 61837	5 mg	Small Compound	Antiviral
T26020	R 61837	10 mg	Small Compound	Antiviral
T26020	R 61837	25 mg	Small Compound	Antiviral
T26020	R 61837	50 mg	Small Compound	Antiviral
T26020	R 61837	100 mg	Small Compound	Antiviral
T26022	R 75317	25 mg	Small Compound	Others
T26022	R 75317	50 mg	Small Compound	Others
T26022	R 75317	100 mg	Small Compound	Others
T26023	R 82150	25 mg	Small Compound	Others
T26023	R 82150	50 mg	Small Compound	Others
T26023	R 82150	100 mg	Small Compound	Others
T26024	R 87366	25 mg	Small Compound	Others
T26024	R 87366	50 mg	Small Compound	Others
T26024	R 87366	100 mg	Small Compound	Others
T26025	R(+)-6-Bromo-APB HBr	25 mg	Small Compound	Others
T26025	R(+)-6-Bromo-APB HBr	50 mg	Small Compound	Others
T26025	R(+)-6-Bromo-APB HBr	100 mg	Small Compound	Others
T26026	R78206	25 mg	Small Compound	Others
T26026	R78206	50 mg	Small Compound	Others
T26026	R78206	100 mg	Small Compound	Others
T26027	RA 642	25 mg	Small Compound	Others
T26027	RA 642	50 mg	Small Compound	Others
T26027	RA 642	100 mg	Small Compound	Others
T26028	RA VII	100 mg	Peptide	
T26028	RA VII	500 mg	Peptide	
T26029	Rabdosin A	25 mg	Natural Product	
T2603	Spebrutinib	1 mL	Small Compound	Src|||BTK
T2603	Spebrutinib	2 mg	Small Compound	Src|||BTK
T2603	Spebrutinib	5 mg	Small Compound	Src|||BTK
T2603	Spebrutinib	10 mg	Small Compound	Src|||BTK
T2603	Spebrutinib	25 mg	Small Compound	Src|||BTK
T2603	Spebrutinib	50 mg	Small Compound	Src|||BTK
T2603	Spebrutinib	100 mg	Small Compound	Src|||BTK
T26030	Rabdosin C	25 mg	Natural Product	Others
T26031	Rabdoternin B	25 mg	Natural Product	
T26032	Rabelomycin	25 mg	Small Compound	Others
T26033	RAC 109	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26033	RAC 109	50 mg	Small Compound	Others
T26033	RAC 109	100 mg	Small Compound	Others
T26034	Racemomycin B	25 mg	Small Compound	Others
T26035	rac-NBI-74330	1 mg	Small Compound	CXCR
T26035	rac-NBI-74330	5 mg	Small Compound	CXCR
T26035	rac-NBI-74330	10 mg	Small Compound	CXCR
T26035	rac-NBI-74330	25 mg	Small Compound	CXCR
T26035	rac-NBI-74330	50 mg	Small Compound	CXCR
T26035	rac-NBI-74330	100 mg	Small Compound	CXCR
T26036	Rad 243	25 mg	Small Compound	Others
T26036	Rad 243	50 mg	Small Compound	Others
T26036	Rad 243	100 mg	Small Compound	Others
T26037	RAD-140-Q	25 mg	Small Compound	Others
T26037	RAD-140-Q	50 mg	Small Compound	Others
T26037	RAD-140-Q	100 mg	Small Compound	Others
T26038	Radicinin	100 mg	Natural Product	Others
T26038	Radicinin	500 mg	Natural Product	Others
T26039	Ramixotidine	25 mg	Small Compound	Others
T26039	Ramixotidine	50 mg	Small Compound	Others
T26039	Ramixotidine	100 mg	Small Compound	Others
T2604	1-EBIO	1 mL	Small Compound	Calcium Channel
T2604	1-EBIO	50 mg	Small Compound	Calcium Channel
T2604	1-EBIO	100 mg	Small Compound	Calcium Channel
T26040	Ramorelix	25 mg	Small Compound	Others
T26041	Ranelic acid	25 mg	Small Compound	Others
T26042	Ratjadon	25 mg	Small Compound	Others
T26043	Ravidomycin	25 mg	Small Compound	Others
T26044	Rawsonol	25 mg	Small Compound	Others
T26045	Razobazam	25 mg	Small Compound	Others
T26046	Razoxane	1 mL	Small Compound	Topoisomerase
T26046	Razoxane	1 mg	Small Compound	Topoisomerase
T26046	Razoxane	5 mg	Small Compound	Topoisomerase
T26046	Razoxane	10 mg	Small Compound	Topoisomerase
T26046	Razoxane	25 mg	Small Compound	Topoisomerase
T26046	Razoxane	50 mg	Small Compound	Topoisomerase
T26046	Razoxane	100 mg	Small Compound	Topoisomerase
T26047	Razoxane, (R)-	25 mg	Small Compound	Others
T26047	Razoxane, (R)-	50 mg	Small Compound	Others
T26047	Razoxane, (R)-	100 mg	Small Compound	Others
T26048	RB 101	25 mg	Small Compound	Others
T26048	RB 101	50 mg	Small Compound	Others
T26048	RB 101	100 mg	Small Compound	Others
T26049	RB 6145	25 mg	Small Compound	Others
T26049	RB 6145	50 mg	Small Compound	Others
T26049	RB 6145	100 mg	Small Compound	Others
T2605	Fostamatinib Disodium	1 mL	Small Compound	Syk|||FLT
T2605	Fostamatinib Disodium	1 mg	Small Compound	Syk|||FLT
T2605	Fostamatinib Disodium	2 mg	Small Compound	Syk|||FLT
T2605	Fostamatinib Disodium	5 mg	Small Compound	Syk|||FLT

Catalog ID	Name	Volume	Product Group	Target
T2605	Fostamatinib Disodium	10 mg	Small Compound	Syk|||FLT
T2605	Fostamatinib Disodium	25 mg	Small Compound	Syk|||FLT
T2605	Fostamatinib Disodium	50 mg	Small Compound	Syk|||FLT
T2605	Fostamatinib Disodium	100 mg	Small Compound	Syk|||FLT
T2605	Fostamatinib Disodium	500 mg	Small Compound	Syk|||FLT
T26050	RC-33 HCl	25 mg	Small Compound	Others
T26050	RC-33 HCl	50 mg	Small Compound	Others
T26050	RC-33 HCl	100 mg	Small Compound	Others
T26051	RE 11775	25 mg	Small Compound	Others
T26052	RE 1492	25 mg	Small Compound	Others
T26052	RE 1492	50 mg	Small Compound	Others
T26052	RE 1492	100 mg	Small Compound	Others
T26053	Re 80	25 mg	Small Compound	Others
T26053	Re 80	50 mg	Small Compound	Others
T26053	Re 80	100 mg	Small Compound	Others
T26054	Regadenoson hydrate	25 mg	Small Compound	Others
T26054	Regadenoson hydrate	50 mg	Small Compound	Others
T26054	Regadenoson hydrate	100 mg	Small Compound	Others
T26055	Regelin	25 mg	Natural Product	
T26056	Regelinol	25 mg	Small Compound	Others
T26057	Relomycin	25 mg	Small Compound	Others
T26058	Renierol	100 mg	Small Compound	Others
T26058	Renierol	500 mg	Small Compound	Others
T26059	Renierone	100 mg	Small Compound	Others
T26059	Renierone	500 mg	Small Compound	Others
T2606	KN-93 Phosphate	1 mL	Small Compound	CaMK
T2606	KN-93 Phosphate	1 mg	Small Compound	CaMK
T2606	KN-93 Phosphate	5 mg	Small Compound	CaMK
T2606	KN-93 Phosphate	10 mg	Small Compound	CaMK
T2606	KN-93 Phosphate	25 mg	Small Compound	CaMK
T2606	KN-93 Phosphate	50 mg	Small Compound	CaMK
T2606	KN-93 Phosphate	100 mg	Small Compound	CaMK
T2606	KN-93 Phosphate	500 mg	Small Compound	CaMK
T26060	Renytoline	25 mg	Small Compound	Others
T26060	Renytoline	50 mg	Small Compound	Others
T26060	Renytoline	100 mg	Small Compound	Others
T26062	Reprimun	25 mg	Small Compound	Others
T26063	Repromicin	5 mg	Small Compound	Others
T26064	Restricticin	100 mg	Small Compound	Others
T26064	Restricticin	500 mg	Small Compound	Others
T26065	Rev 5975	25 mg	Small Compound	Others
T26065	Rev 5975	50 mg	Small Compound	Others
T26065	Rev 5975	100 mg	Small Compound	Others
T26066	Rev 6134	25 mg	Small Compound	Others
T26067	Rev 6207	25 mg	Small Compound	Others
T26068	RFI-641	25 mg	Small Compound	Others
T26069	RGH 1756	25 mg	Small Compound	Others
T26069	RGH 1756	50 mg	Small Compound	Others
T26069	RGH 1756	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T2607	MSDC 0160	1 mL	Small Compound	IGF-1R|||Mitochondrial Metabolism
T2607	MSDC 0160	1 mg	Small Compound	IGF-1R|||Mitochondrial Metabolism
T2607	MSDC 0160	2 mg	Small Compound	IGF-1R|||Mitochondrial Metabolism
T2607	MSDC 0160	5 mg	Small Compound	IGF-1R|||Mitochondrial Metabolism
T2607	MSDC 0160	10 mg	Small Compound	IGF-1R|||Mitochondrial Metabolism
T2607	MSDC 0160	25 mg	Small Compound	IGF-1R|||Mitochondrial Metabolism
T2607	MSDC 0160	50 mg	Small Compound	IGF-1R|||Mitochondrial Metabolism
T2607	MSDC 0160	100 mg	Small Compound	IGF-1R|||Mitochondrial Metabolism
T26070	RH 3421	25 mg	Small Compound	Others
T26071	Rhamnetin tetraacetate	25 mg	Small Compound	Others
T26071	Rhamnetin tetraacetate	50 mg	Small Compound	Others
T26071	Rhamnetin tetraacetate	100 mg	Small Compound	Others
T26072	Rhazimine	25 mg	Small Compound	Others
T26073	Rhinocaine	25 mg	Small Compound	Others
T26073	Rhinocaine	50 mg	Small Compound	Others
T26073	Rhinocaine	100 mg	Small Compound	Others
T26075	Rhizopodin	100 mg	Small Compound	Others
T26075	Rhizopodin	500 mg	Small Compound	Others
T26076	Rhizoxin	25 mg	Small Compound	Others
T26077	Rhodblock 3	25 mg	Small Compound	Others
T26077	Rhodblock 3	50 mg	Small Compound	Others
T26077	Rhodblock 3	100 mg	Small Compound	Others
T26078	Rhodblock 6	1 mg	Small Compound	ROCK
T26078	Rhodblock 6	5 mg	Small Compound	ROCK
T26078	Rhodblock 6	10 mg	Small Compound	ROCK
T26078	Rhodblock 6	25 mg	Small Compound	ROCK
T26078	Rhodblock 6	50 mg	Small Compound	ROCK
T26078	Rhodblock 6	100 mg	Small Compound	ROCK
T26079	RI 61	25 mg	Small Compound	Others
T2608	CHIR-98014	1 mL	Small Compound	Src|||S6 Kinase|||GSK-3|||FGFR
T2608	CHIR-98014	5 mg	Small Compound	Src|||S6 Kinase|||GSK-3|||FGFR
T2608	CHIR-98014	10 mg	Small Compound	Src|||S6 Kinase|||GSK-3|||FGFR
T2608	CHIR-98014	25 mg	Small Compound	Src|||S6 Kinase|||GSK-3|||FGFR
T2608	CHIR-98014	50 mg	Small Compound	Src|||S6 Kinase|||GSK-3|||FGFR
T2608	CHIR-98014	100 mg	Small Compound	Src|||S6 Kinase|||GSK-3|||FGFR
T2608	CHIR-98014	500 mg	Small Compound	Src|||S6 Kinase|||GSK-3|||FGFR
T26080	Ribocitrin	25 mg	Small Compound	Others
T26081	Ridazolol	1 mg	Small Compound	Others
T26081	Ridazolol	5 mg	Small Compound	Others
T26081	Ridazolol	10 mg	Small Compound	Others
T26081	Ridazolol	25 mg	Small Compound	Others
T26081	Ridazolol	50 mg	Small Compound	Others
T26082	RID-F	25 mg	Small Compound	Others
T26082	RID-F	50 mg	Small Compound	Others
T26082	RID-F	100 mg	Small Compound	Others
T26083	Rifametane	100 mg	Small Compound	Others
T26083	Rifametane	500 mg	Small Compound	Others
T26084	Rifamexil	100 mg	Small Compound	Others
T26084	Rifamexil	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26085	Rilapine	1 mg	Small Compound	5-HT Receptor
T26085	Rilapine	5 mg	Small Compound	5-HT Receptor
T26085	Rilapine	10 mg	Small Compound	5-HT Receptor
T26085	Rilapine	25 mg	Small Compound	5-HT Receptor
T26085	Rilapine	50 mg	Small Compound	5-HT Receptor
T26086	Rilmakalim	1 mg	Small Compound	Sodium Channel
T26086	Rilmakalim	5 mg	Small Compound	Sodium Channel
T26086	Rilmakalim	10 mg	Small Compound	Sodium Channel
T26086	Rilmakalim	25 mg	Small Compound	Sodium Channel
T26086	Rilmakalim	50 mg	Small Compound	Sodium Channel
T26086L	(Iso)-Rilmakalim	1 mg	Small Compound	Others
T26086L	(Iso)-Rilmakalim	5 mg	Small Compound	Others
T26086L	(Iso)-Rilmakalim	10 mg	Small Compound	Others
T26086L	(Iso)-Rilmakalim	25 mg	Small Compound	Others
T26086L	(Iso)-Rilmakalim	50 mg	Small Compound	Others
T26087	Rilopirox	1 mg	Small Compound	Antifungal
T26087	Rilopirox	5 mg	Small Compound	Antifungal
T26087	Rilopirox	10 mg	Small Compound	Antifungal
T26087	Rilopirox	25 mg	Small Compound	Antifungal
T26088	Rimocidin	25 mg	Small Compound	Others
T26089	Riodipine	25 mg	Small Compound	Others
T26089	Riodipine	50 mg	Small Compound	Others
T26089	Riodipine	100 mg	Small Compound	Others
T2609	Masitinib	1 mL	Small Compound	c-Fms|||Apoptosis|||FAK|||FGFR|||Src|||Bcr-Abl|||c-Kit|||PDGFR|||Hck
T2609	Masitinib	5 mg	Small Compound	c-Fms|||Apoptosis|||FAK|||FGFR|||Src|||Bcr-Abl|||c-Kit|||PDGFR|||Hck
T2609	Masitinib	10 mg	Small Compound	c-Fms|||Apoptosis|||FAK|||FGFR|||Src|||Bcr-Abl|||c-Kit|||PDGFR|||Hck
T2609	Masitinib	50 mg	Small Compound	c-Fms|||Apoptosis|||FAK|||FGFR|||Src|||Bcr-Abl|||c-Kit|||PDGFR|||Hck
T2609	Masitinib	100 mg	Small Compound	c-Fms|||Apoptosis|||FAK|||FGFR|||Src|||Bcr-Abl|||c-Kit|||PDGFR|||Hck
T2609	Masitinib	200 mg	Small Compound	c-Fms|||Apoptosis|||FAK|||FGFR|||Src|||Bcr-Abl|||c-Kit|||PDGFR|||Hck
T26090	Rioprostil	25 mg	Small Compound	Others
T26090	Rioprostil	50 mg	Small Compound	Others
T26090	Rioprostil	100 mg	Small Compound	Others
T26091	Riparin III	1 mg	Small Compound	Calcium Channel|||Antioxidant
T26091	Riparin III	5 mg	Small Compound	Calcium Channel|||Antioxidant
T26091	Riparin III	10 mg	Small Compound	Calcium Channel|||Antioxidant
T26091	Riparin III	25 mg	Small Compound	Calcium Channel|||Antioxidant
T26091	Riparin III	50 mg	Small Compound	Calcium Channel|||Antioxidant
T26091	Riparin III	100 mg	Small Compound	Calcium Channel|||Antioxidant
T26092	Risotilide	25 mg	Small Compound	Others
T26092	Risotilide	50 mg	Small Compound	Others
T26092	Risotilide	100 mg	Small Compound	Others
T26093	Ristocetin	50 mg	Small Compound	Others
T26093	Ristocetin	100 mg	Small Compound	Others
T26094	KUC-7322	25 mg	Small Compound	Others
T26094	KUC-7322	50 mg	Small Compound	Others
T26094	KUC-7322	100 mg	Small Compound	Others
T26095	Rivipansel	5 mg	Small Compound	Others
T26096	RJR-2403 oxalate	25 mg	Small Compound	Others
T26096	RJR-2403 oxalate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26096	RJR-2403 oxalate	100 mg	Small Compound	Others
T26097	RK 1441B	25 mg	Small Compound	Others
T26098	RK 286D	25 mg	Small Compound	Others
T26099	RK-1441A	25 mg	Small Compound	Others
T2610	BMS-599626	10 mg	Small Compound	HER|||MEK|||Src|||EGFR
T2610	BMS-599626	25 mg	Small Compound	HER|||MEK|||Src|||EGFR
T26100	RLH 033	25 mg	Small Compound	Others
T26100	RLH 033	50 mg	Small Compound	Others
T26100	RLH 033	100 mg	Small Compound	Others
T26101	RM 06	25 mg	Small Compound	Others
T26101	RM 06	50 mg	Small Compound	Others
T26101	RM 06	100 mg	Small Compound	Others
T26102	RM 49	25 mg	Small Compound	Others
T26103	RMM-46	25 mg	Small Compound	Others
T26103	RMM-46	50 mg	Small Compound	Others
T26103	RMM-46	100 mg	Small Compound	Others
T26105	Ro 32-7315	25 mg	Small Compound	Others
T26105	Ro 32-7315	50 mg	Small Compound	Others
T26105	Ro 32-7315	100 mg	Small Compound	Others
T26106	Ro 41-0960	5 mg	Small Compound	Others
T26106	Ro 41-0960	10 mg	Small Compound	Others
T26106	Ro 41-0960	25 mg	Small Compound	Others
T26107	Ro 43-5054	25 mg	Small Compound	Others
T26107	Ro 43-5054	50 mg	Small Compound	Others
T26107	Ro 43-5054	100 mg	Small Compound	Others
T26108	RO5527239	25 mg	Small Compound	Others
T26108	RO5527239	50 mg	Small Compound	Others
T26108	RO5527239	100 mg	Small Compound	Others
T26109	Robenacoxib	1 mg	Small Compound	COX
T26109	Robenacoxib	2 mg	Small Compound	COX
T26109	Robenacoxib	5 mg	Small Compound	COX
T26109	Robenacoxib	10 mg	Small Compound	COX
T26109	Robenacoxib	25 mg	Small Compound	COX
T26109	Robenacoxib	50 mg	Small Compound	COX
T26109	Robenacoxib	100 mg	Small Compound	COX
T26109	Robenacoxib	500 mg	Small Compound	COX
T2610L	BMS-599626 2HCL(714971-09-2 Free base)	1 mL	Small Compound	HER
T2610L	BMS-599626 2HCL(714971-09-2 Free base)	1 mg	Small Compound	HER
T2610L	BMS-599626 2HCL(714971-09-2 Free base)	5 mg	Small Compound	HER
T2610L	BMS-599626 2HCL(714971-09-2 Free base)	10 mg	Small Compound	HER
T2610L	BMS-599626 2HCL(714971-09-2 Free base)	25 mg	Small Compound	HER
T2610L	BMS-599626 2HCL(714971-09-2 Free base)	50 mg	Small Compound	HER
T2610L	BMS-599626 2HCL(714971-09-2 Free base)	100 mg	Small Compound	HER
T2611	CCT 137690	1 mL	Small Compound	Aurora Kinase|||Apoptosis
T2611	CCT 137690	2 mg	Small Compound	Aurora Kinase|||Apoptosis
T2611	CCT 137690	5 mg	Small Compound	Aurora Kinase|||Apoptosis
T2611	CCT 137690	10 mg	Small Compound	Aurora Kinase|||Apoptosis
T2611	CCT 137690	25 mg	Small Compound	Aurora Kinase|||Apoptosis
T2611	CCT 137690	50 mg	Small Compound	Aurora Kinase|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T2611	CCT 137690	100 mg	Small Compound	Aurora Kinase|||Apoptosis
T26110	Robotnikinin	25 mg	Small Compound	Others
T26110	Robotnikinin	50 mg	Small Compound	Others
T26110	Robotnikinin	100 mg	Small Compound	Others
T26111	Robustaflavone	100 mg	Natural Product	
T26111	Robustaflavone	500 mg	Natural Product	
T26112	Rociverine	25 mg	Small Compound	Others
T26112	Rociverine	50 mg	Small Compound	Others
T26112	Rociverine	100 mg	Small Compound	Others
T26113	Rodorubicin	25 mg	Small Compound	Others
T26115	Rohitukin	25 mg	Small Compound	Others
T26116	Rokitamycin	25 mg	Small Compound	Others
T26117	Rolicyprine	25 mg	Small Compound	Others
T26117	Rolicyprine	50 mg	Small Compound	Others
T26117	Rolicyprine	100 mg	Small Compound	Others
T26118	Romazarit	25 mg	Small Compound	Others
T26118	Romazarit	50 mg	Small Compound	Others
T26118	Romazarit	100 mg	Small Compound	Others
T26119	Romifidine	1 mg	Small Compound	Adrenergic Receptor
T26119	Romifidine	5 mg	Small Compound	Adrenergic Receptor
T26119	Romifidine	10 mg	Small Compound	Adrenergic Receptor
T26119	Romifidine	25 mg	Small Compound	Adrenergic Receptor
T26119	Romifidine	50 mg	Small Compound	Adrenergic Receptor
T26119	Romifidine	100 mg	Small Compound	Adrenergic Receptor
T26119	Romifidine	500 mg	Small Compound	Adrenergic Receptor
T2612	CEP-28122	1 mg	Small Compound	ALK
T2612	CEP-28122	2 mg	Small Compound	ALK
T2612	CEP-28122	5 mg	Small Compound	ALK
T2612	CEP-28122	10 mg	Small Compound	ALK
T2612	CEP-28122	25 mg	Small Compound	ALK
T26120	Ronipamil	25 mg	Small Compound	Others
T26120	Ronipamil	50 mg	Small Compound	Others
T26120	Ronipamil	100 mg	Small Compound	Others
T26121	Rooperol	25 mg	Small Compound	Others
T26121	Rooperol	50 mg	Small Compound	Others
T26121	Rooperol	100 mg	Small Compound	Others
T26122	Ropizine	25 mg	Small Compound	Others
T26122	Ropizine	50 mg	Small Compound	Others
T26122	Ropizine	100 mg	Small Compound	Others
T26123	Rosaramicin	25 mg	Small Compound	Others
T26124	Roseofungin	25 mg	Small Compound	Others
T26125	Rovicurt	25 mg	Small Compound	Others
T26126	Roxindole	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26126	Roxindole	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26126	Roxindole	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26126	Roxindole	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26126	Roxindole	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26127	R-PEP 27	25 mg	Small Compound	Others
T26128	Rpi 856 C	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26128	Rpi 856 C	50 mg	Small Compound	Others
T26128	Rpi 856 C	100 mg	Small Compound	Others
T26129	RPR 102341	25 mg	Small Compound	Others
T2613	Almorexant	1 mL	Small Compound	OX Receptor
T2613	Almorexant	1 mg	Small Compound	OX Receptor
T2613	Almorexant	5 mg	Small Compound	OX Receptor
T2613	Almorexant	10 mg	Small Compound	OX Receptor
T2613	Almorexant	25 mg	Small Compound	OX Receptor
T2613	Almorexant	50 mg	Small Compound	OX Receptor
T2613	Almorexant	100 mg	Small Compound	OX Receptor
T26130	RS 029	25 mg	Small Compound	Others
T26130	RS 029	50 mg	Small Compound	Others
T26130	RS 029	100 mg	Small Compound	Others
T26131	RS 12254	25 mg	Small Compound	Others
T26131	RS 12254	50 mg	Small Compound	Others
T26131	RS 12254	100 mg	Small Compound	Others
T26132	RS 14203	25 mg	Small Compound	Others
T26132	RS 14203	50 mg	Small Compound	Others
T26132	RS 14203	100 mg	Small Compound	Others
T26133	RS 15378	25 mg	Small Compound	Others
T26134	RS 15385-197	25 mg	Small Compound	Others
T26134	RS 15385-197	50 mg	Small Compound	Others
T26134	RS 15385-197	100 mg	Small Compound	Others
T26135	RS 18286	25 mg	Small Compound	Others
T26136	RS 2135	25 mg	Small Compound	Others
T26136	RS 2135	50 mg	Small Compound	Others
T26136	RS 2135	100 mg	Small Compound	Others
T26137	RS 2232	25 mg	Small Compound	Others
T26137	RS 2232	50 mg	Small Compound	Others
T26137	RS 2232	100 mg	Small Compound	Others
T26138	RS 30026	25 mg	Small Compound	Others
T26138	RS 30026	50 mg	Small Compound	Others
T26138	RS 30026	100 mg	Small Compound	Others
T26139	RS 52367	25 mg	Small Compound	Others
T26139	RS 52367	50 mg	Small Compound	Others
T26139	RS 52367	100 mg	Small Compound	Others
T2614	GSK2606414	1 mL	Small Compound	Apoptosis|||PERK|||Autophagy
T2614	GSK2606414	2 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T2614	GSK2606414	5 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T2614	GSK2606414	10 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T2614	GSK2606414	50 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T26140	RS 5773	25 mg	Small Compound	Others
T26140	RS 5773	50 mg	Small Compound	Others
T26140	RS 5773	100 mg	Small Compound	Others
T26141	RS 61756-007	25 mg	Small Compound	Others
T26141	RS 61756-007	50 mg	Small Compound	Others
T26141	RS 61756-007	100 mg	Small Compound	Others
T26142	RS 87337	25 mg	Small Compound	Others
T26142	RS 87337	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26142	RS 87337	100 mg	Small Compound	Others
T26143	RS-51324	25 mg	Small Compound	Others
T26143	RS-51324	50 mg	Small Compound	Others
T26143	RS-51324	100 mg	Small Compound	Others
T26144	R-SKF-38393A HCl	25 mg	Small Compound	Others
T26144	R-SKF-38393A HCl	50 mg	Small Compound	Others
T26144	R-SKF-38393A HCl	100 mg	Small Compound	Others
T26145	RTI 336	25 mg	Small Compound	Others
T26145	RTI 336	50 mg	Small Compound	Others
T26145	RTI 336	100 mg	Small Compound	Others
T26146	RU 24926	25 mg	Small Compound	Others
T26146	RU 24926	50 mg	Small Compound	Others
T26146	RU 24926	100 mg	Small Compound	Others
T26147	RU 25055	25 mg	Small Compound	Others
T26147	RU 25055	50 mg	Small Compound	Others
T26147	RU 25055	100 mg	Small Compound	Others
T26148	RU 25434	25 mg	Small Compound	Others
T26149	RU 33965	25 mg	Small Compound	Others
T26149	RU 33965	50 mg	Small Compound	Others
T26149	RU 33965	100 mg	Small Compound	Others
T2615	Flavopiridol hydrochloride	1 mL	Small Compound	HIV Protease|||CDK|||Autophagy
T2615	Flavopiridol hydrochloride	5 mg	Small Compound	HIV Protease|||CDK|||Autophagy
T2615	Flavopiridol hydrochloride	10 mg	Small Compound	HIV Protease|||CDK|||Autophagy
T26150	RU 35929	25 mg	Small Compound	Others
T26150	RU 35929	50 mg	Small Compound	Others
T26150	RU 35929	100 mg	Small Compound	Others
T26151	RU 41656	25 mg	Small Compound	Others
T26151	RU 41656	50 mg	Small Compound	Others
T26151	RU 41656	100 mg	Small Compound	Others
T26152	RU 43044	25 mg	Small Compound	Others
T26153	RU 44790	25 mg	Small Compound	Others
T26154	RU 45144	25 mg	Small Compound	Others
T26154	RU 45144	50 mg	Small Compound	Others
T26154	RU 45144	100 mg	Small Compound	Others
T26155	RU 52583	25 mg	Small Compound	Others
T26155	RU 52583	50 mg	Small Compound	Others
T26155	RU 52583	100 mg	Small Compound	Others
T26156	RU 58642	25 mg	Small Compound	Others
T26156	RU 58642	50 mg	Small Compound	Others
T26156	RU 58642	100 mg	Small Compound	Others
T26157	RU 752	25 mg	Small Compound	Others
T26157	RU 752	50 mg	Small Compound	Others
T26157	RU 752	100 mg	Small Compound	Others
T26158	RU-39411	25 mg	Small Compound	Others
T26159	Rubiflavin	25 mg	Small Compound	Others
T2616	PIK-93	1 mL	Small Compound	HSV|||Carbonic Anhydrase|||PI4K|||mTOR|||DNA-PK|||PI3K|||ATM/ATR|||Virus Protease
T2616	PIK-93	1 mg	Small Compound	HSV|||Carbonic Anhydrase|||PI4K|||mTOR|||DNA-PK|||PI3K|||ATM/ATR|||Virus Protease
T2616	PIK-93	5 mg	Small Compound	HSV|||Carbonic Anhydrase|||PI4K|||mTOR|||DNA-PK|||PI3K|||ATM/ATR|||Virus Protease
T2616	PIK-93	10 mg	Small Compound	HSV|||Carbonic Anhydrase|||PI4K|||mTOR|||DNA-PK|||PI3K|||ATM/ATR|||Virus Protease

Catalog ID	Name	Volume	Product Group	Target
T2616	PIK-93	25 mg	Small Compound	HSV|||Carbonic Anhydrase|||PI4K|||mTOR|||DNA-PK|||PI3K|||ATM/ATR|||Virus Protease
T2616	PIK-93	50 mg	Small Compound	HSV|||Carbonic Anhydrase|||PI4K|||mTOR|||DNA-PK|||PI3K|||ATM/ATR|||Virus Protease
T2616	PIK-93	100 mg	Small Compound	HSV|||Carbonic Anhydrase|||PI4K|||mTOR|||DNA-PK|||PI3K|||ATM/ATR|||Virus Protease
T26160	Rubomycin H	25 mg	Small Compound	Others
T26161	Ruboxyl	25 mg	Small Compound	Others
T26162	Rubradirin	100 mg	Small Compound	Others
T26162	Rubradirin	500 mg	Small Compound	Others
T26163	Rubradirin B	25 mg	Small Compound	Others
T26164	Rubratoxin A	250 μg	Small Compound	Others
T26164	Rubratoxin A	500 μg	Small Compound	Others
T26165	Rubratoxin B	25 mg	Small Compound	Others
T26166	Rubraxanthone	25 mg	Small Compound	Others
T26167	Rubropunctatin	25 mg	Natural Product	Others
T26167	Rubropunctatin	50 mg	Natural Product	Others
T26167	Rubropunctatin	100 mg	Natural Product	Others
T26168	Rufigallol	1 mg	Small Compound	Parasite
T26168	Rufigallol	5 mg	Small Compound	Parasite
T26168	Rufigallol	10 mg	Small Compound	Parasite
T26168	Rufigallol	25 mg	Small Compound	Parasite
T26168	Rufigallol	50 mg	Small Compound	Parasite
T26168	Rufigallol	100 mg	Small Compound	Parasite
T26168	Rufigallol	200 mg	Small Compound	Parasite
T26169	S 16474	25 mg	Small Compound	Others
T2617	SNS-314 Mesylate	1 mL	Small Compound	Aurora Kinase
T2617	SNS-314 Mesylate	2 mg	Small Compound	Aurora Kinase
T2617	SNS-314 Mesylate	5 mg	Small Compound	Aurora Kinase
T2617	SNS-314 Mesylate	10 mg	Small Compound	Aurora Kinase
T2617	SNS-314 Mesylate	25 mg	Small Compound	Aurora Kinase
T2617	SNS-314 Mesylate	50 mg	Small Compound	Aurora Kinase
T2617	SNS-314 Mesylate	100 mg	Small Compound	Aurora Kinase
T26170	S 863390	25 mg	Small Compound	Others
T26170	S 863390	50 mg	Small Compound	Others
T26170	S 863390	100 mg	Small Compound	Others
T26171	S23757	25 mg	Small Compound	Others
T26171	S23757	50 mg	Small Compound	Others
T26171	S23757	100 mg	Small Compound	Others
T26172	S3QEL-2	1 mL	Small Compound	Mitochondrial Metabolism
T26172	S3QEL-2	2 mg	Small Compound	Mitochondrial Metabolism
T26172	S3QEL-2	5 mg	Small Compound	Mitochondrial Metabolism
T26173	Safrazine Hydrochloride	25 mg	Small Compound	Others
T26173	Safrazine Hydrochloride	50 mg	Small Compound	Others
T26173	Safrazine Hydrochloride	100 mg	Small Compound	Others
T26174	SAK3	1 mg	Small Compound	AChR|||Calcium Channel
T26174	SAK3	5 mg	Small Compound	AChR|||Calcium Channel
T26174	SAK3	10 mg	Small Compound	AChR|||Calcium Channel
T26174	SAK3	25 mg	Small Compound	AChR|||Calcium Channel
T26174	SAK3	50 mg	Small Compound	AChR|||Calcium Channel
T26174	SAK3	100 mg	Small Compound	AChR|||Calcium Channel
T26175	Salinamide A	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26175	Salinamide A	500 mg	Small Compound	Others
T26176	Saphenamycin	25 mg	Small Compound	Others
T26177	S-Aristeromycinylhomocysteine	25 mg	Small Compound	Others
T26177	S-Aristeromycinylhomocysteine	50 mg	Small Compound	Others
T26177	S-Aristeromycinylhomocysteine	100 mg	Small Compound	Others
T26178	SB-217452	5 mg	Small Compound	Others
T26179	SC 67655	25 mg	Small Compound	Others
T26179	SC 67655	50 mg	Small Compound	Others
T26179	SC 67655	100 mg	Small Compound	Others
T2618	LGK974	1 mL	Small Compound	Porcupine
T2618	LGK974	1 mg	Small Compound	Porcupine
T2618	LGK974	2 mg	Small Compound	Porcupine
T2618	LGK974	5 mg	Small Compound	Porcupine
T2618	LGK974	10 mg	Small Compound	Porcupine
T2618	LGK974	25 mg	Small Compound	Porcupine
T2618	LGK974	50 mg	Small Compound	Porcupine
T2618	LGK974	100 mg	Small Compound	Porcupine
T26180	Sdz 280 446	25 mg	Small Compound	Others
T26181	SDZ 283-910	25 mg	Small Compound	Others
T26182	Seladelpar Lysine dihydrate	25 mg	Small Compound	Others
T26182	Seladelpar Lysine dihydrate	50 mg	Small Compound	Others
T26182	Seladelpar Lysine dihydrate	100 mg	Small Compound	Others
T26183	Selenalysine	100 mg	Small Compound	Others
T26183	Selenalysine	500 mg	Small Compound	Others
T26184	Seproxetine HCl	100 mg	Small Compound	Others
T26184	Seproxetine HCl	500 mg	Small Compound	Others
T26185	Septacidin	25 mg	Small Compound	Others
T26186	Sermetacin	25 mg	Small Compound	Others
T26186	Sermetacin	50 mg	Small Compound	Others
T26186	Sermetacin	100 mg	Small Compound	Others
T26187	Sesamex	25 mg	Small Compound	Others
T26188	Setin-1	25 mg	Small Compound	Others
T26188	Setin-1	50 mg	Small Compound	Others
T26188	Setin-1	100 mg	Small Compound	Others
T26189	Setomimycin	1 mg	Small Compound	Others
T2619	CH5132799	1 mg	Small Compound	PI3K|||mTOR
T2619	CH5132799	2 mg	Small Compound	PI3K|||mTOR
T2619	CH5132799	5 mg	Small Compound	PI3K|||mTOR
T2619	CH5132799	10 mg	Small Compound	PI3K|||mTOR
T2619	CH5132799	25 mg	Small Compound	PI3K|||mTOR
T2619	CH5132799	50 mg	Small Compound	PI3K|||mTOR
T2619	CH5132799	100 mg	Small Compound	PI3K|||mTOR
T2619	CH5132799	500 mg	Small Compound	PI3K|||mTOR
T26190	SK&F 106760	25 mg	Small Compound	Others
T26191	SK&F 104976	25 mg	Small Compound	Others
T26191	SK&F 104976	50 mg	Small Compound	Others
T26191	SK&F 104976	100 mg	Small Compound	Others
T26192	SKF-107457	100 mg	Peptide	
T26192	SKF-107457	500 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T26193	SKLB-163	1 mL	Small Compound	MAPK|||Caspase|||Rho|||Akt|||JNK
T26193	SKLB-163	1 mg	Small Compound	MAPK|||Caspase|||Rho|||Akt|||JNK
T26193	SKLB-163	5 mg	Small Compound	MAPK|||Caspase|||Rho|||Akt|||JNK
T26193	SKLB-163	10 mg	Small Compound	MAPK|||Caspase|||Rho|||Akt|||JNK
T26193	SKLB-163	25 mg	Small Compound	MAPK|||Caspase|||Rho|||Akt|||JNK
T26193	SKLB-163	50 mg	Small Compound	MAPK|||Caspase|||Rho|||Akt|||JNK
T26193	SKLB-163	100 mg	Small Compound	MAPK|||Caspase|||Rho|||Akt|||JNK
T26193	SKLB-163	500 mg	Small Compound	MAPK|||Caspase|||Rho|||Akt|||JNK
T26194	SKLB70326	25 mg	Small Compound	Others
T26194	SKLB70326	50 mg	Small Compound	Others
T26194	SKLB70326	100 mg	Small Compound	Others
T26195	SMI481	1 mL	Small Compound	Others
T26195	SMI481	5 mg	Small Compound	Others
T26195	SMI481	10 mg	Small Compound	Others
T26195	SMI481	25 mg	Small Compound	Others
T26195	SMI481	50 mg	Small Compound	Others
T26195	SMI481	100 mg	Small Compound	Others
T26195	SMI481	500 mg	Small Compound	Others
T26196	SN34037	25 mg	Small Compound	Others
T26196	SN34037	50 mg	Small Compound	Others
T26196	SN34037	100 mg	Small Compound	Others
T26197	Snf 8815	25 mg	Small Compound	Others
T26198	Snf 9007	25 mg	Small Compound	Others
T26199	S-Nitrosohomocysteine	25 mg	Small Compound	Others
T26199	S-Nitrosohomocysteine	50 mg	Small Compound	Others
T26199	S-Nitrosohomocysteine	100 mg	Small Compound	Others
T2620	G-749	1 mg	Small Compound	Aurora Kinase|||FLT|||Apoptosis|||TAM Receptor|||c-RET
T2620	G-749	5 mg	Small Compound	Aurora Kinase|||FLT|||Apoptosis|||TAM Receptor|||c-RET
T2620	G-749	10 mg	Small Compound	Aurora Kinase|||FLT|||Apoptosis|||TAM Receptor|||c-RET
T2620	G-749	25 mg	Small Compound	Aurora Kinase|||FLT|||Apoptosis|||TAM Receptor|||c-RET
T2620	G-749	50 mg	Small Compound	Aurora Kinase|||FLT|||Apoptosis|||TAM Receptor|||c-RET
T2620	G-749	100 mg	Small Compound	Aurora Kinase|||FLT|||Apoptosis|||TAM Receptor|||c-RET
T2620	G-749	200 mg	Small Compound	Aurora Kinase|||FLT|||Apoptosis|||TAM Receptor|||c-RET
T2620	G-749	500 mg	Small Compound	Aurora Kinase|||FLT|||Apoptosis|||TAM Receptor|||c-RET
T26200	Somatostatin RC 102	100 mg	Small Compound	Others
T26200	Somatostatin RC 102	500 mg	Small Compound	Others
T26201	Sorbinicate	100 mg	Small Compound	Others
T26201	Sorbinicate	500 mg	Small Compound	Others
T26202	SP-Chymostatin B	25 mg	Small Compound	Others
T26202	SP-Chymostatin B	50 mg	Small Compound	Others
T26202	SP-Chymostatin B	100 mg	Small Compound	Others
T26203	Sperabillin A (free base)	25 mg	Small Compound	Others
T26204	Sperabillin A (HCl)	25 mg	Small Compound	Others
T26205	Sperabillin C	25 mg	Small Compound	Others
T26206	Spiramycin III	5 mg	Small Compound	Others
T26207	Spirgetine	25 mg	Small Compound	Others
T26207	Spirgetine	50 mg	Small Compound	Others
T26207	Spirgetine	100 mg	Small Compound	Others
T26209	Splenotritin	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26209	Splenotritin	500 mg	Small Compound	Others
T2621	Rostafuroxin	1 mL	Small Compound	RSV|||ATPase
T2621	Rostafuroxin	2 mg	Small Compound	RSV|||ATPase
T2621	Rostafuroxin	5 mg	Small Compound	RSV|||ATPase
T2621	Rostafuroxin	10 mg	Small Compound	RSV|||ATPase
T2621	Rostafuroxin	25 mg	Small Compound	RSV|||ATPase
T2621	Rostafuroxin	50 mg	Small Compound	RSV|||ATPase
T2621	Rostafuroxin	100 mg	Small Compound	RSV|||ATPase
T26210	Spm viii	25 mg	Small Compound	Others
T26211	Sporeamicin A	25 mg	Small Compound	Others
T26212	SQ 20858	100 mg	Small Compound	Others
T26212	SQ 20858	500 mg	Small Compound	Others
T26213	SQ 27786	25 mg	Small Compound	Others
T26214	SQ 28853	25 mg	Small Compound	Others
T26215	SQ 30774	25 mg	Small Compound	Others
T26215	SQ 30774	50 mg	Small Compound	Others
T26215	SQ 30774	100 mg	Small Compound	Others
T26216	SQ 31844	25 mg	Small Compound	Others
T26216	SQ 31844	50 mg	Small Compound	Others
T26216	SQ 31844	100 mg	Small Compound	Others
T26217	SQ 32056	25 mg	Small Compound	Others
T26217	SQ 32056	50 mg	Small Compound	Others
T26217	SQ 32056	100 mg	Small Compound	Others
T26218	SQ 32602	25 mg	Small Compound	Others
T26218	SQ 32602	50 mg	Small Compound	Others
T26218	SQ 32602	100 mg	Small Compound	Others
T26219	SQ 32970	25 mg	Small Compound	Others
T26219	SQ 32970	50 mg	Small Compound	Others
T26219	SQ 32970	100 mg	Small Compound	Others
T2622	GSK 650394	1 mL	Small Compound	SGK|||Influenza Virus
T2622	GSK 650394	1 mg	Small Compound	SGK|||Influenza Virus
T2622	GSK 650394	2 mg	Small Compound	SGK|||Influenza Virus
T2622	GSK 650394	5 mg	Small Compound	SGK|||Influenza Virus
T2622	GSK 650394	10 mg	Small Compound	SGK|||Influenza Virus
T2622	GSK 650394	25 mg	Small Compound	SGK|||Influenza Virus
T2622	GSK 650394	50 mg	Small Compound	SGK|||Influenza Virus
T2622	GSK 650394	100 mg	Small Compound	SGK|||Influenza Virus
T2622	GSK 650394	200 mg	Small Compound	SGK|||Influenza Virus
T26220	SR 43845	25 mg	Small Compound	Others
T26221	MCT1-IN-2	10 mg	Small Compound	Others
T26222	SR-140603	25 mg	Small Compound	Others
T26223	SR1555 HCl	25 mg	Small Compound	Others
T26223	SR1555 HCl	50 mg	Small Compound	Others
T26223	SR1555 HCl	100 mg	Small Compound	Others
T26224	SR7826	25 mg	Small Compound	Others
T26224	SR7826	50 mg	Small Compound	Others
T26224	SR7826	100 mg	Small Compound	Others
T26225	SRA880 malonate	100 mg	Small Compound	Others
T26225	SRA880 malonate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26226	SRTCX1002	25 mg	Small Compound	Others
T26226	SRTCX1002	50 mg	Small Compound	Others
T26226	SRTCX1002	100 mg	Small Compound	Others
T26229	ST7710AA1	25 mg	Small Compound	Others
T26229	ST7710AA1	50 mg	Small Compound	Others
T26229	ST7710AA1	100 mg	Small Compound	Others
T2623	PD98059	1 mL	Small Compound	Autophagy|||MEK|||Aryl Hydrocarbon Receptor|||ERK
T2623	PD98059	5 mg	Small Compound	Autophagy|||MEK|||Aryl Hydrocarbon Receptor|||ERK
T2623	PD98059	10 mg	Small Compound	Autophagy|||MEK|||Aryl Hydrocarbon Receptor|||ERK
T2623	PD98059	25 mg	Small Compound	Autophagy|||MEK|||Aryl Hydrocarbon Receptor|||ERK
T2623	PD98059	50 mg	Small Compound	Autophagy|||MEK|||Aryl Hydrocarbon Receptor|||ERK
T2623	PD98059	100 mg	Small Compound	Autophagy|||MEK|||Aryl Hydrocarbon Receptor|||ERK
T2623	PD98059	200 mg	Small Compound	Autophagy|||MEK|||Aryl Hydrocarbon Receptor|||ERK
T2623	PD98059	500 mg	Small Compound	Autophagy|||MEK|||Aryl Hydrocarbon Receptor|||ERK
T26230	Stilbamidine dihydrochloride	2 mg	Small Compound	Others
T26231	Acetyl-pepstatin	25 mg	Peptide	
T26231	Acetyl-pepstatin	50 mg	Peptide	
T26231	Acetyl-pepstatin	100 mg	Peptide	
T26232	Streptovitacin A	25 mg	Small Compound	Others
T26232	Streptovitacin A	50 mg	Small Compound	Others
T26232	Streptovitacin A	100 mg	Small Compound	Others
T26233	Styramate	25 mg	Small Compound	Others
T26233	Styramate	50 mg	Small Compound	Others
T26233	Styramate	100 mg	Small Compound	Others
T26234	Suberosol	25 mg	Small Compound	Others
T26235	Sulfaperin	1 mL	Small Compound	Antibacterial
T26235	Sulfaperin	1 mg	Small Compound	Antibacterial
T26235	Sulfaperin	5 mg	Small Compound	Antibacterial
T26235	Sulfaperin	10 mg	Small Compound	Antibacterial
T26235	Sulfaperin	25 mg	Small Compound	Antibacterial
T26235	Sulfaperin	50 mg	Small Compound	Antibacterial
T26235	Sulfaperin	100 mg	Small Compound	Antibacterial
T26236	Sulfonterol	25 mg	Small Compound	Others
T26236	Sulfonterol	50 mg	Small Compound	Others
T26236	Sulfonterol	100 mg	Small Compound	Others
T26237	Sulisatin	25 mg	Small Compound	Others
T26238	Sumarotene	25 mg	Small Compound	Others
T26238	Sumarotene	50 mg	Small Compound	Others
T26238	Sumarotene	100 mg	Small Compound	Others
T26239	Surfagon	25 mg	Peptide	
T2624	OSI-930	1 mL	Small Compound	Src|||c-Kit|||Apoptosis|||c-Fms|||Raf|||VEGFR|||FLT|||CSF-1R
T2624	OSI-930	1 mg	Small Compound	Src|||c-Kit|||Apoptosis|||c-Fms|||Raf|||VEGFR|||FLT|||CSF-1R
T2624	OSI-930	5 mg	Small Compound	Src|||c-Kit|||Apoptosis|||c-Fms|||Raf|||VEGFR|||FLT|||CSF-1R
T2624	OSI-930	10 mg	Small Compound	Src|||c-Kit|||Apoptosis|||c-Fms|||Raf|||VEGFR|||FLT|||CSF-1R
T2624	OSI-930	25 mg	Small Compound	Src|||c-Kit|||Apoptosis|||c-Fms|||Raf|||VEGFR|||FLT|||CSF-1R
T2624	OSI-930	50 mg	Small Compound	Src|||c-Kit|||Apoptosis|||c-Fms|||Raf|||VEGFR|||FLT|||CSF-1R
T2624	OSI-930	100 mg	Small Compound	Src|||c-Kit|||Apoptosis|||c-Fms|||Raf|||VEGFR|||FLT|||CSF-1R
T26240	Surfen dihydrochloride	2 mg	Small Compound	Antiviral|||FGFR|||Antibiotic
T26240	Surfen dihydrochloride	5 mg	Small Compound	Antiviral|||FGFR|||Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T26240	Surfen dihydrochloride	10 mg	Small Compound	Antiviral|||FGFR|||Antibiotic
T26240	Surfen dihydrochloride	25 mg	Small Compound	Antiviral|||FGFR|||Antibiotic
T26240	Surfen dihydrochloride	50 mg	Small Compound	Antiviral|||FGFR|||Antibiotic
T26241	Surgumycin	25 mg	Small Compound	Others
T26242	SW IV-52	25 mg	Small Compound	Others
T26242	SW IV-52	50 mg	Small Compound	Others
T26242	SW IV-52	100 mg	Small Compound	Others
T26243	SW116	100 mg	Small Compound	Others
T26243	SW116	500 mg	Small Compound	Others
T26244	SW120	100 mg	Small Compound	Others
T26244	SW120	500 mg	Small Compound	Others
T26245	SW43	25 mg	Small Compound	Others
T26245	SW43	50 mg	Small Compound	Others
T26245	SW43	100 mg	Small Compound	Others
T26246	T-3256336	25 mg	Small Compound	Others
T26246	T-3256336	50 mg	Small Compound	Others
T26246	T-3256336	100 mg	Small Compound	Others
T26247	Tagetitoxin	25 mg	Small Compound	Others
T26248	Talopeptin	5 mg	Small Compound	Others
T26249	TANDEM (quinoxaline)	25 mg	Small Compound	Others
T2625	MK-0752	1 mL	Small Compound	Beta Amyloid|||Gamma-secretase
T2625	MK-0752	1 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T2625	MK-0752	5 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T2625	MK-0752	10 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T2625	MK-0752	25 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T2625	MK-0752	50 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T2625	MK-0752	100 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T26250	Boc-NH-PEG4-NHS ester	50 mg	PROTAC	Others
T26250	Boc-NH-PEG4-NHS ester	100 mg	PROTAC	Others
T26252	PI3Kδ-IN-3	1 mg	Small Compound	PI3K
T26252	PI3Kδ-IN-3	5 mg	Small Compound	PI3K
T26252	PI3Kδ-IN-3	10 mg	Small Compound	PI3K
T26252	PI3Kδ-IN-3	25 mg	Small Compound	PI3K
T26252	PI3Kδ-IN-3	50 mg	Small Compound	PI3K
T26252	PI3Kδ-IN-3	100 mg	Small Compound	PI3K
T26252	PI3Kδ-IN-3	500 mg	Small Compound	PI3K
T26253	Tecastemizole	1 mL	Small Compound	Histamine Receptor
T26253	Tecastemizole	1 mg	Small Compound	Histamine Receptor
T26253	Tecastemizole	5 mg	Small Compound	Histamine Receptor
T26253	Tecastemizole	10 mg	Small Compound	Histamine Receptor
T26253	Tecastemizole	25 mg	Small Compound	Histamine Receptor
T26253	Tecastemizole	50 mg	Small Compound	Histamine Receptor
T26253	Tecastemizole	100 mg	Small Compound	Histamine Receptor
T26253	Tecastemizole	500 mg	Small Compound	Histamine Receptor
T26254	Teglarinad chloride	1 mg	Small Compound	NAMPT
T26255	Tei 6472	25 mg	Small Compound	Others
T26255	Tei 6472	50 mg	Small Compound	Others
T26255	Tei 6472	100 mg	Small Compound	Others
T26256	Teicoplanin aglycone	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26256	Teicoplanin aglycone	500 mg	Small Compound	Others
T26257	Teixobactin	5 mg	Small Compound	Others
T26258	Telotristat besilate	25 mg	Small Compound	Others
T26258	Telotristat besilate	50 mg	Small Compound	Others
T26258	Telotristat besilate	100 mg	Small Compound	Others
T26259	Tenovin-D3	25 mg	Small Compound	Others
T26259	Tenovin-D3	50 mg	Small Compound	Others
T26259	Tenovin-D3	100 mg	Small Compound	Others
T2625L	MK-0752 Sodium	25 mg	Small Compound	Others
T2625L	MK-0752 Sodium	50 mg	Small Compound	Others
T2625L	MK-0752 Sodium	100 mg	Small Compound	Others
T2626	SBC-115076	1 mL	Small Compound	Serine/threonin kinase
T2626	SBC-115076	1 mg	Small Compound	Serine/threonin kinase
T2626	SBC-115076	2 mg	Small Compound	Serine/threonin kinase
T2626	SBC-115076	5 mg	Small Compound	Serine/threonin kinase
T2626	SBC-115076	10 mg	Small Compound	Serine/threonin kinase
T2626	SBC-115076	25 mg	Small Compound	Serine/threonin kinase
T2626	SBC-115076	50 mg	Small Compound	Serine/threonin kinase
T2626	SBC-115076	100 mg	Small Compound	Serine/threonin kinase
T2626	SBC-115076	500 mg	Small Compound	Serine/threonin kinase
T26260	Tetrabenazine methanesulfonate	25 mg	Small Compound	Others
T26260	Tetrabenazine methanesulfonate	50 mg	Small Compound	Others
T26260	Tetrabenazine methanesulfonate	100 mg	Small Compound	Others
T26261	Tetrahydrohomofolic acid	25 mg	Small Compound	Others
T26261	Tetrahydrohomofolic acid	50 mg	Small Compound	Others
T26261	Tetrahydrohomofolic acid	100 mg	Small Compound	Others
T26262	Tetrahydropteroylpentaglutamate	25 mg	Small Compound	Others
T26263	TG3-95-1	25 mg	Small Compound	Others
T26263	TG3-95-1	50 mg	Small Compound	Others
T26263	TG3-95-1	100 mg	Small Compound	Others
T26264	TG41	25 mg	Small Compound	Others
T26264	TG41	50 mg	Small Compound	Others
T26264	TG41	100 mg	Small Compound	Others
T26265	TG53	25 mg	Small Compound	Others
T26265	TG53	50 mg	Small Compound	Others
T26265	TG53	100 mg	Small Compound	Others
T26266	TH-162	25 mg	Small Compound	Others
T26266	TH-162	50 mg	Small Compound	Others
T26266	TH-162	100 mg	Small Compound	Others
T26267	PHCCC(4Me)	25 mg	Small Compound	Others
T26267	PHCCC(4Me)	50 mg	Small Compound	Others
T26267	PHCCC(4Me)	100 mg	Small Compound	Others
T26268	Thiazesim hydrochloride	100 mg	Small Compound	Others
T26268	Thiazesim hydrochloride	500 mg	Small Compound	Others
T26269	Thiocysteine	5 mg	Small Compound	Others
T2627	Nolatrexed dihydrochloride	1 mL	Small Compound	DNA/RNA Synthesis
T2627	Nolatrexed dihydrochloride	5 mg	Small Compound	DNA/RNA Synthesis
T2627	Nolatrexed dihydrochloride	10 mg	Small Compound	DNA/RNA Synthesis
T2627	Nolatrexed dihydrochloride	25 mg	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T2627	Nolatrexed dihydrochloride	50 mg	Small Compound	DNA/RNA Synthesis
T26271	Thiomandelic acid	100 mg	Small Compound	Others
T26271	Thiomandelic acid	500 mg	Small Compound	Others
T26273	Thioquinapiperifil	25 mg	Small Compound	Others
T26273	Thioquinapiperifil	50 mg	Small Compound	Others
T26273	Thioquinapiperifil	100 mg	Small Compound	Others
T26274	Thr8-saralasin	25 mg	Small Compound	Others
T26275	Thrazarine	25 mg	Small Compound	Others
T26276	Threonyl-seryl-lysine	25 mg	Peptide	
T26277	Tilarginine	25 mg	Small Compound	Others
T26277	Tilarginine	50 mg	Small Compound	Others
T26277	Tilarginine	100 mg	Small Compound	Others
T26277L	Tilarginine citrate	25 mg	Small Compound	Others
T26277L	Tilarginine citrate	50 mg	Small Compound	Others
T26277L	Tilarginine citrate	100 mg	Small Compound	Others
T26278	Tildacerfont	5 mg	Small Compound	CRFR
T26278	Tildacerfont	10 mg	Small Compound	CRFR
T26278	Tildacerfont	50 mg	Small Compound	CRFR
T26279	Tiracizine HCl	25 mg	Small Compound	Others
T26279	Tiracizine HCl	50 mg	Small Compound	Others
T26279	Tiracizine HCl	100 mg	Small Compound	Others
T2628	RI-2	1 mL	Small Compound	DNA/RNA Synthesis
T2628	RI-2	1 mg	Small Compound	DNA/RNA Synthesis
T2628	RI-2	2 mg	Small Compound	DNA/RNA Synthesis
T2628	RI-2	5 mg	Small Compound	DNA/RNA Synthesis
T2628	RI-2	10 mg	Small Compound	DNA/RNA Synthesis
T2628	RI-2	25 mg	Small Compound	DNA/RNA Synthesis
T2628	RI-2	50 mg	Small Compound	DNA/RNA Synthesis
T2628	RI-2	100 mg	Small Compound	DNA/RNA Synthesis
T26280	TL4-12	1 mg	Small Compound	Immunology/Inflammation related|||Apoptosis|||Bcl-2 Family
T26280	TL4-12	5 mg	Small Compound	Immunology/Inflammation related|||Apoptosis|||Bcl-2 Family
T26280	TL4-12	10 mg	Small Compound	Immunology/Inflammation related|||Apoptosis|||Bcl-2 Family
T26280	TL4-12	25 mg	Small Compound	Immunology/Inflammation related|||Apoptosis|||Bcl-2 Family
T26280	TL4-12	50 mg	Small Compound	Immunology/Inflammation related|||Apoptosis|||Bcl-2 Family
T26280	TL4-12	100 mg	Small Compound	Immunology/Inflammation related|||Apoptosis|||Bcl-2 Family
T26280	TL4-12	500 mg	Small Compound	Immunology/Inflammation related|||Apoptosis|||Bcl-2 Family
T26281	TM6008	25 mg	Small Compound	Others
T26281	TM6008	50 mg	Small Compound	Others
T26281	TM6008	100 mg	Small Compound	Others
T26282	TNIK-IN-1	25 mg	Small Compound	Others
T26282	TNIK-IN-1	50 mg	Small Compound	Others
T26282	TNIK-IN-1	100 mg	Small Compound	Others
T26283	TNP-351	25 mg	Small Compound	Others
T26283	TNP-351	50 mg	Small Compound	Others
T26283	TNP-351	100 mg	Small Compound	Others
T26284	Tpl2-IN-I	25 mg	Small Compound	Others
T26284	Tpl2-IN-I	50 mg	Small Compound	Others
T26284	Tpl2-IN-I	100 mg	Small Compound	Others
T26287	Transcainide	1 mg	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T26287	Transcainide	5 mg	Small Compound	Sodium Channel
T26287	Transcainide	10 mg	Small Compound	Sodium Channel
T26287	Transcainide	25 mg	Small Compound	Sodium Channel
T26287	Transcainide	50 mg	Small Compound	Sodium Channel
T26287	Transcainide	100 mg	Small Compound	Sodium Channel
T26288	Clovamide	1 mL	Natural Product	Antibacterial
T26288	Clovamide	2 mg	Natural Product	Antibacterial
T26288	Clovamide	5 mg	Natural Product	Antibacterial
T26288	Clovamide	10 mg	Natural Product	Antibacterial
T26288	Clovamide	25 mg	Natural Product	Antibacterial
T26288	Clovamide	50 mg	Natural Product	Antibacterial
T26288	Clovamide	100 mg	Natural Product	Antibacterial
T26289	TRC210258	25 mg	Small Compound	Others
T26289	TRC210258	50 mg	Small Compound	Others
T26289	TRC210258	100 mg	Small Compound	Others
T2629	UNC2881	1 mL	Small Compound	TAM Receptor
T2629	UNC2881	5 mg	Small Compound	TAM Receptor
T2629	UNC2881	10 mg	Small Compound	TAM Receptor
T2629	UNC2881	25 mg	Small Compound	TAM Receptor
T2629	UNC2881	50 mg	Small Compound	TAM Receptor
T2629	UNC2881	100 mg	Small Compound	TAM Receptor
T2629	UNC2881	200 mg	Small Compound	TAM Receptor
T26290	Tremetone	25 mg	Natural Product	
T26290	Tremetone	50 mg	Natural Product	
T26290	Tremetone	100 mg	Natural Product	
T26291	Triazamate	25 mg	Small Compound	Others
T26293	Trimoxamine hydrochloride	25 mg	Small Compound	Others
T26293	Trimoxamine hydrochloride	50 mg	Small Compound	Others
T26293	Trimoxamine hydrochloride	100 mg	Small Compound	Others
T26294	Triornicin	25 mg	Small Compound	Others
T26295	Trioxifene mesylate	25 mg	Small Compound	Others
T26296	Triparanol	1 mL	Small Compound	Apoptosis|||Hedgehog/Smoothened
T26296	Triparanol	1 mg	Small Compound	Apoptosis|||Hedgehog/Smoothened
T26296	Triparanol	5 mg	Small Compound	Apoptosis|||Hedgehog/Smoothened
T26296	Triparanol	10 mg	Small Compound	Apoptosis|||Hedgehog/Smoothened
T26296	Triparanol	25 mg	Small Compound	Apoptosis|||Hedgehog/Smoothened
T26296	Triparanol	50 mg	Small Compound	Apoptosis|||Hedgehog/Smoothened
T26296	Triparanol	100 mg	Small Compound	Apoptosis|||Hedgehog/Smoothened
T26297	Tryptophanamide	25 mg	Small Compound	Others
T26297	Tryptophanamide	50 mg	Small Compound	Others
T26297	Tryptophanamide	100 mg	Small Compound	Others
T26298	ts-SA	25 mg	Small Compound	Others
T26298	ts-SA	50 mg	Small Compound	Others
T26298	ts-SA	100 mg	Small Compound	Others
T26299	Tubulozole	25 mg	Small Compound	Others
T26299	Tubulozole	50 mg	Small Compound	Others
T26299	Tubulozole	100 mg	Small Compound	Others
T2630	Poziotinib	1 mL	Small Compound	Apoptosis|||EGFR|||HER
T2630	Poziotinib	1 mg	Small Compound	Apoptosis|||EGFR|||HER

Catalog ID	Name	Volume	Product Group	Target
T2630	Poziotinib	5 mg	Small Compound	Apoptosis|||EGFR|||HER
T2630	Poziotinib	10 mg	Small Compound	Apoptosis|||EGFR|||HER
T2630	Poziotinib	25 mg	Small Compound	Apoptosis|||EGFR|||HER
T2630	Poziotinib	50 mg	Small Compound	Apoptosis|||EGFR|||HER
T2630	Poziotinib	100 mg	Small Compound	Apoptosis|||EGFR|||HER
T26300	Tylosin, lactate	100 mg	Small Compound	Others
T26300	Tylosin, lactate	500 mg	Small Compound	Others
T26301	Tyropeptin A-4	25 mg	Small Compound	Others
T26301	Tyropeptin A-4	50 mg	Small Compound	Others
T26301	Tyropeptin A-4	100 mg	Small Compound	Others
T26302	Tyrostatin	100 mg	Small Compound	Others
T26302	Tyrostatin	500 mg	Small Compound	Others
T26303	TYT-1	25 mg	Small Compound	Others
T26303	TYT-1	50 mg	Small Compound	Others
T26303	TYT-1	100 mg	Small Compound	Others
T26304	U 27391	25 mg	Small Compound	Others
T26304	U 27391	50 mg	Small Compound	Others
T26304	U 27391	100 mg	Small Compound	Others
T26305	U 67827E	25 mg	Small Compound	Others
T26306	U 70714E	100 mg	Small Compound	Others
T26306	U 70714E	500 mg	Small Compound	Others
T26307	U 77436	100 mg	Small Compound	Others
T26307	U 77436	500 mg	Small Compound	Others
T26308	Lipoxamycin hemisulfate	1 mg	Small Compound	Antifungal
T26308	Lipoxamycin hemisulfate	2 mg	Small Compound	Antifungal
T26308	Lipoxamycin hemisulfate	5 mg	Small Compound	Antifungal
T26308	Lipoxamycin hemisulfate	10 mg	Small Compound	Antifungal
T26308	Lipoxamycin hemisulfate	25 mg	Small Compound	Antifungal
T26308	Lipoxamycin hemisulfate	50 mg	Small Compound	Antifungal
T26308	Lipoxamycin hemisulfate	100 mg	Small Compound	Antifungal
T26308L	Lipoxamycin HCl	1 mg	Small Compound	Others
T26308L	Lipoxamycin HCl	5 mg	Small Compound	Others
T26308L	Lipoxamycin HCl	10 mg	Small Compound	Others
T26308L	Lipoxamycin HCl	25 mg	Small Compound	Others
T26309	Umirolimus	1 mg	Small Compound	Others
T26309	Umirolimus	5 mg	Small Compound	Others
T2631	WAY-100635 Monomaleate	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T2631	WAY-100635 Monomaleate	2 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T2631	WAY-100635 Monomaleate	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T2631	WAY-100635 Monomaleate	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T2631	WAY-100635 Monomaleate	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T2631	WAY-100635 Monomaleate	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T2631	WAY-100635 Monomaleate	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T2631	WAY-100635 Monomaleate	200 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T2631	WAY-100635 Monomaleate	500 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26310	UniPR129	25 mg	Small Compound	Others
T26310	UniPR129	50 mg	Small Compound	Others
T26310	UniPR129	100 mg	Small Compound	Others
T26311	URB532	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26311	URB532	50 mg	Small Compound	Others
T26311	URB532	100 mg	Small Compound	Others
T26312	Uredofos	25 mg	Small Compound	Others
T26313	Valofane	25 mg	Small Compound	Others
T26314	Valyl-ochratoxin A	25 mg	Small Compound	Others
T26314	Valyl-ochratoxin A	50 mg	Small Compound	Others
T26314	Valyl-ochratoxin A	100 mg	Small Compound	Others
T26315	Vanoxonin	25 mg	Small Compound	Others
T26315	Vanoxonin	50 mg	Small Compound	Others
T26315	Vanoxonin	100 mg	Small Compound	Others
T26316	VEC-5	25 mg	Small Compound	Others
T26316	VEC-5	50 mg	Small Compound	Others
T26316	VEC-5	100 mg	Small Compound	Others
T26317	VEC6	25 mg	Small Compound	Others
T26317	VEC6	50 mg	Small Compound	Others
T26317	VEC6	100 mg	Small Compound	Others
T26318	Verdantiol	25 mg	Small Compound	Others
T26319	Vincanol	25 mg	Small Compound	Others
T26319	Vincanol	50 mg	Small Compound	Others
T26319	Vincanol	100 mg	Small Compound	Others
T2632	A-1210477	2 mg	Small Compound	Apoptosis|||Bcl-2 Family
T2632	A-1210477	5 mg	Small Compound	Apoptosis|||Bcl-2 Family
T2632	A-1210477	10 mg	Small Compound	Apoptosis|||Bcl-2 Family
T2632	A-1210477	25 mg	Small Compound	Apoptosis|||Bcl-2 Family
T2632	A-1210477	50 mg	Small Compound	Apoptosis|||Bcl-2 Family
T2632	A-1210477	100 mg	Small Compound	Apoptosis|||Bcl-2 Family
T2632	A-1210477	500 mg	Small Compound	Apoptosis|||Bcl-2 Family
T26320	Vinrosidine	25 mg	Small Compound	Others
T26320L	Vinrosidine sulfate	25 mg	Small Compound	Others
T26321	Virustomycin A	1 mg	Natural Product	Others
T26321	Virustomycin A	5 mg	Natural Product	Others
T26321	Virustomycin A	500 µg	Natural Product	Others
T26322	Vorozole	1 mg	Small Compound	Aromatase|||Cytochromes P450
T26322	Vorozole	5 mg	Small Compound	Aromatase|||Cytochromes P450
T26322	Vorozole	10 mg	Small Compound	Aromatase|||Cytochromes P450
T26322	Vorozole	25 mg	Small Compound	Aromatase|||Cytochromes P450
T26322	Vorozole	50 mg	Small Compound	Aromatase|||Cytochromes P450
T26322L	(-)-Vorozole	1 mg	Small Compound	Aromatase|||Cytochromes P450
T26322L	(-)-Vorozole	5 mg	Small Compound	Aromatase|||Cytochromes P450
T26322L	(-)-Vorozole	10 mg	Small Compound	Aromatase|||Cytochromes P450
T26322L	(-)-Vorozole	25 mg	Small Compound	Aromatase|||Cytochromes P450
T26322L	(-)-Vorozole	50 mg	Small Compound	Aromatase|||Cytochromes P450
T26323	VPC-3033	25 mg	Small Compound	Others
T26323	VPC-3033	50 mg	Small Compound	Others
T26323	VPC-3033	100 mg	Small Compound	Others
T26324	VU0071063	1 mL	Small Compound	Potassium Channel
T26324	VU0071063	5 mg	Small Compound	Potassium Channel
T26324	VU0071063	10 mg	Small Compound	Potassium Channel
T26324	VU0071063	25 mg	Small Compound	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T26324	VU0071063	50 mg	Small Compound	Potassium Channel
T26324	VU0071063	100 mg	Small Compound	Potassium Channel
T26324	VU0071063	200 mg	Small Compound	Potassium Channel
T26325	VU0183254	25 mg	Small Compound	Others
T26325	VU0183254	50 mg	Small Compound	Others
T26325	VU0183254	100 mg	Small Compound	Others
T26326	VU0285655-1	1 mg	Small Compound	Phospholipase|||Interleukin|||TNF
T26326	VU0285655-1	5 mg	Small Compound	Phospholipase|||Interleukin|||TNF
T26326	VU0285655-1	10 mg	Small Compound	Phospholipase|||Interleukin|||TNF
T26326	VU0285655-1	25 mg	Small Compound	Phospholipase|||Interleukin|||TNF
T26326	VU0285655-1	50 mg	Small Compound	Phospholipase|||Interleukin|||TNF
T26326	VU0285655-1	100 mg	Small Compound	Phospholipase|||Interleukin|||TNF
T26327	VU0366248	25 mg	Small Compound	Others
T26327	VU0366248	50 mg	Small Compound	Others
T26327	VU0366248	100 mg	Small Compound	Others
T26328	VU0455691	25 mg	Small Compound	Others
T26328	VU0455691	50 mg	Small Compound	Others
T26328	VU0455691	100 mg	Small Compound	Others
T26329	WF 10129	25 mg	Small Compound	Others
T2633	GSK429286A	1 mL	Small Compound	ROCK
T2633	GSK429286A	2 mg	Small Compound	ROCK
T2633	GSK429286A	5 mg	Small Compound	ROCK
T2633	GSK429286A	10 mg	Small Compound	ROCK
T2633	GSK429286A	25 mg	Small Compound	ROCK
T2633	GSK429286A	50 mg	Small Compound	ROCK
T2633	GSK429286A	100 mg	Small Compound	ROCK
T26330	WIN 5063-3	25 mg	Small Compound	Others
T26331	Wofapyrin	25 mg	Small Compound	Others
T26331	Wofapyrin	50 mg	Small Compound	Others
T26331	Wofapyrin	100 mg	Small Compound	Others
T26332	WR23	25 mg	Small Compound	Others
T26332	WR23	50 mg	Small Compound	Others
T26332	WR23	100 mg	Small Compound	Others
T26333	WS 9326A	25 mg	Small Compound	Others
T26334	WWamide-1	100 mg	Small Compound	Others
T26334	WWamide-1	500 mg	Small Compound	Others
T26335	WWamide-2	100 mg	Small Compound	Others
T26335	WWamide-2	500 mg	Small Compound	Others
T26336	WWamide-3	100 mg	Small Compound	Others
T26336	WWamide-3	500 mg	Small Compound	Others
T26337	Wy 43657	25 mg	Small Compound	Others
T26338	Xenbucin	25 mg	Small Compound	Others
T26339	XR-11576	25 mg	Small Compound	Others
T26339	XR-11576	50 mg	Small Compound	Others
T26339	XR-11576	100 mg	Small Compound	Others
T26339L	XR-11576 HCl	1 mg	Small Compound	Topoisomerase
T26339L	XR-11576 HCl	5 mg	Small Compound	Topoisomerase
T26339L	XR-11576 HCl	10 mg	Small Compound	Topoisomerase
T26339L	XR-11576 HCl	25 mg	Small Compound	Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
T26339L	XR-11576 HCl	50 mg	Small Compound	Topoisomerase
T26339L	XR-11576 HCl	100 mg	Small Compound	Topoisomerase
T26339L	XR-11576 HCl	500 mg	Small Compound	Topoisomerase
T2634	Ro3280	1 mL	Small Compound	PLK
T2634	Ro3280	1 mg	Small Compound	PLK
T2634	Ro3280	5 mg	Small Compound	PLK
T2634	Ro3280	10 mg	Small Compound	PLK
T2634	Ro3280	25 mg	Small Compound	PLK
T2634	Ro3280	50 mg	Small Compound	PLK
T2634	Ro3280	100 mg	Small Compound	PLK
T26340	XZH-5	25 mg	Small Compound	Others
T26340	XZH-5	50 mg	Small Compound	Others
T26340	XZH-5	100 mg	Small Compound	Others
T26341	Y 9000	25 mg	Small Compound	Others
T26341	Y 9000	50 mg	Small Compound	Others
T26341	Y 9000	100 mg	Small Compound	Others
T26342	YH16899	25 mg	Small Compound	Others
T26342	YH16899	50 mg	Small Compound	Others
T26342	YH16899	100 mg	Small Compound	Others
T26343	YK5	25 mg	Small Compound	Others
T26343	YK5	50 mg	Small Compound	Others
T26343	YK5	100 mg	Small Compound	Others
T26344	YI 704 A1	25 mg	Small Compound	Others
T26345	YM-53601	1 mL	Small Compound	PKC
T26345	YM-53601	1 mg	Small Compound	PKC
T26345	YM-53601	5 mg	Small Compound	PKC
T26345	YM-53601	10 mg	Small Compound	PKC
T26345	YM-53601	25 mg	Small Compound	PKC
T26345	YM-53601	50 mg	Small Compound	PKC
T26346	YN1	25 mg	Natural Product	
T26346	YN1	50 mg	Natural Product	
T26346	YN1	100 mg	Natural Product	
T26347	Zaragozic acid D	25 mg	Small Compound	Others
T26348	Zaragozic acid D(2)	25 mg	Small Compound	Others
T26349	ZG-10	1 mg	Small Compound	Others
T26349	ZG-10	5 mg	Small Compound	Others
T26349	ZG-10	10 mg	Small Compound	Others
T26349	ZG-10	25 mg	Small Compound	Others
T26349	ZG-10	50 mg	Small Compound	Others
T26349	ZG-10	100 mg	Small Compound	Others
T2635	Org 27569	1 mL	Small Compound	Cannabinoid Receptor
T2635	Org 27569	2 mg	Small Compound	Cannabinoid Receptor
T2635	Org 27569	5 mg	Small Compound	Cannabinoid Receptor
T2635	Org 27569	10 mg	Small Compound	Cannabinoid Receptor
T2635	Org 27569	25 mg	Small Compound	Cannabinoid Receptor
T2635	Org 27569	50 mg	Small Compound	Cannabinoid Receptor
T2635	Org 27569	100 mg	Small Compound	Cannabinoid Receptor
T26350	Zinterol hydrochloride	10 mg	Small Compound	Others
T26350	Zinterol hydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26351	Zofenoprilat arginine	25 mg	Small Compound	Others
T26351	Zofenoprilat arginine	50 mg	Small Compound	Others
T26351	Zofenoprilat arginine	100 mg	Small Compound	Others
T26352	ZP7	25 mg	Small Compound	Others
T26352	ZP7	50 mg	Small Compound	Others
T26352	ZP7	100 mg	Small Compound	Others
T26353	Zuclomiphene	25 mg	Small Compound	Others
T26354	ZYJ-25e	25 mg	Small Compound	Others
T26354	ZYJ-25e	50 mg	Small Compound	Others
T26354	ZYJ-25e	100 mg	Small Compound	Others
T26355	ZYJ-34c	25 mg	Small Compound	Others
T26355	ZYJ-34c	50 mg	Small Compound	Others
T26355	ZYJ-34c	100 mg	Small Compound	Others
T26356	ZYJ-34v	25 mg	Small Compound	Others
T26356	ZYJ-34v	50 mg	Small Compound	Others
T26356	ZYJ-34v	100 mg	Small Compound	Others
T26357	Pitstop 2	1 mL	Small Compound	Apoptosis
T26357	Pitstop 2	1 mg	Small Compound	Apoptosis
T26357	Pitstop 2	2 mg	Small Compound	Apoptosis
T26357	Pitstop 2	5 mg	Small Compound	Apoptosis
T26357	Pitstop 2	10 mg	Small Compound	Apoptosis
T26357	Pitstop 2	25 mg	Small Compound	Apoptosis
T26357	Pitstop 2	50 mg	Small Compound	Apoptosis
T26357	Pitstop 2	100 mg	Small Compound	Apoptosis
T26358	(-)-Agelastatin A	25 mg	Natural Product	Others
T26358	(-)-Agelastatin A	50 mg	Natural Product	Others
T26358	(-)-Agelastatin A	100 mg	Natural Product	Others
T26359	AA 497 (Free Base)	25 mg	Small Compound	Others
T26359	AA 497 (Free Base)	50 mg	Small Compound	Others
T26359	AA 497 (Free Base)	100 mg	Small Compound	Others
T26359L	AA 497 HCl	25 mg	Small Compound	Others
T26359L	AA 497 HCl	50 mg	Small Compound	Others
T26359L	AA 497 HCl	100 mg	Small Compound	Others
T2636	Decernotinib	1 mL	Small Compound	JAK|||Tyrosine Kinases
T2636	Decernotinib	1 mg	Small Compound	JAK|||Tyrosine Kinases
T2636	Decernotinib	2 mg	Small Compound	JAK|||Tyrosine Kinases
T2636	Decernotinib	5 mg	Small Compound	JAK|||Tyrosine Kinases
T2636	Decernotinib	10 mg	Small Compound	JAK|||Tyrosine Kinases
T2636	Decernotinib	25 mg	Small Compound	JAK|||Tyrosine Kinases
T2636	Decernotinib	50 mg	Small Compound	JAK|||Tyrosine Kinases
T2636	Decernotinib	100 mg	Small Compound	JAK|||Tyrosine Kinases
T2636	Decernotinib	500 mg	Small Compound	JAK|||Tyrosine Kinases
T26360	Benperidol	1 mL	Small Compound	Dopamine Receptor
T26360	Benperidol	1 mg	Small Compound	Dopamine Receptor
T26360	Benperidol	5 mg	Small Compound	Dopamine Receptor
T26360	Benperidol	10 mg	Small Compound	Dopamine Receptor
T26360	Benperidol	25 mg	Small Compound	Dopamine Receptor
T26360	Benperidol	50 mg	Small Compound	Dopamine Receptor
T26360	Benperidol	100 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T26360	Benperidol	500 mg	Small Compound	Dopamine Receptor
T26360L	Benperidol Hydrochloride	25 mg	Small Compound	Others
T26361	Brasofensine sulfate	25 mg	Small Compound	Others
T26361	Brasofensine sulfate	50 mg	Small Compound	Others
T26361	Brasofensine sulfate	100 mg	Small Compound	Others
T26361L	Brasofensine Maleate	25 mg	Small Compound	Others
T26361L	Brasofensine Maleate	50 mg	Small Compound	Others
T26361L	Brasofensine Maleate	100 mg	Small Compound	Others
T26362	Brifentanil hydrochloride	25 mg	Small Compound	Others
T26362	Brifentanil hydrochloride	50 mg	Small Compound	Others
T26362	Brifentanil hydrochloride	100 mg	Small Compound	Others
T26363	Napitane Mesylate	25 mg	Small Compound	Others
T26363	Napitane Mesylate	50 mg	Small Compound	Others
T26363	Napitane Mesylate	100 mg	Small Compound	Others
T26363L	Napitane	1 mg	Small Compound	Adrenergic Receptor
T26363L	Napitane	5 mg	Small Compound	Adrenergic Receptor
T26363L	Napitane	10 mg	Small Compound	Adrenergic Receptor
T26363L	Napitane	25 mg	Small Compound	Adrenergic Receptor
T26363L	Napitane	50 mg	Small Compound	Adrenergic Receptor
T26363L	Napitane	100 mg	Small Compound	Adrenergic Receptor
T26364	NS-2359 citrate	25 mg	Small Compound	Others
T26365	Ocaphane	25 mg	Small Compound	Others
T26365	Ocaphane	50 mg	Small Compound	Others
T26365	Ocaphane	100 mg	Small Compound	Others
T26365L	Ocaphane Hydrochloride	25 mg	Small Compound	Others
T26365L	Ocaphane Hydrochloride	50 mg	Small Compound	Others
T26365L	Ocaphane Hydrochloride	100 mg	Small Compound	Others
T26366	Dehydroepiandrosterone sulfate	1 mL	Natural Product	Others
T26366	Dehydroepiandrosterone sulfate	1 mg	Natural Product	Others
T26366	Dehydroepiandrosterone sulfate	5 mg	Natural Product	Others
T26366	Dehydroepiandrosterone sulfate	10 mg	Natural Product	Others
T26366	Dehydroepiandrosterone sulfate	25 mg	Natural Product	Others
T26366	Dehydroepiandrosterone sulfate	50 mg	Natural Product	Others
T26366	Dehydroepiandrosterone sulfate	100 mg	Natural Product	Others
T26366L	Prasterone sulfate sodium hydrate	25 mg	Small Compound	Others
T26367	Reltecimod	25 mg	Peptide	
T26367L	Reltecimod sodium	25 mg	Small Compound	Others
T26368	Tosufloxacin tosylate	500 mg	Small Compound	Others
T26369	(+/-)-Marmesin	25 mg	Natural Product	Others
T26369	(+/-)-Marmesin	50 mg	Natural Product	Others
T26369	(+/-)-Marmesin	100 mg	Natural Product	Others
T2637	ADH-1	2 mg	Peptide	Dehydrogenase
T26370	(25S)-delta7-Dafachronic acid	1 mg	Small Compound	Others
T26370	(25S)-delta7-Dafachronic acid	100 µg	Small Compound	Others
T26370	(25S)-delta7-Dafachronic acid	500 µg	Small Compound	Others
T26371	(2S,3R)-LP99	5 mg	Small Compound	Others
T26372	(BrMT)2	25 mg	Small Compound	Others
T26372	(BrMT)2	50 mg	Small Compound	Others
T26372	(BrMT)2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26373	(R)-Mequitazine	25 mg	Small Compound	Others
T26373	(R)-Mequitazine	50 mg	Small Compound	Others
T26373	(R)-Mequitazine	100 mg	Small Compound	Others
T26374	(S)-alpha-Fluoromethylhistidine 2 HCl	25 mg	Small Compound	Others
T26374	(S)-alpha-Fluoromethylhistidine 2 HCl	50 mg	Small Compound	Others
T26374	(S)-alpha-Fluoromethylhistidine 2 HCl	100 mg	Small Compound	Others
T26375	(S)-Amisulpride	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T26375	(S)-Amisulpride	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26375	(S)-Amisulpride	2 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26375	(S)-Amisulpride	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26375	(S)-Amisulpride	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26375	(S)-Amisulpride	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26375	(S)-Amisulpride	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26375	(S)-Amisulpride	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26375	(S)-Amisulpride	200 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T26376	11-deoxy-PGF2a	1 mg	Small Compound	Others
T26376	11-deoxy-PGF2a	5 mg	Small Compound	Others
T26376	11-deoxy-PGF2a	10 mg	Small Compound	Others
T26378	1-Benzyl-I3C	25 mg	Small Compound	Others
T26378	1-Benzyl-I3C	50 mg	Small Compound	Others
T26378	1-Benzyl-I3C	100 mg	Small Compound	Others
T2638	Gandotinib	1 mL	Small Compound	JAK|||FLT|||VEGFR|||FGFR
T2638	Gandotinib	5 mg	Small Compound	JAK|||FLT|||VEGFR|||FGFR
T2638	Gandotinib	10 mg	Small Compound	JAK|||FLT|||VEGFR|||FGFR
T2638	Gandotinib	25 mg	Small Compound	JAK|||FLT|||VEGFR|||FGFR
T2638	Gandotinib	50 mg	Small Compound	JAK|||FLT|||VEGFR|||FGFR
T2638	Gandotinib	100 mg	Small Compound	JAK|||FLT|||VEGFR|||FGFR
T2638	Gandotinib	500 mg	Small Compound	JAK|||FLT|||VEGFR|||FGFR
T26381	2-Heptylfuran	25 mg	Small Compound	Others
T26382	2-Mc-1,4-NHQ	25 mg	Small Compound	Others
T26382	2-Mc-1,4-NHQ	50 mg	Small Compound	Others
T26382	2-Mc-1,4-NHQ	100 mg	Small Compound	Others
T26383	3',4'-Dichlorobenzamil HCl	25 mg	Small Compound	Others
T26383	3',4'-Dichlorobenzamil HCl	50 mg	Small Compound	Others
T26383	3',4'-Dichlorobenzamil HCl	100 mg	Small Compound	Others
T26384	3-O-Demethylfortimicin A	25 mg	Small Compound	Others
T26385	41F5	25 mg	Small Compound	Others
T26385	41F5	50 mg	Small Compound	Others
T26385	41F5	100 mg	Small Compound	Others
T26386	4alpha-PDD	1 mg	Small Compound	Others
T26386	4alpha-PDD	5 mg	Small Compound	Others
T26387	4-Amino-PPHT Hydrobromide	25 mg	Small Compound	Others
T26388	4-CPI	25 mg	Small Compound	Others
T26388	4-CPI	50 mg	Small Compound	Others
T26388	4-CPI	100 mg	Small Compound	Others
T26389	4-POBN	1 g	Small Compound	Glutathione Peroxidase
T26389	4-POBN	1 mL	Small Compound	Glutathione Peroxidase
T26389	4-POBN	200 mg	Small Compound	Glutathione Peroxidase
T26389	4-POBN	500 mg	Small Compound	Glutathione Peroxidase

Catalog ID	Name	Volume	Product Group	Target
T2639	LY2811376	1 mL	Small Compound	Beta Amyloid|||BACE|||Beta-Secretase
T2639	LY2811376	1 mg	Small Compound	Beta Amyloid|||BACE|||Beta-Secretase
T2639	LY2811376	2 mg	Small Compound	Beta Amyloid|||BACE|||Beta-Secretase
T2639	LY2811376	5 mg	Small Compound	Beta Amyloid|||BACE|||Beta-Secretase
T2639	LY2811376	10 mg	Small Compound	Beta Amyloid|||BACE|||Beta-Secretase
T2639	LY2811376	25 mg	Small Compound	Beta Amyloid|||BACE|||Beta-Secretase
T2639	LY2811376	50 mg	Small Compound	Beta Amyloid|||BACE|||Beta-Secretase
T2639	LY2811376	100 mg	Small Compound	Beta Amyloid|||BACE|||Beta-Secretase
T26390	3α,21-Dihydroxy-5α-pregnan-20-one	1 mg	Small Compound	GABA Receptor
T26390	3α,21-Dihydroxy-5α-pregnan-20-one	5 mg	Small Compound	GABA Receptor
T26391	5HPP-33	25 mg	Small Compound	Others
T26391	5HPP-33	50 mg	Small Compound	Others
T26391	5HPP-33	100 mg	Small Compound	Others
T26392	5M038	25 mg	Small Compound	Others
T26392	5M038	50 mg	Small Compound	Others
T26392	5M038	100 mg	Small Compound	Others
T26393	5-Methylurapidil	25 mg	Small Compound	Others
T26393	5-Methylurapidil	50 mg	Small Compound	Others
T26393	5-Methylurapidil	100 mg	Small Compound	Others
T26394	6-Alkynyl-fucose	25 mg	Small Compound	Others
T26394	6-Alkynyl-fucose	50 mg	Small Compound	Others
T26394	6-Alkynyl-fucose	100 mg	Small Compound	Others
T26395	6-Benzylthioinosine	25 mg	Small Compound	Others
T26396	6-Hydroxy-DOPA	1 mL	Small Compound	DNA/RNA Synthesis
T26396	6-Hydroxy-DOPA	1 mg	Small Compound	DNA/RNA Synthesis
T26396	6-Hydroxy-DOPA	5 mg	Small Compound	DNA/RNA Synthesis
T26396	6-Hydroxy-DOPA	10 mg	Small Compound	DNA/RNA Synthesis
T26396	6-Hydroxy-DOPA	25 mg	Small Compound	DNA/RNA Synthesis
T26396	6-Hydroxy-DOPA	50 mg	Small Compound	DNA/RNA Synthesis
T26396	6-Hydroxy-DOPA	100 mg	Small Compound	DNA/RNA Synthesis
T26397	6PGD-IN-S3	2 mg	Small Compound	Dehydrogenase
T26398	7DG	25 mg	Small Compound	Others
T26399	7-Methyl-6-mercaptopurine	1 mL	Small Compound	Others
T26399	7-Methyl-6-mercaptopurine	1 mg	Small Compound	Others
T26399	7-Methyl-6-mercaptopurine	2 mg	Small Compound	Others
T26399	7-Methyl-6-mercaptopurine	5 mg	Small Compound	Others
T26399	7-Methyl-6-mercaptopurine	10 mg	Small Compound	Others
T26399	7-Methyl-6-mercaptopurine	25 mg	Small Compound	Others
T26399	7-Methyl-6-mercaptopurine	50 mg	Small Compound	Others
T26399	7-Methyl-6-mercaptopurine	100 mg	Small Compound	Others
T26399	7-Methyl-6-mercaptopurine	200 mg	Small Compound	Others
T2640	Rebastinib	1 mL	Small Compound	Bcr-Abl|||Src|||FLT|||Apoptosis
T2640	Rebastinib	2 mg	Small Compound	Bcr-Abl|||Src|||FLT|||Apoptosis
T2640	Rebastinib	5 mg	Small Compound	Bcr-Abl|||Src|||FLT|||Apoptosis
T2640	Rebastinib	10 mg	Small Compound	Bcr-Abl|||Src|||FLT|||Apoptosis
T2640	Rebastinib	25 mg	Small Compound	Bcr-Abl|||Src|||FLT|||Apoptosis
T2640	Rebastinib	50 mg	Small Compound	Bcr-Abl|||Src|||FLT|||Apoptosis
T2640	Rebastinib	100 mg	Small Compound	Bcr-Abl|||Src|||FLT|||Apoptosis
T2640	Rebastinib	200 mg	Small Compound	Bcr-Abl|||Src|||FLT|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T26400	7U-85 Hydrochloride	25 mg	Small Compound	Others
T26400	7U-85 Hydrochloride	50 mg	Small Compound	Others
T26400	7U-85 Hydrochloride	100 mg	Small Compound	Others
T26401	9-Hydroxyellipticin free base	25 mg	Small Compound	Others
T26401	9-Hydroxyellipticin free base	50 mg	Small Compound	Others
T26401	9-Hydroxyellipticin free base	100 mg	Small Compound	Others
T26402	A 1110U	25 mg	Small Compound	Others
T26402	A 1110U	50 mg	Small Compound	Others
T26402	A 1110U	100 mg	Small Compound	Others
T26403	A 121	25 mg	Small Compound	Others
T26404	A 16316-C	25 mg	Small Compound	Others
T26405	A 201A	25 mg	Natural Product	Others
T26406	A 204	25 mg	Small Compound	Others
T26407	A 20832	25 mg	Small Compound	Others
T26407	A 20832	50 mg	Small Compound	Others
T26407	A 20832	100 mg	Small Compound	Others
T26408	A 21960	1 g	Small Compound	Anti-infection
T26409	A 25794	25 mg	Small Compound	Others
T2641	KRCA-0008	1 mL	Small Compound	ALK|||ACK1
T2641	KRCA-0008	5 mg	Small Compound	ALK|||ACK1
T2641	KRCA-0008	10 mg	Small Compound	ALK|||ACK1
T2641	KRCA-0008	25 mg	Small Compound	ALK|||ACK1
T2641	KRCA-0008	50 mg	Small Compound	ALK|||ACK1
T2641	KRCA-0008	100 mg	Small Compound	ALK|||ACK1
T26410	A 26771B	25 mg	Small Compound	Others
T26411	A 269A	25 mg	Small Compound	Others
T26412	A 274	25 mg	Small Compound	Others
T26413	A 30312	25 mg	Small Compound	Others
T26413	A 30312	50 mg	Small Compound	Others
T26413	A 30312	100 mg	Small Compound	Others
T26414	A 30641	25 mg	Small Compound	Others
T26415	A 31472	25 mg	Small Compound	Others
T26415	A 31472	50 mg	Small Compound	Others
T26415	A 31472	100 mg	Small Compound	Others
T26416	A 33853	25 mg	Small Compound	Others
T26417	A 39355	25 mg	Small Compound	Others
T26417	A 39355	50 mg	Small Compound	Others
T26417	A 39355	100 mg	Small Compound	Others
T26418	A 51493A	25 mg	Small Compound	Others
T26419	A 53693	25 mg	Small Compound	Others
T26419	A 53693	50 mg	Small Compound	Others
T26419	A 53693	100 mg	Small Compound	Others
T2642	PD173074	1 mL	Small Compound	IGF-1R|||Src|||EGFR|||Apoptosis|||FGFR|||VEGFR
T2642	PD173074	5 mg	Small Compound	IGF-1R|||Src|||EGFR|||Apoptosis|||FGFR|||VEGFR
T2642	PD173074	10 mg	Small Compound	IGF-1R|||Src|||EGFR|||Apoptosis|||FGFR|||VEGFR
T2642	PD173074	25 mg	Small Compound	IGF-1R|||Src|||EGFR|||Apoptosis|||FGFR|||VEGFR
T2642	PD173074	50 mg	Small Compound	IGF-1R|||Src|||EGFR|||Apoptosis|||FGFR|||VEGFR
T2642	PD173074	100 mg	Small Compound	IGF-1R|||Src|||EGFR|||Apoptosis|||FGFR|||VEGFR
T2642	PD173074	200 mg	Small Compound	IGF-1R|||Src|||EGFR|||Apoptosis|||FGFR|||VEGFR

Catalog ID	Name	Volume	Product Group	Target
T2642	PD173074	500 mg	Small Compound	IGF-1R|||Src|||EGFR|||Apoptosis|||FGFR|||VEGFR
T26421	A 55453	25 mg	Small Compound	Others
T26421	A 55453	50 mg	Small Compound	Others
T26421	A 55453	100 mg	Small Compound	Others
T26422	A 58365 A	25 mg	Small Compound	Others
T26423	A 58365 B	25 mg	Small Compound	Others
T26424	A 60586	25 mg	Small Compound	Others
T26424	A 60586	50 mg	Small Compound	Others
T26424	A 60586	100 mg	Small Compound	Others
T26425	A 62176	25 mg	Small Compound	Others
T26425	A 62176	50 mg	Small Compound	Others
T26425	A 62176	100 mg	Small Compound	Others
T26426	A 62198	25 mg	Small Compound	Others
T26426	A 62198	50 mg	Small Compound	Others
T26426	A 62198	100 mg	Small Compound	Others
T26427	A 63162	25 mg	Small Compound	Others
T26427	A 63162	50 mg	Small Compound	Others
T26427	A 63162	100 mg	Small Compound	Others
T26428	A 643C	25 mg	Small Compound	Others
T26428	A 643C	50 mg	Small Compound	Others
T26428	A 643C	100 mg	Small Compound	Others
T26429	A 65281	25 mg	Small Compound	Others
T26429	A 65281	50 mg	Small Compound	Others
T26429	A 65281	100 mg	Small Compound	Others
T2643	MI-3	1 mL	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Methyltransferase
T2643	MI-3	1 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Methyltransferase
T2643	MI-3	5 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Methyltransferase
T2643	MI-3	10 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Methyltransferase
T2643	MI-3	25 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Methyltransferase
T2643	MI-3	50 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain|||Histone Methyltransferase
T26430	A 65282	25 mg	Small Compound	Others
T26430	A 65282	50 mg	Small Compound	Others
T26430	A 65282	100 mg	Small Compound	Others
T26431	A 65317	25 mg	Small Compound	Others
T26431	A 65317	50 mg	Small Compound	Others
T26431	A 65317	100 mg	Small Compound	Others
T26432	A68930	25 mg	Small Compound	Others
T26432	A68930	50 mg	Small Compound	Others
T26432	A68930	100 mg	Small Compound	Others
T26433	A 69024	25 mg	Small Compound	Others
T26433	A 69024	50 mg	Small Compound	Others
T26433	A 69024	100 mg	Small Compound	Others
T26434	A 69992	25 mg	Small Compound	Others
T26434	A 69992	50 mg	Small Compound	Others
T26434	A 69992	100 mg	Small Compound	Others
T26435	A 70450	25 mg	Small Compound	Others
T26435	A 70450	50 mg	Small Compound	Others
T26435	A 70450	100 mg	Small Compound	Others
T26436	A 71497	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26437	A 71915	1 mg	Peptide	
T26438	A 73209	25 mg	Small Compound	Others
T26438	A 73209	50 mg	Small Compound	Others
T26438	A 73209	100 mg	Small Compound	Others
T26439	A 74273	25 mg	Small Compound	Others
T26439	A 74273	50 mg	Small Compound	Others
T26439	A 74273	100 mg	Small Compound	Others
T2644	(E)-Daporinad	1 mL	Small Compound	Autophagy|||Transferase|||NAMPT
T2644	(E)-Daporinad	2 mg	Small Compound	Autophagy|||Transferase|||NAMPT
T2644	(E)-Daporinad	5 mg	Small Compound	Autophagy|||Transferase|||NAMPT
T2644	(E)-Daporinad	10 mg	Small Compound	Autophagy|||Transferase|||NAMPT
T2644	(E)-Daporinad	25 mg	Small Compound	Autophagy|||Transferase|||NAMPT
T2644	(E)-Daporinad	50 mg	Small Compound	Autophagy|||Transferase|||NAMPT
T2644	(E)-Daporinad	100 mg	Small Compound	Autophagy|||Transferase|||NAMPT
T2644	(E)-Daporinad	500 mg	Small Compound	Autophagy|||Transferase|||NAMPT
T26440	A 74704	25 mg	Small Compound	Others
T26440	A 74704	50 mg	Small Compound	Others
T26440	A 74704	100 mg	Small Compound	Others
T26441	A 74932	25 mg	Small Compound	Others
T26441	A 74932	50 mg	Small Compound	Others
T26441	A 74932	100 mg	Small Compound	Others
T26442	A 75925	25 mg	Small Compound	Others
T26442	A 75925	50 mg	Small Compound	Others
T26442	A 75925	100 mg	Small Compound	Others
T26443	A 75998	25 mg	Small Compound	Others
T26444	A 76154	25 mg	Small Compound	Others
T26445	A 76889	25 mg	Small Compound	Others
T26445	A 76889	50 mg	Small Compound	Others
T26445	A 76889	100 mg	Small Compound	Others
T26446	A 77003	25 mg	Small Compound	Others
T26446	A 77003	50 mg	Small Compound	Others
T26446	A 77003	100 mg	Small Compound	Others
T26447	A 78773	25 mg	Small Compound	Others
T26447	A 78773	50 mg	Small Compound	Others
T26447	A 78773	100 mg	Small Compound	Others
T26448	A 79175	25 mg	Small Compound	Others
T26448	A 79175	50 mg	Small Compound	Others
T26448	A 79175	100 mg	Small Compound	Others
T26449	A 80556	25 mg	Small Compound	Others
T2645	Vilanterol	1 mL	Small Compound	Adrenergic Receptor
T2645	Vilanterol	1 mg	Small Compound	Adrenergic Receptor
T2645	Vilanterol	5 mg	Small Compound	Adrenergic Receptor
T2645	Vilanterol	10 mg	Small Compound	Adrenergic Receptor
T2645	Vilanterol	25 mg	Small Compound	Adrenergic Receptor
T2645	Vilanterol	50 mg	Small Compound	Adrenergic Receptor
T2645	Vilanterol	100 mg	Small Compound	Adrenergic Receptor
T26450	A 80915A	25 mg	Small Compound	Others
T26451	A 80987	25 mg	Small Compound	Others
T26451	A 80987	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26451	A 80987	100 mg	Small Compound	Others
T26452	A 80b	25 mg	Small Compound	Others
T26453	A 81282	25 mg	Small Compound	Others
T26454	A 83016A	25 mg	Small Compound	Others
T26455	A 83016F	500 µg	Small Compound	Others
T26456	A 83586C	100 mg	Small Compound	Others
T26456	A 83586C	500 mg	Small Compound	Others
T26457	A 85 4777	25 mg	Small Compound	Others
T26457	A 85 4777	50 mg	Small Compound	Others
T26457	A 85 4777	100 mg	Small Compound	Others
T26458	A 9145C	25 mg	Small Compound	Others
T26459	A 924	25 mg	Small Compound	Others
T2646	HA130	1 mL	Small Compound	PDE
T2646	HA130	2 mg	Small Compound	PDE
T2646	HA130	5 mg	Small Compound	PDE
T2646	HA130	10 mg	Small Compound	PDE
T2646	HA130	25 mg	Small Compound	PDE
T2646	HA130	50 mg	Small Compound	PDE
T2646	HA130	100 mg	Small Compound	PDE
T2646	HA130	200 mg	Small Compound	PDE
T26460	A 9387	25 mg	Small Compound	Others
T26460	A 9387	50 mg	Small Compound	Others
T26460	A 9387	100 mg	Small Compound	Others
T26461	A-10255	100 mg	Small Compound	Others
T26461	A-10255	500 mg	Small Compound	Others
T26462	A-1062	25 mg	Small Compound	Others
T26462	A-1062	50 mg	Small Compound	Others
T26462	A-1062	100 mg	Small Compound	Others
T26463	A110	25 mg	Small Compound	Others
T26463	A110	50 mg	Small Compound	Others
T26463	A110	100 mg	Small Compound	Others
T26464	A-119637	25 mg	Small Compound	Others
T26464	A-119637	50 mg	Small Compound	Others
T26464	A-119637	100 mg	Small Compound	Others
T26465	A1-226	25 mg	Small Compound	Others
T26466	A-123189	25 mg	Small Compound	Others
T26466	A-123189	50 mg	Small Compound	Others
T26466	A-123189	100 mg	Small Compound	Others
T26467	A-130B	25 mg	Small Compound	Others
T26468	A-130C	25 mg	Small Compound	Others
T26469	A-176120	25 mg	Small Compound	Others
T26469	A-176120	50 mg	Small Compound	Others
T26469	A-176120	100 mg	Small Compound	Others
T26469L	A-176120 ammonium	1 mg	Small Compound	Others
T26469L	A-176120 ammonium	5 mg	Small Compound	Others
T26469L	A-176120 ammonium	10 mg	Small Compound	Others
T26469L	A-176120 ammonium	25 mg	Small Compound	Others
T26469L	A-176120 ammonium	50 mg	Small Compound	Others
T26469L	A-176120 ammonium	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T2647	IDO5L	1 mL	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T2647	IDO5L	10 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T2647	IDO5L	25 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T2647	IDO5L	50 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T2647	IDO5L	100 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T2647	IDO5L	200 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T2647	IDO5L	500 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T26470	A1777	25 mg	Small Compound	Others
T26470	A1777	50 mg	Small Compound	Others
T26470	A1777	100 mg	Small Compound	Others
T26471	A2315A	25 mg	Natural Product	Others
T26472	A23887	25 mg	Small Compound	Others
T26473	A25822B	25 mg	Small Compound	Others
T26473	A25822B	50 mg	Small Compound	Others
T26473	A25822B	100 mg	Small Compound	Others
T26474	A28086B	25 mg	Small Compound	Others
T26475	A-286501	25 mg	Small Compound	Others
T26476	A28695B	25 mg	Small Compound	Others
T26477	A-315675	25 mg	Small Compound	Others
T26477	A-315675	50 mg	Small Compound	Others
T26477	A-315675	100 mg	Small Compound	Others
T26478	A-317920	25 mg	Small Compound	Others
T26478	A-317920	50 mg	Small Compound	Others
T26478	A-317920	100 mg	Small Compound	Others
T26479	A32390A	25 mg	Small Compound	Others
T2648	Pimecrolimus	1 mL	Small Compound	Phosphatase
T2648	Pimecrolimus	10 mg	Small Compound	Phosphatase
T2648	Pimecrolimus	25 mg	Small Compound	Phosphatase
T2648	Pimecrolimus	50 mg	Small Compound	Phosphatase
T2648	Pimecrolimus	100 mg	Small Compound	Phosphatase
T26480	A331440	25 mg	Small Compound	Others
T26480	A331440	50 mg	Small Compound	Others
T26480	A331440	100 mg	Small Compound	Others
T26481	A-371191	25 mg	Small Compound	Others
T26481	A-371191	50 mg	Small Compound	Others
T26481	A-371191	100 mg	Small Compound	Others
T26482	A-57696	25 mg	Small Compound	Others
T26482	A-57696	50 mg	Small Compound	Others
T26482	A-57696	100 mg	Small Compound	Others
T26483	A-65186	1 mg	Small Compound	cholecystokinin
T26483	A-65186	5 mg	Small Compound	cholecystokinin
T26483	A-65186	10 mg	Small Compound	cholecystokinin
T26483	A-65186	25 mg	Small Compound	cholecystokinin
T26483	A-65186	50 mg	Small Compound	cholecystokinin
T26484	A71378	25 mg	Small Compound	Others
T26485	A778317	25 mg	Small Compound	Others
T26485	A778317	50 mg	Small Compound	Others
T26485	A778317	100 mg	Small Compound	Others
T26486	A-794282	1 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T26486	A-794282	2 mg	Small Compound	GluR
T26486	A-794282	5 mg	Small Compound	GluR
T26486	A-794282	10 mg	Small Compound	GluR
T26486	A-794282	25 mg	Small Compound	GluR
T26486	A-794282	50 mg	Small Compound	GluR
T26489	A-85380 HCl	10 mg	Small Compound	Others
T2649	Menin-MLL inhibitor MI-2	1 mL	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain|||Apoptosis
T2649	Menin-MLL inhibitor MI-2	2 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain|||Apoptosis
T2649	Menin-MLL inhibitor MI-2	5 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain|||Apoptosis
T2649	Menin-MLL inhibitor MI-2	10 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain|||Apoptosis
T2649	Menin-MLL inhibitor MI-2	25 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain|||Apoptosis
T2649	Menin-MLL inhibitor MI-2	50 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain|||Apoptosis
T2649	Menin-MLL inhibitor MI-2	100 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain|||Apoptosis
T2649	Menin-MLL inhibitor MI-2	200 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain|||Apoptosis
T26490	AA 193	25 mg	Small Compound	Others
T26490	AA 193	50 mg	Small Compound	Others
T26490	AA 193	100 mg	Small Compound	Others
T26491	AA 2379	1 mg	Small Compound	Others
T26491	AA 2379	5 mg	Small Compound	Others
T26491	AA 2379	10 mg	Small Compound	Others
T26491	AA 2379	25 mg	Small Compound	Others
T26491	AA 2379	50 mg	Small Compound	Others
T26492	AA 57	25 mg	Small Compound	Others
T26493	AA 863	25 mg	Small Compound	Others
T26493	AA 863	50 mg	Small Compound	Others
T26493	AA 863	100 mg	Small Compound	Others
T26494	AA10 TG2 inhibitor	25 mg	Small Compound	Others
T26494	AA10 TG2 inhibitor	50 mg	Small Compound	Others
T26494	AA10 TG2 inhibitor	100 mg	Small Compound	Others
T26495	AA560	25 mg	Small Compound	Others
T26496	AA-CW236	25 mg	Small Compound	Others
T26496	AA-CW236	50 mg	Small Compound	Others
T26496	AA-CW236	100 mg	Small Compound	Others
T26498	AB 163	25 mg	Small Compound	Others
T26499	AB 3217-A	25 mg	Small Compound	Others
T2650	MK-8245	1 mL	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T2650	MK-8245	1 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T2650	MK-8245	2 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T2650	MK-8245	5 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T2650	MK-8245	10 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T2650	MK-8245	25 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T2650	MK-8245	50 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T26500	AB 3217-B	25 mg	Small Compound	Others
T26501	AB 3217-C	25 mg	Small Compound	Others
T26502	AB 74	25 mg	Small Compound	Others
T26504	AB023a	25 mg	Small Compound	Others
T26505	AB023b	25 mg	Small Compound	Others
T26506	AB-182	25 mg	Small Compound	Others
T26507	Abanoquil	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26507	Abanoquil	50 mg	Small Compound	Others
T26507	Abanoquil	100 mg	Small Compound	Others
T26508	Abaperidone Hydrochloride	25 mg	Small Compound	Others
T26508	Abaperidone Hydrochloride	50 mg	Small Compound	Others
T26508	Abaperidone Hydrochloride	100 mg	Small Compound	Others
T26509	Abbeymycin	25 mg	Small Compound	Others
T2651	IWR-1	1 mL	Small Compound	Wnt/beta-catenin
T2651	IWR-1	5 mg	Small Compound	Wnt/beta-catenin
T2651	IWR-1	10 mg	Small Compound	Wnt/beta-catenin
T2651	IWR-1	25 mg	Small Compound	Wnt/beta-catenin
T2651	IWR-1	50 mg	Small Compound	Wnt/beta-catenin
T2651	IWR-1	100 mg	Small Compound	Wnt/beta-catenin
T26512	ABD-295	25 mg	Small Compound	Others
T26512	ABD-295	50 mg	Small Compound	Others
T26512	ABD-295	100 mg	Small Compound	Others
T26513	ABD-350	25 mg	Small Compound	Others
T26513	ABD-350	50 mg	Small Compound	Others
T26513	ABD-350	100 mg	Small Compound	Others
T26514	ABD56	25 mg	Small Compound	Others
T26514	ABD56	50 mg	Small Compound	Others
T26514	ABD56	100 mg	Small Compound	Others
T26516	ABH Hydrochloride	25 mg	Small Compound	Others
T26516	ABH Hydrochloride	50 mg	Small Compound	Others
T26516	ABH Hydrochloride	100 mg	Small Compound	Others
T26517	Abikoviromycin	25 mg	Small Compound	Others
T26517	Abikoviromycin	50 mg	Small Compound	Others
T26517	Abikoviromycin	100 mg	Small Compound	Others
T26518	Abitesartan	25 mg	Small Compound	Others
T26518	Abitesartan	50 mg	Small Compound	Others
T26518	Abitesartan	100 mg	Small Compound	Others
T26519	Ablukast	1 mL	Small Compound	Leukotriene Receptor
T26519	Ablukast	1 mg	Small Compound	Leukotriene Receptor
T26519	Ablukast	5 mg	Small Compound	Leukotriene Receptor
T26519	Ablukast	10 mg	Small Compound	Leukotriene Receptor
T26519	Ablukast	25 mg	Small Compound	Leukotriene Receptor
T26519	Ablukast	50 mg	Small Compound	Leukotriene Receptor
T26519	Ablukast	100 mg	Small Compound	Leukotriene Receptor
T26519	Ablukast	200 mg	Small Compound	Leukotriene Receptor
T2652	Molidustat	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T2652	Molidustat	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T2652	Molidustat	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T2652	Molidustat	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T2652	Molidustat	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T2652	Molidustat	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T26520	ABP688	1 mL	Small Compound	GluR
T26520	ABP688	5 mg	Small Compound	GluR
T26520	ABP688	10 mg	Small Compound	GluR
T26520	ABP688	25 mg	Small Compound	GluR
T26520	ABP688	50 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T26520	ABP688	100 mg	Small Compound	GluR
T26521	ABP-700	25 mg	Small Compound	Others
T26521	ABP-700	50 mg	Small Compound	Others
T26521	ABP-700	100 mg	Small Compound	Others
T26523	Abroquinone A	100 mg	Small Compound	Others
T26523	Abroquinone A	500 mg	Small Compound	Others
T26524	ABT-080	1 mL	Small Compound	Leukotriene Receptor
T26524	ABT-080	5 mg	Small Compound	Leukotriene Receptor
T26524	ABT-080	10 mg	Small Compound	Leukotriene Receptor
T26524	ABT-080	25 mg	Small Compound	Leukotriene Receptor
T26524	ABT-080	50 mg	Small Compound	Leukotriene Receptor
T26524	ABT-080	100 mg	Small Compound	Leukotriene Receptor
T26524	ABT-080	200 mg	Small Compound	Leukotriene Receptor
T26525	ABT-281	25 mg	Small Compound	Others
T26526	Abt-288	1 mg	Small Compound	Histamine Receptor
T26526	Abt-288	5 mg	Small Compound	Histamine Receptor
T26526	Abt-288	10 mg	Small Compound	Histamine Receptor
T26526	Abt-288	25 mg	Small Compound	Histamine Receptor
T26526	Abt-288	50 mg	Small Compound	Histamine Receptor
T26526	Abt-288	100 mg	Small Compound	Histamine Receptor
T26527	ABT-299	25 mg	Small Compound	Others
T26529	ABT-418	25 mg	Small Compound	Others
T26529	ABT-418	50 mg	Small Compound	Others
T26529	ABT-418	100 mg	Small Compound	Others
T2653	SB1317	2 mg	Small Compound	JAK|||FLT|||CDK
T2653	SB1317	5 mg	Small Compound	JAK|||FLT|||CDK
T2653	SB1317	10 mg	Small Compound	JAK|||FLT|||CDK
T2653	SB1317	50 mg	Small Compound	JAK|||FLT|||CDK
T2653	SB1317	100 mg	Small Compound	JAK|||FLT|||CDK
T26530	ABT-472	25 mg	Small Compound	Others
T26530	ABT-472	50 mg	Small Compound	Others
T26530	ABT-472	100 mg	Small Compound	Others
T26531	ABT-963	1 mg	Small Compound	Lipoxygenase
T26531	ABT-963	5 mg	Small Compound	Lipoxygenase
T26531	ABT-963	10 mg	Small Compound	Lipoxygenase
T26531	ABT-963	25 mg	Small Compound	Lipoxygenase
T26531	ABT-963	50 mg	Small Compound	Lipoxygenase
T26532	Abunidazole	25 mg	Small Compound	Others
T26532	Abunidazole	50 mg	Small Compound	Others
T26532	Abunidazole	100 mg	Small Compound	Others
T26533	AC 43913	25 mg	Small Compound	Others
T26534	AC 4437	25 mg	Small Compound	Others
T26535	AC 915	25 mg	Small Compound	Others
T26535	AC 915	50 mg	Small Compound	Others
T26535	AC 915	100 mg	Small Compound	Others
T26536	AC-178335	25 mg	Small Compound	Others
T26537	AC-186	1 mL	Small Compound	Estrogen/progestogen Receptor
T26537	AC-186	1 mg	Small Compound	Estrogen/progestogen Receptor
T26537	AC-186	5 mg	Small Compound	Estrogen/progestogen Receptor

Catalog ID	Name	Volume	Product Group	Target
T26537	AC-186	10 mg	Small Compound	Estrogen/progestogen Receptor
T26537	AC-186	25 mg	Small Compound	Estrogen/progestogen Receptor
T26537	AC-186	50 mg	Small Compound	Estrogen/progestogen Receptor
T26537	AC-186	100 mg	Small Compound	Estrogen/progestogen Receptor
T26537	AC-186	200 mg	Small Compound	Estrogen/progestogen Receptor
T26538	AC-24,055	25 mg	Small Compound	Others
T26539	AC-262536	1 mL	Small Compound	Androgen Receptor
T26539	AC-262536	5 mg	Small Compound	Androgen Receptor
T26539	AC-262536	10 mg	Small Compound	Androgen Receptor
T26539	AC-262536	25 mg	Small Compound	Androgen Receptor
T26539	AC-262536	50 mg	Small Compound	Androgen Receptor
T26539	AC-262536	100 mg	Small Compound	Androgen Receptor
T26539	AC-262536	200 mg	Small Compound	Androgen Receptor
T2654	GSK2656157	1 mL	Small Compound	Apoptosis|||PERK|||Autophagy
T2654	GSK2656157	2 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T2654	GSK2656157	5 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T2654	GSK2656157	10 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T2654	GSK2656157	25 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T2654	GSK2656157	50 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T2654	GSK2656157	100 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T2654	GSK2656157	200 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T26540	AC-4	25 mg	Small Compound	Others
T26540	AC-4	50 mg	Small Compound	Others
T26540	AC-4	100 mg	Small Compound	Others
T26541	AC-42	25 mg	Small Compound	Others
T26541	AC-42	50 mg	Small Compound	Others
T26541	AC-42	100 mg	Small Compound	Others
T26542	AC-7954	25 mg	Small Compound	Others
T26542	AC-7954	50 mg	Small Compound	Others
T26542	AC-7954	100 mg	Small Compound	Others
T26543	AC-90179 HCl	1 mL	Small Compound	5-HT Receptor
T26543	AC-90179 HCl	1 mg	Small Compound	5-HT Receptor
T26543	AC-90179 HCl	2 mg	Small Compound	5-HT Receptor
T26543	AC-90179 HCl	5 mg	Small Compound	5-HT Receptor
T26543	AC-90179 HCl	10 mg	Small Compound	5-HT Receptor
T26543	AC-90179 HCl	25 mg	Small Compound	5-HT Receptor
T26543	AC-90179 HCl	50 mg	Small Compound	5-HT Receptor
T26543	AC-90179 HCl	100 mg	Small Compound	5-HT Receptor
T26544	Acanthifolicin	25 mg	Small Compound	Others
T26545	Acanthoic acid	5 mg	Natural Product	
T26546	Acantholide	25 mg	Small Compound	Others
T26547	Acaprazine	25 mg	Small Compound	Others
T26547	Acaprazine	50 mg	Small Compound	Others
T26547	Acaprazine	100 mg	Small Compound	Others
T26548	Acaterin	25 mg	Small Compound	Others
T26548	Acaterin	50 mg	Small Compound	Others
T26548	Acaterin	100 mg	Small Compound	Others
T26549	Acedapsone	25 mg	Small Compound	Others
T2655	CEP-37440	1 mg	Small Compound	ALK|||FAK

Catalog ID	Name	Volume	Product Group	Target
T2655	CEP-37440	2 mg	Small Compound	ALK|||FAK
T2655	CEP-37440	5 mg	Small Compound	ALK|||FAK
T2655	CEP-37440	10 mg	Small Compound	ALK|||FAK
T2655	CEP-37440	25 mg	Small Compound	ALK|||FAK
T2655	CEP-37440	50 mg	Small Compound	ALK|||FAK
T2655	CEP-37440	100 mg	Small Compound	ALK|||FAK
T26551	Acetyl-L-carnitine	1 mg	Small Compound	Endogenous Metabolite
T26551	Acetyl-L-carnitine	5 mg	Small Compound	Endogenous Metabolite
T26551	Acetyl-L-carnitine	10 mg	Small Compound	Endogenous Metabolite
T26551	Acetyl-L-carnitine	25 mg	Small Compound	Endogenous Metabolite
T26551	Acetyl-L-carnitine	50 mg	Small Compound	Endogenous Metabolite
T26551	Acetyl-L-carnitine	100 mg	Small Compound	Endogenous Metabolite
T26551	Acetyl-L-carnitine	500 mg	Small Compound	Endogenous Metabolite
T26552	Acetylpepstatin	25 mg	Peptide	
T26552	Acetylpepstatin	50 mg	Peptide	
T26552	Acetylpepstatin	100 mg	Peptide	
T26553	Aclatonium Napadisilate	25 mg	Small Compound	Others
T26554	Aclerastide	100 mg	Peptide	
T26554	Aclerastide	500 mg	Peptide	
T26555	Acreozast	25 mg	Small Compound	Others
T26555	Acreozast	50 mg	Small Compound	Others
T26555	Acreozast	100 mg	Small Compound	Others
T26557	ACT-209905	25 mg	Small Compound	Others
T26557	ACT-209905	50 mg	Small Compound	Others
T26557	ACT-209905	100 mg	Small Compound	Others
T26558	ACT-387042	25 mg	Small Compound	Others
T26558	ACT-387042	50 mg	Small Compound	Others
T26558	ACT-387042	100 mg	Small Compound	Others
T26559	ACT-462206	1 mL	Small Compound	OX Receptor
T26559	ACT-462206	1 mg	Small Compound	OX Receptor
T26559	ACT-462206	5 mg	Small Compound	OX Receptor
T26559	ACT-462206	10 mg	Small Compound	OX Receptor
T26559	ACT-462206	25 mg	Small Compound	OX Receptor
T26559	ACT-462206	50 mg	Small Compound	OX Receptor
T26559	ACT-462206	100 mg	Small Compound	OX Receptor
T26559	ACT-462206	500 mg	Small Compound	OX Receptor
T2656	Fruquintinib	1 mL	Small Compound	VEGFR
T2656	Fruquintinib	2 mg	Small Compound	VEGFR
T2656	Fruquintinib	5 mg	Small Compound	VEGFR
T2656	Fruquintinib	10 mg	Small Compound	VEGFR
T2656	Fruquintinib	25 mg	Small Compound	VEGFR
T2656	Fruquintinib	50 mg	Small Compound	VEGFR
T2656	Fruquintinib	100 mg	Small Compound	VEGFR
T2656	Fruquintinib	500 mg	Small Compound	VEGFR
T26560	Adafosbuvir	5 mg	Small Compound	Others
T26560	Adafosbuvir	50 mg	Small Compound	Others
T26560	Adafosbuvir	100 mg	Small Compound	Others
T26562	Adarigiline	25 mg	Small Compound	Others
T26562	Adarigiline	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26562	Adarigiline	100 mg	Small Compound	Others
T26563	Adavivint HCl (1467093-03-3 free base)	100 mg	Small Compound	Others
T26563	Adavivint HCl (1467093-03-3 free base)	500 mg	Small Compound	Others
T26564	ADCI	25 mg	Small Compound	Others
T26564	ADCI	50 mg	Small Compound	Others
T26564	ADCI	100 mg	Small Compound	Others
T26565	Adentri	25 mg	Small Compound	Others
T26566	ADL-5747 (HCl)	25 mg	Small Compound	Others
T26566	ADL-5747 (HCl)	50 mg	Small Compound	Others
T26566	ADL-5747 (HCl)	100 mg	Small Compound	Others
T26567	ADS-103317	25 mg	Small Compound	Others
T26567	ADS-103317	50 mg	Small Compound	Others
T26567	ADS-103317	100 mg	Small Compound	Others
T26568	ADX-10061	25 mg	Small Compound	Others
T26568	ADX-10061	50 mg	Small Compound	Others
T26568	ADX-10061	100 mg	Small Compound	Others
T26569	ADX71441	25 mg	Small Compound	Others
T26569	ADX71441	50 mg	Small Compound	Others
T26569	ADX71441	100 mg	Small Compound	Others
T2657	Elacridar	1 mL	Small Compound	P-gp|||BCRP
T2657	Elacridar	5 mg	Small Compound	P-gp|||BCRP
T2657	Elacridar	10 mg	Small Compound	P-gp|||BCRP
T2657	Elacridar	25 mg	Small Compound	P-gp|||BCRP
T2657	Elacridar	50 mg	Small Compound	P-gp|||BCRP
T2657	Elacridar	100 mg	Small Compound	P-gp|||BCRP
T2657	Elacridar	200 mg	Small Compound	P-gp|||BCRP
T2657	Elacridar	500 mg	Small Compound	P-gp|||BCRP
T26570	ADX71743	25 mg	Small Compound	Others
T26570	ADX71743	50 mg	Small Compound	Others
T26570	ADX71743	100 mg	Small Compound	Others
T26571	AG-1859	25 mg	Small Compound	Others
T26571	AG-1859	50 mg	Small Compound	Others
T26571	AG-1859	100 mg	Small Compound	Others
T26572	AG2034	25 mg	Small Compound	Others
T26572	AG2034	50 mg	Small Compound	Others
T26572	AG2034	100 mg	Small Compound	Others
T26573	AG311	25 mg	Small Compound	Others
T26573	AG311	50 mg	Small Compound	Others
T26573	AG311	100 mg	Small Compound	Others
T26574	AG-7404	25 mg	Small Compound	Others
T26575	AGI-026	25 mg	Small Compound	Others
T26575	AGI-026	50 mg	Small Compound	Others
T26575	AGI-026	100 mg	Small Compound	Others
T26576	AGL 2043	25 mg	Small Compound	Others
T26576	AGL 2043	50 mg	Small Compound	Others
T26576	AGL 2043	100 mg	Small Compound	Others
T26577	AGN-201904Z	25 mg	Small Compound	Others
T26577	AGN-201904Z	50 mg	Small Compound	Others
T26577	AGN-201904Z	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26578	AH13205	25 mg	Small Compound	Others
T26578	AH13205	50 mg	Small Compound	Others
T26578	AH13205	100 mg	Small Compound	Others
T26579	AHU1	25 mg	Small Compound	Others
T26579	AHU1	50 mg	Small Compound	Others
T26579	AHU1	100 mg	Small Compound	Others
T2658	BMS-777607	2 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2658	BMS-777607	5 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2658	BMS-777607	10 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2658	BMS-777607	25 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2658	BMS-777607	50 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2658	BMS-777607	100 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2658	BMS-777607	200 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2658	BMS-777607	500 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T26580	AI-4-57 Hydrochloride	25 mg	Small Compound	Others
T26580	AI-4-57 Hydrochloride	50 mg	Small Compound	Others
T26580	AI-4-57 Hydrochloride	100 mg	Small Compound	Others
T26581	AIC-292	25 mg	Small Compound	Others
T26581	AIC-292	50 mg	Small Compound	Others
T26581	AIC-292	100 mg	Small Compound	Others
T26582	AIM-102	25 mg	Small Compound	Others
T26583	AJS1669	25 mg	Small Compound	Others
T26583	AJS1669	50 mg	Small Compound	Others
T26583	AJS1669	100 mg	Small Compound	Others
T26585	AK301	1 mg	Small Compound	Apoptosis|||Microtubule Associated
T26585	AK301	5 mg	Small Compound	Apoptosis|||Microtubule Associated
T26585	AK301	10 mg	Small Compound	Apoptosis|||Microtubule Associated
T26585	AK301	25 mg	Small Compound	Apoptosis|||Microtubule Associated
T26585	AK301	50 mg	Small Compound	Apoptosis|||Microtubule Associated
T26585	AK301	100 mg	Small Compound	Apoptosis|||Microtubule Associated
T26586	AL-37350A	25 mg	Small Compound	Others
T26586	AL-37350A	50 mg	Small Compound	Others
T26586	AL-37350A	100 mg	Small Compound	Others
T26587	Alazopeptin	25 mg	Small Compound	Others
T26588	Albicidin	1 mg	Small Compound	Others
T26588	Albicidin	5 mg	Small Compound	Others
T26588	Albicidin	10 mg	Small Compound	Others
T26588	Albicidin	25 mg	Small Compound	Others
T26589	Albifylline	25 mg	Small Compound	Others
T26589	Albifylline	50 mg	Small Compound	Others
T26589	Albifylline	100 mg	Small Compound	Others
T2659	GW2580	1 mL	Small Compound	c-Fms
T2659	GW2580	5 mg	Small Compound	c-Fms
T2659	GW2580	10 mg	Small Compound	c-Fms
T2659	GW2580	50 mg	Small Compound	c-Fms
T2659	GW2580	100 mg	Small Compound	c-Fms
T2659	GW2580	200 mg	Small Compound	c-Fms
T2659	GW2580	500 mg	Small Compound	c-Fms
T26590	Albofungin	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T26590	Albofungin	5 mg	Natural Product	Others
T26590	Albofungin	500 μg	Natural Product	Others
T26593	Alimadol	25 mg	Small Compound	Others
T26593	Alimadol	50 mg	Small Compound	Others
T26593	Alimadol	100 mg	Small Compound	Others
T26595	Allosamidin	100 mg	Small Compound	Others
T26595	Allosamidin	500 mg	Small Compound	Others
T26596	Allylpyrocatechol	25 mg	Small Compound	Others
T26596	Allylpyrocatechol	50 mg	Small Compound	Others
T26596	Allylpyrocatechol	100 mg	Small Compound	Others
T26597	Allyxycarb	25 mg	Small Compound	Others
T26597	Allyxycarb	50 mg	Small Compound	Others
T26597	Allyxycarb	100 mg	Small Compound	Others
T26598	Alniditan dihydrochloride	2 mg	Small Compound	Others
T26598	Alniditan dihydrochloride	25 mg	Small Compound	Others
T26598	Alniditan dihydrochloride	50 mg	Small Compound	Others
T26598	Alniditan dihydrochloride	100 mg	Small Compound	Others
T26599	Alpha-Lipoic Acid Choline Ester	25 mg	Small Compound	Others
T26599	Alpha-Lipoic Acid Choline Ester	50 mg	Small Compound	Others
T26599	Alpha-Lipoic Acid Choline Ester	100 mg	Small Compound	Others
T2660	IC-87114	1 mL	Small Compound	PI3K
T2660	IC-87114	2 mg	Small Compound	PI3K
T2660	IC-87114	5 mg	Small Compound	PI3K
T2660	IC-87114	10 mg	Small Compound	PI3K
T2660	IC-87114	25 mg	Small Compound	PI3K
T2660	IC-87114	50 mg	Small Compound	PI3K
T2660	IC-87114	100 mg	Small Compound	PI3K
T2660	IC-87114	200 mg	Small Compound	PI3K
T26600	Alpidem	1 mL	Small Compound	GABA Receptor
T26600	Alpidem	1 mg	Small Compound	GABA Receptor
T26600	Alpidem	5 mg	Small Compound	GABA Receptor
T26600	Alpidem	10 mg	Small Compound	GABA Receptor
T26600	Alpidem	25 mg	Small Compound	GABA Receptor
T26600	Alpidem	50 mg	Small Compound	GABA Receptor
T26600	Alpidem	100 mg	Small Compound	GABA Receptor
T26601	ALRT 1550	25 mg	Small Compound	Others
T26601	ALRT 1550	50 mg	Small Compound	Others
T26601	ALRT 1550	100 mg	Small Compound	Others
T26604	Alvameline Tartrate	25 mg	Small Compound	Others
T26604	Alvameline Tartrate	50 mg	Small Compound	Others
T26604	Alvameline Tartrate	100 mg	Small Compound	Others
T26605	Alyssin	5 mg	Small Compound	Others
T26607	AM-0687	25 mg	Small Compound	Others
T26607	AM-0687	50 mg	Small Compound	Others
T26607	AM-0687	100 mg	Small Compound	Others
T26608	AM-1430	100 mg	Small Compound	Others
T26608	AM-1430	500 mg	Small Compound	Others
T26609	AM-5262	25 mg	Small Compound	Others
T26609	AM-5262	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26609	AM-5262	100 mg	Small Compound	Others
T2661	TGX-221	1 mL	Small Compound	PI3K
T2661	TGX-221	1 mg	Small Compound	PI3K
T2661	TGX-221	2 mg	Small Compound	PI3K
T2661	TGX-221	5 mg	Small Compound	PI3K
T2661	TGX-221	10 mg	Small Compound	PI3K
T2661	TGX-221	25 mg	Small Compound	PI3K
T2661	TGX-221	50 mg	Small Compound	PI3K
T2661	TGX-221	100 mg	Small Compound	PI3K
T2661	TGX-221	500 mg	Small Compound	PI3K
T26610	AM-6761	25 mg	Small Compound	Others
T26610	AM-6761	50 mg	Small Compound	Others
T26610	AM-6761	100 mg	Small Compound	Others
T26612	AM-8191 HCl	25 mg	Small Compound	Others
T26612	AM-8191 HCl	50 mg	Small Compound	Others
T26612	AM-8191 HCl	100 mg	Small Compound	Others
T26613	Ambazone hydrate	100 mg	Small Compound	Others
T26613	Ambazone hydrate	500 mg	Small Compound	Others
T26613L	Ambazone	1 mL	Small Compound	Others
T26613L	Ambazone	2 mg	Small Compound	Others
T26613L	Ambazone	5 mg	Small Compound	Others
T26613L	Ambazone	10 mg	Small Compound	Others
T26613L	Ambazone	25 mg	Small Compound	Others
T26614	Ambucetamide	25 mg	Small Compound	Others
T26614	Ambucetamide	50 mg	Small Compound	Others
T26614	Ambucetamide	100 mg	Small Compound	Others
T26615	Amdoxovir	25 mg	Small Compound	Others
T26615	Amdoxovir	50 mg	Small Compound	Others
T26615	Amdoxovir	100 mg	Small Compound	Others
T26616	Ametryn	50 mg	Small Compound	Others
T26616	Ametryn	100 mg	Small Compound	Others
T26617	AMG-221	25 mg	Small Compound	Others
T26617	AMG-221	50 mg	Small Compound	Others
T26617	AMG-221	100 mg	Small Compound	Others
T26618	Aminoprofen	25 mg	Small Compound	Others
T26619	Amitivir	1 mL	Small Compound	Influenza Virus
T26619	Amitivir	1 mg	Small Compound	Influenza Virus
T26619	Amitivir	5 mg	Small Compound	Influenza Virus
T26619	Amitivir	10 mg	Small Compound	Influenza Virus
T26619	Amitivir	25 mg	Small Compound	Influenza Virus
T26619	Amitivir	50 mg	Small Compound	Influenza Virus
T26619	Amitivir	100 mg	Small Compound	Influenza Virus
T26619	Amitivir	500 mg	Small Compound	Influenza Virus
T2662	Alda-1	1 mL	Small Compound	Dehydrogenase|||Apoptosis
T2662	Alda-1	5 mg	Small Compound	Dehydrogenase|||Apoptosis
T2662	Alda-1	10 mg	Small Compound	Dehydrogenase|||Apoptosis
T2662	Alda-1	25 mg	Small Compound	Dehydrogenase|||Apoptosis
T2662	Alda-1	50 mg	Small Compound	Dehydrogenase|||Apoptosis
T2662	Alda-1	100 mg	Small Compound	Dehydrogenase|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T2662	Alda-1	200 mg	Small Compound	Dehydrogenase|||Apoptosis
T2662	Alda-1	500 mg	Small Compound	Dehydrogenase|||Apoptosis
T26620	Amosulalol HCl	25 mg	Small Compound	Others
T26620	Amosulalol HCl	50 mg	Small Compound	Others
T26620	Amosulalol HCl	100 mg	Small Compound	Others
T26621	AMP-579	25 mg	Small Compound	Others
T26621	AMP-579	50 mg	Small Compound	Others
T26621	AMP-579	100 mg	Small Compound	Others
T26622	Ampreloxetine	25 mg	Small Compound	Norepinephrine|||5-HT Receptor
T26623	AMRI-59	1 mL	Small Compound	Others
T26623	AMRI-59	1 mg	Small Compound	Others
T26623	AMRI-59	5 mg	Small Compound	Others
T26623	AMRI-59	10 mg	Small Compound	Others
T26623	AMRI-59	25 mg	Small Compound	Others
T26623	AMRI-59	50 mg	Small Compound	Others
T26623	AMRI-59	100 mg	Small Compound	Others
T26623	AMRI-59	500 mg	Small Compound	Others
T26624	AN0128	2 mg	Small Compound	Liver X Receptor|||Antibacterial
T26624	AN0128	5 mg	Small Compound	Liver X Receptor|||Antibacterial
T26624	AN0128	10 mg	Small Compound	Liver X Receptor|||Antibacterial
T26624	AN0128	25 mg	Small Compound	Liver X Receptor|||Antibacterial
T26624	AN0128	50 mg	Small Compound	Liver X Receptor|||Antibacterial
T26625	AN-019	1 mg	Small Compound	Bcr-Abl
T26625	AN-019	5 mg	Small Compound	Bcr-Abl
T26625	AN-019	10 mg	Small Compound	Bcr-Abl
T26625	AN-019	25 mg	Small Compound	Bcr-Abl
T26625	AN-019	50 mg	Small Compound	Bcr-Abl
T26625	AN-019	100 mg	Small Compound	Bcr-Abl
T26626	AN3485 Hydrochloride	1 mg	Small Compound	TLR
T26626	AN3485 Hydrochloride	5 mg	Small Compound	TLR
T26626	AN3485 Hydrochloride	10 mg	Small Compound	TLR
T26626	AN3485 Hydrochloride	25 mg	Small Compound	TLR
T26626	AN3485 Hydrochloride	50 mg	Small Compound	TLR
T26627	Anatibant	25 mg	Small Compound	Others
T26627	Anatibant	50 mg	Small Compound	Others
T26627	Anatibant	100 mg	Small Compound	Others
T26627	Anatibant	500 mg	Small Compound	Others
T26627L	Anatibant 2HCl	1 mg	Small Compound	Bradykinin Receptor
T26627L	Anatibant 2HCl	5 mg	Small Compound	Bradykinin Receptor
T26627L	Anatibant 2HCl	10 mg	Small Compound	Bradykinin Receptor
T26627L	Anatibant 2HCl	25 mg	Small Compound	Bradykinin Receptor
T26627L	Anatibant 2HCl	50 mg	Small Compound	Bradykinin Receptor
T26627L	Anatibant 2HCl	100 mg	Small Compound	Bradykinin Receptor
T26628	Andolast	25 mg	Small Compound	Others
T26628	Andolast	50 mg	Small Compound	Others
T26628	Andolast	100 mg	Small Compound	Others
T26629	Angstrom6	1 mg	Peptide	PAI-1
T26629	Angstrom6	5 mg	Peptide	PAI-1
T26629	Angstrom6	10 mg	Peptide	PAI-1

Catalog ID	Name	Volume	Product Group	Target
T26629	Angstrom6	25 mg	Peptide	PAI-1
T26629	Angstrom6	50 mg	Peptide	PAI-1
T26629	Angstrom6	100 mg	Peptide	PAI-1
T26629	Angstrom6	500 mg	Peptide	PAI-1
T2663	GTS-21 dihydrochloride	1 mL	Small Compound	5-HT Receptor|||AChR
T2663	GTS-21 dihydrochloride	5 mg	Small Compound	5-HT Receptor|||AChR
T2663	GTS-21 dihydrochloride	10 mg	Small Compound	5-HT Receptor|||AChR
T2663	GTS-21 dihydrochloride	25 mg	Small Compound	5-HT Receptor|||AChR
T2663	GTS-21 dihydrochloride	50 mg	Small Compound	5-HT Receptor|||AChR
T2663	GTS-21 dihydrochloride	100 mg	Small Compound	5-HT Receptor|||AChR
T2663	GTS-21 dihydrochloride	200 mg	Small Compound	5-HT Receptor|||AChR
T2663	GTS-21 dihydrochloride	500 mg	Small Compound	5-HT Receptor|||AChR
T26630	Ani9	1 mL	Small Compound	Chloride channel
T26630	Ani9	1 mg	Small Compound	Chloride channel
T26630	Ani9	5 mg	Small Compound	Chloride channel
T26630	Ani9	10 mg	Small Compound	Chloride channel
T26630	Ani9	25 mg	Small Compound	Chloride channel
T26630	Ani9	50 mg	Small Compound	Chloride channel
T26630	Ani9	100 mg	Small Compound	Chloride channel
T26630	Ani9	500 mg	Small Compound	Chloride channel
T26631	Anidoxime	25 mg	Small Compound	Others
T26631	Anidoxime	50 mg	Small Compound	Others
T26631	Anidoxime	100 mg	Small Compound	Others
T26631L	Anidoxime HCl	1 mg	Small Compound	Others
T26631L	Anidoxime HCl	5 mg	Small Compound	Others
T26631L	Anidoxime HCl	10 mg	Small Compound	Others
T26631L	Anidoxime HCl	25 mg	Small Compound	Others
T26631L	Anidoxime HCl	50 mg	Small Compound	Others
T26631L	Anidoxime HCl	100 mg	Small Compound	Others
T26631L	Anidoxime HCl	500 mg	Small Compound	Others
T26632	AnnH31	1 mg	Small Compound	DYRK|||MAO
T26632	AnnH31	5 mg	Small Compound	DYRK|||MAO
T26632	AnnH31	10 mg	Small Compound	DYRK|||MAO
T26632	AnnH31	25 mg	Small Compound	DYRK|||MAO
T26632	AnnH31	50 mg	Small Compound	DYRK|||MAO
T26632	AnnH31	100 mg	Small Compound	DYRK|||MAO
T26633	Antibiotic A 40104A	25 mg	Small Compound	Others
T26634	Antibiotic A396I	25 mg	Small Compound	Others
T26635	Antifolate C1	25 mg	Small Compound	Others
T26635	Antifolate C1	50 mg	Small Compound	Others
T26635	Antifolate C1	100 mg	Small Compound	Others
T26636	Antifolate C2	1 mg	Small Compound	Others
T26636	Antifolate C2	5 mg	Small Compound	Others
T26636	Antifolate C2	10 mg	Small Compound	Others
T26636	Antifolate C2	25 mg	Small Compound	Others
T26636	Antifolate C2	50 mg	Small Compound	Others
T26636	Antifolate C2	100 mg	Small Compound	Others
T26637	Antipain dihydrochloride	1 mg	Small Compound	Protease
T26638	Antofloxacin Hydrochloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26638	Antofloxacin Hydrochloride	50 mg	Small Compound	Others
T26638	Antofloxacin Hydrochloride	100 mg	Small Compound	Others
T26639	Ap44mSe	25 mg	Small Compound	Others
T26639	Ap44mSe	50 mg	Small Compound	Others
T26639	Ap44mSe	100 mg	Small Compound	Others
T2664	Timapiprant	1 mL	Small Compound	GPR|||Prostaglandin Receptor
T2664	Timapiprant	2 mg	Small Compound	GPR|||Prostaglandin Receptor
T2664	Timapiprant	5 mg	Small Compound	GPR|||Prostaglandin Receptor
T2664	Timapiprant	10 mg	Small Compound	GPR|||Prostaglandin Receptor
T2664	Timapiprant	25 mg	Small Compound	GPR|||Prostaglandin Receptor
T2664	Timapiprant	50 mg	Small Compound	GPR|||Prostaglandin Receptor
T2664	Timapiprant	100 mg	Small Compound	GPR|||Prostaglandin Receptor
T2664	Timapiprant	200 mg	Small Compound	GPR|||Prostaglandin Receptor
T2664	Timapiprant	500 mg	Small Compound	GPR|||Prostaglandin Receptor
T26640	AP-521 (Free base)	25 mg	Small Compound	Others
T26640	AP-521 (Free base)	50 mg	Small Compound	Others
T26640	AP-521 (Free base)	100 mg	Small Compound	Others
T26641	Apadenoson	25 mg	Small Compound	Others
T26641	Apadenoson	50 mg	Small Compound	Others
T26641	Apadenoson	100 mg	Small Compound	Others
T26641L	Apadenoson TFA	1 mg	Small Compound	Adenosine Receptor
T26641L	Apadenoson TFA	5 mg	Small Compound	Adenosine Receptor
T26641L	Apadenoson TFA	25 mg	Small Compound	Adenosine Receptor
T26641L	Apadenoson TFA	50 mg	Small Compound	Adenosine Receptor
T26641L	Apadenoson TFA	100 mg	Small Compound	Adenosine Receptor
T26642	Aplaviroc hydrochloride	25 mg	Small Compound	Others
T26642	Aplaviroc hydrochloride	50 mg	Small Compound	Others
T26642	Aplaviroc hydrochloride	100 mg	Small Compound	Others
T26643	Aplysamine-1	25 mg	Small Compound	Others
T26643	Aplysamine-1	50 mg	Small Compound	Others
T26643	Aplysamine-1	100 mg	Small Compound	Others
T26644	Apomine	1 mL	Small Compound	HMG-CoA Reductase
T26644	Apomine	1 mg	Small Compound	HMG-CoA Reductase
T26644	Apomine	5 mg	Small Compound	HMG-CoA Reductase
T26644	Apomine	10 mg	Small Compound	HMG-CoA Reductase
T26644	Apomine	25 mg	Small Compound	HMG-CoA Reductase
T26644	Apomine	50 mg	Small Compound	HMG-CoA Reductase
T26644	Apomine	100 mg	Small Compound	HMG-CoA Reductase
T26645	Aptiganel	1 mg	Small Compound	NMDAR
T26645	Aptiganel	5 mg	Small Compound	NMDAR
T26645	Aptiganel	10 mg	Small Compound	NMDAR
T26645	Aptiganel	25 mg	Small Compound	NMDAR
T26645	Aptiganel	50 mg	Small Compound	NMDAR
T26646	AQW051	1 mL	Small Compound	AChR
T26646	AQW051	1 mg	Small Compound	AChR
T26646	AQW051	2 mg	Small Compound	AChR
T26646	AQW051	5 mg	Small Compound	AChR
T26646	AQW051	10 mg	Small Compound	AChR
T26646	AQW051	25 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T26646	AQW051	50 mg	Small Compound	AChR
T26646	AQW051	100 mg	Small Compound	AChR
T26646	AQW051	500 mg	Small Compound	AChR
T26647	AR420626	1 mL	Small Compound	Others
T26647	AR420626	1 mg	Small Compound	Others
T26647	AR420626	5 mg	Small Compound	Others
T26647	AR420626	10 mg	Small Compound	Others
T26647	AR420626	25 mg	Small Compound	Others
T26647	AR420626	50 mg	Small Compound	Others
T26647	AR420626	100 mg	Small Compound	Others
T26648	Arabinose 1,5-diphosphate	25 mg	Small Compound	Others
T26648	Arabinose 1,5-diphosphate	50 mg	Small Compound	Others
T26648	Arabinose 1,5-diphosphate	100 mg	Small Compound	Others
T26649	Arasertaconazole	25 mg	Small Compound	Others
T26649	Arasertaconazole	50 mg	Small Compound	Others
T26649	Arasertaconazole	100 mg	Small Compound	Others
T2665	4EGI-1	1 mL	Small Compound	PERK|||Autophagy|||Apoptosis
T2665	4EGI-1	1 mg	Small Compound	PERK|||Autophagy|||Apoptosis
T2665	4EGI-1	2 mg	Small Compound	PERK|||Autophagy|||Apoptosis
T2665	4EGI-1	5 mg	Small Compound	PERK|||Autophagy|||Apoptosis
T2665	4EGI-1	10 mg	Small Compound	PERK|||Autophagy|||Apoptosis
T2665	4EGI-1	25 mg	Small Compound	PERK|||Autophagy|||Apoptosis
T2665	4EGI-1	50 mg	Small Compound	PERK|||Autophagy|||Apoptosis
T26650	Arazasetron HCl	25 mg	Small Compound	Others
T26651	ARC-239	2 mg	Small Compound	Others
T26653	Arcapillin	25 mg	Small Compound	Others
T26653	Arcapillin	50 mg	Small Compound	Others
T26653	Arcapillin	100 mg	Small Compound	Others
T26654	Arfolitixorin	25 mg	Small Compound	Others
T26654	Arfolitixorin	50 mg	Small Compound	Others
T26654	Arfolitixorin	100 mg	Small Compound	Others
T26656	ARH-049020	1 mg	Small Compound	PPAR
T26656	ARH-049020	5 mg	Small Compound	PPAR
T26656	ARH-049020	10 mg	Small Compound	PPAR
T26656	ARH-049020	25 mg	Small Compound	PPAR
T26656	ARH-049020	50 mg	Small Compound	PPAR
T26657	AR-H067637	25 mg	Small Compound	Others
T26657	AR-H067637	50 mg	Small Compound	Others
T26657	AR-H067637	100 mg	Small Compound	Others
T26658	ARI-3099	25 mg	Small Compound	Others
T26658	ARI-3099	50 mg	Small Compound	Others
T26658	ARI-3099	100 mg	Small Compound	Others
T26659	ARI-3531	25 mg	Small Compound	Others
T26659	ARI-3531	50 mg	Small Compound	Others
T26659	ARI-3531	100 mg	Small Compound	Others
T2666	Taladegib	2 mg	Small Compound	Hedgehog/Smoothened|||Smo
T2666	Taladegib	5 mg	Small Compound	Hedgehog/Smoothened|||Smo
T2666	Taladegib	10 mg	Small Compound	Hedgehog/Smoothened|||Smo
T2666	Taladegib	25 mg	Small Compound	Hedgehog/Smoothened|||Smo

Catalog ID	Name	Volume	Product Group	Target
T2666	Taladegib	50 mg	Small Compound	Hedgehog/Smoothened|||Smo
T2666	Taladegib	100 mg	Small Compound	Hedgehog/Smoothened|||Smo
T2666	Taladegib	200 mg	Small Compound	Hedgehog/Smoothened|||Smo
T26660	Arterolane maleate	25 mg	Small Compound	Others
T26660	Arterolane maleate	50 mg	Small Compound	Others
T26660	Arterolane maleate	100 mg	Small Compound	Others
T26661	AS1708727	5 mg	Small Compound	Others
T26661	AS1708727	25 mg	Small Compound	Others
T26661	AS1708727	50 mg	Small Compound	Others
T26661	AS1708727	100 mg	Small Compound	Others
T26662	AS1907417	25 mg	Small Compound	Others
T26662	AS1907417	50 mg	Small Compound	Others
T26662	AS1907417	100 mg	Small Compound	Others
T26663	AS1928370	25 mg	Small Compound	Others
T26663	AS1928370	50 mg	Small Compound	Others
T26663	AS1928370	100 mg	Small Compound	Others
T26664	AS2553627	25 mg	Small Compound	Others
T26664	AS2553627	50 mg	Small Compound	Others
T26664	AS2553627	100 mg	Small Compound	Others
T26665	AS604872	25 mg	Small Compound	Others
T26666	ASM-024	1 mL	Small Compound	AChR
T26666	ASM-024	1 mg	Small Compound	AChR
T26666	ASM-024	5 mg	Small Compound	AChR
T26666	ASM-024	10 mg	Small Compound	AChR
T26666	ASM-024	25 mg	Small Compound	AChR
T26666	ASM-024	50 mg	Small Compound	AChR
T26666	ASM-024	100 mg	Small Compound	AChR
T26666	ASM-024	500 mg	Small Compound	AChR
T26667	ASN04421891	25 mg	Small Compound	Others
T26667	ASN04421891	50 mg	Small Compound	Others
T26667	ASN04421891	100 mg	Small Compound	Others
T26668	ASN06917370	25 mg	Small Compound	Others
T26668	ASN06917370	50 mg	Small Compound	Others
T26668	ASN06917370	100 mg	Small Compound	Others
T26669	Asoprisnil ecamate	25 mg	Small Compound	Others
T26669	Asoprisnil ecamate	50 mg	Small Compound	Others
T26669	Asoprisnil ecamate	100 mg	Small Compound	Others
T2667	PIK-75	1 mL	Small Compound	Apoptosis|||DNA-PK|||PI3K
T2667	PIK-75	5 mg	Small Compound	Apoptosis|||DNA-PK|||PI3K
T2667	PIK-75	10 mg	Small Compound	Apoptosis|||DNA-PK|||PI3K
T2667	PIK-75	25 mg	Small Compound	Apoptosis|||DNA-PK|||PI3K
T2667	PIK-75	50 mg	Small Compound	Apoptosis|||DNA-PK|||PI3K
T2667	PIK-75	100 mg	Small Compound	Apoptosis|||DNA-PK|||PI3K
T26670	Aspartocin	100 mg	Small Compound	Others
T26670	Aspartocin	500 mg	Small Compound	Others
T26671	Aspon	25 mg	Small Compound	Others
T26672	Astromicin Sulfate	25 mg	Small Compound	Others
T26673	AT-076	25 mg	Small Compound	Others
T26673	AT-076	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26673	AT-076	100 mg	Small Compound	Others
T26674	AT-130	1 mL	Small Compound	DNA/RNA Synthesis|||HBV
T26674	AT-130	1 mg	Small Compound	DNA/RNA Synthesis|||HBV
T26674	AT-130	5 mg	Small Compound	DNA/RNA Synthesis|||HBV
T26674	AT-130	10 mg	Small Compound	DNA/RNA Synthesis|||HBV
T26674	AT-130	25 mg	Small Compound	DNA/RNA Synthesis|||HBV
T26674	AT-130	50 mg	Small Compound	DNA/RNA Synthesis|||HBV
T26674	AT-130	100 mg	Small Compound	DNA/RNA Synthesis|||HBV
T26674	AT-130	200 mg	Small Compound	DNA/RNA Synthesis|||HBV
T26675	AT-9283 HCl	25 mg	Small Compound	Others
T26675	AT-9283 HCl	50 mg	Small Compound	Others
T26675	AT-9283 HCl	100 mg	Small Compound	Others
T26676	ATC0065	25 mg	Small Compound	Others
T26676	ATC0065	50 mg	Small Compound	Others
T26676	ATC0065	100 mg	Small Compound	Others
T26677	ATC0175	25 mg	Small Compound	Others
T26677	ATC0175	50 mg	Small Compound	Others
T26677	ATC0175	100 mg	Small Compound	Others
T26678	ATD-3169	25 mg	Small Compound	Others
T26678	ATD-3169	50 mg	Small Compound	Others
T26678	ATD-3169	100 mg	Small Compound	Others
T26679	Atelocantel	25 mg	Small Compound	Others
T2668	JNK-IN-8	1 mL	Small Compound	c-Kit|||JNK
T2668	JNK-IN-8	2 mg	Small Compound	c-Kit|||JNK
T2668	JNK-IN-8	5 mg	Small Compound	c-Kit|||JNK
T2668	JNK-IN-8	10 mg	Small Compound	c-Kit|||JNK
T2668	JNK-IN-8	25 mg	Small Compound	c-Kit|||JNK
T2668	JNK-IN-8	50 mg	Small Compound	c-Kit|||JNK
T2668	JNK-IN-8	100 mg	Small Compound	c-Kit|||JNK
T2668	JNK-IN-8	200 mg	Small Compound	c-Kit|||JNK
T26680	ATL-801	25 mg	Small Compound	Others
T26680	ATL-801	50 mg	Small Compound	Others
T26680	ATL-801	100 mg	Small Compound	Others
T26681	ATL802	25 mg	Small Compound	Others
T26681	ATL802	50 mg	Small Compound	Others
T26681	ATL802	100 mg	Small Compound	Others
T26682	Atogepant	1 mg	Small Compound	CGRP Receptor
T26682	Atogepant	5 mg	Small Compound	CGRP Receptor
T26682	Atogepant	10 mg	Small Compound	CGRP Receptor
T26682	Atogepant	25 mg	Small Compound	CGRP Receptor
T26682	Atogepant	50 mg	Small Compound	CGRP Receptor
T26682	Atogepant	100 mg	Small Compound	CGRP Receptor
T26682	Atogepant	500 mg	Small Compound	CGRP Receptor
T26683	AUTEN-67	25 mg	Small Compound	Others
T26684	Auten-99 HBr	1 mL	Small Compound	Phosphatase
T26684	Auten-99 HBr	1 mg	Small Compound	Phosphatase
T26684	Auten-99 HBr	2 mg	Small Compound	Phosphatase
T26684	Auten-99 HBr	5 mg	Small Compound	Phosphatase
T26684	Auten-99 HBr	10 mg	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T26684	Auten-99 HBr	25 mg	Small Compound	Phosphatase
T26684	Auten-99 HBr	50 mg	Small Compound	Phosphatase
T26684	Auten-99 HBr	100 mg	Small Compound	Phosphatase
T26684	Auten-99 HBr	200 mg	Small Compound	Phosphatase
T26685	AUY954 HCl	25 mg	Small Compound	Others
T26685	AUY954 HCl	50 mg	Small Compound	Others
T26685	AUY954 HCl	100 mg	Small Compound	Others
T26686	AV-101	1 mg	Small Compound	NMDAR
T26686	AV-101	5 mg	Small Compound	NMDAR
T26686	AV-101	10 mg	Small Compound	NMDAR
T26686	AV-101	25 mg	Small Compound	NMDAR
T26686	AV-101	50 mg	Small Compound	NMDAR
T26686	AV-101	100 mg	Small Compound	NMDAR
T26686	AV-101	500 mg	Small Compound	NMDAR
T26687	AV-1101	25 mg	Small Compound	Others
T26687	AV-1101	50 mg	Small Compound	Others
T26687	AV-1101	100 mg	Small Compound	Others
T26688	Avadomide HCl	25 mg	Small Compound	Others
T26688	Avadomide HCl	50 mg	Small Compound	Others
T26688	Avadomide HCl	100 mg	Small Compound	Others
T26689	AVE-0118	1 mL	Small Compound	Potassium Channel
T26689	AVE-0118	1 mg	Small Compound	Potassium Channel
T26689	AVE-0118	5 mg	Small Compound	Potassium Channel
T26689	AVE-0118	10 mg	Small Compound	Potassium Channel
T26689	AVE-0118	25 mg	Small Compound	Potassium Channel
T26689	AVE-0118	50 mg	Small Compound	Potassium Channel
T26689	AVE-0118	100 mg	Small Compound	Potassium Channel
T26689	AVE-0118	500 mg	Small Compound	Potassium Channel
T2669	Berzosertib	1 mL	Small Compound	ATM/ATR
T2669	Berzosertib	1 mg	Small Compound	ATM/ATR
T2669	Berzosertib	5 mg	Small Compound	ATM/ATR
T2669	Berzosertib	10 mg	Small Compound	ATM/ATR
T2669	Berzosertib	25 mg	Small Compound	ATM/ATR
T2669	Berzosertib	50 mg	Small Compound	ATM/ATR
T2669	Berzosertib	100 mg	Small Compound	ATM/ATR
T2669	Berzosertib	200 mg	Small Compound	ATM/ATR
T2669	Berzosertib	500 mg	Small Compound	ATM/ATR
T26690	AVN-101	1 mL	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Histamine Receptor
T26690	AVN-101	1 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Histamine Receptor
T26690	AVN-101	5 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Histamine Receptor
T26690	AVN-101	10 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Histamine Receptor
T26690	AVN-101	25 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Histamine Receptor
T26690	AVN-101	50 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Histamine Receptor
T26690	AVN-101	100 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Histamine Receptor
T26690	AVN-101	200 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor|||Histamine Receptor
T26691	AVN-322	1 mg	Small Compound	5-HT Receptor
T26691	AVN-322	5 mg	Small Compound	5-HT Receptor
T26691	AVN-322	10 mg	Small Compound	5-HT Receptor
T26691	AVN-322	25 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T26691	AVN-322	50 mg	Small Compound	5-HT Receptor
T26692	Avorelin	25 mg	Small Compound	Others
T26693	AVX-001	25 mg	Small Compound	Others
T26693	AVX-001	50 mg	Small Compound	Others
T26693	AVX-001	100 mg	Small Compound	Others
T26694	AWD12-281	100 mg	Small Compound	Others
T26694	AWD12-281	500 mg	Small Compound	Others
T26695	AX15839	100 mg	Small Compound	Others
T26695	AX15839	500 mg	Small Compound	Others
T26696	AX15892	100 mg	Small Compound	Others
T26696	AX15892	500 mg	Small Compound	Others
T26697	AX15910	100 mg	Small Compound	Others
T26697	AX15910	500 mg	Small Compound	Others
T26698	AZ044	1 mL	Small Compound	PI4K
T26698	AZ044	1 mg	Small Compound	PI4K
T26698	AZ044	5 mg	Small Compound	PI4K
T26698	AZ044	10 mg	Small Compound	PI4K
T26698	AZ044	25 mg	Small Compound	PI4K
T26698	AZ044	50 mg	Small Compound	PI4K
T26698	AZ044	100 mg	Small Compound	PI4K
T26698	AZ044	200 mg	Small Compound	PI4K
T26699	AZ10397767	10 mg	Small Compound	Others
T2670	ML167	1 mL	Small Compound	DYRK|||CDK
T2670	ML167	2 mg	Small Compound	DYRK|||CDK
T2670	ML167	5 mg	Small Compound	DYRK|||CDK
T2670	ML167	10 mg	Small Compound	DYRK|||CDK
T2670	ML167	25 mg	Small Compound	DYRK|||CDK
T2670	ML167	50 mg	Small Compound	DYRK|||CDK
T2670	ML167	100 mg	Small Compound	DYRK|||CDK
T2670	ML167	200 mg	Small Compound	DYRK|||CDK
T26700	AZ11657312 Free Base	25 mg	Small Compound	Others
T26700	AZ11657312 Free Base	50 mg	Small Compound	Others
T26700	AZ11657312 Free Base	100 mg	Small Compound	Others
T26701	AZ12216052	1 mg	Small Compound	GPR
T26701	AZ12216052	5 mg	Small Compound	GPR
T26701	AZ12216052	10 mg	Small Compound	GPR
T26701	AZ12216052	25 mg	Small Compound	GPR
T26701	AZ12216052	50 mg	Small Compound	GPR
T26701	AZ12216052	100 mg	Small Compound	GPR
T26702	AZ12971554	100 mg	Small Compound	Others
T26702	AZ12971554	500 mg	Small Compound	Others
T26703	AZ13483342	25 mg	Small Compound	Others
T26703	AZ13483342	50 mg	Small Compound	Others
T26703	AZ13483342	100 mg	Small Compound	Others
T26704	AZ13705339	2 mg	Small Compound	PAK
T26704	AZ13705339	5 mg	Small Compound	PAK
T26704	AZ13705339	10 mg	Small Compound	PAK
T26704	AZ13705339	25 mg	Small Compound	PAK
T26704	AZ13705339	50 mg	Small Compound	PAK

Catalog ID	Name	Volume	Product Group	Target
T26704	AZ13705339	100 mg	Small Compound	PAK
T26705	AZ-4217	25 mg	Small Compound	Others
T26705	AZ-4217	50 mg	Small Compound	Others
T26705	AZ-4217	100 mg	Small Compound	Others
T26706	AZ4800	25 mg	Small Compound	Others
T26706	AZ4800	50 mg	Small Compound	Others
T26706	AZ4800	100 mg	Small Compound	Others
T26707	AZ606	100 mg	Small Compound	Others
T26707	AZ606	500 mg	Small Compound	Others
T26708	AZ617	100 mg	Small Compound	Others
T26708	AZ617	500 mg	Small Compound	Others
T26709	Azadirone	25 mg	Small Compound	Others
T2671	Regadenoson	1 mL	Small Compound	Adenosine Receptor
T2671	Regadenoson	2 mg	Small Compound	Adenosine Receptor
T2671	Regadenoson	5 mg	Small Compound	Adenosine Receptor
T2671	Regadenoson	10 mg	Small Compound	Adenosine Receptor
T2671	Regadenoson	25 mg	Small Compound	Adenosine Receptor
T2671	Regadenoson	50 mg	Small Compound	Adenosine Receptor
T2671	Regadenoson	100 mg	Small Compound	Adenosine Receptor
T2671	Regadenoson	500 mg	Small Compound	Adenosine Receptor
T26710	Azapropazone	25 mg	Small Compound	Others
T26711	Aza-THIP	25 mg	Small Compound	Others
T26711	Aza-THIP	50 mg	Small Compound	Others
T26711	Aza-THIP	100 mg	Small Compound	Others
T26712	AZD-1656	1 mL	Small Compound	Glucokinase
T26712	AZD-1656	1 mg	Small Compound	Glucokinase
T26712	AZD-1656	2 mg	Small Compound	Glucokinase
T26712	AZD-1656	5 mg	Small Compound	Glucokinase
T26712	AZD-1656	10 mg	Small Compound	Glucokinase
T26712	AZD-1656	25 mg	Small Compound	Glucokinase
T26712	AZD-1656	50 mg	Small Compound	Glucokinase
T26713	AZD-1678	25 mg	Small Compound	Others
T26713	AZD-1678	50 mg	Small Compound	Others
T26713	AZD-1678	100 mg	Small Compound	Others
T26714	AZD-3199 free base	25 mg	Small Compound	Others
T26714	AZD-3199 free base	50 mg	Small Compound	Others
T26714	AZD-3199 free base	100 mg	Small Compound	Others
T26715	AZD-3289	25 mg	Small Compound	Others
T26716	AZD4619	25 mg	Small Compound	Others
T26716	AZD4619	50 mg	Small Compound	Others
T26716	AZD4619	100 mg	Small Compound	Others
T26717	AZD-5099	25 mg	Small Compound	Others
T26717	AZD-5099	50 mg	Small Compound	Others
T26717	AZD-5099	100 mg	Small Compound	Others
T26718	AZD6370	25 mg	Small Compound	Others
T26718	AZD6370	50 mg	Small Compound	Others
T26718	AZD6370	100 mg	Small Compound	Others
T26719	AZD6538	1 mg	Small Compound	GluR
T26719	AZD6538	5 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T26719	AZD6538	10 mg	Small Compound	GluR
T26719	AZD6538	25 mg	Small Compound	GluR
T26719	AZD6538	50 mg	Small Compound	GluR
T26719	AZD6538	100 mg	Small Compound	GluR
T2672	TG100-115	1 mL	Small Compound	PI3K
T2672	TG100-115	1 mg	Small Compound	PI3K
T2672	TG100-115	5 mg	Small Compound	PI3K
T2672	TG100-115	10 mg	Small Compound	PI3K
T2672	TG100-115	25 mg	Small Compound	PI3K
T2672	TG100-115	50 mg	Small Compound	PI3K
T2672	TG100-115	100 mg	Small Compound	PI3K
T2672	TG100-115	500 mg	Small Compound	PI3K
T26720	AZD-6605	25 mg	Small Compound	Others
T26720	AZD-6605	50 mg	Small Compound	Others
T26720	AZD-6605	100 mg	Small Compound	Others
T26721	AZD6703 free base	25 mg	Small Compound	Others
T26721	AZD6703 free base	50 mg	Small Compound	Others
T26721	AZD6703 free base	100 mg	Small Compound	Others
T26722	AZD7268	25 mg	Small Compound	Others
T26722	AZD7268	50 mg	Small Compound	Others
T26722	AZD7268	100 mg	Small Compound	Others
T26723	AZD8542	1 mg	Small Compound	Hedgehog/Smoothened|||Smo
T26723	AZD8542	5 mg	Small Compound	Hedgehog/Smoothened|||Smo
T26723	AZD8542	10 mg	Small Compound	Hedgehog/Smoothened|||Smo
T26723	AZD8542	25 mg	Small Compound	Hedgehog/Smoothened|||Smo
T26723	AZD8542	50 mg	Small Compound	Hedgehog/Smoothened|||Smo
T26724	AZD-9164 bromide	25 mg	Small Compound	Others
T26724	AZD-9164 bromide	50 mg	Small Compound	Others
T26724	AZD-9164 bromide	100 mg	Small Compound	Others
T26725	AZD-9684	25 mg	Small Compound	Others
T26725	AZD-9684	50 mg	Small Compound	Others
T26725	AZD-9684	100 mg	Small Compound	Others
T26726	AzddMeC	1 mg	Small Compound	HIV Protease
T26726	AzddMeC	5 mg	Small Compound	HIV Protease
T26726	AzddMeC	10 mg	Small Compound	HIV Protease
T26726	AzddMeC	25 mg	Small Compound	HIV Protease
T26726	AzddMeC	50 mg	Small Compound	HIV Protease
T26726	AzddMeC	100 mg	Small Compound	HIV Protease
T26727	Azeloprazole	25 mg	Small Compound	Others
T26727	Azeloprazole	50 mg	Small Compound	Others
T26727	Azeloprazole	100 mg	Small Compound	Others
T26728	Aziridyl benzoquinone	25 mg	Small Compound	Others
T26729	Azotomycin	25 mg	Small Compound	Others
T26729	Azotomycin	50 mg	Small Compound	Others
T26729	Azotomycin	100 mg	Small Compound	Others
T2673	A 438079 hydrochloride	1 mL	Small Compound	P2X Receptor
T2673	A 438079 hydrochloride	2 mg	Small Compound	P2X Receptor
T2673	A 438079 hydrochloride	5 mg	Small Compound	P2X Receptor
T2673	A 438079 hydrochloride	10 mg	Small Compound	P2X Receptor

Catalog ID	Name	Volume	Product Group	Target
T2673	A 438079 hydrochloride	25 mg	Small Compound	P2X Receptor
T2673	A 438079 hydrochloride	50 mg	Small Compound	P2X Receptor
T2673	A 438079 hydrochloride	100 mg	Small Compound	P2X Receptor
T26730	AZ-PFKFB3-67	2 mg	Small Compound	Others
T26731	Azumamide E	100 mg	Small Compound	Others
T26731	Azumamide E	500 mg	Small Compound	Others
T26732	B 669	25 mg	Small Compound	Others
T26732	B 669	50 mg	Small Compound	Others
T26732	B 669	100 mg	Small Compound	Others
T26733	B 746	25 mg	Small Compound	Others
T26733	B 746	50 mg	Small Compound	Others
T26733	B 746	100 mg	Small Compound	Others
T26734	B1912	25 mg	Small Compound	Others
T26734	B1912	50 mg	Small Compound	Others
T26734	B1912	100 mg	Small Compound	Others
T26735	B32B3	1 mg	Small Compound	Others
T26735	B32B3	5 mg	Small Compound	Others
T26735	B32B3	10 mg	Small Compound	Others
T26735	B32B3	25 mg	Small Compound	Others
T26735	B32B3	50 mg	Small Compound	Others
T26736	Balapiravir hydrochloride	25 mg	Small Compound	Others
T26736	Balapiravir hydrochloride	50 mg	Small Compound	Others
T26736	Balapiravir hydrochloride	100 mg	Small Compound	Others
T26737	Bamifylline Hydrochloride	25 mg	Small Compound	Others
T26737	Bamifylline Hydrochloride	50 mg	Small Compound	Others
T26737	Bamifylline Hydrochloride	100 mg	Small Compound	Others
T26738	BAS00127538	25 mg	Small Compound	Others
T26738	BAS00127538	50 mg	Small Compound	Others
T26738	BAS00127538	100 mg	Small Compound	Others
T26739	Batifiban	25 mg	Peptide	
T2674	GSK0660	1 mL	Small Compound	PPAR
T2674	GSK0660	2 mg	Small Compound	PPAR
T2674	GSK0660	5 mg	Small Compound	PPAR
T2674	GSK0660	10 mg	Small Compound	PPAR
T2674	GSK0660	25 mg	Small Compound	PPAR
T2674	GSK0660	50 mg	Small Compound	PPAR
T2674	GSK0660	100 mg	Small Compound	PPAR
T2674	GSK0660	500 mg	Small Compound	PPAR
T26740	BATU	25 mg	Small Compound	Others
T26740	BATU	50 mg	Small Compound	Others
T26740	BATU	100 mg	Small Compound	Others
T26741	BAY38-7690	25 mg	Small Compound	Others
T26741	BAY38-7690	50 mg	Small Compound	Others
T26741	BAY38-7690	100 mg	Small Compound	Others
T26742	BAY39-5493	25 mg	Small Compound	Others
T26742	BAY39-5493	50 mg	Small Compound	Others
T26742	BAY39-5493	100 mg	Small Compound	Others
T26743	BAY-588	5 mg	Small Compound	Others
T26744	BAY-598 R-isomer	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26744	BAY-598 R-isomer	5 mg	Small Compound	Others
T26745	BAY 73-1449	1 mL	Small Compound	Others
T26745	BAY 73-1449	1 mg	Small Compound	Others
T26745	BAY 73-1449	2 mg	Small Compound	Others
T26745	BAY 73-1449	5 mg	Small Compound	Others
T26745	BAY 73-1449	10 mg	Small Compound	Others
T26745	BAY 73-1449	25 mg	Small Compound	Others
T26745	BAY 73-1449	50 mg	Small Compound	Others
T26745	BAY 73-1449	100 mg	Small Compound	Others
T26745	BAY 73-1449	200 mg	Small Compound	Others
T26746	BAY-Y-5959	25 mg	Small Compound	Others
T26746	BAY-Y-5959	50 mg	Small Compound	Others
T26746	BAY-Y-5959	100 mg	Small Compound	Others
T26747	BB-3497	100 mg	Natural Product	
T26747	BB-3497	500 mg	Natural Product	
T26748	BB-78485	1 mg	Small Compound	Others
T26748	BB-78485	5 mg	Small Compound	Others
T26748	BB-78485	10 mg	Small Compound	Others
T26748	BB-78485	25 mg	Small Compound	Others
T26748	BB-78485	50 mg	Small Compound	Others
T26748	BB-78485	100 mg	Small Compound	Others
T26748	BB-78485	500 mg	Small Compound	Others
T26749	BB-83698	100 mg	Small Compound	Others
T26749	BB-83698	500 mg	Small Compound	Others
T2675	Bentamapimod	1 g	Small Compound	JNK
T2675	Bentamapimod	2 g	Small Compound	JNK
T2675	Bentamapimod	2 mg	Small Compound	JNK
T2675	Bentamapimod	5 mg	Small Compound	JNK
T2675	Bentamapimod	10 mg	Small Compound	JNK
T2675	Bentamapimod	25 mg	Small Compound	JNK
T2675	Bentamapimod	50 mg	Small Compound	JNK
T2675	Bentamapimod	100 mg	Small Compound	JNK
T2675	Bentamapimod	500 mg	Small Compound	JNK
T26750	BBDHQ	25 mg	Small Compound	Others
T26750	BBDHQ	50 mg	Small Compound	Others
T26750	BBDHQ	100 mg	Small Compound	Others
T26751	BBR 2160	25 mg	Small Compound	Others
T26751	BBR 2160	50 mg	Small Compound	Others
T26751	BBR 2160	100 mg	Small Compound	Others
T26752	BC12	25 mg	Small Compound	Others
T26752	BC12	50 mg	Small Compound	Others
T26752	BC12	100 mg	Small Compound	Others
T26753	BC12-4	25 mg	Small Compound	Others
T26753	BC12-4	50 mg	Small Compound	Others
T26753	BC12-4	100 mg	Small Compound	Others
T26754	BC-23	1 mg	Small Compound	Proteasome
T26754	BC-23	5 mg	Small Compound	Proteasome
T26754	BC-23	10 mg	Small Compound	Proteasome
T26754	BC-23	25 mg	Small Compound	Proteasome

Catalog ID	Name	Volume	Product Group	Target
T26754	BC-23	50 mg	Small Compound	Proteasome
T26754	BC-23	100 mg	Small Compound	Proteasome
T26755	BC-7013	1 mg	Small Compound	Antibacterial
T26755	BC-7013	5 mg	Small Compound	Antibacterial
T26755	BC-7013	10 mg	Small Compound	Antibacterial
T26755	BC-7013	25 mg	Small Compound	Antibacterial
T26755	BC-7013	50 mg	Small Compound	Antibacterial
T26755	BC-7013	100 mg	Small Compound	Antibacterial
T26755	BC-7013	500 mg	Small Compound	Antibacterial
T26756	BCM-599	25 mg	Small Compound	Others
T26756	BCM-599	50 mg	Small Compound	Others
T26756	BCM-599	100 mg	Small Compound	Others
T26757	BDF 9148	25 mg	Small Compound	Others
T26757	BDF 9148	50 mg	Small Compound	Others
T26757	BDF 9148	100 mg	Small Compound	Others
T26758	BDOIA383	25 mg	Small Compound	Others
T26758	BDOIA383	50 mg	Small Compound	Others
T26758	BDOIA383	100 mg	Small Compound	Others
T26759	BE 2254	25 mg	Small Compound	Others
T26759	BE 2254	50 mg	Small Compound	Others
T26759	BE 2254	100 mg	Small Compound	Others
T2676	PF-04217903	1 mL	Small Compound	c-Met/HGFR
T2676	PF-04217903	1 mg	Small Compound	c-Met/HGFR
T2676	PF-04217903	2 mg	Small Compound	c-Met/HGFR
T2676	PF-04217903	5 mg	Small Compound	c-Met/HGFR
T2676	PF-04217903	10 mg	Small Compound	c-Met/HGFR
T2676	PF-04217903	25 mg	Small Compound	c-Met/HGFR
T2676	PF-04217903	50 mg	Small Compound	c-Met/HGFR
T2676	PF-04217903	100 mg	Small Compound	c-Met/HGFR
T26760	Bedoradrine sulfate	1 mg	Small Compound	Adrenergic Receptor
T26760	Bedoradrine sulfate	5 mg	Small Compound	Adrenergic Receptor
T26760	Bedoradrine sulfate	25 mg	Small Compound	Adrenergic Receptor
T26760	Bedoradrine sulfate	50 mg	Small Compound	Adrenergic Receptor
T26760	Bedoradrine sulfate	100 mg	Small Compound	Adrenergic Receptor
T26761	Befloxatone	25 mg	Small Compound	Others
T26761	Befloxatone	50 mg	Small Compound	Others
T26761	Befloxatone	100 mg	Small Compound	Others
T26762	Befunolol HCl	25 mg	Small Compound	Others
T26762	Befunolol HCl	50 mg	Small Compound	Others
T26762	Befunolol HCl	100 mg	Small Compound	Others
T26763	Belaperidone	25 mg	Small Compound	Others
T26763	Belaperidone	50 mg	Small Compound	Others
T26763	Belaperidone	100 mg	Small Compound	Others
T26765	Beloxepin	25 mg	Small Compound	Others
T26765	Beloxepin	50 mg	Small Compound	Others
T26765	Beloxepin	100 mg	Small Compound	Others
T26766	BemPPOX	25 mg	Small Compound	Others
T26766	BemPPOX	50 mg	Small Compound	Others
T26766	BemPPOX	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26767	Benafentrine dimaleate	25 mg	Small Compound	Others
T26767	Benafentrine dimaleate	50 mg	Small Compound	Others
T26767	Benafentrine dimaleate	100 mg	Small Compound	Others
T26768	Benanserin HCl	25 mg	Small Compound	Others
T26768	Benanserin HCl	50 mg	Small Compound	Others
T26768	Benanserin HCl	100 mg	Small Compound	Others
T26769	Benarthin	25 mg	Small Compound	Others
T26769	Benarthin	50 mg	Small Compound	Others
T26769	Benarthin	100 mg	Small Compound	Others
T2677	Crenolanib	1 mL	Small Compound	PDGFR|||Autophagy|||FLT
T2677	Crenolanib	2 mg	Small Compound	PDGFR|||Autophagy|||FLT
T2677	Crenolanib	5 mg	Small Compound	PDGFR|||Autophagy|||FLT
T2677	Crenolanib	10 mg	Small Compound	PDGFR|||Autophagy|||FLT
T2677	Crenolanib	25 mg	Small Compound	PDGFR|||Autophagy|||FLT
T2677	Crenolanib	50 mg	Small Compound	PDGFR|||Autophagy|||FLT
T2677	Crenolanib	100 mg	Small Compound	PDGFR|||Autophagy|||FLT
T26770	Bencycloquidium Bromide	25 mg	Small Compound	Others
T26770	Bencycloquidium Bromide	50 mg	Small Compound	Others
T26770	Bencycloquidium Bromide	100 mg	Small Compound	Others
T26771	Bentysrepinine	25 mg	Small Compound	Others
T26771	Bentysrepinine	50 mg	Small Compound	Others
T26771	Bentysrepinine	100 mg	Small Compound	Others
T26772	Tacitin	25 mg	Small Compound	Others
T26772	Tacitin	50 mg	Small Compound	Others
T26772	Tacitin	100 mg	Small Compound	Others
T26773	Benzodepa	25 mg	Small Compound	Others
T26773	Benzodepa	50 mg	Small Compound	Others
T26773	Benzodepa	100 mg	Small Compound	Others
T26775	Bepafant	25 mg	Small Compound	Others
T26775	Bepafant	50 mg	Small Compound	Others
T26775	Bepafant	100 mg	Small Compound	Others
T26776	Berteroin	10 mg	Small Compound	Others
T26776	Berteroin	50 mg	Small Compound	Others
T26777	Besigliptin Tosylate	25 mg	Small Compound	Others
T26777	Besigliptin Tosylate	50 mg	Small Compound	Others
T26777	Besigliptin Tosylate	100 mg	Small Compound	Others
T26778	Besipirdine	1 mg	Small Compound	Sodium Channel|||Adrenergic Receptor
T26778	Besipirdine	5 mg	Small Compound	Sodium Channel|||Adrenergic Receptor
T26778	Besipirdine	10 mg	Small Compound	Sodium Channel|||Adrenergic Receptor
T26778	Besipirdine	25 mg	Small Compound	Sodium Channel|||Adrenergic Receptor
T26778	Besipirdine	50 mg	Small Compound	Sodium Channel|||Adrenergic Receptor
T26778	Besipirdine	100 mg	Small Compound	Sodium Channel|||Adrenergic Receptor
T26778L	Besipirdine hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T26778L	Besipirdine hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T26778L	Besipirdine hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T26778L	Besipirdine hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T26778L	Besipirdine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T26778L	Besipirdine hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T2678	LB42708	1 mL	Small Compound	Transferase

Catalog ID	Name	Volume	Product Group	Target
T2678	LB42708	1 mg	Small Compound	Transferase
T2678	LB42708	2 mg	Small Compound	Transferase
T2678	LB42708	5 mg	Small Compound	Transferase
T2678	LB42708	10 mg	Small Compound	Transferase
T2678	LB42708	25 mg	Small Compound	Transferase
T2678	LB42708	50 mg	Small Compound	Transferase
T2678	LB42708	100 mg	Small Compound	Transferase
T26780	BETi-211	25 mg	Small Compound	Others
T26780	BETi-211	50 mg	Small Compound	Others
T26780	BETi-211	100 mg	Small Compound	Others
T26781	BF-1	1 mg	Small Compound	5-HT Receptor
T26781	BF-1	5 mg	Small Compound	5-HT Receptor
T26781	BF-1	10 mg	Small Compound	5-HT Receptor
T26781	BF-1	25 mg	Small Compound	5-HT Receptor
T26781	BF-1	50 mg	Small Compound	5-HT Receptor
T26781	BF-1	100 mg	Small Compound	5-HT Receptor
T26782	BFE-37	25 mg	Small Compound	Others
T26782	BFE-37	50 mg	Small Compound	Others
T26782	BFE-37	100 mg	Small Compound	Others
T26783	BFE-55	25 mg	Small Compound	Others
T26783	BFE-55	50 mg	Small Compound	Others
T26783	BFE-55	100 mg	Small Compound	Others
T26784	BFE-61	25 mg	Small Compound	Others
T26784	BFE-61	50 mg	Small Compound	Others
T26784	BFE-61	100 mg	Small Compound	Others
T26785	BFF122	25 mg	Small Compound	Others
T26785	BFF122	50 mg	Small Compound	Others
T26785	BFF122	100 mg	Small Compound	Others
T26786	BG14	25 mg	Small Compound	Others
T26787	BG47	25 mg	Small Compound	Others
T26788	BG48	25 mg	Small Compound	Others
T26789	BH3I-2'	25 mg	Small Compound	Others
T26789	BH3I-2'	50 mg	Small Compound	Others
T26789	BH3I-2'	100 mg	Small Compound	Others
T2679	BMS-265246	1 mL	Small Compound	CDK
T2679	BMS-265246	1 mg	Small Compound	CDK
T2679	BMS-265246	5 mg	Small Compound	CDK
T2679	BMS-265246	10 mg	Small Compound	CDK
T2679	BMS-265246	25 mg	Small Compound	CDK
T2679	BMS-265246	50 mg	Small Compound	CDK
T2679	BMS-265246	100 mg	Small Compound	CDK
T2679	BMS-265246	200 mg	Small Compound	CDK
T26790	Bharangin	25 mg	Small Compound	Others
T26790	Bharangin	50 mg	Small Compound	Others
T26790	Bharangin	100 mg	Small Compound	Others
T26791	BHF-177	25 mg	Small Compound	Others
T26791	BHF-177	50 mg	Small Compound	Others
T26791	BHF-177	100 mg	Small Compound	Others
T26792	BH-IAA	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26792	BH-IAA	50 mg	Small Compound	Others
T26792	BH-IAA	100 mg	Small Compound	Others
T26793	BI-11634	25 mg	Small Compound	Others
T26793	BI-11634	50 mg	Small Compound	Others
T26793	BI-11634	100 mg	Small Compound	Others
T26794	BI-135585	1 mg	Small Compound	Dehydrogenase
T26794	BI-135585	5 mg	Small Compound	Dehydrogenase
T26794	BI-135585	10 mg	Small Compound	Dehydrogenase
T26794	BI-135585	25 mg	Small Compound	Dehydrogenase
T26794	BI-135585	50 mg	Small Compound	Dehydrogenase
T26795	PXS-4728A	1 mL	Small Compound	Monoamine Oxidase
T26795	PXS-4728A	1 mg	Small Compound	Monoamine Oxidase
T26795	PXS-4728A	2 mg	Small Compound	Monoamine Oxidase
T26795	PXS-4728A	5 mg	Small Compound	Monoamine Oxidase
T26795	PXS-4728A	10 mg	Small Compound	Monoamine Oxidase
T26795	PXS-4728A	25 mg	Small Compound	Monoamine Oxidase
T26795	PXS-4728A	50 mg	Small Compound	Monoamine Oxidase
T26796	BI-44370	1 mg	Small Compound	Others
T26796	BI-44370	5 mg	Small Compound	Others
T26796	BI-44370	10 mg	Small Compound	Others
T26796	BI-44370	25 mg	Small Compound	Others
T26796	BI-44370	50 mg	Small Compound	Others
T26797	BIA 3-335	25 mg	Small Compound	Others
T26797	BIA 3-335	50 mg	Small Compound	Others
T26797	BIA 3-335	100 mg	Small Compound	Others
T26798	Bibn 140	25 mg	Small Compound	Others
T26798	Bibn 140	50 mg	Small Compound	Others
T26798	Bibn 140	100 mg	Small Compound	Others
T26799	Bibn 99	25 mg	Small Compound	Others
T26799	Bibn 99	50 mg	Small Compound	Others
T26799	Bibn 99	100 mg	Small Compound	Others
T2680	NVP-BVU972	1 mL	Small Compound	c-Met/HGFR
T2680	NVP-BVU972	1 mg	Small Compound	c-Met/HGFR
T2680	NVP-BVU972	5 mg	Small Compound	c-Met/HGFR
T2680	NVP-BVU972	10 mg	Small Compound	c-Met/HGFR
T2680	NVP-BVU972	25 mg	Small Compound	c-Met/HGFR
T2680	NVP-BVU972	50 mg	Small Compound	c-Met/HGFR
T2680	NVP-BVU972	100 mg	Small Compound	c-Met/HGFR
T26800	BIBO3304	25 mg	Small Compound	Others
T26800	BIBO3304	50 mg	Small Compound	Others
T26800	BIBO3304	100 mg	Small Compound	Others
T26801	BIBP3226	1 mg	Small Compound	Others
T26801	BIBP3226	25 mg	Small Compound	Others
T26802	BIBS-222	100 mg	Small Compound	Others
T26802	BIBS-222	500 mg	Small Compound	Others
T26803	Bibw 22	25 mg	Small Compound	Others
T26803	Bibw 22	50 mg	Small Compound	Others
T26803	Bibw 22	100 mg	Small Compound	Others
T26804	Biclotymol	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26804	Biclotymol	5 mg	Small Compound	Others
T26804	Biclotymol	25 mg	Small Compound	Others
T26804	Biclotymol	50 mg	Small Compound	Others
T26804	Biclotymol	100 mg	Small Compound	Others
T26804	Biclotymol	500 mg	Small Compound	Others
T26805	Bicyclomycin	5 mg	Natural Product	Others
T26806	Bietanautine	100 mg	Small Compound	Others
T26806	Bietanautine	500 mg	Small Compound	Others
T26807	Bifeprunox Mesylate	1 mg	Small Compound	Others
T26808	BIIB-513	25 mg	Small Compound	Others
T26808	BIIB-513	50 mg	Small Compound	Others
T26808	BIIB-513	100 mg	Small Compound	Others
T26809	BIIL 260	25 mg	Small Compound	Others
T26809	BIIL 260	50 mg	Small Compound	Others
T26809	BIIL 260	100 mg	Small Compound	Others
T2681	hPGDS-IN-1	1 mL	Small Compound	PGE Synthase
T2681	hPGDS-IN-1	1 mg	Small Compound	PGE Synthase
T2681	hPGDS-IN-1	5 mg	Small Compound	PGE Synthase
T2681	hPGDS-IN-1	10 mg	Small Compound	PGE Synthase
T2681	hPGDS-IN-1	25 mg	Small Compound	PGE Synthase
T2681	hPGDS-IN-1	50 mg	Small Compound	PGE Synthase
T2681	hPGDS-IN-1	100 mg	Small Compound	PGE Synthase
T26810	Bikaverin	1 mg	Natural Product	Others
T26811	BI-L 239	25 mg	Small Compound	Others
T26811	BI-L 239	50 mg	Small Compound	Others
T26811	BI-L 239	100 mg	Small Compound	Others
T26812	BI-L 357	25 mg	Small Compound	Others
T26812	BI-L 357	50 mg	Small Compound	Others
T26812	BI-L 357	100 mg	Small Compound	Others
T26813	BI-L 45XX	25 mg	Small Compound	Others
T26813	BI-L 45XX	50 mg	Small Compound	Others
T26813	BI-L 45XX	100 mg	Small Compound	Others
T26814	BILA 1906 BS	25 mg	Small Compound	Others
T26814	BILA 1906 BS	50 mg	Small Compound	Others
T26814	BILA 1906 BS	100 mg	Small Compound	Others
T26815	BILB-1941	1 mL	Small Compound	HCV Protease
T26815	BILB-1941	1 mg	Small Compound	HCV Protease
T26815	BILB-1941	5 mg	Small Compound	HCV Protease
T26815	BILB-1941	10 mg	Small Compound	HCV Protease
T26815	BILB-1941	25 mg	Small Compound	HCV Protease
T26815	BILB-1941	50 mg	Small Compound	HCV Protease
T26815	BILB-1941	100 mg	Small Compound	HCV Protease
T26816	BILR-355	25 mg	Small Compound	Others
T26816	BILR-355	50 mg	Small Compound	Others
T26816	BILR-355	100 mg	Small Compound	Others
T26817	Bim-BLK-A	100 mg	Small Compound	Others
T26817	Bim-BLK-A	500 mg	Small Compound	Others
T26818	Binedaline	25 mg	Small Compound	Others
T26818	Binedaline	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26818	Binedaline	100 mg	Small Compound	Others
T26819	Binifibrate	25 mg	Small Compound	Others
T26819	Binifibrate	50 mg	Small Compound	Others
T26819	Binifibrate	100 mg	Small Compound	Others
T2682	Acalisib	1 mL	Small Compound	PI3K
T2682	Acalisib	5 mg	Small Compound	PI3K
T2682	Acalisib	10 mg	Small Compound	PI3K
T2682	Acalisib	25 mg	Small Compound	PI3K
T2682	Acalisib	50 mg	Small Compound	PI3K
T2682	Acalisib	100 mg	Small Compound	PI3K
T2682	Acalisib	200 mg	Small Compound	PI3K
T26820	Biofor 389	1 mg	Small Compound	Others
T26820	Biofor 389	5 mg	Small Compound	Others
T26820	Biofor 389	10 mg	Small Compound	Others
T26820	Biofor 389	25 mg	Small Compound	Others
T26820	Biofor 389	50 mg	Small Compound	Others
T26820	Biofor 389	100 mg	Small Compound	Others
T26821	BIPM	25 mg	Small Compound	Others
T26821	BIPM	50 mg	Small Compound	Others
T26821	BIPM	100 mg	Small Compound	Others
T26822	Bisaramil hydrochloride	1 mg	Small Compound	Potassium Channel|||Adrenergic Receptor
T26822	Bisaramil hydrochloride	5 mg	Small Compound	Potassium Channel|||Adrenergic Receptor
T26822	Bisaramil hydrochloride	10 mg	Small Compound	Potassium Channel|||Adrenergic Receptor
T26822	Bisaramil hydrochloride	25 mg	Small Compound	Potassium Channel|||Adrenergic Receptor
T26822	Bisaramil hydrochloride	50 mg	Small Compound	Potassium Channel|||Adrenergic Receptor
T26822	Bisaramil hydrochloride	100 mg	Small Compound	Potassium Channel|||Adrenergic Receptor
T26823	Bisbutytiamine	25 mg	Small Compound	Others
T26823	Bisbutytiamine	50 mg	Small Compound	Others
T26823	Bisbutytiamine	100 mg	Small Compound	Others
T26824	Bisdequalinium diacetate	25 mg	Small Compound	Others
T26824	Bisdequalinium diacetate	50 mg	Small Compound	Others
T26824	Bisdequalinium diacetate	100 mg	Small Compound	Others
T26825	Bisdionin F	25 mg	Small Compound	Others
T26825	Bisdionin F	50 mg	Small Compound	Others
T26825	Bisdionin F	100 mg	Small Compound	Others
T26827	Bisnorcymserine	25 mg	Small Compound	Others
T26827	Bisnorcymserine	50 mg	Small Compound	Others
T26827	Bisnorcymserine	100 mg	Small Compound	Others
T26828	BIT225	1 mg	Small Compound	Antiviral
T26828	BIT225	5 mg	Small Compound	Antiviral
T26828	BIT225	10 mg	Small Compound	Antiviral
T26828	BIT225	25 mg	Small Compound	Antiviral
T26828	BIT225	50 mg	Small Compound	Antiviral
T26828	BIT225	100 mg	Small Compound	Antiviral
T26829	Bitertanol	1 mL	Small Compound	Antifungal
T26829	Bitertanol	5 mg	Small Compound	Antifungal
T26829	Bitertanol	10 mg	Small Compound	Antifungal
T26829	Bitertanol	25 mg	Small Compound	Antifungal
T26829	Bitertanol	50 mg	Small Compound	Antifungal

Catalog ID	Name	Volume	Product Group	Target
T26829	Bitertanol	100 mg	Small Compound	Antifungal
T2683	IWP L6	1 mL	Small Compound	Porcupine
T2683	IWP L6	5 mg	Small Compound	Porcupine
T2683	IWP L6	10 mg	Small Compound	Porcupine
T2683	IWP L6	25 mg	Small Compound	Porcupine
T2683	IWP L6	50 mg	Small Compound	Porcupine
T26830	BK 129	25 mg	Small Compound	Others
T26830	BK 129	50 mg	Small Compound	Others
T26830	BK 129	100 mg	Small Compound	Others
T26831	BKM1644	25 mg	Small Compound	Others
T26833	BKM-570	25 mg	Small Compound	Others
T26833	BKM-570	50 mg	Small Compound	Others
T26833	BKM-570	100 mg	Small Compound	Others
T26834	BL-1020 Mesylate	1 mg	Small Compound	Dopamine Receptor|||GABA Receptor
T26834	BL-1020 Mesylate	5 mg	Small Compound	Dopamine Receptor|||GABA Receptor
T26834	BL-1020 Mesylate	10 mg	Small Compound	Dopamine Receptor|||GABA Receptor
T26834	BL-1020 Mesylate	25 mg	Small Compound	Dopamine Receptor|||GABA Receptor
T26834	BL-1020 Mesylate	50 mg	Small Compound	Dopamine Receptor|||GABA Receptor
T26835	BL-1021	25 mg	Small Compound	Others
T26835	BL-1021	50 mg	Small Compound	Others
T26835	BL-1021	100 mg	Small Compound	Others
T26837	BLT-3	25 mg	Small Compound	Others
T26837	BLT-3	50 mg	Small Compound	Others
T26837	BLT-3	100 mg	Small Compound	Others
T26838	BLXA-4	25 mg	Small Compound	Others
T26838	BLXA-4	50 mg	Small Compound	Others
T26838	BLXA-4	100 mg	Small Compound	Others
T26839	BM 21.1298	100 mg	Small Compound	Others
T26839	BM 21.1298	500 mg	Small Compound	Others
T2684	JNJ-1661010	1 mL	Small Compound	FAAH
T2684	JNJ-1661010	10 mg	Small Compound	FAAH
T2684	JNJ-1661010	25 mg	Small Compound	FAAH
T2684	JNJ-1661010	50 mg	Small Compound	FAAH
T2684	JNJ-1661010	100 mg	Small Compound	FAAH
T26840	BMH-7	25 mg	Small Compound	Others
T26840	BMH-7	50 mg	Small Compound	Others
T26840	BMH-7	100 mg	Small Compound	Others
T26841	BMS 182874	1 mg	Small Compound	Endothelin Receptor
T26841	BMS 182874	5 mg	Small Compound	Endothelin Receptor
T26841	BMS 182874	10 mg	Small Compound	Endothelin Receptor
T26841	BMS 182874	25 mg	Small Compound	Endothelin Receptor
T26841	BMS 182874	50 mg	Small Compound	Endothelin Receptor
T26841	BMS 182874	100 mg	Small Compound	Endothelin Receptor
T26841	BMS 182874	500 mg	Small Compound	Endothelin Receptor
T26842	Bms 188107	25 mg	Small Compound	Others
T26842	Bms 188107	50 mg	Small Compound	Others
T26842	Bms 188107	100 mg	Small Compound	Others
T26843	BMS-199264 hydrochloride	25 mg	Small Compound	Others
T26843	BMS-199264 hydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26843	BMS-199264 hydrochloride	100 mg	Small Compound	Others
T26844	BMS-199945	25 mg	Small Compound	Others
T26844	BMS-199945	50 mg	Small Compound	Others
T26844	BMS-199945	100 mg	Small Compound	Others
T26845	BMS-250749	25 mg	Small Compound	Others
T26845	BMS-250749	50 mg	Small Compound	Others
T26845	BMS-250749	100 mg	Small Compound	Others
T26846	BMS270394	1 mg	Small Compound	Retinoid Receptor
T26847	BMS-281384	25 mg	Small Compound	Others
T26847	BMS-281384	50 mg	Small Compound	Others
T26847	BMS-281384	100 mg	Small Compound	Others
T26848	BMS-433771 free base	5 mg	Small Compound	Others
T26848	BMS-433771 free base	25 mg	Small Compound	Others
T26848	BMS-433771 free base	50 mg	Small Compound	Others
T26848	BMS-433771 free base	100 mg	Small Compound	Others
T26849	BMS-457	25 mg	Small Compound	Others
T26849	BMS-457	50 mg	Small Compound	Others
T26849	BMS-457	100 mg	Small Compound	Others
T2685	KU-55933	1 mL	Small Compound	PI3K|||mTOR|||Autophagy|||ATM/ATR|||DNA-PK
T2685	KU-55933	5 mg	Small Compound	PI3K|||mTOR|||Autophagy|||ATM/ATR|||DNA-PK
T2685	KU-55933	10 mg	Small Compound	PI3K|||mTOR|||Autophagy|||ATM/ATR|||DNA-PK
T2685	KU-55933	25 mg	Small Compound	PI3K|||mTOR|||Autophagy|||ATM/ATR|||DNA-PK
T2685	KU-55933	50 mg	Small Compound	PI3K|||mTOR|||Autophagy|||ATM/ATR|||DNA-PK
T2685	KU-55933	100 mg	Small Compound	PI3K|||mTOR|||Autophagy|||ATM/ATR|||DNA-PK
T26850	BMS-538305 HCl	25 mg	Small Compound	Others
T26850	BMS-538305 HCl	50 mg	Small Compound	Others
T26850	BMS-538305 HCl	100 mg	Small Compound	Others
T26851	BMS-561390	25 mg	Small Compound	Others
T26851	BMS-561390	50 mg	Small Compound	Others
T26851	BMS-561390	100 mg	Small Compound	Others
T26852	BMS-605541	1 mL	Small Compound	VEGFR
T26852	BMS-605541	10 mg	Small Compound	VEGFR
T26852	BMS-605541	25 mg	Small Compound	VEGFR
T26852	BMS-605541	50 mg	Small Compound	VEGFR
T26854	BMS641	1 mL	Small Compound	Retinoid Receptor
T26854	BMS641	1 mg	Small Compound	Retinoid Receptor
T26854	BMS641	5 mg	Small Compound	Retinoid Receptor
T26854	BMS641	10 mg	Small Compound	Retinoid Receptor
T26854	BMS641	25 mg	Small Compound	Retinoid Receptor
T26854	BMS641	50 mg	Small Compound	Retinoid Receptor
T26854	BMS641	100 mg	Small Compound	Retinoid Receptor
T26855	BMS-665053	25 mg	Small Compound	Others
T26855	BMS-665053	50 mg	Small Compound	Others
T26855	BMS-665053	100 mg	Small Compound	Others
T26856	BMS-764459	25 mg	Small Compound	Others
T26856	BMS-764459	50 mg	Small Compound	Others
T26856	BMS-764459	100 mg	Small Compound	Others
T26857	BMS-767778	25 mg	Small Compound	Others
T26857	BMS-767778	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26857	BMS-767778	100 mg	Small Compound	Others
T26858	BMS-770767	5 mg	Small Compound	Others
T26859	BMS-8	1 mL	Small Compound	PD-1/PD-L1
T26859	BMS-8	1 mg	Small Compound	PD-1/PD-L1
T26859	BMS-8	5 mg	Small Compound	PD-1/PD-L1
T26859	BMS-8	10 mg	Small Compound	PD-1/PD-L1
T26859	BMS-8	25 mg	Small Compound	PD-1/PD-L1
T26859	BMS-8	50 mg	Small Compound	PD-1/PD-L1
T26859	BMS-8	100 mg	Small Compound	PD-1/PD-L1
T26859	BMS-8	500 mg	Small Compound	PD-1/PD-L1
T2686	Esomeprazole Magnesium	1 mL	Small Compound	ATPase|||Proton pump
T2686	Esomeprazole Magnesium	25 mg	Small Compound	ATPase|||Proton pump
T2686	Esomeprazole Magnesium	50 mg	Small Compound	ATPase|||Proton pump
T2686	Esomeprazole Magnesium	100 mg	Small Compound	ATPase|||Proton pump
T2686	Esomeprazole Magnesium	200 mg	Small Compound	ATPase|||Proton pump
T26860	BMS-814580	25 mg	Small Compound	Others
T26860	BMS-814580	50 mg	Small Compound	Others
T26860	BMS-814580	100 mg	Small Compound	Others
T26861	BMS-817399	1 mL	Small Compound	CCR
T26861	BMS-817399	1 mg	Small Compound	CCR
T26861	BMS-817399	5 mg	Small Compound	CCR
T26861	BMS-817399	10 mg	Small Compound	CCR
T26861	BMS-817399	25 mg	Small Compound	CCR
T26861	BMS-817399	50 mg	Small Compound	CCR
T26861	BMS-817399	100 mg	Small Compound	CCR
T26862	BMS-902483	25 mg	Small Compound	Others
T26862	BMS-902483	50 mg	Small Compound	Others
T26862	BMS-902483	100 mg	Small Compound	Others
T26863	BMS-929075	1 mL	Small Compound	HCV Protease
T26863	BMS-929075	1 mg	Small Compound	HCV Protease
T26863	BMS-929075	5 mg	Small Compound	HCV Protease
T26863	BMS-929075	10 mg	Small Compound	HCV Protease
T26863	BMS-929075	25 mg	Small Compound	HCV Protease
T26863	BMS-929075	50 mg	Small Compound	HCV Protease
T26863	BMS-929075	100 mg	Small Compound	HCV Protease
T26863	BMS-929075	500 mg	Small Compound	HCV Protease
T26864	BMS-932481	25 mg	Small Compound	Others
T26864	BMS-932481	50 mg	Small Compound	Others
T26864	BMS-932481	100 mg	Small Compound	Others
T26865	BMS-933043	25 mg	Small Compound	Others
T26865	BMS-933043	50 mg	Small Compound	Others
T26865	BMS-933043	100 mg	Small Compound	Others
T26866	BMS-960	1 mg	Small Compound	S1P Receptor
T26866	BMS-960	5 mg	Small Compound	S1P Receptor
T26866	BMS-960	25 mg	Small Compound	S1P Receptor
T26866	BMS-960	50 mg	Small Compound	S1P Receptor
T26867	BMS-986104 HCl	25 mg	Small Compound	Others
T26867	BMS-986104 HCl	50 mg	Small Compound	Others
T26867	BMS-986104 HCl	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26868	BMS-986118	25 mg	Small Compound	Others
T26868	BMS-986118	50 mg	Small Compound	Others
T26868	BMS-986118	100 mg	Small Compound	Others
T26869	BMS-986122	1 mL	Small Compound	Opioid Receptor
T26869	BMS-986122	1 mg	Small Compound	Opioid Receptor
T26869	BMS-986122	5 mg	Small Compound	Opioid Receptor
T26869	BMS-986122	10 mg	Small Compound	Opioid Receptor
T26869	BMS-986122	25 mg	Small Compound	Opioid Receptor
T26869	BMS-986122	50 mg	Small Compound	Opioid Receptor
T26869	BMS-986122	100 mg	Small Compound	Opioid Receptor
T26869	BMS-986122	500 mg	Small Compound	Opioid Receptor
T2686L	Esomeprazole Sodium	5 mg	Small Compound	Proton pump|||ATPase
T2686L	Esomeprazole Sodium	10 mg	Small Compound	Proton pump|||ATPase
T2686L	Esomeprazole Sodium	25 mg	Small Compound	Proton pump|||ATPase
T2686L	Esomeprazole Sodium	50 mg	Small Compound	Proton pump|||ATPase
T2686L	Esomeprazole Sodium	100 mg	Small Compound	Proton pump|||ATPase
T2686L	Esomeprazole Sodium	250 mg	Small Compound	Proton pump|||ATPase
T2687	Omeprazole sulfide	1 mL	Small Compound	Proton pump|||Drug Metabolite
T2687	Omeprazole sulfide	100 mg	Small Compound	Proton pump|||Drug Metabolite
T2687	Omeprazole sulfide	200 mg	Small Compound	Proton pump|||Drug Metabolite
T26870	BMS-986124	25 mg	Small Compound	Others
T26870	BMS-986124	50 mg	Small Compound	Others
T26870	BMS-986124	100 mg	Small Compound	Others
T26871	BMT-052	25 mg	Isotope products	
T26871	BMT-052	50 mg	Isotope products	
T26871	BMT-052	100 mg	Isotope products	
T26872	BMVC4	25 mg	Small Compound	Others
T26873	BMY-27709	1 mg	Small Compound	Influenza Virus
T26873	BMY-27709	5 mg	Small Compound	Influenza Virus
T26873	BMY-27709	10 mg	Small Compound	Influenza Virus
T26873	BMY-27709	25 mg	Small Compound	Influenza Virus
T26873	BMY-27709	50 mg	Small Compound	Influenza Virus
T26873	BMY-27709	100 mg	Small Compound	Influenza Virus
T26873	BMY-27709	500 mg	Small Compound	Influenza Virus
T26874	BN 50341	25 mg	Small Compound	Others
T26874	BN 50341	50 mg	Small Compound	Others
T26874	BN 50341	100 mg	Small Compound	Others
T26875	BN 50739	25 mg	Small Compound	Others
T26875	BN 50739	50 mg	Small Compound	Others
T26875	BN 50739	100 mg	Small Compound	Others
T26876	BN 52111	25 mg	Small Compound	Others
T26876	BN 52111	50 mg	Small Compound	Others
T26876	BN 52111	100 mg	Small Compound	Others
T26877	BN 52115	25 mg	Small Compound	Others
T26877	BN 52115	50 mg	Small Compound	Others
T26877	BN 52115	100 mg	Small Compound	Others
T26878	BN-82451 2HCl	1 mg	Small Compound	COX
T26878	BN-82451 2HCl	5 mg	Small Compound	COX
T26878	BN-82451 2HCl	10 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T26878	BN-82451 2HCl	25 mg	Small Compound	COX
T26878	BN-82451 2HCl	50 mg	Small Compound	COX
T26878	BN-82451 2HCl	100 mg	Small Compound	COX
T26879	BNC-1	25 mg	Small Compound	Others
T26879	BNC-1	50 mg	Small Compound	Others
T26879	BNC-1	100 mg	Small Compound	Others
T2688	LY310762	1 mL	Small Compound	5-HT Receptor
T2688	LY310762	5 mg	Small Compound	5-HT Receptor
T2688	LY310762	10 mg	Small Compound	5-HT Receptor
T2688	LY310762	25 mg	Small Compound	5-HT Receptor
T2688	LY310762	50 mg	Small Compound	5-HT Receptor
T2688	LY310762	100 mg	Small Compound	5-HT Receptor
T2688	LY310762	200 mg	Small Compound	5-HT Receptor
T26880	BNS	25 mg	Small Compound	Others
T26881	BO 1165	25 mg	Small Compound	Others
T26882	BO 1236	25 mg	Small Compound	Others
T26883	BO 2367	25 mg	Small Compound	Others
T26883	BO 2367	50 mg	Small Compound	Others
T26883	BO 2367	100 mg	Small Compound	Others
T26884	BO-0742	25 mg	Small Compound	Others
T26884	BO-0742	50 mg	Small Compound	Others
T26884	BO-0742	100 mg	Small Compound	Others
T26885	BO-1158	25 mg	Small Compound	Others
T26885	BO-1158	50 mg	Small Compound	Others
T26885	BO-1158	100 mg	Small Compound	Others
T26886	Bofumustine	25 mg	Small Compound	Others
T26886	Bofumustine	50 mg	Small Compound	Others
T26886	Bofumustine	100 mg	Small Compound	Others
T26887	BOP	25 mg	Small Compound	Others
T26888	BOP sodium	10 mg	Small Compound	Others
T26889	Borofalan(10B)	1 mg	Small Compound	Others
T26889	Borofalan(10B)	5 mg	Small Compound	Others
T26889	Borofalan(10B)	10 mg	Small Compound	Others
T26889	Borofalan(10B)	25 mg	Small Compound	Others
T26889	Borofalan(10B)	50 mg	Small Compound	Others
T26889	Borofalan(10B)	100 mg	Small Compound	Others
T26889	Borofalan(10B)	500 mg	Small Compound	Others
T2689	AZ3146	1 mL	Small Compound	Kinesin
T2689	AZ3146	2 mg	Small Compound	Kinesin
T2689	AZ3146	5 mg	Small Compound	Kinesin
T2689	AZ3146	10 mg	Small Compound	Kinesin
T2689	AZ3146	25 mg	Small Compound	Kinesin
T2689	AZ3146	50 mg	Small Compound	Kinesin
T2689	AZ3146	100 mg	Small Compound	Kinesin
T26890	BP14979	1 mg	Small Compound	Dopamine Receptor
T26890	BP14979	5 mg	Small Compound	Dopamine Receptor
T26890	BP14979	10 mg	Small Compound	Dopamine Receptor
T26891	BPDBA	1 mL	Small Compound	GABA Receptor
T26891	BPDBA	5 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T26891	BPDBA	10 mg	Small Compound	GABA Receptor
T26891	BPDBA	25 mg	Small Compound	GABA Receptor
T26891	BPDBA	50 mg	Small Compound	GABA Receptor
T26891	BPDBA	100 mg	Small Compound	GABA Receptor
T26891	BPDBA	200 mg	Small Compound	GABA Receptor
T26892	Braco-19	1 mg	Small Compound	Telomerase|||Antiviral
T26892	Braco-19	5 mg	Small Compound	Telomerase|||Antiviral
T26892	Braco-19	10 mg	Small Compound	Telomerase|||Antiviral
T26892	Braco-19	25 mg	Small Compound	Telomerase|||Antiviral
T26892	Braco-19	50 mg	Small Compound	Telomerase|||Antiviral
T26892	Braco-19	100 mg	Small Compound	Telomerase|||Antiviral
T26893	Branaplam mesylate (1562338-42-4 free base)	100 mg	Small Compound	Others
T26893	Branaplam mesylate (1562338-42-4 free base)	500 mg	Small Compound	Others
T26894	BRD0209	1 mL	Small Compound	GSK-3
T26894	BRD0209	1 mg	Small Compound	GSK-3
T26894	BRD0209	5 mg	Small Compound	GSK-3
T26894	BRD0209	10 mg	Small Compound	GSK-3
T26894	BRD0209	25 mg	Small Compound	GSK-3
T26894	BRD0209	50 mg	Small Compound	GSK-3
T26895	BRD0476	25 mg	Small Compound	Others
T26895	BRD0476	50 mg	Small Compound	Others
T26895	BRD0476	100 mg	Small Compound	Others
T26896	BRD1652	25 mg	Small Compound	Others
T26897	BRD2492	1 mg	Small Compound	HDAC
T26897	BRD2492	5 mg	Small Compound	HDAC
T26897	BRD2492	10 mg	Small Compound	HDAC
T26897	BRD2492	25 mg	Small Compound	HDAC
T26897	BRD2492	50 mg	Small Compound	HDAC
T26897	BRD2492	100 mg	Small Compound	HDAC
T26898	BRD2879	25 mg	Small Compound	Others
T26898	BRD2879	50 mg	Small Compound	Others
T26898	BRD2879	100 mg	Small Compound	Others
T26899	BRD50837	25 mg	Small Compound	Others
T26899	BRD50837	50 mg	Small Compound	Others
T26899	BRD50837	100 mg	Small Compound	Others
T2690	Tranilast	1 mL	Small Compound	Prostaglandin Receptor|||RAAS
T2690	Tranilast	5 mg	Small Compound	Prostaglandin Receptor|||RAAS
T2690	Tranilast	10 mg	Small Compound	Prostaglandin Receptor|||RAAS
T2690	Tranilast	25 mg	Small Compound	Prostaglandin Receptor|||RAAS
T2690	Tranilast	50 mg	Small Compound	Prostaglandin Receptor|||RAAS
T2690	Tranilast	100 mg	Small Compound	Prostaglandin Receptor|||RAAS
T2690	Tranilast	200 mg	Small Compound	Prostaglandin Receptor|||RAAS
T2690	Tranilast	500 mg	Small Compound	Prostaglandin Receptor|||RAAS
T26900	BRD7539	25 mg	Small Compound	Others
T26900	BRD7539	50 mg	Small Compound	Others
T26900	BRD7539	100 mg	Small Compound	Others
T26901	BRD-9526	25 mg	Small Compound	Others
T26901	BRD-9526	50 mg	Small Compound	Others
T26901	BRD-9526	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26902	Bremazocine	25 mg	Small Compound	Others
T26903	Brl 20596	25 mg	Small Compound	Others
T26903	Brl 20596	50 mg	Small Compound	Others
T26903	Brl 20596	100 mg	Small Compound	Others
T26904	BRL 44408 Maleate Salt	1 mg	Small Compound	Adrenergic Receptor
T26904	BRL 44408 Maleate Salt	5 mg	Small Compound	Adrenergic Receptor
T26904	BRL 44408 Maleate Salt	10 mg	Small Compound	Adrenergic Receptor
T26904	BRL 44408 Maleate Salt	25 mg	Small Compound	Adrenergic Receptor
T26904	BRL 44408 Maleate Salt	50 mg	Small Compound	Adrenergic Receptor
T26904	BRL 44408 Maleate Salt	100 mg	Small Compound	Adrenergic Receptor
T26905	BRL 55834	25 mg	Small Compound	Others
T26905	BRL 55834	50 mg	Small Compound	Others
T26905	BRL 55834	100 mg	Small Compound	Others
T26906	Brobactam	25 mg	Small Compound	Others
T26906	Brobactam	50 mg	Small Compound	Others
T26906	Brobactam	100 mg	Small Compound	Others
T26909	Bromerguride	25 mg	Small Compound	Others
T26909	Bromerguride	50 mg	Small Compound	Others
T26909	Bromerguride	100 mg	Small Compound	Others
T2691	Oritavancin diphosphate	2 mg	Peptide	Antibiotic|||Antibacterial
T2691	Oritavancin diphosphate	5 mg	Peptide	Antibiotic|||Antibacterial
T2691	Oritavancin diphosphate	10 mg	Peptide	Antibiotic|||Antibacterial
T2691	Oritavancin diphosphate	25 mg	Peptide	Antibiotic|||Antibacterial
T2691	Oritavancin diphosphate	50 mg	Peptide	Antibiotic|||Antibacterial
T2691	Oritavancin diphosphate	100 mg	Peptide	Antibiotic|||Antibacterial
T2691	Oritavancin diphosphate	200 mg	Peptide	Antibiotic|||Antibacterial
T26910	Bromolysergide	100 µg	Small Compound	Others
T26911	Bromotetrandrine	25 mg	Small Compound	Others
T26911	Bromotetrandrine	50 mg	Small Compound	Others
T26911	Bromotetrandrine	100 mg	Small Compound	Others
T26912	Broperamole	25 mg	Small Compound	Others
T26912	Broperamole	50 mg	Small Compound	Others
T26912	Broperamole	100 mg	Small Compound	Others
T26914	BTA-9881	1 mg	Small Compound	RSV
T26914	BTA-9881	5 mg	Small Compound	RSV
T26914	BTA-9881	10 mg	Small Compound	RSV
T26914	BTA-9881	25 mg	Small Compound	RSV
T26914	BTA-9881	50 mg	Small Compound	RSV
T26914	BTA-9881	100 mg	Small Compound	RSV
T26914L	(R)-AZD 9639	1 mg	Small Compound	Others
T26914L	(R)-AZD 9639	5 mg	Small Compound	Others
T26914L	(R)-AZD 9639	10 mg	Small Compound	Others
T26914L	(R)-AZD 9639	25 mg	Small Compound	Others
T26914L	(R)-AZD 9639	50 mg	Small Compound	Others
T26914L	(R)-AZD 9639	100 mg	Small Compound	Others
T26915	BTG-1640	25 mg	Small Compound	Others
T26915	BTG-1640	50 mg	Small Compound	Others
T26915	BTG-1640	100 mg	Small Compound	Others
T26916	BTI-A-404	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26916	BTI-A-404	50 mg	Small Compound	Others
T26916	BTI-A-404	100 mg	Small Compound	Others
T26917	BTT-3033	5 mg	Small Compound	Apoptosis|||Integrin
T26917	BTT-3033	10 mg	Small Compound	Apoptosis|||Integrin
T26917	BTT-3033	25 mg	Small Compound	Apoptosis|||Integrin
T26917	BTT-3033	50 mg	Small Compound	Apoptosis|||Integrin
T26918	BU08028	100 mg	Small Compound	Others
T26918	BU08028	500 mg	Small Compound	Others
T26919	BU09059	25 mg	Small Compound	Others
T26919	BU09059	50 mg	Small Compound	Others
T26919	BU09059	100 mg	Small Compound	Others
T2692	A40926	1 mg	Peptide	Antibacterial
T2692	A40926	5 mg	Peptide	Antibacterial
T2692	A40926	10 mg	Peptide	Antibacterial
T2692	A40926	25 mg	Peptide	Antibacterial
T2692	A40926	50 mg	Peptide	Antibacterial
T2692	A40926	100 mg	Peptide	Antibacterial
T26920	Bucindolol hydrochloride	25 mg	Small Compound	Others
T26920	Bucindolol hydrochloride	50 mg	Small Compound	Others
T26920	Bucindolol hydrochloride	100 mg	Small Compound	Others
T26922	Bumadizone Calcium	25 mg	Small Compound	Others
T26923	Bunazosin Hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T26923	Bunazosin Hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T26923	Bunazosin Hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T26923	Bunazosin Hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T26924	Butamirate	25 mg	Small Compound	Others
T26924	Butamirate	50 mg	Small Compound	Others
T26924	Butamirate	100 mg	Small Compound	Others
T26925	Butaprost	1 mg	Small Compound	Others
T26925	Butaprost	5 mg	Small Compound	Others
T26925	Butaprost	10 mg	Small Compound	Others
T26925	Butaprost	500 µg	Small Compound	Others
T26926	Butibufen	1 mg	Small Compound	Lipoxygenase
T26926	Butibufen	5 mg	Small Compound	Lipoxygenase
T26926	Butibufen	10 mg	Small Compound	Lipoxygenase
T26926	Butibufen	25 mg	Small Compound	Lipoxygenase
T26926	Butibufen	50 mg	Small Compound	Lipoxygenase
T26926	Butibufen	100 mg	Small Compound	Lipoxygenase
T26926	Butibufen	500 mg	Small Compound	Lipoxygenase
T26928	BV600022	100 mg	Small Compound	Others
T26928	BV600022	500 mg	Small Compound	Others
T26929	BVT173187	100 mg	Small Compound	Others
T26929	BVT173187	500 mg	Small Compound	Others
T2693	AG1024	1 mL	Small Compound	IGF-1R|||Apoptosis
T2693	AG1024	2 mg	Small Compound	IGF-1R|||Apoptosis
T2693	AG1024	5 mg	Small Compound	IGF-1R|||Apoptosis
T2693	AG1024	10 mg	Small Compound	IGF-1R|||Apoptosis
T2693	AG1024	25 mg	Small Compound	IGF-1R|||Apoptosis
T2693	AG1024	50 mg	Small Compound	IGF-1R|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T2693	AG1024	100 mg	Small Compound	IGF-1R|||Apoptosis
T26930	BW-1370U87	1 mg	Small Compound	MAO
T26930	BW-1370U87	5 mg	Small Compound	MAO
T26930	BW-1370U87	10 mg	Small Compound	MAO
T26930	BW-1370U87	25 mg	Small Compound	MAO
T26930	BW-1370U87	50 mg	Small Compound	MAO
T26930	BW-1370U87	100 mg	Small Compound	MAO
T26931	BX 048	25 mg	Small Compound	Others
T26931	BX 048	50 mg	Small Compound	Others
T26931	BX 048	100 mg	Small Compound	Others
T26932	BX 667	25 mg	Small Compound	Others
T26932	BX 667	50 mg	Small Compound	Others
T26932	BX 667	100 mg	Small Compound	Others
T26933	BzDANP	25 mg	Small Compound	Others
T26933	BzDANP	50 mg	Small Compound	Others
T26933	BzDANP	100 mg	Small Compound	Others
T26934	C 175	25 mg	Small Compound	Others
T26935	C108297	25 mg	Small Compound	Others
T26935	C108297	50 mg	Small Compound	Others
T26935	C108297	100 mg	Small Compound	Others
T26936	C188	10 mg	Small Compound	Others
T26937	C562-1101	25 mg	Small Compound	Others
T26937	C562-1101	50 mg	Small Compound	Others
T26937	C562-1101	100 mg	Small Compound	Others
T26938	CAA0225	25 mg	Small Compound	Others
T26939	Cadralazine	1 mg	Small Compound	Others
T26939	Cadralazine	5 mg	Small Compound	Others
T26939	Cadralazine	10 mg	Small Compound	Others
T26939	Cadralazine	25 mg	Small Compound	Others
T26939	Cadralazine	50 mg	Small Compound	Others
T26939	Cadralazine	100 mg	Small Compound	Others
T26939	Cadralazine	200 mg	Small Compound	Others
T2694	KN-62	1 mL	Small Compound	Autophagy|||P2X Receptor|||CaMK
T2694	KN-62	1 mg	Small Compound	Autophagy|||P2X Receptor|||CaMK
T2694	KN-62	2 mg	Small Compound	Autophagy|||P2X Receptor|||CaMK
T2694	KN-62	5 mg	Small Compound	Autophagy|||P2X Receptor|||CaMK
T2694	KN-62	10 mg	Small Compound	Autophagy|||P2X Receptor|||CaMK
T2694	KN-62	25 mg	Small Compound	Autophagy|||P2X Receptor|||CaMK
T2694	KN-62	50 mg	Small Compound	Autophagy|||P2X Receptor|||CaMK
T2694	KN-62	100 mg	Small Compound	Autophagy|||P2X Receptor|||CaMK
T26940	Calanolide A	25 mg	Small Compound	Others
T26940	Calanolide A	50 mg	Small Compound	Others
T26940	Calanolide A	100 mg	Small Compound	Others
T26941	Camegliptin	25 mg	Small Compound	Others
T26941	Camegliptin	50 mg	Small Compound	Others
T26941	Camegliptin	100 mg	Small Compound	Others
T26943	CAP-7.1	25 mg	Small Compound	Others
T26943	CAP-7.1	50 mg	Small Compound	Others
T26943	CAP-7.1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26944	Capeserod HCl	25 mg	Small Compound	Others
T26944	Capeserod HCl	50 mg	Small Compound	Others
T26944	Capeserod HCl	100 mg	Small Compound	Others
T26945	Capoamycin	5 mg	Small Compound	Others
T26946	Capravirine	25 mg	Small Compound	Others
T26946	Capravirine	50 mg	Small Compound	Others
T26946	Capravirine	100 mg	Small Compound	Others
T26947	Caprospinol	25 mg	Small Compound	Others
T26947	Caprospinol	50 mg	Small Compound	Others
T26947	Caprospinol	100 mg	Small Compound	Others
T26948	Capuride	25 mg	Small Compound	Others
T26948	Capuride	50 mg	Small Compound	Others
T26948	Capuride	100 mg	Small Compound	Others
T2695	TBB	1 mL	Small Compound	Casein Kinase|||GSK-3|||CDK
T2695	TBB	5 mg	Small Compound	Casein Kinase|||GSK-3|||CDK
T2695	TBB	10 mg	Small Compound	Casein Kinase|||GSK-3|||CDK
T2695	TBB	25 mg	Small Compound	Casein Kinase|||GSK-3|||CDK
T2695	TBB	50 mg	Small Compound	Casein Kinase|||GSK-3|||CDK
T2695	TBB	100 mg	Small Compound	Casein Kinase|||GSK-3|||CDK
T2695	TBB	200 mg	Small Compound	Casein Kinase|||GSK-3|||CDK
T26950	Carfecillin Sodium	25 mg	Small Compound	Others
T26954	CATPB	10 mg	Small Compound	Others
T26955	Cavosonstat	1 mL	Small Compound	GSNOR|||CFTR
T26955	Cavosonstat	1 mg	Small Compound	GSNOR|||CFTR
T26955	Cavosonstat	5 mg	Small Compound	GSNOR|||CFTR
T26955	Cavosonstat	10 mg	Small Compound	GSNOR|||CFTR
T26955	Cavosonstat	25 mg	Small Compound	GSNOR|||CFTR
T26955	Cavosonstat	50 mg	Small Compound	GSNOR|||CFTR
T26955	Cavosonstat	100 mg	Small Compound	GSNOR|||CFTR
T26956	CAY10397	1 mg	Small Compound	Others
T26956	CAY10397	5 mg	Small Compound	Others
T26956	CAY10397	10 mg	Small Compound	Others
T26956	CAY10397	25 mg	Small Compound	Others
T26957	CAY10575	1 mg	Small Compound	IκB/IKK
T26957	CAY10575	5 mg	Small Compound	IκB/IKK
T26957	CAY10575	10 mg	Small Compound	IκB/IKK
T26957	CAY10575	25 mg	Small Compound	IκB/IKK
T26958	CAY10583	5 mg	Small Compound	Others
T26958	CAY10583	10 mg	Small Compound	Others
T26958	CAY10583	25 mg	Small Compound	Others
T26958	CAY10583	50 mg	Small Compound	Others
T26959	Cazpaullone	25 mg	Small Compound	Others
T26959	Cazpaullone	50 mg	Small Compound	Others
T26959	Cazpaullone	100 mg	Small Compound	Others
T2696	PRT062607 hydrochloride	1 mL	Small Compound	MLK|||Src|||Syk
T2696	PRT062607 hydrochloride	1 mg	Small Compound	MLK|||Src|||Syk
T2696	PRT062607 hydrochloride	2 mg	Small Compound	MLK|||Src|||Syk
T2696	PRT062607 hydrochloride	5 mg	Small Compound	MLK|||Src|||Syk
T2696	PRT062607 hydrochloride	10 mg	Small Compound	MLK|||Src|||Syk

Catalog ID	Name	Volume	Product Group	Target
T2696	PRT062607 hydrochloride	25 mg	Small Compound	MLK|||Src|||Syk
T2696	PRT062607 hydrochloride	50 mg	Small Compound	MLK|||Src|||Syk
T2696	PRT062607 hydrochloride	200 mg	Small Compound	MLK|||Src|||Syk
T26960	CB7833407	25 mg	Small Compound	Others
T26960	CB7833407	50 mg	Small Compound	Others
T26960	CB7833407	100 mg	Small Compound	Others
T26961	CBIP	100 mg	Small Compound	Others
T26961	CBIP	500 mg	Small Compound	Others
T26962	CBP-307	100 mg	Small Compound	Others
T26962	CBP-307	500 mg	Small Compound	Others
T26963	CBR-2092	25 mg	Small Compound	Others
T26964	CBS-3595	25 mg	Small Compound	Others
T26964	CBS-3595	50 mg	Small Compound	Others
T26964	CBS-3595	100 mg	Small Compound	Others
T26965	CC34301	25 mg	Small Compound	Others
T26965	CC34301	50 mg	Small Compound	Others
T26965	CC34301	100 mg	Small Compound	Others
T26966	CCD-3693	25 mg	Small Compound	Others
T26966	CCD-3693	50 mg	Small Compound	Others
T26966	CCD-3693	100 mg	Small Compound	Others
T26967	CCG-232601	1 mg	Small Compound	Others
T26967	CCG-232601	5 mg	Small Compound	Others
T26968	CCT036477	25 mg	Small Compound	Others
T26968	CCT036477	50 mg	Small Compound	Others
T26968	CCT036477	100 mg	Small Compound	Others
T26969	CCT365623	1 mL	Small Compound	Monoamine Oxidase
T26969	CCT365623	1 mg	Small Compound	Monoamine Oxidase
T26969	CCT365623	5 mg	Small Compound	Monoamine Oxidase
T26969	CCT365623	10 mg	Small Compound	Monoamine Oxidase
T26969	CCT365623	25 mg	Small Compound	Monoamine Oxidase
T26969	CCT365623	50 mg	Small Compound	Monoamine Oxidase
T26969	CCT365623	100 mg	Small Compound	Monoamine Oxidase
T26969	CCT365623	200 mg	Small Compound	Monoamine Oxidase
T2697	KN-93	1 mL	Small Compound	CaMK|||Autophagy
T2697	KN-93	1 mg	Small Compound	CaMK|||Autophagy
T2697	KN-93	2 mg	Small Compound	CaMK|||Autophagy
T2697	KN-93	5 mg	Small Compound	CaMK|||Autophagy
T2697	KN-93	10 mg	Small Compound	CaMK|||Autophagy
T2697	KN-93	25 mg	Small Compound	CaMK|||Autophagy
T2697	KN-93	50 mg	Small Compound	CaMK|||Autophagy
T2697	KN-93	100 mg	Small Compound	CaMK|||Autophagy
T26970	CD-349	25 mg	Small Compound	Others
T26970	CD-349	50 mg	Small Compound	Others
T26970	CD-349	100 mg	Small Compound	Others
T26971	Ceclazepide	25 mg	Small Compound	Others
T26971	Ceclazepide	50 mg	Small Compound	Others
T26971	Ceclazepide	100 mg	Small Compound	Others
T26972	Cedazuridine	1 mL	Small Compound	DNA Methyltransferase
T26972	Cedazuridine	1 mg	Small Compound	DNA Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T26972	Cedazuridine	5 mg	Small Compound	DNA Methyltransferase
T26972	Cedazuridine	10 mg	Small Compound	DNA Methyltransferase
T26972	Cedazuridine	25 mg	Small Compound	DNA Methyltransferase
T26972	Cedazuridine	50 mg	Small Compound	DNA Methyltransferase
T26973	Cefatrizine	25 mg	Small Compound	Others
T26974	Cefetamet Hydrochloride	25 mg	Small Compound	Others
T26975	Cefluprenam	25 mg	Small Compound	Others
T26976	Cefpimizole	25 mg	Small Compound	Others
T26977	CeMMEC2	25 mg	Small Compound	Others
T26977	CeMMEC2	50 mg	Small Compound	Others
T26977	CeMMEC2	100 mg	Small Compound	Others
T26978	CEP-40125	1 mg	Small Compound	DNA Alkylation
T26978	CEP-40125	5 mg	Small Compound	DNA Alkylation
T26978	CEP-40125	10 mg	Small Compound	DNA Alkylation
T26978	CEP-40125	25 mg	Small Compound	DNA Alkylation
T26978	CEP-40125	50 mg	Small Compound	DNA Alkylation
T26978	CEP-40125	100 mg	Small Compound	DNA Alkylation
T26979	CEP-8983	25 mg	Small Compound	Others
T26979	CEP-8983	50 mg	Small Compound	Others
T26979	CEP-8983	100 mg	Small Compound	Others
T2698	Asperosaponin VI	1 mL	Natural Product	Apoptosis|||Caspase
T2698	Asperosaponin VI	20 mg	Natural Product	Apoptosis|||Caspase
T26980	Cephamycin C	25 mg	Small Compound	Others
T26981	Ceralasertib formate	25 mg	Small Compound	Others
T26982	Cerebrocrast	1 mg	Small Compound	Others
T26982	Cerebrocrast	5 mg	Small Compound	Others
T26982	Cerebrocrast	10 mg	Small Compound	Others
T26982	Cerebrocrast	25 mg	Small Compound	Others
T26982	Cerebrocrast	50 mg	Small Compound	Others
T26983	CERM-11956	1 mg	Small Compound	Calcium Channel
T26983	CERM-11956	5 mg	Small Compound	Calcium Channel
T26983	CERM-11956	10 mg	Small Compound	Calcium Channel
T26983	CERM-11956	25 mg	Small Compound	Calcium Channel
T26984	Cetocycline hydrochloride	25 mg	Small Compound	Others
T26986	Cevoglitazar	1 mg	Small Compound	PPAR
T26986	Cevoglitazar	5 mg	Small Compound	PPAR
T26986	Cevoglitazar	10 mg	Small Compound	PPAR
T26986	Cevoglitazar	25 mg	Small Compound	PPAR
T26986	Cevoglitazar	50 mg	Small Compound	PPAR
T26986	Cevoglitazar	100 mg	Small Compound	PPAR
T26986	Cevoglitazar	500 mg	Small Compound	PPAR
T26987	CF-1743	1 mg	Small Compound	HSV
T26987	CF-1743	5 mg	Small Compound	HSV
T26987	CF-1743	10 mg	Small Compound	HSV
T26987	CF-1743	25 mg	Small Compound	HSV
T26987	CF-1743	50 mg	Small Compound	HSV
T26987	CF-1743	100 mg	Small Compound	HSV
T26987	CF-1743	200 mg	Small Compound	HSV
T26988	CFM-184	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T26988	CFM-184	50 mg	Small Compound	Others
T26988	CFM-184	100 mg	Small Compound	Others
T26989	CGA-JK3	25 mg	Small Compound	Others
T26989	CGA-JK3	50 mg	Small Compound	Others
T26989	CGA-JK3	100 mg	Small Compound	Others
T2699	BMS 777607	1 mL	Small Compound	TAM Receptor|||c-Met/HGFR
T2699	BMS 777607	1 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2699	BMS 777607	5 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2699	BMS 777607	10 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2699	BMS 777607	25 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2699	BMS 777607	50 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2699	BMS 777607	100 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T2699	BMS 777607	500 mg	Small Compound	TAM Receptor|||c-Met/HGFR
T26990	CGI-17341	25 mg	Small Compound	Others
T26990	CGI-17341	50 mg	Small Compound	Others
T26990	CGI-17341	100 mg	Small Compound	Others
T26995	CGP 64213	25 mg	Small Compound	Others
T26995	CGP 64213	50 mg	Small Compound	Others
T26995	CGP 64213	100 mg	Small Compound	Others
T26997	CGP-28014	25 mg	Small Compound	Others
T26997	CGP-28014	50 mg	Small Compound	Others
T26997	CGP-28014	100 mg	Small Compound	Others
T26998	CGP-54626 free base	25 mg	Small Compound	Others
T26998	CGP-54626 free base	50 mg	Small Compound	Others
T26998	CGP-54626 free base	100 mg	Small Compound	Others
T26999	CGP64222	25 mg	Small Compound	Others
T2700	FTI-277 hydrochloride	1 mL	Small Compound	Transferase|||Ras|||Apoptosis
T2700	FTI-277 hydrochloride	1 mg	Small Compound	Transferase|||Ras|||Apoptosis
T2700	FTI-277 hydrochloride	2 mg	Small Compound	Transferase|||Ras|||Apoptosis
T2700	FTI-277 hydrochloride	5 mg	Small Compound	Transferase|||Ras|||Apoptosis
T2700	FTI-277 hydrochloride	10 mg	Small Compound	Transferase|||Ras|||Apoptosis
T2700	FTI-277 hydrochloride	25 mg	Small Compound	Transferase|||Ras|||Apoptosis
T2700	FTI-277 hydrochloride	50 mg	Small Compound	Transferase|||Ras|||Apoptosis
T2700	FTI-277 hydrochloride	100 mg	Small Compound	Transferase|||Ras|||Apoptosis
T27000	CGS-12066 maleate salt	25 mg	Small Compound	Others
T27000	CGS-12066 maleate salt	50 mg	Small Compound	Others
T27000	CGS-12066 maleate salt	100 mg	Small Compound	Others
T27001	CGS8216	1 mg	Small Compound	Others
T27001	CGS8216	5 mg	Small Compound	Others
T27001	CGS8216	10 mg	Small Compound	Others
T27001	CGS8216	25 mg	Small Compound	Others
T27001	CGS8216	50 mg	Small Compound	Others
T27001	CGS8216	100 mg	Small Compound	Others
T27002	CH-1504	25 mg	Small Compound	Others
T27002	CH-1504	50 mg	Small Compound	Others
T27002	CH-1504	100 mg	Small Compound	Others
T27003	Cheirolin	25 mg	Small Compound	Others
T27003	Cheirolin	50 mg	Small Compound	Others
T27003	Cheirolin	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27004	CHIC35	25 mg	Small Compound	Others
T27004	CHIC35	50 mg	Small Compound	Others
T27004	CHIC35	100 mg	Small Compound	Others
T27005	Chinfloxacin	25 mg	Small Compound	Others
T27007	Chlormethiazole edisylate	25 mg	Small Compound	Others
T27007	Chlormethiazole edisylate	50 mg	Small Compound	Others
T27007	Chlormethiazole edisylate	100 mg	Small Compound	Others
T27008	Chloroorienticin A	100 mg	Small Compound	Others
T27008	Chloroorienticin A	500 mg	Small Compound	Others
T2701	GSK1292263	1 mL	Small Compound	GPR
T2701	GSK1292263	2 mg	Small Compound	GPR
T2701	GSK1292263	5 mg	Small Compound	GPR
T2701	GSK1292263	10 mg	Small Compound	GPR
T2701	GSK1292263	25 mg	Small Compound	GPR
T2701	GSK1292263	50 mg	Small Compound	GPR
T2701	GSK1292263	100 mg	Small Compound	GPR
T27010	Chlorpropylate	100 mg	Small Compound	Others
T27010	Chlorpropylate	500 mg	Small Compound	Others
T27012	Chrysotoxine	1 mL	Natural Product	NF-κB
T27012	Chrysotoxine	1 mg	Natural Product	NF-κB
T27012	Chrysotoxine	5 mg	Natural Product	NF-κB
T27012	Chrysotoxine	10 mg	Natural Product	NF-κB
T27012	Chrysotoxine	25 mg	Natural Product	NF-κB
T27012	Chrysotoxine	50 mg	Natural Product	NF-κB
T27013	CHS-111	25 mg	Small Compound	Others
T27013	CHS-111	50 mg	Small Compound	Others
T27013	CHS-111	100 mg	Small Compound	Others
T27014	CI-1015	25 mg	Small Compound	Others
T27014	CI-1015	50 mg	Small Compound	Others
T27014	CI-1015	100 mg	Small Compound	Others
T27015	Cicrotoic acid	25 mg	Small Compound	Others
T27016	CID1172084	25 mg	Small Compound	Others
T27016	CID1172084	50 mg	Small Compound	Others
T27016	CID1172084	100 mg	Small Compound	Others
T27017	CID1792197	25 mg	Small Compound	Others
T27017	CID1792197	50 mg	Small Compound	Others
T27017	CID1792197	100 mg	Small Compound	Others
T27018	CID21480113	25 mg	Small Compound	Others
T27018	CID21480113	50 mg	Small Compound	Others
T27018	CID21480113	100 mg	Small Compound	Others
T27019	PSB-CB5	1 mg	Small Compound	GPR
T27019	PSB-CB5	5 mg	Small Compound	GPR
T27019	PSB-CB5	10 mg	Small Compound	GPR
T27019	PSB-CB5	25 mg	Small Compound	GPR
T2702	IWP-2	5 mg	Small Compound	Porcupine|||Wnt/beta-catenin|||Casein Kinase
T2702	IWP-2	10 mg	Small Compound	Porcupine|||Wnt/beta-catenin|||Casein Kinase
T2702	IWP-2	25 mg	Small Compound	Porcupine|||Wnt/beta-catenin|||Casein Kinase
T2702	IWP-2	50 mg	Small Compound	Porcupine|||Wnt/beta-catenin|||Casein Kinase
T2702	IWP-2	100 mg	Small Compound	Porcupine|||Wnt/beta-catenin|||Casein Kinase

Catalog ID	Name	Volume	Product Group	Target
T2702	IWP-2	200 mg	Small Compound	Porcupine|||Wnt/beta-catenin|||Casein Kinase
T2702	IWP-2	500 mg	Small Compound	Porcupine|||Wnt/beta-catenin|||Casein Kinase
T27020	Cilansetron	1 mg	Small Compound	5-HT Receptor
T27020	Cilansetron	5 mg	Small Compound	5-HT Receptor
T27020	Cilansetron	10 mg	Small Compound	5-HT Receptor
T27020	Cilansetron	25 mg	Small Compound	5-HT Receptor
T27020	Cilansetron	50 mg	Small Compound	5-HT Receptor
T27020	Cilansetron	100 mg	Small Compound	5-HT Receptor
T27020L	isomer-Cilansetron	1 mg	Small Compound	Others
T27020L	isomer-Cilansetron	5 mg	Small Compound	Others
T27020L	isomer-Cilansetron	10 mg	Small Compound	Others
T27020L	isomer-Cilansetron	25 mg	Small Compound	Others
T27020L	isomer-Cilansetron	50 mg	Small Compound	Others
T27020L	isomer-Cilansetron	100 mg	Small Compound	Others
T27021	Cinitapride Tartrate	25 mg	Small Compound	Others
T27021	Cinitapride Tartrate	50 mg	Small Compound	Others
T27021	Cinitapride Tartrate	100 mg	Small Compound	Others
T27022	Cipralisant maleate	25 mg	Small Compound	Others
T27022	Cipralisant maleate	50 mg	Small Compound	Others
T27022	Cipralisant maleate	100 mg	Small Compound	Others
T27023	Cispentacin	25 mg	Small Compound	Others
T27024	Citromycetin	1 mg	Natural Product	Others
T27025	Cizolirtine citrate	100 mg	Small Compound	Others
T27025	Cizolirtine citrate	500 mg	Small Compound	Others
T27026L	CJ-13,610 hydrochloride	1 mL	Small Compound	Lipoxygenase
T27026L	CJ-13,610 hydrochloride	1 mg	Small Compound	Lipoxygenase
T27026L	CJ-13,610 hydrochloride	5 mg	Small Compound	Lipoxygenase
T27026L	CJ-13,610 hydrochloride	10 mg	Small Compound	Lipoxygenase
T27026L	CJ-13,610 hydrochloride	25 mg	Small Compound	Lipoxygenase
T27026L	CJ-13,610 hydrochloride	50 mg	Small Compound	Lipoxygenase
T27026L	CJ-13,610 hydrochloride	100 mg	Small Compound	Lipoxygenase
T27026L	CJ-13,610 hydrochloride	500 mg	Small Compound	Lipoxygenase
T27027	CJ-15208	25 mg	Small Compound	Others
T27029	cjoc42	1 mL	Small Compound	Others
T27029	cjoc42	1 mg	Small Compound	Others
T27029	cjoc42	5 mg	Small Compound	Others
T27029	cjoc42	10 mg	Small Compound	Others
T27029	cjoc42	25 mg	Small Compound	Others
T27029	cjoc42	50 mg	Small Compound	Others
T27029	cjoc42	100 mg	Small Compound	Others
T27029	cjoc42	200 mg	Small Compound	Others
T2703	LED209	25 mg	Small Compound	Antibacterial
T2703	LED209	50 mg	Small Compound	Antibacterial
T2703	LED209	100 mg	Small Compound	Antibacterial
T2703	LED209	200 mg	Small Compound	Antibacterial
T27031	CK-2-68	25 mg	Small Compound	Others
T27031	CK-2-68	50 mg	Small Compound	Others
T27031	CK-2-68	100 mg	Small Compound	Others
T27032	CK59	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27032	CK59	50 mg	Small Compound	Others
T27032	CK59	100 mg	Small Compound	Others
T27033	CKD-712	25 mg	Small Compound	Others
T27033	CKD-712	50 mg	Small Compound	Others
T27033	CKD-712	100 mg	Small Compound	Others
T27034	CL075	1 mL	Small Compound	NF-κB|||TLR|||MyD88
T27034	CL075	1 mg	Small Compound	NF-κB|||TLR|||MyD88
T27035	CL-184005	25 mg	Small Compound	Others
T27035	CL-184005	50 mg	Small Compound	Others
T27035	CL-184005	100 mg	Small Compound	Others
T27036	CL-216303 HCl	25 mg	Small Compound	Others
T27036	CL-216303 HCl	50 mg	Small Compound	Others
T27036	CL-216303 HCl	100 mg	Small Compound	Others
T27037	CL-329167	25 mg	Small Compound	Others
T27037	CL-329167	50 mg	Small Compound	Others
T27037	CL-329167	100 mg	Small Compound	Others
T27038	CL385319 HCl	25 mg	Small Compound	Others
T27038	CL385319 HCl	50 mg	Small Compound	Others
T27038	CL385319 HCl	100 mg	Small Compound	Others
T27039	CL52069	25 mg	Small Compound	Others
T2704	MLN0905	1 mL	Small Compound	PLK
T2704	MLN0905	1 mg	Small Compound	PLK
T2704	MLN0905	5 mg	Small Compound	PLK
T2704	MLN0905	10 mg	Small Compound	PLK
T2704	MLN0905	25 mg	Small Compound	PLK
T2704	MLN0905	50 mg	Small Compound	PLK
T27040	Clathrodin	25 mg	Small Compound	Others
T27040	Clathrodin	50 mg	Small Compound	Others
T27040	Clathrodin	100 mg	Small Compound	Others
T27041	Clidanac	25 mg	Small Compound	Others
T27041	Clidanac	50 mg	Small Compound	Others
T27041	Clidanac	100 mg	Small Compound	Others
T27042	Clobenoside	25 mg	Small Compound	Others
T27043	Clociguanil	25 mg	Small Compound	Others
T27043	Clociguanil	50 mg	Small Compound	Others
T27043	Clociguanil	100 mg	Small Compound	Others
T27044	Clofexamide	1 mg	Small Compound	Others
T27044	Clofexamide	5 mg	Small Compound	Others
T27044	Clofexamide	10 mg	Small Compound	Others
T27044	Clofexamide	25 mg	Small Compound	Others
T27044	Clofexamide	50 mg	Small Compound	Others
T27045	Clofezone	25 mg	Small Compound	Others
T27045	Clofezone	50 mg	Small Compound	Others
T27045	Clofezone	100 mg	Small Compound	Others
T27047	Clovoxamine	1 mg	Small Compound	5-HT Receptor|||Serotonin Transporter|||Norepinephrine
T27047	Clovoxamine	5 mg	Small Compound	5-HT Receptor|||Serotonin Transporter|||Norepinephrine
T27047	Clovoxamine	10 mg	Small Compound	5-HT Receptor|||Serotonin Transporter|||Norepinephrine
T27047	Clovoxamine	25 mg	Small Compound	5-HT Receptor|||Serotonin Transporter|||Norepinephrine
T27047	Clovoxamine	50 mg	Small Compound	5-HT Receptor|||Serotonin Transporter|||Norepinephrine

Catalog ID	Name	Volume	Product Group	Target
T27048	CLR-131	25 mg	Small Compound	Others
T27048	CLR-131	50 mg	Small Compound	Others
T27048	CLR-131	100 mg	Small Compound	Others
T27049	CLX 0921	25 mg	Small Compound	Others
T27049	CLX 0921	50 mg	Small Compound	Others
T27049	CLX 0921	100 mg	Small Compound	Others
T2705	Mutant EGFR inhibitor	1 mL	Small Compound	EGFR
T2705	Mutant EGFR inhibitor	1 mg	Small Compound	EGFR
T2705	Mutant EGFR inhibitor	2 mg	Small Compound	EGFR
T2705	Mutant EGFR inhibitor	5 mg	Small Compound	EGFR
T2705	Mutant EGFR inhibitor	10 mg	Small Compound	EGFR
T2705	Mutant EGFR inhibitor	25 mg	Small Compound	EGFR
T2705	Mutant EGFR inhibitor	50 mg	Small Compound	EGFR
T2705	Mutant EGFR inhibitor	100 mg	Small Compound	EGFR
T2705	Mutant EGFR inhibitor	500 mg	Small Compound	EGFR
T27050	CM-10-18	25 mg	Small Compound	Others
T27050	CM-10-18	50 mg	Small Compound	Others
T27050	CM-10-18	100 mg	Small Compound	Others
T27051	CM-414	25 mg	Small Compound	Others
T27051	CM-414	50 mg	Small Compound	Others
T27051	CM-414	100 mg	Small Compound	Others
T27052	CMP3a	25 mg	Small Compound	Others
T27052	CMP3a	50 mg	Small Compound	Others
T27052	CMP3a	100 mg	Small Compound	Others
T27053	CM-TPMF	25 mg	Small Compound	Others
T27053	CM-TPMF	50 mg	Small Compound	Others
T27053	CM-TPMF	100 mg	Small Compound	Others
T27055	CNS-5161	25 mg	Small Compound	Others
T27055	CNS-5161	50 mg	Small Compound	Others
T27055	CNS-5161	100 mg	Small Compound	Others
T27056	CN-SAH	100 mg	Small Compound	Others
T27056	CN-SAH	500 mg	Small Compound	Others
T27057	CP 154,526	25 mg	Small Compound	Others
T27057	CP 154,526	50 mg	Small Compound	Others
T27057	CP 154,526	100 mg	Small Compound	Others
T27058	cp028	25 mg	Small Compound	Others
T27058	cp028	50 mg	Small Compound	Others
T27058	cp028	100 mg	Small Compound	Others
T27059	CP-122288	25 mg	Small Compound	Others
T27059	CP-122288	50 mg	Small Compound	Others
T27059	CP-122288	100 mg	Small Compound	Others
T2706	Palomid 529	1 mL	Small Compound	mTOR|||Apoptosis
T2706	Palomid 529	5 mg	Small Compound	mTOR|||Apoptosis
T2706	Palomid 529	10 mg	Small Compound	mTOR|||Apoptosis
T2706	Palomid 529	25 mg	Small Compound	mTOR|||Apoptosis
T2706	Palomid 529	50 mg	Small Compound	mTOR|||Apoptosis
T2706	Palomid 529	100 mg	Small Compound	mTOR|||Apoptosis
T27060	CP-226269	1 mg	Small Compound	Dopamine Receptor
T27060	CP-226269	5 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T27060	CP-226269	10 mg	Small Compound	Dopamine Receptor
T27060	CP-226269	25 mg	Small Compound	Dopamine Receptor
T27060	CP-226269	50 mg	Small Compound	Dopamine Receptor
T27060	CP-226269	100 mg	Small Compound	Dopamine Receptor
T27060	CP-226269	500 mg	Small Compound	Dopamine Receptor
T27061	CP-24879 hydrochloride	1 mL	Small Compound	Others
T27061	CP-24879 hydrochloride	1 mg	Small Compound	Others
T27061	CP-24879 hydrochloride	5 mg	Small Compound	Others
T27061	CP-24879 hydrochloride	10 mg	Small Compound	Others
T27061	CP-24879 hydrochloride	25 mg	Small Compound	Others
T27061	CP-24879 hydrochloride	50 mg	Small Compound	Others
T27061	CP-24879 hydrochloride	100 mg	Small Compound	Others
T27061	CP-24879 hydrochloride	500 mg	Small Compound	Others
T27062	CP-281384	25 mg	Small Compound	Others
T27062	CP-281384	50 mg	Small Compound	Others
T27062	CP-281384	100 mg	Small Compound	Others
T27063	CP-293019	25 mg	Small Compound	Others
T27063	CP-293019	50 mg	Small Compound	Others
T27063	CP-293019	100 mg	Small Compound	Others
T27064	CP-312	1 mg	Small Compound	Reactive Oxygen Species|||Autophagy
T27064	CP-312	5 mg	Small Compound	Reactive Oxygen Species|||Autophagy
T27064	CP-312	10 mg	Small Compound	Reactive Oxygen Species|||Autophagy
T27064	CP-312	25 mg	Small Compound	Reactive Oxygen Species|||Autophagy
T27064	CP-312	50 mg	Small Compound	Reactive Oxygen Species|||Autophagy
T27064	CP-312	100 mg	Small Compound	Reactive Oxygen Species|||Autophagy
T27064	CP-312	500 mg	Small Compound	Reactive Oxygen Species|||Autophagy
T27066	Prostaglandin G/H synthase 1 inhibitor	1 g	Small Compound	Others
T27066	Prostaglandin G/H synthase 1 inhibitor	1 mL	Small Compound	Others
T27066	Prostaglandin G/H synthase 1 inhibitor	100 mg	Small Compound	Others
T27066	Prostaglandin G/H synthase 1 inhibitor	500 mg	Small Compound	Others
T27067	CP-944629	25 mg	Small Compound	Others
T27067	CP-944629	50 mg	Small Compound	Others
T27067	CP-944629	100 mg	Small Compound	Others
T27068	CPI098	100 mg	Small Compound	Others
T27068	CPI098	500 mg	Small Compound	Others
T2707	Pifithrin-α hydrobromide	1 mL	Small Compound	p53|||Aryl Hydrocarbon Receptor|||Ferroptosis
T2707	Pifithrin-α hydrobromide	2 mg	Small Compound	p53|||Aryl Hydrocarbon Receptor|||Ferroptosis
T2707	Pifithrin-α hydrobromide	5 mg	Small Compound	p53|||Aryl Hydrocarbon Receptor|||Ferroptosis
T2707	Pifithrin-α hydrobromide	10 mg	Small Compound	p53|||Aryl Hydrocarbon Receptor|||Ferroptosis
T2707	Pifithrin-α hydrobromide	25 mg	Small Compound	p53|||Aryl Hydrocarbon Receptor|||Ferroptosis
T2707	Pifithrin-α hydrobromide	50 mg	Small Compound	p53|||Aryl Hydrocarbon Receptor|||Ferroptosis
T2707	Pifithrin-α hydrobromide	100 mg	Small Compound	p53|||Aryl Hydrocarbon Receptor|||Ferroptosis
T27070	CPI-4203	25 mg	Small Compound	Others
T27070	CPI-4203	50 mg	Small Compound	Others
T27070	CPI-4203	100 mg	Small Compound	Others
T27071	CPI571	25 mg	Small Compound	Others
T27071	CPI571	50 mg	Small Compound	Others
T27071	CPI571	100 mg	Small Compound	Others
T27072	CPI703	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27072	CPI703	50 mg	Small Compound	Others
T27072	CPI703	100 mg	Small Compound	Others
T27073	CPI-7c	25 mg	Small Compound	Others
T27073	CPI-7c	50 mg	Small Compound	Others
T27073	CPI-7c	100 mg	Small Compound	Others
T27074	CPI-905	25 mg	Small Compound	Others
T27074	CPI-905	50 mg	Small Compound	Others
T27074	CPI-905	100 mg	Small Compound	Others
T27075	CPP-115	25 mg	Small Compound	Others
T27075	CPP-115	50 mg	Small Compound	Others
T27075	CPP-115	100 mg	Small Compound	Others
T27076	8-Cyclopentyl-1,3-dimethylxanthine	10 mg	Small Compound	Adenosine Receptor
T27076	8-Cyclopentyl-1,3-dimethylxanthine	25 mg	Small Compound	Adenosine Receptor
T27076	8-Cyclopentyl-1,3-dimethylxanthine	50 mg	Small Compound	Adenosine Receptor
T27077	CPUY192018	1 mg	Small Compound	Nrf2
T27077	CPUY192018	5 mg	Small Compound	Nrf2
T27077	CPUY192018	10 mg	Small Compound	Nrf2
T27077	CPUY192018	25 mg	Small Compound	Nrf2
T27077	CPUY192018	50 mg	Small Compound	Nrf2
T27077	CPUY192018	100 mg	Small Compound	Nrf2
T27078	CPUY201112	25 mg	Small Compound	Others
T27078	CPUY201112	50 mg	Small Compound	Others
T27078	CPUY201112	100 mg	Small Compound	Others
T27079	CR-665 Acetate	25 mg	Small Compound	Others
T27079	CR-665 Acetate	50 mg	Small Compound	Others
T27079	CR-665 Acetate	100 mg	Small Compound	Others
T2708	SL327	1 mL	Small Compound	DNA/RNA Synthesis|||MEK
T2708	SL327	5 mg	Small Compound	DNA/RNA Synthesis|||MEK
T2708	SL327	10 mg	Small Compound	DNA/RNA Synthesis|||MEK
T2708	SL327	25 mg	Small Compound	DNA/RNA Synthesis|||MEK
T2708	SL327	50 mg	Small Compound	DNA/RNA Synthesis|||MEK
T2708	SL327	100 mg	Small Compound	DNA/RNA Synthesis|||MEK
T27080	CRA1000	25 mg	Small Compound	Others
T27080	CRA1000	50 mg	Small Compound	Others
T27080	CRA1000	100 mg	Small Compound	Others
T27081	CRA-19156	25 mg	Small Compound	Others
T27081	CRA-19156	50 mg	Small Compound	Others
T27081	CRA-19156	100 mg	Small Compound	Others
T27082	CREBBP-IN-9	25 mg	Small Compound	Others
T27082	CREBBP-IN-9	50 mg	Small Compound	Others
T27082	CREBBP-IN-9	100 mg	Small Compound	Others
T27083	Crebinostat	1 mg	Small Compound	HDAC|||Histone Acetyltransferase|||Epigenetic Reader Domain
T27083	Crebinostat	5 mg	Small Compound	HDAC|||Histone Acetyltransferase|||Epigenetic Reader Domain
T27083	Crebinostat	10 mg	Small Compound	HDAC|||Histone Acetyltransferase|||Epigenetic Reader Domain
T27083	Crebinostat	25 mg	Small Compound	HDAC|||Histone Acetyltransferase|||Epigenetic Reader Domain
T27083	Crebinostat	50 mg	Small Compound	HDAC|||Histone Acetyltransferase|||Epigenetic Reader Domain
T27083	Crebinostat	100 mg	Small Compound	HDAC|||Histone Acetyltransferase|||Epigenetic Reader Domain
T27083	Crebinostat	500 mg	Small Compound	HDAC|||Histone Acetyltransferase|||Epigenetic Reader Domain
T27084	Crisdesalazine	1 mg	Small Compound	Prostaglandin Receptor

Catalog ID	Name	Volume	Product Group	Target
T27084	Crisdesalazine	2 mg	Small Compound	Prostaglandin Receptor
T27084	Crisdesalazine	5 mg	Small Compound	Prostaglandin Receptor
T27084	Crisdesalazine	10 mg	Small Compound	Prostaglandin Receptor
T27084	Crisdesalazine	25 mg	Small Compound	Prostaglandin Receptor
T27084	Crisdesalazine	50 mg	Small Compound	Prostaglandin Receptor
T27084	Crisdesalazine	100 mg	Small Compound	Prostaglandin Receptor
T27085	Crisnatol mesylate	25 mg	Small Compound	Others
T27085	Crisnatol mesylate	50 mg	Small Compound	Others
T27085	Crisnatol mesylate	100 mg	Small Compound	Others
T27086	Crobenetine hydrochloride	25 mg	Small Compound	Others
T27086	Crobenetine hydrochloride	50 mg	Small Compound	Others
T27086	Crobenetine hydrochloride	100 mg	Small Compound	Others
T27087	Cronidipine	1 mg	Small Compound	Calcium Channel
T27087	Cronidipine	5 mg	Small Compound	Calcium Channel
T27087	Cronidipine	10 mg	Small Compound	Calcium Channel
T27087	Cronidipine	25 mg	Small Compound	Calcium Channel
T27087	Cronidipine	50 mg	Small Compound	Calcium Channel
T27087	Cronidipine	100 mg	Small Compound	Calcium Channel
T27087	Cronidipine	500 mg	Small Compound	Calcium Channel
T27088	CRS-3123	25 mg	Small Compound	Others
T27088	CRS-3123	50 mg	Small Compound	Others
T27088	CRS-3123	100 mg	Small Compound	Others
T27089	CRT0066854	50 mg	Small Compound	Others
T27089	CRT0066854	100 mg	Small Compound	Others
T2709	TAK-901	5 mg	Small Compound	CDK|||JAK|||Src|||Aurora Kinase
T2709	TAK-901	25 mg	Small Compound	CDK|||JAK|||Src|||Aurora Kinase
T2709	TAK-901	50 mg	Small Compound	CDK|||JAK|||Src|||Aurora Kinase
T27090	CRX-526	5 mg	Small Compound	Others
T27091	Cryptopleurine	1 mg	Small Compound	Others
T27092	CS-526	25 mg	Small Compound	Others
T27092	CS-526	50 mg	Small Compound	Others
T27092	CS-526	100 mg	Small Compound	Others
T27093	CT-1	1 mL	Small Compound	p53
T27093	CT-1	1 mg	Small Compound	p53
T27093	CT-1	5 mg	Small Compound	p53
T27093	CT-1	10 mg	Small Compound	p53
T27093	CT-1	25 mg	Small Compound	p53
T27093	CT-1	50 mg	Small Compound	p53
T27093	CT-1	100 mg	Small Compound	p53
T27093	CT-1	500 mg	Small Compound	p53
T27094	CT-2584	1 mg	Small Compound	Reactive Oxygen Species
T27094	CT-2584	5 mg	Small Compound	Reactive Oxygen Species
T27094	CT-2584	10 mg	Small Compound	Reactive Oxygen Species
T27094	CT-2584	25 mg	Small Compound	Reactive Oxygen Species
T27094	CT-2584	50 mg	Small Compound	Reactive Oxygen Species
T27094	CT-2584	100 mg	Small Compound	Reactive Oxygen Species
T27096	CTK7A	25 mg	Small Compound	Others
T27096	CTK7A	50 mg	Small Compound	Others
T27096	CTK7A	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27097	CTP518	1 g	Isotope products	
T27097	CTP518	10 mg	Isotope products	
T27097	CTP518	50 mg	Isotope products	
T27097	CTP518	100 mg	Isotope products	
T27097	CTP518	200 mg	Isotope products	
T27097	CTP518	500 mg	Isotope products	
T27098	Ivacaftor-D9	25 mg	Isotope products	
T27098	Ivacaftor-D9	50 mg	Isotope products	
T27098	Ivacaftor-D9	100 mg	Isotope products	
T27099	CU-3	25 mg	Small Compound	Others
T27099	CU-3	50 mg	Small Compound	Others
T27099	CU-3	100 mg	Small Compound	Others
T2710	TCS 1102	1 mL	Small Compound	OX Receptor
T2710	TCS 1102	5 mg	Small Compound	OX Receptor
T2710	TCS 1102	10 mg	Small Compound	OX Receptor
T2710	TCS 1102	25 mg	Small Compound	OX Receptor
T2710	TCS 1102	50 mg	Small Compound	OX Receptor
T2710	TCS 1102	100 mg	Small Compound	OX Receptor
T2710	TCS 1102	200 mg	Small Compound	OX Receptor
T27100	CUMI-101	25 mg	Small Compound	Others
T27100	CUMI-101	50 mg	Small Compound	Others
T27100	CUMI-101	100 mg	Small Compound	Others
T27101	CV-3988	25 mg	Small Compound	Others
T27101	CV-3988	50 mg	Small Compound	Others
T27101	CV-3988	100 mg	Small Compound	Others
T27102	CV-6209	1 mg	Small Compound	Cholinesterase (ChE)|||PAFR
T27102	CV-6209	5 mg	Small Compound	Cholinesterase (ChE)|||PAFR
T27102	CV-6209	10 mg	Small Compound	Cholinesterase (ChE)|||PAFR
T27103	10-Nitrooleic acid	1 mg	Small Compound	Others
T27103	10-Nitrooleic acid	50 µg	Small Compound	Others
T27103	10-Nitrooleic acid	100 µg	Small Compound	Others
T27103	10-Nitrooleic acid	500 µg	Small Compound	Others
T27104	Cyclopenin	5 mg	Natural Product	Others
T27105	Cyclophostin	25 mg	Small Compound	Others
T27105	Cyclophostin	50 mg	Small Compound	Others
T27105	Cyclophostin	100 mg	Small Compound	Others
T27106	CYM50374	1 mg	Small Compound	S1P Receptor
T27106	CYM50374	5 mg	Small Compound	S1P Receptor
T27106	CYM50374	10 mg	Small Compound	S1P Receptor
T27106	CYM50374	25 mg	Small Compound	S1P Receptor
T27106	CYM50374	50 mg	Small Compound	S1P Receptor
T27106	CYM50374	100 mg	Small Compound	S1P Receptor
T27106	CYM50374	500 mg	Small Compound	S1P Receptor
T27107	CYM-5478	1 mg	Small Compound	Others
T27107	CYM-5478	5 mg	Small Compound	Others
T27108	Cymipristone	25 mg	Small Compound	Others
T27108	Cymipristone	50 mg	Small Compound	Others
T27108	Cymipristone	100 mg	Small Compound	Others
T27109	CYP1A1 inhibitor 8a	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27109	CYP1A1 inhibitor 8a	50 mg	Small Compound	Others
T27109	CYP1A1 inhibitor 8a	100 mg	Small Compound	Others
T2711	Chembridge-5861528	1 mL	Small Compound	TRP/TRPV Channel
T2711	Chembridge-5861528	5 mg	Small Compound	TRP/TRPV Channel
T2711	Chembridge-5861528	10 mg	Small Compound	TRP/TRPV Channel
T2711	Chembridge-5861528	25 mg	Small Compound	TRP/TRPV Channel
T2711	Chembridge-5861528	50 mg	Small Compound	TRP/TRPV Channel
T2711	Chembridge-5861528	100 mg	Small Compound	TRP/TRPV Channel
T2711	Chembridge-5861528	200 mg	Small Compound	TRP/TRPV Channel
T27110	CypD inhibitor C-9	25 mg	Small Compound	Others
T27110	CypD inhibitor C-9	50 mg	Small Compound	Others
T27110	CypD inhibitor C-9	100 mg	Small Compound	Others
T27111	Cyslabdan	100 mg	Small Compound	Others
T27111	Cyslabdan	500 mg	Small Compound	Others
T27112	Cytembena	1 mg	Small Compound	DNA/RNA Synthesis
T27112	Cytembena	5 mg	Small Compound	DNA/RNA Synthesis
T27112	Cytembena	10 mg	Small Compound	DNA/RNA Synthesis
T27112	Cytembena	25 mg	Small Compound	DNA/RNA Synthesis
T27112	Cytembena	50 mg	Small Compound	DNA/RNA Synthesis
T27112	Cytembena	100 mg	Small Compound	DNA/RNA Synthesis
T27112	Cytembena	500 mg	Small Compound	DNA/RNA Synthesis
T27113	Camptothecin-20(S)-O-propionate	5 mg	Small Compound	Others
T27113	Camptothecin-20(S)-O-propionate	25 mg	Small Compound	Others
T27113	Camptothecin-20(S)-O-propionate	50 mg	Small Compound	Others
T27113	Camptothecin-20(S)-O-propionate	100 mg	Small Compound	Others
T27114	CZC-13788	25 mg	Small Compound	Others
T27114	CZC-13788	50 mg	Small Compound	Others
T27114	CZC-13788	100 mg	Small Compound	Others
T27115	CZh226	100 mg	Small Compound	Others
T27115	CZh226	500 mg	Small Compound	Others
T27117	DA-6886	1 mg	Small Compound	5-HT Receptor
T27117	DA-6886	5 mg	Small Compound	5-HT Receptor
T27117	DA-6886	10 mg	Small Compound	5-HT Receptor
T27117	DA-6886	25 mg	Small Compound	5-HT Receptor
T27117	DA-6886	50 mg	Small Compound	5-HT Receptor
T27117	DA-6886	100 mg	Small Compound	5-HT Receptor
T27117	DA-6886	500 mg	Small Compound	5-HT Receptor
T27118	DAA-1097	25 mg	Small Compound	Others
T27118	DAA-1097	50 mg	Small Compound	Others
T27118	DAA-1097	100 mg	Small Compound	Others
T27119	Daglutril	25 mg	Small Compound	Others
T27119	Daglutril	50 mg	Small Compound	Others
T27119	Daglutril	100 mg	Small Compound	Others
T27119L	(Rac)-Daglutril	1 mL	Small Compound	Others
T27119L	(Rac)-Daglutril	1 mg	Small Compound	Others
T27119L	(Rac)-Daglutril	5 mg	Small Compound	Others
T27119L	(Rac)-Daglutril	10 mg	Small Compound	Others
T27119L	(Rac)-Daglutril	25 mg	Small Compound	Others
T27119L	(Rac)-Daglutril	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27119L	(Rac)-Daglutril	100 mg	Small Compound	Others
T27119L	(Rac)-Daglutril	500 mg	Small Compound	Others
T2712	Nifekalant hydrochloride	5 mg	Small Compound	Potassium Channel
T2712	Nifekalant hydrochloride	10 mg	Small Compound	Potassium Channel
T2712	Nifekalant hydrochloride	25 mg	Small Compound	Potassium Channel
T2712	Nifekalant hydrochloride	50 mg	Small Compound	Potassium Channel
T27121	Darexaban glucuronide	25 mg	Small Compound	Others
T27121	Darexaban glucuronide	50 mg	Small Compound	Others
T27121	Darexaban glucuronide	100 mg	Small Compound	Others
T27122	Dasantafil	2 mg	Small Compound	PDE
T27122	Dasantafil	10 mg	Small Compound	PDE
T27123	Dasolampanel etibutil	25 mg	Small Compound	Others
T27123	Dasolampanel etibutil	50 mg	Small Compound	Others
T27123	Dasolampanel etibutil	100 mg	Small Compound	Others
T27124	DB-959 (salt)	25 mg	Small Compound	Others
T27124	DB-959 (salt)	50 mg	Small Compound	Others
T27124	DB-959 (salt)	100 mg	Small Compound	Others
T27125	DBPR-110	25 mg	Small Compound	Others
T27126	DC07090 Dihydrochloride	25 mg	Small Compound	Others
T27126	DC07090 Dihydrochloride	50 mg	Small Compound	Others
T27126	DC07090 Dihydrochloride	100 mg	Small Compound	Others
T27128	DCB-3503	25 mg	Small Compound	Others
T27128	DCB-3503	50 mg	Small Compound	Others
T27128	DCB-3503	100 mg	Small Compound	Others
T27129	DCE_254	25 mg	Small Compound	Others
T27129	DCE_254	50 mg	Small Compound	Others
T27129	DCE_254	100 mg	Small Compound	Others
T2713	Stachyose tetrahydrate	1 mL	Natural Product	Apoptosis
T2713	Stachyose tetrahydrate	20 mg	Natural Product	Apoptosis
T27130	DCE_42	25 mg	Small Compound	Others
T27130	DCE_42	50 mg	Small Compound	Others
T27130	DCE_42	100 mg	Small Compound	Others
T27131	DCG04	2 mg	Small Compound	Others
T27131	DCG04	5 mg	Small Compound	Others
T27131	DCG04	10 mg	Small Compound	Others
T27131	DCG04	25 mg	Small Compound	Others
T27131	DCG04	50 mg	Small Compound	Others
T27131	DCG04	100 mg	Small Compound	Others
T27132	DCG066	1 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T27132	DCG066	5 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T27132	DCG066	10 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T27132	DCG066	25 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T27132	DCG066	50 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T27132	DCG066	100 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T27133	DCLX069	1 mL	Small Compound	Histone Methyltransferase
T27133	DCLX069	1 mg	Small Compound	Histone Methyltransferase
T27133	DCLX069	2 mg	Small Compound	Histone Methyltransferase
T27133	DCLX069	5 mg	Small Compound	Histone Methyltransferase
T27133	DCLX069	10 mg	Small Compound	Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T27133	DCLX069	25 mg	Small Compound	Histone Methyltransferase
T27133	DCLX069	50 mg	Small Compound	Histone Methyltransferase
T27133	DCLX069	100 mg	Small Compound	Histone Methyltransferase
T27133	DCLX069	500 mg	Small Compound	Histone Methyltransferase
T27134	DCYM21	25 mg	Small Compound	Others
T27134	DCYM21	50 mg	Small Compound	Others
T27134	DCYM21	100 mg	Small Compound	Others
T27135	DDD85646	1 mL	Small Compound	Parasite
T27135	DDD85646	1 mg	Small Compound	Parasite
T27135	DDD85646	5 mg	Small Compound	Parasite
T27135	DDD85646	10 mg	Small Compound	Parasite
T27135	DDD85646	25 mg	Small Compound	Parasite
T27135	DDD85646	50 mg	Small Compound	Parasite
T27135	DDD85646	100 mg	Small Compound	Parasite
T27137	Decarbofuran	25 mg	Small Compound	Others
T27138	Declopramide	1 mg	Small Compound	Apoptosis
T27138	Declopramide	5 mg	Small Compound	Apoptosis
T27138	Declopramide	10 mg	Small Compound	Apoptosis
T27138	Declopramide	25 mg	Small Compound	Apoptosis
T27138	Declopramide	50 mg	Small Compound	Apoptosis
T27138	Declopramide	100 mg	Small Compound	Apoptosis
T27139	Decylubiquinone	5 mg	Small Compound	Others
T27139	Decylubiquinone	10 mg	Small Compound	Others
T27139	Decylubiquinone	25 mg	Small Compound	Others
T27139	Decylubiquinone	50 mg	Small Compound	Others
T2714	L-(R,S)-Tetrahydropalmatine	1 g	Natural Product	Dopamine Receptor|||5-HT Receptor
T2714	L-(R,S)-Tetrahydropalmatine	1 mL	Natural Product	Dopamine Receptor|||5-HT Receptor
T2714	L-(R,S)-Tetrahydropalmatine	50 mg	Natural Product	Dopamine Receptor|||5-HT Receptor
T2714	L-(R,S)-Tetrahydropalmatine	100 mg	Natural Product	Dopamine Receptor|||5-HT Receptor
T2714	L-(R,S)-Tetrahydropalmatine	200 mg	Natural Product	Dopamine Receptor|||5-HT Receptor
T2714	L-(R,S)-Tetrahydropalmatine	500 mg	Natural Product	Dopamine Receptor|||5-HT Receptor
T27140	Delequamine HCl	25 mg	Small Compound	Others
T27140	Delequamine HCl	50 mg	Small Compound	Others
T27140	Delequamine HCl	100 mg	Small Compound	Others
T27141	Delimotecan	25 mg	Small Compound	Others
T27142	Delmitide	25 mg	Peptide	
T27143	Delucemine Hydrochloride	1 mg	Small Compound	NMDAR
T27143	Delucemine Hydrochloride	5 mg	Small Compound	NMDAR
T27143	Delucemine Hydrochloride	10 mg	Small Compound	NMDAR
T27143	Delucemine Hydrochloride	25 mg	Small Compound	NMDAR
T27143	Delucemine Hydrochloride	50 mg	Small Compound	NMDAR
T27144	Demecycline	200 mg	Small Compound	Others
T27145	Demethoxyviridin	25 mg	Small Compound	Others
T27145	Demethoxyviridin	50 mg	Small Compound	Others
T27145	Demethoxyviridin	100 mg	Small Compound	Others
T27146	Denufosol tetrasodium	25 mg	Small Compound	Others
T27147	Deoxynybomycin	5 mg	Small Compound	Others
T27148	Deoxynyboquinone	25 mg	Small Compound	Others
T27149	Deramciclane fumarate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27149	Deramciclane fumarate	50 mg	Small Compound	Others
T27149	Deramciclane fumarate	100 mg	Small Compound	Others
T2715	Tubeimoside I	1 mL	Natural Product	Apoptosis
T2715	Tubeimoside I	20 mg	Natural Product	Apoptosis
T27150	Dersalazine sodium	25 mg	Small Compound	Others
T27150	Dersalazine sodium	50 mg	Small Compound	Others
T27150	Dersalazine sodium	100 mg	Small Compound	Others
T27152	Dexamethasone Beloxil	25 mg	Small Compound	Others
T27152	Dexamethasone Beloxil	50 mg	Small Compound	Others
T27152	Dexamethasone Beloxil	100 mg	Small Compound	Others
T27153	Dexamethasone cipecilate	5 mg	Small Compound	Others
T27154	Dexelvucitabine	1 mL	Small Compound	Reverse Transcriptase
T27154	Dexelvucitabine	1 mg	Small Compound	Reverse Transcriptase
T27154	Dexelvucitabine	5 mg	Small Compound	Reverse Transcriptase
T27154	Dexelvucitabine	10 mg	Small Compound	Reverse Transcriptase
T27154	Dexelvucitabine	25 mg	Small Compound	Reverse Transcriptase
T27154	Dexelvucitabine	50 mg	Small Compound	Reverse Transcriptase
T27156	Dexnafenodone Hydrochloride	25 mg	Small Compound	Others
T27156	Dexnafenodone Hydrochloride	50 mg	Small Compound	Others
T27156	Dexnafenodone Hydrochloride	100 mg	Small Compound	Others
T27157	Dezapelisib	25 mg	Small Compound	Others
T27157	Dezapelisib	50 mg	Small Compound	Others
T27157	Dezapelisib	100 mg	Small Compound	Others
T27158	DF-1012	25 mg	Small Compound	Others
T27158	DF-1012	50 mg	Small Compound	Others
T27158	DF-1012	100 mg	Small Compound	Others
T27158L	DF-1012 FA	1 mg	Small Compound	Neuropeptide Y Receptor
T27158L	DF-1012 FA	5 mg	Small Compound	Neuropeptide Y Receptor
T27158L	DF-1012 FA	10 mg	Small Compound	Neuropeptide Y Receptor
T27158L	DF-1012 FA	25 mg	Small Compound	Neuropeptide Y Receptor
T27158L	DF-1012 FA	50 mg	Small Compound	Neuropeptide Y Receptor
T27158L	DF-1012 FA	100 mg	Small Compound	Neuropeptide Y Receptor
T27159	DF-1111301	1 mg	Small Compound	Platelet aggregation|||Histamine Receptor
T27159	DF-1111301	5 mg	Small Compound	Platelet aggregation|||Histamine Receptor
T27159	DF-1111301	10 mg	Small Compound	Platelet aggregation|||Histamine Receptor
T27159	DF-1111301	25 mg	Small Compound	Platelet aggregation|||Histamine Receptor
T27159	DF-1111301	50 mg	Small Compound	Platelet aggregation|||Histamine Receptor
T2716	1,3-Diphenylurea	10 g	Small Compound	Epoxide Hydrolase
T2716	1,3-Diphenylurea	1 mL	Small Compound	Epoxide Hydrolase
T27161	DH376	25 mg	Small Compound	Others
T27161	DH376	50 mg	Small Compound	Others
T27161	DH376	100 mg	Small Compound	Others
T27163	DHNQ	25 mg	Small Compound	Others
T27163	DHNQ	50 mg	Small Compound	Others
T27163	DHNQ	100 mg	Small Compound	Others
T27164	DHP-218	25 mg	Small Compound	Others
T27164	DHP-218	50 mg	Small Compound	Others
T27164	DHP-218	100 mg	Small Compound	Others
T27165	Diazaborine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27165	Diazaborine	50 mg	Small Compound	Others
T27165	Diazaborine	100 mg	Small Compound	Others
T27167	Diclofenac Acyl Glucuronide	1 mg	Small Compound	Others
T2717	Salidroside	1 mL	Natural Product	Apoptosis|||mTOR
T2717	Salidroside	5 mg	Natural Product	Apoptosis|||mTOR
T2717	Salidroside	10 mg	Natural Product	Apoptosis|||mTOR
T2717	Salidroside	25 mg	Natural Product	Apoptosis|||mTOR
T2717	Salidroside	50 mg	Natural Product	Apoptosis|||mTOR
T2717	Salidroside	100 mg	Natural Product	Apoptosis|||mTOR
T2717	Salidroside	500 mg	Natural Product	Apoptosis|||mTOR
T27170	Diethyl pyimDC	25 mg	Small Compound	Others
T27170	Diethyl pyimDC	50 mg	Small Compound	Others
T27170	Diethyl pyimDC	100 mg	Small Compound	Others
T27171	Diethylhomospermine	25 mg	Small Compound	Others
T27171	Diethylhomospermine	50 mg	Small Compound	Others
T27171	Diethylhomospermine	100 mg	Small Compound	Others
T27172	Difamilast	1 mL	Small Compound	PDE
T27172	Difamilast	1 mg	Small Compound	PDE
T27172	Difamilast	5 mg	Small Compound	PDE
T27172	Difamilast	10 mg	Small Compound	PDE
T27172	Difamilast	25 mg	Small Compound	PDE
T27172	Difamilast	50 mg	Small Compound	PDE
T27172	Difamilast	100 mg	Small Compound	PDE
T27173	Diflumidone sodium	25 mg	Small Compound	Others
T27175	Dilopetine Citrate	25 mg	Small Compound	Others
T27175	Dilopetine Citrate	50 mg	Small Compound	Others
T27175	Dilopetine Citrate	100 mg	Small Compound	Others
T27177	Dimethyl ceanothate	25 mg	Small Compound	Others
T27177	Dimethyl ceanothate	50 mg	Small Compound	Others
T27177	Dimethyl ceanothate	100 mg	Small Compound	Others
T27178	Dimiracetam	2 mg	Small Compound	Others
T27178	Dimiracetam	5 mg	Small Compound	Others
T27178	Dimiracetam	10 mg	Small Compound	Others
T27178	Dimiracetam	25 mg	Small Compound	Others
T27178	Dimiracetam	50 mg	Small Compound	Others
T27178	Dimiracetam	100 mg	Small Compound	Others
T27179	Diniprofylline	25 mg	Small Compound	Others
T27179	Diniprofylline	50 mg	Small Compound	Others
T27179	Diniprofylline	100 mg	Small Compound	Others
T2718	Palmatine chloride	1 g	Natural Product	Aurora Kinase|||Indoleamine 2,3-Dioxygenase (IDO)
T2718	Palmatine chloride	500 mg	Natural Product	Aurora Kinase|||Indoleamine 2,3-Dioxygenase (IDO)
T27180	Dinordrin	25 mg	Small Compound	Others
T27180	Dinordrin	50 mg	Small Compound	Others
T27180	Dinordrin	100 mg	Small Compound	Others
T27181	Dinordrin I diacetate	25 mg	Small Compound	Others
T27181	Dinordrin I diacetate	50 mg	Small Compound	Others
T27181	Dinordrin I diacetate	100 mg	Small Compound	Others
T27183	Diproteverine	25 mg	Small Compound	Others
T27183	Diproteverine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27183	Diproteverine	100 mg	Small Compound	Others
T27184	Displurigen	25 mg	Small Compound	Others
T27184	Displurigen	50 mg	Small Compound	Others
T27184	Displurigen	100 mg	Small Compound	Others
T27185	di-Val-L-dC	100 mg	Small Compound	Others
T27185	di-Val-L-dC	500 mg	Small Compound	Others
T27186	Divaplon	1 mg	Small Compound	GABA Receptor
T27186	Divaplon	5 mg	Small Compound	GABA Receptor
T27186	Divaplon	10 mg	Small Compound	GABA Receptor
T27186	Divaplon	25 mg	Small Compound	GABA Receptor
T27186	Divaplon	50 mg	Small Compound	GABA Receptor
T27186	Divaplon	100 mg	Small Compound	GABA Receptor
T27186	Divaplon	500 mg	Small Compound	GABA Receptor
T27187	DK-1-49	25 mg	Small Compound	Others
T27187	DK-1-49	50 mg	Small Compound	Others
T27187	DK-1-49	100 mg	Small Compound	Others
T27188	DL-alpha-Methylbenzyl isothiocyanate	25 mg	Small Compound	Others
T27188	DL-alpha-Methylbenzyl isothiocyanate	50 mg	Small Compound	Others
T27188	DL-alpha-Methylbenzyl isothiocyanate	100 mg	Small Compound	Others
T27189	DL-threo dihydrosphingosine	25 mg	Small Compound	Others
T27189	DL-threo dihydrosphingosine	50 mg	Small Compound	Others
T27189	DL-threo dihydrosphingosine	100 mg	Small Compound	Others
T2719	Succinic acid	1 g	Natural Product	Endogenous Metabolite
T2719	Succinic acid	1 mL	Natural Product	Endogenous Metabolite
T2719	Succinic acid	50 mg	Natural Product	Endogenous Metabolite
T2719	Succinic acid	100 mg	Natural Product	Endogenous Metabolite
T2719	Succinic acid	500 mg	Natural Product	Endogenous Metabolite
T27190	DMNPE	100 mg	Small Compound	Others
T27190	DMNPE	500 mg	Small Compound	Others
T27191	D-Mannuronic Acid	25 mg	Natural Product	
T27191	D-Mannuronic Acid	50 mg	Natural Product	
T27191	D-Mannuronic Acid	100 mg	Natural Product	
T27192	DMI-9523	25 mg	Small Compound	Others
T27192	DMI-9523	50 mg	Small Compound	Others
T27192	DMI-9523	100 mg	Small Compound	Others
T27193	DN401	1 mL	Small Compound	HSP
T27193	DN401	1 mg	Small Compound	HSP
T27193	DN401	5 mg	Small Compound	HSP
T27193	DN401	10 mg	Small Compound	HSP
T27193	DN401	25 mg	Small Compound	HSP
T27193	DN401	50 mg	Small Compound	HSP
T27193	DN401	100 mg	Small Compound	HSP
T27193	DN401	500 mg	Small Compound	HSP
T27194	DNA Primase Inhibitor-13	25 mg	Small Compound	Others
T27194	DNA Primase Inhibitor-13	50 mg	Small Compound	Others
T27194	DNA Primase Inhibitor-13	100 mg	Small Compound	Others
T27195	DNS-8254	25 mg	Small Compound	Others
T27195	DNS-8254	50 mg	Small Compound	Others
T27195	DNS-8254	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27196	Donitriptan Mesylate	25 mg	Small Compound	Others
T27196	Donitriptan Mesylate	50 mg	Small Compound	Others
T27196	Donitriptan Mesylate	100 mg	Small Compound	Others
T27197	Dopropidil hydrochloride	25 mg	Small Compound	Others
T27197	Dopropidil hydrochloride	50 mg	Small Compound	Others
T27197	Dopropidil hydrochloride	100 mg	Small Compound	Others
T27198	DOV51892	25 mg	Small Compound	Others
T27198	DOV51892	50 mg	Small Compound	Others
T27198	DOV51892	100 mg	Small Compound	Others
T27199	Doxacurium Chloride	25 mg	Small Compound	Others
T2720	Ginsenoside Rc	1 mL	Natural Product	TNF|||Interleukin|||GABA Receptor
T2720	Ginsenoside Rc	2 mg	Natural Product	TNF|||Interleukin|||GABA Receptor
T2720	Ginsenoside Rc	5 mg	Natural Product	TNF|||Interleukin|||GABA Receptor
T2720	Ginsenoside Rc	10 mg	Natural Product	TNF|||Interleukin|||GABA Receptor
T2720	Ginsenoside Rc	25 mg	Natural Product	TNF|||Interleukin|||GABA Receptor
T2720	Ginsenoside Rc	50 mg	Natural Product	TNF|||Interleukin|||GABA Receptor
T2720	Ginsenoside Rc	100 mg	Natural Product	TNF|||Interleukin|||GABA Receptor
T27200	DOX−NOP1 HCl	100 mg	Small Compound	Others
T27200	DOX−NOP1 HCl	500 mg	Small Compound	Others
T27201	DPC-082	25 mg	Small Compound	Others
T27201	DPC-082	50 mg	Small Compound	Others
T27201	DPC-082	100 mg	Small Compound	Others
T27202	DPC-423	25 mg	Small Compound	Others
T27202	DPC-423	50 mg	Small Compound	Others
T27202	DPC-423	100 mg	Small Compound	Others
T27203	DPC-961	25 mg	Small Compound	Others
T27203	DPC-961	50 mg	Small Compound	Others
T27203	DPC-961	100 mg	Small Compound	Others
T27204	DPC-963	25 mg	Small Compound	Others
T27204	DPC-963	50 mg	Small Compound	Others
T27204	DPC-963	100 mg	Small Compound	Others
T27205	DPI 201-106	1 mL	Small Compound	Sodium Channel
T27205	DPI 201-106	5 mg	Small Compound	Sodium Channel
T27205	DPI 201-106	10 mg	Small Compound	Sodium Channel
T27205	DPI 201-106	25 mg	Small Compound	Sodium Channel
T27205	DPI 201-106	50 mg	Small Compound	Sodium Channel
T27206	DprE1-IN-377790	25 mg	Small Compound	Others
T27206	DprE1-IN-377790	50 mg	Small Compound	Others
T27206	DprE1-IN-377790	100 mg	Small Compound	Others
T27207	DR-4004	25 mg	Small Compound	Others
T27207	DR-4004	50 mg	Small Compound	Others
T27207	DR-4004	100 mg	Small Compound	Others
T27208	DRF 2519	25 mg	Small Compound	Others
T27208	DRF 2519	50 mg	Small Compound	Others
T27208	DRF 2519	100 mg	Small Compound	Others
T27209	Droxicam	5 mg	Small Compound	Others
T27209	Droxicam	10 mg	Small Compound	Others
T27209	Droxicam	25 mg	Small Compound	Others
T27209	Droxicam	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27209	Droxicam	100 mg	Small Compound	Others
T27209	Droxicam	500 mg	Small Compound	Others
T2721	Digitonin	1 mL	Natural Product	Others
T2721	Digitonin	25 mg	Natural Product	Others
T27210	DRX-065	100 mg	Isotope products	
T27210	DRX-065	500 mg	Isotope products	
T27211	DS-8587	25 mg	Small Compound	Others
T27211	DS-8587	50 mg	Small Compound	Others
T27211	DS-8587	100 mg	Small Compound	Others
T27212	DSA-7	25 mg	Small Compound	Others
T27212	DSA-7	50 mg	Small Compound	Others
T27212	DSA-7	100 mg	Small Compound	Others
T27213	DSHN	25 mg	Small Compound	Others
T27213	DSHN	50 mg	Small Compound	Others
T27213	DSHN	100 mg	Small Compound	Others
T27214	DSM421	1 mL	Small Compound	Dehydrogenase
T27214	DSM421	1 mg	Small Compound	Dehydrogenase
T27214	DSM421	5 mg	Small Compound	Dehydrogenase
T27214	DSM421	10 mg	Small Compound	Dehydrogenase
T27214	DSM421	25 mg	Small Compound	Dehydrogenase
T27214	DSM421	50 mg	Small Compound	Dehydrogenase
T27214	DSM421	100 mg	Small Compound	Dehydrogenase
T27214	DSM421	200 mg	Small Compound	Dehydrogenase
T27215	DU-125530	25 mg	Small Compound	Others
T27215	DU-125530	50 mg	Small Compound	Others
T27215	DU-125530	100 mg	Small Compound	Others
T27216	DU-34569 Maleate	25 mg	Small Compound	Others
T27216	DU-34569 Maleate	50 mg	Small Compound	Others
T27216	DU-34569 Maleate	100 mg	Small Compound	Others
T27217	Duazomycin	25 mg	Small Compound	Others
T27217	Duazomycin	50 mg	Small Compound	Others
T27217	Duazomycin	100 mg	Small Compound	Others
T27218	Dunnione	25 mg	Natural Product	Others
T27218	Dunnione	50 mg	Natural Product	Others
T27218	Dunnione	100 mg	Natural Product	Others
T27219	DuP-532	25 mg	Small Compound	Others
T27219	DuP-532	50 mg	Small Compound	Others
T27219	DuP-532	100 mg	Small Compound	Others
T2722	Ligustrazine	1 mL	Natural Product	Apoptosis|||Antioxidant
T2722	Ligustrazine	100 mg	Natural Product	Apoptosis|||Antioxidant
T2722	Ligustrazine	500 mg	Natural Product	Apoptosis|||Antioxidant
T27220	Dup-714	25 mg	Small Compound	Others
T27220	Dup-714	50 mg	Small Compound	Others
T27220	Dup-714	100 mg	Small Compound	Others
T27221	DVR-01	1 mL	Small Compound	HBV
T27221	DVR-01	1 mg	Small Compound	HBV
T27221	DVR-01	5 mg	Small Compound	HBV
T27221	DVR-01	10 mg	Small Compound	HBV
T27221	DVR-01	25 mg	Small Compound	HBV

Catalog ID	Name	Volume	Product Group	Target
T27221	DVR-01	50 mg	Small Compound	HBV
T27221	DVR-01	100 mg	Small Compound	HBV
T27221	DVR-01	500 mg	Small Compound	HBV
T27222	DVR-23	25 mg	Small Compound	Others
T27222	DVR-23	50 mg	Small Compound	Others
T27222	DVR-23	100 mg	Small Compound	Others
T27223	DW10075	25 mg	Small Compound	Others
T27223	DW10075	50 mg	Small Compound	Others
T27223	DW10075	100 mg	Small Compound	Others
T27224	DX-9065A HCl hydrate	25 mg	Small Compound	Others
T27224	DX-9065A HCl hydrate	50 mg	Small Compound	Others
T27224	DX-9065A HCl hydrate	100 mg	Small Compound	Others
T27225	DY3002	25 mg	Small Compound	Others
T27225	DY3002	50 mg	Small Compound	Others
T27225	DY3002	100 mg	Small Compound	Others
T27226	DYRKi	25 mg	Small Compound	Others
T27226	DYRKi	50 mg	Small Compound	Others
T27226	DYRKi	100 mg	Small Compound	Others
T27227	E2508	25 mg	Small Compound	Others
T27227	E2508	50 mg	Small Compound	Others
T27227	E2508	100 mg	Small Compound	Others
T27228	E-3030 free acid	25 mg	Small Compound	Others
T27229	E-4177	1 mg	Small Compound	Vasopressin Receptor
T27229	E-4177	5 mg	Small Compound	Vasopressin Receptor
T27229	E-4177	10 mg	Small Compound	Vasopressin Receptor
T27229	E-4177	25 mg	Small Compound	Vasopressin Receptor
T27229	E-4177	50 mg	Small Compound	Vasopressin Receptor
T2723	Ketoisophorone	1 mL	Natural Product	Others
T2723	Ketoisophorone	500 mg	Natural Product	Others
T27230	E55888	25 mg	Small Compound	Others
T27230	E55888	50 mg	Small Compound	Others
T27230	E55888	100 mg	Small Compound	Others
T27231	E5700	5 mg	Small Compound	Others
T27231	E5700	50 mg	Small Compound	Others
T27231	E5700	100 mg	Small Compound	Others
T27232	E-5842 (Citrate)	25 mg	Small Compound	Others
T27232	E-5842 (Citrate)	50 mg	Small Compound	Others
T27232	E-5842 (Citrate)	100 mg	Small Compound	Others
T27233	Enflicoxib	25 mg	Small Compound	Others
T27233	Enflicoxib	50 mg	Small Compound	Others
T27233	Enflicoxib	100 mg	Small Compound	Others
T27234	E7090	25 mg	Small Compound	Others
T27234	E7090	50 mg	Small Compound	Others
T27234	E7090	100 mg	Small Compound	Others
T27235	Ebselen oxide	1 mg	Small Compound	Antibacterial|||HDAC|||HER|||Antifungal
T27235	Ebselen oxide	5 mg	Small Compound	Antibacterial|||HDAC|||HER|||Antifungal
T27235	Ebselen oxide	10 mg	Small Compound	Antibacterial|||HDAC|||HER|||Antifungal
T27235	Ebselen oxide	25 mg	Small Compound	Antibacterial|||HDAC|||HER|||Antifungal
T27236	eCF-309	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27236	eCF-309	500 μg	Small Compound	Others
T27237	Echinocandin B	1 mg	Natural Product	Others
T27237	Echinocandin B	5 mg	Natural Product	Others
T27238	Ectylurea	100 mg	Small Compound	Others
T27238	Ectylurea	500 mg	Small Compound	Others
T27239	Edaglitazone	5 mg	Small Compound	PPAR
T2724	Caryophyllene oxide	1 mL	Natural Product	Endogenous Metabolite
T2724	Caryophyllene oxide	100 mg	Natural Product	Endogenous Metabolite
T27240	Eeyarestatin I	1 mg	Small Compound	Apoptosis
T27240	Eeyarestatin I	5 mg	Small Compound	Apoptosis
T27240	Eeyarestatin I	10 mg	Small Compound	Apoptosis
T27240	Eeyarestatin I	25 mg	Small Compound	Apoptosis
T27240	Eeyarestatin I	50 mg	Small Compound	Apoptosis
T27241	EF1502 free base	25 mg	Small Compound	Others
T27241	EF1502 free base	50 mg	Small Compound	Others
T27241	EF1502 free base	100 mg	Small Compound	Others
T27242	EF24	1 g	Small Compound	MEK|||ERK|||Caspase
T27242	EF24	1 mL	Small Compound	MEK|||ERK|||Caspase
T27242	EF24	1 mg	Small Compound	MEK|||ERK|||Caspase
T27242	EF24	5 mg	Small Compound	MEK|||ERK|||Caspase
T27242	EF24	10 mg	Small Compound	MEK|||ERK|||Caspase
T27242	EF24	25 mg	Small Compound	MEK|||ERK|||Caspase
T27242	EF24	50 mg	Small Compound	MEK|||ERK|||Caspase
T27242	EF24	100 mg	Small Compound	MEK|||ERK|||Caspase
T27242	EF24	500 mg	Small Compound	MEK|||ERK|||Caspase
T27243	Efipladib	25 mg	Small Compound	Others
T27243	Efipladib	50 mg	Small Compound	Others
T27243	Efipladib	100 mg	Small Compound	Others
T27244	Efletirizine	1 mg	Small Compound	Histamine Receptor|||Lipoxygenase
T27244	Efletirizine	5 mg	Small Compound	Histamine Receptor|||Lipoxygenase
T27244	Efletirizine	10 mg	Small Compound	Histamine Receptor|||Lipoxygenase
T27244	Efletirizine	25 mg	Small Compound	Histamine Receptor|||Lipoxygenase
T27244	Efletirizine	50 mg	Small Compound	Histamine Receptor|||Lipoxygenase
T27244	Efletirizine	100 mg	Small Compound	Histamine Receptor|||Lipoxygenase
T27244	Efletirizine	500 mg	Small Compound	Histamine Receptor|||Lipoxygenase
T27245	(RS)-Eflucimibe	25 mg	Small Compound	Others
T27245	(RS)-Eflucimibe	50 mg	Small Compound	Others
T27245	(RS)-Eflucimibe	100 mg	Small Compound	Others
T27245L	Eflucimibe	1 mg	Small Compound	Acyltransferase
T27245L	Eflucimibe	5 mg	Small Compound	Acyltransferase
T27245L	Eflucimibe	10 mg	Small Compound	Acyltransferase
T27245L	Eflucimibe	25 mg	Small Compound	Acyltransferase
T27245L	Eflucimibe	50 mg	Small Compound	Acyltransferase
T27245L	Eflucimibe	100 mg	Small Compound	Acyltransferase
T27245L	Eflucimibe	500 mg	Small Compound	Acyltransferase
T27246	EG1	1 mL	Small Compound	Others
T27246	EG1	1 mg	Small Compound	Others
T27246	EG1	2 mg	Small Compound	Others
T27246	EG1	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27246	EG1	10 mg	Small Compound	Others
T27246	EG1	25 mg	Small Compound	Others
T27246	EG1	50 mg	Small Compound	Others
T27246	EG1	100 mg	Small Compound	Others
T27246	EG1	200 mg	Small Compound	Others
T27247	EGFR-IN-542	25 mg	Small Compound	Others
T27247	EGFR-IN-542	50 mg	Small Compound	Others
T27247	EGFR-IN-542	100 mg	Small Compound	Others
T27248	Egis-11150	1 mg	Small Compound	Others
T27248	Egis-11150	5 mg	Small Compound	Others
T27248	Egis-11150	10 mg	Small Compound	Others
T27248	Egis-11150	25 mg	Small Compound	Others
T27248	Egis-11150	50 mg	Small Compound	Others
T27248	Egis-11150	100 mg	Small Compound	Others
T27249	EGIS-7625	25 mg	Small Compound	Others
T27249	EGIS-7625	50 mg	Small Compound	Others
T27249	EGIS-7625	100 mg	Small Compound	Others
T27250	Elarofiban	1 mg	Small Compound	Integrin
T27250	Elarofiban	5 mg	Small Compound	Integrin
T27250	Elarofiban	10 mg	Small Compound	Integrin
T27250	Elarofiban	25 mg	Small Compound	Integrin
T27250	Elarofiban	50 mg	Small Compound	Integrin
T27250	Elarofiban	100 mg	Small Compound	Integrin
T27250L	Elarofiban TFA	1 mg	Small Compound	Integrin
T27250L	Elarofiban TFA	5 mg	Small Compound	Integrin
T27250L	Elarofiban TFA	10 mg	Small Compound	Integrin
T27250L	Elarofiban TFA	25 mg	Small Compound	Integrin
T27250L	Elarofiban TFA	50 mg	Small Compound	Integrin
T27250L	Elarofiban TFA	100 mg	Small Compound	Integrin
T27251	Elasnin	5 mg	Small Compound	Others
T27252	ELB-139	1 mg	Small Compound	GABA Receptor
T27252	ELB-139	2 mg	Small Compound	GABA Receptor
T27252	ELB-139	5 mg	Small Compound	GABA Receptor
T27252	ELB-139	10 mg	Small Compound	GABA Receptor
T27252	ELB-139	25 mg	Small Compound	GABA Receptor
T27252	ELB-139	50 mg	Small Compound	GABA Receptor
T27253	Elismetrep	1 mg	Small Compound	TRP/TRPV Channel
T27253	Elismetrep	5 mg	Small Compound	TRP/TRPV Channel
T27253	Elismetrep	10 mg	Small Compound	TRP/TRPV Channel
T27253	Elismetrep	25 mg	Small Compound	TRP/TRPV Channel
T27253	Elismetrep	50 mg	Small Compound	TRP/TRPV Channel
T27253	Elismetrep	100 mg	Small Compound	TRP/TRPV Channel
T27253	Elismetrep	200 mg	Small Compound	TRP/TRPV Channel
T27254	Eltenac	1 mg	Small Compound	COX
T27254	Eltenac	5 mg	Small Compound	COX
T27254	Eltenac	500 µg	Small Compound	COX
T27255	Elubrixin HCl	25 mg	Small Compound	Others
T27255	Elubrixin HCl	50 mg	Small Compound	Others
T27255	Elubrixin HCl	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27256	Elvucitabine	25 mg	Small Compound	Others
T27256	Elvucitabine	50 mg	Small Compound	Others
T27256	Elvucitabine	100 mg	Small Compound	Others
T27257	EMD-503982	1 mg	Small Compound	Factor Xa
T27257	EMD-503982	5 mg	Small Compound	Factor Xa
T27257	EMD-503982	10 mg	Small Compound	Factor Xa
T27257	EMD-503982	25 mg	Small Compound	Factor Xa
T27257	EMD-503982	50 mg	Small Compound	Factor Xa
T27258	Emicoron	25 mg	Small Compound	Others
T27259	Emitefur	1 mg	Small Compound	Others
T27259	Emitefur	5 mg	Small Compound	Others
T27259	Emitefur	10 mg	Small Compound	Others
T27259	Emitefur	25 mg	Small Compound	Others
T27259	Emitefur	50 mg	Small Compound	Others
T27259	Emitefur	100 mg	Small Compound	Others
T27259	Emitefur	500 mg	Small Compound	Others
T2726	Sinomenine	1 mL	Natural Product	Autophagy|||NF-κB|||Apoptosis|||Opioid Receptor
T2726	Sinomenine	100 mg	Natural Product	Autophagy|||NF-κB|||Apoptosis|||Opioid Receptor
T27260	Emivirine	1 mL	Small Compound	HIV Protease
T27260	Emivirine	1 mg	Small Compound	HIV Protease
T27260	Emivirine	5 mg	Small Compound	HIV Protease
T27260	Emivirine	10 mg	Small Compound	HIV Protease
T27260	Emivirine	25 mg	Small Compound	HIV Protease
T27260	Emivirine	50 mg	Small Compound	HIV Protease
T27261	Enalkiren	100 mg	Small Compound	Others
T27261	Enalkiren	500 mg	Small Compound	Others
T27262	Enciprazine	1 mg	Small Compound	5-HT Receptor
T27262	Enciprazine	5 mg	Small Compound	5-HT Receptor
T27262	Enciprazine	10 mg	Small Compound	5-HT Receptor
T27262	Enciprazine	25 mg	Small Compound	5-HT Receptor
T27262	Enciprazine	50 mg	Small Compound	5-HT Receptor
T27262	Enciprazine	100 mg	Small Compound	5-HT Receptor
T27263	Encyprate	100 mg	Small Compound	Others
T27263	Encyprate	500 mg	Small Compound	Others
T27264	Endochin	25 mg	Small Compound	Others
T27264	Endochin	50 mg	Small Compound	Others
T27264	Endochin	100 mg	Small Compound	Others
T27267	ENMD-1068 HCl	1 mL	Small Compound	Protease-activated Receptor
T27267	ENMD-1068 HCl	10 mg	Small Compound	Protease-activated Receptor
T27267	ENMD-1068 HCl	25 mg	Small Compound	Protease-activated Receptor
T27267	ENMD-1068 HCl	50 mg	Small Compound	Protease-activated Receptor
T27269	Ensaculin HCl	25 mg	Small Compound	Others
T27269	Ensaculin HCl	50 mg	Small Compound	Others
T27269	Ensaculin HCl	100 mg	Small Compound	Others
T2727	Salvianolic acid B	1 mL	Natural Product	Others
T2727	Salvianolic acid B	5 mg	Natural Product	Others
T2727	Salvianolic acid B	10 mg	Natural Product	Others
T2727	Salvianolic acid B	25 mg	Natural Product	Others
T2727	Salvianolic acid B	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T27270	ENT-27086	25 mg	Small Compound	Others
T27271	Enzaplatovir	1 mL	Small Compound	RSV
T27271	Enzaplatovir	1 mg	Small Compound	RSV
T27271	Enzaplatovir	5 mg	Small Compound	RSV
T27271	Enzaplatovir	10 mg	Small Compound	RSV
T27271	Enzaplatovir	25 mg	Small Compound	RSV
T27271	Enzaplatovir	50 mg	Small Compound	RSV
T27272	EO-122	25 mg	Small Compound	Others
T27272	EO-122	50 mg	Small Compound	Others
T27272	EO-122	100 mg	Small Compound	Others
T27273	EP 171	5 mg	Small Compound	Others
T27273	EP 171	50 mg	Small Compound	Others
T27273	EP 171	100 mg	Small Compound	Others
T27274	EP009	25 mg	Small Compound	Others
T27274	EP009	50 mg	Small Compound	Others
T27274	EP009	100 mg	Small Compound	Others
T27275	Epaminurad	25 mg	Small Compound	Others
T27275	Epaminurad	50 mg	Small Compound	Others
T27275	Epaminurad	100 mg	Small Compound	Others
T27275L	Epaminurad HCl	1 mL	Small Compound	OAT
T27275L	Epaminurad HCl	1 mg	Small Compound	OAT
T27275L	Epaminurad HCl	5 mg	Small Compound	OAT
T27275L	Epaminurad HCl	10 mg	Small Compound	OAT
T27275L	Epaminurad HCl	25 mg	Small Compound	OAT
T27275L	Epaminurad HCl	50 mg	Small Compound	OAT
T27275L	Epaminurad HCl	100 mg	Small Compound	OAT
T27276	Epeleuton	25 mg	Small Compound	Others
T27276	Epeleuton	50 mg	Small Compound	Others
T27276	Epeleuton	100 mg	Small Compound	Others
T27277	Eplivanserin hemifumarate	2 mg	Small Compound	Others
T27277	Eplivanserin hemifumarate	50 mg	Small Compound	Others
T27277	Eplivanserin hemifumarate	100 mg	Small Compound	Others
T27278	Epsiprantel	25 mg	Small Compound	Others
T27279	ER819762	5 mg	Small Compound	Others
T2728	Limonin	1 mL	Natural Product	Endogenous Metabolite|||HIV Protease|||Apoptosis
T2728	Limonin	50 mg	Natural Product	Endogenous Metabolite|||HIV Protease|||Apoptosis
T27280	Eremomycin	25 mg	Small Compound	Others
T27281	Eritoran Tetrasodium	5 mg	Natural Product	Others
T27282	Erucin	10 mg	Natural Product	
T27282	Erucin	25 mg	Natural Product	
T27282	Erucin	50 mg	Natural Product	
T27283	Erysolin	1 mg	Small Compound	Others
T27283	Erysolin	5 mg	Small Compound	Others
T27283	Erysolin	10 mg	Small Compound	Others
T27283	Erysolin	25 mg	Small Compound	Others
T27286	Esprolol hydrochloride	25 mg	Small Compound	Others
T27286	Esprolol hydrochloride	50 mg	Small Compound	Others
T27286	Esprolol hydrochloride	100 mg	Small Compound	Others
T27286L	Esprolol	1 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T27286L	Esprolol	5 mg	Small Compound	Adrenergic Receptor
T27286L	Esprolol	10 mg	Small Compound	Adrenergic Receptor
T27286L	Esprolol	25 mg	Small Compound	Adrenergic Receptor
T27286L	Esprolol	50 mg	Small Compound	Adrenergic Receptor
T27286L	Esprolol	100 mg	Small Compound	Adrenergic Receptor
T27286L	Esprolol	500 mg	Small Compound	Adrenergic Receptor
T27287	Estredox	1 mg	Small Compound	Others
T27287	Estredox	5 mg	Small Compound	Others
T27287	Estredox	10 mg	Small Compound	Others
T27287	Estredox	25 mg	Small Compound	Others
T27287	Estredox	50 mg	Small Compound	Others
T27288	Esuprone	1 mL	Small Compound	MAO
T27288	Esuprone	1 mg	Small Compound	MAO
T27288	Esuprone	5 mg	Small Compound	MAO
T27288	Esuprone	10 mg	Small Compound	MAO
T27288	Esuprone	25 mg	Small Compound	MAO
T27288	Esuprone	50 mg	Small Compound	MAO
T27288	Esuprone	100 mg	Small Compound	MAO
T27288	Esuprone	500 mg	Small Compound	MAO
T27289	Etacstil	100 mg	Small Compound	Others
T27289	Etacstil	500 mg	Small Compound	Others
T2729	Scoparone	1 mL	Natural Product	Others
T2729	Scoparone	5 mg	Natural Product	Others
T2729	Scoparone	10 mg	Natural Product	Others
T2729	Scoparone	25 mg	Natural Product	Others
T2729	Scoparone	50 mg	Natural Product	Others
T2729	Scoparone	100 mg	Natural Product	Others
T2729	Scoparone	200 mg	Natural Product	Others
T27290	Etamiphylline Camsylate	25 mg	Small Compound	Others
T27290	Etamiphylline Camsylate	50 mg	Small Compound	Others
T27290	Etamiphylline Camsylate	100 mg	Small Compound	Others
T27292	Ethimidine	25 mg	Small Compound	Others
T27292	Ethimidine	50 mg	Small Compound	Others
T27292	Ethimidine	100 mg	Small Compound	Others
T27294	Ethoheptazine Citrate	25 mg	Small Compound	Others
T27294	Ethoheptazine Citrate	50 mg	Small Compound	Others
T27294	Ethoheptazine Citrate	100 mg	Small Compound	Others
T27295	Ethybenztropine	25 mg	Small Compound	Others
T27295	Ethybenztropine	50 mg	Small Compound	Others
T27295	Ethybenztropine	100 mg	Small Compound	Others
T27297	Evenamide HCl	25 mg	Small Compound	Others
T27297	Evenamide HCl	50 mg	Small Compound	Others
T27297	Evenamide HCl	100 mg	Small Compound	Others
T27298	EY3238	25 mg	Small Compound	Others
T27299	F-14512	1 mg	Small Compound	Topoisomerase
T27299	F-14512	5 mg	Small Compound	Topoisomerase
T27299	F-14512	10 mg	Small Compound	Topoisomerase
T27299	F-14512	25 mg	Small Compound	Topoisomerase
T27299	F-14512	50 mg	Small Compound	Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
T27299	F-14512	100 mg	Small Compound	Topoisomerase
T2730	Gossypol (acetic acid)	1 mL	Natural Product	Bcl-2 Family
T2730	Gossypol (acetic acid)	25 mg	Natural Product	Bcl-2 Family
T2730	Gossypol (acetic acid)	50 mg	Natural Product	Bcl-2 Family
T2730	Gossypol (acetic acid)	100 mg	Natural Product	Bcl-2 Family
T2730	Gossypol (acetic acid)	500 mg	Natural Product	Bcl-2 Family
T27300	Olorofim	1 mg	Small Compound	Dehydrogenase|||Antifungal
T27300	Olorofim	5 mg	Small Compound	Dehydrogenase|||Antifungal
T27300	Olorofim	10 mg	Small Compound	Dehydrogenase|||Antifungal
T27300	Olorofim	25 mg	Small Compound	Dehydrogenase|||Antifungal
T27300	Olorofim	50 mg	Small Compound	Dehydrogenase|||Antifungal
T27300	Olorofim	100 mg	Small Compound	Dehydrogenase|||Antifungal
T27301	Fagaronine chloride	25 mg	Small Compound	Others
T27301	Fagaronine chloride	50 mg	Small Compound	Others
T27301	Fagaronine chloride	100 mg	Small Compound	Others
T27302	Falipamil	25 mg	Small Compound	Others
T27302	Falipamil	50 mg	Small Compound	Others
T27302	Falipamil	100 mg	Small Compound	Others
T27303	Farglitazar	1 mg	Small Compound	PPAR
T27303	Farglitazar	5 mg	Small Compound	PPAR
T27303	Farglitazar	10 mg	Small Compound	PPAR
T27303	Farglitazar	25 mg	Small Compound	PPAR
T27303	Farglitazar	50 mg	Small Compound	PPAR
T27304	Farnesiferol C	25 mg	Natural Product	
T27304	Farnesiferol C	50 mg	Natural Product	
T27304	Farnesiferol C	100 mg	Natural Product	
T27305	Fascaplysin chloride	1 mg	Natural Product	Others
T27305	Fascaplysin chloride	5 mg	Natural Product	Others
T27306	Fasidotril	25 mg	Small Compound	Others
T27306	Fasidotril	50 mg	Small Compound	Others
T27306	Fasidotril	100 mg	Small Compound	Others
T27307	Fasnall	1 mg	Small Compound	Fatty Acid Synthase
T27307	Fasnall	5 mg	Small Compound	Fatty Acid Synthase
T27307	Fasnall	10 mg	Small Compound	Fatty Acid Synthase
T27307	Fasnall	25 mg	Small Compound	Fatty Acid Synthase
T27307	Fasnall	50 mg	Small Compound	Fatty Acid Synthase
T27307	Fasnall	100 mg	Small Compound	Fatty Acid Synthase
T27307L	Fasnall HCl	1 mL	Small Compound	Fatty Acid Synthase
T27307L	Fasnall HCl	1 mg	Small Compound	Fatty Acid Synthase
T27307L	Fasnall HCl	5 mg	Small Compound	Fatty Acid Synthase
T27307L	Fasnall HCl	10 mg	Small Compound	Fatty Acid Synthase
T27307L	Fasnall HCl	25 mg	Small Compound	Fatty Acid Synthase
T27307L	Fasnall HCl	50 mg	Small Compound	Fatty Acid Synthase
T27307L	Fasnall HCl	100 mg	Small Compound	Fatty Acid Synthase
T27307L	Fasnall HCl	200 mg	Small Compound	Fatty Acid Synthase
T27308	FEMA-4809	1 mL	Small Compound	TRP/TRPV Channel
T27308	FEMA-4809	1 mg	Small Compound	TRP/TRPV Channel
T27308	FEMA-4809	5 mg	Small Compound	TRP/TRPV Channel
T27308	FEMA-4809	10 mg	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T27308	FEMA-4809	25 mg	Small Compound	TRP/TRPV Channel
T27308	FEMA-4809	50 mg	Small Compound	TRP/TRPV Channel
T27308	FEMA-4809	100 mg	Small Compound	TRP/TRPV Channel
T27308	FEMA-4809	200 mg	Small Compound	TRP/TRPV Channel
T27309	Fenazinel Dihydrochloride	25 mg	Small Compound	Others
T27309	Fenazinel Dihydrochloride	50 mg	Small Compound	Others
T27309	Fenazinel Dihydrochloride	100 mg	Small Compound	Others
T2731	Usnic Acid	100 mg	Natural Product	Autophagy|||Antibacterial
T27310	Fengabine	1 mg	Small Compound	GABA Receptor
T27310	Fengabine	5 mg	Small Compound	GABA Receptor
T27310	Fengabine	10 mg	Small Compound	GABA Receptor
T27310	Fengabine	25 mg	Small Compound	GABA Receptor
T27310	Fengabine	50 mg	Small Compound	GABA Receptor
T27310	Fengabine	100 mg	Small Compound	GABA Receptor
T27310	Fengabine	500 mg	Small Compound	GABA Receptor
T27311	Fenleuton	25 mg	Small Compound	Others
T27311	Fenleuton	50 mg	Small Compound	Others
T27311	Fenleuton	100 mg	Small Compound	Others
T27312	Fentiazac	1 mg	Small Compound	Others
T27312	Fentiazac	5 mg	Small Compound	Others
T27312	Fentiazac	10 mg	Small Compound	Others
T27312	Fentiazac	25 mg	Small Compound	Others
T27312	Fentiazac	50 mg	Small Compound	Others
T27312	Fentiazac	100 mg	Small Compound	Others
T27313	Fepradinol	25 mg	Small Compound	Others
T27314	Fe-TMPyP	10 mg	Small Compound	Others
T27314	Fe-TMPyP	25 mg	Small Compound	Others
T27314	Fe-TMPyP	50 mg	Small Compound	Others
T27314	Fe-TMPyP	100 mg	Small Compound	Others
T27315	Fexaramate	25 mg	Small Compound	Others
T27315	Fexaramate	50 mg	Small Compound	Others
T27315	Fexaramate	100 mg	Small Compound	Others
T27316	Fexarine	25 mg	Small Compound	Others
T27316	Fexarine	50 mg	Small Compound	Others
T27316	Fexarine	100 mg	Small Compound	Others
T27317	FG-5893	25 mg	Small Compound	Others
T27317	FG-5893	50 mg	Small Compound	Others
T27317	FG-5893	100 mg	Small Compound	Others
T27318	Fidexaban	1 mg	Small Compound	Factor Xa
T27318	Fidexaban	5 mg	Small Compound	Factor Xa
T27318	Fidexaban	10 mg	Small Compound	Factor Xa
T27318	Fidexaban	25 mg	Small Compound	Factor Xa
T27318	Fidexaban	50 mg	Small Compound	Factor Xa
T27318	Fidexaban	100 mg	Small Compound	Factor Xa
T27319	FIIN-4	1 mg	Small Compound	FGFR
T27319	FIIN-4	5 mg	Small Compound	FGFR
T27319	FIIN-4	10 mg	Small Compound	FGFR
T27319	FIIN-4	25 mg	Small Compound	FGFR
T27319	FIIN-4	50 mg	Small Compound	FGFR

Catalog ID	Name	Volume	Product Group	Target
T27319	FIIN-4	100 mg	Small Compound	FGFR
T27319	FIIN-4	200 mg	Small Compound	FGFR
T2732	(-)-Epicatechin gallate	1 mL	Natural Product	Virus Protease|||COX|||Autophagy
T2732	(-)-Epicatechin gallate	20 mg	Natural Product	Virus Protease|||COX|||Autophagy
T27320	Finrozole	1 mg	Small Compound	Aromatase
T27320	Finrozole	5 mg	Small Compound	Aromatase
T27320	Finrozole	10 mg	Small Compound	Aromatase
T27320	Finrozole	25 mg	Small Compound	Aromatase
T27320	Finrozole	50 mg	Small Compound	Aromatase
T27320	Finrozole	100 mg	Small Compound	Aromatase
T27320	Finrozole	500 mg	Small Compound	Aromatase
T27321	Fipamezole HCl	25 mg	Small Compound	Others
T27321	Fipamezole HCl	50 mg	Small Compound	Others
T27321	Fipamezole HCl	100 mg	Small Compound	Others
T27322	Fispemifene	1 mL	Small Compound	Others
T27322	Fispemifene	1 mg	Small Compound	Others
T27322	Fispemifene	5 mg	Small Compound	Others
T27322	Fispemifene	10 mg	Small Compound	Others
T27322	Fispemifene	25 mg	Small Compound	Others
T27322	Fispemifene	50 mg	Small Compound	Others
T27323	FK-453	1 mg	Small Compound	Adenosine Receptor
T27323	FK-453	5 mg	Small Compound	Adenosine Receptor
T27323	FK-453	10 mg	Small Compound	Adenosine Receptor
T27323	FK-453	25 mg	Small Compound	Adenosine Receptor
T27323	FK-453	50 mg	Small Compound	Adenosine Receptor
T27323	FK-453	100 mg	Small Compound	Adenosine Receptor
T27323	FK-453	500 mg	Small Compound	Adenosine Receptor
T27325	FK-739 free acid	25 mg	Small Compound	Others
T27325	FK-739 free acid	50 mg	Small Compound	Others
T27325	FK-739 free acid	100 mg	Small Compound	Others
T27326	FK960	25 mg	Small Compound	Others
T27326	FK960	50 mg	Small Compound	Others
T27326	FK960	100 mg	Small Compound	Others
T27327	FKGK11	1 mg	Small Compound	Others
T27327	FKGK11	5 mg	Small Compound	Others
T27327	FKGK11	10 mg	Small Compound	Others
T27327	FKGK11	500 µg	Small Compound	Others
T27328	FL104	1 mL	Small Compound	GPR
T27328	FL104	1 mg	Small Compound	GPR
T27328	FL104	5 mg	Small Compound	GPR
T27328	FL104	10 mg	Small Compound	GPR
T27328	FL104	25 mg	Small Compound	GPR
T27328	FL104	50 mg	Small Compound	GPR
T27328	FL104	100 mg	Small Compound	GPR
T27328	FL104	200 mg	Small Compound	GPR
T27329	(R)-FL118	25 mg	Small Compound	Others
T27329	(R)-FL118	50 mg	Small Compound	Others
T27329	(R)-FL118	100 mg	Small Compound	Others
T2733	Sarsasapogenin	10 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
T2733	Sarsasapogenin	25 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||NF-κB
T2733	Sarsasapogenin	50 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||NF-κB
T2733	Sarsasapogenin	100 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||NF-κB
T2733	Sarsasapogenin	500 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||NF-κB
T27330	FL3	25 mg	Small Compound	Others
T27330	FL3	50 mg	Small Compound	Others
T27330	FL3	100 mg	Small Compound	Others
T27331	Flerobuterol HCl	25 mg	Small Compound	Others
T27331	Flerobuterol HCl	50 mg	Small Compound	Others
T27331	Flerobuterol HCl	100 mg	Small Compound	Others
T27332	Flestolol sulfate	25 mg	Small Compound	Others
T27332	Flestolol sulfate	50 mg	Small Compound	Others
T27332	Flestolol sulfate	100 mg	Small Compound	Others
T27333	FLI-28	25 mg	Small Compound	Others
T27333	FLI-28	50 mg	Small Compound	Others
T27333	FLI-28	100 mg	Small Compound	Others
T27335	Floctafenine	1 mg	Small Compound	COX
T27335	Floctafenine	5 mg	Small Compound	COX
T27335	Floctafenine	10 mg	Small Compound	COX
T27335	Floctafenine	25 mg	Small Compound	COX
T27335	Floctafenine	50 mg	Small Compound	COX
T27335	Floctafenine	100 mg	Small Compound	COX
T27336	Flovagatran sodium	25 mg	Small Compound	Others
T27336	Flovagatran sodium	50 mg	Small Compound	Others
T27336	Flovagatran sodium	100 mg	Small Compound	Others
T27337	Floxacrine	25 mg	Small Compound	Others
T27337	Floxacrine	50 mg	Small Compound	Others
T27337	Floxacrine	100 mg	Small Compound	Others
T27338	Fluasterone	25 mg	Small Compound	Others
T27338	Fluasterone	50 mg	Small Compound	Others
T27338	Fluasterone	100 mg	Small Compound	Others
T27339	Fluazuron	1 g	Small Compound	Others
T27339	Fluazuron	250 mg	Small Compound	Others
T27339	Fluazuron	500 mg	Small Compound	Others
T2734	Sennoside B	20 mg	Natural Product	PDGFR
T27340	Fluparoxan HCl	25 mg	Small Compound	Others
T27340	Fluparoxan HCl	50 mg	Small Compound	Others
T27340	Fluparoxan HCl	100 mg	Small Compound	Others
T27341	Flurdihydroergotamine	25 mg	Small Compound	Others
T27341	Flurdihydroergotamine	50 mg	Small Compound	Others
T27341	Flurdihydroergotamine	100 mg	Small Compound	Others
T27342	Flurocitabine	25 mg	Small Compound	Others
T27342	Flurocitabine	50 mg	Small Compound	Others
T27342	Flurocitabine	100 mg	Small Compound	Others
T27342L	Flurocitabine HCl	1 mg	Small Compound	Others
T27342L	Flurocitabine HCl	5 mg	Small Compound	Others
T27342L	Flurocitabine HCl	10 mg	Small Compound	Others
T27342L	Flurocitabine HCl	25 mg	Small Compound	Others
T27342L	Flurocitabine HCl	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27342L	Flurocitabine HCl	100 mg	Small Compound	Others
T27342L	Flurocitabine HCl	500 mg	Small Compound	Others
T27344	FMDP	25 mg	Small Compound	Others
T27344	FMDP	50 mg	Small Compound	Others
T27344	FMDP	100 mg	Small Compound	Others
T27345	FMS586	100 mg	Small Compound	Others
T27345	FMS586	500 mg	Small Compound	Others
T27346	FOL7185	25 mg	Small Compound	Others
T27347	Fonsartan free acid	25 mg	Small Compound	Others
T27347	Fonsartan free acid	50 mg	Small Compound	Others
T27347	Fonsartan free acid	100 mg	Small Compound	Others
T27348	Fosalvudine tidoxil	25 mg	Small Compound	Others
T27348	Fosalvudine tidoxil	50 mg	Small Compound	Others
T27348	Fosalvudine tidoxil	100 mg	Small Compound	Others
T27349	Fosfluridine tidoxil	25 mg	Small Compound	Others
T27349	Fosfluridine tidoxil	50 mg	Small Compound	Others
T27349	Fosfluridine tidoxil	100 mg	Small Compound	Others
T2735	5-Acetylsalicylic acid	1 mL	Natural Product	Others
T2735	5-Acetylsalicylic acid	100 mg	Natural Product	Others
T27350	Fosmetpantotenate	25 mg	Small Compound	Others
T27350	Fosmetpantotenate	50 mg	Small Compound	Others
T27350	Fosmetpantotenate	100 mg	Small Compound	Others
T27353	Fotagliptin	5 mg	Small Compound	Others
T27353	Fotagliptin	50 mg	Small Compound	Others
T27353	Fotagliptin	100 mg	Small Compound	Others
T27354	Fozivudine tidoxil	25 mg	Small Compound	Others
T27354	Fozivudine tidoxil	50 mg	Small Compound	Others
T27354	Fozivudine tidoxil	100 mg	Small Compound	Others
T27355	FP0429	25 mg	Small Compound	Others
T27355	FP0429	50 mg	Small Compound	Others
T27355	FP0429	100 mg	Small Compound	Others
T27356	FP-21399 (Sodium)	25 mg	Small Compound	Others
T27357	FPL-62129	1 mg	Small Compound	Calcium Channel|||RAAS
T27357	FPL-62129	5 mg	Small Compound	Calcium Channel|||RAAS
T27357	FPL-62129	10 mg	Small Compound	Calcium Channel|||RAAS
T27357	FPL-62129	25 mg	Small Compound	Calcium Channel|||RAAS
T27357	FPL-62129	50 mg	Small Compound	Calcium Channel|||RAAS
T27358	FQ	25 mg	Small Compound	Others
T27358	FQ	50 mg	Small Compound	Others
T27358	FQ	100 mg	Small Compound	Others
T27359	FR 110302	25 mg	Small Compound	Others
T27359	FR 110302	50 mg	Small Compound	Others
T27359	FR 110302	100 mg	Small Compound	Others
T2736	Sodium Demethylcantharidate	5 mg	Natural Product	Endogenous Metabolite
T2736	Sodium Demethylcantharidate	10 mg	Natural Product	Endogenous Metabolite
T2736	Sodium Demethylcantharidate	25 mg	Natural Product	Endogenous Metabolite
T2736	Sodium Demethylcantharidate	50 mg	Natural Product	Endogenous Metabolite
T2736	Sodium Demethylcantharidate	100 mg	Natural Product	Endogenous Metabolite
T27360	FR 113680	100 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T27360	FR 113680	500 mg	Peptide	
T27361	FR 121196	25 mg	Small Compound	Others
T27361	FR 121196	50 mg	Small Compound	Others
T27361	FR 121196	100 mg	Small Compound	Others
T27362	FR 62765	25 mg	Small Compound	Others
T27362	FR 62765	50 mg	Small Compound	Others
T27362	FR 62765	100 mg	Small Compound	Others
T27363	FR 64822	25 mg	Small Compound	Others
T27363	FR 64822	50 mg	Small Compound	Others
T27363	FR 64822	100 mg	Small Compound	Others
T27364	FR 75513	25 mg	Small Compound	Others
T27364	FR 75513	50 mg	Small Compound	Others
T27364	FR 75513	100 mg	Small Compound	Others
T27365	FR 76830	25 mg	Small Compound	Others
T27365	FR 76830	50 mg	Small Compound	Others
T27365	FR 76830	100 mg	Small Compound	Others
T27366	FR 78844	25 mg	Small Compound	Others
T27367	FR 900490	25 mg	Small Compound	Others
T27368	FR 901235	25 mg	Small Compound	Others
T27369	FR 901537	25 mg	Small Compound	Others
T27369	FR 901537	50 mg	Small Compound	Others
T27369	FR 901537	100 mg	Small Compound	Others
T2737	Neohesperidin	1 g	Natural Product	Antioxidant
T2737	Neohesperidin	5 g	Natural Product	Antioxidant
T2737	Neohesperidin	1 mL	Natural Product	Antioxidant
T2737	Neohesperidin	50 mg	Natural Product	Antioxidant
T2737	Neohesperidin	100 mg	Natural Product	Antioxidant
T2737	Neohesperidin	500 mg	Natural Product	Antioxidant
T27370	FR106969	25 mg	Small Compound	Others
T27371	FR-167356	1 mg	Small Compound	ATPase
T27371	FR-167356	5 mg	Small Compound	ATPase
T27371	FR-167356	10 mg	Small Compound	ATPase
T27371	FR-167356	25 mg	Small Compound	ATPase
T27371	FR-167356	50 mg	Small Compound	ATPase
T27371	FR-167356	100 mg	Small Compound	ATPase
T27371	FR-167356	200 mg	Small Compound	ATPase
T27372	FR-168888 mesylate	25 mg	Small Compound	Others
T27372	FR-168888 mesylate	50 mg	Small Compound	Others
T27372	FR-168888 mesylate	100 mg	Small Compound	Others
T27373	FR-181157	25 mg	Small Compound	Others
T27373	FR-181157	50 mg	Small Compound	Others
T27373	FR-181157	100 mg	Small Compound	Others
T27374	FR-181877	25 mg	Small Compound	Others
T27374	FR-181877	50 mg	Small Compound	Others
T27374	FR-181877	100 mg	Small Compound	Others
T27375	FR-182024	25 mg	Small Compound	Others
T27375	FR-182024	50 mg	Small Compound	Others
T27375	FR-182024	100 mg	Small Compound	Others
T27376	FR-186054	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27376	FR-186054	50 mg	Small Compound	Others
T27376	FR-186054	100 mg	Small Compound	Others
T27377	FR190997	25 mg	Small Compound	Others
T27377	FR190997	50 mg	Small Compound	Others
T27377	FR190997	100 mg	Small Compound	Others
T27378	FR-193879	25 mg	Small Compound	Others
T27378	FR-193879	50 mg	Small Compound	Others
T27378	FR-193879	100 mg	Small Compound	Others
T27379	FR-194921	25 mg	Small Compound	Others
T27379	FR-194921	50 mg	Small Compound	Others
T27379	FR-194921	100 mg	Small Compound	Others
T2738	Dehydroandrographolide	1 mL	Natural Product	Influenza Virus|||NOS
T2738	Dehydroandrographolide	5 mg	Natural Product	Influenza Virus|||NOS
T2738	Dehydroandrographolide	10 mg	Natural Product	Influenza Virus|||NOS
T2738	Dehydroandrographolide	25 mg	Natural Product	Influenza Virus|||NOS
T2738	Dehydroandrographolide	50 mg	Natural Product	Influenza Virus|||NOS
T2738	Dehydroandrographolide	100 mg	Natural Product	Influenza Virus|||NOS
T27380	FR-198248	25 mg	Natural Product	Others
T27380	FR-198248	50 mg	Natural Product	Others
T27380	FR-198248	100 mg	Natural Product	Others
T27381	FR-202306	100 mg	Small Compound	Others
T27381	FR-202306	500 mg	Small Compound	Others
T27382	FR-217840	25 mg	Small Compound	Others
T27382	FR-217840	50 mg	Small Compound	Others
T27382	FR-217840	100 mg	Small Compound	Others
T27383	FR-221647	25 mg	Small Compound	Others
T27383	FR-221647	50 mg	Small Compound	Others
T27383	FR-221647	100 mg	Small Compound	Others
T27384	FR-234938	25 mg	Small Compound	Others
T27384	FR-234938	50 mg	Small Compound	Others
T27384	FR-234938	100 mg	Small Compound	Others
T27385	FR260010	25 mg	Small Compound	Others
T27385	FR260010	50 mg	Small Compound	Others
T27385	FR260010	100 mg	Small Compound	Others
T27386	FR-295389	25 mg	Small Compound	Others
T27387	FR900359	1 mg	Small Compound	ERK|||Apoptosis
T27388	FR-A 19	25 mg	Small Compound	Others
T27388	FR-A 19	50 mg	Small Compound	Others
T27388	FR-A 19	100 mg	Small Compound	Others
T27389	Frequentin	25 mg	Small Compound	Others
T2739	Shikimic Acid	1 mL	Natural Product	Endogenous Metabolite
T2739	Shikimic Acid	50 mg	Natural Product	Endogenous Metabolite
T2739	Shikimic Acid	100 mg	Natural Product	Endogenous Metabolite
T2739	Shikimic Acid	500 mg	Natural Product	Endogenous Metabolite
T27390	Friulimicin B	25 mg	Small Compound	Others
T27391	FSBA	25 mg	Small Compound	Others
T27391	FSBA	50 mg	Small Compound	Others
T27391	FSBA	100 mg	Small Compound	Others
T27392	FT001	1 mL	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T27392	FT001	1 mg	Small Compound	Epigenetic Reader Domain
T27392	FT001	2 mg	Small Compound	Epigenetic Reader Domain
T27392	FT001	5 mg	Small Compound	Epigenetic Reader Domain
T27392	FT001	10 mg	Small Compound	Epigenetic Reader Domain
T27392	FT001	25 mg	Small Compound	Epigenetic Reader Domain
T27392	FT001	50 mg	Small Compound	Epigenetic Reader Domain
T27392	FT001	100 mg	Small Compound	Epigenetic Reader Domain
T27392	FT001	500 mg	Small Compound	Epigenetic Reader Domain
T27393	FTO-IN-7d	10 mg	Small Compound	Others
T27393	FTO-IN-7d	50 mg	Small Compound	Others
T27394	Furalazine	25 mg	Small Compound	Others
T27394	Furalazine	50 mg	Small Compound	Others
T27394	Furalazine	100 mg	Small Compound	Others
T27395	Furamidine dihydrochloride	1 mg	Small Compound	Others
T27395	Furamidine dihydrochloride	5 mg	Small Compound	Others
T27395	Furamidine dihydrochloride	10 mg	Small Compound	Others
T27398	Gallium maltolate	1 mL	Small Compound	DNA/RNA Synthesis
T27398	Gallium maltolate	5 mg	Small Compound	DNA/RNA Synthesis
T27398	Gallium maltolate	10 mg	Small Compound	DNA/RNA Synthesis
T27398	Gallium maltolate	25 mg	Small Compound	DNA/RNA Synthesis
T27398	Gallium maltolate	50 mg	Small Compound	DNA/RNA Synthesis
T27398	Gallium maltolate	100 mg	Small Compound	DNA/RNA Synthesis
T27398	Gallium maltolate	500 mg	Small Compound	DNA/RNA Synthesis
T27399	Galocitabine	1 mg	Small Compound	Others
T27399	Galocitabine	5 mg	Small Compound	Others
T27399	Galocitabine	10 mg	Small Compound	Others
T27399	Galocitabine	25 mg	Small Compound	Others
T27399	Galocitabine	50 mg	Small Compound	Others
T27399	Galocitabine	100 mg	Small Compound	Others
T27399	Galocitabine	200 mg	Small Compound	Others
T2740	trans-Cinnamic acid	1 g	Natural Product	Endogenous Metabolite|||Antibacterial
T2740	trans-Cinnamic acid	1 mL	Natural Product	Endogenous Metabolite|||Antibacterial
T2740	trans-Cinnamic acid	100 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T2740	trans-Cinnamic acid	200 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T2740	trans-Cinnamic acid	500 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T27400	Ganaplacide	25 mg	Small Compound	Others
T27400	Ganaplacide	50 mg	Small Compound	Others
T27400	Ganaplacide	100 mg	Small Compound	Others
T27400L	Ganaplacide phosphate	1 mL	Small Compound	Others
T27400L	Ganaplacide phosphate	1 mg	Small Compound	Others
T27400L	Ganaplacide phosphate	2 mg	Small Compound	Others
T27400L	Ganaplacide phosphate	5 mg	Small Compound	Others
T27400L	Ganaplacide phosphate	10 mg	Small Compound	Others
T27400L	Ganaplacide phosphate	25 mg	Small Compound	Others
T27400L	Ganaplacide phosphate	50 mg	Small Compound	Others
T27400L	Ganaplacide phosphate	100 mg	Small Compound	Others
T27400L	Ganaplacide phosphate	200 mg	Small Compound	Others
T27401	Garomefrine HCl	25 mg	Small Compound	Others
T27401	Garomefrine HCl	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27401	Garomefrine HCl	100 mg	Small Compound	Others
T27402	Garvagliptin	25 mg	Small Compound	Others
T27402	Garvagliptin	50 mg	Small Compound	Others
T27402	Garvagliptin	100 mg	Small Compound	Others
T27403	Gastrazole disodium	25 mg	Small Compound	Others
T27403	Gastrazole disodium	50 mg	Small Compound	Others
T27403	Gastrazole disodium	100 mg	Small Compound	Others
T27404	GAT107	1 mg	Small Compound	AChR
T27404	GAT107	5 mg	Small Compound	AChR
T27404	GAT107	10 mg	Small Compound	AChR
T27404	GAT107	25 mg	Small Compound	AChR
T27404	GAT107	50 mg	Small Compound	AChR
T27404	GAT107	100 mg	Small Compound	AChR
T27404	GAT107	500 mg	Small Compound	AChR
T27404L	isomer-GAT 107	1 mg	Small Compound	Others
T27404L	isomer-GAT 107	5 mg	Small Compound	Others
T27404L	isomer-GAT 107	10 mg	Small Compound	Others
T27404L	isomer-GAT 107	25 mg	Small Compound	Others
T27404L	isomer-GAT 107	50 mg	Small Compound	Others
T27404L	isomer-GAT 107	100 mg	Small Compound	Others
T27404L	isomer-GAT 107	500 mg	Small Compound	Others
T27405	GAT211	1 mL	Small Compound	Arrestin|||cAMP|||Cannabinoid Receptor
T27405	GAT211	1 mg	Small Compound	Arrestin|||cAMP|||Cannabinoid Receptor
T27405	GAT211	5 mg	Small Compound	Arrestin|||cAMP|||Cannabinoid Receptor
T27405	GAT211	10 mg	Small Compound	Arrestin|||cAMP|||Cannabinoid Receptor
T27405	GAT211	25 mg	Small Compound	Arrestin|||cAMP|||Cannabinoid Receptor
T27405	GAT211	50 mg	Small Compound	Arrestin|||cAMP|||Cannabinoid Receptor
T27405	GAT211	100 mg	Small Compound	Arrestin|||cAMP|||Cannabinoid Receptor
T27405	GAT211	500 mg	Small Compound	Arrestin|||cAMP|||Cannabinoid Receptor
T27406	GB83	25 mg	Small Compound	Others
T27406	GB83	50 mg	Small Compound	Others
T27406	GB83	100 mg	Small Compound	Others
T27407	GDC0575 monohydrochloride	1 mL	Small Compound	Chk
T27407	GDC0575 monohydrochloride	1 mg	Small Compound	Chk
T27407	GDC0575 monohydrochloride	2 mg	Small Compound	Chk
T27407	GDC0575 monohydrochloride	5 mg	Small Compound	Chk
T27407	GDC0575 monohydrochloride	10 mg	Small Compound	Chk
T27407	GDC0575 monohydrochloride	25 mg	Small Compound	Chk
T27407	GDC0575 monohydrochloride	50 mg	Small Compound	Chk
T27407	GDC0575 monohydrochloride	100 mg	Small Compound	Chk
T27407	GDC0575 monohydrochloride	200 mg	Small Compound	Chk
T27408	Gea 3162	25 mg	Small Compound	Others
T27409	Gemcadiol	25 mg	Small Compound	Others
T27409	Gemcadiol	50 mg	Small Compound	Others
T27409	Gemcadiol	100 mg	Small Compound	Others
T2741	Glycyrrhizic acid	1 mL	Natural Product	Dehydrogenase|||Virus Protease|||MAO
T2741	Glycyrrhizic acid	100 mg	Natural Product	Dehydrogenase|||Virus Protease|||MAO
T27410	Gemopatrilat	25 mg	Small Compound	Others
T27410	Gemopatrilat	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27410	Gemopatrilat	100 mg	Small Compound	Others
T27411	G-Glu-Ser	2 mg	Small Compound	Others
T27412	GGTI2417	25 mg	Small Compound	Others
T27412	GGTI2417	50 mg	Small Compound	Others
T27412	GGTI2417	100 mg	Small Compound	Others
T27413	Trimebutine CTB salt	1 mg	Small Compound	Opioid Receptor
T27413	Trimebutine CTB salt	5 mg	Small Compound	Opioid Receptor
T27413	Trimebutine CTB salt	10 mg	Small Compound	Opioid Receptor
T27413	Trimebutine CTB salt	25 mg	Small Compound	Opioid Receptor
T27413	Trimebutine CTB salt	50 mg	Small Compound	Opioid Receptor
T27413	Trimebutine CTB salt	100 mg	Small Compound	Opioid Receptor
T27414	GL-331	25 mg	Small Compound	Others
T27414	GL-331	50 mg	Small Compound	Others
T27414	GL-331	100 mg	Small Compound	Others
T27415	Gliamilide	25 mg	Small Compound	Others
T27415	Gliamilide	50 mg	Small Compound	Others
T27415	Gliamilide	100 mg	Small Compound	Others
T27416	GLPG0259	25 mg	Small Compound	Others
T27416	GLPG0259	50 mg	Small Compound	Others
T27416	GLPG0259	100 mg	Small Compound	Others
T27417L	Glutathione arsenoxide hydrochloride	1 mL	Small Compound	Apoptosis|||AChR
T27417L	Glutathione arsenoxide hydrochloride	1 mg	Small Compound	Apoptosis|||AChR
T27417L	Glutathione arsenoxide hydrochloride	5 mg	Small Compound	Apoptosis|||AChR
T27417L	Glutathione arsenoxide hydrochloride	10 mg	Small Compound	Apoptosis|||AChR
T27417L	Glutathione arsenoxide hydrochloride	25 mg	Small Compound	Apoptosis|||AChR
T27417L	Glutathione arsenoxide hydrochloride	50 mg	Small Compound	Apoptosis|||AChR
T27417L	Glutathione arsenoxide hydrochloride	100 mg	Small Compound	Apoptosis|||AChR
T27417L	Glutathione arsenoxide hydrochloride	500 mg	Small Compound	Apoptosis|||AChR
T27418	Glybuzole	25 mg	Small Compound	Others
T27418	Glybuzole	50 mg	Small Compound	Others
T27418	Glybuzole	100 mg	Small Compound	Others
T27419	GPRP	2 mg	Peptide	Integrin
T2742	Aloin	1 mL	Natural Product	Tyrosinase
T2742	Aloin	50 mg	Natural Product	Tyrosinase
T2742	Aloin	100 mg	Natural Product	Tyrosinase
T27420	GMA-839	25 mg	Small Compound	Others
T27420	GMA-839	50 mg	Small Compound	Others
T27420	GMA-839	100 mg	Small Compound	Others
T27421	GNE-140 racemic	25 mg	Small Compound	Others
T27421	GNE-140 racemic	50 mg	Small Compound	Others
T27421	GNE-140 racemic	100 mg	Small Compound	Others
T27422	GNE-293	25 mg	Small Compound	Others
T27422	GNE-293	50 mg	Small Compound	Others
T27422	GNE-293	100 mg	Small Compound	Others
T27423	GNE-375	1 mL	Small Compound	Carboxypeptidase|||Epigenetic Reader Domain|||CDK
T27423	GNE-375	1 mg	Small Compound	Carboxypeptidase|||Epigenetic Reader Domain|||CDK
T27423	GNE-375	5 mg	Small Compound	Carboxypeptidase|||Epigenetic Reader Domain|||CDK
T27423	GNE-375	10 mg	Small Compound	Carboxypeptidase|||Epigenetic Reader Domain|||CDK
T27423	GNE-375	25 mg	Small Compound	Carboxypeptidase|||Epigenetic Reader Domain|||CDK

Catalog ID	Name	Volume	Product Group	Target
T27423	GNE-375	50 mg	Small Compound	Carboxypeptidase|||Epigenetic Reader Domain|||CDK
T27423	GNE-375	100 mg	Small Compound	Carboxypeptidase|||Epigenetic Reader Domain|||CDK
T27424	GNE-783	25 mg	Small Compound	Others
T27424	GNE-783	50 mg	Small Compound	Others
T27424	GNE-783	100 mg	Small Compound	Others
T27425	GNE-886	10 mg	Small Compound	Others
T27425	GNE-886	25 mg	Small Compound	Others
T27425	GNE-886	50 mg	Small Compound	Others
T27426	GNX-865	25 mg	Small Compound	Others
T27426	GNX-865	50 mg	Small Compound	Others
T27426	GNX-865	100 mg	Small Compound	Others
T27427	Gö 7874	25 mg	Small Compound	Others
T27427	Gö 7874	50 mg	Small Compound	Others
T27427	Gö 7874	100 mg	Small Compound	Others
T27428	GP-1681	25 mg	Small Compound	Others
T27428	GP-1681	50 mg	Small Compound	Others
T27428	GP-1681	100 mg	Small Compound	Others
T27429	GR 128107	25 mg	Small Compound	Others
T27429	GR 128107	50 mg	Small Compound	Others
T27429	GR 128107	100 mg	Small Compound	Others
T2743	Ilomastat	1 mL	Small Compound	MMP
T2743	Ilomastat	1 mg	Small Compound	MMP
T2743	Ilomastat	2 mg	Small Compound	MMP
T2743	Ilomastat	5 mg	Small Compound	MMP
T2743	Ilomastat	10 mg	Small Compound	MMP
T2743	Ilomastat	25 mg	Small Compound	MMP
T2743	Ilomastat	50 mg	Small Compound	MMP
T2743	Ilomastat	100 mg	Small Compound	MMP
T27430	GR 196429	25 mg	Small Compound	Others
T27430	GR 196429	50 mg	Small Compound	Others
T27430	GR 196429	100 mg	Small Compound	Others
T27432	GR-55562 dihydrobromide	25 mg	Small Compound	Others
T27432	GR-55562 dihydrobromide	50 mg	Small Compound	Others
T27432	GR-55562 dihydrobromide	100 mg	Small Compound	Others
T27433	GRI918013	25 mg	Small Compound	Others
T27433	GRI918013	50 mg	Small Compound	Others
T27433	GRI918013	100 mg	Small Compound	Others
T27434	GRN-529	25 mg	Small Compound	Others
T27434	GRN-529	50 mg	Small Compound	Others
T27434	GRN-529	100 mg	Small Compound	Others
T27435	GS 283	25 mg	Small Compound	Others
T27435	GS 283	50 mg	Small Compound	Others
T27435	GS 283	100 mg	Small Compound	Others
T27436	GS 389	25 mg	Natural Product	Others
T27436	GS 389	50 mg	Natural Product	Others
T27436	GS 389	100 mg	Natural Product	Others
T27437	GS-462808	25 mg	Small Compound	Others
T27437	GS-462808	50 mg	Small Compound	Others
T27437	GS-462808	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27438	GS-6620	25 mg	Small Compound	Others
T27438	GS-6620	50 mg	Small Compound	Others
T27438	GS-6620	100 mg	Small Compound	Others
T27439	GS-9667	1 mg	Small Compound	Adenosine Receptor
T27439	GS-9667	5 mg	Small Compound	Adenosine Receptor
T27439	GS-9667	10 mg	Small Compound	Adenosine Receptor
T27439	GS-9667	25 mg	Small Compound	Adenosine Receptor
T27439	GS-9667	50 mg	Small Compound	Adenosine Receptor
T27439	GS-9667	100 mg	Small Compound	Adenosine Receptor
T2744	Methyl Cholate	1 mL	Natural Product	Others
T2744	Methyl Cholate	100 mg	Natural Product	Others
T27440	GS-9851	25 mg	Small Compound	Others
T27440	GS-9851	50 mg	Small Compound	Others
T27440	GS-9851	100 mg	Small Compound	Others
T27441	GSK 1440115	25 mg	Small Compound	Others
T27441	GSK 1440115	50 mg	Small Compound	Others
T27441	GSK 1440115	100 mg	Small Compound	Others
T27442	GSK 224876	25 mg	Small Compound	Others
T27442	GSK 224876	50 mg	Small Compound	Others
T27442	GSK 224876	100 mg	Small Compound	Others
T27443	GSK 894281	25 mg	Small Compound	Others
T27443	GSK 894281	50 mg	Small Compound	Others
T27443	GSK 894281	100 mg	Small Compound	Others
T27444	GSK 932121	25 mg	Small Compound	Others
T27444	GSK 932121	50 mg	Small Compound	Others
T27444	GSK 932121	100 mg	Small Compound	Others
T27445	GSK-1004723	25 mg	Small Compound	Others
T27445	GSK-1004723	50 mg	Small Compound	Others
T27445	GSK-1004723	100 mg	Small Compound	Others
T27446	GSK-1034702	1 mg	Small Compound	AChR
T27446	GSK-1034702	5 mg	Small Compound	AChR
T27446	GSK-1034702	10 mg	Small Compound	AChR
T27446	GSK-1034702	25 mg	Small Compound	AChR
T27446	GSK-1034702	50 mg	Small Compound	AChR
T27446	GSK-1034702	100 mg	Small Compound	AChR
T27446	GSK-1034702	500 mg	Small Compound	AChR
T27447	GSK1104252A	25 mg	Small Compound	Others
T27447	GSK1104252A	50 mg	Small Compound	Others
T27447	GSK1104252A	100 mg	Small Compound	Others
T2745	18α-Glycyrrhetinic acid	1 mL	Natural Product	Proteasome|||Apoptosis|||NF-κB
T2745	18α-Glycyrrhetinic acid	25 mg	Natural Product	Proteasome|||Apoptosis|||NF-κB
T2745	18α-Glycyrrhetinic acid	50 mg	Natural Product	Proteasome|||Apoptosis|||NF-κB
T27450	GSK1482160	25 mg	Small Compound	Others
T27450	GSK1482160	50 mg	Small Compound	Others
T27450	GSK1482160	100 mg	Small Compound	Others
T27451	GSK1614343	25 mg	Small Compound	Others
T27451	GSK1614343	50 mg	Small Compound	Others
T27451	GSK1614343	100 mg	Small Compound	Others
T27452	GSK1723980	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27452	GSK1723980	50 mg	Small Compound	Others
T27452	GSK1723980	100 mg	Small Compound	Others
T27453	GSK1733953A	10 mg	Small Compound	Antibacterial
T27453	GSK1733953A	50 mg	Small Compound	Antibacterial
T27454	GSK2008607	1 mg	Small Compound	Raf
T27454	GSK2008607	5 mg	Small Compound	Raf
T27454	GSK2008607	10 mg	Small Compound	Raf
T27454	GSK2008607	25 mg	Small Compound	Raf
T27454	GSK2008607	50 mg	Small Compound	Raf
T27454	GSK2008607	100 mg	Small Compound	Raf
T27454	GSK2008607	500 mg	Small Compound	Raf
T27455	GSK-215083	25 mg	Small Compound	Others
T27455	GSK-215083	50 mg	Small Compound	Others
T27455	GSK-215083	100 mg	Small Compound	Others
T27456	GSK2188764	25 mg	Small Compound	Others
T27456	GSK2188764	50 mg	Small Compound	Others
T27456	GSK2188764	100 mg	Small Compound	Others
T27457	GSK2210875	25 mg	Small Compound	Others
T27457	GSK2210875	50 mg	Small Compound	Others
T27457	GSK2210875	100 mg	Small Compound	Others
T27458	GSK-2250665A	5 mg	Small Compound	Others
T27459	GSK2263167	25 mg	Small Compound	Others
T27459	GSK2263167	50 mg	Small Compound	Others
T27459	GSK2263167	100 mg	Small Compound	Others
T2746	Sophocarpine monohydrate	1 mL	Natural Product	Apoptosis|||PI3K|||Akt|||Influenza Virus|||AMPK|||Autophagy
T2746	Sophocarpine monohydrate	50 mg	Natural Product	Apoptosis|||PI3K|||Akt|||Influenza Virus|||AMPK|||Autophagy
T27460	GSK2324	1 mg	Small Compound	FXR
T27460	GSK2324	5 mg	Small Compound	FXR
T27460	GSK2324	10 mg	Small Compound	FXR
T27460	GSK2324	25 mg	Small Compound	FXR
T27460	GSK2324	50 mg	Small Compound	FXR
T27460	GSK2324	100 mg	Small Compound	FXR
T27461	GSK2336805	25 mg	Small Compound	Others
T27461	GSK2336805	50 mg	Small Compound	Others
T27461	GSK2336805	100 mg	Small Compound	Others
T27462	GSK-239512	1 mL	Small Compound	Histamine Receptor
T27462	GSK-239512	1 mg	Small Compound	Histamine Receptor
T27462	GSK-239512	5 mg	Small Compound	Histamine Receptor
T27462	GSK-239512	10 mg	Small Compound	Histamine Receptor
T27462	GSK-239512	25 mg	Small Compound	Histamine Receptor
T27462	GSK-239512	50 mg	Small Compound	Histamine Receptor
T27462	GSK-239512	100 mg	Small Compound	Histamine Receptor
T27463	GSK-2485852	25 mg	Small Compound	Others
T27463	GSK-2485852	50 mg	Small Compound	Others
T27463	GSK-2485852	100 mg	Small Compound	Others
T27464	GSK2565363C	25 mg	Small Compound	Others
T27465	GSK2578999A	25 mg	Small Compound	Others
T27465	GSK2578999A	50 mg	Small Compound	Others
T27465	GSK2578999A	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27466	GSK-269984B	25 mg	Small Compound	Others
T27466	GSK-269984B	50 mg	Small Compound	Others
T27466	GSK-269984B	100 mg	Small Compound	Others
T27467	GSK270822A	1 mL	Small Compound	GRK
T27467	GSK270822A	1 mg	Small Compound	GRK
T27467	GSK270822A	5 mg	Small Compound	GRK
T27467	GSK270822A	10 mg	Small Compound	GRK
T27467	GSK270822A	25 mg	Small Compound	GRK
T27467	GSK270822A	50 mg	Small Compound	GRK
T27467	GSK270822A	100 mg	Small Compound	GRK
T27467	GSK270822A	200 mg	Small Compound	GRK
T27468	GSK2793660 HCl	25 mg	Small Compound	Others
T27468	GSK2793660 HCl	50 mg	Small Compound	Others
T27468	GSK2793660 HCl	100 mg	Small Compound	Others
T27469	GSK2820151	100 mg	Small Compound	Others
T27469	GSK2820151	500 mg	Small Compound	Others
T2747	Endothall	5 mg	Small Compound	Phosphatase
T2747	Endothall	10 mg	Small Compound	Phosphatase
T2747	Endothall	25 mg	Small Compound	Phosphatase
T2747	Endothall	50 mg	Small Compound	Phosphatase
T2747	Endothall	100 mg	Small Compound	Phosphatase
T2747	Endothall	200 mg	Small Compound	Phosphatase
T2747	Endothall	500 mg	Small Compound	Phosphatase
T27470	GSK-2878175	25 mg	Small Compound	Others
T27470	GSK-2878175	50 mg	Small Compound	Others
T27470	GSK-2878175	100 mg	Small Compound	Others
T27471	GSK299115A	1 mL	Small Compound	GRK
T27471	GSK299115A	1 mg	Small Compound	GRK
T27471	GSK299115A	5 mg	Small Compound	GRK
T27471	GSK299115A	10 mg	Small Compound	GRK
T27471	GSK299115A	25 mg	Small Compound	GRK
T27471	GSK299115A	50 mg	Small Compound	GRK
T27471	GSK299115A	100 mg	Small Compound	GRK
T27472	GSK317354A	25 mg	Small Compound	Others
T27472	GSK317354A	50 mg	Small Compound	Others
T27472	GSK317354A	100 mg	Small Compound	Others
T27473	GSK334429	25 mg	Small Compound	Others
T27473	GSK334429	50 mg	Small Compound	Others
T27473	GSK334429	100 mg	Small Compound	Others
T27474	GSK-345931A	25 mg	Small Compound	Others
T27474	GSK-345931A	50 mg	Small Compound	Others
T27474	GSK-345931A	100 mg	Small Compound	Others
T27475	GSK356278	2 mg	Small Compound	PDE
T27475	GSK356278	5 mg	Small Compound	PDE
T27475	GSK356278	10 mg	Small Compound	PDE
T27475	GSK356278	25 mg	Small Compound	PDE
T27475	GSK356278	50 mg	Small Compound	PDE
T27475	GSK356278	100 mg	Small Compound	PDE
T27475	GSK356278	200 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T27475	GSK356278	500 mg	Small Compound	PDE
T27476	GSK360A	25 mg	Small Compound	Others
T27476	GSK360A	50 mg	Small Compound	Others
T27476	GSK360A	100 mg	Small Compound	Others
T27477	GSK366A	25 mg	Small Compound	Others
T27477	GSK366A	50 mg	Small Compound	Others
T27477	GSK366A	100 mg	Small Compound	Others
T27478	GSK3987	1 mL	Small Compound	Liver X Receptor
T27478	GSK3987	1 mg	Small Compound	Liver X Receptor
T27478	GSK3987	5 mg	Small Compound	Liver X Receptor
T27478	GSK3987	10 mg	Small Compound	Liver X Receptor
T27478	GSK3987	25 mg	Small Compound	Liver X Receptor
T27478	GSK3987	50 mg	Small Compound	Liver X Receptor
T27478	GSK3987	100 mg	Small Compound	Liver X Receptor
T27478	GSK3987	500 mg	Small Compound	Liver X Receptor
T27479	GSK466317A	25 mg	Small Compound	Others
T27479	GSK466317A	50 mg	Small Compound	Others
T27479	GSK466317A	100 mg	Small Compound	Others
T2748	Cortodoxone	1 mL	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite
T2748	Cortodoxone	20 mg	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite
T27480	GSK494581A	25 mg	Small Compound	Others
T27480	GSK494581A	50 mg	Small Compound	Others
T27480	GSK494581A	100 mg	Small Compound	Others
T27481	GSK-554418A	25 mg	Small Compound	Others
T27481	GSK-554418A	50 mg	Small Compound	Others
T27481	GSK-554418A	100 mg	Small Compound	Others
T27482	GSK572A	1 mL	Small Compound	Others
T27482	GSK572A	1 mg	Small Compound	Others
T27482	GSK572A	5 mg	Small Compound	Others
T27482	GSK572A	10 mg	Small Compound	Others
T27482	GSK572A	25 mg	Small Compound	Others
T27482	GSK572A	50 mg	Small Compound	Others
T27482	GSK572A	100 mg	Small Compound	Others
T27482	GSK572A	500 mg	Small Compound	Others
T27483	GSK575594A	25 mg	Small Compound	Others
T27483	GSK575594A	50 mg	Small Compound	Others
T27483	GSK575594A	100 mg	Small Compound	Others
T27484	GSK579289A	25 mg	Small Compound	Others
T27484	GSK579289A	50 mg	Small Compound	Others
T27484	GSK579289A	100 mg	Small Compound	Others
T27485	GSK-625433	25 mg	Small Compound	Others
T27485	GSK-625433	50 mg	Small Compound	Others
T27485	GSK-625433	100 mg	Small Compound	Others
T27486	GSK649A	25 mg	Small Compound	Others
T27486	GSK649A	50 mg	Small Compound	Others
T27486	GSK649A	100 mg	Small Compound	Others
T27488	GSK-690	1 mg	Small Compound	Histone Demethylase
T27488	GSK-690	5 mg	Small Compound	Histone Demethylase
T27488	GSK-690	10 mg	Small Compound	Histone Demethylase

Catalog ID	Name	Volume	Product Group	Target
T27488	GSK-690	25 mg	Small Compound	Histone Demethylase
T27488	GSK-690	50 mg	Small Compound	Histone Demethylase
T27489	GSK-7227	25 mg	Small Compound	Others
T27489	GSK-7227	50 mg	Small Compound	Others
T27489	GSK-7227	100 mg	Small Compound	Others
T2749	Ginkgolide A	1 mL	Natural Product	GABA Receptor|||Endogenous Metabolite
T2749	Ginkgolide A	10 mg	Natural Product	GABA Receptor|||Endogenous Metabolite
T2749	Ginkgolide A	25 mg	Natural Product	GABA Receptor|||Endogenous Metabolite
T2749	Ginkgolide A	50 mg	Natural Product	GABA Receptor|||Endogenous Metabolite
T2749	Ginkgolide A	100 mg	Natural Product	GABA Receptor|||Endogenous Metabolite
T27490	GSK729	25 mg	Small Compound	Others
T27490	GSK729	50 mg	Small Compound	Others
T27490	GSK729	100 mg	Small Compound	Others
T27491	GSK730	25 mg	Small Compound	Others
T27491	GSK730	50 mg	Small Compound	Others
T27491	GSK730	100 mg	Small Compound	Others
T27492	GSK-8062	25 mg	Small Compound	Others
T27492	GSK-8062	50 mg	Small Compound	Others
T27492	GSK-8062	100 mg	Small Compound	Others
T27493	GSK-894490A	25 mg	Small Compound	Others
T27493	GSK-894490A	50 mg	Small Compound	Others
T27493	GSK-894490A	100 mg	Small Compound	Others
T27494	GSK931145	25 mg	Small Compound	Others
T27494	GSK931145	50 mg	Small Compound	Others
T27494	GSK931145	100 mg	Small Compound	Others
T27495	GSK951A	25 mg	Small Compound	Others
T27495	GSK951A	50 mg	Small Compound	Others
T27495	GSK951A	100 mg	Small Compound	Others
T27496	GSK9772	25 mg	Small Compound	Others
T27496	GSK9772	50 mg	Small Compound	Others
T27496	GSK9772	100 mg	Small Compound	Others
T27497	GSK-982	25 mg	Small Compound	Others
T27497	GSK-982	50 mg	Small Compound	Others
T27497	GSK-982	100 mg	Small Compound	Others
T27498	GSK983	25 mg	Small Compound	Others
T27498	GSK983	50 mg	Small Compound	Others
T27498	GSK983	100 mg	Small Compound	Others
T27499	GSK-A1	1 mg	Small Compound	HCV Protease|||PI4K
T27499	GSK-A1	5 mg	Small Compound	HCV Protease|||PI4K
T27499	GSK-A1	50 mg	Small Compound	HCV Protease|||PI4K
T2750	Ginkgolide C	1 mL	Natural Product	MMP|||Sirtuin|||Endogenous Metabolite|||AMPK
T2750	Ginkgolide C	20 mg	Natural Product	MMP|||Sirtuin|||Endogenous Metabolite|||AMPK
T27500	GSK-B	25 mg	Small Compound	Others
T27500	GSK-B	50 mg	Small Compound	Others
T27500	GSK-B	100 mg	Small Compound	Others
T27501	Guanoctine hydrochloride	25 mg	Small Compound	Others
T27501	Guanoctine hydrochloride	50 mg	Small Compound	Others
T27501	Guanoctine hydrochloride	100 mg	Small Compound	Others
T27502	Gue1654	1 mg	Small Compound	NF-κB|||PKC

Catalog ID	Name	Volume	Product Group	Target
T27502	Gue1654	5 mg	Small Compound	NF-κB|||PKC
T27502	Gue1654	10 mg	Small Compound	NF-κB|||PKC
T27502	Gue1654	25 mg	Small Compound	NF-κB|||PKC
T27502	Gue1654	50 mg	Small Compound	NF-κB|||PKC
T27503	GV150013	1 mL	Small Compound	cholecystokinin
T27503	GV150013	1 mg	Small Compound	cholecystokinin
T27503	GV150013	5 mg	Small Compound	cholecystokinin
T27503	GV150013	10 mg	Small Compound	cholecystokinin
T27503	GV150013	25 mg	Small Compound	cholecystokinin
T27503	GV150013	50 mg	Small Compound	cholecystokinin
T27503	GV150013	100 mg	Small Compound	cholecystokinin
T27503	GV150013	200 mg	Small Compound	cholecystokinin
T27503L	GV-150013X	1 mL	Small Compound	cholecystokinin
T27503L	GV-150013X	1 mg	Small Compound	cholecystokinin
T27503L	GV-150013X	5 mg	Small Compound	cholecystokinin
T27503L	GV-150013X	10 mg	Small Compound	cholecystokinin
T27503L	GV-150013X	25 mg	Small Compound	cholecystokinin
T27503L	GV-150013X	50 mg	Small Compound	cholecystokinin
T27503L	GV-150013X	100 mg	Small Compound	cholecystokinin
T27503L	GV-150013X	200 mg	Small Compound	cholecystokinin
T27504	GV-196771	25 mg	Small Compound	Others
T27504	GV-196771	50 mg	Small Compound	Others
T27504	GV-196771	100 mg	Small Compound	Others
T27505	GW0072	25 mg	Small Compound	Others
T27506	GW2433	25 mg	Small Compound	Others
T27506	GW2433	50 mg	Small Compound	Others
T27506	GW2433	100 mg	Small Compound	Others
T27507	GW-3333	25 mg	Small Compound	Others
T27507	GW-3333	50 mg	Small Compound	Others
T27507	GW-3333	100 mg	Small Compound	Others
T27508	GW409544	25 mg	Small Compound	Others
T27508	GW409544	50 mg	Small Compound	Others
T27508	GW409544	100 mg	Small Compound	Others
T27509	GW-493838	1 mL	Small Compound	Adenosine Receptor
T27509	GW-493838	1 mg	Small Compound	Adenosine Receptor
T27509	GW-493838	5 mg	Small Compound	Adenosine Receptor
T27509	GW-493838	10 mg	Small Compound	Adenosine Receptor
T27509	GW-493838	25 mg	Small Compound	Adenosine Receptor
T27509	GW-493838	50 mg	Small Compound	Adenosine Receptor
T27509	GW-493838	100 mg	Small Compound	Adenosine Receptor
T27509	GW-493838	500 mg	Small Compound	Adenosine Receptor
T2751	Ginkgolide B	1 mL	Natural Product	Endogenous Metabolite|||PAFR|||Apoptosis
T2751	Ginkgolide B	25 mg	Natural Product	Endogenous Metabolite|||PAFR|||Apoptosis
T2751	Ginkgolide B	50 mg	Natural Product	Endogenous Metabolite|||PAFR|||Apoptosis
T27510	GW568377A	25 mg	Small Compound	Others
T27510	GW568377A	50 mg	Small Compound	Others
T27510	GW568377A	100 mg	Small Compound	Others
T27511	GW-597901	25 mg	Small Compound	Others
T27511	GW-597901	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27511	GW-597901	100 mg	Small Compound	Others
T27512	GW-695634	25 mg	Small Compound	Others
T27512	GW-695634	50 mg	Small Compound	Others
T27512	GW-695634	100 mg	Small Compound	Others
T27513	GW7845	25 mg	Small Compound	Others
T27513	GW7845	50 mg	Small Compound	Others
T27513	GW7845	100 mg	Small Compound	Others
T27514	GW-813893	25 mg	Small Compound	Others
T27514	GW-813893	50 mg	Small Compound	Others
T27514	GW-813893	100 mg	Small Compound	Others
T27515	GW-8248	25 mg	Small Compound	Others
T27515	GW-8248	50 mg	Small Compound	Others
T27515	GW-8248	100 mg	Small Compound	Others
T27516	GW844520	25 mg	Small Compound	Others
T27516	GW844520	50 mg	Small Compound	Others
T27516	GW844520	100 mg	Small Compound	Others
T27517	GW848687X	1 mg	Small Compound	Others
T27517	GW848687X	5 mg	Small Compound	Others
T27517	GW848687X	500 µg	Small Compound	Others
T27518	GW-876167	25 mg	Small Compound	Others
T27518	GW-876167	50 mg	Small Compound	Others
T27518	GW-876167	100 mg	Small Compound	Others
T27519	GW 9578	1 mg	Small Compound	PPAR
T27519	GW 9578	5 mg	Small Compound	PPAR
T27519	GW 9578	10 mg	Small Compound	PPAR
T27519	GW 9578	500 µg	Small Compound	PPAR
T2752	2'-Deoxyadenosine monohydrate	1 mL	Natural Product	Endogenous Metabolite
T2752	2'-Deoxyadenosine monohydrate	200 mg	Natural Product	Endogenous Metabolite
T27520	GX-395	25 mg	Small Compound	Others
T27520	GX-395	50 mg	Small Compound	Others
T27520	GX-395	100 mg	Small Compound	Others
T27521	GX-936	25 mg	Small Compound	Others
T27521	GX-936	50 mg	Small Compound	Others
T27521	GX-936	100 mg	Small Compound	Others
T27522	GZ389988	25 mg	Small Compound	Others
T27522	GZ389988	50 mg	Small Compound	Others
T27522	GZ389988	100 mg	Small Compound	Others
T27524	H8-A5	25 mg	Small Compound	Others
T27524	H8-A5	50 mg	Small Compound	Others
T27524	H8-A5	100 mg	Small Compound	Others
T27525	HA-1004	1 mg	Small Compound	Serine/threonin kinase|||PKC|||PKA
T27525	HA-1004	5 mg	Small Compound	Serine/threonin kinase|||PKC|||PKA
T27525	HA-1004	10 mg	Small Compound	Serine/threonin kinase|||PKC|||PKA
T27525	HA-1004	25 mg	Small Compound	Serine/threonin kinase|||PKC|||PKA
T27525	HA-1004	50 mg	Small Compound	Serine/threonin kinase|||PKC|||PKA
T27525	HA-1004	100 mg	Small Compound	Serine/threonin kinase|||PKC|||PKA
T27525	HA-1004	500 mg	Small Compound	Serine/threonin kinase|||PKC|||PKA
T27526	Halenaquinone	25 mg	Small Compound	Others
T27527	HBF-0259	1 mL	Small Compound	Antiviral

Catalog ID	Name	Volume	Product Group	Target
T27527	HBF-0259	2 mg	Small Compound	Antiviral
T27527	HBF-0259	5 mg	Small Compound	Antiviral
T27527	HBF-0259	10 mg	Small Compound	Antiviral
T27527	HBF-0259	25 mg	Small Compound	Antiviral
T27527	HBF-0259	50 mg	Small Compound	Antiviral
T27527	HBF-0259	100 mg	Small Compound	Antiviral
T27527	HBF-0259	200 mg	Small Compound	Antiviral
T27529	HC-3	25 mg	Small Compound	Others
T27529	HC-3	50 mg	Small Compound	Others
T27529	HC-3	100 mg	Small Compound	Others
T2753	Avasimibe	1 mL	Small Compound	Cytochromes P450|||Acyltransferase
T2753	Avasimibe	10 mg	Small Compound	Cytochromes P450|||Acyltransferase
T2753	Avasimibe	25 mg	Small Compound	Cytochromes P450|||Acyltransferase
T2753	Avasimibe	50 mg	Small Compound	Cytochromes P450|||Acyltransferase
T2753	Avasimibe	100 mg	Small Compound	Cytochromes P450|||Acyltransferase
T2753	Avasimibe	200 mg	Small Compound	Cytochromes P450|||Acyltransferase
T27530	HCV-086	25 mg	Small Compound	Others
T27530	HCV-086	50 mg	Small Compound	Others
T27530	HCV-086	100 mg	Small Compound	Others
T27531	Hedaquinium chloride	25 mg	Small Compound	Others
T27531	Hedaquinium chloride	50 mg	Small Compound	Others
T27531	Hedaquinium chloride	100 mg	Small Compound	Others
T27532	Helenalin Acetate	25 mg	Natural Product	Others
T27533	Heneicomycin	25 mg	Small Compound	Others
T27534	Herkinorin	1 mg	Natural Product	Others
T27534	Herkinorin	5 mg	Natural Product	Others
T27534	Herkinorin	500 µg	Natural Product	Others
T27536	Hetrombopag olamine	100 mg	Small Compound	Others
T27536	Hetrombopag olamine	500 mg	Small Compound	Others
T27537	Hexafluoro	25 mg	Small Compound	Others
T27537	Hexafluoro	50 mg	Small Compound	Others
T27537	Hexafluoro	100 mg	Small Compound	Others
T27538	Hexasodium phytate	1 mg	Natural Product	Others
T27538	Hexasodium phytate	5 mg	Natural Product	Others
T27538	Hexasodium phytate	10 mg	Natural Product	Others
T27538	Hexasodium phytate	500 µg	Natural Product	Others
T27539	Hexocyclium metilsulfate	25 mg	Small Compound	Others
T27539	Hexocyclium metilsulfate	50 mg	Small Compound	Others
T27539	Hexocyclium metilsulfate	100 mg	Small Compound	Others
T2754	Oxymatrine	1 g	Natural Product	Influenza Virus|||Autophagy|||TGF-beta/Smad
T2754	Oxymatrine	1 mL	Natural Product	Influenza Virus|||Autophagy|||TGF-beta/Smad
T2754	Oxymatrine	50 mg	Natural Product	Influenza Virus|||Autophagy|||TGF-beta/Smad
T2754	Oxymatrine	100 mg	Natural Product	Influenza Virus|||Autophagy|||TGF-beta/Smad
T2754	Oxymatrine	200 mg	Natural Product	Influenza Virus|||Autophagy|||TGF-beta/Smad
T2754	Oxymatrine	500 mg	Natural Product	Influenza Virus|||Autophagy|||TGF-beta/Smad
T27540	Hexoprenaline Sulfate	25 mg	Small Compound	Others
T27540	Hexoprenaline Sulfate	50 mg	Small Compound	Others
T27540	Hexoprenaline Sulfate	100 mg	Small Compound	Others
T27541	Hexylglutathione	100 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T27541	Hexylglutathione	250 mg	Peptide	
T27541	Hexylglutathione	500 mg	Peptide	
T27542	HI-207	25 mg	Small Compound	Others
T27542	HI-207	50 mg	Small Compound	Others
T27542	HI-207	100 mg	Small Compound	Others
T27543	HIE-124	25 mg	Small Compound	Others
T27543	HIE-124	50 mg	Small Compound	Others
T27543	HIE-124	100 mg	Small Compound	Others
T27544	Hippuristanol	5 mg	Small Compound	Others
T27545	Hirugen	25 mg	Small Compound	Others
T27546	HLI98C	25 mg	Small Compound	Others
T27546	HLI98C	50 mg	Small Compound	Others
T27546	HLI98C	100 mg	Small Compound	Others
T27547	HLI98D	100 mg	Small Compound	Others
T27547	HLI98D	500 mg	Small Compound	Others
T27548	HLI98E	100 mg	Small Compound	Others
T27548	HLI98E	500 mg	Small Compound	Others
T27549	HM-50316	25 mg	Small Compound	Others
T27549	HM-50316	50 mg	Small Compound	Others
T27549	HM-50316	100 mg	Small Compound	Others
T2755	Rhoifolin	1 mL	Natural Product	IGF-1R|||transporter|||NF-κB|||p38 MAPK|||Autophagy
T2755	Rhoifolin	20 mg	Natural Product	IGF-1R|||transporter|||NF-κB|||p38 MAPK|||Autophagy
T27550	HMR-1426	25 mg	Small Compound	Others
T27550	HMR-1426	50 mg	Small Compound	Others
T27550	HMR-1426	100 mg	Small Compound	Others
T27551	Honokiol DCA	1 mL	Small Compound	Others
T27551	Honokiol DCA	2 mg	Small Compound	Others
T27551	Honokiol DCA	5 mg	Small Compound	Others
T27551	Honokiol DCA	50 mg	Small Compound	Others
T27551	Honokiol DCA	100 mg	Small Compound	Others
T27552	Hoquizil hydrochloride	25 mg	Small Compound	Others
T27552	Hoquizil hydrochloride	50 mg	Small Compound	Others
T27552	Hoquizil hydrochloride	100 mg	Small Compound	Others
T27553	HPB	25 mg	Small Compound	Others
T27553	HPB	50 mg	Small Compound	Others
T27553	HPB	100 mg	Small Compound	Others
T27554	HS38	1 mL	Small Compound	DAPK
T27554	HS38	5 mg	Small Compound	DAPK
T27554	HS38	10 mg	Small Compound	DAPK
T27554	HS38	25 mg	Small Compound	DAPK
T27554	HS38	50 mg	Small Compound	DAPK
T27554	HS38	100 mg	Small Compound	DAPK
T27554	HS38	200 mg	Small Compound	DAPK
T27555	HS-438	25 mg	Small Compound	Others
T27555	HS-438	50 mg	Small Compound	Others
T27555	HS-438	100 mg	Small Compound	Others
T27556	HSR-609	25 mg	Small Compound	Others
T27556	HSR-609	50 mg	Small Compound	Others
T27556	HSR-609	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27557	HT-0712	25 mg	Small Compound	Others
T27557	HT-0712	50 mg	Small Compound	Others
T27557	HT-0712	100 mg	Small Compound	Others
T27558	HT1042	25 mg	Small Compound	Others
T27558	HT1042	50 mg	Small Compound	Others
T27558	HT1042	100 mg	Small Compound	Others
T27559	HT-61	25 mg	Small Compound	Others
T2756	Swertiamarin	1 mL	Natural Product	Others
T2756	Swertiamarin	5 mg	Natural Product	Others
T2756	Swertiamarin	10 mg	Natural Product	Others
T2756	Swertiamarin	25 mg	Natural Product	Others
T2756	Swertiamarin	50 mg	Natural Product	Others
T2756	Swertiamarin	100 mg	Natural Product	Others
T2756	Swertiamarin	500 mg	Natural Product	Others
T27560	HTL14242	1 mL	Small Compound	Others
T27560	HTL14242	5 mg	Small Compound	Others
T27560	HTL14242	25 mg	Small Compound	Others
T27560	HTL14242	50 mg	Small Compound	Others
T27560	HTL14242	100 mg	Small Compound	Others
T27561	Hydracarbazine	25 mg	Small Compound	Others
T27562	Hydroxyellipticine-1a	25 mg	Small Compound	Others
T27562	Hydroxyellipticine-1a	50 mg	Small Compound	Others
T27562	Hydroxyellipticine-1a	100 mg	Small Compound	Others
T27563	Hydroxypropyl-beta-cyclodextrin	25 mg	Small Compound	Others
T27564	Hymenidin	25 mg	Natural Product	5-HT Receptor
T27564	Hymenidin	50 mg	Natural Product	5-HT Receptor
T27564	Hymenidin	100 mg	Natural Product	5-HT Receptor
T27565	Hyzetimibe	25 mg	Small Compound	Others
T27565	Hyzetimibe	50 mg	Small Compound	Others
T27565	Hyzetimibe	100 mg	Small Compound	Others
T27566	HZ166	25 mg	Small Compound	Others
T27566	HZ166	50 mg	Small Compound	Others
T27566	HZ166	100 mg	Small Compound	Others
T27567	IAA-94	25 mg	Small Compound	Others
T27567	IAA-94	50 mg	Small Compound	Others
T27567	IAA-94	100 mg	Small Compound	Others
T27568	IACS-010759 hydrochloride	1 mL	Small Compound	Others
T27568	IACS-010759 hydrochloride	2 mg	Small Compound	Others
T27568	IACS-010759 hydrochloride	5 mg	Small Compound	Others
T27569	Ianthelliformisamine A TFA	100 mg	Small Compound	Others
T27569	Ianthelliformisamine A TFA	500 mg	Small Compound	Others
T2757	Myricitrin	1 mL	Natural Product	PKC
T2757	Myricitrin	20 mg	Natural Product	PKC
T27570	Ianthelliformisamine B TFA	100 mg	Small Compound	Others
T27570	Ianthelliformisamine B TFA	500 mg	Small Compound	Others
T27571	Ianthelliformisamine C TFA	100 mg	Small Compound	Others
T27571	Ianthelliformisamine C TFA	500 mg	Small Compound	Others
T27572	Ibuprofen diethylaminoethyl ester	1 mg	Small Compound	Others
T27572	Ibuprofen diethylaminoethyl ester	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27572	Ibuprofen diethylaminoethyl ester	10 mg	Small Compound	Others
T27572	Ibuprofen diethylaminoethyl ester	25 mg	Small Compound	Others
T27572	Ibuprofen diethylaminoethyl ester	50 mg	Small Compound	Others
T27572	Ibuprofen diethylaminoethyl ester	100 mg	Small Compound	Others
T27573	Ibuproxam	25 mg	Small Compound	Others
T27574	ZM 169369	25 mg	Small Compound	Others
T27574	ZM 169369	50 mg	Small Compound	Others
T27574	ZM 169369	100 mg	Small Compound	Others
T27575	ICI 192605	1 mg	Small Compound	Others
T27575	ICI 192605	5 mg	Small Compound	Others
T27575	ICI 192605	10 mg	Small Compound	Others
T27575	ICI 192605	25 mg	Small Compound	Others
T27576	ICI 198615	100 mg	Small Compound	Others
T27576	ICI 198615	500 mg	Small Compound	Others
T27577	ICI 204448	25 mg	Small Compound	Others
T27577	ICI 204448	50 mg	Small Compound	Others
T27577	ICI 204448	100 mg	Small Compound	Others
T27578	ICI-56780	25 mg	Small Compound	Others
T27578	ICI-56780	50 mg	Small Compound	Others
T27578	ICI-56780	100 mg	Small Compound	Others
T27579	ICL-CCIC-0019	1 mL	Small Compound	AChR
T27579	ICL-CCIC-0019	1 mg	Small Compound	AChR
T27579	ICL-CCIC-0019	5 mg	Small Compound	AChR
T27579	ICL-CCIC-0019	10 mg	Small Compound	AChR
T27579	ICL-CCIC-0019	25 mg	Small Compound	AChR
T27579	ICL-CCIC-0019	50 mg	Small Compound	AChR
T27579	ICL-CCIC-0019	100 mg	Small Compound	AChR
T27579	ICL-CCIC-0019	500 mg	Small Compound	AChR
T2758	Madecassic acid	1 mL	Natural Product	COX|||Interleukin|||TNF|||NO Synthase
T2758	Madecassic acid	5 mg	Natural Product	COX|||Interleukin|||TNF|||NO Synthase
T2758	Madecassic acid	10 mg	Natural Product	COX|||Interleukin|||TNF|||NO Synthase
T2758	Madecassic acid	25 mg	Natural Product	COX|||Interleukin|||TNF|||NO Synthase
T2758	Madecassic acid	50 mg	Natural Product	COX|||Interleukin|||TNF|||NO Synthase
T2758	Madecassic acid	100 mg	Natural Product	COX|||Interleukin|||TNF|||NO Synthase
T27580	Icofungipen	25 mg	Small Compound	Others
T27580	Icofungipen	50 mg	Small Compound	Others
T27580	Icofungipen	100 mg	Small Compound	Others
T27581	Icrocaptide	25 mg	Small Compound	Others
T27582	iCRT-5	1 mg	Small Compound	Wnt/beta-catenin|||Apoptosis
T27582	iCRT-5	5 mg	Small Compound	Wnt/beta-catenin|||Apoptosis
T27582	iCRT-5	10 mg	Small Compound	Wnt/beta-catenin|||Apoptosis
T27582	iCRT-5	25 mg	Small Compound	Wnt/beta-catenin|||Apoptosis
T27582	iCRT-5	50 mg	Small Compound	Wnt/beta-catenin|||Apoptosis
T27582	iCRT-5	100 mg	Small Compound	Wnt/beta-catenin|||Apoptosis
T27583	IDD388	1 mg	Small Compound	DNA/RNA Synthesis
T27583	IDD388	5 mg	Small Compound	DNA/RNA Synthesis
T27583	IDD388	10 mg	Small Compound	DNA/RNA Synthesis
T27583	IDD388	25 mg	Small Compound	DNA/RNA Synthesis
T27583	IDD388	50 mg	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T27583	IDD388	100 mg	Small Compound	DNA/RNA Synthesis
T27584	Idremcinal	1 mg	Small Compound	Others
T27584	Idremcinal	500 μg	Small Compound	Others
T27585	Idrocilamide	25 mg	Small Compound	Others
T27585	Idrocilamide	50 mg	Small Compound	Others
T27585	Idrocilamide	100 mg	Small Compound	Others
T27586	IDX184	1 mg	Small Compound	HCV Protease
T27586	IDX184	5 mg	Small Compound	HCV Protease
T27586	IDX184	10 mg	Small Compound	HCV Protease
T27586	IDX184	25 mg	Small Compound	HCV Protease
T27586	IDX184	50 mg	Small Compound	HCV Protease
T27588	Ifetroban	25 mg	Small Compound	Others
T27588	Ifetroban	50 mg	Small Compound	Others
T27588	Ifetroban	100 mg	Small Compound	Others
T27589	Ifoxetine sulfate	25 mg	Small Compound	Others
T27589	Ifoxetine sulfate	50 mg	Small Compound	Others
T27589	Ifoxetine sulfate	100 mg	Small Compound	Others
T2759	Loganin	1 mL	Natural Product	Apoptosis|||NF-κB|||AChR|||Cholinesterase (ChE)|||BACE
T2759	Loganin	5 mg	Natural Product	Apoptosis|||NF-κB|||AChR|||Cholinesterase (ChE)|||BACE
T2759	Loganin	10 mg	Natural Product	Apoptosis|||NF-κB|||AChR|||Cholinesterase (ChE)|||BACE
T2759	Loganin	25 mg	Natural Product	Apoptosis|||NF-κB|||AChR|||Cholinesterase (ChE)|||BACE
T2759	Loganin	50 mg	Natural Product	Apoptosis|||NF-κB|||AChR|||Cholinesterase (ChE)|||BACE
T2759	Loganin	100 mg	Natural Product	Apoptosis|||NF-κB|||AChR|||Cholinesterase (ChE)|||BACE
T2759	Loganin	500 mg	Natural Product	Apoptosis|||NF-κB|||AChR|||Cholinesterase (ChE)|||BACE
T27590	IHVR-11029	50 mg	Small Compound	Others
T27590	IHVR-11029	100 mg	Small Compound	Others
T27591	II-B08	25 mg	Small Compound	Others
T27591	II-B08	50 mg	Small Compound	Others
T27591	II-B08	100 mg	Small Compound	Others
T27592	IK-862	1 mg	Small Compound	MMP
T27592	IK-862	5 mg	Small Compound	MMP
T27592	IK-862	10 mg	Small Compound	MMP
T27592	IK-862	25 mg	Small Compound	MMP
T27592	IK-862	50 mg	Small Compound	MMP
T27593	IKs124	25 mg	Small Compound	Others
T27593	IKs124	50 mg	Small Compound	Others
T27593	IKs124	100 mg	Small Compound	Others
T27594	Ilmetropium iodide	1 mL	Small Compound	Others
T27594	Ilmetropium iodide	5 mg	Small Compound	Others
T27594	Ilmetropium iodide	10 mg	Small Compound	Others
T27594	Ilmetropium iodide	25 mg	Small Compound	Others
T27594	Ilmetropium iodide	50 mg	Small Compound	Others
T27594	Ilmetropium iodide	100 mg	Small Compound	Others
T27594	Ilmetropium iodide	200 mg	Small Compound	Others
T27596	Imazodan hydrochloride	1 mg	Small Compound	PDE
T27596	Imazodan hydrochloride	5 mg	Small Compound	PDE
T27596	Imazodan hydrochloride	10 mg	Small Compound	PDE
T27596	Imazodan hydrochloride	25 mg	Small Compound	PDE
T27596	Imazodan hydrochloride	50 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T27596	Imazodan hydrochloride	100 mg	Small Compound	PDE
T27597	Imidazole Salicylate	25 mg	Small Compound	Others
T27598	Imigliptin	1 mg	Small Compound	DPP-4
T27598	Imigliptin	5 mg	Small Compound	DPP-4
T27598	Imigliptin	10 mg	Small Compound	DPP-4
T27598	Imigliptin	25 mg	Small Compound	DPP-4
T27599	Imiloxan	1 mg	Small Compound	Adrenergic Receptor
T27599	Imiloxan	5 mg	Small Compound	Adrenergic Receptor
T27599	Imiloxan	25 mg	Small Compound	Adrenergic Receptor
T2760	(S)-2-Amino-3-(4-hydroxy-3,5-diiodophenyl)propanoic acid dihydrate	1 g	Natural Product	Endogenous Metabolite
T2760	(S)-2-Amino-3-(4-hydroxy-3,5-diiodophenyl)propanoic acid dihydrate	1 mL	Natural Product	Endogenous Metabolite
T27600	Imlatoclax	25 mg	Small Compound	Others
T27601	IMTPPE	25 mg	Small Compound	Others
T27601	IMTPPE	50 mg	Small Compound	Others
T27601	IMTPPE	100 mg	Small Compound	Others
T27602	Incadronate Disodium	25 mg	Small Compound	Others
T27602	Incadronate Disodium	50 mg	Small Compound	Others
T27602	Incadronate Disodium	100 mg	Small Compound	Others
T27603	INCB3619	1 mg	Small Compound	Immunology/Inflammation related
T27603	INCB3619	5 mg	Small Compound	Immunology/Inflammation related
T27603	INCB3619	10 mg	Small Compound	Immunology/Inflammation related
T27603	INCB3619	25 mg	Small Compound	Immunology/Inflammation related
T27603	INCB3619	50 mg	Small Compound	Immunology/Inflammation related
T27604	INCB-9471 dihydrochloride	25 mg	Small Compound	Others
T27604	INCB-9471 dihydrochloride	50 mg	Small Compound	Others
T27604	INCB-9471 dihydrochloride	100 mg	Small Compound	Others
T27605	IND45193	25 mg	Small Compound	Others
T27605	IND45193	50 mg	Small Compound	Others
T27605	IND45193	100 mg	Small Compound	Others
T27606	Indantadol HCl	1 mg	Small Compound	NMDAR|||MAO
T27606	Indantadol HCl	5 mg	Small Compound	NMDAR|||MAO
T27606	Indantadol HCl	10 mg	Small Compound	NMDAR|||MAO
T27606	Indantadol HCl	25 mg	Small Compound	NMDAR|||MAO
T27606	Indantadol HCl	50 mg	Small Compound	NMDAR|||MAO
T27606	Indantadol HCl	100 mg	Small Compound	NMDAR|||MAO
T27606	Indantadol HCl	500 mg	Small Compound	NMDAR|||MAO
T27607	Indisetron Dihydrochloride	25 mg	Small Compound	Others
T27607	Indisetron Dihydrochloride	50 mg	Small Compound	Others
T27607	Indisetron Dihydrochloride	100 mg	Small Compound	Others
T27608	Indolapril hydrochloride	25 mg	Small Compound	Others
T27608	Indolapril hydrochloride	50 mg	Small Compound	Others
T27608	Indolapril hydrochloride	100 mg	Small Compound	Others
T27609	INF55	25 mg	Small Compound	Others
T27609	INF55	50 mg	Small Compound	Others
T27609	INF55	100 mg	Small Compound	Others
T2761	Naringin dihydrochalcone	1 g	Natural Product	NF-κB|||Cytochromes P450
T27610	Ingavirin	25 mg	Small Compound	Others
T27610	Ingavirin	50 mg	Small Compound	Others
T27610	Ingavirin	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27611	Ingenol 3-Hexanoate	25 mg	Small Compound	Others
T27612	INI-43	1 mL	Small Compound	Others
T27612	INI-43	1 mg	Small Compound	Others
T27612	INI-43	5 mg	Small Compound	Others
T27612	INI-43	10 mg	Small Compound	Others
T27612	INI-43	25 mg	Small Compound	Others
T27612	INI-43	50 mg	Small Compound	Others
T27612	INI-43	100 mg	Small Compound	Others
T27613	inS3-54-A26	1 mL	Small Compound	STAT
T27613	inS3-54-A26	1 mg	Small Compound	STAT
T27613	inS3-54-A26	2 mg	Small Compound	STAT
T27613	inS3-54-A26	5 mg	Small Compound	STAT
T27613	inS3-54-A26	10 mg	Small Compound	STAT
T27613	inS3-54-A26	25 mg	Small Compound	STAT
T27613	inS3-54-A26	50 mg	Small Compound	STAT
T27613	inS3-54-A26	100 mg	Small Compound	STAT
T27613	inS3-54-A26	500 mg	Small Compound	STAT
T27614	INU-152	25 mg	Small Compound	Others
T27614	INU-152	50 mg	Small Compound	Others
T27614	INU-152	100 mg	Small Compound	Others
T27615	iNUB	25 mg	Small Compound	Others
T27615	iNUB	50 mg	Small Compound	Others
T27615	iNUB	100 mg	Small Compound	Others
T27616	BMS-986094	2 mg	Small Compound	Others
T27616	BMS-986094	50 mg	Small Compound	Others
T27616	BMS-986094	100 mg	Small Compound	Others
T27617	Inz-1	1 mL	Small Compound	Cytochromes P450
T27617	Inz-1	1 mg	Small Compound	Cytochromes P450
T27617	Inz-1	5 mg	Small Compound	Cytochromes P450
T27617	Inz-1	10 mg	Small Compound	Cytochromes P450
T27617	Inz-1	25 mg	Small Compound	Cytochromes P450
T27617	Inz-1	50 mg	Small Compound	Cytochromes P450
T27617	Inz-1	100 mg	Small Compound	Cytochromes P450
T27618	Inz-4	25 mg	Small Compound	Others
T27618	Inz-4	50 mg	Small Compound	Others
T27618	Inz-4	100 mg	Small Compound	Others
T27619	Iodiconazole	25 mg	Small Compound	Others
T27619	Iodiconazole	50 mg	Small Compound	Others
T27619	Iodiconazole	100 mg	Small Compound	Others
T2762	Kasugamycin hydrochloride	50 mg	Natural Product	Antibacterial|||Antifungal|||Antibiotic
T2762	Kasugamycin hydrochloride	100 mg	Natural Product	Antibacterial|||Antifungal|||Antibiotic
T2762	Kasugamycin hydrochloride	500 mg	Natural Product	Antibacterial|||Antifungal|||Antibiotic
T27620	IP7e	1 mL	Small Compound	Others
T27620	IP7e	1 mg	Small Compound	Others
T27620	IP7e	5 mg	Small Compound	Others
T27620	IP7e	10 mg	Small Compound	Others
T27620	IP7e	25 mg	Small Compound	Others
T27620	IP7e	50 mg	Small Compound	Others
T27620	IP7e	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27623	Ipsapirone hydrochloride	5 mg	Small Compound	Others
T27623	Ipsapirone hydrochloride	10 mg	Small Compound	Others
T27623	Ipsapirone hydrochloride	25 mg	Small Compound	Others
T27624	Iptakalim Hydrochloride	1 mL	Small Compound	Potassium Channel|||AChR
T27624	Iptakalim Hydrochloride	5 mg	Small Compound	Potassium Channel|||AChR
T27624	Iptakalim Hydrochloride	10 mg	Small Compound	Potassium Channel|||AChR
T27624	Iptakalim Hydrochloride	25 mg	Small Compound	Potassium Channel|||AChR
T27624	Iptakalim Hydrochloride	50 mg	Small Compound	Potassium Channel|||AChR
T27624	Iptakalim Hydrochloride	100 mg	Small Compound	Potassium Channel|||AChR
T27625	IQP-0528	1 mL	Small Compound	Reverse Transcriptase|||Antiviral|||HIV Protease
T27625	IQP-0528	1 mg	Small Compound	Reverse Transcriptase|||Antiviral|||HIV Protease
T27625	IQP-0528	5 mg	Small Compound	Reverse Transcriptase|||Antiviral|||HIV Protease
T27625	IQP-0528	10 mg	Small Compound	Reverse Transcriptase|||Antiviral|||HIV Protease
T27625	IQP-0528	25 mg	Small Compound	Reverse Transcriptase|||Antiviral|||HIV Protease
T27625	IQP-0528	50 mg	Small Compound	Reverse Transcriptase|||Antiviral|||HIV Protease
T27625	IQP-0528	100 mg	Small Compound	Reverse Transcriptase|||Antiviral|||HIV Protease
T27625	IQP-0528	200 mg	Small Compound	Reverse Transcriptase|||Antiviral|||HIV Protease
T27626	Irampanel	25 mg	Small Compound	Others
T27626	Irampanel	50 mg	Small Compound	Others
T27626	Irampanel	100 mg	Small Compound	Others
T27627	Iroxanadine	1 mg	Small Compound	p38 MAPK
T27627	Iroxanadine	5 mg	Small Compound	p38 MAPK
T27627	Iroxanadine	10 mg	Small Compound	p38 MAPK
T27627	Iroxanadine	25 mg	Small Compound	p38 MAPK
T27627	Iroxanadine	50 mg	Small Compound	p38 MAPK
T27627	Iroxanadine	100 mg	Small Compound	p38 MAPK
T27627	Iroxanadine	500 mg	Small Compound	p38 MAPK
T27629	ISAM-140	1 mL	Small Compound	Adenosine Receptor
T27629	ISAM-140	1 mg	Small Compound	Adenosine Receptor
T27629	ISAM-140	5 mg	Small Compound	Adenosine Receptor
T27629	ISAM-140	10 mg	Small Compound	Adenosine Receptor
T27629	ISAM-140	25 mg	Small Compound	Adenosine Receptor
T27629	ISAM-140	50 mg	Small Compound	Adenosine Receptor
T27629	ISAM-140	100 mg	Small Compound	Adenosine Receptor
T27629	ISAM-140	200 mg	Small Compound	Adenosine Receptor
T2762L	Kasugamycin	25 mg	Small Compound	Others
T2762L2	Kasugamycin sulfate	100 mg	Small Compound	Others
T2762L2	Kasugamycin sulfate	500 mg	Small Compound	Others
T2763	Panaxadiol	50 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase
T27630	Isbogrel	1 mg	Small Compound	Prostaglandin Receptor
T27630	Isbogrel	5 mg	Small Compound	Prostaglandin Receptor
T27630	Isbogrel	10 mg	Small Compound	Prostaglandin Receptor
T27630	Isbogrel	25 mg	Small Compound	Prostaglandin Receptor
T27630	Isbogrel	50 mg	Small Compound	Prostaglandin Receptor
T27630	Isbogrel	100 mg	Small Compound	Prostaglandin Receptor
T27631	Isoadiantone	25 mg	Natural Product	
T27632	Isomazole	1 mg	Small Compound	PDE
T27632	Isomazole	5 mg	Small Compound	PDE
T27632	Isomazole	10 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T27632	Isomazole	25 mg	Small Compound	PDE
T27632	Isomazole	50 mg	Small Compound	PDE
T27632	Isomazole	100 mg	Small Compound	PDE
T27632	Isomazole	500 mg	Small Compound	PDE
T27633	Isonixin	25 mg	Small Compound	Others
T27633	Isonixin	50 mg	Small Compound	Others
T27633	Isonixin	100 mg	Small Compound	Others
T27634	Isothiafludine	1 mg	Small Compound	HBV
T27634	Isothiafludine	2 mg	Small Compound	HBV
T27634	Isothiafludine	5 mg	Small Compound	HBV
T27634	Isothiafludine	10 mg	Small Compound	HBV
T27634	Isothiafludine	25 mg	Small Compound	HBV
T27634	Isothiafludine	50 mg	Small Compound	HBV
T27635	Isoxepac	1 mL	Small Compound	Others
T27635	Isoxepac	500 mg	Small Compound	Others
T27636	Ispronicline	1 mL	Small Compound	AChR
T27636	Ispronicline	2 mg	Small Compound	AChR
T27636	Ispronicline	5 mg	Small Compound	AChR
T27636	Ispronicline	10 mg	Small Compound	AChR
T27636	Ispronicline	25 mg	Small Compound	AChR
T27636	Ispronicline	50 mg	Small Compound	AChR
T27636	Ispronicline	100 mg	Small Compound	AChR
T27637	ISQ-1 HCl	25 mg	Small Compound	Others
T27637	ISQ-1 HCl	50 mg	Small Compound	Others
T27637	ISQ-1 HCl	100 mg	Small Compound	Others
T27638	Israpafant	25 mg	Small Compound	Others
T27638	Israpafant	50 mg	Small Compound	Others
T27638	Israpafant	100 mg	Small Compound	Others
T27639	ITH-12575	10 mg	Small Compound	Others
T2764	(S)-10-Hydroxycamptothecin	1 mL	Natural Product	Topoisomerase|||Apoptosis
T2764	(S)-10-Hydroxycamptothecin	25 mg	Natural Product	Topoisomerase|||Apoptosis
T2764	(S)-10-Hydroxycamptothecin	50 mg	Natural Product	Topoisomerase|||Apoptosis
T2764	(S)-10-Hydroxycamptothecin	100 mg	Natural Product	Topoisomerase|||Apoptosis
T2764	(S)-10-Hydroxycamptothecin	500 mg	Natural Product	Topoisomerase|||Apoptosis
T27640	Itriglumide	1 mg	Small Compound	cholecystokinin
T27640	Itriglumide	2 mg	Small Compound	cholecystokinin
T27640	Itriglumide	5 mg	Small Compound	cholecystokinin
T27640	Itriglumide	10 mg	Small Compound	cholecystokinin
T27640	Itriglumide	25 mg	Small Compound	cholecystokinin
T27640	Itriglumide	50 mg	Small Compound	cholecystokinin
T27641	ITX-4520	25 mg	Small Compound	Others
T27641	ITX-4520	50 mg	Small Compound	Others
T27641	ITX-4520	100 mg	Small Compound	Others
T27642	I-XW-053 sodium	25 mg	Small Compound	Others
T27642	I-XW-053 sodium	50 mg	Small Compound	Others
T27642	I-XW-053 sodium	100 mg	Small Compound	Others
T27643	Izonsteride	1 mg	Small Compound	Reductase
T27643	Izonsteride	5 mg	Small Compound	Reductase
T27643	Izonsteride	10 mg	Small Compound	Reductase

Catalog ID	Name	Volume	Product Group	Target
T27643	Izonsteride	25 mg	Small Compound	Reductase
T27643	Izonsteride	50 mg	Small Compound	Reductase
T27643	Izonsteride	100 mg	Small Compound	Reductase
T27644	J1037	25 mg	Small Compound	Others
T27645	J1038	25 mg	Small Compound	Others
T27645	J1038	50 mg	Small Compound	Others
T27645	J1038	100 mg	Small Compound	Others
T27646	J-104118	25 mg	Small Compound	Others
T27646	J-104118	50 mg	Small Compound	Others
T27646	J-104118	100 mg	Small Compound	Others
T27647	J-104132	25 mg	Small Compound	Others
T27647	J-104132	50 mg	Small Compound	Others
T27647	J-104132	100 mg	Small Compound	Others
T27648	J1075	25 mg	Small Compound	Others
T27648	J1075	50 mg	Small Compound	Others
T27648	J1075	100 mg	Small Compound	Others
T27649	J-113397	25 mg	Small Compound	Others
T27649	J-113397	50 mg	Small Compound	Others
T27649	J-113397	100 mg	Small Compound	Others
T2765	Rosmarinic acid	1 g	Natural Product	Transferase|||Endogenous Metabolite|||MAO|||Apoptosis|||Monoamine Oxidase|||Iκ
T2765	Rosmarinic acid	5 g	Natural Product	Transferase|||Endogenous Metabolite|||MAO|||Apoptosis|||Monoamine Oxidase|||Iκ
T2765	Rosmarinic acid	1 mL	Natural Product	Transferase|||Endogenous Metabolite|||MAO|||Apoptosis|||Monoamine Oxidase|||Iκ
T2765	Rosmarinic acid	10 mg	Natural Product	Transferase|||Endogenous Metabolite|||MAO|||Apoptosis|||Monoamine Oxidase|||Iκ
T2765	Rosmarinic acid	25 mg	Natural Product	Transferase|||Endogenous Metabolite|||MAO|||Apoptosis|||Monoamine Oxidase|||Iκ
T2765	Rosmarinic acid	50 mg	Natural Product	Transferase|||Endogenous Metabolite|||MAO|||Apoptosis|||Monoamine Oxidase|||Iκ
T2765	Rosmarinic acid	100 mg	Natural Product	Transferase|||Endogenous Metabolite|||MAO|||Apoptosis|||Monoamine Oxidase|||Iκ
T2765	Rosmarinic acid	500 mg	Natural Product	Transferase|||Endogenous Metabolite|||MAO|||Apoptosis|||Monoamine Oxidase|||Iκ
T27650	JAK3i	1 mL	Small Compound	JAK
T27650	JAK3i	1 mg	Small Compound	JAK
T27650	JAK3i	5 mg	Small Compound	JAK
T27650	JAK3i	10 mg	Small Compound	JAK
T27650	JAK3i	25 mg	Small Compound	JAK
T27650	JAK3i	50 mg	Small Compound	JAK
T27651	JBIR-15	25 mg	Natural Product	Others
T27652	JCP-170	25 mg	Small Compound	Others
T27652	JCP-170	50 mg	Small Compound	Others
T27652	JCP-170	100 mg	Small Compound	Others
T27653	JCP-265	25 mg	Small Compound	Others
T27653	JCP-265	50 mg	Small Compound	Others
T27653	JCP-265	100 mg	Small Compound	Others
T27654	JG26	1 mg	Small Compound	Immunology/Inflammation related|||MMP
T27654	JG26	5 mg	Small Compound	Immunology/Inflammation related|||MMP
T27654	JG26	10 mg	Small Compound	Immunology/Inflammation related|||MMP
T27654	JG26	25 mg	Small Compound	Immunology/Inflammation related|||MMP
T27654	JG26	50 mg	Small Compound	Immunology/Inflammation related|||MMP
T27655	JG-48	25 mg	Small Compound	Others
T27655	JG-48	50 mg	Small Compound	Others
T27655	JG-48	100 mg	Small Compound	Others
T27656	JK-122	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27656	JK-122	50 mg	Small Compound	Others
T27656	JK-122	100 mg	Small Compound	Others
T27657	JN403	25 mg	Small Compound	Others
T27657	JN403	50 mg	Small Compound	Others
T27657	JN403	100 mg	Small Compound	Others
T27658	JNJ-10191584	25 mg	Small Compound	Others
T27658	JNJ-10191584	50 mg	Small Compound	Others
T27658	JNJ-10191584	100 mg	Small Compound	Others
T27659	JNJ-10258859	25 mg	Small Compound	Others
T27659	JNJ-10258859	50 mg	Small Compound	Others
T27659	JNJ-10258859	100 mg	Small Compound	Others
T2766	Arctiin	1 mL	Natural Product	Adiponectin Receptor
T2766	Arctiin	25 mg	Natural Product	Adiponectin Receptor
T2766	Arctiin	50 mg	Natural Product	Adiponectin Receptor
T2766	Arctiin	100 mg	Natural Product	Adiponectin Receptor
T27660	JNJ-10311795	25 mg	Small Compound	Others
T27660	JNJ-10311795	50 mg	Small Compound	Others
T27660	JNJ-10311795	100 mg	Small Compound	Others
T27661	JNJ-10329670	25 mg	Small Compound	Others
T27661	JNJ-10329670	50 mg	Small Compound	Others
T27661	JNJ-10329670	100 mg	Small Compound	Others
T27662	JNJ-1250132	25 mg	Small Compound	Others
T27663	JNJ-17029259	25 mg	Small Compound	Others
T27663	JNJ-17029259	50 mg	Small Compound	Others
T27663	JNJ-17029259	100 mg	Small Compound	Others
T27664	JNJ-17156516	25 mg	Small Compound	Others
T27664	JNJ-17156516	50 mg	Small Compound	Others
T27664	JNJ-17156516	100 mg	Small Compound	Others
T27665	JNJ1930942	25 mg	Small Compound	Others
T27665	JNJ1930942	50 mg	Small Compound	Others
T27665	JNJ1930942	100 mg	Small Compound	Others
T27666	JNJ-19567470	100 mg	Small Compound	Others
T27666	JNJ-19567470	500 mg	Small Compound	Others
T27667	JNJ-20788560	1 mL	Small Compound	Opioid Receptor
T27667	JNJ-20788560	1 mg	Small Compound	Opioid Receptor
T27667	JNJ-20788560	5 mg	Small Compound	Opioid Receptor
T27667	JNJ-20788560	10 mg	Small Compound	Opioid Receptor
T27667	JNJ-20788560	25 mg	Small Compound	Opioid Receptor
T27667	JNJ-20788560	50 mg	Small Compound	Opioid Receptor
T27667	JNJ-20788560	100 mg	Small Compound	Opioid Receptor
T27667	JNJ-20788560	500 mg	Small Compound	Opioid Receptor
T27668	JNJ-2408068	25 mg	Small Compound	Others
T27668	JNJ-2408068	50 mg	Small Compound	Others
T27668	JNJ-2408068	100 mg	Small Compound	Others
T27669	JNJ-26070109	25 mg	Small Compound	Others
T27669	JNJ-26070109	50 mg	Small Compound	Others
T27669	JNJ-26070109	100 mg	Small Compound	Others
T2767	Neohesperidin Dihydrochalcone	1 g	Natural Product	Reactive Oxygen Species
T2767	Neohesperidin Dihydrochalcone	1 mL	Natural Product	Reactive Oxygen Species

Catalog ID	Name	Volume	Product Group	Target
T27670	JNJ-26076713	25 mg	Small Compound	Others
T27671	JNJ-26146900	25 mg	Small Compound	Others
T27672	JNJ-26489112	1 mg	Small Compound	Potassium Channel|||Calcium Channel|||Sodium Channel
T27672	JNJ-26489112	5 mg	Small Compound	Potassium Channel|||Calcium Channel|||Sodium Channel
T27672	JNJ-26489112	10 mg	Small Compound	Potassium Channel|||Calcium Channel|||Sodium Channel
T27672	JNJ-26489112	25 mg	Small Compound	Potassium Channel|||Calcium Channel|||Sodium Channel
T27672	JNJ-26489112	50 mg	Small Compound	Potassium Channel|||Calcium Channel|||Sodium Channel
T27672	JNJ-26489112	100 mg	Small Compound	Potassium Channel|||Calcium Channel|||Sodium Channel
T27673	JNJ-26990990	1 mL	Small Compound	Others
T27673	JNJ-26990990	1 mg	Small Compound	Others
T27673	JNJ-26990990	5 mg	Small Compound	Others
T27673	JNJ-26990990	10 mg	Small Compound	Others
T27673	JNJ-26990990	25 mg	Small Compound	Others
T27673	JNJ-26990990	50 mg	Small Compound	Others
T27673	JNJ-26990990	100 mg	Small Compound	Others
T27674	JNJ-27141491	25 mg	Small Compound	Others
T27674	JNJ-27141491	50 mg	Small Compound	Others
T27674	JNJ-27141491	100 mg	Small Compound	Others
T27675	JNJ-28583867	25 mg	Small Compound	Others
T27675	JNJ-28583867	50 mg	Small Compound	Others
T27675	JNJ-28583867	100 mg	Small Compound	Others
T27676	JNJ-37654032	25 mg	Small Compound	Others
T27677	JNJ-37822681	1 mL	Small Compound	Dopamine Receptor
T27677	JNJ-37822681	1 mg	Small Compound	Dopamine Receptor
T27677	JNJ-37822681	2 mg	Small Compound	Dopamine Receptor
T27677	JNJ-37822681	5 mg	Small Compound	Dopamine Receptor
T27677	JNJ-37822681	10 mg	Small Compound	Dopamine Receptor
T27677	JNJ-37822681	25 mg	Small Compound	Dopamine Receptor
T27677	JNJ-37822681	50 mg	Small Compound	Dopamine Receptor
T27677	JNJ-37822681	100 mg	Small Compound	Dopamine Receptor
T27677	JNJ-37822681	200 mg	Small Compound	Dopamine Receptor
T27678	JNJ-39220675	1 mg	Small Compound	Histamine Receptor
T27678	JNJ-39220675	5 mg	Small Compound	Histamine Receptor
T27678	JNJ-39220675	10 mg	Small Compound	Histamine Receptor
T27678	JNJ-39220675	25 mg	Small Compound	Histamine Receptor
T27678	JNJ-39220675	50 mg	Small Compound	Histamine Receptor
T27679	JNJ-39393406	1 mg	Small Compound	AChR
T27679	JNJ-39393406	5 mg	Small Compound	AChR
T27679	JNJ-39393406	10 mg	Small Compound	AChR
T27679	JNJ-39393406	25 mg	Small Compound	AChR
T27679	JNJ-39393406	50 mg	Small Compound	AChR
T27679	JNJ-39393406	100 mg	Small Compound	AChR
T27679	JNJ-39393406	500 mg	Small Compound	AChR
T2768	Saikosaponin A	1 mL	Natural Product	Liver X Receptor|||Antibacterial|||NF-κB
T2768	Saikosaponin A	1 mg	Natural Product	Liver X Receptor|||Antibacterial|||NF-κB
T2768	Saikosaponin A	5 mg	Natural Product	Liver X Receptor|||Antibacterial|||NF-κB
T2768	Saikosaponin A	10 mg	Natural Product	Liver X Receptor|||Antibacterial|||NF-κB
T2768	Saikosaponin A	25 mg	Natural Product	Liver X Receptor|||Antibacterial|||NF-κB
T2768	Saikosaponin A	50 mg	Natural Product	Liver X Receptor|||Antibacterial|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
T2768	Saikosaponin A	100 mg	Natural Product	Liver X Receptor|||Antibacterial|||NF-κB
T27680	JNJ-40068782	25 mg	Small Compound	Others
T27680	JNJ-40068782	50 mg	Small Compound	Others
T27680	JNJ-40068782	100 mg	Small Compound	Others
T27681	JNJ-40355003	1 mg	Small Compound	FAAH
T27681	JNJ-40355003	5 mg	Small Compound	FAAH
T27681	JNJ-40355003	10 mg	Small Compound	FAAH
T27681	JNJ-40355003	25 mg	Small Compound	FAAH
T27681	JNJ-40355003	50 mg	Small Compound	FAAH
T27682	CCR2 antagonist 5	1 mg	Small Compound	CCR
T27682	CCR2 antagonist 5	5 mg	Small Compound	CCR
T27682	CCR2 antagonist 5	10 mg	Small Compound	CCR
T27682	CCR2 antagonist 5	25 mg	Small Compound	CCR
T27682	CCR2 antagonist 5	50 mg	Small Compound	CCR
T27682	CCR2 antagonist 5	100 mg	Small Compound	CCR
T27682	CCR2 antagonist 5	200 mg	Small Compound	CCR
T27683	JNJ-42253432	1 mL	Small Compound	P2X Receptor
T27683	JNJ-42253432	1 mg	Small Compound	P2X Receptor
T27683	JNJ-42253432	5 mg	Small Compound	P2X Receptor
T27683	JNJ-42253432	10 mg	Small Compound	P2X Receptor
T27683	JNJ-42253432	25 mg	Small Compound	P2X Receptor
T27683	JNJ-42253432	50 mg	Small Compound	P2X Receptor
T27683	JNJ-42253432	100 mg	Small Compound	P2X Receptor
T27683	JNJ-42253432	200 mg	Small Compound	P2X Receptor
T27684	JNJ-42259152	25 mg	Small Compound	Others
T27685	JNJ-42314415	25 mg	Small Compound	Others
T27685	JNJ-42314415	50 mg	Small Compound	Others
T27685	JNJ-42314415	100 mg	Small Compound	Others
T27686	JNJ-46356479	25 mg	Small Compound	Others
T27686	JNJ-46356479	50 mg	Small Compound	Others
T27686	JNJ-46356479	100 mg	Small Compound	Others
T27687	JNJ525	100 mg	Small Compound	Others
T27687	JNJ525	500 mg	Small Compound	Others
T27688	JNJ-54166060	25 mg	Small Compound	Others
T27688	JNJ-54166060	50 mg	Small Compound	Others
T27688	JNJ-54166060	100 mg	Small Compound	Others
T27689	JNJ-7925476 HCl	25 mg	Small Compound	Others
T27689	JNJ-7925476 HCl	50 mg	Small Compound	Others
T27689	JNJ-7925476 HCl	100 mg	Small Compound	Others
T2769	3-Aminopropionitrile fumarate (2:1)	1 g	Natural Product	Others
T2769	3-Aminopropionitrile fumarate (2:1)	5 g	Natural Product	Others
T2769	3-Aminopropionitrile fumarate (2:1)	10 g	Natural Product	Others
T2769	3-Aminopropionitrile fumarate (2:1)	1 mL	Natural Product	Others
T27690	JNJ-DGAT1-A	25 mg	Small Compound	Others
T27690	JNJ-DGAT1-A	50 mg	Small Compound	Others
T27690	JNJ-DGAT1-A	100 mg	Small Compound	Others
T27691	JNJ-DGAT2-A	1 mg	Small Compound	Transferase
T27691	JNJ-DGAT2-A	5 mg	Small Compound	Transferase
T27691	JNJ-DGAT2-A	10 mg	Small Compound	Transferase

Catalog ID	Name	Volume	Product Group	Target
T27691	JNJ-DGAT2-A	25 mg	Small Compound	Transferase
T27691	JNJ-DGAT2-A	50 mg	Small Compound	Transferase
T27691	JNJ-DGAT2-A	100 mg	Small Compound	Transferase
T27691	JNJ-DGAT2-A	500 mg	Small Compound	Transferase
T27692	JNJ-DGAT2-B	100 mg	Small Compound	Others
T27692	JNJ-DGAT2-B	500 mg	Small Compound	Others
T27693	JPC-211	25 mg	Small Compound	Others
T27693	JPC-211	50 mg	Small Compound	Others
T27693	JPC-211	100 mg	Small Compound	Others
T27695	JTE-607	1 mL	Small Compound	Cysteine Protease
T27695	JTE-607	1 mg	Small Compound	Cysteine Protease
T27695	JTE-607	2 mg	Small Compound	Cysteine Protease
T27695	JTE-607	5 mg	Small Compound	Cysteine Protease
T27695	JTE-607	10 mg	Small Compound	Cysteine Protease
T27695	JTE-607	25 mg	Small Compound	Cysteine Protease
T27695	JTE-607	50 mg	Small Compound	Cysteine Protease
T27695	JTE-607	100 mg	Small Compound	Cysteine Protease
T27696	JTK-109	1 mL	Small Compound	HCV Protease
T27696	JTK-109	1 mg	Small Compound	HCV Protease
T27696	JTK-109	5 mg	Small Compound	HCV Protease
T27696	JTK-109	10 mg	Small Compound	HCV Protease
T27696	JTK-109	25 mg	Small Compound	HCV Protease
T27696	JTK-109	50 mg	Small Compound	HCV Protease
T27696	JTK-109	100 mg	Small Compound	HCV Protease
T27697	JTT-552	25 mg	Small Compound	Others
T27697	JTT-552	50 mg	Small Compound	Others
T27697	JTT-552	100 mg	Small Compound	Others
T27698	JTV-803 mesylate	25 mg	Small Compound	Others
T27698	JTV-803 mesylate	50 mg	Small Compound	Others
T27698	JTV-803 mesylate	100 mg	Small Compound	Others
T27699	JTZ-951 HCl	25 mg	Small Compound	Others
T27699	JTZ-951 HCl	50 mg	Small Compound	Others
T27699	JTZ-951 HCl	100 mg	Small Compound	Others
T2770	Gentiopicroside	1 mL	Natural Product	HCV Protease|||Cytochromes P450
T2770	Gentiopicroside	5 mg	Natural Product	HCV Protease|||Cytochromes P450
T2770	Gentiopicroside	10 mg	Natural Product	HCV Protease|||Cytochromes P450
T2770	Gentiopicroside	25 mg	Natural Product	HCV Protease|||Cytochromes P450
T2770	Gentiopicroside	50 mg	Natural Product	HCV Protease|||Cytochromes P450
T2770	Gentiopicroside	100 mg	Natural Product	HCV Protease|||Cytochromes P450
T2770	Gentiopicroside	500 mg	Natural Product	HCV Protease|||Cytochromes P450
T27702	JY-XHe-053	25 mg	Small Compound	Others
T27702	JY-XHe-053	50 mg	Small Compound	Others
T27702	JY-XHe-053	100 mg	Small Compound	Others
T27703	JZP-361	5 mg	Small Compound	Lipase
T27703	JZP-361	10 mg	Small Compound	Lipase
T27703	JZP-361	25 mg	Small Compound	Lipase
T27703	JZP-361	50 mg	Small Compound	Lipase
T27703	JZP-361	100 mg	Small Compound	Lipase
T27703	JZP-361	200 mg	Small Compound	Lipase

Catalog ID	Name	Volume	Product Group	Target
T27704	K00135	1 mL	Small Compound	Pim
T27704	K00135	1 mg	Small Compound	Pim
T27704	K00135	2 mg	Small Compound	Pim
T27704	K00135	5 mg	Small Compound	Pim
T27704	K00135	10 mg	Small Compound	Pim
T27704	K00135	25 mg	Small Compound	Pim
T27704	K00135	50 mg	Small Compound	Pim
T27704	K00135	100 mg	Small Compound	Pim
T27704	K00135	500 mg	Small Compound	Pim
T27705	K103 Hydrochloride	25 mg	Small Compound	Others
T27705	K103 Hydrochloride	50 mg	Small Compound	Others
T27705	K103 Hydrochloride	100 mg	Small Compound	Others
T27706	K-111	1 mg	Small Compound	PPAR
T27706	K-111	5 mg	Small Compound	PPAR
T27706	K-111	10 mg	Small Compound	PPAR
T27706	K-111	25 mg	Small Compound	PPAR
T27706	K-111	50 mg	Small Compound	PPAR
T27707	K118	25 mg	Small Compound	Others
T27707	K118	50 mg	Small Compound	Others
T27707	K118	100 mg	Small Compound	Others
T27708	K-14585	5 mg	Small Compound	Others
T27709	K67	2 mg	Small Compound	Nrf2
T2771	Orcinol glucoside	1 mL	Natural Product	Antioxidant
T2771	Orcinol glucoside	20 mg	Natural Product	Antioxidant
T27710	K6PC-5	1 mL	Small Compound	S1P Receptor
T27710	K6PC-5	1 mg	Small Compound	S1P Receptor
T27710	K6PC-5	5 mg	Small Compound	S1P Receptor
T27710	K6PC-5	10 mg	Small Compound	S1P Receptor
T27710	K6PC-5	25 mg	Small Compound	S1P Receptor
T27710	K6PC-5	50 mg	Small Compound	S1P Receptor
T27710	K6PC-5	100 mg	Small Compound	S1P Receptor
T27711	Kahweol Eicosanate	25 mg	Natural Product	Others
T27711	Kahweol Eicosanate	50 mg	Natural Product	Others
T27711	Kahweol Eicosanate	100 mg	Natural Product	Others
T27712	KAR425	25 mg	Small Compound	Others
T27712	KAR425	50 mg	Small Compound	Others
T27712	KAR425	100 mg	Small Compound	Others
T27713	KB-130015	1 mg	Small Compound	Others
T27713	KB-130015	5 mg	Small Compound	Others
T27713	KB-130015	10 mg	Small Compound	Others
T27713	KB-130015	25 mg	Small Compound	Others
T27714	KB-141	25 mg	Small Compound	Others
T27714	KB-141	50 mg	Small Compound	Others
T27714	KB-141	100 mg	Small Compound	Others
T27715	KBP-7018	25 mg	Small Compound	Others
T27715	KBP-7018	50 mg	Small Compound	Others
T27715	KBP-7018	100 mg	Small Compound	Others
T27716	KC-12615	25 mg	Small Compound	Others
T27716	KC-12615	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27716	KC-12615	100 mg	Small Compound	Others
T27717	KCC009	25 mg	Small Compound	Others
T27717	KCC009	50 mg	Small Compound	Others
T27717	KCC009	100 mg	Small Compound	Others
T27718	KCO-912	25 mg	Small Compound	Others
T27718	KCO-912	50 mg	Small Compound	Others
T27718	KCO-912	100 mg	Small Compound	Others
T27719	KD-026	1 mL	Small Compound	CETP
T27719	KD-026	1 mg	Small Compound	CETP
T27719	KD-026	2 mg	Small Compound	CETP
T27719	KD-026	5 mg	Small Compound	CETP
T27719	KD-026	10 mg	Small Compound	CETP
T27719	KD-026	25 mg	Small Compound	CETP
T27719	KD-026	50 mg	Small Compound	CETP
T27719	KD-026	100 mg	Small Compound	CETP
T27719	KD-026	200 mg	Small Compound	CETP
T2772	S-allyl-L-cysteine	10 mg	Natural Product	Apoptosis
T2772	S-allyl-L-cysteine	25 mg	Natural Product	Apoptosis
T2772	S-allyl-L-cysteine	50 mg	Natural Product	Apoptosis
T2772	S-allyl-L-cysteine	100 mg	Natural Product	Apoptosis
T27720	KD-027	25 mg	Small Compound	Others
T27720	KD-027	50 mg	Small Compound	Others
T27720	KD-027	100 mg	Small Compound	Others
T27721	KDM4C-IN-35	25 mg	Small Compound	Others
T27721	KDM4C-IN-35	50 mg	Small Compound	Others
T27721	KDM4C-IN-35	100 mg	Small Compound	Others
T27722	KDM4-IN-I	25 mg	Small Compound	Others
T27722	KDM4-IN-I	50 mg	Small Compound	Others
T27722	KDM4-IN-I	100 mg	Small Compound	Others
T27723	KDM5-C49	25 mg	Small Compound	Others
T27723	KDM5-C49	50 mg	Small Compound	Others
T27723	KDM5-C49	100 mg	Small Compound	Others
T27723L	KDM5-C49 HCl	1 mL	Small Compound	Histone Demethylase
T27723L	KDM5-C49 HCl	1 mg	Small Compound	Histone Demethylase
T27723L	KDM5-C49 HCl	5 mg	Small Compound	Histone Demethylase
T27723L	KDM5-C49 HCl	10 mg	Small Compound	Histone Demethylase
T27723L	KDM5-C49 HCl	25 mg	Small Compound	Histone Demethylase
T27723L	KDM5-C49 HCl	50 mg	Small Compound	Histone Demethylase
T27723L	KDM5-C49 HCl	100 mg	Small Compound	Histone Demethylase
T27723L	KDM5-C49 HCl	500 mg	Small Compound	Histone Demethylase
T27724	KDT 501 potassium	25 mg	Small Compound	Others
T27724	KDT 501 potassium	50 mg	Small Compound	Others
T27724	KDT 501 potassium	100 mg	Small Compound	Others
T27725	Kendomycin	100 µg	Small Compound	Others
T27725	Kendomycin	500 µg	Small Compound	Others
T27727	KF 17837S	25 mg	Small Compound	Others
T27727	KF 17837S	50 mg	Small Compound	Others
T27727	KF 17837S	100 mg	Small Compound	Others
T27728	KF24345	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27728	KF24345	50 mg	Small Compound	Others
T27728	KF24345	100 mg	Small Compound	Others
T27729	KF26777	25 mg	Small Compound	Others
T27729	KF26777	50 mg	Small Compound	Others
T27729	KF26777	100 mg	Small Compound	Others
T2773	Vindoline	1 mL	Natural Product	Microtubule Associated
T2773	Vindoline	5 mg	Natural Product	Microtubule Associated
T2773	Vindoline	10 mg	Natural Product	Microtubule Associated
T2773	Vindoline	25 mg	Natural Product	Microtubule Associated
T2773	Vindoline	50 mg	Natural Product	Microtubule Associated
T2773	Vindoline	100 mg	Natural Product	Microtubule Associated
T27730	KGP94	1 mL	Small Compound	Cysteine Protease
T27730	KGP94	1 mg	Small Compound	Cysteine Protease
T27730	KGP94	5 mg	Small Compound	Cysteine Protease
T27730	KGP94	10 mg	Small Compound	Cysteine Protease
T27730	KGP94	25 mg	Small Compound	Cysteine Protease
T27730	KGP94	50 mg	Small Compound	Cysteine Protease
T27730	KGP94	100 mg	Small Compound	Cysteine Protease
T27730	KGP94	500 mg	Small Compound	Cysteine Protease
T27731	sPLA2 inhibitor 1	1 mg	Small Compound	Others
T27731	sPLA2 inhibitor 1	5 mg	Small Compound	Others
T27731	sPLA2 inhibitor 1	10 mg	Small Compound	Others
T27731	sPLA2 inhibitor 1	500 µg	Small Compound	Others
T27732	KIN1400	5 mg	Small Compound	Others
T27733	KKJ00626	25 mg	Small Compound	Others
T27733	KKJ00626	50 mg	Small Compound	Others
T27733	KKJ00626	100 mg	Small Compound	Others
T27734	KM-003 (sulfite)	25 mg	Small Compound	Others
T27734	KM-003 (sulfite)	50 mg	Small Compound	Others
T27734	KM-003 (sulfite)	100 mg	Small Compound	Others
T27735	KM05382	25 mg	Small Compound	Others
T27735	KM05382	50 mg	Small Compound	Others
T27735	KM05382	100 mg	Small Compound	Others
T27736	KM10103	25 mg	Small Compound	Others
T27736	KM10103	50 mg	Small Compound	Others
T27736	KM10103	100 mg	Small Compound	Others
T27737	KNI-272	25 mg	Small Compound	Others
T27737	KNI-272	50 mg	Small Compound	Others
T27737	KNI-272	100 mg	Small Compound	Others
T27738	KR-30450	25 mg	Small Compound	Others
T27738	KR-30450	50 mg	Small Compound	Others
T27738	KR-30450	100 mg	Small Compound	Others
T27739	KR-31378	25 mg	Small Compound	Others
T27739	KR-31378	50 mg	Small Compound	Others
T27739	KR-31378	100 mg	Small Compound	Others
T2774	Lycorine hydrochloride	1 mL	Natural Product	Antibacterial|||Autophagy|||Virus Protease|||HCV Protease
T2774	Lycorine hydrochloride	25 mg	Natural Product	Antibacterial|||Autophagy|||Virus Protease|||HCV Protease
T2774	Lycorine hydrochloride	50 mg	Natural Product	Antibacterial|||Autophagy|||Virus Protease|||HCV Protease
T2774	Lycorine hydrochloride	100 mg	Natural Product	Antibacterial|||Autophagy|||Virus Protease|||HCV Protease

Catalog ID	Name	Volume	Product Group	Target
T2774	Lycorine hydrochloride	500 mg	Natural Product	Antibacterial|||Autophagy|||Virus Protease|||HCV Protease
T27740	KRCA-0377	25 mg	Small Compound	Others
T27740	KRCA-0377	50 mg	Small Compound	Others
T27740	KRCA-0377	100 mg	Small Compound	Others
T27741	KRCA-0713	25 mg	Small Compound	Others
T27741	KRCA-0713	50 mg	Small Compound	Others
T27741	KRCA-0713	100 mg	Small Compound	Others
T27742	KRH-3955 Salt	25 mg	Small Compound	Others
T27743	KRH-594 free acid	25 mg	Small Compound	Others
T27743	KRH-594 free acid	50 mg	Small Compound	Others
T27743	KRH-594 free acid	100 mg	Small Compound	Others
T27744	KRM-II-81	25 mg	Small Compound	Others
T27744	KRM-II-81	50 mg	Small Compound	Others
T27744	KRM-II-81	100 mg	Small Compound	Others
T27745	KRN 5500	25 mg	Small Compound	Others
T27746	KRP-101	25 mg	Small Compound	Others
T27746	KRP-101	50 mg	Small Compound	Others
T27746	KRP-101	100 mg	Small Compound	Others
T27747	KRP-109	25 mg	Small Compound	Others
T27747	KRP-109	50 mg	Small Compound	Others
T27747	KRP-109	100 mg	Small Compound	Others
T27748	KRP-199	25 mg	Small Compound	Others
T27748	KRP-199	50 mg	Small Compound	Others
T27748	KRP-199	100 mg	Small Compound	Others
T27748L	KRP-199 sodium	1 mg	Small Compound	GluR
T27748L	KRP-199 sodium	5 mg	Small Compound	GluR
T27748L	KRP-199 sodium	10 mg	Small Compound	GluR
T27748L	KRP-199 sodium	25 mg	Small Compound	GluR
T27748L	KRP-199 sodium	50 mg	Small Compound	GluR
T27748L	KRP-199 sodium	100 mg	Small Compound	GluR
T27748L	KRP-199 sodium	500 mg	Small Compound	GluR
T27749	KRP-297	1 mg	Small Compound	Others
T27749	KRP-297	5 mg	Small Compound	Others
T27749	KRP-297	10 mg	Small Compound	Others
T2774L	Lycorine hydrochloride monohydrate	100 mg	Small Compound	Others
T2774L	Lycorine hydrochloride monohydrate	500 mg	Small Compound	Others
T2775	Baicalin	1 mL	Natural Product	GABA Receptor|||Autophagy|||NF-κB|||HIV Protease
T2775	Baicalin	50 mg	Natural Product	GABA Receptor|||Autophagy|||NF-κB|||HIV Protease
T2775	Baicalin	100 mg	Natural Product	GABA Receptor|||Autophagy|||NF-κB|||HIV Protease
T2775	Baicalin	500 mg	Natural Product	GABA Receptor|||Autophagy|||NF-κB|||HIV Protease
T27750	KSJ0001	25 mg	Small Compound	Others
T27750	KSJ0001	50 mg	Small Compound	Others
T27750	KSJ0001	100 mg	Small Compound	Others
T27751	KSK-120	25 mg	Small Compound	Others
T27751	KSK-120	50 mg	Small Compound	Others
T27751	KSK-120	100 mg	Small Compound	Others
T27752	KT109	2 mg	Small Compound	Others
T27753	KT-362 fumarate	1 mL	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel
T27753	KT-362 fumarate	1 mg	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T27753	KT-362 fumarate	5 mg	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel
T27753	KT-362 fumarate	10 mg	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel
T27753	KT-362 fumarate	25 mg	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel
T27753	KT-362 fumarate	50 mg	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel
T27753	KT-362 fumarate	100 mg	Small Compound	Sodium Channel|||Calcium Channel|||Potassium Channel
T27754	KUL-7211	25 mg	Small Compound	Others
T27754	KUL-7211	50 mg	Small Compound	Others
T27754	KUL-7211	100 mg	Small Compound	Others
T27755	KUNG38	25 mg	Small Compound	Others
T27755	KUNG38	50 mg	Small Compound	Others
T27755	KUNG38	100 mg	Small Compound	Others
T27756	KUNG94	100 mg	Small Compound	Others
T27756	KUNG94	500 mg	Small Compound	Others
T27757	Kv1.5-IN-IIII	25 mg	Small Compound	Others
T27757	Kv1.5-IN-IIII	50 mg	Small Compound	Others
T27757	Kv1.5-IN-IIII	100 mg	Small Compound	Others
T27758	KW-7158	25 mg	Small Compound	Others
T27758	KW-7158	50 mg	Small Compound	Others
T27758	KW-7158	100 mg	Small Compound	Others
T27759	KY1022	25 mg	Small Compound	Others
T27759	KY1022	50 mg	Small Compound	Others
T27759	KY1022	100 mg	Small Compound	Others
T2776	Tribuloside	1 mL	Natural Product	Antibacterial
T2776	Tribuloside	1 mg	Natural Product	Antibacterial
T2776	Tribuloside	5 mg	Natural Product	Antibacterial
T2776	Tribuloside	10 mg	Natural Product	Antibacterial
T2776	Tribuloside	25 mg	Natural Product	Antibacterial
T2776	Tribuloside	50 mg	Natural Product	Antibacterial
T2776	Tribuloside	100 mg	Natural Product	Antibacterial
T27760	KYA1797	25 mg	Small Compound	Others
T27760	KYA1797	50 mg	Small Compound	Others
T27760	KYA1797	100 mg	Small Compound	Others
T27761	L-054,522	25 mg	Small Compound	Others
T27761	L-054,522	50 mg	Small Compound	Others
T27761	L-054,522	100 mg	Small Compound	Others
T27762	L-162,313	1 mg	Small Compound	RAAS
T27762	L-162,313	5 mg	Small Compound	RAAS
T27762	L-162,313	10 mg	Small Compound	RAAS
T27762	L-162,313	25 mg	Small Compound	RAAS
T27762	L-162,313	50 mg	Small Compound	RAAS
T27762	L-162,313	100 mg	Small Compound	RAAS
T27763	L-366509	25 mg	Small Compound	Others
T27763	L-366509	50 mg	Small Compound	Others
T27763	L-366509	100 mg	Small Compound	Others
T27764	L-573655	25 mg	Small Compound	Others
T27764	L-573655	50 mg	Small Compound	Others
T27764	L-573655	100 mg	Small Compound	Others
T27765	L-644,698	25 mg	Small Compound	Others
T27765	L-644,698	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27765	L-644,698	100 mg	Small Compound	Others
T27766	Hymeglusin	1 mg	Small Compound	Antibiotic
T27766	Hymeglusin	500 μg	Small Compound	Antibiotic
T27766	Hymeglusin	2500 μg	Small Compound	Antibiotic
T27767	L659989	25 mg	Small Compound	Others
T27767	L659989	50 mg	Small Compound	Others
T27767	L659989	100 mg	Small Compound	Others
T27768	L-696229	25 mg	Small Compound	Others
T27768	L-696229	50 mg	Small Compound	Others
T27768	L-696229	100 mg	Small Compound	Others
T27769	L-697639	25 mg	Small Compound	Others
T27769	L-697639	50 mg	Small Compound	Others
T27769	L-697639	100 mg	Small Compound	Others
T2777	Ginsenoside Rg1	1 mL	Natural Product	NF-κB|||Apoptosis|||Beta Amyloid
T2777	Ginsenoside Rg1	20 mg	Natural Product	NF-κB|||Apoptosis|||Beta Amyloid
T2777	Ginsenoside Rg1	100 mg	Natural Product	NF-κB|||Apoptosis|||Beta Amyloid
T27770	L-697661	25 mg	Small Compound	Others
T27770	L-697661	50 mg	Small Compound	Others
T27770	L-697661	100 mg	Small Compound	Others
T27771	L-703606	25 mg	Small Compound	Others
T27771	L-703606	50 mg	Small Compound	Others
T27771	L-703606	100 mg	Small Compound	Others
T27772	L-736380	25 mg	Small Compound	Others
T27772	L-736380	50 mg	Small Compound	Others
T27772	L-736380	100 mg	Small Compound	Others
T27773	L-739750	25 mg	Small Compound	Others
T27773	L-739750	50 mg	Small Compound	Others
T27773	L-739750	100 mg	Small Compound	Others
T27773L	L-739750 2HCl	1 mg	Small Compound	Transferase
T27773L	L-739750 2HCl	5 mg	Small Compound	Transferase
T27773L	L-739750 2HCl	10 mg	Small Compound	Transferase
T27773L	L-739750 2HCl	25 mg	Small Compound	Transferase
T27773L	L-739750 2HCl	50 mg	Small Compound	Transferase
T27773L	L-739750 2HCl	100 mg	Small Compound	Transferase
T27774	L-740093	25 mg	Small Compound	Others
T27774	L-740093	50 mg	Small Compound	Others
T27774	L-740093	100 mg	Small Compound	Others
T27775	L-748328	25 mg	Small Compound	Others
T27775	L-748328	50 mg	Small Compound	Others
T27775	L-748328	100 mg	Small Compound	Others
T27776	L-749329	25 mg	Small Compound	Others
T27776	L-749329	50 mg	Small Compound	Others
T27776	L-749329	100 mg	Small Compound	Others
T27777	L-750,667 TriHydrochloride	25 mg	Small Compound	Others
T27777	L-750,667 TriHydrochloride	50 mg	Small Compound	Others
T27777	L-750,667 TriHydrochloride	100 mg	Small Compound	Others
T2778	(+)-Catechin Hydrate	1 g	Natural Product	Antioxidant|||COX
T2778	(+)-Catechin Hydrate	1 mL	Natural Product	Antioxidant|||COX
T2778	(+)-Catechin Hydrate	50 mg	Natural Product	Antioxidant|||COX

Catalog ID	Name	Volume	Product Group	Target
T2778	(+)-Catechin Hydrate	100 mg	Natural Product	Antioxidant|||COX
T2778	(+)-Catechin Hydrate	500 mg	Natural Product	Antioxidant|||COX
T27780	L-764406	25 mg	Small Compound	Others
T27780	L-764406	50 mg	Small Compound	Others
T27780	L-764406	100 mg	Small Compound	Others
T27781	L-772,405	25 mg	Small Compound	Others
T27781	L-772,405	50 mg	Small Compound	Others
T27781	L-772,405	100 mg	Small Compound	Others
T27782	L-775,606	25 mg	Small Compound	Others
T27782	L-775,606	50 mg	Small Compound	Others
T27782	L-775,606	100 mg	Small Compound	Others
T27783	L-779976	25 mg	Small Compound	Others
T27783	L-779976	50 mg	Small Compound	Others
T27783	L-779976	100 mg	Small Compound	Others
T27784	L-783483	25 mg	Small Compound	Others
T27784	L-783483	50 mg	Small Compound	Others
T27784	L-783483	100 mg	Small Compound	Others
T27785	L-796449	25 mg	Small Compound	Others
T27785	L-796449	50 mg	Small Compound	Others
T27785	L-796449	100 mg	Small Compound	Others
T27786	L-796568 dihydrochloride	25 mg	Small Compound	Others
T27786	L-796568 dihydrochloride	50 mg	Small Compound	Others
T27786	L-796568 dihydrochloride	100 mg	Small Compound	Others
T27787	L-797,591	5 mg	Small Compound	Others
T27787	L-797,591	50 mg	Small Compound	Others
T27787	L-797,591	100 mg	Small Compound	Others
T27787L	L-797,591 hydrochloride	1 mg	Small Compound	Somatostatin
T27787L	L-797,591 hydrochloride	5 mg	Small Compound	Somatostatin
T27787L	L-797,591 hydrochloride	10 mg	Small Compound	Somatostatin
T27787L	L-797,591 hydrochloride	25 mg	Small Compound	Somatostatin
T27787L	L-797,591 hydrochloride	50 mg	Small Compound	Somatostatin
T27787L	L-797,591 hydrochloride	100 mg	Small Compound	Somatostatin
T27788	L-826266	25 mg	Small Compound	Others
T27788	L-826266	50 mg	Small Compound	Others
T27788	L-826266	100 mg	Small Compound	Others
T27789	L-869298	25 mg	Small Compound	Others
T27789	L-869298	50 mg	Small Compound	Others
T27789	L-869298	100 mg	Small Compound	Others
T2779	Olaquindox	10 mg	Small Compound	Antibiotic|||Antibacterial
T2779	Olaquindox	25 mg	Small Compound	Antibiotic|||Antibacterial
T2779	Olaquindox	50 mg	Small Compound	Antibiotic|||Antibacterial
T2779	Olaquindox	100 mg	Small Compound	Antibiotic|||Antibacterial
T27790	Labradimil	25 mg	Peptide	
T27790	Labradimil	50 mg	Peptide	
T27790	Labradimil	100 mg	Peptide	
T27791	Ladarixin Sodium	1 mL	Small Compound	Others
T27791	Ladarixin Sodium	2 mg	Small Compound	Others
T27791	Ladarixin Sodium	5 mg	Small Compound	Others
T27791	Ladarixin Sodium	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27791	Ladarixin Sodium	50 mg	Small Compound	Others
T27791	Ladarixin Sodium	100 mg	Small Compound	Others
T27792	L-Alaninol	100 mg	Small Compound	Others
T27792	L-Alaninol	500 mg	Small Compound	Others
T27793	L-alpha-Methylbenzyl isothiocyanate	25 mg	Small Compound	Others
T27793	L-alpha-Methylbenzyl isothiocyanate	50 mg	Small Compound	Others
T27793	L-alpha-Methylbenzyl isothiocyanate	100 mg	Small Compound	Others
T27794	λ-Cyhalothrin	1 mL	Small Compound	Parasite|||Sodium Channel
T27794	λ-Cyhalothrin	100 mg	Small Compound	Parasite|||Sodium Channel
T27795	Landipirdine	1 mg	Small Compound	5-HT Receptor
T27795	Landipirdine	5 mg	Small Compound	5-HT Receptor
T27795	Landipirdine	10 mg	Small Compound	5-HT Receptor
T27795	Landipirdine	25 mg	Small Compound	5-HT Receptor
T27795	Landipirdine	50 mg	Small Compound	5-HT Receptor
T27795	Landipirdine	100 mg	Small Compound	5-HT Receptor
T27795L	(Iso)-Landipirdine	1 mg	Small Compound	5-HT Receptor
T27795L	(Iso)-Landipirdine	5 mg	Small Compound	5-HT Receptor
T27795L	(Iso)-Landipirdine	10 mg	Small Compound	5-HT Receptor
T27795L	(Iso)-Landipirdine	25 mg	Small Compound	5-HT Receptor
T27795L	(Iso)-Landipirdine	50 mg	Small Compound	5-HT Receptor
T27796	Langkamide	25 mg	Small Compound	Others
T27796	Langkamide	50 mg	Small Compound	Others
T27796	Langkamide	100 mg	Small Compound	Others
T27797	Laninamivir Octanoate Monohydrate	25 mg	Small Compound	Others
T27797	Laninamivir Octanoate Monohydrate	50 mg	Small Compound	Others
T27797	Laninamivir Octanoate Monohydrate	100 mg	Small Compound	Others
T27798	Lapisteride	1 mg	Small Compound	Others
T27798	Lapisteride	5 mg	Small Compound	Others
T27798	Lapisteride	10 mg	Small Compound	Others
T27798	Lapisteride	25 mg	Small Compound	Others
T27798	Lapisteride	50 mg	Small Compound	Others
T27798	Lapisteride	100 mg	Small Compound	Others
T27798	Lapisteride	500 mg	Small Compound	Others
T27799	LAS191859	1 mg	Small Compound	Others
T27799	LAS191859	500 μg	Small Compound	Others
T2780	Catalpol	1 mL	Natural Product	HBV
T2780	Catalpol	20 mg	Natural Product	HBV
T27800	LAS38096	1 mg	Small Compound	Adenosine Receptor
T27800	LAS38096	5 mg	Small Compound	Adenosine Receptor
T27800	LAS38096	10 mg	Small Compound	Adenosine Receptor
T27800	LAS38096	25 mg	Small Compound	Adenosine Receptor
T27800	LAS38096	50 mg	Small Compound	Adenosine Receptor
T27800	LAS38096	100 mg	Small Compound	Adenosine Receptor
T27800	LAS38096	500 mg	Small Compound	Adenosine Receptor
T27801	LB80317	5 mg	Small Compound	Others
T27802	LBM-415	100 mg	Small Compound	Others
T27802	LBM-415	500 mg	Small Compound	Others
T27803	LBP-1	25 mg	Small Compound	Others
T27803	LBP-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27803	LBP-1	100 mg	Small Compound	Others
T27804	LCAHA	25 mg	Small Compound	Others
T27804	LCAHA	50 mg	Small Compound	Others
T27804	LCAHA	100 mg	Small Compound	Others
T27805	LDC3140	25 mg	Small Compound	Others
T27805	LDC3140	50 mg	Small Compound	Others
T27805	LDC3140	100 mg	Small Compound	Others
T27806	Lecozotan HCl	1 mg	Small Compound	5-HT Receptor
T27806	Lecozotan HCl	5 mg	Small Compound	5-HT Receptor
T27806	Lecozotan HCl	10 mg	Small Compound	5-HT Receptor
T27806	Lecozotan HCl	25 mg	Small Compound	5-HT Receptor
T27806	Lecozotan HCl	50 mg	Small Compound	5-HT Receptor
T27806	Lecozotan HCl	100 mg	Small Compound	5-HT Receptor
T27806	Lecozotan HCl	500 mg	Small Compound	5-HT Receptor
T27807	13-Methyltetradecanoic acid	50 mg	Natural Product	Others
T27807	13-Methyltetradecanoic acid	100 mg	Natural Product	Others
T27808	Lefradafiban	1 mg	Small Compound	Others
T27808	Lefradafiban	5 mg	Small Compound	Others
T27808	Lefradafiban	10 mg	Small Compound	Others
T27808	Lefradafiban	25 mg	Small Compound	Others
T27808	Lefradafiban	50 mg	Small Compound	Others
T27809	LEI-101	25 mg	Small Compound	Others
T27809	LEI-101	50 mg	Small Compound	Others
T27809	LEI-101	100 mg	Small Compound	Others
T2781	Sanguinarine	1 mL	Natural Product	Antioxidant|||Apoptosis|||Autophagy
T2781	Sanguinarine	1 mg	Natural Product	Antioxidant|||Apoptosis|||Autophagy
T2781	Sanguinarine	5 mg	Natural Product	Antioxidant|||Apoptosis|||Autophagy
T2781	Sanguinarine	10 mg	Natural Product	Antioxidant|||Apoptosis|||Autophagy
T2781	Sanguinarine	25 mg	Natural Product	Antioxidant|||Apoptosis|||Autophagy
T2781	Sanguinarine	50 mg	Natural Product	Antioxidant|||Apoptosis|||Autophagy
T2781	Sanguinarine	100 mg	Natural Product	Antioxidant|||Apoptosis|||Autophagy
T27810	LEI105	25 mg	Small Compound	Others
T27811	LEI-106	1 mg	Small Compound	Others
T27811	LEI-106	5 mg	Small Compound	Others
T27811	LEI-106	10 mg	Small Compound	Others
T27811	LEI-106	25 mg	Small Compound	Others
T27812	Leminoprazole	1 mg	Small Compound	ATPase
T27812	Leminoprazole	5 mg	Small Compound	ATPase
T27812	Leminoprazole	10 mg	Small Compound	ATPase
T27812	Leminoprazole	25 mg	Small Compound	ATPase
T27812	Leminoprazole	50 mg	Small Compound	ATPase
T27812	Leminoprazole	100 mg	Small Compound	ATPase
T27813	Lenapenem	5 mg	Small Compound	Others
T27815	Leucettamol A	25 mg	Small Compound	Others
T27816	Leucinostatin	100 mg	Small Compound	Others
T27816	Leucinostatin	500 mg	Small Compound	Others
T27817	Leucylleucine methyl ester	25 mg	Small Compound	Others
T27817	Leucylleucine methyl ester	50 mg	Small Compound	Others
T27817	Leucylleucine methyl ester	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27818	Levonadifloxacin Arginine Salt	25 mg	Small Compound	Others
T2782	Catharanthine	1 mL	Natural Product	Calcium Channel|||AChR
T2782	Catharanthine	50 mg	Natural Product	Calcium Channel|||AChR
T2782	Catharanthine	100 mg	Natural Product	Calcium Channel|||AChR
T27820	Levoprotiline hydrochloride	25 mg	Small Compound	Others
T27820	Levoprotiline hydrochloride	50 mg	Small Compound	Others
T27820	Levoprotiline hydrochloride	100 mg	Small Compound	Others
T27821	Lexipafant	25 mg	Small Compound	Others
T27821	Lexipafant	50 mg	Small Compound	Others
T27821	Lexipafant	100 mg	Small Compound	Others
T27822	LFF 571	25 mg	Small Compound	Others
T27823	LG-120907	25 mg	Small Compound	Others
T27823	LG-120907	50 mg	Small Compound	Others
T27823	LG-120907	100 mg	Small Compound	Others
T27824	LG-121071	25 mg	Small Compound	Others
T27824	LG-121071	50 mg	Small Compound	Others
T27824	LG-121071	100 mg	Small Compound	Others
T27825	LG190178	25 mg	Small Compound	Others
T27826	LGD-2941	25 mg	Small Compound	Others
T27826	LGD-2941	50 mg	Small Compound	Others
T27826	LGD-2941	100 mg	Small Compound	Others
T27827	Libenzapril	1 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T27827	Libenzapril	5 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T27827	Libenzapril	10 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T27827	Libenzapril	25 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T27827	Libenzapril	50 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T27827	Libenzapril	100 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T27828	Licostinel	1 mL	Small Compound	GluR
T27828	Licostinel	5 mg	Small Compound	GluR
T27828	Licostinel	10 mg	Small Compound	GluR
T27828	Licostinel	25 mg	Small Compound	GluR
T27828	Licostinel	50 mg	Small Compound	GluR
T27828	Licostinel	100 mg	Small Compound	GluR
T27829	Lidamidine Hydrochloride	25 mg	Small Compound	Others
T27829	Lidamidine Hydrochloride	50 mg	Small Compound	Others
T27829	Lidamidine Hydrochloride	100 mg	Small Compound	Others
T2782L	Catharanthine Tartrate(2468-21-5(free base))	1 mL	Natural Product	Calcium Channel
T2782L	Catharanthine Tartrate(2468-21-5(free base))	1 mg	Natural Product	Calcium Channel
T2782L	Catharanthine Tartrate(2468-21-5(free base))	5 mg	Natural Product	Calcium Channel
T2782L	Catharanthine Tartrate(2468-21-5(free base))	10 mg	Natural Product	Calcium Channel
T2782L	Catharanthine Tartrate(2468-21-5(free base))	25 mg	Natural Product	Calcium Channel
T2782L	Catharanthine Tartrate(2468-21-5(free base))	50 mg	Natural Product	Calcium Channel
T2782L	Catharanthine Tartrate(2468-21-5(free base))	100 mg	Natural Product	Calcium Channel
T2782L	Catharanthine Tartrate(2468-21-5(free base))	500 mg	Natural Product	Calcium Channel
T2783	Methyl dihydrojasmonate	1 mL	Natural Product	Others
T2783	Methyl dihydrojasmonate	100 mL	Natural Product	Others
T27830	Lifarizine	1 mg	Small Compound	Calcium Channel
T27830	Lifarizine	5 mg	Small Compound	Calcium Channel
T27830	Lifarizine	10 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T27830	Lifarizine	25 mg	Small Compound	Calcium Channel
T27830	Lifarizine	50 mg	Small Compound	Calcium Channel
T27830	Lifarizine	100 mg	Small Compound	Calcium Channel
T27830L	Lifarizine FA	1 mg	Small Compound	Sodium Channel
T27830L	Lifarizine FA	5 mg	Small Compound	Sodium Channel
T27830L	Lifarizine FA	10 mg	Small Compound	Sodium Channel
T27830L	Lifarizine FA	25 mg	Small Compound	Sodium Channel
T27830L	Lifarizine FA	50 mg	Small Compound	Sodium Channel
T27830L	Lifarizine FA	100 mg	Small Compound	Sodium Channel
T27830L	Lifarizine FA	500 mg	Small Compound	Sodium Channel
T27831	Lifibrate	25 mg	Small Compound	Others
T27831	Lifibrate	50 mg	Small Compound	Others
T27831	Lifibrate	100 mg	Small Compound	Others
T27832	Lifibrol	1 mg	Small Compound	Lipid
T27832	Lifibrol	5 mg	Small Compound	Lipid
T27832	Lifibrol	10 mg	Small Compound	Lipid
T27832	Lifibrol	25 mg	Small Compound	Lipid
T27832	Lifibrol	50 mg	Small Compound	Lipid
T27832	Lifibrol	100 mg	Small Compound	Lipid
T27832	Lifibrol	500 mg	Small Compound	Lipid
T27833	Liguzinediol	25 mg	Small Compound	Others
T27833	Liguzinediol	50 mg	Small Compound	Others
T27833	Liguzinediol	100 mg	Small Compound	Others
T27834	Limonin glucoside	1 mg	Natural Product	Others
T27835	Lin281632	1 mL	Small Compound	Others
T27835	Lin281632	1 mg	Small Compound	Others
T27835	Lin281632	5 mg	Small Compound	Others
T27835	Lin281632	10 mg	Small Compound	Others
T27835	Lin281632	25 mg	Small Compound	Others
T27835	Lin281632	50 mg	Small Compound	Others
T27835	Lin281632	100 mg	Small Compound	Others
T27835	Lin281632	500 mg	Small Compound	Others
T27836	Linadryl hydrochloride	25 mg	Small Compound	Others
T27836	Linadryl hydrochloride	50 mg	Small Compound	Others
T27836	Linadryl hydrochloride	100 mg	Small Compound	Others
T27837	Linzagolix	1 mL	Small Compound	GNRH Receptor
T27837	Linzagolix	1 mg	Small Compound	GNRH Receptor
T27837	Linzagolix	5 mg	Small Compound	GNRH Receptor
T27837	Linzagolix	10 mg	Small Compound	GNRH Receptor
T27837	Linzagolix	25 mg	Small Compound	GNRH Receptor
T27837	Linzagolix	50 mg	Small Compound	GNRH Receptor
T27838	Lirequinil	1 mg	Small Compound	GABA Receptor
T27838	Lirequinil	5 mg	Small Compound	GABA Receptor
T27838	Lirequinil	10 mg	Small Compound	GABA Receptor
T27838	Lirequinil	25 mg	Small Compound	GABA Receptor
T27838	Lirequinil	50 mg	Small Compound	GABA Receptor
T27838	Lirequinil	100 mg	Small Compound	GABA Receptor
T27838	Lirequinil	500 mg	Small Compound	GABA Receptor
T27839	LK 204-545	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27839	LK 204-545	50 mg	Small Compound	Others
T27839	LK 204-545	100 mg	Small Compound	Others
T2784	Ethyl Orsellinate	1 mL	Natural Product	Antibacterial
T2784	Ethyl Orsellinate	50 mg	Natural Product	Antibacterial
T27840	LMI-1195	25 mg	Small Compound	Others
T27840	LMI-1195	50 mg	Small Compound	Others
T27840	LMI-1195	100 mg	Small Compound	Others
T27841	Lobeglitazone Sulfate	1 mg	Small Compound	NOD
T27841	Lobeglitazone Sulfate	5 mg	Small Compound	NOD
T27841	Lobeglitazone Sulfate	10 mg	Small Compound	NOD
T27841	Lobeglitazone Sulfate	25 mg	Small Compound	NOD
T27841	Lobeglitazone Sulfate	50 mg	Small Compound	NOD
T27841	Lobeglitazone Sulfate	100 mg	Small Compound	NOD
T27842	Lombazole	25 mg	Small Compound	Others
T27842	Lombazole	50 mg	Small Compound	Others
T27842	Lombazole	100 mg	Small Compound	Others
T27843	Lometraline hydrochloride	25 mg	Small Compound	Others
T27843	Lometraline hydrochloride	50 mg	Small Compound	Others
T27843	Lometraline hydrochloride	100 mg	Small Compound	Others
T27844	Lonazolac Calcium	25 mg	Small Compound	Others
T27845	Losigamone	1 mg	Small Compound	GABA Receptor
T27845	Losigamone	5 mg	Small Compound	GABA Receptor
T27845	Losigamone	10 mg	Small Compound	GABA Receptor
T27845	Losigamone	25 mg	Small Compound	GABA Receptor
T27845	Losigamone	50 mg	Small Compound	GABA Receptor
T27845	Losigamone	100 mg	Small Compound	GABA Receptor
T27846	Lotrafiban hydrochloride	25 mg	Small Compound	Others
T27846	Lotrafiban hydrochloride	50 mg	Small Compound	Others
T27846	Lotrafiban hydrochloride	100 mg	Small Compound	Others
T27848	LP10	25 mg	Small Compound	Others
T27848	LP10	50 mg	Small Compound	Others
T27848	LP10	100 mg	Small Compound	Others
T27849	LP-403812	25 mg	Small Compound	Others
T27849	LP-403812	50 mg	Small Compound	Others
T27849	LP-403812	100 mg	Small Compound	Others
T2785	4-Methylherniarin	1 g	Natural Product	Antibacterial
T2785	4-Methylherniarin	1 mL	Natural Product	Antibacterial
T2785	4-Methylherniarin	500 mg	Natural Product	Antibacterial
T27850	LP-471756	1 mL	Small Compound	GPR
T27850	LP-471756	5 mg	Small Compound	GPR
T27850	LP-471756	10 mg	Small Compound	GPR
T27850	LP-471756	25 mg	Small Compound	GPR
T27850	LP-471756	50 mg	Small Compound	GPR
T27850	LP-471756	100 mg	Small Compound	GPR
T27850	LP-471756	200 mg	Small Compound	GPR
T27851	LP8	25 mg	Small Compound	Others
T27851	LP8	50 mg	Small Compound	Others
T27851	LP8	100 mg	Small Compound	Others
T27852	LQFM030	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27852	LQFM030	500 mg	Small Compound	Others
T27853	LS-008	100 mg	Small Compound	Others
T27853	LS-008	500 mg	Small Compound	Others
T27854	LSN2463359	1 mL	Small Compound	GluR
T27854	LSN2463359	2 mg	Small Compound	GluR
T27854	LSN2463359	5 mg	Small Compound	GluR
T27854	LSN2463359	10 mg	Small Compound	GluR
T27854	LSN2463359	25 mg	Small Compound	GluR
T27854	LSN2463359	50 mg	Small Compound	GluR
T27854	LSN2463359	100 mg	Small Compound	GluR
T27854	LSN2463359	200 mg	Small Compound	GluR
T27855	LSN2814617	25 mg	Small Compound	Others
T27855	LSN2814617	50 mg	Small Compound	Others
T27855	LSN2814617	100 mg	Small Compound	Others
T27856	LSP1-2111	25 mg	Small Compound	Others
T27856	LSP1-2111	50 mg	Small Compound	Others
T27856	LSP1-2111	100 mg	Small Compound	Others
T27857	LSP4-2022	25 mg	Small Compound	Others
T27857	LSP4-2022	50 mg	Small Compound	Others
T27857	LSP4-2022	100 mg	Small Compound	Others
T27858	LTURM-36	25 mg	Small Compound	Others
T27858	LTURM-36	50 mg	Small Compound	Others
T27858	LTURM-36	100 mg	Small Compound	Others
T27859	LTX-401 HCl	25 mg	Small Compound	Others
T27859	LTX-401 HCl	50 mg	Small Compound	Others
T27859	LTX-401 HCl	100 mg	Small Compound	Others
T2786	Oxysophocarpine	1 mL	Natural Product	Prostaglandin Receptor
T2786	Oxysophocarpine	20 mg	Natural Product	Prostaglandin Receptor
T27860	Lu-AF11205	25 mg	Small Compound	Others
T27860	Lu-AF11205	50 mg	Small Compound	Others
T27860	Lu-AF11205	100 mg	Small Compound	Others
T27861	LUF5831	25 mg	Small Compound	Others
T27861	LUF5831	50 mg	Small Compound	Others
T27861	LUF5831	100 mg	Small Compound	Others
T27862	LUF5981	25 mg	Small Compound	Others
T27862	LUF5981	50 mg	Small Compound	Others
T27862	LUF5981	100 mg	Small Compound	Others
T27863	LUF7346	25 mg	Small Compound	Others
T27863	LUF7346	50 mg	Small Compound	Others
T27863	LUF7346	100 mg	Small Compound	Others
T27864	LX-2931	1 mg	Small Compound	S1P Receptor
T27864	LX-2931	5 mg	Small Compound	S1P Receptor
T27864	LX-2931	10 mg	Small Compound	S1P Receptor
T27864	LX-2931	25 mg	Small Compound	S1P Receptor
T27864	LX-2931	50 mg	Small Compound	S1P Receptor
T27865	LX-6171	1 mL	Small Compound	Others
T27865	LX-6171	1 mg	Small Compound	Others
T27865	LX-6171	5 mg	Small Compound	Others
T27865	LX-6171	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27865	LX-6171	25 mg	Small Compound	Others
T27865	LX-6171	50 mg	Small Compound	Others
T27865	LX-6171	100 mg	Small Compound	Others
T27865	LX-6171	500 mg	Small Compound	Others
T27866	LXY6090	100 mg	Small Compound	Others
T27866	LXY6090	500 mg	Small Compound	Others
T27867	LY 106737	25 mg	Small Compound	Others
T27867	LY 106737	50 mg	Small Compound	Others
T27867	LY 106737	100 mg	Small Compound	Others
T27868	LY 113174	25 mg	Small Compound	Others
T27869	LY 116467	25 mg	Small Compound	Others
T27869	LY 116467	50 mg	Small Compound	Others
T27869	LY 116467	100 mg	Small Compound	Others
T2787	Picroside I	1 mL	Natural Product	MMP|||STAT
T2787	Picroside I	20 mg	Natural Product	MMP|||STAT
T27870	LY 123502	25 mg	Small Compound	Others
T27870	LY 123502	50 mg	Small Compound	Others
T27870	LY 123502	100 mg	Small Compound	Others
T27871	LY 125180	25 mg	Small Compound	Others
T27871	LY 125180	50 mg	Small Compound	Others
T27871	LY 125180	100 mg	Small Compound	Others
T27872	LY 134046	25 mg	Small Compound	Others
T27872	LY 134046	50 mg	Small Compound	Others
T27872	LY 134046	100 mg	Small Compound	Others
T27873	LY 135114	100 mg	Small Compound	Others
T27873	LY 135114	500 mg	Small Compound	Others
T27874	LY 135305	25 mg	Small Compound	Others
T27874	LY 135305	50 mg	Small Compound	Others
T27874	LY 135305	100 mg	Small Compound	Others
T27875	LY 150310	25 mg	Small Compound	Others
T27875	LY 150310	50 mg	Small Compound	Others
T27875	LY 150310	100 mg	Small Compound	Others
T27876	LY 154045	25 mg	Small Compound	Others
T27876	LY 154045	50 mg	Small Compound	Others
T27876	LY 154045	100 mg	Small Compound	Others
T27877	LY 163443	25 mg	Small Compound	Others
T27877	LY 163443	50 mg	Small Compound	Others
T27877	LY 163443	100 mg	Small Compound	Others
T27878	LY 164929	25 mg	Small Compound	Others
T27878	LY 164929	50 mg	Small Compound	Others
T27878	LY 164929	100 mg	Small Compound	Others
T27879	LY 165163	25 mg	Small Compound	Others
T27879	LY 165163	50 mg	Small Compound	Others
T27879	LY 165163	100 mg	Small Compound	Others
T2788	Baccatin III	1 mL	Natural Product	Others
T2788	Baccatin III	5 mg	Natural Product	Others
T2788	Baccatin III	10 mg	Natural Product	Others
T2788	Baccatin III	25 mg	Natural Product	Others
T2788	Baccatin III	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T2788	Baccatin III	100 mg	Natural Product	Others
T27880	LY 170198	25 mg	Small Compound	Others
T27880	LY 170198	50 mg	Small Compound	Others
T27880	LY 170198	100 mg	Small Compound	Others
T27881	LY 171859	25 mg	Small Compound	Others
T27881	LY 171859	50 mg	Small Compound	Others
T27881	LY 171859	100 mg	Small Compound	Others
T27882	LY 173013	25 mg	Small Compound	Others
T27882	LY 173013	50 mg	Small Compound	Others
T27882	LY 173013	100 mg	Small Compound	Others
T27883	LY 181984	25 mg	Small Compound	Others
T27883	LY 181984	50 mg	Small Compound	Others
T27883	LY 181984	100 mg	Small Compound	Others
T27884	LY 183648	25 mg	Small Compound	Others
T27884	LY 183648	50 mg	Small Compound	Others
T27884	LY 183648	100 mg	Small Compound	Others
T27885	LY 186126	25 mg	Small Compound	Others
T27885	LY 186126	50 mg	Small Compound	Others
T27885	LY 186126	100 mg	Small Compound	Others
T27886	LY 186826	25 mg	Small Compound	Others
T27886	LY 186826	50 mg	Small Compound	Others
T27886	LY 186826	100 mg	Small Compound	Others
T27887	LY 189332	25 mg	Small Compound	Others
T27887	LY 189332	50 mg	Small Compound	Others
T27887	LY 189332	100 mg	Small Compound	Others
T27888	LY 190388	25 mg	Small Compound	Others
T27888	LY 190388	50 mg	Small Compound	Others
T27888	LY 190388	100 mg	Small Compound	Others
T27889	LY191704	25 mg	Small Compound	Others
T27889	LY191704	50 mg	Small Compound	Others
T27889	LY191704	100 mg	Small Compound	Others
T2789	Scutellarin	1 mL	Natural Product	STAT|||Akt|||HIV Protease
T2789	Scutellarin	10 mg	Natural Product	STAT|||Akt|||HIV Protease
T2789	Scutellarin	25 mg	Natural Product	STAT|||Akt|||HIV Protease
T2789	Scutellarin	50 mg	Natural Product	STAT|||Akt|||HIV Protease
T2789	Scutellarin	100 mg	Natural Product	STAT|||Akt|||HIV Protease
T27890	LY 193239	25 mg	Small Compound	Others
T27890	LY 193239	50 mg	Small Compound	Others
T27890	LY 193239	100 mg	Small Compound	Others
T27891	LY195448 HCl	25 mg	Small Compound	Others
T27891	LY195448 HCl	50 mg	Small Compound	Others
T27891	LY195448 HCl	100 mg	Small Compound	Others
T27892	LY 201409	25 mg	Small Compound	Others
T27892	LY 201409	50 mg	Small Compound	Others
T27892	LY 201409	100 mg	Small Compound	Others
T27893	LY 203647	25 mg	Small Compound	Others
T27893	LY 203647	50 mg	Small Compound	Others
T27893	LY 203647	100 mg	Small Compound	Others
T27894	LY 206130	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27894	LY 206130	50 mg	Small Compound	Others
T27894	LY 206130	100 mg	Small Compound	Others
T27895	LY 207702	25 mg	Small Compound	Others
T27895	LY 207702	50 mg	Small Compound	Others
T27895	LY 207702	100 mg	Small Compound	Others
T27896	LY 213024	25 mg	Small Compound	Others
T27896	LY 213024	50 mg	Small Compound	Others
T27896	LY 213024	100 mg	Small Compound	Others
T27897	LY 215490	25 mg	Small Compound	Others
T27897	LY 215490	50 mg	Small Compound	Others
T27897	LY 215490	100 mg	Small Compound	Others
T27898	LY 215890	25 mg	Small Compound	Others
T27898	LY 215890	50 mg	Small Compound	Others
T27898	LY 215890	100 mg	Small Compound	Others
T27899	LY 215891	25 mg	Small Compound	Others
T27899	LY 215891	50 mg	Small Compound	Others
T27899	LY 215891	100 mg	Small Compound	Others
T2790	Oridonin	1 mL	Natural Product	Antibacterial|||Akt
T2790	Oridonin	10 mg	Natural Product	Antibacterial|||Akt
T2790	Oridonin	50 mg	Natural Product	Antibacterial|||Akt
T2790	Oridonin	100 mg	Natural Product	Antibacterial|||Akt
T27900	LY 219057	25 mg	Small Compound	Others
T27901	LY 221068	25 mg	Small Compound	Others
T27901	LY 221068	50 mg	Small Compound	Others
T27901	LY 221068	100 mg	Small Compound	Others
T27902	LY 221501	25 mg	Small Compound	Others
T27902	LY 221501	50 mg	Small Compound	Others
T27902	LY 221501	100 mg	Small Compound	Others
T27903	LY 233536	25 mg	Small Compound	Others
T27904	LY 245769	25 mg	Small Compound	Others
T27904	LY 245769	50 mg	Small Compound	Others
T27904	LY 245769	100 mg	Small Compound	Others
T27905	LY 255262	25 mg	Small Compound	Others
T27905	LY 255262	50 mg	Small Compound	Others
T27905	LY 255262	100 mg	Small Compound	Others
T27906	LY 25648	25 mg	Small Compound	Others
T27906	LY 25648	50 mg	Small Compound	Others
T27906	LY 25648	100 mg	Small Compound	Others
T27908	LY 269415	25 mg	Small Compound	Others
T27909	LY 274614	25 mg	Small Compound	Others
T27909	LY 274614	50 mg	Small Compound	Others
T27909	LY 274614	100 mg	Small Compound	Others
T2791	Pectolinarin	1 mL	Natural Product	NO Synthase|||Apoptosis|||Prostaglandin Receptor|||Interleukin
T2791	Pectolinarin	5 mg	Natural Product	NO Synthase|||Apoptosis|||Prostaglandin Receptor|||Interleukin
T2791	Pectolinarin	10 mg	Natural Product	NO Synthase|||Apoptosis|||Prostaglandin Receptor|||Interleukin
T2791	Pectolinarin	25 mg	Natural Product	NO Synthase|||Apoptosis|||Prostaglandin Receptor|||Interleukin
T2791	Pectolinarin	50 mg	Natural Product	NO Synthase|||Apoptosis|||Prostaglandin Receptor|||Interleukin
T2791	Pectolinarin	100 mg	Natural Product	NO Synthase|||Apoptosis|||Prostaglandin Receptor|||Interleukin
T27911	LY 281217	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27911	LY 281217	50 mg	Small Compound	Others
T27911	LY 281217	100 mg	Small Compound	Others
T27912	LY 290324	25 mg	Small Compound	Others
T27912	LY 290324	50 mg	Small Compound	Others
T27912	LY 290324	100 mg	Small Compound	Others
T27913	LY 292728	25 mg	Small Compound	Others
T27913	LY 292728	50 mg	Small Compound	Others
T27913	LY 292728	100 mg	Small Compound	Others
T27914	LY 293284	25 mg	Small Compound	Others
T27914	LY 293284	50 mg	Small Compound	Others
T27914	LY 293284	100 mg	Small Compound	Others
T27915	LY 302148	25 mg	Small Compound	Others
T27915	LY 302148	50 mg	Small Compound	Others
T27915	LY 302148	100 mg	Small Compound	Others
T27916	LY 306669	25 mg	Small Compound	Others
T27916	LY 306669	50 mg	Small Compound	Others
T27916	LY 306669	100 mg	Small Compound	Others
T27917	LY 326325	25 mg	Small Compound	Others
T27917	LY 326325	50 mg	Small Compound	Others
T27917	LY 326325	100 mg	Small Compound	Others
T27918	LY 43578	2 mg	Small Compound	Cytochromes P450|||Aromatase
T27918	LY 43578	5 mg	Small Compound	Cytochromes P450|||Aromatase
T27918	LY 43578	10 mg	Small Compound	Cytochromes P450|||Aromatase
T27918	LY 43578	25 mg	Small Compound	Cytochromes P450|||Aromatase
T27918	LY 43578	50 mg	Small Compound	Cytochromes P450|||Aromatase
T27918	LY 43578	100 mg	Small Compound	Cytochromes P450|||Aromatase
T2792	Glucosamine sulfate	500 mg	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||HIF/HIF Prolyl-Hydroxylase|||MMP|||Autophagy
T27920	LY 517717	1 mg	Small Compound	Factor Xa
T27920	LY 517717	5 mg	Small Compound	Factor Xa
T27920	LY 517717	10 mg	Small Compound	Factor Xa
T27920	LY 517717	25 mg	Small Compound	Factor Xa
T27920	LY 517717	50 mg	Small Compound	Factor Xa
T27920	LY 517717	100 mg	Small Compound	Factor Xa
T27921	LY 53857	25 mg	Small Compound	Others
T27921	LY 53857	50 mg	Small Compound	Others
T27921	LY 53857	100 mg	Small Compound	Others
T27922	LY 56110	25 mg	Small Compound	Others
T27923	LY 79771	25 mg	Small Compound	Others
T27923	LY 79771	50 mg	Small Compound	Others
T27923	LY 79771	100 mg	Small Compound	Others
T27924	LY 87130	25 mg	Small Compound	Others
T27924	LY 87130	50 mg	Small Compound	Others
T27924	LY 87130	100 mg	Small Compound	Others
T27925	LY 88329	25 mg	Small Compound	Others
T27925	LY 88329	50 mg	Small Compound	Others
T27925	LY 88329	100 mg	Small Compound	Others
T27926	LY 97119	25 mg	Small Compound	Others
T27926	LY 97119	50 mg	Small Compound	Others
T27926	LY 97119	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27927	LY 97241	25 mg	Small Compound	Others
T27927	LY 97241	50 mg	Small Compound	Others
T27927	LY 97241	100 mg	Small Compound	Others
T27928	LY 99335	25 mg	Small Compound	Others
T27928	LY 99335	50 mg	Small Compound	Others
T27928	LY 99335	100 mg	Small Compound	Others
T27929	LY108742	25 mg	Small Compound	Others
T27929	LY108742	50 mg	Small Compound	Others
T27929	LY108742	100 mg	Small Compound	Others
T2793	Tetrahydropalmatine	1 mL	Natural Product	Apoptosis|||Dopamine Receptor
T2793	Tetrahydropalmatine	10 mg	Natural Product	Apoptosis|||Dopamine Receptor
T2793	Tetrahydropalmatine	50 mg	Natural Product	Apoptosis|||Dopamine Receptor
T2793	Tetrahydropalmatine	100 mg	Natural Product	Apoptosis|||Dopamine Receptor
T27930	LY-127210 free base	25 mg	Small Compound	Others
T27930	LY-127210 free base	50 mg	Small Compound	Others
T27930	LY-127210 free base	100 mg	Small Compound	Others
T27931	LY2033298	1 mg	Small Compound	AChR
T27931	LY2033298	5 mg	Small Compound	AChR
T27931	LY2033298	10 mg	Small Compound	AChR
T27931	LY2033298	25 mg	Small Compound	AChR
T27931	LY2033298	50 mg	Small Compound	AChR
T27931	LY2033298	100 mg	Small Compound	AChR
T27931	LY2033298	500 mg	Small Compound	AChR
T27932	LY-2300559	1 mg	Small Compound	GluR
T27932	LY-2300559	5 mg	Small Compound	GluR
T27932	LY-2300559	10 mg	Small Compound	GluR
T27932	LY-2300559	25 mg	Small Compound	GluR
T27932	LY-2300559	50 mg	Small Compound	GluR
T27932	LY-2300559	100 mg	Small Compound	GluR
T27932	LY-2300559	500 mg	Small Compound	GluR
T27933	LY243246	25 mg	Small Compound	Others
T27933	LY243246	50 mg	Small Compound	Others
T27933	LY243246	100 mg	Small Compound	Others
T27934	LY255582	5 mg	Small Compound	Opioid Receptor
T27934	LY255582	50 mg	Small Compound	Opioid Receptor
T27934	LY255582	100 mg	Small Compound	Opioid Receptor
T27935	LY2607540	25 mg	Small Compound	Others
T27935	LY2607540	50 mg	Small Compound	Others
T27935	LY2607540	100 mg	Small Compound	Others
T27936	LY262691	25 mg	Small Compound	Others
T27936	LY262691	50 mg	Small Compound	Others
T27936	LY262691	100 mg	Small Compound	Others
T27937	LY2881835	1 mg	Small Compound	GPR
T27937	LY2881835	5 mg	Small Compound	GPR
T27937	LY2881835	10 mg	Small Compound	GPR
T27937	LY2881835	25 mg	Small Compound	GPR
T27937	LY2881835	50 mg	Small Compound	GPR
T27938	LY2922083	25 mg	Small Compound	Others
T27938	LY2922083	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27938	LY2922083	100 mg	Small Compound	Others
T27939	LY2940094 tartrate	25 mg	Small Compound	Others
T27939	LY2940094 tartrate	50 mg	Small Compound	Others
T27939	LY2940094 tartrate	100 mg	Small Compound	Others
T2794	Astilbin	1 mL	Natural Product	NF-κB|||Nrf2|||TNF
T2794	Astilbin	5 mg	Natural Product	NF-κB|||Nrf2|||TNF
T2794	Astilbin	10 mg	Natural Product	NF-κB|||Nrf2|||TNF
T2794	Astilbin	25 mg	Natural Product	NF-κB|||Nrf2|||TNF
T2794	Astilbin	50 mg	Natural Product	NF-κB|||Nrf2|||TNF
T2794	Astilbin	100 mg	Natural Product	NF-κB|||Nrf2|||TNF
T2794	Astilbin	200 mg	Natural Product	NF-κB|||Nrf2|||TNF
T2794	Astilbin	500 mg	Natural Product	NF-κB|||Nrf2|||TNF
T27940	LY301875	100 mg	Small Compound	Others
T27940	LY301875	500 mg	Small Compound	Others
T27941	LY303336	25 mg	Small Compound	Others
T27941	LY303336	50 mg	Small Compound	Others
T27941	LY303336	100 mg	Small Compound	Others
T27942	LY307452	25 mg	Small Compound	Others
T27942	LY307452	50 mg	Small Compound	Others
T27942	LY307452	100 mg	Small Compound	Others
T27943	LY314228	25 mg	Small Compound	Others
T27943	LY314228	50 mg	Small Compound	Others
T27943	LY314228	100 mg	Small Compound	Others
T27944	LY3202626	25 mg	Small Compound	Others
T27944	LY3202626	50 mg	Small Compound	Others
T27944	LY3202626	100 mg	Small Compound	Others
T27945	LY320954	25 mg	Small Compound	Others
T27945	LY320954	50 mg	Small Compound	Others
T27945	LY320954	100 mg	Small Compound	Others
T27947	LY339434	25 mg	Small Compound	Others
T27947	LY339434	50 mg	Small Compound	Others
T27947	LY339434	100 mg	Small Compound	Others
T27947L	LY339434 HCl	1 mg	Small Compound	GluR|||NMDAR
T27947L	LY339434 HCl	5 mg	Small Compound	GluR|||NMDAR
T27947L	LY339434 HCl	10 mg	Small Compound	GluR|||NMDAR
T27947L	LY339434 HCl	25 mg	Small Compound	GluR|||NMDAR
T27947L	LY339434 HCl	50 mg	Small Compound	GluR|||NMDAR
T27947L	LY339434 HCl	100 mg	Small Compound	GluR|||NMDAR
T27947L	LY339434 HCl	500 mg	Small Compound	GluR|||NMDAR
T27948	LY-368975	25 mg	Small Compound	Others
T27948	LY-368975	50 mg	Small Compound	Others
T27948	LY-368975	100 mg	Small Compound	Others
T27949	LY382884	1 mg	Small Compound	GluR
T27949	LY382884	5 mg	Small Compound	GluR
T27949	LY382884	10 mg	Small Compound	GluR
T27949	LY382884	25 mg	Small Compound	GluR
T27949	LY382884	50 mg	Small Compound	GluR
T27949	LY382884	100 mg	Small Compound	GluR
T2795	Amygdalin	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T2795	Amygdalin	50 mg	Natural Product	Others
T2795	Amygdalin	100 mg	Natural Product	Others
T2795	Amygdalin	200 mg	Natural Product	Others
T27950	LY389795	25 mg	Small Compound	Others
T27950	LY389795	50 mg	Small Compound	Others
T27950	LY389795	100 mg	Small Compound	Others
T27951	LY392098	1 mL	Small Compound	iGluR|||GluR
T27951	LY392098	1 mg	Small Compound	iGluR|||GluR
T27951	LY392098	5 mg	Small Compound	iGluR|||GluR
T27951	LY392098	10 mg	Small Compound	iGluR|||GluR
T27951	LY392098	25 mg	Small Compound	iGluR|||GluR
T27951	LY392098	50 mg	Small Compound	iGluR|||GluR
T27951	LY392098	100 mg	Small Compound	iGluR|||GluR
T27951	LY392098	200 mg	Small Compound	iGluR|||GluR
T27952	LY-393675	25 mg	Small Compound	Others
T27952	LY-393675	50 mg	Small Compound	Others
T27952	LY-393675	100 mg	Small Compound	Others
T27953	LY-395153	25 mg	Small Compound	Others
T27953	LY-395153	50 mg	Small Compound	Others
T27953	LY-395153	100 mg	Small Compound	Others
T27954	LY-402913	1 mL	Small Compound	MRP
T27954	LY-402913	1 mg	Small Compound	MRP
T27954	LY-402913	2 mg	Small Compound	MRP
T27954	LY-402913	5 mg	Small Compound	MRP
T27954	LY-402913	10 mg	Small Compound	MRP
T27954	LY-402913	25 mg	Small Compound	MRP
T27954	LY-402913	50 mg	Small Compound	MRP
T27954	LY-402913	100 mg	Small Compound	MRP
T27955	LY-426965	25 mg	Small Compound	Others
T27955	LY-426965	50 mg	Small Compound	Others
T27955	LY-426965	100 mg	Small Compound	Others
T27956	LY456066	25 mg	Small Compound	Others
T27956	LY456066	50 mg	Small Compound	Others
T27956	LY456066	100 mg	Small Compound	Others
T27957	LY-465608	25 mg	Small Compound	Others
T27957	LY-465608	50 mg	Small Compound	Others
T27957	LY-465608	100 mg	Small Compound	Others
T27958	LY-466195	25 mg	Small Compound	Others
T27958	LY-466195	50 mg	Small Compound	Others
T27958	LY-466195	100 mg	Small Compound	Others
T27959	LY503430	25 mg	Small Compound	Others
T27959	LY503430	50 mg	Small Compound	Others
T27959	LY503430	100 mg	Small Compound	Others
T2795L	Laetrile	25 mg	Natural Product	
T2796	Coenzyme Q10	1 g	Natural Product	Ferroptosis|||Reactive Oxygen Species|||Endogenous Metabolite
T2796	Coenzyme Q10	5 g	Natural Product	Ferroptosis|||Reactive Oxygen Species|||Endogenous Metabolite
T2796	Coenzyme Q10	200 mg	Natural Product	Ferroptosis|||Reactive Oxygen Species|||Endogenous Metabolite
T2796	Coenzyme Q10	500 mg	Natural Product	Ferroptosis|||Reactive Oxygen Species|||Endogenous Metabolite
T27960	LY-510929	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27960	LY-510929	50 mg	Small Compound	Others
T27960	LY-510929	100 mg	Small Compound	Others
T27961	LY593093	25 mg	Small Compound	Others
T27961	LY593093	50 mg	Small Compound	Others
T27961	LY593093	100 mg	Small Compound	Others
T27962	Ancremonam	5 mg	Small Compound	Others
T27963	Lysine Orotate	25 mg	Small Compound	Others
T27963	Lysine Orotate	50 mg	Small Compound	Others
T27963	Lysine Orotate	100 mg	Small Compound	Others
T27964	Voxvoganan	100 mg	Small Compound	Others
T27964	Voxvoganan	500 mg	Small Compound	Others
T27965	M-0002	25 mg	Small Compound	Others
T27965	M-0002	50 mg	Small Compound	Others
T27965	M-0002	100 mg	Small Compound	Others
T27966	M1000907	25 mg	Small Compound	Others
T27966	M1000907	50 mg	Small Compound	Others
T27966	M1000907	100 mg	Small Compound	Others
T27967	M199	25 mg	Small Compound	Others
T27967	M199	50 mg	Small Compound	Others
T27967	M199	100 mg	Small Compound	Others
T27968	M-5011	25 mg	Small Compound	Others
T27969	M7594_0037	1 mL	Small Compound	Others
T27969	M7594_0037	1 mg	Small Compound	Others
T27969	M7594_0037	2 mg	Small Compound	Others
T27969	M7594_0037	5 mg	Small Compound	Others
T27969	M7594_0037	10 mg	Small Compound	Others
T27969	M7594_0037	25 mg	Small Compound	Others
T27969	M7594_0037	50 mg	Small Compound	Others
T27969	M7594_0037	100 mg	Small Compound	Others
T27969	M7594_0037	200 mg	Small Compound	Others
T2797	Harmaline	1 mL	Natural Product	Others
T2797	Harmaline	20 mg	Natural Product	Others
T27970	Mabuterol free base	1 mg	Small Compound	Others
T27970	Mabuterol free base	5 mg	Small Compound	Others
T27970	Mabuterol free base	10 mg	Small Compound	Others
T27971	MAC-0547630	25 mg	Small Compound	Others
T27971	MAC-0547630	50 mg	Small Compound	Others
T27971	MAC-0547630	100 mg	Small Compound	Others
T27972	MAC173979	25 mg	Small Compound	Others
T27972	MAC173979	50 mg	Small Compound	Others
T27972	MAC173979	100 mg	Small Compound	Others
T27973	MAIM1	25 mg	Small Compound	Others
T27973	MAIM1	50 mg	Small Compound	Others
T27973	MAIM1	100 mg	Small Compound	Others
T27974	Maleimide-PEG4-NHS	100 mg	PROTAC	Others
T27974	Maleimide-PEG4-NHS	500 mg	PROTAC	Others
T27975	MAL-PEG4-MMAF	100 mg	PROTAC	Others
T27975	MAL-PEG4-MMAF	500 mg	PROTAC	Others
T27976	Manifaxine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27976	Manifaxine	50 mg	Small Compound	Others
T27976	Manifaxine	100 mg	Small Compound	Others
T27977	Manzamine A	1 mg	Natural Product	Others
T27978	Maritinone	25 mg	Small Compound	Others
T27978	Maritinone	50 mg	Small Compound	Others
T27978	Maritinone	100 mg	Small Compound	Others
T27979	Masilukast	1 mg	Small Compound	Leukotriene Receptor
T27979	Masilukast	5 mg	Small Compound	Leukotriene Receptor
T27979	Masilukast	10 mg	Small Compound	Leukotriene Receptor
T27979	Masilukast	25 mg	Small Compound	Leukotriene Receptor
T27979	Masilukast	50 mg	Small Compound	Leukotriene Receptor
T27979	Masilukast	100 mg	Small Compound	Leukotriene Receptor
T2798	Esculetin	1 mL	Natural Product	Akt|||Lipoxygenase|||PI3K
T2798	Esculetin	100 mg	Natural Product	Akt|||Lipoxygenase|||PI3K
T27980	MB-11362	25 mg	Small Compound	Others
T27980	MB-11362	50 mg	Small Compound	Others
T27980	MB-11362	100 mg	Small Compound	Others
T27981	MB-28767	25 mg	Small Compound	Others
T27981	MB-28767	50 mg	Small Compound	Others
T27981	MB-28767	100 mg	Small Compound	Others
T27982	MBRI-001	100 mg	Isotope products	
T27982	MBRI-001	500 mg	Isotope products	
T27983	MBX2546	25 mg	Small Compound	Others
T27983	MBX2546	50 mg	Small Compound	Others
T27983	MBX2546	100 mg	Small Compound	Others
T27984	MC-1353	25 mg	Small Compound	Others
T27984	MC-1353	50 mg	Small Compound	Others
T27984	MC-1353	100 mg	Small Compound	Others
T27985	MC-70	2 mg	Small Compound	Others
T27986	MCL0129	100 mg	Small Compound	Others
T27986	MCL0129	500 mg	Small Compound	Others
T27987	mCPBG	25 mg	Small Compound	Others
T27987	mCPBG	50 mg	Small Compound	Others
T27987	mCPBG	100 mg	Small Compound	Others
T27988	MDG486	25 mg	Small Compound	Others
T27988	MDG486	50 mg	Small Compound	Others
T27988	MDG486	100 mg	Small Compound	Others
T27989	MDK0734	25 mg	Small Compound	Others
T27989	MDK0734	50 mg	Small Compound	Others
T27989	MDK0734	100 mg	Small Compound	Others
T2799	(20S)-Protopanaxadiol	1 mL	Natural Product	Reactive Oxygen Species|||Apoptosis|||P-gp
T2799	(20S)-Protopanaxadiol	5 mg	Natural Product	Reactive Oxygen Species|||Apoptosis|||P-gp
T2799	(20S)-Protopanaxadiol	10 mg	Natural Product	Reactive Oxygen Species|||Apoptosis|||P-gp
T2799	(20S)-Protopanaxadiol	50 mg	Natural Product	Reactive Oxygen Species|||Apoptosis|||P-gp
T2799	(20S)-Protopanaxadiol	100 mg	Natural Product	Reactive Oxygen Species|||Apoptosis|||P-gp
T27990	MDK-0738	25 mg	Small Compound	Others
T27990	MDK-0738	50 mg	Small Compound	Others
T27990	MDK-0738	100 mg	Small Compound	Others
T27991	MDK-0757	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T27991	MDK-0757	50 mg	Small Compound	Others
T27991	MDK-0757	100 mg	Small Compound	Others
T27992	MDK08445	25 mg	Small Compound	Others
T27995	MDK-3046	25 mg	Small Compound	Others
T27995	MDK-3046	50 mg	Small Compound	Others
T27995	MDK-3046	100 mg	Small Compound	Others
T27996	MDK-3298	25 mg	Small Compound	Others
T27996	MDK-3298	50 mg	Small Compound	Others
T27996	MDK-3298	100 mg	Small Compound	Others
T27997	MDK-3345	25 mg	Small Compound	Others
T27997	MDK-3345	50 mg	Small Compound	Others
T27997	MDK-3345	100 mg	Small Compound	Others
T27998	MDK-4204	25 mg	Small Compound	Others
T27998	MDK-4204	50 mg	Small Compound	Others
T27998	MDK-4204	100 mg	Small Compound	Others
T2800	L-Theanine	1 mL	Natural Product	Apoptosis
T2800	L-Theanine	100 mg	Natural Product	Apoptosis
T2800	L-Theanine	200 mg	Natural Product	Apoptosis
T28000	MDK49781	25 mg	Small Compound	Others
T28001	MDK-6983	1 mL	Small Compound	Autophagy
T28001	MDK-6983	1 mg	Small Compound	Autophagy
T28001	MDK-6983	5 mg	Small Compound	Autophagy
T28001	MDK-6983	10 mg	Small Compound	Autophagy
T28001	MDK-6983	25 mg	Small Compound	Autophagy
T28001	MDK-6983	50 mg	Small Compound	Autophagy
T28001	MDK-6983	100 mg	Small Compound	Autophagy
T28001	MDK-6983	500 mg	Small Compound	Autophagy
T28002	MDK71803	25 mg	Small Compound	Others
T28003	MDK7677	25 mg	Small Compound	Others
T28003	MDK7677	50 mg	Small Compound	Others
T28003	MDK7677	100 mg	Small Compound	Others
T28004	MDK8228	25 mg	Small Compound	Others
T28004	MDK8228	50 mg	Small Compound	Others
T28004	MDK8228	100 mg	Small Compound	Others
T28005	MDL-100240	25 mg	Small Compound	Others
T28005	MDL-100240	50 mg	Small Compound	Others
T28005	MDL-100240	100 mg	Small Compound	Others
T28007	MDPD	25 mg	Small Compound	Others
T28007	MDPD	50 mg	Small Compound	Others
T28007	MDPD	100 mg	Small Compound	Others
T28009	ME-3221	1 mg	Small Compound	RAAS
T28009	ME-3221	2 mg	Small Compound	RAAS
T28009	ME-3221	5 mg	Small Compound	RAAS
T28009	ME-3221	10 mg	Small Compound	RAAS
T28009	ME-3221	25 mg	Small Compound	RAAS
T28009	ME-3221	50 mg	Small Compound	RAAS
T2801	Aristolochic acid A	1 mL	Natural Product	NF-κB
T2801	Aristolochic acid A	10 mg	Natural Product	NF-κB
T2801	Aristolochic acid A	25 mg	Natural Product	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T2801	Aristolochic acid A	50 mg	Natural Product	NF-κB
T2801	Aristolochic acid A	100 mg	Natural Product	NF-κB
T2801	Aristolochic acid A	500 mg	Natural Product	NF-κB
T28010	MEB55	25 mg	Small Compound	Others
T28010	MEB55	50 mg	Small Compound	Others
T28010	MEB55	100 mg	Small Compound	Others
T28011	Megazol	25 mg	Small Compound	Others
T28011	Megazol	50 mg	Small Compound	Others
T28011	Megazol	100 mg	Small Compound	Others
T28012	MEK-IN-4	1 mg	Small Compound	MEK
T28012	MEK-IN-4	5 mg	Small Compound	MEK
T28012	MEK-IN-4	25 mg	Small Compound	MEK
T28012	MEK-IN-4	50 mg	Small Compound	MEK
T28013	(Rac)-MEM 1003	5 mg	Small Compound	Others
T28013	(Rac)-MEM 1003	25 mg	Small Compound	Others
T28013	(Rac)-MEM 1003	50 mg	Small Compound	Others
T28013	(Rac)-MEM 1003	100 mg	Small Compound	Others
T28015	Mequitamium iodide	25 mg	Small Compound	Others
T28015	Mequitamium iodide	50 mg	Small Compound	Others
T28015	Mequitamium iodide	100 mg	Small Compound	Others
T28016	Meralein sodium	25 mg	Small Compound	Others
T28018	Merotocin	25 mg	Small Compound	Others
T28019	(-)-Mesembrine	1 mg	Natural Product	Others
T28019	(-)-Mesembrine	5 mg	Natural Product	Others
T28019	(-)-Mesembrine	10 mg	Natural Product	Others
T2802	Nocodazole	1 mL	Small Compound	Autophagy|||Bcr-Abl|||Microtubule Associated|||Apoptosis|||CRISPR/Cas9
T2802	Nocodazole	5 mg	Small Compound	Autophagy|||Bcr-Abl|||Microtubule Associated|||Apoptosis|||CRISPR/Cas9
T2802	Nocodazole	10 mg	Small Compound	Autophagy|||Bcr-Abl|||Microtubule Associated|||Apoptosis|||CRISPR/Cas9
T2802	Nocodazole	25 mg	Small Compound	Autophagy|||Bcr-Abl|||Microtubule Associated|||Apoptosis|||CRISPR/Cas9
T2802	Nocodazole	50 mg	Small Compound	Autophagy|||Bcr-Abl|||Microtubule Associated|||Apoptosis|||CRISPR/Cas9
T2802	Nocodazole	100 mg	Small Compound	Autophagy|||Bcr-Abl|||Microtubule Associated|||Apoptosis|||CRISPR/Cas9
T2802	Nocodazole	200 mg	Small Compound	Autophagy|||Bcr-Abl|||Microtubule Associated|||Apoptosis|||CRISPR/Cas9
T2802	Nocodazole	500 mg	Small Compound	Autophagy|||Bcr-Abl|||Microtubule Associated|||Apoptosis|||CRISPR/Cas9
T28020	Mesendogen	1 mL	Small Compound	TRP/TRPV Channel
T28020	Mesendogen	1 mg	Small Compound	TRP/TRPV Channel
T28020	Mesendogen	5 mg	Small Compound	TRP/TRPV Channel
T28020	Mesendogen	10 mg	Small Compound	TRP/TRPV Channel
T28020	Mesendogen	25 mg	Small Compound	TRP/TRPV Channel
T28020	Mesendogen	50 mg	Small Compound	TRP/TRPV Channel
T28020	Mesendogen	100 mg	Small Compound	TRP/TRPV Channel
T28021	meso-Dihydroguaiaretic acid	25 mg	Natural Product	
T28022	Metacavir	1 mg	Small Compound	HBV|||Reverse Transcriptase
T28022	Metacavir	5 mg	Small Compound	HBV|||Reverse Transcriptase
T28022	Metacavir	10 mg	Small Compound	HBV|||Reverse Transcriptase
T28022	Metacavir	25 mg	Small Compound	HBV|||Reverse Transcriptase
T28022	Metacavir	50 mg	Small Compound	HBV|||Reverse Transcriptase
T28022	Metacavir	100 mg	Small Compound	HBV|||Reverse Transcriptase
T28023	Metesind	25 mg	Small Compound	Others
T28023	Metesind	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28023	Metesind	100 mg	Small Compound	Others
T28024	Metfendrazine	25 mg	Small Compound	Others
T28024	Metfendrazine	50 mg	Small Compound	Others
T28024	Metfendrazine	100 mg	Small Compound	Others
T28026	Methapyrilene	25 mg	Small Compound	Others
T28026	Methapyrilene	50 mg	Small Compound	Others
T28026	Methapyrilene	100 mg	Small Compound	Others
T28027	Methotrexate monohydrate	25 mg	Small Compound	ADC Cytotoxin
T28027	Methotrexate monohydrate	50 mg	Small Compound	ADC Cytotoxin
T28027	Methotrexate monohydrate	100 mg	Small Compound	ADC Cytotoxin
T28028	Methoxybrassinin	100 mg	Small Compound	Others
T28028	Methoxybrassinin	500 mg	Small Compound	Others
T28029	Methylisothiazolinone hydrochloride	50 mg	Small Compound	Others
T28029	Methylisothiazolinone hydrochloride	100 mg	Small Compound	Others
T2803	Monocrotaline	1 g	Natural Product	TGF-beta/Smad
T2803	Monocrotaline	1 mL	Natural Product	TGF-beta/Smad
T2803	Monocrotaline	25 mg	Natural Product	TGF-beta/Smad
T2803	Monocrotaline	50 mg	Natural Product	TGF-beta/Smad
T2803	Monocrotaline	100 mg	Natural Product	TGF-beta/Smad
T2803	Monocrotaline	200 mg	Natural Product	TGF-beta/Smad
T2803	Monocrotaline	500 mg	Natural Product	TGF-beta/Smad
T28030	Metralindole HCl	25 mg	Small Compound	Others
T28030	Metralindole HCl	50 mg	Small Compound	Others
T28030	Metralindole HCl	100 mg	Small Compound	Others
T28031	Meturedepa	25 mg	Small Compound	Others
T28031	Meturedepa	50 mg	Small Compound	Others
T28031	Meturedepa	100 mg	Small Compound	Others
T28032	MF266-1	25 mg	Small Compound	Others
T28032	MF266-1	50 mg	Small Compound	Others
T28032	MF266-1	100 mg	Small Compound	Others
T28033	MGS0028	25 mg	Small Compound	Others
T28033	MGS0028	50 mg	Small Compound	Others
T28033	MGS0028	100 mg	Small Compound	Others
T28034	MGS-0039	25 mg	Small Compound	Others
T28034	MGS-0039	50 mg	Small Compound	Others
T28034	MGS-0039	100 mg	Small Compound	Others
T28035	MHY908	1 mg	Small Compound	Others
T28035	MHY908	10 mg	Small Compound	Others
T28035	MHY908	500 µg	Small Compound	Others
T28036	MI-2-2	1 mg	Small Compound	Histone Methyltransferase
T28036	MI-2-2	5 mg	Small Compound	Histone Methyltransferase
T28037	Microginin 527	5 mg	Small Compound	Others
T28038	Milademetan HCl (1398568-47-2 free base)	100 mg	Small Compound	Others
T28038	Milademetan HCl (1398568-47-2 free base)	500 mg	Small Compound	Others
T28039	Milfasartan	25 mg	Small Compound	Others
T28039	Milfasartan	50 mg	Small Compound	Others
T28039	Milfasartan	100 mg	Small Compound	Others
T2804	Panaxatriol	1 mL	Natural Product	Others
T2804	Panaxatriol	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T2804	Panaxatriol	25 mg	Natural Product	Others
T2804	Panaxatriol	50 mg	Natural Product	Others
T2804	Panaxatriol	100 mg	Natural Product	Others
T2804	Panaxatriol	500 mg	Natural Product	Others
T28040	Miloxacin	25 mg	Small Compound	Others
T28041	Mimopezil	25 mg	Small Compound	Others
T28041	Mimopezil	50 mg	Small Compound	Others
T28041	Mimopezil	100 mg	Small Compound	Others
T28042	MIN-117	25 mg	Small Compound	Others
T28042	MIN-117	50 mg	Small Compound	Others
T28042	MIN-117	100 mg	Small Compound	Others
T28043	(RS)-Minesapride	25 mg	Small Compound	Others
T28043	(RS)-Minesapride	50 mg	Small Compound	Others
T28043	(RS)-Minesapride	100 mg	Small Compound	Others
T28043L	Minesapride	1 mL	Small Compound	5-HT Receptor
T28043L	Minesapride	1 mg	Small Compound	5-HT Receptor
T28043L	Minesapride	5 mg	Small Compound	5-HT Receptor
T28043L	Minesapride	10 mg	Small Compound	5-HT Receptor
T28043L	Minesapride	25 mg	Small Compound	5-HT Receptor
T28043L	Minesapride	50 mg	Small Compound	5-HT Receptor
T28043L	Minesapride	100 mg	Small Compound	5-HT Receptor
T28043L	Minesapride	500 mg	Small Compound	5-HT Receptor
T28044	MIPS-9922	25 mg	Small Compound	Others
T28044	MIPS-9922	50 mg	Small Compound	Others
T28044	MIPS-9922	100 mg	Small Compound	Others
T28045	miR-21 Inhibitor-1	25 mg	Small Compound	Others
T28045	miR-21 Inhibitor-1	50 mg	Small Compound	Others
T28045	miR-21 Inhibitor-1	100 mg	Small Compound	Others
T28046	Mirosamicin	25 mg	Small Compound	Others
T28048	Mivobulin Isethionate	25 mg	Small Compound	Others
T28049	MJE3	100 mg	Small Compound	Others
T28049	MJE3	500 mg	Small Compound	Others
T2805	Chlorogenic Acid	1 mL	Natural Product	HIF/HIF Prolyl-Hydroxylase|||Influenza Virus|||Reactive Oxygen Species|||Endogenous Metabolite|||Antibacterial
T2805	Chlorogenic Acid	500 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||Influenza Virus|||Reactive Oxygen Species|||Endogenous Metabolite|||Antibacterial
T28050	MJN228	1 mg	Small Compound	Others
T28050	MJN228	5 mg	Small Compound	Others
T28050	MJN228	10 mg	Small Compound	Others
T28050	MJN228	25 mg	Small Compound	Others
T28050	MJN228	50 mg	Small Compound	Others
T28051	MK 3118	1 mg	Small Compound	Others
T28051	MK 3118	5 mg	Small Compound	Others
T28051	MK 3118	10 mg	Small Compound	Others
T28051	MK 3118	25 mg	Small Compound	Others
T28051	MK 3118	50 mg	Small Compound	Others
T28052	MK-0703	25 mg	Small Compound	Others
T28052	MK-0703	50 mg	Small Compound	Others
T28052	MK-0703	100 mg	Small Compound	Others
T28053	MK-0736	25 mg	Small Compound	Others
T28053	MK-0736	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28053	MK-0736	100 mg	Small Compound	Others
T28054	MK181	25 mg	Small Compound	Others
T28054	MK181	50 mg	Small Compound	Others
T28054	MK181	100 mg	Small Compound	Others
T28055	MK204	25 mg	Small Compound	Others
T28055	MK204	50 mg	Small Compound	Others
T28055	MK204	100 mg	Small Compound	Others
T28056	MK319	25 mg	Small Compound	Others
T28056	MK319	50 mg	Small Compound	Others
T28056	MK319	100 mg	Small Compound	Others
T28057	MK3577	25 mg	Small Compound	Others
T28057	MK3577	50 mg	Small Compound	Others
T28057	MK3577	100 mg	Small Compound	Others
T28058	MK-386	1 mg	Small Compound	Others
T28059	MK-4409	1 mg	Small Compound	FAAH
T28059	MK-4409	2 mg	Small Compound	FAAH
T28059	MK-4409	5 mg	Small Compound	FAAH
T28059	MK-4409	10 mg	Small Compound	FAAH
T28059	MK-4409	25 mg	Small Compound	FAAH
T28059	MK-4409	50 mg	Small Compound	FAAH
T28059	MK-4409	100 mg	Small Compound	FAAH
T2806	Lappaconitine	1 mL	Natural Product	Sodium Channel|||P2X Receptor
T2806	Lappaconitine	5 mg	Natural Product	Sodium Channel|||P2X Receptor
T2806	Lappaconitine	10 mg	Natural Product	Sodium Channel|||P2X Receptor
T2806	Lappaconitine	25 mg	Natural Product	Sodium Channel|||P2X Receptor
T2806	Lappaconitine	50 mg	Natural Product	Sodium Channel|||P2X Receptor
T2806	Lappaconitine	100 mg	Natural Product	Sodium Channel|||P2X Receptor
T2806	Lappaconitine	200 mg	Natural Product	Sodium Channel|||P2X Receptor
T2806	Lappaconitine	500 mg	Natural Product	Sodium Channel|||P2X Receptor
T28060	MK-8133	25 mg	Small Compound	Others
T28060	MK-8133	50 mg	Small Compound	Others
T28060	MK-8133	100 mg	Small Compound	Others
T28061	MK-8876	25 mg	Small Compound	Others
T28061	MK-8876	50 mg	Small Compound	Others
T28061	MK-8876	100 mg	Small Compound	Others
T28062	ML 10375	25 mg	Small Compound	Others
T28062	ML 10375	50 mg	Small Compound	Others
T28062	ML 10375	100 mg	Small Compound	Others
T28063	ML169	25 mg	Small Compound	Others
T28063	ML169	50 mg	Small Compound	Others
T28063	ML169	100 mg	Small Compound	Others
T28064	ML207	25 mg	Small Compound	Others
T28064	ML207	50 mg	Small Compound	Others
T28064	ML207	100 mg	Small Compound	Others
T28065	ML263	25 mg	Small Compound	Others
T28065	ML263	50 mg	Small Compound	Others
T28065	ML263	100 mg	Small Compound	Others
T28067	ML372	25 mg	Small Compound	Others
T28067	ML372	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28067	ML372	100 mg	Small Compound	Others
T28068	ML375	25 mg	Small Compound	Others
T28068	ML375	50 mg	Small Compound	Others
T28068	ML375	100 mg	Small Compound	Others
T28069	ML380	1 mL	Small Compound	AChR
T28069	ML380	2 mg	Small Compound	AChR
T28069	ML380	5 mg	Small Compound	AChR
T28069	ML380	10 mg	Small Compound	AChR
T28069	ML380	25 mg	Small Compound	AChR
T28069	ML380	50 mg	Small Compound	AChR
T28069	ML380	100 mg	Small Compound	AChR
T28069	ML380	500 mg	Small Compound	AChR
T2806L	Lappaconitine HCl	25 mg	Small Compound	Others
T2807	Caffeic Acid	5 g	Natural Product	Endogenous Metabolite|||TRP/TRPV Channel|||Lipoxygenase
T2807	Caffeic Acid	1 mL	Natural Product	Endogenous Metabolite|||TRP/TRPV Channel|||Lipoxygenase
T2807	Caffeic Acid	50 mg	Natural Product	Endogenous Metabolite|||TRP/TRPV Channel|||Lipoxygenase
T2807	Caffeic Acid	100 mg	Natural Product	Endogenous Metabolite|||TRP/TRPV Channel|||Lipoxygenase
T28070	ML381	25 mg	Small Compound	Others
T28070	ML381	50 mg	Small Compound	Others
T28070	ML381	100 mg	Small Compound	Others
T28071	ML395	25 mg	Small Compound	Others
T28071	ML395	50 mg	Small Compound	Others
T28071	ML395	100 mg	Small Compound	Others
T28072	MLN-3897	25 mg	Small Compound	CCR
T28072	MLN-3897	50 mg	Small Compound	CCR
T28072	MLN-3897	100 mg	Small Compound	CCR
T28072L	MLN-3897 TFA	1 mL	Small Compound	CCR
T28072L	MLN-3897 TFA	1 mg	Small Compound	CCR
T28072L	MLN-3897 TFA	5 mg	Small Compound	CCR
T28072L	MLN-3897 TFA	10 mg	Small Compound	CCR
T28072L	MLN-3897 TFA	25 mg	Small Compound	CCR
T28072L	MLN-3897 TFA	50 mg	Small Compound	CCR
T28072L	MLN-3897 TFA	100 mg	Small Compound	CCR
T28072L	MLN-3897 TFA	200 mg	Small Compound	CCR
T28073	MLS1547	25 mg	Small Compound	Dopamine Receptor
T28073	MLS1547	50 mg	Small Compound	Dopamine Receptor
T28074	MLS-2064	25 mg	Small Compound	Others
T28074	MLS-2064	50 mg	Small Compound	Others
T28074	MLS-2064	100 mg	Small Compound	Others
T28075	MM-206	5 mg	Small Compound	Others
T28075	MM-206	10 mg	Small Compound	Others
T28075	MM-206	25 mg	Small Compound	Others
T28076	MM-433593	1 mg	Small Compound	FAAH
T28076	MM-433593	5 mg	Small Compound	FAAH
T28076	MM-433593	10 mg	Small Compound	FAAH
T28076	MM-433593	25 mg	Small Compound	FAAH
T28076	MM-433593	50 mg	Small Compound	FAAH
T28076	MM-433593	100 mg	Small Compound	FAAH
T28077	MMPP	1 mg	Small Compound	VEGFR|||STAT

Catalog ID	Name	Volume	Product Group	Target
T28077	MMPP	5 mg	Small Compound	VEGFR|||STAT
T28077	MMPP	10 mg	Small Compound	VEGFR|||STAT
T28077	MMPP	25 mg	Small Compound	VEGFR|||STAT
T28077	MMPP	50 mg	Small Compound	VEGFR|||STAT
T28078	MMRi64	1 mg	Small Compound	p53|||Mdm2|||Apoptosis
T28078	MMRi64	5 mg	Small Compound	p53|||Mdm2|||Apoptosis
T28078	MMRi64	10 mg	Small Compound	p53|||Mdm2|||Apoptosis
T28078	MMRi64	25 mg	Small Compound	p53|||Mdm2|||Apoptosis
T28078	MMRi64	50 mg	Small Compound	p53|||Mdm2|||Apoptosis
T28078	MMRi64	100 mg	Small Compound	p53|||Mdm2|||Apoptosis
T28078	MMRi64	500 mg	Small Compound	p53|||Mdm2|||Apoptosis
T28079	MMV665852	25 mg	Small Compound	Others
T28079	MMV665852	50 mg	Small Compound	Others
T28079	MMV665852	100 mg	Small Compound	Others
T2808	Bilobalide	1 mL	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis
T2808	Bilobalide	20 mg	Natural Product	Autophagy|||Endogenous Metabolite|||Apoptosis
T28080	Mocravimod	25 mg	Small Compound	Others
T28080	Mocravimod	50 mg	Small Compound	Others
T28080	Mocravimod	100 mg	Small Compound	Others
T28081	(Rac)-Modipafant	1 mg	Small Compound	PAFR
T28081	(Rac)-Modipafant	5 mg	Small Compound	PAFR
T28081	(Rac)-Modipafant	10 mg	Small Compound	PAFR
T28081	(Rac)-Modipafant	25 mg	Small Compound	PAFR
T28081	(Rac)-Modipafant	50 mg	Small Compound	PAFR
T28082	Mollugogenol A	25 mg	Small Compound	Others
T28085	Moperone Hydrochloride	25 mg	Small Compound	Others
T28085	Moperone Hydrochloride	50 mg	Small Compound	Others
T28085	Moperone Hydrochloride	100 mg	Small Compound	Others
T28086	Mosapramine	25 mg	Small Compound	Others
T28086	Mosapramine	50 mg	Small Compound	Others
T28086	Mosapramine	100 mg	Small Compound	Others
T28087	Mosedipimod	25 mg	Small Compound	Others
T28087	Mosedipimod	50 mg	Small Compound	Others
T28087	Mosedipimod	100 mg	Small Compound	Others
T28088	MP-10 succinate	25 mg	Small Compound	Others
T28088	MP-10 succinate	50 mg	Small Compound	Others
T28088	MP-10 succinate	100 mg	Small Compound	Others
T28089	mPGES-1 Inhibitor-1	1 mg	Small Compound	Prostaglandin Receptor
T28089	mPGES-1 Inhibitor-1	5 mg	Small Compound	Prostaglandin Receptor
T28089	mPGES-1 Inhibitor-1	10 mg	Small Compound	Prostaglandin Receptor
T28089	mPGES-1 Inhibitor-1	25 mg	Small Compound	Prostaglandin Receptor
T28089	mPGES-1 Inhibitor-1	50 mg	Small Compound	Prostaglandin Receptor
T2809	(R)-Fangchinoline	1 mL	Natural Product	Antibiotic|||Antibacterial|||FAK
T2809	(R)-Fangchinoline	10 mg	Natural Product	Antibiotic|||Antibacterial|||FAK
T2809	(R)-Fangchinoline	25 mg	Natural Product	Antibiotic|||Antibacterial|||FAK
T2809	(R)-Fangchinoline	50 mg	Natural Product	Antibiotic|||Antibacterial|||FAK
T2809	(R)-Fangchinoline	100 mg	Natural Product	Antibiotic|||Antibacterial|||FAK
T28090	MpsBAY2a	25 mg	Small Compound	Others
T28090	MpsBAY2a	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28090	MpsBAY2a	100 mg	Small Compound	Others
T28091	Mps-BAY2b	25 mg	Small Compound	Others
T28091	Mps-BAY2b	50 mg	Small Compound	Others
T28091	Mps-BAY2b	100 mg	Small Compound	Others
T28092	MPT0B206	100 mg	Small Compound	Others
T28092	MPT0B206	500 mg	Small Compound	Others
T28093	MPX-007	25 mg	Small Compound	Others
T28093	MPX-007	50 mg	Small Compound	Others
T28093	MPX-007	100 mg	Small Compound	Others
T28094	MR2034	25 mg	Small Compound	Others
T28094	MR2034	50 mg	Small Compound	Others
T28094	MR2034	100 mg	Small Compound	Others
T28095	MrgX1-Activator-1	25 mg	Small Compound	Others
T28095	MrgX1-Activator-1	50 mg	Small Compound	Others
T28095	MrgX1-Activator-1	100 mg	Small Compound	Others
T28096	MRS 4062 triethylammonium salt	1 mg	Small Compound	Others
T28097	MRS1067	25 mg	Small Compound	Others
T28097	MRS1067	50 mg	Small Compound	Others
T28097	MRS1067	100 mg	Small Compound	Others
T28098	MRS1097	25 mg	Small Compound	Others
T28098	MRS1097	50 mg	Small Compound	Others
T28098	MRS1097	100 mg	Small Compound	Others
T28099	MRS2179	25 mg	Small Compound	Others
T28099	MRS2179	50 mg	Small Compound	Others
T28099	MRS2179	100 mg	Small Compound	Others
T2810	(20S)-Protopanaxatriol	1 mL	Natural Product	Liver X Receptor|||Apoptosis|||Glucocorticoid Receptor|||Estrogen
T2810	(20S)-Protopanaxatriol	5 mg	Natural Product	Liver X Receptor|||Apoptosis|||Glucocorticoid Receptor|||Estrogen
T2810	(20S)-Protopanaxatriol	10 mg	Natural Product	Liver X Receptor|||Apoptosis|||Glucocorticoid Receptor|||Estrogen
T2810	(20S)-Protopanaxatriol	25 mg	Natural Product	Liver X Receptor|||Apoptosis|||Glucocorticoid Receptor|||Estrogen
T2810	(20S)-Protopanaxatriol	50 mg	Natural Product	Liver X Receptor|||Apoptosis|||Glucocorticoid Receptor|||Estrogen
T2810	(20S)-Protopanaxatriol	100 mg	Natural Product	Liver X Receptor|||Apoptosis|||Glucocorticoid Receptor|||Estrogen
T28100	MRS2298	25 mg	Small Compound	Others
T28100	MRS2298	50 mg	Small Compound	Others
T28100	MRS2298	100 mg	Small Compound	Others
T28102	MRS2567	25 mg	Small Compound	Others
T28102	MRS2567	50 mg	Small Compound	Others
T28102	MRS2567	100 mg	Small Compound	Others
T28103	MRS2603	25 mg	Small Compound	Others
T28103	MRS2603	50 mg	Small Compound	Others
T28103	MRS2603	100 mg	Small Compound	Others
T28105	MRS3558	25 mg	Small Compound	Others
T28105	MRS3558	50 mg	Small Compound	Others
T28105	MRS3558	100 mg	Small Compound	Others
T28106	MRS5698	1 mg	Small Compound	Others
T28107	MRT-68601 HCl	25 mg	Small Compound	Others
T28107	MRT-68601 HCl	50 mg	Small Compound	Others
T28107	MRT-68601 HCl	100 mg	Small Compound	Others
T28108	MRT80	25 mg	Small Compound	Others
T28108	MRT80	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28108	MRT80	100 mg	Small Compound	Others
T28109	Contezolid	1 mg	Small Compound	Antibiotic|||Antibacterial
T28109	Contezolid	5 mg	Small Compound	Antibiotic|||Antibacterial
T28109	Contezolid	10 mg	Small Compound	Antibiotic|||Antibacterial
T28109	Contezolid	25 mg	Small Compound	Antibiotic|||Antibacterial
T28109	Contezolid	50 mg	Small Compound	Antibiotic|||Antibacterial
T2811	Harmine hydrochloride	50 mg	Natural Product	DYRK|||5-HT Receptor|||GluR
T2811	Harmine hydrochloride	100 mg	Natural Product	DYRK|||5-HT Receptor|||GluR
T28110	MRZ-99030	25 mg	Small Compound	Others
T28110	MRZ-99030	50 mg	Small Compound	Others
T28110	MRZ-99030	100 mg	Small Compound	Others
T28111	MS012	25 mg	Small Compound	Others
T28111	MS012	50 mg	Small Compound	Others
T28111	MS012	100 mg	Small Compound	Others
T28112	MS0124	1 mL	Small Compound	Histone Methyltransferase
T28112	MS0124	1 mg	Small Compound	Histone Methyltransferase
T28112	MS0124	5 mg	Small Compound	Histone Methyltransferase
T28112	MS0124	10 mg	Small Compound	Histone Methyltransferase
T28112	MS0124	25 mg	Small Compound	Histone Methyltransferase
T28112	MS0124	50 mg	Small Compound	Histone Methyltransferase
T28112	MS0124	100 mg	Small Compound	Histone Methyltransferase
T28113	MS-1020	1 mg	Small Compound	Others
T28114	MS2177	100 mg	Small Compound	Others
T28114	MS2177	500 mg	Small Compound	Others
T28116	MS453	25 mg	Small Compound	Others
T28116	MS453	50 mg	Small Compound	Others
T28116	MS453	100 mg	Small Compound	Others
T28117	MSN-50	25 mg	Small Compound	Others
T28117	MSN-50	50 mg	Small Compound	Others
T28117	MSN-50	100 mg	Small Compound	Others
T28118	MSP3	1 mL	Small Compound	TRP/TRPV Channel
T28118	MSP3	2 mg	Small Compound	TRP/TRPV Channel
T28118	MSP3	5 mg	Small Compound	TRP/TRPV Channel
T28118	MSP3	10 mg	Small Compound	TRP/TRPV Channel
T28118	MSP3	25 mg	Small Compound	TRP/TRPV Channel
T28118	MSP3	50 mg	Small Compound	TRP/TRPV Channel
T28118	MSP3	100 mg	Small Compound	TRP/TRPV Channel
T28118	MSP3	200 mg	Small Compound	TRP/TRPV Channel
T28119	MT-7	25 mg	Small Compound	Others
T28119	MT-7	50 mg	Small Compound	Others
T28119	MT-7	100 mg	Small Compound	Others
T2812	ATP disodium salt hydrate	1 g	Natural Product	Endogenous Metabolite
T2812	ATP disodium salt hydrate	5 g	Natural Product	Endogenous Metabolite
T2812	ATP disodium salt hydrate	500 mg	Natural Product	Endogenous Metabolite
T28120	MTC420	25 mg	Small Compound	Others
T28120	MTC420	50 mg	Small Compound	Others
T28120	MTC420	100 mg	Small Compound	Others
T28121	Mycinamicin I	25 mg	Small Compound	Others
T28122	Myrtenal	100 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T28122	Myrtenal	500 mg	Natural Product	
T28123	Myrtucommulone	5 mg	Small Compound	Others
T28123	Myrtucommulone	50 mg	Small Compound	Others
T28123	Myrtucommulone	100 mg	Small Compound	Others
T28124	N106	1 mL	Small Compound	E1/E2/E3 Enzyme
T28124	N106	1 mg	Small Compound	E1/E2/E3 Enzyme
T28124	N106	5 mg	Small Compound	E1/E2/E3 Enzyme
T28124	N106	10 mg	Small Compound	E1/E2/E3 Enzyme
T28124	N106	25 mg	Small Compound	E1/E2/E3 Enzyme
T28124	N106	50 mg	Small Compound	E1/E2/E3 Enzyme
T28124	N106	100 mg	Small Compound	E1/E2/E3 Enzyme
T28125	N-5984	25 mg	Small Compound	Others
T28125	N-5984	50 mg	Small Compound	Others
T28125	N-5984	100 mg	Small Compound	Others
T28126	Nabitan hydrochloride	25 mg	Small Compound	Others
T28126	Nabitan hydrochloride	50 mg	Small Compound	Others
T28126	Nabitan hydrochloride	100 mg	Small Compound	Others
T28127	Nafenopin	25 mg	Small Compound	Others
T28127	Nafenopin	50 mg	Small Compound	Others
T28127	Nafenopin	100 mg	Small Compound	Others
T28128	Naftazone	25 mg	Small Compound	Others
T28128	Naftazone	50 mg	Small Compound	Others
T28128	Naftazone	100 mg	Small Compound	Others
T28129	Naltalimide	25 mg	Small Compound	Others
T28129	Naltalimide	50 mg	Small Compound	Others
T28129	Naltalimide	100 mg	Small Compound	Others
T2813	Madecassoside	1 mL	Natural Product	Antioxidant|||Apoptosis|||Endogenous Metabolite
T2813	Madecassoside	10 mg	Natural Product	Antioxidant|||Apoptosis|||Endogenous Metabolite
T2813	Madecassoside	25 mg	Natural Product	Antioxidant|||Apoptosis|||Endogenous Metabolite
T2813	Madecassoside	50 mg	Natural Product	Antioxidant|||Apoptosis|||Endogenous Metabolite
T2813	Madecassoside	100 mg	Natural Product	Antioxidant|||Apoptosis|||Endogenous Metabolite
T2813	Madecassoside	200 mg	Natural Product	Antioxidant|||Apoptosis|||Endogenous Metabolite
T2813	Madecassoside	500 mg	Natural Product	Antioxidant|||Apoptosis|||Endogenous Metabolite
T28130	Naltiazem	25 mg	Small Compound	Others
T28130	Naltiazem	50 mg	Small Compound	Others
T28130	Naltiazem	100 mg	Small Compound	Others
T28131	Napamezole	25 mg	Small Compound	Others
T28131	Napamezole	50 mg	Small Compound	Others
T28131	Napamezole	100 mg	Small Compound	Others
T28132	NaV1.7 Blocker-801	25 mg	Small Compound	Others
T28132	NaV1.7 Blocker-801	50 mg	Small Compound	Others
T28132	NaV1.7 Blocker-801	100 mg	Small Compound	Others
T28133	NB-64	25 mg	Small Compound	Others
T28133	NB-64	50 mg	Small Compound	Others
T28133	NB-64	100 mg	Small Compound	Others
T28134	NC00075159	25 mg	Small Compound	Others
T28134	NC00075159	50 mg	Small Compound	Others
T28134	NC00075159	100 mg	Small Compound	Others
T28135	NC043	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28136	NC-1300-B	1 mg	Small Compound	ATPase
T28136	NC-1300-B	5 mg	Small Compound	ATPase
T28136	NC-1300-B	10 mg	Small Compound	ATPase
T28136	NC-1300-B	25 mg	Small Compound	ATPase
T28136	NC-1300-B	50 mg	Small Compound	ATPase
T28137	NC9 TG2 inhibitor	25 mg	Small Compound	Others
T28137	NC9 TG2 inhibitor	50 mg	Small Compound	Others
T28137	NC9 TG2 inhibitor	100 mg	Small Compound	Others
T28138	NCDM-32B	25 mg	Small Compound	Others
T28138	NCDM-32B	50 mg	Small Compound	Others
T28138	NCDM-32B	100 mg	Small Compound	Others
T28139	NCFP	100 mg	Small Compound	Others
T28139	NCFP	500 mg	Small Compound	Others
T2814	Cryptotanshinone	1 mL	Natural Product	Autophagy|||STAT
T2814	Cryptotanshinone	10 mg	Natural Product	Autophagy|||STAT
T2814	Cryptotanshinone	25 mg	Natural Product	Autophagy|||STAT
T2814	Cryptotanshinone	50 mg	Natural Product	Autophagy|||STAT
T2814	Cryptotanshinone	100 mg	Natural Product	Autophagy|||STAT
T28140	NCG21	25 mg	Small Compound	Others
T28141	Nek2-IN-5	1 mg	Small Compound	MAPK
T28141	Nek2-IN-5	5 mg	Small Compound	MAPK
T28141	Nek2-IN-5	10 mg	Small Compound	MAPK
T28141	Nek2-IN-5	25 mg	Small Compound	MAPK
T28141	Nek2-IN-5	50 mg	Small Compound	MAPK
T28142	NCX-6560	25 mg	Small Compound	Others
T28142	NCX-6560	50 mg	Small Compound	Others
T28142	NCX-6560	100 mg	Small Compound	Others
T28143	ND-2110	25 mg	Small Compound	Others
T28143	ND-2110	50 mg	Small Compound	Others
T28143	ND-2110	100 mg	Small Compound	Others
T28144	ND-2158	25 mg	Small Compound	Others
T28144	ND-2158	50 mg	Small Compound	Others
T28144	ND-2158	100 mg	Small Compound	Others
T28145	ND-322 HCl	1 mL	Small Compound	MMP
T28145	ND-322 HCl	1 mg	Small Compound	MMP
T28145	ND-322 HCl	5 mg	Small Compound	MMP
T28145	ND-322 HCl	10 mg	Small Compound	MMP
T28145	ND-322 HCl	25 mg	Small Compound	MMP
T28145	ND-322 HCl	50 mg	Small Compound	MMP
T28145	ND-322 HCl	100 mg	Small Compound	MMP
T28146	ND-336	1 mg	Small Compound	Others
T28146	ND-336	5 mg	Small Compound	Others
T28146	ND-336	10 mg	Small Compound	Others
T28146	ND-336	500 µg	Small Compound	Others
T28147	ND-378	25 mg	Small Compound	Others
T28147	ND-378	50 mg	Small Compound	Others
T28147	ND-378	100 mg	Small Compound	Others
T28148	NDM-1 inhibitor-1	25 mg	Small Compound	Others
T28148	NDM-1 inhibitor-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28148	NDM-1 inhibitor-1	100 mg	Small Compound	Others
T28149	NDM-1 inhibitor-2	25 mg	Small Compound	Others
T28149	NDM-1 inhibitor-2	50 mg	Small Compound	Others
T28149	NDM-1 inhibitor-2	100 mg	Small Compound	Others
T2815	Puerarin	1 mL	Natural Product	5-HT Receptor
T2815	Puerarin	5 mg	Natural Product	5-HT Receptor
T2815	Puerarin	10 mg	Natural Product	5-HT Receptor
T2815	Puerarin	25 mg	Natural Product	5-HT Receptor
T2815	Puerarin	50 mg	Natural Product	5-HT Receptor
T2815	Puerarin	100 mg	Natural Product	5-HT Receptor
T2815	Puerarin	500 mg	Natural Product	5-HT Receptor
T28150	NE11808	25 mg	Small Compound	Others
T28150	NE11808	50 mg	Small Compound	Others
T28150	NE11808	100 mg	Small Compound	Others
T28151	NE21650	25 mg	Small Compound	Others
T28151	NE21650	50 mg	Small Compound	Others
T28151	NE21650	100 mg	Small Compound	Others
T28152	Neboglamine	25 mg	Small Compound	Others
T28152	Neboglamine	50 mg	Small Compound	Others
T28152	Neboglamine	100 mg	Small Compound	Others
T28153	Nelivaptan	1 mg	Small Compound	Vasopressin Receptor
T28153	Nelivaptan	5 mg	Small Compound	Vasopressin Receptor
T28153	Nelivaptan	10 mg	Small Compound	Vasopressin Receptor
T28153	Nelivaptan	25 mg	Small Compound	Vasopressin Receptor
T28153	Nelivaptan	50 mg	Small Compound	Vasopressin Receptor
T28153	Nelivaptan	100 mg	Small Compound	Vasopressin Receptor
T28153	Nelivaptan	500 mg	Small Compound	Vasopressin Receptor
T28154	Nemonoxacin Malate	1 mg	Small Compound	Others
T28154	Nemonoxacin Malate	5 mg	Small Compound	Others
T28154	Nemonoxacin Malate	10 mg	Small Compound	Others
T28154	Nemonoxacin Malate	25 mg	Small Compound	Others
T28154	Nemonoxacin Malate	50 mg	Small Compound	Others
T28155	Neogen	25 mg	Small Compound	Others
T28156	Nepaprazole	25 mg	Small Compound	Others
T28156	Nepaprazole	50 mg	Small Compound	Others
T28156	Nepaprazole	100 mg	Small Compound	Others
T28157	Nephrin	25 mg	Small Compound	Others
T28158	Neramexane Mesylate	25 mg	Small Compound	Others
T28158	Neramexane Mesylate	50 mg	Small Compound	Others
T28158	Neramexane Mesylate	100 mg	Small Compound	Others
T28159	Nerisopam	1 mL	Small Compound	GABA Receptor
T28159	Nerisopam	1 mg	Small Compound	GABA Receptor
T28159	Nerisopam	5 mg	Small Compound	GABA Receptor
T28159	Nerisopam	10 mg	Small Compound	GABA Receptor
T28159	Nerisopam	25 mg	Small Compound	GABA Receptor
T28159	Nerisopam	50 mg	Small Compound	GABA Receptor
T28159	Nerisopam	100 mg	Small Compound	GABA Receptor
T28159	Nerisopam	500 mg	Small Compound	GABA Receptor
T2816	7,8-Dihydroxyflavone	1 mL	Natural Product	Apoptosis|||Trk receptor

Catalog ID	Name	Volume	Product Group	Target
T2816	7,8-Dihydroxyflavone	10 mg	Natural Product	Apoptosis|||Trk receptor
T2816	7,8-Dihydroxyflavone	50 mg	Natural Product	Apoptosis|||Trk receptor
T2816	7,8-Dihydroxyflavone	100 mg	Natural Product	Apoptosis|||Trk receptor
T28160	Nerispirdine HCl	25 mg	Small Compound	Others
T28160	Nerispirdine HCl	50 mg	Small Compound	Others
T28160	Nerispirdine HCl	100 mg	Small Compound	Others
T28161	NEU-1045	100 mg	Small Compound	Others
T28161	NEU-1045	500 mg	Small Compound	Others
T28162	NEU-1923	100 mg	Small Compound	Others
T28162	NEU-1923	500 mg	Small Compound	Others
T28163	NEU-730	25 mg	Small Compound	Others
T28163	NEU-730	50 mg	Small Compound	Others
T28163	NEU-730	100 mg	Small Compound	Others
T28164	Nexopamil	1 mg	Small Compound	5-HT Receptor|||Calcium Channel
T28164	Nexopamil	5 mg	Small Compound	5-HT Receptor|||Calcium Channel
T28164	Nexopamil	10 mg	Small Compound	5-HT Receptor|||Calcium Channel
T28164	Nexopamil	25 mg	Small Compound	5-HT Receptor|||Calcium Channel
T28164	Nexopamil	50 mg	Small Compound	5-HT Receptor|||Calcium Channel
T28164	Nexopamil	100 mg	Small Compound	5-HT Receptor|||Calcium Channel
T28164	Nexopamil	500 mg	Small Compound	5-HT Receptor|||Calcium Channel
T28165	NF-1819	1 mL	Small Compound	Lipase
T28165	NF-1819	5 mg	Small Compound	Lipase
T28165	NF-1819	10 mg	Small Compound	Lipase
T28165	NF-1819	25 mg	Small Compound	Lipase
T28165	NF-1819	50 mg	Small Compound	Lipase
T28165	NF-1819	100 mg	Small Compound	Lipase
T28167	NGB 2904	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor
T28167	NGB 2904	2 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28167	NGB 2904	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28167	NGB 2904	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28167	NGB 2904	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28167	NGB 2904	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28167	NGB 2904	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28167	NGB 2904	500 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28168	NGX-267	25 mg	Small Compound	Others
T28168	NGX-267	50 mg	Small Compound	Others
T28168	NGX-267	100 mg	Small Compound	Others
T28169	NIBR-0213	1 mL	Small Compound	LPL Receptor
T28169	NIBR-0213	1 mg	Small Compound	LPL Receptor
T28169	NIBR-0213	5 mg	Small Compound	LPL Receptor
T28169	NIBR-0213	10 mg	Small Compound	LPL Receptor
T28169	NIBR-0213	25 mg	Small Compound	LPL Receptor
T2817	Picroside II	1 mL	Natural Product	Influenza Virus|||Reactive Oxygen Species|||Apoptosis|||NF-κB
T2817	Picroside II	5 mg	Natural Product	Influenza Virus|||Reactive Oxygen Species|||Apoptosis|||NF-κB
T2817	Picroside II	10 mg	Natural Product	Influenza Virus|||Reactive Oxygen Species|||Apoptosis|||NF-κB
T2817	Picroside II	25 mg	Natural Product	Influenza Virus|||Reactive Oxygen Species|||Apoptosis|||NF-κB
T2817	Picroside II	50 mg	Natural Product	Influenza Virus|||Reactive Oxygen Species|||Apoptosis|||NF-κB
T2817	Picroside II	100 mg	Natural Product	Influenza Virus|||Reactive Oxygen Species|||Apoptosis|||NF-κB
T2817	Picroside II	500 mg	Natural Product	Influenza Virus|||Reactive Oxygen Species|||Apoptosis|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
T28171	Nifeviroc	25 mg	Small Compound	Others
T28171	Nifeviroc	50 mg	Small Compound	Others
T28171	Nifeviroc	100 mg	Small Compound	Others
T28172	Niguldipine hydrochloride	25 mg	Small Compound	Others
T28172	Niguldipine hydrochloride	50 mg	Small Compound	Others
T28172	Niguldipine hydrochloride	100 mg	Small Compound	Others
T28173	NIK-250	25 mg	Small Compound	Others
T28173	NIK-250	50 mg	Small Compound	Others
T28173	NIK-250	100 mg	Small Compound	Others
T28174	Niridazole	1 mg	Small Compound	Parasite
T28174	Niridazole	5 mg	Small Compound	Parasite
T28174	Niridazole	10 mg	Small Compound	Parasite
T28174	Niridazole	25 mg	Small Compound	Parasite
T28174	Niridazole	50 mg	Small Compound	Parasite
T28174	Niridazole	100 mg	Small Compound	Parasite
T28175	Nitrobenzofuroxan	25 mg	Small Compound	Others
T28175	Nitrobenzofuroxan	50 mg	Small Compound	Others
T28175	Nitrobenzofuroxan	100 mg	Small Compound	Others
T28176	Nizofenone	25 mg	Small Compound	Others
T28176	Nizofenone	50 mg	Small Compound	Others
T28176	Nizofenone	100 mg	Small Compound	Others
T28177	NK3201	25 mg	Small Compound	Others
T28177	NK3201	50 mg	Small Compound	Others
T28177	NK3201	100 mg	Small Compound	Others
T28178	NLRP3-IN-9	1 mL	Small Compound	NOD
T28178	NLRP3-IN-9	1 mg	Small Compound	NOD
T28178	NLRP3-IN-9	5 mg	Small Compound	NOD
T28178	NLRP3-IN-9	10 mg	Small Compound	NOD
T28178	NLRP3-IN-9	25 mg	Small Compound	NOD
T28178	NLRP3-IN-9	50 mg	Small Compound	NOD
T28178	NLRP3-IN-9	100 mg	Small Compound	NOD
T28179	NMK-TD-100	25 mg	Small Compound	Others
T28179	NMK-TD-100	50 mg	Small Compound	Others
T28179	NMK-TD-100	100 mg	Small Compound	Others
T2818	Methyl Vanillate	1 g	Natural Product	Endogenous Metabolite|||Wnt/beta-catenin|||Reactive Oxygen Species
T2818	Methyl Vanillate	1 mL	Natural Product	Endogenous Metabolite|||Wnt/beta-catenin|||Reactive Oxygen Species
T2818	Methyl Vanillate	500 mg	Natural Product	Endogenous Metabolite|||Wnt/beta-catenin|||Reactive Oxygen Species
T28180	NNC 11-1314	25 mg	Small Compound	Others
T28180	NNC 11-1314	50 mg	Small Compound	Others
T28180	NNC 11-1314	100 mg	Small Compound	Others
T28181	NNC 11-1607	25 mg	Small Compound	Others
T28181	NNC 11-1607	50 mg	Small Compound	Others
T28181	NNC 11-1607	100 mg	Small Compound	Others
T28182	NNC 92-1687	1 mg	Small Compound	Glucagon Receptor
T28182	NNC 92-1687	5 mg	Small Compound	Glucagon Receptor
T28182	NNC 92-1687	10 mg	Small Compound	Glucagon Receptor
T28182	NNC 92-1687	25 mg	Small Compound	Glucagon Receptor
T28182	NNC 92-1687	50 mg	Small Compound	Glucagon Receptor
T28183	NNC052090	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28183	NNC052090	50 mg	Small Compound	Others
T28183	NNC052090	100 mg	Small Compound	Others
T28184	NNC-38-1049	25 mg	Small Compound	Others
T28184	NNC-38-1049	50 mg	Small Compound	Others
T28184	NNC-38-1049	100 mg	Small Compound	Others
T28185	Nogalamycin	5 mg	Small Compound	Others
T28186	Nomelidine	100 mg	Small Compound	Others
T28186	Nomelidine	500 mg	Small Compound	Others
T28187	Nonabine	1 mg	Small Compound	Others
T28187	Nonabine	5 mg	Small Compound	Others
T28187	Nonabine	10 mg	Small Compound	Others
T28187	Nonabine	25 mg	Small Compound	Others
T28187	Nonabine	50 mg	Small Compound	Others
T28187	Nonabine	100 mg	Small Compound	Others
T28188	Nonoxynol-9	25 mg	Small Compound	Others
T28189	Nortopixantrone HCl	1 mg	Small Compound	Others
T28189	Nortopixantrone HCl	5 mg	Small Compound	Others
T28189	Nortopixantrone HCl	10 mg	Small Compound	Others
T28189	Nortopixantrone HCl	25 mg	Small Compound	Others
T28189	Nortopixantrone HCl	50 mg	Small Compound	Others
T28189	Nortopixantrone HCl	100 mg	Small Compound	Others
T2819	Methyl p-coumarate	1 g	Natural Product	Antifungal
T2819	Methyl p-coumarate	1 mL	Natural Product	Antifungal
T28190	Noxytiolin	25 mg	Small Compound	Others
T28190	Noxytiolin	50 mg	Small Compound	Others
T28190	Noxytiolin	100 mg	Small Compound	Others
T28191	NP-252	25 mg	Small Compound	Others
T28191	NP-252	50 mg	Small Compound	Others
T28191	NP-252	100 mg	Small Compound	Others
T28192	NPD7155	25 mg	Small Compound	Others
T28192	NPD7155	50 mg	Small Compound	Others
T28192	NPD7155	100 mg	Small Compound	Others
T28193	NPD926	25 mg	Small Compound	Others
T28193	NPD926	50 mg	Small Compound	Others
T28193	NPD926	100 mg	Small Compound	Others
T28194	NPD9948	25 mg	Small Compound	Others
T28194	NPD9948	50 mg	Small Compound	Others
T28194	NPD9948	100 mg	Small Compound	Others
T28195	NS004	25 mg	Small Compound	Others
T28195	NS004	50 mg	Small Compound	Others
T28195	NS004	100 mg	Small Compound	Others
T28196	NS-220	25 mg	Small Compound	Others
T28196	NS-220	50 mg	Small Compound	Others
T28196	NS-220	100 mg	Small Compound	Others
T28197	NS-2710	1 mg	Small Compound	GABA Receptor
T28197	NS-2710	5 mg	Small Compound	GABA Receptor
T28197	NS-2710	10 mg	Small Compound	GABA Receptor
T28197	NS-2710	25 mg	Small Compound	GABA Receptor
T28197	NS-2710	50 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T28198	NS5818	25 mg	Small Compound	Others
T28198	NS5818	50 mg	Small Compound	Others
T28198	NS5818	100 mg	Small Compound	Others
T28199	NS9283	1 mL	Small Compound	AChR
T28199	NS9283	1 mg	Small Compound	AChR
T28199	NS9283	5 mg	Small Compound	AChR
T28199	NS9283	10 mg	Small Compound	AChR
T28199	NS9283	25 mg	Small Compound	AChR
T28199	NS9283	50 mg	Small Compound	AChR
T28199	NS9283	100 mg	Small Compound	AChR
T28199	NS9283	500 mg	Small Compound	AChR
T2820	Glycitin	1 mL	Natural Product	Antibacterial|||Influenza Virus
T2820	Glycitin	20 mg	Natural Product	Antibacterial|||Influenza Virus
T28201	NSC1011	25 mg	Small Compound	Others
T28201	NSC1011	50 mg	Small Compound	Others
T28201	NSC1011	100 mg	Small Compound	Others
T28202	NSC-152035	25 mg	Small Compound	Others
T28202	NSC-152035	50 mg	Small Compound	Others
T28202	NSC-152035	100 mg	Small Compound	Others
T28203	NSC156529	25 mg	Small Compound	Others
T28203	NSC156529	50 mg	Small Compound	Others
T28203	NSC156529	100 mg	Small Compound	Others
T28204	NSC-176377	25 mg	Small Compound	Others
T28204	NSC-176377	50 mg	Small Compound	Others
T28204	NSC-176377	100 mg	Small Compound	Others
T28205	NSC47924	25 mg	Small Compound	Others
T28205	NSC47924	50 mg	Small Compound	Others
T28205	NSC47924	100 mg	Small Compound	Others
T28206	NSC49652	1 mL	Small Compound	Apoptosis
T28206	NSC49652	1 mg	Small Compound	Apoptosis
T28206	NSC49652	5 mg	Small Compound	Apoptosis
T28206	NSC49652	10 mg	Small Compound	Apoptosis
T28206	NSC49652	25 mg	Small Compound	Apoptosis
T28206	NSC49652	50 mg	Small Compound	Apoptosis
T28206	NSC49652	100 mg	Small Compound	Apoptosis
T28206	NSC49652	500 mg	Small Compound	Apoptosis
T28208	NSC-636819	10 mg	Small Compound	Histone Demethylase
T28208	NSC-636819	50 mg	Small Compound	Histone Demethylase
T28209	NSC65847	25 mg	Small Compound	Others
T2821	Ethyl ferulate	1 mL	Natural Product	Reactive Oxygen Species
T2821	Ethyl ferulate	100 mg	Natural Product	Reactive Oxygen Species
T28210	NSC663627	25 mg	Small Compound	Others
T28210	NSC663627	50 mg	Small Compound	Others
T28210	NSC663627	100 mg	Small Compound	Others
T28211	NSC-668036	1 mg	Small Compound	Others
T28211	NSC-668036	5 mg	Small Compound	Others
T28211	NSC-668036	10 mg	Small Compound	Others
T28211	NSC-668036	25 mg	Small Compound	Others
T28212	NSC668394	1 mg	Small Compound	PKC

Catalog ID	Name	Volume	Product Group	Target
T28212	NSC668394	5 mg	Small Compound	PKC
T28213	NSC-77053	25 mg	Small Compound	Others
T28213	NSC-77053	50 mg	Small Compound	Others
T28213	NSC-77053	100 mg	Small Compound	Others
T28214	NSC-79887	25 mg	Small Compound	Others
T28214	NSC-79887	50 mg	Small Compound	Others
T28214	NSC-79887	100 mg	Small Compound	Others
T28215	NT113	25 mg	Small Compound	Others
T28215	NT113	50 mg	Small Compound	Others
T28215	NT113	100 mg	Small Compound	Others
T28216	NTRC 0066-0	2 mg	Small Compound	Others
T28218	NU6102	1 mL	Small Compound	CDK
T28218	NU6102	5 mg	Small Compound	CDK
T28218	NU6102	10 mg	Small Compound	CDK
T28218	NU6102	25 mg	Small Compound	CDK
T28218	NU6102	50 mg	Small Compound	CDK
T28218	NU6102	100 mg	Small Compound	CDK
T28219	NusB-NusE interaction inhibitor-1	25 mg	Small Compound	Others
T28219	NusB-NusE interaction inhibitor-1	50 mg	Small Compound	Others
T28219	NusB-NusE interaction inhibitor-1	100 mg	Small Compound	Others
T2822	Ginsenoside Rb1	1 mL	Natural Product	HSV|||IRAK|||Mitophagy|||ATPase|||NF-κB|||Autophagy
T2822	Ginsenoside Rb1	5 mg	Natural Product	HSV|||IRAK|||Mitophagy|||ATPase|||NF-κB|||Autophagy
T2822	Ginsenoside Rb1	10 mg	Natural Product	HSV|||IRAK|||Mitophagy|||ATPase|||NF-κB|||Autophagy
T2822	Ginsenoside Rb1	25 mg	Natural Product	HSV|||IRAK|||Mitophagy|||ATPase|||NF-κB|||Autophagy
T2822	Ginsenoside Rb1	50 mg	Natural Product	HSV|||IRAK|||Mitophagy|||ATPase|||NF-κB|||Autophagy
T2822	Ginsenoside Rb1	100 mg	Natural Product	HSV|||IRAK|||Mitophagy|||ATPase|||NF-κB|||Autophagy
T2822	Ginsenoside Rb1	500 mg	Natural Product	HSV|||IRAK|||Mitophagy|||ATPase|||NF-κB|||Autophagy
T28221	NVP-QAV-680	25 mg	Small Compound	Others
T28221	NVP-QAV-680	50 mg	Small Compound	Others
T28221	NVP-QAV-680	100 mg	Small Compound	Others
T28222	5-Hydroxy-1-methylhydantoin	1 g	Small Compound	Bradykinin Receptor
T28222	5-Hydroxy-1-methylhydantoin	1 mL	Small Compound	Bradykinin Receptor
T28222	5-Hydroxy-1-methylhydantoin	2 mg	Small Compound	Bradykinin Receptor
T28222	5-Hydroxy-1-methylhydantoin	5 mg	Small Compound	Bradykinin Receptor
T28222	5-Hydroxy-1-methylhydantoin	10 mg	Small Compound	Bradykinin Receptor
T28222	5-Hydroxy-1-methylhydantoin	25 mg	Small Compound	Bradykinin Receptor
T28222	5-Hydroxy-1-methylhydantoin	50 mg	Small Compound	Bradykinin Receptor
T28222	5-Hydroxy-1-methylhydantoin	100 mg	Small Compound	Bradykinin Receptor
T28222	5-Hydroxy-1-methylhydantoin	500 mg	Small Compound	Bradykinin Receptor
T28223	OB-1	5 mg	Small Compound	Others
T28223	OB-1	10 mg	Small Compound	Others
T28223	OB-1	25 mg	Small Compound	Others
T28224	OB-2	25 mg	Small Compound	Others
T28225	Obicetrapib	1 mL	Small Compound	CETP
T28225	Obicetrapib	1 mg	Small Compound	CETP
T28225	Obicetrapib	2 mg	Small Compound	CETP
T28225	Obicetrapib	5 mg	Small Compound	CETP
T28225	Obicetrapib	10 mg	Small Compound	CETP
T28225	Obicetrapib	25 mg	Small Compound	CETP

Catalog ID	Name	Volume	Product Group	Target
T28225	Obicetrapib	50 mg	Small Compound	CETP
T28226	Octahydroaminoacridine succinate	1 mg	Small Compound	Others
T28226	Octahydroaminoacridine succinate	5 mg	Small Compound	Others
T28226	Octahydroaminoacridine succinate	10 mg	Small Compound	Others
T28226	Octahydroaminoacridine succinate	25 mg	Small Compound	Others
T28226	Octahydroaminoacridine succinate	50 mg	Small Compound	Others
T28226	Octahydroaminoacridine succinate	100 mg	Small Compound	Others
T28226	Octahydroaminoacridine succinate	500 mg	Small Compound	Others
T28227	Oe-9000	25 mg	Small Compound	Others
T28227	Oe-9000	50 mg	Small Compound	Others
T28227	Oe-9000	100 mg	Small Compound	Others
T28228	Okicenone	5 mg	Small Compound	Others
T28229	Olanexidine hydrochloride	1 mg	Small Compound	Antibacterial
T28229	Olanexidine hydrochloride	5 mg	Small Compound	Antibacterial
T28229	Olanexidine hydrochloride	10 mg	Small Compound	Antibacterial
T28229	Olanexidine hydrochloride	25 mg	Small Compound	Antibacterial
T28229	Olanexidine hydrochloride	50 mg	Small Compound	Antibacterial
T28229	Olanexidine hydrochloride	100 mg	Small Compound	Antibacterial
T28229	Olanexidine hydrochloride	500 mg	Small Compound	Antibacterial
T2823	Crocin	1 mL	Natural Product	Others
T2823	Crocin	20 mg	Natural Product	Others
T28230	Olanexidine Gluconate	25 mg	Small Compound	Others
T28231	Olanzapine N-Oxide	1 mL	Small Compound	Others
T28231	Olanzapine N-Oxide	1 mg	Small Compound	Others
T28231	Olanzapine N-Oxide	5 mg	Small Compound	Others
T28231	Olanzapine N-Oxide	10 mg	Small Compound	Others
T28231	Olanzapine N-Oxide	25 mg	Small Compound	Others
T28231	Olanzapine N-Oxide	50 mg	Small Compound	Others
T28231	Olanzapine N-Oxide	100 mg	Small Compound	Others
T28232	Oleoylestrone	1 mg	Small Compound	Antioxidant
T28232	Oleoylestrone	5 mg	Small Compound	Antioxidant
T28232	Oleoylestrone	10 mg	Small Compound	Antioxidant
T28232	Oleoylestrone	25 mg	Small Compound	Antioxidant
T28232	Oleoylestrone	50 mg	Small Compound	Antioxidant
T28233	Olodanrigan sodium	1 mg	Small Compound	RAAS
T28233	Olodanrigan sodium	5 mg	Small Compound	RAAS
T28233	Olodanrigan sodium	10 mg	Small Compound	RAAS
T28233	Olodanrigan sodium	25 mg	Small Compound	RAAS
T28233	Olodanrigan sodium	50 mg	Small Compound	RAAS
T28234	Omaciclovir	1 mg	Small Compound	HSV
T28234	Omaciclovir	25 mg	Small Compound	HSV
T28234	Omaciclovir	50 mg	Small Compound	HSV
T28234	Omaciclovir	100 mg	Small Compound	HSV
T28235	OMDM169	25 mg	Small Compound	Others
T28235	OMDM169	50 mg	Small Compound	Others
T28235	OMDM169	100 mg	Small Compound	Others
T28236	Onalespib lactate	25 mg	Small Compound	Others
T28237	Onapristone	5 mg	Small Compound	Others
T28237	Onapristone	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28237	Onapristone	100 mg	Small Compound	Others
T28238	ONC1-13B	1 mg	Small Compound	Androgen Receptor
T28238	ONC1-13B	5 mg	Small Compound	Androgen Receptor
T28238	ONC1-13B	10 mg	Small Compound	Androgen Receptor
T28238	ONC1-13B	25 mg	Small Compound	Androgen Receptor
T28238	ONC1-13B	50 mg	Small Compound	Androgen Receptor
T28238	ONC1-13B	100 mg	Small Compound	Androgen Receptor
T28239	Ono 1082	25 mg	Small Compound	Others
T28239	Ono 1082	50 mg	Small Compound	Others
T28239	Ono 1082	100 mg	Small Compound	Others
T2824	Pedunculoside	1 mL	Natural Product	Fatty Acid Synthase
T2824	Pedunculoside	20 mg	Natural Product	Fatty Acid Synthase
T28240	Ono 1301	25 mg	Small Compound	Others
T28240	Ono 1301	50 mg	Small Compound	Others
T28240	Ono 1301	100 mg	Small Compound	Others
T28241	Ono 3403	25 mg	Small Compound	Others
T28242	Ono 3708	25 mg	Small Compound	Others
T28242	Ono 3708	50 mg	Small Compound	Others
T28242	Ono 3708	100 mg	Small Compound	Others
T28243	Ono 6240	25 mg	Small Compound	Others
T28243	Ono 6240	50 mg	Small Compound	Others
T28243	Ono 6240	100 mg	Small Compound	Others
T28244	Ono EI-601	100 mg	Small Compound	Others
T28244	Ono EI-601	500 mg	Small Compound	Others
T28245	ONO-0300302	25 mg	Small Compound	Others
T28245	ONO-0300302	50 mg	Small Compound	Others
T28245	ONO-0300302	100 mg	Small Compound	Others
T28246	ONO-1603	25 mg	Small Compound	Others
T28246	ONO-1603	50 mg	Small Compound	Others
T28246	ONO-1603	100 mg	Small Compound	Others
T28246L	(Rac)-ONO 1603	1 mg	Small Compound	Others
T28246L	(Rac)-ONO 1603	5 mg	Small Compound	Others
T28246L	(Rac)-ONO 1603	10 mg	Small Compound	Others
T28246L	(Rac)-ONO 1603	25 mg	Small Compound	Others
T28247	ONO-1714 HCl	25 mg	Small Compound	Others
T28248	Ono-3307 mesylate	1 mg	Small Compound	Protease
T28248	Ono-3307 mesylate	5 mg	Small Compound	Protease
T28248	Ono-3307 mesylate	10 mg	Small Compound	Protease
T28248	Ono-3307 mesylate	25 mg	Small Compound	Protease
T28248	Ono-3307 mesylate	50 mg	Small Compound	Protease
T28249	Ono-3805 sodium	25 mg	Small Compound	Others
T2825	Cyclopamine	1 mL	Natural Product	Hedgehog/Smoothened|||Endogenous Metabolite|||Smo
T2825	Cyclopamine	5 mg	Natural Product	Hedgehog/Smoothened|||Endogenous Metabolite|||Smo
T2825	Cyclopamine	10 mg	Natural Product	Hedgehog/Smoothened|||Endogenous Metabolite|||Smo
T2825	Cyclopamine	25 mg	Natural Product	Hedgehog/Smoothened|||Endogenous Metabolite|||Smo
T2825	Cyclopamine	50 mg	Natural Product	Hedgehog/Smoothened|||Endogenous Metabolite|||Smo
T2825	Cyclopamine	100 mg	Natural Product	Hedgehog/Smoothened|||Endogenous Metabolite|||Smo
T28250	ONO-6126	25 mg	Small Compound	Others
T28250	ONO-6126	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28250	ONO-6126	100 mg	Small Compound	Others
T28251	ONO-8809	25 mg	Small Compound	Others
T28251	ONO-8809	50 mg	Small Compound	Others
T28251	ONO-8809	100 mg	Small Compound	Others
T28252	ONO-AE-248	25 mg	Small Compound	Others
T28252	ONO-AE-248	50 mg	Small Compound	Others
T28252	ONO-AE-248	100 mg	Small Compound	Others
T28253	Ono-RS 347	25 mg	Small Compound	Others
T28253	Ono-RS 347	50 mg	Small Compound	Others
T28253	Ono-RS 347	100 mg	Small Compound	Others
T28254	OP-2507	25 mg	Small Compound	Others
T28254	OP-2507	50 mg	Small Compound	Others
T28254	OP-2507	100 mg	Small Compound	Others
T28255	Opaviraline	1 mL	Small Compound	HIV Protease
T28255	Opaviraline	1 mg	Small Compound	HIV Protease
T28255	Opaviraline	5 mg	Small Compound	HIV Protease
T28255	Opaviraline	10 mg	Small Compound	HIV Protease
T28255	Opaviraline	25 mg	Small Compound	HIV Protease
T28255	Opaviraline	50 mg	Small Compound	HIV Protease
T28255	Opaviraline	100 mg	Small Compound	HIV Protease
T28256	OPC-14523 free base	25 mg	Small Compound	Others
T28256	OPC-14523 free base	50 mg	Small Compound	Others
T28256	OPC-14523 free base	100 mg	Small Compound	Others
T28257	OPC-51803	1 mg	Small Compound	Vasopressin Receptor
T28257	OPC-51803	5 mg	Small Compound	Vasopressin Receptor
T28257	OPC-51803	10 mg	Small Compound	Vasopressin Receptor
T28257	OPC-51803	25 mg	Small Compound	Vasopressin Receptor
T28257	OPC-51803	50 mg	Small Compound	Vasopressin Receptor
T28257	OPC-51803	100 mg	Small Compound	Vasopressin Receptor
T28257	OPC-51803	500 mg	Small Compound	Vasopressin Receptor
T28257L	(-)-OPC-51803	1 mg	Small Compound	AChR
T28257L	(-)-OPC-51803	5 mg	Small Compound	AChR
T28257L	(-)-OPC-51803	10 mg	Small Compound	AChR
T28257L	(-)-OPC-51803	25 mg	Small Compound	AChR
T28257L	(-)-OPC-51803	50 mg	Small Compound	AChR
T28257L	(-)-OPC-51803	100 mg	Small Compound	AChR
T28257L	(-)-OPC-51803	500 mg	Small Compound	AChR
T28258	Org-13011 fumarate	1 mg	Small Compound	5-HT Receptor
T28258	Org-13011 fumarate	5 mg	Small Compound	5-HT Receptor
T28258	Org-13011 fumarate	10 mg	Small Compound	5-HT Receptor
T28258	Org-13011 fumarate	25 mg	Small Compound	5-HT Receptor
T28258	Org-13011 fumarate	50 mg	Small Compound	5-HT Receptor
T28258	Org-13011 fumarate	100 mg	Small Compound	5-HT Receptor
T28258L	Org 13011	1 mL	Small Compound	5-HT Receptor
T28258L	Org 13011	1 mg	Small Compound	5-HT Receptor
T28258L	Org 13011	5 mg	Small Compound	5-HT Receptor
T28258L	Org 13011	10 mg	Small Compound	5-HT Receptor
T28258L	Org 13011	25 mg	Small Compound	5-HT Receptor
T28258L	Org 13011	50 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T28258L	Org 13011	100 mg	Small Compound	5-HT Receptor
T28259	Org-21465	25 mg	Small Compound	Others
T28259	Org-21465	50 mg	Small Compound	Others
T28259	Org-21465	100 mg	Small Compound	Others
T2826	Asaraldehyde	5 g	Natural Product	COX
T2826	Asaraldehyde	1 mL	Natural Product	COX
T28260	Org-25935	25 mg	Small Compound	Others
T28260	Org-25935	50 mg	Small Compound	Others
T28260	Org-25935	100 mg	Small Compound	Others
T28261	Org27759	25 mg	Small Compound	Others
T28261	Org27759	50 mg	Small Compound	Others
T28261	Org27759	100 mg	Small Compound	Others
T28263	Org-31710	25 mg	Small Compound	Others
T28263	Org-31710	50 mg	Small Compound	Others
T28263	Org-31710	100 mg	Small Compound	Others
T28264	Org-33628	25 mg	Small Compound	Others
T28264	Org-33628	50 mg	Small Compound	Others
T28264	Org-33628	100 mg	Small Compound	Others
T28265	Org-34517	25 mg	Small Compound	Others
T28265	Org-34517	50 mg	Small Compound	Others
T28265	Org-34517	100 mg	Small Compound	Others
T28266	Org-6906	25 mg	Small Compound	Others
T28266	Org-6906	50 mg	Small Compound	Others
T28266	Org-6906	100 mg	Small Compound	Others
T28267	ORM-10921	1 mg	Small Compound	Adrenergic Receptor
T28267	ORM-10921	5 mg	Small Compound	Adrenergic Receptor
T28267	ORM-10921	10 mg	Small Compound	Adrenergic Receptor
T28267	ORM-10921	25 mg	Small Compound	Adrenergic Receptor
T28267	ORM-10921	50 mg	Small Compound	Adrenergic Receptor
T28267L	(+)-ORM-10921	1 mg	Small Compound	Others
T28267L	(+)-ORM-10921	5 mg	Small Compound	Others
T28267L	(+)-ORM-10921	10 mg	Small Compound	Others
T28267L	(+)-ORM-10921	25 mg	Small Compound	Others
T28267L	(+)-ORM-10921	50 mg	Small Compound	Others
T28267L	(+)-ORM-10921	100 mg	Small Compound	Others
T28268	ORM-3819	25 mg	Small Compound	Others
T28268	ORM-3819	50 mg	Small Compound	Others
T28268	ORM-3819	100 mg	Small Compound	Others
T28269	ORY-1001 free base	25 mg	Small Compound	Others
T28269	ORY-1001 free base	50 mg	Small Compound	Others
T28269	ORY-1001 free base	100 mg	Small Compound	Others
T2827	Asiatic acid	1 mL	Natural Product	Parasite|||p38 MAPK|||Apoptosis
T2827	Asiatic acid	25 mg	Natural Product	Parasite|||p38 MAPK|||Apoptosis
T2827	Asiatic acid	50 mg	Natural Product	Parasite|||p38 MAPK|||Apoptosis
T2827	Asiatic acid	100 mg	Natural Product	Parasite|||p38 MAPK|||Apoptosis
T2827	Asiatic acid	500 mg	Natural Product	Parasite|||p38 MAPK|||Apoptosis
T28270	Osemozotan HCl	1 mg	Small Compound	5-HT Receptor
T28270	Osemozotan HCl	5 mg	Small Compound	5-HT Receptor
T28270	Osemozotan HCl	10 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T28270	Osemozotan HCl	25 mg	Small Compound	5-HT Receptor
T28270	Osemozotan HCl	50 mg	Small Compound	5-HT Receptor
T28270	Osemozotan HCl	100 mg	Small Compound	5-HT Receptor
T28271	OSI-296	25 mg	Small Compound	Others
T28271	OSI-296	50 mg	Small Compound	Others
T28271	OSI-296	100 mg	Small Compound	Others
T28272	Osilodrostat phosphate	2 mg	Small Compound	Others
T28273	OT-551	25 mg	Small Compound	Others
T28273	OT-551	50 mg	Small Compound	Others
T28273	OT-551	100 mg	Small Compound	Others
T28273L	OT-551 HCl	1 mL	Small Compound	NF-κB
T28273L	OT-551 HCl	1 mg	Small Compound	NF-κB
T28273L	OT-551 HCl	5 mg	Small Compound	NF-κB
T28273L	OT-551 HCl	10 mg	Small Compound	NF-κB
T28273L	OT-551 HCl	25 mg	Small Compound	NF-κB
T28273L	OT-551 HCl	50 mg	Small Compound	NF-κB
T28273L	OT-551 HCl	100 mg	Small Compound	NF-κB
T28273L	OT-551 HCl	500 mg	Small Compound	NF-κB
T28275	OUP-186	25 mg	Small Compound	Others
T28275	OUP-186	50 mg	Small Compound	Others
T28275	OUP-186	100 mg	Small Compound	Others
T28276	OV-potentiator-28	100 mg	Small Compound	Others
T28276	OV-potentiator-28	500 mg	Small Compound	Others
T28277	OXA-11	5 mg	Small Compound	Others
T28278	Oxametacin	25 mg	Small Compound	Others
T28278	Oxametacin	50 mg	Small Compound	Others
T28278	Oxametacin	100 mg	Small Compound	Others
T28279	Oxeglitazar	25 mg	Small Compound	Others
T28279	Oxeglitazar	50 mg	Small Compound	Others
T28279	Oxeglitazar	100 mg	Small Compound	Others
T2828	Spiculisporic Acid	1 g	Natural Product	Others
T2828	Spiculisporic Acid	5 g	Natural Product	Others
T2828	Spiculisporic Acid	1 mL	Natural Product	Others
T2828	Spiculisporic Acid	200 mg	Natural Product	Others
T2828	Spiculisporic Acid	500 mg	Natural Product	Others
T28281	OXSI-2	1 mg	Small Compound	Syk
T28281	OXSI-2	10 mg	Small Compound	Syk
T28281	OXSI-2	500 µg	Small Compound	Syk
T28282	Oxypertine	25 mg	Small Compound	Others
T28282	Oxypertine	50 mg	Small Compound	Others
T28282	Oxypertine	100 mg	Small Compound	Others
T28283	p18SMI-22	25 mg	Small Compound	Others
T28283	p18SMI-22	50 mg	Small Compound	Others
T28283	p18SMI-22	100 mg	Small Compound	Others
T28284	P22074	1 mL	Small Compound	DUB
T28284	P22074	1 mg	Small Compound	DUB
T28284	P22074	5 mg	Small Compound	DUB
T28284	P22074	10 mg	Small Compound	DUB
T28284	P22074	25 mg	Small Compound	DUB

Catalog ID	Name	Volume	Product Group	Target
T28284	P22074	50 mg	Small Compound	DUB
T28284	P22074	100 mg	Small Compound	DUB
T28284	P22074	500 mg	Small Compound	DUB
T28285	P-2281	1 mg	Small Compound	mTOR
T28285	P-2281	5 mg	Small Compound	mTOR
T28285	P-2281	10 mg	Small Compound	mTOR
T28285	P-2281	25 mg	Small Compound	mTOR
T28285	P-2281	50 mg	Small Compound	mTOR
T28285	P-2281	100 mg	Small Compound	mTOR
T28286	P2Y1-IN-16	25 mg	Small Compound	Others
T28286	P2Y1-IN-16	50 mg	Small Compound	Others
T28286	P2Y1-IN-16	100 mg	Small Compound	Others
T28287	PA1 2HCl	25 mg	Small Compound	Others
T28287	PA1 2HCl	50 mg	Small Compound	Others
T28287	PA1 2HCl	100 mg	Small Compound	Others
T28288	Pacidamycin I	5 mg	Small Compound	Others
T28289	Paclitaxel-SMCC	100 mg	PROTAC	Others
T28289	Paclitaxel-SMCC	500 mg	PROTAC	Others
T2829	Isoalantolactone	1 mL	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy|||Antibacterial
T2829	Isoalantolactone	5 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy|||Antibacterial
T2829	Isoalantolactone	10 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy|||Antibacterial
T2829	Isoalantolactone	25 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy|||Antibacterial
T2829	Isoalantolactone	50 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy|||Antibacterial
T2829	Isoalantolactone	100 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy|||Antibacterial
T28290	Pactimibe	25 mg	Small Compound	Others
T28290	Pactimibe	50 mg	Small Compound	Others
T28290	Pactimibe	100 mg	Small Compound	Others
T28291	Palbociclib-Succinic acid	100 mg	PROTAC	Others
T28291	Palbociclib-Succinic acid	500 mg	PROTAC	Others
T28292	Palinavir	25 mg	Small Compound	Others
T28292	Palinavir	50 mg	Small Compound	Others
T28292	Palinavir	100 mg	Small Compound	Others
T28293	Pamiparib maleate	25 mg	Small Compound	Others
T28293	Pamiparib maleate	50 mg	Small Compound	Others
T28293	Pamiparib maleate	100 mg	Small Compound	Others
T28294	Panadiplon	1 mg	Small Compound	GABA Receptor
T28294	Panadiplon	5 mg	Small Compound	GABA Receptor
T28294	Panadiplon	10 mg	Small Compound	GABA Receptor
T28294	Panadiplon	25 mg	Small Compound	GABA Receptor
T28294	Panadiplon	50 mg	Small Compound	GABA Receptor
T28294	Panadiplon	100 mg	Small Compound	GABA Receptor
T28296	Parogrelil hydrochloride	25 mg	Small Compound	Others
T28296	Parogrelil hydrochloride	50 mg	Small Compound	Others
T28296	Parogrelil hydrochloride	100 mg	Small Compound	Others
T28297	Parsaclisib hydrochloride	25 mg	Small Compound	PI3K
T28297	Parsaclisib hydrochloride	50 mg	Small Compound	PI3K
T28297	Parsaclisib hydrochloride	100 mg	Small Compound	PI3K
T28298	Pasireotide diaspartate	1 mg	Small Compound	Others
T28298	Pasireotide diaspartate	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28298	Pasireotide diaspartate	10 mg	Small Compound	Others
T28299	PAT-078	100 mg	Small Compound	Others
T28299	PAT-078	500 mg	Small Compound	Others
T2830	Betulinic acid	50 mg	Natural Product	Apoptosis|||Mitophagy|||NF-κB|||Endogenous Metabolite|||Topoisomerase|||HIV
T2830	Betulinic acid	100 mg	Natural Product	Apoptosis|||Mitophagy|||NF-κB|||Endogenous Metabolite|||Topoisomerase|||HIV
T2830	Betulinic acid	500 mg	Natural Product	Apoptosis|||Mitophagy|||NF-κB|||Endogenous Metabolite|||Topoisomerase|||HIV
T28300	PAT-347 sodium	100 mg	Small Compound	Others
T28300	PAT-347 sodium	500 mg	Small Compound	Others
T28301	PAT-494	100 mg	Small Compound	Others
T28301	PAT-494	500 mg	Small Compound	Others
T28302	PATU	25 mg	Small Compound	Others
T28302	PATU	50 mg	Small Compound	Others
T28302	PATU	100 mg	Small Compound	Others
T28304	PBI-51	25 mg	Small Compound	Others
T28304	PBI-51	50 mg	Small Compound	Others
T28304	PBI-51	100 mg	Small Compound	Others
T28305	PC58538	25 mg	Small Compound	Others
T28305	PC58538	50 mg	Small Compound	Others
T28305	PC58538	100 mg	Small Compound	Others
T28306	PD 099560	100 mg	Small Compound	Others
T28306	PD 099560	500 mg	Small Compound	Others
T28307	PD 113270	25 mg	Small Compound	Others
T28308	PD 113271	25 mg	Small Compound	Others
T28308	PD 113271	50 mg	Small Compound	Others
T28308	PD 113271	100 mg	Small Compound	Others
T28309	PD 113413	100 mg	Small Compound	Others
T28309	PD 113413	500 mg	Small Compound	Others
T2831	Glycocholic acid	1 g	Natural Product	Endogenous Metabolite
T2831	Glycocholic acid	1 mL	Natural Product	Endogenous Metabolite
T2831	Glycocholic acid	500 mg	Natural Product	Endogenous Metabolite
T28310	PD 114595	25 mg	Small Compound	Others
T28310	PD 114595	50 mg	Small Compound	Others
T28310	PD 114595	100 mg	Small Compound	Others
T28311	PD 116152	25 mg	Small Compound	Others
T28312	PD 116779	25 mg	Small Compound	Others
T28313	PD 117302	100 mg	Small Compound	Others
T28313	PD 117302	500 mg	Small Compound	Others
T28314	PD 117588	25 mg	Small Compound	Others
T28314	PD 117588	50 mg	Small Compound	Others
T28314	PD 117588	100 mg	Small Compound	Others
T28315	PD 118440	25 mg	Small Compound	Others
T28315	PD 118440	50 mg	Small Compound	Others
T28315	PD 118440	100 mg	Small Compound	Others
T28316	PD 118717	25 mg	Small Compound	Others
T28316	PD 118717	50 mg	Small Compound	Others
T28316	PD 118717	100 mg	Small Compound	Others
T28317	PD 118879	25 mg	Small Compound	Others
T28317	PD 118879	50 mg	Small Compound	Others
T28317	PD 118879	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28318	PD 119819	25 mg	Small Compound	Others
T28318	PD 119819	50 mg	Small Compound	Others
T28318	PD 119819	100 mg	Small Compound	Others
T28319	PD 120697	25 mg	Small Compound	Others
T28319	PD 120697	50 mg	Small Compound	Others
T28319	PD 120697	100 mg	Small Compound	Others
T2832	Isocorydine	1 mL	Natural Product	Endogenous Metabolite
T2832	Isocorydine	5 mg	Natural Product	Endogenous Metabolite
T2832	Isocorydine	10 mg	Natural Product	Endogenous Metabolite
T2832	Isocorydine	25 mg	Natural Product	Endogenous Metabolite
T2832	Isocorydine	50 mg	Natural Product	Endogenous Metabolite
T28320	PD 121373	25 mg	Small Compound	Others
T28320	PD 121373	50 mg	Small Compound	Others
T28320	PD 121373	100 mg	Small Compound	Others
T28321	PD 122860	25 mg	Small Compound	Others
T28321	PD 122860	50 mg	Small Compound	Others
T28321	PD 122860	100 mg	Small Compound	Others
T28322	PD 123177	100 mg	Small Compound	Others
T28322	PD 123177	500 mg	Small Compound	Others
T28323	PD 125754	25 mg	Small Compound	Others
T28323	PD 125754	50 mg	Small Compound	Others
T28323	PD 125754	100 mg	Small Compound	Others
T28324	PD 125967	25 mg	Small Compound	Others
T28325	PD 127443	25 mg	Small Compound	Others
T28325	PD 127443	50 mg	Small Compound	Others
T28325	PD 127443	100 mg	Small Compound	Others
T28326	PD 130883	25 mg	Small Compound	Others
T28326	PD 130883	50 mg	Small Compound	Others
T28326	PD 130883	100 mg	Small Compound	Others
T28327	PD 130908	25 mg	Small Compound	Others
T28327	PD 130908	50 mg	Small Compound	Others
T28327	PD 130908	100 mg	Small Compound	Others
T28328	PD 132002	25 mg	Small Compound	Others
T28328	PD 132002	50 mg	Small Compound	Others
T28328	PD 132002	100 mg	Small Compound	Others
T28329	PD 134922	25 mg	Small Compound	Others
T28329	PD 134922	50 mg	Small Compound	Others
T28329	PD 134922	100 mg	Small Compound	Others
T2833	Dehydrocostus Lactone	1 mL	Natural Product	IκB/IKK
T2833	Dehydrocostus Lactone	5 mg	Natural Product	IκB/IKK
T2833	Dehydrocostus Lactone	10 mg	Natural Product	IκB/IKK
T2833	Dehydrocostus Lactone	25 mg	Natural Product	IκB/IKK
T2833	Dehydrocostus Lactone	50 mg	Natural Product	IκB/IKK
T2833	Dehydrocostus Lactone	100 mg	Natural Product	IκB/IKK
T2833	Dehydrocostus Lactone	500 mg	Natural Product	IκB/IKK
T28330	PD 135390	25 mg	Small Compound	Others
T28330	PD 135390	50 mg	Small Compound	Others
T28330	PD 135390	100 mg	Small Compound	Others
T28331	PD 136450	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28331	PD 136450	50 mg	Small Compound	Others
T28331	PD 136450	100 mg	Small Compound	Others
T28332	PD 138142	25 mg	Small Compound	Others
T28332	PD 138142	50 mg	Small Compound	Others
T28332	PD 138142	100 mg	Small Compound	Others
T28333	PD 138312	25 mg	Small Compound	Others
T28333	PD 138312	50 mg	Small Compound	Others
T28333	PD 138312	100 mg	Small Compound	Others
T28334	PD 140248	25 mg	Small Compound	Others
T28334	PD 140248	50 mg	Small Compound	Others
T28334	PD 140248	100 mg	Small Compound	Others
T28335	PD 140376	25 mg	Small Compound	Others
T28335	PD 140376	50 mg	Small Compound	Others
T28335	PD 140376	100 mg	Small Compound	Others
T28336	PD 142505-0028	25 mg	Small Compound	Others
T28336	PD 142505-0028	50 mg	Small Compound	Others
T28336	PD 142505-0028	100 mg	Small Compound	Others
T28337	PD 154740	25 mg	Small Compound	Others
T28337	PD 154740	50 mg	Small Compound	Others
T28337	PD 154740	100 mg	Small Compound	Others
T28338	PD 165929	25 mg	Small Compound	Others
T28338	PD 165929	50 mg	Small Compound	Others
T28338	PD 165929	100 mg	Small Compound	Others
T28339	PD 174265	1 mL	Small Compound	EGFR
T28339	PD 174265	5 mg	Small Compound	EGFR
T28339	PD 174265	10 mg	Small Compound	EGFR
T28339	PD 174265	25 mg	Small Compound	EGFR
T28339	PD 174265	50 mg	Small Compound	EGFR
T28339	PD 174265	100 mg	Small Compound	EGFR
T2834	Nobiletin	1 mL	Natural Product	ROR|||Autophagy|||MMP|||Apoptosis|||Reactive Oxygen Species
T2834	Nobiletin	5 mg	Natural Product	ROR|||Autophagy|||MMP|||Apoptosis|||Reactive Oxygen Species
T2834	Nobiletin	10 mg	Natural Product	ROR|||Autophagy|||MMP|||Apoptosis|||Reactive Oxygen Species
T2834	Nobiletin	25 mg	Natural Product	ROR|||Autophagy|||MMP|||Apoptosis|||Reactive Oxygen Species
T2834	Nobiletin	50 mg	Natural Product	ROR|||Autophagy|||MMP|||Apoptosis|||Reactive Oxygen Species
T2834	Nobiletin	100 mg	Natural Product	ROR|||Autophagy|||MMP|||Apoptosis|||Reactive Oxygen Species
T2834	Nobiletin	200 mg	Natural Product	ROR|||Autophagy|||MMP|||Apoptosis|||Reactive Oxygen Species
T2834	Nobiletin	500 mg	Natural Product	ROR|||Autophagy|||MMP|||Apoptosis|||Reactive Oxygen Species
T28340	PD-135666	25 mg	Small Compound	Others
T28340	PD-135666	50 mg	Small Compound	Others
T28340	PD-135666	100 mg	Small Compound	Others
T28341	PD-140548	25 mg	Small Compound	Others
T28341	PD-140548	50 mg	Small Compound	Others
T28341	PD-140548	100 mg	Small Compound	Others
T28342	PD-149164	25 mg	Small Compound	Others
T28342	PD-149164	50 mg	Small Compound	Others
T28342	PD-149164	100 mg	Small Compound	Others
T28343	PD-156707	25 mg	Small Compound	Others
T28343	PD-156707	50 mg	Small Compound	Others
T28343	PD-156707	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28344	PD159790	25 mg	Small Compound	Others
T28344	PD159790	50 mg	Small Compound	Others
T28344	PD159790	100 mg	Small Compound	Others
T28345	PD-173956	25 mg	Small Compound	Others
T28345	PD-173956	50 mg	Small Compound	Others
T28345	PD-173956	100 mg	Small Compound	Others
T28346	PD-217014 HCl	25 mg	Small Compound	Others
T28346	PD-217014 HCl	50 mg	Small Compound	Others
T28346	PD-217014 HCl	100 mg	Small Compound	Others
T28347	PD-307243	25 mg	Small Compound	Others
T28347	PD-307243	50 mg	Small Compound	Others
T28347	PD-307243	100 mg	Small Compound	Others
T28348	PD 404182	1 mL	Small Compound	Others
T28348	PD 404182	1 mg	Small Compound	Others
T28348	PD 404182	5 mg	Small Compound	Others
T28348	PD 404182	10 mg	Small Compound	Others
T28348	PD 404182	25 mg	Small Compound	Others
T28348	PD 404182	50 mg	Small Compound	Others
T28348	PD 404182	100 mg	Small Compound	Others
T28349	PD-89211	25 mg	Small Compound	Others
T28349	PD-89211	50 mg	Small Compound	Others
T28349	PD-89211	100 mg	Small Compound	Others
T2835	Morin	1 mL	Natural Product	Others
T2835	Morin	5 mg	Natural Product	Others
T2835	Morin	10 mg	Natural Product	Others
T2835	Morin	25 mg	Natural Product	Others
T2835	Morin	50 mg	Natural Product	Others
T2835	Morin	100 mg	Natural Product	Others
T28350	PDE10A-IN-8	25 mg	Small Compound	Others
T28350	PDE10A-IN-8	50 mg	Small Compound	Others
T28350	PDE10A-IN-8	100 mg	Small Compound	Others
T28351	PDE5-IN-42	25 mg	Small Compound	Others
T28351	PDE5-IN-42	50 mg	Small Compound	Others
T28351	PDE5-IN-42	100 mg	Small Compound	Others
T28352	PDE9-IN-(S)-C33	1 mL	Small Compound	PDE
T28352	PDE9-IN-(S)-C33	1 mg	Small Compound	PDE
T28352	PDE9-IN-(S)-C33	5 mg	Small Compound	PDE
T28352	PDE9-IN-(S)-C33	10 mg	Small Compound	PDE
T28352	PDE9-IN-(S)-C33	25 mg	Small Compound	PDE
T28352	PDE9-IN-(S)-C33	50 mg	Small Compound	PDE
T28352	PDE9-IN-(S)-C33	100 mg	Small Compound	PDE
T28352	PDE9-IN-(S)-C33	200 mg	Small Compound	PDE
T28353	PDP-EA	1 mL	Small Compound	FAAH
T28353	PDP-EA	2 mg	Small Compound	FAAH
T28353	PDP-EA	5 mg	Small Compound	FAAH
T28353	PDP-EA	10 mg	Small Compound	FAAH
T28353	PDP-EA	25 mg	Small Compound	FAAH
T28353	PDP-EA	50 mg	Small Compound	FAAH
T28353	PDP-EA	100 mg	Small Compound	FAAH

Catalog ID	Name	Volume	Product Group	Target
T28353	PDP-EA	200 mg	Small Compound	FAAH
T28354	Peliglitazar	25 mg	Small Compound	Others
T28354	Peliglitazar	50 mg	Small Compound	Others
T28354	Peliglitazar	100 mg	Small Compound	Others
T28355	Pentamidine dimesylate	25 mg	Small Compound	Others
T28355	Pentamidine dimesylate	50 mg	Small Compound	Others
T28355	Pentamidine dimesylate	100 mg	Small Compound	Others
T28358	PF 00277343	25 mg	Small Compound	Others
T28358	PF 00277343	50 mg	Small Compound	Others
T28358	PF 00277343	100 mg	Small Compound	Others
T28359	PF 10040	25 mg	Small Compound	Others
T28359	PF 10040	50 mg	Small Compound	Others
T28359	PF 10040	100 mg	Small Compound	Others
T2836	Isorhamnetin	1 mL	Natural Product	PI3K|||Endogenous Metabolite|||MEK
T2836	Isorhamnetin	1 mg	Natural Product	PI3K|||Endogenous Metabolite|||MEK
T2836	Isorhamnetin	5 mg	Natural Product	PI3K|||Endogenous Metabolite|||MEK
T2836	Isorhamnetin	10 mg	Natural Product	PI3K|||Endogenous Metabolite|||MEK
T2836	Isorhamnetin	25 mg	Natural Product	PI3K|||Endogenous Metabolite|||MEK
T2836	Isorhamnetin	50 mg	Natural Product	PI3K|||Endogenous Metabolite|||MEK
T2836	Isorhamnetin	100 mg	Natural Product	PI3K|||Endogenous Metabolite|||MEK
T2836	Isorhamnetin	500 mg	Natural Product	PI3K|||Endogenous Metabolite|||MEK
T28360	PF-00489791	1 mg	Small Compound	PDE
T28360	PF-00489791	5 mg	Small Compound	PDE
T28360	PF-00489791	10 mg	Small Compound	PDE
T28360	PF-00489791	25 mg	Small Compound	PDE
T28360	PF-00489791	50 mg	Small Compound	PDE
T28361	PF-02367982	25 mg	Small Compound	Others
T28362	PF-02413873	1 mL	Small Compound	Progesterone Receptor
T28362	PF-02413873	1 mg	Small Compound	Progesterone Receptor
T28362	PF-02413873	2 mg	Small Compound	Progesterone Receptor
T28362	PF-02413873	5 mg	Small Compound	Progesterone Receptor
T28362	PF-02413873	10 mg	Small Compound	Progesterone Receptor
T28362	PF-02413873	25 mg	Small Compound	Progesterone Receptor
T28362	PF-02413873	50 mg	Small Compound	Progesterone Receptor
T28362	PF-02413873	100 mg	Small Compound	Progesterone Receptor
T28362	PF-02413873	500 mg	Small Compound	Progesterone Receptor
T28363	PF-02545920	25 mg	Small Compound	Others
T28363	PF-02545920	50 mg	Small Compound	Others
T28363	PF-02545920	100 mg	Small Compound	Others
T28364	PF-03463275 2HCl	25 mg	Small Compound	Others
T28364	PF-03463275 2HCl	50 mg	Small Compound	Others
T28364	PF-03463275 2HCl	100 mg	Small Compound	Others
T28365	PF-04064900	25 mg	Small Compound	Others
T28366	PF-04628935	25 mg	Small Compound	Others
T28367	PF-04822163	1 mg	Small Compound	PDE
T28367	PF-04822163	5 mg	Small Compound	PDE
T28367	PF-04822163	50 mg	Small Compound	PDE
T28367L	(R)-PF-04822163	1 mg	Small Compound	Others
T28367L	(R)-PF-04822163	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28367L	(R)-PF-04822163	10 mg	Small Compound	Others
T28367L	(R)-PF-04822163	25 mg	Small Compound	Others
T28367L	(R)-PF-04822163	50 mg	Small Compound	Others
T28367L1	BDBM50597431	1 mg	Small Compound	NMDAR
T28367L1	BDBM50597431	5 mg	Small Compound	NMDAR
T28367L1	BDBM50597431	10 mg	Small Compound	NMDAR
T28367L1	BDBM50597431	25 mg	Small Compound	NMDAR
T28367L1	BDBM50597431	50 mg	Small Compound	NMDAR
T28367L1	BDBM50597431	100 mg	Small Compound	NMDAR
T28368	PF-04859989 HCl	1 mL	Small Compound	Others
T28368	PF-04859989 HCl	2 mg	Small Compound	Others
T28368	PF-04859989 HCl	5 mg	Small Compound	Others
T28368	PF-04859989 HCl	10 mg	Small Compound	Others
T28368	PF-04859989 HCl	25 mg	Small Compound	Others
T28368	PF-04859989 HCl	50 mg	Small Compound	Others
T28368	PF-04859989 HCl	100 mg	Small Compound	Others
T28368	PF-04859989 HCl	200 mg	Small Compound	Others
T28368	PF-04859989 HCl	500 mg	Small Compound	Others
T28369	PF-06278121	25 mg	Small Compound	Others
T28369	PF-06278121	50 mg	Small Compound	Others
T28369	PF-06278121	100 mg	Small Compound	Others
T2837	Chrysin	1 g	Natural Product	Estrogen Receptor/ERR|||Antioxidant
T2837	Chrysin	1 mL	Natural Product	Estrogen Receptor/ERR|||Antioxidant
T2837	Chrysin	500 mg	Natural Product	Estrogen Receptor/ERR|||Antioxidant
T28370	PF-06279794	25 mg	Small Compound	Others
T28370	PF-06279794	50 mg	Small Compound	Others
T28370	PF-06279794	100 mg	Small Compound	Others
T28371	PF-06456384	25 mg	Small Compound	Others
T28371	PF-06456384	50 mg	Small Compound	Others
T28371	PF-06456384	100 mg	Small Compound	Others
T28372	PF-06462894	25 mg	Small Compound	Others
T28372	PF-06462894	50 mg	Small Compound	Others
T28372	PF-06462894	100 mg	Small Compound	Others
T28373	PF-06465603	100 mg	Small Compound	Others
T28373	PF-06465603	500 mg	Small Compound	Others
T28374	PF-06651481-00	1 mg	Small Compound	Bcr-Abl
T28374	PF-06651481-00	5 mg	Small Compound	Bcr-Abl
T28374	PF-06651481-00	10 mg	Small Compound	Bcr-Abl
T28375	PF-06745013	100 mg	Small Compound	Others
T28375	PF-06745013	500 mg	Small Compound	Others
T28376	PF-06758955 HCl	100 mg	Small Compound	Others
T28376	PF-06758955 HCl	500 mg	Small Compound	Others
T28377	PF-06827443	5 mg	Small Compound	Others
T28377	PF-06827443	10 mg	Small Compound	Others
T28377	PF-06827443	25 mg	Small Compound	Others
T28378	PF-0713	25 mg	Small Compound	Others
T28378	PF-0713	50 mg	Small Compound	Others
T28378	PF-0713	100 mg	Small Compound	Others
T28379	PF-1163B	2500 µg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T2838	Naringenin	1 g	Natural Product	Endogenous Metabolite|||PPAR|||Influenza Virus|||Cytochromes P450|||Reactive Oxygen Species
T2838	Naringenin	1 mL	Natural Product	Endogenous Metabolite|||PPAR|||Influenza Virus|||Cytochromes P450|||Reactive Oxygen Species
T2838	Naringenin	50 mg	Natural Product	Endogenous Metabolite|||PPAR|||Influenza Virus|||Cytochromes P450|||Reactive Oxygen Species
T2838	Naringenin	100 mg	Natural Product	Endogenous Metabolite|||PPAR|||Influenza Virus|||Cytochromes P450|||Reactive Oxygen Species
T2838	Naringenin	500 mg	Natural Product	Endogenous Metabolite|||PPAR|||Influenza Virus|||Cytochromes P450|||Reactive Oxygen Species
T28380	PF-184298	1 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28380	PF-184298	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28380	PF-184298	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28380	PF-184298	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28380	PF-184298	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28381	PF-232798	25 mg	Small Compound	Others
T28381	PF-232798	50 mg	Small Compound	Others
T28381	PF-232798	100 mg	Small Compound	Others
T28382	PF-244	25 mg	Small Compound	Others
T28382	PF-244	50 mg	Small Compound	Others
T28382	PF-244	100 mg	Small Compound	Others
T28383	PF-4455242	25 mg	Small Compound	Others
T28383	PF-4455242	50 mg	Small Compound	Others
T28383	PF-4455242	100 mg	Small Compound	Others
T28384	PF-4479745	1 mg	Small Compound	Others
T28385	PF-462991	25 mg	Small Compound	Others
T28385	PF-462991	50 mg	Small Compound	Others
T28385	PF-462991	100 mg	Small Compound	Others
T28386	PF-46396	25 mg	Small Compound	Others
T28386	PF-46396	50 mg	Small Compound	Others
T28386	PF-46396	100 mg	Small Compound	Others
T28387	PF-4950834	25 mg	Small Compound	Others
T28387	PF-4950834	50 mg	Small Compound	Others
T28387	PF-4950834	100 mg	Small Compound	Others
T28388	PF-5274857 mseylate (1373615-35-0 free base)	100 mg	Small Compound	Others
T28388	PF-5274857 mseylate (1373615-35-0 free base)	500 mg	Small Compound	Others
T28389	PF-6422899	25 mg	Small Compound	Others
T28389	PF-6422899	50 mg	Small Compound	Others
T28389	PF-6422899	100 mg	Small Compound	Others
T2839	Orsellinic acid	1 mL	Natural Product	Apoptosis
T2839	Orsellinic acid	5 mg	Natural Product	Apoptosis
T2839	Orsellinic acid	10 mg	Natural Product	Apoptosis
T2839	Orsellinic acid	25 mg	Natural Product	Apoptosis
T2839	Orsellinic acid	50 mg	Natural Product	Apoptosis
T2839	Orsellinic acid	100 mg	Natural Product	Apoptosis
T2839	Orsellinic acid	200 mg	Natural Product	Apoptosis
T28390	PF9238	25 mg	Small Compound	Others
T28390	PF9238	50 mg	Small Compound	Others
T28390	PF9238	100 mg	Small Compound	Others
T28391	PF-9404C	25 mg	Small Compound	Others
T28391	PF-9404C	50 mg	Small Compound	Others
T28391	PF-9404C	100 mg	Small Compound	Others
T28392	Pfn1-IN-C1	25 mg	Small Compound	Others
T28392	Pfn1-IN-C1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28392	Pfn1-IN-C1	100 mg	Small Compound	Others
T28393	Pfn1-IN-C2	25 mg	Small Compound	Others
T28393	Pfn1-IN-C2	50 mg	Small Compound	Others
T28393	Pfn1-IN-C2	100 mg	Small Compound	Others
T28394	PG-116800	1 mg	Small Compound	MMP
T28394	PG-116800	5 mg	Small Compound	MMP
T28394	PG-116800	10 mg	Small Compound	MMP
T28394	PG-116800	25 mg	Small Compound	MMP
T28394	PG-116800	50 mg	Small Compound	MMP
T28394	PG-116800	100 mg	Small Compound	MMP
T28394	PG-116800	500 mg	Small Compound	MMP
T28396	PGP-4008	1 mg	Small Compound	P-gp
T28396	PGP-4008	5 mg	Small Compound	P-gp
T28396	PGP-4008	10 mg	Small Compound	P-gp
T28396	PGP-4008	25 mg	Small Compound	P-gp
T28396	PGP-4008	50 mg	Small Compound	P-gp
T28396	PGP-4008	100 mg	Small Compound	P-gp
T28396	PGP-4008	500 mg	Small Compound	P-gp
T28397	Phenaglycodol	25 mg	Small Compound	Others
T2840	Phloracetophenone	1 g	Natural Product	Antibiotic|||Antibacterial|||Cytochromes P450
T2840	Phloracetophenone	1 mL	Natural Product	Antibiotic|||Antibacterial|||Cytochromes P450
T28400	Phenoprolamine Hydrochloride	25 mg	Small Compound	Others
T28400	Phenoprolamine Hydrochloride	50 mg	Small Compound	Others
T28400	Phenoprolamine Hydrochloride	100 mg	Small Compound	Others
T28404	Phenyramidol Hydrochloride	25 mg	Small Compound	Others
T28404	Phenyramidol Hydrochloride	50 mg	Small Compound	Others
T28404	Phenyramidol Hydrochloride	100 mg	Small Compound	Others
T28405	Phe-Pro-Arg-PABA-Resorufin	100 mg	Small Compound	Others
T28405	Phe-Pro-Arg-PABA-Resorufin	500 mg	Small Compound	Others
T28408	Phosphostim Sodium	5 mg	Small Compound	Others
T28408	Phosphostim Sodium	50 mg	Small Compound	Others
T28408	Phosphostim Sodium	100 mg	Small Compound	Others
T28409	Photoregulin1	25 mg	Small Compound	Others
T28409	Photoregulin1	50 mg	Small Compound	Others
T28409	Photoregulin1	100 mg	Small Compound	Others
T2841	Plumbagin	1 mL	Natural Product	ROS
T2841	Plumbagin	10 mg	Natural Product	ROS
T2841	Plumbagin	25 mg	Natural Product	ROS
T2841	Plumbagin	50 mg	Natural Product	ROS
T2841	Plumbagin	100 mg	Natural Product	ROS
T28410	PHPS1	1 mL	Small Compound	Phosphatase
T28410	PHPS1	1 mg	Small Compound	Phosphatase
T28410	PHPS1	5 mg	Small Compound	Phosphatase
T28410	PHPS1	10 mg	Small Compound	Phosphatase
T28410	PHPS1	25 mg	Small Compound	Phosphatase
T28410	PHPS1	50 mg	Small Compound	Phosphatase
T28410	PHPS1	100 mg	Small Compound	Phosphatase
T28410	PHPS1	500 mg	Small Compound	Phosphatase
T28411	Physapubenolide	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28411	Physapubenolide	500 mg	Small Compound	Others
T28412	PI-091	25 mg	Small Compound	Others
T28413	PI3KD/V-IN-01	25 mg	Small Compound	Others
T28413	PI3KD/V-IN-01	50 mg	Small Compound	Others
T28413	PI3KD/V-IN-01	100 mg	Small Compound	Others
T28414	Piclozotan	25 mg	Small Compound	5-HT Receptor
T28414	Piclozotan	50 mg	Small Compound	5-HT Receptor
T28414	Piclozotan	100 mg	Small Compound	5-HT Receptor
T28415	Picrasidine N	100 mg	Natural Product	
T28415	Picrasidine N	500 mg	Natural Product	
T28416	PIK-108	1 mL	Small Compound	PI3K
T28416	PIK-108	1 mg	Small Compound	PI3K
T28416	PIK-108	2 mg	Small Compound	PI3K
T28416	PIK-108	5 mg	Small Compound	PI3K
T28416	PIK-108	10 mg	Small Compound	PI3K
T28416	PIK-108	25 mg	Small Compound	PI3K
T28416	PIK-108	50 mg	Small Compound	PI3K
T28416	PIK-108	100 mg	Small Compound	PI3K
T28416	PIK-108	200 mg	Small Compound	PI3K
T28417	Pipamperone HCl	25 mg	Small Compound	Others
T28417	Pipamperone HCl	50 mg	Small Compound	Others
T28417	Pipamperone HCl	100 mg	Small Compound	Others
T28418	Piposulfan	25 mg	Small Compound	Others
T28418	Piposulfan	50 mg	Small Compound	Others
T28418	Piposulfan	100 mg	Small Compound	Others
T28419	Pipoxazole	1 mg	Small Compound	Adrenergic Receptor
T28419	Pipoxazole	5 mg	Small Compound	Adrenergic Receptor
T28419	Pipoxazole	10 mg	Small Compound	Adrenergic Receptor
T28419	Pipoxazole	25 mg	Small Compound	Adrenergic Receptor
T28419	Pipoxazole	50 mg	Small Compound	Adrenergic Receptor
T28419	Pipoxazole	100 mg	Small Compound	Adrenergic Receptor
T2842	Tangeretin	1 mL	Natural Product	Apoptosis|||Gamma-secretase
T2842	Tangeretin	5 mg	Natural Product	Apoptosis|||Gamma-secretase
T2842	Tangeretin	10 mg	Natural Product	Apoptosis|||Gamma-secretase
T2842	Tangeretin	25 mg	Natural Product	Apoptosis|||Gamma-secretase
T2842	Tangeretin	50 mg	Natural Product	Apoptosis|||Gamma-secretase
T2842	Tangeretin	100 mg	Natural Product	Apoptosis|||Gamma-secretase
T28420	Pirbenicillin	25 mg	Small Compound	Others
T28421	Pirbuterol	25 mg	Small Compound	Others
T28421	Pirbuterol	50 mg	Small Compound	Others
T28421	Pirbuterol	100 mg	Small Compound	Others
T28422	Pirlindole free base	25 mg	Small Compound	Others
T28422	Pirlindole free base	50 mg	Small Compound	Others
T28422	Pirlindole free base	100 mg	Small Compound	Others
T28424	PKUMDL-WQ-2101	10 mg	Small Compound	Dehydrogenase
T28424	PKUMDL-WQ-2101	25 mg	Small Compound	Dehydrogenase
T28424	PKUMDL-WQ-2101	50 mg	Small Compound	Dehydrogenase
T28424	PKUMDL-WQ-2101	100 mg	Small Compound	Dehydrogenase
T28425	PKUMDL-WQ-2201	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28427	Plafibride	25 mg	Small Compound	Others
T28427	Plafibride	50 mg	Small Compound	Others
T28427	Plafibride	100 mg	Small Compound	Others
T28428	PM-060184	25 mg	Natural Product	Others
T28428	PM-060184	50 mg	Natural Product	Others
T28428	PM-060184	100 mg	Natural Product	Others
T28429	PMX-53	1 mg	Peptide	
T2843	Aloe emodin	20 mg	Natural Product	Autophagy|||HSV
T28430	PNU-107484A	25 mg	Small Compound	Others
T28430	PNU-107484A	50 mg	Small Compound	Others
T28430	PNU-107484A	100 mg	Small Compound	Others
T28431	PNU109291	25 mg	Small Compound	Others
T28431	PNU109291	50 mg	Small Compound	Others
T28431	PNU109291	100 mg	Small Compound	Others
T28432	PNU-142721	25 mg	Small Compound	Others
T28432	PNU-142721	50 mg	Small Compound	Others
T28432	PNU-142721	100 mg	Small Compound	Others
T28433	PNU-142731A	1 mg	Small Compound	Others
T28433	PNU-142731A	5 mg	Small Compound	Others
T28433L	PNU 2	1 mg	Small Compound	Others
T28433L	PNU 2	5 mg	Small Compound	Others
T28433L	PNU 2	10 mg	Small Compound	Others
T28433L	PNU 2	25 mg	Small Compound	Others
T28433L	PNU 2	50 mg	Small Compound	Others
T28434	PNU-292137	25 mg	Small Compound	Others
T28434	PNU-292137	50 mg	Small Compound	Others
T28434	PNU-292137	100 mg	Small Compound	Others
T28435	PNU-96391	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T28435	PNU-96391	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T28435	PNU-96391	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T28435	PNU-96391	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T28435	PNU-96391	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T28435	PNU-96391	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T28435	PNU-96391	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T28435	PNU-96391	200 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T28436	Polyoxin B	1 mg	Small Compound	Antifungal|||Antibiotic
T28436	Polyoxin B	5 mg	Small Compound	Antifungal|||Antibiotic
T28436	Polyoxin B	10 mg	Small Compound	Antifungal|||Antibiotic
T28436	Polyoxin B	25 mg	Small Compound	Antifungal|||Antibiotic
T28436	Polyoxin B	50 mg	Small Compound	Antifungal|||Antibiotic
T28436	Polyoxin B	100 mg	Small Compound	Antifungal|||Antibiotic
T28437	Pomisartan	1 mg	Small Compound	RAAS
T28437	Pomisartan	5 mg	Small Compound	RAAS
T28437	Pomisartan	25 mg	Small Compound	RAAS
T28437	Pomisartan	50 mg	Small Compound	RAAS
T28437L	Pomisartan 2HCl	1 mg	Small Compound	RAAS
T28437L	Pomisartan 2HCl	5 mg	Small Compound	RAAS
T28437L	Pomisartan 2HCl	10 mg	Small Compound	RAAS
T28437L	Pomisartan 2HCl	25 mg	Small Compound	RAAS

Catalog ID	Name	Volume	Product Group	Target
T28437L	Pomisartan 2HCl	50 mg	Small Compound	RAAS
T28437L	Pomisartan 2HCl	100 mg	Small Compound	RAAS
T28438	2-(1-hydroxypentyl)benzoic Acid	25 mg	Small Compound	Others
T28438	2-(1-hydroxypentyl)benzoic Acid	50 mg	Small Compound	Others
T28438	2-(1-hydroxypentyl)benzoic Acid	100 mg	Small Compound	Others
T28439	PP30	25 mg	Small Compound	Others
T28439	PP30	50 mg	Small Compound	Others
T28439	PP30	100 mg	Small Compound	Others
T2844	Hyperoside	1 mL	Natural Product	Antifungal|||Influenza Virus
T2844	Hyperoside	5 mg	Natural Product	Antifungal|||Influenza Virus
T2844	Hyperoside	10 mg	Natural Product	Antifungal|||Influenza Virus
T2844	Hyperoside	25 mg	Natural Product	Antifungal|||Influenza Virus
T2844	Hyperoside	50 mg	Natural Product	Antifungal|||Influenza Virus
T2844	Hyperoside	100 mg	Natural Product	Antifungal|||Influenza Virus
T2844	Hyperoside	200 mg	Natural Product	Antifungal|||Influenza Virus
T2844	Hyperoside	500 mg	Natural Product	Antifungal|||Influenza Virus
T28440	PPD 10558	2 mg	Small Compound	Others
T28441	PPI-1019	1 mg	Small Compound	Beta Amyloid
T28441	PPI-1019	5 mg	Small Compound	Beta Amyloid
T28441	PPI-1019	10 mg	Small Compound	Beta Amyloid
T28441	PPI-1019	25 mg	Small Compound	Beta Amyloid
T28441	PPI-1019	50 mg	Small Compound	Beta Amyloid
T28441	PPI-1019	100 mg	Small Compound	Beta Amyloid
T28442	PPL-100	25 mg	Small Compound	Others
T28442	PPL-100	50 mg	Small Compound	Others
T28442	PPL-100	100 mg	Small Compound	Others
T28443	PPQ-581	25 mg	Small Compound	Others
T28444	PPZ1	25 mg	Small Compound	Others
T28444	PPZ1	50 mg	Small Compound	Others
T28444	PPZ1	100 mg	Small Compound	Others
T28445	PPZ2	25 mg	Small Compound	Others
T28445	PPZ2	50 mg	Small Compound	Others
T28445	PPZ2	100 mg	Small Compound	Others
T28446	PQ-69	25 mg	Small Compound	Others
T28446	PQ-69	50 mg	Small Compound	Others
T28446	PQ-69	100 mg	Small Compound	Others
T28447	PR-104A	25 mg	Small Compound	Others
T28447	PR-104A	50 mg	Small Compound	Others
T28447	PR-104A	100 mg	Small Compound	Others
T28448	PR5-LL-CM01	2 mg	Small Compound	Others
T28448	PR5-LL-CM01	5 mg	Small Compound	Others
T28449	Pradefovir	1 mg	Small Compound	HBV
T28449	Pradefovir	2 mg	Small Compound	HBV
T28449	Pradefovir	5 mg	Small Compound	HBV
T28449	Pradefovir	10 mg	Small Compound	HBV
T28449	Pradefovir	25 mg	Small Compound	HBV
T28449	Pradefovir	50 mg	Small Compound	HBV
T2845	Imperatorin	1 mL	Natural Product	Cholinesterase (ChE)|||AChR|||NOD|||TRP/TRPV Channel
T2845	Imperatorin	25 mg	Natural Product	Cholinesterase (ChE)|||AChR|||NOD|||TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T2845	Imperatorin	50 mg	Natural Product	Cholinesterase (ChE)|||AChR|||NOD|||TRP/TRPV Channel
T2845	Imperatorin	100 mg	Natural Product	Cholinesterase (ChE)|||AChR|||NOD|||TRP/TRPV Channel
T28450	Primidolol	25 mg	Small Compound	Others
T28450	Primidolol	50 mg	Small Compound	Others
T28450	Primidolol	100 mg	Small Compound	Others
T28451	Prodilidine hydrochloride	25 mg	Small Compound	Others
T28451	Prodilidine hydrochloride	50 mg	Small Compound	Others
T28451	Prodilidine hydrochloride	100 mg	Small Compound	Others
T28452	Profadol hydrochloride	25 mg	Small Compound	Others
T28452	Profadol hydrochloride	50 mg	Small Compound	Others
T28452	Profadol hydrochloride	100 mg	Small Compound	Others
T28453L	Propiram fumarate HCl	1 mg	Small Compound	Opioid Receptor
T28453L	Propiram fumarate HCl	5 mg	Small Compound	Opioid Receptor
T28453L	Propiram fumarate HCl	10 mg	Small Compound	Opioid Receptor
T28453L	Propiram fumarate HCl	25 mg	Small Compound	Opioid Receptor
T28453L	Propiram fumarate HCl	50 mg	Small Compound	Opioid Receptor
T28453L	Propiram fumarate HCl	100 mg	Small Compound	Opioid Receptor
T28453L	Propiram fumarate HCl	500 mg	Small Compound	Opioid Receptor
T28454	Proquazone	1 mL	Small Compound	Others
T28454	Proquazone	1 mg	Small Compound	Others
T28454	Proquazone	5 mg	Small Compound	Others
T28454	Proquazone	10 mg	Small Compound	Others
T28454	Proquazone	25 mg	Small Compound	Others
T28454	Proquazone	50 mg	Small Compound	Others
T28454	Proquazone	100 mg	Small Compound	Others
T28454	Proquazone	500 mg	Small Compound	Others
T28455	ProTAME	1 mg	Small Compound	Others
T28457	Proxodolol hydrochloride	25 mg	Small Compound	Others
T28457	Proxodolol hydrochloride	50 mg	Small Compound	Others
T28457	Proxodolol hydrochloride	100 mg	Small Compound	Others
T28458	PS432	25 mg	Small Compound	Others
T28458	PS432	50 mg	Small Compound	Others
T28458	PS432	100 mg	Small Compound	Others
T28459	Psammaplysene A	25 mg	Small Compound	Others
T28459	Psammaplysene A	50 mg	Small Compound	Others
T28459	Psammaplysene A	100 mg	Small Compound	Others
T2846	Isoimperatorin	1 mL	Natural Product	Cholinesterase (ChE)|||Antibacterial
T2846	Isoimperatorin	25 mg	Natural Product	Cholinesterase (ChE)|||Antibacterial
T2846	Isoimperatorin	50 mg	Natural Product	Cholinesterase (ChE)|||Antibacterial
T2846	Isoimperatorin	100 mg	Natural Product	Cholinesterase (ChE)|||Antibacterial
T28460	Psammaplysene B	25 mg	Small Compound	Others
T28460	Psammaplysene B	50 mg	Small Compound	Others
T28460	Psammaplysene B	100 mg	Small Compound	Others
T28461	PSB-1011 sodium	100 mg	Small Compound	Others
T28461	PSB-1011 sodium	500 mg	Small Compound	Others
T28462	PSB-16131	25 mg	Small Compound	Others
T28462	PSB-16131	50 mg	Small Compound	Others
T28462	PSB-16131	100 mg	Small Compound	Others
T28463	PSB-16133 sodium	1 mg	Small Compound	P2Y Receptor

Catalog ID	Name	Volume	Product Group	Target
T28463	PSB-16133 sodium	2 mg	Small Compound	P2Y Receptor
T28463	PSB-16133 sodium	5 mg	Small Compound	P2Y Receptor
T28463	PSB-16133 sodium	10 mg	Small Compound	P2Y Receptor
T28463	PSB-16133 sodium	25 mg	Small Compound	P2Y Receptor
T28463	PSB-16133 sodium	50 mg	Small Compound	P2Y Receptor
T28464	p-SCN-Bn-TCMC HCl	100 mg	PROTAC	Others
T28464	p-SCN-Bn-TCMC HCl	500 mg	PROTAC	Others
T28465	PSD-506	25 mg	Small Compound	Others
T28465	PSD-506	50 mg	Small Compound	Others
T28465	PSD-506	100 mg	Small Compound	Others
T28466	PSMA-11	1 mg	Small Compound	PSMA
T28466	PSMA-11	5 mg	Small Compound	PSMA
T28466	PSMA-11	10 mg	Small Compound	PSMA
T28466	PSMA-11	25 mg	Small Compound	PSMA
T28466	PSMA-11	50 mg	Small Compound	PSMA
T28466	PSMA-11	100 mg	Small Compound	PSMA
T28467	PSMA617-TCMC TFA	2 mg	Small Compound	Others
T28467	PSMA617-TCMC TFA	5 mg	Small Compound	Others
T28468	PSNCBAM-1	1 mg	Small Compound	Cannabinoid Receptor
T28468	PSNCBAM-1	5 mg	Small Compound	Cannabinoid Receptor
T28468	PSNCBAM-1	10 mg	Small Compound	Cannabinoid Receptor
T28468	PSNCBAM-1	25 mg	Small Compound	Cannabinoid Receptor
T28468	PSNCBAM-1	50 mg	Small Compound	Cannabinoid Receptor
T28468	PSNCBAM-1	100 mg	Small Compound	Cannabinoid Receptor
T28469	PT-262	2 mg	Small Compound	Others
T2847	Indigo	1 g	Natural Product	Others
T2847	Indigo	1 mL	Natural Product	Others
T28470	PTC-510 TFA salt	100 mg	Small Compound	Others
T28470	PTC-510 TFA salt	500 mg	Small Compound	Others
T28471	PU139	1 mg	Small Compound	Histone Acetyltransferase
T28471	PU139	5 mg	Small Compound	Histone Acetyltransferase
T28471	PU139	10 mg	Small Compound	Histone Acetyltransferase
T28471	PU139	25 mg	Small Compound	Histone Acetyltransferase
T28471	PU139	50 mg	Small Compound	Histone Acetyltransferase
T28471	PU139	100 mg	Small Compound	Histone Acetyltransferase
T28471	PU139	500 mg	Small Compound	Histone Acetyltransferase
T28472	PU141	25 mg	Small Compound	Others
T28472	PU141	50 mg	Small Compound	Others
T28472	PU141	100 mg	Small Compound	Others
T28473	PU24FCl	25 mg	Small Compound	Others
T28473	PU24FCl	50 mg	Small Compound	Others
T28473	PU24FCl	100 mg	Small Compound	Others
T28475	Pyrazoloacridine	1 mg	Small Compound	Apoptosis|||Topoisomerase
T28475	Pyrazoloacridine	5 mg	Small Compound	Apoptosis|||Topoisomerase
T28475	Pyrazoloacridine	10 mg	Small Compound	Apoptosis|||Topoisomerase
T28475	Pyrazoloacridine	25 mg	Small Compound	Apoptosis|||Topoisomerase
T28475	Pyrazoloacridine	50 mg	Small Compound	Apoptosis|||Topoisomerase
T28475	Pyrazoloacridine	100 mg	Small Compound	Apoptosis|||Topoisomerase
T28475	Pyrazoloacridine	500 mg	Small Compound	Apoptosis|||Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
T28476	Pyrroxamycin	25 mg	Small Compound	Others
T28477	PZ-128	50 mg	Peptide	
T28477	PZ-128	100 mg	Peptide	
T28478	PZ-285	100 mg	Small Compound	Others
T28478	PZ-285	500 mg	Small Compound	Others
T28479	PZ-II-029	1 mL	Small Compound	GABA Receptor
T28479	PZ-II-029	1 mg	Small Compound	GABA Receptor
T28479	PZ-II-029	5 mg	Small Compound	GABA Receptor
T28479	PZ-II-029	10 mg	Small Compound	GABA Receptor
T28479	PZ-II-029	25 mg	Small Compound	GABA Receptor
T28479	PZ-II-029	50 mg	Small Compound	GABA Receptor
T28479	PZ-II-029	100 mg	Small Compound	GABA Receptor
T28479	PZ-II-029	500 mg	Small Compound	GABA Receptor
T2848	Osthole	1 g	Natural Product	Histamine Receptor|||Parasite|||HBV|||Apoptosis
T2848	Osthole	5 g	Natural Product	Histamine Receptor|||Parasite|||HBV|||Apoptosis
T2848	Osthole	1 mL	Natural Product	Histamine Receptor|||Parasite|||HBV|||Apoptosis
T2848	Osthole	100 mg	Natural Product	Histamine Receptor|||Parasite|||HBV|||Apoptosis
T2848	Osthole	500 mg	Natural Product	Histamine Receptor|||Parasite|||HBV|||Apoptosis
T28480	Q-203 Ditosylate	25 mg	Small Compound	Others
T28481	Q8 hydrochloride	25 mg	Small Compound	Others
T28481	Q8 hydrochloride	50 mg	Small Compound	Others
T28481	Q8 hydrochloride	100 mg	Small Compound	Others
T28482	Firibastat	1 mg	Small Compound	Aminopeptidase
T28482	Firibastat	5 mg	Small Compound	Aminopeptidase
T28482	Firibastat	10 mg	Small Compound	Aminopeptidase
T28482	Firibastat	25 mg	Small Compound	Aminopeptidase
T28482	Firibastat	50 mg	Small Compound	Aminopeptidase
T28482	Firibastat	100 mg	Small Compound	Aminopeptidase
T28483	QO-58	2 mg	Small Compound	Others
T28484	Quadrosilan	25 mg	Small Compound	Others
T28485	Quinaprilat hydrate	10 mg	Small Compound	Others
T28485	Quinaprilat hydrate	25 mg	Small Compound	Others
T28486	Quinazosin hydrochloride	25 mg	Small Compound	Others
T28487	Quininib	1 mg	Small Compound	Others
T28487	Quininib	5 mg	Small Compound	Others
T28487	Quininib	500 µg	Small Compound	Others
T28488	Quinuronium Sulfate	25 mg	Small Compound	Others
T28488	Quinuronium Sulfate	50 mg	Small Compound	Others
T28488	Quinuronium Sulfate	100 mg	Small Compound	Others
T28489	R-(-)-Niguldipine hydrochloride	25 mg	Small Compound	Others
T28490	R-03201195	25 mg	Small Compound	Others
T28490	R-03201195	50 mg	Small Compound	Others
T28490	R-03201195	100 mg	Small Compound	Others
T28491	R-1663	25 mg	Small Compound	Others
T28491	R-1663	50 mg	Small Compound	Others
T28491	R-1663	100 mg	Small Compound	Others
T28492	R-18893	25 mg	Small Compound	Others
T28492	R-18893	50 mg	Small Compound	Others
T28492	R-18893	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28493	R-547 mesylate	25 mg	Small Compound	Others
T28493	R-547 mesylate	50 mg	Small Compound	Others
T28493	R-547 mesylate	100 mg	Small Compound	Others
T28494	R-82913	25 mg	Small Compound	Others
T28494	R-82913	50 mg	Small Compound	Others
T28494	R-82913	100 mg	Small Compound	Others
T28495	R-84760 hydrochloride	25 mg	Small Compound	Others
T28495	R-84760 hydrochloride	50 mg	Small Compound	Others
T28495	R-84760 hydrochloride	100 mg	Small Compound	Others
T28496	R-932348 choline	25 mg	Small Compound	Others
T28496	R-932348 choline	50 mg	Small Compound	Others
T28496	R-932348 choline	100 mg	Small Compound	Others
T28497	RA-839	5 mg	Small Compound	Nrf2
T28497	RA-839	10 mg	Small Compound	Nrf2
T28497	RA-839	25 mg	Small Compound	Nrf2
T28497	RA-839	50 mg	Small Compound	Nrf2
T28498	rac-CCT-250863	5 mg	Small Compound	Others
T28498L	rac-CCT-250863 HCl	1 mL	Small Compound	Apoptosis
T28498L	rac-CCT-250863 HCl	1 mg	Small Compound	Apoptosis
T28498L	rac-CCT-250863 HCl	5 mg	Small Compound	Apoptosis
T28498L	rac-CCT-250863 HCl	50 mg	Small Compound	Apoptosis
T2850	Bicuculline	1 mL	Natural Product	GABA Receptor
T2850	Bicuculline	20 mg	Natural Product	GABA Receptor
T2850	Bicuculline	50 mg	Natural Product	GABA Receptor
T28501	Ragaglitazar	1 mg	Small Compound	PPAR
T28501	Ragaglitazar	5 mg	Small Compound	PPAR
T28501	Ragaglitazar	25 mg	Small Compound	PPAR
T28501	Ragaglitazar	50 mg	Small Compound	PPAR
T28501	Ragaglitazar	100 mg	Small Compound	PPAR
T28502	Ralaniten	1 mL	Small Compound	Androgen Receptor
T28502	Ralaniten	1 mg	Small Compound	Androgen Receptor
T28502	Ralaniten	5 mg	Small Compound	Androgen Receptor
T28502	Ralaniten	10 mg	Small Compound	Androgen Receptor
T28502	Ralaniten	25 mg	Small Compound	Androgen Receptor
T28502	Ralaniten	50 mg	Small Compound	Androgen Receptor
T28502	Ralaniten	100 mg	Small Compound	Androgen Receptor
T28502	Ralaniten	200 mg	Small Compound	Androgen Receptor
T28503	Ralitoline	1 mg	Small Compound	Sodium Channel
T28503	Ralitoline	5 mg	Small Compound	Sodium Channel
T28503	Ralitoline	10 mg	Small Compound	Sodium Channel
T28503	Ralitoline	25 mg	Small Compound	Sodium Channel
T28503	Ralitoline	50 mg	Small Compound	Sodium Channel
T28503	Ralitoline	100 mg	Small Compound	Sodium Channel
T28503	Ralitoline	500 mg	Small Compound	Sodium Channel
T28504	RB-042 HCl	25 mg	Small Compound	Others
T28504	RB-042 HCl	50 mg	Small Compound	Others
T28504	RB-042 HCl	100 mg	Small Compound	Others
T28505	RBI-257 Maleate	1 mg	Small Compound	Others
T28505	RBI-257 Maleate	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28506	Rbin-2	1 mg	Small Compound	Phosphatase
T28506	Rbin-2	5 mg	Small Compound	Phosphatase
T28506	Rbin-2	10 mg	Small Compound	Phosphatase
T28506	Rbin-2	25 mg	Small Compound	Phosphatase
T28506	Rbin-2	50 mg	Small Compound	Phosphatase
T28506	Rbin-2	100 mg	Small Compound	Phosphatase
T28507	RDEA-427	25 mg	Small Compound	Others
T28507	RDEA-427	50 mg	Small Compound	Others
T28507	RDEA-427	100 mg	Small Compound	Others
T28508	RDEA-806 free acid	25 mg	Small Compound	Others
T28508	RDEA-806 free acid	50 mg	Small Compound	Others
T28508	RDEA-806 free acid	100 mg	Small Compound	Others
T28509	RDR03871	1 mL	Small Compound	Mdm2
T28509	RDR03871	1 mg	Small Compound	Mdm2
T28509	RDR03871	5 mg	Small Compound	Mdm2
T28509	RDR03871	10 mg	Small Compound	Mdm2
T28509	RDR03871	25 mg	Small Compound	Mdm2
T28509	RDR03871	50 mg	Small Compound	Mdm2
T28509	RDR03871	100 mg	Small Compound	Mdm2
T2851	Daphnetin	1 mL	Natural Product	EGFR|||PKC|||PKA|||Autophagy|||Parasite
T2851	Daphnetin	10 mg	Natural Product	EGFR|||PKC|||PKA|||Autophagy|||Parasite
T2851	Daphnetin	25 mg	Natural Product	EGFR|||PKC|||PKA|||Autophagy|||Parasite
T2851	Daphnetin	50 mg	Natural Product	EGFR|||PKC|||PKA|||Autophagy|||Parasite
T2851	Daphnetin	100 mg	Natural Product	EGFR|||PKC|||PKA|||Autophagy|||Parasite
T28510	REDX05358	25 mg	Small Compound	Others
T28511	Reglitazar	1 mg	Small Compound	PPAR
T28511	Reglitazar	5 mg	Small Compound	PPAR
T28511	Reglitazar	10 mg	Small Compound	PPAR
T28511	Reglitazar	25 mg	Small Compound	PPAR
T28511	Reglitazar	50 mg	Small Compound	PPAR
T28512	Relenopride hydrochloride	25 mg	Small Compound	Others
T28512	Relenopride hydrochloride	50 mg	Small Compound	Others
T28512	Relenopride hydrochloride	100 mg	Small Compound	Others
T28513	Relmapirazin	25 mg	Small Compound	Others
T28514	Remoxipride	25 mg	Small Compound	Others
T28514	Remoxipride	50 mg	Small Compound	Others
T28514	Remoxipride	100 mg	Small Compound	Others
T28515	Remoxipride hydrochloride (hydrate)	25 mg	Small Compound	Others
T28515	Remoxipride hydrochloride (hydrate)	50 mg	Small Compound	Others
T28515	Remoxipride hydrochloride (hydrate)	100 mg	Small Compound	Others
T28516	ReN-1869	1 mg	Small Compound	Histamine Receptor
T28516	ReN-1869	5 mg	Small Compound	Histamine Receptor
T28516	ReN-1869	10 mg	Small Compound	Histamine Receptor
T28516	ReN-1869	25 mg	Small Compound	Histamine Receptor
T28516	ReN-1869	50 mg	Small Compound	Histamine Receptor
T28517	Renzapride hydrochloride	25 mg	Small Compound	Others
T28517	Renzapride hydrochloride	50 mg	Small Compound	Others
T28517	Renzapride hydrochloride	100 mg	Small Compound	Others
T28518	Repinotan HCl	1 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T28518	Repinotan HCl	5 mg	Small Compound	5-HT Receptor
T28518	Repinotan HCl	10 mg	Small Compound	5-HT Receptor
T28518	Repinotan HCl	25 mg	Small Compound	5-HT Receptor
T28518	Repinotan HCl	50 mg	Small Compound	5-HT Receptor
T28518	Repinotan HCl	100 mg	Small Compound	5-HT Receptor
T28519	Reproterol hydrochloride	25 mg	Small Compound	Others
T28519	Reproterol hydrochloride	50 mg	Small Compound	Others
T28519	Reproterol hydrochloride	100 mg	Small Compound	Others
T2852	Citropten	1 mL	Natural Product	Others
T2852	Citropten	10 mg	Natural Product	Others
T2852	Citropten	25 mg	Natural Product	Others
T2852	Citropten	50 mg	Natural Product	Others
T2852	Citropten	100 mg	Natural Product	Others
T28520	Retagliptin	2 mg	Small Compound	Others
T28521	Retelliptine	25 mg	Small Compound	Others
T28521	Retelliptine	50 mg	Small Compound	Others
T28521	Retelliptine	100 mg	Small Compound	Others
T28522	Reticulol	5 mg	Natural Product	Others
T28523	Revatropate	25 mg	Small Compound	Others
T28523	Revatropate	50 mg	Small Compound	Others
T28523	Revatropate	100 mg	Small Compound	Others
T28524	Revosimeline	25 mg	Small Compound	Others
T28524	Revosimeline	50 mg	Small Compound	Others
T28524	Revosimeline	100 mg	Small Compound	Others
T28525	RG 13647	100 mg	Small Compound	Others
T28525	RG 13647	500 mg	Small Compound	Others
T28526	RG 14467	25 mg	Small Compound	Others
T28526	RG 14467	50 mg	Small Compound	Others
T28526	RG 14467	100 mg	Small Compound	Others
T28527	RG 14893	25 mg	Small Compound	Others
T28527	RG 14893	50 mg	Small Compound	Others
T28527	RG 14893	100 mg	Small Compound	Others
T28528	RG 6866	25 mg	Small Compound	Others
T28528	RG 6866	50 mg	Small Compound	Others
T28528	RG 6866	100 mg	Small Compound	Others
T28529	RG 7152	1 mg	Small Compound	Leukotriene Receptor
T28529	RG 7152	5 mg	Small Compound	Leukotriene Receptor
T28529	RG 7152	10 mg	Small Compound	Leukotriene Receptor
T28529	RG 7152	25 mg	Small Compound	Leukotriene Receptor
T28529	RG 7152	50 mg	Small Compound	Leukotriene Receptor
T2853	Curcumol	1 mL	Natural Product	Apoptosis|||JAK
T2853	Curcumol	5 mg	Natural Product	Apoptosis|||JAK
T2853	Curcumol	10 mg	Natural Product	Apoptosis|||JAK
T2853	Curcumol	25 mg	Natural Product	Apoptosis|||JAK
T2853	Curcumol	50 mg	Natural Product	Apoptosis|||JAK
T2853	Curcumol	100 mg	Natural Product	Apoptosis|||JAK
T2853	Curcumol	200 mg	Natural Product	Apoptosis|||JAK
T28530	RG-102240	25 mg	Small Compound	Others
T28530	RG-102240	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28530	RG-102240	100 mg	Small Compound	Others
T28531	Facinicline hydrochloride	1 mL	Small Compound	AChR|||5-HT Receptor
T28531	Facinicline hydrochloride	1 mg	Small Compound	AChR|||5-HT Receptor
T28531	Facinicline hydrochloride	5 mg	Small Compound	AChR|||5-HT Receptor
T28531	Facinicline hydrochloride	10 mg	Small Compound	AChR|||5-HT Receptor
T28531	Facinicline hydrochloride	25 mg	Small Compound	AChR|||5-HT Receptor
T28531	Facinicline hydrochloride	50 mg	Small Compound	AChR|||5-HT Receptor
T28532	RGB-286147	1 mg	Small Compound	Others
T28533	RH01617	25 mg	Small Compound	Others
T28533	RH01617	50 mg	Small Compound	Others
T28533	RH01617	100 mg	Small Compound	Others
T28534	RH02007	25 mg	Small Compound	Others
T28534	RH02007	50 mg	Small Compound	Others
T28534	RH02007	100 mg	Small Compound	Others
T28535	RHI002-Me	25 mg	Small Compound	Others
T28535	RHI002-Me	50 mg	Small Compound	Others
T28535	RHI002-Me	100 mg	Small Compound	Others
T28536	RI(dl)-2 TFA	25 mg	Small Compound	Others
T28536	RI(dl)-2 TFA	50 mg	Small Compound	Others
T28536	RI(dl)-2 TFA	100 mg	Small Compound	Others
T28537	Ricasetron	1 mg	Small Compound	5-HT Receptor
T28537	Ricasetron	5 mg	Small Compound	5-HT Receptor
T28537	Ricasetron	10 mg	Small Compound	5-HT Receptor
T28537	Ricasetron	25 mg	Small Compound	5-HT Receptor
T28537	Ricasetron	50 mg	Small Compound	5-HT Receptor
T28537	Ricasetron	100 mg	Small Compound	5-HT Receptor
T28538	Rifamycin SV	100 mg	Small Compound	Others
T28538	Rifamycin SV	500 mg	Small Compound	Others
T28539	Ripazepam	25 mg	Small Compound	Others
T28539	Ripazepam	50 mg	Small Compound	Others
T28539	Ripazepam	100 mg	Small Compound	Others
T2854	Phillyrin	1 mL	Natural Product	AMPK|||Influenza Virus|||Cytochromes P450
T2854	Phillyrin	5 mg	Natural Product	AMPK|||Influenza Virus|||Cytochromes P450
T2854	Phillyrin	10 mg	Natural Product	AMPK|||Influenza Virus|||Cytochromes P450
T2854	Phillyrin	25 mg	Natural Product	AMPK|||Influenza Virus|||Cytochromes P450
T2854	Phillyrin	50 mg	Natural Product	AMPK|||Influenza Virus|||Cytochromes P450
T2854	Phillyrin	100 mg	Natural Product	AMPK|||Influenza Virus|||Cytochromes P450
T2854	Phillyrin	500 mg	Natural Product	AMPK|||Influenza Virus|||Cytochromes P450
T28540	Ripisartan	1 mg	Small Compound	RAAS
T28540	Ripisartan	5 mg	Small Compound	RAAS
T28540	Ripisartan	10 mg	Small Compound	RAAS
T28540	Ripisartan	25 mg	Small Compound	RAAS
T28540	Ripisartan	50 mg	Small Compound	RAAS
T28540	Ripisartan	100 mg	Small Compound	RAAS
T28540	Ripisartan	500 mg	Small Compound	RAAS
T28541	Ritipenem Acoxil	25 mg	Small Compound	Others
T28543	RK-9123016	1 mL	Small Compound	Sirtuin
T28543	RK-9123016	5 mg	Small Compound	Sirtuin
T28543	RK-9123016	10 mg	Small Compound	Sirtuin

Catalog ID	Name	Volume	Product Group	Target
T28543	RK-9123016	25 mg	Small Compound	Sirtuin
T28543	RK-9123016	50 mg	Small Compound	Sirtuin
T28543	RK-9123016	100 mg	Small Compound	Sirtuin
T28543	RK-9123016	200 mg	Small Compound	Sirtuin
T28544	RL648_81	1 mL	Small Compound	Potassium Channel
T28544	RL648_81	2 mg	Small Compound	Potassium Channel
T28544	RL648_81	5 mg	Small Compound	Potassium Channel
T28544	RL648_81	10 mg	Small Compound	Potassium Channel
T28544	RL648_81	25 mg	Small Compound	Potassium Channel
T28544	RL648_81	50 mg	Small Compound	Potassium Channel
T28544	RL648_81	100 mg	Small Compound	Potassium Channel
T28544	RL648_81	200 mg	Small Compound	Potassium Channel
T28545	RM65	25 mg	Small Compound	Others
T28545	RM65	50 mg	Small Compound	Others
T28545	RM65	100 mg	Small Compound	Others
T28546	RMPI-8226-38	100 mg	Small Compound	Others
T28546	RMPI-8226-38	500 mg	Small Compound	Others
T28547	RN941	25 mg	Small Compound	Others
T28547	RN941	50 mg	Small Compound	Others
T28547	RN941	100 mg	Small Compound	Others
T28548	RN9893	1 mg	Small Compound	TRP/TRPV Channel
T28548	RN9893	5 mg	Small Compound	TRP/TRPV Channel
T28548	RN9893	10 mg	Small Compound	TRP/TRPV Channel
T28548	RN9893	25 mg	Small Compound	TRP/TRPV Channel
T28548	RN9893	50 mg	Small Compound	TRP/TRPV Channel
T28548	RN9893	100 mg	Small Compound	TRP/TRPV Channel
T28548	RN9893	500 mg	Small Compound	TRP/TRPV Channel
T28549	Ro 07-1902	100 mg	Small Compound	Others
T28549	Ro 07-1902	500 mg	Small Compound	Others
T2855	Icariin	1 mL	Natural Product	PPAR|||Autophagy|||PDE
T2855	Icariin	50 mg	Natural Product	PPAR|||Autophagy|||PDE
T2855	Icariin	100 mg	Natural Product	PPAR|||Autophagy|||PDE
T2855	Icariin	200 mg	Natural Product	PPAR|||Autophagy|||PDE
T2855	Icariin	500 mg	Natural Product	PPAR|||Autophagy|||PDE
T28550	Ro 09-0410	25 mg	Small Compound	Others
T28550	Ro 09-0410	50 mg	Small Compound	Others
T28550	Ro 09-0410	100 mg	Small Compound	Others
T28551	Ro 09-0680	1 mg	Natural Product	Others
T28551	Ro 09-0680	5 mg	Natural Product	Others
T28551	Ro 09-0680	25 mg	Natural Product	Others
T28551	Ro 09-0680	50 mg	Natural Product	Others
T28552	Ro 09-1428	25 mg	Small Compound	Others
T28553	Ro 09-1679	25 mg	Small Compound	Others
T28553	Ro 09-1679	50 mg	Small Compound	Others
T28553	Ro 09-1679	100 mg	Small Compound	Others
T28554	Ro 12-7310	25 mg	Small Compound	Others
T28555	Ro 13-3978	25 mg	Small Compound	Others
T28555	Ro 13-3978	50 mg	Small Compound	Others
T28555	Ro 13-3978	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28556	Ro 14-7437	25 mg	Small Compound	Others
T28556	Ro 14-7437	50 mg	Small Compound	Others
T28556	Ro 14-7437	100 mg	Small Compound	Others
T28557	Ro 14-9578	25 mg	Small Compound	Others
T28557	Ro 14-9578	50 mg	Small Compound	Others
T28557	Ro 14-9578	100 mg	Small Compound	Others
T28558	Ro 15-1310	25 mg	Small Compound	Others
T28558	Ro 15-1310	50 mg	Small Compound	Others
T28558	Ro 15-1310	100 mg	Small Compound	Others
T28559	Ro 16-6491	25 mg	Small Compound	Others
T28559	Ro 16-6491	50 mg	Small Compound	Others
T28559	Ro 16-6491	100 mg	Small Compound	Others
T2856	(-)-Epicatechin	1 mL	Natural Product	Endogenous Metabolite|||COX|||Ferroptosis
T2856	(-)-Epicatechin	10 mg	Natural Product	Endogenous Metabolite|||COX|||Ferroptosis
T2856	(-)-Epicatechin	25 mg	Natural Product	Endogenous Metabolite|||COX|||Ferroptosis
T2856	(-)-Epicatechin	50 mg	Natural Product	Endogenous Metabolite|||COX|||Ferroptosis
T2856	(-)-Epicatechin	100 mg	Natural Product	Endogenous Metabolite|||COX|||Ferroptosis
T28560	Ro 16-8714	25 mg	Small Compound	Others
T28560	Ro 16-8714	50 mg	Small Compound	Others
T28560	Ro 16-8714	100 mg	Small Compound	Others
T28561	Ro 17-1812	25 mg	Small Compound	Others
T28561	Ro 17-1812	50 mg	Small Compound	Others
T28561	Ro 17-1812	100 mg	Small Compound	Others
T28562	Ro 18-3981	25 mg	Small Compound	Others
T28562	Ro 18-3981	50 mg	Small Compound	Others
T28562	Ro 18-3981	100 mg	Small Compound	Others
T28563	Ro 18-5364	25 mg	Small Compound	Others
T28563	Ro 18-5364	50 mg	Small Compound	Others
T28563	Ro 18-5364	100 mg	Small Compound	Others
T28564	Ro 19-1400	25 mg	Small Compound	Others
T28564	Ro 19-1400	50 mg	Small Compound	Others
T28564	Ro 19-1400	100 mg	Small Compound	Others
T28565	Ro 22-0654	25 mg	Small Compound	Others
T28565	Ro 22-0654	50 mg	Small Compound	Others
T28565	Ro 22-0654	100 mg	Small Compound	Others
T28566	Ro 22-8515	25 mg	Small Compound	Others
T28566	Ro 22-8515	50 mg	Small Compound	Others
T28566	Ro 22-8515	100 mg	Small Compound	Others
T28567	Ro 22-9194	25 mg	Small Compound	Others
T28567	Ro 22-9194	50 mg	Small Compound	Others
T28567	Ro 22-9194	100 mg	Small Compound	Others
T28568	Ro 23-0364	25 mg	Small Compound	Others
T28568	Ro 23-0364	50 mg	Small Compound	Others
T28568	Ro 23-0364	100 mg	Small Compound	Others
T28569	Ro 23-3423	25 mg	Small Compound	Others
T2857	2,5-Dihydroxybenzoic acid	1 mL	Natural Product	Endogenous Metabolite|||FGFR
T2857	2,5-Dihydroxybenzoic acid	100 mg	Natural Product	Endogenous Metabolite|||FGFR
T28571	RO 23-6152	25 mg	Small Compound	Others
T28571	RO 23-6152	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28571	RO 23-6152	100 mg	Small Compound	Others
T28572	Ro 23-7014	25 mg	Small Compound	Others
T28573	Ro 23-7637	25 mg	Small Compound	Others
T28573	Ro 23-7637	50 mg	Small Compound	Others
T28573	Ro 23-7637	100 mg	Small Compound	Others
T28574	Ro 24-4383	25 mg	Small Compound	Others
T28574	Ro 24-4383	50 mg	Small Compound	Others
T28574	Ro 24-4383	100 mg	Small Compound	Others
T28575	Ro 24-5098	25 mg	Small Compound	Others
T28575	Ro 24-5098	50 mg	Small Compound	Others
T28575	Ro 24-5098	100 mg	Small Compound	Others
T28576	Ro 24-6392	25 mg	Small Compound	Others
T28576	Ro 24-6392	50 mg	Small Compound	Others
T28576	Ro 24-6392	100 mg	Small Compound	Others
T28577	Ro 24-6778	25 mg	Small Compound	Others
T28578	Ro24-7429	1 mL	Small Compound	HIV Protease
T28578	Ro24-7429	1 mg	Small Compound	HIV Protease
T28578	Ro24-7429	5 mg	Small Compound	HIV Protease
T28578	Ro24-7429	10 mg	Small Compound	HIV Protease
T28578	Ro24-7429	25 mg	Small Compound	HIV Protease
T28578	Ro24-7429	50 mg	Small Compound	HIV Protease
T28578	Ro24-7429	100 mg	Small Compound	HIV Protease
T28578	Ro24-7429	500 mg	Small Compound	HIV Protease
T28579	Ro 25-0534	25 mg	Small Compound	Others
T2858	Baicalein	1 mL	Natural Product	Ferroptosis|||Influenza Virus|||Xanthine Oxidase|||ROS
T2858	Baicalein	50 mg	Natural Product	Ferroptosis|||Influenza Virus|||Xanthine Oxidase|||ROS
T2858	Baicalein	100 mg	Natural Product	Ferroptosis|||Influenza Virus|||Xanthine Oxidase|||ROS
T28580	Ro 31-1118	25 mg	Small Compound	Others
T28580	Ro 31-1118	50 mg	Small Compound	Others
T28580	Ro 31-1118	100 mg	Small Compound	Others
T28581	Ro 31-2201	25 mg	Small Compound	Others
T28581	Ro 31-2201	50 mg	Small Compound	Others
T28581	Ro 31-2201	100 mg	Small Compound	Others
T28582	Ro 31-4639	25 mg	Small Compound	Others
T28582	Ro 31-4639	50 mg	Small Compound	Others
T28582	Ro 31-4639	100 mg	Small Compound	Others
T28583	Ro 31-7837	25 mg	Small Compound	Others
T28583	Ro 31-7837	50 mg	Small Compound	Others
T28583	Ro 31-7837	100 mg	Small Compound	Others
T28584	Ro 31-8472	25 mg	Small Compound	Others
T28584	Ro 31-8472	50 mg	Small Compound	Others
T28584	Ro 31-8472	100 mg	Small Compound	Others
T28585	Ro 31-8588	25 mg	Small Compound	Others
T28585	Ro 31-8588	50 mg	Small Compound	Others
T28585	Ro 31-8588	100 mg	Small Compound	Others
T28586	Ro 31-8830	25 mg	Small Compound	Others
T28586	Ro 31-8830	50 mg	Small Compound	Others
T28586	Ro 31-8830	100 mg	Small Compound	Others
T28587	Ro 41-1049	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28587	Ro 41-1049	50 mg	Small Compound	Others
T28587	Ro 41-1049	100 mg	Small Compound	Others
T28588	Ro 41-1879	25 mg	Small Compound	Others
T28589	Ro 41-5253	1 mg	Small Compound	Apoptosis|||Retinoid Receptor
T2859	Biochanin A	1 mL	Natural Product	Autophagy|||EGFR|||FAAH
T2859	Biochanin A	100 mg	Natural Product	Autophagy|||EGFR|||FAAH
T2859	Biochanin A	200 mg	Natural Product	Autophagy|||EGFR|||FAAH
T2859	Biochanin A	500 mg	Natural Product	Autophagy|||EGFR|||FAAH
T28590	Ro 47-3359	25 mg	Small Compound	Others
T28591	Ro 48-6791	25 mg	Small Compound	Others
T28591	Ro 48-6791	50 mg	Small Compound	Others
T28591	Ro 48-6791	100 mg	Small Compound	Others
T28592	Ro 48-8587	25 mg	Small Compound	Others
T28592	Ro 48-8587	50 mg	Small Compound	Others
T28592	Ro 48-8587	100 mg	Small Compound	Others
T28593	Ro 61-1448	100 mg	Small Compound	Others
T28593	Ro 61-1448	500 mg	Small Compound	Others
T28594	Ro 63-0563	25 mg	Small Compound	Others
T28594	Ro 63-0563	50 mg	Small Compound	Others
T28594	Ro 63-0563	100 mg	Small Compound	Others
T28595	Ro-0505124	25 mg	Small Compound	Others
T28595	Ro-0505124	50 mg	Small Compound	Others
T28595	Ro-0505124	100 mg	Small Compound	Others
T28596	RO-09-4609	25 mg	Small Compound	Others
T28596	RO-09-4609	50 mg	Small Compound	Others
T28596	RO-09-4609	100 mg	Small Compound	Others
T28598	Ro-23-9424	25 mg	Small Compound	Others
T28599	Ro26-4550	25 mg	Small Compound	Others
T2860	Vanillyl Alcohol	1 mL	Natural Product	Apoptosis
T2860	Vanillyl Alcohol	100 mg	Natural Product	Apoptosis
T28600	Ro4491533	25 mg	Small Compound	Others
T28600	Ro4491533	50 mg	Small Compound	Others
T28600	Ro4491533	100 mg	Small Compound	Others
T28601	RO4988546	25 mg	Small Compound	Others
T28601	RO4988546	50 mg	Small Compound	Others
T28601	RO4988546	100 mg	Small Compound	Others
T28602	RO5101576	25 mg	Small Compound	Others
T28602	RO5101576	50 mg	Small Compound	Others
T28602	RO5101576	100 mg	Small Compound	Others
T28603	RO5353	25 mg	Small Compound	Others
T28603	RO5353	50 mg	Small Compound	Others
T28603	RO5353	100 mg	Small Compound	Others
T28604	RO5464466	25 mg	Small Compound	Others
T28604	RO5464466	50 mg	Small Compound	Others
T28604	RO5464466	100 mg	Small Compound	Others
T28605	RO5487624	25 mg	Small Compound	Others
T28605	RO5487624	50 mg	Small Compound	Others
T28605	RO5487624	100 mg	Small Compound	Others
T28606	Ro-70-0004	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28606	Ro-70-0004	50 mg	Small Compound	Others
T28606	Ro-70-0004	100 mg	Small Compound	Others
T28607	Rocepafant	1 mg	Small Compound	Platelet aggregation
T28607	Rocepafant	5 mg	Small Compound	Platelet aggregation
T28607	Rocepafant	10 mg	Small Compound	Platelet aggregation
T28607	Rocepafant	25 mg	Small Compound	Platelet aggregation
T28607	Rocepafant	50 mg	Small Compound	Platelet aggregation
T28607	Rocepafant	100 mg	Small Compound	Platelet aggregation
T28608	ROCKII-IN-DI	25 mg	Small Compound	Others
T28608	ROCKII-IN-DI	50 mg	Small Compound	Others
T28608	ROCKII-IN-DI	100 mg	Small Compound	Others
T28609	Rohitukine	25 mg	Small Compound	Others
T28609	Rohitukine	50 mg	Small Compound	Others
T28609	Rohitukine	100 mg	Small Compound	Others
T2861	Tyrosol	1 mL	Natural Product	Endogenous Metabolite|||NF-κB|||Antioxidant
T2861	Tyrosol	500 mg	Natural Product	Endogenous Metabolite|||NF-κB|||Antioxidant
T28610	Ronifibrate	25 mg	Small Compound	Others
T28610	Ronifibrate	50 mg	Small Compound	Others
T28610	Ronifibrate	100 mg	Small Compound	Others
T28611	ROPA	25 mg	Small Compound	Others
T28611	ROPA	50 mg	Small Compound	Others
T28611	ROPA	100 mg	Small Compound	Others
T28612	RP-72540	25 mg	Small Compound	Others
T28612	RP-72540	50 mg	Small Compound	Others
T28612	RP-72540	100 mg	Small Compound	Others
T28613	RP73870	25 mg	Small Compound	Others
T28613	RP73870	50 mg	Small Compound	Others
T28613	RP73870	100 mg	Small Compound	Others
T28614	RPC425 free base	25 mg	Small Compound	Others
T28614	RPC425 free base	50 mg	Small Compound	Others
T28614	RPC425 free base	100 mg	Small Compound	Others
T28615	Sp-cAMPS	25 mg	Small Compound	Others
T28615	Sp-cAMPS	50 mg	Small Compound	Others
T28615	Sp-cAMPS	100 mg	Small Compound	Others
T28616	RPR-106541	25 mg	Small Compound	Others
T28616	RPR-106541	50 mg	Small Compound	Others
T28616	RPR-106541	100 mg	Small Compound	Others
T28617	RS 100329	25 mg	Small Compound	Others
T28617	RS 100329	50 mg	Small Compound	Others
T28617	RS 100329	100 mg	Small Compound	Others
T28618	RS-93522	25 mg	Small Compound	Others
T28618	RS-93522	50 mg	Small Compound	Others
T28618	RS-93522	100 mg	Small Compound	Others
T2862	Desaminotyrosine	1 mL	Natural Product	Influenza Virus|||Endogenous Metabolite
T2862	Desaminotyrosine	100 mg	Natural Product	Influenza Virus|||Endogenous Metabolite
T28620	RTI-371	25 mg	Small Compound	Others
T28620	RTI-371	50 mg	Small Compound	Others
T28620	RTI-371	100 mg	Small Compound	Others
T28621	RTI-55	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28621	RTI-55	50 mg	Small Compound	Others
T28621	RTI-55	100 mg	Small Compound	Others
T28622	RU-0207148	25 mg	Small Compound	Others
T28622	RU-0207148	50 mg	Small Compound	Others
T28622	RU-0207148	100 mg	Small Compound	Others
T28623	RU28362	25 mg	Small Compound	Others
T28623	RU28362	50 mg	Small Compound	Others
T28623	RU28362	100 mg	Small Compound	Others
T28624	RU5135	5 mg	Small Compound	Others
T28624	RU5135	50 mg	Small Compound	Others
T28624	RU5135	100 mg	Small Compound	Others
T28625	RU-56187	25 mg	Small Compound	Others
T28625	RU-56187	50 mg	Small Compound	Others
T28625	RU-56187	100 mg	Small Compound	Others
T28626	Rutamycin	500 μg	Small Compound	Others
T28627	RV-1729	25 mg	Small Compound	Others
T28627	RV-1729	50 mg	Small Compound	Others
T28627	RV-1729	100 mg	Small Compound	Others
T28628	RVX-297	1 mL	Small Compound	Epigenetic Reader Domain
T28628	RVX-297	1 mg	Small Compound	Epigenetic Reader Domain
T28628	RVX-297	5 mg	Small Compound	Epigenetic Reader Domain
T28628	RVX-297	10 mg	Small Compound	Epigenetic Reader Domain
T28628	RVX-297	25 mg	Small Compound	Epigenetic Reader Domain
T28628	RVX-297	50 mg	Small Compound	Epigenetic Reader Domain
T28628	RVX-297	100 mg	Small Compound	Epigenetic Reader Domain
T28629	RWJ 676070	25 mg	Small Compound	Others
T28629	RWJ 676070	50 mg	Small Compound	Others
T28629	RWJ 676070	100 mg	Small Compound	Others
T2863	p-Coumaric acid	1 g	Natural Product	Endogenous Metabolite|||Antibiotic
T2863	p-Coumaric acid	1 mL	Natural Product	Endogenous Metabolite|||Antibiotic
T2863	p-Coumaric acid	100 mg	Natural Product	Endogenous Metabolite|||Antibiotic
T28630	RX-37	25 mg	Small Compound	Others
T28630	RX-37	50 mg	Small Compound	Others
T28630	RX-37	100 mg	Small Compound	Others
T28631	RX821002	25 mg	Small Compound	Others
T28631	RX821002	50 mg	Small Compound	Others
T28631	RX821002	100 mg	Small Compound	Others
T28632	RXP-407	100 mg	Small Compound	Others
T28632	RXP-407	500 mg	Small Compound	Others
T28633	RXP470	5 mg	Small Compound	Others
T28634	RY024	25 mg	Small Compound	Others
T28634	RY024	50 mg	Small Compound	Others
T28634	RY024	100 mg	Small Compound	Others
T28635	RY764	25 mg	Small Compound	Others
T28635	RY764	50 mg	Small Compound	Others
T28635	RY764	100 mg	Small Compound	Others
T28636	RYL-552	25 mg	Small Compound	Others
T28636	RYL-552	50 mg	Small Compound	Others
T28636	RYL-552	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28637	S 14506 HCl	1 mg	Small Compound	Others
T28637	S 14506 HCl	5 mg	Small Compound	Others
T28637	S 14506 HCl	10 mg	Small Compound	Others
T28638	S 16924	1 mg	Small Compound	5-HT Receptor
T28638	S 16924	5 mg	Small Compound	5-HT Receptor
T28638	S 16924	10 mg	Small Compound	5-HT Receptor
T28638	S 16924	25 mg	Small Compound	5-HT Receptor
T28638	S 16924	50 mg	Small Compound	5-HT Receptor
T28639	S(-)-8-Hydroxy-DPAT hydrobromide	25 mg	Small Compound	Others
T28639	S(-)-8-Hydroxy-DPAT hydrobromide	50 mg	Small Compound	Others
T28639	S(-)-8-Hydroxy-DPAT hydrobromide	100 mg	Small Compound	Others
T2864	Lycopene	1 mL	Natural Product	ROS|||Reactive Oxygen Species
T2864	Lycopene	20 mg	Natural Product	ROS|||Reactive Oxygen Species
T28640	S(+)-MDO-NPA HCl	25 mg	Small Compound	Others
T28640	S(+)-MDO-NPA HCl	50 mg	Small Compound	Others
T28640	S(+)-MDO-NPA HCl	100 mg	Small Compound	Others
T28641	S-14671	25 mg	Small Compound	Others
T28641	S-14671	50 mg	Small Compound	Others
T28641	S-14671	100 mg	Small Compound	Others
T28642	S-15535	25 mg	Small Compound	Others
T28642	S-15535	50 mg	Small Compound	Others
T28642	S-15535	100 mg	Small Compound	Others
T28643	Ex26	1 mg	Small Compound	S1P Receptor
T28643	Ex26	5 mg	Small Compound	S1P Receptor
T28643	Ex26	10 mg	Small Compound	S1P Receptor
T28643	Ex26	25 mg	Small Compound	S1P Receptor
T28643	Ex26	50 mg	Small Compound	S1P Receptor
T28643	Ex26	100 mg	Small Compound	S1P Receptor
T28644	S20928	25 mg	Small Compound	Others
T28644	S20928	50 mg	Small Compound	Others
T28644	S20928	100 mg	Small Compound	Others
T28645	S-22153	25 mg	Small Compound	Others
T28645	S-22153	50 mg	Small Compound	Others
T28645	S-22153	100 mg	Small Compound	Others
T28646	S-312-d	25 mg	Small Compound	Others
T28646	S-312-d	50 mg	Small Compound	Others
T28646	S-312-d	100 mg	Small Compound	Others
T28647	S33084	25 mg	Small Compound	Others
T28647	S33084	50 mg	Small Compound	Others
T28647	S33084	100 mg	Small Compound	Others
T28648	S39625	25 mg	Small Compound	Others
T28648	S39625	50 mg	Small Compound	Others
T28648	S39625	100 mg	Small Compound	Others
T28649	S-4048	25 mg	Small Compound	Others
T28649	S-4048	50 mg	Small Compound	Others
T28649	S-4048	100 mg	Small Compound	Others
T2865	Oleanolic Acid	1 g	Natural Product	Antibiotic|||Endogenous Metabolite|||Autophagy|||HIV Protease
T2865	Oleanolic Acid	50 mg	Natural Product	Antibiotic|||Endogenous Metabolite|||Autophagy|||HIV Protease
T2865	Oleanolic Acid	100 mg	Natural Product	Antibiotic|||Endogenous Metabolite|||Autophagy|||HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T2865	Oleanolic Acid	500 mg	Natural Product	Antibiotic|||Endogenous Metabolite|||Autophagy|||HIV Protease
T28650	S-40503	25 mg	Small Compound	Others
T28650	S-40503	50 mg	Small Compound	Others
T28650	S-40503	100 mg	Small Compound	Others
T28651	S-5751	1 mg	Small Compound	Others
T28651	S-5751	5 mg	Small Compound	Others
T28651	S-5751	500 µg	Small Compound	Others
T28652	S6K1-IN-DG2	5 mg	Small Compound	mTOR
T28652	S6K1-IN-DG2	10 mg	Small Compound	mTOR
T28652	S6K1-IN-DG2	25 mg	Small Compound	mTOR
T28652	S6K1-IN-DG2	50 mg	Small Compound	mTOR
T28652	S6K1-IN-DG2	100 mg	Small Compound	mTOR
T28653	S-8510 free base	25 mg	Small Compound	Others
T28653	S-8510 free base	50 mg	Small Compound	Others
T28653	S-8510 free base	100 mg	Small Compound	Others
T28654	Sabcomeline hydrochloride	2 mg	Small Compound	Others
T28655	Sabeluzole	1 mg	Small Compound	Microtubule Associated
T28655	Sabeluzole	5 mg	Small Compound	Microtubule Associated
T28655	Sabeluzole	10 mg	Small Compound	Microtubule Associated
T28655	Sabeluzole	25 mg	Small Compound	Microtubule Associated
T28655	Sabeluzole	50 mg	Small Compound	Microtubule Associated
T28655	Sabeluzole	100 mg	Small Compound	Microtubule Associated
T28655	Sabeluzole	500 mg	Small Compound	Microtubule Associated
T28656	Sabiporide	25 mg	Small Compound	Others
T28656	Sabiporide	50 mg	Small Compound	Others
T28656	Sabiporide	100 mg	Small Compound	Others
T28657	SAD-448	25 mg	Small Compound	Others
T28657	SAD-448	50 mg	Small Compound	Others
T28657	SAD-448	100 mg	Small Compound	Others
T28658	SAR-114137	1 mg	Small Compound	S1P Receptor
T28658	SAR-114137	5 mg	Small Compound	S1P Receptor
T28658	SAR-114137	10 mg	Small Compound	S1P Receptor
T28658	SAR-114137	25 mg	Small Compound	S1P Receptor
T28658	SAR-114137	50 mg	Small Compound	S1P Receptor
T28659	SAR-7226 Hydrate	25 mg	Small Compound	Others
T28659	SAR-7226 Hydrate	50 mg	Small Compound	Others
T28659	SAR-7226 Hydrate	100 mg	Small Compound	Others
T2866	Echinocystic acid	1 mL	Natural Product	Reactive Oxygen Species|||Apoptosis|||Antioxidant
T2866	Echinocystic acid	10 mg	Natural Product	Reactive Oxygen Species|||Apoptosis|||Antioxidant
T2866	Echinocystic acid	25 mg	Natural Product	Reactive Oxygen Species|||Apoptosis|||Antioxidant
T2866	Echinocystic acid	50 mg	Natural Product	Reactive Oxygen Species|||Apoptosis|||Antioxidant
T2866	Echinocystic acid	100 mg	Natural Product	Reactive Oxygen Species|||Apoptosis|||Antioxidant
T28661	Sarecycline free base	1 g	Small Compound	Others
T28662	Saripidem	1 mL	Small Compound	Others
T28662	Saripidem	1 mg	Small Compound	Others
T28662	Saripidem	5 mg	Small Compound	Others
T28662	Saripidem	10 mg	Small Compound	Others
T28662	Saripidem	25 mg	Small Compound	Others
T28662	Saripidem	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28662	Saripidem	100 mg	Small Compound	Others
T28663	Sarmustine	1 mg	Small Compound	p53|||DNA Methyltransferase|||DNA Alkylation
T28663	Sarmustine	5 mg	Small Compound	p53|||DNA Methyltransferase|||DNA Alkylation
T28663	Sarmustine	10 mg	Small Compound	p53|||DNA Methyltransferase|||DNA Alkylation
T28663	Sarmustine	25 mg	Small Compound	p53|||DNA Methyltransferase|||DNA Alkylation
T28663	Sarmustine	50 mg	Small Compound	p53|||DNA Methyltransferase|||DNA Alkylation
T28663	Sarmustine	100 mg	Small Compound	p53|||DNA Methyltransferase|||DNA Alkylation
T28664	Satavaptan	25 mg	Small Compound	Others
T28664	Satavaptan	50 mg	Small Compound	Others
T28664	Satavaptan	100 mg	Small Compound	Others
T28665	Saviprazole	1 mg	Small Compound	Proton pump
T28665	Saviprazole	5 mg	Small Compound	Proton pump
T28665	Saviprazole	10 mg	Small Compound	Proton pump
T28665	Saviprazole	25 mg	Small Compound	Proton pump
T28665	Saviprazole	50 mg	Small Compound	Proton pump
T28665	Saviprazole	100 mg	Small Compound	Proton pump
T28665	Saviprazole	500 mg	Small Compound	Proton pump
T28666	Savoxepin mesylate	25 mg	Small Compound	Others
T28666	Savoxepin mesylate	50 mg	Small Compound	Others
T28666	Savoxepin mesylate	100 mg	Small Compound	Others
T28667	SB 201146	25 mg	Small Compound	Others
T28667	SB 201146	50 mg	Small Compound	Others
T28667	SB 201146	100 mg	Small Compound	Others
T28668	SB 201823-A	25 mg	Small Compound	Others
T28668	SB 201823-A	50 mg	Small Compound	Others
T28668	SB 201823-A	100 mg	Small Compound	Others
T28669	SB 202742	25 mg	Small Compound	Others
T2867	Diosgenin	50 mg	Natural Product	STAT
T2867	Diosgenin	100 mg	Natural Product	STAT
T28670	SB 204070 hydrochloride	25 mg	Small Compound	Others
T28671	SB 204900	25 mg	Small Compound	Others
T28671	SB 204900	50 mg	Small Compound	Others
T28671	SB 204900	100 mg	Small Compound	Others
T28672	SB 207710	25 mg	Small Compound	Others
T28672	SB 207710	50 mg	Small Compound	Others
T28672	SB 207710	100 mg	Small Compound	Others
T28673	SB 209995	25 mg	Small Compound	Others
T28673	SB 209995	50 mg	Small Compound	Others
T28673	SB 209995	100 mg	Small Compound	Others
T28674	SB 210661	25 mg	Small Compound	Others
T28675	SB 211475	100 mg	Small Compound	Others
T28675	SB 211475	500 mg	Small Compound	Others
T28676	SB 235375	25 mg	Small Compound	Others
T28676	SB 235375	50 mg	Small Compound	Others
T28676	SB 235375	100 mg	Small Compound	Others
T28677	SB 272183	25 mg	Small Compound	Others
T28677	SB 272183	50 mg	Small Compound	Others
T28677	SB 272183	100 mg	Small Compound	Others
T28678	SB 649915	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28678	SB 649915	50 mg	Small Compound	Others
T28678	SB 649915	100 mg	Small Compound	Others
T28679	SB 714786	25 mg	Small Compound	Others
T28679	SB 714786	50 mg	Small Compound	Others
T28679	SB 714786	100 mg	Small Compound	Others
T2868	Evodiamine	1 mL	Natural Product	Prostaglandin Receptor
T2868	Evodiamine	50 mg	Natural Product	Prostaglandin Receptor
T2868	Evodiamine	100 mg	Natural Product	Prostaglandin Receptor
T2868	Evodiamine	250 mg	Natural Product	Prostaglandin Receptor
T28680	SB-215505	1 mg	Small Compound	5-HT Receptor
T28680	SB-215505	5 mg	Small Compound	5-HT Receptor
T28680	SB-215505	10 mg	Small Compound	5-HT Receptor
T28680	SB-215505	25 mg	Small Compound	5-HT Receptor
T28680	SB-215505	50 mg	Small Compound	5-HT Receptor
T28681	SB220025	1 mg	Small Compound	p38 MAPK|||PKC
T28681	SB220025	5 mg	Small Compound	p38 MAPK|||PKC
T28681	SB220025	10 mg	Small Compound	p38 MAPK|||PKC
T28681	SB220025	25 mg	Small Compound	p38 MAPK|||PKC
T28681	SB220025	50 mg	Small Compound	p38 MAPK|||PKC
T28682	SB-226552	25 mg	Small Compound	Others
T28683	SB234551	25 mg	Small Compound	Others
T28683	SB234551	50 mg	Small Compound	Others
T28683	SB234551	100 mg	Small Compound	Others
T28684	SB-235699	25 mg	Small Compound	Others
T28684	SB-235699	50 mg	Small Compound	Others
T28684	SB-235699	100 mg	Small Compound	Others
T28685	SB236057	25 mg	Small Compound	Others
T28685	SB236057	50 mg	Small Compound	Others
T28685	SB236057	100 mg	Small Compound	Others
T28686	SB-237376 HCl	1 mg	Small Compound	Sodium Channel|||Calcium Channel
T28686	SB-237376 HCl	5 mg	Small Compound	Sodium Channel|||Calcium Channel
T28686	SB-237376 HCl	10 mg	Small Compound	Sodium Channel|||Calcium Channel
T28686	SB-237376 HCl	25 mg	Small Compound	Sodium Channel|||Calcium Channel
T28686	SB-237376 HCl	50 mg	Small Compound	Sodium Channel|||Calcium Channel
T28686	SB-237376 HCl	100 mg	Small Compound	Sodium Channel|||Calcium Channel
T28686L	SB-237376	1 mL	Small Compound	Sodium Channel|||Calcium Channel
T28686L	SB-237376	1 mg	Small Compound	Sodium Channel|||Calcium Channel
T28686L	SB-237376	5 mg	Small Compound	Sodium Channel|||Calcium Channel
T28686L	SB-237376	10 mg	Small Compound	Sodium Channel|||Calcium Channel
T28686L	SB-237376	25 mg	Small Compound	Sodium Channel|||Calcium Channel
T28686L	SB-237376	50 mg	Small Compound	Sodium Channel|||Calcium Channel
T28688	SB2602	100 mg	Small Compound	Others
T28688	SB2602	500 mg	Small Compound	Others
T28689	SB357134	25 mg	Small Compound	Others
T28689	SB357134	50 mg	Small Compound	Others
T28689	SB357134	100 mg	Small Compound	Others
T2869	Emodin	1 mL	Natural Product	Casein Kinase|||Autophagy|||SARS-CoV
T2869	Emodin	50 mg	Natural Product	Casein Kinase|||Autophagy|||SARS-CoV
T28690	SB379278A	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28690	SB379278A	500 mg	Small Compound	Others
T28691	SB-423562 HCl	25 mg	Small Compound	Others
T28691	SB-423562 HCl	50 mg	Small Compound	Others
T28691	SB-423562 HCl	100 mg	Small Compound	Others
T28692	SB-436811	25 mg	Small Compound	Others
T28692	SB-436811	50 mg	Small Compound	Others
T28692	SB-436811	100 mg	Small Compound	Others
T28693	SB-737050A	25 mg	Small Compound	Others
T28693	SB-737050A	50 mg	Small Compound	Others
T28693	SB-737050A	100 mg	Small Compound	Others
T28694	SB-743921 free base	25 mg	Small Compound	Others
T28694	SB-743921 free base	50 mg	Small Compound	Others
T28694	SB-743921 free base	100 mg	Small Compound	Others
T28695	SB-747651A	25 mg	Small Compound	Others
T28695	SB-747651A	50 mg	Small Compound	Others
T28695	SB-747651A	100 mg	Small Compound	Others
T28696	SC 53116 Hydrochloride	25 mg	Small Compound	Others
T28696	SC 53116 Hydrochloride	50 mg	Small Compound	Others
T28696	SC 53116 Hydrochloride	100 mg	Small Compound	Others
T28697	SC-2001	25 mg	Small Compound	Others
T28697	SC-2001	50 mg	Small Compound	Others
T28697	SC-2001	100 mg	Small Compound	Others
T28698	SC-22716	1 mg	Small Compound	Aminopeptidase
T28698	SC-22716	5 mg	Small Compound	Aminopeptidase
T28698	SC-22716	10 mg	Small Compound	Aminopeptidase
T28698	SC-22716	25 mg	Small Compound	Aminopeptidase
T28698	SC-22716	50 mg	Small Compound	Aminopeptidase
T28698	SC-22716	100 mg	Small Compound	Aminopeptidase
T28699	SC-41930	25 mg	Small Compound	Others
T28699	SC-41930	50 mg	Small Compound	Others
T28699	SC-41930	100 mg	Small Compound	Others
T2870	Matrine	1 mL	Natural Product	Ferroptosis|||Mitophagy|||Opioid Receptor|||Autophagy
T2870	Matrine	25 mg	Natural Product	Ferroptosis|||Mitophagy|||Opioid Receptor|||Autophagy
T2870	Matrine	50 mg	Natural Product	Ferroptosis|||Mitophagy|||Opioid Receptor|||Autophagy
T2870	Matrine	100 mg	Natural Product	Ferroptosis|||Mitophagy|||Opioid Receptor|||Autophagy
T2870	Matrine	200 mg	Natural Product	Ferroptosis|||Mitophagy|||Opioid Receptor|||Autophagy
T2870	Matrine	500 mg	Natural Product	Ferroptosis|||Mitophagy|||Opioid Receptor|||Autophagy
T28700	SC-435 mesylate	25 mg	Small Compound	Others
T28700	SC-435 mesylate	50 mg	Small Compound	Others
T28700	SC-435 mesylate	100 mg	Small Compound	Others
T28701	SC-58272	25 mg	Small Compound	Others
T28701	SC-58272	50 mg	Small Compound	Others
T28701	SC-58272	100 mg	Small Compound	Others
T28702	SC-68376	25 mg	Small Compound	Others
T28703	SC-75416	1 mg	Small Compound	COX
T28703	SC-75416	5 mg	Small Compound	COX
T28703	SC-75416	10 mg	Small Compound	COX
T28703	SC-75416	25 mg	Small Compound	COX
T28703	SC-75416	50 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T28704	Sch 13835	25 mg	Small Compound	Others
T28704	Sch 13835	50 mg	Small Compound	Others
T28704	Sch 13835	100 mg	Small Compound	Others
T28705	Sch 202596	100 mg	Small Compound	Others
T28705	Sch 202596	500 mg	Small Compound	Others
T28706	SCH 206272	25 mg	Small Compound	Others
T28706	SCH 206272	50 mg	Small Compound	Others
T28706	SCH 206272	100 mg	Small Compound	Others
T28707	Sch 24518	25 mg	Small Compound	Others
T28707	Sch 24518	50 mg	Small Compound	Others
T28707	Sch 24518	100 mg	Small Compound	Others
T28708	Sch 24937	25 mg	Small Compound	Others
T28708	Sch 24937	50 mg	Small Compound	Others
T28708	Sch 24937	100 mg	Small Compound	Others
T28709	Sch 25393	25 mg	Small Compound	Others
T28709	Sch 25393	50 mg	Small Compound	Others
T28709	Sch 25393	100 mg	Small Compound	Others
T2871	Quercitrin	1 mL	Natural Product	Reactive Oxygen Species|||S6 Kinase|||Autophagy
T2871	Quercitrin	10 mg	Natural Product	Reactive Oxygen Species|||S6 Kinase|||Autophagy
T2871	Quercitrin	20 mg	Natural Product	Reactive Oxygen Species|||S6 Kinase|||Autophagy
T2871	Quercitrin	50 mg	Natural Product	Reactive Oxygen Species|||S6 Kinase|||Autophagy
T2871	Quercitrin	100 mg	Natural Product	Reactive Oxygen Species|||S6 Kinase|||Autophagy
T28710	Sch 29482	25 mg	Small Compound	Others
T28711	Sch 30497	25 mg	Small Compound	Others
T28711	Sch 30497	50 mg	Small Compound	Others
T28711	Sch 30497	100 mg	Small Compound	Others
T28712	Sch 31828	25 mg	Small Compound	Others
T28713	Sch 32615	2 mg	Small Compound	Others
T28714	Sch 33303	25 mg	Small Compound	Others
T28714	Sch 33303	50 mg	Small Compound	Others
T28714	Sch 33303	100 mg	Small Compound	Others
T28715	Sch 34826	25 mg	Small Compound	Others
T28715	Sch 34826	50 mg	Small Compound	Others
T28715	Sch 34826	100 mg	Small Compound	Others
T28716	Sch 38548	25 mg	Small Compound	Others
T28716	Sch 38548	50 mg	Small Compound	Others
T28716	Sch 38548	100 mg	Small Compound	Others
T28717	Sch 39304	25 mg	Small Compound	Others
T28717	Sch 39304	50 mg	Small Compound	Others
T28717	Sch 39304	100 mg	Small Compound	Others
T28718	Sch 40120	25 mg	Small Compound	Others
T28718	Sch 40120	50 mg	Small Compound	Others
T28718	Sch 40120	100 mg	Small Compound	Others
T28719	Sch 40853	100 mg	Small Compound	Others
T28719	Sch 40853	500 mg	Small Compound	Others
T2872	Ginsenoside Re	1 mL	Natural Product	Beta Amyloid|||NF-κB|||Endogenous Metabolite|||JNK
T2872	Ginsenoside Re	5 mg	Natural Product	Beta Amyloid|||NF-κB|||Endogenous Metabolite|||JNK
T2872	Ginsenoside Re	10 mg	Natural Product	Beta Amyloid|||NF-κB|||Endogenous Metabolite|||JNK
T2872	Ginsenoside Re	25 mg	Natural Product	Beta Amyloid|||NF-κB|||Endogenous Metabolite|||JNK

Catalog ID	Name	Volume	Product Group	Target
T2872	Ginsenoside Re	50 mg	Natural Product	Beta Amyloid|||NF-κB|||Endogenous Metabolite||JNK
T2872	Ginsenoside Re	100 mg	Natural Product	Beta Amyloid|||NF-κB|||Endogenous Metabolite||JNK
T2872	Ginsenoside Re	500 mg	Natural Product	Beta Amyloid|||NF-κB|||Endogenous Metabolite||JNK
T28720	Sch 44643	25 mg	Small Compound	Others
T28720	Sch 44643	50 mg	Small Compound	Others
T28720	Sch 44643	100 mg	Small Compound	Others
T28721	Sch 47896	25 mg	Small Compound	Others
T28721	Sch 47896	50 mg	Small Compound	Others
T28721	Sch 47896	100 mg	Small Compound	Others
T28722	SCH 57790	1 mg	Small Compound	AChR
T28722	SCH 57790	5 mg	Small Compound	AChR
T28722	SCH 57790	10 mg	Small Compound	AChR
T28722	SCH 57790	25 mg	Small Compound	AChR
T28722	SCH 57790	50 mg	Small Compound	AChR
T28722	SCH 57790	100 mg	Small Compound	AChR
T28723	SCH-23982	25 mg	Small Compound	Others
T28723	SCH-23982	50 mg	Small Compound	Others
T28723	SCH-23982	100 mg	Small Compound	Others
T28724	SCH-23985	25 mg	Small Compound	Others
T28724	SCH-23985	50 mg	Small Compound	Others
T28724	SCH-23985	100 mg	Small Compound	Others
T28725	SCH34343 sodium	25 mg	Small Compound	Others
T28726	SCH-39370	25 mg	Small Compound	Others
T28726	SCH-39370	50 mg	Small Compound	Others
T28726	SCH-39370	100 mg	Small Compound	Others
T28727	SCH-451659	25 mg	Small Compound	Others
T28728	SCH-486757	1 mg	Small Compound	Opioid Receptor
T28728	SCH-486757	5 mg	Small Compound	Opioid Receptor
T28728	SCH-486757	10 mg	Small Compound	Opioid Receptor
T28728	SCH-486757	25 mg	Small Compound	Opioid Receptor
T28728	SCH-486757	50 mg	Small Compound	Opioid Receptor
T28729	SCH-50910 free base	25 mg	Small Compound	Others
T28729	SCH-50910 free base	50 mg	Small Compound	Others
T28729	SCH-50910 free base	100 mg	Small Compound	Others
T2873	Ginsenoside Rg2	1 mL	Natural Product	GSK-3|||NF-κB|||Beta Amyloid
T2873	Ginsenoside Rg2	2 mg	Natural Product	GSK-3|||NF-κB|||Beta Amyloid
T2873	Ginsenoside Rg2	5 mg	Natural Product	GSK-3|||NF-κB|||Beta Amyloid
T2873	Ginsenoside Rg2	10 mg	Natural Product	GSK-3|||NF-κB|||Beta Amyloid
T2873	Ginsenoside Rg2	25 mg	Natural Product	GSK-3|||NF-κB|||Beta Amyloid
T2873	Ginsenoside Rg2	50 mg	Natural Product	GSK-3|||NF-κB|||Beta Amyloid
T2873	Ginsenoside Rg2	100 mg	Natural Product	GSK-3|||NF-κB|||Beta Amyloid
T2873	Ginsenoside Rg2	500 mg	Natural Product	GSK-3|||NF-κB|||Beta Amyloid
T28730	SCH51048	25 mg	Small Compound	Others
T28730	SCH51048	50 mg	Small Compound	Others
T28730	SCH51048	100 mg	Small Compound	Others
T28731	SCH-51866	25 mg	Small Compound	Others
T28731	SCH-51866	50 mg	Small Compound	Others
T28731	SCH-51866	100 mg	Small Compound	Others
T28732	SCH-538415	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28732	SCH-538415	50 mg	Small Compound	Others
T28732	SCH-538415	100 mg	Small Compound	Others
T28733	SCH-53870	25 mg	Small Compound	Others
T28733	SCH-53870	50 mg	Small Compound	Others
T28733	SCH-53870	100 mg	Small Compound	Others
T28735	SCH-900229	25 mg	Small Compound	Others
T28735	SCH-900229	50 mg	Small Compound	Others
T28735	SCH-900229	100 mg	Small Compound	Others
T28736	SCR-4026	100 mg	Small Compound	Others
T28736	SCR-4026	500 mg	Small Compound	Others
T28738	SDZ-216525	25 mg	Small Compound	Others
T28738	SDZ-216525	50 mg	Small Compound	Others
T28738	SDZ-216525	100 mg	Small Compound	Others
T28739	SDZ-285604	25 mg	Small Compound	Others
T28739	SDZ-285604	50 mg	Small Compound	Others
T28739	SDZ-285604	100 mg	Small Compound	Others
T2874	Tetrahydroberberine	1 mL	Natural Product	5-HT Receptor|||Dopamine Receptor
T2874	Tetrahydroberberine	5 mg	Natural Product	5-HT Receptor|||Dopamine Receptor
T2874	Tetrahydroberberine	10 mg	Natural Product	5-HT Receptor|||Dopamine Receptor
T2874	Tetrahydroberberine	25 mg	Natural Product	5-HT Receptor|||Dopamine Receptor
T2874	Tetrahydroberberine	50 mg	Natural Product	5-HT Receptor|||Dopamine Receptor
T2874	Tetrahydroberberine	100 mg	Natural Product	5-HT Receptor|||Dopamine Receptor
T2874	Tetrahydroberberine	500 mg	Natural Product	5-HT Receptor|||Dopamine Receptor
T28740	SDZ-62-434	1 mg	Small Compound	Platelet aggregation
T28740	SDZ-62-434	5 mg	Small Compound	Platelet aggregation
T28740	SDZ-62-434	10 mg	Small Compound	Platelet aggregation
T28740	SDZ-62-434	25 mg	Small Compound	Platelet aggregation
T28740	SDZ-62-434	50 mg	Small Compound	Platelet aggregation
T28741	SDZ-NVI-085	25 mg	Small Compound	Others
T28741	SDZ-NVI-085	50 mg	Small Compound	Others
T28741	SDZ-NVI-085	100 mg	Small Compound	Others
T28742	Securinine mononitrate	25 mg	Small Compound	Others
T28742	Securinine mononitrate	50 mg	Small Compound	Others
T28742	Securinine mononitrate	100 mg	Small Compound	Others
T28743	Seglitide acetate	1 mg	Peptide	Somatostatin
T28743	Seglitide acetate	2 mg	Peptide	Somatostatin
T28743	Seglitide acetate	5 mg	Peptide	Somatostatin
T28743	Seglitide acetate	10 mg	Peptide	Somatostatin
T28743	Seglitide acetate	25 mg	Peptide	Somatostatin
T28743	Seglitide acetate	50 mg	Peptide	Somatostatin
T28743	Seglitide acetate	100 mg	Peptide	Somatostatin
T28743	Seglitide acetate	200 mg	Peptide	Somatostatin
T28744	Selenazofurin	25 mg	Small Compound	Others
T28744	Selenazofurin	50 mg	Small Compound	Others
T28744	Selenazofurin	100 mg	Small Compound	Others
T28745	Selepressin	25 mg	Peptide	
T28746	Seliforant	25 mg	Small Compound	Others
T28746	Seliforant	50 mg	Small Compound	Others
T28746	Seliforant	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28748	Selodenoson	1 mg	Small Compound	Adenosine Receptor
T28748	Selodenoson	5 mg	Small Compound	Adenosine Receptor
T28748	Selodenoson	10 mg	Small Compound	Adenosine Receptor
T28748	Selodenoson	25 mg	Small Compound	Adenosine Receptor
T28748	Selodenoson	50 mg	Small Compound	Adenosine Receptor
T28748	Selodenoson	100 mg	Small Compound	Adenosine Receptor
T28748	Selodenoson	500 mg	Small Compound	Adenosine Receptor
T28749	SEMBL	1 mL	Small Compound	Others
T2875	Angelicin	20 mg	Natural Product	Apoptosis|||Virus Protease|||Antiviral
T28750	Sembragiline	1 mg	Small Compound	MAO
T28750	Sembragiline	2 mg	Small Compound	MAO
T28750	Sembragiline	5 mg	Small Compound	MAO
T28750	Sembragiline	10 mg	Small Compound	MAO
T28750	Sembragiline	25 mg	Small Compound	MAO
T28751	SEN-826	25 mg	Small Compound	Others
T28751	SEN-826	50 mg	Small Compound	Others
T28751	SEN-826	100 mg	Small Compound	Others
T28752	Senazodan hydrochloride	25 mg	Small Compound	PDE
T28752	Senazodan hydrochloride	50 mg	Small Compound	PDE
T28752	Senazodan hydrochloride	100 mg	Small Compound	PDE
T28754	Sepin-1	1 mg	Small Compound	Others
T28754	Sepin-1	5 mg	Small Compound	Others
T28754	Sepin-1	10 mg	Small Compound	Others
T28754	Sepin-1	25 mg	Small Compound	Others
T28754	Sepin-1	50 mg	Small Compound	Others
T28754	Sepin-1	100 mg	Small Compound	Others
T28755	Seprilose	25 mg	Small Compound	Others
T28755	Seprilose	50 mg	Small Compound	Others
T28755	Seprilose	100 mg	Small Compound	Others
T28756	Septamycin	25 mg	Small Compound	Others
T28757	Sergliflozin etabonate	1 mL	Small Compound	SGLT
T28757	Sergliflozin etabonate	1 mg	Small Compound	SGLT
T28757	Sergliflozin etabonate	2 mg	Small Compound	SGLT
T28757	Sergliflozin etabonate	5 mg	Small Compound	SGLT
T28757	Sergliflozin etabonate	10 mg	Small Compound	SGLT
T28757	Sergliflozin etabonate	25 mg	Small Compound	SGLT
T28757	Sergliflozin etabonate	50 mg	Small Compound	SGLT
T28757	Sergliflozin etabonate	100 mg	Small Compound	SGLT
T28758	SERT inhibitor 69419	25 mg	Small Compound	Others
T28758	SERT inhibitor 69419	50 mg	Small Compound	Others
T28758	SERT inhibitor 69419	100 mg	Small Compound	Others
T28759	Sesamodil	1 mg	Small Compound	Calcium Channel
T28759	Sesamodil	5 mg	Small Compound	Calcium Channel
T28759	Sesamodil	25 mg	Small Compound	Calcium Channel
T28759	Sesamodil	50 mg	Small Compound	Calcium Channel
T28759	Sesamodil	100 mg	Small Compound	Calcium Channel
T2876	Flavone	1 mL	Natural Product	Endogenous Metabolite|||NOS
T2876	Flavone	500 mg	Natural Product	Endogenous Metabolite|||NOS
T28760	Setafrastat	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28760	Setafrastat	50 mg	Small Compound	Others
T28760	Setafrastat	100 mg	Small Compound	Others
T28761	Setastine	25 mg	Small Compound	Others
T28761	Setastine	50 mg	Small Compound	Others
T28761	Setastine	100 mg	Small Compound	Others
T28762	Setrobuvir	1 mL	Small Compound	SARS-CoV|||DNA/RNA Synthesis|||HCV Protease
T28762	Setrobuvir	1 mg	Small Compound	SARS-CoV|||DNA/RNA Synthesis|||HCV Protease
T28762	Setrobuvir	5 mg	Small Compound	SARS-CoV|||DNA/RNA Synthesis|||HCV Protease
T28762	Setrobuvir	10 mg	Small Compound	SARS-CoV|||DNA/RNA Synthesis|||HCV Protease
T28762	Setrobuvir	25 mg	Small Compound	SARS-CoV|||DNA/RNA Synthesis|||HCV Protease
T28762	Setrobuvir	50 mg	Small Compound	SARS-CoV|||DNA/RNA Synthesis|||HCV Protease
T28762	Setrobuvir	100 mg	Small Compound	SARS-CoV|||DNA/RNA Synthesis|||HCV Protease
T28762	Setrobuvir	500 mg	Small Compound	SARS-CoV|||DNA/RNA Synthesis|||HCV Protease
T28763	Sezolamide hydrochloride	25 mg	Small Compound	Others
T28763	Sezolamide hydrochloride	50 mg	Small Compound	Others
T28763	Sezolamide hydrochloride	100 mg	Small Compound	Others
T28764	SF2312	1 mg	Natural Product	Glucokinase|||Antibacterial
T28764	SF2312	5 mg	Natural Product	Glucokinase|||Antibacterial
T28764	SF2312	10 mg	Natural Product	Glucokinase|||Antibacterial
T28764	SF2312	25 mg	Natural Product	Glucokinase|||Antibacterial
T28764	SF2312	50 mg	Natural Product	Glucokinase|||Antibacterial
T28764	SF2312	100 mg	Natural Product	Glucokinase|||Antibacterial
T28764	SF2312	200 mg	Natural Product	Glucokinase|||Antibacterial
T28765	SFOM-0046	25 mg	Small Compound	Others
T28765	SFOM-0046	50 mg	Small Compound	Others
T28765	SFOM-0046	100 mg	Small Compound	Others
T28766	SGE-516	25 mg	Small Compound	Others
T28767	SGM8	25 mg	Small Compound	Others
T28767	SGM8	50 mg	Small Compound	Others
T28767	SGM8	100 mg	Small Compound	Others
T28768	SGS-518	25 mg	Small Compound	Others
T28768	SGS-518	50 mg	Small Compound	Others
T28768	SGS-518	100 mg	Small Compound	Others
T28769	SH-053-S-CH3-2'F	25 mg	Small Compound	Others
T28769	SH-053-S-CH3-2'F	50 mg	Small Compound	Others
T28769	SH-053-S-CH3-2'F	100 mg	Small Compound	Others
T2877	Mucic Acid	1 g	Natural Product	Endogenous Metabolite
T2877	Mucic Acid	1 mL	Natural Product	Endogenous Metabolite
T28770	SHIP-2a	25 mg	Small Compound	Others
T28770	SHIP-2a	50 mg	Small Compound	Others
T28770	SHIP-2a	100 mg	Small Compound	Others
T28771	Showdomycin	25 mg	Small Compound	Others
T28772	SHR-110008	25 mg	Small Compound	Others
T28773	SI-2	1 mL	Small Compound	Others
T28773	SI-2	1 mg	Small Compound	Others
T28773	SI-2	5 mg	Small Compound	Others
T28773	SI-2	10 mg	Small Compound	Others
T28773	SI-2	25 mg	Small Compound	Others
T28773	SI-2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28773	SI-2	100 mg	Small Compound	Others
T28774	Sibenadet hydrochloride	25 mg	Small Compound	Others
T28774	Sibenadet hydrochloride	50 mg	Small Compound	Others
T28774	Sibenadet hydrochloride	100 mg	Small Compound	Others
T28775	Sibrafiban	25 mg	Small Compound	Others
T28775	Sibrafiban	50 mg	Small Compound	Others
T28775	Sibrafiban	100 mg	Small Compound	Others
T28776	Siccanin	1 mg	Small Compound	Others
T28776	Siccanin	5 mg	Small Compound	Others
T28777	Silicon Phthalocyanine 4	25 mg	Small Compound	Others
T28778	Silperisone HCl	1 mg	Small Compound	Sodium Channel
T28778	Silperisone HCl	5 mg	Small Compound	Sodium Channel
T28778	Silperisone HCl	10 mg	Small Compound	Sodium Channel
T28778	Silperisone HCl	25 mg	Small Compound	Sodium Channel
T28778	Silperisone HCl	50 mg	Small Compound	Sodium Channel
T28778	Silperisone HCl	100 mg	Small Compound	Sodium Channel
T28778	Silperisone HCl	200 mg	Small Compound	Sodium Channel
T28779	SIM-6080	25 mg	Small Compound	Others
T28779	SIM-6080	50 mg	Small Compound	Others
T28779	SIM-6080	100 mg	Small Compound	Others
T2878	Ginsenoside Rd	1 mL	Natural Product	NF-κB|||Calcium Channel|||Cytochromes P450|||Endogenous Metabolite|||COX
T2878	Ginsenoside Rd	1 mg	Natural Product	NF-κB|||Calcium Channel|||Cytochromes P450|||Endogenous Metabolite|||COX
T2878	Ginsenoside Rd	5 mg	Natural Product	NF-κB|||Calcium Channel|||Cytochromes P450|||Endogenous Metabolite|||COX
T2878	Ginsenoside Rd	10 mg	Natural Product	NF-κB|||Calcium Channel|||Cytochromes P450|||Endogenous Metabolite|||COX
T2878	Ginsenoside Rd	25 mg	Natural Product	NF-κB|||Calcium Channel|||Cytochromes P450|||Endogenous Metabolite|||COX
T2878	Ginsenoside Rd	50 mg	Natural Product	NF-κB|||Calcium Channel|||Cytochromes P450|||Endogenous Metabolite|||COX
T2878	Ginsenoside Rd	100 mg	Natural Product	NF-κB|||Calcium Channel|||Cytochromes P450|||Endogenous Metabolite|||COX
T2878	Ginsenoside Rd	500 mg	Natural Product	NF-κB|||Calcium Channel|||Cytochromes P450|||Endogenous Metabolite|||COX
T28780	Sinafloxacin Mesylate	25 mg	Small Compound	Others
T28781	Sinogliatin	25 mg	Small Compound	Others
T28781	Sinogliatin	50 mg	Small Compound	Others
T28781	Sinogliatin	100 mg	Small Compound	Others
T28782	Sinoporphyrin sodium	25 mg	Small Compound	Others
T28783	Sipoglitazar	25 mg	Small Compound	Others
T28783	Sipoglitazar	50 mg	Small Compound	Others
T28783	Sipoglitazar	100 mg	Small Compound	Others
T28784	SIRT6-IN-1	25 mg	Small Compound	Others
T28784	SIRT6-IN-1	50 mg	Small Compound	Others
T28784	SIRT6-IN-1	100 mg	Small Compound	Others
T28785	Sisapronil	25 mg	Small Compound	Others
T28786	SJA6017	1 mg	Small Compound	Others
T28787	SK&F-95601	25 mg	Small Compound	Others
T28787	SK&F-95601	50 mg	Small Compound	Others
T28787	SK&F-95601	100 mg	Small Compound	Others
T28788	SK-216	10 mg	Small Compound	Others
T2879	Fisetin	1 mL	Natural Product	Sirtuin|||PPAR|||TNF
T2879	Fisetin	100 mg	Natural Product	Sirtuin|||PPAR|||TNF
T28790	SKF1	25 mg	Small Compound	Others
T28790	SKF1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28790	SKF1	100 mg	Small Compound	Others
T28792	SKF-75670 Hydrobromide	2 mg	Small Compound	Others
T28792	SKF-75670 Hydrobromide	25 mg	Small Compound	Others
T28792	SKF-75670 Hydrobromide	50 mg	Small Compound	Others
T28792	SKF-75670 Hydrobromide	100 mg	Small Compound	Others
T28793	SKF-80723 HBr	25 mg	Small Compound	Others
T28793	SKF-80723 HBr	50 mg	Small Compound	Others
T28793	SKF-80723 HBr	100 mg	Small Compound	Others
T28794	SKF-97574 HCl	25 mg	Small Compound	Others
T28794	SKF-97574 HCl	50 mg	Small Compound	Others
T28794	SKF-97574 HCl	100 mg	Small Compound	Others
T28795	SKI2496	25 mg	Small Compound	Others
T28795	SKI2496	50 mg	Small Compound	Others
T28795	SKI2496	100 mg	Small Compound	Others
T28796	SKI2852	25 mg	Small Compound	Others
T28797	SKLB188	100 mg	Small Compound	Others
T28797	SKLB188	500 mg	Small Compound	Others
T28798	SL-25.1188	25 mg	Small Compound	Others
T28798	SL-25.1188	50 mg	Small Compound	Others
T28798	SL-25.1188	100 mg	Small Compound	Others
T28799	SL-651498	1 mg	Small Compound	Others
T2880	D-(+)-Cellobiose	1 mL	Natural Product	Endogenous Metabolite
T2880	D-(+)-Cellobiose	100 mg	Natural Product	Endogenous Metabolite
T28800	SL-870495	25 mg	Small Compound	Others
T28800	SL-870495	50 mg	Small Compound	Others
T28800	SL-870495	100 mg	Small Compound	Others
T28801	SLC4011540	100 mg	Small Compound	Others
T28801	SLC4011540	500 mg	Small Compound	Others
T28802	SLC4101431	100 mg	Small Compound	Others
T28802	SLC4101431	500 mg	Small Compound	Others
T28803	SLC5111312 HCl	1 mg	Small Compound	Others
T28803	SLC5111312 HCl	5 mg	Small Compound	Others
T28803	SLC5111312 HCl	500 µg	Small Compound	Others
T28804	Slingshot inhibitor D3	1 mL	Small Compound	Others
T28804	Slingshot inhibitor D3	1 mg	Small Compound	Others
T28804	Slingshot inhibitor D3	5 mg	Small Compound	Others
T28804	Slingshot inhibitor D3	10 mg	Small Compound	Others
T28804	Slingshot inhibitor D3	25 mg	Small Compound	Others
T28804	Slingshot inhibitor D3	50 mg	Small Compound	Others
T28804	Slingshot inhibitor D3	100 mg	Small Compound	Others
T28805	SLM6	25 mg	Small Compound	Others
T28805	SLM6	50 mg	Small Compound	Others
T28805	SLM6	100 mg	Small Compound	Others
T28806	SLM6031434 HCl	1 mg	Small Compound	S1P Receptor
T28806	SLM6031434 HCl	5 mg	Small Compound	S1P Receptor
T28806	SLM6031434 HCl	10 mg	Small Compound	S1P Receptor
T28807	SLUPP-225	100 mg	Small Compound	Others
T28807	SLUPP-225	500 mg	Small Compound	Others
T28808	SLUPP-417	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28808	SLUPP-417	500 mg	Small Compound	Others
T28809	SLV-310	1 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28809	SLV-310	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28809	SLV-310	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28809	SLV-310	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28809	SLV-310	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T28809	SLV-310	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T2881	Crustecdysone	1 mL	Natural Product	Caspase|||Endogenous Metabolite|||Autophagy
T2881	Crustecdysone	20 mg	Natural Product	Caspase|||Endogenous Metabolite|||Autophagy
T28810	SM 21	25 mg	Small Compound	Others
T28810	SM 21	50 mg	Small Compound	Others
T28810	SM 21	100 mg	Small Compound	Others
T28811	SM111	100 mg	Small Compound	Others
T28811	SM111	500 mg	Small Compound	Others
T28812	SM-130686	25 mg	Small Compound	Others
T28812	SM-130686	50 mg	Small Compound	Others
T28812	SM-130686	100 mg	Small Compound	Others
T28813	SM19712 sodium	100 mg	Small Compound	Others
T28813	SM19712 sodium	500 mg	Small Compound	Others
T28814	SM19712 free acid	5 mg	Small Compound	Others
T28814	SM19712 free acid	25 mg	Small Compound	Others
T28815	SM21 perchlorate	25 mg	Small Compound	Others
T28816	SM-32504	25 mg	Small Compound	Others
T28816	SM-32504	50 mg	Small Compound	Others
T28816	SM-32504	100 mg	Small Compound	Others
T28817	SM4	1 mg	Small Compound	Others
T28817	SM4	5 mg	Small Compound	Others
T28817	SM4	10 mg	Small Compound	Others
T28817	SM4	25 mg	Small Compound	Others
T28817	SM4	50 mg	Small Compound	Others
T28817	SM4	100 mg	Small Compound	Others
T28817	SM4	500 mg	Small Compound	Others
T28818	SMAPP1	25 mg	Small Compound	Others
T28818	SMAPP1	50 mg	Small Compound	Others
T28818	SMAPP1	100 mg	Small Compound	Others
T28819	SMM-189	25 mg	Small Compound	Others
T28819	SMM-189	50 mg	Small Compound	Others
T28819	SMM-189	100 mg	Small Compound	Others
T2882	Genistin	1 mL	Natural Product	Estrogen Receptor/ERR|||Apoptosis
T2882	Genistin	20 mg	Natural Product	Estrogen Receptor/ERR|||Apoptosis
T28820	SMP-797 HCl	25 mg	Small Compound	Others
T28820	SMP-797 HCl	50 mg	Small Compound	Others
T28820	SMP-797 HCl	100 mg	Small Compound	Others
T28821	SMR000071098	25 mg	Small Compound	Others
T28821	SMR000071098	50 mg	Small Compound	Others
T28821	SMR000071098	100 mg	Small Compound	Others
T28822	SNAP 398299	25 mg	Small Compound	Galectin
T28822	SNAP 398299	50 mg	Small Compound	Galectin
T28822	SNAP 398299	100 mg	Small Compound	Galectin

Catalog ID	Name	Volume	Product Group	Target
T28823	SNAP-7941	25 mg	Small Compound	Others
T28823	SNAP-7941	50 mg	Small Compound	Others
T28823	SNAP-7941	100 mg	Small Compound	Others
T28824	SNX0723	1 mL	Small Compound	HSP
T28824	SNX0723	1 mg	Small Compound	HSP
T28824	SNX0723	5 mg	Small Compound	HSP
T28824	SNX0723	10 mg	Small Compound	HSP
T28824	SNX0723	25 mg	Small Compound	HSP
T28824	SNX0723	50 mg	Small Compound	HSP
T28824	SNX0723	100 mg	Small Compound	HSP
T28824	SNX0723	500 mg	Small Compound	HSP
T28825	Sodelglitazar	25 mg	Small Compound	Others
T28825	Sodelglitazar	50 mg	Small Compound	Others
T28825	Sodelglitazar	100 mg	Small Compound	Others
T28826	Sodium loxaglate	25 mg	Small Compound	Others
T28827	Sofpironium bromide	1 mL	Small Compound	AChR
T28827	Sofpironium bromide	1 mg	Small Compound	AChR
T28827	Sofpironium bromide	5 mg	Small Compound	AChR
T28827	Sofpironium bromide	10 mg	Small Compound	AChR
T28827	Sofpironium bromide	25 mg	Small Compound	AChR
T28827	Sofpironium bromide	50 mg	Small Compound	AChR
T28827	Sofpironium bromide	100 mg	Small Compound	AChR
T28828	Sonepiprazole mesylate	25 mg	Small Compound	Others
T28828	Sonepiprazole mesylate	50 mg	Small Compound	Others
T28828	Sonepiprazole mesylate	100 mg	Small Compound	Others
T28829	Soquinolol	1 mg	Small Compound	Adrenergic Receptor
T28829	Soquinolol	5 mg	Small Compound	Adrenergic Receptor
T28829	Soquinolol	10 mg	Small Compound	Adrenergic Receptor
T28829	Soquinolol	25 mg	Small Compound	Adrenergic Receptor
T28829	Soquinolol	50 mg	Small Compound	Adrenergic Receptor
T28829	Soquinolol	100 mg	Small Compound	Adrenergic Receptor
T28829	Soquinolol	500 mg	Small Compound	Adrenergic Receptor
T2883	Syringic acid	1 g	Natural Product	Endogenous Metabolite|||Antibacterial
T2883	Syringic acid	1 mL	Natural Product	Endogenous Metabolite|||Antibacterial
T2883	Syringic acid	50 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T2883	Syringic acid	100 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T2883	Syringic acid	500 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T28830	Sovaprevir	1 mL	Small Compound	HCV Protease
T28830	Sovaprevir	1 mg	Small Compound	HCV Protease
T28830	Sovaprevir	5 mg	Small Compound	HCV Protease
T28830	Sovaprevir	10 mg	Small Compound	HCV Protease
T28830	Sovaprevir	25 mg	Small Compound	HCV Protease
T28830	Sovaprevir	50 mg	Small Compound	HCV Protease
T28830	Sovaprevir	100 mg	Small Compound	HCV Protease
T28832	SPC-839	25 mg	Small Compound	Others
T28832	SPC-839	50 mg	Small Compound	Others
T28832	SPC-839	100 mg	Small Compound	Others
T28833	SPD-756	25 mg	Small Compound	Others
T28833	SPD-756	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28833	SPD-756	100 mg	Small Compound	Others
T28834	Spirolaxine	500 μg	Natural Product	Others
T28834	Spirolaxine	2500 μg	Natural Product	Others
T28835	Spiromesifen	50 mg	Small Compound	Others
T28837	SPL-334	5 mg	Small Compound	Others
T28837	SPL-334	25 mg	Small Compound	Others
T28838	SPM-242	100 mg	Small Compound	Others
T28838	SPM-242	500 mg	Small Compound	Others
T28839	SPT-IN-1	10 mg	Small Compound	Others
T28839	SPT-IN-1	50 mg	Small Compound	Others
T2884	Cortisone	1 mL	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite
T2884	Cortisone	50 mg	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite
T28840	SPV106	25 mg	Small Compound	Others
T28840	SPV106	50 mg	Small Compound	Others
T28840	SPV106	100 mg	Small Compound	Others
T28841	SQ 26655	25 mg	Small Compound	Others
T28841	SQ 26655	50 mg	Small Compound	Others
T28841	SQ 26655	100 mg	Small Compound	Others
T28842	SQ-24,798	25 mg	Small Compound	Others
T28842	SQ-24,798	50 mg	Small Compound	Others
T28842	SQ-24,798	100 mg	Small Compound	Others
T28843	SQ29880	25 mg	Small Compound	Others
T28843	SQ29880	50 mg	Small Compound	Others
T28843	SQ29880	100 mg	Small Compound	Others
T28844	SR 271425	25 mg	Small Compound	Others
T28844	SR 271425	50 mg	Small Compound	Others
T28844	SR 271425	100 mg	Small Compound	Others
T28845	SR142948A HCl	5 mg	Small Compound	Others
T28845	SR142948A HCl	25 mg	Small Compound	Others
T28847	SR-17398	25 mg	Small Compound	Others
T28847	SR-17398	50 mg	Small Compound	Others
T28847	SR-17398	100 mg	Small Compound	Others
T28848	SR31527	1 mL	Small Compound	Kinesin
T28848	SR31527	25 mg	Small Compound	Kinesin
T28848	SR31527	50 mg	Small Compound	Kinesin
T28848	SR31527	100 mg	Small Compound	Kinesin
T28849	SR48527	25 mg	Small Compound	Others
T28849	SR48527	50 mg	Small Compound	Others
T28849	SR48527	100 mg	Small Compound	Others
T2885	Esculin	1 mL	Natural Product	Antiviral|||p38 MAPK|||Antibacterial
T2885	Esculin	500 mg	Natural Product	Antiviral|||p38 MAPK|||Antibacterial
T28850	SR57227A	25 mg	Small Compound	Others
T28850	SR57227A	50 mg	Small Compound	Others
T28850	SR57227A	100 mg	Small Compound	Others
T28851	SRA880 free base	100 mg	Small Compound	Others
T28851	SRA880 free base	500 mg	Small Compound	Others
T28852	SRI-31040	25 mg	Small Compound	Others
T28852	SRI-31040	50 mg	Small Compound	Others
T28852	SRI-31040	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28853	SRTCX1003	25 mg	Small Compound	Others
T28853	SRTCX1003	50 mg	Small Compound	Others
T28853	SRTCX1003	100 mg	Small Compound	Others
T28854	SRX 251	25 mg	Small Compound	Others
T28854	SRX 251	50 mg	Small Compound	Others
T28854	SRX 251	100 mg	Small Compound	Others
T28855	SSR126768A	1 mg	Small Compound	Oxytocin Receptor
T28855	SSR126768A	5 mg	Small Compound	Oxytocin Receptor
T28855	SSR126768A	10 mg	Small Compound	Oxytocin Receptor
T28855	SSR126768A	25 mg	Small Compound	Oxytocin Receptor
T28855	SSR126768A	50 mg	Small Compound	Oxytocin Receptor
T28855	SSR126768A	100 mg	Small Compound	Oxytocin Receptor
T28855	SSR126768A	500 mg	Small Compound	Oxytocin Receptor
T28856	SSR180711 hydrochloride	1 mL	Small Compound	AChR
T28856	SSR180711 hydrochloride	1 mg	Small Compound	AChR
T28856	SSR180711 hydrochloride	5 mg	Small Compound	AChR
T28856	SSR180711 hydrochloride	10 mg	Small Compound	AChR
T28856	SSR180711 hydrochloride	25 mg	Small Compound	AChR
T28856	SSR180711 hydrochloride	50 mg	Small Compound	AChR
T28857	SSR-182289A (Free)	25 mg	Small Compound	Others
T28857	SSR-182289A (Free)	50 mg	Small Compound	Others
T28857	SSR-182289A (Free)	100 mg	Small Compound	Others
T28858	SSR504734	25 mg	Small Compound	Others
T28858	SSR504734	50 mg	Small Compound	Others
T28858	SSR504734	100 mg	Small Compound	Others
T28859	β-Thujaplicinol	1 mg	Small Compound	HBV
T28859	β-Thujaplicinol	5 mg	Small Compound	HBV
T28859	β-Thujaplicinol	10 mg	Small Compound	HBV
T28859	β-Thujaplicinol	25 mg	Small Compound	HBV
T28859	β-Thujaplicinol	50 mg	Small Compound	HBV
T2886	Aleuritic Acid	1 mL	Natural Product	Others
T2886	Aleuritic Acid	100 mg	Natural Product	Others
T28860	ST-148	25 mg	Small Compound	Others
T28860	ST-148	50 mg	Small Compound	Others
T28860	ST-148	100 mg	Small Compound	Others
T28861	ST-1535	1 mL	Small Compound	Adenosine Receptor
T28861	ST-1535	1 mg	Small Compound	Adenosine Receptor
T28861	ST-1535	5 mg	Small Compound	Adenosine Receptor
T28861	ST-1535	10 mg	Small Compound	Adenosine Receptor
T28861	ST-1535	25 mg	Small Compound	Adenosine Receptor
T28861	ST-1535	50 mg	Small Compound	Adenosine Receptor
T28861	ST-1535	100 mg	Small Compound	Adenosine Receptor
T28862	ST-168	100 mg	Small Compound	Others
T28862	ST-168	500 mg	Small Compound	Others
T28863	ST-198	25 mg	Small Compound	Others
T28863	ST-198	50 mg	Small Compound	Others
T28863	ST-198	100 mg	Small Compound	Others
T28864	ST362	25 mg	Small Compound	Others
T28864	ST362	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28864	ST362	100 mg	Small Compound	Others
T28865	STAT3-IN-B9	1 mL	Small Compound	STAT
T28865	STAT3-IN-B9	1 mg	Small Compound	STAT
T28865	STAT3-IN-B9	2 mg	Small Compound	STAT
T28865	STAT3-IN-B9	5 mg	Small Compound	STAT
T28865	STAT3-IN-B9	10 mg	Small Compound	STAT
T28865	STAT3-IN-B9	25 mg	Small Compound	STAT
T28865	STAT3-IN-B9	50 mg	Small Compound	STAT
T28865	STAT3-IN-B9	100 mg	Small Compound	STAT
T28865	STAT3-IN-B9	200 mg	Small Compound	STAT
T28866	Stemazole	1 mL	Small Compound	Apoptosis
T28866	Stemazole	1 mg	Small Compound	Apoptosis
T28866	Stemazole	5 mg	Small Compound	Apoptosis
T28866	Stemazole	10 mg	Small Compound	Apoptosis
T28866	Stemazole	25 mg	Small Compound	Apoptosis
T28866	Stemazole	50 mg	Small Compound	Apoptosis
T28866	Stemazole	100 mg	Small Compound	Apoptosis
T28866	Stemazole	500 mg	Small Compound	Apoptosis
T28867	STF-038533	25 mg	Small Compound	Others
T28867	STF-038533	50 mg	Small Compound	Others
T28867	STF-038533	100 mg	Small Compound	Others
T28868	STK899704	25 mg	Small Compound	Others
T28868	STK899704	50 mg	Small Compound	Others
T28868	STK899704	100 mg	Small Compound	Others
T28869	Streptomyces A-Factor	25 mg	Small Compound	Others
T2887	Trigonelline	5 mg	Natural Product	Ferroptosis|||Apoptosis|||Endogenous Metabolite
T2887	Trigonelline	10 mg	Natural Product	Ferroptosis|||Apoptosis|||Endogenous Metabolite
T2887	Trigonelline	25 mg	Natural Product	Ferroptosis|||Apoptosis|||Endogenous Metabolite
T2887	Trigonelline	50 mg	Natural Product	Ferroptosis|||Apoptosis|||Endogenous Metabolite
T2887	Trigonelline	100 mg	Natural Product	Ferroptosis|||Apoptosis|||Endogenous Metabolite
T28870	Strontium Malonate	25 mg	Small Compound	Others
T28870	Strontium Malonate	50 mg	Small Compound	Others
T28870	Strontium Malonate	100 mg	Small Compound	Others
T28871	SU 10603	25 mg	Small Compound	Others
T28872	SU 15049A	25 mg	Small Compound	Others
T28873	Su 9055	25 mg	Small Compound	Others
T28873	Su 9055	50 mg	Small Compound	Others
T28873	Su 9055	100 mg	Small Compound	Others
T28875	SU-13197	25 mg	Small Compound	Others
T28875	SU-13197	50 mg	Small Compound	Others
T28875	SU-13197	100 mg	Small Compound	Others
T28876	SU-200	25 mg	Small Compound	Others
T28876	SU-200	50 mg	Small Compound	Others
T28876	SU-200	100 mg	Small Compound	Others
T28877	SU9518	25 mg	Small Compound	Others
T28877	SU9518	50 mg	Small Compound	Others
T28877	SU9518	100 mg	Small Compound	Others
T28878	Sul-121 HCl	25 mg	Small Compound	Others
T28878	Sul-121 HCl	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28878	Sul-121 HCl	100 mg	Small Compound	Others
T28879	Sulcardine sulfate	1 mg	Small Compound	Potassium Channel|||Calcium Channel|||Sodium Channel
T28879	Sulcardine sulfate	5 mg	Small Compound	Potassium Channel|||Calcium Channel|||Sodium Channel
T28879	Sulcardine sulfate	10 mg	Small Compound	Potassium Channel|||Calcium Channel|||Sodium Channel
T28879	Sulcardine sulfate	25 mg	Small Compound	Potassium Channel|||Calcium Channel|||Sodium Channel
T2888	Pterostilbene	1 mL	Natural Product	Autophagy
T2888	Pterostilbene	20 mg	Natural Product	Autophagy
T28880	Sulfazecin free acid	25 mg	Small Compound	Others
T28881	Sulmazole	1 mg	Small Compound	PDE|||Parasite|||Adenosine Receptor
T28881	Sulmazole	5 mg	Small Compound	PDE|||Parasite|||Adenosine Receptor
T28881	Sulmazole	10 mg	Small Compound	PDE|||Parasite|||Adenosine Receptor
T28881	Sulmazole	25 mg	Small Compound	PDE|||Parasite|||Adenosine Receptor
T28881	Sulmazole	50 mg	Small Compound	PDE|||Parasite|||Adenosine Receptor
T28881	Sulmazole	100 mg	Small Compound	PDE|||Parasite|||Adenosine Receptor
T28881	Sulmazole	500 mg	Small Compound	PDE|||Parasite|||Adenosine Receptor
T28882	Sultosilic acid piperazine salt	1 mg	Small Compound	Others
T28882	Sultosilic acid piperazine salt	5 mg	Small Compound	Others
T28882	Sultosilic acid piperazine salt	10 mg	Small Compound	Others
T28882	Sultosilic acid piperazine salt	25 mg	Small Compound	Others
T28882	Sultosilic acid piperazine salt	50 mg	Small Compound	Others
T28882	Sultosilic acid piperazine salt	100 mg	Small Compound	Others
T28883	Sultroponium	25 mg	Small Compound	Others
T28883	Sultroponium	50 mg	Small Compound	Others
T28883	Sultroponium	100 mg	Small Compound	Others
T28884	SUN-C5174	25 mg	Small Compound	Others
T28884	SUN-C5174	50 mg	Small Compound	Others
T28884	SUN-C5174	100 mg	Small Compound	Others
T28885	Sunepitron HCl	25 mg	Small Compound	Others
T28885	Sunepitron HCl	50 mg	Small Compound	Others
T28885	Sunepitron HCl	100 mg	Small Compound	Others
T28886	Suprafenacine	1 mL	Small Compound	Microtubule Associated
T28886	Suprafenacine	1 mg	Small Compound	Microtubule Associated
T28886	Suprafenacine	2 mg	Small Compound	Microtubule Associated
T28886	Suprafenacine	5 mg	Small Compound	Microtubule Associated
T28886	Suprafenacine	10 mg	Small Compound	Microtubule Associated
T28886	Suprafenacine	25 mg	Small Compound	Microtubule Associated
T28886	Suprafenacine	50 mg	Small Compound	Microtubule Associated
T28886	Suprafenacine	100 mg	Small Compound	Microtubule Associated
T28886	Suprafenacine	200 mg	Small Compound	Microtubule Associated
T28887	Suriclone	1 mg	Small Compound	GABA Receptor
T28887	Suriclone	5 mg	Small Compound	GABA Receptor
T28887	Suriclone	10 mg	Small Compound	GABA Receptor
T28887	Suriclone	25 mg	Small Compound	GABA Receptor
T28887	Suriclone	50 mg	Small Compound	GABA Receptor
T28887	Suriclone	100 mg	Small Compound	GABA Receptor
T28889	SV-156	25 mg	Small Compound	Others
T28889	SV-156	50 mg	Small Compound	Others
T28889	SV-156	100 mg	Small Compound	Others
T2889	Isoferulic acid	1 mL	Natural Product	Influenza Virus|||Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T2889	Isoferulic acid	100 mg	Natural Product	Influenza Virus|||Adrenergic Receptor
T28890	SV293	25 mg	Small Compound	Others
T28890	SV293	50 mg	Small Compound	Others
T28890	SV293	100 mg	Small Compound	Others
T28891	SW106	25 mg	Small Compound	Others
T28891	SW106	50 mg	Small Compound	Others
T28891	SW106	100 mg	Small Compound	Others
T28892	SW208108	25 mg	Small Compound	Others
T28892	SW208108	50 mg	Small Compound	Others
T28892	SW208108	100 mg	Small Compound	Others
T28893	SX-517	25 mg	Small Compound	Others
T28893	SX-517	50 mg	Small Compound	Others
T28893	SX-517	100 mg	Small Compound	Others
T28894	SZV558	25 mg	Small Compound	Others
T28894	SZV558	50 mg	Small Compound	Others
T28894	SZV558	100 mg	Small Compound	Others
T28895	T-0509	1 mg	Small Compound	Adrenergic Receptor
T28895	T-0509	5 mg	Small Compound	Adrenergic Receptor
T28895	T-0509	10 mg	Small Compound	Adrenergic Receptor
T28895	T-0509	25 mg	Small Compound	Adrenergic Receptor
T28895	T-0509	50 mg	Small Compound	Adrenergic Receptor
T28895	T-0509	100 mg	Small Compound	Adrenergic Receptor
T28896	T-0632	25 mg	Small Compound	Others
T28896	T-0632	50 mg	Small Compound	Others
T28896	T-0632	100 mg	Small Compound	Others
T28897	T-1095A	25 mg	Small Compound	Others
T28897	T-1095A	50 mg	Small Compound	Others
T28897	T-1095A	100 mg	Small Compound	Others
T28898	T145	25 mg	Small Compound	Others
T28898	T145	50 mg	Small Compound	Others
T28898	T145	100 mg	Small Compound	Others
T28899	T-1840383	25 mg	Small Compound	Others
T28899	T-1840383	50 mg	Small Compound	Others
T28899	T-1840383	100 mg	Small Compound	Others
T2890	Hordenine	1 mL	Natural Product	Antibiotic|||Antibacterial
T2890	Hordenine	20 mg	Natural Product	Antibiotic|||Antibacterial
T28902	T-226296	25 mg	Small Compound	Others
T28902	T-226296	50 mg	Small Compound	Others
T28902	T-226296	100 mg	Small Compound	Others
T28903	T-3364366	1 mL	Small Compound	Others
T28903	T-3364366	2 mg	Small Compound	Others
T28903	T-3364366	5 mg	Small Compound	Others
T28903	T-3364366	10 mg	Small Compound	Others
T28903	T-3364366	25 mg	Small Compound	Others
T28903	T-3364366	50 mg	Small Compound	Others
T28903	T-3364366	100 mg	Small Compound	Others
T28903	T-3364366	200 mg	Small Compound	Others
T28904	T521	1 mg	Small Compound	PLK
T28904	T521	5 mg	Small Compound	PLK

Catalog ID	Name	Volume	Product Group	Target
T28904	T521	10 mg	Small Compound	PLK
T28904	T521	25 mg	Small Compound	PLK
T28904	T521	50 mg	Small Compound	PLK
T28904	T521	100 mg	Small Compound	PLK
T28905	T-611 free base	25 mg	Small Compound	Others
T28905	T-611 free base	50 mg	Small Compound	Others
T28905	T-611 free base	100 mg	Small Compound	Others
T28906	T6603185	25 mg	Small Compound	Others
T28906	T6603185	50 mg	Small Compound	Others
T28906	T6603185	100 mg	Small Compound	Others
T28907	TA-270	25 mg	Small Compound	Others
T28907	TA-270	50 mg	Small Compound	Others
T28907	TA-270	100 mg	Small Compound	Others
T28908	TA-606	25 mg	Small Compound	Others
T28908	TA-606	50 mg	Small Compound	Others
T28908	TA-606	100 mg	Small Compound	Others
T28909	TA-993 maleate	25 mg	Small Compound	Others
T28909	TA-993 maleate	50 mg	Small Compound	Others
T28909	TA-993 maleate	100 mg	Small Compound	Others
T2891	Ammonium glycyrrhizinate	1 mL	Natural Product	Others
T2891	Ammonium glycyrrhizinate	500 mg	Natural Product	Others
T28911	Tafetinib	1 mg	Small Compound	Tyrosine Kinases
T28911	Tafetinib	5 mg	Small Compound	Tyrosine Kinases
T28911	Tafetinib	10 mg	Small Compound	Tyrosine Kinases
T28911	Tafetinib	25 mg	Small Compound	Tyrosine Kinases
T28911	Tafetinib	50 mg	Small Compound	Tyrosine Kinases
T28911	Tafetinib	100 mg	Small Compound	Tyrosine Kinases
T28911	Tafetinib	500 mg	Small Compound	Tyrosine Kinases
T28912	Tafluposide	5 mg	Small Compound	Others
T28913	TAK 029	25 mg	Small Compound	Others
T28913	TAK 029	50 mg	Small Compound	Others
T28913	TAK 029	100 mg	Small Compound	Others
T28914	Tak 187	25 mg	Small Compound	Others
T28914	Tak 187	50 mg	Small Compound	Others
T28914	Tak 187	100 mg	Small Compound	Others
T28915	TAK-070	25 mg	Small Compound	Others
T28915	TAK-070	50 mg	Small Compound	Others
T28915	TAK-070	100 mg	Small Compound	Others
T28916	TAK-603	25 mg	Small Compound	Others
T28916	TAK-603	50 mg	Small Compound	Others
T28916	TAK-603	100 mg	Small Compound	Others
T28917	TAK-637	25 mg	Small Compound	Others
T28917	TAK-637	50 mg	Small Compound	Others
T28917	TAK-637	100 mg	Small Compound	Others
T28918	Talviraline	1 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis
T28918	Talviraline	5 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis
T28918	Talviraline	10 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis
T28918	Talviraline	25 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis
T28918	Talviraline	50 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T28918	Talviraline	100 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis
T28918	Talviraline	500 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis
T28919	Tamoxifen analog II	25 mg	Small Compound	Others
T28919	Tamoxifen analog II	50 mg	Small Compound	Others
T28919	Tamoxifen analog II	100 mg	Small Compound	Others
T28920	TAN-420C	5 mg	Natural Product	Others
T28921	Tanogitran	25 mg	Small Compound	Others
T28922	Taprizosin	1 mg	Small Compound	Adrenergic Receptor
T28922	Taprizosin	5 mg	Small Compound	Adrenergic Receptor
T28922	Taprizosin	10 mg	Small Compound	Adrenergic Receptor
T28922	Taprizosin	25 mg	Small Compound	Adrenergic Receptor
T28922	Taprizosin	50 mg	Small Compound	Adrenergic Receptor
T28922	Taprizosin	100 mg	Small Compound	Adrenergic Receptor
T28923	TAS-117	25 mg	Small Compound	Others
T28923	TAS-117	50 mg	Small Compound	Others
T28923	TAS-117	100 mg	Small Compound	Others
T28925	TASP0376377	25 mg	Small Compound	Others
T28925	TASP0376377	50 mg	Small Compound	Others
T28925	TASP0376377	100 mg	Small Compound	Others
T28926	TASP0390325	1 mg	Small Compound	Vasopressin Receptor
T28926	TASP0390325	5 mg	Small Compound	Vasopressin Receptor
T28926	TASP0390325	10 mg	Small Compound	Vasopressin Receptor
T28926	TASP0390325	25 mg	Small Compound	Vasopressin Receptor
T28926	TASP0390325	50 mg	Small Compound	Vasopressin Receptor
T28926	TASP0390325	100 mg	Small Compound	Vasopressin Receptor
T28927	TASP0412098	25 mg	Small Compound	Others
T28927	TASP0412098	50 mg	Small Compound	Others
T28927	TASP0412098	100 mg	Small Compound	Others
T28928	TASP0433864	10 mg	Small Compound	Others
T28929	TBE-31	25 mg	Small Compound	Others
T28929	TBE-31	50 mg	Small Compound	Others
T28929	TBE-31	100 mg	Small Compound	Others
T2893	Muscone	25 mg	Natural Product	NF-κB|||MMP|||NOD-like Receptor (NLR)|||P-gp|||Interleukin|||TNF
T2893	Muscone	50 mg	Natural Product	NF-κB|||MMP|||NOD-like Receptor (NLR)|||P-gp|||Interleukin|||TNF
T2893	Muscone	100 mg	Natural Product	NF-κB|||MMP|||NOD-like Receptor (NLR)|||P-gp|||Interleukin|||TNF
T2893	Muscone	200 mg	Natural Product	NF-κB|||MMP|||NOD-like Receptor (NLR)|||P-gp|||Interleukin|||TNF
T2893	Muscone	500 mg	Natural Product	NF-κB|||MMP|||NOD-like Receptor (NLR)|||P-gp|||Interleukin|||TNF
T28930	TC9-305	100 mg	Small Compound	Others
T28930	TC9-305	500 mg	Small Compound	Others
T28931	TC-AC28	25 mg	Small Compound	Others
T28931	TC-AC28	50 mg	Small Compound	Others
T28931	TC-AC28	100 mg	Small Compound	Others
T28932	TC-E 5008	25 mg	Small Compound	Others
T28932	TC-E 5008	50 mg	Small Compound	Others
T28932	TC-E 5008	100 mg	Small Compound	Others
T28933	TCV-309	25 mg	Small Compound	Others
T28933	TCV-309	50 mg	Small Compound	Others
T28933	TCV-309	100 mg	Small Compound	Others
T28934	Felcisetrag	1 mL	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T28934	Felcisetrag	1 mg	Small Compound	5-HT Receptor
T28934	Felcisetrag	5 mg	Small Compound	5-HT Receptor
T28934	Felcisetrag	10 mg	Small Compound	5-HT Receptor
T28934	Felcisetrag	25 mg	Small Compound	5-HT Receptor
T28934	Felcisetrag	50 mg	Small Compound	5-HT Receptor
T28934	Felcisetrag	100 mg	Small Compound	5-HT Receptor
T28934	Felcisetrag	500 mg	Small Compound	5-HT Receptor
T28935	TDRL-551	1 mL	Small Compound	Others
T28935	TDRL-551	5 mg	Small Compound	Others
T28935	TDRL-551	10 mg	Small Compound	Others
T28935	TDRL-551	25 mg	Small Compound	Others
T28935	TDRL-551	50 mg	Small Compound	Others
T28935	TDRL-551	100 mg	Small Compound	Others
T28936	Tebrofen	25 mg	Small Compound	Others
T28937	Tebuquine	25 mg	Small Compound	Others
T28937	Tebuquine	50 mg	Small Compound	Others
T28937	Tebuquine	100 mg	Small Compound	Others
T28938	Tec-IN-14	25 mg	Small Compound	Others
T28938	Tec-IN-14	50 mg	Small Compound	Others
T28938	Tec-IN-14	100 mg	Small Compound	Others
T28939	Tec-IN-21	25 mg	Small Compound	Others
T28939	Tec-IN-21	50 mg	Small Compound	Others
T28939	Tec-IN-21	100 mg	Small Compound	Others
T2894	Norcantharidin	1 mL	Natural Product	EGFR|||c-Met/HGFR
T2894	Norcantharidin	20 mg	Natural Product	EGFR|||c-Met/HGFR
T2894	Norcantharidin	50 mg	Natural Product	EGFR|||c-Met/HGFR
T28940	Tec-IN-6	25 mg	Small Compound	Others
T28940	Tec-IN-6	50 mg	Small Compound	Others
T28940	Tec-IN-6	100 mg	Small Compound	Others
T28941	Telenzepine	25 mg	Small Compound	Others
T28941	Telenzepine	50 mg	Small Compound	Others
T28941	Telenzepine	100 mg	Small Compound	Others
T28942	Telomestatin	25 mg	Small Compound	Others
T28942	Telomestatin	50 mg	Small Compound	Others
T28942	Telomestatin	100 mg	Small Compound	Others
T28943	Telomycin	500 µg	Small Compound	Others
T28944	Teloxantrone HCl	25 mg	Small Compound	Others
T28944	Teloxantrone HCl	50 mg	Small Compound	Others
T28944	Teloxantrone HCl	100 mg	Small Compound	Others
T28946	Tenofovir exalidex	1 mg	Small Compound	Antiviral
T28946	Tenofovir exalidex	5 mg	Small Compound	Antiviral
T28946	Tenofovir exalidex	10 mg	Small Compound	Antiviral
T28946	Tenofovir exalidex	25 mg	Small Compound	Antiviral
T28946	Tenofovir exalidex	50 mg	Small Compound	Antiviral
T28946	Tenofovir exalidex	100 mg	Small Compound	Antiviral
T28949	Terizidone	2 mg	Small Compound	Others
T28949	Terizidone	5 mg	Small Compound	Others
T2895	Lupeol	5 mg	Natural Product	Akt|||Apoptosis|||Androgen Receptor
T2895	Lupeol	10 mg	Natural Product	Akt|||Apoptosis|||Androgen Receptor

Catalog ID	Name	Volume	Product Group	Target
T2895	Lupeol	25 mg	Natural Product	Akt|||Apoptosis|||Androgen Receptor
T2895	Lupeol	50 mg	Natural Product	Akt|||Apoptosis|||Androgen Receptor
T2895	Lupeol	100 mg	Natural Product	Akt|||Apoptosis|||Androgen Receptor
T2895	Lupeol	500 mg	Natural Product	Akt|||Apoptosis|||Androgen Receptor
T28950	Terlakiren	1 mg	Small Compound	RAAS
T28950	Terlakiren	5 mg	Small Compound	RAAS
T28950	Terlakiren	25 mg	Small Compound	RAAS
T28950	Terlakiren	50 mg	Small Compound	RAAS
T28950	Terlakiren	100 mg	Small Compound	RAAS
T28951	Tesofensine	25 mg	Small Compound	Others
T28951	Tesofensine	50 mg	Small Compound	Others
T28951	Tesofensine	100 mg	Small Compound	Others
T28953	Tetridamine	25 mg	Small Compound	Others
T28953	Tetridamine	50 mg	Small Compound	Others
T28953	Tetridamine	100 mg	Small Compound	Others
T28954	Teverelix	25 mg	Peptide	
T28956	TF-505	25 mg	Small Compound	Others
T28957	TFR4OHT	25 mg	Small Compound	Others
T28957	TFR4OHT	50 mg	Small Compound	Others
T28957	TFR4OHT	100 mg	Small Compound	Others
T28958	TG6-129	1 mL	Small Compound	Prostaglandin Receptor
T28958	TG6-129	1 mg	Small Compound	Prostaglandin Receptor
T28958	TG6-129	5 mg	Small Compound	Prostaglandin Receptor
T28958	TG6-129	10 mg	Small Compound	Prostaglandin Receptor
T28958	TG6-129	25 mg	Small Compound	Prostaglandin Receptor
T28958	TG6-129	50 mg	Small Compound	Prostaglandin Receptor
T28958	TG6-129	100 mg	Small Compound	Prostaglandin Receptor
T28958	TG6-129	500 mg	Small Compound	Prostaglandin Receptor
T28959	TH1338	25 mg	Small Compound	ADC Cytotoxin
T28959	TH1338	50 mg	Small Compound	ADC Cytotoxin
T28959	TH1338	100 mg	Small Compound	ADC Cytotoxin
T2896	Alantolactone	1 mL	Natural Product	TGF-beta/Smad|||STAT|||Apoptosis
T2896	Alantolactone	5 mg	Natural Product	TGF-beta/Smad|||STAT|||Apoptosis
T2896	Alantolactone	10 mg	Natural Product	TGF-beta/Smad|||STAT|||Apoptosis
T2896	Alantolactone	25 mg	Natural Product	TGF-beta/Smad|||STAT|||Apoptosis
T2896	Alantolactone	50 mg	Natural Product	TGF-beta/Smad|||STAT|||Apoptosis
T2896	Alantolactone	100 mg	Natural Product	TGF-beta/Smad|||STAT|||Apoptosis
T28960	Thaspine acetate	25 mg	Small Compound	Others
T28960	Thaspine acetate	50 mg	Small Compound	Others
T28960	Thaspine acetate	100 mg	Small Compound	Others
T28961	THDP-17	25 mg	Small Compound	Others
T28961	THDP-17	50 mg	Small Compound	Others
T28961	THDP-17	100 mg	Small Compound	Others
T28962	Thielocin B1	25 mg	Small Compound	Others
T28964	Thiolactomycin	25 mg	Small Compound	Others
T28964	Thiolactomycin	50 mg	Small Compound	Others
T28964	Thiolactomycin	100 mg	Small Compound	Others
T28965	Thiomuscimol hydrobromide	1 mg	Small Compound	Others
T28965	Thiomuscimol hydrobromide	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28965	Thiomuscimol hydrobromide	10 mg	Small Compound	Others
T28965	Thiomuscimol hydrobromide	500 μg	Small Compound	Others
T28967	Thiotropocin	25 mg	Small Compound	Others
T28968	THPP-2	25 mg	Small Compound	Others
T28968	THPP-2	50 mg	Small Compound	Others
T28968	THPP-2	100 mg	Small Compound	Others
T28969	THPP-4	25 mg	Small Compound	Others
T28969	THPP-4	50 mg	Small Compound	Others
T28969	THPP-4	100 mg	Small Compound	Others
T2897	(±)-Shikonin	1 mL	Natural Product	Others
T2897	(±)-Shikonin	10 mg	Natural Product	Others
T2897	(±)-Shikonin	25 mg	Natural Product	Others
T2897	(±)-Shikonin	50 mg	Natural Product	Others
T28970	Tiamenidine	25 mg	Small Compound	Others
T28970	Tiamenidine	50 mg	Small Compound	Others
T28970	Tiamenidine	100 mg	Small Compound	Others
T28971	Tianagliflozin	25 mg	Small Compound	Others
T28971	Tianagliflozin	50 mg	Small Compound	Others
T28971	Tianagliflozin	100 mg	Small Compound	Others
T28972	Tiaramide hydrochloride	1 mL	Small Compound	Others
T28972	Tiaramide hydrochloride	1 mg	Small Compound	Others
T28972	Tiaramide hydrochloride	5 mg	Small Compound	Others
T28972	Tiaramide hydrochloride	10 mg	Small Compound	Others
T28972	Tiaramide hydrochloride	25 mg	Small Compound	Others
T28972	Tiaramide hydrochloride	50 mg	Small Compound	Others
T28972	Tiaramide hydrochloride	100 mg	Small Compound	Others
T28973	TIBI	2 mg	Small Compound	Others
T28973	TIBI	50 mg	Small Compound	Others
T28973	TIBI	100 mg	Small Compound	Others
T28974	Ticolubant	1 mg	Small Compound	Calcium Channel|||LTR
T28974	Ticolubant	5 mg	Small Compound	Calcium Channel|||LTR
T28974	Ticolubant	10 mg	Small Compound	Calcium Channel|||LTR
T28974	Ticolubant	25 mg	Small Compound	Calcium Channel|||LTR
T28974	Ticolubant	50 mg	Small Compound	Calcium Channel|||LTR
T28974	Ticolubant	100 mg	Small Compound	Calcium Channel|||LTR
T28974	Ticolubant	500 mg	Small Compound	Calcium Channel|||LTR
T28975	Tigilanol tiglate	25 mg	Small Compound	Others
T28977	Tilisolol HCl	25 mg	Small Compound	Others
T28977	Tilisolol HCl	50 mg	Small Compound	Others
T28977	Tilisolol HCl	100 mg	Small Compound	Others
T28978	Tirilazad mesylate	1 mg	Small Compound	Antiviral
T28978	Tirilazad mesylate	2 mg	Small Compound	Antiviral
T28978	Tirilazad mesylate	5 mg	Small Compound	Antiviral
T28978	Tirilazad mesylate	10 mg	Small Compound	Antiviral
T28978	Tirilazad mesylate	25 mg	Small Compound	Antiviral
T28978	Tirilazad mesylate	50 mg	Small Compound	Antiviral
T28979	TISCH	25 mg	Small Compound	Others
T28979	TISCH	50 mg	Small Compound	Others
T28979	TISCH	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T2898	Andrographolide	1 mL	Natural Product	Autophagy|||SARS-CoV|||NF-κB|||Influenza Virus
T2898	Andrographolide	100 mg	Natural Product	Autophagy|||SARS-CoV|||NF-κB|||Influenza Virus
T2898	Andrographolide	500 mg	Natural Product	Autophagy|||SARS-CoV|||NF-κB|||Influenza Virus
T28980	Tisocromide	25 mg	Small Compound	Others
T28980	Tisocromide	50 mg	Small Compound	Others
T28980	Tisocromide	100 mg	Small Compound	Others
T28981	Tivirapine	25 mg	Small Compound	Others
T28981	Tivirapine	50 mg	Small Compound	Others
T28981	Tivirapine	100 mg	Small Compound	Others
T28982	TLC 388	25 mg	Small Compound	Others
T28983	TLK19781	25 mg	Small Compound	Others
T28984	TMC-649128	25 mg	Small Compound	Others
T28984	TMC-649128	50 mg	Small Compound	Others
T28984	TMC-649128	100 mg	Small Compound	Others
T28985	TMI-1	1 mg	Small Compound	Apoptosis|||MMP
T28985	TMI-1	5 mg	Small Compound	Apoptosis|||MMP
T28985	TMI-1	10 mg	Small Compound	Apoptosis|||MMP
T28985	TMI-1	25 mg	Small Compound	Apoptosis|||MMP
T28985	TMI-1	50 mg	Small Compound	Apoptosis|||MMP
T28985	TMI-1	100 mg	Small Compound	Apoptosis|||MMP
T28986	TMPPAA	25 mg	Small Compound	Others
T28986	TMPPAA	50 mg	Small Compound	Others
T28986	TMPPAA	100 mg	Small Compound	Others
T28987	TN-871 HCl	25 mg	Small Compound	Others
T28988	TNK-6123	25 mg	Small Compound	Others
T28988	TNK-6123	50 mg	Small Compound	Others
T28988	TNK-6123	100 mg	Small Compound	Others
T28989	TNKS-IN-1	25 mg	Small Compound	Others
T28989	TNKS-IN-1	50 mg	Small Compound	Others
T28989	TNKS-IN-1	100 mg	Small Compound	Others
T2899	Liquiritin	1 mL	Natural Product	Reactive Oxygen Species
T2899	Liquiritin	5 mg	Natural Product	Reactive Oxygen Species
T2899	Liquiritin	10 mg	Natural Product	Reactive Oxygen Species
T2899	Liquiritin	25 mg	Natural Product	Reactive Oxygen Species
T2899	Liquiritin	50 mg	Natural Product	Reactive Oxygen Species
T2899	Liquiritin	100 mg	Natural Product	Reactive Oxygen Species
T2899	Liquiritin	500 mg	Natural Product	Reactive Oxygen Species
T28990	Tocladesine	25 mg	Small Compound	Others
T28991	Tofimilast	1 mg	Small Compound	PDE
T28991	Tofimilast	5 mg	Small Compound	PDE
T28991	Tofimilast	10 mg	Small Compound	PDE
T28991	Tofimilast	25 mg	Small Compound	PDE
T28991	Tofimilast	50 mg	Small Compound	PDE
T28991	Tofimilast	100 mg	Small Compound	PDE
T28991	Tofimilast	500 mg	Small Compound	PDE
T28992	Tomopenem	25 mg	Small Compound	Others
T28993	TOP1210	25 mg	Small Compound	Others
T28993	TOP1210	50 mg	Small Compound	Others
T28993	TOP1210	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T28994	Topixantrone	25 mg	Small Compound	Others
T28994	Topixantrone	50 mg	Small Compound	Others
T28994	Topixantrone	100 mg	Small Compound	Others
T28994L	Topixantrone 2HCl	1 mg	Small Compound	Topoisomerase
T28994L	Topixantrone 2HCl	5 mg	Small Compound	Topoisomerase
T28994L	Topixantrone 2HCl	10 mg	Small Compound	Topoisomerase
T28994L	Topixantrone 2HCl	25 mg	Small Compound	Topoisomerase
T28994L	Topixantrone 2HCl	50 mg	Small Compound	Topoisomerase
T28994L	Topixantrone 2HCl	100 mg	Small Compound	Topoisomerase
T28995	Tosagestin	25 mg	Small Compound	Others
T28995	Tosagestin	50 mg	Small Compound	Others
T28995	Tosagestin	100 mg	Small Compound	Others
T28996	TP-064	1 mL	Small Compound	Histone Methyltransferase
T28996	TP-064	1 mg	Small Compound	Histone Methyltransferase
T28996	TP-064	2 mg	Small Compound	Histone Methyltransferase
T28996	TP-064	5 mg	Small Compound	Histone Methyltransferase
T28996	TP-064	10 mg	Small Compound	Histone Methyltransferase
T28996	TP-064	25 mg	Small Compound	Histone Methyltransferase
T28996	TP-064	50 mg	Small Compound	Histone Methyltransferase
T28996	TP-064	100 mg	Small Compound	Histone Methyltransferase
T28997	TP-271	25 mg	Small Compound	Others
T28998	TP-680	25 mg	Small Compound	Others
T28998	TP-680	50 mg	Small Compound	Others
T28998	TP-680	100 mg	Small Compound	Others
T28999	TPC-144	25 mg	Small Compound	Others
T28999	TPC-144	50 mg	Small Compound	Others
T28999	TPC-144	100 mg	Small Compound	Others
T2900	Paeonol	1 g	Natural Product	Autophagy|||MAO|||Monoamine Oxidase
T2900	Paeonol	1 mL	Natural Product	Autophagy|||MAO|||Monoamine Oxidase
T2900	Paeonol	500 mg	Natural Product	Autophagy|||MAO|||Monoamine Oxidase
T29000	Tralomethrin	25 mg	Small Compound	Others
T29001	Tranterol hydrochloride	25 mg	Small Compound	Others
T29001	Tranterol hydrochloride	50 mg	Small Compound	Others
T29001	Tranterol hydrochloride	100 mg	Small Compound	Others
T29002	Trazium Esilate	25 mg	Small Compound	Others
T29003	TRC-19	100 mg	Small Compound	Others
T29003	TRC-19	500 mg	Small Compound	Others
T29004	Trebenzomine	25 mg	Small Compound	Others
T29004	Trebenzomine	50 mg	Small Compound	Others
T29004	Trebenzomine	100 mg	Small Compound	Others
T29007	Trichostatin A S-isomer	25 mg	Small Compound	Others
T29007	Trichostatin A S-isomer	50 mg	Small Compound	Others
T29007	Trichostatin A S-isomer	100 mg	Small Compound	Others
T29008	Triclofos Sodium	25 mg	Small Compound	Others
T29009	Trifluoperazine N-Glucuronide	1 mg	Small Compound	Others
T29009	Trifluoperazine N-Glucuronide	500 µg	Small Compound	Others
T2901	Daidzin	1 mL	Natural Product	Dehydrogenase|||Mitochondrial Metabolism|||Reverse Transcriptase
T2901	Daidzin	10 mg	Natural Product	Dehydrogenase|||Mitochondrial Metabolism|||Reverse Transcriptase
T2901	Daidzin	50 mg	Natural Product	Dehydrogenase|||Mitochondrial Metabolism|||Reverse Transcriptase

Catalog ID	Name	Volume	Product Group	Target
T2901	Daidzin	100 mg	Natural Product	Dehydrogenase|||Mitochondrial Metabolism|||Reverse Transcriptase
T2901	Daidzin	500 mg	Natural Product	Dehydrogenase|||Mitochondrial Metabolism|||Reverse Transcriptase
T29010	Trifluperidol HCl	25 mg	Small Compound	Others
T29010	Trifluperidol HCl	50 mg	Small Compound	Others
T29010	Trifluperidol HCl	100 mg	Small Compound	Others
T29011	Triiodothyronine Sulfate	5 mg	Small Compound	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T29011	Triiodothyronine Sulfate	10 mg	Small Compound	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T29011	Triiodothyronine Sulfate	25 mg	Small Compound	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T29011	Triiodothyronine Sulfate	50 mg	Small Compound	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T29011	Triiodothyronine Sulfate	100 mg	Small Compound	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T29013	HE 3286	25 mg	Small Compound	Others
T29013	HE 3286	50 mg	Small Compound	Others
T29013	HE 3286	100 mg	Small Compound	Others
T29014	Tripartin	25 mg	Small Compound	Others
T29015	Trithiozine	1 mg	Small Compound	Others
T29015	Trithiozine	5 mg	Small Compound	Others
T29015	Trithiozine	25 mg	Small Compound	Others
T29015	Trithiozine	50 mg	Small Compound	Others
T29016	Trolamine salicylate ester	25 mg	Small Compound	Others
T29016	Trolamine salicylate ester	50 mg	Small Compound	Others
T29016	Trolamine salicylate ester	100 mg	Small Compound	Others
T29017	TrxR1-IN-B19	1 mL	Small Compound	Others
T29017	TrxR1-IN-B19	1 mg	Small Compound	Others
T29017	TrxR1-IN-B19	2 mg	Small Compound	Others
T29017	TrxR1-IN-B19	5 mg	Small Compound	Others
T29017	TrxR1-IN-B19	10 mg	Small Compound	Others
T29017	TrxR1-IN-B19	25 mg	Small Compound	Others
T29017	TrxR1-IN-B19	50 mg	Small Compound	Others
T29017	TrxR1-IN-B19	100 mg	Small Compound	Others
T29017	TrxR1-IN-B19	200 mg	Small Compound	Others
T29018	TrxR inhibitor D9	25 mg	Small Compound	Others
T29018	TrxR inhibitor D9	50 mg	Small Compound	Others
T29018	TrxR inhibitor D9	100 mg	Small Compound	Others
T29019	TS-021	1 mg	Small Compound	DPP-4
T29019	TS-021	5 mg	Small Compound	DPP-4
T29019	TS-021	10 mg	Small Compound	DPP-4
T29019	TS-021	25 mg	Small Compound	DPP-4
T29019	TS-021	50 mg	Small Compound	DPP-4
T2902	Costunolide	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis|||Telomerase
T2902	Costunolide	5 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Telomerase
T2902	Costunolide	10 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Telomerase
T2902	Costunolide	25 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Telomerase
T2902	Costunolide	50 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Telomerase
T2902	Costunolide	100 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Telomerase
T2902	Costunolide	500 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Telomerase
T29020	TSR-011-isomer	25 mg	Small Compound	Others
T29020	TSR-011-isomer	50 mg	Small Compound	Others
T29020	TSR-011-isomer	100 mg	Small Compound	Others
T29021	TT-301	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29021	TT-301	50 mg	Small Compound	Others
T29021	TT-301	100 mg	Small Compound	Others
T29022	TU-2100	1 mg	Small Compound	Others
T29022	TU-2100	5 mg	Small Compound	Others
T29022	TU-2100	10 mg	Small Compound	Others
T29022	TU-2100	25 mg	Small Compound	Others
T29022	TU-2100	50 mg	Small Compound	Others
T29022	TU-2100	100 mg	Small Compound	Others
T29023	Tubastatin	1 mg	Small Compound	TGF-beta/Smad
T29023	Tubastatin	5 mg	Small Compound	TGF-beta/Smad
T29023	Tubastatin	10 mg	Small Compound	TGF-beta/Smad
T29023	Tubastatin	25 mg	Small Compound	TGF-beta/Smad
T29023	Tubastatin	50 mg	Small Compound	TGF-beta/Smad
T29023	Tubastatin	100 mg	Small Compound	TGF-beta/Smad
T29023	Tubastatin	500 mg	Small Compound	TGF-beta/Smad
T29024	TX2-121-1	25 mg	Small Compound	Others
T29024	TX2-121-1	50 mg	Small Compound	Others
T29024	TX2-121-1	100 mg	Small Compound	Others
T29025	Tylocrebrine	100 mg	Small Compound	Others
T29025	Tylocrebrine	500 mg	Small Compound	Others
T29026	Tylophorine	25 mg	Small Compound	Others
T29027	Tyroservaltide	25 mg	Small Compound	Others
T29028	TZD18	25 mg	Small Compound	Others
T29028	TZD18	50 mg	Small Compound	Others
T29028	TZD18	100 mg	Small Compound	Others
T29029	U-0521	1 mL	Small Compound	Others
T29029	U-0521	50 mg	Small Compound	Others
T29029	U-0521	100 mg	Small Compound	Others
T29030	U-101958 Maleate	25 mg	Small Compound	Others
T29030	U-101958 Maleate	50 mg	Small Compound	Others
T29030	U-101958 Maleate	100 mg	Small Compound	Others
T29033	U-7524	25 mg	Small Compound	Others
T29033	U-7524	50 mg	Small Compound	Others
T29033	U-7524	100 mg	Small Compound	Others
T29034	U75302	1 mg	Small Compound	Others
T29034	U75302	50 µg	Small Compound	Others
T29034	U75302	100 µg	Small Compound	Others
T29034	U75302	500 µg	Small Compound	Others
T29035	U92016A	25 mg	Small Compound	Others
T29035	U92016A	50 mg	Small Compound	Others
T29035	U92016A	100 mg	Small Compound	Others
T29036	UBP141	25 mg	Small Compound	Others
T29036	UBP141	50 mg	Small Compound	Others
T29036	UBP141	100 mg	Small Compound	Others
T29037	UC-781	1 mg	Small Compound	HIV Protease|||Antiviral
T29037	UC-781	25 mg	Small Compound	HIV Protease|||Antiviral
T29037	UC-781	50 mg	Small Compound	HIV Protease|||Antiviral
T29038	KL8604166	1 mL	Small Compound	Others
T29038	KL8604166	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29038	KL8604166	5 mg	Small Compound	Others
T29038	KL8604166	10 mg	Small Compound	Others
T29038	KL8604166	25 mg	Small Compound	Others
T29038	KL8604166	50 mg	Small Compound	Others
T29038	KL8604166	100 mg	Small Compound	Others
T29039	UCB-35440	25 mg	Small Compound	Others
T29039	UCB-35440	50 mg	Small Compound	Others
T29039	UCB-35440	100 mg	Small Compound	Others
T2904	Sclareolide	1 g	Natural Product	Antibacterial
T2904	Sclareolide	1 mL	Natural Product	Antibacterial
T2904	Sclareolide	500 mg	Natural Product	Antibacterial
T29040	UCCF-029	25 mg	Small Compound	Others
T29040	UCCF-029	50 mg	Small Compound	Others
T29040	UCCF-029	100 mg	Small Compound	Others
T29041	UCCF-853	1 mg	Small Compound	CFTR
T29041	UCCF-853	2 mg	Small Compound	CFTR
T29041	UCCF-853	5 mg	Small Compound	CFTR
T29041	UCCF-853	10 mg	Small Compound	CFTR
T29041	UCCF-853	25 mg	Small Compound	CFTR
T29041	UCCF-853	50 mg	Small Compound	CFTR
T29041	UCCF-853	100 mg	Small Compound	CFTR
T29042	UCL-1848 trifluoroacetate salt	25 mg	Small Compound	Others
T29042	UCL-1848 trifluoroacetate salt	50 mg	Small Compound	Others
T29042	UCL-1848 trifluoroacetate salt	100 mg	Small Compound	Others
T29043	UCL-1972	25 mg	Small Compound	Others
T29043	UCL-1972	50 mg	Small Compound	Others
T29043	UCL-1972	100 mg	Small Compound	Others
T29044	UCM 765	25 mg	Small Compound	Others
T29044	UCM 765	50 mg	Small Compound	Others
T29044	UCM 765	100 mg	Small Compound	Others
T29045	UCM710	25 mg	Small Compound	Others
T29045	UCM710	50 mg	Small Compound	Others
T29045	UCM710	100 mg	Small Compound	Others
T29046	UFP-512	25 mg	Small Compound	Others
T29046	UFP-512	50 mg	Small Compound	Others
T29046	UFP-512	100 mg	Small Compound	Others
T29047	UH-AH 37	25 mg	Small Compound	Others
T29047	UH-AH 37	50 mg	Small Compound	Others
T29047	UH-AH 37	100 mg	Small Compound	Others
T29048	UK 357903	25 mg	Small Compound	Others
T29048	UK 357903	50 mg	Small Compound	Others
T29048	UK 357903	100 mg	Small Compound	Others
T29049	UK-432097	25 mg	Small Compound	Others
T29049	UK-432097	50 mg	Small Compound	Others
T29049	UK-432097	100 mg	Small Compound	Others
T2905	5α-Cholestan-3-one	1 mL	Natural Product	Endogenous Metabolite
T2905	5α-Cholestan-3-one	200 mg	Natural Product	Endogenous Metabolite
T29050	UK 66914	1 mg	Small Compound	Potassium Channel
T29050	UK 66914	5 mg	Small Compound	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T29050	UK 66914	10 mg	Small Compound	Potassium Channel
T29050	UK 66914	25 mg	Small Compound	Potassium Channel
T29050	UK 66914	50 mg	Small Compound	Potassium Channel
T29051	UK-122 TFA salt	1 mg	Small Compound	Others
T29051	UK-122 TFA salt	5 mg	Small Compound	Others
T29051	UK-122 TFA salt	10 mg	Small Compound	Others
T29052	UK-414,495	100 mg	Small Compound	Others
T29052	UK-414,495	500 mg	Small Compound	Others
T29053	UK-447841	25 mg	Small Compound	Others
T29053	UK-447841	50 mg	Small Compound	Others
T29053	UK-447841	100 mg	Small Compound	Others
T29054	UK-500001	25 mg	Small Compound	Others
T29054	UK-500001	50 mg	Small Compound	Others
T29054	UK-500001	100 mg	Small Compound	Others
T29055	UK-52831	25 mg	Small Compound	Others
T29055	UK-52831	50 mg	Small Compound	Others
T29055	UK-52831	100 mg	Small Compound	Others
T29056	UK-9040	25 mg	Small Compound	Others
T29056	UK-9040	50 mg	Small Compound	Others
T29056	UK-9040	100 mg	Small Compound	Others
T29057	UL04	25 mg	Small Compound	Others
T29057	UL04	50 mg	Small Compound	Others
T29057	UL04	100 mg	Small Compound	Others
T29058	UMB68 sodium	25 mg	Small Compound	Others
T29058	UMB68 sodium	50 mg	Small Compound	Others
T29058	UMB68 sodium	100 mg	Small Compound	Others
T29059	UMK57	2 mg	Small Compound	Kinesin
T29059	UMK57	5 mg	Small Compound	Kinesin
T29059	UMK57	10 mg	Small Compound	Kinesin
T29059	UMK57	25 mg	Small Compound	Kinesin
T29059	UMK57	50 mg	Small Compound	Kinesin
T29059	UMK57	100 mg	Small Compound	Kinesin
T2906	Tanshinone IIA	20 mg	Natural Product	VEGFR
T29060	UNBS-1450	25 mg	Small Compound	Others
T29061	UNC0006	1 mg	Small Compound	cAMP
T29061	UNC0006	5 mg	Small Compound	cAMP
T29061	UNC0006	10 mg	Small Compound	cAMP
T29061	UNC0006	25 mg	Small Compound	cAMP
T29061	UNC0006	50 mg	Small Compound	cAMP
T29062	UNC3133	100 mg	Small Compound	Others
T29062	UNC3133	500 mg	Small Compound	Others
T29063	UNC-4219 TFA	100 mg	Small Compound	Others
T29063	UNC-4219 TFA	500 mg	Small Compound	Others
T29064	UNC9975	1 mg	Small Compound	Dopamine Receptor
T29064	UNC9975	5 mg	Small Compound	Dopamine Receptor
T29064	UNC9975	10 mg	Small Compound	Dopamine Receptor
T29064	UNC9975	25 mg	Small Compound	Dopamine Receptor
T29064	UNC9975	50 mg	Small Compound	Dopamine Receptor
T29065	UNC9994	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29065	UNC9994	50 mg	Small Compound	Others
T29065	UNC9994	100 mg	Small Compound	Others
T29066	UNC9995	25 mg	Small Compound	Others
T29066	UNC9995	50 mg	Small Compound	Others
T29066	UNC9995	100 mg	Small Compound	Others
T29067	Upacicalcet	1 mg	Small Compound	Calcium Channel
T29067	Upacicalcet	5 mg	Small Compound	Calcium Channel
T29067	Upacicalcet	10 mg	Small Compound	Calcium Channel
T29067	Upacicalcet	25 mg	Small Compound	Calcium Channel
T29067	Upacicalcet	50 mg	Small Compound	Calcium Channel
T29067	Upacicalcet	100 mg	Small Compound	Calcium Channel
T29067	Upacicalcet	500 mg	Small Compound	Calcium Channel
T29067L	Upacicalcet HCl	1 mg	Small Compound	CaSR
T29067L	Upacicalcet HCl	5 mg	Small Compound	CaSR
T29067L	Upacicalcet HCl	10 mg	Small Compound	CaSR
T29067L	Upacicalcet HCl	25 mg	Small Compound	CaSR
T29067L	Upacicalcet HCl	50 mg	Small Compound	CaSR
T29068	UPCDC-30245	25 mg	Small Compound	Others
T29068	UPCDC-30245	50 mg	Small Compound	Others
T29068	UPCDC-30245	100 mg	Small Compound	Others
T29069	Uprifosbuvir	1 mg	Small Compound	HCV Protease
T29069	Uprifosbuvir	5 mg	Small Compound	HCV Protease
T29069	Uprifosbuvir	10 mg	Small Compound	HCV Protease
T29069	Uprifosbuvir	25 mg	Small Compound	HCV Protease
T29069	Uprifosbuvir	50 mg	Small Compound	HCV Protease
T29069	Uprifosbuvir	100 mg	Small Compound	HCV Protease
T2907	Tanshinone I	5 mg	Natural Product	Phospholipase
T2907	Tanshinone I	10 mg	Natural Product	Phospholipase
T2907	Tanshinone I	25 mg	Natural Product	Phospholipase
T2907	Tanshinone I	50 mg	Natural Product	Phospholipase
T2907	Tanshinone I	100 mg	Natural Product	Phospholipase
T2907	Tanshinone I	500 mg	Natural Product	Phospholipase
T29070	Uproleselan	5 mg	Small Compound	Others
T29071	UR13870	1 mg	Small Compound	p38 MAPK
T29071	UR13870	5 mg	Small Compound	p38 MAPK
T29071	UR13870	10 mg	Small Compound	p38 MAPK
T29071	UR13870	25 mg	Small Compound	p38 MAPK
T29071	UR13870	50 mg	Small Compound	p38 MAPK
T29071	UR13870	100 mg	Small Compound	p38 MAPK
T29072	UR-1505	25 mg	Small Compound	Others
T29072	UR-1505	50 mg	Small Compound	Others
T29072	UR-1505	100 mg	Small Compound	Others
T29073	UR-2922	25 mg	Small Compound	Others
T29073	UR-2922	50 mg	Small Compound	Others
T29073	UR-2922	100 mg	Small Compound	Others
T29074	UR-3216	25 mg	Small Compound	Others
T29074	UR-3216	50 mg	Small Compound	Others
T29074	UR-3216	100 mg	Small Compound	Others
T29075	UR-7247	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29075	UR-7247	50 mg	Small Compound	Others
T29075	UR-7247	100 mg	Small Compound	Others
T29076	Uredepa	25 mg	Small Compound	Others
T29077	Urolinin	100 mg	Small Compound	Others
T29077	Urolinin	500 mg	Small Compound	Others
T29078	Ursodeoxycholic acid sodium	1 mL	Natural Product	FXR|||GPCR19|||Endogenous Metabolite
T29078	Ursodeoxycholic acid sodium	50 mg	Natural Product	FXR|||GPCR19|||Endogenous Metabolite
T29078	Ursodeoxycholic acid sodium	100 mg	Natural Product	FXR|||GPCR19|||Endogenous Metabolite
T29078	Ursodeoxycholic acid sodium	500 mg	Natural Product	FXR|||GPCR19|||Endogenous Metabolite
T29079	UTA1inh-A1	25 mg	Small Compound	Others
T29079	UTA1inh-A1	50 mg	Small Compound	Others
T29079	UTA1inh-A1	100 mg	Small Compound	Others
T2908	Palmitic acid	5 g	Natural Product	Endogenous Metabolite|||HSP
T2908	Palmitic acid	10 g	Natural Product	Endogenous Metabolite|||HSP
T2908	Palmitic acid	1 mL	Natural Product	Endogenous Metabolite|||HSP
T29080	UTA1inh-B1	25 mg	Small Compound	Others
T29080	UTA1inh-B1	50 mg	Small Compound	Others
T29080	UTA1inh-B1	100 mg	Small Compound	Others
T29081	UTA1inh-C1	25 mg	Small Compound	Others
T29081	UTA1inh-C1	50 mg	Small Compound	Others
T29081	UTA1inh-C1	100 mg	Small Compound	Others
T29082	UTA1inh-D1	25 mg	Small Compound	Others
T29082	UTA1inh-D1	50 mg	Small Compound	Others
T29082	UTA1inh-D1	100 mg	Small Compound	Others
T29083	V-11-0711	25 mg	Small Compound	Others
T29083L	V-11-0711 HCl	1 mg	Small Compound	AChR
T29083L	V-11-0711 HCl	5 mg	Small Compound	AChR
T29083L	V-11-0711 HCl	10 mg	Small Compound	AChR
T29083L	V-11-0711 HCl	25 mg	Small Compound	AChR
T29083L	V-11-0711 HCl	50 mg	Small Compound	AChR
T29084	V116517	25 mg	Small Compound	Others
T29084	V116517	50 mg	Small Compound	Others
T29084	V116517	100 mg	Small Compound	Others
T29085	VA-111913	25 mg	Small Compound	Others
T29085	VA-111913	50 mg	Small Compound	Others
T29085	VA-111913	100 mg	Small Compound	Others
T29086	VA5 TG2 inhibitor	25 mg	Small Compound	Others
T29086	VA5 TG2 inhibitor	50 mg	Small Compound	Others
T29086	VA5 TG2 inhibitor	100 mg	Small Compound	Others
T29087	VA-K-14 hydrochloride	1 mg	Small Compound	TSH Receptor
T29087	VA-K-14 hydrochloride	5 mg	Small Compound	TSH Receptor
T29087	VA-K-14 hydrochloride	10 mg	Small Compound	TSH Receptor
T29087	VA-K-14 hydrochloride	25 mg	Small Compound	TSH Receptor
T29087	VA-K-14 hydrochloride	50 mg	Small Compound	TSH Receptor
T29087	VA-K-14 hydrochloride	100 mg	Small Compound	TSH Receptor
T29088	VAL-201	25 mg	Small Compound	Others
T29089	Valategrast hydrochloride	25 mg	Small Compound	Integrin
T29089	Valategrast hydrochloride	50 mg	Small Compound	Integrin
T29089	Valategrast hydrochloride	100 mg	Small Compound	Integrin

Catalog ID	Name	Volume	Product Group	Target
T2909	Fraxetin	1 mL	Natural Product	Apoptosis
T2909	Fraxetin	5 mg	Natural Product	Apoptosis
T2909	Fraxetin	10 mg	Natural Product	Apoptosis
T2909	Fraxetin	25 mg	Natural Product	Apoptosis
T2909	Fraxetin	50 mg	Natural Product	Apoptosis
T2909	Fraxetin	100 mg	Natural Product	Apoptosis
T29090	Valibose	25 mg	Small Compound	Others
T29090	Valibose	50 mg	Small Compound	Others
T29090	Valibose	100 mg	Small Compound	Others
T29091	Valilactone	1 mg	Natural Product	Others
T29091	Valilactone	5 mg	Natural Product	Others
T29091	Valilactone	10 mg	Natural Product	Others
T29091	Valilactone	500 μg	Natural Product	Others
T29092	Valnivudine	25 mg	Small Compound	Others
T29092	Valnivudine	50 mg	Small Compound	Others
T29092	Valnivudine	100 mg	Small Compound	Others
T29093	Valomaciclovir stearate	1 mg	Small Compound	HSV
T29093	Valomaciclovir stearate	5 mg	Small Compound	HSV
T29093	Valomaciclovir stearate	10 mg	Small Compound	HSV
T29093	Valomaciclovir stearate	25 mg	Small Compound	HSV
T29094	Valopicitabine dihydrochloride	25 mg	Small Compound	Others
T29094	Valopicitabine dihydrochloride	50 mg	Small Compound	Others
T29094	Valopicitabine dihydrochloride	100 mg	Small Compound	Others
T29095	Valtorcitabine dihydrochloride	25 mg	Small Compound	Others
T29095	Valtorcitabine dihydrochloride	50 mg	Small Compound	Others
T29095	Valtorcitabine dihydrochloride	100 mg	Small Compound	Others
T29096	Vapitadine dihydrochloride	1 mg	Small Compound	Histamine Receptor
T29096	Vapitadine dihydrochloride	5 mg	Small Compound	Histamine Receptor
T29096	Vapitadine dihydrochloride	10 mg	Small Compound	Histamine Receptor
T29096	Vapitadine dihydrochloride	25 mg	Small Compound	Histamine Receptor
T29096	Vapitadine dihydrochloride	50 mg	Small Compound	Histamine Receptor
T29096L	Vapitadine	1 mg	Small Compound	Histamine Receptor
T29096L	Vapitadine	5 mg	Small Compound	Histamine Receptor
T29096L	Vapitadine	10 mg	Small Compound	Histamine Receptor
T29096L	Vapitadine	25 mg	Small Compound	Histamine Receptor
T29096L	Vapitadine	50 mg	Small Compound	Histamine Receptor
T29097	VAS 3947	1 mL	Small Compound	NADPH-oxidase|||Apoptosis
T29097	VAS 3947	1 mg	Small Compound	NADPH-oxidase|||Apoptosis
T29097	VAS 3947	5 mg	Small Compound	NADPH-oxidase|||Apoptosis
T29097	VAS 3947	10 mg	Small Compound	NADPH-oxidase|||Apoptosis
T29097	VAS 3947	25 mg	Small Compound	NADPH-oxidase|||Apoptosis
T29097	VAS 3947	50 mg	Small Compound	NADPH-oxidase|||Apoptosis
T29097	VAS 3947	100 mg	Small Compound	NADPH-oxidase|||Apoptosis
T29098	Vatinoxan	25 mg	Small Compound	Others
T29098	Vatinoxan	50 mg	Small Compound	Others
T29098	Vatinoxan	100 mg	Small Compound	Others
T29099	isomer-VB 201	25 mg	Small Compound	Others
T29099	isomer-VB 201	50 mg	Small Compound	Others
T29099	isomer-VB 201	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29099L	VB 201	1 mg	Small Compound	TLR
T2910	Flavonol	1 g	Natural Product	Endogenous Metabolite
T29100	VCH-286	25 mg	Small Compound	Others
T29100	VCH-286	50 mg	Small Compound	Others
T29100	VCH-286	100 mg	Small Compound	Others
T29101	VE-465	25 mg	Small Compound	Others
T29102	Vedaclidine tartrate	25 mg	Small Compound	Others
T29102	Vedaclidine tartrate	50 mg	Small Compound	Others
T29102	Vedaclidine tartrate	100 mg	Small Compound	Others
T29103	VER-3323	25 mg	Small Compound	Others
T29103	VER-3323	50 mg	Small Compound	Others
T29103	VER-3323	100 mg	Small Compound	Others
T29104	Verticillin A	25 mg	Small Compound	Others
T29105	Vertilmicin Sulfate	25 mg	Small Compound	Others
T29106	VH032	1 mg	PROTAC	Ligand for E3 Ligase
T29106	VH032	5 mg	PROTAC	Ligand for E3 Ligase
T29106	VH032	10 mg	PROTAC	Ligand for E3 Ligase
T29106	VH032	25 mg	PROTAC	Ligand for E3 Ligase
T29106	VH032	50 mg	PROTAC	Ligand for E3 Ligase
T29106	VH032	100 mg	PROTAC	Ligand for E3 Ligase
T29107	Vintoperol	25 mg	Small Compound	Others
T29107	Vintoperol	50 mg	Small Compound	Others
T29107	Vintoperol	100 mg	Small Compound	Others
T29108	VL-0395	25 mg	Small Compound	Others
T29108	VL-0395	50 mg	Small Compound	Others
T29108	VL-0395	100 mg	Small Compound	Others
T29109	VPC12249	25 mg	Small Compound	Others
T29109	VPC12249	50 mg	Small Compound	Others
T29109	VPC12249	100 mg	Small Compound	Others
T2911	Stevioside	1 mL	Natural Product	TLR
T2911	Stevioside	25 mg	Natural Product	TLR
T2911	Stevioside	50 mg	Natural Product	TLR
T2911	Stevioside	100 mg	Natural Product	TLR
T2911	Stevioside	500 mg	Natural Product	TLR
T29110	VPC-13163	1 mL	Small Compound	Others
T29110	VPC-13163	1 mg	Small Compound	Others
T29110	VPC-13163	2 mg	Small Compound	Others
T29110	VPC-13163	5 mg	Small Compound	Others
T29110	VPC-13163	10 mg	Small Compound	Others
T29110	VPC-13163	25 mg	Small Compound	Others
T29110	VPC-13163	50 mg	Small Compound	Others
T29110	VPC-13163	100 mg	Small Compound	Others
T29110	VPC-13163	200 mg	Small Compound	Others
T29111	VPC-13566	1 mL	Small Compound	Androgen Receptor
T29111	VPC-13566	1 mg	Small Compound	Androgen Receptor
T29111	VPC-13566	2 mg	Small Compound	Androgen Receptor
T29111	VPC-13566	5 mg	Small Compound	Androgen Receptor
T29111	VPC-13566	10 mg	Small Compound	Androgen Receptor
T29111	VPC-13566	25 mg	Small Compound	Androgen Receptor

Catalog ID	Name	Volume	Product Group	Target
T29111	VPC-13566	50 mg	Small Compound	Androgen Receptor
T29111	VPC-13566	100 mg	Small Compound	Androgen Receptor
T29111	VPC-13566	500 mg	Small Compound	Androgen Receptor
T29112	VPC171	1 mL	Small Compound	Adenosine Receptor
T29112	VPC171	1 mg	Small Compound	Adenosine Receptor
T29112	VPC171	2 mg	Small Compound	Adenosine Receptor
T29112	VPC171	5 mg	Small Compound	Adenosine Receptor
T29112	VPC171	10 mg	Small Compound	Adenosine Receptor
T29112	VPC171	25 mg	Small Compound	Adenosine Receptor
T29112	VPC171	50 mg	Small Compound	Adenosine Receptor
T29112	VPC171	100 mg	Small Compound	Adenosine Receptor
T29112	VPC171	200 mg	Small Compound	Adenosine Receptor
T29113	VPC32183	25 mg	Small Compound	Others
T29113	VPC32183	50 mg	Small Compound	Others
T29113	VPC32183	100 mg	Small Compound	Others
T29114	VRT-532	1 mL	Small Compound	CFTR
T29114	VRT-532	1 mg	Small Compound	CFTR
T29114	VRT-532	5 mg	Small Compound	CFTR
T29114	VRT-532	10 mg	Small Compound	CFTR
T29114	VRT-532	25 mg	Small Compound	CFTR
T29114	VRT-532	50 mg	Small Compound	CFTR
T29114	VRT-532	100 mg	Small Compound	CFTR
T29114	VRT-532	200 mg	Small Compound	CFTR
T29115	VRX 03011 Potassium salt	25 mg	Small Compound	Others
T29115	VRX 03011 Potassium salt	50 mg	Small Compound	Others
T29115	VRX 03011 Potassium salt	100 mg	Small Compound	Others
T29116	VRX-0466617	25 mg	Small Compound	Others
T29116	VRX-0466617	50 mg	Small Compound	Others
T29116	VRX-0466617	100 mg	Small Compound	Others
T29117	VSN-16	25 mg	Small Compound	Others
T29117	VSN-16	50 mg	Small Compound	Others
T29117	VSN-16	100 mg	Small Compound	Others
T29118	VU 0469650	1 mL	Small Compound	GluR
T29118	VU 0469650	1 mg	Small Compound	GluR
T29118	VU 0469650	5 mg	Small Compound	GluR
T29118	VU 0469650	10 mg	Small Compound	GluR
T29118	VU 0469650	25 mg	Small Compound	GluR
T29118	VU 0469650	50 mg	Small Compound	GluR
T29118	VU 0469650	100 mg	Small Compound	GluR
T2912	Ergosterol	100 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T29120	(E/Z)-VU0029767	25 mg	Small Compound	Others
T29120	(E/Z)-VU0029767	50 mg	Small Compound	Others
T29120	(E/Z)-VU0029767	100 mg	Small Compound	Others
T29122	VU0090157	25 mg	Small Compound	Others
T29122	VU0090157	50 mg	Small Compound	Others
T29122	VU0090157	100 mg	Small Compound	Others
T29123	VU0152099	1 mL	Small Compound	AChR
T29123	VU0152099	5 mg	Small Compound	AChR
T29123	VU0152099	10 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T29123	VU0152099	25 mg	Small Compound	AChR
T29123	VU0152099	50 mg	Small Compound	AChR
T29123	VU0152099	100 mg	Small Compound	AChR
T29123	VU0152099	200 mg	Small Compound	AChR
T29124	VU0240382	25 mg	Small Compound	Others
T29124	VU0240382	50 mg	Small Compound	Others
T29124	VU0240382	100 mg	Small Compound	Others
T29125	VU0359516	25 mg	Small Compound	Others
T29125	VU0359516	50 mg	Small Compound	Others
T29125	VU0359516	100 mg	Small Compound	Others
T29126	VU0360172	1 mL	Small Compound	GluR
T29126	VU0360172	1 mg	Small Compound	GluR
T29126	VU0360172	5 mg	Small Compound	GluR
T29126	VU0360172	10 mg	Small Compound	GluR
T29126	VU0360172	25 mg	Small Compound	GluR
T29126	VU0360172	50 mg	Small Compound	GluR
T29126	VU0360172	100 mg	Small Compound	GluR
T29127	VU0361747	25 mg	Small Compound	Others
T29127	VU0361747	50 mg	Small Compound	Others
T29127	VU0361747	100 mg	Small Compound	Others
T29128	VU0364289	25 mg	Small Compound	Others
T29128	VU0364289	50 mg	Small Compound	Others
T29128	VU0364289	100 mg	Small Compound	Others
T29129	VU0400195	25 mg	Small Compound	Others
T29129	VU0400195	50 mg	Small Compound	Others
T29129	VU0400195	100 mg	Small Compound	Others
T2913	Schisantherin A	1 mL	Natural Product	NF-κB
T2913	Schisantherin A	20 mg	Natural Product	NF-κB
T29130	VU0404251	25 mg	Small Compound	Others
T29130	VU0404251	50 mg	Small Compound	Others
T29130	VU0404251	100 mg	Small Compound	Others
T29131	VU0405601	25 mg	Small Compound	Others
T29131	VU0405601	50 mg	Small Compound	Others
T29131	VU0405601	100 mg	Small Compound	Others
T29132	VU0409106	25 mg	Small Compound	Others
T29132	VU0409106	50 mg	Small Compound	Others
T29132	VU0409106	100 mg	Small Compound	Others
T29133	VU0410150	25 mg	Small Compound	Others
T29133	VU0410150	50 mg	Small Compound	Others
T29133	VU0410150	100 mg	Small Compound	Others
T29134	VU0418506	25 mg	Small Compound	Others
T29134	VU0418506	50 mg	Small Compound	Others
T29134	VU0418506	100 mg	Small Compound	Others
T29135	VU0422288	5 mg	Small Compound	GluR
T29135	VU0422288	10 mg	Small Compound	GluR
T29135	VU0422288	25 mg	Small Compound	GluR
T29135	VU0422288	50 mg	Small Compound	GluR
T29135	VU0422288	100 mg	Small Compound	GluR
T29135	VU0422288	500 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T29136	VU0424465	10 mg	Small Compound	Others
T29136	VU0424465	50 mg	Small Compound	Others
T29137	VU0453595	1 mL	Small Compound	AChR
T29137	VU0453595	2 mg	Small Compound	AChR
T29137	VU0453595	5 mg	Small Compound	AChR
T29137	VU0453595	10 mg	Small Compound	AChR
T29137	VU0453595	25 mg	Small Compound	AChR
T29137	VU0453595	50 mg	Small Compound	AChR
T29138	VU0463841	25 mg	Small Compound	Others
T29138	VU0463841	50 mg	Small Compound	Others
T29138	VU0463841	100 mg	Small Compound	Others
T29139	VU0477886	100 mg	Small Compound	Others
T29139	VU0477886	500 mg	Small Compound	Others
T2914	D-Melibiose	1 mL	Natural Product	Endogenous Metabolite
T2914	D-Melibiose	100 mg	Natural Product	Endogenous Metabolite
T29140	VU0652925	25 mg	Small Compound	Others
T29140	VU0652925	50 mg	Small Compound	Others
T29140	VU0652925	100 mg	Small Compound	Others
T29141	VU6001192	100 mg	Small Compound	Others
T29141	VU6001192	500 mg	Small Compound	Others
T29142	VU6001966	5 mg	Small Compound	Others
T29144	VU714 Oxalate	25 mg	Small Compound	Others
T29144	VU714 Oxalate	50 mg	Small Compound	Others
T29144	VU714 Oxalate	100 mg	Small Compound	Others
T29145	VUF 8328	25 mg	Small Compound	Others
T29145	VUF 8328	50 mg	Small Compound	Others
T29145	VUF 8328	100 mg	Small Compound	Others
T29146	VUF 8430	25 mg	Small Compound	Others
T29146	VUF 8430	50 mg	Small Compound	Others
T29146	VUF 8430	100 mg	Small Compound	Others
T29147	VUF5834	25 mg	Small Compound	Others
T29147	VUF5834	50 mg	Small Compound	Others
T29147	VUF5834	100 mg	Small Compound	Others
T29148	VUF8504	25 mg	Small Compound	Others
T29148	VUF8504	50 mg	Small Compound	Others
T29148	VUF8504	100 mg	Small Compound	Others
T29149	VX 759	25 mg	Small Compound	Others
T29149	VX 759	50 mg	Small Compound	Others
T29149	VX 759	100 mg	Small Compound	Others
T2915	Bardoxolone	1 mL	Natural Product	Nrf2
T2915	Bardoxolone	5 mg	Natural Product	Nrf2
T2915	Bardoxolone	10 mg	Natural Product	Nrf2
T2915	Bardoxolone	25 mg	Natural Product	Nrf2
T2915	Bardoxolone	50 mg	Natural Product	Nrf2
T2915	Bardoxolone	100 mg	Natural Product	Nrf2
T29150	WAY-151693	25 mg	Small Compound	Others
T29150	WAY-151693	50 mg	Small Compound	Others
T29150	WAY-151693	100 mg	Small Compound	Others
T29151	WAY267464 HCl	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29152	WAY-361789	25 mg	Small Compound	Others
T29152	WAY-361789	50 mg	Small Compound	Others
T29152	WAY-361789	100 mg	Small Compound	Others
T29153	WAY-855	25 mg	Small Compound	Others
T29153	WAY-855	50 mg	Small Compound	Others
T29153	WAY-855	100 mg	Small Compound	Others
T29154	WB403	25 mg	Small Compound	Others
T29154	WB403	50 mg	Small Compound	Others
T29154	WB403	100 mg	Small Compound	Others
T29155	WEB2347	25 mg	Small Compound	Others
T29155	WEB2347	50 mg	Small Compound	Others
T29155	WEB2347	100 mg	Small Compound	Others
T29156	WF-536 Hydrochloride	25 mg	Small Compound	Others
T29156	WF-536 Hydrochloride	50 mg	Small Compound	Others
T29156	WF-536 Hydrochloride	100 mg	Small Compound	Others
T29157	WIN 51,708	1 mg	Small Compound	Neurokinin receptor
T29157	WIN 51,708	2 mg	Small Compound	Neurokinin receptor
T29157	WIN 51,708	5 mg	Small Compound	Neurokinin receptor
T29157	WIN 51,708	10 mg	Small Compound	Neurokinin receptor
T29157	WIN 51,708	25 mg	Small Compound	Neurokinin receptor
T29157	WIN 51,708	50 mg	Small Compound	Neurokinin receptor
T29158	WIN 62,577	25 mg	Small Compound	Others
T29158	WIN 62,577	50 mg	Small Compound	Others
T29158	WIN 62,577	100 mg	Small Compound	Others
T29159	WJD008	25 mg	Small Compound	Others
T29159	WJD008	50 mg	Small Compound	Others
T29159	WJD008	100 mg	Small Compound	Others
T2916	Patchouli alcohol	1 mL	Natural Product	Antifungal|||Antibacterial
T2916	Patchouli alcohol	25 mg	Natural Product	Antifungal|||Antibacterial
T29160	WNK-IN-3	25 mg	Small Compound	Others
T29160	WNK-IN-3	50 mg	Small Compound	Others
T29160	WNK-IN-3	100 mg	Small Compound	Others
T29161	STOCK2S-26016	25 mg	Small Compound	Others
T29161	STOCK2S-26016	50 mg	Small Compound	Others
T29161	STOCK2S-26016	100 mg	Small Compound	Others
T29162	WRC-0571	25 mg	Small Compound	Others
T29162	WRC-0571	50 mg	Small Compound	Others
T29162	WRC-0571	100 mg	Small Compound	Others
T29163	WU-07047	25 mg	Small Compound	Others
T29163	WU-07047	50 mg	Small Compound	Others
T29163	WU-07047	100 mg	Small Compound	Others
T29164	WY-47766	1 mg	Small Compound	Proton pump
T29164	WY-47766	5 mg	Small Compound	Proton pump
T29164	WY-47766	10 mg	Small Compound	Proton pump
T29164	WY-47766	25 mg	Small Compound	Proton pump
T29164	WY-47766	50 mg	Small Compound	Proton pump
T29164	WY-47766	100 mg	Small Compound	Proton pump
T29165	XC-302 free base	25 mg	Small Compound	Others
T29165	XC-302 free base	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29165	XC-302 free base	100 mg	Small Compound	Others
T29166	XIE18-6	25 mg	Small Compound	Others
T29166	XIE18-6	50 mg	Small Compound	Others
T29166	XIE18-6	100 mg	Small Compound	Others
T29167	XMP-629	25 mg	Peptide	
T29168	XR-5000	25 mg	Small Compound	Others
T29168	XR-5000	50 mg	Small Compound	Others
T29168	XR-5000	100 mg	Small Compound	Others
T29169	XR9051 Hydrochloride	25 mg	Small Compound	Others
T29169	XR9051 Hydrochloride	50 mg	Small Compound	Others
T29169	XR9051 Hydrochloride	100 mg	Small Compound	Others
T2917	Tetrahydropalmatine hydrochloride	25 mg	Natural Product	Dopamine Receptor
T2917	Tetrahydropalmatine hydrochloride	50 mg	Natural Product	Dopamine Receptor
T2917	Tetrahydropalmatine hydrochloride	100 mg	Natural Product	Dopamine Receptor
T2917	Tetrahydropalmatine hydrochloride	200 mg	Natural Product	Dopamine Receptor
T29170	XU1	1 mg	Small Compound	Aurora Kinase
T29170	XU1	5 mg	Small Compound	Aurora Kinase
T29170	XU1	10 mg	Small Compound	Aurora Kinase
T29170	XU1	25 mg	Small Compound	Aurora Kinase
T29170	XU1	50 mg	Small Compound	Aurora Kinase
T29170	XU1	100 mg	Small Compound	Aurora Kinase
T29171	Y2 Antagonist 36	25 mg	Small Compound	Others
T29171	Y2 Antagonist 36	50 mg	Small Compound	Others
T29171	Y2 Antagonist 36	100 mg	Small Compound	Others
T29172	YD277	100 mg	Small Compound	Others
T29172	YD277	500 mg	Small Compound	Others
T29173	YF-452	25 mg	Small Compound	Others
T29173	YF-452	50 mg	Small Compound	Others
T29173	YF-452	100 mg	Small Compound	Others
T29174	YIL781 hydrochloride	2 mg	Small Compound	Others
T29175	YKAs3003	25 mg	Small Compound	Others
T29175	YKAs3003	50 mg	Small Compound	Others
T29175	YKAs3003	100 mg	Small Compound	Others
T29176	YKL-04-085	100 mg	Small Compound	Others
T29176	YKL-04-085	500 mg	Small Compound	Others
T29177	YM 218	100 mg	Small Compound	Others
T29177	YM 218	500 mg	Small Compound	Others
T29178	YM 471	100 mg	Small Compound	Others
T29178	YM 471	500 mg	Small Compound	Others
T29179	YM-01 Tosylate	25 mg	Small Compound	Others
T29179	YM-01 Tosylate	50 mg	Small Compound	Others
T29179	YM-01 Tosylate	100 mg	Small Compound	Others
T2918	Cholesteryl Acetate	1 g	Natural Product	Others
T2918	Cholesteryl Acetate	100 mg	Natural Product	Others
T2918	Cholesteryl Acetate	500 mg	Natural Product	Others
T29180	YM-17690	25 mg	Small Compound	Others
T29180	YM-17690	50 mg	Small Compound	Others
T29180	YM-17690	100 mg	Small Compound	Others
T29181	YM-355179	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29181	YM-355179	50 mg	Small Compound	Others
T29181	YM-355179	100 mg	Small Compound	Others
T29182	YM-358 potassium hydrate	25 mg	Small Compound	Others
T29182	YM-358 potassium hydrate	50 mg	Small Compound	Others
T29182	YM-358 potassium hydrate	100 mg	Small Compound	Others
T29183	YM-430	25 mg	Small Compound	Others
T29183	YM-430	50 mg	Small Compound	Others
T29183	YM-430	100 mg	Small Compound	Others
T29184	YM44778	25 mg	Small Compound	Others
T29184	YM44778	50 mg	Small Compound	Others
T29184	YM44778	100 mg	Small Compound	Others
T29185	YM44781	100 mg	Small Compound	Others
T29185	YM44781	500 mg	Small Compound	Others
T29186	YM49598	25 mg	Small Compound	Others
T29186	YM49598	50 mg	Small Compound	Others
T29186	YM49598	100 mg	Small Compound	Others
T29187	YM-53403	1 mg	Small Compound	Antiviral
T29187	YM-53403	5 mg	Small Compound	Antiviral
T29187	YM-53403	10 mg	Small Compound	Antiviral
T29187	YM-53403	25 mg	Small Compound	Antiviral
T29187	YM-53403	50 mg	Small Compound	Antiviral
T29187	YM-53403	100 mg	Small Compound	Antiviral
T29187	YM-53403	500 mg	Small Compound	Antiviral
T29188	YM-543 trimethylamine	25 mg	Small Compound	Others
T29189	YM-75440	25 mg	Small Compound	Others
T29189	YM-75440	50 mg	Small Compound	Others
T29189	YM-75440	100 mg	Small Compound	Others
T2919	Sesamin	1 mL	Natural Product	Others
T2919	Sesamin	5 mg	Natural Product	Others
T2919	Sesamin	10 mg	Natural Product	Others
T2919	Sesamin	25 mg	Natural Product	Others
T2919	Sesamin	50 mg	Natural Product	Others
T2919	Sesamin	100 mg	Natural Product	Others
T2919	Sesamin	500 mg	Natural Product	Others
T29190	YM-75466	25 mg	Small Compound	Others
T29190	YM-75466	50 mg	Small Compound	Others
T29190	YM-75466	100 mg	Small Compound	Others
T29191	YM758 Phosphate	25 mg	Small Compound	Others
T29191	YM758 Phosphate	50 mg	Small Compound	Others
T29191	YM758 Phosphate	100 mg	Small Compound	Others
T29192	YM-900	25 mg	Small Compound	Others
T29192	YM-900	50 mg	Small Compound	Others
T29192	YM-900	100 mg	Small Compound	Others
T29193	Yohimbic acid, ethyl ester	25 mg	Small Compound	Others
T29194	Yonkenafil HCl	25 mg	Small Compound	Others
T29194	Yonkenafil HCl	50 mg	Small Compound	Others
T29194	Yonkenafil HCl	100 mg	Small Compound	Others
T29195	YQA14	25 mg	Small Compound	Others
T29195	YQA14	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29195	YQA14	100 mg	Small Compound	Others
T29196	YU142670	25 mg	Small Compound	Others
T29196	YU142670	50 mg	Small Compound	Others
T29196	YU142670	100 mg	Small Compound	Others
T29197	YZ51	25 mg	Small Compound	Others
T29197	YZ51	50 mg	Small Compound	Others
T29197	YZ51	100 mg	Small Compound	Others
T29198	Z060228	25 mg	Small Compound	Others
T29199	Z118332870	25 mg	Small Compound	Others
T29199	Z118332870	50 mg	Small Compound	Others
T29199	Z118332870	100 mg	Small Compound	Others
T2920	Berbamine dihydrochloride	1 mL	Natural Product	Autophagy|||Bcr-Abl|||NF-κB|||Apoptosis
T2920	Berbamine dihydrochloride	200 mg	Natural Product	Autophagy|||Bcr-Abl|||NF-κB|||Apoptosis
T29200	Z-335 sodium	25 mg	Small Compound	Others
T29200	Z-335 sodium	50 mg	Small Compound	Others
T29200	Z-335 sodium	100 mg	Small Compound	Others
T29201	Z944	1 mL	Small Compound	Calcium Channel
T29201	Z944	1 mg	Small Compound	Calcium Channel
T29201	Z944	2 mg	Small Compound	Calcium Channel
T29201	Z944	5 mg	Small Compound	Calcium Channel
T29201	Z944	10 mg	Small Compound	Calcium Channel
T29201	Z944	25 mg	Small Compound	Calcium Channel
T29201	Z944	50 mg	Small Compound	Calcium Channel
T29201	Z944	100 mg	Small Compound	Calcium Channel
T29202	Zalypsis	25 mg	Small Compound	Others
T29202	Zalypsis	50 mg	Small Compound	Others
T29202	Zalypsis	100 mg	Small Compound	Others
T29203	Zanapezil fumarate	25 mg	Small Compound	Others
T29203	Zanapezil fumarate	50 mg	Small Compound	Others
T29203	Zanapezil fumarate	100 mg	Small Compound	Others
T29204	Zankiren	25 mg	Small Compound	Others
T29204	Zankiren	50 mg	Small Compound	Others
T29204	Zankiren	100 mg	Small Compound	Others
T29205	Zarilamide	25 mg	Small Compound	Others
T29205	Zarilamide	50 mg	Small Compound	Others
T29205	Zarilamide	100 mg	Small Compound	Others
T29206	ZCZ011	25 mg	Small Compound	Others
T29206	ZCZ011	50 mg	Small Compound	Others
T29206	ZCZ011	100 mg	Small Compound	Others
T29207	ZD 7155	25 mg	Small Compound	Others
T29207	ZD 7155	50 mg	Small Compound	Others
T29207	ZD 7155	100 mg	Small Compound	Others
T29208	ZD-0947	25 mg	Small Compound	Others
T29208	ZD-0947	50 mg	Small Compound	Others
T29208	ZD-0947	100 mg	Small Compound	Others
T29209	ZD4190 HCl	25 mg	Small Compound	Others
T29209	ZD4190 HCl	50 mg	Small Compound	Others
T29209	ZD4190 HCl	100 mg	Small Compound	Others
T2921	Sinomenine hydrochloride	1 mL	Natural Product	Autophagy|||Apoptosis|||NF-κB|||Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
T2921	Sinomenine hydrochloride	50 mg	Natural Product	Autophagy|||Apoptosis|||NF-κB|||Opioid Receptor
T2921	Sinomenine hydrochloride	100 mg	Natural Product	Autophagy|||Apoptosis|||NF-κB|||Opioid Receptor
T2921	Sinomenine hydrochloride	200 mg	Natural Product	Autophagy|||Apoptosis|||NF-κB|||Opioid Receptor
T2921	Sinomenine hydrochloride	500 mg	Natural Product	Autophagy|||Apoptosis|||NF-κB|||Opioid Receptor
T29210	ZD6021	25 mg	Small Compound	Others
T29210	ZD6021	50 mg	Small Compound	Others
T29210	ZD6021	100 mg	Small Compound	Others
T29211	ZD-6888 Hydrochloride	1 mg	Small Compound	RAAS
T29211	ZD-6888 Hydrochloride	5 mg	Small Compound	RAAS
T29211	ZD-6888 Hydrochloride	10 mg	Small Compound	RAAS
T29211	ZD-6888 Hydrochloride	25 mg	Small Compound	RAAS
T29212	ZD-8731 HCl	25 mg	Small Compound	Others
T29212	ZD-8731 HCl	50 mg	Small Compound	Others
T29212	ZD-8731 HCl	100 mg	Small Compound	Others
T29213	Zelandopam free base	25 mg	Small Compound	Others
T29213	Zelandopam free base	50 mg	Small Compound	Others
T29213	Zelandopam free base	100 mg	Small Compound	Others
T29214	ZEN-3694	1 mg	Small Compound	Epigenetic Reader Domain
T29214	ZEN-3694	5 mg	Small Compound	Epigenetic Reader Domain
T29214	ZEN-3694	10 mg	Small Compound	Epigenetic Reader Domain
T29214	ZEN-3694	25 mg	Small Compound	Epigenetic Reader Domain
T29214	ZEN-3694	50 mg	Small Compound	Epigenetic Reader Domain
T29214	ZEN-3694	100 mg	Small Compound	Epigenetic Reader Domain
T29214	ZEN-3694	500 mg	Small Compound	Epigenetic Reader Domain
T29215	Zifaxaban	1 mg	Small Compound	Factor Xa
T29215	Zifaxaban	5 mg	Small Compound	Factor Xa
T29215	Zifaxaban	10 mg	Small Compound	Factor Xa
T29215	Zifaxaban	25 mg	Small Compound	Factor Xa
T29215	Zifaxaban	50 mg	Small Compound	Factor Xa
T29215	Zifaxaban	100 mg	Small Compound	Factor Xa
T29215	Zifaxaban	500 mg	Small Compound	Factor Xa
T29216	Zimelidine	25 mg	Small Compound	Others
T29216	Zimelidine	50 mg	Small Compound	Others
T29216	Zimelidine	100 mg	Small Compound	Others
T29217	ZINC04177596	25 mg	Small Compound	Others
T29217	ZINC04177596	50 mg	Small Compound	Others
T29217	ZINC04177596	100 mg	Small Compound	Others
T29219	ZINC08792229	25 mg	Small Compound	Others
T29219	ZINC08792229	50 mg	Small Compound	Others
T29219	ZINC08792229	100 mg	Small Compound	Others
T2922	Phlorizin	1 g	Natural Product	SGLT|||ATPase
T2922	Phlorizin	5 g	Natural Product	SGLT|||ATPase
T2922	Phlorizin	1 mL	Natural Product	SGLT|||ATPase
T2922	Phlorizin	500 mg	Natural Product	SGLT|||ATPase
T29220	ZINC08792355	25 mg	Small Compound	Others
T29220	ZINC08792355	50 mg	Small Compound	Others
T29220	ZINC08792355	100 mg	Small Compound	Others
T29221	(R)-ZINC-3573	1 mL	Small Compound	MRGPR
T29221	(R)-ZINC-3573	2 mg	Small Compound	MRGPR

Catalog ID	Name	Volume	Product Group	Target
T29221	(R)-ZINC-3573	5 mg	Small Compound	MRGPR
T29221	(R)-ZINC-3573	10 mg	Small Compound	MRGPR
T29221	(R)-ZINC-3573	25 mg	Small Compound	MRGPR
T29221	(R)-ZINC-3573	50 mg	Small Compound	MRGPR
T29221	(R)-ZINC-3573	100 mg	Small Compound	MRGPR
T29222	ZINC36617540	25 mg	Small Compound	Others
T29223	ZK110841	25 mg	Small Compound	Others
T29223	ZK110841	50 mg	Small Compound	Others
T29223	ZK110841	100 mg	Small Compound	Others
T29224	ZK112993	25 mg	Small Compound	Others
T29224	ZK112993	50 mg	Small Compound	Others
T29224	ZK112993	100 mg	Small Compound	Others
T29225	ZK118182 isopropyl ester	100 µg	Small Compound	Others
T29225	ZK118182 isopropyl ester	500 µg	Small Compound	Others
T29226	ZK-158252	25 mg	Small Compound	Others
T29226	ZK-158252	50 mg	Small Compound	Others
T29226	ZK-158252	100 mg	Small Compound	Others
T29227	ZK-91296	25 mg	Small Compound	Others
T29227	ZK-91296	50 mg	Small Compound	Others
T29227	ZK-91296	100 mg	Small Compound	Others
T29228	ZK93423	25 mg	Small Compound	Others
T29228	ZK93423	50 mg	Small Compound	Others
T29228	ZK93423	100 mg	Small Compound	Others
T2923	Apremilast	1 mL	Small Compound	Apoptosis|||PDE|||TNF
T2923	Apremilast	5 mg	Small Compound	Apoptosis|||PDE|||TNF
T2923	Apremilast	10 mg	Small Compound	Apoptosis|||PDE|||TNF
T2923	Apremilast	25 mg	Small Compound	Apoptosis|||PDE|||TNF
T2923	Apremilast	100 mg	Small Compound	Apoptosis|||PDE|||TNF
T2923	Apremilast	200 mg	Small Compound	Apoptosis|||PDE|||TNF
T2923	Apremilast	500 mg	Small Compound	Apoptosis|||PDE|||TNF
T29230	ZK-95962	25 mg	Small Compound	Others
T29230	ZK-95962	50 mg	Small Compound	Others
T29230	ZK-95962	100 mg	Small Compound	Others
T29231	ZLD1039	1 mg	Small Compound	Histone Methyltransferase
T29231	ZLD1039	5 mg	Small Compound	Histone Methyltransferase
T29231	ZLD1039	10 mg	Small Compound	Histone Methyltransferase
T29231	ZLD1039	25 mg	Small Compound	Histone Methyltransferase
T29231	ZLD1039	50 mg	Small Compound	Histone Methyltransferase
T29232	ZLD10A	25 mg	Small Compound	Others
T29232	ZLD10A	50 mg	Small Compound	Others
T29232	ZLD10A	100 mg	Small Compound	Others
T29233	Z-LLNle-CHO	25 mg	Peptide	
T29233	Z-LLNle-CHO	50 mg	Peptide	
T29233	Z-LLNle-CHO	100 mg	Peptide	
T29234	ZM 253270	100 mg	Small Compound	Others
T29234	ZM 253270	500 mg	Small Compound	Others
T29235	Zolasartan	25 mg	Small Compound	Others
T29235	Zolasartan	50 mg	Small Compound	Others
T29235	Zolasartan	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29236	ZTZ240	25 mg	Small Compound	Potassium Channel
T29236	ZTZ240	50 mg	Small Compound	Potassium Channel
T29236	ZTZ240	100 mg	Small Compound	Potassium Channel
T29237	(-)-Adlumine	25 mg	Small Compound	Others
T29239	(-)-Inpea HCl	100 mg	Small Compound	Others
T29239	(-)-Inpea HCl	500 mg	Small Compound	Others
T2924	Phloretin	1 mL	Natural Product	SGLT|||Endogenous Metabolite|||transporter
T2924	Phloretin	250 mg	Natural Product	SGLT|||Endogenous Metabolite|||transporter
T2924	Phloretin	500 mg	Natural Product	SGLT|||Endogenous Metabolite|||transporter
T29240	(-)-Lunacridine	100 mg	Small Compound	Others
T29240	(-)-Lunacridine	500 mg	Small Compound	Others
T29241	(-)-MDO-NPA HCl	25 mg	Small Compound	Others
T29241	(-)-MDO-NPA HCl	50 mg	Small Compound	Others
T29241	(-)-MDO-NPA HCl	100 mg	Small Compound	Others
T29242	(+-)-Adlumine	25 mg	Small Compound	Others
T29243	(+)-Armepavine	100 mg	Small Compound	Others
T29243	(+)-Armepavine	500 mg	Small Compound	Others
T29244	(+)-Carbovir	25 mg	Small Compound	Others
T29244	(+)-Carbovir	50 mg	Small Compound	Others
T29244	(+)-Carbovir	100 mg	Small Compound	Others
T29245	(+)-Cloprostenol sodium	1 mg	Small Compound	Others
T29245	(+)-Cloprostenol sodium	5 mg	Small Compound	Others
T29245	(+)-Cloprostenol sodium	10 mg	Small Compound	Others
T29246	Cloprostenol isopropyl ester	1 mg	Small Compound	Others
T29246	Cloprostenol isopropyl ester	5 mg	Small Compound	Others
T29246	Cloprostenol isopropyl ester	10 mg	Small Compound	Others
T29247	(+)-Junenol	25 mg	Natural Product	
T29248	(+)-Norgestrel	25 mg	Small Compound	Others
T29248	(+)-Norgestrel	50 mg	Small Compound	Others
T29248	(+)-Norgestrel	100 mg	Small Compound	Others
T29249	(+)-Xylariamide A	25 mg	Small Compound	Others
T2925	Schisandrin B	1 mL	Natural Product	Reactive Oxygen Species|||ATM/ATR|||Autophagy
T2925	Schisandrin B	1 mg	Natural Product	Reactive Oxygen Species|||ATM/ATR|||Autophagy
T2925	Schisandrin B	5 mg	Natural Product	Reactive Oxygen Species|||ATM/ATR|||Autophagy
T2925	Schisandrin B	10 mg	Natural Product	Reactive Oxygen Species|||ATM/ATR|||Autophagy
T2925	Schisandrin B	25 mg	Natural Product	Reactive Oxygen Species|||ATM/ATR|||Autophagy
T2925	Schisandrin B	50 mg	Natural Product	Reactive Oxygen Species|||ATM/ATR|||Autophagy
T2925	Schisandrin B	100 mg	Natural Product	Reactive Oxygen Species|||ATM/ATR|||Autophagy
T2925	Schisandrin B	500 mg	Natural Product	Reactive Oxygen Species|||ATM/ATR|||Autophagy
T29250	(+/-)-Lunacridine	100 mg	Small Compound	Others
T29250	(+/-)-Lunacridine	500 mg	Small Compound	Others
T29251	(±)-GC242	100 mg	Small Compound	Others
T29251	(±)-GC242	500 mg	Small Compound	Others
T29252	(1,1'-Biphenyl)-3-ol, 2,3',4,4'-tetrachloro-	100 mg	Small Compound	Others
T29252	(1,1'-Biphenyl)-3-ol, 2,3',4,4'-tetrachloro-	500 mg	Small Compound	Others
T29253	(4) 2-Methyldecanal	100 mg	Small Compound	Others
T29253	(4) 2-Methyldecanal	500 mg	Small Compound	Others
T29254	MK-0963	100 mg	Small Compound	Others
T29254	MK-0963	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29255	(E)-4-Undecenal	100 mg	Small Compound	Others
T29255	(E)-4-Undecenal	500 mg	Small Compound	Others
T29257	(Maleato)trioxotetralead	100 mg	Small Compound	Others
T29257	(Maleato)trioxotetralead	500 mg	Small Compound	Others
T29258	(R)-N-Desmethyl PK11195	25 mg	Small Compound	Others
T2926	Schizandrin A	1 mL	Natural Product	Autophagy|||Cytochromes P450|||Virus Protease
T2926	Schizandrin A	10 mg	Natural Product	Autophagy|||Cytochromes P450|||Virus Protease
T2926	Schizandrin A	25 mg	Natural Product	Autophagy|||Cytochromes P450|||Virus Protease
T2926	Schizandrin A	50 mg	Natural Product	Autophagy|||Cytochromes P450|||Virus Protease
T29260	(R)-β-lysine	25 mg	Small Compound	Others
T29261	(S)-Desmethyl-NNC112	1 mg	Small Compound	Others
T29261	(S)-Desmethyl-NNC112	5 mg	Small Compound	Others
T29261	(S)-Desmethyl-NNC112	10 mg	Small Compound	Others
T29261	(S)-Desmethyl-NNC112	25 mg	Small Compound	Others
T29262	(S)-Isoproterenol bitartrate	100 mg	Small Compound	Others
T29262	(S)-Isoproterenol bitartrate	500 mg	Small Compound	Others
T29263	(S,S)-D211	25 mg	Small Compound	Others
T29265	BrAAM	25 mg	Small Compound	Others
T29266	1,10-Decanediamine, dihydrochloride	100 mg	Small Compound	Others
T29266	1,10-Decanediamine, dihydrochloride	500 mg	Small Compound	Others
T29267	1,10-Diethoxydecane	100 mg	Small Compound	Others
T29267	1,10-Diethoxydecane	500 mg	Small Compound	Others
T29269	1,1-Diethoxydecane	100 mg	Small Compound	Others
T29269	1,1-Diethoxydecane	500 mg	Small Compound	Others
T2927	Trigonelline chloride	1 mL	Natural Product	Antibacterial|||Antifungal|||HSV
T2927	Trigonelline chloride	50 mg	Natural Product	Antibacterial|||Antifungal|||HSV
T2927	Trigonelline chloride	100 mg	Natural Product	Antibacterial|||Antifungal|||HSV
T29270	1,2-Didecanoylglycerol	25 mg	Small Compound	Others
T29270	1,2-Didecanoylglycerol	50 mg	Small Compound	Others
T29270	1,2-Didecanoylglycerol	100 mg	Small Compound	Others
T29272	1,3-Benzenedisulfonyl dichloride	100 mg	Small Compound	Others
T29272	1,3-Benzenedisulfonyl dichloride	500 mg	Small Compound	Others
T29273	1,3-Bis(3-phenoxyphenoxy)benzene	100 mg	Small Compound	Others
T29273	1,3-Bis(3-phenoxyphenoxy)benzene	500 mg	Small Compound	Others
T29274	1,3-Butanediol, 1-(m-chlorophenyl)-4,4,4-trifluoro-3-trifluoromethyl-	100 mg	Small Compound	Others
T29274	1,3-Butanediol, 1-(m-chlorophenyl)-4,4,4-trifluoro-3-trifluoromethyl-	500 mg	Small Compound	Others
T29275	1,3-Didecanoylglycerol	1 mg	Small Compound	Others
T29275	1,3-Didecanoylglycerol	5 mg	Small Compound	Others
T29275	1,3-Didecanoylglycerol	10 mg	Small Compound	Others
T29275	1,3-Didecanoylglycerol	25 mg	Small Compound	Others
T29277	1,3-Dioxane, 2-hexyl-4-methyl-	100 mg	Small Compound	Others
T29277	1,3-Dioxane, 2-hexyl-4-methyl-	500 mg	Small Compound	Others
T29278	1,3-Dioxane, 4-methyl-2-(2-phenylethenyl)-	100 mg	Small Compound	Others
T29278	1,3-Dioxane, 4-methyl-2-(2-phenylethenyl)-	500 mg	Small Compound	Others
T29279	1,3-Dioxane, 4-methyl-2-phenyl-	100 mg	Small Compound	Others
T29279	1,3-Dioxane, 4-methyl-2-phenyl-	500 mg	Small Compound	Others
T2928	α-L-Rhamnose monohydrate	1 mL	Natural Product	Others
T2928	α-L-Rhamnose monohydrate	100 mg	Natural Product	Others
T29280	1,3-Dioxane, 4-methyl-2-propyl-	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29280	1,3-Dioxane, 4-methyl-2-propyl-	500 mg	Small Compound	Others
T29281	1,3-Dioxane, 5,5-dimethyl-2-phenyl-	100 mg	Small Compound	Others
T29281	1,3-Dioxane, 5,5-dimethyl-2-phenyl-	500 mg	Small Compound	Others
T29282	1,3-Dioxolane-2-carboxylic acid, 2-methyl-, (5-nitrofurfurylidene)hydrazide	100 mg	Small Compound	Others
T29282	1,3-Dioxolane-2-carboxylic acid, 2-methyl-, (5-nitrofurfurylidene)hydrazide	500 mg	Small Compound	Others
T29283	1,4-Dibenzyloxybenzene	25 mg	Small Compound	Others
T29284	10-Formylpteroylpentaglutamate	25 mg	Small Compound	Others
T29285	10-FTHF	25 mg	Small Compound	Others
T29285	10-FTHF	50 mg	Small Compound	Others
T29285	10-FTHF	100 mg	Small Compound	Others
T29286	10-Hydroxyyohimbine	100 mg	Small Compound	Others
T29286	10-Hydroxyyohimbine	500 mg	Small Compound	Others
T29287	11-Thiohomoaminopterin	25 mg	Small Compound	Others
T29288	163-BP3	100 mg	Small Compound	Others
T29288	163-BP3	500 mg	Small Compound	Others
T29289	16-Deacetyloleandrin	5 mg	Small Compound	Others
T2929	Ethyl Vanillate	1 g	Natural Product	Antifungal|||Antioxidant
T2929	Ethyl Vanillate	1 mL	Natural Product	Antifungal|||Antioxidant
T29290	16-Hydroxylup-20(29)-en-3-one	100 mg	Small Compound	Others
T29290	16-Hydroxylup-20(29)-en-3-one	500 mg	Small Compound	Others
T29291	17-Oxolupanine	100 mg	Small Compound	Others
T29291	17-Oxolupanine	500 mg	Small Compound	Others
T29291L	17-Oxolupanine hydrochloride	100 mg	Small Compound	Others
T29291L	17-Oxolupanine hydrochloride	500 mg	Small Compound	Others
T29292	17-Oxosparteine	100 mg	Small Compound	Others
T29292	17-Oxosparteine	500 mg	Small Compound	Others
T29294	1-Acridinamine	100 mg	Small Compound	Others
T29294	1-Acridinamine	500 mg	Small Compound	Others
T29295	1-Adamantylaspartate	25 mg	Small Compound	Others
T29295	1-Adamantylaspartate	50 mg	Small Compound	Others
T29295	1-Adamantylaspartate	100 mg	Small Compound	Others
T29296	1-Deaza-fad	25 mg	Small Compound	Others
T29296	1-Deaza-fad	50 mg	Small Compound	Others
T29296	1-Deaza-fad	100 mg	Small Compound	Others
T29297	1-Decyl methyl sulfoxide	100 mg	Small Compound	Others
T29297	1-Decyl methyl sulfoxide	500 mg	Small Compound	Others
T29298	1-Dodecanoyl-sn-glycerophosphoethanolamine	100 mg	Small Compound	Others
T29298	1-Dodecanoyl-sn-glycerophosphoethanolamine	500 mg	Small Compound	Others
T29299	1-Heptanone, 1-(4-pyridyl)-	100 mg	Small Compound	Others
T29299	1-Heptanone, 1-(4-pyridyl)-	500 mg	Small Compound	Others
T2930	α-Lipoic Acid	1 mL	Natural Product	NF-κB|||Endogenous Metabolite|||Mitochondrial Metabolism|||HIV Protease
T2930	α-Lipoic Acid	500 mg	Natural Product	NF-κB|||Endogenous Metabolite|||Mitochondrial Metabolism|||HIV Protease
T29300	1H-Indene-2-carbonitrile, 3-(1,1-dimethylpropyl)-1-oxo-	100 mg	Small Compound	Others
T29300	1H-Indene-2-carbonitrile, 3-(1,1-dimethylpropyl)-1-oxo-	500 mg	Small Compound	Others
T29301	1-H-Perflurodecane	100 mg	Small Compound	Others
T29301	1-H-Perflurodecane	500 mg	Small Compound	Others
T29302	1H-Pyrazole, 4,5-dihydro-1,3,5-triphenyl-	100 mg	Small Compound	Others
T29302	1H-Pyrazole, 4,5-dihydro-1,3,5-triphenyl-	500 mg	Small Compound	Others
T29303	1M6	5 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T29303	1M6	10 mg	Dye-Reagents	
T29303	1M6	25 mg	Dye-Reagents	
T29303	1M6	50 mg	Dye-Reagents	
T29303	1M6	100 mg	Dye-Reagents	
T29303	1M6	500 mg	Dye-Reagents	
T29304	1-Methyl-3-phenyl-1,2,3,6-tetrahydropyridine	100 mg	Small Compound	Others
T29304	1-Methyl-3-phenyl-1,2,3,6-tetrahydropyridine	500 mg	Small Compound	Others
T29305	1-Methylyohimbine	100 mg	Small Compound	Others
T29305	1-Methylyohimbine	500 mg	Small Compound	Others
T29307	1-Nitrosoadamantane	100 mg	Small Compound	Others
T29307	1-Nitrosoadamantane	500 mg	Small Compound	Others
T29308	Lyso-PAF C-16	1 mg	Small Compound	Others
T29308	Lyso-PAF C-16	5 mg	Small Compound	Others
T29308	Lyso-PAF C-16	10 mg	Small Compound	Others
T29308	Lyso-PAF C-16	25 mg	Small Compound	Others
T29309	1-Pentanol, 5-(p-aminophenoxy)-	100 mg	Small Compound	Others
T29309	1-Pentanol, 5-(p-aminophenoxy)-	500 mg	Small Compound	Others
T2931	2-Amino-5-ureidopentanoic acid	1 g	Natural Product	Endogenous Metabolite
T2931	2-Amino-5-ureidopentanoic acid	500 mg	Natural Product	Endogenous Metabolite
T29310	1-Phenyl-2-nitropropene	1 mg	Natural Product	
T29310	1-Phenyl-2-nitropropene	5 mg	Natural Product	
T29312	1-Piperidineethanol, alpha-(5-(3-hydroxyphenyl)-3-isoxazolyl)-	100 mg	Small Compound	Others
T29312	1-Piperidineethanol, alpha-(5-(3-hydroxyphenyl)-3-isoxazolyl)-	500 mg	Small Compound	Others
T29313	2-(3-Hydroxyphenyl)propionic acid, (+/-)-	100 mg	Small Compound	Others
T29313	2-(3-Hydroxyphenyl)propionic acid, (+/-)-	500 mg	Small Compound	Others
T29314	Lumefantrine Impurity A	100 mg	Small Compound	Others
T29314	Lumefantrine Impurity A	500 mg	Small Compound	Others
T29315	2,2'-Dimethyl hexestrol	100 mg	Small Compound	Others
T29315	2,2'-Dimethyl hexestrol	500 mg	Small Compound	Others
T29317	2,4,6-Triisopropylphenol	100 mg	Small Compound	Others
T29317	2,4,6-Triisopropylphenol	500 mg	Small Compound	Others
T2932	Ginsenoside Rh1	1 mL	Natural Product	TNF|||Interleukin|||PPAR|||Endogenous Metabolite|||IL Receptor
T2932	Ginsenoside Rh1	20 mg	Natural Product	TNF|||Interleukin|||PPAR|||Endogenous Metabolite|||IL Receptor
T29320	2,5,5-Trimethyl-2-phenyl-1,3-dioxane	100 mg	Small Compound	Others
T29320	2,5,5-Trimethyl-2-phenyl-1,3-dioxane	500 mg	Small Compound	Others
T29321	2,5,7,7-Tetramethyloctanal	100 mg	Small Compound	Others
T29321	2,5,7,7-Tetramethyloctanal	500 mg	Small Compound	Others
T29328	21-deacetyldeflazacort	1 mL	Small Compound	Others
T29328	21-deacetyldeflazacort	1 mg	Small Compound	Others
T29328	21-deacetyldeflazacort	5 mg	Small Compound	Others
T29328	21-deacetyldeflazacort	10 mg	Small Compound	Others
T29328	21-deacetyldeflazacort	25 mg	Small Compound	Others
T29329	24-Methylenecholesterol	1 mg	Natural Product	Acyltransferase
T29329	24-Methylenecholesterol	5 mg	Natural Product	Acyltransferase
T29329	24-Methylenecholesterol	10 mg	Natural Product	Acyltransferase
T2933	Wogonin	1 mL	Natural Product	CDK|||Apoptosis|||Wnt/beta-catenin|||Autophagy
T2933	Wogonin	20 mg	Natural Product	CDK|||Apoptosis|||Wnt/beta-catenin|||Autophagy
T2933	Wogonin	100 mg	Natural Product	CDK|||Apoptosis|||Wnt/beta-catenin|||Autophagy
T29330	25-Desacetylrifapentine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29330	25-Desacetylrifapentine	10 mg	Small Compound	Others
T29330	25-Desacetylrifapentine	25 mg	Small Compound	Others
T29331	2-Acetylthiophene	100 mg	Small Compound	Others
T29331	2-Acetylthiophene	500 mg	Small Compound	Others
T29332	2-Acridinesulfonic acid	100 mg	Small Compound	Others
T29332	2-Acridinesulfonic acid	500 mg	Small Compound	Others
T29333	2-Allyl-p-cresol	25 mg	Small Compound	Others
T29334	2-Azabicyclo(3.2.1)octane, 2,3,4,4-tetramethyl-	100 mg	Small Compound	Others
T29334	2-Azabicyclo(3.2.1)octane, 2,3,4,4-tetramethyl-	500 mg	Small Compound	Others
T29335	2-Azabicyclo(3.2.1)octane, 3,4,4-trimethyl-	100 mg	Small Compound	Others
T29335	2-Azabicyclo(3.2.1)octane, 3,4,4-trimethyl-	500 mg	Small Compound	Others
T29336	2-Bromo-1-decanal	100 mg	Small Compound	Others
T29336	2-Bromo-1-decanal	500 mg	Small Compound	Others
T29338	2-Chloroanthraquinone	100 mg	Small Compound	Others
T29338	2-Chloroanthraquinone	500 mg	Small Compound	Others
T29339	2-Chloroethyl caprate	100 mg	Small Compound	Others
T29339	2-Chloroethyl caprate	500 mg	Small Compound	Others
T2934	Bilirubin	50 mg	Natural Product	Endogenous Metabolite
T2934	Bilirubin	100 mg	Natural Product	Endogenous Metabolite
T2934	Bilirubin	200 mg	Natural Product	Endogenous Metabolite
T29343	2-Decenoic acid	100 mg	Small Compound	Others
T29343	2-Decenoic acid	500 mg	Small Compound	Others
T29344	2-Deoxy-lyxo-hexose	100 mg	Small Compound	Others
T29344	2-Deoxy-lyxo-hexose	500 mg	Small Compound	Others
T29345	2-Ethyl-5-methylphenol	1 mL	Small Compound	Others
T29345	2-Ethyl-5-methylphenol	10 mg	Small Compound	Others
T29345	2-Ethyl-5-methylphenol	25 mg	Small Compound	Others
T29345	2-Ethyl-5-methylphenol	50 mg	Small Compound	Others
T29346	2-Ethylundecanal	100 mg	Small Compound	Others
T29346	2-Ethylundecanal	500 mg	Small Compound	Others
T29347	2-Ethynyl Adenosine	100 mg	Small Compound	Others
T29347	2-Ethynyl Adenosine	500 mg	Small Compound	Others
T29348	2-Fluoro-ADP	25 mg	Small Compound	Others
T29349	2-Furamide, N-(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T29349	2-Furamide, N-(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others
T29350	2-Hexyldecanoic acid	100 mg	Small Compound	Others
T29350	2-Hexyldecanoic acid	500 mg	Small Compound	Others
T29351	2-Hexyl-m-cresol	100 mg	Small Compound	Others
T29351	2-Hexyl-m-cresol	500 mg	Small Compound	Others
T29352	2-Hydroxydecanoic acid	1 mL	Natural Product	Others
T29352	2-Hydroxydecanoic acid	10 mg	Natural Product	Others
T29352	2-Hydroxydecanoic acid	25 mg	Natural Product	Others
T29352	2-Hydroxydecanoic acid	50 mg	Natural Product	Others
T29352	2-Hydroxydecanoic acid	100 mg	Natural Product	Others
T29352	2-Hydroxydecanoic acid	200 mg	Natural Product	Others
T29352	2-Hydroxydecanoic acid	500 mg	Natural Product	Others
T29353	2-Hydroxypropiophenone	25 mg	Small Compound	Others
T29354	2-Mercaptoethyl decanoate	100 mg	Small Compound	Others
T29354	2-Mercaptoethyl decanoate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29355	2-Methoxy-3-methylphenol	100 mg	Small Compound	Others
T29355	2-Methoxy-3-methylphenol	500 mg	Small Compound	Others
T29356	2-Methyldecane	1 mL	Natural Product	
T29356	2-Methyldecane	100 mg	Natural Product	
T29357	2-Methylsorbinol	100 mg	Small Compound	Others
T29357	2-Methylsorbinol	500 mg	Small Compound	Others
T29358	2-Nitrobenzaldehyde	100 mg	Small Compound	Others
T29358	2-Nitrobenzaldehyde	500 mg	Small Compound	Others
T29359	2-n-Nonyl-1,3-dioxolane	100 mg	Small Compound	Others
T2936	Antiarol	100 mg	Natural Product	Others
T29360	2-Nonanone	1 mL	Natural Product	
T29361	2-Norbornanamine, 2,3-dimethyl-	100 mg	Small Compound	Others
T29361	2-Norbornanamine, 2,3-dimethyl-	500 mg	Small Compound	Others
T29362	2-Norbornanamine, 2-ethyl-N-methyl-	100 mg	Small Compound	Others
T29362	2-Norbornanamine, 2-ethyl-N-methyl-	500 mg	Small Compound	Others
T29363	2-Norbornanamine, N,2,3-trimethyl-	100 mg	Small Compound	Others
T29363	2-Norbornanamine, N,2,3-trimethyl-	500 mg	Small Compound	Others
T29364	2-Norbornanamine, N,2-dimethyl-	100 mg	Small Compound	Others
T29364	2-Norbornanamine, N,2-dimethyl-	500 mg	Small Compound	Others
T29365	2-Norbornanamine, N,3,3-trimethyl-	100 mg	Small Compound	Others
T29365	2-Norbornanamine, N,3,3-trimethyl-	500 mg	Small Compound	Others
T29366	2-Norbornanamine, N,N,2,3-tetramethyl-	100 mg	Small Compound	Others
T29366	2-Norbornanamine, N,N,2,3-tetramethyl-	500 mg	Small Compound	Others
T29368	2-Phenylcyclohexanol	25 mg	Small Compound	Others
T29369	2-Phenylpropionaldehyde oxime	100 mg	Small Compound	Others
T29369	2-Phenylpropionaldehyde oxime	500 mg	Small Compound	Others
T2937	4'-Demethylepipodophyllotoxin	1 mL	Natural Product	Microtubule Associated
T2937	4'-Demethylepipodophyllotoxin	25 mg	Natural Product	Microtubule Associated
T2937	4'-Demethylepipodophyllotoxin	50 mg	Natural Product	Microtubule Associated
T2937	4'-Demethylepipodophyllotoxin	100 mg	Natural Product	Microtubule Associated
T2937	4'-Demethylepipodophyllotoxin	500 mg	Natural Product	Microtubule Associated
T29370	2-Propynyl m-hydroxycarbanilate methylcarbamate	100 mg	Small Compound	Others
T29370	2-Propynyl m-hydroxycarbanilate methylcarbamate	500 mg	Small Compound	Others
T29371	2PyG	100 mg	Small Compound	Others
T29371	2PyG	500 mg	Small Compound	Others
T29372	2-Pyridineacetamide, 5-ethylthio-	100 mg	Small Compound	Others
T29372	2-Pyridineacetamide, 5-ethylthio-	500 mg	Small Compound	Others
T29373	2-Pyridineacetamide, 5-methylthio-	100 mg	Small Compound	Others
T29373	2-Pyridineacetamide, 5-methylthio-	500 mg	Small Compound	Others
T29374	2-Quinolineacetamide, thio-	100 mg	Small Compound	Others
T29374	2-Quinolineacetamide, thio-	500 mg	Small Compound	Others
T29375	2-tert-Butylthiophene	100 mg	Small Compound	Others
T29375	2-tert-Butylthiophene	500 mg	Small Compound	Others
T29376	2-Thiophenecarboxamide, N-(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T29376	2-Thiophenecarboxamide, N-(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others
T29377	3-(2'-Deoxyribofuranosyl)pyrimido(1,2-a)purin-10(3H)-one	100 mg	Small Compound	Others
T29377	3-(2'-Deoxyribofuranosyl)pyrimido(1,2-a)purin-10(3H)-one	500 mg	Small Compound	Others
T29378	3-(2'-Pyridyldithio)benzyldiazoacetate	100 mg	Small Compound	Others
T29378	3-(2'-Pyridyldithio)benzyldiazoacetate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29379	3-Aminopropyltriethoxysilane	100 mg	Small Compound	Others
T29379	3-Aminopropyltriethoxysilane	500 mg	Small Compound	Others
T2938	(E/Z)-Polydatin	1 mL	Natural Product	Phospholipase
T2938	(E/Z)-Polydatin	500 mg	Natural Product	Phospholipase
T29380	3,3'-Azotoluene	100 mg	Small Compound	Others
T29380	3,3'-Azotoluene	500 mg	Small Compound	Others
T29381	3,4-Xylyl acetate	100 mg	Small Compound	Others
T29381	3,4-Xylyl acetate	500 mg	Small Compound	Others
T29382	3-Acetaminobenzyl alcohol	100 mg	Small Compound	Others
T29382	3-Acetaminobenzyl alcohol	500 mg	Small Compound	Others
T29383	3-Acetylbenzophenone	100 mg	Small Compound	Others
T29383	3-Acetylbenzophenone	500 mg	Small Compound	Others
T29384	3-Azabicyclo(3.2.1)octane, 2,2,3,4-tetramethyl-	100 mg	Small Compound	Others
T29384	3-Azabicyclo(3.2.1)octane, 2,2,3,4-tetramethyl-	500 mg	Small Compound	Others
T29385	3-Azabicyclo(3.2.1)octane, 2,2,4-trimethyl-	100 mg	Small Compound	Others
T29385	3-Azabicyclo(3.2.1)octane, 2,2,4-trimethyl-	500 mg	Small Compound	Others
T29386	3-Azabicyclo(3.2.1)octane, 2-ethyl-N-methyl-	100 mg	Small Compound	Others
T29386	3-Azabicyclo(3.2.1)octane, 2-ethyl-N-methyl-	500 mg	Small Compound	Others
T29387	3-Azabicyclo(3.2.1)octane, N,2,4-trimethyl-	100 mg	Small Compound	Others
T29387	3-Azabicyclo(3.2.1)octane, N,2,4-trimethyl-	500 mg	Small Compound	Others
T29388	3-Azabicyclo(3.2.1)octane, N,2-dimethyl-	100 mg	Small Compound	Others
T29388	3-Azabicyclo(3.2.1)octane, N,2-dimethyl-	500 mg	Small Compound	Others
T29389	3-Azidopropionic Acid Sulfo-NHS Ester	5 mg	Small Compound	Others
T29389	3-Azidopropionic Acid Sulfo-NHS Ester	25 mg	Small Compound	Others
T2939	Forskolin	1 mL	Natural Product	FXR|||Autophagy|||AChR|||Adenylyl Cyclase
T2939	Forskolin	5 mg	Natural Product	FXR|||Autophagy|||AChR|||Adenylyl Cyclase
T2939	Forskolin	10 mg	Natural Product	FXR|||Autophagy|||AChR|||Adenylyl Cyclase
T2939	Forskolin	25 mg	Natural Product	FXR|||Autophagy|||AChR|||Adenylyl Cyclase
T2939	Forskolin	50 mg	Natural Product	FXR|||Autophagy|||AChR|||Adenylyl Cyclase
T2939	Forskolin	100 mg	Natural Product	FXR|||Autophagy|||AChR|||Adenylyl Cyclase
T2939	Forskolin	200 mg	Natural Product	FXR|||Autophagy|||AChR|||Adenylyl Cyclase
T2939	Forskolin	500 mg	Natural Product	FXR|||Autophagy|||AChR|||Adenylyl Cyclase
T29391	3'-Chloromethotrexate	25 mg	Small Compound	Others
T29391	3'-Chloromethotrexate	50 mg	Small Compound	Others
T29391	3'-Chloromethotrexate	100 mg	Small Compound	Others
T29392	3-Cresol purple	100 mg	Small Compound	Others
T29392	3-Cresol purple	500 mg	Small Compound	Others
T29393	3'-Deoxy-4-thiothymidine	25 mg	Small Compound	Others
T29393	3'-Deoxy-4-thiothymidine	50 mg	Small Compound	Others
T29393	3'-Deoxy-4-thiothymidine	100 mg	Small Compound	Others
T29394	3-Desacetylazadirachtin	100 mg	Small Compound	Others
T29394	3-Desacetylazadirachtin	500 mg	Small Compound	Others
T29395	3-Diazirinophenylretinal	100 mg	Small Compound	Others
T29395	3-Diazirinophenylretinal	500 mg	Small Compound	Others
T29396	3-Ethyl-5-methylphenol	1 mL	Natural Product	
T29396	3-Ethyl-5-methylphenol	100 mg	Natural Product	
T29397	3-Ethylphenyl etaqualone	100 mg	Small Compound	Others
T29397	3-Ethylphenyl etaqualone	500 mg	Small Compound	Others
T29398	3-Fluoroglutamate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29398	3-Fluoroglutamate	50 mg	Small Compound	Others
T29398	3-Fluoroglutamate	100 mg	Small Compound	Others
T2940	6-Hydroxyflavone	1 mL	Natural Product	GABA Receptor
T2940	6-Hydroxyflavone	100 mg	Natural Product	GABA Receptor
T2940	6-Hydroxyflavone	500 mg	Natural Product	GABA Receptor
T29400	3HAO-IN-I3	100 mg	Small Compound	Others
T29400	3HAO-IN-I3	500 mg	Small Compound	Others
T29401	3-HIB	1 g	Small Compound	Others
T29401	3-HIB	250 mg	Small Compound	Others
T29403	3-Hydroxy-(28-4-coumaroyloxy)lup-20(29)-en-27-oic acid	100 mg	Small Compound	Others
T29403	3-Hydroxy-(28-4-coumaroyloxy)lup-20(29)-en-27-oic acid	500 mg	Small Compound	Others
T29404	3'-Hydroxy-2-methylpropionanilide isopropylcarbamate	100 mg	Small Compound	Others
T29404	3'-Hydroxy-2-methylpropionanilide isopropylcarbamate	500 mg	Small Compound	Others
T29406	3-Hydroxybenzylhydrazine	100 mg	Natural Product	
T29406	3-Hydroxybenzylhydrazine	500 mg	Natural Product	
T29407	3-Hydroxydecanedioic acid	100 mg	Small Compound	Others
T29407	3-Hydroxydecanedioic acid	500 mg	Small Compound	Others
T29409	3-Hydroxylup-20(29)en-23,28-dioic acid	100 mg	Small Compound	Others
T29409	3-Hydroxylup-20(29)en-23,28-dioic acid	500 mg	Small Compound	Others
T2941	Glucosamine hydrochloride	1 mL	Natural Product	HIF/HIF Prolyl-Hydroxylase|||Reactive Oxygen Species|||Autophagy|||Endogenous Metabolite
T2941	Glucosamine hydrochloride	500 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||Reactive Oxygen Species|||Autophagy|||Endogenous Metabolite
T29410	3-Hydroxymephenytoin	100 mg	Small Compound	Others
T29410	3-Hydroxymephenytoin	500 mg	Small Compound	Others
T29411	3'-Hydroxymethyl-4-(dimethylamino)azobenzene	100 mg	Small Compound	Others
T29411	3'-Hydroxymethyl-4-(dimethylamino)azobenzene	500 mg	Small Compound	Others
T29412	3-Iodovesamicol	100 mg	Small Compound	Others
T29412	3-Iodovesamicol	500 mg	Small Compound	Others
T29413	3M-003	25 mg	Small Compound	Others
T29414	3-Methyl-6-(1-methylbutyl)phenol	100 mg	Small Compound	Others
T29414	3-Methyl-6-(1-methylbutyl)phenol	500 mg	Small Compound	Others
T29415	3-Methylacetaminophen	100 mg	Small Compound	Others
T29415	3-Methylacetaminophen	500 mg	Small Compound	Others
T29416	3-Methyl-N-(3-oxopropyl)butanamide	100 mg	Small Compound	Others
T29416	3-Methyl-N-(3-oxopropyl)butanamide	500 mg	Small Compound	Others
T29418	3-Phenoxyanisole	100 mg	Small Compound	Others
T29418	3-Phenoxyanisole	500 mg	Small Compound	Others
T29419	3'-Rhamnopiericidin A(1)	100 mg	Small Compound	Others
T29419	3'-Rhamnopiericidin A(1)	500 mg	Small Compound	Others
T2942	Psoralen	1 mL	Natural Product	HIV Protease|||Apoptosis|||Influenza Virus|||DNA/RNA Synthesis
T2942	Psoralen	20 mg	Natural Product	HIV Protease|||Apoptosis|||Influenza Virus|||DNA/RNA Synthesis
T29420	4(1H)-Pyridazinone, 1-(3-chlorophenyl)-3-methoxy-6-methyl-	100 mg	Small Compound	Others
T29420	4(1H)-Pyridazinone, 1-(3-chlorophenyl)-3-methoxy-6-methyl-	500 mg	Small Compound	Others
T29421	LY195448	1 mg	Small Compound	Others
T29421	LY195448	5 mg	Small Compound	Others
T29421	LY195448	10 mg	Small Compound	Others
T29421	LY195448	25 mg	Small Compound	Others
T29421	LY195448	50 mg	Small Compound	Others
T29422	4-(Beta-aminoethyl)thiazole	25 mg	Small Compound	Others
T29422	4-(Beta-aminoethyl)thiazole	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29422	4-(Beta-aminoethyl)thiazole	100 mg	Small Compound	Others
T29423	4-(Dimethylamino)-3'-fluoroazobenzene	100 mg	Small Compound	Others
T29423	4-(Dimethylamino)-3'-fluoroazobenzene	500 mg	Small Compound	Others
T29424	4,4'-Sulfinyldianiline	100 mg	Small Compound	Others
T29424	4,4'-Sulfinyldianiline	500 mg	Small Compound	Others
T29425	4,4'-Thiodi(3-methyl-6-tert-butylphenol)	100 mg	Small Compound	Others
T29425	4,4'-Thiodi(3-methyl-6-tert-butylphenol)	500 mg	Small Compound	Others
T29426	4,6-Dichloro-m-cresol	100 mg	Small Compound	Others
T29426	4,6-Dichloro-m-cresol	500 mg	Small Compound	Others
T29427	4,6-Diisopropyl-m-cresol	100 mg	Small Compound	Others
T29427	4,6-Diisopropyl-m-cresol	500 mg	Small Compound	Others
T29429	4-Aminoacridine	25 mg	Small Compound	Others
T2943	5-Hydroxymethylfurfural	1 g	Natural Product	Antifungal
T2943	5-Hydroxymethylfurfural	5 g	Natural Product	Antifungal
T2943	5-Hydroxymethylfurfural	10 g	Natural Product	Antifungal
T2943	5-Hydroxymethylfurfural	1 mL	Natural Product	Antifungal
T29430	4'-Azidothymidine	25 mg	Small Compound	Others
T29430	4'-Azidothymidine	50 mg	Small Compound	Others
T29430	4'-Azidothymidine	100 mg	Small Compound	Others
T29431	4'-Azidothymidine 5'-triphosphate	25 mg	Small Compound	Others
T29431	4'-Azidothymidine 5'-triphosphate	50 mg	Small Compound	Others
T29431	4'-Azidothymidine 5'-triphosphate	100 mg	Small Compound	Others
T29432	4-Chloro-2-nitro-m-cresol	25 mg	Small Compound	Others
T29433	4-Chlorodecane	100 mg	Small Compound	Others
T29433	4-Chlorodecane	500 mg	Small Compound	Others
T29434	4-Desacetylvinblastine hydrazide	5 mg	Small Compound	Others
T29434	4-Desacetylvinblastine hydrazide	10 mg	Small Compound	Others
T29435	4-Desmethyldecaline	100 mg	Small Compound	Others
T29435	4-Desmethyldecaline	500 mg	Small Compound	Others
T29436	4-Hydroxybestatin	100 mg	Small Compound	Others
T29436	4-Hydroxybestatin	500 mg	Small Compound	Others
T29437	4-Hydroxytoremifene	10 mg	Small Compound	Others
T29437	4-Hydroxytoremifene	100 mg	Small Compound	Others
T29438	4-Isopropyl-5,5-dimethyl-1,3-dioxane	100 mg	Small Compound	Others
T29438	4-Isopropyl-5,5-dimethyl-1,3-dioxane	500 mg	Small Compound	Others
T2944	Danshensu sodium salt	1 mL	Natural Product	Cytochromes P450|||Autophagy
T2944	Danshensu sodium salt	10 mg	Natural Product	Cytochromes P450|||Autophagy
T2944	Danshensu sodium salt	25 mg	Natural Product	Cytochromes P450|||Autophagy
T2944	Danshensu sodium salt	50 mg	Natural Product	Cytochromes P450|||Autophagy
T2944	Danshensu sodium salt	100 mg	Natural Product	Cytochromes P450|||Autophagy
T29440	4-Nitrobenzanilide	25 mg	Small Compound	Others
T29442	4-Octanoylphenol	100 mg	Small Compound	Others
T29442	4-Octanoylphenol	500 mg	Small Compound	Others
T29443	4PVG	100 mg	Small Compound	Others
T29443	4PVG	500 mg	Small Compound	Others
T29444	4-Tridecen-1-yl acetate, (4E)-	100 mg	Small Compound	Others
T29444	4-Tridecen-1-yl acetate, (4E)-	500 mg	Small Compound	Others
T29445	5-(3-Hydroxyphenyl)-5-phenylhydantoin	100 mg	Small Compound	Others
T29445	5-(3-Hydroxyphenyl)-5-phenylhydantoin	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29448	50F10	25 mg	Small Compound	Others
T29448	50F10	50 mg	Small Compound	Others
T29448	50F10	100 mg	Small Compound	Others
T29449	5-AcTMF	25 mg	Small Compound	Others
T29449	5-AcTMF	50 mg	Small Compound	Others
T29449	5-AcTMF	100 mg	Small Compound	Others
T2945	Germacrone	1 mL	Natural Product	Influenza Virus|||Cytochromes P450|||Antiviral
T2945	Germacrone	5 mg	Natural Product	Influenza Virus|||Cytochromes P450|||Antiviral
T2945	Germacrone	10 mg	Natural Product	Influenza Virus|||Cytochromes P450|||Antiviral
T2945	Germacrone	25 mg	Natural Product	Influenza Virus|||Cytochromes P450|||Antiviral
T2945	Germacrone	50 mg	Natural Product	Influenza Virus|||Cytochromes P450|||Antiviral
T2945	Germacrone	100 mg	Natural Product	Influenza Virus|||Cytochromes P450|||Antiviral
T29450	5-Deaza-fmn	100 mg	Small Compound	Others
T29450	5-Deaza-fmn	500 mg	Small Compound	Others
T29451	5-Decanone	100 mg	Small Compound	Others
T29451	5-Decanone	500 mg	Small Compound	Others
T29453	5-Formylcytosine	25 mg	Small Compound	Others
T29454	5-Hexadecyl methotrexate	25 mg	Small Compound	Others
T29455	5-Hydroxy-2-phenyl-1,3-dioxane, cis-	100 mg	Small Compound	Others
T29455	5-Hydroxy-2-phenyl-1,3-dioxane, cis-	500 mg	Small Compound	Others
T29456	5-Hydroxy-2-phenyl-1,3-dioxane, trans-	100 mg	Small Compound	Others
T29456	5-Hydroxy-2-phenyl-1,3-dioxane, trans-	500 mg	Small Compound	Others
T29457	5-Hydroxydecanoic acid	1 mL	Small Compound	ATPase
T29457	5-Hydroxydecanoic acid	10 mg	Small Compound	ATPase
T29457	5-Hydroxydecanoic acid	25 mg	Small Compound	ATPase
T29457	5-Hydroxydecanoic acid	50 mg	Small Compound	ATPase
T29457	5-Hydroxydecanoic acid	100 mg	Small Compound	ATPase
T29457	5-Hydroxydecanoic acid	200 mg	Small Compound	ATPase
T29457L	5-Hydroxydecanoate sodium	1 mL	Small Compound	Potassium Channel
T29457L	5-Hydroxydecanoate sodium	10 mg	Small Compound	Potassium Channel
T29457L	5-Hydroxydecanoate sodium	25 mg	Small Compound	Potassium Channel
T29457L	5-Hydroxydecanoate sodium	50 mg	Small Compound	Potassium Channel
T29457L	5-Hydroxydecanoate sodium	100 mg	Small Compound	Potassium Channel
T29457L	5-Hydroxydecanoate sodium	200 mg	Small Compound	Potassium Channel
T29458	5-Hydroxymebendazole	2 mg	Small Compound	Drug Metabolite
T29458	5-Hydroxymebendazole	5 mg	Small Compound	Drug Metabolite
T29458	5-Hydroxymebendazole	10 mg	Small Compound	Drug Metabolite
T29458	5-Hydroxymebendazole	25 mg	Small Compound	Drug Metabolite
T29459	5-Methyl-1,3-dioxane-5-methanol	100 mg	Small Compound	Others
T29459	5-Methyl-1,3-dioxane-5-methanol	500 mg	Small Compound	Others
T2946	Tanshinone IIA sulfonate sodium	10 mg	Natural Product	Cytochromes P450|||Calcium Channel|||CaMK
T2946	Tanshinone IIA sulfonate sodium	25 mg	Natural Product	Cytochromes P450|||Calcium Channel|||CaMK
T2946	Tanshinone IIA sulfonate sodium	50 mg	Natural Product	Cytochromes P450|||Calcium Channel|||CaMK
T2946	Tanshinone IIA sulfonate sodium	100 mg	Natural Product	Cytochromes P450|||Calcium Channel|||CaMK
T2946	Tanshinone IIA sulfonate sodium	500 mg	Natural Product	Cytochromes P450|||Calcium Channel|||CaMK
T29460	5-Methyldihydrofolate	25 mg	Small Compound	Others
T29460	5-Methyldihydrofolate	50 mg	Small Compound	Others
T29460	5-Methyldihydrofolate	100 mg	Small Compound	Others
T29461	5-Methyltetrahydrofolate triglutamate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29461	5-Methyltetrahydrofolate triglutamate	500 mg	Small Compound	Others
T29462	5-OH-HxMF	25 mg	Natural Product	
T29462	5-OH-HxMF	50 mg	Natural Product	
T29462	5-OH-HxMF	100 mg	Natural Product	
T29464	5-OH-PhIP	100 mg	Small Compound	Others
T29464	5-OH-PhIP	500 mg	Small Compound	Others
T29465	5-Oxodecanoic acid	100 mg	Small Compound	Others
T29465	5-Oxodecanoic acid	500 mg	Small Compound	Others
T29466	5-Oxoprolyltryptophan	100 mg	Small Compound	Others
T29466	5-Oxoprolyltryptophan	500 mg	Small Compound	Others
T29467	610CP	100 mg	Dye-Reagents	
T29467	610CP	500 mg	Dye-Reagents	
T29468	61A2	25 mg	Small Compound	Others
T29468	61A2	50 mg	Small Compound	Others
T29468	61A2	100 mg	Small Compound	Others
T29469	680SIR	100 mg	Small Compound	Others
T29469	680SIR	500 mg	Small Compound	Others
T2947	Indole-3-carbinol	1 g	Natural Product	p53|||NF-κB|||Aryl Hydrocarbon Receptor|||E1/E2/E3 Enzyme|||Endogenous Metabolite
T2947	Indole-3-carbinol	1 mL	Natural Product	p53|||NF-κB|||Aryl Hydrocarbon Receptor|||E1/E2/E3 Enzyme|||Endogenous Metabolite
T29470	6-Allyl-o-cresol	100 mg	Natural Product	
T29470	6-Allyl-o-cresol	500 mg	Natural Product	
T29471	6-Chloro-4-oxyimino-1-phenyl-1,2,3,4-tetrahydroquinoline	100 mg	Small Compound	Others
T29471	6-Chloro-4-oxyimino-1-phenyl-1,2,3,4-tetrahydroquinoline	500 mg	Small Compound	Others
T29472	6-Hexyl-m-cresol	100 mg	Small Compound	Others
T29472	6-Hexyl-m-cresol	500 mg	Small Compound	Others
T29473	6-Hydroxyadenosine	25 mg	Small Compound	Others
T29473	6-Hydroxyadenosine	50 mg	Small Compound	Others
T29473	6-Hydroxyadenosine	100 mg	Small Compound	Others
T29474	6-Hydroxymyosmine	100 mg	Small Compound	Others
T29474	6-Hydroxymyosmine	500 mg	Small Compound	Others
T29475	6-Methylene-4-pregnene-3,20-dione	25 mg	Small Compound	Others
T29476	6-OH-BTA-0	1 mg	Small Compound	Others
T29476	6-OH-BTA-0	5 mg	Small Compound	Others
T29476	6-OH-BTA-0	10 mg	Small Compound	Others
T29476	6-OH-BTA-0	25 mg	Small Compound	Others
T29476	6-OH-BTA-0	50 mg	Small Compound	Others
T29476	6-OH-BTA-0	100 mg	Small Compound	Others
T29477	6R-Leucovorin	25 mg	Natural Product	
T29478	6-tert-Butyl-4-chloro-m-cresol	100 mg	Small Compound	Others
T29478	6-tert-Butyl-4-chloro-m-cresol	500 mg	Small Compound	Others
T29479	6-Thiocaffeine	100 mg	Small Compound	Others
T29479	6-Thiocaffeine	500 mg	Small Compound	Others
T2948	Ethylvanillin acetate	1 g	Natural Product	Others
T2948	Ethylvanillin acetate	5 g	Natural Product	Others
T2948	Ethylvanillin acetate	1 mL	Natural Product	Others
T2948	Ethylvanillin acetate	500 mg	Natural Product	Others
T29480	7alpha-Thiospironolactone	1 mg	Small Compound	Others
T29480	7alpha-Thiospironolactone	5 mg	Small Compound	Others
T29480	7alpha-Thiospironolactone	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29480	7alpha-Thiospironolactone	500 µg	Small Compound	Others
T29481	7-Bromotacrine	100 mg	Small Compound	Others
T29481	7-Bromotacrine	500 mg	Small Compound	Others
T29482	7-Deazainosine	100 mg	Small Compound	Others
T29482	7-Deazainosine	500 mg	Small Compound	Others
T29483	7-Deoxyadriamycinol aglycone	100 mg	Small Compound	Others
T29483	7-Deoxyadriamycinol aglycone	500 mg	Small Compound	Others
T29484	7-Hydroxydichloromethotrexate	100 mg	Small Compound	Others
T29484	7-Hydroxydichloromethotrexate	500 mg	Small Compound	Others
T29485	7-Lysylalanyl-4-methylcoumarinamide	100 mg	Small Compound	Others
T29485	7-Lysylalanyl-4-methylcoumarinamide	500 mg	Small Compound	Others
T29486	7-Methotrexate	25 mg	Small Compound	Others
T29486	7-Methotrexate	50 mg	Small Compound	Others
T29486	7-Methotrexate	100 mg	Small Compound	Others
T29487	7-N-(4-Hydroxyphenyl)mitomycin C	100 mg	Small Compound	Others
T29487	7-N-(4-Hydroxyphenyl)mitomycin C	500 mg	Small Compound	Others
T29488	8-Chloro-4-(2-chloro-4-fluorophenoxy)quinoline	100 mg	Small Compound	Others
T29488	8-Chloro-4-(2-chloro-4-fluorophenoxy)quinoline	500 mg	Small Compound	Others
T29489	9-Decen-2-one	25 mg	Small Compound	Others
T29489	9-Decen-2-one	50 mg	Small Compound	Others
T29489	9-Decen-2-one	100 mg	Small Compound	Others
T2949	Alizarin	1 g	Natural Product	Cytochromes P450
T2949	Alizarin	1 mL	Natural Product	Cytochromes P450
T2949	Alizarin	500 mg	Natural Product	Cytochromes P450
T29490	9-Xylosyladenine	100 mg	Small Compound	Others
T29490	9-Xylosyladenine	500 mg	Small Compound	Others
T29491	A 113	25 mg	Small Compound	Others
T29492	A 144	25 mg	Small Compound	Others
T29493	A 17002 C	100 mg	Small Compound	Others
T29493	A 17002 C	500 mg	Small Compound	Others
T29494	A 192	25 mg	Small Compound	Others
T29495	A 22700	25 mg	Small Compound	Others
T29496	A 49816	25 mg	Small Compound	Others
T29496	A 49816	50 mg	Small Compound	Others
T29496	A 49816	100 mg	Small Compound	Others
T29497	A 53385	25 mg	Small Compound	Others
T29498	A 56234	25 mg	Small Compound	Others
T29498	A 56234	50 mg	Small Compound	Others
T29498	A 56234	100 mg	Small Compound	Others
T29499	A 601	25 mg	Small Compound	Others
T29499	A 601	50 mg	Small Compound	Others
T29499	A 601	100 mg	Small Compound	Others
T2950	Schisandrin	1 mL	Natural Product	Autophagy
T2950	Schisandrin	20 mg	Natural Product	Autophagy
T29500	A 62095	25 mg	Small Compound	Others
T29501	A 68828	25 mg	Small Compound	Others
T29502	A 70874	25 mg	Small Compound	Others
T29503	A 740	25 mg	Small Compound	Others
T29504	A(2)C	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29504	A(2)C	500 mg	Small Compound	Others
T29505	A039	100 mg	Small Compound	Others
T29505	A039	500 mg	Small Compound	Others
T29506	A-10749	25 mg	Small Compound	Others
T29507	A134974	25 mg	Small Compound	Others
T29508	A-304121	25 mg	Small Compound	Others
T29508	A-304121	50 mg	Small Compound	Others
T29508	A-304121	100 mg	Small Compound	Others
T29509	A-366833	25 mg	Small Compound	Others
T29509	A-366833	50 mg	Small Compound	Others
T29509	A-366833	100 mg	Small Compound	Others
T2951	β-Cyclodextrin	5 g	Natural Product	Influenza Virus
T2951	β-Cyclodextrin	1 mL	Natural Product	Influenza Virus
T29510	A-49816 hydrochloride	25 mg	Small Compound	Others
T29510	A-49816 hydrochloride	50 mg	Small Compound	Others
T29510	A-49816 hydrochloride	100 mg	Small Compound	Others
T29511	A61603	25 mg	Small Compound	Others
T29511	A61603	50 mg	Small Compound	Others
T29511	A61603	100 mg	Small Compound	Others
T29512	A-794278	25 mg	Small Compound	Others
T29513	A-850002	25 mg	Small Compound	Others
T29514	AA 31	25 mg	Small Compound	Others
T29515	AB 5046A	25 mg	Small Compound	Others
T29516	AB 5046B	25 mg	Small Compound	Others
T29517	ABBV-221	25 mg	Small Compound	Others
T29518	Abediterol	25 mg	Small Compound	Others
T29518	Abediterol	50 mg	Small Compound	Others
T29518	Abediterol	100 mg	Small Compound	Others
T29519	ABP-309	25 mg	Small Compound	Others
T2952	Camphor	10 g	Natural Product	TRP/TRPV Channel|||Influenza Virus
T29520	Abrusogenin	100 mg	Small Compound	Others
T29520	Abrusogenin	500 mg	Small Compound	Others
T29521	Absouline	25 mg	Small Compound	Others
T29522	ABT 102	1 mL	Small Compound	TRP/TRPV Channel
T29522	ABT 102	1 mg	Small Compound	TRP/TRPV Channel
T29522	ABT 102	5 mg	Small Compound	TRP/TRPV Channel
T29522	ABT 102	10 mg	Small Compound	TRP/TRPV Channel
T29522	ABT 102	25 mg	Small Compound	TRP/TRPV Channel
T29522	ABT 102	50 mg	Small Compound	TRP/TRPV Channel
T29522	ABT 102	100 mg	Small Compound	TRP/TRPV Channel
T29522	ABT 102	200 mg	Small Compound	TRP/TRPV Channel
T29522L	(S)-ABT 102	1 mL	Small Compound	TRP/TRPV Channel
T29522L	(S)-ABT 102	1 mg	Small Compound	TRP/TRPV Channel
T29522L	(S)-ABT 102	5 mg	Small Compound	TRP/TRPV Channel
T29522L	(S)-ABT 102	10 mg	Small Compound	TRP/TRPV Channel
T29522L	(S)-ABT 102	25 mg	Small Compound	TRP/TRPV Channel
T29522L	(S)-ABT 102	50 mg	Small Compound	TRP/TRPV Channel
T29522L	(S)-ABT 102	100 mg	Small Compound	TRP/TRPV Channel
T29522L	(S)-ABT 102	200 mg	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T29523	ABT 29666	25 mg	Small Compound	Others
T29524	ABT 491 Hydrochloride	25 mg	Small Compound	Others
T29524	ABT 491 Hydrochloride	50 mg	Small Compound	Others
T29524	ABT 491 Hydrochloride	100 mg	Small Compound	Others
T29525	ABT-116	25 mg	Small Compound	Others
T29525	ABT-116	50 mg	Small Compound	Others
T29525	ABT-116	100 mg	Small Compound	Others
T29526	ABT-202	25 mg	Small Compound	Others
T29526	ABT-202	50 mg	Small Compound	Others
T29526	ABT-202	100 mg	Small Compound	Others
T29527	ABT-255	25 mg	Small Compound	Others
T29527	ABT-255	50 mg	Small Compound	Others
T29527	ABT-255	100 mg	Small Compound	Others
T29528	ABT-279	25 mg	Small Compound	Others
T2953	Ligustrazine hydrochloride	1 g	Natural Product	Others
T2953	Ligustrazine hydrochloride	1 mL	Natural Product	Others
T2953	Ligustrazine hydrochloride	50 mg	Natural Product	Others
T2953	Ligustrazine hydrochloride	100 mg	Natural Product	Others
T2953	Ligustrazine hydrochloride	200 mg	Natural Product	Others
T2953	Ligustrazine hydrochloride	500 mg	Natural Product	Others
T29530	ABT-515	25 mg	Small Compound	Others
T29531	ABT-719 HCl	25 mg	Small Compound	Others
T29531	ABT-719 HCl	50 mg	Small Compound	Others
T29531	ABT-719 HCl	100 mg	Small Compound	Others
T29532	ABT-770	25 mg	Small Compound	Others
T29532	ABT-770	50 mg	Small Compound	Others
T29532	ABT-770	100 mg	Small Compound	Others
T29533	ABT-866	25 mg	Small Compound	Others
T29533	ABT-866	50 mg	Small Compound	Others
T29533	ABT-866	100 mg	Small Compound	Others
T29534	ABT-925 fumarate dihydrate	25 mg	Small Compound	Others
T29534	ABT-925 fumarate dihydrate	50 mg	Small Compound	Others
T29534	ABT-925 fumarate dihydrate	100 mg	Small Compound	Others
T29535	AC 3092	25 mg	Small Compound	Others
T29536	AC 485	25 mg	Small Compound	Others
T29537	AC 85	25 mg	Small Compound	Others
T29538	AC-119	25 mg	Small Compound	Others
T29538	AC-119	50 mg	Small Compound	Others
T29538	AC-119	100 mg	Small Compound	Others
T29539	AC-155	25 mg	Small Compound	Others
T29539	AC-155	50 mg	Small Compound	Others
T29539	AC-155	100 mg	Small Compound	Others
T2954	Fructose	1 g	Natural Product	Others
T2954	Fructose	1 mL	Natural Product	Others
T29540	AC-165024	25 mg	Small Compound	Others
T29541	AC265347	1 mg	Small Compound	CaSR
T29541	AC265347	5 mg	Small Compound	CaSR
T29541	AC265347	10 mg	Small Compound	CaSR
T29541	AC265347	25 mg	Small Compound	CaSR

Catalog ID	Name	Volume	Product Group	Target
T29541	AC265347	50 mg	Small Compound	CaSR
T29541	AC265347	100 mg	Small Compound	CaSR
T29541	AC265347	500 mg	Small Compound	CaSR
T29542	AC708	100 mg	Small Compound	Others
T29542	AC708	500 mg	Small Compound	Others
T29543	ACAF4	100 mg	Small Compound	Others
T29543	ACAF4	500 mg	Small Compound	Others
T29544	Acalyphin	25 mg	Natural Product	Others
T29545	Acamelin	25 mg	Small Compound	Others
T29546	Acecarbromal	25 mg	Small Compound	Others
T29546	Acecarbromal	50 mg	Small Compound	Others
T29546	Acecarbromal	100 mg	Small Compound	Others
T29547	Acemannan	25 mg	Small Compound	Others
T29548	Acetabuton	25 mg	Small Compound	Others
T29548	Acetabuton	50 mg	Small Compound	Others
T29548	Acetabuton	100 mg	Small Compound	Others
T29549	Acetaldophosphamide	25 mg	Small Compound	Others
T2955	Gibberellic acid	1 mL	Natural Product	Others
T2955	Gibberellic acid	100 mg	Natural Product	Others
T29550	Acetamide, 2-(p-butoxyphenoxy)-N-(2-(dimethylamino)ethyl)-N-(m-ethoxyphenyl)-, hydrochloride	100 mg	Small Compound	Others
T29550	Acetamide, 2-(p-butoxyphenoxy)-N-(2-(dimethylamino)ethyl)-N-(m-ethoxyphenyl)-, hydrochloride	500 mg	Small Compound	Others
T29551	Acetamide, 2,2-dichloro-N-(2-hydroxyethyl)-N-(o-(methylsulfonyl)benzyl)-	100 mg	Small Compound	Others
T29551	Acetamide, 2,2-dichloro-N-(2-hydroxyethyl)-N-(o-(methylsulfonyl)benzyl)-	500 mg	Small Compound	Others
T29552	Acetamide, 2,2-dichloro-N-(2-hydroxyethyl)-N-(p-(methylsulfonyl)benzyl)-, acetate (ester)	100 mg	Small Compound	Others
T29552	Acetamide, 2,2-dichloro-N-(2-hydroxyethyl)-N-(p-(methylsulfonyl)benzyl)-, acetate (ester)	500 mg	Small Compound	Others
T29553	Acetamide, 2,2-dichloro-N-(2-hydroxyethyl)-N-(p-(methylthio)benzyl)-	100 mg	Small Compound	Others
T29553	Acetamide, 2,2-dichloro-N-(2-hydroxyethyl)-N-(p-(methylthio)benzyl)-	500 mg	Small Compound	Others
T29554	Acetamide, 2,2-dichloro-N-(2-hydroxyethyl)-N-(p-methylbenzyl)-	100 mg	Small Compound	Others
T29554	Acetamide, 2,2-dichloro-N-(2-hydroxyethyl)-N-(p-methylbenzyl)-	500 mg	Small Compound	Others
T29555	Acetamide, 2,2-dichloro-N-(2-hydroxyethyl)-N-veratryl-	100 mg	Small Compound	Others
T29555	Acetamide, 2,2-dichloro-N-(2-hydroxyethyl)-N-veratryl-	500 mg	Small Compound	Others
T29556	Acetamide, 2-chloro-N-(2-hydroxyethyl)-N-(p-(methylsulfonyl)benzyl)-	100 mg	Small Compound	Others
T29556	Acetamide, 2-chloro-N-(2-hydroxyethyl)-N-(p-(methylsulfonyl)benzyl)-	500 mg	Small Compound	Others
T29557	Acetamide, 2-chloro-N-(3-methoxyphenyl)-	100 mg	Small Compound	Others
T29557	Acetamide, 2-chloro-N-(3-methoxyphenyl)-	500 mg	Small Compound	Others
T29558	Acetamide, N-(2-hydroxy-3-(2-(2-hydroxy-5-nitrophenyl)diazenyl)-5-methylphenyl)-	100 mg	Small Compound	Others
T29558	Acetamide, N-(2-hydroxy-3-(2-(2-hydroxy-5-nitrophenyl)diazenyl)-5-methylphenyl)-	500 mg	Small Compound	Others
T29559	Acetamide, N-(4-((5-amino-2-(octyloxy)phenyl)methyl)sulfonyl)-	100 mg	Small Compound	Others
T29559	Acetamide, N-(4-((5-amino-2-(octyloxy)phenyl)methyl)sulfonyl)-	500 mg	Small Compound	Others
T2956	Cedryl acetate	100 mg	Natural Product	Antifungal
T29560	Acetamide, N-(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T29560	Acetamide, N-(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others
T29561	Acetamide, N-(5-(p-aminophenoxy)pentyl)-2,2,2-trichloro-	100 mg	Small Compound	Others
T29561	Acetamide, N-(5-(p-aminophenoxy)pentyl)-2,2,2-trichloro-	500 mg	Small Compound	Others
T29562	Acetamide, N-(5-(p-aminophenoxy)pentyl)-2,2-dichloro-	100 mg	Small Compound	Others
T29562	Acetamide, N-(5-(p-aminophenoxy)pentyl)-2,2-dichloro-	500 mg	Small Compound	Others
T29563	Acetamide, N-(5-(p-aminophenoxy)pentyl)-2-cyano-	100 mg	Small Compound	Others
T29563	Acetamide, N-(5-(p-aminophenoxy)pentyl)-2-cyano-	500 mg	Small Compound	Others
T29564	Acetamide, N-(5-(p-aminophenoxy)pentyl)-2-phenoxy-	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29564	Acetamide, N-(5-(p-aminophenoxy)pentyl)-2-phenoxy-	500 mg	Small Compound	Others
T29565	Acetamide, N-(5-(p-aminophenoxy)pentyl)-2-phenyl-	100 mg	Small Compound	Others
T29565	Acetamide, N-(5-(p-aminophenoxy)pentyl)-2-phenyl-	500 mg	Small Compound	Others
T29566	Acetamide, N-(5-amino-2-((5-phthalimidopentyl)oxy)benzyl)-	100 mg	Small Compound	Others
T29566	Acetamide, N-(5-amino-2-((5-phthalimidopentyl)oxy)benzyl)-	500 mg	Small Compound	Others
T29567	Acetamide, N-(5-amino-2-(octyloxy)benzyl)-	100 mg	Small Compound	Others
T29567	Acetamide, N-(5-amino-2-(octyloxy)benzyl)-	500 mg	Small Compound	Others
T29568	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(1-methyl-2-(1-pyrrolidinyl)ethyl)-, hydrochloride	100 mg	Small Compound	Others
T29568	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(1-methyl-2-(1-pyrrolidinyl)ethyl)-, hydrochloride	500 mg	Small Compound	Others
T29569	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(1-methyl-2-piperidino)ethyl-	100 mg	Small Compound	Others
T29569	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(1-methyl-2-piperidino)ethyl-	500 mg	Small Compound	Others
T2957	Arctigenin	1 mL	Natural Product	Autophagy|||Apoptosis|||MMP|||Influenza Virus
T2957	Arctigenin	20 mg	Natural Product	Autophagy|||Apoptosis|||MMP|||Influenza Virus
T2957	Arctigenin	100 mg	Natural Product	Autophagy|||Apoptosis|||MMP|||Influenza Virus
T29570	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(2-(1-pyrrolidinyl)ethyl)-, hydrochloride	100 mg	Small Compound	Others
T29570	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(2-(1-pyrrolidinyl)ethyl)-, hydrochloride	500 mg	Small Compound	Others
T29571	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(2-(diethylamino)ethyl)-, hydrochloride	100 mg	Small Compound	Others
T29571	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(2-(diethylamino)ethyl)-, hydrochloride	500 mg	Small Compound	Others
T29572	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(2-(dimethylamino)ethyl)-, hydrochloride	100 mg	Small Compound	Others
T29572	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(2-(dimethylamino)ethyl)-, hydrochloride	500 mg	Small Compound	Others
T29573	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(2-morpholinoethyl)-, hydrochloride	100 mg	Small Compound	Others
T29573	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(2-morpholinoethyl)-, hydrochloride	500 mg	Small Compound	Others
T29574	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(2-piperidinoethyl)-, hydrochloride	100 mg	Small Compound	Others
T29574	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(2-piperidinoethyl)-, hydrochloride	500 mg	Small Compound	Others
T29575	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(3-(diethylamino)propyl)-, hydrochloride	100 mg	Small Compound	Others
T29575	Acetamide, N-(m-anisyl)-2-(p-butoxyphenoxy)-N-(3-(diethylamino)propyl)-, hydrochloride	500 mg	Small Compound	Others
T29576	N-Isopropyl-N-(4-(methylsulfonyl)benzyl)acetamide	100 mg	Small Compound	Others
T29576	N-Isopropyl-N-(4-(methylsulfonyl)benzyl)acetamide	500 mg	Small Compound	Others
T29577	Acetanilide, 2-(diethylamino)-4'-hydroxy-N-methyl-	100 mg	Small Compound	Others
T29577	Acetanilide, 2-(diethylamino)-4'-hydroxy-N-methyl-	500 mg	Small Compound	Others
T29578	Acetanilide, 2,2-dichloro-2'-hydroxy-N-(2-hydroxyethyl)-	100 mg	Small Compound	Others
T29578	Acetanilide, 2,2-dichloro-2'-hydroxy-N-(2-hydroxyethyl)-	500 mg	Small Compound	Others
T29579	Acetanilide, 2,2-dichloro-4'-hydroxy-N-(2-hydroxyethyl)-	100 mg	Small Compound	Others
T29579	Acetanilide, 2,2-dichloro-4'-hydroxy-N-(2-hydroxyethyl)-	500 mg	Small Compound	Others
T2958	D-(-)-Quinic acid	1 mL	Natural Product	Endogenous Metabolite
T2958	D-(-)-Quinic acid	100 mg	Natural Product	Endogenous Metabolite
T29580	Acetanilide, 4'-(5-(p-(dimethylamino)phenoxy)pentyloxy)-N-ethyl-	100 mg	Small Compound	Others
T29580	Acetanilide, 4'-(5-(p-(dimethylamino)phenoxy)pentyloxy)-N-ethyl-	500 mg	Small Compound	Others
T29581	Acetanilide, 5'-amino-2'-(octyloxy)-	100 mg	Small Compound	Others
T29581	Acetanilide, 5'-amino-2'-(octyloxy)-	500 mg	Small Compound	Others
T29582	Acetic acid, bromo-, 2-((dichloroacetyl)((4-(methylsulfonyl)phenyl)methyl)amino)ethyl ester	100 mg	Small Compound	Others
T29582	Acetic acid, bromo-, 2-((dichloroacetyl)((4-(methylsulfonyl)phenyl)methyl)amino)ethyl ester	500 mg	Small Compound	Others
T29583	Acetic acid, dichloro-, 2-(2,2-dichloro-N-(p-(methylsulfonyl)benzyl)acetamido)ethyl ester	100 mg	Small Compound	Others
T29583	Acetic acid, dichloro-, 2-(2,2-dichloro-N-(p-(methylsulfonyl)benzyl)acetamido)ethyl ester	500 mg	Small Compound	Others
T29584	Acetic acid, mercaptophenyl-, 2-fluoroethyl ester, S-ester with O,O-diethyl phosphorodithioate	100 mg	Small Compound	Others
T29584	Acetic acid, mercaptophenyl-, 2-fluoroethyl ester, S-ester with O,O-diethyl phosphorodithioate	500 mg	Small Compound	Others
T29585	Acetone phenylhydrazone	100 mg	Small Compound	Others
T29585	Acetone phenylhydrazone	500 mg	Small Compound	Others
T29586	Acetophenone, 4'-(5-(p-aminophenoxy)pentyloxy)-	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29586	Acetophenone, 4'-(5-(p-aminophenoxy)pentyloxy)-	500 mg	Small Compound	Others
T29587	Acetophenone, 5'-amino-2'-(octyloxy)-, hydrochloride	100 mg	Small Compound	Others
T29587	Acetophenone, 5'-amino-2'-(octyloxy)-, hydrochloride	500 mg	Small Compound	Others
T29588	Acetophenone, 5'-amino-2'-(octyloxy)-, thiosemicarbazone	100 mg	Small Compound	Others
T29588	Acetophenone, 5'-amino-2'-(octyloxy)-, thiosemicarbazone	500 mg	Small Compound	Others
T29589	Acetoxon	25 mg	Small Compound	Others
T2959	Ginsenoside Rh2	1 mL	Natural Product	Caspase|||Apoptosis|||EGFR|||Endogenous Metabolite
T2959	Ginsenoside Rh2	5 mg	Natural Product	Caspase|||Apoptosis|||EGFR|||Endogenous Metabolite
T2959	Ginsenoside Rh2	10 mg	Natural Product	Caspase|||Apoptosis|||EGFR|||Endogenous Metabolite
T2959	Ginsenoside Rh2	25 mg	Natural Product	Caspase|||Apoptosis|||EGFR|||Endogenous Metabolite
T2959	Ginsenoside Rh2	50 mg	Natural Product	Caspase|||Apoptosis|||EGFR|||Endogenous Metabolite
T2959	Ginsenoside Rh2	100 mg	Natural Product	Caspase|||Apoptosis|||EGFR|||Endogenous Metabolite
T29590	Acetoxycycloheximide	25 mg	Small Compound	Others
T29590	Acetoxycycloheximide	50 mg	Small Compound	Others
T29590	Acetoxycycloheximide	100 mg	Small Compound	Others
T29591	Acetoxytributylplumbane	25 mg	Small Compound	Others
T29592	Acetrizoate sodium	25 mg	Small Compound	Others
T29593	Acetryptine	25 mg	Small Compound	Others
T29595	Acetylalanyltyrosine	100 mg	Small Compound	Others
T29595	Acetylalanyltyrosine	500 mg	Small Compound	Others
T29596	Acetylaminofluorene-dG	25 mg	Small Compound	Others
T29596	Acetylaminofluorene-dG	50 mg	Small Compound	Others
T29596	Acetylaminofluorene-dG	100 mg	Small Compound	Others
T29597	Acetylaranotin	25 mg	Small Compound	Others
T29597	Acetylaranotin	50 mg	Small Compound	Others
T29597	Acetylaranotin	100 mg	Small Compound	Others
T29598	Acetylcarnitine arginyl amide	25 mg	Small Compound	Others
T29598	Acetylcarnitine arginyl amide	50 mg	Small Compound	Others
T29598	Acetylcarnitine arginyl amide	100 mg	Small Compound	Others
T29599	Acetyldigitoxin	1 mg	Natural Product	Others
T29600	Acetylethylcholine mustard	25 mg	Small Compound	Others
T29600	Acetylethylcholine mustard	50 mg	Small Compound	Others
T29600	Acetylethylcholine mustard	100 mg	Small Compound	Others
T29601	Acetyltetragastrin	25 mg	Small Compound	Others
T29602	Achatin I	100 mg	Small Compound	Others
T29602	Achatin I	500 mg	Small Compound	Others
T29603	Acid Blue 120 parent	100 mg	Dye-Reagents	
T29603	Acid Blue 120 parent	500 mg	Dye-Reagents	
T29604	Acid Blue 78	100 mg	Dye-Reagents	
T29604	Acid Blue 78	500 mg	Dye-Reagents	
T29605	Acid Red 186 free acid	100 mg	Dye-Reagents	
T29605	Acid Red 186 free acid	500 mg	Dye-Reagents	
T29606	Acid red 73	25 mg	Dye-Reagents	
T29607	Acid Red 88	100 mg	Natural Product	
T29607	Acid Red 88	500 mg	Natural Product	
T29608	Acid violet 43	100 mg	Dye-Reagents	
T29608	Acid violet 43	500 mg	Dye-Reagents	
T29609	Acid yellow 1	100 mg	Dye-Reagents	
T29609	Acid yellow 1	500 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T2961	Notoginsenoside R1	1 mL	Natural Product	Beta Amyloid|||Apoptosis|||ERK
T2961	Notoginsenoside R1	5 mg	Natural Product	Beta Amyloid|||Apoptosis|||ERK
T2961	Notoginsenoside R1	10 mg	Natural Product	Beta Amyloid|||Apoptosis|||ERK
T2961	Notoginsenoside R1	25 mg	Natural Product	Beta Amyloid|||Apoptosis|||ERK
T2961	Notoginsenoside R1	50 mg	Natural Product	Beta Amyloid|||Apoptosis|||ERK
T2961	Notoginsenoside R1	100 mg	Natural Product	Beta Amyloid|||Apoptosis|||ERK
T2961	Notoginsenoside R1	500 mg	Natural Product	Beta Amyloid|||Apoptosis|||ERK
T29610	Acifluorfen-sodium	25 mg	Small Compound	Others
T29611	Acluracil	25 mg	Small Compound	Others
T29612	ACO Ser CNU	25 mg	Small Compound	Others
T29613	Acoin	25 mg	Small Compound	Others
T29614	ACP-0052	25 mg	Small Compound	Others
T29616	Acridan-9-carboxylic acid, 10-methyl-, 2-(diethylamino)ethyl ester, hydrochloride	100 mg	Small Compound	Others
T29616	Acridan-9-carboxylic acid, 10-methyl-, 2-(diethylamino)ethyl ester, hydrochloride	500 mg	Small Compound	Others
T29617	Acridarsine,10-phenyl-	100 mg	Small Compound	Others
T29617	Acridarsine,10-phenyl-	500 mg	Small Compound	Others
T29618	Acridine ethidium heterodimer	100 mg	Dye-Reagents	
T29618	Acridine ethidium heterodimer	500 mg	Dye-Reagents	
T29619	Acridine Yellow	100 mg	Dye-Reagents	
T29619	Acridine Yellow	500 mg	Dye-Reagents	
T2962	5α-Cholestan-3β-ol	1 mL	Natural Product	Endogenous Metabolite
T2962	5α-Cholestan-3β-ol	100 mg	Natural Product	Endogenous Metabolite
T2962	5α-Cholestan-3β-ol	500 mg	Natural Product	Endogenous Metabolite
T29620	Acridine, hydrochloride	100 mg	Dye-Reagents	
T29620	Acridine, hydrochloride	500 mg	Dye-Reagents	
T29621	Acridine, 1-azido-	100 mg	Small Compound	Others
T29621	Acridine, 1-azido-	500 mg	Small Compound	Others
T29622	Acridine, 2,6-diamino- (8CI)	100 mg	Small Compound	Others
T29622	Acridine, 2,6-diamino- (8CI)	500 mg	Small Compound	Others
T29623	Acridine, 2-amino-7-chloro-	100 mg	Small Compound	Others
T29623	Acridine, 2-amino-7-chloro-	500 mg	Small Compound	Others
T29624	Acridine-3,6-diol	100 mg	Dye-Reagents	
T29624	Acridine-3,6-diol	500 mg	Dye-Reagents	
T29625	Acridine-9-carboxamide, 1,2,3,4-tetrahydro-N,N-diethyl-	100 mg	Small Compound	Others
T29625	Acridine-9-carboxamide, 1,2,3,4-tetrahydro-N,N-diethyl-	500 mg	Small Compound	Others
T29626	Acrofol	25 mg	Small Compound	Others
T29627	Acroteben	25 mg	Small Compound	Others
T29628	Acyclovir mixture with hydrocortisone	100 mg	Small Compound	Others
T29628	Acyclovir mixture with hydrocortisone	500 mg	Small Compound	Others
T29629	AD 11	25 mg	Small Compound	Others
T2963	Cholic Acid	1 g	Natural Product	Endogenous Metabolite
T2963	Cholic Acid	5 g	Natural Product	Endogenous Metabolite
T2963	Cholic Acid	1 mL	Natural Product	Endogenous Metabolite
T2963	Cholic Acid	50 mg	Natural Product	Endogenous Metabolite
T2963	Cholic Acid	100 mg	Natural Product	Endogenous Metabolite
T29630	AD 128	25 mg	Small Compound	Others
T29631	AD 1308	25 mg	Small Compound	Others
T29632	AD 2239	25 mg	Small Compound	Others
T29633	AD 5	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29634	AD 5467	25 mg	Small Compound	Others
T29635	AD 8717	25 mg	Small Compound	Others
T29636	AD-1491	25 mg	Small Compound	Others
T29637	AD5075	25 mg	Small Compound	Others
T29638	Adafenoxate	25 mg	Small Compound	Others
T29639	Adamantane diazirine	25 mg	Small Compound	Others
T2964	Astragalus polyphenols	1 mL	Natural Product	Others
T2964	Astragalus polyphenols	10 mg	Natural Product	Others
T2964	Astragalus polyphenols	25 mg	Natural Product	Others
T2964	Astragalus polyphenols	50 mg	Natural Product	Others
T2964	Astragalus polyphenols	100 mg	Natural Product	Others
T29640	Adamantane, 1-(nitroamino)-	100 mg	Small Compound	Others
T29640	Adamantane, 1-(nitroamino)-	500 mg	Small Compound	Others
T29641	Adamantane, 1,3-dinitroso-	100 mg	Small Compound	Others
T29641	Adamantane, 1,3-dinitroso-	500 mg	Small Compound	Others
T29642	Adamantane, 2-chloro-2-nitroso-	100 mg	Small Compound	Others
T29642	Adamantane, 2-chloro-2-nitroso-	500 mg	Small Compound	Others
T29643	Adamantoylcytarabine	100 mg	Small Compound	Others
T29643	Adamantoylcytarabine	500 mg	Small Compound	Others
T29644	Adamexine	25 mg	Small Compound	Others
T29645	Adatanserin hydrochloride	1 mg	Small Compound	5-HT Receptor
T29645	Adatanserin hydrochloride	5 mg	Small Compound	5-HT Receptor
T29645	Adatanserin hydrochloride	10 mg	Small Compound	5-HT Receptor
T29645	Adatanserin hydrochloride	25 mg	Small Compound	5-HT Receptor
T29645	Adatanserin hydrochloride	50 mg	Small Compound	5-HT Receptor
T29645	Adatanserin hydrochloride	100 mg	Small Compound	5-HT Receptor
T29647	ADC-02390946	100 mg	Small Compound	Others
T29647	ADC-02390946	500 mg	Small Compound	Others
T29648	Add 4743	25 mg	Small Compound	Others
T29648	Add 4743	50 mg	Small Compound	Others
T29648	Add 4743	100 mg	Small Compound	Others
T29649	ADD 93024	25 mg	Small Compound	Others
T2965	Deoxycholic acid	1 mL	Natural Product	Endogenous Metabolite|||GPCR19
T2965	Deoxycholic acid	100 mg	Natural Product	Endogenous Metabolite|||GPCR19
T2965	Deoxycholic acid	500 mg	Natural Product	Endogenous Metabolite|||GPCR19
T29650	ADDA	5 mg	Small Compound	Others
T29651	Ademetionine, (S)-	100 mg	Small Compound	Others
T29651	Ademetionine, (S)-	500 mg	Small Compound	Others
T29652	9-Cyclopentyladenine	1 mg	Small Compound	AChR
T29652	9-Cyclopentyladenine	5 mg	Small Compound	AChR
T29652	9-Cyclopentyladenine	10 mg	Small Compound	AChR
T29652	9-Cyclopentyladenine	25 mg	Small Compound	AChR
T29652	9-Cyclopentyladenine	50 mg	Small Compound	AChR
T29652	9-Cyclopentyladenine	100 mg	Small Compound	AChR
T29652	9-Cyclopentyladenine	500 mg	Small Compound	AChR
T29653	A-Denopterin	25 mg	Small Compound	Others
T29654	Adenosylselenomethionine	25 mg	Small Compound	Others
T29655	Adeturon	25 mg	Small Compound	Others
T29656	Adhumulone	25 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T29656	Adhumulone	50 mg	Natural Product	
T29656	Adhumulone	100 mg	Natural Product	
T29657	Adiaft	25 mg	Small Compound	Others
T29658	Adigoside	25 mg	Small Compound	Others
T29659	Adiphenine methyl bromide	100 mg	Small Compound	Others
T29659	Adiphenine methyl bromide	500 mg	Small Compound	Others
T2966	Beta-Sitosterol	20 mg	Natural Product	Endogenous Metabolite|||Lipase|||Apoptosis
T2966	Beta-Sitosterol	100 mg	Natural Product	Endogenous Metabolite|||Lipase|||Apoptosis
T29660	Adipic acid dicyclohexyl ester	100 mg	Small Compound	Others
T29660	Adipic acid dicyclohexyl ester	500 mg	Small Compound	Others
T29661	Adipic dianilide	25 mg	Small Compound	Others
T29662	Adipiplon	25 mg	Small Compound	Others
T29662	Adipiplon	50 mg	Small Compound	Others
T29662	Adipiplon	100 mg	Small Compound	Others
T29663	ADL-5747	1 mg	Small Compound	Opioid Receptor
T29663	ADL-5747	5 mg	Small Compound	Opioid Receptor
T29663	ADL-5747	10 mg	Small Compound	Opioid Receptor
T29663	ADL-5747	25 mg	Small Compound	Opioid Receptor
T29663	ADL-5747	50 mg	Small Compound	Opioid Receptor
T29663	ADL-5747	100 mg	Small Compound	Opioid Receptor
T29663	ADL-5747	500 mg	Small Compound	Opioid Receptor
T29664	Adlupulone	25 mg	Small Compound	Others
T29665	Adn 138	25 mg	Small Compound	Others
T29666	Adoisine	25 mg	Small Compound	Others
T29667	Adosopine	25 mg	Small Compound	Others
T29667	Adosopine	50 mg	Small Compound	Others
T29667	Adosopine	100 mg	Small Compound	Others
T29668	ADP-2341	100 mg	Small Compound	Others
T29668	ADP-2341	500 mg	Small Compound	Others
T29669	ADP-Ribosylarginine	25 mg	Small Compound	Others
T29669	ADP-Ribosylarginine	50 mg	Small Compound	Others
T29669	ADP-Ribosylarginine	100 mg	Small Compound	Others
T2967	Stigmasterol	100 mg	Natural Product	Endogenous Metabolite|||MMP
T29670	ADR-925	1 mg	Small Compound	Endogenous Metabolite
T29670	ADR-925	5 mg	Small Compound	Endogenous Metabolite
T29670	ADR-925	10 mg	Small Compound	Endogenous Metabolite
T29670	ADR-925	25 mg	Small Compound	Endogenous Metabolite
T29670	ADR-925	50 mg	Small Compound	Endogenous Metabolite
T29671	Adrafinil, (R)-	25 mg	Small Compound	Others
T29671	Adrafinil, (R)-	50 mg	Small Compound	Others
T29671	Adrafinil, (R)-	100 mg	Small Compound	Others
T29673	Doxorubicinone	1 mg	Small Compound	Others
T29673	Doxorubicinone	5 mg	Small Compound	Others
T29673	Doxorubicinone	10 mg	Small Compound	Others
T29673	Doxorubicinone	500 µg	Small Compound	Others
T29674	Adrogolide HCl	25 mg	Small Compound	Others
T29674	Adrogolide HCl	50 mg	Small Compound	Others
T29674	Adrogolide HCl	100 mg	Small Compound	Others
T29675	Advastab A 70	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29676	Adynerigenine	25 mg	Small Compound	Others
T29677	Aerobactin	5 mg	Small Compound	Others
T29678	Aerophobin 2	25 mg	Small Compound	Others
T29679	Aeruginol	25 mg	Small Compound	Others
T2968	Hyodeoxycholic acid	1 mL	Natural Product	FXR|||Endogenous Metabolite|||GPCR19
T2968	Hyodeoxycholic acid	50 mg	Natural Product	FXR|||Endogenous Metabolite|||GPCR19
T2968	Hyodeoxycholic acid	100 mg	Natural Product	FXR|||Endogenous Metabolite|||GPCR19
T29680	Aeruginosin B	25 mg	Small Compound	Others
T29681	trans-Cevimeline hydrochloride	5 mg	Small Compound	Others
T29682	AF 14	25 mg	Small Compound	Others
T29683	AF 698	25 mg	Small Compound	Others
T29683	AF 698	50 mg	Small Compound	Others
T29683	AF 698	100 mg	Small Compound	Others
T29684	AF-398	25 mg	Small Compound	Others
T29685	AF48	25 mg	Small Compound	Others
T29686	AF53	25 mg	Small Compound	Others
T29686	AF53	50 mg	Small Compound	Others
T29686	AF53	100 mg	Small Compound	Others
T29687	Afacifenacin	1 mg	Small Compound	AChR
T29687	Afacifenacin	5 mg	Small Compound	AChR
T29687	Afacifenacin	10 mg	Small Compound	AChR
T29687	Afacifenacin	25 mg	Small Compound	AChR
T29687	Afacifenacin	50 mg	Small Compound	AChR
T29687	Afacifenacin	100 mg	Small Compound	AChR
T29688	Afalanine sodium	100 mg	Small Compound	Others
T29688	Afalanine sodium	500 mg	Small Compound	Others
T29689	AFB1-N7-guanine	25 mg	Small Compound	Others
T2968L	Hyodeoxycholic acid sodium salt	100 mg	Small Compound	Others
T2968L	Hyodeoxycholic acid sodium salt	500 mg	Small Compound	Others
T2969	Lawsone	1 g	Natural Product	Antifungal
T2969	Lawsone	1 mL	Natural Product	Antifungal
T2969	Lawsone	500 mg	Natural Product	Antifungal
T29690	Aflatoxin G1 9,10-epoxide	100 mg	Small Compound	Others
T29690	Aflatoxin G1 9,10-epoxide	500 mg	Small Compound	Others
T29692	Afridol Blue	100 mg	Small Compound	Others
T29692	Afridol Blue	500 mg	Small Compound	Others
T29693	Aftobetin HCl	25 mg	Small Compound	Others
T29693	Aftobetin HCl	50 mg	Small Compound	Others
T29693	Aftobetin HCl	100 mg	Small Compound	Others
T29693L	Aftobetin	25 mg	Small Compound	Others
T29694	Afurolol, (R)-	25 mg	Small Compound	Others
T29695	AG 1254	25 mg	Small Compound	Others
T29696	AG 127	25 mg	Small Compound	Others
T29697	AG 1812	25 mg	Small Compound	Others
T29698	AG 2000	25 mg	Small Compound	Others
T29699	AG 307	25 mg	Small Compound	Others
T2970	Rotenone	1 g	Natural Product	p53|||Mitochondrial Metabolism|||Autophagy|||Dehydrogenase|||Apoptosis
T2970	Rotenone	5 g	Natural Product	p53|||Mitochondrial Metabolism|||Autophagy|||Dehydrogenase|||Apoptosis
T2970	Rotenone	1 mL	Natural Product	p53|||Mitochondrial Metabolism|||Autophagy|||Dehydrogenase|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T2970	Rotenone	500 mg	Natural Product	p53|||Mitochondrial Metabolism|||Autophagy|||Dehydrogenase|||Apoptosis
T29700	AG 392	25 mg	Small Compound	Others
T29701	AG 85	25 mg	Small Compound	Others
T29702	AG 85-12	25 mg	Small Compound	Others
T29703	AG-1801	25 mg	Small Compound	Others
T29704	AG-1812 free base	25 mg	Small Compound	Others
T29705	AG-2000 Free Base	25 mg	Small Compound	Others
T29706	AG28262 free base	25 mg	Small Compound	Others
T29706	AG28262 free base	50 mg	Small Compound	Others
T29706	AG28262 free base	100 mg	Small Compound	Others
T29707	Aganepag ethanediol	25 mg	Small Compound	Others
T29708	Aganepag isopropyl	25 mg	Small Compound	Others
T29708	Aganepag isopropyl	50 mg	Small Compound	Others
T29708	Aganepag isopropyl	100 mg	Small Compound	Others
T29709	Agaridoxin	100 mg	Small Compound	Others
T29709	Agaridoxin	500 mg	Small Compound	Others
T2971	Phytic acid	1 mL	Natural Product	Xanthine Oxidase|||Endogenous Metabolite
T2971	Phytic acid	25 mg	Natural Product	Xanthine Oxidase|||Endogenous Metabolite
T2971	Phytic acid	50 mg	Natural Product	Xanthine Oxidase|||Endogenous Metabolite
T2971	Phytic acid	100 mg	Natural Product	Xanthine Oxidase|||Endogenous Metabolite
T2971	Phytic acid	500 mg	Natural Product	Xanthine Oxidase|||Endogenous Metabolite
T29710	Agaritine	25 mg	Small Compound	Others
T29711	Agastaquinone	25 mg	Small Compound	Others
T29712	Agathic acid	100 mg	Small Compound	Others
T29712	Agathic acid	500 mg	Small Compound	Others
T29713	Agatoxin-489	100 mg	Small Compound	Others
T29713	Agatoxin-489	500 mg	Small Compound	Others
T29714	Agavasaponin C'	25 mg	Small Compound	Others
T29715	Agavoside A	25 mg	Small Compound	Others
T29716	Agavoside B	25 mg	Small Compound	Others
T29718	Agidol AF-2	25 mg	Small Compound	Others
T29719	AGM 1883	25 mg	Small Compound	Others
T2972	Rutaecarpine	1 mL	Natural Product	COX
T2972	Rutaecarpine	5 mg	Natural Product	COX
T2972	Rutaecarpine	10 mg	Natural Product	COX
T2972	Rutaecarpine	25 mg	Natural Product	COX
T2972	Rutaecarpine	50 mg	Natural Product	COX
T2972	Rutaecarpine	100 mg	Natural Product	COX
T2972	Rutaecarpine	500 mg	Natural Product	COX
T29720	Agn 190727	25 mg	Small Compound	Others
T29720	Agn 190727	50 mg	Small Compound	Others
T29720	Agn 190727	100 mg	Small Compound	Others
T29721	AGN 191864	25 mg	Small Compound	Others
T29722	AGN 191976	25 mg	Small Compound	Others
T29723	AGN 192171	25 mg	Small Compound	Others
T29724	AGN 192240	25 mg	Small Compound	Others
T29725	AGN-191129	1 mg	Small Compound	Others
T29725	AGN-191129	5 mg	Small Compound	Others
T29725	AGN-191129	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29726	AGN192093	25 mg	Small Compound	Others
T29727	AGN-795	25 mg	Small Compound	Others
T29728	Agnosterol	25 mg	Small Compound	Others
T29729	Agosterol A	25 mg	Small Compound	Others
T2973	Astragaloside IV	1 mL	Natural Product	MMP|||ERK|||Estrogen/progestogen Receptor|||JNK
T2973	Astragaloside IV	5 mg	Natural Product	MMP|||ERK|||Estrogen/progestogen Receptor|||JNK
T2973	Astragaloside IV	10 mg	Natural Product	MMP|||ERK|||Estrogen/progestogen Receptor|||JNK
T2973	Astragaloside IV	25 mg	Natural Product	MMP|||ERK|||Estrogen/progestogen Receptor|||JNK
T2973	Astragaloside IV	50 mg	Natural Product	MMP|||ERK|||Estrogen/progestogen Receptor|||JNK
T2973	Astragaloside IV	100 mg	Natural Product	MMP|||ERK|||Estrogen/progestogen Receptor|||JNK
T2973	Astragaloside IV	500 mg	Natural Product	MMP|||ERK|||Estrogen/progestogen Receptor|||JNK
T29730	AGR-540	25 mg	Small Compound	Others
T29730	AGR-540	50 mg	Small Compound	Others
T29730	AGR-540	100 mg	Small Compound	Others
T29731	Agrocinopine	25 mg	Small Compound	Others
T29732	AH 135Y	25 mg	Small Compound	Others
T29733	AH 18801	25 mg	Small Compound	Others
T29734	AH 19437	25 mg	Small Compound	Others
T29735	AH 2.430	25 mg	Small Compound	Others
T29736	AH 3474	25 mg	Small Compound	Others
T29737	AH 6696	1 mL	Small Compound	Others
T29737	AH 6696	5 mg	Small Compound	Others
T29737	AH 6696	10 mg	Small Compound	Others
T29737	AH 6696	25 mg	Small Compound	Others
T29737	AH 6696	50 mg	Small Compound	Others
T29737	AH 6696	100 mg	Small Compound	Others
T29737	AH 6696	200 mg	Small Compound	Others
T29738	AH 7079	25 mg	Small Compound	Others
T2974	Cyclovirobuxine D	20 mg	Natural Product	Apoptosis|||mTOR|||Autophagy|||Akt
T29740	AH-1058 free base	25 mg	Small Compound	Others
T29741	AH-25086 free base	25 mg	Small Compound	Others
T29742	AH-9700 free base	25 mg	Small Compound	Others
T29742L	AH-9700 fumarate	25 mg	Small Compound	Others
T29743	Ahc 52	25 mg	Small Compound	Others
T29744	AHL-157	25 mg	Small Compound	Others
T29745	Ahn 070	25 mg	Small Compound	Others
T29746	AHR 376	25 mg	Small Compound	Others
T29747	AHR-0914	25 mg	Small Compound	Others
T29748	AHR-12234	25 mg	Small Compound	Others
T29749	AHR-16329	25 mg	Small Compound	Others
T29749	AHR-16329	50 mg	Small Compound	Others
T29749	AHR-16329	100 mg	Small Compound	Others
T2975	2,3-Dimethoxybenzaldehyde	1 g	Natural Product	Antifungal
T2975	2,3-Dimethoxybenzaldehyde	1 mL	Natural Product	Antifungal
T29750	AHR-1900 hydrochloride	25 mg	Small Compound	Others
T29750	AHR-1900 hydrochloride	50 mg	Small Compound	Others
T29750	AHR-1900 hydrochloride	100 mg	Small Compound	Others
T29750L	AHR-1900 free base	25 mg	Small Compound	Others
T29750L	AHR-1900 free base	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29750L	AHR-1900 free base	100 mg	Small Compound	Others
T29751	AHR-2244	25 mg	Small Compound	Others
T29752	AHR-2666	25 mg	Small Compound	Others
T29752	AHR-2666	50 mg	Small Compound	Others
T29752	AHR-2666	100 mg	Small Compound	Others
T29753	AHR-5360	25 mg	Small Compound	Others
T29754	AHR-5859	25 mg	Small Compound	Others
T29754L	AHR-5859 fumarate	25 mg	Small Compound	Others
T29755	AHR-5904	25 mg	Small Compound	Others
T29756	1-piperoylpiperidine	1 mL	Natural Product	Others
T29756	1-piperoylpiperidine	200 mg	Natural Product	Others
T29757	AI 3-10616	25 mg	Small Compound	Others
T29758	AI 3-18011	25 mg	Small Compound	Others
T2976	(3S,4R,5S)-1,3,4,5,6-Pentahydroxyhexan-2-one	1 mL	Natural Product	Endogenous Metabolite
T2976	(3S,4R,5S)-1,3,4,5,6-Pentahydroxyhexan-2-one	100 mg	Natural Product	Endogenous Metabolite
T29760	AI 3-25610	25 mg	Small Compound	Others
T29763	AI 3-26381	25 mg	Small Compound	Others
T29764	AI 3-26613	25 mg	Small Compound	Others
T29765	AI 3-27071	25 mg	Small Compound	Others
T29766	AI 3-27073	25 mg	Small Compound	Others
T29767	AI 3-27112	25 mg	Small Compound	Others
T29768	AI 3-27116	25 mg	Small Compound	Others
T29769	AI 3-34137	25 mg	Small Compound	Others
T2977	Vanillin acetate	1 g	Natural Product	Others
T2977	Vanillin acetate	1 mL	Natural Product	Others
T29770	AI 3-35765	25 mg	Small Compound	Others
T29771	AI 3-36093	25 mg	Small Compound	Others
T29772	AI 3-50865	25 mg	Small Compound	Others
T29773	AI 3-52916	25 mg	Small Compound	Others
T29774	AI 3-63044	25 mg	Small Compound	Others
T29775	AI 77B	500 µg	Small Compound	Others
T29776	AI3-01769	25 mg	Small Compound	Others
T29778	AI3-15927	25 mg	Small Compound	Others
T29779	AI3-16552	25 mg	Small Compound	Others
T2978	Mogroside V	1 mL	Natural Product	AMPK
T2978	Mogroside V	5 mg	Natural Product	AMPK
T2978	Mogroside V	10 mg	Natural Product	AMPK
T2978	Mogroside V	25 mg	Natural Product	AMPK
T2978	Mogroside V	50 mg	Natural Product	AMPK
T2978	Mogroside V	100 mg	Natural Product	AMPK
T29780	AI3-17602	25 mg	Small Compound	Others
T29781	AI3-17708	25 mg	Small Compound	Others
T29783	Ajacusine	25 mg	Small Compound	Others
T29785	AJI-9561	25 mg	Small Compound	Others
T29786	Ajugalactone	25 mg	Small Compound	Others
T29787	Ajugamarin A 1	25 mg	Small Compound	Others
T29788	Ajugarin I	25 mg	Small Compound	Others
T29789	Ajugarin II	25 mg	Small Compound	Others
T2979	DL-Menthol	1 mL	Natural Product	Cholinesterase (ChE)|||GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T2979	DL-Menthol	500 mg	Natural Product	Cholinesterase (ChE)|||GABA Receptor
T29790	Ajugasteron B	25 mg	Natural Product	
T29791	Ajugoside	25 mg	Natural Product	
T29792	AK-135	25 mg	Small Compound	Others
T29793	AKA231	25 mg	Small Compound	Others
T29794	Akagerine	25 mg	Natural Product	
T29795	Akagerinelactone	25 mg	Natural Product	
T29796	AkaLumine	10 mg	Small Compound	Others
T29796	AkaLumine	25 mg	Small Compound	Others
T29796	AkaLumine	100 mg	Small Compound	Others
T29797	AKB-6899	1 mL	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||VEGFR
T29797	AKB-6899	1 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||VEGFR
T29797	AKB-6899	5 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||VEGFR
T29797	AKB-6899	10 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||VEGFR
T29797	AKB-6899	25 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||VEGFR
T29797	AKB-6899	50 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||VEGFR
T29797	AKB-6899	100 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase|||VEGFR
T29798	AKH-7088	25 mg	Small Compound	Others
T29799	Akhdarenol	25 mg	Small Compound	Others
T2980	Chondroitin sulfate	1 g	Natural Product	NO Synthase|||Endogenous Metabolite|||MMP
T2980	Chondroitin sulfate	5 g	Natural Product	NO Synthase|||Endogenous Metabolite|||MMP
T2980	Chondroitin sulfate	10 g	Natural Product	NO Synthase|||Endogenous Metabolite|||MMP
T2980	Chondroitin sulfate	500 mg	Natural Product	NO Synthase|||Endogenous Metabolite|||MMP
T29800	Akhdariol	25 mg	Small Compound	Others
T29801	Aklavinone	25 mg	Small Compound	Others
T29802	AKN-028 trifluoroacetate	25 mg	Small Compound	Others
T29802	AKN-028 trifluoroacetate	50 mg	Small Compound	Others
T29802	AKN-028 trifluoroacetate	100 mg	Small Compound	Others
T29803	Aknadinine	25 mg	Small Compound	Others
T29804	AK-Toxin II	25 mg	Small Compound	Others
T29805	Akuammicine	5 mg	Small Compound	Others
T29806	Akuammicine methiodide	25 mg	Small Compound	Others
T29807	AL 1612	25 mg	Small Compound	Others
T29808	AL 1965	1 mg	Small Compound	Others
T29808	AL 1965	5 mg	Small Compound	Others
T29808	AL 1965	10 mg	Small Compound	Others
T29808	AL 1965	25 mg	Small Compound	Others
T29809	AL-1	25 mg	Small Compound	Others
T2981	Xanthoxylin	1 g	Natural Product	Antifungal
T2981	Xanthoxylin	500 mg	Natural Product	Antifungal
T29810	AL12180	5 mg	Small Compound	Others
T29811	AL-16049	25 mg	Small Compound	Others
T29811	AL-16049	50 mg	Small Compound	Others
T29811	AL-16049	100 mg	Small Compound	Others
T29812	AL-272	25 mg	Small Compound	Others
T29813	AL-3138	25 mg	Small Compound	Others
T29814	AL-3152	25 mg	Small Compound	Others
T29815	AL-321	25 mg	Small Compound	Others
T29816	AL-3803	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29818	Aladorian sodium	25 mg	Small Compound	Others
T29818	Aladorian sodium	50 mg	Small Compound	Others
T29818	Aladorian sodium	100 mg	Small Compound	Others
T29819	Alagebrium bromide	25 mg	Small Compound	Others
T29819	Alagebrium bromide	50 mg	Small Compound	Others
T29819	Alagebrium bromide	100 mg	Small Compound	Others
T2982	Xanthone	1 g	Natural Product	Antifungal|||Apoptosis|||Influenza Virus|||Antibacterial
T2982	Xanthone	1 mL	Natural Product	Antifungal|||Apoptosis|||Influenza Virus|||Antibacterial
T29820	Alaninal	100 mg	Small Compound	Others
T29820	Alaninal	500 mg	Small Compound	Others
T29821	Alanine, 3-(5-amino-2-(octyloxy)phenyl)-	100 mg	Small Compound	Others
T29821	Alanine, 3-(5-amino-2-(octyloxy)phenyl)-	500 mg	Small Compound	Others
T29822	Alanopine	25 mg	Small Compound	Others
T29823	Alanyl ornithine	100 mg	Small Compound	Others
T29823	Alanyl ornithine	500 mg	Small Compound	Others
T29824	Alanylaspartic acid	25 mg	Small Compound	Others
T29825	Alanylleucyl-daunorubicin	25 mg	Small Compound	Others
T29826	Alanylphosphate	25 mg	Small Compound	Others
T29827	Alanylphosphatidylglycerol	25 mg	Small Compound	Others
T29827	Alanylphosphatidylglycerol	50 mg	Small Compound	Others
T29827	Alanylphosphatidylglycerol	100 mg	Small Compound	Others
T29828	Alanyltyrosine	100 mg	Peptide	
T29828	Alanyltyrosine	500 mg	Peptide	
T29829	Alatrofloxacin Mesylate	25 mg	Small Compound	Others
T2983	3,4,5-Trimethoxycinnamic acid	1 g	Natural Product	Endogenous Metabolite|||GABA Receptor
T29830	Albacarcin V	25 mg	Small Compound	Others
T29831	Albaspidin	25 mg	Natural Product	
T29832	Albicanol	25 mg	Natural Product	Others
T29833	Albireodelphin A	25 mg	Small Compound	Others
T29834	Albitiazolium bromide	25 mg	Small Compound	Others
T29834	Albitiazolium bromide	50 mg	Small Compound	Others
T29834	Albitiazolium bromide	100 mg	Small Compound	Others
T29835	Alboleersin	25 mg	Small Compound	Others
T29836	Albucidin	25 mg	Small Compound	Others
T29837	Albumin blue 670	100 mg	Small Compound	Others
T29837	Albumin blue 670	500 mg	Small Compound	Others
T29838	Albuminamide	100 mg	Small Compound	Others
T29838	Albuminamide	500 mg	Small Compound	Others
T29839	Albutoin, (S)-	25 mg	Small Compound	Others
T29839	Albutoin, (S)-	50 mg	Small Compound	Others
T29839	Albutoin, (S)-	100 mg	Small Compound	Others
T2984	Scopoletin	1 mL	Natural Product	AChR|||Cholinesterase (ChE)|||Apoptosis
T2984	Scopoletin	10 mg	Natural Product	AChR|||Cholinesterase (ChE)|||Apoptosis
T2984	Scopoletin	25 mg	Natural Product	AChR|||Cholinesterase (ChE)|||Apoptosis
T2984	Scopoletin	50 mg	Natural Product	AChR|||Cholinesterase (ChE)|||Apoptosis
T2984	Scopoletin	100 mg	Natural Product	AChR|||Cholinesterase (ChE)|||Apoptosis
T2984	Scopoletin	200 mg	Natural Product	AChR|||Cholinesterase (ChE)|||Apoptosis
T2984	Scopoletin	500 mg	Natural Product	AChR|||Cholinesterase (ChE)|||Apoptosis
T29840	Alcian blue	100 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T29840	Alcian blue	500 mg	Dye-Reagents	
T29841	Alcian yellow	25 mg	Small Compound	Others
T29842	Alclofenac	1 mL	Small Compound	Others
T29842	Alclofenac	2 mg	Small Compound	Others
T29842	Alclofenac	5 mg	Small Compound	Others
T29842	Alclofenac	10 mg	Small Compound	Others
T29842	Alclofenac	25 mg	Small Compound	Others
T29842	Alclofenac	50 mg	Small Compound	Others
T29842	Alclofenac	100 mg	Small Compound	Others
T29843	Alcloxa	5 mg	Small Compound	Others
T29844	Alconil	1 mg	Small Compound	Reductase
T29844	Alconil	5 mg	Small Compound	Reductase
T29844	Alconil	10 mg	Small Compound	Reductase
T29844	Alconil	25 mg	Small Compound	Reductase
T29844	Alconil	50 mg	Small Compound	Reductase
T29844	Alconil	100 mg	Small Compound	Reductase
T29845	Alcophosphamide	1 mg	Small Compound	Others
T29845	Alcophosphamide	2 mg	Small Compound	Others
T29845	Alcophosphamide	5 mg	Small Compound	Others
T29846	Alcuronium free base	25 mg	Small Compound	Others
T2985	Gypenoside XLIX	5 mg	Natural Product	PPAR
T2985	Gypenoside XLIX	10 mg	Natural Product	PPAR
T2985	Gypenoside XLIX	25 mg	Natural Product	PPAR
T2985	Gypenoside XLIX	50 mg	Natural Product	PPAR
T2985	Gypenoside XLIX	100 mg	Natural Product	PPAR
T2985	Gypenoside XLIX	500 mg	Natural Product	PPAR
T29850	Aldioxa	25 mg	Small Compound	Others
T29851	Aldoifosfamide	100 mg	Small Compound	Others
T29851	Aldoifosfamide	500 mg	Small Compound	Others
T29852	Aldosterone-3-(O-carboxymethyl)oximino-(2-iodohistamine)	100 mg	Small Compound	Others
T29852	Aldosterone-3-(O-carboxymethyl)oximino-(2-iodohistamine)	500 mg	Small Compound	Others
T29854	Aldrin-transdiol	10 mg	Small Compound	Others
T29855	Alemcinal	25 mg	Small Compound	Others
T29856	Aleplasinin	1 mL	Small Compound	PAI-1
T29856	Aleplasinin	1 mg	Small Compound	PAI-1
T29856	Aleplasinin	5 mg	Small Compound	PAI-1
T29856	Aleplasinin	10 mg	Small Compound	PAI-1
T29856	Aleplasinin	25 mg	Small Compound	PAI-1
T29856	Aleplasinin	50 mg	Small Compound	PAI-1
T29856	Aleplasinin	100 mg	Small Compound	PAI-1
T29857	Alethine	1 mg	Small Compound	TNF
T29857	Alethine	5 mg	Small Compound	TNF
T29857	Alethine	10 mg	Small Compound	TNF
T29857	Alethine	25 mg	Small Compound	TNF
T29857	Alethine	50 mg	Small Compound	TNF
T29857	Alethine	100 mg	Small Compound	TNF
T29857	Alethine	500 mg	Small Compound	TNF
T29859	Alfadolone	25 mg	Small Compound	Others
T29859	Alfadolone	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29859	Alfadolone	100 mg	Small Compound	Others
T2986	Jatrorrhizine hydrochloride	20 mg	Natural Product	5-HT Receptor|||Cholinesterase (ChE)|||Antibacterial
T29860	Alfaprostol	25 mg	Small Compound	Others
T29862	Algeldrate	25 mg	Small Compound	Others
T29863	Algestone acetonide	100 mg	Small Compound	Others
T29863	Algestone acetonide	500 mg	Small Compound	Others
T29864	Alilusem	25 mg	Small Compound	Others
T29864	Alilusem	50 mg	Small Compound	Others
T29864	Alilusem	100 mg	Small Compound	Others
T29865	Alipamide	25 mg	Small Compound	Others
T29866	Alitame	25 mg	Small Compound	Others
T29867	ALK-001	25 mg	Isotope products	
T29868	Alkofanone	25 mg	Small Compound	Others
T29869	Allantoin acetyl methionine	25 mg	Small Compound	Others
T2987	(-)-Epigallocatechin	1 mL	Natural Product	MMP|||Autophagy
T2987	(-)-Epigallocatechin	20 mg	Natural Product	MMP|||Autophagy
T29870	Allantoin ascorbate	25 mg	Small Compound	Others
T29870	Allantoin ascorbate	50 mg	Small Compound	Others
T29870	Allantoin ascorbate	100 mg	Small Compound	Others
T29871	Allantoin biotin	25 mg	Small Compound	Others
T29872	Allantoin galacturonic acid	25 mg	Small Compound	Others
T29873	Allantoin glycyrrhetinic acid	100 mg	Small Compound	Others
T29873	Allantoin glycyrrhetinic acid	500 mg	Small Compound	Others
T29874	Allantoin panthenol	25 mg	Small Compound	Others
T29874	Allantoin panthenol	50 mg	Small Compound	Others
T29874	Allantoin panthenol	100 mg	Small Compound	Others
T29875	Allantoin calcium pantothenate	25 mg	Small Compound	Others
T29875	Allantoin calcium pantothenate	50 mg	Small Compound	Others
T29875	Allantoin calcium pantothenate	100 mg	Small Compound	Others
T29876	Allantoin polygalacturonic acid	25 mg	Small Compound	Others
T29877	Allantoin pregnenolone acetate	100 mg	Small Compound	Others
T29877	Allantoin pregnenolone acetate	500 mg	Small Compound	Others
T29878	Allantoin, (-)-	25 mg	Natural Product	
T29879	Allethrolone	25 mg	Small Compound	Others
T2988	(-)-Epigallocatechin Gallate	1 mL	Natural Product	Mitochondrial Metabolism|||Autophagy|||Endogenous Metabolite|||Ferroptosis|||Reactive Oxygen Species|||HIV
T2988	(-)-Epigallocatechin Gallate	50 mg	Natural Product	Mitochondrial Metabolism|||Autophagy|||Endogenous Metabolite|||Ferroptosis|||Reactive Oxygen Species|||HIV
T2988	(-)-Epigallocatechin Gallate	100 mg	Natural Product	Mitochondrial Metabolism|||Autophagy|||Endogenous Metabolite|||Ferroptosis|||Reactive Oxygen Species|||HIV
T2988	(-)-Epigallocatechin Gallate	500 mg	Natural Product	Mitochondrial Metabolism|||Autophagy|||Endogenous Metabolite|||Ferroptosis|||Reactive Oxygen Species|||HIV
T29880	Alloclamide hydrochloride	100 mg	Small Compound	Others
T29880	Alloclamide hydrochloride	500 mg	Small Compound	Others
T29880L	Alloclamide	25 mg	Small Compound	Others
T29881	Allodihydrohistrionicotoxin	100 mg	Small Compound	Others
T29881	Allodihydrohistrionicotoxin	500 mg	Small Compound	Others
T29882	Allolactose	25 mg	Small Compound	Others
T29883	Allosucrose	25 mg	Small Compound	Others
T29884	allo-Yohimbine	25 mg	Natural Product	Others
T29886	Almestrone	25 mg	Small Compound	Others
T29887	Aloe emodin anthrone	5 mg	Small Compound	Others
T29888	Aloe-emodin-glucoside	25 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T29889	Alozafone hydrochloride	25 mg	Small Compound	Others
T29889L	Alozafone	25 mg	Small Compound	Others
T2989	4-Hydroxybenzoic acid	1 g	Natural Product	Antibacterial|||Endogenous Metabolite
T2989	4-Hydroxybenzoic acid	1 mL	Natural Product	Antibacterial|||Endogenous Metabolite
T2989	4-Hydroxybenzoic acid	500 mg	Natural Product	Antibacterial|||Endogenous Metabolite
T29890	AlPcS4	5 mg	Dye-Reagents	
T29891	alpha-Bromonaphthalene	100 mg	Small Compound	Others
T29891	alpha-Bromonaphthalene	500 mg	Small Compound	Others
T29892	alpha-Casozepine	25 mg	Small Compound	Others
T29893	alpha-Conhydrine	25 mg	Small Compound	Others
T29894	alpha-D-Lyxofuranose	100 mg	Small Compound	Others
T29894	alpha-D-Lyxofuranose	500 mg	Small Compound	Others
T29896	alpha-Glutamylthymine	25 mg	Small Compound	Others
T29897	alpha-L-Lyxopyranose	100 mg	Small Compound	Others
T29897	alpha-L-Lyxopyranose	500 mg	Small Compound	Others
T29898	alpha-Methylcinnamaldehyde	25 mg	Small Compound	Others
T2990	Phenibut	1 mL	Small Compound	GABA Receptor
T2990	Phenibut	10 mg	Small Compound	GABA Receptor
T2990	Phenibut	25 mg	Small Compound	GABA Receptor
T2990	Phenibut	50 mg	Small Compound	GABA Receptor
T2990	Phenibut	100 mg	Small Compound	GABA Receptor
T2990	Phenibut	200 mg	Small Compound	GABA Receptor
T2990	Phenibut	500 mg	Small Compound	GABA Receptor
T29902	Alphazurine A	100 mg	Dye-Reagents	
T29902	Alphazurine A	500 mg	Dye-Reagents	
T29903	Alpinigenine	5 mg	Small Compound	Others
T29905	Alprenolol tartrate, (R)-	25 mg	Small Compound	Others
T29906	Alprenolol-nbd	25 mg	Small Compound	Others
T29907	Alprostadil sodium	25 mg	Small Compound	Others
T29908	Alprostadil ethyl ester	1 mg	Small Compound	Others
T29908	Alprostadil ethyl ester	5 mg	Small Compound	Others
T29908	Alprostadil ethyl ester	100 µg	Small Compound	Others
T29908	Alprostadil ethyl ester	500 µg	Small Compound	Others
T29909	ALS-I	25 mg	Small Compound	Others
T2991	3,3'-Diindolylmethane	1 mL	Natural Product	Autophagy|||Androgen Receptor
T2991	3,3'-Diindolylmethane	50 mg	Natural Product	Autophagy|||Androgen Receptor
T2991	3,3'-Diindolylmethane	100 mg	Natural Product	Autophagy|||Androgen Receptor
T2991	3,3'-Diindolylmethane	200 mg	Natural Product	Autophagy|||Androgen Receptor
T2991	3,3'-Diindolylmethane	500 mg	Natural Product	Autophagy|||Androgen Receptor
T29910	Alseroxylon	25 mg	Small Compound	Others
T29911	Alstonidine	25 mg	Small Compound	Others
T29911L	Alstonidine acetate	25 mg	Small Compound	Others
T29912	Alstonidine acetate trihydrate	100 mg	Small Compound	Others
T29912	Alstonidine acetate trihydrate	500 mg	Small Compound	Others
T29913	Altanserin	2 mg	Small Compound	Others
T29913L	Altanserin tartrate	25 mg	Small Compound	Others
T29913L	Altanserin tartrate	50 mg	Small Compound	Others
T29913L	Altanserin tartrate	100 mg	Small Compound	Others
T29914	Alterporriol B	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29915	Alterporriol C	25 mg	Small Compound	Others
T29916	Altinicline	25 mg	Small Compound	Others
T29916	Altinicline	50 mg	Small Compound	Others
T29916	Altinicline	100 mg	Small Compound	Others
T29918	Altoqualine	25 mg	Small Compound	Others
T29919	Altronic acid	25 mg	Small Compound	Others
T2992	Pinocembrin	1 mL	Natural Product	NF-κB|||Reactive Oxygen Species|||Autophagy|||Antibacterial
T2992	Pinocembrin	5 mg	Natural Product	NF-κB|||Reactive Oxygen Species|||Autophagy|||Antibacterial
T2992	Pinocembrin	10 mg	Natural Product	NF-κB|||Reactive Oxygen Species|||Autophagy|||Antibacterial
T2992	Pinocembrin	25 mg	Natural Product	NF-κB|||Reactive Oxygen Species|||Autophagy|||Antibacterial
T2992	Pinocembrin	50 mg	Natural Product	NF-κB|||Reactive Oxygen Species|||Autophagy|||Antibacterial
T2992	Pinocembrin	100 mg	Natural Product	NF-κB|||Reactive Oxygen Species|||Autophagy|||Antibacterial
T2992	Pinocembrin	500 mg	Natural Product	NF-κB|||Reactive Oxygen Species|||Autophagy|||Antibacterial
T29922	Aluminum phthalocyanine disulfonate disodium	100 mg	Dye-Reagents	
T29922	Aluminum phthalocyanine disulfonate disodium	500 mg	Dye-Reagents	
T29923	Alvison 8	25 mg	Small Compound	Others
T29924	Alyssin, (R)-	25 mg	Small Compound	Others
T29924	Alyssin, (R)-	50 mg	Small Compound	Others
T29924	Alyssin, (R)-	100 mg	Small Compound	Others
T29925	Alyssin, (S)-	25 mg	Small Compound	Others
T29925	Alyssin, (S)-	50 mg	Small Compound	Others
T29925	Alyssin, (S)-	100 mg	Small Compound	Others
T29926	AM Toxin II	100 mg	Small Compound	Others
T29926	AM Toxin II	500 mg	Small Compound	Others
T29927	AM Toxin III	100 mg	Small Compound	Others
T29927	AM Toxin III	500 mg	Small Compound	Others
T29928	AM-103 Free Acid	25 mg	Small Compound	Others
T2993	Cordycepin	1 mL	Natural Product	TNF|||Autophagy|||Antibiotic|||MMP|||Antibacterial
T2993	Cordycepin	10 mg	Natural Product	TNF|||Autophagy|||Antibiotic|||MMP|||Antibacterial
T2993	Cordycepin	25 mg	Natural Product	TNF|||Autophagy|||Antibiotic|||MMP|||Antibacterial
T2993	Cordycepin	50 mg	Natural Product	TNF|||Autophagy|||Antibiotic|||MMP|||Antibacterial
T2993	Cordycepin	100 mg	Natural Product	TNF|||Autophagy|||Antibiotic|||MMP|||Antibacterial
T2993	Cordycepin	500 mg	Natural Product	TNF|||Autophagy|||Antibiotic|||MMP|||Antibacterial
T29930	AM-1235	1 mg	Small Compound	Cannabinoid Receptor
T29930	AM-1235	5 mg	Small Compound	Cannabinoid Receptor
T29930	AM-1235	10 mg	Small Compound	Cannabinoid Receptor
T29930	AM-1235	25 mg	Small Compound	Cannabinoid Receptor
T29930	AM-1235	50 mg	Small Compound	Cannabinoid Receptor
T29930	AM-1235	100 mg	Small Compound	Cannabinoid Receptor
T29932	AM-156	25 mg	Small Compound	Others
T29933	AM-1714	25 mg	Small Compound	Others
T29933	AM-1714	50 mg	Small Compound	Others
T29933	AM-1714	100 mg	Small Compound	Others
T29934	AM-206	25 mg	Small Compound	Others
T29935	AM-2159	25 mg	Small Compound	Others
T29938	AM-3102	5 mg	Small Compound	Others
T29938	AM-3102	10 mg	Small Compound	Others
T29938	AM-3102	50 mg	Small Compound	Others
T29939	AM-36	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29939	AM-36	50 mg	Small Compound	Others
T29939	AM-36	100 mg	Small Compound	Others
T2994	(E)-Cardamonin	1 mL	Natural Product	Apoptosis|||TRP/TRPV Channel
T2994	(E)-Cardamonin	10 mg	Natural Product	Apoptosis|||TRP/TRPV Channel
T2994	(E)-Cardamonin	25 mg	Natural Product	Apoptosis|||TRP/TRPV Channel
T2994	(E)-Cardamonin	50 mg	Natural Product	Apoptosis|||TRP/TRPV Channel
T2994	(E)-Cardamonin	100 mg	Natural Product	Apoptosis|||TRP/TRPV Channel
T2994	(E)-Cardamonin	500 mg	Natural Product	Apoptosis|||TRP/TRPV Channel
T29940	AM-643 Free Acid	25 mg	Small Compound	Others
T29941	AM-6826	100 mg	Small Compound	Others
T29941	AM-6826	500 mg	Small Compound	Others
T29943	AM88	25 mg	Small Compound	Others
T29944	Amadinone acetate	25 mg	Small Compound	Others
T29945	Amafolone	25 mg	Small Compound	Others
T29946	Amanozine	25 mg	Small Compound	Others
T29947	Amaralin	100 mg	Small Compound	Others
T29947	Amaralin	500 mg	Small Compound	Others
T29948	Amarolide	25 mg	Small Compound	Others
T2995	Chrysophanol	50 mg	Natural Product	EGFR
T2995	Chrysophanol	100 mg	Natural Product	EGFR
T29950	Ambenoxan	25 mg	Small Compound	Others
T29950	Ambenoxan	50 mg	Small Compound	Others
T29950	Ambenoxan	100 mg	Small Compound	Others
T29950L	Ambenoxan hydrochloride	25 mg	Small Compound	Others
T29950L	Ambenoxan hydrochloride	50 mg	Small Compound	Others
T29950L	Ambenoxan hydrochloride	100 mg	Small Compound	Others
T29951	Ambicromil	25 mg	Small Compound	Others
T29951	Ambicromil	50 mg	Small Compound	Others
T29951	Ambicromil	100 mg	Small Compound	Others
T29952	Ambistrin	25 mg	Small Compound	Others
T29953	Ambonin	25 mg	Small Compound	Others
T29954	Ambruticin	5 mg	Small Compound	Others
T29955	AMC-01	1 mg	Small Compound	Antiviral|||PERK
T29955	AMC-01	5 mg	Small Compound	Antiviral|||PERK
T29955	AMC-01	10 mg	Small Compound	Antiviral|||PERK
T29955	AMC-01	25 mg	Small Compound	Antiviral|||PERK
T29955	AMC-01	50 mg	Small Compound	Antiviral|||PERK
T29955	AMC-01	100 mg	Small Compound	Antiviral|||PERK
T29956	Amchem R 14	25 mg	Small Compound	Others
T29957	AMD-7049	25 mg	Small Compound	Others
T29958	AMD-9370	25 mg	Small Compound	Others
T29959	Amdinocillin methylacetate	25 mg	Small Compound	Others
T2996	Tetrandrine	1 mL	Natural Product	Calcium Channel|||Potassium Channel
T2996	Tetrandrine	100 mg	Natural Product	Calcium Channel|||Potassium Channel
T2996	Tetrandrine	500 mg	Natural Product	Calcium Channel|||Potassium Channel
T29960	Pivmecillinam	25 mg	Small Compound	Others
T29960	Pivmecillinam	50 mg	Small Compound	Others
T29960	Pivmecillinam	100 mg	Small Compound	Others
T29961	Amedalin Hydrochloride	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29961	Amedalin Hydrochloride	500 mg	Small Compound	Others
T29961L	Amedalin	25 mg	Small Compound	Others
T29962	Amelometasone	25 mg	Small Compound	Others
T29963	Americanol A	25 mg	Natural Product	
T29963	Americanol A	50 mg	Natural Product	
T29963	Americanol A	100 mg	Natural Product	
T29964	Ametantrone Acetate	25 mg	Small Compound	Others
T29964	Ametantrone Acetate	50 mg	Small Compound	Others
T29964	Ametantrone Acetate	100 mg	Small Compound	Others
T29965	Amethopterin	50 mg	Small Compound	Others
T29965	Amethopterin	100 mg	Small Compound	Others
T29966	Ametohepazone	25 mg	Small Compound	Others
T29968	AMG-0347	1 mL	Small Compound	TRP/TRPV Channel
T29968	AMG-0347	1 mg	Small Compound	TRP/TRPV Channel
T29968	AMG-0347	5 mg	Small Compound	TRP/TRPV Channel
T29968	AMG-0347	10 mg	Small Compound	TRP/TRPV Channel
T29968	AMG-0347	25 mg	Small Compound	TRP/TRPV Channel
T29968	AMG-0347	50 mg	Small Compound	TRP/TRPV Channel
T29968	AMG-0347	100 mg	Small Compound	TRP/TRPV Channel
T29968	AMG-0347	200 mg	Small Compound	TRP/TRPV Channel
T29969	AMG-126737	25 mg	Small Compound	Others
T2997	Rhein	1 mL	Natural Product	Autophagy|||Reactive Oxygen Species|||Antibacterial
T2997	Rhein	100 mg	Natural Product	Autophagy|||Reactive Oxygen Species|||Antibacterial
T2997	Rhein	200 mg	Natural Product	Autophagy|||Reactive Oxygen Species|||Antibacterial
T2997	Rhein	500 mg	Natural Product	Autophagy|||Reactive Oxygen Species|||Antibacterial
T29970	AMG-222	25 mg	Small Compound	Others
T29970	AMG-222	50 mg	Small Compound	Others
T29970	AMG-222	100 mg	Small Compound	Others
T29971	AMG-369	1 mg	Small Compound	S1P Receptor
T29972	AMG-580 F-18	25 mg	Small Compound	Others
T29973	AMG-628	25 mg	Small Compound	Others
T29973	AMG-628	50 mg	Small Compound	Others
T29973	AMG-628	100 mg	Small Compound	Others
T29974	AMG-7549	25 mg	Small Compound	Others
T29974	AMG-7549	50 mg	Small Compound	Others
T29974	AMG-7549	100 mg	Small Compound	Others
T29975	AMG7703	1 mL	Small Compound	Others
T29975	AMG7703	2 mg	Small Compound	Others
T29975	AMG7703	5 mg	Small Compound	Others
T29976	AMG-8562	25 mg	Small Compound	Others
T29976	AMG-8562	50 mg	Small Compound	Others
T29976	AMG-8562	100 mg	Small Compound	Others
T29977	Amicarbalide diisethionate	100 mg	Small Compound	Others
T29977	Amicarbalide diisethionate	500 mg	Small Compound	Others
T29978	Amicibone	25 mg	Small Compound	Others
T29979	Amidantel hydrochloride	25 mg	Small Compound	Others
T29979	Amidantel hydrochloride	50 mg	Small Compound	Others
T29979	Amidantel hydrochloride	100 mg	Small Compound	Others
T29979L	Amidantel free base	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T29979L	Amidantel free base	50 mg	Small Compound	Others
T29979L	Amidantel free base	100 mg	Small Compound	Others
T2998	Dihydromyricetin	1 mL	Natural Product	GABA Receptor|||mTOR|||Autophagy|||Influenza Virus|||DNA/RNA Synthesis
T2998	Dihydromyricetin	5 mg	Natural Product	GABA Receptor|||mTOR|||Autophagy|||Influenza Virus|||DNA/RNA Synthesis
T2998	Dihydromyricetin	10 mg	Natural Product	GABA Receptor|||mTOR|||Autophagy|||Influenza Virus|||DNA/RNA Synthesis
T2998	Dihydromyricetin	25 mg	Natural Product	GABA Receptor|||mTOR|||Autophagy|||Influenza Virus|||DNA/RNA Synthesis
T2998	Dihydromyricetin	50 mg	Natural Product	GABA Receptor|||mTOR|||Autophagy|||Influenza Virus|||DNA/RNA Synthesis
T2998	Dihydromyricetin	100 mg	Natural Product	GABA Receptor|||mTOR|||Autophagy|||Influenza Virus|||DNA/RNA Synthesis
T2998	Dihydromyricetin	500 mg	Natural Product	GABA Receptor|||mTOR|||Autophagy|||Influenza Virus|||DNA/RNA Synthesis
T29980L	Amidephrine	25 mg	Small Compound	Others
T29980L2	Amidephrine hydrochloride	25 mg	Small Compound	Others
T29981	Amidochlor	25 mg	Small Compound	Others
T29981	Amidochlor	50 mg	Small Compound	Others
T29981	Amidochlor	100 mg	Small Compound	Others
T29984	Aminoluciferin	1 mg	Small Compound	Others
T29984	Aminoluciferin	5 mg	Small Compound	Others
T29984	Aminoluciferin	10 mg	Small Compound	Others
T29984	Aminoluciferin	25 mg	Small Compound	Others
T29984	Aminoluciferin	50 mg	Small Compound	Others
T29985	Aminometradine	25 mg	Small Compound	Others
T29985	Aminometradine	50 mg	Small Compound	Others
T29985	Aminometradine	100 mg	Small Compound	Others
T29986	Aminooxytriphene hydrochloride	25 mg	Small Compound	Others
T29987	Aminophenylacetylleucine	100 mg	Small Compound	Others
T29987	Aminophenylacetylleucine	500 mg	Small Compound	Others
T29988	Aminopropylcysteine	25 mg	Small Compound	Others
T29989	Aminoquinol	25 mg	Small Compound	Others
T2999	Gastrodin	1 mL	Natural Product	Others
T2999	Gastrodin	50 mg	Natural Product	Others
T29990	Aminoquinol diphosphate	100 mg	Small Compound	Others
T29990	Aminoquinol diphosphate	500 mg	Small Compound	Others
T29991	Aminoquinol triphosphate	25 mg	Small Compound	Others
T29991	Aminoquinol triphosphate	50 mg	Small Compound	Others
T29991	Aminoquinol triphosphate	100 mg	Small Compound	Others
T29993	Aminoxytriphene	25 mg	Small Compound	Others
T29994	Amiphos	25 mg	Small Compound	Others
T29995	Amisometradine	25 mg	Small Compound	Others
T29995	Amisometradine	50 mg	Small Compound	Others
T29995	Amisometradine	100 mg	Small Compound	Others
T29997	Amlodipine adipate	25 mg	Small Compound	Others
T29997	Amlodipine adipate	50 mg	Small Compound	Others
T29997	Amlodipine adipate	100 mg	Small Compound	Others
T29998	Amlodipine besilate impurity F	10 mg	Small Compound	Others
T29998	Amlodipine besilate impurity F	25 mg	Small Compound	Others
T29998	Amlodipine besilate impurity F	50 mg	Small Compound	Others
T29999	Amlodipine camsylate	25 mg	Small Compound	Others
T29999	Amlodipine camsylate	50 mg	Small Compound	Others
T29999	Amlodipine camsylate	100 mg	Small Compound	Others
T2A2400	1,2-O-Dilinoleoyl-3-O-Beta-D-Galactopyranosylracglycerol	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T2A2400	1,2-O-Dilinoleoyl-3-O-Beta-D-Galactopyranosylracglycerol	5 mg	Natural Product	Others
T2A2428	2-Hydroxy-4-methoxybenzoic acid	1 g	Natural Product	Others
T2A2428	2-Hydroxy-4-methoxybenzoic acid	1 mL	Natural Product	Others
T2A2476	L-Hydroxyproline	1 mL	Natural Product	Endogenous Metabolite
T2A2476	L-Hydroxyproline	500 mg	Natural Product	Endogenous Metabolite
T2A2481	Taurochenodeoxycholic Acid	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis|||Caspase|||TNF
T2A2481	Taurochenodeoxycholic Acid	25 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Caspase|||TNF
T2A2481	Taurochenodeoxycholic Acid	50 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Caspase|||TNF
T2A2481	Taurochenodeoxycholic Acid	100 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Caspase|||TNF
T2A2481	Taurochenodeoxycholic Acid	200 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Caspase|||TNF
T2A2481	Taurochenodeoxycholic Acid	500 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Caspase|||TNF
T2A2486	3',4',5',5,7-Pentamethoxyflavone	1 mL	Natural Product	Nrf2
T2A2486	3',4',5',5,7-Pentamethoxyflavone	1 mg	Natural Product	Nrf2
T2A2486	3',4',5',5,7-Pentamethoxyflavone	5 mg	Natural Product	Nrf2
T2A2486	3',4',5',5,7-Pentamethoxyflavone	10 mg	Natural Product	Nrf2
T2A2486	3',4',5',5,7-Pentamethoxyflavone	25 mg	Natural Product	Nrf2
T2A2486	3',4',5',5,7-Pentamethoxyflavone	50 mg	Natural Product	Nrf2
T2A2497	L-Glutamic acid	5 g	Natural Product	Ferroptosis|||Apoptosis|||Endogenous Metabolite|||iGluR
T2A2497L	Glutamic acid diethyl ester	25 mg	Small Compound	Others
T2A2497L	Glutamic acid diethyl ester	50 mg	Small Compound	Others
T2A2497L	Glutamic acid diethyl ester	100 mg	Small Compound	Others
T2A2498	L-Lysine	500 mg	Natural Product	Antifection|||Endogenous Metabolite|||Virus Protease
T2A2498L	Lysine phosphate	25 mg	Small Compound	Others
T2A2498L	Lysine phosphate	50 mg	Small Compound	Others
T2A2498L	Lysine phosphate	100 mg	Small Compound	Others
T2A2498L2	Lysine acetate	5 mg	Natural Product	
T2A2498L3	Lysine monohydrate	100 mg	Small Compound	Others
T2A2498L3	Lysine monohydrate	500 mg	Small Compound	Others
T2A2509	Laurocapram	1 g	Natural Product	Others
T2A2509	Laurocapram	5 g	Natural Product	Others
T2A2524	2-Hydroxy-4-methoxybenzaldehyde	1 g	Natural Product	Tyrosinase|||Antibacterial
T2A2532	L-Histidine	1 g	Natural Product	Endogenous Metabolite|||Mitochondrial Metabolism
T2A2532	L-Histidine	500 mg	Natural Product	Endogenous Metabolite|||Mitochondrial Metabolism
T2A2537	Guanine	100 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T2O2666	Methyl stearate	1 g	Natural Product	Others
T2O2666	Methyl stearate	5 g	Natural Product	Others
T2O2666	Methyl stearate	10 g	Natural Product	Others
T2O2667	Methyl Oleate	1 g	Natural Product	Antioxidant
T2O2667	Methyl Oleate	1 mL	Natural Product	Antioxidant
T2O2668	Oleic acid	1 g	Natural Product	Endogenous Metabolite|||Apoptosis|||ATPase
T2O2668	Oleic acid	5 g	Natural Product	Endogenous Metabolite|||Apoptosis|||ATPase
T2O2668	Oleic acid	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis|||ATPase
T2O2668	Oleic acid	500 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||ATPase
T2O2680	Oxalic acid	5 g	Natural Product	Endogenous Metabolite
T2O2680	Oxalic acid	10 g	Natural Product	Endogenous Metabolite
T2O2680	Oxalic acid	1 mL	Natural Product	Endogenous Metabolite
T2O2683	L-Proline	5 g	Natural Product	Endogenous Metabolite
T2O2683	L-Proline	500 mg	Natural Product	Endogenous Metabolite
T2O2701	L-Ornithine hydrochloride	50 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T2O2701	L-Ornithine hydrochloride	100 mg	Natural Product	Endogenous Metabolite
T2O2701	L-Ornithine hydrochloride	500 mg	Natural Product	Endogenous Metabolite
T2O2707	D-(+)-Fucose	1 mL	Natural Product	Others
T2O2707	D-(+)-Fucose	50 mg	Natural Product	Others
T2O2721	L-Cysteine	1 g	Natural Product	Endogenous Metabolite
T2O2721	L-Cysteine	500 mg	Natural Product	Endogenous Metabolite
T2O2728	glycine	1 g	Natural Product	MT Receptor|||iGluR|||Endogenous Metabolite
T2O2728	glycine	500 mg	Natural Product	MT Receptor|||iGluR|||Endogenous Metabolite
T2O2730	L-Serine	1 g	Natural Product	Endogenous Metabolite
T2O2730	L-Serine	5 g	Natural Product	Endogenous Metabolite
T2O2730	L-Serine	10 g	Natural Product	Endogenous Metabolite
T2O2731	L-Aspartic acid	1 g	Natural Product	Endogenous Metabolite
T2O2731	L-Aspartic acid	500 mg	Natural Product	Endogenous Metabolite
T2O2733	L-Cystine	1 g	Natural Product	Antioxidant|||Ferroptosis|||Endogenous Metabolite
T2O2733	L-Cystine	1 mL	Natural Product	Antioxidant|||Ferroptosis|||Endogenous Metabolite
T2O2733	L-Cystine	500 mg	Natural Product	Antioxidant|||Ferroptosis|||Endogenous Metabolite
T2O2741	Thiamine monochloride	1 g	Natural Product	Endogenous Metabolite|||Antioxidant|||Antibacterial
T2O2741	Thiamine monochloride	500 mg	Natural Product	Endogenous Metabolite|||Antioxidant|||Antibacterial
T2O2744	alpha-Naphthoflavone	1 mL	Natural Product	Aromatase
T2O2744	alpha-Naphthoflavone	5 mg	Natural Product	Aromatase
T2O2744	alpha-Naphthoflavone	10 mg	Natural Product	Aromatase
T2O2744	alpha-Naphthoflavone	25 mg	Natural Product	Aromatase
T2O2744	alpha-Naphthoflavone	50 mg	Natural Product	Aromatase
T2O2744	alpha-Naphthoflavone	100 mg	Natural Product	Aromatase
T2O2744	alpha-Naphthoflavone	500 mg	Natural Product	Aromatase
T2O2770	Agarotetrol	1 mg	Natural Product	Others
T2O2770	Agarotetrol	2 mg	Natural Product	Others
T2O2770	Agarotetrol	5 mg	Natural Product	Others
T2O2770	Agarotetrol	10 mg	Natural Product	Others
T2O2770	Agarotetrol	25 mg	Natural Product	Others
T2O2770	Agarotetrol	50 mg	Natural Product	Others
T2O2770	Agarotetrol	100 mg	Natural Product	Others
T2O2770	Agarotetrol	200 mg	Natural Product	Others
T2O2774	L-Asparagine	100 mg	Natural Product	Endogenous Metabolite
T2O2776	L-Valine	100 mg	Natural Product	Endogenous Metabolite
T2O2777	L-Threonine	100 mg	Natural Product	Endogenous Metabolite
T2O2791	3-Indoleacetic acid	1 mL	Natural Product	Endogenous Metabolite
T2O2791	3-Indoleacetic acid	500 mg	Natural Product	Endogenous Metabolite
T2O2798	D-(+)-Trehalose	100 mg	Natural Product	Endogenous Metabolite
T2P2806	Hederacolchiside A1	1 mL	Natural Product	Akt|||Apoptosis|||ERK|||mTOR|||Parasite|||PI3K|||MEK
T2P2806	Hederacolchiside A1	1 mg	Natural Product	Akt|||Apoptosis|||ERK|||mTOR|||Parasite|||PI3K|||MEK
T2P2806	Hederacolchiside A1	5 mg	Natural Product	Akt|||Apoptosis|||ERK|||mTOR|||Parasite|||PI3K|||MEK
T2P2806	Hederacolchiside A1	10 mg	Natural Product	Akt|||Apoptosis|||ERK|||mTOR|||Parasite|||PI3K|||MEK
T2P2806	Hederacolchiside A1	25 mg	Natural Product	Akt|||Apoptosis|||ERK|||mTOR|||Parasite|||PI3K|||MEK
T2P2806	Hederacolchiside A1	50 mg	Natural Product	Akt|||Apoptosis|||ERK|||mTOR|||Parasite|||PI3K|||MEK
T2P2806	Hederacolchiside A1	100 mg	Natural Product	Akt|||Apoptosis|||ERK|||mTOR|||Parasite|||PI3K|||MEK
T2P2810	Methyl Linoleate	1 g	Natural Product	Antioxidant
T2P2810	Methyl Linoleate	1 mL	Natural Product	Antioxidant
T2P2870	Damascenone	1 mL	Natural Product	NF-κB|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T2P2870	Damascenone	50 mg	Natural Product	NF-κB|||Endogenous Metabolite
T2P2898	Neodiosmin	1 mL	Natural Product	Antioxidant
T2P2898	Neodiosmin	10 mg	Natural Product	Antioxidant
T2P2898	Neodiosmin	25 mg	Natural Product	Antioxidant
T2P2898	Neodiosmin	50 mg	Natural Product	Antioxidant
T2P2898	Neodiosmin	100 mg	Natural Product	Antioxidant
T2P2919	(2S,3R,4S)-4-Hydroxyisoleucine	1 g	Natural Product	PI3K
T2P2919	(2S,3R,4S)-4-Hydroxyisoleucine	50 mg	Natural Product	PI3K
T2P2919	(2S,3R,4S)-4-Hydroxyisoleucine	100 mg	Natural Product	PI3K
T2P2919	(2S,3R,4S)-4-Hydroxyisoleucine	200 mg	Natural Product	PI3K
T2P2919	(2S,3R,4S)-4-Hydroxyisoleucine	500 mg	Natural Product	PI3K
T2P2923	Stearic acid	1 g	Natural Product	Phosphatase|||Endogenous Metabolite
T2P2923	Stearic acid	1 mL	Natural Product	Phosphatase|||Endogenous Metabolite
T2P2937	Nonacosane	10 mg	Natural Product	Antibacterial
T2P2963	5-Methyl-7-methoxyisoflavone	1 mL	Natural Product	Others
T2P2963	5-Methyl-7-methoxyisoflavone	20 mg	Natural Product	Others
T2S0007	Ferulic acid sodium	1 g	Natural Product	Endogenous Metabolite|||5-HT Receptor|||Reactive Oxygen Species|||FGFR
T2S0007	Ferulic acid sodium	1 mL	Natural Product	Endogenous Metabolite|||5-HT Receptor|||Reactive Oxygen Species|||FGFR
T2S0007	Ferulic acid sodium	100 mg	Natural Product	Endogenous Metabolite|||5-HT Receptor|||Reactive Oxygen Species|||FGFR
T2S0029	4'-Demethylpodophyllotoxin	1 mL	Natural Product	Others
T2S0029	4'-Demethylpodophyllotoxin	5 mg	Natural Product	Others
T2S0029	4'-Demethylpodophyllotoxin	10 mg	Natural Product	Others
T2S0029	4'-Demethylpodophyllotoxin	25 mg	Natural Product	Others
T2S0029	4'-Demethylpodophyllotoxin	50 mg	Natural Product	Others
T2S0029	4'-Demethylpodophyllotoxin	100 mg	Natural Product	Others
T2S0058	6-Ethoxychelerythrine	1 mL	Natural Product	Antibacterial
T2S0058	6-Ethoxychelerythrine	20 mg	Natural Product	Antibacterial
T2S0062	Pulchinenoside B	1 mg	Natural Product	Others
T2S0062	Pulchinenoside B	5 mg	Natural Product	Others
T2S0112	yibeinoside A	1 mL	Natural Product	Others
T2S0112	yibeinoside A	1 mg	Natural Product	Others
T2S0112	yibeinoside A	5 mg	Natural Product	Others
T2S0112	yibeinoside A	10 mg	Natural Product	Others
T2S0112	yibeinoside A	25 mg	Natural Product	Others
T2S0112	yibeinoside A	50 mg	Natural Product	Others
T2S0112	yibeinoside A	100 mg	Natural Product	Others
T2S0118	Daurinoline	1 mg	Natural Product	5-HT Receptor|||Calcium Channel|||Histamine Receptor
T2S0118	Daurinoline	5 mg	Natural Product	5-HT Receptor|||Calcium Channel|||Histamine Receptor
T2S0120	Menisdaurin	1 mg	Natural Product	Others
T2S0120	Menisdaurin	5 mg	Natural Product	Others
T2S0122	D-(-)-Mandelic acid	5 g	Natural Product	Others
T2S0122	D-(-)-Mandelic acid	10 g	Natural Product	Others
T2S0142	4-Hydroxylonchocarpin	1 mL	Natural Product	Others
T2S0142	4-Hydroxylonchocarpin	1 mg	Natural Product	Others
T2S0142	4-Hydroxylonchocarpin	5 mg	Natural Product	Others
T2S0142	4-Hydroxylonchocarpin	10 mg	Natural Product	Others
T2S0142	4-Hydroxylonchocarpin	25 mg	Natural Product	Others
T2S0142	4-Hydroxylonchocarpin	50 mg	Natural Product	Others
T2S0157	Methyl palmitate	1 mL	Natural Product	Parasite

Catalog ID	Name	Volume	Product Group	Target
T2S0157	Methyl palmitate	500 mg	Natural Product	Parasite
T2S0164	Ethyl palmitate	1 g	Natural Product	Others
T2S0223	Isosinensetin	1 mL	Natural Product	P-gp|||Antioxidant|||Antibacterial|||HIV Protease
T2S0223	Isosinensetin	1 mg	Natural Product	P-gp|||Antioxidant|||Antibacterial|||HIV Protease
T2S0223	Isosinensetin	5 mg	Natural Product	P-gp|||Antioxidant|||Antibacterial|||HIV Protease
T2S0223	Isosinensetin	10 mg	Natural Product	P-gp|||Antioxidant|||Antibacterial|||HIV Protease
T2S0223	Isosinensetin	25 mg	Natural Product	P-gp|||Antioxidant|||Antibacterial|||HIV Protease
T2S0223	Isosinensetin	50 mg	Natural Product	P-gp|||Antioxidant|||Antibacterial|||HIV Protease
T2S0223	Isosinensetin	100 mg	Natural Product	P-gp|||Antioxidant|||Antibacterial|||HIV Protease
T2S0250	Pseudoprotogracillin	1 mL	Natural Product	Others
T2S0250	Pseudoprotogracillin	1 mg	Natural Product	Others
T2S0250	Pseudoprotogracillin	2 mg	Natural Product	Others
T2S0250	Pseudoprotogracillin	5 mg	Natural Product	Others
T2S0250	Pseudoprotogracillin	10 mg	Natural Product	Others
T2S0250	Pseudoprotogracillin	25 mg	Natural Product	Others
T2S0250	Pseudoprotogracillin	50 mg	Natural Product	Others
T2S0250	Pseudoprotogracillin	100 mg	Natural Product	Others
T2S0257	Dehydroandrographolide succinate	1 mL	Natural Product	Influenza Virus
T2S0257	Dehydroandrographolide succinate	25 mg	Natural Product	Influenza Virus
T2S0257	Dehydroandrographolide succinate	50 mg	Natural Product	Influenza Virus
T2S0257	Dehydroandrographolide succinate	100 mg	Natural Product	Influenza Virus
T2S0257	Dehydroandrographolide succinate	500 mg	Natural Product	Influenza Virus
T2S0265	Robinin	1 mg	Natural Product	TLR
T2S0265	Robinin	5 mg	Natural Product	TLR
T2S0265	Robinin	10 mg	Natural Product	TLR
T2S0265	Robinin	25 mg	Natural Product	TLR
T2S0265	Robinin	50 mg	Natural Product	TLR
T2S0271	Voacamine	1 mL	Natural Product	Cannabinoid Receptor|||P-gp
T2S0271	Voacamine	1 mg	Natural Product	Cannabinoid Receptor|||P-gp
T2S0271	Voacamine	5 mg	Natural Product	Cannabinoid Receptor|||P-gp
T2S0271	Voacamine	10 mg	Natural Product	Cannabinoid Receptor|||P-gp
T2S0271	Voacamine	25 mg	Natural Product	Cannabinoid Receptor|||P-gp
T2S0271	Voacamine	50 mg	Natural Product	Cannabinoid Receptor|||P-gp
T2S0287	Araloside V	10 mg	Natural Product	Others
T2S0300	Dihydrocoumarin	10 g	Natural Product	Sirtuin
T2S0300	Dihydrocoumarin	1 mL	Natural Product	Sirtuin
T2S0342	Armillarisin A	1 mL	Natural Product	Interleukin
T2S0342	Armillarisin A	10 mg	Natural Product	Interleukin
T2S0342	Armillarisin A	25 mg	Natural Product	Interleukin
T2S0342	Armillarisin A	50 mg	Natural Product	Interleukin
T2S0342	Armillarisin A	100 mg	Natural Product	Interleukin
T2S0357	6-Hydroxycoumarin	100 mg	Natural Product	Carbonic Anhydrase
T2S0389	Emodin-1-O-β-D-glucopyranoside	1 mL	Natural Product	Others
T2S0389	Emodin-1-O-β-D-glucopyranoside	1 mg	Natural Product	Others
T2S0389	Emodin-1-O-β-D-glucopyranoside	2 mg	Natural Product	Others
T2S0389	Emodin-1-O-β-D-glucopyranoside	5 mg	Natural Product	Others
T2S0389	Emodin-1-O-β-D-glucopyranoside	10 mg	Natural Product	Others
T2S0389	Emodin-1-O-β-D-glucopyranoside	25 mg	Natural Product	Others
T2S0389	Emodin-1-O-β-D-glucopyranoside	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T2S0389	Emodin-1-O-β-D-glucopyranoside	100 mg	Natural Product	Others
T2S0410	Euphorbia factor L1	1 mL	Natural Product	P-gp|||Apoptosis
T2S0410	Euphorbia factor L1	20 mg	Natural Product	P-gp|||Apoptosis
T2S0461	D-Arabinose	5 g	Natural Product	Endogenous Metabolite
T2S0461	D-Arabinose	1 mL	Natural Product	Endogenous Metabolite
T2S0461	D-Arabinose	500 mg	Natural Product	Endogenous Metabolite
T2S0473	Rehmannioside C	1 mg	Natural Product	Others
T2S0490	Eugenol acetate	1 g	Natural Product	Antibacterial|||Antifungal
T2S0490	Eugenol acetate	1 mL	Natural Product	Antibacterial|||Antifungal
T2S0491	Isoeugenol acetate	1 g	Natural Product	Cholinesterase (ChE)|||Antifungal
T2S0491	Isoeugenol acetate	1 mL	Natural Product	Cholinesterase (ChE)|||Antifungal
T2S0491	Isoeugenol acetate	50 mg	Natural Product	Cholinesterase (ChE)|||Antifungal
T2S0491	Isoeugenol acetate	100 mg	Natural Product	Cholinesterase (ChE)|||Antifungal
T2S0491	Isoeugenol acetate	500 mg	Natural Product	Cholinesterase (ChE)|||Antifungal
T2S0493	Isoeugenol	5 g	Natural Product	Antibacterial
T2S0493	Isoeugenol	1 mL	Natural Product	Antibacterial
T2S0500	Ilexsaponin A	5 mg	Natural Product	Others
T2S0500	Ilexsaponin A	10 mg	Natural Product	Others
T2S0500	Ilexsaponin A	50 mg	Natural Product	Others
T2S0501	Ilexgenin A	1 mL	Natural Product	TNF|||IL Receptor
T2S0501	Ilexgenin A	1 mg	Natural Product	TNF|||IL Receptor
T2S0501	Ilexgenin A	5 mg	Natural Product	TNF|||IL Receptor
T2S0501	Ilexgenin A	10 mg	Natural Product	TNF|||IL Receptor
T2S0501	Ilexgenin A	25 mg	Natural Product	TNF|||IL Receptor
T2S0501	Ilexgenin A	50 mg	Natural Product	TNF|||IL Receptor
T2S0501	Ilexgenin A	100 mg	Natural Product	TNF|||IL Receptor
T2S0504	Ilexoside D	1 mL	Natural Product	Others
T2S0504	Ilexoside D	1 mg	Natural Product	Others
T2S0504	Ilexoside D	5 mg	Natural Product	Others
T2S0504	Ilexoside D	10 mg	Natural Product	Others
T2S0504	Ilexoside D	25 mg	Natural Product	Others
T2S0504	Ilexoside D	50 mg	Natural Product	Others
T2S0531	Pinoresinol dimethyl ether	1 mL	Natural Product	PKC
T2S0531	Pinoresinol dimethyl ether	10 mg	Natural Product	PKC
T2S0531	Pinoresinol dimethyl ether	20 mg	Natural Product	PKC
T2S0604	Ethyl phenethyl acetal	1 mL	Natural Product	Others
T2S0604	Ethyl phenethyl acetal	50 mg	Natural Product	Others
T2S0605	Liquidambaric lactone	5 mg	Natural Product	HIV Protease
T2S0606	Bakkenolide A	2 mg	Natural Product	HDAC|||IκB/IKK|||TNF|||GSK-3|||Caspase|||PI3K|||Akt|||IL Receptor
T2S0618	β-Elemonic Acid	1 mg	Natural Product	Apoptosis|||Reactive Oxygen Species|||COX
T2S0618	β-Elemonic Acid	5 mg	Natural Product	Apoptosis|||Reactive Oxygen Species|||COX
T2S0618	β-Elemonic Acid	10 mg	Natural Product	Apoptosis|||Reactive Oxygen Species|||COX
T2S0618	β-Elemonic Acid	25 mg	Natural Product	Apoptosis|||Reactive Oxygen Species|||COX
T2S0618	β-Elemonic Acid	50 mg	Natural Product	Apoptosis|||Reactive Oxygen Species|||COX
T2S0618	β-Elemonic Acid	100 mg	Natural Product	Apoptosis|||Reactive Oxygen Species|||COX
T2S0618	β-Elemonic Acid	500 mg	Natural Product	Apoptosis|||Reactive Oxygen Species|||COX
T2S0633	Raspberry ketone	1 mL	Natural Product	PPAR
T2S0633	Raspberry ketone	100 mg	Natural Product	PPAR
T2S0663	Humantenmine	1 mL	Natural Product	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T2S0663	Humantenmine	1 mg	Natural Product	Cytochromes P450
T2S0663	Humantenmine	5 mg	Natural Product	Cytochromes P450
T2S0663	Humantenmine	10 mg	Natural Product	Cytochromes P450
T2S0663	Humantenmine	25 mg	Natural Product	Cytochromes P450
T2S0690	Ecliptasaponin A	1 mL	Natural Product	Others
T2S0690	Ecliptasaponin A	20 mg	Natural Product	Others
T2S0712	Sinigrin	1 mL	Natural Product	Antioxidant
T2S0712	Sinigrin	10 mg	Natural Product	Antioxidant
T2S0712	Sinigrin	50 mg	Natural Product	Antioxidant
T2S0731	Trilobatin	1 mL	Natural Product	Amylase
T2S0731	Trilobatin	1 mg	Natural Product	Amylase
T2S0731	Trilobatin	5 mg	Natural Product	Amylase
T2S0731	Trilobatin	10 mg	Natural Product	Amylase
T2S0731	Trilobatin	25 mg	Natural Product	Amylase
T2S0731	Trilobatin	50 mg	Natural Product	Amylase
T2S0731	Trilobatin	100 mg	Natural Product	Amylase
T2S0765	Epibetulinic acid	1 mL	Natural Product	NO Synthase|||Prostaglandin Receptor
T2S0765	Epibetulinic acid	1 mg	Natural Product	NO Synthase|||Prostaglandin Receptor
T2S0765	Epibetulinic acid	5 mg	Natural Product	NO Synthase|||Prostaglandin Receptor
T2S0765	Epibetulinic acid	10 mg	Natural Product	NO Synthase|||Prostaglandin Receptor
T2S0765	Epibetulinic acid	25 mg	Natural Product	NO Synthase|||Prostaglandin Receptor
T2S0765	Epibetulinic acid	50 mg	Natural Product	NO Synthase|||Prostaglandin Receptor
T2S0765	Epibetulinic acid	100 mg	Natural Product	NO Synthase|||Prostaglandin Receptor
T2S0799	Noroxyhydrastinine	25 mg	Natural Product	Tyrosinase
T2S0799	Noroxyhydrastinine	50 mg	Natural Product	Tyrosinase
T2S0799	Noroxyhydrastinine	100 mg	Natural Product	Tyrosinase
T2S0820	Karanjin	1 mL	Natural Product	AMPK|||Apoptosis
T2S0820	Karanjin	1 mg	Natural Product	AMPK|||Apoptosis
T2S0820	Karanjin	5 mg	Natural Product	AMPK|||Apoptosis
T2S0820	Karanjin	10 mg	Natural Product	AMPK|||Apoptosis
T2S0820	Karanjin	25 mg	Natural Product	AMPK|||Apoptosis
T2S0820	Karanjin	50 mg	Natural Product	AMPK|||Apoptosis
T2S0820	Karanjin	100 mg	Natural Product	AMPK|||Apoptosis
T2S0820	Karanjin	200 mg	Natural Product	AMPK|||Apoptosis
T2S0837	Astragalus Polysacharin	5 mg	Natural Product	TAM Receptor
T2S0837	Astragalus Polysacharin	10 mg	Natural Product	TAM Receptor
T2S0837	Astragalus Polysacharin	25 mg	Natural Product	TAM Receptor
T2S0837	Astragalus Polysacharin	50 mg	Natural Product	TAM Receptor
T2S0842	Scutellarin methyl ester	1 mL	Natural Product	Others
T2S0842	Scutellarin methyl ester	20 mg	Natural Product	Others
T2S0843	Negletein	1 mL	Natural Product	NOS|||IL Receptor|||Interleukin|||TNF
T2S0843	Negletein	1 mg	Natural Product	NOS|||IL Receptor|||Interleukin|||TNF
T2S0843	Negletein	5 mg	Natural Product	NOS|||IL Receptor|||Interleukin|||TNF
T2S0843	Negletein	10 mg	Natural Product	NOS|||IL Receptor|||Interleukin|||TNF
T2S0843	Negletein	25 mg	Natural Product	NOS|||IL Receptor|||Interleukin|||TNF
T2S0843	Negletein	50 mg	Natural Product	NOS|||IL Receptor|||Interleukin|||TNF
T2S0843	Negletein	100 mg	Natural Product	NOS|||IL Receptor|||Interleukin|||TNF
T2S0843	Negletein	500 mg	Natural Product	NOS|||IL Receptor|||Interleukin|||TNF
T2S0850	Malic acid	1 g	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T2S0850	Malic acid	1 mL	Natural Product	Endogenous Metabolite
T2S0886	Terrestrosin D	1 mL	Natural Product	Apoptosis
T2S0886	Terrestrosin D	1 mg	Natural Product	Apoptosis
T2S0886	Terrestrosin D	5 mg	Natural Product	Apoptosis
T2S0886	Terrestrosin D	10 mg	Natural Product	Apoptosis
T2S0886	Terrestrosin D	25 mg	Natural Product	Apoptosis
T2S0886	Terrestrosin D	50 mg	Natural Product	Apoptosis
T2S0961	Chalcone	1 g	Natural Product	Antibacterial|||EGFR
T2S0961	Chalcone	100 mg	Natural Product	Antibacterial|||EGFR
T2S0961	Chalcone	200 mg	Natural Product	Antibacterial|||EGFR
T2S0961	Chalcone	500 mg	Natural Product	Antibacterial|||EGFR
T2S0967	Sennoside C	1 mL	Natural Product	Others
T2S0967	Sennoside C	1 mg	Natural Product	Others
T2S0967	Sennoside C	10 mg	Natural Product	Others
T2S0968	Sennoside D	1 mL	Natural Product	Others
T2S0968	Sennoside D	1 mg	Natural Product	Others
T2S0968	Sennoside D	5 mg	Natural Product	Others
T2S0968	Sennoside D	10 mg	Natural Product	Others
T2S0968	Sennoside D	25 mg	Natural Product	Others
T2S0968	Sennoside D	50 mg	Natural Product	Others
T2S0973	2-Methoxycinnamic acid	1 mL	Natural Product	Tyrosinase
T2S0973	2-Methoxycinnamic acid	25 mg	Natural Product	Tyrosinase
T2S0973	2-Methoxycinnamic acid	50 mg	Natural Product	Tyrosinase
T2S0973	2-Methoxycinnamic acid	100 mg	Natural Product	Tyrosinase
T2S0973	2-Methoxycinnamic acid	200 mg	Natural Product	Tyrosinase
T2S0973	2-Methoxycinnamic acid	500 mg	Natural Product	Tyrosinase
T2S1008	Oxysophoridine	1 mL	Natural Product	Apoptosis|||Antioxidant
T2S1008	Oxysophoridine	20 mg	Natural Product	Apoptosis|||Antioxidant
T2S1040	Jolkinolide B	1 mL	Natural Product	JAK|||PI3K|||Akt|||STAT|||mTOR|||JNK|||Caspase|||IL Receptor|||NF-κB|||p38 MAPK|||Bcl-2 Family|||ERK|||TNF
T2S1040	Jolkinolide B	1 mg	Natural Product	JAK|||PI3K|||Akt|||STAT|||mTOR|||JNK|||Caspase|||IL Receptor|||NF-κB|||p38 MAPK|||Bcl-2 Family|||ERK|||TNF
T2S1040	Jolkinolide B	5 mg	Natural Product	JAK|||PI3K|||Akt|||STAT|||mTOR|||JNK|||Caspase|||IL Receptor|||NF-κB|||p38 MAPK|||Bcl-2 Family|||ERK|||TNF
T2S1040	Jolkinolide B	10 mg	Natural Product	JAK|||PI3K|||Akt|||STAT|||mTOR|||JNK|||Caspase|||IL Receptor|||NF-κB|||p38 MAPK|||Bcl-2 Family|||ERK|||TNF
T2S1040	Jolkinolide B	25 mg	Natural Product	JAK|||PI3K|||Akt|||STAT|||mTOR|||JNK|||Caspase|||IL Receptor|||NF-κB|||p38 MAPK|||Bcl-2 Family|||ERK|||TNF
T2S1086	Nepitrin	1 mL	Natural Product	Antioxidant
T2S1086	Nepitrin	1 mg	Natural Product	Antioxidant
T2S1086	Nepitrin	5 mg	Natural Product	Antioxidant
T2S1086	Nepitrin	10 mg	Natural Product	Antioxidant
T2S1086	Nepitrin	25 mg	Natural Product	Antioxidant
T2S1086	Nepitrin	50 mg	Natural Product	Antioxidant
T2S1086	Nepitrin	100 mg	Natural Product	Antioxidant
T2S1115	Albaspidin AA	1 mg	Natural Product	Antifection
T2S1115	Albaspidin AA	5 mg	Natural Product	Antifection
T2S1120	Ganoderenic acid B	1 mL	Natural Product	P-gp
T2S1120	Ganoderenic acid B	1 mg	Natural Product	P-gp
T2S1120	Ganoderenic acid B	5 mg	Natural Product	P-gp
T2S1120	Ganoderenic acid B	10 mg	Natural Product	P-gp
T2S1120	Ganoderenic acid B	25 mg	Natural Product	P-gp
T2S1158	4,5-Dicaffeoylquinic acid	1 mL	Natural Product	HBV|||Endogenous Metabolite
T2S1158	4,5-Dicaffeoylquinic acid	1 mg	Natural Product	HBV|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T2S1158	4,5-Dicaffeoylquinic acid	5 mg	Natural Product	HBV|||Endogenous Metabolite
T2S1158	4,5-Dicaffeoylquinic acid	10 mg	Natural Product	HBV|||Endogenous Metabolite
T2S1158	4,5-Dicaffeoylquinic acid	25 mg	Natural Product	HBV|||Endogenous Metabolite
T2S1158	4,5-Dicaffeoylquinic acid	50 mg	Natural Product	HBV|||Endogenous Metabolite
T2S1158	4,5-Dicaffeoylquinic acid	100 mg	Natural Product	HBV|||Endogenous Metabolite
T2S1158	4,5-Dicaffeoylquinic acid	500 mg	Natural Product	HBV|||Endogenous Metabolite
T2S1181	Aloenin	1 mL	Natural Product	AChR|||Beta-Secretase
T2S1181	Aloenin	2 mg	Natural Product	AChR|||Beta-Secretase
T2S1181	Aloenin	5 mg	Natural Product	AChR|||Beta-Secretase
T2S1181	Aloenin	10 mg	Natural Product	AChR|||Beta-Secretase
T2S1181	Aloenin	25 mg	Natural Product	AChR|||Beta-Secretase
T2S1193	Mogroside III-A1	1 mL	Natural Product	Others
T2S1193	Mogroside III-A1	1 mg	Natural Product	Others
T2S1193	Mogroside III-A1	5 mg	Natural Product	Others
T2S1193	Mogroside III-A1	10 mg	Natural Product	Others
T2S1193	Mogroside III-A1	25 mg	Natural Product	Others
T2S1193	Mogroside III-A1	50 mg	Natural Product	Others
T2S1194	Mogroside II-A2	1 mg	Natural Product	Others
T2S1194	Mogroside II-A2	5 mg	Natural Product	Others
T2S1194	Mogroside II-A2	10 mg	Natural Product	Others
T2S1194	Mogroside II-A2	25 mg	Natural Product	Others
T2S1194	Mogroside II-A2	50 mg	Natural Product	Others
T2S1200	Sinapine	5 mg	Natural Product	Antioxidant|||P-gp|||Cholinesterase (ChE)
T2S1200	Sinapine	10 mg	Natural Product	Antioxidant|||P-gp|||Cholinesterase (ChE)
T2S1200	Sinapine	25 mg	Natural Product	Antioxidant|||P-gp|||Cholinesterase (ChE)
T2S1200	Sinapine	50 mg	Natural Product	Antioxidant|||P-gp|||Cholinesterase (ChE)
T2S1200	Sinapine	100 mg	Natural Product	Antioxidant|||P-gp|||Cholinesterase (ChE)
T2S1200	Sinapine	500 mg	Natural Product	Antioxidant|||P-gp|||Cholinesterase (ChE)
T2S1334	8-Hydroxy-7-methoxycoumarin	1 mL	Natural Product	
T2S1334	8-Hydroxy-7-methoxycoumarin	10 mg	Natural Product	
T2S1396	3-O-Acetyloleanolic acid	1 mg	Natural Product	Apoptosis
T2S1396	3-O-Acetyloleanolic acid	5 mg	Natural Product	Apoptosis
T2S1396	3-O-Acetyloleanolic acid	10 mg	Natural Product	Apoptosis
T2S1396	3-O-Acetyloleanolic acid	25 mg	Natural Product	Apoptosis
T2S1396	3-O-Acetyloleanolic acid	50 mg	Natural Product	Apoptosis
T2S1396	3-O-Acetyloleanolic acid	100 mg	Natural Product	Apoptosis
T2S1396	3-O-Acetyloleanolic acid	500 mg	Natural Product	Apoptosis
T2S1434	Bergaptol	1 mL	Natural Product	Cytochromes P450
T2S1434	Bergaptol	5 mg	Natural Product	Cytochromes P450
T2S1464	Thiocolchicoside	10 mg	Natural Product	GABA Receptor
T2S1464	Thiocolchicoside	25 mg	Natural Product	GABA Receptor
T2S1464	Thiocolchicoside	50 mg	Natural Product	GABA Receptor
T2S1464	Thiocolchicoside	100 mg	Natural Product	GABA Receptor
T2S1464	Thiocolchicoside	200 mg	Natural Product	GABA Receptor
T2S1593	Gypenoside XLVI	1 mL	Natural Product	Others
T2S1593	Gypenoside XLVI	1 mg	Natural Product	Others
T2S1593	Gypenoside XLVI	5 mg	Natural Product	Others
T2S1593	Gypenoside XLVI	10 mg	Natural Product	Others
T2S1593	Gypenoside XLVI	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T2S1625	(E)-Ethyl p-methoxycinnamate	1 mL	Natural Product	COX
T2S1625	(E)-Ethyl p-methoxycinnamate	25 mg	Natural Product	COX
T2S1625	(E)-Ethyl p-methoxycinnamate	50 mg	Natural Product	COX
T2S1625	(E)-Ethyl p-methoxycinnamate	100 mg	Natural Product	COX
T2S1625	(E)-Ethyl p-methoxycinnamate	500 mg	Natural Product	COX
T2S1635	3-Isomangostin	1 mL	Natural Product	MTH1
T2S1635	3-Isomangostin	1 mg	Natural Product	MTH1
T2S1635	3-Isomangostin	5 mg	Natural Product	MTH1
T2S1635	3-Isomangostin	10 mg	Natural Product	MTH1
T2S1635	3-Isomangostin	25 mg	Natural Product	MTH1
T2S1635	3-Isomangostin	50 mg	Natural Product	MTH1
T2S1682	Pinocembrin 7-O-[3''-O-galloyl-4'',6''-hexahydroxydiphenoyl]-β-D-glucoside	1 mg	Natural Product	Amylase
T2S1682	Pinocembrin 7-O-[3''-O-galloyl-4'',6''-hexahydroxydiphenoyl]-β-D-glucoside	5 mg	Natural Product	Amylase
T2S1682	Pinocembrin 7-O-[3''-O-galloyl-4'',6''-hexahydroxydiphenoyl]-β-D-glucoside	10 mg	Natural Product	Amylase
T2S1702	(5R,6E)-5-Hydroxy-1,7-diphenyl-6-hepten-3-one	1 mL	Natural Product	Antioxidant
T2S1702	(5R,6E)-5-Hydroxy-1,7-diphenyl-6-hepten-3-one	1 mg	Natural Product	Antioxidant
T2S1702	(5R,6E)-5-Hydroxy-1,7-diphenyl-6-hepten-3-one	2 mg	Natural Product	Antioxidant
T2S1702	(5R,6E)-5-Hydroxy-1,7-diphenyl-6-hepten-3-one	5 mg	Natural Product	Antioxidant
T2S1702	(5R,6E)-5-Hydroxy-1,7-diphenyl-6-hepten-3-one	10 mg	Natural Product	Antioxidant
T2S1702	(5R,6E)-5-Hydroxy-1,7-diphenyl-6-hepten-3-one	25 mg	Natural Product	Antioxidant
T2S1702	(5R,6E)-5-Hydroxy-1,7-diphenyl-6-hepten-3-one	50 mg	Natural Product	Antioxidant
T2S1702	(5R,6E)-5-Hydroxy-1,7-diphenyl-6-hepten-3-one	100 mg	Natural Product	Antioxidant
T2S1720	Huperzine B	1 mg	Natural Product	Cholinesterase (ChE)
T2S1720	Huperzine B	5 mg	Natural Product	Cholinesterase (ChE)
T2S1720	Huperzine B	10 mg	Natural Product	Cholinesterase (ChE)
T2S1720	Huperzine B	25 mg	Natural Product	Cholinesterase (ChE)
T2S1720	Huperzine B	50 mg	Natural Product	Cholinesterase (ChE)
T2S1720	Huperzine B	100 mg	Natural Product	Cholinesterase (ChE)
T2S1720	Huperzine B	200 mg	Natural Product	Cholinesterase (ChE)
T2S1727	Lycorenine	25 mg	Natural Product	Antifection
T2S1727	Lycorenine	50 mg	Natural Product	Antifection
T2S1727	Lycorenine	100 mg	Natural Product	Antifection
T2S1749	Protogracillin	1 mg	Natural Product	Others
T2S1749	Protogracillin	5 mg	Natural Product	Others
T2S1749	Protogracillin	10 mg	Natural Product	Others
T2S1749	Protogracillin	25 mg	Natural Product	Others
T2S1749	Protogracillin	50 mg	Natural Product	Others
T2S1778	DL-Goitrin	1 mL	Natural Product	Others
T2S1778	DL-Goitrin	5 mg	Natural Product	Others
T2S1778	DL-Goitrin	10 mg	Natural Product	Others
T2S1778	DL-Goitrin	25 mg	Natural Product	Others
T2S1778	DL-Goitrin	50 mg	Natural Product	Others
T2S1778	DL-Goitrin	100 mg	Natural Product	Others
T2S1792	Lycobetaine	1 mg	Natural Product	Antibacterial
T2S1792	Lycobetaine	5 mg	Natural Product	Antibacterial
T2S1792	Lycobetaine	10 mg	Natural Product	Antibacterial
T2S1792	Lycobetaine	25 mg	Natural Product	Antibacterial
T2S1792	Lycobetaine	50 mg	Natural Product	Antibacterial
T2S1792	Lycobetaine	100 mg	Natural Product	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T2S1797	Santalol	25 mg	Natural Product	Antioxidant|||Antifungal
T2S1814	p-Hydroxybenzaldehyde	5 g	Natural Product	Transaminase|||GABA Receptor|||Endogenous Metabolite
T2S1814	p-Hydroxybenzaldehyde	10 g	Natural Product	Transaminase|||GABA Receptor|||Endogenous Metabolite
T2S1814	p-Hydroxybenzaldehyde	1 mL	Natural Product	Transaminase|||GABA Receptor|||Endogenous Metabolite
T2S1837	Steviol	1 mL	Natural Product	Others
T2S1837	Steviol	1 mg	Natural Product	Others
T2S1837	Steviol	2 mg	Natural Product	Others
T2S1837	Steviol	5 mg	Natural Product	Others
T2S1837	Steviol	10 mg	Natural Product	Others
T2S1837	Steviol	25 mg	Natural Product	Others
T2S1837	Steviol	50 mg	Natural Product	Others
T2S1840	Rebaudioside D	1 mL	Natural Product	Others
T2S1840	Rebaudioside D	1 mg	Natural Product	Others
T2S1840	Rebaudioside D	2 mg	Natural Product	Others
T2S1840	Rebaudioside D	5 mg	Natural Product	Others
T2S1840	Rebaudioside D	10 mg	Natural Product	Others
T2S1840	Rebaudioside D	25 mg	Natural Product	Others
T2S1840	Rebaudioside D	50 mg	Natural Product	Others
T2S1840	Rebaudioside D	100 mg	Natural Product	Others
T2S1840	Rebaudioside D	500 mg	Natural Product	Others
T2S1841	3-O-beta-Allopyranosyl-(1->4)-beta-oleandropyranosyl-11-O-isobutyryl-12-O-acetyltenacigenin B	5 mg	Natural Product	Others
T2S1865	Octyl gallate	1 g	Natural Product	Influenza Virus|||Antioxidant|||Reactive Oxygen Species|||Antibacterial|||Antifungal|||HSV
T2S1865	Octyl gallate	1 mL	Natural Product	Influenza Virus|||Antioxidant|||Reactive Oxygen Species|||Antibacterial|||Antifungal|||HSV
T2S1907	Coniferaldehyde	1 mL	Natural Product	Antioxidant|||Apoptosis
T2S1907	Coniferaldehyde	10 mg	Natural Product	Antioxidant|||Apoptosis
T2S1907	Coniferaldehyde	25 mg	Natural Product	Antioxidant|||Apoptosis
T2S1907	Coniferaldehyde	50 mg	Natural Product	Antioxidant|||Apoptosis
T2S1907	Coniferaldehyde	100 mg	Natural Product	Antioxidant|||Apoptosis
T2S1907	Coniferaldehyde	500 mg	Natural Product	Antioxidant|||Apoptosis
T2S1975	Ponicidin	1 mL	Natural Product	JAK|||STAT|||Apoptosis
T2S1975	Ponicidin	1 mg	Natural Product	JAK|||STAT|||Apoptosis
T2S1975	Ponicidin	5 mg	Natural Product	JAK|||STAT|||Apoptosis
T2S1975	Ponicidin	10 mg	Natural Product	JAK|||STAT|||Apoptosis
T2S1975	Ponicidin	25 mg	Natural Product	JAK|||STAT|||Apoptosis
T2S1975	Ponicidin	50 mg	Natural Product	JAK|||STAT|||Apoptosis
T2S1992	Perillartine	1 mL	Natural Product	Endogenous Metabolite
T2S1992	Perillartine	50 mg	Natural Product	Endogenous Metabolite
T2S2003	Phlorizin dihydrate	1 mL	Natural Product	Others
T2S2003	Phlorizin dihydrate	100 mg	Natural Product	Others
T2S2018	7beta-Hydroxylathyrol	1 mL	Natural Product	P-gp
T2S2018	7beta-Hydroxylathyrol	10 mg	Natural Product	P-gp
T2S2018	7beta-Hydroxylathyrol	25 mg	Natural Product	P-gp
T2S2018	7beta-Hydroxylathyrol	50 mg	Natural Product	P-gp
T2S2043	Dracorhodin perchlorate	5 mg	Natural Product	Apoptosis
T2S2043	Dracorhodin perchlorate	10 mg	Natural Product	Apoptosis
T2S2043	Dracorhodin perchlorate	25 mg	Natural Product	Apoptosis
T2S2043	Dracorhodin perchlorate	50 mg	Natural Product	Apoptosis
T2S2043	Dracorhodin perchlorate	100 mg	Natural Product	Apoptosis
T2S2046	Bruceine A	1 mL	Natural Product	Parasite|||Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T2S2046	Bruceine A	1 mg	Natural Product	Parasite|||Antibiotic
T2S2046	Bruceine A	5 mg	Natural Product	Parasite|||Antibiotic
T2S2046	Bruceine A	10 mg	Natural Product	Parasite|||Antibiotic
T2S2046	Bruceine A	25 mg	Natural Product	Parasite|||Antibiotic
T2S2046	Bruceine A	50 mg	Natural Product	Parasite|||Antibiotic
T2S2046	Bruceine A	100 mg	Natural Product	Parasite|||Antibiotic
T2S2108	Coixol	1 mL	Natural Product	Antibacterial
T2S2108	Coixol	25 mg	Natural Product	Antibacterial
T2S2108	Coixol	50 mg	Natural Product	Antibacterial
T2S2108	Coixol	100 mg	Natural Product	Antibacterial
T2S2109	Skimmianine	1 mL	Natural Product	Others
T2S2109	Skimmianine	1 mg	Natural Product	Others
T2S2109	Skimmianine	5 mg	Natural Product	Others
T2S2109	Skimmianine	10 mg	Natural Product	Others
T2S2109	Skimmianine	25 mg	Natural Product	Others
T2S2109	Skimmianine	50 mg	Natural Product	Others
T2S2150	Noricaritin	1 mL	Natural Product	Others
T2S2150	Noricaritin	5 mg	Natural Product	Others
T2S2169	Naringenin trimethyl ether	1 mL	Natural Product	Others
T2S2169	Naringenin trimethyl ether	2 mg	Natural Product	Others
T2S2169	Naringenin trimethyl ether	5 mg	Natural Product	Others
T2S2169	Naringenin trimethyl ether	10 mg	Natural Product	Others
T2S2169	Naringenin trimethyl ether	25 mg	Natural Product	Others
T2S2169	Naringenin trimethyl ether	50 mg	Natural Product	Others
T2S2172	nerolidol	10 g	Natural Product	Antibacterial|||Antifungal|||Parasite|||Endogenous Metabolite
T2S2173	(E)-Naringenin chalcone	1 mg	Natural Product	Others
T2S2173	(E)-Naringenin chalcone	5 mg	Natural Product	Others
T2S2173	(E)-Naringenin chalcone	10 mg	Natural Product	Others
T2S2173	(E)-Naringenin chalcone	25 mg	Natural Product	Others
T2S2173	(E)-Naringenin chalcone	50 mg	Natural Product	Others
T2S2211	Tenuifoliside C	1 mL	Natural Product	Dehydrogenase
T2S2211	Tenuifoliside C	1 mg	Natural Product	Dehydrogenase
T2S2211	Tenuifoliside C	2 mg	Natural Product	Dehydrogenase
T2S2211	Tenuifoliside C	5 mg	Natural Product	Dehydrogenase
T2S2211	Tenuifoliside C	10 mg	Natural Product	Dehydrogenase
T2S2211	Tenuifoliside C	25 mg	Natural Product	Dehydrogenase
T2S2211	Tenuifoliside C	50 mg	Natural Product	Dehydrogenase
T2S2211	Tenuifoliside C	100 mg	Natural Product	Dehydrogenase
T2S2215	Crebanine	1 mg	Natural Product	Apoptosis|||Akt
T2S2215	Crebanine	5 mg	Natural Product	Apoptosis|||Akt
T2S2215	Crebanine	10 mg	Natural Product	Apoptosis|||Akt
T2S2215	Crebanine	25 mg	Natural Product	Apoptosis|||Akt
T2S2215	Crebanine	50 mg	Natural Product	Apoptosis|||Akt
T2S2215	Crebanine	100 mg	Natural Product	Apoptosis|||Akt
T2S2215	Crebanine	500 mg	Natural Product	Apoptosis|||Akt
T2S2264	Linalool	1 g	Natural Product	iGluR|||Endogenous Metabolite|||IL Receptor|||Apoptosis|||TNF
T2S2264	Linalool	1 mL	Natural Product	iGluR|||Endogenous Metabolite|||IL Receptor|||Apoptosis|||TNF
T2S2295	Timosaponin A1	1 mL	Natural Product	Others
T2S2295	Timosaponin A1	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T2S2295	Timosaponin A1	2 mg	Natural Product	Others
T2S2295	Timosaponin A1	5 mg	Natural Product	Others
T2S2295	Timosaponin A1	10 mg	Natural Product	Others
T2S2295	Timosaponin A1	25 mg	Natural Product	Others
T2S2295	Timosaponin A1	50 mg	Natural Product	Others
T2S2321	Pennogenin	1 mg	Natural Product	Others
T2S2321	Pennogenin	5 mg	Natural Product	Others
T2S2335	Dehydroevodiamine	5 mg	Natural Product	PGE Synthase|||NF-κB|||COX|||NO Synthase
T2S2335	Dehydroevodiamine	10 mg	Natural Product	PGE Synthase|||NF-κB|||COX|||NO Synthase
T2S2335	Dehydroevodiamine	25 mg	Natural Product	PGE Synthase|||NF-κB|||COX|||NO Synthase
T2S2335	Dehydroevodiamine	50 mg	Natural Product	PGE Synthase|||NF-κB|||COX|||NO Synthase
T2S2335	Dehydroevodiamine	100 mg	Natural Product	PGE Synthase|||NF-κB|||COX|||NO Synthase
T2S2362	Dehydrocorydaline nitrate	1 mL	Natural Product	Caspase|||Bcl-2 Family|||PARP|||p38 MAPK|||Parasite|||Autophagy
T2S2362	Dehydrocorydaline nitrate	1 mg	Natural Product	Caspase|||Bcl-2 Family|||PARP|||p38 MAPK|||Parasite|||Autophagy
T2S2362	Dehydrocorydaline nitrate	5 mg	Natural Product	Caspase|||Bcl-2 Family|||PARP|||p38 MAPK|||Parasite|||Autophagy
T2S2362	Dehydrocorydaline nitrate	10 mg	Natural Product	Caspase|||Bcl-2 Family|||PARP|||p38 MAPK|||Parasite|||Autophagy
T2S2362	Dehydrocorydaline nitrate	25 mg	Natural Product	Caspase|||Bcl-2 Family|||PARP|||p38 MAPK|||Parasite|||Autophagy
T2S2362	Dehydrocorydaline nitrate	50 mg	Natural Product	Caspase|||Bcl-2 Family|||PARP|||p38 MAPK|||Parasite|||Autophagy
T2S2363	Corydine	1 mg	Natural Product	IL Receptor|||Antifection
T2S2363	Corydine	5 mg	Natural Product	IL Receptor|||Antifection
T2S2363	Corydine	10 mg	Natural Product	IL Receptor|||Antifection
T2S2378	7-Xylosyltaxol	1 mL	Natural Product	Others
T2S2378	7-Xylosyltaxol	5 mg	Natural Product	Others
T2S2382	3'-Hydroxypterostilbene	1 mL	Natural Product	Autophagy|||Apoptosis
T2S2382	3'-Hydroxypterostilbene	20 mg	Natural Product	Autophagy|||Apoptosis
T3000	Magnolol	1 g	Natural Product	Autophagy|||p53|||PPAR|||Retinoid Receptor|||NF-κB|||Antibacterial
T3000	Magnolol	1 mL	Natural Product	Autophagy|||p53|||PPAR|||Retinoid Receptor|||NF-κB|||Antibacterial
T3000	Magnolol	10 mg	Natural Product	Autophagy|||p53|||PPAR|||Retinoid Receptor|||NF-κB|||Antibacterial
T3000	Magnolol	25 mg	Natural Product	Autophagy|||p53|||PPAR|||Retinoid Receptor|||NF-κB|||Antibacterial
T3000	Magnolol	50 mg	Natural Product	Autophagy|||p53|||PPAR|||Retinoid Receptor|||NF-κB|||Antibacterial
T3000	Magnolol	100 mg	Natural Product	Autophagy|||p53|||PPAR|||Retinoid Receptor|||NF-κB|||Antibacterial
T3000	Magnolol	500 mg	Natural Product	Autophagy|||p53|||PPAR|||Retinoid Receptor|||NF-κB|||Antibacterial
T30000	Amlodipine hydrobromide	25 mg	Small Compound	Others
T30000	Amlodipine hydrobromide	50 mg	Small Compound	Others
T30000	Amlodipine hydrobromide	100 mg	Small Compound	Others
T30001	Amlodipine besylate, (R)-	25 mg	Small Compound	Others
T30001	Amlodipine besylate, (R)-	50 mg	Small Compound	Others
T30001	Amlodipine besylate, (R)-	100 mg	Small Compound	Others
T30002	Ammifurin	100 mg	Small Compound	Others
T30002	Ammifurin	500 mg	Small Compound	Others
T30003	Ammonium acryloyldimethyltaurate	100 mg	Small Compound	Others
T30003	Ammonium acryloyldimethyltaurate	500 mg	Small Compound	Others
T30004	Ammonium laurate	25 mg	Natural Product	
T30005	Ammonium mandelate	25 mg	Small Compound	Others
T30006	Ammonium, ((p-diethylmethylammonio)phenethyl)diethylmethyl-, diiodide	100 mg	Small Compound	Others
T30006	Ammonium, ((p-diethylmethylammonio)phenethyl)diethylmethyl-, diiodide	500 mg	Small Compound	Others
T30007	Ammonium, ((p-ethyldimethylammonio)phenethyl)ethyldimethyl-, diiodide	100 mg	Small Compound	Others
T30007	Ammonium, ((p-ethyldimethylammonio)phenethyl)ethyldimethyl-, diiodide	500 mg	Small Compound	Others
T30008	Ammonium, ((p-triethylammonio)phenethyl)triethyl-, diiodide	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30008	Ammonium, ((p-triethylammonio)phenethyl)triethyl-, diiodide	500 mg	Small Compound	Others
T30009	Ammonium, (3-(p-ethyldimethylammoniophenyl)propyl)ethyldimethyl-, diiodide	100 mg	Small Compound	Others
T30009	Ammonium, (3-(p-ethyldimethylammoniophenyl)propyl)ethyldimethyl-, diiodide	500 mg	Small Compound	Others
T3001	Honokiol	1 mL	Natural Product	ERK|||HCV Protease|||Akt|||MEK|||Autophagy
T3001	Honokiol	50 mg	Natural Product	ERK|||HCV Protease|||Akt|||MEK|||Autophagy
T3001	Honokiol	100 mg	Natural Product	ERK|||HCV Protease|||Akt|||MEK|||Autophagy
T30010	Ammonium, (3-(p-triethylammoniophenyl)propyl)triethyl-, diiodide	100 mg	Small Compound	Others
T30010	Ammonium, (3-(p-triethylammoniophenyl)propyl)triethyl-, diiodide	500 mg	Small Compound	Others
T30011	Ammonium, (3-(p-trimethylammoniophenyl)propyl)trimethyl-, diiodide	100 mg	Small Compound	Others
T30011	Ammonium, (3-(p-trimethylammoniophenyl)propyl)trimethyl-, diiodide	500 mg	Small Compound	Others
T30012	Ammonium, (4-(p-ethyldimethylammoniophenyl)butyl)ethyldimethyl-, diiodide	100 mg	Small Compound	Others
T30012	Ammonium, (4-(p-ethyldimethylammoniophenyl)butyl)ethyldimethyl-, diiodide	500 mg	Small Compound	Others
T30013	Ammonium, (4-(p-trimethylammoniophenyl)butyl)trimethyl-, diiodide	100 mg	Small Compound	Others
T30013	Ammonium, (4-(p-trimethylammoniophenyl)butyl)trimethyl-, diiodide	500 mg	Small Compound	Others
T30014	Ammonium, (6-(p-triethylammoniophenyl)hexyl)triethyl-, diiodide	100 mg	Small Compound	Others
T30014	Ammonium, (6-(p-triethylammoniophenyl)hexyl)triethyl-, diiodide	500 mg	Small Compound	Others
T30015	Ammonium, (6-(p-trimethylammoniophenyl)hexyl)trimethyl-, diiodide	100 mg	Small Compound	Others
T30015	Ammonium, (6-(p-trimethylammoniophenyl)hexyl)trimethyl-, diiodide	500 mg	Small Compound	Others
T30016	Ammonium, (m-(N-methylcarbamoylmethoxy)phenyl)trimethyl-, methylsulfate	100 mg	Small Compound	Others
T30016	Ammonium, (m-(N-methylcarbamoylmethoxy)phenyl)trimethyl-, methylsulfate	500 mg	Small Compound	Others
T30017	Ammonium, (p-(trimethylammonio)phenethyl)trimethyl-, diiodide	100 mg	Small Compound	Others
T30017	Ammonium, (p-(trimethylammonio)phenethyl)trimethyl-, diiodide	500 mg	Small Compound	Others
T30018	Ammonium, (p-trimethylammonio)benzyltrimethyl-, diiodide	100 mg	Small Compound	Others
T30018	Ammonium, (p-trimethylammonio)benzyltrimethyl-, diiodide	500 mg	Small Compound	Others
T30019	Ammonium, diethylmethyl(2-(10-phenothiazinyl)ethyl)-, iodide	100 mg	Small Compound	Others
T30019	Ammonium, diethylmethyl(2-(10-phenothiazinyl)ethyl)-, iodide	500 mg	Small Compound	Others
T3002	Piperine	1 mL	Natural Product	Endogenous Metabolite|||Cytochromes P450|||Autophagy|||P-gp
T3002	Piperine	100 mg	Natural Product	Endogenous Metabolite|||Cytochromes P450|||Autophagy|||P-gp
T30020	Ammonium, p-phenylenebis(trimethyl-, diiodide	100 mg	Small Compound	Others
T30020	Ammonium, p-phenylenebis(trimethyl-, diiodide	500 mg	Small Compound	Others
T30021	AMO-1618	25 mg	Small Compound	Others
T30021	AMO-1618	50 mg	Small Compound	Others
T30021	AMO-1618	100 mg	Small Compound	Others
T30022	Amogastrin	25 mg	Small Compound	Others
T30022	Amogastrin	50 mg	Small Compound	Others
T30022	Amogastrin	100 mg	Small Compound	Others
T30023	Amolanone	25 mg	Small Compound	Others
T30023	Amolanone	50 mg	Small Compound	Others
T30023	Amolanone	100 mg	Small Compound	Others
T30023L	Amolanone hydrochloride	25 mg	Small Compound	Others
T30024	Amoproxan	25 mg	Small Compound	Others
T30024	Amoproxan	50 mg	Small Compound	Others
T30024	Amoproxan	100 mg	Small Compound	Others
T30024L	Amoproxan hydrochloride	25 mg	Small Compound	Others
T30024L	Amoproxan hydrochloride	50 mg	Small Compound	Others
T30024L	Amoproxan hydrochloride	100 mg	Small Compound	Others
T30025	AMOR	25 mg	Small Compound	Others
T30025	AMOR	50 mg	Small Compound	Others
T30025	AMOR	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30026	Amorphigenin	100 mg	Small Compound	Others
T30026	Amorphigenin	500 mg	Small Compound	Others
T30027	Amosulalol	1 mL	Small Compound	Adrenergic Receptor
T30027	Amosulalol	1 mg	Small Compound	Adrenergic Receptor
T30027	Amosulalol	2 mg	Small Compound	Adrenergic Receptor
T30027	Amosulalol	5 mg	Small Compound	Adrenergic Receptor
T30027	Amosulalol	10 mg	Small Compound	Adrenergic Receptor
T30027	Amosulalol	25 mg	Small Compound	Adrenergic Receptor
T30027	Amosulalol	50 mg	Small Compound	Adrenergic Receptor
T30027	Amosulalol	100 mg	Small Compound	Adrenergic Receptor
T30028	Amosulalol, (-)-	25 mg	Small Compound	Others
T30028	Amosulalol, (-)-	50 mg	Small Compound	Others
T30028	Amosulalol, (-)-	100 mg	Small Compound	Others
T30029	Amosulalol, (+)-	25 mg	Small Compound	Others
T30029	Amosulalol, (+)-	50 mg	Small Compound	Others
T30029	Amosulalol, (+)-	100 mg	Small Compound	Others
T3003	5-hydroxytryptophan	1 mL	Natural Product	Endogenous Metabolite
T3003	5-hydroxytryptophan	20 mg	Natural Product	Endogenous Metabolite
T30030	Amotosalen free base	25 mg	Small Compound	Others
T30030	Amotosalen free base	50 mg	Small Compound	Others
T30030	Amotosalen free base	100 mg	Small Compound	Others
T30031	Amoxecaine	25 mg	Small Compound	Others
T30031	Amoxecaine	50 mg	Small Compound	Others
T30031	Amoxecaine	100 mg	Small Compound	Others
T30032	Amoxycillin arginine salt	100 mg	Small Compound	Others
T30032	Amoxycillin arginine salt	500 mg	Small Compound	Others
T30033	Amoxydramine	25 mg	Small Compound	Others
T30033	Amoxydramine	50 mg	Small Compound	Others
T30033	Amoxydramine	100 mg	Small Compound	Others
T30033	Amoxydramine	500 mg	Small Compound	Others
T30034	AMP-404	25 mg	Small Compound	Others
T30035	Ampelopsin C	25 mg	Small Compound	Others
T30036	Amphenidone	25 mg	Small Compound	Others
T30036	Amphenidone	50 mg	Small Compound	Others
T30036	Amphenidone	100 mg	Small Compound	Others
T30037	Amphidinolide C	25 mg	Small Compound	Others
T30037	Amphidinolide C	50 mg	Small Compound	Others
T30037	Amphidinolide C	100 mg	Small Compound	Others
T30038	Amphidinolide F	5 mg	Small Compound	Others
T30039	Amphimedine	25 mg	Small Compound	Others
T3004	Batilol	1 g	Natural Product	Endogenous Metabolite
T3004	Batilol	5 g	Natural Product	Endogenous Metabolite
T3004	Batilol	10 g	Natural Product	Endogenous Metabolite
T3004	Batilol	500 mg	Natural Product	Endogenous Metabolite
T30040	Amphocil	25 mg	Small Compound	Others
T30041	Amphoglucamine	25 mg	Small Compound	Others
T30042	Ampicillinoic acid	25 mg	Small Compound	Others
T30043	Ampyrimine	25 mg	Small Compound	Others
T30043	Ampyrimine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30043	Ampyrimine	100 mg	Small Compound	Others
T30044	Amydricaine hydrochloride	25 mg	Small Compound	Others
T30044L	Amydricaine	25 mg	Small Compound	Others
T30045	Amyl salicylate	25 mg	Small Compound	Others
T30046	Anabasamine	25 mg	Small Compound	Others
T30047	Ancriviroc	1 mg	Small Compound	HIV Protease
T30047	Ancriviroc	5 mg	Small Compound	HIV Protease
T30047	Ancriviroc	10 mg	Small Compound	HIV Protease
T30047	Ancriviroc	25 mg	Small Compound	HIV Protease
T30047	Ancriviroc	50 mg	Small Compound	HIV Protease
T30047	Ancriviroc	100 mg	Small Compound	HIV Protease
T30048	Anemonin (6CI)	25 mg	Natural Product	Others
T30049	Aniline, 3-chloro-4-(octyloxy)-	100 mg	Small Compound	Others
T30049	Aniline, 3-chloro-4-(octyloxy)-	500 mg	Small Compound	Others
T3005	4-Hydroxychalcone	1 mL	Natural Product	NF-κB
T3005	4-Hydroxychalcone	100 mg	Natural Product	NF-κB
T30050	Aniline, 3-methoxy-4-(methoxymethoxy)-	100 mg	Small Compound	Others
T30050	Aniline, 3-methoxy-4-(methoxymethoxy)-	500 mg	Small Compound	Others
T30051	Aniline, 4,4'-(ethylenedioxy)di-, dihydrochloride	100 mg	Small Compound	Others
T30051	Aniline, 4,4'-(ethylenedioxy)di-, dihydrochloride	500 mg	Small Compound	Others
T30052	Aniline, 4,4'-(heptamethylenedioxy)di-, dihydrochloride	100 mg	Small Compound	Others
T30052	Aniline, 4,4'-(heptamethylenedioxy)di-, dihydrochloride	500 mg	Small Compound	Others
T30053	4,4'-(Hexamethylenedioxy)dianiline dihydrochloride	100 mg	Small Compound	Others
T30053	4,4'-(Hexamethylenedioxy)dianiline dihydrochloride	500 mg	Small Compound	Others
T30054	Aniline, 4,4'-(methylenedioxy)di-, dihydrochloride	100 mg	Small Compound	Others
T30054	Aniline, 4,4'-(methylenedioxy)di-, dihydrochloride	500 mg	Small Compound	Others
T30055	Aniline, 4,4'-(nonamethylenedioxy)di-, dihydrochloride	100 mg	Small Compound	Others
T30055	Aniline, 4,4'-(nonamethylenedioxy)di-, dihydrochloride	500 mg	Small Compound	Others
T30056	Aniline, 4,4'-(octamethylenedioxy)bis(N-methyl-, dihydrochloride	100 mg	Small Compound	Others
T30056	Aniline, 4,4'-(octamethylenedioxy)bis(N-methyl-, dihydrochloride	500 mg	Small Compound	Others
T30057	Aniline, 4,4'-(pentamethylenedioxy)bis(N-methyl-, dihydrochloride	100 mg	Small Compound	Others
T30057	Aniline, 4,4'-(pentamethylenedioxy)bis(N-methyl-, dihydrochloride	500 mg	Small Compound	Others
T30058	1,5-Bis(p-aminophenoxy)pentane	100 mg	Small Compound	Others
T30058	1,5-Bis(p-aminophenoxy)pentane	500 mg	Small Compound	Others
T30059	Aniline, 4,4'-(tetramethylenedioxy)di-, dihydrochloride	100 mg	Small Compound	Others
T30059	Aniline, 4,4'-(tetramethylenedioxy)di-, dihydrochloride	500 mg	Small Compound	Others
T3006	Cinnamylideneacetic acid	200 mg	Natural Product	Antibacterial
T3006	Cinnamylideneacetic acid	500 mg	Natural Product	Antibacterial
T30060	Aniline, 4,4'-(trimethylenedioxy)bis(N,N-dimethyl-	100 mg	Small Compound	Others
T30060	Aniline, 4,4'-(trimethylenedioxy)bis(N,N-dimethyl-	500 mg	Small Compound	Others
T30061	Aniline, 4,4'-(trimethylenedioxy)bis(N-methyl-, dihydrochloride	100 mg	Small Compound	Others
T30061	Aniline, 4,4'-(trimethylenedioxy)bis(N-methyl-, dihydrochloride	500 mg	Small Compound	Others
T30062	Aniline, 4,4'-pentamethylenedioxybis(3-chloro-, dihydrochloride	100 mg	Small Compound	Others
T30062	Aniline, 4,4'-pentamethylenedioxybis(3-chloro-, dihydrochloride	500 mg	Small Compound	Others
T30063	Aniline, m-(2-(2-(diethylamino)ethoxy)ethyl)-	100 mg	Small Compound	Others
T30063	Aniline, m-(2-(2-(diethylamino)ethoxy)ethyl)-	500 mg	Small Compound	Others
T30064	Aniline, m-chloro-N-(2,2-difluoroethyl)-	100 mg	Small Compound	Others
T30064	Aniline, m-chloro-N-(2,2-difluoroethyl)-	500 mg	Small Compound	Others
T30065	Aniline, m-chloro-N-methyl-N-nitroso-	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30065	Aniline, m-chloro-N-methyl-N-nitroso-	500 mg	Small Compound	Others
T30066	Aniline, m-fluoro-N-methyl-N-nitroso-	100 mg	Small Compound	Others
T30066	Aniline, m-fluoro-N-methyl-N-nitroso-	500 mg	Small Compound	Others
T30067	Aniline, N-ethyl-p-(5-phenylpentyloxy)-, hydrochloride	100 mg	Small Compound	Others
T30067	Aniline, N-ethyl-p-(5-phenylpentyloxy)-, hydrochloride	500 mg	Small Compound	Others
T30068	Aniline, N-methyl-p-(8-phenoxyoctyloxy)-	100 mg	Small Compound	Others
T30068	Aniline, N-methyl-p-(8-phenoxyoctyloxy)-	500 mg	Small Compound	Others
T30069	Aniline, p-(3-phenylpropoxy)-	100 mg	Small Compound	Others
T30069	Aniline, p-(3-phenylpropoxy)-	500 mg	Small Compound	Others
T3007	Spermine	100 mg	Natural Product	Endogenous Metabolite|||Influenza Virus
T3007	Spermine	200 mg	Natural Product	Endogenous Metabolite|||Influenza Virus
T30070	Aniline, p-(5-(2-naphthyloxy)pentyloxy)-	100 mg	Small Compound	Others
T30070	Aniline, p-(5-(2-naphthyloxy)pentyloxy)-	500 mg	Small Compound	Others
T30071	Aniline, p-(5-(p-ethoxyphenoxy)pentyloxy)-	100 mg	Small Compound	Others
T30071	Aniline, p-(5-(p-ethoxyphenoxy)pentyloxy)-	500 mg	Small Compound	Others
T30072	Aniline, p-(5-(p-methoxyphenoxy)pentyloxy)-	100 mg	Small Compound	Others
T30072	Aniline, p-(5-(p-methoxyphenoxy)pentyloxy)-	500 mg	Small Compound	Others
T30073	Aniline, p-(5-(p-phenoxyphenoxy)pentyloxy)-	100 mg	Small Compound	Others
T30073	Aniline, p-(5-(p-phenoxyphenoxy)pentyloxy)-	500 mg	Small Compound	Others
T30074	Aniline, p-(5-(p-tolyloxy)pentyloxy)-, hydrochloride	100 mg	Small Compound	Others
T30074	Aniline, p-(5-(p-tolyloxy)pentyloxy)-, hydrochloride	500 mg	Small Compound	Others
T30075	Aniline, p-(5-phenoxypentyloxy)-	100 mg	Small Compound	Others
T30075	Aniline, p-(5-phenoxypentyloxy)-	500 mg	Small Compound	Others
T30076	Aniline, p-(5-phenylpentyloxy)-, methanesulfonate	100 mg	Small Compound	Others
T30076	Aniline, p-(5-phenylpentyloxy)-, methanesulfonate	500 mg	Small Compound	Others
T30077	Anisperimus	1 mg	Small Compound	Caspase
T30077L	Anisperimus HCl	1 mg	Small Compound	Others
T30077L	Anisperimus HCl	5 mg	Small Compound	Others
T30077L	Anisperimus HCl	10 mg	Small Compound	Others
T30077L	Anisperimus HCl	25 mg	Small Compound	Others
T30077L	Anisperimus HCl	50 mg	Small Compound	Others
T30077L	Anisperimus HCl	100 mg	Small Compound	Others
T30078	ANNINE-6plus	100 mg	Dye-Reagents	
T30078	ANNINE-6plus	500 mg	Dye-Reagents	
T30079	ANQ-9040	25 mg	Small Compound	Others
T3008	Lawsone methyl ether	1 mL	Natural Product	Apoptosis|||Antibacterial|||Antifungal
T3008	Lawsone methyl ether	100 mg	Natural Product	Apoptosis|||Antibacterial|||Antifungal
T3008	Lawsone methyl ether	500 mg	Natural Product	Apoptosis|||Antibacterial|||Antifungal
T30080	Ansatrienin A3	25 mg	Small Compound	Others
T30081	Antazonite	25 mg	Small Compound	Others
T30082	Anthiolimine	25 mg	Small Compound	Others
T30083	Anthiomaline nonahydrate	100 mg	Small Compound	Others
T30083	Anthiomaline nonahydrate	500 mg	Small Compound	Others
T30084	Antho-rwamide I	100 mg	Small Compound	Others
T30084	Antho-rwamide I	500 mg	Small Compound	Others
T30086	Anthragallol	2 mg	Natural Product	Others
T30086	Anthragallol	5 mg	Natural Product	Others
T30086	Anthragallol	10 mg	Natural Product	Others
T30086	Anthragallol	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T30086	Anthragallol	50 mg	Natural Product	Others
T30086	Anthragallol	100 mg	Natural Product	Others
T30086	Anthragallol	500 mg	Natural Product	Others
T30087	Antroquinonol	1 mg	Small Compound	Reactive Oxygen Species|||Nrf2
T30087	Antroquinonol	5 mg	Small Compound	Reactive Oxygen Species|||Nrf2
T30087	Antroquinonol	10 mg	Small Compound	Reactive Oxygen Species|||Nrf2
T30087	Antroquinonol	25 mg	Small Compound	Reactive Oxygen Species|||Nrf2
T30087	Antroquinonol	50 mg	Small Compound	Reactive Oxygen Species|||Nrf2
T30088	AP-102	25 mg	Peptide	
T30089	AP-22161	25 mg	Small Compound	Others
T30089	AP-22161	50 mg	Small Compound	Others
T30089	AP-22161	100 mg	Small Compound	Others
T3009	3-Nitropropanoic acid	1 g	Natural Product	Dehydrogenase|||Apoptosis|||Antibacterial
T3009	3-Nitropropanoic acid	1 mL	Natural Product	Dehydrogenase|||Apoptosis|||Antibacterial
T3009	3-Nitropropanoic acid	50 mg	Natural Product	Dehydrogenase|||Apoptosis|||Antibacterial
T3009	3-Nitropropanoic acid	100 mg	Natural Product	Dehydrogenase|||Apoptosis|||Antibacterial
T3009	3-Nitropropanoic acid	200 mg	Natural Product	Dehydrogenase|||Apoptosis|||Antibacterial
T3009	3-Nitropropanoic acid	500 mg	Natural Product	Dehydrogenase|||Apoptosis|||Antibacterial
T30090	AP-2238	25 mg	Small Compound	Others
T30092	AP-24226	25 mg	Small Compound	Others
T30092	AP-24226	50 mg	Small Compound	Others
T30092	AP-24226	100 mg	Small Compound	Others
T30093	AP-24567	25 mg	Small Compound	Others
T30095	APG-1387	5 mg	Small Compound	Others
T30095	APG-1387	10 mg	Small Compound	Others
T30096	Apioglycyrrhizin	5 mg	Natural Product	
T30097	Aplanin	25 mg	Small Compound	Others
T30098	Aplindore Fumarate	1 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T30098	Aplindore Fumarate	5 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T30098	Aplindore Fumarate	10 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T30098	Aplindore Fumarate	25 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T30098	Aplindore Fumarate	50 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T30098	Aplindore Fumarate	100 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||5-HT Receptor
T30099	Aplysistatin	25 mg	Small Compound	Others
T3010	Xanthurenic Acid	1 mL	Natural Product	GluR|||Endogenous Metabolite|||Apoptosis
T3010	Xanthurenic Acid	50 mg	Natural Product	GluR|||Endogenous Metabolite|||Apoptosis
T3010	Xanthurenic Acid	100 mg	Natural Product	GluR|||Endogenous Metabolite|||Apoptosis
T30100	APO-501	25 mg	Small Compound	Others
T30101	Apoarantoin	25 mg	Small Compound	Others
T30102	Apoptosis inducer 5d	25 mg	Small Compound	Others
T30102	Apoptosis inducer 5d	50 mg	Small Compound	Others
T30102	Apoptosis inducer 5d	100 mg	Small Compound	Others
T30104	Apratoxin A	5 mg	Small Compound	Others
T30105	Apratoxin B	25 mg	Small Compound	Others
T30106	Apratoxin C	100 mg	Small Compound	Others
T30106	Apratoxin C	500 mg	Small Compound	Others
T30107	Apratyramide	100 mg	Small Compound	Others
T30107	Apratyramide	500 mg	Small Compound	Others
T30108	Aptazapine maleate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30108	Aptazapine maleate	50 mg	Small Compound	Others
T30108	Aptazapine maleate	100 mg	Small Compound	Others
T30109	Aptocaine	25 mg	Small Compound	Others
T30109	Aptocaine	50 mg	Small Compound	Others
T30109	Aptocaine	100 mg	Small Compound	Others
T30109L	Aptocaine hydrochloride	25 mg	Small Compound	Others
T30109L	Aptocaine hydrochloride	50 mg	Small Compound	Others
T30109L	Aptocaine hydrochloride	100 mg	Small Compound	Others
T3011	2-Amino-4-(2-aminophenyl)-4-oxobutanoic acid	25 mg	Natural Product	Endogenous Metabolite
T3011	2-Amino-4-(2-aminophenyl)-4-oxobutanoic acid	50 mg	Natural Product	Endogenous Metabolite
T30110	AR 12456	25 mg	Small Compound	Others
T30110	AR 12456	50 mg	Small Compound	Others
T30110	AR 12456	100 mg	Small Compound	Others
T30111	AR 12465	25 mg	Small Compound	Others
T30111	AR 12465	50 mg	Small Compound	Others
T30111	AR 12465	100 mg	Small Compound	Others
T30112	AR 17048	25 mg	Small Compound	Others
T30112	AR 17048	50 mg	Small Compound	Others
T30112	AR 17048	100 mg	Small Compound	Others
T30113	AR-102	25 mg	Small Compound	Others
T30114	AR-12463	25 mg	Small Compound	Others
T30115	AR234960	25 mg	Small Compound	Others
T30116	AR244555	25 mg	Small Compound	Others
T30117	Ara-fluorocytosine	100 mg	Small Compound	Others
T30117	Ara-fluorocytosine	500 mg	Small Compound	Others
T30118	Arbaclofen placarbil	25 mg	Small Compound	Others
T30118	Arbaclofen placarbil	50 mg	Small Compound	Others
T30118	Arbaclofen placarbil	100 mg	Small Compound	Others
T30119	Arbutamine hydrochloride	25 mg	Small Compound	Others
T30119	Arbutamine hydrochloride	50 mg	Small Compound	Others
T30119	Arbutamine hydrochloride	100 mg	Small Compound	Others
T3011L	Kynurenine sulfate monohydrate	25 mg	Small Compound	Others
T3011L	Kynurenine sulfate monohydrate	50 mg	Small Compound	Others
T3011L	Kynurenine sulfate monohydrate	100 mg	Small Compound	Others
T3012	Mangiferin	10 mg	Natural Product	Nrf2|||NF-κB|||Apoptosis
T3012	Mangiferin	25 mg	Natural Product	Nrf2|||NF-κB|||Apoptosis
T3012	Mangiferin	50 mg	Natural Product	Nrf2|||NF-κB|||Apoptosis
T3012	Mangiferin	100 mg	Natural Product	Nrf2|||NF-κB|||Apoptosis
T3012	Mangiferin	500 mg	Natural Product	Nrf2|||NF-κB|||Apoptosis
T30120	AR-C126313	5 mg	Small Compound	Others
T30121	ARC-3002	100 mg	Small Compound	Others
T30121	ARC-3002	500 mg	Small Compound	Others
T30122	Arclofenin	25 mg	Small Compound	Others
T30123	ARD-69	100 mg	PROTAC	PROTACs
T30123	ARD-69	500 mg	PROTAC	PROTACs
T30124	Arfendazam	25 mg	Small Compound	Others
T30124	Arfendazam	50 mg	Small Compound	Others
T30124	Arfendazam	100 mg	Small Compound	Others
T30125	Argimesna	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30126	Arginine caprate	25 mg	Small Compound	Others
T30127	Argininosuccinic acid	25 mg	Small Compound	Others
T30127	Argininosuccinic acid	50 mg	Small Compound	Others
T30127	Argininosuccinic acid	100 mg	Small Compound	Others
T30128	Arginylphenylalanine	100 mg	Small Compound	Others
T30128	Arginylphenylalanine	500 mg	Small Compound	Others
T30129	Arginylproline	100 mg	Small Compound	Others
T30129	Arginylproline	500 mg	Small Compound	Others
T3013	Catharanthine tartrate	1 mL	Natural Product	Calcium Channel
T3013	Catharanthine tartrate	50 mg	Natural Product	Calcium Channel
T3013	Catharanthine tartrate	100 mg	Natural Product	Calcium Channel
T30130	Argyrophilic acid	100 mg	Small Compound	Others
T30130	Argyrophilic acid	500 mg	Small Compound	Others
T30131	Aripiprazole cavoxil	25 mg	Small Compound	Others
T30131	Aripiprazole cavoxil	50 mg	Small Compound	Others
T30131	Aripiprazole cavoxil	100 mg	Small Compound	Others
T30132	Arizonin A1	5 mg	Small Compound	Others
T30133	AR-L 100 BS	25 mg	Small Compound	Others
T30134	AR-L 57 CL	25 mg	Small Compound	Others
T30135	Armentomycin	25 mg	Small Compound	Others
T30136	Armepavine hydrochloride, (+/-)-	25 mg	Small Compound	Others
T30136	Armepavine hydrochloride, (+/-)-	50 mg	Small Compound	Others
T30136	Armepavine hydrochloride, (+/-)-	100 mg	Small Compound	Others
T30137	ARN14686	1 mg	Small Compound	Others
T30137	ARN14686	5 mg	Small Compound	Others
T30137	ARN14686	10 mg	Small Compound	Others
T30137	ARN14686	25 mg	Small Compound	Others
T30138	Aronixil	25 mg	Small Compound	Others
T30139	Arotinoid ethylsulfide	100 mg	Small Compound	Others
T30139	Arotinoid ethylsulfide	500 mg	Small Compound	Others
T3014	(±)-Abscisic acid	10 mg	Natural Product	Others
T3014	(±)-Abscisic acid	25 mg	Natural Product	Others
T3014	(±)-Abscisic acid	50 mg	Natural Product	Others
T3014	(±)-Abscisic acid	100 mg	Natural Product	Others
T3014	(±)-Abscisic acid	200 mg	Natural Product	Others
T30140	Arotinolol hydrochloride	1 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T30140	Arotinolol hydrochloride	5 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T30140	Arotinolol hydrochloride	10 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T30140	Arotinolol hydrochloride	25 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T30140	Arotinolol hydrochloride	50 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T30140	Arotinolol hydrochloride	100 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T30140	Arotinolol hydrochloride	500 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T30141	Arpenal	25 mg	Small Compound	Others
T30141	Arpenal	50 mg	Small Compound	Others
T30141	Arpenal	100 mg	Small Compound	Others
T30141L	Arpenal HCl	25 mg	Small Compound	Others
T30141L	Arpenal HCl	50 mg	Small Compound	Others
T30141L	Arpenal HCl	100 mg	Small Compound	Others
T30142	ARRY-403	1 mg	Small Compound	Glucokinase

Catalog ID	Name	Volume	Product Group	Target
T30142	ARRY-403	5 mg	Small Compound	Glucokinase
T30142	ARRY-403	10 mg	Small Compound	Glucokinase
T30142	ARRY-403	25 mg	Small Compound	Glucokinase
T30142	ARRY-403	50 mg	Small Compound	Glucokinase
T30142	ARRY-403	100 mg	Small Compound	Glucokinase
T30145	Arthrodestal	25 mg	Small Compound	Others
T30146	Arverapamil	100 mg	Small Compound	Others
T30146	Arverapamil	500 mg	Small Compound	Others
T30147	AS 701	25 mg	Small Compound	Others
T30147	AS 701	50 mg	Small Compound	Others
T30147	AS 701	100 mg	Small Compound	Others
T30148	AS100	25 mg	Small Compound	Others
T30149	AS-1669058 oxalate	25 mg	Small Compound	Others
T30149	AS-1669058 oxalate	50 mg	Small Compound	Others
T30149	AS-1669058 oxalate	100 mg	Small Compound	Others
T3015	Olaparib	1 g	Small Compound	Autophagy|||Mitophagy|||PARP
T3015	Olaparib	5 mg	Small Compound	Autophagy|||Mitophagy|||PARP
T3015	Olaparib	10 mg	Small Compound	Autophagy|||Mitophagy|||PARP
T3015	Olaparib	50 mg	Small Compound	Autophagy|||Mitophagy|||PARP
T3015	Olaparib	100 mg	Small Compound	Autophagy|||Mitophagy|||PARP
T3015	Olaparib	200 mg	Small Compound	Autophagy|||Mitophagy|||PARP
T3015	Olaparib	500 mg	Small Compound	Autophagy|||Mitophagy|||PARP
T30150	AS-601811	1 mg	Small Compound	Androgen Receptor
T30150	AS-601811	5 mg	Small Compound	Androgen Receptor
T30150	AS-601811	10 mg	Small Compound	Androgen Receptor
T30150	AS-601811	25 mg	Small Compound	Androgen Receptor
T30150	AS-601811	50 mg	Small Compound	Androgen Receptor
T30150	AS-601811	100 mg	Small Compound	Androgen Receptor
T30151	Asafan	25 mg	Small Compound	Others
T30152	Ascididemin	25 mg	Small Compound	Others
T30153	Ascorbyl gamolenate	100 mg	Small Compound	Others
T30153	Ascorbyl gamolenate	500 mg	Small Compound	Others
T30154	Ascorbyl myristate	100 mg	Small Compound	Others
T30154	Ascorbyl myristate	500 mg	Small Compound	Others
T30155	Ascorbyl nicotinate	100 mg	Small Compound	Others
T30155	Ascorbyl nicotinate	500 mg	Small Compound	Others
T30156	Asebotoxin III	25 mg	Natural Product	
T30157	Asebotoxin V, bisdeacyl-	100 mg	Small Compound	Others
T30157	Asebotoxin V, bisdeacyl-	500 mg	Small Compound	Others
T30158	Aseripide	25 mg	Small Compound	Others
T30159	ASL-7003	25 mg	Small Compound	Others
T30159	ASL-7003	50 mg	Small Compound	Others
T30159	ASL-7003	100 mg	Small Compound	Others
T3016	D-(+)-Melezitose hydrate	1 mL	Natural Product	Antibacterial
T3016	D-(+)-Melezitose hydrate	500 mg	Natural Product	Antibacterial
T30160	ASMI	5 mg	Small Compound	Others
T30160	ASMI	10 mg	Small Compound	Others
T30160	ASMI	25 mg	Small Compound	Others
T30161	EN3356	1 mg	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T30161	EN3356	5 mg	Small Compound	Cytochromes P450
T30161	EN3356	10 mg	Small Compound	Cytochromes P450
T30161	EN3356	25 mg	Small Compound	Cytochromes P450
T30161	EN3356	50 mg	Small Compound	Cytochromes P450
T30161	EN3356	100 mg	Small Compound	Cytochromes P450
T30161	EN3356	500 mg	Small Compound	Cytochromes P450
T30162	ASN04450772	25 mg	Small Compound	Others
T30163	ASN04885796	25 mg	Small Compound	Others
T30164	Asobamast	25 mg	Small Compound	Others
T30165	ASP-1645	25 mg	Small Compound	Others
T30166	ASP-4000 HCl	25 mg	Small Compound	Others
T30166	ASP-4000 HCl	50 mg	Small Compound	Others
T30166	ASP-4000 HCl	100 mg	Small Compound	Others
T30167	ASP-5854	25 mg	Small Compound	Others
T30167	ASP-5854	50 mg	Small Compound	Others
T30167	ASP-5854	100 mg	Small Compound	Others
T30168	ASP5878 HCl	100 mg	Small Compound	Others
T30168	ASP5878 HCl	500 mg	Small Compound	Others
T30169	ASP-8497	25 mg	Small Compound	Others
T30169	ASP-8497	50 mg	Small Compound	Others
T30169	ASP-8497	100 mg	Small Compound	Others
T30170	Aspafilioside A	25 mg	Natural Product	
T30171	Aspaminol	25 mg	Small Compound	Others
T30171	Aspaminol	50 mg	Small Compound	Others
T30171	Aspaminol	100 mg	Small Compound	Others
T30172	Aspartame acesulfame	25 mg	Small Compound	Others
T30172	Aspartame acesulfame	50 mg	Small Compound	Others
T30172	Aspartame acesulfame	100 mg	Small Compound	Others
T30173	Aspartyllysine	100 mg	Small Compound	Others
T30173	Aspartyllysine	500 mg	Small Compound	Others
T30174	Aspercolorin	1 mg	Natural Product	Others
T30175	Ass 51	25 mg	Small Compound	Others
T30176	ASS234	25 mg	Small Compound	Others
T30176	ASS234	50 mg	Small Compound	Others
T30176	ASS234	100 mg	Small Compound	Others
T30177	Ass-52	25 mg	Small Compound	Others
T30178	Asterinin E	100 mg	Small Compound	Others
T30178	Asterinin E	500 mg	Small Compound	Others
T30179	Astiron	25 mg	Small Compound	Others
T3018	Protocatechualdehyde	1 g	Natural Product	Antibacterial|||Reactive Oxygen Species
T3018	Protocatechualdehyde	1 mL	Natural Product	Antibacterial|||Reactive Oxygen Species
T3018	Protocatechualdehyde	50 mg	Natural Product	Antibacterial|||Reactive Oxygen Species
T3018	Protocatechualdehyde	100 mg	Natural Product	Antibacterial|||Reactive Oxygen Species
T3018	Protocatechualdehyde	500 mg	Natural Product	Antibacterial|||Reactive Oxygen Species
T30180	Astrazone pink FG	100 mg	Dye-Reagents	
T30180	Astrazone pink FG	500 mg	Dye-Reagents	
T30181	Astromicin	5 mg	Small Compound	Others
T30182	AT 1902	25 mg	Small Compound	Others
T30183	AT 4930	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30184	AT 584	25 mg	Small Compound	Others
T30185	AT 61	25 mg	Small Compound	Others
T30185	AT 61	50 mg	Small Compound	Others
T30185	AT 61	100 mg	Small Compound	Others
T30186	AT-1459	25 mg	Small Compound	Others
T30186	AT-1459	50 mg	Small Compound	Others
T30186	AT-1459	100 mg	Small Compound	Others
T30187	AT-308	25 mg	Small Compound	Others
T30188	Atagabalin	25 mg	Small Compound	Others
T30188	Atagabalin	50 mg	Small Compound	Others
T30188	Atagabalin	100 mg	Small Compound	Others
T30188L	Atagabalin HCl	1 mg	Small Compound	Calcium Channel
T30188L	Atagabalin HCl	5 mg	Small Compound	Calcium Channel
T30188L	Atagabalin HCl	10 mg	Small Compound	Calcium Channel
T30188L	Atagabalin HCl	25 mg	Small Compound	Calcium Channel
T30188L	Atagabalin HCl	50 mg	Small Compound	Calcium Channel
T30188L	Atagabalin HCl	100 mg	Small Compound	Calcium Channel
T30188L1	(Iso)-Atagabalin HCl	1 mg	Small Compound	Others
T30188L1	(Iso)-Atagabalin HCl	5 mg	Small Compound	Others
T30188L1	(Iso)-Atagabalin HCl	10 mg	Small Compound	Others
T30188L1	(Iso)-Atagabalin HCl	25 mg	Small Compound	Others
T30188L1	(Iso)-Atagabalin HCl	50 mg	Small Compound	Others
T30189	Atalaphillinine	25 mg	Small Compound	Others
T3019	Physcion	10 mg	Natural Product	Antibacterial|||Dehydrogenase
T3019	Physcion	25 mg	Natural Product	Antibacterial|||Dehydrogenase
T3019	Physcion	50 mg	Natural Product	Antibacterial|||Dehydrogenase
T3019	Physcion	100 mg	Natural Product	Antibacterial|||Dehydrogenase
T30190	Ataquimast	1 mL	Small Compound	Others
T30190	Ataquimast	1 mg	Small Compound	Others
T30190	Ataquimast	2 mg	Small Compound	Others
T30190	Ataquimast	5 mg	Small Compound	Others
T30190	Ataquimast	10 mg	Small Compound	Others
T30190	Ataquimast	25 mg	Small Compound	Others
T30190	Ataquimast	50 mg	Small Compound	Others
T30190	Ataquimast	100 mg	Small Compound	Others
T30190	Ataquimast	200 mg	Small Compound	Others
T30191	Atecegatran	25 mg	Small Compound	Others
T30191	Atecegatran	50 mg	Small Compound	Others
T30191	Atecegatran	100 mg	Small Compound	Others
T30191L	Atecegatran TFA	1 mg	Small Compound	Others
T30191L	Atecegatran TFA	5 mg	Small Compound	Others
T30191L	Atecegatran TFA	50 mg	Small Compound	Others
T30191L	Atecegatran TFA	100 mg	Small Compound	Others
T30192	Atecegatran metoxil	25 mg	Small Compound	Others
T30192	Atecegatran metoxil	50 mg	Small Compound	Others
T30192	Atecegatran metoxil	100 mg	Small Compound	Others
T30193	Atelopidtoxin	25 mg	Small Compound	Others
T30194	ATH-18534	100 mg	Small Compound	Others
T30194	ATH-18534	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30195	Atheroline	25 mg	Small Compound	Others
T30196	Atherospermidine	25 mg	Small Compound	Others
T30196	Atherospermidine	50 mg	Small Compound	Others
T30196	Atherospermidine	100 mg	Small Compound	Others
T30197	ATI-22-107	25 mg	Small Compound	Others
T30197	ATI-22-107	50 mg	Small Compound	Others
T30197	ATI-22-107	100 mg	Small Compound	Others
T30198	Atigliflozin	25 mg	Small Compound	Others
T30198	Atigliflozin	50 mg	Small Compound	Others
T30198	Atigliflozin	100 mg	Small Compound	Others
T30199	Atilmotin	25 mg	Peptide	
T3020	Sclareol	25 mg	Natural Product	Apoptosis
T3020	Sclareol	50 mg	Natural Product	Apoptosis
T3020	Sclareol	100 mg	Natural Product	Apoptosis
T3020	Sclareol	500 mg	Natural Product	Apoptosis
T30200	Atliprofen	25 mg	Small Compound	Others
T30201	Atolide	25 mg	Small Compound	Others
T30202	Atorvastatin, (3S,5R)-	2 mg	Small Compound	Others
T30202	Atorvastatin, (3S,5R)-	25 mg	Small Compound	Others
T30203	Atrinositol	25 mg	Small Compound	Others
T30203	Atrinositol	50 mg	Small Compound	Others
T30203	Atrinositol	100 mg	Small Compound	Others
T30204	Atromentin	1 mg	Small Compound	Others
T30204	Atromentin	5 mg	Small Compound	Others
T30204	Atromentin	10 mg	Small Compound	Others
T30204	Atromentin	25 mg	Small Compound	Others
T30204	Atromentin	50 mg	Small Compound	Others
T30204	Atromentin	100 mg	Small Compound	Others
T30205	Atromepine	25 mg	Small Compound	Others
T30206	Atropine hydrobromide	25 mg	Small Compound	Others
T30207	Atropine iodomethylate	25 mg	Small Compound	Others
T30209	Aucubigenin	25 mg	Small Compound	Others
T3021	Bulleyaconitine A	1 mL	Natural Product	Sodium Channel
T3021	Bulleyaconitine A	20 mg	Natural Product	Sodium Channel
T30210	Augustine	25 mg	Small Compound	Others
T30211	Auramine acetate	100 mg	Dye-Reagents	
T30211	Auramine acetate	500 mg	Dye-Reagents	
T30212	Auriclosene	25 mg	Small Compound	Others
T30212	Auriclosene	50 mg	Small Compound	Others
T30212	Auriclosene	100 mg	Small Compound	Others
T30213	Aurodox	1 mg	Natural Product	Others
T30213	Aurodox	5 mg	Natural Product	Others
T30214	Austrocortirubin	25 mg	Small Compound	Others
T30215	AUY-954 free base	1 mg	Small Compound	Others
T30215	AUY-954 free base	5 mg	Small Compound	Others
T30215	AUY-954 free base	500 µg	Small Compound	Others
T30216	AV-105	1 mL	Small Compound	Others
T30216	AV-105	2 mg	Small Compound	Others
T30216	AV-105	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30217	Avadharidine	25 mg	Small Compound	Others
T30218	AVE-2865	25 mg	Small Compound	Others
T30219	AVE-9488	1 mg	Small Compound	NOS|||NO Synthase
T30219	AVE-9488	5 mg	Small Compound	NOS|||NO Synthase
T30219	AVE-9488	10 mg	Small Compound	NOS|||NO Synthase
T30219	AVE-9488	25 mg	Small Compound	NOS|||NO Synthase
T30219	AVE-9488	50 mg	Small Compound	NOS|||NO Synthase
T30219	AVE-9488	100 mg	Small Compound	NOS|||NO Synthase
T3022	Anhydrovinblastine	10 mg	Natural Product	Others
T3022	Anhydrovinblastine	25 mg	Natural Product	Others
T3022	Anhydrovinblastine	50 mg	Natural Product	Others
T3022	Anhydrovinblastine	100 mg	Natural Product	Others
T30220	Avellanin B	100 mg	Natural Product	Others
T30220	Avellanin B	500 mg	Natural Product	Others
T30221	Avenacein Y	50 mg	Small Compound	Others
T30222	Avenacin A 1	5 mg	Small Compound	Others
T30223	Avenalumic acid	25 mg	Small Compound	Others
T30224	Avenanthramide A	25 mg	Small Compound	Others
T30225	Avenanthramide D	25 mg	Small Compound	Others
T30226	Avenanthramide E	25 mg	Small Compound	Others
T30227	Aversin	25 mg	Small Compound	Others
T30228	Avicenol A	25 mg	Small Compound	Others
T30228	Avicenol A	50 mg	Small Compound	Others
T30228	Avicenol A	100 mg	Small Compound	Others
T30229	Avitriptan Fumarate	25 mg	Small Compound	Others
T30229	Avitriptan Fumarate	50 mg	Small Compound	Others
T30229	Avitriptan Fumarate	100 mg	Small Compound	Others
T3023	Catharanthine sulfate	1 mL	Natural Product	AChR
T3023	Catharanthine sulfate	50 mg	Natural Product	AChR
T3023	Catharanthine sulfate	100 mg	Natural Product	AChR
T3023	Catharanthine sulfate	200 mg	Natural Product	AChR
T30230	AVN-211	25 mg	Small Compound	Others
T30230	AVN-211	50 mg	Small Compound	Others
T30230	AVN-211	100 mg	Small Compound	Others
T30231	AVP-13358	1 mg	Small Compound	Others
T30231	AVP-13358	5 mg	Small Compound	Others
T30231	AVP-13358	10 mg	Small Compound	Others
T30231	AVP-13358	25 mg	Small Compound	Others
T30231	AVP-13358	50 mg	Small Compound	Others
T30231	AVP-13358	100 mg	Small Compound	Others
T30231	AVP-13358	200 mg	Small Compound	Others
T30232	AWD 12-281	1 mg	Small Compound	PDE
T30232	AWD 12-281	5 mg	Small Compound	PDE
T30232	AWD 12-281	10 mg	Small Compound	PDE
T30232	AWD 12-281	25 mg	Small Compound	PDE
T30232	AWD 12-281	50 mg	Small Compound	PDE
T30233	AWD-G256	25 mg	Small Compound	Others
T30233L	G256 HCl	1 mg	Small Compound	Others
T30233L	G256 HCl	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30233L	G256 HCl	10 mg	Small Compound	Others
T30233L	G256 HCl	25 mg	Small Compound	Others
T30233L	G256 HCl	50 mg	Small Compound	Others
T30234	AX-A411-BS	25 mg	Small Compound	Others
T30234	AX-A411-BS	50 mg	Small Compound	Others
T30234	AX-A411-BS	100 mg	Small Compound	Others
T30235	Axamozide	25 mg	Small Compound	Others
T30236	Axelopran	25 mg	Small Compound	Others
T30236L	Axelopran sulfate	25 mg	Small Compound	Others
T30236L	Axelopran sulfate	50 mg	Small Compound	Others
T30236L	Axelopran sulfate	100 mg	Small Compound	Others
T30237	Axinylsterol	25 mg	Small Compound	Others
T30238	Axitirome	25 mg	Small Compound	Others
T30238	Axitirome	50 mg	Small Compound	Others
T30238	Axitirome	100 mg	Small Compound	Others
T30239	Axomadol hydrochloride	25 mg	Small Compound	Others
T30239	Axomadol hydrochloride	50 mg	Small Compound	Others
T30239	Axomadol hydrochloride	100 mg	Small Compound	Others
T3024	Avitinib	1 mL	Small Compound	BTK|||JAK|||EGFR
T3024	Avitinib	2 mg	Small Compound	BTK|||JAK|||EGFR
T3024	Avitinib	5 mg	Small Compound	BTK|||JAK|||EGFR
T3024	Avitinib	10 mg	Small Compound	BTK|||JAK|||EGFR
T3024	Avitinib	25 mg	Small Compound	BTK|||JAK|||EGFR
T3024	Avitinib	50 mg	Small Compound	BTK|||JAK|||EGFR
T3024	Avitinib	100 mg	Small Compound	BTK|||JAK|||EGFR
T30240	AY 22093	25 mg	Small Compound	Others
T30240	AY 22093	50 mg	Small Compound	Others
T30240	AY 22093	100 mg	Small Compound	Others
T30241	AY 22352	25 mg	Small Compound	Others
T30242	AY 31906	25 mg	Small Compound	Others
T30242	AY 31906	50 mg	Small Compound	Others
T30242	AY 31906	100 mg	Small Compound	Others
T30243	AZ-11665362	25 mg	Small Compound	Others
T30244	AZ12419304	25 mg	Small Compound	Others
T30245	AZ12441970	25 mg	Small Compound	Others
T30245	AZ12441970	50 mg	Small Compound	Others
T30245	AZ12441970	100 mg	Small Compound	Others
T30246	AZ-2088	25 mg	Small Compound	Others
T30247	AZD 0328	25 mg	Small Compound	Others
T30247	AZD 0328	50 mg	Small Compound	Others
T30247	AZD 0328	100 mg	Small Compound	Others
T30248	AZD 3043	1 mg	Small Compound	GABA Receptor
T30248	AZD 3043	5 mg	Small Compound	GABA Receptor
T30248	AZD 3043	10 mg	Small Compound	GABA Receptor
T30248	AZD 3043	25 mg	Small Compound	GABA Receptor
T30248	AZD 3043	50 mg	Small Compound	GABA Receptor
T30249	AZD 7009	1 mg	Small Compound	Sodium Channel
T30249	AZD 7009	5 mg	Small Compound	Sodium Channel
T30249	AZD 7009	25 mg	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T30249	AZD 7009	50 mg	Small Compound	Sodium Channel
T3025	Asiaticoside	1 mL	Natural Product	Endogenous Metabolite|||TGF-beta/Smad|||Reactive Oxygen Species|||Apoptosis|||p38 MAPK
T3025	Asiaticoside	20 mg	Natural Product	Endogenous Metabolite|||TGF-beta/Smad|||Reactive Oxygen Species|||Apoptosis|||p38 MAPK
T30250	AZD0865	25 mg	Small Compound	Others
T30250	AZD0865	50 mg	Small Compound	Others
T30250	AZD0865	100 mg	Small Compound	Others
T30251	AZD-1305	1 mL	Small Compound	Others
T30251	AZD-1305	1 mg	Small Compound	Others
T30251	AZD-1305	5 mg	Small Compound	Others
T30251	AZD-1305	10 mg	Small Compound	Others
T30251	AZD-1305	25 mg	Small Compound	Others
T30251	AZD-1305	50 mg	Small Compound	Others
T30251	AZD-1305	100 mg	Small Compound	Others
T30251	AZD-1305	500 mg	Small Compound	Others
T30252	AZD1940	1 mL	Small Compound	Cannabinoid Receptor
T30252	AZD1940	1 mg	Small Compound	Cannabinoid Receptor
T30252	AZD1940	5 mg	Small Compound	Cannabinoid Receptor
T30252	AZD1940	10 mg	Small Compound	Cannabinoid Receptor
T30252	AZD1940	25 mg	Small Compound	Cannabinoid Receptor
T30252	AZD1940	50 mg	Small Compound	Cannabinoid Receptor
T30252	AZD1940	100 mg	Small Compound	Cannabinoid Receptor
T30253	AZD-2184	25 mg	Small Compound	Others
T30253	AZD-2184	50 mg	Small Compound	Others
T30253	AZD-2184	100 mg	Small Compound	Others
T30254	AZD-2327	25 mg	Small Compound	Others
T30254	AZD-2327	50 mg	Small Compound	Others
T30254	AZD-2327	100 mg	Small Compound	Others
T30255	AZD2716	5 mg	Small Compound	Others
T30255	AZD2716	25 mg	Small Compound	Others
T30256	AZD-3161	25 mg	Small Compound	Others
T30256	AZD-3161	50 mg	Small Compound	Others
T30256	AZD-3161	100 mg	Small Compound	Others
T30258	AZD-4818	1 mL	Small Compound	CCR
T30258	AZD-4818	1 mg	Small Compound	CCR
T30258	AZD-4818	2 mg	Small Compound	CCR
T30258	AZD-4818	5 mg	Small Compound	CCR
T30258	AZD-4818	10 mg	Small Compound	CCR
T30258	AZD-4818	25 mg	Small Compound	CCR
T30258	AZD-4818	50 mg	Small Compound	CCR
T30258	AZD-4818	100 mg	Small Compound	CCR
T30258	AZD-4818	200 mg	Small Compound	CCR
T30259	AZD-4992	100 mg	Small Compound	Others
T30259	AZD-4992	500 mg	Small Compound	Others
T3026	(-)-Huperzine A	1 mL	Natural Product	iGluR|||Cholinesterase (ChE)|||Apoptosis
T3026	(-)-Huperzine A	10 mg	Natural Product	iGluR|||Cholinesterase (ChE)|||Apoptosis
T3026	(-)-Huperzine A	25 mg	Natural Product	iGluR|||Cholinesterase (ChE)|||Apoptosis
T3026	(-)-Huperzine A	50 mg	Natural Product	iGluR|||Cholinesterase (ChE)|||Apoptosis
T3026	(-)-Huperzine A	100 mg	Natural Product	iGluR|||Cholinesterase (ChE)|||Apoptosis
T3026	(-)-Huperzine A	200 mg	Natural Product	iGluR|||Cholinesterase (ChE)|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T3026	(-)-Huperzine A	500 mg	Natural Product	iGluR|||Cholinesterase (ChE)|||Apoptosis
T30260	AZD-5672	1 mL	Small Compound	HER|||CCR|||P-gp
T30260	AZD-5672	1 mg	Small Compound	HER|||CCR|||P-gp
T30260	AZD-5672	5 mg	Small Compound	HER|||CCR|||P-gp
T30260	AZD-5672	10 mg	Small Compound	HER|||CCR|||P-gp
T30260	AZD-5672	25 mg	Small Compound	HER|||CCR|||P-gp
T30260	AZD-5672	50 mg	Small Compound	HER|||CCR|||P-gp
T30260	AZD-5672	100 mg	Small Compound	HER|||CCR|||P-gp
T30261	AZD6482 (S-isomer)	25 mg	Small Compound	Others
T30261	AZD6482 (S-isomer)	50 mg	Small Compound	Others
T30261	AZD6482 (S-isomer)	100 mg	Small Compound	Others
T30262	AZD-7295	25 mg	Small Compound	Others
T30262	AZD-7295	50 mg	Small Compound	Others
T30262	AZD-7295	100 mg	Small Compound	Others
T30263	AZD8165	25 mg	Small Compound	Others
T30264	Navafenterol	5 mg	Small Compound	Others
T30265	Navafenterol saccharinate	25 mg	Small Compound	Others
T30266	AZD8926	25 mg	Small Compound	Others
T30266	AZD8926	50 mg	Small Compound	Others
T30266	AZD8926	100 mg	Small Compound	Others
T30267	AZD-9056 free base	25 mg	Small Compound	Others
T30267	AZD-9056 free base	50 mg	Small Compound	Others
T30267	AZD-9056 free base	100 mg	Small Compound	Others
T30268	AZD9291-345	100 mg	Small Compound	Others
T30268	AZD9291-345	500 mg	Small Compound	Others
T30269	Azetirelin	1 mg	Small Compound	Thyroid hormone receptor(THR)
T30269	Azetirelin	5 mg	Small Compound	Thyroid hormone receptor(THR)
T30269	Azetirelin	10 mg	Small Compound	Thyroid hormone receptor(THR)
T30269	Azetirelin	25 mg	Small Compound	Thyroid hormone receptor(THR)
T3027	Sodium Aescinate	1 mL	Natural Product	HIF
T3027	Sodium Aescinate	20 mg	Natural Product	HIF
T30270	Azidobenzamidotaurocholate	25 mg	Small Compound	Others
T30270	Azidobenzamidotaurocholate	50 mg	Small Compound	Others
T30270	Azidobenzamidotaurocholate	100 mg	Small Compound	Others
T30271	Azidocillin sodium salt	25 mg	Small Compound	Others
T30272	Azido-PEG12-t-butyl ester	100 mg	Small Compound	Others
T30272	Azido-PEG12-t-butyl ester	500 mg	Small Compound	Others
T30273	Azido-PEG4-acrylate	1 g	PROTAC	Others
T30274	Azido-PEG4-Ala-Ala-Asn(Trt)-PAB	50 mg	Small Compound	Others
T30274	Azido-PEG4-Ala-Ala-Asn(Trt)-PAB	100 mg	Small Compound	Others
T30275	Azilsartan trimethylethanolamine	25 mg	Small Compound	Others
T30275	Azilsartan trimethylethanolamine	50 mg	Small Compound	Others
T30275	Azilsartan trimethylethanolamine	100 mg	Small Compound	Others
T30276	azoCm	100 mg	Small Compound	Others
T30276	azoCm	500 mg	Small Compound	Others
T30277	Azoenkephalin	25 mg	Small Compound	Others
T30277	Azoenkephalin	50 mg	Small Compound	Others
T30277	Azoenkephalin	100 mg	Small Compound	Others
T30278	Azotochelin	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30279	Azotomycin sodium	25 mg	Small Compound	Others
T3028	Tripterin	1 mL	Natural Product	Autophagy|||Proteasome|||Apoptosis|||Mitophagy
T3028	Tripterin	5 mg	Natural Product	Autophagy|||Proteasome|||Apoptosis|||Mitophagy
T3028	Tripterin	10 mg	Natural Product	Autophagy|||Proteasome|||Apoptosis|||Mitophagy
T3028	Tripterin	25 mg	Natural Product	Autophagy|||Proteasome|||Apoptosis|||Mitophagy
T3028	Tripterin	50 mg	Natural Product	Autophagy|||Proteasome|||Apoptosis|||Mitophagy
T3028	Tripterin	100 mg	Natural Product	Autophagy|||Proteasome|||Apoptosis|||Mitophagy
T30280	Azthreonam monosodium salt	25 mg	Small Compound	Others
T30280	Azthreonam monosodium salt	50 mg	Small Compound	Others
T30280	Azthreonam monosodium salt	100 mg	Small Compound	Others
T30281	Azthreonam dipotassium salt	25 mg	Small Compound	Others
T30281	Azthreonam dipotassium salt	50 mg	Small Compound	Others
T30281	Azthreonam dipotassium salt	100 mg	Small Compound	Others
T30282	B 3785	25 mg	Small Compound	Others
T30283	B 775	25 mg	Small Compound	Others
T30284	B-1056 HCl	25 mg	Small Compound	Others
T30285	B5167	25 mg	Small Compound	Others
T30286	BA 41899	25 mg	Small Compound	Others
T30286	BA 41899	50 mg	Small Compound	Others
T30286	BA 41899	100 mg	Small Compound	Others
T30287	Bactobolin	5 mg	Small Compound	Others
T30288	BAETA	25 mg	Small Compound	Others
T30289	Balazipone	25 mg	Small Compound	Others
T3029	Sparteine sulfate	1 mg	Natural Product	Sodium Channel
T3029	Sparteine sulfate	5 mg	Natural Product	Sodium Channel
T3029	Sparteine sulfate	10 mg	Natural Product	Sodium Channel
T30290	Bam 1745	25 mg	Small Compound	Others
T30291	Bamethanc	25 mg	Small Compound	Others
T30291	Bamethanc	50 mg	Small Compound	Others
T30291	Bamethanc	100 mg	Small Compound	Others
T30292	BAMF	25 mg	Small Compound	Others
T30293	Bamocaftor	1 mL	Small Compound	CFTR
T30293	Bamocaftor	1 mg	Small Compound	CFTR
T30293	Bamocaftor	5 mg	Small Compound	CFTR
T30293	Bamocaftor	10 mg	Small Compound	CFTR
T30293	Bamocaftor	25 mg	Small Compound	CFTR
T30293	Bamocaftor	50 mg	Small Compound	CFTR
T30293	Bamocaftor	100 mg	Small Compound	CFTR
T30296	Basacv	25 mg	Small Compound	Others
T30297	Bay-02752	25 mg	Small Compound	Others
T30297	Bay-02752	50 mg	Small Compound	Others
T30297	Bay-02752	100 mg	Small Compound	Others
T30298	BAY1143269	100 mg	Small Compound	Others
T30298	BAY1143269	500 mg	Small Compound	Others
T30299	BAY-27-9955	25 mg	Small Compound	Others
T30299	BAY-27-9955	50 mg	Small Compound	Others
T30299	BAY-27-9955	100 mg	Small Compound	Others
T3030	L-Sophoridine	1 mL	Natural Product	Others
T3030	L-Sophoridine	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T3030	L-Sophoridine	10 mg	Natural Product	Others
T3030	L-Sophoridine	25 mg	Natural Product	Others
T3030	L-Sophoridine	50 mg	Natural Product	Others
T3030	L-Sophoridine	100 mg	Natural Product	Others
T3030	L-Sophoridine	200 mg	Natural Product	Others
T30300	BAY-60-5521	25 mg	Small Compound	Others
T30300	BAY-60-5521	50 mg	Small Compound	Others
T30300	BAY-60-5521	100 mg	Small Compound	Others
T30301	BAY-721973	25 mg	Small Compound	Others
T30302	BAY-751098	25 mg	Small Compound	Others
T30303	BAY8040	25 mg	Small Compound	Others
T30303	BAY8040	50 mg	Small Compound	Others
T30303	BAY8040	100 mg	Small Compound	Others
T30304	BAY-850 HCl	1 mg	Small Compound	Others
T30304	BAY-850 HCl	5 mg	Small Compound	Others
T30304	BAY-850 HCl	10 mg	Small Compound	Others
T30304	BAY-850 HCl	25 mg	Small Compound	Others
T30304	BAY-850 HCl	50 mg	Small Compound	Others
T30305	BAY-88410	25 mg	Small Compound	Others
T30306	Bayer 9017	25 mg	Small Compound	Others
T30307	BCN-E-BCN	25 mg	Small Compound	Others
T30308	BDPSB	100 mg	Small Compound	Others
T30308	BDPSB	500 mg	Small Compound	Others
T30309	Becantal	25 mg	Small Compound	Others
T3031	A 83-01	5 mg	Small Compound	ALK|||TGF-beta/Smad
T3031	A 83-01	10 mg	Small Compound	ALK|||TGF-beta/Smad
T3031	A 83-01	25 mg	Small Compound	ALK|||TGF-beta/Smad
T3031	A 83-01	50 mg	Small Compound	ALK|||TGF-beta/Smad
T3031	A 83-01	100 mg	Small Compound	ALK|||TGF-beta/Smad
T3031	A 83-01	500 mg	Small Compound	ALK|||TGF-beta/Smad
T30310	Becocalcidiol	25 mg	Small Compound	Others
T30311	Bederocin	5 mg	Small Compound	Antibacterial
T30311	Bederocin	10 mg	Small Compound	Antibacterial
T30312	Belarizine	25 mg	Small Compound	Others
T30312	Belarizine	50 mg	Small Compound	Others
T30312	Belarizine	100 mg	Small Compound	Others
T30313	Beloxamide	25 mg	Small Compound	Others
T30314	Bemarinone	25 mg	Small Compound	Others
T30314	Bemarinone	50 mg	Small Compound	Others
T30314	Bemarinone	100 mg	Small Compound	Others
T30315	Benamocaine	25 mg	Small Compound	Others
T30316	Benazolin	25 mg	Small Compound	Others
T30317	Bencyclane Fumarate	25 mg	Small Compound	Others
T30317	Bencyclane Fumarate	50 mg	Small Compound	Others
T30317	Bencyclane Fumarate	100 mg	Small Compound	Others
T30318	Bendacort	25 mg	Small Compound	Others
T30319	Benfosformin	25 mg	Small Compound	Others
T3032	VE-821	1 mL	Small Compound	ATM/ATR
T3032	VE-821	2 mg	Small Compound	ATM/ATR

Catalog ID	Name	Volume	Product Group	Target
T3032	VE-821	5 mg	Small Compound	ATM/ATR
T3032	VE-821	10 mg	Small Compound	ATM/ATR
T3032	VE-821	25 mg	Small Compound	ATM/ATR
T3032	VE-821	50 mg	Small Compound	ATM/ATR
T3032	VE-821	100 mg	Small Compound	ATM/ATR
T30322	Benzacin hydrochloride	25 mg	Small Compound	Others
T30323	Benzaldehyde, 3-(1,1,2,2-tetrafluoroethoxy)-	100 mg	Small Compound	Others
T30323	Benzaldehyde, 3-(1,1,2,2-tetrafluoroethoxy)-	500 mg	Small Compound	Others
T30324	Benzaldehyde, m-hydroxy-, (5-nitro-2-pyridyl)hydrazone	100 mg	Small Compound	Others
T30324	Benzaldehyde, m-hydroxy-, (5-nitro-2-pyridyl)hydrazone	500 mg	Small Compound	Others
T30325	Benzamide, 2-(2-(1-piperidinyl)ethoxy)-N-(3-(trifluoromethyl)phenyl)-	100 mg	Small Compound	Others
T30325	Benzamide, 2-(2-(1-piperidinyl)ethoxy)-N-(3-(trifluoromethyl)phenyl)-	500 mg	Small Compound	Others
T30326	Benzamide, 2-(2-(bis(1-methylethyl)amino)ethoxy)-N-(3-(trifluoromethyl)phenyl)-	100 mg	Small Compound	Others
T30326	Benzamide, 2-(2-(bis(1-methylethyl)amino)ethoxy)-N-(3-(trifluoromethyl)phenyl)-	500 mg	Small Compound	Others
T30327	Benzamide, 2-(2-(diethylamino)ethoxy)-N-(3-(trifluoromethyl)phenyl)-	100 mg	Small Compound	Others
T30327	Benzamide, 2-(2-(diethylamino)ethoxy)-N-(3-(trifluoromethyl)phenyl)-	500 mg	Small Compound	Others
T30328	Benzamide, 2-(2-(dimethylamino)ethoxy)-N-(3-(trifluoromethyl)phenyl)-	100 mg	Small Compound	Others
T30328	Benzamide, 2-(2-(dimethylamino)ethoxy)-N-(3-(trifluoromethyl)phenyl)-	500 mg	Small Compound	Others
T30329	Benzamide, 3-chloro-N-(3-(1H-indol-3-yl)propyl)-	100 mg	Small Compound	Others
T30329	Benzamide, 3-chloro-N-(3-(1H-indol-3-yl)propyl)-	500 mg	Small Compound	Others
T3033	Deoxycorticosterone acetate	1 mL	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite|||Adrenergic Receptor
T3033	Deoxycorticosterone acetate	50 mg	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite|||Adrenergic Receptor
T3033	Deoxycorticosterone acetate	100 mg	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite|||Adrenergic Receptor
T3033	Deoxycorticosterone acetate	200 mg	Natural Product	Glucocorticoid Receptor|||Endogenous Metabolite|||Adrenergic Receptor
T30330	Benzamide, 3-chloro-N-(3-(5-methoxy-1H-indol-3-yl)propyl)-	100 mg	Small Compound	Others
T30330	Benzamide, 3-chloro-N-(3-(5-methoxy-1H-indol-3-yl)propyl)-	500 mg	Small Compound	Others
T30331	Benzamide, 5-amino-2-((5-phthalimidopentyl)oxy)-	100 mg	Small Compound	Others
T30331	Benzamide, 5-amino-2-((5-phthalimidopentyl)oxy)-	500 mg	Small Compound	Others
T30332	Benzamide, 5-amino-2-(octyloxy)-N-(2-pyrimidinyl)-	100 mg	Small Compound	Others
T30332	Benzamide, 5-amino-2-(octyloxy)-N-(2-pyrimidinyl)-	500 mg	Small Compound	Others
T30333	Benzamide, 5-amino-2-(octyloxy)-N-(2-thiazolyl)-	100 mg	Small Compound	Others
T30333	Benzamide, 5-amino-2-(octyloxy)-N-(2-thiazolyl)-	500 mg	Small Compound	Others
T30334	Benzamide, 5-amino-N-(2-(diethylamino)ethyl)-2-(octyloxy)-	100 mg	Small Compound	Others
T30334	Benzamide, 5-amino-N-(2-(diethylamino)ethyl)-2-(octyloxy)-	500 mg	Small Compound	Others
T30335	Benzamide, m-chloro-N-(5,5-dimethyl-2-oxotetrahydro-3-furyl)-	100 mg	Small Compound	Others
T30335	Benzamide, m-chloro-N-(5,5-dimethyl-2-oxotetrahydro-3-furyl)-	500 mg	Small Compound	Others
T30336	Benzamide, N-(2-chloro-5-(trifluoromethyl)phenyl)-2-fluoro-	100 mg	Small Compound	Others
T30336	Benzamide, N-(2-chloro-5-(trifluoromethyl)phenyl)-2-fluoro-	500 mg	Small Compound	Others
T30337	3'-(N,N-Bis(acetoxyethyl)amino)benzanilide	100 mg	Small Compound	Others
T30337	3'-(N,N-Bis(acetoxyethyl)amino)benzanilide	500 mg	Small Compound	Others
T30338	Benzamide, N-(4-(p-aminophenoxy)butyl)-	100 mg	Small Compound	Others
T30338	Benzamide, N-(4-(p-aminophenoxy)butyl)-	500 mg	Small Compound	Others
T30339	Benzamide, N-(5-(p-((2-hydroxyethyl)amino)phenoxy)pentyl)-	100 mg	Small Compound	Others
T30339	Benzamide, N-(5-(p-((2-hydroxyethyl)amino)phenoxy)pentyl)-	500 mg	Small Compound	Others
T3034	Eprazinone dihydrochloride	50 mg	Small Compound	Neurokinin receptor
T3034	Eprazinone dihydrochloride	100 mg	Small Compound	Neurokinin receptor
T3034	Eprazinone dihydrochloride	250 mg	Small Compound	Neurokinin receptor
T3034	Eprazinone dihydrochloride	500 mg	Small Compound	Neurokinin receptor
T30340	Benzamide, N-(5-(p-((2-methoxyethyl)amino)phenoxy)pentyl)-	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30340	Benzamide, N-(5-(p-((2-methoxyethyl)amino)phenoxy)pentyl)-	500 mg	Small Compound	Others
T30341	Benzamide, N-(5-(p-aminophenoxy)pentyl)-N-methyl-	100 mg	Small Compound	Others
T30341	Benzamide, N-(5-(p-aminophenoxy)pentyl)-N-methyl-	500 mg	Small Compound	Others
T30342	Benzamide, N-(5-(p-aminophenoxy)pentyl)-p-hydroxy-	100 mg	Small Compound	Others
T30342	Benzamide, N-(5-(p-aminophenoxy)pentyl)-p-hydroxy-	500 mg	Small Compound	Others
T30343	Benzamide, N-(5-amino-2-(octyloxy)benzyl)-	100 mg	Small Compound	Others
T30343	Benzamide, N-(5-amino-2-(octyloxy)benzyl)-	500 mg	Small Compound	Others
T30344	Benzamide, N-(8-(p-aminophenoxy)octyl)-	100 mg	Small Compound	Others
T30344	Benzamide, N-(8-(p-aminophenoxy)octyl)-	500 mg	Small Compound	Others
T30345	Benzamide, N-(decahydro-2-methyl-5-isoquinolyl)-3,4,5-trimethoxy-, cis-	100 mg	Small Compound	Others
T30345	Benzamide, N-(decahydro-2-methyl-5-isoquinolyl)-3,4,5-trimethoxy-, cis-	500 mg	Small Compound	Others
T30346	Benzamide, N-(decahydro-2-methyl-5-isoquinolyl)-3,4,5-trimethoxy-, trans-	100 mg	Small Compound	Others
T30346	Benzamide, N-(decahydro-2-methyl-5-isoquinolyl)-3,4,5-trimethoxy-, trans-	500 mg	Small Compound	Others
T30347	Benzamide, N,N-bis(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T30347	Benzamide, N,N-bis(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others
T30348	Benzamidine, 5-amino-2-(octyloxy)-, dihydrochloride	100 mg	Small Compound	Others
T30348	Benzamidine, 5-amino-2-(octyloxy)-, dihydrochloride	500 mg	Small Compound	Others
T30349	Benzanilide, 5-amino-2-(octyloxy)-	100 mg	Small Compound	Others
T30349	Benzanilide, 5-amino-2-(octyloxy)-	500 mg	Small Compound	Others
T3034L	Eprazinone	25 mg	Small Compound	Others
T3034L	Eprazinone	50 mg	Small Compound	Others
T3034L	Eprazinone	100 mg	Small Compound	Others
T30350	Benzanilide, N-(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T30350	Benzanilide, N-(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others
T30351	Benzene, 1,3-bis(1,1-dimethylpropyl)-	100 mg	Small Compound	Others
T30351	Benzene, 1,3-bis(1,1-dimethylpropyl)-	500 mg	Small Compound	Others
T30352	Benzene, 1-bromo-3-fluoro-	100 mg	Small Compound	Others
T30352	Benzene, 1-bromo-3-fluoro-	500 mg	Small Compound	Others
T30353	Benzene, 2-(2,2-dimethoxyethoxy)-1,3-dimethyl-	100 mg	Small Compound	Others
T30353	Benzene, 2-(2,2-dimethoxyethoxy)-1,3-dimethyl-	500 mg	Small Compound	Others
T30355	Benzeneboronic acid	1 mL	Small Compound	Others
T30355	Benzeneboronic acid	200 mg	Small Compound	Others
T30356	USAF XR-37	25 mg	Small Compound	Others
T30357	Benzeneethanol, 3-(1-methylethyl)-	100 mg	Small Compound	Others
T30357	Benzeneethanol, 3-(1-methylethyl)-	500 mg	Small Compound	Others
T30358	N,N-Bis(2-chloroethyl)-m-iodobenzylamine	100 mg	Small Compound	Others
T30358	N,N-Bis(2-chloroethyl)-m-iodobenzylamine	500 mg	Small Compound	Others
T30359	2-(3-chlorophenyl)propan-2-ol	100 mg	Small Compound	Others
T30359	2-(3-chlorophenyl)propan-2-ol	500 mg	Small Compound	Others
T3036	Dydrogesterone	1 mL	Small Compound	Progesterone Receptor
T3036	Dydrogesterone	1 mg	Small Compound	Progesterone Receptor
T3036	Dydrogesterone	5 mg	Small Compound	Progesterone Receptor
T3036	Dydrogesterone	10 mg	Small Compound	Progesterone Receptor
T3036	Dydrogesterone	25 mg	Small Compound	Progesterone Receptor
T3036	Dydrogesterone	50 mg	Small Compound	Progesterone Receptor
T3036	Dydrogesterone	100 mg	Small Compound	Progesterone Receptor
T3036	Dydrogesterone	500 mg	Small Compound	Progesterone Receptor
T30360	2-(3-iso-Propylphenyl)-2-propanol	100 mg	Small Compound	Others
T30360	2-(3-iso-Propylphenyl)-2-propanol	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30361	Benzenesulfonamide, 3-((ethylphenylamino)methyl)-N,N-dimethyl-	100 mg	Small Compound	Others
T30361	Benzenesulfonamide, 3-((ethylphenylamino)methyl)-N,N-dimethyl-	500 mg	Small Compound	Others
T30362	Benzenesulfonamide, N-(2-chloro-5-(trifluoromethyl)phenyl)-4-fluoro-	100 mg	Small Compound	Others
T30362	Benzenesulfonamide, N-(2-chloro-5-(trifluoromethyl)phenyl)-4-fluoro-	500 mg	Small Compound	Others
T30363	Benzenesulfonamide, N-(4-chloro-3-(trifluoromethyl)phenyl)-4-fluoro-	100 mg	Small Compound	Others
T30363	Benzenesulfonamide, N-(4-chloro-3-(trifluoromethyl)phenyl)-4-fluoro-	500 mg	Small Compound	Others
T30364	Benzenesulfonic acid, 3-(2-(4-(2-(4-((2-cyanoethyl)ethylamino)-2-methylphenyl)diazenyl)-1-naphthalenyl)diazenyl)-	100 mg	Small Compound	Others
T30364	Benzenesulfonic acid, 3-(2-(4-(2-(4-((2-cyanoethyl)ethylamino)-2-methylphenyl)diazenyl)-1-naphthalenyl)diazenyl)-	500 mg	Small Compound	Others
T30365	Benzenesulfonic acid, 3-(2-(4-(2-(4-((2-cyanoethyl)ethylamino)phenyl)diazenyl)-3-methoxyphenyl)diazenyl)-	100 mg	Small Compound	Others
T30365	Benzenesulfonic acid, 3-(2-(4-(2-(4-((2-cyanoethyl)ethylamino)phenyl)diazenyl)-3-methoxyphenyl)diazenyl)-	500 mg	Small Compound	Others
T30366	Benzenesulfonic acid, 3-(2-(4-amino-3-methylphenyl)diazenyl)-	100 mg	Small Compound	Others
T30366	Benzenesulfonic acid, 3-(2-(4-amino-3-methylphenyl)diazenyl)-	500 mg	Small Compound	Others
T30367	Benzenesulfonic acid, m-iodo-, sodium salt	100 mg	Small Compound	Others
T30367	Benzenesulfonic acid, m-iodo-, sodium salt	500 mg	Small Compound	Others
T30368	Benzenesulfonic acid, nitro-, sodium salt	100 mg	Small Compound	Others
T30368	Benzenesulfonic acid, nitro-, sodium salt	500 mg	Small Compound	Others
T30369	Benzenesulfono-m-toluidide	100 mg	Small Compound	Others
T30369	Benzenesulfono-m-toluidide	500 mg	Small Compound	Others
T30370	Benzenesulfonyl fluoride, 3-(((5-hydroxy-6-(2-(2-(methylsulfonyl)-4-nitrophenyl)diazenyl)-1-naphthalenyl)amino)sulfonyl)-	100 mg	Small Compound	Others
T30370	Benzenesulfonyl fluoride, 3-(((5-hydroxy-6-(2-(2-(methylsulfonyl)-4-nitrophenyl)diazenyl)-1-naphthalenyl)amino)sulfonyl)-	500 mg	Small Compound	Others
T30371	Benzenesulfonyl fluoride, 3-(chlorosulfonyl)-	100 mg	Small Compound	Others
T30371	Benzenesulfonyl fluoride, 3-(chlorosulfonyl)-	500 mg	Small Compound	Others
T30372	Benzenesulfonyl fluoride, 3-ethyl-	100 mg	Small Compound	Others
T30372	Benzenesulfonyl fluoride, 3-ethyl-	500 mg	Small Compound	Others
T30373	Benzhydrylamine	100 mg	Small Compound	Others
T30373	Benzhydrylamine	500 mg	Small Compound	Others
T30374	Benziodarone	25 mg	Small Compound	Others
T30374	Benziodarone	50 mg	Small Compound	Others
T30374	Benziodarone	100 mg	Small Compound	Others
T30375	Benzodrocortisone	25 mg	Small Compound	Others
T30376	Benzofenap	25 mg	Small Compound	Others
T30377	Benzoflavine	100 mg	Dye-Reagents	
T30377	Benzoflavine	500 mg	Dye-Reagents	
T30378	Benzoic acid, 3-((ethylamino)carbonyl)-	100 mg	Small Compound	Others
T30378	Benzoic acid, 3-((ethylamino)carbonyl)-	500 mg	Small Compound	Others
T30379	Benzoic acid, 3-sulfo-	100 mg	Small Compound	Others
T30379	Benzoic acid, 3-sulfo-	500 mg	Small Compound	Others
T30380	Benzoic acid, 5-amino-2-((5-(1,3-dioxoisoindolin-2-yl)pentyl)oxy)-	100 mg	Small Compound	Others
T30380	Benzoic acid, 5-amino-2-((5-(1,3-dioxoisoindolin-2-yl)pentyl)oxy)-	500 mg	Small Compound	Others
T30381	Benzoic acid, 5-amino-2-((5-(1,3-dioxoisoindolin-2-yl)pentyl)oxy)-, methyl ester, hydrochloride	100 mg	Small Compound	Others
T30381	Benzoic acid, 5-amino-2-((5-(1,3-dioxoisoindolin-2-yl)pentyl)oxy)-, methyl ester, hydrochloride	500 mg	Small Compound	Others
T30382	Benzoic acid, 5-amino-2-(decyloxy)-	100 mg	Small Compound	Others
T30382	Benzoic acid, 5-amino-2-(decyloxy)-	500 mg	Small Compound	Others
T30383	Benzoic acid, 5-amino-2-(heptyloxy)-	100 mg	Small Compound	Others
T30383	Benzoic acid, 5-amino-2-(heptyloxy)-	500 mg	Small Compound	Others
T30384	Benzoic acid, 5-amino-2-(hexyloxy)-	100 mg	Small Compound	Others
T30384	Benzoic acid, 5-amino-2-(hexyloxy)-	500 mg	Small Compound	Others
T30385	Benzoic acid, 5-amino-2-(nonyloxy)-	100 mg	Small Compound	Others
T30385	Benzoic acid, 5-amino-2-(nonyloxy)-	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30386	Benzoic acid, 5-amino-2-(octyloxy)-	100 mg	Small Compound	Others
T30386	Benzoic acid, 5-amino-2-(octyloxy)-	500 mg	Small Compound	Others
T30387	Benzoic acid, 5-amino-2-(pentyloxy)-	100 mg	Small Compound	Others
T30387	Benzoic acid, 5-amino-2-(pentyloxy)-	500 mg	Small Compound	Others
T30388	Benzoic acid, 5-amino-2-butoxy-	100 mg	Small Compound	Others
T30388	Benzoic acid, 5-amino-2-butoxy-	500 mg	Small Compound	Others
T30389	Benzoic acid, 5-amino-2-propoxy-	100 mg	Small Compound	Others
T30389	Benzoic acid, 5-amino-2-propoxy-	500 mg	Small Compound	Others
T3039	Hederagenin	1 mL	Natural Product	Others
T3039	Hederagenin	20 mg	Natural Product	Others
T30390	Benzoic acid, m-((p-methylaminophenyl)azo)-	100 mg	Small Compound	Others
T30390	Benzoic acid, m-((p-methylaminophenyl)azo)-	500 mg	Small Compound	Others
T30391	Benzoic acid, m-(1-phenylureido)-	100 mg	Small Compound	Others
T30391	Benzoic acid, m-(1-phenylureido)-	500 mg	Small Compound	Others
T30392	Benzoic acid, m-(2-(p-bromophenyl)-5-methylpyrrol-1-yl)-	100 mg	Small Compound	Others
T30392	Benzoic acid, m-(2-(p-bromophenyl)-5-methylpyrrol-1-yl)-	500 mg	Small Compound	Others
T30393	Benzoic acid, m-(2,3-dihydroxypropoxy)-, methyl ester	100 mg	Small Compound	Others
T30393	Benzoic acid, m-(2,3-dihydroxypropoxy)-, methyl ester	500 mg	Small Compound	Others
T30394	Benzoic acid, m-(2,5-dimethylpyrrol-1-yl)-	100 mg	Small Compound	Others
T30394	Benzoic acid, m-(2,5-dimethylpyrrol-1-yl)-	500 mg	Small Compound	Others
T30395	Benzoic acid, m-(2,5-dimethylpyrrol-1-yl)-, hydrazide	100 mg	Small Compound	Others
T30395	Benzoic acid, m-(2,5-dimethylpyrrol-1-yl)-, hydrazide	500 mg	Small Compound	Others
T30396	Benzoic acid, m-(2-methyl-5-phenylpyrrol-1-yl)-	100 mg	Small Compound	Others
T30396	Benzoic acid, m-(2-methyl-5-phenylpyrrol-1-yl)-	500 mg	Small Compound	Others
T30397	Benzoic acid, m-(2-methyl-5-phenylpyrrol-1-yl)-, compd. with 2-amino-2-methyl-1-propanol (1:1)	100 mg	Small Compound	Others
T30397	Benzoic acid, m-(2-methyl-5-phenylpyrrol-1-yl)-, compd. with 2-amino-2-methyl-1-propanol (1:1)	500 mg	Small Compound	Others
T30398	Benzoic acid, m-(2-methyl-5-phenylpyrrol-1-yl)-, compd. with 2-aminoethanol (1:1)	100 mg	Small Compound	Others
T30398	Benzoic acid, m-(2-methyl-5-phenylpyrrol-1-yl)-, compd. with 2-aminoethanol (1:1)	500 mg	Small Compound	Others
T30399	Benzoic acid, m-(2-methyl-5-phenylpyrrol-1-yl)-, compd. with morpholine (1:1)	100 mg	Small Compound	Others
T30399	Benzoic acid, m-(2-methyl-5-phenylpyrrol-1-yl)-, compd. with morpholine (1:1)	500 mg	Small Compound	Others
T3040	Gallein	1 mL	Natural Product	Others
T3040	Gallein	5 mg	Natural Product	Others
T3040	Gallein	10 mg	Natural Product	Others
T3040	Gallein	25 mg	Natural Product	Others
T3040	Gallein	50 mg	Natural Product	Others
T3040	Gallein	100 mg	Natural Product	Others
T30400	Benzoic acid, m-ethoxy-, 7-nitro-8-quinolyl ester	100 mg	Small Compound	Others
T30400	Benzoic acid, m-ethoxy-, 7-nitro-8-quinolyl ester	500 mg	Small Compound	Others
T30401	Benzoic acid, m-hydroxy-, 3-(2-methylpiperidino)propyl ester, hydrochloride	100 mg	Small Compound	Others
T30401	Benzoic acid, m-hydroxy-, 3-(2-methylpiperidino)propyl ester, hydrochloride	500 mg	Small Compound	Others
T30402	Benzoic acid, m-iodo-, sodium salt	100 mg	Small Compound	Others
T30402	Benzoic acid, m-iodo-, sodium salt	500 mg	Small Compound	Others
T30403	Benzoic acid, m-iodo-, 2-phenylhydrazide	100 mg	Small Compound	Others
T30403	Benzoic acid, m-iodo-, 2-phenylhydrazide	500 mg	Small Compound	Others
T30404	Benzoic acid, m-isopropoxy-, 7-nitro-8-quinolyl ester	100 mg	Small Compound	Others
T30404	Benzoic acid, m-isopropoxy-, 7-nitro-8-quinolyl ester	500 mg	Small Compound	Others
T30405	Benzoic acid, p-(5-(p-aminophenoxy)pentyloxy)-, hydrochloride	100 mg	Small Compound	Others
T30405	Benzoic acid, p-(5-(p-aminophenoxy)pentyloxy)-, hydrochloride	500 mg	Small Compound	Others
T30406	Benzoic acid, p-(methylsulfonyl)-, ester with 2,2-dichloro-4'-hydroxy-N-methylacetanilide	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30406	Benzoic acid, p-(methylsulfonyl)-, ester with 2,2-dichloro-4'-hydroxy-N-methylacetanilide	500 mg	Small Compound	Others
T30407	Benzomalvin A	1 mg	Natural Product	Others
T30407	Benzomalvin A	5 mg	Natural Product	Others
T30408	Benzonitrile, 5-amino-2-(octyloxy)-	100 mg	Small Compound	Others
T30408	Benzonitrile, 5-amino-2-(octyloxy)-	500 mg	Small Compound	Others
T30409	Benzopyrronium bromide	25 mg	Small Compound	Others
T3041	ALK inhibitor 2	1 mg	Small Compound	ALK|||FAK
T3041	ALK inhibitor 2	2 mg	Small Compound	ALK|||FAK
T3041	ALK inhibitor 2	5 mg	Small Compound	ALK|||FAK
T3041	ALK inhibitor 2	10 mg	Small Compound	ALK|||FAK
T3041	ALK inhibitor 2	25 mg	Small Compound	ALK|||FAK
T3041	ALK inhibitor 2	50 mg	Small Compound	ALK|||FAK
T3041	ALK inhibitor 2	100 mg	Small Compound	ALK|||FAK
T30410	Benzoxiquine	1 mg	Small Compound	Antibacterial
T30410	Benzoxiquine	5 mg	Small Compound	Antibacterial
T30410	Benzoxiquine	10 mg	Small Compound	Antibacterial
T30410	Benzoxiquine	25 mg	Small Compound	Antibacterial
T30410	Benzoxiquine	50 mg	Small Compound	Antibacterial
T30411	Benzoylarginine leucinamide	100 mg	Small Compound	Others
T30411	Benzoylarginine leucinamide	500 mg	Small Compound	Others
T30412	Benzoylprop-ethyl	100 mg	Small Compound	Others
T30412	Benzoylprop-ethyl	500 mg	Small Compound	Others
T30414	Benzyl alcohol, 5-amino-2-(octyloxy)-	100 mg	Small Compound	Others
T30414	Benzyl alcohol, 5-amino-2-(octyloxy)-	500 mg	Small Compound	Others
T30415	Benzyl alcohol, alpha-((4-amino-2-methoxyphenoxy)methyl)-	100 mg	Small Compound	Others
T30415	Benzyl alcohol, alpha-((4-amino-2-methoxyphenoxy)methyl)-	500 mg	Small Compound	Others
T30416	5-(4-amino-2-methoxyphenoxy)-1-phenylpentan-1-ol	100 mg	Small Compound	Others
T30416	5-(4-amino-2-methoxyphenoxy)-1-phenylpentan-1-ol	500 mg	Small Compound	Others
T30417	Benzyl alcohol, alpha-(4-(4-amino-2-methoxyphenoxy)butyl)-, acetate (ester)	100 mg	Small Compound	Others
T30417	Benzyl alcohol, alpha-(4-(4-amino-2-methoxyphenoxy)butyl)-, acetate (ester)	500 mg	Small Compound	Others
T30418	Benzyl alcohol, m-((p-aminophenyl)azo)-	100 mg	Small Compound	Others
T30418	Benzyl alcohol, m-((p-aminophenyl)azo)-	500 mg	Small Compound	Others
T30419	Benzyl alcohol, m-chloro-alpha-(dichloromethyl)-	100 mg	Small Compound	Others
T30419	Benzyl alcohol, m-chloro-alpha-(dichloromethyl)-	500 mg	Small Compound	Others
T3042	JAK2 Inhibitor V	1 mL	Small Compound	JAK
T3042	JAK2 Inhibitor V	2 mg	Small Compound	JAK
T3042	JAK2 Inhibitor V	5 mg	Small Compound	JAK
T3042	JAK2 Inhibitor V	10 mg	Small Compound	JAK
T3042	JAK2 Inhibitor V	25 mg	Small Compound	JAK
T3042	JAK2 Inhibitor V	50 mg	Small Compound	JAK
T3042	JAK2 Inhibitor V	100 mg	Small Compound	JAK
T3042	JAK2 Inhibitor V	500 mg	Small Compound	JAK
T30420	Benzyl caprate	25 mg	Small Compound	Others
T30421	Benzyl orange	25 mg	Small Compound	Others
T30422	Benzylamine, m-chloro-N-(2-chloroethyl)-N-ethyl-, hydrochloride	100 mg	Small Compound	Others
T30422	Benzylamine, m-chloro-N-(2-chloroethyl)-N-ethyl-, hydrochloride	500 mg	Small Compound	Others
T30424	Benzylpenicilloylformyllysine	25 mg	Small Compound	Others
T30425	BePI	25 mg	Small Compound	Others
T30425	BePI	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30425	BePI	100 mg	Small Compound	Others
T30426	Beraprost	25 mg	Small Compound	Others
T30427	Berefrine	25 mg	Small Compound	Others
T30427	Berefrine	50 mg	Small Compound	Others
T30427	Berefrine	100 mg	Small Compound	Others
T30428	Besonprodil	25 mg	Small Compound	Others
T30428	Besonprodil	50 mg	Small Compound	Others
T30428	Besonprodil	100 mg	Small Compound	Others
T30429	beta-Alitame	25 mg	Small Compound	Others
T30429	beta-Alitame	50 mg	Small Compound	Others
T30429	beta-Alitame	100 mg	Small Compound	Others
T3043	Ruxolitinib phosphate	1 g	Small Compound	Autophagy|||JAK|||Mitophagy
T3043	Ruxolitinib phosphate	1 mL	Small Compound	Autophagy|||JAK|||Mitophagy
T3043	Ruxolitinib phosphate	5 mg	Small Compound	Autophagy|||JAK|||Mitophagy
T3043	Ruxolitinib phosphate	10 mg	Small Compound	Autophagy|||JAK|||Mitophagy
T3043	Ruxolitinib phosphate	25 mg	Small Compound	Autophagy|||JAK|||Mitophagy
T3043	Ruxolitinib phosphate	50 mg	Small Compound	Autophagy|||JAK|||Mitophagy
T3043	Ruxolitinib phosphate	100 mg	Small Compound	Autophagy|||JAK|||Mitophagy
T3043	Ruxolitinib phosphate	200 mg	Small Compound	Autophagy|||JAK|||Mitophagy
T3043	Ruxolitinib phosphate	500 mg	Small Compound	Autophagy|||JAK|||Mitophagy
T30430	beta-D-Lyxofuranose	100 mg	Small Compound	Others
T30430	beta-D-Lyxofuranose	500 mg	Small Compound	Others
T30431	Betaine L-ascorbate	100 mg	Small Compound	Others
T30431	Betaine L-ascorbate	500 mg	Small Compound	Others
T30432	beta-L-Lyxopyranose	100 mg	Small Compound	Others
T30432	beta-L-Lyxopyranose	500 mg	Small Compound	Others
T30434	Betanin	1 g	Natural Product	Others
T30434	Betanin	100 mg	Natural Product	Others
T30434	Betanin	500 mg	Natural Product	Others
T30435	Beta-terpineol	25 mg	Natural Product	
T30436	beta-Yohimbin hydrochloride	100 mg	Small Compound	Others
T30436	beta-Yohimbin hydrochloride	500 mg	Small Compound	Others
T30437	BF 126	25 mg	Small Compound	Others
T30437	BF 126	50 mg	Small Compound	Others
T30437	BF 126	100 mg	Small Compound	Others
T30438	BF-158	25 mg	Small Compound	Others
T3044	(E/Z)-Teriflunomide	1 mL	Small Compound	Dehydrogenase
T3044	(E/Z)-Teriflunomide	50 mg	Small Compound	Dehydrogenase
T3044	(E/Z)-Teriflunomide	100 mg	Small Compound	Dehydrogenase
T30440	BI-44847	25 mg	Small Compound	Others
T30441	BI-860585	100 mg	Small Compound	Others
T30441	BI-860585	500 mg	Small Compound	Others
T30442	Bialamicol Hydrochloride	25 mg	Small Compound	Others
T30443	BIBX 1382 Dihydrochloride	25 mg	Small Compound	Others
T30443	BIBX 1382 Dihydrochloride	50 mg	Small Compound	Others
T30443	BIBX 1382 Dihydrochloride	100 mg	Small Compound	Others
T30444	Bicisate dihydrochloride	25 mg	Small Compound	Others
T30444	Bicisate dihydrochloride	50 mg	Small Compound	Others
T30444	Bicisate dihydrochloride	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30444L	Bicisate (Free base)	25 mg	Small Compound	Others
T30445	Bicyclohexyl	25 mg	Natural Product	
T30446	Bicyclophenamine	100 mg	Small Compound	Others
T30446	Bicyclophenamine	500 mg	Small Compound	Others
T30447	Bietamiverine	25 mg	Small Compound	Others
T30447L	Bietamiverine dihydrochloride	25 mg	Small Compound	Others
T30448	Bietaserpine	25 mg	Small Compound	Others
T30448	Bietaserpine	50 mg	Small Compound	Others
T30448	Bietaserpine	100 mg	Small Compound	Others
T30449	Biflorin	25 mg	Natural Product	
T3045	Salubrinal	1 mL	Small Compound	Apoptosis|||Phosphatase|||PERK|||Autophagy|||HSV
T3045	Salubrinal	2 mg	Small Compound	Apoptosis|||Phosphatase|||PERK|||Autophagy|||HSV
T3045	Salubrinal	5 mg	Small Compound	Apoptosis|||Phosphatase|||PERK|||Autophagy|||HSV
T3045	Salubrinal	10 mg	Small Compound	Apoptosis|||Phosphatase|||PERK|||Autophagy|||HSV
T3045	Salubrinal	25 mg	Small Compound	Apoptosis|||Phosphatase|||PERK|||Autophagy|||HSV
T3045	Salubrinal	50 mg	Small Compound	Apoptosis|||Phosphatase|||PERK|||Autophagy|||HSV
T3045	Salubrinal	100 mg	Small Compound	Apoptosis|||Phosphatase|||PERK|||Autophagy|||HSV
T3045	Salubrinal	500 mg	Small Compound	Apoptosis|||Phosphatase|||PERK|||Autophagy|||HSV
T30450	Biguanide	100 mg	Small Compound	Others
T30450	Biguanide	500 mg	Small Compound	Others
T30451	Biliatresone	1 mg	Natural Product	Others
T30452	Bimatoprost isopropyl ester	1 mg	Small Compound	Others
T30452	Bimatoprost isopropyl ester	5 mg	Small Compound	Others
T30452	Bimatoprost isopropyl ester	10 mg	Small Compound	Others
T30452	Bimatoprost isopropyl ester	50 mg	Small Compound	Others
T30453	Bimethoxycaine lactate	100 mg	Small Compound	Others
T30453	Bimethoxycaine lactate	500 mg	Small Compound	Others
T30454	Binfloxacin	25 mg	Small Compound	Others
T30455	Bioethanomethrin	25 mg	Small Compound	Others
T30456	Biperiden lactate	25 mg	Small Compound	Others
T30457	Biphenamine hydrochloride	25 mg	Small Compound	Others
T30458	Biphenyl-4-ylurea	100 mg	Small Compound	Others
T30458	Biphenyl-4-ylurea	500 mg	Small Compound	Others
T30459	BIR1	25 mg	Small Compound	Others
T30459	BIR1	50 mg	Small Compound	Others
T30459	BIR1	100 mg	Small Compound	Others
T3046	BMY 7378 dihydrochloride	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T3046	BMY 7378 dihydrochloride	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T3046	BMY 7378 dihydrochloride	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T3046	BMY 7378 dihydrochloride	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T30460	BIR2	25 mg	Small Compound	Others
T30460	BIR2	50 mg	Small Compound	Others
T30460	BIR2	100 mg	Small Compound	Others
T30461	BI-RJ 70	25 mg	Small Compound	Others
T30461	BI-RJ 70	50 mg	Small Compound	Others
T30461	BI-RJ 70	100 mg	Small Compound	Others
T30462	Bis(2,4-dichlorophenyl) carbonate	100 mg	Small Compound	Others
T30462	Bis(2,4-dichlorophenyl) carbonate	500 mg	Small Compound	Others
T30463	Bis(2,4-dinitrophenyl)carbonate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30463	Bis(2,4-dinitrophenyl)carbonate	500 mg	Small Compound	Others
T30464	Bis(2-butoxyethyl) sebacate	100 mg	Small Compound	Others
T30464	Bis(2-butoxyethyl) sebacate	500 mg	Small Compound	Others
T30466	Bis(3-methylbenzoyl) peroxide	100 mg	Small Compound	Others
T30466	Bis(3-methylbenzoyl) peroxide	500 mg	Small Compound	Others
T30467	Bis(4-nitrophenyl) adipate	10 mg	Small Compound	Others
T30467	Bis(4-nitrophenyl) adipate	25 mg	Small Compound	Others
T30467	Bis(4-nitrophenyl) adipate	50 mg	Small Compound	Others
T30467	Bis(4-nitrophenyl) adipate	100 mg	Small Compound	Others
T30469	Bis(p-chlorophenoxy)methane	100 mg	Small Compound	Others
T30469	Bis(p-chlorophenoxy)methane	500 mg	Small Compound	Others
T3047	SRT3109	1 mL	Small Compound	CXCR
T3047	SRT3109	2 mg	Small Compound	CXCR
T3047	SRT3109	5 mg	Small Compound	CXCR
T3047	SRT3109	10 mg	Small Compound	CXCR
T3047	SRT3109	25 mg	Small Compound	CXCR
T3047	SRT3109	50 mg	Small Compound	CXCR
T30470	Bisazir	25 mg	Small Compound	Others
T30471	Bischof-5	100 mg	Small Compound	Others
T30471	Bischof-5	500 mg	Small Compound	Others
T30472	Bisegliptin	25 mg	Small Compound	Others
T30472	Bisegliptin	50 mg	Small Compound	Others
T30472	Bisegliptin	100 mg	Small Compound	Others
T30473	Bis-hema ipdi	25 mg	Small Compound	Others
T30474	Bismark Brown Y	100 mg	Dye-Reagents	
T30474	Bismark Brown Y	500 mg	Dye-Reagents	
T30475	Bismuth camphocarbonate	25 mg	Small Compound	Others
T30476	Bisoxatin	1 mg	Small Compound	SARS-CoV
T30476	Bisoxatin	5 mg	Small Compound	SARS-CoV
T30476	Bisoxatin	10 mg	Small Compound	SARS-CoV
T30476	Bisoxatin	25 mg	Small Compound	SARS-CoV
T30476	Bisoxatin	50 mg	Small Compound	SARS-CoV
T30476L	Bisoxatin acetate	25 mg	Small Compound	Others
T30477	Bis-PEG5-thiol	100 mg	Small Compound	Others
T30477	Bis-PEG5-thiol	500 mg	Small Compound	Others
T30478	Bis-salicyl fumarate	100 mg	Small Compound	Others
T30478	Bis-salicyl fumarate	500 mg	Small Compound	Others
T30479	Bis-T-23	1 mg	Small Compound	HIV Protease
T30479	Bis-T-23	5 mg	Small Compound	HIV Protease
T30479	Bis-T-23	10 mg	Small Compound	HIV Protease
T30479	Bis-T-23	25 mg	Small Compound	HIV Protease
T30479	Bis-T-23	50 mg	Small Compound	HIV Protease
T30479	Bis-T-23	100 mg	Small Compound	HIV Protease
T3048	10058-F4	1 mL	Small Compound	c-Myc|||Autophagy
T3048	10058-F4	5 mg	Small Compound	c-Myc|||Autophagy
T3048	10058-F4	10 mg	Small Compound	c-Myc|||Autophagy
T3048	10058-F4	25 mg	Small Compound	c-Myc|||Autophagy
T3048	10058-F4	50 mg	Small Compound	c-Myc|||Autophagy
T3048	10058-F4	100 mg	Small Compound	c-Myc|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T3048	10058-F4	500 mg	Small Compound	c-Myc|||Autophagy
T30480	BiP inducer X	1 mL	Small Compound	Apoptosis
T30480	BiP inducer X	5 mg	Small Compound	Apoptosis
T30480	BiP inducer X	10 mg	Small Compound	Apoptosis
T30480	BiP inducer X	25 mg	Small Compound	Apoptosis
T30480	BiP inducer X	50 mg	Small Compound	Apoptosis
T30480	BiP inducer X	100 mg	Small Compound	Apoptosis
T30480	BiP inducer X	200 mg	Small Compound	Apoptosis
T30481	BK 218	25 mg	Small Compound	Others
T30483	Blancophor R	100 mg	Small Compound	Others
T30483	Blancophor R	500 mg	Small Compound	Others
T30484	Blennin C	25 mg	Small Compound	Others
T30486	BMPSP	100 mg	Small Compound	Others
T30486	BMPSP	500 mg	Small Compound	Others
T30487	BMS 180448	25 mg	Small Compound	Others
T30487	BMS 180448	50 mg	Small Compound	Others
T30487	BMS 180448	100 mg	Small Compound	Others
T30488	BMS 180680	25 mg	Small Compound	Others
T30488	BMS 180680	50 mg	Small Compound	Others
T30488	BMS 180680	100 mg	Small Compound	Others
T30489	BMS 181101	25 mg	Small Compound	Others
T30489	BMS 181101	50 mg	Small Compound	Others
T30489	BMS 181101	100 mg	Small Compound	Others
T3049	TPCA-1	2 mg	Small Compound	STAT|||Apoptosis|||IκB/IKK
T3049	TPCA-1	5 mg	Small Compound	STAT|||Apoptosis|||IκB/IKK
T3049	TPCA-1	10 mg	Small Compound	STAT|||Apoptosis|||IκB/IKK
T3049	TPCA-1	25 mg	Small Compound	STAT|||Apoptosis|||IκB/IKK
T3049	TPCA-1	50 mg	Small Compound	STAT|||Apoptosis|||IκB/IKK
T3049	TPCA-1	100 mg	Small Compound	STAT|||Apoptosis|||IκB/IKK
T30490	BMS 182264	25 mg	Small Compound	Others
T30491	BMS 183920	25 mg	Small Compound	Others
T30491	BMS 183920	50 mg	Small Compound	Others
T30491	BMS 183920	100 mg	Small Compound	Others
T30492	BMS 186318	25 mg	Small Compound	Others
T30492	BMS 186318	50 mg	Small Compound	Others
T30492	BMS 186318	100 mg	Small Compound	Others
T30493	BMS 187071	25 mg	Small Compound	Others
T30494	BMS 214428	25 mg	Small Compound	Others
T30495	BMS 740808	25 mg	Small Compound	Others
T30495	BMS 740808	50 mg	Small Compound	Others
T30495	BMS 740808	100 mg	Small Compound	Others
T30496	BMS-180492	25 mg	Small Compound	Others
T30497	BMS-185411	25 mg	Small Compound	Others
T30498	BMS-187308	25 mg	Small Compound	Others
T30498	BMS-187308	50 mg	Small Compound	Others
T30498	BMS-187308	100 mg	Small Compound	Others
T3050	ML-7 hydrochloride	1 mL	Small Compound	PKA|||PKC|||YAP|||Serine/threonin kinase|||Myosin
T3050	ML-7 hydrochloride	2 mg	Small Compound	PKA|||PKC|||YAP|||Serine/threonin kinase|||Myosin
T3050	ML-7 hydrochloride	5 mg	Small Compound	PKA|||PKC|||YAP|||Serine/threonin kinase|||Myosin

Catalog ID	Name	Volume	Product Group	Target
T3050	ML-7 hydrochloride	10 mg	Small Compound	PKA|||PKC|||YAP|||Serine/threonin kinase|||Myosin
T3050	ML-7 hydrochloride	25 mg	Small Compound	PKA|||PKC|||YAP|||Serine/threonin kinase|||Myosin
T3050	ML-7 hydrochloride	50 mg	Small Compound	PKA|||PKC|||YAP|||Serine/threonin kinase|||Myosin
T3050	ML-7 hydrochloride	100 mg	Small Compound	PKA|||PKC|||YAP|||Serine/threonin kinase|||Myosin
T3050	ML-7 hydrochloride	200 mg	Small Compound	PKA|||PKC|||YAP|||Serine/threonin kinase|||Myosin
T30500	BMS-192364	25 mg	Small Compound	Others
T30501	BMS-193884	25 mg	Small Compound	Others
T30501	BMS-193884	50 mg	Small Compound	Others
T30501	BMS-193884	100 mg	Small Compound	Others
T30502	BMS-194449	25 mg	Small Compound	Others
T30502	BMS-194449	50 mg	Small Compound	Others
T30502	BMS-194449	100 mg	Small Compound	Others
T30503	BMS-195270	1 mg	Small Compound	Calcium Channel
T30503	BMS-195270	5 mg	Small Compound	Calcium Channel
T30503	BMS-195270	10 mg	Small Compound	Calcium Channel
T30503	BMS-195270	25 mg	Small Compound	Calcium Channel
T30503	BMS-195270	50 mg	Small Compound	Calcium Channel
T30503	BMS-195270	100 mg	Small Compound	Calcium Channel
T30504	BMS-196085	25 mg	Small Compound	Others
T30504	BMS-196085	50 mg	Small Compound	Others
T30504	BMS-196085	100 mg	Small Compound	Others
T30505	BMS-210285	25 mg	Small Compound	Others
T30506	BMS-212122	1 mg	Small Compound	CETP
T30506	BMS-212122	5 mg	Small Compound	CETP
T30506	BMS-212122	10 mg	Small Compound	CETP
T30506	BMS-212122	25 mg	Small Compound	CETP
T30506	BMS-212122	50 mg	Small Compound	CETP
T30506	BMS-212122	100 mg	Small Compound	CETP
T30506	BMS-212122	500 mg	Small Compound	CETP
T30507	BMS-229724	25 mg	Small Compound	Others
T30507	BMS-229724	50 mg	Small Compound	Others
T30507	BMS-229724	100 mg	Small Compound	Others
T30508	BMS-243117	25 mg	Small Compound	Others
T30508	BMS-243117	50 mg	Small Compound	Others
T30508	BMS-243117	100 mg	Small Compound	Others
T30509	BMS-247243	25 mg	Small Compound	Others
T3051	Theaflavin-3-gallate	1 mL	Natural Product	Others
T3051	Theaflavin-3-gallate	5 mg	Natural Product	Others
T3051	Theaflavin-3-gallate	10 mg	Natural Product	Others
T3051	Theaflavin-3-gallate	20 mg	Natural Product	Others
T30510	BMS-262084	25 mg	Small Compound	Others
T30510	BMS-262084	50 mg	Small Compound	Others
T30510	BMS-262084	100 mg	Small Compound	Others
T30511	BMS-279700	25 mg	Small Compound	Others
T30511	BMS-279700	50 mg	Small Compound	Others
T30511	BMS-279700	100 mg	Small Compound	Others
T30512	BMS-284640	25 mg	Small Compound	Others
T30512	BMS-284640	50 mg	Small Compound	Others
T30512	BMS-284640	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30513	BMS-317180	25 mg	Small Compound	Others
T30513	BMS-317180	50 mg	Small Compound	Others
T30513	BMS-317180	100 mg	Small Compound	Others
T30514	BMS-344577	25 mg	Small Compound	Others
T30514	BMS-344577	50 mg	Small Compound	Others
T30514	BMS-344577	100 mg	Small Compound	Others
T30515	BMS-346567	25 mg	Small Compound	Others
T30515	BMS-346567	50 mg	Small Compound	Others
T30515	BMS-346567	100 mg	Small Compound	Others
T30516	BMS-347070	25 mg	Small Compound	Others
T30516	BMS-347070	50 mg	Small Compound	Others
T30516	BMS-347070	100 mg	Small Compound	Others
T30517	BMS-354326	25 mg	Small Compound	Others
T30518	BMS-358233	25 mg	Small Compound	Others
T30518	BMS-358233	50 mg	Small Compound	Others
T30518	BMS-358233	100 mg	Small Compound	Others
T30519	BMS-363131	1 mg	Small Compound	Serine Protease
T3052	Sancycline	1 mL	Small Compound	Antibacterial
T3052	Sancycline	5 mg	Small Compound	Antibacterial
T3052	Sancycline	10 mg	Small Compound	Antibacterial
T3052	Sancycline	25 mg	Small Compound	Antibacterial
T3052	Sancycline	50 mg	Small Compound	Antibacterial
T3052	Sancycline	100 mg	Small Compound	Antibacterial
T3052	Sancycline	500 mg	Small Compound	Antibacterial
T30520	BMS-394136	1 mg	Small Compound	Potassium Channel
T30520	BMS-394136	5 mg	Small Compound	Potassium Channel
T30520	BMS-394136	10 mg	Small Compound	Potassium Channel
T30520	BMS-394136	25 mg	Small Compound	Potassium Channel
T30520	BMS-394136	50 mg	Small Compound	Potassium Channel
T30520	BMS-394136	100 mg	Small Compound	Potassium Channel
T30520	BMS-394136	500 mg	Small Compound	Potassium Channel
T30521	BMS-419437	25 mg	Small Compound	Others
T30522	BMS-422461	100 mg	Small Compound	Others
T30522	BMS-422461	500 mg	Small Compound	Others
T30524	BMS-442606	25 mg	Small Compound	Others
T30524	BMS-442606	50 mg	Small Compound	Others
T30524	BMS-442606	100 mg	Small Compound	Others
T30525	BMS-442608	25 mg	Small Compound	Others
T30525	BMS-442608	50 mg	Small Compound	Others
T30525	BMS-442608	100 mg	Small Compound	Others
T30526	BMS-480404	25 mg	Small Compound	Others
T30526	BMS-480404	50 mg	Small Compound	Others
T30526	BMS-480404	100 mg	Small Compound	Others
T30527	BMS-488043	1 mg	Small Compound	HIV Protease
T30527	BMS-488043	5 mg	Small Compound	HIV Protease
T30527	BMS-488043	10 mg	Small Compound	HIV Protease
T30527	BMS-488043	25 mg	Small Compound	HIV Protease
T30527	BMS-488043	50 mg	Small Compound	HIV Protease
T30527	BMS-488043	100 mg	Small Compound	HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T30527	BMS-488043	500 mg	Small Compound	HIV Protease
T30528	BMS-505130	25 mg	Small Compound	Others
T30528	BMS-505130	50 mg	Small Compound	Others
T30528	BMS-505130	100 mg	Small Compound	Others
T30529	BMS-520	25 mg	Small Compound	Others
T30529	BMS-520	50 mg	Small Compound	Others
T30529	BMS-520	100 mg	Small Compound	Others
T3053	CZC-25146	1 mL	Small Compound	LRRK2
T3053	CZC-25146	5 mg	Small Compound	LRRK2
T3053	CZC-25146	10 mg	Small Compound	LRRK2
T3053	CZC-25146	25 mg	Small Compound	LRRK2
T3053	CZC-25146	50 mg	Small Compound	LRRK2
T3053	CZC-25146	100 mg	Small Compound	LRRK2
T3053	CZC-25146	200 mg	Small Compound	LRRK2
T30530	BMS-538158	25 mg	Small Compound	Others
T30531	BMS-561392	1 mL	Small Compound	TNF
T30531	BMS-561392	25 mg	Small Compound	TNF
T30531L	BMS-561392 Formic acid	1 mL	Small Compound	MMP
T30531L	BMS-561392 Formic acid	1 mg	Small Compound	MMP
T30531L	BMS-561392 Formic acid	5 mg	Small Compound	MMP
T30531L	BMS-561392 Formic acid	10 mg	Small Compound	MMP
T30531L	BMS-561392 Formic acid	25 mg	Small Compound	MMP
T30531L	BMS-561392 Formic acid	50 mg	Small Compound	MMP
T30531L	BMS-561392 Formic acid	100 mg	Small Compound	MMP
T30531L	BMS-561392 Formic acid	500 mg	Small Compound	MMP
T30532	BMS-585248	25 mg	Small Compound	Others
T30532	BMS-585248	50 mg	Small Compound	Others
T30532	BMS-585248	100 mg	Small Compound	Others
T30533	BMS-587101	25 mg	Small Compound	Others
T30533	BMS-587101	50 mg	Small Compound	Others
T30533	BMS-587101	100 mg	Small Compound	Others
T30534	BMS-639432	25 mg	Small Compound	Others
T30534	BMS-639432	50 mg	Small Compound	Others
T30534	BMS-639432	100 mg	Small Compound	Others
T30535	BMS-639623	25 mg	Small Compound	Others
T30535	BMS-639623	50 mg	Small Compound	Others
T30535	BMS-639623	100 mg	Small Compound	Others
T30536	BMS-663749	25 mg	Small Compound	Others
T30536	BMS-663749	50 mg	Small Compound	Others
T30536	BMS-663749	100 mg	Small Compound	Others
T30537	BMS-694153	25 mg	Small Compound	Others
T30537	BMS-694153	50 mg	Small Compound	Others
T30537	BMS-694153	100 mg	Small Compound	Others
T30538	BMS-695735	25 mg	Small Compound	Others
T30538	BMS-695735	50 mg	Small Compound	Others
T30538	BMS-695735	100 mg	Small Compound	Others
T30539	BMS-711939	25 mg	Small Compound	Others
T30539	BMS-711939	50 mg	Small Compound	Others
T30539	BMS-711939	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3054	Daurisoline	1 mL	Natural Product	Autophagy|||Potassium Channel
T3054	Daurisoline	5 mg	Natural Product	Autophagy|||Potassium Channel
T3054	Daurisoline	10 mg	Natural Product	Autophagy|||Potassium Channel
T3054	Daurisoline	25 mg	Natural Product	Autophagy|||Potassium Channel
T3054	Daurisoline	50 mg	Natural Product	Autophagy|||Potassium Channel
T3054	Daurisoline	100 mg	Natural Product	Autophagy|||Potassium Channel
T30540	BMS-748730	1 mg	Small Compound	Others
T30540	BMS-748730	5 mg	Small Compound	Others
T30540	BMS-748730	10 mg	Small Compound	Others
T30540	BMS-748730	25 mg	Small Compound	Others
T30540	BMS-748730	50 mg	Small Compound	Others
T30540	BMS-748730	100 mg	Small Compound	Others
T30541	BMS-779333	25 mg	Small Compound	Others
T30542	BMS-856	25 mg	Small Compound	Others
T30542	BMS-856	50 mg	Small Compound	Others
T30542	BMS-856	100 mg	Small Compound	Others
T30543	BMS-911172	25 mg	Small Compound	Others
T30543	BMS-911172	50 mg	Small Compound	Others
T30543	BMS-911172	100 mg	Small Compound	Others
T30544	BMS-919373	1 mL	Small Compound	Potassium Channel
T30544	BMS-919373	1 mg	Small Compound	Potassium Channel
T30544	BMS-919373	5 mg	Small Compound	Potassium Channel
T30544	BMS-919373	10 mg	Small Compound	Potassium Channel
T30544	BMS-919373	25 mg	Small Compound	Potassium Channel
T30544	BMS-919373	50 mg	Small Compound	Potassium Channel
T30544	BMS-919373	100 mg	Small Compound	Potassium Channel
T30545	BMS-955829	25 mg	Small Compound	Others
T30545	BMS-955829	50 mg	Small Compound	Others
T30545	BMS-955829	100 mg	Small Compound	Others
T30546	BMX-010	5 mg	Small Compound	Others
T30547	BMY 22089	25 mg	Small Compound	Others
T30549	BMY-21502	1 mg	Small Compound	Antioxidant
T30549	BMY-21502	5 mg	Small Compound	Antioxidant
T30549	BMY-21502	10 mg	Small Compound	Antioxidant
T30549	BMY-21502	25 mg	Small Compound	Antioxidant
T30549	BMY-21502	50 mg	Small Compound	Antioxidant
T30549	BMY-21502	100 mg	Small Compound	Antioxidant
T3055	Liensinine Perchlorate	1 mL	Natural Product	Apoptosis
T3055	Liensinine Perchlorate	5 mg	Natural Product	Apoptosis
T3055	Liensinine Perchlorate	10 mg	Natural Product	Apoptosis
T3055	Liensinine Perchlorate	25 mg	Natural Product	Apoptosis
T30550	BMY-21950	25 mg	Small Compound	Others
T30551	BN 52256	25 mg	Small Compound	Others
T30551	BN 52256	50 mg	Small Compound	Others
T30551	BN 52256	100 mg	Small Compound	Others
T30552	BN-81,644	25 mg	Small Compound	Others
T30553	BN-81,674	25 mg	Small Compound	Others
T30554	bNR10S	100 mg	Small Compound	Others
T30554	bNR10S	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30555	BO 1341	25 mg	Small Compound	Others
T30556	Bocanta	25 mg	Small Compound	Others
T30557	Boc-Gly-Tyr-Lys	100 mg	Small Compound	Others
T30557	Boc-Gly-Tyr-Lys	500 mg	Small Compound	Others
T3056	Bavachinin	1 mL	Natural Product	PPAR
T3056	Bavachinin	5 mg	Natural Product	PPAR
T3056	Bavachinin	10 mg	Natural Product	PPAR
T3056	Bavachinin	25 mg	Natural Product	PPAR
T3056	Bavachinin	50 mg	Natural Product	PPAR
T3056	Bavachinin	100 mg	Natural Product	PPAR
T3056	Bavachinin	500 mg	Natural Product	PPAR
T30561	Bombolitin V	100 mg	Peptide	
T30561	Bombolitin V	500 mg	Peptide	
T30562	BP	100 mg	Small Compound	Others
T30562	BP	500 mg	Small Compound	Others
T3057	UNC1999	1 mL	Small Compound	Histone Methyltransferase|||Autophagy
T3057	UNC1999	1 mg	Small Compound	Histone Methyltransferase|||Autophagy
T3057	UNC1999	2 mg	Small Compound	Histone Methyltransferase|||Autophagy
T3057	UNC1999	5 mg	Small Compound	Histone Methyltransferase|||Autophagy
T3057	UNC1999	10 mg	Small Compound	Histone Methyltransferase|||Autophagy
T3057	UNC1999	25 mg	Small Compound	Histone Methyltransferase|||Autophagy
T3057	UNC1999	50 mg	Small Compound	Histone Methyltransferase|||Autophagy
T3057	UNC1999	100 mg	Small Compound	Histone Methyltransferase|||Autophagy
T3057	UNC1999	500 mg	Small Compound	Histone Methyltransferase|||Autophagy
T30571	BPP	2 mg	Small Compound	Others
T30572	BQ 485	25 mg	Small Compound	Others
T30572	BQ 485	50 mg	Small Compound	Others
T30572	BQ 485	100 mg	Small Compound	Others
T30573	BQS-481	100 mg	Small Compound	Others
T30573	BQS-481	500 mg	Small Compound	Others
T30574	Bradanicline HCl	25 mg	Small Compound	Others
T30574	Bradanicline HCl	50 mg	Small Compound	Others
T30574	Bradanicline HCl	100 mg	Small Compound	Others
T30575	Branchamin	25 mg	Natural Product	
T30576	Brasofensine	25 mg	Small Compound	Others
T30576	Brasofensine	50 mg	Small Compound	Others
T30576	Brasofensine	100 mg	Small Compound	Others
T30577	BRD0418	1 mL	Small Compound	Others
T30577	BRD0418	1 mg	Small Compound	Others
T30577	BRD0418	5 mg	Small Compound	Others
T30577	BRD0418	10 mg	Small Compound	Others
T30577	BRD0418	25 mg	Small Compound	Others
T30577	BRD0418	50 mg	Small Compound	Others
T30578	BRD3067	25 mg	Small Compound	Others
T30578L	BRD3067 FA	1 mg	Small Compound	Others
T30578L	BRD3067 FA	5 mg	Small Compound	Others
T30578L	BRD3067 FA	10 mg	Small Compound	Others
T30578L	BRD3067 FA	25 mg	Small Compound	Others
T30579	BRD4097	1 mL	Small Compound	HDAC

Catalog ID	Name	Volume	Product Group	Target
T30579	BRD4097	1 mg	Small Compound	HDAC
T30579	BRD4097	5 mg	Small Compound	HDAC
T30579	BRD4097	10 mg	Small Compound	HDAC
T30579	BRD4097	25 mg	Small Compound	HDAC
T30579	BRD4097	50 mg	Small Compound	HDAC
T30579	BRD4097	100 mg	Small Compound	HDAC
T30579	BRD4097	500 mg	Small Compound	HDAC
T3058	(Z)-SMI-4a	1 mL	Small Compound	Pim
T3058	(Z)-SMI-4a	5 mg	Small Compound	Pim
T3058	(Z)-SMI-4a	10 mg	Small Compound	Pim
T3058	(Z)-SMI-4a	25 mg	Small Compound	Pim
T3058	(Z)-SMI-4a	50 mg	Small Compound	Pim
T3058	(Z)-SMI-4a	100 mg	Small Compound	Pim
T3058	(Z)-SMI-4a	200 mg	Small Compound	Pim
T30580	BRD4-Kinases-IN-3	25 mg	Small Compound	Others
T30580	BRD4-Kinases-IN-3	50 mg	Small Compound	Others
T30580	BRD4-Kinases-IN-3	100 mg	Small Compound	Others
T30581	BRD5459	1 mg	Small Compound	Others
T30581	BRD5459	5 mg	Small Compound	Others
T30581	BRD5459	10 mg	Small Compound	Others
T30581	BRD5459	25 mg	Small Compound	Others
T30581	BRD5459	50 mg	Small Compound	Others
T30582	BRD56491	1 mg	Small Compound	ROS
T30582	BRD56491	5 mg	Small Compound	ROS
T30582	BRD56491	10 mg	Small Compound	ROS
T30582	BRD56491	25 mg	Small Compound	ROS
T30582	BRD56491	50 mg	Small Compound	ROS
T30583	BRD6897	1 mg	Small Compound	Mitochondrial Metabolism
T30583	BRD6897	5 mg	Small Compound	Mitochondrial Metabolism
T30583	BRD6897	25 mg	Small Compound	Mitochondrial Metabolism
T30583	BRD6897	50 mg	Small Compound	Mitochondrial Metabolism
T30584	BRD9092	1 mg	Small Compound	Others
T30584	BRD9092	5 mg	Small Compound	Others
T30584	BRD9092	10 mg	Small Compound	Others
T30584	BRD9092	25 mg	Small Compound	Others
T30584	BRD9092	50 mg	Small Compound	Others
T30585	Brecanavir	25 mg	Small Compound	Others
T30585	Brecanavir	50 mg	Small Compound	Others
T30585	Brecanavir	100 mg	Small Compound	Others
T30586	Brefonalol	25 mg	Small Compound	Others
T30586	Brefonalol	50 mg	Small Compound	Others
T30586	Brefonalol	100 mg	Small Compound	Others
T30586L	Brefonalol HCl	1 mg	Small Compound	Adrenergic Receptor
T30586L	Brefonalol HCl	5 mg	Small Compound	Adrenergic Receptor
T30586L	Brefonalol HCl	10 mg	Small Compound	Adrenergic Receptor
T30586L	Brefonalol HCl	25 mg	Small Compound	Adrenergic Receptor
T30586L	Brefonalol HCl	50 mg	Small Compound	Adrenergic Receptor
T30586L	Brefonalol HCl	100 mg	Small Compound	Adrenergic Receptor
T30586L	Brefonalol HCl	500 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T30587	Brl 22321	25 mg	Small Compound	Others
T30587	Brl 22321	50 mg	Small Compound	Others
T30587	Brl 22321	100 mg	Small Compound	Others
T30588	Brl 26314	25 mg	Small Compound	Others
T30588	Brl 26314	50 mg	Small Compound	Others
T30588	Brl 26314	100 mg	Small Compound	Others
T30589	Brl 41992	25 mg	Small Compound	Others
T30589	Brl 41992	50 mg	Small Compound	Others
T30589	Brl 41992	100 mg	Small Compound	Others
T3059	ALK-IN-1	5 mg	Small Compound	EGFR|||IGF-1R|||ALK
T3059	ALK-IN-1	10 mg	Small Compound	EGFR|||IGF-1R|||ALK
T3059	ALK-IN-1	25 mg	Small Compound	EGFR|||IGF-1R|||ALK
T3059	ALK-IN-1	50 mg	Small Compound	EGFR|||IGF-1R|||ALK
T3059	ALK-IN-1	100 mg	Small Compound	EGFR|||IGF-1R|||ALK
T3059	ALK-IN-1	200 mg	Small Compound	EGFR|||IGF-1R|||ALK
T3059	ALK-IN-1	500 mg	Small Compound	EGFR|||IGF-1R|||ALK
T30590	Brocrinat	25 mg	Small Compound	Others
T30590	Brocrinat	50 mg	Small Compound	Others
T30590	Brocrinat	100 mg	Small Compound	Others
T30591	Brofaromine Hydrochloride	25 mg	Small Compound	Others
T30591	Brofaromine Hydrochloride	50 mg	Small Compound	Others
T30591	Brofaromine Hydrochloride	100 mg	Small Compound	Others
T30592	Bromethalin	25 mg	Small Compound	Others
T30592	Bromethalin	50 mg	Small Compound	Others
T30592	Bromethalin	100 mg	Small Compound	Others
T30593	Bromochloromethotrexate	100 mg	Small Compound	Others
T30593	Bromochloromethotrexate	500 mg	Small Compound	Others
T30594	Bromolupinane	100 mg	Small Compound	Others
T30594	Bromolupinane	500 mg	Small Compound	Others
T30595	Bromoreserpine	25 mg	Small Compound	Others
T30596	Brotianide	1 mg	Small Compound	Parasite
T30596	Brotianide	5 mg	Small Compound	Parasite
T30596	Brotianide	10 mg	Small Compound	Parasite
T30596	Brotianide	25 mg	Small Compound	Parasite
T30596	Brotianide	50 mg	Small Compound	Parasite
T30596	Brotianide	100 mg	Small Compound	Parasite
T30596	Brotianide	500 mg	Small Compound	Parasite
T30597	BS2G Crosslinker	100 mg	PROTAC	Others
T30597	BS2G Crosslinker	500 mg	PROTAC	Others
T30598	BS2G-d4 Deuterated Crosslinker	100 mg	Isotope products	
T30598	BS2G-d4 Deuterated Crosslinker	500 mg	Isotope products	
T30599	BS3-d4 Deuterated Crosslinker	100 mg	Isotope products	
T30599	BS3-d4 Deuterated Crosslinker	500 mg	Isotope products	
T3060	Fasudil hydrochloride	1 mL	Small Compound	Serine/threonin kinase|||ROCK|||Calcium Channel|||PKA|||PKC|||Autophagy|||HIV Protease
T3060	Fasudil hydrochloride	50 mg	Small Compound	Serine/threonin kinase|||ROCK|||Calcium Channel|||PKA|||PKC|||Autophagy|||HIV Protease
T3060	Fasudil hydrochloride	100 mg	Small Compound	Serine/threonin kinase|||ROCK|||Calcium Channel|||PKA|||PKC|||Autophagy|||HIV Protease
T3060	Fasudil hydrochloride	200 mg	Small Compound	Serine/threonin kinase|||ROCK|||Calcium Channel|||PKA|||PKC|||Autophagy|||HIV Protease
T3060	Fasudil hydrochloride	500 mg	Small Compound	Serine/threonin kinase|||ROCK|||Calcium Channel|||PKA|||PKC|||Autophagy|||HIV Protease
T30600	BSJ-03-204	5 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T30601	BTC	100 mg	Small Compound	Others
T30601	BTC	500 mg	Small Compound	Others
T30602	Bts 39542	25 mg	Small Compound	Others
T30602	Bts 39542	50 mg	Small Compound	Others
T30602	Bts 39542	100 mg	Small Compound	Others
T30603	BT-Sch	25 mg	Small Compound	Others
T30604	BTZ-N3	25 mg	Small Compound	Others
T30604	BTZ-N3	50 mg	Small Compound	Others
T30604	BTZ-N3	100 mg	Small Compound	Others
T30606	Bucumarol (HCl)	25 mg	Small Compound	Others
T30606	Bucumarol (HCl)	50 mg	Small Compound	Others
T30606	Bucumarol (HCl)	100 mg	Small Compound	Others
T30606L	Bucumolol	1 mg	Small Compound	Adrenergic Receptor
T30606L	Bucumolol	5 mg	Small Compound	Adrenergic Receptor
T30606L	Bucumolol	10 mg	Small Compound	Adrenergic Receptor
T30606L	Bucumolol	25 mg	Small Compound	Adrenergic Receptor
T30606L	Bucumolol	50 mg	Small Compound	Adrenergic Receptor
T30606L	Bucumolol	100 mg	Small Compound	Adrenergic Receptor
T30607	Budiodarone	25 mg	Small Compound	Others
T30607	Budiodarone	50 mg	Small Compound	Others
T30607	Budiodarone	100 mg	Small Compound	Others
T30609	Bufezolac	25 mg	Small Compound	Others
T3061	Lorlatinib	1 g	Small Compound	ALK|||ROS|||Tyrosine Kinases|||ROS Kinase|||Apoptosis
T3061	Lorlatinib	1 mL	Small Compound	ALK|||ROS|||Tyrosine Kinases|||ROS Kinase|||Apoptosis
T3061	Lorlatinib	2 mg	Small Compound	ALK|||ROS|||Tyrosine Kinases|||ROS Kinase|||Apoptosis
T3061	Lorlatinib	5 mg	Small Compound	ALK|||ROS|||Tyrosine Kinases|||ROS Kinase|||Apoptosis
T3061	Lorlatinib	10 mg	Small Compound	ALK|||ROS|||Tyrosine Kinases|||ROS Kinase|||Apoptosis
T3061	Lorlatinib	25 mg	Small Compound	ALK|||ROS|||Tyrosine Kinases|||ROS Kinase|||Apoptosis
T3061	Lorlatinib	50 mg	Small Compound	ALK|||ROS|||Tyrosine Kinases|||ROS Kinase|||Apoptosis
T3061	Lorlatinib	100 mg	Small Compound	ALK|||ROS|||Tyrosine Kinases|||ROS Kinase|||Apoptosis
T30610	Bufotoxin	25 mg	Small Compound	Others
T30611	Bufuralol	2 mg	Small Compound	Adrenergic Receptor
T30612	Bulaquine	25 mg	Small Compound	Others
T30612	Bulaquine	50 mg	Small Compound	Others
T30612	Bulaquine	100 mg	Small Compound	Others
T30613	Bullatacin	25 mg	Small Compound	Others
T30613	Bullatacin	50 mg	Small Compound	Others
T30613	Bullatacin	100 mg	Small Compound	Others
T30614	Bunolol hydrochloride	25 mg	Small Compound	Others
T30615	Bupicomide	1 mg	Small Compound	Hydroxylase
T30615	Bupicomide	5 mg	Small Compound	Hydroxylase
T30615	Bupicomide	10 mg	Small Compound	Hydroxylase
T30615	Bupicomide	25 mg	Small Compound	Hydroxylase
T30615	Bupicomide	50 mg	Small Compound	Hydroxylase
T30616	Bursopoietin	25 mg	Peptide	
T3062	WIKI4	1 mL	Small Compound	PARP|||Wnt/beta-catenin
T3062	WIKI4	5 mg	Small Compound	PARP|||Wnt/beta-catenin
T3062	WIKI4	10 mg	Small Compound	PARP|||Wnt/beta-catenin
T3062	WIKI4	25 mg	Small Compound	PARP|||Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T3062	WIKI4	50 mg	Small Compound	PARP|||Wnt/beta-catenin
T3062	WIKI4	100 mg	Small Compound	PARP|||Wnt/beta-catenin
T3062	WIKI4	200 mg	Small Compound	PARP|||Wnt/beta-catenin
T30620	Butathrin	25 mg	Small Compound	Others
T30621	Butazidamine	25 mg	Small Compound	Others
T30621	Butazidamine	50 mg	Small Compound	Others
T30621	Butazidamine	100 mg	Small Compound	Others
T30622	Butenachlor	25 mg	Small Compound	Others
T30624	Buthiazide	25 mg	Small Compound	Others
T30624	Buthiazide	50 mg	Small Compound	Others
T30624	Buthiazide	100 mg	Small Compound	Others
T30625	Buthidazole	25 mg	Small Compound	Others
T30626	Butirosamine	25 mg	Small Compound	Others
T30627	Butixirate	25 mg	Small Compound	Others
T30628	Butobendine hydrochloride	100 mg	Small Compound	Others
T30628	Butobendine hydrochloride	500 mg	Small Compound	Others
T30629	Butoctamide semisuccinate	25 mg	Small Compound	Others
T30629	Butoctamide semisuccinate	50 mg	Small Compound	Others
T30629	Butoctamide semisuccinate	100 mg	Small Compound	Others
T3063	PD173955	1 mL	Small Compound	Bcr-Abl|||Src|||Apoptosis
T3063	PD173955	1 mg	Small Compound	Bcr-Abl|||Src|||Apoptosis
T3063	PD173955	5 mg	Small Compound	Bcr-Abl|||Src|||Apoptosis
T3063	PD173955	10 mg	Small Compound	Bcr-Abl|||Src|||Apoptosis
T3063	PD173955	25 mg	Small Compound	Bcr-Abl|||Src|||Apoptosis
T3063	PD173955	50 mg	Small Compound	Bcr-Abl|||Src|||Apoptosis
T3063	PD173955	100 mg	Small Compound	Bcr-Abl|||Src|||Apoptosis
T30630	Butopamine	25 mg	Small Compound	Others
T30630	Butopamine	50 mg	Small Compound	Others
T30630	Butopamine	100 mg	Small Compound	Others
T30632	Butriptyline hydrochloride	25 mg	Small Compound	Others
T30632	Butriptyline hydrochloride	50 mg	Small Compound	Others
T30632	Butriptyline hydrochloride	100 mg	Small Compound	Others
T30633	Butyl dichloroacetate	100 mg	Small Compound	Others
T30633	Butyl dichloroacetate	500 mg	Small Compound	Others
T30634	Butylene glycol dicaprate	100 mg	Small Compound	Others
T30634	Butylene glycol dicaprate	500 mg	Small Compound	Others
T30635	Butyloxycarbonyl-lysinyl-tryptophyl-glycyl-lysine	100 mg	Small Compound	Others
T30635	Butyloxycarbonyl-lysinyl-tryptophyl-glycyl-lysine	500 mg	Small Compound	Others
T30636	Butyraldehyde, 4-(p-aminophenoxy)-, diethyl acetal	100 mg	Small Compound	Others
T30636	Butyraldehyde, 4-(p-aminophenoxy)-, diethyl acetal	500 mg	Small Compound	Others
T30637	Butyranilide, 2,2-dimethyl-3'-hydroxy-, methylcarbamate (ester)	100 mg	Small Compound	Others
T30637	Butyranilide, 2,2-dimethyl-3'-hydroxy-, methylcarbamate (ester)	500 mg	Small Compound	Others
T30638	Butyric acid, 2-ethyl-4-hydroxy-, (5-nitrofurfurylidene)hydrazide	100 mg	Small Compound	Others
T30638	Butyric acid, 2-ethyl-4-hydroxy-, (5-nitrofurfurylidene)hydrazide	500 mg	Small Compound	Others
T30639	Butyric acid, 3-hydroxy-, (5-nitrofurfurylidene)hydrazide	100 mg	Small Compound	Others
T30639	Butyric acid, 3-hydroxy-, (5-nitrofurfurylidene)hydrazide	500 mg	Small Compound	Others
T3064	VTP-27999	1 mg	Small Compound	RAAS
T3064	VTP-27999	2 mg	Small Compound	RAAS
T3064	VTP-27999	5 mg	Small Compound	RAAS

Catalog ID	Name	Volume	Product Group	Target
T30640	Butyrylcholine	25 mg	Small Compound	Others
T30640	Butyrylcholine	50 mg	Small Compound	Others
T30640	Butyrylcholine	100 mg	Small Compound	Others
T30641	BW 175	25 mg	Small Compound	Others
T30642	BW 633C	100 mg	Small Compound	Others
T30642	BW 633C	500 mg	Small Compound	Others
T30643	BW 942C	100 mg	Small Compound	Others
T30643	BW 942C	500 mg	Small Compound	Others
T30644	BW-227C89	25 mg	Small Compound	Others
T30645	BW-942C HCl	100 mg	Small Compound	Others
T30645	BW-942C HCl	500 mg	Small Compound	Others
T30646	BW-A1433	25 mg	Small Compound	Others
T30647	C 881	25 mg	Small Compound	Others
T30648	C.I. 12170	100 mg	Small Compound	Others
T30648	C.I. 12170	500 mg	Small Compound	Others
T30649	C.I. 15575	100 mg	Small Compound	Others
T30649	C.I. 15575	500 mg	Small Compound	Others
T3065	TG101209	1 mL	Small Compound	JAK|||Apoptosis|||FLT|||Autophagy|||c-RET
T3065	TG101209	2 mg	Small Compound	JAK|||Apoptosis|||FLT|||Autophagy|||c-RET
T3065	TG101209	5 mg	Small Compound	JAK|||Apoptosis|||FLT|||Autophagy|||c-RET
T3065	TG101209	10 mg	Small Compound	JAK|||Apoptosis|||FLT|||Autophagy|||c-RET
T3065	TG101209	25 mg	Small Compound	JAK|||Apoptosis|||FLT|||Autophagy|||c-RET
T3065	TG101209	50 mg	Small Compound	JAK|||Apoptosis|||FLT|||Autophagy|||c-RET
T3065	TG101209	100 mg	Small Compound	JAK|||Apoptosis|||FLT|||Autophagy|||c-RET
T30650	C.I. 15690	100 mg	Dye-Reagents	
T30650	C.I. 15690	500 mg	Dye-Reagents	
T30651	C.I. 19010	100 mg	Small Compound	Others
T30651	C.I. 19010	500 mg	Small Compound	Others
T30652	C.I. 24280	100 mg	Dye-Reagents	
T30652	C.I. 24280	500 mg	Dye-Reagents	
T30653	C.I. 26520	100 mg	Small Compound	Others
T30653	C.I. 26520	500 mg	Small Compound	Others
T30654	C.I. 37530	100 mg	Small Compound	Others
T30654	C.I. 37530	500 mg	Small Compound	Others
T30656	C.I. 48055	100 mg	Small Compound	Others
T30656	C.I. 48055	500 mg	Small Compound	Others
T30657	C.I. 59830	100 mg	Dye-Reagents	
T30657	C.I. 59830	500 mg	Dye-Reagents	
T30658	C.I. 62100	100 mg	Small Compound	Others
T30658	C.I. 62100	500 mg	Small Compound	Others
T30659	C.I. 68215	100 mg	Small Compound	Others
T30659	C.I. 68215	500 mg	Small Compound	Others
T3066	S-Ruxolitinib	2 mg	Small Compound	JAK
T30660	C.I. 70801	100 mg	Small Compound	Others
T30660	C.I. 70801	500 mg	Small Compound	Others
T30661	C.I. 73336	100 mg	Dye-Reagents	
T30661	C.I. 73336	500 mg	Dye-Reagents	
T30663	Orange I	1 g	Dye-Reagents	Others
T30663	Orange I	5 g	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T30663	Orange I	10 g	Dye-Reagents	Others
T30663	Orange I	500 mg	Dye-Reagents	Others
T30664	C.I. Basic Orange 22	100 mg	Dye-Reagents	
T30664	C.I. Basic Orange 22	500 mg	Dye-Reagents	
T30665	C.I. Direct Red 1, disodium salt	1 g	Dye-Reagents	
T30666	C.I. Food Blue 1-aluminum lake	100 mg	Small Compound	Others
T30666	C.I. Food Blue 1-aluminum lake	500 mg	Small Compound	Others
T30667	C.I. Food Yellow 10	100 mg	Dye-Reagents	
T30667	C.I. Food Yellow 10	500 mg	Dye-Reagents	
T30668	C.I. Food Yellow 13	100 mg	Dye-Reagents	
T30668	C.I. Food Yellow 13	500 mg	Dye-Reagents	
T30669	C.I. Mordant Brown 1	100 mg	Dye-Reagents	
T30669	C.I. Mordant Brown 1	500 mg	Dye-Reagents	
T3067	Tideglusib	1 mL	Small Compound	GSK-3
T3067	Tideglusib	10 mg	Small Compound	GSK-3
T3067	Tideglusib	25 mg	Small Compound	GSK-3
T3067	Tideglusib	50 mg	Small Compound	GSK-3
T3067	Tideglusib	100 mg	Small Compound	GSK-3
T3067	Tideglusib	200 mg	Small Compound	GSK-3
T3067	Tideglusib	500 mg	Small Compound	GSK-3
T30670	C.I. Pigment Red 4	100 mg	Small Compound	Others
T30670	C.I. Pigment Red 4	500 mg	Small Compound	Others
T30672	C.I. Solvent Green 3	100 mg	Dye-Reagents	
T30673	C.I. Vat Black 27	100 mg	Dye-Reagents	
T30673	C.I. Vat Black 27	500 mg	Dye-Reagents	
T30674	C.I. Vat Yellow 4	100 mg	Small Compound	Others
T30674	C.I. Vat Yellow 4	500 mg	Small Compound	Others
T30675	C003	100 mg	Small Compound	Others
T30675	C003	500 mg	Small Compound	Others
T30677	C15AlkOPP	25 mg	Small Compound	Others
T30677	C15AlkOPP	50 mg	Small Compound	Others
T30677	C15AlkOPP	100 mg	Small Compound	Others
T30677L	C15AlkOPP t-BA salt	1 mg	Small Compound	Others
T30677L	C15AlkOPP t-BA salt	5 mg	Small Compound	Others
T30677L	C15AlkOPP t-BA salt	10 mg	Small Compound	Others
T30677L	C15AlkOPP t-BA salt	25 mg	Small Compound	Others
T30677L	C15AlkOPP t-BA salt	50 mg	Small Compound	Others
T30677L	C15AlkOPP t-BA salt	100 mg	Small Compound	Others
T30677L1	C15AlkOPP Tetrabutylamine salt (1 : 2)	1 mL	Small Compound	Others
T30677L1	C15AlkOPP Tetrabutylamine salt (1 : 2)	1 mg	Small Compound	Others
T30677L1	C15AlkOPP Tetrabutylamine salt (1 : 2)	5 mg	Small Compound	Others
T30677L1	C15AlkOPP Tetrabutylamine salt (1 : 2)	10 mg	Small Compound	Others
T30677L1	C15AlkOPP Tetrabutylamine salt (1 : 2)	25 mg	Small Compound	Others
T30677L1	C15AlkOPP Tetrabutylamine salt (1 : 2)	50 mg	Small Compound	Others
T30677L1	C15AlkOPP Tetrabutylamine salt (1 : 2)	100 mg	Small Compound	Others
T30677L1	C15AlkOPP Tetrabutylamine salt (1 : 2)	500 mg	Small Compound	Others
T30678	C1-resveratrol	25 mg	Small Compound	Others
T30678	C1-resveratrol	50 mg	Small Compound	Others
T30678	C1-resveratrol	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3068	AT9283	1 mL	Small Compound	Bcr-Abl|||JAK|||Autophagy|||Aurora Kinase|||Apoptosis|||FLT
T3068	AT9283	1 mg	Small Compound	Bcr-Abl|||JAK|||Autophagy|||Aurora Kinase|||Apoptosis|||FLT
T3068	AT9283	2 mg	Small Compound	Bcr-Abl|||JAK|||Autophagy|||Aurora Kinase|||Apoptosis|||FLT
T3068	AT9283	5 mg	Small Compound	Bcr-Abl|||JAK|||Autophagy|||Aurora Kinase|||Apoptosis|||FLT
T3068	AT9283	10 mg	Small Compound	Bcr-Abl|||JAK|||Autophagy|||Aurora Kinase|||Apoptosis|||FLT
T3068	AT9283	25 mg	Small Compound	Bcr-Abl|||JAK|||Autophagy|||Aurora Kinase|||Apoptosis|||FLT
T3068	AT9283	50 mg	Small Compound	Bcr-Abl|||JAK|||Autophagy|||Aurora Kinase|||Apoptosis|||FLT
T3068	AT9283	100 mg	Small Compound	Bcr-Abl|||JAK|||Autophagy|||Aurora Kinase|||Apoptosis|||FLT
T30680	Cabiotraxetan	25 mg	Small Compound	Others
T30681	CABP	25 mg	Small Compound	Others
T30683	Cadmium sebacate	100 mg	Natural Product	
T30683	Cadmium sebacate	500 mg	Natural Product	
T30684	Cadrofloxacin	25 mg	Small Compound	Others
T30684	Cadrofloxacin	50 mg	Small Compound	Others
T30684	Cadrofloxacin	100 mg	Small Compound	Others
T30685	Cafamycin	25 mg	Small Compound	Others
T30686	Cafedrine	1 mg	Small Compound	Others
T30686	Cafedrine	5 mg	Small Compound	Others
T30686	Cafedrine	10 mg	Small Compound	Others
T30686	Cafedrine	25 mg	Small Compound	Others
T30686	Cafedrine	50 mg	Small Compound	Others
T30686L	Cafedrine HCl	25 mg	Small Compound	Others
T30687	CAI-1	25 mg	Small Compound	Others
T30687	CAI-1	50 mg	Small Compound	Others
T30687	CAI-1	100 mg	Small Compound	Others
T30688	Calaspargase pegol	25 mg	Small Compound	Others
T30689	Calcium decanoate	100 mg	Small Compound	Others
T30689	Calcium decanoate	500 mg	Small Compound	Others
T3069	AZD-1480	1 mL	Small Compound	JAK
T3069	AZD-1480	5 mg	Small Compound	JAK
T3069	AZD-1480	10 mg	Small Compound	JAK
T3069	AZD-1480	25 mg	Small Compound	JAK
T3069	AZD-1480	50 mg	Small Compound	JAK
T30690	Calcium dextrofolinate	25 mg	Small Compound	Others
T30690	Calcium dextrofolinate	50 mg	Small Compound	Others
T30690	Calcium dextrofolinate	100 mg	Small Compound	Others
T30691	Calcium diglutamate	25 mg	Small Compound	Others
T30691	Calcium diglutamate	50 mg	Small Compound	Others
T30691	Calcium diglutamate	100 mg	Small Compound	Others
T30692	Calcium lignosulfonate	25 mg	Small Compound	Others
T30694	Calcium phosphate, dibasic	25 mg	Small Compound	Others
T30695	Calenduladiol	25 mg	Natural Product	
T30696	Calonyctin A-2b	25 mg	Small Compound	Others
T30697	Calonyctin A-2d	25 mg	Small Compound	Others
T30699	Cambendichlor	25 mg	Small Compound	Others
T3070	GANT 61	1 mL	Small Compound	Autophagy|||Hedgehog/Smoothened
T3070	GANT 61	2 mg	Small Compound	Autophagy|||Hedgehog/Smoothened
T3070	GANT 61	5 mg	Small Compound	Autophagy|||Hedgehog/Smoothened
T3070	GANT 61	10 mg	Small Compound	Autophagy|||Hedgehog/Smoothened

Catalog ID	Name	Volume	Product Group	Target
T3070	GANT 61	25 mg	Small Compound	Autophagy|||Hedgehog/Smoothened
T3070	GANT 61	50 mg	Small Compound	Autophagy|||Hedgehog/Smoothened
T3070	GANT 61	100 mg	Small Compound	Autophagy|||Hedgehog/Smoothened
T3070	GANT 61	500 mg	Small Compound	Autophagy|||Hedgehog/Smoothened
T30700	Camedon	25 mg	Small Compound	Others
T30701	Candoxatrilat	100 mg	Small Compound	Others
T30701	Candoxatrilat	500 mg	Small Compound	Others
T30703	Cantabiline sodium	25 mg	Small Compound	Others
T30704	Capaurine	25 mg	Small Compound	Others
T30705	Capramidopropylamine oxide	100 mg	Small Compound	Others
T30705	Capramidopropylamine oxide	500 mg	Small Compound	Others
T30706	Capryloyl glutamic acid	25 mg	Small Compound	Others
T30707	Carbamic acid, ((p-tert-butylphenyl)thio)methyl-, m-isopropylphenyl ester	100 mg	Small Compound	Others
T30707	Carbamic acid, ((p-tert-butylphenyl)thio)methyl-, m-isopropylphenyl ester	500 mg	Small Compound	Others
T30708	PAK 4437	100 mg	Small Compound	Others
T30708	PAK 4437	500 mg	Small Compound	Others
T30709	Benzyl m-hydroxycarbanilate	100 mg	Small Compound	Others
T30709	Benzyl m-hydroxycarbanilate	500 mg	Small Compound	Others
T3071	Olverembatinib	1 mL	Small Compound	Bcr-Abl
T3071	Olverembatinib	1 mg	Small Compound	Bcr-Abl
T3071	Olverembatinib	2 mg	Small Compound	Bcr-Abl
T3071	Olverembatinib	5 mg	Small Compound	Bcr-Abl
T3071	Olverembatinib	10 mg	Small Compound	Bcr-Abl
T3071	Olverembatinib	25 mg	Small Compound	Bcr-Abl
T3071	Olverembatinib	50 mg	Small Compound	Bcr-Abl
T3071	Olverembatinib	100 mg	Small Compound	Bcr-Abl
T30710	Carbamic acid, methyl(phenylthio)-, m-isopropylphenyl ester	100 mg	Small Compound	Others
T30710	Carbamic acid, methyl(phenylthio)-, m-isopropylphenyl ester	500 mg	Small Compound	Others
T30711	Hercules 9908	25 mg	Small Compound	Others
T30713	Carbamic acid, N-mercapto-N-methyl-, m-isopropylphenyl ester	100 mg	Small Compound	Others
T30713	Carbamic acid, N-mercapto-N-methyl-, m-isopropylphenyl ester	500 mg	Small Compound	Others
T30714	3-Diethylaminophenyl N-methylcarbamate	100 mg	Small Compound	Others
T30714	3-Diethylaminophenyl N-methylcarbamate	500 mg	Small Compound	Others
T30715	Carbanilic acid, m-((hexyloxy)methyl)-, 2-(1-pyrrolidinyl)ethyl ester, hydrochloride	100 mg	Small Compound	Others
T30715	Carbanilic acid, m-((hexyloxy)methyl)-, 2-(1-pyrrolidinyl)ethyl ester, hydrochloride	500 mg	Small Compound	Others
T30716	Carbanilic acid, m-((hexyloxy)methyl)-, 2-(hexahydro-1H-azepin-1-yl)ethyl ester, hydrochloride	100 mg	Small Compound	Others
T30716	Carbanilic acid, m-((hexyloxy)methyl)-, 2-(hexahydro-1H-azepin-1-yl)ethyl ester, hydrochloride	500 mg	Small Compound	Others
T30717	Carbanilic acid, m-((hexyloxy)methyl)-, 2-piperidinoethyl ester, hydrochloride	100 mg	Small Compound	Others
T30717	Carbanilic acid, m-((hexyloxy)methyl)-, 2-piperidinoethyl ester, hydrochloride	500 mg	Small Compound	Others
T30718	Carbanilic acid, m-((pentyloxy)methyl)-, 2-(1-pyrrolidinyl)ethyl ester, hydrochloride	100 mg	Small Compound	Others
T30718	Carbanilic acid, m-((pentyloxy)methyl)-, 2-(1-pyrrolidinyl)ethyl ester, hydrochloride	500 mg	Small Compound	Others
T30719	Carbanilic acid, m-((pentyloxy)methyl)-, 2-(hexahydro-1H-azepin-1-yl)ethyl ester, hydrochloride	100 mg	Small Compound	Others
T30719	Carbanilic acid, m-((pentyloxy)methyl)-, 2-(hexahydro-1H-azepin-1-yl)ethyl ester, hydrochloride	500 mg	Small Compound	Others
T3072	XL019	1 mL	Small Compound	PDGFR|||JAK|||FLT|||Apoptosis
T3072	XL019	5 mg	Small Compound	PDGFR|||JAK|||FLT|||Apoptosis
T3072	XL019	10 mg	Small Compound	PDGFR|||JAK|||FLT|||Apoptosis
T3072	XL019	25 mg	Small Compound	PDGFR|||JAK|||FLT|||Apoptosis
T3072	XL019	50 mg	Small Compound	PDGFR|||JAK|||FLT|||Apoptosis
T3072	XL019	100 mg	Small Compound	PDGFR|||JAK|||FLT|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T30720	Carbanilic acid, m-((pentyloxy)methyl)-, 2-piperidinoethyl ester, hydrochloride	100 mg	Small Compound	Others
T30720	Carbanilic acid, m-((pentyloxy)methyl)-, 2-piperidinoethyl ester, hydrochloride	500 mg	Small Compound	Others
T30721	Carbanilic acid, m-(2-methoxyethoxy)-, 2-(diethylamino)ethyl ester	100 mg	Small Compound	Others
T30721	Carbanilic acid, m-(2-methoxyethoxy)-, 2-(diethylamino)ethyl ester	500 mg	Small Compound	Others
T30722	Carbanilic acid, m-ethoxy-, 2-(dimethylamino)ethyl ester, hydrochloride	100 mg	Small Compound	Others
T30722	Carbanilic acid, m-ethoxy-, 2-(dimethylamino)ethyl ester, hydrochloride	500 mg	Small Compound	Others
T30723	Carbanilic acid, m-ethoxy-N-phenyl-, 2-(diethylamino)ethyl ester	100 mg	Small Compound	Others
T30723	Carbanilic acid, m-ethoxy-N-phenyl-, 2-(diethylamino)ethyl ester	500 mg	Small Compound	Others
T30724	Carbanilic acid, m-ethoxy-N-phenyl-, 2-(dimethylamino)ethyl ester	100 mg	Small Compound	Others
T30724	Carbanilic acid, m-ethoxy-N-phenyl-, 2-(dimethylamino)ethyl ester	500 mg	Small Compound	Others
T30725	Carbanilic acid, m-heptyloxy-, 2-(dimethylamino)ethyl ester, hydrochloride	100 mg	Small Compound	Others
T30725	Carbanilic acid, m-heptyloxy-, 2-(dimethylamino)ethyl ester, hydrochloride	500 mg	Small Compound	Others
T30726	Carbanilic acid, m-heptyloxy-, 2-piperidinoethyl ester, hydrochloride	100 mg	Small Compound	Others
T30726	Carbanilic acid, m-heptyloxy-, 2-piperidinoethyl ester, hydrochloride	500 mg	Small Compound	Others
T30727	[(1S,2S)-2-pyrrolidin-1-ium-1-ylcyclohexyl] N-(3-hexoxyphenyl)carbamate,chloride	100 mg	Small Compound	Others
T30727	[(1S,2S)-2-pyrrolidin-1-ium-1-ylcyclohexyl] N-(3-hexoxyphenyl)carbamate,chloride	500 mg	Small Compound	Others
T30728	Carbanilic acid, m-hexyloxy-, 2-(diethylamino)cyclohexyl ester, hydrochloride, (E)-	100 mg	Small Compound	Others
T30728	Carbanilic acid, m-hexyloxy-, 2-(diethylamino)cyclohexyl ester, hydrochloride, (E)-	500 mg	Small Compound	Others
T30729	Carbanilic acid, m-hexyloxy-, 2-(dimethylamino)ethyl ester, hydrochloride	100 mg	Small Compound	Others
T30729	Carbanilic acid, m-hexyloxy-, 2-(dimethylamino)ethyl ester, hydrochloride	500 mg	Small Compound	Others
T3073	PF-670462	1 mL	Small Compound	Casein Kinase
T3073	PF-670462	2 mg	Small Compound	Casein Kinase
T3073	PF-670462	5 mg	Small Compound	Casein Kinase
T3073	PF-670462	10 mg	Small Compound	Casein Kinase
T3073	PF-670462	25 mg	Small Compound	Casein Kinase
T3073	PF-670462	50 mg	Small Compound	Casein Kinase
T3073	PF-670462	100 mg	Small Compound	Casein Kinase
T30730	Carbanilic acid, m-hexyloxy-, 2-piperidinocyclohexyl ester, hydrochloride, (E)-	100 mg	Small Compound	Others
T30730	Carbanilic acid, m-hexyloxy-, 2-piperidinocyclohexyl ester, hydrochloride, (E)-	500 mg	Small Compound	Others
T30731	Carbanilic acid, m-hydroxy-, 2-methoxyethyl ester, methylcarbamate	100 mg	Small Compound	Others
T30731	Carbanilic acid, m-hydroxy-, 2-methoxyethyl ester, methylcarbamate	500 mg	Small Compound	Others
T30732	Carbanilic acid, m-hydroxy-, cyclohexyl ester	100 mg	Small Compound	Others
T30732	Carbanilic acid, m-hydroxy-, cyclohexyl ester	500 mg	Small Compound	Others
T30733	Carbanilic acid, m-hydroxy-, isopentyl ester	100 mg	Small Compound	Others
T30733	Carbanilic acid, m-hydroxy-, isopentyl ester	500 mg	Small Compound	Others
T30734	Methyl m-hydroxycarbanilate, methylcarbamate	100 mg	Small Compound	Others
T30734	Methyl m-hydroxycarbanilate, methylcarbamate	500 mg	Small Compound	Others
T30735	Carbanilic acid, m-hydroxy-N-methyl-, methyl ester, dimethylcarbamate (ester)	100 mg	Small Compound	Others
T30735	Carbanilic acid, m-hydroxy-N-methyl-, methyl ester, dimethylcarbamate (ester)	500 mg	Small Compound	Others
T30736	Carbanilic acid, m-hydroxythio-, S-methyl ester	100 mg	Small Compound	Others
T30736	Carbanilic acid, m-hydroxythio-, S-methyl ester	500 mg	Small Compound	Others
T30737	Carbavance	100 mg	Small Compound	Others
T30737	Carbavance	500 mg	Small Compound	Others
T30738	Carbazochrome salicylate	25 mg	Small Compound	Others
T30739	Carbendazim mixture with flusilazole	100 mg	Small Compound	Others
T30739	Carbendazim mixture with flusilazole	500 mg	Small Compound	Others
T3074	CHIR 98024	1 mL	Small Compound	GSK-3|||S6 Kinase
T3074	CHIR 98024	1 mg	Small Compound	GSK-3|||S6 Kinase
T3074	CHIR 98024	2 mg	Small Compound	GSK-3|||S6 Kinase

Catalog ID	Name	Volume	Product Group	Target
T3074	CHIR 98024	5 mg	Small Compound	GSK-3|||S6 Kinase
T3074	CHIR 98024	10 mg	Small Compound	GSK-3|||S6 Kinase
T3074	CHIR 98024	25 mg	Small Compound	GSK-3|||S6 Kinase
T3074	CHIR 98024	50 mg	Small Compound	GSK-3|||S6 Kinase
T3074	CHIR 98024	100 mg	Small Compound	GSK-3|||S6 Kinase
T30740	Carbocloral	25 mg	Small Compound	Others
T30742	Carbomycin	5 mg	Small Compound	Others
T30743	Carbon dioxide reduction factor	25 mg	Small Compound	Others
T30744	Carbonic acid, (3-iodophenyl)methyl octyl ester	100 mg	Small Compound	Others
T30744	Carbonic acid, (3-iodophenyl)methyl octyl ester	500 mg	Small Compound	Others
T30745	Carboxy-pyridostatin	5 mg	Small Compound	Others
T30745	Carboxy-pyridostatin	25 mg	Small Compound	Others
T30745L	Carboxy-pyridostatin 2HCl	1 mL	Small Compound	DNA
T30745L	Carboxy-pyridostatin 2HCl	1 mg	Small Compound	DNA
T30745L	Carboxy-pyridostatin 2HCl	5 mg	Small Compound	DNA
T30745L	Carboxy-pyridostatin 2HCl	10 mg	Small Compound	DNA
T30745L	Carboxy-pyridostatin 2HCl	25 mg	Small Compound	DNA
T30745L	Carboxy-pyridostatin 2HCl	50 mg	Small Compound	DNA
T30747	Cargutocin	25 mg	Peptide	
T30748	Carisbamate	25 mg	Small Compound	Others
T30748	Carisbamate	50 mg	Small Compound	Others
T30748	Carisbamate	100 mg	Small Compound	Others
T3074L	CHIR98014 HCl (252935-94-7 free base)	100 mg	Small Compound	Others
T3074L	CHIR98014 HCl (252935-94-7 free base)	500 mg	Small Compound	Others
T3075	FLI-06	1 mL	Small Compound	Gamma-secretase
T3075	FLI-06	1 mg	Small Compound	Gamma-secretase
T3075	FLI-06	2 mg	Small Compound	Gamma-secretase
T3075	FLI-06	5 mg	Small Compound	Gamma-secretase
T3075	FLI-06	10 mg	Small Compound	Gamma-secretase
T3075	FLI-06	25 mg	Small Compound	Gamma-secretase
T3075	FLI-06	50 mg	Small Compound	Gamma-secretase
T3075	FLI-06	100 mg	Small Compound	Gamma-secretase
T3075	FLI-06	500 mg	Small Compound	Gamma-secretase
T30750	Carnosine nitrate	100 mg	Small Compound	Others
T30750	Carnosine nitrate	500 mg	Small Compound	Others
T30751	Carotegrast methyl	1 mL	Small Compound	Integrin
T30751	Carotegrast methyl	1 mg	Small Compound	Integrin
T30751	Carotegrast methyl	5 mg	Small Compound	Integrin
T30751	Carotegrast methyl	10 mg	Small Compound	Integrin
T30751	Carotegrast methyl	25 mg	Small Compound	Integrin
T30751	Carotegrast methyl	50 mg	Small Compound	Integrin
T30751	Carotegrast methyl	100 mg	Small Compound	Integrin
T30752	Carperone	25 mg	Small Compound	Others
T30753	Carphenazine Dimaleate	25 mg	Small Compound	Others
T30753	Carphenazine Dimaleate	50 mg	Small Compound	Others
T30753	Carphenazine Dimaleate	100 mg	Small Compound	Others
T30754	Cartilaginomarginadin	25 mg	Small Compound	Others
T30755	Carveol, (-)-	100 mg	Small Compound	Others
T30755	Carveol, (-)-	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30756	Carvyl propioate	25 mg	Small Compound	Others
T30757	Cassaine	25 mg	Small Compound	Others
T30758	CAY10733	1 mg	Small Compound	Others
T30758	CAY10733	5 mg	Small Compound	Others
T30758	CAY10733	10 mg	Small Compound	Others
T30758	CAY10733	50 mg	Small Compound	Others
T30759	CB 1837	25 mg	Small Compound	Others
T30759	CB 1837	50 mg	Small Compound	Others
T30759	CB 1837	100 mg	Small Compound	Others
T3076	GLPG0634 analog	1 mL	Small Compound	Tyrosine Kinases|||JAK
T3076	GLPG0634 analog	1 mg	Small Compound	Tyrosine Kinases|||JAK
T3076	GLPG0634 analog	2 mg	Small Compound	Tyrosine Kinases|||JAK
T3076	GLPG0634 analog	5 mg	Small Compound	Tyrosine Kinases|||JAK
T3076	GLPG0634 analog	10 mg	Small Compound	Tyrosine Kinases|||JAK
T3076	GLPG0634 analog	25 mg	Small Compound	Tyrosine Kinases|||JAK
T3076	GLPG0634 analog	50 mg	Small Compound	Tyrosine Kinases|||JAK
T3076	GLPG0634 analog	100 mg	Small Compound	Tyrosine Kinases|||JAK
T3076	GLPG0634 analog	500 mg	Small Compound	Tyrosine Kinases|||JAK
T30760	CB 30900	25 mg	Small Compound	Others
T30760	CB 30900	50 mg	Small Compound	Others
T30760	CB 30900	100 mg	Small Compound	Others
T30761	CB 3703	25 mg	Small Compound	Others
T30761	CB 3703	50 mg	Small Compound	Others
T30761	CB 3703	100 mg	Small Compound	Others
T30762	CB 3705	100 mg	Small Compound	Others
T30762	CB 3705	500 mg	Small Compound	Others
T30763	CB 3731	25 mg	Small Compound	Others
T30763	CB 3731	50 mg	Small Compound	Others
T30763	CB 3731	100 mg	Small Compound	Others
T30764	CB 3988	25 mg	Small Compound	Others
T30765	CB 966	25 mg	Small Compound	Others
T30767	CB-181963	25 mg	Small Compound	Others
T30768	CB-403	25 mg	Small Compound	Others
T30768	CB-403	50 mg	Small Compound	Others
T30768	CB-403	100 mg	Small Compound	Others
T30769	CB-7646	25 mg	Small Compound	Others
T30769	CB-7646	50 mg	Small Compound	Others
T30769	CB-7646	100 mg	Small Compound	Others
T3077	SB 216763	1 mL	Small Compound	GSK-3|||Autophagy
T3077	SB 216763	2 mg	Small Compound	GSK-3|||Autophagy
T3077	SB 216763	5 mg	Small Compound	GSK-3|||Autophagy
T3077	SB 216763	10 mg	Small Compound	GSK-3|||Autophagy
T3077	SB 216763	25 mg	Small Compound	GSK-3|||Autophagy
T3077	SB 216763	50 mg	Small Compound	GSK-3|||Autophagy
T3077	SB 216763	100 mg	Small Compound	GSK-3|||Autophagy
T3077	SB 216763	500 mg	Small Compound	GSK-3|||Autophagy
T30770	CC-12074	25 mg	Small Compound	Others
T30771	CC-15262	25 mg	Small Compound	Others
T30772	Pomalidomide-5-OH	25 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T30774	CC-3052	25 mg	Small Compound	Others
T30774	CC-3052	50 mg	Small Compound	Others
T30774	CC-3052	100 mg	Small Compound	Others
T30775	CC-8017	25 mg	Small Compound	Others
T30776	c-Ceritinib TFA salt	100 mg	PROTAC	Others
T30776	c-Ceritinib TFA salt	500 mg	PROTAC	Others
T30777	CCG-224406	25 mg	Small Compound	Others
T30777	CCG-224406	50 mg	Small Compound	Others
T30777	CCG-224406	100 mg	Small Compound	Others
T30778	CCG-257081	1 mg	Small Compound	Rho|||Ras
T30778	CCG-257081	5 mg	Small Compound	Rho|||Ras
T30778	CCG-257081	10 mg	Small Compound	Rho|||Ras
T30778	CCG-257081	25 mg	Small Compound	Rho|||Ras
T30778	CCG-257081	50 mg	Small Compound	Rho|||Ras
T30778	CCG-257081	100 mg	Small Compound	Rho|||Ras
T30778	CCG-257081	500 mg	Small Compound	Rho|||Ras
T30779	CCG-977	25 mg	Small Compound	Others
T3078	SGI-1776	1 mL	Small Compound	Apoptosis|||FLT|||Pim|||Autophagy
T3078	SGI-1776	2 mg	Small Compound	Apoptosis|||FLT|||Pim|||Autophagy
T3078	SGI-1776	5 mg	Small Compound	Apoptosis|||FLT|||Pim|||Autophagy
T3078	SGI-1776	10 mg	Small Compound	Apoptosis|||FLT|||Pim|||Autophagy
T3078	SGI-1776	25 mg	Small Compound	Apoptosis|||FLT|||Pim|||Autophagy
T3078	SGI-1776	50 mg	Small Compound	Apoptosis|||FLT|||Pim|||Autophagy
T3078	SGI-1776	100 mg	Small Compound	Apoptosis|||FLT|||Pim|||Autophagy
T30782	CD-3400	25 mg	Small Compound	Others
T30783	CDy9	100 mg	Small Compound	Others
T30783	CDy9	500 mg	Small Compound	Others
T30784	Cedrene	5 g	Natural Product	Others
T30784	Cedrene	10 g	Natural Product	Others
T30785	Cefacetrile	1 mL	Small Compound	Antibiotic
T30785	Cefacetrile	1 mg	Small Compound	Antibiotic
T30785	Cefacetrile	5 mg	Small Compound	Antibiotic
T30786	Cefepime related compound E	25 mg	Small Compound	Others
T30787	Cefetamet sodium	1 mg	Small Compound	Antibiotic
T30787	Cefetamet sodium	5 mg	Small Compound	Antibiotic
T30787	Cefetamet sodium	10 mg	Small Compound	Antibiotic
T30787	Cefetamet sodium	25 mg	Small Compound	Antibiotic
T30787	Cefetamet sodium	50 mg	Small Compound	Antibiotic
T30787	Cefetamet sodium	100 mg	Small Compound	Antibiotic
T30788	Cefoperasone mixture with sulbactam	100 mg	Small Compound	Others
T30788	Cefoperasone mixture with sulbactam	500 mg	Small Compound	Others
T30789	Cefovecin Sodium	25 mg	Small Compound	Others
T3079	GSK1838705A	1 mL	Small Compound	ALK|||JNK|||S6 Kinase|||IGF-1R
T3079	GSK1838705A	1 mg	Small Compound	ALK|||JNK|||S6 Kinase|||IGF-1R
T3079	GSK1838705A	2 mg	Small Compound	ALK|||JNK|||S6 Kinase|||IGF-1R
T3079	GSK1838705A	5 mg	Small Compound	ALK|||JNK|||S6 Kinase|||IGF-1R
T3079	GSK1838705A	10 mg	Small Compound	ALK|||JNK|||S6 Kinase|||IGF-1R
T3079	GSK1838705A	25 mg	Small Compound	ALK|||JNK|||S6 Kinase|||IGF-1R
T3079	GSK1838705A	50 mg	Small Compound	ALK|||JNK|||S6 Kinase|||IGF-1R

Catalog ID	Name	Volume	Product Group	Target
T30790	Ceftolozane sulfate	1 mg	Small Compound	Antibacterial
T30790	Ceftolozane sulfate	5 mg	Small Compound	Antibacterial
T30791	Censavudine	25 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T30791	Censavudine	50 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T30791	Censavudine	100 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T30792	CENTA	1 mg	Small Compound	Others
T30792	CENTA	5 mg	Small Compound	Others
T30793	Centbucridine	25 mg	Small Compound	Others
T30794	Centmitor-1	25 mg	Small Compound	Others
T30794	Centmitor-1	50 mg	Small Compound	Others
T30794	Centmitor-1	100 mg	Small Compound	Others
T30795	CEP-1612	25 mg	Small Compound	Others
T30795	CEP-1612	50 mg	Small Compound	Others
T30795	CEP-1612	100 mg	Small Compound	Others
T30796	Cephalosporin P1	25 mg	Small Compound	Others
T30797	Ceramide 1 A	25 mg	Small Compound	Others
T30798	Cerlapirdine	1 mL	Small Compound	5-HT Receptor
T30798	Cerlapirdine	1 mg	Small Compound	5-HT Receptor
T30798	Cerlapirdine	5 mg	Small Compound	5-HT Receptor
T30798	Cerlapirdine	10 mg	Small Compound	5-HT Receptor
T30798	Cerlapirdine	25 mg	Small Compound	5-HT Receptor
T30798	Cerlapirdine	50 mg	Small Compound	5-HT Receptor
T30798	Cerlapirdine	100 mg	Small Compound	5-HT Receptor
T30799	Cetamolol hydrochloride	100 mg	Small Compound	Others
T30799	Cetamolol hydrochloride	500 mg	Small Compound	Others
T3080	Pyridone 6	1 mL	Small Compound	Tyrosine Kinases|||JAK
T3080	Pyridone 6	1 mg	Small Compound	Tyrosine Kinases|||JAK
T3080	Pyridone 6	2 mg	Small Compound	Tyrosine Kinases|||JAK
T3080	Pyridone 6	5 mg	Small Compound	Tyrosine Kinases|||JAK
T3080	Pyridone 6	10 mg	Small Compound	Tyrosine Kinases|||JAK
T3080	Pyridone 6	25 mg	Small Compound	Tyrosine Kinases|||JAK
T3080	Pyridone 6	50 mg	Small Compound	Tyrosine Kinases|||JAK
T3080	Pyridone 6	100 mg	Small Compound	Tyrosine Kinases|||JAK
T3080	Pyridone 6	500 mg	Small Compound	Tyrosine Kinases|||JAK
T30800	Cetophenicol	25 mg	Small Compound	Others
T30801	Cetotiamine	25 mg	Small Compound	Others
T30802	Cetyl caprate	25 mg	Small Compound	Others
T30803	Cevine	25 mg	Small Compound	Others
T30804	CFI-401870	25 mg	Small Compound	Others
T30804	CFI-401870	50 mg	Small Compound	Others
T30804	CFI-401870	100 mg	Small Compound	Others
T30805	CFI-401980	25 mg	Small Compound	Others
T30805	CFI-401980	50 mg	Small Compound	Others
T30805	CFI-401980	100 mg	Small Compound	Others
T30806	CFLZ-567	25 mg	Small Compound	Others
T30807	CG0009	25 mg	Small Compound	Others
T30807	CG0009	50 mg	Small Compound	Others
T30807	CG0009	100 mg	Small Compound	Others
T30808	CG500354	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30808	CG500354	50 mg	Small Compound	Others
T30808	CG500354	100 mg	Small Compound	Others
T30809	C-Gboxin	100 mg	Small Compound	Others
T30809	C-Gboxin	500 mg	Small Compound	Others
T3081	EPZ004777	1 mL	Small Compound	Histone Methyltransferase|||Apoptosis
T3081	EPZ004777	1 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T3081	EPZ004777	5 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T3081	EPZ004777	10 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T3081	EPZ004777	25 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T3081	EPZ004777	50 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T3081	EPZ004777	100 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T30811	Cgp 12388	25 mg	Small Compound	Others
T30812	Cgp 13143	25 mg	Small Compound	Others
T30813	Cgp 13231	100 mg	Small Compound	Others
T30813	Cgp 13231	500 mg	Small Compound	Others
T30814	Cgp 15425	25 mg	Small Compound	Others
T30815	Cgp 17520	25 mg	Small Compound	Others
T30816	CGP 1758B	25 mg	Small Compound	Others
T30817	Cgp 19984	100 mg	Small Compound	Others
T30817	Cgp 19984	500 mg	Small Compound	Others
T30818	Cgp 20309	25 mg	Small Compound	Others
T30818	Cgp 20309	50 mg	Small Compound	Others
T30818	Cgp 20309	100 mg	Small Compound	Others
T30819	CGP 20376	1 mg	Small Compound	Others
T30819	CGP 20376	5 mg	Small Compound	Others
T30819	CGP 20376	10 mg	Small Compound	Others
T30819	CGP 20376	25 mg	Small Compound	Others
T30819	CGP 20376	50 mg	Small Compound	Others
T3081L	EPZ004777 hydrochloride	2 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T3082	SGC0946	1 mL	Small Compound	Histone Methyltransferase
T3082	SGC0946	2 mg	Small Compound	Histone Methyltransferase
T3082	SGC0946	5 mg	Small Compound	Histone Methyltransferase
T3082	SGC0946	10 mg	Small Compound	Histone Methyltransferase
T3082	SGC0946	25 mg	Small Compound	Histone Methyltransferase
T3082	SGC0946	50 mg	Small Compound	Histone Methyltransferase
T30820	Cgp 21833	25 mg	Small Compound	Others
T30820	Cgp 21833	50 mg	Small Compound	Others
T30820	Cgp 21833	100 mg	Small Compound	Others
T30821	CGP 22979	25 mg	Small Compound	Others
T30821	CGP 22979	50 mg	Small Compound	Others
T30821	CGP 22979	100 mg	Small Compound	Others
T30822	CGP 23996	25 mg	Small Compound	Others
T30823	Cgp 28861	25 mg	Small Compound	Others
T30823	Cgp 28861	50 mg	Small Compound	Others
T30823	Cgp 28861	100 mg	Small Compound	Others
T30824	Cgp 29030A	1 mg	Small Compound	Others
T30824	Cgp 29030A	5 mg	Small Compound	Others
T30824	Cgp 29030A	10 mg	Small Compound	Others
T30824	Cgp 29030A	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30824	Cgp 29030A	50 mg	Small Compound	Others
T30824	Cgp 29030A	100 mg	Small Compound	Others
T30825	Cgp 31358	25 mg	Small Compound	Others
T30825	Cgp 31358	50 mg	Small Compound	Others
T30825	Cgp 31358	100 mg	Small Compound	Others
T30826	Cgp 31523A	25 mg	Small Compound	Others
T30827	Cgp 33304	25 mg	Small Compound	Others
T30827	Cgp 33304	50 mg	Small Compound	Others
T30827	Cgp 33304	100 mg	Small Compound	Others
T30828	CGP 35949	1 mL	Small Compound	Leukotriene Receptor
T30828	CGP 35949	1 mg	Small Compound	Leukotriene Receptor
T30828	CGP 35949	5 mg	Small Compound	Leukotriene Receptor
T30828	CGP 35949	10 mg	Small Compound	Leukotriene Receptor
T30828	CGP 35949	25 mg	Small Compound	Leukotriene Receptor
T30828	CGP 35949	50 mg	Small Compound	Leukotriene Receptor
T30828	CGP 35949	100 mg	Small Compound	Leukotriene Receptor
T30828	CGP 35949	200 mg	Small Compound	Leukotriene Receptor
T30829	Cgp 38560	25 mg	Small Compound	Others
T30831	Cgp 43182	25 mg	Small Compound	Others
T30831	Cgp 43182	50 mg	Small Compound	Others
T30831	Cgp 43182	100 mg	Small Compound	Others
T30832	Cgp 43487	25 mg	Small Compound	Others
T30832	Cgp 43487	50 mg	Small Compound	Others
T30832	Cgp 43487	100 mg	Small Compound	Others
T30833	Cgp 43902A	25 mg	Small Compound	Others
T30834	Cgp 45688	25 mg	Small Compound	Others
T30835	Cgp 45715A	100 mg	Small Compound	Others
T30835	Cgp 45715A	500 mg	Small Compound	Others
T30837	Cgp 47645	25 mg	Small Compound	Others
T30838	Cgp 52608	25 mg	Small Compound	Others
T30839	Cgp 53820	25 mg	Small Compound	Others
T30839	Cgp 53820	50 mg	Small Compound	Others
T30839	Cgp 53820	100 mg	Small Compound	Others
T3084	SGC707	1 mL	Small Compound	Histone Methyltransferase
T3084	SGC707	10 mg	Small Compound	Histone Methyltransferase
T3084	SGC707	25 mg	Small Compound	Histone Methyltransferase
T3084	SGC707	50 mg	Small Compound	Histone Methyltransferase
T3084	SGC707	100 mg	Small Compound	Histone Methyltransferase
T30840	Cgp 55802A	25 mg	Small Compound	Others
T30841	Cgp 57813	25 mg	Small Compound	Others
T30841	Cgp 57813	50 mg	Small Compound	Others
T30841	Cgp 57813	100 mg	Small Compound	Others
T30842	Cgp 6809	25 mg	Small Compound	Others
T30842	Cgp 6809	50 mg	Small Compound	Others
T30842	Cgp 6809	100 mg	Small Compound	Others
T30843	Cgp 8065	25 mg	Small Compound	Others
T30843	Cgp 8065	50 mg	Small Compound	Others
T30843	Cgp 8065	100 mg	Small Compound	Others
T30844	Cgp 8716	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30845	CGP-15720 HCl	25 mg	Small Compound	Others
T30845	CGP-15720 HCl	50 mg	Small Compound	Others
T30845	CGP-15720 HCl	100 mg	Small Compound	Others
T30846	CGP-20712	1 mg	Small Compound	Adrenergic Receptor
T30846	CGP-20712	5 mg	Small Compound	Adrenergic Receptor
T30846	CGP-20712	10 mg	Small Compound	Adrenergic Receptor
T30846	CGP-20712	25 mg	Small Compound	Adrenergic Receptor
T30846	CGP-20712	50 mg	Small Compound	Adrenergic Receptor
T30846	CGP-20712	100 mg	Small Compound	Adrenergic Receptor
T30846	CGP-20712	500 mg	Small Compound	Adrenergic Receptor
T30847	CGP-42454A	25 mg	Small Compound	Others
T30848	CGP-47292	100 mg	Small Compound	Others
T30848	CGP-47292	500 mg	Small Compound	Others
T30849	CGP-59326	25 mg	Small Compound	Others
T30849	CGP-59326	50 mg	Small Compound	Others
T30849	CGP-59326	100 mg	Small Compound	Others
T3085	Piperacetazine	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor
T3085	Piperacetazine	2 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T3085	Piperacetazine	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T3085	Piperacetazine	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T3085	Piperacetazine	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T3085	Piperacetazine	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T3085	Piperacetazine	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T30850	CGP61594	25 mg	Small Compound	Others
T30851	CGP-62198A	25 mg	Small Compound	Others
T30852	CGP-75254A	25 mg	Small Compound	Others
T30852	CGP-75254A	50 mg	Small Compound	Others
T30852	CGP-75254A	100 mg	Small Compound	Others
T30852L	CGP-75254A Free Acid	25 mg	Small Compound	Others
T30852L	CGP-75254A Free Acid	50 mg	Small Compound	Others
T30852L	CGP-75254A Free Acid	100 mg	Small Compound	Others
T30853	CGP-75355	25 mg	Small Compound	Others
T30854	CGP-76030	25 mg	Small Compound	Others
T30855	CGP77675	1 mg	Small Compound	VEGFR|||EGFR|||Src|||Bcr-Abl
T30855	CGP77675	2 mg	Small Compound	VEGFR|||EGFR|||Src|||Bcr-Abl
T30855	CGP77675	5 mg	Small Compound	VEGFR|||EGFR|||Src|||Bcr-Abl
T30855	CGP77675	10 mg	Small Compound	VEGFR|||EGFR|||Src|||Bcr-Abl
T30855	CGP77675	25 mg	Small Compound	VEGFR|||EGFR|||Src|||Bcr-Abl
T30855	CGP77675	50 mg	Small Compound	VEGFR|||EGFR|||Src|||Bcr-Abl
T30855L	CGP77675 hydrate	25 mg	Small Compound	Others
T30855L	CGP77675 hydrate	50 mg	Small Compound	Others
T30855L	CGP77675 hydrate	100 mg	Small Compound	Others
T30856	CGP-79807	25 mg	Small Compound	Others
T30857	CGS 24012	25 mg	Small Compound	Others
T30858	CH 102	25 mg	Small Compound	Others
T30858	CH 102	50 mg	Small Compound	Others
T30858	CH 102	100 mg	Small Compound	Others
T30859	CH 141	25 mg	Small Compound	Others
T30859	CH 141	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30859	CH 141	100 mg	Small Compound	Others
T3086	Mesoridazine Besylate	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor
T3086	Mesoridazine Besylate	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T3086	Mesoridazine Besylate	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T30860	CH 150	25 mg	Small Compound	Others
T30861	CH 200	25 mg	Small Compound	Others
T30861	CH 200	50 mg	Small Compound	Others
T30861	CH 200	100 mg	Small Compound	Others
T30862	CH 401-Na	25 mg	Small Compound	Others
T30863	CH 402	25 mg	Small Compound	Others
T30864	CH 80	25 mg	Small Compound	Others
T30865	CH-0076989	25 mg	Small Compound	Others
T30867	CH-4933468	25 mg	Small Compound	Others
T30868	CH-5137291	25 mg	Small Compound	Others
T30868	CH-5137291	50 mg	Small Compound	Others
T30868	CH-5137291	100 mg	Small Compound	Others
T30869	Chaetominine	5 mg	Small Compound	Others
T3086L	Mesoridazine free base	10 mg	Small Compound	Others
T3086L	Mesoridazine free base	25 mg	Small Compound	Others
T3086L	Mesoridazine free base	50 mg	Small Compound	Others
T3086L	Mesoridazine free base	100 mg	Small Compound	Others
T30870	Chartreusin sodium	25 mg	Small Compound	Others
T30871	Chavibetol	25 mg	Natural Product	
T30872	CHEC-7	100 mg	Small Compound	Others
T30872	CHEC-7	500 mg	Small Compound	Others
T30873	Chelator 1a	1 mg	Small Compound	Antifungal
T30873	Chelator 1a	2 mg	Small Compound	Antifungal
T30873	Chelator 1a	5 mg	Small Compound	Antifungal
T30873	Chelator 1a	10 mg	Small Compound	Antifungal
T30873	Chelator 1a	25 mg	Small Compound	Antifungal
T30874	Chemodosimeter 1	25 mg	Small Compound	Others
T30875	CHF 1255	25 mg	Small Compound	Others
T30875	CHF 1255	50 mg	Small Compound	Others
T30875	CHF 1255	100 mg	Small Compound	Others
T30876	CHF 2819	25 mg	Small Compound	Others
T30876	CHF 2819	50 mg	Small Compound	Others
T30876	CHF 2819	100 mg	Small Compound	Others
T30878	CHF-2993	25 mg	Small Compound	Others
T30879	CHF-5022	25 mg	Small Compound	Others
T3088	N-Ethylmaleimide	1 g	Small Compound	Cysteine Protease|||DUB
T3088	N-Ethylmaleimide	1 mL	Small Compound	Cysteine Protease|||DUB
T3088	N-Ethylmaleimide	10 mg	Small Compound	Cysteine Protease|||DUB
T3088	N-Ethylmaleimide	25 mg	Small Compound	Cysteine Protease|||DUB
T3088	N-Ethylmaleimide	100 mg	Small Compound	Cysteine Protease|||DUB
T3088	N-Ethylmaleimide	200 mg	Small Compound	Cysteine Protease|||DUB
T3088	N-Ethylmaleimide	500 mg	Small Compound	Cysteine Protease|||DUB
T30880	Chir 2279	25 mg	Small Compound	Others
T30882	CHIR-21208	25 mg	Small Compound	Others
T30883	CHIR-29498	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30884	CHIR-98023	25 mg	Small Compound	Others
T30885	Chlomethoxyfen	25 mg	Small Compound	Others
T30888	Chloramben-sodium	25 mg	Small Compound	Others
T30889	Chloramine-B	25 mg	Small Compound	Others
T3089	6-Thioguanine	1 mL	Small Compound	DUB|||Endogenous Metabolite|||Autophagy|||Apoptosis|||DNA
T3089	6-Thioguanine	50 mg	Small Compound	DUB|||Endogenous Metabolite|||Autophagy|||Apoptosis|||DNA
T3089	6-Thioguanine	100 mg	Small Compound	DUB|||Endogenous Metabolite|||Autophagy|||Apoptosis|||DNA
T3089	6-Thioguanine	500 mg	Small Compound	DUB|||Endogenous Metabolite|||Autophagy|||Apoptosis|||DNA
T30890	Chlorbetamide	25 mg	Small Compound	Others
T30891	Chlorcyclohexamide	100 mg	Small Compound	Others
T30891	Chlorcyclohexamide	500 mg	Small Compound	Others
T30892	Chlordene	25 mg	Small Compound	Others
T30892	Chlordene	50 mg	Small Compound	Others
T30892	Chlordene	100 mg	Small Compound	Others
T30893	Chlorfenprop-methyl	100 mg	Small Compound	Others
T30893	Chlorfenprop-methyl	500 mg	Small Compound	Others
T30895	Chlornidine	25 mg	Small Compound	Others
T30898	Chloropon	25 mg	Small Compound	Others
T30899	Chlorozotocin	25 mg	Small Compound	Others
T30899	Chlorozotocin	50 mg	Small Compound	Others
T30899	Chlorozotocin	100 mg	Small Compound	Others
T3090	Abietic Acid	1 mL	Natural Product	MMP|||Lipoxygenase|||PPAR|||Antibacterial
T3090	Abietic Acid	10 mg	Natural Product	MMP|||Lipoxygenase|||PPAR|||Antibacterial
T3090	Abietic Acid	25 mg	Natural Product	MMP|||Lipoxygenase|||PPAR|||Antibacterial
T3090	Abietic Acid	50 mg	Natural Product	MMP|||Lipoxygenase|||PPAR|||Antibacterial
T3090	Abietic Acid	100 mg	Natural Product	MMP|||Lipoxygenase|||PPAR|||Antibacterial
T3090	Abietic Acid	500 mg	Natural Product	MMP|||Lipoxygenase|||PPAR|||Antibacterial
T30900	Chlorphenoctium amsonate	100 mg	Small Compound	Others
T30900	Chlorphenoctium amsonate	500 mg	Small Compound	Others
T30902	Chlortoluron-mecoprop mixt.	100 mg	Small Compound	Others
T30902	Chlortoluron-mecoprop mixt.	500 mg	Small Compound	Others
T30904	Cholecystokinin-J	25 mg	Small Compound	Others
T30905	Choline, compd. with 3-butyl-1-ethyl-6-thioxanthine	100 mg	Small Compound	Others
T30905	Choline, compd. with 3-butyl-1-ethyl-6-thioxanthine	500 mg	Small Compound	Others
T30906	Cholylglycyltyrosine	25 mg	Small Compound	Others
T30907	Chromonar hydrochloride	25 mg	Small Compound	Others
T30907	Chromonar hydrochloride	50 mg	Small Compound	Others
T30907	Chromonar hydrochloride	100 mg	Small Compound	Others
T30908	Chromotrope 2B	1 mL	Small Compound	Others
T30908	Chromotrope 2B	5 mg	Small Compound	Others
T30908	Chromotrope 2B	10 mg	Small Compound	Others
T30908	Chromotrope 2B	25 mg	Small Compound	Others
T30908	Chromotrope 2B	50 mg	Small Compound	Others
T30908	Chromotrope 2B	100 mg	Small Compound	Others
T30908	Chromotrope 2B	200 mg	Small Compound	Others
T30909	Chromozym PK	25 mg	Small Compound	Others
T3091	Carmustine	10 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T3091	Carmustine	25 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T3091	Carmustine	50 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation

Catalog ID	Name	Volume	Product Group	Target
T3091	Carmustine	100 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T3091	Carmustine	200 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T3091	Carmustine	500 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T30910	Chromozym TH	5 mg	Small Compound	Others
T30911	Chromozym U	25 mg	Small Compound	Others
T30912	Chrysobactin	25 mg	Small Compound	Others
T30913	CI 600	25 mg	Small Compound	Others
T30914	CI 680	25 mg	Small Compound	Others
T30915	CI 750	25 mg	Small Compound	Others
T30915	CI 750	50 mg	Small Compound	Others
T30915	CI 750	100 mg	Small Compound	Others
T30916	CI 922	25 mg	Small Compound	Others
T30916	CI 922	50 mg	Small Compound	Others
T30916	CI 922	100 mg	Small Compound	Others
T30917	CI 924	25 mg	Small Compound	Others
T30917	CI 924	50 mg	Small Compound	Others
T30917	CI 924	100 mg	Small Compound	Others
T30918	CI 951	25 mg	Small Compound	Others
T30918	CI 951	50 mg	Small Compound	Others
T30918	CI 951	100 mg	Small Compound	Others
T30919	CI 969	25 mg	Small Compound	Others
T30919	CI 969	50 mg	Small Compound	Others
T30919	CI 969	100 mg	Small Compound	Others
T3092	Nigericin sodium salt	1 mg	Natural Product	NOD|||NOD-like Receptor (NLR)|||Antibiotic|||Potassium Channel|||Antibacterial
T3092	Nigericin sodium salt	5 mg	Natural Product	NOD|||NOD-like Receptor (NLR)|||Antibiotic|||Potassium Channel|||Antibacterial
T3092	Nigericin sodium salt	10 mg	Natural Product	NOD|||NOD-like Receptor (NLR)|||Antibiotic|||Potassium Channel|||Antibacterial
T3092	Nigericin sodium salt	25 mg	Natural Product	NOD|||NOD-like Receptor (NLR)|||Antibiotic|||Potassium Channel|||Antibacterial
T3092	Nigericin sodium salt	50 mg	Natural Product	NOD|||NOD-like Receptor (NLR)|||Antibiotic|||Potassium Channel|||Antibacterial
T3092	Nigericin sodium salt	100 mg	Natural Product	NOD|||NOD-like Receptor (NLR)|||Antibiotic|||Potassium Channel|||Antibacterial
T3092	Nigericin sodium salt	500 mg	Natural Product	NOD|||NOD-like Receptor (NLR)|||Antibiotic|||Potassium Channel|||Antibacterial
T30920	CI 986	25 mg	Small Compound	Others
T30920	CI 986	50 mg	Small Compound	Others
T30920	CI 986	100 mg	Small Compound	Others
T30921	CI 992	25 mg	Small Compound	Others
T30921	CI 992	50 mg	Small Compound	Others
T30921	CI 992	100 mg	Small Compound	Others
T30922	CI-1002	25 mg	Small Compound	Others
T30922	CI-1002	50 mg	Small Compound	Others
T30922	CI-1002	100 mg	Small Compound	Others
T30923	CI-1018	25 mg	Small Compound	Others
T30923	CI-1018	50 mg	Small Compound	Others
T30923	CI-1018	100 mg	Small Compound	Others
T30924	CI-1029	25 mg	Small Compound	Others
T30924	CI-1029	50 mg	Small Compound	Others
T30924	CI-1029	100 mg	Small Compound	Others
T30925	CI-922 free base	25 mg	Small Compound	Others
T30927	CI-959 free acid	25 mg	Small Compound	Others
T30927	CI-959 free acid	50 mg	Small Compound	Others
T30927	CI-959 free acid	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T30929	Cianopramine hydrochloride	25 mg	Small Compound	Others
T3093	Spermine tetrahydrochloride	100 mg	Natural Product	Endogenous Metabolite
T30930	Ciclafrine hydrochloride	25 mg	Small Compound	Others
T30931	Ciclonicate	25 mg	Small Compound	Others
T30931	Ciclonicate	50 mg	Small Compound	Others
T30931	Ciclonicate	100 mg	Small Compound	Others
T30932	Ciclonium bromide	25 mg	Small Compound	Others
T30933	CID16197121	25 mg	Small Compound	Others
T30934	CID-50930756	25 mg	Small Compound	Others
T30934	CID-50930756	50 mg	Small Compound	Others
T30934	CID-50930756	100 mg	Small Compound	Others
T30935	ci-IP3/PM	10 µg	Small Compound	Others
T30936	Cilansetron Hydrochloride	25 mg	Small Compound	Others
T30936	Cilansetron Hydrochloride	50 mg	Small Compound	Others
T30936	Cilansetron Hydrochloride	100 mg	Small Compound	Others
T30937	Cimicoxib	1 mL	Small Compound	COX
T30937	Cimicoxib	1 mg	Small Compound	COX
T30937	Cimicoxib	2 mg	Small Compound	COX
T30937	Cimicoxib	5 mg	Small Compound	COX
T30937	Cimicoxib	10 mg	Small Compound	COX
T30937	Cimicoxib	25 mg	Small Compound	COX
T30937	Cimicoxib	50 mg	Small Compound	COX
T30937	Cimicoxib	100 mg	Small Compound	COX
T30938	Cinamiodyl	25 mg	Small Compound	Others
T30939	Cindunistat HCl maleate	25 mg	Small Compound	Others
T3094	PS-1145	1 mL	Small Compound	IκB/IKK|||Apoptosis
T3094	PS-1145	1 mg	Small Compound	IκB/IKK|||Apoptosis
T3094	PS-1145	2 mg	Small Compound	IκB/IKK|||Apoptosis
T3094	PS-1145	5 mg	Small Compound	IκB/IKK|||Apoptosis
T3094	PS-1145	10 mg	Small Compound	IκB/IKK|||Apoptosis
T3094	PS-1145	25 mg	Small Compound	IκB/IKK|||Apoptosis
T3094	PS-1145	50 mg	Small Compound	IκB/IKK|||Apoptosis
T3094	PS-1145	100 mg	Small Compound	IκB/IKK|||Apoptosis
T3094	PS-1145	500 mg	Small Compound	IκB/IKK|||Apoptosis
T30940	Cinepaxadil	25 mg	Small Compound	Others
T30941	Cinerubine A	25 mg	Small Compound	Others
T30942	Cingestol	25 mg	Small Compound	Others
T30943	Cinnamedrine	25 mg	Small Compound	Others
T30943	Cinnamedrine	50 mg	Small Compound	Others
T30943	Cinnamedrine	100 mg	Small Compound	Others
T30944	Cinnamic acid, m-chloro-alpha-methyl-, 7-nitro-8-quinolyl ester	100 mg	Small Compound	Others
T30944	Cinnamic acid, m-chloro-alpha-methyl-, 7-nitro-8-quinolyl ester	500 mg	Small Compound	Others
T30945	Cinolazepam	1 mg	Small Compound	Others
T30945	Cinolazepam	5 mg	Small Compound	Others
T30946	Cintazone	25 mg	Small Compound	Others
T30947	Ciprafamide	25 mg	Small Compound	Others
T30948	Cistinexine	25 mg	Small Compound	Others
T30949	Citral oxime	25 mg	Small Compound	Others
T3095	Tyramine	1 g	Natural Product	Endogenous Metabolite|||MAO

Catalog ID	Name	Volume	Product Group	Target
T3095	Tyramine	1 mL	Natural Product	Endogenous Metabolite|||MAO
T3095	Tyramine	500 mg	Natural Product	Endogenous Metabolite|||MAO
T30950	Citrifolinoside A	25 mg	Small Compound	Others
T30951	Citronellol acetate, (R)-	25 mg	Natural Product	
T30952	CK 102	25 mg	Small Compound	Others
T30953	CK 17	25 mg	Small Compound	Others
T30953	CK 17	50 mg	Small Compound	Others
T30953	CK 17	100 mg	Small Compound	Others
T30954	CK 2130	25 mg	Small Compound	Others
T30955	CK 2289	25 mg	Small Compound	Others
T30955	CK 2289	50 mg	Small Compound	Others
T30955	CK 2289	100 mg	Small Compound	Others
T30956	CK 3197	25 mg	Small Compound	Others
T30956	CK 3197	50 mg	Small Compound	Others
T30956	CK 3197	100 mg	Small Compound	Others
T30957	CK 492B	25 mg	Small Compound	Others
T30958	CK 683A	25 mg	Small Compound	Others
T30959	CK-119	25 mg	Small Compound	Others
T30959	CK-119	50 mg	Small Compound	Others
T30959	CK-119	100 mg	Small Compound	Others
T3096	Canrenoate potassium	100 mg	Small Compound	Glucocorticoid Receptor
T30960	CL 232468	25 mg	Small Compound	Others
T30960	CL 232468	50 mg	Small Compound	Others
T30960	CL 232468	100 mg	Small Compound	Others
T30961	CL 277082	1 mg	Small Compound	Others
T30961	CL 277082	5 mg	Small Compound	Others
T30961	CL 277082	10 mg	Small Compound	Others
T30961	CL 277082	25 mg	Small Compound	Others
T30961	CL 277082	50 mg	Small Compound	Others
T30962	CL 43356	25 mg	Small Compound	Others
T30964	Clamoxyquin hydrochloride	25 mg	Small Compound	Others
T30964	Clamoxyquin hydrochloride	50 mg	Small Compound	Others
T30964	Clamoxyquin hydrochloride	100 mg	Small Compound	Others
T30965	Clavamine	25 mg	Small Compound	Others
T30966	Clenpirin	25 mg	Small Compound	Others
T30967	Clerodendrin	1 mg	Natural Product	Interleukin|||IL Receptor
T30967	Clerodendrin	5 mg	Natural Product	Interleukin|||IL Receptor
T30967	Clerodendrin	10 mg	Natural Product	Interleukin|||IL Receptor
T30967	Clerodendrin	25 mg	Natural Product	Interleukin|||IL Receptor
T30967	Clerodendrin	50 mg	Natural Product	Interleukin|||IL Receptor
T30968	Clioxanide	25 mg	Small Compound	Others
T30969	Clitocine	1 mg	Natural Product	Apoptosis|||Bcl-2 Family
T3097	Mycophenolic Acid Impurity	1 mL	Small Compound	Others
T3097	Mycophenolic Acid Impurity	5 mg	Small Compound	Others
T3097	Mycophenolic Acid Impurity	10 mg	Small Compound	Others
T3097	Mycophenolic Acid Impurity	25 mg	Small Compound	Others
T3097	Mycophenolic Acid Impurity	50 mg	Small Compound	Others
T3097	Mycophenolic Acid Impurity	100 mg	Small Compound	Others
T3097	Mycophenolic Acid Impurity	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3097	Mycophenolic Acid Impurity	500 mg	Small Compound	Others
T30970	Clivorine	25 mg	Small Compound	Others
T30972	Clodoxopone	25 mg	Small Compound	Others
T30973	Clofenamide	25 mg	Small Compound	Others
T30973	Clofenamide	50 mg	Small Compound	Others
T30973	Clofenamide	100 mg	Small Compound	Others
T30974	Clofencet	5 mg	Small Compound	Others
T30975	Clofenetamine	25 mg	Small Compound	Others
T30976	Clofibrate mercapturate	100 mg	Small Compound	Others
T30976	Clofibrate mercapturate	500 mg	Small Compound	Others
T30977	Clofibride	25 mg	Small Compound	Others
T30977	Clofibride	50 mg	Small Compound	Others
T30977	Clofibride	100 mg	Small Compound	Others
T30978	Halocarban	50 mg	Small Compound	Others
T30978	Halocarban	100 mg	Small Compound	Others
T30979	Clogestone acetate	25 mg	Small Compound	Others
T30979	Clogestone acetate	50 mg	Small Compound	Others
T30979	Clogestone acetate	100 mg	Small Compound	Others
T3098	Vorapaxar sulfate	1 mL	Small Compound	Protease-activated Receptor
T3098	Vorapaxar sulfate	1 mg	Small Compound	Protease-activated Receptor
T3098	Vorapaxar sulfate	2 mg	Small Compound	Protease-activated Receptor
T3098	Vorapaxar sulfate	5 mg	Small Compound	Protease-activated Receptor
T3098	Vorapaxar sulfate	10 mg	Small Compound	Protease-activated Receptor
T3098	Vorapaxar sulfate	25 mg	Small Compound	Protease-activated Receptor
T3098	Vorapaxar sulfate	50 mg	Small Compound	Protease-activated Receptor
T3098	Vorapaxar sulfate	100 mg	Small Compound	Protease-activated Receptor
T3098	Vorapaxar sulfate	500 mg	Small Compound	Protease-activated Receptor
T30980	Clomacran	25 mg	Small Compound	Others
T30981	Clometocillin	25 mg	Small Compound	Others
T30983	Clorexolone	100 mg	Small Compound	Others
T30983	Clorexolone	500 mg	Small Compound	Others
T30984	Cloroperone hydrochloride	1 mg	Small Compound	Others
T30984	Cloroperone hydrochloride	5 mg	Small Compound	Others
T30984	Cloroperone hydrochloride	10 mg	Small Compound	Others
T30984	Cloroperone hydrochloride	25 mg	Small Compound	Others
T30984	Cloroperone hydrochloride	50 mg	Small Compound	Others
T30985	Clorpropham mixture with propham	100 mg	Small Compound	Others
T30985	Clorpropham mixture with propham	500 mg	Small Compound	Others
T30988	Clostomycin B2	100 mg	Small Compound	Others
T30988	Clostomycin B2	500 mg	Small Compound	Others
T3099	Pinometostat	1 mL	Small Compound	Histone Methyltransferase
T3099	Pinometostat	2 mg	Small Compound	Histone Methyltransferase
T3099	Pinometostat	5 mg	Small Compound	Histone Methyltransferase
T3099	Pinometostat	10 mg	Small Compound	Histone Methyltransferase
T3099	Pinometostat	50 mg	Small Compound	Histone Methyltransferase
T30990	CMFDA	1 mg	Dye-Reagents	
T30990	CMFDA	5 mg	Dye-Reagents	
T30990	CMFDA	10 mg	Dye-Reagents	
T30991	CM-H2DCFDA	5 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T30992	CN009543V	100 mg	Small Compound	Others
T30992	CN009543V	500 mg	Small Compound	Others
T30993	Cnk 6004	25 mg	Small Compound	Others
T30994	Cobaltous caprate	25 mg	Small Compound	Others
T30995	Coelenterazine E	25 mg	Small Compound	Others
T30996	Coelovirin C	25 mg	Small Compound	Others
T30997	Coenzyme Q12	25 mg	Small Compound	Others
T30998	COG1410	100 mg	Peptide	
T30998	COG1410	500 mg	Peptide	
T30998L	COG-1410 acetate	1 mg	Peptide	Apoptosis
T30998L	COG-1410 acetate	5 mg	Peptide	Apoptosis
T30998L	COG-1410 acetate	10 mg	Peptide	Apoptosis
T30998L	COG-1410 acetate	25 mg	Peptide	Apoptosis
T30998L	COG-1410 acetate	50 mg	Peptide	Apoptosis
T30998L	COG-1410 acetate	100 mg	Peptide	Apoptosis
T30998L	COG-1410 acetate	500 mg	Peptide	Apoptosis
T30999	Colchicine, deacetamido-5,6-didehydro-	100 mg	Small Compound	Others
T30999	Colchicine, deacetamido-5,6-didehydro-	500 mg	Small Compound	Others
T3100	GSK-J4	1 mL	Small Compound	Apoptosis|||Histone Demethylase
T3100	GSK-J4	2 mg	Small Compound	Apoptosis|||Histone Demethylase
T3100	GSK-J4	5 mg	Small Compound	Apoptosis|||Histone Demethylase
T3100	GSK-J4	10 mg	Small Compound	Apoptosis|||Histone Demethylase
T3100	GSK-J4	25 mg	Small Compound	Apoptosis|||Histone Demethylase
T3100	GSK-J4	50 mg	Small Compound	Apoptosis|||Histone Demethylase
T3100	GSK-J4	100 mg	Small Compound	Apoptosis|||Histone Demethylase
T3100	GSK-J4	200 mg	Small Compound	Apoptosis|||Histone Demethylase
T31000	Colchicine, N-deacetyl-10-thio-	100 mg	Small Compound	Others
T31000	Colchicine, N-deacetyl-10-thio-	500 mg	Small Compound	Others
T31001	Colchinoic acid	25 mg	Small Compound	Others
T31002	Colletochlorin B	100 mg	Small Compound	Others
T31002	Colletochlorin B	500 mg	Small Compound	Others
T31003	Collinomycin	25 mg	Small Compound	Others
T31004	Compound 8H	25 mg	Small Compound	Others
T31004	Compound 8H	50 mg	Small Compound	Others
T31004	Compound 8H	100 mg	Small Compound	Others
T31006	Conessine hydrobromide	100 mg	Small Compound	Others
T31006	Conessine hydrobromide	500 mg	Small Compound	Others
T31007	Conidendrin	25 mg	Small Compound	Others
T31008	Copper probe CF4	1 mg	Small Compound	
T31008	Copper probe CF4	5 mg	Small Compound	
T31008	Copper probe CF4	10 mg	Small Compound	
T31008	Copper probe CF4	25 mg	Small Compound	
T31008	Copper probe CF4	50 mg	Small Compound	
T31008	Copper probe CF4	100 mg	Small Compound	
T31009	Coprine	1 mL	Natural Product	
T31009	Coprine	25 mg	Natural Product	
T3101	NQDI-1	1 mL	Small Compound	ASK|||Apoptosis|||MAPK
T3101	NQDI-1	5 mg	Small Compound	ASK|||Apoptosis|||MAPK
T3101	NQDI-1	10 mg	Small Compound	ASK|||Apoptosis|||MAPK

Catalog ID	Name	Volume	Product Group	Target
T3101	NQDI-1	25 mg	Small Compound	ASK|||Apoptosis|||MAPK
T3101	NQDI-1	50 mg	Small Compound	ASK|||Apoptosis|||MAPK
T3101	NQDI-1	100 mg	Small Compound	ASK|||Apoptosis|||MAPK
T3101	NQDI-1	200 mg	Small Compound	ASK|||Apoptosis|||MAPK
T3101	NQDI-1	500 mg	Small Compound	ASK|||Apoptosis|||MAPK
T31010	Coprosterol	5 mg	Small Compound	Others
T31010	Coprosterol	10 mg	Small Compound	Others
T31010	Coprosterol	50 mg	Small Compound	Others
T31010	Coprosterol	100 mg	Small Compound	Others
T31011	Coralyne chloride	1 mg	Small Compound	Topoisomerase
T31011	Coralyne chloride	2 mg	Small Compound	Topoisomerase
T31011	Coralyne chloride	5 mg	Small Compound	Topoisomerase
T31011	Coralyne chloride	10 mg	Small Compound	Topoisomerase
T31011	Coralyne chloride	25 mg	Small Compound	Topoisomerase
T31011	Coralyne chloride	50 mg	Small Compound	Topoisomerase
T31011	Coralyne chloride	100 mg	Small Compound	Topoisomerase
T31012	Coriphosphine	25 mg	Small Compound	Others
T31013	Corrector C18	100 mg	Small Compound	Others
T31013	Corrector C18	500 mg	Small Compound	Others
T31014	Corrector C4	1 mg	Small Compound	Others
T31014	Corrector C4	5 mg	Small Compound	Others
T31014	Corrector C4	10 mg	Small Compound	Others
T31014	Corrector C4	25 mg	Small Compound	Others
T31014	Corrector C4	50 mg	Small Compound	Others
T31014	Corrector C4	100 mg	Small Compound	Others
T31014	Corrector C4	500 mg	Small Compound	Others
T31015	Coumarin, 3-glyoxyloyl-	25 mg	Small Compound	Others
T31016	Coumarin, 3-glyoxyloyl-8-methoxy-	25 mg	Small Compound	Others
T31017	Coumarin-TMP-Halo	100 mg	Small Compound	Others
T31017	Coumarin-TMP-Halo	500 mg	Small Compound	Others
T31018	CP 115953	25 mg	Small Compound	Others
T31018	CP 115953	50 mg	Small Compound	Others
T31018	CP 115953	100 mg	Small Compound	Others
T31019	CP 117227	25 mg	Small Compound	Others
T31019	CP 117227	50 mg	Small Compound	Others
T31019	CP 117227	100 mg	Small Compound	Others
T3102	NS-1619	1 mL	Small Compound	Apoptosis|||Potassium Channel
T3102	NS-1619	1 mg	Small Compound	Apoptosis|||Potassium Channel
T3102	NS-1619	2 mg	Small Compound	Apoptosis|||Potassium Channel
T3102	NS-1619	5 mg	Small Compound	Apoptosis|||Potassium Channel
T3102	NS-1619	10 mg	Small Compound	Apoptosis|||Potassium Channel
T3102	NS-1619	25 mg	Small Compound	Apoptosis|||Potassium Channel
T3102	NS-1619	50 mg	Small Compound	Apoptosis|||Potassium Channel
T3102	NS-1619	100 mg	Small Compound	Apoptosis|||Potassium Channel
T31020	CP 461	1 mg	Small Compound	PDE|||Apoptosis
T31020	CP 461	5 mg	Small Compound	PDE|||Apoptosis
T31020	CP 461	10 mg	Small Compound	PDE|||Apoptosis
T31020	CP 461	25 mg	Small Compound	PDE|||Apoptosis
T31020	CP 461	50 mg	Small Compound	PDE|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T31020	CP 461	100 mg	Small Compound	PDE|||Apoptosis
T31020	CP 461	500 mg	Small Compound	PDE|||Apoptosis
T31021	CP 46665	25 mg	Small Compound	Others
T31022	CP 59430	25 mg	Small Compound	Others
T31022	CP 59430	50 mg	Small Compound	Others
T31022	CP 59430	100 mg	Small Compound	Others
T31023	CP 60949-4	25 mg	Small Compound	Others
T31024	CP 6232	25 mg	Small Compound	Others
T31025	CP 65207	100 mg	Small Compound	Others
T31025	CP 65207	500 mg	Small Compound	Others
T31026	CP 66713	25 mg	Small Compound	Others
T31026	CP 66713	50 mg	Small Compound	Others
T31026	CP 66713	100 mg	Small Compound	Others
T31027	CP-67015	25 mg	Small Compound	Others
T31027	CP-67015	50 mg	Small Compound	Others
T31027	CP-67015	100 mg	Small Compound	Others
T31028	CP-67804	25 mg	Small Compound	Others
T31028	CP-67804	50 mg	Small Compound	Others
T31028	CP-67804	100 mg	Small Compound	Others
T31029	CP 69799	25 mg	Small Compound	Others
T3103	L67	1 mL	Small Compound	DNA/RNA Synthesis|||DNA
T3103	L67	5 mg	Small Compound	DNA/RNA Synthesis|||DNA
T3103	L67	10 mg	Small Compound	DNA/RNA Synthesis|||DNA
T3103	L67	25 mg	Small Compound	DNA/RNA Synthesis|||DNA
T3103	L67	50 mg	Small Compound	DNA/RNA Synthesis|||DNA
T3103	L67	100 mg	Small Compound	DNA/RNA Synthesis|||DNA
T31030	CP 71362	100 mg	Small Compound	Others
T31030	CP 71362	500 mg	Small Compound	Others
T31031	CP 74667	25 mg	Small Compound	Others
T31031	CP 74667	50 mg	Small Compound	Others
T31031	CP 74667	100 mg	Small Compound	Others
T31032	CP 80080	25 mg	Small Compound	Others
T31032	CP 80080	50 mg	Small Compound	Others
T31032	CP 80080	100 mg	Small Compound	Others
T31033	CP 81282	25 mg	Small Compound	Others
T31033	CP 81282	50 mg	Small Compound	Others
T31033	CP 81282	100 mg	Small Compound	Others
T31034	CP 84364	25 mg	Small Compound	Others
T31035	CP 85339	100 mg	Small Compound	Others
T31035	CP 85339	500 mg	Small Compound	Others
T31036	CP 99433	25 mg	Small Compound	Others
T31036	CP 99433	50 mg	Small Compound	Others
T31036	CP 99433	100 mg	Small Compound	Others
T31037	CP-100829	25 mg	Small Compound	Others
T31038	CP-114271	25 mg	Small Compound	Others
T31039	CP-122721	25 mg	Small Compound	Others
T31039	CP-122721	50 mg	Small Compound	Others
T31039	CP-122721	100 mg	Small Compound	Others
T3104	Globalagliatin	1 mL	Small Compound	Glucokinase

Catalog ID	Name	Volume	Product Group	Target
T3104	Globalagliatin	1 mg	Small Compound	Glucokinase
T3104	Globalagliatin	2 mg	Small Compound	Glucokinase
T3104	Globalagliatin	5 mg	Small Compound	Glucokinase
T3104	Globalagliatin	10 mg	Small Compound	Glucokinase
T31040	CP-18 F-18	25 mg	Small Compound	Others
T31041	CP-195494	25 mg	Small Compound	Others
T31042	CP-195543	25 mg	Small Compound	Others
T31042	CP-195543	50 mg	Small Compound	Others
T31042	CP-195543	100 mg	Small Compound	Others
T31043	CP-199330	25 mg	Small Compound	Others
T31043	CP-199330	50 mg	Small Compound	Others
T31043	CP-199330	100 mg	Small Compound	Others
T31044	CP-220629	25 mg	Small Compound	Others
T31044	CP-220629	50 mg	Small Compound	Others
T31044	CP-220629	100 mg	Small Compound	Others
T31045	CP-22185	25 mg	Small Compound	Others
T31046	CP-283097	25 mg	Small Compound	Others
T31046	CP-283097	50 mg	Small Compound	Others
T31046	CP-283097	100 mg	Small Compound	Others
T31047	CP-294838	25 mg	Small Compound	Others
T31048	CP-320626	25 mg	Small Compound	Others
T31048	CP-320626	50 mg	Small Compound	Others
T31048	CP-320626	100 mg	Small Compound	Others
T31049	CP-331684	25 mg	Small Compound	Others
T3104L	(1S,2R)-Globalagliatin	1 mL	Small Compound	Glucokinase
T3104L	(1S,2R)-Globalagliatin	1 mg	Small Compound	Glucokinase
T3104L	(1S,2R)-Globalagliatin	5 mg	Small Compound	Glucokinase
T3105	PFK-158	1 mL	Small Compound	Apoptosis|||Glucokinase|||Autophagy
T3105	PFK-158	1 mg	Small Compound	Apoptosis|||Glucokinase|||Autophagy
T3105	PFK-158	2 mg	Small Compound	Apoptosis|||Glucokinase|||Autophagy
T3105	PFK-158	5 mg	Small Compound	Apoptosis|||Glucokinase|||Autophagy
T3105	PFK-158	10 mg	Small Compound	Apoptosis|||Glucokinase|||Autophagy
T3105	PFK-158	25 mg	Small Compound	Apoptosis|||Glucokinase|||Autophagy
T3105	PFK-158	50 mg	Small Compound	Apoptosis|||Glucokinase|||Autophagy
T3105	PFK-158	100 mg	Small Compound	Apoptosis|||Glucokinase|||Autophagy
T31050	CP-339818	25 mg	Small Compound	Others
T31050	CP-339818	50 mg	Small Compound	Others
T31050	CP-339818	100 mg	Small Compound	Others
T31051	CP-363	25 mg	Small Compound	Others
T31052	CP-376395 HCl	10 mg	Small Compound	Others
T31052	CP-376395 HCl	50 mg	Small Compound	Others
T31053	CP-394531	25 mg	Small Compound	Others
T31054	CP-432	25 mg	Small Compound	Others
T31054	CP-432	50 mg	Small Compound	Others
T31054	CP-432	100 mg	Small Compound	Others
T31055	CP-457493	25 mg	Small Compound	Others
T31056	CP-457677	25 mg	Small Compound	Others
T31057	CP-457920	25 mg	Small Compound	Others
T31057	CP-457920	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31057	CP-457920	100 mg	Small Compound	Others
T31058	CP-461 free base	25 mg	Small Compound	Others
T31058	CP-461 free base	50 mg	Small Compound	Others
T31058	CP-461 free base	100 mg	Small Compound	Others
T31059	CP-467688	25 mg	Small Compound	Others
T3106	C-DIM12	1 mL	Small Compound	Apoptosis
T3106	C-DIM12	10 mg	Small Compound	Apoptosis
T3106	C-DIM12	25 mg	Small Compound	Apoptosis
T3106	C-DIM12	50 mg	Small Compound	Apoptosis
T3106	C-DIM12	100 mg	Small Compound	Apoptosis
T3106	C-DIM12	200 mg	Small Compound	Apoptosis
T31060	CP-472555	25 mg	Small Compound	Others
T31061	CP-481715	25 mg	Small Compound	Others
T31061	CP-481715	50 mg	Small Compound	Others
T31061	CP-481715	100 mg	Small Compound	Others
T31062	CP-5068	25 mg	Small Compound	Others
T31063	CP-544439	1 mg	Small Compound	MMP
T31063	CP-544439	5 mg	Small Compound	MMP
T31063	CP-544439	10 mg	Small Compound	MMP
T31063	CP-544439	25 mg	Small Compound	MMP
T31063	CP-544439	50 mg	Small Compound	MMP
T31064	CP-5484	25 mg	Small Compound	Others
T31065	CP-5609	25 mg	Small Compound	Others
T31065	CP-5609	50 mg	Small Compound	Others
T31065	CP-5609	100 mg	Small Compound	Others
T31066	CP-601927	25 mg	Small Compound	Others
T31066	CP-601927	50 mg	Small Compound	Others
T31066	CP-601927	100 mg	Small Compound	Others
T31067	CP-601932	25 mg	Small Compound	Others
T31067	CP-601932	50 mg	Small Compound	Others
T31067	CP-601932	100 mg	Small Compound	Others
T31068	CP-608039	25 mg	Small Compound	Others
T31068	CP-608039	50 mg	Small Compound	Others
T31068	CP-608039	100 mg	Small Compound	Others
T31069	CP-615003	25 mg	Small Compound	Others
T3107	Alvelestat	1 mL	Small Compound	Serine Protease
T3107	Alvelestat	1 mg	Small Compound	Serine Protease
T3107	Alvelestat	2 mg	Small Compound	Serine Protease
T3107	Alvelestat	5 mg	Small Compound	Serine Protease
T3107	Alvelestat	10 mg	Small Compound	Serine Protease
T3107	Alvelestat	25 mg	Small Compound	Serine Protease
T3107	Alvelestat	50 mg	Small Compound	Serine Protease
T3107	Alvelestat	100 mg	Small Compound	Serine Protease
T3107	Alvelestat	500 mg	Small Compound	Serine Protease
T31070	CP-642931	1 mg	Small Compound	Dehydrogenase
T31070	CP-642931	5 mg	Small Compound	Dehydrogenase
T31070	CP-642931	10 mg	Small Compound	Dehydrogenase
T31070	CP-642931	25 mg	Small Compound	Dehydrogenase
T31070	CP-642931	50 mg	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T31070	CP-642931	100 mg	Small Compound	Dehydrogenase
T31071	CP-654577	25 mg	Small Compound	Others
T31071	CP-654577	50 mg	Small Compound	Others
T31071	CP-654577	100 mg	Small Compound	Others
T31072	CP-664511	25 mg	Small Compound	Others
T31072	CP-664511	50 mg	Small Compound	Others
T31072	CP-664511	100 mg	Small Compound	Others
T31073	CP-671906	100 mg	Small Compound	Others
T31073	CP-671906	500 mg	Small Compound	Others
T31074	CP-690550A	25 mg	Small Compound	Others
T31074	CP-690550A	50 mg	Small Compound	Others
T31074	CP-690550A	100 mg	Small Compound	Others
T31075	CP-744809	25 mg	Small Compound	Others
T31075	CP-744809	50 mg	Small Compound	Others
T31075	CP-744809	100 mg	Small Compound	Others
T31076	CP-74667 mesylate	25 mg	Small Compound	Others
T31077	CP-74725, sodium salt	25 mg	Small Compound	Others
T31078	Cp-76593	25 mg	Small Compound	Others
T31079	CP-810123	1 mg	Small Compound	AChR
T31079	CP-810123	5 mg	Small Compound	AChR
T31079	CP-810123	10 mg	Small Compound	AChR
T31079	CP-810123	25 mg	Small Compound	AChR
T31079	CP-810123	50 mg	Small Compound	AChR
T3107L	Alvelestat tosylate	25 mg	Small Compound	Others
T3107L	Alvelestat tosylate	50 mg	Small Compound	Others
T3107L	Alvelestat tosylate	100 mg	Small Compound	Others
T3108	CUDC-101	1 mL	Small Compound	EGFR|||HDAC|||HER
T3108	CUDC-101	5 mg	Small Compound	EGFR|||HDAC|||HER
T3108	CUDC-101	10 mg	Small Compound	EGFR|||HDAC|||HER
T3108	CUDC-101	25 mg	Small Compound	EGFR|||HDAC|||HER
T3108	CUDC-101	50 mg	Small Compound	EGFR|||HDAC|||HER
T3108	CUDC-101	100 mg	Small Compound	EGFR|||HDAC|||HER
T3108	CUDC-101	200 mg	Small Compound	EGFR|||HDAC|||HER
T3108	CUDC-101	500 mg	Small Compound	EGFR|||HDAC|||HER
T31080	CP-85958	25 mg	Small Compound	Others
T31080	CP-85958	50 mg	Small Compound	Others
T31080	CP-85958	100 mg	Small Compound	Others
T31081	CP-866087	1 mg	Small Compound	Opioid Receptor
T31081	CP-866087	5 mg	Small Compound	Opioid Receptor
T31081	CP-866087	25 mg	Small Compound	Opioid Receptor
T31081	CP-866087	50 mg	Small Compound	Opioid Receptor
T31081L	CP 866087	1 mg	Small Compound	Opioid Receptor
T31081L	CP 866087	5 mg	Small Compound	Opioid Receptor
T31081L	CP 866087	10 mg	Small Compound	Opioid Receptor
T31081L	CP 866087	25 mg	Small Compound	Opioid Receptor
T31081L	CP 866087	50 mg	Small Compound	Opioid Receptor
T31082	CP-8668	25 mg	Small Compound	Others
T31083	CP-868388 free base	1 mg	Small Compound	PPAR
T31083	CP-868388 free base	5 mg	Small Compound	PPAR

Catalog ID	Name	Volume	Product Group	Target
T31084	CP-8754	25 mg	Small Compound	Others
T31085	CP-94707	25 mg	Small Compound	Others
T31085	CP-94707	50 mg	Small Compound	Others
T31085	CP-94707	100 mg	Small Compound	Others
T31086	CPFPX	25 mg	Small Compound	Others
T31087	CPU-228	25 mg	Small Compound	Others
T31088	CPX-351	1 mg	Small Compound	Others
T31088	CPX-351	5 mg	Small Compound	Others
T31089	CR 39	25 mg	Small Compound	Others
T31089	CR 39	50 mg	Small Compound	Others
T31089	CR 39	100 mg	Small Compound	Others
T3109	SP600125	10 mg	Small Compound	Trk receptor|||Apoptosis|||Ferroptosis|||Aurora Kinase|||Autophagy|||JNK
T3109	SP600125	50 mg	Small Compound	Trk receptor|||Apoptosis|||Ferroptosis|||Aurora Kinase|||Autophagy|||JNK
T3109	SP600125	100 mg	Small Compound	Trk receptor|||Apoptosis|||Ferroptosis|||Aurora Kinase|||Autophagy|||JNK
T3109	SP600125	200 mg	Small Compound	Trk receptor|||Apoptosis|||Ferroptosis|||Aurora Kinase|||Autophagy|||JNK
T3109	SP600125	500 mg	Small Compound	Trk receptor|||Apoptosis|||Ferroptosis|||Aurora Kinase|||Autophagy|||JNK
T31090	CRANAD-102	100 mg	Small Compound	Others
T31090	CRANAD-102	500 mg	Small Compound	Others
T31091	CRANAD-28	1 mL	Small Compound	Others
T31091	CRANAD-28	1 mg	Small Compound	Others
T31091	CRANAD-28	5 mg	Small Compound	Others
T31091	CRANAD-28	10 mg	Small Compound	Others
T31091	CRANAD-28	25 mg	Small Compound	Others
T31091	CRANAD-28	50 mg	Small Compound	Others
T31091	CRANAD-28	100 mg	Small Compound	Others
T31091	CRANAD-28	500 mg	Small Compound	Others
T31092	Credazine	25 mg	Small Compound	Others
T31093	Cresentyl	25 mg	Small Compound	Others
T31094	Cresol purple sodium	100 mg	Small Compound	Others
T31094	Cresol purple sodium	500 mg	Small Compound	Others
T31095	Crinecerfont	1 mg	Small Compound	CRFR
T31095	Crinecerfont	2 mg	Small Compound	CRFR
T31095	Crinecerfont	5 mg	Small Compound	CRFR
T31095	Crinecerfont	10 mg	Small Compound	CRFR
T31095	Crinecerfont	25 mg	Small Compound	CRFR
T31095	Crinecerfont	50 mg	Small Compound	CRFR
T31095	Crinecerfont	100 mg	Small Compound	CRFR
T31095	Crinecerfont	500 mg	Small Compound	CRFR
T31096	Crinia-angiotensin	100 mg	Small Compound	Others
T31096	Crinia-angiotensin	500 mg	Small Compound	Others
T31098	CRL-42872 free base	100 mg	Small Compound	Others
T31098	CRL-42872 free base	500 mg	Small Compound	Others
T31098L	CRL-42872 HCl	25 mg	Small Compound	Others
T31099	Crotonanilide, m-hydroxy-, isopropylcarbamate (ester)	100 mg	Small Compound	Others
T31099	Crotonanilide, m-hydroxy-, isopropylcarbamate (ester)	500 mg	Small Compound	Others
T3110	PRT4165	1 mL	Small Compound	BMI-1|||E1/E2/E3 Enzyme
T3110	PRT4165	5 mg	Small Compound	BMI-1|||E1/E2/E3 Enzyme
T3110	PRT4165	10 mg	Small Compound	BMI-1|||E1/E2/E3 Enzyme
T3110	PRT4165	25 mg	Small Compound	BMI-1|||E1/E2/E3 Enzyme

Catalog ID	Name	Volume	Product Group	Target
T3110	PRT4165	50 mg	Small Compound	BMI-1|||E1/E2/E3 Enzyme
T3110	PRT4165	100 mg	Small Compound	BMI-1|||E1/E2/E3 Enzyme
T3110	PRT4165	200 mg	Small Compound	BMI-1|||E1/E2/E3 Enzyme
T3110	PRT4165	500 mg	Small Compound	BMI-1|||E1/E2/E3 Enzyme
T31100	Crotonic acid, 3-methyl-, (5-nitrofurfurylidene)hydrazide	100 mg	Small Compound	Others
T31100	Crotonic acid, 3-methyl-, (5-nitrofurfurylidene)hydrazide	500 mg	Small Compound	Others
T31101	CRT0273750	1 mL	Small Compound	PDE
T31101	CRT0273750	1 mg	Small Compound	PDE
T31101	CRT0273750	5 mg	Small Compound	PDE
T31101	CRT0273750	10 mg	Small Compound	PDE
T31101	CRT0273750	25 mg	Small Compound	PDE
T31101	CRT0273750	50 mg	Small Compound	PDE
T31101	CRT0273750	100 mg	Small Compound	PDE
T31102	Cryptopine	25 mg	Natural Product	
T31103	CS 224	25 mg	Small Compound	Others
T31104	CS 461	25 mg	Small Compound	Others
T31105	CS 722	25 mg	Small Compound	Others
T31105	CS 722	50 mg	Small Compound	Others
T31105	CS 722	100 mg	Small Compound	Others
T31106	CS 834	25 mg	Small Compound	Others
T31107	CS-0777	25 mg	Small Compound	Others
T31107	CS-0777	50 mg	Small Compound	Others
T31107	CS-0777	100 mg	Small Compound	Others
T31108	CTP-347	100 mg	Isotope products	
T31108	CTP-347	500 mg	Isotope products	
T31109	CTP-499	25 mg	Isotope products	
T3111	Abemaciclib methanesulfonate	1 mL	Small Compound	CDK
T3111	Abemaciclib methanesulfonate	2 mg	Small Compound	CDK
T3111	Abemaciclib methanesulfonate	5 mg	Small Compound	CDK
T3111	Abemaciclib methanesulfonate	10 mg	Small Compound	CDK
T3111	Abemaciclib methanesulfonate	25 mg	Small Compound	CDK
T3111	Abemaciclib methanesulfonate	50 mg	Small Compound	CDK
T3111	Abemaciclib methanesulfonate	100 mg	Small Compound	CDK
T3111	Abemaciclib methanesulfonate	200 mg	Small Compound	CDK
T31110	Cumene, m-ethyl-	100 mg	Small Compound	Others
T31110	Cumene, m-ethyl-	500 mg	Small Compound	Others
T31111	Cupric sebacate	25 mg	Small Compound	Others
T31113	Cuspidoside	25 mg	Small Compound	Others
T31114	CV 11464	25 mg	Small Compound	Others
T31115	CV-1674	25 mg	Small Compound	Others
T31115	CV-1674	50 mg	Small Compound	Others
T31115	CV-1674	100 mg	Small Compound	Others
T31116	CVT-2512	25 mg	Small Compound	Others
T31117	CVT-2513	25 mg	Small Compound	Others
T31118	CVT-2551	25 mg	Small Compound	Others
T31119	CVT-2759	25 mg	Small Compound	Others
T31119	CVT-2759	50 mg	Small Compound	Others
T31119	CVT-2759	100 mg	Small Compound	Others
T3112	Verteporfin	1 mL	Small Compound	Autophagy|||VDA|||Apoptosis|||YAP

Catalog ID	Name	Volume	Product Group	Target
T3112	Verteporfin	1 mg	Small Compound	Autophagy|||VDA|||Apoptosis|||YAP
T3112	Verteporfin	2 mg	Small Compound	Autophagy|||VDA|||Apoptosis|||YAP
T3112	Verteporfin	5 mg	Small Compound	Autophagy|||VDA|||Apoptosis|||YAP
T3112	Verteporfin	10 mg	Small Compound	Autophagy|||VDA|||Apoptosis|||YAP
T3112	Verteporfin	25 mg	Small Compound	Autophagy|||VDA|||Apoptosis|||YAP
T3112	Verteporfin	50 mg	Small Compound	Autophagy|||VDA|||Apoptosis|||YAP
T3112	Verteporfin	100 mg	Small Compound	Autophagy|||VDA|||Apoptosis|||YAP
T31120	CVT-3248	25 mg	Small Compound	Others
T31121	CVT-3369	25 mg	Small Compound	Others
T31122	CVT-5440	25 mg	Small Compound	Others
T31122	CVT-5440	50 mg	Small Compound	Others
T31122	CVT-5440	100 mg	Small Compound	Others
T31123	cvxIAA	25 mg	Small Compound	Others
T31123	cvxIAA	50 mg	Small Compound	Others
T31123	cvxIAA	100 mg	Small Compound	Others
T31124	CW 008	10 mg	Small Compound	Others
T31124	CW 008	50 mg	Small Compound	Others
T31125	CX14442	25 mg	Small Compound	Others
T31125	CX14442	50 mg	Small Compound	Others
T31125	CX14442	100 mg	Small Compound	Others
T31126	CX-659S	25 mg	Small Compound	Others
T31126	CX-659S	50 mg	Small Compound	Others
T31126	CX-659S	100 mg	Small Compound	Others
T31128	CybLuc	25 mg	Small Compound	Others
T31128	CybLuc	50 mg	Small Compound	Others
T31128	CybLuc	100 mg	Small Compound	Others
T3113	Foretinib	1 mL	Small Compound	c-Met/HGFR|||Tie-2|||VEGFR
T3113	Foretinib	2 mg	Small Compound	c-Met/HGFR|||Tie-2|||VEGFR
T3113	Foretinib	5 mg	Small Compound	c-Met/HGFR|||Tie-2|||VEGFR
T3113	Foretinib	10 mg	Small Compound	c-Met/HGFR|||Tie-2|||VEGFR
T3113	Foretinib	25 mg	Small Compound	c-Met/HGFR|||Tie-2|||VEGFR
T3113	Foretinib	50 mg	Small Compound	c-Met/HGFR|||Tie-2|||VEGFR
T3113	Foretinib	100 mg	Small Compound	c-Met/HGFR|||Tie-2|||VEGFR
T3113	Foretinib	500 mg	Small Compound	c-Met/HGFR|||Tie-2|||VEGFR
T31130	Cyclarbamate	25 mg	Small Compound	Others
T31130	Cyclarbamate	50 mg	Small Compound	Others
T31130	Cyclarbamate	100 mg	Small Compound	Others
T31133	Cyclo-cadagac	100 mg	Small Compound	Others
T31133	Cyclo-cadagac	500 mg	Small Compound	Others
T31134	Cyclochlorotine	25 mg	Natural Product	
T31135	Cycloechinulin	1 mg	Natural Product	Others
T31135	Cycloechinulin	5 mg	Natural Product	Others
T31136	Cyclohexene, decafluoro-	25 mg	Small Compound	Others
T31136	Cyclohexene, decafluoro-	50 mg	Small Compound	Others
T31136	Cyclohexene, decafluoro-	100 mg	Small Compound	Others
T31137	Cyclohexyl cysteinate	100 mg	Small Compound	Others
T31137	Cyclohexyl cysteinate	500 mg	Small Compound	Others
T31138	Cyclopren	25 mg	Small Compound	Others
T31139	Cyclopropyl methyl ketone	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3114	Povidone iodine	10 g	Small Compound	Antibiotic|||Antibacterial
T3114	Povidone iodine	1 mL	Small Compound	Antibiotic|||Antibacterial
T31140	Cyclopyrronium bromide	100 mg	Small Compound	Others
T31140	Cyclopyrronium bromide	500 mg	Small Compound	Others
T31141	Cyclotheonamide A	100 mg	Natural Product	Others
T31141	Cyclotheonamide A	500 mg	Natural Product	Others
T31142	Cycloxydim	25 mg	Small Compound	Others
T31143	CycLuc12	25 mg	Small Compound	Others
T31144	CycLuc2	25 mg	Small Compound	Others
T31144	CycLuc2	50 mg	Small Compound	Others
T31144	CycLuc2	100 mg	Small Compound	Others
T31145	CycLuc3	25 mg	Small Compound	Others
T31145	CycLuc3	50 mg	Small Compound	Others
T31145	CycLuc3	100 mg	Small Compound	Others
T31146	CycLuc7	25 mg	Small Compound	Others
T31147	Cydrin	25 mg	Small Compound	Others
T31148	Cyloone	25 mg	Small Compound	Others
T31149	CYM5181	1 mg	Small Compound	Others
T31149	CYM5181	5 mg	Small Compound	Others
T31149	CYM5181	10 mg	Small Compound	Others
T31149	CYM5181	25 mg	Small Compound	Others
T31149	CYM5181	50 mg	Small Compound	Others
T31149	CYM5181	100 mg	Small Compound	Others
T31149	CYM5181	200 mg	Small Compound	Others
T3115	Nicarbazin	500 mg	Small Compound	Antibiotic|||Parasite
T31150	CYMAL-5	1 g	Small Compound	Others
T31152	Cynanester A	25 mg	Natural Product	
T31153	Cyprazine	25 mg	Small Compound	Others
T31154	Cypridina luciferin	100 mg	Small Compound	Others
T31154	Cypridina luciferin	500 mg	Small Compound	Others
T31155	Cyproquinate	25 mg	Small Compound	Others
T31156	Cysteine hydrazide	25 mg	Small Compound	Others
T31157	Cysteine isopropyl ester	25 mg	Small Compound	Others
T31157	Cysteine isopropyl ester	50 mg	Small Compound	Others
T31157	Cysteine isopropyl ester	100 mg	Small Compound	Others
T31158	Cysteine thiosulfonate	25 mg	Small Compound	Others
T31159	Cysteinesulfenic acid	25 mg	Small Compound	Others
T31159	Cysteinesulfenic acid	50 mg	Small Compound	Others
T31159	Cysteinesulfenic acid	100 mg	Small Compound	Others
T3116	Atorvastatin hemicalcium salt	1 mL	Small Compound	Ferroptosis|||Autophagy|||HMG-CoA Reductase
T3116	Atorvastatin hemicalcium salt	10 mg	Small Compound	Ferroptosis|||Autophagy|||HMG-CoA Reductase
T3116	Atorvastatin hemicalcium salt	25 mg	Small Compound	Ferroptosis|||Autophagy|||HMG-CoA Reductase
T3116	Atorvastatin hemicalcium salt	50 mg	Small Compound	Ferroptosis|||Autophagy|||HMG-CoA Reductase
T3116	Atorvastatin hemicalcium salt	100 mg	Small Compound	Ferroptosis|||Autophagy|||HMG-CoA Reductase
T3116	Atorvastatin hemicalcium salt	200 mg	Small Compound	Ferroptosis|||Autophagy|||HMG-CoA Reductase
T3116	Atorvastatin hemicalcium salt	500 mg	Small Compound	Ferroptosis|||Autophagy|||HMG-CoA Reductase
T31160	Cysteinylcysteine	100 mg	Small Compound	Others
T31160	Cysteinylcysteine	500 mg	Small Compound	Others
T31161	Cysteinyllysine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31161	Cysteinyllysine	500 mg	Small Compound	Others
T31162	Cysteinyltyrosine	100 mg	Small Compound	Others
T31162	Cysteinyltyrosine	500 mg	Small Compound	Others
T31163	Cytidine 5'-diphosphate disodium	5 mg	Small Compound	Others
T31163	Cytidine 5'-diphosphate disodium	10 mg	Small Compound	Others
T31163	Cytidine 5'-diphosphate disodium	25 mg	Small Compound	Others
T31163	Cytidine 5'-diphosphate disodium	50 mg	Small Compound	Others
T31163	Cytidine 5'-diphosphate disodium	100 mg	Small Compound	Others
T31163	Cytidine 5'-diphosphate disodium	200 mg	Small Compound	Others
T31164	Cytomycin	25 mg	Small Compound	Others
T31165	CZ830	25 mg	Small Compound	Others
T31165	CZ830	50 mg	Small Compound	Others
T31165	CZ830	100 mg	Small Compound	Others
T31166	D 729	25 mg	Small Compound	Others
T31167	D&C Red No. 8	25 mg	Dye-Reagents	
T31168	D153249	100 mg	Small Compound	Others
T31168	D153249	500 mg	Small Compound	Others
T31169	D54 naponate	25 mg	Small Compound	Others
T31169	D54 naponate	50 mg	Small Compound	Others
T31169	D54 naponate	100 mg	Small Compound	Others
T3117	Marbofloxacin	1 g	Small Compound	Antibacterial|||Antibiotic|||Topoisomerase
T3117	Marbofloxacin	100 mg	Small Compound	Antibacterial|||Antibiotic|||Topoisomerase
T3117	Marbofloxacin	500 mg	Small Compound	Antibacterial|||Antibiotic|||Topoisomerase
T31170	D-703	25 mg	Small Compound	Others
T31171	D714	25 mg	Small Compound	Others
T31171	D714	50 mg	Small Compound	Others
T31171	D714	100 mg	Small Compound	Others
T31172	DA 3505	25 mg	Small Compound	Others
T31172	DA 3505	50 mg	Small Compound	Others
T31172	DA 3505	100 mg	Small Compound	Others
T31173	Daaccal	25 mg	Small Compound	Others
T31174	DABA	25 mg	Small Compound	Others
T31175	Dabelotine	1 mg	Small Compound	Adrenergic Receptor
T31175	Dabelotine	5 mg	Small Compound	Adrenergic Receptor
T31175	Dabelotine	10 mg	Small Compound	Adrenergic Receptor
T31175	Dabelotine	25 mg	Small Compound	Adrenergic Receptor
T31175	Dabelotine	50 mg	Small Compound	Adrenergic Receptor
T31175	Dabelotine	100 mg	Small Compound	Adrenergic Receptor
T31175	Dabelotine	500 mg	Small Compound	Adrenergic Receptor
T31176	Dabelotine, (R)-	25 mg	Small Compound	Others
T31177	Dabelotine, (S)-	25 mg	Small Compound	Others
T31178	Dabequin	25 mg	Small Compound	Others
T31178	Dabequin	50 mg	Small Compound	Others
T31178	Dabequin	100 mg	Small Compound	Others
T31179	DABI	25 mg	Small Compound	Others
T3118	Dimethylenastron	1 mL	Small Compound	Kinesin
T3118	Dimethylenastron	1 mg	Small Compound	Kinesin
T3118	Dimethylenastron	2 mg	Small Compound	Kinesin
T3118	Dimethylenastron	5 mg	Small Compound	Kinesin

Catalog ID	Name	Volume	Product Group	Target
T3118	Dimethylenastron	10 mg	Small Compound	Kinesin
T3118	Dimethylenastron	25 mg	Small Compound	Kinesin
T3118	Dimethylenastron	50 mg	Small Compound	Kinesin
T3118	Dimethylenastron	100 mg	Small Compound	Kinesin
T31180	DABTH	25 mg	Small Compound	Others
T31181	Dacemazine	25 mg	Small Compound	Others
T31181	Dacemazine	50 mg	Small Compound	Others
T31181	Dacemazine	100 mg	Small Compound	Others
T31182	Dacrysterone	25 mg	Small Compound	Others
T31183	Dactylariol	25 mg	Small Compound	Others
T31184	Dactylocycline E	100 mg	Small Compound	Others
T31184	Dactylocycline E	500 mg	Small Compound	Others
T31185	Dactylocyclinone	25 mg	Small Compound	Others
T31186	Dactylomelol	25 mg	Small Compound	Others
T31187	Dactylorhin B	25 mg	Small Compound	Others
T31188	Dactylorhin C	100 mg	Small Compound	Others
T31188	Dactylorhin C	500 mg	Small Compound	Others
T31189	Dads-E	25 mg	Small Compound	Others
T31189	Dads-E	50 mg	Small Compound	Others
T31189	Dads-E	100 mg	Small Compound	Others
T3119	JNJ-63533054	1 mL	Small Compound	GPR
T3119	JNJ-63533054	1 mg	Small Compound	GPR
T3119	JNJ-63533054	5 mg	Small Compound	GPR
T3119	JNJ-63533054	10 mg	Small Compound	GPR
T3119	JNJ-63533054	25 mg	Small Compound	GPR
T3119	JNJ-63533054	50 mg	Small Compound	GPR
T3119	JNJ-63533054	100 mg	Small Compound	GPR
T3119	JNJ-63533054	500 mg	Small Compound	GPR
T31190	Dafphedyn	25 mg	Small Compound	Others
T31191	Dagapamil hydrochloride	25 mg	Small Compound	Others
T31191L	Dagapamil	25 mg	Small Compound	Others
T31192	Daigremontianin	25 mg	Small Compound	Others
T31193	D-Alanyl-L-alanine	25 mg	Peptide	
T31194	Dalapon	25 mg	Small Compound	Others
T31195	Dalcotidine	1 mL	Small Compound	Histamine Receptor
T31195	Dalcotidine	1 mg	Small Compound	Histamine Receptor
T31195	Dalcotidine	5 mg	Small Compound	Histamine Receptor
T31195	Dalcotidine	10 mg	Small Compound	Histamine Receptor
T31195	Dalcotidine	25 mg	Small Compound	Histamine Receptor
T31195	Dalcotidine	50 mg	Small Compound	Histamine Receptor
T31195	Dalcotidine	100 mg	Small Compound	Histamine Receptor
T31195	Dalcotidine	500 mg	Small Compound	Histamine Receptor
T31196	Daledalin tosylate	25 mg	Small Compound	Others
T31196	Daledalin tosylate	50 mg	Small Compound	Others
T31196	Daledalin tosylate	100 mg	Small Compound	Others
T31197	Dametralast	25 mg	Small Compound	Others
T31198	Danitracen	25 mg	Small Compound	Others
T31199	Dansylhydrazide trivaline	25 mg	Small Compound	Others
T3120	K858 (Racemic)	1 mL	Small Compound	Kinesin|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T3120	K858 (Racemic)	5 mg	Small Compound	Kinesin|||Apoptosis
T3120	K858 (Racemic)	10 mg	Small Compound	Kinesin|||Apoptosis
T3120	K858 (Racemic)	25 mg	Small Compound	Kinesin|||Apoptosis
T3120	K858 (Racemic)	50 mg	Small Compound	Kinesin|||Apoptosis
T3120	K858 (Racemic)	100 mg	Small Compound	Kinesin|||Apoptosis
T31200	Dansylmethionine	25 mg	Small Compound	Others
T31200	Dansylmethionine	50 mg	Small Compound	Others
T31200	Dansylmethionine	100 mg	Small Compound	Others
T31201	Dansylphenylalanine	50 mg	Peptide	
T31201	Dansylphenylalanine	100 mg	Peptide	
T31202	Dansylproline	25 mg	Small Compound	Others
T31203	Dapaconazole	25 mg	Small Compound	Others
T31203	Dapaconazole	50 mg	Small Compound	Others
T31203	Dapaconazole	100 mg	Small Compound	Others
T31204	Darapladib-impurity	1 mg	Small Compound	Others
T31204	Darapladib-impurity	5 mg	Small Compound	Others
T31204	Darapladib-impurity	10 mg	Small Compound	Others
T31204	Darapladib-impurity	25 mg	Small Compound	Others
T31204	Darapladib-impurity	50 mg	Small Compound	Others
T31204	Darapladib-impurity	100 mg	Small Compound	Others
T31204	Darapladib-impurity	500 mg	Small Compound	Others
T31205	Darendoside B	100 mg	Natural Product	
T31205	Darendoside B	500 mg	Natural Product	
T31206	Darexaban	1 mL	Small Compound	Factor Xa
T31206	Darexaban	1 mg	Small Compound	Factor Xa
T31206	Darexaban	5 mg	Small Compound	Factor Xa
T31206	Darexaban	10 mg	Small Compound	Factor Xa
T31206	Darexaban	25 mg	Small Compound	Factor Xa
T31206	Darexaban	50 mg	Small Compound	Factor Xa
T31206	Darexaban	100 mg	Small Compound	Factor Xa
T31206	Darexaban	200 mg	Small Compound	Factor Xa
T31207	GSK233705	1 mg	Small Compound	AChR
T31207	GSK233705	5 mg	Small Compound	AChR
T31207	GSK233705	10 mg	Small Compound	AChR
T31207	GSK233705	25 mg	Small Compound	AChR
T31207	GSK233705	50 mg	Small Compound	AChR
T31207	GSK233705	100 mg	Small Compound	AChR
T31207	GSK233705	500 mg	Small Compound	AChR
T31208	Dasolampanel	1 mg	Small Compound	GluR|||iGluR
T31208	Dasolampanel	5 mg	Small Compound	GluR|||iGluR
T31208	Dasolampanel	25 mg	Small Compound	GluR|||iGluR
T31208	Dasolampanel	50 mg	Small Compound	GluR|||iGluR
T31208	Dasolampanel	100 mg	Small Compound	GluR|||iGluR
T31209	Daunorubicinol	100 mg	Small Compound	Others
T31209	Daunorubicinol	500 mg	Small Compound	Others
T3121	Betulin	25 mg	Natural Product	Fatty Acid Synthase|||Lipid|||Endogenous Metabolite|||Apoptosis
T3121	Betulin	50 mg	Natural Product	Fatty Acid Synthase|||Lipid|||Endogenous Metabolite|||Apoptosis
T3121	Betulin	100 mg	Natural Product	Fatty Acid Synthase|||Lipid|||Endogenous Metabolite|||Apoptosis
T31210	Davasaicin	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31211	DAW-22	100 mg	Small Compound	Others
T31211	DAW-22	500 mg	Small Compound	Others
T31212	Dazadrol maleate	25 mg	Small Compound	Others
T31213	Dazmegrel	1 mg	Small Compound	PPAR
T31213	Dazmegrel	5 mg	Small Compound	PPAR
T31213	Dazmegrel	10 mg	Small Compound	PPAR
T31213	Dazmegrel	25 mg	Small Compound	PPAR
T31213	Dazmegrel	50 mg	Small Compound	PPAR
T31213L	Dazmegrel HCl	1 mg	Small Compound	Prostaglandin Receptor
T31213L	Dazmegrel HCl	5 mg	Small Compound	Prostaglandin Receptor
T31213L	Dazmegrel HCl	10 mg	Small Compound	Prostaglandin Receptor
T31213L	Dazmegrel HCl	25 mg	Small Compound	Prostaglandin Receptor
T31213L	Dazmegrel HCl	50 mg	Small Compound	Prostaglandin Receptor
T31213L	Dazmegrel HCl	100 mg	Small Compound	Prostaglandin Receptor
T31214	Dazopride fumarate	25 mg	Small Compound	Others
T31214	Dazopride fumarate	50 mg	Small Compound	Others
T31214	Dazopride fumarate	100 mg	Small Compound	Others
T31215	DB-766	25 mg	Small Compound	Others
T31215	DB-766	50 mg	Small Compound	Others
T31215	DB-766	100 mg	Small Compound	Others
T31216	DBB-0920	1 g	Small Compound	Others
T31216	DBB-0920	200 mg	Small Compound	Others
T31216	DBB-0920	500 mg	Small Compound	Others
T31217	dBET23	5 mg	PROTAC	PROTACs
T31217	dBET23	10 mg	PROTAC	PROTACs
T31218	DBHDA	50 mg	Small Compound	Others
T31219	DBM-819	25 mg	Small Compound	Others
T3122	Fangchinoline	1 mL	Natural Product	Apoptosis|||FAK|||Autophagy|||HIV Protease
T3122	Fangchinoline	5 mg	Natural Product	Apoptosis|||FAK|||Autophagy|||HIV Protease
T3122	Fangchinoline	10 mg	Natural Product	Apoptosis|||FAK|||Autophagy|||HIV Protease
T3122	Fangchinoline	25 mg	Natural Product	Apoptosis|||FAK|||Autophagy|||HIV Protease
T3122	Fangchinoline	50 mg	Natural Product	Apoptosis|||FAK|||Autophagy|||HIV Protease
T3122	Fangchinoline	100 mg	Natural Product	Apoptosis|||FAK|||Autophagy|||HIV Protease
T3122	Fangchinoline	500 mg	Natural Product	Apoptosis|||FAK|||Autophagy|||HIV Protease
T31220	DBO-83 free base	25 mg	Small Compound	Others
T31221	dBRD9	1 mL	PROTAC	PROTACs
T31221	dBRD9	1 mg	PROTAC	PROTACs
T31221	dBRD9	5 mg	PROTAC	PROTACs
T31221	dBRD9	10 mg	PROTAC	PROTACs
T31221	dBRD9	25 mg	PROTAC	PROTACs
T31221	dBRD9	50 mg	PROTAC	PROTACs
T31221	dBRD9	100 mg	PROTAC	PROTACs
T31221L	dBRD9 HCl	1 mg	PROTAC	Epigenetic Reader Domain
T31221L	dBRD9 HCl	25 mg	PROTAC	Epigenetic Reader Domain
T31221L	dBRD9 HCl	50 mg	PROTAC	Epigenetic Reader Domain
T31221L	dBRD9 HCl	100 mg	PROTAC	Epigenetic Reader Domain
T31222	DC 86M	25 mg	Small Compound	Others
T31223	DCBCI0901	100 mg	Small Compound	Others
T31223	DCBCI0901	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31224	Piflufolastat	1 mL	Small Compound	PSMA|||Epigenetic Reader Domain
T31224	Piflufolastat	1 mg	Small Compound	PSMA|||Epigenetic Reader Domain
T31224	Piflufolastat	5 mg	Small Compound	PSMA|||Epigenetic Reader Domain
T31224	Piflufolastat	10 mg	Small Compound	PSMA|||Epigenetic Reader Domain
T31224	Piflufolastat	25 mg	Small Compound	PSMA|||Epigenetic Reader Domain
T31224	Piflufolastat	50 mg	Small Compound	PSMA|||Epigenetic Reader Domain
T31224	Piflufolastat	100 mg	Small Compound	PSMA|||Epigenetic Reader Domain
T31225	DCN 179177	25 mg	Small Compound	Others
T31226	DCN-204607	25 mg	Small Compound	Others
T31227	DCQVA	25 mg	Small Compound	Others
T31228	DCY 3	25 mg	Small Compound	Others
T31229	DD-3305	25 mg	Small Compound	Others
T3123	Allicin	1 g	Natural Product	IL Receptor|||ERK|||p38 MAPK|||Caspase|||ROS|||TNF|||Ik B/IKK|||Antifection
T3123	Allicin	1 mL	Natural Product	IL Receptor|||ERK|||p38 MAPK|||Caspase|||ROS|||TNF|||Ik B/IKK|||Antifection
T3123	Allicin	25 mg	Natural Product	IL Receptor|||ERK|||p38 MAPK|||Caspase|||ROS|||TNF|||Ik B/IKK|||Antifection
T3123	Allicin	50 mg	Natural Product	IL Receptor|||ERK|||p38 MAPK|||Caspase|||ROS|||TNF|||Ik B/IKK|||Antifection
T3123	Allicin	100 mg	Natural Product	IL Receptor|||ERK|||p38 MAPK|||Caspase|||ROS|||TNF|||Ik B/IKK|||Antifection
T3123	Allicin	500 mg	Natural Product	IL Receptor|||ERK|||p38 MAPK|||Caspase|||ROS|||TNF|||Ik B/IKK|||Antifection
T31230	DDB	25 mg	Small Compound	Others
T31231	ddC-AZT dimer	25 mg	Small Compound	Others
T31232	DDMU	25 mg	Small Compound	Others
T31233	DDOH	25 mg	Small Compound	Others
T31234	DDR-TRK-1N	100 mg	Small Compound	Others
T31234	DDR-TRK-1N	500 mg	Small Compound	Others
T31236	DDTA	25 mg	Small Compound	Others
T31237	DE 2	25 mg	Small Compound	Others
T31238	DE(isopropyl)desfesoterodine	100 mg	Small Compound	Others
T31238	DE(isopropyl)desfesoterodine	500 mg	Small Compound	Others
T31239	Deacetoxycephalothin	100 mg	Small Compound	Others
T31239	Deacetoxycephalothin	500 mg	Small Compound	Others
T3124	Carbendazim	1 g	Small Compound	Antifungal
T3124	Carbendazim	5 g	Small Compound	Antifungal
T3124	Carbendazim	200 mg	Small Compound	Antifungal
T3124	Carbendazim	250 mg	Small Compound	Antifungal
T3124	Carbendazim	500 mg	Small Compound	Antifungal
T31240	Deacetoxyvinzolidine	100 mg	Small Compound	Others
T31240	Deacetoxyvinzolidine	500 mg	Small Compound	Others
T31241	Deacetylanisomycin hydrochloride	100 mg	Small Compound	Others
T31241	Deacetylanisomycin hydrochloride	500 mg	Small Compound	Others
T31242	Deacetylcephaloglycin	100 mg	Small Compound	Others
T31242	Deacetylcephaloglycin	500 mg	Small Compound	Others
T31243	Deacetylgedunin	25 mg	Natural Product	Others
T31244	Deacetylisocolchicine	100 mg	Small Compound	Others
T31244	Deacetylisocolchicine	500 mg	Small Compound	Others
T31245	Deacetyllyoniol A acetonide	100 mg	Small Compound	Others
T31245	Deacetyllyoniol A acetonide	500 mg	Small Compound	Others
T31246	Deacetylmoxisylyte	100 mg	Small Compound	Others
T31246	Deacetylmoxisylyte	500 mg	Small Compound	Others
T31247	Deacetyl-N,O-didemethyldiltiazem	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31247	Deacetyl-N,O-didemethyldiltiazem	500 mg	Small Compound	Others
T31248	Deacetyl-N-monodemethyldiltiazem	100 mg	Small Compound	Others
T31248	Deacetyl-N-monodemethyldiltiazem	500 mg	Small Compound	Others
T31249	Deacetylsaptomycin D	100 mg	Small Compound	Others
T31249	Deacetylsaptomycin D	500 mg	Small Compound	Others
T3124L	Carbendazim HCl	100 mg	Small Compound	Others
T3124L	Carbendazim HCl	500 mg	Small Compound	Others
T3125	Amikacin sulfate	10 mg	Small Compound	Antibiotic|||Antibacterial|||ribosome
T3125	Amikacin sulfate	25 mg	Small Compound	Antibiotic|||Antibacterial|||ribosome
T3125	Amikacin sulfate	50 mg	Small Compound	Antibiotic|||Antibacterial|||ribosome
T3125	Amikacin sulfate	100 mg	Small Compound	Antibiotic|||Antibacterial|||ribosome
T31250	Deacetylscilliroside	100 mg	Small Compound	Others
T31250	Deacetylscilliroside	500 mg	Small Compound	Others
T31251	Deacetylsclerotiorin	25 mg	Small Compound	Others
T31252	Deacetylsclerotiorin, (-)-	25 mg	Small Compound	Others
T31253	Deacetylsolaphyllidine	100 mg	Small Compound	Others
T31253	Deacetylsolaphyllidine	500 mg	Small Compound	Others
T31254	Deacetyltanghinoside	100 mg	Small Compound	Others
T31254	Deacetyltanghinoside	500 mg	Small Compound	Others
T31255	Deacetylthiocolchicine hydrochloride	100 mg	Small Compound	Others
T31255	Deacetylthiocolchicine hydrochloride	500 mg	Small Compound	Others
T31256	Deacetyltrimepranol	100 mg	Small Compound	Others
T31256	Deacetyltrimepranol	500 mg	Small Compound	Others
T31257	Deacylated alfuzosin	100 mg	Small Compound	Others
T31257	Deacylated alfuzosin	500 mg	Small Compound	Others
T31258	Deacylgymnemic acid	25 mg	Small Compound	Others
T31259	Deacyljanerin	25 mg	Small Compound	Others
T3126	Bethanechol chloride	1 g	Small Compound	AChR
T3126	Bethanechol chloride	1 mL	Small Compound	AChR
T3126	Bethanechol chloride	500 mg	Small Compound	AChR
T31260	Deacylpolymyxin B	25 mg	Small Compound	Others
T31261	Deaminocozymase	100 mg	Small Compound	Others
T31261	Deaminocozymase	500 mg	Small Compound	Others
T31262	Deamino-hydroxytamoxifen	25 mg	Small Compound	Others
T31262	Deamino-hydroxytamoxifen	50 mg	Small Compound	Others
T31262	Deamino-hydroxytamoxifen	100 mg	Small Compound	Others
T31263	Deanol aceglumate	25 mg	Small Compound	Others
T31263	Deanol aceglumate	50 mg	Small Compound	Others
T31263	Deanol aceglumate	100 mg	Small Compound	Others
T31264	Deanol acetamidobenzoate	25 mg	Small Compound	Others
T31264	Deanol acetamidobenzoate	50 mg	Small Compound	Others
T31264	Deanol acetamidobenzoate	100 mg	Small Compound	Others
T31266	Deanol glutamate	25 mg	Small Compound	Others
T31266	Deanol glutamate	50 mg	Small Compound	Others
T31266	Deanol glutamate	100 mg	Small Compound	Others
T31267	Deanol orotate	100 mg	Small Compound	Others
T31267	Deanol orotate	500 mg	Small Compound	Others
T31268	Deanol pidolate	100 mg	Small Compound	Others
T31268	Deanol pidolate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31269	Deazaminopterin	100 mg	Small Compound	Others
T31269	Deazaminopterin	500 mg	Small Compound	Others
T3127	Glycinamide Hydrochloride	10 g	Small Compound	Others
T3127	Glycinamide Hydrochloride	1 mL	Small Compound	Others
T31270	Debestran	25 mg	Small Compound	Others
T31271	Debio-1347 (S)-hydroxysuccinate	100 mg	Small Compound	Others
T31271	Debio-1347 (S)-hydroxysuccinate	500 mg	Small Compound	Others
T31272	Debrisoquin sulfate	2 mg	Small Compound	Others
T31273	Debropol	25 mg	Small Compound	Others
T31274	Dec-1-enylsuccinic acid	100 mg	Small Compound	Others
T31274	Dec-1-enylsuccinic acid	500 mg	Small Compound	Others
T31275	Dec-2-enal, 4-oxo-, (E)-	25 mg	Small Compound	Others
T31275	Dec-2-enal, 4-oxo-, (E)-	50 mg	Small Compound	Others
T31275	Dec-2-enal, 4-oxo-, (E)-	100 mg	Small Compound	Others
T31276	Dec-5-ene	100 mg	Small Compound	Others
T31276	Dec-5-ene	500 mg	Small Compound	Others
T31277	Deca-1,4,9-triene	25 mg	Small Compound	Others
T31281	Decachlorodiphenyl ether	100 mg	Small Compound	Others
T31281	Decachlorodiphenyl ether	500 mg	Small Compound	Others
T31282	Decachloroquaterphenyl	100 mg	Small Compound	Others
T31282	Decachloroquaterphenyl	500 mg	Small Compound	Others
T31283	Decadonium	25 mg	Small Compound	Others
T31286	Decaglyceryl monooleate	1 g	Small Compound	Others
T31287	Decaglyceryl decastearate	100 mg	Small Compound	Others
T31287	Decaglyceryl decastearate	500 mg	Small Compound	Others
T31288	Decaglyceryl tetraoleate	100 mg	Small Compound	Others
T31288	Decaglyceryl tetraoleate	500 mg	Small Compound	Others
T31289	Decaglycine	25 mg	Small Compound	Others
T31290	Decahydro-1-naphthol	100 mg	Small Compound	Others
T31290	Decahydro-1-naphthol	500 mg	Small Compound	Others
T31292	Decalin	25 mg	Small Compound	Others
T31293	Decalin-1,4-dione	100 mg	Small Compound	Others
T31293	Decalin-1,4-dione	500 mg	Small Compound	Others
T31294	Decalinhydroperoxide	25 mg	Small Compound	Others
T31295	Decalinium salycilate	25 mg	Small Compound	Others
T31296	Decamethonium chloride	25 mg	Small Compound	Others
T31296	Decamethonium chloride	50 mg	Small Compound	Others
T31296	Decamethonium chloride	100 mg	Small Compound	Others
T31297	Decamethoxine	2 mg	Small Compound	Others
T31298	Decamethylene dibenzoate	25 mg	Small Compound	Others
T31299	Decamethylrhenocene	25 mg	Small Compound	Others
T3130	Testosterone phenylpropionate	1 mL	Natural Product	Others
T3130	Testosterone phenylpropionate	20 mg	Natural Product	Others
T31300	Decan-2-ol	25 mg	Small Compound	Others
T31300	Decan-2-ol	50 mg	Small Compound	Others
T31300	Decan-2-ol	100 mg	Small Compound	Others
T31301	Decan-5-ol	25 mg	Small Compound	Others
T31303	Decanal propylene glycol acetal	100 mg	Small Compound	Others
T31303	Decanal propylene glycol acetal	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31304	Decanal, 10-fluoro-	100 mg	Small Compound	Others
T31304	Decanal, 10-fluoro-	500 mg	Small Compound	Others
T31305	Decanal, 2-ethylidene-	100 mg	Small Compound	Others
T31305	Decanal, 2-ethylidene-	500 mg	Small Compound	Others
T31306	Decanal, 2-methylene-	100 mg	Small Compound	Others
T31306	Decanal, 2-methylene-	500 mg	Small Compound	Others
T31307	Decanal, 2-oxo-	100 mg	Small Compound	Others
T31307	Decanal, 2-oxo-	500 mg	Small Compound	Others
T31308	Decanamide	25 mg	Small Compound	Others
T31309	Decanamide, N-methyl-	100 mg	Small Compound	Others
T31309	Decanamide, N-methyl-	500 mg	Small Compound	Others
T3131	Fosfomycin calcium	50 mg	Small Compound	Antibacterial|||Antibiotic
T3131	Fosfomycin calcium	100 mg	Small Compound	Antibacterial|||Antibiotic
T3131	Fosfomycin calcium	200 mg	Small Compound	Antibacterial|||Antibiotic
T3131	Fosfomycin calcium	500 mg	Small Compound	Antibacterial|||Antibiotic
T31310	Decanamide, N-methyl-N-nitroso-	100 mg	Small Compound	Others
T31310	Decanamide, N-methyl-N-nitroso-	500 mg	Small Compound	Others
T31311	Decanamide, N-phenyl-	100 mg	Small Compound	Others
T31311	Decanamide, N-phenyl-	500 mg	Small Compound	Others
T31312	Decanamidine, hydrochloride	100 mg	Small Compound	Others
T31312	Decanamidine, hydrochloride	500 mg	Small Compound	Others
T31313	Decane, 1-(2,2-dimethoxyethoxy)-	100 mg	Small Compound	Others
T31313	Decane, 1-(2,2-dimethoxyethoxy)-	500 mg	Small Compound	Others
T31314	Decane, 1-(ethenyloxy)-	100 mg	Small Compound	Others
T31314	Decane, 1-(ethenyloxy)-	500 mg	Small Compound	Others
T31315	Decane, 1,10-bis(ethylsulfinyl)-	100 mg	Small Compound	Others
T31315	Decane, 1,10-bis(ethylsulfinyl)-	500 mg	Small Compound	Others
T31316	Decane, 1,10-bis(methylsulfinyl)-	100 mg	Small Compound	Others
T31316	Decane, 1,10-bis(methylsulfinyl)-	500 mg	Small Compound	Others
T31317	Decane, 1,10-difluoro-	100 mg	Small Compound	Others
T31317	Decane, 1,10-difluoro-	500 mg	Small Compound	Others
T31318	Decane, 1,2:9,10-diepoxy-	100 mg	Small Compound	Others
T31318	Decane, 1,2:9,10-diepoxy-	500 mg	Small Compound	Others
T31319	Decane, 1-bromo-10-fluoro-	100 mg	Small Compound	Others
T31319	Decane, 1-bromo-10-fluoro-	500 mg	Small Compound	Others
T3132	SC66	5 mg	Small Compound	Apoptosis|||Akt
T3132	SC66	10 mg	Small Compound	Apoptosis|||Akt
T3132	SC66	25 mg	Small Compound	Apoptosis|||Akt
T3132	SC66	50 mg	Small Compound	Apoptosis|||Akt
T3132	SC66	100 mg	Small Compound	Apoptosis|||Akt
T3132	SC66	500 mg	Small Compound	Apoptosis|||Akt
T31320	Decane, 1-chloro-10-fluoro-	100 mg	Small Compound	Others
T31320	Decane, 1-chloro-10-fluoro-	500 mg	Small Compound	Others
T31321	Decane, 1-methoxy-	25 mg	Small Compound	Others
T31321	Decane, 1-methoxy-	50 mg	Small Compound	Others
T31321	Decane, 1-methoxy-	100 mg	Small Compound	Others
T31322	Decane, 2,2,3-trimethyl-	100 mg	Small Compound	Others
T31322	Decane, 2,2,3-trimethyl-	500 mg	Small Compound	Others
T31323	Decane, 2,4-dimethyl-	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31323	Decane, 2,4-dimethyl-	500 mg	Small Compound	Others
T31324	Decane, 2,5,6-trimethyl-	100 mg	Natural Product	
T31324	Decane, 2,5,6-trimethyl-	500 mg	Natural Product	
T31325	Decane, 2-bromo-	100 mg	Small Compound	Others
T31325	Decane, 2-bromo-	500 mg	Small Compound	Others
T31327	Decane, 3-methyl-	100 mg	Natural Product	
T31327	Decane, 3-methyl-	500 mg	Natural Product	
T31328	Decane, 4,6-dimethyl-	100 mg	Small Compound	Others
T31328	Decane, 4,6-dimethyl-	500 mg	Small Compound	Others
T31329	Decane, 4-methyl-	100 mg	Natural Product	
T31329	Decane, 4-methyl-	500 mg	Natural Product	
T3133	YM-90709	1 mL	Small Compound	Interleukin|||IL Receptor
T3133	YM-90709	1 mg	Small Compound	Interleukin|||IL Receptor
T3133	YM-90709	2 mg	Small Compound	Interleukin|||IL Receptor
T3133	YM-90709	5 mg	Small Compound	Interleukin|||IL Receptor
T3133	YM-90709	10 mg	Small Compound	Interleukin|||IL Receptor
T3133	YM-90709	25 mg	Small Compound	Interleukin|||IL Receptor
T3133	YM-90709	50 mg	Small Compound	Interleukin|||IL Receptor
T3133	YM-90709	100 mg	Small Compound	Interleukin|||IL Receptor
T31330	Decane, 5-methyl-	100 mg	Small Compound	Others
T31330	Decane, 5-methyl-	500 mg	Small Compound	Others
T31331	Decane, brominated chlorinated	100 mg	Small Compound	Others
T31331	Decane, brominated chlorinated	500 mg	Small Compound	Others
T31332	Decane,2,3-dimethyl-	25 mg	Small Compound	Others
T31333	Decane-1,2,9,10-tetrol	100 mg	Small Compound	Others
T31333	Decane-1,2,9,10-tetrol	500 mg	Small Compound	Others
T31334	Decane-2,4-dione	100 mg	Small Compound	Others
T31334	Decane-2,4-dione	500 mg	Small Compound	Others
T31335	Decane-5,6-diol	100 mg	Small Compound	Others
T31335	Decane-5,6-diol	500 mg	Small Compound	Others
T31336	Decanedioic acid, 1-ethyl ester	100 mg	Small Compound	Others
T31336	Decanedioic acid, 1-ethyl ester	500 mg	Small Compound	Others
T31337	Decanedioic acid, homopolymer	100 mg	Natural Product	
T31337	Decanedioic acid, homopolymer	500 mg	Natural Product	
T31338	Decaneperoxoic acid tert-butyl ester	100 mg	Small Compound	Others
T31338	Decaneperoxoic acid tert-butyl ester	500 mg	Small Compound	Others
T31339	Decanoic acid cyclopentyl methyl ester	100 mg	Small Compound	Others
T31339	Decanoic acid cyclopentyl methyl ester	500 mg	Small Compound	Others
T3134	(Z)-Mirin	1 mL	Small Compound	ATM/ATR
T3134	(Z)-Mirin	5 mg	Small Compound	ATM/ATR
T3134	(Z)-Mirin	10 mg	Small Compound	ATM/ATR
T3134	(Z)-Mirin	25 mg	Small Compound	ATM/ATR
T3134	(Z)-Mirin	50 mg	Small Compound	ATM/ATR
T3134	(Z)-Mirin	100 mg	Small Compound	ATM/ATR
T3134	(Z)-Mirin	200 mg	Small Compound	ATM/ATR
T3134	(Z)-Mirin	500 mg	Small Compound	ATM/ATR
T31340	Decanoic acid, 2-ethyl-	100 mg	Small Compound	Others
T31340	Decanoic acid, 2-ethyl-	500 mg	Small Compound	Others
T31341	Decanoic acid, 2-methyl-	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31341	Decanoic acid, 2-methyl-	500 mg	Small Compound	Others
T31342	Decanoic acid, 2-octyl-	100 mg	Small Compound	Others
T31342	Decanoic acid, 2-octyl-	500 mg	Small Compound	Others
T31343	Decanoic acid, 9-oxo-	100 mg	Small Compound	Others
T31343	Decanoic acid, 9-oxo-	500 mg	Small Compound	Others
T31344	Decanoic acid, aluminum salt	100 mg	Small Compound	Others
T31344	Decanoic acid, aluminum salt	500 mg	Small Compound	Others
T31345	Decanoic acid, barium salt	100 mg	Small Compound	Others
T31345	Decanoic acid, barium salt	500 mg	Small Compound	Others
T31346	Decanoic acid, hydrazide	50 mg	Small Compound	Others
T31346	Decanoic acid, hydrazide	100 mg	Small Compound	Others
T31346	Decanoic acid, hydrazide	500 mg	Small Compound	Others
T31348	Decanol, 10-fluoro-	100 mg	Small Compound	Others
T31348	Decanol, 10-fluoro-	500 mg	Small Compound	Others
T31349	Decanophenone, 10-fluoro-	100 mg	Small Compound	Others
T31349	Decanophenone, 10-fluoro-	500 mg	Small Compound	Others
T3135	KM11060	1 mL	Small Compound	Autophagy|||CFTR
T3135	KM11060	10 mg	Small Compound	Autophagy|||CFTR
T3135	KM11060	25 mg	Small Compound	Autophagy|||CFTR
T3135	KM11060	50 mg	Small Compound	Autophagy|||CFTR
T3135	KM11060	100 mg	Small Compound	Autophagy|||CFTR
T31350	Decanoyl fluorescein	100 mg	Small Compound	Others
T31350	Decanoyl fluorescein	500 mg	Small Compound	Others
T31351	Decanoylcarnitine, (+)-	100 mg	Small Compound	Others
T31351	Decanoylcarnitine, (+)-	500 mg	Small Compound	Others
T31352	Decarbamylsaxitoxin	25 mg	Small Compound	Others
T31353	Decenyl cyclopentanone	25 mg	Small Compound	Others
T31354	Decimemide	1 mg	Small Compound	Others
T31354	Decimemide	5 mg	Small Compound	Others
T31354	Decimemide	10 mg	Small Compound	Others
T31354	Decimemide	25 mg	Small Compound	Others
T31354	Decimemide	50 mg	Small Compound	Others
T31354	Decimemide	100 mg	Small Compound	Others
T31355	Decyl bromide	25 mg	Small Compound	Others
T31356	Decyl thiocyanate	25 mg	Small Compound	Others
T31357	Decylbenzene	25 mg	Small Compound	Others
T31358	Decylsulfonic acid	25 mg	Small Compound	Others
T31359	Deditonium bromide	25 mg	Small Compound	Others
T3136	Methylcobalamin	1 mL	Natural Product	Endogenous Metabolite
T3136	Methylcobalamin	100 mg	Natural Product	Endogenous Metabolite
T3136	Methylcobalamin	500 mg	Natural Product	Endogenous Metabolite
T31360	Deepoxy-deoxynivalenol	5 mg	Small Compound	Others
T31362	Deferitazole	1 mg	Small Compound	Others
T31362	Deferitazole	5 mg	Small Compound	Others
T31362	Deferitazole	10 mg	Small Compound	Others
T31362	Deferitazole	25 mg	Small Compound	Others
T31362	Deferitazole	50 mg	Small Compound	Others
T31363	Deferitazole magnesium	25 mg	Small Compound	Others
T31364	Dehydelone	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31364	Dehydelone	50 mg	Small Compound	Others
T31364	Dehydelone	100 mg	Small Compound	Others
T31365	Dehydrolasiocarpine	25 mg	Small Compound	Others
T31366	Dehydrolysylnorleucine	100 mg	Small Compound	Others
T31366	Dehydrolysylnorleucine	500 mg	Small Compound	Others
T31367	Dehydroretrorsine	100 mg	Small Compound	Others
T31367	Dehydroretrorsine	500 mg	Small Compound	Others
T31368	Delachlor	25 mg	Small Compound	Others
T31369	Deleobuvir	25 mg	Small Compound	Others
T31369	Deleobuvir	50 mg	Small Compound	Others
T31369	Deleobuvir	100 mg	Small Compound	Others
T3137	Boldenone Undecylenate	1 mL	Small Compound	Endogenous Metabolite|||Androgen Receptor
T3137	Boldenone Undecylenate	1 mg	Small Compound	Endogenous Metabolite|||Androgen Receptor
T3137	Boldenone Undecylenate	2 mg	Small Compound	Endogenous Metabolite|||Androgen Receptor
T3137	Boldenone Undecylenate	5 mg	Small Compound	Endogenous Metabolite|||Androgen Receptor
T3137	Boldenone Undecylenate	10 mg	Small Compound	Endogenous Metabolite|||Androgen Receptor
T3137	Boldenone Undecylenate	25 mg	Small Compound	Endogenous Metabolite|||Androgen Receptor
T3137	Boldenone Undecylenate	50 mg	Small Compound	Endogenous Metabolite|||Androgen Receptor
T3137	Boldenone Undecylenate	100 mg	Small Compound	Endogenous Metabolite|||Androgen Receptor
T3137	Boldenone Undecylenate	500 mg	Small Compound	Endogenous Metabolite|||Androgen Receptor
T31370	Delparantag	25 mg	Peptide	
T31371	Nasunin	5 mg	Natural Product	Others
T31372	Delprostenate	100 mg	Small Compound	Others
T31372	Delprostenate	500 mg	Small Compound	Others
T31373	Dembrexine HCl	25 mg	Small Compound	Others
T31374	Demethylchlordimeform	25 mg	Small Compound	Others
T31375	Demethylchlorprothixene	25 mg	Small Compound	Others
T31376	Demethyldeacetylmoxisylyte	100 mg	Small Compound	Others
T31376	Demethyldeacetylmoxisylyte	500 mg	Small Compound	Others
T31377	Demiditraz	25 mg	Small Compound	Others
T31378	Denagliptin tosylate	25 mg	Small Compound	Others
T31378	Denagliptin tosylate	50 mg	Small Compound	Others
T31378	Denagliptin tosylate	100 mg	Small Compound	Others
T31379	deOxy-DALSiR	100 mg	Small Compound	Others
T31379	deOxy-DALSiR	500 mg	Small Compound	Others
T3138	Astaxanthin	2 mg	Natural Product	Reactive Oxygen Species|||PPAR
T3138	Astaxanthin	5 mg	Natural Product	Reactive Oxygen Species|||PPAR
T3138	Astaxanthin	10 mg	Natural Product	Reactive Oxygen Species|||PPAR
T3138	Astaxanthin	25 mg	Natural Product	Reactive Oxygen Species|||PPAR
T3138	Astaxanthin	50 mg	Natural Product	Reactive Oxygen Species|||PPAR
T3138	Astaxanthin	100 mg	Natural Product	Reactive Oxygen Species|||PPAR
T3138	Astaxanthin	500 mg	Natural Product	Reactive Oxygen Species|||PPAR
T31380	Deoxyhypusine	25 mg	Small Compound	Others
T31380	Deoxyhypusine	50 mg	Small Compound	Others
T31380	Deoxyhypusine	100 mg	Small Compound	Others
T31381	Deoxylimonol	25 mg	Small Compound	Others
T31382	Deoxypyridinoline	25 mg	Natural Product	
T31383	D-Epinephrine	25 mg	Small Compound	Others
T31384	Deserpideine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31385	Desethyl-etomidate	25 mg	Small Compound	Others
T31386	Desferriferribactin	25 mg	Small Compound	Others
T31387	Desferrithiocin	25 mg	Small Compound	Others
T31388L	Desglymidodrine	1 mg	Small Compound	Adrenergic Receptor
T31388L	Desglymidodrine	5 mg	Small Compound	Adrenergic Receptor
T31388L	Desglymidodrine	10 mg	Small Compound	Adrenergic Receptor
T31388L	Desglymidodrine	25 mg	Small Compound	Adrenergic Receptor
T31388L	Desglymidodrine	50 mg	Small Compound	Adrenergic Receptor
T31388L	Desglymidodrine	100 mg	Small Compound	Adrenergic Receptor
T31388L	Desglymidodrine	500 mg	Small Compound	Adrenergic Receptor
T31389	Desmethyl-HD-800	100 mg	Small Compound	Others
T31389	Desmethyl-HD-800	500 mg	Small Compound	Others
T3139	Sultamicillin Tosylate	1 g	Small Compound	Antibiotic|||Antibacterial
T3139	Sultamicillin Tosylate	1 mL	Small Compound	Antibiotic|||Antibacterial
T3139	Sultamicillin Tosylate	100 mg	Small Compound	Antibiotic|||Antibacterial
T3139	Sultamicillin Tosylate	200 mg	Small Compound	Antibiotic|||Antibacterial
T3139	Sultamicillin Tosylate	500 mg	Small Compound	Antibiotic|||Antibacterial
T31390	Desmetryn	25 mg	Small Compound	Others
T31392	Detralfate	25 mg	Small Compound	Others
T31393	Detrothyronine	100 mg	Small Compound	Others
T31393	Detrothyronine	500 mg	Small Compound	Others
T31395	Dexamethason 21-tert-butylacetate	100 mg	Small Compound	Others
T31395	Dexamethason 21-tert-butylacetate	500 mg	Small Compound	Others
T31396	Dexbrompheniramine maleate	100 mg	Small Compound	Others
T31396	Dexbrompheniramine maleate	500 mg	Small Compound	Others
T31398	Dexibuprofen lysine	100 mg	Small Compound	Others
T31398	Dexibuprofen lysine	500 mg	Small Compound	Others
T31399	Deximafen	25 mg	Small Compound	Others
T31401	S-(+)-Mecamylamine hydrochloride	25 mg	Small Compound	Others
T31401	S-(+)-Mecamylamine hydrochloride	50 mg	Small Compound	Others
T31401	S-(+)-Mecamylamine hydrochloride	100 mg	Small Compound	Others
T31402	Dexnebivolol	25 mg	Small Compound	Others
T31402	Dexnebivolol	50 mg	Small Compound	Others
T31402	Dexnebivolol	100 mg	Small Compound	Others
T31403	Dexoxadrol hydrochloride	25 mg	Small Compound	Others
T31403	Dexoxadrol hydrochloride	50 mg	Small Compound	Others
T31403	Dexoxadrol hydrochloride	100 mg	Small Compound	Others
T31404	Dextranomer	25 mg	Small Compound	Others
T31406	Dezaguanine	100 mg	Small Compound	Others
T31406	Dezaguanine	500 mg	Small Compound	Others
T31408	DFHBI-1T	1 mg	Dye-Reagents	
T31408	DFHBI-1T	2 mg	Dye-Reagents	
T31408	DFHBI-1T	5 mg	Dye-Reagents	
T31408	DFHBI-1T	10 mg	Dye-Reagents	
T31408	DFHBI-1T	25 mg	Dye-Reagents	
T31408	DFHBI-1T	50 mg	Dye-Reagents	
T31408	DFHBI-1T	100 mg	Dye-Reagents	
T31409	DFHO	1 mg	Dye-Reagents	
T3141	Bendazac L-lysine	1 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3141	Bendazac L-lysine	200 mg	Small Compound	Others
T3141	Bendazac L-lysine	500 mg	Small Compound	Others
T31410	D-Fluoromethyltyrosine F-18	25 mg	Small Compound	Others
T31411	DHA-37	100 mg	Small Compound	Others
T31411	DHA-37	500 mg	Small Compound	Others
T31412	Di(dansyl)cystine	100 mg	Small Compound	Others
T31412	Di(dansyl)cystine	500 mg	Small Compound	Others
T31413	DiaAlk	100 mg	Small Compound	Others
T31413	DiaAlk	500 mg	Small Compound	Others
T31414	Diacetyl boldine	1 mg	Small Compound	Others
T31414	Diacetyl boldine	5 mg	Small Compound	Others
T31414	Diacetyl boldine	10 mg	Small Compound	Others
T31414	Diacetyl boldine	25 mg	Small Compound	Others
T31414	Diacetyl boldine	50 mg	Small Compound	Others
T31414	Diacetyl boldine	100 mg	Small Compound	Others
T31415	Diacetyljervine	100 mg	Small Compound	Others
T31415	Diacetyljervine	500 mg	Small Compound	Others
T31416	DiaFluo	5 mg	Small Compound	Others
T31416	DiaFluo	25 mg	Small Compound	Others
T31416	DiaFluo	50 mg	Small Compound	Others
T31416	DiaFluo	100 mg	Small Compound	Others
T31418	Diamyl maleate	25 mg	Small Compound	Others
T31419	Diapamide	25 mg	Small Compound	Others
T31419	Diapamide	50 mg	Small Compound	Others
T31419	Diapamide	100 mg	Small Compound	Others
T31423	Diazoluminolmelanin	25 mg	Small Compound	Others
T31424	DIBA	25 mg	Small Compound	Others
T31425	Dibenz[a,h]anthracene	1 mL	Small Compound	DNA
T31425	Dibenz[a,h]anthracene	50 mg	Small Compound	DNA
T31425	Dibenz[a,h]anthracene	100 mg	Small Compound	DNA
T31426	Dibromoreserpine	25 mg	Small Compound	Others
T31427	Dibromsalicil	25 mg	Small Compound	Others
T31428	Dibuprol	25 mg	Small Compound	Others
T31429	Dibutyl terephthalate	100 mg	Natural Product	
T31429	Dibutyl terephthalate	500 mg	Natural Product	
T31432	Dicarboxidine	25 mg	Small Compound	Others
T31433	Dichlobenil	1 g	Small Compound	Others
T31433	Dichlobenil	5 g	Small Compound	Others
T31433	Dichlobenil	10 g	Small Compound	Others
T31433	Dichlobenil	25 g	Small Compound	Others
T31433	Dichlobenil	100 mg	Small Compound	Others
T31433	Dichlobenil	500 mg	Small Compound	Others
T31434	Dichlorobutadiene	5 mg	Small Compound	Others
T31435	Dichloroisoproterenol hydrochloride	100 mg	Small Compound	Others
T31435	Dichloroisoproterenol hydrochloride	500 mg	Small Compound	Others
T31437	Dicobalt edetate	25 mg	Small Compound	Others
T31437	Dicobalt edetate	50 mg	Small Compound	Others
T31437	Dicobalt edetate	100 mg	Small Compound	Others
T31438	Didecanoyltriethylene glycol ester	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31439	Didesacetylphyllanthostatin 3	100 mg	Small Compound	Others
T31439	Didesacetylphyllanthostatin 3	500 mg	Small Compound	Others
T3144	BML-284	1 mL	Small Compound	Wnt/beta-catenin
T3144	BML-284	5 mg	Small Compound	Wnt/beta-catenin
T3144	BML-284	10 mg	Small Compound	Wnt/beta-catenin
T3144	BML-284	25 mg	Small Compound	Wnt/beta-catenin
T3144	BML-284	50 mg	Small Compound	Wnt/beta-catenin
T3144	BML-284	100 mg	Small Compound	Wnt/beta-catenin
T3144	BML-284	200 mg	Small Compound	Wnt/beta-catenin
T3144	BML-284	500 mg	Small Compound	Wnt/beta-catenin
T31440	Didodecylbenzene	25 mg	Small Compound	Others
T31441	Dienone B	100 mg	Small Compound	Others
T31441	Dienone B	500 mg	Small Compound	Others
T31442	Diethadione	25 mg	Small Compound	Others
T31442	Diethadione	50 mg	Small Compound	Others
T31442	Diethadione	100 mg	Small Compound	Others
T31443	Diethazine HCl	25 mg	Small Compound	Others
T31445	Diethyl azodicarboxylate	100 mg	Small Compound	Others
T31445	Diethyl azodicarboxylate	500 mg	Small Compound	Others
T31446	Diethyl ethylisopentylmalonate	100 mg	Small Compound	Others
T31446	Diethyl ethylisopentylmalonate	500 mg	Small Compound	Others
T31447	Diethyl p-phenylenediacrylate	100 mg	Small Compound	Others
T31447	Diethyl p-phenylenediacrylate	500 mg	Small Compound	Others
T31448	Diethylamine dinitric oxide adduct	25 mg	Small Compound	Others
T31449	Diethylene glycol monobenzoate	1 mL	Natural Product	
T31449	Diethylene glycol monobenzoate	10 mg	Natural Product	
T31449	Diethylene glycol monobenzoate	50 mg	Natural Product	
T3145	D-(+)-Trehalose dihydrate	1 g	Natural Product	Others
T3145	D-(+)-Trehalose dihydrate	1 mL	Natural Product	Others
T3145	D-(+)-Trehalose dihydrate	50 mg	Natural Product	Others
T3145	D-(+)-Trehalose dihydrate	100 mg	Natural Product	Others
T3145	D-(+)-Trehalose dihydrate	500 mg	Natural Product	Others
T31450	Diethylstilbestrol dipropionate	25 mg	Small Compound	Others
T31450	Diethylstilbestrol dipropionate	50 mg	Small Compound	Others
T31450	Diethylstilbestrol dipropionate	100 mg	Small Compound	Others
T31452	Difemerine hydrochloride	100 mg	Small Compound	Others
T31452	Difemerine hydrochloride	500 mg	Small Compound	Others
T31454	Difenamizole	25 mg	Small Compound	Others
T31456	Difenpiramide	10 mg	Small Compound	Others
T31457	Difeterol	25 mg	Small Compound	Others
T31458	DiFMUP	1 mL	Small Compound	Others
T31458	DiFMUP	1 mg	Small Compound	Others
T31459	Digallic acid	1 mg	Natural Product	
T3146	BMS-202	1 mL	Small Compound	Apoptosis|||PD-1/PD-L1
T3146	BMS-202	2 mg	Small Compound	Apoptosis|||PD-1/PD-L1
T3146	BMS-202	5 mg	Small Compound	Apoptosis|||PD-1/PD-L1
T3146	BMS-202	10 mg	Small Compound	Apoptosis|||PD-1/PD-L1
T3146	BMS-202	25 mg	Small Compound	Apoptosis|||PD-1/PD-L1
T3146	BMS-202	50 mg	Small Compound	Apoptosis|||PD-1/PD-L1

Catalog ID	Name	Volume	Product Group	Target
T3146	BMS-202	100 mg	Small Compound	Apoptosis|||PD-1/PD-L1
T31460	Diheptanoyllecithin	100 mg	Small Compound	Others
T31460	Diheptanoyllecithin	250 mg	Small Compound	Others
T31460	Diheptanoyllecithin	500 mg	Small Compound	Others
T31461	Dihexyldecyl sebacate	25 mg	Small Compound	Others
T31462	Dihydroagathic acid	100 mg	Small Compound	Others
T31462	Dihydroagathic acid	500 mg	Small Compound	Others
T31463	Dihydroagnosterol	100 mg	Small Compound	Others
T31463	Dihydroagnosterol	500 mg	Small Compound	Others
T31464	Dihydroajaconine	25 mg	Small Compound	Others
T31465	Dihydroaminopterin	25 mg	Small Compound	Others
T31466	Dihydrobetulinic acid	100 mg	Small Compound	Others
T31466	Dihydrobetulinic acid	500 mg	Small Compound	Others
T31467	Dihydrocyclosporin A	1 mL	Natural Product	Others
T31467	Dihydrocyclosporin A	1 mg	Natural Product	Others
T31467	Dihydrocyclosporin A	5 mg	Natural Product	Others
T31467	Dihydrocyclosporin A	10 mg	Natural Product	Others
T31467	Dihydrocyclosporin A	25 mg	Natural Product	Others
T31467	Dihydrocyclosporin A	50 mg	Natural Product	Others
T31467	Dihydrocyclosporin A	100 mg	Natural Product	Others
T31468	Dihydrodaunomycin HCl	1 mg	Small Compound	Others
T31468	Dihydrodaunomycin HCl	25 mg	Small Compound	Others
T31469	Dihydroergostin	25 mg	Small Compound	Others
T3147	Pyrrolidinedithiocarbamate ammonium	1 mL	Small Compound	NF-κB
T3147	Pyrrolidinedithiocarbamate ammonium	100 mg	Small Compound	NF-κB
T3147	Pyrrolidinedithiocarbamate ammonium	200 mg	Small Compound	NF-κB
T3147	Pyrrolidinedithiocarbamate ammonium	500 mg	Small Compound	NF-κB
T31471	Dihydroisoalantolactone	25 mg	Natural Product	
T31472	Dihydrojasmone lactone	25 mg	Small Compound	Others
T31473	Dihydrolenperone	25 mg	Small Compound	Others
T31473	Dihydrolenperone	50 mg	Small Compound	Others
T31473	Dihydrolenperone	100 mg	Small Compound	Others
T31474	Dihydrolyoniol B	25 mg	Small Compound	Others
T31475	Dihydropteroyl hexaglutamate	25 mg	Small Compound	Others
T31476	Dihydrozeatin	25 mg	Small Compound	Others
T31476	Dihydrozeatin	50 mg	Small Compound	Others
T31476	Dihydrozeatin	100 mg	Small Compound	Others
T31477	Diiodofluorescein disodium salt	100 mg	Dye-Reagents	
T31477	Diiodofluorescein disodium salt	500 mg	Dye-Reagents	
T31478	Diisononyl phthalate	100 mg	Small Compound	Others
T31478	Diisononyl phthalate	500 mg	Small Compound	Others
T31479	Diisopropyl xanthogen disulfide	1 mL	Small Compound	Others
T31479	Diisopropyl xanthogen disulfide	5 mg	Small Compound	Others
T31479	Diisopropyl xanthogen disulfide	10 mg	Small Compound	Others
T31479	Diisopropyl xanthogen disulfide	25 mg	Small Compound	Others
T31479	Diisopropyl xanthogen disulfide	50 mg	Small Compound	Others
T31479	Diisopropyl xanthogen disulfide	100 mg	Small Compound	Others
T31479	Diisopropyl xanthogen disulfide	500 mg	Small Compound	Others
T3148	MK-571 sodium	1 mL	Small Compound	Leukotriene Receptor|||LTR

Catalog ID	Name	Volume	Product Group	Target
T3148	MK-571 sodium	5 mg	Small Compound	Leukotriene Receptor|||LTR
T3148	MK-571 sodium	10 mg	Small Compound	Leukotriene Receptor|||LTR
T3148	MK-571 sodium	25 mg	Small Compound	Leukotriene Receptor|||LTR
T3148	MK-571 sodium	50 mg	Small Compound	Leukotriene Receptor|||LTR
T3148	MK-571 sodium	100 mg	Small Compound	Leukotriene Receptor|||LTR
T31480	Diisopropylnaphthalene	100 mg	Small Compound	Others
T31480	Diisopropylnaphthalene	500 mg	Small Compound	Others
T31481	Diisostearyl adipate	25 mg	Small Compound	Others
T31482	Diloxanide	1 mL	Small Compound	Parasite
T31482	Diloxanide	25 mg	Small Compound	Parasite
T31482	Diloxanide	50 mg	Small Compound	Parasite
T31482	Diloxanide	100 mg	Small Compound	Parasite
T31482	Diloxanide	200 mg	Small Compound	Parasite
T31484	Dimefuron	100 mg	Small Compound	Others
T31485	Dimestrol	25 mg	Small Compound	Others
T31486	Dimethachlor	25 mg	Small Compound	Others
T31487	Dimethicone 350	1 g	Small Compound	Others
T31487	Dimethicone 350	100 mg	Small Compound	Others
T31488	Dimethindene	1 mg	Small Compound	Potassium Channel|||AChR|||Histamine Receptor|||Endogenous Metabolite
T31488	Dimethindene	5 mg	Small Compound	Potassium Channel|||AChR|||Histamine Receptor|||Endogenous Metabolite
T31488	Dimethindene	10 mg	Small Compound	Potassium Channel|||AChR|||Histamine Receptor|||Endogenous Metabolite
T31488	Dimethindene	25 mg	Small Compound	Potassium Channel|||AChR|||Histamine Receptor|||Endogenous Metabolite
T31488	Dimethindene	50 mg	Small Compound	Potassium Channel|||AChR|||Histamine Receptor|||Endogenous Metabolite
T31489	Dimethoxane	25 mg	Small Compound	Others
T3149	Salvianolic Acid C	1 mL	Natural Product	Cytochromes P450
T3149	Salvianolic Acid C	1 mg	Natural Product	Cytochromes P450
T3149	Salvianolic Acid C	5 mg	Natural Product	Cytochromes P450
T3149	Salvianolic Acid C	10 mg	Natural Product	Cytochromes P450
T3149	Salvianolic Acid C	25 mg	Natural Product	Cytochromes P450
T3149	Salvianolic Acid C	50 mg	Natural Product	Cytochromes P450
T3149	Salvianolic Acid C	100 mg	Natural Product	Cytochromes P450
T3149	Salvianolic Acid C	500 mg	Natural Product	Cytochromes P450
T31490	Dimethyl diacetyl cystinate	25 mg	Small Compound	Others
T31491	Dimethyl terephthalate	25 mg	Small Compound	Others
T31492	Dimethylaminopropyl lauramide	25 mg	Small Compound	Others
T31495	Dimethylmyleran	25 mg	Small Compound	Others
T31495	Dimethylmyleran	50 mg	Small Compound	Others
T31495	Dimethylmyleran	100 mg	Small Compound	Others
T31496	Dimoxyline	25 mg	Small Compound	Others
T31497	Dineopentyl glutamate	100 mg	Small Compound	Others
T31497	Dineopentyl glutamate	500 mg	Small Compound	Others
T31498	Dinex	25 mg	Small Compound	Others
T31499	Dinitrosoethambutol	25 mg	Small Compound	Others
T3150	Caudatin	1 mL	Natural Product	Apoptosis
T3150	Caudatin	1 mg	Natural Product	Apoptosis
T3150	Caudatin	5 mg	Natural Product	Apoptosis
T3150	Caudatin	10 mg	Natural Product	Apoptosis
T3150	Caudatin	25 mg	Natural Product	Apoptosis
T3150	Caudatin	50 mg	Natural Product	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T3150	Caudatin	100 mg	Natural Product	Apoptosis
T3150	Caudatin	200 mg	Natural Product	Apoptosis
T31500	Dinklacorine	25 mg	Small Compound	Others
T31501	Dinobuton	25 mg	Small Compound	Others
T31502	Dinoprost 11,15-dipivalte	100 mg	Small Compound	Others
T31502	Dinoprost 11,15-dipivalte	500 mg	Small Compound	Others
T31503	Dinoprost methoxyamine	25 mg	Small Compound	Others
T31503	Dinoprost methoxyamine	50 mg	Small Compound	Others
T31503	Dinoprost methoxyamine	100 mg	Small Compound	Others
T31505	d-Inpea HCl	25 mg	Small Compound	Others
T31506	Dioctyldodecyl sebacate	100 mg	Small Compound	Others
T31506	Dioctyldodecyl sebacate	500 mg	Small Compound	Others
T31507	Diodone	25 mg	Small Compound	Others
T31508	Diopterin	25 mg	Small Compound	Others
T31509	Di-o-tolyl carbonate	100 mg	Small Compound	Others
T31509	Di-o-tolyl carbonate	500 mg	Small Compound	Others
T3151	Brassinolide	1 mL	Natural Product	Apoptosis
T3151	Brassinolide	5 mg	Natural Product	Apoptosis
T3151	Brassinolide	10 mg	Natural Product	Apoptosis
T3151	Brassinolide	25 mg	Natural Product	Apoptosis
T3151	Brassinolide	50 mg	Natural Product	Apoptosis
T3151	Brassinolide	100 mg	Natural Product	Apoptosis
T31510	Dioxethedrin	25 mg	Small Compound	Others
T31511	Dioxyline phosphate	100 mg	Small Compound	Others
T31511	Dioxyline phosphate	500 mg	Small Compound	Others
T31512	Dipalmitoyl cystine	100 mg	Small Compound	Others
T31512	Dipalmitoyl cystine	500 mg	Small Compound	Others
T31513	Dipentaerythrityl hexacaprate	100 mg	Small Compound	Others
T31513	Dipentaerythrityl hexacaprate	500 mg	Small Compound	Others
T31514	Dipentyl oxalate	25 mg	Small Compound	Others
T31515	Dipentyl sebacate	100 mg	Small Compound	Others
T31515	Dipentyl sebacate	500 mg	Small Compound	Others
T31517	Dipicrylamine Sodium Salt	25 mg	Small Compound	Others
T31517	Dipicrylamine Sodium Salt	50 mg	Small Compound	Others
T31517	Dipicrylamine Sodium Salt	100 mg	Small Compound	Others
T31518	Dipinacoline glutamate	100 mg	Small Compound	Others
T31518	Dipinacoline glutamate	500 mg	Small Compound	Others
T3152	Harmol	1 mL	Natural Product	Monoamine Oxidase
T3152	Harmol	5 mg	Natural Product	Monoamine Oxidase
T3152	Harmol	10 mg	Natural Product	Monoamine Oxidase
T3152	Harmol	25 mg	Natural Product	Monoamine Oxidase
T3152	Harmol	50 mg	Natural Product	Monoamine Oxidase
T3152	Harmol	100 mg	Natural Product	Monoamine Oxidase
T3152	Harmol	500 mg	Natural Product	Monoamine Oxidase
T31520	Diplopterol	25 mg	Natural Product	
T31521	Diprogulic acid	25 mg	Small Compound	Others
T31522	Dipropyl sulfone	25 mg	Small Compound	Others
T31522	Dipropyl sulfone	50 mg	Small Compound	Others
T31522	Dipropyl sulfone	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31523	Diptoindonesin G	25 mg	Small Compound	Others
T31523	Diptoindonesin G	50 mg	Small Compound	Others
T31523	Diptoindonesin G	100 mg	Small Compound	Others
T31524	Dipyraphene	25 mg	Small Compound	Others
T31525	Dipyridamole tripiperidine	25 mg	Small Compound	Others
T31526	Direct Green 6	100 mg	Dye-Reagents	
T31526	Direct Green 6	500 mg	Dye-Reagents	
T31527	Disalicylalpropylenediimine	50 mg	Small Compound	Others
T31528	Disodium sebacate	25 mg	Small Compound	Others
T31529	d-Isothujone	25 mg	Small Compound	Others
T3153	Serabelisib	1 mL	Small Compound	mTOR|||PI3K
T3153	Serabelisib	1 mg	Small Compound	mTOR|||PI3K
T3153	Serabelisib	2 mg	Small Compound	mTOR|||PI3K
T3153	Serabelisib	5 mg	Small Compound	mTOR|||PI3K
T3153	Serabelisib	10 mg	Small Compound	mTOR|||PI3K
T3153	Serabelisib	25 mg	Small Compound	mTOR|||PI3K
T3153	Serabelisib	50 mg	Small Compound	mTOR|||PI3K
T3153	Serabelisib	100 mg	Small Compound	mTOR|||PI3K
T3153	Serabelisib	500 mg	Small Compound	mTOR|||PI3K
T31530	Disoxaril	25 mg	Small Compound	Others
T31530	Disoxaril	50 mg	Small Compound	Others
T31530	Disoxaril	100 mg	Small Compound	Others
T31531	Disparlure	25 mg	Natural Product	
T31531	Disparlure	50 mg	Natural Product	
T31531	Disparlure	100 mg	Natural Product	
T31532	Disperse Red 1	1 g	Dye-Reagents	Others
T31532	Disperse Red 1	1 mL	Dye-Reagents	Others
T31532	Disperse Red 1	500 mg	Dye-Reagents	Others
T31533	Disufen	25 mg	Small Compound	Others
T31534	Di-tert-butyl diperoxyphthalate	100 mg	Small Compound	Others
T31534	Di-tert-butyl diperoxyphthalate	500 mg	Small Compound	Others
T31535	Dithiosalicylic acid	25 mg	Small Compound	Others
T31536	Ditridecyl phthalate	50 mg	Natural Product	
T31537	DIV17E5	100 mg	Small Compound	Others
T31537	DIV17E5	500 mg	Small Compound	Others
T31538	Divinyl ketone	25 mg	Small Compound	Others
T31538	Divinyl ketone	50 mg	Small Compound	Others
T31538	Divinyl ketone	100 mg	Small Compound	Others
T31539	DK-1-150	25 mg	Small Compound	Others
T31539	DK-1-150	50 mg	Small Compound	Others
T31539	DK-1-150	100 mg	Small Compound	Others
T3154	Citral	1 mL	Natural Product	Others
T3154	Citral	100 mg	Natural Product	Others
T3154	Citral	500 mg	Natural Product	Others
T31540	DK-1-166	25 mg	Small Compound	Others
T31540	DK-1-166	50 mg	Small Compound	Others
T31540	DK-1-166	100 mg	Small Compound	Others
T31541	D-Kyotorphin	100 mg	Small Compound	Others
T31541	D-Kyotorphin	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31543	DL5H3	1 mg	Small Compound	Others
T31543	DL5H3	5 mg	Small Compound	Others
T31543	DL5H3	10 mg	Small Compound	Others
T31543	DL5H3	25 mg	Small Compound	Others
T31543	DL5H3	50 mg	Small Compound	Others
T31543	DL5H3	100 mg	Small Compound	Others
T31543	DL5H3	200 mg	Small Compound	Others
T31544	DL8F11	100 mg	Small Compound	Others
T31544	DL8F11	500 mg	Small Compound	Others
T31545	DLC27-14	25 mg	Small Compound	Others
T31545	DLC27-14	50 mg	Small Compound	Others
T31545	DLC27-14	100 mg	Small Compound	Others
T31546	DLinDAP	1 mg	Small Compound	Others
T31546	DLinDAP	5 mg	Small Compound	Others
T31546	DLinDAP	10 mg	Small Compound	Others
T31546	DLinDAP	25 mg	Small Compound	Others
T31546	DLinDAP	50 mg	Small Compound	Others
T31547	dl-Lunaridine	25 mg	Small Compound	Others
T31548	dl-Lunarine	25 mg	Small Compound	Others
T3155	SMER28	1 mL	Small Compound	Autophagy
T3155	SMER28	5 mg	Small Compound	Autophagy
T3155	SMER28	10 mg	Small Compound	Autophagy
T3155	SMER28	25 mg	Small Compound	Autophagy
T3155	SMER28	50 mg	Small Compound	Autophagy
T3155	SMER28	100 mg	Small Compound	Autophagy
T3155	SMER28	200 mg	Small Compound	Autophagy
T3155	SMER28	500 mg	Small Compound	Autophagy
T31550	DMA-CPPTL	100 mg	Small Compound	Others
T31550	DMA-CPPTL	500 mg	Small Compound	Others
T31551	Mipicoledine	25 mg	Small Compound	Others
T31551	Mipicoledine	50 mg	Small Compound	Others
T31551	Mipicoledine	100 mg	Small Compound	Others
T31552	DMNP-EDTA	25 mg	Small Compound	Others
T31552	DMNP-EDTA	50 mg	Small Compound	Others
T31552	DMNP-EDTA	100 mg	Small Compound	Others
T31553	DN 1417	25 mg	Small Compound	Others
T31554	DNA-Spermidine	25 mg	Small Compound	Others
T31557	DNS-pE	25 mg	Small Compound	Others
T31557	DNS-pE	50 mg	Small Compound	Others
T31557	DNS-pE	100 mg	Small Compound	Others
T31558	DO53	25 mg	Small Compound	Others
T31559	DO-601	25 mg	Small Compound	Others
T31559	DO-601	50 mg	Small Compound	Others
T31559	DO-601	100 mg	Small Compound	Others
T3156	Ciliobrevin A	1 mL	Small Compound	Hedgehog/Smoothened
T3156	Ciliobrevin A	2 mg	Small Compound	Hedgehog/Smoothened
T3156	Ciliobrevin A	5 mg	Small Compound	Hedgehog/Smoothened
T3156	Ciliobrevin A	10 mg	Small Compound	Hedgehog/Smoothened
T3156	Ciliobrevin A	25 mg	Small Compound	Hedgehog/Smoothened

Catalog ID	Name	Volume	Product Group	Target
T3156	Ciliobrevin A	50 mg	Small Compound	Hedgehog/Smoothened
T3156	Ciliobrevin A	100 mg	Small Compound	Hedgehog/Smoothened
T3156	Ciliobrevin A	200 mg	Small Compound	Hedgehog/Smoothened
T3156	Ciliobrevin A	500 mg	Small Compound	Hedgehog/Smoothened
T31560	Dobutamine lactobionate	25 mg	Small Compound	Others
T31560	Dobutamine lactobionate	50 mg	Small Compound	Others
T31560	Dobutamine lactobionate	100 mg	Small Compound	Others
T31561	Dodecyl decanoate	25 mg	Small Compound	Others
T31562	Doisynoestrol	25 mg	Small Compound	Others
T31563	Domoprednate	5 mg	Small Compound	Others
T31564	Dopamine, lys-pro-amide-	100 mg	Small Compound	Others
T31564	Dopamine, lys-pro-amide-	500 mg	Small Compound	Others
T31565	Dopan	25 mg	Small Compound	Others
T31566	Doranidazole	25 mg	Small Compound	Others
T31566	Doranidazole	50 mg	Small Compound	Others
T31566	Doranidazole	100 mg	Small Compound	Others
T31567	Doxorubicin-MVCP	100 mg	PROTAC	Others
T31567	Doxorubicin-MVCP	500 mg	PROTAC	Others
T31568	DP 432	100 mg	Small Compound	Others
T31568	DP 432	500 mg	Small Compound	Others
T31569	DP-b99	50 mg	Small Compound	Others
T31569	DP-b99	100 mg	Small Compound	Others
T3157	COH29	1 mL	Small Compound	DNA/RNA Synthesis
T3157	COH29	1 mg	Small Compound	DNA/RNA Synthesis
T3157	COH29	2 mg	Small Compound	DNA/RNA Synthesis
T3157	COH29	5 mg	Small Compound	DNA/RNA Synthesis
T3157	COH29	10 mg	Small Compound	DNA/RNA Synthesis
T3157	COH29	25 mg	Small Compound	DNA/RNA Synthesis
T3157	COH29	50 mg	Small Compound	DNA/RNA Synthesis
T3157	COH29	100 mg	Small Compound	DNA/RNA Synthesis
T31570	DPBX-L-Dopa	100 mg	Small Compound	Others
T31570	DPBX-L-Dopa	500 mg	Small Compound	Others
T31571	DPD 20027	25 mg	Small Compound	Others
T31572	DPO	25 mg	Small Compound	Others
T31574	DRC 3321	25 mg	Small Compound	Others
T31575	Drimane	100 mg	Small Compound	Others
T31575	Drimane	500 mg	Small Compound	Others
T31577	Droprenilamine	1 mg	Small Compound	Others
T31577	Droprenilamine	5 mg	Small Compound	Others
T31577	Droprenilamine	10 mg	Small Compound	Others
T31577	Droprenilamine	25 mg	Small Compound	Others
T31577	Droprenilamine	50 mg	Small Compound	Others
T31577	Droprenilamine	100 mg	Small Compound	Others
T31578	Drospirenone mixture with Ethinylestradiol	100 mg	Small Compound	Others
T31578	Drospirenone mixture with Ethinylestradiol	500 mg	Small Compound	Others
T31579	Droxicainide hydrochloride	25 mg	Small Compound	Others
T31579	Droxicainide hydrochloride	50 mg	Small Compound	Others
T31579	Droxicainide hydrochloride	100 mg	Small Compound	Others
T3158	Harmane	1 mL	Natural Product	Adrenergic Receptor|||Imidazoline Receptor|||Monoamine Oxidase

Catalog ID	Name	Volume	Product Group	Target
T3158	Harmane	50 mg	Natural Product	Adrenergic Receptor|||Imidazoline Receptor|||Monoamine Oxidase
T31580	DS-2248	25 mg	Small Compound	Others
T31581	DSG-d4 Deuterated Crosslinker	100 mg	Isotope products	
T31581	DSG-d4 Deuterated Crosslinker	500 mg	Isotope products	
T31582	DSP 4	25 mg	Small Compound	Others
T31582	DSP 4	50 mg	Small Compound	Others
T31582	DSP 4	100 mg	Small Compound	Others
T31583	DSS-d4 Deuterated Crosslinker	100 mg	Isotope products	
T31583	DSS-d4 Deuterated Crosslinker	500 mg	Isotope products	
T31584	DST Crosslinker	100 mg	PROTAC	Others
T31585	D-Tocotrienol	25 mg	Small Compound	Others
T31586	Duoperone fumarate	25 mg	Small Compound	Others
T31587	DY268	1 mL	Small Compound	FXR
T31587	DY268	1 mg	Small Compound	FXR
T31587	DY268	5 mg	Small Compound	FXR
T31587	DY268	10 mg	Small Compound	FXR
T31587	DY268	25 mg	Small Compound	FXR
T31587	DY268	50 mg	Small Compound	FXR
T31587	DY268	100 mg	Small Compound	FXR
T31587	DY268	500 mg	Small Compound	FXR
T31588	Dynasylan 1161	25 mg	Small Compound	Others
T31589	Dypnone	25 mg	Small Compound	Others
T3158L	Harman hydrochloride	1 mL	Small Compound	Cytochromes P450
T3158L	Harman hydrochloride	5 mg	Small Compound	Cytochromes P450
T3158L	Harman hydrochloride	10 mg	Small Compound	Cytochromes P450
T3158L	Harman hydrochloride	25 mg	Small Compound	Cytochromes P450
T3158L	Harman hydrochloride	50 mg	Small Compound	Cytochromes P450
T3158L	Harman hydrochloride	100 mg	Small Compound	Cytochromes P450
T3158L	Harman hydrochloride	200 mg	Small Compound	Cytochromes P450
T3159	Guaiazulene	1 g	Natural Product	Endogenous Metabolite
T3159	Guaiazulene	500 mg	Natural Product	Endogenous Metabolite
T31590	E 4441	25 mg	Small Compound	Others
T31590	E 4441	50 mg	Small Compound	Others
T31590	E 4441	100 mg	Small Compound	Others
T31591	E-2508 free base	100 mg	Small Compound	Others
T31591	E-2508 free base	500 mg	Small Compound	Others
T31592	E6801	1 mg	Small Compound	5-HT Receptor
T31592	E6801	5 mg	Small Compound	5-HT Receptor
T31592	E6801	10 mg	Small Compound	5-HT Receptor
T31592	E6801	25 mg	Small Compound	5-HT Receptor
T31592	E6801	50 mg	Small Compound	5-HT Receptor
T31592	E6801	100 mg	Small Compound	5-HT Receptor
T31593	E913	25 mg	Small Compound	Others
T31594	EA-230	25 mg	Peptide	
T31594	EA-230	50 mg	Peptide	
T31594	EA-230	100 mg	Peptide	
T31595	EATU	25 mg	Small Compound	Others
T31596	EC-19	25 mg	Small Compound	Others
T31596	EC-19	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31596	EC-19	100 mg	Small Compound	Others
T31597	Ecabapide	1 mg	Small Compound	Others
T31597	Ecabapide	5 mg	Small Compound	Others
T31597	Ecabapide	10 mg	Small Compound	Others
T31597	Ecabapide	25 mg	Small Compound	Others
T31597	Ecabapide	50 mg	Small Compound	Others
T31598	Ecadotril	25 mg	Small Compound	Others
T31598	Ecadotril	50 mg	Small Compound	Others
T31598	Ecadotril	100 mg	Small Compound	Others
T31599	Echinosporin	5 mg	Small Compound	Others
T3160	HUHS015	1 mL	Small Compound	Others
T3160	HUHS015	2 mg	Small Compound	Others
T3160	HUHS015	5 mg	Small Compound	Others
T3160	HUHS015	10 mg	Small Compound	Others
T3160	HUHS015	25 mg	Small Compound	Others
T3160	HUHS015	50 mg	Small Compound	Others
T3160	HUHS015	100 mg	Small Compound	Others
T31600	Echothiophate Iodide	1 mg	Small Compound	Others
T31600	Echothiophate Iodide	5 mg	Small Compound	Others
T31600	Echothiophate Iodide	10 mg	Small Compound	Others
T31601	Eclanamine maleate	1 mg	Small Compound	Others
T31601	Eclanamine maleate	5 mg	Small Compound	Others
T31602	Ecopipam	1 mg	Small Compound	Dopamine Receptor
T31602	Ecopipam	2 mg	Small Compound	Dopamine Receptor
T31602	Ecopipam	5 mg	Small Compound	Dopamine Receptor
T31602	Ecopipam	10 mg	Small Compound	Dopamine Receptor
T31602	Ecopipam	25 mg	Small Compound	Dopamine Receptor
T31602	Ecopipam	50 mg	Small Compound	Dopamine Receptor
T31603	Edeine D	25 mg	Small Compound	Others
T31604	Edivoxetine	25 mg	Small Compound	Others
T31604	Edivoxetine	50 mg	Small Compound	Others
T31604	Edivoxetine	100 mg	Small Compound	Others
T31605	Edonentan	1 mg	Small Compound	Endothelin Receptor
T31605	Edonentan	5 mg	Small Compound	Endothelin Receptor
T31605	Edonentan	25 mg	Small Compound	Endothelin Receptor
T31605	Edonentan	50 mg	Small Compound	Endothelin Receptor
T31605	Edonentan	100 mg	Small Compound	Endothelin Receptor
T31606	EE 581	25 mg	Small Compound	Others
T31607	Efatutazone dihydrochloride monohydrate	100 mg	Small Compound	Others
T31607	Efatutazone dihydrochloride monohydrate	500 mg	Small Compound	Others
T31608	EIDD-1619	25 mg	Small Compound	Others
T31609	Eisenin	25 mg	Small Compound	Others
T3161	β-Secretase inhibitor-STA	1 mg	Peptide	Beta-Secretase
T31610	EK 209	25 mg	Small Compound	Others
T31611	Eldacimibe	1 mg	Small Compound	Acyltransferase
T31611	Eldacimibe	5 mg	Small Compound	Acyltransferase
T31611	Eldacimibe	10 mg	Small Compound	Acyltransferase
T31611	Eldacimibe	25 mg	Small Compound	Acyltransferase
T31611	Eldacimibe	50 mg	Small Compound	Acyltransferase

Catalog ID	Name	Volume	Product Group	Target
T31611	Eldacimibe	100 mg	Small Compound	Acyltransferase
T31611	Eldacimibe	500 mg	Small Compound	Acyltransferase
T31612	Eledoisin (7-11)	100 mg	Small Compound	Others
T31612	Eledoisin (7-11)	500 mg	Small Compound	Others
T31613	Elemol	25 mg	Natural Product	Others
T31614	Elpetrigine	1 mg	Small Compound	Sodium Channel
T31614	Elpetrigine	5 mg	Small Compound	Sodium Channel
T31614	Elpetrigine	10 mg	Small Compound	Sodium Channel
T31614	Elpetrigine	25 mg	Small Compound	Sodium Channel
T31614	Elpetrigine	50 mg	Small Compound	Sodium Channel
T31614	Elpetrigine	100 mg	Small Compound	Sodium Channel
T31615	Elsibucol	1 mg	Small Compound	Antioxidant
T31615	Elsibucol	5 mg	Small Compound	Antioxidant
T31615	Elsibucol	10 mg	Small Compound	Antioxidant
T31615	Elsibucol	25 mg	Small Compound	Antioxidant
T31615	Elsibucol	50 mg	Small Compound	Antioxidant
T31615	Elsibucol	100 mg	Small Compound	Antioxidant
T31615	Elsibucol	500 mg	Small Compound	Antioxidant
T31616	ELX-02	5 mg	Small Compound	Others
T31617	Elzasonan citrate	25 mg	Small Compound	Others
T31617	Elzasonan citrate	50 mg	Small Compound	Others
T31617	Elzasonan citrate	100 mg	Small Compound	Others
T31618	EM 523	25 mg	Small Compound	Others
T31618	EM 523	50 mg	Small Compound	Others
T31618	EM 523	100 mg	Small Compound	Others
T31619	Embusartan	25 mg	Small Compound	Others
T31619	Embusartan	50 mg	Small Compound	Others
T31619	Embusartan	100 mg	Small Compound	Others
T3161L	BACE-IN-1 acetate	1 mg	Peptide	BACE
T3161L	BACE-IN-1 acetate	5 mg	Peptide	BACE
T3161L	BACE-IN-1 acetate	10 mg	Peptide	BACE
T3161L	BACE-IN-1 acetate	25 mg	Peptide	BACE
T3161L	BACE-IN-1 acetate	50 mg	Peptide	BACE
T3162	IDE1	1 mL	Small Compound	Others
T3162	IDE1	1 mg	Small Compound	Others
T3162	IDE1	2 mg	Small Compound	Others
T3162	IDE1	5 mg	Small Compound	Others
T3162	IDE1	10 mg	Small Compound	Others
T3162	IDE1	25 mg	Small Compound	Others
T3162	IDE1	50 mg	Small Compound	Others
T3162	IDE1	100 mg	Small Compound	Others
T31620	Emylcamate	25 mg	Small Compound	Others
T31620	Emylcamate	50 mg	Small Compound	Others
T31620	Emylcamate	100 mg	Small Compound	Others
T31622	Enazadrem phosphate	25 mg	Small Compound	Others
T31624	Encaleret	25 mg	Small Compound	Others
T31624	Encaleret	50 mg	Small Compound	Others
T31624	Encaleret	100 mg	Small Compound	Others
T31625	Endomide	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31627	Englitazone sodium	25 mg	Small Compound	Others
T31627	Englitazone sodium	50 mg	Small Compound	Others
T31627	Englitazone sodium	100 mg	Small Compound	Others
T31628	Enisamium iodide	25 mg	Small Compound	Others
T31628	Enisamium iodide	50 mg	Small Compound	Others
T31628	Enisamium iodide	100 mg	Small Compound	Others
T31629	Enkephalin, pen(2,5)-	100 mg	Small Compound	Others
T31629	Enkephalin, pen(2,5)-	500 mg	Small Compound	Others
T3163	PS 48	1 mL	Small Compound	PDK
T3163	PS 48	5 mg	Small Compound	PDK
T3163	PS 48	10 mg	Small Compound	PDK
T3163	PS 48	25 mg	Small Compound	PDK
T3163	PS 48	50 mg	Small Compound	PDK
T3163	PS 48	100 mg	Small Compound	PDK
T31630	Enkephalinamide-met, ala(2)-(penta-F-phe)(4)-	100 mg	Small Compound	Others
T31630	Enkephalinamide-met, ala(2)-(penta-F-phe)(4)-	500 mg	Small Compound	Others
T31631	Enkephalin-leu, ala(2)-ser(6)-	25 mg	Small Compound	Others
T31631	Enkephalin-leu, ala(2)-ser(6)-	50 mg	Small Compound	Others
T31631	Enkephalin-leu, ala(2)-ser(6)-	100 mg	Small Compound	Others
T31632	Enkephalin-met, acetaldehyde-	100 mg	Small Compound	Others
T31632	Enkephalin-met, acetaldehyde-	500 mg	Small Compound	Others
T31633	Enkephalin-met, ala(2)-	100 mg	Peptide	
T31633	Enkephalin-met, ala(2)-	500 mg	Peptide	
T31634	[Des-Tyr1]-Met-Enkephalin	100 mg	Peptide	
T31634	[Des-Tyr1]-Met-Enkephalin	500 mg	Peptide	
T31635	Enkephalin-met, lys(6)-	100 mg	Small Compound	Others
T31635	Enkephalin-met, lys(6)-	500 mg	Small Compound	Others
T31636	Enkephalin-met, tyr-O-sulfate	100 mg	Small Compound	Others
T31636	Enkephalin-met, tyr-O-sulfate	500 mg	Small Compound	Others
T31637	Enmenol	25 mg	Natural Product	
T31638	Enniatin C	25 mg	Small Compound	Others
T31639	Enpromate	25 mg	Small Compound	Others
T3164	ML241	5 mg	Small Compound	p97
T3164	ML241	10 mg	Small Compound	p97
T3164	ML241	25 mg	Small Compound	p97
T3164	ML241	50 mg	Small Compound	p97
T31640	Enrasentan	1 mg	Small Compound	Endothelin Receptor
T31640	Enrasentan	5 mg	Small Compound	Endothelin Receptor
T31640	Enrasentan	10 mg	Small Compound	Endothelin Receptor
T31640	Enrasentan	25 mg	Small Compound	Endothelin Receptor
T31641	ENT 25641	25 mg	Small Compound	Others
T31642	ENT 25642	25 mg	Small Compound	Others
T31644	Enviroxime	1 mg	Small Compound	Others
T31644L	Viroxime	1 mg	Small Compound	Antiviral
T31644L	Viroxime	5 mg	Small Compound	Antiviral
T31644L	Viroxime	10 mg	Small Compound	Antiviral
T31644L	Viroxime	25 mg	Small Compound	Antiviral
T31644L	Viroxime	50 mg	Small Compound	Antiviral
T31644L	Viroxime	100 mg	Small Compound	Antiviral

Catalog ID	Name	Volume	Product Group	Target
T31644L	Viroxime	500 mg	Small Compound	Antiviral
T31645	EO-1606	1 mg	Small Compound	p38 MAPK
T31645	EO-1606	5 mg	Small Compound	p38 MAPK
T31645	EO-1606	10 mg	Small Compound	p38 MAPK
T31645	EO-1606	25 mg	Small Compound	p38 MAPK
T31645	EO-1606	50 mg	Small Compound	p38 MAPK
T31646	EP 157	25 mg	Small Compound	Others
T31647	Epelsiban besylate	25 mg	Small Compound	Others
T31647	Epelsiban besylate	50 mg	Small Compound	Others
T31647	Epelsiban besylate	100 mg	Small Compound	Others
T31648	Epetirimod	1 mL	Small Compound	Antiviral
T31648	Epetirimod	1 mg	Small Compound	Antiviral
T31648	Epetirimod	5 mg	Small Compound	Antiviral
T31648	Epetirimod	10 mg	Small Compound	Antiviral
T31648	Epetirimod	25 mg	Small Compound	Antiviral
T31648	Epetirimod	50 mg	Small Compound	Antiviral
T31650	Ephenamine penicilline	100 mg	Small Compound	Others
T31650	Ephenamine penicilline	500 mg	Small Compound	Others
T31651	Epicoccamide	1 mg	Natural Product	Others
T31652	Epicocconone	100 mg	Small Compound	Others
T31652	Epicocconone	500 mg	Small Compound	Others
T31653	Epilupeol	25 mg	Natural Product	
T31653L	Epilupeol acetate	100 mg	Small Compound	Others
T31653L	Epilupeol acetate	500 mg	Small Compound	Others
T31654	Epimetendiol	25 mg	Small Compound	Others
T31654	Epimetendiol	50 mg	Small Compound	Others
T31654	Epimetendiol	100 mg	Small Compound	Others
T31655	Epinephryl borate	25 mg	Small Compound	Others
T31656	Epithienamycin E	25 mg	Small Compound	Others
T31657	Epothilone F	100 mg	Small Compound	Others
T31657	Epothilone F	500 mg	Small Compound	Others
T31658	Epoxyparthenolide	25 mg	Natural Product	
T31659	Eprociclovir	1 mg	Small Compound	Antifection
T31659	Eprociclovir	5 mg	Small Compound	Antifection
T31659	Eprociclovir	25 mg	Small Compound	Antifection
T31659	Eprociclovir	50 mg	Small Compound	Antifection
T3166	VX-11e	1 mL	Small Compound	Aurora Kinase|||FLT|||ERK|||GSK-3|||CDK
T3166	VX-11e	2 mg	Small Compound	Aurora Kinase|||FLT|||ERK|||GSK-3|||CDK
T3166	VX-11e	5 mg	Small Compound	Aurora Kinase|||FLT|||ERK|||GSK-3|||CDK
T3166	VX-11e	10 mg	Small Compound	Aurora Kinase|||FLT|||ERK|||GSK-3|||CDK
T3166	VX-11e	25 mg	Small Compound	Aurora Kinase|||FLT|||ERK|||GSK-3|||CDK
T3166	VX-11e	50 mg	Small Compound	Aurora Kinase|||FLT|||ERK|||GSK-3|||CDK
T3166	VX-11e	100 mg	Small Compound	Aurora Kinase|||FLT|||ERK|||GSK-3|||CDK
T31660	epsilon-Dinitrophenyllysine	100 mg	Small Compound	Others
T31660	epsilon-Dinitrophenyllysine	500 mg	Small Compound	Others
T31661	EPZ005687N	100 mg	Small Compound	Others
T31661	EPZ005687N	500 mg	Small Compound	Others
T31662	EPZ028862	100 mg	Small Compound	Others
T31662	EPZ028862	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31663	Lysergamide, N-cycloheptyl-, maleate	100 mg	Small Compound	Others
T31663	Lysergamide, N-cycloheptyl-, maleate	500 mg	Small Compound	Others
T31664	Lysergamide, N-cyclopropyl-, maleate	100 mg	Small Compound	Others
T31664	Lysergamide, N-cyclopropyl-, maleate	500 mg	Small Compound	Others
T31668	Eribaxaban	1 mg	Small Compound	Factor Xa
T31668	Eribaxaban	5 mg	Small Compound	Factor Xa
T31668	Eribaxaban	10 mg	Small Compound	Factor Xa
T31668	Eribaxaban	25 mg	Small Compound	Factor Xa
T31668	Eribaxaban	50 mg	Small Compound	Factor Xa
T31669	ERthermAC	100 mg	Dye-Reagents	
T31669	ERthermAC	500 mg	Dye-Reagents	
T3167	4-Chlorophenylhydrazine hydrochloride	1 g	Small Compound	Others
T3167	4-Chlorophenylhydrazine hydrochloride	5 g	Small Compound	Others
T3167	4-Chlorophenylhydrazine hydrochloride	10 g	Small Compound	Others
T3167	4-Chlorophenylhydrazine hydrochloride	500 mg	Small Compound	Others
T31670	ER-thermo-Yellow	100 mg	Small Compound	Others
T31670	ER-thermo-Yellow	500 mg	Small Compound	Others
T31672	Erythrofuranosyladenine	25 mg	Small Compound	Others
T31672	Erythrofuranosyladenine	50 mg	Small Compound	Others
T31672	Erythrofuranosyladenine	100 mg	Small Compound	Others
T31673	Erythromycin aspartate	25 mg	Small Compound	Others
T31674	Erythromycin ethyl carbonate	100 mg	Small Compound	Others
T31674	Erythromycin ethyl carbonate	500 mg	Small Compound	Others
T31675	Esaprazole	1 mL	Small Compound	Others
T31675	Esaprazole	5 mg	Small Compound	Others
T31675	Esaprazole	10 mg	Small Compound	Others
T31675	Esaprazole	25 mg	Small Compound	Others
T31675	Esaprazole	50 mg	Small Compound	Others
T31675	Esaprazole	100 mg	Small Compound	Others
T31675	Esaprazole	200 mg	Small Compound	Others
T31677	ESP-31015	1 mg	Small Compound	Others
T31677	ESP-31015	5 mg	Small Compound	Others
T31677	ESP-31015	10 mg	Small Compound	Others
T31677	ESP-31015	25 mg	Small Compound	Others
T31677	ESP-31015	50 mg	Small Compound	Others
T31678	Espatropate	25 mg	Small Compound	Others
T31679	Esreboxetine	25 mg	Small Compound	Others
T31679	Esreboxetine	50 mg	Small Compound	Others
T31679	Esreboxetine	100 mg	Small Compound	Others
T31679L	Esreboxetine succinate	25 mg	Small Compound	Others
T31679L	Esreboxetine succinate	50 mg	Small Compound	Others
T31679L	Esreboxetine succinate	100 mg	Small Compound	Others
T3168	MN-64	1 mL	Small Compound	PARP|||Wnt/beta-catenin
T3168	MN-64	10 mg	Small Compound	PARP|||Wnt/beta-catenin
T3168	MN-64	25 mg	Small Compound	PARP|||Wnt/beta-catenin
T3168	MN-64	50 mg	Small Compound	PARP|||Wnt/beta-catenin
T3168	MN-64	100 mg	Small Compound	PARP|||Wnt/beta-catenin
T3168	MN-64	200 mg	Small Compound	PARP|||Wnt/beta-catenin
T31681	Estradiol undecylate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31681	Estradiol undecylate	50 mg	Small Compound	Others
T31681	Estradiol undecylate	100 mg	Small Compound	Others
T31682	Estrazinol hydrobromide	25 mg	Small Compound	Others
T31683	Estrofurate	25 mg	Small Compound	Others
T31684	Etafedrine HCl	25 mg	Small Compound	Others
T31684	Etafedrine HCl	50 mg	Small Compound	Others
T31684	Etafedrine HCl	100 mg	Small Compound	Others
T31685	Etafenone HCl	25 mg	Small Compound	Others
T31685	Etafenone HCl	50 mg	Small Compound	Others
T31685	Etafenone HCl	100 mg	Small Compound	Others
T31685L	Etafenone	25 mg	Small Compound	Others
T31685L	Etafenone	50 mg	Small Compound	Others
T31685L	Etafenone	100 mg	Small Compound	Others
T31687	ETEM	25 mg	Small Compound	Others
T31688	Ethambutol, (R,R)-	25 mg	Small Compound	Others
T31688	Ethambutol, (R,R)-	50 mg	Small Compound	Others
T31688	Ethambutol, (R,R)-	100 mg	Small Compound	Others
T31689	Ethanol lumiflavine	25 mg	Small Compound	Others
T3169	KC7F2	1 mL	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T3169	KC7F2	5 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T3169	KC7F2	10 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T3169	KC7F2	25 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T3169	KC7F2	50 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T3169	KC7F2	100 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T3169	KC7F2	200 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T31690	Ethanol, 2-((5-amino-2-(octyloxy)benzyl)sulfonyl)-	100 mg	Small Compound	Others
T31690	Ethanol, 2-((5-amino-2-(octyloxy)benzyl)sulfonyl)-	500 mg	Small Compound	Others
T31691	Ethanol, 2-((5-amino-4-(octyloxy)benzyl)thio)-	100 mg	Small Compound	Others
T31691	Ethanol, 2-((5-amino-4-(octyloxy)benzyl)thio)-	500 mg	Small Compound	Others
T31692	Ethanol, 2-(5-(p-aminophenoxy)pentyloxy)-	100 mg	Small Compound	Others
T31692	Ethanol, 2-(5-(p-aminophenoxy)pentyloxy)-	500 mg	Small Compound	Others
T31693	Ethanol, 2,2'-((3-methoxy-4-(octyloxy)phenyl)imino)di-	100 mg	Small Compound	Others
T31693	Ethanol, 2,2'-((3-methoxy-4-(octyloxy)phenyl)imino)di-	500 mg	Small Compound	Others
T31694	Ethanol, 2,2'-((p-(5-phenylpentyloxy)phenyl)imino)di-	100 mg	Small Compound	Others
T31694	Ethanol, 2,2'-((p-(5-phenylpentyloxy)phenyl)imino)di-	500 mg	Small Compound	Others
T31696	EthD-1	1 mg	Dye-Reagents	
T31696	EthD-1	5 mg	Dye-Reagents	
T31697	Ethiazide	25 mg	Small Compound	Others
T31697	Ethiazide	50 mg	Small Compound	Others
T31697	Ethiazide	100 mg	Small Compound	Others
T31699	Ethinylestradiol mixture with Levonorgestrel	100 mg	Small Compound	Others
T31699	Ethinylestradiol mixture with Levonorgestrel	500 mg	Small Compound	Others
T3170	Troglitazone	1 mL	Small Compound	Autophagy|||PPAR|||Apoptosis|||Ferroptosis
T3170	Troglitazone	2 mg	Small Compound	Autophagy|||PPAR|||Apoptosis|||Ferroptosis
T3170	Troglitazone	5 mg	Small Compound	Autophagy|||PPAR|||Apoptosis|||Ferroptosis
T3170	Troglitazone	10 mg	Small Compound	Autophagy|||PPAR|||Apoptosis|||Ferroptosis
T3170	Troglitazone	25 mg	Small Compound	Autophagy|||PPAR|||Apoptosis|||Ferroptosis
T3170	Troglitazone	50 mg	Small Compound	Autophagy|||PPAR|||Apoptosis|||Ferroptosis
T3170	Troglitazone	100 mg	Small Compound	Autophagy|||PPAR|||Apoptosis|||Ferroptosis

Catalog ID	Name	Volume	Product Group	Target
T3170	Troglitazone	500 mg	Small Compound	Autophagy|||PPAR|||Apoptosis|||Ferroptosis
T31700	Ethiozin	25 mg	Small Compound	Others
T31702	Ethomoxane	25 mg	Small Compound	Others
T31703	Ethyl 5-hydroxydecanoate	100 mg	Small Compound	Others
T31703	Ethyl 5-hydroxydecanoate	500 mg	Small Compound	Others
T31704	Ethyl 8-hydroxy-alpha-(2-propynylamino)-5-quinolinepropanoate	100 mg	Small Compound	Others
T31704	Ethyl 8-hydroxy-alpha-(2-propynylamino)-5-quinolinepropanoate	500 mg	Small Compound	Others
T31705	Ethyl 9-fluorodecanoate	100 mg	Small Compound	Others
T31705	Ethyl 9-fluorodecanoate	500 mg	Small Compound	Others
T31706	Ethyl acifluorfen	25 mg	Small Compound	Others
T31707	Ethyl aspartylphenylalaninate	25 mg	Small Compound	Others
T31708	Ethyl caprate	25 g	Natural Product	Others
T31709	Ethyl glutamate	25 mg	Small Compound	Others
T3171	GSK137647A	1 mL	Small Compound	GPR
T3171	GSK137647A	2 mg	Small Compound	GPR
T3171	GSK137647A	5 mg	Small Compound	GPR
T3171	GSK137647A	10 mg	Small Compound	GPR
T3171	GSK137647A	25 mg	Small Compound	GPR
T3171	GSK137647A	50 mg	Small Compound	GPR
T3171	GSK137647A	100 mg	Small Compound	GPR
T3171	GSK137647A	200 mg	Small Compound	GPR
T3171	GSK137647A	500 mg	Small Compound	GPR
T31710	Ethyl L-isoleucinate HCl	25 mg	Small Compound	Others
T31711	Ethyl L-leucinate HCl	50 mg	Peptide	
T31711	Ethyl L-leucinate HCl	100 mg	Peptide	
T31711L	Ethyl L-leucinate	25 mg	Small Compound	Others
T31712	Ethyl Red lithium	100 mg	Small Compound	Others
T31712	Ethyl Red lithium	500 mg	Small Compound	Others
T31713	Ethylenediamine, N,N-diethyl-N'-(p-(5-phenoxypentyloxy)phenyl)-	100 mg	Small Compound	Others
T31713	Ethylenediamine, N,N-diethyl-N'-(p-(5-phenoxypentyloxy)phenyl)-	500 mg	Small Compound	Others
T31714	Ethylenedicysteine	100 mg	Small Compound	Others
T31714	Ethylenedicysteine	500 mg	Small Compound	Others
T31715	Ethynylestradiol mixture with lynestrenol	100 mg	Small Compound	Others
T31715	Ethynylestradiol mixture with lynestrenol	500 mg	Small Compound	Others
T31716	Etidocaine Hydrochloride	1 mL	Small Compound	Sodium Channel
T31716	Etidocaine Hydrochloride	1 mg	Small Compound	Sodium Channel
T31716	Etidocaine Hydrochloride	2 mg	Small Compound	Sodium Channel
T31716	Etidocaine Hydrochloride	5 mg	Small Compound	Sodium Channel
T31716	Etidocaine Hydrochloride	10 mg	Small Compound	Sodium Channel
T31716	Etidocaine Hydrochloride	25 mg	Small Compound	Sodium Channel
T31716	Etidocaine Hydrochloride	50 mg	Small Compound	Sodium Channel
T31716	Etidocaine Hydrochloride	100 mg	Small Compound	Sodium Channel
T31716	Etidocaine Hydrochloride	500 mg	Small Compound	Sodium Channel
T31716L	Etidocaine	1 mL	Small Compound	Others
T31716L	Etidocaine	1 mg	Small Compound	Others
T31716L	Etidocaine	5 mg	Small Compound	Others
T31716L	Etidocaine	10 mg	Small Compound	Others
T31716L	Etidocaine	25 mg	Small Compound	Others
T31716L	Etidocaine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31716L	Etidocaine	100 mg	Small Compound	Others
T31716L	Etidocaine	500 mg	Small Compound	Others
T31717	Etiguanfacine	25 mg	Small Compound	Others
T31717	Etiguanfacine	50 mg	Small Compound	Others
T31717	Etiguanfacine	100 mg	Small Compound	Others
T31719	Etiprednol dicloacetate	1 mg	Small Compound	Others
T31719	Etiprednol dicloacetate	5 mg	Small Compound	Others
T31719	Etiprednol dicloacetate	10 mg	Small Compound	Others
T31719	Etiprednol dicloacetate	25 mg	Small Compound	Others
T31719	Etiprednol dicloacetate	50 mg	Small Compound	Others
T31719	Etiprednol dicloacetate	100 mg	Small Compound	Others
T3172	Trovirdine	1 mL	Small Compound	HIV Protease
T3172	Trovirdine	2 mg	Small Compound	HIV Protease
T3172	Trovirdine	5 mg	Small Compound	HIV Protease
T3172	Trovirdine	10 mg	Small Compound	HIV Protease
T3172	Trovirdine	25 mg	Small Compound	HIV Protease
T3172	Trovirdine	50 mg	Small Compound	HIV Protease
T3172	Trovirdine	100 mg	Small Compound	HIV Protease
T31720	Etiroxate, (S)-	25 mg	Small Compound	Others
T31721	Etisazole	25 mg	Small Compound	Others
T31721	Etisazole	50 mg	Small Compound	Others
T31721	Etisazole	100 mg	Small Compound	Others
T31722	Etomidoline	25 mg	Small Compound	Others
T31722	Etomidoline	50 mg	Small Compound	Others
T31722	Etomidoline	100 mg	Small Compound	Others
T31724	Etoxybamide	1 mL	Small Compound	Others
T31724	Etoxybamide	1 mg	Small Compound	Others
T31724	Etoxybamide	2 mg	Small Compound	Others
T31724	Etoxybamide	5 mg	Small Compound	Others
T31724	Etoxybamide	10 mg	Small Compound	Others
T31724	Etoxybamide	25 mg	Small Compound	Others
T31724	Etoxybamide	50 mg	Small Compound	Others
T31724	Etoxybamide	100 mg	Small Compound	Others
T31724	Etoxybamide	200 mg	Small Compound	Others
T31725	Etozolin	100 mg	Small Compound	Others
T31725	Etozolin	500 mg	Small Compound	Others
T31726	Etrasimod arginine	25 mg	Small Compound	Others
T31726	Etrasimod arginine	50 mg	Small Compound	Others
T31726	Etrasimod arginine	100 mg	Small Compound	Others
T31728	Eudesmane	25 mg	Natural Product	
T31729	Evariquinone	25 mg	Small Compound	Others
T3172L	Trovirdine hydrochloride	25 mg	Small Compound	Others
T3172L	Trovirdine hydrochloride	50 mg	Small Compound	Others
T3172L	Trovirdine hydrochloride	100 mg	Small Compound	Others
T3173	DAA-1106	1 mL	Small Compound	GABA Receptor
T3173	DAA-1106	5 mg	Small Compound	GABA Receptor
T3173	DAA-1106	10 mg	Small Compound	GABA Receptor
T31730	Evernitrose, L-	25 mg	Small Compound	Others
T31731	Evodenoson	1 mg	Small Compound	Adenosine Receptor

Catalog ID	Name	Volume	Product Group	Target
T31731	Evodenoson	5 mg	Small Compound	Adenosine Receptor
T31731	Evodenoson	10 mg	Small Compound	Adenosine Receptor
T31731	Evodenoson	25 mg	Small Compound	Adenosine Receptor
T31731	Evodenoson	50 mg	Small Compound	Adenosine Receptor
T31731	Evodenoson	100 mg	Small Compound	Adenosine Receptor
T31732	Evogliptin HCl	25 mg	Small Compound	Others
T31732	Evogliptin HCl	50 mg	Small Compound	Others
T31732	Evogliptin HCl	100 mg	Small Compound	Others
T31733	EVP-0015962	25 mg	Small Compound	Others
T31733	EVP-0015962	50 mg	Small Compound	Others
T31733	EVP-0015962	100 mg	Small Compound	Others
T31734	BMS-604992	25 mg	Small Compound	Others
T31734	BMS-604992	50 mg	Small Compound	Others
T31734	BMS-604992	100 mg	Small Compound	Others
T31735	Exeporfinium chloride	25 mg	Small Compound	Others
T31735	Exeporfinium chloride	50 mg	Small Compound	Others
T31735	Exeporfinium chloride	100 mg	Small Compound	Others
T31736	Exiproben	25 mg	Small Compound	Others
T31737	Exiproben sodium salt	25 mg	Small Compound	Others
T31738	Eyeseryl	50 mg	Peptide	
T31738	Eyeseryl	100 mg	Peptide	
T31739	F 522	25 mg	Small Compound	Others
T31739	F 522	50 mg	Small Compound	Others
T31739	F 522	100 mg	Small Compound	Others
T3174	Taprenepag	1 mL	Small Compound	Prostaglandin Receptor
T3174	Taprenepag	2 mg	Small Compound	Prostaglandin Receptor
T3174	Taprenepag	5 mg	Small Compound	Prostaglandin Receptor
T3174	Taprenepag	10 mg	Small Compound	Prostaglandin Receptor
T3174	Taprenepag	25 mg	Small Compound	Prostaglandin Receptor
T3174	Taprenepag	50 mg	Small Compound	Prostaglandin Receptor
T3174	Taprenepag	100 mg	Small Compound	Prostaglandin Receptor
T3174	Taprenepag	200 mg	Small Compound	Prostaglandin Receptor
T31740	FA-alkyne	1 mg	Small Compound	
T31740	FA-alkyne	2 mg	Small Compound	
T31740	FA-alkyne	5 mg	Small Compound	
T31740	FA-alkyne	10 mg	Small Compound	
T31740	FA-alkyne	25 mg	Small Compound	
T31740	FA-alkyne	50 mg	Small Compound	
T31740	FA-alkyne	100 mg	Small Compound	
T31741	Facinicline (free base)	25 mg	Small Compound	Others
T31741	Facinicline (free base)	50 mg	Small Compound	Others
T31741	Facinicline (free base)	100 mg	Small Compound	Others
T31742	Factor 390 A	25 mg	Small Compound	Others
T31743	Famotine hydrochloride	25 mg	Small Compound	Others
T31743	Famotine hydrochloride	50 mg	Small Compound	Others
T31743	Famotine hydrochloride	100 mg	Small Compound	Others
T31744	Fandosentan potassium	25 mg	Small Compound	Others
T31745	Fantridone HCl	25 mg	Small Compound	Others
T31746	Fasciculol A	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31747	Fasitibant chloride hydrochloride	100 mg	Small Compound	Others
T31747	Fasitibant chloride hydrochloride	500 mg	Small Compound	Others
T31748	Fasobegron	25 mg	Small Compound	Others
T31748	Fasobegron	50 mg	Small Compound	Others
T31748	Fasobegron	100 mg	Small Compound	Others
T31749	Fast Green free acid	100 mg	Dye-Reagents	
T31749	Fast Green free acid	500 mg	Dye-Reagents	
T3175	LDHA-IN-4	1 mg	Small Compound	Dehydrogenase
T3175	LDHA-IN-4	5 mg	Small Compound	Dehydrogenase
T3175	LDHA-IN-4	10 mg	Small Compound	Dehydrogenase
T3175	LDHA-IN-4	25 mg	Small Compound	Dehydrogenase
T3175	LDHA-IN-4	50 mg	Small Compound	Dehydrogenase
T31750	Faxeladol	1 mg	Small Compound	Adrenergic Receptor|||Opioid Receptor|||5-HT Receptor
T31750	Faxeladol	5 mg	Small Compound	Adrenergic Receptor|||Opioid Receptor|||5-HT Receptor
T31750	Faxeladol	25 mg	Small Compound	Adrenergic Receptor|||Opioid Receptor|||5-HT Receptor
T31750	Faxeladol	50 mg	Small Compound	Adrenergic Receptor|||Opioid Receptor|||5-HT Receptor
T31750	Faxeladol	100 mg	Small Compound	Adrenergic Receptor|||Opioid Receptor|||5-HT Receptor
T31751	Fce 21258	25 mg	Small Compound	Others
T31751	Fce 21258	50 mg	Small Compound	Others
T31751	Fce 21258	100 mg	Small Compound	Others
T31752	FD&C Yellow No. 4	100 mg	Dye-Reagents	
T31752	FD&C Yellow No. 4	500 mg	Dye-Reagents	
T31753	Food Yellow No. 5 Aluminum Lake	100 mg	Dye-Reagents	
T31753	Food Yellow No. 5 Aluminum Lake	500 mg	Dye-Reagents	
T31754	FD-1080	100 mg	Dye-Reagents	
T31754	FD-1080	500 mg	Dye-Reagents	
T31755	FE-999024 free base	25 mg	Small Compound	Others
T31755	FE-999024 free base	50 mg	Small Compound	Others
T31755	FE-999024 free base	100 mg	Small Compound	Others
T31756	Fe-Cap folic	25 mg	Small Compound	Others
T31756	Fe-Cap folic	50 mg	Small Compound	Others
T31756	Fe-Cap folic	100 mg	Small Compound	Others
T31757	Feclobuzone	25 mg	Small Compound	Others
T31758	Fecnt F-18	25 mg	Small Compound	Others
T31759	Felbinac Trometamol	25 mg	Small Compound	Others
T31759	Felbinac Trometamol	50 mg	Small Compound	Others
T31759	Felbinac Trometamol	100 mg	Small Compound	Others
T3176	APD597	1 mL	Small Compound	GPR
T3176	APD597	5 mg	Small Compound	GPR
T3176	APD597	10 mg	Small Compound	GPR
T3176	APD597	25 mg	Small Compound	GPR
T3176	APD597	50 mg	Small Compound	GPR
T3176	APD597	100 mg	Small Compound	GPR
T31760	Felinine	25 mg	Small Compound	Others
T31761	Fellutamide A	100 mg	Small Compound	Others
T31761	Fellutamide A	500 mg	Small Compound	Others
T31762	Feloprentan	100 mg	Small Compound	Others
T31762	Feloprentan	500 mg	Small Compound	Others
T31763	Fenaminstrobin	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31764	Fenamole	25 mg	Small Compound	Others
T31766	Fenchone	1 mg	Natural Product	Antioxidant
T31766	Fenchone	5 mg	Natural Product	Antioxidant
T31766	Fenchone	10 mg	Natural Product	Antioxidant
T31766	Fenchone	25 mg	Natural Product	Antioxidant
T31766	Fenchone	50 mg	Natural Product	Antioxidant
T31766	Fenchone	100 mg	Natural Product	Antioxidant
T31767	Fenchyl acetate	25 mg	Natural Product	
T31768	Fenestrel	25 mg	Small Compound	Others
T3177	Orexin 2 Receptor Agonist	1 mL	Small Compound	OX Receptor
T3177	Orexin 2 Receptor Agonist	2 mg	Small Compound	OX Receptor
T3177	Orexin 2 Receptor Agonist	5 mg	Small Compound	OX Receptor
T3177	Orexin 2 Receptor Agonist	10 mg	Small Compound	OX Receptor
T3177	Orexin 2 Receptor Agonist	25 mg	Small Compound	OX Receptor
T3177	Orexin 2 Receptor Agonist	50 mg	Small Compound	OX Receptor
T3177	Orexin 2 Receptor Agonist	100 mg	Small Compound	OX Receptor
T3177	Orexin 2 Receptor Agonist	200 mg	Small Compound	OX Receptor
T31770	Fenimide	25 mg	Small Compound	Others
T31771	Fenirofibrate	5 mg	Small Compound	Others
T31772	Fenitrooxone	25 mg	Small Compound	Others
T31773	Fenlean	1 mg	Small Compound	Beta Amyloid|||Src
T31773	Fenlean	5 mg	Small Compound	Beta Amyloid|||Src
T31773	Fenlean	10 mg	Small Compound	Beta Amyloid|||Src
T31773	Fenlean	25 mg	Small Compound	Beta Amyloid|||Src
T31773	Fenlean	50 mg	Small Compound	Beta Amyloid|||Src
T31773	Fenlean	100 mg	Small Compound	Beta Amyloid|||Src
T31774	Fenpicoxamid	25 mg	Small Compound	Others
T31776	Fenprostalene	25 mg	Small Compound	Others
T31777	Fenquizone	1 mL	Small Compound	Others
T31777	Fenquizone	1 mg	Small Compound	Others
T31777	Fenquizone	5 mg	Small Compound	Others
T31777	Fenquizone	10 mg	Small Compound	Others
T31777	Fenquizone	25 mg	Small Compound	Others
T31777	Fenquizone	50 mg	Small Compound	Others
T31779	Fenthiaprop-ethyl	25 mg	Small Compound	Others
T3178	BIBS 39	1 mL	Small Compound	RAAS
T3178	BIBS 39	1 mg	Small Compound	RAAS
T3178	BIBS 39	2 mg	Small Compound	RAAS
T3178	BIBS 39	5 mg	Small Compound	RAAS
T3178	BIBS 39	10 mg	Small Compound	RAAS
T3178	BIBS 39	25 mg	Small Compound	RAAS
T3178	BIBS 39	50 mg	Small Compound	RAAS
T31780	Fenthion-ethyl	25 mg	Small Compound	Others
T31781	Fentonium bromide	100 mg	Small Compound	Others
T31781	Fentonium bromide	500 mg	Small Compound	Others
T31782	Fentrazamide	25 mg	Small Compound	Others
T31783	Fenyripol hydrochloride	25 mg	Small Compound	Others
T31784	Ferric citrate	25 mg	Small Compound	Others
T31784	Ferric citrate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31784	Ferric citrate	100 mg	Small Compound	Others
T31785	Feruloyl arabinobiose	100 mg	Small Compound	Others
T31785	Feruloyl arabinobiose	500 mg	Small Compound	Others
T31786	Magnetite	5 mg	Small Compound	Others
T31786	Magnetite	10 mg	Small Compound	Others
T31786	Magnetite	25 mg	Small Compound	Others
T31786	Magnetite	50 mg	Small Compound	Others
T31786	Magnetite	100 mg	Small Compound	Others
T31786	Magnetite	500 mg	Small Compound	Others
T31787	Fet F-18	25 mg	Small Compound	Others
T31788	Fezelol	25 mg	Small Compound	Others
T3179	Eptapirone	1 mL	Small Compound	5-HT Receptor
T3179	Eptapirone	5 mg	Small Compound	5-HT Receptor
T3179	Eptapirone	10 mg	Small Compound	5-HT Receptor
T3179	Eptapirone	25 mg	Small Compound	5-HT Receptor
T3179	Eptapirone	50 mg	Small Compound	5-HT Receptor
T3179	Eptapirone	100 mg	Small Compound	5-HT Receptor
T3179	Eptapirone	200 mg	Small Compound	5-HT Receptor
T31790	FFN200 dihydrochloride	10 mg	Small Compound	Others
T31791	FFN246 HCl	100 mg	Small Compound	Others
T31791	FFN246 HCl	500 mg	Small Compound	Others
T31792	Filaminast	1 mL	Small Compound	PDE
T31792	Filaminast	1 mg	Small Compound	PDE
T31792	Filaminast	5 mg	Small Compound	PDE
T31792	Filaminast	10 mg	Small Compound	PDE
T31792	Filaminast	25 mg	Small Compound	PDE
T31792	Filaminast	50 mg	Small Compound	PDE
T31792	Filaminast	100 mg	Small Compound	PDE
T31792	Filaminast	200 mg	Small Compound	PDE
T31793	Fimaporfin	100 mg	Small Compound	Others
T31793	Fimaporfin	500 mg	Small Compound	Others
T31794	FireMaster 695	25 mg	Small Compound	Others
T31795	FK-330	1 mg	Small Compound	NOS
T31795	FK-330	5 mg	Small Compound	NOS
T31795	FK-330	10 mg	Small Compound	NOS
T31795	FK-330	25 mg	Small Compound	NOS
T31795	FK-330	50 mg	Small Compound	NOS
T31795	FK-330	100 mg	Small Compound	NOS
T31795	FK-330	500 mg	Small Compound	NOS
T31796	FK409	1 mg	Small Compound	Others
T31796	FK409	5 mg	Small Compound	Others
T31796	FK409	10 mg	Small Compound	Others
T31796	FK409	50 mg	Small Compound	Others
T31798	Flavinyltryptophan	100 mg	Small Compound	Others
T31798	Flavinyltryptophan	500 mg	Small Compound	Others
T31799	Flavopereirine	25 mg	Small Compound	Others
T3180	JNJ-42041935	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3180	JNJ-42041935	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3180	JNJ-42041935	2 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase

Catalog ID	Name	Volume	Product Group	Target
T3180	JNJ-42041935	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3180	JNJ-42041935	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3180	JNJ-42041935	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3180	JNJ-42041935	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3180	JNJ-42041935	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3180	JNJ-42041935	500 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T31800	Flavophosphine	25 mg	Small Compound	Others
T31801	Florbetapir F-18	25 mg	Small Compound	Others
T31801	Florbetapir F-18	50 mg	Small Compound	Others
T31801	Florbetapir F-18	100 mg	Small Compound	Others
T31802	Florilglutamic acid	100 mg	Small Compound	Others
T31802	Florilglutamic acid	500 mg	Small Compound	Others
T31803	Florilglutamic acid (18F)	100 mg	Small Compound	Others
T31803	Florilglutamic acid (18F)	500 mg	Small Compound	Others
T31804	Flortanidazole	25 mg	Small Compound	Others
T31805	Flosequinan	1 mL	Small Compound	Others
T31805	Flosequinan	1 mg	Small Compound	Others
T31805	Flosequinan	5 mg	Small Compound	Others
T31805	Flosequinan	10 mg	Small Compound	Others
T31805	Flosequinan	25 mg	Small Compound	Others
T31805	Flosequinan	50 mg	Small Compound	Others
T31805	Flosequinan	100 mg	Small Compound	Others
T31805	Flosequinan	500 mg	Small Compound	Others
T31806	Flovagatran	1 mg	Small Compound	Thrombin
T31806	Flovagatran	5 mg	Small Compound	Thrombin
T31806	Flovagatran	10 mg	Small Compound	Thrombin
T31806	Flovagatran	50 mg	Small Compound	Thrombin
T31807	Floverine	25 mg	Small Compound	Others
T31808	Flrlamide, manduca	100 mg	Small Compound	Others
T31808	Flrlamide, manduca	500 mg	Small Compound	Others
T31809	Fluazolate	25 mg	Small Compound	Others
T3181	SW044248	1 mL	Small Compound	Topoisomerase
T3181	SW044248	5 mg	Small Compound	Topoisomerase
T3181	SW044248	10 mg	Small Compound	Topoisomerase
T3181	SW044248	25 mg	Small Compound	Topoisomerase
T3181	SW044248	50 mg	Small Compound	Topoisomerase
T3181	SW044248	100 mg	Small Compound	Topoisomerase
T31810	Flubenzimine	25 mg	Small Compound	Others
T31811	Flucetorex	25 mg	Small Compound	Others
T31812	Fluciclovine	25 mg	Small Compound	Others
T31813	Fludalanine	25 mg	Isotope products	
T31813	Fludalanine	50 mg	Isotope products	
T31813	Fludalanine	100 mg	Isotope products	
T31815	Flumecinol	25 mg	Small Compound	Others
T31815	Flumecinol	50 mg	Small Compound	Others
T31815	Flumecinol	100 mg	Small Compound	Others
T31816	Flumethiazide	25 mg	Small Compound	Others
T31817	Flumizole	25 mg	Small Compound	Others
T31819	Fluometuron	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3182	L-778123 hydrochloride	1 mL	Small Compound	Transferase|||Telomerase
T3182	L-778123 hydrochloride	2 mg	Small Compound	Transferase|||Telomerase
T3182	L-778123 hydrochloride	5 mg	Small Compound	Transferase|||Telomerase
T3182	L-778123 hydrochloride	10 mg	Small Compound	Transferase|||Telomerase
T3182	L-778123 hydrochloride	25 mg	Small Compound	Transferase|||Telomerase
T3182	L-778123 hydrochloride	50 mg	Small Compound	Transferase|||Telomerase
T3182	L-778123 hydrochloride	100 mg	Small Compound	Transferase|||Telomerase
T31820	Fluorescein lisicol	100 mg	Small Compound	Others
T31820	Fluorescein lisicol	500 mg	Small Compound	Others
T31821	Fluorizoline	2 mg	Small Compound	Apoptosis
T31823	Fluorodopa F 18	25 mg	Small Compound	Others
T31824	Fluoroglutamine (2S,4R)	1 mg	Small Compound	Others
T31824	Fluoroglutamine (2S,4R)	10 mg	Small Compound	Others
T31825	Fluoromisonidazole	25 mg	Dye-Reagents	
T31825	Fluoromisonidazole	50 mg	Dye-Reagents	
T31825	Fluoromisonidazole	100 mg	Dye-Reagents	
T31826	Fluperolone acetate	25 mg	Small Compound	Others
T31826	Fluperolone acetate	50 mg	Small Compound	Others
T31826	Fluperolone acetate	100 mg	Small Compound	Others
T31828	AZD4694	5 mg	Small Compound	Others
T31829	Flutianil	25 mg	Small Compound	Others
T3182L	L-778123 free base	5 mg	Small Compound	Others
T3182L	L-778123 free base	10 mg	Small Compound	Others
T3182L	L-778123 free base	25 mg	Small Compound	Others
T3182L	L-778123 free base	50 mg	Small Compound	Others
T3183	SAX-187	1 mL	Small Compound	5-HT Receptor
T3183	SAX-187	1 mg	Small Compound	5-HT Receptor
T3183	SAX-187	5 mg	Small Compound	5-HT Receptor
T3183	SAX-187	10 mg	Small Compound	5-HT Receptor
T3183	SAX-187	25 mg	Small Compound	5-HT Receptor
T3183	SAX-187	50 mg	Small Compound	5-HT Receptor
T3183	SAX-187	100 mg	Small Compound	5-HT Receptor
T3183	SAX-187	200 mg	Small Compound	5-HT Receptor
T31830	Flutroline	25 mg	Small Compound	Others
T31830	Flutroline	50 mg	Small Compound	Others
T31830	Flutroline	100 mg	Small Compound	Others
T31831	Fluvalinate	25 mg	Small Compound	Others
T31831	Fluvalinate	50 mg	Small Compound	Others
T31831	Fluvalinate	100 mg	Small Compound	Others
T31832	FM-476	100 mg	Small Compound	Others
T31832	FM-476	500 mg	Small Compound	Others
T31833	FMC 23509	25 mg	Small Compound	Others
T31834	FMHM	25 mg	Small Compound	Others
T31834	FMHM	50 mg	Small Compound	Others
T31834	FMHM	100 mg	Small Compound	Others
T31835	Fmoc-PEG3-Ala-Ala-Asn(Trt)-PAB-PNP	50 mg	Small Compound	Others
T31835	Fmoc-PEG3-Ala-Ala-Asn(Trt)-PAB-PNP	100 mg	Small Compound	Others
T31836	Folate sodium	25 mg	Natural Product	
T31837	FOLFIRI Regimen	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31838	Folic acid, methyl-	25 mg	Small Compound	Others
T31839	Folitixorin sodium	25 mg	Small Compound	Others
T31839	Folitixorin sodium	50 mg	Small Compound	Others
T31839	Folitixorin sodium	100 mg	Small Compound	Others
T3184	Kevetrin hydrochloride	1 mL	Small Compound	p53|||Mdm2
T3184	Kevetrin hydrochloride	5 mg	Small Compound	p53|||Mdm2
T3184	Kevetrin hydrochloride	10 mg	Small Compound	p53|||Mdm2
T3184	Kevetrin hydrochloride	25 mg	Small Compound	p53|||Mdm2
T3184	Kevetrin hydrochloride	50 mg	Small Compound	p53|||Mdm2
T3184	Kevetrin hydrochloride	100 mg	Small Compound	p53|||Mdm2
T31840	Folitixorin calcium, (6R)-	100 mg	Small Compound	Others
T31840	Folitixorin calcium, (6R)-	500 mg	Small Compound	Others
T31841	Folitixorin calcium, (6S)-	100 mg	Small Compound	Others
T31841	Folitixorin calcium, (6S)-	500 mg	Small Compound	Others
T31842	Folligen	25 mg	Small Compound	Others
T31843	Fomocaine HCl	25 mg	Small Compound	Others
T31843	Fomocaine HCl	50 mg	Small Compound	Others
T31843	Fomocaine HCl	100 mg	Small Compound	Others
T31844	Fonazine	25 mg	Small Compound	Others
T31844	Fonazine	50 mg	Small Compound	Others
T31844	Fonazine	100 mg	Small Compound	Others
T31845	Forasartan	100 mg	Small Compound	Others
T31845	Forasartan	500 mg	Small Compound	Others
T31846	Foresticine	25 mg	Small Compound	Others
T31847	Forfenimex	1 mg	Small Compound	Others
T31848	Formamide, N-(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T31848	Formamide, N-(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others
T31849	Formamide, N-(5-amino-2-((5-(1,3-dioxoisoindolin-2-yl)pentyl)oxy)benzyl)-	100 mg	Small Compound	Others
T31849	Formamide, N-(5-amino-2-((5-(1,3-dioxoisoindolin-2-yl)pentyl)oxy)benzyl)-	500 mg	Small Compound	Others
T3185	R112	1 mL	Small Compound	Syk
T3185	R112	1 mg	Small Compound	Syk
T3185	R112	2 mg	Small Compound	Syk
T3185	R112	5 mg	Small Compound	Syk
T3185	R112	10 mg	Small Compound	Syk
T3185	R112	25 mg	Small Compound	Syk
T3185	R112	50 mg	Small Compound	Syk
T3185	R112	100 mg	Small Compound	Syk
T3185	R112	500 mg	Small Compound	Syk
T31851	Formiminoglutamic acid	1 mg	Small Compound	Others
T31851	Formiminoglutamic acid	5 mg	Small Compound	Others
T31851	Formiminoglutamic acid	10 mg	Small Compound	Others
T31851	Formiminoglutamic acid	25 mg	Small Compound	Others
T31851	Formiminoglutamic acid	50 mg	Small Compound	Others
T31851	Formiminoglutamic acid	100 mg	Small Compound	Others
T31852	Formycin B	25 mg	Small Compound	Others
T31853	Formylmethanofuran	25 mg	Small Compound	Others
T31854	Formylmethionyl-alanyl-leucine	25 mg	Small Compound	Others
T31854	Formylmethionyl-alanyl-leucine	50 mg	Small Compound	Others
T31854	Formylmethionyl-alanyl-leucine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31855	Fortimicin C	25 mg	Small Compound	Others
T31856	Fortimicin KG3	25 mg	Small Compound	Others
T31857	Fosbretabulin [free base]	100 mg	Small Compound	Others
T31857	Fosbretabulin [free base]	500 mg	Small Compound	Others
T31859	Fosdenopterin	25 mg	Small Compound	Others
T3186	NU2058	1 mL	Small Compound	Topoisomerase|||CDK
T3186	NU2058	5 mg	Small Compound	Topoisomerase|||CDK
T3186	NU2058	10 mg	Small Compound	Topoisomerase|||CDK
T3186	NU2058	25 mg	Small Compound	Topoisomerase|||CDK
T3186	NU2058	50 mg	Small Compound	Topoisomerase|||CDK
T3186	NU2058	100 mg	Small Compound	Topoisomerase|||CDK
T3186	NU2058	200 mg	Small Compound	Topoisomerase|||CDK
T31860	Fosdevirine	1 mg	Small Compound	HIV Protease
T31860	Fosdevirine	5 mg	Small Compound	HIV Protease
T31860	Fosdevirine	10 mg	Small Compound	HIV Protease
T31860	Fosdevirine	25 mg	Small Compound	HIV Protease
T31860	Fosdevirine	50 mg	Small Compound	HIV Protease
T31860L	(Iso)-Fosdevirine	1 mg	Small Compound	HIV Protease
T31860L	(Iso)-Fosdevirine	5 mg	Small Compound	HIV Protease
T31860L	(Iso)-Fosdevirine	10 mg	Small Compound	HIV Protease
T31860L	(Iso)-Fosdevirine	25 mg	Small Compound	HIV Protease
T31860L	(Iso)-Fosdevirine	50 mg	Small Compound	HIV Protease
T31862	Fosravuconazole monolysine	100 mg	Small Compound	Others
T31862	Fosravuconazole monolysine	500 mg	Small Compound	Others
T31863	FOX-7	25 mg	Small Compound	Others
T31865	FR901463	25 mg	Small Compound	Others
T31866	FR901464	1 mg	Natural Product	Others
T31866	FR901464	5 mg	Natural Product	Others
T31866	FR901464	10 mg	Natural Product	Others
T31866	FR901464	25 mg	Natural Product	Others
T31866	FR901464	50 mg	Natural Product	Others
T31867	FR901465	25 mg	Small Compound	Others
T31869	FR-182980	25 mg	Small Compound	Others
T3187	Fluoroclebopride	1 mL	Small Compound	Dopamine Receptor
T3187	Fluoroclebopride	1 mg	Small Compound	Dopamine Receptor
T3187	Fluoroclebopride	5 mg	Small Compound	Dopamine Receptor
T3187	Fluoroclebopride	10 mg	Small Compound	Dopamine Receptor
T3187	Fluoroclebopride	25 mg	Small Compound	Dopamine Receptor
T3187	Fluoroclebopride	50 mg	Small Compound	Dopamine Receptor
T3187	Fluoroclebopride	100 mg	Small Compound	Dopamine Receptor
T3187	Fluoroclebopride	500 mg	Small Compound	Dopamine Receptor
T31870	FR191413	25 mg	Small Compound	Others
T31871	FR-193262	25 mg	Small Compound	Others
T31872	FR-218944	25 mg	Small Compound	Others
T31874	FR-233074	25 mg	Small Compound	Others
T31875	Fragilin	25 mg	Small Compound	Others
T31876	Frangufoline	100 mg	Natural Product	Others
T31876	Frangufoline	500 mg	Natural Product	Others
T31877	Freselestat	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31878	Fructose-arginine	1 mg	Small Compound	AIM2
T31878	Fructose-arginine	5 mg	Small Compound	AIM2
T31878	Fructose-arginine	10 mg	Small Compound	AIM2
T31878	Fructose-arginine	25 mg	Small Compound	AIM2
T31878	Fructose-arginine	50 mg	Small Compound	AIM2
T31879	Fructosyl-methionine	25 mg	Small Compound	Others
T3188	RE-640	5 mg	Small Compound	CCR|||Parasite
T3188	RE-640	10 mg	Small Compound	CCR|||Parasite
T3188	RE-640	25 mg	Small Compound	CCR|||Parasite
T3188	RE-640	50 mg	Small Compound	CCR|||Parasite
T3188	RE-640	100 mg	Small Compound	CCR|||Parasite
T3188	RE-640	200 mg	Small Compound	CCR|||Parasite
T31880	FSB	5 mg	Dye-Reagents	
T31881	FT-1101	100 mg	Small Compound	Others
T31881	FT-1101	500 mg	Small Compound	Others
T31883	FUB 349	25 mg	Small Compound	Others
T31884	FUB 465	25 mg	Small Compound	Others
T31885	Fucosamine	25 mg	Small Compound	Others
T31886	Fulicin	100 mg	Small Compound	Others
T31886	Fulicin	500 mg	Small Compound	Others
T31887	Fluorescent brightener 24	25 mg	Small Compound	Others
T31888	Furanomycin	5 mg	Small Compound	Others
T3189	B7/CD28 interaction inhibitor 1	1 mL	Small Compound	Others
T3189	B7/CD28 interaction inhibitor 1	1 mg	Small Compound	Others
T3189	B7/CD28 interaction inhibitor 1	2 mg	Small Compound	Others
T3189	B7/CD28 interaction inhibitor 1	5 mg	Small Compound	Others
T3189	B7/CD28 interaction inhibitor 1	10 mg	Small Compound	Others
T3189	B7/CD28 interaction inhibitor 1	25 mg	Small Compound	Others
T3189	B7/CD28 interaction inhibitor 1	50 mg	Small Compound	Others
T3189	B7/CD28 interaction inhibitor 1	100 mg	Small Compound	Others
T31890	Furfuryl decanoate	25 mg	Small Compound	Others
T31891	Furidarone	25 mg	Small Compound	Others
T31892	Furildioxime	25 mg	Small Compound	Others
T31893	Furmecyclox	25 mg	Small Compound	Others
T31894	Furothiazole	25 mg	Small Compound	Others
T31895	Furylacryloylglycylleucinamide	100 mg	Small Compound	Others
T31895	Furylacryloylglycylleucinamide	500 mg	Small Compound	Others
T31896	Furylfuramide	25 mg	Small Compound	Others
T31898	Fuzlocillin	25 mg	Small Compound	Others
T31899	FY26	25 mg	Small Compound	Others
T3190	PIK-inhibitors	1 mg	Small Compound	PI3K
T3190	PIK-inhibitors	5 mg	Small Compound	PI3K
T3190	PIK-inhibitors	10 mg	Small Compound	PI3K
T3190	PIK-inhibitors	25 mg	Small Compound	PI3K
T3190	PIK-inhibitors	50 mg	Small Compound	PI3K
T31900	GA3-AM	1 mg	Small Compound	Others
T31900	GA3-AM	5 mg	Small Compound	Others
T31900	GA3-AM	10 mg	Small Compound	Others
T31900	GA3-AM	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31900	GA3-AM	50 mg	Small Compound	Others
T31900	GA3-AM	100 mg	Small Compound	Others
T31901	Galactonamide	25 mg	Small Compound	Others
T31902	Galactosylhydroxylysine	25 mg	Small Compound	Others
T31903	Galphimine B	25 mg	Small Compound	Others
T31904	gamma-Glutamyl octopamine	100 mg	Small Compound	Others
T31904	gamma-Glutamyl octopamine	500 mg	Small Compound	Others
T31906	gamma-Lumicolchicine	25 mg	Small Compound	Others
T31907	Gamma-Methylleucine	100 mg	Peptide	Others
T31908	gamma-tert-Butyl methotrexate	100 mg	Small Compound	Others
T31908	gamma-tert-Butyl methotrexate	500 mg	Small Compound	Others
T31909	Ganoderic acid beta	25 mg	Small Compound	Others
T31910	Ganoderiol A	25 mg	Natural Product	
T31911	Ganodermic acid S	25 mg	Natural Product	Others
T31912	Ganolucidic acid D	1 mL	Natural Product	
T31912	Ganolucidic acid D	5 mg	Natural Product	
T31914	Gantacurium chloride	5 mg	Small Compound	Others
T31915	Gatratet	100 mg	Small Compound	Others
T31915	Gatratet	500 mg	Small Compound	Others
T31916	Gaxilose	25 mg	Small Compound	Others
T31917	GBR-12879	25 mg	Small Compound	Others
T31918	GCNU	25 mg	Small Compound	Others
T31918	GCNU	50 mg	Small Compound	Others
T31918	GCNU	100 mg	Small Compound	Others
T31919	Gdpflrfamide	100 mg	Small Compound	Others
T31919	Gdpflrfamide	500 mg	Small Compound	Others
T3192	NS1643	1 mL	Small Compound	HER|||Autophagy|||Potassium Channel
T3192	NS1643	5 mg	Small Compound	HER|||Autophagy|||Potassium Channel
T3192	NS1643	10 mg	Small Compound	HER|||Autophagy|||Potassium Channel
T3192	NS1643	25 mg	Small Compound	HER|||Autophagy|||Potassium Channel
T3192	NS1643	50 mg	Small Compound	HER|||Autophagy|||Potassium Channel
T3192	NS1643	100 mg	Small Compound	HER|||Autophagy|||Potassium Channel
T3192	NS1643	200 mg	Small Compound	HER|||Autophagy|||Potassium Channel
T31920	Gemini	25 mg	Small Compound	Others
T31921	Geodiamolide A	100 mg	Small Compound	Others
T31921	Geodiamolide A	500 mg	Small Compound	Others
T31922	Gepefrine, (+/-)-	100 mg	Small Compound	Others
T31922	Gepefrine, (+/-)-	500 mg	Small Compound	Others
T31923	Gerioptil	25 mg	Small Compound	Others
T31924	Gestonorone	25 mg	Small Compound	Others
T31925	GF 94	25 mg	Small Compound	Others
T31926	Ggapga	25 mg	Small Compound	Others
T31927	G-Glu-Val	1 g	Small Compound	Others
T31928	Giminabant	25 mg	Small Compound	Others
T31928	Giminabant	50 mg	Small Compound	Others
T31928	Giminabant	100 mg	Small Compound	Others
T31929	Giripladib	1 mL	Small Compound	Phospholipase
T31929	Giripladib	1 mg	Small Compound	Phospholipase
T31929	Giripladib	5 mg	Small Compound	Phospholipase

Catalog ID	Name	Volume	Product Group	Target
T31929	Giripladib	10 mg	Small Compound	Phospholipase
T31929	Giripladib	25 mg	Small Compound	Phospholipase
T31929	Giripladib	50 mg	Small Compound	Phospholipase
T31929	Giripladib	100 mg	Small Compound	Phospholipase
T3193	Pimelic diphenylamide 106	1 mL	Small Compound	HDAC
T3193	Pimelic diphenylamide 106	10 mg	Small Compound	HDAC
T3193	Pimelic diphenylamide 106	25 mg	Small Compound	HDAC
T3193	Pimelic diphenylamide 106	50 mg	Small Compound	HDAC
T3193	Pimelic diphenylamide 106	100 mg	Small Compound	HDAC
T3193	Pimelic diphenylamide 106	200 mg	Small Compound	HDAC
T31930	Gitoformate	25 mg	Small Compound	Others
T31931	Gizzerosine	25 mg	Small Compound	Others
T31931	Gizzerosine	50 mg	Small Compound	Others
T31931	Gizzerosine	100 mg	Small Compound	Others
T31931L	Gizzerosine HCl	1 mg	Small Compound	Others
T31931L	Gizzerosine HCl	5 mg	Small Compound	Others
T31931L	Gizzerosine HCl	10 mg	Small Compound	Others
T31931L	Gizzerosine HCl	25 mg	Small Compound	Others
T31931L	Gizzerosine HCl	50 mg	Small Compound	Others
T31931L	Gizzerosine HCl	100 mg	Small Compound	Others
T31932	GJ071 oxalate	1 mL	Small Compound	Others
T31932	GJ071 oxalate	1 mg	Small Compound	Others
T31932	GJ071 oxalate	5 mg	Small Compound	Others
T31932	GJ071 oxalate	10 mg	Small Compound	Others
T31932	GJ071 oxalate	25 mg	Small Compound	Others
T31932	GJ071 oxalate	50 mg	Small Compound	Others
T31932	GJ071 oxalate	100 mg	Small Compound	Others
T31932	GJ071 oxalate	200 mg	Small Compound	Others
T31933	GJ072	100 mg	Small Compound	Others
T31933	GJ072	500 mg	Small Compound	Others
T31934	Glabrocoumarone A	100 mg	Natural Product	
T31934	Glabrocoumarone A	500 mg	Natural Product	
T31935	Gliorosein	25 mg	Natural Product	Others
T31936	GLL398	25 mg	Small Compound	Others
T31936	GLL398	50 mg	Small Compound	Others
T31936	GLL398	100 mg	Small Compound	Others
T31937	Glorin	25 mg	Small Compound	Others
T31937	Glorin	50 mg	Small Compound	Others
T31937	Glorin	100 mg	Small Compound	Others
T31938	Glucoascorbic acid, L-	25 mg	Small Compound	Others
T31939	Steviolmonoside	25 mg	Small Compound	Others
T3194	Ro 46-2005	1 mL	Small Compound	Endothelin Receptor
T3194	Ro 46-2005	5 mg	Small Compound	Endothelin Receptor
T3194	Ro 46-2005	10 mg	Small Compound	Endothelin Receptor
T3194	Ro 46-2005	25 mg	Small Compound	Endothelin Receptor
T3194	Ro 46-2005	50 mg	Small Compound	Endothelin Receptor
T3194	Ro 46-2005	100 mg	Small Compound	Endothelin Receptor
T3194	Ro 46-2005	200 mg	Small Compound	Endothelin Receptor
T31940	Glucosylgalactosylhydroxylysine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31940	Glucosylgalactosylhydroxylysine	50 mg	Small Compound	Others
T31940	Glucosylgalactosylhydroxylysine	100 mg	Small Compound	Others
T31941	Glutamate cobalt	100 mg	Small Compound	Others
T31941	Glutamate cobalt	500 mg	Small Compound	Others
T31942	Glutamic acid linoleamide	100 mg	Small Compound	Others
T31942	Glutamic acid linoleamide	500 mg	Small Compound	Others
T31943	Glutamic acid, N-stearoyl-	25 mg	Small Compound	Others
T31944	Glutamine monofluorophosphate	25 mg	Small Compound	Others
T31944	Glutamine monofluorophosphate	50 mg	Small Compound	Others
T31944	Glutamine monofluorophosphate	100 mg	Small Compound	Others
T31945	Glutamyl ribose 5-phosphate	25 mg	Small Compound	Others
T31945	Glutamyl ribose 5-phosphate	50 mg	Small Compound	Others
T31945	Glutamyl ribose 5-phosphate	100 mg	Small Compound	Others
T31946	Glutamylputrescine	25 mg	Small Compound	Others
T31947	Glutarimide, N-(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T31947	Glutarimide, N-(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others
T31948	Glutarylleucine	100 mg	Small Compound	Others
T31948	Glutarylleucine	500 mg	Small Compound	Others
T31949	Glutathione amide	25 mg	Small Compound	Others
T31949	Glutathione amide	50 mg	Small Compound	Others
T31949	Glutathione amide	100 mg	Small Compound	Others
T3195	CVT-313	1 mL	Small Compound	CDK
T3195	CVT-313	1 mg	Small Compound	CDK
T3195	CVT-313	2 mg	Small Compound	CDK
T3195	CVT-313	5 mg	Small Compound	CDK
T3195	CVT-313	10 mg	Small Compound	CDK
T3195	CVT-313	25 mg	Small Compound	CDK
T3195	CVT-313	50 mg	Small Compound	CDK
T3195	CVT-313	100 mg	Small Compound	CDK
T31950	Glutathione monoisopropyl ester	100 mg	Small Compound	Others
T31950	Glutathione monoisopropyl ester	500 mg	Small Compound	Others
T31951	Glycerophosphoinositol choline	25 mg	Small Compound	Others
T31951	Glycerophosphoinositol choline	50 mg	Small Compound	Others
T31951	Glycerophosphoinositol choline	100 mg	Small Compound	Others
T31952	Glyceryl 2-caprate	100 mg	Small Compound	Others
T31952	Glyceryl 2-caprate	500 mg	Small Compound	Others
T31953	Glyceryl 5-hydroxydecanoate	100 mg	Small Compound	Others
T31953	Glyceryl 5-hydroxydecanoate	500 mg	Small Compound	Others
T31954	Glycidamide	100 mg	Small Compound	Others
T31954	Glycidamide	200 mg	Small Compound	Others
T31955	Glycine, N-(2,4-dinitrophenyl)-	1 g	Small Compound	Others
T31956	Glycine, N-(3-iodobenzoyl)-	100 mg	Small Compound	Others
T31956	Glycine, N-(3-iodobenzoyl)-	500 mg	Small Compound	Others
T31957	Glycine, N-(aminomethyl)-N-carboxy-	100 mg	Small Compound	Others
T31957	Glycine, N-(aminomethyl)-N-carboxy-	500 mg	Small Compound	Others
T31958	Glycine-pentagastrin	25 mg	Small Compound	Others
T31958	Glycine-pentagastrin	50 mg	Small Compound	Others
T31958	Glycine-pentagastrin	100 mg	Small Compound	Others
T31959	Glycobiarsol	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3196	GNF-7	1 mL	Small Compound	AChR|||Bcr-Abl|||ACK1
T3196	GNF-7	1 mg	Small Compound	AChR|||Bcr-Abl|||ACK1
T3196	GNF-7	5 mg	Small Compound	AChR|||Bcr-Abl|||ACK1
T3196	GNF-7	10 mg	Small Compound	AChR|||Bcr-Abl|||ACK1
T3196	GNF-7	25 mg	Small Compound	AChR|||Bcr-Abl|||ACK1
T3196	GNF-7	50 mg	Small Compound	AChR|||Bcr-Abl|||ACK1
T3196	GNF-7	100 mg	Small Compound	AChR|||Bcr-Abl|||ACK1
T31960	Glymidine	25 mg	Small Compound	Others
T31960	Glymidine	50 mg	Small Compound	Others
T31960	Glymidine	100 mg	Small Compound	Others
T31961	Glycolanilide, 4'-(5-(p-aminophenoxy)pentyloxy)-	100 mg	Small Compound	Others
T31961	Glycolanilide, 4'-(5-(p-aminophenoxy)pentyloxy)-	500 mg	Small Compound	Others
T31962	Glycolic acid, (5-nitrofurfurylidene)hydrazide	100 mg	Small Compound	Others
T31962	Glycolic acid, (5-nitrofurfurylidene)hydrazide	500 mg	Small Compound	Others
T31963	Glyco-lipid	25 mg	Small Compound	Others
T31964	Glycolithocholic acid	1 mL	Natural Product	Endogenous Metabolite
T31964	Glycolithocholic acid	1 mg	Natural Product	Endogenous Metabolite
T31964	Glycolithocholic acid	5 mg	Natural Product	Endogenous Metabolite
T31964	Glycolithocholic acid	10 mg	Natural Product	Endogenous Metabolite
T31964	Glycolithocholic acid	25 mg	Natural Product	Endogenous Metabolite
T31964	Glycolithocholic acid	50 mg	Natural Product	Endogenous Metabolite
T31964	Glycolithocholic acid	100 mg	Natural Product	Endogenous Metabolite
T31965	Glycotriosyl glutamine	25 mg	Small Compound	Others
T31965	Glycotriosyl glutamine	50 mg	Small Compound	Others
T31965	Glycotriosyl glutamine	100 mg	Small Compound	Others
T31966	Glycyclamide	25 mg	Small Compound	Others
T31967	Glycyl-alanyl-leucine	100 mg	Small Compound	Others
T31967	Glycyl-alanyl-leucine	500 mg	Small Compound	Others
T31968	Glycylbenzocaine	25 mg	Small Compound	Others
T31969	Glycyldehydroalanine	25 mg	Small Compound	Others
T3197	Daprodustat	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T3197	Daprodustat	2 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T3197	Daprodustat	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T3197	Daprodustat	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T3197	Daprodustat	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T3197	Daprodustat	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T31970	Glycylhydroxyprolylproline	100 mg	Small Compound	Others
T31970	Glycylhydroxyprolylproline	500 mg	Small Compound	Others
T31971	Glycyllysine	100 mg	Peptide	
T31971	Glycyllysine	500 mg	Peptide	
T31972	Glycyl-seryl-alanine	25 mg	Small Compound	Others
T31973	Glycyl-tyrosyl-alanine	25 mg	Small Compound	Others
T31973	Glycyl-tyrosyl-alanine	50 mg	Small Compound	Others
T31973	Glycyl-tyrosyl-alanine	100 mg	Small Compound	Others
T31974	GLY-HIS-ORN	100 mg	Small Compound	Others
T31974	GLY-HIS-ORN	500 mg	Small Compound	Others
T31975	GLY-LYS-HIS	100 mg	Small Compound	Others
T31975	GLY-LYS-HIS	500 mg	Small Compound	Others
T31976	Glymidine sodium	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T31976	Glymidine sodium	5 mg	Small Compound	Others
T31976	Glymidine sodium	10 mg	Small Compound	Others
T31976	Glymidine sodium	25 mg	Small Compound	Others
T31976	Glymidine sodium	50 mg	Small Compound	Others
T31976	Glymidine sodium	100 mg	Small Compound	Others
T31976	Glymidine sodium	200 mg	Small Compound	Others
T31977	GLYN	25 mg	Small Compound	Others
T31977	GLYN	50 mg	Small Compound	Others
T31977	GLYN	100 mg	Small Compound	Others
T31978	GM-608	25 mg	Peptide	
T31978	GM-608	50 mg	Peptide	
T31978	GM-608	100 mg	Peptide	
T31979	GNE-3476	25 mg	Small Compound	Others
T31979	GNE-3476	50 mg	Small Compound	Others
T31979	GNE-3476	100 mg	Small Compound	Others
T3198	Pre-084	10 mg	Small Compound	Sigma receptor
T3198	Pre-084	50 mg	Small Compound	Sigma receptor
T31980	GNE-6901	25 mg	Small Compound	Others
T31980	GNE-6901	50 mg	Small Compound	Others
T31980	GNE-6901	100 mg	Small Compound	Others
T31981	GNE-8324	1 mL	Small Compound	NMDAR
T31981	GNE-8324	1 mg	Small Compound	NMDAR
T31981	GNE-8324	5 mg	Small Compound	NMDAR
T31981	GNE-8324	10 mg	Small Compound	NMDAR
T31981	GNE-8324	25 mg	Small Compound	NMDAR
T31981	GNE-8324	50 mg	Small Compound	NMDAR
T31981	GNE-8324	100 mg	Small Compound	NMDAR
T31981	GNE-8324	200 mg	Small Compound	NMDAR
T31982	GNE-9822	25 mg	Small Compound	Others
T31982	GNE-9822	50 mg	Small Compound	Others
T31982	GNE-9822	100 mg	Small Compound	Others
T31983	GNF-1331	25 mg	Small Compound	Others
T31983	GNF-1331	50 mg	Small Compound	Others
T31983	GNF-1331	100 mg	Small Compound	Others
T31984	GNF-5326	25 mg	Small Compound	Others
T31985	Yuanhuacine	10 mg	Natural Product	Others
T31986	Gossyplure	1 mL	Natural Product	
T31986	Gossyplure	5 mg	Natural Product	
T31987	Gossypolone	1 mL	Small Compound	Gamma-secretase|||Wnt/beta-catenin
T31987	Gossypolone	1 mg	Small Compound	Gamma-secretase|||Wnt/beta-catenin
T31987	Gossypolone	5 mg	Small Compound	Gamma-secretase|||Wnt/beta-catenin
T31987	Gossypolone	10 mg	Small Compound	Gamma-secretase|||Wnt/beta-catenin
T31987	Gossypolone	25 mg	Small Compound	Gamma-secretase|||Wnt/beta-catenin
T31987	Gossypolone	50 mg	Small Compound	Gamma-secretase|||Wnt/beta-catenin
T31987	Gossypolone	100 mg	Small Compound	Gamma-secretase|||Wnt/beta-catenin
T31987	Gossypolone	500 mg	Small Compound	Gamma-secretase|||Wnt/beta-catenin
T31988	Govaniadine	100 mg	Small Compound	Others
T31988	Govaniadine	500 mg	Small Compound	Others
T31989	GR 175737	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3198L	PRE-084 hydrochloride	1 mL	Small Compound	Sigma receptor
T3198L	PRE-084 hydrochloride	5 mg	Small Compound	Sigma receptor
T3198L	PRE-084 hydrochloride	10 mg	Small Compound	Sigma receptor
T3198L	PRE-084 hydrochloride	25 mg	Small Compound	Sigma receptor
T3198L	PRE-084 hydrochloride	50 mg	Small Compound	Sigma receptor
T3198L	PRE-084 hydrochloride	100 mg	Small Compound	Sigma receptor
T3198L	PRE-084 hydrochloride	200 mg	Small Compound	Sigma receptor
T3199	PTACH	1 mL	Small Compound	HDAC|||HIV Protease
T3199	PTACH	1 mg	Small Compound	HDAC|||HIV Protease
T3199	PTACH	2 mg	Small Compound	HDAC|||HIV Protease
T3199	PTACH	5 mg	Small Compound	HDAC|||HIV Protease
T3199	PTACH	10 mg	Small Compound	HDAC|||HIV Protease
T3199	PTACH	25 mg	Small Compound	HDAC|||HIV Protease
T3199	PTACH	50 mg	Small Compound	HDAC|||HIV Protease
T3199	PTACH	100 mg	Small Compound	HDAC|||HIV Protease
T3199	PTACH	200 mg	Small Compound	HDAC|||HIV Protease
T31990	GR 63799	25 mg	Small Compound	Others
T31991	Grandiflorine	25 mg	Small Compound	Others
T31992	Granotapide	1 mL	Small Compound	CETP
T31992	Granotapide	1 mg	Small Compound	CETP
T31992	Granotapide	5 mg	Small Compound	CETP
T31992	Granotapide	10 mg	Small Compound	CETP
T31992	Granotapide	25 mg	Small Compound	CETP
T31992	Granotapide	50 mg	Small Compound	CETP
T31992	Granotapide	100 mg	Small Compound	CETP
T31992	Granotapide	500 mg	Small Compound	CETP
T31993	Grayanotoxin II	100 mg	Natural Product	
T31993	Grayanotoxin II	500 mg	Natural Product	
T31994	Grayanotoxin III	100 mg	Small Compound	Others
T31994	Grayanotoxin III	500 mg	Small Compound	Others
T31995	GRC-17536	25 mg	Small Compound	Others
T31996	Grepafloxacin Hydrochloride	25 mg	Small Compound	Others
T31996	Grepafloxacin Hydrochloride	50 mg	Small Compound	Others
T31996	Grepafloxacin Hydrochloride	100 mg	Small Compound	Others
T31997	GS-7339	25 mg	Small Compound	Others
T31998	GS-7339 monofumarate	100 mg	Small Compound	Others
T31998	GS-7339 monofumarate	500 mg	Small Compound	Others
T31999	GSI-136	25 mg	Small Compound	Others
T31999	GSI-136	50 mg	Small Compound	Others
T31999	GSI-136	100 mg	Small Compound	Others
T3200	DB07268	1 mL	Small Compound	JNK
T3200	DB07268	2 mg	Small Compound	JNK
T3200	DB07268	5 mg	Small Compound	JNK
T3200	DB07268	10 mg	Small Compound	JNK
T3200	DB07268	25 mg	Small Compound	JNK
T3200	DB07268	50 mg	Small Compound	JNK
T3200	DB07268	100 mg	Small Compound	JNK
T32000	GSK-1071306	25 mg	Small Compound	Others
T32001	GSK124576A	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32002	GSK-1268992	25 mg	Small Compound	Others
T32003	GSK-1268997	1 mg	Small Compound	Histone Methyltransferase
T32003	GSK-1268997	5 mg	Small Compound	Histone Methyltransferase
T32003	GSK-1268997	10 mg	Small Compound	Histone Methyltransferase
T32003	GSK-1268997	25 mg	Small Compound	Histone Methyltransferase
T32003	GSK-1268997	50 mg	Small Compound	Histone Methyltransferase
T32004	GSK172981	100 mg	Small Compound	Others
T32004	GSK172981	500 mg	Small Compound	Others
T32005	GSK1842799	25 mg	Small Compound	Others
T32005	GSK1842799	50 mg	Small Compound	Others
T32005	GSK1842799	100 mg	Small Compound	Others
T32006	GSK-2262167 sodium	25 mg	Small Compound	Others
T32006	GSK-2262167 sodium	50 mg	Small Compound	Others
T32006	GSK-2262167 sodium	100 mg	Small Compound	Others
T32007	GSK256471	25 mg	Small Compound	Others
T32007	GSK256471	50 mg	Small Compound	Others
T32007	GSK256471	100 mg	Small Compound	Others
T32008	GSK299423	1 mg	Small Compound	Antibiotic
T32008	GSK299423	2 mg	Small Compound	Antibiotic
T32009	GSK321	2 mg	Small Compound	Dehydrogenase
T3201	WDR5-0103	1 mL	Small Compound	JAK|||Histone Methyltransferase
T3201	WDR5-0103	5 mg	Small Compound	JAK|||Histone Methyltransferase
T3201	WDR5-0103	10 mg	Small Compound	JAK|||Histone Methyltransferase
T3201	WDR5-0103	25 mg	Small Compound	JAK|||Histone Methyltransferase
T3201	WDR5-0103	50 mg	Small Compound	JAK|||Histone Methyltransferase
T3201	WDR5-0103	100 mg	Small Compound	JAK|||Histone Methyltransferase
T3201	WDR5-0103	200 mg	Small Compound	JAK|||Histone Methyltransferase
T32010	GSK699	1 mg	PROTAC	Others
T32010	GSK699	5 mg	PROTAC	Others
T32010	GSK699	10 mg	PROTAC	Others
T32010	GSK699	25 mg	PROTAC	Others
T32010	GSK699	50 mg	PROTAC	Others
T32011	GSK945237	25 mg	Small Compound	Others
T32011	GSK945237	50 mg	Small Compound	Others
T32011	GSK945237	100 mg	Small Compound	Others
T32012	GSK984	25 mg	Small Compound	Others
T32013	GSK990	25 mg	Small Compound	Others
T32013	GSK990	50 mg	Small Compound	Others
T32013	GSK990	100 mg	Small Compound	Others
T32014	GTC365	25 mg	Small Compound	Others
T32014	GTC365	50 mg	Small Compound	Others
T32014	GTC365	100 mg	Small Compound	Others
T32015	Guaiacyl acetate	25 mg	Small Compound	Others
T32016	Guamecycline	5 mg	Small Compound	Others
T32017	m-Heptamethyleniminomethylbenzylguanidine sulfate	100 mg	Small Compound	Others
T32017	m-Heptamethyleniminomethylbenzylguanidine sulfate	500 mg	Small Compound	Others
T32018	Guanoxyfen sulfate	25 mg	Small Compound	Others
T32019	Guanyl-damme	25 mg	Small Compound	Others
T3202	Fluensulfone	1 mL	Small Compound	Parasite

Catalog ID	Name	Volume	Product Group	Target
T3202	Fluensulfone	2 mg	Small Compound	Parasite
T3202	Fluensulfone	5 mg	Small Compound	Parasite
T3202	Fluensulfone	10 mg	Small Compound	Parasite
T3202	Fluensulfone	25 mg	Small Compound	Parasite
T3202	Fluensulfone	50 mg	Small Compound	Parasite
T3202	Fluensulfone	100 mg	Small Compound	Parasite
T3202	Fluensulfone	200 mg	Small Compound	Parasite
T32020	Gusperimus	25 mg	Small Compound	Others
T32020	Gusperimus	50 mg	Small Compound	Others
T32020	Gusperimus	100 mg	Small Compound	Others
T32021	GW2331	25 mg	Small Compound	Others
T32022	GW-5823	25 mg	Small Compound	Others
T32023	GW694481	25 mg	Small Compound	Others
T32023	GW694481	50 mg	Small Compound	Others
T32023	GW694481	100 mg	Small Compound	Others
T32024	GW853606	25 mg	Small Compound	Others
T32025	GW-9820	25 mg	Small Compound	Others
T32026	GYKI-13324	25 mg	Small Compound	Others
T32027	GYKI-13380	25 mg	Small Compound	Others
T32027	GYKI-13380	50 mg	Small Compound	Others
T32027	GYKI-13380	100 mg	Small Compound	Others
T32028	GYKI-14451 sulfate	100 mg	Small Compound	Others
T32028	GYKI-14451 sulfate	500 mg	Small Compound	Others
T32029	GYKI-16084	25 mg	Small Compound	Others
T32029	GYKI-16084	50 mg	Small Compound	Others
T32029	GYKI-16084	100 mg	Small Compound	Others
T3203	Methyl 13-cis-4-Oxoretinoate	1 mL	Small Compound	Others
T3203	Methyl 13-cis-4-Oxoretinoate	1 mg	Small Compound	Others
T3203	Methyl 13-cis-4-Oxoretinoate	2 mg	Small Compound	Others
T3203	Methyl 13-cis-4-Oxoretinoate	5 mg	Small Compound	Others
T3203	Methyl 13-cis-4-Oxoretinoate	10 mg	Small Compound	Others
T3203	Methyl 13-cis-4-Oxoretinoate	25 mg	Small Compound	Others
T3203	Methyl 13-cis-4-Oxoretinoate	50 mg	Small Compound	Others
T3203	Methyl 13-cis-4-Oxoretinoate	100 mg	Small Compound	Others
T3203	Methyl 13-cis-4-Oxoretinoate	500 mg	Small Compound	Others
T32030	GYKI-16638 HCl	25 mg	Small Compound	Others
T32030	GYKI-16638 HCl	50 mg	Small Compound	Others
T32030	GYKI-16638 HCl	100 mg	Small Compound	Others
T32031	GYKI-20238	25 mg	Small Compound	Others
T32031	GYKI-20238	50 mg	Small Compound	Others
T32031	GYKI-20238	100 mg	Small Compound	Others
T32032	GYKI-23107 HCl	25 mg	Small Compound	Others
T32032	GYKI-23107 HCl	50 mg	Small Compound	Others
T32032	GYKI-23107 HCl	100 mg	Small Compound	Others
T32033	GYKI-46903 HCl	25 mg	Small Compound	Others
T32033	GYKI-46903 HCl	50 mg	Small Compound	Others
T32033	GYKI-46903 HCl	100 mg	Small Compound	Others
T32034	GYKI-53405	25 mg	Small Compound	Others
T32034	GYKI-53405	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32034	GYKI-53405	100 mg	Small Compound	Others
T32035	GYKI-53784	5 mg	Small Compound	Others
T32035	GYKI-53784	10 mg	Small Compound	Others
T32035	GYKI-53784	25 mg	Small Compound	Others
T32035	GYKI-53784	50 mg	Small Compound	Others
T32036	GYKI-T412	25 mg	Small Compound	Others
T32036	GYKI-T412	50 mg	Small Compound	Others
T32036	GYKI-T412	100 mg	Small Compound	Others
T32037	H 189	100 mg	Small Compound	Others
T32037	H 189	500 mg	Small Compound	Others
T32038	H 261	100 mg	Small Compound	Others
T32038	H 261	500 mg	Small Compound	Others
T32039	HADA Hydrochloride	1 mg	Dye-Reagents	Autophagy
T32039	HADA Hydrochloride	5 mg	Dye-Reagents	Autophagy
T32039	HADA Hydrochloride	10 mg	Dye-Reagents	Autophagy
T32039	HADA Hydrochloride	25 mg	Dye-Reagents	Autophagy
T32039	HADA Hydrochloride	50 mg	Dye-Reagents	Autophagy
T32039	HADA Hydrochloride	100 mg	Dye-Reagents	Autophagy
T32039	HADA Hydrochloride	500 mg	Dye-Reagents	Autophagy
T3204	BML-210	1 mL	Small Compound	HDAC|||Apoptosis
T3204	BML-210	2 mg	Small Compound	HDAC|||Apoptosis
T3204	BML-210	5 mg	Small Compound	HDAC|||Apoptosis
T3204	BML-210	10 mg	Small Compound	HDAC|||Apoptosis
T3204	BML-210	25 mg	Small Compound	HDAC|||Apoptosis
T3204	BML-210	50 mg	Small Compound	HDAC|||Apoptosis
T3204	BML-210	100 mg	Small Compound	HDAC|||Apoptosis
T32040	Halauxifen	25 mg	Small Compound	Others
T32042	Haloprogin	25 mg	Small Compound	Others
T32042	Haloprogin	50 mg	Small Compound	Others
T32042	Haloprogin	100 mg	Small Compound	Others
T32043	HaloPROTAC3	1 mg	PROTAC	Ligand for E3 Ligase
T32043	HaloPROTAC3	5 mg	PROTAC	Ligand for E3 Ligase
T32043	HaloPROTAC3	10 mg	PROTAC	Ligand for E3 Ligase
T32043	HaloPROTAC3	25 mg	PROTAC	Ligand for E3 Ligase
T32043	HaloPROTAC3	50 mg	PROTAC	Ligand for E3 Ligase
T32043	HaloPROTAC3	100 mg	PROTAC	Ligand for E3 Ligase
T32044	Hancolupenol	25 mg	Small Compound	Others
T32045	Hatomamicin	25 mg	Small Compound	Others
T32046	HBED	1 mL	Small Compound	Others
T32046	HBED	100 mg	Small Compound	Others
T32047	HBT-O	100 mg	Small Compound	Others
T32047	HBT-O	500 mg	Small Compound	Others
T32048	HC 9016	25 mg	Small Compound	Others
T32049	HcP-H	100 mg	Small Compound	Others
T32049	HcP-H	500 mg	Small Compound	Others
T3205	UF010	25 mg	Small Compound	HDAC
T3205	UF010	50 mg	Small Compound	HDAC
T3205	UF010	100 mg	Small Compound	HDAC
T3205	UF010	200 mg	Small Compound	HDAC

Catalog ID	Name	Volume	Product Group	Target
T32051	16α-Bromoepiandrosterone	1 mg	Small Compound	Others
T32051	16α-Bromoepiandrosterone	5 mg	Small Compound	Others
T32051	16α-Bromoepiandrosterone	10 mg	Small Compound	Others
T32051	16α-Bromoepiandrosterone	25 mg	Small Compound	Others
T32052	Hedonal	25 mg	Small Compound	Others
T32052	Hedonal	50 mg	Small Compound	Others
T32052	Hedonal	100 mg	Small Compound	Others
T32053	Heliotrope B	25 mg	Small Compound	Others
T32055	Hemiasterlin	100 mg	Natural Product	ADC Cytotoxin
T32055	Hemiasterlin	500 mg	Natural Product	ADC Cytotoxin
T32056	Hemigossypol	25 mg	Natural Product	
T32057	Hemorphin 5	100 mg	Small Compound	Others
T32057	Hemorphin 5	500 mg	Small Compound	Others
T32058	Henagliflozin	25 mg	Small Compound	Others
T32058	Henagliflozin	50 mg	Small Compound	Others
T32058	Henagliflozin	100 mg	Small Compound	Others
T32059	Hepaxanthin	25 mg	Small Compound	Others
T3206	NKL 22	1 mL	Small Compound	HDAC
T3206	NKL 22	10 mg	Small Compound	HDAC
T3206	NKL 22	25 mg	Small Compound	HDAC
T3206	NKL 22	50 mg	Small Compound	HDAC
T3206	NKL 22	100 mg	Small Compound	HDAC
T3206	NKL 22	200 mg	Small Compound	HDAC
T32060	Heptanal 1,3-glyceryl acetal	100 mg	Small Compound	Others
T32060	Heptanal 1,3-glyceryl acetal	500 mg	Small Compound	Others
T32061	Heptanophenone, 7-(4-amino-2-methoxyphenoxy)-	100 mg	Small Compound	Others
T32061	Heptanophenone, 7-(4-amino-2-methoxyphenoxy)-	500 mg	Small Compound	Others
T32062	Heptenophos	25 mg	Small Compound	Others
T32063	Heptopargil	25 mg	Small Compound	Others
T32063	Heptopargil	50 mg	Small Compound	Others
T32063	Heptopargil	100 mg	Small Compound	Others
T32064	Hetacillin	1 mg	Small Compound	Others
T32064	Hetacillin	5 mg	Small Compound	Others
T32064	Hetacillin	10 mg	Small Compound	Others
T32065	Hetolin	25 mg	Small Compound	Others
T32066	Hexafluronium Bromide	25 mg	Small Compound	Others
T32066	Hexafluronium Bromide	50 mg	Small Compound	Others
T32066	Hexafluronium Bromide	100 mg	Small Compound	Others
T32067	Hexananilide, 3'-hydroxy-2-methyl-, methylcarbamate (ester)	100 mg	Small Compound	Others
T32067	Hexananilide, 3'-hydroxy-2-methyl-, methylcarbamate (ester)	500 mg	Small Compound	Others
T32069	Hexanoic acid, 3-methylphenyl ester	100 mg	Small Compound	Others
T32069	Hexanoic acid, 3-methylphenyl ester	500 mg	Small Compound	Others
T3207	Briciclib	1 mL	Small Compound	CDK|||PERK|||Autophagy
T3207	Briciclib	1 mg	Small Compound	CDK|||PERK|||Autophagy
T3207	Briciclib	2 mg	Small Compound	CDK|||PERK|||Autophagy
T3207	Briciclib	5 mg	Small Compound	CDK|||PERK|||Autophagy
T3207	Briciclib	10 mg	Small Compound	CDK|||PERK|||Autophagy
T3207	Briciclib	25 mg	Small Compound	CDK|||PERK|||Autophagy
T3207	Briciclib	50 mg	Small Compound	CDK|||PERK|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T3207	Briciclib	100 mg	Small Compound	CDK|||PERK|||Autophagy
T3207	Briciclib	500 mg	Small Compound	CDK|||PERK|||Autophagy
T32070	Hexedine	25 mg	Small Compound	Others
T32071	Hexopyrronium bromide	100 mg	Small Compound	Others
T32071	Hexopyrronium bromide	500 mg	Small Compound	Others
T32072	Hexyl decanoate	25 mg	Small Compound	Others
T32072	Hexyl decanoate	50 mg	Small Compound	Others
T32072	Hexyl decanoate	100 mg	Small Compound	Others
T32073	Hexyl pivalate	25 mg	Small Compound	Others
T32074	Hgg 12	25 mg	Small Compound	Others
T32075	HH-Folic acid	25 mg	Small Compound	Others
T32076	Hippadine	5 mg	Small Compound	Others
T32077	Hippeastrine Hydrobromide	100 mg	Small Compound	Others
T32077	Hippeastrine Hydrobromide	500 mg	Small Compound	Others
T32078	Hippuric acid, 5-amino-2-(octyloxy)-, hydrochloride	100 mg	Small Compound	Others
T32078	Hippuric acid, 5-amino-2-(octyloxy)-, hydrochloride	500 mg	Small Compound	Others
T32079	Histapyrrodine hydrochloride	100 mg	Small Compound	Others
T32079	Histapyrrodine hydrochloride	500 mg	Small Compound	Others
T3208	Brevianamide F	1 mL	Natural Product	Antibacterial|||PI3K|||BCRP
T3208	Brevianamide F	1 mg	Natural Product	Antibacterial|||PI3K|||BCRP
T3208	Brevianamide F	2 mg	Natural Product	Antibacterial|||PI3K|||BCRP
T3208	Brevianamide F	5 mg	Natural Product	Antibacterial|||PI3K|||BCRP
T3208	Brevianamide F	10 mg	Natural Product	Antibacterial|||PI3K|||BCRP
T3208	Brevianamide F	25 mg	Natural Product	Antibacterial|||PI3K|||BCRP
T3208	Brevianamide F	50 mg	Natural Product	Antibacterial|||PI3K|||BCRP
T3208	Brevianamide F	100 mg	Natural Product	Antibacterial|||PI3K|||BCRP
T32080	Histidine oxoglurate	100 mg	Small Compound	Others
T32080	Histidine oxoglurate	500 mg	Small Compound	Others
T32081	Histidinomethylalanine	25 mg	Small Compound	Others
T32082	Histidyl-aspartyl-glutamyl-leucine	100 mg	Small Compound	Others
T32082	Histidyl-aspartyl-glutamyl-leucine	500 mg	Small Compound	Others
T32083	Histidylprolineamide	25 mg	Peptide	
T32084	HJC05100	25 mg	Small Compound	Others
T32084	HJC05100	50 mg	Small Compound	Others
T32084	HJC05100	100 mg	Small Compound	Others
T32085	HM30181AK	100 mg	Small Compound	Others
T32085	HM30181AK	500 mg	Small Compound	Others
T32087	HMBPP triammonium	1 mg	Small Compound	Others
T32087	HMBPP triammonium	5 mg	Small Compound	Others
T32087	HMBPP triammonium	10 mg	Small Compound	Others
T32087	HMBPP triammonium	500 µg	Small Compound	Others
T32088	Sovleplenib	1 mL	Small Compound	Syk
T32088	Sovleplenib	1 mg	Small Compound	Syk
T32088	Sovleplenib	5 mg	Small Compound	Syk
T32088	Sovleplenib	10 mg	Small Compound	Syk
T32088	Sovleplenib	25 mg	Small Compound	Syk
T32088	Sovleplenib	50 mg	Small Compound	Syk
T32088	Sovleplenib	100 mg	Small Compound	Syk
T32088	Sovleplenib	200 mg	Small Compound	Syk

Catalog ID	Name	Volume	Product Group	Target
T32089	HMS-I1 Hydrobromide	25 mg	Small Compound	Others
T32089	HMS-I1 Hydrobromide	50 mg	Small Compound	Others
T32089	HMS-I1 Hydrobromide	100 mg	Small Compound	Others
T3209	AMG-337	1 mL	Small Compound	c-Met/HGFR
T3209	AMG-337	1 mg	Small Compound	c-Met/HGFR
T3209	AMG-337	2 mg	Small Compound	c-Met/HGFR
T3209	AMG-337	5 mg	Small Compound	c-Met/HGFR
T3209	AMG-337	10 mg	Small Compound	c-Met/HGFR
T3209	AMG-337	25 mg	Small Compound	c-Met/HGFR
T3209	AMG-337	50 mg	Small Compound	c-Met/HGFR
T3209	AMG-337	100 mg	Small Compound	c-Met/HGFR
T3209	AMG-337	200 mg	Small Compound	c-Met/HGFR
T32090	HMS-I2	25 mg	Small Compound	Others
T32090	HMS-I2	50 mg	Small Compound	Others
T32090	HMS-I2	100 mg	Small Compound	Others
T32091	Hofman's Violet	100 mg	Dye-Reagents	
T32091	Hofman's Violet	500 mg	Dye-Reagents	
T32092	Holostanol	25 mg	Small Compound	Others
T32093	Holothurin A	5 mg	Small Compound	Others
T32094	Holothurin B	5 mg	Small Compound	Others
T32095	Holothurinogenin	25 mg	Small Compound	Others
T32095	Holothurinogenin	50 mg	Small Compound	Others
T32095	Holothurinogenin	100 mg	Small Compound	Others
T32096	Holotoxin A1	25 mg	Small Compound	Others
T32097	Homoanserine Nitrate	100 mg	Small Compound	Others
T32097	Homoanserine Nitrate	500 mg	Small Compound	Others
T32098	Homocarnosine	1 mg	Small Compound	Others
T32098	Homocarnosine	5 mg	Small Compound	Others
T32098	Homocarnosine	10 mg	Small Compound	Others
T32098L	Homocarnosine acetate	1 mL	Peptide	Endogenous Metabolite|||GABA Receptor
T32098L	Homocarnosine acetate	1 mg	Peptide	Endogenous Metabolite|||GABA Receptor
T32098L	Homocarnosine acetate	2 mg	Peptide	Endogenous Metabolite|||GABA Receptor
T32098L	Homocarnosine acetate	5 mg	Peptide	Endogenous Metabolite|||GABA Receptor
T32098L	Homocarnosine acetate	10 mg	Peptide	Endogenous Metabolite|||GABA Receptor
T32098L	Homocarnosine acetate	25 mg	Peptide	Endogenous Metabolite|||GABA Receptor
T32098L	Homocarnosine acetate	50 mg	Peptide	Endogenous Metabolite|||GABA Receptor
T32098L	Homocarnosine acetate	100 mg	Peptide	Endogenous Metabolite|||GABA Receptor
T32098L	Homocarnosine acetate	200 mg	Peptide	Endogenous Metabolite|||GABA Receptor
T32099	Homocysteinylpropachlor	100 mg	Small Compound	Others
T32099	Homocysteinylpropachlor	500 mg	Small Compound	Others
T3210	AZD3965	1 mL	Small Compound	Monocarboxylate transporter
T3210	AZD3965	1 mg	Small Compound	Monocarboxylate transporter
T3210	AZD3965	2 mg	Small Compound	Monocarboxylate transporter
T3210	AZD3965	5 mg	Small Compound	Monocarboxylate transporter
T3210	AZD3965	10 mg	Small Compound	Monocarboxylate transporter
T3210	AZD3965	50 mg	Small Compound	Monocarboxylate transporter
T32100	Homofolic acid	25 mg	Small Compound	Others
T32101	Homothiocystine	25 mg	Small Compound	Others
T32102	HPG Protein Modifier	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32102	HPG Protein Modifier	50 mg	Small Compound	Others
T32102	HPG Protein Modifier	100 mg	Small Compound	Others
T32103	HQK-1004	25 mg	Small Compound	Others
T32104	Hras-1Y i-motif Probe-1	100 mg	Small Compound	Others
T32104	Hras-1Y i-motif Probe-1	500 mg	Small Compound	Others
T32105	Cipepofol	1 mL	Small Compound	Apoptosis|||GABA Receptor
T32105	Cipepofol	1 mg	Small Compound	Apoptosis|||GABA Receptor
T32105	Cipepofol	5 mg	Small Compound	Apoptosis|||GABA Receptor
T32105	Cipepofol	10 mg	Small Compound	Apoptosis|||GABA Receptor
T32105	Cipepofol	25 mg	Small Compound	Apoptosis|||GABA Receptor
T32105	Cipepofol	50 mg	Small Compound	Apoptosis|||GABA Receptor
T32105	Cipepofol	100 mg	Small Compound	Apoptosis|||GABA Receptor
T32106	Human beta-amyloid protein 42 (1-7)	100 mg	Small Compound	Others
T32106	Human beta-amyloid protein 42 (1-7)	500 mg	Small Compound	Others
T32107	HX-603	25 mg	Small Compound	Others
T32107	HX-603	50 mg	Small Compound	Others
T32107	HX-603	100 mg	Small Compound	Others
T32108	HXJ42	1 mg	Small Compound	Others
T32108	HXJ42	5 mg	Small Compound	Others
T32108	HXJ42	10 mg	Small Compound	Others
T32108	HXJ42	25 mg	Small Compound	Others
T32108	HXJ42	50 mg	Small Compound	Others
T32108	HXJ42	100 mg	Small Compound	Others
T32109	Hybendazole hydrochloride	25 mg	Small Compound	Others
T3211	Midostaurin	1 mL	Small Compound	PKC
T3211	Midostaurin	1 mg	Small Compound	PKC
T3211	Midostaurin	5 mg	Small Compound	PKC
T3211	Midostaurin	10 mg	Small Compound	PKC
T3211	Midostaurin	25 mg	Small Compound	PKC
T3211	Midostaurin	50 mg	Small Compound	PKC
T3211	Midostaurin	100 mg	Small Compound	PKC
T3211	Midostaurin	500 mg	Small Compound	PKC
T32110	Hydratropamide, alpha-methyl-	100 mg	Small Compound	Others
T32110	Hydratropamide, alpha-methyl-	500 mg	Small Compound	Others
T32111	Hydrocinnamic acid, 3-(2-fluoroethylamino)-, methyl ester, hydrochloride	100 mg	Small Compound	Others
T32111	Hydrocinnamic acid, 3-(2-fluoroethylamino)-, methyl ester, hydrochloride	500 mg	Small Compound	Others
T32113	Hydrocortamate Hydrochloride	25 mg	Small Compound	Others
T32114	Hydrocortisone aceponate	10 mg	Small Compound	Glucocorticoid Receptor
T32114	Hydrocortisone aceponate	25 mg	Small Compound	Glucocorticoid Receptor
T32114	Hydrocortisone aceponate	50 mg	Small Compound	Glucocorticoid Receptor
T32114	Hydrocortisone aceponate	100 mg	Small Compound	Glucocorticoid Receptor
T32114	Hydrocortisone aceponate	200 mg	Small Compound	Glucocorticoid Receptor
T32115	Hydrogenated didecene	5 mg	Small Compound	Others
T32116	Hydroorotic acid	50 mg	Small Compound	Others
T32117	Hydroprene	25 mg	Small Compound	Others
T32117	Hydroprene	50 mg	Small Compound	Others
T32117	Hydroprene	100 mg	Small Compound	Others
T32118	Hydroxyethylvindesine	25 mg	Small Compound	Others
T32119	Hydroxylubimin	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3212	Digoxigenin	1 mL	Natural Product	Others
T3212	Digoxigenin	2 mg	Natural Product	Others
T3212	Digoxigenin	10 mg	Natural Product	Others
T32120	Hydroxy-PEG1-methylamine	1 g	Small Compound	Others
T32120	Hydroxy-PEG1-methylamine	500 mg	Small Compound	Others
T32121	Hydroxy-PEG3-NHS	100 mg	PROTAC	Others
T32121	Hydroxy-PEG3-NHS	500 mg	PROTAC	Others
T32122	Hydroxypepstatin	25 mg	Small Compound	Others
T32123	Hydroxyproline palmitamide	25 mg	Small Compound	Others
T32124	HyP-1	100 mg	Small Compound	Others
T32124	HyP-1	500 mg	Small Compound	Others
T32125	Hyperphyllin	25 mg	Small Compound	Others
T32125	Hyperphyllin	50 mg	Small Compound	Others
T32125	Hyperphyllin	100 mg	Small Compound	Others
T32126	Hypusine	25 mg	Small Compound	Others
T32126	Hypusine	50 mg	Small Compound	Others
T32126	Hypusine	100 mg	Small Compound	Others
T32126L	Hypusine HCl	25 mg	Small Compound	Others
T32127	HYS-32	25 mg	Small Compound	Others
T32127	HYS-32	50 mg	Small Compound	Others
T32127	HYS-32	100 mg	Small Compound	Others
T32128	IAXO-101	25 mg	Small Compound	Others
T32129	IBE 2254	25 mg	Small Compound	Others
T3213	Hematoporphyrin dihydrochloride	100 mg	Small Compound	Endogenous Metabolite|||Apoptosis
T3213	Hematoporphyrin dihydrochloride	200 mg	Small Compound	Endogenous Metabolite|||Apoptosis
T3213	Hematoporphyrin dihydrochloride	500 mg	Small Compound	Endogenous Metabolite|||Apoptosis
T32131	Iboxygaine	100 mg	Small Compound	Others
T32131	Iboxygaine	500 mg	Small Compound	Others
T32132	Ibucillin sodium	25 mg	Small Compound	Others
T32133	Icomucret	100 μg	Small Compound	Others
T32134	Icopezil maleate	25 mg	Small Compound	Others
T32135	ICR 283	25 mg	Small Compound	Others
T32136	ICT2700	100 mg	Small Compound	Others
T32136	ICT2700	500 mg	Small Compound	Others
T32137	Idonic acid	25 mg	Small Compound	Others
T32137	Idonic acid	50 mg	Small Compound	Others
T32137	Idonic acid	100 mg	Small Compound	Others
T32138	Iduronate 2-sulfate	25 mg	Small Compound	Others
T32139	Igercine	100 mg	Small Compound	Others
T32139	Igercine	500 mg	Small Compound	Others
T3214	NS-398	1 mL	Small Compound	COX
T3214	NS-398	2 mg	Small Compound	COX
T3214	NS-398	5 mg	Small Compound	COX
T3214	NS-398	10 mg	Small Compound	COX
T3214	NS-398	25 mg	Small Compound	COX
T3214	NS-398	50 mg	Small Compound	COX
T3214	NS-398	100 mg	Small Compound	COX
T3214	NS-398	200 mg	Small Compound	COX
T32140	Iguesterin	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32141	Ilonidap	25 mg	Small Compound	Others
T32142	IM176OUT05	25 mg	Small Compound	Others
T32142	IM176OUT05	50 mg	Small Compound	Others
T32142	IM176OUT05	100 mg	Small Compound	Others
T32143	Imagabalin	25 mg	Small Compound	Others
T32143	Imagabalin	50 mg	Small Compound	Others
T32143	Imagabalin	100 mg	Small Compound	Others
T32144	Imazapyr	25 mg	Small Compound	Others
T32145	Imazaquin-methyl	25 mg	Small Compound	Others
T32146	IMC-48	25 mg	Small Compound	Others
T32146	IMC-48	50 mg	Small Compound	Others
T32146	IMC-48	100 mg	Small Compound	Others
T32147	IMC-76	25 mg	Small Compound	Others
T32147	IMC-76	50 mg	Small Compound	Others
T32147	IMC-76	100 mg	Small Compound	Others
T32149	IMM-03	100 mg	Small Compound	Others
T32149	IMM-03	500 mg	Small Compound	Others
T3215	JNJ-42165279	1 mL	Small Compound	FAAH|||Autophagy
T3215	JNJ-42165279	2 mg	Small Compound	FAAH|||Autophagy
T3215	JNJ-42165279	5 mg	Small Compound	FAAH|||Autophagy
T3215	JNJ-42165279	10 mg	Small Compound	FAAH|||Autophagy
T3215	JNJ-42165279	25 mg	Small Compound	FAAH|||Autophagy
T3215	JNJ-42165279	50 mg	Small Compound	FAAH|||Autophagy
T3215	JNJ-42165279	100 mg	Small Compound	FAAH|||Autophagy
T3215	JNJ-42165279	200 mg	Small Compound	FAAH|||Autophagy
T32150	Impacarzine	25 mg	Small Compound	Others
T32151	INCB052793	100 mg	Small Compound	Others
T32151	INCB052793	500 mg	Small Compound	Others
T32153	Indanamin	25 mg	Small Compound	Others
T32155	Indecainide	1 mg	Small Compound	Others
T32155	Indecainide	5 mg	Small Compound	Others
T32155	Indecainide	10 mg	Small Compound	Others
T32155	Indecainide	25 mg	Small Compound	Others
T32155	Indecainide	50 mg	Small Compound	Others
T32155	Indecainide	100 mg	Small Compound	Others
T32155L	Indecainide hydrochloride	25 mg	Small Compound	Others
T32155L	Indecainide hydrochloride	50 mg	Small Compound	Others
T32155L	Indecainide hydrochloride	100 mg	Small Compound	Others
T32156	Indimilast	25 mg	Small Compound	Others
T32156	Indimilast	50 mg	Small Compound	Others
T32156	Indimilast	100 mg	Small Compound	Others
T32157	Indocate	25 mg	Small Compound	Others
T32158	Indoleacetyl glutamic acid	25 mg	Small Compound	Others
T32158	Indoleacetyl glutamic acid	50 mg	Small Compound	Others
T32158	Indoleacetyl glutamic acid	100 mg	Small Compound	Others
T32159	Indolebutyroyl aspartic acid	25 mg	Small Compound	Others
T32159	Indolebutyroyl aspartic acid	50 mg	Small Compound	Others
T32159	Indolebutyroyl aspartic acid	100 mg	Small Compound	Others
T3216	Selexipag	1 mL	Small Compound	Prostaglandin Receptor

Catalog ID	Name	Volume	Product Group	Target
T3216	Selexipag	5 mg	Small Compound	Prostaglandin Receptor
T3216	Selexipag	10 mg	Small Compound	Prostaglandin Receptor
T3216	Selexipag	25 mg	Small Compound	Prostaglandin Receptor
T3216	Selexipag	50 mg	Small Compound	Prostaglandin Receptor
T32160	Indolidan	1 mg	Small Compound	Others
T32160	Indolidan	5 mg	Small Compound	Others
T32160	Indolidan	10 mg	Small Compound	Others
T32160	Indolidan	25 mg	Small Compound	Others
T32160	Indolidan	50 mg	Small Compound	Others
T32160	Indolidan	100 mg	Small Compound	Others
T32160	Indolidan	200 mg	Small Compound	Others
T32161	Indoxyl sulfate	100 mg	Small Compound	Others
T32161	Indoxyl sulfate	500 mg	Small Compound	Others
T32162	Ingenol disoxate	100 mg	Natural Product	Others
T32162	Ingenol disoxate	500 mg	Natural Product	Others
T32163	Inproquone	25 mg	Small Compound	Others
T32164	Insect repellent M 3535	25 mg	Small Compound	Others
T32165	Intiquinatine	25 mg	Small Compound	Others
T32165	Intiquinatine	50 mg	Small Compound	Others
T32165	Intiquinatine	100 mg	Small Compound	Others
T32166	Iobenguane I 123	100 mg	Small Compound	Others
T32166	Iobenguane I 123	500 mg	Small Compound	Others
T32167	Iodamide	25 mg	Small Compound	Others
T32168	Iodamide Meglumine	100 mg	Small Compound	Others
T32168	Iodamide Meglumine	500 mg	Small Compound	Others
T32169	Iodine, bis(acetato-O)(3-methylphenyl)-	100 mg	Small Compound	Others
T32169	Iodine, bis(acetato-O)(3-methylphenyl)-	500 mg	Small Compound	Others
T3217	PF-CBP1 hydrochloride	1 mL	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T3217	PF-CBP1 hydrochloride	5 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T3217	PF-CBP1 hydrochloride	10 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T3217	PF-CBP1 hydrochloride	25 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T3217	PF-CBP1 hydrochloride	50 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T3217	PF-CBP1 hydrochloride	100 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T3217	PF-CBP1 hydrochloride	200 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T32171	Iodoalphionic acid	25 mg	Small Compound	Others
T32172	Iodocholine	25 mg	Small Compound	Others
T32173	Iodoglibenclamide	100 mg	Small Compound	Others
T32173	Iodoglibenclamide	500 mg	Small Compound	Others
T32174	Iodolecithin	25 mg	Small Compound	Others
T32175	Iodorivanol	25 mg	Small Compound	Others
T32176	Iofolastat I 123	25 mg	Small Compound	Others
T32177	Ioforminol	25 mg	Small Compound	Others
T32178	Ioglucomide	25 mg	Small Compound	Others
T32179	Ioglycamic acid	100 mg	Small Compound	Others
T32179	Ioglycamic acid	500 mg	Small Compound	Others
T3218	Napabucasin	1 mL	Small Compound	STAT
T3218	Napabucasin	5 mg	Small Compound	STAT
T3218	Napabucasin	10 mg	Small Compound	STAT
T3218	Napabucasin	50 mg	Small Compound	STAT

Catalog ID	Name	Volume	Product Group	Target
T3218	Napabucasin	100 mg	Small Compound	STAT
T32180	Iophendylate	25 mg	Small Compound	Others
T32181	Iopydol	25 mg	Small Compound	Others
T32182	Iopydone	100 mg	Dye-Reagents	
T32182	Iopydone	500 mg	Dye-Reagents	
T32183	Iosimenol	5 mg	Small Compound	Others
T32184	Iothalamate meglumine	25 mg	Small Compound	Others
T32184	Iothalamate meglumine	50 mg	Small Compound	Others
T32184	Iothalamate meglumine	100 mg	Small Compound	Others
T32185	Ioxitalamate monoethanolamine	100 mg	Small Compound	Others
T32185	Ioxitalamate monoethanolamine	500 mg	Small Compound	Others
T32186	Ioxynil	25 mg	Small Compound	Others
T32187	Ipexidine mesylate	25 mg	Small Compound	Others
T32188	IPI-493	1 mg	Small Compound	HSP
T32188	IPI-493	5 mg	Small Compound	HSP
T32188	IPI-493	10 mg	Small Compound	HSP
T32188	IPI-493	25 mg	Small Compound	HSP
T32188	IPI-493	50 mg	Small Compound	HSP
T32188	IPI-493	100 mg	Small Compound	HSP
T32189	Iproplatin	25 mg	Small Compound	Others
T3219	16,17-Epoxypregnenolone acetate	1 mL	Small Compound	Others
T3219	16,17-Epoxypregnenolone acetate	25 mg	Small Compound	Others
T3219	16,17-Epoxypregnenolone acetate	50 mg	Small Compound	Others
T3219	16,17-Epoxypregnenolone acetate	100 mg	Small Compound	Others
T3219	16,17-Epoxypregnenolone acetate	200 mg	Small Compound	Others
T32190	Iproxamine hydrochloride	100 mg	Small Compound	Others
T32190	Iproxamine hydrochloride	500 mg	Small Compound	Others
T32191	Irdabisant	1 mL	Small Compound	Histamine Receptor
T32191	Irdabisant	1 mg	Small Compound	Histamine Receptor
T32191	Irdabisant	5 mg	Small Compound	Histamine Receptor
T32191	Irdabisant	10 mg	Small Compound	Histamine Receptor
T32191	Irdabisant	25 mg	Small Compound	Histamine Receptor
T32191	Irdabisant	50 mg	Small Compound	Histamine Receptor
T32191	Irdabisant	100 mg	Small Compound	Histamine Receptor
T32191	Irdabisant	500 mg	Small Compound	Histamine Receptor
T32192	IRI-426	25 mg	Small Compound	Others
T32193	Iron sorbitex	25 mg	Small Compound	Others
T32194	Irtemazole	1 mg	Small Compound	Others
T32194	Irtemazole	5 mg	Small Compound	Others
T32194	Irtemazole	10 mg	Small Compound	Others
T32194	Irtemazole	25 mg	Small Compound	Others
T32194	Irtemazole	50 mg	Small Compound	Others
T32194	Irtemazole	100 mg	Small Compound	Others
T32194	Irtemazole	500 mg	Small Compound	Others
T32195	Isariin	100 mg	Small Compound	Others
T32195	Isariin	500 mg	Small Compound	Others
T32196	Isariin B	100 mg	Small Compound	Others
T32196	Isariin B	500 mg	Small Compound	Others
T32197	Isariin D	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32197	Isariin D	500 mg	Small Compound	Others
T32198	Retrorsine N-oxide	25 mg	Natural Product	Others
T32199	ISF-402	5 mg	Small Compound	Others
T32199	ISF-402	50 mg	Small Compound	Others
T32199	ISF-402	100 mg	Small Compound	Others
T3220	Euphorbiasteroid	1 mL	Natural Product	AMPK
T3220	Euphorbiasteroid	5 mg	Natural Product	AMPK
T3220	Euphorbiasteroid	10 mg	Natural Product	AMPK
T3220	Euphorbiasteroid	25 mg	Natural Product	AMPK
T32200	ISIR-005	100 mg	Small Compound	Others
T32200	ISIR-005	500 mg	Small Compound	Others
T32201	Isoacitretin	25 mg	Small Compound	Others
T32201	Isoacitretin	50 mg	Small Compound	Others
T32201	Isoacitretin	100 mg	Small Compound	Others
T32202	Isoamyl salicylate	25 mg	Small Compound	Others
T32203	Isobauerenol	25 mg	Small Compound	Others
T32204	Isobucaine hydrochloride	25 mg	Small Compound	Others
T32204	Isobucaine hydrochloride	50 mg	Small Compound	Others
T32204	Isobucaine hydrochloride	100 mg	Small Compound	Others
T32205	Isocyanic acid, m-(fluorosulfonyl)phenyl ester	100 mg	Small Compound	Others
T32205	Isocyanic acid, m-(fluorosulfonyl)phenyl ester	500 mg	Small Compound	Others
T32206	Isodityrosine	5 mg	Small Compound	Others
T32208	Isogentisin	1 mg	Natural Product	MAO
T32208	Isogentisin	5 mg	Natural Product	MAO
T32208	Isogentisin	10 mg	Natural Product	MAO
T32208	Isogentisin	25 mg	Natural Product	MAO
T32208	Isogentisin	50 mg	Natural Product	MAO
T32208	Isogentisin	100 mg	Natural Product	MAO
T32209	Isoidide mononitrate	25 mg	Small Compound	Others
T32209	Isoidide mononitrate	50 mg	Small Compound	Others
T32209	Isoidide mononitrate	100 mg	Small Compound	Others
T3221	Oct3/4-inducer-1	1 mL	Small Compound	OCT
T3221	Oct3/4-inducer-1	1 mg	Small Compound	OCT
T3221	Oct3/4-inducer-1	2 mg	Small Compound	OCT
T3221	Oct3/4-inducer-1	5 mg	Small Compound	OCT
T3221	Oct3/4-inducer-1	10 mg	Small Compound	OCT
T3221	Oct3/4-inducer-1	25 mg	Small Compound	OCT
T3221	Oct3/4-inducer-1	50 mg	Small Compound	OCT
T3221	Oct3/4-inducer-1	100 mg	Small Compound	OCT
T3221	Oct3/4-inducer-1	200 mg	Small Compound	OCT
T32211	Isoleptospermone	100 mg	Small Compound	Others
T32211	Isoleptospermone	500 mg	Small Compound	Others
T32212	Isoleucine orlistat, L-	100 mg	Small Compound	Others
T32212	Isoleucine orlistat, L-	500 mg	Small Compound	Others
T32213	Isoleucylcysteine	100 mg	Small Compound	Others
T32213	Isoleucylcysteine	500 mg	Small Compound	Others
T32214	Isoleucylvaline	100 mg	Small Compound	Others
T32214	Isoleucylvaline	500 mg	Small Compound	Others
T32215	Isoline	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32216	Isolinearol	25 mg	Small Compound	Others
T32217	Isomaltol	100 mg	Small Compound	Others
T32217	Isomaltol	500 mg	Small Compound	Others
T32218	Isomazole hydrochloride	25 mg	Small Compound	Others
T32218	Isomazole hydrochloride	50 mg	Small Compound	Others
T32218	Isomazole hydrochloride	100 mg	Small Compound	Others
T3222	16,17-Epoxypregnenol	1 g	Small Compound	Others
T3222	16,17-Epoxypregnenol	50 mg	Small Compound	Others
T3222	16,17-Epoxypregnenol	100 mg	Small Compound	Others
T3222	16,17-Epoxypregnenol	200 mg	Small Compound	Others
T3222	16,17-Epoxypregnenol	500 mg	Small Compound	Others
T32220	Isomyristicin	100 mg	Small Compound	Others
T32220	Isomyristicin	500 mg	Small Compound	Others
T32221	Isoniazid pyruvate	100 mg	Small Compound	Others
T32221	Isoniazid pyruvate	500 mg	Small Compound	Others
T32222	Isonicotinamide, N-(3-difluoromethoxyphenyl)-, hydrochloride	100 mg	Small Compound	Others
T32222	Isonicotinamide, N-(3-difluoromethoxyphenyl)-, hydrochloride	500 mg	Small Compound	Others
T32223	Isonicotinamide, N-(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T32223	Isonicotinamide, N-(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others
T32224	Isopropamide	25 mg	Small Compound	Others
T32224	Isopropamide	50 mg	Small Compound	Others
T32224	Isopropamide	100 mg	Small Compound	Others
T32225	Isopropyl benzoate	50 mg	Small Compound	Others
T32225	Isopropyl benzoate	100 mg	Small Compound	Others
T32226	Isoproturon-diflufenican mixt.	100 mg	Small Compound	Others
T32226	Isoproturon-diflufenican mixt.	500 mg	Small Compound	Others
T32227	Isoquinoline, 5,5'-oxybis(decahydro-2-ethyl-, dihydrobromide	100 mg	Small Compound	Others
T32227	Isoquinoline, 5,5'-oxybis(decahydro-2-ethyl-, dihydrobromide	500 mg	Small Compound	Others
T32228	Isoreserpine	25 mg	Small Compound	Others
T32229	Isoriboflavine	25 mg	Small Compound	Others
T3223	Ambiguanol	25 mg	Small Compound	Others
T3223	Ambiguanol	50 mg	Small Compound	Others
T3223	Ambiguanol	100 mg	Small Compound	Others
T3223	Ambiguanol	200 mg	Small Compound	Others
T32230	Isosalipurposide	25 mg	Small Compound	Others
T32230	Isosalipurposide	50 mg	Small Compound	Others
T32230	Isosalipurposide	100 mg	Small Compound	Others
T32231	Isosulpride	25 mg	Small Compound	Others
T32232	Isothioate	25 mg	Small Compound	Others
T32233	Isothipendyl	25 mg	Small Compound	Others
T32233	Isothipendyl	50 mg	Small Compound	Others
T32233	Isothipendyl	100 mg	Small Compound	Others
T32234	Isothiuronium	1 mg	Small Compound	Antibiotic
T32234	Isothiuronium	5 mg	Small Compound	Antibiotic
T32234	Isothiuronium	10 mg	Small Compound	Antibiotic
T32234	Isothiuronium	25 mg	Small Compound	Antibiotic
T32234	Isothiuronium	50 mg	Small Compound	Antibiotic
T32234	Isothiuronium	100 mg	Small Compound	Antibiotic
T32235	Isotriornicine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32236	Isovenenatine	25 mg	Small Compound	Others
T32237	Isoxaben	1 mg	Small Compound	Cell wall
T32237	Isoxaben	5 mg	Small Compound	Cell wall
T32237	Isoxaben	10 mg	Small Compound	Cell wall
T32237	Isoxaben	25 mg	Small Compound	Cell wall
T32237	Isoxaben	50 mg	Small Compound	Cell wall
T32238	ISS-221	25 mg	Small Compound	Others
T32239	ISS610	25 mg	Small Compound	Others
T32239	ISS610	50 mg	Small Compound	Others
T32239	ISS610	100 mg	Small Compound	Others
T3224	TBA-7371	10 mg	Small Compound	PDE|||DprE1|||Antibacterial
T3224	TBA-7371	25 mg	Small Compound	PDE|||DprE1|||Antibacterial
T3224	TBA-7371	50 mg	Small Compound	PDE|||DprE1|||Antibacterial
T3224	TBA-7371	100 mg	Small Compound	PDE|||DprE1|||Antibacterial
T3224	TBA-7371	200 mg	Small Compound	PDE|||DprE1|||Antibacterial
T32240	IVDE77	100 mg	Small Compound	Others
T32240	IVDE77	500 mg	Small Compound	Others
T32241	IVL 745	25 mg	Small Compound	Others
T32242	IWP-051	25 mg	Small Compound	Others
T32242	IWP-051	50 mg	Small Compound	Others
T32242	IWP-051	100 mg	Small Compound	Others
T32243	J 2644	25 mg	Small Compound	Others
T32244	J 2922	25 mg	Small Compound	Others
T32245	J-104123	25 mg	Small Compound	Others
T32246	J-115814	25 mg	Small Compound	Others
T32247	J-1924	25 mg	Small Compound	Others
T32248	J-30	25 mg	Small Compound	Others
T32249	J-78	25 mg	Small Compound	Others
T3225	16,17-Epoxy-21-acetoxypregnenolone	25 mg	Small Compound	Others
T3225	16,17-Epoxy-21-acetoxypregnenolone	50 mg	Small Compound	Others
T3225	16,17-Epoxy-21-acetoxypregnenolone	100 mg	Small Compound	Others
T3225	16,17-Epoxy-21-acetoxypregnenolone	200 mg	Small Compound	Others
T32250	Jaborochlorodiol	25 mg	Small Compound	Others
T32251	Jaconine hydrochloride	100 mg	Small Compound	Others
T32251	Jaconine hydrochloride	500 mg	Small Compound	Others
T32252	Jacozine	25 mg	Small Compound	Others
T32253	Jalapinolic acid	1 mL	Small Compound	Others
T32253	Jalapinolic acid	1 mg	Small Compound	Others
T32253	Jalapinolic acid	2 mg	Small Compound	Others
T32253	Jalapinolic acid	5 mg	Small Compound	Others
T32253	Jalapinolic acid	10 mg	Small Compound	Others
T32253	Jalapinolic acid	25 mg	Small Compound	Others
T32253	Jalapinolic acid	50 mg	Small Compound	Others
T32253	Jalapinolic acid	100 mg	Small Compound	Others
T32253	Jalapinolic acid	200 mg	Small Compound	Others
T32254	Jalaric acid	25 mg	Small Compound	Others
T32255	Jam 2-263	25 mg	Small Compound	Others
T32256	Janerin	25 mg	Small Compound	Others
T32257	Janolusimide	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32257	Janolusimide	500 mg	Small Compound	Others
T32258	Janthitrem B	25 mg	Small Compound	Others
T32259	Janthitrem C	25 mg	Small Compound	Others
T3226	Paritaprevir free base	1 mL	Small Compound	HCV Protease
T3226	Paritaprevir free base	5 mg	Small Compound	HCV Protease
T3226	Paritaprevir free base	10 mg	Small Compound	HCV Protease
T3226	Paritaprevir free base	25 mg	Small Compound	HCV Protease
T3226	Paritaprevir free base	50 mg	Small Compound	HCV Protease
T32260	Janthitrem E	25 mg	Small Compound	Others
T32261	Janthitrem F	25 mg	Small Compound	Others
T32262	Janthitrem G	25 mg	Small Compound	Others
T32263	Janus blue	100 mg	Dye-Reagents	
T32263	Janus blue	500 mg	Dye-Reagents	
T32264	Janus green	100 mg	Dye-Reagents	
T32264	Janus green	500 mg	Dye-Reagents	
T32265	Janus red	100 mg	Dye-Reagents	
T32265	Janus red	500 mg	Dye-Reagents	
T32266	Jasmine lactone	100 mg	Natural Product	Others
T32266	Jasmine lactone	500 mg	Natural Product	Others
T32267	Jasminine	100 mg	Small Compound	Others
T32267	Jasminine	500 mg	Small Compound	Others
T32268	Jasminoidin	25 mg	Natural Product	
T32269	Jasmone, (E)-	25 mg	Small Compound	Others
T3227	Danshensu	5 mg	Natural Product	Nrf2|||Apoptosis|||Autophagy
T3227	Danshensu	10 mg	Natural Product	Nrf2|||Apoptosis|||Autophagy
T3227	Danshensu	25 mg	Natural Product	Nrf2|||Apoptosis|||Autophagy
T3227	Danshensu	50 mg	Natural Product	Nrf2|||Apoptosis|||Autophagy
T3227	Danshensu	100 mg	Natural Product	Nrf2|||Apoptosis|||Autophagy
T3227	Danshensu	500 mg	Natural Product	Nrf2|||Apoptosis|||Autophagy
T32270	Jaspisamide A	25 mg	Small Compound	Others
T32271	Jaspisamide B	25 mg	Small Compound	Others
T32272	Jatropham	25 mg	Small Compound	Others
T32273	Jatrophatrione	25 mg	Small Compound	Others
T32274	Jatropholone A	25 mg	Small Compound	Others
T32275	Javanicin C	25 mg	Small Compound	Others
T32276	JAY2-22-33	25 mg	Small Compound	Others
T32276	JAY2-22-33	50 mg	Small Compound	Others
T32276	JAY2-22-33	100 mg	Small Compound	Others
T32277	JB 1-0	25 mg	Small Compound	Others
T32278	JB 98064	25 mg	Small Compound	Others
T32279	JB-11 isethionate	100 mg	Small Compound	Others
T32279	JB-11 isethionate	500 mg	Small Compound	Others
T3228	Fosfructose	1 mg	Natural Product	Endogenous Metabolite
T3228	Fosfructose	2 mg	Natural Product	Endogenous Metabolite
T3228	Fosfructose	5 mg	Natural Product	Endogenous Metabolite
T3228	Fosfructose	10 mg	Natural Product	Endogenous Metabolite
T3228	Fosfructose	25 mg	Natural Product	Endogenous Metabolite
T3228	Fosfructose	50 mg	Natural Product	Endogenous Metabolite
T3228	Fosfructose	100 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T3228	Fosfructose	500 mg	Natural Product	Endogenous Metabolite
T32280	JBSNF-000567	100 mg	Small Compound	Others
T32280	JBSNF-000567	500 mg	Small Compound	Others
T32281	JC 40	25 mg	Small Compound	Others
T32282	JC-D7	100 mg	Small Compound	Others
T32282	JC-D7	500 mg	Small Compound	Others
T32283	Jci 3661	25 mg	Small Compound	Others
T32283	Jci 3661	50 mg	Small Compound	Others
T32283	Jci 3661	100 mg	Small Compound	Others
T32284	Jdr 004	25 mg	Small Compound	Others
T32285	JE-2147	100 mg	Small Compound	Others
T32285	JE-2147	500 mg	Small Compound	Others
T32286	JE-2178	25 mg	Small Compound	Others
T32287	Jegosapogenol A	25 mg	Small Compound	Others
T32288	JH-IX-179	100 mg	Small Compound	Others
T32288	JH-IX-179	500 mg	Small Compound	Others
T32289	jhu-75528c-11	5 mg	Small Compound	Others
T3229	Cytochalasin D	1 mg	Natural Product	PI3K|||ATPase|||p38 MAPK|||Calcium Channel|||Akt
T32290	Jimenezin	25 mg	Small Compound	Others
T32290	Jimenezin	50 mg	Small Compound	Others
T32290	Jimenezin	100 mg	Small Compound	Others
T32291	Jineol	1 mL	Natural Product	Others
T32291	Jineol	1 mg	Natural Product	Others
T32291	Jineol	5 mg	Natural Product	Others
T32291	Jineol	10 mg	Natural Product	Others
T32291	Jineol	25 mg	Natural Product	Others
T32291	Jineol	50 mg	Natural Product	Others
T32291	Jineol	100 mg	Natural Product	Others
T32291	Jineol	200 mg	Natural Product	Others
T32292	Jingsongling	25 mg	Small Compound	Others
T32293	JK-2 lithium	25 mg	Small Compound	Others
T32294	JKU 0422	25 mg	Small Compound	Others
T32295	JL 18	25 mg	Small Compound	Others
T32296	JM 1397	25 mg	Small Compound	Others
T32297	Jmv 180	25 mg	Small Compound	Others
T32298	Jmv 81	25 mg	Small Compound	Others
T32299	JMV-1609	25 mg	Small Compound	Others
T3230	NLRP3-IN-2	1 mL	Small Compound	NOD-like Receptor (NLR)|||NOD
T3230	NLRP3-IN-2	50 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T3230	NLRP3-IN-2	100 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T3230	NLRP3-IN-2	200 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T32300	JMV3008	25 mg	Small Compound	Others
T32301	JNJ 42396302	25 mg	Small Compound	Others
T32302	JNJ-16567083	25 mg	Small Compound	Others
T32303	JNJ-27390467	25 mg	Small Compound	Others
T32304	JNJ-39327041	25 mg	Small Compound	Others
T32305	JNJ-39933673	25 mg	Small Compound	Others
T32306	JNJ-40264796	100 mg	Small Compound	Others
T32306	JNJ-40264796	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32307	JNJ-42259152 F-18	25 mg	Small Compound	Others
T32309	Jodrellin A	25 mg	Small Compound	Others
T3231	Niraparib	1 mL	Small Compound	Apoptosis|||PARP
T3231	Niraparib	5 mg	Small Compound	Apoptosis|||PARP
T3231	Niraparib	10 mg	Small Compound	Apoptosis|||PARP
T3231	Niraparib	25 mg	Small Compound	Apoptosis|||PARP
T3231	Niraparib	50 mg	Small Compound	Apoptosis|||PARP
T3231	Niraparib	100 mg	Small Compound	Apoptosis|||PARP
T3231	Niraparib	200 mg	Small Compound	Apoptosis|||PARP
T3231	Niraparib	500 mg	Small Compound	Apoptosis|||PARP
T32310	Johnstonol	25 mg	Small Compound	Others
T32311	Jom 13	100 mg	Small Compound	Others
T32311	Jom 13	500 mg	Small Compound	Others
T32312	JOT-01007	25 mg	Small Compound	Others
T32313	JP7	25 mg	Small Compound	Others
T32313	JP7	50 mg	Small Compound	Others
T32313	JP7	100 mg	Small Compound	Others
T32315	JPB 25	25 mg	Small Compound	Others
T32316	JS-38	25 mg	Small Compound	Others
T32317	Jtp 2942	25 mg	Small Compound	Others
T32318	Judeol	25 mg	Small Compound	Others
T32319	Julimycin B-II	25 mg	Small Compound	Others
T3232	Higenamine hydrochloride	1 mL	Natural Product	Adrenergic Receptor
T3232	Higenamine hydrochloride	100 mg	Natural Product	Adrenergic Receptor
T32320	Julocrotine	25 mg	Small Compound	Others
T32322	Junceellin	25 mg	Small Compound	Others
T32323	Jurubidine	25 mg	Small Compound	Others
T32324	Justicidin A	5 mg	Natural Product	
T32325	Justicisaponin I	25 mg	Small Compound	Others
T32326	Juvabione	100 mg	Natural Product	
T32326	Juvabione	500 mg	Natural Product	
T32327	Juvocimene I	25 mg	Small Compound	Others
T32328	Juvocimene II	25 mg	Small Compound	Others
T32329	Juzirine	25 mg	Natural Product	
T32329	Juzirine	50 mg	Natural Product	
T32329	Juzirine	100 mg	Natural Product	
T3233	Sophoricoside	1 mL	Natural Product	Others
T3233	Sophoricoside	20 mg	Natural Product	Others
T32330	JWB1-84-1 3HCl	25 mg	Small Compound	Others
T32330	JWB1-84-1 3HCl	50 mg	Small Compound	Others
T32330	JWB1-84-1 3HCl	100 mg	Small Compound	Others
T3234	Dihydroactinidiolide	50 mg	Natural Product	Others
T3234	Dihydroactinidiolide	100 mg	Natural Product	Others
T32343	JWU-A021	100 mg	Small Compound	Others
T32343	JWU-A021	500 mg	Small Compound	Others
T32344	JY-1-106	100 mg	Small Compound	Others
T32344	JY-1-106	500 mg	Small Compound	Others
T32345	K 12425	100 mg	Small Compound	Others
T32345	K 12425	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32346	K 13-004	25 mg	Small Compound	Others
T32346	K 13-004	50 mg	Small Compound	Others
T32346	K 13-004	100 mg	Small Compound	Others
T32347	K 2004-1c	25 mg	Small Compound	Others
T32348	K 259-3	25 mg	Small Compound	Others
T32349	K 2604	25 mg	Small Compound	Others
T3235	Rebaudioside A	1 g	Natural Product	Endogenous Metabolite|||Glucosidase
T3235	Rebaudioside A	1 mL	Natural Product	Endogenous Metabolite|||Glucosidase
T32350	K 308	25 mg	Small Compound	Others
T32351	K 309	25 mg	Small Compound	Others
T32352	K 486	25 mg	Small Compound	Others
T32353	K 76 Carboxylic acid	25 mg	Small Compound	Others
T32354	K 8409	25 mg	Small Compound	Others
T32355	Kahukuene A	25 mg	Small Compound	Others
T32356	Kaldil	25 mg	Small Compound	Others
T32357	Kamolol	25 mg	Small Compound	Others
T32358	Karakin	25 mg	Small Compound	Others
T32359	Karbafos	25 mg	Small Compound	Others
T3236	Solanesol	100 mg	Natural Product	Antibacterial|||Endogenous Metabolite
T32360	Karbin	25 mg	Small Compound	Others
T32361	Karenin	25 mg	Small Compound	Others
T32362	Karsoside	25 mg	Small Compound	Others
T32363	Kartocid	25 mg	Small Compound	Others
T32364	Kasugamine	25 mg	Small Compound	Others
T32365	Kaurene	25 mg	Small Compound	Others
T32366	Kaya-ace	25 mg	Small Compound	Others
T32367	Kazinol F	25 mg	Natural Product	Others
T32368	KB-74935	1 mL	Small Compound	Others
T32368	KB-74935	1 mg	Small Compound	Others
T32368	KB-74935	5 mg	Small Compound	Others
T32368	KB-74935	10 mg	Small Compound	Others
T32368	KB-74935	25 mg	Small Compound	Others
T32368	KB-74935	50 mg	Small Compound	Others
T32368	KB-74935	100 mg	Small Compound	Others
T32368	KB-74935	200 mg	Small Compound	Others
T3237	Lecithin	50 mg	Natural Product	Endogenous Metabolite
T3237	Lecithin	100 mg	Natural Product	Endogenous Metabolite
T32371	Kebuzone	25 mg	Small Compound	Others
T32372	Keenamide A	100 mg	Small Compound	Others
T32372	Keenamide A	500 mg	Small Compound	Others
T32373	Kefton-2	25 mg	Small Compound	Others
T32374	Kelthane acetate	100 mg	Small Compound	Others
T32374	Kelthane acetate	500 mg	Small Compound	Others
T32375	Kelthane-S	25 mg	Small Compound	Others
T32376	Kenazepine	25 mg	Small Compound	Others
T32376	Kenazepine	50 mg	Small Compound	Others
T32376	Kenazepine	100 mg	Small Compound	Others
T32377	Kenposide A	25 mg	Small Compound	Others
T32378	Kenposide B	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32378	Kenposide B	500 mg	Small Compound	Others
T32379	Kentsin	100 mg	Peptide	
T32379	Kentsin	500 mg	Peptide	
T3238	Lanolin	1 mL	Natural Product	Others
T3238	Lanolin	500 mg	Natural Product	Others
T32380	Kessane	25 mg	Small Compound	Others
T32384	ketoACE	100 mg	Small Compound	Others
T32384	ketoACE	500 mg	Small Compound	Others
T32385	Keto-anhydrokinamycin	25 mg	Small Compound	Others
T32386	Ketocainol	25 mg	Small Compound	Others
T32387	Ketocanavanine	25 mg	Small Compound	Others
T32388	Ketocillin sodium	25 mg	Small Compound	Others
T32389	Keto-itraconazole	1 mg	Small Compound	Others
T32389	Keto-itraconazole	2 mg	Small Compound	Others
T32389	Keto-itraconazole	5 mg	Small Compound	Others
T3239	Geranyl Tiglate	1 g	Natural Product	Others
T3239	Geranyl Tiglate	1 mL	Natural Product	Others
T3239	Geranyl Tiglate	25 mg	Natural Product	Others
T3239	Geranyl Tiglate	50 mg	Natural Product	Others
T3239	Geranyl Tiglate	100 mg	Natural Product	Others
T3239	Geranyl Tiglate	200 mg	Natural Product	Others
T3239	Geranyl Tiglate	500 mg	Natural Product	Others
T32391	KH 1049	25 mg	Small Compound	Others
T32392	Sonlicromanol	25 mg	Small Compound	Others
T32392	Sonlicromanol	50 mg	Small Compound	Others
T32392	Sonlicromanol	100 mg	Small Compound	Others
T32394	Khellinol	25 mg	Small Compound	Others
T32394	Khellinol	50 mg	Small Compound	Others
T32394	Khellinol	100 mg	Small Compound	Others
T32395	Kidamycin	5 mg	Small Compound	Others
T32396	Kih 202	25 mg	Small Compound	Others
T32396	Kih 202	50 mg	Small Compound	Others
T32396	Kih 202	100 mg	Small Compound	Others
T32397	Kinoprene	25 mg	Small Compound	Others
T32398	Kitol	25 mg	Small Compound	Others
T32399	KKI 7	100 mg	Small Compound	Others
T32399	KKI 7	500 mg	Small Compound	Others
T3240	Citronellol	1 g	Natural Product	Reactive Oxygen Species
T3240	Citronellol	1 mL	Natural Product	Reactive Oxygen Species
T32400	KKI 8	100 mg	Small Compound	Others
T32400	KKI 8	500 mg	Small Compound	Others
T32401	KL044	1 mg	Small Compound	Others
T32402	KLS-13019	25 mg	Small Compound	Others
T32402	KLS-13019	50 mg	Small Compound	Others
T32402	KLS-13019	100 mg	Small Compound	Others
T32404	KMH-233	25 mg	Small Compound	Others
T32404	KMH-233	50 mg	Small Compound	Others
T32404	KMH-233	100 mg	Small Compound	Others
T32405	KMUP-3	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32405	KMUP-3	50 mg	Small Compound	Others
T32405	KMUP-3	100 mg	Small Compound	Others
T32406	KMUP-4	25 mg	Small Compound	Others
T32406	KMUP-4	50 mg	Small Compound	Others
T32406	KMUP-4	100 mg	Small Compound	Others
T32407	Kni 102	25 mg	Small Compound	Others
T32408	KNI 122	100 mg	Small Compound	Others
T32408	KNI 122	500 mg	Small Compound	Others
T32409	Kobusine	25 mg	Small Compound	Others
T32410	Kolaflavanone	100 mg	Small Compound	Others
T32410	Kolaflavanone	500 mg	Small Compound	Others
T32411	Konakhin	25 mg	Small Compound	Others
T32413	Kopsoffine	25 mg	Small Compound	Others
T32414	KOS1326	25 mg	Small Compound	Others
T32415	Kosotoxin	25 mg	Small Compound	Others
T32416	KP-1	100 mg	Small Compound	Others
T32416	KP-1	500 mg	Small Compound	Others
T32417	KP1019	25 mg	Small Compound	Others
T32418	KP-1212	25 mg	Small Compound	Others
T32418	KP-1212	50 mg	Small Compound	Others
T32418	KP-1212	100 mg	Small Compound	Others
T32419	KRAS4b-PDEδ stabilizer C19	25 mg	Small Compound	Others
T32419	KRAS4b-PDEδ stabilizer C19	50 mg	Small Compound	Others
T32419	KRAS4b-PDEδ stabilizer C19	100 mg	Small Compound	Others
T3242	Breviscapin	50 mg	Natural Product	Others
T3242	Breviscapin	100 mg	Natural Product	Others
T32420	Kryptogenin	25 mg	Small Compound	Others
T32421	KS 501	25 mg	Small Compound	Others
T32422	KS 502	25 mg	Small Compound	Others
T32423	KS 5-2	25 mg	Small Compound	Others
T32423	KS 5-2	50 mg	Small Compound	Others
T32423	KS 5-2	100 mg	Small Compound	Others
T32424	KS IV	100 mg	Small Compound	Others
T32424	KS IV	500 mg	Small Compound	Others
T32425	Ksg 504	25 mg	Small Compound	Others
T32425	Ksg 504	50 mg	Small Compound	Others
T32425	Ksg 504	100 mg	Small Compound	Others
T32426	KT 1	25 mg	Small Compound	Others
T32426	KT 1	50 mg	Small Compound	Others
T32426	KT 1	100 mg	Small Compound	Others
T32427	KU-2285	1 mg	Small Compound	Others
T32427	KU-2285	5 mg	Small Compound	Others
T32427	KU-2285	10 mg	Small Compound	Others
T32427	KU-2285	25 mg	Small Compound	Others
T32427	KU-2285	50 mg	Small Compound	Others
T32428	Kvartazin	25 mg	Small Compound	Others
T32429	KW 2149	25 mg	Small Compound	Others
T3243	Betaine	1 g	Natural Product	Endogenous Metabolite
T3243	Betaine	5 g	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T32430	KY-9	25 mg	Small Compound	Others
T32431	Kynuramine	25 mg	Small Compound	Others
T32432	L 012	25 mg	Small Compound	Others
T32433	L 1215	25 mg	Small Compound	Others
T32434	L 134	25 mg	Small Compound	Others
T32435	L 163255	25 mg	Small Compound	Others
T32435	L 163255	50 mg	Small Compound	Others
T32435	L 163255	100 mg	Small Compound	Others
T32436	L 1935	25 mg	Small Compound	Others
T32436	L 1935	50 mg	Small Compound	Others
T32436	L 1935	100 mg	Small Compound	Others
T32437	L 2010	25 mg	Small Compound	Others
T32438	L 345	25 mg	Small Compound	Others
T32439	L 35	25 mg	Small Compound	Others
T32439	L 35	50 mg	Small Compound	Others
T32439	L 35	100 mg	Small Compound	Others
T3244	2-Deoxy-2-sulfoamino-D-glucose sodium	10 mg	Natural Product	Endogenous Metabolite
T3244	2-Deoxy-2-sulfoamino-D-glucose sodium	25 mg	Natural Product	Endogenous Metabolite
T3244	2-Deoxy-2-sulfoamino-D-glucose sodium	50 mg	Natural Product	Endogenous Metabolite
T3244	2-Deoxy-2-sulfoamino-D-glucose sodium	100 mg	Natural Product	Endogenous Metabolite
T3244	2-Deoxy-2-sulfoamino-D-glucose sodium	200 mg	Natural Product	Endogenous Metabolite
T3244	2-Deoxy-2-sulfoamino-D-glucose sodium	500 mg	Natural Product	Endogenous Metabolite
T32440	L 363572	100 mg	Small Compound	Others
T32440	L 363572	500 mg	Small Compound	Others
T32441	L 44-0	25 mg	Small Compound	Others
T32442	L 583916	25 mg	Small Compound	Others
T32443	L 611744	25 mg	Small Compound	Others
T32444	L 628914	25 mg	Small Compound	Others
T32445	L 634549	25 mg	Small Compound	Others
T32446	L 636028	25 mg	Small Compound	Others
T32447	L 636499	25 mg	Small Compound	Others
T32448	L 642946	25 mg	Small Compound	Others
T32449	L 643441	25 mg	Small Compound	Others
T3245	(S)-(+)-Carvone	1 mL	Natural Product	Others
T3245	(S)-(+)-Carvone	500 mg	Natural Product	Others
T32450	L 643717-01J10	25 mg	Small Compound	Others
T32451	L 644257	25 mg	Small Compound	Others
T32452	L 649923	25 mg	Small Compound	Others
T32453	L 650719	25 mg	Small Compound	Others
T32454	L 651580	25 mg	Small Compound	Others
T32455	L 652117	25 mg	Small Compound	Others
T32456	L 652813	25 mg	Small Compound	Others
T32457	L 653150	25 mg	Small Compound	Others
T32457	L 653150	50 mg	Small Compound	Others
T32457	L 653150	100 mg	Small Compound	Others
T32458	L 653328	25 mg	Small Compound	Others
T32458	L 653328	50 mg	Small Compound	Others
T32458	L 653328	100 mg	Small Compound	Others
T32459	L 656575	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3245L	Carvone	100 mg	Natural Product	
T3246	Tabersonine	1 mL	Natural Product	Others
T3246	Tabersonine	1 mg	Natural Product	Others
T3246	Tabersonine	5 mg	Natural Product	Others
T3246	Tabersonine	10 mg	Natural Product	Others
T3246	Tabersonine	25 mg	Natural Product	Others
T3246	Tabersonine	50 mg	Natural Product	Others
T3246	Tabersonine	100 mg	Natural Product	Others
T3246	Tabersonine	500 mg	Natural Product	Others
T32460	L 659286	25 mg	Small Compound	Others
T32461	L 6727	25 mg	Small Compound	Others
T32462	L 683519	5 mg	Small Compound	Others
T32463	L 685434	100 mg	Small Compound	Others
T32463	L 685434	500 mg	Small Compound	Others
T32464	L 685487	25 mg	Small Compound	Others
T32465	L 685818	25 mg	Small Compound	Others
T32466	L 686741	25 mg	Small Compound	Others
T32467	L 689660	5 mg	Small Compound	Others
T32468	L 692199	25 mg	Small Compound	Others
T32469	L 693593	25 mg	Small Compound	Others
T3247	Lysozyme from chicken egg white	1 g	Peptide	Antibacterial
T3247	Lysozyme from chicken egg white	500 mg	Peptide	Antibacterial
T32470	L 693989	25 mg	Small Compound	Others
T32471	L 696040	25 mg	Small Compound	Others
T32472	L 697895	25 mg	Small Compound	Others
T32473	L 698680	25 mg	Small Compound	Others
T32474	L 702157	25 mg	Small Compound	Others
T32475	L 702958	25 mg	Small Compound	Others
T32475	L 702958	50 mg	Small Compound	Others
T32475	L 702958	100 mg	Small Compound	Others
T32476	L 705589	25 mg	Small Compound	Others
T32478	L 7063	25 mg	Small Compound	Others
T32479	L 735489	25 mg	Small Compound	Others
T3248	alpha-Boswellic acid	1 mL	Natural Product	Others
T3248	alpha-Boswellic acid	5 mg	Natural Product	Others
T3248	alpha-Boswellic acid	10 mg	Natural Product	Others
T3248	alpha-Boswellic acid	25 mg	Natural Product	Others
T3248	alpha-Boswellic acid	50 mg	Natural Product	Others
T32480	L 738872	25 mg	Small Compound	Others
T32481	L 739059	25 mg	Small Compound	Others
T32481	L 739059	50 mg	Small Compound	Others
T32481	L 739059	100 mg	Small Compound	Others
T32482	L 8429	25 mg	Small Compound	Others
T32483	L 8462	25 mg	Small Compound	Others
T32484	L 9146	25 mg	Small Compound	Others
T32485	L.M. 2005	25 mg	Small Compound	Others
T32486	L.N. 1520	25 mg	Small Compound	Others
T32487	L023103	25 mg	Small Compound	Others
T32488	L-11316	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32489	L-11318	25 mg	Small Compound	Others
T32490	L-161240	1 mg	Small Compound	Antibacterial
T32490	L-161240	5 mg	Small Compound	Antibacterial
T32490	L-161240	10 mg	Small Compound	Antibacterial
T32490	L-161240	25 mg	Small Compound	Antibacterial
T32490	L-161240	50 mg	Small Compound	Antibacterial
T32490	L-161240	100 mg	Small Compound	Antibacterial
T32491	L-163,101	25 mg	Small Compound	Others
T32492	L-165461	25 mg	Small Compound	Others
T32493	L-1798	25 mg	Small Compound	Others
T32494	L-1842	25 mg	Small Compound	Others
T32495	L-2009	25 mg	Small Compound	Others
T32496	L-367,773	25 mg	Small Compound	Others
T32498	L-649923	25 mg	Small Compound	Others
T32499	L-692429 HCl	100 mg	Small Compound	Others
T32499	L-692429 HCl	500 mg	Small Compound	Others
T3250	Royal Jelly acid	1 mL	Natural Product	VEGFR|||Endogenous Metabolite
T3250	Royal Jelly acid	50 mg	Natural Product	VEGFR|||Endogenous Metabolite
T3250	Royal Jelly acid	100 mg	Natural Product	VEGFR|||Endogenous Metabolite
T3250	Royal Jelly acid	500 mg	Natural Product	VEGFR|||Endogenous Metabolite
T32500	L6Y	25 mg	Small Compound	Others
T32500	L6Y	50 mg	Small Compound	Others
T32500	L6Y	100 mg	Small Compound	Others
T32501	L-7	25 mg	Small Compound	Others
T32502	L-731120	25 mg	Small Compound	Others
T32503	L-731128	25 mg	Small Compound	Others
T32504	L-732531	25 mg	Small Compound	Others
T32505	L-735021	25 mg	Small Compound	Others
T32506	L735821	25 mg	Small Compound	Others
T32507	L-739943	25 mg	Small Compound	Others
T32507	L-739943	50 mg	Small Compound	Others
T32507	L-739943	100 mg	Small Compound	Others
T32508	L742791	25 mg	Small Compound	Others
T32509	L-767685	25 mg	Small Compound	Others
T3251	Stachydrine Hydrochloride	1 mL	Natural Product	NF-κB
T3251	Stachydrine Hydrochloride	100 mg	Natural Product	NF-κB
T32510	L-771688 tartrate	100 mg	Small Compound	Others
T32510	L-771688 tartrate	500 mg	Small Compound	Others
T32511	L-796,778	1 mL	Small Compound	Somatostatin
T32511	L-796,778	1 mg	Small Compound	Somatostatin
T32511	L-796,778	5 mg	Small Compound	Somatostatin
T32511	L-796,778	10 mg	Small Compound	Somatostatin
T32511	L-796,778	25 mg	Small Compound	Somatostatin
T32511	L-796,778	50 mg	Small Compound	Somatostatin
T32511	L-796,778	100 mg	Small Compound	Somatostatin
T32511	L-796,778	500 mg	Small Compound	Somatostatin
T32511L	L-796,778 acetate	1 mg	Small Compound	Somatostatin
T32511L	L-796,778 acetate	5 mg	Small Compound	Somatostatin
T32511L	L-796,778 acetate	10 mg	Small Compound	Somatostatin

Catalog ID	Name	Volume	Product Group	Target
T32511L	L-796,778 acetate	25 mg	Small Compound	Somatostatin
T32511L	L-796,778 acetate	50 mg	Small Compound	Somatostatin
T32511L	L-796,778 acetate	100 mg	Small Compound	Somatostatin
T32512	L-870812	25 mg	Small Compound	Others
T32513	LA 419	25 mg	Small Compound	Others
T32514	LA-810	25 mg	Small Compound	Others
T32514	LA-810	50 mg	Small Compound	Others
T32514	LA-810	100 mg	Small Compound	Others
T32515	LAB 149202F	25 mg	Small Compound	Others
T32516	Laboutein	25 mg	Small Compound	Others
T32517	Labriformidin	25 mg	Small Compound	Others
T32518	Labriformine	25 mg	Small Compound	Others
T32519	Lac dye	100 mg	Dye-Reagents	
T32519	Lac dye	500 mg	Dye-Reagents	
T32520	Lac repressor fragment 33-38	25 mg	Small Compound	Others
T32521	Laccaic acid B	25 mg	Small Compound	Others
T32522	Lachesine chloride	25 mg	Small Compound	Others
T32522	Lachesine chloride	50 mg	Small Compound	Others
T32522	Lachesine chloride	100 mg	Small Compound	Others
T32523	Lachnanthocarpone	25 mg	Small Compound	Others
T32524	Laciniatin	25 mg	Small Compound	Others
T32525	Laciniatoside V	100 mg	Natural Product	
T32525	Laciniatoside V	500 mg	Natural Product	
T32526	Lactandrate	25 mg	Small Compound	Others
T32527	Lactenocin	25 mg	Small Compound	Others
T32528	Lacticolorin	100 mg	Small Compound	Others
T32528	Lacticolorin	500 mg	Small Compound	Others
T32529	Lactoferroxin-B	100 mg	Small Compound	Others
T32529	Lactoferroxin-B	500 mg	Small Compound	Others
T3253	Castor oil	5 mg	Natural Product	Others
T32530	Lacto-N-fucopentaose I	25 mg	Natural Product	Others
T32531	Lactoscatone	25 mg	Small Compound	Others
T32532	Lactosyl isothiocyanate	25 mg	Small Compound	Others
T32532	Lactosyl isothiocyanate	50 mg	Small Compound	Others
T32532	Lactosyl isothiocyanate	100 mg	Small Compound	Others
T32534	Ladirubicin	25 mg	Small Compound	Others
T32534	Ladirubicin	50 mg	Small Compound	Others
T32534	Ladirubicin	100 mg	Small Compound	Others
T32535	Ladostigil	1 mL	Small Compound	Antioxidant|||MAO|||Cholinesterase (ChE)
T32535	Ladostigil	1 mg	Small Compound	Antioxidant|||MAO|||Cholinesterase (ChE)
T32535	Ladostigil	5 mg	Small Compound	Antioxidant|||MAO|||Cholinesterase (ChE)
T32535	Ladostigil	10 mg	Small Compound	Antioxidant|||MAO|||Cholinesterase (ChE)
T32535	Ladostigil	25 mg	Small Compound	Antioxidant|||MAO|||Cholinesterase (ChE)
T32535	Ladostigil	50 mg	Small Compound	Antioxidant|||MAO|||Cholinesterase (ChE)
T32535	Ladostigil	100 mg	Small Compound	Antioxidant|||MAO|||Cholinesterase (ChE)
T32535	Ladostigil	500 mg	Small Compound	Antioxidant|||MAO|||Cholinesterase (ChE)
T32536	l-Adrenalin ascorbinate	100 mg	Small Compound	Others
T32536	l-Adrenalin ascorbinate	500 mg	Small Compound	Others
T32537	LAI-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32537	LAI-1	50 mg	Small Compound	Others
T32537	LAI-1	100 mg	Small Compound	Others
T32538	Laidlomycin butyrate	25 mg	Small Compound	Others
T32539	Laidlomycin propionate	25 mg	Small Compound	Others
T32539L	Laidlomycin propionate potassium	25 mg	Small Compound	Others
T3254	PHYTOL	1 g	Natural Product	PPAR|||Parasite|||Antibacterial
T3254	PHYTOL	1 mL	Natural Product	PPAR|||Parasite|||Antibacterial
T32540	L-Alanyl pradimicin A	100 mg	Small Compound	Others
T32540	L-Alanyl pradimicin A	500 mg	Small Compound	Others
T32541	Lalioside	25 mg	Small Compound	Others
T32541	Lalioside	50 mg	Small Compound	Others
T32541	Lalioside	100 mg	Small Compound	Others
T32543	Lambast	25 mg	Small Compound	Others
T32544	Lambertine hydroxide	100 mg	Small Compound	Others
T32544	Lambertine hydroxide	500 mg	Small Compound	Others
T32545	Lamellarin D	1 mg	Small Compound	Apoptosis|||Topoisomerase
T32545	Lamellarin D	5 mg	Small Compound	Apoptosis|||Topoisomerase
T32545	Lamellarin D	10 mg	Small Compound	Apoptosis|||Topoisomerase
T32545	Lamellarin D	25 mg	Small Compound	Apoptosis|||Topoisomerase
T32546	Lamellarin H	25 mg	Small Compound	Others
T32547	Laminaribiose octaacetate	100 mg	Small Compound	Others
T32547	Laminaribiose octaacetate	500 mg	Small Compound	Others
T32548	Laminin B1 (1363-1383)	100 mg	Small Compound	Others
T32548	Laminin B1 (1363-1383)	500 mg	Small Compound	Others
T32549	Lamiophlomiol A	25 mg	Natural Product	
T32550	Lamivudine impurity A RS	100 mg	Small Compound	Others
T32550	Lamivudine impurity A RS	500 mg	Small Compound	Others
T32551	Lamprolobine	25 mg	Natural Product	
T32552	Lamtidine	25 mg	Small Compound	Others
T32553	Lanceolatin A	25 mg	Small Compound	Others
T32553	Lanceolatin A	50 mg	Small Compound	Others
T32553	Lanceolatin A	100 mg	Small Compound	Others
T32554	Lancilactone A	25 mg	Small Compound	Others
T32555	Lancotrione	25 mg	Small Compound	Others
T32556	Lankanolide	25 mg	Small Compound	Others
T32557	Lanost-7,9(11)-diene-3,24,25-triol-, (3beta,24S)-	100 mg	Small Compound	Others
T32557	Lanost-7,9(11)-diene-3,24,25-triol-, (3beta,24S)-	500 mg	Small Compound	Others
T32558	Lanosteryl acetate	100 mg	Small Compound	Others
T32558	Lanosteryl acetate	500 mg	Small Compound	Others
T32559	Lanosteryl caprylate	100 mg	Small Compound	Others
T32559	Lanosteryl caprylate	500 mg	Small Compound	Others
T3256	MMAF	5 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T3256	MMAF	10 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T3256	MMAF	25 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T3256	MMAF	50 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T3256	MMAF	100 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T3256	MMAF	200 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T32560	Lanosteryl stearate	25 mg	Small Compound	Others
T32561	Lanperisone	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32561	Lanperisone	50 mg	Small Compound	Others
T32561	Lanperisone	100 mg	Small Compound	Others
T32562	Lanproston	25 mg	Small Compound	Others
T32563	Lantadene B	25 mg	Small Compound	Others
T32564	Lantadene C	25 mg	Small Compound	Others
T32565	Lantaiursolic acid	25 mg	Small Compound	Others
T32566	Lantanolic acid	25 mg	Small Compound	Others
T32567	Lanuginosine	25 mg	Natural Product	Others
T32568	LAP	500 mg	PROTAC	Others
T32569	Lapidosin	25 mg	Small Compound	Others
T3257	UNC0638	1 mL	Small Compound	Histone Methyltransferase|||Influenza Virus|||Autophagy
T3257	UNC0638	5 mg	Small Compound	Histone Methyltransferase|||Influenza Virus|||Autophagy
T3257	UNC0638	10 mg	Small Compound	Histone Methyltransferase|||Influenza Virus|||Autophagy
T3257	UNC0638	25 mg	Small Compound	Histone Methyltransferase|||Influenza Virus|||Autophagy
T3257	UNC0638	50 mg	Small Compound	Histone Methyltransferase|||Influenza Virus|||Autophagy
T3257	UNC0638	100 mg	Small Compound	Histone Methyltransferase|||Influenza Virus|||Autophagy
T32570	Lappaconine	1 mL	Natural Product	Others
T32570	Lappaconine	1 mg	Natural Product	Others
T32570	Lappaconine	5 mg	Natural Product	Others
T32570	Lappaconine	10 mg	Natural Product	Others
T32570	Lappaconine	25 mg	Natural Product	Others
T32570	Lappaconine	50 mg	Natural Product	Others
T32571	Larkspur alkaloid	100 mg	Small Compound	Others
T32571	Larkspur alkaloid	500 mg	Small Compound	Others
T32572	l-Aromadendrene	100 mg	Small Compound	Others
T32572	l-Aromadendrene	500 mg	Small Compound	Others
T32574	LAS-34823	100 mg	Small Compound	Others
T32574	LAS-34823	500 mg	Small Compound	Others
T32575	Lascivol	25 mg	Natural Product	Others
T32576	Laserolide	25 mg	Small Compound	Others
T32577	Laserpitin	100 mg	Small Compound	Others
T32577	Laserpitin	500 mg	Small Compound	Others
T32578	Lasinavir	25 mg	Small Compound	Others
T32578	Lasinavir	50 mg	Small Compound	Others
T32578	Lasinavir	100 mg	Small Compound	Others
T32579	Lasiocarpine HCl	25 mg	Small Compound	Others
T3258	Ponesimod	1 mL	Small Compound	LPL Receptor|||S1P Receptor
T3258	Ponesimod	1 mg	Small Compound	LPL Receptor|||S1P Receptor
T3258	Ponesimod	2 mg	Small Compound	LPL Receptor|||S1P Receptor
T3258	Ponesimod	5 mg	Small Compound	LPL Receptor|||S1P Receptor
T3258	Ponesimod	10 mg	Small Compound	LPL Receptor|||S1P Receptor
T3258	Ponesimod	25 mg	Small Compound	LPL Receptor|||S1P Receptor
T3258	Ponesimod	50 mg	Small Compound	LPL Receptor|||S1P Receptor
T3258	Ponesimod	100 mg	Small Compound	LPL Receptor|||S1P Receptor
T3258	Ponesimod	500 mg	Small Compound	LPL Receptor|||S1P Receptor
T32580	N-benzoyl-L-aspartic acid	5 mg	Small Compound	Others
T32581	L-Aspoxicillin trihydrate	100 mg	Small Compound	Others
T32581	L-Aspoxicillin trihydrate	500 mg	Small Compound	Others
T32582	LASSBio-881	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32582	LASSBio-881	500 mg	Small Compound	Others
T32583	Laterioside	25 mg	Small Compound	Others
T32584	Lathodoratin	25 mg	Small Compound	Others
T32585	Latia luciferin	100 mg	Small Compound	Others
T32585	Latia luciferin	500 mg	Small Compound	Others
T32586	Latifoline	100 mg	Small Compound	Others
T32586	Latifoline	500 mg	Small Compound	Others
T32587	Latrunculin M	25 mg	Small Compound	Others
T32587	Latrunculin M	50 mg	Small Compound	Others
T32587	Latrunculin M	100 mg	Small Compound	Others
T32588	Latrunculins A	25 mg	Small Compound	Others
T32588	Latrunculins A	50 mg	Small Compound	Others
T32588	Latrunculins A	100 mg	Small Compound	Others
T32589	Laudanidine	25 mg	Small Compound	Others
T3259	FPS-ZM1	1 mL	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T3259	FPS-ZM1	5 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T3259	FPS-ZM1	10 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T3259	FPS-ZM1	25 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T3259	FPS-ZM1	50 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T3259	FPS-ZM1	100 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T3259	FPS-ZM1	200 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T3259	FPS-ZM1	500 mg	Small Compound	Beta Amyloid|||Advanced Glycation End Products
T32590	Lauformine	25 mg	Small Compound	Others
T32591	Launobine	25 mg	Natural Product	
T32592	Lauralkonium	25 mg	Small Compound	Others
T32593	Lauralkonium chloride	100 mg	Small Compound	Others
T32593	Lauralkonium chloride	500 mg	Small Compound	Others
T32594	Laureatin	25 mg	Small Compound	Others
T32595	Laurencin	25 mg	Small Compound	Others
T32596	Laurepukine	25 mg	Small Compound	Others
T32597	Lauricycline	25 mg	Small Compound	Others
T32598	Lauroyl-coenzyme A	25 mg	Small Compound	Others
T32599	Lauroylglycyrrhetinic acid	25 mg	Small Compound	Others
T32599	Lauroylglycyrrhetinic acid	50 mg	Small Compound	Others
T32599	Lauroylglycyrrhetinic acid	100 mg	Small Compound	Others
T3260	(E)-3PO	1 mL	Small Compound	Glucokinase
T3260	(E)-3PO	1 mg	Small Compound	Glucokinase
T3260	(E)-3PO	2 mg	Small Compound	Glucokinase
T3260	(E)-3PO	5 mg	Small Compound	Glucokinase
T3260	(E)-3PO	10 mg	Small Compound	Glucokinase
T3260	(E)-3PO	25 mg	Small Compound	Glucokinase
T3260	(E)-3PO	50 mg	Small Compound	Glucokinase
T3260	(E)-3PO	100 mg	Small Compound	Glucokinase
T32600	Lauroylmethionine	25 mg	Small Compound	Others
T32600	Lauroylmethionine	50 mg	Small Compound	Others
T32600	Lauroylmethionine	100 mg	Small Compound	Others
T32601	Laurycolactone A	25 mg	Natural Product	Others
T32602	Laurylsarcosyltaurine	25 mg	Small Compound	Others
T32603	Lavamilast	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32604	Lavanducyanin	25 mg	Small Compound	Others
T32605	Lavandulyl acetate	25 mg	Natural Product	
T32606	Lavandulyl Senecioate	25 mg	Small Compound	Others
T32606	Lavandulyl Senecioate	50 mg	Small Compound	Others
T32606	Lavandulyl Senecioate	100 mg	Small Compound	Others
T32607	Lavendomycin	25 mg	Small Compound	Others
T32607	Lavendomycin	50 mg	Small Compound	Others
T32607	Lavendomycin	100 mg	Small Compound	Others
T32608	Lavoltidine succinate	25 mg	Small Compound	Others
T32609	Lawsoniaside	25 mg	Small Compound	Others
T32609	Lawsoniaside	50 mg	Small Compound	Others
T32609	Lawsoniaside	100 mg	Small Compound	Others
T3261	NVP-TNKS656	1 mL	Small Compound	Wnt/beta-catenin|||Apoptosis|||PARP
T3261	NVP-TNKS656	1 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||PARP
T3261	NVP-TNKS656	2 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||PARP
T3261	NVP-TNKS656	5 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||PARP
T3261	NVP-TNKS656	10 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||PARP
T3261	NVP-TNKS656	25 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||PARP
T3261	NVP-TNKS656	50 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||PARP
T3261	NVP-TNKS656	100 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||PARP
T32610	Laxogenin	25 mg	Natural Product	
T32611	LB-80380 maleate salt	25 mg	Small Compound	Others
T32611	LB-80380 maleate salt	50 mg	Small Compound	Others
T32611	LB-80380 maleate salt	100 mg	Small Compound	Others
T32612	LBX192	25 mg	Small Compound	Others
T32612	LBX192	50 mg	Small Compound	Others
T32612	LBX192	100 mg	Small Compound	Others
T32613	LCB 03-0110 dihydrochloride	1 mL	Small Compound	Src
T32613	LCB 03-0110 dihydrochloride	1 mg	Small Compound	Src
T32613	LCB 03-0110 dihydrochloride	2 mg	Small Compound	Src
T32613	LCB 03-0110 dihydrochloride	5 mg	Small Compound	Src
T32613	LCB 03-0110 dihydrochloride	10 mg	Small Compound	Src
T32613	LCB 03-0110 dihydrochloride	25 mg	Small Compound	Src
T32613	LCB 03-0110 dihydrochloride	50 mg	Small Compound	Src
T32613	LCB 03-0110 dihydrochloride	100 mg	Small Compound	Src
T32614	L-Clausenamide	1 mg	Natural Product	Microtubule Associated
T32614	L-Clausenamide	5 mg	Natural Product	Microtubule Associated
T32614	L-Clausenamide	10 mg	Natural Product	Microtubule Associated
T32614	L-Clausenamide	25 mg	Natural Product	Microtubule Associated
T32614	L-Clausenamide	50 mg	Natural Product	Microtubule Associated
T32614	L-Clausenamide	100 mg	Natural Product	Microtubule Associated
T32615	L-Cystine S,S-dioxide	50 mg	Small Compound	Others
T32615	L-Cystine S,S-dioxide	500 mg	Small Compound	Others
T32616	LD-473	200 mg	Dye-Reagents	
T32617	L-DPPG	25 mg	Small Compound	Others
T32618	Lead dipicrate	25 mg	Small Compound	Others
T32619	Lead phthalocyanine	25 mg	Small Compound	Others
T3262	Phosphocreatine disodium	100 mg	Natural Product	Endogenous Metabolite
T3262	Phosphocreatine disodium	200 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T3262	Phosphocreatine disodium	500 mg	Natural Product	Endogenous Metabolite
T32621	Ledazerol	25 mg	Small Compound	Others
T32621	Ledazerol	50 mg	Small Compound	Others
T32621	Ledazerol	100 mg	Small Compound	Others
T32623	Legumin	100 mg	Small Compound	Others
T32623	Legumin	500 mg	Small Compound	Others
T32624	Leinamycin	25 mg	Small Compound	Others
T32625	Leiocarposide	25 mg	Small Compound	Others
T32626	Leiokinine A	25 mg	Small Compound	Others
T32627	Leiokinine B	25 mg	Small Compound	Others
T32628	Lemax	25 mg	Small Compound	Others
T32629	Lemmatoxin	25 mg	Small Compound	Others
T3263	(6R,7S)-Cefminox sodium heptahydrate	1 mL	Small Compound	Antibiotic
T3263	(6R,7S)-Cefminox sodium heptahydrate	200 mg	Small Compound	Antibiotic
T3263	(6R,7S)-Cefminox sodium heptahydrate	500 mg	Small Compound	Antibiotic
T32630	Lemmatoxin C	25 mg	Small Compound	Others
T32631	Lemobiline	25 mg	Small Compound	Others
T32632	Lemuteporfin	25 mg	Small Compound	Others
T32633	Lensiprazine	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T32633	Lensiprazine	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T32633	Lensiprazine	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T32633	Lensiprazine	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T32633	Lensiprazine	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T32633	Lensiprazine	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T32633	Lensiprazine	500 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T32634	Lentinic acid	5 mg	Small Compound	Others
T32636	Leonoside A	25 mg	Small Compound	Others
T32637	Leonoside B	25 mg	Small Compound	Others
T32638	Leontalbinine N-oxide	25 mg	Small Compound	Others
T32639	Leontine	25 mg	Small Compound	Others
T32640	Lepedine	25 mg	Small Compound	Others
T32641	Lepenine	25 mg	Small Compound	Others
T32642	Lepetine	25 mg	Small Compound	Others
T32643	Lepidimoide	25 mg	Small Compound	Others
T32644	Leprolomin	25 mg	Small Compound	Others
T32645	Leptine I, from Solanum chacoense	25 mg	Small Compound	Others
T32646	Leptocarpin	25 mg	Small Compound	Others
T32647	Leptodactyline	100 mg	Small Compound	Others
T32647	Leptodactyline	500 mg	Small Compound	Others
T32648	Leptophos oxon	25 mg	Small Compound	Others
T32649	Leptophylloside	25 mg	Natural Product	Others
T3265	Azathramycin	1 g	Small Compound	Antibacterial|||Antibiotic
T3265	Azathramycin	1 mL	Small Compound	Antibacterial|||Antibiotic
T3265	Azathramycin	25 mg	Small Compound	Antibacterial|||Antibiotic
T3265	Azathramycin	50 mg	Small Compound	Antibacterial|||Antibiotic
T3265	Azathramycin	100 mg	Small Compound	Antibacterial|||Antibiotic
T3265	Azathramycin	200 mg	Small Compound	Antibacterial|||Antibiotic
T3265	Azathramycin	500 mg	Small Compound	Antibacterial|||Antibiotic
T32650	Leptoside	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32651	Leptosin	25 mg	Small Compound	Others
T32652	Leptosin I	25 mg	Small Compound	Others
T32653	Leptosin J	25 mg	Small Compound	Others
T32654	Leptospermone	25 mg	Small Compound	Others
T32654	Leptospermone	50 mg	Small Compound	Others
T32654	Leptospermone	100 mg	Small Compound	Others
T32655	l-Ergothionine hydrochloride	100 mg	Small Compound	Others
T32655	l-Ergothionine hydrochloride	500 mg	Small Compound	Others
T32656	Lerimazoline	25 mg	Small Compound	Others
T32656	Lerimazoline	50 mg	Small Compound	Others
T32656	Lerimazoline	100 mg	Small Compound	Others
T32657	Lesquerolic acid	25 mg	Small Compound	Others
T32657	Lesquerolic acid	50 mg	Small Compound	Others
T32657	Lesquerolic acid	100 mg	Small Compound	Others
T32658	Leteprinim potassium	5 mg	Small Compound	Others
T32658	Leteprinim potassium	10 mg	Small Compound	Others
T32658L	Leteprinim	1 mg	Small Compound	Others
T32658L	Leteprinim	2 mg	Small Compound	Others
T32658L	Leteprinim	5 mg	Small Compound	Others
T32658L	Leteprinim	10 mg	Small Compound	Others
T32658L	Leteprinim	25 mg	Small Compound	Others
T32658L	Leteprinim	50 mg	Small Compound	Others
T32658L	Leteprinim	100 mg	Small Compound	Others
T32658L	Leteprinim	200 mg	Small Compound	Others
T32659	Lettucenin A	25 mg	Small Compound	Others
T3266	Lumefantrine	1 mL	Small Compound	Autophagy|||Parasite
T3266	Lumefantrine	10 mg	Small Compound	Autophagy|||Parasite
T3266	Lumefantrine	50 mg	Small Compound	Autophagy|||Parasite
T3266	Lumefantrine	100 mg	Small Compound	Autophagy|||Parasite
T3266	Lumefantrine	200 mg	Small Compound	Autophagy|||Parasite
T3266	Lumefantrine	500 mg	Small Compound	Autophagy|||Parasite
T32660	Leucanicidin	500 µg	Small Compound	Others
T32661	Leucanthanolide	25 mg	Small Compound	Others
T32662	Leucasin	25 mg	Small Compound	Others
T32663	Leuciglumer	25 mg	Small Compound	Others
T32664	Leucine sarcolysine	100 mg	Small Compound	Others
T32664	Leucine sarcolysine	500 mg	Small Compound	Others
T32665	Leucocyanidin	2 mg	Natural Product	Others
T32666	Leucodrin	25 mg	Natural Product	
T32667	Leucoglycodrin	25 mg	Small Compound	Others
T32668	Leucomalachite green	200 mg	Dye-Reagents	Others
T32669	Leucomycin a5	1 mg	Small Compound	Others
T32669	Leucomycin a5	5 mg	Small Compound	Others
T3267	Potassium guaiacolsulfonate hemihydrate	1 mL	Small Compound	Antibacterial|||Antibiotic
T3267	Potassium guaiacolsulfonate hemihydrate	10 mg	Small Compound	Antibacterial|||Antibiotic
T3267	Potassium guaiacolsulfonate hemihydrate	25 mg	Small Compound	Antibacterial|||Antibiotic
T3267	Potassium guaiacolsulfonate hemihydrate	50 mg	Small Compound	Antibacterial|||Antibiotic
T3267	Potassium guaiacolsulfonate hemihydrate	100 mg	Small Compound	Antibacterial|||Antibiotic
T3267	Potassium guaiacolsulfonate hemihydrate	200 mg	Small Compound	Antibacterial|||Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T3267	Potassium guaiacolsulfonate hemihydrate	500 mg	Small Compound	Antibacterial|||Antibiotic
T32670	Leucopterin	25 mg	Small Compound	Others
T32671	Leucoquinizarin	25 mg	Small Compound	Others
T32672	Leucothol B	25 mg	Small Compound	Others
T32673	Leucottetraoxy MID	25 mg	Small Compound	Others
T32674	Leucrose	25 mg	Small Compound	Others
T32675	Leucyl-leucyl-tyrosine	100 mg	Small Compound	Others
T32676	Leucylmethionine	25 mg	Small Compound	Others
T32677	Leucylproline	100 mg	Small Compound	Others
T32677	Leucylproline	500 mg	Small Compound	Others
T32678	Leucyl-valyl-isoleucinamide	100 mg	Small Compound	Others
T32678	Leucyl-valyl-isoleucinamide	500 mg	Small Compound	Others
T32679	Leukoefdin	5 mg	Natural Product	
T3268	Mildronate	100 mg	Small Compound	Hydroxylase
T3268	Mildronate	200 mg	Small Compound	Hydroxylase
T32680	Leukotriene E-4 sulfone	25 mg	Small Compound	Others
T32681	Leukotriene F-4 sulfone	25 mg	Small Compound	Others
T32681	Leukotriene F-4 sulfone	50 mg	Small Compound	Others
T32681	Leukotriene F-4 sulfone	100 mg	Small Compound	Others
T32682	Leupeptin acid	25 mg	Small Compound	Others
T32682	Leupeptin acid	50 mg	Small Compound	Others
T32682	Leupeptin acid	100 mg	Small Compound	Others
T32683	Leu-phalloidin	25 mg	Small Compound	Others
T32684	Leuprolide (1-3)	100 mg	Small Compound	Others
T32684	Leuprolide (1-3)	500 mg	Small Compound	Others
T32685	Leurosidine N'b-oxide	25 mg	Small Compound	Others
T32686	Leustroducsin A	25 mg	Small Compound	Others
T32687	Leustroducsin B	25 mg	Small Compound	Others
T32687	Leustroducsin B	50 mg	Small Compound	Others
T32687	Leustroducsin B	100 mg	Small Compound	Others
T32688	Leustroducsin C	25 mg	Small Compound	Others
T32689	Leuteonosticon	100 mg	Small Compound	Others
T32689	Leuteonosticon	500 mg	Small Compound	Others
T3269	Metadoxine	1 g	Small Compound	5-HT Receptor|||PKA
T3269	Metadoxine	1 mL	Small Compound	5-HT Receptor|||PKA
T3269	Metadoxine	100 mg	Small Compound	5-HT Receptor|||PKA
T3269	Metadoxine	200 mg	Small Compound	5-HT Receptor|||PKA
T3269	Metadoxine	500 mg	Small Compound	5-HT Receptor|||PKA
T32690	Levallorphan	25 mg	Small Compound	Others
T32690	Levallorphan	50 mg	Small Compound	Others
T32690	Levallorphan	100 mg	Small Compound	Others
T32691	Levamlodipine hydrochloride	25 mg	Small Compound	Others
T32691	Levamlodipine hydrochloride	50 mg	Small Compound	Others
T32691	Levamlodipine hydrochloride	100 mg	Small Compound	Others
T32692	Levamlodipine hydrobromide	25 mg	Small Compound	Others
T32692	Levamlodipine hydrobromide	50 mg	Small Compound	Others
T32692	Levamlodipine hydrobromide	100 mg	Small Compound	Others
T32693	Levdobutamine	25 mg	Small Compound	Others
T32694	Levdobutamine lactobionate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32694	Levdobutamine lactobionate	50 mg	Small Compound	Others
T32694	Levdobutamine lactobionate	100 mg	Small Compound	Others
T32695	Levetimide HCl	25 mg	Small Compound	Others
T32696	Levetimide C-11	25 mg	Small Compound	Others
T32697	Levisoprenaline	25 mg	Small Compound	Others
T32699	Levobunolol	25 mg	Small Compound	Others
T32699	Levobunolol	50 mg	Small Compound	Others
T32699	Levobunolol	100 mg	Small Compound	Others
T3270	Dihydralazine sulfate	10 mg	Small Compound	Others
T3270	Dihydralazine sulfate	25 mg	Small Compound	Others
T3270	Dihydralazine sulfate	50 mg	Small Compound	Others
T3270	Dihydralazine sulfate	100 mg	Small Compound	Others
T3270	Dihydralazine sulfate	200 mg	Small Compound	Others
T32700	Levocabastine	25 mg	Small Compound	Others
T32700	Levocabastine	50 mg	Small Compound	Others
T32700	Levocabastine	100 mg	Small Compound	Others
T32701	Levodopa sodium	100 mg	Small Compound	Others
T32701	Levodopa sodium	500 mg	Small Compound	Others
T32704	Levoleucovorin	25 mg	Natural Product	
T32705	Levomefolate magnesium	100 mg	Small Compound	Others
T32705	Levomefolate magnesium	500 mg	Small Compound	Others
T32706	Levomefolate calcium pentahydrate	25 mg	Small Compound	Others
T32707	Levomequitazine	25 mg	Small Compound	Others
T32707	Levomequitazine	50 mg	Small Compound	Others
T32707	Levomequitazine	100 mg	Small Compound	Others
T3271	Orotic acid zinc	1 g	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T3271	Orotic acid zinc	50 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T3271	Orotic acid zinc	100 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T3271	Orotic acid zinc	200 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T3271	Orotic acid zinc	500 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T32712	Levonorgestrel butyrate	25 mg	Small Compound	Others
T32712	Levonorgestrel butyrate	50 mg	Small Compound	Others
T32712	Levonorgestrel butyrate	100 mg	Small Compound	Others
T32713	Levonorgestrel hexanoate	25 mg	Small Compound	Others
T32713	Levonorgestrel hexanoate	50 mg	Small Compound	Others
T32713	Levonorgestrel hexanoate	100 mg	Small Compound	Others
T32714	Levopropicillin	100 mg	Small Compound	Others
T32714	Levopropicillin	500 mg	Small Compound	Others
T32717	Levorin A0	25 mg	Small Compound	Others
T32719	Levoxadrol HCl	25 mg	Small Compound	Others
T32719	Levoxadrol HCl	50 mg	Small Compound	Others
T32719	Levoxadrol HCl	100 mg	Small Compound	Others
T3272	Metamizole magnesium	1 mL	Small Compound	Antibiotic
T3272	Metamizole magnesium	25 mg	Small Compound	Antibiotic
T3272	Metamizole magnesium	50 mg	Small Compound	Antibiotic
T3272	Metamizole magnesium	100 mg	Small Compound	Antibiotic
T3272	Metamizole magnesium	500 mg	Small Compound	Antibiotic
T32720	Levuglandin E2	25 mg	Small Compound	Others
T32720	Levuglandin E2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32720	Levuglandin E2	100 mg	Small Compound	Others
T32721	Lew 10	25 mg	Small Compound	Others
T32722	Lexanopadol	25 mg	Small Compound	Others
T32722	Lexanopadol	50 mg	Small Compound	Others
T32722	Lexanopadol	100 mg	Small Compound	Others
T32723	Lexaptepid pegol	5 mg	Small Compound	Others
T32724	LF 14	25 mg	Small Compound	Others
T32724	LF 14	50 mg	Small Compound	Others
T32724	LF 14	100 mg	Small Compound	Others
T32725	L-Flamprop-isopropyl	100 mg	Small Compound	Others
T32725	L-Flamprop-isopropyl	500 mg	Small Compound	Others
T32726	L-FMAC	25 mg	Small Compound	Others
T32727	LG 50042	25 mg	Small Compound	Others
T32728	LG 50046	25 mg	Small Compound	Others
T32729	LG 50056	25 mg	Small Compound	Others
T3273	Bifendate	1 mL	Natural Product	Reverse Transcriptase|||HBV
T3273	Bifendate	50 mg	Natural Product	Reverse Transcriptase|||HBV
T3273	Bifendate	100 mg	Natural Product	Reverse Transcriptase|||HBV
T3273	Bifendate	200 mg	Natural Product	Reverse Transcriptase|||HBV
T32730	LG 50214	25 mg	Small Compound	Others
T32731	LG 83-6-05	25 mg	Small Compound	Others
T32731	LG 83-6-05	50 mg	Small Compound	Others
T32731	LG 83-6-05	100 mg	Small Compound	Others
T32732	L-Glucono-gamma-lactone	25 mg	Small Compound	Others
T32732	L-Glucono-gamma-lactone	50 mg	Small Compound	Others
T32732	L-Glucono-gamma-lactone	100 mg	Small Compound	Others
T32733	L-Glutamic acid, N-nicotinoyl-, disodium salt	100 mg	Small Compound	Others
T32733	L-Glutamic acid, N-nicotinoyl-, disodium salt	500 mg	Small Compound	Others
T32734	L-Glutamic-5-14C acid	100 mg	Small Compound	Others
T32734	L-Glutamic-5-14C acid	500 mg	Small Compound	Others
T32735	L-Histidine S-malate	100 mg	Small Compound	Others
T32735	L-Histidine S-malate	500 mg	Small Compound	Others
T32737	Liafensine	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T32737	Liafensine	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T32737	Liafensine	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T32737	Liafensine	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T32737	Liafensine	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T32738	Libecillide	25 mg	Small Compound	Others
T32739	Libexin	25 mg	Small Compound	Others
T32739	Libexin	50 mg	Small Compound	Others
T32739	Libexin	100 mg	Small Compound	Others
T3274	S49076	1 mL	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor
T3274	S49076	1 mg	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor
T3274	S49076	2 mg	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor
T3274	S49076	5 mg	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor
T3274	S49076	10 mg	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor
T3274	S49076	25 mg	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor
T3274	S49076	50 mg	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor
T3274	S49076	100 mg	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor

Catalog ID	Name	Volume	Product Group	Target
T32740	Libramycin A	25 mg	Natural Product	
T32741	Licam-C	25 mg	Small Compound	Others
T32742	Licoagrochalcone B	25 mg	Natural Product	
T32743	Licodione	25 mg	Small Compound	Others
T32743	Licodione	50 mg	Small Compound	Others
T32743	Licodione	100 mg	Small Compound	Others
T32744	Licofuranocoumarin	25 mg	Natural Product	
T32745	Liconeolignan	25 mg	Natural Product	
T32746	Licorice acid	25 mg	Small Compound	Others
T32747	Licorice saponin C2	25 mg	Small Compound	Others
T32749	Liga 20	25 mg	Small Compound	Others
T3275	Nefazodone hydrochloride	1 mL	Small Compound	Adrenergic Receptor|||5-HT Receptor
T3275	Nefazodone hydrochloride	5 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T3275	Nefazodone hydrochloride	10 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T3275	Nefazodone hydrochloride	25 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T3275	Nefazodone hydrochloride	50 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T3275	Nefazodone hydrochloride	100 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T3275	Nefazodone hydrochloride	200 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T3275	Nefazodone hydrochloride	500 mg	Small Compound	Adrenergic Receptor|||5-HT Receptor
T32750	Lignarenone B	25 mg	Small Compound	Others
T32750	Lignarenone B	50 mg	Small Compound	Others
T32750	Lignarenone B	100 mg	Small Compound	Others
T32751	Ligularidine	25 mg	Small Compound	Others
T32752	Ligustrin A	25 mg	Small Compound	Others
T32753	Limazocic	25 mg	Small Compound	Others
T32753	Limazocic	50 mg	Small Compound	Others
T32753	Limazocic	100 mg	Small Compound	Others
T32754	Limiglidole	25 mg	Small Compound	Others
T32754	Limiglidole	50 mg	Small Compound	Others
T32754	Limiglidole	100 mg	Small Compound	Others
T32755	Limocitrol	25 mg	Small Compound	Others
T32756	Limonene oxide, (-)-	100 mg	Small Compound	Others
T32756	Limonene oxide, (-)-	500 mg	Small Compound	Others
T32757	Limonilic acid	25 mg	Small Compound	Others
T32758	Linagliptin mixture with metformin	1 mg	Small Compound	Others
T32758	Linagliptin mixture with metformin	5 mg	Small Compound	Others
T32758	Linagliptin mixture with metformin	10 mg	Small Compound	Others
T32758	Linagliptin mixture with metformin	25 mg	Small Compound	Others
T32758	Linagliptin mixture with metformin	50 mg	Small Compound	Others
T32758	Linagliptin mixture with metformin	100 mg	Small Compound	Others
T3276	Benorilate	1 g	Small Compound	Prostaglandin Receptor
T3276	Benorilate	1 mL	Small Compound	Prostaglandin Receptor
T32760	Linaprazan mesylate	25 mg	Small Compound	Others
T32761	Linariifolioside	25 mg	Small Compound	Others
T32762	Lincospectin	25 mg	Small Compound	Others
T32763	Lindelofine	25 mg	Small Compound	Others
T32764	Linear-benzoadenosine diphosphate	25 mg	Small Compound	Others
T32764	Linear-benzoadenosine diphosphate	50 mg	Small Compound	Others
T32764	Linear-benzoadenosine diphosphate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32765	Lineatin	25 mg	Small Compound	Others
T32766	Linifolin A	25 mg	Small Compound	Others
T32767	Linolenylamine	25 mg	Small Compound	Others
T32768	Linoleoyl-coenzyme A	25 mg	Small Compound	Others
T32769	Linoleylanilide	25 mg	Small Compound	Others
T3277	Tulobuterol hydrochloride	1 mL	Small Compound	Adrenergic Receptor|||Influenza Virus|||Antibiotic
T3277	Tulobuterol hydrochloride	500 mg	Small Compound	Adrenergic Receptor|||Influenza Virus|||Antibiotic
T32770	Linsidomine	25 mg	Small Compound	Others
T32771	Linuron	50 mg	Small Compound	Others
T32771	Linuron	100 mg	Small Compound	Others
T32772	Linuron-trifluralin mixt	25 mg	Small Compound	Others
T32773	Linusitamarin	25 mg	Small Compound	Others
T32774	Linustatin	25 mg	Natural Product	
T32775	Liothyronine I 125	25 mg	Small Compound	Others
T32777	Lipid II binder 5107930	100 mg	Small Compound	Others
T32777	Lipid II binder 5107930	500 mg	Small Compound	Others
T32778	Lipid X	25 mg	Small Compound	Others
T32778	Lipid X	50 mg	Small Compound	Others
T32778	Lipid X	100 mg	Small Compound	Others
T32779	Lipid Y	100 mg	Small Compound	Others
T32779	Lipid Y	500 mg	Small Compound	Others
T3278	Piribedil	1 mL	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Histone Methyltransferase
T3278	Piribedil	25 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Histone Methyltransferase
T3278	Piribedil	50 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Histone Methyltransferase
T3278	Piribedil	100 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Histone Methyltransferase
T3278	Piribedil	200 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor|||Histone Methyltransferase
T32780	Lipofectin	25 mg	Small Compound	Others
T32781	Lipofundin S	50 mg	Small Compound	Others
T32781	Lipofundin S	100 mg	Small Compound	Others
T32782	Lipopeptin A	25 mg	Small Compound	Others
T32783	Lipoxin C4	100 mg	Small Compound	Others
T32783	Lipoxin C4	500 mg	Small Compound	Others
T32784	Liqcoumarin	25 mg	Small Compound	Others
T32785	Lirexapride	25 mg	Small Compound	Others
T32786	Lirimfos	25 mg	Small Compound	Others
T32787	Liriodendronine	25 mg	Small Compound	Others
T32788	LISA-4	100 mg	Small Compound	Others
T32788	LISA-4	500 mg	Small Compound	Others
T32789	Lisadimate	25 mg	Small Compound	Others
T3278L	Piribedil Maleate	25 mg	Small Compound	Others
T3278L	Piribedil Maleate	50 mg	Small Compound	Others
T3278L	Piribedil Maleate	100 mg	Small Compound	Others
T3279	Silver sulfadiazine	5 g	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Antibacterial
T3279	Silver sulfadiazine	10 g	Small Compound	DNA/RNA Synthesis|||Antibiotic|||Antibacterial
T32790	Lisinopril R,S,S-diketopiperazine	100 mg	Small Compound	Others
T32790	Lisinopril R,S,S-diketopiperazine	500 mg	Small Compound	Others
T32791	L-Isoleucyldaunorubin HCl	100 mg	Small Compound	Others
T32791	L-Isoleucyldaunorubin HCl	500 mg	Small Compound	Others
T32792	Lissoclinamide 4	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32792	Lissoclinamide 4	500 mg	Small Compound	Others
T32793	Lissoclinolide	100 mg	Small Compound	Others
T32793	Lissoclinolide	500 mg	Small Compound	Others
T32794	Litalgin	25 mg	Small Compound	Others
T32795	Lithium acetylsalicylate	100 mg	Small Compound	Others
T32795	Lithium acetylsalicylate	500 mg	Small Compound	Others
T32796	Lithium Carmine	25 mg	Small Compound	Others
T32797	Lithocholenic acid	25 mg	Small Compound	Others
T32797	Lithocholenic acid	50 mg	Small Compound	Others
T32797	Lithocholenic acid	100 mg	Small Compound	Others
T32798	Lithocholyl-N-hydroxysuccinimide	1 mg	Small Compound	Others
T32798	Lithocholyl-N-hydroxysuccinimide	5 mg	Small Compound	Others
T32798	Lithocholyl-N-hydroxysuccinimide	10 mg	Small Compound	Others
T32798	Lithocholyl-N-hydroxysuccinimide	25 mg	Small Compound	Others
T32798	Lithocholyl-N-hydroxysuccinimide	50 mg	Small Compound	Others
T32798	Lithocholyl-N-hydroxysuccinimide	100 mg	Small Compound	Others
T32798	Lithocholyl-N-hydroxysuccinimide	500 mg	Small Compound	Others
T32799	Lithospermidin B	25 mg	Natural Product	
T3280	Clodronate disodium tetrahydrate	1 g	Small Compound	TNF|||IL Receptor
T3280	Clodronate disodium tetrahydrate	200 mg	Small Compound	TNF|||IL Receptor
T3280	Clodronate disodium tetrahydrate	500 mg	Small Compound	TNF|||IL Receptor
T32800	Littorine	25 mg	Natural Product	
T32801	Lividomycin	5 mg	Small Compound	Others
T32802	LJ 1121	25 mg	Small Compound	Others
T32803	LJ 278	25 mg	Small Compound	Others
T32804	LJ-001	1 mL	Small Compound	Antiviral|||HIV Protease
T32804	LJ-001	1 mg	Small Compound	Antiviral|||HIV Protease
T32804	LJ-001	5 mg	Small Compound	Antiviral|||HIV Protease
T32804	LJ-001	10 mg	Small Compound	Antiviral|||HIV Protease
T32804	LJ-001	25 mg	Small Compound	Antiviral|||HIV Protease
T32804	LJ-001	50 mg	Small Compound	Antiviral|||HIV Protease
T32804	LJ-001	100 mg	Small Compound	Antiviral|||HIV Protease
T32804	LJ-001	500 mg	Small Compound	Antiviral|||HIV Protease
T32805	LK 157	25 mg	Small Compound	Others
T32805	LK 157	50 mg	Small Compound	Others
T32805	LK 157	100 mg	Small Compound	Others
T32806	LK 42-82	25 mg	Small Compound	Others
T32807	LK-614	1 mg	Small Compound	Others
T32807	LK-614	5 mg	Small Compound	Others
T32807	LK-614	10 mg	Small Compound	Others
T32807	LK-614	25 mg	Small Compound	Others
T32807	LK-614	50 mg	Small Compound	Others
T32808	LL P880 beta	100 mg	Natural Product	Others
T32808	LL P880 beta	500 mg	Natural Product	Others
T32809	L-Lactate ion	100 mg	Small Compound	Others
T32809	L-Lactate ion	500 mg	Small Compound	Others
T3281	Delapril hydrochloride	1 mL	Small Compound	RAAS
T3281	Delapril hydrochloride	5 mg	Small Compound	RAAS
T3281	Delapril hydrochloride	10 mg	Small Compound	RAAS

Catalog ID	Name	Volume	Product Group	Target
T3281	Delapril hydrochloride	25 mg	Small Compound	RAAS
T3281	Delapril hydrochloride	50 mg	Small Compound	RAAS
T3281	Delapril hydrochloride	100 mg	Small Compound	RAAS
T32810	LL-C 10037alpha	25 mg	Small Compound	Others
T32811	L-Leucine-1-13C	5 mg	Isotope products	Endogenous Metabolite|||mTOR
T32811	L-Leucine-1-13C	10 mg	Isotope products	Endogenous Metabolite|||mTOR
T32811	L-Leucine-1-13C	25 mg	Isotope products	Endogenous Metabolite|||mTOR
T32811	L-Leucine-1-13C	50 mg	Isotope products	Endogenous Metabolite|||mTOR
T32812	L-Leucyl-L-prolyl-L-prolyl-L-seryl-L-arginine	100 mg	Small Compound	Others
T32812	L-Leucyl-L-prolyl-L-prolyl-L-seryl-L-arginine	500 mg	Small Compound	Others
T32813	LL-N 313	25 mg	Small Compound	Others
T32814	L-Lysinamide	25 mg	Small Compound	Others
T32815	L-Lysine (S)-maleate	25 mg	Small Compound	Others
T32815	L-Lysine (S)-maleate	50 mg	Small Compound	Others
T32815	L-Lysine (S)-maleate	100 mg	Small Compound	Others
T32816	L-Lysine, 5'-ester with 3'-azido-3'-deoxythymidine	100 mg	Small Compound	Others
T32816	L-Lysine, 5'-ester with 3'-azido-3'-deoxythymidine	500 mg	Small Compound	Others
T32817	L-Lysine, mono(2-(((3-phenyl-1,2,4-oxadiazol-5-yl)methyl)thio)propanoate)	100 mg	Small Compound	Others
T32817	L-Lysine, mono(2-(((3-phenyl-1,2,4-oxadiazol-5-yl)methyl)thio)propanoate)	500 mg	Small Compound	Others
T32818	L-Lysine, N6,N6'-(1,8-dioxo-1,8-octanediyl)bis-	100 mg	Small Compound	Others
T32818	L-Lysine, N6,N6'-(1,8-dioxo-1,8-octanediyl)bis-	500 mg	Small Compound	Others
T32819	L-Lysine, sulfite (2:1)	100 mg	Small Compound	Others
T32819	L-Lysine, sulfite (2:1)	500 mg	Small Compound	Others
T3281L	Delapril	25 mg	Small Compound	Others
T3281L	Delapril	50 mg	Small Compound	Others
T3281L	Delapril	100 mg	Small Compound	Others
T3282	Alimemazine hemitartrate	1 mL	Small Compound	Others
T3282	Alimemazine hemitartrate	10 mg	Small Compound	Others
T3282	Alimemazine hemitartrate	25 mg	Small Compound	Others
T3282	Alimemazine hemitartrate	50 mg	Small Compound	Others
T3282	Alimemazine hemitartrate	100 mg	Small Compound	Others
T3282	Alimemazine hemitartrate	200 mg	Small Compound	Others
T3282	Alimemazine hemitartrate	500 mg	Small Compound	Others
T32820	L-Lysyl-L-lysinamide	100 mg	Small Compound	Others
T32820	L-Lysyl-L-lysinamide	500 mg	Small Compound	Others
T32821	L-Lysylpradimicin A	100 mg	Small Compound	Others
T32821	L-Lysylpradimicin A	500 mg	Small Compound	Others
T32822	LM 2510	25 mg	Small Compound	Others
T32823	LM11A-36	25 mg	Small Compound	Others
T32824	LM-1685	1 mg	Small Compound	COX
T32824	LM-1685	5 mg	Small Compound	COX
T32824	LM-1685	10 mg	Small Compound	COX
T32824	LM-1685	25 mg	Small Compound	COX
T32824	LM-1685	50 mg	Small Compound	COX
T32824	LM-1685	100 mg	Small Compound	COX
T32824	LM-1685	200 mg	Small Compound	COX
T32825	L-Mevalonic acid	10 mg	Small Compound	Others
T32825	L-Mevalonic acid	50 mg	Small Compound	Others
T32826	LNA-Adenosine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog

Catalog ID	Name	Volume	Product Group	Target
T32826	LNA-Adenosine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T32827	L-Napamp	25 mg	Small Compound	Others
T32828	LNC-119	25 mg	Small Compound	Others
T32829	Lnd 623	25 mg	Small Compound	Others
T3283	Cetilistat	200 mg	Small Compound	Lipid
T32830	Lnd 796	25 mg	Small Compound	Others
T32831	Loasaside	25 mg	Small Compound	Others
T32832	Lobelanidine	1 mL	Natural Product	AChR
T32832	Lobelanidine	1 mg	Natural Product	AChR
T32832	Lobelanidine	5 mg	Natural Product	AChR
T32832	Lobelanidine	10 mg	Natural Product	AChR
T32832	Lobelanidine	25 mg	Natural Product	AChR
T32832	Lobelanidine	50 mg	Natural Product	AChR
T32832	Lobelanidine	100 mg	Natural Product	AChR
T32832	Lobelanidine	500 mg	Natural Product	AChR
T32833	Lobeline, (+)-	25 mg	Small Compound	Others
T32834	Lobendazole	100 mg	Small Compound	Others
T32834	Lobendazole	500 mg	Small Compound	Others
T32835	Lobomichaolide	25 mg	Small Compound	Others
T32836	Lochnericine	25 mg	Small Compound	Others
T32837	Lochneridine	100 mg	Small Compound	Others
T32837	Lochneridine	500 mg	Small Compound	Others
T32838	Locicortolone	5 mg	Small Compound	Others
T32839	Locicortolone dicibate	25 mg	Small Compound	Others
T3284	Carazolol	25 mg	Small Compound	Adrenergic Receptor
T3284	Carazolol	50 mg	Small Compound	Adrenergic Receptor
T3284	Carazolol	100 mg	Small Compound	Adrenergic Receptor
T32840	Locustakinin	100 mg	Small Compound	Others
T32840	Locustakinin	500 mg	Small Compound	Others
T32841	Locustol	25 mg	Small Compound	Others
T32842	Lodazecar	25 mg	Small Compound	Others
T32843	Lodinixil	25 mg	Small Compound	Others
T32844	Lodiperone	25 mg	Small Compound	Others
T32845	Lofendazam	1 mg	Small Compound	Others
T32845	Lofendazam	5 mg	Small Compound	Others
T32845	Lofendazam	10 mg	Small Compound	Others
T32845	Lofendazam	25 mg	Small Compound	Others
T32845	Lofendazam	50 mg	Small Compound	Others
T32845	Lofendazam	100 mg	Small Compound	Others
T32845	Lofendazam	200 mg	Small Compound	Others
T32847	Lokysterolamine A	25 mg	Small Compound	Others
T32848	Lokysterolamine B	25 mg	Small Compound	Others
T32849	Loline	100 mg	Small Compound	Others
T32849	Loline	500 mg	Small Compound	Others
T3285	Eslicarbazepine Acetate	1 mL	Small Compound	Sodium Channel|||Beta-Secretase
T3285	Eslicarbazepine Acetate	5 mg	Small Compound	Sodium Channel|||Beta-Secretase
T3285	Eslicarbazepine Acetate	10 mg	Small Compound	Sodium Channel|||Beta-Secretase
T3285	Eslicarbazepine Acetate	25 mg	Small Compound	Sodium Channel|||Beta-Secretase
T3285	Eslicarbazepine Acetate	50 mg	Small Compound	Sodium Channel|||Beta-Secretase

Catalog ID	Name	Volume	Product Group	Target
T3285	Eslicarbazepine Acetate	100 mg	Small Compound	Sodium Channel|||Beta-Secretase
T3285	Eslicarbazepine Acetate	200 mg	Small Compound	Sodium Channel|||Beta-Secretase
T3285	Eslicarbazepine Acetate	500 mg	Small Compound	Sodium Channel|||Beta-Secretase
T32850	Lolitrem A	25 mg	Small Compound	Others
T32851	Lolitrem B	25 mg	Small Compound	Others
T32852	Lomatiol	25 mg	Small Compound	Others
T32853	Lombricine	25 mg	Small Compound	Others
T32853	Lombricine	50 mg	Small Compound	Others
T32853	Lombricine	100 mg	Small Compound	Others
T32854	Lometraline	25 mg	Small Compound	Others
T32854	Lometraline	50 mg	Small Compound	Others
T32854	Lometraline	100 mg	Small Compound	Others
T32855	Lomifylline	25 mg	Small Compound	Others
T32855	Lomifylline	50 mg	Small Compound	Others
T32855	Lomifylline	100 mg	Small Compound	Others
T32856	Lon 954	25 mg	Small Compound	Others
T32857	Lonchocarpene	25 mg	Small Compound	Others
T32857	Lonchocarpene	50 mg	Small Compound	Others
T32857	Lonchocarpene	100 mg	Small Compound	Others
T32858	Lonetil M3	25 mg	Small Compound	Others
T32858	Lonetil M3	50 mg	Small Compound	Others
T32858	Lonetil M3	100 mg	Small Compound	Others
T32859	Longanlactone	100 mg	Small Compound	Others
T32859	Longanlactone	500 mg	Small Compound	Others
T3285L	Eslicarbazepine	1 mL	Small Compound	Sodium Channel|||Beta-Secretase
T3285L	Eslicarbazepine	5 mg	Small Compound	Sodium Channel|||Beta-Secretase
T3285L	Eslicarbazepine	10 mg	Small Compound	Sodium Channel|||Beta-Secretase
T3285L	Eslicarbazepine	25 mg	Small Compound	Sodium Channel|||Beta-Secretase
T3285L	Eslicarbazepine	50 mg	Small Compound	Sodium Channel|||Beta-Secretase
T3285L	Eslicarbazepine	100 mg	Small Compound	Sodium Channel|||Beta-Secretase
T3285L	Eslicarbazepine	200 mg	Small Compound	Sodium Channel|||Beta-Secretase
T3286	Sodium picosulfate monohydrate	1 mL	Small Compound	Others
T3286	Sodium picosulfate monohydrate	25 mg	Small Compound	Others
T3286	Sodium picosulfate monohydrate	50 mg	Small Compound	Others
T3286	Sodium picosulfate monohydrate	100 mg	Small Compound	Others
T3286	Sodium picosulfate monohydrate	200 mg	Small Compound	Others
T32860	Longiborneol	25 mg	Natural Product	
T32861	Longicautadine	25 mg	Natural Product	
T32862	Longicin	25 mg	Small Compound	Others
T32863	Longicoricin	25 mg	Small Compound	Others
T32863	Longicoricin	50 mg	Small Compound	Others
T32863	Longicoricin	100 mg	Small Compound	Others
T32864	Longispinogenin	25 mg	Natural Product	
T32865	Lonomycin B	25 mg	Small Compound	Others
T32866	Lonomycin C	25 mg	Small Compound	Others
T32867	Lophiraic acid	25 mg	Small Compound	Others
T32868	Lophirone A	25 mg	Small Compound	Others
T3287	Octenidine Dihydrochloride	1 g	Small Compound	Antibiotic|||Antibacterial
T3287	Octenidine Dihydrochloride	100 mg	Small Compound	Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T3287	Octenidine Dihydrochloride	200 mg	Small Compound	Antibiotic|||Antibacterial
T32870	Lophotoxin	25 mg	Small Compound	Others
T32871	Lopinavir M-3/M-4	100 mg	Small Compound	Others
T32871	Lopinavir M-3/M-4	500 mg	Small Compound	Others
T32873	Maralixibat Chloride	1 mg	Small Compound	Potassium Channel
T32873	Maralixibat Chloride	5 mg	Small Compound	Potassium Channel
T32873	Maralixibat Chloride	10 mg	Small Compound	Potassium Channel
T32873	Maralixibat Chloride	25 mg	Small Compound	Potassium Channel
T32873	Maralixibat Chloride	50 mg	Small Compound	Potassium Channel
T32873	Maralixibat Chloride	100 mg	Small Compound	Potassium Channel
T32874	Lopobutan	25 mg	Small Compound	Others
T32875	Loprodiol	25 mg	Small Compound	Others
T32876	Loquatoside	25 mg	Small Compound	Others
T3288	Sulfisomidin	1 mL	Small Compound	Antibiotic|||Antibacterial
T3288	Sulfisomidin	100 mg	Small Compound	Antibiotic|||Antibacterial
T3288	Sulfisomidin	200 mg	Small Compound	Antibiotic|||Antibacterial
T32883	Lorbamate	25 mg	Small Compound	Others
T32883	Lorbamate	50 mg	Small Compound	Others
T32883	Lorbamate	100 mg	Small Compound	Others
T32885	Loroquine	25 mg	Small Compound	Others
T32886	Lorzafone	25 mg	Small Compound	Others
T32886	Lorzafone	50 mg	Small Compound	Others
T32886	Lorzafone	100 mg	Small Compound	Others
T32888	Lotucaine	25 mg	Small Compound	Others
T32888	Lotucaine	50 mg	Small Compound	Others
T32888	Lotucaine	100 mg	Small Compound	Others
T32889	LP-20	25 mg	Small Compound	Others
T3289	Amifostine	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3289	Amifostine	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3289	Amifostine	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3289	Amifostine	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3289	Amifostine	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3289	Amifostine	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T3289	Amifostine	500 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T32890	LP-360924	25 mg	Small Compound	Others
T32891	l-Primaquine	25 mg	Small Compound	Others
T32891	l-Primaquine	50 mg	Small Compound	Others
T32891	l-Primaquine	100 mg	Small Compound	Others
T32892	LR 16	25 mg	Small Compound	Others
T32892	LR 16	50 mg	Small Compound	Others
T32892	LR 16	100 mg	Small Compound	Others
T32893	LRT 327	25 mg	Small Compound	Others
T32894	LS 105790	25 mg	Small Compound	Others
T32895	LS 34	25 mg	Small Compound	Others
T32896	LS 80707	25 mg	Small Compound	Others
T32897	LS 822	25 mg	Small Compound	Others
T32898	LS 82-556	25 mg	Small Compound	Others
T32899	LS-58500	25 mg	Small Compound	Others
T3289L	Amifostine Hydrate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3289L	Amifostine Hydrate	50 mg	Small Compound	Others
T3289L	Amifostine Hydrate	100 mg	Small Compound	Others
T3289L2	Amifostine sodium	25 mg	Small Compound	Others
T3289L2	Amifostine sodium	50 mg	Small Compound	Others
T3289L2	Amifostine sodium	100 mg	Small Compound	Others
T3290	Pikamilone	1 mL	Small Compound	Others
T3290	Pikamilone	500 mg	Small Compound	Others
T32900	Saccharopine	25 mg	Small Compound	Others
T32900	Saccharopine	50 mg	Small Compound	Others
T32900	Saccharopine	100 mg	Small Compound	Others
T32903	L-Seryl-amp	100 mg	Small Compound	Others
T32903	L-Seryl-amp	500 mg	Small Compound	Others
T32904	LSN3172176 Precursor	100 mg	Small Compound	Others
T32904	LSN3172176 Precursor	500 mg	Small Compound	Others
T32905	LSPN451	25 mg	Small Compound	Others
T32905	LSPN451	50 mg	Small Compound	Others
T32905	LSPN451	100 mg	Small Compound	Others
T32907	L-Topaquinone	100 mg	Small Compound	Others
T32907	L-Topaquinone	500 mg	Small Compound	Others
T32908	l-trans-Phenothrin	25 mg	Small Compound	Others
T32908	l-trans-Phenothrin	50 mg	Small Compound	Others
T32908	l-trans-Phenothrin	100 mg	Small Compound	Others
T32909	LU 49700	25 mg	Small Compound	Others
T3290L	Pikamilone Sodium	25 mg	Small Compound	Others
T32910	LU 5-055 hydrochloride	100 mg	Small Compound	Others
T32910	LU 5-055 hydrochloride	500 mg	Small Compound	Others
T32911	LU-32-176B	25 mg	Small Compound	Others
T32912	Lu49888 HCl	25 mg	Small Compound	Others
T32912	Lu49888 HCl	50 mg	Small Compound	Others
T32912	Lu49888 HCl	100 mg	Small Compound	Others
T32913	LuAE51090	25 mg	Small Compound	Others
T32914	Luazo 79	25 mg	Small Compound	Others
T32915	Lubabegron	25 mg	Small Compound	Others
T32915	Lubabegron	50 mg	Small Compound	Others
T32915	Lubabegron	100 mg	Small Compound	Others
T32916	Lubiminol	25 mg	Small Compound	Others
T32917	Lucanthone N-oxide	100 mg	Small Compound	Others
T32917	Lucanthone N-oxide	500 mg	Small Compound	Others
T32918	Lucanthone N-oxide monomethanesulfonate	100 mg	Small Compound	Others
T32918	Lucanthone N-oxide monomethanesulfonate	500 mg	Small Compound	Others
T32919	Lucartamide	25 mg	Small Compound	Others
T32920	Lucel 3	25 mg	Small Compound	Others
T32921	Lucel 4	25 mg	Small Compound	Others
T32922	Lucel 6	25 mg	Small Compound	Others
T32923	Lucerastat	25 mg	Small Compound	Others
T32923	Lucerastat	50 mg	Small Compound	Others
T32923	Lucerastat	100 mg	Small Compound	Others
T32924	Lucidin ethyl ether	25 mg	Natural Product	Others
T32925	Luciduline	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32926	Lucifer yellow	5 mg	Small Compound	Others
T32927	Luciferin-O-galactopyranoside	25 mg	Small Compound	Others
T32928	Lucigenol	25 mg	Small Compound	Others
T32929	Luciopterin	25 mg	Small Compound	Others
T32929	Luciopterin	50 mg	Small Compound	Others
T32929	Luciopterin	100 mg	Small Compound	Others
T3293	Apoptozole	1 mL	Small Compound	Apoptosis|||HSP
T3293	Apoptozole	2 mg	Small Compound	Apoptosis|||HSP
T3293	Apoptozole	5 mg	Small Compound	Apoptosis|||HSP
T3293	Apoptozole	10 mg	Small Compound	Apoptosis|||HSP
T3293	Apoptozole	25 mg	Small Compound	Apoptosis|||HSP
T3293	Apoptozole	50 mg	Small Compound	Apoptosis|||HSP
T3293	Apoptozole	100 mg	Small Compound	Apoptosis|||HSP
T3293	Apoptozole	200 mg	Small Compound	Apoptosis|||HSP
T32930	Lucyin A	25 mg	Small Compound	Others
T32931	Lucyoside R	25 mg	Small Compound	Others
T32932	Ludovicin A	25 mg	Small Compound	Others
T32933	Ludovicin B	25 mg	Small Compound	Others
T32934	Ludovicin C	25 mg	Small Compound	Others
T32935	LUF-5608	25 mg	Small Compound	Others
T32937	LUF6200	25 mg	Small Compound	Others
T32940	Luffariolide F	25 mg	Small Compound	Others
T32941	Luffariolide G	25 mg	Small Compound	Others
T32942	Lufuradom	25 mg	Small Compound	Others
T32943	Luliconazole, (+)-	100 mg	Small Compound	Others
T32943	Luliconazole, (+)-	500 mg	Small Compound	Others
T32944	d-Benflumelol	100 mg	Small Compound	Others
T32944	d-Benflumelol	500 mg	Small Compound	Others
T32945	Lumequeic acid	25 mg	Small Compound	Others
T32946	Lumicolchicine	25 mg	Small Compound	Others
T32947	Lumiluteoskyrin	100 mg	Small Compound	Others
T32947	Lumiluteoskyrin	500 mg	Small Compound	Others
T32948	Lumin	100 mg	Dye-Reagents	
T32948	Lumin	500 mg	Dye-Reagents	
T32949	Luminamicin	25 mg	Small Compound	Others
T3295	1-Methyl-1H-pyrazol-3-amine	5 g	Small Compound	Others
T3295	1-Methyl-1H-pyrazol-3-amine	1 mL	Small Compound	Others
T32950	Lumi-PI	25 mg	Small Compound	Others
T32951	Lumirubin	25 mg	Small Compound	Others
T32951	Lumirubin	50 mg	Small Compound	Others
T32951	Lumirubin	100 mg	Small Compound	Others
T32952	Lunacalcipol	25 mg	Small Compound	Others
T32952	Lunacalcipol	50 mg	Small Compound	Others
T32952	Lunacalcipol	100 mg	Small Compound	Others
T32953	Lunacridine perchlorate	100 mg	Small Compound	Others
T32953	Lunacridine perchlorate	500 mg	Small Compound	Others
T32954	Lunacrine, (+)-	100 mg	Small Compound	Others
T32954	Lunacrine, (+)-	500 mg	Small Compound	Others
T32955L	Lunarine hydrochloride	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T32955L	Lunarine hydrochloride	500 mg	Small Compound	Others
T32956	Lunasine perchlorate, (-)-	100 mg	Small Compound	Others
T32956	Lunasine perchlorate, (-)-	500 mg	Small Compound	Others
T32957	Lunine	25 mg	Small Compound	Others
T32958	Lunularic acid	25 mg	Small Compound	Others
T32959	Lunularin	25 mg	Small Compound	Others
T32960	Lup-12-en-3-ol, (3beta,18beta,19beta)-	100 mg	Small Compound	Others
T32960	Lup-12-en-3-ol, (3beta,18beta,19beta)-	500 mg	Small Compound	Others
T32961	Lup-20(29)-en-28-al, 3-hydroxy-, (3alpha)-	100 mg	Small Compound	Others
T32961	Lup-20(29)-en-28-al, 3-hydroxy-, (3alpha)-	500 mg	Small Compound	Others
T32962	Lup-20(29)-en-28-oic acid, 3-hydroxy-, 10-carboxydecyl ester, (3beta)-	100 mg	Small Compound	Others
T32962	Lup-20(29)-en-28-oic acid, 3-hydroxy-, 10-carboxydecyl ester, (3beta)-	500 mg	Small Compound	Others
T32963	LupGG	25 mg	Small Compound	Others
T32964	Lupanine perchlorate	1 mg	Small Compound	Others
T32964	Lupanine perchlorate	5 mg	Small Compound	Others
T32965	Lupanine dihydrochloride, (+/-)-	100 mg	Small Compound	Others
T32965	Lupanine dihydrochloride, (+/-)-	500 mg	Small Compound	Others
T32966	Lupanine, 17-hydroxy-	100 mg	Small Compound	Others
T32966	Lupanine, 17-hydroxy-	500 mg	Small Compound	Others
T32967	Lupanine, 17-hydroxy-, monohydrochloride	100 mg	Small Compound	Others
T32967	Lupanine, 17-hydroxy-, monohydrochloride	500 mg	Small Compound	Others
T32968	Lupanol 3-beta-diglucoside	100 mg	Small Compound	Others
T32968	Lupanol 3-beta-diglucoside	500 mg	Small Compound	Others
T32969	Lupeol benzoate	100 mg	Small Compound	Others
T32969	Lupeol benzoate	500 mg	Small Compound	Others
T32970	Lupeol dihydrocinnamate	100 mg	Small Compound	Others
T32970	Lupeol dihydrocinnamate	500 mg	Small Compound	Others
T32971	Lupeol trans-cinnamate	100 mg	Small Compound	Others
T32971	Lupeol trans-cinnamate	500 mg	Small Compound	Others
T32972	Lupicaine	25 mg	Small Compound	Others
T32973	Lupinine, (+)-	25 mg	Small Compound	Others
T32974	Lupinine, acrylate (ester)	100 mg	Small Compound	Others
T32974	Lupinine, acrylate (ester)	500 mg	Small Compound	Others
T32975	Lupisoflavone	25 mg	Small Compound	Others
T32976	Lupitidine	25 mg	Small Compound	Others
T32977	Luprostenol	25 mg	Small Compound	Others
T32978	Luprostiol	25 mg	Small Compound	Others
T32979	Lushanrubescensin E	100 mg	Natural Product	
T32979	Lushanrubescensin E	500 mg	Natural Product	
T32980	Lusitanin	25 mg	Small Compound	Others
T32981	Lutenurine	25 mg	Small Compound	Others
T32982	Luteoskyrin	25 mg	Small Compound	Others
T32983	Luviquat mono CP	100 mg	Small Compound	Others
T32983	Luviquat mono CP	500 mg	Small Compound	Others
T32984	LX-201 cation	25 mg	Small Compound	Others
T32985	LX-7101 hydrochloride	1 mg	Small Compound	PKA|||ROCK|||LIM Kinase
T32985	LX-7101 hydrochloride	5 mg	Small Compound	PKA|||ROCK|||LIM Kinase
T32985	LX-7101 hydrochloride	10 mg	Small Compound	PKA|||ROCK|||LIM Kinase
T32985	LX-7101 hydrochloride	25 mg	Small Compound	PKA|||ROCK|||LIM Kinase

Catalog ID	Name	Volume	Product Group	Target
T32985	LX-7101 hydrochloride	50 mg	Small Compound	PKA|||ROCK|||LIM Kinase
T32985	LX-7101 hydrochloride	100 mg	Small Compound	PKA|||ROCK|||LIM Kinase
T32986	LY 117413	25 mg	Small Compound	Others
T32987	LY 137150	25 mg	Small Compound	Others
T32988	LY 140091	25 mg	Small Compound	Others
T32989	LY 163252	25 mg	Small Compound	Others
T3299	Xevinapant hydrochloride	1 mg	Small Compound	Apoptosis|||IAP
T32990	LY 164846	25 mg	Small Compound	Others
T32991	LY 175877	25 mg	Small Compound	Others
T32992	LY 186564	25 mg	Small Compound	Others
T32993	LY 219703	25 mg	Small Compound	Others
T32994	LY 223592	25 mg	Small Compound	Others
T32995	LY 227942	25 mg	Small Compound	Others
T32996	LY 243670	25 mg	Small Compound	Others
T32997	LY 249933	25 mg	Small Compound	Others
T32997	LY 249933	50 mg	Small Compound	Others
T32997	LY 249933	100 mg	Small Compound	Others
T32999	LY 289612	25 mg	Small Compound	Others
T33000	LY 294486	25 mg	Small Compound	Others
T33001	LY 294619	25 mg	Small Compound	Others
T33002	LY 295427	25 mg	Small Compound	Others
T33003	LY 326910	25 mg	Small Compound	Others
T33004	LY 54761	25 mg	Small Compound	Others
T33005	LY063518	25 mg	Small Compound	Others
T33006	LY-104119	25 mg	Small Compound	Others
T33006	LY-104119	50 mg	Small Compound	Others
T33006	LY-104119	100 mg	Small Compound	Others
T33007	LY-221204	25 mg	Small Compound	Others
T33008	LY-228729	25 mg	Small Compound	Others
T33009	LY-290411	25 mg	Small Compound	Others
T33010	LY-300168, (S)-	25 mg	Small Compound	Others
T33011	LY-3039478 monohydrate	25 mg	Small Compound	Others
T33012	LY-326188	25 mg	Small Compound	Others
T33013	LY334362	25 mg	Small Compound	Others
T33014	LY-368842	25 mg	Small Compound	Others
T33015	LY-368975 hydrochloride	25 mg	Small Compound	Others
T33016	LY-393615 free base	100 mg	Small Compound	Others
T33016	LY-393615 free base	500 mg	Small Compound	Others
T33017	LY-426965 hydrochloride	25 mg	Small Compound	Others
T33018	LY-53857 free base	100 mg	Small Compound	Others
T33018	LY-53857 free base	500 mg	Small Compound	Others
T33019	LY-79771 free base	25 mg	Small Compound	Others
T33019	LY-79771 free base	50 mg	Small Compound	Others
T33019	LY-79771 free base	100 mg	Small Compound	Others
T33020	LY86057	25 mg	Small Compound	Others
T33021	Lychnopholide	25 mg	Small Compound	Others
T33022	Lycodine	25 mg	Natural Product	
T33023	Lycofawcine	5 mg	Natural Product	
T33024	Lycomarasmine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33025	Lycopane	25 mg	Small Compound	Others
T33026	Lycophlegmarine	100 mg	Small Compound	Others
T33026	Lycophlegmarine	500 mg	Small Compound	Others
T33027	Lycophlegmine	25 mg	Small Compound	Others
T33028	Lycopsamine	25 mg	Natural Product	Others
T33029	7-Acetyllycopsamine	100 mg	Natural Product	Others
T33029	7-Acetyllycopsamine	500 mg	Natural Product	Others
T3303	ML277	1 mL	Small Compound	Potassium Channel
T3303	ML277	1 mg	Small Compound	Potassium Channel
T3303	ML277	5 mg	Small Compound	Potassium Channel
T3303	ML277	10 mg	Small Compound	Potassium Channel
T3303	ML277	25 mg	Small Compound	Potassium Channel
T3303	ML277	50 mg	Small Compound	Potassium Channel
T3303	ML277	100 mg	Small Compound	Potassium Channel
T33030	Lycorine methiodide	100 mg	Small Compound	Others
T33030	Lycorine methiodide	500 mg	Small Compound	Others
T33031	Lydicamycin	500 µg	Small Compound	Others
T33032	Lynestrenol mixture with mestranol	100 mg	Small Compound	Others
T33032	Lynestrenol mixture with mestranol	500 mg	Small Compound	Others
T33033	Lyngbyatoxin A	25 mg	Natural Product	Others
T33034	Lyngbyatoxin B	25 mg	Small Compound	Others
T33035	Lyofolic acid	25 mg	Small Compound	Others
T33036	Lyoniol B	25 mg	Small Compound	Others
T33037	Lyoniol-A	25 mg	Small Compound	Others
T33038	Lyral, methyl anthranilate Schiff's base	100 mg	Small Compound	Others
T33038	Lyral, methyl anthranilate Schiff's base	500 mg	Small Compound	Others
T33045	Lysergine	25 mg	Small Compound	Others
T33046	Lysine 4-nitroanilide	100 mg	Small Compound	Others
T33046	Lysine 4-nitroanilide	500 mg	Small Compound	Others
T33047	Lysine alpha-ketoisovalerate	100 mg	Small Compound	Others
T33047	Lysine alpha-ketoisovalerate	500 mg	Small Compound	Others
T33048	Lysine amidotrizoate	100 mg	Small Compound	Others
T33048	Lysine amidotrizoate	500 mg	Small Compound	Others
T33049	Lysine ascorbate	100 mg	Small Compound	Others
T33049	Lysine ascorbate	500 mg	Small Compound	Others
T33050	Lysine butyrate	25 mg	Small Compound	Others
T33050	Lysine butyrate	50 mg	Small Compound	Others
T33050	Lysine butyrate	100 mg	Small Compound	Others
T33051	Lysine carbonate	100 mg	Small Compound	Others
T33051	Lysine carbonate	500 mg	Small Compound	Others
T33052	Lysine chloromethyl ketone	100 mg	Small Compound	Others
T33052	Lysine chloromethyl ketone	500 mg	Small Compound	Others
T33053	Lysine clofibrate	100 mg	Small Compound	Others
T33053	Lysine clofibrate	500 mg	Small Compound	Others
T33054	Lysine DL-lactate	100 mg	Small Compound	Others
T33054	Lysine DL-lactate	500 mg	Small Compound	Others
T33055	Lysine hydroxamate	100 mg	Small Compound	Others
T33055	Lysine hydroxamate	500 mg	Small Compound	Others
T33056	Lysine ketoisocaproate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33056	Lysine ketoisocaproate	500 mg	Small Compound	Others
T33057	Lysine lactate	25 mg	Small Compound	Others
T33058	Lysine N-acetylglutamate	100 mg	Small Compound	Others
T33058	Lysine N-acetylglutamate	500 mg	Small Compound	Others
T33059	Lysine octatrienoate	100 mg	Small Compound	Others
T33059	Lysine octatrienoate	500 mg	Small Compound	Others
T3306	PF-04418948	1 mL	Small Compound	Prostaglandin Receptor
T3306	PF-04418948	2 mg	Small Compound	Prostaglandin Receptor
T3306	PF-04418948	5 mg	Small Compound	Prostaglandin Receptor
T3306	PF-04418948	10 mg	Small Compound	Prostaglandin Receptor
T3306	PF-04418948	25 mg	Small Compound	Prostaglandin Receptor
T3306	PF-04418948	50 mg	Small Compound	Prostaglandin Receptor
T3306	PF-04418948	100 mg	Small Compound	Prostaglandin Receptor
T33060	Lysine PCA	25 mg	Small Compound	Others
T33061	Lysine salicylate	100 mg	Small Compound	Others
T33061	Lysine salicylate	500 mg	Small Compound	Others
T33062	Lysine theophylline	25 mg	Small Compound	Others
T33063	Lysine thiazolidine carboxylate	100 mg	Small Compound	Others
T33063	Lysine thiazolidine carboxylate	500 mg	Small Compound	Others
T33064	Lysine valproate	25 mg	Small Compound	Others
T33064	Lysine valproate	50 mg	Small Compound	Others
T33064	Lysine valproate	100 mg	Small Compound	Others
T33065	Lysine dihydrochloride, D-	100 mg	Small Compound	Others
T33065	Lysine dihydrochloride, D-	500 mg	Small Compound	Others
T33066	Lysine-2-naphthylamide	100 mg	Small Compound	Others
T33066	Lysine-2-naphthylamide	500 mg	Small Compound	Others
T33067	Lysine-4,5-t2	25 mg	Small Compound	Others
T33068	Lysine-DOTA	25 mg	Small Compound	Others
T33069	Lysinenorleucine	25 mg	Small Compound	Others
T33069	Lysinenorleucine	50 mg	Small Compound	Others
T33069	Lysinenorleucine	100 mg	Small Compound	Others
T33070	Lysinethiol	25 mg	Small Compound	Others
T33071	Lysinoalanine	100 mg	Small Compound	Others
T33071	Lysinoalanine	500 mg	Small Compound	Others
T33072	Lysinoalanine, (S,R)-	100 mg	Small Compound	Others
T33072	Lysinoalanine, (S,R)-	500 mg	Small Compound	Others
T33073	Lysinoalanine, (S,S)-	25 mg	Small Compound	Others
T33073	Lysinoalanine, (S,S)-	50 mg	Small Compound	Others
T33073	Lysinoalanine, (S,S)-	100 mg	Small Compound	Others
T33074	Lysinomicin	25 mg	Small Compound	Others
T33075	Lysolipin I	25 mg	Small Compound	Others
T33076	Lysophosphatidic acid	100 mg	Small Compound	Others
T33076	Lysophosphatidic acid	500 mg	Small Compound	Others
T33077	Lysopine	25 mg	Small Compound	Others
T33078	Lys-P-1	100 mg	Small Compound	Others
T33078	Lys-P-1	500 mg	Small Compound	Others
T33079	Lys-psi(CH2NH)-trp(nps)-ome	100 mg	Small Compound	Others
T33079	Lys-psi(CH2NH)-trp(nps)-ome	500 mg	Small Compound	Others
T33080	Lysyl aspartyl isoleucine	25 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T33081	Lysyl ornithine	100 mg	Small Compound	Others
T33081	Lysyl ornithine	500 mg	Small Compound	Others
T33082	Lysyl ornithine monohydrochloride	100 mg	Small Compound	Others
T33082	Lysyl ornithine monohydrochloride	500 mg	Small Compound	Others
T33083	Lysyl threonine	100 mg	Small Compound	Others
T33083	Lysyl threonine	500 mg	Small Compound	Others
T33084	Lysyl-5-fluorotryptophyl-lysine	100 mg	Small Compound	Others
T33084	Lysyl-5-fluorotryptophyl-lysine	500 mg	Small Compound	Others
T33085	Lysyl-alanyl-alanine	100 mg	Small Compound	Others
T33085	Lysyl-alanyl-alanine	500 mg	Small Compound	Others
T33086	Lysyl-alanyl-beta-naphthylamide	100 mg	Small Compound	Others
T33086	Lysyl-alanyl-beta-naphthylamide	500 mg	Small Compound	Others
T33087	Lysyl-aspartyl-glutamyl-leucine	25 mg	Small Compound	Others
T33087	Lysyl-aspartyl-glutamyl-leucine	50 mg	Small Compound	Others
T33087	Lysyl-aspartyl-glutamyl-leucine	100 mg	Small Compound	Others
T33088	Lysylcysteine	100 mg	Small Compound	Others
T33088	Lysylcysteine	500 mg	Small Compound	Others
T33089	Lysylglutamic acid dihydrate	100 mg	Small Compound	Others
T33089	Lysylglutamic acid dihydrate	500 mg	Small Compound	Others
T33090	Lysyl-histidyl-phenylalanyl-arginyl-tryptophyl-glycinamide	100 mg	Small Compound	Others
T33090	Lysyl-histidyl-phenylalanyl-arginyl-tryptophyl-glycinamide	500 mg	Small Compound	Others
T33091	Lysyllysine	100 mg	Small Compound	Others
T33091	Lysyllysine	500 mg	Small Compound	Others
T33092	Lysyllysyllysine acetate	100 mg	Small Compound	Others
T33092	Lysyllysyllysine acetate	500 mg	Small Compound	Others
T33093	Lysyl-phenylalanyl-lysine	100 mg	Small Compound	Others
T33093	Lysyl-phenylalanyl-lysine	500 mg	Small Compound	Others
T33094	Lysylphosphatidylglycerol	25 mg	Small Compound	Others
T33094	Lysylphosphatidylglycerol	50 mg	Small Compound	Others
T33094	Lysylphosphatidylglycerol	100 mg	Small Compound	Others
T33095	Lysylproline	25 mg	Small Compound	Others
T33096	AT-Cdop	25 mg	Small Compound	Others
T33097	Lysyl-serine	25 mg	Small Compound	Others
T33098	Lysyl-tyrosyl-serine acetate	100 mg	Small Compound	Others
T33098	Lysyl-tyrosyl-serine acetate	500 mg	Small Compound	Others
T33099	Lyxoflavin 5'-monophosphate	25 mg	Small Compound	Others
T33099	Lyxoflavin 5'-monophosphate	50 mg	Small Compound	Others
T33099	Lyxoflavin 5'-monophosphate	100 mg	Small Compound	Others
T33100	Lyxoflavine	25 mg	Small Compound	Others
T33101	Lyxonic acid	25 mg	Small Compound	Others
T33102	Lyxose, L-	1 mL	Natural Product	
T33102	Lyxose, L-	50 mg	Natural Product	
T33103	M 140	25 mg	Small Compound	Others
T33104	M 17	25 mg	Small Compound	Others
T33105	M 1704	25 mg	Small Compound	Others
T33106	M 18	25 mg	Small Compound	Others
T33107	M 6007	25 mg	Small Compound	Others
T33108	M 66,368	25 mg	Small Compound	Others
T33109	M 66,527	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3311	GSK6853	1 mL	Small Compound	Epigenetic Reader Domain
T3311	GSK6853	5 mg	Small Compound	Epigenetic Reader Domain
T3311	GSK6853	10 mg	Small Compound	Epigenetic Reader Domain
T3311	GSK6853	25 mg	Small Compound	Epigenetic Reader Domain
T3311	GSK6853	50 mg	Small Compound	Epigenetic Reader Domain
T3311	GSK6853	100 mg	Small Compound	Epigenetic Reader Domain
T3311	GSK6853	200 mg	Small Compound	Epigenetic Reader Domain
T33110	M 79193	25 mg	Small Compound	Others
T33111	M 8218	25 mg	Small Compound	Others
T33112	M 8506	25 mg	Small Compound	Others
T33112	M 8506	50 mg	Small Compound	Others
T33112	M 8506	100 mg	Small Compound	Others
T33113	M&B 2272	25 mg	Small Compound	Others
T33114	M&B 2278	100 mg	Small Compound	Others
T33114	M&B 2278	500 mg	Small Compound	Others
T33115	M&B 2297	100 mg	Small Compound	Others
T33115	M&B 2297	500 mg	Small Compound	Others
T33116	M&B 4261	100 mg	Small Compound	Others
T33116	M&B 4261	500 mg	Small Compound	Others
T33117	M&B 4321	100 mg	Small Compound	Others
T33117	M&B 4321	500 mg	Small Compound	Others
T33118	M&B 5885	100 mg	Small Compound	Others
T33118	M&B 5885	500 mg	Small Compound	Others
T33119	M&B 7448	100 mg	Small Compound	Others
T33119	M&B 7448	500 mg	Small Compound	Others
T3312	AM-2394	1 mL	Small Compound	Glucokinase
T3312	AM-2394	2 mg	Small Compound	Glucokinase
T3312	AM-2394	5 mg	Small Compound	Glucokinase
T3312	AM-2394	10 mg	Small Compound	Glucokinase
T3312	AM-2394	25 mg	Small Compound	Glucokinase
T3312	AM-2394	50 mg	Small Compound	Glucokinase
T3312	AM-2394	100 mg	Small Compound	Glucokinase
T33120	m-((((3-Heptadecyl-1,5-dihydro-5-thioxo-4H-1,2,4-triazol-4-yl)amino)carbonyl)amino)benzenesulphonyl fluoride	100 mg	Small Compound	Others
T33120	m-((((3-Heptadecyl-1,5-dihydro-5-thioxo-4H-1,2,4-triazol-4-yl)amino)carbonyl)amino)benzenesulphonyl fluoride	500 mg	Small Compound	Others
T33121	m-((3-Amino-4-hydroxyphenyl)azo)benzenesulphonic acid	100 mg	Small Compound	Others
T33121	m-((3-Amino-4-hydroxyphenyl)azo)benzenesulphonic acid	500 mg	Small Compound	Others
T33122	m-((3-Chloro-4-(3-(2,4,6-triamino-5-pyrimidinyl)propoxy)phenyl)carbamoyl)benzenesulfonyl fluoride	100 mg	Small Compound	Others
T33122	m-((3-Chloro-4-(3-(2,4,6-triamino-5-pyrimidinyl)propoxy)phenyl)carbamoyl)benzenesulfonyl fluoride	500 mg	Small Compound	Others
T33123	m-((3-Chloro-4-(3-(2,4,6-triamino-5-pyrimidinyl)propoxy)phenyl)carbamoyl)benzenesulfonyl fluoride monoethanesulfonate	100 mg	Small Compound	Others
T33123	m-((3-Chloro-4-(3-(2,4,6-triamino-5-pyrimidinyl)propoxy)phenyl)carbamoyl)benzenesulfonyl fluoride monoethanesulfonate	500 mg	Small Compound	Others
T33124	m-((4-((4-(Bis(2-hydroxyethyl)amino)phenyl)azo)-1-naphthyl)azo)benzenesulphonic acid	100 mg	Small Compound	Others
T33124	m-((4-((4-(Bis(2-hydroxyethyl)amino)phenyl)azo)-1-naphthyl)azo)benzenesulphonic acid	500 mg	Small Compound	Others
T33125	m-((4-((4-Hydroxy-m-tolyl)azo)-3-methoxyphenyl)azo)benzenesulphonic acid	100 mg	Small Compound	Others
T33125	m-((4-((4-Hydroxy-m-tolyl)azo)-3-methoxyphenyl)azo)benzenesulphonic acid	500 mg	Small Compound	Others
T33126	m-((p-Fluorophenyl)sulphonyl)toluene	100 mg	Small Compound	Others
T33126	m-((p-Fluorophenyl)sulphonyl)toluene	500 mg	Small Compound	Others
T33127	m-(1,1,2,2-Tetrafluoroethoxy)phenyl isocyanate	100 mg	Small Compound	Others
T33127	m-(1,1,2,2-Tetrafluoroethoxy)phenyl isocyanate	500 mg	Small Compound	Others
T33128	m-(1,2,3,4-Thiatriazol-5-ylamino)benzenesulphonamide	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33128	m-(1,2,3,4-Thiatriazol-5-ylamino)benzenesulphonamide	500 mg	Small Compound	Others
T33129	m-(1-Methylbutyl)phenyl methylcarbamate	100 mg	Small Compound	Others
T33129	m-(1-Methylbutyl)phenyl methylcarbamate	500 mg	Small Compound	Others
T3313	D-Luciferin	10 mg	Natural Product	Others
T3313	D-Luciferin	50 mg	Natural Product	Others
T3313	D-Luciferin	100 mg	Natural Product	Others
T3313	D-Luciferin	200 mg	Natural Product	Others
T3313	D-Luciferin	500 mg	Natural Product	Others
T33130	m-(1-Pyrrolidinyl)phenol	100 mg	Small Compound	Others
T33130	m-(1-Pyrrolidinyl)phenol	500 mg	Small Compound	Others
T33131	m-(2-Phenoxyethoxy)phenol	100 mg	Small Compound	Others
T33131	m-(2-Phenoxyethoxy)phenol	500 mg	Small Compound	Others
T33132	m,p'-DDD	100 mg	Small Compound	Others
T33132	m,p'-DDD	500 mg	Small Compound	Others
T33133	M+B 5124	25 mg	Small Compound	Others
T33134	M+B 6023	100 mg	Small Compound	Others
T33134	M+B 6023	500 mg	Small Compound	Others
T33135	M+B 6153	25 mg	Small Compound	Others
T33136	M-1960	25 mg	Small Compound	Others
T33137	M-34	25 mg	Small Compound	Others
T33138	M6407	25 mg	Small Compound	Others
T33139	m-Acetanisidide, 2-(diethylamino)-4'-(octyloxy)-	100 mg	Small Compound	Others
T33139	m-Acetanisidide, 2-(diethylamino)-4'-(octyloxy)-	500 mg	Small Compound	Others
T3314	Perillyl alcohol	1 g	Natural Product	Endogenous Metabolite|||Apoptosis
T3314	Perillyl alcohol	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis
T3314	Perillyl alcohol	200 mg	Natural Product	Endogenous Metabolite|||Apoptosis
T3314	Perillyl alcohol	500 mg	Natural Product	Endogenous Metabolite|||Apoptosis
T33140	m-Acetanisidide, 2-chloro-N-(2-ethoxyethyl)-	100 mg	Small Compound	Others
T33140	m-Acetanisidide, 2-chloro-N-(2-ethoxyethyl)-	500 mg	Small Compound	Others
T33141	m-Acetanisidide, 2-iodo-	100 mg	Small Compound	Others
T33141	m-Acetanisidide, 2-iodo-	500 mg	Small Compound	Others
T33143	diethyl-[2-(3-methoxy-N-[2-(4-propoxyphenoxy)acetyl]anilino)ethyl]azanium chloride	100 mg	Small Compound	Others
T33143	diethyl-[2-(3-methoxy-N-[2-(4-propoxyphenoxy)acetyl]anilino)ethyl]azanium chloride	500 mg	Small Compound	Others
T33144	m-Acetanisidide, N-(2-(diethylamino)ethyl)-2-(p-methoxyphenoxy)-, monohydrochloride	100 mg	Small Compound	Others
T33144	m-Acetanisidide, N-(2-(diethylamino)ethyl)-2-(p-methoxyphenoxy)-, monohydrochloride	500 mg	Small Compound	Others
T33145	m-Acetophenetidide, 2-(p-butoxyphenoxy)-N-(2-(diethylamino)ethyl)-, monohydrochloride	100 mg	Small Compound	Others
T33145	m-Acetophenetidide, 2-(p-butoxyphenoxy)-N-(2-(diethylamino)ethyl)-, monohydrochloride	500 mg	Small Compound	Others
T33146	m-Acetophenetidide, 2-chloro-	100 mg	Small Compound	Others
T33146	m-Acetophenetidide, 2-chloro-	500 mg	Small Compound	Others
T33147	m-Acetophenetidide, 2-iodo-	100 mg	Small Compound	Others
T33147	m-Acetophenetidide, 2-iodo-	500 mg	Small Compound	Others
T33148	m-Acetotoluidide, 2-(diethylamino)-alpha-(2-(diethylamino)acetamido)-4'-(octyloxy)-, dihydrochloride	100 mg	Small Compound	Others
T33148	m-Acetotoluidide, 2-(diethylamino)-alpha-(2-(diethylamino)acetamido)-4'-(octyloxy)-, dihydrochloride	500 mg	Small Compound	Others
T33149	m-Acetotoluidide, 2-chloro-N-(2-ethoxyethyl)-	100 mg	Small Compound	Others
T33149	m-Acetotoluidide, 2-chloro-N-(2-ethoxyethyl)-	500 mg	Small Compound	Others
T3315	Benurestat	1 mg	Small Compound	Antibacterial
T3315	Benurestat	2 mg	Small Compound	Antibacterial
T3315	Benurestat	5 mg	Small Compound	Antibacterial
T3315	Benurestat	10 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T3315	Benurestat	25 mg	Small Compound	Antibacterial
T3315	Benurestat	50 mg	Small Compound	Antibacterial
T33150	m-Acetotoluidide, 2-fluoro-N-methyl-	100 mg	Small Compound	Others
T33150	m-Acetotoluidide, 2-fluoro-N-methyl-	500 mg	Small Compound	Others
T33151	m-Acetotoluidide, 4'-chloro-2-(diethylamino)-alpha,alpha,alpha-trifluoro-, hydrochloride	100 mg	Small Compound	Others
T33151	m-Acetotoluidide, 4'-chloro-2-(diethylamino)-alpha,alpha,alpha-trifluoro-, hydrochloride	500 mg	Small Compound	Others
T33152	m-Acetotoluidide, 6'-chloro-2-(2-(diethylamino)ethyl)methylamino-, dihydrochloride	100 mg	Small Compound	Others
T33152	m-Acetotoluidide, 6'-chloro-2-(2-(diethylamino)ethyl)methylamino-, dihydrochloride	500 mg	Small Compound	Others
T33153	m-Acetotoluidide, 6'-chloro-2-(diethylamino)-, hydrochloride	100 mg	Small Compound	Others
T33153	m-Acetotoluidide, 6'-chloro-2-(diethylamino)-, hydrochloride	500 mg	Small Compound	Others
T33154	m-Acetotoluidide, 6'-chloro-2-(diethylamino)-alpha,alpha,alpha-trifluoro-, hydrochloride	100 mg	Small Compound	Others
T33154	m-Acetotoluidide, 6'-chloro-2-(diethylamino)-alpha,alpha,alpha-trifluoro-, hydrochloride	500 mg	Small Compound	Others
T33155	NSC 85488	100 mg	Small Compound	Others
T33155	NSC 85488	500 mg	Small Compound	Others
T33156	m-Acetotoluidide, N-benzyl-2-(diethylamino)-, monohydrochloride	100 mg	Small Compound	Others
T33156	m-Acetotoluidide, N-benzyl-2-(diethylamino)-, monohydrochloride	500 mg	Small Compound	Others
T33157	Macrocalin B	25 mg	Small Compound	Others
T33158	Macrocalyxin C	25 mg	Natural Product	
T33159	Macrodaphnidin	25 mg	Small Compound	Others
T3316	Fluorometholone	1 mL	Small Compound	Glucocorticoid Receptor
T3316	Fluorometholone	25 mg	Small Compound	Glucocorticoid Receptor
T3316	Fluorometholone	50 mg	Small Compound	Glucocorticoid Receptor
T33160	Macusine C chloride	25 mg	Small Compound	Others
T33161	Maesanin	100 mg	Natural Product	
T33161	Maesanin	500 mg	Natural Product	
T33162	Maesol	25 mg	Natural Product	
T33164	Magnesium decanoate	25 mg	Small Compound	Others
T33165	Majonoside R2	5 mg	Natural Product	
T33166	Majucin	25 mg	Small Compound	Others
T33167	Maleimide, N-(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T33167	Maleimide, N-(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others
T33168	Malouetine	25 mg	Small Compound	Others
T33169	Malyl tyrosine	25 mg	Small Compound	Others
T3317	SZL P1-41	1 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T3317	SZL P1-41	2 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T3317	SZL P1-41	5 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T3317	SZL P1-41	10 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T3317	SZL P1-41	25 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T3317	SZL P1-41	50 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T3317	SZL P1-41	100 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T3317	SZL P1-41	500 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T33170	Mamanine	25 mg	Natural Product	
T33171	Mammeisin	25 mg	Natural Product	
T33173	Mandelonitrile benzoate	25 mg	Small Compound	Others
T33175	Mandelonitrile primeveroside	25 mg	Small Compound	Others
T33176	Mandelonitrile, m-hydroxy-	100 mg	Small Compound	Others
T33176	Mandelonitrile, m-hydroxy-	500 mg	Small Compound	Others
T33177	m-Anisamide, N-(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T33177	m-Anisamide, N-(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33178	m-Anisidine, 4-((1-methylheptyl)oxy)-, hydrochloride	100 mg	Small Compound	Others
T33178	m-Anisidine, 4-((1-methylheptyl)oxy)-, hydrochloride	500 mg	Small Compound	Others
T33179	m-Anisidine, 4-((3-ethylheptyl)oxy)-, hydrochloride	100 mg	Small Compound	Others
T33179	m-Anisidine, 4-((3-ethylheptyl)oxy)-, hydrochloride	500 mg	Small Compound	Others
T3318	Wogonoside	1 mL	Natural Product	GABA Receptor|||Autophagy
T3318	Wogonoside	5 mg	Natural Product	GABA Receptor|||Autophagy
T3318	Wogonoside	10 mg	Natural Product	GABA Receptor|||Autophagy
T3318	Wogonoside	25 mg	Natural Product	GABA Receptor|||Autophagy
T3318	Wogonoside	50 mg	Natural Product	GABA Receptor|||Autophagy
T33180	m-Anisidine, 4-((5-((p-chlorophenyl)thio)pentyl)oxy)-	100 mg	Small Compound	Others
T33180	m-Anisidine, 4-((5-((p-chlorophenyl)thio)pentyl)oxy)-	500 mg	Small Compound	Others
T33181	m-Anisidine, 4-((5-(benzyloxy)pentyl)oxy)-, methanesulfonate	100 mg	Small Compound	Others
T33181	m-Anisidine, 4-((5-(benzyloxy)pentyl)oxy)-, methanesulfonate	500 mg	Small Compound	Others
T33182	m-Anisidine, 4-((5-(methylsulfonyl)pentyl)oxy)-	100 mg	Small Compound	Others
T33182	m-Anisidine, 4-((5-(methylsulfonyl)pentyl)oxy)-	500 mg	Small Compound	Others
T33183	m-Anisidine, 4-((5-(phenylthio)pentyl)oxy)-	100 mg	Small Compound	Others
T33183	m-Anisidine, 4-((5-(phenylthio)pentyl)oxy)-	500 mg	Small Compound	Others
T33184	m-Anisidine, 4-((5-(p-methoxyphenyl)pentyl)oxy)-	100 mg	Small Compound	Others
T33184	m-Anisidine, 4-((5-(p-methoxyphenyl)pentyl)oxy)-	500 mg	Small Compound	Others
T33185	m-Anisidine, 4-((5-(p-nitrophenyl)pentyl)oxy)-	100 mg	Small Compound	Others
T33185	m-Anisidine, 4-((5-(p-nitrophenyl)pentyl)oxy)-	500 mg	Small Compound	Others
T33186	m-Anisidine, 4-((5-cyclohexylpentyl)oxy)-	100 mg	Small Compound	Others
T33186	m-Anisidine, 4-((5-cyclohexylpentyl)oxy)-	500 mg	Small Compound	Others
T33187	m-Anisidine, 4-((5-phenoxypentyl)oxy)-	100 mg	Small Compound	Others
T33187	m-Anisidine, 4-((5-phenoxypentyl)oxy)-	500 mg	Small Compound	Others
T33188	m-Anisidine, 4-((5-phenylpentyl)oxy)-	100 mg	Small Compound	Others
T33188	m-Anisidine, 4-((5-phenylpentyl)oxy)-	500 mg	Small Compound	Others
T33189	m-Anisidine, 4-((5-p-tolylpentyl)oxy)-	100 mg	Small Compound	Others
T33189	m-Anisidine, 4-((5-p-tolylpentyl)oxy)-	500 mg	Small Compound	Others
T3319	Scutellarein	1 mL	Natural Product	Src|||SARS-CoV|||Autophagy
T3319	Scutellarein	20 mg	Natural Product	Src|||SARS-CoV|||Autophagy
T33190	m-Anisidine, 4-((6-phenylhexyl)oxy)-	100 mg	Small Compound	Others
T33190	m-Anisidine, 4-((6-phenylhexyl)oxy)-	500 mg	Small Compound	Others
T33191	m-Anisidine, 4-((7-phenoxyheptyl)oxy)-	100 mg	Small Compound	Others
T33191	m-Anisidine, 4-((7-phenoxyheptyl)oxy)-	500 mg	Small Compound	Others
T33192	m-Anisidine, 4-((7-phenylheptyl)oxy)-	100 mg	Small Compound	Others
T33192	m-Anisidine, 4-((7-phenylheptyl)oxy)-	500 mg	Small Compound	Others
T33193	m-Anisidine, 4-((8-phenyloctyl)oxy)-	100 mg	Small Compound	Others
T33193	m-Anisidine, 4-((8-phenyloctyl)oxy)-	500 mg	Small Compound	Others
T33194	m-Anisidine, 4-((p-(methylsulfonyl)benzyl)oxy)-	100 mg	Small Compound	Others
T33194	m-Anisidine, 4-((p-(methylsulfonyl)benzyl)oxy)-	500 mg	Small Compound	Others
T33195	m-Anisidine, 4-(2-ethylbutoxy)-, hydrobromide	100 mg	Small Compound	Others
T33195	m-Anisidine, 4-(2-ethylbutoxy)-, hydrobromide	500 mg	Small Compound	Others
T33196	m-Anisidine, 4-(3-(p-methoxyphenoxy)propoxy)-	100 mg	Small Compound	Others
T33196	m-Anisidine, 4-(3-(p-methoxyphenoxy)propoxy)-	500 mg	Small Compound	Others
T33197	m-Anisidine, 4-(3-heptenyloxy)-	100 mg	Small Compound	Others
T33197	m-Anisidine, 4-(3-heptenyloxy)-	500 mg	Small Compound	Others
T33198	m-Anisidine, 4-(3-phenoxypropoxy)-	100 mg	Small Compound	Others
T33198	m-Anisidine, 4-(3-phenoxypropoxy)-	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33199	m-Anisidine, 4-(3-phenylpropoxy)-	100 mg	Small Compound	Others
T33199	m-Anisidine, 4-(3-phenylpropoxy)-	500 mg	Small Compound	Others
T3320	Dizocilpine Maleate	1 mL	Small Compound	iGluR|||NMDAR
T3320	Dizocilpine Maleate	5 mg	Small Compound	iGluR|||NMDAR
T3320	Dizocilpine Maleate	10 mg	Small Compound	iGluR|||NMDAR
T3320	Dizocilpine Maleate	25 mg	Small Compound	iGluR|||NMDAR
T3320	Dizocilpine Maleate	50 mg	Small Compound	iGluR|||NMDAR
T3320	Dizocilpine Maleate	100 mg	Small Compound	iGluR|||NMDAR
T3320	Dizocilpine Maleate	200 mg	Small Compound	iGluR|||NMDAR
T33200	m-Anisidine, 4-(4-pentenyloxy)-, hydrobromide	100 mg	Small Compound	Others
T33200	m-Anisidine, 4-(4-pentenyloxy)-, hydrobromide	500 mg	Small Compound	Others
T33201	m-Anisidine, 4-(4-phenylbutoxy)-, methanesulfonate	100 mg	Small Compound	Others
T33201	m-Anisidine, 4-(4-phenylbutoxy)-, methanesulfonate	500 mg	Small Compound	Others
T33202	m-Anisidine, 4-(benzyloxy)-	100 mg	Small Compound	Others
T33202	m-Anisidine, 4-(benzyloxy)-	500 mg	Small Compound	Others
T33203	m-Anisidine, 4-(cyclopentyloxy)-	100 mg	Small Compound	Others
T33203	m-Anisidine, 4-(cyclopentyloxy)-	500 mg	Small Compound	Others
T33204	m-Anisidine, 4-(heptyloxy)-	100 mg	Small Compound	Others
T33204	m-Anisidine, 4-(heptyloxy)-	500 mg	Small Compound	Others
T33205	m-Anisidine, 4-(hexyloxy)-	100 mg	Small Compound	Others
T33205	m-Anisidine, 4-(hexyloxy)-	500 mg	Small Compound	Others
T33206	m-Anisidine, 4-(nonyloxy)-	100 mg	Small Compound	Others
T33206	m-Anisidine, 4-(nonyloxy)-	500 mg	Small Compound	Others
T33207	m-Anisidine, 4-(octyloxy)-	100 mg	Small Compound	Others
T33207	m-Anisidine, 4-(octyloxy)-	500 mg	Small Compound	Others
T33208	m-Anisidine, 4-(pentyloxy)-	100 mg	Small Compound	Others
T33208	m-Anisidine, 4-(pentyloxy)-	500 mg	Small Compound	Others
T33209	m-Anisidine, 4-butoxy-	100 mg	Small Compound	Others
T33209	m-Anisidine, 4-butoxy-	500 mg	Small Compound	Others
T3321	Oleanonic acid	1 mL	Natural Product	HIV Protease
T3321	Oleanonic acid	50 mg	Natural Product	HIV Protease
T33210	m-Anisidine, 4-propoxy-	100 mg	Small Compound	Others
T33210	m-Anisidine, 4-propoxy-	500 mg	Small Compound	Others
T33211	m-Anisidine, N,N-dimethyl-4-((5-phenylpentyl)oxy)-	100 mg	Small Compound	Others
T33211	m-Anisidine, N,N-dimethyl-4-((5-phenylpentyl)oxy)-	500 mg	Small Compound	Others
T33212	m-Anisidine, N-methyl-4-((5-phenylpentyl)oxy)-	100 mg	Small Compound	Others
T33212	m-Anisidine, N-methyl-4-((5-phenylpentyl)oxy)-	500 mg	Small Compound	Others
T33213	Mannitol myleran	25 mg	Small Compound	Others
T33214	Manoyl oxide	25 mg	Small Compound	Others
T33215	Masticadienediol	25 mg	Small Compound	Others
T33216	Mazaticol hydrochloride	100 mg	Small Compound	Others
T33216	Mazaticol hydrochloride	500 mg	Small Compound	Others
T33218	Mazipredone	25 mg	Small Compound	Others
T33218	Mazipredone	50 mg	Small Compound	Others
T33218	Mazipredone	100 mg	Small Compound	Others
T33219	MB725	25 mg	Small Compound	Others
T33219	MB725	50 mg	Small Compound	Others
T33219	MB725	100 mg	Small Compound	Others
T3322	trans-Chalcone	5 g	Natural Product	Apoptosis|||Fatty Acid Synthase|||Antifungal

Catalog ID	Name	Volume	Product Group	Target
T3322	trans-Chalcone	10 g	Natural Product	Apoptosis|||Fatty Acid Synthase|||Antifungal
T3322	trans-Chalcone	1 mL	Natural Product	Apoptosis|||Fatty Acid Synthase|||Antifungal
T33220	MBA	50 mg	Small Compound	Others
T33220	MBA	100 mg	Small Compound	Others
T33221	m-Benzenedicarbamic acid, tetrathio-, dimethyl ester	100 mg	Small Compound	Others
T33221	m-Benzenedicarbamic acid, tetrathio-, dimethyl ester	500 mg	Small Compound	Others
T33222	m-Benzenedisulfonamide, 4-chloro-5-hydrazino-	100 mg	Small Compound	Others
T33222	m-Benzenedisulfonamide, 4-chloro-5-hydrazino-	500 mg	Small Compound	Others
T33223	MC 15608	25 mg	Small Compound	Others
T33224	Clemeprol	100 mg	Small Compound	Others
T33224	Clemeprol	500 mg	Small Compound	Others
T33225	m-Chloro-amoxicillin	100 mg	Small Compound	Others
T33225	m-Chloro-amoxicillin	500 mg	Small Compound	Others
T33226	m-Chloro-DCBA	100 mg	Small Compound	Others
T33226	m-Chloro-DCBA	500 mg	Small Compound	Others
T33227	MCPA-butyl	25 mg	Small Compound	Others
T33228	MCPA-potassium	25 mg	Small Compound	Others
T33229	m-Cresol thiocyanate	100 mg	Small Compound	Others
T33229	m-Cresol thiocyanate	500 mg	Small Compound	Others
T3323	Ursonic Acid	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis|||HIV Protease
T3323	Ursonic Acid	5 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||HIV Protease
T3323	Ursonic Acid	10 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||HIV Protease
T3323	Ursonic Acid	25 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||HIV Protease
T3323	Ursonic Acid	50 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||HIV Protease
T3323	Ursonic Acid	100 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||HIV Protease
T33230	m-Cresol, 2,4-diisopropyl-	100 mg	Small Compound	Others
T33230	m-Cresol, 2,4-diisopropyl-	500 mg	Small Compound	Others
T33231	m-Cresol, 4,4'-(2,2,2-trichloroethylidene)di-	100 mg	Small Compound	Others
T33231	m-Cresol, 4,4'-(2,2,2-trichloroethylidene)di-	500 mg	Small Compound	Others
T33232	m-Cresol, 6-(methylthio)-	100 mg	Small Compound	Others
T33232	m-Cresol, 6-(methylthio)-	500 mg	Small Compound	Others
T33233	m-Cresol, 6-butyl-	100 mg	Small Compound	Others
T33233	m-Cresol, 6-butyl-	500 mg	Small Compound	Others
T33234	m-Cresol, 6-decyl-	100 mg	Small Compound	Others
T33234	m-Cresol, 6-decyl-	500 mg	Small Compound	Others
T33235	m-Cresol, 6-heptyl-	100 mg	Small Compound	Others
T33235	m-Cresol, 6-heptyl-	500 mg	Small Compound	Others
T33236	m-Cresol, 6-nonyl-	100 mg	Small Compound	Others
T33236	m-Cresol, 6-nonyl-	500 mg	Small Compound	Others
T33237	m-Cresol, 6-octyl-	100 mg	Small Compound	Others
T33237	m-Cresol, 6-octyl-	500 mg	Small Compound	Others
T33238	m-Cresol, 6-propyl-	100 mg	Small Compound	Others
T33238	m-Cresol, 6-propyl-	500 mg	Small Compound	Others
T33239	m-Cresol, 6-tert-butyl-4-nitro-	100 mg	Small Compound	Others
T33239	m-Cresol, 6-tert-butyl-4-nitro-	500 mg	Small Compound	Others
T3324	Lycorine	1 mL	Natural Product	Virus Protease|||Apoptosis|||AChR|||Antibacterial|||Fatty Acid Synthase
T3324	Lycorine	10 mg	Natural Product	Virus Protease|||Apoptosis|||AChR|||Antibacterial|||Fatty Acid Synthase
T3324	Lycorine	25 mg	Natural Product	Virus Protease|||Apoptosis|||AChR|||Antibacterial|||Fatty Acid Synthase
T3324	Lycorine	50 mg	Natural Product	Virus Protease|||Apoptosis|||AChR|||Antibacterial|||Fatty Acid Synthase

Catalog ID	Name	Volume	Product Group	Target
T3324	Lycorine	100 mg	Natural Product	Virus Protease|||Apoptosis|||AChR|||Antibacterial|||Fatty Acid Synthase
T3324	Lycorine	500 mg	Natural Product	Virus Protease|||Apoptosis|||AChR|||Antibacterial|||Fatty Acid Synthase
T33240	m-Cresol, alpha,alpha,alpha-trifluoro-6-nitro-, p-nitrobenzoate	100 mg	Small Compound	Others
T33240	m-Cresol, alpha,alpha,alpha-trifluoro-6-nitro-, p-nitrobenzoate	500 mg	Small Compound	Others
T33241	m-Crotonotoluidide, N-ethyl-	100 mg	Small Compound	Others
T33241	m-Crotonotoluidide, N-ethyl-	500 mg	Small Compound	Others
T33242	m-Cumenesulfonic acid	100 mg	Small Compound	Others
T33242	m-Cumenesulfonic acid	500 mg	Small Compound	Others
T33243	MC-Val-Cit-PAB-VX765	100 mg	Small Compound	Others
T33243	MC-Val-Cit-PAB-VX765	500 mg	Small Compound	Others
T33244	m-Di(sec-butyl)benzene	100 mg	Small Compound	Others
T33244	m-Di(sec-butyl)benzene	500 mg	Small Compound	Others
T33245	m-Dicyclohexylbenzene	100 mg	Small Compound	Others
T33245	m-Dicyclohexylbenzene	500 mg	Small Compound	Others
T33246	m-Dimethylaminomethyleneiminophenol	100 mg	Small Compound	Others
T33246	m-Dimethylaminomethyleneiminophenol	500 mg	Small Compound	Others
T33246L	m-Dimethylaminomethyleneiminophenol hydrochloride	100 mg	Small Compound	Others
T33246L	m-Dimethylaminomethyleneiminophenol hydrochloride	500 mg	Small Compound	Others
T33247	M-dimethylaminophenyl urea	100 mg	Small Compound	Others
T33247	M-dimethylaminophenyl urea	500 mg	Small Compound	Others
T33248	m-Dioxan-5-amine, 2-(3,4-dichlorophenyl)-5-methyl-	100 mg	Small Compound	Others
T33248	m-Dioxan-5-amine, 2-(3,4-dichlorophenyl)-5-methyl-	500 mg	Small Compound	Others
T33249	m-Dioxan-5-amine, 2-(p-chlorophenyl)-	100 mg	Small Compound	Others
T33249	m-Dioxan-5-amine, 2-(p-chlorophenyl)-	500 mg	Small Compound	Others
T3325	Liquiritigenin	1 mL	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3325	Liquiritigenin	5 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3325	Liquiritigenin	10 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3325	Liquiritigenin	25 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3325	Liquiritigenin	50 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3325	Liquiritigenin	100 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3325	Liquiritigenin	500 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T33250	m-Dioxan-5-amine, 2-(p-chlorophenyl)-5-ethyl-	100 mg	Small Compound	Others
T33250	m-Dioxan-5-amine, 2-(p-chlorophenyl)-5-ethyl-	500 mg	Small Compound	Others
T33251	m-Dioxan-5-amine, 2-(p-chlorophenyl)-5-methyl-	100 mg	Small Compound	Others
T33251	m-Dioxan-5-amine, 2-(p-chlorophenyl)-5-methyl-	500 mg	Small Compound	Others
T33252	m-Dioxan-5-amine, 5-benzylaminomethyl-2-phenyl-	100 mg	Small Compound	Others
T33252	m-Dioxan-5-amine, 5-benzylaminomethyl-2-phenyl-	500 mg	Small Compound	Others
T33253	m-Dioxan-5-ol, 2-(2-furyl)-	100 mg	Small Compound	Others
T33253	m-Dioxan-5-ol, 2-(2-furyl)-	500 mg	Small Compound	Others
T33254	m-Dioxane, 2-hexyl-2,4-dimethyl-	100 mg	Small Compound	Others
T33254	m-Dioxane, 2-hexyl-2,4-dimethyl-	500 mg	Small Compound	Others
T33255	m-Dioxane, 5,5-bis(chloromethyl)-2-phenyl-	100 mg	Small Compound	Others
T33255	m-Dioxane, 5,5-bis(chloromethyl)-2-phenyl-	500 mg	Small Compound	Others
T33256	m-Dioxane, 5-ethyl-2-(2-furyl)-4-propyl-	100 mg	Small Compound	Others
T33256	m-Dioxane, 5-ethyl-2-(2-furyl)-4-propyl-	500 mg	Small Compound	Others
T33257	m-Dioxane, 5-ethyl-5-nitro-2-propyl-	100 mg	Small Compound	Others
T33257	m-Dioxane, 5-ethyl-5-nitro-2-propyl-	500 mg	Small Compound	Others
T33258	m-Dioxane, 5-isopropyl-5-(1-methoxyethyl)-2-methyl-, (E)-	100 mg	Small Compound	Others
T33258	m-Dioxane, 5-isopropyl-5-(1-methoxyethyl)-2-methyl-, (E)-	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33259	m-Dioxane, 5-methyl-4-phenyl-, cis-	100 mg	Small Compound	Others
T33259	m-Dioxane, 5-methyl-4-phenyl-, cis-	500 mg	Small Compound	Others
T33260	m-Dioxane-4-ethanol, 4-methyl-	100 mg	Small Compound	Others
T33260	m-Dioxane-4-ethanol, 4-methyl-	500 mg	Small Compound	Others
T33261	MDK-5432	25 mg	Small Compound	Others
T33261	MDK-5432	50 mg	Small Compound	Others
T33261	MDK-5432	100 mg	Small Compound	Others
T33262	Mdl 201053	25 mg	Small Compound	Others
T33263	Mdl 27013	25 mg	Small Compound	Others
T33263	Mdl 27013	50 mg	Small Compound	Others
T33263	Mdl 27013	100 mg	Small Compound	Others
T33264	Mdl 28564	25 mg	Small Compound	Others
T33265	MDL-72274 HCl	25 mg	Small Compound	Others
T33265	MDL-72274 HCl	50 mg	Small Compound	Others
T33265	MDL-72274 HCl	100 mg	Small Compound	Others
T33267	Me6TREN 4HCl	25 mg	Small Compound	Others
T33267	Me6TREN 4HCl	50 mg	Small Compound	Others
T33267	Me6TREN 4HCl	100 mg	Small Compound	Others
T33268	Mebanazine oxalate	25 mg	Small Compound	Others
T3327	Artemotil	1 mL	Natural Product	Parasite|||CXCR|||CCR
T3327	Artemotil	20 mg	Natural Product	Parasite|||CXCR|||CCR
T33271	Medrogestone	25 mg	Small Compound	Others
T33272	Mefenidil	1 mg	Small Compound	DNA/RNA Synthesis
T33272	Mefenidil	5 mg	Small Compound	DNA/RNA Synthesis
T33272	Mefenidil	10 mg	Small Compound	DNA/RNA Synthesis
T33272	Mefenidil	25 mg	Small Compound	DNA/RNA Synthesis
T33272	Mefenidil	50 mg	Small Compound	DNA/RNA Synthesis
T33272	Mefenidil	100 mg	Small Compound	DNA/RNA Synthesis
T33272	Mefenidil	500 mg	Small Compound	DNA/RNA Synthesis
T33274	Mefeserpine	25 mg	Small Compound	Others
T33275	Mefox	25 mg	Small Compound	Others
T33276	Mefruside	25 mg	Small Compound	Others
T33276	Mefruside	50 mg	Small Compound	Others
T33276	Mefruside	100 mg	Small Compound	Others
T33277	Mefway F-18	25 mg	Small Compound	Others
T33277	Mefway F-18	50 mg	Small Compound	Others
T33277	Mefway F-18	100 mg	Small Compound	Others
T33279	Meliantriol	25 mg	Small Compound	Others
T3328	Angelic Acid	1 mL	Natural Product	Others
T3328	Angelic Acid	20 mg	Natural Product	Others
T33280	Melizame	25 mg	Small Compound	Others
T33281	Melflufen	25 mg	Peptide	
T33281	Melflufen	50 mg	Peptide	
T33281	Melflufen	100 mg	Peptide	
T33282	Memotine HCl	25 mg	Small Compound	Others
T33282	Memotine HCl	50 mg	Small Compound	Others
T33282	Memotine HCl	100 mg	Small Compound	Others
T33283	Menadiol dibutyrate	100 mg	Small Compound	Others
T33283	Menadiol dibutyrate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33284	Menthol glucuronide	10 mg	Small Compound	Others
T33284	Menthol glucuronide	100 mg	Small Compound	Others
T33288	Mepramidil	25 mg	Small Compound	Others
T33289	Meproadifen	25 mg	Small Compound	Others
T33289	Meproadifen	50 mg	Small Compound	Others
T33289	Meproadifen	100 mg	Small Compound	Others
T3329	4',7-Dimethoxyisoflavone	1 mL	Natural Product	Antifungal|||Endogenous Metabolite
T3329	4',7-Dimethoxyisoflavone	5 mg	Natural Product	Antifungal|||Endogenous Metabolite
T3329	4',7-Dimethoxyisoflavone	10 mg	Natural Product	Antifungal|||Endogenous Metabolite
T3329	4',7-Dimethoxyisoflavone	25 mg	Natural Product	Antifungal|||Endogenous Metabolite
T3329	4',7-Dimethoxyisoflavone	50 mg	Natural Product	Antifungal|||Endogenous Metabolite
T3329	4',7-Dimethoxyisoflavone	100 mg	Natural Product	Antifungal|||Endogenous Metabolite
T33291	Meproscillarin	25 mg	Small Compound	Others
T33291	Meproscillarin	50 mg	Small Compound	Others
T33291	Meproscillarin	100 mg	Small Compound	Others
T33292	Meradine	25 mg	Small Compound	Others
T33292	Meradine	50 mg	Small Compound	Others
T33292	Meradine	100 mg	Small Compound	Others
T33293	Mercamine ascorbate	100 mg	Small Compound	Others
T33293	Mercamine ascorbate	500 mg	Small Compound	Others
T33294	Mercaptomerin sodium	25 mg	Small Compound	Others
T33296	Merodantoin	1 mL	Small Compound	Apoptosis
T33296	Merodantoin	1 mg	Small Compound	Apoptosis
T33296	Merodantoin	5 mg	Small Compound	Apoptosis
T33296	Merodantoin	10 mg	Small Compound	Apoptosis
T33296	Merodantoin	25 mg	Small Compound	Apoptosis
T33296	Merodantoin	50 mg	Small Compound	Apoptosis
T33296	Merodantoin	100 mg	Small Compound	Apoptosis
T33296	Merodantoin	200 mg	Small Compound	Apoptosis
T33297	Mersalyl	25 mg	Small Compound	Others
T33299	Mesocorydaline, (-)-	25 mg	Small Compound	Others
T3330	trans-Trimethoxyresveratrol	1 mL	Natural Product	Reactive Oxygen Species
T3330	trans-Trimethoxyresveratrol	10 mg	Natural Product	Reactive Oxygen Species
T3330	trans-Trimethoxyresveratrol	50 mg	Natural Product	Reactive Oxygen Species
T33300	Metachrome yellow	100 mg	Dye-Reagents	
T33300	Metachrome yellow	500 mg	Dye-Reagents	
T33302	Metamfazone	25 mg	Small Compound	Others
T33304	Metampicillin	25 mg	Small Compound	Others
T33305	Metaterol	25 mg	Small Compound	Others
T33306	Metazoxolon	25 mg	Small Compound	Others
T33307	Metflurazon	25 mg	Small Compound	Others
T33309	Methallenestril	25 mg	Small Compound	Others
T3330L	cis-trismethoxy Resveratrol	1 mL	Small Compound	Microtubule Associated
T3330L	cis-trismethoxy Resveratrol	10 mg	Small Compound	Microtubule Associated
T3330L	cis-trismethoxy Resveratrol	25 mg	Small Compound	Microtubule Associated
T3330L	cis-trismethoxy Resveratrol	50 mg	Small Compound	Microtubule Associated
T3330L	cis-trismethoxy Resveratrol	100 mg	Small Compound	Microtubule Associated
T3330L	cis-trismethoxy Resveratrol	500 mg	Small Compound	Microtubule Associated
T3331	(1R,2R)-Trans-N-Boc-1,2-Cyclohexanediamine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33310	(4-hydroxyphenyl)methyl(methylsulfonyl)amine	100 mg	Small Compound	Others
T33310	(4-hydroxyphenyl)methyl(methylsulfonyl)amine	500 mg	Small Compound	Others
T33311	Methanesulfonamide, N-(5-amino-2-(octyloxy)benzyl)-	100 mg	Small Compound	Others
T33311	Methanesulfonamide, N-(5-amino-2-(octyloxy)benzyl)-	500 mg	Small Compound	Others
T33312	4-(Octyloxy)-m-toluidine methanesulfonate	100 mg	Small Compound	Others
T33312	4-(Octyloxy)-m-toluidine methanesulfonate	500 mg	Small Compound	Others
T33313	Methanesulfonic acid, compd. with alpha-(ethylthio)-4-(octyloxy)-m-toluidine (7Cl)	100 mg	Small Compound	Others
T33313	Methanesulfonic acid, compd. with alpha-(ethylthio)-4-(octyloxy)-m-toluidine (7Cl)	500 mg	Small Compound	Others
T33314	Methantheline Bromide	25 mg	Small Compound	Others
T33314	Methantheline Bromide	50 mg	Small Compound	Others
T33314	Methantheline Bromide	100 mg	Small Compound	Others
T33315	Methaphenilene	25 mg	Small Compound	Others
T33315L	Methaphenilene hydrochloride	100 mg	Small Compound	Others
T33315L	Methaphenilene hydrochloride	500 mg	Small Compound	Others
T33316	Methapyrilene hydrochloride	100 mg	Small Compound	Others
T33316	Methapyrilene hydrochloride	250 mg	Small Compound	Others
T33319	Methdilazine Hydrochloride	25 mg	Small Compound	Others
T33319	Methdilazine Hydrochloride	50 mg	Small Compound	Others
T33319	Methdilazine Hydrochloride	100 mg	Small Compound	Others
T3332	Isosteviol	1 mL	Natural Product	TNF|||Topoisomerase|||COX|||Reactive Oxygen Species|||IL Receptor|||Potassium Channel|||NF-κB
T3332	Isosteviol	100 mg	Natural Product	TNF|||Topoisomerase|||COX|||Reactive Oxygen Species|||IL Receptor|||Potassium Channel|||NF-κB
T3332	Isosteviol	500 mg	Natural Product	TNF|||Topoisomerase|||COX|||Reactive Oxygen Species|||IL Receptor|||Potassium Channel|||NF-κB
T33320	Methenamine mandelate	25 mg	Small Compound	Others
T33320	Methenamine mandelate	50 mg	Small Compound	Others
T33320	Methenamine mandelate	100 mg	Small Compound	Others
T33322	Methiodal sodium	25 mg	Small Compound	Others
T33323	Methionyltryptophan	100 mg	Small Compound	Others
T33323	Methionyltryptophan	500 mg	Small Compound	Others
T33324	Methionyl-tyrosyl-lysine	100 mg	Small Compound	Others
T33324	Methionyl-tyrosyl-lysine	500 mg	Small Compound	Others
T33326	Methotrexate-alpha glutamate	25 mg	Small Compound	Others
T33326	Methotrexate-alpha glutamate	50 mg	Small Compound	Others
T33326	Methotrexate-alpha glutamate	100 mg	Small Compound	Others
T33327	Methotrexate-gamma-monoamide	25 mg	Small Compound	Others
T33327	Methotrexate-gamma-monoamide	50 mg	Small Compound	Others
T33327	Methotrexate-gamma-monoamide	100 mg	Small Compound	Others
T33328	Methoxine	25 mg	Small Compound	Others
T33329	Methoxyphenone	25 mg	Small Compound	Others
T3333	Cyclogalegenin	1 mL	Natural Product	Telomerase
T3333	Cyclogalegenin	25 mg	Natural Product	Telomerase
T3333	Cyclogalegenin	50 mg	Natural Product	Telomerase
T3333	Cyclogalegenin	100 mg	Natural Product	Telomerase
T3333	Cyclogalegenin	500 mg	Natural Product	Telomerase
T33330	Methyl 1-naphthylacetate	100 mg	Small Compound	Others
T33330	Methyl 1-naphthylacetate	500 mg	Small Compound	Others
T33331	Methyl 3-hydroxybenzoate	100 mg	Small Compound	Others
T33331	Methyl 3-hydroxybenzoate	500 mg	Small Compound	Others
T33332	Methyl 5-thia-6,8,11,14-eicosatetraenoate	100 mg	Small Compound	Others
T33332	Methyl 5-thia-6,8,11,14-eicosatetraenoate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33333	Methyl abietate	1 g	Small Compound	Others
T33334	Methyl acetyl betulinate	100 mg	Small Compound	Others
T33334	Methyl acetyl betulinate	500 mg	Small Compound	Others
T33335	Methyl adenophorate	25 mg	Small Compound	Others
T33336	Methyl apholate	25 mg	Small Compound	Others
T33337	Methyl decanoate	50 g	Natural Product	
T33337	Methyl decanoate	100 g	Natural Product	
T33337	Methyl decanoate	250 g	Natural Product	
T33337	Methyl decanoate	500 g	Natural Product	
T33338	Methyl dihydrolysergate	100 mg	Small Compound	Others
T33338	Methyl dihydrolysergate	500 mg	Small Compound	Others
T3334	Velpatasvir	1 mL	Small Compound	HCV Protease|||SARS-CoV
T3334	Velpatasvir	5 mg	Small Compound	HCV Protease|||SARS-CoV
T3334	Velpatasvir	10 mg	Small Compound	HCV Protease|||SARS-CoV
T3334	Velpatasvir	25 mg	Small Compound	HCV Protease|||SARS-CoV
T3334	Velpatasvir	50 mg	Small Compound	HCV Protease|||SARS-CoV
T3334	Velpatasvir	100 mg	Small Compound	HCV Protease|||SARS-CoV
T3334	Velpatasvir	200 mg	Small Compound	HCV Protease|||SARS-CoV
T3334	Velpatasvir	500 mg	Small Compound	HCV Protease|||SARS-CoV
T33340	Methyl helicterate	25 mg	Natural Product	
T33341	Methyl piperonylate	100 mg	Small Compound	Others
T33341	Methyl piperonylate	500 mg	Small Compound	Others
T33342	Methyl reserpate hydrochloride	100 mg	Small Compound	Others
T33342	Methyl reserpate hydrochloride	500 mg	Small Compound	Others
T33342L	Methyl reserpate	1 mg	Natural Product	Norepinephrine
T33343	Methyl stearic acid	1 mg	Small Compound	Others
T33343	Methyl stearic acid	5 mg	Small Compound	Others
T33343	Methyl stearic acid	10 mg	Small Compound	Others
T33343	Methyl stearic acid	25 mg	Small Compound	Others
T33344	Methyl tetrahydropyranylreserpate	100 mg	Small Compound	Others
T33344	Methyl tetrahydropyranylreserpate	500 mg	Small Compound	Others
T33345	Methyl-8-(2-anthroyl)octanoate	100 mg	Small Compound	Others
T33345	Methyl-8-(2-anthroyl)octanoate	500 mg	Small Compound	Others
T33346	Methylaminoalanine-nickel(II)	100 mg	Small Compound	Others
T33346	Methylaminoalanine-nickel(II)	500 mg	Small Compound	Others
T33348	Methyl-d9-choline	5 mg	Isotope products	
T33349	Methyldymron	25 mg	Small Compound	Others
T3335	Darunavir Ethanolate	1 mL	Small Compound	HIV Protease
T3335	Darunavir Ethanolate	5 mg	Small Compound	HIV Protease
T3335	Darunavir Ethanolate	10 mg	Small Compound	HIV Protease
T3335	Darunavir Ethanolate	25 mg	Small Compound	HIV Protease
T3335	Darunavir Ethanolate	50 mg	Small Compound	HIV Protease
T3335	Darunavir Ethanolate	100 mg	Small Compound	HIV Protease
T3335	Darunavir Ethanolate	200 mg	Small Compound	HIV Protease
T3335	Darunavir Ethanolate	500 mg	Small Compound	HIV Protease
T33352	Methylepoxyproscillaridin	25 mg	Small Compound	Others
T33355	Methylseleno carboxyethylglutamine	100 mg	Small Compound	Others
T33355	Methylseleno carboxyethylglutamine	500 mg	Small Compound	Others
T33355L	Methylseleno carboxyethylglutamine HCl	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33355L	Methylseleno carboxyethylglutamine HCl	5 mg	Small Compound	Others
T33355L	Methylseleno carboxyethylglutamine HCl	10 mg	Small Compound	Others
T33355L	Methylseleno carboxyethylglutamine HCl	25 mg	Small Compound	Others
T33355L	Methylseleno carboxyethylglutamine HCl	50 mg	Small Compound	Others
T33355L	Methylseleno carboxyethylglutamine HCl	100 mg	Small Compound	Others
T33356	Methylsilanol PCA	100 mg	Small Compound	Others
T33356	Methylsilanol PCA	500 mg	Small Compound	Others
T33357	Methylthiomethylphenol	100 mg	Small Compound	Others
T33357	Methylthiomethylphenol	500 mg	Small Compound	Others
T33359	Meticillin	25 mg	Small Compound	Others
T3336	Rg3039	2 mg	Small Compound	Others
T3336	Rg3039	5 mg	Small Compound	Others
T3336	Rg3039	10 mg	Small Compound	Others
T3336	Rg3039	25 mg	Small Compound	Others
T3336	Rg3039	50 mg	Small Compound	Others
T3336	Rg3039	100 mg	Small Compound	Others
T3336	Rg3039	500 mg	Small Compound	Others
T33362	Metixene	100 mg	Small Compound	Others
T33362	Metixene	500 mg	Small Compound	Others
T33363	Metochalcone	25 mg	Small Compound	Others
T33364	Metoserpate	25 mg	Small Compound	Others
T33364L	Metoserpate hydrochloride	25 mg	Small Compound	Others
T33365	Metoxibutropate	25 mg	Small Compound	Others
T33366	Metrazifone	25 mg	Small Compound	Others
T33367	Metribuzin	25 mg	Small Compound	Others
T33368	Metrifudil	25 mg	Small Compound	Others
T33369	Metrizamide	1 mg	Small Compound	Others
T33369	Metrizamide	5 mg	Small Compound	Others
T33369	Metrizamide	10 mg	Small Compound	Others
T3337	Ddr1-In-1	1 mL	Small Compound	Discoidin Domain Receptor (DDR)
T3337	Ddr1-In-1	1 mg	Small Compound	Discoidin Domain Receptor (DDR)
T3337	Ddr1-In-1	2 mg	Small Compound	Discoidin Domain Receptor (DDR)
T3337	Ddr1-In-1	5 mg	Small Compound	Discoidin Domain Receptor (DDR)
T3337	Ddr1-In-1	10 mg	Small Compound	Discoidin Domain Receptor (DDR)
T3337	Ddr1-In-1	25 mg	Small Compound	Discoidin Domain Receptor (DDR)
T3337	Ddr1-In-1	50 mg	Small Compound	Discoidin Domain Receptor (DDR)
T3337	Ddr1-In-1	100 mg	Small Compound	Discoidin Domain Receptor (DDR)
T33370	Metyrapol	25 mg	Small Compound	Others
T33370	Metyrapol	50 mg	Small Compound	Others
T33370	Metyrapol	100 mg	Small Compound	Others
T33371	Mexazolam	25 mg	Small Compound	Others
T33371	Mexazolam	50 mg	Small Compound	Others
T33371	Mexazolam	100 mg	Small Compound	Others
T33372	MF 13	25 mg	Small Compound	Others
T33372	MF 13	50 mg	Small Compound	Others
T33372	MF 13	100 mg	Small Compound	Others
T33373	m-Fluoro-DCBA	100 mg	Small Compound	Others
T33373	m-Fluoro-DCBA	500 mg	Small Compound	Others
T33374	Mgaipaa	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33375	m-Hydroxy-allyl ester carbanilic acid	100 mg	Small Compound	Others
T33375	m-Hydroxy-allyl ester carbanilic acid	500 mg	Small Compound	Others
T33376	m-Hydroxybenzenesulphonyl chloride	100 mg	Small Compound	Others
T33376	m-Hydroxybenzenesulphonyl chloride	500 mg	Small Compound	Others
T33377	m-Hydroxybenzylpiperazine	100 mg	Small Compound	Others
T33377	m-Hydroxybenzylpiperazine	500 mg	Small Compound	Others
T33377L	m-Hydroxybenzylpiperazine dihydrochloride	100 mg	Small Compound	Others
T33377L	m-Hydroxybenzylpiperazine dihydrochloride	500 mg	Small Compound	Others
T33378	m-Hydroxyrimantadine	100 mg	Small Compound	Others
T33378	m-Hydroxyrimantadine	500 mg	Small Compound	Others
T33379	MI 658	25 mg	Small Compound	Others
T33379	MI 658	50 mg	Small Compound	Others
T33379	MI 658	100 mg	Small Compound	Others
T3338	Ceralasertib	1 mg	Small Compound	ATM/ATR
T3338	Ceralasertib	5 mg	Small Compound	ATM/ATR
T3338	Ceralasertib	10 mg	Small Compound	ATM/ATR
T3338	Ceralasertib	50 mg	Small Compound	ATM/ATR
T33380	MI-389	25 mg	PROTAC	PROTACs
T33380	MI-389	50 mg	PROTAC	PROTACs
T33380	MI-389	100 mg	PROTAC	PROTACs
T33381	Micordilin	25 mg	Small Compound	Others
T33382	Microfarin	25 mg	Small Compound	Others
T33384	Midodrine (R-isomer HCl)	25 mg	Small Compound	Others
T33384	Midodrine (R-isomer HCl)	50 mg	Small Compound	Others
T33384	Midodrine (R-isomer HCl)	100 mg	Small Compound	Others
T33386	Milveterol HCl	1 mg	Small Compound	Adrenergic Receptor
T33386	Milveterol HCl	5 mg	Small Compound	Adrenergic Receptor
T33386	Milveterol HCl	10 mg	Small Compound	Adrenergic Receptor
T33386	Milveterol HCl	25 mg	Small Compound	Adrenergic Receptor
T33386	Milveterol HCl	50 mg	Small Compound	Adrenergic Receptor
T33386	Milveterol HCl	100 mg	Small Compound	Adrenergic Receptor
T33386	Milveterol HCl	500 mg	Small Compound	Adrenergic Receptor
T33387	Mimbane	25 mg	Small Compound	Others
T33387L	Mimbane hydrochloride	25 mg	Small Compound	Others
T33388	Mimosine methyl ester	25 mg	Small Compound	Others
T33389	Minalrestat	1 mg	Small Compound	Reductase
T33389	Minalrestat	5 mg	Small Compound	Reductase
T33389	Minalrestat	10 mg	Small Compound	Reductase
T33389	Minalrestat	25 mg	Small Compound	Reductase
T33389	Minalrestat	50 mg	Small Compound	Reductase
T3339	Sophoridine	1 mL	Natural Product	Topoisomerase|||Apoptosis
T3339	Sophoridine	20 mg	Natural Product	Topoisomerase|||Apoptosis
T33390	MIND4	25 mg	Small Compound	Others
T33390	MIND4	50 mg	Small Compound	Others
T33390	MIND4	100 mg	Small Compound	Others
T33391	m-Iodobenzenesulphonyl chloride	100 mg	Small Compound	Others
T33391	m-Iodobenzenesulphonyl chloride	500 mg	Small Compound	Others
T33392	MIP-1095 I-123	25 mg	Small Compound	Others
T33393	Miricorilant	1 mg	Small Compound	Glucocorticoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T33393	Miricorilant	5 mg	Small Compound	Glucocorticoid Receptor
T33393	Miricorilant	10 mg	Small Compound	Glucocorticoid Receptor
T33393	Miricorilant	25 mg	Small Compound	Glucocorticoid Receptor
T33393	Miricorilant	50 mg	Small Compound	Glucocorticoid Receptor
T33394	Mirisetron Maleate	100 mg	Small Compound	Others
T33394	Mirisetron Maleate	500 mg	Small Compound	Others
T33395	Miroprofen	25 mg	Small Compound	Others
T33396	Misakimycin	25 mg	Small Compound	Others
T33397	m-Isobutyramidophenyl tert-butylcarbamate	100 mg	Small Compound	Others
T33397	m-Isobutyramidophenyl tert-butylcarbamate	500 mg	Small Compound	Others
T33398	m-Isophthalotoluidide, 4-hydroxy-	100 mg	Small Compound	Others
T33398	m-Isophthalotoluidide, 4-hydroxy-	500 mg	Small Compound	Others
T33399	m-Isophthalotoluidide, alpha,alpha,alpha,alpha',alpha',alpha'-hexafluoro-4-hydroxy-	100 mg	Small Compound	Others
T33399	m-Isophthalotoluidide, alpha,alpha,alpha,alpha',alpha',alpha'-hexafluoro-4-hydroxy-	500 mg	Small Compound	Others
T3340	SCR7	1 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||CRISPR/Cas9
T3340	SCR7	5 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||CRISPR/Cas9
T3340	SCR7	10 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||CRISPR/Cas9
T3340	SCR7	25 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||CRISPR/Cas9
T33400	m-Isopropenyltoluene	100 mg	Small Compound	Others
T33400	m-Isopropenyltoluene	500 mg	Small Compound	Others
T33401	Missourin	25 mg	Small Compound	Others
T33402	Mitemcinal fumarate	25 mg	Small Compound	Others
T33403	MitoB	5 mg	Small Compound	Others
T33403	MitoB	10 mg	Small Compound	Others
T33403	MitoB	50 mg	Small Compound	Others
T33403	MitoB	100 mg	Small Compound	Others
T33405	Mitoclomine	25 mg	Small Compound	Others
T33407	MitoEbselen-2 chloride	25 mg	Small Compound	Others
T33408	MitoMark Green I	100 mg	Dye-Reagents	
T33408	MitoMark Green I	500 mg	Dye-Reagents	
T33409	MitoMark Red I	100 mg	Small Compound	Others
T33409	MitoMark Red I	500 mg	Small Compound	Others
T3341	Elemicin	1 mL	Natural Product	Stearoyl-CoA Desaturase (SCD)|||5-HT Receptor|||Influenza Virus
T3341	Elemicin	100 mg	Natural Product	Stearoyl-CoA Desaturase (SCD)|||5-HT Receptor|||Influenza Virus
T33410	MitoNeoD	100 mg	Isotope products	
T33410	MitoNeoD	500 mg	Isotope products	
T33411	Mitopodozide	25 mg	Small Compound	Others
T33411	Mitopodozide	50 mg	Small Compound	Others
T33411	Mitopodozide	100 mg	Small Compound	Others
T33412	MitoPQ	1 mg	Small Compound	Glucokinase|||transporter
T33412	MitoPQ	5 mg	Small Compound	Glucokinase|||transporter
T33412	MitoPQ	10 mg	Small Compound	Glucokinase|||transporter
T33412	MitoPQ	25 mg	Small Compound	Glucokinase|||transporter
T33412	MitoPQ	50 mg	Small Compound	Glucokinase|||transporter
T33412	MitoPQ	100 mg	Small Compound	Glucokinase|||transporter
T33413	Mito-TRFS	100 mg	Dye-Reagents	
T33413	Mito-TRFS	500 mg	Dye-Reagents	
T33414	MK 0434	1 mg	Small Compound	Reductase
T33414	MK 0434	5 mg	Small Compound	Reductase

Catalog ID	Name	Volume	Product Group	Target
T33414	MK 0434	10 mg	Small Compound	Reductase
T33414	MK 0434	25 mg	Small Compound	Reductase
T33414	MK 0434	50 mg	Small Compound	Reductase
T33415	MK 0767	25 mg	Small Compound	Others
T33415	MK 0767	50 mg	Small Compound	Others
T33415	MK 0767	100 mg	Small Compound	Others
T33416	MK 0927	25 mg	Small Compound	Others
T33417	MK 410	25 mg	Small Compound	Others
T33417	MK 410	50 mg	Small Compound	Others
T33417	MK 410	100 mg	Small Compound	Others
T33418	MK-0359	25 mg	Small Compound	Others
T33418	MK-0359	50 mg	Small Compound	Others
T33418	MK-0359	100 mg	Small Compound	Others
T33419	MK-0493 HCl	25 mg	Small Compound	Others
T33419	MK-0493 HCl	50 mg	Small Compound	Others
T33419	MK-0493 HCl	100 mg	Small Compound	Others
T3342	Xanthohumol	1 mL	Natural Product	COX|||Influenza Virus|||Acyltransferase|||Apoptosis|||HSV
T3342	Xanthohumol	5 mg	Natural Product	COX|||Influenza Virus|||Acyltransferase|||Apoptosis|||HSV
T3342	Xanthohumol	10 mg	Natural Product	COX|||Influenza Virus|||Acyltransferase|||Apoptosis|||HSV
T3342	Xanthohumol	25 mg	Natural Product	COX|||Influenza Virus|||Acyltransferase|||Apoptosis|||HSV
T3342	Xanthohumol	50 mg	Natural Product	COX|||Influenza Virus|||Acyltransferase|||Apoptosis|||HSV
T3342	Xanthohumol	100 mg	Natural Product	COX|||Influenza Virus|||Acyltransferase|||Apoptosis|||HSV
T3342	Xanthohumol	500 mg	Natural Product	COX|||Influenza Virus|||Acyltransferase|||Apoptosis|||HSV
T33420	MK-0668	25 mg	Small Compound	Others
T33420	MK-0668	50 mg	Small Compound	Others
T33420	MK-0668	100 mg	Small Compound	Others
T33420L	MK-0668 Mesylate	25 mg	Small Compound	Others
T33420L	MK-0668 Mesylate	50 mg	Small Compound	Others
T33420L	MK-0668 Mesylate	100 mg	Small Compound	Others
T33421	MK-0686	1 mg	Small Compound	Bradykinin Receptor
T33421	MK-0686	5 mg	Small Compound	Bradykinin Receptor
T33421	MK-0686	10 mg	Small Compound	Bradykinin Receptor
T33421	MK-0686	25 mg	Small Compound	Bradykinin Receptor
T33421	MK-0686	50 mg	Small Compound	Bradykinin Receptor
T33421	MK-0686	100 mg	Small Compound	Bradykinin Receptor
T33421	MK-0686	500 mg	Small Compound	Bradykinin Receptor
T33422	MK-0873	1 mg	Small Compound	PDE
T33422	MK-0873	5 mg	Small Compound	PDE
T33422	MK-0873	10 mg	Small Compound	PDE
T33422	MK-0873	25 mg	Small Compound	PDE
T33422	MK-0873	50 mg	Small Compound	PDE
T33422	MK-0873	100 mg	Small Compound	PDE
T33422	MK-0873	500 mg	Small Compound	PDE
T33423	MK-0916	25 mg	Small Compound	Others
T33424	MK-0952	25 mg	Small Compound	Others
T33424	MK-0952	50 mg	Small Compound	Others
T33424	MK-0952	100 mg	Small Compound	Others
T33424L	MK-0952 Sodium	25 mg	Small Compound	Others
T33424L	MK-0952 Sodium	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33424L	MK-0952 Sodium	100 mg	Small Compound	Others
T33425	MK-0969	25 mg	Small Compound	Others
T33425	MK-0969	50 mg	Small Compound	Others
T33425	MK-0969	100 mg	Small Compound	Others
T33426	MK-142 dimethanesulfonate	25 mg	Small Compound	Others
T33426	MK-142 dimethanesulfonate	50 mg	Small Compound	Others
T33426	MK-142 dimethanesulfonate	100 mg	Small Compound	Others
T33427	MK190	25 mg	Small Compound	Others
T33428	MK-1-907	25 mg	Small Compound	Others
T33429	MK-2295	1 mg	Small Compound	TRP/TRPV Channel
T33429	MK-2295	5 mg	Small Compound	TRP/TRPV Channel
T33429	MK-2295	10 mg	Small Compound	TRP/TRPV Channel
T33429	MK-2295	25 mg	Small Compound	TRP/TRPV Channel
T33429	MK-2295	50 mg	Small Compound	TRP/TRPV Channel
T33429	MK-2295	100 mg	Small Compound	TRP/TRPV Channel
T33429	MK-2295	200 mg	Small Compound	TRP/TRPV Channel
T3343	5-methoxyflavone	1 mL	Natural Product	GABA Receptor|||DNA/RNA Synthesis
T3343	5-methoxyflavone	25 mg	Natural Product	GABA Receptor|||DNA/RNA Synthesis
T3343	5-methoxyflavone	50 mg	Natural Product	GABA Receptor|||DNA/RNA Synthesis
T33430	MK-251	25 mg	Small Compound	Others
T33431	MK-287	25 mg	Small Compound	Others
T33431	MK-287	50 mg	Small Compound	Others
T33431	MK-287	100 mg	Small Compound	Others
T33432	MK-3281	25 mg	Small Compound	Others
T33432	MK-3281	50 mg	Small Compound	Others
T33432	MK-3281	100 mg	Small Compound	Others
T33433	MK-3984	25 mg	Small Compound	Others
T33433	MK-3984	50 mg	Small Compound	Others
T33433	MK-3984	100 mg	Small Compound	Others
T33434	MK436	25 mg	Small Compound	Others
T33434	MK436	50 mg	Small Compound	Others
T33434	MK436	100 mg	Small Compound	Others
T33435	MK-4965	25 mg	Small Compound	Others
T33435	MK-4965	50 mg	Small Compound	Others
T33435	MK-4965	100 mg	Small Compound	Others
T33436	MK711	25 mg	Small Compound	Others
T33437	MK761	25 mg	Small Compound	Others
T33437	MK761	50 mg	Small Compound	Others
T33437	MK761	100 mg	Small Compound	Others
T33438	MK771	25 mg	Small Compound	Others
T33438	MK771	50 mg	Small Compound	Others
T33438	MK771	100 mg	Small Compound	Others
T33439	MK-7725	25 mg	Small Compound	Others
T33439	MK-7725	50 mg	Small Compound	Others
T33439	MK-7725	100 mg	Small Compound	Others
T3344	Ciwujianoside B	1 mL	Natural Product	Bcl-2 Family
T3344	Ciwujianoside B	1 mg	Natural Product	Bcl-2 Family
T3344	Ciwujianoside B	5 mg	Natural Product	Bcl-2 Family
T3344	Ciwujianoside B	10 mg	Natural Product	Bcl-2 Family

Catalog ID	Name	Volume	Product Group	Target
T3344	Ciwujianoside B	25 mg	Natural Product	Bcl-2 Family
T3344	Ciwujianoside B	50 mg	Natural Product	Bcl-2 Family
T33440	MK785	25 mg	Small Compound	Others
T33440	MK785	50 mg	Small Compound	Others
T33440	MK785	100 mg	Small Compound	Others
T33441	MK789	25 mg	Small Compound	Others
T33441	MK789	50 mg	Small Compound	Others
T33441	MK789	100 mg	Small Compound	Others
T33442	MK-8718	25 mg	Small Compound	Others
T33442	MK-8718	50 mg	Small Compound	Others
T33442	MK-8718	100 mg	Small Compound	Others
T33443	MK-8970	100 mg	Small Compound	Others
T33443	MK-8970	500 mg	Small Compound	Others
T33444	MK-912	25 mg	Small Compound	Others
T33445	MK-940	25 mg	Small Compound	Others
T33446	MK-9470	25 mg	Small Compound	Others
T33447	MK-B 251	25 mg	Small Compound	Others
T33448	ML 10	25 mg	Small Compound	Others
T33449	ML 1035	25 mg	Small Compound	Others
T33449	ML 1035	50 mg	Small Compound	Others
T33449	ML 1035	100 mg	Small Compound	Others
T3345	Hederasaponin B	1 mL	Natural Product	Virus Protease
T3345	Hederasaponin B	1 mg	Natural Product	Virus Protease
T3345	Hederasaponin B	5 mg	Natural Product	Virus Protease
T3345	Hederasaponin B	10 mg	Natural Product	Virus Protease
T3345	Hederasaponin B	25 mg	Natural Product	Virus Protease
T3345	Hederasaponin B	50 mg	Natural Product	Virus Protease
T3345	Hederasaponin B	100 mg	Natural Product	Virus Protease
T33450	ML 23	25 mg	Small Compound	Others
T33450	ML 23	50 mg	Small Compound	Others
T33450	ML 23	100 mg	Small Compound	Others
T33451	ML 7	25 mg	Small Compound	Others
T33451	ML 7	50 mg	Small Compound	Others
T33451	ML 7	100 mg	Small Compound	Others
T33452	ML192	1 mL	Small Compound	Arrestin|||Cannabinoid Receptor|||GPR
T33452	ML192	1 mg	Small Compound	Arrestin|||Cannabinoid Receptor|||GPR
T33452	ML192	5 mg	Small Compound	Arrestin|||Cannabinoid Receptor|||GPR
T33452	ML192	10 mg	Small Compound	Arrestin|||Cannabinoid Receptor|||GPR
T33452	ML192	25 mg	Small Compound	Arrestin|||Cannabinoid Receptor|||GPR
T33452	ML192	50 mg	Small Compound	Arrestin|||Cannabinoid Receptor|||GPR
T33452	ML192	100 mg	Small Compound	Arrestin|||Cannabinoid Receptor|||GPR
T33452	ML192	200 mg	Small Compound	Arrestin|||Cannabinoid Receptor|||GPR
T33453	ML363	25 mg	Small Compound	Others
T33454	ML407	25 mg	Small Compound	Others
T33454	ML407	50 mg	Small Compound	Others
T33454	ML407	100 mg	Small Compound	Others
T33456	m-Methylphenylacetonitrile	100 mg	Small Compound	Others
T33456	m-Methylphenylacetonitrile	500 mg	Small Compound	Others
T33457	MMV007839	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33457	MMV007839	50 mg	Small Compound	Others
T33457	MMV007839	100 mg	Small Compound	Others
T33458	MN-05	25 mg	Small Compound	Others
T33458	MN-05	50 mg	Small Compound	Others
T33458	MN-05	100 mg	Small Compound	Others
T33459	MNI-135	25 mg	Small Compound	Others
T3346	AKT inhibitor VIII	1 mL	Small Compound	Akt|||Apoptosis
T3346	AKT inhibitor VIII	1 mg	Small Compound	Akt|||Apoptosis
T3346	AKT inhibitor VIII	2 mg	Small Compound	Akt|||Apoptosis
T3346	AKT inhibitor VIII	5 mg	Small Compound	Akt|||Apoptosis
T3346	AKT inhibitor VIII	10 mg	Small Compound	Akt|||Apoptosis
T3346	AKT inhibitor VIII	25 mg	Small Compound	Akt|||Apoptosis
T3346	AKT inhibitor VIII	50 mg	Small Compound	Akt|||Apoptosis
T3346	AKT inhibitor VIII	100 mg	Small Compound	Akt|||Apoptosis
T33460	MNI-136	25 mg	Small Compound	Others
T33461	MNI-444	25 mg	Small Compound	Others
T33462	MNIP	25 mg	Small Compound	Others
T33462	MNIP	50 mg	Small Compound	Others
T33462	MNIP	100 mg	Small Compound	Others
T33463	Mnm5s2U	25 mg	Small Compound	Others
T33464	Mociprazine	25 mg	Small Compound	Others
T33465	Moctamide	25 mg	Small Compound	Others
T33466	Modipafant	25 mg	Small Compound	Others
T33466	Modipafant	50 mg	Small Compound	Others
T33466	Modipafant	100 mg	Small Compound	Others
T33467	MOMIPP	1 mL	Small Compound	PI3K
T33467	MOMIPP	1 mg	Small Compound	PI3K
T33467	MOMIPP	5 mg	Small Compound	PI3K
T33467	MOMIPP	10 mg	Small Compound	PI3K
T33467	MOMIPP	25 mg	Small Compound	PI3K
T33467	MOMIPP	50 mg	Small Compound	PI3K
T33467	MOMIPP	100 mg	Small Compound	PI3K
T33469	Monocrotalic acid	25 mg	Small Compound	Others
T33469	Monocrotalic acid	50 mg	Small Compound	Others
T33469	Monocrotalic acid	100 mg	Small Compound	Others
T3347	PF3274167	1 mL	Small Compound	OX Receptor
T3347	PF3274167	5 mg	Small Compound	OX Receptor
T3347	PF3274167	10 mg	Small Compound	OX Receptor
T3347	PF3274167	25 mg	Small Compound	OX Receptor
T3347	PF3274167	50 mg	Small Compound	OX Receptor
T3347	PF3274167	100 mg	Small Compound	OX Receptor
T33470	Monoctanoin	1 mL	Small Compound	Antibacterial
T33470	Monoctanoin	5 mg	Small Compound	Antibacterial
T33470	Monoctanoin	10 mg	Small Compound	Antibacterial
T33470	Monoctanoin	25 mg	Small Compound	Antibacterial
T33470	Monoctanoin	50 mg	Small Compound	Antibacterial
T33470	Monoctanoin	100 mg	Small Compound	Antibacterial
T33470	Monoctanoin	200 mg	Small Compound	Antibacterial
T33471	Monoethanolamine Oleate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33471	Monoethanolamine Oleate	500 mg	Small Compound	Others
T33472	Monoethanolamine caprate	25 mg	Small Compound	Others
T33473	Monolauryldapsone	100 mg	Small Compound	Others
T33473	Monolauryldapsone	500 mg	Small Compound	Others
T33474	Monomenthyl glutarate, (-)-	25 mg	Small Compound	Others
T33474	Monomenthyl glutarate, (-)-	50 mg	Small Compound	Others
T33474	Monomenthyl glutarate, (-)-	100 mg	Small Compound	Others
T33475	Monomethyl adipate	25 mg	Small Compound	Others
T33476	Monoperoxydecanoic acid	25 mg	Small Compound	Others
T33477	Monosodium N-acetylglutamate	25 mg	Small Compound	Others
T33478	Monosulfuron	25 mg	Small Compound	Others
T33479	Monoxerutin	1 mg	Small Compound	Antioxidant
T33479	Monoxerutin	5 mg	Small Compound	Antioxidant
T33479	Monoxerutin	10 mg	Small Compound	Antioxidant
T33479	Monoxerutin	25 mg	Small Compound	Antioxidant
T33479	Monoxerutin	50 mg	Small Compound	Antioxidant
T33479	Monoxerutin	100 mg	Small Compound	Antioxidant
T3348	PIK-293	1 mL	Small Compound	PI3K
T3348	PIK-293	1 mg	Small Compound	PI3K
T3348	PIK-293	2 mg	Small Compound	PI3K
T3348	PIK-293	5 mg	Small Compound	PI3K
T3348	PIK-293	10 mg	Small Compound	PI3K
T3348	PIK-293	25 mg	Small Compound	PI3K
T3348	PIK-293	50 mg	Small Compound	PI3K
T3348	PIK-293	100 mg	Small Compound	PI3K
T33480	Montirelin	25 mg	Small Compound	Others
T33481	Moquizone	25 mg	Small Compound	Others
T33483	Mordant red 19	100 mg	Dye-Reagents	
T33483	Mordant red 19	500 mg	Dye-Reagents	
T33485	Morpholine decanoate	25 mg	Small Compound	Others
T33486	Mosapramine hydrochloride	25 mg	Small Compound	Others
T33487	Motexafin gadolinium	25 mg	Small Compound	Others
T33488	Moxastine	25 mg	Small Compound	Others
T33489	Moxifadol	25 mg	Small Compound	Others
T3349	Tavaborole	1 mL	Small Compound	Antifungal|||Antibiotic
T3349	Tavaborole	10 mg	Small Compound	Antifungal|||Antibiotic
T3349	Tavaborole	25 mg	Small Compound	Antifungal|||Antibiotic
T3349	Tavaborole	50 mg	Small Compound	Antifungal|||Antibiotic
T3349	Tavaborole	100 mg	Small Compound	Antifungal|||Antibiotic
T3349	Tavaborole	200 mg	Small Compound	Antifungal|||Antibiotic
T33490	m-PEG12-aldehyde	100 mg	Small Compound	Others
T33490	m-PEG12-aldehyde	500 mg	Small Compound	Others
T33491	m-Phenolsulfonic acid	100 mg	Small Compound	Others
T33491	m-Phenolsulfonic acid	500 mg	Small Compound	Others
T33492	Methyl pyropheophorbide-a	1 mg	Natural Product	Apoptosis
T33493	Mppf F-18	25 mg	Small Compound	Others
T33494	MRS1041	25 mg	Small Compound	Others
T33495	MRS1042	25 mg	Small Compound	Others
T33496	MRS1062	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33497	MRS1065	25 mg	Small Compound	Others
T33498	MRS1066	25 mg	Small Compound	Others
T33499	MRS1084	25 mg	Small Compound	Others
T3350	Selonsertib	1 mg	Small Compound	Apoptosis|||ASK|||MAPK
T3350	Selonsertib	5 mg	Small Compound	Apoptosis|||ASK|||MAPK
T3350	Selonsertib	10 mg	Small Compound	Apoptosis|||ASK|||MAPK
T3350	Selonsertib	25 mg	Small Compound	Apoptosis|||ASK|||MAPK
T3350	Selonsertib	50 mg	Small Compound	Apoptosis|||ASK|||MAPK
T3350	Selonsertib	100 mg	Small Compound	Apoptosis|||ASK|||MAPK
T3350	Selonsertib	500 mg	Small Compound	Apoptosis|||ASK|||MAPK
T33500	MRS1086	25 mg	Small Compound	Others
T33501	MRS1093	25 mg	Small Compound	Others
T33502	MRS1132	25 mg	Small Compound	Others
T33503	MRS1476	25 mg	Small Compound	Others
T33504	MRS1486	25 mg	Small Compound	Others
T33505	MRS1505	25 mg	Small Compound	Others
T33506	MRS2220	25 mg	Small Compound	Others
T33507	MRS923	25 mg	Small Compound	Others
T33508	MRS928	1 mL	Natural Product	Others
T33508	MRS928	1 mg	Natural Product	Others
T33508	MRS928	5 mg	Natural Product	Others
T33508	MRS928	10 mg	Natural Product	Others
T33508	MRS928	25 mg	Natural Product	Others
T33508	MRS928	50 mg	Natural Product	Others
T33509	MS 8209	25 mg	Small Compound	Others
T3351	Onatasertib	1 mL	Small Compound	DNA-PK|||PI3K|||FLT|||Apoptosis|||c-Fms|||mTOR
T3351	Onatasertib	1 mg	Small Compound	DNA-PK|||PI3K|||FLT|||Apoptosis|||c-Fms|||mTOR
T3351	Onatasertib	5 mg	Small Compound	DNA-PK|||PI3K|||FLT|||Apoptosis|||c-Fms|||mTOR
T3351	Onatasertib	10 mg	Small Compound	DNA-PK|||PI3K|||FLT|||Apoptosis|||c-Fms|||mTOR
T3351	Onatasertib	25 mg	Small Compound	DNA-PK|||PI3K|||FLT|||Apoptosis|||c-Fms|||mTOR
T3351	Onatasertib	50 mg	Small Compound	DNA-PK|||PI3K|||FLT|||Apoptosis|||c-Fms|||mTOR
T3351	Onatasertib	100 mg	Small Compound	DNA-PK|||PI3K|||FLT|||Apoptosis|||c-Fms|||mTOR
T33510	MS-073	25 mg	Small Compound	Others
T33510	MS-073	50 mg	Small Compound	Others
T33510	MS-073	100 mg	Small Compound	Others
T33511	ms2i6A	5 mg	Small Compound	Others
T33512	MS611	100 mg	Small Compound	Others
T33512	MS611	500 mg	Small Compound	Others
T33513	MSBN	1 mL	Small Compound	Others
T33513	MSBN	2 mg	Small Compound	Others
T33513	MSBN	5 mg	Small Compound	Others
T33513	MSBN	10 mg	Small Compound	Others
T33513	MSBN	25 mg	Small Compound	Others
T33513	MSBN	50 mg	Small Compound	Others
T33513	MSBN	100 mg	Small Compound	Others
T33513	MSBN	200 mg	Small Compound	Others
T33514	MSC 2032964A	1 mL	Small Compound	ASK
T33514	MSC 2032964A	1 mg	Small Compound	ASK
T33514	MSC 2032964A	2 mg	Small Compound	ASK

Catalog ID	Name	Volume	Product Group	Target
T33514	MSC 2032964A	5 mg	Small Compound	ASK
T33514	MSC 2032964A	10 mg	Small Compound	ASK
T33514	MSC 2032964A	25 mg	Small Compound	ASK
T33514	MSC 2032964A	50 mg	Small Compound	ASK
T33514	MSC 2032964A	100 mg	Small Compound	ASK
T33514	MSC 2032964A	200 mg	Small Compound	ASK
T33515	Msh (11-13)	100 mg	Small Compound	Others
T33515	Msh (11-13)	500 mg	Small Compound	Others
T33516	Msh (5-10), cyclic	100 mg	Small Compound	Others
T33516	Msh (5-10), cyclic	500 mg	Small Compound	Others
T33517	MTDIA HCl	25 mg	Small Compound	Others
T33517	MTDIA HCl	50 mg	Small Compound	Others
T33517	MTDIA HCl	100 mg	Small Compound	Others
T33518	m-Terphenyl	100 mg	Small Compound	Others
T33518	m-Terphenyl	500 mg	Small Compound	Others
T33519	MTOB	1 mg	Small Compound	Others
T33519	MTOB	5 mg	Small Compound	Others
T33519	MTOB	10 mg	Small Compound	Others
T33519	MTOB	25 mg	Small Compound	Others
T33519	MTOB	50 mg	Small Compound	Others
T33519	MTOB	100 mg	Small Compound	Others
T3352	XL413	1 mg	Small Compound	CDK|||Casein Kinase|||Pim|||cholecystokinin
T3352	XL413	5 mg	Small Compound	CDK|||Casein Kinase|||Pim|||cholecystokinin
T3352	XL413	10 mg	Small Compound	CDK|||Casein Kinase|||Pim|||cholecystokinin
T3352	XL413	25 mg	Small Compound	CDK|||Casein Kinase|||Pim|||cholecystokinin
T3352	XL413	50 mg	Small Compound	CDK|||Casein Kinase|||Pim|||cholecystokinin
T3352	XL413	100 mg	Small Compound	CDK|||Casein Kinase|||Pim|||cholecystokinin
T33520	m-Toluidine, 4-(heptyloxy)-alpha-(methylsulfonyl)-	100 mg	Small Compound	Others
T33520	m-Toluidine, 4-(heptyloxy)-alpha-(methylsulfonyl)-	500 mg	Small Compound	Others
T33521	m-Toluidine, 4-(hexyloxy)-alpha-(methylsulfonyl)-	100 mg	Small Compound	Others
T33521	m-Toluidine, 4-(hexyloxy)-alpha-(methylsulfonyl)-	500 mg	Small Compound	Others
T33522	m-Toluidine, 4-(octyloxy)-alpha-(phenylthio)-, methanesulfonate	100 mg	Small Compound	Others
T33522	m-Toluidine, 4-(octyloxy)-alpha-(phenylthio)-, methanesulfonate	500 mg	Small Compound	Others
T33523	m-Toluidine, 4-(octyloxy)-alpha-(propylthio)-, hydrochloride	100 mg	Small Compound	Others
T33523	m-Toluidine, 4-(octyloxy)-alpha-(propylthio)-, hydrochloride	500 mg	Small Compound	Others
T33524	m-Toluidine, 4-(octyloxy)-alpha-(p-tolylsulfonyl)-	100 mg	Small Compound	Others
T33524	m-Toluidine, 4-(octyloxy)-alpha-(p-tolylsulfonyl)-	500 mg	Small Compound	Others
T33525	m-Toluidine, 4-butoxy-alpha-(methylsulfonyl)-	100 mg	Small Compound	Others
T33525	m-Toluidine, 4-butoxy-alpha-(methylsulfonyl)-	500 mg	Small Compound	Others
T33526	m-Toluidine, alpha-((p-chlorophenyl)sulfonyl)-4-(octyloxy)-	100 mg	Small Compound	Others
T33526	m-Toluidine, alpha-((p-chlorophenyl)sulfonyl)-4-(octyloxy)-	500 mg	Small Compound	Others
T33527	m-Toluidine, alpha-(4-amino-2-methoxyphenoxy)-4-(octyloxy)-	100 mg	Small Compound	Others
T33527	m-Toluidine, alpha-(4-amino-2-methoxyphenoxy)-4-(octyloxy)-	500 mg	Small Compound	Others
T33528	m-Toluidine, alpha-(methylsulfinyl)-4-(octyloxy)-	100 mg	Small Compound	Others
T33528	m-Toluidine, alpha-(methylsulfinyl)-4-(octyloxy)-	500 mg	Small Compound	Others
T33529	m-Toluidine, alpha-(methylsulfonyl)-4-(nonyloxy)-	100 mg	Small Compound	Others
T33529	m-Toluidine, alpha-(methylsulfonyl)-4-(nonyloxy)-	500 mg	Small Compound	Others
T3353	Niraparib hydrochloride	1 mL	Small Compound	Apoptosis|||PARP
T3353	Niraparib hydrochloride	2 mg	Small Compound	Apoptosis|||PARP

Catalog ID	Name	Volume	Product Group	Target
T3353	Niraparib hydrochloride	5 mg	Small Compound	Apoptosis|||PARP
T3353	Niraparib hydrochloride	10 mg	Small Compound	Apoptosis|||PARP
T3353	Niraparib hydrochloride	25 mg	Small Compound	Apoptosis|||PARP
T3353	Niraparib hydrochloride	50 mg	Small Compound	Apoptosis|||PARP
T3353	Niraparib hydrochloride	100 mg	Small Compound	Apoptosis|||PARP
T33530	m-Toluidine, alpha-(methylsulfonyl)-4-(pentyloxy)-	100 mg	Small Compound	Others
T33530	m-Toluidine, alpha-(methylsulfonyl)-4-(pentyloxy)-	500 mg	Small Compound	Others
T33531	m-Toluidine, alpha-(methylsulfonyl)-4-octyloxy-	100 mg	Small Compound	Others
T33531	m-Toluidine, alpha-(methylsulfonyl)-4-octyloxy-	500 mg	Small Compound	Others
T33532	m-Toluidine, alpha-(methylsulfonyl)-4-propoxy-	100 mg	Small Compound	Others
T33532	m-Toluidine, alpha-(methylsulfonyl)-4-propoxy-	500 mg	Small Compound	Others
T33533	m-Toluidine, alpha-methoxy-4-(octyloxy)-, hydrochloride	100 mg	Small Compound	Others
T33533	m-Toluidine, alpha-methoxy-4-(octyloxy)-, hydrochloride	500 mg	Small Compound	Others
T33534	Muzolimine	1 mL	Small Compound	Others
T33535	MW01-2-151SRM	1 mg	Small Compound	Others
T33535	MW01-2-151SRM	5 mg	Small Compound	Others
T33535	MW01-2-151SRM	10 mg	Small Compound	Others
T33535	MW01-2-151SRM	25 mg	Small Compound	Others
T33535	MW01-2-151SRM	50 mg	Small Compound	Others
T33536	Mycarose	25 mg	Small Compound	Others
T33537	Mycobactin P	5 mg	Small Compound	Others
T33538	Mycobactin S	25 mg	Small Compound	Others
T33539	Myfadol hydrochloride	25 mg	Small Compound	Others
T3354	BIA 10-2474	1 mL	Small Compound	Autophagy|||FAAH
T3354	BIA 10-2474	5 mg	Small Compound	Autophagy|||FAAH
T3354	BIA 10-2474	10 mg	Small Compound	Autophagy|||FAAH
T3354	BIA 10-2474	25 mg	Small Compound	Autophagy|||FAAH
T3354	BIA 10-2474	50 mg	Small Compound	Autophagy|||FAAH
T3354	BIA 10-2474	100 mg	Small Compound	Autophagy|||FAAH
T3354	BIA 10-2474	200 mg	Small Compound	Autophagy|||FAAH
T33540	Myristoyl glutamic acid	5 mg	Small Compound	Antibacterial
T33541	Myristoyllysophosphatidylcholine	100 mg	Small Compound	Others
T33541	Myristoyllysophosphatidylcholine	500 mg	Small Compound	Others
T33542	Myristyl aspartic acid	100 mg	Small Compound	Others
T33542	Myristyl aspartic acid	500 mg	Small Compound	Others
T33543	Myristyl caprate	25 mg	Small Compound	Others
T33544	Myrotoxin B	25 mg	Small Compound	Others
T33545	Mytatrienediol	25 mg	Small Compound	Others
T33546	Mytilus scp	100 mg	Small Compound	Others
T33546	Mytilus scp	500 mg	Small Compound	Others
T33547	N(2)-Succinylglutamate	1 mg	Small Compound	Others
T33547	N(2)-Succinylglutamate	5 mg	Small Compound	Others
T33547	N(2)-Succinylglutamate	10 mg	Small Compound	Others
T33547	N(2)-Succinylglutamate	25 mg	Small Compound	Others
T33547	N(2)-Succinylglutamate	50 mg	Small Compound	Others
T33547	N(2)-Succinylglutamate	100 mg	Small Compound	Others
T33547	N(2)-Succinylglutamate	500 mg	Small Compound	Others
T33548	N-(2-picolyl)-3,5-dimethylbenzamide	100 mg	Small Compound	Others
T33548	N-(2-picolyl)-3,5-dimethylbenzamide	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33549	N-(3-picolyl)-3,5-dimethylbenzamide	100 mg	Small Compound	Others
T33549	N-(3-picolyl)-3,5-dimethylbenzamide	500 mg	Small Compound	Others
T3355	Naloxegol oxalate	1 mL	Small Compound	Cytochromes P450
T3355	Naloxegol oxalate	5 mg	Small Compound	Cytochromes P450
T3355	Naloxegol oxalate	10 mg	Small Compound	Cytochromes P450
T3355	Naloxegol oxalate	25 mg	Small Compound	Cytochromes P450
T3355	Naloxegol oxalate	50 mg	Small Compound	Cytochromes P450
T33551	N(alpha)-Acetylfusarinines	100 mg	Small Compound	Others
T33551	N(alpha)-Acetylfusarinines	500 mg	Small Compound	Others
T33552	N-(Azido-PEG3)-N-bis(PEG3-NHS ester)	1 mg	Small Compound	Others
T33552	N-(Azido-PEG3)-N-bis(PEG3-NHS ester)	5 mg	Small Compound	Others
T33552	N-(Azido-PEG3)-N-bis(PEG3-NHS ester)	10 mg	Small Compound	Others
T33552	N-(Azido-PEG3)-N-bis(PEG3-NHS ester)	25 mg	Small Compound	Others
T33552	N-(Azido-PEG3)-N-bis(PEG3-NHS ester)	50 mg	Small Compound	Others
T33552	N-(Azido-PEG3)-N-bis(PEG3-NHS ester)	100 mg	Small Compound	Others
T33552	N-(Azido-PEG3)-N-bis(PEG3-NHS ester)	500 mg	Small Compound	Others
T33554	N,N'-1,3-Phenylenedimaleimide	100 mg	Small Compound	Others
T33554	N,N'-1,3-Phenylenedimaleimide	500 mg	Small Compound	Others
T33555	N,N-Bis(2-chloroethyl)aniline hydrochloride	100 mg	Small Compound	Others
T33555	N,N-Bis(2-chloroethyl)aniline hydrochloride	500 mg	Small Compound	Others
T33557	N,N-Dipropyldecanamide	25 mg	Small Compound	Others
T33558	N,N'-Ethylenediamine disuccinic acid	100 mg	Small Compound	Others
T33558	N,N'-Ethylenediamine disuccinic acid	500 mg	Small Compound	Others
T33559	N2-Capryloyl lysine	100 mg	Small Compound	Others
T33559	N2-Capryloyl lysine	500 mg	Small Compound	Others
T33560	N2-OH-PhIP	100 mg	Small Compound	Others
T33560	N2-OH-PhIP	500 mg	Small Compound	Others
T33561	N2-Tryptophyllysine	100 mg	Small Compound	Others
T33561	N2-Tryptophyllysine	500 mg	Small Compound	Others
T33562	N6-(Retinylidene)lysine	25 mg	Small Compound	Others
T33563	N6-Allyladenosine	1 mg	Small Compound	Antibacterial
T33563	N6-Allyladenosine	5 mg	Small Compound	Antibacterial
T33563	N6-Allyladenosine	10 mg	Small Compound	Antibacterial
T33563	N6-Allyladenosine	25 mg	Small Compound	Antibacterial
T33564	N6-Succinyllysine	5 mg	Small Compound	Others
T33565	NAAD sodium salt	1 mg	Small Compound	Others
T33565	NAAD sodium salt	5 mg	Small Compound	Others
T33565	NAAD sodium salt	10 mg	Small Compound	Others
T33565	NAAD sodium salt	25 mg	Small Compound	Others
T33565	NAAD sodium salt	50 mg	Small Compound	Others
T33568	N-Acetylanonaine	25 mg	Small Compound	Others
T33568	N-Acetylanonaine	50 mg	Small Compound	Others
T33568	N-Acetylanonaine	100 mg	Small Compound	Others
T3357	Clascoterone	1 mL	Small Compound	Androgen Receptor
T3357	Clascoterone	25 mg	Small Compound	Androgen Receptor
T3357	Clascoterone	50 mg	Small Compound	Androgen Receptor
T3357	Clascoterone	100 mg	Small Compound	Androgen Receptor
T3357	Clascoterone	200 mg	Small Compound	Androgen Receptor
T33570	N-Acetylcysteine lysinate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33570	N-Acetylcysteine lysinate	500 mg	Small Compound	Others
T33571	N-Acetylglutamate 4-nitroanilide	100 mg	Small Compound	Others
T33571	N-Acetylglutamate 4-nitroanilide	500 mg	Small Compound	Others
T33572	N-Acetylglutaminylglutamine amide	100 mg	Small Compound	Others
T33572	N-Acetylglutaminylglutamine amide	500 mg	Small Compound	Others
T33573	N-Acetylloline	25 mg	Small Compound	Others
T33574	N-Acetylmelphalanylleucine	100 mg	Small Compound	Others
T33574	N-Acetylmelphalanylleucine	500 mg	Small Compound	Others
T33575	N-Acetylsarcolysinylleucine	100 mg	Small Compound	Others
T33575	N-Acetylsarcolysinylleucine	500 mg	Small Compound	Others
T33576	N-Acetylthyroxine	100 mg	Small Compound	Others
T33577	NADA-green	1 mg	Dye-Reagents	Others
T33578	Naepaine hydrochloride	25 mg	Small Compound	Others
T33579	Nafazatrom	25 mg	Small Compound	Others
T33579	Nafazatrom	50 mg	Small Compound	Others
T33579	Nafazatrom	100 mg	Small Compound	Others
T3358	ITSA-1	1 mL	Small Compound	HDAC
T3358	ITSA-1	10 mg	Small Compound	HDAC
T3358	ITSA-1	25 mg	Small Compound	HDAC
T3358	ITSA-1	50 mg	Small Compound	HDAC
T3358	ITSA-1	100 mg	Small Compound	HDAC
T3358	ITSA-1	200 mg	Small Compound	HDAC
T3358	ITSA-1	500 mg	Small Compound	HDAC
T33580	Nafcaproic acid	25 mg	Small Compound	Others
T33581	Nafetolol	1 mg	Small Compound	Others
T33581	Nafetolol	5 mg	Small Compound	Others
T33581	Nafetolol	10 mg	Small Compound	Others
T33581	Nafetolol	25 mg	Small Compound	Others
T33581	Nafetolol	50 mg	Small Compound	Others
T33582	Nafimidone alcohol	100 mg	Small Compound	Others
T33582	Nafimidone alcohol	500 mg	Small Compound	Others
T33583	Naldemedine	25 mg	Small Compound	Others
T33583	Naldemedine	50 mg	Small Compound	Others
T33583	Naldemedine	100 mg	Small Compound	Others
T33584	Namirotene	1 mg	Small Compound	Others
T33584	Namirotene	5 mg	Small Compound	Others
T33584	Namirotene	10 mg	Small Compound	Others
T33584	Namirotene	25 mg	Small Compound	Others
T33584	Namirotene	50 mg	Small Compound	Others
T33584	Namirotene	100 mg	Small Compound	Others
T33584	Namirotene	500 mg	Small Compound	Others
T33585	Namoxyrate	25 mg	Small Compound	Others
T33586	Nannochelin A	25 mg	Small Compound	Others
T33587	Nannochelin B	25 mg	Small Compound	Others
T33588	Nannochelin C	25 mg	Small Compound	Others
T33589	Nanterinone	1 mg	Small Compound	PDE
T33589	Nanterinone	5 mg	Small Compound	PDE
T33589	Nanterinone	10 mg	Small Compound	PDE
T33589	Nanterinone	25 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T33589	Nanterinone	50 mg	Small Compound	PDE
T33589	Nanterinone	100 mg	Small Compound	PDE
T33589	Nanterinone	500 mg	Small Compound	PDE
T33589L	Nanterinone mesylate	25 mg	Small Compound	Others
T33589L	Nanterinone mesylate	50 mg	Small Compound	Others
T33589L	Nanterinone mesylate	100 mg	Small Compound	Others
T3359	Aprotinin	5 mg	Peptide	Serine Protease|||Influenza Virus|||Proteasome
T3359	Aprotinin	10 mg	Peptide	Serine Protease|||Influenza Virus|||Proteasome
T3359	Aprotinin	25 mg	Peptide	Serine Protease|||Influenza Virus|||Proteasome
T3359	Aprotinin	50 mg	Peptide	Serine Protease|||Influenza Virus|||Proteasome
T3359	Aprotinin	100 mg	Peptide	Serine Protease|||Influenza Virus|||Proteasome
T3359	Aprotinin	200 mg	Peptide	Serine Protease|||Influenza Virus|||Proteasome
T3359	Aprotinin	500 mg	Peptide	Serine Protease|||Influenza Virus|||Proteasome
T33592	Naphthalimide, 2-(2-piperidinoethyl)-5-nitro-	100 mg	Small Compound	Others
T33592	Naphthalimide, 2-(2-piperidinoethyl)-5-nitro-	500 mg	Small Compound	Others
T33593	Naphthionic acid	25 mg	Small Compound	Others
T33594	Napropamide-M	25 mg	Small Compound	Others
T33595	Naproxcinod	25 mg	Small Compound	Others
T33595	Naproxcinod	50 mg	Small Compound	Others
T33595	Naproxcinod	100 mg	Small Compound	Others
T33596	Naranol hydrochloride	25 mg	Small Compound	Others
T33597	Naronapride dihydrochloride	25 mg	Small Compound	Others
T33597	Naronapride dihydrochloride	50 mg	Small Compound	Others
T33597	Naronapride dihydrochloride	100 mg	Small Compound	Others
T33598	Naveglitazar	25 mg	Small Compound	Others
T33598	Naveglitazar	50 mg	Small Compound	Others
T33598	Naveglitazar	100 mg	Small Compound	Others
T33598L	Naveglitazar sodium	100 mg	Small Compound	Others
T33598L	Naveglitazar sodium	500 mg	Small Compound	Others
T3360	ZK 756326	2 mg	Small Compound	CCR
T3360	ZK 756326	5 mg	Small Compound	CCR
T3360	ZK 756326	10 mg	Small Compound	CCR
T3360	ZK 756326	25 mg	Small Compound	CCR
T3360	ZK 756326	50 mg	Small Compound	CCR
T3360	ZK 756326	100 mg	Small Compound	CCR
T3360	ZK 756326	200 mg	Small Compound	CCR
T33600	Naxifylline	25 mg	Small Compound	Others
T33600	Naxifylline	50 mg	Small Compound	Others
T33600	Naxifylline	100 mg	Small Compound	Others
T33600L	(Rac)-Naxifylline	1 mg	Small Compound	Others
T33600L	(Rac)-Naxifylline	5 mg	Small Compound	Others
T33600L	(Rac)-Naxifylline	10 mg	Small Compound	Others
T33600L	(Rac)-Naxifylline	25 mg	Small Compound	Others
T33600L	(Rac)-Naxifylline	50 mg	Small Compound	Others
T33600L	(Rac)-Naxifylline	100 mg	Small Compound	Others
T33600L	(Rac)-Naxifylline	500 mg	Small Compound	Others
T33602	NBD-Pen	1 mg	Dye-Reagents	
T33602	NBD-Pen	5 mg	Dye-Reagents	
T33602	NBD-Pen	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T33602	NBD-Pen	25 mg	Dye-Reagents	
T33602	NBD-Pen	50 mg	Dye-Reagents	
T33603	Nb-enantride	25 mg	Small Compound	Others
T33604	Z-Glycine	5 g	Peptide	Others
T33604	Z-Glycine	1 mL	Peptide	Others
T33605	N-Benzyloxycarbonylserylleucinamide	50 mg	Small Compound	Others
T33606	NBI-30545	25 mg	Small Compound	Others
T33606	NBI-30545	50 mg	Small Compound	Others
T33606	NBI-30545	100 mg	Small Compound	Others
T33607	NBI-34041	25 mg	Small Compound	Others
T33607	NBI-34041	50 mg	Small Compound	Others
T33607	NBI-34041	100 mg	Small Compound	Others
T33608	NBI-59159	25 mg	Small Compound	Others
T33609	N-Butoxyacetylglutamine	100 mg	Small Compound	Others
T33609	N-Butoxyacetylglutamine	500 mg	Small Compound	Others
T3361	Cambendazole	1 mL	Small Compound	Others
T3361	Cambendazole	2 mg	Small Compound	Others
T3361	Cambendazole	5 mg	Small Compound	Others
T3361	Cambendazole	10 mg	Small Compound	Others
T3361	Cambendazole	25 mg	Small Compound	Others
T3361	Cambendazole	50 mg	Small Compound	Others
T33610	NC-174	25 mg	Small Compound	Others
T33610	NC-174	50 mg	Small Compound	Others
T33610	NC-174	100 mg	Small Compound	Others
T33611	N-Carbethoxyhistidine	25 mg	Small Compound	Others
T33611	N-Carbethoxyhistidine	50 mg	Small Compound	Others
T33611	N-Carbethoxyhistidine	100 mg	Small Compound	Others
T33612	N-Carbomethoxy-L-leucine	100 mg	Small Compound	Others
T33612	N-Carbomethoxy-L-leucine	500 mg	Small Compound	Others
T33613	NCGC00135472	1 mg	Small Compound	Others
T33613	NCGC00135472	5 mg	Small Compound	Others
T33613	NCGC00135472	10 mg	Small Compound	Others
T33613	NCGC00135472	25 mg	Small Compound	Others
T33613	NCGC00135472	50 mg	Small Compound	Others
T33613	NCGC00135472	100 mg	Small Compound	Others
T33613	NCGC00135472	500 mg	Small Compound	Others
T33614	n-Decanohydroxamic acid	25 mg	Small Compound	Others
T33615	N-Desmethyl Loperamide	1 mg	Small Compound	Others
T33615	N-Desmethyl Loperamide	5 mg	Small Compound	Others
T33615	N-Desmethyl Loperamide	500 µg	Small Compound	Others
T33616	NDT9520492	25 mg	Small Compound	Others
T33619	NE58043	25 mg	Small Compound	Others
T3362	Eupatilin	1 mL	Natural Product	Autophagy||PPAR
T3362	Eupatilin	1 mg	Natural Product	Autophagy||PPAR
T3362	Eupatilin	5 mg	Natural Product	Autophagy||PPAR
T3362	Eupatilin	10 mg	Natural Product	Autophagy||PPAR
T3362	Eupatilin	25 mg	Natural Product	Autophagy||PPAR
T3362	Eupatilin	50 mg	Natural Product	Autophagy||PPAR
T3362	Eupatilin	100 mg	Natural Product	Autophagy||PPAR

Catalog ID	Name	Volume	Product Group	Target
T33622	Nebracetam	25 mg	Small Compound	Others
T33623	Necatorin	25 mg	Small Compound	Others
T33624	Neceprevir	25 mg	Small Compound	Others
T33625	Nelezaprine maleate	100 mg	Small Compound	Others
T33625	Nelezaprine maleate	500 mg	Small Compound	Others
T33626	Nelipepimut-S	100 mg	Peptide	
T33626	Nelipepimut-S	500 mg	Peptide	
T33627	Nematocyphol	25 mg	Small Compound	Others
T33628	Neoagarobiose	25 mg	Small Compound	Others
T33629	Neoamygdalin	1 mg	Natural Product	Others
T33629	Neoamygdalin	5 mg	Natural Product	Others
T33629	Neoamygdalin	10 mg	Natural Product	Others
T33629	Neoamygdalin	25 mg	Natural Product	Others
T33629	Neoamygdalin	50 mg	Natural Product	Others
T33629	Neoamygdalin	100 mg	Natural Product	Others
T33629	Neoamygdalin	200 mg	Natural Product	Others
T3363	Jervine	1 mL	Natural Product	Hedgehog/Smoothened|||Smo
T3363	Jervine	5 mg	Natural Product	Hedgehog/Smoothened|||Smo
T3363	Jervine	10 mg	Natural Product	Hedgehog/Smoothened|||Smo
T3363	Jervine	25 mg	Natural Product	Hedgehog/Smoothened|||Smo
T3363	Jervine	50 mg	Natural Product	Hedgehog/Smoothened|||Smo
T3363	Jervine	100 mg	Natural Product	Hedgehog/Smoothened|||Smo
T3363	Jervine	500 mg	Natural Product	Hedgehog/Smoothened|||Smo
T33630	Neo-cupferron	25 mg	Small Compound	Others
T33631	Neocuproine	5 g	Small Compound	Others
T33632	Neo-inositol	100 mg	Natural Product	Others
T33632	Neo-inositol	500 mg	Natural Product	Others
T33633	Neooleuropein	25 mg	Small Compound	Others
T33634	Neopterin, L-erythro-	25 mg	Small Compound	Others
T33635	Neospiramycin	100 mg	Small Compound	Others
T33635	Neospiramycin	500 mg	Small Compound	Others
T33636	Neospiran	25 mg	Small Compound	Others
T33636	Neospiran	50 mg	Small Compound	Others
T33636	Neospiran	100 mg	Small Compound	Others
T33638	Neostigmine Iodide	25 mg	Small Compound	Others
T33638	Neostigmine Iodide	50 mg	Small Compound	Others
T33638	Neostigmine Iodide	100 mg	Small Compound	Others
T33639	Neotame	500 mg	Small Compound	Others
T3363L	Jervine HCl	100 mg	Small Compound	Others
T3363L	Jervine HCl	500 mg	Small Compound	Others
T3364	Veratramine	1 g	Natural Product	Sodium Channel
T3364	Veratramine	1 mL	Natural Product	Sodium Channel
T3364	Veratramine	10 mg	Natural Product	Sodium Channel
T3364	Veratramine	25 mg	Natural Product	Sodium Channel
T3364	Veratramine	50 mg	Natural Product	Sodium Channel
T3364	Veratramine	100 mg	Natural Product	Sodium Channel
T3364	Veratramine	500 mg	Natural Product	Sodium Channel
T33640	Neotropine	25 mg	Small Compound	Others
T33641	Neoxaline	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T33642	Nepedinol	25 mg	Small Compound	Others
T33643	Nepetalactone	25 mg	Small Compound	Others
T33644	Nephilatoxin 7	25 mg	Small Compound	Others
T33645	Nephilatoxin 9	25 mg	Small Compound	Others
T33646	N-epsilon-Lithocholyllysine	25 mg	Small Compound	Others
T33647	Nesosteine	25 mg	Small Compound	Others
T33647	Nesosteine	50 mg	Small Compound	Others
T33647	Nesosteine	100 mg	Small Compound	Others
T33647L	Nesosteine Lithium	1 mg	Small Compound	Others
T33647L	Nesosteine Lithium	5 mg	Small Compound	Others
T33647L	Nesosteine Lithium	10 mg	Small Compound	Others
T33647L	Nesosteine Lithium	25 mg	Small Compound	Others
T33647L	Nesosteine Lithium	50 mg	Small Compound	Others
T33647L	Nesosteine Lithium	100 mg	Small Compound	Others
T33647L	Nesosteine Lithium	500 mg	Small Compound	Others
T33648	Nestifylline	25 mg	Small Compound	Others
T33649	N-Ethanol-N-methylcapramide	100 mg	Small Compound	Others
T33649	N-Ethanol-N-methylcapramide	500 mg	Small Compound	Others
T3365	Rebaudioside C	1 mL	Natural Product	Endogenous Metabolite
T3365	Rebaudioside C	10 mg	Natural Product	Endogenous Metabolite
T3365	Rebaudioside C	50 mg	Natural Product	Endogenous Metabolite
T33650	Netzahualcoyondiol	25 mg	Natural Product	Others
T33652	Neurodazole	100 mg	Small Compound	Others
T33652	Neurodazole	500 mg	Small Compound	Others
T33653	Neurokinin A (4-10), nle(10)-	100 mg	PROTAC	Others
T33653	Neurokinin A (4-10), nle(10)-	500 mg	PROTAC	Others
T33654	Neurokinin A-OH	100 mg	Small Compound	Others
T33654	Neurokinin A-OH	500 mg	Small Compound	Others
T33655	NeuroSensor 521	5 mg	Small Compound	Others
T33655	NeuroSensor 521	25 mg	Small Compound	Others
T33656	Neurotensin (1-6)	100 mg	Small Compound	Others
T33656	Neurotensin (1-6)	500 mg	Small Compound	Others
T33657	N-Formylfortimicin A	100 mg	Small Compound	Others
T33657	N-Formylfortimicin A	500 mg	Small Compound	Others
T33659	Nicardipine pyridine metabolite II	100 mg	Small Compound	Others
T33659	Nicardipine pyridine metabolite II	500 mg	Small Compound	Others
T3366	Cephalotaxine	1 mL	Natural Product	Antiviral|||Influenza Virus
T3366	Cephalotaxine	20 mg	Natural Product	Antiviral|||Influenza Virus
T33660	Nicofibrate hydrochloride	25 mg	Small Compound	Others
T33661	Nicothiazone	25 mg	Small Compound	Others
T33662	Nicotinamide ascorbate	25 mg	Small Compound	Others
T33663	Nicotinamide Riboside Triflate	25 mg	Small Compound	Sirtuin
T33664	Nicotinamide, N-(2-pyridyl)-	100 mg	Small Compound	Others
T33664	Nicotinamide, N-(2-pyridyl)-	500 mg	Small Compound	Others
T33665	Nicotinamide, N-(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T33665	Nicotinamide, N-(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others
T33666	Nicotinamide, N-(m-difluoromethoxyphenyl)-, hydrochloride	100 mg	Small Compound	Others
T33666	Nicotinamide, N-(m-difluoromethoxyphenyl)-, hydrochloride	500 mg	Small Compound	Others
T33667	Nifrofam	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33667	Nifrofam	500 mg	Small Compound	Others
T33668	Nifurmerone	25 mg	Small Compound	Others
T33669	Nifurpipone	25 mg	Small Compound	Others
T3367	Macranthoidin B	1 mL	Natural Product	Others
T3367	Macranthoidin B	20 mg	Natural Product	Others
T33670	Nigrescigenin	25 mg	Small Compound	Others
T33671	Nikkomycin N	25 mg	Small Compound	Others
T33672	Nikkomycin pseudo-J	25 mg	Small Compound	Others
T33673	Niludipine	25 mg	Small Compound	Others
T33673	Niludipine	50 mg	Small Compound	Others
T33673	Niludipine	100 mg	Small Compound	Others
T33674	NIM-7	100 mg	Small Compound	Others
T33674	NIM-7	500 mg	Small Compound	Others
T33675	Nimbosone	25 mg	Small Compound	Others
T33676	Niraxostat	1 mL	Small Compound	Xanthine Oxidase
T33676	Niraxostat	1 mg	Small Compound	Xanthine Oxidase
T33676	Niraxostat	5 mg	Small Compound	Xanthine Oxidase
T33676	Niraxostat	10 mg	Small Compound	Xanthine Oxidase
T33676	Niraxostat	25 mg	Small Compound	Xanthine Oxidase
T33676	Niraxostat	50 mg	Small Compound	Xanthine Oxidase
T33676	Niraxostat	100 mg	Small Compound	Xanthine Oxidase
T33677	NIR-HS	1 mg	Small Compound	Others
T33677	NIR-HS	5 mg	Small Compound	Others
T33677	NIR-HS	10 mg	Small Compound	Others
T33677	NIR-HS	25 mg	Small Compound	Others
T33677	NIR-HS	50 mg	Small Compound	Others
T33677	NIR-HS	100 mg	Small Compound	Others
T33678	NIR-O2˙–	100 mg	Small Compound	Others
T33678	NIR-O2˙–	500 mg	Small Compound	Others
T33679	Nirtetralin	25 mg	Natural Product	
T33679	Nirtetralin	50 mg	Natural Product	
T33679	Nirtetralin	100 mg	Natural Product	
T3368	Alpha-Hederin	1 mL	Natural Product	Apoptosis
T3368	Alpha-Hederin	20 mg	Natural Product	Apoptosis
T33681	N-Isobutyl decanamide	1 mg	Small Compound	Others
T33681	N-Isobutyl decanamide	5 mg	Small Compound	Others
T33681	N-Isobutyl decanamide	10 mg	Small Compound	Others
T33681	N-Isobutyl decanamide	25 mg	Small Compound	Others
T33681	N-Isobutyl decanamide	50 mg	Small Compound	Others
T33681	N-Isobutyl decanamide	100 mg	Small Compound	Others
T33681	N-Isobutyl decanamide	500 mg	Small Compound	Others
T33682	N-Isovalerylglutamic acid	25 mg	Small Compound	Others
T33682	N-Isovalerylglutamic acid	50 mg	Small Compound	Others
T33682	N-Isovalerylglutamic acid	100 mg	Small Compound	Others
T33683	NITD-304	25 mg	Small Compound	Others
T33683	NITD-304	50 mg	Small Compound	Others
T33683	NITD-304	100 mg	Small Compound	Others
T33685	Nitrobenzoxadiazolealanine	100 mg	Small Compound	Others
T33685	Nitrobenzoxadiazolealanine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33686	Nitrocaphane	25 mg	Small Compound	Others
T33686	Nitrocaphane	50 mg	Small Compound	Others
T33686	Nitrocaphane	100 mg	Small Compound	Others
T33687	Nitrofluorfen	25 mg	Small Compound	Others
T33688	Nitromifene Citrate	25 mg	Small Compound	Others
T33689	Nitroparacetamol	25 mg	Small Compound	Others
T33689	Nitroparacetamol	50 mg	Small Compound	Others
T33689	Nitroparacetamol	100 mg	Small Compound	Others
T3369	Nuciferine	1 mL	Natural Product	5-HT Receptor|||Dopamine Receptor
T3369	Nuciferine	5 mg	Natural Product	5-HT Receptor|||Dopamine Receptor
T3369	Nuciferine	10 mg	Natural Product	5-HT Receptor|||Dopamine Receptor
T3369	Nuciferine	25 mg	Natural Product	5-HT Receptor|||Dopamine Receptor
T3369	Nuciferine	50 mg	Natural Product	5-HT Receptor|||Dopamine Receptor
T3369	Nuciferine	100 mg	Natural Product	5-HT Receptor|||Dopamine Receptor
T3369	Nuciferine	500 mg	Natural Product	5-HT Receptor|||Dopamine Receptor
T33690	Nitroscanate	25 mg	Small Compound	Others
T33691	Nitrosofolic acid	25 mg	Small Compound	Others
T33692	Nitroxylene	25 mg	Small Compound	Others
T33693	NK 1971	25 mg	Small Compound	Others
T33694	NK 2367	100 mg	Dye-Reagents	
T33694	NK 2367	500 mg	Dye-Reagents	
T33695	NK 611	25 mg	Small Compound	Others
T33696	NK-1145	25 mg	Small Compound	Others
T33696	NK-1145	50 mg	Small Compound	Others
T33696	NK-1145	100 mg	Small Compound	Others
T33697	NK-122	25 mg	Small Compound	Others
T33698	NLA 1	25 mg	Small Compound	Others
T33699	NLCQ-1 HCl	25 mg	Small Compound	Others
T33699	NLCQ-1 HCl	50 mg	Small Compound	Others
T33699	NLCQ-1 HCl	100 mg	Small Compound	Others
T3370	Hederacoside C	1 mL	Natural Product	Antibacterial
T3370	Hederacoside C	20 mg	Natural Product	Antibacterial
T33700	NLP 1	25 mg	Small Compound	Others
T33700	NLP 1	50 mg	Small Compound	Others
T33700	NLP 1	100 mg	Small Compound	Others
T33701	NM-3	1 mL	Small Compound	Apoptosis|||Reactive Oxygen Species
T33701	NM-3	1 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T33701	NM-3	5 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T33701	NM-3	10 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T33701	NM-3	25 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T33701	NM-3	50 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T33701	NM-3	100 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T33701	NM-3	500 mg	Small Compound	Apoptosis|||Reactive Oxygen Species
T33702	N-Mercaptoacetyl-L-histidine	100 mg	Small Compound	Others
T33702	N-Mercaptoacetyl-L-histidine	500 mg	Small Compound	Others
T33703	N-Methyl amisulpride	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T33703	N-Methyl amisulpride	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T33703	N-Methyl amisulpride	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T33704	N-Methylisatin beta-4',4'-diethylthiosemicarbazone	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33704	N-Methylisatin beta-4',4'-diethylthiosemicarbazone	500 mg	Small Compound	Others
T33705	N-Methylstreptothricin F	25 mg	Small Compound	Others
T33706	NNC 11-1585	25 mg	Small Compound	Others
T33707	N-Nitrosofenfluramine, (S)-	25 mg	Small Compound	Others
T33707	N-Nitrosofenfluramine, (S)-	50 mg	Small Compound	Others
T33707	N-Nitrosofenfluramine, (S)-	100 mg	Small Compound	Others
T33708	N-Nitrosomethyl(3-oxobutyl)amine	100 mg	Small Compound	Others
T33708	N-Nitrosomethyl(3-oxobutyl)amine	500 mg	Small Compound	Others
T33709	Nocardicin G	25 mg	Small Compound	Others
T3371	Quillaic Acid	1 mL	Natural Product	Others
T3371	Quillaic Acid	20 mg	Natural Product	Others
T33710	Nocloprost	1 mg	Small Compound	Others
T33710	Nocloprost	100 μg	Small Compound	Others
T33710	Nocloprost	500 μg	Small Compound	Others
T33711	Nolomirole	25 mg	Small Compound	Others
T33711	Nolomirole	50 mg	Small Compound	Others
T33711	Nolomirole	100 mg	Small Compound	Others
T33711L	Nolomirole HCl	1 mg	Small Compound	Dopamine Receptor|||Norepinephrine
T33711L	Nolomirole HCl	5 mg	Small Compound	Dopamine Receptor|||Norepinephrine
T33711L	Nolomirole HCl	25 mg	Small Compound	Dopamine Receptor|||Norepinephrine
T33711L	Nolomirole HCl	50 mg	Small Compound	Dopamine Receptor|||Norepinephrine
T33711L	Nolomirole HCl	100 mg	Small Compound	Dopamine Receptor|||Norepinephrine
T33712	Nomilin glucoside	1 mg	Natural Product	
T33713	Nomilinic acid glycoside	25 mg	Small Compound	Others
T33714	Nonanediol, diacetate	100 mg	Small Compound	Others
T33714	Nonanediol, diacetate	500 mg	Small Compound	Others
T33715	Nooglutil	25 mg	Small Compound	Others
T33715	Nooglutil	50 mg	Small Compound	Others
T33715	Nooglutil	100 mg	Small Compound	Others
T33716	Norathiol	25 mg	Small Compound	Endogenous Metabolite
T33716	Norathiol	50 mg	Small Compound	Endogenous Metabolite
T33716	Norathiol	100 mg	Small Compound	Endogenous Metabolite
T33717	Noratropine	10 mg	Natural Product	
T33719	Norbudrine	25 mg	Small Compound	Others
T3372	Dipsacoside B	1 mL	Natural Product	Others
T3372	Dipsacoside B	5 mg	Natural Product	Others
T3372	Dipsacoside B	10 mg	Natural Product	Others
T3372	Dipsacoside B	25 mg	Natural Product	Others
T3372	Dipsacoside B	50 mg	Natural Product	Others
T3372	Dipsacoside B	100 mg	Natural Product	Others
T33721	Norcoralydine	25 mg	Small Compound	Others
T33721	Norcoralydine	50 mg	Small Compound	Others
T33721	Norcoralydine	100 mg	Small Compound	Others
T33723	nor-FAUC-365	100 mg	Small Compound	Others
T33723	nor-FAUC-365	500 mg	Small Compound	Others
T33724	Norfloxacin glutamate	100 mg	Small Compound	Others
T33724	Norfloxacin glutamate	500 mg	Small Compound	Others
T33725	Norgestrienone	25 mg	Small Compound	Others
T33728	Nothosymyrnol	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33729	Npc 573	25 mg	Small Compound	Others
T3373	Columbianadin	1 mL	Natural Product	Apoptosis
T3373	Columbianadin	10 mg	Natural Product	Apoptosis
T3373	Columbianadin	20 mg	Natural Product	Apoptosis
T33730	N-Phenylacetylphenylalanine	25 mg	Small Compound	Others
T33730	N-Phenylacetylphenylalanine	50 mg	Small Compound	Others
T33730	N-Phenylacetylphenylalanine	100 mg	Small Compound	Others
T33731	N-Phthaloylglutamic acid	100 mg	Small Compound	Others
T33731	N-Phthaloylglutamic acid	500 mg	Small Compound	Others
T33732	N-Piperidinoethanol	100 mg	Small Compound	Others
T33732	N-Piperidinoethanol	500 mg	Small Compound	Others
T33733	N-Retinoylleucine	25 mg	Small Compound	Others
T33733	N-Retinoylleucine	50 mg	Small Compound	Others
T33733	N-Retinoylleucine	100 mg	Small Compound	Others
T33734	NS 11	25 mg	Small Compound	Others
T33735	NS-1231	25 mg	Small Compound	Others
T33735	NS-1231	50 mg	Small Compound	Others
T33735	NS-1231	100 mg	Small Compound	Others
T33736	NSC 105204	25 mg	Small Compound	Others
T33737	NSC 109555	1 mg	Small Compound	Others
T33737	NSC 109555	5 mg	Small Compound	Others
T33737	NSC 109555	10 mg	Small Compound	Others
T33737	NSC 109555	50 mg	Small Compound	Others
T33738	NSC 144698	25 mg	Small Compound	Others
T33739	NSC 152737	25 mg	Small Compound	Others
T3374	Dihydrotanshinone I	5 mg	Natural Product	ROS|||SARS-CoV
T3374	Dihydrotanshinone I	10 mg	Natural Product	ROS|||SARS-CoV
T3374	Dihydrotanshinone I	25 mg	Natural Product	ROS|||SARS-CoV
T3374	Dihydrotanshinone I	50 mg	Natural Product	ROS|||SARS-CoV
T3374	Dihydrotanshinone I	100 mg	Natural Product	ROS|||SARS-CoV
T3374	Dihydrotanshinone I	500 mg	Natural Product	ROS|||SARS-CoV
T33740	NSC 157449	25 mg	Small Compound	Others
T33741	NSC 174121	25 mg	Small Compound	Others
T33742	NSC 184692	25 mg	Small Compound	Others
T33743	NSC 30555	25 mg	Small Compound	Others
T33744	NSC 30705	25 mg	Small Compound	Others
T33745	NSC 341077	25 mg	Small Compound	Others
T33746	NSC 660028	25 mg	Small Compound	Others
T33746	NSC 660028	50 mg	Small Compound	Others
T33746	NSC 660028	100 mg	Small Compound	Others
T33747	NSC 695574	25 mg	Small Compound	Others
T33748	NSC 77152	25 mg	Small Compound	Others
T33749	NSC107392	25 mg	Small Compound	Others
T3375	Verbascoside	1 mL	Natural Product	PARP|||Apoptosis|||Antibacterial|||PKC|||p53|||HSV
T3375	Verbascoside	5 mg	Natural Product	PARP|||Apoptosis|||Antibacterial|||PKC|||p53|||HSV
T3375	Verbascoside	10 mg	Natural Product	PARP|||Apoptosis|||Antibacterial|||PKC|||p53|||HSV
T3375	Verbascoside	25 mg	Natural Product	PARP|||Apoptosis|||Antibacterial|||PKC|||p53|||HSV
T3375	Verbascoside	50 mg	Natural Product	PARP|||Apoptosis|||Antibacterial|||PKC|||p53|||HSV
T3375	Verbascoside	100 mg	Natural Product	PARP|||Apoptosis|||Antibacterial|||PKC|||p53|||HSV

Catalog ID	Name	Volume	Product Group	Target
T33750	NSC127916	25 mg	Small Compound	Others
T33751	NSC145021	25 mg	Small Compound	Others
T33752	NSC190488	25 mg	Small Compound	Others
T33753	NSC265473	25 mg	Small Compound	Others
T33754	NSC-57969	25 mg	Small Compound	Others
T33755	NSC57971	100 mg	Small Compound	Others
T33755	NSC57971	500 mg	Small Compound	Others
T33756	NSC-624871	25 mg	Small Compound	Others
T33757	NSC659000	25 mg	Small Compound	Others
T33757	NSC659000	50 mg	Small Compound	Others
T33757	NSC659000	100 mg	Small Compound	Others
T33758	NSC79243	25 mg	Small Compound	Others
T33759	NSC89933	25 mg	Small Compound	Others
T3376	Cynaroside	1 mL	Natural Product	Influenza Virus|||DNA/RNA Synthesis
T3376	Cynaroside	1 mg	Natural Product	Influenza Virus|||DNA/RNA Synthesis
T3376	Cynaroside	5 mg	Natural Product	Influenza Virus|||DNA/RNA Synthesis
T3376	Cynaroside	10 mg	Natural Product	Influenza Virus|||DNA/RNA Synthesis
T3376	Cynaroside	25 mg	Natural Product	Influenza Virus|||DNA/RNA Synthesis
T3376	Cynaroside	50 mg	Natural Product	Influenza Virus|||DNA/RNA Synthesis
T3376	Cynaroside	100 mg	Natural Product	Influenza Virus|||DNA/RNA Synthesis
T3376	Cynaroside	500 mg	Natural Product	Influenza Virus|||DNA/RNA Synthesis
T33760	N-Stearoylhistidine	100 mg	Small Compound	Others
T33760	N-Stearoylhistidine	500 mg	Small Compound	Others
T33761	NT2 Purpurin	25 mg	Small Compound	Others
T33762	Fosifloxuridine nafalbenamide	1 mL	Small Compound	DNA/RNA Synthesis
T33762	Fosifloxuridine nafalbenamide	1 mg	Small Compound	DNA/RNA Synthesis
T33762	Fosifloxuridine nafalbenamide	5 mg	Small Compound	DNA/RNA Synthesis
T33762	Fosifloxuridine nafalbenamide	10 mg	Small Compound	DNA/RNA Synthesis
T33762	Fosifloxuridine nafalbenamide	25 mg	Small Compound	DNA/RNA Synthesis
T33762	Fosifloxuridine nafalbenamide	50 mg	Small Compound	DNA/RNA Synthesis
T33762	Fosifloxuridine nafalbenamide	100 mg	Small Compound	DNA/RNA Synthesis
T33762	Fosifloxuridine nafalbenamide	500 mg	Small Compound	DNA/RNA Synthesis
T33763	NVP CXCR2 20	25 mg	Small Compound	Others
T33763	NVP CXCR2 20	50 mg	Small Compound	Others
T33763	NVP CXCR2 20	100 mg	Small Compound	Others
T33764	NVS-SM2	25 mg	Small Compound	Others
T33764	NVS-SM2	50 mg	Small Compound	Others
T33764	NVS-SM2	100 mg	Small Compound	Others
T33766	OAB-14	25 mg	Small Compound	Others
T33766	OAB-14	50 mg	Small Compound	Others
T33766	OAB-14	100 mg	Small Compound	Others
T33767	O-Acetyljervine	100 mg	Small Compound	Others
T33767	O-Acetyljervine	500 mg	Small Compound	Others
T33768	O-allyl-AP	100 mg	Small Compound	Others
T33768	O-allyl-AP	500 mg	Small Compound	Others
T33769	o-Anisamide, N-(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T33769	o-Anisamide, N-(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others
T3377	L-Phenylalanine	1 g	Natural Product	Calcium Channel|||iGluR|||Endogenous Metabolite
T3377	L-Phenylalanine	200 mg	Natural Product	Calcium Channel|||iGluR|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T33770	Obidoxime sulfate	25 mg	Small Compound	Others
T33771	Obidoxime iodide	25 mg	Small Compound	Others
T33772	Ochraceolide A	25 mg	Small Compound	Others
T33773	Ochraceolide B	25 mg	Small Compound	Others
T33774	Ochraceolide C	25 mg	Small Compound	Others
T33775	Ochratoxin C	1 mg	Natural Product	Others
T33775	Ochratoxin C	5 mg	Natural Product	Others
T33776	Ochratoxin TC	25 mg	Small Compound	Others
T33777	Octacaine	25 mg	Small Compound	Others
T33777L	Octacaine hydrochloride	25 mg	Small Compound	Others
T33778	Octamylamine	25 mg	Small Compound	Others
T33779	Octyl caprate	25 mg	Small Compound	Others
T3378	Alpha-Estradiol	1 mL	Natural Product	Endogenous Metabolite|||Estrogen/progestogen Receptor|||Reductase
T3378	Alpha-Estradiol	100 mg	Natural Product	Endogenous Metabolite|||Estrogen/progestogen Receptor|||Reductase
T3378	Alpha-Estradiol	500 mg	Natural Product	Endogenous Metabolite|||Estrogen/progestogen Receptor|||Reductase
T33780	Odelepran	25 mg	Small Compound	Others
T33780	Odelepran	50 mg	Small Compound	Others
T33780	Odelepran	100 mg	Small Compound	Others
T33781	O-Demethyldeacetyldiltiazem	100 mg	Small Compound	Others
T33781	O-Demethyldeacetyldiltiazem	500 mg	Small Compound	Others
T33781L	O-Demethyldeacetyldiltiazem hydrochloride	100 mg	Small Compound	Others
T33781L	O-Demethyldeacetyldiltiazem hydrochloride	500 mg	Small Compound	Others
T33783	O-Desmethyl VU0467485	25 mg	Small Compound	Others
T33784	Oidiolactone B	100 mg	Small Compound	Others
T33784	Oidiolactone B	500 mg	Small Compound	Others
T33785	o-Iodohippurate sodium	25 mg	Small Compound	Others
T33786	Okilactomycin	25 mg	Natural Product	Others
T33787	Olaflur	25 mg	Small Compound	Others
T33788	Oleoyl glutamic acid	25 mg	Small Compound	Others
T33789	Oleoyl proline	1 mg	Peptide	
T33789	Oleoyl proline	5 mg	Peptide	
T33789	Oleoyl proline	10 mg	Peptide	
T33789	Oleoyl proline	25 mg	Peptide	
T33789L	Oleoyl proline ammonium	1 mg	Peptide	Others
T33789L	Oleoyl proline ammonium	5 mg	Peptide	Others
T33789L	Oleoyl proline ammonium	10 mg	Peptide	Others
T33789L	Oleoyl proline ammonium	25 mg	Peptide	Others
T33789L	Oleoyl proline ammonium	50 mg	Peptide	Others
T33789L	Oleoyl proline ammonium	100 mg	Peptide	Others
T3379	Decanoic Acid	1 g	Natural Product	iGluR|||GluR
T3379	Decanoic Acid	1 mL	Natural Product	iGluR|||GluR
T3379	Decanoic Acid	500 mg	Natural Product	iGluR|||GluR
T33790	Oleyl caprate	25 mg	Small Compound	Others
T33791	Oleyl myristate	100 mg	Small Compound	Others
T33791	Oleyl myristate	500 mg	Small Compound	Others
T33793	Olpadronic acid	25 mg	Small Compound	Others
T33794	O-Mannopyranosylthreonine	100 mg	Small Compound	Others
T33794	O-Mannopyranosylthreonine	500 mg	Small Compound	Others
T33795	3-OMFP Cyclohexylammonium salt	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33795	3-OMFP Cyclohexylammonium salt	2 mg	Small Compound	Others
T33795	3-OMFP Cyclohexylammonium salt	5 mg	Small Compound	Others
T33795	3-OMFP Cyclohexylammonium salt	10 mg	Small Compound	Others
T33795	3-OMFP Cyclohexylammonium salt	25 mg	Small Compound	Others
T33795	3-OMFP Cyclohexylammonium salt	50 mg	Small Compound	Others
T33795	3-OMFP Cyclohexylammonium salt	100 mg	Small Compound	Others
T33796	Omidoline	25 mg	Small Compound	Others
T33797	OMS 1092	25 mg	Small Compound	Others
T33798	Omtriptolide sodium	25 mg	Small Compound	Others
T33799	Onchidal	25 mg	Small Compound	Others
T33799	Onchidal	50 mg	Small Compound	Others
T33799	Onchidal	100 mg	Small Compound	Others
T3380	Homoharringtonine	1 mL	Natural Product	STAT
T3380	Homoharringtonine	5 mg	Natural Product	STAT
T3380	Homoharringtonine	10 mg	Natural Product	STAT
T3380	Homoharringtonine	25 mg	Natural Product	STAT
T3380	Homoharringtonine	50 mg	Natural Product	STAT
T3380	Homoharringtonine	100 mg	Natural Product	STAT
T33800	Oncopterin	1 mg	Small Compound	Others
T33800	Oncopterin	5 mg	Small Compound	Others
T33800	Oncopterin	25 mg	Small Compound	Others
T33801	o-Nitrophenylsulfenyl-lysyl-tryptophan	100 mg	Small Compound	Others
T33801	o-Nitrophenylsulfenyl-lysyl-tryptophan	500 mg	Small Compound	Others
T33802	Ono 4007	25 mg	Small Compound	Others
T33803	OPB-111077	100 mg	Small Compound	Others
T33803	OPB-111077	500 mg	Small Compound	Others
T33804	OPC 13463	100 mg	Small Compound	Others
T33804	OPC 13463	500 mg	Small Compound	Others
T33805	OPC 18692	100 mg	Small Compound	Others
T33805	OPC 18692	500 mg	Small Compound	Others
T33806	Opc 18750	1 mg	Small Compound	Others
T33806	Opc 18750	5 mg	Small Compound	Others
T33806	Opc 18750	10 mg	Small Compound	Others
T33806	Opc 18750	25 mg	Small Compound	Others
T33806	Opc 18750	50 mg	Small Compound	Others
T33806	Opc 18750	100 mg	Small Compound	Others
T33807	Opc 8490	1 mg	Small Compound	Calcium Channel
T33807	Opc 8490	5 mg	Small Compound	Calcium Channel
T33807	Opc 8490	10 mg	Small Compound	Calcium Channel
T33807	Opc 8490	25 mg	Small Compound	Calcium Channel
T33807	Opc 8490	50 mg	Small Compound	Calcium Channel
T33807L	OPC 8490 free base	1 mg	Small Compound	Calcium Channel
T33807L	OPC 8490 free base	5 mg	Small Compound	Calcium Channel
T33807L	OPC 8490 free base	10 mg	Small Compound	Calcium Channel
T33807L	OPC 8490 free base	25 mg	Small Compound	Calcium Channel
T33807L	OPC 8490 free base	50 mg	Small Compound	Calcium Channel
T33807L	OPC 8490 free base	100 mg	Small Compound	Calcium Channel
T33807L1	OPC 8490 HCl	25 mg	Small Compound	
T33807L1	OPC 8490 HCl	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T33808	12-Oxo phytodienoic acid	1 mg	Small Compound	Others
T33808	12-Oxo phytodienoic acid	100 μg	Small Compound	Others
T33808	12-Oxo phytodienoic acid	500 μg	Small Compound	Others
T33809	o-Pentylphenol	25 mg	Small Compound	Others
T3381	Lysionotin	20 mg	Natural Product	Others
T33810	o-Phenylenediamine, 4,4'-pentamethylenedioxybis-	100 mg	Small Compound	Others
T33810	o-Phenylenediamine, 4,4'-pentamethylenedioxybis-	500 mg	Small Compound	Others
T33811	Ophiocarpine	25 mg	Small Compound	Others
T33812	O-Phosphohydroxylysine	25 mg	Small Compound	Others
T33813	Ophthalmic acid	5 mg	Small Compound	Others
T33813	Ophthalmic acid	10 mg	Small Compound	Others
T33813	Ophthalmic acid	25 mg	Small Compound	Others
T33813	Ophthalmic acid	50 mg	Small Compound	Others
T33814	OptoDArG	25 mg	Small Compound	Others
T33814	OptoDArG	50 mg	Small Compound	Others
T33814	OptoDArG	100 mg	Small Compound	Others
T33815	ORC-13661 HCl	25 mg	Small Compound	Others
T33815	ORC-13661 HCl	50 mg	Small Compound	Others
T33815	ORC-13661 HCl	100 mg	Small Compound	Others
T33816	Ordopidine	1 mg	Small Compound	Dopamine Receptor
T33816	Ordopidine	5 mg	Small Compound	Dopamine Receptor
T33816	Ordopidine	10 mg	Small Compound	Dopamine Receptor
T33816	Ordopidine	25 mg	Small Compound	Dopamine Receptor
T33816	Ordopidine	50 mg	Small Compound	Dopamine Receptor
T33816	Ordopidine	100 mg	Small Compound	Dopamine Receptor
T33816	Ordopidine	500 mg	Small Compound	Dopamine Receptor
T33817	Orellanine	1 mL	Natural Product	Others
T33817	Orellanine	1 mg	Natural Product	Others
T33817	Orellanine	5 mg	Natural Product	Others
T33817	Orellanine	10 mg	Natural Product	Others
T33817	Orellanine	25 mg	Natural Product	Others
T33817	Orellanine	50 mg	Natural Product	Others
T33817	Orellanine	100 mg	Natural Product	Others
T33818	Orf 1616	25 mg	Small Compound	Others
T33819	Org 2058	25 mg	Small Compound	Others
T3382	Wilforlide A	20 mg	Natural Product	Tyrosinase
T33820	ORG 2766	100 mg	Small Compound	Others
T33820	ORG 2766	500 mg	Small Compound	Others
T33821	Org 31258	100 mg	Small Compound	Others
T33821	Org 31258	500 mg	Small Compound	Others
T33822	Org 31433	25 mg	Small Compound	Others
T33824	Orotirelin	1 mg	Small Compound	Others
T33824	Orotirelin	5 mg	Small Compound	Others
T33824	Orotirelin	10 mg	Small Compound	Others
T33824	Orotirelin	25 mg	Small Compound	Others
T33824	Orotirelin	50 mg	Small Compound	Others
T33824	Orotirelin	100 mg	Small Compound	Others
T33826	Osaterone	25 mg	Small Compound	Others
T33826	Osaterone	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33826	Osaterone	100 mg	Small Compound	Others
T33827	Oseltamivir carboxylate HCl	100 mg	Small Compound	Others
T33827	Oseltamivir carboxylate HCl	500 mg	Small Compound	Others
T33828	O-Succinylhomoserine	5 mg	Peptide	Others
T33828	O-Succinylhomoserine	10 mg	Peptide	Others
T33828	O-Succinylhomoserine	25 mg	Peptide	Others
T33828	O-Succinylhomoserine	50 mg	Peptide	Others
T33828	O-Succinylhomoserine	100 mg	Peptide	Others
T33828	O-Succinylhomoserine	200 mg	Peptide	Others
T33828	O-Succinylhomoserine	500 mg	Peptide	Others
T33829	O-tert-Butyl lysyl-tryptophyl-glycyl-lysinate	100 mg	Small Compound	Others
T33829	O-tert-Butyl lysyl-tryptophyl-glycyl-lysinate	500 mg	Small Compound	Others
T3383	Cimifugin	1 mL	Natural Product	Others
T3383	Cimifugin	20 mg	Natural Product	Others
T33830	o-Toluidine, 4,4'-pentamethylenedioxydi-, dihydrochloride	100 mg	Small Compound	Others
T33830	o-Toluidine, 4,4'-pentamethylenedioxydi-, dihydrochloride	500 mg	Small Compound	Others
T33831	OUP-16	25 mg	Small Compound	Others
T33831	OUP-16	50 mg	Small Compound	Others
T33831	OUP-16	100 mg	Small Compound	Others
T33832	Ovothiol A	25 mg	Small Compound	Others
T33832	Ovothiol A	50 mg	Small Compound	Others
T33832	Ovothiol A	100 mg	Small Compound	Others
T33833	Ovothiol C	25 mg	Small Compound	Others
T33833	Ovothiol C	50 mg	Small Compound	Others
T33833	Ovothiol C	100 mg	Small Compound	Others
T33834	Ovuplant	25 mg	Small Compound	Others
T33835	Oxamarin	25 mg	Small Compound	Others
T33835	Oxamarin	50 mg	Small Compound	Others
T33835	Oxamarin	100 mg	Small Compound	Others
T33836	Oxamisole	25 mg	Small Compound	Others
T33836	Oxamisole	50 mg	Small Compound	Others
T33836	Oxamisole	100 mg	Small Compound	Others
T33836L	Oxamisole TFA	1 mg	Small Compound	Antiviral
T33836L	Oxamisole TFA	5 mg	Small Compound	Antiviral
T33836L	Oxamisole TFA	10 mg	Small Compound	Antiviral
T33836L	Oxamisole TFA	25 mg	Small Compound	Antiviral
T33836L	Oxamisole TFA	50 mg	Small Compound	Antiviral
T33836L	Oxamisole TFA	100 mg	Small Compound	Antiviral
T33837	Oxanilic acid	25 mg	Small Compound	Others
T33838	Oxapropanium iodide	25 mg	Small Compound	Others
T3384	Wedelolactone	1 mL	Natural Product	Caspase|||Apoptosis|||Lipoxygenase|||NF-κB
T3384	Wedelolactone	1 mg	Natural Product	Caspase|||Apoptosis|||Lipoxygenase|||NF-κB
T3384	Wedelolactone	5 mg	Natural Product	Caspase|||Apoptosis|||Lipoxygenase|||NF-κB
T3384	Wedelolactone	10 mg	Natural Product	Caspase|||Apoptosis|||Lipoxygenase|||NF-κB
T3384	Wedelolactone	25 mg	Natural Product	Caspase|||Apoptosis|||Lipoxygenase|||NF-κB
T3384	Wedelolactone	50 mg	Natural Product	Caspase|||Apoptosis|||Lipoxygenase|||NF-κB
T3384	Wedelolactone	100 mg	Natural Product	Caspase|||Apoptosis|||Lipoxygenase|||NF-κB
T3384	Wedelolactone	500 mg	Natural Product	Caspase|||Apoptosis|||Lipoxygenase|||NF-κB
T33840	Oxazole yellow	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33841	Oxisuran	25 mg	Small Compound	Others
T33842	Oxolven	25 mg	Small Compound	Others
T33844	Oxyclipine	25 mg	Small Compound	Others
T33846	Oxyphenonium bromide	1 mL	Small Compound	Others
T33846	Oxyphenonium bromide	10 mg	Small Compound	Others
T33846	Oxyphenonium bromide	25 mg	Small Compound	Others
T33846	Oxyphenonium bromide	50 mg	Small Compound	Others
T33846	Oxyphenonium bromide	100 mg	Small Compound	Others
T33847	Oxyprothepine decanoate	25 mg	Small Compound	Others
T33848	Oxyridazine	25 mg	Small Compound	Others
T33849	Oxytocin, deamino-1-carba-	100 mg	Small Compound	Others
T33849	Oxytocin, deamino-1-carba-	500 mg	Small Compound	Others
T3385	Gypenoside XVII	1 mg	Natural Product	GSK-3|||Estrogen Receptor/ERR|||Endogenous Metabolite
T3385	Gypenoside XVII	5 mg	Natural Product	GSK-3|||Estrogen Receptor/ERR|||Endogenous Metabolite
T3385	Gypenoside XVII	10 mg	Natural Product	GSK-3|||Estrogen Receptor/ERR|||Endogenous Metabolite
T3385	Gypenoside XVII	25 mg	Natural Product	GSK-3|||Estrogen Receptor/ERR|||Endogenous Metabolite
T3385	Gypenoside XVII	50 mg	Natural Product	GSK-3|||Estrogen Receptor/ERR|||Endogenous Metabolite
T3385	Gypenoside XVII	100 mg	Natural Product	GSK-3|||Estrogen Receptor/ERR|||Endogenous Metabolite
T33850	Oxytocin, deamino-6-carba-	25 mg	Small Compound	Others
T33851	Ozolinone	100 mg	Small Compound	Others
T33851	Ozolinone	500 mg	Small Compound	Others
T33852	P 34081	25 mg	Small Compound	Others
T33852	P 34081	50 mg	Small Compound	Others
T33852	P 34081	100 mg	Small Compound	Others
T33853	P 569	25 mg	Small Compound	Others
T33854	P-4010	25 mg	Small Compound	Others
T33854	P-4010	50 mg	Small Compound	Others
T33854	P-4010	100 mg	Small Compound	Others
T33855	P-707	25 mg	Small Compound	Others
T33856	6-Acryloyloxyhexyl phosphate	1 mg	Small Compound	Others
T33856	6-Acryloyloxyhexyl phosphate	5 mg	Small Compound	Others
T33856	6-Acryloyloxyhexyl phosphate	10 mg	Small Compound	Others
T33856	6-Acryloyloxyhexyl phosphate	25 mg	Small Compound	Others
T33856	6-Acryloyloxyhexyl phosphate	50 mg	Small Compound	Others
T33857	PA Autoinducer	25 mg	Small Compound	Others
T33857	PA Autoinducer	50 mg	Small Compound	Others
T33857	PA Autoinducer	100 mg	Small Compound	Others
T33859	P-Acetotoluide	5 mg	Small Compound	Others
T3386	Kaempferitrin	1 mL	Natural Product	IGF-1R|||Glucokinase|||Cell Cycle Arrest
T3386	Kaempferitrin	1 mg	Natural Product	IGF-1R|||Glucokinase|||Cell Cycle Arrest
T3386	Kaempferitrin	5 mg	Natural Product	IGF-1R|||Glucokinase|||Cell Cycle Arrest
T3386	Kaempferitrin	10 mg	Natural Product	IGF-1R|||Glucokinase|||Cell Cycle Arrest
T3386	Kaempferitrin	25 mg	Natural Product	IGF-1R|||Glucokinase|||Cell Cycle Arrest
T3386	Kaempferitrin	50 mg	Natural Product	IGF-1R|||Glucokinase|||Cell Cycle Arrest
T3386	Kaempferitrin	100 mg	Natural Product	IGF-1R|||Glucokinase|||Cell Cycle Arrest
T3386	Kaempferitrin	500 mg	Natural Product	IGF-1R|||Glucokinase|||Cell Cycle Arrest
T33860	Pacifenol	25 mg	Small Compound	Others
T33861	Paclitaxel-MVCP	100 mg	PROTAC	Others
T33861	Paclitaxel-MVCP	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T33862	Paclitaxel-Succinic acid	100 mg	PROTAC	Others
T33862	Paclitaxel-Succinic acid	500 mg	PROTAC	Others
T33863	Padimate A	25 mg	Small Compound	Others
T33865	Palbociclib-SMCC	100 mg	PROTAC	Others
T33865	Palbociclib-SMCC	500 mg	PROTAC	Others
T33866	Palmitoyl alanine	25 mg	Small Compound	Others
T33867	Palmitoyl isoleucine	100 mg	Small Compound	Others
T33867	Palmitoyl isoleucine	500 mg	Small Compound	Others
T33868	Palmitoyl glutamic acid	1 mL	Small Compound	Others
T33868	Palmitoyl glutamic acid	1 mg	Small Compound	Others
T33868	Palmitoyl glutamic acid	5 mg	Small Compound	Others
T33868	Palmitoyl glutamic acid	10 mg	Small Compound	Others
T33868	Palmitoyl glutamic acid	25 mg	Small Compound	Others
T33868	Palmitoyl glutamic acid	50 mg	Small Compound	Others
T33868	Palmitoyl glutamic acid	100 mg	Small Compound	Others
T33869	Palmitoylhomocysteine	25 mg	Small Compound	Others
T3387	Phytolaccagenin	1 mL	Natural Product	Antibacterial
T3387	Phytolaccagenin	20 mg	Natural Product	Antibacterial
T33870	Palmitoyllactic acid	25 mg	Small Compound	Others
T33871	Palmitoyllactic acid, (S)-	100 mg	Small Compound	Others
T33871	Palmitoyllactic acid, (S)-	500 mg	Small Compound	Others
T33872	Pam 1392	25 mg	Small Compound	Others
T33872	Pam 1392	50 mg	Small Compound	Others
T33872	Pam 1392	100 mg	Small Compound	Others
T33873	Pamidronate monosodium	25 mg	Small Compound	Others
T33874	Panamidin dihydrochloride	100 mg	Small Compound	Others
T33874	Panamidin dihydrochloride	500 mg	Small Compound	Others
T33875	Panduratin A	25 mg	Small Compound	Others
T33876	panomifene	25 mg	Small Compound	Others
T33876	panomifene	50 mg	Small Compound	Others
T33876	panomifene	100 mg	Small Compound	Others
T33876L	Panomifene HCl	1 mg	Small Compound	HER
T33876L1	Panomifene TFA	1 mg	Small Compound	Estrogen/progestogen Receptor
T33876L1	Panomifene TFA	5 mg	Small Compound	Estrogen/progestogen Receptor
T33876L1	Panomifene TFA	10 mg	Small Compound	Estrogen/progestogen Receptor
T33876L1	Panomifene TFA	25 mg	Small Compound	Estrogen/progestogen Receptor
T33876L1	Panomifene TFA	50 mg	Small Compound	Estrogen/progestogen Receptor
T33876L1	Panomifene TFA	100 mg	Small Compound	Estrogen/progestogen Receptor
T33877	Pantothenoylcysteine	100 mg	Small Compound	Others
T33877	Pantothenoylcysteine	500 mg	Small Compound	Others
T33878	Pantoyltaurine	25 mg	Small Compound	Others
T33879	Papaveraldine	25 mg	Small Compound	Others
T3388	Calycosin-7-O-β-D-glucoside	1 mL	Natural Product	MMP|||Reactive Oxygen Species
T3388	Calycosin-7-O-β-D-glucoside	1 mg	Natural Product	MMP|||Reactive Oxygen Species
T3388	Calycosin-7-O-β-D-glucoside	5 mg	Natural Product	MMP|||Reactive Oxygen Species
T3388	Calycosin-7-O-β-D-glucoside	10 mg	Natural Product	MMP|||Reactive Oxygen Species
T3388	Calycosin-7-O-β-D-glucoside	25 mg	Natural Product	MMP|||Reactive Oxygen Species
T3388	Calycosin-7-O-β-D-glucoside	50 mg	Natural Product	MMP|||Reactive Oxygen Species
T3388	Calycosin-7-O-β-D-glucoside	100 mg	Natural Product	MMP|||Reactive Oxygen Species

Catalog ID	Name	Volume	Product Group	Target
T3388	Calycosin-7-O-β-D-glucoside	500 mg	Natural Product	MMP|||Reactive Oxygen Species
T33880	PAPS	5 mg	Small Compound	Others
T33880	PAPS	50 mg	Small Compound	Others
T33880	PAPS	100 mg	Small Compound	Others
T33881	Paracetamol mercapturate	100 mg	Small Compound	Others
T33881	Paracetamol mercapturate	500 mg	Small Compound	Others
T33883	Paramethasone Acetate	1 mg	Small Compound	Others
T33883	Paramethasone Acetate	5 mg	Small Compound	Others
T33883	Paramethasone Acetate	10 mg	Small Compound	Others
T33883	Paramethasone Acetate	25 mg	Small Compound	Others
T33883	Paramethasone Acetate	50 mg	Small Compound	Others
T33883	Paramethasone Acetate	100 mg	Small Compound	Others
T33883	Paramethasone Acetate	500 mg	Small Compound	Others
T33883L	Paramethasone	25 mg	Small Compound	Others
T33884	Parkeol	25 mg	Small Compound	Others
T33885	Parkeyl acetate	100 mg	Small Compound	Others
T33885	Parkeyl acetate	500 mg	Small Compound	Others
T33887	Paspaline	25 mg	Small Compound	Others
T33888	Passibiflorin	25 mg	Small Compound	Others
T33889	Passitrifasciatin	25 mg	Small Compound	Others
T3389	Antitumor agent-21	1 mg	Small Compound	Others
T3389	Antitumor agent-21	2 mg	Small Compound	Others
T3389	Antitumor agent-21	5 mg	Small Compound	Others
T3389	Antitumor agent-21	10 mg	Small Compound	Others
T3389	Antitumor agent-21	25 mg	Small Compound	Others
T3389	Antitumor agent-21	50 mg	Small Compound	Others
T33890	PBB3	25 mg	Small Compound	Others
T33891	PBI-1393	25 mg	Small Compound	Others
T33891	PBI-1393	50 mg	Small Compound	Others
T33891	PBI-1393	100 mg	Small Compound	Others
T33892	PBOX-15	25 mg	Small Compound	Others
T33892	PBOX-15	50 mg	Small Compound	Others
T33892	PBOX-15	100 mg	Small Compound	Others
T33893	PBP1	100 mg	Small Compound	Others
T33893	PBP1	500 mg	Small Compound	Others
T33894	PBP2	100 mg	Small Compound	Others
T33894	PBP2	500 mg	Small Compound	Others
T33895	PBT-1033 hydrochloride	25 mg	Small Compound	Others
T33895	PBT-1033 hydrochloride	50 mg	Small Compound	Others
T33895	PBT-1033 hydrochloride	100 mg	Small Compound	Others
T33897	p-Chlorobenzyl acetate	25 mg	Small Compound	Others
T33898	p-Cumenyl acetate	25 mg	Small Compound	Others
T33899	PD 131628	25 mg	Small Compound	Others
T33899	PD 131628	50 mg	Small Compound	Others
T33899	PD 131628	100 mg	Small Compound	Others
T3390	Obacunone	1 mL	Natural Product	p38 MAPK|||Aromatase|||Apoptosis
T3390	Obacunone	5 mg	Natural Product	p38 MAPK|||Aromatase|||Apoptosis
T3390	Obacunone	10 mg	Natural Product	p38 MAPK|||Aromatase|||Apoptosis
T3390	Obacunone	25 mg	Natural Product	p38 MAPK|||Aromatase|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T3390	Obacunone	50 mg	Natural Product	p38 MAPK|||Aromatase|||Apoptosis
T3390	Obacunone	100 mg	Natural Product	p38 MAPK|||Aromatase|||Apoptosis
T33900	PD 160336	25 mg	Small Compound	Others
T33901	PD 161182	25 mg	Small Compound	Others
T33902	PD-254552	25 mg	Small Compound	Others
T33903	PD-298459	25 mg	Small Compound	Others
T33904	PDPH Crosslinker	1 g	PROTAC	Others
T33904	PDPH Crosslinker	100 mg	PROTAC	Others
T33905	Peficitinib hydrobromide	25 mg	Small Compound	Others
T33905	Peficitinib hydrobromide	50 mg	Small Compound	Others
T33905	Peficitinib hydrobromide	100 mg	Small Compound	Others
T33907	PEG-9 Laurate	25 mg	Small Compound	Others
T33908	Pelretin	1 mg	Small Compound	Others
T33908	Pelretin	5 mg	Small Compound	Others
T33908	Pelretin	10 mg	Small Compound	Others
T33908	Pelretin	25 mg	Small Compound	Others
T3391	Corosolic acid	1 mL	Natural Product	Autophagy|||FAK
T3391	Corosolic acid	5 mg	Natural Product	Autophagy|||FAK
T3391	Corosolic acid	10 mg	Natural Product	Autophagy|||FAK
T3391	Corosolic acid	25 mg	Natural Product	Autophagy|||FAK
T3391	Corosolic acid	50 mg	Natural Product	Autophagy|||FAK
T3391	Corosolic acid	100 mg	Natural Product	Autophagy|||FAK
T3391	Corosolic acid	200 mg	Natural Product	Autophagy|||FAK
T33911	PENB-L-Glutamate	100 mg	Small Compound	Others
T33911	PENB-L-Glutamate	500 mg	Small Compound	Others
T33912	Pentachlorophenylmercapturic acid	100 mg	Small Compound	Others
T33912	Pentachlorophenylmercapturic acid	500 mg	Small Compound	Others
T33913	Pentaerythrityl tetraadipate	100 mg	Small Compound	Others
T33913	Pentaerythrityl tetraadipate	500 mg	Small Compound	Others
T33914	Pentaerythrityl tetracaprate	25 mg	Small Compound	Others
T33915	Pentaerythrityl tricaprate	25 mg	Small Compound	Others
T33916	Pentagastrin meglumine	100 mg	Small Compound	Others
T33916	Pentagastrin meglumine	500 mg	Small Compound	Others
T33917	Pentalysine	10 mg	Small Compound	Others
T33917	Pentalysine	50 mg	Small Compound	Others
T33918	Pentanochlor	25 mg	Small Compound	Others
T3392	Sinapine thiocyanate	10 mg	Natural Product	P-gp|||Cholinesterase (ChE)
T3392	Sinapine thiocyanate	25 mg	Natural Product	P-gp|||Cholinesterase (ChE)
T3392	Sinapine thiocyanate	50 mg	Natural Product	P-gp|||Cholinesterase (ChE)
T3392	Sinapine thiocyanate	100 mg	Natural Product	P-gp|||Cholinesterase (ChE)
T33922	Pentrinitrol	25 mg	Small Compound	Others
T33923	Pentyl rhamnoside	25 mg	Small Compound	Others
T33924	Pentylmercapturic acid	100 mg	Small Compound	Others
T33924	Pentylmercapturic acid	500 mg	Small Compound	Others
T33926	Penupogenin	25 mg	Natural Product	
T33927	Perastine	25 mg	Small Compound	Others
T33929	Perflubrodec	25 mg	Small Compound	Others
T3393	Triptophenolide	1 mL	Natural Product	Androgen Receptor
T3393	Triptophenolide	1 mg	Natural Product	Androgen Receptor

Catalog ID	Name	Volume	Product Group	Target
T3393	Triptophenolide	5 mg	Natural Product	Androgen Receptor
T3393	Triptophenolide	10 mg	Natural Product	Androgen Receptor
T3393	Triptophenolide	25 mg	Natural Product	Androgen Receptor
T3393	Triptophenolide	50 mg	Natural Product	Androgen Receptor
T3393	Triptophenolide	100 mg	Natural Product	Androgen Receptor
T33930	Perfluidone	25 mg	Small Compound	Others
T33932	Perfluorodecane	25 mg	Small Compound	Others
T33933	Perfluorodecanoic acid	5 g	Small Compound	Others
T33933	Perfluorodecanoic acid	10 g	Small Compound	Others
T33934	Perhydroantamanide	100 mg	Small Compound	Others
T33934	Perhydroantamanide	500 mg	Small Compound	Others
T33935	Pericyclivine	25 mg	Small Compound	Others
T33936	Perimetazine	25 mg	Small Compound	Others
T33936	Perimetazine	50 mg	Small Compound	Others
T33936	Perimetazine	100 mg	Small Compound	Others
T33937	Perlapine	1 mg	Small Compound	Others
T33937	Perlapine	10 mg	Small Compound	Others
T33939	Dagrocorat hydrochloride	5 mg	Small Compound	Others
T33939	Dagrocorat hydrochloride	10 mg	Small Compound	Others
T3394	Timosaponin BII	1 mL	Natural Product	Beta Amyloid|||BACE
T3394	Timosaponin BII	1 mg	Natural Product	Beta Amyloid|||BACE
T3394	Timosaponin BII	5 mg	Natural Product	Beta Amyloid|||BACE
T3394	Timosaponin BII	10 mg	Natural Product	Beta Amyloid|||BACE
T3394	Timosaponin BII	25 mg	Natural Product	Beta Amyloid|||BACE
T3394	Timosaponin BII	50 mg	Natural Product	Beta Amyloid|||BACE
T3394	Timosaponin BII	100 mg	Natural Product	Beta Amyloid|||BACE
T3394	Timosaponin BII	500 mg	Natural Product	Beta Amyloid|||BACE
T33940	PF-03382792	1 mg	Small Compound	5-HT Receptor
T33940	PF-03382792	5 mg	Small Compound	5-HT Receptor
T33940	PF-03382792	10 mg	Small Compound	5-HT Receptor
T33940	PF-03382792	25 mg	Small Compound	5-HT Receptor
T33940	PF-03382792	50 mg	Small Compound	5-HT Receptor
T33940	PF-03382792	100 mg	Small Compound	5-HT Receptor
T33940	PF-03382792	500 mg	Small Compound	5-HT Receptor
T33941	PF-03635659	1 mL	Small Compound	AChR
T33941	PF-03635659	1 mg	Small Compound	AChR
T33941	PF-03635659	5 mg	Small Compound	AChR
T33941	PF-03635659	10 mg	Small Compound	AChR
T33941	PF-03635659	25 mg	Small Compound	AChR
T33941	PF-03635659	50 mg	Small Compound	AChR
T33941	PF-03635659	100 mg	Small Compound	AChR
T33941	PF-03635659	500 mg	Small Compound	AChR
T33942	PF-0419789	25 mg	Small Compound	Others
T33943	PF-04856264	2 mg	Small Compound	Others
T33944	PF-06260414	25 mg	Small Compound	Others
T33944	PF-06260414	50 mg	Small Compound	Others
T33944	PF-06260414	100 mg	Small Compound	Others
T33945	PF-06260933 HCl	10 mg	Small Compound	Others
T33945	PF-06260933 HCl	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33946	PF-06439015 mesylate	25 mg	Small Compound	Others
T33946	PF-06439015 mesylate	50 mg	Small Compound	Others
T33946	PF-06439015 mesylate	100 mg	Small Compound	Others
T33948	PF-06756394	100 mg	Small Compound	Others
T33948	PF-06756394	500 mg	Small Compound	Others
T33949	PF-06764427	100 mg	Small Compound	Others
T33949	PF-06764427	500 mg	Small Compound	Others
T3395	Timosaponin AIII	1 mL	Natural Product	mTOR|||Cholinesterase (ChE)
T3395	Timosaponin AIII	1 mg	Natural Product	mTOR|||Cholinesterase (ChE)
T3395	Timosaponin AIII	5 mg	Natural Product	mTOR|||Cholinesterase (ChE)
T3395	Timosaponin AIII	10 mg	Natural Product	mTOR|||Cholinesterase (ChE)
T3395	Timosaponin AIII	25 mg	Natural Product	mTOR|||Cholinesterase (ChE)
T3395	Timosaponin AIII	50 mg	Natural Product	mTOR|||Cholinesterase (ChE)
T3395	Timosaponin AIII	100 mg	Natural Product	mTOR|||Cholinesterase (ChE)
T3395	Timosaponin AIII	200 mg	Natural Product	mTOR|||Cholinesterase (ChE)
T33950	PF-06767832	25 mg	Small Compound	Others
T33950	PF-06767832	50 mg	Small Compound	Others
T33950	PF-06767832	100 mg	Small Compound	Others
T33951	PF-1185A	25 mg	Small Compound	Others
T33952	PF-1543	25 mg	Small Compound	Others
T33953	PF3845yne	25 mg	Small Compound	Others
T33953	PF3845yne	50 mg	Small Compound	Others
T33953	PF3845yne	100 mg	Small Compound	Others
T33954	PF-4181366	25 mg	Small Compound	Others
T33955	PF-6808472	25 mg	Small Compound	Others
T33955	PF-6808472	50 mg	Small Compound	Others
T33955	PF-6808472	100 mg	Small Compound	Others
T33956	PF-722135	25 mg	Small Compound	Others
T33957	PF-Alkyne	100 mg	Dye-Reagents	
T33957	PF-Alkyne	500 mg	Dye-Reagents	
T33958	PH 1008	25 mg	Small Compound	Others
T33959	PHA-782584	25 mg	Small Compound	Others
T3396	Baohuoside I	1 mL	Natural Product	CXCR|||Apoptosis
T3396	Baohuoside I	1 mg	Natural Product	CXCR|||Apoptosis
T3396	Baohuoside I	5 mg	Natural Product	CXCR|||Apoptosis
T3396	Baohuoside I	10 mg	Natural Product	CXCR|||Apoptosis
T3396	Baohuoside I	25 mg	Natural Product	CXCR|||Apoptosis
T3396	Baohuoside I	50 mg	Natural Product	CXCR|||Apoptosis
T3396	Baohuoside I	100 mg	Natural Product	CXCR|||Apoptosis
T3396	Baohuoside I	500 mg	Natural Product	CXCR|||Apoptosis
T33960	Phaseolotoxin	25 mg	Small Compound	Others
T33961	Phenamacide hydrochloride	5 mg	Small Compound	Others
T33962	Phenamet	25 mg	Small Compound	Others
T33963	Phenanthrene, decafluoro-	25 mg	Small Compound	Others
T33964	Phenanthridinium, 3-amino-8-(3-(3-(((aminoiminomethyl)hydrazono)methyl)phenyl)-1-triazenyl)-5-ethyl-6-phenyl-, chloride, monohydrochloride	100 mg	Small Compound	Others
T33964	Phenanthridinium, 3-amino-8-(3-(3-(((aminoiminomethyl)hydrazono)methyl)phenyl)-1-triazenyl)-5-ethyl-6-phenyl-, chloride, monohydrochloride	500 mg	Small Compound	Others
T33965	Phenanthridinium, 8-(acetylamino)-3-(3-(3-(aminoiminomethyl)phenyl)-1-triazenyl)-5-methyl-6-phenyl-, chloride, monohydrochloride	100 mg	Small Compound	Others
T33965	Phenanthridinium, 8-(acetylamino)-3-(3-(3-(aminoiminomethyl)phenyl)-1-triazenyl)-5-methyl-6-phenyl-, chloride, monohydrochloride	500 mg	Small Compound	Others
T33966	Phenanthridinium, 8-amino-6-(4-(3-(4-(aminoiminomethyl)phenyl)-1-triazenyl)phenyl)-5-methyl-, chloride, acetate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T33966	Phenanthridinium, 8-amino-6-(4-(3-(4-(aminoiminomethyl)phenyl)-1-triazenyl)phenyl)-5-methyl-, chloride, acetate	500 mg	Small Compound	Others
T33968	Phenchlobenpyrrone	25 mg	Small Compound	Others
T3397	Epmedin C	1 mL	Natural Product	Others
T3397	Epmedin C	20 mg	Natural Product	Others
T33971	Phendioxan	25 mg	Small Compound	Others
T33972	Phenethyl alcohol, m-chloro-alpha-((isopropylamino)methyl)-, hydrochloride	100 mg	Small Compound	Others
T33972	Phenethyl alcohol, m-chloro-alpha-((isopropylamino)methyl)-, hydrochloride	500 mg	Small Compound	Others
T33973	Phenethyl decanoate	25 mg	Small Compound	Others
T33974	Phenethyl phenylacetate	25 mg	Small Compound	Others
T33975	Phenethyl propionate	25 mg	Small Compound	Others
T33976	Phenethylamine, 3-chloro-alpha,beta-dimethyl-	100 mg	Small Compound	Others
T33976	Phenethylamine, 3-chloro-alpha,beta-dimethyl-	500 mg	Small Compound	Others
T33977	Phenglutarimide hydrochloride	25 mg	Small Compound	Others
T33978	Phenindamine Tartrate	25 mg	Small Compound	Others
T33978	Phenindamine Tartrate	50 mg	Small Compound	Others
T33978	Phenindamine Tartrate	100 mg	Small Compound	Others
T3398	Icaritin	1 mL	Natural Product	Apoptosis|||Autophagy|||STAT|||JAK
T3398	Icaritin	1 mg	Natural Product	Apoptosis|||Autophagy|||STAT|||JAK
T3398	Icaritin	5 mg	Natural Product	Apoptosis|||Autophagy|||STAT|||JAK
T3398	Icaritin	10 mg	Natural Product	Apoptosis|||Autophagy|||STAT|||JAK
T3398	Icaritin	25 mg	Natural Product	Apoptosis|||Autophagy|||STAT|||JAK
T3398	Icaritin	50 mg	Natural Product	Apoptosis|||Autophagy|||STAT|||JAK
T3398	Icaritin	100 mg	Natural Product	Apoptosis|||Autophagy|||STAT|||JAK
T33980	Phenol, 2,4-dichloro-3-methyl-	100 mg	Small Compound	Others
T33980	Phenol, 2,4-dichloro-3-methyl-	500 mg	Small Compound	Others
T33981	Phenol, 3-(1,2-dimethyl-3-propyl-3-pyrrolidinyl)-	100 mg	Small Compound	Others
T33981	Phenol, 3-(1,2-dimethyl-3-propyl-3-pyrrolidinyl)-	500 mg	Small Compound	Others
T33982	Phenol, 3-(2-(acetyloxy)ethoxy)-	100 mg	Small Compound	Others
T33982	Phenol, 3-(2-(acetyloxy)ethoxy)-	500 mg	Small Compound	Others
T33983	Phenol, 3-methyl-, sodium salt (1:1)	100 mg	Natural Product	
T33983	Phenol, 3-methyl-, sodium salt (1:1)	500 mg	Natural Product	
T33984	Phenol, 3-methyl-4-(phenylazo)-	100 mg	Small Compound	Others
T33984	Phenol, 3-methyl-4-(phenylazo)-	500 mg	Small Compound	Others
T33985	m-Cresol purple sodium salt	100 mg	Small Compound	Others
T33985	m-Cresol purple sodium salt	500 mg	Small Compound	Others
T33986	Phenol, m-(1-(p-hydroxyphenethyl)-3-isopropyl-3-pyrrolidinyl)-, hydrochloride, hydrate	100 mg	Small Compound	Others
T33986	Phenol, m-(1-(p-hydroxyphenethyl)-3-isopropyl-3-pyrrolidinyl)-, hydrochloride, hydrate	500 mg	Small Compound	Others
T33987	Phenol, m-(1,2-dimethyl-3-propyl-3-pyrrolidinyl)-, acetate	100 mg	Small Compound	Others
T33987	Phenol, m-(1,2-dimethyl-3-propyl-3-pyrrolidinyl)-, acetate	500 mg	Small Compound	Others
T33988	Phenol, m-(1,3-dimethyl-3-pyrrolidinyl)-, acetate, hydrochloride	100 mg	Small Compound	Others
T33988	Phenol, m-(1,3-dimethyl-3-pyrrolidinyl)-, acetate, hydrochloride	500 mg	Small Compound	Others
T33989	Phenol, m-(1,3-dipropyl-3-pyrrolidinyl)-, acetate	100 mg	Small Compound	Others
T33989	Phenol, m-(1,3-dipropyl-3-pyrrolidinyl)-, acetate	500 mg	Small Compound	Others
T3399	Psoralidin	1 mL	Natural Product	Estrogen/progestogen Receptor|||Lipoxygenase|||Reactive Oxygen
T3399	Psoralidin	5 mg	Natural Product	Estrogen/progestogen Receptor|||Lipoxygenase|||Reactive Oxygen
T3399	Psoralidin	10 mg	Natural Product	Estrogen/progestogen Receptor|||Lipoxygenase|||Reactive Oxygen
T3399	Psoralidin	25 mg	Natural Product	Estrogen/progestogen Receptor|||Lipoxygenase|||Reactive Oxygen
T3399	Psoralidin	50 mg	Natural Product	Estrogen/progestogen Receptor|||Lipoxygenase|||Reactive Oxygen
T3399	Psoralidin	100 mg	Natural Product	Estrogen/progestogen Receptor|||Lipoxygenase|||Reactive Oxygen

Catalog ID	Name	Volume	Product Group	Target
T3399	Psoralidin	500 mg	Natural Product	Estrogen/progestogen Receptor|||Lipoxygenase|||Reactive Oxygen
T33990	Phenol, m-(1,3-dithiolan-2-yl)-	100 mg	Small Compound	Others
T33990	Phenol, m-(1,3-dithiolan-2-yl)-	500 mg	Small Compound	Others
T33991	Phenol, m-(1,4-dimethyl-3-propyl-3-pyrrolidinyl)-	100 mg	Small Compound	Others
T33991	Phenol, m-(1,4-dimethyl-3-propyl-3-pyrrolidinyl)-	500 mg	Small Compound	Others
T33992	Phenol, m-(1,5-dimethyl-3-propyl-3-pyrrolidinyl)-	100 mg	Small Compound	Others
T33992	Phenol, m-(1,5-dimethyl-3-propyl-3-pyrrolidinyl)-	500 mg	Small Compound	Others
T33993	Phenol, m-(1,5-dimethyl-3-propyl-3-pyrrolidinyl)-, acetate	100 mg	Small Compound	Others
T33993	Phenol, m-(1,5-dimethyl-3-propyl-3-pyrrolidinyl)-, acetate	500 mg	Small Compound	Others
T33994	Phenol, m-(1-allyl-2,3-dimethyl-3-piperidyl)-, hydrobromide	100 mg	Small Compound	Others
T33994	Phenol, m-(1-allyl-2,3-dimethyl-3-piperidyl)-, hydrobromide	500 mg	Small Compound	Others
T33995	Phenol, m-(1-methyl-3-(2-methylbutyl)-3-pyrrolidinyl)-	100 mg	Small Compound	Others
T33995	Phenol, m-(1-methyl-3-(2-methylbutyl)-3-pyrrolidinyl)-	500 mg	Small Compound	Others
T33996	Phenol, m-(1-methyl-3-neopentyl-3-pyrrolidinyl)-	100 mg	Small Compound	Others
T33996	Phenol, m-(1-methyl-3-neopentyl-3-pyrrolidinyl)-	500 mg	Small Compound	Others
T33997	Phenol, m-(1-methyl-3-propionyl-3-pyrrolidinyl)-, hydrochloride	100 mg	Small Compound	Others
T33997	Phenol, m-(1-methyl-3-propionyl-3-pyrrolidinyl)-, hydrochloride	500 mg	Small Compound	Others
T33998	Phenol, m-(1-methyl-3-propyl-3-pyrrolidinyl)-, acetate	100 mg	Small Compound	Others
T33998	Phenol, m-(1-methyl-3-propyl-3-pyrrolidinyl)-, acetate	500 mg	Small Compound	Others
T33999	Phenol, m-(1-methyl-3-propyl-3-pyrrolidinyl)-, butyrate	100 mg	Small Compound	Others
T33999	Phenol, m-(1-methyl-3-propyl-3-pyrrolidinyl)-, butyrate	500 mg	Small Compound	Others
T3400	Bakuchiol	1 mL	Natural Product	Autophagy|||DNA/RNA Synthesis|||p38 MAPK
T3400	Bakuchiol	20 mg	Natural Product	Autophagy|||DNA/RNA Synthesis|||p38 MAPK
T34000	Phenol, m-(1-methyl-3-propyl-3-pyrrolidinyl)-, isobutyrate	100 mg	Small Compound	Others
T34000	Phenol, m-(1-methyl-3-propyl-3-pyrrolidinyl)-, isobutyrate	500 mg	Small Compound	Others
T34001	Phenol, m-(2-(dimethylaminomethyl)-1-hydroxycyclopentyl)-	100 mg	Small Compound	Others
T34001	Phenol, m-(2-(dimethylaminomethyl)-1-hydroxycyclopentyl)-	500 mg	Small Compound	Others
T34002	Phenol, m-(2-(dipropylamino)ethyl)-, hydrobromide	100 mg	Small Compound	Others
T34002	Phenol, m-(2-(dipropylamino)ethyl)-, hydrobromide	500 mg	Small Compound	Others
T34004	Phenol, m-(2-(N-ethylphenethylamino)ethyl)-, fumarate (1:1)	100 mg	Small Compound	Others
T34004	Phenol, m-(2-(N-ethylphenethylamino)ethyl)-, fumarate (1:1)	500 mg	Small Compound	Others
T34005	Phenol, m-(2-(N-methylphenethylamino)ethyl)-, hydrobromide	100 mg	Small Compound	Others
T34005	Phenol, m-(2-(N-methylphenethylamino)ethyl)-, hydrobromide	500 mg	Small Compound	Others
T34006	Phenol, m-(2-(phenethylamino)ethyl)-, hydrochloride	100 mg	Small Compound	Others
T34006	Phenol, m-(2-(phenethylamino)ethyl)-, hydrochloride	500 mg	Small Compound	Others
T34007	Phenol, m-(2,3-dipropyl-1-methyl-3-pyrrolidinyl)-	100 mg	Small Compound	Others
T34007	Phenol, m-(2,3-dipropyl-1-methyl-3-pyrrolidinyl)-	500 mg	Small Compound	Others
T34008	Phenol, m-(2,3-dipropyl-1-methyl-3-pyrrolidinyl)-, acetate	100 mg	Small Compound	Others
T34008	Phenol, m-(2,3-dipropyl-1-methyl-3-pyrrolidinyl)-, acetate	500 mg	Small Compound	Others
T34009	Phenol, m-(2-ethyl-1-methyl-3-propyl-3-pyrrolidinyl)-	100 mg	Small Compound	Others
T34009	Phenol, m-(2-ethyl-1-methyl-3-propyl-3-pyrrolidinyl)-	500 mg	Small Compound	Others
T3401	Ginsenoside F1	1 mL	Natural Product	Endogenous Metabolite|||Cytochromes P450
T3401	Ginsenoside F1	5 mg	Natural Product	Endogenous Metabolite|||Cytochromes P450
T3401	Ginsenoside F1	10 mg	Natural Product	Endogenous Metabolite|||Cytochromes P450
T3401	Ginsenoside F1	25 mg	Natural Product	Endogenous Metabolite|||Cytochromes P450
T3401	Ginsenoside F1	50 mg	Natural Product	Endogenous Metabolite|||Cytochromes P450
T34010	Phenol, m-(2-ethyl-1-methyl-3-propyl-3-pyrrolidinyl)-, acetate	100 mg	Small Compound	Others
T34010	Phenol, m-(2-ethyl-1-methyl-3-propyl-3-pyrrolidinyl)-, acetate	500 mg	Small Compound	Others
T34011	Phenol, m-ethyl-, acetate (8CI)	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34011	Phenol, m-ethyl-, acetate (8CI)	500 mg	Small Compound	Others
T34012	Phenol, p-chloro-m-trifluoromethyl-	100 mg	Small Compound	Others
T34012	Phenol, p-chloro-m-trifluoromethyl-	500 mg	Small Compound	Others
T34014	Phentyrin	25 mg	Small Compound	Others
T34014	Phentyrin	50 mg	Small Compound	Others
T34014	Phentyrin	100 mg	Small Compound	Others
T34017	Phenyl nicotinate	25 mg	Small Compound	Others
T34018	Phenylalanyl adenylate	100 mg	Small Compound	Others
T34018	Phenylalanyl adenylate	500 mg	Small Compound	Others
T34019	Phenylalanylglutamate	100 mg	Small Compound	Others
T34019	Phenylalanylglutamate	500 mg	Small Compound	Others
T3402	20(S)-Ginsenoside Rg3	1 mL	Natural Product	EGFR|||NF-κB|||Potassium Channel|||Beta Amyloid|||Endogenous Metabolite|||Sodium
T3402	20(S)-Ginsenoside Rg3	5 mg	Natural Product	EGFR|||NF-κB|||Potassium Channel|||Beta Amyloid|||Endogenous Metabolite|||Sodium
T3402	20(S)-Ginsenoside Rg3	10 mg	Natural Product	EGFR|||NF-κB|||Potassium Channel|||Beta Amyloid|||Endogenous Metabolite|||Sodium
T3402	20(S)-Ginsenoside Rg3	25 mg	Natural Product	EGFR|||NF-κB|||Potassium Channel|||Beta Amyloid|||Endogenous Metabolite|||Sodium
T3402	20(S)-Ginsenoside Rg3	50 mg	Natural Product	EGFR|||NF-κB|||Potassium Channel|||Beta Amyloid|||Endogenous Metabolite|||Sodium
T3402	20(S)-Ginsenoside Rg3	100 mg	Natural Product	EGFR|||NF-κB|||Potassium Channel|||Beta Amyloid|||Endogenous Metabolite|||Sodium
T34020	Phenylalanylleucine	50 mg	Peptide	
T34020	Phenylalanylleucine	100 mg	Peptide	
T34021	Phenylalanylphenylalanylamide	100 mg	Small Compound	Others
T34021	Phenylalanylphenylalanylamide	500 mg	Small Compound	Others
T34022	Phenylalanylproline	100 mg	Small Compound	Others
T34022	Phenylalanylproline	500 mg	Small Compound	Others
T34023	Phenylalanyl-prolyl-alanine	100 mg	Small Compound	Others
T34023	Phenylalanyl-prolyl-alanine	500 mg	Small Compound	Others
T34024	Phenylmercuric propionate	25 mg	Small Compound	Others
T34026	Phevamine A	25 mg	Small Compound	Others
T34026	Phevamine A	50 mg	Small Compound	Others
T34026	Phevamine A	100 mg	Small Compound	Others
T34028	Phorphin	100 mg	Small Compound	Others
T34028	Phorphin	500 mg	Small Compound	Others
T34029	Phosmet oxon	100 mg	Small Compound	Others
T34029	Phosmet oxon	500 mg	Small Compound	Others
T3403	Glabridin	1 mL	Natural Product	PPAR|||GABA Receptor|||Reactive Oxygen Species|||Tyrosinase|||Antibacterial
T3403	Glabridin	10 mg	Natural Product	PPAR|||GABA Receptor|||Reactive Oxygen Species|||Tyrosinase|||Antibacterial
T3403	Glabridin	25 mg	Natural Product	PPAR|||GABA Receptor|||Reactive Oxygen Species|||Tyrosinase|||Antibacterial
T3403	Glabridin	50 mg	Natural Product	PPAR|||GABA Receptor|||Reactive Oxygen Species|||Tyrosinase|||Antibacterial
T3403	Glabridin	100 mg	Natural Product	PPAR|||GABA Receptor|||Reactive Oxygen Species|||Tyrosinase|||Antibacterial
T3403	Glabridin	500 mg	Natural Product	PPAR|||GABA Receptor|||Reactive Oxygen Species|||Tyrosinase|||Antibacterial
T34030	Phosphatidyl choline (from egg yolk)	100 mg	Small Compound	Others
T34030	Phosphatidyl choline (from egg yolk)	500 mg	Small Compound	Others
T34031	Phosphazide	25 mg	Small Compound	Others
T34031	Phosphazide	50 mg	Small Compound	Others
T34031	Phosphazide	100 mg	Small Compound	Others
T34032	Phosphoethanolamine calcium	25 mg	Small Compound	Others
T34032	Phosphoethanolamine calcium	50 mg	Small Compound	Others
T34032	Phosphoethanolamine calcium	100 mg	Small Compound	Others
T34033	Phosphohistidine	100 mg	Small Compound	Others
T34033	Phosphohistidine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34034	m-Cresol, 4-nitro-, diethyl phosphate	100 mg	Small Compound	Others
T34034	m-Cresol, 4-nitro-, diethyl phosphate	500 mg	Small Compound	Others
T34035	Phosphorodithioic acid, O,O-dimethyl S-2-(methylthio)ethyl ester	100 mg	Small Compound	Others
T34035	Phosphorodithioic acid, O,O-dimethyl S-2-(methylthio)ethyl ester	500 mg	Small Compound	Others
T34036	Phosphorodithioic acid, S-(2-butylthioethyl) O,O-diethyl ester	100 mg	Small Compound	Others
T34036	Phosphorodithioic acid, S-(2-butylthioethyl) O,O-diethyl ester	500 mg	Small Compound	Others
T34037	Phosphorothioic acid, O,O-diethyl ester, O-ester with m-hydroxy-N,N-dimethylbenzenesulfonamide	100 mg	Small Compound	Others
T34037	Phosphorothioic acid, O,O-diethyl ester, O-ester with m-hydroxy-N,N-dimethylbenzenesulfonamide	500 mg	Small Compound	Others
T34038	Phosphorothioic acid, O,O-dimethyl ester, O-ester with m-hydroxy-N,N-dimethylbenzenesulfonamide	100 mg	Small Compound	Others
T34038	Phosphorothioic acid, O,O-dimethyl ester, O-ester with m-hydroxy-N,N-dimethylbenzenesulfonamide	500 mg	Small Compound	Others
T3404	Cucurbitacin B	1 mL	Natural Product	HIF|||Integrin|||Endogenous Metabolite|||STAT|||Autophagy|||Apoptosis|||PTEN
T3404	Cucurbitacin B	1 mg	Natural Product	HIF|||Integrin|||Endogenous Metabolite|||STAT|||Autophagy|||Apoptosis|||PTEN
T3404	Cucurbitacin B	5 mg	Natural Product	HIF|||Integrin|||Endogenous Metabolite|||STAT|||Autophagy|||Apoptosis|||PTEN
T3404	Cucurbitacin B	10 mg	Natural Product	HIF|||Integrin|||Endogenous Metabolite|||STAT|||Autophagy|||Apoptosis|||PTEN
T3404	Cucurbitacin B	25 mg	Natural Product	HIF|||Integrin|||Endogenous Metabolite|||STAT|||Autophagy|||Apoptosis|||PTEN
T3404	Cucurbitacin B	50 mg	Natural Product	HIF|||Integrin|||Endogenous Metabolite|||STAT|||Autophagy|||Apoptosis|||PTEN
T3404	Cucurbitacin B	100 mg	Natural Product	HIF|||Integrin|||Endogenous Metabolite|||STAT|||Autophagy|||Apoptosis|||PTEN
T34040	Phthalamic acid, N-(5-(p-aminophenoxy)pentyl)-, lithium salt	100 mg	Small Compound	Others
T34040	Phthalamic acid, N-(5-(p-aminophenoxy)pentyl)-, lithium salt	500 mg	Small Compound	Others
T34041	Phthalimide, N-(2-(p-aminophenoxy)ethyl)-, methanesulfonate	100 mg	Small Compound	Others
T34041	Phthalimide, N-(2-(p-aminophenoxy)ethyl)-, methanesulfonate	500 mg	Small Compound	Others
T34042	Phthalimide, N-(3-(p-aminophenoxy)propyl)-, methanesulfonate	100 mg	Small Compound	Others
T34042	Phthalimide, N-(3-(p-aminophenoxy)propyl)-, methanesulfonate	500 mg	Small Compound	Others
T34043	Phthalimide, N-(5-(4-amino-2-(methoxymethoxy)phenoxy)pentyl)-	100 mg	Small Compound	Others
T34043	Phthalimide, N-(5-(4-amino-2-(methoxymethoxy)phenoxy)pentyl)-	500 mg	Small Compound	Others
T34044	Phthalimide, N-(5-(4-amino-2-chlorophenoxy)pentyl)-	100 mg	Small Compound	Others
T34044	Phthalimide, N-(5-(4-amino-2-chlorophenoxy)pentyl)-	500 mg	Small Compound	Others
T34045	Phthalimide, N-(5-(4-amino-2-ethoxyphenoxy)pentyl)-	100 mg	Small Compound	Others
T34045	Phthalimide, N-(5-(4-amino-2-ethoxyphenoxy)pentyl)-	500 mg	Small Compound	Others
T34046	Phthalimide, N-(5-(4-amino-2-propoxyphenoxy)pentyl)-	100 mg	Small Compound	Others
T34046	Phthalimide, N-(5-(4-amino-2-propoxyphenoxy)pentyl)-	500 mg	Small Compound	Others
T34047	Phthalimide, N-(5-(4-amino-alpha-(methylsulfonyl)-o-tolyloxy)pentyl)-	100 mg	Small Compound	Others
T34047	Phthalimide, N-(5-(4-amino-alpha-(methylsulfonyl)-o-tolyloxy)pentyl)-	500 mg	Small Compound	Others
T34048	Phthalimide, N-(5-(4-amino-alpha-hydroxy-o-tolyloxy)pentyl)-	100 mg	Small Compound	Others
T34048	Phthalimide, N-(5-(4-amino-alpha-hydroxy-o-tolyloxy)pentyl)-	500 mg	Small Compound	Others
T34049	Phthalimide, N-(5-(4-amino-alpha-methoxy-o-tolyloxy)pentyl)-	100 mg	Small Compound	Others
T34049	Phthalimide, N-(5-(4-amino-alpha-methoxy-o-tolyloxy)pentyl)-	500 mg	Small Compound	Others
T3405	[6]-Gingerol	1 mL	Natural Product	AMPK|||Apoptosis
T3405	[6]-Gingerol	5 mg	Natural Product	AMPK|||Apoptosis
T3405	[6]-Gingerol	10 mg	Natural Product	AMPK|||Apoptosis
T3405	[6]-Gingerol	25 mg	Natural Product	AMPK|||Apoptosis
T3405	[6]-Gingerol	50 mg	Natural Product	AMPK|||Apoptosis
T3405	[6]-Gingerol	100 mg	Natural Product	AMPK|||Apoptosis
T3405	[6]-Gingerol	200 mg	Natural Product	AMPK|||Apoptosis
T34050	Phthalimide, N-(5-(4-amino-o-tolyloxy)pentyl)-	100 mg	Small Compound	Others
T34050	Phthalimide, N-(5-(4-amino-o-tolyloxy)pentyl)-	500 mg	Small Compound	Others
T34051	Phthalimide, N-(5-(p-aminophenoxy)pentyl)-3-nitro-	100 mg	Small Compound	Others
T34051	Phthalimide, N-(5-(p-aminophenoxy)pentyl)-3-nitro-	500 mg	Small Compound	Others
T34052	Phthalimide, N-(7-(p-aminophenoxy)heptyl)-	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34052	Phthalimide, N-(7-(p-aminophenoxy)heptyl)-	500 mg	Small Compound	Others
T34053	Phthalocyanine	500 mg	Dye-Reagents	Antibacterial
T34054	Phtiobuzone	25 mg	Small Compound	Others
T34055	Phtstllap	25 mg	Small Compound	Others
T34056	PhTX-343 TFA	100 mg	Small Compound	Others
T34056	PhTX-343 TFA	500 mg	Small Compound	Others
T34057	PhTX-433 TFA	100 mg	Small Compound	Others
T34057	PhTX-433 TFA	500 mg	Small Compound	Others
T34058	Phyllospadine	100 mg	Small Compound	Others
T34058	Phyllospadine	500 mg	Small Compound	Others
T34059	Piclonidine	25 mg	Small Compound	Others
T3406	Kuromanin chloride	1 mL	Natural Product	NF-κB
T3406	Kuromanin chloride	1 mg	Natural Product	NF-κB
T3406	Kuromanin chloride	2 mg	Natural Product	NF-κB
T3406	Kuromanin chloride	5 mg	Natural Product	NF-κB
T3406	Kuromanin chloride	10 mg	Natural Product	NF-κB
T3406	Kuromanin chloride	25 mg	Natural Product	NF-κB
T3406	Kuromanin chloride	50 mg	Natural Product	NF-κB
T3406	Kuromanin chloride	100 mg	Natural Product	NF-κB
T34060	Picloram	1 g	Small Compound	Others
T34060	Picloram	500 mg	Small Compound	Others
T34061	Picobenzide	25 mg	Small Compound	Others
T34061	Picobenzide	50 mg	Small Compound	Others
T34061	Picobenzide	100 mg	Small Compound	Others
T34062	Picoperine	25 mg	Small Compound	Others
T34063	Pidolacetamol	25 mg	Small Compound	Others
T34064	Pigment Blue 15	100 mg	Dye-Reagents	
T34064	Pigment Blue 15	500 mg	Dye-Reagents	
T34065	Pigment Red 57	100 mg	Dye-Reagents	
T34065	Pigment Red 57	500 mg	Dye-Reagents	
T34066	Pimagedine	25 mg	Small Compound	Others
T34067	Pimobendan, (-)-	25 mg	Small Compound	Others
T34068	Pipazethate	25 mg	Small Compound	Others
T34068	Pipazethate	50 mg	Small Compound	Others
T34068	Pipazethate	100 mg	Small Compound	Others
T34069	Piperazine sebacate	25 mg	Small Compound	Others
T34069	Piperazine sebacate	50 mg	Small Compound	Others
T34069	Piperazine sebacate	100 mg	Small Compound	Others
T3407	Rapastinel	1 mL	Small Compound	NMDAR|||iGluR
T3407	Rapastinel	1 mg	Small Compound	NMDAR|||iGluR
T3407	Rapastinel	5 mg	Small Compound	NMDAR|||iGluR
T3407	Rapastinel	10 mg	Small Compound	NMDAR|||iGluR
T3407	Rapastinel	25 mg	Small Compound	NMDAR|||iGluR
T3407	Rapastinel	50 mg	Small Compound	NMDAR|||iGluR
T34070	Piperitenone oxide	25 mg	Small Compound	Others
T34071	Piperphentonamine HCl	25 mg	Small Compound	Others
T34071	Piperphentonamine HCl	50 mg	Small Compound	Others
T34071	Piperphentonamine HCl	100 mg	Small Compound	Others
T34072	Pipotiazine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34072	Pipotiazine	50 mg	Small Compound	Others
T34072	Pipotiazine	100 mg	Small Compound	Others
T34073	Pipratecol	25 mg	Small Compound	Others
T34073	Pipratecol	50 mg	Small Compound	Others
T34073	Pipratecol	100 mg	Small Compound	Others
T34074	Piproctanyl bromide	25 mg	Small Compound	Others
T34074	Piproctanyl bromide	50 mg	Small Compound	Others
T34074	Piproctanyl bromide	100 mg	Small Compound	Others
T34075	Piprocurarium iodide	100 mg	Small Compound	Others
T34075	Piprocurarium iodide	500 mg	Small Compound	Others
T34076	Piprozolin	1 mg	Small Compound	Others
T34076	Piprozolin	5 mg	Small Compound	Others
T34076	Piprozolin	10 mg	Small Compound	Others
T34076	Piprozolin	25 mg	Small Compound	Others
T34076	Piprozolin	50 mg	Small Compound	Others
T34076	Piprozolin	100 mg	Small Compound	Others
T34076	Piprozolin	500 mg	Small Compound	Others
T34077	Piprozoline	25 mg	Small Compound	Others
T34077	Piprozoline	50 mg	Small Compound	Others
T34077	Piprozoline	100 mg	Small Compound	Others
T34078	Piquizil hydrochloride	25 mg	Small Compound	Others
T34079	Pirbuterol Acetate	25 mg	Small Compound	Others
T34079	Pirbuterol Acetate	50 mg	Small Compound	Others
T34079	Pirbuterol Acetate	100 mg	Small Compound	Others
T3407L	Rapastinel acetate	1 mL	Peptide	NMDAR|||iGluR
T3407L	Rapastinel acetate	1 mg	Peptide	NMDAR|||iGluR
T3407L	Rapastinel acetate	2 mg	Peptide	NMDAR|||iGluR
T3407L	Rapastinel acetate	5 mg	Peptide	NMDAR|||iGluR
T3407L	Rapastinel acetate	10 mg	Peptide	NMDAR|||iGluR
T3407L	Rapastinel acetate	25 mg	Peptide	NMDAR|||iGluR
T3407L	Rapastinel acetate	50 mg	Peptide	NMDAR|||iGluR
T3407L	Rapastinel acetate	100 mg	Peptide	NMDAR|||iGluR
T3407L	Rapastinel acetate	200 mg	Peptide	NMDAR|||iGluR
T3408	Syringin	5 mg	Natural Product	NOS|||Autophagy
T3408	Syringin	10 mg	Natural Product	NOS|||Autophagy
T3408	Syringin	25 mg	Natural Product	NOS|||Autophagy
T3408	Syringin	50 mg	Natural Product	NOS|||Autophagy
T34080	Pirifibrate HCl	25 mg	Small Compound	Others
T34080	Pirifibrate HCl	50 mg	Small Compound	Others
T34080	Pirifibrate HCl	100 mg	Small Compound	Others
T34081	Piromelatine	1 mL	Small Compound	TRP/TRPV Channel|||Sodium Channel|||P2X Receptor|||5-HT Receptor|||MT Receptor
T34081	Piromelatine	1 mg	Small Compound	TRP/TRPV Channel|||Sodium Channel|||P2X Receptor|||5-HT Receptor|||MT Receptor
T34081	Piromelatine	5 mg	Small Compound	TRP/TRPV Channel|||Sodium Channel|||P2X Receptor|||5-HT Receptor|||MT Receptor
T34081	Piromelatine	10 mg	Small Compound	TRP/TRPV Channel|||Sodium Channel|||P2X Receptor|||5-HT Receptor|||MT Receptor
T34081	Piromelatine	25 mg	Small Compound	TRP/TRPV Channel|||Sodium Channel|||P2X Receptor|||5-HT Receptor|||MT Receptor
T34081	Piromelatine	50 mg	Small Compound	TRP/TRPV Channel|||Sodium Channel|||P2X Receptor|||5-HT Receptor|||MT Receptor
T34081	Piromelatine	100 mg	Small Compound	TRP/TRPV Channel|||Sodium Channel|||P2X Receptor|||5-HT Receptor|||MT Receptor
T34082	Pivampicillin Hydrochloride	25 mg	Small Compound	Others
T34083	PK 130	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34083	PK 130	50 mg	Small Compound	Others
T34083	PK 130	100 mg	Small Compound	Others
T34084	Plastoquinone	5 mg	Small Compound	Others
T34085	Platenolide I	25 mg	Small Compound	Others
T34086	Platonin	25 mg	Small Compound	Others
T34087	Plaunotol	25 mg	Small Compound	Others
T34087	Plaunotol	50 mg	Small Compound	Others
T34087	Plaunotol	100 mg	Small Compound	Others
T34088	Pleurosine	25 mg	Small Compound	Others
T34089	PLI14	25 mg	Small Compound	Others
T3409	Plantamajoside	1 mL	Natural Product	Others
T3409	Plantamajoside	20 mg	Natural Product	Others
T34091	p-Methoxybenzylideneacetone	100 mg	Small Compound	Others
T34091	p-Methoxybenzylideneacetone	500 mg	Small Compound	Others
T34092	Pneumocysterol	25 mg	Small Compound	Others
T34092	Pneumocysterol	50 mg	Small Compound	Others
T34092	Pneumocysterol	100 mg	Small Compound	Others
T34093	pNNP	5 mg	Small Compound	Carbonic Anhydrase
T34093	pNNP	10 mg	Small Compound	Carbonic Anhydrase
T34093	pNNP	25 mg	Small Compound	Carbonic Anhydrase
T34093	pNNP	50 mg	Small Compound	Carbonic Anhydrase
T34093	pNNP	100 mg	Small Compound	Carbonic Anhydrase
T34093	pNNP	500 mg	Small Compound	Carbonic Anhydrase
T34094	PNU-106817	25 mg	Small Compound	Others
T34095	PNU-140457	25 mg	Small Compound	Others
T34096	PNU-140975	25 mg	Small Compound	Others
T34097	PNU-142586	5 mg	Small Compound	Others
T34098	PNU-143010	25 mg	Small Compound	Others
T34099	PNU-173558	25 mg	Small Compound	Others
T3410	Momordin Ic	2 mg	Natural Product	Apoptosis|||MAPK|||PI3K
T3410	Momordin Ic	5 mg	Natural Product	Apoptosis|||MAPK|||PI3K
T3410	Momordin Ic	10 mg	Natural Product	Apoptosis|||MAPK|||PI3K
T3410	Momordin Ic	25 mg	Natural Product	Apoptosis|||MAPK|||PI3K
T3410	Momordin Ic	50 mg	Natural Product	Apoptosis|||MAPK|||PI3K
T3410	Momordin Ic	100 mg	Natural Product	Apoptosis|||MAPK|||PI3K
T34100	PNU-200579	25 mg	Small Compound	Others
T34101	PNU-271965E	25 mg	Small Compound	Others
T34102	Podoverine A	100 mg	Natural Product	Others
T34102	Podoverine A	500 mg	Natural Product	Others
T34106	Polyglyceryl-10 stearate	25 mg	Small Compound	Others
T34109	Polyurethane Y-304	25 mg	Small Compound	Others
T3411	Curdione	10 mg	Natural Product	Cytochromes P450
T3411	Curdione	25 mg	Natural Product	Cytochromes P450
T3411	Curdione	50 mg	Natural Product	Cytochromes P450
T3411	Curdione	100 mg	Natural Product	Cytochromes P450
T3411	Curdione	200 mg	Natural Product	Cytochromes P450
T34110	Ponceau MX	100 mg	Dye-Reagents	
T34110	Ponceau MX	500 mg	Dye-Reagents	
T34111	Ponfibrate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34111	Ponfibrate	50 mg	Small Compound	Others
T34111	Ponfibrate	100 mg	Small Compound	Others
T34112	Porfimer Sodium	100 mg	Small Compound	Others
T34112	Porfimer Sodium	500 mg	Small Compound	Others
T34113	Porphyra 334	5 mg	Natural Product	Others
T34114	Posatirelin	1 mg	Small Compound	AChR
T34114	Posatirelin	5 mg	Small Compound	AChR
T34114	Posatirelin	10 mg	Small Compound	AChR
T34114	Posatirelin	25 mg	Small Compound	AChR
T34114	Posatirelin	50 mg	Small Compound	AChR
T34114	Posatirelin	100 mg	Small Compound	AChR
T34114	Posatirelin	500 mg	Small Compound	AChR
T34115	Posizolid	25 mg	Small Compound	Others
T34116	Potassium caprate	25 mg	Small Compound	Others
T34117	p-Phenetidine, 3-methoxy-	100 mg	Small Compound	Others
T34117	p-Phenetidine, 3-methoxy-	500 mg	Small Compound	Others
T34118	p-Phenetidine, 3-methoxy-alpha-phenoxy-	100 mg	Small Compound	Others
T34118	p-Phenetidine, 3-methoxy-alpha-phenoxy-	500 mg	Small Compound	Others
T34119	PPS Silent Surfactant	100 mg	Small Compound	Others
T34119	PPS Silent Surfactant	500 mg	Small Compound	Others
T3412	Hydroxytyrosol	10 mg	Natural Product	Antibacterial|||Antifungal|||Endogenous Metabolite
T3412	Hydroxytyrosol	25 mg	Natural Product	Antibacterial|||Antifungal|||Endogenous Metabolite
T3412	Hydroxytyrosol	50 mg	Natural Product	Antibacterial|||Antifungal|||Endogenous Metabolite
T3412	Hydroxytyrosol	100 mg	Natural Product	Antibacterial|||Antifungal|||Endogenous Metabolite
T34120	PQ1	25 mg	Small Compound	Others
T34120	PQ1	50 mg	Small Compound	Others
T34120	PQ1	100 mg	Small Compound	Others
T34120L	PQ1 Succinate	25 mg	Small Compound	Others
T34120L	PQ1 Succinate	50 mg	Small Compound	Others
T34120L	PQ1 Succinate	100 mg	Small Compound	Others
T34121	Pramiverine	25 mg	Small Compound	Others
T34121	Pramiverine	50 mg	Small Compound	Others
T34121	Pramiverine	100 mg	Small Compound	Others
T34122	Prampine	25 mg	Small Compound	Others
T34123	Pranazepide	1 mg	Small Compound	cholecystokinin
T34123	Pranazepide	5 mg	Small Compound	cholecystokinin
T34123L	(Rac)-FK 480	1 mg	Small Compound	Others
T34123L	(Rac)-FK 480	2 mg	Small Compound	Others
T34123L	(Rac)-FK 480	5 mg	Small Compound	Others
T34124	Pranolium	25 mg	Small Compound	Others
T34124	Pranolium	50 mg	Small Compound	Others
T34124	Pranolium	100 mg	Small Compound	Others
T34126	Prednisolone sodium metazoate	25 mg	Small Compound	Others
T34126	Prednisolone sodium metazoate	50 mg	Small Compound	Others
T34126	Prednisolone sodium metazoate	100 mg	Small Compound	Others
T34127	Prednival	25 mg	Small Compound	Others
T34128	Pregabalin arenacarbil	25 mg	Small Compound	Others
T34128	Pregabalin arenacarbil	50 mg	Small Compound	Others
T34128	Pregabalin arenacarbil	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34129	Prenisteine	25 mg	Small Compound	Others
T3413	5-O-Methylvisammioside	1 mL	Natural Product	Others
T3413	5-O-Methylvisammioside	10 mg	Natural Product	Others
T3413	5-O-Methylvisammioside	25 mg	Natural Product	Others
T3413	5-O-Methylvisammioside	50 mg	Natural Product	Others
T3413	5-O-Methylvisammioside	100 mg	Natural Product	Others
T3413	5-O-Methylvisammioside	500 mg	Natural Product	Others
T34130	Pressinamide	25 mg	Small Compound	Others
T34131	Preussin	25 mg	Small Compound	Others
T34132	Primapterin	25 mg	Small Compound	Others
T34133	Primordazine NC-6364997	25 mg	Small Compound	Others
T34134	Pro-drone	100 mg	Small Compound	Others
T34134	Pro-drone	500 mg	Small Compound	Others
T34135	Profenamine	25 mg	Small Compound	Others
T34136	Proglycosyn	25 mg	Small Compound	Others
T34136	Proglycosyn	50 mg	Small Compound	Others
T34136	Proglycosyn	100 mg	Small Compound	Others
T34137	Prolinomethyltetracycline	25 mg	Small Compound	Others
T34138	Prolyldiketopiperazine B	25 mg	Small Compound	Others
T34138	Prolyldiketopiperazine B	50 mg	Small Compound	Others
T34138	Prolyldiketopiperazine B	100 mg	Small Compound	Others
T34139	Prolylglutamic acid	100 mg	Small Compound	Others
T34139	Prolylglutamic acid	500 mg	Small Compound	Others
T3414	Morroniside	5 mg	Natural Product	Apoptosis|||MMP|||Pyroptosis
T3414	Morroniside	10 mg	Natural Product	Apoptosis|||MMP|||Pyroptosis
T3414	Morroniside	25 mg	Natural Product	Apoptosis|||MMP|||Pyroptosis
T3414	Morroniside	50 mg	Natural Product	Apoptosis|||MMP|||Pyroptosis
T3414	Morroniside	100 mg	Natural Product	Apoptosis|||MMP|||Pyroptosis
T3414	Morroniside	500 mg	Natural Product	Apoptosis|||MMP|||Pyroptosis
T34140	Prolylisoleucine	25 mg	Small Compound	Others
T34140	Prolylisoleucine	50 mg	Small Compound	Others
T34140	Prolylisoleucine	100 mg	Small Compound	Others
T34141	Promegestone	25 mg	Small Compound	Others
T34141	Promegestone	50 mg	Small Compound	Others
T34141	Promegestone	100 mg	Small Compound	Others
T34142	Promoxolane	25 mg	Small Compound	Others
T34143	Pronuciferine	25 mg	Natural Product	
T34143	Pronuciferine	50 mg	Natural Product	
T34143	Pronuciferine	100 mg	Natural Product	
T34144	Propamidine isethionate	25 mg	Small Compound	Others
T34145	Propanediol dicaprate	25 mg	Small Compound	Others
T34146	Propanidid	1 mg	Small Compound	GABA Receptor
T34146	Propanidid	5 mg	Small Compound	GABA Receptor
T34146	Propanidid	10 mg	Small Compound	GABA Receptor
T34146	Propanidid	25 mg	Small Compound	GABA Receptor
T34146	Propanidid	50 mg	Small Compound	GABA Receptor
T34146	Propanidid	100 mg	Small Compound	GABA Receptor
T34146	Propanidid	200 mg	Small Compound	GABA Receptor
T34146	Propanidid	500 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T34148	Propargyl-PEG2-Boc	25 mg	PROTAC	Others
T34148	Propargyl-PEG2-Boc	50 mg	PROTAC	Others
T34148	Propargyl-PEG2-Boc	100 mg	PROTAC	Others
T34149	Propargyl-PEG6-N3	2 mg	PROTAC	Others
T3415	Secoisolariciresinol diglucoside	5 mg	Natural Product	ROS
T3415	Secoisolariciresinol diglucoside	10 mg	Natural Product	ROS
T3415	Secoisolariciresinol diglucoside	25 mg	Natural Product	ROS
T3415	Secoisolariciresinol diglucoside	50 mg	Natural Product	ROS
T3415	Secoisolariciresinol diglucoside	100 mg	Natural Product	ROS
T3415	Secoisolariciresinol diglucoside	500 mg	Natural Product	ROS
T34150	Proparthrin	25 mg	Small Compound	Others
T34150	Proparthrin	50 mg	Small Compound	Others
T34150	Proparthrin	100 mg	Small Compound	Others
T34151	Propham	25 mg	Small Compound	Others
T34152	Propiomazine Hydrochloride	25 mg	Small Compound	Others
T34152	Propiomazine Hydrochloride	50 mg	Small Compound	Others
T34152	Propiomazine Hydrochloride	100 mg	Small Compound	Others
T34152L	Propiomazine HCl	25 mg	Small Compound	Others
T34152L	Propiomazine HCl	50 mg	Small Compound	Others
T34152L	Propiomazine HCl	100 mg	Small Compound	Others
T34153	Propionanilide, 3'-hydroxy-	100 mg	Small Compound	Others
T34153	Propionanilide, 3'-hydroxy-	500 mg	Small Compound	Others
T34156	Propoxyphenyl-thiohydroxyhomosildenafil	100 mg	Small Compound	Others
T34156	Propoxyphenyl-thiohydroxyhomosildenafil	500 mg	Small Compound	Others
T34157	Propyl 3-hydroxycarbanilate	100 mg	Small Compound	Others
T34157	Propyl 3-hydroxycarbanilate	500 mg	Small Compound	Others
T34158	Propyl isome	25 mg	Small Compound	Others
T34159	Propyl-3-tert-butylphenoxyacetate	25 mg	Small Compound	Others
T3416	Aucubin	1 mL	Natural Product	Antibacterial|||NF-κB|||IL Receptor
T3416	Aucubin	20 mg	Natural Product	Antibacterial|||NF-κB|||IL Receptor
T34160	Propyldapsone	25 mg	Small Compound	Others
T34161	Propylene glycol monocaprate	100 mg	Small Compound	Others
T34161	Propylene glycol monocaprate	500 mg	Small Compound	Others
T34163	Propyliodone	25 mg	Small Compound	Others
T34163	Propyliodone	50 mg	Small Compound	Others
T34163	Propyliodone	100 mg	Small Compound	Others
T34164	Propyromazine bromide	25 mg	Small Compound	Others
T34164	Propyromazine bromide	50 mg	Small Compound	Others
T34164	Propyromazine bromide	100 mg	Small Compound	Others
T34165	Prostalene	25 mg	Small Compound	Others
T34166	PROTAC_ERRalpha	100 mg	PROTAC	Others
T34166	PROTAC_ERRalpha	500 mg	PROTAC	Others
T34168	PROTAC-I	100 mg	PROTAC	Others
T34168	PROTAC-I	500 mg	PROTAC	Others
T34169	Prothipendyl	25 mg	Small Compound	Others
T34169	Prothipendyl	50 mg	Small Compound	Others
T34169	Prothipendyl	100 mg	Small Compound	Others
T3417	Amentoflavone	1 mL	Natural Product	RSV|||COX|||Reactive Oxygen Species|||Opioid Receptor|||Cytochromes
T3417	Amentoflavone	1 mg	Natural Product	RSV|||COX|||Reactive Oxygen Species|||Opioid Receptor|||Cytochromes

Catalog ID	Name	Volume	Product Group	Target
T3417	Amentoflavone	5 mg	Natural Product	RSV|||COX|||Reactive Oxygen Species|||Opioid Receptor|||Cytochromes
T3417	Amentoflavone	10 mg	Natural Product	RSV|||COX|||Reactive Oxygen Species|||Opioid Receptor|||Cytochromes
T3417	Amentoflavone	25 mg	Natural Product	RSV|||COX|||Reactive Oxygen Species|||Opioid Receptor|||Cytochromes
T3417	Amentoflavone	50 mg	Natural Product	RSV|||COX|||Reactive Oxygen Species|||Opioid Receptor|||Cytochromes
T3417	Amentoflavone	100 mg	Natural Product	RSV|||COX|||Reactive Oxygen Species|||Opioid Receptor|||Cytochromes
T34170	Proxazole citrate	25 mg	Small Compound	Others
T34172	PRP-194	100 mg	Dye-Reagents	
T34172	PRP-194	500 mg	Dye-Reagents	
T34173	p-SCN-Bn-HOPO	25 mg	Small Compound	Others
T34174	Pseudobactin	100 mg	Small Compound	Others
T34174	Pseudobactin	500 mg	Small Compound	Others
T34175	Pseudobactin A	100 mg	Small Compound	Others
T34175	Pseudobactin A	500 mg	Small Compound	Others
T34177	Pseudopterosin E	25 mg	Small Compound	Others
T34177	Pseudopterosin E	50 mg	Small Compound	Others
T34177	Pseudopterosin E	100 mg	Small Compound	Others
T34178	Pseudoyohimbine hydrochloride	5 mg	Small Compound	Others
T3418	Demethylzeylasteral	1 mL	Natural Product	UGT|||Apoptosis
T3418	Demethylzeylasteral	5 mg	Natural Product	UGT|||Apoptosis
T3418	Demethylzeylasteral	10 mg	Natural Product	UGT|||Apoptosis
T3418	Demethylzeylasteral	25 mg	Natural Product	UGT|||Apoptosis
T3418	Demethylzeylasteral	50 mg	Natural Product	UGT|||Apoptosis
T3418	Demethylzeylasteral	100 mg	Natural Product	UGT|||Apoptosis
T34180	Psilostachyin C	25 mg	Small Compound	Others
T34181	Psychosine-3'-sulfate ester	100 mg	Small Compound	Others
T34181	Psychosine-3'-sulfate ester	500 mg	Small Compound	Others
T34182	p-t-Butyl-m-cresol	100 mg	Small Compound	Others
T34182	p-t-Butyl-m-cresol	500 mg	Small Compound	Others
T34183	Pteroylpentaglutamic acid	100 mg	Small Compound	Others
T34183	Pteroylpentaglutamic acid	500 mg	Small Compound	Others
T34184	Pteroyltyrosine	25 mg	Small Compound	Others
T34185	p-tert-Butylcumene hydroperoxide	100 mg	Small Compound	Others
T34185	p-tert-Butylcumene hydroperoxide	500 mg	Small Compound	Others
T34187	PTK6-IN-21b	100 mg	Small Compound	Others
T34187	PTK6-IN-21b	500 mg	Small Compound	Others
T34189	PTZ-256	25 mg	Small Compound	Others
T34189	PTZ-256	50 mg	Small Compound	Others
T34189	PTZ-256	100 mg	Small Compound	Others
T3419	Chelerythrine chloride	1 mL	Natural Product	Autophagy|||PKC|||Apoptosis|||Bcl-2 Family
T3419	Chelerythrine chloride	5 mg	Natural Product	Autophagy|||PKC|||Apoptosis|||Bcl-2 Family
T3419	Chelerythrine chloride	10 mg	Natural Product	Autophagy|||PKC|||Apoptosis|||Bcl-2 Family
T3419	Chelerythrine chloride	25 mg	Natural Product	Autophagy|||PKC|||Apoptosis|||Bcl-2 Family
T3419	Chelerythrine chloride	50 mg	Natural Product	Autophagy|||PKC|||Apoptosis|||Bcl-2 Family
T3419	Chelerythrine chloride	100 mg	Natural Product	Autophagy|||PKC|||Apoptosis|||Bcl-2 Family
T3419	Chelerythrine chloride	500 mg	Natural Product	Autophagy|||PKC|||Apoptosis|||Bcl-2 Family
T34190	Puberuline	25 mg	Small Compound	Others
T34191	Pulchellin	25 mg	Small Compound	Others
T34192	Pumiliotoxin C	25 mg	Small Compound	Others
T34193	Punctaporonin D	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34194	Puntarenine	25 mg	Small Compound	Others
T34195	Purpurea glycoside A	25 mg	Small Compound	Others
T34196	Purpurea glycoside B	25 mg	Small Compound	Others
T34197	PWZ-029	25 mg	Small Compound	Others
T34197	PWZ-029	50 mg	Small Compound	Others
T34197	PWZ-029	100 mg	Small Compound	Others
T34198	Pyranthrone	25 mg	Small Compound	Others
T34199	Pyrenelecithin	100 mg	Dye-Reagents	
T34199	Pyrenelecithin	500 mg	Dye-Reagents	
T3420	CA-074 methyl ester	1 mL	Small Compound	Cysteine Protease
T3420	CA-074 methyl ester	1 mg	Small Compound	Cysteine Protease
T3420	CA-074 methyl ester	2 mg	Small Compound	Cysteine Protease
T3420	CA-074 methyl ester	5 mg	Small Compound	Cysteine Protease
T3420	CA-074 methyl ester	10 mg	Small Compound	Cysteine Protease
T3420	CA-074 methyl ester	25 mg	Small Compound	Cysteine Protease
T3420	CA-074 methyl ester	50 mg	Small Compound	Cysteine Protease
T3420	CA-074 methyl ester	100 mg	Small Compound	Cysteine Protease
T34200	Pyrethrosin	25 mg	Small Compound	Others
T34201	Pyribenzoxim	25 mg	Small Compound	Others
T34202	Pyridarone	100 mg	Small Compound	Others
T34202	Pyridarone	500 mg	Small Compound	Others
T34203	Pyridine, 2-(5-(p-aminophenoxy)pentyloxy)-	100 mg	Small Compound	Others
T34203	Pyridine, 2-(5-(p-aminophenoxy)pentyloxy)-	500 mg	Small Compound	Others
T34204	LUH8	25 mg	Small Compound	Others
T34205	Pyrocatechol, 4-methyl-3,5,6-tribromo-	100 mg	Small Compound	Others
T34205	Pyrocatechol, 4-methyl-3,5,6-tribromo-	500 mg	Small Compound	Others
T34206	Pyroglutaminyl-seryl-leucinamide	100 mg	Small Compound	Others
T34206	Pyroglutaminyl-seryl-leucinamide	500 mg	Small Compound	Others
T34207	Pyroglutamylglutamine diketopiperazine	100 mg	Small Compound	Others
T34207	Pyroglutamylglutamine diketopiperazine	500 mg	Small Compound	Others
T34208	Pyroglutamylhistidine	1 g	Small Compound	Others
T34209	Pyroglutamylvaline	100 mg	Small Compound	Others
T34209	Pyroglutamylvaline	500 mg	Small Compound	Others
T3421	Nordihydrocapsaicin	1 mg	Natural Product	Others
T3421	Nordihydrocapsaicin	5 mg	Natural Product	Others
T3421	Nordihydrocapsaicin	10 mg	Natural Product	Others
T3421	Nordihydrocapsaicin	25 mg	Natural Product	Others
T3421	Nordihydrocapsaicin	50 mg	Natural Product	Others
T34210	Pyrophosphoric acid, chloromethyl trimethyl ester	100 mg	Small Compound	Others
T34210	Pyrophosphoric acid, chloromethyl trimethyl ester	500 mg	Small Compound	Others
T34211	Hexapyrrolidinium bromide	100 mg	Small Compound	Others
T34211	Hexapyrrolidinium bromide	500 mg	Small Compound	Others
T34212	Pentapyrrolidinium iodide	100 mg	Small Compound	Others
T34212	Pentapyrrolidinium iodide	500 mg	Small Compound	Others
T34213	Pyruvic acid semicarbazone	500 mg	Small Compound	Others
T34214	QA 241	25 mg	Small Compound	Others
T34214	QA 241	50 mg	Small Compound	Others
T34214	QA 241	100 mg	Small Compound	Others
T34215	QF-Erp7	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34215	QF-Erp7	500 mg	Small Compound	Others
T34216	QM 7184	25 mg	Small Compound	Others
T34216	QM 7184	50 mg	Small Compound	Others
T34216	QM 7184	100 mg	Small Compound	Others
T34217	Quatacaine	25 mg	Small Compound	Others
T34217	Quatacaine	50 mg	Small Compound	Others
T34217	Quatacaine	100 mg	Small Compound	Others
T34218	Quaterphenyl	25 mg	Small Compound	Others
T3422	GRA Ex-25	1 mL	Small Compound	Glucagon Receptor
T3422	GRA Ex-25	1 mg	Small Compound	Glucagon Receptor
T3422	GRA Ex-25	2 mg	Small Compound	Glucagon Receptor
T3422	GRA Ex-25	5 mg	Small Compound	Glucagon Receptor
T3422	GRA Ex-25	10 mg	Small Compound	Glucagon Receptor
T3422	GRA Ex-25	25 mg	Small Compound	Glucagon Receptor
T3422	GRA Ex-25	50 mg	Small Compound	Glucagon Receptor
T3422	GRA Ex-25	100 mg	Small Compound	Glucagon Receptor
T34220	Quebrachidine	25 mg	Small Compound	Others
T34221	Queuine	5 mg	Small Compound	Others
T34222	Quiloflex	25 mg	Small Compound	Others
T34222	Quiloflex	50 mg	Small Compound	Others
T34222	Quiloflex	100 mg	Small Compound	Others
T34223	Quilostigmine	25 mg	Small Compound	Others
T34223	Quilostigmine	50 mg	Small Compound	Others
T34223	Quilostigmine	100 mg	Small Compound	Others
T34224	Quinacrine methanesulfonate	100 mg	Small Compound	Others
T34224	Quinacrine methanesulfonate	500 mg	Small Compound	Others
T34226	Quinelorane	25 mg	Small Compound	Others
T34227	Quinestradol	25 mg	Small Compound	Others
T34228	Quinethazone	25 mg	Small Compound	Others
T34228	Quinethazone	50 mg	Small Compound	Others
T34228	Quinethazone	100 mg	Small Compound	Others
T34229	Quingestanol acetate	25 mg	Small Compound	Others
T3423	ML281	1 mL	Small Compound	Serine Protease
T3423	ML281	1 mg	Small Compound	Serine Protease
T3423	ML281	5 mg	Small Compound	Serine Protease
T3423	ML281	10 mg	Small Compound	Serine Protease
T3423	ML281	25 mg	Small Compound	Serine Protease
T3423	ML281	50 mg	Small Compound	Serine Protease
T3423	ML281	100 mg	Small Compound	Serine Protease
T3423	ML281	500 mg	Small Compound	Serine Protease
T34230	Quinifur	25 mg	Small Compound	Others
T34231	Quinterenol sulfate	25 mg	Small Compound	Others
T34231	Quinterenol sulfate	50 mg	Small Compound	Others
T34231	Quinterenol sulfate	100 mg	Small Compound	Others
T34233	QYL-685	25 mg	Small Compound	Others
T34234	R 151885	25 mg	Small Compound	Others
T34234	R 151885	50 mg	Small Compound	Others
T34234	R 151885	100 mg	Small Compound	Others
T34235	R 487	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34237	R 8110	25 mg	Small Compound	Others
T34238	R 836	25 mg	Small Compound	Others
T34238	R 836	50 mg	Small Compound	Others
T34238	R 836	100 mg	Small Compound	Others
T34239	R 8605	25 mg	Small Compound	Others
T3424	Ezutromid	1 mL	Small Compound	Others
T3424	Ezutromid	2 mg	Small Compound	Others
T3424	Ezutromid	5 mg	Small Compound	Others
T3424	Ezutromid	10 mg	Small Compound	Others
T3424	Ezutromid	25 mg	Small Compound	Others
T3424	Ezutromid	50 mg	Small Compound	Others
T3424	Ezutromid	100 mg	Small Compound	Others
T3424	Ezutromid	200 mg	Small Compound	Others
T34240	R 8923	25 mg	Small Compound	Others
T34241	R116031	25 mg	Small Compound	Others
T34242	R-15302	25 mg	Small Compound	Others
T34243	R214127	25 mg	Small Compound	Others
T34243	R214127	50 mg	Small Compound	Others
T34243	R214127	100 mg	Small Compound	Others
T34244	R24	25 mg	Small Compound	Others
T34244	R24	50 mg	Small Compound	Others
T34244	R24	100 mg	Small Compound	Others
T34245	R-3828	25 mg	Small Compound	Others
T34246	R-724	25 mg	Small Compound	Others
T34247	RA 263	25 mg	Small Compound	Others
T34247	RA 263	50 mg	Small Compound	Others
T34247	RA 263	100 mg	Small Compound	Others
T34248	Rabdoternin A	100 mg	Natural Product	
T34248	Rabdoternin A	500 mg	Natural Product	
T34249	Rabeximod	1 mg	Small Compound	TLR
T34249	Rabeximod	5 mg	Small Compound	TLR
T34249	Rabeximod	10 mg	Small Compound	TLR
T34249	Rabeximod	25 mg	Small Compound	TLR
T34249	Rabeximod	50 mg	Small Compound	TLR
T34249	Rabeximod	100 mg	Small Compound	TLR
T34249	Rabeximod	200 mg	Small Compound	TLR
T3425	Polyphyllin G	1 mL	Natural Product	Others
T3425	Polyphyllin G	1 mg	Natural Product	Others
T3425	Polyphyllin G	5 mg	Natural Product	Others
T3425	Polyphyllin G	10 mg	Natural Product	Others
T3425	Polyphyllin G	25 mg	Natural Product	Others
T34250	Rac-Efavirenz	25 mg	Small Compound	Others
T34251	Racemic Tamsulosin	25 mg	Small Compound	Others
T34252	Racemosidine A	25 mg	Small Compound	Others
T34253	Rad 242	25 mg	Small Compound	Others
T34254	Radalbuvir	25 mg	Small Compound	Others
T34254	Radalbuvir	50 mg	Small Compound	Others
T34254	Radalbuvir	100 mg	Small Compound	Others
T34255	Radermachol	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34256	Rafabegron	1 mg	Small Compound	Adrenergic Receptor
T34256	Rafabegron	5 mg	Small Compound	Adrenergic Receptor
T34256	Rafabegron	10 mg	Small Compound	Adrenergic Receptor
T34256	Rafabegron	25 mg	Small Compound	Adrenergic Receptor
T34256	Rafabegron	50 mg	Small Compound	Adrenergic Receptor
T34256	Rafabegron	100 mg	Small Compound	Adrenergic Receptor
T34258	Ramontoside	25 mg	Small Compound	Others
T34259	Rankinidine	10 mg	Natural Product	Others
T3426	Bacoside A	1 mg	Natural Product	Dopamine Receptor|||MMP|||ROS|||NOS|||TNF
T3426	Bacoside A	5 mg	Natural Product	Dopamine Receptor|||MMP|||ROS|||NOS|||TNF
T3426	Bacoside A	10 mg	Natural Product	Dopamine Receptor|||MMP|||ROS|||NOS|||TNF
T3426	Bacoside A	25 mg	Natural Product	Dopamine Receptor|||MMP|||ROS|||NOS|||TNF
T3426	Bacoside A	50 mg	Natural Product	Dopamine Receptor|||MMP|||ROS|||NOS|||TNF
T3426	Bacoside A	100 mg	Natural Product	Dopamine Receptor|||MMP|||ROS|||NOS|||TNF
T34260	Raphanatin	100 mg	Small Compound	Others
T34260	Raphanatin	500 mg	Small Compound	Others
T34261	Rapostan	25 mg	Small Compound	Others
T34262	RAPTA-C	1 mg	Small Compound	Apoptosis
T34262	RAPTA-C	5 mg	Small Compound	Apoptosis
T34262	RAPTA-C	10 mg	Small Compound	Apoptosis
T34262	RAPTA-C	25 mg	Small Compound	Apoptosis
T34262	RAPTA-C	50 mg	Small Compound	Apoptosis
T34262	RAPTA-C	100 mg	Small Compound	Apoptosis
T34263	Rastim 30 dkv	25 mg	Small Compound	Others
T34264	Rauhimbine	5 mg	Small Compound	Others
T34265	Raunescine monohydrate	25 mg	Small Compound	Others
T34265L	Raunescine monoacetate monohydrate	100 mg	Small Compound	Others
T34265L	Raunescine monoacetate monohydrate	500 mg	Small Compound	Others
T34266	Rauvanine	25 mg	Small Compound	Others
T34267	Rauvomitin	25 mg	Small Compound	Others
T34268	Raxofelast	1 mg	Small Compound	Antioxidant
T34268	Raxofelast	5 mg	Small Compound	Antioxidant
T34268	Raxofelast	10 mg	Small Compound	Antioxidant
T34268	Raxofelast	25 mg	Small Compound	Antioxidant
T34268	Raxofelast	50 mg	Small Compound	Antioxidant
T34268	Raxofelast	100 mg	Small Compound	Antioxidant
T34268	Raxofelast	200 mg	Small Compound	Antioxidant
T34269	Razinodil	25 mg	Small Compound	Others
T34269	Razinodil	50 mg	Small Compound	Others
T34269	Razinodil	100 mg	Small Compound	Others
T3427	Polydatin	1 mL	Natural Product	Apoptosis|||NF-κB|||Mitophagy|||Autophagy
T3427	Polydatin	50 mg	Natural Product	Apoptosis|||NF-κB|||Mitophagy|||Autophagy
T3427	Polydatin	100 mg	Natural Product	Apoptosis|||NF-κB|||Mitophagy|||Autophagy
T3427	Polydatin	500 mg	Natural Product	Apoptosis|||NF-κB|||Mitophagy|||Autophagy
T34270	Razupenem	25 mg	Small Compound	Others
T34270	Razupenem	50 mg	Small Compound	Others
T34270	Razupenem	100 mg	Small Compound	Others
T34271	RBPI-3	25 mg	Small Compound	Others
T34272	RC 121	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34273	RC 161	100 mg	Small Compound	Others
T34273	RC 161	500 mg	Small Compound	Others
T34276	Recoflavone	25 mg	Small Compound	Others
T34277	Red 21	100 mg	Dye-Reagents	
T34277	Red 21	500 mg	Dye-Reagents	
T34278	Redaporfin	25 mg	Small Compound	Others
T34279	Refortan	25 mg	Small Compound	Others
T34279	Refortan	50 mg	Small Compound	Others
T34279	Refortan	100 mg	Small Compound	Others
T3428	Helicid	1 g	Natural Product	Others
T3428	Helicid	1 mL	Natural Product	Others
T3428	Helicid	500 mg	Natural Product	Others
T34280	Regrelor disodium	1 mg	Small Compound	P2Y Receptor
T34280	Regrelor disodium	5 mg	Small Compound	P2Y Receptor
T34280	Regrelor disodium	10 mg	Small Compound	P2Y Receptor
T34280	Regrelor disodium	25 mg	Small Compound	P2Y Receptor
T34280	Regrelor disodium	50 mg	Small Compound	P2Y Receptor
T34280	Regrelor disodium	100 mg	Small Compound	P2Y Receptor
T34280	Regrelor disodium	500 mg	Small Compound	P2Y Receptor
T34281	Relamorelin	1 mg	Peptide	GHSR
T34281	Relamorelin	5 mg	Peptide	GHSR
T34281	Relamorelin	10 mg	Peptide	GHSR
T34281	Relamorelin	25 mg	Peptide	GHSR
T34281	Relamorelin	50 mg	Peptide	GHSR
T34281	Relamorelin	100 mg	Peptide	GHSR
T34282	Remeglurant	25 mg	Small Compound	Others
T34282	Remeglurant	50 mg	Small Compound	Others
T34282	Remeglurant	100 mg	Small Compound	Others
T34283	Remeisterol	25 mg	Small Compound	Others
T34285	Remikiren	25 mg	Small Compound	Others
T34285	Remikiren	50 mg	Small Compound	Others
T34285	Remikiren	100 mg	Small Compound	Others
T34286	Remogliflozin etabonate	1 mL	Small Compound	SGLT
T34286	Remogliflozin etabonate	2 mg	Small Compound	SGLT
T34286	Remogliflozin etabonate	5 mg	Small Compound	SGLT
T34286	Remogliflozin etabonate	10 mg	Small Compound	SGLT
T34286	Remogliflozin etabonate	25 mg	Small Compound	SGLT
T34286	Remogliflozin etabonate	50 mg	Small Compound	SGLT
T34286	Remogliflozin etabonate	100 mg	Small Compound	SGLT
T34286	Remogliflozin etabonate	200 mg	Small Compound	SGLT
T34288	Repin	25 mg	Small Compound	Others
T34289	Resact	100 mg	Small Compound	Others
T34289	Resact	500 mg	Small Compound	Others
T3429	Protopine	1 mL	Natural Product	Histamine Receptor|||Platelet aggregation|||Reactive Oxygen Species
T3429	Protopine	20 mg	Natural Product	Histamine Receptor|||Platelet aggregation|||Reactive Oxygen Species
T34290	Rescimetol	25 mg	Small Compound	Others
T34291	Rescinnamidine	25 mg	Small Compound	Others
T34292	Reseptyl	25 mg	Small Compound	Others
T34292	Reseptyl	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34292	Reseptyl	100 mg	Small Compound	Others
T34293	Reserpic acid hydrochloride	100 mg	Small Compound	Others
T34293	Reserpic acid hydrochloride	500 mg	Small Compound	Others
T34294	Reserpiline	5 mg	Small Compound	Others
T34295	Resiniferatoxin	1 mg	Natural Product	IL Receptor
T34296	Resorstatin	25 mg	Small Compound	Others
T34297	Retamine	25 mg	Small Compound	Others
T34298	Retene	1 mg	Small Compound	Others
T34298	Retene	5 mg	Small Compound	Others
T34298	Retene	10 mg	Small Compound	Others
T34298	Retene	25 mg	Small Compound	Others
T34298	Retene	50 mg	Small Compound	Others
T34298	Retene	100 mg	Small Compound	Others
T34298	Retene	500 mg	Small Compound	Others
T34299	Retinaloxime	25 mg	Small Compound	Others
T3430	PF-4136309	1 mL	Small Compound	CCR
T3430	PF-4136309	2 mg	Small Compound	CCR
T3430	PF-4136309	5 mg	Small Compound	CCR
T3430	PF-4136309	10 mg	Small Compound	CCR
T3430	PF-4136309	25 mg	Small Compound	CCR
T3430	PF-4136309	50 mg	Small Compound	CCR
T3430	PF-4136309	100 mg	Small Compound	CCR
T34300	Retinyl formyl aspartamate	25 mg	Small Compound	Others
T34300	Retinyl formyl aspartamate	50 mg	Small Compound	Others
T34300	Retinyl formyl aspartamate	100 mg	Small Compound	Others
T34301	Retroisosenine	25 mg	Small Compound	Others
T34302	Retroprogesterone	100 mg	Small Compound	Others
T34302	Retroprogesterone	500 mg	Small Compound	Others
T34304	Retuline	25 mg	Small Compound	Others
T34305	Retusamine	25 mg	Small Compound	Others
T34306	Retusine	25 mg	Natural Product	
T34307	Revenast	25 mg	Small Compound	Others
T34307	Revenast	50 mg	Small Compound	Others
T34307	Revenast	100 mg	Small Compound	Others
T34308	Rezatomidine	1 mg	Small Compound	Adrenergic Receptor
T34308	Rezatomidine	2 mg	Small Compound	Adrenergic Receptor
T34308	Rezatomidine	5 mg	Small Compound	Adrenergic Receptor
T34308	Rezatomidine	10 mg	Small Compound	Adrenergic Receptor
T34308	Rezatomidine	25 mg	Small Compound	Adrenergic Receptor
T34308	Rezatomidine	50 mg	Small Compound	Adrenergic Receptor
T34308	Rezatomidine	100 mg	Small Compound	Adrenergic Receptor
T3430L	(Rac)-PF-4136309（1341224-83-6 Free base)	5 mg	Small Compound	Others
T3430L	(Rac)-PF-4136309（1341224-83-6 Free base)	50 mg	Small Compound	Others
T3431	Pardoprunox hydrochloride	2 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T3431	Pardoprunox hydrochloride	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T3431	Pardoprunox hydrochloride	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T3431	Pardoprunox hydrochloride	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T3431	Pardoprunox hydrochloride	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T3431	Pardoprunox hydrochloride	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T34310	RG 14921	25 mg	Small Compound	Others
T34310	RG 14921	50 mg	Small Compound	Others
T34310	RG 14921	100 mg	Small Compound	Others
T34311	RG7775	100 mg	Small Compound	Others
T34311	RG7775	500 mg	Small Compound	Others
T34312	RH 160	100 mg	Dye-Reagents	
T34312	RH 160	500 mg	Dye-Reagents	
T34313	RH 421	100 mg	Dye-Reagents	
T34313	RH 421	500 mg	Dye-Reagents	
T34314	Rhizocarpic acid	25 mg	Small Compound	Others
T34315	Rhizochaline	25 mg	Small Compound	Others
T34316	Rhizoferrin	1 mg	Small Compound	Others
T34316	Rhizoferrin	5 mg	Small Compound	Others
T34316	Rhizoferrin	10 mg	Small Compound	Others
T34316	Rhizoferrin	25 mg	Small Compound	Others
T34316	Rhizoferrin	50 mg	Small Compound	Others
T34316L	Rhizoferrin TFA	1 mg	Small Compound	Others
T34316L	Rhizoferrin TFA	5 mg	Small Compound	Others
T34316L	Rhizoferrin TFA	10 mg	Small Compound	Others
T34316L	Rhizoferrin TFA	25 mg	Small Compound	Others
T34316L	Rhizoferrin TFA	50 mg	Small Compound	Others
T34317	Rhizolotine	100 mg	Small Compound	Others
T34317	Rhizolotine	500 mg	Small Compound	Others
T34318	Rhizopterin	25 mg	Small Compound	Others
T34319	Rhodamine 700	25 mg	Dye-Reagents	
T3432	Cinobufagin	1 mL	Natural Product	ATPase|||Apoptosis|||Autophagy
T3432	Cinobufagin	1 mg	Natural Product	ATPase|||Apoptosis|||Autophagy
T3432	Cinobufagin	5 mg	Natural Product	ATPase|||Apoptosis|||Autophagy
T3432	Cinobufagin	10 mg	Natural Product	ATPase|||Apoptosis|||Autophagy
T3432	Cinobufagin	25 mg	Natural Product	ATPase|||Apoptosis|||Autophagy
T3432	Cinobufagin	50 mg	Natural Product	ATPase|||Apoptosis|||Autophagy
T3432	Cinobufagin	100 mg	Natural Product	ATPase|||Apoptosis|||Autophagy
T3432	Cinobufagin	500 mg	Natural Product	ATPase|||Apoptosis|||Autophagy
T34320	Rhodexin A	25 mg	Small Compound	Others
T34321	Rhododendrol, (+/-)-	5 mg	Small Compound	Others
T34322	Rhynchotechol	25 mg	Small Compound	Others
T34323	Ribalinine	25 mg	Natural Product	
T34324	Ribulose, L-	10 mg	Small Compound	Others
T34324	Ribulose, L-	50 mg	Small Compound	Others
T34325	Ribuvaptan	25 mg	Small Compound	Others
T34325	Ribuvaptan	50 mg	Small Compound	Others
T34325	Ribuvaptan	100 mg	Small Compound	Others
T34326	Ridaifen-B	1 mg	Small Compound	Others
T34326	Ridaifen-B	5 mg	Small Compound	Others
T34326	Ridaifen-B	10 mg	Small Compound	Others
T34328	Rimexolone	25 mg	Small Compound	Others
T34329	Rimiterol	25 mg	Small Compound	Others
T34329	Rimiterol	50 mg	Small Compound	Others
T34329	Rimiterol	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3433	TUG-891	1 mL	Small Compound	GPR
T3433	TUG-891	1 mg	Small Compound	GPR
T3433	TUG-891	2 mg	Small Compound	GPR
T3433	TUG-891	5 mg	Small Compound	GPR
T3433	TUG-891	10 mg	Small Compound	GPR
T3433	TUG-891	25 mg	Small Compound	GPR
T3433	TUG-891	50 mg	Small Compound	GPR
T3433	TUG-891	100 mg	Small Compound	GPR
T3433	TUG-891	500 mg	Small Compound	GPR
T34330	Riseptin	25 mg	Small Compound	Others
T34331	Ristianol phosphate	25 mg	Small Compound	Others
T34332	Ristocetin B	25 mg	Small Compound	Others
T34333	Ritobegron HCl	25 mg	Small Compound	Others
T34333	Ritobegron HCl	50 mg	Small Compound	Others
T34333	Ritobegron HCl	100 mg	Small Compound	Others
T34334	RK 29	25 mg	Small Compound	Others
T34334	RK 29	50 mg	Small Compound	Others
T34334	RK 29	100 mg	Small Compound	Others
T34335	RM-133	100 mg	Small Compound	Others
T34335	RM-133	500 mg	Small Compound	Others
T34336	RM175	25 mg	Small Compound	Others
T34337	RN983	25 mg	Small Compound	Others
T34337	RN983	50 mg	Small Compound	Others
T34337	RN983	100 mg	Small Compound	Others
T34338	Ro 03-6037	25 mg	Small Compound	Others
T34339	Ro 03-8800	25 mg	Small Compound	Others
T3434	BAY1217389	1 mL	Small Compound	Kinesin
T3434	BAY1217389	1 mg	Small Compound	Kinesin
T3434	BAY1217389	2 mg	Small Compound	Kinesin
T3434	BAY1217389	5 mg	Small Compound	Kinesin
T3434	BAY1217389	10 mg	Small Compound	Kinesin
T3434	BAY1217389	25 mg	Small Compound	Kinesin
T3434	BAY1217389	50 mg	Small Compound	Kinesin
T34340	Ro 03-9310	25 mg	Small Compound	Others
T34341	Ro 10-4548	25 mg	Small Compound	Others
T34342	Ro 11-3696	25 mg	Small Compound	Others
T34343	RO 116 1148	25 mg	Small Compound	Others
T34344	Ro 11-6893	25 mg	Small Compound	Others
T34345	Ro 12-5637	100 mg	Small Compound	Others
T34345	Ro 12-5637	500 mg	Small Compound	Others
T34346	Ro 12-8095	5 mg	Small Compound	Others
T34346	Ro 12-8095	25 mg	Small Compound	Others
T34346	Ro 12-8095	50 mg	Small Compound	Others
T34346	Ro 12-8095	100 mg	Small Compound	Others
T34347	Ro 12-9150	25 mg	Small Compound	Others
T34348	Ro 14-1761	25 mg	Small Compound	Others
T34349	Ro 14-6113	100 mg	Small Compound	Others
T34349	Ro 14-6113	500 mg	Small Compound	Others
T3435	Vicriviroc maleate	1 mL	Small Compound	CCR|||HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T3435	Vicriviroc maleate	1 mg	Small Compound	CCR|||HIV Protease
T3435	Vicriviroc maleate	5 mg	Small Compound	CCR|||HIV Protease
T3435	Vicriviroc maleate	10 mg	Small Compound	CCR|||HIV Protease
T3435	Vicriviroc maleate	25 mg	Small Compound	CCR|||HIV Protease
T3435	Vicriviroc maleate	50 mg	Small Compound	CCR|||HIV Protease
T3435	Vicriviroc maleate	100 mg	Small Compound	CCR|||HIV Protease
T34350	Ro 15-0216	25 mg	Small Compound	Others
T34350	Ro 15-0216	50 mg	Small Compound	Others
T34350	Ro 15-0216	100 mg	Small Compound	Others
T34351	Ro 16-3177	100 mg	Small Compound	Others
T34351	Ro 16-3177	500 mg	Small Compound	Others
T34352	Ro 19-4788	25 mg	Small Compound	Others
T34353	Ro 19-7728	100 mg	Small Compound	Others
T34353	Ro 19-7728	500 mg	Small Compound	Others
T34354	Ro 19-9638	25 mg	Small Compound	Others
T34355	Ro 24-2446	25 mg	Small Compound	Others
T34356	Ro 31-0052	25 mg	Small Compound	Others
T34357	Ro 31-0313	100 mg	Small Compound	Others
T34357	Ro 31-0313	500 mg	Small Compound	Others
T34358	Ro 31-8875	25 mg	Small Compound	Others
T34359	Ro 3-5940 HCl	25 mg	Small Compound	Others
T34359	Ro 3-5940 HCl	50 mg	Small Compound	Others
T34359	Ro 3-5940 HCl	100 mg	Small Compound	Others
T3436	LYS01	1 mL	Small Compound	Autophagy
T3436	LYS01	5 mg	Small Compound	Autophagy
T3436	LYS01	10 mg	Small Compound	Autophagy
T3436	LYS01	25 mg	Small Compound	Autophagy
T3436	LYS01	50 mg	Small Compound	Autophagy
T3436	LYS01	100 mg	Small Compound	Autophagy
T3436	LYS01	200 mg	Small Compound	Autophagy
T34360	Ro 3-7410	100 mg	Small Compound	Others
T34360	Ro 3-7410	500 mg	Small Compound	Others
T34361	Ro 4-6824	25 mg	Small Compound	Others
T34362	Ro 47-1669	25 mg	Small Compound	Others
T34363	Ro 5-5172	25 mg	Small Compound	Others
T34364	Ro 5-6669	25 mg	Small Compound	Others
T34365	Ro 7-0213	25 mg	Small Compound	Others
T34365	Ro 7-0213	50 mg	Small Compound	Others
T34365	Ro 7-0213	100 mg	Small Compound	Others
T34366	Ro 7-9767	25 mg	Small Compound	Others
T34367	RO116-4875/608	100 mg	Small Compound	Others
T34367	RO116-4875/608	500 mg	Small Compound	Others
T34368	RO116-9132/238	100 mg	Small Compound	Others
T34368	RO116-9132/238	500 mg	Small Compound	Others
T34369	RO-11-7330	25 mg	Small Compound	Others
T3437	Lys05	1 mL	Small Compound	Autophagy|||Lysosomal Autophagy
T3437	Lys05	1 mg	Small Compound	Autophagy|||Lysosomal Autophagy
T3437	Lys05	2 mg	Small Compound	Autophagy|||Lysosomal Autophagy
T3437	Lys05	5 mg	Small Compound	Autophagy|||Lysosomal Autophagy

Catalog ID	Name	Volume	Product Group	Target
T3437	Lys05	10 mg	Small Compound	Autophagy|||Lysosomal Autophagy
T3437	Lys05	25 mg	Small Compound	Autophagy|||Lysosomal Autophagy
T3437	Lys05	50 mg	Small Compound	Autophagy|||Lysosomal Autophagy
T3437	Lys05	100 mg	Small Compound	Autophagy|||Lysosomal Autophagy
T3437	Lys05	500 mg	Small Compound	Autophagy|||Lysosomal Autophagy
T34370	RO320-2947/001	100 mg	Small Compound	Others
T34370	RO320-2947/001	500 mg	Small Compound	Others
T34371	RO-47-1868	25 mg	Small Compound	Others
T34372	RO-48-2485	25 mg	Small Compound	Others
T34373	RO5166017	1 mg	Small Compound	Others
T34373	RO5166017	5 mg	Small Compound	Others
T34373	RO5166017	10 mg	Small Compound	Others
T34373	RO5166017	25 mg	Small Compound	Others
T34373	RO5166017	50 mg	Small Compound	Others
T34373	RO5166017	100 mg	Small Compound	Others
T34374	RO5203648 HCl	1 mL	Small Compound	Others
T34374	RO5203648 HCl	1 mg	Small Compound	Others
T34374	RO5203648 HCl	5 mg	Small Compound	Others
T34374	RO5203648 HCl	10 mg	Small Compound	Others
T34374	RO5203648 HCl	25 mg	Small Compound	Others
T34374	RO5203648 HCl	50 mg	Small Compound	Others
T34374	RO5203648 HCl	100 mg	Small Compound	Others
T34376	RO5488608	25 mg	Small Compound	Others
T34377	RO-61-0591	25 mg	Small Compound	Others
T34378	RO-61-0593	25 mg	Small Compound	Others
T34379	RO-61-3662	25 mg	Small Compound	Others
T3438	S107	1 mL	Small Compound	Others
T3438	S107	2 mg	Small Compound	Others
T3438	S107	5 mg	Small Compound	Others
T3438	S107	10 mg	Small Compound	Others
T3438	S107	25 mg	Small Compound	Others
T3438	S107	50 mg	Small Compound	Others
T3438	S107	100 mg	Small Compound	Others
T3438	S107	200 mg	Small Compound	Others
T34380	Robustic acid	25 mg	Small Compound	Others
T34381	Rodaplutin	25 mg	Small Compound	Others
T34381	Rodaplutin	50 mg	Small Compound	Others
T34381	Rodaplutin	100 mg	Small Compound	Others
T34382	Rodocaine	25 mg	Small Compound	Others
T34383	Rofleponide	1 mg	Small Compound	Glucocorticoid Receptor
T34383	Rofleponide	5 mg	Small Compound	Glucocorticoid Receptor
T34383	Rofleponide	10 mg	Small Compound	Glucocorticoid Receptor
T34383	Rofleponide	25 mg	Small Compound	Glucocorticoid Receptor
T34383	Rofleponide	50 mg	Small Compound	Glucocorticoid Receptor
T34383	Rofleponide	100 mg	Small Compound	Glucocorticoid Receptor
T34383	Rofleponide	500 mg	Small Compound	Glucocorticoid Receptor
T34383L	2H-Naphth[2',1':4,5]indeno[1,2-d][1,3]dioxole, pregn-4-ene-3,20-dione deriv	1 mg	Small Compound	Others
T34383L	2H-Naphth[2',1':4,5]indeno[1,2-d][1,3]dioxole, pregn-4-ene-3,20-dione deriv	5 mg	Small Compound	Others
T34383L	2H-Naphth[2',1':4,5]indeno[1,2-d][1,3]dioxole, pregn-4-ene-3,20-dione deriv	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34383L	2H-Naphth[2',1':4,5]indeno[1,2-d][1,3]dioxole, pregn-4-ene-3,20-dione deriv	25 mg	Small Compound	Others
T34383L	2H-Naphth[2',1':4,5]indeno[1,2-d][1,3]dioxole, pregn-4-ene-3,20-dione deriv	50 mg	Small Compound	Others
T34383L	2H-Naphth[2',1':4,5]indeno[1,2-d][1,3]dioxole, pregn-4-ene-3,20-dione deriv	100 mg	Small Compound	Others
T34384	Rollinone	25 mg	Small Compound	Others
T34385	Ronacaleret HCl	1 mg	Small Compound	CaSR
T34385	Ronacaleret HCl	5 mg	Small Compound	CaSR
T34385	Ronacaleret HCl	10 mg	Small Compound	CaSR
T34385	Ronacaleret HCl	25 mg	Small Compound	CaSR
T34385	Ronacaleret HCl	50 mg	Small Compound	CaSR
T34385	Ronacaleret HCl	100 mg	Small Compound	CaSR
T34386	Ronactolol	25 mg	Small Compound	Others
T34386	Ronactolol	50 mg	Small Compound	Others
T34386	Ronactolol	100 mg	Small Compound	Others
T34387	Ronomilast	1 mg	Small Compound	Others
T34387	Ronomilast	5 mg	Small Compound	Others
T34387	Ronomilast	10 mg	Small Compound	Others
T34387	Ronomilast	25 mg	Small Compound	Others
T34387	Ronomilast	50 mg	Small Compound	Others
T34387	Ronomilast	100 mg	Small Compound	Others
T34388	Rorifamide	25 mg	Small Compound	Others
T34389	Rorifone	25 mg	Natural Product	
T3439	ML348	2 mg	Small Compound	Phospholipase
T3439	ML348	5 mg	Small Compound	Phospholipase
T3439	ML348	10 mg	Small Compound	Phospholipase
T3439	ML348	25 mg	Small Compound	Phospholipase
T3439	ML348	50 mg	Small Compound	Phospholipase
T3439	ML348	100 mg	Small Compound	Phospholipase
T3439	ML348	200 mg	Small Compound	Phospholipase
T3439	ML348	500 mg	Small Compound	Phospholipase
T34390	Rosellichalasin	100 mg	Small Compound	Others
T34390	Rosellichalasin	500 mg	Small Compound	Others
T34391	Rosmarinine	25 mg	Small Compound	Others
T34392	Rosonabant	25 mg	Small Compound	Others
T34392	Rosonabant	50 mg	Small Compound	Others
T34392	Rosonabant	100 mg	Small Compound	Others
T34393	Rostaporfin	25 mg	Small Compound	Others
T34394	Rotenolone	5 mg	Natural Product	Others
T34395	Rothindin	25 mg	Small Compound	Others
T34396	Rotihibin A	25 mg	Small Compound	Others
T34397	Rotiorin	25 mg	Small Compound	Others
T34398	Rotundifuran	1 mg	Natural Product	Others
T34398	Rotundifuran	5 mg	Natural Product	Others
T34398	Rotundifuran	10 mg	Natural Product	Others
T34398	Rotundifuran	25 mg	Natural Product	Others
T34399	Rovatirelin	1 mg	Small Compound	Cholinesterase (ChE)
T34399	Rovatirelin	5 mg	Small Compound	Cholinesterase (ChE)
T34399	Rovatirelin	10 mg	Small Compound	Cholinesterase (ChE)
T34399	Rovatirelin	25 mg	Small Compound	Cholinesterase (ChE)
T34399	Rovatirelin	50 mg	Small Compound	Cholinesterase (ChE)

Catalog ID	Name	Volume	Product Group	Target
T34399	Rovatirelin	100 mg	Small Compound	Cholinesterase (ChE)
T3440	2-PMPA	5 mg	Small Compound	Carboxypeptidase
T3440	2-PMPA	10 mg	Small Compound	Carboxypeptidase
T3440	2-PMPA	25 mg	Small Compound	Carboxypeptidase
T3440	2-PMPA	50 mg	Small Compound	Carboxypeptidase
T3440	2-PMPA	100 mg	Small Compound	Carboxypeptidase
T34401	Roxoperone	25 mg	Small Compound	Others
T34402	RP-101075	100 mg	Small Compound	Others
T34402	RP-101075	500 mg	Small Compound	Others
T34403	RP-52770	25 mg	Small Compound	Others
T34404	RP-69758	25 mg	Small Compound	Others
T34405	RPR-109891	100 mg	Small Compound	Others
T34405	RPR-109891	500 mg	Small Compound	Others
T34406	RS 0481	1 mg	Small Compound	Others
T34406	RS 0481	5 mg	Small Compound	Others
T34406	RS 0481	10 mg	Small Compound	Others
T34406	RS 0481	25 mg	Small Compound	Others
T34406	RS 0481	50 mg	Small Compound	Others
T34407	RS 100235	25 mg	Small Compound	Others
T34407	RS 100235	50 mg	Small Compound	Others
T34407	RS 100235	100 mg	Small Compound	Others
T34408	RS 116 0086	25 mg	Small Compound	Others
T34409	RS 1893	25 mg	Small Compound	Others
T34410	RS 21314	25 mg	Small Compound	Others
T34411	RS 39066	25 mg	Small Compound	Others
T34412	RS 49676	25 mg	Small Compound	Others
T34413	KCL-440	25 mg	Small Compound	Others
T34414	RS 61565	25 mg	Small Compound	Others
T34414	RS 61565	50 mg	Small Compound	Others
T34414	RS 61565	100 mg	Small Compound	Others
T34415	RS 64459-193	25 mg	Small Compound	Others
T34415	RS 64459-193	50 mg	Small Compound	Others
T34415	RS 64459-193	100 mg	Small Compound	Others
T34416	RS 85095	25 mg	Small Compound	Others
T34417	RS 93427-007	25 mg	Small Compound	Others
T34417	RS 93427-007	50 mg	Small Compound	Others
T34417	RS 93427-007	100 mg	Small Compound	Others
T34418	RS-0406	25 mg	Small Compound	Others
T34418	RS-0406	50 mg	Small Compound	Others
T34418	RS-0406	100 mg	Small Compound	Others
T34419	RS-136270	25 mg	Small Compound	Others
T3442	UK-371804	1 mL	Small Compound	Serine Protease|||PAI-1
T3442	UK-371804	1 mg	Small Compound	Serine Protease|||PAI-1
T3442	UK-371804	2 mg	Small Compound	Serine Protease|||PAI-1
T3442	UK-371804	5 mg	Small Compound	Serine Protease|||PAI-1
T3442	UK-371804	10 mg	Small Compound	Serine Protease|||PAI-1
T3442	UK-371804	25 mg	Small Compound	Serine Protease|||PAI-1
T3442	UK-371804	50 mg	Small Compound	Serine Protease|||PAI-1
T3442	UK-371804	100 mg	Small Compound	Serine Protease|||PAI-1

Catalog ID	Name	Volume	Product Group	Target
T3442	UK-371804	500 mg	Small Compound	Serine Protease|||PAI-1
T34420	RS-30199	25 mg	Small Compound	Others
T34420	RS-30199	50 mg	Small Compound	Others
T34420	RS-30199	100 mg	Small Compound	Others
T34421	RSR4	25 mg	Small Compound	Others
T34421	RSR4	50 mg	Small Compound	Others
T34421	RSR4	100 mg	Small Compound	Others
T34422	RSU 1131	25 mg	Small Compound	Others
T34423	RSU 1150	25 mg	Small Compound	Others
T34424	RSU 1164	25 mg	Small Compound	Others
T34424	RSU 1164	50 mg	Small Compound	Others
T34424	RSU 1164	100 mg	Small Compound	Others
T34426	RTC14	25 mg	Small Compound	Others
T34426	RTC14	50 mg	Small Compound	Others
T34426	RTC14	100 mg	Small Compound	Others
T3443	Argiprestocin	50 mg	Peptide	Others
T3443	Argiprestocin	100 mg	Peptide	Others
T3443	Argiprestocin	200 mg	Peptide	Others
T34430	RU 24411	25 mg	Small Compound	Others
T34431	RU 27849	25 mg	Small Compound	Others
T34431	RU 27849	50 mg	Small Compound	Others
T34431	RU 27849	100 mg	Small Compound	Others
T34433	RU 34030	25 mg	Small Compound	Others
T34434	RU 45196	25 mg	Small Compound	Others
T34435	Itameline	1 mg	Small Compound	Others
T34435	Itameline	5 mg	Small Compound	Others
T34435	Itameline	10 mg	Small Compound	Others
T34435	Itameline	25 mg	Small Compound	Others
T34435	Itameline	50 mg	Small Compound	Others
T34436	RU26988	25 mg	Small Compound	Others
T34437	Rubiatriol	25 mg	Small Compound	Others
T34438	Rubilactone	25 mg	Small Compound	Others
T34438	Rubilactone	50 mg	Small Compound	Others
T34438	Rubilactone	100 mg	Small Compound	Others
T34439	Rubreserine	25 mg	Small Compound	Others
T3444	Merimepodib	1 mL	Small Compound	Dehydrogenase|||HCV Protease|||Antiviral|||HBV
T3444	Merimepodib	1 mg	Small Compound	Dehydrogenase|||HCV Protease|||Antiviral|||HBV
T3444	Merimepodib	5 mg	Small Compound	Dehydrogenase|||HCV Protease|||Antiviral|||HBV
T3444	Merimepodib	10 mg	Small Compound	Dehydrogenase|||HCV Protease|||Antiviral|||HBV
T3444	Merimepodib	25 mg	Small Compound	Dehydrogenase|||HCV Protease|||Antiviral|||HBV
T3444	Merimepodib	50 mg	Small Compound	Dehydrogenase|||HCV Protease|||Antiviral|||HBV
T3444	Merimepodib	100 mg	Small Compound	Dehydrogenase|||HCV Protease|||Antiviral|||HBV
T34440	Rubricauloside	25 mg	Natural Product	
T34441	Rubrobramide	100 mg	Small Compound	Others
T34441	Rubrobramide	500 mg	Small Compound	Others
T34442	Rubrofusarin	1 mL	Natural Product	
T34442	Rubrofusarin	5 mg	Natural Product	
T34442	Rubrofusarin	10 mg	Natural Product	
T34443	Rubrolone	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34443	Rubrolone	500 mg	Small Compound	Others
T34444	Rubroskyrin	25 mg	Small Compound	Others
T34445	Rubrosulphin	100 mg	Small Compound	Others
T34445	Rubrosulphin	500 mg	Small Compound	Others
T34447	Rugulin	100 mg	Small Compound	Others
T34447	Rugulin	500 mg	Small Compound	Others
T34448	Rugulosin	1 mg	Small Compound	Others
T34449	Ruizgenin	25 mg	Small Compound	Others
T3445	Importazole	1 mL	Small Compound	Apoptosis
T3445	Importazole	5 mg	Small Compound	Apoptosis
T3445	Importazole	10 mg	Small Compound	Apoptosis
T3445	Importazole	25 mg	Small Compound	Apoptosis
T3445	Importazole	50 mg	Small Compound	Apoptosis
T3445	Importazole	100 mg	Small Compound	Apoptosis
T3445	Importazole	200 mg	Small Compound	Apoptosis
T3445	Importazole	500 mg	Small Compound	Apoptosis
T34450	Rumbrin	25 mg	Small Compound	Others
T34451	RUSKI-201	25 mg	Small Compound	Others
T34452	Russuphelin A	5 mg	Small Compound	Others
T34453	Rutacultin	100 mg	Small Compound	Others
T34453	Rutacultin	500 mg	Small Compound	Others
T34454	Rutarin	25 mg	Natural Product	Others
T34455	Ruvoside	5 mg	Natural Product	
T34456	RX 336M	25 mg	Small Compound	Others
T34456	RX 336M	50 mg	Small Compound	Others
T34456	RX 336M	100 mg	Small Compound	Others
T34457	RX 783030	25 mg	Small Compound	Others
T34458	Ryanodol	25 mg	Small Compound	Others
T34459	S 14489	25 mg	Small Compound	Others
T3445L	Importazole HCl (662163-81-7 free base)	1 g	Small Compound	Others
T3445L	Importazole HCl (662163-81-7 free base)	100 mg	Small Compound	Others
T3445L	Importazole HCl (662163-81-7 free base)	200 mg	Small Compound	Others
T3445L	Importazole HCl (662163-81-7 free base)	500 mg	Small Compound	Others
T34460	S 16317	25 mg	Small Compound	Others
T34460	S 16317	50 mg	Small Compound	Others
T34460	S 16317	100 mg	Small Compound	Others
T34461	S 2160	25 mg	Small Compound	Others
T34462	H-D-Phe-Pip-Arg-pNA	25 mg	Peptide	
T34463	S 2337	25 mg	Small Compound	Others
T34464	S 2423	25 mg	Small Compound	Others
T34465	S 2484	25 mg	Small Compound	Others
T34466	S 2613	100 mg	Small Compound	Others
T34466	S 2613	500 mg	Small Compound	Others
T34467	S 75	25 mg	Small Compound	Others
T34468	S 82-5455	25 mg	Small Compound	Others
T34469	S 8666	25 mg	Small Compound	Others
T34469	S 8666	50 mg	Small Compound	Others
T34469	S 8666	100 mg	Small Compound	Others
T3447	Thiomyristoyl	1 mL	Small Compound	Sirtuin

Catalog ID	Name	Volume	Product Group	Target
T3447	Thiomyristoyl	1 mg	Small Compound	Sirtuin
T3447	Thiomyristoyl	2 mg	Small Compound	Sirtuin
T3447	Thiomyristoyl	5 mg	Small Compound	Sirtuin
T3447	Thiomyristoyl	10 mg	Small Compound	Sirtuin
T3447	Thiomyristoyl	25 mg	Small Compound	Sirtuin
T3447	Thiomyristoyl	50 mg	Small Compound	Sirtuin
T3447	Thiomyristoyl	100 mg	Small Compound	Sirtuin
T34470	S 9871	25 mg	Small Compound	Others
T34470	S 9871	50 mg	Small Compound	Others
T34470	S 9871	100 mg	Small Compound	Others
T34471	S-(3-Carboxypropyl)-L-cysteine	10 mg	Small Compound	Others
T34472	S1QEL1.1	1 mg	Small Compound	Others
T34472	S1QEL1.1	5 mg	Small Compound	Others
T34472	S1QEL1.1	10 mg	Small Compound	Others
T34472	S1QEL1.1	500 μg	Small Compound	Others
T34473	S2366 HCl	25 mg	Small Compound	Others
T34474	S-23906-1	25 mg	Small Compound	Others
T34474	S-23906-1	50 mg	Small Compound	Others
T34474	S-23906-1	100 mg	Small Compound	Others
T34475	S24014	25 mg	Small Compound	Others
T34476	S24773	25 mg	Small Compound	Others
T34477	S26284	25 mg	Small Compound	Others
T34479	S6716	25 mg	Small Compound	Others
T3448	GJ103	1 mL	Small Compound	Others
T3448	GJ103	2 mg	Small Compound	Others
T3448	GJ103	5 mg	Small Compound	Others
T3448	GJ103	10 mg	Small Compound	Others
T3448	GJ103	25 mg	Small Compound	Others
T3448	GJ103	50 mg	Small Compound	Others
T3448	GJ103	100 mg	Small Compound	Others
T3448	GJ103	200 mg	Small Compound	Others
T34480	S-73362	25 mg	Small Compound	Others
T34481	SAA-5-VV-OMe	100 mg	Small Compound	Others
T34481	SAA-5-VV-OMe	500 mg	Small Compound	Others
T34482	Sachaliside	25 mg	Small Compound	Others
T34483	Sadopine	25 mg	Small Compound	Others
T34483	Sadopine	50 mg	Small Compound	Others
T34483	Sadopine	100 mg	Small Compound	Others
T34484	Saflufenacil	25 mg	Small Compound	Others
T34485	Safotibant	1 mg	Small Compound	Bradykinin Receptor
T34485	Safotibant	5 mg	Small Compound	Bradykinin Receptor
T34485	Safotibant	10 mg	Small Compound	Bradykinin Receptor
T34485	Safotibant	25 mg	Small Compound	Bradykinin Receptor
T34485	Safotibant	50 mg	Small Compound	Bradykinin Receptor
T34485	Safotibant	100 mg	Small Compound	Bradykinin Receptor
T34485	Safotibant	500 mg	Small Compound	Bradykinin Receptor
T34486	Safracin A	5 mg	Small Compound	Others
T34487	Salacetamide	25 mg	Small Compound	Others
T34488	Salannin	25 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T34489	Salicifoline	100 mg	Natural Product	
T34489	Salicifoline	500 mg	Natural Product	
T3449	Bay 41-4109 racemate	1 mL	Small Compound	HBV
T3449	Bay 41-4109 racemate	5 mg	Small Compound	HBV
T3449	Bay 41-4109 racemate	10 mg	Small Compound	HBV
T3449	Bay 41-4109 racemate	25 mg	Small Compound	HBV
T3449	Bay 41-4109 racemate	50 mg	Small Compound	HBV
T3449	Bay 41-4109 racemate	100 mg	Small Compound	HBV
T3449	Bay 41-4109 racemate	200 mg	Small Compound	HBV
T34491	Salicylglutamic acid	25 mg	Small Compound	Others
T34491	Salicylglutamic acid	50 mg	Small Compound	Others
T34491	Salicylglutamic acid	100 mg	Small Compound	Others
T34492	Salinazid	10 mg	Small Compound	Others
T34493	Salinosporamide B	25 mg	Small Compound	Others
T34494	Salinosporamide C	25 mg	Small Compound	Others
T34495	Salireposide	25 mg	Natural Product	
T34496	Salmfamide 1	100 mg	Peptide	
T34496	Salmfamide 1	500 mg	Peptide	
T34497	Salonitenolide	25 mg	Small Compound	Others
T34499	Salverine	25 mg	Small Compound	Others
T34500	Salviarin	25 mg	Small Compound	Others
T34501	Samandarine	25 mg	Small Compound	Others
T34502	Samandarone	25 mg	Small Compound	Others
T34503	Samandinine	25 mg	Small Compound	Others
T34504	Samarcandin	100 mg	Natural Product	
T34504	Samarcandin	500 mg	Natural Product	
T34505	Sambucinol	25 mg	Small Compound	Others
T34506	Sambunigrin	25 mg	Natural Product	
T34507	San 201-456	100 mg	Small Compound	Others
T34507	San 201-456	500 mg	Small Compound	Others
T34508	Sanazole	25 mg	Small Compound	Others
T34508	Sanazole	50 mg	Small Compound	Others
T34508	Sanazole	100 mg	Small Compound	Others
T34509	Sanchinan-A	5 mg	Small Compound	Others
T3451	JNJ-42153605	1 mL	Small Compound	GluR
T3451	JNJ-42153605	1 mg	Small Compound	GluR
T3451	JNJ-42153605	2 mg	Small Compound	GluR
T3451	JNJ-42153605	5 mg	Small Compound	GluR
T3451	JNJ-42153605	10 mg	Small Compound	GluR
T3451	JNJ-42153605	25 mg	Small Compound	GluR
T3451	JNJ-42153605	50 mg	Small Compound	GluR
T3451	JNJ-42153605	100 mg	Small Compound	GluR
T3451	JNJ-42153605	200 mg	Small Compound	GluR
T34510	Sandoricin	25 mg	Small Compound	Others
T34511	Sandosaponin B	25 mg	Small Compound	Others
T34512	Sannamycin B	25 mg	Small Compound	Others
T34513	Santalene	25 mg	Natural Product	
T34514	Saparal	25 mg	Small Compound	Others
T34515	Sapelin A	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34516	Sapelin B	25 mg	Small Compound	Others
T34517	Sapriparaquinone	25 mg	Small Compound	Others
T34518	Saprisartan	25 mg	Small Compound	Others
T34518	Saprisartan	50 mg	Small Compound	Others
T34518	Saprisartan	100 mg	Small Compound	Others
T34519	Saquayamycin C	25 mg	Small Compound	Others
T3452	ISCK03	1 mL	Small Compound	c-Kit
T3452	ISCK03	2 mg	Small Compound	c-Kit
T3452	ISCK03	5 mg	Small Compound	c-Kit
T3452	ISCK03	10 mg	Small Compound	c-Kit
T3452	ISCK03	25 mg	Small Compound	c-Kit
T3452	ISCK03	50 mg	Small Compound	c-Kit
T3452	ISCK03	100 mg	Small Compound	c-Kit
T34520	Saquayamycin D	25 mg	Small Compound	Others
T34521	SAR629	25 mg	Small Compound	Others
T34521	SAR629	50 mg	Small Compound	Others
T34521	SAR629	100 mg	Small Compound	Others
T34522	Sarcinapterin	25 mg	Small Compound	Others
T34523	Sarcolysine hydrochloride	25 mg	Small Compound	Others
T34523	Sarcolysine hydrochloride	50 mg	Small Compound	Others
T34523	Sarcolysine hydrochloride	100 mg	Small Compound	Others
T34524	Sarcolysine acridine	100 mg	Small Compound	Others
T34524	Sarcolysine acridine	500 mg	Small Compound	Others
T34525	Sarcophine	5 mg	Natural Product	Others
T34526	Sarcophytol B	25 mg	Small Compound	Others
T34527	Sarcophytoxide	25 mg	Small Compound	Others
T34528	Sarcosterol	25 mg	Small Compound	Others
T34529	Sarcostin	25 mg	Natural Product	
T3453	WAY-100635 maleate	1 mL	Small Compound	5-HT Receptor
T3453	WAY-100635 maleate	2 mg	Small Compound	5-HT Receptor
T3453	WAY-100635 maleate	5 mg	Small Compound	5-HT Receptor
T3453	WAY-100635 maleate	10 mg	Small Compound	5-HT Receptor
T3453	WAY-100635 maleate	25 mg	Small Compound	5-HT Receptor
T3453	WAY-100635 maleate	50 mg	Small Compound	5-HT Receptor
T3453	WAY-100635 maleate	100 mg	Small Compound	5-HT Receptor
T3453	WAY-100635 maleate	500 mg	Small Compound	5-HT Receptor
T34530	SARD033	100 mg	Small Compound	Others
T34530	SARD033	500 mg	Small Compound	Others
T34531	SARD279	100 mg	Small Compound	Others
T34531	SARD279	500 mg	Small Compound	Others
T34532	Sari 59-801	1 mL	Small Compound	Others
T34532	Sari 59-801	1 mg	Small Compound	Others
T34532	Sari 59-801	5 mg	Small Compound	Others
T34532	Sari 59-801	10 mg	Small Compound	Others
T34532	Sari 59-801	25 mg	Small Compound	Others
T34532	Sari 59-801	50 mg	Small Compound	Others
T34532	Sari 59-801	100 mg	Small Compound	Others
T34532	Sari 59-801	200 mg	Small Compound	Others
T34533	Sarisan	25 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T34534	Sarpedobilin	25 mg	Small Compound	Others
T34535	Satratoxin G	1 mg	Small Compound	Others
T34535	Satratoxin G	5 mg	Small Compound	Others
T34535	Satratoxin G	500 µg	Small Compound	Others
T34536	Satratoxin H	1 mg	Natural Product	Others
T34536	Satratoxin H	5 mg	Natural Product	Others
T34536	Satratoxin H	500 µg	Natural Product	Others
T34537	Saudin	100 mg	Small Compound	Others
T34537	Saudin	500 mg	Small Compound	Others
T34539	SB 414240	25 mg	Small Compound	Others
T3454	VER-49009	1 mL	Small Compound	HSP
T3454	VER-49009	2 mg	Small Compound	HSP
T3454	VER-49009	5 mg	Small Compound	HSP
T3454	VER-49009	10 mg	Small Compound	HSP
T3454	VER-49009	25 mg	Small Compound	HSP
T3454	VER-49009	50 mg	Small Compound	HSP
T3454	VER-49009	100 mg	Small Compound	HSP
T3454	VER-49009	200 mg	Small Compound	HSP
T34540	SB-206606	25 mg	Small Compound	Others
T34541	SB-209670	1 mL	Small Compound	Endothelin Receptor
T34541	SB-209670	1 mg	Small Compound	Endothelin Receptor
T34541	SB-209670	5 mg	Small Compound	Endothelin Receptor
T34541	SB-209670	10 mg	Small Compound	Endothelin Receptor
T34541	SB-209670	25 mg	Small Compound	Endothelin Receptor
T34541	SB-209670	50 mg	Small Compound	Endothelin Receptor
T34541	SB-209670	100 mg	Small Compound	Endothelin Receptor
T34541	SB-209670	500 mg	Small Compound	Endothelin Receptor
T34542	SB-219994	25 mg	Small Compound	Others
T34543	SB-282241	25 mg	Small Compound	Others
T34544	SB-332235	1 mg	Small Compound	Others
T34544	SB-332235	5 mg	Small Compound	Others
T34544	SB-332235	10 mg	Small Compound	Others
T34544	SB-332235	25 mg	Small Compound	Others
T34545	SB-410220	25 mg	Small Compound	Others
T34546	SB656104	25 mg	Small Compound	Others
T34547	S-Bimanylcysteine	100 mg	Small Compound	Others
T34547	S-Bimanylcysteine	500 mg	Small Compound	Others
T34548	SC 28538	25 mg	Small Compound	Others
T34549	SC 29169	25 mg	Small Compound	Others
T3455	Merestinib	1 mL	Small Compound	c-Met/HGFR|||ROS|||ROS Kinase|||FLT|||Discoidin Domain Receptor (DDR)
T3455	Merestinib	1 mg	Small Compound	c-Met/HGFR|||ROS|||ROS Kinase|||FLT|||Discoidin Domain Receptor (DDR)
T3455	Merestinib	2 mg	Small Compound	c-Met/HGFR|||ROS|||ROS Kinase|||FLT|||Discoidin Domain Receptor (DDR)
T3455	Merestinib	5 mg	Small Compound	c-Met/HGFR|||ROS|||ROS Kinase|||FLT|||Discoidin Domain Receptor (DDR)
T3455	Merestinib	10 mg	Small Compound	c-Met/HGFR|||ROS|||ROS Kinase|||FLT|||Discoidin Domain Receptor (DDR)
T3455	Merestinib	25 mg	Small Compound	c-Met/HGFR|||ROS|||ROS Kinase|||FLT|||Discoidin Domain Receptor (DDR)
T3455	Merestinib	50 mg	Small Compound	c-Met/HGFR|||ROS|||ROS Kinase|||FLT|||Discoidin Domain Receptor (DDR)
T3455	Merestinib	100 mg	Small Compound	c-Met/HGFR|||ROS|||ROS Kinase|||FLT|||Discoidin Domain Receptor (DDR)
T3455	Merestinib	500 mg	Small Compound	c-Met/HGFR|||ROS|||ROS Kinase|||FLT|||Discoidin Domain Receptor (DDR)
T34550	SC 31391	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34550	SC 31391	50 mg	Small Compound	Others
T34550	SC 31391	100 mg	Small Compound	Others
T34551	SC 32855	25 mg	Small Compound	Others
T34551	SC 32855	50 mg	Small Compound	Others
T34551	SC 32855	100 mg	Small Compound	Others
T34552	SC 33459	25 mg	Small Compound	Others
T34552	SC 33459	50 mg	Small Compound	Others
T34552	SC 33459	100 mg	Small Compound	Others
T34553	SC 39902	25 mg	Small Compound	Others
T34554	SC 4453	25 mg	Small Compound	Others
T34555	SC 45694	25 mg	Small Compound	Others
T34556	SC 55858	25 mg	Small Compound	Others
T34557	SC46275	25 mg	Small Compound	Others
T34558	SC-48274	25 mg	Small Compound	Others
T34559	SC-53116	5 mg	Small Compound	Others
T34559	SC-53116	50 mg	Small Compound	Others
T34559	SC-53116	100 mg	Small Compound	Others
T3456	Fisogatinib	1 mL	Small Compound	FGFR
T3456	Fisogatinib	1 mg	Small Compound	FGFR
T3456	Fisogatinib	5 mg	Small Compound	FGFR
T3456	Fisogatinib	10 mg	Small Compound	FGFR
T3456	Fisogatinib	25 mg	Small Compound	FGFR
T3456	Fisogatinib	50 mg	Small Compound	FGFR
T3456	Fisogatinib	100 mg	Small Compound	FGFR
T3456	Fisogatinib	500 mg	Small Compound	FGFR
T34560	Scammonin II	25 mg	Small Compound	Others
T34561	Scammonin VII	25 mg	Small Compound	Others
T34562	Scammonin viii	25 mg	Small Compound	Others
T34563	Scaritoxin	25 mg	Small Compound	Others
T34564	Sceptrin	100 mg	Small Compound	Others
T34564	Sceptrin	500 mg	Small Compound	Others
T34565	Sceptrumgenin	25 mg	Small Compound	Others
T34566	Sch 12223	25 mg	Small Compound	Others
T34566	Sch 12223	50 mg	Small Compound	Others
T34566	Sch 12223	100 mg	Small Compound	Others
T34567	Sch 18099	25 mg	Small Compound	Others
T34568	Sch 33440	25 mg	Small Compound	Others
T34569	Sch 33755	25 mg	Small Compound	Others
T3457	Olodaterol	1 mg	Small Compound	Adrenergic Receptor
T3457	Olodaterol	5 mg	Small Compound	Adrenergic Receptor
T34570	SCH 40338	25 mg	Small Compound	Others
T34571	SCH 54388	25 mg	Small Compound	Others
T34572	SCH-221	25 mg	Small Compound	Others
T34573	SCH-900271	1 mL	Small Compound	AChR
T34573	SCH-900271	1 mg	Small Compound	AChR
T34573	SCH-900271	5 mg	Small Compound	AChR
T34573	SCH-900271	10 mg	Small Compound	AChR
T34573	SCH-900271	25 mg	Small Compound	AChR
T34573	SCH-900271	50 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T34573	SCH-900271	100 mg	Small Compound	AChR
T34573	SCH-900271	500 mg	Small Compound	AChR
T34574	Schisandronic acid	25 mg	Small Compound	Others
T34575	Schizokinen	25 mg	Small Compound	Others
T34576	Schizozygine	25 mg	Small Compound	Others
T34577	Schkuhriolide	25 mg	Small Compound	Others
T34579	Schumanniofoside	100 mg	Small Compound	Others
T34579	Schumanniofoside	500 mg	Small Compound	Others
T3458	EED226	1 mL	Small Compound	Histone Methyltransferase
T3458	EED226	2 mg	Small Compound	Histone Methyltransferase
T3458	EED226	5 mg	Small Compound	Histone Methyltransferase
T3458	EED226	10 mg	Small Compound	Histone Methyltransferase
T3458	EED226	25 mg	Small Compound	Histone Methyltransferase
T3458	EED226	50 mg	Small Compound	Histone Methyltransferase
T3458	EED226	100 mg	Small Compound	Histone Methyltransferase
T34580	Schweinine	25 mg	Small Compound	Others
T34581	Scicinib	25 mg	Small Compound	Others
T34581	Scicinib	50 mg	Small Compound	Others
T34581	Scicinib	100 mg	Small Compound	Others
T34582	SC-III3	25 mg	Small Compound	Others
T34582	SC-III3	50 mg	Small Compound	Others
T34582	SC-III3	100 mg	Small Compound	Others
T34583	Scillabiose	25 mg	Small Compound	Others
T34584	Scillaren A	25 mg	Natural Product	Others
T34585	Scillicyanoside	25 mg	Small Compound	Others
T34586	Scillirubroside	25 mg	Small Compound	Others
T34587	Scirpusin A	5 mg	Small Compound	Others
T34588	Scorbamic acid	25 mg	Small Compound	Others
T34589	SD-1077	100 mg	Isotope products	
T34589	SD-1077	500 mg	Isotope products	
T3459	VK3-OCH3	1 mg	Small Compound	Others
T3459	VK3-OCH3	5 mg	Small Compound	Others
T3459	VK3-OCH3	10 mg	Small Compound	Others
T3459	VK3-OCH3	25 mg	Small Compound	Others
T3459	VK3-OCH3	50 mg	Small Compound	Others
T3459	VK3-OCH3	100 mg	Small Compound	Others
T34590	SD-254	100 mg	Isotope products	
T34590	SD-254	500 mg	Isotope products	
T34591	Sdz 204-090	100 mg	Small Compound	Others
T34591	Sdz 204-090	500 mg	Small Compound	Others
T34592	Sdz 215-811	25 mg	Small Compound	Others
T34593	Sdz 223228	25 mg	Small Compound	Others
T34594	SDZ 282395	25 mg	Small Compound	Others
T34595	Sebacamic acid	100 mg	Small Compound	Others
T34595	Sebacamic acid	500 mg	Small Compound	Others
T34596	Sebacamide	25 mg	Small Compound	Others
T34597	Seclazone	5 mg	Small Compound	Others
T34597	Seclazone	10 mg	Small Compound	Others
T34597	Seclazone	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3460	HhAntag	1 mL	Small Compound	Hedgehog/Smoothened|||Smo
T3460	HhAntag	1 mg	Small Compound	Hedgehog/Smoothened|||Smo
T3460	HhAntag	2 mg	Small Compound	Hedgehog/Smoothened|||Smo
T3460	HhAntag	5 mg	Small Compound	Hedgehog/Smoothened|||Smo
T3460	HhAntag	10 mg	Small Compound	Hedgehog/Smoothened|||Smo
T3460	HhAntag	25 mg	Small Compound	Hedgehog/Smoothened|||Smo
T3460	HhAntag	50 mg	Small Compound	Hedgehog/Smoothened|||Smo
T3460	HhAntag	100 mg	Small Compound	Hedgehog/Smoothened|||Smo
T34600	Secretin (1-6)	100 mg	Small Compound	Others
T34600	Secretin (1-6)	500 mg	Small Compound	Others
T34601	Sekdel sequence	25 mg	Small Compound	Others
T34601	Sekdel sequence	50 mg	Small Compound	Others
T34601	Sekdel sequence	100 mg	Small Compound	Others
T34602	Selatinib	1 mg	Small Compound	EGFR
T34602	Selatinib	5 mg	Small Compound	EGFR
T34602	Selatinib	10 mg	Small Compound	EGFR
T34602	Selatinib	25 mg	Small Compound	EGFR
T34602	Selatinib	50 mg	Small Compound	EGFR
T34603	L-Selenocystine	1 mL	Peptide	Others
T34603	L-Selenocystine	50 mg	Peptide	Others
T34603	L-Selenocystine	100 mg	Peptide	Others
T34603	L-Selenocystine	200 mg	Peptide	Others
T34603	L-Selenocystine	500 mg	Peptide	Others
T34604	Selenodicysteine	100 mg	Small Compound	Others
T34604	Selenodicysteine	500 mg	Small Compound	Others
T34605	Selenodiglutathione	100 mg	Small Compound	Others
T34605	Selenodiglutathione	500 mg	Small Compound	Others
T34606	Selenohomolysine	25 mg	Small Compound	Others
T34606	Selenohomolysine	50 mg	Small Compound	Others
T34606	Selenohomolysine	100 mg	Small Compound	Others
T34607	Selenolanthionine	25 mg	Small Compound	Others
T34607	Selenolanthionine	50 mg	Small Compound	Others
T34607	Selenolanthionine	100 mg	Small Compound	Others
T34608	Selenomethionine Se 75	25 mg	Small Compound	Others
T34609	Selurampanel	1 mL	Small Compound	iGluR
T34609	Selurampanel	1 mg	Small Compound	iGluR
T34609	Selurampanel	5 mg	Small Compound	iGluR
T34609	Selurampanel	10 mg	Small Compound	iGluR
T34609	Selurampanel	25 mg	Small Compound	iGluR
T34609	Selurampanel	50 mg	Small Compound	iGluR
T34609	Selurampanel	100 mg	Small Compound	iGluR
T34609	Selurampanel	500 mg	Small Compound	iGluR
T3461	Losartan Carboxylic Acid	1 mL	Small Compound	RAAS
T3461	Losartan Carboxylic Acid	10 mg	Small Compound	RAAS
T3461	Losartan Carboxylic Acid	25 mg	Small Compound	RAAS
T3461	Losartan Carboxylic Acid	50 mg	Small Compound	RAAS
T3461	Losartan Carboxylic Acid	100 mg	Small Compound	RAAS
T3461	Losartan Carboxylic Acid	200 mg	Small Compound	RAAS
T34610	Semapimod hydrochloride dihydrate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34610L	Semapimod mesylate	25 mg	Small Compound	Others
T34611	Semduramicin	5 mg	Natural Product	Others
T34611L	Semduramicin sodium	5 mg	Natural Product	Others
T34612	Sempervirine methochloride	25 mg	Small Compound	Others
T34613	Seneciphylline, hydrochloride	100 mg	Small Compound	Others
T34613	Seneciphylline, hydrochloride	500 mg	Small Compound	Others
T34614	Sequoiaflavone	5 mg	Small Compound	Others
T34616	Seridopidine	1 mg	Small Compound	Dopamine Receptor
T34616	Seridopidine	5 mg	Small Compound	Dopamine Receptor
T34616	Seridopidine	10 mg	Small Compound	Dopamine Receptor
T34616	Seridopidine	25 mg	Small Compound	Dopamine Receptor
T34616	Seridopidine	50 mg	Small Compound	Dopamine Receptor
T34616	Seridopidine	100 mg	Small Compound	Dopamine Receptor
T34616	Seridopidine	500 mg	Small Compound	Dopamine Receptor
T34617	Serotonin adipinate	25 mg	Small Compound	Others
T34617	Serotonin adipinate	50 mg	Small Compound	Others
T34617	Serotonin adipinate	100 mg	Small Compound	Others
T34618	Serratamic acid	25 mg	Small Compound	Others
T34619	Serratanine	100 mg	Small Compound	Others
T34619	Serratanine	500 mg	Small Compound	Others
T3462	BMS-582949 hydrochloride	1 mL	Small Compound	p38 MAPK|||Autophagy
T3462	BMS-582949 hydrochloride	1 mg	Small Compound	p38 MAPK|||Autophagy
T3462	BMS-582949 hydrochloride	5 mg	Small Compound	p38 MAPK|||Autophagy
T3462	BMS-582949 hydrochloride	10 mg	Small Compound	p38 MAPK|||Autophagy
T3462	BMS-582949 hydrochloride	25 mg	Small Compound	p38 MAPK|||Autophagy
T3462	BMS-582949 hydrochloride	50 mg	Small Compound	p38 MAPK|||Autophagy
T3462	BMS-582949 hydrochloride	100 mg	Small Compound	p38 MAPK|||Autophagy
T3462	BMS-582949 hydrochloride	200 mg	Small Compound	p38 MAPK|||Autophagy
T34620	Serratinine	25 mg	Small Compound	Others
T34621	Serrawettin W2	100 mg	Small Compound	Others
T34621	Serrawettin W2	500 mg	Small Compound	Others
T34622	Seryl-lysyl-leucine	100 mg	Small Compound	Others
T34622	Seryl-lysyl-leucine	500 mg	Small Compound	Others
T34623	Serylmethionine	100 mg	Small Compound	Others
T34623	Serylmethionine	500 mg	Small Compound	Others
T34624	Setileuton	1 mL	Small Compound	Lipoxygenase
T34624	Setileuton	1 mg	Small Compound	Lipoxygenase
T34624	Setileuton	5 mg	Small Compound	Lipoxygenase
T34624	Setileuton	10 mg	Small Compound	Lipoxygenase
T34624	Setileuton	25 mg	Small Compound	Lipoxygenase
T34624	Setileuton	50 mg	Small Compound	Lipoxygenase
T34624	Setileuton	100 mg	Small Compound	Lipoxygenase
T34624	Setileuton	200 mg	Small Compound	Lipoxygenase
T34625	Setocyanine	25 mg	Small Compound	Others
T34626	Setoperone	25 mg	Small Compound	Others
T34626	Setoperone	50 mg	Small Compound	Others
T34626	Setoperone	100 mg	Small Compound	Others
T34627	SFO	25 mg	Small Compound	Others
T34627	SFO	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34627	SFO	100 mg	Small Compound	Others
T34628	SG3199	1 mg	Small Compound	ADC Cytotoxin
T34629	SGC3027N	100 mg	Small Compound	Others
T34629	SGC3027N	500 mg	Small Compound	Others
T3463	NVP-ACC789	1 mL	Small Compound	PDGFR|||VEGFR
T3463	NVP-ACC789	10 mg	Small Compound	PDGFR|||VEGFR
T3463	NVP-ACC789	25 mg	Small Compound	PDGFR|||VEGFR
T3463	NVP-ACC789	50 mg	Small Compound	PDGFR|||VEGFR
T3463	NVP-ACC789	100 mg	Small Compound	PDGFR|||VEGFR
T34630	SGC-AAK1-1N	5 mg	Small Compound	Others
T34631	SGC-GAK-1N	100 mg	Small Compound	Others
T34631	SGC-GAK-1N	500 mg	Small Compound	Others
T34632	SH-5	25 mg	Small Compound	Others
T34633	Shermilamine B	25 mg	Small Compound	Others
T34634	Shionoside C	25 mg	Natural Product	
T34635	SHP-141	2 mg	Small Compound	Others
T34636	S-Hydroxyethylhomocysteine	100 mg	Small Compound	Others
T34636	S-Hydroxyethylhomocysteine	500 mg	Small Compound	Others
T34637	Sibopirdine	25 mg	Small Compound	Others
T34637	Sibopirdine	50 mg	Small Compound	Others
T34637	Sibopirdine	100 mg	Small Compound	Others
T34639	Sigetin	25 mg	Small Compound	Others
T34639	Sigetin	50 mg	Small Compound	Others
T34639	Sigetin	100 mg	Small Compound	Others
T3464	PHCCC	1 mL	Small Compound	GluR
T3464	PHCCC	2 mg	Small Compound	GluR
T3464	PHCCC	5 mg	Small Compound	GluR
T3464	PHCCC	10 mg	Small Compound	GluR
T3464	PHCCC	25 mg	Small Compound	GluR
T3464	PHCCC	50 mg	Small Compound	GluR
T3464	PHCCC	100 mg	Small Compound	GluR
T34640	Silagaba132	25 mg	Small Compound	Others
T34640	Silagaba132	50 mg	Small Compound	Others
T34640	Silagaba132	100 mg	Small Compound	Others
T34641	Silagaba161	25 mg	Small Compound	Others
T34641	Silagaba161	50 mg	Small Compound	Others
T34641	Silagaba161	100 mg	Small Compound	Others
T34642	Silicon dioxide	100 mg	Natural Product	
T34642	Silicon dioxide	500 mg	Natural Product	
T34643	Simaomicin alpha	100 mg	Small Compound	Others
T34643	Simaomicin alpha	500 mg	Small Compound	Others
T34644	Simenepag isopropyl	25 mg	Small Compound	Others
T34644	Simenepag isopropyl	50 mg	Small Compound	Others
T34644	Simenepag isopropyl	100 mg	Small Compound	Others
T34645	Simetride	25 mg	Small Compound	Others
T34645	Simetride	50 mg	Small Compound	Others
T34645	Simetride	100 mg	Small Compound	Others
T34646	Simfibrate	25 mg	Small Compound	Others
T34646	Simfibrate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34646	Simfibrate	100 mg	Small Compound	Others
T34647	Simtrazene	25 mg	Small Compound	Others
T34648	Sinitrodil	1 mL	Small Compound	Guanylate cyclase
T34648	Sinitrodil	1 mg	Small Compound	Guanylate cyclase
T34648	Sinitrodil	5 mg	Small Compound	Guanylate cyclase
T34648	Sinitrodil	10 mg	Small Compound	Guanylate cyclase
T34648	Sinitrodil	25 mg	Small Compound	Guanylate cyclase
T34648	Sinitrodil	50 mg	Small Compound	Guanylate cyclase
T34648	Sinitrodil	100 mg	Small Compound	Guanylate cyclase
T34648	Sinitrodil	500 mg	Small Compound	Guanylate cyclase
T34649	Sintropium bromide	25 mg	Small Compound	Others
T3465	Vesnarinone	1 mL	Small Compound	PDE|||HIV Protease
T3465	Vesnarinone	2 mg	Small Compound	PDE|||HIV Protease
T3465	Vesnarinone	5 mg	Small Compound	PDE|||HIV Protease
T3465	Vesnarinone	10 mg	Small Compound	PDE|||HIV Protease
T3465	Vesnarinone	25 mg	Small Compound	PDE|||HIV Protease
T3465	Vesnarinone	50 mg	Small Compound	PDE|||HIV Protease
T3465	Vesnarinone	100 mg	Small Compound	PDE|||HIV Protease
T3465	Vesnarinone	200 mg	Small Compound	PDE|||HIV Protease
T34650	SK&F 107461	100 mg	Small Compound	Others
T34650	SK&F 107461	500 mg	Small Compound	Others
T34651	SK&F 108361	25 mg	Small Compound	Others
T34651	SK&F 108361	50 mg	Small Compound	Others
T34651	SK&F 108361	100 mg	Small Compound	Others
T34652	SK&F 39728-A	100 mg	Small Compound	Others
T34652	SK&F 39728-A	500 mg	Small Compound	Others
T34653	SK1071	100 mg	Small Compound	Others
T34653	SK1071	500 mg	Small Compound	Others
T34654	Skf 107457	100 mg	Small Compound	Others
T34654	Skf 107457	500 mg	Small Compound	Others
T34655	SKI 23325	25 mg	Small Compound	Others
T34656	SKLB 1028	1 mL	Small Compound	Bcr-Abl|||FLT|||EGFR
T34656	SKLB 1028	1 mg	Small Compound	Bcr-Abl|||FLT|||EGFR
T34656	SKLB 1028	5 mg	Small Compound	Bcr-Abl|||FLT|||EGFR
T34656	SKLB 1028	10 mg	Small Compound	Bcr-Abl|||FLT|||EGFR
T34656	SKLB 1028	25 mg	Small Compound	Bcr-Abl|||FLT|||EGFR
T34656	SKLB 1028	50 mg	Small Compound	Bcr-Abl|||FLT|||EGFR
T34656	SKLB 1028	100 mg	Small Compound	Bcr-Abl|||FLT|||EGFR
T34656	SKLB 1028	500 mg	Small Compound	Bcr-Abl|||FLT|||EGFR
T34657	SL-017	25 mg	Small Compound	Others
T34658	SLP7111228	25 mg	Small Compound	Others
T34659	SM-337	25 mg	Small Compound	Others
T3465L	Vesnarinone HCl	1 mL	Small Compound	PDE|||Potassium Channel|||Calcium Channel
T3465L	Vesnarinone HCl	1 mg	Small Compound	PDE|||Potassium Channel|||Calcium Channel
T3465L	Vesnarinone HCl	5 mg	Small Compound	PDE|||Potassium Channel|||Calcium Channel
T3465L	Vesnarinone HCl	10 mg	Small Compound	PDE|||Potassium Channel|||Calcium Channel
T3465L	Vesnarinone HCl	25 mg	Small Compound	PDE|||Potassium Channel|||Calcium Channel
T3465L	Vesnarinone HCl	50 mg	Small Compound	PDE|||Potassium Channel|||Calcium Channel
T3466	FIIN-3	1 mL	Small Compound	EGFR|||FGFR

Catalog ID	Name	Volume	Product Group	Target
T3466	FIIN-3	1 mg	Small Compound	EGFR|||FGFR
T3466	FIIN-3	2 mg	Small Compound	EGFR|||FGFR
T3466	FIIN-3	5 mg	Small Compound	EGFR|||FGFR
T3466	FIIN-3	10 mg	Small Compound	EGFR|||FGFR
T3466	FIIN-3	25 mg	Small Compound	EGFR|||FGFR
T3466	FIIN-3	50 mg	Small Compound	EGFR|||FGFR
T3466	FIIN-3	100 mg	Small Compound	EGFR|||FGFR
T3466	FIIN-3	200 mg	Small Compound	EGFR|||FGFR
T34660	SMART-F	25 mg	Small Compound	Others
T34661	SMDC818909	25 mg	Small Compound	Others
T34661	SMDC818909	50 mg	Small Compound	Others
T34661	SMDC818909	100 mg	Small Compound	Others
T34662	SMER10	25 mg	Small Compound	Others
T34662	SMER10	50 mg	Small Compound	Others
T34662	SMER10	100 mg	Small Compound	Others
T34663	S-MGB-234 TFA	100 mg	Small Compound	Others
T34663	S-MGB-234 TFA	500 mg	Small Compound	Others
T34664	SMN2-Stablizer-27	100 mg	Small Compound	Others
T34664	SMN2-Stablizer-27	500 mg	Small Compound	Others
T34665	SN-1	100 mg	Small Compound	Others
T34665	SN-1	500 mg	Small Compound	Others
T34666	SNAP-8719	25 mg	Small Compound	Others
T34666	SNAP-8719	50 mg	Small Compound	Others
T34666	SNAP-8719	100 mg	Small Compound	Others
T34667	Snf 8702	25 mg	Small Compound	Others
T34668	Snf 8814	25 mg	Small Compound	Others
T34669	Snf 8906	25 mg	Small Compound	Others
T3467	Miransertib	1 mL	Small Compound	Akt|||Parasite
T3467	Miransertib	1 mg	Small Compound	Akt|||Parasite
T3467	Miransertib	5 mg	Small Compound	Akt|||Parasite
T3467	Miransertib	10 mg	Small Compound	Akt|||Parasite
T3467	Miransertib	25 mg	Small Compound	Akt|||Parasite
T3467	Miransertib	50 mg	Small Compound	Akt|||Parasite
T3467	Miransertib	100 mg	Small Compound	Akt|||Parasite
T3467	Miransertib	500 mg	Small Compound	Akt|||Parasite
T34670	SNIPER(ABL)-38	100 mg	Small Compound	Others
T34670	SNIPER(ABL)-38	500 mg	Small Compound	Others
T34671	SNIPER(CRABP)-11	25 mg	Small Compound	Others
T34672	Sodium dibunate	25 mg	Small Compound	Others
T34672	Sodium dibunate	50 mg	Small Compound	Others
T34672	Sodium dibunate	100 mg	Small Compound	Others
T34673	Sodium ethyl oxalacetate	25 mg	Small Compound	Others
T34674	Sodium hexacyclonate	25 mg	Small Compound	Others
T34675	Sodium linoleoyl glutamate	25 mg	Small Compound	Others
T34676	Sodium oleoyl glutamate	25 mg	Small Compound	Others
T34677	Sodium palmitoyl glutamate	25 mg	Small Compound	Others
T34678	Sodium phenylacetyl glutamine	100 mg	Small Compound	Others
T34678	Sodium phenylacetyl glutamine	500 mg	Small Compound	Others
T34679	Sodium sebacamate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3468	Tomivosertib	1 mL	Small Compound	MNK|||PD-1/PD-L1
T3468	Tomivosertib	1 mg	Small Compound	MNK|||PD-1/PD-L1
T3468	Tomivosertib	5 mg	Small Compound	MNK|||PD-1/PD-L1
T3468	Tomivosertib	10 mg	Small Compound	MNK|||PD-1/PD-L1
T3468	Tomivosertib	25 mg	Small Compound	MNK|||PD-1/PD-L1
T3468	Tomivosertib	50 mg	Small Compound	MNK|||PD-1/PD-L1
T3468	Tomivosertib	100 mg	Small Compound	MNK|||PD-1/PD-L1
T34680	Sodium stibocaptate	5 mg	Small Compound	Others
T34681	Solven	25 mg	Small Compound	Others
T34683	Somatostatin(3-6)	100 mg	Small Compound	Others
T34683	Somatostatin(3-6)	500 mg	Small Compound	Others
T34684	Somatotropin (6-13)	100 mg	Small Compound	Others
T34684	Somatotropin (6-13)	500 mg	Small Compound	Others
T34685	Sonedenoson	1 mg	Small Compound	Adenosine Receptor|||SARS-CoV
T34685	Sonedenoson	5 mg	Small Compound	Adenosine Receptor|||SARS-CoV
T34685	Sonedenoson	10 mg	Small Compound	Adenosine Receptor|||SARS-CoV
T34685	Sonedenoson	25 mg	Small Compound	Adenosine Receptor|||SARS-CoV
T34685	Sonedenoson	50 mg	Small Compound	Adenosine Receptor|||SARS-CoV
T34685	Sonedenoson	100 mg	Small Compound	Adenosine Receptor|||SARS-CoV
T34686	Sonoflora 1	25 mg	Small Compound	Others
T34687	Sorbosone	25 mg	Small Compound	Others
T34688	SP203	25 mg	Small Compound	Others
T34688	SP203	50 mg	Small Compound	Others
T34688	SP203	100 mg	Small Compound	Others
T34689	S-Palmitoyl cysteine	5 mg	Small Compound	Others
T3469	PCI-27483	1 mL	Small Compound	Others
T3469	PCI-27483	1 mg	Small Compound	Others
T3469	PCI-27483	5 mg	Small Compound	Others
T3469	PCI-27483	10 mg	Small Compound	Others
T3469	PCI-27483	25 mg	Small Compound	Others
T3469	PCI-27483	50 mg	Small Compound	Others
T34690	SPD-2	25 mg	Small Compound	Others
T34691	Sphaeropsidin A	25 mg	Small Compound	Others
T34692	Sphaeropsidin B	25 mg	Small Compound	Others
T34693	Sphingosine phosphorylcholine	25 mg	Small Compound	Others
T34693	Sphingosine phosphorylcholine	50 mg	Small Compound	Others
T34693	Sphingosine phosphorylcholine	100 mg	Small Compound	Others
T34694	Spicamycin	25 mg	Small Compound	Others
T34694	Spicamycin	50 mg	Small Compound	Others
T34694	Spicamycin	100 mg	Small Compound	Others
T34695	Spiclomazine HCl	25 mg	Small Compound	Others
T34695	Spiclomazine HCl	50 mg	Small Compound	Others
T34695	Spiclomazine HCl	100 mg	Small Compound	Others
T34696	Spirapril	25 mg	Small Compound	Others
T34696	Spirapril	50 mg	Small Compound	Others
T34696	Spirapril	100 mg	Small Compound	Others
T34697	Splenopentin	100 mg	Small Compound	Others
T34697	Splenopentin	500 mg	Small Compound	Others
T34698	Spongosine	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T34698	Spongosine	1 mg	Natural Product	Others
T34698	Spongosine	5 mg	Natural Product	Others
T34698	Spongosine	10 mg	Natural Product	Others
T34698	Spongosine	25 mg	Natural Product	Others
T34698	Spongosine	50 mg	Natural Product	Others
T34698	Spongosine	100 mg	Natural Product	Others
T34699	Sprodiamide	25 mg	Small Compound	Others
T3470	Cis-ACBD	2 mg	Small Compound	Amino Acids and Derivatives
T3470	Cis-ACBD	5 mg	Small Compound	Amino Acids and Derivatives
T3470	Cis-ACBD	10 mg	Small Compound	Amino Acids and Derivatives
T3470	Cis-ACBD	25 mg	Small Compound	Amino Acids and Derivatives
T3470	Cis-ACBD	50 mg	Small Compound	Amino Acids and Derivatives
T3470	Cis-ACBD	100 mg	Small Compound	Amino Acids and Derivatives
T3470	Cis-ACBD	200 mg	Small Compound	Amino Acids and Derivatives
T34700	SQ 31906	25 mg	Small Compound	Others
T34701	SQ 32732	25 mg	Small Compound	Others
T34702	SQ-27986	5 mg	Small Compound	Others
T34703	SQ-28429	25 mg	Small Compound	Others
T34704	SR 42128	25 mg	Peptide	
T34705	SR4554	1 mg	Small Compound	Others
T34705	SR4554	5 mg	Small Compound	Others
T34705	SR4554	10 mg	Small Compound	Others
T34705	SR4554	25 mg	Small Compound	Others
T34705	SR4554	50 mg	Small Compound	Others
T34706	SRI-29132	25 mg	Small Compound	Others
T34706	SRI-29132	50 mg	Small Compound	Others
T34706	SRI-29132	100 mg	Small Compound	Others
T34707	SST-02	100 mg	Small Compound	Others
T34707	SST-02	500 mg	Small Compound	Others
T34708	ST074946	25 mg	Small Compound	Others
T34709	ST-1006	1 mL	Small Compound	Histamine Receptor
T34709	ST-1006	1 mg	Small Compound	Histamine Receptor
T34709	ST-1006	5 mg	Small Compound	Histamine Receptor
T34709	ST-1006	10 mg	Small Compound	Histamine Receptor
T34709	ST-1006	25 mg	Small Compound	Histamine Receptor
T34709	ST-1006	50 mg	Small Compound	Histamine Receptor
T34709	ST-1006	100 mg	Small Compound	Histamine Receptor
T34709	ST-1006	200 mg	Small Compound	Histamine Receptor
T3471	Trans-ACBD	1 mg	Small Compound	Amino Acids and Derivatives
T3471	Trans-ACBD	2 mg	Small Compound	Amino Acids and Derivatives
T3471	Trans-ACBD	5 mg	Small Compound	Amino Acids and Derivatives
T3471	Trans-ACBD	10 mg	Small Compound	Amino Acids and Derivatives
T3471	Trans-ACBD	25 mg	Small Compound	Amino Acids and Derivatives
T3471	Trans-ACBD	50 mg	Small Compound	Amino Acids and Derivatives
T3471	Trans-ACBD	100 mg	Small Compound	Amino Acids and Derivatives
T34710	STA 2	25 mg	Small Compound	Others
T34710	STA 2	50 mg	Small Compound	Others
T34710	STA 2	100 mg	Small Compound	Others
T34711	STAD 2	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T34712	Stearyl caprate	25 mg	Small Compound	Others
T34713	Stearyl tyrosine	100 mg	Small Compound	Others
T34713	Stearyl tyrosine	500 mg	Small Compound	Others
T34714	Stearylbetaine	25 mg	Small Compound	Others
T34715	Stemphyloxin I	25 mg	Small Compound	Others
T34717	Stevastelin B3	100 mg	Small Compound	Others
T34717	Stevastelin B3	500 mg	Small Compound	Others
T34718	StG	100 mg	Small Compound	Others
T34718	StG	500 mg	Small Compound	Others
T3472	CGS 27023A	1 mL	Small Compound	MMP
T3472	CGS 27023A	1 mg	Small Compound	MMP
T3472	CGS 27023A	2 mg	Small Compound	MMP
T3472	CGS 27023A	5 mg	Small Compound	MMP
T3472	CGS 27023A	10 mg	Small Compound	MMP
T3472	CGS 27023A	25 mg	Small Compound	MMP
T3472	CGS 27023A	50 mg	Small Compound	MMP
T34720	Stichoposide	25 mg	Small Compound	Others
T34721	Streptobiosamine	25 mg	Small Compound	Others
T34722	Streptothricin E	25 mg	Small Compound	Others
T34723	Streptothricin F	25 mg	Small Compound	Others
T34724	Stresson	25 mg	Small Compound	Others
T34724	Stresson	50 mg	Small Compound	Others
T34724	Stresson	100 mg	Small Compound	Others
T34725	Strictamine	100 mg	Small Compound	Others
T34725	Strictamine	500 mg	Small Compound	Others
T34726	Strinoline	25 mg	Small Compound	Others
T34728	Styrene, m-ethyl-	100 mg	Small Compound	Others
T34728	Styrene, m-ethyl-	500 mg	Small Compound	Others
T34729	SU 14074	25 mg	Small Compound	Others
T3473	(S)-ATPO	1 mL	Small Compound	GluR
T3473	(S)-ATPO	1 mg	Small Compound	GluR
T3473	(S)-ATPO	2 mg	Small Compound	GluR
T3473	(S)-ATPO	5 mg	Small Compound	GluR
T3473	(S)-ATPO	10 mg	Small Compound	GluR
T3473	(S)-ATPO	25 mg	Small Compound	GluR
T3473	(S)-ATPO	50 mg	Small Compound	GluR
T3473	(S)-ATPO	100 mg	Small Compound	GluR
T34730	Su 14542	25 mg	Small Compound	Others
T34730	Su 14542	50 mg	Small Compound	Others
T34730	Su 14542	100 mg	Small Compound	Others
T34731	SU 23397	25 mg	Small Compound	Others
T34731	SU 23397	50 mg	Small Compound	Others
T34731	SU 23397	100 mg	Small Compound	Others
T34732	SU 2941	100 mg	Small Compound	Others
T34732	SU 2941	500 mg	Small Compound	Others
T34733	SU 4029 dihydrochloride	100 mg	Small Compound	Others
T34733	SU 4029 dihydrochloride	500 mg	Small Compound	Others
T34734	Substance P (1-4)	100 mg	Small Compound	Others
T34734	Substance P (1-4)	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34735	Succinimide, N-(5-(p-aminophenoxy)pentyl)-	100 mg	Small Compound	Others
T34735	Succinimide, N-(5-(p-aminophenoxy)pentyl)-	500 mg	Small Compound	Others
T34738	Suftalan Zine	25 mg	Small Compound	Others
T3474	RO 46-8443	1 mg	Small Compound	Endothelin Receptor
T3474	RO 46-8443	2 mg	Small Compound	Endothelin Receptor
T3474	RO 46-8443	5 mg	Small Compound	Endothelin Receptor
T3474	RO 46-8443	10 mg	Small Compound	Endothelin Receptor
T3474	RO 46-8443	25 mg	Small Compound	Endothelin Receptor
T3474	RO 46-8443	50 mg	Small Compound	Endothelin Receptor
T3474	RO 46-8443	100 mg	Small Compound	Endothelin Receptor
T3474	RO 46-8443	500 mg	Small Compound	Endothelin Receptor
T34740	Sulfacytine	2 mg	Small Compound	Others
T34740	Sulfacytine	5 mg	Small Compound	Others
T34741	Sulfidefluor-7 AM	1 mg	Dye-Reagents	
T34742	Sulfo-EGS Crosslinker	1 g	PROTAC	Others
T34742	Sulfo-EGS Crosslinker	100 mg	PROTAC	Others
T34743	Sulfolithocholic acid	100 mg	Small Compound	Others
T34743	Sulfolithocholic acid	500 mg	Small Compound	Others
T34744	Sulfo-NHS-LC-Biotin	1 g	Small Compound	Others
T34744	Sulfo-NHS-LC-Biotin	100 mg	Small Compound	Others
T34745	Sulforemate	25 mg	Small Compound	Others
T34745	Sulforemate	50 mg	Small Compound	Others
T34745	Sulforemate	100 mg	Small Compound	Others
T34746	Sulfo-SANPAH Crosslinker	1 mL	Small Compound	Others
T34746	Sulfo-SANPAH Crosslinker	1 mg	Small Compound	Others
T34746	Sulfo-SANPAH Crosslinker	5 mg	Small Compound	Others
T34746	Sulfo-SANPAH Crosslinker	10 mg	Small Compound	Others
T34746	Sulfo-SANPAH Crosslinker	25 mg	Small Compound	Others
T34746	Sulfo-SANPAH Crosslinker	50 mg	Small Compound	Others
T34746	Sulfo-SANPAH Crosslinker	100 mg	Small Compound	Others
T34747	Sulfoxone sodium	25 mg	Small Compound	Others
T34748	Sulisatin disodium salt	25 mg	Small Compound	Others
T34749	Supinine	25 mg	Natural Product	Others
T3475	MD 39-AM	1 mL	Small Compound	Others
T3475	MD 39-AM	2 mg	Small Compound	Others
T3475	MD 39-AM	5 mg	Small Compound	Others
T3475	MD 39-AM	10 mg	Small Compound	Others
T3475	MD 39-AM	25 mg	Small Compound	Others
T3475	MD 39-AM	50 mg	Small Compound	Others
T34751	Usmarapride free base	25 mg	Small Compound	Others
T34751	Usmarapride free base	50 mg	Small Compound	Others
T34751	Usmarapride free base	100 mg	Small Compound	Others
T34752	Samelisant dihydrochloride	25 mg	Small Compound	Others
T34752	Samelisant dihydrochloride	50 mg	Small Compound	Others
T34752	Samelisant dihydrochloride	100 mg	Small Compound	Others
T34753	Suxamethonium bromide	25 mg	Small Compound	Others
T34753	Suxamethonium bromide	50 mg	Small Compound	Others
T34753	Suxamethonium bromide	100 mg	Small Compound	Others
T34754	SW-2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34755	Swerchirin	25 mg	Natural Product	
T34756	Sydnogluton	25 mg	Small Compound	Others
T34756	Sydnogluton	50 mg	Small Compound	Others
T34756	Sydnogluton	100 mg	Small Compound	Others
T34757	Symphytine	100 mg	Small Compound	Others
T34757	Symphytine	500 mg	Small Compound	Others
T34758	Symplostatin 1	25 mg	Small Compound	Others
T34758	Symplostatin 1	50 mg	Small Compound	Others
T34758	Symplostatin 1	100 mg	Small Compound	Others
T34759	Synstab A	25 mg	Small Compound	Others
T34759	Synstab A	50 mg	Small Compound	Others
T34759	Synstab A	100 mg	Small Compound	Others
T3476	JI-101	1 mL	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T3476	JI-101	1 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T3476	JI-101	5 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T3476	JI-101	10 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T3476	JI-101	25 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T3476	JI-101	50 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T3476	JI-101	100 mg	Small Compound	VEGFR|||PDGFR|||Ephrin Receptor
T34760	SYR127063	1 mL	Small Compound	HER|||EGFR
T34760	SYR127063	1 mg	Small Compound	HER|||EGFR
T34760	SYR127063	5 mg	Small Compound	HER|||EGFR
T34760	SYR127063	10 mg	Small Compound	HER|||EGFR
T34760	SYR127063	25 mg	Small Compound	HER|||EGFR
T34760	SYR127063	50 mg	Small Compound	HER|||EGFR
T34761	Syringomycin A1	100 mg	Small Compound	Others
T34761	Syringomycin A1	500 mg	Small Compound	Others
T34762	T-0201	25 mg	Small Compound	Others
T34762	T-0201	50 mg	Small Compound	Others
T34762	T-0201	100 mg	Small Compound	Others
T34764	T2328	25 mg	Small Compound	Others
T34765	T6A	25 mg	Natural Product	Others
T34766	T-808	25 mg	Small Compound	Others
T34767	TA-1887	25 mg	Small Compound	Others
T34767	TA-1887	50 mg	Small Compound	Others
T34767	TA-1887	100 mg	Small Compound	Others
T34768	Tabtoxin	100 mg	Small Compound	Others
T34768	Tabtoxin	500 mg	Small Compound	Others
T34769	Taclamine hydrochloride	25 mg	Small Compound	Others
T3477	E4CPG	2 mg	Small Compound	GluR
T3477	E4CPG	5 mg	Small Compound	GluR
T3477	E4CPG	10 mg	Small Compound	GluR
T3477	E4CPG	25 mg	Small Compound	GluR
T3477	E4CPG	50 mg	Small Compound	GluR
T3477	E4CPG	100 mg	Small Compound	GluR
T34770	Tagatose	25 mg	Small Compound	Others
T34771	Taglutimide	25 mg	Small Compound	Others
T34772	Tagorizine	25 mg	Small Compound	Others
T34774	TAK-259 HCl	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34774	TAK-259 HCl	50 mg	Small Compound	Others
T34774	TAK-259 HCl	100 mg	Small Compound	Others
T34775	TAK285-Iodo	100 mg	Small Compound	Others
T34775	TAK285-Iodo	500 mg	Small Compound	Others
T34776	Talampicillin	25 mg	Small Compound	Others
T34776L	Talampicillin hydrochloride	25 mg	Small Compound	Others
T34777	Talaporfin free acid	25 mg	Small Compound	Others
T34778	Talaumidin	100 mg	Small Compound	Others
T34778	Talaumidin	500 mg	Small Compound	Others
T3478	Ro 67-7476	1 mL	Small Compound	GluR
T3478	Ro 67-7476	1 mg	Small Compound	GluR
T3478	Ro 67-7476	2 mg	Small Compound	GluR
T3478	Ro 67-7476	5 mg	Small Compound	GluR
T3478	Ro 67-7476	10 mg	Small Compound	GluR
T3478	Ro 67-7476	25 mg	Small Compound	GluR
T3478	Ro 67-7476	50 mg	Small Compound	GluR
T3478	Ro 67-7476	100 mg	Small Compound	GluR
T34780	Taltsv	100 mg	Small Compound	Others
T34780	Taltsv	500 mg	Small Compound	Others
T34781	Tameridone	25 mg	Small Compound	Others
T34781	Tameridone	50 mg	Small Compound	Others
T34781	Tameridone	100 mg	Small Compound	Others
T34782	Tamolarizine	1 mg	Small Compound	Calcium Channel
T34782	Tamolarizine	5 mg	Small Compound	Calcium Channel
T34782	Tamolarizine	10 mg	Small Compound	Calcium Channel
T34782	Tamolarizine	25 mg	Small Compound	Calcium Channel
T34782	Tamolarizine	50 mg	Small Compound	Calcium Channel
T34782	Tamolarizine	100 mg	Small Compound	Calcium Channel
T34782	Tamolarizine	500 mg	Small Compound	Calcium Channel
T34783	TAMRA-PEG4-NHS ester	1 mg	Dye-Reagents	
T34783	TAMRA-PEG4-NHS ester	5 mg	Dye-Reagents	
T34784	TAN67	10 mg	Small Compound	Others
T34785	TAPAP	25 mg	Small Compound	Others
T34787	TAS-119	1 mL	Small Compound	Aurora Kinase
T34787	TAS-119	1 mg	Small Compound	Aurora Kinase
T34787	TAS-119	5 mg	Small Compound	Aurora Kinase
T34787	TAS-119	10 mg	Small Compound	Aurora Kinase
T34787	TAS-119	25 mg	Small Compound	Aurora Kinase
T34787	TAS-119	50 mg	Small Compound	Aurora Kinase
T34787	TAS-119	100 mg	Small Compound	Aurora Kinase
T34788	Taurolithocholic acid	100 µg	Small Compound	Others
T34789	Thiol-PEG3-NHBoc	500 mg	PROTAC	Others
T3479	(RS)-MCPG	1 mL	Small Compound	GluR
T3479	(RS)-MCPG	1 mg	Small Compound	GluR
T3479	(RS)-MCPG	2 mg	Small Compound	GluR
T3479	(RS)-MCPG	5 mg	Small Compound	GluR
T3479	(RS)-MCPG	10 mg	Small Compound	GluR
T3479	(RS)-MCPG	25 mg	Small Compound	GluR
T3479	(RS)-MCPG	50 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T3479	(RS)-MCPG	100 mg	Small Compound	GluR
T34791	TCCP	100 mg	Small Compound	Others
T34791	TCCP	500 mg	Small Compound	Others
T34793	TC-T 6000	1 mg	Small Compound	AChR
T34794	Tecoram	25 mg	Small Compound	Others
T34795	Tedatioxetine	1 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T34795	Tedatioxetine	5 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T34795	Tedatioxetine	10 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T34795	Tedatioxetine	25 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T34795	Tedatioxetine	50 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T34795	Tedatioxetine	100 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter
T34796	TEI-9063	25 mg	Small Compound	Others
T34796	TEI-9063	50 mg	Small Compound	Others
T34796	TEI-9063	100 mg	Small Compound	Others
T34797	Teinemine	25 mg	Small Compound	Others
T34798	Telapristone	100 mg	Small Compound	Others
T34798	Telapristone	500 mg	Small Compound	Others
T34799	Telmapitant	25 mg	Small Compound	Others
T34799	Telmapitant	50 mg	Small Compound	Others
T34799	Telmapitant	100 mg	Small Compound	Others
T3480	Sudoterb free base	1 mg	Small Compound	ATPase
T3480	Sudoterb free base	5 mg	Small Compound	ATPase
T3480	Sudoterb free base	10 mg	Small Compound	ATPase
T3480	Sudoterb free base	25 mg	Small Compound	ATPase
T3480	Sudoterb free base	50 mg	Small Compound	ATPase
T3480	Sudoterb free base	100 mg	Small Compound	ATPase
T34801	Temodox	25 mg	Small Compound	Others
T34802	Tempoacmcta	100 mg	Small Compound	Others
T34802	Tempoacmcta	500 mg	Small Compound	Others
T34803	Tenonitrozole	25 mg	Small Compound	Others
T34805	Terbumeton	25 mg	Small Compound	Others
T34806	Terephthalamic acid, N-(5-(p-aminophenoxy)pentyl)-, methyl ester	100 mg	Small Compound	Others
T34806	Terephthalamic acid, N-(5-(p-aminophenoxy)pentyl)-, methyl ester	500 mg	Small Compound	Others
T34807	Terephthalamidine	25 mg	Small Compound	Others
T34807	Terephthalamidine	50 mg	Small Compound	Others
T34807	Terephthalamidine	100 mg	Small Compound	Others
T34808	Terofenamate	25 mg	Small Compound	Others
T34809	Teroxalene hydrochloride	25 mg	Small Compound	Others
T34809	Teroxalene hydrochloride	50 mg	Small Compound	Others
T34809	Teroxalene hydrochloride	100 mg	Small Compound	Others
T3480L	Sudoterb HCl	25 mg	Small Compound	Others
T3480L	Sudoterb HCl	50 mg	Small Compound	Others
T3480L	Sudoterb HCl	100 mg	Small Compound	Others
T3481	Bimolane	2 mg	Small Compound	Topoisomerase
T3481	Bimolane	5 mg	Small Compound	Topoisomerase
T3481	Bimolane	10 mg	Small Compound	Topoisomerase
T3481	Bimolane	25 mg	Small Compound	Topoisomerase
T3481	Bimolane	50 mg	Small Compound	Topoisomerase
T3481	Bimolane	100 mg	Small Compound	Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
T3481	Bimolane	500 mg	Small Compound	Topoisomerase
T34810	Terpentecin	25 mg	Small Compound	Others
T34811	Terrein	1 mg	Small Compound	Others
T34811	Terrein	10 mg	Small Compound	Others
T34812	Tesicam	25 mg	Small Compound	Others
T34814	Testosterone, amidinohydrazone	25 mg	Small Compound	Others
T34815	Tetcyclacis	25 mg	Small Compound	Others
T34816	Tetraacetylsecologanin	100 mg	Small Compound	Others
T34816	Tetraacetylsecologanin	500 mg	Small Compound	Others
T34819	Tetragastrin HCl	100 mg	Small Compound	Others
T34819	Tetragastrin HCl	500 mg	Small Compound	Others
T3482	CFMTI	1 mL	Small Compound	GluR
T3482	CFMTI	1 mg	Small Compound	GluR
T3482	CFMTI	2 mg	Small Compound	GluR
T3482	CFMTI	5 mg	Small Compound	GluR
T3482	CFMTI	10 mg	Small Compound	GluR
T3482	CFMTI	25 mg	Small Compound	GluR
T3482	CFMTI	50 mg	Small Compound	GluR
T3482	CFMTI	100 mg	Small Compound	GluR
T34820	Tetragastrin, iso-asp(3)-	100 mg	Small Compound	Others
T34820	Tetragastrin, iso-asp(3)-	500 mg	Small Compound	Others
T34821	Tetrahydrojervine	100 mg	Small Compound	Others
T34821	Tetrahydrojervine	500 mg	Small Compound	Others
T34822	Tetrahydromethotrexate	25 mg	Small Compound	Others
T34823	Tetrahydroxyaminopterin	100 mg	Small Compound	Others
T34823	Tetrahydroxyaminopterin	500 mg	Small Compound	Others
T34825	Tetralysine	25 mg	Peptide	
T34825	Tetralysine	50 mg	Peptide	
T34825	Tetralysine	100 mg	Peptide	
T34827	Tetraphyllicine	25 mg	Small Compound	Others
T34828	Tetrapropylenebenzyl sulfonate	100 mg	Dye-Reagents	
T34828	Tetrapropylenebenzyl sulfonate	500 mg	Dye-Reagents	
T34829	Tetrazanbigen	100 mg	Small Compound	Others
T34829	Tetrazanbigen	500 mg	Small Compound	Others
T3483	FTIDC	1 mL	Small Compound	GluR
T3483	FTIDC	1 mg	Small Compound	GluR
T3483	FTIDC	2 mg	Small Compound	GluR
T3483	FTIDC	5 mg	Small Compound	GluR
T3483	FTIDC	10 mg	Small Compound	GluR
T3483	FTIDC	25 mg	Small Compound	GluR
T3483	FTIDC	50 mg	Small Compound	GluR
T3483	FTIDC	100 mg	Small Compound	GluR
T34830	Tetrofosmin	25 mg	Small Compound	Others
T34830	Tetrofosmin	50 mg	Small Compound	Others
T34830	Tetrofosmin	100 mg	Small Compound	Others
T34831	Teupolioside	25 mg	Small Compound	Others
T34832	Tezampanel hydrate	25 mg	Small Compound	Others
T34832	Tezampanel hydrate	50 mg	Small Compound	Others
T34832	Tezampanel hydrate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34833	TH9402	25 mg	Small Compound	Others
T34834	Thaxtomin A	1 mg	Small Compound	Others
T34834	Thaxtomin A	5 mg	Small Compound	Others
T34835	Thenoyl methionate	100 mg	Small Compound	Others
T34835	Thenoyl methionate	500 mg	Small Compound	Others
T34836	Theophylline, 7-(2-(diethylamino)ethyl)-6-thio-, hydrochloride	100 mg	Small Compound	Others
T34836	Theophylline, 7-(2-(diethylamino)ethyl)-6-thio-, hydrochloride	500 mg	Small Compound	Others
T34837	Theophylline, 7-(2-(diethylamino)ethyl)-6-thio-, methiodide	100 mg	Small Compound	Others
T34837	Theophylline, 7-(2-(diethylamino)ethyl)-6-thio-, methiodide	500 mg	Small Compound	Others
T34838	Theophylline, 7-(2-oxo-4-piperidinobutyl)-6-thio-, hydrochloride	100 mg	Small Compound	Others
T34838	Theophylline, 7-(2-oxo-4-piperidinobutyl)-6-thio-, hydrochloride	500 mg	Small Compound	Others
T34839	Theophylline, 7-ethyl-6-thio-	100 mg	Small Compound	Others
T34839	Theophylline, 7-ethyl-6-thio-	500 mg	Small Compound	Others
T3484	trans-ACPD	1 mL	Small Compound	GluR
T3484	trans-ACPD	1 mg	Small Compound	GluR
T3484	trans-ACPD	2 mg	Small Compound	GluR
T3484	trans-ACPD	5 mg	Small Compound	GluR
T3484	trans-ACPD	10 mg	Small Compound	GluR
T3484	trans-ACPD	25 mg	Small Compound	GluR
T3484	trans-ACPD	50 mg	Small Compound	GluR
T3484	trans-ACPD	100 mg	Small Compound	GluR
T34840	Thevetose, L-	100 mg	Small Compound	Others
T34840	Thevetose, L-	500 mg	Small Compound	Others
T34842	Thialaminine	25 mg	Small Compound	Others
T34844	Thialysine HCl	25 mg	Peptide	
T34844	Thialysine HCl	50 mg	Peptide	
T34844	Thialysine HCl	100 mg	Peptide	
T34846	Thiazolinobutazone	25 mg	Small Compound	Others
T34846	Thiazolinobutazone	50 mg	Small Compound	Others
T34846	Thiazolinobutazone	100 mg	Small Compound	Others
T34847	Thiobenzanilide 63T	25 mg	Small Compound	Others
T34847	Thiobenzanilide 63T	50 mg	Small Compound	Others
T34847	Thiobenzanilide 63T	100 mg	Small Compound	Others
T34849	Thiocystine	5 mg	Small Compound	Others
T3485	Probimane	1 mL	Small Compound	Others
T3485	Probimane	2 mg	Small Compound	Others
T3485	Probimane	5 mg	Small Compound	Others
T3485	Probimane	10 mg	Small Compound	Others
T3485	Probimane	25 mg	Small Compound	Others
T3485	Probimane	50 mg	Small Compound	Others
T34850	ThioD	25 mg	Small Compound	Others
T34851	Thiofuradene	25 mg	Small Compound	Others
T34853	Thiola-cysteine disulfide	1 mg	Small Compound	Others
T34853	Thiola-cysteine disulfide	5 mg	Small Compound	Others
T34855	Thionalide	25 mg	Small Compound	Others
T34855	Thionalide	50 mg	Small Compound	Others
T34855	Thionalide	100 mg	Small Compound	Others
T34857	Thiophene-3-ol, 2,3-dihydro-, sulfate, 1,1-dioxide	100 mg	Small Compound	Others
T34857	Thiophene-3-ol, 2,3-dihydro-, sulfate, 1,1-dioxide	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34858	THIQ-20c	100 mg	Small Compound	Others
T34858	THIQ-20c	500 mg	Small Compound	Others
T34859	Tholloside	25 mg	Small Compound	Others
T3486	3-MATIDA	1 mL	Small Compound	NMDAR|||GluR
T3486	3-MATIDA	2 mg	Small Compound	NMDAR|||GluR
T3486	3-MATIDA	5 mg	Small Compound	NMDAR|||GluR
T3486	3-MATIDA	10 mg	Small Compound	NMDAR|||GluR
T3486	3-MATIDA	25 mg	Small Compound	NMDAR|||GluR
T3486	3-MATIDA	50 mg	Small Compound	NMDAR|||GluR
T3486	3-MATIDA	100 mg	Small Compound	NMDAR|||GluR
T3486	3-MATIDA	200 mg	Small Compound	NMDAR|||GluR
T34860	THP-PEG12	100 mg	PROTAC	Others
T34860	THP-PEG12	500 mg	PROTAC	Others
T34861	Threose phenylosazone, L-	100 mg	Small Compound	Others
T34861	Threose phenylosazone, L-	500 mg	Small Compound	Others
T34862	Thromboxane A2	25 mg	Small Compound	Others
T34862	Thromboxane A2	50 mg	Small Compound	Others
T34862	Thromboxane A2	100 mg	Small Compound	Others
T34863	Thurfyl Salicylate	25 mg	Small Compound	Others
T34863	Thurfyl Salicylate	50 mg	Small Compound	Others
T34863	Thurfyl Salicylate	100 mg	Small Compound	Others
T34864	Thyminalkamine	100 mg	Small Compound	Others
T34864	Thyminalkamine	500 mg	Small Compound	Others
T34865	Thyminalkylamine	25 mg	Small Compound	Others
T34866	Thymocartin	1 mg	Peptide	Others
T34866	Thymocartin	5 mg	Peptide	Others
T34866	Thymocartin	10 mg	Peptide	Others
T34866	Thymocartin	25 mg	Peptide	Others
T34866	Thymocartin	50 mg	Peptide	Others
T34866	Thymocartin	100 mg	Peptide	Others
T34866L	Thymocartin Acetate	1 mg	Small Compound	Others
T34866L	Thymocartin Acetate	5 mg	Small Compound	Others
T34866L	Thymocartin Acetate	10 mg	Small Compound	Others
T34866L	Thymocartin Acetate	25 mg	Small Compound	Others
T34866L	Thymocartin Acetate	50 mg	Small Compound	Others
T34866L	Thymocartin Acetate	100 mg	Small Compound	Others
T34867	Thymoctonan	100 mg	Small Compound	Others
T34867	Thymoctonan	500 mg	Small Compound	Others
T34868	Thymotrinan	100 mg	Peptide	
T34868	Thymotrinan	500 mg	Peptide	
T34869	Thyrotropin-releasing hormone, deamido-	100 mg	Small Compound	Others
T34869	Thyrotropin-releasing hormone, deamido-	500 mg	Small Compound	Others
T3487	HSP70-IN-1	1 mL	Small Compound	HSP
T3487	HSP70-IN-1	1 mg	Small Compound	HSP
T3487	HSP70-IN-1	5 mg	Small Compound	HSP
T3487	HSP70-IN-1	10 mg	Small Compound	HSP
T3487	HSP70-IN-1	25 mg	Small Compound	HSP
T3487	HSP70-IN-1	50 mg	Small Compound	HSP
T3487	HSP70-IN-1	100 mg	Small Compound	HSP

Catalog ID	Name	Volume	Product Group	Target
T34872	Tiadenol	25 mg	Small Compound	Others
T34872	Tiadenol	50 mg	Small Compound	Others
T34872	Tiadenol	100 mg	Small Compound	Others
T34873	Tiazuril	25 mg	Small Compound	Others
T34874	Tibenelast	25 mg	Small Compound	Others
T34875	Tibric acid	25 mg	Small Compound	Others
T34875	Tibric acid	50 mg	Small Compound	Others
T34875	Tibric acid	100 mg	Small Compound	Others
T34876	Ticarbodine	25 mg	Small Compound	Others
T34877	Tifluadom	25 mg	Small Compound	Others
T34877	Tifluadom	50 mg	Small Compound	Others
T34877	Tifluadom	100 mg	Small Compound	Others
T34878	Tiformin hydrochloride	25 mg	Small Compound	Others
T34879	Tiliacorine	25 mg	Small Compound	Others
T3488	Tectorigenin	1 mL	Natural Product	Apoptosis
T3488	Tectorigenin	5 mg	Natural Product	Apoptosis
T3488	Tectorigenin	10 mg	Natural Product	Apoptosis
T3488	Tectorigenin	25 mg	Natural Product	Apoptosis
T3488	Tectorigenin	50 mg	Natural Product	Apoptosis
T3488	Tectorigenin	100 mg	Natural Product	Apoptosis
T34880	Tilivapram	25 mg	Small Compound	Others
T34880	Tilivapram	50 mg	Small Compound	Others
T34880	Tilivapram	100 mg	Small Compound	Others
T34881	Tilnoprofen arbamel	25 mg	Small Compound	Others
T34882	Tilnoprofenic acid	25 mg	Small Compound	Others
T34883	Timobesone acetate	25 mg	Small Compound	Others
T34884	Tinofedrine HCl	25 mg	Small Compound	Others
T34884	Tinofedrine HCl	50 mg	Small Compound	Others
T34884	Tinofedrine HCl	100 mg	Small Compound	Others
T34885	Tinyatoxin	25 mg	Natural Product	
T34886	Tiocarbazil	25 mg	Small Compound	Others
T34887	Tiron free acid	100 mg	Small Compound	Others
T34887	Tiron free acid	500 mg	Small Compound	Others
T34888	TL12-186	1 mL	PROTAC	PROTACs|||CDK
T34888	TL12-186	1 mg	PROTAC	PROTACs|||CDK
T34888	TL12-186	5 mg	PROTAC	PROTACs|||CDK
T34888	TL12-186	10 mg	PROTAC	PROTACs|||CDK
T34888	TL12-186	25 mg	PROTAC	PROTACs|||CDK
T34888	TL12-186	50 mg	PROTAC	PROTACs|||CDK
T34888	TL12-186	100 mg	PROTAC	PROTACs|||CDK
T34889	TL13-149	100 mg	Small Compound	Others
T34889	TL13-149	500 mg	Small Compound	Others
T3489	Dasabuvir	1 mL	Small Compound	HCV Protease
T3489	Dasabuvir	2 mg	Small Compound	HCV Protease
T3489	Dasabuvir	5 mg	Small Compound	HCV Protease
T3489	Dasabuvir	10 mg	Small Compound	HCV Protease
T3489	Dasabuvir	25 mg	Small Compound	HCV Protease
T3489	Dasabuvir	50 mg	Small Compound	HCV Protease
T3489	Dasabuvir	100 mg	Small Compound	HCV Protease

Catalog ID	Name	Volume	Product Group	Target
T34890	TL13-27	5 mg	Small Compound	Others
T34893	TMP-NVOC-Halo	100 mg	Small Compound	Others
T34893	TMP-NVOC-Halo	500 mg	Small Compound	Others
T34894	Tobanum HCl	25 mg	Small Compound	Others
T34894	Tobanum HCl	50 mg	Small Compound	Others
T34894	Tobanum HCl	100 mg	Small Compound	Others
T34895	Tocamphyl	25 mg	Small Compound	Others
T34895	Tocamphyl	50 mg	Small Compound	Others
T34895	Tocamphyl	100 mg	Small Compound	Others
T34896	Tofisopam	1 mL	Small Compound	Others
T34896	Tofisopam	2 mg	Small Compound	Others
T34896	Tofisopam	5 mg	Small Compound	Others
T34896	Tofisopam	10 mg	Small Compound	Others
T34896	Tofisopam	25 mg	Small Compound	Others
T34896	Tofisopam	50 mg	Small Compound	Others
T34896	Tofisopam	100 mg	Small Compound	Others
T34896	Tofisopam	200 mg	Small Compound	Others
T34897	Tolcaine HCl	25 mg	Small Compound	Others
T34899	Toluidine Green	25 mg	Small Compound	Others
T3490	alpha-(3,4-Dihydroxyphenyl)lactic acid	20 mg	Natural Product	Antioxidant
T34900	Tolypomycin R	25 mg	Small Compound	Others
T34901	Tomicorat	25 mg	Small Compound	Others
T34901	Tomicorat	50 mg	Small Compound	Others
T34901	Tomicorat	100 mg	Small Compound	Others
T34902	Tonoquil	25 mg	Small Compound	Others
T34903	TO-PRO3 iodide	25 mg	Small Compound	Others
T34903	TO-PRO3 iodide	50 mg	Small Compound	Others
T34903	TO-PRO3 iodide	100 mg	Small Compound	Others
T34904	Torcitabine	1 mL	Small Compound	Others
T34904	Torcitabine	2 mg	Small Compound	Others
T34905	Totrombopag	1 mg	Small Compound	RSV
T34905	Totrombopag	5 mg	Small Compound	RSV
T34905	Totrombopag	10 mg	Small Compound	RSV
T34905	Totrombopag	25 mg	Small Compound	RSV
T34905	Totrombopag	50 mg	Small Compound	RSV
T34905	Totrombopag	100 mg	Small Compound	RSV
T34905	Totrombopag	500 mg	Small Compound	RSV
T34906	Toxin IIc	25 mg	Small Compound	Others
T34907	TP-238	25 mg	Small Compound	Others
T34907	TP-238	50 mg	Small Compound	Others
T34907	TP-238	100 mg	Small Compound	Others
T34908	TP-422	100 mg	Small Compound	Others
T34908	TP-422	500 mg	Small Compound	Others
T3491	1400W dihydrochloride	1 mL	Small Compound	NOS|||NO Synthase
T3491	1400W dihydrochloride	5 mg	Small Compound	NOS|||NO Synthase
T3491	1400W dihydrochloride	10 mg	Small Compound	NOS|||NO Synthase
T3491	1400W dihydrochloride	25 mg	Small Compound	NOS|||NO Synthase
T3491	1400W dihydrochloride	50 mg	Small Compound	NOS|||NO Synthase
T3491	1400W dihydrochloride	100 mg	Small Compound	NOS|||NO Synthase

Catalog ID	Name	Volume	Product Group	Target
T3491	1400W dihydrochloride	200 mg	Small Compound	NOS|||NO Synthase
T3491	1400W dihydrochloride	500 mg	Small Compound	NOS|||NO Synthase
T34910	TPI-1917-49	25 mg	Small Compound	Others
T34910	TPI-1917-49	50 mg	Small Compound	Others
T34910	TPI-1917-49	100 mg	Small Compound	Others
T34911	TPT-172 HCl (R33)	25 mg	Small Compound	Others
T34911	TPT-172 HCl (R33)	50 mg	Small Compound	Others
T34911	TPT-172 HCl (R33)	100 mg	Small Compound	Others
T34912	TPT197 HCl	100 mg	Small Compound	Others
T34912	TPT197 HCl	500 mg	Small Compound	Others
T34913	TR4161	1 mg	Small Compound	Others
T34913	TR4161	5 mg	Small Compound	Others
T34913	TR4161	10 mg	Small Compound	Others
T34913	TR4161	500 µg	Small Compound	Others
T34914	Trabodenoson	1 mL	Small Compound	Adenosine Receptor
T34914	Trabodenoson	1 mg	Small Compound	Adenosine Receptor
T34914	Trabodenoson	2 mg	Small Compound	Adenosine Receptor
T34914	Trabodenoson	5 mg	Small Compound	Adenosine Receptor
T34914	Trabodenoson	10 mg	Small Compound	Adenosine Receptor
T34914	Trabodenoson	25 mg	Small Compound	Adenosine Receptor
T34914	Trabodenoson	50 mg	Small Compound	Adenosine Receptor
T34914	Trabodenoson	100 mg	Small Compound	Adenosine Receptor
T34916	Transtinib	25 mg	Small Compound	Others
T34916	Transtinib	50 mg	Small Compound	Others
T34916	Transtinib	100 mg	Small Compound	Others
T34917	Traxanox sodium	25 mg	Small Compound	Others
T34918	Trelanserin	25 mg	Small Compound	Others
T34918	Trelanserin	50 mg	Small Compound	Others
T34918	Trelanserin	100 mg	Small Compound	Others
T3492	PD-166866	1 mL	Small Compound	Autophagy|||FGFR
T3492	PD-166866	2 mg	Small Compound	Autophagy|||FGFR
T3492	PD-166866	5 mg	Small Compound	Autophagy|||FGFR
T3492	PD-166866	10 mg	Small Compound	Autophagy|||FGFR
T3492	PD-166866	25 mg	Small Compound	Autophagy|||FGFR
T3492	PD-166866	50 mg	Small Compound	Autophagy|||FGFR
T3492	PD-166866	100 mg	Small Compound	Autophagy|||FGFR
T34920	Trepirium iodide	25 mg	Small Compound	Others
T34920	Trepirium iodide	50 mg	Small Compound	Others
T34920	Trepirium iodide	100 mg	Small Compound	Others
T34921	Tresperimus	25 mg	Small Compound	Others
T34921	Tresperimus	50 mg	Small Compound	Others
T34921	Tresperimus	100 mg	Small Compound	Others
T34921L	Tresperimus HCl	25 mg	Small Compound	Others
T34921L	Tresperimus HCl	50 mg	Small Compound	Others
T34921L	Tresperimus HCl	100 mg	Small Compound	Others
T34921L1	Tresperimus TFA	1 mg	Small Compound	Others
T34921L1	Tresperimus TFA	5 mg	Small Compound	Others
T34921L1	Tresperimus TFA	10 mg	Small Compound	Others
T34921L1	Tresperimus TFA	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34921L1	Tresperimus TFA	50 mg	Small Compound	Others
T34921L1	Tresperimus TFA	100 mg	Small Compound	Others
T34922	TRFS-red	100 mg	Dye-Reagents	
T34922	TRFS-red	500 mg	Dye-Reagents	
T34923	TRH tartrate	25 mg	Small Compound	Others
T34924	Triadimenol	100 mg	Small Compound	Antifungal
T34924	Triadimenol	250 mg	Small Compound	Antifungal
T34924	Triadimenol	500 mg	Small Compound	Antifungal
T34925	Triafamone	25 mg	Small Compound	Others
T34927	Triaziquone	25 mg	Small Compound	Others
T34927	Triaziquone	50 mg	Small Compound	Others
T34927	Triaziquone	100 mg	Small Compound	Others
T3493	Clofentezine	50 mg	Small Compound	Others
T3493	Clofentezine	100 mg	Small Compound	Others
T3493	Clofentezine	200 mg	Small Compound	Others
T34931	Trichodecenin II	25 mg	Natural Product	Others
T34932	Trichodermol	25 mg	Small Compound	Others
T34933	Trichodesmic acid	25 mg	Small Compound	Others
T34934	Trichovirin I IB	100 mg	Small Compound	Others
T34934	Trichovirin I IB	500 mg	Small Compound	Others
T34935	Triclofenol piperazine	25 mg	Small Compound	Others
T34935	Triclofenol piperazine	50 mg	Small Compound	Others
T34935	Triclofenol piperazine	100 mg	Small Compound	Others
T34936	Tridihexethyl chloride	25 mg	Small Compound	Others
T34936	Tridihexethyl chloride	50 mg	Small Compound	Others
T34936	Tridihexethyl chloride	100 mg	Small Compound	Others
T34939	Triethyl aconitate	25 mg	Small Compound	Others
T3494	LW6	1 mL	Small Compound	HIF|||Apoptosis|||Dehydrogenase|||HIF/HIF Prolyl-Hydroxylase
T3494	LW6	2 mg	Small Compound	HIF|||Apoptosis|||Dehydrogenase|||HIF/HIF Prolyl-Hydroxylase
T3494	LW6	5 mg	Small Compound	HIF|||Apoptosis|||Dehydrogenase|||HIF/HIF Prolyl-Hydroxylase
T3494	LW6	10 mg	Small Compound	HIF|||Apoptosis|||Dehydrogenase|||HIF/HIF Prolyl-Hydroxylase
T3494	LW6	25 mg	Small Compound	HIF|||Apoptosis|||Dehydrogenase|||HIF/HIF Prolyl-Hydroxylase
T3494	LW6	50 mg	Small Compound	HIF|||Apoptosis|||Dehydrogenase|||HIF/HIF Prolyl-Hydroxylase
T3494	LW6	100 mg	Small Compound	HIF|||Apoptosis|||Dehydrogenase|||HIF/HIF Prolyl-Hydroxylase
T3494	LW6	500 mg	Small Compound	HIF|||Apoptosis|||Dehydrogenase|||HIF/HIF Prolyl-Hydroxylase
T34940	Triethylene glycol monoadipate	25 mg	Small Compound	Others
T34941	Triflusulfuron-methyl	25 mg	Small Compound	Others
T34942	Triglutamate folate	100 mg	Small Compound	Others
T34942	Triglutamate folate	500 mg	Small Compound	Others
T34943	Triisocetyl citrate	100 mg	Small Compound	Others
T34943	Triisocetyl citrate	500 mg	Small Compound	Others
T34944	Trimannosyldilysine	100 mg	Small Compound	Others
T34944	Trimannosyldilysine	500 mg	Small Compound	Others
T34945	Trimazosin hydrochloride	25 mg	Small Compound	Others
T34945	Trimazosin hydrochloride	50 mg	Small Compound	Others
T34945	Trimazosin hydrochloride	100 mg	Small Compound	Others
T34946	Trimethionine	100 mg	Small Compound	Others
T34946	Trimethionine	500 mg	Small Compound	Others
T34947	Trimethylalanine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34948	Trimethylolmelamine	100 mg	Small Compound	Others
T34948	Trimethylolmelamine	500 mg	Small Compound	Others
T34949	Trimethylolpropane caprate	25 mg	Small Compound	Others
T34949	Trimethylolpropane caprate	50 mg	Small Compound	Others
T34949	Trimethylolpropane caprate	100 mg	Small Compound	Others
T3495	Tasimelteon	1 mL	Small Compound	MT Receptor|||Melatonin Receptor
T3495	Tasimelteon	10 mg	Small Compound	MT Receptor|||Melatonin Receptor
T3495	Tasimelteon	25 mg	Small Compound	MT Receptor|||Melatonin Receptor
T3495	Tasimelteon	50 mg	Small Compound	MT Receptor|||Melatonin Receptor
T3495	Tasimelteon	100 mg	Small Compound	MT Receptor|||Melatonin Receptor
T3495	Tasimelteon	500 mg	Small Compound	MT Receptor|||Melatonin Receptor
T34951	Trimopam	25 mg	Small Compound	Others
T34951	Trimopam	50 mg	Small Compound	Others
T34951	Trimopam	100 mg	Small Compound	Others
T34952	Trinactin	5 mg	Small Compound	Others
T34953	Triocacarcinone A	25 mg	Small Compound	Others
T34954	Tripalmitoyl cysteine	25 mg	Small Compound	Others
T34956	Triplin	1 mL	Small Compound	Others
T34956	Triplin	1 mg	Small Compound	Others
T34956	Triplin	5 mg	Small Compound	Others
T34956	Triplin	10 mg	Small Compound	Others
T34956	Triplin	25 mg	Small Compound	Others
T34956	Triplin	50 mg	Small Compound	Others
T34956	Triplin	100 mg	Small Compound	Others
T34956	Triplin	500 mg	Small Compound	Others
T34957	Tristearyl citrate	100 mg	Small Compound	Others
T34957	Tristearyl citrate	500 mg	Small Compound	Others
T34958	TRK-380	100 mg	Small Compound	Others
T34958	TRK-380	500 mg	Small Compound	Others
T34959	Tropantiol	5 mg	Small Compound	Others
T3496	Buprofezin	50 mg	Small Compound	Reactive Oxygen Species
T3496	Buprofezin	100 mg	Small Compound	Reactive Oxygen Species
T3496	Buprofezin	200 mg	Small Compound	Reactive Oxygen Species
T3496	Buprofezin	500 mg	Small Compound	Reactive Oxygen Species
T34960	Tropapride	25 mg	Small Compound	Others
T34961	Tryptophyl adenylate	100 mg	Small Compound	Others
T34961	Tryptophyl adenylate	500 mg	Small Compound	Others
T34962	Tryptophyl-leucyl-glutamic acid	100 mg	Small Compound	Others
T34962	Tryptophyl-leucyl-glutamic acid	500 mg	Small Compound	Others
T34963	TSPA	25 mg	Small Compound	Others
T34964	Tuftsin, lys(4)-	100 mg	Small Compound	Others
T34964	Tuftsin, lys(4)-	500 mg	Small Compound	Others
T34965	Tuftsin-M	25 mg	Small Compound	Others
T34965	Tuftsin-M	50 mg	Small Compound	Others
T34965	Tuftsin-M	100 mg	Small Compound	Others
T34966	TUG-1609	100 mg	Small Compound	Others
T34966	TUG-1609	500 mg	Small Compound	Others
T34967	TUG-469	10 mg	Small Compound	GPR
T34967	TUG-469	25 mg	Small Compound	GPR

Catalog ID	Name	Volume	Product Group	Target
T34967	TUG-469	50 mg	Small Compound	GPR
T34967	TUG-469	100 mg	Small Compound	GPR
T34968	TUG-905	25 mg	Small Compound	Others
T34968	TUG-905	50 mg	Small Compound	Others
T34968	TUG-905	100 mg	Small Compound	Others
T34969	Tunaxanthin	25 mg	Small Compound	Others
T3497	Ocaperidone	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor
T3497	Ocaperidone	1 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T3497	Ocaperidone	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T3497	Ocaperidone	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T3497	Ocaperidone	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T3497	Ocaperidone	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T3497	Ocaperidone	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T34970	Tylophorine, (-)-	25 mg	Small Compound	Others
T34971	Tyropanoate Sodium	25 mg	Small Compound	Others
T34972	Tyrosyltyrosine methyl ester	100 mg	Small Compound	Others
T34972	Tyrosyltyrosine methyl ester	500 mg	Small Compound	Others
T34973	Tyrphostin 8	5 mg	Small Compound	GTPase|||Phosphatase|||EGFR
T34973	Tyrphostin 8	10 mg	Small Compound	GTPase|||Phosphatase|||EGFR
T34973	Tyrphostin 8	25 mg	Small Compound	GTPase|||Phosphatase|||EGFR
T34973	Tyrphostin 8	50 mg	Small Compound	GTPase|||Phosphatase|||EGFR
T34973	Tyrphostin 8	100 mg	Small Compound	GTPase|||Phosphatase|||EGFR
T34973	Tyrphostin 8	500 mg	Small Compound	GTPase|||Phosphatase|||EGFR
T34974	U 104489	25 mg	Small Compound	Others
T34974	U 104489	50 mg	Small Compound	Others
T34974	U 104489	100 mg	Small Compound	Others
T34975	U 11555A	25 mg	Small Compound	Others
T34975	U 11555A	50 mg	Small Compound	Others
T34975	U 11555A	100 mg	Small Compound	Others
T34976	U 75875	25 mg	Small Compound	Others
T34976	U 75875	50 mg	Small Compound	Others
T34976	U 75875	100 mg	Small Compound	Others
T34977	U 78753E	25 mg	Small Compound	Others
T34978	U-34728E free base	100 mg	Small Compound	Others
T34978	U-34728E free base	500 mg	Small Compound	Others
T34979	U-34728E (HCl)	25 mg	Small Compound	Others
T3498	CCG215022	1 mL	Small Compound	PKA|||GRK
T3498	CCG215022	1 mg	Small Compound	PKA|||GRK
T3498	CCG215022	2 mg	Small Compound	PKA|||GRK
T3498	CCG215022	5 mg	Small Compound	PKA|||GRK
T3498	CCG215022	10 mg	Small Compound	PKA|||GRK
T3498	CCG215022	25 mg	Small Compound	PKA|||GRK
T3498	CCG215022	50 mg	Small Compound	PKA|||GRK
T3498	CCG215022	100 mg	Small Compound	PKA|||GRK
T3498	CCG215022	500 mg	Small Compound	PKA|||GRK
T34980	UCCF-339	25 mg	Small Compound	Others
T34981	UCL-2138	25 mg	Small Compound	Others
T34982	UCM 454	25 mg	Small Compound	Others
T34983	UCM 549	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T34984	UCM 724	25 mg	Small Compound	Others
T34985	UCM 793	25 mg	Small Compound	Others
T34986	UK 14819	25 mg	Small Compound	Others
T34986	UK 14819	50 mg	Small Compound	Others
T34986	UK 14819	100 mg	Small Compound	Others
T34987	UK 1745	25 mg	Small Compound	Others
T34988	UK 34787	25 mg	Small Compound	Others
T34988	UK 34787	50 mg	Small Compound	Others
T34988	UK 34787	100 mg	Small Compound	Others
T34989	UK 35493	25 mg	Small Compound	Others
T3499	Remodelin	1 mL	Small Compound	Histone Acetyltransferase
T3499	Remodelin	5 mg	Small Compound	Histone Acetyltransferase
T3499	Remodelin	10 mg	Small Compound	Histone Acetyltransferase
T3499	Remodelin	25 mg	Small Compound	Histone Acetyltransferase
T3499	Remodelin	50 mg	Small Compound	Histone Acetyltransferase
T3499	Remodelin	100 mg	Small Compound	Histone Acetyltransferase
T3499	Remodelin	200 mg	Small Compound	Histone Acetyltransferase
T34990	UK 39671	25 mg	Small Compound	Others
T34990	UK 39671	50 mg	Small Compound	Others
T34990	UK 39671	100 mg	Small Compound	Others
T34991	UK 55444	25 mg	Small Compound	Others
T34991	UK 55444	50 mg	Small Compound	Others
T34991	UK 55444	100 mg	Small Compound	Others
T34992	UK 58852	25 mg	Small Compound	Others
T34993	UK-333747	25 mg	Small Compound	Others
T34994	Uk-390957	1 mg	Small Compound	Others
T34994	Uk-390957	5 mg	Small Compound	Others
T34994	Uk-390957	10 mg	Small Compound	Others
T34994	Uk-390957	25 mg	Small Compound	Others
T34994	Uk-390957	50 mg	Small Compound	Others
T34994	Uk-390957	100 mg	Small Compound	Others
T34994	Uk-390957	500 mg	Small Compound	Others
T34995	UK-437719	25 mg	Small Compound	Others
T34996	Ukrain	25 mg	Small Compound	Others
T34997	UL-766	100 mg	Small Compound	Others
T34997	UL-766	500 mg	Small Compound	Others
T34998	UNC0737	100 mg	Small Compound	Others
T34998	UNC0737	500 mg	Small Compound	Others
T34999	UNIL-088	25 mg	Small Compound	Others
T3500	Flurbiprofen Axetil	1 mL	Small Compound	COX
T3500	Flurbiprofen Axetil	10 mg	Small Compound	COX
T3500	Flurbiprofen Axetil	25 mg	Small Compound	COX
T3500	Flurbiprofen Axetil	50 mg	Small Compound	COX
T3500	Flurbiprofen Axetil	100 mg	Small Compound	COX
T3500	Flurbiprofen Axetil	200 mg	Small Compound	COX
T35000	Uproleselan sodium	5 mg	Natural Product	Others
T35001	Urea, (5-amino-2-(octyloxy)benzyl)-	100 mg	Small Compound	Others
T35001	Urea, (5-amino-2-(octyloxy)benzyl)-	500 mg	Small Compound	Others
T35002	Urea, 1-(L-glucosyl)-2-thio-	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35002	Urea, 1-(L-glucosyl)-2-thio-	500 mg	Small Compound	Others
T35003	UR-PI376	25 mg	Small Compound	Others
T35003	UR-PI376	50 mg	Small Compound	Others
T35003	UR-PI376	100 mg	Small Compound	Others
T35004	UR-RG98	100 mg	Small Compound	Others
T35004	UR-RG98	500 mg	Small Compound	Others
T35005	Usistapide	25 mg	Small Compound	Others
T35005	Usistapide	50 mg	Small Compound	Others
T35005	Usistapide	100 mg	Small Compound	Others
T35006	V 165	25 mg	Small Compound	Others
T35007	V 2307	25 mg	Small Compound	Others
T35008	Vaccinoside	25 mg	Small Compound	Others
T35009	Vadocaine	1 mg	Small Compound	Others
T35009	Vadocaine	5 mg	Small Compound	Others
T35009	Vadocaine	10 mg	Small Compound	Others
T35009	Vadocaine	25 mg	Small Compound	Others
T35009	Vadocaine	50 mg	Small Compound	Others
T35009	Vadocaine	100 mg	Small Compound	Others
T3501	Colistimethate Sodium	2 mg	Natural Product	Others
T3501	Colistimethate Sodium	5 mg	Natural Product	Others
T3501	Colistimethate Sodium	10 mg	Natural Product	Others
T3501	Colistimethate Sodium	25 mg	Natural Product	Others
T3501	Colistimethate Sodium	50 mg	Natural Product	Others
T3501	Colistimethate Sodium	100 mg	Natural Product	Others
T3501	Colistimethate Sodium	500 mg	Natural Product	Others
T35010	Valacyclovir Related Compound D	100 mg	Small Compound	Others
T35010	Valacyclovir Related Compound D	500 mg	Small Compound	Others
T35011	Valanimycin	25 mg	Small Compound	Others
T35012	Valclavam	25 mg	Small Compound	Others
T35013	Valconazole	25 mg	Small Compound	Others
T35014	Valdice	25 mg	Small Compound	Others
T35014	Valdice	50 mg	Small Compound	Others
T35014	Valdice	100 mg	Small Compound	Others
T35015	Valdipromide	25 mg	Small Compound	Others
T35016	Valeramide, N-(5-(p-aminophenoxy)pentyl)-5-phenyl-	100 mg	Small Compound	Others
T35016	Valeramide, N-(5-(p-aminophenoxy)pentyl)-5-phenyl-	500 mg	Small Compound	Others
T35017	Valeranilide, 2,2-dimethyl-3'-hydroxy-, tert-butylcarbamate (ester)	100 mg	Small Compound	Others
T35017	Valeranilide, 2,2-dimethyl-3'-hydroxy-, tert-butylcarbamate (ester)	500 mg	Small Compound	Others
T35018	2-Chloro-3'-(methylcarbamoyloxy)valeranilide	100 mg	Small Compound	Others
T35018	2-Chloro-3'-(methylcarbamoyloxy)valeranilide	500 mg	Small Compound	Others
T35019	Valeranilide, 2-chloro-3'-hydroxy-2-methyl-, methylcarbamate (ester)	100 mg	Small Compound	Others
T35019	Valeranilide, 2-chloro-3'-hydroxy-2-methyl-, methylcarbamate (ester)	500 mg	Small Compound	Others
T3502	C29	1 mL	Small Compound	TLR
T3502	C29	1 mg	Small Compound	TLR
T3502	C29	5 mg	Small Compound	TLR
T3502	C29	10 mg	Small Compound	TLR
T3502	C29	25 mg	Small Compound	TLR
T3502	C29	50 mg	Small Compound	TLR
T3502	C29	100 mg	Small Compound	TLR

Catalog ID	Name	Volume	Product Group	Target
T35020	Valeranilide, 3'-hydroxy-2-methyl-, isopropylcarbamate (ester)	100 mg	Small Compound	Others
T35020	Valeranilide, 3'-hydroxy-2-methyl-, isopropylcarbamate (ester)	500 mg	Small Compound	Others
T35021	Valeranilide, 3'-hydroxy-2-methyl-, sec-butylcarbamate (ester)	100 mg	Small Compound	Others
T35021	Valeranilide, 3'-hydroxy-2-methyl-, sec-butylcarbamate (ester)	500 mg	Small Compound	Others
T35022	Valeranilide, 3'-hydroxy-2-methyl-, tert-butylcarbamate (ester)	100 mg	Small Compound	Others
T35022	Valeranilide, 3'-hydroxy-2-methyl-, tert-butylcarbamate (ester)	500 mg	Small Compound	Others
T35023	Valeranone	25 mg	Natural Product	
T35024	Valeric acid, 4-hydroxy-, (5-nitrofurfurylidene)hydrazide	100 mg	Small Compound	Others
T35024	Valeric acid, 4-hydroxy-, (5-nitrofurfurylidene)hydrazide	500 mg	Small Compound	Others
T35025	Valeric acid, 5-(p-aminophenoxy)-	100 mg	Small Compound	Others
T35025	Valeric acid, 5-(p-aminophenoxy)-	500 mg	Small Compound	Others
T35026	Valerophenone, 5-(4-amino-2-methoxyphenoxy)-	100 mg	Small Compound	Others
T35026	Valerophenone, 5-(4-amino-2-methoxyphenoxy)-	500 mg	Small Compound	Others
T35027	Valerophenone, 5-(4-amino-2-methoxyphenoxy)-, diethyl acetal	100 mg	Small Compound	Others
T35027	Valerophenone, 5-(4-amino-2-methoxyphenoxy)-, diethyl acetal	500 mg	Small Compound	Others
T35028	Valiglurax	1 mL	Small Compound	GluR
T35028	Valiglurax	10 mg	Small Compound	GluR
T35028	Valiglurax	25 mg	Small Compound	GluR
T35028	Valiglurax	50 mg	Small Compound	GluR
T35028	Valiglurax	100 mg	Small Compound	GluR
T35029	Valine-valine-ganciclovir	100 mg	Small Compound	Others
T35029	Valine-valine-ganciclovir	500 mg	Small Compound	Others
T3503	MC-Val-Cit-PABC-PNP	50 mg	PROTAC	ADC Linker|||AChR
T35030	Valinotricin	100 mg	Natural Product	Others
T35030	Valinotricin	500 mg	Natural Product	Others
T35031	Valyl adenylate	100 mg	Small Compound	Others
T35031	Valyl adenylate	500 mg	Small Compound	Others
T35032	Valyllysine	100 mg	Small Compound	Others
T35032	Valyllysine	500 mg	Small Compound	Others
T35033	Vamicamide	1 mg	Small Compound	Cholinesterase (ChE)
T35033	Vamicamide	5 mg	Small Compound	Cholinesterase (ChE)
T35033	Vamicamide	10 mg	Small Compound	Cholinesterase (ChE)
T35033	Vamicamide	25 mg	Small Compound	Cholinesterase (ChE)
T35033	Vamicamide	50 mg	Small Compound	Cholinesterase (ChE)
T35033	Vamicamide	100 mg	Small Compound	Cholinesterase (ChE)
T35033L	(S)-Vamicamide	1 mg	Small Compound	Cholinesterase (ChE)
T35033L	(S)-Vamicamide	5 mg	Small Compound	Cholinesterase (ChE)
T35033L	(S)-Vamicamide	10 mg	Small Compound	Cholinesterase (ChE)
T35033L	(S)-Vamicamide	25 mg	Small Compound	Cholinesterase (ChE)
T35033L	(S)-Vamicamide	50 mg	Small Compound	Cholinesterase (ChE)
T35033L	(S)-Vamicamide	100 mg	Small Compound	Cholinesterase (ChE)
T35034	Vamidothion sulfone	25 mg	Small Compound	Others
T35035	Vamidothion sulfoxide	25 mg	Small Compound	Others
T35036	Vancide 26	25 mg	Small Compound	Others
T35037	Vanilmandelic acid, L-(+)-	100 mg	Small Compound	Others
T35037	Vanilmandelic acid, L-(+)-	500 mg	Small Compound	Others
T35038	Vapiprost hydrochloride	25 mg	Small Compound	Others
T35039	Vat Yellow 13	100 mg	Dye-Reagents	
T35039	Vat Yellow 13	500 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T3504	AZD5153 6-Hydroxy-2-naphthoic acid	1 mL	Small Compound	Epigenetic Reader Domain
T3504	AZD5153 6-Hydroxy-2-naphthoic acid	1 mg	Small Compound	Epigenetic Reader Domain
T3504	AZD5153 6-Hydroxy-2-naphthoic acid	5 mg	Small Compound	Epigenetic Reader Domain
T3504	AZD5153 6-Hydroxy-2-naphthoic acid	10 mg	Small Compound	Epigenetic Reader Domain
T3504	AZD5153 6-Hydroxy-2-naphthoic acid	25 mg	Small Compound	Epigenetic Reader Domain
T3504	AZD5153 6-Hydroxy-2-naphthoic acid	50 mg	Small Compound	Epigenetic Reader Domain
T3504	AZD5153 6-Hydroxy-2-naphthoic acid	100 mg	Small Compound	Epigenetic Reader Domain
T35041	VB 11328	25 mg	Small Compound	Others
T35042	Vecuronium	25 mg	Small Compound	Others
T35043	Vedroprevir	25 mg	Small Compound	Others
T35044	Velaresol	2 mg	Small Compound	Others
T35044	Velaresol	5 mg	Small Compound	Others
T35044	Velaresol	10 mg	Small Compound	Others
T35044	Velaresol	25 mg	Small Compound	Others
T35044	Velaresol	50 mg	Small Compound	Others
T35044	Velaresol	100 mg	Small Compound	Others
T35045	Velnacrine	5 mg	Small Compound	Others
T35045	Velnacrine	10 mg	Small Compound	Others
T35045	Velnacrine	25 mg	Small Compound	Others
T35046	Velusetrag	25 mg	Small Compound	Others
T35046	Velusetrag	50 mg	Small Compound	Others
T35046	Velusetrag	100 mg	Small Compound	Others
T35047	Venenatine	25 mg	Small Compound	Others
T35048	Verofylline	1 mg	Small Compound	PDE
T35048	Verofylline	5 mg	Small Compound	PDE
T35048	Verofylline	10 mg	Small Compound	PDE
T35048	Verofylline	25 mg	Small Compound	PDE
T35048	Verofylline	50 mg	Small Compound	PDE
T35048	Verofylline	100 mg	Small Compound	PDE
T35048	Verofylline	500 mg	Small Compound	PDE
T35049	Versicolorin A	5 mg	Natural Product	Others
T35049	Versicolorin A	50 mg	Natural Product	Others
T35049	Versicolorin A	100 mg	Natural Product	Others
T3504L	AZD5153	1 mg	Small Compound	Epigenetic Reader Domain
T3504L	AZD5153	5 mg	Small Compound	Epigenetic Reader Domain
T3504L	AZD5153	10 mg	Small Compound	Epigenetic Reader Domain
T3504L	AZD5153	25 mg	Small Compound	Epigenetic Reader Domain
T3504L	AZD5153	50 mg	Small Compound	Epigenetic Reader Domain
T3504L	AZD5153	100 mg	Small Compound	Epigenetic Reader Domain
T3504L	AZD5153	200 mg	Small Compound	Epigenetic Reader Domain
T3505	tert-Butyl ((3-hydroxyazetidin-3-yl)methyl)carbamate	1 mL	Small Compound	Others
T3505	tert-Butyl ((3-hydroxyazetidin-3-yl)methyl)carbamate	1 mg	Small Compound	Others
T3505	tert-Butyl ((3-hydroxyazetidin-3-yl)methyl)carbamate	2 mg	Small Compound	Others
T3505	tert-Butyl ((3-hydroxyazetidin-3-yl)methyl)carbamate	5 mg	Small Compound	Others
T3505	tert-Butyl ((3-hydroxyazetidin-3-yl)methyl)carbamate	10 mg	Small Compound	Others
T3505	tert-Butyl ((3-hydroxyazetidin-3-yl)methyl)carbamate	25 mg	Small Compound	Others
T3505	tert-Butyl ((3-hydroxyazetidin-3-yl)methyl)carbamate	50 mg	Small Compound	Others
T3505	tert-Butyl ((3-hydroxyazetidin-3-yl)methyl)carbamate	100 mg	Small Compound	Others
T3505	tert-Butyl ((3-hydroxyazetidin-3-yl)methyl)carbamate	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35050	Vesamicol hydrochloride	25 mg	Small Compound	Others
T35051	Vetiverol	25 mg	Small Compound	Others
T35052	Vibegron	25 mg	Small Compound	Others
T35052	Vibegron	50 mg	Small Compound	Others
T35052	Vibegron	100 mg	Small Compound	Others
T35053	Vibunazole	25 mg	Small Compound	Others
T35053	Vibunazole	50 mg	Small Compound	Others
T35053	Vibunazole	100 mg	Small Compound	Others
T35054	Vilaprisan	1 mg	Small Compound	Progesterone Receptor
T35054	Vilaprisan	5 mg	Small Compound	Progesterone Receptor
T35054	Vilaprisan	10 mg	Small Compound	Progesterone Receptor
T35054	Vilaprisan	25 mg	Small Compound	Progesterone Receptor
T35054	Vilaprisan	50 mg	Small Compound	Progesterone Receptor
T35054	Vilaprisan	100 mg	Small Compound	Progesterone Receptor
T35055	Vincamajine	25 mg	Small Compound	Others
T35056	Vindeburnol	25 mg	Small Compound	Others
T35056	Vindeburnol	50 mg	Small Compound	Others
T35056	Vindeburnol	100 mg	Small Compound	Others
T35057	Vinformide	25 mg	Small Compound	Others
T35058	Vinglycinate	25 mg	Small Compound	Others
T35059	VinSpinIC	100 mg	Small Compound	Others
T35059	VinSpinIC	500 mg	Small Compound	Others
T3506	Nazartinib	1 mL	Small Compound	EGFR
T3506	Nazartinib	1 mg	Small Compound	EGFR
T3506	Nazartinib	5 mg	Small Compound	EGFR
T3506	Nazartinib	10 mg	Small Compound	EGFR
T3506	Nazartinib	25 mg	Small Compound	EGFR
T3506	Nazartinib	50 mg	Small Compound	EGFR
T3506	Nazartinib	100 mg	Small Compound	EGFR
T3506	Nazartinib	500 mg	Small Compound	EGFR
T35060	VinSpinIn	100 mg	Small Compound	Others
T35060	VinSpinIn	500 mg	Small Compound	Others
T35061	Vinthionine	25 mg	Small Compound	Others
T35061	Vinthionine	50 mg	Small Compound	Others
T35061	Vinthionine	100 mg	Small Compound	Others
T35062	Vintriptol	25 mg	Small Compound	Others
T35063	Violanthrone	25 mg	Small Compound	Others
T35064	Viquidacin	25 mg	Small Compound	Others
T35065	Visnafylline	25 mg	Small Compound	Others
T35066	VM4-037	25 mg	Small Compound	Others
T35067	VM4-037 F-18	25 mg	Small Compound	Others
T35068	VMY-2-95	25 mg	Small Compound	Others
T35068	VMY-2-95	50 mg	Small Compound	Others
T35068	VMY-2-95	100 mg	Small Compound	Others
T35069	Voachalotine	25 mg	Small Compound	Others
T3507	2-CHLORO-5-CYANOPYRAZINE	1 mL	Small Compound	Others
T3507	2-CHLORO-5-CYANOPYRAZINE	25 mg	Small Compound	Others
T3507	2-CHLORO-5-CYANOPYRAZINE	50 mg	Small Compound	Others
T3507	2-CHLORO-5-CYANOPYRAZINE	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3507	2-CHLORO-5-CYANOPYRAZINE	200 mg	Small Compound	Others
T35070	Volicitin	5 mg	Small Compound	Others
T35071	VPC32179	25 mg	Small Compound	Others
T35073	VRT-18858	1 mg	Small Compound	Others
T35073	VRT-18858	5 mg	Small Compound	Others
T35073	VRT-18858	10 mg	Small Compound	Others
T35074	VRT-325	1 mg	Small Compound	Others
T35074	VRT-325	5 mg	Small Compound	Others
T35074	VRT-325	10 mg	Small Compound	Others
T35074	VRT-325	25 mg	Small Compound	Others
T35074	VRT-325	50 mg	Small Compound	Others
T35074	VRT-325	100 mg	Small Compound	Others
T35075	VSWRAPTA	25 mg	Small Compound	Others
T35076	VTP-766	100 mg	Small Compound	Others
T35076	VTP-766	500 mg	Small Compound	Others
T35077	VU0001171	25 mg	Small Compound	Others
T35078	VU0092145	25 mg	Small Compound	Others
T35079	VU0366058	25 mg	Small Compound	Others
T3508	SEA0400	1 mL	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T3508	SEA0400	1 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T3508	SEA0400	2 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T3508	SEA0400	5 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T3508	SEA0400	10 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T3508	SEA0400	25 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T3508	SEA0400	50 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T3508	SEA0400	100 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T3508	SEA0400	500 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T35080	VU0456940	100 mg	Small Compound	Others
T35080	VU0456940	500 mg	Small Compound	Others
T35081	VU0486321	25 mg	Small Compound	Others
T35081	VU0486321	50 mg	Small Compound	Others
T35081	VU0486321	100 mg	Small Compound	Others
T35082	VU6010608	100 mg	Small Compound	Others
T35082	VU6010608	500 mg	Small Compound	Others
T35083	VUF 4904	25 mg	Small Compound	Others
T35084	VUF 5207	25 mg	Small Compound	Others
T35085	VUF-11222	1 mg	Small Compound	CXCR
T35085	VUF-11222	2 mg	Small Compound	CXCR
T35085	VUF-11222	5 mg	Small Compound	CXCR
T35085	VUF-11222	10 mg	Small Compound	CXCR
T35085	VUF-11222	25 mg	Small Compound	CXCR
T35085	VUF-11222	50 mg	Small Compound	CXCR
T35085	VUF-11222	100 mg	Small Compound	CXCR
T35086	VUF8507	25 mg	Small Compound	Others
T35086	VUF8507	50 mg	Small Compound	Others
T35086	VUF8507	100 mg	Small Compound	Others
T35087	VVZ-149	100 mg	Small Compound	Others
T35087	VVZ-149	500 mg	Small Compound	Others
T35088	VYN00459	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T35088	VYN00459	500 mg	PROTAC	Others
T35089	W 12	25 mg	Small Compound	Others
T3509	ACY-738	1 mL	Small Compound	HDAC
T3509	ACY-738	1 mg	Small Compound	HDAC
T3509	ACY-738	2 mg	Small Compound	HDAC
T3509	ACY-738	5 mg	Small Compound	HDAC
T3509	ACY-738	10 mg	Small Compound	HDAC
T3509	ACY-738	25 mg	Small Compound	HDAC
T3509	ACY-738	50 mg	Small Compound	HDAC
T3509	ACY-738	100 mg	Small Compound	HDAC
T35090	W 12099	25 mg	Small Compound	Others
T35091	W 13	25 mg	Small Compound	Others
T35092	W 341C	25 mg	Small Compound	Others
T35093	W 6211	25 mg	Small Compound	Others
T35094	W 66	25 mg	Small Compound	Others
T35095	W 7	25 mg	Small Compound	Others
T35096	W 77	25 mg	Small Compound	Others
T35097	W10294A	25 mg	Small Compound	Others
T3510	Olumacostat Glasaretil	1 mL	Small Compound	Acetyl-CoA Carboxylase
T3510	Olumacostat Glasaretil	1 mg	Small Compound	Acetyl-CoA Carboxylase
T3510	Olumacostat Glasaretil	2 mg	Small Compound	Acetyl-CoA Carboxylase
T3510	Olumacostat Glasaretil	5 mg	Small Compound	Acetyl-CoA Carboxylase
T3510	Olumacostat Glasaretil	10 mg	Small Compound	Acetyl-CoA Carboxylase
T3510	Olumacostat Glasaretil	25 mg	Small Compound	Acetyl-CoA Carboxylase
T3510	Olumacostat Glasaretil	50 mg	Small Compound	Acetyl-CoA Carboxylase
T3510	Olumacostat Glasaretil	100 mg	Small Compound	Acetyl-CoA Carboxylase
T3510	Olumacostat Glasaretil	200 mg	Small Compound	Acetyl-CoA Carboxylase
T35100	W-2100	25 mg	Small Compound	Others
T35101	W-372	25 mg	Small Compound	Others
T35102	W-372 F-18	25 mg	Small Compound	Others
T35103	W7477	25 mg	Small Compound	Others
T35104	Way 100135	25 mg	Small Compound	Others
T35104	Way 100135	50 mg	Small Compound	Others
T35104	Way 100135	100 mg	Small Compound	Others
T35105	Way 100252	25 mg	Small Compound	Others
T35105	Way 100252	50 mg	Small Compound	Others
T35105	Way 100252	100 mg	Small Compound	Others
T35106	Way 100289	25 mg	Small Compound	Others
T35106	Way 100289	50 mg	Small Compound	Others
T35106	Way 100289	100 mg	Small Compound	Others
T35107	Way 120491	25 mg	Small Compound	Others
T35107	Way 120491	50 mg	Small Compound	Others
T35107	Way 120491	100 mg	Small Compound	Others
T35108	Way 120744	25 mg	Small Compound	Others
T35109	Way 123223	25 mg	Small Compound	Others
T3511	PF-1355	1 mL	Small Compound	Glutathione Peroxidase
T3511	PF-1355	2 mg	Small Compound	Glutathione Peroxidase
T3511	PF-1355	5 mg	Small Compound	Glutathione Peroxidase
T3511	PF-1355	10 mg	Small Compound	Glutathione Peroxidase

Catalog ID	Name	Volume	Product Group	Target
T3511	PF-1355	25 mg	Small Compound	Glutathione Peroxidase
T3511	PF-1355	50 mg	Small Compound	Glutathione Peroxidase
T3511	PF-1355	100 mg	Small Compound	Glutathione Peroxidase
T3511	PF-1355	200 mg	Small Compound	Glutathione Peroxidase
T3511	PF-1355	500 mg	Small Compound	Glutathione Peroxidase
T35110	Way 123783	25 mg	Small Compound	Others
T35111	Way 125971	25 mg	Small Compound	Others
T35112	WAY 126299A	25 mg	Small Compound	Others
T35112	WAY 126299A	50 mg	Small Compound	Others
T35112	WAY 126299A	100 mg	Small Compound	Others
T35113	WAY 150138	25 mg	Small Compound	Others
T35113	WAY 150138	50 mg	Small Compound	Others
T35113	WAY 150138	100 mg	Small Compound	Others
T35114	WAY-123398 free base	25 mg	Small Compound	Others
T35114	WAY-123398 free base	50 mg	Small Compound	Others
T35114	WAY-123398 free base	100 mg	Small Compound	Others
T35115	WB 2838	25 mg	Small Compound	Others
T35116	WB 3559 A	25 mg	Small Compound	Others
T35117	WB 3559 B	25 mg	Small Compound	Others
T35118	WB 3559 C	25 mg	Small Compound	Others
T35119	WB 3559 D	25 mg	Small Compound	Others
T3512	S49076 HCl	5 mg	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor
T3512	S49076 HCl	10 mg	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor
T3512	S49076 HCl	25 mg	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor
T3512	S49076 HCl	50 mg	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor
T3512	S49076 HCl	100 mg	Small Compound	FGFR|||c-Met/HGFR|||TAM Receptor
T35120	WB 4093	25 mg	Small Compound	Others
T35121	WB 4291	25 mg	Small Compound	Others
T35122	WB 4371	25 mg	Small Compound	Others
T35123	WB-4123	25 mg	Small Compound	Others
T35124	Wd 67-2	25 mg	Small Compound	Others
T35125	We 1008	25 mg	Small Compound	Others
T35126	WE 1073	25 mg	Small Compound	Others
T35127	Web 2098	25 mg	Small Compound	Others
T35128	Web 2105	25 mg	Small Compound	Others
T35129	Web 2118	25 mg	Small Compound	Others
T3513	GSK180736A	1 mL	Small Compound	PKA|||GRK|||ROCK
T3513	GSK180736A	1 mg	Small Compound	PKA|||GRK|||ROCK
T3513	GSK180736A	2 mg	Small Compound	PKA|||GRK|||ROCK
T3513	GSK180736A	5 mg	Small Compound	PKA|||GRK|||ROCK
T3513	GSK180736A	10 mg	Small Compound	PKA|||GRK|||ROCK
T3513	GSK180736A	25 mg	Small Compound	PKA|||GRK|||ROCK
T3513	GSK180736A	50 mg	Small Compound	PKA|||GRK|||ROCK
T3513	GSK180736A	100 mg	Small Compound	PKA|||GRK|||ROCK
T3513	GSK180736A	500 mg	Small Compound	PKA|||GRK|||ROCK
T35130	Wedelin	25 mg	Small Compound	Others
T35131	Wedeloside	25 mg	Small Compound	Others
T35132	Wieland-gumlich aldehyde	25 mg	Small Compound	Others
T35132	Wieland-gumlich aldehyde	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35132	Wieland-gumlich aldehyde	100 mg	Small Compound	Others
T35133	WIN-68056	25 mg	Small Compound	Others
T35134	WK-30	25 mg	Small Compound	Others
T35135	WN1316	25 mg	Small Compound	Others
T35135	WN1316	50 mg	Small Compound	Others
T35135	WN1316	100 mg	Small Compound	Others
T35136	Woodrosin I	25 mg	Small Compound	Others
T35137	WP814	25 mg	Small Compound	Others
T35138	WR 216100	25 mg	Small Compound	Others
T35139	WS 1279	100 mg	Small Compound	Others
T35139	WS 1279	500 mg	Small Compound	Others
T3514	CZ415	1 mL	Small Compound	mTOR
T3514	CZ415	1 mg	Small Compound	mTOR
T3514	CZ415	2 mg	Small Compound	mTOR
T3514	CZ415	5 mg	Small Compound	mTOR
T3514	CZ415	10 mg	Small Compound	mTOR
T3514	CZ415	25 mg	Small Compound	mTOR
T3514	CZ415	50 mg	Small Compound	mTOR
T3514	CZ415	100 mg	Small Compound	mTOR
T3514	CZ415	200 mg	Small Compound	mTOR
T35140	WV 760	25 mg	Small Compound	Others
T35141	WW-781	25 mg	Small Compound	Others
T35143	WY 48723	25 mg	Small Compound	Others
T35144	Wye	25 mg	Small Compound	Others
T35145	Wyosine	25 mg	Small Compound	Others
T35146	Wyosine triacetate	25 mg	Small Compound	Others
T35147	WZ4002-hydroxy	100 mg	Small Compound	Others
T35147	WZ4002-hydroxy	500 mg	Small Compound	Others
T35148	WZ8040-hydroxy	100 mg	Small Compound	Others
T35148	WZ8040-hydroxy	500 mg	Small Compound	Others
T35149	X 14547-A	1 mg	Small Compound	Others
T3515	TRC051384 HCl	1 mL	Small Compound	HSP
T3515	TRC051384 HCl	1 mg	Small Compound	HSP
T3515	TRC051384 HCl	2 mg	Small Compound	HSP
T3515	TRC051384 HCl	5 mg	Small Compound	HSP
T3515	TRC051384 HCl	10 mg	Small Compound	HSP
T3515	TRC051384 HCl	25 mg	Small Compound	HSP
T3515	TRC051384 HCl	50 mg	Small Compound	HSP
T3515	TRC051384 HCl	100 mg	Small Compound	HSP
T3515	TRC051384 HCl	200 mg	Small Compound	HSP
T3515	TRC051384 HCl	500 mg	Small Compound	HSP
T35150	X 910279	25 mg	Small Compound	Others
T35151	X-34	100 mg	Dye-Reagents	
T35151	X-34	500 mg	Dye-Reagents	
T35152	Xaliproden	25 mg	Small Compound	Others
T35153	Xamoterol	25 mg	Small Compound	Others
T35153	Xamoterol	50 mg	Small Compound	Others
T35153	Xamoterol	100 mg	Small Compound	Others
T35154	Xanoxate sodium	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35155	Xanoxic acid	25 mg	Small Compound	Others
T35156	Xanthine, 3-(3-methoxypropyl)-1-methyl-	100 mg	Small Compound	Others
T35156	Xanthine, 3-(3-methoxypropyl)-1-methyl-	500 mg	Small Compound	Others
T35157	Xanthone oxime	25 mg	Small Compound	Others
T35158	Xanthylallantoin	25 mg	Small Compound	Others
T35159	XCT0135908	25 mg	Small Compound	Others
T35159	XCT0135908	50 mg	Small Compound	Others
T35159	XCT0135908	100 mg	Small Compound	Others
T3516	EDO-S101	1 mL	Small Compound	HDAC
T3516	EDO-S101	1 mg	Small Compound	HDAC
T3516	EDO-S101	2 mg	Small Compound	HDAC
T3516	EDO-S101	5 mg	Small Compound	HDAC
T3516	EDO-S101	10 mg	Small Compound	HDAC
T3516	EDO-S101	25 mg	Small Compound	HDAC
T3516	EDO-S101	50 mg	Small Compound	HDAC
T35160	XE 820	25 mg	Small Compound	Others
T35161	Xemilofiban	1 mg	Small Compound	Others
T35161	Xemilofiban	5 mg	Small Compound	Others
T35161	Xemilofiban	10 mg	Small Compound	Others
T35161	Xemilofiban	25 mg	Small Compound	Others
T35161	Xemilofiban	50 mg	Small Compound	Others
T35161	Xemilofiban	100 mg	Small Compound	Others
T35161L	Xemilofiban hydrochloride	25 mg	Small Compound	Others
T35162	Xenbucin sodium	25 mg	Small Compound	Others
T35163	Xenicin	25 mg	Small Compound	Others
T35164	Xenipentone	25 mg	Small Compound	Others
T35165	Xenoclauxin	25 mg	Small Compound	Others
T35166	Xenognosin	25 mg	Small Compound	Others
T35167	Xenthiorate	25 mg	Small Compound	Others
T35167L	Xenthiorate hydrochloride	25 mg	Small Compound	Others
T35168	Xenygloxal	5 mg	Small Compound	Others
T35169	Xenyhexenic acid	25 mg	Small Compound	Others
T3517	RO8994	1 mL	Small Compound	p53|||Mdm2|||E1/E2/E3 Enzyme
T3517	RO8994	1 mg	Small Compound	p53|||Mdm2|||E1/E2/E3 Enzyme
T3517	RO8994	2 mg	Small Compound	p53|||Mdm2|||E1/E2/E3 Enzyme
T3517	RO8994	5 mg	Small Compound	p53|||Mdm2|||E1/E2/E3 Enzyme
T3517	RO8994	10 mg	Small Compound	p53|||Mdm2|||E1/E2/E3 Enzyme
T3517	RO8994	25 mg	Small Compound	p53|||Mdm2|||E1/E2/E3 Enzyme
T3517	RO8994	50 mg	Small Compound	p53|||Mdm2|||E1/E2/E3 Enzyme
T3517	RO8994	100 mg	Small Compound	p53|||Mdm2|||E1/E2/E3 Enzyme
T35170	Xenysalate	25 mg	Small Compound	Others
T35171	Xenytropium	25 mg	Small Compound	Others
T35172	Xenytropium bromide	25 mg	Small Compound	Others
T35173	Xeranthin	25 mg	Small Compound	Others
T35174	Xerantholide	25 mg	Small Compound	Others
T35175	Xestoquinone	25 mg	Small Compound	Others
T35176	Xibenolol	25 mg	Small Compound	Others
T35178	Xidecaflur	25 mg	Small Compound	Others
T35179	Xilobam	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3518	GSK269962A	1 mL	Small Compound	ROCK|||S6 Kinase
T3518	GSK269962A	1 mg	Small Compound	ROCK|||S6 Kinase
T3518	GSK269962A	5 mg	Small Compound	ROCK|||S6 Kinase
T3518	GSK269962A	10 mg	Small Compound	ROCK|||S6 Kinase
T3518	GSK269962A	25 mg	Small Compound	ROCK|||S6 Kinase
T3518	GSK269962A	50 mg	Small Compound	ROCK|||S6 Kinase
T3518	GSK269962A	100 mg	Small Compound	ROCK|||S6 Kinase
T35180	Ximoprofen	1 mg	Small Compound	Others
T35180	Ximoprofen	5 mg	Small Compound	Others
T35180	Ximoprofen	10 mg	Small Compound	Others
T35180	Ximoprofen	25 mg	Small Compound	Others
T35180	Ximoprofen	50 mg	Small Compound	Others
T35180	Ximoprofen	100 mg	Small Compound	Others
T35181	Xinchaunling	25 mg	Small Compound	Others
T35182	Xinidamine	1 mg	Small Compound	Others
T35182	Xinidamine	5 mg	Small Compound	Others
T35182	Xinidamine	10 mg	Small Compound	Others
T35182	Xinidamine	25 mg	Small Compound	Others
T35182	Xinidamine	50 mg	Small Compound	Others
T35182	Xinidamine	100 mg	Small Compound	Others
T35182	Xinidamine	200 mg	Small Compound	Others
T35183	Xinomiline	25 mg	Small Compound	Others
T35184	Xipranolol	25 mg	Small Compound	Others
T35184L	Xipranolol hydrochloride	25 mg	Small Compound	Others
T35185	Xorphanol	25 mg	Small Compound	Others
T35185L	Xorphanol mesylate	25 mg	Small Compound	Others
T35186	XR 334	25 mg	Small Compound	Others
T35187	XR 5944	1 mg	Small Compound	Estrogen/progestogen Receptor|||Topoisomerase|||DNA
T35187	XR 5944	5 mg	Small Compound	Estrogen/progestogen Receptor|||Topoisomerase|||DNA
T35187	XR 5944	10 mg	Small Compound	Estrogen/progestogen Receptor|||Topoisomerase|||DNA
T35187	XR 5944	25 mg	Small Compound	Estrogen/progestogen Receptor|||Topoisomerase|||DNA
T35187	XR 5944	50 mg	Small Compound	Estrogen/progestogen Receptor|||Topoisomerase|||DNA
T35188	XR 808	25 mg	Small Compound	Others
T35189	XRD 489	25 mg	Small Compound	Others
T3519	Formosanin C	1 mL	Natural Product	Caspase|||Apoptosis
T3519	Formosanin C	1 mg	Natural Product	Caspase|||Apoptosis
T3519	Formosanin C	5 mg	Natural Product	Caspase|||Apoptosis
T3519	Formosanin C	10 mg	Natural Product	Caspase|||Apoptosis
T3519	Formosanin C	25 mg	Natural Product	Caspase|||Apoptosis
T3519	Formosanin C	50 mg	Natural Product	Caspase|||Apoptosis
T3519	Formosanin C	100 mg	Natural Product	Caspase|||Apoptosis
T35190	Xuelianlactone	25 mg	Small Compound	Others
T35191	XV 076	25 mg	Small Compound	Others
T35192	XV 459	25 mg	Small Compound	Others
T35193	XV638	25 mg	Small Compound	Others
T35194	Xylachlor	25 mg	Small Compound	Others
T35195	Xylamidine	25 mg	Small Compound	Others
T35196	Xylamine	25 mg	Small Compound	Others
T35197	Xylazole	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35198	Xylenediamine	25 mg	Small Compound	Others
T35199	Xylocholine	25 mg	Small Compound	Others
T3520	Setipiprant	1 mL	Small Compound	GPR|||Prostaglandin Receptor
T3520	Setipiprant	10 mg	Small Compound	GPR|||Prostaglandin Receptor
T3520	Setipiprant	25 mg	Small Compound	GPR|||Prostaglandin Receptor
T3520	Setipiprant	50 mg	Small Compound	GPR|||Prostaglandin Receptor
T3520	Setipiprant	100 mg	Small Compound	GPR|||Prostaglandin Receptor
T3520	Setipiprant	200 mg	Small Compound	GPR|||Prostaglandin Receptor
T35200	Xylocoumarol	25 mg	Small Compound	Others
T35201	Xylocytidine	25 mg	Small Compound	Others
T35202	Xylomollin	25 mg	Small Compound	Others
T35203	Xylonidine	100 mg	Small Compound	Others
T35203	Xylonidine	500 mg	Small Compound	Others
T35205	Xylosmacin	25 mg	Small Compound	Others
T35206	Xylostasine	5 mg	Small Compound	Others
T35207	Xylosucrose	25 mg	Small Compound	Others
T35208	Xylosylserine	25 mg	Small Compound	Others
T35209	Xylotubercidin	25 mg	Small Compound	Others
T3521	γ-Secretase-IN-1	1 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T3521	γ-Secretase-IN-1	5 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T3521	γ-Secretase-IN-1	10 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T3521	γ-Secretase-IN-1	25 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T3521	γ-Secretase-IN-1	50 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T3521	γ-Secretase-IN-1	100 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T35210	Xyloxemine	25 mg	Small Compound	Others
T35212	Xylure	25 mg	Small Compound	Others
T35213	Xylyl isothiocyanate	25 mg	Small Compound	Others
T35214	Xylylcarb	100 mg	Small Compound	Others
T35214	Xylylcarb	500 mg	Small Compound	Others
T35215	Xymedon	25 mg	Small Compound	Others
T35216	Xysmalogenin	25 mg	Natural Product	
T35217	Xysmalorin	25 mg	Small Compound	Others
T35218	Y 05460M-A	25 mg	Small Compound	Others
T35219	Y 12896	25 mg	Small Compound	Others
T3522	Tosufloxacin tosilate	5 mg	Small Compound	Others
T35220	Y 14556	25 mg	Small Compound	Others
T35221	Y 18598	25 mg	Small Compound	Others
T35222	Y 19018	25 mg	Small Compound	Others
T35224	Y 20003	25 mg	Small Compound	Others
T35225	Y 20024	25 mg	Small Compound	Others
T35226	Y 20811	25 mg	Small Compound	Others
T35227	Y 25510	25 mg	Small Compound	Others
T35228	Y 26611	25 mg	Small Compound	Others
T35229	Y 3506	25 mg	Small Compound	Others
T3523	Fostemsavir	1 mL	Small Compound	HIV Protease
T3523	Fostemsavir	1 mg	Small Compound	HIV Protease
T3523	Fostemsavir	2 mg	Small Compound	HIV Protease
T3523	Fostemsavir	5 mg	Small Compound	HIV Protease
T3523	Fostemsavir	10 mg	Small Compound	HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T3523	Fostemsavir	25 mg	Small Compound	HIV Protease
T3523	Fostemsavir	50 mg	Small Compound	HIV Protease
T3523	Fostemsavir	100 mg	Small Compound	HIV Protease
T35230	Y 36912	25 mg	Small Compound	Others
T35231	Y 590	25 mg	Small Compound	Others
T35233	Y-29794 Tosylate	1 mL	Small Compound	Prolyl Endopeptidase (PREP)
T35233	Y-29794 Tosylate	1 mg	Small Compound	Prolyl Endopeptidase (PREP)
T35233	Y-29794 Tosylate	2 mg	Small Compound	Prolyl Endopeptidase (PREP)
T35233	Y-29794 Tosylate	5 mg	Small Compound	Prolyl Endopeptidase (PREP)
T35233	Y-29794 Tosylate	10 mg	Small Compound	Prolyl Endopeptidase (PREP)
T35233	Y-29794 Tosylate	25 mg	Small Compound	Prolyl Endopeptidase (PREP)
T35233	Y-29794 Tosylate	50 mg	Small Compound	Prolyl Endopeptidase (PREP)
T35233	Y-29794 Tosylate	100 mg	Small Compound	Prolyl Endopeptidase (PREP)
T35233	Y-29794 Tosylate	500 mg	Small Compound	Prolyl Endopeptidase (PREP)
T35234	Yadanzioside B	25 mg	Natural Product	
T35235	Yadanzioside E	25 mg	Natural Product	
T35236	5α-Hydroxy-6-keto cholesterol	1 mg	Small Compound	Others
T35236	5α-Hydroxy-6-keto cholesterol	5 mg	Small Compound	Others
T35236	5α-Hydroxy-6-keto cholesterol	10 mg	Small Compound	Others
T35237	Yamataimine	25 mg	Small Compound	Others
T35238	Yanangcorinin	25 mg	Small Compound	Others
T35239	Yanangin	25 mg	Natural Product	Others
T3524	Halofuginone hydrobromide	1 mL	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Sodium Channel|||Calcium Channel
T3524	Halofuginone hydrobromide	1 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Sodium Channel|||Calcium Channel
T3524	Halofuginone hydrobromide	2 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Sodium Channel|||Calcium Channel
T3524	Halofuginone hydrobromide	5 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Sodium Channel|||Calcium Channel
T3524	Halofuginone hydrobromide	10 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Sodium Channel|||Calcium Channel
T3524	Halofuginone hydrobromide	25 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Sodium Channel|||Calcium Channel
T3524	Halofuginone hydrobromide	50 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Sodium Channel|||Calcium Channel
T3524	Halofuginone hydrobromide	100 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Sodium Channel|||Calcium Channel
T3524	Halofuginone hydrobromide	500 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Sodium Channel|||Calcium Channel
T35240	Yau 17	25 mg	Small Compound	Others
T35241	YB-11	25 mg	Small Compound	Others
T35242	YC 170	25 mg	Small Compound	Others
T35243	YD2	50 mg	Dye-Reagents	
T35244	Yellamycin A	25 mg	Small Compound	Others
T35245	Yellamycin B	25 mg	Small Compound	Others
T35246	Yellamycin C	25 mg	Small Compound	Others
T35247	Yellow 101	100 mg	Small Compound	Others
T35247	Yellow 101	500 mg	Small Compound	Others
T35248	Yersiniose	25 mg	Small Compound	Others
T35249	YG 19-256	25 mg	Small Compound	Others
T3525	PD150606	1 mL	Small Compound	Cysteine Protease
T3525	PD150606	1 mg	Small Compound	Cysteine Protease
T35250	Yingzhaosu B	25 mg	Small Compound	Others
T35251	YK-5-252	100 mg	Small Compound	Others
T35251	YK-5-252	500 mg	Small Compound	Others
T35252	YM 09538	25 mg	Small Compound	Others
T35253	YM 11124	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35254	YM 11133	25 mg	Small Compound	Others
T35255	YM 13650	25 mg	Small Compound	Others
T35256	YM 16151-1	25 mg	Small Compound	Others
T35257	YM 16457	25 mg	Small Compound	Others
T35258	YM 16638	1 mg	Small Compound	LTR
T35258	YM 16638	5 mg	Small Compound	LTR
T35258	YM 16638	10 mg	Small Compound	LTR
T35258	YM 16638	25 mg	Small Compound	LTR
T35258	YM 16638	50 mg	Small Compound	LTR
T35258	YM 16638	100 mg	Small Compound	LTR
T35259	YM 212	25 mg	Small Compound	Others
T3526	Dasotraline hydrochloride	1 mL	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor|||Serotonin Transporter
T3526	Dasotraline hydrochloride	5 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor|||Serotonin Transporter
T3526	Dasotraline hydrochloride	10 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor|||Serotonin Transporter
T3526	Dasotraline hydrochloride	25 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor|||Serotonin Transporter
T3526	Dasotraline hydrochloride	50 mg	Small Compound	Norepinephrine|||5-HT Receptor|||Dopamine Receptor|||Serotonin Transporter
T35260	YM 22508	25 mg	Small Compound	Others
T35261	YM 26567-1	25 mg	Small Compound	Others
T35262	YM 534	1 mg	Small Compound	Others
T35262	YM 534	5 mg	Small Compound	Others
T35262	YM 534	10 mg	Small Compound	Others
T35262	YM 534	25 mg	Small Compound	Others
T35262	YM 534	50 mg	Small Compound	Others
T35263	YM 9429	25 mg	Small Compound	Others
T35264	YM-08050	25 mg	Small Compound	Others
T35265	YM-440	25 mg	Small Compound	Others
T35266	YN 0165 JA	25 mg	Small Compound	Others
T35267	Yokonoside	25 mg	Small Compound	Others
T35268	Yomogiartemin	25 mg	Natural Product	
T35269	Yomogin	25 mg	Small Compound	Others
T3527	TRC051384	1 mL	Small Compound	HSP
T3527	TRC051384	1 mg	Small Compound	HSP
T3527	TRC051384	5 mg	Small Compound	HSP
T3527	TRC051384	10 mg	Small Compound	HSP
T3527	TRC051384	25 mg	Small Compound	HSP
T3527	TRC051384	50 mg	Small Compound	HSP
T3527	TRC051384	100 mg	Small Compound	HSP
T3527	TRC051384	200 mg	Small Compound	HSP
T35270	YO-Pro 1	25 mg	Small Compound	Others
T35271	Yoshi-864	25 mg	Small Compound	Others
T35271	Yoshi-864	50 mg	Small Compound	Others
T35271	Yoshi-864	100 mg	Small Compound	Others
T35272	Youlemycin	25 mg	Small Compound	Others
T35273	YPC-22026	1 mg	Small Compound	Others
T35273	YPC-22026	5 mg	Small Compound	Others
T35273	YPC-22026	10 mg	Small Compound	Others
T35273	YPC-22026	25 mg	Small Compound	Others
T35273	YPC-22026	50 mg	Small Compound	Others
T35274	YPH 103	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35275	YS 3025	25 mg	Small Compound	Others
T35276	YS 3621	25 mg	Small Compound	Others
T35277	YS 3634	25 mg	Small Compound	Others
T35278	YS 3643	25 mg	Small Compound	Others
T35279	YS 3646	25 mg	Small Compound	Others
T3528	Senicapoc	1 mL	Small Compound	Potassium Channel
T3528	Senicapoc	5 mg	Small Compound	Potassium Channel
T3528	Senicapoc	10 mg	Small Compound	Potassium Channel
T3528	Senicapoc	25 mg	Small Compound	Potassium Channel
T3528	Senicapoc	50 mg	Small Compound	Potassium Channel
T3528	Senicapoc	100 mg	Small Compound	Potassium Channel
T3528	Senicapoc	200 mg	Small Compound	Potassium Channel
T35280	YS 51	25 mg	Small Compound	Others
T35281	YS 822A	25 mg	Small Compound	Others
T35282	YT 146	1 mg	Small Compound	Adenosine Receptor
T35282	YT 146	5 mg	Small Compound	Adenosine Receptor
T35282	YT 146	10 mg	Small Compound	Adenosine Receptor
T35282	YT 146	25 mg	Small Compound	Adenosine Receptor
T35282	YT 146	50 mg	Small Compound	Adenosine Receptor
T35282	YT 146	100 mg	Small Compound	Adenosine Receptor
T35283	Yuanhuadine	25 mg	Natural Product	
T35284	Yuanhuafin	25 mg	Natural Product	
T35285	Yuccagenone	25 mg	Small Compound	Others
T35286	Z 1796	25 mg	Small Compound	Others
T35287	Z 2004	25 mg	Small Compound	Others
T35288	Z 300	25 mg	Small Compound	Others
T35289	Z 4212	25 mg	Small Compound	Others
T3529	Bestatin hydrochloride	1 mL	Natural Product	Integrin|||Antibiotic|||Antibacterial|||Aminopeptidase
T3529	Bestatin hydrochloride	5 mg	Natural Product	Integrin|||Antibiotic|||Antibacterial|||Aminopeptidase
T3529	Bestatin hydrochloride	10 mg	Natural Product	Integrin|||Antibiotic|||Antibacterial|||Aminopeptidase
T3529	Bestatin hydrochloride	25 mg	Natural Product	Integrin|||Antibiotic|||Antibacterial|||Aminopeptidase
T3529	Bestatin hydrochloride	50 mg	Natural Product	Integrin|||Antibiotic|||Antibacterial|||Aminopeptidase
T3529	Bestatin hydrochloride	100 mg	Natural Product	Integrin|||Antibiotic|||Antibacterial|||Aminopeptidase
T3529	Bestatin hydrochloride	200 mg	Natural Product	Integrin|||Antibiotic|||Antibacterial|||Aminopeptidase
T3529	Bestatin hydrochloride	500 mg	Natural Product	Integrin|||Antibiotic|||Antibacterial|||Aminopeptidase
T35290	Z 6031	25 mg	Small Compound	Others
T35291	Z-1,2-Dimethoxy-4-(3-fluoro-2-propenyl)benzene	100 mg	Small Compound	Others
T35291	Z-1,2-Dimethoxy-4-(3-fluoro-2-propenyl)benzene	500 mg	Small Compound	Others
T35292	Z-10-Hydroxyamitriptyline	100 mg	Small Compound	Others
T35292	Z-10-Hydroxyamitriptyline	500 mg	Small Compound	Others
T35293	Z-1159-5	25 mg	Small Compound	Others
T35294	Z-160 hydrochloride	25 mg	Small Compound	Others
T35295	Zaragozic acid B	100 mg	Small Compound	Others
T35295	Zaragozic acid B	500 mg	Small Compound	Others
T35296	Zaragozic acid E	100 mg	Small Compound	Others
T35296	Zaragozic acid E	500 mg	Small Compound	Others
T35297	ZD 0870	25 mg	Small Compound	Others
T35297	ZD 0870	50 mg	Small Compound	Others
T35297	ZD 0870	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35298	Zelandopam hydrochloride	25 mg	Small Compound	Others
T35299	Zenarestat	25 mg	Small Compound	Others
T35299	Zenarestat	50 mg	Small Compound	Others
T35299	Zenarestat	100 mg	Small Compound	Others
T3530	Otenabant	1 mL	Small Compound	Cannabinoid Receptor
T3530	Otenabant	2 mg	Small Compound	Cannabinoid Receptor
T3530	Otenabant	5 mg	Small Compound	Cannabinoid Receptor
T3530	Otenabant	10 mg	Small Compound	Cannabinoid Receptor
T3530	Otenabant	25 mg	Small Compound	Cannabinoid Receptor
T3530	Otenabant	50 mg	Small Compound	Cannabinoid Receptor
T3530	Otenabant	100 mg	Small Compound	Cannabinoid Receptor
T35300	Zeniplatin	1 mg	Small Compound	Others
T35300	Zeniplatin	5 mg	Small Compound	Others
T35300	Zeniplatin	10 mg	Small Compound	Others
T35300	Zeniplatin	25 mg	Small Compound	Others
T35300	Zeniplatin	50 mg	Small Compound	Others
T35300	Zeniplatin	100 mg	Small Compound	Others
T35301	ZEP-3	25 mg	Small Compound	Others
T35302	Zepastine	25 mg	Small Compound	Others
T35303	Zephyranthine	25 mg	Small Compound	Others
T35304	Zetidoline	25 mg	Small Compound	Others
T35305	Zeylanan	25 mg	Natural Product	
T35306	Z-Hpg	25 mg	Small Compound	Others
T35306	Z-Hpg	50 mg	Small Compound	Others
T35306	Z-Hpg	100 mg	Small Compound	Others
T35307	Zicronapine	25 mg	Small Compound	Others
T35307	Zicronapine	50 mg	Small Compound	Others
T35307	Zicronapine	100 mg	Small Compound	Others
T35308	Zinc decanoate	25 mg	Small Compound	Others
T35309	ZL004	25 mg	Small Compound	Others
T35310	ZM 230487	25 mg	Small Compound	Others
T35310	ZM 230487	50 mg	Small Compound	Others
T35310	ZM 230487	100 mg	Small Compound	Others
T35311	ZM 260384	25 mg	Small Compound	Others
T35311	ZM 260384	50 mg	Small Compound	Others
T35311	ZM 260384	100 mg	Small Compound	Others
T35312	ZM-274773	25 mg	Small Compound	Others
T35313	Zolazepam	1 mg	Small Compound	Others
T35313	Zolazepam	5 mg	Small Compound	Others
T35314	Zoleprodolol	25 mg	Small Compound	Others
T35314	Zoleprodolol	50 mg	Small Compound	Others
T35314	Zoleprodolol	100 mg	Small Compound	Others
T35315	Zoloperone	25 mg	Small Compound	Others
T35315	Zoloperone	50 mg	Small Compound	Others
T35315	Zoloperone	100 mg	Small Compound	Others
T35316	Zometapine	1 mg	Small Compound	Others
T35316	Zometapine	5 mg	Small Compound	Others
T35316	Zometapine	10 mg	Small Compound	Others
T35316	Zometapine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35316	Zometapine	50 mg	Small Compound	Others
T35317	Zopolrestat	1 mL	Small Compound	Reductase
T35317	Zopolrestat	1 mg	Small Compound	Reductase
T35317	Zopolrestat	2 mg	Small Compound	Reductase
T35317	Zopolrestat	5 mg	Small Compound	Reductase
T35317	Zopolrestat	10 mg	Small Compound	Reductase
T35317	Zopolrestat	25 mg	Small Compound	Reductase
T35317	Zopolrestat	50 mg	Small Compound	Reductase
T35318	Zuretinol	5 mg	Small Compound	Others
T35319	Zy 15109	25 mg	Small Compound	Others
T35319	Zy 15109	50 mg	Small Compound	Others
T35319	Zy 15109	100 mg	Small Compound	Others
T3532	5S rRNA modificator	1 mL	Small Compound	Others
T3532	5S rRNA modificator	1 mg	Small Compound	Others
T3532	5S rRNA modificator	5 mg	Small Compound	Others
T3532	5S rRNA modificator	10 mg	Small Compound	Others
T3532	5S rRNA modificator	25 mg	Small Compound	Others
T3532	5S rRNA modificator	50 mg	Small Compound	Others
T3532	5S rRNA modificator	100 mg	Small Compound	Others
T3532	5S rRNA modificator	500 mg	Small Compound	Others
T35320	Zygosporin D	5 mg	Small Compound	Others
T35321	Zymostenol	5 mg	Small Compound	ROR|||Endogenous Metabolite
T35321	Zymostenol	10 mg	Small Compound	ROR|||Endogenous Metabolite
T35321	Zymostenol	25 mg	Small Compound	ROR|||Endogenous Metabolite
T35321	Zymostenol	50 mg	Small Compound	ROR|||Endogenous Metabolite
T35322	Zytron	25 mg	Small Compound	Others
T35323	ZYZ-803	25 mg	Small Compound	Others
T35323	ZYZ-803	50 mg	Small Compound	Others
T35323	ZYZ-803	100 mg	Small Compound	Others
T35324	DX600	10 mg	Peptide	
T35325	α-Conotoxin GI	25 mg	Peptide	Others
T35325L	α-Conotoxin GI acetate	1 mL	Peptide	Others|||AChR
T35325L	α-Conotoxin GI acetate	1 mg	Peptide	Others|||AChR
T35325L	α-Conotoxin GI acetate	5 mg	Peptide	Others|||AChR
T35325L	α-Conotoxin GI acetate	10 mg	Peptide	Others|||AChR
T35325L	α-Conotoxin GI acetate	25 mg	Peptide	Others|||AChR
T35325L	α-Conotoxin GI acetate	50 mg	Peptide	Others|||AChR
T35325L	α-Conotoxin GI acetate	100 mg	Peptide	Others|||AChR
T35326	Labetalone hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T35326	Labetalone hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T35326	Labetalone hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T35326	Labetalone hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T35326	Labetalone hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T35326	Labetalone hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T35327	Carrageenan	1 g	Small Compound	Antiviral
T35327	Carrageenan	100 mg	Small Compound	Antiviral
T35327	Carrageenan	500 mg	Small Compound	Antiviral
T35328	H-1152 dihydrochloride	1 mL	Small Compound	ROCK
T35328	H-1152 dihydrochloride	1 mg	Small Compound	ROCK

Catalog ID	Name	Volume	Product Group	Target
T35328	H-1152 dihydrochloride	5 mg	Small Compound	ROCK
T35328	H-1152 dihydrochloride	10 mg	Small Compound	ROCK
T35328	H-1152 dihydrochloride	25 mg	Small Compound	ROCK
T35328	H-1152 dihydrochloride	50 mg	Small Compound	ROCK
T35328	H-1152 dihydrochloride	100 mg	Small Compound	ROCK
T35329	EAD1	50 mg	Small Compound	Autophagy
T35329L	EAD1 TFA(1644388-26-0 Free base)	1 mL	Small Compound	Autophagy|||Apoptosis
T35329L	EAD1 TFA(1644388-26-0 Free base)	1 mg	Small Compound	Autophagy|||Apoptosis
T35329L	EAD1 TFA(1644388-26-0 Free base)	2 mg	Small Compound	Autophagy|||Apoptosis
T35329L	EAD1 TFA(1644388-26-0 Free base)	5 mg	Small Compound	Autophagy|||Apoptosis
T35329L	EAD1 TFA(1644388-26-0 Free base)	10 mg	Small Compound	Autophagy|||Apoptosis
T35329L	EAD1 TFA(1644388-26-0 Free base)	25 mg	Small Compound	Autophagy|||Apoptosis
T35329L	EAD1 TFA(1644388-26-0 Free base)	50 mg	Small Compound	Autophagy|||Apoptosis
T3533	Apilimod mesylate	1 mL	Small Compound	IL Receptor|||PI3K|||Interleukin
T3533	Apilimod mesylate	5 mg	Small Compound	IL Receptor|||PI3K|||Interleukin
T3533	Apilimod mesylate	10 mg	Small Compound	IL Receptor|||PI3K|||Interleukin
T3533	Apilimod mesylate	50 mg	Small Compound	IL Receptor|||PI3K|||Interleukin
T3533	Apilimod mesylate	100 mg	Small Compound	IL Receptor|||PI3K|||Interleukin
T35330	BTK inhibitor 1	1 mL	Small Compound	BTK
T35330	BTK inhibitor 1	1 mg	Small Compound	BTK
T35330	BTK inhibitor 1	2 mg	Small Compound	BTK
T35330	BTK inhibitor 1	5 mg	Small Compound	BTK
T35330	BTK inhibitor 1	10 mg	Small Compound	BTK
T35330	BTK inhibitor 1	25 mg	Small Compound	BTK
T35330	BTK inhibitor 1	50 mg	Small Compound	BTK
T35330	BTK inhibitor 1	100 mg	Small Compound	BTK
T35332	(E/Z)-THZ1 2HCl	1 mL	Small Compound	CDK
T35332	(E/Z)-THZ1 2HCl	1 mg	Small Compound	CDK
T35332	(E/Z)-THZ1 2HCl	5 mg	Small Compound	CDK
T35332	(E/Z)-THZ1 2HCl	10 mg	Small Compound	CDK
T35332	(E/Z)-THZ1 2HCl	25 mg	Small Compound	CDK
T35332	(E/Z)-THZ1 2HCl	50 mg	Small Compound	CDK
T35332	(E/Z)-THZ1 2HCl	100 mg	Small Compound	CDK
T35332	(E/Z)-THZ1 2HCl	200 mg	Small Compound	CDK
T35333	ARRY-382	1 mL	Small Compound	CSF-1R
T35333	ARRY-382	1 mg	Small Compound	CSF-1R
T35333	ARRY-382	5 mg	Small Compound	CSF-1R
T35333	ARRY-382	10 mg	Small Compound	CSF-1R
T35333	ARRY-382	25 mg	Small Compound	CSF-1R
T35333	ARRY-382	50 mg	Small Compound	CSF-1R
T35333	ARRY-382	100 mg	Small Compound	CSF-1R
T35334	CH7233163	5 mg	Small Compound	EGFR
T35334	CH7233163	25 mg	Small Compound	EGFR
T35335	Neticonazole	1 mL	Small Compound	Antifungal
T35335	Neticonazole	5 mg	Small Compound	Antifungal
T35336	Furosemide sodium	1 mL	Small Compound	GABA Receptor|||Na-K-Cl cotransporter
T35336	Furosemide sodium	25 mg	Small Compound	GABA Receptor|||Na-K-Cl cotransporter
T35337	Teduglutide	5 mg	Peptide	Glucagon Receptor
T35337	Teduglutide	25 mg	Peptide	Glucagon Receptor

Catalog ID	Name	Volume	Product Group	Target
T35337L	Teduglutide acetate	1 mg	Peptide	Glucagon Receptor
T35337L	Teduglutide acetate	5 mg	Peptide	Glucagon Receptor
T35337L	Teduglutide acetate	10 mg	Peptide	Glucagon Receptor
T35337L	Teduglutide acetate	25 mg	Peptide	Glucagon Receptor
T35337L	Teduglutide acetate	50 mg	Peptide	Glucagon Receptor
T35337L	Teduglutide acetate	100 mg	Peptide	Glucagon Receptor
T35338	CP2	5 mg	Small Compound	Histone Demethylase
T35338	CP2	25 mg	Small Compound	Histone Demethylase
T35339	Mometasone Furoate Hydrate	500 mg	Small Compound	Others
T3534	Tetrabenazine Racemate	10 mg	Small Compound	Monoamine Transporter
T3534	Tetrabenazine Racemate	25 mg	Small Compound	Monoamine Transporter
T3534	Tetrabenazine Racemate	50 mg	Small Compound	Monoamine Transporter
T3534	Tetrabenazine Racemate	100 mg	Small Compound	Monoamine Transporter
T3534	Tetrabenazine Racemate	200 mg	Small Compound	Monoamine Transporter
T35340	Bictegravir Sodium	2 mg	Small Compound	HIV Protease
T35340	Bictegravir Sodium	5 mg	Small Compound	HIV Protease
T35340	Bictegravir Sodium	10 mg	Small Compound	HIV Protease
T35340	Bictegravir Sodium	25 mg	Small Compound	HIV Protease
T35340	Bictegravir Sodium	50 mg	Small Compound	HIV Protease
T35340	Bictegravir Sodium	100 mg	Small Compound	HIV Protease
T35340	Bictegravir Sodium	200 mg	Small Compound	HIV Protease
T35342	MELK-8a Dihydrochloride	5 mg	Small Compound	MELK
T35342	MELK-8a Dihydrochloride	25 mg	Small Compound	MELK
T35343	MTI-31	1 mg	Small Compound	mTOR
T35343	MTI-31	5 mg	Small Compound	mTOR
T35343	MTI-31	10 mg	Small Compound	mTOR
T35343	MTI-31	25 mg	Small Compound	mTOR
T35343	MTI-31	50 mg	Small Compound	mTOR
T35343	MTI-31	100 mg	Small Compound	mTOR
T35344	Maropitant citrate	500 mg	Small Compound	Neurokinin receptor
T35346	Tiamulin fumarate	1 g	Small Compound	Antibacterial
T35346	Tiamulin fumarate	1 mL	Small Compound	Antibacterial
T35346	Tiamulin fumarate	25 mg	Small Compound	Antibacterial
T35346	Tiamulin fumarate	100 mg	Small Compound	Antibacterial
T35346	Tiamulin fumarate	500 mg	Small Compound	Antibacterial
T35347	Et-29	1 mg	Small Compound	Sirtuin
T35347	Et-29	5 mg	Small Compound	Sirtuin
T35347	Et-29	10 mg	Small Compound	Sirtuin
T35347	Et-29	25 mg	Small Compound	Sirtuin
T35347	Et-29	50 mg	Small Compound	Sirtuin
T35348	LDN-193189 2HCl	1 mL	Small Compound	TGF-beta/Smad|||ALK
T35348	LDN-193189 2HCl	5 mg	Small Compound	TGF-beta/Smad|||ALK
T35348	LDN-193189 2HCl	10 mg	Small Compound	TGF-beta/Smad|||ALK
T35348	LDN-193189 2HCl	25 mg	Small Compound	TGF-beta/Smad|||ALK
T35348	LDN-193189 2HCl	50 mg	Small Compound	TGF-beta/Smad|||ALK
T35348	LDN-193189 2HCl	100 mg	Small Compound	TGF-beta/Smad|||ALK
T35348	LDN-193189 2HCl	500 mg	Small Compound	TGF-beta/Smad|||ALK
T35349	CU-CPD107	1 mg	Small Compound	TLR
T35349	CU-CPD107	5 mg	Small Compound	TLR

Catalog ID	Name	Volume	Product Group	Target
T35349	CU-CPD107	10 mg	Small Compound	TLR
T35349	CU-CPD107	25 mg	Small Compound	TLR
T35349	CU-CPD107	50 mg	Small Compound	TLR
T35349	CU-CPD107	100 mg	Small Compound	TLR
T35349	CU-CPD107	200 mg	Small Compound	TLR
T3535	ML240	1 mL	Small Compound	p97
T3535	ML240	1 mg	Small Compound	p97
T3535	ML240	2 mg	Small Compound	p97
T3535	ML240	5 mg	Small Compound	p97
T3535	ML240	10 mg	Small Compound	p97
T3535	ML240	25 mg	Small Compound	p97
T3535	ML240	50 mg	Small Compound	p97
T3535	ML240	100 mg	Small Compound	p97
T3535	ML240	500 mg	Small Compound	p97
T35350	Calcium gluconate monohydrate	10 g	Small Compound	Others
T35351	GO-203	50 mg	Peptide	Others
T35351L	GO-203 acetate	1 mg	Peptide	Others
T35351L	GO-203 acetate	2 mg	Peptide	Others
T35351L	GO-203 acetate	5 mg	Peptide	Others
T35351L	GO-203 acetate	10 mg	Peptide	Others
T35351L	GO-203 acetate	25 mg	Peptide	Others
T35351L	GO-203 acetate	50 mg	Peptide	Others
T35351L	GO-203 acetate	100 mg	Peptide	Others
T35351L	GO-203 acetate	200 mg	Peptide	Others
T35352	Titanium tetrafluoride	25 mg	Small Compound	Others
T35353	Elubiol	1 mL	Small Compound	Antibacterial
T35353	Elubiol	5 mg	Small Compound	Antibacterial
T35353	Elubiol	10 mg	Small Compound	Antibacterial
T35353	Elubiol	25 mg	Small Compound	Antibacterial
T35353	Elubiol	50 mg	Small Compound	Antibacterial
T35353	Elubiol	100 mg	Small Compound	Antibacterial
T35353	Elubiol	200 mg	Small Compound	Antibacterial
T35353	Elubiol	500 mg	Small Compound	Antibacterial
T35354	BSTFA-TMCS	1 g	Small Compound	Others
T35354	BSTFA-TMCS	500 mg	Small Compound	Others
T35355	4,4'-Bis(4-aminophenoxy)biphenyl	25 mg	Small Compound	Others
T35356	Gibberellins A4/A7	500 mg	Small Compound	Others
T35357	Sulfamide	500 mg	Small Compound	Others
T35359	3-Phenoxybenzoic acid	50 mg	Natural Product	Others
T35359	3-Phenoxybenzoic acid	100 mg	Natural Product	Others
T3536	AZD1283	1 mL	Small Compound	P2Y Receptor
T3536	AZD1283	1 mg	Small Compound	P2Y Receptor
T3536	AZD1283	2 mg	Small Compound	P2Y Receptor
T3536	AZD1283	5 mg	Small Compound	P2Y Receptor
T3536	AZD1283	10 mg	Small Compound	P2Y Receptor
T3536	AZD1283	25 mg	Small Compound	P2Y Receptor
T3536	AZD1283	50 mg	Small Compound	P2Y Receptor
T3536	AZD1283	100 mg	Small Compound	P2Y Receptor
T3536	AZD1283	500 mg	Small Compound	P2Y Receptor

Catalog ID	Name	Volume	Product Group	Target
T35360	Iron Dextran	25 mL	Small Compound	Others
T35361	AST5902 trimesylate	5 mg	Small Compound	Others
T35361	AST5902 trimesylate	25 mg	Small Compound	Others
T35362	NSC622608	1 mL	Small Compound	Others
T35362	NSC622608	1 mg	Small Compound	Others
T35362	NSC622608	5 mg	Small Compound	Others
T35362	NSC622608	10 mg	Small Compound	Others
T35362	NSC622608	25 mg	Small Compound	Others
T35362	NSC622608	50 mg	Small Compound	Others
T35362	NSC622608	100 mg	Small Compound	Others
T35363	HM-cytosine	1 mL	Small Compound	Others
T35363	HM-cytosine	1 mg	Small Compound	Others
T35363	HM-cytosine	2 mg	Small Compound	Others
T35363	HM-cytosine	5 mg	Small Compound	Others
T35363	HM-cytosine	10 mg	Small Compound	Others
T35363	HM-cytosine	25 mg	Small Compound	Others
T35363	HM-cytosine	50 mg	Small Compound	Others
T35363	HM-cytosine	100 mg	Small Compound	Others
T35364	2-Bromohexadecanoic acid	1 mL	Small Compound	Others
T35364	2-Bromohexadecanoic acid	5 mg	Small Compound	Others
T35364	2-Bromohexadecanoic acid	10 mg	Small Compound	Others
T35364	2-Bromohexadecanoic acid	25 mg	Small Compound	Others
T35364	2-Bromohexadecanoic acid	50 mg	Small Compound	Others
T35364	2-Bromohexadecanoic acid	100 mg	Small Compound	Others
T35364	2-Bromohexadecanoic acid	500 mg	Small Compound	Others
T35365	LM11A-31	500 mg	Small Compound	Others
T35366	4-Nitroquinoline 1-oxide	1 g	Small Compound	Others
T35366	4-Nitroquinoline 1-oxide	1 mL	Small Compound	Others
T35366	4-Nitroquinoline 1-oxide	50 mg	Small Compound	Others
T35366	4-Nitroquinoline 1-oxide	100 mg	Small Compound	Others
T35366	4-Nitroquinoline 1-oxide	500 mg	Small Compound	Others
T35367	Thioacetamide	25 g	Small Compound	Others
T35367	Thioacetamide	1 mL	Small Compound	Others
T35368	N-butyl-N-(4-hydroxybutyl) nitrosamine	1 g	Small Compound	Others
T35368	N-butyl-N-(4-hydroxybutyl) nitrosamine	50 mg	Small Compound	Others
T35368	N-butyl-N-(4-hydroxybutyl) nitrosamine	100 mg	Small Compound	Others
T35368	N-butyl-N-(4-hydroxybutyl) nitrosamine	500 mg	Small Compound	Others
T35369	L(+)-Monosodium glutamate monohydrate	500 mg	Small Compound	Others
T3537	GSK583	1 mL	Small Compound	RIP kinase
T3537	GSK583	1 mg	Small Compound	RIP kinase
T3537	GSK583	2 mg	Small Compound	RIP kinase
T3537	GSK583	5 mg	Small Compound	RIP kinase
T3537	GSK583	10 mg	Small Compound	RIP kinase
T3537	GSK583	25 mg	Small Compound	RIP kinase
T3537	GSK583	50 mg	Small Compound	RIP kinase
T3537	GSK583	100 mg	Small Compound	RIP kinase
T3537	GSK583	500 mg	Small Compound	RIP kinase
T35370	MEISi-2 Dihydrochloride	5 mg	Small Compound	Others
T35370	MEISi-2 Dihydrochloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35371	Colesevelam Hydrochloride	10 mg	Small Compound	Others
T35371	Colesevelam Hydrochloride	25 mg	Small Compound	Others
T35371	Colesevelam Hydrochloride	50 mg	Small Compound	Others
T35372	Zinc acetate	10 g	Small Compound	Others
T35373	Bulevirtide (Myrcludex B)	5 mg	Peptide	Others
T35373	Bulevirtide (Myrcludex B)	25 mg	Peptide	Others
T35373L	Bulevirtide (Myrcludex B) acetate	1 mg	Peptide	HBV
T35373L	Bulevirtide (Myrcludex B) acetate	5 mg	Peptide	HBV
T35373L	Bulevirtide (Myrcludex B) acetate	10 mg	Peptide	HBV
T35373L	Bulevirtide (Myrcludex B) acetate	25 mg	Peptide	HBV
T35373L	Bulevirtide (Myrcludex B) acetate	50 mg	Peptide	HBV
T35373L	Bulevirtide (Myrcludex B) acetate	100 mg	Peptide	HBV
T35374	(Ala13)-Apelin-13	5 mg	Peptide	Others
T35374	(Ala13)-Apelin-13	25 mg	Peptide	Others
T35374L	(Ala13)-Apelin-13 acetate	2 mg	Peptide	Apelin receptor
T35374L	(Ala13)-Apelin-13 acetate	5 mg	Peptide	Apelin receptor
T35374L	(Ala13)-Apelin-13 acetate	10 mg	Peptide	Apelin receptor
T35374L	(Ala13)-Apelin-13 acetate	25 mg	Peptide	Apelin receptor
T35374L	(Ala13)-Apelin-13 acetate	50 mg	Peptide	Apelin receptor
T35374L	(Ala13)-Apelin-13 acetate	100 mg	Peptide	Apelin receptor
T35374L	(Ala13)-Apelin-13 acetate	200 mg	Peptide	Apelin receptor
T35374L	(Ala13)-Apelin-13 acetate	500 mg	Peptide	Apelin receptor
T35375	Zinc acetate dihydrate	1 g	Small Compound	Others
T35376	Magnesium chloride	1 g	Small Compound	Others
T35378	Iron (III) hexacyanoferrate (II)	50 mg	Small Compound	Others
T35378	Iron (III) hexacyanoferrate (II)	100 mg	Small Compound	Others
T35379	DL-α-tocopherol acetate	1 mL	Small Compound	Endogenous Metabolite
T35379	DL-α-tocopherol acetate	50 mg	Small Compound	Endogenous Metabolite
T35379	DL-α-tocopherol acetate	100 mg	Small Compound	Endogenous Metabolite
T35379	DL-α-tocopherol acetate	500 mg	Small Compound	Endogenous Metabolite
T3538	Sufugolix	1 mg	Small Compound	LHRH
T3538	Sufugolix	2 mg	Small Compound	LHRH
T3538	Sufugolix	5 mg	Small Compound	LHRH
T3538	Sufugolix	10 mg	Small Compound	LHRH
T3538	Sufugolix	25 mg	Small Compound	LHRH
T3538	Sufugolix	50 mg	Small Compound	LHRH
T3538	Sufugolix	100 mg	Small Compound	LHRH
T35380	Invert sugar	2 g	Small Compound	Others
T35381	Aluminum potassium sulfate	10 g	Small Compound	Others
T35382	Potassium phosphate dibasic	100 mg	Small Compound	Others
T35382	Potassium phosphate dibasic	500 mg	Small Compound	Others
T35383	Cysteamine bitartrate	500 mg	Small Compound	Others
T35384	TPX-0046	1 mg	Small Compound	Src|||c-RET
T35384	TPX-0046	2 mg	Small Compound	Src|||c-RET
T35384	TPX-0046	5 mg	Small Compound	Src|||c-RET
T35384	TPX-0046	10 mg	Small Compound	Src|||c-RET
T35384	TPX-0046	25 mg	Small Compound	Src|||c-RET
T35384	TPX-0046	50 mg	Small Compound	Src|||c-RET
T35384	TPX-0046	100 mg	Small Compound	Src|||c-RET

Catalog ID	Name	Volume	Product Group	Target
T35386	Elotuzumab	1 mg	Inhibitory Antibodies	Others
T35386	Elotuzumab	2 mg	Inhibitory Antibodies	Others
T35386	Elotuzumab	5 mg	Inhibitory Antibodies	Others
T35386	Elotuzumab	10 mg	Inhibitory Antibodies	Others
T35386	Elotuzumab	25 mg	Inhibitory Antibodies	Others
T35386	Elotuzumab	50 mg	Inhibitory Antibodies	Others
T35386	Elotuzumab	100 mg	Inhibitory Antibodies	Others
T35388	Anti-mouse CD4-InVivo	1 mg	Inhibitory Antibodies	gp120/CD4
T35388	Anti-mouse CD4-InVivo	5 mg	Inhibitory Antibodies	gp120/CD4
T35388	Anti-mouse CD4-InVivo	25 mg	Inhibitory Antibodies	gp120/CD4
T35388	Anti-mouse CD4-InVivo	100 mg	Inhibitory Antibodies	gp120/CD4
T3539	Lu AF21934	1 mL	Small Compound	GluR
T3539	Lu AF21934	1 mg	Small Compound	GluR
T3539	Lu AF21934	5 mg	Small Compound	GluR
T3539	Lu AF21934	10 mg	Small Compound	GluR
T3539	Lu AF21934	25 mg	Small Compound	GluR
T3539	Lu AF21934	50 mg	Small Compound	GluR
T3539	Lu AF21934	100 mg	Small Compound	GluR
T35390	Magrolimab	1 mg	Inhibitory Antibodies	Others
T35390	Magrolimab	5 mg	Inhibitory Antibodies	Others
T35390	Magrolimab	10 mg	Inhibitory Antibodies	Others
T35391	Vibostolimab	1 mg	Inhibitory Antibodies	Others
T35391	Vibostolimab	5 mg	Inhibitory Antibodies	Others
T35391	Vibostolimab	10 mg	Inhibitory Antibodies	Others
T35392	Tiragolumab	1 mg	Inhibitory Antibodies	Others
T35392	Tiragolumab	5 mg	Inhibitory Antibodies	Others
T35392	Tiragolumab	10 mg	Inhibitory Antibodies	Others
T35392	Tiragolumab	25 mg	Inhibitory Antibodies	Others
T35392	Tiragolumab	50 mg	Inhibitory Antibodies	Others
T35392	Tiragolumab	100 mg	Inhibitory Antibodies	Others
T35393	gp91ds-tat	5 mg	Small Compound	NADPH-oxidase
T35393	gp91ds-tat	25 mg	Small Compound	NADPH-oxidase
T35394	Sintilimab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T35394	Sintilimab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T35394	Sintilimab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T35394	Sintilimab	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T35394	Sintilimab	50 mg	Inhibitory Antibodies	PD-1/PD-L1
T35397	Sacituzumab	1 mg	Inhibitory Antibodies	ADC Antibody
T35397	Sacituzumab	5 mg	Inhibitory Antibodies	ADC Antibody
T35397	Sacituzumab	10 mg	Inhibitory Antibodies	ADC Antibody
T35397	Sacituzumab	25 mg	Inhibitory Antibodies	ADC Antibody
T35397	Sacituzumab	50 mg	Inhibitory Antibodies	ADC Antibody
T35398	MINA53 inhibitor (Compound 10)	1 mL	Small Compound	Others
T35398	MINA53 inhibitor (Compound 10)	1 mg	Small Compound	Others
T35398	MINA53 inhibitor (Compound 10)	2 mg	Small Compound	Others
T35398	MINA53 inhibitor (Compound 10)	5 mg	Small Compound	Others
T35398	MINA53 inhibitor (Compound 10)	10 mg	Small Compound	Others
T35398	MINA53 inhibitor (Compound 10)	25 mg	Small Compound	Others
T35398	MINA53 inhibitor (Compound 10)	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35398	MINA53 inhibitor (Compound 10)	100 mg	Small Compound	Others
T35398	MINA53 inhibitor (Compound 10)	200 mg	Small Compound	Others
T35399	BM213	5 mg	Peptide	Others
T35399	BM213	25 mg	Peptide	Others
T35399L	BM213 acetate	1 mg	Peptide	Adrenergic Receptor
T35399L	BM213 acetate	5 mg	Peptide	Adrenergic Receptor
T35399L	BM213 acetate	10 mg	Peptide	Adrenergic Receptor
T35399L	BM213 acetate	25 mg	Peptide	Adrenergic Receptor
T35399L	BM213 acetate	50 mg	Peptide	Adrenergic Receptor
T3540	IMR-1A	1 mL	Small Compound	Drug Metabolite|||Gamma-secretase
T3540	IMR-1A	1 mg	Small Compound	Drug Metabolite|||Gamma-secretase
T3540	IMR-1A	5 mg	Small Compound	Drug Metabolite|||Gamma-secretase
T3540	IMR-1A	10 mg	Small Compound	Drug Metabolite|||Gamma-secretase
T3540	IMR-1A	25 mg	Small Compound	Drug Metabolite|||Gamma-secretase
T3540	IMR-1A	50 mg	Small Compound	Drug Metabolite|||Gamma-secretase
T3540	IMR-1A	100 mg	Small Compound	Drug Metabolite|||Gamma-secretase
T35400	β-Muricholic Acid	1 mg	Natural Product	Others
T35400	β-Muricholic Acid	5 mg	Natural Product	Others
T35401	γ-Glu-Gly TFA	1 mg	Natural Product	Others
T35401	γ-Glu-Gly TFA	5 mg	Natural Product	Others
T35401	γ-Glu-Gly TFA	10 mg	Natural Product	Others
T35402	(±)-4-hydroxy Propranolol β-D-Glucuronide	1 mg	Small Compound	Others
T35402	(±)-4-hydroxy Propranolol β-D-Glucuronide	500 μg	Small Compound	Others
T35403	(±)-Equol 4'-sulfate (sodium salt)	1 mg	Small Compound	Others
T35404	(±)13-HODE cholesteryl ester	25 μg	Small Compound	Others
T35404	(±)13-HODE cholesteryl ester	50 μg	Small Compound	Others
T35404	(±)13-HODE cholesteryl ester	100 μg	Small Compound	Others
T35405	(±)9-HODE cholesteryl ester	25 μg	Small Compound	Others
T35405	(±)9-HODE cholesteryl ester	50 μg	Small Compound	Others
T35405	(±)9-HODE cholesteryl ester	100 μg	Small Compound	Others
T35406	α-MSH TFA	1 mg	Peptide	
T35406	α-MSH TFA	5 mg	Peptide	
T35406	α-MSH TFA	10 mg	Peptide	
T35406	α-MSH TFA	25 mg	Peptide	
T35407	Z-Stat	1 mg	Small Compound	PKC
T35407	Z-Stat	5 mg	Small Compound	PKC
T35407	Z-Stat	10 mg	Small Compound	PKC
T35407	Z-Stat	25 mg	Small Compound	PKC
T35407	Z-Stat	50 mg	Small Compound	PKC
T35407	Z-Stat	100 mg	Small Compound	PKC
T35407	Z-Stat	500 mg	Small Compound	PKC
T35408	(±)10(11)-EDP Ethanolamide	25 μg	Small Compound	Others
T35408	(±)10(11)-EDP Ethanolamide	50 μg	Small Compound	Others
T35408	(±)10(11)-EDP Ethanolamide	100 μg	Small Compound	Others
T35409	(+)-δ-Cadinene	1 g	Natural Product	Antibacterial|||Apoptosis
T35409	(+)-δ-Cadinene	100 mg	Natural Product	Antibacterial|||Apoptosis
T3541	CC-115	1 mL	Small Compound	PI3K|||mTOR|||DNA-PK
T3541	CC-115	2 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T3541	CC-115	5 mg	Small Compound	PI3K|||mTOR|||DNA-PK

Catalog ID	Name	Volume	Product Group	Target
T3541	CC-115	10 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T3541	CC-115	25 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T3541	CC-115	50 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T3541	CC-115	100 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T35410	(+)-Goniothalesdiol	10 mg	Small Compound	Others
T35411	(+)-Biotin 4-Amidobenzoic Acid (sodium salt)	5 mg	Small Compound	Others
T35411	(+)-Biotin 4-Amidobenzoic Acid (sodium salt)	10 mg	Small Compound	Others
T35411	(+)-Biotin 4-Amidobenzoic Acid (sodium salt)	25 mg	Small Compound	Others
T35411	(+)-Biotin 4-Amidobenzoic Acid (sodium salt)	50 mg	Small Compound	Others
T35412	(+)-JQ-1-aldehyde	5 mg	Small Compound	Others
T35412	(+)-JQ-1-aldehyde	10 mg	Small Compound	Others
T35412	(+)-JQ-1-aldehyde	25 mg	Small Compound	Others
T35412	(+)-JQ-1-aldehyde	50 mg	Small Compound	Others
T35413	(6R,S)-5,6,7,8-Tetrahydrofolic Acid (hydrochloride)	1 mg	Small Compound	Others
T35413	(6R,S)-5,6,7,8-Tetrahydrofolic Acid (hydrochloride)	5 mg	Small Compound	Others
T35413	(6R,S)-5,6,7,8-Tetrahydrofolic Acid (hydrochloride)	10 mg	Small Compound	Others
T35413	(6R,S)-5,6,7,8-Tetrahydrofolic Acid (hydrochloride)	25 mg	Small Compound	Others
T35414	α-Cyclodextrin (hydrate)	10 g	Small Compound	Others
T35414	α-Cyclodextrin (hydrate)	25 g	Small Compound	Others
T35414	α-Cyclodextrin (hydrate)	50 g	Small Compound	Others
T35414	α-Cyclodextrin (hydrate)	100 g	Small Compound	Others
T35415	α-D-Glucose-1,6-bisphosphate (potassium salt hydrate)	5 mg	Natural Product	Others
T35415	α-D-Glucose-1,6-bisphosphate (potassium salt hydrate)	10 mg	Natural Product	Others
T35416	α-D-Glucose-1-phosphate (sodium salt hydrate)	1 g	Small Compound	Others
T35416	α-D-Glucose-1-phosphate (sodium salt hydrate)	5 g	Small Compound	Others
T35416	α-D-Glucose-1-phosphate (sodium salt hydrate)	10 g	Small Compound	Others
T35416	α-D-Glucose-1-phosphate (sodium salt hydrate)	500 mg	Small Compound	Others
T35417	α-Linolenic Acid (sodium salt)	100 mg	Small Compound	Others
T35418	β-D-Glucosamine Pentaacetate	1 g	Small Compound	Others
T35418	β-D-Glucosamine Pentaacetate	5 g	Small Compound	Others
T35418	β-D-Glucosamine Pentaacetate	10 g	Small Compound	Others
T35419	τ-Fluvalinate	25 mg	Small Compound	Others
T3542	BVT-14225	1 mL	Small Compound	Dehydrogenase
T3542	BVT-14225	1 mg	Small Compound	Dehydrogenase
T3542	BVT-14225	2 mg	Small Compound	Dehydrogenase
T3542	BVT-14225	5 mg	Small Compound	Dehydrogenase
T3542	BVT-14225	10 mg	Small Compound	Dehydrogenase
T3542	BVT-14225	25 mg	Small Compound	Dehydrogenase
T3542	BVT-14225	50 mg	Small Compound	Dehydrogenase
T3542	BVT-14225	100 mg	Small Compound	Dehydrogenase
T35420	(S)-p38 MAPK Inhibitor III	1 mg	Small Compound	Others
T35420	(S)-p38 MAPK Inhibitor III	5 mg	Small Compound	Others
T35420	(S)-p38 MAPK Inhibitor III	10 mg	Small Compound	Others
T35420	(S)-p38 MAPK Inhibitor III	500 μg	Small Compound	Others
T35421	2'-O-Succinyl-cAMP	5 mg	Small Compound	Others
T35421	2'-O-Succinyl-cAMP	10 mg	Small Compound	Others
T35421	2'-O-Succinyl-cAMP	25 mg	Small Compound	Others
T35422	5'-pApA (sodium salt)	700 μg	Small Compound	Others
T35423	7-oxo Staurosporine	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35424	8-bromo-Cyclic AMP	10 mg	Small Compound	Others
T35424	8-bromo-Cyclic AMP	25 mg	Small Compound	Others
T35424	8-bromo-Cyclic AMP	50 mg	Small Compound	Others
T35424	8-bromo-Cyclic AMP	100 mg	Small Compound	Others
T35425	β-Apooxytetracycline	1 mg	Small Compound	Others
T35425	β-Apooxytetracycline	5 mg	Small Compound	Others
T35425	β-Apooxytetracycline	10 mg	Small Compound	Others
T35425	β-Apooxytetracycline	500 μg	Small Compound	Others
T35426	β-Defensin-1 (human) (trifluoroacetate salt)	100 μg	Peptide	
T35427	β-Lactamase-IN-2	1 mL	Small Compound	Antibacterial
T35427	β-Lactamase-IN-2	1 mg	Small Compound	Antibacterial
T35427	β-Lactamase-IN-2	5 mg	Small Compound	Antibacterial
T35427	β-Lactamase-IN-2	10 mg	Small Compound	Antibacterial
T35427	β-Lactamase-IN-2	25 mg	Small Compound	Antibacterial
T35427	β-Lactamase-IN-2	50 mg	Small Compound	Antibacterial
T35427	β-Lactamase-IN-2	100 mg	Small Compound	Antibacterial
T35428	β-Rubromycin	1 mg	Small Compound	Others
T35428	β-Rubromycin	5 mg	Small Compound	Others
T35429	AC-4-130	25 mg	Small Compound	Others
T35429	AC-4-130	50 mg	Small Compound	Others
T35429	AC-4-130	100 mg	Small Compound	Others
T3543	NS-638	1 mL	Small Compound	Calcium Channel
T3543	NS-638	2 mg	Small Compound	Calcium Channel
T3543	NS-638	5 mg	Small Compound	Calcium Channel
T3543	NS-638	10 mg	Small Compound	Calcium Channel
T3543	NS-638	25 mg	Small Compound	Calcium Channel
T3543	NS-638	50 mg	Small Compound	Calcium Channel
T3543	NS-638	100 mg	Small Compound	Calcium Channel
T35431	(±)-Clopidogrel (hydrochloride)	10 mg	Small Compound	Others
T35431	(±)-Clopidogrel (hydrochloride)	50 mg	Small Compound	Others
T35432	α-Conotoxin ImI (trifluoroacetate salt)	1 mg	Small Compound	Others
T35432	α-Conotoxin ImI (trifluoroacetate salt)	5 mg	Small Compound	Others
T35432	α-Conotoxin ImI (trifluoroacetate salt)	10 mg	Small Compound	Others
T35433	α-hydroxy Farnesyl Phosphonic Acid	1 mg	Small Compound	Others
T35433	α-hydroxy Farnesyl Phosphonic Acid	5 mg	Small Compound	Others
T35433	α-hydroxy Farnesyl Phosphonic Acid	10 mg	Small Compound	Others
T35434	β-Cembrenediol	1 mg	Natural Product	Others
T35434	β-Cembrenediol	5 mg	Natural Product	Others
T35434	β-Cembrenediol	10 mg	Natural Product	Others
T35435	β-D-Ribofuranose 1,2,3,5-tetraacetate	5 mg	Small Compound	Others
T35436	(-)-L-threo-PDMP (hydrochloride)	1 mg	Small Compound	Others
T35437	(-)-Viriditoxin	500 μg	Small Compound	Others
T35438	(5E)-7-Oxozeaenol	1 mg	Small Compound	Others
T35439	(E)-5-(2-Bromovinyl)uracil	25 mg	Small Compound	Others
T35439	(E)-5-(2-Bromovinyl)uracil	50 mg	Small Compound	Others
T35439	(E)-5-(2-Bromovinyl)uracil	100 mg	Small Compound	Others
T35439	(E)-5-(2-Bromovinyl)uracil	250 mg	Small Compound	Others
T3544	SHP099 hydrochloride	1 g	Small Compound	Phosphatase
T3544	SHP099 hydrochloride	1 mL	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T3544	SHP099 hydrochloride	1 mg	Small Compound	Phosphatase
T3544	SHP099 hydrochloride	5 mg	Small Compound	Phosphatase
T3544	SHP099 hydrochloride	10 mg	Small Compound	Phosphatase
T3544	SHP099 hydrochloride	25 mg	Small Compound	Phosphatase
T3544	SHP099 hydrochloride	50 mg	Small Compound	Phosphatase
T3544	SHP099 hydrochloride	100 mg	Small Compound	Phosphatase
T3544	SHP099 hydrochloride	500 mg	Small Compound	Phosphatase
T35440	(-)-Sitagliptin Carbamoyl Glucuronide	1 mg	Small Compound	Others
T35441	Tripalmitolein	100 mg	Small Compound	Others
T35441	Tripalmitolein	250 mg	Small Compound	Others
T35441	Tripalmitolein	500 mg	Small Compound	Others
T35442	1-Amino-1-deoxy-D-fructose (hydrochloride)	1 g	Small Compound	Others
T35442	1-Amino-1-deoxy-D-fructose (hydrochloride)	50 mg	Small Compound	Others
T35442	1-Amino-1-deoxy-D-fructose (hydrochloride)	100 mg	Small Compound	Others
T35442	1-Amino-1-deoxy-D-fructose (hydrochloride)	500 mg	Small Compound	Others
T35443	1-Palmitoyl-2-Stearoyl-3-Oleoyl-rac-glycerol	1 mg	Small Compound	Others
T35443	1-Palmitoyl-2-Stearoyl-3-Oleoyl-rac-glycerol	5 mg	Small Compound	Others
T35443	1-Palmitoyl-2-Stearoyl-3-Oleoyl-rac-glycerol	10 mg	Small Compound	Others
T35444	1-Pentadecanoyl-rac-glycerol	50 mg	Small Compound	Others
T35444	1-Pentadecanoyl-rac-glycerol	100 mg	Small Compound	Others
T35444	1-Pentadecanoyl-rac-glycerol	250 mg	Small Compound	Others
T35444	1-Pentadecanoyl-rac-glycerol	500 mg	Small Compound	Others
T35445	1-Stearoyl-3-Oleoyl-rac-glycerol	1 mg	Small Compound	Others
T35445	1-Stearoyl-3-Oleoyl-rac-glycerol	5 mg	Small Compound	Others
T35445	1-Stearoyl-3-Oleoyl-rac-glycerol	10 mg	Small Compound	Others
T35445	1-Stearoyl-3-Oleoyl-rac-glycerol	25 mg	Small Compound	Others
T35446	10(R)-PAHSA	1 mg	Small Compound	Others
T35447	10(S)-PAHSA	1 mg	Small Compound	Others
T35448	10-Thiastearic Acid	5 mg	Small Compound	Others
T35448	10-Thiastearic Acid	10 mg	Small Compound	Others
T35448	10-Thiastearic Acid	50 mg	Small Compound	Others
T35448	10-Thiastearic Acid	100 mg	Small Compound	Others
T35449	α-(difluoromethyl)-DL-Arginine	1 mg	Peptide	Others
T35449	α-(difluoromethyl)-DL-Arginine	5 mg	Peptide	Others
T35449	α-(difluoromethyl)-DL-Arginine	10 mg	Peptide	Others
T35449	α-(difluoromethyl)-DL-Arginine	25 mg	Peptide	Others
T35449	α-(difluoromethyl)-DL-Arginine	50 mg	Peptide	Others
T35449	α-(difluoromethyl)-DL-Arginine	100 mg	Peptide	Others
T3545	RG13022	1 mL	Small Compound	EGFR
T3545	RG13022	2 mg	Small Compound	EGFR
T3545	RG13022	5 mg	Small Compound	EGFR
T3545	RG13022	10 mg	Small Compound	EGFR
T3545	RG13022	25 mg	Small Compound	EGFR
T3545	RG13022	50 mg	Small Compound	EGFR
T3545	RG13022	100 mg	Small Compound	EGFR
T35450	α-GalCer analog 8	500 μg	Small Compound	Others
T35451	β-Defensin-2 (human) (trifluoroacetate salt)	1 mg	Peptide	
T35452	β-Defensin-3 (human) (trifluoroacetate salt)	100 μg	Peptide	
T35453	β-Defensin-4 (human) (trifluoroacetate salt)	100 μg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T35454	γ-Glu-Cys (ammonium salt)	10 mg	Small Compound	Others
T35454	γ-Glu-Cys (ammonium salt)	25 mg	Small Compound	Others
T35454	γ-Glu-Cys (ammonium salt)	50 mg	Small Compound	Others
T35455	N-Nitrosodiethylamine	1 g	Natural Product	DNA/RNA Synthesis
T35455	N-Nitrosodiethylamine	5 g	Natural Product	DNA/RNA Synthesis
T35455	N-Nitrosodiethylamine	1 mL	Natural Product	DNA/RNA Synthesis
T35455	N-Nitrosodiethylamine	500 mg	Natural Product	DNA/RNA Synthesis
T35456	(±)-trans-1,2-Bis(2-mercaptoacetamido)cyclohexane	10 mg	Small Compound	Others
T35456	(±)-trans-1,2-Bis(2-mercaptoacetamido)cyclohexane	50 mg	Small Compound	Others
T35457	(±)12(13)-DiHOME	1 mg	Small Compound	Others
T35458	(R)-nitro-Blebbistatin	1 mg	Small Compound	Others
T35458	(R)-nitro-Blebbistatin	5 mg	Small Compound	Others
T35458	(R)-nitro-Blebbistatin	10 mg	Small Compound	Others
T35459	Glycyl H-1152 hydrochloride	1 mg	Small Compound	Others
T35459	Glycyl H-1152 hydrochloride	5 mg	Small Compound	Others
T35459	Glycyl H-1152 hydrochloride	10 mg	Small Compound	Others
T35459	Glycyl H-1152 hydrochloride	500 μg	Small Compound	Others
T3546	STO-609	1 mL	Small Compound	Autophagy|||AMPK|||CaMK
T3546	STO-609	1 mg	Small Compound	Autophagy|||AMPK|||CaMK
T3546	STO-609	5 mg	Small Compound	Autophagy|||AMPK|||CaMK
T3546	STO-609	10 mg	Small Compound	Autophagy|||AMPK|||CaMK
T3546	STO-609	25 mg	Small Compound	Autophagy|||AMPK|||CaMK
T3546	STO-609	50 mg	Small Compound	Autophagy|||AMPK|||CaMK
T3546	STO-609	100 mg	Small Compound	Autophagy|||AMPK|||CaMK
T3546	STO-609	500 mg	Small Compound	Autophagy|||AMPK|||CaMK
T35460	β-Endorphin (rat)	1 mg	Peptide	
T35461	δ14-Triamcinolone acetonide	1 mg	Small Compound	Others
T35461	δ14-Triamcinolone acetonide	5 mg	Small Compound	Others
T35461	δ14-Triamcinolone acetonide	10 mg	Small Compound	Others
T35461	δ14-Triamcinolone acetonide	500 μg	Small Compound	Others
T35462	(±)11-HETE	1 mg	Small Compound	Others
T35463	(±)14(15)-EET	100 μg	Small Compound	Others
T35464	(±)14(15)-EET-SI	25 μg	Small Compound	Others
T35464	(±)14(15)-EET-SI	50 μg	Small Compound	Others
T35464	(±)14(15)-EET-SI	100 μg	Small Compound	Others
T35465	(±)16-HETE	25 μg	Small Compound	Others
T35465	(±)16-HETE	50 μg	Small Compound	Others
T35465	(±)16-HETE	100 μg	Small Compound	Others
T35466	(±)18-HEPE	1 mg	Small Compound	Others
T35467	(±)18-HETE	25 μg	Small Compound	Others
T35467	(±)18-HETE	50 μg	Small Compound	Others
T35467	(±)18-HETE	100 μg	Small Compound	Others
T35468	(±)19(20)-EDP Ethanolamide	25 μg	Small Compound	Others
T35468	(±)19(20)-EDP Ethanolamide	50 μg	Small Compound	Others
T35468	(±)19(20)-EDP Ethanolamide	100 μg	Small Compound	Others
T35468	(±)19(20)-EDP Ethanolamide	500 μg	Small Compound	Others
T35469	A 410099.1 amide-alkylC4-amine	25 mg	PROTAC	Others
T3547	Sotagliflozin	1 mL	Small Compound	SGLT
T3547	Sotagliflozin	1 mg	Small Compound	SGLT

Catalog ID	Name	Volume	Product Group	Target
T3547	Sotagliflozin	2 mg	Small Compound	SGLT
T3547	Sotagliflozin	5 mg	Small Compound	SGLT
T3547	Sotagliflozin	10 mg	Small Compound	SGLT
T3547	Sotagliflozin	25 mg	Small Compound	SGLT
T3547	Sotagliflozin	50 mg	Small Compound	SGLT
T3547	Sotagliflozin	100 mg	Small Compound	SGLT
T3547	Sotagliflozin	500 mg	Small Compound	SGLT
T35470	A 410099.1 amide-PEG2-amine	25 mg	PROTAC	Others
T35471	A 410099.1 amide-PEG3-amine	25 mg	PROTAC	Others
T35472	A 410099.1 amide-PEG4-amine	25 mg	PROTAC	Others
T35473	A 410099.1 amide-PEG5-amine	25 mg	PROTAC	Others
T35474	aTAG 2139	5 mg	PROTAC	Others
T35475	aTAG 4531	5 mg	PROTAC	Others
T35476	BSJ-04-132	5 mg	PROTAC	PROTACs
T35477	BSJ-Bump	5 mg	Small Compound	Others
T35478	cis VH 032, amine dihydrochloride	1 mg	PROTAC	
T35478	cis VH 032, amine dihydrochloride	5 mg	PROTAC	
T35478	cis VH 032, amine dihydrochloride	10 mg	PROTAC	
T35478	cis VH 032, amine dihydrochloride	25 mg	PROTAC	
T35478	cis VH 032, amine dihydrochloride	50 mg	PROTAC	
T35478	cis VH 032, amine dihydrochloride	100 mg	PROTAC	
T35479	CRBN-6-5-5-VHL	5 mg	PROTAC	PROTACs
T3548	Epacadostat	1 g	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T3548	Epacadostat	2 g	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T3548	Epacadostat	1 mL	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T3548	Epacadostat	5 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T3548	Epacadostat	10 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T3548	Epacadostat	25 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T3548	Epacadostat	50 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T3548	Epacadostat	100 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T3548	Epacadostat	200 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T3548	Epacadostat	500 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T35480	dBRD9-A	5 mg	Small Compound	Others
T35481	DD 03-171	5 mg	Small Compound	Others
T35482	1-Palmitoyl-2-hydroxy-sn-glycero-3-PE	1 mg	Small Compound	Others
T35483	19,20-Epoxycytochalasin D	1 mg	Natural Product	Others
T35484	5,7,8-Trimethoxydictamnine	5 mg	Small Compound	Others
T35485	6-Prenylindole	1 mg	Small Compound	Others
T35487	Anacardic Acid Diene	1 mg	Small Compound	Others
T35487	Anacardic Acid Diene	5 mg	Small Compound	Others
T35487	Anacardic Acid Diene	10 mg	Small Compound	Others
T35487	Anacardic Acid Diene	500 µg	Small Compound	Others
T35488	(S)-PI3Kα-IN-4	25 mg	Small Compound	Others
T35488	(S)-PI3Kα-IN-4	50 mg	Small Compound	Others
T35488	(S)-PI3Kα-IN-4	100 mg	Small Compound	Others
T35489	1-O-Octadecyl-2-O-methyl-sn-glycerol	50 mg	Small Compound	Others
T35489	1-O-Octadecyl-2-O-methyl-sn-glycerol	100 mg	Small Compound	Others
T35489	1-O-Octadecyl-2-O-methyl-sn-glycerol	250 mg	Small Compound	Others
T35489	1-O-Octadecyl-2-O-methyl-sn-glycerol	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3549	Avadomide	1 mL	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Ligand for E3 Ligase
T3549	Avadomide	10 mg	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Ligand for E3 Ligase
T3549	Avadomide	25 mg	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Ligand for E3 Ligase
T3549	Avadomide	50 mg	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Ligand for E3 Ligase
T3549	Avadomide	100 mg	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Ligand for E3 Ligase
T3549	Avadomide	200 mg	PROTAC	Apoptosis|||E1/E2/E3 Enzyme|||Ligand for E3 Ligase
T35490	2-Amino-5-bromo-6-chloropyrazine	1 g	Small Compound	Others
T35490	2-Amino-5-bromo-6-chloropyrazine	5 g	Small Compound	Others
T35490	2-Amino-5-bromo-6-chloropyrazine	250 mg	Small Compound	Others
T35490	2-Amino-5-bromo-6-chloropyrazine	500 mg	Small Compound	Others
T35491	3,5-dimethyl PIT-1	1 mg	Small Compound	Others
T35491	3,5-dimethyl PIT-1	5 mg	Small Compound	Others
T35491	3,5-dimethyl PIT-1	10 mg	Small Compound	Others
T35491	3,5-dimethyl PIT-1	25 mg	Small Compound	Others
T35492	(±)10(11)-DiHDPA	1 mg	Small Compound	Others
T35492	(±)10(11)-DiHDPA	50 μg	Small Compound	Others
T35492	(±)10(11)-DiHDPA	100 μg	Small Compound	Others
T35492	(±)10(11)-DiHDPA	500 μg	Small Compound	Others
T35493	(±)10(11)-EpDPA	25 μg	Small Compound	Others
T35493	(±)10(11)-EpDPA	50 μg	Small Compound	Others
T35493	(±)10(11)-EpDPA	100 μg	Small Compound	Others
T35493	(±)10(11)-EpDPA	500 μg	Small Compound	Others
T35494	(±)11(12)-EET	1 mg	Small Compound	Others
T35495	(±)13(14)-DiHDPA	1 mg	Small Compound	Others
T35495	(±)13(14)-DiHDPA	50 μg	Small Compound	Others
T35495	(±)13(14)-DiHDPA	100 μg	Small Compound	Others
T35495	(±)13(14)-DiHDPA	500 μg	Small Compound	Others
T35496	(±)13(14)-EpDPA	25 μg	Small Compound	Others
T35496	(±)13(14)-EpDPA	50 μg	Small Compound	Others
T35496	(±)13(14)-EpDPA	100 μg	Small Compound	Others
T35496	(±)13(14)-EpDPA	500 μg	Small Compound	Others
T35497	(±)7(8)-EpDPA	25 μg	Small Compound	Others
T35497	(±)7(8)-EpDPA	50 μg	Small Compound	Others
T35497	(±)7(8)-EpDPA	100 μg	Small Compound	Others
T35497	(±)7(8)-EpDPA	500 μg	Small Compound	Others
T35498	β-Amyloid (1-14),mouse,rat	1 mg	Peptide	
T35498	β-Amyloid (1-14),mouse,rat	5 mg	Peptide	
T35498	β-Amyloid (1-14),mouse,rat	10 mg	Peptide	
T35499	β-Amyloid (1-42), (rat/mouse) (TFA)	1 mg	Peptide	Others
T35499	β-Amyloid (1-42), (rat/mouse) (TFA)	5 mg	Peptide	Others
T35499	β-Amyloid (1-42), (rat/mouse) (TFA)	500 μg	Peptide	Others
T3550	X-376	1 mL	Small Compound	c-Met/HGFR||ALK
T3550	X-376	1 mg	Small Compound	c-Met/HGFR||ALK
T3550	X-376	2 mg	Small Compound	c-Met/HGFR||ALK
T3550	X-376	5 mg	Small Compound	c-Met/HGFR||ALK
T3550	X-376	10 mg	Small Compound	c-Met/HGFR||ALK
T3550	X-376	25 mg	Small Compound	c-Met/HGFR||ALK
T3550	X-376	50 mg	Small Compound	c-Met/HGFR||ALK
T3550	X-376	100 mg	Small Compound	c-Met/HGFR||ALK

Catalog ID	Name	Volume	Product Group	Target
T35500	3-epi-25-hydroxy Vitamin D3	250 μg	Small Compound	Others
T35501	5,6-trans-Vitamin D3	1 mg	Small Compound	Vitamin
T35501	5,6-trans-Vitamin D3	5 mg	Small Compound	Vitamin
T35501	5,6-trans-Vitamin D3	10 mg	Small Compound	Vitamin
T35501	5,6-trans-Vitamin D3	25 mg	Small Compound	Vitamin
T35501	5,6-trans-Vitamin D3	50 mg	Small Compound	Vitamin
T35501	5,6-trans-Vitamin D3	100 mg	Small Compound	Vitamin
T35501	5,6-trans-Vitamin D3	500 mg	Small Compound	Vitamin
T35502	δ7-Avenasterol	500 μg	Small Compound	Others
T35503	(±)-5,7-Dimethyltocol	5 mg	Small Compound	Others
T35503	(±)-5,7-Dimethyltocol	10 mg	Small Compound	Others
T35503	(±)-5,7-Dimethyltocol	25 mg	Small Compound	Others
T35504	(±)10-HDHA	25 μg	Small Compound	Others
T35504	(±)10-HDHA	50 μg	Small Compound	Others
T35504	(±)10-HDHA	100 μg	Small Compound	Others
T35504	(±)10-HDHA	250 μg	Small Compound	Others
T35505	(±)11-HDHA	25 μg	Small Compound	Others
T35505	(±)11-HDHA	50 μg	Small Compound	Others
T35505	(±)11-HDHA	100 μg	Small Compound	Others
T35505	(±)11-HDHA	250 μg	Small Compound	Others
T35506	(±)12-HEPE	25 μg	Small Compound	Others
T35506	(±)12-HEPE	50 μg	Small Compound	Others
T35506	(±)12-HEPE	100 μg	Small Compound	Others
T35506	(±)12-HEPE	250 μg	Small Compound	Others
T35507	12-HETE	25 μg	Small Compound	Others
T35507	12-HETE	50 μg	Small Compound	Others
T35507	12-HETE	100 μg	Small Compound	Others
T35507	12-HETE	250 μg	Small Compound	Others
T35508	(±)13-HDHA	25 μg	Small Compound	Others
T35508	(±)13-HDHA	50 μg	Small Compound	Others
T35508	(±)13-HDHA	100 μg	Small Compound	Others
T35508	(±)13-HDHA	250 μg	Small Compound	Others
T35509	(±)14-HDHA	25 μg	Small Compound	Others
T35509	(±)14-HDHA	50 μg	Small Compound	Others
T35509	(±)14-HDHA	100 μg	Small Compound	Others
T35509	(±)14-HDHA	250 μg	Small Compound	Others
T3551	D-Pantothenic acid hemicalcium salt	10 g	Natural Product	Apoptosis|||Endogenous Metabolite
T3551	D-Pantothenic acid hemicalcium salt	1 mL	Natural Product	Apoptosis|||Endogenous Metabolite
T35510	(±)15-HEDE	25 μg	Small Compound	Others
T35510	(±)15-HEDE	50 μg	Small Compound	Others
T35510	(±)15-HEDE	100 μg	Small Compound	Others
T35510	(±)15-HEDE	250 μg	Small Compound	Others
T35511	(±)15-HEPE	25 μg	Small Compound	Antibacterial
T35511	(±)15-HEPE	50 μg	Small Compound	Antibacterial
T35511	(±)15-HEPE	100 μg	Small Compound	Antibacterial
T35511	(±)15-HEPE	250 μg	Small Compound	Antibacterial
T35512	(±)16-HDHA	25 μg	Small Compound	Others
T35512	(±)16-HDHA	50 μg	Small Compound	Others
T35512	(±)16-HDHA	100 μg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35512	(±)16-HDHA	250 μg	Small Compound	Others
T35513	13C15-Nivalenol	1 mg	Isotope products	
T35514	2,6-Dibromoquinone-4-chloroimide	1 g	Dye-Reagents	
T35514	2,6-Dibromoquinone-4-chloroimide	5 g	Dye-Reagents	
T35515	3-Acetyldeoxy Nivalenol-13C17	1 mg	Isotope products	
T35516	3-methoxythio Benzamide	1 g	Small Compound	Others
T35516	3-methoxythio Benzamide	500 mg	Small Compound	Others
T35517	4-deoxy Nivalenol-13C15	1 mg	Isotope products	
T35518	4-methoxythio Benzamide	1 g	Small Compound	Others
T35518	4-methoxythio Benzamide	5 g	Small Compound	Others
T35518	4-methoxythio Benzamide	500 mg	Small Compound	Others
T35519	Aflatoxin B2-13C17	1 mg	Isotope products	
T3552	CPI-455	1 mL	Small Compound	Histone Demethylase
T3552	CPI-455	1 mg	Small Compound	Histone Demethylase
T3552	CPI-455	2 mg	Small Compound	Histone Demethylase
T3552	CPI-455	5 mg	Small Compound	Histone Demethylase
T3552	CPI-455	10 mg	Small Compound	Histone Demethylase
T3552	CPI-455	25 mg	Small Compound	Histone Demethylase
T3552	CPI-455	50 mg	Small Compound	Histone Demethylase
T3552	CPI-455	100 mg	Small Compound	Histone Demethylase
T3552	CPI-455	500 mg	Small Compound	Histone Demethylase
T35520	Aflatoxin G1-13C17	1 mg	Isotope products	
T35521	Aflatoxin G2-13C17	1 mg	Isotope products	
T35522	β-Cyclogeraniol	2 mg	Natural Product	Others
T35523	(±)17-HETE	25 μg	Small Compound	Others
T35523	(±)17-HETE	50 μg	Small Compound	Others
T35523	(±)17-HETE	100 μg	Small Compound	Others
T35524	(1S)-Calcitriol	1 mg	Natural Product	Others
T35525	PI3-Kinase α Inhibitor 2	1 mg	Small Compound	Others
T35525	PI3-Kinase α Inhibitor 2	5 mg	Small Compound	Others
T35525	PI3-Kinase α Inhibitor 2	10 mg	Small Compound	Others
T35525	PI3-Kinase α Inhibitor 2	500 μg	Small Compound	Others
T35526	PI3-Kinase α Inhibitor 2 (hydrochloride)	1 mg	Small Compound	Others
T35526	PI3-Kinase α Inhibitor 2 (hydrochloride)	5 mg	Small Compound	Others
T35526	PI3-Kinase α Inhibitor 2 (hydrochloride)	10 mg	Small Compound	Others
T35527	PI3Kα-IN-4	25 mg	Small Compound	Others
T35527	PI3Kα-IN-4	50 mg	Small Compound	Others
T35527	PI3Kα-IN-4	100 mg	Small Compound	Others
T35528	TD52	2 mg	Small Compound	Apoptosis|||Phosphatase|||Akt
T35528L	TD52 dihydrochloride	1 mL	Small Compound	Others
T35528L	TD52 dihydrochloride	5 mg	Small Compound	Others
T35528L	TD52 dihydrochloride	10 mg	Small Compound	Others
T35528L	TD52 dihydrochloride	25 mg	Small Compound	Others
T35528L	TD52 dihydrochloride	50 mg	Small Compound	Others
T35528L	TD52 dihydrochloride	100 mg	Small Compound	Others
T35529	hSMG-1 inhibitor 11e	1 mL	Small Compound	Others
T35529	hSMG-1 inhibitor 11e	1 mg	Small Compound	Others
T35529	hSMG-1 inhibitor 11e	5 mg	Small Compound	Others
T35529	hSMG-1 inhibitor 11e	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35529	hSMG-1 inhibitor 11e	25 mg	Small Compound	Others
T35529	hSMG-1 inhibitor 11e	50 mg	Small Compound	Others
T3553	Y16	1 mL	Small Compound	Ras|||Rho
T3553	Y16	1 mg	Small Compound	Ras|||Rho
T3553	Y16	2 mg	Small Compound	Ras|||Rho
T3553	Y16	5 mg	Small Compound	Ras|||Rho
T3553	Y16	10 mg	Small Compound	Ras|||Rho
T3553	Y16	25 mg	Small Compound	Ras|||Rho
T3553	Y16	50 mg	Small Compound	Ras|||Rho
T3553	Y16	100 mg	Small Compound	Ras|||Rho
T35530	IHMT-PI3Kδ-372	1 mL	Small Compound	PI3K
T35530	IHMT-PI3Kδ-372	1 mg	Small Compound	PI3K
T35530	IHMT-PI3Kδ-372	5 mg	Small Compound	PI3K
T35530	IHMT-PI3Kδ-372	10 mg	Small Compound	PI3K
T35530	IHMT-PI3Kδ-372	25 mg	Small Compound	PI3K
T35530	IHMT-PI3Kδ-372	50 mg	Small Compound	PI3K
T35530	IHMT-PI3Kδ-372	100 mg	Small Compound	PI3K
T35531	FD223	25 mg	Small Compound	Others
T35531	FD223	50 mg	Small Compound	Others
T35531	FD223	100 mg	Small Compound	Others
T35532	Galegine hydrochloride	25 mg	Natural Product	Others
T35532	Galegine hydrochloride	50 mg	Natural Product	Others
T35532	Galegine hydrochloride	100 mg	Natural Product	Others
T35533	6-Hydroxypyridin-3-ylboronic Acid	100 mg	Small Compound	Others
T35533	6-Hydroxypyridin-3-ylboronic Acid	250 mg	Small Compound	Others
T35533	6-Hydroxypyridin-3-ylboronic Acid	500 mg	Small Compound	Others
T35534	7-Methoxy-8-(3-morpholin-4-ylpropoxy)-2,3-dihydroimidazo[1,2-c]quinazolin-5-amine	1 mg	Small Compound	Others
T35534	7-Methoxy-8-(3-morpholin-4-ylpropoxy)-2,3-dihydroimidazo[1,2-c]quinazolin-5-amine	5 mg	Small Compound	Others
T35534	7-Methoxy-8-(3-morpholin-4-ylpropoxy)-2,3-dihydroimidazo[1,2-c]quinazolin-5-amine	10 mg	Small Compound	Others
T35534	7-Methoxy-8-(3-morpholin-4-ylpropoxy)-2,3-dihydroimidazo[1,2-c]quinazolin-5-amine	25 mg	Small Compound	Others
T35536	Tpl2 Kinase Inhibitor (hydrochloride)	1 mg	Small Compound	Others
T35536	Tpl2 Kinase Inhibitor (hydrochloride)	5 mg	Small Compound	Others
T35536	Tpl2 Kinase Inhibitor (hydrochloride)	10 mg	Small Compound	Others
T35536	Tpl2 Kinase Inhibitor (hydrochloride)	25 mg	Small Compound	Others
T35537	Hedgehog Antagonist VIII	1 mg	Small Compound	Others
T35537	Hedgehog Antagonist VIII	5 mg	Small Compound	Others
T35537	Hedgehog Antagonist VIII	500 µg	Small Compound	Others
T35538	HPI-1 (hydrate)	25 mg	Small Compound	Others
T35538	HPI-1 (hydrate)	50 mg	Small Compound	Others
T35539	IHR-Cy3	1 mg	Small Compound	Others
T3554	RG14620	1 mL	Small Compound	EGFR|||HER
T3554	RG14620	2 mg	Small Compound	EGFR|||HER
T3554	RG14620	5 mg	Small Compound	EGFR|||HER
T3554	RG14620	10 mg	Small Compound	EGFR|||HER
T3554	RG14620	25 mg	Small Compound	EGFR|||HER
T3554	RG14620	50 mg	Small Compound	EGFR|||HER
T3554	RG14620	100 mg	Small Compound	EGFR|||HER
T3554	RG14620	500 mg	Small Compound	EGFR|||HER
T35540	L803-mts	25 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T35541	Lipoxygenin	1 mg	Small Compound	Others
T35541	Lipoxygenin	5 mg	Small Compound	Others
T35541	Lipoxygenin	10 mg	Small Compound	Others
T35542	LLP-3	1 mg	Small Compound	Others
T35543	Methyl Diethyldithiocarbamate	25 mg	Small Compound	Others
T35543	Methyl Diethyldithiocarbamate	50 mg	Small Compound	Others
T35543	Methyl Diethyldithiocarbamate	100 mg	Small Compound	Others
T35543	Methyl Diethyldithiocarbamate	250 mg	Small Compound	Others
T35544	ML115	1 mL	Small Compound	STAT
T35544	ML115	1 mg	Small Compound	STAT
T35544	ML115	5 mg	Small Compound	STAT
T35544	ML115	10 mg	Small Compound	STAT
T35544	ML115	25 mg	Small Compound	STAT
T35544	ML115	50 mg	Small Compound	STAT
T35544	ML115	100 mg	Small Compound	STAT
T35544	ML115	200 mg	Small Compound	STAT
T35544	ML115	500 mg	Small Compound	STAT
T35545	VT107	1 mL	Small Compound	YAP
T35545	VT107	1 mg	Small Compound	YAP
T35545	VT107	5 mg	Small Compound	YAP
T35545	VT107	10 mg	Small Compound	YAP
T35545	VT107	25 mg	Small Compound	YAP
T35545	VT107	50 mg	Small Compound	YAP
T35545	VT107	100 mg	Small Compound	YAP
T35545	VT107	500 mg	Small Compound	YAP
T35546	Yhhu 3792	10 mg	Small Compound	Others
T35547	YW1128	1 mg	Small Compound	Others
T35547	YW1128	5 mg	Small Compound	Others
T35547	YW1128	10 mg	Small Compound	Others
T35548	Dynapyrazole A	1 mL	Small Compound	Dynamin
T35548	Dynapyrazole A	5 mg	Small Compound	Dynamin
T35548	Dynapyrazole A	10 mg	Small Compound	Dynamin
T35548	Dynapyrazole A	25 mg	Small Compound	Dynamin
T35548	Dynapyrazole A	50 mg	Small Compound	Dynamin
T35548	Dynapyrazole A	100 mg	Small Compound	Dynamin
T35549	Elsinochrome A	1 mg	Small Compound	Others
T3555	ML364	1 mL	Small Compound	DUB
T3555	ML364	5 mg	Small Compound	DUB
T3555	ML364	10 mg	Small Compound	DUB
T3555	ML364	25 mg	Small Compound	DUB
T3555	ML364	50 mg	Small Compound	DUB
T3555	ML364	100 mg	Small Compound	DUB
T3555	ML364	500 mg	Small Compound	DUB
T35550	FRATide	25 mg	Small Compound	Others
T35551	Gallocyanine	5 mg	Dye-Reagents	
T35551	Gallocyanine	10 mg	Dye-Reagents	
T35552	Ganglioside GD3 Mixture (sodium salt)	25 mg	Small Compound	Others
T35553	Ganglioside GQ1b Mixture (sodium salt)	100 μg	Small Compound	Others
T35554	GSK-3β inhibitor 3	1 mL	Small Compound	GSK-3|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T35554	GSK-3β inhibitor 3	1 mg	Small Compound	GSK-3|||Apoptosis
T35554	GSK-3β inhibitor 3	5 mg	Small Compound	GSK-3|||Apoptosis
T35554	GSK-3β inhibitor 3	10 mg	Small Compound	GSK-3|||Apoptosis
T35554	GSK-3β inhibitor 3	25 mg	Small Compound	GSK-3|||Apoptosis
T35554	GSK-3β inhibitor 3	50 mg	Small Compound	GSK-3|||Apoptosis
T35554	GSK-3β inhibitor 3	100 mg	Small Compound	GSK-3|||Apoptosis
T35556	GSK-3β inhibitor 8	1 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T35557	CK2 inhibitor 2	1 mL	Small Compound	Casein Kinase
T35557	CK2 inhibitor 2	1 mg	Small Compound	Casein Kinase
T35557	CK2 inhibitor 2	5 mg	Small Compound	Casein Kinase
T35557	CK2 inhibitor 2	10 mg	Small Compound	Casein Kinase
T35557	CK2 inhibitor 2	25 mg	Small Compound	Casein Kinase
T35557	CK2 inhibitor 2	50 mg	Small Compound	Casein Kinase
T35557	CK2 inhibitor 2	100 mg	Small Compound	Casein Kinase
T35557	CK2 inhibitor 2	200 mg	Small Compound	Casein Kinase
T35558	KAAD-Cyclopamine	1 mg	Small Compound	Others
T35559	SAG 21k	1 mg	Small Compound	Hedgehog/Smoothened
T35559	SAG 21k	5 mg	Small Compound	Hedgehog/Smoothened
T35559	SAG 21k	10 mg	Small Compound	Hedgehog/Smoothened
T35559	SAG 21k	25 mg	Small Compound	Hedgehog/Smoothened
T35559	SAG 21k	50 mg	Small Compound	Hedgehog/Smoothened
T35559	SAG 21k	100 mg	Small Compound	Hedgehog/Smoothened
T3556	NIH-12848	1 mL	Small Compound	PI3K
T3556	NIH-12848	2 mg	Small Compound	PI3K
T3556	NIH-12848	5 mg	Small Compound	PI3K
T3556	NIH-12848	10 mg	Small Compound	PI3K
T3556	NIH-12848	25 mg	Small Compound	PI3K
T3556	NIH-12848	50 mg	Small Compound	PI3K
T3556	NIH-12848	100 mg	Small Compound	PI3K
T3556	NIH-12848	200 mg	Small Compound	PI3K
T35560	SAR502250	25 mg	Small Compound	Others
T35560	SAR502250	50 mg	Small Compound	Others
T35560	SAR502250	100 mg	Small Compound	Others
T35561	MS351	25 mg	Small Compound	Others
T35561	MS351	50 mg	Small Compound	Others
T35561	MS351	100 mg	Small Compound	Others
T35562	Nat-20(S)-yne	1 mg	Small Compound	Others
T35562	Nat-20(S)-yne	5 mg	Small Compound	Others
T35562	Nat-20(S)-yne	10 mg	Small Compound	Others
T35562	Nat-20(S)-yne	25 mg	Small Compound	Others
T35563	PF-5274857 hydrochloride	50 mg	Small Compound	Others
T35566	RBPJ Inhibitor-1	1 mL	Small Compound	Gamma-secretase
T35566	RBPJ Inhibitor-1	1 mg	Small Compound	Gamma-secretase
T35566	RBPJ Inhibitor-1	2 mg	Small Compound	Gamma-secretase
T35566	RBPJ Inhibitor-1	5 mg	Small Compound	Gamma-secretase
T35566	RBPJ Inhibitor-1	10 mg	Small Compound	Gamma-secretase
T35566	RBPJ Inhibitor-1	25 mg	Small Compound	Gamma-secretase
T35566	RBPJ Inhibitor-1	50 mg	Small Compound	Gamma-secretase
T35566	RBPJ Inhibitor-1	100 mg	Small Compound	Gamma-secretase

Catalog ID	Name	Volume	Product Group	Target
T35567	BIX01294 (hydrochloride hydrate)	1 mg	Small Compound	Others
T35567	BIX01294 (hydrochloride hydrate)	5 mg	Small Compound	Others
T35567	BIX01294 (hydrochloride hydrate)	10 mg	Small Compound	Others
T35567	BIX01294 (hydrochloride hydrate)	50 mg	Small Compound	Others
T35568	BODIPY-aminoacetaldehyde diethyl acetal	1 mg	Small Compound	Others
T35568	BODIPY-aminoacetaldehyde diethyl acetal	50 μg	Small Compound	Others
T35568	BODIPY-aminoacetaldehyde diethyl acetal	100 μg	Small Compound	Others
T35568	BODIPY-aminoacetaldehyde diethyl acetal	500 μg	Small Compound	Others
T35569	CTA 056	1 mg	Small Compound	Apoptosis
T35569	CTA 056	5 mg	Small Compound	Apoptosis
T35569	CTA 056	10 mg	Small Compound	Apoptosis
T35569	CTA 056	25 mg	Small Compound	Apoptosis
T35569	CTA 056	50 mg	Small Compound	Apoptosis
T35569	CTA 056	100 mg	Small Compound	Apoptosis
T3557	GAL-021	1 mL	Small Compound	Potassium Channel
T3557	GAL-021	1 mg	Small Compound	Potassium Channel
T3557	GAL-021	5 mg	Small Compound	Potassium Channel
T3557	GAL-021	10 mg	Small Compound	Potassium Channel
T3557	GAL-021	25 mg	Small Compound	Potassium Channel
T3557	GAL-021	50 mg	Small Compound	Potassium Channel
T3557	GAL-021	100 mg	Small Compound	Potassium Channel
T3557	GAL-021	500 mg	Small Compound	Potassium Channel
T35570	Chiauranib	1 mL	Small Compound	c-Kit|||Aurora Kinase|||PDGFR|||FLT|||VEGFR|||c-Fms
T35570	Chiauranib	1 mg	Small Compound	c-Kit|||Aurora Kinase|||PDGFR|||FLT|||VEGFR|||c-Fms
T35570	Chiauranib	5 mg	Small Compound	c-Kit|||Aurora Kinase|||PDGFR|||FLT|||VEGFR|||c-Fms
T35570	Chiauranib	10 mg	Small Compound	c-Kit|||Aurora Kinase|||PDGFR|||FLT|||VEGFR|||c-Fms
T35570	Chiauranib	25 mg	Small Compound	c-Kit|||Aurora Kinase|||PDGFR|||FLT|||VEGFR|||c-Fms
T35570	Chiauranib	50 mg	Small Compound	c-Kit|||Aurora Kinase|||PDGFR|||FLT|||VEGFR|||c-Fms
T35570	Chiauranib	100 mg	Small Compound	c-Kit|||Aurora Kinase|||PDGFR|||FLT|||VEGFR|||c-Fms
T35571	Adenosine 3'-monophosphate (sodium salt hydrate)	50 mg	Small Compound	Others
T35571	Adenosine 3'-monophosphate (sodium salt hydrate)	100 mg	Small Compound	Others
T35572	Adenosine 3',5'-diphosphate sodium salt	1 mg	Small Compound	Endogenous Metabolite
T35573	Adenosine 5'-methylenediphosphate (hydrate)	1 mg	Small Compound	Others
T35573	Adenosine 5'-methylenediphosphate (hydrate)	5 mg	Small Compound	Others
T35573	Adenosine 5'-methylenediphosphate (hydrate)	10 mg	Small Compound	Others
T35574	Adenosine 5'-phosphosulfate (sodium salt)	1 mg	Small Compound	Others
T35574	Adenosine 5'-phosphosulfate (sodium salt)	5 mg	Small Compound	Others
T35574	Adenosine 5'-phosphosulfate (sodium salt)	10 mg	Small Compound	Others
T35574	Adenosine 5'-phosphosulfate (sodium salt)	25 mg	Small Compound	Others
T35575	Aldehyde Reactive Probe TFA	5 mg	Small Compound	Others
T35575	Aldehyde Reactive Probe TFA	10 mg	Small Compound	Others
T35575	Aldehyde Reactive Probe TFA	25 mg	Small Compound	Others
T35575	Aldehyde Reactive Probe TFA	50 mg	Small Compound	Others
T35576	Phenylephrine-3-O-Sulfate	1 mg	Small Compound	Others
T35577	Phosphatidylserines (bovine)	50 mg	Natural Product	Others
T35577	Phosphatidylserines (bovine)	100 mg	Natural Product	Others
T35578	Phosphatidylserines sodium salt	1 mg	Small Compound	Others
T35578	Phosphatidylserines sodium salt	5 mg	Small Compound	Others
T35578	Phosphatidylserines sodium salt	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35578	Phosphatidylserines sodium salt	25 mg	Small Compound	Others
T35579	PKSI-527	2 mg	Small Compound	Others
T3558	EBE-A22	2 mg	Small Compound	EGFR
T3558	EBE-A22	5 mg	Small Compound	EGFR
T3558	EBE-A22	10 mg	Small Compound	EGFR
T3558	EBE-A22	25 mg	Small Compound	EGFR
T3558	EBE-A22	50 mg	Small Compound	EGFR
T3558	EBE-A22	100 mg	Small Compound	EGFR
T3558	EBE-A22	200 mg	Small Compound	EGFR
T35580	POV-PC	1 mg	Small Compound	Others
T35580	POV-PC	5 mg	Small Compound	Others
T35580	POV-PC	10 mg	Small Compound	Others
T35580	POV-PC	25 mg	Small Compound	Others
T35581	Prazobind	1 mg	Small Compound	Others
T35581	Prazobind	5 mg	Small Compound	Others
T35581	Prazobind	10 mg	Small Compound	Others
T35581	Prazobind	25 mg	Small Compound	Others
T35582	H-Arg-Gly-Asp-Cys-OH (trifluoroacetate salt)	10 mg	Small Compound	Others
T35582	H-Arg-Gly-Asp-Cys-OH (trifluoroacetate salt)	50 mg	Small Compound	Others
T35582	H-Arg-Gly-Asp-Cys-OH (trifluoroacetate salt)	100 mg	Small Compound	Others
T35583	Hirudin (54-65; non-sulfated) (trifluoroacetate salt)	1 mg	Small Compound	Others
T35583	Hirudin (54-65; non-sulfated) (trifluoroacetate salt)	5 mg	Small Compound	Others
T35583	Hirudin (54-65; non-sulfated) (trifluoroacetate salt)	25 mg	Small Compound	Others
T35584	Hydroxydehydro Nifedipine Carboxylate	2500 µg	Small Compound	Others
T35585	I-BOP	1 mg	Small Compound	Others
T35585	I-BOP	100 µg	Small Compound	Others
T35585	I-BOP	500 µg	Small Compound	Others
T35586	I-SAP	1 mg	Small Compound	Others
T35586	I-SAP	100 µg	Small Compound	Others
T35586	I-SAP	500 µg	Small Compound	Others
T35587	Ganglioside GD1a mixture (sodium salt)	1 mg	Small Compound	Others
T35588	Ganglioside GM3 Mixture (sodium salt)	1 mg	Small Compound	Others
T35589	Geranyl pyrophosphate triammonium	1 mg	Small Compound	Others
T35589	Geranyl pyrophosphate triammonium	5 mg	Small Compound	Others
T35589	Geranyl pyrophosphate triammonium	500 µg	Small Compound	Others
T3559	4-Oxoisotretinoin	1 mL	Small Compound	Others
T3559	4-Oxoisotretinoin	1 mg	Small Compound	Others
T3559	4-Oxoisotretinoin	2 mg	Small Compound	Others
T3559	4-Oxoisotretinoin	5 mg	Small Compound	Others
T3559	4-Oxoisotretinoin	10 mg	Small Compound	Others
T3559	4-Oxoisotretinoin	25 mg	Small Compound	Others
T3559	4-Oxoisotretinoin	50 mg	Small Compound	Others
T3559	4-Oxoisotretinoin	100 mg	Small Compound	Others
T3559	4-Oxoisotretinoin	500 mg	Small Compound	Others
T35590	Graphislactone A	5 mg	Small Compound	Others
T35591	Guanfacine-13C,15N3	1 mg	Isotope products	
T35592	SB 202190 hydrochloride	2 mg	Small Compound	Others
T35593	Semapimod tetrahydrochloride	1 mg	Small Compound	MAPK|||TLR
T35594	Cuspin-1	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35594	Cuspin-1	10 mg	Small Compound	Others
T35594	Cuspin-1	25 mg	Small Compound	Others
T35594	Cuspin-1	50 mg	Small Compound	Others
T35595	Cyclic di-AMP (sodium salt)	1 mg	Small Compound	Others
T35595	Cyclic di-AMP (sodium salt)	5 mg	Small Compound	Others
T35596	Debromohymenialdisine	100 µg	Natural Product	Others
T35597	Neuromedin U-23 (rat) (trifluoroacetate salt)	1 mg	Small Compound	Others
T35597	Neuromedin U-23 (rat) (trifluoroacetate salt)	5 mg	Small Compound	Others
T35597	Neuromedin U-23 (rat) (trifluoroacetate salt)	500 µg	Small Compound	Others
T35598	Neuromedin U-25 (human) (trifluoroacetate salt)	1 mg	Peptide	
T35598	Neuromedin U-25 (human) (trifluoroacetate salt)	5 mg	Peptide	
T35599	Neuropeptide Y (3-36) (human, rat) (trifluoroacetate salt)	500 µg	Peptide	
T3560	Desmethylanethol trithione	1 mL	Small Compound	Akt|||VEGFR
T3560	Desmethylanethol trithione	10 mg	Small Compound	Akt|||VEGFR
T3560	Desmethylanethol trithione	25 mg	Small Compound	Akt|||VEGFR
T3560	Desmethylanethol trithione	50 mg	Small Compound	Akt|||VEGFR
T3560	Desmethylanethol trithione	100 mg	Small Compound	Akt|||VEGFR
T3560	Desmethylanethol trithione	200 mg	Small Compound	Akt|||VEGFR
T35600	NO-Losartan A	1 mg	Small Compound	Others
T35600	NO-Losartan A	5 mg	Small Compound	Others
T35600	NO-Losartan A	10 mg	Small Compound	Others
T35600	NO-Losartan A	50 mg	Small Compound	Others
T35601	O-Desethyl Sildenafil	1 mg	Small Compound	Others
T35602	O-Des[2-aminoethyl]-O-carboxymethyl dehydroamlodipine	1 mg	Small Compound	Others
T35602	O-Des[2-aminoethyl]-O-carboxymethyl dehydroamlodipine	500 µg	Small Compound	Others
T35603	Oleic Acid-2,6-diisopropylanilide	5 mg	Small Compound	Others
T35603	Oleic Acid-2,6-diisopropylanilide	10 mg	Small Compound	Others
T35603	Oleic Acid-2,6-diisopropylanilide	50 mg	Small Compound	Others
T35604	Osteocalcin (1-49) (human) (trifluoroacetate salt)	100 µg	Peptide	
T35605	Apoptolidin	100 µg	Natural Product	Others
T35606	1,2-Dioleoyl-sn-glycero-3-phospho-L-serine sodium	5 mg	Small Compound	Lipid
T35606	1,2-Dioleoyl-sn-glycero-3-phospho-L-serine sodium	10 mg	Small Compound	Lipid
T35606	1,2-Dioleoyl-sn-glycero-3-phospho-L-serine sodium	25 mg	Small Compound	Lipid
T35606	1,2-Dioleoyl-sn-glycero-3-phospho-L-serine sodium	50 mg	Small Compound	Lipid
T35606	1,2-Dioleoyl-sn-glycero-3-phospho-L-serine sodium	100 mg	Small Compound	Lipid
T35606	1,2-Dioleoyl-sn-glycero-3-phospho-L-serine sodium	200 mg	Small Compound	Lipid
T35607	10'-Desmethoxystreptonigrin	2500 µg	Small Compound	Others
T35608	16F16	10 mg	Small Compound	Others
T35609	19-O-Acetylchaetoglobosin A	1 mg	Natural Product	Others
T3561	CPI1189	1 mL	Small Compound	TNF
T3561	CPI1189	10 mg	Small Compound	TNF
T3561	CPI1189	25 mg	Small Compound	TNF
T3561	CPI1189	50 mg	Small Compound	TNF
T3561	CPI1189	100 mg	Small Compound	TNF
T3561	CPI1189	200 mg	Small Compound	TNF
T35610	2,5-dimethyl Celecoxib	1 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||Prostaglandin Receptor
T35610	2,5-dimethyl Celecoxib	5 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||Prostaglandin Receptor
T35610	2,5-dimethyl Celecoxib	10 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||Prostaglandin Receptor
T35610	2,5-dimethyl Celecoxib	25 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||Prostaglandin Receptor

Catalog ID	Name	Volume	Product Group	Target
T35610	2,5-dimethyl Celecoxib	50 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||Prostaglandin Receptor
T35610	2,5-dimethyl Celecoxib	100 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||Prostaglandin Receptor
T35610	2,5-dimethyl Celecoxib	500 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||Prostaglandin Receptor
T35611	CytoCalcein™ Violet 450	1 mg	Dye-Reagents	
T35612	CytoCalcein™ Violet 500	1 mg	Dye-Reagents	
T35613	Cytostatin (sodium salt)	1 mg	Small Compound	Others
T35613	Cytostatin (sodium salt)	250 μg	Small Compound	Others
T35614	D-Trimannuronic acid	5 mg	Natural Product	Others
T35615	Dabcyl-YVADAPV-EDANS	1 mg	Peptide	
T35616	Migrastatin	1 mg	Small Compound	Others
T35617	Mitoguazone	2 mg	Small Compound	Apoptosis|||HIV Protease
T35617	Mitoguazone	5 mg	Small Compound	Apoptosis|||HIV Protease
T35617	Mitoguazone	10 mg	Small Compound	Apoptosis|||HIV Protease
T35617	Mitoguazone	25 mg	Small Compound	Apoptosis|||HIV Protease
T35617	Mitoguazone	50 mg	Small Compound	Apoptosis|||HIV Protease
T35617	Mitoguazone	100 mg	Small Compound	Apoptosis|||HIV Protease
T35617	Mitoguazone	500 mg	Small Compound	Apoptosis|||HIV Protease
T35618	D-Fructose-13C6	1 mg	Isotope products	Others
T35619	Dapagliflozin-3-O-β-D-Glucuronide	1 mg	Small Compound	Others
T35619	Dapagliflozin-3-O-β-D-Glucuronide	500 μg	Small Compound	Others
T3562	Valrocemide	1 mL	Small Compound	Others
T3562	Valrocemide	5 mg	Small Compound	Others
T3562	Valrocemide	10 mg	Small Compound	Others
T3562	Valrocemide	50 mg	Small Compound	Others
T3562	Valrocemide	100 mg	Small Compound	Others
T35620	Ethoxyquin Dimer	1 mg	Small Compound	Others
T35620	Ethoxyquin Dimer	5 mg	Small Compound	Others
T35621	Febuxostat Acyl Glucuronide	500 μg	Small Compound	Others
T35621	Febuxostat Acyl Glucuronide	2500 μg	Small Compound	Others
T35622	FKGK 18	5 mg	Small Compound	Others
T35622	FKGK 18	10 mg	Small Compound	Others
T35622	FKGK 18	25 mg	Small Compound	Others
T35622	FKGK 18	50 mg	Small Compound	Others
T35623	ACT-373898	1 mg	Small Compound	Others
T35623	ACT-373898	5 mg	Small Compound	Others
T35623	ACT-373898	10 mg	Small Compound	Others
T35623	ACT-373898	25 mg	Small Compound	Others
T35624	Ajoene	25 mg	Natural Product	Others
T35625	Aminoacetone (hydrochloride)	5 mg	Small Compound	Others
T35625	Aminoacetone (hydrochloride)	10 mg	Small Compound	Others
T35625	Aminoacetone (hydrochloride)	50 mg	Small Compound	Others
T35626	AMP-Deoxynojirimycin	1 mg	Small Compound	Transferase|||Glucosidase
T35626	AMP-Deoxynojirimycin	5 mg	Small Compound	Transferase|||Glucosidase
T35626	AMP-Deoxynojirimycin	10 mg	Small Compound	Transferase|||Glucosidase
T35626	AMP-Deoxynojirimycin	25 mg	Small Compound	Transferase|||Glucosidase
T35626	AMP-Deoxynojirimycin	50 mg	Small Compound	Transferase|||Glucosidase
T35626	AMP-Deoxynojirimycin	100 mg	Small Compound	Transferase|||Glucosidase
T35628	AN-7	1 mg	Small Compound	Others
T35628	AN-7	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35628	AN-7	10 mg	Small Compound	Others
T35629	ATRA-BA Hybrid	1 mg	Small Compound	Others
T35629	ATRA-BA Hybrid	5 mg	Small Compound	Others
T35629	ATRA-BA Hybrid	10 mg	Small Compound	Others
T3563	Lvguidingan	1 mL	Small Compound	Others
T3563	Lvguidingan	5 mg	Small Compound	Others
T3563	Lvguidingan	10 mg	Small Compound	Others
T3563	Lvguidingan	25 mg	Small Compound	Others
T3563	Lvguidingan	50 mg	Small Compound	Others
T3563	Lvguidingan	100 mg	Small Compound	Others
T3563	Lvguidingan	200 mg	Small Compound	Others
T35630	bpV(pic) (potassium hydrate)	5 mg	Small Compound	Others
T35631	Peptide YY (human) (trifluoroacetate salt)	1 mg	Peptide	
T35631	Peptide YY (human) (trifluoroacetate salt)	500 µg	Peptide	
T35632	Pinolenic Acid	1 mg	Small Compound	Others
T35632	Pinolenic Acid	5 mg	Small Compound	Others
T35632	Pinolenic Acid	10 mg	Small Compound	Others
T35632	Pinolenic Acid	25 mg	Small Compound	Others
T35633	Pinolenic Acid ethyl ester	1 mg	Small Compound	Others
T35633	Pinolenic Acid ethyl ester	5 mg	Small Compound	Others
T35633	Pinolenic Acid ethyl ester	10 mg	Small Compound	Others
T35633	Pinolenic Acid ethyl ester	25 mg	Small Compound	Others
T35634	Platensimycin	1 mg	Small Compound	Others
T35634	Platensimycin	250 µg	Small Compound	Others
T35635	rac-trans-4-hydroxy Glyburide	1 mg	Small Compound	Others
T35636	SHS4121705	1 mg	Small Compound	Others
T35636	SHS4121705	5 mg	Small Compound	Others
T35636	SHS4121705	10 mg	Small Compound	Others
T35637	Sitagliptin N-Sulfate (sodium salt)	1 mg	Small Compound	Others
T35638	SR 1903	1 mg	Small Compound	Others
T35638	SR 1903	5 mg	Small Compound	Others
T35638	SR 1903	10 mg	Small Compound	Others
T35639	Sulfatides (bovine) (sodium salt)	1 mg	Peptide	
T35639	Sulfatides (bovine) (sodium salt)	5 mg	Peptide	
T35639	Sulfatides (bovine) (sodium salt)	10 mg	Peptide	
T35639	Sulfatides (bovine) (sodium salt)	50 mg	Peptide	
T3564	SHP099	1 mL	Small Compound	Phosphatase|||PERK
T3564	SHP099	1 mg	Small Compound	Phosphatase|||PERK
T3564	SHP099	2 mg	Small Compound	Phosphatase|||PERK
T3564	SHP099	5 mg	Small Compound	Phosphatase|||PERK
T3564	SHP099	10 mg	Small Compound	Phosphatase|||PERK
T3564	SHP099	25 mg	Small Compound	Phosphatase|||PERK
T3564	SHP099	50 mg	Small Compound	Phosphatase|||PERK
T3564	SHP099	100 mg	Small Compound	Phosphatase|||PERK
T35640	trans-carboxy Glimepiride	1 mg	Small Compound	Others
T35641	trans-hydroxy Glimepiride	1 mg	Small Compound	Others
T35642	Tritylolmesartan Medoxomil	5 g	Small Compound	Others
T35642	Tritylolmesartan Medoxomil	10 g	Small Compound	Others
T35642	Tritylolmesartan Medoxomil	25 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35642	Tritylolmesartan Medoxomil	100 g	Small Compound	Others
T35643	4-hydroperoxy cyclophosphamide	1 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||DNA Alkylator/Crosslinker|||Drug Metabolite
T35644	4-isocyanato TEMPO	5 mg	Small Compound	Others
T35645	4-oxo Cyclophosphamide	1 mg	Small Compound	Others
T35645	4-oxo Cyclophosphamide	500 μg	Small Compound	Others
T35646	4-oxo-2-Nonenal	1 mg	Small Compound	Others
T35646	4-oxo-2-Nonenal	5 mg	Small Compound	Others
T35646	4-oxo-2-Nonenal	10 mg	Small Compound	Others
T35646	4-oxo-2-Nonenal	500 μg	Small Compound	Others
T35647	4-oxo-27-TBDMS Withaferin A	1 mg	Natural Product	Others
T35647	4-oxo-27-TBDMS Withaferin A	5 mg	Natural Product	Others
T35647	4-oxo-27-TBDMS Withaferin A	10 mg	Natural Product	Others
T35648	4-Thiouridine	1 mL	Small Compound	Others
T35648	4-Thiouridine	5 mg	Small Compound	Others
T35648	4-Thiouridine	10 mg	Small Compound	Others
T35648	4-Thiouridine	25 mg	Small Compound	Others
T35648	4-Thiouridine	50 mg	Small Compound	Others
T35648	4-Thiouridine	100 mg	Small Compound	Others
T35648	4-Thiouridine	200 mg	Small Compound	Others
T35649	EFdA-TP tetraammonium	1 mg	Small Compound	Others
T35649	EFdA-TP tetraammonium	5 mg	Small Compound	Others
T3565	VU0155041	1 mL	Small Compound	GluR
T3565	VU0155041	2 mg	Small Compound	GluR
T3565	VU0155041	5 mg	Small Compound	GluR
T3565	VU0155041	10 mg	Small Compound	GluR
T3565	VU0155041	25 mg	Small Compound	GluR
T3565	VU0155041	50 mg	Small Compound	GluR
T3565	VU0155041	100 mg	Small Compound	GluR
T3565	VU0155041	200 mg	Small Compound	GluR
T35650	Samuraciclib trihydrochloride	5 mg	Small Compound	Others
T35650	Samuraciclib trihydrochloride	10 mg	Small Compound	Others
T35650	Samuraciclib trihydrochloride	25 mg	Small Compound	Others
T35651	Bromamphenicol	5 mg	Small Compound	Others
T35652	2'-Deoxyguanosine 5'-monophosphate (sodium salt hydrate)	1 g	Small Compound	Others
T35652	2'-Deoxyguanosine 5'-monophosphate (sodium salt hydrate)	500 mg	Small Compound	Others
T35653	2'-O,4'-C-Methyleneuridine	1 mL	Small Compound	Others
T35653	2'-O,4'-C-Methyleneuridine	2 mg	Small Compound	Others
T35653	2'-O,4'-C-Methyleneuridine	5 mg	Small Compound	Others
T35653	2'-O,4'-C-Methyleneuridine	10 mg	Small Compound	Others
T35654	2'2'-cGAMP (sodium salt)	1 mg	Small Compound	Others
T35654	2'2'-cGAMP (sodium salt)	500 μg	Small Compound	Others
T35655	2,6-Dichloropurine-9-β-D-riboside	25 mg	Small Compound	Others
T35655	2,6-Dichloropurine-9-β-D-riboside	50 mg	Small Compound	Others
T35655	2,6-Dichloropurine-9-β-D-riboside	100 mg	Small Compound	Others
T35655	2,6-Dichloropurine-9-β-D-riboside	500 mg	Small Compound	Others
T35656	2-Thiouridine	500 mg	Small Compound	Others
T35657	3'-Deoxyuridine-5'-triphosphate	25 mg	Small Compound	Others
T35657	3'-Deoxyuridine-5'-triphosphate	50 mg	Small Compound	Others
T35657	3'-Deoxyuridine-5'-triphosphate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35658	3'-Deoxyuridine-5'-triphosphate trisodium	1 mg	Small Compound	Others
T35659	Dephospho-CoA	1 mg	Small Compound	Endogenous Metabolite
T35659	Dephospho-CoA	5 mg	Small Compound	Endogenous Metabolite
T35659	Dephospho-CoA	10 mg	Small Compound	Endogenous Metabolite
T3566	SU5205	1 mL	Small Compound	VEGFR
T3566	SU5205	25 mg	Small Compound	VEGFR
T35660	3-keto Fusidic Acid	1 mg	Small Compound	Others
T35661	QTX125	25 mg	Small Compound	Others
T35661	QTX125	50 mg	Small Compound	Others
T35661	QTX125	100 mg	Small Compound	Others
T35662	Cortistatin-29 (1-13) (rat) (trifluoroacetate salt)	1 mg	Small Compound	Others
T35663	Cortistatin-29 (rat) (trifluoroacetate salt)	1 mg	Small Compound	Others
T35664	Tetracosactide acetate	1 mg	Peptide	Others
T35664	Tetracosactide acetate	5 mg	Peptide	Others
T35664	Tetracosactide acetate	10 mg	Peptide	Others
T35664	Tetracosactide acetate	25 mg	Peptide	Others
T35664	Tetracosactide acetate	50 mg	Peptide	Others
T35664	Tetracosactide acetate	100 mg	Peptide	Others
T35664	Tetracosactide acetate	200 mg	Peptide	Others
T35665	Pregnanetriol	5 mg	Small Compound	Others
T35665	Pregnanetriol	10 mg	Small Compound	Others
T35666	PRGL493	1 mg	Small Compound	Others
T35666	PRGL493	5 mg	Small Compound	Others
T35666	PRGL493	10 mg	Small Compound	Others
T35666	PRGL493	25 mg	Small Compound	Others
T35666	PRGL493	50 mg	Small Compound	Others
T35666	PRGL493	100 mg	Small Compound	Others
T35667	Napyradiomycin A1	1 mg	Natural Product	Others
T35668	Neoaureothin	2500 µg	Small Compound	Others
T35669	Neuromedin C (trifluoroacetate salt)	1 mg	Small Compound	Others
T3567	SU 4942	1 mL	Small Compound	Tyrosinase
T3567	SU 4942	2 mg	Small Compound	Tyrosinase
T3567	SU 4942	5 mg	Small Compound	Tyrosinase
T3567	SU 4942	10 mg	Small Compound	Tyrosinase
T3567	SU 4942	25 mg	Small Compound	Tyrosinase
T3567	SU 4942	50 mg	Small Compound	Tyrosinase
T3567	SU 4942	100 mg	Small Compound	Tyrosinase
T3567	SU 4942	200 mg	Small Compound	Tyrosinase
T35670	Miro1 Reducer	10 mg	Small Compound	Others
T35670	Miro1 Reducer	50 mg	Small Compound	Others
T35671	Salazinic Acid	1 mg	Small Compound	Antioxidant
T35672	SMU127	1 mg	Small Compound	Others
T35672	SMU127	5 mg	Small Compound	Others
T35672	SMU127	500 µg	Small Compound	Others
T35673	Stictic Acid	1 mL	Natural Product	Others
T35673	Stictic Acid	1 mg	Natural Product	Others
T35673	Stictic Acid	5 mg	Natural Product	Others
T35673	Stictic Acid	10 mg	Natural Product	Others
T35673	Stictic Acid	500 µg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T35674	StRIP16	1 mg	Small Compound	Others
T35675	SW203668 (trifluoroacetate salt)	1 mg	Small Compound	Others
T35675	SW203668 (trifluoroacetate salt)	5 mg	Small Compound	Others
T35675	SW203668 (trifluoroacetate salt)	10 mg	Small Compound	Others
T35676	17β-hydroxy Exemestane	1 mg	Small Compound	Others
T35677	2,3,4-Tri-O-acetyl-β-D-Glucuronide methyl ester	1 g	Small Compound	Others
T35677	2,3,4-Tri-O-acetyl-β-D-Glucuronide methyl ester	100 mg	Small Compound	Others
T35677	2,3,4-Tri-O-acetyl-β-D-Glucuronide methyl ester	250 mg	Small Compound	Others
T35677	2,3,4-Tri-O-acetyl-β-D-Glucuronide methyl ester	500 mg	Small Compound	Others
T35678	2,3-Indolobetulinic glycine amide	50 mg	Small Compound	Others
T35678	2,3-Indolobetulinic glycine amide	100 mg	Small Compound	Others
T35679	2,4-Dichlorobenzenesulfonyl chloride	1 g	Small Compound	Others
T35679	2,4-Dichlorobenzenesulfonyl chloride	5 g	Small Compound	Others
T3568	SU 4313	1 mL	Small Compound	Others
T3568	SU 4313	1 mg	Small Compound	Others
T3568	SU 4313	2 mg	Small Compound	Others
T3568	SU 4313	5 mg	Small Compound	Others
T3568	SU 4313	10 mg	Small Compound	Others
T3568	SU 4313	25 mg	Small Compound	Others
T3568	SU 4313	50 mg	Small Compound	Others
T3568	SU 4313	100 mg	Small Compound	Others
T35680	2-(1-(Thiophen-2-yl)ethylidene)hydrazinecarbothioamide	5 mg	Small Compound	Others
T35680	2-(1-(Thiophen-2-yl)ethylidene)hydrazinecarbothioamide	10 mg	Small Compound	Others
T35680	2-(1-(Thiophen-2-yl)ethylidene)hydrazinecarbothioamide	25 mg	Small Compound	Others
T35680	2-(1-(Thiophen-2-yl)ethylidene)hydrazinecarbothioamide	50 mg	Small Compound	Others
T35681	MeIQx	10 mg	Small Compound	Others
T35682	2-deoxy-2-fluoro-D-Glucose	5 mg	Small Compound	Others
T35682	2-deoxy-2-fluoro-D-Glucose	10 mg	Small Compound	Others
T35682	2-deoxy-2-fluoro-D-Glucose	25 mg	Small Compound	Others
T35682	2-deoxy-2-fluoro-D-Glucose	100 mg	Small Compound	Others
T35683	2-deoxy-D-Glucose-13C6	1 mg	Small Compound	Others
T35683	2-deoxy-D-Glucose-13C6	5 mg	Small Compound	Others
T35683	2-deoxy-D-Glucose-13C6	10 mg	Small Compound	Others
T35684	2-Hydroxystearic acid	1 mg	Small Compound	Others
T35684	2-Hydroxystearic acid	5 mg	Small Compound	Others
T35684	2-Hydroxystearic acid	10 mg	Small Compound	Others
T35684	2-Hydroxystearic acid	25 mg	Small Compound	Others
T35684	2-Hydroxystearic acid	50 mg	Small Compound	Others
T35684	2-Hydroxystearic acid	100 mg	Small Compound	Others
T35684	2-Hydroxystearic acid	500 mg	Small Compound	Others
T35685	2-hydroxy-6-Methylbenzoic Acid	1 g	Small Compound	Others
T35685	2-hydroxy-6-Methylbenzoic Acid	5 g	Small Compound	Others
T35685	2-hydroxy-6-Methylbenzoic Acid	10 g	Small Compound	Others
T35686	3-Acetyl Betulinaldehyde	1 mg	Small Compound	Others
T35686	3-Acetyl Betulinaldehyde	5 mg	Small Compound	Others
T35686	3-Acetyl Betulinaldehyde	10 mg	Small Compound	Others
T35686	3-Acetyl Betulinaldehyde	25 mg	Small Compound	Others
T35687	Collismycin A	1 mg	Small Compound	Others
T35688	MTIC	1 mg	Small Compound	Drug Metabolite

Catalog ID	Name	Volume	Product Group	Target
T35689	MTP 131 acetate	1 mg	Peptide	Others
T35689	MTP 131 acetate	2 mg	Peptide	Others
T35689	MTP 131 acetate	5 mg	Peptide	Others
T35689	MTP 131 acetate	10 mg	Peptide	Others
T35689	MTP 131 acetate	25 mg	Peptide	Others
T35689	MTP 131 acetate	50 mg	Peptide	Others
T35689	MTP 131 acetate	100 mg	Peptide	Others
T35689	MTP 131 acetate	200 mg	Peptide	Others
T3569	SU5214	1 mL	Small Compound	VEGFR|||Tyrosinase
T3569	SU5214	5 mg	Small Compound	VEGFR|||Tyrosinase
T3569	SU5214	10 mg	Small Compound	VEGFR|||Tyrosinase
T3569	SU5214	25 mg	Small Compound	VEGFR|||Tyrosinase
T3569	SU5214	50 mg	Small Compound	VEGFR|||Tyrosinase
T3569	SU5214	100 mg	Small Compound	VEGFR|||Tyrosinase
T3569	SU5214	200 mg	Small Compound	VEGFR|||Tyrosinase
T35690	Myceliothermophin E	1 mg	Small Compound	Others
T35691	Myristoyl Coenzyme A (hydrate)	1 mg	Small Compound	Others
T35691	Myristoyl Coenzyme A (hydrate)	5 mg	Small Compound	Others
T35691	Myristoyl Coenzyme A (hydrate)	10 mg	Small Compound	Others
T35692	Myxochelin A	1 mg	Small Compound	Others
T35693	N-(2-Azidoethyl)betulonamide	1 mg	Small Compound	Others
T35693	N-(2-Azidoethyl)betulonamide	5 mg	Small Compound	Others
T35693	N-(2-Azidoethyl)betulonamide	10 mg	Small Compound	Others
T35693	N-(2-Azidoethyl)betulonamide	25 mg	Small Compound	Others
T35694	OD36	1 mg	Small Compound	RIP kinase|||ALK
T35694	OD36	5 mg	Small Compound	RIP kinase|||ALK
T35694	OD36	10 mg	Small Compound	RIP kinase|||ALK
T35694	OD36	25 mg	Small Compound	RIP kinase|||ALK
T35694	OD36	50 mg	Small Compound	RIP kinase|||ALK
T35694	OD36	100 mg	Small Compound	RIP kinase|||ALK
T35696	Olomoucine II	1 mg	Small Compound	Others
T35697	Lauric Acid-13C	100 mg	Isotope products	
T35697	Lauric Acid-13C	250 mg	Isotope products	
T35697	Lauric Acid-13C	500 mg	Isotope products	
T35698	Octanoic Acid-13C	250 mg	Isotope products	
T35699	Fosetyl-aluminum	500 mg	Small Compound	Others
T3570	SU4312	1 mg	Small Compound	PDGFR|||VEGFR
T3570	SU4312	2 mg	Small Compound	PDGFR|||VEGFR
T3570	SU4312	5 mg	Small Compound	PDGFR|||VEGFR
T3570	SU4312	10 mg	Small Compound	PDGFR|||VEGFR
T3570	SU4312	25 mg	Small Compound	PDGFR|||VEGFR
T3570	SU4312	50 mg	Small Compound	PDGFR|||VEGFR
T35700	FR901379	1 mg	Small Compound	Others
T35700	FR901379	5 mg	Small Compound	Others
T35701	FSL-1 TFA	1 mg	Peptide	
T35702	2-Heptanol	5 g	Natural Product	Antibacterial|||Antioxidant
T35702	2-Heptanol	10 g	Natural Product	Antibacterial|||Antioxidant
T35702	2-Heptanol	1 mL	Natural Product	Antibacterial|||Antioxidant
T35703	2-hydroxy Stearic Acid methyl ester	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35703	2-hydroxy Stearic Acid methyl ester	25 mg	Small Compound	Others
T35703	2-hydroxy Stearic Acid methyl ester	50 mg	Small Compound	Others
T35704	2-Methoxybenzaldehyde	10 g	Natural Product	Antifungal|||Antibacterial
T35704	2-Methoxybenzaldehyde	1 mL	Natural Product	Antifungal|||Antibacterial
T35705	20-hydroxy Arachidic Acid	10 mg	Small Compound	Others
T35706	25-Desacetyl Rifampicin	1 mg	Small Compound	Others
T35707	3'-Sialyllactose sodium	5 mg	Small Compound	NF-κB
T35707	3'-Sialyllactose sodium	10 mg	Small Compound	NF-κB
T35707	3'-Sialyllactose sodium	25 mg	Small Compound	NF-κB
T35708	N-acetyl-5-Aminosalicylic Acid	25 mg	Small Compound	Others
T35708	N-acetyl-5-Aminosalicylic Acid	50 mg	Small Compound	Others
T35708	N-acetyl-5-Aminosalicylic Acid	100 mg	Small Compound	Others
T35709	N-acetyl-D-Lactosamine	5 mg	Natural Product	Endogenous Metabolite
T35709	N-acetyl-D-Lactosamine	10 mg	Natural Product	Endogenous Metabolite
T35709	N-acetyl-D-Lactosamine	25 mg	Natural Product	Endogenous Metabolite
T35709	N-acetyl-D-Lactosamine	50 mg	Natural Product	Endogenous Metabolite
T3571	SU5201	1 mL	Small Compound	Interleukin
T3571	SU5201	5 mg	Small Compound	Interleukin
T3571	SU5201	10 mg	Small Compound	Interleukin
T3571	SU5201	25 mg	Small Compound	Interleukin
T3571	SU5201	50 mg	Small Compound	Interleukin
T35710	S-Allylmercapturic Acid	1 mg	Natural Product	Drug Metabolite
T35710	S-Allylmercapturic Acid	5 mg	Natural Product	Drug Metabolite
T35710	S-Allylmercapturic Acid	10 mg	Natural Product	Drug Metabolite
T35711	N-Demethylerythromycin A	1 mg	Small Compound	Others
T35711	N-Demethylerythromycin A	5 mg	Small Compound	Others
T35711	N-Demethylerythromycin A	10 mg	Small Compound	Others
T35711	N-Demethylerythromycin A	500 μg	Small Compound	Others
T35713	N-desethyl Brinzolamide (oxalate)	1 mg	Small Compound	Others
T35713	N-desethyl Brinzolamide (oxalate)	5 mg	Small Compound	Others
T35713	N-desethyl Brinzolamide (oxalate)	10 mg	Small Compound	Others
T35713	N-desethyl Brinzolamide (oxalate)	25 mg	Small Compound	Others
T35714	N-Desethyl Vardenafil	1 mg	Small Compound	Others
T35714	N-Desethyl Vardenafil	5 mg	Small Compound	Others
T35714	N-Desethyl Vardenafil	500 μg	Small Compound	Others
T35715	N-desmethyl Eletriptan	1 mg	Small Compound	Others
T35716	N-desmethyl Olanzapine	1 mg	Small Compound	Cytochromes P450|||Drug Metabolite
T35716	N-desmethyl Olanzapine	5 mg	Small Compound	Cytochromes P450|||Drug Metabolite
T35716	N-desmethyl Olanzapine	10 mg	Small Compound	Cytochromes P450|||Drug Metabolite
T35716	N-desmethyl Olanzapine	25 mg	Small Compound	Cytochromes P450|||Drug Metabolite
T35716	N-desmethyl Olanzapine	50 mg	Small Compound	Cytochromes P450|||Drug Metabolite
T35717	N-desmethyl Rosiglitazone	5 mg	Small Compound	Others
T35718	N-desmethyl Rosuvastatin (sodium salt hydrate)	1 mg	Small Compound	Others
T35719	T2AA	1 mL	Small Compound	DNA/RNA Synthesis
T35719	T2AA	5 mg	Small Compound	DNA/RNA Synthesis
T35719	T2AA	10 mg	Small Compound	DNA/RNA Synthesis
T35719	T2AA	25 mg	Small Compound	DNA/RNA Synthesis
T35719	T2AA	50 mg	Small Compound	DNA/RNA Synthesis
T35719	T2AA	100 mg	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T3572	NSC 15364	1 mL	Small Compound	Apoptosis|||VDAC
T3572	NSC 15364	10 mg	Small Compound	Apoptosis|||VDAC
T3572	NSC 15364	50 mg	Small Compound	Apoptosis|||VDAC
T3572	NSC 15364	100 mg	Small Compound	Apoptosis|||VDAC
T35720	4'-hydroxy Atomoxetine Glucuronide (hydrate)	1 mg	Small Compound	Others
T35721	4'-hydroxy Trazodone	1 mg	Small Compound	Others
T35722	4'-hydroxy Flurbiprofen	1 mg	Small Compound	Others
T35722	4'-hydroxy Flurbiprofen	5 mg	Small Compound	Others
T35722	4'-hydroxy Flurbiprofen	10 mg	Small Compound	Others
T35723	GRK-IN-1	5 mg	Small Compound	Others
T35723	GRK-IN-1	10 mg	Small Compound	Others
T35724	4-hydroxy Atorvastatin (calcium salt)	1 mg	Small Compound	Others
T35724	4-hydroxy Atorvastatin (calcium salt)	5 mg	Small Compound	Others
T35724	4-hydroxy Atorvastatin (calcium salt)	500 μg	Small Compound	Others
T35725	4-hydroxy Valsartan	2500 μg	Small Compound	Others
T35726	4-hydroxy Xylazine	1 mg	Small Compound	Others
T35726	4-hydroxy Xylazine	5 mg	Small Compound	Others
T35726	4-hydroxy Xylazine	500 μg	Small Compound	Others
T35727	4-methyl-2-Oxovalerate (sodium salt)	1 g	Small Compound	Others
T35727	4-methyl-2-Oxovalerate (sodium salt)	5 g	Small Compound	Others
T35727	4-methyl-2-Oxovalerate (sodium salt)	10 g	Small Compound	Others
T35727	4-methyl-2-Oxovalerate (sodium salt)	25 g	Small Compound	Others
T35728	Hydrochlorothiazide Impurity C	1 mg	Small Compound	Others
T35728	Hydrochlorothiazide Impurity C	5 mg	Small Compound	Others
T35729	Nemadipine-A	5 mg	Small Compound	Others
T35729	Nemadipine-A	10 mg	Small Compound	Others
T35729	Nemadipine-A	25 mg	Small Compound	Others
T3573	Benthiazole	1 mg	Small Compound	Others
T3573	Benthiazole	5 mg	Small Compound	Others
T3573	Benthiazole	10 mg	Small Compound	Others
T3573	Benthiazole	25 mg	Small Compound	Others
T3573	Benthiazole	50 mg	Small Compound	Others
T35730	Clindamycin Sulfoxide	1 mg	Small Compound	Others
T35730	Clindamycin Sulfoxide	5 mg	Small Compound	Others
T35730	Clindamycin Sulfoxide	500 μg	Small Compound	Others
T35731	Deethylindanomycin	5 mg	Small Compound	Others
T35732	Diacetylcercosporin	1 mg	Small Compound	Others
T35733	Doramectin aglycone	1 mg	Small Compound	Others
T35734	Doramectin monosaccharide	5 mg	Small Compound	Others
T35735	Drimentine A	1 mg	Small Compound	Others
T35736	Drimentine B	1 mg	Small Compound	Others
T35736	Drimentine B	5 mg	Small Compound	Others
T35737	Emeguisin A	500 μg	Small Compound	Others
T35738	Eprinomectin B1b	500 μg	Small Compound	Others
T35739	Evoxanthine	1 mg	Small Compound	Others
T35739	Evoxanthine	5 mg	Small Compound	Others
T3574	Sematilide hydrochloride	1 mL	Small Compound	Potassium Channel
T3574	Sematilide hydrochloride	5 mg	Small Compound	Potassium Channel
T3574	Sematilide hydrochloride	10 mg	Small Compound	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T3574	Sematilide hydrochloride	25 mg	Small Compound	Potassium Channel
T3574	Sematilide hydrochloride	50 mg	Small Compound	Potassium Channel
T3574	Sematilide hydrochloride	100 mg	Small Compound	Potassium Channel
T3574	Sematilide hydrochloride	200 mg	Small Compound	Potassium Channel
T35740	FR900098 (sodium salt)	1 mg	Small Compound	Others
T35741	Gliovirin	1 mg	Natural Product	Others
T35742	IKD-8344	5 mg	Small Compound	Others
T35743	Ivermectin B1a aglycone	1 mg	Natural Product	Others
T35743	Ivermectin B1a aglycone	5 mg	Natural Product	Others
T35744	Ivermectin B1a monosaccharide	5 mg	Small Compound	Others
T35744	Ivermectin B1a monosaccharide	10 mg	Small Compound	Others
T35745	Marcfortine A	1 mg	Small Compound	Others
T35746	Milbemycin A3	1 mg	Small Compound	Others
T35746	Milbemycin A3	5 mg	Small Compound	Others
T35747	Quinacrine analog 34	1 mg	Small Compound	Others
T35747	Quinacrine analog 34	5 mg	Small Compound	Others
T35747	Quinacrine analog 34	10 mg	Small Compound	Others
T35747	Quinacrine analog 34	500 µg	Small Compound	Others
T35748	Tetromycin B	500 µg	Small Compound	Others
T35749	Thymohydroquinone	1 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
T35749	Thymohydroquinone	5 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
T35749	Thymohydroquinone	10 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
T35749	Thymohydroquinone	25 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
T35749	Thymohydroquinone	50 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
T35749	Thymohydroquinone	100 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
T3575	Acecainide hydrochloride	1 mL	Small Compound	Others
T3575	Acecainide hydrochloride	5 mg	Small Compound	Others
T3575	Acecainide hydrochloride	10 mg	Small Compound	Others
T3575	Acecainide hydrochloride	25 mg	Small Compound	Others
T3575	Acecainide hydrochloride	50 mg	Small Compound	Others
T3575	Acecainide hydrochloride	100 mg	Small Compound	Others
T3575	Acecainide hydrochloride	200 mg	Small Compound	Others
T35750	Trypacidin	1 mg	Natural Product	Others
T35751	Violacein	1 mg	Natural Product	Others
T35752	Xanthoquinodin A1	1 mg	Natural Product	Others
T35753	Z-Phe-Tyr(tBu)-diazomethylketone	1 mg	Small Compound	Others
T35753	Z-Phe-Tyr(tBu)-diazomethylketone	5 mg	Small Compound	Others
T35754	Aszonapyrone A	5 mg	Natural Product	Others
T35755	Avermectin B1a aglycone	5 mg	Small Compound	Others
T35756	Avermectin B1a monosaccharide	5 mg	Small Compound	Others
T35757	Beauvericin A	1 mg	Small Compound	Others
T35758	Butyrolactone V	1 mg	Natural Product	Others
T35758	Butyrolactone V	5 mg	Natural Product	Others
T35759	Cardol triene	1 mg	Small Compound	Others
T35759	Cardol triene	5 mg	Small Compound	Others
T35759	Cardol triene	10 mg	Small Compound	Others
T35759	Cardol triene	500 µg	Small Compound	Others
T3576	CPI-455 analogue	1 mg	Small Compound	Others
T3576	CPI-455 analogue	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3576	CPI-455 analogue	5 mg	Small Compound	Others
T3576	CPI-455 analogue	10 mg	Small Compound	Others
T3576	CPI-455 analogue	25 mg	Small Compound	Others
T3576	CPI-455 analogue	50 mg	Small Compound	Others
T3576	CPI-455 analogue	100 mg	Small Compound	Others
T3576	CPI-455 analogue	200 mg	Small Compound	Others
T35760	Carnaubadiol	1 mg	Small Compound	Others
T35760	Carnaubadiol	5 mg	Small Compound	Others
T35761	Carviolin	1 mg	Natural Product	Others
T35762	MC1742	2 mg	Small Compound	HDAC|||Apoptosis
T35764	S-Farnesyl Thioacetic Acid	1 mg	Small Compound	Others
T35764	S-Farnesyl Thioacetic Acid	5 mg	Small Compound	Others
T35764	S-Farnesyl Thioacetic Acid	10 mg	Small Compound	Others
T35764	S-Farnesyl Thioacetic Acid	50 mg	Small Compound	Others
T35765	SAHA-BPyne	1 mg	PROTAC	Others
T35765	SAHA-BPyne	5 mg	PROTAC	Others
T35765	SAHA-BPyne	100 µg	PROTAC	Others
T35766	SAHO	1 mg	Small Compound	Others
T35766	SAHO	5 mg	Small Compound	Others
T35767	SAHO2	1 mg	Small Compound	Others
T35767	SAHO2	5 mg	Small Compound	Others
T35769	Blasticidin A	1 mg	Small Compound	Others
T35770	Cylindrospermopsin	50 µg	Natural Product	Others
T35770	Cylindrospermopsin	100 µg	Natural Product	Others
T35771	Destruxin B2	1 mg	Small Compound	Others
T35772	Emestrin	1 mg	Small Compound	Others
T35772	Emestrin	5 mg	Small Compound	Others
T35773	Gliotoxin-13C13	250 µg	Small Compound	Others
T35774	HC Toxin	1 mg	Small Compound	Others
T35774	HC Toxin	5 mg	Small Compound	Others
T35774	HC Toxin	500 µg	Small Compound	Others
T35775	HT-2 Toxin-13C22	1 mg	Isotope products	
T35776	Janthitrem A	5 mg	Small Compound	Others
T35777	Nodularin	100 µg	Small Compound	Others
T35778	Ochratoxin A-13C20	1 mg	Isotope products	
T35779	Oosporein	1 mg	Natural Product	DNA/RNA Synthesis|||Antiviral|||Antibacterial
T3578	Pyridoxal phosphate	1 g	Natural Product	Endogenous Metabolite|||Reverse Transcriptase
T3578	Pyridoxal phosphate	100 mg	Natural Product	Endogenous Metabolite|||Reverse Transcriptase
T3578	Pyridoxal phosphate	200 mg	Natural Product	Endogenous Metabolite|||Reverse Transcriptase
T35781	Sphinganine (d20:0)	1 mg	Small Compound	Others
T35781	Sphinganine (d20:0)	5 mg	Small Compound	Others
T35782	Swinholide A	10 µg	Natural Product	Antifungal
T35783	Zearalenone-13C18	1 mg	Isotope products	
T35785	N-Oleoyl Leucine	1 mg	Peptide	Others
T35785	N-Oleoyl Leucine	5 mg	Peptide	Others
T35785	N-Oleoyl Leucine	10 mg	Peptide	Others
T35785	N-Oleoyl Leucine	25 mg	Peptide	Others
T35785	N-Oleoyl Leucine	50 mg	Peptide	Others
T35785	N-Oleoyl Leucine	100 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T35787	Obestatin (human) (trifluoroacetate salt)	500 µg	Peptide	
T35788	Orlistat Degradation Product (sodium salt)	1 mg	Small Compound	Others
T35789	Palmitic acid-1-13C	1 mL	Isotope products	
T35789	Palmitic acid-1-13C	25 mg	Isotope products	
T35789	Palmitic acid-1-13C	50 mg	Isotope products	
T3578L	Pyridoxal calcium phosphate	25 mg	Small Compound	Others
T3579	PLX8394	1 mL	Small Compound	Raf
T3579	PLX8394	1 mg	Small Compound	Raf
T3579	PLX8394	2 mg	Small Compound	Raf
T3579	PLX8394	5 mg	Small Compound	Raf
T3579	PLX8394	10 mg	Small Compound	Raf
T3579	PLX8394	25 mg	Small Compound	Raf
T3579	PLX8394	50 mg	Small Compound	Raf
T3579	PLX8394	100 mg	Small Compound	Raf
T35790	Palmitic acid-1,2,3,4-13C4	25 mg	Isotope products	
T35790	Palmitic acid-1,2,3,4-13C4	50 mg	Isotope products	
T35790	Palmitic acid-1,2,3,4-13C4	100 mg	Isotope products	
T35790	Palmitic acid-1,2,3,4-13C4	250 mg	Isotope products	
T35792	Isolithocholic Acid	1 mL	Natural Product	Endogenous Metabolite
T35792	Isolithocholic Acid	1 mg	Natural Product	Endogenous Metabolite
T35792	Isolithocholic Acid	5 mg	Natural Product	Endogenous Metabolite
T35792	Isolithocholic Acid	10 mg	Natural Product	Endogenous Metabolite
T35792	Isolithocholic Acid	25 mg	Natural Product	Endogenous Metabolite
T35792	Isolithocholic Acid	50 mg	Natural Product	Endogenous Metabolite
T35792	Isolithocholic Acid	100 mg	Natural Product	Endogenous Metabolite
T35792	Isolithocholic Acid	500 mg	Natural Product	Endogenous Metabolite
T35793	JMV3002	1 mg	Small Compound	Others
T35793	JMV3002	5 mg	Small Compound	Others
T35793	JMV3002	100 µg	Small Compound	Others
T35793	JMV3002	500 µg	Small Compound	Others
T35794	Kisspeptin-54 (human) (trifluoroacetate salt)	500 µg	Peptide	
T35795	Lactisole	1 mL	Small Compound	Taste receptor
T35795	Lactisole	500 mg	Small Compound	Taste receptor
T35796	Lactosylceramides (bovine buttermilk)	1 mg	Peptide	ROS
T35796	Lactosylceramides (bovine buttermilk)	5 mg	Peptide	ROS
T35797	Lithocholic acid 3-sulfate disodium	1 mg	Small Compound	Others
T35798	Massarigenin C	1 mg	Small Compound	Others
T35799	MBX-8025 (sodium salt)	1 mg	Small Compound	Others
T35799	MBX-8025 (sodium salt)	5 mg	Small Compound	Others
T35799	MBX-8025 (sodium salt)	10 mg	Small Compound	Others
T35799	MBX-8025 (sodium salt)	25 mg	Small Compound	Others
T3580	FIPI	1 mL	Small Compound	Phospholipase|||Autophagy
T3580	FIPI	2 mg	Small Compound	Phospholipase|||Autophagy
T3580	FIPI	5 mg	Small Compound	Phospholipase|||Autophagy
T3580	FIPI	10 mg	Small Compound	Phospholipase|||Autophagy
T3580	FIPI	25 mg	Small Compound	Phospholipase|||Autophagy
T3580	FIPI	50 mg	Small Compound	Phospholipase|||Autophagy
T3580	FIPI	100 mg	Small Compound	Phospholipase|||Autophagy
T35800	MD001	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35801	ML-262	1 mg	Small Compound	Others
T35801	ML-262	5 mg	Small Compound	Others
T35801	ML-262	10 mg	Small Compound	Others
T35802	ML-345	2 mg	Small Compound	Others
T35803	C14 Ceramide (d18:1/14:0)	1 mg	Small Compound	Others
T35803	C14 Ceramide (d18:1/14:0)	5 mg	Small Compound	Others
T35803	C14 Ceramide (d18:1/14:0)	10 mg	Small Compound	Others
T35803	C14 Ceramide (d18:1/14:0)	25 mg	Small Compound	Others
T35803	C14 Ceramide (d18:1/14:0)	50 mg	Small Compound	Others
T35803	C14 Ceramide (d18:1/14:0)	100 mg	Small Compound	Others
T35804	C16 Lactosylceramide (d18:1/16:0)	1 mg	Small Compound	Others
T35804	C16 Lactosylceramide (d18:1/16:0)	5 mg	Small Compound	Others
T35805	C16 Sphingomyelin (d18:1/16:0)	1 mg	Small Compound	Endogenous Metabolite
T35805	C16 Sphingomyelin (d18:1/16:0)	5 mg	Small Compound	Endogenous Metabolite
T35805	C16 Sphingomyelin (d18:1/16:0)	10 mg	Small Compound	Endogenous Metabolite
T35805	C16 Sphingomyelin (d18:1/16:0)	25 mg	Small Compound	Endogenous Metabolite
T35805	C16 Sphingomyelin (d18:1/16:0)	50 mg	Small Compound	Endogenous Metabolite
T35805	C16 Sphingomyelin (d18:1/16:0)	100 mg	Small Compound	Endogenous Metabolite
T35806	N-Stearoylsphingosine	1 mg	Small Compound	Phosphatase
T35806	N-Stearoylsphingosine	5 mg	Small Compound	Phosphatase
T35806	N-Stearoylsphingosine	10 mg	Small Compound	Phosphatase
T35806	N-Stearoylsphingosine	25 mg	Small Compound	Phosphatase
T35806	N-Stearoylsphingosine	50 mg	Small Compound	Phosphatase
T35806	N-Stearoylsphingosine	100 mg	Small Compound	Phosphatase
T35807	C18 dihydro Ceramide (d18:0/18:0)	5 mg	Small Compound	Others
T35807	C18 dihydro Ceramide (d18:0/18:0)	10 mg	Small Compound	Others
T35807	C18 dihydro Ceramide (d18:0/18:0)	25 mg	Small Compound	Others
T35808	C18:1 Ceramide (d18:1/18:1(9Z))	5 mg	Small Compound	Others
T35809	C20 Sphingomyelin (d18:1/20:0)	1 mg	Small Compound	Others
T3580L	FIPI HCl	10 mg	Small Compound	Others
T3580L	FIPI HCl	50 mg	Small Compound	Others
T3581	KS176	1 mL	Small Compound	BCRP|||Potassium Channel
T3581	KS176	2 mg	Small Compound	BCRP|||Potassium Channel
T3581	KS176	5 mg	Small Compound	BCRP|||Potassium Channel
T3581	KS176	10 mg	Small Compound	BCRP|||Potassium Channel
T3581	KS176	25 mg	Small Compound	BCRP|||Potassium Channel
T3581	KS176	50 mg	Small Compound	BCRP|||Potassium Channel
T3581	KS176	100 mg	Small Compound	BCRP|||Potassium Channel
T3581	KS176	200 mg	Small Compound	BCRP|||Potassium Channel
T35810	C24 dihydro Ceramide (d18:0/24:0)	5 mg	Small Compound	Others
T35810	C24 dihydro Ceramide (d18:0/24:0)	10 mg	Small Compound	Others
T35810	C24 dihydro Ceramide (d18:0/24:0)	25 mg	Small Compound	Others
T35810	C24 dihydro Ceramide (d18:0/24:0)	50 mg	Small Compound	Others
T35811	CAY10410	1 mg	Small Compound	Others
T35811	CAY10410	500 µg	Small Compound	Others
T35812	CAY10591	1 mg	Small Compound	Others
T35812	CAY10591	5 mg	Small Compound	Others
T35812	CAY10591	10 mg	Small Compound	Others
T35812	CAY10591	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35813	CAY10592	1 mg	Small Compound	Others
T35813	CAY10592	5 mg	Small Compound	Others
T35813	CAY10592	10 mg	Small Compound	Others
T35814	Urocortin III (human) (trifluoroacetate salt)	1 mg	Peptide	
T35815	Vildagliptin carboxylic acid metabolite (trifluoroacetate salt)	1 mg	Small Compound	Others
T35815	Vildagliptin carboxylic acid metabolite (trifluoroacetate salt)	5 mg	Small Compound	Others
T35815	Vildagliptin carboxylic acid metabolite (trifluoroacetate salt)	500 µg	Small Compound	Others
T35816	ZLY032	5 mg	Small Compound	Others
T35816	ZLY032	10 mg	Small Compound	Others
T35816	ZLY032	25 mg	Small Compound	Others
T35816	ZLY032	50 mg	Small Compound	Others
T35818	CAY10669	1 mg	Small Compound	Others
T35818	CAY10669	5 mg	Small Compound	Others
T35818	CAY10669	10 mg	Small Compound	Others
T35819	CAY10677	1 mg	Small Compound	Others
T35819	CAY10677	5 mg	Small Compound	Others
T35819	CAY10677	10 mg	Small Compound	Others
T3582	BTZ043	1 mL	Small Compound	DprE1|||Antibiotic|||Antibacterial
T3582	BTZ043	5 mg	Small Compound	DprE1|||Antibiotic|||Antibacterial
T3582	BTZ043	10 mg	Small Compound	DprE1|||Antibiotic|||Antibacterial
T3582	BTZ043	25 mg	Small Compound	DprE1|||Antibiotic|||Antibacterial
T3582	BTZ043	50 mg	Small Compound	DprE1|||Antibiotic|||Antibacterial
T3582	BTZ043	100 mg	Small Compound	DprE1|||Antibiotic|||Antibacterial
T3582	BTZ043	200 mg	Small Compound	DprE1|||Antibiotic|||Antibacterial
T35820	CAY10685	1 mg	Small Compound	Others
T35820	CAY10685	5 mg	Small Compound	Others
T35820	CAY10685	10 mg	Small Compound	Others
T35820	CAY10685	25 mg	Small Compound	Others
T35821	CAY10721	1 mg	Small Compound	Others
T35821	CAY10721	5 mg	Small Compound	Others
T35821	CAY10721	10 mg	Small Compound	Others
T35821	CAY10721	25 mg	Small Compound	Others
T35822	CAY10722	5 mg	Small Compound	Others
T35822	CAY10722	10 mg	Small Compound	Others
T35822	CAY10722	25 mg	Small Compound	Others
T35824	Trapoxin A	5 mg	Small Compound	Others
T35825	Trichostatin C	500 µg	Small Compound	Others
T35826	PKC fragment (530-558)	1 mg	Peptide	
T35827	Epsilon-V1-2	1 mg	Peptide	
T35827	Epsilon-V1-2	5 mg	Peptide	
T35827	Epsilon-V1-2	10 mg	Peptide	
T35827	Epsilon-V1-2	500 µg	Peptide	
T35827L	PKCε Inhibitor Peptide acetate	1 mg	Peptide	PKC
T35827L	PKCε Inhibitor Peptide acetate	2 mg	Peptide	PKC
T35827L	PKCε Inhibitor Peptide acetate	5 mg	Peptide	PKC
T35827L	PKCε Inhibitor Peptide acetate	10 mg	Peptide	PKC
T35827L	PKCε Inhibitor Peptide acetate	25 mg	Peptide	PKC
T35827L	PKCε Inhibitor Peptide acetate	50 mg	Peptide	PKC
T35827L	PKCε Inhibitor Peptide acetate	100 mg	Peptide	PKC

Catalog ID	Name	Volume	Product Group	Target
T35827L	PKCε Inhibitor Peptide acetate	200 mg	Peptide	PKC
T35828	SR 3677 dihydrochloride	10 mg	Small Compound	Others
T35828	SR 3677 dihydrochloride	50 mg	Small Compound	Others
T35829	CC-90005	25 mg	Small Compound	Others
T35829	CC-90005	50 mg	Small Compound	Others
T35829	CC-90005	100 mg	Small Compound	Others
T3583	Macozinone	1 mL	Small Compound	DprE1|||Antibacterial
T3583	Macozinone	1 mg	Small Compound	DprE1|||Antibacterial
T3583	Macozinone	5 mg	Small Compound	DprE1|||Antibacterial
T3583	Macozinone	10 mg	Small Compound	DprE1|||Antibacterial
T3583	Macozinone	25 mg	Small Compound	DprE1|||Antibacterial
T3583	Macozinone	50 mg	Small Compound	DprE1|||Antibacterial
T3583	Macozinone	100 mg	Small Compound	DprE1|||Antibacterial
T3583	Macozinone	200 mg	Small Compound	DprE1|||Antibacterial
T35830	Dehydro Olmesartan	25 mg	Small Compound	Others
T35830	Dehydro Olmesartan	50 mg	Small Compound	Others
T35830	Dehydro Olmesartan	100 mg	Small Compound	Others
T35831	Deoxy Donepezil (hydrochloride)	1 mg	Small Compound	Others
T35831	Deoxy Donepezil (hydrochloride)	5 mg	Small Compound	Others
T35831	Deoxy Donepezil (hydrochloride)	10 mg	Small Compound	Others
T35831	Deoxy Donepezil (hydrochloride)	500 μg	Small Compound	Others
T35832	Brain Natriuretic Peptide (1-32), rat acetate	1 mg	Peptide	
T35832	Brain Natriuretic Peptide (1-32), rat acetate	5 mg	Peptide	
T35832	Brain Natriuretic Peptide (1-32), rat acetate	10 mg	Peptide	
T35833	(S)-(-)-Atenolol	1 mg	Small Compound	Adrenergic Receptor
T35833	(S)-(-)-Atenolol	5 mg	Small Compound	Adrenergic Receptor
T35833	(S)-(-)-Atenolol	10 mg	Small Compound	Adrenergic Receptor
T35833	(S)-(-)-Atenolol	25 mg	Small Compound	Adrenergic Receptor
T35833	(S)-(-)-Atenolol	50 mg	Small Compound	Adrenergic Receptor
T35833	(S)-(-)-Atenolol	100 mg	Small Compound	Adrenergic Receptor
T35834	(Sar1)-Angiotensin II	5 mg	Peptide	
T35834L	(Sar¹)-Angiotensin II acetate	1 mL	Small Compound	RAAS
T35834L	(Sar¹)-Angiotensin II acetate	1 mg	Small Compound	RAAS
T35834L	(Sar¹)-Angiotensin II acetate	2 mg	Small Compound	RAAS
T35834L	(Sar¹)-Angiotensin II acetate	5 mg	Small Compound	RAAS
T35834L	(Sar¹)-Angiotensin II acetate	10 mg	Small Compound	RAAS
T35834L	(Sar¹)-Angiotensin II acetate	25 mg	Small Compound	RAAS
T35834L	(Sar¹)-Angiotensin II acetate	50 mg	Small Compound	RAAS
T35834L	(Sar¹)-Angiotensin II acetate	100 mg	Small Compound	RAAS
T35834L	(Sar¹)-Angiotensin II acetate	200 mg	Small Compound	RAAS
T35835	FFN-102 (trifluoroacetate salt)	5 mg	Small Compound	Others
T35835	FFN-102 (trifluoroacetate salt)	10 mg	Small Compound	Others
T35836	PMX-205 (trifluoroacetate salt)	1 mg	Small Compound	Others
T35836	PMX-205 (trifluoroacetate salt)	500 μg	Small Compound	Others
T35837	Flufenoxuron	50 mg	Small Compound	Others
T35837	Flufenoxuron	100 mg	Small Compound	Others
T35838	GSK3182571	5 mg	Small Compound	Others
T35838	GSK3182571	25 mg	Small Compound	Others
T35838	GSK3182571	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35838	GSK3182571	100 mg	Small Compound	Others
T35839	3-Iodothyronamine (hydrochloride)	1 mg	Small Compound	Others
T35839	3-Iodothyronamine (hydrochloride)	5 mg	Small Compound	Others
T35839	3-Iodothyronamine (hydrochloride)	500 μg	Small Compound	Others
T35840	4-Amino-6-chloro-1,3-benzenedisulfonamide	5 mg	Small Compound	Others
T35841	5-Benzyloxygramine	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T35842	5-chloro Hydrochlorothiazide	1 mg	Small Compound	Others
T35842	5-chloro Hydrochlorothiazide	5 mg	Small Compound	Others
T35842	5-chloro Hydrochlorothiazide	10 mg	Small Compound	Others
T35843	9(R)-HODE cholesteryl ester	25 μg	Small Compound	Others
T35843	9(R)-HODE cholesteryl ester	50 μg	Small Compound	Others
T35843	9(R)-HODE cholesteryl ester	100 μg	Small Compound	Others
T35845	(R,S)-Carvedilol Glucuronide	500 μg	Small Compound	Others
T35846	13(R)-HODE cholesteryl ester	25 μg	Small Compound	Others
T35846	13(R)-HODE cholesteryl ester	50 μg	Small Compound	Others
T35846	13(R)-HODE cholesteryl ester	100 μg	Small Compound	Others
T35847	16(R)-HETE	25 μg	Small Compound	Others
T35847	16(R)-HETE	50 μg	Small Compound	Others
T35847	16(R)-HETE	100 μg	Small Compound	Others
T35848	16(S)-HETE	25 μg	Small Compound	Others
T35848	16(S)-HETE	50 μg	Small Compound	Others
T35848	16(S)-HETE	100 μg	Small Compound	Others
T35849	17(S)-HETE	25 μg	Small Compound	Others
T35849	17(S)-HETE	50 μg	Small Compound	Others
T35849	17(S)-HETE	100 μg	Small Compound	Others
T3585	TMS	1 mL	Small Compound	Cytochromes P450
T3585	TMS	5 mg	Small Compound	Cytochromes P450
T3585	TMS	10 mg	Small Compound	Cytochromes P450
T3585	TMS	25 mg	Small Compound	Cytochromes P450
T3585	TMS	50 mg	Small Compound	Cytochromes P450
T3585	TMS	100 mg	Small Compound	Cytochromes P450
T3585	TMS	500 mg	Small Compound	Cytochromes P450
T35850	19(S)-HETE	25 μg	Small Compound	Others
T35850	19(S)-HETE	50 μg	Small Compound	Others
T35850	19(S)-HETE	100 μg	Small Compound	Others
T35851	Etzadroxil	1 g	Small Compound	Antibacterial
T35852	FAPI-34	1 mg	Small Compound	Others
T35853	9(S)-HODE cholesteryl ester	25 μg	Small Compound	Others
T35853	9(S)-HODE cholesteryl ester	50 μg	Small Compound	Others
T35853	9(S)-HODE cholesteryl ester	100 μg	Small Compound	Others
T35854	9(Z),11(E)-Conjugated Linoleic Acid (sodium salt)	25 mg	Small Compound	Others
T35855	AAA	1 mg	Small Compound	Others
T35856	BMS-986176	1 mL	Small Compound	AAK1
T35856	BMS-986176	1 mg	Small Compound	AAK1
T35856	BMS-986176	5 mg	Small Compound	AAK1
T35856	BMS-986176	10 mg	Small Compound	AAK1
T35856	BMS-986176	25 mg	Small Compound	AAK1
T35856	BMS-986176	50 mg	Small Compound	AAK1
T35856	BMS-986176	100 mg	Small Compound	AAK1

Catalog ID	Name	Volume	Product Group	Target
T35856	BMS-986176	500 mg	Small Compound	AAK1
T35857	Actinopyrone A	5 mg	Small Compound	Others
T35858	Adrenomedullin (22-52) (human) (trifluoroacetate salt)	500 μg	Peptide	
T35859	Aldumastat	1 mg	Small Compound	Others
T3586	Compound 401	1 mL	Small Compound	DNA-PK
T3586	Compound 401	2 mg	Small Compound	DNA-PK
T3586	Compound 401	5 mg	Small Compound	DNA-PK
T3586	Compound 401	10 mg	Small Compound	DNA-PK
T3586	Compound 401	25 mg	Small Compound	DNA-PK
T3586	Compound 401	50 mg	Small Compound	DNA-PK
T3586	Compound 401	100 mg	Small Compound	DNA-PK
T3586	Compound 401	200 mg	Small Compound	DNA-PK
T35860	AP39 Free base	1 mg	Small Compound	Others
T35860	AP39 Free base	5 mg	Small Compound	Others
T35860	AP39 Free base	10 mg	Small Compound	Others
T35860	AP39 Free base	25 mg	Small Compound	Others
T35860	AP39 Free base	50 mg	Small Compound	Others
T35861	COQ7-IN-1	1 mL	Small Compound	Others
T35861	COQ7-IN-1	2 mg	Small Compound	Others
T35862	Cucurbit[8]uril	5 mg	Small Compound	Others
T35862	Cucurbit[8]uril	10 mg	Small Compound	Others
T35862	Cucurbit[8]uril	25 mg	Small Compound	Others
T35862	Cucurbit[8]uril	50 mg	Small Compound	Others
T35862	Cucurbit[8]uril	100 mg	Small Compound	Others
T35863	VRK-IN-1	1 mL	Small Compound	Others
T35863	VRK-IN-1	1 mg	Small Compound	Others
T35863	VRK-IN-1	5 mg	Small Compound	Others
T35863	VRK-IN-1	10 mg	Small Compound	Others
T35863	VRK-IN-1	25 mg	Small Compound	Others
T35863	VRK-IN-1	50 mg	Small Compound	Others
T35864	T-5342126	1 mg	Small Compound	Others
T35864	T-5342126	5 mg	Small Compound	Others
T35864	T-5342126	10 mg	Small Compound	Others
T35867	TRAP-6 Peptide (trifluoroacetate salt)	5 mg	Small Compound	Others
T35868	BCAT-IN-2	1 mL	Small Compound	Others
T35868	BCAT-IN-2	1 mg	Small Compound	Others
T35868	BCAT-IN-2	5 mg	Small Compound	Others
T35868	BCAT-IN-2	10 mg	Small Compound	Others
T35868	BCAT-IN-2	25 mg	Small Compound	Others
T35868	BCAT-IN-2	50 mg	Small Compound	Others
T35869	Berotralstat	25 mg	Small Compound	Others
T35869	Berotralstat	50 mg	Small Compound	Others
T35869	Berotralstat	100 mg	Small Compound	Others
T3587	NOD-IN-1	1 mL	Small Compound	NOD-like Receptor (NLR)|||NOD
T3587	NOD-IN-1	1 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T3587	NOD-IN-1	5 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T3587	NOD-IN-1	10 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T3587	NOD-IN-1	25 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T3587	NOD-IN-1	50 mg	Small Compound	NOD-like Receptor (NLR)|||NOD

Catalog ID	Name	Volume	Product Group	Target
T3587	NOD-IN-1	100 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T3587	NOD-IN-1	500 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T35871	Bopindolol (malonate)	100 mg	Small Compound	Others
T35871	Bopindolol (malonate)	500 mg	Small Compound	Others
T35872	BRD-8000.3	25 mg	Small Compound	Others
T35872	BRD-8000.3	50 mg	Small Compound	Others
T35872	BRD-8000.3	100 mg	Small Compound	Others
T35873	C19 Ceramide (d18:1/19:0)	1 mg	Small Compound	Others
T35873	C19 Ceramide (d18:1/19:0)	5 mg	Small Compound	Others
T35874	CC260	25 mg	Small Compound	Others
T35874	CC260	50 mg	Small Compound	Others
T35874	CC260	100 mg	Small Compound	Others
T35875	CCG258208 hydrochloride	1 mL	Small Compound	Others
T35875	CCG258208 hydrochloride	1 mg	Small Compound	Others
T35875	CCG258208 hydrochloride	2 mg	Small Compound	Others
T35875	CCG258208 hydrochloride	5 mg	Small Compound	Others
T35875	CCG258208 hydrochloride	10 mg	Small Compound	Others
T35875	CCG258208 hydrochloride	25 mg	Small Compound	Others
T35875	CCG258208 hydrochloride	50 mg	Small Compound	Others
T35875	CCG258208 hydrochloride	100 mg	Small Compound	Others
T35876	Chlorthalidone Impurity G	1 mg	Small Compound	Others
T35876	Chlorthalidone Impurity G	5 mg	Small Compound	Others
T35877	MurA-IN-1	25 mg	Small Compound	Others
T35877	MurA-IN-1	50 mg	Small Compound	Others
T35877	MurA-IN-1	100 mg	Small Compound	Others
T35878	N-(3-Aminopropyl)cyclohexylamine	100 mg	Small Compound	Others
T3588	JK184	1 mL	Small Compound	Hedgehog/Smoothened
T3588	JK184	2 mg	Small Compound	Hedgehog/Smoothened
T3588	JK184	5 mg	Small Compound	Hedgehog/Smoothened
T3588	JK184	10 mg	Small Compound	Hedgehog/Smoothened
T3588	JK184	25 mg	Small Compound	Hedgehog/Smoothened
T3588	JK184	50 mg	Small Compound	Hedgehog/Smoothened
T3588	JK184	100 mg	Small Compound	Hedgehog/Smoothened
T3588	JK184	500 mg	Small Compound	Hedgehog/Smoothened
T35880	Renin Fluorogenic Substrate	1 mg	Small Compound	Others
T35881	Resolvin E2	10 µg	Small Compound	Others
T35881	Resolvin E2	25 µg	Small Compound	Others
T35881	Resolvin E2	50 µg	Small Compound	Others
T35881	Resolvin E2	100 µg	Small Compound	Others
T35882	Rizatriptan N-oxide	10 mg	Small Compound	Others
T35883	RNF5 inhibitor inh-02	25 mg	Small Compound	Others
T35883	RNF5 inhibitor inh-02	50 mg	Small Compound	Others
T35883	RNF5 inhibitor inh-02	100 mg	Small Compound	Others
T35884	Sialyl-Lewis X	1 mg	Small Compound	Others
T35884	Sialyl-Lewis X	5 mg	Small Compound	Others
T35885	KRM-III	1 mL	Small Compound	Others
T35885	KRM-III	1 mg	Small Compound	Others
T35885	KRM-III	5 mg	Small Compound	Others
T35885	KRM-III	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35885	KRM-III	25 mg	Small Compound	Others
T35885	KRM-III	50 mg	Small Compound	Others
T35885	KRM-III	100 mg	Small Compound	Others
T35886	L-hydroxy Arginine (acetate)	5 mg	Peptide	
T35886	L-hydroxy Arginine (acetate)	10 mg	Peptide	
T35886	L-hydroxy Arginine (acetate)	25 mg	Peptide	
T35886	L-hydroxy Arginine (acetate)	50 mg	Peptide	
T35887	MBD	10 mg	Small Compound	Others
T35888	PB1	1 mL	Small Compound	Others
T35888	PB1	5 mg	Small Compound	Others
T35888	PB1	25 mg	Small Compound	Others
T35888	PB1	50 mg	Small Compound	Others
T35888	PB1	100 mg	Small Compound	Others
T35889	PB2	1 mL	Small Compound	Others
T35889	PB2	2 mg	Small Compound	Others
T35889	PB2	5 mg	Small Compound	Others
T35889	PB2	10 mg	Small Compound	Others
T3589	NSC23005 Sodium	1 mL	Small Compound	CDK
T3589	NSC23005 Sodium	1 mg	Small Compound	CDK
T3589	NSC23005 Sodium	2 mg	Small Compound	CDK
T3589	NSC23005 Sodium	5 mg	Small Compound	CDK
T3589	NSC23005 Sodium	10 mg	Small Compound	CDK
T3589	NSC23005 Sodium	25 mg	Small Compound	CDK
T3589	NSC23005 Sodium	50 mg	Small Compound	CDK
T3589	NSC23005 Sodium	100 mg	Small Compound	CDK
T35890	Pentosidine	1 mg	Small Compound	Others
T35890	Pentosidine	5 mg	Small Compound	Others
T35890	Pentosidine	10 mg	Small Compound	Others
T35891	pyCTZ TFA	5 mg	Small Compound	Others
T35891	pyCTZ TFA	10 mg	Small Compound	Others
T35891	pyCTZ TFA	50 mg	Small Compound	Others
T35892	Q134R	25 mg	Small Compound	Others
T35892	Q134R	50 mg	Small Compound	Others
T35892	Q134R	100 mg	Small Compound	Others
T35893	rac-1,2-bis-Palmitoyl-3-chloropropanediol	5 mg	Small Compound	Others
T35893	rac-1,2-bis-Palmitoyl-3-chloropropanediol	10 mg	Small Compound	Others
T35893	rac-1,2-bis-Palmitoyl-3-chloropropanediol	25 mg	Small Compound	Others
T35893	rac-1,2-bis-Palmitoyl-3-chloropropanediol	50 mg	Small Compound	Others
T35894	Atiprimod dihydrochloride	25 mg	Small Compound	Others
T35894	Atiprimod dihydrochloride	50 mg	Small Compound	Others
T35894	Atiprimod dihydrochloride	100 mg	Small Compound	Others
T35896	AZ 12799734	5 mg	Small Compound	ALK
T35896	AZ 12799734	10 mg	Small Compound	ALK
T35896	AZ 12799734	25 mg	Small Compound	ALK
T35896	AZ 12799734	50 mg	Small Compound	ALK
T35896	AZ 12799734	100 mg	Small Compound	ALK
T35896	AZ 12799734	500 mg	Small Compound	ALK
T35897	Limertinib	5 mg	Small Compound	EGFR
T35897	Limertinib	25 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T35897	Limertinib	50 mg	Small Compound	EGFR
T35897	Limertinib	100 mg	Small Compound	EGFR
T35898	Izencitinib	1 mL	Small Compound	JAK
T35898	Izencitinib	1 mg	Small Compound	JAK
T35898	Izencitinib	5 mg	Small Compound	JAK
T35898	Izencitinib	10 mg	Small Compound	JAK
T35898	Izencitinib	25 mg	Small Compound	JAK
T35898	Izencitinib	50 mg	Small Compound	JAK
T35898	Izencitinib	100 mg	Small Compound	JAK
T35898	Izencitinib	200 mg	Small Compound	JAK
T35899	JAK1-IN-8	1 mL	Small Compound	JAK
T35899	JAK1-IN-8	5 mg	Small Compound	JAK
T35899	JAK1-IN-8	10 mg	Small Compound	JAK
T35899	JAK1-IN-8	25 mg	Small Compound	JAK
T35899	JAK1-IN-8	50 mg	Small Compound	JAK
T35899	JAK1-IN-8	100 mg	Small Compound	JAK
T35899	JAK1-IN-8	200 mg	Small Compound	JAK
T3590	NSC23005	1 mL	Small Compound	CDK
T3590	NSC23005	1 mg	Small Compound	CDK
T3590	NSC23005	2 mg	Small Compound	CDK
T3590	NSC23005	5 mg	Small Compound	CDK
T3590	NSC23005	10 mg	Small Compound	CDK
T3590	NSC23005	25 mg	Small Compound	CDK
T3590	NSC23005	50 mg	Small Compound	CDK
T3590	NSC23005	100 mg	Small Compound	CDK
T35900	JAK2-IN-7	1 mL	Small Compound	JAK
T35900	JAK2-IN-7	1 mg	Small Compound	JAK
T35900	JAK2-IN-7	5 mg	Small Compound	JAK
T35900	JAK2-IN-7	10 mg	Small Compound	JAK
T35900	JAK2-IN-7	25 mg	Small Compound	JAK
T35900	JAK2-IN-7	50 mg	Small Compound	JAK
T35900	JAK2-IN-7	100 mg	Small Compound	JAK
T35901	EGFR-IN-99	1 mg	Small Compound	EGFR|||HER
T35901	EGFR-IN-99	5 mg	Small Compound	EGFR|||HER
T35901	EGFR-IN-99	10 mg	Small Compound	EGFR|||HER
T35901	EGFR-IN-99	25 mg	Small Compound	EGFR|||HER
T35901	EGFR-IN-99	50 mg	Small Compound	EGFR|||HER
T35901	EGFR-IN-99	100 mg	Small Compound	EGFR|||HER
T35901	EGFR-IN-99	500 mg	Small Compound	EGFR|||HER
T35902	Milbemycin A4 oxime	1 mg	Small Compound	Others
T35902	Milbemycin A4 oxime	5 mg	Small Compound	Others
T35903	N-acetyl Dapsone	1 mg	Small Compound	Parasite|||Antibacterial
T35903	N-acetyl Dapsone	5 mg	Small Compound	Parasite|||Antibacterial
T35903	N-acetyl Dapsone	10 mg	Small Compound	Parasite|||Antibacterial
T35903	N-acetyl Dapsone	25 mg	Small Compound	Parasite|||Antibacterial
T35903	N-acetyl Dapsone	50 mg	Small Compound	Parasite|||Antibacterial
T35903	N-acetyl Dapsone	100 mg	Small Compound	Parasite|||Antibacterial
T35903	N-acetyl Dapsone	500 mg	Small Compound	Parasite|||Antibacterial
T35904	O-11	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35904	O-11	5 mg	Small Compound	Others
T35904	O-11	10 mg	Small Compound	Others
T35905	Oasomycin B	1 mg	Small Compound	Others
T35906	Padanamide A	1 mg	Small Compound	Others
T35907	Paraherquamide A	5 mg	Small Compound	Others
T35908	Paraherquamide E	500 μg	Natural Product	Others
T35909	Penicinoline	5 mg	Small Compound	Others
T3591	URB602	1 mL	Small Compound	Lipase|||Antibacterial
T3591	URB602	25 mg	Small Compound	Lipase|||Antibacterial
T3591	URB602	50 mg	Small Compound	Lipase|||Antibacterial
T3591	URB602	100 mg	Small Compound	Lipase|||Antibacterial
T3591	URB602	200 mg	Small Compound	Lipase|||Antibacterial
T35910	Petromurin C	2500 μg	Natural Product	Others
T35911	Piliformic Acid	5 mg	Natural Product	Others
T35912	Pyrocoll	1 mg	Small Compound	Others
T35912	Pyrocoll	5 mg	Small Compound	Others
T35913	EMI56	1 mL	Small Compound	Others
T35913	EMI56	2 mg	Small Compound	Others
T35913	EMI56	5 mg	Small Compound	Others
T35913	EMI56	25 mg	Small Compound	Others
T35913	EMI56	50 mg	Small Compound	Others
T35913	EMI56	100 mg	Small Compound	Others
T35914	Epitinib succinate	1 mg	Small Compound	EGFR
T35914	Epitinib succinate	2 mg	Small Compound	EGFR
T35914	Epitinib succinate	5 mg	Small Compound	EGFR
T35914	Epitinib succinate	10 mg	Small Compound	EGFR
T35914	Epitinib succinate	25 mg	Small Compound	EGFR
T35914	Epitinib succinate	50 mg	Small Compound	EGFR
T35914	Epitinib succinate	100 mg	Small Compound	EGFR
T35914	Epitinib succinate	500 mg	Small Compound	EGFR
T35915	Erlotinib-13C6	1 mg	Isotope products	
T35916	Simotinib	1 mg	Small Compound	EGFR
T35917	Stafia-1-dipivaloyloxymethyl ester	25 mg	Small Compound	Others
T35917	Stafia-1-dipivaloyloxymethyl ester	50 mg	Small Compound	Others
T35917	Stafia-1-dipivaloyloxymethyl ester	100 mg	Small Compound	Others
T35918	N-Arachidonoyl Taurine	1 mg	Small Compound	Others
T35918	N-Arachidonoyl Taurine	5 mg	Small Compound	Others
T35918	N-Arachidonoyl Taurine	10 mg	Small Compound	Others
T35918	N-Arachidonoyl Taurine	500 μg	Small Compound	Others
T35919	N-hydroxy Riluzole	1 mg	Small Compound	Others
T35919	N-hydroxy Riluzole	5 mg	Small Compound	Others
T3592	MQAE	1 mL	Dye-Reagents	Others
T3592	MQAE	25 mg	Dye-Reagents	Others
T3592	MQAE	50 mg	Dye-Reagents	Others
T3592	MQAE	100 mg	Dye-Reagents	Others
T3592	MQAE	200 mg	Dye-Reagents	Others
T35920	N-methyl Paroxetine	1 g	Small Compound	Others
T35920	N-methyl Paroxetine	5 g	Small Compound	Others
T35920	N-methyl Paroxetine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35921	N-Oleoyl Valine	5 mg	Peptide	
T35921	N-Oleoyl Valine	10 mg	Peptide	
T35921	N-Oleoyl Valine	25 mg	Peptide	
T35921	N-Oleoyl Valine	50 mg	Peptide	
T35921L	N-Oleoyl Valine Ammonium salt	1 mg	Peptide	TRP/TRPV Channel
T35921L	N-Oleoyl Valine Ammonium salt	5 mg	Peptide	TRP/TRPV Channel
T35921L	N-Oleoyl Valine Ammonium salt	10 mg	Peptide	TRP/TRPV Channel
T35921L	N-Oleoyl Valine Ammonium salt	25 mg	Peptide	TRP/TRPV Channel
T35921L	N-Oleoyl Valine Ammonium salt	50 mg	Peptide	TRP/TRPV Channel
T35921L	N-Oleoyl Valine Ammonium salt	100 mg	Peptide	TRP/TRPV Channel
T35922	NAADP sodium	1 mg	Small Compound	Calcium Channel
T35923	Caloxin 2A1 TFA	1 mg	Peptide	Calcium Channel
T35923	Caloxin 2A1 TFA	5 mg	Peptide	Calcium Channel
T35923	Caloxin 2A1 TFA	10 mg	Peptide	Calcium Channel
T35923	Caloxin 2A1 TFA	25 mg	Peptide	Calcium Channel
T35923	Caloxin 2A1 TFA	50 mg	Peptide	Calcium Channel
T35924	Tat-NR2Baa	1 mg	Peptide	
T35924	Tat-NR2Baa	5 mg	Peptide	
T35924	Tat-NR2Baa	10 mg	Peptide	
T35925	(R)-Posenacaftor sodium	25 mg	Small Compound	Others
T35925	(R)-Posenacaftor sodium	50 mg	Small Compound	Others
T35925	(R)-Posenacaftor sodium	100 mg	Small Compound	Others
T35926	Bz-lEGR-pNA (acetate)	1 mg	Small Compound	Others
T35926	Bz-lEGR-pNA (acetate)	5 mg	Small Compound	Others
T35926	Bz-lEGR-pNA (acetate)	10 mg	Small Compound	Others
T35926	Bz-lEGR-pNA (acetate)	25 mg	Small Compound	Others
T35927	C2 L-threo Ceramide (d18:1/2:0)	1 mg	Small Compound	Others
T35928	NVS-PAK1-C	1 mg	Small Compound	Others
T35929	O-Demethyl Apremilast	5 mg	Small Compound	Others
T35929	O-Demethyl Apremilast	10 mg	Small Compound	Others
T35929	O-Demethyl Apremilast	25 mg	Small Compound	Others
T3593	Src Inhibitor 1	1 mL	Small Compound	Src
T3593	Src Inhibitor 1	1 mg	Small Compound	Src
T3593	Src Inhibitor 1	2 mg	Small Compound	Src
T3593	Src Inhibitor 1	5 mg	Small Compound	Src
T3593	Src Inhibitor 1	10 mg	Small Compound	Src
T3593	Src Inhibitor 1	25 mg	Small Compound	Src
T3593	Src Inhibitor 1	50 mg	Small Compound	Src
T3593	Src Inhibitor 1	100 mg	Small Compound	Src
T3593	Src Inhibitor 1	500 mg	Small Compound	Src
T35930	Ganglioside GM2 Mixture (sodium salt)	500 μg	Small Compound	Others
T35931	GGACK (hydrochloride)	1 mg	Small Compound	Others
T35931	GGACK (hydrochloride)	5 mg	Small Compound	Others
T35931	GGACK (hydrochloride)	10 mg	Small Compound	Others
T35932	Gly-Arg-AMC (hydrochloride)	1 mg	Small Compound	Others
T35932	Gly-Arg-AMC (hydrochloride)	5 mg	Small Compound	Others
T35932	Gly-Arg-AMC (hydrochloride)	10 mg	Small Compound	Others
T35932	Gly-Arg-AMC (hydrochloride)	25 mg	Small Compound	Others
T35933	D-myo-Inositol-1,4,5,6-tetraphosphate (sodium salt)	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35933	D-myo-Inositol-1,4,5,6-tetraphosphate (sodium salt)	100 µg	Small Compound	Others
T35933	D-myo-Inositol-1,4,5,6-tetraphosphate (sodium salt)	500 µg	Small Compound	Others
T35934	D-myo-Inositol-1,4,5-triphosphate (potassium salt)	1 mg	Small Compound	Others
T35934	D-myo-Inositol-1,4,5-triphosphate (potassium salt)	5 mg	Small Compound	Others
T35934	D-myo-Inositol-1,4,5-triphosphate (potassium salt)	100 µg	Small Compound	Others
T35934	D-myo-Inositol-1,4,5-triphosphate (potassium salt)	500 µg	Small Compound	Others
T35935	D-myo-Inositol-1,4,5-triphosphate trisodium	5 mg	Small Compound	Calcium Channel
T35935	D-myo-Inositol-1,4,5-triphosphate trisodium	500 µg	Small Compound	Calcium Channel
T35936	D-myo-Inositol-1,4,6-triphosphate (sodium salt)	1 mg	Small Compound	Others
T35937	D-myo-Inositol-1,5,6-triphosphate (sodium salt)	1 mg	Small Compound	Others
T35937	D-myo-Inositol-1,5,6-triphosphate (sodium salt)	100 µg	Small Compound	Others
T35937	D-myo-Inositol-1,5,6-triphosphate (sodium salt)	500 µg	Small Compound	Others
T35938	D-myo-Inositol-4-phosphate (ammonium salt)	1 mg	Small Compound	Others
T3594	ML346	1 mL	Small Compound	HSP
T3594	ML346	1 mg	Small Compound	HSP
T3594	ML346	2 mg	Small Compound	HSP
T3594	ML346	5 mg	Small Compound	HSP
T3594	ML346	10 mg	Small Compound	HSP
T3594	ML346	25 mg	Small Compound	HSP
T3594	ML346	50 mg	Small Compound	HSP
T3594	ML346	100 mg	Small Compound	HSP
T3594	ML346	500 mg	Small Compound	HSP
T35941	DC-Chol hydrochloride	10 mg	Small Compound	Beta Amyloid
T35941	DC-Chol hydrochloride	25 mg	Small Compound	Beta Amyloid
T35941	DC-Chol hydrochloride	50 mg	Small Compound	Beta Amyloid
T35941	DC-Chol hydrochloride	100 mg	Small Compound	Beta Amyloid
T35942	AZ 5704	25 mg	Small Compound	Others
T35942	AZ 5704	50 mg	Small Compound	Others
T35942	AZ 5704	100 mg	Small Compound	Others
T35943	15(S)-HpETE	25 µg	Small Compound	DNA/RNA Synthesis|||JNK
T35943	15(S)-HpETE	50 µg	Small Compound	DNA/RNA Synthesis|||JNK
T35943	15(S)-HpETE	100 µg	Small Compound	DNA/RNA Synthesis|||JNK
T35943	15(S)-HpETE	250 µg	Small Compound	DNA/RNA Synthesis|||JNK
T35944	15-keto-17-phenyl trinor Prostaglandin F2α ethyl amide	1 mg	Small Compound	Others
T35944	15-keto-17-phenyl trinor Prostaglandin F2α ethyl amide	5 mg	Small Compound	Others
T35944	15-keto-17-phenyl trinor Prostaglandin F2α ethyl amide	10 mg	Small Compound	Others
T35944	15-keto-17-phenyl trinor Prostaglandin F2α ethyl amide	25 mg	Small Compound	Others
T35945	15-OxoETE	25 µg	Small Compound	Others
T35945	15-OxoETE	50 µg	Small Compound	Others
T35945	15-OxoETE	100 µg	Small Compound	Others
T35945	15-OxoETE	250 µg	Small Compound	Others
T35946	17(R)-Resolvin D1	10 µg	Small Compound	Others
T35946	17(R)-Resolvin D1	25 µg	Small Compound	Others
T35946	17(R)-Resolvin D1	50 µg	Small Compound	Others
T35946	17(R)-Resolvin D1	100 µg	Small Compound	Others
T35947	17(S)-HDHA	25 µg	Small Compound	Others
T35947	17(S)-HDHA	50 µg	Small Compound	Others
T35947	17(S)-HDHA	100 µg	Small Compound	Others
T35947	17(S)-HDHA	250 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35948	4-carboxy TEMPO	50 mg	Small Compound	Others
T35948	4-carboxy TEMPO	100 mg	Small Compound	Others
T35948	4-carboxy TEMPO	250 mg	Small Compound	Others
T35948	4-carboxy TEMPO	500 mg	Small Compound	Others
T35949	4-Carboxypyrazole	500 mg	Natural Product	Others
T3595	Resmetirom	1 mL	Small Compound	Thyroid hormone receptor(THR)
T3595	Resmetirom	1 mg	Small Compound	Thyroid hormone receptor(THR)
T3595	Resmetirom	2 mg	Small Compound	Thyroid hormone receptor(THR)
T3595	Resmetirom	5 mg	Small Compound	Thyroid hormone receptor(THR)
T3595	Resmetirom	10 mg	Small Compound	Thyroid hormone receptor(THR)
T3595	Resmetirom	25 mg	Small Compound	Thyroid hormone receptor(THR)
T3595	Resmetirom	50 mg	Small Compound	Thyroid hormone receptor(THR)
T3595	Resmetirom	100 mg	Small Compound	Thyroid hormone receptor(THR)
T3595	Resmetirom	500 mg	Small Compound	Thyroid hormone receptor(THR)
T35950	4-Epianhydrochlortetracycline (hydrochloride)	1 mg	Small Compound	Others
T35951	Alkaline Phosphatase	5 mg	Natural Product	Others
T35951	Alkaline Phosphatase	10 mg	Natural Product	Others
T35951	Alkaline Phosphatase	25 mg	Natural Product	Others
T35951	Alkaline Phosphatase	50 mg	Natural Product	Others
T35951	Alkaline Phosphatase	100 mg	Natural Product	Others
T35951	Alkaline Phosphatase	200 mg	Natural Product	Others
T35952	all-trans Retinoyl β-D-Glucuronide	2 mg	Small Compound	Others
T35954	Allantoic acid	2 mg	Natural Product	Others
T35955	PAR2 (1-6) amide (human) (trifluoroacetate salt)	5 mg	Peptide	
T35955	PAR2 (1-6) amide (human) (trifluoroacetate salt)	10 mg	Peptide	
T35955	PAR2 (1-6) amide (human) (trifluoroacetate salt)	25 mg	Peptide	
T35955	PAR2 (1-6) amide (human) (trifluoroacetate salt)	50 mg	Peptide	
T35956	PAz-PC	1 mg	Small Compound	Others
T35956	PAz-PC	5 mg	Small Compound	Others
T35956	PAz-PC	10 mg	Small Compound	Others
T35956	PAz-PC	25 mg	Small Compound	Others
T35957	PBD-BODIPY	1 mg	Small Compound	Others
T35957	PBD-BODIPY	5 mg	Small Compound	Others
T35957	PBD-BODIPY	500 µg	Small Compound	Others
T35959	PGPC	1 mg	Small Compound	Others
T35959	PGPC	5 mg	Small Compound	Others
T35959	PGPC	10 mg	Small Compound	Others
T35959	PGPC	500 µg	Small Compound	Others
T3596	TB5	1 mL	Small Compound	MAO|||Monoamine Oxidase
T3596	TB5	5 mg	Small Compound	MAO|||Monoamine Oxidase
T3596	TB5	10 mg	Small Compound	MAO|||Monoamine Oxidase
T3596	TB5	25 mg	Small Compound	MAO|||Monoamine Oxidase
T3596	TB5	50 mg	Small Compound	MAO|||Monoamine Oxidase
T3596	TB5	100 mg	Small Compound	MAO|||Monoamine Oxidase
T35960	PROLI NONOate	10 mg	Small Compound	Others
T35960	PROLI NONOate	50 mg	Small Compound	Others
T35960	PROLI NONOate	100 mg	Small Compound	Others
T35961	Prostaglandin Bx	1 mg	Small Compound	Others
T35961	Prostaglandin Bx	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T35961	Prostaglandin Bx	10 mg	Small Compound	Others
T35961	Prostaglandin Bx	500 μg	Small Compound	Others
T35962	MitoPBN	10 mg	Small Compound	Others
T35963	MitoPerOx	1 mg	Dye-Reagents	
T35964	MitoTEMPO hydrate	1 mg	Small Compound	Others
T35964	MitoTEMPO hydrate	5 mg	Small Compound	Others
T35964	MitoTEMPO hydrate	10 mg	Small Compound	Others
T35964	MitoTEMPO hydrate	25 mg	Small Compound	Others
T35965	MitoTEMPOL	25 mg	Small Compound	Others
T35966	Mn(III)TMPyP	10 mg	Small Compound	Others
T35966	Mn(III)TMPyP	25 mg	Small Compound	Others
T35966	Mn(III)TMPyP	50 mg	Small Compound	Others
T35966	Mn(III)TMPyP	100 mg	Small Compound	Others
T35967	N-methyl-2-HOBA (hydrochloride)	1 g	Small Compound	Others
T35968	Nitrosobenzene	1 g	Small Compound	Others
T35968	Nitrosobenzene	5 g	Small Compound	Others
T35968	Nitrosobenzene	25 g	Small Compound	Others
T35969	NOC-5	1 mg	Small Compound	NO Synthase
T35969	NOC-5	5 mg	Small Compound	NO Synthase
T3597	Cutamesine dihydrochloride	1 mL	Small Compound	Sigma receptor
T3597	Cutamesine dihydrochloride	2 mg	Small Compound	Sigma receptor
T3597	Cutamesine dihydrochloride	5 mg	Small Compound	Sigma receptor
T3597	Cutamesine dihydrochloride	10 mg	Small Compound	Sigma receptor
T3597	Cutamesine dihydrochloride	25 mg	Small Compound	Sigma receptor
T3597	Cutamesine dihydrochloride	50 mg	Small Compound	Sigma receptor
T3597	Cutamesine dihydrochloride	100 mg	Small Compound	Sigma receptor
T3597	Cutamesine dihydrochloride	500 mg	Small Compound	Sigma receptor
T35970	4-hydroxy Nonenal Alkyne	1 mg	Small Compound	Others
T35970	4-hydroxy Nonenal Alkyne	5 mg	Small Compound	Others
T35970	4-hydroxy Nonenal Alkyne	100 μg	Small Compound	Others
T35970	4-hydroxy Nonenal Alkyne	500 μg	Small Compound	Others
T35971	4-hydroxy Nonenal Mercapturic Acid	1 mg	Small Compound	Others
T35971	4-hydroxy Nonenal Mercapturic Acid	5 mg	Small Compound	Others
T35971	4-hydroxy Nonenal Mercapturic Acid	10 mg	Small Compound	Others
T35972	4-Hydroxy-hippuric acid	5 mg	Natural Product	Others
T35973	Cholesterol-5α,6α-epoxide	25 mg	Small Compound	Others
T35973	Cholesterol-5α,6α-epoxide	50 mg	Small Compound	Others
T35973	Cholesterol-5α,6α-epoxide	100 mg	Small Compound	Others
T35974	5-methyl-2-HOBA (hydrochloride)	5 mg	Small Compound	Others
T35974	5-methyl-2-HOBA (hydrochloride)	10 mg	Small Compound	Others
T35974	5-methyl-2-HOBA (hydrochloride)	25 mg	Small Compound	Others
T35974	5-methyl-2-HOBA (hydrochloride)	50 mg	Small Compound	Others
T35975	6,9-Dichloro-1,2,3,4-tetrahydroacridine	25 mg	Small Compound	Others
T35975	6,9-Dichloro-1,2,3,4-tetrahydroacridine	50 mg	Small Compound	Others
T35975	6,9-Dichloro-1,2,3,4-tetrahydroacridine	100 mg	Small Compound	Others
T35975	6,9-Dichloro-1,2,3,4-tetrahydroacridine	250 mg	Small Compound	Others
T35976	6-Formylpterin	1 mg	Small Compound	Xanthine Oxidase|||NOS|||Apoptosis|||Antibacterial
T35976	6-Formylpterin	5 mg	Small Compound	Xanthine Oxidase|||NOS|||Apoptosis|||Antibacterial
T35976	6-Formylpterin	10 mg	Small Compound	Xanthine Oxidase|||NOS|||Apoptosis|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T35976	6-Formylpterin	25 mg	Small Compound	Xanthine Oxidase|||NOS|||Apoptosis|||Antibacterial
T35976	6-Formylpterin	50 mg	Small Compound	Xanthine Oxidase|||NOS|||Apoptosis|||Antibacterial
T35976	6-Formylpterin	100 mg	Small Compound	Xanthine Oxidase|||NOS|||Apoptosis|||Antibacterial
T35977	6α-Hydroxy-5α-cholestane	5 mg	Small Compound	Others
T35977	6α-Hydroxy-5α-cholestane	25 mg	Small Compound	Others
T35978	Benastatin A	2 mg	Small Compound	Others
T35979	Benastatin C	2 mg	Small Compound	Others
T3598	JNK-IN-7	1 mL	Small Compound	JNK
T3598	JNK-IN-7	1 mg	Small Compound	JNK
T3598	JNK-IN-7	2 mg	Small Compound	JNK
T3598	JNK-IN-7	5 mg	Small Compound	JNK
T3598	JNK-IN-7	10 mg	Small Compound	JNK
T3598	JNK-IN-7	25 mg	Small Compound	JNK
T3598	JNK-IN-7	50 mg	Small Compound	JNK
T3598	JNK-IN-7	100 mg	Small Compound	JNK
T35980	Bilirubin Conjugate (sodium salt)	10 mg	Small Compound	Others
T35980	Bilirubin Conjugate (sodium salt)	50 mg	Small Compound	Others
T35980	Bilirubin Conjugate (sodium salt)	100 mg	Small Compound	Others
T35980	Bilirubin Conjugate (sodium salt)	500 mg	Small Compound	Others
T35982	Capsorubin	1 mg	Small Compound	Apoptosis|||Antiviral
T35983	Carotenoid Mixture	10 mg	Small Compound	Others
T35983	Carotenoid Mixture	50 mg	Small Compound	Others
T35983	Carotenoid Mixture	100 mg	Small Compound	Others
T35984	CAY10485	5 mg	Small Compound	Others
T35984	CAY10485	10 mg	Small Compound	Others
T35984	CAY10485	50 mg	Small Compound	Others
T35984	CAY10485	100 mg	Small Compound	Others
T35985	CAY10487	5 mg	Small Compound	Others
T35985	CAY10487	10 mg	Small Compound	Others
T35985	CAY10487	50 mg	Small Compound	Others
T35985	CAY10487	500 mg	Small Compound	Others
T35986	CAY10512	10 mg	Small Compound	Others
T35986	CAY10512	50 mg	Small Compound	Others
T35986	CAY10512	100 mg	Small Compound	Others
T35986	CAY10512	500 mg	Small Compound	Others
T35987	CAY10563	5 mg	Small Compound	Others
T35987	CAY10563	10 mg	Small Compound	Others
T35987	CAY10563	25 mg	Small Compound	Others
T35987	CAY10563	100 mg	Small Compound	Others
T35988	CAY10564	25 mg	Small Compound	Others
T35989	CAY10565	5 mg	Small Compound	Others
T35989	CAY10565	10 mg	Small Compound	Others
T35989	CAY10565	25 mg	Small Compound	Others
T35989	CAY10565	100 mg	Small Compound	Others
T3599	BFH772	1 mL	Small Compound	VEGFR
T3599	BFH772	2 mg	Small Compound	VEGFR
T3599	BFH772	5 mg	Small Compound	VEGFR
T3599	BFH772	10 mg	Small Compound	VEGFR
T3599	BFH772	25 mg	Small Compound	VEGFR

Catalog ID	Name	Volume	Product Group	Target
T3599	BFH772	50 mg	Small Compound	VEGFR
T3599	BFH772	100 mg	Small Compound	VEGFR
T35990	ent-8-iso-15(S)-Prostaglandin F2α	25 μg	Small Compound	Others
T35990	ent-8-iso-15(S)-Prostaglandin F2α	50 μg	Small Compound	Others
T35990	ent-8-iso-15(S)-Prostaglandin F2α	100 μg	Small Compound	Others
T35991	ent-Prostaglandin E2	100 μg	Small Compound	Others
T35991	ent-Prostaglandin E2	500 μg	Small Compound	Others
T35992	ent-Prostaglandin F2α	1 mg	Small Compound	Others
T35992	ent-Prostaglandin F2α	100 μg	Small Compound	Others
T35992	ent-Prostaglandin F2α	500 μg	Small Compound	Others
T35993	Epitalon (acetate)	10 mg	Small Compound	Others
T35993	Epitalon (acetate)	50 mg	Small Compound	Others
T35993	Epitalon (acetate)	100 mg	Small Compound	Others
T35994	Erastin2	1 mg	Small Compound	Ferroptosis
T35994	Erastin2	5 mg	Small Compound	Ferroptosis
T35994	Erastin2	10 mg	Small Compound	Ferroptosis
T35994	Erastin2	25 mg	Small Compound	Ferroptosis
T35994	Erastin2	50 mg	Small Compound	Ferroptosis
T35994	Erastin2	100 mg	Small Compound	Ferroptosis
T35995	Ferrichrome (iron-free)	1 mg	Peptide	
T35995	Ferrichrome (iron-free)	5 mg	Peptide	
T35995	Ferrichrome (iron-free)	500 μg	Peptide	
T35996	FeTPPS	50 mg	Small Compound	Others
T35996	FeTPPS	100 mg	Small Compound	Others
T35996	FeTPPS	250 mg	Small Compound	Others
T35997	22-HDHA	25 μg	Small Compound	Others
T35997	22-HDHA	50 μg	Small Compound	Others
T35997	22-HDHA	100 μg	Small Compound	Others
T35998	3,5-Dihydroxybenzaldehyde	1 g	Small Compound	Others
T35998	3,5-Dihydroxybenzaldehyde	500 mg	Small Compound	Others
T35999	3,5-Diiodothyroacetic Acid	10 mg	Small Compound	Others
T35999	3,5-Diiodothyroacetic Acid	25 mg	Small Compound	Others
T35999	3,5-Diiodothyroacetic Acid	50 mg	Small Compound	Others
T35999	3,5-Diiodothyroacetic Acid	100 mg	Small Compound	Others
T3600	Licochalcone A	1 mL	Natural Product	UGT|||Caspase|||Autophagy
T3600	Licochalcone A	20 mg	Natural Product	UGT|||Caspase|||Autophagy
T36000	3-Hydroxyterphenyllin	1 mg	Natural Product	Others
T36001	4-hydroperoxy 2-Nonenal	1 mg	Small Compound	Others
T36001	4-hydroperoxy 2-Nonenal	5 mg	Small Compound	Others
T36001	4-hydroperoxy 2-Nonenal	10 mg	Small Compound	Others
T36001	4-hydroperoxy 2-Nonenal	500 μg	Small Compound	Others
T36002	4-hydroxy Hexenal	1 mg	Small Compound	Endogenous Metabolite
T36002	4-hydroxy Hexenal	5 mg	Small Compound	Endogenous Metabolite
T36002	4-hydroxy Hexenal	10 mg	Small Compound	Endogenous Metabolite
T36002	4-hydroxy Hexenal	25 mg	Small Compound	Endogenous Metabolite
T36003	1(R)-(Trifluoromethyl)oleyl alcohol	1 mg	Small Compound	Others
T36003	1(R)-(Trifluoromethyl)oleyl alcohol	5 mg	Small Compound	Others
T36004	1-O-Hexadecyl-sn-glycerol	1 g	Small Compound	Others
T36004	1-O-Hexadecyl-sn-glycerol	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36004	1-O-Hexadecyl-sn-glycerol	250 mg	Small Compound	Others
T36004	1-O-Hexadecyl-sn-glycerol	500 mg	Small Compound	Others
T36005	1-Oleoyl-2-Palmitoyl-rac-glycerol	1 mg	Small Compound	Others
T36005	1-Oleoyl-2-Palmitoyl-rac-glycerol	5 mg	Small Compound	Others
T36005	1-Oleoyl-2-Palmitoyl-rac-glycerol	10 mg	Small Compound	Others
T36006	Olmesartan medoxomil impurity C	1 mg	Small Compound	Others
T36007	Nebentan	1 mL	Small Compound	Others
T36007	Nebentan	5 mg	Small Compound	Others
T36007	Nebentan	10 mg	Small Compound	Others
T36007	Nebentan	25 mg	Small Compound	Others
T36008	Nebentan potassium	1 mL	Small Compound	Endothelin Receptor
T36008	Nebentan potassium	1 mg	Small Compound	Endothelin Receptor
T36008	Nebentan potassium	2 mg	Small Compound	Endothelin Receptor
T36008	Nebentan potassium	5 mg	Small Compound	Endothelin Receptor
T36008	Nebentan potassium	10 mg	Small Compound	Endothelin Receptor
T36008	Nebentan potassium	25 mg	Small Compound	Endothelin Receptor
T36008	Nebentan potassium	50 mg	Small Compound	Endothelin Receptor
T36008	Nebentan potassium	100 mg	Small Compound	Endothelin Receptor
T36008	Nebentan potassium	500 mg	Small Compound	Endothelin Receptor
T36009	Guanylyl Imidodiphosphate (lithium salt)	1 mg	Small Compound	Others
T36009	Guanylyl Imidodiphosphate (lithium salt)	5 mg	Small Compound	Others
T36009	Guanylyl Imidodiphosphate (lithium salt)	10 mg	Small Compound	Others
T36009	Guanylyl Imidodiphosphate (lithium salt)	25 mg	Small Compound	Others
T3601	Benodanil	1 mL	Small Compound	Antifungal
T3601	Benodanil	10 mg	Small Compound	Antifungal
T3601	Benodanil	25 mg	Small Compound	Antifungal
T3601	Benodanil	100 mg	Small Compound	Antifungal
T3601	Benodanil	200 mg	Small Compound	Antifungal
T36010	p38 MAPK Inhibitor	1 mg	Small Compound	p38 MAPK
T36010	p38 MAPK Inhibitor	5 mg	Small Compound	p38 MAPK
T36010	p38 MAPK Inhibitor	10 mg	Small Compound	p38 MAPK
T36010	p38 MAPK Inhibitor	25 mg	Small Compound	p38 MAPK
T36010	p38 MAPK Inhibitor	50 mg	Small Compound	p38 MAPK
T36010	p38 MAPK Inhibitor	100 mg	Small Compound	p38 MAPK
T36010	p38 MAPK Inhibitor	200 mg	Small Compound	p38 MAPK
T36010	p38 MAPK Inhibitor	500 µg	Small Compound	p38 MAPK
T36011	p38 MAP Kinase Inhibitor IV	5 mg	Small Compound	Others
T36011	p38 MAP Kinase Inhibitor IV	10 mg	Small Compound	Others
T36011	p38 MAP Kinase Inhibitor IV	25 mg	Small Compound	Others
T36012	p38α inhibitor 2	5 mg	Small Compound	Others
T36012	p38α inhibitor 2	25 mg	Small Compound	Others
T36012	p38α inhibitor 2	50 mg	Small Compound	Others
T36012	p38α inhibitor 2	100 mg	Small Compound	Others
T36013	Lysophosphatidylcholines	1 mg	Small Compound	Apoptosis
T36013	Lysophosphatidylcholines	5 mg	Small Compound	Apoptosis
T36013	Lysophosphatidylcholines	10 mg	Small Compound	Apoptosis
T36013	Lysophosphatidylcholines	25 mg	Small Compound	Apoptosis
T36013	Lysophosphatidylcholines	50 mg	Small Compound	Apoptosis
T36013	Lysophosphatidylcholines	100 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T36015	PDMP (hydrochloride)	10 mg	Small Compound	Others
T36015	PDMP (hydrochloride)	25 mg	Small Compound	Others
T36015	PDMP (hydrochloride)	50 mg	Small Compound	Others
T36015	PDMP (hydrochloride)	100 mg	Small Compound	Others
T36016	PF 06260933 dihydrochloride	10 mg	Small Compound	Others
T36016	PF 06260933 dihydrochloride	50 mg	Small Compound	Others
T36017	PF-05381941	25 mg	Small Compound	Others
T36017	PF-05381941	50 mg	Small Compound	Others
T36017	PF-05381941	100 mg	Small Compound	Others
T36018	Phosphodiesterase 4 Inhibitor	5 mg	Small Compound	Others
T36018	Phosphodiesterase 4 Inhibitor	10 mg	Small Compound	Others
T36018	Phosphodiesterase 4 Inhibitor	25 mg	Small Compound	Others
T36019	PKA Inhibitor (5-24) (trifluoroacetate salt)	1 mg	Small Compound	Others
T36019	PKA Inhibitor (5-24) (trifluoroacetate salt)	5 mg	Small Compound	Others
T36019	PKA Inhibitor (5-24) (trifluoroacetate salt)	500 µg	Small Compound	Others
T3602	D-Pantothenic acid sodium	1 g	Small Compound	Apoptosis
T3602	D-Pantothenic acid sodium	1 mL	Small Compound	Apoptosis
T3602	D-Pantothenic acid sodium	100 mg	Small Compound	Apoptosis
T3602	D-Pantothenic acid sodium	200 mg	Small Compound	Apoptosis
T3602	D-Pantothenic acid sodium	500 mg	Small Compound	Apoptosis
T36020	Florfenicol amine hydrochloride	1 mL	Small Compound	Antibiotic
T36020	Florfenicol amine hydrochloride	2 mg	Small Compound	Antibiotic
T36020	Florfenicol amine hydrochloride	5 mg	Small Compound	Antibiotic
T36020	Florfenicol amine hydrochloride	10 mg	Small Compound	Antibiotic
T36020	Florfenicol amine hydrochloride	25 mg	Small Compound	Antibiotic
T36021	Flumequine-13C3	1 mg	Isotope products	
T36021	Flumequine-13C3	5 mg	Isotope products	
T36022	Fluticasone 17β-Carboxylic Acid	50 mg	Small Compound	Others
T36022	Fluticasone 17β-Carboxylic Acid	100 mg	Small Compound	Others
T36022	Fluticasone 17β-Carboxylic Acid	250 mg	Small Compound	Others
T36022	Fluticasone 17β-Carboxylic Acid	500 mg	Small Compound	Others
T36023	Formoterol O-β-D-Glucuronide	1 mg	Small Compound	Others
T36024	FR179642 (hydrate)	1 mg	Small Compound	Others
T36024	FR179642 (hydrate)	5 mg	Small Compound	Others
T36024	FR179642 (hydrate)	10 mg	Small Compound	Others
T36024	FR179642 (hydrate)	25 mg	Small Compound	Others
T36025	Deoxyviolacein	500 µg	Small Compound	Others
T36025	Deoxyviolacein	2500 µg	Small Compound	Others
T36026	DEPMPO	50 mg	Small Compound	Others
T36026	DEPMPO	250 mg	Small Compound	Others
T36026	DEPMPO	500 mg	Small Compound	Others
T36027	DEPMPO-biotin	25 µg	Small Compound	Others
T36027	DEPMPO-biotin	50 µg	Small Compound	Others
T36027	DEPMPO-biotin	100 µg	Small Compound	Others
T36027	DEPMPO-biotin	250 µg	Small Compound	Others
T36028	Desacetylcefotaxime (potassium salt)	1 mg	Small Compound	Others
T36028	Desacetylcefotaxime (potassium salt)	5 mg	Small Compound	Others
T36028	Desacetylcefotaxime (potassium salt)	10 mg	Small Compound	Others
T36028	Desacetylcefotaxime (potassium salt)	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36029	Desertomycin A	1 mg	Natural Product	Others
T36029	Desertomycin A	5 mg	Natural Product	Others
T3603	Sodium lauryl sulfoacetate	10 mg	Natural Product	MAPK|||NF-κB
T3603	Sodium lauryl sulfoacetate	25 mg	Natural Product	MAPK|||NF-κB
T3603	Sodium lauryl sulfoacetate	50 mg	Natural Product	MAPK|||NF-κB
T3603	Sodium lauryl sulfoacetate	100 mg	Natural Product	MAPK|||NF-κB
T3603	Sodium lauryl sulfoacetate	500 mg	Natural Product	MAPK|||NF-κB
T36030	Desethylene Ciprofloxacin (hydrochloride)	1 mg	Small Compound	Others
T36030	Desethylene Ciprofloxacin (hydrochloride)	5 mg	Small Compound	Others
T36030	Desethylene Ciprofloxacin (hydrochloride)	10 mg	Small Compound	Others
T36031	Desmethyl Ofloxacin (hydrochloride)	5 mg	Small Compound	Others
T36031	Desmethyl Ofloxacin (hydrochloride)	10 mg	Small Compound	Others
T36031	Desmethyl Ofloxacin (hydrochloride)	25 mg	Small Compound	Others
T36031	Desmethyl Ofloxacin (hydrochloride)	50 mg	Small Compound	Others
T36032	Desotamide	5 mg	Small Compound	Others
T36033	DETA NONOate	1 mg	Small Compound	NO Synthase
T36034	CAY10774	1 mg	Small Compound	Others
T36034	CAY10774	5 mg	Small Compound	Others
T36034	CAY10774	10 mg	Small Compound	Others
T36035	CAY10784	1 mg	Small Compound	Antibacterial|||STAT
T36035	CAY10784	5 mg	Small Compound	Antibacterial|||STAT
T36035	CAY10784	10 mg	Small Compound	Antibacterial|||STAT
T36035	CAY10784	25 mg	Small Compound	Antibacterial|||STAT
T36035	CAY10784	50 mg	Small Compound	Antibacterial|||STAT
T36035	CAY10784	100 mg	Small Compound	Antibacterial|||STAT
T36035	CAY10784	200 mg	Small Compound	Antibacterial|||STAT
T36036	CAY10786	1 mL	Small Compound	GPR
T36036	CAY10786	2 mg	Small Compound	GPR
T36036	CAY10786	5 mg	Small Compound	GPR
T36036	CAY10786	10 mg	Small Compound	GPR
T36036	CAY10786	25 mg	Small Compound	GPR
T36036	CAY10786	50 mg	Small Compound	GPR
T36036	CAY10786	100 mg	Small Compound	GPR
T36037	CBR-470-2	5 mg	Small Compound	Others
T36038	SY-5609	1 mL	Small Compound	CDK
T36038	SY-5609	1 mg	Small Compound	CDK
T36038	SY-5609	2 mg	Small Compound	CDK
T36038	SY-5609	5 mg	Small Compound	CDK
T36038	SY-5609	10 mg	Small Compound	CDK
T36038	SY-5609	25 mg	Small Compound	CDK
T36038	SY-5609	50 mg	Small Compound	CDK
T3604	Sodium dichloroacetate	1 mL	Natural Product	PDK|||Reactive Oxygen Species|||Apoptosis|||Dehydrogenase
T3604	Sodium dichloroacetate	50 mg	Natural Product	PDK|||Reactive Oxygen Species|||Apoptosis|||Dehydrogenase
T3604	Sodium dichloroacetate	100 mg	Natural Product	PDK|||Reactive Oxygen Species|||Apoptosis|||Dehydrogenase
T3604	Sodium dichloroacetate	200 mg	Natural Product	PDK|||Reactive Oxygen Species|||Apoptosis|||Dehydrogenase
T36040	16,16-dimethyl Prostaglandin A1	1 mg	Small Compound	Others
T36040	16,16-dimethyl Prostaglandin A1	5 mg	Small Compound	Others
T36040	16,16-dimethyl Prostaglandin A1	10 mg	Small Compound	Others
T36041	16,16-dimethyl Prostaglandin A2	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36041	16,16-dimethyl Prostaglandin A2	5 mg	Small Compound	Others
T36041	16,16-dimethyl Prostaglandin A2	10 mg	Small Compound	Others
T36042	17(R)-HDHA	1 mg	Small Compound	Others
T36043	17(R)-Protectin D1	25 μg	Small Compound	Others
T36044	17-hydroxy Venturicidin A	1 mg	Natural Product	Others
T36044	17-hydroxy Venturicidin A	500 μg	Natural Product	Others
T36045	1a,1b-dihomo Prostaglandin E2	1 mg	Small Compound	Others
T36045	1a,1b-dihomo Prostaglandin E2	5 mg	Small Compound	Others
T36045	1a,1b-dihomo Prostaglandin E2	500 μg	Small Compound	Others
T36046	LH1306	1 mg	Small Compound	Others
T36046	LH1306	5 mg	Small Compound	Others
T36046	LH1306	10 mg	Small Compound	Others
T36047	LH1307	1 mg	Small Compound	Others
T36047	LH1307	5 mg	Small Compound	Others
T36047	LH1307	10 mg	Small Compound	Others
T36048	Linearmycin A	500 μg	Small Compound	Others
T36048	Linearmycin A	2500 μg	Small Compound	Others
T36049	Linearmycin B	500 μg	Small Compound	Others
T3605	Gastrodenol	1 g	Natural Product	Others
T3605	Gastrodenol	5 g	Natural Product	Others
T3605	Gastrodenol	500 mg	Natural Product	Others
T36050	Linoleoyl-L-carnitine (chloride)	1 mg	Small Compound	Others
T36050	Linoleoyl-L-carnitine (chloride)	5 mg	Small Compound	Others
T36050	Linoleoyl-L-carnitine (chloride)	10 mg	Small Compound	Others
T36050	Linoleoyl-L-carnitine (chloride)	500 μg	Small Compound	Others
T36051	Lipoxin A4	25 μg	Natural Product	Endogenous Metabolite|||Interleukin
T36052	Lipoxin A4 methyl ester	25 μg	Small Compound	Others
T36052	Lipoxin A4 methyl ester	50 μg	Small Compound	Others
T36052	Lipoxin A4 methyl ester	100 μg	Small Compound	Others
T36053	D-Lysine lactam	50 mg	Small Compound	Others
T36053	D-Lysine lactam	100 mg	Small Compound	Others
T36053	D-Lysine lactam	250 mg	Small Compound	Others
T36053	D-Lysine lactam	500 mg	Small Compound	Others
T36054	D13	1 mg	Small Compound	Others
T36054	D13	5 mg	Small Compound	Others
T36054	D13	10 mg	Small Compound	Others
T36054	D13	25 mg	Small Compound	Others
T36055	Nitisinone-13C6	1 mg	Isotope products	
T36056	Betaine Aldehyde (chloride)	1 mg	Small Compound	Others
T36056	Betaine Aldehyde (chloride)	5 mg	Small Compound	Others
T36056	Betaine Aldehyde (chloride)	10 mg	Small Compound	Others
T36056	Betaine Aldehyde (chloride)	50 mg	Small Compound	Others
T36057	Diallyl Tetrasulfide	5 mg	Small Compound	Others
T36057	Diallyl Tetrasulfide	25 mg	Small Compound	Others
T36058	Dibutyl-3-Hydroxybutyl Phosphate	1 mg	Small Compound	Others
T36058	Dibutyl-3-Hydroxybutyl Phosphate	5 mg	Small Compound	Others
T36058	Dibutyl-3-Hydroxybutyl Phosphate	10 mg	Small Compound	Others
T36058	Dibutyl-3-Hydroxybutyl Phosphate	25 mg	Small Compound	Others
T36059	Dichlorphenamide-13C6	2 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T3606	γ-Oryzanol	1 g	Natural Product	DNA Methyltransferase
T3606	γ-Oryzanol	1 mL	Natural Product	DNA Methyltransferase
T3606	γ-Oryzanol	500 mg	Natural Product	DNA Methyltransferase
T36060	Digoxigenin Monodigitoxoside	1 mg	Small Compound	Others
T36061	N-Desmethyl Sildenafil	1 mL	Small Compound	Drug Metabolite
T36061	N-Desmethyl Sildenafil	2 mg	Small Compound	Drug Metabolite
T36061	N-Desmethyl Sildenafil	5 mg	Small Compound	Drug Metabolite
T36061	N-Desmethyl Sildenafil	10 mg	Small Compound	Drug Metabolite
T36061	N-Desmethyl Sildenafil	25 mg	Small Compound	Drug Metabolite
T36061	N-Desmethyl Sildenafil	50 mg	Small Compound	Drug Metabolite
T36061	N-Desmethyl Sildenafil	100 mg	Small Compound	Drug Metabolite
T36061	N-Desmethyl Sildenafil	200 mg	Small Compound	Drug Metabolite
T36062	N-Desmethyl Sildenafil (citrate)	1 mg	Small Compound	Others
T36062	N-Desmethyl Sildenafil (citrate)	5 mg	Small Compound	Others
T36062	N-Desmethyl Sildenafil (citrate)	10 mg	Small Compound	Others
T36063	N-desmethyl Zolmitriptan	5 mg	Small Compound	Others
T36064	N-Oleoyl Glutamine	1 mg	Peptide	TRP/TRPV Channel
T36064	N-Oleoyl Glutamine	5 mg	Peptide	TRP/TRPV Channel
T36064	N-Oleoyl Glutamine	10 mg	Peptide	TRP/TRPV Channel
T36064	N-Oleoyl Glutamine	25 mg	Peptide	TRP/TRPV Channel
T36064	N-Oleoyl Glutamine	50 mg	Peptide	TRP/TRPV Channel
T36064	N-Oleoyl Glutamine	100 mg	Peptide	TRP/TRPV Channel
T36065	N-Oleoyl-L-Serine	1 mg	Peptide	Apoptosis
T36065	N-Oleoyl-L-Serine	5 mg	Peptide	Apoptosis
T36065	N-Oleoyl-L-Serine	10 mg	Peptide	Apoptosis
T36065	N-Oleoyl-L-Serine	25 mg	Peptide	Apoptosis
T36065	N-Oleoyl-L-Serine	50 mg	Peptide	Apoptosis
T36065	N-Oleoyl-L-Serine	100 mg	Peptide	Apoptosis
T36065	N-Oleoyl-L-Serine	200 mg	Peptide	Apoptosis
T36065	N-Oleoyl-L-Serine	500 mg	Peptide	Apoptosis
T36066	NADP+ (sodium salt hydrate)	500 mg	Small Compound	Others
T36067	Bongkrekic acid	1 mg	Small Compound	P2X Receptor|||p38 MAPK|||ERK|||PAD
T36068	Brevetoxin B	100 μg	Natural Product	Others
T36069	L-myo-Inositol-1,4,5-triphosphate (sodium salt)	1 mg	Small Compound	Others
T3607	Leucomycin	1 g	Natural Product	Antibacterial|||Antibiotic
T3607	Leucomycin	5 mg	Natural Product	Antibacterial|||Antibiotic
T3607	Leucomycin	10 mg	Natural Product	Antibacterial|||Antibiotic
T3607	Leucomycin	25 mg	Natural Product	Antibacterial|||Antibiotic
T3607	Leucomycin	50 mg	Natural Product	Antibacterial|||Antibiotic
T3607	Leucomycin	100 mg	Natural Product	Antibacterial|||Antibiotic
T3607	Leucomycin	200 mg	Natural Product	Antibacterial|||Antibiotic
T3607	Leucomycin	500 mg	Natural Product	Antibacterial|||Antibiotic
T36070	(±)5(6)-EET	25 μg	Small Compound	Others
T36070	(±)5(6)-EET	50 μg	Small Compound	Others
T36070	(±)5(6)-EET	100 μg	Small Compound	Others
T36070	(±)5(6)-EET	500 μg	Small Compound	Others
T36071	Silodosin Glucuronide (sodium salt)	500 μg	Small Compound	Others
T36072	Skyrin	1 mg	Small Compound	Others
T36073	S-Acetyl-L-glutathione	5 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36073	S-Acetyl-L-glutathione	10 g	Small Compound	Others
T36073	S-Acetyl-L-glutathione	25 g	Small Compound	Others
T36074	S-NEPC	1 mg	Small Compound	Others
T36074	S-NEPC	5 mg	Small Compound	Others
T36074	S-NEPC	10 mg	Small Compound	Others
T36074	S-NEPC	25 mg	Small Compound	Others
T36075	Cholic Acid anilide	5 mg	Small Compound	Others
T36075	Cholic Acid anilide	10 mg	Small Compound	Others
T36075	Cholic Acid anilide	25 mg	Small Compound	Others
T36075	Cholic Acid anilide	50 mg	Small Compound	Others
T36076	Ciprofibrate impurity A	1 mg	Small Compound	Others
T36076	Ciprofibrate impurity A	5 mg	Small Compound	Others
T36077	cis-Parinaric Acid	1 mg	Dye-Reagents	
T36077	cis-Parinaric Acid	500 μg	Dye-Reagents	
T36078	D-Xylofuranose, 1,2,3,5-tetraacetate	1 g	Small Compound	Others
T36078	D-Xylofuranose, 1,2,3,5-tetraacetate	5 g	Small Compound	Others
T36079	Tripelargonin	50 mg	Small Compound	Others
T36079	Tripelargonin	100 mg	Small Compound	Others
T36079	Tripelargonin	250 mg	Small Compound	Others
T36079	Tripelargonin	500 mg	Small Compound	Others
T3608	Carbasalate calcium	1 mL	Small Compound	Platelet aggregation
T3608	Carbasalate calcium	50 mg	Small Compound	Platelet aggregation
T3608	Carbasalate calcium	100 mg	Small Compound	Platelet aggregation
T3608	Carbasalate calcium	200 mg	Small Compound	Platelet aggregation
T3608	Carbasalate calcium	500 mg	Small Compound	Platelet aggregation
T36080	Rivenprost	1 mg	Small Compound	Others
T36080	Rivenprost	100 μg	Small Compound	Others
T36080	Rivenprost	500 μg	Small Compound	Others
T36081	Trehalose 6-phosphate potassium salt hydrate	1 mg	Small Compound	Endogenous Metabolite
T36081	Trehalose 6-phosphate potassium salt hydrate	5 mg	Small Compound	Endogenous Metabolite
T36081	Trehalose 6-phosphate potassium salt hydrate	10 mg	Small Compound	Endogenous Metabolite
T36081	Trehalose 6-phosphate potassium salt hydrate	25 mg	Small Compound	Endogenous Metabolite
T36082	Cysmethynil	1 mg	Small Compound	Ras|||Autophagy
T36082	Cysmethynil	2 mg	Small Compound	Ras|||Autophagy
T36082	Cysmethynil	5 mg	Small Compound	Ras|||Autophagy
T36082	Cysmethynil	10 mg	Small Compound	Ras|||Autophagy
T36082	Cysmethynil	25 mg	Small Compound	Ras|||Autophagy
T36082	Cysmethynil	50 mg	Small Compound	Ras|||Autophagy
T36082	Cysmethynil	100 mg	Small Compound	Ras|||Autophagy
T36082	Cysmethynil	500 mg	Small Compound	Ras|||Autophagy
T36083	DS-7423	1 mL	Small Compound	PI3K|||mTOR
T36083	DS-7423	1 mg	Small Compound	PI3K|||mTOR
T36083	DS-7423	5 mg	Small Compound	PI3K|||mTOR
T36083	DS-7423	10 mg	Small Compound	PI3K|||mTOR
T36083	DS-7423	25 mg	Small Compound	PI3K|||mTOR
T36083	DS-7423	50 mg	Small Compound	PI3K|||mTOR
T36083	DS-7423	100 mg	Small Compound	PI3K|||mTOR
T36084	PKI-179	25 mg	Small Compound	Others
T36084	PKI-179	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36084	PKI-179	100 mg	Small Compound	Others
T36085	PKI-179 hydrochloride	25 mg	Small Compound	Others
T36085	PKI-179 hydrochloride	50 mg	Small Compound	Others
T36085	PKI-179 hydrochloride	100 mg	Small Compound	Others
T36086	CAY10567	100 mg	Small Compound	Others
T36086	CAY10567	250 mg	Small Compound	Others
T36086	CAY10567	500 mg	Small Compound	Others
T36087	PI3K-IN-22	1 mg	Small Compound	Others
T36087	PI3K-IN-22	5 mg	Small Compound	Others
T36087	PI3K-IN-22	10 mg	Small Compound	Others
T36087	PI3K-IN-22	25 mg	Small Compound	Others
T36088	GSK3β Inhibitor XI	1 mg	Small Compound	Others
T36089	RMC-5552	2 mg	Small Compound	Others
T3609	Dioxopromethazine	100 mg	Small Compound	Others
T3609	Dioxopromethazine	200 mg	Small Compound	Others
T36090	S14161	1 mg	Small Compound	Others
T36091	LEESGGGLVQPGGSMK acetate	5 mg	Peptide	
T36091	LEESGGGLVQPGGSMK acetate	10 mg	Peptide	
T36092	Fenobucarb	50 mg	Small Compound	Others
T36092	Fenobucarb	100 mg	Small Compound	Others
T36093	Hellebrin	1 mg	Small Compound	Others
T36093	Hellebrin	5 mg	Small Compound	Others
T36094	Herbicidin A	1 mg	Small Compound	Others
T36094	Herbicidin A	5 mg	Small Compound	Others
T36095	Histone H2BK12ac (1-22)-GGK-biotin amide (trifluoroacetate salt)	1 mg	Small Compound	Others
T36096	Thiocoraline	1 mg	Small Compound	Others
T36097	TNF-α-IN-2	25 mg	Small Compound	Others
T36097	TNF-α-IN-2	50 mg	Small Compound	Others
T36097	TNF-α-IN-2	100 mg	Small Compound	Others
T36099	Jacaric Acid	1 mg	Small Compound	Others
T36099	Jacaric Acid	5 mg	Small Compound	Others
T36099	Jacaric Acid	10 mg	Small Compound	Others
T3610	Ranitidine	1 mL	Small Compound	Histamine Receptor|||Cytochromes P450|||Antibacterial
T3610	Ranitidine	5 mg	Small Compound	Histamine Receptor|||Cytochromes P450|||Antibacterial
T3610	Ranitidine	10 mg	Small Compound	Histamine Receptor|||Cytochromes P450|||Antibacterial
T3610	Ranitidine	25 mg	Small Compound	Histamine Receptor|||Cytochromes P450|||Antibacterial
T3610	Ranitidine	50 mg	Small Compound	Histamine Receptor|||Cytochromes P450|||Antibacterial
T3610	Ranitidine	100 mg	Small Compound	Histamine Receptor|||Cytochromes P450|||Antibacterial
T3610	Ranitidine	200 mg	Small Compound	Histamine Receptor|||Cytochromes P450|||Antibacterial
T3610	Ranitidine	500 mg	Small Compound	Histamine Receptor|||Cytochromes P450|||Antibacterial
T36100	K-TMZ	1 mg	Small Compound	Others
T36100	K-TMZ	5 mg	Small Compound	Others
T36100	K-TMZ	10 mg	Small Compound	Others
T36101	Psychotridine	1 mg	Small Compound	Others
T36102	4-Chloro-6,7-bis(2-methoxyethoxy)quinazoline	25 mg	Small Compound	Others
T36102	4-Chloro-6,7-bis(2-methoxyethoxy)quinazoline	50 mg	Small Compound	Others
T36102	4-Chloro-6,7-bis(2-methoxyethoxy)quinazoline	100 mg	Small Compound	Others
T36103	TW9	1 mg	Small Compound	Others
T36103	TW9	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36104	Citrulline-specific Probe-Rhodamine	1 mg	Dye-Reagents	
T36104	Citrulline-specific Probe-Rhodamine	250 µg	Dye-Reagents	
T36104	Citrulline-specific Probe-Rhodamine	500 µg	Dye-Reagents	
T36105	coumarin-SAHA	1 mg	Small Compound	Others
T36105	coumarin-SAHA	10 mg	Small Compound	Others
T36105	coumarin-SAHA	25 mg	Small Compound	Others
T36106	Coumermycin A1	25 mg	Small Compound	Others
T36107	YW3-56	25 mg	Small Compound	Others
T36107	YW3-56	50 mg	Small Compound	Others
T36107	YW3-56	100 mg	Small Compound	Others
T36108	YW3-56 (hydrochloride) (technical grade)	25 mg	Small Compound	Others
T36108	YW3-56 (hydrochloride) (technical grade)	50 mg	Small Compound	Others
T36108	YW3-56 (hydrochloride) (technical grade)	100 mg	Small Compound	Others
T36109	L Moses dihydrochloride	10 mg	Small Compound	Others
T3611	Sodium Glucuronic Acid	1 mL	Small Compound	Others
T3611	Sodium Glucuronic Acid	1 mg	Small Compound	Others
T3611	Sodium Glucuronic Acid	2 mg	Small Compound	Others
T3611	Sodium Glucuronic Acid	5 mg	Small Compound	Others
T3611	Sodium Glucuronic Acid	10 mg	Small Compound	Others
T3611	Sodium Glucuronic Acid	25 mg	Small Compound	Others
T3611	Sodium Glucuronic Acid	50 mg	Small Compound	Others
T3611	Sodium Glucuronic Acid	100 mg	Small Compound	Others
T3611	Sodium Glucuronic Acid	200 mg	Small Compound	Others
T3611	Sodium Glucuronic Acid	500 mg	Small Compound	Others
T36110	L-Pyrohomoglutamic Acid	1 g	Small Compound	Others
T36110	L-Pyrohomoglutamic Acid	5 g	Small Compound	Others
T36110	L-Pyrohomoglutamic Acid	500 mg	Small Compound	Others
T36111	L-Iduronic acid sodium salt	1 mg	Small Compound	Others
T36111	L-Iduronic acid sodium salt	5 mg	Small Compound	Others
T36111	L-Iduronic acid sodium salt	10 mg	Small Compound	Others
T36112	Clopidogrel Carboxylic Acid (hydrochloride)	1 mg	Small Compound	Others
T36112	Clopidogrel Carboxylic Acid (hydrochloride)	5 mg	Small Compound	Others
T36112	Clopidogrel Carboxylic Acid (hydrochloride)	10 mg	Small Compound	Others
T36113	Cobaltic Protoporphyrin IX chloride	5 mg	Small Compound	Autophagy
T36114	Coenzyme Q2	1 mg	Small Compound	Others
T36114	Coenzyme Q2	5 mg	Small Compound	Others
T36114	Coenzyme Q2	10 mg	Small Compound	Others
T36115	Colchicoside	1 mL	Natural Product	Others
T36115	Colchicoside	10 mg	Natural Product	Others
T36115	Colchicoside	25 mg	Natural Product	Others
T36115	Colchicoside	50 mg	Natural Product	Others
T36115	Colchicoside	100 mg	Natural Product	Others
T36116	Concanamycin B	1 mg	Small Compound	Others
T36117	3-Deoxy-D-glycero-D-galacto-2-nonulosonic Acid	5 mg	Small Compound	Others
T36117	3-Deoxy-D-glycero-D-galacto-2-nonulosonic Acid	10 mg	Small Compound	Others
T36117	3-Deoxy-D-glycero-D-galacto-2-nonulosonic Acid	25 mg	Small Compound	Others
T36117	3-Deoxy-D-glycero-D-galacto-2-nonulosonic Acid	50 mg	Small Compound	Others
T36118	3-hydroxy Darifenacin	1 mg	Small Compound	Others
T36119	3-hydroxy Desloratidine	500 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3612	Carbocisteine	1 g	Dye-Reagents	Others
T36120	3-hydroxy Tridecanoic Acid methyl ester	5 mg	Small Compound	Others
T36120	3-hydroxy Tridecanoic Acid methyl ester	10 mg	Small Compound	Others
T36120	3-hydroxy Tridecanoic Acid methyl ester	25 mg	Small Compound	Others
T36121	3-Hydroxypropionic Acid sodium salt	2 mg	Small Compound	Others
T36121	3-Hydroxypropionic Acid sodium salt	5 mg	Small Compound	Others
T36121	3-Hydroxypropionic Acid sodium salt	10 mg	Small Compound	Others
T36121	3-Hydroxypropionic Acid sodium salt	25 mg	Small Compound	Others
T36121	3-Hydroxypropionic Acid sodium salt	50 mg	Small Compound	Others
T36121	3-Hydroxypropionic Acid sodium salt	100 mg	Small Compound	Others
T36122	3-O-methyl-L-DOPA (hydrate)	1 mg	Small Compound	Others
T36122	3-O-methyl-L-DOPA (hydrate)	5 mg	Small Compound	Others
T36122	3-O-methyl-L-DOPA (hydrate)	10 mg	Small Compound	Others
T36122	3-O-methyl-L-DOPA (hydrate)	25 mg	Small Compound	Others
T36123	3-Phenyltoxoflavin	1 mL	Small Compound	HSP
T36123	3-Phenyltoxoflavin	1 mg	Small Compound	HSP
T36123	3-Phenyltoxoflavin	5 mg	Small Compound	HSP
T36123	3-Phenyltoxoflavin	10 mg	Small Compound	HSP
T36123	3-Phenyltoxoflavin	25 mg	Small Compound	HSP
T36123	3-Phenyltoxoflavin	50 mg	Small Compound	HSP
T36123	3-Phenyltoxoflavin	100 mg	Small Compound	HSP
T36123	3-Phenyltoxoflavin	200 mg	Small Compound	HSP
T36124	3β-hydroxy-5-Cholestenoic Acid	1 mg	Small Compound	Others
T36124	3β-hydroxy-5-Cholestenoic Acid	500 μg	Small Compound	Others
T36125	Tienilic Acid	1 mL	Small Compound	Cytochromes P450
T36125	Tienilic Acid	5 mg	Small Compound	Cytochromes P450
T36125	Tienilic Acid	10 mg	Small Compound	Cytochromes P450
T36125	Tienilic Acid	25 mg	Small Compound	Cytochromes P450
T36125	Tienilic Acid	50 mg	Small Compound	Cytochromes P450
T36125	Tienilic Acid	100 mg	Small Compound	Cytochromes P450
T36125	Tienilic Acid	200 mg	Small Compound	Cytochromes P450
T36125	Tienilic Acid	500 mg	Small Compound	Cytochromes P450
T36126	TMP-153	1 mg	Small Compound	Acyltransferase
T36126	TMP-153	2 mg	Small Compound	Acyltransferase
T36126	TMP-153	5 mg	Small Compound	Acyltransferase
T36126	TMP-153	10 mg	Small Compound	Acyltransferase
T36126	TMP-153	25 mg	Small Compound	Acyltransferase
T36126	TMP-153	50 mg	Small Compound	Acyltransferase
T36127	TNF-α Antagonist	1 mg	Peptide	
T36127	TNF-α Antagonist	5 mg	Peptide	
T36127	TNF-α Antagonist	500 μg	Peptide	
T36128	Tolmetin β-D-Glucuronide	1 mg	Small Compound	Others
T36129	21-hydroxy Eplerenone	1 mg	Small Compound	Others
T36131	2α-Mannobiose	1 mg	Small Compound	Others
T36131	2α-Mannobiose	5 mg	Small Compound	Others
T36131	2α-Mannobiose	10 mg	Small Compound	Others
T36131	2α-Mannobiose	25 mg	Small Compound	Others
T36132	3β-OH-7-Oxocholenic Acid	1 mg	Small Compound	Others
T36132	3β-OH-7-Oxocholenic Acid	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36132	3β-OH-7-Oxocholenic Acid	500 μg	Small Compound	Others
T36133	3,3'-((2-Chlorophenyl)methylene)bis(4-hydroxy-2H-chromen-2-one)	1 mg	Small Compound	Others
T36133	3,3'-((2-Chlorophenyl)methylene)bis(4-hydroxy-2H-chromen-2-one)	5 mg	Small Compound	Others
T36133	3,3'-((2-Chlorophenyl)methylene)bis(4-hydroxy-2H-chromen-2-one)	10 mg	Small Compound	Others
T36133	3,3'-((2-Chlorophenyl)methylene)bis(4-hydroxy-2H-chromen-2-one)	25 mg	Small Compound	Others
T36134	3,4,6-Tri-O-benzyl-β-D-Mannopyranose 1,2-(methyl orthoacetate)	1 g	Small Compound	Others
T36134	3,4,6-Tri-O-benzyl-β-D-Mannopyranose 1,2-(methyl orthoacetate)	100 mg	Small Compound	Others
T36134	3,4,6-Tri-O-benzyl-β-D-Mannopyranose 1,2-(methyl orthoacetate)	250 mg	Small Compound	Others
T36134	3,4,6-Tri-O-benzyl-β-D-Mannopyranose 1,2-(methyl orthoacetate)	500 mg	Small Compound	Others
T36135	3-(4-Chlorophenyl)-4-hydroxybutyric Acid (sodium salt)	2500 μg	Small Compound	Others
T36136	Biotin (R)-Sulfoxide	5 mg	Small Compound	Others
T36136	Biotin (R)-Sulfoxide	10 mg	Small Compound	Others
T36136	Biotin (R)-Sulfoxide	25 mg	Small Compound	Others
T36137	Biotin (S)-sulfoxide	5 mg	Small Compound	Others
T36137	Biotin (S)-sulfoxide	10 mg	Small Compound	Others
T36137	Biotin (S)-sulfoxide	25 mg	Small Compound	Others
T36137	Biotin (S)-sulfoxide	50 mg	Small Compound	Others
T36138	BMP-22	1 mg	Small Compound	Others
T36138	BMP-22	5 mg	Small Compound	Others
T36138	BMP-22	10 mg	Small Compound	Others
T36138	BMP-22	25 mg	Small Compound	Others
T36139	BMS-795311	25 mg	Small Compound	Others
T36139	BMS-795311	50 mg	Small Compound	Others
T36139	BMS-795311	100 mg	Small Compound	Others
T3614	Inosine pranobex	1 g	Small Compound	HIV Protease|||IL Receptor
T3614	Inosine pranobex	5 g	Small Compound	HIV Protease|||IL Receptor
T3614	Inosine pranobex	1 mL	Small Compound	HIV Protease|||IL Receptor
T3614	Inosine pranobex	500 mg	Small Compound	HIV Protease|||IL Receptor
T36140	BODIPY-C12 Ceramide (d18:1/12:0)	1 mg	Small Compound	Others
T36141	Boscalid	1 g	Small Compound	Mitochondrial Metabolism
T36141	Boscalid	1 mL	Small Compound	Mitochondrial Metabolism
T36141	Boscalid	100 mg	Small Compound	Mitochondrial Metabolism
T36141	Boscalid	200 mg	Small Compound	Mitochondrial Metabolism
T36141	Boscalid	500 mg	Small Compound	Mitochondrial Metabolism
T36142	10-PAHSA	1 mg	Small Compound	Others
T36142	10-PAHSA	5 mg	Small Compound	Others
T36142	10-PAHSA	10 mg	Small Compound	Others
T36143	10-Pyrene-PC	1 mg	Small Compound	Others
T36143	10-Pyrene-PC	5 mg	Small Compound	Others
T36143	10-Pyrene-PC	10 mg	Small Compound	Others
T36144	11β-Prostaglandin E2	1 mg	Small Compound	Others
T36144	11β-Prostaglandin E2	5 mg	Small Compound	Others
T36144	11β-Prostaglandin E2	10 mg	Small Compound	Others
T36144	11β-Prostaglandin E2	500 μg	Small Compound	Others
T36145	12(R)-HETE	25 μg	Small Compound	Others
T36145	12(R)-HETE	50 μg	Small Compound	Others
T36145	12(R)-HETE	100 μg	Small Compound	Others
T36146	13,14-dihydro Prostaglandin F2α	1 mg	Small Compound	Others
T36146	13,14-dihydro Prostaglandin F2α	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36146	13,14-dihydro Prostaglandin F2α	10 mg	Small Compound	Others
T36147	13,14-dihydro-15-keto Prostaglandin E1	1 mg	Small Compound	Others
T36147	13,14-dihydro-15-keto Prostaglandin E1	5 mg	Small Compound	Others
T36147	13,14-dihydro-15-keto Prostaglandin E1	10 mg	Small Compound	Others
T36148	13,14-dihydro-15-keto Prostaglandin F1α	1 mg	Small Compound	Others
T36148	13,14-dihydro-15-keto Prostaglandin F1α	5 mg	Small Compound	Others
T36148	13,14-dihydro-15-keto Prostaglandin F1α	10 mg	Small Compound	Others
T36148	13,14-dihydro-15-keto Prostaglandin F1α	500 μg	Small Compound	Others
T36149	13C C16 Sphingomyelin (d18:1/16:0)	1 mg	Isotope products	
T3615	Evofosfamide	1 mL	Small Compound	Apoptosis
T3615	Evofosfamide	1 mg	Small Compound	Apoptosis
T3615	Evofosfamide	5 mg	Small Compound	Apoptosis
T3615	Evofosfamide	10 mg	Small Compound	Apoptosis
T3615	Evofosfamide	25 mg	Small Compound	Apoptosis
T3615	Evofosfamide	50 mg	Small Compound	Apoptosis
T3615	Evofosfamide	100 mg	Small Compound	Apoptosis
T3615	Evofosfamide	500 mg	Small Compound	Apoptosis
T36150	14,15-EE-5(Z)-E	25 μg	Small Compound	Others
T36150	14,15-EE-5(Z)-E	50 μg	Small Compound	Others
T36150	14,15-EE-5(Z)-E	100 μg	Small Compound	Others
T36150	14,15-EE-5(Z)-E	500 μg	Small Compound	Others
T36151	14,15-EE-8(Z)-E	25 μg	Small Compound	Others
T36151	14,15-EE-8(Z)-E	50 μg	Small Compound	Others
T36151	14,15-EE-8(Z)-E	100 μg	Small Compound	Others
T36151	14,15-EE-8(Z)-E	500 μg	Small Compound	Others
T36152	14S(15R)-EET	1 mg	Small Compound	Others
T36153	15(S)-15-methyl Prostaglandin D2	1 mg	Small Compound	Others
T36153	15(S)-15-methyl Prostaglandin D2	500 μg	Small Compound	Others
T36154	15(S)-15-methyl Prostaglandin E2	1 mg	Small Compound	Others
T36154	15(S)-15-methyl Prostaglandin E2	500 μg	Small Compound	Others
T36155	15(S)-15-methyl Prostaglandin F2α isopropyl ester	1 mg	Small Compound	Others
T36155	15(S)-15-methyl Prostaglandin F2α isopropyl ester	5 mg	Small Compound	Others
T36155	15(S)-15-methyl Prostaglandin F2α isopropyl ester	10 mg	Small Compound	Others
T36156	15(S)-15-methyl Prostaglandin F2α methyl ester	1 mg	Small Compound	Others
T36156	15(S)-15-methyl Prostaglandin F2α methyl ester	500 μg	Small Compound	Others
T36157	8-iso Prostaglandin A1	1 mg	Small Compound	Others
T36157	8-iso Prostaglandin A1	100 μg	Small Compound	Others
T36157	8-iso Prostaglandin A1	500 μg	Small Compound	Others
T36158	8-iso Prostaglandin A2	1 mg	Small Compound	Others
T36158	8-iso Prostaglandin A2	100 μg	Small Compound	Others
T36158	8-iso Prostaglandin A2	500 μg	Small Compound	Others
T36159	8-iso Prostaglandin E1	1 mg	Small Compound	Others
T36159	8-iso Prostaglandin E1	5 mg	Small Compound	Others
T36159	8-iso Prostaglandin E1	10 mg	Small Compound	Others
T36159	8-iso Prostaglandin E1	500 μg	Small Compound	Others
T3616	Carbazochrome	250 mg	Small Compound	Phospholipase
T3616	Carbazochrome	500 mg	Small Compound	Phospholipase
T36160	8-iso Prostaglandin E2	1 mg	Small Compound	Others
T36160	8-iso Prostaglandin E2	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36160	8-iso Prostaglandin E2	10 mg	Small Compound	Others
T36160	8-iso Prostaglandin E2	500 μg	Small Compound	Others
T36161	8-iso Prostaglandin E2 isopropyl ester	1 mg	Small Compound	Others
T36161	8-iso Prostaglandin E2 isopropyl ester	100 μg	Small Compound	Others
T36162	8-iso Prostaglandin F1α	1 mg	Small Compound	Others
T36162	8-iso Prostaglandin F1α	5 mg	Small Compound	Others
T36162	8-iso Prostaglandin F1α	10 mg	Small Compound	Others
T36163	8-iso Prostaglandin F1β	1 mg	Small Compound	Others
T36163	8-iso Prostaglandin F1β	5 mg	Small Compound	Others
T36163	8-iso Prostaglandin F1β	10 mg	Small Compound	Others
T36164	8-iso Prostaglandin F3α	25 μg	Small Compound	Others
T36164	8-iso Prostaglandin F3α	50 μg	Small Compound	Others
T36164	8-iso Prostaglandin F3α	100 μg	Small Compound	Others
T36165	8-iso-13,14-dihydro-15-keto Prostaglandin F2α	1 mg	Small Compound	Others
T36165	8-iso-13,14-dihydro-15-keto Prostaglandin F2α	100 μg	Small Compound	Others
T36165	8-iso-13,14-dihydro-15-keto Prostaglandin F2α	500 μg	Small Compound	Others
T36166	8-iso-15-keto Prostaglandin F2α	1 mg	Small Compound	Others
T36166	8-iso-15-keto Prostaglandin F2α	100 μg	Small Compound	Others
T36166	8-iso-15-keto Prostaglandin F2α	500 μg	Small Compound	Others
T36167	8-iso-15-keto Prostaglandin F2β	1 mg	Small Compound	Others
T36167	8-iso-15-keto Prostaglandin F2β	100 μg	Small Compound	Others
T36167	8-iso-15-keto Prostaglandin F2β	500 μg	Small Compound	Others
T36168	8-iso-16-cyclohexyl-tetranor Prostaglandin E2	1 mg	Small Compound	Others
T36168	8-iso-16-cyclohexyl-tetranor Prostaglandin E2	100 μg	Small Compound	Others
T36168	8-iso-16-cyclohexyl-tetranor Prostaglandin E2	500 μg	Small Compound	Others
T36169	15-LOX-1 inhibitor 1	1 mg	Small Compound	Others
T36169	15-LOX-1 inhibitor 1	5 mg	Small Compound	Others
T36169	15-LOX-1 inhibitor 1	500 μg	Small Compound	Others
T3617	Ivosidenib	1 mL	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T3617	Ivosidenib	2 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T3617	Ivosidenib	5 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T3617	Ivosidenib	10 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T3617	Ivosidenib	25 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T3617	Ivosidenib	50 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T3617	Ivosidenib	100 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T36170	A1-Phytoprostane-I	1 mg	Small Compound	Others
T36170	A1-Phytoprostane-I	100 μg	Small Compound	Others
T36170	A1-Phytoprostane-I	500 μg	Small Compound	Others
T36171	KDdiA-PC	1 mg	Small Compound	Others
T36171	KDdiA-PC	5 mg	Small Compound	Others
T36171	KDdiA-PC	10 mg	Small Compound	Others
T36171	KDdiA-PC	500 μg	Small Compound	Others
T36172	KOdiA-PC	1 mg	Small Compound	Others
T36172	KOdiA-PC	5 mg	Small Compound	Others
T36172	KOdiA-PC	10 mg	Small Compound	Others
T36172	KOdiA-PC	500 μg	Small Compound	Others
T36173	L-Glutathione, oxidized (sodium salt)	100 mg	Peptide	
T36173	L-Glutathione, oxidized (sodium salt)	500 mg	Peptide	
T36174	Methyl 3,4-Dihydroxyphenylacetate	1 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36174	Methyl 3,4-Dihydroxyphenylacetate	250 mg	Small Compound	Others
T36174	Methyl 3,4-Dihydroxyphenylacetate	500 mg	Small Compound	Others
T36175	AAPH	5 g	Small Compound	Others
T36175	AAPH	10 g	Small Compound	Others
T36176	AMK (hydrochloride)	1 mg	Small Compound	Others
T36176	AMK (hydrochloride)	5 mg	Small Compound	Others
T36177	Angeli's Salt	5 mg	Small Compound	Others
T36177	Angeli's Salt	10 mg	Small Compound	Others
T36177	Angeli's Salt	50 mg	Small Compound	Others
T36177	Angeli's Salt	100 mg	Small Compound	Others
T36178	Aspalatone	5 mg	Small Compound	Others
T36178	Aspalatone	10 mg	Small Compound	Others
T36178	Aspalatone	50 mg	Small Compound	Others
T36178	Aspalatone	100 mg	Small Compound	Others
T36179	Aspulvinone O	1 mg	Natural Product	Others
T36179	Aspulvinone O	5 mg	Natural Product	Others
T3618	GSK-2881078	1 mL	Small Compound	Androgen Receptor
T3618	GSK-2881078	5 mg	Small Compound	Androgen Receptor
T3618	GSK-2881078	10 mg	Small Compound	Androgen Receptor
T3618	GSK-2881078	25 mg	Small Compound	Androgen Receptor
T3618	GSK-2881078	50 mg	Small Compound	Androgen Receptor
T3618	GSK-2881078	100 mg	Small Compound	Androgen Receptor
T3618	GSK-2881078	200 mg	Small Compound	Androgen Receptor
T36180	Azelaoyl PAF	1 mg	Small Compound	Others
T36180	Azelaoyl PAF	5 mg	Small Compound	Others
T36180	Azelaoyl PAF	10 mg	Small Compound	Others
T36180	Azelaoyl PAF	500 μg	Small Compound	Others
T36181	Quinaldopeptin	500 μg	Small Compound	Others
T36182	Neamine tetrahydrochloride	25 mg	Small Compound	Antibiotic|||Antibacterial
T36182	Neamine tetrahydrochloride	50 mg	Small Compound	Antibiotic|||Antibacterial
T36182	Neamine tetrahydrochloride	100 mg	Small Compound	Antibiotic|||Antibacterial
T36182	Neamine tetrahydrochloride	250 mg	Small Compound	Antibiotic|||Antibacterial
T36183	Neospiramycin I	1 mg	Small Compound	Others
T36183	Neospiramycin I	5 mg	Small Compound	Others
T36183	Neospiramycin I	10 mg	Small Compound	Others
T36184	Famoxadone	1 mL	Small Compound	Antifungal
T36184	Famoxadone	25 mg	Small Compound	Antifungal
T36184	Famoxadone	50 mg	Small Compound	Antifungal
T36184	Famoxadone	100 mg	Small Compound	Antifungal
T36184	Famoxadone	500 mg	Small Compound	Antifungal
T36185	Globotriaosylceramides (hydroxy) (porcine)	1 mg	Small Compound	Others
T36186	Globotriaosylceramides (porcine)	1 mg	Small Compound	Others
T36187	Celecoxib Carboxylic Acid	5 mg	Small Compound	Others
T36187	Celecoxib Carboxylic Acid	10 mg	Small Compound	Others
T36187	Celecoxib Carboxylic Acid	25 mg	Small Compound	Others
T36187	Celecoxib Carboxylic Acid	50 mg	Small Compound	Others
T36188	Ceramide Phosphoethanolamines (bovine)	5 mg	Peptide	
T36189	CAY10406	1 mg	Small Compound	Others
T36189	CAY10406	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3619	VU0357017 hydrochloride	1 mL	Small Compound	AChR
T3619	VU0357017 hydrochloride	2 mg	Small Compound	AChR
T3619	VU0357017 hydrochloride	5 mg	Small Compound	AChR
T3619	VU0357017 hydrochloride	10 mg	Small Compound	AChR
T3619	VU0357017 hydrochloride	25 mg	Small Compound	AChR
T3619	VU0357017 hydrochloride	50 mg	Small Compound	AChR
T3619	VU0357017 hydrochloride	100 mg	Small Compound	AChR
T36190	CAY10443	5 mg	Small Compound	Others
T36190	CAY10443	10 mg	Small Compound	Others
T36190	CAY10443	25 mg	Small Compound	Others
T36190	CAY10443	50 mg	Small Compound	Others
T36191	CAY10681	1 mg	Small Compound	Others
T36191	CAY10681	10 mg	Small Compound	Others
T36191	CAY10681	25 mg	Small Compound	Others
T36192	CAY10682	1 mg	Small Compound	Others
T36192	CAY10682	5 mg	Small Compound	Others
T36192	CAY10682	10 mg	Small Compound	Others
T36193	CAY10717	1 mg	Small Compound	Others
T36193	CAY10717	5 mg	Small Compound	Others
T36193	CAY10717	10 mg	Small Compound	Others
T36193	CAY10717	25 mg	Small Compound	Others
T36194	CAY10726	1 mg	Small Compound	Others
T36194	CAY10726	5 mg	Small Compound	Others
T36194	CAY10726	10 mg	Small Compound	Others
T36194	CAY10726	25 mg	Small Compound	Others
T36195	CAY10744	1 mg	Small Compound	Others
T36195	CAY10744	5 mg	Small Compound	Others
T36195	CAY10744	10 mg	Small Compound	Others
T36196	CAY10746	1 mL	Small Compound	ROCK
T36196	CAY10746	1 mg	Small Compound	ROCK
T36196	CAY10746	5 mg	Small Compound	ROCK
T36196	CAY10746	10 mg	Small Compound	ROCK
T36196	CAY10746	25 mg	Small Compound	ROCK
T36196	CAY10746	50 mg	Small Compound	ROCK
T36196	CAY10746	100 mg	Small Compound	ROCK
T36196	CAY10746	200 mg	Small Compound	ROCK
T36197	CAY10747	1 mg	Small Compound	Others
T36197	CAY10747	5 mg	Small Compound	Others
T36197	CAY10747	10 mg	Small Compound	Others
T36197	CAY10747	25 mg	Small Compound	Others
T36198	Avenanthramide-C methyl ester	1 mg	Small Compound	Others
T36198	Avenanthramide-C methyl ester	5 mg	Small Compound	Others
T36198	Avenanthramide-C methyl ester	10 mg	Small Compound	Others
T36198	Avenanthramide-C methyl ester	500 µg	Small Compound	Others
T36199	AZD 1152 (hydrochloride)	1 mg	Small Compound	Others
T36199	AZD 1152 (hydrochloride)	5 mg	Small Compound	Others
T36199	AZD 1152 (hydrochloride)	10 mg	Small Compound	Others
T36199	AZD 1152 (hydrochloride)	25 mg	Small Compound	Others
T3620	Solcitinib	1 mL	Small Compound	JAK

Catalog ID	Name	Volume	Product Group	Target
T3620	Solcitinib	5 mg	Small Compound	JAK
T3620	Solcitinib	10 mg	Small Compound	JAK
T3620	Solcitinib	25 mg	Small Compound	JAK
T3620	Solcitinib	50 mg	Small Compound	JAK
T3620	Solcitinib	100 mg	Small Compound	JAK
T3620	Solcitinib	200 mg	Small Compound	JAK
T36200	AZD 3147	1 mL	Small Compound	mTOR
T36200	AZD 3147	1 mg	Small Compound	mTOR
T36200	AZD 3147	5 mg	Small Compound	mTOR
T36200	AZD 3147	10 mg	Small Compound	mTOR
T36200	AZD 3147	25 mg	Small Compound	mTOR
T36200	AZD 3147	50 mg	Small Compound	mTOR
T36200	AZD 3147	100 mg	Small Compound	mTOR
T36201	AZD5582 dihydrochloride	10 mg	Small Compound	Others
T36201L	AZD5582 TFA	1 mL	Small Compound	IAP|||Apoptosis
T36201L	AZD5582 TFA	1 mg	Small Compound	IAP|||Apoptosis
T36201L	AZD5582 TFA	5 mg	Small Compound	IAP|||Apoptosis
T36201L	AZD5582 TFA	10 mg	Small Compound	IAP|||Apoptosis
T36201L	AZD5582 TFA	25 mg	Small Compound	IAP|||Apoptosis
T36201L	AZD5582 TFA	50 mg	Small Compound	IAP|||Apoptosis
T36201L	AZD5582 TFA	100 mg	Small Compound	IAP|||Apoptosis
T36202	Citreoindole	2500 µg	Small Compound	Others
T36203	Menaquinone 9	50 mg	Small Compound	Others
T36204	Methylatropine (nitrate)	5 mg	Small Compound	Others
T36204	Methylatropine (nitrate)	25 mg	Small Compound	Others
T36204	Methylatropine (nitrate)	50 mg	Small Compound	Others
T36204	Methylatropine (nitrate)	100 mg	Small Compound	Others
T36205	Methylcarbamyl PAF C-16	1 mg	Small Compound	Others
T36205	Methylcarbamyl PAF C-16	5 mg	Small Compound	Others
T36205	Methylcarbamyl PAF C-16	10 mg	Small Compound	Others
T36205	Methylcarbamyl PAF C-16	25 mg	Small Compound	Others
T36206	Methyldopate	2 mg	Small Compound	Others
T36206	Methyldopate	5 mg	Small Compound	Others
T36207	Methylspinazarin	5 mg	Small Compound	Others
T36208	15(R)-Pinane Thromboxane A2	1 mg	Small Compound	Others
T36208	15(R)-Pinane Thromboxane A2	5 mg	Small Compound	Others
T36208	15(R)-Pinane Thromboxane A2	10 mg	Small Compound	Others
T36208	15(R)-Pinane Thromboxane A2	500 µg	Small Compound	Others
T36209	15-keto Prostaglandin A1	1 mg	Small Compound	Others
T36209	15-keto Prostaglandin A1	5 mg	Small Compound	Others
T36209	15-keto Prostaglandin A1	500 µg	Small Compound	Others
T3621	Brigatinib	1 mL	Small Compound	IGF-1R|||ROS||EGFR|||FLT|||ALK
T3621	Brigatinib	2 mg	Small Compound	IGF-1R|||ROS||EGFR|||FLT|||ALK
T3621	Brigatinib	5 mg	Small Compound	IGF-1R|||ROS||EGFR|||FLT|||ALK
T3621	Brigatinib	10 mg	Small Compound	IGF-1R|||ROS||EGFR|||FLT|||ALK
T3621	Brigatinib	25 mg	Small Compound	IGF-1R|||ROS||EGFR|||FLT|||ALK
T3621	Brigatinib	50 mg	Small Compound	IGF-1R|||ROS||EGFR|||FLT|||ALK
T3621	Brigatinib	100 mg	Small Compound	IGF-1R|||ROS||EGFR|||FLT|||ALK
T3621	Brigatinib	200 mg	Small Compound	IGF-1R|||ROS||EGFR|||FLT|||ALK

Catalog ID	Name	Volume	Product Group	Target
T3621	Brigatinib	500 mg	Small Compound	IGF-1R|||ROS|||EGFR|||FLT|||ALK
T36210	15-keto Treprostinil (sodium salt)	1 mg	Small Compound	Others
T36210	15-keto Treprostinil (sodium salt)	5 mg	Small Compound	Others
T36210	15-keto Treprostinil (sodium salt)	10 mg	Small Compound	Others
T36211	16(R)-Iloprost	1 mg	Small Compound	Others
T36211	16(R)-Iloprost	5 mg	Small Compound	Others
T36211	16(R)-Iloprost	500 μg	Small Compound	Others
T36212	16(S)-Iloprost	1 mg	Small Compound	Others
T36212	16(S)-Iloprost	5 mg	Small Compound	Others
T36212	16(S)-Iloprost	500 μg	Small Compound	Others
T36213	16,16-dimethyl Prostaglandin D2	1 mg	Small Compound	Others
T36213	16,16-dimethyl Prostaglandin D2	5 mg	Small Compound	Others
T36213	16,16-dimethyl Prostaglandin D2	500 μg	Small Compound	Others
T36214	16,16-dimethyl Prostaglandin E1	1 mg	Small Compound	Others
T36214	16,16-dimethyl Prostaglandin E1	5 mg	Small Compound	Others
T36214	16,16-dimethyl Prostaglandin E1	10 mg	Small Compound	Others
T36215	17R(18S)-EpETE	50 μg	Small Compound	Others
T36215	17R(18S)-EpETE	100 μg	Small Compound	Others
T36216	19(R)-HETE	25 μg	Small Compound	Others
T36216	19(R)-HETE	50 μg	Small Compound	Others
T36216	19(R)-HETE	100 μg	Small Compound	Others
T36217	19-hydroxy Cholesterol	1 mg	Small Compound	Others
T36217	19-hydroxy Cholesterol	5 mg	Small Compound	Others
T36217	19-hydroxy Cholesterol	10 mg	Small Compound	Others
T36218	19R(20S)-EpDPA	25 μg	Small Compound	Others
T36218	19R(20S)-EpDPA	50 μg	Small Compound	Others
T36218	19R(20S)-EpDPA	100 μg	Small Compound	Others
T36218	19R(20S)-EpDPA	500 μg	Small Compound	Others
T36219	1a,1b-dihomo Prostaglandin E1	1 mg	Small Compound	Others
T36219	1a,1b-dihomo Prostaglandin E1	5 mg	Small Compound	Others
T36219	1a,1b-dihomo Prostaglandin E1	10 mg	Small Compound	Others
T3622	CP-640186 hydrochloride	1 mL	Small Compound	Acetyl-CoA Carboxylase
T3622	CP-640186 hydrochloride	1 mg	Small Compound	Acetyl-CoA Carboxylase
T3622	CP-640186 hydrochloride	2 mg	Small Compound	Acetyl-CoA Carboxylase
T3622	CP-640186 hydrochloride	5 mg	Small Compound	Acetyl-CoA Carboxylase
T3622	CP-640186 hydrochloride	10 mg	Small Compound	Acetyl-CoA Carboxylase
T3622	CP-640186 hydrochloride	25 mg	Small Compound	Acetyl-CoA Carboxylase
T3622	CP-640186 hydrochloride	50 mg	Small Compound	Acetyl-CoA Carboxylase
T3622	CP-640186 hydrochloride	100 mg	Small Compound	Acetyl-CoA Carboxylase
T36220	2,3-dinor Thromboxane B1	25 μg	Small Compound	Others
T36220	2,3-dinor Thromboxane B1	50 μg	Small Compound	Others
T36220	2,3-dinor Thromboxane B1	100 μg	Small Compound	Others
T36221	2-chloro Palmitic Acid	1 mg	Small Compound	Others
T36221	2-chloro Palmitic Acid	5 mg	Small Compound	Others
T36221	2-chloro Palmitic Acid	10 mg	Small Compound	Others
T36221	2-chloro Palmitic Acid	25 mg	Small Compound	Others
T36222	2-oxo Clopidogrel	1 mg	Small Compound	Others
T36222	2-oxo Clopidogrel	5 mg	Small Compound	Others
T36222	2-oxo Clopidogrel	500 μg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36223	MitoA	1 mg	Small Compound	Others
T36223	MitoA	5 mg	Small Compound	Others
T36223	MitoA	10 mg	Small Compound	Others
T36223	MitoA	25 mg	Small Compound	Others
T36224	N-Hippuryl-His-Leu hydrate	25 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T36224	N-Hippuryl-His-Leu hydrate	50 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T36224	N-Hippuryl-His-Leu hydrate	100 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T36225	N-p-Tosyl-Gly-Pro-Lys-pNA (acetate)	1 mg	Small Compound	Others
T36225	N-p-Tosyl-Gly-Pro-Lys-pNA (acetate)	5 mg	Small Compound	Others
T36225	N-p-Tosyl-Gly-Pro-Lys-pNA (acetate)	10 mg	Small Compound	Others
T36226	Beauveriolide I	1 mg	Natural Product	Others
T36226	Beauveriolide I	250 μg	Natural Product	Others
T36227	Beauveriolide III	5 mg	Natural Product	Others
T36228	Bisindolylmaleimide XI hydrochloride	1 mg	Small Compound	Others
T36229	Boc-D-Phe-Pro-OH	1 g	Small Compound	Others
T36229	Boc-D-Phe-Pro-OH	50 mg	Small Compound	Others
T36229	Boc-D-Phe-Pro-OH	250 mg	Small Compound	Others
T3623	Cobimetinib	1 mL	Small Compound	Apoptosis|||MEK
T3623	Cobimetinib	1 mg	Small Compound	Apoptosis|||MEK
T3623	Cobimetinib	2 mg	Small Compound	Apoptosis|||MEK
T3623	Cobimetinib	5 mg	Small Compound	Apoptosis|||MEK
T3623	Cobimetinib	10 mg	Small Compound	Apoptosis|||MEK
T3623	Cobimetinib	25 mg	Small Compound	Apoptosis|||MEK
T3623	Cobimetinib	50 mg	Small Compound	Apoptosis|||MEK
T3623	Cobimetinib	100 mg	Small Compound	Apoptosis|||MEK
T3623	Cobimetinib	500 mg	Small Compound	Apoptosis|||MEK
T36230	C2 Ceramide (d14:1/2:0)	5 mg	Small Compound	Others
T36231	rac-7-hydroxy Propranolol (hydrochloride)	1 mg	Small Compound	Others
T36232	20-carboxy Arachidonic Acid	25 μg	Small Compound	Others
T36232	20-carboxy Arachidonic Acid	50 μg	Small Compound	Others
T36232	20-carboxy Arachidonic Acid	100 μg	Small Compound	Others
T36233	Dicrotalic anhydride	50 mg	Small Compound	Others
T36233	Dicrotalic anhydride	100 mg	Small Compound	Others
T36233	Dicrotalic anhydride	250 mg	Small Compound	Others
T36234	5(Z),11(Z),14(Z)-Eicosatrienoic Acid	1 mg	Small Compound	Others
T36234	5(Z),11(Z),14(Z)-Eicosatrienoic Acid	100 μg	Small Compound	Others
T36235	5-Chlorouracil	5 g	Small Compound	Others
T36235	5-Chlorouracil	10 g	Small Compound	Others
T36235	5-Chlorouracil	25 g	Small Compound	Others
T36235	5-Chlorouracil	50 g	Small Compound	Others
T36236	5-cis Carbaprostacyclin	1 mg	Small Compound	Others
T36236	5-cis Carbaprostacyclin	500 μg	Small Compound	Others
T36237	5-hydroxy Propranolol	1 mg	Small Compound	Others
T36237	5-hydroxy Propranolol	5 mg	Small Compound	Others
T36237	5-hydroxy Propranolol	10 mg	Small Compound	Others
T36237	5-hydroxy Propranolol	500 μg	Small Compound	Others
T36238	6α-Prostaglandin I1	1 mg	Small Compound	Others
T36238	6α-Prostaglandin I1	5 mg	Small Compound	Others
T36238	6α-Prostaglandin I1	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36239	6β-Prostaglandin I1	1 mg	Small Compound	Others
T36239	6β-Prostaglandin I1	5 mg	Small Compound	Others
T36239	6β-Prostaglandin I1	10 mg	Small Compound	Others
T3624	A-366	1 mL	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T3624	A-366	1 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T3624	A-366	2 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T3624	A-366	5 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T3624	A-366	10 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T3624	A-366	25 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T3624	A-366	50 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T3624	A-366	100 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T36240	AP219	1 mg	PROTAC	Others
T36240	AP219	5 mg	PROTAC	Others
T36240	AP219	10 mg	PROTAC	Others
T36240	AP219	25 mg	PROTAC	Others
T36241	Arecaidine propargyl ester (hydrobromide)	5 mg	Small Compound	Others
T36241	Arecaidine propargyl ester (hydrobromide)	10 mg	Small Compound	Others
T36241	Arecaidine propargyl ester (hydrobromide)	25 mg	Small Compound	Others
T36242	PROTAC BRD4 Degrader-5	1 mL	PROTAC	PROTACs|||Epigenetic Reader Domain
T36242	PROTAC BRD4 Degrader-5	1 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T36242	PROTAC BRD4 Degrader-5	5 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T36242	PROTAC BRD4 Degrader-5	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T36242	PROTAC BRD4 Degrader-5	25 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T36242	PROTAC BRD4 Degrader-5	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T36243	PROTAC RIPK degrader-6	1 mL	PROTAC	PROTACs
T36243	PROTAC RIPK degrader-6	5 mg	PROTAC	PROTACs
T36243	PROTAC RIPK degrader-6	10 mg	PROTAC	PROTACs
T36243	PROTAC RIPK degrader-6	25 mg	PROTAC	PROTACs
T36244	SJF 1521	1 mg	PROTAC	PROTACs|||EGFR
T36245	SJF 1528	5 mg	PROTAC	Others
T36246	SJF 8240	5 mg	PROTAC	Others
T36247	TBK1 control PROTAC® 4	5 mg	PROTAC	Others
T36249	Thalidomide 4'-ether-PEG3-amine	25 mg	PROTAC	Others
T3625	Bempedoic acid	1 mL	Small Compound	AMPK|||ATP Citrate Lyase
T3625	Bempedoic acid	2 mg	Small Compound	AMPK|||ATP Citrate Lyase
T3625	Bempedoic acid	5 mg	Small Compound	AMPK|||ATP Citrate Lyase
T3625	Bempedoic acid	10 mg	Small Compound	AMPK|||ATP Citrate Lyase
T3625	Bempedoic acid	25 mg	Small Compound	AMPK|||ATP Citrate Lyase
T3625	Bempedoic acid	50 mg	Small Compound	AMPK|||ATP Citrate Lyase
T3625	Bempedoic acid	100 mg	Small Compound	AMPK|||ATP Citrate Lyase
T3625	Bempedoic acid	500 mg	Small Compound	AMPK|||ATP Citrate Lyase
T36250	Thalidomide 4'-oxyacetamide-alkylC1-PEG3-alkylC3-amine	25 mg	PROTAC	Others
T36251	DP-C-4	1 mg	PROTAC	PROTACs
T36251	DP-C-4	5 mg	PROTAC	PROTACs
T36251	DP-C-4	10 mg	PROTAC	PROTACs
T36252	dTAG-13-NEG	5 mg	Small Compound	Others
T36253	dTAGV-1	5 mg	PROTAC	Others
T36254	dTAGV-1 hydrochloride	5 mg	Small Compound	Others
T36255	dTAGV-1-NEG	5 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T36256	LC-2	1 mg	PROTAC	PROTACs
T36256	LC-2	5 mg	PROTAC	PROTACs
T36256	LC-2	50 mg	PROTAC	PROTACs
T36257	Lenalidomide 4'-PEG1-amine	25 mg	PROTAC	Others
T36258	Lenalidomide 4'-PEG2-amine	25 mg	PROTAC	Others
T36259	Lenalidomide 4'-PEG3-amine	25 mg	PROTAC	Others
T3626	Acalabrutinib	1 mL	Small Compound	BTK
T3626	Acalabrutinib	5 mg	Small Compound	BTK
T3626	Acalabrutinib	10 mg	Small Compound	BTK
T3626	Acalabrutinib	25 mg	Small Compound	BTK
T3626	Acalabrutinib	50 mg	Small Compound	BTK
T3626	Acalabrutinib	100 mg	Small Compound	BTK
T3626	Acalabrutinib	200 mg	Small Compound	BTK
T3626	Acalabrutinib	500 mg	Small Compound	BTK
T36260	NR 7h	5 mg	Small Compound	Others
T36262	Thalidomide-NH-C5-NH2 hydrochloride	25 mg	PROTAC	Others
T36263	Pomalidomide 4'-alkylC8-acid	25 mg	PROTAC	Others
T36264	(S,R,S)-AHPC-PEG1-NH2 dihydrochloride	25 mg	PROTAC	Others
T36265	(S,R,S)-AHPC-PEG3-propionic acid	25 mg	PROTAC	Others
T36266	VH 032 amide-PEG3-amine	25 mg	PROTAC	Others
T36267	VH 032 amide-PEG4-amine	25 mg	PROTAC	Others
T36268	VH 032 Linker 3 (hydrate)	1 mg	PROTAC	Others
T36268	VH 032 Linker 3 (hydrate)	5 mg	PROTAC	Others
T36268	VH 032 Linker 3 (hydrate)	10 mg	PROTAC	Others
T36269	(S,R,S)-AHPC-phenol-C4-NH2 dihydrochloride	25 mg	PROTAC	Others
T3627	IQ-1S free acid	1 mL	Small Compound	NF-κB|||JNK
T3627	IQ-1S free acid	5 mg	Small Compound	NF-κB|||JNK
T3627	IQ-1S free acid	10 mg	Small Compound	NF-κB|||JNK
T3627	IQ-1S free acid	25 mg	Small Compound	NF-κB|||JNK
T3627	IQ-1S free acid	50 mg	Small Compound	NF-κB|||JNK
T3627	IQ-1S free acid	100 mg	Small Compound	NF-κB|||JNK
T3627	IQ-1S free acid	200 mg	Small Compound	NF-κB|||JNK
T3627	IQ-1S free acid	500 mg	Small Compound	NF-κB|||JNK
T36270	(S,R,S)-AHPC-phenol-alkylC6-amine dihydrochloride	2 mg	PROTAC	Others
T36272	VH032-OH	2 mg	PROTAC	Others
T36273	VH 101 phenol-alkylC4-amine	25 mg	PROTAC	Others
T36274	VH 101 phenol-alkylC6-amine	25 mg	PROTAC	Others
T36275	xStAx-VHLL	100 μg	Peptide	
T36275L	xStAx-VHLL TFA	1 mg	Peptide	PROTACs
T36275L	xStAx-VHLL TFA	5 mg	Peptide	PROTACs
T36275L	xStAx-VHLL TFA	10 mg	Peptide	PROTACs
T36275L	xStAx-VHLL TFA	25 mg	Peptide	PROTACs
T36275L	xStAx-VHLL TFA	50 mg	Peptide	PROTACs
T36275L	xStAx-VHLL TFA	100 mg	Peptide	PROTACs
T36276	Thalidomide 4'-oxyacetamide-alkylC8-amine	25 mg	PROTAC	Others
T36277	VH 032 amide-alkylC2-acid	25 mg	PROTAC	Others
T36278	VH 032 amide-alkylC3-acid	25 mg	PROTAC	Others
T36279	VH 032 amide-alkylC3-amine	25 mg	PROTAC	Others
T3628	Madrasin	1 mg	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T3628	Madrasin	5 mg	Small Compound	DNA/RNA Synthesis
T3628	Madrasin	10 mg	Small Compound	DNA/RNA Synthesis
T3628	Madrasin	25 mg	Small Compound	DNA/RNA Synthesis
T3628	Madrasin	50 mg	Small Compound	DNA/RNA Synthesis
T3628	Madrasin	100 mg	Small Compound	DNA/RNA Synthesis
T3628	Madrasin	500 mg	Small Compound	DNA/RNA Synthesis
T36280	VH 032 amide-alkylC4-acid	25 mg	PROTAC	Others
T36281	VH 032 amide-alkylC5-amine	25 mg	PROTAC	Others
T36282	VH 032 amide-alkylC7-amine	25 mg	PROTAC	Others
T36283	VH 032 amide-alkylC8-acid	25 mg	PROTAC	Others
T36284	(S,R,S)-AHPC-C8-NH2 dihydrochloride	25 mg	PROTAC	Others
T36285	VH 032 amide-PEG1-acid	25 mg	PROTAC	Others
T36286	Protease-Activated Receptor-3 (PAR-3) (1-6), human	1 mg	Peptide	
T36287	Pirtobrutinib	1 mL	Small Compound	BTK
T36287	Pirtobrutinib	1 mg	Small Compound	BTK
T36287	Pirtobrutinib	5 mg	Small Compound	BTK
T36287	Pirtobrutinib	10 mg	Small Compound	BTK
T36287	Pirtobrutinib	25 mg	Small Compound	BTK
T36287	Pirtobrutinib	50 mg	Small Compound	BTK
T36287	Pirtobrutinib	100 mg	Small Compound	BTK
T36287	Pirtobrutinib	500 mg	Small Compound	BTK
T36288	Protease-Activated Receptor-1, PAR-1 Agonist TFA	50 mg	Peptide	
T36288	Protease-Activated Receptor-1, PAR-1 Agonist TFA	100 mg	Peptide	
T36289	Protease-Activated Receptor-3 (PAR-3) (1-6), human TFA	5 mg	Peptide	
T36289	Protease-Activated Receptor-3 (PAR-3) (1-6), human TFA	10 mg	Peptide	
T3629	Gamithromycin	1 mL	Natural Product	Antibiotic|||Antibacterial
T3629	Gamithromycin	2 mg	Natural Product	Antibiotic|||Antibacterial
T3629	Gamithromycin	5 mg	Natural Product	Antibiotic|||Antibacterial
T3629	Gamithromycin	10 mg	Natural Product	Antibiotic|||Antibacterial
T3629	Gamithromycin	25 mg	Natural Product	Antibiotic|||Antibacterial
T3629	Gamithromycin	50 mg	Natural Product	Antibiotic|||Antibacterial
T3629	Gamithromycin	100 mg	Natural Product	Antibiotic|||Antibacterial
T3629	Gamithromycin	500 mg	Natural Product	Antibiotic|||Antibacterial
T36291	Integrin modulator 1	1 mL	Small Compound	Others
T36291	Integrin modulator 1	5 mg	Small Compound	Others
T36291	Integrin modulator 1	25 mg	Small Compound	Others
T36291	Integrin modulator 1	50 mg	Small Compound	Others
T36291	Integrin modulator 1	100 mg	Small Compound	Others
T36293	PAR 4 (1-6)	5 mg	Small Compound	Others
T36294	D-2-Aminoglutarimide (hydrochloride)	1 mg	Small Compound	Others
T36294	D-2-Aminoglutarimide (hydrochloride)	5 mg	Small Compound	Others
T36294	D-2-Aminoglutarimide (hydrochloride)	10 mg	Small Compound	Others
T36295	Echistatin TFA	1 mg	Natural Product	Others
T36295	Echistatin TFA	5 mg	Natural Product	Others
T36296	BIO5192 hydrate	50 mg	Small Compound	Others
T36296	BIO5192 hydrate	100 mg	Small Compound	Others
T36297	Btk inhibitor 1 hydrochloride	2 mg	Small Compound	Others
T36297	Btk inhibitor 1 hydrochloride	5 mg	Small Compound	Others
T36297	Btk inhibitor 1 hydrochloride	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36297	Btk inhibitor 1 hydrochloride	50 mg	Small Compound	Others
T36297	Btk inhibitor 1 hydrochloride	100 mg	Small Compound	Others
T36298	Tyrocidine Complex	5 mg	Small Compound	Others
T36299	Uridine triphosphate 13C9,15N2 sodium	100 mg	Small Compound	Others
T3630	Relugolix	1 mL	Small Compound	GNRH Receptor
T3630	Relugolix	1 mg	Small Compound	GNRH Receptor
T3630	Relugolix	5 mg	Small Compound	GNRH Receptor
T3630	Relugolix	10 mg	Small Compound	GNRH Receptor
T3630	Relugolix	25 mg	Small Compound	GNRH Receptor
T3630	Relugolix	50 mg	Small Compound	GNRH Receptor
T3630	Relugolix	100 mg	Small Compound	GNRH Receptor
T3630	Relugolix	500 mg	Small Compound	GNRH Receptor
T36300	Uridine-5'-monophosphate (sodium salt hydrate)	1 g	Small Compound	Others
T36300	Uridine-5'-monophosphate (sodium salt hydrate)	5 g	Small Compound	Others
T36300	Uridine-5'-monophosphate (sodium salt hydrate)	10 g	Small Compound	Others
T36301	PluriSIn #2	25 mg	Small Compound	Others
T36301	PluriSIn #2	50 mg	Small Compound	Others
T36301	PluriSIn #2	100 mg	Small Compound	Others
T36302	PR-104	25 mg	Small Compound	Others
T36302	PR-104	50 mg	Small Compound	Others
T36302	PR-104	100 mg	Small Compound	Others
T36303	Psammaplin A	1 mg	Natural Product	Others
T36304	Fluorescein-NAD+	81 µg	Small Compound	Others
T36305	FMF-04-159-R	10 mg	Small Compound	Others
T36306	FT206	25 mg	Small Compound	Others
T36306	FT206	50 mg	Small Compound	Others
T36306	FT206	100 mg	Small Compound	Others
T36307	Compound 28	1 mg	Small Compound	Others
T36307	Compound 28	500 µg	Small Compound	Others
T36308	PF-06843195	2 mg	Small Compound	Others
T36309	AZ2	1 mL	Small Compound	Others
T36309	AZ2	5 mg	Small Compound	Others
T36309	AZ2	25 mg	Small Compound	Others
T36309	AZ2	50 mg	Small Compound	Others
T36309	AZ2	100 mg	Small Compound	Others
T3631	PF-8380	10 mg	Small Compound	PDE
T3631	PF-8380	25 mg	Small Compound	PDE
T3631	PF-8380	50 mg	Small Compound	PDE
T3631	PF-8380	100 mg	Small Compound	PDE
T3631	PF-8380	200 mg	Small Compound	PDE
T36310	AKT-IN-6	1 mL	Small Compound	Akt
T36310	AKT-IN-6	1 mg	Small Compound	Akt
T36310	AKT-IN-6	5 mg	Small Compound	Akt
T36310	AKT-IN-6	10 mg	Small Compound	Akt
T36310	AKT-IN-6	25 mg	Small Compound	Akt
T36310	AKT-IN-6	50 mg	Small Compound	Akt
T36310	AKT-IN-6	100 mg	Small Compound	Akt
T36310	AKT-IN-6	200 mg	Small Compound	Akt
T36311	PX-13-17OH	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36311	PX-13-17OH	5 mg	Small Compound	Others
T36311	PX-13-17OH	10 mg	Small Compound	Others
T36312	PX-866-17OH	1 mg	Small Compound	Others
T36312	PX-866-17OH	5 mg	Small Compound	Others
T36312	PX-866-17OH	10 mg	Small Compound	Others
T36313	QL-IX-55	25 mg	Small Compound	Others
T36314	Wortmannin-Rapamycin Conjugate	1 mg	PROTAC	Others
T36314	Wortmannin-Rapamycin Conjugate	5 mg	PROTAC	Others
T36314	Wortmannin-Rapamycin Conjugate	500 µg	PROTAC	Others
T36315	NVS-PI3-4	25 mg	Small Compound	Others
T36315	NVS-PI3-4	50 mg	Small Compound	Others
T36315	NVS-PI3-4	100 mg	Small Compound	Others
T36316	mTOR inhibitor-8	1 mL	Small Compound	Autophagy|||mTOR
T36316	mTOR inhibitor-8	1 mg	Small Compound	Autophagy|||mTOR
T36316	mTOR inhibitor-8	5 mg	Small Compound	Autophagy|||mTOR
T36316	mTOR inhibitor-8	10 mg	Small Compound	Autophagy|||mTOR
T36316	mTOR inhibitor-8	25 mg	Small Compound	Autophagy|||mTOR
T36316	mTOR inhibitor-8	50 mg	Small Compound	Autophagy|||mTOR
T36316	mTOR inhibitor-8	100 mg	Small Compound	Autophagy|||mTOR
T36317	SM-1295	25 mg	Small Compound	Others
T36317	SM-1295	50 mg	Small Compound	Others
T36317	SM-1295	100 mg	Small Compound	Others
T36318	28-Acetylbetulin	1 mg	Small Compound	Others
T36318	28-Acetylbetulin	5 mg	Small Compound	Others
T36318	28-Acetylbetulin	10 mg	Small Compound	Others
T36318	28-Acetylbetulin	25 mg	Small Compound	Others
T36319	C6 L-erythro Ceramide (d18:1/6:0)	1 mg	Small Compound	Others
T3632	Doravirine	1 mL	Small Compound	Reverse Transcriptase|||HIV Protease
T3632	Doravirine	1 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T3632	Doravirine	2 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T3632	Doravirine	5 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T3632	Doravirine	10 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T3632	Doravirine	25 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T3632	Doravirine	50 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T3632	Doravirine	100 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T3632	Doravirine	500 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T36320	C6 L-threo Ceramide (d18:1/6:0)	1 mg	Small Compound	Others
T36321	C6 Urea Ceramide	1 mg	Small Compound	Others
T36321	C6 Urea Ceramide	5 mg	Small Compound	Others
T36321	C6 Urea Ceramide	10 mg	Small Compound	Others
T36322	C8 D-threo Ceramide (d18:1/8:0)	1 mg	Small Compound	Others
T36323	C8 Galactosylceramide (d18:1/8:0)	10 mg	Small Compound	Others
T36324	C8 L-threo Ceramide (d18:1/8:0)	1 mg	Small Compound	Others
T36325	Calcein Blue AM	1 mg	Dye-Reagents	
T36326	Calcein Orange™ Diacetate	1 mg	Dye-Reagents	
T36327	Calcein Red™ AM	1 mg	Dye-Reagents	
T36328	Termitomycamide B	5 mg	Small Compound	Others
T36328	Termitomycamide B	10 mg	Small Compound	Others
T36328	Termitomycamide B	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36328	Termitomycamide B	50 mg	Small Compound	Others
T36329	Terpendole I	1 mg	Natural Product	Others
T3633	Crenigacestat	1 mL	Small Compound	Gamma-secretase
T3633	Crenigacestat	1 mg	Small Compound	Gamma-secretase
T3633	Crenigacestat	5 mg	Small Compound	Gamma-secretase
T3633	Crenigacestat	10 mg	Small Compound	Gamma-secretase
T3633	Crenigacestat	25 mg	Small Compound	Gamma-secretase
T3633	Crenigacestat	50 mg	Small Compound	Gamma-secretase
T36330	Terrecyclic Acid	5 mg	Small Compound	Others
T36331	Z-AEVD-FMK	1 mg	Small Compound	ADC Linker
T36331	Z-AEVD-FMK	5 mg	Small Compound	ADC Linker
T36331	Z-AEVD-FMK	500 µg	Small Compound	ADC Linker
T36332	Z-DEVD-AFC	1 mg	Dye-Reagents	
T36333	Z-IETD-AFC	1 mg	Dye-Reagents	Others
T36333	Z-IETD-AFC	5 mg	Dye-Reagents	Others
T36333	Z-IETD-AFC	10 mg	Dye-Reagents	Others
T36333	Z-IETD-AFC	25 mg	Dye-Reagents	Others
T36333	Z-IETD-AFC	50 mg	Dye-Reagents	Others
T36333	Z-IETD-AFC	100 mg	Dye-Reagents	Others
T36333	Z-IETD-AFC	500 mg	Dye-Reagents	Others
T36334	Z-VAD-AMC (acetate)	1 mg	Small Compound	Others
T36334	Z-VAD-AMC (acetate)	5 mg	Small Compound	Others
T36334	Z-VAD-AMC (acetate)	500 µg	Small Compound	Others
T36335	(S)-nitro-Blebbistatin	1 mg	Small Compound	Others
T36335	(S)-nitro-Blebbistatin	5 mg	Small Compound	Others
T36335	(S)-nitro-Blebbistatin	10 mg	Small Compound	Others
T36335	(S)-nitro-Blebbistatin	25 mg	Small Compound	Others
T36336	Burnettramic Acid A	1 mg	Small Compound	Others
T36337	Burnettramic Acid A aglycone	250 µg	Natural Product	Others
T36338	AAF-CMK (trifluoroacetate salt)	10 mg	Small Compound	Others
T36339	Abz-Ala-Pro-Glu-Glu-Ile-Met-Arg-Arg-Gln-EDDnp	1 mg	Small Compound	Others
T3634	Osimertinib mesylate	1 g	Small Compound	EGFR
T3634	Osimertinib mesylate	1 mL	Small Compound	EGFR
T3634	Osimertinib mesylate	5 mg	Small Compound	EGFR
T3634	Osimertinib mesylate	10 mg	Small Compound	EGFR
T3634	Osimertinib mesylate	50 mg	Small Compound	EGFR
T3634	Osimertinib mesylate	100 mg	Small Compound	EGFR
T3634	Osimertinib mesylate	200 mg	Small Compound	EGFR
T3634	Osimertinib mesylate	500 mg	Small Compound	EGFR
T36340	Abz-Val-Ala-Asp-Nva-Arg-Asp-Arg-Gln-EDDnp (trifluoroacetate salt)	1 mg	Small Compound	Others
T36341	Ac-DNLD-AMC	1 mg	Dye-Reagents	
T36342	Ac-LEHD-AMC (trifluoroacetate salt)	1 mg	Small Compound	Others
T36342	Ac-LEHD-AMC (trifluoroacetate salt)	5 mg	Small Compound	Others
T36343	Ac-LETD-AFC	1 mg	Peptide	Others
T36343	Ac-LETD-AFC	5 mg	Peptide	Others
T36343	Ac-LETD-AFC	10 mg	Peptide	Others
T36343	Ac-LETD-AFC	25 mg	Peptide	Others
T36343	Ac-LETD-AFC	50 mg	Peptide	Others
T36343	Ac-LETD-AFC	100 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T36343	Ac-LETD-AFC	500 mg	Peptide	Others
T36344	Ac-LEVD-AFC	1 mg	Small Compound	Others
T36345	Ac-VDVAD-AFC	25 mg	Peptide	
T36346	Ac-VEID-AMC (ammonium acetate salt)	1 mg	Small Compound	Others
T36346	Ac-VEID-AMC (ammonium acetate salt)	5 mg	Small Compound	Others
T36346	Ac-VEID-AMC (ammonium acetate salt)	10 mg	Small Compound	Others
T36347	Ac-YVAD-CMK	1 mg	Small Compound	IL Receptor|||Caspase|||Immunology/Inflammation related|||Pyroptosis
T36347	Ac-YVAD-CMK	5 mg	Small Compound	IL Receptor|||Caspase|||Immunology/Inflammation related|||Pyroptosis
T36347	Ac-YVAD-CMK	10 mg	Small Compound	IL Receptor|||Caspase|||Immunology/Inflammation related|||Pyroptosis
T36347	Ac-YVAD-CMK	25 mg	Small Compound	IL Receptor|||Caspase|||Immunology/Inflammation related|||Pyroptosis
T36347	Ac-YVAD-CMK	50 mg	Small Compound	IL Receptor|||Caspase|||Immunology/Inflammation related|||Pyroptosis
T36348	Cerebroside C	1 mg	Natural Product	Others
T36349	CGP 74514 dihydrochloride	10 mg	Small Compound	Others
T36349	CGP 74514 dihydrochloride	50 mg	Small Compound	Others
T3635	IQ 1	1 mL	Small Compound	Wnt/beta-catenin
T3635	IQ 1	5 mg	Small Compound	Wnt/beta-catenin
T3635	IQ 1	10 mg	Small Compound	Wnt/beta-catenin
T3635	IQ 1	25 mg	Small Compound	Wnt/beta-catenin
T3635	IQ 1	50 mg	Small Compound	Wnt/beta-catenin
T3635	IQ 1	100 mg	Small Compound	Wnt/beta-catenin
T3635	IQ 1	200 mg	Small Compound	Wnt/beta-catenin
T3635	IQ 1	500 mg	Small Compound	Wnt/beta-catenin
T36350	Cho-Arg (trifluoroacetate salt)	1 mg	Small Compound	Others
T36350	Cho-Arg (trifluoroacetate salt)	5 mg	Small Compound	Others
T36350	Cho-Arg (trifluoroacetate salt)	10 mg	Small Compound	Others
T36351	Suc-AAP-Abu-pNA	1 mg	Peptide	
T36352	Suc-Leu-Tyr-AMC	1 mg	Dye-Reagents	Others
T36352	Suc-Leu-Tyr-AMC	5 mg	Dye-Reagents	Others
T36352	Suc-Leu-Tyr-AMC	10 mg	Dye-Reagents	Others
T36352	Suc-Leu-Tyr-AMC	25 mg	Dye-Reagents	Others
T36352	Suc-Leu-Tyr-AMC	50 mg	Dye-Reagents	Others
T36352	Suc-Leu-Tyr-AMC	100 mg	Dye-Reagents	Others
T36352	Suc-Leu-Tyr-AMC	500 mg	Dye-Reagents	Others
T36352L	Suc-Leu-Tyr-AMC Acetate	5 mg	Peptide	Others
T36352L	Suc-Leu-Tyr-AMC Acetate	10 mg	Peptide	Others
T36352L	Suc-Leu-Tyr-AMC Acetate	25 mg	Peptide	Others
T36352L	Suc-Leu-Tyr-AMC Acetate	50 mg	Peptide	Others
T36352L	Suc-Leu-Tyr-AMC Acetate	100 mg	Peptide	Others
T36353	Suc-Tyr-Val-Ala-Asp-pNA	1 mg	Small Compound	Others
T36353	Suc-Tyr-Val-Ala-Asp-pNA	5 mg	Small Compound	Others
T36353	Suc-Tyr-Val-Ala-Asp-pNA	10 mg	Small Compound	Others
T36354	Suc-YVAD-AMC (acetate)	1 mg	Small Compound	Others
T36355	Sydowinin B	1 mg	Small Compound	Others
T36356	T-Peptide	1 mg	Peptide	
T36357	Dimethyldioctadecylammonium (bromide)	10 g	Small Compound	Others
T36357	Dimethyldioctadecylammonium (bromide)	50 g	Small Compound	Others
T36358	Diminutol	5 mg	Small Compound	Others
T36358	Diminutol	500 µg	Small Compound	Others
T36359	Dios-Arg (trifluoroacetate salt)	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36359	Dios-Arg (trifluoroacetate salt)	5 mg	Small Compound	Others
T36359	Dios-Arg (trifluoroacetate salt)	10 mg	Small Compound	Others
T3636	(E)-SIS3	1 mL	Small Compound	TGF-beta/Smad
T3636	(E)-SIS3	1 mg	Small Compound	TGF-beta/Smad
T3636	(E)-SIS3	2 mg	Small Compound	TGF-beta/Smad
T3636	(E)-SIS3	5 mg	Small Compound	TGF-beta/Smad
T3636	(E)-SIS3	10 mg	Small Compound	TGF-beta/Smad
T3636	(E)-SIS3	25 mg	Small Compound	TGF-beta/Smad
T3636	(E)-SIS3	50 mg	Small Compound	TGF-beta/Smad
T3636	(E)-SIS3	100 mg	Small Compound	TGF-beta/Smad
T3636	(E)-SIS3	500 mg	Small Compound	TGF-beta/Smad
T36360	Dnp-P-Cha-G-Cys(Me)-HA-K(Nma)-NH2	1 mg	Small Compound	Others
T36361	Dnp-PLALWAR (trifluoroacetate salt)	1 mg	Small Compound	Others
T36362	Dnp-PLGMWSR (trifluoroacetate salt)	1 mg	Small Compound	Others
T36362	Dnp-PLGMWSR (trifluoroacetate salt)	500 µg	Small Compound	Others
T36363	Dnp-RPLALWRS (trifluoroacetate salt)	1 mg	Small Compound	Others
T36364	Flutax-2	100 µg	Small Compound	Others
T36365	KAPA hydrochloride	1 mg	Small Compound	Others
T36365	KAPA hydrochloride	5 mg	Small Compound	Others
T36365	KAPA hydrochloride	10 mg	Small Compound	Others
T36365	KAPA hydrochloride	25 mg	Small Compound	Others
T36366	Rhod-5N (potassium salt)	1 mg	Dye-Reagents	
T36367	RK-682 (calcium salt)	500 µg	Small Compound	Others
T36368	2H-Cho-Arg (trifluoroacetate salt)	1 mg	Small Compound	Others
T36368	2H-Cho-Arg (trifluoroacetate salt)	5 mg	Small Compound	Others
T36368	2H-Cho-Arg (trifluoroacetate salt)	10 mg	Small Compound	Others
T36369	3,6-diacetoxy Phthalonitrile	5 mg	Dye-Reagents	
T36369	3,6-diacetoxy Phthalonitrile	10 mg	Dye-Reagents	
T36369	3,6-diacetoxy Phthalonitrile	25 mg	Dye-Reagents	
T3637	Pifithrin-β hydrobromide	1 mL	Small Compound	p53|||Ferroptosis
T3637	Pifithrin-β hydrobromide	2 mg	Small Compound	p53|||Ferroptosis
T3637	Pifithrin-β hydrobromide	5 mg	Small Compound	p53|||Ferroptosis
T3637	Pifithrin-β hydrobromide	10 mg	Small Compound	p53|||Ferroptosis
T3637	Pifithrin-β hydrobromide	25 mg	Small Compound	p53|||Ferroptosis
T3637	Pifithrin-β hydrobromide	50 mg	Small Compound	p53|||Ferroptosis
T3637	Pifithrin-β hydrobromide	100 mg	Small Compound	p53|||Ferroptosis
T36370	4-Methylumbelliferyl-α-L-Iduronide (free acid)	1 mg	Small Compound	Others
T36370	4-Methylumbelliferyl-α-L-Iduronide (free acid)	5 mg	Small Compound	Others
T36370	4-Methylumbelliferyl-α-L-Iduronide (free acid)	500 µg	Small Compound	Others
T36372	U-54494A hydrochloride	50 mg	Small Compound	Others
T36373	Urocortin II (mouse) (trifluoroacetate salt)	500 µg	Peptide	
T36374	Naloxegol (NKTR-118)	25 mg	Small Compound	Others
T36374	Naloxegol (NKTR-118)	50 mg	Small Compound	Others
T36374	Naloxegol (NKTR-118)	100 mg	Small Compound	Others
T36375	Ralaniten triacetate	1 mL	Small Compound	Androgen Receptor
T36375	Ralaniten triacetate	1 mg	Small Compound	Androgen Receptor
T36375	Ralaniten triacetate	5 mg	Small Compound	Androgen Receptor
T36375	Ralaniten triacetate	10 mg	Small Compound	Androgen Receptor
T36375	Ralaniten triacetate	25 mg	Small Compound	Androgen Receptor

Catalog ID	Name	Volume	Product Group	Target
T36375	Ralaniten triacetate	50 mg	Small Compound	Androgen Receptor
T36375	Ralaniten triacetate	100 mg	Small Compound	Androgen Receptor
T36376	SB-612111	25 mg	Small Compound	Others
T36376	SB-612111	50 mg	Small Compound	Others
T36376	SB-612111	100 mg	Small Compound	Others
T36377	Somatorelin (1-44) amide (human) (trifluoroacetate salt)	1 mg	Peptide	
T36377	Somatorelin (1-44) amide (human) (trifluoroacetate salt)	500 µg	Peptide	
T36379	Halometasone	1 mg	Small Compound	Others
T36379	Halometasone	5 mg	Small Compound	Others
T36379	Halometasone	10 mg	Small Compound	Others
T36379	Halometasone	25 mg	Small Compound	Others
T3638	Leukadherin-1	1 mL	Small Compound	Integrin|||Complement System
T3638	Leukadherin-1	5 mg	Small Compound	Integrin|||Complement System
T3638	Leukadherin-1	10 mg	Small Compound	Integrin|||Complement System
T3638	Leukadherin-1	25 mg	Small Compound	Integrin|||Complement System
T3638	Leukadherin-1	50 mg	Small Compound	Integrin|||Complement System
T3638	Leukadherin-1	100 mg	Small Compound	Integrin|||Complement System
T3638	Leukadherin-1	200 mg	Small Compound	Integrin|||Complement System
T36380	GLP-1 (1-36) amide (human, rat) (trifluoroacetate salt)	1 mg	Peptide	
T36381	Aldosterone 21-sulfate (sodium salt)	1 mg	Small Compound	Others
T36381	Aldosterone 21-sulfate (sodium salt)	5 mg	Small Compound	Others
T36381	Aldosterone 21-sulfate (sodium salt)	10 mg	Small Compound	Others
T36382	all-trans-5,6-epoxy Retinoic Acid	1 mg	Small Compound	Others
T36382	all-trans-5,6-epoxy Retinoic Acid	500 µg	Small Compound	Others
T36383	L-Thyroxine-13C9,15N	1 mg	Isotope products	
T36384	L-Tyrosine-13C9,15N	1 mg	Isotope products	
T36384	L-Tyrosine-13C9,15N	5 mg	Isotope products	
T36384	L-Tyrosine-13C9,15N	10 mg	Isotope products	
T36384	L-Tyrosine-13C9,15N	25 mg	Isotope products	
T36385	Ansatrienin A	5 mg	Small Compound	Others
T36386	Rhod-2 (potassium salt)	1 mg	Dye-Reagents	
T36387	Rhod-2 (sodium salt)	1 mg	Dye-Reagents	
T36388	Rhod-5N AM	1 mg	Dye-Reagents	
T36389	Rhod-FF (potassium salt)	50 µg	Dye-Reagents	
T3639	A-804598	1 mL	Small Compound	P2X Receptor
T3639	A-804598	2 mg	Small Compound	P2X Receptor
T3639	A-804598	5 mg	Small Compound	P2X Receptor
T3639	A-804598	10 mg	Small Compound	P2X Receptor
T3639	A-804598	25 mg	Small Compound	P2X Receptor
T3639	A-804598	50 mg	Small Compound	P2X Receptor
T3639	A-804598	100 mg	Small Compound	P2X Receptor
T3639	A-804598	500 mg	Small Compound	P2X Receptor
T36390	Sodium oleate	100 mg	Natural Product	ATPase
T36391	Spiro-Oxanthromicin A	1 mg	Small Compound	Others
T36392	TCEP-biotin	1 mg	Small Compound	Others
T36393	CAY10727	1 mg	Small Compound	Others
T36393	CAY10727	100 µg	Small Compound	Others
T36393	CAY10727	250 µg	Small Compound	Others
T36393	CAY10727	500 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36395	Trotabresib	1 mL	Small Compound	Epigenetic Reader Domain
T36395	Trotabresib	1 mg	Small Compound	Epigenetic Reader Domain
T36395	Trotabresib	5 mg	Small Compound	Epigenetic Reader Domain
T36395	Trotabresib	10 mg	Small Compound	Epigenetic Reader Domain
T36395	Trotabresib	25 mg	Small Compound	Epigenetic Reader Domain
T36395	Trotabresib	50 mg	Small Compound	Epigenetic Reader Domain
T36395	Trotabresib	100 mg	Small Compound	Epigenetic Reader Domain
T36396	D-Homoserine lactone	25 mg	Small Compound	Others
T36396	D-Homoserine lactone	50 mg	Small Compound	Others
T36396	D-Homoserine lactone	100 mg	Small Compound	Others
T36397	TAN 420E	500 μg	Small Compound	Others
T36398	Paclitaxel octadecanedioate	1 mg	Small Compound	Others
T36398	Paclitaxel octadecanedioate	5 mg	Small Compound	Others
T36398	Paclitaxel octadecanedioate	10 mg	Small Compound	Others
T36398	Paclitaxel octadecanedioate	500 μg	Small Compound	Others
T3640	GW4869	1 mg	Small Compound	Phospholipase
T3640	GW4869	2 mg	Small Compound	Phospholipase
T3640	GW4869	5 mg	Small Compound	Phospholipase
T3640	GW4869	10 mg	Small Compound	Phospholipase
T3640	GW4869	25 mg	Small Compound	Phospholipase
T3640	GW4869	50 mg	Small Compound	Phospholipase
T3640	GW4869	100 mg	Small Compound	Phospholipase
T3640	GW4869	500 mg	Small Compound	Phospholipase
T36400	para-amino-Blebbistatin	1 mg	Small Compound	Others
T36400	para-amino-Blebbistatin	5 mg	Small Compound	Others
T36400	para-amino-Blebbistatin	500 μg	Small Compound	Others
T36401	DCVC	1 mL	Small Compound	Others
T36401	DCVC	2 mg	Small Compound	Others
T36401	DCVC	5 mg	Small Compound	Others
T36401	DCVC	10 mg	Small Compound	Others
T36402	Kibdelone C	1 mg	Small Compound	Others
T36403	Methyl 3,4,5-trimethoxy-2-(2-(nicotinamido)benzamido)benzoate	1 mg	Natural Product	Others
T36404	PRLX-93936	1 mg	Small Compound	Others
T36404	PRLX-93936	5 mg	Small Compound	Others
T36404	PRLX-93936	10 mg	Small Compound	Others
T36404	PRLX-93936	25 mg	Small Compound	Others
T36404L	PRLX-93936 HCL	1 mg	Small Compound	Ferroptosis|||Reactive Oxygen Species
T36404L	PRLX-93936 HCL	5 mg	Small Compound	Ferroptosis|||Reactive Oxygen Species
T36404L	PRLX-93936 HCL	10 mg	Small Compound	Ferroptosis|||Reactive Oxygen Species
T36404L	PRLX-93936 HCL	25 mg	Small Compound	Ferroptosis|||Reactive Oxygen Species
T36404L	PRLX-93936 HCL	50 mg	Small Compound	Ferroptosis|||Reactive Oxygen Species
T36404L	PRLX-93936 HCL	100 mg	Small Compound	Ferroptosis|||Reactive Oxygen Species
T36404L	PRLX-93936 HCL	200 mg	Small Compound	Ferroptosis|||Reactive Oxygen Species
T36405	Pro-Adrenomedullin (153-185), human	1 mg	Peptide	
T36405	Pro-Adrenomedullin (153-185), human	5 mg	Peptide	
T36405	Pro-Adrenomedullin (153-185), human	10 mg	Peptide	
T36405	Pro-Adrenomedullin (153-185), human	25 mg	Peptide	
T36406	Pyrrolidine Linoleamide	1 mg	Small Compound	Others
T36406	Pyrrolidine Linoleamide	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36406	Pyrrolidine Linoleamide	10 mg	Small Compound	Others
T36406	Pyrrolidine Linoleamide	25 mg	Small Compound	Others
T36407	Pyrrolidine Ricinoleamide	1 mg	Small Compound	Others
T36407	Pyrrolidine Ricinoleamide	5 mg	Small Compound	Others
T36407	Pyrrolidine Ricinoleamide	10 mg	Small Compound	Others
T36407	Pyrrolidine Ricinoleamide	25 mg	Small Compound	Others
T36408	Rhein-13C4	1 mg	Isotope products	
T36409	Roccellic Acid	1 mg	Small Compound	Others
T36409	Roccellic Acid	5 mg	Small Compound	Others
T3641	NVP-BAW2881	1 mL	Small Compound	VEGFR|||Raf|||Bcr-Abl
T3641	NVP-BAW2881	1 mg	Small Compound	VEGFR|||Raf|||Bcr-Abl
T3641	NVP-BAW2881	2 mg	Small Compound	VEGFR|||Raf|||Bcr-Abl
T3641	NVP-BAW2881	5 mg	Small Compound	VEGFR|||Raf|||Bcr-Abl
T3641	NVP-BAW2881	10 mg	Small Compound	VEGFR|||Raf|||Bcr-Abl
T3641	NVP-BAW2881	25 mg	Small Compound	VEGFR|||Raf|||Bcr-Abl
T3641	NVP-BAW2881	50 mg	Small Compound	VEGFR|||Raf|||Bcr-Abl
T3641	NVP-BAW2881	100 mg	Small Compound	VEGFR|||Raf|||Bcr-Abl
T3641	NVP-BAW2881	500 mg	Small Compound	VEGFR|||Raf|||Bcr-Abl
T36410	9(E),11(E),13(E)-Octadecatrienoic Acid	1 mg	Small Compound	Others
T36410	9(E),11(E),13(E)-Octadecatrienoic Acid	5 mg	Small Compound	Others
T36410	9(E),11(E),13(E)-Octadecatrienoic Acid	10 mg	Small Compound	Others
T36411	9-Ethylguanine	1 mL	Small Compound	Others
T36411	9-Ethylguanine	5 mg	Small Compound	Others
T36411	9-Ethylguanine	10 mg	Small Compound	Others
T36411	9-Ethylguanine	25 mg	Small Compound	Others
T36411	9-Ethylguanine	50 mg	Small Compound	Others
T36411	9-Ethylguanine	100 mg	Small Compound	Others
T36412	Multiflorenol	1 mg	Small Compound	Others
T36413	N-glycolyl-Ganglioside GM3 Mixture (ammonium salt)	1 mg	Small Compound	Others
T36414	N-Nitroso Sarcosine	10 mg	Small Compound	Others
T36414	N-Nitroso Sarcosine	100 mg	Small Compound	Others
T36415	N-Nitroso-N-methyl-4-Aminobutyric Acid	10 mg	Small Compound	Others
T36415	N-Nitroso-N-methyl-4-Aminobutyric Acid	25 mg	Small Compound	Others
T36415	N-Nitroso-N-methyl-4-Aminobutyric Acid	50 mg	Small Compound	Others
T36415	N-Nitroso-N-methyl-4-Aminobutyric Acid	100 mg	Small Compound	Others
T36416	N1-Acetylspermine trihydrochloride	25 mg	Small Compound	Endogenous Metabolite
T36416	N1-Acetylspermine trihydrochloride	50 mg	Small Compound	Endogenous Metabolite
T36417	Nargenicin	5 mg	Natural Product	Others
T36418	O-Desmethyl-N-deschlorobenzoyl Indomethacin	1 mg	Small Compound	Others
T36418	O-Desmethyl-N-deschlorobenzoyl Indomethacin	5 mg	Small Compound	Others
T36418	O-Desmethyl-N-deschlorobenzoyl Indomethacin	10 mg	Small Compound	Others
T36418	O-Desmethyl-N-deschlorobenzoyl Indomethacin	25 mg	Small Compound	Others
T36419	Oligomycin E	1 mg	Small Compound	Others
T3642	TBA-354	1 mL	Small Compound	Antibiotic|||Antibacterial
T3642	TBA-354	5 mg	Small Compound	Antibiotic|||Antibacterial
T3642	TBA-354	10 mg	Small Compound	Antibiotic|||Antibacterial
T3642	TBA-354	25 mg	Small Compound	Antibiotic|||Antibacterial
T3642	TBA-354	50 mg	Small Compound	Antibiotic|||Antibacterial
T3642	TBA-354	100 mg	Small Compound	Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T3642	TBA-354	200 mg	Small Compound	Antibiotic|||Antibacterial
T36420	IM-156 acetate	1 mg	Small Compound	Others
T36421	Immuno-Oncology Screening Library	1 mg	Small Compound	Others
T36422	L-Lysine lactam (hydrochloride)	1 g	Small Compound	Others
T36422	L-Lysine lactam (hydrochloride)	50 mg	Small Compound	Others
T36422	L-Lysine lactam (hydrochloride)	100 mg	Small Compound	Others
T36422	L-Lysine lactam (hydrochloride)	500 mg	Small Compound	Others
T36423	Leukotriene B5	25 µg	Small Compound	Others
T36423	Leukotriene B5	50 µg	Small Compound	Others
T36423	Leukotriene B5	100 µg	Small Compound	Others
T36423	Leukotriene B5	500 µg	Small Compound	Others
T36424	DSPE-PEG(2000)-amine (sodium salt)	10 mg	Small Compound	Others
T36424	DSPE-PEG(2000)-amine (sodium salt)	50 mg	Small Compound	Others
T36424	DSPE-PEG(2000)-amine (sodium salt)	100 mg	Small Compound	Others
T36425	Duclauxin	500 µg	Small Compound	Others
T36426	Eicosapentaenoyl 1-propanol-2-amide	1 mg	Small Compound	Others
T36426	Eicosapentaenoyl 1-propanol-2-amide	5 mg	Small Compound	Others
T36426	Eicosapentaenoyl 1-propanol-2-amide	10 mg	Small Compound	Others
T36426	Eicosapentaenoyl 1-propanol-2-amide	25 mg	Small Compound	Others
T36427	PACAP (6-27) (human, chicken, mouse, ovine, porcine, rat) (trifluoroacetate salt)	500 µg	Peptide	PACAP
T36428	PACAP-related Peptide (human) (trifluoroacetate salt)	1 mg	Peptide	PACAP
T3643	HMN-176	1 mL	Small Compound	PLK
T3643	HMN-176	1 mg	Small Compound	PLK
T3643	HMN-176	2 mg	Small Compound	PLK
T3643	HMN-176	5 mg	Small Compound	PLK
T3643	HMN-176	10 mg	Small Compound	PLK
T3643	HMN-176	25 mg	Small Compound	PLK
T3643	HMN-176	50 mg	Small Compound	PLK
T3643	HMN-176	100 mg	Small Compound	PLK
T3643	HMN-176	500 mg	Small Compound	PLK
T36430	Pheophorbide a	5 mg	Natural Product	Antioxidant
T36430	Pheophorbide a	10 mg	Natural Product	Antioxidant
T36430	Pheophorbide a	25 mg	Natural Product	Antioxidant
T36430	Pheophorbide a	50 mg	Natural Product	Antioxidant
T36431	7,10-dihydroxy-8(E)-Octadecenoic Acid	1 mg	Small Compound	Others
T36431	7,10-dihydroxy-8(E)-Octadecenoic Acid	5 mg	Small Compound	Others
T36431	7,10-dihydroxy-8(E)-Octadecenoic Acid	10 mg	Small Compound	Others
T36432	A2ti-1	1 mL	Small Compound	Virus Protease
T36432	A2ti-1	1 mg	Small Compound	Virus Protease
T36432	A2ti-1	5 mg	Small Compound	Virus Protease
T36432	A2ti-1	10 mg	Small Compound	Virus Protease
T36432	A2ti-1	25 mg	Small Compound	Virus Protease
T36432	A2ti-1	50 mg	Small Compound	Virus Protease
T36432	A2ti-1	100 mg	Small Compound	Virus Protease
T36432	A2ti-1	500 mg	Small Compound	Virus Protease
T36433	A2ti-2	1 mL	Small Compound	Antiviral|||Virus Protease
T36433	A2ti-2	1 mg	Small Compound	Antiviral|||Virus Protease
T36433	A2ti-2	5 mg	Small Compound	Antiviral|||Virus Protease
T36433	A2ti-2	10 mg	Small Compound	Antiviral|||Virus Protease

Catalog ID	Name	Volume	Product Group	Target
T36433	A2ti-2	25 mg	Small Compound	Antiviral|||Virus Protease
T36433	A2ti-2	50 mg	Small Compound	Antiviral|||Virus Protease
T36433	A2ti-2	100 mg	Small Compound	Antiviral|||Virus Protease
T36433	A2ti-2	500 mg	Small Compound	Antiviral|||Virus Protease
T36434	Sordarin sodium	5 mg	Small Compound	Others
T36435	SP 10	1 mg	Peptide	
T36436	Spergualin trihydrochloride	1 mg	Natural Product	Others
T36437	Sphinganine (d17:0)	1 mg	Small Compound	Others
T36437	Sphinganine (d17:0)	500 μg	Small Compound	Others
T36438	Sporogen-AO 1	1 mg	Natural Product	NOS|||Parasite
T36439	Gramicidin A	1 mg	Natural Product	Antibacterial|||Parasite|||HIF
T36439	Gramicidin A	5 mg	Natural Product	Antibacterial|||Parasite|||HIF
T36439	Gramicidin A	10 mg	Natural Product	Antibacterial|||Parasite|||HIF
T36439	Gramicidin A	25 mg	Natural Product	Antibacterial|||Parasite|||HIF
T3644	U93631	1 mL	Small Compound	GABA Receptor
T3644	U93631	10 mg	Small Compound	GABA Receptor
T3644	U93631	25 mg	Small Compound	GABA Receptor
T3644	U93631	50 mg	Small Compound	GABA Receptor
T3644	U93631	100 mg	Small Compound	GABA Receptor
T3644	U93631	200 mg	Small Compound	GABA Receptor
T36440	GS-441524 tris-isobutyryl ester	1 mg	Small Compound	Others
T36440	GS-441524 tris-isobutyryl ester	500 μg	Small Compound	Others
T36441	Contezolid acefosamil sodium	5 mg	Small Compound	Others
T36441	Contezolid acefosamil sodium	10 mg	Small Compound	Others
T36442	[Hyp3]-Bradykinin	100 mg	Peptide	
T36442L	(Hyp³)-Bradykinin acetate	1 mg	Peptide	Bradykinin Receptor
T36442L	(Hyp³)-Bradykinin acetate	5 mg	Peptide	Bradykinin Receptor
T36442L	(Hyp³)-Bradykinin acetate	10 mg	Peptide	Bradykinin Receptor
T36442L	(Hyp³)-Bradykinin acetate	25 mg	Peptide	Bradykinin Receptor
T36442L	(Hyp³)-Bradykinin acetate	50 mg	Peptide	Bradykinin Receptor
T36442L	(Hyp³)-Bradykinin acetate	100 mg	Peptide	Bradykinin Receptor
T36442L	(Hyp³)-Bradykinin acetate	500 mg	Peptide	Bradykinin Receptor
T36443	(R,R)-CXCR2-IN-2	25 mg	Small Compound	Others
T36443	(R,R)-CXCR2-IN-2	50 mg	Small Compound	Others
T36443	(R,R)-CXCR2-IN-2	100 mg	Small Compound	Others
T36444	Sildenafil Chlorosulfonyl	1 g	Small Compound	Others
T36444	Sildenafil Chlorosulfonyl	5 g	Small Compound	Others
T36444	Sildenafil Chlorosulfonyl	250 mg	Small Compound	Others
T36444	Sildenafil Chlorosulfonyl	500 mg	Small Compound	Others
T36445	Neuropeptide Y (3-36) (human, rat)	5 mg	Peptide	
T36445	Neuropeptide Y (3-36) (human, rat)	10 mg	Peptide	
T36446	Neuropeptide Y (human) (TFA)	1 mg	Peptide	
T36446	Neuropeptide Y (human) (TFA)	5 mg	Peptide	
T36447	Neuropeptide Y 13-36 (porcine)	1 mg	Small Compound	Others
T36448	(E)-Ajoene	1 mg	Natural Product	Others
T36448	(E)-Ajoene	5 mg	Natural Product	Others
T36448	(E)-Ajoene	10 mg	Natural Product	Others
T36449	(S)-α-Methylbenzyl Ricinoleamide	1 mg	Small Compound	Others
T36449	(S)-α-Methylbenzyl Ricinoleamide	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36449	(S)-α-Methylbenzyl Ricinoleamide	10 mg	Small Compound	Others
T36449	(S)-α-Methylbenzyl Ricinoleamide	25 mg	Small Compound	Others
T3645	Endoxifen E-isomer hydrochloride	1 mL	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T3645	Endoxifen E-isomer hydrochloride	1 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T3645	Endoxifen E-isomer hydrochloride	5 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T36450	1,2-Dimyristoyl-rac-glycerol	500 mg	Small Compound	Others
T36451	1,2-Dipalmitoyl-sn-glycero-3-PE-N-(cap biotin) (sodium salt)	5 mg	Small Compound	Others
T36451	1,2-Dipalmitoyl-sn-glycero-3-PE-N-(cap biotin) (sodium salt)	10 mg	Small Compound	Others
T36451	1,2-Dipalmitoyl-sn-glycero-3-PE-N-(cap biotin) (sodium salt)	25 mg	Small Compound	Others
T36452	1-Arachidonoyl Lysophosphatidic Acid (ammonium salt)	1 mg	Small Compound	Others
T36452	1-Arachidonoyl Lysophosphatidic Acid (ammonium salt)	5 mg	Small Compound	Others
T36452	1-Arachidonoyl Lysophosphatidic Acid (ammonium salt)	10 mg	Small Compound	Others
T36452	1-Arachidonoyl Lysophosphatidic Acid (ammonium salt)	500 µg	Small Compound	Others
T36453	1-Myristoyl-2-hydroxy-sn-glycero-3-PE	5 mg	Small Compound	Others
T36453	1-Myristoyl-2-hydroxy-sn-glycero-3-PE	25 mg	Small Compound	Others
T36454	1-Stearoyl-rac-glycerol	100 mg	Small Compound	Others
T36454	1-Stearoyl-rac-glycerol	250 mg	Small Compound	Others
T36454	1-Stearoyl-rac-glycerol	500 mg	Small Compound	Others
T36455	11β-Prostaglandin F2α	1 mg	Small Compound	Others
T36456	12-hydroxy Stearic Acid	50 mg	Small Compound	Others
T36456	12-hydroxy Stearic Acid	100 mg	Small Compound	Others
T36457	CAY10416	1 mg	Small Compound	Others
T36457	CAY10416	5 mg	Small Compound	Others
T36457	CAY10416	10 mg	Small Compound	Others
T36458	CAY10701	25 mg	Small Compound	Others
T36458	CAY10701	50 mg	Small Compound	Others
T36458	CAY10701	100 mg	Small Compound	Others
T36459	CAY10730	5 mg	Small Compound	Others
T36459	CAY10730	25 mg	Small Compound	Others
T36459	CAY10730	50 mg	Small Compound	Others
T3646	RSL3	1 g	Small Compound	GPX|||Ferroptosis|||Glutathione Peroxidase
T3646	RSL3	1 mL	Small Compound	GPX|||Ferroptosis|||Glutathione Peroxidase
T3646	RSL3	1 mg	Small Compound	GPX|||Ferroptosis|||Glutathione Peroxidase
T3646	RSL3	2 mg	Small Compound	GPX|||Ferroptosis|||Glutathione Peroxidase
T3646	RSL3	5 mg	Small Compound	GPX|||Ferroptosis|||Glutathione Peroxidase
T3646	RSL3	10 mg	Small Compound	GPX|||Ferroptosis|||Glutathione Peroxidase
T3646	RSL3	25 mg	Small Compound	GPX|||Ferroptosis|||Glutathione Peroxidase
T3646	RSL3	50 mg	Small Compound	GPX|||Ferroptosis|||Glutathione Peroxidase
T3646	RSL3	100 mg	Small Compound	GPX|||Ferroptosis|||Glutathione Peroxidase
T3646	RSL3	500 mg	Small Compound	GPX|||Ferroptosis|||Glutathione Peroxidase
T36460	CAY10736	1 mg	Small Compound	Others
T36460	CAY10736	500 µg	Small Compound	Others
T36461	CAY10748	1 mg	Small Compound	Others
T36461	CAY10748	5 mg	Small Compound	Others
T36461	CAY10748	10 mg	Small Compound	Others
T36461	CAY10748	500 µg	Small Compound	Others
T36462	CAY10770	1 mg	Small Compound	Others
T36462	CAY10770	250 µg	Small Compound	Others
T36462	CAY10770	500 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36463	CAY10777	1 mg	Small Compound	Others
T36463	CAY10777	5 mg	Small Compound	Others
T36463	CAY10777	10 mg	Small Compound	Others
T36464	Caylin-1	1 mg	Small Compound	Others
T36464	Caylin-1	5 mg	Small Compound	Others
T36464	Caylin-1	10 mg	Small Compound	Others
T36465	Caylin-2	1 mg	Small Compound	Others
T36465	Caylin-2	5 mg	Small Compound	Others
T36465	Caylin-2	10 mg	Small Compound	Others
T36466	Chlorin E6	1 mL	Small Compound	Parasite
T36466	Chlorin E6	10 mg	Small Compound	Parasite
T36466	Chlorin E6	25 mg	Small Compound	Parasite
T36466	Chlorin E6	50 mg	Small Compound	Parasite
T36466	Chlorin E6	100 mg	Small Compound	Parasite
T36467	Chrysomycin A	250 µg	Small Compound	Others
T36468	ARN14988	1 mg	Small Compound	Others
T36468	ARN14988	5 mg	Small Compound	Others
T36468	ARN14988	10 mg	Small Compound	Others
T36468	ARN14988	25 mg	Small Compound	Others
T36469	Atrazine Mercapturate	5 mg	Small Compound	Others
T3647	HTHQ	1 mL	Small Compound	Reactive Oxygen Species
T3647	HTHQ	5 mg	Small Compound	Reactive Oxygen Species
T3647	HTHQ	10 mg	Small Compound	Reactive Oxygen Species
T3647	HTHQ	25 mg	Small Compound	Reactive Oxygen Species
T3647	HTHQ	50 mg	Small Compound	Reactive Oxygen Species
T3647	HTHQ	100 mg	Small Compound	Reactive Oxygen Species
T3647	HTHQ	200 mg	Small Compound	Reactive Oxygen Species
T36470	N-Biotinyl-1,6-hexanediaMine	25 mg	Small Compound	Others
T36470	N-Biotinyl-1,6-hexanediaMine	50 mg	Small Compound	Others
T36470	N-Biotinyl-1,6-hexanediaMine	100 mg	Small Compound	Others
T36470	N-Biotinyl-1,6-hexanediaMine	250 mg	Small Compound	Others
T36471	Ternatin	1 mg	Small Compound	Others
T36471	Ternatin	5 mg	Small Compound	Others
T36473	trans-Nerolidol	1 g	Natural Product	Antifungal
T36473	trans-Nerolidol	100 mg	Natural Product	Antifungal
T36473	trans-Nerolidol	500 mg	Natural Product	Antifungal
T36474	TunR1	1 mg	Small Compound	Others
T36474	TunR1	500 µg	Small Compound	Others
T36475	TunR2	1 mg	Small Compound	Others
T36475	TunR2	500 µg	Small Compound	Others
T36476	UCM53	25 mg	Small Compound	Others
T36477	Urdamycin A	1 mg	Small Compound	Others
T36478	BI-6901	1 mg	Small Compound	CCR
T36479	Big Endothelin-1 (1-38), human	1 mg	Peptide	
T3648	Hypidone hydrochloride	1 mL	Small Compound	5-HT Receptor
T3648	Hypidone hydrochloride	5 mg	Small Compound	5-HT Receptor
T3648	Hypidone hydrochloride	10 mg	Small Compound	5-HT Receptor
T3648	Hypidone hydrochloride	25 mg	Small Compound	5-HT Receptor
T3648	Hypidone hydrochloride	50 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T3648	Hypidone hydrochloride	100 mg	Small Compound	5-HT Receptor
T3648	Hypidone hydrochloride	200 mg	Small Compound	5-HT Receptor
T36480	Big Endothelin-1 (1-39), porcine	1 mg	Peptide	
T36481	BIIE 0246 hydrochloride	1 mg	Small Compound	Others
T36481	BIIE 0246 hydrochloride	10 mg	Small Compound	Others
T36482	Lamotrigine isethionate	25 mg	Small Compound	Others
T36482	Lamotrigine isethionate	50 mg	Small Compound	Others
T36482	Lamotrigine isethionate	100 mg	Small Compound	Others
T36483	Urotensin II-related peptide	1 mg	Peptide	
T36484	BCL6-IN-4	25 mg	Small Compound	Others
T36484	BCL6-IN-4	50 mg	Small Compound	Others
T36484	BCL6-IN-4	100 mg	Small Compound	Others
T36485	Becatecarin	1 mg	Small Compound	Others
T36485	Becatecarin	250 μg	Small Compound	Others
T36486	Benpyrine	25 mg	Small Compound	Others
T36486	Benpyrine	50 mg	Small Compound	Others
T36486	Benpyrine	100 mg	Small Compound	Others
T36487	Evixapodlin	1 mL	Small Compound	PD-1/PD-L1|||Antiviral|||HBV
T36487	Evixapodlin	1 mg	Small Compound	PD-1/PD-L1|||Antiviral|||HBV
T36487	Evixapodlin	5 mg	Small Compound	PD-1/PD-L1|||Antiviral|||HBV
T36487	Evixapodlin	10 mg	Small Compound	PD-1/PD-L1|||Antiviral|||HBV
T36487	Evixapodlin	25 mg	Small Compound	PD-1/PD-L1|||Antiviral|||HBV
T36487	Evixapodlin	50 mg	Small Compound	PD-1/PD-L1|||Antiviral|||HBV
T36487	Evixapodlin	100 mg	Small Compound	PD-1/PD-L1|||Antiviral|||HBV
T36488	LYG-202	1 mg	Small Compound	Apoptosis|||ROS
T36488	LYG-202	5 mg	Small Compound	Apoptosis|||ROS
T36488	LYG-202	10 mg	Small Compound	Apoptosis|||ROS
T36488	LYG-202	25 mg	Small Compound	Apoptosis|||ROS
T36488	LYG-202	50 mg	Small Compound	Apoptosis|||ROS
T36488	LYG-202	100 mg	Small Compound	Apoptosis|||ROS
T36489	Malformin A	1 mg	Natural Product	Others
T3649	BGP-15	1 mL	Small Compound	PARP
T3649	BGP-15	5 mg	Small Compound	PARP
T3649	BGP-15	10 mg	Small Compound	PARP
T3649	BGP-15	25 mg	Small Compound	PARP
T3649	BGP-15	50 mg	Small Compound	PARP
T3649	BGP-15	100 mg	Small Compound	PARP
T3649	BGP-15	200 mg	Small Compound	PARP
T36490	AZT triphosphate TEA	1 mg	Small Compound	Others
T36491	POMHEX	1 mg	Small Compound	Glucokinase
T36491	POMHEX	5 mg	Small Compound	Glucokinase
T36491	POMHEX	10 mg	Small Compound	Glucokinase
T36491	POMHEX	25 mg	Small Compound	Glucokinase
T36491	POMHEX	50 mg	Small Compound	Glucokinase
T36491	POMHEX	100 mg	Small Compound	Glucokinase
T36492	CMC2.24	25 mg	Small Compound	Others
T36492	CMC2.24	50 mg	Small Compound	Others
T36492	CMC2.24	100 mg	Small Compound	Others
T36493	CMLD-2	1 mL	Small Compound	Apoptosis|||HuR

Catalog ID	Name	Volume	Product Group	Target
T36493	CMLD-2	1 mg	Small Compound	Apoptosis|||HuR
T36493	CMLD-2	5 mg	Small Compound	Apoptosis|||HuR
T36493	CMLD-2	10 mg	Small Compound	Apoptosis|||HuR
T36493	CMLD-2	25 mg	Small Compound	Apoptosis|||HuR
T36493	CMLD-2	50 mg	Small Compound	Apoptosis|||HuR
T36493	CMLD-2	100 mg	Small Compound	Apoptosis|||HuR
T36493	CMLD-2	500 mg	Small Compound	Apoptosis|||HuR
T36494	Conglobatin	2500 µg	Natural Product	Others
T36495	Conglobatin B	1 mg	Small Compound	Others
T36496	Conglobatin C1	1 mg	Small Compound	Others
T36496	Conglobatin C1	5 mg	Small Compound	Others
T36497	CAY10735	1 mg	Small Compound	Others
T36497	CAY10735	5 mg	Small Compound	Others
T36497	CAY10735	10 mg	Small Compound	Others
T36498	CAY10762	1 mg	Small Compound	Others
T36498	CAY10762	5 mg	Small Compound	Others
T36498	CAY10762	10 mg	Small Compound	Others
T36499	CuATSM	2 mg	Small Compound	Others
T3650	STO-609 acetate	1 mg	Small Compound	CaMK
T3650	STO-609 acetate	2 mg	Small Compound	CaMK
T3650	STO-609 acetate	5 mg	Small Compound	CaMK
T3650	STO-609 acetate	10 mg	Small Compound	CaMK
T3650	STO-609 acetate	25 mg	Small Compound	CaMK
T3650	STO-609 acetate	50 mg	Small Compound	CaMK
T36500	Cyanidin 3-O-arabinoside	1 mg	Small Compound	Others
T36500	Cyanidin 3-O-arabinoside	5 mg	Small Compound	Others
T36500	Cyanidin 3-O-arabinoside	500 µg	Small Compound	Others
T36501	CYPMPO	1 mg	Small Compound	Others
T36501	CYPMPO	5 mg	Small Compound	Others
T36501	CYPMPO	10 mg	Small Compound	Others
T36502	DCP-Rho1	1 mg	Small Compound	Others
T36502	DCP-Rho1	500 µg	Small Compound	Others
T36503	Sodium Hydrogen Sulfide (hydrate)	50 mg	Small Compound	Others
T36504	STY-BODIPY	1 mg	Dye-Reagents	
T36504	STY-BODIPY	5 mg	Dye-Reagents	
T36504	STY-BODIPY	500 µg	Dye-Reagents	
T36505	Sulpho NONOate	10 mg	Small Compound	Others
T36505	Sulpho NONOate	25 mg	Small Compound	Others
T36505	Sulpho NONOate	50 mg	Small Compound	Others
T36505	Sulpho NONOate	100 mg	Small Compound	Others
T36506	Tempone	1 g	Small Compound	ROS
T36507	Tetrachlorohydroquinone	1 g	Small Compound	Others
T36507	Tetrachlorohydroquinone	5 g	Small Compound	Others
T36507	Tetrachlorohydroquinone	10 g	Small Compound	Others
T36508	trans-4,5-epoxy-2(E)-Decenal	1 mg	Small Compound	Others
T36508	trans-4,5-epoxy-2(E)-Decenal	5 mg	Small Compound	Others
T36508	trans-4,5-epoxy-2(E)-Decenal	10 mg	Small Compound	Others
T36509	U-74389G	50 mg	Small Compound	Others
T36509	U-74389G	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36509	U-74389G	250 mg	Small Compound	Others
T3651	YM-58483	1 mL	Small Compound	Calcium Channel
T3651	YM-58483	1 mg	Small Compound	Calcium Channel
T3651	YM-58483	2 mg	Small Compound	Calcium Channel
T3651	YM-58483	5 mg	Small Compound	Calcium Channel
T3651	YM-58483	10 mg	Small Compound	Calcium Channel
T3651	YM-58483	25 mg	Small Compound	Calcium Channel
T3651	YM-58483	50 mg	Small Compound	Calcium Channel
T3651	YM-58483	100 mg	Small Compound	Calcium Channel
T36510	V-PYRRO/NO	25 mg	Small Compound	Others
T36510	V-PYRRO/NO	50 mg	Small Compound	Others
T36510	V-PYRRO/NO	100 mg	Small Compound	Others
T36511	WSP-1	1 mg	Dye-Reagents	
T36511	WSP-1	5 mg	Dye-Reagents	
T36511	WSP-1	10 mg	Dye-Reagents	
T36511	WSP-1	25 mg	Dye-Reagents	
T36512	PTIO	2 mg	Small Compound	NO Synthase
T36513	Pyranonigrin A	1 mg	Natural Product	Others
T36513	Pyranonigrin A	500 µg	Natural Product	Others
T36514	QD-394	1 mg	Small Compound	Others
T36514	QD-394	5 mg	Small Compound	Others
T36514	QD-394	10 mg	Small Compound	Others
T36514	QD-394	25 mg	Small Compound	Others
T36515	RC363	1 mg	Small Compound	Others
T36515	RC363	5 mg	Small Compound	Others
T36515	RC363	10 mg	Small Compound	Others
T36516	RC574	1 mg	Small Compound	Others
T36516	RC574	5 mg	Small Compound	Others
T36516	RC574	10 mg	Small Compound	Others
T36517	Resveratrol-3-O-sulfate sodium	1 mg	Small Compound	Others
T36517	Resveratrol-3-O-sulfate sodium	500 µg	Small Compound	Others
T36518	Resveratrol-4'-O-D-Glucuronide	1 mg	Small Compound	Others
T36518	Resveratrol-4'-O-D-Glucuronide	5 mg	Small Compound	Others
T36518	Resveratrol-4'-O-D-Glucuronide	500 µg	Small Compound	Others
T36519	Posenacaftor sodium	25 mg	Small Compound	Others
T36519	Posenacaftor sodium	50 mg	Small Compound	Others
T36519	Posenacaftor sodium	100 mg	Small Compound	Others
T3652	KRIBB11	1 mL	Small Compound	Apoptosis|||HSP
T3652	KRIBB11	5 mg	Small Compound	Apoptosis|||HSP
T3652	KRIBB11	10 mg	Small Compound	Apoptosis|||HSP
T3652	KRIBB11	25 mg	Small Compound	Apoptosis|||HSP
T3652	KRIBB11	50 mg	Small Compound	Apoptosis|||HSP
T3652	KRIBB11	100 mg	Small Compound	Apoptosis|||HSP
T3652	KRIBB11	200 mg	Small Compound	Apoptosis|||HSP
T3652	KRIBB11	500 mg	Small Compound	Apoptosis|||HSP
T36520	COR659	1 mL	Small Compound	Cannabinoid Receptor|||GABA Receptor
T36520	COR659	1 mg	Small Compound	Cannabinoid Receptor|||GABA Receptor
T36520	COR659	2 mg	Small Compound	Cannabinoid Receptor|||GABA Receptor
T36520	COR659	5 mg	Small Compound	Cannabinoid Receptor|||GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T36520	COR659	10 mg	Small Compound	Cannabinoid Receptor|||GABA Receptor
T36520	COR659	25 mg	Small Compound	Cannabinoid Receptor|||GABA Receptor
T36520	COR659	50 mg	Small Compound	Cannabinoid Receptor|||GABA Receptor
T36520	COR659	100 mg	Small Compound	Cannabinoid Receptor|||GABA Receptor
T36520	COR659	200 mg	Small Compound	Cannabinoid Receptor|||GABA Receptor
T36521	Alaproclate (hydrochloride)	5 mg	Small Compound	Others
T36521	Alaproclate (hydrochloride)	10 mg	Small Compound	Others
T36522	Isoallolithocholic acid	1 mg	Small Compound	Others
T36523	Extracellular Death Factor	5 mg	Peptide	
T36524	IKK2-IN-4	1 mg	Small Compound	TNF|||IκB/IKK
T36524	IKK2-IN-4	5 mg	Small Compound	TNF|||IκB/IKK
T36524	IKK2-IN-4	10 mg	Small Compound	TNF|||IκB/IKK
T36524	IKK2-IN-4	25 mg	Small Compound	TNF|||IκB/IKK
T36524	IKK2-IN-4	50 mg	Small Compound	TNF|||IκB/IKK
T36524	IKK2-IN-4	100 mg	Small Compound	TNF|||IκB/IKK
T36524	IKK2-IN-4	200 mg	Small Compound	TNF|||IκB/IKK
T36525	IL-17 modulator 1 disodium	25 mg	Small Compound	Others
T36525	IL-17 modulator 1 disodium	50 mg	Small Compound	Others
T36525	IL-17 modulator 1 disodium	100 mg	Small Compound	Others
T36526	IL-17 modulator 4	1 mg	Small Compound	Interleukin
T36526	IL-17 modulator 4	2 mg	Small Compound	Interleukin
T36526	IL-17 modulator 4	5 mg	Small Compound	Interleukin
T36526	IL-17 modulator 4	10 mg	Small Compound	Interleukin
T36526	IL-17 modulator 4	25 mg	Small Compound	Interleukin
T36526	IL-17 modulator 4	50 mg	Small Compound	Interleukin
T36526	IL-17 modulator 4	100 mg	Small Compound	Interleukin
T36527	IL-4-inhibitor-1	1 mL	Small Compound	IL Receptor
T36527	IL-4-inhibitor-1	1 mg	Small Compound	IL Receptor
T36527	IL-4-inhibitor-1	5 mg	Small Compound	IL Receptor
T36527	IL-4-inhibitor-1	10 mg	Small Compound	IL Receptor
T36527	IL-4-inhibitor-1	25 mg	Small Compound	IL Receptor
T36527	IL-4-inhibitor-1	50 mg	Small Compound	IL Receptor
T36527	IL-4-inhibitor-1	100 mg	Small Compound	IL Receptor
T36528	Illudin M	1 mg	Natural Product	DNA Alkylator/Crosslinker|||Apoptosis
T36528	Illudin M	5 mg	Natural Product	DNA Alkylator/Crosslinker|||Apoptosis
T36528	Illudin M	10 mg	Natural Product	DNA Alkylator/Crosslinker|||Apoptosis
T36528	Illudin M	25 mg	Natural Product	DNA Alkylator/Crosslinker|||Apoptosis
T36528	Illudin M	50 mg	Natural Product	DNA Alkylator/Crosslinker|||Apoptosis
T36528	Illudin M	100 mg	Natural Product	DNA Alkylator/Crosslinker|||Apoptosis
T36529	Palmitoleoyl Chloride	50 mg	Small Compound	Others
T36529	Palmitoleoyl Chloride	100 mg	Small Compound	Others
T36529	Palmitoleoyl Chloride	250 mg	Small Compound	Others
T36529	Palmitoleoyl Chloride	500 mg	Small Compound	Others
T3653	MX69	1 mL	Small Compound	Mdm2|||IAP|||E1/E2/E3 Enzyme
T3653	MX69	1 mg	Small Compound	Mdm2|||IAP|||E1/E2/E3 Enzyme
T3653	MX69	2 mg	Small Compound	Mdm2|||IAP|||E1/E2/E3 Enzyme
T3653	MX69	5 mg	Small Compound	Mdm2|||IAP|||E1/E2/E3 Enzyme
T3653	MX69	10 mg	Small Compound	Mdm2|||IAP|||E1/E2/E3 Enzyme
T3653	MX69	25 mg	Small Compound	Mdm2|||IAP|||E1/E2/E3 Enzyme

Catalog ID	Name	Volume	Product Group	Target
T3653	MX69	50 mg	Small Compound	Mdm2|||IAP|||E1/E2/E3 Enzyme
T3653	MX69	100 mg	Small Compound	Mdm2|||IAP|||E1/E2/E3 Enzyme
T3653	MX69	500 mg	Small Compound	Mdm2|||IAP|||E1/E2/E3 Enzyme
T36530	Pantoprazole sulfone	1 mg	Small Compound	Others
T36530	Pantoprazole sulfone	5 mg	Small Compound	Others
T36530	Pantoprazole sulfone	10 mg	Small Compound	Others
T36530	Pantoprazole sulfone	25 mg	Small Compound	Others
T36531	PAR2 (1-6) (mouse, rat)	1 mg	Peptide	
T36531	PAR2 (1-6) (mouse, rat)	5 mg	Peptide	
T36531	PAR2 (1-6) (mouse, rat)	10 mg	Peptide	
T36531	PAR2 (1-6) (mouse, rat)	25 mg	Peptide	
T36532	SCH 38519	2500 µg	Natural Product	Others
T36533	SCH 725674	5 mg	Small Compound	Others
T36534	SDZ 224-015	1 mg	Small Compound	IL Receptor|||Caspase
T36535	SEC	5 mg	Small Compound	Others
T36535	SEC	25 mg	Small Compound	Others
T36535	SEC	50 mg	Small Compound	Others
T36535	SEC	100 mg	Small Compound	Others
T36536	SH-42	2 mg	Small Compound	Others
T36537	Nitrofurantoin-13C3	1 mg	Isotope products	
T36537	Nitrofurantoin-13C3	500 µg	Isotope products	
T36538	NO-Indomethacin	1 mg	Small Compound	Others
T36538	NO-Indomethacin	5 mg	Small Compound	Others
T36538	NO-Indomethacin	10 mg	Small Compound	Others
T36538	NO-Indomethacin	50 mg	Small Compound	Others
T36539	Nocardamine	1 mg	Small Compound	Others
T3654	APY29	1 mL	Small Compound	IRE1
T3654	APY29	2 mg	Small Compound	IRE1
T3654	APY29	5 mg	Small Compound	IRE1
T3654	APY29	10 mg	Small Compound	IRE1
T3654	APY29	25 mg	Small Compound	IRE1
T3654	APY29	50 mg	Small Compound	IRE1
T3654	APY29	100 mg	Small Compound	IRE1
T3654	APY29	500 mg	Small Compound	IRE1
T36540	Nodusmicin	1 mg	Small Compound	Others
T36541	Nornidulin	1 mg	Small Compound	Others
T36541	Nornidulin	5 mg	Small Compound	Others
T36543	Prostaglandin B2	25 mg	Small Compound	Others
T36543	Prostaglandin B2	50 mg	Small Compound	Others
T36543	Prostaglandin B2	100 mg	Small Compound	Others
T36544	Prostaglandin D1	1 mg	Small Compound	Others
T36544	Prostaglandin D1	5 mg	Small Compound	Others
T36544	Prostaglandin D1	10 mg	Small Compound	Others
T36544	Prostaglandin D1	500 µg	Small Compound	Others
T36545	Prostaglandin D2 methyl ester	1 mg	Small Compound	Others
T36545	Prostaglandin D2 methyl ester	5 mg	Small Compound	Others
T36545	Prostaglandin D2 methyl ester	500 µg	Small Compound	Others
T36546	Prostaglandin I3 (sodium salt)	1 mg	Small Compound	Others
T36546	Prostaglandin I3 (sodium salt)	50 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36546	Prostaglandin I3 (sodium salt)	100 µg	Small Compound	Others
T36546	Prostaglandin I3 (sodium salt)	500 µg	Small Compound	Others
T36547	Quazinone	5 mg	Small Compound	Others
T36547	Quazinone	10 mg	Small Compound	Others
T36547	Quazinone	25 mg	Small Compound	Others
T36548	Carbocyclic Thromboxane A2	1 mg	Small Compound	Others
T36549	CAY10486	5 mg	Small Compound	Others
T36549	CAY10486	10 mg	Small Compound	Others
T36549	CAY10486	25 mg	Small Compound	Others
T36549	CAY10486	50 mg	Small Compound	Others
T3655	BMS-1	1 mL	Small Compound	PD-1/PD-L1|||Apoptosis
T3655	BMS-1	1 mg	Small Compound	PD-1/PD-L1|||Apoptosis
T3655	BMS-1	2 mg	Small Compound	PD-1/PD-L1|||Apoptosis
T3655	BMS-1	5 mg	Small Compound	PD-1/PD-L1|||Apoptosis
T3655	BMS-1	10 mg	Small Compound	PD-1/PD-L1|||Apoptosis
T3655	BMS-1	25 mg	Small Compound	PD-1/PD-L1|||Apoptosis
T3655	BMS-1	50 mg	Small Compound	PD-1/PD-L1|||Apoptosis
T3655	BMS-1	100 mg	Small Compound	PD-1/PD-L1|||Apoptosis
T3655	BMS-1	500 mg	Small Compound	PD-1/PD-L1|||Apoptosis
T36550	CAY10535	1 mg	Small Compound	Others
T36550	CAY10535	5 mg	Small Compound	Others
T36550	CAY10535	10 mg	Small Compound	Others
T36550	CAY10535	25 mg	Small Compound	Others
T36551	CAY10665	25 µg	Small Compound	Others
T36551	CAY10665	50 µg	Small Compound	Others
T36551	CAY10665	100 µg	Small Compound	Others
T36551	CAY10665	500 µg	Small Compound	Others
T36552	CG 4305	1 mg	Small Compound	Others
T36552	CG 4305	100 µg	Small Compound	Others
T36552	CG 4305	500 µg	Small Compound	Others
T36553	Thrombin Receptor Peptide Ligand (trifluoroacetate salt)	1 mg	Small Compound	Others
T36554	TMB 8 (hydrochloride)	5 mg	Small Compound	Others
T36554	TMB 8 (hydrochloride)	10 mg	Small Compound	Others
T36555	Tyr-α-CGRP (human) (trifluoroacetate salt)	1 mg	Peptide	
T36556	(±)5(6)-DiHET lactone	25 µg	Small Compound	Others
T36556	(±)5(6)-DiHET lactone	50 µg	Small Compound	Others
T36556	(±)5(6)-DiHET lactone	100 µg	Small Compound	Others
T36556	(±)5(6)-DiHET lactone	250 µg	Small Compound	Others
T36557	(±)8(9)-EE-14(Z)-E	25 µg	Small Compound	Others
T36557	(±)8(9)-EE-14(Z)-E	50 µg	Small Compound	Others
T36557	(±)8(9)-EE-14(Z)-E	100 µg	Small Compound	Others
T36557	(±)8(9)-EE-14(Z)-E	500 µg	Small Compound	Others
T36558	(±)9-HETE	1 mg	Small Compound	Others
T36559	(±)9-HODE	1 mg	Small Compound	Others
T36559	(±)9-HODE	100 µg	Small Compound	Others
T36559	(±)9-HODE	500 µg	Small Compound	Others
T3656	PKI-402	5 mg	Small Compound	mTOR|||PI3K
T3656	PKI-402	10 mg	Small Compound	mTOR|||PI3K
T3656	PKI-402	25 mg	Small Compound	mTOR|||PI3K

Catalog ID	Name	Volume	Product Group	Target
T3656	PKI-402	50 mg	Small Compound	mTOR|||PI3K
T3656	PKI-402	100 mg	Small Compound	mTOR|||PI3K
T36560	(±)9-HpODE	1 mg	Natural Product	Others
T36560	(±)9-HpODE	50 μg	Natural Product	Others
T36560	(±)9-HpODE	100 μg	Natural Product	Others
T36560	(±)9-HpODE	500 μg	Natural Product	Others
T36561	(3S)-hydroxy Quinidine	1 mg	Small Compound	Others
T36561	(3S)-hydroxy Quinidine	500 μg	Small Compound	Others
T36562	(5Z,11Z,15R)-15-Hydroxyeicosa-5,11-dien-13-ynoic Acid	1 mg	Small Compound	Others
T36562	(5Z,11Z,15R)-15-Hydroxyeicosa-5,11-dien-13-ynoic Acid	5 mg	Small Compound	Others
T36562	(5Z,11Z,15R)-15-Hydroxyeicosa-5,11-dien-13-ynoic Acid	250 μg	Small Compound	Others
T36562	(5Z,11Z,15R)-15-Hydroxyeicosa-5,11-dien-13-ynoic Acid	500 μg	Small Compound	Others
T36563	(E)-Guggulsterone	1 mL	Natural Product	Others
T36563	(E)-Guggulsterone	2 mg	Natural Product	Others
T36564	(S)-Acenocoumarol	1 mg	Small Compound	Others
T36564	(S)-Acenocoumarol	5 mg	Small Compound	Others
T36564	(S)-Acenocoumarol	10 mg	Small Compound	Others
T36565	Adrenomedullin (13-52) (human) (trifluoroacetate salt)	500 μg	Peptide	
T36566	Amauromine	1 mg	Small Compound	Cannabinoid Receptor
T36566	Amauromine	250 μg	Small Compound	Cannabinoid Receptor
T36567	DPPP	5 mg	Dye-Reagents	
T36567	DPPP	10 mg	Dye-Reagents	
T36567	DPPP	25 mg	Dye-Reagents	
T36567	DPPP	50 mg	Dye-Reagents	
T36569	KR-32568	1 mL	Small Compound	Sodium Channel
T36569	KR-32568	1 mg	Small Compound	Sodium Channel
T36569	KR-32568	5 mg	Small Compound	Sodium Channel
T36569	KR-32568	10 mg	Small Compound	Sodium Channel
T36569	KR-32568	25 mg	Small Compound	Sodium Channel
T36569	KR-32568	50 mg	Small Compound	Sodium Channel
T36569	KR-32568	100 mg	Small Compound	Sodium Channel
T36569	KR-32568	200 mg	Small Compound	Sodium Channel
T3657	Dcimc chloride	1 g	Small Compound	Antibiotic
T3657	Dcimc chloride	1 mL	Small Compound	Antibiotic
T3657	Dcimc chloride	200 mg	Small Compound	Antibiotic
T3657	Dcimc chloride	500 mg	Small Compound	Antibiotic
T36570	KUS121	1 mg	Small Compound	Others
T36570	KUS121	5 mg	Small Compound	Others
T36570	KUS121	10 mg	Small Compound	Others
T36571	N-Descyclopropanecarbaldehyde Olaparib	5 mg	PROTAC	Others
T36572	N6-Methyladenine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36572	N6-Methyladenine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36572	N6-Methyladenine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36572	N6-Methyladenine	500 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36573	NHWD-870	25 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis
T36573	NHWD-870	50 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis
T36573	NHWD-870	100 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis
T36574	GW841819X	5 mg	Small Compound	Others
T36575	HDAC3 Inhibitor	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36575	HDAC3 Inhibitor	5 mg	Small Compound	Others
T36575	HDAC3 Inhibitor	10 mg	Small Compound	Others
T36576	Histone H3 (21-44)-GK-biotin (trifluoroacetate salt)	250 µg	PROTAC	Others
T36577	K-Biotin-W-Histone H2B (108-125) (trifluoroacetate salt)	1 mg	PROTAC	Others
T36578	Boc-Lys(Ac)-AMC	5 mg	Small Compound	HDAC
T36578	Boc-Lys(Ac)-AMC	10 mg	Small Compound	HDAC
T36578	Boc-Lys(Ac)-AMC	25 mg	Small Compound	HDAC
T36578	Boc-Lys(Ac)-AMC	50 mg	Small Compound	HDAC
T36578	Boc-Lys(Ac)-AMC	100 mg	Small Compound	HDAC
T36578	Boc-Lys(Ac)-AMC	200 mg	Small Compound	HDAC
T36579	GLP-1R Agonist DMB	1 mg	Small Compound	Glucagon Receptor
T36579	GLP-1R Agonist DMB	5 mg	Small Compound	Glucagon Receptor
T36579	GLP-1R Agonist DMB	10 mg	Small Compound	Glucagon Receptor
T36579	GLP-1R Agonist DMB	25 mg	Small Compound	Glucagon Receptor
T36579	GLP-1R Agonist DMB	50 mg	Small Compound	Glucagon Receptor
T3658	Trifluridine/tipiracil hydrochloride mixture	1 mL	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T3658	Trifluridine/tipiracil hydrochloride mixture	2 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T3658	Trifluridine/tipiracil hydrochloride mixture	5 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T3658	Trifluridine/tipiracil hydrochloride mixture	10 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T3658	Trifluridine/tipiracil hydrochloride mixture	25 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T3658	Trifluridine/tipiracil hydrochloride mixture	50 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T3658	Trifluridine/tipiracil hydrochloride mixture	100 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T3658	Trifluridine/tipiracil hydrochloride mixture	200 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T3658	Trifluridine/tipiracil hydrochloride mixture	500 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T36580	Glucagon Receptor Antagonist Inactive Control	1 mg	Small Compound	Others
T36580	Glucagon Receptor Antagonist Inactive Control	5 mg	Small Compound	Others
T36581	Glycosphingolipids, soya	1 mg	Natural Product	Others
T36582	Glucocerebrosides	1 mg	Small Compound	Endogenous Metabolite
T36582	Glucocerebrosides	5 mg	Small Compound	Endogenous Metabolite
T36582	Glucocerebrosides	10 mg	Small Compound	Endogenous Metabolite
T36583	Gly-Pro-pNA hydrochloride	10 mg	Small Compound	Proteasome
T36583	Gly-Pro-pNA hydrochloride	25 mg	Small Compound	Proteasome
T36583	Gly-Pro-pNA hydrochloride	50 mg	Small Compound	Proteasome
T36583	Gly-Pro-pNA hydrochloride	100 mg	Small Compound	Proteasome
T36584	HNMPA-(AM)3	2 mg	Small Compound	Tyrosine Kinases
T36585	Isodeoxycholic Acid	1 mg	Natural Product	Chloride channel|||Antibacterial
T36585	Isodeoxycholic Acid	5 mg	Natural Product	Chloride channel|||Antibacterial
T36585	Isodeoxycholic Acid	10 mg	Natural Product	Chloride channel|||Antibacterial
T36585	Isodeoxycholic Acid	25 mg	Natural Product	Chloride channel|||Antibacterial
T36585	Isodeoxycholic Acid	50 mg	Natural Product	Chloride channel|||Antibacterial
T36585	Isodeoxycholic Acid	100 mg	Natural Product	Chloride channel|||Antibacterial
T36586	12-PAHSA	1 mg	Small Compound	Others
T36586	12-PAHSA	5 mg	Small Compound	Others
T36586	12-PAHSA	10 mg	Small Compound	Others
T36587	APTS	5 mg	Dye-Reagents	Others
T36587	APTS	10 mg	Dye-Reagents	Others
T36587	APTS	25 mg	Dye-Reagents	Others
T36587	APTS	50 mg	Dye-Reagents	Others
T36587	APTS	100 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T36587	APTS	200 mg	Dye-Reagents	Others
T36587	APTS	500 mg	Dye-Reagents	Others
T36588	9(R)-PAHSA	1 mg	Small Compound	Others
T36588	9(R)-PAHSA	500 μg	Small Compound	Others
T3659	Zorifertinib	1 mL	Small Compound	EGFR
T3659	Zorifertinib	25 mg	Small Compound	EGFR
T3659	Zorifertinib	50 mg	Small Compound	EGFR
T3659	Zorifertinib	100 mg	Small Compound	EGFR
T3659	Zorifertinib	200 mg	Small Compound	EGFR
T36590	9-PAHSA	1 mg	Small Compound	Others
T36590	9-PAHSA	5 mg	Small Compound	Others
T36590	9-PAHSA	10 mg	Small Compound	Others
T36592	Impurity of Calcipotriol	5 mg	Small Compound	Others
T36593	TEI-9648	5 mg	Small Compound	Others
T36593	TEI-9648	10 mg	Small Compound	Others
T36594	4-Chloroguaiacol	500 mg	Small Compound	Others
T36595	4-epi-Chlortetracycline (hydrochloride)	1 mg	Small Compound	Others
T36595	4-epi-Chlortetracycline (hydrochloride)	5 mg	Small Compound	Others
T36595	4-epi-Chlortetracycline (hydrochloride)	500 μg	Small Compound	Others
T36596	Isoprothiolane	1 mL	Small Compound	Antifungal
T36596	Isoprothiolane	10 mg	Small Compound	Antifungal
T36596	Isoprothiolane	25 mg	Small Compound	Antifungal
T36596	Isoprothiolane	50 mg	Small Compound	Antifungal
T36596	Isoprothiolane	100 mg	Small Compound	Antifungal
T36596	Isoprothiolane	200 mg	Small Compound	Antifungal
T36597	ISPA-28	25 mg	Small Compound	Others
T36597	ISPA-28	50 mg	Small Compound	Others
T36597	ISPA-28	100 mg	Small Compound	Others
T36598	Enopeptin A	500 μg	Small Compound	Others
T36599	4-Epianhydrotetracycline hydrochloride	1 mg	Small Compound	Others
T36599	4-Epianhydrotetracycline hydrochloride	5 mg	Small Compound	Others
T36599	4-Epianhydrotetracycline hydrochloride	10 mg	Small Compound	Others
T36600	Cefsulodin (sodium salt hydrate)	1 g	Small Compound	Others
T36600	Cefsulodin (sodium salt hydrate)	100 mg	Small Compound	Others
T36600	Cefsulodin (sodium salt hydrate)	250 mg	Small Compound	Others
T36600	Cefsulodin (sodium salt hydrate)	500 mg	Small Compound	Others
T36601	(±)17-HDHA	1 mg	Small Compound	Others
T36602	(±)4-HDHA	1 mg	Small Compound	PPAR
T36602	(±)4-HDHA	5 mg	Small Compound	PPAR
T36602	(±)4-HDHA	10 mg	Small Compound	PPAR
T36602	(±)4-HDHA	25 mg	Small Compound	PPAR
T36602	(±)4-HDHA	25 μg	Small Compound	PPAR
T36602	(±)4-HDHA	50 μg	Small Compound	PPAR
T36602	(±)4-HDHA	100 μg	Small Compound	PPAR
T36603	(±)5-HEPE	25 μg	Small Compound	Others
T36603	(±)5-HEPE	50 μg	Small Compound	Others
T36603	(±)5-HEPE	100 μg	Small Compound	Others
T36603	(±)5-HEPE	250 μg	Small Compound	Others
T36604	(±)5-HETE	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36605	(±)5-iPF2α-VI	10 μg	Small Compound	Others
T36605	(±)5-iPF2α-VI	25 μg	Small Compound	Others
T36605	(±)5-iPF2α-VI	50 μg	Small Compound	Others
T36605	(±)5-iPF2α-VI	100 μg	Small Compound	Others
T36606	(±)7-HDHA	25 μg	Small Compound	Others
T36606	(±)7-HDHA	50 μg	Small Compound	Others
T36606	(±)7-HDHA	100 μg	Small Compound	Others
T36606	(±)7-HDHA	250 μg	Small Compound	Others
T36607	(±)8-HDHA	25 μg	Small Compound	Others
T36607	(±)8-HDHA	50 μg	Small Compound	Others
T36607	(±)8-HDHA	100 μg	Small Compound	Others
T36607	(±)8-HDHA	250 μg	Small Compound	Others
T36608	(±)8-HEPE	25 μg	Small Compound	Others
T36608	(±)8-HEPE	50 μg	Small Compound	Others
T36608	(±)8-HEPE	100 μg	Small Compound	Others
T36608	(±)8-HEPE	250 μg	Small Compound	Others
T36609	(±)9-HEPE	25 μg	Small Compound	Others
T36609	(±)9-HEPE	50 μg	Small Compound	Others
T36609	(±)9-HEPE	100 μg	Small Compound	Others
T36609	(±)9-HEPE	250 μg	Small Compound	Others
T3661	Citarinostat	1 mL	Small Compound	HDAC
T3661	Citarinostat	1 mg	Small Compound	HDAC
T3661	Citarinostat	5 mg	Small Compound	HDAC
T3661	Citarinostat	10 mg	Small Compound	HDAC
T3661	Citarinostat	25 mg	Small Compound	HDAC
T3661	Citarinostat	50 mg	Small Compound	HDAC
T3661	Citarinostat	100 mg	Small Compound	HDAC
T36610	(E)-2-(2-Chlorostyryl)-3,5,6-trimethylpyrazine	1 mg	Small Compound	Others
T36610	(E)-2-(2-Chlorostyryl)-3,5,6-trimethylpyrazine	5 mg	Small Compound	Others
T36610	(E)-2-(2-Chlorostyryl)-3,5,6-trimethylpyrazine	10 mg	Small Compound	Others
T36610	(E)-2-(2-Chlorostyryl)-3,5,6-trimethylpyrazine	25 mg	Small Compound	Others
T36611	(±)13-HODE	1 mg	Small Compound	Others
T36612	Deoxyenterocin	1 mg	Small Compound	Others
T36613	DL-erythro/threo Sphinganine (d16:0)	1 mg	Small Compound	Others
T36613	DL-erythro/threo Sphinganine (d16:0)	5 mg	Small Compound	Others
T36613	DL-erythro/threo Sphinganine (d16:0)	10 mg	Small Compound	Others
T36614	DL-Sulforaphane N-acetyl-L-cysteine	1 mg	Small Compound	Others
T36614	DL-Sulforaphane N-acetyl-L-cysteine	5 mg	Small Compound	Others
T36614	DL-Sulforaphane N-acetyl-L-cysteine	10 mg	Small Compound	Others
T36615	DPTA NONOate	10 mg	Small Compound	Others
T36615	DPTA NONOate	25 mg	Small Compound	Others
T36615	DPTA NONOate	50 mg	Small Compound	Others
T36615	DPTA NONOate	100 mg	Small Compound	Others
T36616	DTUN	1 mg	Small Compound	Others
T36616	DTUN	10 mg	Small Compound	Others
T36616	DTUN	500 μg	Small Compound	Others
T36617	ent-8-iso Prostaglandin F2α	25 μg	Small Compound	Others
T36617	ent-8-iso Prostaglandin F2α	50 μg	Small Compound	Others
T36617	ent-8-iso Prostaglandin F2α	100 μg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36618	Rupatadine	5 mg	Small Compound	Others
T36619	Aligeron	1 mg	Small Compound	Prostaglandin Receptor
T36619	Aligeron	5 mg	Small Compound	Prostaglandin Receptor
T3662	Eleutheroside E	1 mL	Natural Product	NF-κB
T3662	Eleutheroside E	5 mg	Natural Product	NF-κB
T3662	Eleutheroside E	10 mg	Natural Product	NF-κB
T3662	Eleutheroside E	25 mg	Natural Product	NF-κB
T3662	Eleutheroside E	50 mg	Natural Product	NF-κB
T3662	Eleutheroside E	100 mg	Natural Product	NF-κB
T3662	Eleutheroside E	500 mg	Natural Product	NF-κB
T36620	ALK4290	25 mg	Small Compound	Others
T36620	ALK4290	50 mg	Small Compound	Others
T36620	ALK4290	100 mg	Small Compound	Others
T36621	Prostaglandin F2β	1 mg	Small Compound	Others
T36621	Prostaglandin F2β	5 mg	Small Compound	Others
T36621	Prostaglandin F2β	10 mg	Small Compound	Others
T36622	Angiotensin I/II (1-6) (TFA)	5 mg	Peptide	
T36622	Angiotensin I/II (1-6) (TFA)	10 mg	Peptide	
T36623	Antileukinate	1 mg	Peptide	
T36623	Antileukinate	5 mg	Peptide	
T36623	Antileukinate	500 μg	Peptide	
T36624	α-Hydroxyglutaric Acid	5 mg	Natural Product	Others
T36624	α-Hydroxyglutaric Acid	10 mg	Natural Product	Others
T36624	α-Hydroxyglutaric Acid	25 mg	Natural Product	Others
T36624L	α-Hydroxyglutaric Acid Lithium	1 mg	Small Compound	mTOR|||Endogenous Metabolite|||Decarboxylase
T36624L	α-Hydroxyglutaric Acid Lithium	5 mg	Small Compound	mTOR|||Endogenous Metabolite|||Decarboxylase
T36624L	α-Hydroxyglutaric Acid Lithium	10 mg	Small Compound	mTOR|||Endogenous Metabolite|||Decarboxylase
T36624L	α-Hydroxyglutaric Acid Lithium	25 mg	Small Compound	mTOR|||Endogenous Metabolite|||Decarboxylase
T36624L	α-Hydroxyglutaric Acid Lithium	50 mg	Small Compound	mTOR|||Endogenous Metabolite|||Decarboxylase
T36624L	α-Hydroxyglutaric Acid Lithium	100 mg	Small Compound	mTOR|||Endogenous Metabolite|||Decarboxylase
T36624L	α-Hydroxyglutaric Acid Lithium	500 mg	Small Compound	mTOR|||Endogenous Metabolite|||Decarboxylase
T36625	LSD1/HDAC6-IN-1	5 mg	Small Compound	Others
T36625	LSD1/HDAC6-IN-1	10 mg	Small Compound	Others
T36625	LSD1/HDAC6-IN-1	25 mg	Small Compound	Others
T36626	Lys-CoA	1 mg	Small Compound	Others
T36627	Lysine-specific Demethylase Inhibitor (1C) (hydrochloride)	1 mg	Small Compound	Others
T36627	Lysine-specific Demethylase Inhibitor (1C) (hydrochloride)	5 mg	Small Compound	Others
T36627	Lysine-specific Demethylase Inhibitor (1C) (hydrochloride)	10 mg	Small Compound	Others
T36628	PROTAC BRD4 Degrader-8	1 mg	PROTAC	PROTACs
T36628	PROTAC BRD4 Degrader-8	5 mg	PROTAC	PROTACs
T3663	Eliglustat	1 mL	Small Compound	Transferase
T3663	Eliglustat	1 mg	Small Compound	Transferase
T3663	Eliglustat	2 mg	Small Compound	Transferase
T3663	Eliglustat	5 mg	Small Compound	Transferase
T3663	Eliglustat	10 mg	Small Compound	Transferase
T3663	Eliglustat	25 mg	Small Compound	Transferase
T3663	Eliglustat	50 mg	Small Compound	Transferase
T3663	Eliglustat	100 mg	Small Compound	Transferase
T3663	Eliglustat	500 mg	Small Compound	Transferase

Catalog ID	Name	Volume	Product Group	Target
T36630	MRTX9768 hydrochloride	5 mg	Small Compound	Others
T36630	MRTX9768 hydrochloride	10 mg	Small Compound	Others
T36631	BAY-6035	1 mL	Small Compound	Histone Methyltransferase|||MEK
T36631	BAY-6035	5 mg	Small Compound	Histone Methyltransferase|||MEK
T36631	BAY-6035	10 mg	Small Compound	Histone Methyltransferase|||MEK
T36631	BAY-6035	25 mg	Small Compound	Histone Methyltransferase|||MEK
T36631	BAY-6035	50 mg	Small Compound	Histone Methyltransferase|||MEK
T36634	ZQ 16	1 mL	Small Compound	Others
T36634	ZQ 16	2 mg	Small Compound	Others
T36635	[Ac-Tyr1,D-Phe2]GRF 1-29, amide (human)	1 mg	Peptide	
T36636	[Ala11,22,28]VIP	10 mg	Small Compound	Others
T36637	[Ala2,8,9,11,19,22,24,25,27,28]-VIP	1 mg	Small Compound	Others
T36638	[Des-His1,Glu9]-Glucagon amide TFA	1 mg	Peptide	
T36638	[Des-His1,Glu9]-Glucagon amide TFA	5 mg	Peptide	
T36638	[Des-His1,Glu9]-Glucagon amide TFA	10 mg	Peptide	
T36639	Donecopride (fumarate hydrate)	1 mg	Small Compound	Others
T36639	Donecopride (fumarate hydrate)	5 mg	Small Compound	Others
T3664	THZ1	5 mg	Small Compound	CDK
T3664	THZ1	10 mg	Small Compound	CDK
T3664	THZ1	25 mg	Small Compound	CDK
T3664	THZ1	50 mg	Small Compound	CDK
T3664	THZ1	100 mg	Small Compound	CDK
T36640	Xanomeline	1 mL	Small Compound	AChR
T36640	Xanomeline	5 mg	Small Compound	AChR
T36640	Xanomeline	10 mg	Small Compound	AChR
T36640	Xanomeline	25 mg	Small Compound	AChR
T36640	Xanomeline	50 mg	Small Compound	AChR
T36640	Xanomeline	100 mg	Small Compound	AChR
T36641	RAS inhibitor Abd-7	1 mL	Small Compound	Others
T36641	RAS inhibitor Abd-7	2 mg	Small Compound	Others
T36641	RAS inhibitor Abd-7	5 mg	Small Compound	Others
T36641	RAS inhibitor Abd-7	25 mg	Small Compound	Others
T36641	RAS inhibitor Abd-7	50 mg	Small Compound	Others
T36641	RAS inhibitor Abd-7	100 mg	Small Compound	Others
T36642	RAS/RAS-RAF-IN-1	5 mg	Small Compound	Others
T36643	PKI-166 hydrochloride	10 mg	Small Compound	Others
T36644	Rezivertinib	1 mL	Small Compound	EGFR
T36644	Rezivertinib	1 mg	Small Compound	EGFR
T36644	Rezivertinib	5 mg	Small Compound	EGFR
T36644	Rezivertinib	10 mg	Small Compound	EGFR
T36644	Rezivertinib	25 mg	Small Compound	EGFR
T36644	Rezivertinib	50 mg	Small Compound	EGFR
T36644	Rezivertinib	100 mg	Small Compound	EGFR
T36644	Rezivertinib	200 mg	Small Compound	EGFR
T36645	CAY10763	1 mg	Small Compound	Others
T36645	CAY10763	5 mg	Small Compound	Others
T36645	CAY10763	500 µg	Small Compound	Others
T36646	Trastuzumab deruxtecan	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T36646	Trastuzumab deruxtecan	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)

Catalog ID	Name	Volume	Product Group	Target
T36646	Trastuzumab deruxtecan	10 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T36646	Trastuzumab deruxtecan	25 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T36646	Trastuzumab deruxtecan	50 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T36647	Trastuzumab emtansine	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T36647	Trastuzumab emtansine	10 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T36648	Tucatinib hemiethanolate	1 mL	Small Compound	HER
T36648	Tucatinib hemiethanolate	5 mg	Small Compound	HER
T36648	Tucatinib hemiethanolate	10 mg	Small Compound	HER
T36648	Tucatinib hemiethanolate	25 mg	Small Compound	HER
T36648	Tucatinib hemiethanolate	50 mg	Small Compound	HER
T36648	Tucatinib hemiethanolate	100 mg	Small Compound	HER
T3665	Tectoridin	1 mL	Natural Product	Estrogen Receptor/ERR|||Reductase
T3665	Tectoridin	20 mg	Natural Product	Estrogen Receptor/ERR|||Reductase
T36650	Ansatrienin B	1 mg	Small Compound	Others
T36651	Anti-MERS-2E6 mAb	1 mg	Inhibitory Antibodies	
T36652	Anti-MERS-3A1 mAb	1 mg	Inhibitory Antibodies	
T36653	Anti-SARS-80R mAb	1 mg	Inhibitory Antibodies	
T36654	Anti-SARS-CoV-2 Spike mAb (CR3022)	1 mg	Inhibitory Antibodies	
T36655	Anti-Spike-RBD mAb	1 mg	Inhibitory Antibodies	
T36656	Anti-Spike-RBD Single Domain mAb	1 mg	Inhibitory Antibodies	
T36657	Antibacterial agent 18	5 mg	Small Compound	Others
T36658	Boc-Glu-OBzl	5 mg	Peptide	
T36659	Boromycin	1 mg	Small Compound	Others
T36659	Boromycin	500 μg	Small Compound	Others
T3666	Atractylodin	1 mL	Natural Product	Lipid
T3666	Atractylodin	1 mg	Natural Product	Lipid
T3666	Atractylodin	5 mg	Natural Product	Lipid
T3666	Atractylodin	10 mg	Natural Product	Lipid
T3666	Atractylodin	25 mg	Natural Product	Lipid
T3666	Atractylodin	50 mg	Natural Product	Lipid
T3666	Atractylodin	100 mg	Natural Product	Lipid
T3666	Atractylodin	500 mg	Natural Product	Lipid
T36660	Olsalazine-13C6	1 mg	Small Compound	Others
T36661	Iloperidone metabolite P95	1 mg	Small Compound	Others
T36661	Iloperidone metabolite P95	5 mg	Small Compound	Others
T36661	Iloperidone metabolite P95	10 mg	Small Compound	Others
T36661	Iloperidone metabolite P95	500 μg	Small Compound	Others
T36662	Imidafenacin Metabolite M4	1 mg	Small Compound	Others
T36662	Imidafenacin Metabolite M4	500 μg	Small Compound	Others
T36663	Decanoyl-L-carnitine (chloride)	5 mg	Small Compound	Others
T36663	Decanoyl-L-carnitine (chloride)	10 mg	Small Compound	Others
T36663	Decanoyl-L-carnitine (chloride)	25 mg	Small Compound	Others
T36663	Decanoyl-L-carnitine (chloride)	50 mg	Small Compound	Others
T36664	Dehydro Aripiprazole (hydrochloride)	1 mg	Small Compound	Others
T36664	Dehydro Aripiprazole (hydrochloride)	5 mg	Small Compound	Others
T36664	Dehydro Aripiprazole (hydrochloride)	10 mg	Small Compound	Others
T36665	Dehydro Nifedipine	1 mg	Small Compound	Drug Metabolite
T36665	Dehydro Nifedipine	5 mg	Small Compound	Drug Metabolite
T36665	Dehydro Nifedipine	10 mg	Small Compound	Drug Metabolite

Catalog ID	Name	Volume	Product Group	Target
T36665	Dehydro Nifedipine	50 mg	Small Compound	Drug Metabolite
T36666	Dehydro Warfarin	1 mg	Small Compound	Others
T36666	Dehydro Warfarin	5 mg	Small Compound	Others
T36666	Dehydro Warfarin	10 mg	Small Compound	Others
T36666	Dehydro Warfarin	25 mg	Small Compound	Others
T36667	2'-Deoxyadenosine-5'-triphosphate	10 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T36667	2'-Deoxyadenosine-5'-triphosphate	25 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T36667	2'-Deoxyadenosine-5'-triphosphate	50 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T36667	2'-Deoxyadenosine-5'-triphosphate	100 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T36667	2'-Deoxyadenosine-5'-triphosphate	500 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T36668	Geranylgeranoic Acid	1 mg	Small Compound	Others
T36668	Geranylgeranoic Acid	5 mg	Small Compound	Others
T36669	IYPTNGYTR acetate	5 mg	Peptide	
T36669	IYPTNGYTR acetate	10 mg	Peptide	
T3667	Kalii Dehydrographolidi Succinas	1 mL	Natural Product	Others
T3667	Kalii Dehydrographolidi Succinas	5 mg	Natural Product	Others
T3667	Kalii Dehydrographolidi Succinas	10 mg	Natural Product	Others
T3667	Kalii Dehydrographolidi Succinas	25 mg	Natural Product	Others
T3667	Kalii Dehydrographolidi Succinas	50 mg	Natural Product	Others
T3667	Kalii Dehydrographolidi Succinas	100 mg	Natural Product	Others
T3667	Kalii Dehydrographolidi Succinas	200 mg	Natural Product	Others
T3667	Kalii Dehydrographolidi Succinas	500 mg	Natural Product	Others
T36670	JNJ-67856633	1 mL	Small Compound	MALT
T36670	JNJ-67856633	1 mg	Small Compound	MALT
T36670	JNJ-67856633	2 mg	Small Compound	MALT
T36670	JNJ-67856633	5 mg	Small Compound	MALT
T36670	JNJ-67856633	10 mg	Small Compound	MALT
T36670	JNJ-67856633	25 mg	Small Compound	MALT
T36670	JNJ-67856633	50 mg	Small Compound	MALT
T36670	JNJ-67856633	100 mg	Small Compound	MALT
T36671	C2 Phytoceramide (t18:0/2:0)	5 mg	Small Compound	Others
T36672	CAY10561	1 mg	Small Compound	Others
T36672	CAY10561	5 mg	Small Compound	Others
T36672	CAY10561	10 mg	Small Compound	Others
T36672	CAY10561	500 µg	Small Compound	Others
T36673	CC 401 dihydrochloride	10 mg	Small Compound	Others
T36673	CC 401 dihydrochloride	50 mg	Small Compound	Others
T36674	DMU-212	1 mL	Small Compound	Apoptosis|||ERK
T36674	DMU-212	2 mg	Small Compound	Apoptosis|||ERK
T36674	DMU-212	5 mg	Small Compound	Apoptosis|||ERK
T36674	DMU-212	10 mg	Small Compound	Apoptosis|||ERK
T36674	DMU-212	25 mg	Small Compound	Apoptosis|||ERK
T36674	DMU-212	50 mg	Small Compound	Apoptosis|||ERK
T36674	DMU-212	100 mg	Small Compound	Apoptosis|||ERK
T36674	DMU-212	500 mg	Small Compound	Apoptosis|||ERK
T36675	ERK-IN-4	1 mL	Small Compound	ERK
T36675	ERK-IN-4	1 mg	Small Compound	ERK
T36675	ERK-IN-4	2 mg	Small Compound	ERK
T36675	ERK-IN-4	5 mg	Small Compound	ERK

Catalog ID	Name	Volume	Product Group	Target
T36675	ERK-IN-4	10 mg	Small Compound	ERK
T36675	ERK-IN-4	25 mg	Small Compound	ERK
T36675	ERK-IN-4	50 mg	Small Compound	ERK
T36675	ERK-IN-4	100 mg	Small Compound	ERK
T36676	Rineterkib hydrochloride	25 mg	Small Compound	Others
T36677	Rp-8-bromo-Cyclic AMPS (sodium salt)	1 mg	Small Compound	Others
T36677	Rp-8-bromo-Cyclic AMPS (sodium salt)	5 mg	Small Compound	Others
T36677	Rp-8-bromo-Cyclic AMPS (sodium salt)	500 µg	Small Compound	Others
T36678	Rp-8-CPT-cAMPS sodium	1 mg	Small Compound	Others
T36678	Rp-8-CPT-cAMPS sodium	500 µg	Small Compound	Others
T36679	Rp-cAMPS sodium	1 mg	Small Compound	PKA|||cAMP
T3668	Galangin	1 mL	Natural Product	ERK|||NF-κB|||Cytochromes P450|||Autophagy
T3668	Galangin	5 mg	Natural Product	ERK|||NF-κB|||Cytochromes P450|||Autophagy
T3668	Galangin	10 mg	Natural Product	ERK|||NF-κB|||Cytochromes P450|||Autophagy
T3668	Galangin	25 mg	Natural Product	ERK|||NF-κB|||Cytochromes P450|||Autophagy
T3668	Galangin	50 mg	Natural Product	ERK|||NF-κB|||Cytochromes P450|||Autophagy
T3668	Galangin	100 mg	Natural Product	ERK|||NF-κB|||Cytochromes P450|||Autophagy
T3668	Galangin	500 mg	Natural Product	ERK|||NF-κB|||Cytochromes P450|||Autophagy
T36680	SM1-71	2 mg	Small Compound	MAPK|||LIM Kinase|||Serine/threonin kinase|||AAK1|||TGF-beta/Smad
T36681	Sorafenib N-oxide	1 mg	Small Compound	Others
T36681	Sorafenib N-oxide	5 mg	Small Compound	Others
T36682	USP30 inhibitor 18	1 mL	Small Compound	DUB
T36682	USP30 inhibitor 18	1 mg	Small Compound	DUB
T36682	USP30 inhibitor 18	5 mg	Small Compound	DUB
T36682	USP30 inhibitor 18	10 mg	Small Compound	DUB
T36682	USP30 inhibitor 18	25 mg	Small Compound	DUB
T36682	USP30 inhibitor 18	50 mg	Small Compound	DUB
T36682	USP30 inhibitor 18	100 mg	Small Compound	DUB
T36682	USP30 inhibitor 18	500 mg	Small Compound	DUB
T36683	Vedaprofen	1 mL	Small Compound	Prostaglandin Receptor|||COX|||Antibacterial
T36683	Vedaprofen	1 mg	Small Compound	Prostaglandin Receptor|||COX|||Antibacterial
T36683	Vedaprofen	5 mg	Small Compound	Prostaglandin Receptor|||COX|||Antibacterial
T36683	Vedaprofen	10 mg	Small Compound	Prostaglandin Receptor|||COX|||Antibacterial
T36683	Vedaprofen	25 mg	Small Compound	Prostaglandin Receptor|||COX|||Antibacterial
T36683	Vedaprofen	50 mg	Small Compound	Prostaglandin Receptor|||COX|||Antibacterial
T36683	Vedaprofen	100 mg	Small Compound	Prostaglandin Receptor|||COX|||Antibacterial
T36684	Ipivivint	25 mg	Small Compound	Others
T36684	Ipivivint	50 mg	Small Compound	Others
T36684	Ipivivint	100 mg	Small Compound	Others
T36685	TAF 10 Peptide	5 mg	Small Compound	Others
T36687	Ac-rC Phosphoramidite	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36687	Ac-rC Phosphoramidite	500 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36688	Deoxyguanosine triphosphate trisodium salt	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36688	Deoxyguanosine triphosphate trisodium salt	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36688	Deoxyguanosine triphosphate trisodium salt	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36688	Deoxyguanosine triphosphate trisodium salt	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36688	Deoxyguanosine triphosphate trisodium salt	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36688	Deoxyguanosine triphosphate trisodium salt	500 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36689	KuWal151	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36689	KuWal151	50 mg	Small Compound	Others
T3669	Curcumenol	1 mL	Natural Product	Cytochromes P450
T3669	Curcumenol	5 mg	Natural Product	Cytochromes P450
T3669	Curcumenol	10 mg	Natural Product	Cytochromes P450
T3669	Curcumenol	25 mg	Natural Product	Cytochromes P450
T3669	Curcumenol	50 mg	Natural Product	Cytochromes P450
T3669	Curcumenol	100 mg	Natural Product	Cytochromes P450
T3669	Curcumenol	500 mg	Natural Product	Cytochromes P450
T36691	Erythromycin 2'-Propionate	200 mg	Small Compound	Others
T36692	Fanotaprim	1 mL	Small Compound	DHFR
T36692	Fanotaprim	1 mg	Small Compound	DHFR
T36692	Fanotaprim	2 mg	Small Compound	DHFR
T36692	Fanotaprim	5 mg	Small Compound	DHFR
T36692	Fanotaprim	10 mg	Small Compound	DHFR
T36692	Fanotaprim	25 mg	Small Compound	DHFR
T36692	Fanotaprim	50 mg	Small Compound	DHFR
T36692	Fanotaprim	100 mg	Small Compound	DHFR
T36692	Fanotaprim	200 mg	Small Compound	DHFR
T36693	FD-211	25 mg	Small Compound	Others
T36694	XY028-140	1 mg	PROTAC	PROTACs|||CDK
T36694	XY028-140	5 mg	PROTAC	PROTACs|||CDK
T36694	XY028-140	10 mg	PROTAC	PROTACs|||CDK
T36694	XY028-140	25 mg	PROTAC	PROTACs|||CDK
T36694	XY028-140	50 mg	PROTAC	PROTACs|||CDK
T36694	XY028-140	100 mg	PROTAC	PROTACs|||CDK
T36695	TAS-103	5 mg	Small Compound	Others
T36695	TAS-103	10 mg	Small Compound	Others
T36695	TAS-103	50 mg	Small Compound	Others
T36695	TAS-103	100 mg	Small Compound	Others
T36696	DMBA	1 mL	Small Compound	Apoptosis
T36696	DMBA	25 mg	Small Compound	Apoptosis
T36696	DMBA	50 mg	Small Compound	Apoptosis
T36696	DMBA	100 mg	Small Compound	Apoptosis
T36697	8-Nitroguanine	1 mg	Small Compound	Others
T36697	8-Nitroguanine	5 mg	Small Compound	Others
T36698	9(Z),11(E),13(E)-Octadecatrienoic Acid	1 mg	Small Compound	Others
T36698	9(Z),11(E),13(E)-Octadecatrienoic Acid	5 mg	Small Compound	Others
T36698	9(Z),11(E),13(E)-Octadecatrienoic Acid	10 mg	Small Compound	Others
T36699	9-Methoxyellipticine	1 mg	Small Compound	Others
T36699	9-Methoxyellipticine	5 mg	Small Compound	Others
T3670	Forsythiaside A	1 mL	Natural Product	Others
T3670	Forsythiaside A	5 mg	Natural Product	Others
T3670	Forsythiaside A	10 mg	Natural Product	Others
T3670	Forsythiaside A	25 mg	Natural Product	Others
T3670	Forsythiaside A	50 mg	Natural Product	Others
T3670	Forsythiaside A	100 mg	Natural Product	Others
T3670	Forsythiaside A	500 mg	Natural Product	Others
T36700	CKD 602	10 mg	Small Compound	Others
T36700	CKD 602	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36702	CAY10753	1 mg	Small Compound	Others
T36702	CAY10753	5 mg	Small Compound	Others
T36702	CAY10753	10 mg	Small Compound	Others
T36703	CAY10760	25 mg	Small Compound	Others
T36703	CAY10760	50 mg	Small Compound	Others
T36703	CAY10760	100 mg	Small Compound	Others
T36704	CCT241533 dihydrochloride	10 mg	Small Compound	Others
T36705	Mitomycin A	1 mg	Small Compound	Antibiotic
T36705	Mitomycin A	500 µg	Small Compound	Antibiotic
T36706	Bottromycin A2	1 mg	Small Compound	Others
T36707	ML 315	1 mg	Small Compound	DYRK|||CDK
T36707	ML 315	5 mg	Small Compound	DYRK|||CDK
T36707	ML 315	10 mg	Small Compound	DYRK|||CDK
T36707	ML 315	25 mg	Small Compound	DYRK|||CDK
T36707	ML 315	50 mg	Small Compound	DYRK|||CDK
T36707	ML 315	100 mg	Small Compound	DYRK|||CDK
T36707	ML 315	500 mg	Small Compound	DYRK|||CDK
T36708	Monohydroxy Melphalan (hydrochloride)	5 mg	Small Compound	Others
T36709	N'-Nitrosonornicotine	5 mg	Small Compound	Others
T3671	Vitexin-2"-O-rhamnoside	20 mg	Natural Product	Others
T36710	N-(2-hydroxyethyl)-Naphthalimide	50 mg	Dye-Reagents	
T36710	N-(2-hydroxyethyl)-Naphthalimide	100 mg	Dye-Reagents	
T36711	FM19G11	1 mg	Small Compound	HIF
T36711	FM19G11	5 mg	Small Compound	HIF
T36711	FM19G11	10 mg	Small Compound	HIF
T36711	FM19G11	25 mg	Small Compound	HIF
T36711	FM19G11	50 mg	Small Compound	HIF
T36711	FM19G11	100 mg	Small Compound	HIF
T36712	BPHA	1 mL	Small Compound	MMP
T36712	BPHA	1 mg	Small Compound	MMP
T36712	BPHA	5 mg	Small Compound	MMP
T36712	BPHA	10 mg	Small Compound	MMP
T36712	BPHA	25 mg	Small Compound	MMP
T36712	BPHA	50 mg	Small Compound	MMP
T36712	BPHA	100 mg	Small Compound	MMP
T36712	BPHA	500 mg	Small Compound	MMP
T36713	Streptochlorin	1 mg	Small Compound	Others
T36713	Streptochlorin	5 mg	Small Compound	Others
T36714	Sucrose octasulfate (potassium salt)	1 g	Small Compound	Others
T36714	Sucrose octasulfate (potassium salt)	5 g	Small Compound	Others
T36714	Sucrose octasulfate (potassium salt)	500 mg	Small Compound	Others
T36715	Tetrac	1 mL	Natural Product	EGFR|||Apoptosis
T36715	Tetrac	10 mg	Natural Product	EGFR|||Apoptosis
T36715	Tetrac	25 mg	Natural Product	EGFR|||Apoptosis
T36715	Tetrac	50 mg	Natural Product	EGFR|||Apoptosis
T36715	Tetrac	100 mg	Natural Product	EGFR|||Apoptosis
T36715	Tetrac	500 mg	Natural Product	EGFR|||Apoptosis
T36716	RO0270608	1 mg	Small Compound	Integrin
T36716	RO0270608	5 mg	Small Compound	Integrin

Catalog ID	Name	Volume	Product Group	Target
T36716	RO0270608	10 mg	Small Compound	Integrin
T36716	RO0270608	25 mg	Small Compound	Integrin
T36716	RO0270608	50 mg	Small Compound	Integrin
T36716	RO0270608	100 mg	Small Compound	Integrin
T36717	RWJ-56110 dihydrochloride	5 mg	Small Compound	Others
T36717	RWJ-56110 dihydrochloride	10 mg	Small Compound	Others
T36717	RWJ-56110 dihydrochloride	25 mg	Small Compound	Others
T36717	RWJ-56110 dihydrochloride	50 mg	Small Compound	Others
T36717	RWJ-56110 dihydrochloride	100 mg	Small Compound	Others
T36718	Tie2 Inhibitor 7	1 mg	Small Compound	Others
T36718	Tie2 Inhibitor 7	5 mg	Small Compound	Others
T36719	D-NAME (hydrochloride)	1 g	Small Compound	Others
T36719	D-NAME (hydrochloride)	5 g	Small Compound	Others
T36719	D-NAME (hydrochloride)	250 mg	Small Compound	Others
T36719	D-NAME (hydrochloride)	500 mg	Small Compound	Others
T3672	Nomilin	5 mg	Natural Product	MAPK
T3672	Nomilin	10 mg	Natural Product	MAPK
T3672	Nomilin	25 mg	Natural Product	MAPK
T3672	Nomilin	50 mg	Natural Product	MAPK
T3672	Nomilin	100 mg	Natural Product	MAPK
T3672	Nomilin	500 mg	Natural Product	MAPK
T36720	Deacetylforskolin	1 mg	Small Compound	Others
T36720	Deacetylforskolin	5 mg	Small Compound	Others
T36721	Dehydro Amlodipine (fumarate)	1 mg	Small Compound	Others
T36721	Dehydro Amlodipine (fumarate)	5 mg	Small Compound	Others
T36721	Dehydro Amlodipine (fumarate)	10 mg	Small Compound	Others
T36722	Deltorphin II (trifluoroacetate salt)	1 mg	Small Compound	Others
T36722	Deltorphin II (trifluoroacetate salt)	5 mg	Small Compound	Others
T36722	Deltorphin II (trifluoroacetate salt)	10 mg	Small Compound	Others
T36722	Deltorphin II (trifluoroacetate salt)	25 mg	Small Compound	Others
T36723	Desmethyl Ranolazine	1 mg	Small Compound	Others
T36723	Desmethyl Ranolazine	5 mg	Small Compound	Others
T36723	Desmethyl Ranolazine	10 mg	Small Compound	Others
T36723	Desmethyl Ranolazine	500 µg	Small Compound	Others
T36724	6,15-diketo-13,14-dihydro Prostaglandin F1α	1 mg	Small Compound	Others
T36724	6,15-diketo-13,14-dihydro Prostaglandin F1α	5 mg	Small Compound	Others
T36724	6,15-diketo-13,14-dihydro Prostaglandin F1α	100 µg	Small Compound	Others
T36724	6,15-diketo-13,14-dihydro Prostaglandin F1α	500 µg	Small Compound	Others
T36725	6-hydroxy Warfarin	5 mg	Small Compound	Others
T36725	6-hydroxy Warfarin	10 mg	Small Compound	Others
T36725	6-hydroxy Warfarin	500 µg	Small Compound	Others
T36726	6-keto Prostaglandin E1	1 mg	Small Compound	Others
T36726	6-keto Prostaglandin E1	2 mg	Small Compound	Others
T36727	9(S)-HODE	25 mg	Small Compound	Others
T36727	9(S)-HODE	50 mg	Small Compound	Others
T36727	9(S)-HODE	100 mg	Small Compound	Others
T36728	9-deoxy-9-methylene Prostaglandin E2	1 mg	Small Compound	Others
T36728	9-deoxy-9-methylene Prostaglandin E2	5 mg	Small Compound	Others
T36728	9-deoxy-9-methylene Prostaglandin E2	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36729	Urotensin II (goby) (trifluoroacetate salt)	1 mg	Small Compound	Others
T3673	Mollugin	5 mg	Natural Product	HER|||JAK
T3673	Mollugin	10 mg	Natural Product	HER|||JAK
T3673	Mollugin	25 mg	Natural Product	HER|||JAK
T3673	Mollugin	50 mg	Natural Product	HER|||JAK
T3673	Mollugin	100 mg	Natural Product	HER|||JAK
T3673	Mollugin	500 mg	Natural Product	HER|||JAK
T36730	Vitamin K1 2,3-epoxide	1 mg	Small Compound	Others
T36731	Cholesteryl Heptadecanoate	1 g	Small Compound	Others
T36731	Cholesteryl Heptadecanoate	50 mg	Small Compound	Others
T36731	Cholesteryl Heptadecanoate	100 mg	Small Compound	Others
T36731	Cholesteryl Heptadecanoate	500 mg	Small Compound	Others
T36732	Ciprostene (calcium salt)	1 mg	Small Compound	Others
T36732	Ciprostene (calcium salt)	5 mg	Small Compound	Others
T36732	Ciprostene (calcium salt)	10 mg	Small Compound	Others
T36734	Methyl brevifolincarboxylate	25 mg	Natural Product	Others
T36735	3,5-Di-tert-butylphenol	1 mL	Natural Product	Antifungal|||Reactive Oxygen Species
T36735	3,5-Di-tert-butylphenol	500 mg	Natural Product	Antifungal|||Reactive Oxygen Species
T36736	3,5-Dimethoxybenzoic acid	50 mg	Natural Product	Others
T36736	3,5-Dimethoxybenzoic acid	100 mg	Natural Product	Others
T36737	3-hydroxy Myristic Acid methyl ester	25 mg	Small Compound	Others
T36739	Prednisone 21-aldehyde/22-hydroxy Prednisone	1 mg	Small Compound	Others
T3674	Hydroxysafflor yellow A	1 mL	Natural Product	TGF-beta/Smad
T3674	Hydroxysafflor yellow A	20 mg	Natural Product	TGF-beta/Smad
T36740	Guanosine 5'-diphosphate (sodium salt hydrate)	5 mg	Small Compound	Others
T36740	Guanosine 5'-diphosphate (sodium salt hydrate)	10 mg	Small Compound	Others
T36740	Guanosine 5'-diphosphate (sodium salt hydrate)	25 mg	Small Compound	Others
T36740	Guanosine 5'-diphosphate (sodium salt hydrate)	50 mg	Small Compound	Others
T36742	CDK5 inhibitor 20-223	2 mg	Small Compound	Others
T36742	CDK5 inhibitor 20-223	50 mg	Small Compound	Others
T36742	CDK5 inhibitor 20-223	100 mg	Small Compound	Others
T36743	CDK7/9 tide	1 mg	Peptide	
T36743	CDK7/9 tide	5 mg	Peptide	
T36743	CDK7/9 tide	10 mg	Peptide	
T36744	CDK9 Antagonist-1	100 mg	PROTAC	Others
T36744	CDK9 Antagonist-1	500 mg	PROTAC	Others
T36745	cDPCP	1 mg	Small Compound	Others
T36746	Leoidin	1 mg	Small Compound	Others
T36746	Leoidin	5 mg	Small Compound	Others
T36747	HBV-IN-4	5 mg	Small Compound	Others
T36747	HBV-IN-4	25 mg	Small Compound	Others
T36747	HBV-IN-4	50 mg	Small Compound	Others
T36747	HBV-IN-4	100 mg	Small Compound	Others
T36748	Heliquinomycin	1 mg	Small Compound	Others
T36749	Herboxidiene	1 mg	Natural Product	Others
T36749	Herboxidiene	500 µg	Natural Product	Others
T3675	1-Deoxynojirimycin	1 mL	Natural Product	PI3K|||Glucosidase
T3675	1-Deoxynojirimycin	2 mg	Natural Product	PI3K|||Glucosidase
T3675	1-Deoxynojirimycin	5 mg	Natural Product	PI3K|||Glucosidase

Catalog ID	Name	Volume	Product Group	Target
T3675	1-Deoxynojirimycin	10 mg	Natural Product	PI3K|||Glucosidase
T3675	1-Deoxynojirimycin	25 mg	Natural Product	PI3K|||Glucosidase
T3675	1-Deoxynojirimycin	50 mg	Natural Product	PI3K|||Glucosidase
T3675	1-Deoxynojirimycin	100 mg	Natural Product	PI3K|||Glucosidase
T3675	1-Deoxynojirimycin	500 mg	Natural Product	PI3K|||Glucosidase
T36750	Didesmethylrocaglamide	25 mg	Small Compound	Others
T36750	Didesmethylrocaglamide	50 mg	Small Compound	Others
T36750	Didesmethylrocaglamide	100 mg	Small Compound	Others
T36751	Dihydroxy Melphalan	1 mg	Small Compound	Others
T36751	Dihydroxy Melphalan	5 mg	Small Compound	Others
T36751	Dihydroxy Melphalan	25 mg	Small Compound	Others
T36752	Dmt-2'fluoro-da(bz) amidite	1 g	Small Compound	DNA/RNA Synthesis
T36752	Dmt-2'fluoro-da(bz) amidite	500 mg	Small Compound	DNA/RNA Synthesis
T36753	DMT-dC(ac) Phosphoramidite	100 mg	Small Compound	Others
T36754	DMT-dC(bz) Phosphoramidite	100 mg	Small Compound	Others
T36755	DMT-dG(dmf) Phosphoramidite	50 mg	Small Compound	Others
T36755	DMT-dG(dmf) Phosphoramidite	100 mg	Small Compound	Others
T36756	DMT-dG(ib) Phosphoramidite	500 mg	Small Compound	DNA/RNA Synthesis
T36757	DMT-dU-CE Phosphoramidite	1 mL	Small Compound	DNA/RNA Synthesis
T36757	DMT-dU-CE Phosphoramidite	100 mg	Small Compound	DNA/RNA Synthesis
T36758	CAIX Inhibitor S4	1 mL	Small Compound	Carbonic Anhydrase
T36758	CAIX Inhibitor S4	2 mg	Small Compound	Carbonic Anhydrase
T36758	CAIX Inhibitor S4	5 mg	Small Compound	Carbonic Anhydrase
T36758	CAIX Inhibitor S4	10 mg	Small Compound	Carbonic Anhydrase
T36758	CAIX Inhibitor S4	25 mg	Small Compound	Carbonic Anhydrase
T36758	CAIX Inhibitor S4	50 mg	Small Compound	Carbonic Anhydrase
T36758	CAIX Inhibitor S4	100 mg	Small Compound	Carbonic Anhydrase
T36758	CAIX Inhibitor S4	500 mg	Small Compound	Carbonic Anhydrase
T3676	Sesamol	1 mL	Natural Product	Apoptosis|||AMPK
T3676	Sesamol	500 mg	Natural Product	Apoptosis|||AMPK
T36760	KQMEEEAVRLFIEWLKNGGPSSGAPPPS	1 mg	Small Compound	Others
T36760	KQMEEEAVRLFIEWLKNGGPSSGAPPPS	5 mg	Small Compound	Others
T36760	KQMEEEAVRLFIEWLKNGGPSSGAPPPS	10 mg	Small Compound	Others
T36761	KRAS inhibitor-10	25 mg	Small Compound	Others
T36761	KRAS inhibitor-10	50 mg	Small Compound	Others
T36761	KRAS inhibitor-10	100 mg	Small Compound	Others
T36762	KW-8232	25 mg	Small Compound	Others
T36762	KW-8232	50 mg	Small Compound	Others
T36762	KW-8232	100 mg	Small Compound	Others
T36763	PAF C-18	1 mg	Small Compound	Others
T36763	PAF C-18	5 mg	Small Compound	Others
T36763	PAF C-18	10 mg	Small Compound	Others
T36763	PAF C-18	25 mg	Small Compound	Others
T36764	PAF C-18:1	5 mg	Small Compound	Others
T36764	PAF C-18:1	10 mg	Small Compound	Others
T36764	PAF C-18:1	25 mg	Small Compound	Others
T36765	Palmitelaidic Acid methyl ester	1 g	Small Compound	Others
T36765	Palmitelaidic Acid methyl ester	50 mg	Small Compound	Others
T36765	Palmitelaidic Acid methyl ester	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36765	Palmitelaidic Acid methyl ester	500 mg	Small Compound	Others
T36766	Palmitoylcholine (chloride)	5 mg	Small Compound	Others
T36766	Palmitoylcholine (chloride)	10 mg	Small Compound	Others
T36766	Palmitoylcholine (chloride)	25 mg	Small Compound	Others
T36767	Parathyroid Hormone (1-13) (trifluoroacetate salt)	1 mg	Small Compound	Others
T36768	1-Octadecyl Lysophosphatidic Acid	1 mg	Small Compound	Others
T36768	1-Octadecyl Lysophosphatidic Acid	5 mg	Small Compound	Others
T36768	1-Octadecyl Lysophosphatidic Acid	10 mg	Small Compound	Others
T36768	1-Octadecyl Lysophosphatidic Acid	500 μg	Small Compound	Others
T36769	10-hydroxy Warfarin	1 mg	Small Compound	Others
T36769	10-hydroxy Warfarin	500 μg	Small Compound	Others
T3677	GSK2879552	2 mg	Small Compound	Histone Demethylase
T36770	11-deoxy Prostaglandin E1	1 mg	Small Compound	Others
T36770	11-deoxy Prostaglandin E1	5 mg	Small Compound	Others
T36770	11-deoxy Prostaglandin E1	10 mg	Small Compound	Others
T36770	11-deoxy Prostaglandin E1	500 μg	Small Compound	Others
T36771	11-deoxy Prostaglandin F1α	1 mg	Small Compound	Others
T36771	11-deoxy Prostaglandin F1α	5 mg	Small Compound	Others
T36771	11-deoxy Prostaglandin F1α	10 mg	Small Compound	Others
T36772	11-deoxy Prostaglandin F1β	1 mg	Small Compound	Others
T36772	11-deoxy Prostaglandin F1β	5 mg	Small Compound	Others
T36773	12(S)-HETrE	25 μg	Small Compound	Others
T36773	12(S)-HETrE	50 μg	Small Compound	Others
T36773	12(S)-HETrE	100 μg	Small Compound	Others
T36774	13,14-dehydro-15-cyclohexyl Carbaprostacyclin	50 μg	Small Compound	Others
T36774	13,14-dehydro-15-cyclohexyl Carbaprostacyclin	100 μg	Small Compound	Others
T36774	13,14-dehydro-15-cyclohexyl Carbaprostacyclin	500 μg	Small Compound	Others
T36775	13,14-dihydro Prostaglandin E1	1 mg	Small Compound	Others
T36775	13,14-dihydro Prostaglandin E1	5 mg	Small Compound	Others
T36775	13,14-dihydro Prostaglandin E1	10 mg	Small Compound	Others
T36775	13,14-dihydro Prostaglandin E1	500 μg	Small Compound	Others
T36776	Terpendole C	1 mg	Natural Product	Others
T36776	Terpendole C	500 μg	Natural Product	Others
T36777	Thrombin Receptor Agonist Peptide (trifluoroacetate salt)	1 mg	Small Compound	Others
T36778	MK2-IN-1	25 mg	Small Compound	Others
T36778	MK2-IN-1	50 mg	Small Compound	Others
T36778	MK2-IN-1	100 mg	Small Compound	Others
T36779	NG 25 (hydrochloride hydrate)	1 mg	Small Compound	Others
T36779	NG 25 (hydrochloride hydrate)	10 mg	Small Compound	Others
T3678	Entrectinib	1 mL	Small Compound	ROS|||ROS Kinase|||ALK|||Autophagy|||Trk receptor
T3678	Entrectinib	2 mg	Small Compound	ROS|||ROS Kinase|||ALK|||Autophagy|||Trk receptor
T3678	Entrectinib	5 mg	Small Compound	ROS|||ROS Kinase|||ALK|||Autophagy|||Trk receptor
T3678	Entrectinib	10 mg	Small Compound	ROS|||ROS Kinase|||ALK|||Autophagy|||Trk receptor
T3678	Entrectinib	25 mg	Small Compound	ROS|||ROS Kinase|||ALK|||Autophagy|||Trk receptor
T3678	Entrectinib	50 mg	Small Compound	ROS|||ROS Kinase|||ALK|||Autophagy|||Trk receptor
T3678	Entrectinib	100 mg	Small Compound	ROS|||ROS Kinase|||ALK|||Autophagy|||Trk receptor
T3678	Entrectinib	500 mg	Small Compound	ROS|||ROS Kinase|||ALK|||Autophagy|||Trk receptor
T36781	st-Ht31 P	1 mg	Small Compound	Others
T36782	TAK1-IN-2	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36782	TAK1-IN-2	10 mg	Small Compound	Others
T36782	TAK1-IN-2	25 mg	Small Compound	Others
T36782	TAK1-IN-2	50 mg	Small Compound	Others
T36782	TAK1-IN-2	100 mg	Small Compound	Others
T36783	BPIQ-II (hydrochloride)	5 mg	Small Compound	Others
T36783	BPIQ-II (hydrochloride)	500 µg	Small Compound	Others
T36784	Filipin II	500 µg	Small Compound	Others
T36785	Fluazifop-P-butyl	50 mg	Small Compound	Others
T36785	Fluazifop-P-butyl	100 mg	Small Compound	Others
T36786	2-Hydroxy-4-methylbenzaldehyde	1 mL	Natural Product	Endogenous Metabolite
T36786	2-Hydroxy-4-methylbenzaldehyde	500 mg	Natural Product	Endogenous Metabolite
T36787	2-hydroxymethyl benzoic acid	1 mL	Small Compound	Endogenous Metabolite
T36787	2-hydroxymethyl benzoic acid	500 mg	Small Compound	Endogenous Metabolite
T36788	2-Methylacetophenone	1 g	Natural Product	Endogenous Metabolite
T36789	2-Methylcyclohexanone	5 g	Natural Product	Endogenous Metabolite
T3679	1-(4-FLUORO-PHENYL)-BUTAN-1-ONE	1 mL	Small Compound	Others
T3679	1-(4-FLUORO-PHENYL)-BUTAN-1-ONE	10 mg	Small Compound	Others
T3679	1-(4-FLUORO-PHENYL)-BUTAN-1-ONE	25 mg	Small Compound	Others
T3679	1-(4-FLUORO-PHENYL)-BUTAN-1-ONE	50 mg	Small Compound	Others
T3679	1-(4-FLUORO-PHENYL)-BUTAN-1-ONE	100 mg	Small Compound	Others
T3679	1-(4-FLUORO-PHENYL)-BUTAN-1-ONE	200 mg	Small Compound	Others
T3679	1-(4-FLUORO-PHENYL)-BUTAN-1-ONE	500 mg	Small Compound	Others
T36790	(Ethoxymethyl)benzene	1 mL	Natural Product	Endogenous Metabolite
T36790	(Ethoxymethyl)benzene	500 mg	Natural Product	Endogenous Metabolite
T36791	Lysophosphatidylcholine 18:2	1 mg	Natural Product	Others
T36791	Lysophosphatidylcholine 18:2	5 mg	Natural Product	Others
T36791	Lysophosphatidylcholine 18:2	500 µg	Natural Product	Others
T36792	DNP-INT	5 mg	Small Compound	Others
T36792	DNP-INT	25 mg	Small Compound	Others
T36793	Dolutegravir M1	1 mg	Small Compound	Others
T36793	Dolutegravir M1	5 mg	Small Compound	Others
T36793	Dolutegravir M1	500 µg	Small Compound	Others
T36794	Dolutegravir O-β-D-Glucuronide	2500 µg	Small Compound	Others
T36795	Donepezil N-oxide	1 mg	Small Compound	Others
T36795	Donepezil N-oxide	5 mg	Small Compound	Others
T36795	Donepezil N-oxide	10 mg	Small Compound	Others
T36795	Donepezil N-oxide	500 µg	Small Compound	Others
T36796	1,4-DPCA ethyl ester	2 mg	Small Compound	Others
T36797	1-Alaninechlamydocin	5 mg	Natural Product	Others
T36798	SW2_110A	1 mg	Small Compound	Histone Methyltransferase
T36798	SW2_110A	5 mg	Small Compound	Histone Methyltransferase
T36798	SW2_110A	25 mg	Small Compound	Histone Methyltransferase
T36798	SW2_110A	50 mg	Small Compound	Histone Methyltransferase
T36798L	SW2_110A acetate	1 mg	Small Compound	Histone Methyltransferase
T36798L	SW2_110A acetate	5 mg	Small Compound	Histone Methyltransferase
T36798L	SW2_110A acetate	10 mg	Small Compound	Histone Methyltransferase
T36798L	SW2_110A acetate	25 mg	Small Compound	Histone Methyltransferase
T36799	UNC 2399	1 mg	Small Compound	Others
T3680	ISO-1	1 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3680	ISO-1	1 mL	Small Compound	Others
T3680	ISO-1	2 mg	Small Compound	Others
T3680	ISO-1	5 mg	Small Compound	Others
T3680	ISO-1	10 mg	Small Compound	Others
T3680	ISO-1	25 mg	Small Compound	Others
T3680	ISO-1	50 mg	Small Compound	Others
T3680	ISO-1	100 mg	Small Compound	Others
T3680	ISO-1	500 mg	Small Compound	Others
T36801	Binucleine 2	1 mg	Small Compound	Others
T36801	Binucleine 2	5 mg	Small Compound	Others
T36801	Binucleine 2	10 mg	Small Compound	Others
T36802	Bisubstrate Inhibitor 78	5 mg	Small Compound	Others
T36802L	Bisubstrate Inhibitor 78 HCl	1 mg	Small Compound	Others
T36802L	Bisubstrate Inhibitor 78 HCl	5 mg	Small Compound	Others
T36802L	Bisubstrate Inhibitor 78 HCl	10 mg	Small Compound	Others
T36802L	Bisubstrate Inhibitor 78 HCl	25 mg	Small Compound	Others
T36802L	Bisubstrate Inhibitor 78 HCl	50 mg	Small Compound	Others
T36802L	Bisubstrate Inhibitor 78 HCl	100 mg	Small Compound	Others
T36803	AAQ chloride	10 mg	Small Compound	Others
T36803	AAQ chloride	50 mg	Small Compound	Others
T36805	TPC2-A1-N	1 mg	Small Compound	Calcium Channel
T36806	TPC2-A1-P	1 mL	Small Compound	Calcium Channel
T36806	TPC2-A1-P	5 mg	Small Compound	Calcium Channel
T36806	TPC2-A1-P	10 mg	Small Compound	Calcium Channel
T36806	TPC2-A1-P	25 mg	Small Compound	Calcium Channel
T36806	TPC2-A1-P	50 mg	Small Compound	Calcium Channel
T36806	TPC2-A1-P	100 mg	Small Compound	Calcium Channel
T36807	Estradiol 17-(β-D-Glucuronide) (sodium salt hydrate)	5 mg	Small Compound	Others
T36807	Estradiol 17-(β-D-Glucuronide) (sodium salt hydrate)	10 mg	Small Compound	Others
T36807	Estradiol 17-(β-D-Glucuronide) (sodium salt hydrate)	25 mg	Small Compound	Others
T36807	Estradiol 17-(β-D-Glucuronide) (sodium salt hydrate)	50 mg	Small Compound	Others
T36808	UK 59811 hydrochloride	5 mg	Small Compound	Others
T36808	UK 59811 hydrochloride	25 mg	Small Compound	Others
T36809	UoS 12258	5 mg	Small Compound	Others
T36809	UoS 12258	10 mg	Small Compound	Others
T36809	UoS 12258	50 mg	Small Compound	Others
T3681	4-Cyclohexylphenol	1 g	Small Compound	Others
T3681	4-Cyclohexylphenol	1 mL	Small Compound	Others
T3681	4-Cyclohexylphenol	100 mg	Small Compound	Others
T3681	4-Cyclohexylphenol	200 mg	Small Compound	Others
T3681	4-Cyclohexylphenol	500 mg	Small Compound	Others
T36810	uPSEM 792 hydrochloride	5 mg	Small Compound	Others
T36810	uPSEM 792 hydrochloride	25 mg	Small Compound	Others
T36811	uPSEM 817 tartrate	5 mg	Small Compound	Others
T36811	uPSEM 817 tartrate	25 mg	Small Compound	Others
T36812	Linoleic Acid Amide	5 mg	Small Compound	Calcium Channel
T36812	Linoleic Acid Amide	10 mg	Small Compound	Calcium Channel
T36812	Linoleic Acid Amide	25 mg	Small Compound	Calcium Channel
T36812	Linoleic Acid Amide	50 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T36813	Lu AE98134	5 mg	Small Compound	Others
T36813	Lu AE98134	25 mg	Small Compound	Others
T36813	Lu AE98134	50 mg	Small Compound	Others
T36813	Lu AE98134	100 mg	Small Compound	Others
T36814	Chevalone B	1 mg	Small Compound	Others
T36815	Chevalone C	1 mg	Natural Product	Others
T36815	Chevalone C	5 mg	Natural Product	Others
T36816	S-trityl-L-Cysteine	1 mL	Peptide	Kinesin
T36816	S-trityl-L-Cysteine	25 mg	Peptide	Kinesin
T36816	S-trityl-L-Cysteine	50 mg	Peptide	Kinesin
T36816	S-trityl-L-Cysteine	100 mg	Peptide	Kinesin
T36816	S-trityl-L-Cysteine	200 mg	Peptide	Kinesin
T36816	S-trityl-L-Cysteine	500 mg	Peptide	Kinesin
T36817	Quadrone	5 mg	Small Compound	Others
T36818	Questiomycin A	10 mg	Natural Product	Antibacterial|||GPR
T36818	Questiomycin A	25 mg	Natural Product	Antibacterial|||GPR
T36818	Questiomycin A	50 mg	Natural Product	Antibacterial|||GPR
T36818	Questiomycin A	100 mg	Natural Product	Antibacterial|||GPR
T36818	Questiomycin A	200 mg	Natural Product	Antibacterial|||GPR
T36819	Ac-FLTD-CMK	1 mg	Small Compound	Caspase
T36819	Ac-FLTD-CMK	5 mg	Small Compound	Caspase
T36819	Ac-FLTD-CMK	10 mg	Small Compound	Caspase
T36819	Ac-FLTD-CMK	25 mg	Small Compound	Caspase
T36819	Ac-FLTD-CMK	50 mg	Small Compound	Caspase
T36819	Ac-FLTD-CMK	100 mg	Small Compound	Caspase
T3682	(-)-Catechin gallate	1 mL	Natural Product	COX
T3682	(-)-Catechin gallate	1 mg	Natural Product	COX
T3682	(-)-Catechin gallate	5 mg	Natural Product	COX
T3682	(-)-Catechin gallate	10 mg	Natural Product	COX
T3682	(-)-Catechin gallate	25 mg	Natural Product	COX
T3682	(-)-Catechin gallate	50 mg	Natural Product	COX
T3682	(-)-Catechin gallate	100 mg	Natural Product	COX
T36820	Fluphenazine-N-2-chloroethane (hydrochloride)	10 mg	Small Compound	Others
T36820	Fluphenazine-N-2-chloroethane (hydrochloride)	25 mg	Small Compound	Others
T36820	Fluphenazine-N-2-chloroethane (hydrochloride)	50 mg	Small Compound	Others
T36820	Fluphenazine-N-2-chloroethane (hydrochloride)	100 mg	Small Compound	Others
T36821	FQI 1	1 mL	Small Compound	Others
T36821	FQI 1	1 mg	Small Compound	Others
T36821	FQI 1	5 mg	Small Compound	Others
T36821	FQI 1	10 mg	Small Compound	Others
T36821	FQI 1	25 mg	Small Compound	Others
T36821	FQI 1	50 mg	Small Compound	Others
T36821	FQI 1	100 mg	Small Compound	Others
T36822	Benzovindiflupyr	1 mg	Small Compound	Others
T36824	Aceclofenac ethyl ester	5 mg	Small Compound	Others
T36824	Aceclofenac ethyl ester	10 mg	Small Compound	Others
T36824	Aceclofenac ethyl ester	50 mg	Small Compound	Others
T36824	Aceclofenac ethyl ester	100 mg	Small Compound	Others
T36825	Aceclofenac methyl ester	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36825	Aceclofenac methyl ester	10 mg	Small Compound	Others
T36825	Aceclofenac methyl ester	50 mg	Small Compound	Others
T36825	Aceclofenac methyl ester	100 mg	Small Compound	Others
T36826	Acetaminophen Glucuronide sodium salt	5 mg	Small Compound	Others
T36826	Acetaminophen Glucuronide sodium salt	10 mg	Small Compound	Others
T36826	Acetaminophen Glucuronide sodium salt	25 mg	Small Compound	Others
T36826	Acetaminophen Glucuronide sodium salt	50 mg	Small Compound	Others
T36827	Acetoacetyl Coenzyme A sodium hydrate	1 mg	Small Compound	Others
T36827	Acetoacetyl Coenzyme A sodium hydrate	5 mg	Small Compound	Others
T36827	Acetoacetyl Coenzyme A sodium hydrate	10 mg	Small Compound	Others
T36828	9(Z)-Tricosene	1 g	Natural Product	Others
T36828	9(Z)-Tricosene	5 g	Natural Product	Others
T36828	9(Z)-Tricosene	500 mg	Natural Product	Others
T36829	9-deoxy-9-methylene-16,16-dimethyl Prostaglandin E2	500 µg	Small Compound	Others
T3683	lithospermic acid	1 mL	Natural Product	HIV Protease
T3683	lithospermic acid	1 mg	Natural Product	HIV Protease
T3683	lithospermic acid	5 mg	Natural Product	HIV Protease
T3683	lithospermic acid	10 mg	Natural Product	HIV Protease
T3683	lithospermic acid	25 mg	Natural Product	HIV Protease
T3683	lithospermic acid	50 mg	Natural Product	HIV Protease
T3683	lithospermic acid	100 mg	Natural Product	HIV Protease
T3683	lithospermic acid	500 mg	Natural Product	HIV Protease
T36830	9-Nitrooleate	1 mg	Small Compound	Others
T36830	9-Nitrooleate	50 µg	Small Compound	Others
T36830	9-Nitrooleate	100 µg	Small Compound	Others
T36830	9-Nitrooleate	500 µg	Small Compound	Others
T36831	9-Oxononanoic Acid	5 mg	Natural Product	Phospholipase|||CPT
T36831	9-Oxononanoic Acid	10 mg	Natural Product	Phospholipase|||CPT
T36831	9-Oxononanoic Acid	25 mg	Natural Product	Phospholipase|||CPT
T36831	9-Oxononanoic Acid	50 mg	Natural Product	Phospholipase|||CPT
T36831	9-Oxononanoic Acid	100 mg	Natural Product	Phospholipase|||CPT
T36831	9-Oxononanoic Acid	500 mg	Natural Product	Phospholipase|||CPT
T36832	PDE4B-IN-2	1 mL	Small Compound	PDE
T36832	PDE4B-IN-2	1 mg	Small Compound	PDE
T36832	PDE4B-IN-2	5 mg	Small Compound	PDE
T36832	PDE4B-IN-2	10 mg	Small Compound	PDE
T36832	PDE4B-IN-2	25 mg	Small Compound	PDE
T36832	PDE4B-IN-2	50 mg	Small Compound	PDE
T36832	PDE4B-IN-2	100 mg	Small Compound	PDE
T36832	PDE4B-IN-2	500 mg	Small Compound	PDE
T36833	A6770	1 mg	Small Compound	Others
T36833	A6770	5 mg	Small Compound	Others
T36833	A6770	10 mg	Small Compound	Others
T36833	A6770	500 µg	Small Compound	Others
T36834	Abacavir Carboxylate	1 mg	Small Compound	Others
T36835	(2R)-Glycerol-O-β-D-galactopyranoside	1 mg	Small Compound	Others
T36835	(2R)-Glycerol-O-β-D-galactopyranoside	5 mg	Small Compound	Others
T36835	(2R)-Glycerol-O-β-D-galactopyranoside	10 mg	Small Compound	Others
T36836	(4′-Hydroxy)phenoxybenzoic Acid	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36836	(4′-Hydroxy)phenoxybenzoic Acid	100 mg	Small Compound	Others
T36836	(4′-Hydroxy)phenoxybenzoic Acid	250 mg	Small Compound	Others
T36836	(4′-Hydroxy)phenoxybenzoic Acid	500 mg	Small Compound	Others
T36837	(E,Z)-2-propyl-2-Pentenoic Acid	1 mg	Small Compound	Others
T36837	(E,Z)-2-propyl-2-Pentenoic Acid	5 mg	Small Compound	Others
T36837	(E,Z)-2-propyl-2-Pentenoic Acid	25 mg	Small Compound	Others
T36838	(R)-Bromoenol lactone	1 mg	Small Compound	Others
T36838	(R)-Bromoenol lactone	5 mg	Small Compound	Others
T36838	(R)-Bromoenol lactone	10 mg	Small Compound	Others
T36838	(R)-Bromoenol lactone	500 µg	Small Compound	Others
T36839	(R)-Mephenytoin	5 mg	Small Compound	Others
T36839	(R)-Mephenytoin	10 mg	Small Compound	Others
T36839	(R)-Mephenytoin	25 mg	Small Compound	Others
T36839	(R)-Mephenytoin	50 mg	Small Compound	Others
T3684	CP21R7	1 mL	Small Compound	GSK-3|||PKC
T3684	CP21R7	1 mg	Small Compound	GSK-3|||PKC
T3684	CP21R7	2 mg	Small Compound	GSK-3|||PKC
T3684	CP21R7	5 mg	Small Compound	GSK-3|||PKC
T3684	CP21R7	10 mg	Small Compound	GSK-3|||PKC
T3684	CP21R7	25 mg	Small Compound	GSK-3|||PKC
T3684	CP21R7	50 mg	Small Compound	GSK-3|||PKC
T3684	CP21R7	100 mg	Small Compound	GSK-3|||PKC
T36840	(R)-Omeprazole (sodium salt)	1 mg	Small Compound	Others
T36840	(R)-Omeprazole (sodium salt)	5 mg	Small Compound	Others
T36840	(R)-Omeprazole (sodium salt)	500 µg	Small Compound	Others
T36841	IPI-9119	1 mL	Small Compound	Fatty Acid Synthase
T36841	IPI-9119	1 mg	Small Compound	Fatty Acid Synthase
T36841	IPI-9119	5 mg	Small Compound	Fatty Acid Synthase
T36841	IPI-9119	10 mg	Small Compound	Fatty Acid Synthase
T36841	IPI-9119	25 mg	Small Compound	Fatty Acid Synthase
T36841	IPI-9119	50 mg	Small Compound	Fatty Acid Synthase
T36841	IPI-9119	100 mg	Small Compound	Fatty Acid Synthase
T36841	IPI-9119	200 mg	Small Compound	Fatty Acid Synthase
T36842	Isobutyryl Coenzyme A (sodium salt)	1 mg	Small Compound	Others
T36842	Isobutyryl Coenzyme A (sodium salt)	5 mg	Small Compound	Others
T36842	Isobutyryl Coenzyme A (sodium salt)	10 mg	Small Compound	Others
T36843	ICAAc	5 mg	Small Compound	Others
T36843	ICAAc	10 mg	Small Compound	Others
T36843	ICAAc	25 mg	Small Compound	Others
T36844	Inostamycin A	1 mg	Small Compound	Others
T36845	Isogarcinol	1 mg	Natural Product	Others
T36845	Isogarcinol	5 mg	Natural Product	Others
T36845	Isogarcinol	10 mg	Natural Product	Others
T36845	Isogarcinol	25 mg	Natural Product	Others
T36846	Chromomycin A2	1 mg	Small Compound	Others
T36846	Chromomycin A2	5 mg	Small Compound	Others
T36847	Coelenterazine hcp	1 mg	Dye-Reagents	
T36848	Combretastatin A-1	1 mL	Small Compound	Akt|||Microtubule Associated
T36848	Combretastatin A-1	1 mg	Small Compound	Akt|||Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T36849	Corynecin V	1 mg	Small Compound	Others
T36849	Corynecin V	5 mg	Small Compound	Others
T3685	SR9009	1 mL	Small Compound	Autophagy
T3685	SR9009	1 mg	Small Compound	Autophagy
T3685	SR9009	2 mg	Small Compound	Autophagy
T3685	SR9009	5 mg	Small Compound	Autophagy
T3685	SR9009	10 mg	Small Compound	Autophagy
T3685	SR9009	25 mg	Small Compound	Autophagy
T3685	SR9009	50 mg	Small Compound	Autophagy
T36850	Curvulin	1 mL	Natural Product	Microtubule Associated
T36850	Curvulin	1 mg	Natural Product	Microtubule Associated
T36850	Curvulin	5 mg	Natural Product	Microtubule Associated
T36850	Curvulin	10 mg	Natural Product	Microtubule Associated
T36850	Curvulin	25 mg	Natural Product	Microtubule Associated
T36850	Curvulin	50 mg	Natural Product	Microtubule Associated
T36850	Curvulin	100 mg	Natural Product	Microtubule Associated
T36851	Peptide5	1 mg	Peptide	
T36851L	Peptide5 acetate	1 mg	Peptide	Others
T36851L	Peptide5 acetate	2 mg	Peptide	Others
T36851L	Peptide5 acetate	5 mg	Peptide	Others
T36851L	Peptide5 acetate	10 mg	Peptide	Others
T36851L	Peptide5 acetate	25 mg	Peptide	Others
T36851L	Peptide5 acetate	50 mg	Peptide	Others
T36851L	Peptide5 acetate	100 mg	Peptide	Others
T36851L	Peptide5 acetate	200 mg	Peptide	Others
T36852	Phalloidin-AMCA Conjugate	1 mg	Dye-Reagents	
T36853	Phalloidin-Tetramethylrhodamine Conjugate	1 mg	Small Compound	Others
T36854	Pheleuin	1 mg	Small Compound	Others
T36854	Pheleuin	5 mg	Small Compound	Others
T36854	Pheleuin	10 mg	Small Compound	Others
T36854	Pheleuin	25 mg	Small Compound	Others
T36855	Phomopsinamine	1 mg	Small Compound	Others
T36856	UA 62784	25 mg	Small Compound	Others
T36856	UA 62784	50 mg	Small Compound	Others
T36856	UA 62784	100 mg	Small Compound	Others
T36857	Estrone sulfate sodium	2 mg	Natural Product	Endogenous Metabolite
T36857	Estrone sulfate sodium	5 mg	Natural Product	Endogenous Metabolite
T36857	Estrone sulfate sodium	10 mg	Natural Product	Endogenous Metabolite
T36857	Estrone sulfate sodium	25 mg	Natural Product	Endogenous Metabolite
T36857	Estrone sulfate sodium	50 mg	Natural Product	Endogenous Metabolite
T36857L	Premarin	1 mL	Natural Product	Estrogen Receptor/ERR
T36857L	Premarin	1 mg	Natural Product	Estrogen Receptor/ERR
T36857L	Premarin	5 mg	Natural Product	Estrogen Receptor/ERR
T36857L	Premarin	10 mg	Natural Product	Estrogen Receptor/ERR
T36857L	Premarin	25 mg	Natural Product	Estrogen Receptor/ERR
T36857L	Premarin	50 mg	Natural Product	Estrogen Receptor/ERR
T36857L	Premarin	100 mg	Natural Product	Estrogen Receptor/ERR
T36858	C12 Galactosylceramide (d18:1/12:0)	1 mg	Small Compound	Others
T36858	C12 Galactosylceramide (d18:1/12:0)	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36858	C12 Galactosylceramide (d18:1/12:0)	10 mg	Small Compound	Others
T36859	C16 Globotriaosylceramide (d18:1/16:0)	1 mg	Small Compound	Others
T3686	10074-G5	1 mL	Small Compound	c-Myc|||Autophagy
T3686	10074-G5	2 mg	Small Compound	c-Myc|||Autophagy
T3686	10074-G5	5 mg	Small Compound	c-Myc|||Autophagy
T3686	10074-G5	10 mg	Small Compound	c-Myc|||Autophagy
T3686	10074-G5	25 mg	Small Compound	c-Myc|||Autophagy
T3686	10074-G5	50 mg	Small Compound	c-Myc|||Autophagy
T3686	10074-G5	100 mg	Small Compound	c-Myc|||Autophagy
T3686	10074-G5	200 mg	Small Compound	c-Myc|||Autophagy
T3686	10074-G5	500 mg	Small Compound	c-Myc|||Autophagy
T36860	C22 Sphingomyelin (d18:1/22:0)	1 mg	Small Compound	Others
T36861	Ganglioside GD1b Mixture (sodium salt)	1 mg	Small Compound	Others
T36862	Ganglioside GT1b Mixture (sodium salt)	1 mg	Small Compound	Others
T36862	Ganglioside GT1b Mixture (sodium salt)	5 mg	Small Compound	Others
T36863	Geranylgeranyl Pyrophosphate (ammonium salt)	1 mg	Small Compound	Others
T36863	Geranylgeranyl Pyrophosphate (ammonium salt)	5 mg	Small Compound	Others
T36863	Geranylgeranyl Pyrophosphate (ammonium salt)	250 µg	Small Compound	Others
T36863	Geranylgeranyl Pyrophosphate (ammonium salt)	500 µg	Small Compound	Others
T36864	GRP (human) (trifluoroacetate salt)	1 mg	Peptide	
T36865	Heat Shock Protein Inhibitor II	5 mg	Small Compound	Others
T36865	Heat Shock Protein Inhibitor II	10 mg	Small Compound	Others
T36865	Heat Shock Protein Inhibitor II	25 mg	Small Compound	Others
T36866	3-Deazauridine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36866	3-Deazauridine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36866	3-Deazauridine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36866	3-Deazauridine	200 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36867	4-(Dimethylamino)-1-methylpyridinium (iodide)	10 mg	Small Compound	Others
T36867	4-(Dimethylamino)-1-methylpyridinium (iodide)	50 mg	Small Compound	Others
T36867	4-(Dimethylamino)-1-methylpyridinium (iodide)	100 mg	Small Compound	Others
T36867	4-(Dimethylamino)-1-methylpyridinium (iodide)	250 mg	Small Compound	Others
T36868	4-oxo Docosahexaenoic Acid	25 µg	Small Compound	Others
T36868	4-oxo Docosahexaenoic Acid	50 µg	Small Compound	Others
T36868	4-oxo Docosahexaenoic Acid	100 µg	Small Compound	Others
T36868	4-oxo Docosahexaenoic Acid	250 µg	Small Compound	Others
T36869	5'-chloro-5'-Deoxyadenosine (hydrate)	1 g	Small Compound	Others
T36869	5'-chloro-5'-Deoxyadenosine (hydrate)	5 g	Small Compound	Others
T36869	5'-chloro-5'-Deoxyadenosine (hydrate)	250 mg	Small Compound	Others
T36869	5'-chloro-5'-Deoxyadenosine (hydrate)	500 mg	Small Compound	Others
T36870	5,6-dihydro-5-Fluorouracil	5 mg	Small Compound	Others
T36870	5,6-dihydro-5-Fluorouracil	10 mg	Small Compound	Others
T36870	5,6-dihydro-5-Fluorouracil	25 mg	Small Compound	Others
T36870	5,6-dihydro-5-Fluorouracil	50 mg	Small Compound	Others
T36871	5-Octyl-α-ketoglutarate	1 mg	Small Compound	Others
T36871	5-Octyl-α-ketoglutarate	5 mg	Small Compound	Others
T36871	5-Octyl-α-ketoglutarate	10 mg	Small Compound	Others
T36872	6,7-Dihydro-5H-quinolin-8-one	1 g	Small Compound	Others
T36872	6,7-Dihydro-5H-quinolin-8-one	5 g	Small Compound	Others
T36872	6,7-Dihydro-5H-quinolin-8-one	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36873	6-O-Demethyl Griseofulvin	1 mg	Small Compound	Others
T36874	7-Bromoheptanoic Acid	1 g	Small Compound	Others
T36874	7-Bromoheptanoic Acid	10 g	Small Compound	Others
T36875	Sartorypyrone D	1 mg	Small Compound	Others
T36876	SBP1	1 mg	Small Compound	Others
T36877	SBP1-FITC	1 mg	Small Compound	Others
T36878	Sclerotiorin	1 mg	Natural Product	Others
T36878	Sclerotiorin	5 mg	Natural Product	Others
T36878	Sclerotiorin	10 mg	Natural Product	Others
T36878	Sclerotiorin	500 μg	Natural Product	Others
T36879	H-Leu-Leu-OMe HBr	5 mg	Peptide	Endogenous Metabolite
T36879	H-Leu-Leu-OMe HBr	10 mg	Peptide	Endogenous Metabolite
T36879	H-Leu-Leu-OMe HBr	25 mg	Peptide	Endogenous Metabolite
T36879	H-Leu-Leu-OMe HBr	50 mg	Peptide	Endogenous Metabolite
T36879	H-Leu-Leu-OMe HBr	100 mg	Peptide	Endogenous Metabolite
T36879	H-Leu-Leu-OMe HBr	500 mg	Peptide	Endogenous Metabolite
T36879L	H-Leu-Leu-OMe . HBr	1 mL	Peptide	Others
T36879L	H-Leu-Leu-OMe . HBr	5 mg	Peptide	Others
T36879L	H-Leu-Leu-OMe . HBr	10 mg	Peptide	Others
T36879L	H-Leu-Leu-OMe . HBr	25 mg	Peptide	Others
T36879L	H-Leu-Leu-OMe . HBr	50 mg	Peptide	Others
T36879L	H-Leu-Leu-OMe . HBr	100 mg	Peptide	Others
T36879L	H-Leu-Leu-OMe . HBr	200 mg	Peptide	Others
T3688	SR9011	1 mL	Small Compound	Autophagy
T3688	SR9011	1 mg	Small Compound	Autophagy
T3688	SR9011	2 mg	Small Compound	Autophagy
T3688	SR9011	5 mg	Small Compound	Autophagy
T3688	SR9011	10 mg	Small Compound	Autophagy
T3688	SR9011	25 mg	Small Compound	Autophagy
T3688	SR9011	50 mg	Small Compound	Autophagy
T36880	NHC-diphosphate	1 mg	Small Compound	Others
T36880	NHC-diphosphate	5 mg	Small Compound	Others
T36880	NHC-diphosphate	10 mg	Small Compound	Others
T36881	NHC-diphosphate triammonium	1 mg	Small Compound	Others
T36881	NHC-diphosphate triammonium	5 mg	Small Compound	Others
T36881	NHC-diphosphate triammonium	10 mg	Small Compound	Others
T36882	CAY10773	1 mg	Small Compound	Others
T36882	CAY10773	5 mg	Small Compound	Others
T36882	CAY10773	10 mg	Small Compound	Others
T36883	BM-1074	200 mg	Small Compound	Others
T36884	BM-1244	5 mg	Small Compound	Others
T36884	BM-1244	10 mg	Small Compound	Others
T36884	BM-1244	25 mg	Small Compound	Others
T36885	BMSpep-57 hydrochloride	1 mg	Peptide	
T36886	Pestalotin	5 mg	Natural Product	Others
T36887	8(E),10(E),12(Z)-Octadecatrienoic Acid	10 mg	Small Compound	Others
T36888	9(Z),11(E),13(E)-Octadecatrienoic Acid ethyl ester	1 mg	Small Compound	Others
T36889	Methyl alpha-eleostearate	1 mg	Small Compound	Others
T36889	Methyl alpha-eleostearate	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36889	Methyl alpha-eleostearate	10 mg	Small Compound	Others
T36889	Methyl alpha-eleostearate	25 mg	Small Compound	Others
T3689	Ruboxistaurin hydrochloride	1 mL	Small Compound	PKC
T3689	Ruboxistaurin hydrochloride	1 mg	Small Compound	PKC
T3689	Ruboxistaurin hydrochloride	2 mg	Small Compound	PKC
T3689	Ruboxistaurin hydrochloride	5 mg	Small Compound	PKC
T3689	Ruboxistaurin hydrochloride	10 mg	Small Compound	PKC
T3689	Ruboxistaurin hydrochloride	25 mg	Small Compound	PKC
T3689	Ruboxistaurin hydrochloride	50 mg	Small Compound	PKC
T3689	Ruboxistaurin hydrochloride	100 mg	Small Compound	PKC
T3689	Ruboxistaurin hydrochloride	500 mg	Small Compound	PKC
T36890	A 410099.1	10 mg	Small Compound	Others
T36890	A 410099.1	50 mg	Small Compound	Others
T36891	MRIA9	5 mg	Small Compound	Others
T36891	MRIA9	10 mg	Small Compound	Others
T36892	4'-Acetyl Chrysomycin A	1 mg	Small Compound	Others
T36892	4'-Acetyl Chrysomycin A	5 mg	Small Compound	Others
T36893	4-oxo Withaferin A	1 mg	Natural Product	Others
T36893	4-oxo Withaferin A	5 mg	Natural Product	Others
T36893	4-oxo Withaferin A	10 mg	Natural Product	Others
T36894	5-Bromouridine	500 mg	Small Compound	Others
T36895	5-Fluorouracil-13C,15N2	1 mg	Isotope products	
T36896	6α-hydroxy Paclitaxel	1 mg	Small Compound	Drug Metabolite
T36896	6α-hydroxy Paclitaxel	5 mg	Small Compound	Drug Metabolite
T36896	6α-hydroxy Paclitaxel	500 μg	Small Compound	Drug Metabolite
T36897	S65487	25 mg	Small Compound	Others
T36897	S65487	50 mg	Small Compound	Others
T36897	S65487	100 mg	Small Compound	Others
T36898	Sandacanol	25 mg	Small Compound	Apoptosis
T36898	Sandacanol	50 mg	Small Compound	Apoptosis
T36898	Sandacanol	100 mg	Small Compound	Apoptosis
T36898	Sandacanol	500 mg	Small Compound	Apoptosis
T36899	INCB086550	1 mg	Small Compound	PD-1/PD-L1
T36899	INCB086550	5 mg	Small Compound	PD-1/PD-L1
T36899	INCB086550	10 mg	Small Compound	PD-1/PD-L1
T36899	INCB086550	25 mg	Small Compound	PD-1/PD-L1
T36899	INCB086550	50 mg	Small Compound	PD-1/PD-L1
T36899	INCB086550	100 mg	Small Compound	PD-1/PD-L1
T3689L	Ruboxistaurin mesylate	25 mg	Small Compound	Others
T3689L	Ruboxistaurin mesylate	50 mg	Small Compound	Others
T3689L	Ruboxistaurin mesylate	100 mg	Small Compound	Others
T3690	A-740003	5 mg	Small Compound	P2X Receptor
T3690	A-740003	10 mg	Small Compound	P2X Receptor
T3690	A-740003	50 mg	Small Compound	P2X Receptor
T3690	A-740003	100 mg	Small Compound	P2X Receptor
T36900	PD-1/PD-L1-IN-NP19	5 mg	Small Compound	PD-1/PD-L1
T36900	PD-1/PD-L1-IN-NP19	25 mg	Small Compound	PD-1/PD-L1
T36900	PD-1/PD-L1-IN-NP19	50 mg	Small Compound	PD-1/PD-L1
T36900	PD-1/PD-L1-IN-NP19	100 mg	Small Compound	PD-1/PD-L1

Catalog ID	Name	Volume	Product Group	Target
T36901	Pelcitoclax	5 mg	Small Compound	Others
T36901	Pelcitoclax	10 mg	Small Compound	Others
T36901	Pelcitoclax	25 mg	Small Compound	Others
T36901	Pelcitoclax	50 mg	Small Compound	Others
T36902	RA375	1 mL	Small Compound	Proteasome
T36902	RA375	2 mg	Small Compound	Proteasome
T36902	RA375	5 mg	Small Compound	Proteasome
T36902	RA375	10 mg	Small Compound	Proteasome
T36902	RA375	25 mg	Small Compound	Proteasome
T36902	RA375	50 mg	Small Compound	Proteasome
T36902	RA375	100 mg	Small Compound	Proteasome
T36903	Rasagiline-13C3 (mesylate)	1 mg	Isotope products	
T36904	Nanangenine B	1 mg	Small Compound	Others
T36904	Nanangenine B	5 mg	Small Compound	Others
T36905	Nanangenine F	5 mg	Small Compound	Others
T36906	Nanangenine G	1 mg	Small Compound	Others
T36906	Nanangenine G	5 mg	Small Compound	Others
T36907	1-Oleoyl Lysophosphatidic Acid	1 mg	Small Compound	LPL Receptor
T36907	1-Oleoyl Lysophosphatidic Acid	5 mg	Small Compound	LPL Receptor
T36907	1-Oleoyl Lysophosphatidic Acid	10 mg	Small Compound	LPL Receptor
T36907	1-Oleoyl Lysophosphatidic Acid	25 mg	Small Compound	LPL Receptor
T3691	(Rac)-SAR131675	1 mg	Small Compound	VEGFR
T3691	(Rac)-SAR131675	5 mg	Small Compound	VEGFR
T3691	(Rac)-SAR131675	10 mg	Small Compound	VEGFR
T3691	(Rac)-SAR131675	25 mg	Small Compound	VEGFR
T3691	(Rac)-SAR131675	50 mg	Small Compound	VEGFR
T3691	(Rac)-SAR131675	100 mg	Small Compound	VEGFR
T3691	(Rac)-SAR131675	200 mg	Small Compound	VEGFR
T36910	PF 04449913 maleate	25 mg	Small Compound	Others
T36911	Pramlintide (acetate hydrate)	5 mg	Small Compound	Others
T36911	Pramlintide (acetate hydrate)	10 mg	Small Compound	Others
T36911	Pramlintide (acetate hydrate)	25 mg	Small Compound	Others
T36912	17α,20β-Dihydroxy-4-pregnen-3-one	1 mg	Small Compound	Others
T36912	17α,20β-Dihydroxy-4-pregnen-3-one	5 mg	Small Compound	Others
T36912	17α,20β-Dihydroxy-4-pregnen-3-one	10 mg	Small Compound	Others
T36913	17-Epiestriol	5 mg	Small Compound	Others
T36914	2-Hydroxyanthraquinone	1 mL	Natural Product	Others
T36914	2-Hydroxyanthraquinone	500 mg	Natural Product	Others
T36916	Estrone-3-Glucuronide (sodium salt hydrate)	1 mg	Small Compound	Others
T36916	Estrone-3-Glucuronide (sodium salt hydrate)	5 mg	Small Compound	Others
T36916	Estrone-3-Glucuronide (sodium salt hydrate)	10 mg	Small Compound	Others
T36916	Estrone-3-Glucuronide (sodium salt hydrate)	25 mg	Small Compound	Others
T36917	Ethynyl Estradiol 3-β-D-Glucuronide (hydrate)	1 mg	Small Compound	Others
T36919	1α-Hydroxy-3-epi-vitamin D3	1 mg	Small Compound	Others
T36919	1α-Hydroxy-3-epi-vitamin D3	5 mg	Small Compound	Others
T36919	1α-Hydroxy-3-epi-vitamin D3	10 mg	Small Compound	Others
T3692	GNE-477	1 mL	Small Compound	mTOR|||PI3K
T3692	GNE-477	1 mg	Small Compound	mTOR|||PI3K
T3692	GNE-477	5 mg	Small Compound	mTOR|||PI3K

Catalog ID	Name	Volume	Product Group	Target
T3692	GNE-477	10 mg	Small Compound	mTOR|||PI3K
T3692	GNE-477	25 mg	Small Compound	mTOR|||PI3K
T3692	GNE-477	50 mg	Small Compound	mTOR|||PI3K
T3692	GNE-477	100 mg	Small Compound	mTOR|||PI3K
T36920	16α-hydroxy Dehydroepiandrosterone	1 mg	Small Compound	Others
T36920	16α-hydroxy Dehydroepiandrosterone	5 mg	Small Compound	Others
T36920	16α-hydroxy Dehydroepiandrosterone	10 mg	Small Compound	Others
T36921	16α-Hydroxyetiocholanolone	1 mg	Small Compound	Others
T36921	16α-Hydroxyetiocholanolone	5 mg	Small Compound	Others
T36921	16α-Hydroxyetiocholanolone	10 mg	Small Compound	Others
T36923	CXCR2-IN-2	25 mg	Small Compound	Others
T36923	CXCR2-IN-2	50 mg	Small Compound	Others
T36923	CXCR2-IN-2	100 mg	Small Compound	Others
T36924	CYM 50358 hydrochloride	10 mg	Small Compound	Others
T36924	CYM 50358 hydrochloride	50 mg	Small Compound	Others
T36925	Neuromedin C (porcine)	1 mg	Peptide	
T36926	Neuropeptide SF (human)	1 mg	Peptide	
T36926L	Neuropeptide SF (human) aceate	1 mg	Peptide	Others
T36926L	Neuropeptide SF (human) aceate	5 mg	Peptide	Others
T36926L	Neuropeptide SF (human) aceate	10 mg	Peptide	Others
T36926L	Neuropeptide SF (human) aceate	25 mg	Peptide	Others
T36926L	Neuropeptide SF (human) aceate	50 mg	Peptide	Others
T36926L	Neuropeptide SF (human) aceate	100 mg	Peptide	Others
T36926L	Neuropeptide SF (human) aceate	500 mg	Peptide	Others
T36927	Hydrocortisone phosphate	25 mg	Small Compound	Others
T36928	ICI 215,001 hydrochloride	50 mg	Small Compound	Others
T36929	Pal-KTTKS (acetate)	100 mg	Small Compound	Others
T36929	Pal-KTTKS (acetate)	500 mg	Small Compound	Others
T3693	DHFR-IN-3	1 mL	Small Compound	DHFR
T3693	DHFR-IN-3	100 mg	Small Compound	DHFR
T3693	DHFR-IN-3	200 mg	Small Compound	DHFR
T36930	Palmitoyl Tetrapeptide-7 (acetate)	1 g	Small Compound	Others
T36930	Palmitoyl Tetrapeptide-7 (acetate)	100 mg	Small Compound	Others
T36930	Palmitoyl Tetrapeptide-7 (acetate)	250 mg	Small Compound	Others
T36930	Palmitoyl Tetrapeptide-7 (acetate)	500 mg	Small Compound	Others
T36931	Penicillide	1 mg	Natural Product	Others
T36931	Penicillide	500 μg	Natural Product	Others
T36932	CD532 hydrochloride	5 mg	Small Compound	Others
T36932	CD532 hydrochloride	10 mg	Small Compound	Others
T36932	CD532 hydrochloride	25 mg	Small Compound	Others
T36933	Cdk2 Inhibitor II	1 mg	Small Compound	CDK
T36933	Cdk2 Inhibitor II	2 mg	Small Compound	CDK
T36933	Cdk2 Inhibitor II	5 mg	Small Compound	CDK
T36933	Cdk2 Inhibitor II	10 mg	Small Compound	CDK
T36933	Cdk2 Inhibitor II	25 mg	Small Compound	CDK
T36933	Cdk2 Inhibitor II	50 mg	Small Compound	CDK
T36933	Cdk2 Inhibitor II	100 mg	Small Compound	CDK
T36933	Cdk2 Inhibitor II	500 mg	Small Compound	CDK
T36934	PK7242 (maleate)	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36934	PK7242 (maleate)	5 mg	Small Compound	Others
T36934	PK7242 (maleate)	500 μg	Small Compound	Others
T36935	PKUMDL-LC-101-D04	1 mg	Small Compound	GPX
T36935	PKUMDL-LC-101-D04	5 mg	Small Compound	GPX
T36935	PKUMDL-LC-101-D04	10 mg	Small Compound	GPX
T36935	PKUMDL-LC-101-D04	25 mg	Small Compound	GPX
T36935	PKUMDL-LC-101-D04	50 mg	Small Compound	GPX
T36935	PKUMDL-LC-101-D04	100 mg	Small Compound	GPX
T36935	PKUMDL-LC-101-D04	500 mg	Small Compound	GPX
T36936	Prodan	10 mg	Dye-Reagents	
T36937	PtdIns-(1,2-dioctanoyl) (sodium salt)	1 mg	Small Compound	Others
T36937	PtdIns-(1,2-dioctanoyl) (sodium salt)	100 μg	Small Compound	Others
T36937	PtdIns-(1,2-dioctanoyl) (sodium salt)	500 μg	Small Compound	Others
T36938	PtdIns-(3)-P1 (1,2-dioctanoyl) (sodium salt)	1 mg	Small Compound	Others
T36938	PtdIns-(3)-P1 (1,2-dioctanoyl) (sodium salt)	100 μg	Small Compound	Others
T36938	PtdIns-(3)-P1 (1,2-dioctanoyl) (sodium salt)	500 μg	Small Compound	Others
T36939	PtdIns-(3,4,5)-P3 (1,2-dihexanoyl) (ammonium salt)	1 mg	Small Compound	Others
T36939	PtdIns-(3,4,5)-P3 (1,2-dihexanoyl) (ammonium salt)	100 μg	Small Compound	Others
T36939	PtdIns-(3,4,5)-P3 (1,2-dihexanoyl) (ammonium salt)	500 μg	Small Compound	Others
T36940	Spiroxamine	10 mg	Small Compound	Others
T36940	Spiroxamine	25 mg	Small Compound	Others
T36940	Spiroxamine	50 mg	Small Compound	Others
T36940	Spiroxamine	100 mg	Small Compound	Others
T36941	Sporidesmolide III	500 μg	Small Compound	Others
T36942	SSAA09E1	1 mg	Small Compound	Others
T36942	SSAA09E1	5 mg	Small Compound	Others
T36942	SSAA09E1	10 mg	Small Compound	Others
T36942	SSAA09E1	25 mg	Small Compound	Others
T36943	Aminopeptidase N Inhibitor	25 mg	Small Compound	Others
T36943	Aminopeptidase N Inhibitor	50 mg	Small Compound	Others
T36943	Aminopeptidase N Inhibitor	100 mg	Small Compound	Others
T36944	Ara-G	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36944	Ara-G	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36945	Cetirizine Impurity C	5 mg	Small Compound	Others
T36946	PW0464	25 mg	Small Compound	Others
T36946	PW0464	50 mg	Small Compound	Others
T36946	PW0464	100 mg	Small Compound	Others
T36947	Pyrithiamine (hydrobromide)	1 mg	Small Compound	Others
T36947	Pyrithiamine (hydrobromide)	5 mg	Small Compound	Others
T36947	Pyrithiamine (hydrobromide)	500 μg	Small Compound	Others
T36948	NIAD-4	1 mg	Dye-Reagents	
T36948	NIAD-4	5 mg	Dye-Reagents	
T36948	NIAD-4	10 mg	Dye-Reagents	
T36949	Niaprazine	1 mL	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T36949	Niaprazine	2 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T36949	Niaprazine	5 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T36949	Niaprazine	10 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T36949	Niaprazine	25 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T36949	Niaprazine	50 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T36949	Niaprazine	100 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T36949	Niaprazine	200 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor|||Histamine Receptor
T3694L	Tebanicline tosylate	25 mg	Small Compound	Others
T3694L	Tebanicline tosylate	50 mg	Small Compound	Others
T3694L	Tebanicline tosylate	100 mg	Small Compound	Others
T3695	Pepstatin	1 mL	Peptide	Autophagy|||HIV Protease|||Proteasome|||Amino Acids and Derivatives
T3695	Pepstatin	5 mg	Peptide	Autophagy|||HIV Protease|||Proteasome|||Amino Acids and Derivatives
T3695	Pepstatin	10 mg	Peptide	Autophagy|||HIV Protease|||Proteasome|||Amino Acids and Derivatives
T3695	Pepstatin	25 mg	Peptide	Autophagy|||HIV Protease|||Proteasome|||Amino Acids and Derivatives
T3695	Pepstatin	50 mg	Peptide	Autophagy|||HIV Protease|||Proteasome|||Amino Acids and Derivatives
T3695	Pepstatin	100 mg	Peptide	Autophagy|||HIV Protease|||Proteasome|||Amino Acids and Derivatives
T3695	Pepstatin	200 mg	Peptide	Autophagy|||HIV Protease|||Proteasome|||Amino Acids and Derivatives
T36950	Rubrofusarin triglucoside	25 mg	Natural Product	Others
T36951	N-(p-Tosyl)-GPR-pNA acetate	1 mg	Peptide	Others
T36951	N-(p-Tosyl)-GPR-pNA acetate	2 mg	Peptide	Others
T36951	N-(p-Tosyl)-GPR-pNA acetate	5 mg	Peptide	Others
T36951	N-(p-Tosyl)-GPR-pNA acetate	10 mg	Peptide	Others
T36951	N-(p-Tosyl)-GPR-pNA acetate	25 mg	Peptide	Others
T36951	N-(p-Tosyl)-GPR-pNA acetate	50 mg	Peptide	Others
T36951	N-(p-Tosyl)-GPR-pNA acetate	100 mg	Peptide	Others
T36951	N-(p-Tosyl)-GPR-pNA acetate	500 mg	Peptide	Others
T36952	N-Nitroso Fluoxetine	10 mg	Small Compound	Others
T36953	Naphthofluorescein	25 mg	Dye-Reagents	HIF
T36954	Nemorosone	1 mg	Natural Product	Others
T36954	Nemorosone	5 mg	Natural Product	Others
T36954	Nemorosone	10 mg	Natural Product	Others
T36955	Trigalacturonic Acid	500 mg	Small Compound	Others
T36956	Bis-ANS dipotassium	1 mg	Dye-Reagents	
T36956	Bis-ANS dipotassium	5 mg	Dye-Reagents	
T36956	Bis-ANS dipotassium	10 mg	Dye-Reagents	
T36957	BODIPY 493/503	10 mg	Dye-Reagents	Others
T36957	BODIPY 493/503	25 mg	Dye-Reagents	Others
T36957	BODIPY 493/503	50 mg	Dye-Reagents	Others
T36957	BODIPY 493/503	100 mg	Dye-Reagents	Others
T36957	BODIPY 493/503	200 mg	Dye-Reagents	Others
T36957	BODIPY 493/503	500 mg	Dye-Reagents	Others
T36958	BODIPY 505/515	1 mL	Dye-Reagents	
T36958	BODIPY 505/515	25 mg	Dye-Reagents	
T36958	BODIPY 505/515	50 mg	Dye-Reagents	
T36958	BODIPY 505/515	100 mg	Dye-Reagents	
T3696	polygalaxanthone III	2 mg	Natural Product	Cytochromes P450
T3696	polygalaxanthone III	5 mg	Natural Product	Cytochromes P450
T3696	polygalaxanthone III	10 mg	Natural Product	Cytochromes P450
T3696	polygalaxanthone III	25 mg	Natural Product	Cytochromes P450
T3696	polygalaxanthone III	50 mg	Natural Product	Cytochromes P450
T3696	polygalaxanthone III	100 mg	Natural Product	Cytochromes P450
T36960	LysoFP-NH2	1 mg	Small Compound	Others
T36960	LysoFP-NH2	5 mg	Small Compound	Others
T36960	LysoFP-NH2	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36961	Malformin C	1 mg	Natural Product	Others
T36961	Malformin C	500 µg	Natural Product	Others
T36962	MMP Inhibitor I (trifluoroacetate salt)	1 mg	Small Compound	Others
T36963	CAY10503	1 mg	Small Compound	Others
T36963	CAY10503	5 mg	Small Compound	Others
T36963	CAY10503	10 mg	Small Compound	Others
T36963	CAY10503	50 mg	Small Compound	Others
T36964	BML-259	1 mL	Small Compound	CDK
T36964	BML-259	5 mg	Small Compound	CDK
T36964	BML-259	10 mg	Small Compound	CDK
T36964	BML-259	25 mg	Small Compound	CDK
T36964	BML-259	50 mg	Small Compound	CDK
T36964	BML-259	100 mg	Small Compound	CDK
T36964	BML-259	500 mg	Small Compound	CDK
T36965	CAY10732	1 mg	Small Compound	
T36965	CAY10732	5 mg	Small Compound	
T36965	CAY10732	10 mg	Small Compound	
T36965	CAY10732	50 mg	Small Compound	
T36966	CAY10737	1 mg	Small Compound	Others
T36966	CAY10737	500 µg	Small Compound	Others
T36967	LSN3106729 hydrochloride	1 mL	PROTAC	Others
T36967	LSN3106729 hydrochloride	5 mg	PROTAC	Others
T36967	LSN3106729 hydrochloride	10 mg	PROTAC	Others
T36967	LSN3106729 hydrochloride	25 mg	PROTAC	Others
T36967	LSN3106729 hydrochloride	50 mg	PROTAC	Others
T36967	LSN3106729 hydrochloride	100 mg	PROTAC	Others
T36968	ARN-21934	1 mL	Small Compound	Topoisomerase
T36968	ARN-21934	1 mg	Small Compound	Topoisomerase
T36968	ARN-21934	2 mg	Small Compound	Topoisomerase
T36968	ARN-21934	5 mg	Small Compound	Topoisomerase
T36968	ARN-21934	10 mg	Small Compound	Topoisomerase
T36968	ARN-21934	25 mg	Small Compound	Topoisomerase
T36968	ARN-21934	50 mg	Small Compound	Topoisomerase
T36968	ARN-21934	100 mg	Small Compound	Topoisomerase
T36968	ARN-21934	200 mg	Small Compound	Topoisomerase
T36969	ARN24139	1 mg	Small Compound	Others
T36969	ARN24139	5 mg	Small Compound	Others
T36969	ARN24139	10 mg	Small Compound	Others
T3697	3',6-Disinapoylsucrose	1 mL	Natural Product	Bcl-2 Family|||Epigenetic Reader Domain
T3697	3',6-Disinapoylsucrose	20 mg	Natural Product	Bcl-2 Family|||Epigenetic Reader Domain
T36970	STD1T	1 mg	Small Compound	DUB
T36971	5-Ethynyluridine	1 mL	Small Compound	Nucleoside Antimetabolite/Analog
T36971	5-Ethynyluridine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36971	5-Ethynyluridine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36971	5-Ethynyluridine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36971	5-Ethynyluridine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36971	5-Ethynyluridine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36971	5-Ethynyluridine	200 mg	Small Compound	Nucleoside Antimetabolite/Analog
T36972	5-O-TBDMS-N4-Benzoyl-2-deoxycytidine	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36972	5-O-TBDMS-N4-Benzoyl-2-deoxycytidine	100 mg	Small Compound	Others
T36973	5-Phospho-D-ribose 1-diphosphate sodium salt hydrate	5 mg	Small Compound	Others
T36973	5-Phospho-D-ribose 1-diphosphate sodium salt hydrate	10 mg	Small Compound	Others
T36973	5-Phospho-D-ribose 1-diphosphate sodium salt hydrate	25 mg	Small Compound	Others
T36973	5-Phospho-D-ribose 1-diphosphate sodium salt hydrate	100 mg	Small Compound	Others
T36974	D-threo-PPMP hydrochloride	5 mg	Small Compound	Others
T36974	D-threo-PPMP hydrochloride	10 mg	Small Compound	Others
T36975	EZM0414 TFA	1 mg	Small Compound	Histone Methyltransferase
T36976	SGC 6870	5 mg	Small Compound	Others
T36976	SGC 6870	25 mg	Small Compound	Others
T36977	AS-99 free base	5 mg	Small Compound	Others
T36978	AS-99 TFA	5 mg	Small Compound	Others
T36978	AS-99 TFA	10 mg	Small Compound	Others
T36979	Histone H3 (21-44)-GK-biotin amide (trifluoroacetate salt)	1 mg	PROTAC	Others
T3698	alpha-Asarone	1 mL	Natural Product	HMG-CoA Reductase|||Cytochromes P450|||GABA Receptor
T3698	alpha-Asarone	100 mg	Natural Product	HMG-CoA Reductase|||Cytochromes P450|||GABA Receptor
T36980	Histone H3K27Me1 (23-34) (trifluoroacetate salt)	1 mg	Small Compound	Others
T36981	GSK 591 dihydrochloride	10 mg	Small Compound	Others
T36982	CXCR3 Antagonist 6c	1 mg	Small Compound	Others
T36982	CXCR3 Antagonist 6c	5 mg	Small Compound	Others
T36982	CXCR3 Antagonist 6c	10 mg	Small Compound	Others
T36983	Cyclic-di-GMP disodium	1 mg	Small Compound	STING|||Endogenous Metabolite
T36983	Cyclic-di-GMP disodium	5 mg	Small Compound	STING|||Endogenous Metabolite
T36983	Cyclic-di-GMP disodium	10 mg	Small Compound	STING|||Endogenous Metabolite
T36984	Cyclic di-IMP (sodium salt)	1 mg	Small Compound	Others
T36984	Cyclic di-IMP (sodium salt)	500 μg	Small Compound	Others
T36985	Cyclic di-UMP (sodium salt)	600 μg	Small Compound	Others
T36986	Colletodiol	1 mg	Small Compound	Others
T36987	N,N-dimethyl Sphinganine (d18:0)	5 mg	Small Compound	Others
T36987	N,N-dimethyl Sphinganine (d18:0)	10 mg	Small Compound	Others
T36987	N,N-dimethyl Sphinganine (d18:0)	25 mg	Small Compound	Others
T36988	N-(3-hydroxy-7-cis tetradecenoyl)-L-Homoserine lactone	1 mg	Small Compound	Others
T36988	N-(3-hydroxy-7-cis tetradecenoyl)-L-Homoserine lactone	5 mg	Small Compound	Others
T36988	N-(3-hydroxy-7-cis tetradecenoyl)-L-Homoserine lactone	10 mg	Small Compound	Others
T36988	N-(3-hydroxy-7-cis tetradecenoyl)-L-Homoserine lactone	25 mg	Small Compound	Others
T36989	N-3-hydroxydecanoyl-DL-Homoserine lactone	5 mg	Small Compound	Others
T36989	N-3-hydroxydecanoyl-DL-Homoserine lactone	10 mg	Small Compound	Others
T3699	Bay 59-3074	1 mL	Small Compound	Cannabinoid Receptor
T3699	Bay 59-3074	10 mg	Small Compound	Cannabinoid Receptor
T3699	Bay 59-3074	25 mg	Small Compound	Cannabinoid Receptor
T3699	Bay 59-3074	50 mg	Small Compound	Cannabinoid Receptor
T3699	Bay 59-3074	100 mg	Small Compound	Cannabinoid Receptor
T3699	Bay 59-3074	200 mg	Small Compound	Cannabinoid Receptor
T36990	Moenomycin Complex	5 mg	Natural Product	Others
T36990	Moenomycin Complex	25 mg	Natural Product	Others
T36991	Monascuspiloin	100 μg	Small Compound	Apoptosis|||Akt|||Androgen Receptor|||AMPK|||mTOR|||Autophagy
T36992	Monocerin	1 mg	Natural Product	Others
T36992	Monocerin	5 mg	Natural Product	Others
T36993	Moxifloxacin N-Sulfate (sodium salt)	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T36994	MRT 67307 dihydrochloride	1 mL	Small Compound	SIK
T36994	MRT 67307 dihydrochloride	5 mg	Small Compound	SIK
T36994	MRT 67307 dihydrochloride	10 mg	Small Compound	SIK
T36994	MRT 67307 dihydrochloride	50 mg	Small Compound	SIK
T36995	MRT 68601 hydrochloride	10 mg	Small Compound	Others
T36996	MSA-2 dimer	25 mg	Small Compound	Others
T36998	7β,27-dihydroxy Cholesterol	1 mg	Small Compound	Others
T36998	7β,27-dihydroxy Cholesterol	500 μg	Small Compound	Others
T36999	7(S),17(S)-dihydroxy-8(E),10(Z),13(Z),15(E),19(Z)-Docosapentaenoic Acid	25 μg	Small Compound	Others
T36999	7(S),17(S)-dihydroxy-8(E),10(Z),13(Z),15(E),19(Z)-Docosapentaenoic Acid	50 μg	Small Compound	Others
T36999	7(S),17(S)-dihydroxy-8(E),10(Z),13(Z),15(E),19(Z)-Docosapentaenoic Acid	100 μg	Small Compound	Others
T3700	SCH900776 (S-isomer)	1 mL	Small Compound	Chk|||CDK
T3700	SCH900776 (S-isomer)	1 mg	Small Compound	Chk|||CDK
T3700	SCH900776 (S-isomer)	2 mg	Small Compound	Chk|||CDK
T3700	SCH900776 (S-isomer)	5 mg	Small Compound	Chk|||CDK
T3700	SCH900776 (S-isomer)	10 mg	Small Compound	Chk|||CDK
T3700	SCH900776 (S-isomer)	25 mg	Small Compound	Chk|||CDK
T3700	SCH900776 (S-isomer)	50 mg	Small Compound	Chk|||CDK
T3700	SCH900776 (S-isomer)	100 mg	Small Compound	Chk|||CDK
T37000	7-Azido-4-methylcoumarin	1 mg	Small Compound	Others
T37000	7-Azido-4-methylcoumarin	5 mg	Small Compound	Others
T37001	7-epi Maresin 1	10 μg	Small Compound	Others
T37001	7-epi Maresin 1	25 μg	Small Compound	Others
T37001	7-epi Maresin 1	50 μg	Small Compound	Others
T37001	7-epi Maresin 1	100 μg	Small Compound	Others
T37003	GnRH antagonist 2	25 mg	Small Compound	Others
T37003	GnRH antagonist 2	50 mg	Small Compound	Others
T37003	GnRH antagonist 2	100 mg	Small Compound	Others
T37004	Estradiol 3-sulfate 17β-Glucuronide potassium salt	1 mg	Natural Product	Others
T37004	Estradiol 3-sulfate 17β-Glucuronide potassium salt	5 mg	Natural Product	Others
T37004	Estradiol 3-sulfate 17β-Glucuronide potassium salt	500 μg	Natural Product	Others
T37005	Estriol 3-β-D-Glucuronide (sodium salt)	5 mg	Small Compound	Others
T37005	Estriol 3-β-D-Glucuronide (sodium salt)	10 mg	Small Compound	Others
T37006	Previridicatumtoxin	1 mg	Small Compound	Others
T37007	Resistoflavine	1 mg	Small Compound	Others
T37007	Resistoflavine	5 mg	Small Compound	Others
T37008	Reveromycin A	1 mg	Natural Product	Others
T37008	Reveromycin A	250 μg	Natural Product	Others
T37009	Oxychlororaphine	1 mL	Natural Product	Antibacterial
T37009	Oxychlororaphine	2 mg	Natural Product	Antibacterial
T37009	Oxychlororaphine	5 mg	Natural Product	Antibacterial
T37009	Oxychlororaphine	10 mg	Natural Product	Antibacterial
T37009	Oxychlororaphine	25 mg	Natural Product	Antibacterial
T37009	Oxychlororaphine	50 mg	Natural Product	Antibacterial
T37009	Oxychlororaphine	100 mg	Natural Product	Antibacterial
T37009	Oxychlororaphine	500 mg	Natural Product	Antibacterial
T3701	MCC950	1 mL	Small Compound	NOD
T3701	MCC950	2 mg	Small Compound	NOD
T3701	MCC950	5 mg	Small Compound	NOD

Catalog ID	Name	Volume	Product Group	Target
T3701	MCC950	10 mg	Small Compound	NOD
T3701	MCC950	25 mg	Small Compound	NOD
T3701	MCC950	50 mg	Small Compound	NOD
T3701	MCC950	100 mg	Small Compound	NOD
T37010	D-threo Sphinganine (d18:0)	1 mg	Small Compound	Others
T37011	Boc-LRR-AMC	1 mg	Small Compound	Others
T37011	Boc-LRR-AMC	5 mg	Small Compound	Others
T37011	Boc-LRR-AMC	10 mg	Small Compound	Others
T37011L	Boc-LRR-AMC TFA	1 mg	Small Compound	Calcium Channel
T37011L	Boc-LRR-AMC TFA	5 mg	Small Compound	Calcium Channel
T37011L	Boc-LRR-AMC TFA	10 mg	Small Compound	Calcium Channel
T37012	(±)-PPCC	50 mg	Small Compound	Others
T37013	(+/-)-PPCC oxalate	25 mg	Small Compound	Others
T37013	(+/-)-PPCC oxalate	50 mg	Small Compound	Others
T37013	(+/-)-PPCC oxalate	100 mg	Small Compound	Others
T37014	Inupadenant	25 mg	Small Compound	Others
T37015	Iprindole	1 mL	Small Compound	5-HT Receptor
T37015	Iprindole	2 mg	Small Compound	5-HT Receptor
T37015	Iprindole	5 mg	Small Compound	5-HT Receptor
T37015	Iprindole	10 mg	Small Compound	5-HT Receptor
T37015	Iprindole	25 mg	Small Compound	5-HT Receptor
T37015	Iprindole	50 mg	Small Compound	5-HT Receptor
T37015	Iprindole	100 mg	Small Compound	5-HT Receptor
T37015	Iprindole	200 mg	Small Compound	5-HT Receptor
T37015	Iprindole	500 mg	Small Compound	5-HT Receptor
T37016	Iralukast (CGP 45715A)	25 mg	Small Compound	Others
T37016	Iralukast (CGP 45715A)	50 mg	Small Compound	Others
T37016	Iralukast (CGP 45715A)	100 mg	Small Compound	Others
T37017	OH-C-Chol	1 mg	Small Compound	Others
T37017	OH-C-Chol	500 µg	Small Compound	Others
T37018	OH-Chol	1 mg	Small Compound	Others
T37018	OH-Chol	5 mg	Small Compound	Others
T37018	OH-Chol	10 mg	Small Compound	Others
T37018	OH-Chol	25 mg	Small Compound	Others
T37019	p-APMSF (hydrochloride)	1 mg	Small Compound	Others
T37019	p-APMSF (hydrochloride)	5 mg	Small Compound	Others
T37019	p-APMSF (hydrochloride)	10 mg	Small Compound	Others
T37019	p-APMSF (hydrochloride)	25 mg	Small Compound	Others
T3702	CHIR-090	1 mL	Small Compound	Antibacterial
T3702	CHIR-090	1 mg	Small Compound	Antibacterial
T3702	CHIR-090	5 mg	Small Compound	Antibacterial
T3702	CHIR-090	10 mg	Small Compound	Antibacterial
T3702	CHIR-090	25 mg	Small Compound	Antibacterial
T3702	CHIR-090	50 mg	Small Compound	Antibacterial
T3702	CHIR-090	100 mg	Small Compound	Antibacterial
T3702	CHIR-090	500 mg	Small Compound	Antibacterial
T37020	Endosidin-2	1 mL	Small Compound	Others
T37020	Endosidin-2	5 mg	Small Compound	Others
T37020	Endosidin-2	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37020	Endosidin-2	25 mg	Small Compound	Others
T37020	Endosidin-2	50 mg	Small Compound	Others
T37020	Endosidin-2	100 mg	Small Compound	Others
T37020	Endosidin-2	500 mg	Small Compound	Others
T37021	Enteropeptidase Fluorogenic Substrate	1 mg	Small Compound	Others
T37021	Enteropeptidase Fluorogenic Substrate	5 mg	Small Compound	Others
T37022	Enteropeptidase Fluorogenic Substrate (trifluoroacetate salt)	1 mg	Small Compound	Others
T37022	Enteropeptidase Fluorogenic Substrate (trifluoroacetate salt)	5 mg	Small Compound	Others
T37022	Enteropeptidase Fluorogenic Substrate (trifluoroacetate salt)	500 µg	Small Compound	Others
T37023	MB 0223	10 mg	Small Compound	Others
T37023	MB 0223	50 mg	Small Compound	Others
T37024	Mca-DEVDAPK(Dnp)-OH	1 mg	Dye-Reagents	
T37025	Mca-PLAC(p-OMeBz)-WAR(Dpa)-NH2	500 µg	Dye-Reagents	
T37026	Mesalamine impurity P	1 mg	Small Compound	Others
T37027	MHAPC-Chol	1 mg	Small Compound	Others
T37027	MHAPC-Chol	5 mg	Small Compound	Others
T37027	MHAPC-Chol	10 mg	Small Compound	Others
T37027	MHAPC-Chol	500 µg	Small Compound	Others
T37028	PtdIns-(3,4,5)-P3 (1,2-dipalmitoyl) (sodium salt)	1 mg	Small Compound	Others
T37028	PtdIns-(3,4,5)-P3 (1,2-dipalmitoyl) (sodium salt)	5 mg	Small Compound	Others
T37028	PtdIns-(3,4,5)-P3 (1,2-dipalmitoyl) (sodium salt)	100 µg	Small Compound	Others
T37028	PtdIns-(3,4,5)-P3 (1,2-dipalmitoyl) (sodium salt)	500 µg	Small Compound	Others
T37029	PtdIns-(3,4,5)-P3-biotin (sodium salt)	10 µg	Small Compound	Others
T37029	PtdIns-(3,4,5)-P3-biotin (sodium salt)	25 µg	Small Compound	Others
T37029	PtdIns-(3,4,5)-P3-biotin (sodium salt)	50 µg	Small Compound	Others
T37029	PtdIns-(3,4,5)-P3-biotin (sodium salt)	100 µg	Small Compound	Others
T3703	ABT-639	1 mg	Small Compound	Calcium Channel
T3703	ABT-639	2 mg	Small Compound	Calcium Channel
T3703	ABT-639	5 mg	Small Compound	Calcium Channel
T3703	ABT-639	10 mg	Small Compound	Calcium Channel
T3703	ABT-639	25 mg	Small Compound	Calcium Channel
T3703	ABT-639	50 mg	Small Compound	Calcium Channel
T3703	ABT-639	100 mg	Small Compound	Calcium Channel
T3703	ABT-639	500 mg	Small Compound	Calcium Channel
T37030	PtdIns-(4)-P1 (1,2-dioctanoyl) (ammonium salt)	1 mg	Small Compound	Others
T37030	PtdIns-(4)-P1 (1,2-dioctanoyl) (ammonium salt)	100 µg	Small Compound	Others
T37030	PtdIns-(4)-P1 (1,2-dioctanoyl) (ammonium salt)	500 µg	Small Compound	Others
T37031	Quinacrine mustard hydrochloride	5 mg	Dye-Reagents	
T37031	Quinacrine mustard hydrochloride	10 mg	Dye-Reagents	
T37031	Quinacrine mustard hydrochloride	25 mg	Dye-Reagents	
T37031	Quinacrine mustard hydrochloride	50 mg	Dye-Reagents	
T37032	H-4-Nitro-Phe-OEt . HCl	5 mg	Peptide	
T37033	H-D-Pro-Phe-Arg-pNA . 2 HCl	25 mg	Small Compound	Others
T37033	H-D-Pro-Phe-Arg-pNA . 2 HCl	250 mg	Small Compound	Others
T37034	H-Gly-Arg-pNA dihydrochloride	1 mg	Peptide	Thrombin
T37034	H-Gly-Arg-pNA dihydrochloride	5 mg	Peptide	Thrombin
T37034	H-Gly-Arg-pNA dihydrochloride	10 mg	Peptide	Thrombin
T37034	H-Gly-Arg-pNA dihydrochloride	25 mg	Peptide	Thrombin
T37034	H-Gly-Arg-pNA dihydrochloride	50 mg	Peptide	Thrombin

Catalog ID	Name	Volume	Product Group	Target
T37034	H-Gly-Arg-pNA dihydrochloride	100 mg	Peptide	Thrombin
T37035	HAPC-Chol	5 mg	Small Compound	Others
T37035	HAPC-Chol	10 mg	Small Compound	Others
T37035	HAPC-Chol	25 mg	Small Compound	Others
T37035	HAPC-Chol	50 mg	Small Compound	Others
T37036	hnRNPK-IN-1	25 mg	Small Compound	Others
T37036	hnRNPK-IN-1	50 mg	Small Compound	Others
T37036	hnRNPK-IN-1	100 mg	Small Compound	Others
T37037	Vinflunine ditartrate	5 mg	Small Compound	Others
T37037	Vinflunine ditartrate	10 mg	Small Compound	Others
T37038	Betulinic Acid propargyl ester	1 mg	Small Compound	Others
T37038	Betulinic Acid propargyl ester	5 mg	Small Compound	Others
T37038	Betulinic Acid propargyl ester	10 mg	Small Compound	Others
T37038	Betulinic Acid propargyl ester	25 mg	Small Compound	Others
T37039	Betulinic Aldehyde oxime	10 mg	Small Compound	Others
T37039	Betulinic Aldehyde oxime	50 mg	Small Compound	Others
T37039	Betulinic Aldehyde oxime	100 mg	Small Compound	Others
T37040	DiIC1(5)	50 mg	Small Compound	Others
T37040	DiIC1(5)	250 mg	Small Compound	Others
T37041	MD-222	5 mg	PROTAC	PROTACs
T37041	MD-222	10 mg	PROTAC	PROTACs
T37041	MD-222	25 mg	PROTAC	PROTACs
T37042	SCH529074	1 mL	Small Compound	p53
T37042	SCH529074	1 mg	Small Compound	p53
T37042	SCH529074	2 mg	Small Compound	p53
T37042	SCH529074	5 mg	Small Compound	p53
T37042	SCH529074	10 mg	Small Compound	p53
T37042	SCH529074	25 mg	Small Compound	p53
T37042	SCH529074	50 mg	Small Compound	p53
T37042	SCH529074	100 mg	Small Compound	p53
T37043	1,2-Dihexadecyl-sn-glycero-3-PC	1 mg	Small Compound	Others
T37043	1,2-Dihexadecyl-sn-glycero-3-PC	5 mg	Small Compound	Others
T37043	1,2-Dihexadecyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T37044	1,2-Dioleoyl-rac-glycerol-13C3	1 mg	Isotope products	
T37044	1,2-Dioleoyl-rac-glycerol-13C3	5 mg	Isotope products	
T37044	1,2-Dioleoyl-rac-glycerol-13C3	10 mg	Isotope products	
T37045	1,3,4,6-Tetra-O-acetyl-2-azido-2-deoxy-α-D-Mannopyranose	10 mg	Small Compound	Others
T37045	1,3,4,6-Tetra-O-acetyl-2-azido-2-deoxy-α-D-Mannopyranose	50 mg	Small Compound	Others
T37045	1,3,4,6-Tetra-O-acetyl-2-azido-2-deoxy-α-D-Mannopyranose	100 mg	Small Compound	Others
T37045	1,3,4,6-Tetra-O-acetyl-2-azido-2-deoxy-α-D-Mannopyranose	250 mg	Small Compound	Others
T37046	1-Methyl-1,4-dihydronicotinamide	10 mg	Small Compound	Others
T37046	1-Methyl-1,4-dihydronicotinamide	50 mg	Small Compound	Others
T37047	12(S)-HETE	10 μg	Small Compound	DNA/RNA Synthesis|||p38 MAPK|||ERK
T37048	MMP-3 Inhibitor	1 mL	Small Compound	MMP
T37048	MMP-3 Inhibitor	1 mg	Small Compound	MMP
T37048	MMP-3 Inhibitor	5 mg	Small Compound	MMP
T37048	MMP-3 Inhibitor	10 mg	Small Compound	MMP
T37048	MMP-3 Inhibitor	25 mg	Small Compound	MMP
T37048	MMP-3 Inhibitor	50 mg	Small Compound	MMP

Catalog ID	Name	Volume	Product Group	Target
T37048	MMP-3 Inhibitor	100 mg	Small Compound	MMP
T37048	MMP-3 Inhibitor	500 mg	Small Compound	MMP
T37048L	MMP-3 Inhibitor acetate	1 mg	Peptide	MMP
T37048L	MMP-3 Inhibitor acetate	5 mg	Peptide	MMP
T37048L	MMP-3 Inhibitor acetate	10 mg	Peptide	MMP
T37048L	MMP-3 Inhibitor acetate	25 mg	Peptide	MMP
T37048L	MMP-3 Inhibitor acetate	50 mg	Peptide	MMP
T37048L	MMP-3 Inhibitor acetate	100 mg	Peptide	MMP
T37048L	MMP-3 Inhibitor acetate	200 mg	Peptide	MMP
T37049	monoMICAAc	5 mg	Small Compound	Others
T37049	monoMICAAc	10 mg	Small Compound	Others
T37049	monoMICAAc	25 mg	Small Compound	Others
T3705	GDC0084	1 mL	Small Compound	mTOR|||PI3K
T3705	GDC0084	2 mg	Small Compound	mTOR|||PI3K
T3705	GDC0084	5 mg	Small Compound	mTOR|||PI3K
T3705	GDC0084	10 mg	Small Compound	mTOR|||PI3K
T3705	GDC0084	25 mg	Small Compound	mTOR|||PI3K
T3705	GDC0084	50 mg	Small Compound	mTOR|||PI3K
T3705	GDC0084	100 mg	Small Compound	mTOR|||PI3K
T37050	MPS1/TTK Inhibitor	25 mg	Small Compound	Others
T37050	MPS1/TTK Inhibitor	50 mg	Small Compound	Others
T37050	MPS1/TTK Inhibitor	100 mg	Small Compound	Others
T37052	Tetranactin	1 mg	Small Compound	Others
T37052	Tetranactin	5 mg	Small Compound	Others
T37054	Z-D-Arg-Gly-Arg-pNA . 2 HCl	1 mg	Small Compound	Others
T37054	Z-D-Arg-Gly-Arg-pNA . 2 HCl	5 mg	Small Compound	Others
T37054	Z-D-Arg-Gly-Arg-pNA . 2 HCl	10 mg	Small Compound	Others
T37054	Z-D-Arg-Gly-Arg-pNA . 2 HCl	25 mg	Small Compound	Others
T37055	Cytostatin	1 mg	Natural Product	Others
T37056	D-erythro-MAPP	1 mg	Small Compound	Others
T37056	D-erythro-MAPP	5 mg	Small Compound	Others
T37056	D-erythro-MAPP	10 mg	Small Compound	Others
T37056	D-erythro-MAPP	500 µg	Small Compound	Others
T37057	D-myo-Inositol-1,2-diphosphate (sodium salt)	1 mg	Small Compound	Others
T37057	D-myo-Inositol-1,2-diphosphate (sodium salt)	100 µg	Small Compound	Others
T37057	D-myo-Inositol-1,2-diphosphate (sodium salt)	500 µg	Small Compound	Others
T37058	D-myo-Inositol-1,3,4,5-tetraphosphate (sodium salt)	1 mg	Small Compound	Others
T37058	D-myo-Inositol-1,3,4,5-tetraphosphate (sodium salt)	100 µg	Small Compound	Others
T37058	D-myo-Inositol-1,3,4,5-tetraphosphate (sodium salt)	500 µg	Small Compound	Others
T37059	D-myo-Inositol-1,3,4,6-tetraphosphate (ammonium salt)	1 mg	Small Compound	Others
T37059	D-myo-Inositol-1,3,4,6-tetraphosphate (ammonium salt)	100 µg	Small Compound	Others
T37059	D-myo-Inositol-1,3,4,6-tetraphosphate (ammonium salt)	500 µg	Small Compound	Others
T37060	D-myo-Inositol-1,3-diphosphate (sodium salt)	1 mg	Small Compound	Others
T37060	D-myo-Inositol-1,3-diphosphate (sodium salt)	100 µg	Small Compound	Others
T37060	D-myo-Inositol-1,3-diphosphate (sodium salt)	500 µg	Small Compound	Others
T37062	L-Leucine-7-amido-4-methylcoumarin hydrochloride	50 mg	Dye-Reagents	
T37062	L-Leucine-7-amido-4-methylcoumarin hydrochloride	100 mg	Dye-Reagents	
T37062	L-Leucine-7-amido-4-methylcoumarin hydrochloride	500 mg	Dye-Reagents	
T37063	Laulimalide	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37064	6β-hydroxy Eplerenone	1 mg	Small Compound	Others
T37065	6-Chloro-2-fluoropurine	1 g	Small Compound	Others
T37065	6-Chloro-2-fluoropurine	250 mg	Small Compound	Others
T37066	DCVJ	2 mg	Dye-Reagents	Others
T37066	DCVJ	5 mg	Dye-Reagents	Others
T37066	DCVJ	10 mg	Dye-Reagents	Others
T37066	DCVJ	25 mg	Dye-Reagents	Others
T37067	9-hydroxy Stearic Acid	1 mg	Natural Product	HDAC
T37067	9-hydroxy Stearic Acid	5 mg	Natural Product	HDAC
T37067	9-hydroxy Stearic Acid	10 mg	Natural Product	HDAC
T37067	9-hydroxy Stearic Acid	25 mg	Natural Product	HDAC
T37067	9-hydroxy Stearic Acid	50 mg	Natural Product	HDAC
T37067	9-hydroxy Stearic Acid	100 mg	Natural Product	HDAC
T37068	NR-160	1 mg	Small Compound	Others
T37068	NR-160	5 mg	Small Compound	Others
T37068	NR-160	10 mg	Small Compound	Others
T37069	Pyribencarb	1 mL	Small Compound	Antifungal
T37069	Pyribencarb	2 mg	Small Compound	Antifungal
T37069	Pyribencarb	5 mg	Small Compound	Antifungal
T37069	Pyribencarb	10 mg	Small Compound	Antifungal
T37069	Pyribencarb	25 mg	Small Compound	Antifungal
T37069	Pyribencarb	50 mg	Small Compound	Antifungal
T37069	Pyribencarb	100 mg	Small Compound	Antifungal
T37069	Pyribencarb	200 mg	Small Compound	Antifungal
T3707	GNE-3511	1 mL	Small Compound	MAPK|||DNA Alkylation
T3707	GNE-3511	10 mg	Small Compound	MAPK|||DNA Alkylation
T3707	GNE-3511	25 mg	Small Compound	MAPK|||DNA Alkylation
T3707	GNE-3511	50 mg	Small Compound	MAPK|||DNA Alkylation
T3707	GNE-3511	100 mg	Small Compound	MAPK|||DNA Alkylation
T37070	Pyridomycin	5 mg	Small Compound	Others
T37071	Pyrimethanil	1 g	Small Compound	Antifungal
T37071	Pyrimethanil	1 mL	Small Compound	Antifungal
T37071	Pyrimethanil	100 mg	Small Compound	Antifungal
T37071	Pyrimethanil	500 mg	Small Compound	Antifungal
T37072	Nitroxynil	1 g	Small Compound	Parasite
T37072	Nitroxynil	500 mg	Small Compound	Parasite
T37073	LP 12 hydrochloride	25 mg	Small Compound	Others
T37075	CB2R PAM	1 mg	Small Compound	Cannabinoid Receptor
T37075	CB2R PAM	5 mg	Small Compound	Cannabinoid Receptor
T37075	CB2R PAM	10 mg	Small Compound	Cannabinoid Receptor
T37075	CB2R PAM	25 mg	Small Compound	Cannabinoid Receptor
T37075	CB2R PAM	50 mg	Small Compound	Cannabinoid Receptor
T37075	CB2R PAM	100 mg	Small Compound	Cannabinoid Receptor
T37075	CB2R PAM	500 mg	Small Compound	Cannabinoid Receptor
T37076	Zabedosertib	1 mL	Small Compound	IRAK
T37076	Zabedosertib	1 mg	Small Compound	IRAK
T37076	Zabedosertib	5 mg	Small Compound	IRAK
T37076	Zabedosertib	10 mg	Small Compound	IRAK
T37076	Zabedosertib	25 mg	Small Compound	IRAK

Catalog ID	Name	Volume	Product Group	Target
T37076	Zabedosertib	50 mg	Small Compound	IRAK
T37076	Zabedosertib	100 mg	Small Compound	IRAK
T37076	Zabedosertib	500 mg	Small Compound	IRAK
T37077	Syk-IN-4	1 mL	Small Compound	Others
T37077	Syk-IN-4	5 mg	Small Compound	Others
T37077	Syk-IN-4	10 mg	Small Compound	Others
T37077	Syk-IN-4	25 mg	Small Compound	Others
T37077	Syk-IN-4	50 mg	Small Compound	Others
T37077	Syk-IN-4	100 mg	Small Compound	Others
T37078	VEGFR-2-IN-6	1 mL	Small Compound	VEGFR
T37078	VEGFR-2-IN-6	1 mg	Small Compound	VEGFR
T37078	VEGFR-2-IN-6	5 mg	Small Compound	VEGFR
T37078	VEGFR-2-IN-6	10 mg	Small Compound	VEGFR
T37078	VEGFR-2-IN-6	25 mg	Small Compound	VEGFR
T37079	VEGFR2 Kinase Inhibitor II	1 mg	Small Compound	Others
T37079	VEGFR2 Kinase Inhibitor II	500 µg	Small Compound	Others
T3708	BP-1-102	1 mL	Small Compound	STAT
T3708	BP-1-102	1 mg	Small Compound	STAT
T3708	BP-1-102	2 mg	Small Compound	STAT
T3708	BP-1-102	5 mg	Small Compound	STAT
T3708	BP-1-102	10 mg	Small Compound	STAT
T3708	BP-1-102	25 mg	Small Compound	STAT
T3708	BP-1-102	50 mg	Small Compound	STAT
T3708	BP-1-102	100 mg	Small Compound	STAT
T37080	HDS 029	200 mg	Small Compound	Others
T37081	HIOC	10 mg	Small Compound	Others
T37081	HIOC	50 mg	Small Compound	Others
T37082	HS271	1 mL	Small Compound	IRAK
T37082	HS271	1 mg	Small Compound	IRAK
T37082	HS271	2 mg	Small Compound	IRAK
T37082	HS271	5 mg	Small Compound	IRAK
T37082	HS271	10 mg	Small Compound	IRAK
T37082	HS271	25 mg	Small Compound	IRAK
T37082	HS271	50 mg	Small Compound	IRAK
T37082	HS271	100 mg	Small Compound	IRAK
T37082	HS271	200 mg	Small Compound	IRAK
T37083	TL13-110	5 mg	Small Compound	Others
T37084	TL13-22	5 mg	Small Compound	Others
T37085	Luxeptinib	25 mg	Small Compound	Others
T37085	Luxeptinib	50 mg	Small Compound	Others
T37085	Luxeptinib	100 mg	Small Compound	Others
T37086	PDDHV	1 mg	Small Compound	Others
T37087	pep2-SVKE	25 mg	Small Compound	Others
T37088	pep2m	25 mg	Small Compound	Others
T37088L	pep2m aceate	1 mg	Peptide	Others
T37088L	pep2m aceate	5 mg	Peptide	Others
T37088L	pep2m aceate	10 mg	Peptide	Others
T37088L	pep2m aceate	25 mg	Peptide	Others
T37088L	pep2m aceate	50 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T37088L	pep2m aceate	100 mg	Peptide	Others
T37088L	pep2m aceate	500 mg	Peptide	Others
T37089	Iclepertin	1 mg	Small Compound	GlyT
T37089	Iclepertin	2 mg	Small Compound	GlyT
T37089	Iclepertin	5 mg	Small Compound	GlyT
T37089	Iclepertin	10 mg	Small Compound	GlyT
T37089	Iclepertin	25 mg	Small Compound	GlyT
T37089	Iclepertin	50 mg	Small Compound	GlyT
T3709	XMD8-87	1 mL	Small Compound	Tyrosinase|||PPAR
T3709	XMD8-87	2 mg	Small Compound	Tyrosinase|||PPAR
T3709	XMD8-87	5 mg	Small Compound	Tyrosinase|||PPAR
T3709	XMD8-87	10 mg	Small Compound	Tyrosinase|||PPAR
T3709	XMD8-87	25 mg	Small Compound	Tyrosinase|||PPAR
T3709	XMD8-87	50 mg	Small Compound	Tyrosinase|||PPAR
T3709	XMD8-87	100 mg	Small Compound	Tyrosinase|||PPAR
T3709	XMD8-87	500 mg	Small Compound	Tyrosinase|||PPAR
T37090	Indo-1 (potassium salt)	1 mg	Dye-Reagents	
T37091	Indo-1 (sodium salt)	1 mg	Dye-Reagents	
T37092	20-HEPE	25 μg	Small Compound	Others
T37092	20-HEPE	50 μg	Small Compound	Others
T37092	20-HEPE	100 μg	Small Compound	Others
T37093	4,9-Anhydrotetrodotoxin	100 μg	Small Compound	Others
T37094	(S)-UFR2709 hydrochloride	1 mL	Small Compound	AChR
T37094	(S)-UFR2709 hydrochloride	1 mg	Small Compound	AChR
T37094	(S)-UFR2709 hydrochloride	5 mg	Small Compound	AChR
T37094	(S)-UFR2709 hydrochloride	10 mg	Small Compound	AChR
T37094	(S)-UFR2709 hydrochloride	25 mg	Small Compound	AChR
T37094	(S)-UFR2709 hydrochloride	50 mg	Small Compound	AChR
T37094	(S)-UFR2709 hydrochloride	100 mg	Small Compound	AChR
T37094	(S)-UFR2709 hydrochloride	500 mg	Small Compound	AChR
T37095	Quin-2 (potassium salt)	5 mg	Dye-Reagents	
T37096	Sepimostat dimethanesulfonate	25 mg	Small Compound	Others
T37096	Sepimostat dimethanesulfonate	50 mg	Small Compound	Others
T37096	Sepimostat dimethanesulfonate	100 mg	Small Compound	Others
T37097	SET 2	1 mL	Small Compound	TRP/TRPV Channel
T37097	SET 2	5 mg	Small Compound	TRP/TRPV Channel
T37097	SET 2	10 mg	Small Compound	TRP/TRPV Channel
T37097	SET 2	25 mg	Small Compound	TRP/TRPV Channel
T37097	SET 2	50 mg	Small Compound	TRP/TRPV Channel
T37097	SET 2	100 mg	Small Compound	TRP/TRPV Channel
T37097	SET 2	500 mg	Small Compound	TRP/TRPV Channel
T37098	Chk1-IN-5	25 mg	Small Compound	Others
T37098	Chk1-IN-5	50 mg	Small Compound	Others
T37098	Chk1-IN-5	100 mg	Small Compound	Others
T37099	(Z)-4EGI-1	1 mL	Small Compound	Others
T37099	(Z)-4EGI-1	2 mg	Small Compound	Others
T37099	(Z)-4EGI-1	5 mg	Small Compound	Others
T37099	(Z)-4EGI-1	10 mg	Small Compound	Others
T37099	(Z)-4EGI-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37099	(Z)-4EGI-1	100 mg	Small Compound	Others
T3710	XMD16-5	1 mL	Small Compound	Tyrosinase|||PPAR
T3710	XMD16-5	1 mg	Small Compound	Tyrosinase|||PPAR
T3710	XMD16-5	2 mg	Small Compound	Tyrosinase|||PPAR
T3710	XMD16-5	5 mg	Small Compound	Tyrosinase|||PPAR
T3710	XMD16-5	10 mg	Small Compound	Tyrosinase|||PPAR
T3710	XMD16-5	25 mg	Small Compound	Tyrosinase|||PPAR
T3710	XMD16-5	50 mg	Small Compound	Tyrosinase|||PPAR
T3710	XMD16-5	100 mg	Small Compound	Tyrosinase|||PPAR
T3710	XMD16-5	500 mg	Small Compound	Tyrosinase|||PPAR
T37100	1,5,7-Triazabicyclo[4.4.0]dec-5-ene	10 g	Small Compound	Others
T37101	1-Hydroxyanthraquinone	1 g	Natural Product	DNA/RNA Synthesis
T37101	1-Hydroxyanthraquinone	5 g	Natural Product	DNA/RNA Synthesis
T37101	1-Hydroxyanthraquinone	10 g	Natural Product	DNA/RNA Synthesis
T37102	2'-O-Me-C(Bz) Phosphoramidite	100 mg	Small Compound	Others
T37103	2'-OMe-A(Bz) Phosphoramidite	100 mg	Small Compound	Others
T37104	2'-OMe-G(ibu) Phosphoramidite	100 mg	Small Compound	Others
T37105	2',3'-O-Isopropylideneguanosine	500 mg	Small Compound	Others
T37106	2'-Deoxyadenosine-5'-triphosphate (sodium salt hydrate)	25 mg	Natural Product	Others
T37106	2'-Deoxyadenosine-5'-triphosphate (sodium salt hydrate)	50 mg	Natural Product	Others
T37106	2'-Deoxyadenosine-5'-triphosphate (sodium salt hydrate)	100 mg	Natural Product	Others
T37107	Bz-rA Phosphoramidite	500 mg	Small Compound	Others
T37108	Carboxyphosphamide	1 mg	Small Compound	Others
T37108	Carboxyphosphamide	5 mg	Small Compound	Others
T37108	Carboxyphosphamide	10 mg	Small Compound	Others
T37108	Carboxyphosphamide	25 mg	Small Compound	Others
T37109	BIM-23190 hydrochloride	5 mg	Peptide	
T37109	BIM-23190 hydrochloride	10 mg	Peptide	
T3711	RAF709	1 mL	Small Compound	Raf
T3711	RAF709	1 mg	Small Compound	Raf
T3711	RAF709	2 mg	Small Compound	Raf
T3711	RAF709	5 mg	Small Compound	Raf
T3711	RAF709	10 mg	Small Compound	Raf
T3711	RAF709	25 mg	Small Compound	Raf
T3711	RAF709	50 mg	Small Compound	Raf
T3711	RAF709	100 mg	Small Compound	Raf
T3711	RAF709	500 mg	Small Compound	Raf
T37110	Biotin-Substance P	25 mg	Peptide	
T37111	Corticotropin-releasing factor (human) (acetate)	1 mg	Peptide	
T37111	Corticotropin-releasing factor (human) (acetate)	5 mg	Peptide	
T37112	YNT-185 dihydrochloride	2 mg	Small Compound	Others
T37113	Z62954982	1 mL	Small Compound	Rho
T37113	Z62954982	1 mg	Small Compound	Rho
T37113	Z62954982	5 mg	Small Compound	Rho
T37113	Z62954982	10 mg	Small Compound	Rho
T37113	Z62954982	25 mg	Small Compound	Rho
T37113	Z62954982	50 mg	Small Compound	Rho
T37113	Z62954982	100 mg	Small Compound	Rho
T37113	Z62954982	500 mg	Small Compound	Rho

Catalog ID	Name	Volume	Product Group	Target
T37114	SB 242084 dihydrochloride	2 mg	Small Compound	Others
T37115	ethyl 2,5-Dihydroxybenzoate	1 g	Small Compound	Others
T37115	ethyl 2,5-Dihydroxybenzoate	5 g	Small Compound	Others
T37116	Ethylmalonyl Coenzyme A (sodium salt)	1 mg	Small Compound	Others
T37116	Ethylmalonyl Coenzyme A (sodium salt)	5 mg	Small Compound	Others
T37116	Ethylmalonyl Coenzyme A (sodium salt)	10 mg	Small Compound	Others
T37116	Ethylmalonyl Coenzyme A (sodium salt)	500 µg	Small Compound	Others
T37117	Etodolac Acyl Glucuronide	1 mg	Small Compound	Others
T37118	ADP-Glucose (sodium salt)	5 mg	Small Compound	Others
T37118	ADP-Glucose (sodium salt)	10 mg	Small Compound	Others
T37118	ADP-Glucose (sodium salt)	25 mg	Small Compound	Others
T37119	1,2,3-Trioctanoyl-rac-glycerol-13C3	10 mg	Isotope products	
T37119	1,2,3-Trioctanoyl-rac-glycerol-13C3	50 mg	Isotope products	
T37119	1,2,3-Trioctanoyl-rac-glycerol-13C3	100 mg	Isotope products	
T3712	Mivebresib	1 mL	Small Compound	Apoptosis|||Epigenetic Reader Domain
T3712	Mivebresib	1 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T3712	Mivebresib	2 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T3712	Mivebresib	5 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T3712	Mivebresib	10 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T3712	Mivebresib	25 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T3712	Mivebresib	50 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T3712	Mivebresib	100 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T37120	1,2,3-Triundecanoyl Glycerol	5 mg	Small Compound	Others
T37120	1,2,3-Triundecanoyl Glycerol	10 mg	Small Compound	Others
T37120	1,2,3-Triundecanoyl Glycerol	25 mg	Small Compound	Others
T37120	1,2,3-Triundecanoyl Glycerol	50 mg	Small Compound	Others
T37121	1,2-bis(heptanoylthio) Glycerophosphocholine	5 mg	Small Compound	Others
T37121	1,2-bis(heptanoylthio) Glycerophosphocholine	10 mg	Small Compound	Others
T37121	1,2-bis(heptanoylthio) Glycerophosphocholine	25 mg	Small Compound	Others
T37121	1,2-bis(heptanoylthio) Glycerophosphocholine	50 mg	Small Compound	Others
T37122	1,2-Dilinoleoyl-sn-glycerol	10 mg	Small Compound	Others
T37122	1,2-Dilinoleoyl-sn-glycerol	25 mg	Small Compound	Others
T37122	1,2-Dilinoleoyl-sn-glycerol	50 mg	Small Compound	Others
T37123	1,2-Dioctanoyl PC	10 mg	Small Compound	Others
T37123	1,2-Dioctanoyl PC	50 mg	Small Compound	Others
T37124	1,3-Dipalmitoleoyl-rac-glycerol	1 mg	Small Compound	Others
T37124	1,3-Dipalmitoleoyl-rac-glycerol	5 mg	Small Compound	Others
T37124	1,3-Dipalmitoleoyl-rac-glycerol	10 mg	Small Compound	Others
T37124	1,3-Dipalmitoleoyl-rac-glycerol	25 mg	Small Compound	Others
T37125	1,3-Dipalmitoyl-2-Eicosapentaenoyl-rac-glycerol	1 mg	Small Compound	Others
T37125	1,3-Dipalmitoyl-2-Eicosapentaenoyl-rac-glycerol	5 mg	Small Compound	Others
T37125	1,3-Dipalmitoyl-2-Eicosapentaenoyl-rac-glycerol	10 mg	Small Compound	Others
T37126	1,6-Anhydro-D-galactose	1 g	Small Compound	Others
T37126	1,6-Anhydro-D-galactose	250 mg	Small Compound	Others
T37127	L-AP4 monohydrate	25 mg	Small Compound	Others
T37127	L-AP4 monohydrate	50 mg	Small Compound	Others
T37127	L-AP4 monohydrate	100 mg	Small Compound	Others
T37128	Chemerin-9, Mouse	1 mg	Peptide	
T37129	MRS 2905	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3713	BAY-876	1 mL	Small Compound	transporter
T3713	BAY-876	1 mg	Small Compound	transporter
T3713	BAY-876	2 mg	Small Compound	transporter
T3713	BAY-876	5 mg	Small Compound	transporter
T3713	BAY-876	10 mg	Small Compound	transporter
T3713	BAY-876	25 mg	Small Compound	transporter
T3713	BAY-876	50 mg	Small Compound	transporter
T3713	BAY-876	100 mg	Small Compound	transporter
T37130	MRTX1133 formic	5 mg	Small Compound	Others
T37130	MRTX1133 formic	10 mg	Small Compound	Others
T37131	MS 15203	1 mL	Small Compound	GPR
T37131	MS 15203	2 mg	Small Compound	GPR
T37131	MS 15203	5 mg	Small Compound	GPR
T37131	MS 15203	10 mg	Small Compound	GPR
T37131	MS 15203	25 mg	Small Compound	GPR
T37131	MS 15203	50 mg	Small Compound	GPR
T37131	MS 15203	100 mg	Small Compound	GPR
T37131	MS 15203	500 mg	Small Compound	GPR
T37132	5'-O-DMT-2'-O-TBDMS-Ac-rC	1 mL	Small Compound	Others
T37132	5'-O-DMT-2'-O-TBDMS-Ac-rC	100 mg	Small Compound	Others
T37133	5'-O-DMT-2'-TBDMS-Uridine	100 mg	Small Compound	Others
T37134	5'-O-DMT-3'-O-TBDMS-Ac-rC	100 mg	Small Compound	Others
T37135	5'-O-DMT-Bz-rC	1 mL	Small Compound	Others
T37135	5'-O-DMT-Bz-rC	100 mg	Small Compound	Others
T37136	5'-O-DMT-N4-Ac-2'-F-dC	1 mL	Small Compound	Others
T37136	5'-O-DMT-N4-Ac-2'-F-dC	50 mg	Small Compound	Others
T37137	5'-O-DMT-N4-Bz-2'-F-dC	1 mL	Small Compound	Others
T37137	5'-O-DMT-N4-Bz-2'-F-dC	100 mg	Small Compound	Others
T37138	5'-O-DMT-N4-Bz-5-Me-dC	1 mL	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T37138	5'-O-DMT-N4-Bz-5-Me-dC	100 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T37139	5'-O-DMT-PAC-dA	1 mL	Small Compound	Others
T37139	5'-O-DMT-PAC-dA	100 mg	Small Compound	Others
T3714	SUN11602	1 mL	Small Compound	ERK|||FGFR
T3714	SUN11602	5 mg	Small Compound	ERK|||FGFR
T3714	SUN11602	10 mg	Small Compound	ERK|||FGFR
T3714	SUN11602	25 mg	Small Compound	ERK|||FGFR
T3714	SUN11602	50 mg	Small Compound	ERK|||FGFR
T3714	SUN11602	100 mg	Small Compound	ERK|||FGFR
T37140	5'-O-DMT-rI	1 mL	Small Compound	Others
T37140	5'-O-DMT-rI	100 mg	Small Compound	Others
T37141	5'-O-DMT-rU	1 mL	Small Compound	Others
T37141	5'-O-DMT-rU	100 mg	Small Compound	Others
T37142	5'-O-TBDMS-Bz-dA	1 mL	Small Compound	Others
T37142	5'-O-TBDMS-Bz-dA	50 mg	Small Compound	Others
T37143	5'-O-TBDMS-dA	1 mL	Small Compound	Others
T37143	5'-O-TBDMS-dA	50 mg	Small Compound	Others
T37144	5'-O-TBDMS-dG	1 mL	Small Compound	Others
T37144	5'-O-TBDMS-dG	50 mg	Small Compound	Others
T37145	5'-O-TBDMS-dT	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37146	5'-O-DMT-2'-O-TBDMS-N-Bz-Adenosine	5 mg	Small Compound	Others
T37147	5'-O-DMT-N4-Ac-dC	500 mg	Small Compound	Others
T37148	TML-6	25 mg	Small Compound	Others
T37148	TML-6	50 mg	Small Compound	Others
T37148	TML-6	100 mg	Small Compound	Others
T37149	Carbamazepine 10,11-epoxide	5 mg	Small Compound	Others
T37149	Carbamazepine 10,11-epoxide	10 mg	Small Compound	Others
T37149	Carbamazepine 10,11-epoxide	25 mg	Small Compound	Others
T37149	Carbamazepine 10,11-epoxide	50 mg	Small Compound	Others
T37149	Carbamazepine 10,11-epoxide	100 mg	Small Compound	Others
T37149	Carbamazepine 10,11-epoxide	200 mg	Small Compound	Others
T37149	Carbamazepine 10,11-epoxide	500 mg	Small Compound	Others
T3715	Acebilustat	1 mL	Small Compound	Aminopeptidase|||LTR
T3715	Acebilustat	2 mg	Small Compound	Aminopeptidase|||LTR
T3715	Acebilustat	5 mg	Small Compound	Aminopeptidase|||LTR
T3715	Acebilustat	10 mg	Small Compound	Aminopeptidase|||LTR
T3715	Acebilustat	25 mg	Small Compound	Aminopeptidase|||LTR
T3715	Acebilustat	50 mg	Small Compound	Aminopeptidase|||LTR
T3715	Acebilustat	100 mg	Small Compound	Aminopeptidase|||LTR
T3715	Acebilustat	200 mg	Small Compound	Aminopeptidase|||LTR
T37150	ADTN hydrobromide	5 mg	Small Compound	Others
T37150	ADTN hydrobromide	25 mg	Small Compound	Others
T37150	ADTN hydrobromide	50 mg	Small Compound	Others
T37151	NVS-CECR2-1	2 mg	Small Compound	CDK|||Apoptosis
T37152	3-Methyl-2-cyclopenten-1-one	500 mg	Natural Product	Endogenous Metabolite
T37153	Sodium 3-methyl-2-oxobutanoate	50 mg	Small Compound	Others
T37153	Sodium 3-methyl-2-oxobutanoate	100 mg	Small Compound	Others
T37154	7-Methylguanosine 5'-diphosphate sodium	1 mg	Small Compound	Others
T37154	7-Methylguanosine 5'-diphosphate sodium	5 mg	Small Compound	Others
T37155	8(R)-HETE	25 µg	Small Compound	Others
T37155	8(R)-HETE	50 µg	Small Compound	Others
T37155	8(R)-HETE	100 µg	Small Compound	Others
T37156	8(S),15(S)-DiHETE	25 µg	Small Compound	Others
T37156	8(S),15(S)-DiHETE	50 µg	Small Compound	Others
T37156	8(S),15(S)-DiHETE	100 µg	Small Compound	Others
T37157	8(S)-HEPE	25 µg	Small Compound	Others
T37157	8(S)-HEPE	50 µg	Small Compound	Others
T37157	8(S)-HEPE	100 µg	Small Compound	Others
T37158	8(S)-HETE	25 µg	Small Compound	Others
T37158	8(S)-HETE	50 µg	Small Compound	Others
T37158	8(S)-HETE	100 µg	Small Compound	Others
T37159	8(S)-HETrE	25 µg	Small Compound	Others
T37159	8(S)-HETrE	50 µg	Small Compound	Others
T37159	8(S)-HETrE	100 µg	Small Compound	Others
T37159	8(S)-HETrE	250 µg	Small Compound	Others
T3716	Rolapitant	1 mL	Small Compound	Neurokinin receptor
T3716	Rolapitant	1 mg	Small Compound	Neurokinin receptor
T3716	Rolapitant	2 mg	Small Compound	Neurokinin receptor
T3716	Rolapitant	5 mg	Small Compound	Neurokinin receptor

Catalog ID	Name	Volume	Product Group	Target
T3716	Rolapitant	10 mg	Small Compound	Neurokinin receptor
T3716	Rolapitant	25 mg	Small Compound	Neurokinin receptor
T3716	Rolapitant	50 mg	Small Compound	Neurokinin receptor
T3716	Rolapitant	100 mg	Small Compound	Neurokinin receptor
T3716	Rolapitant	500 mg	Small Compound	Neurokinin receptor
T37160	8-Demethyl Ivabradine	1 mg	Small Compound	Others
T37160	8-Demethyl Ivabradine	5 mg	Small Compound	Others
T37161	8-hydroxy Amoxapine	1 mg	Small Compound	Others
T37162	8-hydroxy Efavirenz	1 mg	Small Compound	Others
T37163	8-hydroxy Loxapine	1 mg	Small Compound	Others
T37163	8-hydroxy Loxapine	500 μg	Small Compound	Others
T37164	8-Isoprostaglandin F2α	2 mg	Natural Product	Others
T37165	8-iso Prostaglandin F2β	1 mg	Small Compound	Others
T37165	8-iso Prostaglandin F2β	5 mg	Small Compound	Others
T37165	8-iso Prostaglandin F2β	10 mg	Small Compound	Others
T37166	RCTR1	10 μg	Small Compound	Others
T37166	RCTR1	25 μg	Small Compound	Others
T37166	RCTR1	50 μg	Small Compound	Others
T37167	Reduced Haloperidol	5 mg	Small Compound	Others
T37167	Reduced Haloperidol	10 mg	Small Compound	Others
T37167	Reduced Haloperidol	25 mg	Small Compound	Others
T37167	Reduced Haloperidol	50 mg	Small Compound	Others
T37168	Resolvin D1 methyl ester	10 μg	Small Compound	Others
T37168	Resolvin D1 methyl ester	25 μg	Small Compound	Others
T37168	Resolvin D1 methyl ester	50 μg	Small Compound	Others
T37168	Resolvin D1 methyl ester	100 μg	Small Compound	Others
T37169	Resolvin D2 methyl ester	10 μg	Small Compound	Others
T37169	Resolvin D2 methyl ester	25 μg	Small Compound	Others
T37169	Resolvin D2 methyl ester	50 μg	Small Compound	Others
T37169	Resolvin D2 methyl ester	100 μg	Small Compound	Others
T3717	Hinokitiol	1 g	Natural Product	Estrogen/progestogen Receptor|||Virus Protease|||DNA Methyltransferase|||Nrf2
T3717	Hinokitiol	1 mL	Natural Product	Estrogen/progestogen Receptor|||Virus Protease|||DNA Methyltransferase|||Nrf2
T3717	Hinokitiol	50 mg	Natural Product	Estrogen/progestogen Receptor|||Virus Protease|||DNA Methyltransferase|||Nrf2
T3717	Hinokitiol	100 mg	Natural Product	Estrogen/progestogen Receptor|||Virus Protease|||DNA Methyltransferase|||Nrf2
T3717	Hinokitiol	200 mg	Natural Product	Estrogen/progestogen Receptor|||Virus Protease|||DNA Methyltransferase|||Nrf2
T3717	Hinokitiol	500 mg	Natural Product	Estrogen/progestogen Receptor|||Virus Protease|||DNA Methyltransferase|||Nrf2
T37170	N1-Acetylspermidine hydrochloride	1 mg	Small Compound	Endogenous Metabolite
T37170	N1-Acetylspermidine hydrochloride	5 mg	Small Compound	Endogenous Metabolite
T37170	N1-Acetylspermidine hydrochloride	10 mg	Small Compound	Endogenous Metabolite
T37170	N1-Acetylspermidine hydrochloride	25 mg	Small Compound	Endogenous Metabolite
T37170	N1-Acetylspermidine hydrochloride	50 mg	Small Compound	Endogenous Metabolite
T37170	N1-Acetylspermidine hydrochloride	100 mg	Small Compound	Endogenous Metabolite
T37170	N1-Acetylspermidine hydrochloride	500 mg	Small Compound	Endogenous Metabolite
T37172	MMP-9/MMP-13 Inhibitor I	25 mg	Small Compound	Others
T37173	Bofutrelvir	1 mg	Small Compound	SARS-CoV
T37173	Bofutrelvir	5 mg	Small Compound	SARS-CoV
T37173	Bofutrelvir	10 mg	Small Compound	SARS-CoV
T37173	Bofutrelvir	25 mg	Small Compound	SARS-CoV
T37173	Bofutrelvir	50 mg	Small Compound	SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T37173	Bofutrelvir	100 mg	Small Compound	SARS-CoV
T37174	SARS-CoV MPro-IN-1	1 mg	Small Compound	Others
T37174	SARS-CoV MPro-IN-1	10 mg	Small Compound	Others
T37176	Edoxaban impurity 6	5 mg	Small Compound	Others
T37176	Edoxaban impurity 6	10 mg	Small Compound	Others
T37177	Norcholic Acid	2 mg	Natural Product	Others
T37178	Norhyodeoxycholic Acid	1 mg	Small Compound	Others
T37178	Norhyodeoxycholic Acid	5 mg	Small Compound	Others
T37178	Norhyodeoxycholic Acid	10 mg	Small Compound	Others
T37179	nTZDpa	10 mg	Small Compound	Others
T37179	nTZDpa	50 mg	Small Compound	Others
T3718	Santonin	1 g	Natural Product	Parasite
T3718	Santonin	1 mL	Natural Product	Parasite
T37180	Avanafil metabolite M16	1 mg	Small Compound	Others
T37181	Avanafil metabolite M4	1 mg	Small Compound	Others
T37182	AX 048	1 mg	Small Compound	Others
T37182	AX 048	5 mg	Small Compound	Others
T37182	AX 048	500 µg	Small Compound	Others
T37184	CX08005	1 mg	Small Compound	Phosphatase
T37184	CX08005	5 mg	Small Compound	Phosphatase
T37184	CX08005	10 mg	Small Compound	Phosphatase
T37184	CX08005	25 mg	Small Compound	Phosphatase
T37184	CX08005	50 mg	Small Compound	Phosphatase
T37184	CX08005	100 mg	Small Compound	Phosphatase
T37184	CX08005	500 mg	Small Compound	Phosphatase
T37185	D-(-)-3-Phosphoglyceric acid disodium	10 mg	Small Compound	Others
T37185	D-(-)-3-Phosphoglyceric acid disodium	25 mg	Small Compound	Others
T37185	D-(-)-3-Phosphoglyceric acid disodium	50 mg	Small Compound	Others
T37186	D-(-)-Citramalic Acid lithium salt	5 mg	Small Compound	Others
T37186	D-(-)-Citramalic Acid lithium salt	10 mg	Small Compound	Others
T37187	D-erythro/L-threo Lysosphingomyelin (d18:1)	5 mg	Small Compound	Others
T37187	D-erythro/L-threo Lysosphingomyelin (d18:1)	10 mg	Small Compound	Others
T37187	D-erythro/L-threo Lysosphingomyelin (d18:1)	50 mg	Small Compound	Others
T37188	BTC AM	1 mg	Dye-Reagents	
T37189	BTCP maleate	200 mg	Small Compound	Others
T3719	Daminozide	1 g	Natural Product	Histone Demethylase
T3719	Daminozide	5 g	Natural Product	Histone Demethylase
T3719	Daminozide	1 mL	Natural Product	Histone Demethylase
T3719	Daminozide	500 mg	Natural Product	Histone Demethylase
T37190	L-Allylglycine	1 g	Peptide	Dehydrogenase|||GABA Receptor
T37191	Mu-6S-Palm-β-Glc	1 mg	Small Compound	Others
T37191	Mu-6S-Palm-β-Glc	5 mg	Small Compound	Others
T37191	Mu-6S-Palm-β-Glc	500 µg	Small Compound	Others
T37192	4-Methylumbelliferyl-α-D-Galactopyranoside	50 mg	Small Compound	Others
T37192	4-Methylumbelliferyl-α-D-Galactopyranoside	100 mg	Small Compound	Others
T37192	4-Methylumbelliferyl-α-D-Galactopyranoside	200 mg	Small Compound	Others
T37194	5α-Androst-16-en-3α-ol	10 mg	Small Compound	Others
T37194	5α-Androst-16-en-3α-ol	50 mg	Small Compound	Others
T37194	5α-Androst-16-en-3α-ol	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37195	5'-hydroxy Meloxicam	1 mg	Small Compound	Others
T37195	5'-hydroxy Meloxicam	5 mg	Small Compound	Others
T37196	5-AAM-2-CP	1 mL	Small Compound	AChR
T37196	5-AAM-2-CP	25 mg	Small Compound	AChR
T37196	5-AAM-2-CP	50 mg	Small Compound	AChR
T37196	5-AAM-2-CP	100 mg	Small Compound	AChR
T37197	5-HT1A modulator 2 hydrochloride	1 mL	Small Compound	5-HT Receptor
T37197	5-HT1A modulator 2 hydrochloride	50 mg	Small Compound	5-HT Receptor
T37198	Ethyl LipotF	10 mg	Small Compound	Others
T37199	Bilaid C	1 mg	Peptide	
T37199	Bilaid C	5 mg	Peptide	
T3720	Tebanicline hydrochloride	1 mg	Small Compound	AChR
T3720	Tebanicline hydrochloride	2 mg	Small Compound	AChR
T3720	Tebanicline hydrochloride	5 mg	Small Compound	AChR
T3720	Tebanicline hydrochloride	10 mg	Small Compound	AChR
T3720	Tebanicline hydrochloride	25 mg	Small Compound	AChR
T3720	Tebanicline hydrochloride	50 mg	Small Compound	AChR
T3720	Tebanicline hydrochloride	100 mg	Small Compound	AChR
T3720	Tebanicline hydrochloride	500 mg	Small Compound	AChR
T37200	Biotin-Amyloid-β (1-42) Peptide (trifluoroacetate salt)	100 μg	Small Compound	Others
T37200	Biotin-Amyloid-β (1-42) Peptide (trifluoroacetate salt)	500 μg	Small Compound	Others
T37201	CAY10787	1 mg	Small Compound	Others
T37201	CAY10787	5 mg	Small Compound	Others
T37201	CAY10787	10 mg	Small Compound	Others
T37202	CC4	50 mg	Small Compound	Others
T37203	CCK (26-30) (sulfated)	1 mg	Peptide	
T37204	CCK (26-31) (non-sulfated)	1 mg	Peptide	
T37205	CCK (26-31) (sulfated)	1 mg	Peptide	
T37206	CCK (27-33) (non-sulfated)	1 mg	Peptide	
T37207	Cdk5 Substrate	1 mg	Peptide	
T37207	Cdk5 Substrate	5 mg	Peptide	
T37207	Cdk5 Substrate	10 mg	Peptide	
T37207L	Cdk5 Substrate acetate	1 mg	Peptide	CDK
T37207L	Cdk5 Substrate acetate	5 mg	Peptide	CDK
T37207L	Cdk5 Substrate acetate	10 mg	Peptide	CDK
T37207L	Cdk5 Substrate acetate	25 mg	Peptide	CDK
T37207L	Cdk5 Substrate acetate	50 mg	Peptide	CDK
T37207L	Cdk5 Substrate acetate	100 mg	Peptide	CDK
T37208	NAP-1	1 mg	Small Compound	Others
T37208	NAP-1	5 mg	Small Compound	Others
T37208	NAP-1	10 mg	Small Compound	Others
T37209	5-hydroxy Flunixin	1 mg	Small Compound	Others
T37209	5-hydroxy Flunixin	500 μg	Small Compound	Others
T3721	Avitinib maleate	1 mL	Small Compound	EGFR
T3721	Avitinib maleate	5 mg	Small Compound	EGFR
T3721	Avitinib maleate	10 mg	Small Compound	EGFR
T3721	Avitinib maleate	25 mg	Small Compound	EGFR
T3721	Avitinib maleate	50 mg	Small Compound	EGFR
T3721	Avitinib maleate	100 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T37210	5-hydroxy Indomethacin	5 mg	Small Compound	Others
T37210	5-hydroxy Indomethacin	10 mg	Small Compound	Others
T37210	5-hydroxy Indomethacin	25 mg	Small Compound	Others
T37211	5-hydroxy-6-methoxy (S)-Duloxetine	1 mg	Small Compound	Others
T37213	5-trans Latanoprost	1 mg	Small Compound	Others
T37213	5-trans Latanoprost	5 mg	Small Compound	Others
T37213	5-trans Latanoprost	10 mg	Small Compound	Others
T37213	5-trans Latanoprost	50 mg	Small Compound	Others
T37214	5-trans Latanoprost (free acid)	1 mg	Small Compound	Others
T37214	5-trans Latanoprost (free acid)	5 mg	Small Compound	Others
T37214	5-trans Latanoprost (free acid)	10 mg	Small Compound	Others
T37215	3β,5α,6β-Trihydroxycholestane	1 mg	Natural Product	Endogenous Metabolite
T37216	N-Arachidonoyl-L-Alanine	1 mg	Peptide	
T37216	N-Arachidonoyl-L-Alanine	5 mg	Peptide	
T37216	N-Arachidonoyl-L-Alanine	10 mg	Peptide	
T37216	N-Arachidonoyl-L-Alanine	25 mg	Peptide	
T37217	N-Decanoyl p-Nitroaniline	5 mg	Dye-Reagents	
T37217	N-Decanoyl p-Nitroaniline	10 mg	Dye-Reagents	
T37217	N-Decanoyl p-Nitroaniline	25 mg	Dye-Reagents	
T37217	N-Decanoyl p-Nitroaniline	50 mg	Dye-Reagents	
T37219	N-Palmitoyl Glycine	10 mg	Natural Product	Others
T3722	MK-1064	1 mL	Small Compound	OX Receptor
T3722	MK-1064	1 mg	Small Compound	OX Receptor
T3722	MK-1064	5 mg	Small Compound	OX Receptor
T3722	MK-1064	10 mg	Small Compound	OX Receptor
T3722	MK-1064	25 mg	Small Compound	OX Receptor
T3722	MK-1064	50 mg	Small Compound	OX Receptor
T3722	MK-1064	100 mg	Small Compound	OX Receptor
T37220	JNJ-10181457 (hydrochloride)	1 mg	Small Compound	Others
T37220	JNJ-10181457 (hydrochloride)	5 mg	Small Compound	Others
T37220	JNJ-10181457 (hydrochloride)	500 μg	Small Compound	Others
T37221	GK187	25 mg	Small Compound	Others
T37221	GK187	50 mg	Small Compound	Others
T37221	GK187	100 mg	Small Compound	Others
T37222	GLS1 Inhibitor	1 mg	Small Compound	Others
T37222	GLS1 Inhibitor	5 mg	Small Compound	Others
T37222	GLS1 Inhibitor	10 mg	Small Compound	Others
T37223	Glucagon Receptor Antagonist I	1 mg	Small Compound	Others
T37223	Glucagon Receptor Antagonist I	5 mg	Small Compound	Others
T37224	(±)5(6)-EpETE methyl ester	25 μg	Small Compound	Others
T37224	(±)5(6)-EpETE methyl ester	50 μg	Small Compound	Others
T37224	(±)5(6)-EpETE methyl ester	100 μg	Small Compound	Others
T37224	(±)5(6)-EpETE methyl ester	500 μg	Small Compound	Others
T37225	(±)7(8)-DiHDPA	1 mg	Small Compound	Others
T37225	(±)7(8)-DiHDPA	50 μg	Small Compound	Others
T37225	(±)7(8)-DiHDPA	100 μg	Small Compound	Others
T37225	(±)7(8)-DiHDPA	500 μg	Small Compound	Others
T37226	(±)7(8)-EpDTE	25 μg	Small Compound	Others
T37226	(±)7(8)-EpDTE	50 μg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37226	(±)7(8)-EpDTE	100 µg	Small Compound	Others
T37227	(±)8(9)-DiHET	25 µg	Small Compound	Others
T37227	(±)8(9)-DiHET	50 µg	Small Compound	Others
T37227	(±)8(9)-DiHET	100 µg	Small Compound	Others
T37227	(±)8(9)-DiHET	250 µg	Small Compound	Others
T37228	(±)8(9)-EpETE	25 µg	Small Compound	Potassium Channel
T37228	(±)8(9)-EpETE	50 µg	Small Compound	Potassium Channel
T37228	(±)8(9)-EpETE	100 µg	Small Compound	Potassium Channel
T37228	(±)8(9)-EpETE	500 µg	Small Compound	Potassium Channel
T37229	(±)8,9-DiHETE	25 µg	Small Compound	Others
T37229	(±)8,9-DiHETE	50 µg	Small Compound	Others
T37229	(±)8,9-DiHETE	100 µg	Small Compound	Others
T3723	Dioxopromethazine hydrochloride	1 mL	Small Compound	Histamine Receptor
T3723	Dioxopromethazine hydrochloride	25 mg	Small Compound	Histamine Receptor
T3723	Dioxopromethazine hydrochloride	50 mg	Small Compound	Histamine Receptor
T3723	Dioxopromethazine hydrochloride	100 mg	Small Compound	Histamine Receptor
T3723	Dioxopromethazine hydrochloride	500 mg	Small Compound	Histamine Receptor
T37230	(+)-5-trans Cloprostenol	1 mg	Small Compound	Others
T37230	(+)-5-trans Cloprostenol	5 mg	Small Compound	Others
T37230	(+)-5-trans Cloprostenol	10 mg	Small Compound	Others
T37230	(+)-5-trans Cloprostenol	25 mg	Small Compound	Others
T37231	(+)-Cloprostenol methyl ester	1 mg	Small Compound	Others
T37231	(+)-Cloprostenol methyl ester	5 mg	Small Compound	Others
T37231	(+)-Cloprostenol methyl ester	10 mg	Small Compound	Others
T37232	(+)-Geodin	1 mg	Natural Product	Others
T37232	(+)-Geodin	5 mg	Natural Product	Others
T37233	(±)14(15)-EpEDE	25 µg	Small Compound	Others
T37233	(±)14(15)-EpEDE	50 µg	Small Compound	Others
T37233	(±)14(15)-EpEDE	100 µg	Small Compound	Others
T37233	(±)14(15)-EpEDE	500 µg	Small Compound	Others
T37234	(±)14(15)-EpETE	25 µg	Small Compound	Others
T37234	(±)14(15)-EpETE	50 µg	Small Compound	Others
T37234	(±)14(15)-EpETE	100 µg	Small Compound	Others
T37234	(±)14(15)-EpETE	500 µg	Small Compound	Others
T37235	(±)16(17)-EpDPA	1 mg	Small Compound	Others
T37236	(±)17(18)-DiHETE	25 µg	Small Compound	Others
T37236	(±)17(18)-DiHETE	50 µg	Small Compound	Others
T37236	(±)17(18)-DiHETE	100 µg	Small Compound	Others
T37237	(±)19(20)-DiHDTE	25 µg	Small Compound	Others
T37237	(±)19(20)-DiHDTE	50 µg	Small Compound	Others
T37237	(±)19(20)-DiHDTE	100 µg	Small Compound	Others
T37238	(±)19(20)-EpDPA	25 µg	Small Compound	Others
T37238	(±)19(20)-EpDPA	50 µg	Small Compound	Others
T37238	(±)19(20)-EpDPA	100 µg	Small Compound	Others
T37238	(±)19(20)-EpDPA	500 µg	Small Compound	Others
T37239	(±)19(20)-EpDTE	25 µg	Small Compound	Others
T37239	(±)19(20)-EpDTE	50 µg	Small Compound	Others
T37239	(±)19(20)-EpDTE	100 µg	Small Compound	Others
T3724	Rolapitant hydrochloride	1 mL	Small Compound	Neurokinin receptor

Catalog ID	Name	Volume	Product Group	Target
T3724	Rolapitant hydrochloride	1 mg	Small Compound	Neurokinin receptor
T3724	Rolapitant hydrochloride	5 mg	Small Compound	Neurokinin receptor
T3724	Rolapitant hydrochloride	10 mg	Small Compound	Neurokinin receptor
T3724	Rolapitant hydrochloride	25 mg	Small Compound	Neurokinin receptor
T3724	Rolapitant hydrochloride	50 mg	Small Compound	Neurokinin receptor
T3724	Rolapitant hydrochloride	100 mg	Small Compound	Neurokinin receptor
T3724	Rolapitant hydrochloride	200 mg	Small Compound	Neurokinin receptor
T37240	(±)4(5)-DiHDPA lactone	25 µg	Small Compound	Others
T37240	(±)4(5)-DiHDPA lactone	50 µg	Small Compound	Others
T37240	(±)4(5)-DiHDPA lactone	100 µg	Small Compound	Others
T37240	(±)4(5)-DiHDPA lactone	250 µg	Small Compound	Others
T37241	(±)4(5)-EpDPA methyl ester	25 µg	Small Compound	Others
T37241	(±)4(5)-EpDPA methyl ester	50 µg	Small Compound	Others
T37241	(±)4(5)-EpDPA methyl ester	100 µg	Small Compound	Others
T37241	(±)4(5)-EpDPA methyl ester	500 µg	Small Compound	Others
T37242	(±)5(6)-DiHETE	25 µg	Small Compound	Others
T37242	(±)5(6)-DiHETE	50 µg	Small Compound	Others
T37242	(±)5(6)-DiHETE	100 µg	Small Compound	Others
T37243	(±)5(6)-DiHETE lactone	25 µg	Small Compound	Others
T37243	(±)5(6)-DiHETE lactone	50 µg	Small Compound	Others
T37243	(±)5(6)-DiHETE lactone	100 µg	Small Compound	Others
T37244	Palmitoyl thio-PC	1 mg	Small Compound	Others
T37244	Palmitoyl thio-PC	5 mg	Small Compound	Others
T37244	Palmitoyl thio-PC	10 mg	Small Compound	Others
T37245	Palmitoyl-D-carnitine (chloride)	1 mg	Small Compound	Others
T37245	Palmitoyl-D-carnitine (chloride)	5 mg	Small Compound	Others
T37245	Palmitoyl-D-carnitine (chloride)	10 mg	Small Compound	Others
T37246	Palonosetron N-oxide	1 mg	Small Compound	Others
T37246	Palonosetron N-oxide	5 mg	Small Compound	Others
T37246	Palonosetron N-oxide	10 mg	Small Compound	Others
T37246	Palonosetron N-oxide	25 mg	Small Compound	Others
T37247	Pantoprazole Sulfide	5 mg	Small Compound	Others
T37248	Pantothenate Kinase Inhibitor	1 mg	Small Compound	Others
T37248	Pantothenate Kinase Inhibitor	5 mg	Small Compound	Others
T37248	Pantothenate Kinase Inhibitor	10 mg	Small Compound	Others
T37248	Pantothenate Kinase Inhibitor	25 mg	Small Compound	Others
T37249	Methylmalonyl-Coenzyme A (sodium salt)	1 mg	Small Compound	Others
T37249	Methylmalonyl-Coenzyme A (sodium salt)	5 mg	Small Compound	Others
T3725	K-Ras(G12C) Inhibitor 6	1 mL	Small Compound	Raf
T3725	K-Ras(G12C) Inhibitor 6	1 mg	Small Compound	Raf
T3725	K-Ras(G12C) Inhibitor 6	2 mg	Small Compound	Raf
T3725	K-Ras(G12C) Inhibitor 6	5 mg	Small Compound	Raf
T3725	K-Ras(G12C) Inhibitor 6	10 mg	Small Compound	Raf
T3725	K-Ras(G12C) Inhibitor 6	25 mg	Small Compound	Raf
T3725	K-Ras(G12C) Inhibitor 6	50 mg	Small Compound	Raf
T3725	K-Ras(G12C) Inhibitor 6	100 mg	Small Compound	Raf
T37250	Cefazolin-13C2,15N	1 mg	Isotope products	
T37251	Celecoxib Carboxylic Acid Acyl-β-D-Glucuronide	1 mg	Small Compound	Others
T37251	Celecoxib Carboxylic Acid Acyl-β-D-Glucuronide	500 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37252	Chitoheptaose heptahydrochloride	2 mg	Small Compound	Others
T37253	Chitohexaose hexahydrochloride	2 mg	Natural Product	Others
T37254	Rugulotrosin A	5 mg	Small Compound	Others
T37255	12-methyl Myristic Acid methyl ester	1 mg	Small Compound	Others
T37255	12-methyl Myristic Acid methyl ester	5 mg	Small Compound	Others
T37255	12-methyl Myristic Acid methyl ester	10 mg	Small Compound	Others
T37255	12-methyl Myristic Acid methyl ester	25 mg	Small Compound	Others
T37256	12-oxo Leukotriene B4	10 μg	Small Compound	Others
T37256	12-oxo Leukotriene B4	25 μg	Small Compound	Others
T37256	12-oxo Leukotriene B4	50 μg	Small Compound	Others
T37256	12-oxo Leukotriene B4	100 μg	Small Compound	Others
T37257	13,14-dihydro-15-keto Prostaglandin D1	1 mg	Small Compound	Others
T37257	13,14-dihydro-15-keto Prostaglandin D1	5 mg	Small Compound	Others
T37257	13,14-dihydro-15-keto Prostaglandin D1	10 mg	Small Compound	Others
T37258	13-methyl Myristic Acid methyl ester	5 mg	Small Compound	Others
T37258	13-methyl Myristic Acid methyl ester	10 mg	Small Compound	Others
T37259	14(S)-HDHA	25 mg	Small Compound	Others
T37259	14(S)-HDHA	50 mg	Small Compound	Others
T37259	14(S)-HDHA	100 mg	Small Compound	Others
T3726	Erdafitinib	1 mL	Small Compound	Apoptosis|||FGFR
T3726	Erdafitinib	5 mg	Small Compound	Apoptosis|||FGFR
T3726	Erdafitinib	10 mg	Small Compound	Apoptosis|||FGFR
T3726	Erdafitinib	25 mg	Small Compound	Apoptosis|||FGFR
T3726	Erdafitinib	50 mg	Small Compound	Apoptosis|||FGFR
T3726	Erdafitinib	100 mg	Small Compound	Apoptosis|||FGFR
T3726	Erdafitinib	500 mg	Small Compound	Apoptosis|||FGFR
T37260	14,15-dehydro Leukotriene B4	25 μg	Small Compound	Others
T37260	14,15-dehydro Leukotriene B4	50 μg	Small Compound	Others
T37260	14,15-dehydro Leukotriene B4	100 μg	Small Compound	Others
T37261	14,15-Leukotriene D4	25 μg	Small Compound	Others
T37261	14,15-Leukotriene D4	50 μg	Small Compound	Others
T37261	14,15-Leukotriene D4	100 μg	Small Compound	Others
T37262	14,15-Leukotriene E4	25 μg	Small Compound	Others
T37262	14,15-Leukotriene E4	50 μg	Small Compound	Others
T37262	14,15-Leukotriene E4	100 μg	Small Compound	Others
T37263	14-methyl Pentadecanoic Acid methyl ester	1 mg	Small Compound	Others
T37263	14-methyl Pentadecanoic Acid methyl ester	5 mg	Small Compound	Others
T37263	14-methyl Pentadecanoic Acid methyl ester	10 mg	Small Compound	Others
T37264	15(R)-15-methyl Prostaglandin D2	1 mg	Small Compound	GPR
T37264	15(R)-15-methyl Prostaglandin D2	500 μg	Small Compound	GPR
T37265	15(R)-Lipoxin A4	25 μg	Small Compound	Others
T37265	15(R)-Lipoxin A4	50 μg	Small Compound	Others
T37265	15(R)-Lipoxin A4	100 μg	Small Compound	Others
T37265	15(R)-Lipoxin A4	250 μg	Small Compound	Others
T37266	15(S)-HEPE	25 mg	Small Compound	Others
T37266	15(S)-HEPE	50 mg	Small Compound	Others
T37266	15(S)-HEPE	100 mg	Small Compound	Others
T37267	Pachybasin	1 mL	Natural Product	Antibacterial
T37267	Pachybasin	1 mg	Natural Product	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T37267	Pachybasin	5 mg	Natural Product	Antibacterial
T37267	Pachybasin	10 mg	Natural Product	Antibacterial
T37267	Pachybasin	25 mg	Natural Product	Antibacterial
T37267	Pachybasin	50 mg	Natural Product	Antibacterial
T37267	Pachybasin	100 mg	Natural Product	Antibacterial
T37267	Pachybasin	200 mg	Natural Product	Antibacterial
T37268	PAF C-16 Carboxylic Acid	500 µg	Small Compound	Others
T37269	7-hydroxy Methotrexate (sodium salt)	1 mg	Small Compound	Others
T37269	7-hydroxy Methotrexate (sodium salt)	500 µg	Small Compound	Others
T3727	Methyl syringate	1 g	Natural Product	TRP/TRPV Channel
T3727	Methyl syringate	1 mL	Natural Product	TRP/TRPV Channel
T3727	Methyl syringate	200 mg	Natural Product	TRP/TRPV Channel
T3727	Methyl syringate	500 mg	Natural Product	TRP/TRPV Channel
T37270	9(E),11(E)-12-nitro Conjugated Linoleic Acid	50 µg	Small Compound	Others
T37270	9(E),11(E)-12-nitro Conjugated Linoleic Acid	100 µg	Small Compound	Others
T37270	9(E),11(E)-12-nitro Conjugated Linoleic Acid	250 µg	Small Compound	Others
T37270	9(E),11(E)-12-nitro Conjugated Linoleic Acid	500 µg	Small Compound	Others
T37271	9(E)-Erythromycin A oxime	1 mg	Small Compound	Others
T37271	9(E)-Erythromycin A oxime	5 mg	Small Compound	Others
T37271	9(E)-Erythromycin A oxime	10 mg	Small Compound	Others
T37272	9(S),12(S),13(S)-TriHOME	1 mg	Natural Product	Others
T37273	BLX3887	1 mg	Small Compound	Others
T37273	BLX3887	5 mg	Small Compound	Others
T37273	BLX3887	10 mg	Small Compound	Others
T37273	BLX3887	500 µg	Small Compound	Others
T37275	2,3-dinor-11β-Prostaglandin F2α	25 µg	Small Compound	Others
T37275	2,3-dinor-11β-Prostaglandin F2α	50 µg	Small Compound	Others
T37275	2,3-dinor-11β-Prostaglandin F2α	100 µg	Small Compound	Others
T37276	2,5-Deoxyfructosazine (hydrochloride)	1 mg	Small Compound	Others
T37276	2,5-Deoxyfructosazine (hydrochloride)	5 mg	Small Compound	Others
T37277	2-Amino-6-chloropurine	10 g	Small Compound	Others
T37278	2-chloro Stearic Acid	1 mg	Small Compound	Others
T37278	2-chloro Stearic Acid	5 mg	Small Compound	Others
T37278	2-chloro Stearic Acid	10 mg	Small Compound	Others
T37278	2-chloro Stearic Acid	25 mg	Small Compound	Others
T37279	1-Methyl-4-imidazoleacetic Acid (hydrochloride)	10 mg	Small Compound	Others
T37279	1-Methyl-4-imidazoleacetic Acid (hydrochloride)	50 mg	Small Compound	Others
T37279	1-Methyl-4-imidazoleacetic Acid (hydrochloride)	100 mg	Small Compound	Others
T37279	1-Methyl-4-imidazoleacetic Acid (hydrochloride)	250 mg	Small Compound	Others
T3728	Methyl Paraben	1 mL	Natural Product	Antibiotic|||Endogenous Metabolite|||Antibacterial
T3728	Methyl Paraben	100 mg	Natural Product	Antibiotic|||Endogenous Metabolite|||Antibacterial
T37280	PE(18:1(9Z)/0:0)	1 mg	Natural Product	Endogenous Metabolite
T37280	PE(18:1(9Z)/0:0)	5 mg	Natural Product	Endogenous Metabolite
T37280	PE(18:1(9Z)/0:0)	10 mg	Natural Product	Endogenous Metabolite
T37280	PE(18:1(9Z)/0:0)	25 mg	Natural Product	Endogenous Metabolite
T37280	PE(18:1(9Z)/0:0)	50 mg	Natural Product	Endogenous Metabolite
T37280	PE(18:1(9Z)/0:0)	100 mg	Natural Product	Endogenous Metabolite
T37281	1-Palmitoleoyl glycerol	25 mg	Small Compound	Others
T37281	1-Palmitoleoyl glycerol	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37281	1-Palmitoleoyl glycerol	100 mg	Small Compound	Others
T37281	1-Palmitoleoyl glycerol	250 mg	Small Compound	Others
T37282	1-Palmitoyl Lysophosphatidic Acid	1 mg	Small Compound	Antibacterial
T37282	1-Palmitoyl Lysophosphatidic Acid	5 mg	Small Compound	Antibacterial
T37282	1-Palmitoyl Lysophosphatidic Acid	10 mg	Small Compound	Antibacterial
T37282	1-Palmitoyl Lysophosphatidic Acid	25 mg	Small Compound	Antibacterial
T37283	1-Palmitoyl Lysophosphatidic Acid (sodium salt)	1 mg	Small Compound	Others
T37283	1-Palmitoyl Lysophosphatidic Acid (sodium salt)	5 mg	Small Compound	Others
T37283	1-Palmitoyl Lysophosphatidic Acid (sodium salt)	10 mg	Small Compound	Others
T37284	1-Stearoyl-2-15(S)-HETE-sn-glycero-3-PE	1 mg	Small Compound	Others
T37284	1-Stearoyl-2-15(S)-HETE-sn-glycero-3-PE	50 µg	Small Compound	Others
T37284	1-Stearoyl-2-15(S)-HETE-sn-glycero-3-PE	100 µg	Small Compound	Others
T37284	1-Stearoyl-2-15(S)-HETE-sn-glycero-3-PE	500 µg	Small Compound	Others
T37285	1-thio-β-D-Glucose Tetraacetate	1 g	Small Compound	Others
T37285	1-thio-β-D-Glucose Tetraacetate	250 mg	Small Compound	Others
T37285	1-thio-β-D-Glucose Tetraacetate	500 mg	Small Compound	Others
T37286	1-Undecanoyl-rac-glycerol	50 mg	Small Compound	Others
T37286	1-Undecanoyl-rac-glycerol	100 mg	Small Compound	Others
T37286	1-Undecanoyl-rac-glycerol	500 mg	Small Compound	Others
T37287	Enpatoran hydrochloride	1 mL	Small Compound	Antiviral|||TLR
T37287	Enpatoran hydrochloride	2 mg	Small Compound	Antiviral|||TLR
T37287	Enpatoran hydrochloride	5 mg	Small Compound	Antiviral|||TLR
T37287	Enpatoran hydrochloride	10 mg	Small Compound	Antiviral|||TLR
T37288	Remisporine B	1 mg	Small Compound	Others
T37289	Resolvin D2 n-3 DPA	10 µg	Small Compound	Others
T37289	Resolvin D2 n-3 DPA	25 µg	Small Compound	Others
T37289	Resolvin D2 n-3 DPA	50 µg	Small Compound	Others
T37289	Resolvin D2 n-3 DPA	100 µg	Small Compound	Others
T3729	Ethyl gallate	1 g	Natural Product	NF-κB|||MMP|||Akt|||Antibacterial
T3729	Ethyl gallate	1 mL	Natural Product	NF-κB|||MMP|||Akt|||Antibacterial
T3729	Ethyl gallate	100 mg	Natural Product	NF-κB|||MMP|||Akt|||Antibacterial
T37290	Resolvin D3 methyl ester	10 µg	Small Compound	Others
T37290	Resolvin D3 methyl ester	25 µg	Small Compound	Others
T37290	Resolvin D3 methyl ester	50 µg	Small Compound	Others
T37290	Resolvin D3 methyl ester	100 µg	Small Compound	Others
T37291	Lyso-Globotriaosylceramide (d18:1)	1 mg	Natural Product	Others
T37292	M62812	1 mL	Small Compound	TLR
T37292	M62812	5 mg	Small Compound	TLR
T37292	M62812	10 mg	Small Compound	TLR
T37292	M62812	25 mg	Small Compound	TLR
T37292	M62812	50 mg	Small Compound	TLR
T37292	M62812	100 mg	Small Compound	TLR
T37293	CMPI hydrochloride	10 mg	Small Compound	Others
T37294	GoSlo-SR-5-69	10 mg	Small Compound	Others
T37295	Ganglioside GM1 Asialo Mixture	1 mg	Small Compound	Others
T37295	Ganglioside GM1 Asialo Mixture	500 µg	Small Compound	Others
T37296	GI-530159	50 mg	Small Compound	Others
T37296	GI-530159	100 mg	Small Compound	Others
T37297	Ru360	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37298	Spinacine	25 mg	Natural Product	Endogenous Metabolite
T37298	Spinacine	50 mg	Natural Product	Endogenous Metabolite
T37299	L-Palmitoylcarnitine chloride	1 mL	Small Compound	ATPase
T37299	L-Palmitoylcarnitine chloride	1 mg	Small Compound	ATPase
T37299	L-Palmitoylcarnitine chloride	5 mg	Small Compound	ATPase
T37299	L-Palmitoylcarnitine chloride	10 mg	Small Compound	ATPase
T37299	L-Palmitoylcarnitine chloride	25 mg	Small Compound	ATPase
T37299	L-Palmitoylcarnitine chloride	50 mg	Small Compound	ATPase
T37299	L-Palmitoylcarnitine chloride	100 mg	Small Compound	ATPase
T3730	Methyl gallate	1 mL	Natural Product	Reverse Transcriptase|||Reactive Oxygen Species|||Antibacterial|||HIV Protease
T3730	Methyl gallate	500 mg	Natural Product	Reverse Transcriptase|||Reactive Oxygen Species|||Antibacterial|||HIV Protease
T37300	PCTR1	10 μg	Small Compound	Others
T37300	PCTR1	25 μg	Small Compound	Others
T37300	PCTR1	50 μg	Small Compound	Others
T37300	PCTR1	100 μg	Small Compound	Others
T37301	PCTR2	10 μg	Small Compound	Others
T37301	PCTR2	25 μg	Small Compound	Others
T37301	PCTR2	50 μg	Small Compound	Others
T37301	PCTR2	100 μg	Small Compound	Others
T37302	PCTR3	10 μg	Small Compound	Others
T37302	PCTR3	25 μg	Small Compound	Others
T37302	PCTR3	50 μg	Small Compound	Others
T37302	PCTR3	100 μg	Small Compound	Others
T37303	5-OxoETE	1 mg	Small Compound	Others
T37303	5-OxoETE	5 mg	Small Compound	Others
T37303	5-OxoETE	10 mg	Small Compound	Others
T37303	5-OxoETE	100 μg	Small Compound	Others
T37303	5-OxoETE	500 μg	Small Compound	Others
T37304	5-OxoETE methyl ester	25 μg	Small Compound	Others
T37304	5-OxoETE methyl ester	50 μg	Small Compound	Others
T37304	5-OxoETE methyl ester	100 μg	Small Compound	Others
T37304	5-OxoETE methyl ester	250 μg	Small Compound	Others
T37305	6(S)-Lipoxin A4	50 μg	Small Compound	Others
T37305	6(S)-Lipoxin A4	100 μg	Small Compound	Others
T37306	6-hydroxy Chlorzoxazone	1 mg	Small Compound	Others
T37306	6-hydroxy Chlorzoxazone	5 mg	Small Compound	Others
T37306	6-hydroxy Chlorzoxazone	10 mg	Small Compound	Others
T37307	Nordoxepin hydrochloride	1 mg	Small Compound	Others
T37307	Nordoxepin hydrochloride	5 mg	Small Compound	Others
T37307	Nordoxepin hydrochloride	10 mg	Small Compound	Others
T37308	Desmethylene Paroxetine hydrochloride	5 mg	Small Compound	Drug Metabolite
T37308	Desmethylene Paroxetine hydrochloride	10 mg	Small Compound	Drug Metabolite
T37308	Desmethylene Paroxetine hydrochloride	50 mg	Small Compound	Drug Metabolite
T37309	Diadenosine pentaphosphate pentaammonium	5 mg	Small Compound	Others
T37309	Diadenosine pentaphosphate pentaammonium	10 mg	Small Compound	Others
T3731	Hydrocinnamic acid	5 g	Natural Product	Endogenous Metabolite
T3731	Hydrocinnamic acid	10 g	Natural Product	Endogenous Metabolite
T37310	Diadenosine pentaphosphate pentasodium	5 mg	Small Compound	Others
T37310	Diadenosine pentaphosphate pentasodium	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37312	Isotachysterol 3	50 mg	Small Compound	Others
T37313	ITH15004	5 mg	Small Compound	Others
T37313	ITH15004	10 mg	Small Compound	Others
T37313	ITH15004	25 mg	Small Compound	Others
T37314	JKE-1674	1 mL	Small Compound	GPX
T37314	JKE-1674	1 mg	Small Compound	GPX
T37314	JKE-1674	5 mg	Small Compound	GPX
T37314	JKE-1674	10 mg	Small Compound	GPX
T37314	JKE-1674	25 mg	Small Compound	GPX
T37314	JKE-1674	50 mg	Small Compound	GPX
T37314	JKE-1674	100 mg	Small Compound	GPX
T37314	JKE-1674	500 mg	Small Compound	GPX
T37315	Fluo-3 (ammonium salt)	1 mg	Dye-Reagents	
T37316	Fluo-3 (potassium salt)	1 mg	Dye-Reagents	
T37317	Fluo-3 (sodium salt)	1 mg	Dye-Reagents	
T37318	Fluo-3FF (potassium salt)	1 mg	Dye-Reagents	
T37319	5β-Dihydroprogesterone	100 mg	Small Compound	Others
T37319	5β-Dihydroprogesterone	500 mg	Small Compound	Others
T3732	Decanedioic acid	5 g	Natural Product	Endogenous Metabolite|||HIV Protease
T3732	Decanedioic acid	10 g	Natural Product	Endogenous Metabolite|||HIV Protease
T37320	Rhod-FF AM	50 μg	Dye-Reagents	
T37321	RN-9893 (hydrochloride)	1 mg	Small Compound	Others
T37322	Steryl Glucosides	5 mg	Small Compound	Others
T37322	Steryl Glucosides	25 mg	Small Compound	Others
T37323	Succinyl-Coenzyme A sodium salt	1 mg	Small Compound	Endogenous Metabolite
T37324	Sucrose hexasulfate (potassium salt)	10 mg	Small Compound	Others
T37324	Sucrose hexasulfate (potassium salt)	25 mg	Small Compound	Others
T37325	Lodenafil carbonate	5 mg	Small Compound	Others
T37326	Prostaglandin F2α 1,11-lactone	10 mg	Small Compound	Prostaglandin Receptor
T37327	Prostaglandin F2α 1,15-lactone	1 mg	Small Compound	Others
T37327	Prostaglandin F2α 1,15-lactone	5 mg	Small Compound	Others
T37327	Prostaglandin F2α 1,15-lactone	10 mg	Small Compound	Others
T37328	Prostaglandin H1	25 μg	Small Compound	Others
T37328	Prostaglandin H1	50 μg	Small Compound	Others
T37328	Prostaglandin H1	100 μg	Small Compound	Others
T37328	Prostaglandin H1	500 μg	Small Compound	Others
T37329	PROTAC IDO1 Degrader-1	5 mg	PROTAC	PROTACs
T3733	(E)-Methyl 4-coumarate	1 mL	Natural Product	Apoptosis|||Antibacterial
T3733	(E)-Methyl 4-coumarate	100 mg	Natural Product	Apoptosis|||Antibacterial
T37330	Pyridindolol	1 mg	Small Compound	Others
T37331	Pyrrophenone	1 mg	Small Compound	Others
T37331	Pyrrophenone	5 mg	Small Compound	Others
T37331	Pyrrophenone	10 mg	Small Compound	Others
T37331	Pyrrophenone	500 μg	Small Compound	Others
T37332	(±)-N-3-Benzylnirvanol	1 mg	Small Compound	Cytochromes P450
T37332	(±)-N-3-Benzylnirvanol	5 mg	Small Compound	Cytochromes P450
T37332	(±)-N-3-Benzylnirvanol	10 mg	Small Compound	Cytochromes P450
T37332	(±)-N-3-Benzylnirvanol	25 mg	Small Compound	Cytochromes P450
T37332	(±)-N-3-Benzylnirvanol	50 mg	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T37332	(±)-N-3-Benzylnirvanol	100 mg	Small Compound	Cytochromes P450
T37332	(±)-N-3-Benzylnirvanol	500 mg	Small Compound	Cytochromes P450
T37333	(±)11(12)-DiHET MaxSpec® Standard	1 mg	Small Compound	Others
T37334	(±)11,12-DiHETE	25 µg	Small Compound	Others
T37334	(±)11,12-DiHETE	50 µg	Small Compound	Others
T37334	(±)11,12-DiHETE	100 µg	Small Compound	Others
T37335	3-Hydroxy-C4-HSL	1 mg	Small Compound	Antibacterial
T37335	3-Hydroxy-C4-HSL	5 mg	Small Compound	Antibacterial
T37335	3-Hydroxy-C4-HSL	10 mg	Small Compound	Antibacterial
T37336	3-Oxo-C16:1	1 mg	Natural Product	Others
T37336	3-Oxo-C16:1	5 mg	Natural Product	Others
T37336	3-Oxo-C16:1	10 mg	Natural Product	Others
T37336	3-Oxo-C16:1	25 mg	Natural Product	Others
T37337	N-3-oxo-hexadecanoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T37337	N-3-oxo-hexadecanoyl-L-Homoserine lactone	10 mg	Small Compound	Others
T37337	N-3-oxo-hexadecanoyl-L-Homoserine lactone	25 mg	Small Compound	Others
T37337	N-3-oxo-hexadecanoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T37338	N-3-oxo-pentanoyl-L-Homoserine lactone	1 mg	Small Compound	Others
T37338	N-3-oxo-pentanoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T37339	N-3-oxo-tetradecanoyl-L-Homoserine lactone	2 mg	Small Compound	Others
T3734	3',4'-Dihydroxyacetophenone	1 g	Natural Product	Platelet aggregation|||Tyrosinase
T3734	3',4'-Dihydroxyacetophenone	1 mL	Natural Product	Platelet aggregation|||Tyrosinase
T3734	3',4'-Dihydroxyacetophenone	500 mg	Natural Product	Platelet aggregation|||Tyrosinase
T37340	N4-Acetylsulfamethoxazole	1 g	Small Compound	Others
T37340	N4-Acetylsulfamethoxazole	100 mg	Small Compound	Others
T37340	N4-Acetylsulfamethoxazole	200 mg	Small Compound	Others
T37340	N4-Acetylsulfamethoxazole	500 mg	Small Compound	Others
T37341	N-Acetyltyramine	1 mL	Natural Product	Antibacterial
T37341	N-Acetyltyramine	5 mg	Natural Product	Antibacterial
T37341	N-Acetyltyramine	10 mg	Natural Product	Antibacterial
T37341	N-Acetyltyramine	25 mg	Natural Product	Antibacterial
T37341	N-Acetyltyramine	50 mg	Natural Product	Antibacterial
T37341	N-Acetyltyramine	100 mg	Natural Product	Antibacterial
T37341	N-Acetyltyramine	200 mg	Natural Product	Antibacterial
T37342	N-butyryl-L-Homocysteine thiolactone	5 mg	Small Compound	Others
T37342	N-butyryl-L-Homocysteine thiolactone	10 mg	Small Compound	Others
T37342	N-butyryl-L-Homocysteine thiolactone	25 mg	Small Compound	Others
T37342	N-butyryl-L-Homocysteine thiolactone	50 mg	Small Compound	Others
T37343	Lysozyme	5 mg	Peptide	
T37344	5,6-dimethyl-2-Thiouracil	1 g	Small Compound	Others
T37344	5,6-dimethyl-2-Thiouracil	5 g	Small Compound	Others
T37344	5,6-dimethyl-2-Thiouracil	500 mg	Small Compound	Others
T37345	5,7-Dihydroxycoumarin	1 mL	Natural Product	Antibacterial
T37345	5,7-Dihydroxycoumarin	200 mg	Natural Product	Antibacterial
T37346	5-Hydroxytoluene-2,4-disulphonic acid diammonium	50 mg	Small Compound	Others
T37346	5-Hydroxytoluene-2,4-disulphonic acid diammonium	100 mg	Small Compound	Others
T37347	6'-Sialyllactose Sodium Salt	5 mg	Natural Product	Antibacterial
T37347	6'-Sialyllactose Sodium Salt	10 mg	Natural Product	Antibacterial
T37347	6'-Sialyllactose Sodium Salt	25 mg	Natural Product	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T37348	6-Chloro-7-deazapurine-β-D-riboside	50 mg	Small Compound	Antifungal
T37348	6-Chloro-7-deazapurine-β-D-riboside	100 mg	Small Compound	Antifungal
T37348	6-Chloro-7-deazapurine-β-D-riboside	200 mg	Small Compound	Antifungal
T37349	Cymoxanil	10 mg	Small Compound	Others
T37349	Cymoxanil	25 mg	Small Compound	Others
T37349	Cymoxanil	50 mg	Small Compound	Others
T3735	Tetrahydrocurcumin	1 mL	Natural Product	Endogenous Metabolite|||Autophagy|||Cytochromes P450
T3735	Tetrahydrocurcumin	20 mg	Natural Product	Endogenous Metabolite|||Autophagy|||Cytochromes P450
T37351	Desmethyl Bosentan	1 mg	Small Compound	Others
T37351	Desmethyl Bosentan	5 mg	Small Compound	Others
T37351	Desmethyl Bosentan	500 μg	Small Compound	Others
T37352	Desmethyl Mirtazapine (hydrochloride)	1 mg	Small Compound	Others
T37352	Desmethyl Mirtazapine (hydrochloride)	5 mg	Small Compound	Others
T37352	Desmethyl Mirtazapine (hydrochloride)	10 mg	Small Compound	Others
T37353	CAY10606	1 mg	Small Compound	Others
T37353	CAY10606	5 mg	Small Compound	Others
T37354	CAY10680	5 mg	Small Compound	Others
T37354	CAY10680	10 mg	Small Compound	Others
T37354	CAY10680	25 mg	Small Compound	Others
T37354	CAY10680	50 mg	Small Compound	Others
T37355	CAY10703	1 mg	Small Compound	Others
T37355	CAY10703	5 mg	Small Compound	Others
T37355	CAY10703	10 mg	Small Compound	Others
T37355	CAY10703	25 mg	Small Compound	Others
T37356	Cbl-b-IN-1	1 mg	Small Compound	Others
T37357	MXS	1 mg	Small Compound	Others
T37357	MXS	5 mg	Small Compound	Others
T37357	MXS	10 mg	Small Compound	Others
T37358	Myristelaidic Acid	10 mg	Natural Product	Others
T37358	Myristelaidic Acid	25 mg	Natural Product	Others
T37358	Myristelaidic Acid	50 mg	Natural Product	Others
T37358	Myristelaidic Acid	100 mg	Natural Product	Others
T37359	Myristoyl-L-carnitine chloride	2 mg	Small Compound	Others
T3736	Olivetol	1 mL	Natural Product	Cytochromes P450|||Cannabinoid Receptor|||IκB/IKK
T3736	Olivetol	500 mg	Natural Product	Cytochromes P450|||Cannabinoid Receptor|||IκB/IKK
T37360	6-O-desmethyl Donepezil	1 mg	Small Compound	Others
T37360	6-O-desmethyl Donepezil	500 μg	Small Compound	Others
T37361	6β-hydroxy Dexamethasone	2500 μg	Small Compound	Others
T37362	7α-Thiomethylspironolactone	1 mg	Small Compound	Others
T37364	7-hydroxy Coumarin Glucuronide (sodium salt)	1 mg	Small Compound	Others
T37364	7-hydroxy Coumarin Glucuronide (sodium salt)	5 mg	Small Compound	Others
T37364	7-hydroxy Coumarin Glucuronide (sodium salt)	10 mg	Small Compound	Others
T37364	7-hydroxy Coumarin Glucuronide (sodium salt)	25 mg	Small Compound	Others
T37365	7-hydroxy Coumarin sulfate (potassium salt)	1 mg	Small Compound	Others
T37365	7-hydroxy Coumarin sulfate (potassium salt)	5 mg	Small Compound	Others
T37365	7-hydroxy Coumarin sulfate (potassium salt)	500 μg	Small Compound	Others
T37367	Amyloid-β (1-42) Peptide (trifluoroacetate salt)	1 mg	Small Compound	Others
T37367	Amyloid-β (1-42) Peptide (trifluoroacetate salt)	500 μg	Small Compound	Others
T37368	Amyloid-β (1-8) Peptide	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37369	Amyloid-β (1-8, A2V) Peptide	5 mg	Small Compound	Others
T3737	3-(2,4-Dihydroxyphenyl)propanoic acid	25 mg	Natural Product	Tyrosinase
T3737	3-(2,4-Dihydroxyphenyl)propanoic acid	50 mg	Natural Product	Tyrosinase
T3737	3-(2,4-Dihydroxyphenyl)propanoic acid	100 mg	Natural Product	Tyrosinase
T3737	3-(2,4-Dihydroxyphenyl)propanoic acid	200 mg	Natural Product	Tyrosinase
T37370	Amyloid-β (25-35) Peptide (human) (trifluoroacetate salt)	1 mg	Peptide	
T37370	Amyloid-β (25-35) Peptide (human) (trifluoroacetate salt)	500 μg	Peptide	
T37371	4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoic Acid	1 mg	Small Compound	Others
T37371	4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoic Acid	50 μg	Small Compound	Others
T37371	4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoic Acid	100 μg	Small Compound	Others
T37371	4(Z),7(Z),10(Z),13(Z),16(Z)-Nonadecapentaenoic Acid	500 μg	Small Compound	Others
T37372	4,4-Diphenylbutylamine hydrochloride	2 mg	Small Compound	Others
T37372	4,4-Diphenylbutylamine hydrochloride	5 mg	Small Compound	Others
T37373	4-hydroxy-3-Methoxyphenylglycol (piperazine salt)	5 mg	Small Compound	Others
T37373	4-hydroxy-3-Methoxyphenylglycol (piperazine salt)	10 mg	Small Compound	Others
T37374	URB754	5 mg	Small Compound	Others
T37374	URB754	10 mg	Small Compound	Others
T37374	URB754	50 mg	Small Compound	Others
T37374	URB754	100 mg	Small Compound	Others
T37375	Uridine-3'-monophosphate (sodium salt)	5 mg	Small Compound	Others
T37375	Uridine-3'-monophosphate (sodium salt)	10 mg	Small Compound	Others
T37375	Uridine-3'-monophosphate (sodium salt)	25 mg	Small Compound	Others
T37375	Uridine-3'-monophosphate (sodium salt)	50 mg	Small Compound	Others
T37376	PHY34	1 mg	Small Compound	Autophagy
T37376	PHY34	2 mg	Small Compound	Autophagy
T37376	PHY34	5 mg	Small Compound	Autophagy
T37376	PHY34	10 mg	Small Compound	Autophagy
T37376	PHY34	25 mg	Small Compound	Autophagy
T37376	PHY34	50 mg	Small Compound	Autophagy
T37376	PHY34	100 mg	Small Compound	Autophagy
T37376	PHY34	500 mg	Small Compound	Autophagy
T37377	Aminohexylgeldanamycin	25 mg	Small Compound	ADC Cytotoxin
T37377	Aminohexylgeldanamycin	50 mg	Small Compound	ADC Cytotoxin
T37377	Aminohexylgeldanamycin	100 mg	Small Compound	ADC Cytotoxin
T37378	Propofol β-D-Glucuronide	1 mg	Small Compound	Others
T37378	Propofol β-D-Glucuronide	5 mg	Small Compound	Others
T37378	Propofol β-D-Glucuronide	10 mg	Small Compound	Others
T37378	Propofol β-D-Glucuronide	500 μg	Small Compound	Others
T37379	Protectin D1	10 μg	Small Compound	Akt|||PI3K
T3738	3-(4-Hydroxyphenyl)-1-propanol	1 mL	Natural Product	LTR
T3738	3-(4-Hydroxyphenyl)-1-propanol	200 mg	Natural Product	LTR
T37380	Pseudoerythromycin A enol ether	1 mg	Small Compound	Others
T37380	Pseudoerythromycin A enol ether	5 mg	Small Compound	Others
T37382	1,2,3-Trieicosapentaenoyl-rac-glycerol	1 mg	Small Compound	Others
T37382	1,2,3-Trieicosapentaenoyl-rac-glycerol	5 mg	Small Compound	Others
T37382	1,2,3-Trieicosapentaenoyl-rac-glycerol	10 mg	Small Compound	Others
T37382	1,2,3-Trieicosapentaenoyl-rac-glycerol	25 mg	Small Compound	Others
T37383	1,2,3-Trilinoelaidoyl-rac-glycerol	10 mg	Small Compound	Others
T37383	1,2,3-Trilinoelaidoyl-rac-glycerol	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37384	1,2-Cyclohexanedione	500 mg	Natural Product	Others
T37385	Glutaminase-IN-3	1 mL	Small Compound	Glutaminase
T37385	Glutaminase-IN-3	5 mg	Small Compound	Glutaminase
T37385	Glutaminase-IN-3	10 mg	Small Compound	Glutaminase
T37385	Glutaminase-IN-3	25 mg	Small Compound	Glutaminase
T37385	Glutaminase-IN-3	50 mg	Small Compound	Glutaminase
T37385	Glutaminase-IN-3	100 mg	Small Compound	Glutaminase
T37386	Dihydro Montelukast	1 mg	Small Compound	Others
T37386	Dihydro Montelukast	500 µg	Small Compound	Others
T37388	Afizagabar	25 mg	Small Compound	Others
T37388	Afizagabar	50 mg	Small Compound	Others
T37388	Afizagabar	100 mg	Small Compound	Others
T37389	NS 383	2 mg	Small Compound	Others
T3739	2,6-Dimethoxyquinone	1 mL	Natural Product	Parasite|||Antibacterial
T3739	2,6-Dimethoxyquinone	100 mg	Natural Product	Parasite|||Antibacterial
T37390	NS 6740	50 mg	Small Compound	Others
T37391	PSEM 308 hydrochloride	5 mg	Small Compound	Others
T37391	PSEM 308 hydrochloride	25 mg	Small Compound	Others
T37392	Purotoxin 1	1 mg	Peptide	
T37393	13(S)-HpODE	1 mg	Small Compound	Others
T37393	13(S)-HpODE	50 µg	Small Compound	Others
T37393	13(S)-HpODE	100 µg	Small Compound	Others
T37393	13(S)-HpODE	500 µg	Small Compound	Others
T37394	13(S)-HpOTrE	1 mg	Small Compound	Others
T37395	13(S)-HpOTrE(γ)	100 µg	Small Compound	Others
T37395	13(S)-HpOTrE(γ)	500 µg	Small Compound	Others
T37396	13-epi-12-oxo Phytodienoic Acid	1 mg	Small Compound	Others
T37396	13-epi-12-oxo Phytodienoic Acid	100 µg	Small Compound	Others
T37396	13-epi-12-oxo Phytodienoic Acid	500 µg	Small Compound	Others
T37397	15(S)-HEDE	25 µg	Small Compound	Others
T37397	15(S)-HEDE	50 µg	Small Compound	Others
T37397	15(S)-HEDE	100 µg	Small Compound	Others
T37397	15(S)-HEDE	250 µg	Small Compound	Others
T37399	15(S)-HETE methyl ester	25 µg	Small Compound	Others
T37399	15(S)-HETE methyl ester	50 µg	Small Compound	Others
T37399	15(S)-HETE methyl ester	100 µg	Small Compound	Others
T3740	Isovanillin	1 g	Natural Product	Others
T37400	15(S)-HETrE	25 µg	Small Compound	Others
T37400	15(S)-HETrE	50 µg	Small Compound	Others
T37400	15(S)-HETrE	100 µg	Small Compound	Others
T37400	15(S)-HETrE	500 µg	Small Compound	Others
T37401	15(S)-HpEDE	25 µg	Small Compound	Others
T37401	15(S)-HpEDE	50 µg	Small Compound	Others
T37401	15(S)-HpEDE	100 µg	Small Compound	Others
T37401	15(S)-HpEDE	250 µg	Small Compound	Others
T37402	15(S)-HpEPE	25 µg	Small Compound	Others
T37402	15(S)-HpEPE	50 µg	Small Compound	Others
T37402	15(S)-HpEPE	100 µg	Small Compound	Others
T37402	15(S)-HpEPE	250 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37403	O-desmethyl Brinzolamide (hydrochloride)	1 mg	Small Compound	Others
T37403	O-desmethyl Brinzolamide (hydrochloride)	5 mg	Small Compound	Others
T37403	O-desmethyl Brinzolamide (hydrochloride)	10 mg	Small Compound	Others
T37404	O-Desmethylangolensin	1 mL	Natural Product	Antioxidant|||Endogenous Metabolite
T37404	O-Desmethylangolensin	1 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T37404	O-Desmethylangolensin	5 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T37404	O-Desmethylangolensin	10 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T37404	O-Desmethylangolensin	25 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T37404	O-Desmethylangolensin	50 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T37404	O-Desmethylangolensin	100 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T37405	Octanoyl Coenzyme A (sodium salt)	1 mg	Small Compound	Others
T37405	Octanoyl Coenzyme A (sodium salt)	5 mg	Small Compound	Others
T37405	Octanoyl Coenzyme A (sodium salt)	10 mg	Small Compound	Others
T37405	Octanoyl Coenzyme A (sodium salt)	25 mg	Small Compound	Others
T37406	Apovincaminic acid hydrochloride salt	2 mg	Small Compound	Others
T37407	Arachidonoyl-L-carnitine (chloride)	10 mg	Small Compound	Others
T37407	Arachidonoyl-L-carnitine (chloride)	25 mg	Small Compound	Others
T37407	Arachidonoyl-L-carnitine (chloride)	50 mg	Small Compound	Others
T37408	Bischloroanthrabenzoxocinone	500 µg	Small Compound	Others
T37409	DPC-AJ1951 (trifluoroacetate salt)	1 mg	Small Compound	Others
T3741	(-)-borneol	1 mL	Natural Product	GABA Receptor
T3741	(-)-borneol	100 mg	Natural Product	GABA Receptor
T37410	9(R)-HETE	25 µg	Small Compound	Others
T37410	9(R)-HETE	50 µg	Small Compound	Others
T37410	9(R)-HETE	100 µg	Small Compound	Others
T37411	9(S)-HETE	25 µg	Small Compound	Others
T37411	9(S)-HETE	50 µg	Small Compound	Others
T37411	9(S)-HETE	100 µg	Small Compound	Others
T37412	AZ-GHS-22	1 mg	Small Compound	Others
T37412	AZ-GHS-22	5 mg	Small Compound	Others
T37412	AZ-GHS-22	10 mg	Small Compound	Others
T37413	Calcitonin (salmon) (trifluoroacetate salt)	1 mg	Small Compound	Others
T37414	CAY10771	1 mg	Small Compound	Others
T37414	CAY10771	5 mg	Small Compound	Others
T37414	CAY10771	10 mg	Small Compound	Others
T37416	Tauro-α-muricholic Acid (sodium salt)	1 mg	Small Compound	Others
T37417	Z-LLE-AMC	1 mg	Peptide	
T37417	Z-LLE-AMC	5 mg	Peptide	
T37417	Z-LLE-AMC	10 mg	Peptide	
T37418	Z-LLL-AMC	5 mg	Peptide	
T37419	Zetomipzomib	25 mg	Small Compound	Others
T37419	Zetomipzomib	50 mg	Small Compound	Others
T37419	Zetomipzomib	100 mg	Small Compound	Others
T3742	3-Methylcatechol	1 g	Natural Product	Others
T3742	3-Methylcatechol	1 mL	Natural Product	Others
T3742	3-Methylcatechol	500 mg	Natural Product	Others
T37420	Ac-ANW-AMC	1 mg	Dye-Reagents	
T37420	Ac-ANW-AMC	500 µg	Dye-Reagents	
T37421	Ac-PAL-AMC	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37421	Ac-PAL-AMC	5 mg	Small Compound	Others
T37421	Ac-PAL-AMC	10 mg	Small Compound	Others
T37422	Ras Inhibitory Peptide	1 mg	Small Compound	Others
T37422	Ras Inhibitory Peptide	5 mg	Small Compound	Others
T37422	Ras Inhibitory Peptide	10 mg	Small Compound	Others
T37422	Ras Inhibitory Peptide	500 µg	Small Compound	Others
T37422L	Ras Inhibitory Peptide acetate	1 mg	Peptide	Ras
T37422L	Ras Inhibitory Peptide acetate	5 mg	Peptide	Ras
T37422L	Ras Inhibitory Peptide acetate	10 mg	Peptide	Ras
T37422L	Ras Inhibitory Peptide acetate	25 mg	Peptide	Ras
T37422L	Ras Inhibitory Peptide acetate	50 mg	Peptide	Ras
T37422L	Ras Inhibitory Peptide acetate	100 mg	Peptide	Ras
T37423	Reveromycin D	1 mg	Small Compound	Others
T37424	CAY10781	1 mL	Small Compound	Others
T37424	CAY10781	2 mg	Small Compound	Others
T37424	CAY10781	5 mg	Small Compound	Others
T37424	CAY10781	10 mg	Small Compound	Others
T37424	CAY10781	25 mg	Small Compound	Others
T37424	CAY10781	50 mg	Small Compound	Others
T37424	CAY10781	100 mg	Small Compound	Others
T37424	CAY10781	200 mg	Small Compound	Others
T37425	FGFR4-IN-5	25 mg	Small Compound	Others
T37425	FGFR4-IN-5	50 mg	Small Compound	Others
T37425	FGFR4-IN-5	100 mg	Small Compound	Others
T37426	FIIN-1	1 mg	Small Compound	FGFR
T37426	FIIN-1	2 mg	Small Compound	FGFR
T37426	FIIN-1	5 mg	Small Compound	FGFR
T37426	FIIN-1	10 mg	Small Compound	FGFR
T37426	FIIN-1	25 mg	Small Compound	FGFR
T37426	FIIN-1	50 mg	Small Compound	FGFR
T37426	FIIN-1	100 mg	Small Compound	FGFR
T37426	FIIN-1	500 mg	Small Compound	FGFR
T37427	(2R/S)-6-PNG	1 mL	Small Compound	HDAC|||Calcium Channel
T37427	(2R/S)-6-PNG	1 mg	Small Compound	HDAC|||Calcium Channel
T37428	TRPC6-PAM-C20	1 mL	Small Compound	TRP/TRPV Channel
T37428	TRPC6-PAM-C20	1 mg	Small Compound	TRP/TRPV Channel
T37428	TRPC6-PAM-C20	5 mg	Small Compound	TRP/TRPV Channel
T37428	TRPC6-PAM-C20	10 mg	Small Compound	TRP/TRPV Channel
T37428	TRPC6-PAM-C20	25 mg	Small Compound	TRP/TRPV Channel
T37428	TRPC6-PAM-C20	50 mg	Small Compound	TRP/TRPV Channel
T37429	TRPV3 antagonist 74a	1 mg	Small Compound	TRP/TRPV Channel
T3743	4-hydroxyphenylacetic acid	1 g	Natural Product	Antioxidant|||Endogenous Metabolite|||Nrf2
T3743	4-hydroxyphenylacetic acid	1 mL	Natural Product	Antioxidant|||Endogenous Metabolite|||Nrf2
T37430	Mirtazapine N-oxide	5 mg	Small Compound	Others
T37430	Mirtazapine N-oxide	10 mg	Small Compound	Others
T37430	Mirtazapine N-oxide	25 mg	Small Compound	Others
T37432	Erythromycin A N-oxide	5 mg	Small Compound	Others
T37433	Erythromycin lactobionate	1 g	Small Compound	Others
T37433	Erythromycin lactobionate	5 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37433	Erythromycin lactobionate	10 g	Small Compound	Others
T37433	Erythromycin lactobionate	500 mg	Small Compound	Others
T37434	p-Nitrophenylphosphorylcholine	1 g	Small Compound	Others
T37434	p-Nitrophenylphosphorylcholine	100 mg	Small Compound	Others
T37434	p-Nitrophenylphosphorylcholine	250 mg	Small Compound	Others
T37434	p-Nitrophenylphosphorylcholine	500 mg	Small Compound	Others
T37435	PACAP-related Peptide (rat) (trifluoroacetate salt)	1 mg	Small Compound	PACAP
T37436	C12-Ceramide	5 mg	Small Compound	Others
T37436	C12-Ceramide	10 mg	Small Compound	Others
T37436	C12-Ceramide	25 mg	Small Compound	Others
T37437	C17 Ceramide (d18:1/17:0)	5 mg	Small Compound	Others
T37437	C17 Ceramide (d18:1/17:0)	10 mg	Small Compound	Others
T37438	C17 Globotriaosylceramide (d18:1/17:0)	1 mg	Small Compound	Others
T37439	C18 Globotriaosylceramide (d18:1/18:0)	1 mg	Small Compound	Others
T3744	Veratric acid	1 g	Natural Product	Reactive Oxygen Species|||COX
T3744	Veratric acid	1 mL	Natural Product	Reactive Oxygen Species|||COX
T3744	Veratric acid	500 mg	Natural Product	Reactive Oxygen Species|||COX
T37440	C2 Adamantanyl Galactosylceramide (d18:1/2:0)	5 mg	Small Compound	Others
T37441	KMN-80	1 mg	Small Compound	Others
T37441	KMN-80	500 µg	Small Compound	Others
T37442	Aspergillin PZ	1 mg	Natural Product	Others
T37442	Aspergillin PZ	5 mg	Natural Product	Others
T37442	Aspergillin PZ	500 µg	Natural Product	Others
T37443	Aspochalasin D	1 mg	Small Compound	Others
T37443	Aspochalasin D	5 mg	Small Compound	Others
T37444	Aranorosin	1 mg	Natural Product	Others
T37444	Aranorosin	5 mg	Natural Product	Others
T37444	Aranorosin	500 µg	Natural Product	Others
T37445	Etanercept	1 mg	Inhibitory Antibodies	TNF
T37445	Etanercept	5 mg	Inhibitory Antibodies	TNF
T37445	Etanercept	10 mg	Inhibitory Antibodies	TNF
T37445	Etanercept	25 mg	Inhibitory Antibodies	TNF
T37445	Etanercept	50 mg	Inhibitory Antibodies	TNF
T37445	Etanercept	100 mg	Inhibitory Antibodies	TNF
T37446	GGTI-2154	25 mg	Small Compound	Others
T37446	GGTI-2154	50 mg	Small Compound	Others
T37446	GGTI-2154	100 mg	Small Compound	Others
T37447	UZH1	5 mg	Small Compound	Others
T37447	UZH1	10 mg	Small Compound	Others
T37447	UZH1	25 mg	Small Compound	Others
T37447	UZH1	50 mg	Small Compound	Others
T37447	UZH1	100 mg	Small Compound	Others
T37448	UZH1a	5 mg	Small Compound	Others
T37449	SR 12460	1 mg	Small Compound	Others
T37449	SR 12460	5 mg	Small Compound	Others
T37449	SR 12460	10 mg	Small Compound	Others
T37449	SR 12460	25 mg	Small Compound	Others
T3745	3,4-Dimethoxyphenol	1 g	Natural Product	Tyrosinase
T3745	3,4-Dimethoxyphenol	1 mL	Natural Product	Tyrosinase

Catalog ID	Name	Volume	Product Group	Target
T37450	SSK1	1 mg	Small Compound	p38 MAPK
T37450	SSK1	5 mg	Small Compound	p38 MAPK
T37450	SSK1	10 mg	Small Compound	p38 MAPK
T37450	SSK1	25 mg	Small Compound	p38 MAPK
T37450	SSK1	50 mg	Small Compound	p38 MAPK
T37451	Stachybotrysin B	1 mg	Natural Product	Others
T37452	Stephacidin B	2500 µg	Natural Product	Others
T37453	Butyryl-L-carnitine (chloride)	25 mg	Small Compound	Others
T37453	Butyryl-L-carnitine (chloride)	50 mg	Small Compound	Others
T37453	Butyryl-L-carnitine (chloride)	100 mg	Small Compound	Others
T37453	Butyryl-L-carnitine (chloride)	500 mg	Small Compound	Others
T37454	C16 dihydro Ceramide (d18:0/16:0)	1 mg	Small Compound	Others
T37454	C16 dihydro Ceramide (d18:0/16:0)	5 mg	Small Compound	Others
T37455	C18 D-threo Ceramide (d18:1/18:0)	1 mg	Small Compound	Others
T37456	C18 L-erythro Ceramide (d18:1/18:0)	1 mg	Small Compound	Beta Amyloid
T37457	C18 L-threo Ceramide (d18:1/18:0)	1 mg	Small Compound	Others
T37458	C18 Phytoceramide (t18:0/18:0)	5 mg	Small Compound	Others
T37459	Lipoxin A5	25 µg	Small Compound	Others
T37459	Lipoxin A5	50 µg	Small Compound	Others
T37459	Lipoxin A5	100 µg	Small Compound	Others
T3746	Dimethyl phthalate	10 g	Natural Product	Others
T37460	Lipoxin B4	25 µg	Small Compound	Others
T37460	Lipoxin B4	50 µg	Small Compound	Others
T37460	Lipoxin B4	100 µg	Small Compound	Others
T37461	EOS (d18:1/32:1/18:2)	1 mg	Small Compound	Others
T37462	CAY10654	1 mg	Small Compound	Others
T37462	CAY10654	5 mg	Small Compound	Others
T37462	CAY10654	10 mg	Small Compound	Others
T37462	CAY10654	25 mg	Small Compound	Others
T37463	CAY10704	1 mg	Small Compound	Others
T37463	CAY10704	5 mg	Small Compound	Others
T37463	CAY10704	10 mg	Small Compound	Others
T37464	CAY10711	1 mg	Small Compound	Others
T37464	CAY10711	5 mg	Small Compound	Others
T37464	CAY10711	10 mg	Small Compound	Others
T37464	CAY10711	25 mg	Small Compound	Others
T37465	CAY10742	1 mg	Small Compound	Others
T37465	CAY10742	5 mg	Small Compound	Others
T37465	CAY10742	10 mg	Small Compound	Others
T37465	CAY10742	25 mg	Small Compound	Others
T37466	CAY10766	1 mg	Small Compound	Others
T37466	CAY10766	5 mg	Small Compound	Others
T37466	CAY10766	10 mg	Small Compound	Others
T37467	SGC 6870N	5 mg	Small Compound	Others
T37467	SGC 6870N	25 mg	Small Compound	Others
T37468	Siamycin I	1 mg	Peptide	
T37468	Siamycin I	500 µg	Peptide	
T37469	Sitamaquine tosylate	1 mg	Small Compound	Others
T37469	Sitamaquine tosylate	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3747	syringaldehyde	1 g	Natural Product	COX
T3747	syringaldehyde	100 mg	Natural Product	COX
T3747	syringaldehyde	500 mg	Natural Product	COX
T37470	Bismuth subcarbonate	50 mg	Small Compound	Others
T37470	Bismuth subcarbonate	100 mg	Small Compound	Others
T37471	Makisterone A	1 mg	Natural Product	Others
T37471	Makisterone A	250 µg	Natural Product	Others
T37472	TAMRA-Amyloid-β (1-42) Peptide (trifluoroacetate salt)	1 mg	Small Compound	Others
T37473	SBFI AM	1 mg	Dye-Reagents	
T37474	meta-Fluoxetine (hydrochloride)	5 mg	Small Compound	Others
T37474	meta-Fluoxetine (hydrochloride)	10 mg	Small Compound	Others
T37474	meta-Fluoxetine (hydrochloride)	25 mg	Small Compound	Others
T37475	Cyclic ADP-Ribose (ammonium salt)	1 mg	Small Compound	Others
T37475	Cyclic ADP-Ribose (ammonium salt)	500 µg	Small Compound	Others
T37477	L-858,051 (hydrochloride)	25 mg	Small Compound	Others
T37477	L-858,051 (hydrochloride)	50 mg	Small Compound	Others
T37477	L-858,051 (hydrochloride)	100 mg	Small Compound	Others
T37478	Acetyl β-Endorphin (1-26) (human) (trifluoroacetate salt)	1 mg	Peptide	
T3748	orcinol	1 g	Natural Product	Others
T3748	orcinol	1 mL	Natural Product	Others
T37480	NPC-15437 (hydrochloride)	5 mg	Small Compound	Others
T37480	NPC-15437 (hydrochloride)	500 µg	Small Compound	Others
T37481	Diclofenac ethyl ester	25 mg	Small Compound	Others
T37481	Diclofenac ethyl ester	50 mg	Small Compound	Others
T37482	Diclofenac methyl ester	10 mg	Small Compound	Others
T37482	Diclofenac methyl ester	25 mg	Small Compound	Others
T37482	Diclofenac methyl ester	50 mg	Small Compound	Others
T37482	Diclofenac methyl ester	100 mg	Small Compound	Others
T37483	Difelikefalin (trifluoroacetate salt)	1 mg	Small Compound	Others
T37483	Difelikefalin (trifluoroacetate salt)	5 mg	Small Compound	Others
T37483	Difelikefalin (trifluoroacetate salt)	10 mg	Small Compound	Others
T37484	1-Salicylate Glucuronide	1 mg	Small Compound	Others
T37484	1-Salicylate Glucuronide	5 mg	Small Compound	Others
T37485	1-Stearoyl-2-15(S)-HETE-sn-glycero-3-PC	50 µg	Small Compound	Others
T37485	1-Stearoyl-2-15(S)-HETE-sn-glycero-3-PC	100 µg	Small Compound	Others
T37485	1-Stearoyl-2-15(S)-HETE-sn-glycero-3-PC	500 µg	Small Compound	Others
T37486	1-Stearoyl-2-15(S)-HpETE-sn-glycero-3-PC	50 µg	Small Compound	Others
T37486	1-Stearoyl-2-15(S)-HpETE-sn-glycero-3-PC	100 µg	Small Compound	Others
T37486	1-Stearoyl-2-15(S)-HpETE-sn-glycero-3-PC	500 µg	Small Compound	Others
T37487	1-Stearoyl-2-15(S)-HpETE-sn-glycero-3-PE	50 µg	Small Compound	Others
T37487	1-Stearoyl-2-15(S)-HpETE-sn-glycero-3-PE	100 µg	Small Compound	Others
T37488	10(S),17(S)-DiHDHA	25 µg	Small Compound	Others
T37488	10(S),17(S)-DiHDHA	50 µg	Small Compound	Others
T37488	10(S),17(S)-DiHDHA	100 µg	Small Compound	Others
T37489	11(R)-HEPE	25 µg	Small Compound	Others
T37489	11(R)-HEPE	50 µg	Small Compound	Others
T37489	11(R)-HEPE	100 µg	Small Compound	Others
T3749	Pyrogallol	1 g	Natural Product	Endogenous Metabolite|||Apoptosis|||Antifungal
T3749	Pyrogallol	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis|||Antifungal

Catalog ID	Name	Volume	Product Group	Target
T3749	Pyrogallol	500 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Antifungal
T37490	11(R)-HETE	25 μg	Small Compound	Others
T37490	11(R)-HETE	50 μg	Small Compound	Others
T37490	11(R)-HETE	100 μg	Small Compound	Others
T37491	11-Oxo etiocholanolone	1 mg	Natural Product	Others
T37491	11-Oxo etiocholanolone	5 mg	Natural Product	Others
T37492	11-trans Leukotriene C4	25 μg	Small Compound	Others
T37492	11-trans Leukotriene C4	50 μg	Small Compound	Others
T37492	11-trans Leukotriene C4	100 μg	Small Compound	Others
T37493	11-trans Leukotriene D4	50 μg	Small Compound	Others
T37493	11-trans Leukotriene D4	100 μg	Small Compound	Others
T37494	11-trans Leukotriene E4	25 μg	Small Compound	Others
T37494	11-trans Leukotriene E4	50 μg	Small Compound	Others
T37494	11-trans Leukotriene E4	100 μg	Small Compound	Others
T37495	Angiotensin (1-7) acetate	2 mg	Peptide	RAAS
T37495	Angiotensin (1-7) acetate	5 mg	Peptide	RAAS
T37495	Angiotensin (1-7) acetate	10 mg	Peptide	RAAS
T37495	Angiotensin (1-7) acetate	25 mg	Peptide	RAAS
T37495	Angiotensin (1-7) acetate	50 mg	Peptide	RAAS
T37495	Angiotensin (1-7) acetate	100 mg	Peptide	RAAS
T37495	Angiotensin (1-7) acetate	500 mg	Peptide	RAAS
T37496	Alamandine	50 mg	Peptide	
T37496	Alamandine	100 mg	Peptide	
T37496L	Alamandine TFA	1 mg	Peptide	RAAS
T37496L	Alamandine TFA	2 mg	Peptide	RAAS
T37496L	Alamandine TFA	5 mg	Peptide	RAAS
T37496L	Alamandine TFA	10 mg	Peptide	RAAS
T37496L	Alamandine TFA	25 mg	Peptide	RAAS
T37496L	Alamandine TFA	50 mg	Peptide	RAAS
T37496L	Alamandine TFA	100 mg	Peptide	RAAS
T37496L	Alamandine TFA	200 mg	Peptide	RAAS
T37497	Antimycin A2	500 μg	Small Compound	Others
T37498	Antimycin A4	500 μg	Small Compound	Others
T37498	Antimycin A4	2500 μg	Small Compound	Others
T37499	Estriol 3-glucuronide	1 mg	Natural Product	Others
T37499	Estriol 3-glucuronide	5 mg	Natural Product	Others
T3750	4-Hydroxyacetophenone	1 mL	Natural Product	HBV|||Xanthine Oxidase
T3750	4-Hydroxyacetophenone	500 mg	Natural Product	HBV|||Xanthine Oxidase
T37500	Etherolenic Acid	150 μg	Small Compound	Others
T37501	Ethoxyacetic acid	1 g	Natural Product	Endogenous Metabolite
T37501	Ethoxyacetic acid	5 g	Natural Product	Endogenous Metabolite
T37501	Ethoxyacetic acid	10 g	Natural Product	Endogenous Metabolite
T37501	Ethoxyacetic acid	1 mL	Natural Product	Endogenous Metabolite
T37502	sn-Glycerol 3-phosphate lithium	5 mg	Small Compound	Others
T37503	Maresin 2	10 μg	Small Compound	Others
T37503	Maresin 2	25 μg	Small Compound	Others
T37503	Maresin 2	50 μg	Small Compound	Others
T37503	Maresin 2	100 μg	Small Compound	Others
T37504	Cathepsin D and E FRET Substrate	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T37504	Cathepsin D and E FRET Substrate	5 mg	Peptide	
T37504L	Cathepsin D and E FRET Substrate acetate	1 mg	Peptide	Cysteine Protease
T37504L	Cathepsin D and E FRET Substrate acetate	5 mg	Peptide	Cysteine Protease
T37504L	Cathepsin D and E FRET Substrate acetate	10 mg	Peptide	Cysteine Protease
T37504L	Cathepsin D and E FRET Substrate acetate	25 mg	Peptide	Cysteine Protease
T37504L	Cathepsin D and E FRET Substrate acetate	50 mg	Peptide	Cysteine Protease
T37504L	Cathepsin D and E FRET Substrate acetate	100 mg	Peptide	Cysteine Protease
T37505	MCTR1	10 μg	Small Compound	Others
T37505	MCTR1	25 μg	Small Compound	Others
T37505	MCTR1	50 μg	Small Compound	Others
T37505	MCTR1	100 μg	Small Compound	Others
T37506	MCTR2	10 μg	Small Compound	Others
T37506	MCTR2	25 μg	Small Compound	Others
T37506	MCTR2	50 μg	Small Compound	Others
T37506	MCTR2	100 μg	Small Compound	Others
T37507	MCTR3	10 μg	Small Compound	Others
T37507	MCTR3	25 μg	Small Compound	Others
T37507	MCTR3	50 μg	Small Compound	Others
T37507	MCTR3	100 μg	Small Compound	Others
T37508	Meconin	1 mL	Natural Product	Endogenous Metabolite
T37508	Meconin	25 mg	Natural Product	Endogenous Metabolite
T37508	Meconin	50 mg	Natural Product	Endogenous Metabolite
T37508	Meconin	100 mg	Natural Product	Endogenous Metabolite
T37508	Meconin	200 mg	Natural Product	Endogenous Metabolite
T37508	Meconin	500 mg	Natural Product	Endogenous Metabolite
T37509	Saccharocarcin B	500 μg	Small Compound	Others
T3751	2',4'-Dihydroxyacetophenone	1 g	Natural Product	Endogenous Metabolite
T37510	Oseltamivir-acetate	2 mg	Small Compound	Others
T37512	cis-4-Hydroxy-L-proline	1 g	Natural Product	Endogenous Metabolite
T37512	cis-4-Hydroxy-L-proline	5 g	Natural Product	Endogenous Metabolite
T37512	cis-4-Hydroxy-L-proline	200 mg	Natural Product	Endogenous Metabolite
T37512	cis-4-Hydroxy-L-proline	500 mg	Natural Product	Endogenous Metabolite
T37514	Hydroxy Dimetridazole	1 mL	Small Compound	Drug Metabolite
T37514	Hydroxy Dimetridazole	500 mg	Small Compound	Drug Metabolite
T37515	Hydroxy Ebastine	1 mg	Small Compound	Others
T37515	Hydroxy Ebastine	500 μg	Small Compound	Others
T37516	[(3R)-3-Hydroxydodecanoyl]-L-carnitine	10 mg	Small Compound	Others
T37517	D-NMMA (acetate)	5 mg	Small Compound	Others
T37517	D-NMMA (acetate)	100 mg	Small Compound	Others
T37518	Diphenyl disulfide	1 g	Small Compound	Endogenous Metabolite|||Apoptosis|||Bcl-2 Family
T37519	Diquat dibromide	1 mg	Small Compound	Others
T3752	4-Hydroxybenzyl alcohol	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis
T3752	4-Hydroxybenzyl alcohol	500 mg	Natural Product	Endogenous Metabolite|||Apoptosis
T37520	DL-Glutamic acid	500 mg	Natural Product	Others
T37521	DL-Glyceraldehyde-3-phosphate	5 mg	Natural Product	Acyltransferase
T37521	DL-Glyceraldehyde-3-phosphate	10 mg	Natural Product	Acyltransferase
T37521	DL-Glyceraldehyde-3-phosphate	25 mg	Natural Product	Acyltransferase
T37521	DL-Glyceraldehyde-3-phosphate	100 mg	Natural Product	Acyltransferase
T37522	Teneligliptin	1 mL	Small Compound	DPP-4

Catalog ID	Name	Volume	Product Group	Target
T37522	Teneligliptin	1 mg	Small Compound	DPP-4
T37522	Teneligliptin	5 mg	Small Compound	DPP-4
T37522	Teneligliptin	10 mg	Small Compound	DPP-4
T37522	Teneligliptin	25 mg	Small Compound	DPP-4
T37522	Teneligliptin	50 mg	Small Compound	DPP-4
T37522	Teneligliptin	100 mg	Small Compound	DPP-4
T37522	Teneligliptin	200 mg	Small Compound	DPP-4
T37523	Tenofovir diphosphate (sodium salt)	1 mg	Small Compound	Others
T37524	Ternidazole hydrochloride	1 mL	Small Compound	Endogenous Metabolite|||Antioxidant|||Antibacterial
T37524	Ternidazole hydrochloride	2 mg	Small Compound	Endogenous Metabolite|||Antioxidant|||Antibacterial
T37525	2-Methylthio-AMP diTEA	25 mg	Small Compound	Others
T37525	2-Methylthio-AMP diTEA	50 mg	Small Compound	Others
T37525	2-Methylthio-AMP diTEA	100 mg	Small Compound	Others
T37526	2-Oleoylglycerol	1 mg	Natural Product	GPR
T37526	2-Oleoylglycerol	25 mg	Natural Product	GPR
T37527	[Orn8]-Urotensin II	10 mg	Small Compound	Others
T37527L	[Orn8]-Urotensin II acetate	1 mL	Peptide	GPR
T37527L	[Orn8]-Urotensin II acetate	1 mg	Peptide	GPR
T37527L	[Orn8]-Urotensin II acetate	5 mg	Peptide	GPR
T37527L	[Orn8]-Urotensin II acetate	10 mg	Peptide	GPR
T37527L	[Orn8]-Urotensin II acetate	25 mg	Peptide	GPR
T37527L	[Orn8]-Urotensin II acetate	50 mg	Peptide	GPR
T37527L	[Orn8]-Urotensin II acetate	100 mg	Peptide	GPR
T37528	tBPC	10 mg	Small Compound	Others
T37528	tBPC	50 mg	Small Compound	Others
T3753	Sinapinic Acid	1 mL	Natural Product	Apoptosis|||RAAS|||Reactive Oxygen Species|||HDAC
T3753	Sinapinic Acid	100 mg	Natural Product	Apoptosis|||RAAS|||Reactive Oxygen Species|||HDAC
T37530	Glycerophospho-N-Arachidonoyl Ethanolamine	1 mg	Small Compound	Others
T37530	Glycerophospho-N-Arachidonoyl Ethanolamine	5 mg	Small Compound	Others
T37530	Glycerophospho-N-Arachidonoyl Ethanolamine	10 mg	Small Compound	Others
T37531	Glycerophosphorylethanolamine (sodium salt)	1 mg	Small Compound	Others
T37532	Docosahexaenoyl Glycine	5 mg	Peptide	
T37532	Docosahexaenoyl Glycine	10 mg	Peptide	
T37532	Docosahexaenoyl Glycine	50 mg	Peptide	
T37532	Docosahexaenoyl Glycine	100 mg	Peptide	
T37533	DOPAL	5 mg	Small Compound	Others
T37533	DOPAL	10 mg	Small Compound	Others
T37534	DMPAC-Chol	1 mg	Small Compound	Others
T37534	DMPAC-Chol	5 mg	Small Compound	Others
T37534	DMPAC-Chol	10 mg	Small Compound	Others
T37535	Camrelizumab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T37535	Camrelizumab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T37535	Camrelizumab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T37535	Camrelizumab	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T37536	Carbazomycin A	1 mg	Small Compound	Others
T37536	Carbazomycin A	5 mg	Small Compound	Others
T37537	Carbazomycin D	1 mg	Small Compound	Others
T37538	Amifostine thiol	2 mg	Small Compound	p53|||Mdm2
T37539	Amycolatopsin A	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3754	Hydrocinnamic alcohol	5 g	Small Compound	Others
T37540	Amycolatopsin B	1 mg	Small Compound	Others
T37541	Amycolatopsin C	1 mg	Small Compound	Others
T37542	Anguinomycin A	100 μg	Small Compound	Others
T37543	Anhydroepiophiobolin A	5 mg	Natural Product	Others
T37544	Anhydroophiobolin A	1 mg	Small Compound	Others
T37545	cis-9,10-Methyleneoctadecanoic Acid	25 mg	Small Compound	Others
T37546	TPU-0037C	500 μg	Small Compound	Others
T37547	trans-Urocanic Acid	1 g	Small Compound	Others
T37548	azido-FTY720	1 mg	Small Compound	Others
T37548	azido-FTY720	5 mg	Small Compound	Others
T37548	azido-FTY720	100 μg	Small Compound	Others
T37548	azido-FTY720	500 μg	Small Compound	Others
T37549	Bacillosporin C	1 mg	Small Compound	Others
T3755	Pinostilbene	1 mL	Natural Product	Others
T3755	Pinostilbene	1 mg	Natural Product	Others
T3755	Pinostilbene	5 mg	Natural Product	Others
T3755	Pinostilbene	10 mg	Natural Product	Others
T3755	Pinostilbene	25 mg	Natural Product	Others
T3755	Pinostilbene	50 mg	Natural Product	Others
T37550	Bacitracin Complex	25 mg	Small Compound	Others
T37550	Bacitracin Complex	100 mg	Small Compound	Others
T37551	(+)-D-threo-PDMP (hydrochloride)	10 mg	Small Compound	Others
T37552	(+)-Macrosphelide A	5 mg	Natural Product	Others
T37553	(-)-Mycousnine	1 mg	Small Compound	Others
T37553	(-)-Mycousnine	5 mg	Small Compound	Others
T37554	Oleyl Anilide	50 mg	Small Compound	Others
T37554	Oleyl Anilide	100 mg	Small Compound	Others
T37555	Cardanol triene	1 mg	Small Compound	Others
T37555	Cardanol triene	5 mg	Small Compound	Others
T37555	Cardanol triene	10 mg	Small Compound	Others
T37555	Cardanol triene	500 μg	Small Compound	Others
T37556	CAY10502	1 mg	Small Compound	Others
T37556	CAY10502	5 mg	Small Compound	Others
T37556	CAY10502	500 μg	Small Compound	Others
T37557	(-)-(α)-Kainic Acid (hydrate)	5 mg	Small Compound	Others
T37557	(-)-(α)-Kainic Acid (hydrate)	10 mg	Small Compound	Others
T37557	(-)-(α)-Kainic Acid (hydrate)	25 mg	Small Compound	Others
T37557	(-)-(α)-Kainic Acid (hydrate)	50 mg	Small Compound	Others
T37558	Necrostatin-5	10 mg	Small Compound	Necroptosis|||RIP kinase
T37558	Necrostatin-5	25 mg	Small Compound	Necroptosis|||RIP kinase
T37558	Necrostatin-5	50 mg	Small Compound	Necroptosis|||RIP kinase
T37559	SN50M	1 mg	Peptide	Others
T3756	Allitol	1 mg	Natural Product	Others
T3756	Allitol	2 mg	Natural Product	Others
T3756	Allitol	5 mg	Natural Product	Others
T3756	Allitol	10 mg	Natural Product	Others
T3756	Allitol	25 mg	Natural Product	Others
T3756	Allitol	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T3756	Allitol	100 mg	Natural Product	Others
T37560	Nidulin	1 mg	Small Compound	Others
T37561	BX-320	25 mg	Small Compound	Others
T37561	BX-320	50 mg	Small Compound	Others
T37561	BX-320	100 mg	Small Compound	Others
T37562	C16 Ceramide	5 mg	Small Compound	p53
T37562	C16 Ceramide	10 mg	Small Compound	p53
T37562	C16 Ceramide	25 mg	Small Compound	p53
T37562	C16 Ceramide	50 mg	Small Compound	p53
T37562	C16 Ceramide	100 mg	Small Compound	p53
T37563	C22 Ceramide (d18:1/22:0)	1 mg	Small Compound	Others
T37563	C22 Ceramide (d18:1/22:0)	5 mg	Small Compound	Others
T37563	C22 Ceramide (d18:1/22:0)	10 mg	Small Compound	Others
T37563	C22 Ceramide (d18:1/22:0)	25 mg	Small Compound	Others
T37563	C22 Ceramide (d18:1/22:0)	50 mg	Small Compound	Others
T37563	C22 Ceramide (d18:1/22:0)	100 mg	Small Compound	Others
T37564	C4 Ceramide (d18:1/4:0)	10 mg	Small Compound	Others
T37564	C4 Ceramide (d18:1/4:0)	50 mg	Small Compound	Others
T37564	C4 Ceramide (d18:1/4:0)	100 mg	Small Compound	Others
T37565	C6 D-threo Ceramide (d18:1/6:0)	1 mg	Small Compound	Others
T37566	4-Methylumbelliferyl β-D-Galactopyranoside-6-sulfate (sodium salt)	1 mg	Dye-Reagents	
T37566	4-Methylumbelliferyl β-D-Galactopyranoside-6-sulfate (sodium salt)	5 mg	Dye-Reagents	
T37566	4-Methylumbelliferyl β-D-Galactopyranoside-6-sulfate (sodium salt)	10 mg	Dye-Reagents	
T37567	4-Methylumbelliferyl β-D-N,N'-diacetylchitobioside	5 mg	Small Compound	Others
T37568	4-Methylumbelliferyl 2-sulfamino-2-deoxy-α-D-Glucopyranoside (sodium salt)	1 mg	Dye-Reagents	
T37568	4-Methylumbelliferyl 2-sulfamino-2-deoxy-α-D-Glucopyranoside (sodium salt)	500 μg	Dye-Reagents	
T37569	4-Methylumbelliferyl-β-D-Galactoside	50 mg	Dye-Reagents	
T37569	4-Methylumbelliferyl-β-D-Galactoside	100 mg	Dye-Reagents	
T3757	NQ301	1 mL	Small Compound	Thrombin|||Platelet aggregation
T3757	NQ301	5 mg	Small Compound	Thrombin|||Platelet aggregation
T3757	NQ301	10 mg	Small Compound	Thrombin|||Platelet aggregation
T3757	NQ301	25 mg	Small Compound	Thrombin|||Platelet aggregation
T3757	NQ301	50 mg	Small Compound	Thrombin|||Platelet aggregation
T3757	NQ301	100 mg	Small Compound	Thrombin|||Platelet aggregation
T3757	NQ301	500 mg	Small Compound	Thrombin|||Platelet aggregation
T37570	4-Methylumbelliferyl-β-D-N,N',N"-Triacetylchitotrioside	1 mg	Small Compound	Others
T37570	4-Methylumbelliferyl-β-D-N,N',N"-Triacetylchitotrioside	5 mg	Small Compound	Others
T37570	4-Methylumbelliferyl-β-D-N,N',N"-Triacetylchitotrioside	10 mg	Small Compound	Others
T37570	4-Methylumbelliferyl-β-D-N,N',N"-Triacetylchitotrioside	500 μg	Small Compound	Others
T37571	4-Methylumbelliferyl-β-D-Glucopyranoside	50 mg	Small Compound	Others
T37571	4-Methylumbelliferyl-β-D-Glucopyranoside	100 mg	Small Compound	Others
T37572	4-Nitrophenyl β-D-Cellotrioside	1 mg	Small Compound	Others
T37572	4-Nitrophenyl β-D-Cellotrioside	500 μg	Small Compound	Others
T37573	4-Nitrophenyl β-D-Cellotetraoside	1 mg	Small Compound	Others
T37574	4-Nitrophenyl-N-acetyl-α-D-galactosaminide	1 mg	Small Compound	Others
T37574	4-Nitrophenyl-N-acetyl-α-D-galactosaminide	5 mg	Small Compound	Others
T37574	4-Nitrophenyl-N-acetyl-α-D-galactosaminide	10 mg	Small Compound	Others
T37574	4-Nitrophenyl-N-acetyl-α-D-galactosaminide	25 mg	Small Compound	Others
T37575	GLcNAc1-b-PNP	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37576	Callosobruchusic Acid	5 mg	Small Compound	Others
T37577	Glycogen phosphorylase-IN-1	1 mg	Small Compound	Phosphorylase
T37577	Glycogen phosphorylase-IN-1	5 mg	Small Compound	Phosphorylase
T37577	Glycogen phosphorylase-IN-1	10 mg	Small Compound	Phosphorylase
T37577	Glycogen phosphorylase-IN-1	25 mg	Small Compound	Phosphorylase
T37577	Glycogen phosphorylase-IN-1	50 mg	Small Compound	Phosphorylase
T37577	Glycogen phosphorylase-IN-1	100 mg	Small Compound	Phosphorylase
T37578	GPP 78 hydrochloride	1 mg	Small Compound	Others
T37578	GPP 78 hydrochloride	5 mg	Small Compound	Others
T37578	GPP 78 hydrochloride	10 mg	Small Compound	Others
T37579	GW 1929 hydrochloride	10 mg	Small Compound	Others
T3758	2,6-Dimethoxybenzoic acid	1 g	Natural Product	Antifungal|||Endogenous Metabolite
T37580	Arachidonoyl thio-PC	5 mg	Small Compound	Others
T37580	Arachidonoyl thio-PC	10 mg	Small Compound	Others
T37580	Arachidonoyl thio-PC	25 mg	Small Compound	Others
T37581	SCIO 469 hydrochloride	10 mg	Small Compound	Others
T37581	SCIO 469 hydrochloride	50 mg	Small Compound	Others
T37582	Ganglioside GM1 Mixture (ovine) (ammonium salt)	1 mg	Small Compound	Others
T37582	Ganglioside GM1 Mixture (ovine) (ammonium salt)	5 mg	Small Compound	Others
T37582	Ganglioside GM1 Mixture (ovine) (ammonium salt)	50 mg	Small Compound	Others
T37583	XTT (sodium salt hydrate)	25 mg	Dye-Reagents	
T37583	XTT (sodium salt hydrate)	50 mg	Dye-Reagents	
T37583	XTT (sodium salt hydrate)	100 mg	Dye-Reagents	
T37583	XTT (sodium salt hydrate)	250 mg	Dye-Reagents	
T37584	Tryptoquivaline D	1 mg	Small Compound	Others
T37585	Ensartinib	25 mg	Small Compound	Others
T37585	Ensartinib	50 mg	Small Compound	Others
T37585	Ensartinib	100 mg	Small Compound	Others
T37586	DMHAPC-Chol	1 mg	Small Compound	Others
T37586	DMHAPC-Chol	5 mg	Small Compound	Others
T37586	DMHAPC-Chol	10 mg	Small Compound	Others
T37586	DMHAPC-Chol	25 mg	Small Compound	Others
T37587	ML 209	1 mg	Small Compound	ROR
T37587	ML 209	5 mg	Small Compound	ROR
T37587	ML 209	10 mg	Small Compound	ROR
T37587	ML 209	25 mg	Small Compound	ROR
T37587	ML 209	50 mg	Small Compound	ROR
T37587	ML 209	100 mg	Small Compound	ROR
T37587	ML 209	500 mg	Small Compound	ROR
T37588	GIP (1-30) amide, porcine	1 mg	Peptide	
T37588L	GIP (1-30) amide, porcine acetate	1 mg	Peptide	IGF-1R
T37588L	GIP (1-30) amide, porcine acetate	5 mg	Peptide	IGF-1R
T37588L	GIP (1-30) amide, porcine acetate	10 mg	Peptide	IGF-1R
T37588L	GIP (1-30) amide, porcine acetate	25 mg	Peptide	IGF-1R
T37588L	GIP (1-30) amide, porcine acetate	50 mg	Peptide	IGF-1R
T37588L	GIP (1-30) amide, porcine acetate	100 mg	Peptide	IGF-1R
T37588L	GIP (1-30) amide, porcine acetate	500 mg	Peptide	IGF-1R
T37589	GIP (3-42), human	1 mg	Peptide	IGF-1R
T37589	GIP (3-42), human	5 mg	Peptide	IGF-1R

Catalog ID	Name	Volume	Product Group	Target
T37589	GIP (3-42), human	10 mg	Peptide	IGF-1R
T37589	GIP (3-42), human	25 mg	Peptide	IGF-1R
T37589	GIP (3-42), human	50 mg	Peptide	IGF-1R
T37589	GIP (3-42), human	100 mg	Peptide	IGF-1R
T37589L	GIP (3-42), human acetate	1 mg	Peptide	IGF-1R
T37589L	GIP (3-42), human acetate	5 mg	Peptide	IGF-1R
T37589L	GIP (3-42), human acetate	10 mg	Peptide	IGF-1R
T37589L	GIP (3-42), human acetate	25 mg	Peptide	IGF-1R
T37589L	GIP (3-42), human acetate	50 mg	Peptide	IGF-1R
T3759	3,4-Dimethoxycinnamic acid	1 g	Natural Product	Apoptosis|||Virus Protease|||Reactive Oxygen Species
T3759	3,4-Dimethoxycinnamic acid	1 mL	Natural Product	Apoptosis|||Virus Protease|||Reactive Oxygen Species
T3759	3,4-Dimethoxycinnamic acid	200 mg	Natural Product	Apoptosis|||Virus Protease|||Reactive Oxygen Species
T3759	3,4-Dimethoxycinnamic acid	500 mg	Natural Product	Apoptosis|||Virus Protease|||Reactive Oxygen Species
T37590	ML 3403	25 mg	Small Compound	Others
T37590	ML 3403	50 mg	Small Compound	Others
T37590	ML 3403	100 mg	Small Compound	Others
T37591	IMP-1710	1 mg	Small Compound	DUB
T37591	IMP-1710	5 mg	Small Compound	DUB
T37591	IMP-1710	10 mg	Small Compound	DUB
T37591	IMP-1710	25 mg	Small Compound	DUB
T37591	IMP-1710	50 mg	Small Compound	DUB
T37591	IMP-1710	100 mg	Small Compound	DUB
T37594	Pericosine A	1 mg	Small Compound	Others
T37595	Brain-Derived Acidic Fibroblast Growth Factor (1-11) (bovine) (trifluoroacetate salt)	1 mg	Peptide	
T37596	Terevalefim	1 mL	Small Compound	c-Met/HGFR
T37596	Terevalefim	1 mg	Small Compound	c-Met/HGFR
T37596	Terevalefim	5 mg	Small Compound	c-Met/HGFR
T37596	Terevalefim	10 mg	Small Compound	c-Met/HGFR
T37596	Terevalefim	25 mg	Small Compound	c-Met/HGFR
T37596	Terevalefim	50 mg	Small Compound	c-Met/HGFR
T37596	Terevalefim	100 mg	Small Compound	c-Met/HGFR
T37596	Terevalefim	500 mg	Small Compound	c-Met/HGFR
T37597	Squarunkin A hydrochloride	25 mg	Small Compound	Others
T37597	Squarunkin A hydrochloride	50 mg	Small Compound	Others
T37597	Squarunkin A hydrochloride	100 mg	Small Compound	Others
T37598	D-Glucosamine-6-sulfate	2 mg	Small Compound	Others
T37599	DA-JC4	5 mg	Peptide	
T3760	2'-Hydroxy-5'-methoxyacetophenone	1 g	Natural Product	Others
T37600	Dasatinib N-oxide	1 mL	Small Compound	Bcr-Abl
T37600	Dasatinib N-oxide	10 mg	Small Compound	Bcr-Abl
T37600	Dasatinib N-oxide	25 mg	Small Compound	Bcr-Abl
T37600	Dasatinib N-oxide	50 mg	Small Compound	Bcr-Abl
T37601	GIP (1-30) amide, porcine TFA	5 mg	Peptide	
T37601	GIP (1-30) amide, porcine TFA	10 mg	Peptide	
T37602	GSK 143	10 mg	Small Compound	Others
T37602	GSK 143	50 mg	Small Compound	Others
T37603	Osteogenic Growth Peptide (10-14)	2 mg	Peptide	
T37603L	Osteogenic Growth Peptide (10-14) acetate	1 mL	Peptide	Src
T37603L	Osteogenic Growth Peptide (10-14) acetate	1 mg	Peptide	Src

Catalog ID	Name	Volume	Product Group	Target
T37603L	Osteogenic Growth Peptide (10-14) acetate	2 mg	Peptide	Src
T37603L	Osteogenic Growth Peptide (10-14) acetate	5 mg	Peptide	Src
T37603L	Osteogenic Growth Peptide (10-14) acetate	10 mg	Peptide	Src
T37603L	Osteogenic Growth Peptide (10-14) acetate	25 mg	Peptide	Src
T37603L	Osteogenic Growth Peptide (10-14) acetate	50 mg	Peptide	Src
T37603L	Osteogenic Growth Peptide (10-14) acetate	100 mg	Peptide	Src
T37604	ITK inhibitor	25 mg	Small Compound	Others
T37604	ITK inhibitor	50 mg	Small Compound	Others
T37604	ITK inhibitor	100 mg	Small Compound	Others
T37605	D-DOPA	50 mg	Small Compound	Others
T37605	D-DOPA	100 mg	Small Compound	Others
T37605	D-DOPA	250 mg	Small Compound	Others
T37605	D-DOPA	500 mg	Small Compound	Others
T37606	Resolvin D5	10 μg	Small Compound	Others
T37606	Resolvin D5	25 μg	Small Compound	Others
T37606	Resolvin D5	50 μg	Small Compound	Others
T37606	Resolvin D5	100 μg	Small Compound	Others
T37607	Rhodamine B isothiocyanate (mixed isomers)	25 mg	Dye-Reagents	
T37607	Rhodamine B isothiocyanate (mixed isomers)	50 mg	Dye-Reagents	
T37607	Rhodamine B isothiocyanate (mixed isomers)	100 mg	Dye-Reagents	
T37607	Rhodamine B isothiocyanate (mixed isomers)	250 mg	Dye-Reagents	
T37608	Riluzole-13C,15N2	1 mg	Isotope products	GABA Receptor|||Sodium Channel
T37609	(rel)-Asperparaline A	1 mg	Natural Product	Others
T37609	(rel)-Asperparaline A	5 mg	Natural Product	Others
T3761	1-Octacosanol	1 g	Natural Product	Others
T3761	1-Octacosanol	100 mg	Natural Product	Others
T3761	1-Octacosanol	500 mg	Natural Product	Others
T37610	AT-121	1 mg	Small Compound	Opioid Receptor
T37610	AT-121	5 mg	Small Compound	Opioid Receptor
T37610	AT-121	10 mg	Small Compound	Opioid Receptor
T37610	AT-121	25 mg	Small Compound	Opioid Receptor
T37610	AT-121	50 mg	Small Compound	Opioid Receptor
T37610	AT-121	100 mg	Small Compound	Opioid Receptor
T37610	AT-121	500 mg	Small Compound	Opioid Receptor
T37611	Methyl phenylacetate	500 mg	Small Compound	Others
T37613	Ibuprofen Carboxylic Acid	1 mg	Small Compound	Others
T37613	Ibuprofen Carboxylic Acid	500 μg	Small Compound	Others
T37614	LDN-0088050	25 mg	Small Compound	Others
T37614	LDN-0088050	50 mg	Small Compound	Others
T37614	LDN-0088050	100 mg	Small Compound	Others
T37615	Leukotriene A3 methyl ester	25 μg	Small Compound	Others
T37616	Leukotriene A4 methyl ester	25 μg	Small Compound	Others
T37616	Leukotriene A4 methyl ester	50 μg	Small Compound	Others
T37616	Leukotriene A4 methyl ester	100 μg	Small Compound	Others
T37617	Leukotriene B3	25 μg	Small Compound	Others
T37617	Leukotriene B3	50 μg	Small Compound	Others
T37617	Leukotriene B3	100 μg	Small Compound	Others
T37618	Leukotriene B4 dimethyl amide	25 μg	Small Compound	Others
T37618	Leukotriene B4 dimethyl amide	50 μg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37618	Leukotriene B4 dimethyl amide	100 µg	Small Compound	Others
T37619	Leukotriene B4 Ethanolamide	25 µg	Small Compound	Others
T37619	Leukotriene B4 Ethanolamide	50 µg	Small Compound	Others
T37619	Leukotriene B4 Ethanolamide	100 µg	Small Compound	Others
T3762	Hyaluronic acid	1 g	Natural Product	Endogenous Metabolite
T3762	Hyaluronic acid	50 mg	Natural Product	Endogenous Metabolite
T3762	Hyaluronic acid	100 mg	Natural Product	Endogenous Metabolite
T3762	Hyaluronic acid	200 mg	Natural Product	Endogenous Metabolite
T3762	Hyaluronic acid	500 mg	Natural Product	Endogenous Metabolite
T37620	Leukotriene C4 methyl ester	25 µg	Small Compound	Others
T37620	Leukotriene C4 methyl ester	50 µg	Small Compound	Others
T37620	Leukotriene C4 methyl ester	100 µg	Small Compound	Others
T37621	Ezeprogind disulfate	1 mg	Small Compound	Beta Amyloid
T37621	Ezeprogind disulfate	5 mg	Small Compound	Beta Amyloid
T37621	Ezeprogind disulfate	10 mg	Small Compound	Beta Amyloid
T37621	Ezeprogind disulfate	25 mg	Small Compound	Beta Amyloid
T37621	Ezeprogind disulfate	50 mg	Small Compound	Beta Amyloid
T37621	Ezeprogind disulfate	100 mg	Small Compound	Beta Amyloid
T37622	F13714 fumarate	1 mg	Small Compound	5-HT Receptor
T37622	F13714 fumarate	5 mg	Small Compound	5-HT Receptor
T37622	F13714 fumarate	10 mg	Small Compound	5-HT Receptor
T37622	F13714 fumarate	25 mg	Small Compound	5-HT Receptor
T37622	F13714 fumarate	50 mg	Small Compound	5-HT Receptor
T37623	1,2-Dierucoyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T37623	1,2-Dierucoyl-sn-glycero-3-PC	100 mg	Small Compound	Others
T37623	1,2-Dierucoyl-sn-glycero-3-PC	250 mg	Small Compound	Others
T37623	1,2-Dierucoyl-sn-glycero-3-PC	500 mg	Small Compound	Others
T37625	Latanoprost amide	1 mg	Small Compound	Others
T37626	Latanoprost dimethyl amide	1 mg	Small Compound	Others
T37626	Latanoprost dimethyl amide	500 µg	Small Compound	Others
T37627	Latanoprost ethyl amide	1 mg	Small Compound	Others
T37627	Latanoprost ethyl amide	5 mg	Small Compound	Others
T37627	Latanoprost ethyl amide	10 mg	Small Compound	Others
T37628	Ibuprofen impurity 1	5 mg	Small Compound	Others
T3763	Fumaric acid	100 g	Natural Product	Endogenous Metabolite
T3763	Fumaric acid	1 mL	Natural Product	Endogenous Metabolite
T37630	Tetrahydrothiophen-3-one	1 mL	Natural Product	Others
T37630	Tetrahydrothiophen-3-one	50 mg	Natural Product	Others
T37630	Tetrahydrothiophen-3-one	100 mg	Natural Product	Others
T37630	Tetrahydrothiophen-3-one	500 mg	Natural Product	Others
T37631	tetranor-12(S)-HETE	25 µg	Small Compound	Others
T37631	tetranor-12(S)-HETE	50 µg	Small Compound	Others
T37631	tetranor-12(S)-HETE	100 µg	Small Compound	Others
T37632	TFM	50 mg	Small Compound	Others
T37632	TFM	100 mg	Small Compound	Others
T37633	17-oxo-4(Z),7(Z),10(Z),13(Z),15(E),19(Z)-Docosahexaenoic Acid	25 µg	Small Compound	Others
T37633	17-oxo-4(Z),7(Z),10(Z),13(Z),15(E),19(Z)-Docosahexaenoic Acid	50 µg	Small Compound	Others
T37633	17-oxo-4(Z),7(Z),10(Z),13(Z),15(E),19(Z)-Docosahexaenoic Acid	100 µg	Small Compound	Others
T37633	17-oxo-4(Z),7(Z),10(Z),13(Z),15(E),19(Z)-Docosahexaenoic Acid	250 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37634	17-oxo-7(Z),10(Z),13(Z),15(E),19(Z)-Docosapentaenoic Acid	1 mg	Small Compound	Others
T37634	17-oxo-7(Z),10(Z),13(Z),15(E),19(Z)-Docosapentaenoic Acid	100 μg	Small Compound	Others
T37634	17-oxo-7(Z),10(Z),13(Z),15(E),19(Z)-Docosapentaenoic Acid	250 μg	Small Compound	Others
T37634	17-oxo-7(Z),10(Z),13(Z),15(E),19(Z)-Docosapentaenoic Acid	500 μg	Small Compound	Others
T37635	2'-Deoxyadenosine-5'-triphosphate trisodium	25 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T37635	2'-Deoxyadenosine-5'-triphosphate trisodium	50 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T37635	2'-Deoxyadenosine-5'-triphosphate trisodium	100 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T37636	2'-Deoxyguanosine 5'-monophosphate disodium	50 mg	Small Compound	Endogenous Metabolite
T37636	2'-Deoxyguanosine 5'-monophosphate disodium	100 mg	Small Compound	Endogenous Metabolite
T37636	2'-Deoxyguanosine 5'-monophosphate disodium	500 mg	Small Compound	Endogenous Metabolite
T37637	4,4-Dimethoxy-2-butanone	5 g	Small Compound	Endogenous Metabolite
T3764	1-Triacontanol	100 mg	Natural Product	Others
T37640	trans-2-Hexadecenoyl-L-carnitine	10 mg	Small Compound	Others
T37641	trans-2-Octenoyl-L-carnitine	1 mg	Small Compound	Others
T37642	Pravastatin lactone	5 mg	Small Compound	Others
T37642	Pravastatin lactone	10 mg	Small Compound	Others
T37643	Propiverine N-oxide (hydrochloride)	1 mg	Small Compound	Others
T37643	Propiverine N-oxide (hydrochloride)	5 mg	Small Compound	Others
T37644	Bengamide B	1 mg	Small Compound	Others
T37645	Dasatinib metabolite M6	2 mg	Small Compound	Others
T37645	Dasatinib metabolite M6	5 mg	Small Compound	Others
T37646	HB007	25 mg	Small Compound	Others
T37646	HB007	50 mg	Small Compound	Others
T37646	HB007	100 mg	Small Compound	Others
T37647	5α-dihydro Levonorgestrel	1 mg	Small Compound	Others
T37647	5α-dihydro Levonorgestrel	5 mg	Small Compound	Others
T37648	5(R)-HETE	25 μg	Small Compound	Others
T37648	5(R)-HETE	50 μg	Small Compound	Others
T37648	5(R)-HETE	100 μg	Small Compound	Others
T37649	5(S),12(S)-DiHETE	25 μg	Small Compound	Others
T37649	5(S),12(S)-DiHETE	50 μg	Small Compound	Others
T37649	5(S),12(S)-DiHETE	100 μg	Small Compound	Others
T3765	L-asarinin	1 mL	Natural Product	Others
T3765	L-asarinin	20 mg	Natural Product	Others
T37650	5(S),15(S)-DiHETE	25 μg	Small Compound	Others
T37650	5(S),15(S)-DiHETE	50 μg	Small Compound	Others
T37650	5(S),15(S)-DiHETE	100 μg	Small Compound	Others
T37651	5(S),6(R)-11-trans DiHETE	1 mg	Small Compound	Others
T37652	5(S),6(R)-DiHETE	25 mg	Small Compound	Others
T37652	5(S),6(R)-DiHETE	50 mg	Small Compound	Others
T37652	5(S),6(R)-DiHETE	100 mg	Small Compound	Others
T37653	5(S),6(S)-DiHETE	25 mg	Small Compound	Others
T37653	5(S),6(S)-DiHETE	50 mg	Small Compound	Others
T37653	5(S),6(S)-DiHETE	100 mg	Small Compound	Others
T37654	5(S)-HETE lactone	50 μg	Small Compound	Others
T37654	5(S)-HETE lactone	100 μg	Small Compound	Others
T37655	DS44960156	1 mL	Small Compound	DHFR
T37655	DS44960156	1 mg	Small Compound	DHFR
T37655	DS44960156	5 mg	Small Compound	DHFR

Catalog ID	Name	Volume	Product Group	Target
T37655	DS44960156	10 mg	Small Compound	DHFR
T37655	DS44960156	25 mg	Small Compound	DHFR
T37655	DS44960156	50 mg	Small Compound	DHFR
T37655	DS44960156	100 mg	Small Compound	DHFR
T37656	MIT-PZR	1 mg	Small Compound	Others
T37656	MIT-PZR	5 mg	Small Compound	Others
T37656	MIT-PZR	10 mg	Small Compound	Others
T37657	Mitochondrial respiration-IN-1 hydrobromide	1 mL	Small Compound	Others
T37657	Mitochondrial respiration-IN-1 hydrobromide	5 mg	Small Compound	Others
T37657	Mitochondrial respiration-IN-1 hydrobromide	10 mg	Small Compound	Others
T37657	Mitochondrial respiration-IN-1 hydrobromide	25 mg	Small Compound	Others
T37657	Mitochondrial respiration-IN-1 hydrobromide	50 mg	Small Compound	Others
T37657	Mitochondrial respiration-IN-1 hydrobromide	100 mg	Small Compound	Others
T37658	MitoP	5 mg	Small Compound	Others
T37658	MitoP	10 mg	Small Compound	Others
T37658	MitoP	50 mg	Small Compound	Others
T37658	MitoP	100 mg	Small Compound	Others
T37659	5-hydroxy Omeprazole	1 mg	Small Compound	Others
T37659	5-hydroxy Omeprazole	500 µg	Small Compound	Others
T3766	(-)-vibo-Quercitol	1 mL	Natural Product	Others
T3766	(-)-vibo-Quercitol	1 mg	Natural Product	Others
T3766	(-)-vibo-Quercitol	2 mg	Natural Product	Others
T3766	(-)-vibo-Quercitol	5 mg	Natural Product	Others
T3766	(-)-vibo-Quercitol	10 mg	Natural Product	Others
T3766	(-)-vibo-Quercitol	25 mg	Natural Product	Others
T3766	(-)-vibo-Quercitol	50 mg	Natural Product	Others
T37660	5-hydroxy Thiabendazole	10 mg	Small Compound	Others
T37660	5-hydroxy Thiabendazole	25 mg	Small Compound	Others
T37661	LY 2886721 Hydrochloride	10 mg	Small Compound	Others
T37661	LY 2886721 Hydrochloride	50 mg	Small Compound	Others
T37663	Emamectin B1a	1 mg	Small Compound	Others
T37664	Emideltide (acetate)	5 mg	Small Compound	Others
T37664	Emideltide (acetate)	10 mg	Small Compound	Others
T37664	Emideltide (acetate)	25 mg	Small Compound	Others
T37664	Emideltide (acetate)	50 mg	Small Compound	Others
T37665	Endosulfan I	10 mg	Small Compound	Others
T37665	Endosulfan I	25 mg	Small Compound	Others
T37665	Endosulfan I	50 mg	Small Compound	Others
T37665	Endosulfan I	100 mg	Small Compound	Others
T37666	Trihydroxycholestanoic Acid	1 mg	Small Compound	Others
T37666	Trihydroxycholestanoic Acid	5 mg	Small Compound	Others
T37666	Trihydroxycholestanoic Acid	500 µg	Small Compound	Others
T37667	True Blue	5 mg	Dye-Reagents	
T37668	CAY10448	1 mg	Small Compound	Others
T37668	CAY10448	5 mg	Small Compound	Others
T37668	CAY10448	10 mg	Small Compound	Others
T37668	CAY10448	50 mg	Small Compound	Others
T37669	CAY10498	1 mg	Small Compound	Others
T37669	CAY10498	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37669	CAY10498	500 µg	Small Compound	Others
T3767	Polygalacic acid	1 mg	Natural Product	AChR|||Cholinesterase (ChE)|||MMP
T37670	CAY10568	10 mg	Small Compound	Others
T37670	CAY10568	25 mg	Small Compound	Others
T37670	CAY10568	50 mg	Small Compound	Others
T37670	CAY10568	100 mg	Small Compound	Others
T37671	CAY10608	1 mg	Small Compound	Others
T37671	CAY10608	5 mg	Small Compound	Others
T37671	CAY10608	10 mg	Small Compound	Others
T37671	CAY10608	25 mg	Small Compound	Others
T37672	Aspartocin D	5 mg	Small Compound	Others
T37673	Asperlactone	1 mg	Small Compound	Others
T37674	Aspyrone	1 mg	Small Compound	Others
T37674	Aspyrone	5 mg	Small Compound	Others
T37675	3-Deaza-2'-deoxyadenosine	1 mg	Small Compound	Others
T37675	3-Deaza-2'-deoxyadenosine	5 mg	Small Compound	Others
T37675	3-Deaza-2'-deoxyadenosine	10 mg	Small Compound	Others
T37675	3-Deaza-2'-deoxyadenosine	25 mg	Small Compound	Others
T37676	Methyl 3-hydroxydecanoate	25 mg	Small Compound	Others
T37677	3-hydroxy Docosanoic Acid	1 mg	Small Compound	Others
T37677	3-hydroxy Docosanoic Acid	500 µg	Small Compound	Others
T37678	3-hydroxy Lignoceric Acid	1 mg	Small Compound	Others
T37678	3-hydroxy Lignoceric Acid	500 µg	Small Compound	Others
T37679	3-hydroxy Palmitic Acid	1 g	Small Compound	Others
T37679	3-hydroxy Palmitic Acid	50 mg	Small Compound	Others
T37679	3-hydroxy Palmitic Acid	100 mg	Small Compound	Others
T37679	3-hydroxy Palmitic Acid	250 mg	Small Compound	Others
T3768	Epifriedelanol	1 mg	Natural Product	Others
T3768	Epifriedelanol	5 mg	Natural Product	Others
T3768	Epifriedelanol	10 mg	Natural Product	Others
T3768	Epifriedelanol	25 mg	Natural Product	Others
T3768	Epifriedelanol	50 mg	Natural Product	Others
T3768	Epifriedelanol	100 mg	Natural Product	Others
T37680	3-hydroxy Palmitic Acid methyl ester	5 mg	Small Compound	Others
T37680	3-hydroxy Palmitic Acid methyl ester	10 mg	Small Compound	Others
T37680	3-hydroxy Palmitic Acid methyl ester	25 mg	Small Compound	Others
T37681	3-hydroxy Stearic Acid	1 mg	Small Compound	Others
T37681	3-hydroxy Stearic Acid	5 mg	Small Compound	Others
T37681	3-hydroxy Stearic Acid	10 mg	Small Compound	Others
T37681	3-hydroxy Stearic Acid	25 mg	Small Compound	Others
T37681	3-hydroxy Stearic Acid	50 mg	Small Compound	Others
T37681	3-hydroxy Stearic Acid	100 mg	Small Compound	Others
T37682	3-hydroxy Tridecanoic Acid	5 mg	Small Compound	Others
T37682	3-hydroxy Tridecanoic Acid	10 mg	Small Compound	Others
T37682	3-hydroxy Tridecanoic Acid	25 mg	Small Compound	Others
T37682	3-hydroxy Tridecanoic Acid	50 mg	Small Compound	Others
T37683	3-Hydroxykynurenine	1 mg	Small Compound	Others
T37683	3-Hydroxykynurenine	5 mg	Small Compound	Others
T37683	3-Hydroxykynurenine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37683	3-Hydroxykynurenine	25 mg	Small Compound	Others
T37684	CAY10412	5 mg	Small Compound	Others
T37684	CAY10412	10 mg	Small Compound	Others
T37684	CAY10412	50 mg	Small Compound	Others
T37684	CAY10412	100 mg	Small Compound	Others
T37685	CAY10719	1 mg	Small Compound	Others
T37685	CAY10719	5 mg	Small Compound	Others
T37685	CAY10719	10 mg	Small Compound	Others
T37685	CAY10719	25 mg	Small Compound	Others
T37686	CFTR corrector 6	5 mg	Small Compound	Others
T37686	CFTR corrector 6	25 mg	Small Compound	Others
T37686	CFTR corrector 6	50 mg	Small Compound	Others
T37686	CFTR corrector 6	100 mg	Small Compound	Others
T37687	Cyclic ADP-ribose ammonium	1 mg	Natural Product	Others
T37688	Cyfluthrin	1 mL	Small Compound	Reactive Oxygen Species|||Sodium Channel
T37688	Cyfluthrin	5 mg	Small Compound	Reactive Oxygen Species|||Sodium Channel
T37688	Cyfluthrin	10 mg	Small Compound	Reactive Oxygen Species|||Sodium Channel
T37688	Cyfluthrin	25 mg	Small Compound	Reactive Oxygen Species|||Sodium Channel
T37688	Cyfluthrin	50 mg	Small Compound	Reactive Oxygen Species|||Sodium Channel
T37688	Cyfluthrin	100 mg	Small Compound	Reactive Oxygen Species|||Sodium Channel
T37688	Cyfluthrin	500 mg	Small Compound	Reactive Oxygen Species|||Sodium Channel
T37689	Phenylpropiolic acid	500 mg	Natural Product	Endogenous Metabolite
T3769	Tenuifolin	5 mg	Natural Product	Beta-Secretase|||Cholinesterase (ChE)
T3769	Tenuifolin	10 mg	Natural Product	Beta-Secretase|||Cholinesterase (ChE)
T3769	Tenuifolin	25 mg	Natural Product	Beta-Secretase|||Cholinesterase (ChE)
T3769	Tenuifolin	50 mg	Natural Product	Beta-Secretase|||Cholinesterase (ChE)
T3769	Tenuifolin	100 mg	Natural Product	Beta-Secretase|||Cholinesterase (ChE)
T37690	Phenylpyropene A	1 mg	Natural Product	Others
T37690	Phenylpyropene A	5 mg	Natural Product	Others
T37691	Phosphatidic Acids (egg) (ammonium salt)	25 mg	Small Compound	Others
T37692	Piericidin B	1 mg	Small Compound	Others
T37692	Piericidin B	5 mg	Small Compound	Others
T37693	N-acetyl-S-geranylgeranyl-L-Cysteine	1 mg	Small Compound	Others
T37693	N-acetyl-S-geranylgeranyl-L-Cysteine	5 mg	Small Compound	Others
T37693	N-acetyl-S-geranylgeranyl-L-Cysteine	10 mg	Small Compound	Others
T37693	N-acetyl-S-geranylgeranyl-L-Cysteine	25 mg	Small Compound	Others
T37694	N-Acetyloxytocin	1 mg	Peptide	
T37694	N-Acetyloxytocin	5 mg	Peptide	
T37694	N-Acetyloxytocin	10 mg	Peptide	
T37695	NMNNAGDKWSAFLKEQSTLAQMYPLQEIQNLTVKLQLQALQQ	5 mg	Peptide	
T37695	NMNNAGDKWSAFLKEQSTLAQMYPLQEIQNLTVKLQLQALQQ	10 mg	Peptide	
T37696	NOS1-IN-1	1 mg	Small Compound	NOS
T37696	NOS1-IN-1	5 mg	Small Compound	NOS
T37696	NOS1-IN-1	10 mg	Small Compound	NOS
T37696	NOS1-IN-1	25 mg	Small Compound	NOS
T37696	NOS1-IN-1	50 mg	Small Compound	NOS
T37696	NOS1-IN-1	100 mg	Small Compound	NOS
T37697	D-GsMTx4	1 mg	Peptide	
T37697L	D-GsMTx4 TFA	1 mg	Peptide	TRP/TRPV Channel|||Piezo Channel

Catalog ID	Name	Volume	Product Group	Target
T37697L	D-GsMTx4 TFA	5 mg	Peptide	TRP/TRPV Channel|||Piezo Channel
T37697L	D-GsMTx4 TFA	10 mg	Peptide	TRP/TRPV Channel|||Piezo Channel
T37697L	D-GsMTx4 TFA	25 mg	Peptide	TRP/TRPV Channel|||Piezo Channel
T37697L	D-GsMTx4 TFA	50 mg	Peptide	TRP/TRPV Channel|||Piezo Channel
T37697L	D-GsMTx4 TFA	500 µg	Peptide	TRP/TRPV Channel|||Piezo Channel
T37698	OptoBI-1	10 mg	Small Compound	Others
T37698	OptoBI-1	50 mg	Small Compound	Others
T37699	Org 24598	50 mg	Small Compound	Others
T3770	Taraxasterol	1 mg	Natural Product	Prostaglandin Receptor|||IL Receptor|||TNF|||NO Synthase
T3770	Taraxasterol	5 mg	Natural Product	Prostaglandin Receptor|||IL Receptor|||TNF|||NO Synthase
T3770	Taraxasterol	10 mg	Natural Product	Prostaglandin Receptor|||IL Receptor|||TNF|||NO Synthase
T3770	Taraxasterol	25 mg	Natural Product	Prostaglandin Receptor|||IL Receptor|||TNF|||NO Synthase
T3770	Taraxasterol	50 mg	Natural Product	Prostaglandin Receptor|||IL Receptor|||TNF|||NO Synthase
T37700	Org 24598 lithium salt	10 mg	Small Compound	Others
T37700	Org 24598 lithium salt	50 mg	Small Compound	Others
T37701	pep4c	25 mg	Small Compound	Others
T37702	Pancuronium (bromide hydrate)	5 mg	Small Compound	Others
T37702	Pancuronium (bromide hydrate)	10 mg	Small Compound	Others
T37702	Pancuronium (bromide hydrate)	25 mg	Small Compound	Others
T37704	Olanzapine Lactam Impurity	1 mg	Small Compound	Others
T37705	1,2,4-Trihydroxybenzene	1 mL	Natural Product	Calcium Channel
T37705	1,2,4-Trihydroxybenzene	500 mg	Natural Product	Calcium Channel
T37706	1,3-Dipalmitoyl-2-Octanoyl-rac-glycerol	1 mg	Small Compound	Others
T37706	1,3-Dipalmitoyl-2-Octanoyl-rac-glycerol	5 mg	Small Compound	Others
T37706	1,3-Dipalmitoyl-2-Octanoyl-rac-glycerol	10 mg	Small Compound	Others
T37707	14-Anhydrodigitoxigenin	5 mg	Small Compound	Others
T37707	14-Anhydrodigitoxigenin	10 mg	Small Compound	Others
T37707	14-Anhydrodigitoxigenin	25 mg	Small Compound	Others
T37707	14-Anhydrodigitoxigenin	50 mg	Small Compound	Others
T37708	17(R)-HETE	25 µg	Small Compound	Others
T37708	17(R)-HETE	50 µg	Small Compound	Others
T37708	17(R)-HETE	100 µg	Small Compound	Others
T37709	2,2,2-Trichloroethanol	500 mg	Natural Product	Endogenous Metabolite|||Potassium Channel
T3771	Methyl protodioscin	1 mL	Natural Product	Apoptosis
T3771	Methyl protodioscin	20 mg	Natural Product	Apoptosis
T37710	5-Hydroxyoxindole	50 mg	Natural Product	Reactive Oxygen Species
T37711	δ2-cis-Hexadecenoic Acid	1 mg	Small Compound	Others
T37711	δ2-cis-Hexadecenoic Acid	5 mg	Small Compound	Others
T37711	δ2-cis-Hexadecenoic Acid	10 mg	Small Compound	Others
T37712	Fumiquinazoline D	1 mg	Natural Product	Others
T37712	Fumiquinazoline D	5 mg	Natural Product	Others
T37713	Funalenone	1 mg	Small Compound	Others
T37714	Fuscin	5 mg	Natural Product	Others
T37715	Galactosylcerebrosides (bovine)	50 mg	Peptide	
T37716	Galactosylcerebrosides (hydroxy)	5 mg	Small Compound	Others
T37716	Galactosylcerebrosides (hydroxy)	10 mg	Small Compound	Others
T37717	Galactosylcerebrosides (non-hydroxy)	1 mg	Small Compound	Others
T37718	Galanin (rat, mouse) (trifluoroacetate salt)	1 mg	Peptide	
T37719	Galbinic Acid	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3772	Maslinic acid	1 mL	Natural Product	NF-κB|||DNA/RNA Synthesis|||HIV Protease|||Antibacterial
T3772	Maslinic acid	1 mg	Natural Product	NF-κB|||DNA/RNA Synthesis|||HIV Protease|||Antibacterial
T3772	Maslinic acid	5 mg	Natural Product	NF-κB|||DNA/RNA Synthesis|||HIV Protease|||Antibacterial
T3772	Maslinic acid	10 mg	Natural Product	NF-κB|||DNA/RNA Synthesis|||HIV Protease|||Antibacterial
T3772	Maslinic acid	25 mg	Natural Product	NF-κB|||DNA/RNA Synthesis|||HIV Protease|||Antibacterial
T3772	Maslinic acid	50 mg	Natural Product	NF-κB|||DNA/RNA Synthesis|||HIV Protease|||Antibacterial
T3772	Maslinic acid	100 mg	Natural Product	NF-κB|||DNA/RNA Synthesis|||HIV Protease|||Antibacterial
T37720	Difluorinated H2S Fluorescent Probe 1	1 mg	Small Compound	Others
T37720	Difluorinated H2S Fluorescent Probe 1	250 μg	Small Compound	Others
T37720	Difluorinated H2S Fluorescent Probe 1	500 μg	Small Compound	Others
T37721	Dihydronovobiocin	5 mg	Small Compound	Others
T37722	Diprovocim-1	1 mg	Small Compound	Others
T37722	Diprovocim-1	5 mg	Small Compound	Others
T37722	Diprovocim-1	10 mg	Small Compound	Others
T37723	IT-143A	5 mg	Small Compound	Others
T37724	Lumula	1 mg	Small Compound	Others
T37724	Lumula	5 mg	Small Compound	Others
T37724	Lumula	10 mg	Small Compound	Others
T37726	MMP-9 Inhibitor I	500 μg	Small Compound	Others
T37727	Methimepip dihydrobromide	200 mg	Small Compound	Others
T37728	Methoctramine (hydrate)	5 mg	Small Compound	Others
T37728	Methoctramine (hydrate)	10 mg	Small Compound	Others
T37728	Methoctramine (hydrate)	25 mg	Small Compound	Others
T37729	IMP-1700	5 mg	Small Compound	Others
T37729	IMP-1700	10 mg	Small Compound	Others
T37729	IMP-1700	25 mg	Small Compound	Others
T3773	Oxypaeoniflorin	1 mL	Natural Product	Others
T3773	Oxypaeoniflorin	1 mg	Natural Product	Others
T3773	Oxypaeoniflorin	2 mg	Natural Product	Others
T3773	Oxypaeoniflorin	5 mg	Natural Product	Others
T3773	Oxypaeoniflorin	10 mg	Natural Product	Others
T3773	Oxypaeoniflorin	25 mg	Natural Product	Others
T3773	Oxypaeoniflorin	50 mg	Natural Product	Others
T3773	Oxypaeoniflorin	100 mg	Natural Product	Others
T37730	Saccharocarcin A	2500 μg	Small Compound	Others
T37731	TPU-0037A	5 mg	Small Compound	Others
T37732	AMG 21629	1 mg	Small Compound	Others
T37733	AMP-PNP tetralithium	10 mg	Small Compound	Others
T37734	AMPA receptor modulator-2	1 mL	Small Compound	GluR
T37734	AMPA receptor modulator-2	1 mg	Small Compound	GluR
T37734	AMPA receptor modulator-2	5 mg	Small Compound	GluR
T37734	AMPA receptor modulator-2	10 mg	Small Compound	GluR
T37734	AMPA receptor modulator-2	25 mg	Small Compound	GluR
T37734	AMPA receptor modulator-2	50 mg	Small Compound	GluR
T37734	AMPA receptor modulator-2	100 mg	Small Compound	GluR
T37735	Stearoyl-L-carnitine chloride	2 mg	Small Compound	Others
T37735	Stearoyl-L-carnitine chloride	10 mg	Small Compound	Others
T37736	N-cis-hexadec-9Z-enoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T37736	N-cis-hexadec-9Z-enoyl-L-Homoserine lactone	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37736	N-cis-hexadec-9Z-enoyl-L-Homoserine lactone	25 mg	Small Compound	Others
T37736	N-cis-hexadec-9Z-enoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T37737	N-cis-octadec-9Z-enoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T37737	N-cis-octadec-9Z-enoyl-L-Homoserine lactone	10 mg	Small Compound	Others
T37737	N-cis-octadec-9Z-enoyl-L-Homoserine lactone	25 mg	Small Compound	Others
T37737	N-cis-octadec-9Z-enoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T37738	N-cis-tetradec-9Z-enoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T37738	N-cis-tetradec-9Z-enoyl-L-Homoserine lactone	10 mg	Small Compound	Others
T37738	N-cis-tetradec-9Z-enoyl-L-Homoserine lactone	25 mg	Small Compound	Others
T37738	N-cis-tetradec-9Z-enoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T37739	N-decanoyl-L-Homoserine lactone	1 mL	Small Compound	Reactive Oxygen Species|||Antibacterial
T37739	N-decanoyl-L-Homoserine lactone	5 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T37739	N-decanoyl-L-Homoserine lactone	10 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T37739	N-decanoyl-L-Homoserine lactone	25 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T37739	N-decanoyl-L-Homoserine lactone	50 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T37739	N-decanoyl-L-Homoserine lactone	100 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T37739	N-decanoyl-L-Homoserine lactone	500 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T3774	Gracillin	1 mL	Natural Product	Cell Cycle Arrest
T3774	Gracillin	2 mg	Natural Product	Cell Cycle Arrest
T3774	Gracillin	5 mg	Natural Product	Cell Cycle Arrest
T3774	Gracillin	10 mg	Natural Product	Cell Cycle Arrest
T3774	Gracillin	25 mg	Natural Product	Cell Cycle Arrest
T3774	Gracillin	50 mg	Natural Product	Cell Cycle Arrest
T3774	Gracillin	100 mg	Natural Product	Cell Cycle Arrest
T37740	N-Demethylvancomycin (hydrochloride)	5 mg	Small Compound	Others
T37740	N-Demethylvancomycin (hydrochloride)	10 mg	Small Compound	Others
T37740	N-Demethylvancomycin (hydrochloride)	25 mg	Small Compound	Others
T37740	N-Demethylvancomycin (hydrochloride)	50 mg	Small Compound	Others
T37741	N-hexadecanoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T37741	N-hexadecanoyl-L-Homoserine lactone	10 mg	Small Compound	Others
T37741	N-hexadecanoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T37742	N-hexanoyl-DL-Homoserine lactone	5 mg	Small Compound	Antibiotic
T37742	N-hexanoyl-DL-Homoserine lactone	10 mg	Small Compound	Antibiotic
T37742	N-hexanoyl-DL-Homoserine lactone	25 mg	Small Compound	Antibiotic
T37742	N-hexanoyl-DL-Homoserine lactone	50 mg	Small Compound	Antibiotic
T37742	N-hexanoyl-DL-Homoserine lactone	100 mg	Small Compound	Antibiotic
T37743	N-octadecanoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T37743	N-octadecanoyl-L-Homoserine lactone	10 mg	Small Compound	Others
T37743	N-octadecanoyl-L-Homoserine lactone	25 mg	Small Compound	Others
T37743	N-octadecanoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T37744	N-octanoyl-L-Homoserine lactone	1 mL	Small Compound	Antibacterial
T37744	N-octanoyl-L-Homoserine lactone	5 mg	Small Compound	Antibacterial
T37744	N-octanoyl-L-Homoserine lactone	10 mg	Small Compound	Antibacterial
T37744	N-octanoyl-L-Homoserine lactone	25 mg	Small Compound	Antibacterial
T37744	N-octanoyl-L-Homoserine lactone	50 mg	Small Compound	Antibacterial
T37744	N-octanoyl-L-Homoserine lactone	100 mg	Small Compound	Antibacterial
T37744	N-octanoyl-L-Homoserine lactone	500 mg	Small Compound	Antibacterial
T37745	N-pentadecanoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T37745	N-pentadecanoyl-L-Homoserine lactone	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37745	N-pentadecanoyl-L-Homoserine lactone	25 mg	Small Compound	Others
T37745	N-pentadecanoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T37746	N-phenylacetyl-L-Homoserine lactone	1 mg	Small Compound	Others
T37746	N-phenylacetyl-L-Homoserine lactone	5 mg	Small Compound	Others
T37746	N-phenylacetyl-L-Homoserine lactone	10 mg	Small Compound	Others
T37746	N-phenylacetyl-L-Homoserine lactone	25 mg	Small Compound	Others
T37746	N-phenylacetyl-L-Homoserine lactone	50 mg	Small Compound	Others
T37746	N-phenylacetyl-L-Homoserine lactone	100 mg	Small Compound	Others
T37746	N-phenylacetyl-L-Homoserine lactone	500 mg	Small Compound	Others
T37747	N-tetradecanoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T37747	N-tetradecanoyl-L-Homoserine lactone	10 mg	Small Compound	Others
T37747	N-tetradecanoyl-L-Homoserine lactone	25 mg	Small Compound	Others
T37747	N-tetradecanoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T37748	Ivermectin B1b	500 µg	Small Compound	Others
T37748	Ivermectin B1b	2500 µg	Small Compound	Others
T37749	Benanomicin A	1 mg	Small Compound	Others
T37750	Benanomicin B (formate)	1 mg	Small Compound	Others
T37751	Streptazolin	1 mg	Natural Product	Others
T37751	Streptazolin	5 mg	Natural Product	Others
T37752	Aureonitol	1 mg	Small Compound	Others
T37753	Aureusimine B	1 mL	Natural Product	Cysteine Protease|||Antibacterial
T37753	Aureusimine B	1 mg	Natural Product	Cysteine Protease|||Antibacterial
T37753	Aureusimine B	2 mg	Natural Product	Cysteine Protease|||Antibacterial
T37753	Aureusimine B	5 mg	Natural Product	Cysteine Protease|||Antibacterial
T37753	Aureusimine B	10 mg	Natural Product	Cysteine Protease|||Antibacterial
T37753	Aureusimine B	25 mg	Natural Product	Cysteine Protease|||Antibacterial
T37753	Aureusimine B	50 mg	Natural Product	Cysteine Protease|||Antibacterial
T37753	Aureusimine B	100 mg	Natural Product	Cysteine Protease|||Antibacterial
T37753	Aureusimine B	200 mg	Natural Product	Cysteine Protease|||Antibacterial
T37754	Avilamycin A	5 mg	Small Compound	Others
T37754	Avilamycin A	10 mg	Small Compound	Others
T37754	Avilamycin A	25 mg	Small Compound	Others
T37754	Avilamycin A	50 mg	Small Compound	Others
T37755	Phenylacetyl-Coenzyme A (sodium salt)	1 mg	Small Compound	Others
T37755	Phenylacetyl-Coenzyme A (sodium salt)	5 mg	Small Compound	Others
T37756	Phloxine B	10 g	Dye-Reagents	
T37756	Phloxine B	25 g	Dye-Reagents	
T37756	Phloxine B	50 g	Dye-Reagents	
T37756	Phloxine B	100 g	Dye-Reagents	
T37757	Tyvelose	1 mg	Small Compound	Others
T37757	Tyvelose	5 mg	Small Compound	Others
T37757	Tyvelose	10 mg	Small Compound	Others
T37758	Unguinol	1 mg	Small Compound	Others
T37758	Unguinol	5 mg	Small Compound	Others
T37759	Fura-2 (potassium salt)	1 mg	Dye-Reagents	
T37759	Fura-2 (potassium salt)	5 mg	Dye-Reagents	
T37759	Fura-2 (potassium salt)	500 µg	Dye-Reagents	
T3776	Rhapontigenin	1 mg	Natural Product	Antibacterial|||Antifungal|||Cytochromes P450
T3776	Rhapontigenin	5 mg	Natural Product	Antibacterial|||Antifungal|||Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T3776	Rhapontigenin	10 mg	Natural Product	Antibacterial|||Antifungal|||Cytochromes P450
T3776	Rhapontigenin	25 mg	Natural Product	Antibacterial|||Antifungal|||Cytochromes P450
T3776	Rhapontigenin	50 mg	Natural Product	Antibacterial|||Antifungal|||Cytochromes P450
T3776	Rhapontigenin	100 mg	Natural Product	Antibacterial|||Antifungal|||Cytochromes P450
T37760	Fura-2 (sodium salt)	1 mg	Dye-Reagents	
T37761	Fura-FF pentapotassium salt	50 µg	Dye-Reagents	
T37762	Fura-FF AM	50 µg	Dye-Reagents	
T37763	BTD	2 mg	Small Compound	Others
T37764	Cal Green™ 1 (potassium salt)	50 µg	Dye-Reagents	
T37766	Transdermal Peptide (TD 1 (peptide))	1 mg	Small Compound	Others
T37766	Transdermal Peptide (TD 1 (peptide))	5 mg	Small Compound	Others
T37766	Transdermal Peptide (TD 1 (peptide))	10 mg	Small Compound	Others
T37767	Transdermal Peptide Disulfide TFA	1 mg	Peptide	
T37767	Transdermal Peptide Disulfide TFA	5 mg	Peptide	
T37767	Transdermal Peptide Disulfide TFA	10 mg	Peptide	
T37768	β-Amyloid (1-37) (human)	1 mg	Peptide	
T37769	Amylose	1 g	Small Compound	Others
T37769	Amylose	5 g	Small Compound	Others
T37769	Amylose	250 mg	Small Compound	Others
T37769	Amylose	500 mg	Small Compound	Others
T3777	Praeruptorin A	1 mg	Natural Product	CaMK|||NF-κB
T3777	Praeruptorin A	5 mg	Natural Product	CaMK|||NF-κB
T3777	Praeruptorin A	10 mg	Natural Product	CaMK|||NF-κB
T3777	Praeruptorin A	25 mg	Natural Product	CaMK|||NF-κB
T3777	Praeruptorin A	50 mg	Natural Product	CaMK|||NF-κB
T3777	Praeruptorin A	100 mg	Natural Product	CaMK|||NF-κB
T37770	Taurohyodeoxycholic acid	2 mg	Natural Product	Others
T37770	Taurohyodeoxycholic acid	5 mg	Natural Product	Others
T37770	Taurohyodeoxycholic acid	10 mg	Natural Product	Others
T37770	Taurohyodeoxycholic acid	25 mg	Natural Product	Others
T37771	Taurolithocholic Acid 3-sulfate (sodium salt)	1 mg	Small Compound	Others
T37771	Taurolithocholic Acid 3-sulfate (sodium salt)	5 mg	Small Compound	Others
T37771	Taurolithocholic Acid 3-sulfate (sodium salt)	10 mg	Small Compound	Others
T37772	tetranor-12(R)-HETE	25 µg	Small Compound	Others
T37772	tetranor-12(R)-HETE	50 µg	Small Compound	Others
T37772	tetranor-12(R)-HETE	100 µg	Small Compound	Others
T37773	tetranor-PGEM	25 µg	Small Compound	Others
T37773	tetranor-PGEM	50 µg	Small Compound	Others
T37773	tetranor-PGEM	100 µg	Small Compound	Others
T37774	Thielavin A	500 µg	Natural Product	Others
T37775	Farnesyl Pyrophosphate ammonium salt	1 mg	Small Compound	Others
T37775	Farnesyl Pyrophosphate ammonium salt	250 µg	Small Compound	Others
T37775	Farnesyl Pyrophosphate ammonium salt	500 µg	Small Compound	Others
T37776	FASN-IN-4 tosylate	1 mL	Small Compound	Others
T37776	FASN-IN-4 tosylate	2 mg	Small Compound	Others
T37776	FASN-IN-4 tosylate	5 mg	Small Compound	Others
T37776	FASN-IN-4 tosylate	10 mg	Small Compound	Others
T37776	FASN-IN-4 tosylate	50 mg	Small Compound	Others
T37777	17-trifluoromethylphenyl trinor Prostaglandin F2α ethyl amide	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37777	17-trifluoromethylphenyl trinor Prostaglandin F2α ethyl amide	5 mg	Small Compound	Others
T37777	17-trifluoromethylphenyl trinor Prostaglandin F2α ethyl amide	10 mg	Small Compound	Others
T37777	17-trifluoromethylphenyl trinor Prostaglandin F2α ethyl amide	50 mg	Small Compound	Others
T37778	19(R)-hydroxy Prostaglandin E1	50 μg	Small Compound	Others
T37778	19(R)-hydroxy Prostaglandin E1	100 μg	Small Compound	Others
T37778	19(R)-hydroxy Prostaglandin E1	500 μg	Small Compound	Others
T37779	2,3,4,5-Tetrachlorophenol	25 mg	Small Compound	Others
T37779	2,3,4,5-Tetrachlorophenol	50 mg	Small Compound	Others
T37779	2,3,4,5-Tetrachlorophenol	100 mg	Small Compound	Others
T37779	2,3,4,5-Tetrachlorophenol	250 mg	Small Compound	Others
T3778	3'-Hydroxypuerarin	1 mL	Natural Product	Antioxidant
T3778	3'-Hydroxypuerarin	1 mg	Natural Product	Antioxidant
T3778	3'-Hydroxypuerarin	5 mg	Natural Product	Antioxidant
T3778	3'-Hydroxypuerarin	10 mg	Natural Product	Antioxidant
T3778	3'-Hydroxypuerarin	25 mg	Natural Product	Antioxidant
T3778	3'-Hydroxypuerarin	50 mg	Natural Product	Antioxidant
T3778	3'-Hydroxypuerarin	100 mg	Natural Product	Antioxidant
T37780	2,3,4,6-Tetra-O-benzoyl-β-D-glucopyranose	100 mg	Small Compound	Others
T37781	2,3-Indolobetulin	50 mg	Small Compound	Others
T37781	2,3-Indolobetulin	100 mg	Small Compound	Others
T37782	2,3-Indolobetulonic Acid	1 mg	Small Compound	Others
T37782	2,3-Indolobetulonic Acid	5 mg	Small Compound	Others
T37782	2,3-Indolobetulonic Acid	10 mg	Small Compound	Others
T37782	2,3-Indolobetulonic Acid	25 mg	Small Compound	Others
T37783	2,5-Anhydro-D-mannitol	25 mg	Small Compound	Others
T37783	2,5-Anhydro-D-mannitol	50 mg	Small Compound	Others
T37783	2,5-Anhydro-D-mannitol	100 mg	Small Compound	Others
T37784	2,6-Dimethylquinoline	1 mL	Natural Product	Cytochromes P450
T37784	2,6-Dimethylquinoline	500 mg	Natural Product	Cytochromes P450
T37785	1-Palmitoyl-2-linoleoyl PE	5 mg	Small Compound	Others
T37785	1-Palmitoyl-2-linoleoyl PE	10 mg	Small Compound	Others
T37785	1-Palmitoyl-2-linoleoyl PE	50 mg	Small Compound	Others
T37785	1-Palmitoyl-2-linoleoyl PE	100 mg	Small Compound	Others
T37786	1-thio-β-D-Glucose (sodium salt)	1 g	Small Compound	Others
T37786	1-thio-β-D-Glucose (sodium salt)	250 mg	Small Compound	Others
T37786	1-thio-β-D-Glucose (sodium salt)	500 mg	Small Compound	Others
T37787	10-Nitrolinoleic acid	1 mg	Small Compound	Others
T37787	10-Nitrolinoleic acid	100 μg	Small Compound	Others
T37787	10-Nitrolinoleic acid	500 μg	Small Compound	Others
T37788	Resorufin benzyl ether	1 mg	Dye-Reagents	
T37788	Resorufin benzyl ether	5 mg	Dye-Reagents	
T37788	Resorufin benzyl ether	10 mg	Dye-Reagents	
T37789	Riboflavin 5'-monophosphate (sodium salt hydrate)	5 mg	Small Compound	Others
T3779	Crocin II	1 mg	Natural Product	Caspase|||COX|||NO Synthase
T3779	Crocin II	5 mg	Natural Product	Caspase|||COX|||NO Synthase
T3779	Crocin II	10 mg	Natural Product	Caspase|||COX|||NO Synthase
T3779	Crocin II	25 mg	Natural Product	Caspase|||COX|||NO Synthase
T3779	Crocin II	50 mg	Natural Product	Caspase|||COX|||NO Synthase
T3779	Crocin II	100 mg	Natural Product	Caspase|||COX|||NO Synthase

Catalog ID	Name	Volume	Product Group	Target
T3779	Crocin II	500 mg	Natural Product	Caspase|||COX|||NO Synthase
T37790	TAK-700 salt	100 mg	Small Compound	Others
T37791	A-971432	1 mg	Small Compound	Others
T37791	A-971432	5 mg	Small Compound	Others
T37791	A-971432	10 mg	Small Compound	Others
T37791	A-971432	25 mg	Small Compound	Others
T37792	A2A receptor antagonist 1	1 mL	Small Compound	Adenosine Receptor
T37792	A2A receptor antagonist 1	1 mg	Small Compound	Adenosine Receptor
T37792	A2A receptor antagonist 1	5 mg	Small Compound	Adenosine Receptor
T37792	A2A receptor antagonist 1	10 mg	Small Compound	Adenosine Receptor
T37792	A2A receptor antagonist 1	25 mg	Small Compound	Adenosine Receptor
T37792	A2A receptor antagonist 1	50 mg	Small Compound	Adenosine Receptor
T37792	A2A receptor antagonist 1	100 mg	Small Compound	Adenosine Receptor
T37792	A2A receptor antagonist 1	500 mg	Small Compound	Adenosine Receptor
T37793	A2B receptor antagonist 2	10 mg	Small Compound	Adenosine Receptor
T37794	Rec 15/2615 (hydrochloride)	25 mg	Small Compound	Others
T37794	Rec 15/2615 (hydrochloride)	50 mg	Small Compound	Others
T37794	Rec 15/2615 (hydrochloride)	100 mg	Small Compound	Others
T37795	Retrobradykinin	1 mg	Peptide	
T37796	Voriconazole N-oxide	1 mg	Small Compound	Others
T37796	Voriconazole N-oxide	5 mg	Small Compound	Others
T37797	Coumarin-Quinone Conjugate	1 mg	Small Compound	Others
T37797	Coumarin-Quinone Conjugate	5 mg	Small Compound	Others
T37798	Petromyzonol	10 mg	Small Compound	Others
T37799	PF 04671536 hydrochloride	25 mg	Small Compound	Others
T37799	PF 04671536 hydrochloride	50 mg	Small Compound	Others
T37799	PF 04671536 hydrochloride	100 mg	Small Compound	Others
T3780	Oroxin B	1 mL	Natural Product	Apoptosis|||PTEN|||Antioxidant|||PI3K|||Autophagy
T3780	Oroxin B	20 mg	Natural Product	Apoptosis|||PTEN|||Antioxidant|||PI3K|||Autophagy
T37801	rac-Desethyl Oxybutynin (hydrochloride)	1 mg	Small Compound	Others
T37801	rac-Desethyl Oxybutynin (hydrochloride)	5 mg	Small Compound	Others
T37802	Phospho-L-Arginine (lithium salt hydrate)	1 mg	Small Compound	Others
T37803	8-bromo-Cyclic ADP-Ribose (sodium salt)	1 mg	Small Compound	Others
T37804	8MDP	10 mg	Small Compound	Others
T37806	JNJ-55308942	1 mL	Small Compound	P2X Receptor
T37806	JNJ-55308942	1 mg	Small Compound	P2X Receptor
T37806	JNJ-55308942	5 mg	Small Compound	P2X Receptor
T37806	JNJ-55308942	10 mg	Small Compound	P2X Receptor
T37806	JNJ-55308942	25 mg	Small Compound	P2X Receptor
T37806	JNJ-55308942	50 mg	Small Compound	P2X Receptor
T37806	JNJ-55308942	100 mg	Small Compound	P2X Receptor
T37806	JNJ-55308942	500 mg	Small Compound	P2X Receptor
T37807	JTV-519 fumarate	1 mg	Small Compound	Calcium Channel
T37807	JTV-519 fumarate	5 mg	Small Compound	Calcium Channel
T37807	JTV-519 fumarate	10 mg	Small Compound	Calcium Channel
T37807	JTV-519 fumarate	25 mg	Small Compound	Calcium Channel
T37807	JTV-519 fumarate	50 mg	Small Compound	Calcium Channel
T37807	JTV-519 fumarate	100 mg	Small Compound	Calcium Channel
T37808	Kaliotoxin	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T37809	Alphitonin	1 mg	Small Compound	Others
T3781	Jujuboside B	1 mg	Natural Product	Others
T3781	Jujuboside B	5 mg	Natural Product	Others
T3781	Jujuboside B	10 mg	Natural Product	Others
T3781	Jujuboside B	25 mg	Natural Product	Others
T3781	Jujuboside B	50 mg	Natural Product	Others
T3781	Jujuboside B	100 mg	Natural Product	Others
T3781	Jujuboside B	500 mg	Natural Product	Others
T37810	6',7'-Epoxybergamottin	1 mg	Natural Product	Others
T37810	6',7'-Epoxybergamottin	5 mg	Natural Product	Others
T37810	6',7'-Epoxybergamottin	10 mg	Natural Product	Others
T37811	6-Chloro-3-indolyl-β-D-Glucuronide CHA	1 mL	Small Compound	Others
T37811	6-Chloro-3-indolyl-β-D-Glucuronide CHA	5 mg	Small Compound	Others
T37811	6-Chloro-3-indolyl-β-D-Glucuronide CHA	10 mg	Small Compound	Others
T37811	6-Chloro-3-indolyl-β-D-Glucuronide CHA	25 mg	Small Compound	Others
T37811	6-Chloro-3-indolyl-β-D-Glucuronide CHA	50 mg	Small Compound	Others
T37811	6-Chloro-3-indolyl-β-D-Glucuronide CHA	100 mg	Small Compound	Others
T37811	6-Chloro-3-indolyl-β-D-Glucuronide CHA	200 mg	Small Compound	Others
T37812	6-O-Sulfo-β-cyclodextrin (sodium salt)	25 mg	Small Compound	Others
T37812	6-O-Sulfo-β-cyclodextrin (sodium salt)	50 mg	Small Compound	Others
T37812	6-O-Sulfo-β-cyclodextrin (sodium salt)	100 mg	Small Compound	Others
T37812	6-O-Sulfo-β-cyclodextrin (sodium salt)	250 mg	Small Compound	Others
T37813	Fluprostenol methyl ester	1 mg	Small Compound	Others
T37813	Fluprostenol methyl ester	5 mg	Small Compound	Others
T37813	Fluprostenol methyl ester	10 mg	Small Compound	Others
T37815	PM226	25 mg	Small Compound	Others
T37815	PM226	50 mg	Small Compound	Others
T37815	PM226	100 mg	Small Compound	Others
T37816	SB 243213	1 mL	Small Compound	5-HT Receptor
T37816	SB 243213	1 mg	Small Compound	5-HT Receptor
T37816	SB 243213	5 mg	Small Compound	5-HT Receptor
T37816	SB 243213	10 mg	Small Compound	5-HT Receptor
T37816	SB 243213	25 mg	Small Compound	5-HT Receptor
T37816	SB 243213	50 mg	Small Compound	5-HT Receptor
T37817	Terazosin dimer impurity dihydrochloride	5 mg	Small Compound	Others
T37817	Terazosin dimer impurity dihydrochloride	10 mg	Small Compound	Others
T37818	bPiDDB	1 mL	Small Compound	AChR
T37818	bPiDDB	5 mg	Small Compound	AChR
T37818	bPiDDB	10 mg	Small Compound	AChR
T37818	bPiDDB	25 mg	Small Compound	AChR
T37818	bPiDDB	50 mg	Small Compound	AChR
T37818	bPiDDB	100 mg	Small Compound	AChR
T37819	Brain-Derived Acidic Fibroblast Growth Factor (102-111) (bovine) (trifluoroacetate salt)	1 mg	Peptide	
T3782	Jujuboside A	10 mg	Natural Product	transporter|||GABA Receptor
T3782	Jujuboside A	25 mg	Natural Product	transporter|||GABA Receptor
T3782	Jujuboside A	50 mg	Natural Product	transporter|||GABA Receptor
T3782	Jujuboside A	100 mg	Natural Product	transporter|||GABA Receptor
T37820	Brain-Derived Basic Fibroblast Growth Factor (1-24) (bovine) (trifluoroacetate salt)	1 mg	Peptide	
T37821	AP 14145 hydrochloride	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37822	AR-C 141990 hydrochloride	1 mg	Small Compound	Others
T37823	M 084 hydrochloride	10 mg	Small Compound	Others
T37823	M 084 hydrochloride	50 mg	Small Compound	Others
T37824	MSC-4381	1 mL	Small Compound	Monocarboxylate transporter
T37824	MSC-4381	1 mg	Small Compound	Monocarboxylate transporter
T37824	MSC-4381	5 mg	Small Compound	Monocarboxylate transporter
T37824	MSC-4381	10 mg	Small Compound	Monocarboxylate transporter
T37824	MSC-4381	25 mg	Small Compound	Monocarboxylate transporter
T37824	MSC-4381	50 mg	Small Compound	Monocarboxylate transporter
T37824	MSC-4381	100 mg	Small Compound	Monocarboxylate transporter
T37824	MSC-4381	200 mg	Small Compound	Monocarboxylate transporter
T37825	CAY10434	1 mg	Small Compound	Cytochromes P450
T37825	CAY10434	5 mg	Small Compound	Cytochromes P450
T37825	CAY10434	10 mg	Small Compound	Cytochromes P450
T37825	CAY10434	25 mg	Small Compound	Cytochromes P450
T37825	CAY10434	50 mg	Small Compound	Cytochromes P450
T37825	CAY10434	100 mg	Small Compound	Cytochromes P450
T37825	CAY10434	200 mg	Small Compound	Cytochromes P450
T37826	CAY10462	2 mg	Small Compound	Cytochromes P450
T37826	CAY10462	5 mg	Small Compound	Cytochromes P450
T37826	CAY10462	10 mg	Small Compound	Cytochromes P450
T37826	CAY10462	25 mg	Small Compound	Cytochromes P450
T37826	CAY10462	50 mg	Small Compound	Cytochromes P450
T37826	CAY10462	100 mg	Small Compound	Cytochromes P450
T37826	CAY10462	200 mg	Small Compound	Cytochromes P450
T37827	CAY10506	10 mg	Small Compound	Others
T37828	CAY10514	1 mg	Small Compound	Others
T37828	CAY10514	5 mg	Small Compound	Others
T37828	CAY10514	10 mg	Small Compound	Others
T37828	CAY10514	50 mg	Small Compound	Others
T37829	CAY10573	1 mg	Small Compound	Others
T37829	CAY10573	5 mg	Small Compound	Others
T37829	CAY10573	10 mg	Small Compound	Others
T3783	Fraxin	1 mL	Natural Product	OAT|||transporter|||PDE
T3783	Fraxin	1 mg	Natural Product	OAT|||transporter|||PDE
T3783	Fraxin	2 mg	Natural Product	OAT|||transporter|||PDE
T3783	Fraxin	5 mg	Natural Product	OAT|||transporter|||PDE
T3783	Fraxin	10 mg	Natural Product	OAT|||transporter|||PDE
T3783	Fraxin	25 mg	Natural Product	OAT|||transporter|||PDE
T3783	Fraxin	50 mg	Natural Product	OAT|||transporter|||PDE
T3783	Fraxin	100 mg	Natural Product	OAT|||transporter|||PDE
T3783	Fraxin	500 mg	Natural Product	OAT|||transporter|||PDE
T37830	CAY10599	1 mg	Small Compound	Others
T37830	CAY10599	5 mg	Small Compound	Others
T37830	CAY10599	10 mg	Small Compound	Others
T37830	CAY10599	500 µg	Small Compound	Others
T37831	CAY10641	1 mg	Small Compound	Others
T37831	CAY10641	5 mg	Small Compound	Others
T37831	CAY10641	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37831	CAY10641	50 mg	Small Compound	Others
T37832	CAY10761	1 mg	Small Compound	Others
T37832	CAY10761	5 mg	Small Compound	Others
T37832	CAY10761	10 mg	Small Compound	Others
T37832	CAY10761	25 mg	Small Compound	Others
T37833	CAY10767	1 mg	Small Compound	Others
T37833	CAY10767	5 mg	Small Compound	Others
T37833	CAY10767	500 µg	Small Compound	Others
T37834	G3-CNP	1 g	Small Compound	Others
T37834	G3-CNP	100 mg	Small Compound	Others
T37834	G3-CNP	250 mg	Small Compound	Others
T37834	G3-CNP	500 mg	Small Compound	Others
T37835	2-Chloro-4-nitrophenyl-α-D-glucopyranoside	10 mg	Small Compound	Others
T37835	2-Chloro-4-nitrophenyl-α-D-glucopyranoside	50 mg	Small Compound	Others
T37835	2-Chloro-4-nitrophenyl-α-D-glucopyranoside	100 mg	Small Compound	Others
T37836	2-hydroxy Tricosanoic Acid methyl ester	1 mg	Small Compound	Others
T37837	2-Methylhexacosane	1 mg	Small Compound	Others
T37837	2-Methylhexacosane	5 mg	Small Compound	Others
T37837	2-Methylhexacosane	500 µg	Small Compound	Others
T37839	20-hydroxy Prostaglandin E2	1 mg	Small Compound	Others
T37839	20-hydroxy Prostaglandin E2	50 µg	Small Compound	Others
T37839	20-hydroxy Prostaglandin E2	100 µg	Small Compound	Others
T37839	20-hydroxy Prostaglandin E2	500 µg	Small Compound	Others
T3784	Lithospermoside	1 mL	Natural Product	Others
T3784	Lithospermoside	20 mg	Natural Product	Others
T37840	20-hydroxy Prostaglandin F2α	50 µg	Small Compound	Others
T37840	20-hydroxy Prostaglandin F2α	100 µg	Small Compound	Others
T37840	20-hydroxy Prostaglandin F2α	500 µg	Small Compound	Others
T37841	PNU 142300	1 mg	Small Compound	Others
T37842	ASB 14780	5 mg	Small Compound	Others
T37843	Australine (hydrochloride)	1 mg	Small Compound	Others
T37843	Australine (hydrochloride)	500 µg	Small Compound	Others
T37844	Kigamicin C	500 µg	Small Compound	Others
T37845	3-Sulfo-taurocholic acid disodium salt	1 mg	Small Compound	Others
T37845	3-Sulfo-taurocholic acid disodium salt	5 mg	Small Compound	Others
T37845	3-Sulfo-taurocholic acid disodium salt	10 mg	Small Compound	Others
T37845	3-Sulfo-taurocholic acid disodium salt	500 µg	Small Compound	Others
T37846	Taurohyocholic Acid	25 mg	Small Compound	Others
T37846	Taurohyocholic Acid	50 mg	Small Compound	Others
T37846	Taurohyocholic Acid	100 mg	Small Compound	Others
T37847	Zonisamide-13C2,15N	1 mg	Isotope products	
T37848	Brombuterol hydrochloride	2 mg	Small Compound	Others
T37849	Butafosfan	1 g	Small Compound	Others
T37849	Butafosfan	5 g	Small Compound	Others
T37849	Butafosfan	100 mg	Small Compound	Others
T37849	Butafosfan	500 mg	Small Compound	Others
T3785	11-oxo-mogroside V	20 mg	Natural Product	Reactive Oxygen Species
T37850	Chitobiose Octaacetate	10 mg	Small Compound	Others
T37850	Chitobiose Octaacetate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37850	Chitobiose Octaacetate	50 mg	Small Compound	Others
T37850	Chitobiose Octaacetate	100 mg	Small Compound	Others
T37851	Chlorido[N,N'-disalicylidene-1,2-phenylenediamine]iron(III)	5 mg	Small Compound	Others
T37851	Chlorido[N,N'-disalicylidene-1,2-phenylenediamine]iron(III)	10 mg	Small Compound	Others
T37851	Chlorido[N,N'-disalicylidene-1,2-phenylenediamine]iron(III)	50 mg	Small Compound	Others
T37851	Chlorido[N,N'-disalicylidene-1,2-phenylenediamine]iron(III)	100 mg	Small Compound	Others
T37852	Chlorzoxazone N-Glucuronide	1 mg	Small Compound	Others
T37852	Chlorzoxazone N-Glucuronide	5 mg	Small Compound	Others
T37852	Chlorzoxazone N-Glucuronide	10 mg	Small Compound	Others
T37852	Chlorzoxazone N-Glucuronide	500 µg	Small Compound	Others
T37853	Cholesteryl Lignocerate	5 mg	Small Compound	Others
T37853	Cholesteryl Lignocerate	10 mg	Small Compound	Others
T37853	Cholesteryl Lignocerate	50 mg	Small Compound	Others
T37854	Cholic Acid 7-sulfate	1 mg	Small Compound	Others
T37854	Cholic Acid 7-sulfate	5 mg	Small Compound	Others
T37854	Cholic Acid 7-sulfate	10 mg	Small Compound	Others
T37854	Cholic Acid 7-sulfate	500 µg	Small Compound	Others
T37855	7-hydroxycoumarinyl-γ-Linolenate	1 mg	Dye-Reagents	Others
T37856	7-Methyluric Acid	1 mg	Natural Product	Others
T37856	7-Methyluric Acid	5 mg	Natural Product	Others
T37856	7-Methyluric Acid	500 µg	Natural Product	Others
T37857	9(Z)-Pentacosene	1 mg	Small Compound	Others
T37857	9(Z)-Pentacosene	5 mg	Small Compound	Others
T37857	9(Z)-Pentacosene	10 mg	Small Compound	Others
T37857	9(Z)-Pentacosene	50 mg	Small Compound	Others
T37858	Dehydroergosterol	1 mg	Small Compound	Liposome
T37858	Dehydroergosterol	5 mg	Small Compound	Liposome
T37858	Dehydroergosterol	10 mg	Small Compound	Liposome
T37858	Dehydroergosterol	25 mg	Small Compound	Liposome
T37859	SY-640	25 mg	Small Compound	Endogenous Metabolite
T37859	SY-640	50 mg	Small Compound	Endogenous Metabolite
T3786	Tomatine	1 mL	Natural Product	Apoptosis|||Proteasome
T3786	Tomatine	2 mg	Natural Product	Apoptosis|||Proteasome
T3786	Tomatine	5 mg	Natural Product	Apoptosis|||Proteasome
T3786	Tomatine	10 mg	Natural Product	Apoptosis|||Proteasome
T3786	Tomatine	25 mg	Natural Product	Apoptosis|||Proteasome
T3786	Tomatine	50 mg	Natural Product	Apoptosis|||Proteasome
T3786	Tomatine	100 mg	Natural Product	Apoptosis|||Proteasome
T37860	T 26c disodium salt	25 mg	Small Compound	Others
T37860	T 26c disodium salt	50 mg	Small Compound	Others
T37860	T 26c disodium salt	100 mg	Small Compound	Others
T37861	Talabostat	5 mg	Small Compound	Others
T37861	Talabostat	10 mg	Small Compound	Others
T37861	Talabostat	50 mg	Small Compound	Others
T37862	9(R)-HODE	25 µg	Small Compound	Others
T37862	9(R)-HODE	50 µg	Small Compound	Others
T37862	9(R)-HODE	100 µg	Small Compound	Others
T37862	9(R)-HODE	250 µg	Small Compound	Others
T37863	9(S),10(S),13(S)-TriHOME	100 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37864	9(S)-HEPE	25 μg	Small Compound	Others
T37864	9(S)-HEPE	50 μg	Small Compound	Others
T37864	9(S)-HEPE	100 μg	Small Compound	Others
T37865	9(S)-HOTrE	1 mg	Small Compound	Others
T37865	9(S)-HOTrE	100 μg	Small Compound	Others
T37865	9(S)-HOTrE	500 μg	Small Compound	Others
T37866	9(S)-HpODE	50 μg	Small Compound	Others
T37866	9(S)-HpODE	100 μg	Small Compound	Others
T37866	9(S)-HpODE	500 μg	Small Compound	Others
T37867	9(S)-HpOTrE	1 mg	Small Compound	Others
T37867	9(S)-HpOTrE	100 μg	Small Compound	Others
T37867	9(S)-HpOTrE	500 μg	Small Compound	Others
T37868	9-OxoOTrE	25 μg	Small Compound	Others
T37868	9-OxoOTrE	50 μg	Small Compound	Others
T37868	9-OxoOTrE	100 μg	Small Compound	Others
T37868	9-OxoOTrE	250 μg	Small Compound	Others
T37869	BODIPY aminoacetaldehyde	5 mg	Small Compound	Others
T37869	BODIPY aminoacetaldehyde	10 mg	Small Compound	Others
T3786L	Tomatine hydrochloride	25 mg	Small Compound	Others
T3787	Didymin	5 mg	Natural Product	Apoptosis
T3787	Didymin	10 mg	Natural Product	Apoptosis
T37870	Bz-Nle-Lys-Arg-Arg-AMC	1 mg	Small Compound	Others
T37870	Bz-Nle-Lys-Arg-Arg-AMC	5 mg	Small Compound	Others
T37870	Bz-Nle-Lys-Arg-Arg-AMC	10 mg	Small Compound	Others
T37870	Bz-Nle-Lys-Arg-Arg-AMC	25 mg	Small Compound	Others
T37871	Octaethylene glycol monododecyl ether	1 g	Small Compound	Others
T37871	Octaethylene glycol monododecyl ether	500 mg	Small Compound	Others
T37872	C16 Galactosylceramide (d18:1/16:0)	1 mg	Small Compound	Others
T37872	C16 Galactosylceramide (d18:1/16:0)	5 mg	Small Compound	Others
T37873	CAP 3	1 mg	Small Compound	Others
T37873	CAP 3	5 mg	Small Compound	Others
T37873	CAP 3	10 mg	Small Compound	Others
T37874	Feglymycin	5 mg	Peptide	
T37875	Fenbendazole sulfone	1 mg	Small Compound	Others
T37876	Fengycin	1 mg	Natural Product	Others
T37877	Ribavirin 5'-monophosphate (lithium salt)	1 mg	Small Compound	Others
T37877	Ribavirin 5'-monophosphate (lithium salt)	500 μg	Small Compound	Others
T37878	N-tridecanoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T37878	N-tridecanoyl-L-Homoserine lactone	10 mg	Small Compound	Others
T37878	N-tridecanoyl-L-Homoserine lactone	25 mg	Small Compound	Others
T37878	N-tridecanoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T37879	N-undecanoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T37879	N-undecanoyl-L-Homoserine lactone	10 mg	Small Compound	Others
T37879	N-undecanoyl-L-Homoserine lactone	25 mg	Small Compound	Others
T37879	N-undecanoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T3788	Rehmannioside A	1 mg	Natural Product	Apoptosis|||NF-κB|||MAPK
T3788	Rehmannioside A	5 mg	Natural Product	Apoptosis|||NF-κB|||MAPK
T3788	Rehmannioside A	10 mg	Natural Product	Apoptosis|||NF-κB|||MAPK
T3788	Rehmannioside A	25 mg	Natural Product	Apoptosis|||NF-κB|||MAPK

Catalog ID	Name	Volume	Product Group	Target
T37880	OPC-167832	25 mg	Small Compound	Others
T37880	OPC-167832	50 mg	Small Compound	Others
T37880	OPC-167832	100 mg	Small Compound	Others
T37881	Oritavancin(LY-333328)	2 mg	Small Compound	Others
T37881	Oritavancin(LY-333328)	5 mg	Small Compound	Others
T37881	Oritavancin(LY-333328)	10 mg	Small Compound	Others
T37883	(S)-Enzaplatovir	25 mg	Small Compound	Others
T37883	(S)-Enzaplatovir	50 mg	Small Compound	Others
T37883	(S)-Enzaplatovir	100 mg	Small Compound	Others
T37884	1,3-Linolein-2-Olein	10 mg	Natural Product	Others
T37884	1,3-Linolein-2-Olein	25 mg	Natural Product	Others
T37884	1,3-Linolein-2-Olein	50 mg	Natural Product	Others
T37885	1-Dodecylimidazole	1 g	Small Compound	Antifungal
T37885	1-Dodecylimidazole	1 mL	Small Compound	Antifungal
T37886	1-Heptadecanol	2 g	Natural Product	Antibacterial
T37886	1-Heptadecanol	1 mL	Natural Product	Antibacterial
T37887	1-Heptadecanoyl-rac-glycerol	1 mg	Small Compound	Others
T37887	1-Heptadecanoyl-rac-glycerol	5 mg	Small Compound	Others
T37887	1-Heptadecanoyl-rac-glycerol	10 mg	Small Compound	Others
T37887	1-Heptadecanoyl-rac-glycerol	25 mg	Small Compound	Others
T37888	Desacetylcephapirin sodium	1 mg	Small Compound	Others
T37888	Desacetylcephapirin sodium	5 mg	Small Compound	Others
T37888	Desacetylcephapirin sodium	10 mg	Small Compound	Others
T37888	Desacetylcephapirin sodium	25 mg	Small Compound	Others
T37889	BHBM	1 mg	Small Compound	Others
T37889	BHBM	5 mg	Small Compound	Others
T37889	BHBM	10 mg	Small Compound	Others
T37889	BHBM	25 mg	Small Compound	Others
T3789	Ophiopogonin B	5 mg	Natural Product	Others
T37890	GLP-1(28-36)amide	5 mg	Peptide	
T37890	GLP-1(28-36)amide	10 mg	Peptide	
T37890L	GLP-1(28-36)amide acetate	1 mL	Peptide	Antioxidant|||Glucagon Receptor
T37890L	GLP-1(28-36)amide acetate	1 mg	Peptide	Antioxidant|||Glucagon Receptor
T37890L	GLP-1(28-36)amide acetate	5 mg	Peptide	Antioxidant|||Glucagon Receptor
T37890L	GLP-1(28-36)amide acetate	10 mg	Peptide	Antioxidant|||Glucagon Receptor
T37890L	GLP-1(28-36)amide acetate	25 mg	Peptide	Antioxidant|||Glucagon Receptor
T37890L	GLP-1(28-36)amide acetate	50 mg	Peptide	Antioxidant|||Glucagon Receptor
T37890L	GLP-1(28-36)amide acetate	100 mg	Peptide	Antioxidant|||Glucagon Receptor
T37890L	GLP-1(28-36)amide acetate	500 mg	Peptide	Antioxidant|||Glucagon Receptor
T37891L	GLP-1(32-36)amide acetate	1 mg	Peptide	Others
T37891L	GLP-1(32-36)amide acetate	2 mg	Peptide	Others
T37891L	GLP-1(32-36)amide acetate	5 mg	Peptide	Others
T37891L	GLP-1(32-36)amide acetate	10 mg	Peptide	Others
T37891L	GLP-1(32-36)amide acetate	25 mg	Peptide	Others
T37891L	GLP-1(32-36)amide acetate	50 mg	Peptide	Others
T37891L	GLP-1(32-36)amide acetate	100 mg	Peptide	Others
T37891L	GLP-1(32-36)amide acetate	200 mg	Peptide	Others
T37892	GLP-1(7-36), amide TFA	1 mg	Peptide	
T37892	GLP-1(7-36), amide TFA	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T37892	GLP-1(7-36), amide TFA	10 mg	Peptide	
T37893	3-MPPI	50 mg	Small Compound	Others
T37895	4-Nitrophenyl Phenylphosphonate	1 g	Small Compound	Others
T37895	4-Nitrophenyl Phenylphosphonate	500 mg	Small Compound	Others
T37896	AZ 1729	10 mg	Small Compound	Others
T37897	AM-6538	25 mg	Small Compound	Others
T37897	AM-6538	50 mg	Small Compound	Others
T37897	AM-6538	100 mg	Small Compound	Others
T37898	UDP-α-D-Glucose (sodium salt hydrate)	1 g	Small Compound	Others
T37898	UDP-α-D-Glucose (sodium salt hydrate)	100 mg	Small Compound	Others
T37899	UDP-β-D-Glucose (sodium salt)	1 g	Small Compound	Others
T37899	UDP-β-D-Glucose (sodium salt)	100 mg	Small Compound	Others
T37899	UDP-β-D-Glucose (sodium salt)	250 mg	Small Compound	Others
T37899	UDP-β-D-Glucose (sodium salt)	500 mg	Small Compound	Others
T3790	Hederacoside D	1 mL	Natural Product	TNF
T3790	Hederacoside D	1 mg	Natural Product	TNF
T3790	Hederacoside D	5 mg	Natural Product	TNF
T3790	Hederacoside D	10 mg	Natural Product	TNF
T3790	Hederacoside D	25 mg	Natural Product	TNF
T3790	Hederacoside D	50 mg	Natural Product	TNF
T3790	Hederacoside D	100 mg	Natural Product	TNF
T37900	UDP-Glucuronic Acid (sodium salt hydrate)	5 mg	Small Compound	Others
T37900	UDP-Glucuronic Acid (sodium salt hydrate)	10 mg	Small Compound	Others
T37900	UDP-Glucuronic Acid (sodium salt hydrate)	25 mg	Small Compound	Others
T37901	UDP-N-acetyl-D-Glucosamine (sodium salt hydrate)	10 mg	Small Compound	Others
T37901	UDP-N-acetyl-D-Glucosamine (sodium salt hydrate)	25 mg	Small Compound	Others
T37902	Uridine-5'-diphosphoglucuronic Acid (sodium salt hydrate)	5 mg	Small Compound	Others
T37902	Uridine-5'-diphosphoglucuronic Acid (sodium salt hydrate)	10 mg	Small Compound	Others
T37902	Uridine-5'-diphosphoglucuronic Acid (sodium salt hydrate)	25 mg	Small Compound	Others
T37903	Deoxynojirimycin Tetrabenzyl Ether	5 mg	Small Compound	Others
T37903	Deoxynojirimycin Tetrabenzyl Ether	10 mg	Small Compound	Others
T37903	Deoxynojirimycin Tetrabenzyl Ether	25 mg	Small Compound	Others
T37903	Deoxynojirimycin Tetrabenzyl Ether	50 mg	Small Compound	Others
T37904	Gadoleic Acid	5 mg	Small Compound	Others
T37905	Hexanoyl Glycine	5 mg	Small Compound	Others
T37905	Hexanoyl Glycine	10 mg	Small Compound	Others
T37906	Dibenamine hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T37907	DL 175	10 mg	Small Compound	Others
T37907	DL 175	50 mg	Small Compound	Others
T37908	Glucocorticoid receptor agonist-1	1 mg	Small Compound	Glucocorticoid Receptor|||ADC Cytotoxin
T37908	Glucocorticoid receptor agonist-1	5 mg	Small Compound	Glucocorticoid Receptor|||ADC Cytotoxin
T37908	Glucocorticoid receptor agonist-1	10 mg	Small Compound	Glucocorticoid Receptor|||ADC Cytotoxin
T37908	Glucocorticoid receptor agonist-1	25 mg	Small Compound	Glucocorticoid Receptor|||ADC Cytotoxin
T37908	Glucocorticoid receptor agonist-1	50 mg	Small Compound	Glucocorticoid Receptor|||ADC Cytotoxin
T37908	Glucocorticoid receptor agonist-1	100 mg	Small Compound	Glucocorticoid Receptor|||ADC Cytotoxin
T37908	Glucocorticoid receptor agonist-1	500 mg	Small Compound	Glucocorticoid Receptor|||ADC Cytotoxin
T37909	Tenofovir diphosphate	25 mg	Small Compound	Others
T37909	Tenofovir diphosphate	50 mg	Small Compound	Others
T37909	Tenofovir diphosphate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3791	Atractyloside A	1 mL	Natural Product	AChR
T3791	Atractyloside A	1 mg	Natural Product	AChR
T3791	Atractyloside A	5 mg	Natural Product	AChR
T3791	Atractyloside A	10 mg	Natural Product	AChR
T3791	Atractyloside A	25 mg	Natural Product	AChR
T3791	Atractyloside A	50 mg	Natural Product	AChR
T37910	Tenofovir diphosphate triethylamine	25 mg	Small Compound	Others
T37910	Tenofovir diphosphate triethylamine	50 mg	Small Compound	Others
T37910	Tenofovir diphosphate triethylamine	100 mg	Small Compound	Others
T37911	cis-Resveratrol	2 mg	Natural Product	Virus Protease
T37911	cis-Resveratrol	5 mg	Natural Product	Virus Protease
T37911	cis-Resveratrol	10 mg	Natural Product	Virus Protease
T37911	cis-Resveratrol	25 mg	Natural Product	Virus Protease
T37911	cis-Resveratrol	50 mg	Natural Product	Virus Protease
T37911	cis-Resveratrol	100 mg	Natural Product	Virus Protease
T37913	Picoxystrobin	50 mg	Small Compound	Others
T37913	Picoxystrobin	100 mg	Small Compound	Others
T37914	Pipacycline	100 mg	Small Compound	Others
T37915	Monodes(N-carboxymethyl)valine Daclatasvir	5 mg	Small Compound	Others
T37915	Monodes(N-carboxymethyl)valine Daclatasvir	10 mg	Small Compound	Others
T37916	5,6-epoxy-13-cis Retinoic Acid	1 mg	Small Compound	Others
T37917	5-hydroxy Diclofenac	1 mg	Small Compound	Others
T37917	5-hydroxy Diclofenac	5 mg	Small Compound	Others
T37918	Prostaglandin E2 isopropyl ester	1 mg	Small Compound	Others
T37918	Prostaglandin E2 isopropyl ester	5 mg	Small Compound	Others
T37918	Prostaglandin E2 isopropyl ester	10 mg	Small Compound	Others
T37919	Prostaglandin F1α	1 mg	Small Compound	Others
T3792	Ajugol	1 mL	Natural Product	Parasite
T3792	Ajugol	20 mg	Natural Product	Parasite
T37920	7(Z),11(Z)-Heptacosadiene	1 mg	Small Compound	Others
T37920	7(Z),11(Z)-Heptacosadiene	5 mg	Small Compound	Others
T37920	7(Z),11(Z)-Heptacosadiene	10 mg	Small Compound	Others
T37920	7(Z),11(Z)-Heptacosadiene	50 mg	Small Compound	Others
T37921	7(Z),11(Z)-Nonacosadiene	10 mg	Small Compound	Others
T37921	7(Z),11(Z)-Nonacosadiene	50 mg	Small Compound	Others
T37922	7(Z),11(Z)-Pentacosadiene	1 mg	Small Compound	Others
T37922	7(Z),11(Z)-Pentacosadiene	5 mg	Small Compound	Others
T37922	7(Z),11(Z)-Pentacosadiene	10 mg	Small Compound	Others
T37922	7(Z),11(Z)-Pentacosadiene	50 mg	Small Compound	Others
T37923	7(Z)-Pentacosene	1 mg	Small Compound	Others
T37923	7(Z)-Pentacosene	5 mg	Small Compound	Others
T37923	7(Z)-Pentacosene	10 mg	Small Compound	Others
T37923	7(Z)-Pentacosene	50 mg	Small Compound	Others
T37924	7(Z)-Tricosene	1 mg	Small Compound	Others
T37924	7(Z)-Tricosene	5 mg	Small Compound	Others
T37924	7(Z)-Tricosene	10 mg	Small Compound	Others
T37924	7(Z)-Tricosene	50 mg	Small Compound	Others
T37925	7-Biopterin	1 mg	Small Compound	Others
T37925	7-Biopterin	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37925	7-Biopterin	10 mg	Small Compound	Others
T37926	7-Ethoxy-4-(trifluoromethyl)coumarin	2 mg	Dye-Reagents	
T37927	Erucylamide	5 g	Small Compound	Others
T37928	13C6 Glucosylsphingosine (d18:1)	1 mg	Isotope products	
T37929	14-dehydro Zymostenol	1 mg	Small Compound	Others
T37929	14-dehydro Zymostenol	5 mg	Small Compound	Others
T37929	14-dehydro Zymostenol	500 μg	Small Compound	Others
T3793	(20R)-Ginsenoside Rh1	1 mL	Natural Product	Others
T3793	(20R)-Ginsenoside Rh1	20 mg	Natural Product	Others
T37930	15(R)-17-phenyl trinor Prostaglandin F2α	1 mg	Small Compound	Others
T37930	15(R)-17-phenyl trinor Prostaglandin F2α	5 mg	Small Compound	Others
T37930	15(R)-17-phenyl trinor Prostaglandin F2α	10 mg	Small Compound	Others
T37931	15(S)-Latanoprost	1 mg	Small Compound	Others
T37931	15(S)-Latanoprost	5 mg	Small Compound	Others
T37931	15(S)-Latanoprost	10 mg	Small Compound	Others
T37931	15(S)-Latanoprost	50 mg	Small Compound	Others
T37932	15-keto Latanoprost	1 mg	Small Compound	Others
T37932	15-keto Latanoprost	5 mg	Small Compound	Others
T37932	15-keto Latanoprost	10 mg	Small Compound	Others
T37933	15-keto Latanoprost (free acid)	1 mg	Small Compound	Others
T37933	15-keto Latanoprost (free acid)	5 mg	Small Compound	Others
T37933	15-keto Latanoprost (free acid)	10 mg	Small Compound	Others
T37934	15-keto-17-phenyl trinor Prostaglandin F2α	1 mg	Small Compound	Others
T37934	15-keto-17-phenyl trinor Prostaglandin F2α	5 mg	Small Compound	Others
T37934	15-keto-17-phenyl trinor Prostaglandin F2α	10 mg	Small Compound	Others
T37935	16-phenoxy tetranor Prostaglandin F2α cyclopropyl methyl amide	1 mg	Small Compound	Others
T37935	16-phenoxy tetranor Prostaglandin F2α cyclopropyl methyl amide	5 mg	Small Compound	Others
T37935	16-phenoxy tetranor Prostaglandin F2α cyclopropyl methyl amide	10 mg	Small Compound	Others
T37936	16-phenoxy tetranor Prostaglandin F2α isopropyl ester	1 mg	Small Compound	Others
T37936	16-phenoxy tetranor Prostaglandin F2α isopropyl ester	5 mg	Small Compound	Others
T37936	16-phenoxy tetranor Prostaglandin F2α isopropyl ester	10 mg	Small Compound	Others
T37936	16-phenoxy tetranor Prostaglandin F2α isopropyl ester	500 μg	Small Compound	Others
T37937	16-phenoxy tetranor Prostaglandin F2α methyl ester	1 mg	Small Compound	Others
T37937	16-phenoxy tetranor Prostaglandin F2α methyl ester	5 mg	Small Compound	Others
T37937	16-phenoxy tetranor Prostaglandin F2α methyl ester	500 μg	Small Compound	Others
T37938	17-phenoxy trinor Prostaglandin F2α ethyl amide	1 mg	Small Compound	Others
T37938	17-phenoxy trinor Prostaglandin F2α ethyl amide	10 mg	Small Compound	Others
T37939	N-Desethyl Bimatoprost	1 mg	Small Compound	Others
T37939	N-Desethyl Bimatoprost	5 mg	Small Compound	Others
T37939	N-Desethyl Bimatoprost	10 mg	Small Compound	Others
T3794	Pentagalloylglucose	1 mL	Natural Product	Influenza Virus
T3794	Pentagalloylglucose	5 mg	Natural Product	Influenza Virus
T3794	Pentagalloylglucose	10 mg	Natural Product	Influenza Virus
T3794	Pentagalloylglucose	25 mg	Natural Product	Influenza Virus
T3794	Pentagalloylglucose	50 mg	Natural Product	Influenza Virus
T3794	Pentagalloylglucose	100 mg	Natural Product	Influenza Virus
T3794	Pentagalloylglucose	500 mg	Natural Product	Influenza Virus
T37940	17-phenyl trinor Prostaglandin F2α cyclopropyl amide	1 mg	Small Compound	Others
T37940	17-phenyl trinor Prostaglandin F2α cyclopropyl amide	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37940	17-phenyl trinor Prostaglandin F2α cyclopropyl amide	10 mg	Small Compound	Others
T37941	17-phenyl trinor Prostaglandin F2α cyclopropyl methyl amide	1 mg	Small Compound	Others
T37941	17-phenyl trinor Prostaglandin F2α cyclopropyl methyl amide	5 mg	Small Compound	Others
T37941	17-phenyl trinor Prostaglandin F2α cyclopropyl methyl amide	10 mg	Small Compound	Others
T37942	17-phenyl trinor Prostaglandin F2α dimethyl amide	1 mg	Small Compound	Others
T37943	17-phenyl trinor Prostaglandin F2α isopropyl ester	1 mg	Small Compound	Others
T37943	17-phenyl trinor Prostaglandin F2α isopropyl ester	5 mg	Small Compound	Others
T37943	17-phenyl trinor Prostaglandin F2α isopropyl ester	10 mg	Small Compound	Others
T37944	17-phenyl trinor Prostaglandin F2α methyl amide	1 mg	Small Compound	Others
T37944	17-phenyl trinor Prostaglandin F2α methyl amide	5 mg	Small Compound	Others
T37944	17-phenyl trinor Prostaglandin F2α methyl amide	10 mg	Small Compound	Others
T37944	17-phenyl trinor Prostaglandin F2α methyl amide	50 mg	Small Compound	Others
T37945	Bimatoprost methyl ester	1 mg	Small Compound	Others
T37945	Bimatoprost methyl ester	5 mg	Small Compound	Others
T37945	Bimatoprost methyl ester	10 mg	Small Compound	Others
T37946	17-trifluoromethylphenyl trinor Prostaglandin F2α	1 mg	Small Compound	Others
T37946	17-trifluoromethylphenyl trinor Prostaglandin F2α	5 mg	Small Compound	Others
T37946	17-trifluoromethylphenyl trinor Prostaglandin F2α	10 mg	Small Compound	Others
T37947	17-trifluoromethylphenyl trinor Prostaglandin F2α methyl ester	1 mg	Small Compound	Others
T37947	17-trifluoromethylphenyl trinor Prostaglandin F2α methyl ester	5 mg	Small Compound	Others
T37947	17-trifluoromethylphenyl trinor Prostaglandin F2α methyl ester	10 mg	Small Compound	Others
T37948	17-trifluoromethylphenyl-13,14-dihydro trinor Prostaglandin F2α	1 mg	Small Compound	Others
T37948	17-trifluoromethylphenyl-13,14-dihydro trinor Prostaglandin F2α	5 mg	Small Compound	Others
T37948	17-trifluoromethylphenyl-13,14-dihydro trinor Prostaglandin F2α	10 mg	Small Compound	Others
T37949	2,4-Dihydroxyphenylacetyl-L-asparagine	10 mg	Natural Product	Others
T37949	2,4-Dihydroxyphenylacetyl-L-asparagine	50 mg	Natural Product	Others
T3795	Corilagin	1 mL	Natural Product	Antibacterial|||Autophagy|||Reverse Transcriptase|||TLR|||Apoptosis
T3795	Corilagin	5 mg	Natural Product	Antibacterial|||Autophagy|||Reverse Transcriptase|||TLR|||Apoptosis
T3795	Corilagin	10 mg	Natural Product	Antibacterial|||Autophagy|||Reverse Transcriptase|||TLR|||Apoptosis
T3795	Corilagin	25 mg	Natural Product	Antibacterial|||Autophagy|||Reverse Transcriptase|||TLR|||Apoptosis
T3795	Corilagin	50 mg	Natural Product	Antibacterial|||Autophagy|||Reverse Transcriptase|||TLR|||Apoptosis
T3795	Corilagin	100 mg	Natural Product	Antibacterial|||Autophagy|||Reverse Transcriptase|||TLR|||Apoptosis
T37950	2-(Isopentylamino)naphthalene-1,4-dione	1 mg	Small Compound	Others
T37950	2-(Isopentylamino)naphthalene-1,4-dione	5 mg	Small Compound	Others
T37950	2-(Isopentylamino)naphthalene-1,4-dione	10 mg	Small Compound	Others
T37950	2-(Isopentylamino)naphthalene-1,4-dione	25 mg	Small Compound	Others
T37951	2-3-Pyridinedicarboxylic acid	100 mg	Small Compound	Others
T37951	2-3-Pyridinedicarboxylic acid	500 mg	Small Compound	Others
T37952	Sphinganine-1-phosphate (d17:0)	1 mg	Small Compound	Others
T37952	Sphinganine-1-phosphate (d17:0)	5 mg	Small Compound	Others
T37952	Sphinganine-1-phosphate (d17:0)	10 mg	Small Compound	Others
T37953	Sphingomyelins (buttermilk)	25 mg	Small Compound	Others
T37953	Sphingomyelins (buttermilk)	50 mg	Small Compound	Others
T37954	Sphingosine (d20:1)	1 mg	Small Compound	Others
T37954	Sphingosine (d20:1)	5 mg	Small Compound	Others
T37954	Sphingosine (d20:1)	10 mg	Small Compound	Others
T37954	Sphingosine (d20:1)	500 µg	Small Compound	Others
T37955	Sphingosine-1-phosphate (d16:1)	1 mg	Small Compound	Others
T37955	Sphingosine-1-phosphate (d16:1)	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37955	Sphingosine-1-phosphate (d16:1)	500 μg	Small Compound	Others
T37956	Tafluprost ethyl amide	1 mg	Small Compound	Others
T37956	Tafluprost ethyl amide	5 mg	Small Compound	Others
T37956	Tafluprost ethyl amide	10 mg	Small Compound	Others
T37956	Tafluprost ethyl amide	25 mg	Small Compound	Others
T37957	Setosusin	5 mg	Natural Product	Others
T37958	Acetyl Coenzyme A trisodium	1 mg	Small Compound	OXPHOS|||Endogenous Metabolite|||Autophagy
T37958	Acetyl Coenzyme A trisodium	5 mg	Small Compound	OXPHOS|||Endogenous Metabolite|||Autophagy
T37958	Acetyl Coenzyme A trisodium	10 mg	Small Compound	OXPHOS|||Endogenous Metabolite|||Autophagy
T37958	Acetyl Coenzyme A trisodium	25 mg	Small Compound	OXPHOS|||Endogenous Metabolite|||Autophagy
T37959	GS-704277	1 mg	Small Compound	Others
T37959	GS-704277	500 μg	Small Compound	Others
T3796	Betulinaldehyde	20 mg	Natural Product	Antibacterial|||Apoptosis
T37960	Guanylin(human) TFA	1 mg	Peptide	
T37960	Guanylin(human) TFA	5 mg	Peptide	
T37961	P-Tolualdehyde	1 g	Natural Product	Tyrosinase|||Endogenous Metabolite
T37961	P-Tolualdehyde	1 mL	Natural Product	Tyrosinase|||Endogenous Metabolite
T37961	P-Tolualdehyde	500 mg	Natural Product	Tyrosinase|||Endogenous Metabolite
T37962	Paeoniflorgenin	1 mg	Natural Product	Others
T37963	Methylchloroisothiazolinone/Methylisothiazolinone Mixture	1 g	Small Compound	Others
T37964	Dicresulene diammonium	5 mg	Small Compound	Others
T37964	Dicresulene diammonium	10 mg	Small Compound	Others
T37964	Dicresulene diammonium	50 mg	Small Compound	Others
T37965	4-Epitetracycline hydrochloride	1 mg	Small Compound	Others
T37965	4-Epitetracycline hydrochloride	5 mg	Small Compound	Others
T37965	4-Epitetracycline hydrochloride	10 mg	Small Compound	Others
T37965	4-Epitetracycline hydrochloride	25 mg	Small Compound	Others
T37965	4-Epitetracycline hydrochloride	50 mg	Small Compound	Others
T37966	T-91825	5 mg	Small Compound	Others
T37966	T-91825	10 mg	Small Compound	Others
T37967	12(S)-HEPE	25 μg	Small Compound	Others
T37967	12(S)-HEPE	50 μg	Small Compound	Others
T37967	12(S)-HEPE	100 μg	Small Compound	Others
T37968	12(S)-HpEPE	25 μg	Small Compound	Others
T37968	12(S)-HpEPE	50 μg	Small Compound	Others
T37968	12(S)-HpEPE	100 μg	Small Compound	Others
T37969	12(S)-HpETE	25 μg	Small Compound	Others
T37969	12(S)-HpETE	50 μg	Small Compound	Others
T37969	12(S)-HpETE	100 μg	Small Compound	Others
T37969	12(S)-HpETE	250 μg	Small Compound	Others
T3797	Isosilybin	1 mL	Natural Product	Cytochromes P450
T3797	Isosilybin	1 mg	Natural Product	Cytochromes P450
T3797	Isosilybin	5 mg	Natural Product	Cytochromes P450
T3797	Isosilybin	10 mg	Natural Product	Cytochromes P450
T3797	Isosilybin	25 mg	Natural Product	Cytochromes P450
T3797	Isosilybin	50 mg	Natural Product	Cytochromes P450
T3797	Isosilybin	100 mg	Natural Product	Cytochromes P450
T37970	12-epi Leukotriene B4	25 μg	Small Compound	Others
T37970	12-epi Leukotriene B4	50 μg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37970	12-epi Leukotriene B4	100 µg	Small Compound	Others
T37971	12-oxo-13-HOME	1 mg	Small Compound	Others
T37972	12-OxoETE	25 µg	Natural Product	Others
T37972	12-OxoETE	50 µg	Natural Product	Others
T37972	12-OxoETE	100 µg	Natural Product	Others
T37972	12-OxoETE	250 µg	Natural Product	Others
T37973	13(R)-HODE	25 µg	Small Compound	Others
T37973	13(R)-HODE	50 µg	Small Compound	Others
T37973	13(R)-HODE	100 µg	Small Compound	Others
T37973	13(R)-HODE	250 µg	Small Compound	Others
T37974	(S)-Coriolic acid	100 µg	Natural Product	Mitochondrial Metabolism|||PPAR|||Lipoxygenase
T37974	(S)-Coriolic acid	250 µg	Natural Product	Mitochondrial Metabolism|||PPAR|||Lipoxygenase
T37974	(S)-Coriolic acid	500 µg	Natural Product	Mitochondrial Metabolism|||PPAR|||Lipoxygenase
T37975	13(S)-HODE-biotin	1 mg	Small Compound	Others
T37976	13(S)-HOTrE(γ)	1 mg	Small Compound	Others
T37976	13(S)-HOTrE(γ)	25 µg	Small Compound	Others
T37976	13(S)-HOTrE(γ)	100 µg	Small Compound	Others
T37976	13(S)-HOTrE(γ)	500 µg	Small Compound	Others
T37977	Succinyladenosine	5 mg	Natural Product	Others
T37978	Coenzyme FO	1 mg	Small Compound	Others
T37978	Coenzyme FO	5 mg	Small Compound	Others
T37978	Coenzyme FO	10 mg	Small Compound	Others
T37978	Coenzyme FO	25 mg	Small Compound	Others
T37978	Coenzyme FO	50 mg	Small Compound	Others
T37978	Coenzyme FO	100 mg	Small Compound	Others
T37979	N-Desmethyl Pimavanserin	1 mL	Small Compound	5-HT Receptor
T37979	N-Desmethyl Pimavanserin	1 mg	Small Compound	5-HT Receptor
T37979	N-Desmethyl Pimavanserin	2 mg	Small Compound	5-HT Receptor
T37979	N-Desmethyl Pimavanserin	5 mg	Small Compound	5-HT Receptor
T37979	N-Desmethyl Pimavanserin	10 mg	Small Compound	5-HT Receptor
T37979	N-Desmethyl Pimavanserin	25 mg	Small Compound	5-HT Receptor
T3798	Ziyuglycoside I	1 mL	Natural Product	Apoptosis
T3798	Ziyuglycoside I	20 mg	Natural Product	Apoptosis
T37980	N-methyl Leukotriene C4	25 µg	Small Compound	Others
T37980	N-methyl Leukotriene C4	50 µg	Small Compound	Others
T37980	N-methyl Leukotriene C4	100 µg	Small Compound	Others
T37981	Mesitaldehyde	500 mg	Small Compound	Others
T37982	Methoxyacetic acid	500 mg	Natural Product	Others
T37983	GM 1489	1 mg	Small Compound	Others
T37983	GM 1489	5 mg	Small Compound	Others
T37984	Fosfructose, sodium salt, hydrate (1:3:8)	1 g	Natural Product	Others
T37984	Fosfructose, sodium salt, hydrate (1:3:8)	500 mg	Natural Product	Others
T37985	D-Fructose-6-phosphate (sodium salt hydrate)	1 g	Small Compound	Others
T37985	D-Fructose-6-phosphate (sodium salt hydrate)	100 mg	Small Compound	Others
T37985	D-Fructose-6-phosphate (sodium salt hydrate)	500 mg	Small Compound	Others
T37986	D-Mannose-6-Phosphate sodium salt hydrate	1 mg	Small Compound	Others
T37986	D-Mannose-6-Phosphate sodium salt hydrate	2 mg	Small Compound	Others
T37986	D-Mannose-6-Phosphate sodium salt hydrate	5 mg	Small Compound	Others
T37986	D-Mannose-6-Phosphate sodium salt hydrate	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T37986	D-Mannose-6-Phosphate sodium salt hydrate	25 mg	Small Compound	Others
T37986	D-Mannose-6-Phosphate sodium salt hydrate	50 mg	Small Compound	Others
T37987	D-Ribulose	5 mg	Small Compound	Antiviral
T37987	D-Ribulose	10 mg	Small Compound	Antiviral
T37987	D-Ribulose	25 mg	Small Compound	Antiviral
T37987	D-Ribulose	50 mg	Small Compound	Antiviral
T37988	D-Ribulose-5-phosphate sodium salt	1 mg	Small Compound	Others
T37988	D-Ribulose-5-phosphate sodium salt	5 mg	Small Compound	Others
T37988	D-Ribulose-5-phosphate sodium salt	10 mg	Small Compound	Others
T37989	D-Sedoheptulose-7-phosphate (barium salt)	1 mg	Small Compound	Others
T37989	D-Sedoheptulose-7-phosphate (barium salt)	5 mg	Small Compound	Others
T37989	D-Sedoheptulose-7-phosphate (barium salt)	10 mg	Small Compound	Others
T3799	Isorhamnetin-3-O-neohespeidoside	1 mL	Natural Product	Antioxidant
T3799	Isorhamnetin-3-O-neohespeidoside	5 mg	Natural Product	Antioxidant
T3799	Isorhamnetin-3-O-neohespeidoside	10 mg	Natural Product	Antioxidant
T3799	Isorhamnetin-3-O-neohespeidoside	25 mg	Natural Product	Antioxidant
T3799	Isorhamnetin-3-O-neohespeidoside	50 mg	Natural Product	Antioxidant
T3799	Isorhamnetin-3-O-neohespeidoside	100 mg	Natural Product	Antioxidant
T37990	15-keto Prostaglandin F1α	1 mg	Small Compound	Others
T37990	15-keto Prostaglandin F1α	5 mg	Small Compound	Others
T37990	15-keto Prostaglandin F1α	10 mg	Small Compound	Others
T37991	15-keto Prostaglandin F2α	1 mg	Small Compound	Endogenous Metabolite|||Prostaglandin Receptor
T37991	15-keto Prostaglandin F2α	5 mg	Small Compound	Endogenous Metabolite|||Prostaglandin Receptor
T37991	15-keto Prostaglandin F2α	10 mg	Small Compound	Endogenous Metabolite|||Prostaglandin Receptor
T37992	15-Methyl Palmitic Acid	1 mg	Small Compound	Others
T37992	15-Methyl Palmitic Acid	5 mg	Small Compound	Others
T37992	15-Methyl Palmitic Acid	10 mg	Small Compound	Others
T37992	15-Methyl Palmitic Acid	25 mg	Small Compound	Others
T37992	15-Methyl Palmitic Acid	50 mg	Small Compound	Others
T37993	16,16-dimethyl Prostaglandin F2α	1 mg	Small Compound	Others
T37993	16,16-dimethyl Prostaglandin F2α	5 mg	Small Compound	Others
T37993	16,16-dimethyl Prostaglandin F2α	10 mg	Small Compound	Others
T37994	16-hydroxy Hexadecanoic Acid	50 mg	Small Compound	Others
T37994	16-hydroxy Hexadecanoic Acid	100 mg	Small Compound	Others
T37994	16-hydroxy Hexadecanoic Acid	500 mg	Small Compound	Others
T37995	16-phenoxy tetranor Prostaglandin F2α	1 mg	Small Compound	Others
T37995	16-phenoxy tetranor Prostaglandin F2α	5 mg	Small Compound	Others
T37995	16-phenoxy tetranor Prostaglandin F2α	10 mg	Small Compound	Others
T37996	17-phenyl trinor Prostaglandin E2 ethyl amide	1 mg	Small Compound	Others
T37996	17-phenyl trinor Prostaglandin E2 ethyl amide	5 mg	Small Compound	Others
T37996	17-phenyl trinor Prostaglandin E2 ethyl amide	10 mg	Small Compound	Others
T37997	Murideoxycholic Acid	1 mg	Natural Product	Endogenous Metabolite
T37998	N-(4-Aminobenzoyl)-L-glutamic Acid (hydrate)	1 g	Small Compound	Others
T37998	N-(4-Aminobenzoyl)-L-glutamic Acid (hydrate)	5 g	Small Compound	Others
T37998	N-(4-Aminobenzoyl)-L-glutamic Acid (hydrate)	10 g	Small Compound	Others
T37998	N-(4-Aminobenzoyl)-L-glutamic Acid (hydrate)	25 g	Small Compound	Others
T37999	Lysophosphatidylethanolamines (egg)	5 mg	Small Compound	Others
T37999	Lysophosphatidylethanolamines (egg)	10 mg	Small Compound	Others
T37999	Lysophosphatidylethanolamines (egg)	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3800	Typhaneoside	5 mg	Natural Product	Autophagy
T3800	Typhaneoside	10 mg	Natural Product	Autophagy
T3800	Typhaneoside	25 mg	Natural Product	Autophagy
T3800	Typhaneoside	50 mg	Natural Product	Autophagy
T38000	Lysosphingomyelin (d18:1)	1 mg	Small Compound	Others
T38001	LEI-401	1 mg	Small Compound	Phospholipase
T38002	LEO 39652	25 mg	Small Compound	Others
T38002	LEO 39652	50 mg	Small Compound	Others
T38002	LEO 39652	100 mg	Small Compound	Others
T38003	Levofloxacin N-oxide	1 mL	Small Compound	Others
T38003	Levofloxacin N-oxide	1 mg	Small Compound	Others
T38003	Levofloxacin N-oxide	2 mg	Small Compound	Others
T38003	Levofloxacin N-oxide	5 mg	Small Compound	Others
T38003	Levofloxacin N-oxide	10 mg	Small Compound	Others
T38003	Levofloxacin N-oxide	25 mg	Small Compound	Others
T38003	Levofloxacin N-oxide	50 mg	Small Compound	Others
T38003	Levofloxacin N-oxide	100 mg	Small Compound	Others
T38003	Levofloxacin N-oxide	200 mg	Small Compound	Others
T38004	ML-309 (hydrochloride)	1 mg	Small Compound	Others
T38004	ML-309 (hydrochloride)	5 mg	Small Compound	Others
T38004	ML-309 (hydrochloride)	10 mg	Small Compound	Others
T38005	P11149	25 mg	Small Compound	Others
T38005	P11149	50 mg	Small Compound	Others
T38005	P11149	100 mg	Small Compound	Others
T38006	LOX-IN-3	1 mL	Small Compound	Others
T38006	LOX-IN-3	25 mg	Small Compound	Others
T38006	LOX-IN-3	50 mg	Small Compound	Others
T38006	LOX-IN-3	100 mg	Small Compound	Others
T38007	Noladin ether	1 mg	Small Compound	Others
T38007	Noladin ether	5 mg	Small Compound	Others
T38007	Noladin ether	10 mg	Small Compound	Others
T38007	Noladin ether	25 mg	Small Compound	Others
T38008	KBC-007	2 mg	Small Compound	Others
T38009	Kocurin	1 mg	Small Compound	Others
T3801	(Rac)-Byakangelicin	1 mL	Natural Product	Others
T3801	(Rac)-Byakangelicin	1 mg	Natural Product	Others
T3801	(Rac)-Byakangelicin	5 mg	Natural Product	Others
T3801	(Rac)-Byakangelicin	10 mg	Natural Product	Others
T3801	(Rac)-Byakangelicin	25 mg	Natural Product	Others
T3801	(Rac)-Byakangelicin	50 mg	Natural Product	Others
T3801	(Rac)-Byakangelicin	100 mg	Natural Product	Others
T38010	PPHP	1 mg	Small Compound	Others
T38010	PPHP	5 mg	Small Compound	Others
T38010	PPHP	10 mg	Small Compound	Others
T38010	PPHP	500 µg	Small Compound	Others
T38011	C2 Adamantanyl Globotriaosylceramide (d18:1/2:0)	1 mg	Small Compound	Others
T38012	SNOB 1 Reagent	1 mg	Small Compound	Others
T38012	SNOB 1 Reagent	5 mg	Small Compound	Others
T38013	Sonlicromanol hydrochloride	1 mg	Small Compound	ROS

Catalog ID	Name	Volume	Product Group	Target
T38013	Sonlicromanol hydrochloride	5 mg	Small Compound	ROS
T38013	Sonlicromanol hydrochloride	10 mg	Small Compound	ROS
T38013	Sonlicromanol hydrochloride	25 mg	Small Compound	ROS
T38013	Sonlicromanol hydrochloride	50 mg	Small Compound	ROS
T38013	Sonlicromanol hydrochloride	100 mg	Small Compound	ROS
T38014	Heronapyrrole B	1 mg	Small Compound	Others
T38015	Herquline A	1 mg	Natural Product	Others
T38015	Herquline A	500 μg	Natural Product	Others
T38016	Hirsutide	1 mg	Natural Product	Others
T38016	Hirsutide	5 mg	Natural Product	Others
T38017	Nω-Propyl-L-arginine hydrochloride	25 mg	Small Compound	Others
T38017	Nω-Propyl-L-arginine hydrochloride	50 mg	Small Compound	Others
T38017	Nω-Propyl-L-arginine hydrochloride	100 mg	Small Compound	Others
T38019	Nybomycin	500 μg	Natural Product	Others
T38019	Nybomycin	2500 μg	Natural Product	Others
T3802	Ligustroflavone	1 mL	Natural Product	CaSR
T3802	Ligustroflavone	1 mg	Natural Product	CaSR
T3802	Ligustroflavone	5 mg	Natural Product	CaSR
T3802	Ligustroflavone	10 mg	Natural Product	CaSR
T3802	Ligustroflavone	25 mg	Natural Product	CaSR
T3802	Ligustroflavone	50 mg	Natural Product	CaSR
T38020	O-Benzylhydroxylamine (hydrochloride)	5 g	Small Compound	Others
T38020	O-Benzylhydroxylamine (hydrochloride)	10 g	Small Compound	Others
T38021	Obafluorin	1 mg	Small Compound	Others
T38021	Obafluorin	5 mg	Small Compound	Others
T38021	Obafluorin	500 μg	Small Compound	Others
T38022	2,6-Dibromophenol	1 g	Natural Product	Endogenous Metabolite
T38023	FTISADTSK acetate	5 mg	Peptide	
T38023	FTISADTSK acetate	10 mg	Peptide	
T38025	Cyclohexanoyl Coenzyme A	1 mg	Small Compound	Others
T38025	Cyclohexanoyl Coenzyme A	5 mg	Small Compound	Others
T38025	Cyclohexanoyl Coenzyme A	10 mg	Small Compound	Others
T38025	Cyclohexanoyl Coenzyme A	500 μg	Small Compound	Others
T38026	Cellobiosan	1 g	Small Compound	Others
T38027	Ganglioside GM2 Asialo Mixture	100 μg	Small Compound	Others
T38028	(R)-(+)-Docosahexaenyl-1'-Hydroxy-2'-Propylamide	1 mg	Small Compound	Others
T38028	(R)-(+)-Docosahexaenyl-1'-Hydroxy-2'-Propylamide	10 mg	Small Compound	Others
T3803	Specnuezhenide	1 mL	Natural Product	NF-κB|||Wnt/beta-catenin
T3803	Specnuezhenide	2 mg	Natural Product	NF-κB|||Wnt/beta-catenin
T3803	Specnuezhenide	5 mg	Natural Product	NF-κB|||Wnt/beta-catenin
T3803	Specnuezhenide	10 mg	Natural Product	NF-κB|||Wnt/beta-catenin
T3803	Specnuezhenide	25 mg	Natural Product	NF-κB|||Wnt/beta-catenin
T3803	Specnuezhenide	50 mg	Natural Product	NF-κB|||Wnt/beta-catenin
T3803	Specnuezhenide	100 mg	Natural Product	NF-κB|||Wnt/beta-catenin
T3803	Specnuezhenide	500 mg	Natural Product	NF-κB|||Wnt/beta-catenin
T38031	(R)-KT109	1 mg	Small Compound	Others
T38031	(R)-KT109	500 μg	Small Compound	Others
T38032	(R)-γ-Valerolactone	50 mg	Small Compound	Others
T38032	(R)-γ-Valerolactone	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38033	Benzomalvin B	1 mg	Natural Product	Others
T38033	Benzomalvin B	5 mg	Natural Product	Others
T38034	MAO-IN-M30 dihydrochloride	1 mg	Small Compound	Monoamine Oxidase
T38034	MAO-IN-M30 dihydrochloride	2 mg	Small Compound	Monoamine Oxidase
T38034	MAO-IN-M30 dihydrochloride	5 mg	Small Compound	Monoamine Oxidase
T38034	MAO-IN-M30 dihydrochloride	10 mg	Small Compound	Monoamine Oxidase
T38034	MAO-IN-M30 dihydrochloride	25 mg	Small Compound	Monoamine Oxidase
T38034	MAO-IN-M30 dihydrochloride	50 mg	Small Compound	Monoamine Oxidase
T38034	MAO-IN-M30 dihydrochloride	100 mg	Small Compound	Monoamine Oxidase
T38034	MAO-IN-M30 dihydrochloride	500 mg	Small Compound	Monoamine Oxidase
T38035	Phenol-13C6	1 mg	Isotope products	Others
T38035	Phenol-13C6	5 mg	Isotope products	Others
T38035	Phenol-13C6	10 mg	Isotope products	Others
T38035	Phenol-13C6	25 mg	Isotope products	Others
T38035	Phenol-13C6	50 mg	Isotope products	Others
T38035	Phenol-13C6	100 mg	Isotope products	Others
T38036	Lumisterol	5 mg	Natural Product	Others
T38037	Caffeic Acid-13C3	1 mg	Isotope products	
T38038	(-)-Rasfonin	1 mg	Natural Product	Others
T38038	(-)-Rasfonin	5 mg	Natural Product	Others
T38038	(-)-Rasfonin	500 μg	Natural Product	Others
T38039	(E)-C-HDMAPP (ammonium salt)	1 mg	Small Compound	Others
T38039	(E)-C-HDMAPP (ammonium salt)	5 mg	Small Compound	Others
T38039	(E)-C-HDMAPP (ammonium salt)	10 mg	Small Compound	Others
T38039	(E)-C-HDMAPP (ammonium salt)	500 μg	Small Compound	Others
T3804	Neomangiferin	1 mL	Natural Product	Phosphatase
T3804	Neomangiferin	20 mg	Natural Product	Phosphatase
T38040	(R)-(+)-Trityl glycidyl ether	1 g	Small Compound	Others
T38040	(R)-(+)-Trityl glycidyl ether	5 g	Small Compound	Others
T38041	(R)-3-hydroxy Myristic Acid	1 mg	Small Compound	Antioxidant|||Serine Protease|||Antifungal
T38041	(R)-3-hydroxy Myristic Acid	2 mg	Small Compound	Antioxidant|||Serine Protease|||Antifungal
T38041	(R)-3-hydroxy Myristic Acid	5 mg	Small Compound	Antioxidant|||Serine Protease|||Antifungal
T38041	(R)-3-hydroxy Myristic Acid	10 mg	Small Compound	Antioxidant|||Serine Protease|||Antifungal
T38041	(R)-3-hydroxy Myristic Acid	25 mg	Small Compound	Antioxidant|||Serine Protease|||Antifungal
T38041	(R)-3-hydroxy Myristic Acid	50 mg	Small Compound	Antioxidant|||Serine Protease|||Antifungal
T38041	(R)-3-hydroxy Myristic Acid	100 mg	Small Compound	Antioxidant|||Serine Protease|||Antifungal
T38041	(R)-3-hydroxy Myristic Acid	500 mg	Small Compound	Antioxidant|||Serine Protease|||Antifungal
T38042	Resolvin D4	10 μg	Small Compound	Others
T38042	Resolvin D4	25 μg	Small Compound	Others
T38042	Resolvin D4	50 μg	Small Compound	Others
T38042	Resolvin D4	100 μg	Small Compound	Others
T38043	Resolvin E4	10 μg	Small Compound	Others
T38043	Resolvin E4	25 μg	Small Compound	Others
T38043	Resolvin E4	50 μg	Small Compound	Others
T38043	Resolvin E4	100 μg	Small Compound	Others
T38044	Reveromycin B	1 mg	Small Compound	Others
T38045	Cholesterol β-D-Glucoside	1 mg	Small Compound	Others
T38046	Cholesteryl Homo-γ-Linolenate	5 mg	Small Compound	Others
T38047	Maresin 1	10 μg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T38047	Maresin 1	25 μg	Small Compound	Calcium Channel
T38047	Maresin 1	50 μg	Small Compound	Calcium Channel
T38047	Maresin 1	100 μg	Small Compound	Calcium Channel
T38048	Globotetraosylceramides (porcine RBC)	5 mg	Small Compound	Others
T38049	Glycerophospho-N-Palmitoyl Ethanolamine	1 mg	Small Compound	Others
T38049	Glycerophospho-N-Palmitoyl Ethanolamine	5 mg	Small Compound	Others
T38049	Glycerophospho-N-Palmitoyl Ethanolamine	10 mg	Small Compound	Others
T3805	Prim-O-glucosylcimifugin	1 mL	Natural Product	NO Synthase|||COX|||JAK|||TNF
T3805	Prim-O-glucosylcimifugin	1 mg	Natural Product	NO Synthase|||COX|||JAK|||TNF
T3805	Prim-O-glucosylcimifugin	5 mg	Natural Product	NO Synthase|||COX|||JAK|||TNF
T3805	Prim-O-glucosylcimifugin	10 mg	Natural Product	NO Synthase|||COX|||JAK|||TNF
T3805	Prim-O-glucosylcimifugin	25 mg	Natural Product	NO Synthase|||COX|||JAK|||TNF
T3805	Prim-O-glucosylcimifugin	50 mg	Natural Product	NO Synthase|||COX|||JAK|||TNF
T3805	Prim-O-glucosylcimifugin	100 mg	Natural Product	NO Synthase|||COX|||JAK|||TNF
T38050	CP-609754	1 mL	Small Compound	Transferase
T38050	CP-609754	1 mg	Small Compound	Transferase
T38050	CP-609754	5 mg	Small Compound	Transferase
T38050	CP-609754	10 mg	Small Compound	Transferase
T38050	CP-609754	25 mg	Small Compound	Transferase
T38050	CP-609754	50 mg	Small Compound	Transferase
T38050	CP-609754	100 mg	Small Compound	Transferase
T38050	CP-609754	200 mg	Small Compound	Transferase
T38051	CRA-2059 hydrochloride	5 mg	Small Compound	Others
T38051	CRA-2059 hydrochloride	10 mg	Small Compound	Others
T38051	CRA-2059 hydrochloride	25 mg	Small Compound	Others
T38052	CRA-2059 TFA	5 mg	Small Compound	Others
T38052	CRA-2059 TFA	10 mg	Small Compound	Others
T38052	CRA-2059 TFA	25 mg	Small Compound	Others
T38053	Aureothin	1 mg	Small Compound	Others
T38053	Aureothin	5 mg	Small Compound	Others
T38054	Avenaciolide	5 mg	Natural Product	Others
T38055	Salvinorin A Propionate	1 mg	Small Compound	Others
T38055	Salvinorin A Propionate	5 mg	Small Compound	Others
T38055	Salvinorin A Propionate	10 mg	Small Compound	Others
T38056	Cholesteryl Arachidate	50 mg	Small Compound	Others
T38056	Cholesteryl Arachidate	100 mg	Small Compound	Others
T38056	Cholesteryl Arachidate	250 mg	Small Compound	Others
T38056	Cholesteryl Arachidate	500 mg	Small Compound	Others
T38057	Cholesteryl Erucate	50 mg	Small Compound	Others
T38057	Cholesteryl Erucate	100 mg	Small Compound	Others
T38057	Cholesteryl Erucate	250 mg	Small Compound	Others
T38057	Cholesteryl Erucate	500 mg	Small Compound	Others
T38059	2-Naphthoxyacetic acid	1 mg	Small Compound	Others
T3806	kaempferide	1 mL	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor|||Influenza Virus|||Autophagy|||Antibacterial
T3806	kaempferide	20 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor|||Influenza Virus|||Autophagy|||Antibacterial
T3806	kaempferide	100 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor|||Influenza Virus|||Autophagy|||Antibacterial
T38060	m-Anisaldehyde	500 mg	Natural Product	Others
T38061	2-Furoylglycine	2 mg	Natural Product	Others
T38062	N-acetyl Leukotriene E4	25 μg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38062	N-acetyl Leukotriene E4	50 µg	Small Compound	Others
T38062	N-acetyl Leukotriene E4	100 µg	Small Compound	Others
T38063	N-Acetyl lysyltyrosylcysteine amide	1 mg	Small Compound	Glutathione Peroxidase
T38063	N-Acetyl lysyltyrosylcysteine amide	5 mg	Small Compound	Glutathione Peroxidase
T38063	N-Acetyl lysyltyrosylcysteine amide	10 mg	Small Compound	Glutathione Peroxidase
T38063	N-Acetyl lysyltyrosylcysteine amide	25 mg	Small Compound	Glutathione Peroxidase
T38063	N-Acetyl lysyltyrosylcysteine amide	50 mg	Small Compound	Glutathione Peroxidase
T38063	N-Acetyl lysyltyrosylcysteine amide	100 mg	Small Compound	Glutathione Peroxidase
T38063	N-Acetyl lysyltyrosylcysteine amide	500 mg	Small Compound	Glutathione Peroxidase
T38063L	N-Acetyl lysyltyrosylcysteine amide acetate	1 mg	Small Compound	Glutathione Peroxidase
T38063L	N-Acetyl lysyltyrosylcysteine amide acetate	5 mg	Small Compound	Glutathione Peroxidase
T38063L	N-Acetyl lysyltyrosylcysteine amide acetate	10 mg	Small Compound	Glutathione Peroxidase
T38063L	N-Acetyl lysyltyrosylcysteine amide acetate	25 mg	Small Compound	Glutathione Peroxidase
T38063L	N-Acetyl lysyltyrosylcysteine amide acetate	50 mg	Small Compound	Glutathione Peroxidase
T38063L	N-Acetyl lysyltyrosylcysteine amide acetate	100 mg	Small Compound	Glutathione Peroxidase
T38063L	N-Acetyl lysyltyrosylcysteine amide acetate	200 mg	Small Compound	Glutathione Peroxidase
T38064	5(S)-HETrE	25 µg	Small Compound	Others
T38064	5(S)-HETrE	50 µg	Small Compound	Others
T38064	5(S)-HETrE	100 µg	Small Compound	Others
T38065	5(S)-HpEPE	25 µg	Small Compound	Others
T38065	5(S)-HpEPE	50 µg	Small Compound	Others
T38066	5(Z),8(Z),14(Z)-Eicosatrienoic Acid	1 mg	Small Compound	Others
T38066	5(Z),8(Z),14(Z)-Eicosatrienoic Acid	100 µg	Small Compound	Others
T38066	5(Z),8(Z),14(Z)-Eicosatrienoic Acid	500 µg	Small Compound	Others
T38067	5,6-dehydro Arachidonic Acid	25 µg	Small Compound	Others
T38067	5,6-dehydro Arachidonic Acid	50 µg	Small Compound	Others
T38067	5,6-dehydro Arachidonic Acid	100 µg	Small Compound	Others
T38068	Aptiganel hydrochloride	2 mg	Small Compound	Others
T38069	Aquastatin A	2500 µg	Natural Product	Others
T3807	(-)-Gallocatechin gallate	1 mL	Natural Product	Others
T3807	(-)-Gallocatechin gallate	2 mg	Natural Product	Others
T3807	(-)-Gallocatechin gallate	5 mg	Natural Product	Others
T3807	(-)-Gallocatechin gallate	10 mg	Natural Product	Others
T3807	(-)-Gallocatechin gallate	25 mg	Natural Product	Others
T3807	(-)-Gallocatechin gallate	50 mg	Natural Product	Others
T3807	(-)-Gallocatechin gallate	100 mg	Natural Product	Others
T38070	Arachidonic Acid-biotin	1 mg	Small Compound	Others
T38070	Arachidonic Acid-biotin	100 µg	Small Compound	Others
T38070	Arachidonic Acid-biotin	500 µg	Small Compound	Others
T38071	Hydroxyphenyl Fluorescein	1 mg	Dye-Reagents	Others
T38071	Hydroxyphenyl Fluorescein	5 mg	Dye-Reagents	Others
T38071	Hydroxyphenyl Fluorescein	500 µg	Dye-Reagents	Others
T38072	HSGN-218	1 mg	Small Compound	Others
T38072	HSGN-218	5 mg	Small Compound	Others
T38072	HSGN-218	10 mg	Small Compound	Others
T38072	HSGN-218	25 mg	Small Compound	Others
T38073	Thiocarlide	1 g	Small Compound	Others
T38073	Thiocarlide	50 mg	Small Compound	Others
T38073	Thiocarlide	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38073	Thiocarlide	500 mg	Small Compound	Others
T38074	Thiodigalactoside	1 mL	Small Compound	Galectin
T38074	Thiodigalactoside	10 mg	Small Compound	Galectin
T38074	Thiodigalactoside	25 mg	Small Compound	Galectin
T38074	Thiodigalactoside	50 mg	Small Compound	Galectin
T38075	ThioFluor 623	5 mg	Dye-Reagents	
T38075	ThioFluor 623	10 mg	Dye-Reagents	
T38075	ThioFluor 623	50 mg	Dye-Reagents	
T38076	ThioGlo1	10 mg	Small Compound	Others
T38076	ThioGlo1	50 mg	Small Compound	Others
T38076	ThioGlo1	100 mg	Small Compound	Others
T38076	ThioGlo1	250 mg	Small Compound	Others
T38077	TLQP-21 TFA	1 mg	Peptide	
T38077	TLQP-21 TFA	5 mg	Peptide	
T38077	TLQP-21 TFA	10 mg	Peptide	
T38078	TLR7/8-IN-1	1 mg	Small Compound	TLR
T38078	TLR7/8-IN-1	5 mg	Small Compound	TLR
T38078	TLR7/8-IN-1	10 mg	Small Compound	TLR
T38078	TLR7/8-IN-1	25 mg	Small Compound	TLR
T38078	TLR7/8-IN-1	50 mg	Small Compound	TLR
T38078	TLR7/8-IN-1	100 mg	Small Compound	TLR
T38079	DL-Propargylglycine HCl	5 mg	Small Compound	Others
T38079	DL-Propargylglycine HCl	10 mg	Small Compound	Others
T38079	DL-Propargylglycine HCl	50 mg	Small Compound	Others
T3808	Icariside I	1 mL	Natural Product	Others
T3808	Icariside I	20 mg	Natural Product	Others
T38081	Tunicamycin 14:1 Mixture	1 mg	Small Compound	Others
T38081	Tunicamycin 14:1 Mixture	500 µg	Small Compound	Others
T38082	Tunicamycin 15:1 Mixture	1 mg	Small Compound	Others
T38082	Tunicamycin 15:1 Mixture	500 µg	Small Compound	Others
T38083	Tunicamycin 17:1 Mixture	1 mg	Small Compound	Others
T38083	Tunicamycin 17:1 Mixture	5 mg	Small Compound	Others
T38084	Erythromycin C	1 mg	Natural Product	Others
T38084	Erythromycin C	5 mg	Natural Product	Others
T38084	Erythromycin C	500 µg	Natural Product	Others
T38085	Neoantimycin	2 mg	Small Compound	Others
T38086	Neohydroxyaspergillic Acid	1 mg	Natural Product	Others
T38086	Neohydroxyaspergillic Acid	5 mg	Natural Product	Others
T38087	20-hydroxy Leukotriene B4	25 µg	Small Compound	Others
T38087	20-hydroxy Leukotriene B4	50 µg	Small Compound	Others
T38087	20-hydroxy Leukotriene B4	100 µg	Small Compound	Others
T38088	28-Deoxybetulin methyleneamine	1 mg	Small Compound	Others
T38088	28-Deoxybetulin methyleneamine	5 mg	Small Compound	Others
T38088	28-Deoxybetulin methyleneamine	10 mg	Small Compound	Others
T38088	28-Deoxybetulin methyleneamine	25 mg	Small Compound	Others
T38089	2F-Peracetyl-Fucose	1 mL	Small Compound	Others
T38089	2F-Peracetyl-Fucose	2 mg	Small Compound	Others
T38089	2F-Peracetyl-Fucose	5 mg	Small Compound	Others
T3809	Liriope muscari baily saponins C	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T3809	Liriope muscari baily saponins C	20 mg	Natural Product	Others
T38090	3'-sulfo Galactosylsphingosine (ammonium salt)	1 mg	Small Compound	Others
T38091	3'3'-cGAMP (sodium salt)	1 mg	Small Compound	Others
T38092	2,6-Dimethylhydroquinone	500 mg	Natural Product	Others
T38093	NT1-O12B	1 mL	Small Compound	Others
T38093	NT1-O12B	5 mg	Small Compound	Others
T38093	NT1-O12B	10 mg	Small Compound	Others
T38093	NT1-O12B	25 mg	Small Compound	Others
T38093	NT1-O12B	50 mg	Small Compound	Others
T38093	NT1-O12B	100 mg	Small Compound	Others
T38094	N-Acetyl-L-histidine monohydrate	5 mg	Natural Product	Others
T38095	Acetylvaline	1 g	Natural Product	Others
T38095	Acetylvaline	500 mg	Natural Product	Others
T38096	MLT-231	5 mg	Small Compound	Others
T38096	MLT-231	10 mg	Small Compound	Others
T38096	MLT-231	25 mg	Small Compound	Others
T38097	Antibiotic PF 1052	1 mg	Natural Product	Others
T38097	Antibiotic PF 1052	5 mg	Natural Product	Others
T38099	APF	1 mg	Dye-Reagents	
T38099	APF	5 mg	Dye-Reagents	
T38099	APF	500 µg	Dye-Reagents	
T3810	Saikosaponin B2	1 mg	Natural Product	HCV Protease
T3810	Saikosaponin B2	5 mg	Natural Product	HCV Protease
T3810	Saikosaponin B2	10 mg	Natural Product	HCV Protease
T3810	Saikosaponin B2	25 mg	Natural Product	HCV Protease
T3810	Saikosaponin B2	50 mg	Natural Product	HCV Protease
T3810	Saikosaponin B2	100 mg	Natural Product	HCV Protease
T3810	Saikosaponin B2	500 mg	Natural Product	HCV Protease
T38100	Betamethasone 21-phosphate (sodium salt hydrate)	1 g	Small Compound	Others
T38100	Betamethasone 21-phosphate (sodium salt hydrate)	100 mg	Small Compound	Others
T38100	Betamethasone 21-phosphate (sodium salt hydrate)	250 mg	Small Compound	Others
T38100	Betamethasone 21-phosphate (sodium salt hydrate)	500 mg	Small Compound	Others
T38101	Bisucaberin	1 mg	Small Compound	Others
T38102	Decatromicin B	5 mg	Small Compound	Others
T38103	Defensin HNP-3 (human) (trifluoroacetate salt)	100 µg	Peptide	
T38104	Deoxyfusapyrone	1 mg	Natural Product	Others
T38105	Ixekizumab	1 mg	Inhibitory Antibodies	IL Receptor
T38105	Ixekizumab	5 mg	Inhibitory Antibodies	IL Receptor
T38105	Ixekizumab	10 mg	Inhibitory Antibodies	IL Receptor
T38105	Ixekizumab	25 mg	Inhibitory Antibodies	IL Receptor
T38105	Ixekizumab	50 mg	Inhibitory Antibodies	IL Receptor
T38106	JC-171	1 mL	Small Compound	Others
T38106	JC-171	5 mg	Small Compound	Others
T38107	JJH260	1 mg	Small Compound	Others
T38107	JJH260	5 mg	Small Compound	Others
T38107	JJH260	500 µg	Small Compound	Others
T38108	Fulvic Acid	1 mL	Natural Product	Antioxidant|||PDE
T38108	Fulvic Acid	1 mg	Natural Product	Antioxidant|||PDE
T38108	Fulvic Acid	5 mg	Natural Product	Antioxidant|||PDE

Catalog ID	Name	Volume	Product Group	Target
T38109	Galanin (2-11) amide (human, mouse, rat, porcine, bovine, ovine) (trifluoroacetate salt)	1 mg	Peptide	
T38109	Galanin (2-11) amide (human, mouse, rat, porcine, bovine, ovine) (trifluoroacetate salt)	5 mg	Peptide	
T38109	Galanin (2-11) amide (human, mouse, rat, porcine, bovine, ovine) (trifluoroacetate salt)	10 mg	Peptide	
T38109	Galanin (2-11) amide (human, mouse, rat, porcine, bovine, ovine) (trifluoroacetate salt)	500 µg	Peptide	
T3811	Ginsenoside C-K	1 mL	Natural Product	NO Synthase|||COX|||Cell Cycle Arrest|||Cytochromes P450
T3811	Ginsenoside C-K	20 mg	Natural Product	NO Synthase|||COX|||Cell Cycle Arrest|||Cytochromes P450
T38110	Galanin (Human) (Acetate)	1 mg	Peptide	
T38111	Dimethyl-W84 (dibromide)	5 mg	Small Compound	Others
T38112	DL-Tryptophan octyl ester (hydrochloride)	1 g	Small Compound	Others
T38112	DL-Tryptophan octyl ester (hydrochloride)	5 g	Small Compound	Others
T38112	DL-Tryptophan octyl ester (hydrochloride)	500 mg	Small Compound	Others
T38113	AL 6598	1 mg	Small Compound	Others
T38113	AL 6598	10 mg	Small Compound	Others
T38113	AL 6598	500 µg	Small Compound	Others
T38114	AL 8810 ethyl amide	1 mg	Small Compound	Others
T38114	AL 8810 ethyl amide	5 mg	Small Compound	Others
T38114	AL 8810 ethyl amide	10 mg	Small Compound	Others
T38115	Fluprostenol serinol amide	1 mg	Small Compound	Others
T38115	Fluprostenol serinol amide	5 mg	Small Compound	Others
T38115	Fluprostenol serinol amide	10 mg	Small Compound	Others
T38117	WSP-5	1 mg	Dye-Reagents	
T38117	WSP-5	5 mg	Dye-Reagents	
T38117	WSP-5	10 mg	Dye-Reagents	
T38118	Zanamivir-13C,15N2	1 mg	Isotope products	
T3812	(20R)-Ginsenoside Rg3	1 mL	Natural Product	Others
T3812	(20R)-Ginsenoside Rg3	20 mg	Natural Product	Others
T38120	4-MUNANA	1 mg	Dye-Reagents	
T38120	4-MUNANA	5 mg	Dye-Reagents	
T38120	4-MUNANA	10 mg	Dye-Reagents	
T38120	4-MUNANA	25 mg	Dye-Reagents	
T38120	4-MUNANA	50 mg	Dye-Reagents	
T38120	4-MUNANA	100 mg	Dye-Reagents	
T38121	4-Nitrophenyl β-D-Cellobioside	25 mg	Small Compound	Others
T38121	4-Nitrophenyl β-D-Cellobioside	50 mg	Small Compound	Others
T38121	4-Nitrophenyl β-D-Cellobioside	100 mg	Small Compound	Others
T38121	4-Nitrophenyl β-D-Cellobioside	500 mg	Small Compound	Others
T38122	5'-pGpG (sodium salt)	700 µg	Small Compound	Others
T38123	5(6)-Carboxy-2',7'-dichlorofluorescein diacetate	25 mg	Dye-Reagents	
T38123	5(6)-Carboxy-2',7'-dichlorofluorescein diacetate	50 mg	Dye-Reagents	
T38123	5(6)-Carboxy-2',7'-dichlorofluorescein diacetate	100 mg	Dye-Reagents	
T38124	Piloty's Acid	1 g	Small Compound	Others
T38124	Piloty's Acid	5 g	Small Compound	Others
T38124	Piloty's Acid	10 g	Small Compound	Others
T38124	Piloty's Acid	500 mg	Small Compound	Others
T38125	Platencin	100 µg	Small Compound	Others
T38125	Platencin	500 µg	Small Compound	Others
T38126	PMX 53c	1 mg	Small Compound	Others
T38127	pNPS-DHA	1 mg	Small Compound	Others
T38127	pNPS-DHA	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38127	pNPS-DHA	10 mg	Small Compound	Others
T38127	pNPS-DHA	25 mg	Small Compound	Others
T38128	Leukotriene D4	10 μg	Small Compound	Endogenous Metabolite|||Drug Metabolite
T38129	Leukotriene F4	25 μg	Small Compound	Others
T38129	Leukotriene F4	50 μg	Small Compound	Others
T38129	Leukotriene F4	100 μg	Small Compound	Others
T3813	20(R)-Ginsenoside Rh2	1 mg	Natural Product	HSV|||MMP|||Apoptosis
T3813	20(R)-Ginsenoside Rh2	5 mg	Natural Product	HSV|||MMP|||Apoptosis
T3813	20(R)-Ginsenoside Rh2	10 mg	Natural Product	HSV|||MMP|||Apoptosis
T3813	20(R)-Ginsenoside Rh2	25 mg	Natural Product	HSV|||MMP|||Apoptosis
T3813	20(R)-Ginsenoside Rh2	50 mg	Natural Product	HSV|||MMP|||Apoptosis
T3813	20(R)-Ginsenoside Rh2	100 mg	Natural Product	HSV|||MMP|||Apoptosis
T38131	(E)-10-Hydroxynortriptyline	1 mg	Small Compound	Drug Metabolite
T38132	(S)-Higenamine hydrobromide	1 mg	Small Compound	Others
T38134	(S)-O-Desmethyl Venlafaxine N-Oxide	1 mg	Small Compound	Drug Metabolite
T38135	3,4-Dehydro Cilostazol	1 mL	Small Compound	Others
T38135	3,4-Dehydro Cilostazol	2 mg	Small Compound	Others
T38135	3,4-Dehydro Cilostazol	5 mg	Small Compound	Others
T38136	3,5-Dihydroxyacetophenone	500 mg	Small Compound	Others
T38137	3,5-Dimethylbenzaldehyde	500 mg	Small Compound	Antifungal|||Endogenous Metabolite
T38138	ACEA	5 mg	Small Compound	Others
T38138	ACEA	10 mg	Small Compound	Others
T38138	ACEA	25 mg	Small Compound	Others
T38138	ACEA	50 mg	Small Compound	Others
T38139	Orexin receptor antagonist 2	25 mg	Small Compound	Others
T38139	Orexin receptor antagonist 2	50 mg	Small Compound	Others
T38139	Orexin receptor antagonist 2	100 mg	Small Compound	Others
T3814	Isorhapontigenin	1 mL	Natural Product	Autophagy
T3814	Isorhapontigenin	1 mg	Natural Product	Autophagy
T3814	Isorhapontigenin	5 mg	Natural Product	Autophagy
T3814	Isorhapontigenin	10 mg	Natural Product	Autophagy
T3814	Isorhapontigenin	25 mg	Natural Product	Autophagy
T3814	Isorhapontigenin	50 mg	Natural Product	Autophagy
T3814	Isorhapontigenin	100 mg	Natural Product	Autophagy
T38140	Phosphatidylethanolamine from bovine	1 mg	Small Compound	Others
T38140	Phosphatidylethanolamine from bovine	5 mg	Small Compound	Others
T38140	Phosphatidylethanolamine from bovine	10 mg	Small Compound	Others
T38140	Phosphatidylethanolamine from bovine	25 mg	Small Compound	Others
T38140	Phosphatidylethanolamine from bovine	50 mg	Small Compound	Others
T38140	Phosphatidylethanolamine from bovine	100 mg	Small Compound	Others
T38140	Phosphatidylethanolamine from bovine	500 mg	Small Compound	Others
T38141	Glycerophospholipids, cephalins	500 mg	Natural Product	Others
T38142	Phosphatidylethanolamines (soy)	10 mg	Small Compound	Others
T38142	Phosphatidylethanolamines (soy)	25 mg	Small Compound	Others
T38142	Phosphatidylethanolamines (soy)	50 mg	Small Compound	Others
T38143	Elaidamide	10 mg	Small Compound	Others
T38143	Elaidamide	50 mg	Small Compound	Others
T38143	Elaidamide	100 mg	Small Compound	Others
T38144	Elinzanetant	1 mL	Small Compound	Neurokinin receptor

Catalog ID	Name	Volume	Product Group	Target
T38144	Elinzanetant	1 mg	Small Compound	Neurokinin receptor
T38144	Elinzanetant	5 mg	Small Compound	Neurokinin receptor
T38144	Elinzanetant	10 mg	Small Compound	Neurokinin receptor
T38144	Elinzanetant	25 mg	Small Compound	Neurokinin receptor
T38144	Elinzanetant	50 mg	Small Compound	Neurokinin receptor
T38145	Eltoprazine	25 mg	Small Compound	Others
T38145	Eltoprazine	50 mg	Small Compound	Others
T38145	Eltoprazine	100 mg	Small Compound	Others
T38146	Chloroguanabenz (acetate)	5 mg	Small Compound	Others
T38147	(S)-AM1241	1 mg	Small Compound	Others
T38147	(S)-AM1241	5 mg	Small Compound	Others
T38147	(S)-AM1241	10 mg	Small Compound	Others
T38147	(S)-AM1241	25 mg	Small Compound	Others
T38148	(S)-KT109	1 mg	Small Compound	Others
T38148	(S)-KT109	500 μg	Small Compound	Others
T38149	β-Amyloid (1-43)(human)	1 mg	Peptide	
T3815	Isoscopoletin	1 mL	Natural Product	HBV
T3815	Isoscopoletin	5 mg	Natural Product	HBV
T3815	Isoscopoletin	10 mg	Natural Product	HBV
T3815	Isoscopoletin	25 mg	Natural Product	HBV
T3815	Isoscopoletin	50 mg	Natural Product	HBV
T3815	Isoscopoletin	100 mg	Natural Product	HBV
T3815	Isoscopoletin	200 mg	Natural Product	HBV
T38150	Geninthiocin A	500 μg	Small Compound	Others
T38151	Germicidin A	1 mg	Small Compound	Others
T38152	Gilvocarcin M	500 μg	Small Compound	Others
T38153	SN50 TFA	1 mg	Peptide	NF-κB
T38153	SN50 TFA	5 mg	Peptide	NF-κB
T38153	SN50 TFA	500 μg	Peptide	NF-κB
T38154	N-3-hydroxydecanoyl-L-Homoserine lactone	1 mg	Small Compound	Others
T38154	N-3-hydroxydecanoyl-L-Homoserine lactone	5 mg	Small Compound	Others
T38154	N-3-hydroxydecanoyl-L-Homoserine lactone	10 mg	Small Compound	Others
T38155	N-Acetyl-D-cysteine	10 mg	Small Compound	Reactive Oxygen Species
T38155	N-Acetyl-D-cysteine	25 mg	Small Compound	Reactive Oxygen Species
T38155	N-Acetyl-D-cysteine	50 mg	Small Compound	Reactive Oxygen Species
T38155	N-Acetyl-D-cysteine	100 mg	Small Compound	Reactive Oxygen Species
T38155	N-Acetyl-D-cysteine	200 mg	Small Compound	Reactive Oxygen Species
T38155	N-Acetyl-D-cysteine	500 mg	Small Compound	Reactive Oxygen Species
T38156	N-Acetyl-DL-penicillamine	5 g	Small Compound	Others
T38156	N-Acetyl-DL-penicillamine	500 mg	Small Compound	Others
T38157	Ricinelaidic Acid	100 mg	Small Compound	Others
T38157	Ricinelaidic Acid	250 mg	Small Compound	Others
T38158	StA-IFN-1	1 mg	Small Compound	Others
T38158	StA-IFN-1	5 mg	Small Compound	Others
T38158	StA-IFN-1	10 mg	Small Compound	Others
T38159	STING Agonist 12b	1 mg	Small Compound	Others
T38159	STING Agonist 12b	5 mg	Small Compound	Others
T38159	STING Agonist 12b	10 mg	Small Compound	Others
T38159	STING Agonist 12b	500 μg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3816	Velutin	1 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||NF-κB
T3816	Velutin	5 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||NF-κB
T3816	Velutin	10 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||NF-κB
T3816	Velutin	25 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||NF-κB
T3816	Velutin	50 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||NF-κB
T38160	STING Agonist 1a	1 mg	Small Compound	Others
T38160	STING Agonist 1a	5 mg	Small Compound	Others
T38160	STING Agonist 1a	10 mg	Small Compound	Others
T38160	STING Agonist 1a	500 μg	Small Compound	Others
T38161	STING Agonist C11	1 mg	Small Compound	Others
T38161	STING Agonist C11	5 mg	Small Compound	Others
T38161	STING Agonist C11	10 mg	Small Compound	Others
T38161	STING Agonist C11	500 μg	Small Compound	Others
T38162	STING18	1 mg	Small Compound	Others
T38162	STING18	5 mg	Small Compound	Others
T38163	ML-148	1 mL	Small Compound	Dehydrogenase
T38163	ML-148	1 mg	Small Compound	Dehydrogenase
T38163	ML-148	5 mg	Small Compound	Dehydrogenase
T38163	ML-148	10 mg	Small Compound	Dehydrogenase
T38163	ML-148	25 mg	Small Compound	Dehydrogenase
T38163	ML-148	50 mg	Small Compound	Dehydrogenase
T38163	ML-148	100 mg	Small Compound	Dehydrogenase
T38163	ML-148	500 mg	Small Compound	Dehydrogenase
T38164	MnTBAP chloride	1 mL	Small Compound	Antioxidant|||NF-κB
T38164	MnTBAP chloride	10 mg	Small Compound	Antioxidant|||NF-κB
T38164	MnTBAP chloride	25 mg	Small Compound	Antioxidant|||NF-κB
T38164	MnTBAP chloride	50 mg	Small Compound	Antioxidant|||NF-κB
T38165	FBBBE	1 mg	Dye-Reagents	
T38165	FBBBE	5 mg	Dye-Reagents	
T38166	Ferrioxamine E	10 mg	Small Compound	Others
T38166	Ferrioxamine E	25 mg	Small Compound	Others
T38166	Ferrioxamine E	50 mg	Small Compound	Others
T38167	BE-24566B	1 mg	Small Compound	Others
T38168	S.pombe lumazine synthase-IN-1	50 mg	Small Compound	Others
T38168	S.pombe lumazine synthase-IN-1	100 mg	Small Compound	Others
T38169	LY 341495 disodium salt	1 mg	Small Compound	Others
T38169	LY 341495 disodium salt	10 mg	Small Compound	Others
T3817	Darutigenol	1 mL	Natural Product	Others
T3817	Darutigenol	1 mg	Natural Product	Others
T3817	Darutigenol	2 mg	Natural Product	Others
T3817	Darutigenol	5 mg	Natural Product	Others
T3817	Darutigenol	10 mg	Natural Product	Others
T3817	Darutigenol	25 mg	Natural Product	Others
T3817	Darutigenol	50 mg	Natural Product	Others
T38170	RMC-0331	1 mL	Small Compound	Raf
T38170	RMC-0331	1 mg	Small Compound	Raf
T38170	RMC-0331	2 mg	Small Compound	Raf
T38170	RMC-0331	5 mg	Small Compound	Raf
T38170	RMC-0331	10 mg	Small Compound	Raf

Catalog ID	Name	Volume	Product Group	Target
T38170	RMC-0331	25 mg	Small Compound	Raf
T38170	RMC-0331	50 mg	Small Compound	Raf
T38170	RMC-0331	100 mg	Small Compound	Raf
T38171	Ro 1138452 hydrochloride	10 mg	Small Compound	Others
T38171	Ro 1138452 hydrochloride	50 mg	Small Compound	Others
T38172	RO 5263397 hydrochloride	5 mg	Small Compound	Others
T38172	RO 5263397 hydrochloride	25 mg	Small Compound	Others
T38173	Propargylcholine	1 mL	Small Compound	Antibacterial
T38173	Propargylcholine	25 mg	Small Compound	Antibacterial
T38173	Propargylcholine	50 mg	Small Compound	Antibacterial
T38173	Propargylcholine	100 mg	Small Compound	Antibacterial
T38174	Mpro inhibitor N3 hemihydrate	5 mg	Small Compound	Others
T38174	Mpro inhibitor N3 hemihydrate	25 mg	Small Compound	Others
T38175	MPro N3	5 mg	Small Compound	Others
T38175	MPro N3	25 mg	Small Compound	Others
T38176	Muramic acid	25 mg	Natural Product	Others
T38176	Muramic acid	50 mg	Natural Product	Others
T38176	Muramic acid	100 mg	Natural Product	Others
T38176L	Muramic acid HCl	1 mg	Natural Product	Others
T38176L	Muramic acid HCl	5 mg	Natural Product	Others
T38176L	Muramic acid HCl	10 mg	Natural Product	Others
T38177	Flambalactone	5 mg	Small Compound	Others
T38178	Ristocetin A (sulfate)	10 mg	Small Compound	Others
T38178	Ristocetin A (sulfate)	50 mg	Small Compound	Others
T38179	C16 3'-sulfo Galactosylceramide (d18:1/16:0)	1 mg	Natural Product	Others
T3818	Fraxinol	1 mL	Natural Product	Cytochromes P450
T3818	Fraxinol	5 mg	Natural Product	Cytochromes P450
T38180	C16 Phytoceramide (t18:0/16:0)	1 mg	Small Compound	Others
T38180	C16 Phytoceramide (t18:0/16:0)	5 mg	Small Compound	Others
T38181	C17 Lactosylceramide (d18:1/17:0)	1 mg	Small Compound	Others
T38182	C17 Sphingomyelin (d18:1/17:0)	5 mg	Small Compound	Others
T38183	C18 3'-sulfo Galactosylceramide (d18:1/18:0)	1 mg	Small Compound	Others
T38184	C18:1 3'-sulfo Galactosylceramide (d18:1/18:1(9Z))	1 mg	Small Compound	Others
T38185	C2 3'-sulfo Galactosylceramide (d18:1/2:0)	1 mg	Small Compound	Others
T38186	6-Amino-8-trifluoromethylphenanthridine	25 mg	Small Compound	Others
T38187	6-Aminophenanthridine	5 mg	Small Compound	Others
T38188	7-Hydroxy-PIPAT maleate	10 mg	Small Compound	Others
T38188	7-Hydroxy-PIPAT maleate	50 mg	Small Compound	Others
T38189	2-hydroxy Lignoceric Acid	5 mg	Small Compound	Others
T3819	Ursolic acid acetate	1 mL	Natural Product	Cholinesterase (ChE)
T3819	Ursolic acid acetate	1 mg	Natural Product	Cholinesterase (ChE)
T3819	Ursolic acid acetate	5 mg	Natural Product	Cholinesterase (ChE)
T3819	Ursolic acid acetate	10 mg	Natural Product	Cholinesterase (ChE)
T3819	Ursolic acid acetate	25 mg	Natural Product	Cholinesterase (ChE)
T3819	Ursolic acid acetate	50 mg	Natural Product	Cholinesterase (ChE)
T3819	Ursolic acid acetate	100 mg	Natural Product	Cholinesterase (ChE)
T38190	Tyr-α-CGRP (rat) (trifluoroacetate salt)	1 mg	Small Compound	Others
T38191	Unguisin B	5 mg	Peptide	
T38192	Unifiram	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38192	Unifiram	50 mg	Small Compound	Others
T38192	Unifiram	100 mg	Small Compound	Others
T38192	Unifiram	500 mg	Small Compound	Others
T38193	β-Endorphin (1-27) (human) (trifluoroacetate salt)	1 mg	Peptide	
T38193L	β-Endorphin (1-27) (human) acetate	1 mg	Peptide	Opioid Receptor
T38193L	β-Endorphin (1-27) (human) acetate	2 mg	Peptide	Opioid Receptor
T38193L	β-Endorphin (1-27) (human) acetate	5 mg	Peptide	Opioid Receptor
T38193L	β-Endorphin (1-27) (human) acetate	10 mg	Peptide	Opioid Receptor
T38193L	β-Endorphin (1-27) (human) acetate	25 mg	Peptide	Opioid Receptor
T38193L	β-Endorphin (1-27) (human) acetate	50 mg	Peptide	Opioid Receptor
T38193L	β-Endorphin (1-27) (human) acetate	100 mg	Peptide	Opioid Receptor
T38193L	β-Endorphin (1-27) (human) acetate	200 mg	Peptide	Opioid Receptor
T38194	Prostaglandin E3	1 mg	Small Compound	Others
T38194	Prostaglandin E3	100 μg	Small Compound	Others
T38194	Prostaglandin E3	500 μg	Small Compound	Others
T38195	Prostaglandin F2α Ethanolamide	1 mg	Small Compound	Others
T38195	Prostaglandin F2α Ethanolamide	5 mg	Small Compound	Others
T38195	Prostaglandin F2α Ethanolamide	10 mg	Small Compound	Others
T38196	Prostaglandin F2α isopropyl ester	1 mg	Small Compound	Others
T38196	Prostaglandin F2α isopropyl ester	5 mg	Small Compound	Others
T38196	Prostaglandin F2α isopropyl ester	10 mg	Small Compound	Others
T38197	Prostaglandin F2α Alcohol	1 mg	Small Compound	Others
T38197	Prostaglandin F2α Alcohol	5 mg	Small Compound	Others
T38197	Prostaglandin F2α Alcohol	10 mg	Small Compound	Others
T38198	Prostaglandin F2α methyl ester	1 mg	Small Compound	Others
T38198	Prostaglandin F2α methyl ester	5 mg	Small Compound	Others
T38198	Prostaglandin F2α methyl ester	10 mg	Small Compound	Others
T38198	Prostaglandin F2α methyl ester	500 μg	Small Compound	Others
T3820	Iridin	1 mL	Natural Product	Others
T3820	Iridin	10 mg	Natural Product	Others
T3820	Iridin	25 mg	Natural Product	Others
T3820	Iridin	50 mg	Natural Product	Others
T38200	Thiothixene	1 mg	Small Compound	Others
T38200	Thiothixene	5 mg	Small Compound	Others
T38202	PAQ	1 mg	Small Compound	Others
T38202	PAQ	5 mg	Small Compound	Others
T38202	PAQ	10 mg	Small Compound	Others
T38202	PAQ	25 mg	Small Compound	Others
T38203	Gastrin I, rat	25 mg	Peptide	
T38204	GAT229	1 mg	Small Compound	Others
T38205	3-Aminopropylphosphonic Acid	10 mg	Small Compound	GABA Receptor
T38205	3-Aminopropylphosphonic Acid	25 mg	Small Compound	GABA Receptor
T38205	3-Aminopropylphosphonic Acid	50 mg	Small Compound	GABA Receptor
T38205	3-Aminopropylphosphonic Acid	100 mg	Small Compound	GABA Receptor
T38205	3-Aminopropylphosphonic Acid	200 mg	Small Compound	GABA Receptor
T38206	Paracetamol-cysteine TFA	1 mg	Small Compound	Others
T38206	Paracetamol-cysteine TFA	5 mg	Small Compound	Others
T38206	Paracetamol-cysteine TFA	10 mg	Small Compound	Others
T38207	3-hydroxy Undecanoic Acid	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38208	Heneicosapentaenoic Acid	1 mg	Small Compound	Others
T38208	Heneicosapentaenoic Acid	5 mg	Small Compound	Others
T38208	Heneicosapentaenoic Acid	10 mg	Small Compound	Others
T38208	Heneicosapentaenoic Acid	25 mg	Small Compound	Others
T38209	Hodgkinsine	5 mg	Small Compound	Others
T3821	Deapioplatycodin D	1 mL	Natural Product	HCV Protease
T3821	Deapioplatycodin D	1 mg	Natural Product	HCV Protease
T3821	Deapioplatycodin D	5 mg	Natural Product	HCV Protease
T3821	Deapioplatycodin D	10 mg	Natural Product	HCV Protease
T3821	Deapioplatycodin D	25 mg	Natural Product	HCV Protease
T3821	Deapioplatycodin D	50 mg	Natural Product	HCV Protease
T38210	Hodgkinsine B	5 mg	Small Compound	Others
T38211	Monogalactosyl Diglyceride	1 mg	Small Compound	Others
T38212	MPPG	50 mg	Small Compound	Others
T38213	1-β-D-Glucosylsphingadienine (d18:2 (4E,8E))	1 mg	Small Compound	Others
T38214	1-Deoxysphingosine (m18:1(4E))	1 mg	Small Compound	Others
T38214	1-Deoxysphingosine (m18:1(4E))	500 µg	Small Compound	Others
T38215	1-Hydroxy-ibuprofen	5 mg	Small Compound	Others
T38215	1-Hydroxy-ibuprofen	10 mg	Small Compound	Others
T38215	1-Hydroxy-ibuprofen	25 mg	Small Compound	Others
T38216	1-Palmitoyl-2-Oleoyl-3-Arachidonoyl-rac-glycerol	5 mg	Small Compound	Others
T38216	1-Palmitoyl-2-Oleoyl-3-Arachidonoyl-rac-glycerol	10 mg	Small Compound	Others
T38216	1-Palmitoyl-2-Oleoyl-3-Arachidonoyl-rac-glycerol	25 mg	Small Compound	Others
T38216	1-Palmitoyl-2-Oleoyl-3-Arachidonoyl-rac-glycerol	50 mg	Small Compound	Others
T38217	1-Stearoyl-2-Adrenoyl-sn-glycero-3-PE	5 mg	Small Compound	Others
T38217	1-Stearoyl-2-Adrenoyl-sn-glycero-3-PE	10 mg	Small Compound	Others
T38217	1-Stearoyl-2-Adrenoyl-sn-glycero-3-PE	25 mg	Small Compound	Others
T38218	1-Stearoyl-2-docosahexaenoyl-sn-glycero-3-PC	5 mg	Small Compound	Others
T38218	1-Stearoyl-2-docosahexaenoyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T38218	1-Stearoyl-2-docosahexaenoyl-sn-glycero-3-PC	25 mg	Small Compound	Others
T38219	11-cis Retinal	2 mg	Small Compound	Others
T3822	Bellidifolin	1 mL	Natural Product	HIV Protease
T3822	Bellidifolin	1 mg	Natural Product	HIV Protease
T3822	Bellidifolin	5 mg	Natural Product	HIV Protease
T3822	Bellidifolin	10 mg	Natural Product	HIV Protease
T3822	Bellidifolin	25 mg	Natural Product	HIV Protease
T3822	Bellidifolin	50 mg	Natural Product	HIV Protease
T3822	Bellidifolin	100 mg	Natural Product	HIV Protease
T38220	11-cis Retinol	1 mg	Small Compound	Others
T38221	N,N-Dipropyldopamine (hydrobromide)	1 mg	Small Compound	Others
T38221	N,N-Dipropyldopamine (hydrobromide)	5 mg	Small Compound	Others
T38221	N,N-Dipropyldopamine (hydrobromide)	10 mg	Small Compound	Others
T38222	N-(α-Linolenoyl) Tyrosine	5 mg	Peptide	
T38222	N-(α-Linolenoyl) Tyrosine	10 mg	Peptide	
T38222	N-(α-Linolenoyl) Tyrosine	50 mg	Peptide	
T38222	N-(α-Linolenoyl) Tyrosine	100 mg	Peptide	
T38223	N-(1-(3,4-Dihydroxyphenyl)propan-2-yl)oleamide	1 mg	Small Compound	Others
T38223	N-(1-(3,4-Dihydroxyphenyl)propan-2-yl)oleamide	100 µg	Small Compound	Others
T38223	N-(1-(3,4-Dihydroxyphenyl)propan-2-yl)oleamide	500 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38224	2,3-Dehydro-2-deoxy-N-acetylneuraminic acid	25 mg	Small Compound	Others
T38225	N-Arachidonoyl-3-hydroxy-γ-Aminobutyric Acid	1 mg	Peptide	
T38225	N-Arachidonoyl-3-hydroxy-γ-Aminobutyric Acid	5 mg	Peptide	
T38225	N-Arachidonoyl-3-hydroxy-γ-Aminobutyric Acid	10 mg	Peptide	
T38226	TSHR antagonist S37b	5 mg	Small Compound	Others
T38226	TSHR antagonist S37b	25 mg	Small Compound	Others
T38226	TSHR antagonist S37b	50 mg	Small Compound	Others
T38226	TSHR antagonist S37b	100 mg	Small Compound	Others
T38227	Quin C1	1 mg	Small Compound	Others
T38227	Quin C1	5 mg	Small Compound	Others
T38227	Quin C1	10 mg	Small Compound	Others
T38227	Quin C1	25 mg	Small Compound	Others
T38227	Quin C1	50 mg	Small Compound	Others
T38227	Quin C1	100 mg	Small Compound	Others
T38227	Quin C1	500 mg	Small Compound	Others
T38228	R 121919 hydrochloride	10 mg	Small Compound	Others
T38228	R 121919 hydrochloride	50 mg	Small Compound	Others
T38229	JF-NP-26	5 mg	Small Compound	Others
T3823	D-Pinitol	100 mg	Natural Product	Influenza Virus
T38230	Iromycin A	1 mg	Small Compound	Others
T38230	Iromycin A	500 μg	Small Compound	Others
T38231	Isoapoptolidin	1 mg	Small Compound	Others
T38232	Heptanoyl-L-carnitine (chloride)	5 mg	Small Compound	Others
T38232	Heptanoyl-L-carnitine (chloride)	10 mg	Small Compound	Others
T38232	Heptanoyl-L-carnitine (chloride)	25 mg	Small Compound	Others
T38232	Heptanoyl-L-carnitine (chloride)	50 mg	Small Compound	Others
T38233	Hexanoyl-L-carnitine (chloride)	5 mg	Small Compound	Others
T38233	Hexanoyl-L-carnitine (chloride)	10 mg	Small Compound	Others
T38233	Hexanoyl-L-carnitine (chloride)	25 mg	Small Compound	Others
T38233	Hexanoyl-L-carnitine (chloride)	50 mg	Small Compound	Others
T38234	HCoV-229E-IN-1	5 mg	Small Compound	Others
T38234	HCoV-229E-IN-1	10 mg	Small Compound	Others
T38234	HCoV-229E-IN-1	25 mg	Small Compound	Others
T38234	HCoV-229E-IN-1	50 mg	Small Compound	Others
T38234	HCoV-229E-IN-1	100 mg	Small Compound	Others
T38235	16-Keto Aspergillimide	1 mg	Natural Product	Others
T38236	2′-Deoxy-2′-fluoroguanosine	1 mL	Small Compound	Influenza Virus|||Nucleoside Antimetabolite/Analog
T38236	2′-Deoxy-2′-fluoroguanosine	200 mg	Small Compound	Influenza Virus|||Nucleoside Antimetabolite/Analog
T38236	2′-Deoxy-2′-fluoroguanosine	500 mg	Small Compound	Influenza Virus|||Nucleoside Antimetabolite/Analog
T38237	2′-O-Methylcytidine	1 g	Small Compound	HCV Protease|||Nucleoside Antimetabolite/Analog
T38237	2′-O-Methylcytidine	200 mg	Small Compound	HCV Protease|||Nucleoside Antimetabolite/Analog
T38237	2′-O-Methylcytidine	500 mg	Small Compound	HCV Protease|||Nucleoside Antimetabolite/Analog
T38238	2'-Deoxy-2'-fluorocytidine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Influenza Virus
T38238	2'-Deoxy-2'-fluorocytidine	500 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Influenza Virus
T38239	2'-Deoxy-2'-fluorouridine	1 g	Small Compound	Others
T38239	2'-Deoxy-2'-fluorouridine	1 mL	Small Compound	Others
T3824	Jaceosidin	1 mL	Natural Product	UGT|||COX|||Apoptosis|||Bcl-2 Family
T3824	Jaceosidin	1 mg	Natural Product	UGT|||COX|||Apoptosis|||Bcl-2 Family
T3824	Jaceosidin	5 mg	Natural Product	UGT|||COX|||Apoptosis|||Bcl-2 Family

Catalog ID	Name	Volume	Product Group	Target
T3824	Jaceosidin	10 mg	Natural Product	UGT|||COX|||Apoptosis|||Bcl-2 Family
T3824	Jaceosidin	25 mg	Natural Product	UGT|||COX|||Apoptosis|||Bcl-2 Family
T3824	Jaceosidin	50 mg	Natural Product	UGT|||COX|||Apoptosis|||Bcl-2 Family
T3824	Jaceosidin	100 mg	Natural Product	UGT|||COX|||Apoptosis|||Bcl-2 Family
T38240	2,6-Dichlorodiphenylamine	1 g	Small Compound	Antibacterial
T38240	2,6-Dichlorodiphenylamine	5 g	Small Compound	Antibacterial
T38240	2,6-Dichlorodiphenylamine	10 g	Small Compound	Antibacterial
T38240	2,6-Dichlorodiphenylamine	1 mL	Small Compound	Antibacterial
T38241	2-Aminoimidazole	50 mg	Natural Product	Others
T38241	2-Aminoimidazole	100 mg	Natural Product	Others
T38242	Ilimaquinone	100 μg	Natural Product	Others
T38243	Hygrolidin	25 mg	Natural Product	ADC Cytotoxin
T38244	L-156,602	2500 μg	Small Compound	Others
T38245	L-Diguluronic acid	50 mg	Natural Product	Others
T38246	L-Triguluronic acid	50 mg	Small Compound	Others
T38247	Lactoferricin B (4-14), bovine TFA	5 mg	Peptide	
T38247	Lactoferricin B (4-14), bovine TFA	10 mg	Peptide	
T38248	2-Ethylpyrazine	1 g	Natural Product	Endogenous Metabolite|||NO Synthase
T38249	2-Hydroxy atorvastatin lactone	1 mg	Small Compound	Others
T38249	2-Hydroxy atorvastatin lactone	5 mg	Small Compound	Others
T3825	Lobetyolin	1 mg	Natural Product	Others
T3825	Lobetyolin	2 mg	Natural Product	Others
T3825	Lobetyolin	5 mg	Natural Product	Others
T3825	Lobetyolin	10 mg	Natural Product	Others
T3825	Lobetyolin	25 mg	Natural Product	Others
T3825	Lobetyolin	50 mg	Natural Product	Others
T38250	L-Sepiapterin	25 mg	Natural Product	Others
T38250	L-Sepiapterin	50 mg	Natural Product	Others
T38250	L-Sepiapterin	100 mg	Natural Product	Others
T38251	L-Uridine	1 mL	Natural Product	Nucleoside Antimetabolite/Analog|||Antibiotic
T38251	L-Uridine	100 mg	Natural Product	Nucleoside Antimetabolite/Analog|||Antibiotic
T38252	Lacto-N-biose I	1 mg	Natural Product	Others
T38252	Lacto-N-biose I	5 mg	Natural Product	Others
T38253	Lauroyl-L-carnitine (chloride)	1 mg	Small Compound	Others
T38253	Lauroyl-L-carnitine (chloride)	5 mg	Small Compound	Others
T38253	Lauroyl-L-carnitine (chloride)	10 mg	Small Compound	Others
T38253	Lauroyl-L-carnitine (chloride)	25 mg	Small Compound	Others
T38253	Lauroyl-L-carnitine (chloride)	50 mg	Small Compound	Others
T38253	Lauroyl-L-carnitine (chloride)	100 mg	Small Compound	Others
T38253	Lauroyl-L-carnitine (chloride)	500 mg	Small Compound	Others
T38254	Cathepsin D and E FRET Substrate acetate(839730-93-7 Free base)	5 mg	Peptide	
T38254	Cathepsin D and E FRET Substrate acetate(839730-93-7 Free base)	10 mg	Peptide	
T38254	Cathepsin D and E FRET Substrate acetate(839730-93-7 Free base)	25 mg	Peptide	
T38255	Penipurdin A	100 μg	Small Compound	Others
T38256	Pentafluorobenzenesulfonyl fluorescein	1 mg	Dye-Reagents	Others
T38256	Pentafluorobenzenesulfonyl fluorescein	5 mg	Dye-Reagents	Others
T38256	Pentafluorobenzenesulfonyl fluorescein	10 mg	Dye-Reagents	Others
T38257	PGDM	25 μg	Small Compound	Others
T38257	PGDM	50 μg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38257	PGDM	100 µg	Small Compound	Others
T38258	Phanerosporic Acid	5 mg	Natural Product	Others
T3826	Polygalasaponin F	1 mL	Natural Product	PI3K|||Akt|||TLR|||NF-κB
T3826	Polygalasaponin F	20 mg	Natural Product	PI3K|||Akt|||TLR|||NF-κB
T38260	SP 600125, negative control	5 mg	Small Compound	JNK
T38260	SP 600125, negative control	10 mg	Small Compound	JNK
T38260	SP 600125, negative control	25 mg	Small Compound	JNK
T38260	SP 600125, negative control	50 mg	Small Compound	JNK
T38260	SP 600125, negative control	100 mg	Small Compound	JNK
T38260	SP 600125, negative control	500 mg	Small Compound	JNK
T38261	Sparstolonin B	1 mL	Natural Product	HIV Protease|||TLR
T38261	Sparstolonin B	1 mg	Natural Product	HIV Protease|||TLR
T38261	Sparstolonin B	5 mg	Natural Product	HIV Protease|||TLR
T38261	Sparstolonin B	10 mg	Natural Product	HIV Protease|||TLR
T38261	Sparstolonin B	25 mg	Natural Product	HIV Protease|||TLR
T38262	Sphingosine (d14:1)	5 mg	Natural Product	Others
T38263	TBK1/IKKε-IN-4	25 mg	Small Compound	Others
T38263	TBK1/IKKε-IN-4	50 mg	Small Compound	Others
T38263	TBK1/IKKε-IN-4	100 mg	Small Compound	Others
T38264	2-Thiophenecarboxaldehyde	500 mg	Natural Product	Others
T38265	23,25-Dihydroxy-24-oxovitamin D3	1 mg	Small Compound	Others
T38265	23,25-Dihydroxy-24-oxovitamin D3	5 mg	Small Compound	Others
T38265	23,25-Dihydroxy-24-oxovitamin D3	10 mg	Small Compound	Others
T38266	Nirogacestat dihydrobromide	10 mg	Small Compound	Others
T38266	Nirogacestat dihydrobromide	50 mg	Small Compound	Others
T38267	Valeryl-L-carnitine (chloride)	5 mg	Small Compound	Others
T38267	Valeryl-L-carnitine (chloride)	10 mg	Small Compound	Others
T38267	Valeryl-L-carnitine (chloride)	25 mg	Small Compound	Others
T38267	Valeryl-L-carnitine (chloride)	50 mg	Small Compound	Others
T38268	Validamycin A	50 mg	Natural Product	Others
T38268	Validamycin A	100 mg	Natural Product	Others
T38269	Purfalcamine	25 mg	Small Compound	Others
T38269	Purfalcamine	50 mg	Small Compound	Others
T38269	Purfalcamine	100 mg	Small Compound	Others
T3827	Rhein-8-glucoside calcium	5 mg	Natural Product	Antibacterial|||Phosphatase
T38270	PF 5081090	50 mg	Small Compound	Others
T38271	TH1217	1 mg	Small Compound	Others
T38271	TH1217	5 mg	Small Compound	Others
T38271	TH1217	10 mg	Small Compound	Others
T38271	TH1217	25 mg	Small Compound	Others
T38271	TH1217	50 mg	Small Compound	Others
T38272	Thiacloprid	100 mg	Small Compound	Parasite|||AChR
T38273	Paclobutrazol	1 g	Small Compound	Antifungal
T38273	Paclobutrazol	1 mL	Small Compound	Antifungal
T38273	Paclobutrazol	500 mg	Small Compound	Antifungal
T38274	Papyracillic Acid	1 mg	Small Compound	Others
T38275	Kirromycin	1 mg	Natural Product	Others
T38276	Benzomalvin C	1 mg	Small Compound	Others
T38277	8-methyl Nonanoic Acid	1 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38277	8-methyl Nonanoic Acid	100 mg	Small Compound	Others
T38277	8-methyl Nonanoic Acid	250 mg	Small Compound	Others
T38277	8-methyl Nonanoic Acid	500 mg	Small Compound	Others
T38278	9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosapentaenoic Acid	25 μg	Small Compound	Others
T38278	9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosapentaenoic Acid	50 μg	Small Compound	Others
T38278	9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosapentaenoic Acid	100 μg	Small Compound	Others
T38278	9(Z),12(Z),15(Z),18(Z),21(Z)-Tetracosapentaenoic Acid	250 μg	Small Compound	Others
T38279	C2-8	1 mg	Small Compound	Others
T38279	C2-8	5 mg	Small Compound	Others
T38279	C2-8	10 mg	Small Compound	Others
T38279	C2-8	25 mg	Small Compound	Others
T3828	(-)-Gallocatechin	1 mL	Natural Product	Others
T3828	(-)-Gallocatechin	1 mg	Natural Product	Others
T3828	(-)-Gallocatechin	2 mg	Natural Product	Others
T3828	(-)-Gallocatechin	5 mg	Natural Product	Others
T3828	(-)-Gallocatechin	10 mg	Natural Product	Others
T3828	(-)-Gallocatechin	25 mg	Natural Product	Others
T3828	(-)-Gallocatechin	50 mg	Natural Product	Others
T3828	(-)-Gallocatechin	100 mg	Natural Product	Others
T3828	(-)-Gallocatechin	500 mg	Natural Product	Others
T38280	C22 dihydro 1-Deoxyceramide (m18:0/22:0)	1 mg	Small Compound	Others
T38280	C22 dihydro 1-Deoxyceramide (m18:0/22:0)	5 mg	Small Compound	Others
T38280	C22 dihydro 1-Deoxyceramide (m18:0/22:0)	10 mg	Small Compound	Others
T38281	C22 Galactosylceramide (d18:1/22:0)	1 mg	Small Compound	Others
T38282	C22 Glucosylceramide (d18:1/22:0)	1 mg	Small Compound	Others
T38283	Tetracosanoyl-sulfatide	1 mg	Small Compound	Others
T38284	C24 dihydro 1-Deoxyceramide (m18:0/24:0)	1 mg	Small Compound	Others
T38284	C24 dihydro 1-Deoxyceramide (m18:0/24:0)	5 mg	Small Compound	Others
T38285	C24:1 3'-sulfo Galactosylceramide (d18:1/24:1(15Z))	1 mg	Natural Product	Others
T38286	C26 Sphingomyelin (d18:1/26:0)	1 mg	Small Compound	Others
T38286	C26 Sphingomyelin (d18:1/26:0)	5 mg	Small Compound	Others
T38287	C3a Receptor Agonist	1 mg	Small Compound	Complement System
T38287	C3a Receptor Agonist	5 mg	Small Compound	Complement System
T38287	C3a Receptor Agonist	10 mg	Small Compound	Complement System
T38287	C3a Receptor Agonist	25 mg	Small Compound	Complement System
T38287	C3a Receptor Agonist	50 mg	Small Compound	Complement System
T38287	C3a Receptor Agonist	100 mg	Small Compound	Complement System
T38287	C3a Receptor Agonist	500 mg	Small Compound	Complement System
T38288	Profenofos	50 mg	Small Compound	Others
T38288	Profenofos	100 mg	Small Compound	Others
T38289	Leucomycin A13	5 mg	Small Compound	Others
T3829	Ginsenoside F3	10 mg	Natural Product	IFNAR|||Interleukin
T38290	Leucomycin A4	5 mg	Small Compound	Others
T38291	C24 Phytosphingosine (t18:0/24:0)	1 mg	Small Compound	Others
T38291	C24 Phytosphingosine (t18:0/24:0)	5 mg	Small Compound	Others
T38292	4-(N-Boc-amino)piperidine	1 g	Small Compound	Others
T38292	4-(N-Boc-amino)piperidine	5 g	Small Compound	Others
T38293	4-CPPC	1 mL	Small Compound	Others
T38293	4-CPPC	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38293	4-CPPC	5 mg	Small Compound	Others
T38293	4-CPPC	10 mg	Small Compound	Others
T38293	4-CPPC	25 mg	Small Compound	Others
T38293	4-CPPC	50 mg	Small Compound	Others
T38293	4-CPPC	100 mg	Small Compound	Others
T38293	4-CPPC	500 mg	Small Compound	Others
T38294	4-Deoxypyridoxine hydrochloride	100 mg	Small Compound	S1P Receptor
T38295	Calpinactam	1 mg	Natural Product	Others
T38295	Calpinactam	5 mg	Natural Product	Others
T38295	Calpinactam	500 µg	Natural Product	Others
T38296	Alamethicin F50	10 mg	Small Compound	Others
T38297	Ribavirin-13C5	1 mg	Isotope products	
T38298	Tuberculosis inhibitor 3	2 mg	Small Compound	Others
T38298	Tuberculosis inhibitor 3	5 mg	Small Compound	Others
T38298	Tuberculosis inhibitor 3	25 mg	Small Compound	Others
T38298	Tuberculosis inhibitor 3	50 mg	Small Compound	Others
T38298	Tuberculosis inhibitor 3	100 mg	Small Compound	Others
T38299	Tunicamycin V	1 mg	Natural Product	Others
T3830	20(R)-Ginsenoside Rg2	1 mL	Natural Product	IL Receptor
T3830	20(R)-Ginsenoside Rg2	1 mg	Natural Product	IL Receptor
T3830	20(R)-Ginsenoside Rg2	5 mg	Natural Product	IL Receptor
T3830	20(R)-Ginsenoside Rg2	10 mg	Natural Product	IL Receptor
T3830	20(R)-Ginsenoside Rg2	25 mg	Natural Product	IL Receptor
T3830	20(R)-Ginsenoside Rg2	50 mg	Natural Product	IL Receptor
T3830	20(R)-Ginsenoside Rg2	100 mg	Natural Product	IL Receptor
T38300	Acetyl-L-Homoserine lactone	5 mg	Small Compound	Others
T38300	Acetyl-L-Homoserine lactone	25 mg	Small Compound	Others
T38301	Click N-Acetylmuramic acid - alkyne	2 mg	Dye-Reagents	
T38302	Chrysomycin B	1 mg	Small Compound	Others
T38302	Chrysomycin B	250 µg	Small Compound	Others
T38303	Apramycin (Nebramycin II)	500 mg	Small Compound	Others
T38304	Ascr#18	5 mg	Natural Product	Others
T38304	Ascr#18	10 mg	Natural Product	Others
T38305	tetranor-PGAM	25 µg	Small Compound	Others
T38305	tetranor-PGAM	50 µg	Small Compound	Others
T38305	tetranor-PGAM	100 µg	Small Compound	Others
T38306	tetranor-PGDM	25 µg	Small Compound	Others
T38306	tetranor-PGDM	50 µg	Small Compound	Others
T38306	tetranor-PGDM	100 µg	Small Compound	Others
T38307	tetranor-PGJM	25 µg	Small Compound	Others
T38307	tetranor-PGJM	50 µg	Small Compound	Others
T38307	tetranor-PGJM	100 µg	Small Compound	Others
T38308	Lipoxin B4 methyl ester	25 µg	Small Compound	Others
T38308	Lipoxin B4 methyl ester	50 µg	Small Compound	Others
T38308	Lipoxin B4 methyl ester	100 µg	Small Compound	Others
T38309	LL-37 amide (trifluoroacetate salt)	1 mg	Small Compound	Others
T3831	Licoricone	25 mg	Natural Product	Antifection
T3831	Licoricone	50 mg	Natural Product	Antifection
T3831	Licoricone	100 mg	Natural Product	Antifection

Catalog ID	Name	Volume	Product Group	Target
T38310	Luciferase-IN-1	1 mL	Small Compound	Antifungal|||Reactive Oxygen Species|||Antibacterial
T38310	Luciferase-IN-1	5 mg	Small Compound	Antifungal|||Reactive Oxygen Species|||Antibacterial
T38310	Luciferase-IN-1	10 mg	Small Compound	Antifungal|||Reactive Oxygen Species|||Antibacterial
T38310	Luciferase-IN-1	25 mg	Small Compound	Antifungal|||Reactive Oxygen Species|||Antibacterial
T38310	Luciferase-IN-1	50 mg	Small Compound	Antifungal|||Reactive Oxygen Species|||Antibacterial
T38310	Luciferase-IN-1	100 mg	Small Compound	Antifungal|||Reactive Oxygen Species|||Antibacterial
T38310	Luciferase-IN-1	500 mg	Small Compound	Antifungal|||Reactive Oxygen Species|||Antibacterial
T38311	(S)-3-Thienylglycine	25 mg	Peptide	Others
T38311	(S)-3-Thienylglycine	50 mg	Peptide	Others
T38311	(S)-3-Thienylglycine	100 mg	Peptide	Others
T38311	(S)-3-Thienylglycine	500 mg	Peptide	Others
T38312	L-Cysteine-glutathione disulfide	1 mg	Small Compound	Others
T38312	L-Cysteine-glutathione disulfide	5 mg	Small Compound	Others
T38312	L-Cysteine-glutathione disulfide	10 mg	Small Compound	Others
T38313	L-Homoserine lactone (hydrochloride)	1 g	Small Compound	Others
T38313	L-Homoserine lactone (hydrochloride)	5 g	Small Compound	Others
T38313	L-Homoserine lactone (hydrochloride)	250 mg	Small Compound	Others
T38313	L-Homoserine lactone (hydrochloride)	500 mg	Small Compound	Others
T38314	Parvodicin Complex	5 mg	Small Compound	Others
T38314	Parvodicin Complex	25 mg	Small Compound	Others
T38315	Penigequinolone A	500 μg	Small Compound	Others
T38316	ABC34	1 mg	Small Compound	Others
T38316	ABC34	5 mg	Small Compound	Others
T38316	ABC34	500 μg	Small Compound	Others
T38317	Ac-muramic acid	50 mg	Small Compound	Others
T38318L	Acetyl Pentapeptide-1 acetate	1 mg	Peptide	Histone Demethylase
T38318L	Acetyl Pentapeptide-1 acetate	2 mg	Peptide	Histone Demethylase
T38318L	Acetyl Pentapeptide-1 acetate	5 mg	Peptide	Histone Demethylase
T38318L	Acetyl Pentapeptide-1 acetate	10 mg	Peptide	Histone Demethylase
T38318L	Acetyl Pentapeptide-1 acetate	25 mg	Peptide	Histone Demethylase
T38318L	Acetyl Pentapeptide-1 acetate	50 mg	Peptide	Histone Demethylase
T38318L	Acetyl Pentapeptide-1 acetate	100 mg	Peptide	Histone Demethylase
T38318L	Acetyl Pentapeptide-1 acetate	200 mg	Peptide	Histone Demethylase
T38319	93-O17O	5 mg	Small Compound	Others
T38319	93-O17O	10 mg	Small Compound	Others
T38319	93-O17O	25 mg	Small Compound	Others
T3832	11-O-Galloylbergenin	1 mL	Natural Product	Immunology/Inflammation related|||Antioxidant
T3832	11-O-Galloylbergenin	1 mg	Natural Product	Immunology/Inflammation related|||Antioxidant
T3832	11-O-Galloylbergenin	2 mg	Natural Product	Immunology/Inflammation related|||Antioxidant
T3832	11-O-Galloylbergenin	5 mg	Natural Product	Immunology/Inflammation related|||Antioxidant
T3832	11-O-Galloylbergenin	10 mg	Natural Product	Immunology/Inflammation related|||Antioxidant
T3832	11-O-Galloylbergenin	25 mg	Natural Product	Immunology/Inflammation related|||Antioxidant
T3832	11-O-Galloylbergenin	50 mg	Natural Product	Immunology/Inflammation related|||Antioxidant
T38320	93-O17S	25 mg	Small Compound	Others
T38320	93-O17S	50 mg	Small Compound	Others
T38320	93-O17S	100 mg	Small Compound	Others
T38320	93-O17S	250 mg	Small Compound	Others
T38321	A-39183A	1 mg	Small Compound	Others
T38322	A-54556B	500 μg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38322	A-54556B	2500 μg	Small Compound	Others
T38323	A-943931 (hydrochloride hydrate)	1 mg	Small Compound	Others
T38323	A-943931 (hydrochloride hydrate)	5 mg	Small Compound	Others
T38324	Coumarin Boronic Acid	10 mg	Small Compound	Others
T38324	Coumarin Boronic Acid	50 mg	Small Compound	Others
T38324	Coumarin Boronic Acid	100 mg	Small Compound	Others
T38325	Coumarin Boronic Acid pinacolate ester	5 mg	Small Compound	Others
T38325	Coumarin Boronic Acid pinacolate ester	10 mg	Small Compound	Others
T38325	Coumarin Boronic Acid pinacolate ester	50 mg	Small Compound	Others
T38326	Cromolyn (sodium salt hydrate)	1 g	Small Compound	Others
T38326	Cromolyn (sodium salt hydrate)	5 g	Small Compound	Others
T38326	Cromolyn (sodium salt hydrate)	10 g	Small Compound	Others
T38326	Cromolyn (sodium salt hydrate)	25 g	Small Compound	Others
T38327	Cryogenine	1 mg	Small Compound	Others
T38327	Cryogenine	5 mg	Small Compound	Others
T38327	Cryogenine	10 mg	Small Compound	Others
T38328	CU-32	1 mg	Small Compound	Others
T38328	CU-32	5 mg	Small Compound	Others
T38328	CU-32	10 mg	Small Compound	Others
T38329	CU-76	5 mg	Small Compound	Others
T3833	Sanshodiol	5 mg	Natural Product	Others
T38330	Collinin	5 mg	Natural Product	Others
T38331	Commendamide	1 mg	Natural Product	Others
T38331	Commendamide	5 mg	Natural Product	Others
T38331	Commendamide	10 mg	Natural Product	Others
T38331	Commendamide	500 μg	Natural Product	Others
T38332	Complement factor D-IN-2	1 mL	Small Compound	Complement System
T38332	Complement factor D-IN-2	1 mg	Small Compound	Complement System
T38332	Complement factor D-IN-2	5 mg	Small Compound	Complement System
T38332	Complement factor D-IN-2	10 mg	Small Compound	Complement System
T38332	Complement factor D-IN-2	25 mg	Small Compound	Complement System
T38332	Complement factor D-IN-2	50 mg	Small Compound	Complement System
T38332	Complement factor D-IN-2	100 mg	Small Compound	Complement System
T38333	Corynecin I	1 mg	Small Compound	Others
T38334	Corynecin III	100 mg	Small Compound	Others
T38335	Viridicatin	5 mg	Natural Product	Others
T38336	W140 (trifluoroacetate salt)	1 mg	Small Compound	Others
T38336	W140 (trifluoroacetate salt)	500 μg	Small Compound	Others
T38337	Isochlortetracycline	1 mg	Small Compound	Others
T38337	Isochlortetracycline	5 mg	Small Compound	Others
T38337	Isochlortetracycline	10 mg	Small Compound	Others
T38338	Quinolactacin A	1 mg	Natural Product	Others
T38338	Quinolactacin A	5 mg	Natural Product	Others
T38338	Quinolactacin A	500 μg	Natural Product	Others
T38339	R-8507	1 mg	Small Compound	Others
T38339	R-8507	5 mg	Small Compound	Others
T38339	R-8507	10 mg	Small Compound	Others
T38339	R-8507	25 mg	Small Compound	Others
T3834	8-Epideoxyloganic acid	1 mL	Natural Product	ROS|||Immunology/Inflammation related

Catalog ID	Name	Volume	Product Group	Target
T3834	8-Epideoxyloganic acid	1 mg	Natural Product	ROS|||Immunology/Inflammation related
T3834	8-Epideoxyloganic acid	5 mg	Natural Product	ROS|||Immunology/Inflammation related
T3834	8-Epideoxyloganic acid	10 mg	Natural Product	ROS|||Immunology/Inflammation related
T3834	8-Epideoxyloganic acid	25 mg	Natural Product	ROS|||Immunology/Inflammation related
T3834	8-Epideoxyloganic acid	50 mg	Natural Product	ROS|||Immunology/Inflammation related
T3834	8-Epideoxyloganic acid	100 mg	Natural Product	ROS|||Immunology/Inflammation related
T3834	8-Epideoxyloganic acid	500 mg	Natural Product	ROS|||Immunology/Inflammation related
T38340	10-Norparvulenone	1 mg	Small Compound	Others
T38341	11(Z),14(Z)-Eicosadienoic Acid methyl ester	50 mg	Small Compound	Others
T38341	11(Z),14(Z)-Eicosadienoic Acid methyl ester	100 mg	Small Compound	Others
T38342	11-deoxy Prostaglandin E2	1 mg	Small Compound	Others
T38342	11-deoxy Prostaglandin E2	5 mg	Small Compound	Others
T38342	11-deoxy Prostaglandin E2	10 mg	Small Compound	Others
T38343	Quercetin pentaacetate	1 mL	Small Compound	RSV
T38343	Quercetin pentaacetate	2 mg	Small Compound	RSV
T38343	Quercetin pentaacetate	5 mg	Small Compound	RSV
T38344	Lalistat 1	5 mg	Small Compound	Antibacterial
T38344	Lalistat 1	10 mg	Small Compound	Antibacterial
T38344	Lalistat 1	25 mg	Small Compound	Antibacterial
T38344	Lalistat 1	50 mg	Small Compound	Antibacterial
T38344	Lalistat 1	100 mg	Small Compound	Antibacterial
T38344	Lalistat 1	500 mg	Small Compound	Antibacterial
T38345	SQ609	1 mg	Small Compound	Antibacterial
T38345	SQ609	5 mg	Small Compound	Antibacterial
T38345	SQ609	10 mg	Small Compound	Antibacterial
T38345	SQ609	25 mg	Small Compound	Antibacterial
T38345	SQ609	50 mg	Small Compound	Antibacterial
T38345	SQ609	100 mg	Small Compound	Antibacterial
T38346	ABT 702 hydrochloride	10 mg	Small Compound	Others
T38347	Zelkovamycin	1 mg	Small Compound	Others
T38348	α-Lipomycin	1 mg	Small Compound	Others
T38349	Talaromycesone A	1 mg	Natural Product	Others
T38349	Talaromycesone A	5 mg	Natural Product	Others
T3835	1-(3,4-Dihydroxyphenyl)-7-(4-hydroxyphenyl)heptane-3,5-diyl diacetate	1 mg	Natural Product	Others
T38350	TAS 205	1 mg	Small Compound	Others
T38350	TAS 205	5 mg	Small Compound	Others
T38351	DYn-2	1 mg	Small Compound	Others
T38351	DYn-2	5 mg	Small Compound	Others
T38351	DYn-2	10 mg	Small Compound	Others
T38351	DYn-2	25 mg	Small Compound	Others
T38352	Ebelactone A	1 mg	Small Compound	Others
T38352	Ebelactone A	500 μg	Small Compound	Others
T38353	Pyrenocine A	1 mg	Small Compound	Others
T38354	Lactosylsphingosine (d18:1)	1 mg	Small Compound	Others
T38355	Lariatin A	1 mg	Peptide	
T38355	Lariatin A	500 μg	Peptide	
T38356	1,2-Dipalmitoyl-13C-sn-glycero-3-PC	1 mg	Isotope products	
T38356	1,2-Dipalmitoyl-13C-sn-glycero-3-PC	5 mg	Isotope products	
T38356	1,2-Dipalmitoyl-13C-sn-glycero-3-PC	10 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T38357	1,3,6,8-Pyrenetetrasulfonic Acid (sodium salt hydrate)	1 g	Small Compound	Others
T38357	1,3,6,8-Pyrenetetrasulfonic Acid (sodium salt hydrate)	5 g	Small Compound	Others
T38357	1,3,6,8-Pyrenetetrasulfonic Acid (sodium salt hydrate)	10 g	Small Compound	Others
T38357	1,3,6,8-Pyrenetetrasulfonic Acid (sodium salt hydrate)	500 mg	Small Compound	Others
T38358	1,3-Distearoyl-2-Oleoyl-rac-glycerol	5 mg	Small Compound	Others
T38359	Dup-721	1 mL	Small Compound	Antibacterial
T38359	Dup-721	1 mg	Small Compound	Antibacterial
T38359	Dup-721	2 mg	Small Compound	Antibacterial
T38359	Dup-721	5 mg	Small Compound	Antibacterial
T38359	Dup-721	10 mg	Small Compound	Antibacterial
T38359	Dup-721	25 mg	Small Compound	Antibacterial
T38359	Dup-721	50 mg	Small Compound	Antibacterial
T38359	Dup-721	100 mg	Small Compound	Antibacterial
T38359	Dup-721	200 mg	Small Compound	Antibacterial
T3836	Eudesmin	1 mL	Natural Product	MAPK|||S6 Kinase
T3836	Eudesmin	1 mg	Natural Product	MAPK|||S6 Kinase
T3836	Eudesmin	5 mg	Natural Product	MAPK|||S6 Kinase
T3836	Eudesmin	10 mg	Natural Product	MAPK|||S6 Kinase
T3836	Eudesmin	25 mg	Natural Product	MAPK|||S6 Kinase
T3836	Eudesmin	50 mg	Natural Product	MAPK|||S6 Kinase
T3836	Eudesmin	100 mg	Natural Product	MAPK|||S6 Kinase
T38360	NBC 19	10 mg	Small Compound	Others
T38361	GSK717	1 mL	Small Compound	IL Receptor|||NOD
T38361	GSK717	1 mg	Small Compound	IL Receptor|||NOD
T38361	GSK717	5 mg	Small Compound	IL Receptor|||NOD
T38361	GSK717	10 mg	Small Compound	IL Receptor|||NOD
T38361	GSK717	25 mg	Small Compound	IL Receptor|||NOD
T38362	Guselkumab	1 mg	Inhibitory Antibodies	IL Receptor
T38362	Guselkumab	5 mg	Inhibitory Antibodies	IL Receptor
T38362	Guselkumab	10 mg	Inhibitory Antibodies	IL Receptor
T38362	Guselkumab	25 mg	Inhibitory Antibodies	IL Receptor
T38362	Guselkumab	50 mg	Inhibitory Antibodies	IL Receptor
T38362	Guselkumab	100 mg	Inhibitory Antibodies	IL Receptor
T38363	MeOSuc-AAPV-pNA	5 mg	Dye-Reagents	
T38363	MeOSuc-AAPV-pNA	10 mg	Dye-Reagents	
T38363	MeOSuc-AAPV-pNA	25 mg	Dye-Reagents	
T38363	MeOSuc-AAPV-pNA	50 mg	Dye-Reagents	
T38364	MeOSuc-AAPV-AMC	5 mg	Dye-Reagents	Others
T38364	MeOSuc-AAPV-AMC	10 mg	Dye-Reagents	Others
T38364	MeOSuc-AAPV-AMC	25 mg	Dye-Reagents	Others
T38364	MeOSuc-AAPV-AMC	50 mg	Dye-Reagents	Others
T38364	MeOSuc-AAPV-AMC	100 mg	Dye-Reagents	Others
T38365	CAY10597	1 mg	Small Compound	Others
T38365	CAY10597	5 mg	Small Compound	Others
T38365	CAY10597	10 mg	Small Compound	Others
T38366	CAY10614	1 mg	Small Compound	Others
T38366	CAY10614	5 mg	Small Compound	Others
T38366	CAY10614	10 mg	Small Compound	Others
T38366	CAY10614	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38367	CAY10640	1 mg	Small Compound	Epoxide Hydrolase
T38367	CAY10640	5 mg	Small Compound	Epoxide Hydrolase
T38367	CAY10640	10 mg	Small Compound	Epoxide Hydrolase
T38367	CAY10640	25 mg	Small Compound	Epoxide Hydrolase
T38367	CAY10640	50 mg	Small Compound	Epoxide Hydrolase
T38367	CAY10640	100 mg	Small Compound	Epoxide Hydrolase
T38367	CAY10640	500 mg	Small Compound	Epoxide Hydrolase
T38368	CAY10657	1 mg	Small Compound	Others
T38368	CAY10657	5 mg	Small Compound	Others
T38368	CAY10657	10 mg	Small Compound	Others
T38369	CAY10678	1 mL	Small Compound	Prostaglandin Receptor|||PD-1/PD-L1
T38369	CAY10678	1 mg	Small Compound	Prostaglandin Receptor|||PD-1/PD-L1
T38369	CAY10678	5 mg	Small Compound	Prostaglandin Receptor|||PD-1/PD-L1
T38369	CAY10678	10 mg	Small Compound	Prostaglandin Receptor|||PD-1/PD-L1
T38369	CAY10678	25 mg	Small Compound	Prostaglandin Receptor|||PD-1/PD-L1
T38369	CAY10678	50 mg	Small Compound	Prostaglandin Receptor|||PD-1/PD-L1
T38369	CAY10678	100 mg	Small Compound	Prostaglandin Receptor|||PD-1/PD-L1
T38369	CAY10678	500 mg	Small Compound	Prostaglandin Receptor|||PD-1/PD-L1
T3837	Mearnsetin	25 mg	Natural Product	Antioxidant
T3837	Mearnsetin	50 mg	Natural Product	Antioxidant
T3837	Mearnsetin	100 mg	Natural Product	Antioxidant
T38370	CAY10731	1 mg	Dye-Reagents	
T38370	CAY10731	5 mg	Dye-Reagents	
T38370	CAY10731	10 mg	Dye-Reagents	
T38370	CAY10731	25 mg	Dye-Reagents	
T38371	CAY10734	1 mg	Small Compound	Others
T38371	CAY10734	10 mg	Small Compound	Others
T38371	CAY10734	25 mg	Small Compound	Others
T38372	2-Fluoro-4-iodo benzonitrile	1 g	Small Compound	Others
T38372	2-Fluoro-4-iodo benzonitrile	250 mg	Small Compound	Others
T38372	2-Fluoro-4-iodo benzonitrile	500 mg	Small Compound	Others
T38373	2-heptyl-3-hydroxy-4(1H)-Quinolone	1 mL	Natural Product	Others
T38373	2-heptyl-3-hydroxy-4(1H)-Quinolone	2 mg	Natural Product	Others
T38373	2-heptyl-3-hydroxy-4(1H)-Quinolone	5 mg	Natural Product	Others
T38373	2-heptyl-3-hydroxy-4(1H)-Quinolone	10 mg	Natural Product	Others
T38373	2-heptyl-3-hydroxy-4(1H)-Quinolone	25 mg	Natural Product	Others
T38373	2-heptyl-3-hydroxy-4(1H)-Quinolone	50 mg	Natural Product	Others
T38374	2-hydroxy Myristic Acid	5 mg	Small Compound	Antiviral
T38374	2-hydroxy Myristic Acid	10 mg	Small Compound	Antiviral
T38374	2-hydroxy Myristic Acid	25 mg	Small Compound	Antiviral
T38374	2-hydroxy Myristic Acid	50 mg	Small Compound	Antiviral
T38374	2-hydroxy Myristic Acid	100 mg	Small Compound	Antiviral
T38374	2-hydroxy Myristic Acid	500 mg	Small Compound	Antiviral
T38375	Pseudane IX	1 mg	Natural Product	HCV Protease
T38375	Pseudane IX	5 mg	Natural Product	HCV Protease
T38375	Pseudane IX	10 mg	Natural Product	HCV Protease
T38375	Pseudane IX	25 mg	Natural Product	HCV Protease
T38375	Pseudane IX	50 mg	Natural Product	HCV Protease
T38375	Pseudane IX	100 mg	Natural Product	HCV Protease

Catalog ID	Name	Volume	Product Group	Target
T38376	2-O-(α-D-Glucopyranosyl)glycerol	1 g	Small Compound	Others
T38376	2-O-(α-D-Glucopyranosyl)glycerol	5 g	Small Compound	Others
T38377	ADTL-EI1712	1 mg	Small Compound	Others
T38377	ADTL-EI1712	5 mg	Small Compound	Others
T38377	ADTL-EI1712	10 mg	Small Compound	Others
T38377	ADTL-EI1712	25 mg	Small Compound	Others
T38378	Dnp-PLAYWAR (trifluoroacetate salt)	1 mg	Small Compound	Others
T38379	4-tert-Octylphenol diethoxylate	1 mg	Small Compound	Others
T38379	4-tert-Octylphenol diethoxylate	5 mg	Small Compound	Others
T38379	4-tert-Octylphenol diethoxylate	10 mg	Small Compound	Others
T38379	4-tert-Octylphenol diethoxylate	500 μg	Small Compound	Others
T3838	Quercetin 3,7-dimethyl ether	25 mg	Natural Product	Others
T38381	CAY17c	1 mg	Small Compound	Others
T38381	CAY17c	5 mg	Small Compound	Others
T38382	8Br-HA	5 mg	Small Compound	Others
T38382	8Br-HA	10 mg	Small Compound	Others
T38382	8Br-HA	25 mg	Small Compound	Others
T38383	Altemicidin	1 mg	Small Compound	Others
T38384	Nexinhib20	1 mg	Small Compound	Ras|||ROS
T38384	Nexinhib20	5 mg	Small Compound	Ras|||ROS
T38384	Nexinhib20	10 mg	Small Compound	Ras|||ROS
T38384	Nexinhib20	25 mg	Small Compound	Ras|||ROS
T38384	Nexinhib20	50 mg	Small Compound	Ras|||ROS
T38385	IT-143B	5 mg	Small Compound	Others
T38386	Drimentine C	1 mg	Small Compound	Others
T38387	Compound C108	1 mL	Small Compound	GTPase
T38387	Compound C108	1 mg	Small Compound	GTPase
T38387	Compound C108	5 mg	Small Compound	GTPase
T38387	Compound C108	10 mg	Small Compound	GTPase
T38387	Compound C108	25 mg	Small Compound	GTPase
T38387	Compound C108	50 mg	Small Compound	GTPase
T38387	Compound C108	100 mg	Small Compound	GTPase
T38387	Compound C108	500 mg	Small Compound	GTPase
T38388	Conantokin-R	2 mg	Small Compound	Others
T38389	Prostaglandin D2 Ethanolamide	1 mg	Small Compound	Others
T38389	Prostaglandin D2 Ethanolamide	5 mg	Small Compound	Others
T3839	Cycloolivil	1 mg	Natural Product	Platelet aggregation|||Free radical scavengers
T3839	Cycloolivil	5 mg	Natural Product	Platelet aggregation|||Free radical scavengers
T38390	S-acetyl-PEG5-alcohol	100 mg	PROTAC	Others
T38390	S-acetyl-PEG5-alcohol	500 mg	PROTAC	Others
T38392	JAMI1001A	5 mg	Small Compound	Others
T38393	Ipatasertib-NH2 dihydrochloride	25 mg	PROTAC	Others
T38394	PSMα3	25 mg	Natural Product	Others
T38395	Pyrrole-2-carboxaldehyde	500 mg	Natural Product	Others
T38396	Ganoderic acid J	5 mg	Natural Product	Others
T38397	BMS-753426	5 mg	Small Compound	Others
T38398	Abrucomstat	1 mL	Small Compound	Others
T38398	Abrucomstat	5 mg	Small Compound	Others
T38398	Abrucomstat	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38398	Abrucomstat	25 mg	Small Compound	Others
T38398	Abrucomstat	50 mg	Small Compound	Others
T38398	Abrucomstat	100 mg	Small Compound	Others
T38398	Abrucomstat	500 mg	Small Compound	Others
T38399	(Rac)-Golgicide A	5 mg	Small Compound	Virus Protease
T3840	Dihydroresveratrol	1 mL	Natural Product	Estrogen Receptor/ERR
T3840	Dihydroresveratrol	2 mg	Natural Product	Estrogen Receptor/ERR
T3840	Dihydroresveratrol	5 mg	Natural Product	Estrogen Receptor/ERR
T3840	Dihydroresveratrol	10 mg	Natural Product	Estrogen Receptor/ERR
T3840	Dihydroresveratrol	25 mg	Natural Product	Estrogen Receptor/ERR
T3840	Dihydroresveratrol	50 mg	Natural Product	Estrogen Receptor/ERR
T3840	Dihydroresveratrol	100 mg	Natural Product	Estrogen Receptor/ERR
T38400	Triclabendazole sulfoxide	1 mL	Small Compound	BCRP|||Parasite
T38400	Triclabendazole sulfoxide	1 mg	Small Compound	BCRP|||Parasite
T38400	Triclabendazole sulfoxide	5 mg	Small Compound	BCRP|||Parasite
T38400	Triclabendazole sulfoxide	10 mg	Small Compound	BCRP|||Parasite
T38400	Triclabendazole sulfoxide	25 mg	Small Compound	BCRP|||Parasite
T38400	Triclabendazole sulfoxide	50 mg	Small Compound	BCRP|||Parasite
T38400	Triclabendazole sulfoxide	100 mg	Small Compound	BCRP|||Parasite
T38400	Triclabendazole sulfoxide	500 mg	Small Compound	BCRP|||Parasite
T38401	Propargyl-C8-amido-PEG2-NHS ester	100 mg	Small Compound	ADC Linker
T38401	Propargyl-C8-amido-PEG2-NHS ester	500 mg	Small Compound	ADC Linker
T38402	Maleimide-DOTA	100 mg	Small Compound	ADC Linker
T38403	2-Hydroxymethyltetrahydropyran	1 mL	Natural Product	Others
T38403	2-Hydroxymethyltetrahydropyran	500 mg	Natural Product	Others
T38404	MJ33 lithium salt	2 mg	Small Compound	ROS
T38405	5'-O-DMT-ibu-dC	50 mg	Small Compound	Others
T38405	5'-O-DMT-ibu-dC	100 mg	Small Compound	Others
T38406	L-Proline 4-methoxy-β-naphthylamide hydrochloride	100 mg	Small Compound	Others
T38406	L-Proline 4-methoxy-β-naphthylamide hydrochloride	500 mg	Small Compound	Others
T38407	RTIL 13	5 mg	Small Compound	Others
T38408	Thalidomide-5-CH2-NH2 hydrochloride	100 mg	PROTAC	Others
T38408	Thalidomide-5-CH2-NH2 hydrochloride	500 mg	PROTAC	Others
T38409	Lenalidomide-5-Br	50 mg	PROTAC	Others
T38409	Lenalidomide-5-Br	100 mg	PROTAC	Others
T3841	Desrhamnosylmartynoside	1 mg	Natural Product	Others
T38410	Phosphoramide mustard	1 mg	Small Compound	DNA Alkylation|||Drug Metabolite
T38411	KRA-533	2 mg	Small Compound	Others
T38413	Pyrrolnitrin	1 mg	Small Compound	Others
T38413	Pyrrolnitrin	5 mg	Small Compound	Others
T38413	Pyrrolnitrin	500 μg	Small Compound	Others
T38414	NSC 80467	2 mg	Small Compound	Others
T38416	Adenosine 5'-succinate	25 mg	Small Compound	Others
T38417	Kushenol O	25 mg	Natural Product	Others
T38420	GCPII-IN-1	5 mg	Small Compound	Others
T38421	PRMT1-IN-1	5 mg	Small Compound	Others
T38422	Nelonicline citrate	25 mg	Small Compound	Others
T38422	Nelonicline citrate	50 mg	Small Compound	Others
T38422	Nelonicline citrate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38423	CL097	1 mL	Small Compound	Reactive Oxygen Species|||TLR
T38423	CL097	1 mg	Small Compound	Reactive Oxygen Species|||TLR
T38423	CL097	5 mg	Small Compound	Reactive Oxygen Species|||TLR
T38423	CL097	10 mg	Small Compound	Reactive Oxygen Species|||TLR
T38423	CL097	25 mg	Small Compound	Reactive Oxygen Species|||TLR
T38423	CL097	50 mg	Small Compound	Reactive Oxygen Species|||TLR
T38423	CL097	100 mg	Small Compound	Reactive Oxygen Species|||TLR
T38423	CL097	500 mg	Small Compound	Reactive Oxygen Species|||TLR
T38424	(R)-Fadrozole	25 mg	Small Compound	Others
T38424	(R)-Fadrozole	50 mg	Small Compound	Others
T38424	(R)-Fadrozole	100 mg	Small Compound	Others
T38425	Ac-dA Phosphoramidite	25 mg	Small Compound	Others
T38427	dUTP trisodium	5 mg	Natural Product	DNA/RNA Synthesis
T38427	dUTP trisodium	10 mg	Natural Product	DNA/RNA Synthesis
T38427	dUTP trisodium	25 mg	Natural Product	DNA/RNA Synthesis
T38427	dUTP trisodium	50 mg	Natural Product	DNA/RNA Synthesis
T38427	dUTP trisodium	100 mg	Natural Product	DNA/RNA Synthesis
T38427	dUTP trisodium	200 mg	Natural Product	DNA/RNA Synthesis
T38428	Alisertib sodium	25 mg	Small Compound	Others
T38428	Alisertib sodium	50 mg	Small Compound	Others
T38428	Alisertib sodium	100 mg	Small Compound	Others
T38429	(+)-Intermedine	25 mg	Natural Product	Others
T3843	Pinosylvin	1 mL	Natural Product	Antibacterial|||Apoptosis|||Autophagy
T3843	Pinosylvin	5 mg	Natural Product	Antibacterial|||Apoptosis|||Autophagy
T3843	Pinosylvin	10 mg	Natural Product	Antibacterial|||Apoptosis|||Autophagy
T3843	Pinosylvin	25 mg	Natural Product	Antibacterial|||Apoptosis|||Autophagy
T3843	Pinosylvin	50 mg	Natural Product	Antibacterial|||Apoptosis|||Autophagy
T3843	Pinosylvin	100 mg	Natural Product	Antibacterial|||Apoptosis|||Autophagy
T3843	Pinosylvin	200 mg	Natural Product	Antibacterial|||Apoptosis|||Autophagy
T38430	Tubulysin IM-2	25 mg	Small Compound	ADC Cytotoxin
T38432	Cyanine5 NHS ester chloride	1 mg	Dye-Reagents	Others
T38432	Cyanine5 NHS ester chloride	5 mg	Dye-Reagents	Others
T38432	Cyanine5 NHS ester chloride	10 mg	Dye-Reagents	Others
T38432	Cyanine5 NHS ester chloride	25 mg	Dye-Reagents	Others
T38432	Cyanine5 NHS ester chloride	50 mg	Dye-Reagents	Others
T38432	Cyanine5 NHS ester chloride	100 mg	Dye-Reagents	Others
T38433	KS15	1 mg	Small Compound	Others
T38433	KS15	5 mg	Small Compound	Others
T38434	(-)-(S)-Cibenzoline	25 mg	Small Compound	Others
T38436	JAK-2/3-IN-1	5 mg	Small Compound	Others
T38437	NMTCA	25 mg	Small Compound	Others
T38438	3-Aminopropylphosphinic acid	5 mg	Small Compound	Others
T38439	DC-Srci-6649	5 mg	Small Compound	Others
T3844	Deltonin	1 mL	Natural Product	ERK|||Endogenous Metabolite|||Akt
T3844	Deltonin	1 mg	Natural Product	ERK|||Endogenous Metabolite|||Akt
T3844	Deltonin	5 mg	Natural Product	ERK|||Endogenous Metabolite|||Akt
T3844	Deltonin	50 mg	Natural Product	ERK|||Endogenous Metabolite|||Akt
T38440	6-Maleimidocaproic acid sulfo-NHS	1 mg	PROTAC	Others
T38440	6-Maleimidocaproic acid sulfo-NHS	5 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T38440	6-Maleimidocaproic acid sulfo-NHS	10 mg	PROTAC	Others
T38440	6-Maleimidocaproic acid sulfo-NHS	25 mg	PROTAC	Others
T38440	6-Maleimidocaproic acid sulfo-NHS	50 mg	PROTAC	Others
T38440	6-Maleimidocaproic acid sulfo-NHS	100 mg	PROTAC	Others
T38441	Manzamine A hydrochloride	5 mg	Natural Product	Others
T38442	17,17-(Ethylenedioxy)androst-4-en-3-one	1 mL	Small Compound	Others
T38442	17,17-(Ethylenedioxy)androst-4-en-3-one	100 mg	Small Compound	Others
T38442	17,17-(Ethylenedioxy)androst-4-en-3-one	200 mg	Small Compound	Others
T38442	17,17-(Ethylenedioxy)androst-4-en-3-one	500 mg	Small Compound	Others
T38444	α,β-Methylene-ATP dilithium	5 mg	Small Compound	Others
T38445	ANAT inhibitor-2	2 mg	Small Compound	Others
T38446	ROC-0929	10 mg	Small Compound	Others
T38447	BN82002 hydrochloride	1 mL	Small Compound	Others
T38447	BN82002 hydrochloride	2 mg	Small Compound	Others
T38447	BN82002 hydrochloride	5 mg	Small Compound	Others
T38448	(Rac)-Finerenone	25 mg	Small Compound	Others
T38448	(Rac)-Finerenone	50 mg	Small Compound	Others
T38448	(Rac)-Finerenone	100 mg	Small Compound	Others
T38449	Guanosine 5'-triphosphate-5'-adenosine	100 mg	Small Compound	Others
T38449	Guanosine 5'-triphosphate-5'-adenosine	500 mg	Small Compound	Others
T3845	(+)-Gallocatechin	1 mL	Natural Product	Others
T3845	(+)-Gallocatechin	5 mg	Natural Product	Others
T3845	(+)-Gallocatechin	10 mg	Natural Product	Others
T3845	(+)-Gallocatechin	25 mg	Natural Product	Others
T3845	(+)-Gallocatechin	50 mg	Natural Product	Others
T38450	Ac-hMCH(6-16)-NH2	100 mg	Peptide	
T38450	Ac-hMCH(6-16)-NH2	500 mg	Peptide	
T38451	Clodinafop-propargyl	1 mL	Small Compound	Others
T38451	Clodinafop-propargyl	100 mg	Small Compound	Others
T38451	Clodinafop-propargyl	200 mg	Small Compound	Others
T38451	Clodinafop-propargyl	500 mg	Small Compound	Others
T38452	L-threo Lysosphingomyelin (d18:1)	5 mg	Small Compound	Others
T38453	Bromo-PEG7-azide	100 mg	PROTAC	Others
T38453	Bromo-PEG7-azide	500 mg	PROTAC	Others
T38454	N6-Methyl-dA phosphoramidite	50 mg	Small Compound	Others
T38454	N6-Methyl-dA phosphoramidite	100 mg	Small Compound	Others
T38455	m-PEG20-alcohol	100 mg	PROTAC	Others
T38455	m-PEG20-alcohol	500 mg	PROTAC	Others
T38456	Tribenuron	25 mg	Small Compound	Others
T38457	Lenalidomide-4-OH	50 mg	PROTAC	Others
T38457	Lenalidomide-4-OH	100 mg	PROTAC	Others
T38458	Faropenem	25 mg	Small Compound	Others
T38459	Chromium(III) acetate	10 g	Small Compound	Others
T38459	Chromium(III) acetate	1 mL	Small Compound	Others
T3846	Bavachin	1 mL	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T3846	Bavachin	5 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T3846	Bavachin	10 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T3846	Bavachin	25 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T3846	Bavachin	50 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor

Catalog ID	Name	Volume	Product Group	Target
T3846	Bavachin	100 mg	Natural Product	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T38460	SN52	10 mg	Peptide	
T38461	PF-03622905	5 mg	Small Compound	Others
T38462	PF-04577806	5 mg	Small Compound	Others
T38463	Hexaethylene glycol dimethyl ether	100 mg	PROTAC	Others
T38463	Hexaethylene glycol dimethyl ether	500 mg	PROTAC	Others
T38464	Miravirsen	25 mg	Small Compound	Others
T38465	2,2-Dihydroxy-1-phenylethan-1-one	1 mL	Small Compound	Antioxidant
T38465	2,2-Dihydroxy-1-phenylethan-1-one	200 mg	Small Compound	Antioxidant
T38465	2,2-Dihydroxy-1-phenylethan-1-one	500 mg	Small Compound	Antioxidant
T38466	4-APC hydrobromide	5 mg	Small Compound	Others
T38467	(Rac)-PF-998425	2 mg	Small Compound	Others
T38468	Glycodeoxycholic acid monohydrate	1 g	Natural Product	Others
T38468	Glycodeoxycholic acid monohydrate	100 mg	Natural Product	Others
T38468	Glycodeoxycholic acid monohydrate	250 mg	Natural Product	Others
T38468	Glycodeoxycholic acid monohydrate	500 mg	Natural Product	Others
T38469	(Rac)-Z-Phe-Phe-FMK	1 mg	Small Compound	Beta Amyloid|||Cysteine Protease
T3847	Asperuloside	5 mg	Natural Product	NO Synthase
T3847	Asperuloside	10 mg	Natural Product	NO Synthase
T3847	Asperuloside	25 mg	Natural Product	NO Synthase
T3847	Asperuloside	50 mg	Natural Product	NO Synthase
T38470	Obestatin (human)	1 mg	Peptide	Others
T38470	Obestatin (human)	5 mg	Peptide	Others
T38470	Obestatin (human)	10 mg	Peptide	Others
T38470	Obestatin (human)	25 mg	Peptide	Others
T38470	Obestatin (human)	50 mg	Peptide	Others
T38470	Obestatin (human)	100 mg	Peptide	Others
T38471	HM03 trihydrochloride	5 mg	Small Compound	Others
T38473	Malonyl Coenzyme A lithium	1 mg	Small Compound	CPT|||Mitochondrial Metabolism
T38473	Malonyl Coenzyme A lithium	5 mg	Small Compound	CPT|||Mitochondrial Metabolism
T38473	Malonyl Coenzyme A lithium	10 mg	Small Compound	CPT|||Mitochondrial Metabolism
T38473	Malonyl Coenzyme A lithium	25 mg	Small Compound	CPT|||Mitochondrial Metabolism
T38474	CL2-MMT-SN38	25 mg	Small Compound	Others
T38475	2,6-Dimethylpyrazine	5 g	Natural Product	Others
T38475	2,6-Dimethylpyrazine	1 mL	Natural Product	Others
T38476	Metallo β-lactamase ligand 1	1 mL	Small Compound	Antibacterial
T38476	Metallo β-lactamase ligand 1	10 mg	Small Compound	Antibacterial
T38476	Metallo β-lactamase ligand 1	25 mg	Small Compound	Antibacterial
T38476	Metallo β-lactamase ligand 1	50 mg	Small Compound	Antibacterial
T38476	Metallo β-lactamase ligand 1	100 mg	Small Compound	Antibacterial
T38476	Metallo β-lactamase ligand 1	200 mg	Small Compound	Antibacterial
T38477	Isonaringin	25 mg	Natural Product	Others
T38478	Mevalonic acid 5-pyrophosphate tetralithium	100 mg	Natural Product	Others
T38478	Mevalonic acid 5-pyrophosphate tetralithium	500 mg	Natural Product	Others
T38479	3-Hydroxypyridine	1 mL	Natural Product	Others
T38479	3-Hydroxypyridine	500 mg	Natural Product	Others
T3848	(Iso)-Isomucronulatol 7-O-glucoside	1 mL	Natural Product	Others
T3848	(Iso)-Isomucronulatol 7-O-glucoside	1 mg	Natural Product	Others
T3848	(Iso)-Isomucronulatol 7-O-glucoside	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T3848	(Iso)-Isomucronulatol 7-O-glucoside	10 mg	Natural Product	Others
T3848	(Iso)-Isomucronulatol 7-O-glucoside	25 mg	Natural Product	Others
T3848	(Iso)-Isomucronulatol 7-O-glucoside	50 mg	Natural Product	Others
T3848	(Iso)-Isomucronulatol 7-O-glucoside	100 mg	Natural Product	Others
T38480	2-Methylpyrazine	1 g	Natural Product	Others
T38480	2-Methylpyrazine	1 mL	Natural Product	Others
T38480	2-Methylpyrazine	500 mg	Natural Product	Others
T38481	Camellianin B	25 mg	Natural Product	Others
T38482	MM 419447	25 mg	Peptide	
T38484	Englerin A	5 mg	Natural Product	TRP/TRPV Channel
T38485	Fmoc-Gly-Ser(psi(Me,Me)pro)-OH	500 mg	Peptide	
T38485L	Fmoc-Gly-Ser(psi(Me,Me)pro)-OH acetate	5 mg	Peptide	Others
T38485L	Fmoc-Gly-Ser(psi(Me,Me)pro)-OH acetate	10 mg	Peptide	Others
T38485L	Fmoc-Gly-Ser(psi(Me,Me)pro)-OH acetate	25 mg	Peptide	Others
T38485L	Fmoc-Gly-Ser(psi(Me,Me)pro)-OH acetate	50 mg	Peptide	Others
T38485L	Fmoc-Gly-Ser(psi(Me,Me)pro)-OH acetate	100 mg	Peptide	Others
T38485L	Fmoc-Gly-Ser(psi(Me,Me)pro)-OH acetate	200 mg	Peptide	Others
T38488	S32826	1 mg	Small Compound	Others
T38488	S32826	5 mg	Small Compound	Others
T38488	S32826	10 mg	Small Compound	Others
T38489	D,L-erythro-PDMP	5 mg	Small Compound	Others
T3849	Kinsenoside	1 mg	Natural Product	Apoptosis|||Nrf2
T3849	Kinsenoside	5 mg	Natural Product	Apoptosis|||Nrf2
T3849	Kinsenoside	10 mg	Natural Product	Apoptosis|||Nrf2
T3849	Kinsenoside	25 mg	Natural Product	Apoptosis|||Nrf2
T3849	Kinsenoside	50 mg	Natural Product	Apoptosis|||Nrf2
T3849	Kinsenoside	100 mg	Natural Product	Apoptosis|||Nrf2
T38490	ONX 0801 trisodium	5 mg	Small Compound	Others
T38491	Ms-PEG6-Ms	100 mg	PROTAC	Others
T38491	Ms-PEG6-Ms	500 mg	PROTAC	Others
T38492	Folate-PEG2-amine	5 mg	PROTAC	Others
T38492	Folate-PEG2-amine	50 mg	PROTAC	Others
T38492	Folate-PEG2-amine	100 mg	PROTAC	Others
T38493	MCC-DM1	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T38494	m-PEG5-Propyne	100 mg	PROTAC	Others
T38494	m-PEG5-Propyne	500 mg	PROTAC	Others
T38495	Gypenoside LXXV	10 mg	Natural Product	Others
T38496	IBU-DC Phosphoramidite	25 mg	Small Compound	Others
T38497	(-)-Taxifolin	25 mg	Natural Product	Others
T38498	Azido-PEG12-alcohol	100 mg	PROTAC	Others
T38498	Azido-PEG12-alcohol	500 mg	PROTAC	Others
T38499	κ-Carrageenan	50 mg	Natural Product	Others
T38499	κ-Carrageenan	100 mg	Natural Product	Others
T3850	Luteolin 7-O-glucuronide	1 mL	Natural Product	MMP
T3850	Luteolin 7-O-glucuronide	1 mg	Natural Product	MMP
T3850	Luteolin 7-O-glucuronide	5 mg	Natural Product	MMP
T3850	Luteolin 7-O-glucuronide	10 mg	Natural Product	MMP
T3850	Luteolin 7-O-glucuronide	25 mg	Natural Product	MMP
T3850	Luteolin 7-O-glucuronide	50 mg	Natural Product	MMP

Catalog ID	Name	Volume	Product Group	Target
T38500	Enduracidin	50 mg	Small Compound	Others
T38500	Enduracidin	100 mg	Small Compound	Others
T38501	Fmoc-Phe-Lys(Trt)-PAB	100 mg	Small Compound	ADC Linker
T38501	Fmoc-Phe-Lys(Trt)-PAB	500 mg	Small Compound	ADC Linker
T38502	IGF-1R inhibitor-2	5 mg	Small Compound	Others
T38503	(2-pyridyldithio)-PEG1-hydrazine	100 mg	Small Compound	ADC Linker
T38503	(2-pyridyldithio)-PEG1-hydrazine	500 mg	Small Compound	ADC Linker
T38504	Methyl-PEG2-alcohol	100 mg	PROTAC	Others
T38504	Methyl-PEG2-alcohol	500 mg	PROTAC	Others
T38505	Br-Boc-C2-azido	25 mg	PROTAC	Others
T38506	cis-Clopidogrel-MP derivative	1 mg	Small Compound	Others
T38506	cis-Clopidogrel-MP derivative	5 mg	Small Compound	Others
T38506	cis-Clopidogrel-MP derivative	25 mg	Small Compound	Others
T38506	cis-Clopidogrel-MP derivative	50 mg	Small Compound	Others
T38507	Renzapride	1 mg	Small Compound	5-HT Receptor
T38507	Renzapride	2 mg	Small Compound	5-HT Receptor
T38507	Renzapride	5 mg	Small Compound	5-HT Receptor
T38507	Renzapride	10 mg	Small Compound	5-HT Receptor
T38507	Renzapride	25 mg	Small Compound	5-HT Receptor
T38507	Renzapride	50 mg	Small Compound	5-HT Receptor
T38507	Renzapride	100 mg	Small Compound	5-HT Receptor
T38508	Propanol-PEG3-CH2OH	100 mg	PROTAC	Others
T38508	Propanol-PEG3-CH2OH	500 mg	PROTAC	Others
T38509	MOPS	500 mg	Small Compound	Others
T3851	Vicenin 2	1 mL	Natural Product	RAAS
T3851	Vicenin 2	1 mg	Natural Product	RAAS
T3851	Vicenin 2	5 mg	Natural Product	RAAS
T3851	Vicenin 2	10 mg	Natural Product	RAAS
T3851	Vicenin 2	25 mg	Natural Product	RAAS
T3851	Vicenin 2	50 mg	Natural Product	RAAS
T38511	AWL-II-38.3	1 mL	Small Compound	Ephrin Receptor
T38511	AWL-II-38.3	1 mg	Small Compound	Ephrin Receptor
T38511	AWL-II-38.3	5 mg	Small Compound	Ephrin Receptor
T38511	AWL-II-38.3	10 mg	Small Compound	Ephrin Receptor
T38511	AWL-II-38.3	25 mg	Small Compound	Ephrin Receptor
T38511	AWL-II-38.3	50 mg	Small Compound	Ephrin Receptor
T38511	AWL-II-38.3	100 mg	Small Compound	Ephrin Receptor
T38511	AWL-II-38.3	500 mg	Small Compound	Ephrin Receptor
T38512	2,3-Dehydro-3,4-dihydro ivermectin	100 mg	Small Compound	Others
T38512	2,3-Dehydro-3,4-dihydro ivermectin	500 mg	Small Compound	Others
T38513	Cefoperazone dihydrate	25 mg	Small Compound	Others
T38514	PMEDAP	1 mg	Small Compound	HIV Protease
T38514	PMEDAP	2 mg	Small Compound	HIV Protease
T38514	PMEDAP	5 mg	Small Compound	HIV Protease
T38514	PMEDAP	10 mg	Small Compound	HIV Protease
T38514	PMEDAP	25 mg	Small Compound	HIV Protease
T38514	PMEDAP	50 mg	Small Compound	HIV Protease
T38514	PMEDAP	100 mg	Small Compound	HIV Protease
T38514	PMEDAP	200 mg	Small Compound	HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T38515	Ascr#7	5 mg	Natural Product	Others
T38515	Ascr#7	10 mg	Natural Product	Others
T38516	IDT307	1 mL	Dye-Reagents	Others
T38516	IDT307	2 mg	Dye-Reagents	Others
T38516	IDT307	5 mg	Dye-Reagents	Others
T38519	YB-0158	5 mg	Small Compound	Others
T38519	YB-0158	10 mg	Small Compound	Others
T38519L	YB-0158 ammonium	1 mg	Small Compound	Apoptosis
T38519L	YB-0158 ammonium	5 mg	Small Compound	Apoptosis
T38519L	YB-0158 ammonium	10 mg	Small Compound	Apoptosis
T38519L	YB-0158 ammonium	25 mg	Small Compound	Apoptosis
T38519L	YB-0158 ammonium	50 mg	Small Compound	Apoptosis
T3852	Rhodiosin	1 mL	Natural Product	Cholinesterase (ChE)|||Antioxidant
T3852	Rhodiosin	1 mg	Natural Product	Cholinesterase (ChE)|||Antioxidant
T3852	Rhodiosin	5 mg	Natural Product	Cholinesterase (ChE)|||Antioxidant
T3852	Rhodiosin	10 mg	Natural Product	Cholinesterase (ChE)|||Antioxidant
T3852	Rhodiosin	25 mg	Natural Product	Cholinesterase (ChE)|||Antioxidant
T3852	Rhodiosin	50 mg	Natural Product	Cholinesterase (ChE)|||Antioxidant
T3852	Rhodiosin	100 mg	Natural Product	Cholinesterase (ChE)|||Antioxidant
T38520	Benzyl-PEG8-Ots	100 mg	PROTAC	Others
T38520	Benzyl-PEG8-Ots	500 mg	PROTAC	Others
T38521	Patamostat mesylate	1 mg	Small Compound	HDAC|||Apoptosis
T38521	Patamostat mesylate	5 mg	Small Compound	HDAC|||Apoptosis
T38521	Patamostat mesylate	10 mg	Small Compound	HDAC|||Apoptosis
T38521	Patamostat mesylate	25 mg	Small Compound	HDAC|||Apoptosis
T38521	Patamostat mesylate	50 mg	Small Compound	HDAC|||Apoptosis
T38522	Aminohexylgeldanamycin hydrochloride	100 mg	Small Compound	ADC Cytotoxin
T38522	Aminohexylgeldanamycin hydrochloride	500 mg	Small Compound	ADC Cytotoxin
T38523	Tris-NTA	5 mg	Small Compound	Others
T38524	Paeoniflorin sulfite	50 mg	Natural Product	Others
T38526	5-Propargylamino-ddCTP	25 mg	Dye-Reagents	
T38527	2',3'-Dideoxy-5-iodocytidine	25 mg	Small Compound	Others
T38528	5-Propargylamino-ddUTP	25 mg	Dye-Reagents	
T38529	7-Deaza-7-propargylamino-ddGTP	100 mg	Small Compound	Others
T38529	7-Deaza-7-propargylamino-ddGTP	500 mg	Small Compound	Others
T3853	Camelliaside B	1 mL	Natural Product	Others
T3853	Camelliaside B	1 mg	Natural Product	Others
T3853	Camelliaside B	5 mg	Natural Product	Others
T3853	Camelliaside B	10 mg	Natural Product	Others
T3853	Camelliaside B	25 mg	Natural Product	Others
T38530	7-Iodo-2',3'-dideoxy-7-deaza-guanosine	1 mL	Small Compound	Others
T38530	7-Iodo-2',3'-dideoxy-7-deaza-guanosine	2 mg	Small Compound	Others
T38531	7-TFA-ap-7-Deaza-ddG	100 mg	Dye-Reagents	
T38531	7-TFA-ap-7-Deaza-ddG	500 mg	Dye-Reagents	
T38532	7-Deaza-7-propargylamino-ddATP	100 mg	Small Compound	Others
T38532	7-Deaza-7-propargylamino-ddATP	500 mg	Small Compound	Others
T38534	7-TFA-ap-7-Deaza-ddA	100 mg	Dye-Reagents	
T38534	7-TFA-ap-7-Deaza-ddA	500 mg	Dye-Reagents	
T38535	Fmoc-Ile-Ser(psi(Me,Me)pro)-OH	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T38535	Fmoc-Ile-Ser(psi(Me,Me)pro)-OH	100 mg	Peptide	
T38536	Neopuerarin A	25 mg	Natural Product	Others
T38537	Neopuerarin B	25 mg	Natural Product	Others
T38538	BGN3	5 mg	Small Compound	Others
T38539	Luseogliflozin hydrate	5 mg	Small Compound	Others
T3854	Camelliaside A	1 mL	Natural Product	Others
T3854	Camelliaside A	1 mg	Natural Product	Others
T3854	Camelliaside A	5 mg	Natural Product	Others
T3854	Camelliaside A	10 mg	Natural Product	Others
T3854	Camelliaside A	25 mg	Natural Product	Others
T3854	Camelliaside A	50 mg	Natural Product	Others
T38540	BAY 1003803	5 mg	Small Compound	Others
T38542	H-D-Phe-Pip-Arg-pNA acetate	2 mg	Peptide	
T38543	5-(Biotinamido)pentylamine	5 mg	PROTAC	PROTAC Linker
T38543	5-(Biotinamido)pentylamine	10 mg	PROTAC	PROTAC Linker
T38543	5-(Biotinamido)pentylamine	25 mg	PROTAC	PROTAC Linker
T38543	5-(Biotinamido)pentylamine	50 mg	PROTAC	PROTAC Linker
T38543	5-(Biotinamido)pentylamine	100 mg	PROTAC	PROTAC Linker
T38544	Fasitibant chloride	25 mg	Small Compound	Others
T38545	Lenalidomide-5-aminomethyl hydrochloride	50 mg	PROTAC	Others
T38545	Lenalidomide-5-aminomethyl hydrochloride	100 mg	PROTAC	Others
T38547	TLR4-IN-C34-C2-COOH	25 mg	PROTAC	Others
T38547	TLR4-IN-C34-C2-COOH	50 mg	PROTAC	Others
T38547	TLR4-IN-C34-C2-COOH	100 mg	PROTAC	Others
T38547	TLR4-IN-C34-C2-COOH	500 mg	PROTAC	Others
T38549	Azido-C1-PEG3-C3-NH2	100 mg	PROTAC	Others
T38549	Azido-C1-PEG3-C3-NH2	500 mg	PROTAC	Others
T3855	Tracheloside	1 mL	Natural Product	Phosphorylase|||Estrogen Receptor/ERR
T3855	Tracheloside	2 mg	Natural Product	Phosphorylase|||Estrogen Receptor/ERR
T3855	Tracheloside	5 mg	Natural Product	Phosphorylase|||Estrogen Receptor/ERR
T3855	Tracheloside	10 mg	Natural Product	Phosphorylase|||Estrogen Receptor/ERR
T3855	Tracheloside	25 mg	Natural Product	Phosphorylase|||Estrogen Receptor/ERR
T3855	Tracheloside	50 mg	Natural Product	Phosphorylase|||Estrogen Receptor/ERR
T3855	Tracheloside	100 mg	Natural Product	Phosphorylase|||Estrogen Receptor/ERR
T3855	Tracheloside	200 mg	Natural Product	Phosphorylase|||Estrogen Receptor/ERR
T38550	Onilcamotide	25 mg	Peptide	
T38551	Liproxstatin-1 analog	1 mg	Small Compound	Others
T38551	Liproxstatin-1 analog	5 mg	Small Compound	Others
T38551	Liproxstatin-1 analog	10 mg	Small Compound	Others
T38552	Dehydrosoyasaponin I methyl ester	1 mg	Natural Product	Others
T38553	Previtamin D3	1 mg	Small Compound	Others
T38554	Eteplirsen	1 mg	Small Compound	Others
T38554	Eteplirsen	5 mg	Small Compound	Others
T38554	Eteplirsen	10 mg	Small Compound	Others
T38555	Chitotetraose tetrahydrochloride	1 mg	Natural Product	Others
T38555	Chitotetraose tetrahydrochloride	5 mg	Natural Product	Others
T38555	Chitotetraose tetrahydrochloride	10 mg	Natural Product	Others
T38555	Chitotetraose tetrahydrochloride	50 mg	Natural Product	Others
T38556	Larsucosterol sodium	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38557	Chitotriose trihydrochloride	5 mg	Natural Product	Others
T38558	(Rac)-β-Chamigrenic acid	1 mg	Natural Product	Others
T38559	Competence-Stimulating Peptide-2 (CSP-2)	100 mg	Peptide	
T38559	Competence-Stimulating Peptide-2 (CSP-2)	500 mg	Peptide	
T3856	Tenuifoliside A	1 mL	Natural Product	ERK
T3856	Tenuifoliside A	1 mg	Natural Product	ERK
T3856	Tenuifoliside A	5 mg	Natural Product	ERK
T3856	Tenuifoliside A	10 mg	Natural Product	ERK
T3856	Tenuifoliside A	25 mg	Natural Product	ERK
T3856	Tenuifoliside A	50 mg	Natural Product	ERK
T3856	Tenuifoliside A	100 mg	Natural Product	ERK
T38560	Furostan, β-D-glucopyranoside deriv	100 mg	Natural Product	Others
T38560	Furostan, β-D-glucopyranoside deriv	500 mg	Natural Product	Others
T38561	Chitopentaose pentahydrochloride	1 mg	Natural Product	Others
T38561	Chitopentaose pentahydrochloride	5 mg	Natural Product	Others
T38561	Chitopentaose pentahydrochloride	10 mg	Natural Product	Others
T38562	AKN-028	5 mg	Small Compound	FLT
T38562	AKN-028	10 mg	Small Compound	FLT
T38562	AKN-028	25 mg	Small Compound	FLT
T38562	AKN-028	50 mg	Small Compound	FLT
T38562	AKN-028	100 mg	Small Compound	FLT
T38563	Raptinal	1 mL	Small Compound	Caspase
T38563	Raptinal	1 mg	Small Compound	Caspase
T38563	Raptinal	5 mg	Small Compound	Caspase
T38563	Raptinal	10 mg	Small Compound	Caspase
T38563	Raptinal	25 mg	Small Compound	Caspase
T38563	Raptinal	50 mg	Small Compound	Caspase
T38563	Raptinal	100 mg	Small Compound	Caspase
T38563	Raptinal	200 mg	Small Compound	Caspase
T38564	Taccalonolide C	25 mg	Small Compound	Others
T38566	Bz-rC Phosphoramidite	25 mg	Small Compound	Others
T38567	STh	25 mg	Peptide	
T38568	Dibromochloronitromethane	5 mg	Small Compound	Others
T38569	Tos-PEG2-OH	100 mg	PROTAC	Others
T38569	Tos-PEG2-OH	500 mg	PROTAC	Others
T3857	magnolin	1 mL	Natural Product	ERK
T3857	magnolin	20 mg	Natural Product	ERK
T38570	DMAPP triammonium	1 mg	Small Compound	Others
T38572	Testosterone buciclate	50 mg	Small Compound	Others
T38572	Testosterone buciclate	100 mg	Small Compound	Others
T38573	Biotin-PEG3-CH2COOH	100 mg	PROTAC	Others
T38573	Biotin-PEG3-CH2COOH	500 mg	PROTAC	Others
T38574	Trt-PEG4-C2-acid hydrate	100 mg	PROTAC	Others
T38574	Trt-PEG4-C2-acid hydrate	500 mg	PROTAC	Others
T38575	Hydroxy-PEG3-ethyl acetate	100 mg	PROTAC	Others
T38575	Hydroxy-PEG3-ethyl acetate	500 mg	PROTAC	Others
T38576	Propargyl-PEG1-THP	100 mg	PROTAC	Others
T38576	Propargyl-PEG1-THP	500 mg	PROTAC	Others
T38577	Remdesivir O-desphosphate acetonide impurity	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38577	Remdesivir O-desphosphate acetonide impurity	100 mg	Small Compound	Others
T38578	(R)-8-Azido-2-(Fmoc-amino)octanoic acid	100 mg	Small Compound	ADC Linker
T38578	(R)-8-Azido-2-(Fmoc-amino)octanoic acid	500 mg	Small Compound	ADC Linker
T38579	Rutarensin	25 mg	Natural Product	Others
T3858	macranthoidin A	1 mL	Natural Product	Others
T3858	macranthoidin A	20 mg	Natural Product	Others
T38580	Azido-PEG4-propargyl	100 mg	PROTAC	Others
T38580	Azido-PEG4-propargyl	500 mg	PROTAC	Others
T38581	Antofloxacin	5 mg	Small Compound	Others
T38582	Azido-PEG8-propargyl	100 mg	PROTAC	Others
T38582	Azido-PEG8-propargyl	500 mg	PROTAC	Others
T38583	ALK-IN-13	5 mg	Small Compound	Others
T38584	ALK-IN-12	5 mg	Small Compound	Others
T38585	Tetrachlorocatechol	1 mL	Small Compound	Others
T38585	Tetrachlorocatechol	200 mg	Small Compound	Others
T38586	Grepafloxacin	25 mg	Small Compound	Others
T38587	Chrysophanol triglucoside	1 mg	Natural Product	Others
T38588	Amphotericin B trihydrate	25 mg	Natural Product	Others
T38589	Neopanaxadiol	25 mg	Natural Product	Others
T3859	Isomucronulatol	1 mL	Natural Product	Others
T3859	Isomucronulatol	1 mg	Natural Product	Others
T3859	Isomucronulatol	5 mg	Natural Product	Others
T3859	Isomucronulatol	10 mg	Natural Product	Others
T3859	Isomucronulatol	25 mg	Natural Product	Others
T3859	Isomucronulatol	50 mg	Natural Product	Others
T38590	Biotin-PEG1-azide	100 mg	Small Compound	ADC Linker
T38590	Biotin-PEG1-azide	500 mg	Small Compound	ADC Linker
T38591	Biotinyl-NH-PEG3-C3-amido-C3-COOH (DIPEA)	100 mg	PROTAC	Others
T38591	Biotinyl-NH-PEG3-C3-amido-C3-COOH (DIPEA)	500 mg	PROTAC	Others
T38592	Regaloside F	5 mg	Natural Product	Others
T38593	1-Methyl-2-[(6Z,9Z)-6,9-pentadecadienyl]-4(1H)-quinolone	100 mg	Natural Product	Others
T38593	1-Methyl-2-[(6Z,9Z)-6,9-pentadecadienyl]-4(1H)-quinolone	500 mg	Natural Product	Others
T38594	MK-5204	5 mg	Small Compound	Others
T38595	EP4 receptor antagonist 3	5 mg	Small Compound	Others
T38596	9,10-Dihydroxystearic acid	1 mg	Natural Product	Others
T38596	9,10-Dihydroxystearic acid	5 mg	Natural Product	Others
T38596	9,10-Dihydroxystearic acid	10 mg	Natural Product	Others
T38596	9,10-Dihydroxystearic acid	25 mg	Natural Product	Others
T38597	SPDP-sulfo	25 mg	Small Compound	ADC Linker
T38598	CBK289001	5 mg	Small Compound	Others
T38599	HPK1-IN-8	10 mg	Small Compound	Others
T3860	Isoliquiritin apioside	1 mL	Natural Product	NF-κB|||p38 MAPK|||MMP
T3860	Isoliquiritin apioside	1 mg	Natural Product	NF-κB|||p38 MAPK|||MMP
T3860	Isoliquiritin apioside	5 mg	Natural Product	NF-κB|||p38 MAPK|||MMP
T3860	Isoliquiritin apioside	10 mg	Natural Product	NF-κB|||p38 MAPK|||MMP
T3860	Isoliquiritin apioside	25 mg	Natural Product	NF-κB|||p38 MAPK|||MMP
T3860	Isoliquiritin apioside	50 mg	Natural Product	NF-κB|||p38 MAPK|||MMP
T3860	Isoliquiritin apioside	100 mg	Natural Product	NF-κB|||p38 MAPK|||MMP
T38601	GYKI-47261 dihydrochloride	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38602	(E/Z)-Eltrombopag 13C4	1 mg	Isotope products	
T38602	(E/Z)-Eltrombopag 13C4	5 mg	Isotope products	
T38602	(E/Z)-Eltrombopag 13C4	10 mg	Isotope products	
T38603	Vitronectin (367-378)	100 mg	Peptide	
T38603	Vitronectin (367-378)	500 mg	Peptide	
T38604	C12-200	1 mg	Small Compound	Others
T38604	C12-200	5 mg	Small Compound	Others
T38604	C12-200	10 mg	Small Compound	Others
T38604	C12-200	25 mg	Small Compound	Others
T38604	C12-200	50 mg	Small Compound	Others
T38604	C12-200	100 mg	Small Compound	Others
T38605	NCT-504	1 mL	Small Compound	Others
T38605	NCT-504	1 mg	Small Compound	Others
T38605	NCT-504	5 mg	Small Compound	Others
T38605	NCT-504	10 mg	Small Compound	Others
T38605	NCT-504	25 mg	Small Compound	Others
T38605	NCT-504	50 mg	Small Compound	Others
T38605	NCT-504	100 mg	Small Compound	Others
T38605	NCT-504	200 mg	Small Compound	Others
T38606	Sinapine hydroxide	25 mg	Natural Product	Others
T38607	Etoposide phosphate disodium	5 mg	Small Compound	Others
T38608	Brilacidin tetrahydrochloride	50 mg	Small Compound	Others
T38608	Brilacidin tetrahydrochloride	100 mg	Small Compound	Others
T38609	Mycalolide B	25 mg	Natural Product	Others
T3861	Isobavachalcone	1 mL	Natural Product	Akt|||Reactive Oxygen Species|||Apoptosis|||Autophagy
T3861	Isobavachalcone	5 mg	Natural Product	Akt|||Reactive Oxygen Species|||Apoptosis|||Autophagy
T3861	Isobavachalcone	10 mg	Natural Product	Akt|||Reactive Oxygen Species|||Apoptosis|||Autophagy
T3861	Isobavachalcone	25 mg	Natural Product	Akt|||Reactive Oxygen Species|||Apoptosis|||Autophagy
T3861	Isobavachalcone	50 mg	Natural Product	Akt|||Reactive Oxygen Species|||Apoptosis|||Autophagy
T3861	Isobavachalcone	100 mg	Natural Product	Akt|||Reactive Oxygen Species|||Apoptosis|||Autophagy
T3861	Isobavachalcone	500 mg	Natural Product	Akt|||Reactive Oxygen Species|||Apoptosis|||Autophagy
T38610	Pirepemat	25 mg	Small Compound	Others
T38610	Pirepemat	50 mg	Small Compound	Others
T38611	Seco-DUBA	1 mg	Small Compound	ADC Cytotoxin
T38611	Seco-DUBA	5 mg	Small Compound	ADC Cytotoxin
T38611	Seco-DUBA	10 mg	Small Compound	ADC Cytotoxin
T38612	Linaprazan glurate	1 mL	Small Compound	Others
T38612	Linaprazan glurate	2 mg	Small Compound	Others
T38612	Linaprazan glurate	5 mg	Small Compound	Others
T38612	Linaprazan glurate	10 mg	Small Compound	Others
T38612	Linaprazan glurate	25 mg	Small Compound	Others
T38612	Linaprazan glurate	50 mg	Small Compound	Others
T38612	Linaprazan glurate	100 mg	Small Compound	Others
T38613	Tigecycline hydrate	25 mg	Small Compound	Others
T38614	TLR7 agonist 3	1 mL	Small Compound	TLR
T38614	TLR7 agonist 3	1 mg	Small Compound	TLR
T38614	TLR7 agonist 3	5 mg	Small Compound	TLR
T38614	TLR7 agonist 3	10 mg	Small Compound	TLR
T38614	TLR7 agonist 3	25 mg	Small Compound	TLR

Catalog ID	Name	Volume	Product Group	Target
T38614	TLR7 agonist 3	50 mg	Small Compound	TLR
T38614	TLR7 agonist 3	100 mg	Small Compound	TLR
T38615	Rimsulfuron	50 mg	Small Compound	Others
T38615	Rimsulfuron	100 mg	Small Compound	Others
T38616	Teprasiran	5 mg	Small Compound	Others
T38617	Biotin-TAT (47-57)	100 mg	Peptide	
T38617	Biotin-TAT (47-57)	500 mg	Peptide	
T38617L	Biotin-TAT (47-57) acetate	1 mg	Peptide	Others
T38617L	Biotin-TAT (47-57) acetate	2 mg	Peptide	Others
T38617L	Biotin-TAT (47-57) acetate	5 mg	Peptide	Others
T38617L	Biotin-TAT (47-57) acetate	10 mg	Peptide	Others
T38617L	Biotin-TAT (47-57) acetate	25 mg	Peptide	Others
T38617L	Biotin-TAT (47-57) acetate	50 mg	Peptide	Others
T38617L	Biotin-TAT (47-57) acetate	100 mg	Peptide	Others
T38617L	Biotin-TAT (47-57) acetate	200 mg	Peptide	Others
T38618	Mal-CO-PEG5-NHS ester	100 mg	Small Compound	ADC Linker
T38618	Mal-CO-PEG5-NHS ester	500 mg	Small Compound	ADC Linker
T38619	GSK1795091	5 mg	Small Compound	Others
T3862	Irigenin	1 mL	Natural Product	Integrin|||NF-κB
T3862	Irigenin	5 mg	Natural Product	Integrin|||NF-κB
T3862	Irigenin	10 mg	Natural Product	Integrin|||NF-κB
T3862	Irigenin	25 mg	Natural Product	Integrin|||NF-κB
T3862	Irigenin	50 mg	Natural Product	Integrin|||NF-κB
T3862	Irigenin	100 mg	Natural Product	Integrin|||NF-κB
T38620	Prexasertib dimesylate	2 mg	Small Compound	Others
T38622	Bcl-xL antagonist 2	1 mL	Small Compound	Bcl-2 Family
T38622	Bcl-xL antagonist 2	1 mg	Small Compound	Bcl-2 Family
T38622	Bcl-xL antagonist 2	5 mg	Small Compound	Bcl-2 Family
T38622	Bcl-xL antagonist 2	10 mg	Small Compound	Bcl-2 Family
T38622	Bcl-xL antagonist 2	25 mg	Small Compound	Bcl-2 Family
T38622	Bcl-xL antagonist 2	50 mg	Small Compound	Bcl-2 Family
T38622	Bcl-xL antagonist 2	100 mg	Small Compound	Bcl-2 Family
T38622	Bcl-xL antagonist 2	200 mg	Small Compound	Bcl-2 Family
T38623	Ifidancitinib	1 mg	Small Compound	JAK
T38624	Fosifidancitinib	1 mg	Small Compound	JAK
T38624	Fosifidancitinib	2 mg	Small Compound	JAK
T38624	Fosifidancitinib	5 mg	Small Compound	JAK
T38624	Fosifidancitinib	10 mg	Small Compound	JAK
T38624	Fosifidancitinib	25 mg	Small Compound	JAK
T38624	Fosifidancitinib	50 mg	Small Compound	JAK
T38624	Fosifidancitinib	100 mg	Small Compound	JAK
T38624	Fosifidancitinib	200 mg	Small Compound	JAK
T38625	Tanimilast	1 mg	Small Compound	PDE
T38625	Tanimilast	5 mg	Small Compound	PDE
T38625	Tanimilast	10 mg	Small Compound	PDE
T38625	Tanimilast	25 mg	Small Compound	PDE
T38625	Tanimilast	50 mg	Small Compound	PDE
T38625	Tanimilast	100 mg	Small Compound	PDE
T38626	GSK143	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38627	Biotin-PEG3-SH	100 mg	PROTAC	Others
T38627	Biotin-PEG3-SH	500 mg	PROTAC	Others
T38628	Azido-PEG2-propargyl	100 mg	PROTAC	Others
T38628	Azido-PEG2-propargyl	500 mg	PROTAC	Others
T38629	Folate-PEG3-alkyne	100 mg	PROTAC	Others
T38629	Folate-PEG3-alkyne	500 mg	PROTAC	Others
T3863	Chikusetsusaponin IVa	1 mL	Natural Product	AMPK
T3863	Chikusetsusaponin IVa	1 mg	Natural Product	AMPK
T3863	Chikusetsusaponin IVa	5 mg	Natural Product	AMPK
T3863	Chikusetsusaponin IVa	10 mg	Natural Product	AMPK
T3863	Chikusetsusaponin IVa	25 mg	Natural Product	AMPK
T3863	Chikusetsusaponin IVa	50 mg	Natural Product	AMPK
T3863	Chikusetsusaponin IVa	100 mg	Natural Product	AMPK
T3863	Chikusetsusaponin IVa	200 mg	Natural Product	AMPK
T38630	Ludaterone	25 mg	Small Compound	Others
T38632	Ald-Ph-amido-PEG11-NH-Boc	100 mg	Small Compound	ADC Linker
T38632	Ald-Ph-amido-PEG11-NH-Boc	500 mg	Small Compound	ADC Linker
T38634	Histamine H4 receptor antagonist-1	100 mg	Small Compound	Others
T38634	Histamine H4 receptor antagonist-1	500 mg	Small Compound	Others
T38635	Kdo2-Lipid A ammonium	1 mg	Natural Product	Prostaglandin Receptor|||TLR|||TNF
T38636	Monophosphoryl lipid A	1 mg	Small Compound	Others
T38637	Roy-Bz	5 mg	Small Compound	Others
T38638	4-Trifluoromethylsalicylic acid-13C6	1 mg	Isotope products	
T3864	Erianin	1 mL	Natural Product	Bcl-2 Family|||Antibacterial
T3864	Erianin	5 mg	Natural Product	Bcl-2 Family|||Antibacterial
T3864	Erianin	10 mg	Natural Product	Bcl-2 Family|||Antibacterial
T3864	Erianin	25 mg	Natural Product	Bcl-2 Family|||Antibacterial
T3864	Erianin	50 mg	Natural Product	Bcl-2 Family|||Antibacterial
T3864	Erianin	100 mg	Natural Product	Bcl-2 Family|||Antibacterial
T38641	AP 811	5 mg	Peptide	
T38643	Cefixime trihydrate	25 mg	Small Compound	Others
T38644	Docetaxal	5 mg	Small Compound	Others
T38644	Docetaxal	10 mg	Small Compound	Others
T38644	Docetaxal	25 mg	Small Compound	Others
T38644	Docetaxal	50 mg	Small Compound	Others
T38644	Docetaxal	100 mg	Small Compound	Others
T38645	Acetyl-Hirudin (54-65) (sulfated)	100 mg	Peptide	
T38645	Acetyl-Hirudin (54-65) (sulfated)	500 mg	Peptide	
T38646	GKT136901 hydrochloride	1 mL	Small Compound	NADPH-oxidase
T38646	GKT136901 hydrochloride	5 mg	Small Compound	NADPH-oxidase
T38646	GKT136901 hydrochloride	10 mg	Small Compound	NADPH-oxidase
T38647	m-PEG9-Br	100 mg	PROTAC	Others
T38647	m-PEG9-Br	500 mg	PROTAC	Others
T38648	Cecropin P1, porcine	1 mg	Peptide	
T38648	Cecropin P1, porcine	5 mg	Peptide	
T38648L	Cecropin P1, porcine acetate	1 mg	Peptide	Endogenous Metabolite
T38648L	Cecropin P1, porcine acetate	5 mg	Peptide	Endogenous Metabolite
T38648L	Cecropin P1, porcine acetate	10 mg	Peptide	Endogenous Metabolite
T38648L	Cecropin P1, porcine acetate	25 mg	Peptide	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T38648L	Cecropin P1, porcine acetate	50 mg	Peptide	Endogenous Metabolite
T38648L	Cecropin P1, porcine acetate	100 mg	Peptide	Endogenous Metabolite
T38648L	Cecropin P1, porcine acetate	200 mg	Peptide	Endogenous Metabolite
T38649	Lyciumin A	5 mg	Natural Product	Others
T3865	beta-Eudesmol	1 mL	Natural Product	AChR|||TRP/TRPV Channel
T3865	beta-Eudesmol	1 mg	Natural Product	AChR|||TRP/TRPV Channel
T3865	beta-Eudesmol	5 mg	Natural Product	AChR|||TRP/TRPV Channel
T3865	beta-Eudesmol	10 mg	Natural Product	AChR|||TRP/TRPV Channel
T3865	beta-Eudesmol	25 mg	Natural Product	AChR|||TRP/TRPV Channel
T38650	Lyciumin B	25 mg	Natural Product	Others
T38651	Lauryl maltose neopentyl glycol	1 mL	Small Compound	Others
T38651	Lauryl maltose neopentyl glycol	50 mg	Small Compound	Others
T38652	Decyl maltose neopentyl glycol	50 mg	Small Compound	Others
T38652	Decyl maltose neopentyl glycol	100 mg	Small Compound	Others
T38653	HG-7-85-01	5 mg	Small Compound	Others
T38654	Cotosudil	1 mL	Small Compound	ROCK
T38654	Cotosudil	1 mg	Small Compound	ROCK
T38654	Cotosudil	5 mg	Small Compound	ROCK
T38654	Cotosudil	10 mg	Small Compound	ROCK
T38654	Cotosudil	25 mg	Small Compound	ROCK
T38654	Cotosudil	50 mg	Small Compound	ROCK
T38655	Trifludimoxazin	1 mL	Small Compound	Others
T38655	Trifludimoxazin	5 mg	Small Compound	Others
T38655	Trifludimoxazin	10 mg	Small Compound	Others
T38655	Trifludimoxazin	25 mg	Small Compound	Others
T38655	Trifludimoxazin	50 mg	Small Compound	Others
T38656	Nusinersen	5 mg	Small Compound	Others
T38656	Nusinersen	10 mg	Small Compound	Others
T38657	2-Naphthalenecarboxylic acid, 4-(D-glucopyranosyloxy)-1-hydroxy-3-(3-hydroxy-3-methylbutyl)-, methyl ester	100 mg	Natural Product	Others
T38657	2-Naphthalenecarboxylic acid, 4-(D-glucopyranosyloxy)-1-hydroxy-3-(3-hydroxy-3-methylbutyl)-, methyl ester	500 mg	Natural Product	Others
T38658	3-(β-D-Glucopyranosyloxy)-1,6-dihydroxy-2-methyl-9,10-anthracenedione	100 mg	Natural Product	Others
T38658	3-(β-D-Glucopyranosyloxy)-1,6-dihydroxy-2-methyl-9,10-anthracenedione	500 mg	Natural Product	Others
T38659	mGluR5 modulator 1	5 mg	Small Compound	Others
T3866	Macelignan	1 mL	Natural Product	COX
T3866	Macelignan	20 mg	Natural Product	COX
T38660	AT-9010	5 mg	Small Compound	Others
T38661	NH2-PEG3-C6-Cl	2 mg	PROTAC	Others
T38662	Fmoc-Gly-Thr(psi(Me,Me)pro)-OH	1 mL	Peptide	Others
T38662	Fmoc-Gly-Thr(psi(Me,Me)pro)-OH	50 mg	Peptide	Others
T38663	Benzyl-PEG6-MS	100 mg	PROTAC	Others
T38663	Benzyl-PEG6-MS	500 mg	PROTAC	Others
T38664	Novokinin TFA	100 mg	Peptide	
T38664	Novokinin TFA	500 mg	Peptide	
T38665	OVA-E1 peptide TFA	1 mg	Peptide	p38 MAPK|||JNK
T38665	OVA-E1 peptide TFA	5 mg	Peptide	p38 MAPK|||JNK
T38665	OVA-E1 peptide TFA	10 mg	Peptide	p38 MAPK|||JNK
T38665	OVA-E1 peptide TFA	25 mg	Peptide	p38 MAPK|||JNK
T38665	OVA-E1 peptide TFA	50 mg	Peptide	p38 MAPK|||JNK
T38665	OVA-E1 peptide TFA	100 mg	Peptide	p38 MAPK|||JNK

Catalog ID	Name	Volume	Product Group	Target
T38665	OVA-E1 peptide TFA	200 mg	Peptide	p38 MAPK|||JNK
T38666	CP-346086 dihydrate	5 mg	Small Compound	Others
T38667	Mal-Ph-CONH-PEG4-NHS ester	2 mg	Small Compound	ADC Linker
T38667	Mal-Ph-CONH-PEG4-NHS ester	5 mg	Small Compound	ADC Linker
T38668	endo-BCN-O-PNB	50 mg	PROTAC	Others
T38668	endo-BCN-O-PNB	100 mg	PROTAC	Others
T38669	endo-BCN-PEG2-NH2	1 mg	PROTAC	Others
T38669	endo-BCN-PEG2-NH2	5 mg	PROTAC	Others
T38669	endo-BCN-PEG2-NH2	10 mg	PROTAC	Others
T3867	Alpinetin	1 mL	Natural Product	Bcl-2 Family|||PPAR
T3867	Alpinetin	5 mg	Natural Product	Bcl-2 Family|||PPAR
T3867	Alpinetin	10 mg	Natural Product	Bcl-2 Family|||PPAR
T3867	Alpinetin	25 mg	Natural Product	Bcl-2 Family|||PPAR
T3867	Alpinetin	50 mg	Natural Product	Bcl-2 Family|||PPAR
T3867	Alpinetin	100 mg	Natural Product	Bcl-2 Family|||PPAR
T38670	t-Boc-N-amido-PEG6-Tos	100 mg	PROTAC	Others
T38670	t-Boc-N-amido-PEG6-Tos	500 mg	PROTAC	Others
T38671	m-PEG2-O-Ph-3-NH2	10 mg	PROTAC	Others
T38672	VTP-27999 Hydrochloride	2 mg	Small Compound	Others
T38672	VTP-27999 Hydrochloride	5 mg	Small Compound	Others
T38672	VTP-27999 Hydrochloride	10 mg	Small Compound	Others
T38673	Sibiromycin	5 mg	Natural Product	Others
T38674	yGsy2p-IN-H23	1 mL	Small Compound	Others
T38674	yGsy2p-IN-H23	2 mg	Small Compound	Others
T38674	yGsy2p-IN-H23	5 mg	Small Compound	Others
T38675	Hikizimycin	25 mg	Natural Product	Others
T38677	Benzyl-PEG3-methyl ester	100 mg	PROTAC	Others
T38677	Benzyl-PEG3-methyl ester	500 mg	PROTAC	Others
T38678	Benzyl-PEG3-acid	100 mg	PROTAC	Others
T38678	Benzyl-PEG3-acid	500 mg	PROTAC	Others
T38679	DODAP	1 mL	Small Compound	Others
T38679	DODAP	5 mg	Small Compound	Others
T38679	DODAP	10 mg	Small Compound	Others
T3868	Agnuside	1 mL	Natural Product	COX|||Prostaglandin Receptor|||P-gp
T3868	Agnuside	1 mg	Natural Product	COX|||Prostaglandin Receptor|||P-gp
T3868	Agnuside	5 mg	Natural Product	COX|||Prostaglandin Receptor|||P-gp
T3868	Agnuside	10 mg	Natural Product	COX|||Prostaglandin Receptor|||P-gp
T3868	Agnuside	25 mg	Natural Product	COX|||Prostaglandin Receptor|||P-gp
T3868	Agnuside	50 mg	Natural Product	COX|||Prostaglandin Receptor|||P-gp
T3868	Agnuside	100 mg	Natural Product	COX|||Prostaglandin Receptor|||P-gp
T38680	RJW100	1 mL	Small Compound	Others
T38680	RJW100	1 mg	Small Compound	Others
T38680	RJW100	5 mg	Small Compound	Others
T38680	RJW100	10 mg	Small Compound	Others
T38680	RJW100	25 mg	Small Compound	Others
T38680	RJW100	50 mg	Small Compound	Others
T38680	RJW100	100 mg	Small Compound	Others
T38681	P-SCN-Bn-DOTA	1 mg	Small Compound	Others
T38681	P-SCN-Bn-DOTA	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38681	P-SCN-Bn-DOTA	10 mg	Small Compound	Others
T38681	P-SCN-Bn-DOTA	25 mg	Small Compound	Others
T38681	P-SCN-Bn-DOTA	50 mg	Small Compound	Others
T38681	P-SCN-Bn-DOTA	100 mg	Small Compound	Others
T38682	Lys-Nε-SPDB-DM4	100 mg	Small Compound	Drug-Linker Conjugates for ADC
T38682	Lys-Nε-SPDB-DM4	500 mg	Small Compound	Drug-Linker Conjugates for ADC
T38683	SCD1 inhibitor-3	1 mL	Small Compound	Dehydrogenase
T38683	SCD1 inhibitor-3	1 mg	Small Compound	Dehydrogenase
T38683	SCD1 inhibitor-3	5 mg	Small Compound	Dehydrogenase
T38683	SCD1 inhibitor-3	10 mg	Small Compound	Dehydrogenase
T38683	SCD1 inhibitor-3	25 mg	Small Compound	Dehydrogenase
T38683	SCD1 inhibitor-3	50 mg	Small Compound	Dehydrogenase
T38683	SCD1 inhibitor-3	100 mg	Small Compound	Dehydrogenase
T38684	AKR1C3-IN-4	1 mL	Small Compound	NADPH
T38684	AKR1C3-IN-4	50 mg	Small Compound	NADPH
T38685	C12-Sphingosine	1 mg	Small Compound	Others
T38685	C12-Sphingosine	500 µg	Small Compound	Others
T38686	Melarsomine	25 mg	Small Compound	Others
T38687	Influenza Matrix Protein (61-72)	100 mg	Peptide	
T38687	Influenza Matrix Protein (61-72)	500 mg	Peptide	
T38688	Propargyl-PEG2-bromide	100 mg	PROTAC	Others
T38688	Propargyl-PEG2-bromide	500 mg	PROTAC	Others
T38689	Propargyl-PEG5-Br	100 mg	PROTAC	Others
T38689	Propargyl-PEG5-Br	500 mg	PROTAC	Others
T3869	Skimmin	1 mL	Natural Product	Others
T3869	Skimmin	1 mg	Natural Product	Others
T3869	Skimmin	5 mg	Natural Product	Others
T3869	Skimmin	10 mg	Natural Product	Others
T3869	Skimmin	25 mg	Natural Product	Others
T3869	Skimmin	50 mg	Natural Product	Others
T3869	Skimmin	100 mg	Natural Product	Others
T38690	Benzyl-PEG5-Ots	100 mg	PROTAC	Others
T38690	Benzyl-PEG5-Ots	500 mg	PROTAC	Others
T38691	Benzyl-PEG6-Ots	100 mg	PROTAC	Others
T38691	Benzyl-PEG6-Ots	500 mg	PROTAC	Others
T38692	Fabesetron	5 mg	Small Compound	Others
T38694	Sp-8-CPT-cAMPS	5 mg	Small Compound	Others
T38695	2-Acetamido-2,4-dideoxy-4-fluoro-α-D-glucopyranose	100 mg	Small Compound	Others
T38695	2-Acetamido-2,4-dideoxy-4-fluoro-α-D-glucopyranose	500 mg	Small Compound	Others
T38696	Rp-8-CPT-cAMPS	5 mg	Small Compound	Others
T38697	[Tyr(P)4] Angiotensin II	25 mg	Peptide	
T38698	Cathayanon H	25 mg	Natural Product	Others
T38699	Piperafizine A	1 mL	Small Compound	Others
T38699	Piperafizine A	1 mg	Small Compound	Others
T38699	Piperafizine A	5 mg	Small Compound	Others
T38699	Piperafizine A	10 mg	Small Compound	Others
T38699	Piperafizine A	25 mg	Small Compound	Others
T38699	Piperafizine A	50 mg	Small Compound	Others
T3870	Cyasterone	1 mg	Natural Product	EGFR|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T3870	Cyasterone	5 mg	Natural Product	EGFR|||Apoptosis
T3870	Cyasterone	10 mg	Natural Product	EGFR|||Apoptosis
T3870	Cyasterone	25 mg	Natural Product	EGFR|||Apoptosis
T3870	Cyasterone	50 mg	Natural Product	EGFR|||Apoptosis
T3870	Cyasterone	100 mg	Natural Product	EGFR|||Apoptosis
T38701	Thiol-C9-PEG4	100 mg	PROTAC	Others
T38701	Thiol-C9-PEG4	500 mg	PROTAC	Others
T38702	Thiol-C9-PEG5	100 mg	PROTAC	Others
T38702	Thiol-C9-PEG5	500 mg	PROTAC	Others
T38703	Thiol-C9-PEG7	100 mg	PROTAC	Others
T38703	Thiol-C9-PEG7	500 mg	PROTAC	Others
T38704	2-Bromo-6-nitrophenol	100 mg	Small Compound	Others
T38704	2-Bromo-6-nitrophenol	200 mg	Small Compound	Others
T38704	2-Bromo-6-nitrophenol	500 mg	Small Compound	Others
T38705	MS-PEG1-THP	100 mg	PROTAC	Others
T38705	MS-PEG1-THP	500 mg	PROTAC	Others
T38707	MPC-0767	5 mg	Small Compound	Others
T38708	6-Acetyldepheline	25 mg	Natural Product	Others
T38709	PFM39	1 mg	Small Compound	Others
T3871	Daucosterol	2 mg	Natural Product	Glucosidase
T3871	Daucosterol	5 mg	Natural Product	Glucosidase
T3871	Daucosterol	10 mg	Natural Product	Glucosidase
T3871	Daucosterol	25 mg	Natural Product	Glucosidase
T3871	Daucosterol	50 mg	Natural Product	Glucosidase
T38710	JH295	5 mg	Small Compound	Others
T38713	Fmoc-L-Asn(beta-D-GlcNAc(Ac)3)-OH	2 mg	Small Compound	Others
T38714	Boc-NH-PPG2	25 mg	PROTAC	Others
T38715	MSDC-0602K	1 mg	Small Compound	PPAR
T38715	MSDC-0602K	5 mg	Small Compound	PPAR
T38715	MSDC-0602K	10 mg	Small Compound	PPAR
T38715	MSDC-0602K	25 mg	Small Compound	PPAR
T38715	MSDC-0602K	50 mg	Small Compound	PPAR
T38715	MSDC-0602K	100 mg	Small Compound	PPAR
T38715	MSDC-0602K	500 mg	Small Compound	PPAR
T38717	Cyclohexane-PEG1-Br	100 mg	PROTAC	Others
T38717	Cyclohexane-PEG1-Br	500 mg	PROTAC	Others
T38718	Cytarabine triphosphate	25 mg	Small Compound	Others
T38719	Influenza HA (110-119)	100 mg	Peptide	
T38719	Influenza HA (110-119)	500 mg	Peptide	
T38719L	Influenza HA (110-119) acetate	1 mg	Peptide	Others
T38719L	Influenza HA (110-119) acetate	5 mg	Peptide	Others
T38719L	Influenza HA (110-119) acetate	10 mg	Peptide	Others
T38719L	Influenza HA (110-119) acetate	25 mg	Peptide	Others
T38719L	Influenza HA (110-119) acetate	50 mg	Peptide	Others
T38719L	Influenza HA (110-119) acetate	100 mg	Peptide	Others
T3872	Nodakenin	1 mL	Natural Product	Cholinesterase (ChE)
T3872	Nodakenin	20 mg	Natural Product	Cholinesterase (ChE)
T38720	SR-31747 free base	25 mg	Small Compound	Others
T38720	SR-31747 free base	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38721	ALD-PEG4-OPFP	100 mg	Small Compound	ADC Linker
T38721	ALD-PEG4-OPFP	500 mg	Small Compound	ADC Linker
T38722	(Z)-PUGNAc	1 mg	Small Compound	Others
T38722	(Z)-PUGNAc	5 mg	Small Compound	Others
T38722	(Z)-PUGNAc	10 mg	Small Compound	Others
T38722	(Z)-PUGNAc	25 mg	Small Compound	Others
T38722	(Z)-PUGNAc	50 mg	Small Compound	Others
T38722	(Z)-PUGNAc	100 mg	Small Compound	Others
T38723	β-Aminoarteether	1 mL	Small Compound	Others
T38723	β-Aminoarteether	1 mg	Small Compound	Others
T38723	β-Aminoarteether	5 mg	Small Compound	Others
T38723	β-Aminoarteether	10 mg	Small Compound	Others
T38723	β-Aminoarteether	25 mg	Small Compound	Others
T38723	β-Aminoarteether	50 mg	Small Compound	Others
T38723	β-Aminoarteether	100 mg	Small Compound	Others
T38723	β-Aminoarteether	500 mg	Small Compound	Others
T38724	Modoflaner	1 mg	Small Compound	Parasite
T38724	Modoflaner	5 mg	Small Compound	Parasite
T38724	Modoflaner	10 mg	Small Compound	Parasite
T38724	Modoflaner	25 mg	Small Compound	Parasite
T38724	Modoflaner	50 mg	Small Compound	Parasite
T38724	Modoflaner	100 mg	Small Compound	Parasite
T38725	Apalutamide-COOH	5 mg	Small Compound	Others
T38725	Apalutamide-COOH	10 mg	Small Compound	Others
T38726	Chloroacetamido-C4-NHBoc	25 mg	PROTAC	Others
T38727	Azvudine hydrochloride	2 mg	Small Compound	Antiviral|||HCV Protease|||HBV|||HIV Protease
T38727	Azvudine hydrochloride	5 mg	Small Compound	Antiviral|||HCV Protease|||HBV|||HIV Protease
T38727	Azvudine hydrochloride	10 mg	Small Compound	Antiviral|||HCV Protease|||HBV|||HIV Protease
T38728	Biotin-PEG4-PFP ester	100 mg	Small Compound	ADC Linker
T38728	Biotin-PEG4-PFP ester	500 mg	Small Compound	ADC Linker
T3873	griffonilide	1 mL	Natural Product	Others
T3873	griffonilide	1 mg	Natural Product	Others
T3873	griffonilide	5 mg	Natural Product	Others
T3873	griffonilide	10 mg	Natural Product	Others
T3873	griffonilide	25 mg	Natural Product	Others
T38730	Ara-F-NAD+	5 mg	Small Compound	Others
T38732	PERK-IN-4	1 mg	Small Compound	PERK
T38732	PERK-IN-4	5 mg	Small Compound	PERK
T38732	PERK-IN-4	10 mg	Small Compound	PERK
T38732	PERK-IN-4	25 mg	Small Compound	PERK
T38732	PERK-IN-4	50 mg	Small Compound	PERK
T38732	PERK-IN-4	100 mg	Small Compound	PERK
T38733	Ald-Ph-amido-PEG11-C2-NH2	100 mg	Small Compound	ADC Linker
T38733	Ald-Ph-amido-PEG11-C2-NH2	500 mg	Small Compound	ADC Linker
T38734	Vazegepant	1 mg	Small Compound	CGRP Receptor
T38734	Vazegepant	5 mg	Small Compound	CGRP Receptor
T38734	Vazegepant	10 mg	Small Compound	CGRP Receptor
T38734	Vazegepant	25 mg	Small Compound	CGRP Receptor
T38735	(2-Hydroxyethoxy)acetic acid	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38735	(2-Hydroxyethoxy)acetic acid	500 mg	Small Compound	Others
T38736	Nattokinase	200 mg	Small Compound	Others
T38737	SDKPDMAEIEKFDKSK	1 mg	Peptide	
T38737	SDKPDMAEIEKFDKSK	5 mg	Peptide	
T38737	SDKPDMAEIEKFDKSK	10 mg	Peptide	
T38737	SDKPDMAEIEKFDKSK	50 mg	Peptide	
T38737	SDKPDMAEIEKFDKSK	100 mg	Peptide	
T38737L	SDKPDMAEIEKFDKSK acetate	1 mg	Peptide	Others
T38737L	SDKPDMAEIEKFDKSK acetate	2 mg	Peptide	Others
T38737L	SDKPDMAEIEKFDKSK acetate	5 mg	Peptide	Others
T38737L	SDKPDMAEIEKFDKSK acetate	10 mg	Peptide	Others
T38737L	SDKPDMAEIEKFDKSK acetate	25 mg	Peptide	Others
T38737L	SDKPDMAEIEKFDKSK acetate	50 mg	Peptide	Others
T38737L	SDKPDMAEIEKFDKSK acetate	100 mg	Peptide	Others
T38737L	SDKPDMAEIEKFDKSK acetate	200 mg	Peptide	Others
T38739	Mal-PEG2-Val-Cit-PABA-PNP	100 mg	Small Compound	ADC Linker
T38739	Mal-PEG2-Val-Cit-PABA-PNP	500 mg	Small Compound	ADC Linker
T3874	Diosgenin glucoside	5 mg	Natural Product	Autophagy|||Apoptosis
T3874	Diosgenin glucoside	10 mg	Natural Product	Autophagy|||Apoptosis
T3874	Diosgenin glucoside	25 mg	Natural Product	Autophagy|||Apoptosis
T3874	Diosgenin glucoside	50 mg	Natural Product	Autophagy|||Apoptosis
T3874	Diosgenin glucoside	100 mg	Natural Product	Autophagy|||Apoptosis
T38740	Rivastigmine carbamate impurity	5 mg	Small Compound	Others
T38741	Phenylethanolamine A	25 mg	Small Compound	Others
T38743	Scrambled TRAP Fragment	25 mg	Peptide	
T38744	5-(Biotinamido)pentylazide	25 mg	PROTAC	Others
T38745	Bis-methacrylate-PEG5	100 mg	PROTAC	Others
T38745	Bis-methacrylate-PEG5	500 mg	PROTAC	Others
T38746	Fmoc-D-Val-Cit-PAB	50 mg	Small Compound	ADC Linker
T38747	Fmoc-Val-D-Cit-PAB	50 mg	Small Compound	ADC Linker
T38747	Fmoc-Val-D-Cit-PAB	100 mg	Small Compound	ADC Linker
T38748	Fmoc-D-Val-D-Cit-PAB	50 mg	Small Compound	ADC Linker
T38749	Bis-propargyl-PEG10	100 mg	PROTAC	Others
T38749	Bis-propargyl-PEG10	500 mg	PROTAC	Others
T3875	CLINODISIDE A	1 mL	Natural Product	Others
T3875	CLINODISIDE A	5 mg	Natural Product	Others
T38750	ABBV-167	5 mg	Small Compound	Others
T38751	Azido-PEG5-S-methyl ethanethioate	100 mg	PROTAC	Others
T38751	Azido-PEG5-S-methyl ethanethioate	500 mg	PROTAC	Others
T38752	EW-7195	1 mL	Small Compound	TGF-beta/Smad|||ALK
T38752	EW-7195	1 mg	Small Compound	TGF-beta/Smad|||ALK
T38752	EW-7195	2 mg	Small Compound	TGF-beta/Smad|||ALK
T38752	EW-7195	5 mg	Small Compound	TGF-beta/Smad|||ALK
T38752	EW-7195	10 mg	Small Compound	TGF-beta/Smad|||ALK
T38752	EW-7195	25 mg	Small Compound	TGF-beta/Smad|||ALK
T38752	EW-7195	50 mg	Small Compound	TGF-beta/Smad|||ALK
T38752	EW-7195	100 mg	Small Compound	TGF-beta/Smad|||ALK
T38753	CR-1-31-B	5 mg	Small Compound	Others
T38753	CR-1-31-B	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38753	CR-1-31-B	25 mg	Small Compound	Others
T38754	Trazpiroben	1 mg	Small Compound	Dopamine Receptor
T38754	Trazpiroben	5 mg	Small Compound	Dopamine Receptor
T38754	Trazpiroben	10 mg	Small Compound	Dopamine Receptor
T38754	Trazpiroben	25 mg	Small Compound	Dopamine Receptor
T38754	Trazpiroben	50 mg	Small Compound	Dopamine Receptor
T38755	Rafoxanide 13C6	25 mg	Isotope products	
T38756	Thiol-C10-amide-PEG8	100 mg	PROTAC	Others
T38756	Thiol-C10-amide-PEG8	500 mg	PROTAC	Others
T38758	m-PEG9-azide	100 mg	PROTAC	Others
T38758	m-PEG9-azide	500 mg	PROTAC	Others
T38759	ONO-8430506	1 mL	Small Compound	PDE
T38759	ONO-8430506	1 mg	Small Compound	PDE
T38759	ONO-8430506	5 mg	Small Compound	PDE
T38759	ONO-8430506	10 mg	Small Compound	PDE
T38759	ONO-8430506	25 mg	Small Compound	PDE
T38759	ONO-8430506	50 mg	Small Compound	PDE
T38759	ONO-8430506	100 mg	Small Compound	PDE
T38759	ONO-8430506	200 mg	Small Compound	PDE
T3876	Loureirin B	1 mL	Natural Product	JNK|||Potassium Channel|||ERK|||PAI-1
T3876	Loureirin B	1 mg	Natural Product	JNK|||Potassium Channel|||ERK|||PAI-1
T3876	Loureirin B	5 mg	Natural Product	JNK|||Potassium Channel|||ERK|||PAI-1
T3876	Loureirin B	10 mg	Natural Product	JNK|||Potassium Channel|||ERK|||PAI-1
T3876	Loureirin B	25 mg	Natural Product	JNK|||Potassium Channel|||ERK|||PAI-1
T3876	Loureirin B	50 mg	Natural Product	JNK|||Potassium Channel|||ERK|||PAI-1
T3876	Loureirin B	100 mg	Natural Product	JNK|||Potassium Channel|||ERK|||PAI-1
T38760	Desmethyl-WEHI-345 analog	5 mg	Small Compound	Others
T38761	GS-443902 trisodium	1 mg	Small Compound	Others
T38761	GS-443902 trisodium	5 mg	Small Compound	Others
T38761	GS-443902 trisodium	10 mg	Small Compound	Others
T38762	Bromochloronitromethane	5 mg	Small Compound	Others
T38763	Mefenpyr-diethyl	50 mg	Small Compound	Others
T38763	Mefenpyr-diethyl	100 mg	Small Compound	Others
T38764	Amylin (8-37), human	100 mg	Peptide	
T38764	Amylin (8-37), human	500 mg	Peptide	
T38766	Histone H3 (1-35)	100 mg	Peptide	
T38766	Histone H3 (1-35)	500 mg	Peptide	
T38766L	Histone H3 (1-35) acetate	1 mg	Peptide	Others
T38766L	Histone H3 (1-35) acetate	5 mg	Peptide	Others
T38766L	Histone H3 (1-35) acetate	10 mg	Peptide	Others
T38766L	Histone H3 (1-35) acetate	25 mg	Peptide	Others
T38766L	Histone H3 (1-35) acetate	50 mg	Peptide	Others
T38766L	Histone H3 (1-35) acetate	100 mg	Peptide	Others
T38766L	Histone H3 (1-35) acetate	500 mg	Peptide	Others
T38767	MRT-83 hydrochloride	2 mg	Small Compound	Others
T38768	Ocedurenone	5 mg	Small Compound	Others
T38769	Quebecol	25 mg	Natural Product	Others
T3877	Esculentoside A	1 mL	Natural Product	COX||NF-κB
T3877	Esculentoside A	5 mg	Natural Product	COX||NF-κB

Catalog ID	Name	Volume	Product Group	Target
T3877	Esculentoside A	10 mg	Natural Product	COX|||NF-κB
T3877	Esculentoside A	25 mg	Natural Product	COX|||NF-κB
T3877	Esculentoside A	50 mg	Natural Product	COX|||NF-κB
T3877	Esculentoside A	100 mg	Natural Product	COX|||NF-κB
T3877	Esculentoside A	200 mg	Natural Product	COX|||NF-κB
T38770	Guanylate cyclase-IN-1	5 mg	Small Compound	Others
T38772	I-PEG6-OH	100 mg	PROTAC	Others
T38772	I-PEG6-OH	500 mg	PROTAC	Others
T38773	LeuRS-IN-1 hydrochloride	1 mg	Small Compound	Antibacterial|||Parasite
T38773	LeuRS-IN-1 hydrochloride	5 mg	Small Compound	Antibacterial|||Parasite
T38773	LeuRS-IN-1 hydrochloride	10 mg	Small Compound	Antibacterial|||Parasite
T38773	LeuRS-IN-1 hydrochloride	25 mg	Small Compound	Antibacterial|||Parasite
T38774	E67-2	5 mg	Small Compound	Others
T38775	LeuRS-IN-1	5 mg	Small Compound	Parasite|||Antibacterial
T38776	LP-922056	1 mL	Small Compound	Wnt/beta-catenin
T38776	LP-922056	1 mg	Small Compound	Wnt/beta-catenin
T38776	LP-922056	5 mg	Small Compound	Wnt/beta-catenin
T38776	LP-922056	10 mg	Small Compound	Wnt/beta-catenin
T38776	LP-922056	25 mg	Small Compound	Wnt/beta-catenin
T38776	LP-922056	50 mg	Small Compound	Wnt/beta-catenin
T38776	LP-922056	100 mg	Small Compound	Wnt/beta-catenin
T38777	Ilexoside O	25 mg	Natural Product	Others
T38778	DB2115 tertahydrochloride	25 mg	Small Compound	Others
T38779	NS-102	1 mg	Small Compound	NMDAR|||GluR
T38779	NS-102	5 mg	Small Compound	NMDAR|||GluR
T38779	NS-102	10 mg	Small Compound	NMDAR|||GluR
T38779	NS-102	25 mg	Small Compound	NMDAR|||GluR
T38779	NS-102	50 mg	Small Compound	NMDAR|||GluR
T38779	NS-102	100 mg	Small Compound	NMDAR|||GluR
T3878	Raddeanin A	1 mg	Natural Product	Apoptosis|||HDAC
T3878	Raddeanin A	5 mg	Natural Product	Apoptosis|||HDAC
T3878	Raddeanin A	10 mg	Natural Product	Apoptosis|||HDAC
T3878	Raddeanin A	25 mg	Natural Product	Apoptosis|||HDAC
T3878	Raddeanin A	50 mg	Natural Product	Apoptosis|||HDAC
T3878	Raddeanin A	100 mg	Natural Product	Apoptosis|||HDAC
T3878	Raddeanin A	500 mg	Natural Product	Apoptosis|||HDAC
T38780	GSK2332255B	5 mg	Small Compound	Others
T38781	3,5-Dichlorocatechol	5 mg	Small Compound	Others
T38782	Mant-GTPγS	5 mg	Small Compound	Others
T38783	DOTA-tri(t-butyl ester)	50 mg	Small Compound	Others
T38784	Histone H3 (1-25), amide	100 mg	Peptide	
T38784	Histone H3 (1-25), amide	500 mg	Peptide	
T38785	Histone H3 (21-44)	100 mg	Peptide	
T38785	Histone H3 (21-44)	500 mg	Peptide	
T38786	Nω-Propyl-L-arginine	5 mg	Small Compound	Others
T38786	Nω-Propyl-L-arginine	10 mg	Small Compound	Others
T38786	Nω-Propyl-L-arginine	50 mg	Small Compound	Others
T38786	Nω-Propyl-L-arginine	100 mg	Small Compound	Others
T38787	ER176	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38788	MC-DM1	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T38788	MC-DM1	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T3879	Silychristin	1 mL	Natural Product	Lipoxygenase
T3879	Silychristin	1 mg	Natural Product	Lipoxygenase
T3879	Silychristin	5 mg	Natural Product	Lipoxygenase
T3879	Silychristin	10 mg	Natural Product	Lipoxygenase
T3879	Silychristin	25 mg	Natural Product	Lipoxygenase
T3879	Silychristin	50 mg	Natural Product	Lipoxygenase
T3879	Silychristin	100 mg	Natural Product	Lipoxygenase
T38790	LY3027788 hydrochloride	5 mg	Small Compound	Others
T38791	LY3020371	5 mg	Small Compound	Others
T38792	LY3027788	5 mg	Small Compound	Others
T38793	THI0019	25 mg	Small Compound	Others
T38793	THI0019	50 mg	Small Compound	Others
T38794	LLO (91-99)	100 mg	Peptide	
T38794	LLO (91-99)	500 mg	Peptide	
T38794L	LLO (91-99) acetate	1 mg	Peptide	Others
T38794L	LLO (91-99) acetate	5 mg	Peptide	Others
T38794L	LLO (91-99) acetate	10 mg	Peptide	Others
T38794L	LLO (91-99) acetate	25 mg	Peptide	Others
T38794L	LLO (91-99) acetate	50 mg	Peptide	Others
T38794L	LLO (91-99) acetate	100 mg	Peptide	Others
T38794L	LLO (91-99) acetate	200 mg	Peptide	Others
T38795	Suc-Ile-Glu(γ-pip)-Gly-Arg-pNA hydrochloride	1 mg	Peptide	
T38795	Suc-Ile-Glu(γ-pip)-Gly-Arg-pNA hydrochloride	5 mg	Peptide	
T38795	Suc-Ile-Glu(γ-pip)-Gly-Arg-pNA hydrochloride	10 mg	Peptide	
T38795	Suc-Ile-Glu(γ-pip)-Gly-Arg-pNA hydrochloride	25 mg	Peptide	
T38796	MBP MAPK Substrate	10 mg	Peptide	
T38796L	MBP MAPK Substrate acetate	1 mg	Peptide	MAPK
T38796L	MBP MAPK Substrate acetate	2 mg	Peptide	MAPK
T38796L	MBP MAPK Substrate acetate	5 mg	Peptide	MAPK
T38796L	MBP MAPK Substrate acetate	10 mg	Peptide	MAPK
T38796L	MBP MAPK Substrate acetate	25 mg	Peptide	MAPK
T38796L	MBP MAPK Substrate acetate	50 mg	Peptide	MAPK
T38796L	MBP MAPK Substrate acetate	100 mg	Peptide	MAPK
T38796L	MBP MAPK Substrate acetate	200 mg	Peptide	MAPK
T38798	Mal-PFP ester	25 mg	PROTAC	Others
T3880	Silydianin	1 mL	Natural Product	Phosphatase
T3880	Silydianin	1 mg	Natural Product	Phosphatase
T3880	Silydianin	5 mg	Natural Product	Phosphatase
T3880	Silydianin	10 mg	Natural Product	Phosphatase
T3880	Silydianin	25 mg	Natural Product	Phosphatase
T3880	Silydianin	50 mg	Natural Product	Phosphatase
T3880	Silydianin	100 mg	Natural Product	Phosphatase
T38801	Fobrepodacin	25 mg	Small Compound	Others
T38802	Trimethobenzamide	5 mg	Small Compound	Others
T38804	Patisiran sodium	1 mg	Small Compound	Others
T38804	Patisiran sodium	5 mg	Small Compound	Others
T38805	Euphol acetate	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T38806	Pasakbumin D	25 mg	Natural Product	Others
T38807	[Lys8, Lys9]-Neurotensin (8-13)	100 mg	Peptide	
T38807	[Lys8, Lys9]-Neurotensin (8-13)	500 mg	Peptide	
T38807L	[Lys8, Lys9]-Neurotensin (8-13) acetate	1 mL	Peptide	Neurotensin Receptor
T38807L	[Lys8, Lys9]-Neurotensin (8-13) acetate	1 mg	Peptide	Neurotensin Receptor
T38807L	[Lys8, Lys9]-Neurotensin (8-13) acetate	2 mg	Peptide	Neurotensin Receptor
T38807L	[Lys8, Lys9]-Neurotensin (8-13) acetate	5 mg	Peptide	Neurotensin Receptor
T38807L	[Lys8, Lys9]-Neurotensin (8-13) acetate	10 mg	Peptide	Neurotensin Receptor
T38807L	[Lys8, Lys9]-Neurotensin (8-13) acetate	25 mg	Peptide	Neurotensin Receptor
T38807L	[Lys8, Lys9]-Neurotensin (8-13) acetate	50 mg	Peptide	Neurotensin Receptor
T38807L	[Lys8, Lys9]-Neurotensin (8-13) acetate	100 mg	Peptide	Neurotensin Receptor
T38807L	[Lys8, Lys9]-Neurotensin (8-13) acetate	200 mg	Peptide	Neurotensin Receptor
T38808	Cyclamic acid sodium	1 g	Small Compound	Carbonic Anhydrase
T38809	Loperamide phenyl	25 mg	Small Compound	Others
T3881	Vaccarin	1 mL	Natural Product	PERK|||AMPK|||Integrin|||Akt
T3881	Vaccarin	5 mg	Natural Product	PERK|||AMPK|||Integrin|||Akt
T3881	Vaccarin	10 mg	Natural Product	PERK|||AMPK|||Integrin|||Akt
T3881	Vaccarin	25 mg	Natural Product	PERK|||AMPK|||Integrin|||Akt
T3881	Vaccarin	50 mg	Natural Product	PERK|||AMPK|||Integrin|||Akt
T38810	BM-1197	5 mg	Small Compound	Others
T38811	Hydroxy-PEG3-MS	100 mg	PROTAC	Others
T38811	Hydroxy-PEG3-MS	500 mg	PROTAC	Others
T38812	Propargyl-PEG3-1-o-(b-cyanoethyl-N,N-diisopropyl)phosphoramidite	100 mg	PROTAC	Others
T38812	Propargyl-PEG3-1-o-(b-cyanoethyl-N,N-diisopropyl)phosphoramidite	500 mg	PROTAC	Others
T38813	6-Azathymine acid	25 mg	Small Compound	Others
T38814	BocNH-PEG5-CH2CH2Br	100 mg	PROTAC	Others
T38814	BocNH-PEG5-CH2CH2Br	500 mg	PROTAC	Others
T38815	Millepachine	1 mL	Natural Product	Apoptosis
T38815	Millepachine	1 mg	Natural Product	Apoptosis
T38815	Millepachine	5 mg	Natural Product	Apoptosis
T38815	Millepachine	10 mg	Natural Product	Apoptosis
T38815	Millepachine	25 mg	Natural Product	Apoptosis
T38815	Millepachine	50 mg	Natural Product	Apoptosis
T38815	Millepachine	100 mg	Natural Product	Apoptosis
T38815	Millepachine	200 mg	Natural Product	Apoptosis
T38816	Fmoc-Val-Ala-PAB-PNP	100 mg	Small Compound	ADC Linker
T38816	Fmoc-Val-Ala-PAB-PNP	500 mg	Small Compound	ADC Linker
T38817	Golgicide A-1	1 mL	Small Compound	Others
T38818	Golgicide A-2	1 mL	Small Compound	Others
T38819	Nω-allyl-L-arginine	25 mg	Small Compound	Others
T3882	4”-O-Glucosylvitexin	1 mL	Natural Product	Thrombopoietin Receptor
T3882	4”-O-Glucosylvitexin	1 mg	Natural Product	Thrombopoietin Receptor
T3882	4”-O-Glucosylvitexin	5 mg	Natural Product	Thrombopoietin Receptor
T3882	4”-O-Glucosylvitexin	10 mg	Natural Product	Thrombopoietin Receptor
T3882	4”-O-Glucosylvitexin	25 mg	Natural Product	Thrombopoietin Receptor
T3882	4”-O-Glucosylvitexin	50 mg	Natural Product	Thrombopoietin Receptor
T38820	Methylsyringin	25 mg	Natural Product	Others
T38821	Thiol-PEG2-t-butyl ester	100 mg	PROTAC	Others
T38821	Thiol-PEG2-t-butyl ester	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T38822	D-threo-PPMP	5 mg	Small Compound	Others
T38823	sulfo-DGN462 sodium	25 mg	Small Compound	ADC Cytotoxin
T38824	GT-1	25 mg	Small Compound	Others
T38825	Glyco-diosgenin	1 mg	Small Compound	Others
T38825	Glyco-diosgenin	5 mg	Small Compound	Others
T38825	Glyco-diosgenin	10 mg	Small Compound	Others
T38825	Glyco-diosgenin	25 mg	Small Compound	Others
T38825	Glyco-diosgenin	50 mg	Small Compound	Others
T38825	Glyco-diosgenin	100 mg	Small Compound	Others
T38826	Vibozilimod	1 mg	Small Compound	S1P Receptor
T38826	Vibozilimod	5 mg	Small Compound	S1P Receptor
T38826	Vibozilimod	10 mg	Small Compound	S1P Receptor
T38826	Vibozilimod	25 mg	Small Compound	S1P Receptor
T38826	Vibozilimod	50 mg	Small Compound	S1P Receptor
T38826	Vibozilimod	100 mg	Small Compound	S1P Receptor
T38826	Vibozilimod	200 mg	Small Compound	S1P Receptor
T38827	EZH2-IN-5	5 mg	Small Compound	Others
T38828	Mesdopetam	5 mg	Small Compound	Others
T38829	Lademirsen	25 mg	Small Compound	Others
T3883	Roburic acid	1 mL	Natural Product	COX
T3883	Roburic acid	1 mg	Natural Product	COX
T3883	Roburic acid	5 mg	Natural Product	COX
T3883	Roburic acid	10 mg	Natural Product	COX
T3883	Roburic acid	25 mg	Natural Product	COX
T3883	Roburic acid	50 mg	Natural Product	COX
T3883	Roburic acid	100 mg	Natural Product	COX
T38830	Modified MMAF-C5-COOH	25 mg	Small Compound	Drug-Linker Conjugates for ADC
T38832	S-acetyl-PEG4-NHBoc	100 mg	PROTAC	Others
T38832	S-acetyl-PEG4-NHBoc	500 mg	PROTAC	Others
T38833	S-acetyl-PEG4-amine	100 mg	PROTAC	Others
T38833	S-acetyl-PEG4-amine	500 mg	PROTAC	Others
T38834	LYP-IN-1	5 mg	Small Compound	Others
T38834	LYP-IN-1	10 mg	Small Compound	Others
T38835	STK33-IN-1	5 mg	Small Compound	Others
T38836	Protease-Activated Receptor-1, PAR-1 Agonist	100 mg	Peptide	
T38836	Protease-Activated Receptor-1, PAR-1 Agonist	500 mg	Peptide	
T38836L	Protease-Activated Receptor-1, PAR-1 Agonist acetate	1 mg	Peptide	Protease-activated Receptor
T38836L	Protease-Activated Receptor-1, PAR-1 Agonist acetate	5 mg	Peptide	Protease-activated Receptor
T38836L	Protease-Activated Receptor-1, PAR-1 Agonist acetate	10 mg	Peptide	Protease-activated Receptor
T38836L	Protease-Activated Receptor-1, PAR-1 Agonist acetate	25 mg	Peptide	Protease-activated Receptor
T38836L	Protease-Activated Receptor-1, PAR-1 Agonist acetate	50 mg	Peptide	Protease-activated Receptor
T38836L	Protease-Activated Receptor-1, PAR-1 Agonist acetate	100 mg	Peptide	Protease-activated Receptor
T38837	Microcolin B	5 mg	Natural Product	Others
T38838	QS-21	10 mg	Natural Product	Others
T38839	MCX 28	5 mg	Small Compound	Others
T3884	Neoandrographolide	1 mL	Natural Product	COX||NOS
T3884	Neoandrographolide	1 mg	Natural Product	COX||NOS
T3884	Neoandrographolide	5 mg	Natural Product	COX||NOS
T3884	Neoandrographolide	10 mg	Natural Product	COX||NOS

Catalog ID	Name	Volume	Product Group	Target
T3884	Neoandrographolide	25 mg	Natural Product	COX|||NOS
T3884	Neoandrographolide	50 mg	Natural Product	COX|||NOS
T3884	Neoandrographolide	100 mg	Natural Product	COX|||NOS
T3884	Neoandrographolide	500 mg	Natural Product	COX|||NOS
T38840	Mivorilaner	25 mg	Small Compound	Others
T38842	HA-100 hydrochloride	25 mg	Small Compound	Others
T38843	Enavogliflozin	1 mL	Small Compound	SGLT
T38843	Enavogliflozin	1 mg	Small Compound	SGLT
T38843	Enavogliflozin	5 mg	Small Compound	SGLT
T38843	Enavogliflozin	10 mg	Small Compound	SGLT
T38843	Enavogliflozin	25 mg	Small Compound	SGLT
T38843	Enavogliflozin	50 mg	Small Compound	SGLT
T38843	Enavogliflozin	100 mg	Small Compound	SGLT
T38844	MK-8245 Trifluoroacetate	50 mg	Small Compound	Others
T38844	MK-8245 Trifluoroacetate	100 mg	Small Compound	Others
T38845	Dodecamethylpentasiloxane	500 mg	Small Compound	Parasite
T38846	Vevorisertib trihydrochloride	1 mg	Small Compound	Akt
T38846	Vevorisertib trihydrochloride	5 mg	Small Compound	Akt
T38846	Vevorisertib trihydrochloride	10 mg	Small Compound	Akt
T38846	Vevorisertib trihydrochloride	25 mg	Small Compound	Akt
T38846	Vevorisertib trihydrochloride	50 mg	Small Compound	Akt
T38846	Vevorisertib trihydrochloride	100 mg	Small Compound	Akt
T38846	Vevorisertib trihydrochloride	500 mg	Small Compound	Akt
T38847	Vevorisertib	5 mg	Small Compound	Others
T38848	DMT-dI Phosphoramidite	50 mg	Small Compound	Others
T38848	DMT-dI Phosphoramidite	100 mg	Small Compound	Others
T38849	Idrevloride	5 mg	Small Compound	Others
T3885	ROSIRIDIN	1 mL	Natural Product	Monoamine Oxidase
T3885	ROSIRIDIN	1 mg	Natural Product	Monoamine Oxidase
T3885	ROSIRIDIN	5 mg	Natural Product	Monoamine Oxidase
T3885	ROSIRIDIN	10 mg	Natural Product	Monoamine Oxidase
T3885	ROSIRIDIN	25 mg	Natural Product	Monoamine Oxidase
T3885	ROSIRIDIN	50 mg	Natural Product	Monoamine Oxidase
T38850	AZD4721	5 mg	Small Compound	Others
T38850	AZD4721	10 mg	Small Compound	Others
T38850	AZD4721	25 mg	Small Compound	Others
T38850	AZD4721	50 mg	Small Compound	Others
T38850	AZD4721	100 mg	Small Compound	Others
T38852	TRAP-6 amide	5 mg	Peptide	
T38852L	TRAP-6 amide acetate	1 mg	Peptide	Protease-activated Receptor
T38852L	TRAP-6 amide acetate	5 mg	Peptide	Protease-activated Receptor
T38852L	TRAP-6 amide acetate	10 mg	Peptide	Protease-activated Receptor
T38852L	TRAP-6 amide acetate	25 mg	Peptide	Protease-activated Receptor
T38852L	TRAP-6 amide acetate	50 mg	Peptide	Protease-activated Receptor
T38852L	TRAP-6 amide acetate	100 mg	Peptide	Protease-activated Receptor
T38852L	TRAP-6 amide acetate	200 mg	Peptide	Protease-activated Receptor
T38853	Methyl-PEG3-Ald	100 mg	PROTAC	Others
T38853	Methyl-PEG3-Ald	500 mg	PROTAC	Others
T38854	sFTX-3.3	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38855	Melanin probe-1	1 mL	Small Compound	Others
T38855	Melanin probe-1	2 mg	Small Compound	Others
T38855	Melanin probe-1	5 mg	Small Compound	Others
T38856	Biotin-PEG3-propargyl	100 mg	PROTAC	Others
T38856	Biotin-PEG3-propargyl	500 mg	PROTAC	Others
T38857	SBP-0636457	5 mg	Small Compound	Others
T38858	GSK2818713	5 mg	Small Compound	Others
T38859	Casimersen	1 mg	Small Compound	Others
T38859	Casimersen	5 mg	Small Compound	Others
T38859	Casimersen	10 mg	Small Compound	Others
T3886	Rosavin	1 mL	Natural Product	Cytochromes P450
T3886	Rosavin	20 mg	Natural Product	Cytochromes P450
T38860	Golodirsen	25 mg	Small Compound	Others
T38861	Tat-beclin 1	50 mg	Peptide	
T38861L	Tat-beclin 1 acetate	1 mg	Peptide	HIV Protease|||Autophagy
T38861L	Tat-beclin 1 acetate	5 mg	Peptide	HIV Protease|||Autophagy
T38861L	Tat-beclin 1 acetate	10 mg	Peptide	HIV Protease|||Autophagy
T38861L	Tat-beclin 1 acetate	25 mg	Peptide	HIV Protease|||Autophagy
T38861L	Tat-beclin 1 acetate	50 mg	Peptide	HIV Protease|||Autophagy
T38861L	Tat-beclin 1 acetate	100 mg	Peptide	HIV Protease|||Autophagy
T38861L	Tat-beclin 1 acetate	500 mg	Peptide	HIV Protease|||Autophagy
T38863	Luvadaxistat	1 mg	Small Compound	Others
T38863	Luvadaxistat	5 mg	Small Compound	Others
T38863	Luvadaxistat	10 mg	Small Compound	Others
T38863	Luvadaxistat	25 mg	Small Compound	Others
T38863	Luvadaxistat	50 mg	Small Compound	Others
T38863	Luvadaxistat	100 mg	Small Compound	Others
T38865	Antibacterial agent 41	100 mg	Small Compound	Others
T38865	Antibacterial agent 41	500 mg	Small Compound	Others
T38866	Antibacterial agent 39	100 mg	Small Compound	Others
T38866	Antibacterial agent 39	500 mg	Small Compound	Others
T38867	Antibacterial agent 42	100 mg	Small Compound	Others
T38867	Antibacterial agent 42	500 mg	Small Compound	Others
T38868	Antibacterial agent 43	100 mg	Small Compound	Others
T38868	Antibacterial agent 43	500 mg	Small Compound	Others
T38869	Antibacterial agent 44	100 mg	Small Compound	Others
T38869	Antibacterial agent 44	500 mg	Small Compound	Others
T3887	Rosarin	1 mL	Natural Product	Others
T3887	Rosarin	1 mg	Natural Product	Others
T3887	Rosarin	5 mg	Natural Product	Others
T3887	Rosarin	10 mg	Natural Product	Others
T3887	Rosarin	25 mg	Natural Product	Others
T38870	Antibacterial agent 45	100 mg	Small Compound	Others
T38870	Antibacterial agent 45	500 mg	Small Compound	Others
T38871	Antibacterial agent 46	100 mg	Small Compound	Others
T38871	Antibacterial agent 46	500 mg	Small Compound	Others
T38872	Antibacterial agent 47	100 mg	Small Compound	Others
T38872	Antibacterial agent 47	500 mg	Small Compound	Others
T38873	Antibacterial agent 49	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38873	Antibacterial agent 49	500 mg	Small Compound	Others
T38874	Antibacterial agent 35	100 mg	Small Compound	Others
T38874	Antibacterial agent 35	500 mg	Small Compound	Others
T38875	Antibacterial agent 34	100 mg	Small Compound	Others
T38875	Antibacterial agent 34	500 mg	Small Compound	Others
T38876	Antibacterial agent 33	100 mg	Small Compound	Others
T38876	Antibacterial agent 33	500 mg	Small Compound	Others
T38877	Antibacterial agent 52	100 mg	Small Compound	Others
T38877	Antibacterial agent 52	500 mg	Small Compound	Others
T38878	Antibacterial agent 53	100 mg	Small Compound	Others
T38878	Antibacterial agent 53	500 mg	Small Compound	Others
T38879	Antibacterial agent 54	100 mg	Small Compound	Others
T38879	Antibacterial agent 54	500 mg	Small Compound	Others
T3888	Scopolin	1 mL	Natural Product	Sirtuin
T3888	Scopolin	20 mg	Natural Product	Sirtuin
T38880	Antibacterial agent 55	100 mg	Small Compound	Others
T38880	Antibacterial agent 55	500 mg	Small Compound	Others
T38881	Antibacterial agent 56	100 mg	Small Compound	Others
T38881	Antibacterial agent 56	500 mg	Small Compound	Others
T38882	Antibacterial agent 58	100 mg	Small Compound	Others
T38882	Antibacterial agent 58	500 mg	Small Compound	Others
T38883	Antibacterial agent 59	100 mg	Small Compound	Others
T38883	Antibacterial agent 59	500 mg	Small Compound	Others
T38884	Antibacterial agent 57	100 mg	Small Compound	Others
T38884	Antibacterial agent 57	500 mg	Small Compound	Others
T38885	Antibacterial agent 60	100 mg	Small Compound	Others
T38885	Antibacterial agent 60	500 mg	Small Compound	Others
T38886	Antibacterial agent 61	100 mg	Small Compound	Others
T38886	Antibacterial agent 61	500 mg	Small Compound	Others
T38887	TRAP-6 amide TFA	100 mg	Peptide	
T38887	TRAP-6 amide TFA	500 mg	Peptide	
T38888	Azide-PEG3-Desthiobiotin	1 mg	PROTAC	Others
T38888	Azide-PEG3-Desthiobiotin	5 mg	PROTAC	Others
T38888	Azide-PEG3-Desthiobiotin	10 mg	PROTAC	Others
T38888	Azide-PEG3-Desthiobiotin	25 mg	PROTAC	Others
T38888	Azide-PEG3-Desthiobiotin	50 mg	PROTAC	Others
T38888	Azide-PEG3-Desthiobiotin	100 mg	PROTAC	Others
T38888	Azide-PEG3-Desthiobiotin	500 mg	PROTAC	Others
T38889	Thailanstatin A	1 mg	PROTAC	ADC Cytotoxin
T38889	Thailanstatin A	2 mg	PROTAC	ADC Cytotoxin
T38889	Thailanstatin A	5 mg	PROTAC	ADC Cytotoxin
T38889	Thailanstatin A	10 mg	PROTAC	ADC Cytotoxin
T38889	Thailanstatin A	25 mg	PROTAC	ADC Cytotoxin
T38889	Thailanstatin A	50 mg	PROTAC	ADC Cytotoxin
T3889	Platycodin D	1 mL	Natural Product	AMPK|||Prostaglandin Receptor
T3889	Platycodin D	5 mg	Natural Product	AMPK|||Prostaglandin Receptor
T3889	Platycodin D	10 mg	Natural Product	AMPK|||Prostaglandin Receptor
T3889	Platycodin D	25 mg	Natural Product	AMPK|||Prostaglandin Receptor
T3889	Platycodin D	50 mg	Natural Product	AMPK|||Prostaglandin Receptor

Catalog ID	Name	Volume	Product Group	Target
T3889	Platycodin D	100 mg	Natural Product	AMPK|||Prostaglandin Receptor
T3889	Platycodin D	500 mg	Natural Product	AMPK|||Prostaglandin Receptor
T38890	Thailanstatin C	25 mg	Natural Product	Others
T38891	Valeriandoid F	25 mg	Natural Product	Others
T38892	3,11,15,23-Tetraoxo-27ξ-lanosta-8,16-dien-26-oic acid	100 mg	Natural Product	Others
T38892	3,11,15,23-Tetraoxo-27ξ-lanosta-8,16-dien-26-oic acid	500 mg	Natural Product	Others
T38894	IHVR-17028	1 mL	Small Compound	Influenza Virus|||Glucosidase
T38894	IHVR-17028	1 mg	Small Compound	Influenza Virus|||Glucosidase
T38894	IHVR-17028	5 mg	Small Compound	Influenza Virus|||Glucosidase
T38894	IHVR-17028	10 mg	Small Compound	Influenza Virus|||Glucosidase
T38894	IHVR-17028	25 mg	Small Compound	Influenza Virus|||Glucosidase
T38894	IHVR-17028	50 mg	Small Compound	Influenza Virus|||Glucosidase
T38894	IHVR-17028	100 mg	Small Compound	Influenza Virus|||Glucosidase
T38895	Zanapezil free base	5 mg	Small Compound	Others
T38896	VPM peptide	100 mg	Peptide	
T38896	VPM peptide	500 mg	Peptide	
T3890	Verbenalin	1 mL	Natural Product	Others
T3890	Verbenalin	1 mg	Natural Product	Others
T3890	Verbenalin	5 mg	Natural Product	Others
T3890	Verbenalin	10 mg	Natural Product	Others
T3890	Verbenalin	25 mg	Natural Product	Others
T3890	Verbenalin	50 mg	Natural Product	Others
T38900	Renin FRET Substrate I	100 mg	Peptide	
T38900	Renin FRET Substrate I	500 mg	Peptide	
T38902	Cyanine 5 Tyramide	1 mg	Dye-Reagents	
T38903	(S)-UFR2709	5 mg	Small Compound	Others
T38905	FATP1-IN-1	1 mL	Small Compound	Others
T38905	FATP1-IN-1	1 mg	Small Compound	Others
T38905	FATP1-IN-1	5 mg	Small Compound	Others
T38905	FATP1-IN-1	10 mg	Small Compound	Others
T38905	FATP1-IN-1	25 mg	Small Compound	Others
T38905	FATP1-IN-1	50 mg	Small Compound	Others
T38905	FATP1-IN-1	100 mg	Small Compound	Others
T38906	IYPTNGYTR	25 mg	Peptide	
T38907	FTISADTSK	25 mg	Peptide	
T38908	MK-8262	5 mg	Small Compound	Others
T38909	Inotersen sodium	5 mg	Small Compound	Others
T38909	Inotersen sodium	10 mg	Small Compound	Others
T3891	Oroxylin A-7-O-glucuronide	1 mL	Natural Product	Others
T3891	Oroxylin A-7-O-glucuronide	1 mg	Natural Product	Others
T3891	Oroxylin A-7-O-glucuronide	5 mg	Natural Product	Others
T3891	Oroxylin A-7-O-glucuronide	10 mg	Natural Product	Others
T3891	Oroxylin A-7-O-glucuronide	25 mg	Natural Product	Others
T3891	Oroxylin A-7-O-glucuronide	50 mg	Natural Product	Others
T3891	Oroxylin A-7-O-glucuronide	100 mg	Natural Product	Others
T38911	Nav1.7-IN-8	25 mg	Small Compound	Others
T38912	Vicasinabin	5 mg	Small Compound	Others
T38913	Furaltadone L-tartrate	100 mg	Small Compound	Others
T38913	Furaltadone L-tartrate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T38914	MPO-IN-3	2 mg	Small Compound	Others
T38914	MPO-IN-3	5 mg	Small Compound	Others
T38914	MPO-IN-3	10 mg	Small Compound	Others
T38915	Antibacterial agent 32	100 mg	Small Compound	Others
T38915	Antibacterial agent 32	500 mg	Small Compound	Others
T38916	Antibacterial agent 51	100 mg	Small Compound	Others
T38916	Antibacterial agent 51	500 mg	Small Compound	Others
T38917	Antibacterial agent 50	100 mg	Small Compound	Others
T38917	Antibacterial agent 50	500 mg	Small Compound	Others
T38918	Revusiran	25 mg	Small Compound	Others
T38919	Protein E7(43-62)	100 mg	Peptide	
T38919	Protein E7(43-62)	500 mg	Peptide	
T3892	Isoacteoside	1 mL	Natural Product	NF-κB
T3892	Isoacteoside	5 mg	Natural Product	NF-κB
T3892	Isoacteoside	10 mg	Natural Product	NF-κB
T3892	Isoacteoside	25 mg	Natural Product	NF-κB
T3892	Isoacteoside	50 mg	Natural Product	NF-κB
T3892	Isoacteoside	100 mg	Natural Product	NF-κB
T38920	Atrovastatin-PEG3-FITC	100 mg	Small Compound	Others
T38920	Atrovastatin-PEG3-FITC	500 mg	Small Compound	Others
T38921	DMT-2'Fluoro-DG(IB) Amidite	100 mg	Small Compound	Others
T38921	DMT-2'Fluoro-DG(IB) Amidite	200 mg	Small Compound	Others
T38921	DMT-2'Fluoro-DG(IB) Amidite	500 mg	Small Compound	Others
T38923	Chloro-PEG2-Boc	100 mg	PROTAC	Others
T38923	Chloro-PEG2-Boc	500 mg	PROTAC	Others
T38924	t-Butyl acetate-PEG3-CH2COOH	100 mg	PROTAC	Others
T38924	t-Butyl acetate-PEG3-CH2COOH	500 mg	PROTAC	Others
T38926	Azido-PEG7-CH2COOH	25 mg	PROTAC	Others
T38926	Azido-PEG7-CH2COOH	50 mg	PROTAC	Others
T38926	Azido-PEG7-CH2COOH	100 mg	PROTAC	Others
T38927	SR-1277	5 mg	Small Compound	Others
T38928	Oleanolic acid-3-O-glucosyl(1-2)xylyl(1-3)glucosiduronic acid	1 mg	Natural Product	Others
T38929	2,4,6-Trichlorol-3-methyl-5-methoxy-phenol 1-O-β-d-glucopyranosyl-(1 → 6)-β-d-glucopyranoside	100 mg	Natural Product	Others
T38929	2,4,6-Trichlorol-3-methyl-5-methoxy-phenol 1-O-β-d-glucopyranosyl-(1 → 6)-β-d-glucopyranoside	500 mg	Natural Product	Others
T3893	Forsythoside B	1 mL	Natural Product	NF-κB|||TNF
T3893	Forsythoside B	1 mg	Natural Product	NF-κB|||TNF
T3893	Forsythoside B	5 mg	Natural Product	NF-κB|||TNF
T3893	Forsythoside B	10 mg	Natural Product	NF-κB|||TNF
T3893	Forsythoside B	25 mg	Natural Product	NF-κB|||TNF
T3893	Forsythoside B	50 mg	Natural Product	NF-κB|||TNF
T3893	Forsythoside B	100 mg	Natural Product	NF-κB|||TNF
T38930	BAY-826	1 mg	Small Compound	Tie-2
T38931	Calpain Inhibitor-1	5 mg	Small Compound	Others
T38933	HKYellow-AM (6/12-mixture)	1 mg	Dye-Reagents	
T38933	HKYellow-AM (6/12-mixture)	5 mg	Dye-Reagents	
T38933	HKYellow-AM (6/12-mixture)	10 mg	Dye-Reagents	
T38933	HKYellow-AM (6/12-mixture)	50 mg	Dye-Reagents	
T38933	HKYellow-AM (6/12-mixture)	100 mg	Dye-Reagents	
T38934	Benzyl-PEG6-bromide	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T38934	Benzyl-PEG6-bromide	500 mg	PROTAC	Others
T38935	Cu(II) protoporphyrin IX	25 mg	Small Compound	Others
T38936	KRAS G13D peptide, 25 mer	100 mg	Peptide	
T38936	KRAS G13D peptide, 25 mer	500 mg	Peptide	
T38937	N-Boc-PEG-t-butyl ester	100 mg	PROTAC	Others
T38937	N-Boc-PEG-t-butyl ester	500 mg	PROTAC	Others
T38938	Antibacterial agent 37	100 mg	Small Compound	Others
T38938	Antibacterial agent 37	500 mg	Small Compound	Others
T38939	Antibacterial agent 38	100 mg	Small Compound	Others
T38939	Antibacterial agent 38	500 mg	Small Compound	Others
T3894	Polyphyllin II	1 mg	Natural Product	Apoptosis
T3894	Polyphyllin II	2 mg	Natural Product	Apoptosis
T3894	Polyphyllin II	5 mg	Natural Product	Apoptosis
T3894	Polyphyllin II	10 mg	Natural Product	Apoptosis
T3894	Polyphyllin II	25 mg	Natural Product	Apoptosis
T3894	Polyphyllin II	50 mg	Natural Product	Apoptosis
T3894	Polyphyllin II	100 mg	Natural Product	Apoptosis
T3894	Polyphyllin II	200 mg	Natural Product	Apoptosis
T38940	FPI-1523	5 mg	Small Compound	Others
T38941	FPI-1523 sodium	1 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T38941	FPI-1523 sodium	5 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T38941	FPI-1523 sodium	10 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T38941	FPI-1523 sodium	25 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T38941	FPI-1523 sodium	50 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T38943	L-Azidonorleucine hydrochloride	2 mg	Small Compound	Others
T38944	Tetomilast	25 mg	Small Compound	Others
T38945	Carboxy-PTIO	25 mg	Small Compound	Others
T38946	C8 Dihydroceramide	25 mg	Small Compound	Others
T38948	MS-PEG4-THP	10 mg	PROTAC	PROTAC Linker
T38948	MS-PEG4-THP	25 mg	PROTAC	PROTAC Linker
T38949	Gingerglycolipid A	25 mg	Natural Product	Others
T3895	Polyphyllin I	5 mg	Natural Product	Akt|||JNK|||mTOR|||PDK|||Apoptosis|||Autophagy
T3895	Polyphyllin I	10 mg	Natural Product	Akt|||JNK|||mTOR|||PDK|||Apoptosis|||Autophagy
T3895	Polyphyllin I	25 mg	Natural Product	Akt|||JNK|||mTOR|||PDK|||Apoptosis|||Autophagy
T3895	Polyphyllin I	50 mg	Natural Product	Akt|||JNK|||mTOR|||PDK|||Apoptosis|||Autophagy
T3895	Polyphyllin I	100 mg	Natural Product	Akt|||JNK|||mTOR|||PDK|||Apoptosis|||Autophagy
T38951	Isatuximab	1 mg	Inhibitory Antibodies	Apoptosis|||CD38
T38951	Isatuximab	5 mg	Inhibitory Antibodies	Apoptosis|||CD38
T38951	Isatuximab	10 mg	Inhibitory Antibodies	Apoptosis|||CD38
T38952	Triperiden	10 mg	Small Compound	Others
T38952	Triperiden	25 mg	Small Compound	Others
T38953	Azido-C6-OH	50 mg	PROTAC	ADC Linker
T38953	Azido-C6-OH	100 mg	PROTAC	ADC Linker
T38955	β-Lactamase-IN-4	5 mg	Small Compound	Others
T38956	β-Lactamase-IN-5	5 mg	Small Compound	Others
T38957	2'-Deoxy-5'-O-DMT-2'-fluorouridine	100 mg	Small Compound	Others
T38957	2'-Deoxy-5'-O-DMT-2'-fluorouridine	500 mg	Small Compound	Others
T38958	DMT-2'Fluoro-dU Phosphoramidite	1 mL	Small Compound	Nucleoside Antimetabolite/Analog
T38958	DMT-2'Fluoro-dU Phosphoramidite	100 mg	Small Compound	Nucleoside Antimetabolite/Analog

Catalog ID	Name	Volume	Product Group	Target
T38959	BMS-604992 dihydrochloride	5 mg	Small Compound	Others
T3896	Shanzhiside methyl ester	2 mg	Natural Product	Glucagon Receptor
T3896	Shanzhiside methyl ester	5 mg	Natural Product	Glucagon Receptor
T3896	Shanzhiside methyl ester	10 mg	Natural Product	Glucagon Receptor
T3896	Shanzhiside methyl ester	25 mg	Natural Product	Glucagon Receptor
T3896	Shanzhiside methyl ester	50 mg	Natural Product	Glucagon Receptor
T38960	QL-X-138	1 mg	Small Compound	BTK|||MNK|||Virus Protease
T38960	QL-X-138	2 mg	Small Compound	BTK|||MNK|||Virus Protease
T38960	QL-X-138	5 mg	Small Compound	BTK|||MNK|||Virus Protease
T38960L	QL-X-138 HCl	1 mg	Small Compound	BTK|||MNK
T38960L	QL-X-138 HCl	5 mg	Small Compound	BTK|||MNK
T38960L	QL-X-138 HCl	10 mg	Small Compound	BTK|||MNK
T38960L	QL-X-138 HCl	25 mg	Small Compound	BTK|||MNK
T38960L	QL-X-138 HCl	50 mg	Small Compound	BTK|||MNK
T38961L	DP-1 hydrochloride	1 mL	Small Compound	Drug Metabolite
T38961L	DP-1 hydrochloride	1 mg	Small Compound	Drug Metabolite
T38961L	DP-1 hydrochloride	5 mg	Small Compound	Drug Metabolite
T38961L	DP-1 hydrochloride	10 mg	Small Compound	Drug Metabolite
T38961L	DP-1 hydrochloride	25 mg	Small Compound	Drug Metabolite
T38961L	DP-1 hydrochloride	50 mg	Small Compound	Drug Metabolite
T38961L	DP-1 hydrochloride	100 mg	Small Compound	Drug Metabolite
T38961L	DP-1 hydrochloride	500 mg	Small Compound	Drug Metabolite
T38962	MC-SN38	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T38962	MC-SN38	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T38962	MC-SN38	25 mg	Small Compound	Drug-Linker Conjugates for ADC
T38963	Seco Rapamycin	25 mg	Small Compound	Others
T38964	Peripheral Myelin P0 Protein (180-199), mouse	5 mg	Peptide	
T38964	Peripheral Myelin P0 Protein (180-199), mouse	10 mg	Peptide	
T38965	EPQpYEEIPIYL	5 mg	Peptide	
T38966	PXS-4681A	5 mg	Small Compound	Others
T38967	DSPE-PEG(2000)	50 mg	Small Compound	Others
T38967	DSPE-PEG(2000)	100 mg	Small Compound	Others
T38969	Factor B-IN-1	5 mg	Small Compound	Others
T3897	Isoschaftoside	1 mL	Natural Product	Antifungal|||Anti-infection
T3897	Isoschaftoside	1 mg	Natural Product	Antifungal|||Anti-infection
T3897	Isoschaftoside	5 mg	Natural Product	Antifungal|||Anti-infection
T3897	Isoschaftoside	10 mg	Natural Product	Antifungal|||Anti-infection
T3897	Isoschaftoside	25 mg	Natural Product	Antifungal|||Anti-infection
T3897	Isoschaftoside	50 mg	Natural Product	Antifungal|||Anti-infection
T38970	Hematoporphyrin monomethyl ether	1 mg	Small Compound	Apoptosis
T38970	Hematoporphyrin monomethyl ether	5 mg	Small Compound	Apoptosis
T38970	Hematoporphyrin monomethyl ether	10 mg	Small Compound	Apoptosis
T38970	Hematoporphyrin monomethyl ether	25 mg	Small Compound	Apoptosis
T38970	Hematoporphyrin monomethyl ether	50 mg	Small Compound	Apoptosis
T38970	Hematoporphyrin monomethyl ether	100 mg	Small Compound	Apoptosis
T38971	Me-triacetyl-β-D-glucopyranuronate-Ph-ald-NO2	5 mg	Small Compound	ADC Linker
T38972	Cefalonium hydrate	25 mg	Small Compound	Others
T38973	Guretolimod	5 mg	Small Compound	Others
T38976	MUC1, mucin core	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T38977	Autophagy-IN-C1	25 mg	Small Compound	Others
T38977	Autophagy-IN-C1	50 mg	Small Compound	Others
T38977	Autophagy-IN-C1	100 mg	Small Compound	Others
T38978	CYH33	5 mg	Small Compound	Others
T38979	CYH33 methanesulfonate	5 mg	Small Compound	Others
T38979	CYH33 methanesulfonate	10 mg	Small Compound	Others
T3898	Schaftoside	1 mL	Natural Product	TLR|||Antioxidant|||Dynamin|||Autophagy|||MyD88|||Mitochondrial Metabolism
T3898	Schaftoside	1 mg	Natural Product	TLR|||Antioxidant|||Dynamin|||Autophagy|||MyD88|||Mitochondrial Metabolism
T3898	Schaftoside	5 mg	Natural Product	TLR|||Antioxidant|||Dynamin|||Autophagy|||MyD88|||Mitochondrial Metabolism
T3898	Schaftoside	10 mg	Natural Product	TLR|||Antioxidant|||Dynamin|||Autophagy|||MyD88|||Mitochondrial Metabolism
T3898	Schaftoside	25 mg	Natural Product	TLR|||Antioxidant|||Dynamin|||Autophagy|||MyD88|||Mitochondrial Metabolism
T3898	Schaftoside	50 mg	Natural Product	TLR|||Antioxidant|||Dynamin|||Autophagy|||MyD88|||Mitochondrial Metabolism
T3898	Schaftoside	100 mg	Natural Product	TLR|||Antioxidant|||Dynamin|||Autophagy|||MyD88|||Mitochondrial Metabolism
T3898	Schaftoside	200 mg	Natural Product	TLR|||Antioxidant|||Dynamin|||Autophagy|||MyD88|||Mitochondrial Metabolism
T38980	Mg(II) protoporphyrin IX	25 mg	Small Compound	Others
T38981	D-Tetramannuronic acid	5 mg	Natural Product	Others
T38982	L-Tetraguluronic acid	5 mg	Small Compound	Others
T38983	Dazucorilant	25 mg	Small Compound	Others
T38985	Thalidomide-5,6-F	500 mg	PROTAC	Others
T38986	Fitusiran	25 mg	Small Compound	Others
T38987	5-Fluorouridine 5'-O-β-D-galactopyranoside	100 mg	Small Compound	Others
T38987	5-Fluorouridine 5'-O-β-D-galactopyranoside	500 mg	Small Compound	Others
T3899	Calceolarioside B	1 mL	Natural Product	Aromatase
T3899	Calceolarioside B	1 mg	Natural Product	Aromatase
T3899	Calceolarioside B	5 mg	Natural Product	Aromatase
T3899	Calceolarioside B	10 mg	Natural Product	Aromatase
T3899	Calceolarioside B	25 mg	Natural Product	Aromatase
T3899	Calceolarioside B	50 mg	Natural Product	Aromatase
T3899	Calceolarioside B	100 mg	Natural Product	Aromatase
T38990	MGS0274	5 mg	Small Compound	Others
T38991	9-Oxoheptadecanedioic acid	25 mg	Small Compound	Others
T38992	Benzyl-PEG2-MS	100 mg	PROTAC	Others
T38992	Benzyl-PEG2-MS	500 mg	PROTAC	Others
T38994	NHS-5(6)Carboxyrhodamine	5 mg	Dye-Reagents	
T38995	Taletrectinib free base	1 mL	Small Compound	ROS Kinase
T38995	Taletrectinib free base	1 mg	Small Compound	ROS Kinase
T38995	Taletrectinib free base	5 mg	Small Compound	ROS Kinase
T38995	Taletrectinib free base	10 mg	Small Compound	ROS Kinase
T38995	Taletrectinib free base	25 mg	Small Compound	ROS Kinase
T38995	Taletrectinib free base	50 mg	Small Compound	ROS Kinase
T38995	Taletrectinib free base	100 mg	Small Compound	ROS Kinase
T38996	4α-Methylcholesterol	5 mg	Small Compound	Others
T38996	4α-Methylcholesterol	10 mg	Small Compound	Others
T38996	4α-Methylcholesterol	25 mg	Small Compound	Others
T38997	BCN-PEG4-HyNic	100 mg	Small Compound	ADC Linker
T38997	BCN-PEG4-HyNic	500 mg	Small Compound	ADC Linker
T38998	Pramlintide	500 μg	Peptide	
T3900	Emodin-8-glucoside	1 mL	Natural Product	Others
T3900	Emodin-8-glucoside	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T3900	Emodin-8-glucoside	5 mg	Natural Product	Others
T3900	Emodin-8-glucoside	10 mg	Natural Product	Others
T3900	Emodin-8-glucoside	25 mg	Natural Product	Others
T3900	Emodin-8-glucoside	50 mg	Natural Product	Others
T3900	Emodin-8-glucoside	100 mg	Natural Product	Others
T3900	Emodin-8-glucoside	500 mg	Natural Product	Others
T39001	FGFR-IN-1	5 mg	Small Compound	Others
T39001	FGFR-IN-1	10 mg	Small Compound	Others
T39002	Azido-PEG1	100 mg	PROTAC	Others
T39002	Azido-PEG1	500 mg	PROTAC	Others
T39003	4',2-Dihydroxy-4,6-dimethoxydihydrochalcone	100 mg	Natural Product	Others
T39003	4',2-Dihydroxy-4,6-dimethoxydihydrochalcone	500 mg	Natural Product	Others
T39005	OVA (55-62)	100 mg	Peptide	
T39005	OVA (55-62)	500 mg	Peptide	
T39006	Bromo-PEG2-THP	100 mg	PROTAC	Others
T39006	Bromo-PEG2-THP	500 mg	PROTAC	Others
T39007	3,4-Dimethoxybenzamide	1 mL	Natural Product	Others
T39007	3,4-Dimethoxybenzamide	50 mg	Natural Product	Others
T39007	3,4-Dimethoxybenzamide	100 mg	Natural Product	Others
T39008	PRMT5-IN-4	5 mg	Small Compound	Others
T39009	CAP18 (rabbit)	100 mg	Peptide	
T39009	CAP18 (rabbit)	500 mg	Peptide	
T3901	Solasonine	1 mg	Natural Product	Others
T3901	Solasonine	5 mg	Natural Product	Others
T3901	Solasonine	10 mg	Natural Product	Others
T3901	Solasonine	25 mg	Natural Product	Others
T3901	Solasonine	50 mg	Natural Product	Others
T39010	Xanomeline tartrate	2 mg	Small Compound	Others
T39010	Xanomeline tartrate	5 mg	Small Compound	Others
T39010	Xanomeline tartrate	10 mg	Small Compound	Others
T39010	Xanomeline tartrate	25 mg	Small Compound	Others
T39010	Xanomeline tartrate	50 mg	Small Compound	Others
T39010	Xanomeline tartrate	100 mg	Small Compound	Others
T39011	N6-Benzyl-5'-ethylcarboxamido adenosine	100 mg	Small Compound	Others
T39011	N6-Benzyl-5'-ethylcarboxamido adenosine	500 mg	Small Compound	Others
T39012	O-Desisobutyl-O-n-propyl Febuxostat	100 mg	Small Compound	Others
T39012	O-Desisobutyl-O-n-propyl Febuxostat	500 mg	Small Compound	Others
T39013	4-Boc-amino-2,2-dimethylbutyric acid	100 mg	PROTAC	Others
T39013	4-Boc-amino-2,2-dimethylbutyric acid	500 mg	PROTAC	Others
T39014	KSPWFTTL	25 mg	Peptide	
T39015	Tos-PEG3-CH2COOtBu	50 mg	PROTAC	Others
T39015	Tos-PEG3-CH2COOtBu	100 mg	PROTAC	Others
T39015	Tos-PEG3-CH2COOtBu	200 mg	PROTAC	Others
T39016	β-D-tetraacetylgalactopyranoside-PEG1-N3	100 mg	Small Compound	ADC Linker
T39016	β-D-tetraacetylgalactopyranoside-PEG1-N3	500 mg	Small Compound	ADC Linker
T39017	OVA-E1 peptide	100 mg	Peptide	
T39017	OVA-E1 peptide	500 mg	Peptide	
T39018	Capsaicin β-D-glucopyranoside	2 mg	Natural Product	Others
T39018	Capsaicin β-D-glucopyranoside	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T39019	Simotinib hydrochloride	5 mg	Small Compound	Others
T3902	Atractylenolide III	1 mL	Natural Product	Apoptosis
T3902	Atractylenolide III	2 mg	Natural Product	Apoptosis
T3902	Atractylenolide III	5 mg	Natural Product	Apoptosis
T3902	Atractylenolide III	10 mg	Natural Product	Apoptosis
T3902	Atractylenolide III	25 mg	Natural Product	Apoptosis
T3902	Atractylenolide III	50 mg	Natural Product	Apoptosis
T3902	Atractylenolide III	100 mg	Natural Product	Apoptosis
T39020	Carboxyebselen	1 mg	Small Compound	NOS
T39020	Carboxyebselen	5 mg	Small Compound	NOS
T39020	Carboxyebselen	10 mg	Small Compound	NOS
T39020	Carboxyebselen	25 mg	Small Compound	NOS
T39020	Carboxyebselen	50 mg	Small Compound	NOS
T39020	Carboxyebselen	100 mg	Small Compound	NOS
T39021	N-Ethylpropionamide-PEG1-Br	100 mg	PROTAC	Others
T39021	N-Ethylpropionamide-PEG1-Br	500 mg	PROTAC	Others
T39023	Biotin-sar-oh	100 mg	Small Compound	ADC Linker
T39023	Biotin-sar-oh	500 mg	Small Compound	ADC Linker
T39025	Adenosine 2',5'-diphosphate sodium	100 mg	Natural Product	Others
T39025	Adenosine 2',5'-diphosphate sodium	500 mg	Natural Product	Others
T39026	Ni(II) protoporphyrin IX	25 mg	Small Compound	Others
T39027	PKH 26	1 mg	Dye-Reagents	
T39027	PKH 26	5 mg	Dye-Reagents	
T39027	PKH 26	10 mg	Dye-Reagents	
T39027	PKH 26	25 mg	Dye-Reagents	
T39027	PKH 26	50 mg	Dye-Reagents	
T39027	PKH 26	100 mg	Dye-Reagents	
T39028	Prunetrin	25 mg	Natural Product	Others
T39029	APC-6860	5 mg	Small Compound	Others
T3903	Angoroside C	1 mL	Natural Product	Prostaglandin Receptor
T3903	Angoroside C	1 mg	Natural Product	Prostaglandin Receptor
T3903	Angoroside C	5 mg	Natural Product	Prostaglandin Receptor
T3903	Angoroside C	10 mg	Natural Product	Prostaglandin Receptor
T3903	Angoroside C	25 mg	Natural Product	Prostaglandin Receptor
T3903	Angoroside C	50 mg	Natural Product	Prostaglandin Receptor
T3903	Angoroside C	100 mg	Natural Product	Prostaglandin Receptor
T3903	Angoroside C	500 mg	Natural Product	Prostaglandin Receptor
T39030	HBDDE	1 mg	Small Compound	Apoptosis|||PKC
T39030	HBDDE	5 mg	Small Compound	Apoptosis|||PKC
T39030	HBDDE	10 mg	Small Compound	Apoptosis|||PKC
T39030	HBDDE	25 mg	Small Compound	Apoptosis|||PKC
T39030	HBDDE	50 mg	Small Compound	Apoptosis|||PKC
T39030	HBDDE	100 mg	Small Compound	Apoptosis|||PKC
T39031	Olmesartan impurity	100 mg	Small Compound	Others
T39031	Olmesartan impurity	500 mg	Small Compound	Others
T39032	Pomalidomide-5-O-CH3	25 mg	PROTAC	Others
T39033	Pomalidomide-6-O-CH3	25 mg	PROTAC	Others
T39034	PEG2-ethyl acetate	50 mg	PROTAC	Others
T39034	PEG2-ethyl acetate	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T39034	PEG2-ethyl acetate	500 mg	PROTAC	Others
T39035	FXIa-IN-6	25 mg	Small Compound	Others
T39035	FXIa-IN-6	50 mg	Small Compound	Others
T39035	FXIa-IN-6	100 mg	Small Compound	Others
T39036	(3R,5S)-Fluvastatin	25 mg	Small Compound	Others
T39037	Tiludronate disodium hemihydrate	25 mg	Small Compound	Others
T39038	RORγt inhibitor 1	5 mg	Small Compound	Others
T39039	FSCPX	1 mL	Small Compound	Adenosine Receptor
T39039	FSCPX	1 mg	Small Compound	Adenosine Receptor
T39039	FSCPX	5 mg	Small Compound	Adenosine Receptor
T39039	FSCPX	10 mg	Small Compound	Adenosine Receptor
T39039	FSCPX	25 mg	Small Compound	Adenosine Receptor
T39039	FSCPX	50 mg	Small Compound	Adenosine Receptor
T39039	FSCPX	100 mg	Small Compound	Adenosine Receptor
T3904	Gomisin J	1 mL	Natural Product	AMPK|||Calcium Channel
T3904	Gomisin J	1 mg	Natural Product	AMPK|||Calcium Channel
T3904	Gomisin J	2 mg	Natural Product	AMPK|||Calcium Channel
T3904	Gomisin J	5 mg	Natural Product	AMPK|||Calcium Channel
T3904	Gomisin J	10 mg	Natural Product	AMPK|||Calcium Channel
T3904	Gomisin J	25 mg	Natural Product	AMPK|||Calcium Channel
T3904	Gomisin J	50 mg	Natural Product	AMPK|||Calcium Channel
T3904	Gomisin J	100 mg	Natural Product	AMPK|||Calcium Channel
T39042	Tarasaponin IV	25 mg	Natural Product	Others
T39043	Tenofovir amibufenamide	1 mg	Small Compound	HBV
T39043	Tenofovir amibufenamide	5 mg	Small Compound	HBV
T39043	Tenofovir amibufenamide	10 mg	Small Compound	HBV
T39043	Tenofovir amibufenamide	25 mg	Small Compound	HBV
T39043	Tenofovir amibufenamide	50 mg	Small Compound	HBV
T39043	Tenofovir amibufenamide	100 mg	Small Compound	HBV
T39044	Rezvilutamide	1 mg	Small Compound	Androgen Receptor
T39044	Rezvilutamide	5 mg	Small Compound	Androgen Receptor
T39045	Fmoc-Gln(Trt)-Thr(psi(Me,Me)pro)-OH	100 mg	Peptide	
T39045	Fmoc-Gln(Trt)-Thr(psi(Me,Me)pro)-OH	500 mg	Peptide	
T39047	DDR2-IN-1	5 mg	Small Compound	Others
T39049	Yubeinine	1 mg	Natural Product	Others
T39049	Yubeinine	5 mg	Natural Product	Others
T39049	Yubeinine	10 mg	Natural Product	Others
T39049	Yubeinine	25 mg	Natural Product	Others
T39049	Yubeinine	50 mg	Natural Product	Others
T3905	Isomangiferin	1 mL	Natural Product	Influenza Virus|||Antiviral|||Free radical scavengers
T3905	Isomangiferin	1 mg	Natural Product	Influenza Virus|||Antiviral|||Free radical scavengers
T3905	Isomangiferin	5 mg	Natural Product	Influenza Virus|||Antiviral|||Free radical scavengers
T3905	Isomangiferin	10 mg	Natural Product	Influenza Virus|||Antiviral|||Free radical scavengers
T3905	Isomangiferin	25 mg	Natural Product	Influenza Virus|||Antiviral|||Free radical scavengers
T3905	Isomangiferin	50 mg	Natural Product	Influenza Virus|||Antiviral|||Free radical scavengers
T39050	Pitnot-2	5 mg	Small Compound	Others
T39051	Guluronic acid	50 mg	Small Compound	Others
T39052	1,1-Dibromo-3-chloroacetone	25 mg	Small Compound	Others
T39053	3,3-Dibromopropenoic acid	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T39054	Furosine dihydrochloride	1 mg	Small Compound	Others
T39054	Furosine dihydrochloride	5 mg	Small Compound	Others
T39055	Mal-amino-sulfo	25 mg	PROTAC	Others
T39056	Atuzabrutinib	1 mL	Small Compound	BTK
T39056	Atuzabrutinib	1 mg	Small Compound	BTK
T39056	Atuzabrutinib	5 mg	Small Compound	BTK
T39056	Atuzabrutinib	10 mg	Small Compound	BTK
T39056	Atuzabrutinib	25 mg	Small Compound	BTK
T39056	Atuzabrutinib	50 mg	Small Compound	BTK
T39056	Atuzabrutinib	100 mg	Small Compound	BTK
T39057	Rozanolixizumab	1 mg	Inhibitory Antibodies	Others
T39057	Rozanolixizumab	5 mg	Inhibitory Antibodies	Others
T39057	Rozanolixizumab	10 mg	Inhibitory Antibodies	Others
T39057	Rozanolixizumab	25 mg	Inhibitory Antibodies	Others
T39057	Rozanolixizumab	50 mg	Inhibitory Antibodies	Others
T39057	Rozanolixizumab	100 mg	Inhibitory Antibodies	Others
T39058	Cl-PEG4-acid	5 mg	PROTAC	Others
T39059	Propargyl-PEG5-azide	100 mg	PROTAC	Others
T39059	Propargyl-PEG5-azide	500 mg	PROTAC	Others
T3906	Epimedin A	1 mL	Natural Product	Others
T3906	Epimedin A	20 mg	Natural Product	Others
T39060	Benzyloxy-C5-PEG1	100 mg	PROTAC	Others
T39060	Benzyloxy-C5-PEG1	500 mg	PROTAC	Others
T39061	Hoechst 33342 analog trihydrochloride	100 mg	Small Compound	Others
T39061	Hoechst 33342 analog trihydrochloride	500 mg	Small Compound	Others
T39062	Dmt-2'-f-dc(ac) amidite	100 mg	Small Compound	Others
T39062	Dmt-2'-f-dc(ac) amidite	200 mg	Small Compound	Others
T39062	Dmt-2'-f-dc(ac) amidite	500 mg	Small Compound	Others
T39063	Azilsartan mepixetil	2 mg	Small Compound	Others
T39064	MC-Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	2 mg	Small Compound	ADC Linker
T39064	MC-Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	5 mg	Small Compound	ADC Linker
T39064	MC-Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	10 mg	Small Compound	ADC Linker
T39064	MC-Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	25 mg	Small Compound	ADC Linker
T39064	MC-Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	50 mg	Small Compound	ADC Linker
T39064	MC-Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	100 mg	Small Compound	ADC Linker
T39065	2-Nitrobenzaldehyde Semicarbazone	1 mg	Small Compound	Others
T39065	2-Nitrobenzaldehyde Semicarbazone	5 mg	Small Compound	Others
T39065	2-Nitrobenzaldehyde Semicarbazone	10 mg	Small Compound	Others
T39065	2-Nitrobenzaldehyde Semicarbazone	25 mg	Small Compound	Others
T39065	2-Nitrobenzaldehyde Semicarbazone	50 mg	Small Compound	Others
T39065	2-Nitrobenzaldehyde Semicarbazone	100 mg	Small Compound	Others
T39066	H-D-Phe-Pip-Arg-pNA hydrochloride	2 mg	Peptide	
T39067	MAGE-3 (271-279)	100 mg	Peptide	
T39067	MAGE-3 (271-279)	500 mg	Peptide	
T39068	Fomivirsen sodium	10 mg	Small Compound	Others
T3907	Tenuigenin	1 mL	Natural Product	Antibacterial|||Caspase|||NF-κB
T3907	Tenuigenin	5 mg	Natural Product	Antibacterial|||Caspase|||NF-κB
T3907	Tenuigenin	10 mg	Natural Product	Antibacterial|||Caspase|||NF-κB
T3907	Tenuigenin	25 mg	Natural Product	Antibacterial|||Caspase|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
T3907	Tenuigenin	50 mg	Natural Product	Antibacterial|||Caspase|||NF-κB
T3907	Tenuigenin	100 mg	Natural Product	Antibacterial|||Caspase|||NF-κB
T39070	4-Succinimidyl-oxycarbonyl-α-(2-pyridyldithio)toluene	100 mg	Small Compound	ADC Linker
T39070	4-Succinimidyl-oxycarbonyl-α-(2-pyridyldithio)toluene	500 mg	Small Compound	ADC Linker
T39071	Thailanstatin D	5 mg	Natural Product	Others
T39076	Benzyl-PEG8-THP	100 mg	PROTAC	Others
T39076	Benzyl-PEG8-THP	500 mg	PROTAC	Others
T39077	Aeruginosin 865	25 mg	Natural Product	ADC Cytotoxin
T39078	CXCR7 antagonist-1	1 mg	Small Compound	CXCR
T39078	CXCR7 antagonist-1	5 mg	Small Compound	CXCR
T39078	CXCR7 antagonist-1	10 mg	Small Compound	CXCR
T39078	CXCR7 antagonist-1	25 mg	Small Compound	CXCR
T39078	CXCR7 antagonist-1	50 mg	Small Compound	CXCR
T39078	CXCR7 antagonist-1	100 mg	Small Compound	CXCR
T3908	10-Gingerol	1 mL	Natural Product	Apoptosis
T3908	10-Gingerol	1 mg	Natural Product	Apoptosis
T3908	10-Gingerol	5 mg	Natural Product	Apoptosis
T3908	10-Gingerol	10 mg	Natural Product	Apoptosis
T3908	10-Gingerol	25 mg	Natural Product	Apoptosis
T3908	10-Gingerol	50 mg	Natural Product	Apoptosis
T39080	Escin Ie	25 mg	Natural Product	Others
T39081	A 410099.1, amine-Boc	25 mg	PROTAC	Others
T39082	AL-611	5 mg	Small Compound	Others
T39083	Propargyl-PEG9-acid	100 mg	PROTAC	Others
T39083	Propargyl-PEG9-acid	500 mg	PROTAC	Others
T39086	MK-4688	5 mg	Small Compound	Others
T39087	MC-VC-PAB-NH2	25 mg	Small Compound	ADC Linker
T39088	Mc-Dexamethasone	25 mg	Small Compound	Drug-Linker Conjugates for ADC
T39089	Acid secretion-IN-1	5 mg	Small Compound	Others
T3909	Pulsatilla saponin D	1 mL	Natural Product	Apoptosis
T3909	Pulsatilla saponin D	1 mg	Natural Product	Apoptosis
T3909	Pulsatilla saponin D	5 mg	Natural Product	Apoptosis
T3909	Pulsatilla saponin D	10 mg	Natural Product	Apoptosis
T3909	Pulsatilla saponin D	25 mg	Natural Product	Apoptosis
T3909	Pulsatilla saponin D	50 mg	Natural Product	Apoptosis
T39090	Uzansertib	25 mg	Small Compound	Others
T39091	Spectinamide 1599	25 mg	Small Compound	Others
T39092	(E)-TCO-PEG4-NHS ester	100 mg	PROTAC	Others
T39092	(E)-TCO-PEG4-NHS ester	500 mg	PROTAC	Others
T39093	TCTDSTNCYKAT	5 mg	Peptide	
T39095	AT-9010 tetrasodium	1 mg	Small Compound	Others
T39095	AT-9010 tetrasodium	5 mg	Small Compound	Others
T39096	ICG-OSu	10 mg	Dye-Reagents	
T39096	ICG-OSu	25 mg	Dye-Reagents	
T39098	Pulsatilloside C	25 mg	Natural Product	Others
T39099	G12	50 mg	Peptide	
T39099	G12	100 mg	Peptide	
T3910	Pulchinenoside C	1 mL	Natural Product	IL Receptor
T3910	Pulchinenoside C	5 mg	Natural Product	IL Receptor

Catalog ID	Name	Volume	Product Group	Target
T3910	Pulchinenoside C	10 mg	Natural Product	IL Receptor
T3910	Pulchinenoside C	25 mg	Natural Product	IL Receptor
T3910	Pulchinenoside C	50 mg	Natural Product	IL Receptor
T3910	Pulchinenoside C	100 mg	Natural Product	IL Receptor
T3910	Pulchinenoside C	200 mg	Natural Product	IL Receptor
T39100	Azido-PEG3-C6-Cl	2 mg	PROTAC	Others
T39101	HAV 3C proteinase-IN-1	100 mg	Small Compound	Others
T39101	HAV 3C proteinase-IN-1	500 mg	Small Compound	Others
T39103	Pafolacianine	25 mg	Dye-Reagents	
T39104	Itacnosertib	2 mg	Small Compound	Others
T39106	BMSpep-57	25 mg	Peptide	
T39107	5-O-(3'-O-Glucosylcaffeoyl)quinic acid	100 mg	Natural Product	Others
T39107	5-O-(3'-O-Glucosylcaffeoyl)quinic acid	500 mg	Natural Product	Others
T39108	Irsenontrine maleate	5 mg	Small Compound	Others
T39109	ML338	5 mg	Small Compound	Others
T3911	Pulchinenoside A	1 mL	Natural Product	Others
T3911	Pulchinenoside A	1 mg	Natural Product	Others
T3911	Pulchinenoside A	5 mg	Natural Product	Others
T3911	Pulchinenoside A	10 mg	Natural Product	Others
T3911	Pulchinenoside A	25 mg	Natural Product	Others
T3911	Pulchinenoside A	50 mg	Natural Product	Others
T3911	Pulchinenoside A	100 mg	Natural Product	Others
T39110	MOG (35-55), human	100 mg	Peptide	
T39110	MOG (35-55), human	500 mg	Peptide	
T39111	Fmoc-D-Trp(Boc)-OH	50 mg	Small Compound	ADC Linker
T39111	Fmoc-D-Trp(Boc)-OH	100 mg	Small Compound	ADC Linker
T39112	Propargyl-PEG2-urea-C3-triethoxysilane	100 mg	PROTAC	Others
T39112	Propargyl-PEG2-urea-C3-triethoxysilane	500 mg	PROTAC	Others
T39113	Povorcitinib	1 mg	Small Compound	Others
T39113	Povorcitinib	5 mg	Small Compound	Others
T39113	Povorcitinib	10 mg	Small Compound	Others
T39113	Povorcitinib	25 mg	Small Compound	Others
T39113	Povorcitinib	50 mg	Small Compound	Others
T39113	Povorcitinib	100 mg	Small Compound	Others
T39113L	Povorcitinib phosphate	1 mL	Small Compound	JAK
T39113L	Povorcitinib phosphate	1 mg	Small Compound	JAK
T39113L	Povorcitinib phosphate	2 mg	Small Compound	JAK
T39113L	Povorcitinib phosphate	5 mg	Small Compound	JAK
T39113L	Povorcitinib phosphate	10 mg	Small Compound	JAK
T39113L	Povorcitinib phosphate	25 mg	Small Compound	JAK
T39113L	Povorcitinib phosphate	50 mg	Small Compound	JAK
T39113L	Povorcitinib phosphate	100 mg	Small Compound	JAK
T39113L	Povorcitinib phosphate	200 mg	Small Compound	JAK
T39115	ABR-238901	1 mL	Small Compound	TLR
T39115	ABR-238901	1 mg	Small Compound	TLR
T39115	ABR-238901	5 mg	Small Compound	TLR
T39115	ABR-238901	10 mg	Small Compound	TLR
T39115	ABR-238901	25 mg	Small Compound	TLR
T39115	ABR-238901	50 mg	Small Compound	TLR

Catalog ID	Name	Volume	Product Group	Target
T39115	ABR-238901	100 mg	Small Compound	TLR
T39116	Ruzinurad	50 mg	Small Compound	Others
T39116	Ruzinurad	100 mg	Small Compound	Others
T39119	Fluoroethylnormemantine hydrochloride	2 mg	Small Compound	Others
T3912	Saikosaponin B1	1 mL	Natural Product	Others
T3912	Saikosaponin B1	1 mg	Natural Product	Others
T3912	Saikosaponin B1	5 mg	Natural Product	Others
T3912	Saikosaponin B1	10 mg	Natural Product	Others
T3912	Saikosaponin B1	25 mg	Natural Product	Others
T3912	Saikosaponin B1	50 mg	Natural Product	Others
T3912	Saikosaponin B1	100 mg	Natural Product	Others
T39121	Odatroltide	5 mg	Small Compound	Others
T39122	Inclisiran	1 mg	Small Compound	Others
T39122	Inclisiran	5 mg	Small Compound	Others
T39122	Inclisiran	10 mg	Small Compound	Others
T39122	Inclisiran	25 mg	Small Compound	Others
T39122	Inclisiran	50 mg	Small Compound	Others
T39122	Inclisiran	100 mg	Small Compound	Others
T39123	Givosiran	1 mg	Small Compound	Others
T39123	Givosiran	5 mg	Small Compound	Others
T39124	BAY 1217224	5 mg	Small Compound	Others
T39125	MC-VC-PAB-Tubulysin M	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T39126	Zunsemetinib	1 mg	Small Compound	MAPK
T39126	Zunsemetinib	5 mg	Small Compound	MAPK
T39126	Zunsemetinib	10 mg	Small Compound	MAPK
T39126	Zunsemetinib	25 mg	Small Compound	MAPK
T39126	Zunsemetinib	50 mg	Small Compound	MAPK
T39126	Zunsemetinib	100 mg	Small Compound	MAPK
T39127	meso-CF3-BODIPY 2	25 mg	Dye-Reagents	
T39128	Pro-Phe-Phe	100 mg	Peptide	
T39128	Pro-Phe-Phe	500 mg	Peptide	
T39129	BMS-986143	25 mg	Small Compound	Others
T39129	BMS-986143	50 mg	Small Compound	Others
T39129	BMS-986143	100 mg	Small Compound	Others
T3913	Saikosaponin D	1 mL	Natural Product	Antibacterial|||NF-κB|||Estrogen Receptor/ERR|||STAT
T3913	Saikosaponin D	5 mg	Natural Product	Antibacterial|||NF-κB|||Estrogen Receptor/ERR|||STAT
T3913	Saikosaponin D	10 mg	Natural Product	Antibacterial|||NF-κB|||Estrogen Receptor/ERR|||STAT
T3913	Saikosaponin D	25 mg	Natural Product	Antibacterial|||NF-κB|||Estrogen Receptor/ERR|||STAT
T3913	Saikosaponin D	50 mg	Natural Product	Antibacterial|||NF-κB|||Estrogen Receptor/ERR|||STAT
T3913	Saikosaponin D	100 mg	Natural Product	Antibacterial|||NF-κB|||Estrogen Receptor/ERR|||STAT
T39131	Boc-NH-C4-Br	500 mg	PROTAC	Others
T39132	Biotin-PEG4-allyl	100 mg	PROTAC	Others
T39132	Biotin-PEG4-allyl	500 mg	PROTAC	Others
T39135	S65487 hydrochloride	10 mg	Small Compound	Others
T39135	S65487 hydrochloride	25 mg	Small Compound	Others
T39136	ATX inhibitor 7	5 mg	Small Compound	Others
T39137	CETP-IN-4	5 mg	Small Compound	Others
T39138	Muscotoxin A	25 mg	Small Compound	ADC Cytotoxin
T39139	PARP1-IN-6	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T3914	Saikosaponin C	1 mg	Natural Product	Caspase|||Beta Amyloid
T3914	Saikosaponin C	5 mg	Natural Product	Caspase|||Beta Amyloid
T3914	Saikosaponin C	10 mg	Natural Product	Caspase|||Beta Amyloid
T3914	Saikosaponin C	25 mg	Natural Product	Caspase|||Beta Amyloid
T3914	Saikosaponin C	50 mg	Natural Product	Caspase|||Beta Amyloid
T3914	Saikosaponin C	100 mg	Natural Product	Caspase|||Beta Amyloid
T39141	7-Deaza-2'-deoxy-7-iodoadenosine	50 mg	Small Compound	Others
T39141	7-Deaza-2'-deoxy-7-iodoadenosine	100 mg	Small Compound	Others
T39143	Y12196	5 mg	Small Compound	Others
T39144	3,4,5-Trichloroveratrole	25 mg	Small Compound	Others
T39145	4,6-Dichloroguaiacol	25 mg	Small Compound	Others
T39146	β-Amyloid (1-40), FAM-labeled	100 mg	Peptide	
T39146	β-Amyloid (1-40), FAM-labeled	500 mg	Peptide	
T39147	Venadaparib hydrochloride	5 mg	Small Compound	Others
T39148	FR179642	50 mg	Natural Product	Others
T39148	FR179642	100 mg	Natural Product	Others
T39149	Src Optimal Peptide Substrate	100 mg	Peptide	
T39149	Src Optimal Peptide Substrate	500 mg	Peptide	
T3915	Ginsenoside Ro	1 mL	Natural Product	Prostaglandin Receptor|||Calcium Channel|||Reductase
T3915	Ginsenoside Ro	5 mg	Natural Product	Prostaglandin Receptor|||Calcium Channel|||Reductase
T3915	Ginsenoside Ro	10 mg	Natural Product	Prostaglandin Receptor|||Calcium Channel|||Reductase
T3915	Ginsenoside Ro	25 mg	Natural Product	Prostaglandin Receptor|||Calcium Channel|||Reductase
T3915	Ginsenoside Ro	50 mg	Natural Product	Prostaglandin Receptor|||Calcium Channel|||Reductase
T3915	Ginsenoside Ro	100 mg	Natural Product	Prostaglandin Receptor|||Calcium Channel|||Reductase
T39151	Propargyl-PEG5-1-o-(b-cyanoethyl-n,n-diisopropyl)phosphoramidite	100 mg	PROTAC	Others
T39151	Propargyl-PEG5-1-o-(b-cyanoethyl-n,n-diisopropyl)phosphoramidite	500 mg	PROTAC	Others
T39152	4-Hydroxyphenylbutazone	25 mg	Small Compound	Others
T39153	ICG-amine	5 mg	Dye-Reagents	
T39154	Demethyl linezolid	25 mg	Small Compound	Others
T39156	NHS-PEG1-SS-PEG1-NHS	1 mL	Small Compound	Others
T39156	NHS-PEG1-SS-PEG1-NHS	2 mg	Small Compound	Others
T39156	NHS-PEG1-SS-PEG1-NHS	5 mg	Small Compound	Others
T39156	NHS-PEG1-SS-PEG1-NHS	10 mg	Small Compound	Others
T39156	NHS-PEG1-SS-PEG1-NHS	25 mg	Small Compound	Others
T39156	NHS-PEG1-SS-PEG1-NHS	50 mg	Small Compound	Others
T39156	NHS-PEG1-SS-PEG1-NHS	100 mg	Small Compound	Others
T39156	NHS-PEG1-SS-PEG1-NHS	200 mg	Small Compound	Others
T39157	Bromoxynil octanoate	1 mL	Small Compound	Others
T39157	Bromoxynil octanoate	25 mg	Small Compound	Others
T39157	Bromoxynil octanoate	50 mg	Small Compound	Others
T39157	Bromoxynil octanoate	100 mg	Small Compound	Others
T39157	Bromoxynil octanoate	500 mg	Small Compound	Others
T39158	17-DMAP-GA	5 mg	Small Compound	Others
T39159	Edaxeterkib	5 mg	Small Compound	Others
T3916	Ginsenoside F2	1 mL	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy
T3916	Ginsenoside F2	1 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy
T3916	Ginsenoside F2	5 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy
T3916	Ginsenoside F2	10 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy
T3916	Ginsenoside F2	25 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T3916	Ginsenoside F2	50 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy
T3916	Ginsenoside F2	100 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy
T3916	Ginsenoside F2	500 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Autophagy
T39160	N-Ethyl-N-methylpropionamide-PEG1-Br	100 mg	PROTAC	Others
T39160	N-Ethyl-N-methylpropionamide-PEG1-Br	500 mg	PROTAC	Others
T39161	Ro60-0175	1 mL	Small Compound	5-HT Receptor
T39161	Ro60-0175	1 mg	Small Compound	5-HT Receptor
T39161	Ro60-0175	5 mg	Small Compound	5-HT Receptor
T39161	Ro60-0175	10 mg	Small Compound	5-HT Receptor
T39161	Ro60-0175	25 mg	Small Compound	5-HT Receptor
T39161	Ro60-0175	50 mg	Small Compound	5-HT Receptor
T39161	Ro60-0175	100 mg	Small Compound	5-HT Receptor
T39162	1,1,1,3-Tetrachloroacetone	5 mg	Small Compound	Others
T39163	Cl-PEG2-acid	50 mg	PROTAC	Others
T39163	Cl-PEG2-acid	100 mg	PROTAC	Others
T39164	MC-betaglucuronide-MMAE-1	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T39164	MC-betaglucuronide-MMAE-1	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T39166	Tominersen	25 mg	Small Compound	Others
T39167	GS-493	5 mg	Small Compound	Others
T39168	Epsilon-(gamma-glutamyl)-lysine	10 mg	Natural Product	Others
T39168	Epsilon-(gamma-glutamyl)-lysine	25 mg	Natural Product	Others
T39169	Tetrazine-biotin	25 mg	Small Compound	ADC Linker
T3917	Protopanaxatriol	1 mL	Natural Product	PPAR
T3917	Protopanaxatriol	1 mg	Natural Product	PPAR
T3917	Protopanaxatriol	5 mg	Natural Product	PPAR
T3917	Protopanaxatriol	10 mg	Natural Product	PPAR
T3917	Protopanaxatriol	25 mg	Natural Product	PPAR
T3917	Protopanaxatriol	50 mg	Natural Product	PPAR
T3917	Protopanaxatriol	100 mg	Natural Product	PPAR
T39170	Cholecystokinin Octapeptide, desulfated TFA	1 mg	Peptide	
T39170	Cholecystokinin Octapeptide, desulfated TFA	5 mg	Peptide	
T39170	Cholecystokinin Octapeptide, desulfated TFA	10 mg	Peptide	
T39171	7-Iodo-7-deaza-2'-deoxyguanosine	50 mg	Small Compound	Others
T39171	7-Iodo-7-deaza-2'-deoxyguanosine	100 mg	Small Compound	Others
T39172	SMAP-29	5 mg	Peptide	
T39174	Ternatin B4	5 mg	Small Compound	Others
T39175	CSP1	25 mg	Peptide	
T39176	PB28	25 mg	Small Compound	Others
T39177	Bromoacetamide-PEG3-C1-acid	100 mg	PROTAC	Others
T39177	Bromoacetamide-PEG3-C1-acid	500 mg	PROTAC	Others
T39178	Tyrosine Kinase Peptide 1	100 mg	Peptide	
T39178	Tyrosine Kinase Peptide 1	500 mg	Peptide	
T39179	β-Tomatine	25 mg	Natural Product	Others
T3918	Ginsenoside Rb3	5 mg	Natural Product	COX|||NF-κB|||NO Synthase
T3918	Ginsenoside Rb3	10 mg	Natural Product	COX|||NF-κB|||NO Synthase
T3918	Ginsenoside Rb3	25 mg	Natural Product	COX|||NF-κB|||NO Synthase
T3918	Ginsenoside Rb3	50 mg	Natural Product	COX|||NF-κB|||NO Synthase
T3918	Ginsenoside Rb3	100 mg	Natural Product	COX|||NF-κB|||NO Synthase
T39180	Mal-C2-cyclohexylcarboxyl-hydrazide hydrochloride	50 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T39180	Mal-C2-cyclohexylcarboxyl-hydrazide hydrochloride	100 mg	PROTAC	Others
T39181	Cyanine 3 Tyramide	1 mg	Dye-Reagents	
T39182	1-Bromo-1,1-dichloroacetone	25 mg	Small Compound	Others
T39183	Okadaic acid ammonium salt	25 mg	Small Compound	Others
T39185	pp60 (v-SRC) Autophosphorylation Site, Phosphorylated	100 mg	Peptide	
T39185	pp60 (v-SRC) Autophosphorylation Site, Phosphorylated	500 mg	Peptide	
T39186	Boc-NHCH2CH2-PEG1-azide	100 mg	PROTAC	Others
T39186	Boc-NHCH2CH2-PEG1-azide	500 mg	PROTAC	Others
T39187	Gliadin p31-43	10 mg	Peptide	
T39188	Azido-PEG3-MS	100 mg	PROTAC	Others
T39188	Azido-PEG3-MS	500 mg	PROTAC	Others
T39189	3,4,5-Trihydroxycinnamic acid decyl ester	1 mg	Small Compound	Apoptosis
T3919	Ginsenoside Rb2	20 mg	Natural Product	Influenza Virus|||Endogenous Metabolite|||GPR
T39191	DSTYSLSSTLTLSK	25 mg	Peptide	
T39191L	DSTYSLSSTLTLSK acetate	1 mg	Peptide	Others
T39191L	DSTYSLSSTLTLSK acetate	5 mg	Peptide	Others
T39191L	DSTYSLSSTLTLSK acetate	10 mg	Peptide	Others
T39191L	DSTYSLSSTLTLSK acetate	25 mg	Peptide	Others
T39191L	DSTYSLSSTLTLSK acetate	50 mg	Peptide	Others
T39191L	DSTYSLSSTLTLSK acetate	100 mg	Peptide	Others
T39191L	DSTYSLSSTLTLSK acetate	200 mg	Peptide	Others
T39192	DOTATATE	50 mg	Peptide	
T39192	DOTATATE	100 mg	Peptide	
T39193	DOTATATE acetate	1 mg	Peptide	Others
T39193	DOTATATE acetate	5 mg	Peptide	Others
T39193	DOTATATE acetate	10 mg	Peptide	Others
T39193	DOTATATE acetate	25 mg	Peptide	Others
T39193	DOTATATE acetate	50 mg	Peptide	Others
T39193	DOTATATE acetate	100 mg	Peptide	Others
T39194	PLX647 dihydrochloride	5 mg	Small Compound	Others
T39195	YM-244769 dihydrochloride	2 mg	Small Compound	Calcium Channel
T39196	Zavacorilant	25 mg	Small Compound	Others
T39199	ML 120B dihydrochloride	2 mg	Small Compound	Others
T3920	Pseudoginsenoside F11	1 mL	Natural Product	Endogenous Metabolite
T3920	Pseudoginsenoside F11	10 mg	Natural Product	Endogenous Metabolite
T3920	Pseudoginsenoside F11	25 mg	Natural Product	Endogenous Metabolite
T3920	Pseudoginsenoside F11	50 mg	Natural Product	Endogenous Metabolite
T3920	Pseudoginsenoside F11	100 mg	Natural Product	Endogenous Metabolite
T39200	β-catenin-IN-37	5 mg	Small Compound	Others
T39201	7-TFA-ap-7-Deaza-dA	2 mg	Small Compound	Others
T39201	7-TFA-ap-7-Deaza-dA	5 mg	Small Compound	Others
T39202	CZC-54252 hydrochloride	1 mL	Small Compound	LRRK2
T39202	CZC-54252 hydrochloride	5 mg	Small Compound	LRRK2
T39202	CZC-54252 hydrochloride	10 mg	Small Compound	LRRK2
T39202	CZC-54252 hydrochloride	25 mg	Small Compound	LRRK2
T39202	CZC-54252 hydrochloride	50 mg	Small Compound	LRRK2
T39202	CZC-54252 hydrochloride	100 mg	Small Compound	LRRK2
T39202	CZC-54252 hydrochloride	200 mg	Small Compound	LRRK2
T39203	Raloxifene 6-Monomethyl Ether	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T39205	HKSOX-1	5 mg	Small Compound	Others
T39205	HKSOX-1	10 mg	Small Compound	Others
T39206	HKSOX-1m (5/6-mixture)	1 mg	Dye-Reagents	
T39206	HKSOX-1m (5/6-mixture)	5 mg	Dye-Reagents	
T39206	HKSOX-1m (5/6-mixture)	10 mg	Dye-Reagents	
T39207	L-803087 TFA	100 mg	Small Compound	Others
T39207	L-803087 TFA	500 mg	Small Compound	Others
T39208	GDC-0310	1 mg	Small Compound	Others
T39208	GDC-0310	5 mg	Small Compound	Others
T39208	GDC-0310	10 mg	Small Compound	Others
T39208	GDC-0310	25 mg	Small Compound	Others
T39208	GDC-0310	50 mg	Small Compound	Others
T39208	GDC-0310	100 mg	Small Compound	Others
T39209	5-PA-dUTP	25 mg	Small Compound	Others
T3921	Punicalagin	1 mL	Natural Product	HBV|||SARS-CoV
T3921	Punicalagin	20 mg	Natural Product	HBV|||SARS-CoV
T3921	Punicalagin	50 mg	Natural Product	HBV|||SARS-CoV
T39210	PDE4-IN-4	5 mg	Small Compound	Others
T39211	PD 144418 oxalate	1 mg	Small Compound	Sigma receptor
T39211	PD 144418 oxalate	5 mg	Small Compound	Sigma receptor
T39211	PD 144418 oxalate	10 mg	Small Compound	Sigma receptor
T39211	PD 144418 oxalate	25 mg	Small Compound	Sigma receptor
T39211	PD 144418 oxalate	50 mg	Small Compound	Sigma receptor
T39211	PD 144418 oxalate	100 mg	Small Compound	Sigma receptor
T39211	PD 144418 oxalate	200 mg	Small Compound	Sigma receptor
T39213	Seco-DUBA hydrochloride	25 mg	Small Compound	ADC Cytotoxin
T39214L	LXE408 fumarate	1 mL	Small Compound	Proteasome
T39214L	LXE408 fumarate	1 mg	Small Compound	Proteasome
T39214L	LXE408 fumarate	2 mg	Small Compound	Proteasome
T39214L	LXE408 fumarate	5 mg	Small Compound	Proteasome
T39214L	LXE408 fumarate	10 mg	Small Compound	Proteasome
T39214L	LXE408 fumarate	25 mg	Small Compound	Proteasome
T39214L	LXE408 fumarate	50 mg	Small Compound	Proteasome
T39214L	LXE408 fumarate	100 mg	Small Compound	Proteasome
T39215	Thalidomide-O-amido-C3-PEG3-C1-NH2	25 mg	PROTAC	Others
T39215	Thalidomide-O-amido-C3-PEG3-C1-NH2	50 mg	PROTAC	Others
T39215	Thalidomide-O-amido-C3-PEG3-C1-NH2	100 mg	PROTAC	Others
T39215	Thalidomide-O-amido-C3-PEG3-C1-NH2	200 mg	PROTAC	Others
T39215	Thalidomide-O-amido-C3-PEG3-C1-NH2	500 mg	PROTAC	Others
T39216	Thalidomide-O-amido-CH2-PEG3-CH2-NH-Boc	2 mg	PROTAC	Others
T39217	PKA-IN-1	1 mL	Small Compound	PKA
T39217	PKA-IN-1	10 mg	Small Compound	PKA
T39217	PKA-IN-1	25 mg	Small Compound	PKA
T39217	PKA-IN-1	50 mg	Small Compound	PKA
T39217	PKA-IN-1	100 mg	Small Compound	PKA
T39218	(S)-CVN424	5 mg	Small Compound	Others
T39219	Ficusonolide	25 mg	Natural Product	Others
T3922	Complanatoside A	1 mg	Natural Product	Others
T3922	Complanatoside A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T3922	Complanatoside A	10 mg	Natural Product	Others
T3922	Complanatoside A	500 μg	Natural Product	Others
T39221	RMC-3943	5 mg	Small Compound	Others
T39222	Mc-VC-PAB-SN38	1 mg	Small Compound	Drug-Linker Conjugates for ADC
T39222	Mc-VC-PAB-SN38	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T39222	Mc-VC-PAB-SN38	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T39222	Mc-VC-PAB-SN38	25 mg	Small Compound	Drug-Linker Conjugates for ADC
T39222	Mc-VC-PAB-SN38	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T39222	Mc-VC-PAB-SN38	100 mg	Small Compound	Drug-Linker Conjugates for ADC
T39223	Milvexian	1 mg	Small Compound	Others
T39223	Milvexian	5 mg	Small Compound	Others
T39223	Milvexian	10 mg	Small Compound	Others
T39224	Sucunamostat	5 mg	Small Compound	Others
T39225	Bis-sulfone-PEG3-Azide	5 mg	Small Compound	ADC Linker
T39225	Bis-sulfone-PEG3-Azide	10 mg	Small Compound	ADC Linker
T39225	Bis-sulfone-PEG3-Azide	25 mg	Small Compound	ADC Linker
T39225	Bis-sulfone-PEG3-Azide	50 mg	Small Compound	ADC Linker
T39225	Bis-sulfone-PEG3-Azide	100 mg	Small Compound	ADC Linker
T39226	INCB059872	5 mg	Small Compound	Others
T39227	DBCO-C2-SulfoNHS ester	25 mg	PROTAC	Others
T39228	Br-PEG4-THP	5 mg	PROTAC	Others
T39228	Br-PEG4-THP	10 mg	PROTAC	Others
T39229	YNT-185	1 mg	Small Compound	OX Receptor
T39229	YNT-185	5 mg	Small Compound	OX Receptor
T39229	YNT-185	10 mg	Small Compound	OX Receptor
T39229	YNT-185	25 mg	Small Compound	OX Receptor
T39229	YNT-185	50 mg	Small Compound	OX Receptor
T39229	YNT-185	100 mg	Small Compound	OX Receptor
T3923	Calycosin	1 mL	Natural Product	Apoptosis|||Tyrosinase
T3923	Calycosin	2 mg	Natural Product	Apoptosis|||Tyrosinase
T3923	Calycosin	5 mg	Natural Product	Apoptosis|||Tyrosinase
T3923	Calycosin	10 mg	Natural Product	Apoptosis|||Tyrosinase
T3923	Calycosin	25 mg	Natural Product	Apoptosis|||Tyrosinase
T3923	Calycosin	50 mg	Natural Product	Apoptosis|||Tyrosinase
T3923	Calycosin	100 mg	Natural Product	Apoptosis|||Tyrosinase
T39230	Contezolid acefosamil	25 mg	Small Compound	Others
T39231	Boc-PEG5-methyl ester	100 mg	PROTAC	Others
T39231	Boc-PEG5-methyl ester	500 mg	PROTAC	Others
T39232	Azido-PEG3-aldehyde	100 mg	PROTAC	Others
T39232	Azido-PEG3-aldehyde	500 mg	PROTAC	Others
T39233	SIRT7 inhibitor 97491	1 mL	Small Compound	Sirtuin
T39233	SIRT7 inhibitor 97491	1 mg	Small Compound	Sirtuin
T39233	SIRT7 inhibitor 97491	5 mg	Small Compound	Sirtuin
T39233	SIRT7 inhibitor 97491	10 mg	Small Compound	Sirtuin
T39233	SIRT7 inhibitor 97491	25 mg	Small Compound	Sirtuin
T39233	SIRT7 inhibitor 97491	50 mg	Small Compound	Sirtuin
T39233	SIRT7 inhibitor 97491	100 mg	Small Compound	Sirtuin
T39234	BODIPY-TS	25 mg	Dye-Reagents	
T39235	Tos-O-C4-NH-Boc	500 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T39236	Relamorelin acetate	25 mg	Peptide	
T39237	THP-PEG9-THP	100 mg	PROTAC	Others
T39237	THP-PEG9-THP	500 mg	PROTAC	Others
T39238	DBM-MMAF	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T3924	Astragaloside II	1 mL	Natural Product	TGF-beta/Smad
T3924	Astragaloside II	1 mg	Natural Product	TGF-beta/Smad
T3924	Astragaloside II	5 mg	Natural Product	TGF-beta/Smad
T3924	Astragaloside II	10 mg	Natural Product	TGF-beta/Smad
T3924	Astragaloside II	25 mg	Natural Product	TGF-beta/Smad
T3924	Astragaloside II	50 mg	Natural Product	TGF-beta/Smad
T3924	Astragaloside II	100 mg	Natural Product	TGF-beta/Smad
T39240	Janelia Fluor® 549, SE	2 mg	Dye-Reagents	
T39241	PA Janelia Fluor® 549, SE	1 mg	Dye-Reagents	
T39243	Janelia Fluor® 585, SE	100 mg	Dye-Reagents	
T39243	Janelia Fluor® 585, SE	500 mg	Dye-Reagents	
T39244	Atrial Natriuretic Peptide (1-28), human, porcine, Biotin-labeled	100 mg	Peptide	
T39244	Atrial Natriuretic Peptide (1-28), human, porcine, Biotin-labeled	500 mg	Peptide	
T39245	Poricoic acid BM	25 mg	Natural Product	Others
T39246	Brain Natriuretic Peptide-45, mouse	5 mg	Peptide	
T39246	Brain Natriuretic Peptide-45, mouse	10 mg	Peptide	
T39246	Brain Natriuretic Peptide-45, mouse	50 mg	Peptide	
T39246	Brain Natriuretic Peptide-45, mouse	100 mg	Peptide	
T39247	CDK7-IN-5	5 mg	Small Compound	Others
T39248	PF-06426779	5 mg	Small Compound	Others
T39248	PF-06426779	10 mg	Small Compound	Others
T39249	Antibacterial agent 40	25 mg	Small Compound	Others
T3925	Astragaloside I	1 mL	Natural Product	Wnt/beta-catenin
T3925	Astragaloside I	5 mg	Natural Product	Wnt/beta-catenin
T3925	Astragaloside I	10 mg	Natural Product	Wnt/beta-catenin
T3925	Astragaloside I	25 mg	Natural Product	Wnt/beta-catenin
T3925	Astragaloside I	50 mg	Natural Product	Wnt/beta-catenin
T3925	Astragaloside I	100 mg	Natural Product	Wnt/beta-catenin
T3925	Astragaloside I	500 mg	Natural Product	Wnt/beta-catenin
T39250	Bevurogant	1 mL	Small Compound	ROR
T39250	Bevurogant	1 mg	Small Compound	ROR
T39250	Bevurogant	5 mg	Small Compound	ROR
T39250	Bevurogant	10 mg	Small Compound	ROR
T39250	Bevurogant	25 mg	Small Compound	ROR
T39250	Bevurogant	50 mg	Small Compound	ROR
T39251	β-Secretase Inhibitor I	5 mg	Small Compound	Others
T39252	TAK-418	1 mL	Small Compound	Histone Demethylase
T39252	TAK-418	1 mg	Small Compound	Histone Demethylase
T39252	TAK-418	5 mg	Small Compound	Histone Demethylase
T39252	TAK-418	10 mg	Small Compound	Histone Demethylase
T39252	TAK-418	25 mg	Small Compound	Histone Demethylase
T39252	TAK-418	50 mg	Small Compound	Histone Demethylase
T39252	TAK-418	100 mg	Small Compound	Histone Demethylase
T39252L	Anticonvulsant agent 10 HCl	1 mg	Small Compound	Others
T39252L	Anticonvulsant agent 10 HCl	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T39252L	Anticonvulsant agent 10 HCl	10 mg	Small Compound	Others
T39252L	Anticonvulsant agent 10 HCl	25 mg	Small Compound	Others
T39252L	Anticonvulsant agent 10 HCl	50 mg	Small Compound	Others
T39252L	Anticonvulsant agent 10 HCl	100 mg	Small Compound	Others
T39253	Azido-PEG8-TFP ester	1 mg	PROTAC	Others
T39253	Azido-PEG8-TFP ester	5 mg	PROTAC	Others
T39253	Azido-PEG8-TFP ester	10 mg	PROTAC	Others
T39253	Azido-PEG8-TFP ester	25 mg	PROTAC	Others
T39253	Azido-PEG8-TFP ester	50 mg	PROTAC	Others
T39253	Azido-PEG8-TFP ester	100 mg	PROTAC	Others
T39254	ICG-carboxylic acid	50 mg	Dye-Reagents	
T39254	ICG-carboxylic acid	100 mg	Dye-Reagents	
T39255	β-Cyfluthrin	5 mg	Small Compound	Others
T39256	MMV674850	25 mg	Small Compound	Others
T39257	Ugodotin	25 mg	Small Compound	Others
T39258	Pulrodemstat	5 mg	Small Compound	Histone Demethylase
T39258L	Pulrodemstat HCl	1 mg	Small Compound	Histone Demethylase
T39258L	Pulrodemstat HCl	5 mg	Small Compound	Histone Demethylase
T39258L	Pulrodemstat HCl	10 mg	Small Compound	Histone Demethylase
T39258L	Pulrodemstat HCl	25 mg	Small Compound	Histone Demethylase
T39258L	Pulrodemstat HCl	50 mg	Small Compound	Histone Demethylase
T39259	Arzoxifene	5 mg	Small Compound	Others
T3926	Echinatin	1 mL	Natural Product	Free radical scavengers
T3926	Echinatin	1 mg	Natural Product	Free radical scavengers
T3926	Echinatin	5 mg	Natural Product	Free radical scavengers
T3926	Echinatin	10 mg	Natural Product	Free radical scavengers
T3926	Echinatin	25 mg	Natural Product	Free radical scavengers
T3926	Echinatin	50 mg	Natural Product	Free radical scavengers
T3926	Echinatin	100 mg	Natural Product	Free radical scavengers
T3926	Echinatin	500 mg	Natural Product	Free radical scavengers
T39260	Fmoc-Gln(Trt)-Ser(psi(Me,Me)pro)-OH	100 mg	Peptide	
T39260	Fmoc-Gln(Trt)-Ser(psi(Me,Me)pro)-OH	500 mg	Peptide	
T39261	Nyssoside	25 mg	Natural Product	Others
T39262	BIM-23190	5 mg	Peptide	
T39262L	BIM-23190 aceate	1 mL	Peptide	Somatostatin
T39262L	BIM-23190 aceate	1 mg	Peptide	Somatostatin
T39262L	BIM-23190 aceate	5 mg	Peptide	Somatostatin
T39262L	BIM-23190 aceate	10 mg	Peptide	Somatostatin
T39262L	BIM-23190 aceate	25 mg	Peptide	Somatostatin
T39262L	BIM-23190 aceate	50 mg	Peptide	Somatostatin
T39262L	BIM-23190 aceate	100 mg	Peptide	Somatostatin
T39262L	BIM-23190 aceate	500 mg	Peptide	Somatostatin
T39263	(Rac)-Azide-phenylalanine	25 mg	Small Compound	Others
T39264L	Cyclotriazadisulfonamide hydrochloride	1 mg	Small Compound	HIV Protease
T39264L	Cyclotriazadisulfonamide hydrochloride	5 mg	Small Compound	HIV Protease
T39264L	Cyclotriazadisulfonamide hydrochloride	10 mg	Small Compound	HIV Protease
T39264L	Cyclotriazadisulfonamide hydrochloride	25 mg	Small Compound	HIV Protease
T39264L	Cyclotriazadisulfonamide hydrochloride	50 mg	Small Compound	HIV Protease
T39264L	Cyclotriazadisulfonamide hydrochloride	100 mg	Small Compound	HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T39264L	Cyclotriazadisulfonamide hydrochloride	200 mg	Small Compound	HIV Protease
T39265	Idroxioleic acid	25 mg	Small Compound	Others
T39266	hTrkA-IN-1	5 mg	Small Compound	Others
T39267	5,6-Dichlorovanillin	25 mg	Small Compound	Others
T39268	Azido-PEG4-azide	5 mg	PROTAC	PROTAC Linker
T39268	Azido-PEG4-azide	10 mg	PROTAC	PROTAC Linker
T39268	Azido-PEG4-azide	25 mg	PROTAC	PROTAC Linker
T39268	Azido-PEG4-azide	50 mg	PROTAC	PROTAC Linker
T39268	Azido-PEG4-azide	100 mg	PROTAC	PROTAC Linker
T39268	Azido-PEG4-azide	500 mg	PROTAC	PROTAC Linker
T3927	Phellopterin	1 mL	Natural Product	GABA Receptor
T3927	Phellopterin	1 mg	Natural Product	GABA Receptor
T3927	Phellopterin	5 mg	Natural Product	GABA Receptor
T3927	Phellopterin	10 mg	Natural Product	GABA Receptor
T3927	Phellopterin	25 mg	Natural Product	GABA Receptor
T3927	Phellopterin	50 mg	Natural Product	GABA Receptor
T3927	Phellopterin	100 mg	Natural Product	GABA Receptor
T39270	2-NP-AMOZ	25 mg	Small Compound	Others
T39271	MLT-985	2 mg	Small Compound	Others
T39273	Lumasiran	1 mg	Small Compound	Others
T39273	Lumasiran	5 mg	Small Compound	Others
T39273	Lumasiran	10 mg	Small Compound	Others
T39274	Lumasiran sodium	25 mg	Small Compound	Others
T39275	Befotertinib	1 mL	Small Compound	EGFR
T39275	Befotertinib	1 mg	Small Compound	EGFR
T39275	Befotertinib	5 mg	Small Compound	EGFR
T39275	Befotertinib	10 mg	Small Compound	EGFR
T39275	Befotertinib	25 mg	Small Compound	EGFR
T39275	Befotertinib	50 mg	Small Compound	EGFR
T39275	Befotertinib	100 mg	Small Compound	EGFR
T39276	D-Pentamannuronic acid	5 mg	Natural Product	Others
T39277	D-Hexamannuronic acid	1 mg	Natural Product	Others
T39278	L-Pentaguluronic acid	5 mg	Small Compound	Others
T39279	L-Hexaguluronic acid	1 mg	Small Compound	Others
T3928	Neoliquiritin	1 mL	Natural Product	Others
T3928	Neoliquiritin	1 mg	Natural Product	Others
T3928	Neoliquiritin	5 mg	Natural Product	Others
T3928	Neoliquiritin	10 mg	Natural Product	Others
T3928	Neoliquiritin	25 mg	Natural Product	Others
T3928	Neoliquiritin	50 mg	Natural Product	Others
T39280	Nitrofen	1 g	Small Compound	Others
T39280	Nitrofen	1 mL	Small Compound	Others
T39280	Nitrofen	500 mg	Small Compound	Others
T39281	AM404	5 mg	Small Compound	TRP/TRPV Channel|||Cannabinoid Receptor
T39281	AM404	10 mg	Small Compound	TRP/TRPV Channel|||Cannabinoid Receptor
T39281	AM404	50 mg	Small Compound	TRP/TRPV Channel|||Cannabinoid Receptor
T39281	AM404	100 mg	Small Compound	TRP/TRPV Channel|||Cannabinoid Receptor
T39283	OSK-1	25 mg	Peptide	
T39284	EST73502 HCl	1 mL	Small Compound	Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
T39284	EST73502 HCl	1 mg	Small Compound	Opioid Receptor
T39284	EST73502 HCl	5 mg	Small Compound	Opioid Receptor
T39284	EST73502 HCl	10 mg	Small Compound	Opioid Receptor
T39284	EST73502 HCl	25 mg	Small Compound	Opioid Receptor
T39284	EST73502 HCl	50 mg	Small Compound	Opioid Receptor
T39284	EST73502 HCl	100 mg	Small Compound	Opioid Receptor
T39284	EST73502 HCl	200 mg	Small Compound	Opioid Receptor
T39285	Biotin-β-Amyloid (1-40)	100 mg	Peptide	
T39285	Biotin-β-Amyloid (1-40)	500 mg	Peptide	
T39286	Br-PBTC	5 mg	Small Compound	Others
T39287	Ledaborbactam	5 mg	Small Compound	Others
T39288	Ledaborbactam etzadroxil	5 mg	Small Compound	Others
T3929	Kaurenoic acid	1 mL	Natural Product	Others|||Potassium Channel
T3929	Kaurenoic acid	5 mg	Natural Product	Others|||Potassium Channel
T3929	Kaurenoic acid	10 mg	Natural Product	Others|||Potassium Channel
T3929	Kaurenoic acid	25 mg	Natural Product	Others|||Potassium Channel
T3929	Kaurenoic acid	50 mg	Natural Product	Others|||Potassium Channel
T3929	Kaurenoic acid	100 mg	Natural Product	Others|||Potassium Channel
T39290	FF-10502	25 mg	Small Compound	Others
T39292	NS2 (114-121), Influenza	100 mg	Peptide	
T39292	NS2 (114-121), Influenza	500 mg	Peptide	
T39293	Tivanisiran	10 mg	Small Compound	Others
T39294	Cobomarsen	5 mg	Small Compound	Others
T39294	Cobomarsen	10 mg	Small Compound	Others
T39295	Remlarsen	5 mg	Small Compound	Others
T39296	DS86760016	5 mg	Small Compound	Others
T39297	Bis-sulfone-PEG4-DBCO	10 mg	PROTAC	Others
T39297	Bis-sulfone-PEG4-DBCO	25 mg	PROTAC	Others
T39297	Bis-sulfone-PEG4-DBCO	50 mg	PROTAC	Others
T39298	Raloxifene 4-Monomethyl Ether	25 mg	Small Compound	Others
T39299	(3S,4S)-PF-06459988	2 mg	Small Compound	Others
T3930	Taraxerol acetate	5 mg	Natural Product	Phosphatase|||HSV
T39300	BNM-III-170	25 mg	Small Compound	Others
T39302	β-Amyloid (1-38), mouse, rat	100 mg	Peptide	
T39302	β-Amyloid (1-38), mouse, rat	500 mg	Peptide	
T39304	Vutrisiran	25 mg	Small Compound	Others
T39305	HOPan	25 mg	Small Compound	Others
T39305	HOPan	50 mg	Small Compound	Others
T39305	HOPan	100 mg	Small Compound	Others
T39306	7-Oxodehydroabietic acid	25 mg	Small Compound	Others
T39307	Azido-PEG4-Val-Cit-PAB-MMAE	100 mg	Small Compound	Drug-Linker Conjugates for ADC
T39307	Azido-PEG4-Val-Cit-PAB-MMAE	500 mg	Small Compound	Drug-Linker Conjugates for ADC
T39308	Boc-Asp(OMe)-fluoromethyl ketone	1 mL	Peptide	Caspase
T39308	Boc-Asp(OMe)-fluoromethyl ketone	1 mg	Peptide	Caspase
T39308	Boc-Asp(OMe)-fluoromethyl ketone	5 mg	Peptide	Caspase
T39308	Boc-Asp(OMe)-fluoromethyl ketone	10 mg	Peptide	Caspase
T39308	Boc-Asp(OMe)-fluoromethyl ketone	25 mg	Peptide	Caspase
T39308	Boc-Asp(OMe)-fluoromethyl ketone	50 mg	Peptide	Caspase
T39308	Boc-Asp(OMe)-fluoromethyl ketone	100 mg	Peptide	Caspase

Catalog ID	Name	Volume	Product Group	Target
T39309	Telaglenastat hydrochloride	5 mg	Small Compound	Others
T3931	Isobavachin	1 mL	Natural Product	Others
T3931	Isobavachin	1 mg	Natural Product	Others
T3931	Isobavachin	5 mg	Natural Product	Others
T3931	Isobavachin	10 mg	Natural Product	Others
T3931	Isobavachin	25 mg	Natural Product	Others
T3931	Isobavachin	50 mg	Natural Product	Others
T3931	Isobavachin	100 mg	Natural Product	Others
T39310	Sofigatran	5 mg	Small Compound	Others
T39311	Tyrosinase-related Protein 2 (TRP-2) (181-188)	100 mg	Peptide	
T39311	Tyrosinase-related Protein 2 (TRP-2) (181-188)	500 mg	Peptide	
T39312	2-Hexylthiophene	100 mg	Natural Product	Others
T39313	KALA	5 mg	Peptide	
T39314	JAK1/TYK2-IN-1	5 mg	Small Compound	Others
T39315	I-PEG5-OH	100 mg	PROTAC	Others
T39315	I-PEG5-OH	500 mg	PROTAC	Others
T39316	DGN549-L	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T39317	ELA-14 negative control	25 mg	Peptide	
T39319	Actinomycin X2	25 mg	Peptide	
T3932	Viscidulin I	1 mg	Natural Product	Others
T3932	Viscidulin I	5 mg	Natural Product	Others
T3932	Viscidulin I	10 mg	Natural Product	Others
T3932	Viscidulin I	25 mg	Natural Product	Others
T3932	Viscidulin I	50 mg	Natural Product	Others
T39320	Hemiasterlin derivative-1	25 mg	Small Compound	ADC Cytotoxin
T39321	CC-99677	1 mg	Small Compound	MAPK|||HSP
T39321	CC-99677	5 mg	Small Compound	MAPK|||HSP
T39321	CC-99677	10 mg	Small Compound	MAPK|||HSP
T39321	CC-99677	25 mg	Small Compound	MAPK|||HSP
T39321	CC-99677	50 mg	Small Compound	MAPK|||HSP
T39321	CC-99677	100 mg	Small Compound	MAPK|||HSP
T39322	Temporin A	50 mg	Peptide	
T39322	Temporin A	100 mg	Peptide	
T39323	Temporin L	25 mg	Peptide	
T39324	2,3-Dimethyl-2,3-diphenylbutane	1 mL	Small Compound	Others
T39324	2,3-Dimethyl-2,3-diphenylbutane	500 mg	Small Compound	Others
T39327	Amdizalisib	5 mg	Small Compound	Others
T39328	SuO-Glu-Val-Cit-PAB-MMAE	100 mg	Small Compound	Drug-Linker Conjugates for ADC
T39328	SuO-Glu-Val-Cit-PAB-MMAE	500 mg	Small Compound	Drug-Linker Conjugates for ADC
T3933	Jatrorrhizine	5 mg	Natural Product	5-HT Receptor|||MAO|||Cholinesterase (ChE)|||Antibacterial
T3933	Jatrorrhizine	10 mg	Natural Product	5-HT Receptor|||MAO|||Cholinesterase (ChE)|||Antibacterial
T3933	Jatrorrhizine	25 mg	Natural Product	5-HT Receptor|||MAO|||Cholinesterase (ChE)|||Antibacterial
T3933	Jatrorrhizine	50 mg	Natural Product	5-HT Receptor|||MAO|||Cholinesterase (ChE)|||Antibacterial
T3933	Jatrorrhizine	100 mg	Natural Product	5-HT Receptor|||MAO|||Cholinesterase (ChE)|||Antibacterial
T39331	ICG-Sulfo-OSu sodium	25 mg	PROTAC	Others
T39333	DOTA Zoledronate	25 mg	Small Compound	Others
T39334	Remdesivir nucleoside monophosphate	5 mg	Small Compound	Others
T39334	Remdesivir nucleoside monophosphate	10 mg	Small Compound	Others
T39334	Remdesivir nucleoside monophosphate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T39337	Ezurpimtrostat	25 mg	Small Compound	Others
T39338	DSPE-PEG2-mal	100 mg	PROTAC	Others
T39338	DSPE-PEG2-mal	500 mg	PROTAC	Others
T39339	Ochratoxin α	2 mg	Small Compound	Others
T39339	Ochratoxin α	5 mg	Small Compound	Others
T3934	Isavuconazonium sulfate	5 mg	Small Compound	Antifungal
T3934	Isavuconazonium sulfate	10 mg	Small Compound	Antifungal
T3934	Isavuconazonium sulfate	25 mg	Small Compound	Antifungal
T3934	Isavuconazonium sulfate	50 mg	Small Compound	Antifungal
T3934	Isavuconazonium sulfate	100 mg	Small Compound	Antifungal
T3934	Isavuconazonium sulfate	500 mg	Small Compound	Antifungal
T39340	Sulfo-NHS-LC-Biotin sodium	1 mL	Small Compound	Others
T39340	Sulfo-NHS-LC-Biotin sodium	5 mg	Small Compound	Others
T39340	Sulfo-NHS-LC-Biotin sodium	10 mg	Small Compound	Others
T39340	Sulfo-NHS-LC-Biotin sodium	50 mg	Small Compound	Others
T39341	FCPR03	1 mL	Small Compound	PDE
T39341	FCPR03	1 mg	Small Compound	PDE
T39341	FCPR03	2 mg	Small Compound	PDE
T39341	FCPR03	5 mg	Small Compound	PDE
T39341	FCPR03	10 mg	Small Compound	PDE
T39341	FCPR03	25 mg	Small Compound	PDE
T39341	FCPR03	50 mg	Small Compound	PDE
T39341	FCPR03	100 mg	Small Compound	PDE
T39341	FCPR03	200 mg	Small Compound	PDE
T39342	4-Maleimidosalicylic acid	25 mg	Small Compound	Others
T39343	MW-150 hydrochloride	25 mg	Small Compound	Others
T39344	Z-VDVA-(DL-Asp)-FMK	5 mg	Small Compound	Others
T39345	Lopinavir Metabolite M-1	100 mg	Small Compound	Others
T39345	Lopinavir Metabolite M-1	500 mg	Small Compound	Others
T39347	RG-101	25 mg	Small Compound	Others
T39348	Vocacapsaicin	5 mg	Small Compound	Others
T39349	Vocacapsaicin hydrochloride	1 mg	Small Compound	TRP/TRPV Channel
T39349	Vocacapsaicin hydrochloride	5 mg	Small Compound	TRP/TRPV Channel
T39349	Vocacapsaicin hydrochloride	10 mg	Small Compound	TRP/TRPV Channel
T39349	Vocacapsaicin hydrochloride	25 mg	Small Compound	TRP/TRPV Channel
T39349	Vocacapsaicin hydrochloride	50 mg	Small Compound	TRP/TRPV Channel
T3935	1-Naphthyl PP1	1 mL	Small Compound	Src
T3935	1-Naphthyl PP1	2 mg	Small Compound	Src
T3935	1-Naphthyl PP1	5 mg	Small Compound	Src
T3935	1-Naphthyl PP1	10 mg	Small Compound	Src
T3935	1-Naphthyl PP1	25 mg	Small Compound	Src
T3935	1-Naphthyl PP1	50 mg	Small Compound	Src
T3935	1-Naphthyl PP1	100 mg	Small Compound	Src
T39350	Sebetralstat	1 mL	Small Compound	Others
T39350	Sebetralstat	1 mg	Small Compound	Others
T39350	Sebetralstat	5 mg	Small Compound	Others
T39350	Sebetralstat	10 mg	Small Compound	Others
T39350	Sebetralstat	25 mg	Small Compound	Others
T39350	Sebetralstat	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T39350	Sebetralstat	100 mg	Small Compound	Others
T39351	Bromo-PEG2-MS	100 mg	PROTAC	Others
T39351	Bromo-PEG2-MS	500 mg	PROTAC	Others
T39352	Piperidine-GNE-049-N-Boc	5 mg	PROTAC	Others
T39352	Piperidine-GNE-049-N-Boc	10 mg	PROTAC	Others
T39352	Piperidine-GNE-049-N-Boc	50 mg	PROTAC	Others
T39352	Piperidine-GNE-049-N-Boc	100 mg	PROTAC	Others
T39353	8(14)-Abietenic acid	5 mg	Small Compound	Others
T39354	CDK9-IN-12	5 mg	Small Compound	Others
T39355	Palustric acid	1 mg	Natural Product	Others
T39355	Palustric acid	5 mg	Natural Product	Others
T39355	Palustric acid	10 mg	Natural Product	Others
T39356	PDD00017272	1 mg	Small Compound	Others
T39358	NH2-PEG2-CH2-Boc	100 mg	PROTAC	Others
T39359	γ-Glu-Gly	1 mg	Natural Product	Amino Acids and Derivatives
T39359	γ-Glu-Gly	5 mg	Natural Product	Amino Acids and Derivatives
T39359	γ-Glu-Gly	10 mg	Natural Product	Amino Acids and Derivatives
T39359	γ-Glu-Gly	25 mg	Natural Product	Amino Acids and Derivatives
T39359	γ-Glu-Gly	50 mg	Natural Product	Amino Acids and Derivatives
T39359	γ-Glu-Gly	100 mg	Natural Product	Amino Acids and Derivatives
T3936	PATULIN	1 mL	Natural Product	Antibiotic|||Apoptosis|||Autophagy|||Antibacterial
T3936	PATULIN	1 mg	Natural Product	Antibiotic|||Apoptosis|||Autophagy|||Antibacterial
T3936	PATULIN	5 mg	Natural Product	Antibiotic|||Apoptosis|||Autophagy|||Antibacterial
T3936	PATULIN	10 mg	Natural Product	Antibiotic|||Apoptosis|||Autophagy|||Antibacterial
T3936	PATULIN	25 mg	Natural Product	Antibiotic|||Apoptosis|||Autophagy|||Antibacterial
T3936	PATULIN	50 mg	Natural Product	Antibiotic|||Apoptosis|||Autophagy|||Antibacterial
T39360	N-Boc-C1-PEG3-C3-NH2	50 mg	PROTAC	Others
T39360	N-Boc-C1-PEG3-C3-NH2	100 mg	PROTAC	Others
T39361	Thalidomide-O-amido-C6-NH2	100 mg	PROTAC	Others
T39361	Thalidomide-O-amido-C6-NH2	500 mg	PROTAC	Others
T39362	OG 488, acid	25 mg	Dye-Reagents	
T39363	2,4-Difluororesorcinol	50 mg	Small Compound	Others
T39363	2,4-Difluororesorcinol	100 mg	Small Compound	Others
T39364	Desthiobiotin-PEG4-propargyl	2 mg	PROTAC	Others
T39364	Desthiobiotin-PEG4-propargyl	5 mg	PROTAC	Others
T39364	Desthiobiotin-PEG4-propargyl	10 mg	PROTAC	Others
T39364	Desthiobiotin-PEG4-propargyl	25 mg	PROTAC	Others
T39365	PDD00017238	2 mg	Small Compound	Others
T39366	Corixetan	25 mg	Small Compound	ADC Cytotoxin
T39367	Suomilide	25 mg	Natural Product	Others
T39369	GNE-502	5 mg	Small Compound	Others
T3937	Methyl L-histidinate dihydrochloride	5 g	Peptide	HDAC
T3937	Methyl L-histidinate dihydrochloride	1 mL	Peptide	HDAC
T39370	tri-GalNAc-COOH	1 mL	PROTAC	LYTACs
T39370	tri-GalNAc-COOH	1 mg	PROTAC	LYTACs
T39370	tri-GalNAc-COOH	5 mg	PROTAC	LYTACs
T39370	tri-GalNAc-COOH	10 mg	PROTAC	LYTACs
T39370	tri-GalNAc-COOH	25 mg	PROTAC	LYTACs
T39370	tri-GalNAc-COOH	50 mg	PROTAC	LYTACs

Catalog ID	Name	Volume	Product Group	Target
T39370	tri-GalNAc-COOH	100 mg	PROTAC	LYTACs
T39370	tri-GalNAc-COOH	500 mg	PROTAC	LYTACs
T39371	LKY-047	5 mg	Small Compound	Others
T39372	CDK7-IN-1	10 mg	Small Compound	Others
T39372	CDK7-IN-1	25 mg	Small Compound	Others
T39372	CDK7-IN-1	50 mg	Small Compound	Others
T39373	PNU-EDA-Gly5	25 mg	Small Compound	Drug-Linker Conjugates for ADC
T39374	PROTAC BET Degrader-10	1 mL	PROTAC	PROTACs
T39374	PROTAC BET Degrader-10	5 mg	PROTAC	PROTACs
T39374	PROTAC BET Degrader-10	10 mg	PROTAC	PROTACs
T39374	PROTAC BET Degrader-10	25 mg	PROTAC	PROTACs
T39374	PROTAC BET Degrader-10	50 mg	PROTAC	PROTACs
T39374	PROTAC BET Degrader-10	100 mg	PROTAC	PROTACs
T39374	PROTAC BET Degrader-10	200 mg	PROTAC	PROTACs
T39374	PROTAC BET Degrader-10	500 mg	PROTAC	PROTACs
T39375	Thalidomide-O-amido-PEG2-C2-NH2	100 mg	PROTAC	Others
T39375	Thalidomide-O-amido-PEG2-C2-NH2	500 mg	PROTAC	Others
T39376	Thalidomide-O-C8-NH2	25 mg	PROTAC	Others
T39377	Thalidomide-PEG2-NH2	50 mg	PROTAC	Others
T39377	Thalidomide-PEG2-NH2	100 mg	PROTAC	Others
T39378	Thalidomide-O-C10-NH2	25 mg	PROTAC	Others
T39379	Thalidomide-PEG3-NH2	25 mg	PROTAC	Others
T39379	Thalidomide-PEG3-NH2	50 mg	PROTAC	Others
T39379	Thalidomide-PEG3-NH2	100 mg	PROTAC	Others
T3938	H-HomoArg-OH.HCl	100 mg	Natural Product	Phosphorylase|||Endogenous Metabolite
T39380	Thalidomide-O-amido-PEG4-C2-NH2	100 mg	PROTAC	Others
T39380	Thalidomide-O-amido-PEG4-C2-NH2	500 mg	PROTAC	Others
T39381	Pomalidomide-C4-NH2	25 mg	PROTAC	Others
T39382	Thalidomide-NH-C8-NH2	25 mg	PROTAC	Others
T39383	Lipase Substrate	25 mg	Small Compound	Others
T39384	Exendin (5-39)	100 mg	Peptide	
T39384	Exendin (5-39)	500 mg	Peptide	
T39385	15a-Hydroxy-3,11,23-trioxo-lanost-8,20-dien-26-oic acid	100 mg	Natural Product	Others
T39385	15a-Hydroxy-3,11,23-trioxo-lanost-8,20-dien-26-oic acid	500 mg	Natural Product	Others
T39386	(3β,7β,12β,20Z)-3,7,12-Trihydroxy-11,15,23-trioxo-lanost-8,20-dien-26-oic acid	100 mg	Natural Product	Others
T39386	(3β,7β,12β,20Z)-3,7,12-Trihydroxy-11,15,23-trioxo-lanost-8,20-dien-26-oic acid	500 mg	Natural Product	Others
T39387	Xanthine amine congener dihydrochloride	10 mg	Small Compound	Others
T39387	Xanthine amine congener dihydrochloride	50 mg	Small Compound	Others
T39388	Oxytocin parallel dimer	25 mg	Peptide	
T39389	KDM2B-IN-2	1 mL	Small Compound	Histone Demethylase
T39389	KDM2B-IN-2	1 mg	Small Compound	Histone Demethylase
T39389	KDM2B-IN-2	5 mg	Small Compound	Histone Demethylase
T39389	KDM2B-IN-2	10 mg	Small Compound	Histone Demethylase
T39389	KDM2B-IN-2	25 mg	Small Compound	Histone Demethylase
T39389	KDM2B-IN-2	50 mg	Small Compound	Histone Demethylase
T39389	KDM2B-IN-2	100 mg	Small Compound	Histone Demethylase
T39389	KDM2B-IN-2	500 mg	Small Compound	Histone Demethylase
T3939	Benzoin	1 g	Natural Product	Others
T3939	Benzoin	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T39390	KDM2B-IN-1	5 mg	Small Compound	Others
T39391	HA15-Biotin	25 mg	Small Compound	Others
T39392	C-Type Natriuretic Peptide (CNP) (1-22), human TFA	1 mg	Peptide	
T39392	C-Type Natriuretic Peptide (CNP) (1-22), human TFA	5 mg	Peptide	
T39392	C-Type Natriuretic Peptide (CNP) (1-22), human TFA	10 mg	Peptide	
T39392	C-Type Natriuretic Peptide (CNP) (1-22), human TFA	50 mg	Peptide	
T39392L	C-Type Natriuretic Peptide (1-22) acetate（human）	1 mg	Peptide	Others
T39392L	C-Type Natriuretic Peptide (1-22) acetate（human）	2 mg	Peptide	Others
T39392L	C-Type Natriuretic Peptide (1-22) acetate（human）	5 mg	Peptide	Others
T39392L	C-Type Natriuretic Peptide (1-22) acetate（human）	10 mg	Peptide	Others
T39392L	C-Type Natriuretic Peptide (1-22) acetate（human）	25 mg	Peptide	Others
T39392L	C-Type Natriuretic Peptide (1-22) acetate（human）	50 mg	Peptide	Others
T39392L	C-Type Natriuretic Peptide (1-22) acetate（human）	100 mg	Peptide	Others
T39392L	C-Type Natriuretic Peptide (1-22) acetate（human）	200 mg	Peptide	Others
T39393	Samwirin A	25 mg	Natural Product	Others
T39394	(2R)-3α,7,4'-Trihydroxy-5-methoxy-8-prenylflavanone	100 mg	Natural Product	Others
T39394	(2R)-3α,7,4'-Trihydroxy-5-methoxy-8-prenylflavanone	500 mg	Natural Product	Others
T39395	D-3	50 mg	Peptide	
T39395	D-3	100 mg	Peptide	
T39396	2-NP-AOZ	5 mg	Small Compound	Others
T39396	2-NP-AOZ	10 mg	Small Compound	Others
T39396	2-NP-AOZ	25 mg	Small Compound	Others
T39396	2-NP-AOZ	50 mg	Small Compound	Others
T39397	S-MGB-234	25 mg	Small Compound	Others
T39398	Propargyl-PEG6-Br	100 mg	PROTAC	Others
T39398	Propargyl-PEG6-Br	500 mg	PROTAC	Others
T39399	ABM-14	25 mg	PROTAC	Others
T39399	ABM-14	50 mg	PROTAC	Others
T39399	ABM-14	100 mg	PROTAC	Others
T3940	CID5721353	1 mL	Small Compound	Apoptosis|||Bcl-2 Family
T3940	CID5721353	5 mg	Small Compound	Apoptosis|||Bcl-2 Family
T3940	CID5721353	10 mg	Small Compound	Apoptosis|||Bcl-2 Family
T3940	CID5721353	25 mg	Small Compound	Apoptosis|||Bcl-2 Family
T3940	CID5721353	50 mg	Small Compound	Apoptosis|||Bcl-2 Family
T3940	CID5721353	100 mg	Small Compound	Apoptosis|||Bcl-2 Family
T3940	CID5721353	200 mg	Small Compound	Apoptosis|||Bcl-2 Family
T39400	JAK-IN-15	5 mg	Small Compound	Others
T39401	Sphinganine 1-phosphate	1 mg	Small Compound	Others
T39401	Sphinganine 1-phosphate	5 mg	Small Compound	Others
T39401	Sphinganine 1-phosphate	500 μg	Small Compound	Others
T39402	OG 488, SE	1 mg	Dye-Reagents	
T39402	OG 488, SE	5 mg	Dye-Reagents	
T39402	OG 488, SE	10 mg	Dye-Reagents	
T39402	OG 488, SE	25 mg	Dye-Reagents	
T39402	OG 488, SE	50 mg	Dye-Reagents	
T39402	OG 488, SE	100 mg	Dye-Reagents	
T39403	Avotaciclib	1 mg	Small Compound	CDK
T39403	Avotaciclib	5 mg	Small Compound	CDK
T39403	Avotaciclib	10 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T39403	Avotaciclib	25 mg	Small Compound	CDK
T39403	Avotaciclib	50 mg	Small Compound	CDK
T39403	Avotaciclib	100 mg	Small Compound	CDK
T39403	Avotaciclib	500 mg	Small Compound	CDK
T39405	Avotaciclib trihydrochloride	5 mg	Small Compound	Others
T39406	(±)-LY367385	1 mg	Small Compound	Others
T39406	(±)-LY367385	5 mg	Small Compound	Others
T39406	(±)-LY367385	10 mg	Small Compound	Others
T39406	(±)-LY367385	25 mg	Small Compound	Others
T39407	Azido-PEG8-C-Boc	100 mg	PROTAC	Others
T39407	Azido-PEG8-C-Boc	500 mg	PROTAC	Others
T39408	GDC-0334	5 mg	Small Compound	Others
T3941	Choline Fenofibrate	1 mL	Small Compound	COX|||PPAR|||Cytochromes P450
T3941	Choline Fenofibrate	5 mg	Small Compound	COX|||PPAR|||Cytochromes P450
T3941	Choline Fenofibrate	10 mg	Small Compound	COX|||PPAR|||Cytochromes P450
T3941	Choline Fenofibrate	25 mg	Small Compound	COX|||PPAR|||Cytochromes P450
T3941	Choline Fenofibrate	50 mg	Small Compound	COX|||PPAR|||Cytochromes P450
T3941	Choline Fenofibrate	100 mg	Small Compound	COX|||PPAR|||Cytochromes P450
T3941	Choline Fenofibrate	200 mg	Small Compound	COX|||PPAR|||Cytochromes P450
T39410	Zevaquenabant	5 mg	Small Compound	Others
T39411	ACAT-IN-10 dihydrochloride	5 mg	Small Compound	Others
T39412	ACAT-IN-5	5 mg	Small Compound	Others
T39413	ACAT-IN-8	5 mg	Small Compound	Others
T39414	ACAT-IN-7	5 mg	Small Compound	Others
T39415	ACAT-IN-9	5 mg	Small Compound	Others
T39416	ACAT-IN-4 hydrochloride	5 mg	Small Compound	Others
T39417	ACAT-IN-2	5 mg	Small Compound	Others
T39418	Leptin (93-105), human	100 mg	Peptide	
T39418	Leptin (93-105), human	500 mg	Peptide	
T3942	Cremophor EL	50 mL	Small Compound	UGT
T3942	Cremophor EL	100 mL	Small Compound	UGT
T39420	Oxytocin antiparallel dimer	25 mg	Peptide	
T39422	(S,R,S)-AHPC-C1-NH2	25 mg	PROTAC	Others
T39423	Palmitic acid-13C sodium	25 mg	Isotope products	
T39424	Cyanuric acid-13C3	1 mg	Isotope products	
T39424	Cyanuric acid-13C3	5 mg	Isotope products	
T39424	Cyanuric acid-13C3	10 mg	Isotope products	
T39425	Umifoxolaner	25 mg	Small Compound	Others
T39426	Thalidomide-O-amido-C3-NH2	100 mg	PROTAC	Others
T39426	Thalidomide-O-amido-C3-NH2	500 mg	PROTAC	Others
T39427	Thalidomide-O-amido-PEG-C2-NH2	25 mg	PROTAC	Others
T39427	Thalidomide-O-amido-PEG-C2-NH2	50 mg	PROTAC	Others
T39427	Thalidomide-O-amido-PEG-C2-NH2	100 mg	PROTAC	Others
T39428	Seletracetam lithium bromide	5 mg	Small Compound	Others
T39429	AHN 1-055 hydrochloride	1 mL	Small Compound	Dopamine Receptor
T39429	AHN 1-055 hydrochloride	2 mg	Small Compound	Dopamine Receptor
T39429	AHN 1-055 hydrochloride	5 mg	Small Compound	Dopamine Receptor
T39429	AHN 1-055 hydrochloride	10 mg	Small Compound	Dopamine Receptor
T39429	AHN 1-055 hydrochloride	25 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T39429	AHN 1-055 hydrochloride	50 mg	Small Compound	Dopamine Receptor
T39429	AHN 1-055 hydrochloride	100 mg	Small Compound	Dopamine Receptor
T39429	AHN 1-055 hydrochloride	200 mg	Small Compound	Dopamine Receptor
T39431	HKOCl-3	5 mg	Dye-Reagents	
T39431	HKOCl-3	10 mg	Dye-Reagents	
T39432	HKOCl-4	10 mg	Dye-Reagents	
T39433	HKOCl-4m	5 mg	Dye-Reagents	
T39433	HKOCl-4m	10 mg	Dye-Reagents	
T39434	HKOH-1	5 mg	Dye-Reagents	
T39434	HKOH-1	10 mg	Dye-Reagents	
T39435	Myrciacetin	25 mg	Natural Product	Others
T39436	Omiganan	50 mg	Peptide	
T39436	Omiganan	100 mg	Peptide	
T39437	Cevidoplenib dimesylate	1 mL	Small Compound	Syk
T39437	Cevidoplenib dimesylate	1 mg	Small Compound	Syk
T39437	Cevidoplenib dimesylate	5 mg	Small Compound	Syk
T39437	Cevidoplenib dimesylate	10 mg	Small Compound	Syk
T39437	Cevidoplenib dimesylate	25 mg	Small Compound	Syk
T39437	Cevidoplenib dimesylate	50 mg	Small Compound	Syk
T39437	Cevidoplenib dimesylate	100 mg	Small Compound	Syk
T39437	Cevidoplenib dimesylate	200 mg	Small Compound	Syk
T39438	Lithium dodecyl sulfate	50 mg	Small Compound	Others
T39438	Lithium dodecyl sulfate	100 mg	Small Compound	Others
T39440	CXCL12 ligand 1	25 mg	Small Compound	Others
T39442	AM-8123	1 mg	Small Compound	Apelin receptor
T39442	AM-8123	2 mg	Small Compound	Apelin receptor
T39442	AM-8123	5 mg	Small Compound	Apelin receptor
T39442	AM-8123	10 mg	Small Compound	Apelin receptor
T39442	AM-8123	25 mg	Small Compound	Apelin receptor
T39442	AM-8123	50 mg	Small Compound	Apelin receptor
T39443	4′-Bromoflavone	25 mg	Small Compound	Others
T39445	Korepimedoside C	25 mg	Natural Product	Others
T39446	PC DBCO-PEG4-NHS ester	100 mg	PROTAC	Others
T39446	PC DBCO-PEG4-NHS ester	500 mg	PROTAC	Others
T39447	Azide-PEG1-Val-Cit-PABC-OH	100 mg	Small Compound	ADC Linker
T39447	Azide-PEG1-Val-Cit-PABC-OH	500 mg	Small Compound	ADC Linker
T39448	BMS-986224	1 mg	Small Compound	Apelin receptor
T39449	Benzyl-PEG2-ethanol	100 mg	PROTAC	Others
T39449	Benzyl-PEG2-ethanol	500 mg	PROTAC	Others
T39450	Mal-amido-PEG3-acid	100 mg	PROTAC	Others
T39450	Mal-amido-PEG3-acid	500 mg	PROTAC	Others
T39451	Mal-amido-PEG3-NHS ester	100 mg	PROTAC	Others
T39451	Mal-amido-PEG3-NHS ester	500 mg	PROTAC	Others
T39452	PIP4K-IN-a131	5 mg	Small Compound	Others
T39454	Methyltetrazine-PEG4-amine hydrochloride	100 mg	PROTAC	Others
T39454	Methyltetrazine-PEG4-amine hydrochloride	500 mg	PROTAC	Others
T39455	Viltolarsen	1 mg	Small Compound	Others
T39455	Viltolarsen	5 mg	Small Compound	Others
T39455	Viltolarsen	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T39456	IV-361	5 mg	Small Compound	Others
T39456	IV-361	10 mg	Small Compound	Others
T39458	DGN549-C	25 mg	Small Compound	Drug-Linker Conjugates for ADC
T39459	THZ-P1-2	1 mg	Small Compound	PI3K
T39459	THZ-P1-2	5 mg	Small Compound	PI3K
T39459	THZ-P1-2	10 mg	Small Compound	PI3K
T39459	THZ-P1-2	25 mg	Small Compound	PI3K
T39459	THZ-P1-2	50 mg	Small Compound	PI3K
T39459	THZ-P1-2	100 mg	Small Compound	PI3K
T3946	Octanoic acid	500 mg	Natural Product	Endogenous Metabolite
T39460	Mead acid	1 mg	Natural Product	Others
T39460	Mead acid	5 mg	Natural Product	Others
T39460	Mead acid	10 mg	Natural Product	Others
T39461	MT1	10 mg	Small Compound	Others
T39462	Nonylbenzene-PEG5-OH	100 mg	PROTAC	Others
T39462	Nonylbenzene-PEG5-OH	500 mg	PROTAC	Others
T39463	Asundexian	1 mL	Small Compound	Factor Xa
T39463	Asundexian	1 mg	Small Compound	Factor Xa
T39463	Asundexian	5 mg	Small Compound	Factor Xa
T39463	Asundexian	10 mg	Small Compound	Factor Xa
T39463	Asundexian	25 mg	Small Compound	Factor Xa
T39463	Asundexian	50 mg	Small Compound	Factor Xa
T39463	Asundexian	100 mg	Small Compound	Factor Xa
T39464	Benzyl-PEG5-NHBoc	100 mg	PROTAC	Others
T39464	Benzyl-PEG5-NHBoc	500 mg	PROTAC	Others
T39466	Tilpisertib	5 mg	Small Compound	Others
T39467	Methyl 2,3-O-Isopropylidene-β-L-ribofuranoside	1 mL	Small Compound	Others
T39467	Methyl 2,3-O-Isopropylidene-β-L-ribofuranoside	100 mg	Small Compound	Others
T39467	Methyl 2,3-O-Isopropylidene-β-L-ribofuranoside	200 mg	Small Compound	Others
T39467	Methyl 2,3-O-Isopropylidene-β-L-ribofuranoside	500 mg	Small Compound	Others
T39468	PYBG-TMR	25 mg	Dye-Reagents	
T39469	PYBG-BODIPY	25 mg	Dye-Reagents	
T3947	Nonanoic acid	5 g	Natural Product	Antibacterial
T3947	Nonanoic acid	1 mL	Natural Product	Antibacterial
T39470	FGN849	25 mg	Small Compound	Others
T39472	NVP-CGM097 (stereoisomer)	1 mL	Small Compound	Others
T39472	NVP-CGM097 (stereoisomer)	2 mg	Small Compound	Others
T39472	NVP-CGM097 (stereoisomer)	5 mg	Small Compound	Others
T39472	NVP-CGM097 (stereoisomer)	10 mg	Small Compound	Others
T39472	NVP-CGM097 (stereoisomer)	50 mg	Small Compound	Others
T39473	SR9011 hydrochloride	2 mg	Small Compound	Others
T39476	NLG802	1 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T39476	NLG802	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T39476	NLG802	10 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T39476	NLG802	25 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T39476	NLG802	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T39477	Ca-DTPA trisodium salt hydrate	10 mg	Small Compound	Others
T39477	Ca-DTPA trisodium salt hydrate	25 mg	Small Compound	Others
T39477	Ca-DTPA trisodium salt hydrate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T39477	Ca-DTPA trisodium salt hydrate	100 mg	Small Compound	Others
T39477	Ca-DTPA trisodium salt hydrate	200 mg	Small Compound	Others
T39477	Ca-DTPA trisodium salt hydrate	500 mg	Small Compound	Others
T39478	L-threo-PPMP	5 mg	Small Compound	Others
T39479	Rovanersen	5 mg	Small Compound	Others
T3948	Undecanoic acid	5 g	Natural Product	Antifungal|||Endogenous Metabolite
T3948	Undecanoic acid	1 mL	Natural Product	Antifungal|||Endogenous Metabolite
T39480	Lexanersen	25 mg	Small Compound	Others
T39481	NVP-DPP728 dihydrochloride	25 mg	Small Compound	Others
T39483	Hydroxy-PEG5-acid	10 mg	PROTAC	Others
T39484	BACE1-IN-6	5 mg	Small Compound	Others
T39485	NCT-501 hydrochloride	1 mg	Small Compound	Others
T39485	NCT-501 hydrochloride	5 mg	Small Compound	Others
T39485	NCT-501 hydrochloride	10 mg	Small Compound	Others
T39485	NCT-501 hydrochloride	25 mg	Small Compound	Others
T39486	TP-472N	25 mg	Small Compound	Others
T39487	HaXS8	2 mg	Small Compound	Others
T39488	Relzomostat	5 mg	Small Compound	Others
T39489	Ulevostinag	5 mg	Small Compound	Others
T3949	Myristic acid	1 g	Natural Product	Endogenous Metabolite
T3949	Myristic acid	1 mL	Natural Product	Endogenous Metabolite
T3949	Myristic acid	500 mg	Natural Product	Endogenous Metabolite
T39490	Aclimostat	5 mg	Small Compound	Others
T39491	HS-131	25 mg	Dye-Reagents	
T39492	FRM-024	5 mg	Small Compound	Others
T39493	Vemircopan	5 mg	Small Compound	Others
T39493	Vemircopan	10 mg	Small Compound	Others
T39494	(S,R,S)-AHPC-Boc-trans-3-aminocyclobutanol-Pip-CH2COOH	10 mg	PROTAC	Others
T39494	(S,R,S)-AHPC-Boc-trans-3-aminocyclobutanol-Pip-CH2COOH	25 mg	PROTAC	Others
T39494	(S,R,S)-AHPC-Boc-trans-3-aminocyclobutanol-Pip-CH2COOH	50 mg	PROTAC	Others
T39494	(S,R,S)-AHPC-Boc-trans-3-aminocyclobutanol-Pip-CH2COOH	100 mg	PROTAC	Others
T39495	2-(Azido-PEG3-amido)-1,3-bis(carboxylethoxy)propane	100 mg	PROTAC	Others
T39495	2-(Azido-PEG3-amido)-1,3-bis(carboxylethoxy)propane	500 mg	PROTAC	Others
T39496	Thalidomide-O-C5-acid	25 mg	PROTAC	Others
T39497	EZH2-IN-4	5 mg	Small Compound	Others
T39498	Tofersen	5 mg	Small Compound	Others
T3950	Tridecanoic acid	1 g	Natural Product	Endogenous Metabolite|||Antibacterial
T39500	Acid-PEG3-SSPy	100 mg	PROTAC	Others
T39500	Acid-PEG3-SSPy	500 mg	PROTAC	Others
T39502	Lipid 5	50 mg	Small Compound	Others
T39502	Lipid 5	100 mg	Small Compound	Others
T39503	Hepatitis Virus C NS3 Protease Inhibitor 2	25 mg	Peptide	
T39504	PA Janelia Fluor® 646, SE	300 µg	Dye-Reagents	
T39505	Ethyl acetate-PEG1	10 mg	PROTAC	Others
T39505	Ethyl acetate-PEG1	25 mg	PROTAC	Others
T39506	Fmoc-NH-PEG5-C2-NH2	100 mg	PROTAC	Others
T39506	Fmoc-NH-PEG5-C2-NH2	500 mg	PROTAC	Others
T39507L	Fosgonimeton acetate	1 mL	Small Compound	c-Met/HGFR
T39507L	Fosgonimeton acetate	1 mg	Small Compound	c-Met/HGFR

Catalog ID	Name	Volume	Product Group	Target
T39507L	Fosgonimeton acetate	2 mg	Small Compound	c-Met/HGFR
T39507L	Fosgonimeton acetate	5 mg	Small Compound	c-Met/HGFR
T39507L	Fosgonimeton acetate	10 mg	Small Compound	c-Met/HGFR
T39507L	Fosgonimeton acetate	25 mg	Small Compound	c-Met/HGFR
T39507L	Fosgonimeton acetate	50 mg	Small Compound	c-Met/HGFR
T39507L	Fosgonimeton acetate	100 mg	Small Compound	c-Met/HGFR
T39507L	Fosgonimeton acetate	200 mg	Small Compound	c-Met/HGFR
T39508	KY-02327	1 mg	Small Compound	Others
T39508	KY-02327	5 mg	Small Compound	Others
T39508	KY-02327	10 mg	Small Compound	Others
T39508	KY-02327	25 mg	Small Compound	Others
T39508	KY-02327	50 mg	Small Compound	Others
T39508	KY-02327	100 mg	Small Compound	Others
T39508	KY-02327	500 mg	Small Compound	Others
T39509	DBCO-PEG3-amine	100 mg	PROTAC	Others
T39509	DBCO-PEG3-amine	500 mg	PROTAC	Others
T3951	NSC632839	1 mL	Small Compound	DUB
T3951	NSC632839	5 mg	Small Compound	DUB
T3951	NSC632839	10 mg	Small Compound	DUB
T3951	NSC632839	25 mg	Small Compound	DUB
T3951	NSC632839	50 mg	Small Compound	DUB
T3951	NSC632839	100 mg	Small Compound	DUB
T3951	NSC632839	500 mg	Small Compound	DUB
T39510	DL-TBOA ammonium	5 mg	Small Compound	Others
T39511	Thalidomide-O-C7-NH2	25 mg	PROTAC	Others
T39512	Thalidomide-NH-C6-NH-Boc	50 mg	PROTAC	Others
T39512	Thalidomide-NH-C6-NH-Boc	100 mg	PROTAC	Others
T39513	Ladostigil hemitartrate	2 mg	Small Compound	Others
T39513	Ladostigil hemitartrate	5 mg	Small Compound	Others
T39514	Keap1-Nrf2-IN-3	5 mg	Small Compound	Others
T39515	PAD2-IN-1	5 mg	Small Compound	Others
T39515	PAD2-IN-1	10 mg	Small Compound	Others
T39516	Bocidelpar	1 mL	Small Compound	PPAR
T39516	Bocidelpar	1 mg	Small Compound	PPAR
T39516	Bocidelpar	5 mg	Small Compound	PPAR
T39516	Bocidelpar	10 mg	Small Compound	PPAR
T39516	Bocidelpar	25 mg	Small Compound	PPAR
T39516	Bocidelpar	50 mg	Small Compound	PPAR
T39516	Bocidelpar	100 mg	Small Compound	PPAR
T39517	Suvodirsen	25 mg	Small Compound	Others
T39518	PFB-FDGlu	1 mg	Small Compound	Others
T39518	PFB-FDGlu	5 mg	Small Compound	Others
T39518	PFB-FDGlu	10 mg	Small Compound	Others
T39518	PFB-FDGlu	25 mg	Small Compound	Others
T39518	PFB-FDGlu	50 mg	Small Compound	Others
T39519	GSK269962A hydrochloride	1 mL	Small Compound	ROCK
T3952	TPEN	1 mL	Small Compound	Autophagy|||Reactive Oxygen Species|||Apoptosis
T3952	TPEN	25 mg	Small Compound	Autophagy|||Reactive Oxygen Species|||Apoptosis
T3952	TPEN	50 mg	Small Compound	Autophagy|||Reactive Oxygen Species|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T3952	TPEN	100 mg	Small Compound	Autophagy|||Reactive Oxygen Species|||Apoptosis
T3952	TPEN	200 mg	Small Compound	Autophagy|||Reactive Oxygen Species|||Apoptosis
T39520	Vamifeport	1 mL	Small Compound	Ferroptosis
T39520	Vamifeport	1 mg	Small Compound	Ferroptosis
T39520	Vamifeport	5 mg	Small Compound	Ferroptosis
T39520	Vamifeport	10 mg	Small Compound	Ferroptosis
T39520	Vamifeport	25 mg	Small Compound	Ferroptosis
T39520	Vamifeport	50 mg	Small Compound	Ferroptosis
T39520	Vamifeport	100 mg	Small Compound	Ferroptosis
T39521	LEESGGGLVQPGGSMK	100 mg	Peptide	
T39521	LEESGGGLVQPGGSMK	500 mg	Peptide	
T39522	HTL22562	25 mg	Small Compound	Others
T39523	Antitumor agent-28	25 mg	Small Compound	Others
T39524	Thalidomide-NH-PEG2-C2-NH-Boc	50 mg	PROTAC	Others
T39524	Thalidomide-NH-PEG2-C2-NH-Boc	100 mg	PROTAC	Others
T39526	Decanoyl-RVKR-CMK TFA	5 mg	Peptide	
T39526	Decanoyl-RVKR-CMK TFA	10 mg	Peptide	
T39526	Decanoyl-RVKR-CMK TFA	50 mg	Peptide	
T39526	Decanoyl-RVKR-CMK TFA	100 mg	Peptide	
T39527	Se-DMC	1 mg	Small Compound	Antioxidant
T39528	PCSK9-IN-2	5 mg	Small Compound	Others
T39529	AT-121 hydrochloride	1 mg	Small Compound	Opioid Receptor
T39529	AT-121 hydrochloride	5 mg	Small Compound	Opioid Receptor
T39529	AT-121 hydrochloride	10 mg	Small Compound	Opioid Receptor
T39529	AT-121 hydrochloride	25 mg	Small Compound	Opioid Receptor
T39529	AT-121 hydrochloride	50 mg	Small Compound	Opioid Receptor
T3953	Salermide	1 mL	Small Compound	Apoptosis|||Sirtuin
T3953	Salermide	5 mg	Small Compound	Apoptosis|||Sirtuin
T3953	Salermide	10 mg	Small Compound	Apoptosis|||Sirtuin
T3953	Salermide	25 mg	Small Compound	Apoptosis|||Sirtuin
T3953	Salermide	50 mg	Small Compound	Apoptosis|||Sirtuin
T3953	Salermide	100 mg	Small Compound	Apoptosis|||Sirtuin
T39530	eIF4A3-IN-5	5 mg	Small Compound	Others
T39531	RAD16-I hydrochloride	25 mg	Peptide	
T39532	Bis-PEG4-t-butyl ester	5 mg	PROTAC	Others
T39532	Bis-PEG4-t-butyl ester	10 mg	PROTAC	Others
T39532	Bis-PEG4-t-butyl ester	25 mg	PROTAC	Others
T39532	Bis-PEG4-t-butyl ester	50 mg	PROTAC	Others
T39533	Boc-PEG4-methyl propionate	100 mg	PROTAC	Others
T39533	Boc-PEG4-methyl propionate	500 mg	PROTAC	Others
T39534	Mal-amido-PEG3-C1-PFP ester	100 mg	Small Compound	ADC Linker
T39534	Mal-amido-PEG3-C1-PFP ester	500 mg	Small Compound	ADC Linker
T39535	Ald-Ph-amido-PEG3-NHS ester	100 mg	Small Compound	ADC Linker
T39535	Ald-Ph-amido-PEG3-NHS ester	500 mg	Small Compound	ADC Linker
T39536	Cyclooctyne-O-amido-PEG3-PFP ester	100 mg	Small Compound	ADC Linker
T39536	Cyclooctyne-O-amido-PEG3-PFP ester	500 mg	Small Compound	ADC Linker
T39537	Mal-amido-PEG3-C1-NHS ester	100 mg	Small Compound	ADC Linker
T39537	Mal-amido-PEG3-C1-NHS ester	500 mg	Small Compound	ADC Linker
T39538	BCOT-PEF3-OPFP	25 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T39539	Cyclooctyne-O-amido-PEG2-PFP ester	100 mg	Small Compound	ADC Linker
T39539	Cyclooctyne-O-amido-PEG2-PFP ester	500 mg	Small Compound	ADC Linker
T3954	Adelmidrol	1 mL	Small Compound	NF-κB|||PPAR|||COX
T3954	Adelmidrol	50 mg	Small Compound	NF-κB|||PPAR|||COX
T3954	Adelmidrol	100 mg	Small Compound	NF-κB|||PPAR|||COX
T39540	Propargyl-O-C1-amido-PEG3-C2-NHS ester	100 mg	Small Compound	ADC Linker
T39540	Propargyl-O-C1-amido-PEG3-C2-NHS ester	500 mg	Small Compound	ADC Linker
T39541	THK5351 (R enantiomer)	10 mg	Small Compound	Others
T39542	PI3Kδ-IN-8	5 mg	Small Compound	Others
T39546	Fluorescein tyramide	1 mg	Small Compound	Others
T39548	Amustaline dihydrochloride	25 mg	Small Compound	Others
T39548	Amustaline dihydrochloride	50 mg	Small Compound	Others
T39548	Amustaline dihydrochloride	100 mg	Small Compound	Others
T3955	AR7	1 mL	Small Compound	Retinoid Receptor
T3955	AR7	1 mg	Small Compound	Retinoid Receptor
T3955	AR7	5 mg	Small Compound	Retinoid Receptor
T3955	AR7	10 mg	Small Compound	Retinoid Receptor
T3955	AR7	25 mg	Small Compound	Retinoid Receptor
T3955	AR7	50 mg	Small Compound	Retinoid Receptor
T3955	AR7	100 mg	Small Compound	Retinoid Receptor
T3955	AR7	200 mg	Small Compound	Retinoid Receptor
T3955	AR7	500 mg	Small Compound	Retinoid Receptor
T39550	DI-87	5 mg	Small Compound	Others
T39550	DI-87	10 mg	Small Compound	Others
T39551	S62798	5 mg	Small Compound	Others
T39552	NP3-146	1 mg	Small Compound	NOD
T39552	NP3-146	5 mg	Small Compound	NOD
T39552	NP3-146	10 mg	Small Compound	NOD
T39552	NP3-146	25 mg	Small Compound	NOD
T39552	NP3-146	50 mg	Small Compound	NOD
T39553	TAK-960 monohydrochloride	10 mg	Small Compound	Others
T39553	TAK-960 monohydrochloride	50 mg	Small Compound	Others
T39555	Belumosudil mesylate	1 mg	Small Compound	ROCK
T39555	Belumosudil mesylate	5 mg	Small Compound	ROCK
T39555	Belumosudil mesylate	10 mg	Small Compound	ROCK
T39555	Belumosudil mesylate	25 mg	Small Compound	ROCK
T39555	Belumosudil mesylate	50 mg	Small Compound	ROCK
T39555	Belumosudil mesylate	100 mg	Small Compound	ROCK
T39555	Belumosudil mesylate	500 mg	Small Compound	ROCK
T39556	DBCO-PEG4-acid	100 mg	PROTAC	Others
T39556	DBCO-PEG4-acid	500 mg	PROTAC	Others
T39558	Boc-PEG2-ethoxyethane-PEG2-benzyl	100 mg	PROTAC	Others
T39558	Boc-PEG2-ethoxyethane-PEG2-benzyl	500 mg	PROTAC	Others
T39559	Biotin-XX hydrazide	5 mg	Small Compound	Others
T39559	Biotin-XX hydrazide	10 mg	Small Compound	Others
T39559	Biotin-XX hydrazide	25 mg	Small Compound	Others
T3956	Sodium ionophore III	5 mg	Small Compound	Sodium Channel
T3956	Sodium ionophore III	10 mg	Small Compound	Sodium Channel
T3956	Sodium ionophore III	25 mg	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T3956	Sodium ionophore III	50 mg	Small Compound	Sodium Channel
T3956	Sodium ionophore III	100 mg	Small Compound	Sodium Channel
T3956	Sodium ionophore III	200 mg	Small Compound	Sodium Channel
T39560	Danavorexton	5 mg	Small Compound	Others
T39562	γ-Amanitin	5 mg	Natural Product	ADC Cytotoxin
T39563	Hexidium iodide	5 mg	Small Compound	Others
T39564	Benzyl-PEG2-ethoxyethane-PEG2	100 mg	PROTAC	Others
T39564	Benzyl-PEG2-ethoxyethane-PEG2	500 mg	PROTAC	Others
T39566	ZT-1a	1 mL	Small Compound	Others
T39566	ZT-1a	1 mg	Small Compound	Others
T39566	ZT-1a	5 mg	Small Compound	Others
T39566	ZT-1a	10 mg	Small Compound	Others
T39566	ZT-1a	25 mg	Small Compound	Others
T39566	ZT-1a	50 mg	Small Compound	Others
T39566	ZT-1a	100 mg	Small Compound	Others
T39567	HDAC1/2-IN-3	5 mg	Small Compound	Others
T39569	Gp100 (25-33), mouse	100 mg	Peptide	
T39569	Gp100 (25-33), mouse	500 mg	Peptide	
T3957	Farampator	1 mL	Small Compound	iGluR|||GluR
T3957	Farampator	2 mg	Small Compound	iGluR|||GluR
T3957	Farampator	5 mg	Small Compound	iGluR|||GluR
T3957	Farampator	10 mg	Small Compound	iGluR|||GluR
T3957	Farampator	25 mg	Small Compound	iGluR|||GluR
T3957	Farampator	50 mg	Small Compound	iGluR|||GluR
T3957	Farampator	100 mg	Small Compound	iGluR|||GluR
T3957	Farampator	200 mg	Small Compound	iGluR|||GluR
T39571	pyCTZ	25 mg	Dye-Reagents	
T39572	DDR1-IN-4	1 mg	Small Compound	Discoidin Domain Receptor (DDR)
T39572	DDR1-IN-4	5 mg	Small Compound	Discoidin Domain Receptor (DDR)
T39572	DDR1-IN-4	10 mg	Small Compound	Discoidin Domain Receptor (DDR)
T39572	DDR1-IN-4	25 mg	Small Compound	Discoidin Domain Receptor (DDR)
T39572	DDR1-IN-4	50 mg	Small Compound	Discoidin Domain Receptor (DDR)
T39572	DDR1-IN-4	100 mg	Small Compound	Discoidin Domain Receptor (DDR)
T39573	GSK251	1 mg	Small Compound	PI3K
T39573	GSK251	5 mg	Small Compound	PI3K
T39573	GSK251	10 mg	Small Compound	PI3K
T39573	GSK251	25 mg	Small Compound	PI3K
T39573	GSK251	50 mg	Small Compound	PI3K
T39573	GSK251	100 mg	Small Compound	PI3K
T39574	RIP2 Kinase Inhibitor 4	25 mg	PROTAC	Others
T39575	Janelia Fluor® 669, SE	2 mg	Dye-Reagents	
T39576	DBCO-PEG4-VC-PAB-MMAE	100 mg	Small Compound	Drug-Linker Conjugates for ADC
T39576	DBCO-PEG4-VC-PAB-MMAE	500 mg	Small Compound	Drug-Linker Conjugates for ADC
T39577	Fostroxacitabine bralpamide	25 mg	Small Compound	Others
T39578	TPh A	1 mg	Small Compound	Others
T39579	Mal-(CH2)5-Val-Cit-PAB-Eribulin	1 mg	Small Compound	Drug-Linker Conjugates for ADC
T39579	Mal-(CH2)5-Val-Cit-PAB-Eribulin	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T39579	Mal-(CH2)5-Val-Cit-PAB-Eribulin	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T39579	Mal-(CH2)5-Val-Cit-PAB-Eribulin	50 mg	Small Compound	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T3958	WAY-200070	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3958	WAY-200070	1 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3958	WAY-200070	2 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3958	WAY-200070	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3958	WAY-200070	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3958	WAY-200070	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3958	WAY-200070	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3958	WAY-200070	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3958	WAY-200070	500 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T39580	Histone H3 (23-34)	100 mg	Peptide	
T39580	Histone H3 (23-34)	500 mg	Peptide	
T39581	PI3K-IN-19 hydrochloride	5 mg	Small Compound	Others
T39582	2',3'-cGAMP-C2-SH	25 mg	Small Compound	ADC Linker
T39584	MI-3454	1 mg	Small Compound	Histone Methyltransferase
T39585	Ziftomenib	1 mg	Small Compound	Histone Methyltransferase
T39585	Ziftomenib	5 mg	Small Compound	Histone Methyltransferase
T39585	Ziftomenib	10 mg	Small Compound	Histone Methyltransferase
T39585	Ziftomenib	25 mg	Small Compound	Histone Methyltransferase
T39585	Ziftomenib	50 mg	Small Compound	Histone Methyltransferase
T39585	Ziftomenib	100 mg	Small Compound	Histone Methyltransferase
T39585	Ziftomenib	200 mg	Small Compound	Histone Methyltransferase
T39587	APJ receptor agonist 4	5 mg	Small Compound	Others
T39588	Human PD-L1 inhibitor IV	5 mg	Peptide	
T39589	Human PD-L1 inhibitor III	5 mg	Peptide	
T3959	ICA-069673	1 mL	Small Compound	Potassium Channel
T3959	ICA-069673	5 mg	Small Compound	Potassium Channel
T3959	ICA-069673	10 mg	Small Compound	Potassium Channel
T3959	ICA-069673	25 mg	Small Compound	Potassium Channel
T3959	ICA-069673	50 mg	Small Compound	Potassium Channel
T3959	ICA-069673	100 mg	Small Compound	Potassium Channel
T3959	ICA-069673	200 mg	Small Compound	Potassium Channel
T39590	Human PD-L1 inhibitor II	50 mg	Peptide	
T39590	Human PD-L1 inhibitor II	100 mg	Peptide	
T39591	Human PD-L1 inhibitor I	50 mg	Peptide	
T39591	Human PD-L1 inhibitor I	100 mg	Peptide	
T39592	PI3Kδ-IN-9	5 mg	Small Compound	Others
T39593	SPOP-IN-6b hydrochloride	5 mg	Small Compound	Others
T39594	AKR1B10-IN-1	5 mg	Small Compound	Others
T39595	Disitamab vedotin	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||EGFR
T39595	Disitamab vedotin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||EGFR
T39595	Disitamab vedotin	10 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||EGFR
T39595	Disitamab vedotin	25 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||EGFR
T39595	Disitamab vedotin	50 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||EGFR
T39596	Dirocaftor	10 mg	Small Compound	Others
T39596	Dirocaftor	25 mg	Small Compound	Others
T39597	diABZI-C2-NH2	1 mg	Small Compound	STING
T39598	4-Chlorocatechol	1 mL	Small Compound	Others
T39598	4-Chlorocatechol	500 mg	Small Compound	Others
T39599	Lenalidomide-C5-amido-Boc	50 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T39599	Lenalidomide-C5-amido-Boc	100 mg	PROTAC	Others
T3960	T56-LIMKi	1 mL	Small Compound	LIM Kinase
T3960	T56-LIMKi	5 mg	Small Compound	LIM Kinase
T3960	T56-LIMKi	10 mg	Small Compound	LIM Kinase
T3960	T56-LIMKi	25 mg	Small Compound	LIM Kinase
T3960	T56-LIMKi	50 mg	Small Compound	LIM Kinase
T3960	T56-LIMKi	100 mg	Small Compound	LIM Kinase
T39600	HKOH-1r	5 mg	Dye-Reagents	
T39600	HKOH-1r	10 mg	Dye-Reagents	
T39601	GSK973	5 mg	Small Compound	Others
T39603	Mn(II) protoporphyrin IX	25 mg	Small Compound	Others
T39604	Thalidomide-NH-PEG4-Ms	100 mg	PROTAC	Others
T39604	Thalidomide-NH-PEG4-Ms	500 mg	PROTAC	Others
T39605	β-D-Glucopyranosyl abscisate	1 mg	Natural Product	Others
T39605	β-D-Glucopyranosyl abscisate	5 mg	Natural Product	Others
T39606	CE3F4 analog 1	1 mL	Small Compound	Others
T39606	CE3F4 analog 1	2 mg	Small Compound	Others
T39606	CE3F4 analog 1	5 mg	Small Compound	Others
T39606	CE3F4 analog 1	10 mg	Small Compound	Others
T39607	NLRP3 modulators 1	5 mg	Small Compound	Others
T39608	Cirtuvivint	1 mg	Small Compound	CDK
T39608	Cirtuvivint	5 mg	Small Compound	CDK
T39608	Cirtuvivint	10 mg	Small Compound	CDK
T39608	Cirtuvivint	25 mg	Small Compound	CDK
T39608	Cirtuvivint	50 mg	Small Compound	CDK
T39608	Cirtuvivint	100 mg	Small Compound	CDK
T39608	Cirtuvivint	500 mg	Small Compound	CDK
T39609	cIAP1 Ligand-Linker Conjugates 16	100 mg	PROTAC	Others
T39609	cIAP1 Ligand-Linker Conjugates 16	500 mg	PROTAC	Others
T3961	CYM-5541	1 mL	Small Compound	S1P Receptor|||LPL Receptor
T3961	CYM-5541	2 mg	Small Compound	S1P Receptor|||LPL Receptor
T3961	CYM-5541	5 mg	Small Compound	S1P Receptor|||LPL Receptor
T3961	CYM-5541	10 mg	Small Compound	S1P Receptor|||LPL Receptor
T3961	CYM-5541	25 mg	Small Compound	S1P Receptor|||LPL Receptor
T3961	CYM-5541	50 mg	Small Compound	S1P Receptor|||LPL Receptor
T3961	CYM-5541	100 mg	Small Compound	S1P Receptor|||LPL Receptor
T3961	CYM-5541	500 mg	Small Compound	S1P Receptor|||LPL Receptor
T39610	Guattegaumerine	25 mg	Natural Product	Others
T39611	Enuvaptan	5 mg	Small Compound	Others
T39612	BTK-IN-5	5 mg	Small Compound	Others
T39613	11-epi-mogroside V	5 mg	Natural Product	Others
T39614	Mogroside VI A	25 mg	Natural Product	Others
T39615	P8RI	50 mg	Peptide	
T39615	P8RI	100 mg	Peptide	
T39615L	P8RI acetate	1 mg	Small Compound	Integrin
T39615L	P8RI acetate	2 mg	Small Compound	Integrin
T39615L	P8RI acetate	5 mg	Small Compound	Integrin
T39615L	P8RI acetate	10 mg	Small Compound	Integrin
T39615L	P8RI acetate	25 mg	Small Compound	Integrin

Catalog ID	Name	Volume	Product Group	Target
T39615L	P8RI acetate	50 mg	Small Compound	Integrin
T39615L	P8RI acetate	100 mg	Small Compound	Integrin
T39615L	P8RI acetate	200 mg	Small Compound	Integrin
T39616	Propargyl-PEG3-PFP ester	100 mg	PROTAC	Others
T39616	Propargyl-PEG3-PFP ester	500 mg	PROTAC	Others
T39617	Propargyl-PEG5-PFP ester	100 mg	PROTAC	Others
T39617	Propargyl-PEG5-PFP ester	500 mg	PROTAC	Others
T39618	Benzyl-PEG6-NHBoc	100 mg	PROTAC	Others
T39618	Benzyl-PEG6-NHBoc	500 mg	PROTAC	Others
T39619	FmocNH-PEG4-t-butyl ester	10 mg	PROTAC	Others
T39619	FmocNH-PEG4-t-butyl ester	25 mg	PROTAC	Others
T3962	TPI-1	1 mL	Small Compound	Phosphatase|||Glucocorticoid Receptor
T3962	TPI-1	1 mg	Small Compound	Phosphatase|||Glucocorticoid Receptor
T3962	TPI-1	2 mg	Small Compound	Phosphatase|||Glucocorticoid Receptor
T3962	TPI-1	5 mg	Small Compound	Phosphatase|||Glucocorticoid Receptor
T3962	TPI-1	10 mg	Small Compound	Phosphatase|||Glucocorticoid Receptor
T3962	TPI-1	25 mg	Small Compound	Phosphatase|||Glucocorticoid Receptor
T3962	TPI-1	50 mg	Small Compound	Phosphatase|||Glucocorticoid Receptor
T3962	TPI-1	100 mg	Small Compound	Phosphatase|||Glucocorticoid Receptor
T3962	TPI-1	500 mg	Small Compound	Phosphatase|||Glucocorticoid Receptor
T39620	Methylamino-PEG3-acid	100 mg	PROTAC	Others
T39620	Methylamino-PEG3-acid	500 mg	PROTAC	Others
T39621	Bromo-PEG2-NHS ester	100 mg	PROTAC	Others
T39622	Bromo-PEG4-NHS ester	100 mg	PROTAC	Others
T39622	Bromo-PEG4-NHS ester	500 mg	PROTAC	Others
T39623	MS-PEG3-dodecyl	100 mg	PROTAC	Others
T39623	MS-PEG3-dodecyl	500 mg	PROTAC	Others
T39624	Benzyl-PEG6-t-butyl ester	100 mg	PROTAC	Others
T39624	Benzyl-PEG6-t-butyl ester	500 mg	PROTAC	Others
T39625	Azido-PEG9-S-methyl ethanethioate	100 mg	PROTAC	Others
T39625	Azido-PEG9-S-methyl ethanethioate	500 mg	PROTAC	Others
T39626	Orotidine 5′-monophosphate	5 mg	Natural Product	Others
T39628	PROTAC BRD4 ligand-2	100 mg	PROTAC	Others
T39628	PROTAC BRD4 ligand-2	500 mg	PROTAC	Others
T39629	BRD4 ligand-Linker Conjugate 1	100 mg	PROTAC	Others
T39629	BRD4 ligand-Linker Conjugate 1	500 mg	PROTAC	Others
T3963	VUF10460	1 mL	Small Compound	Histamine Receptor
T3963	VUF10460	5 mg	Small Compound	Histamine Receptor
T3963	VUF10460	10 mg	Small Compound	Histamine Receptor
T3963	VUF10460	25 mg	Small Compound	Histamine Receptor
T3963	VUF10460	50 mg	Small Compound	Histamine Receptor
T3963	VUF10460	100 mg	Small Compound	Histamine Receptor
T3963	VUF10460	200 mg	Small Compound	Histamine Receptor
T39630	Zandatrigine	1 mL	Small Compound	Sodium Channel
T39630	Zandatrigine	1 mg	Small Compound	Sodium Channel
T39630	Zandatrigine	2 mg	Small Compound	Sodium Channel
T39630	Zandatrigine	5 mg	Small Compound	Sodium Channel
T39630	Zandatrigine	10 mg	Small Compound	Sodium Channel
T39630	Zandatrigine	25 mg	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T39630	Zandatrigine	50 mg	Small Compound	Sodium Channel
T39630	Zandatrigine	100 mg	Small Compound	Sodium Channel
T39631	Chst15-IN-1	2 mg	Small Compound	Others
T39632	PB succiniMidyl ester	5 mg	Dye-Reagents	
T39634	GSK097	5 mg	Small Compound	Others
T39635	Obafistat	1 mL	Small Compound	NADPH
T39635	Obafistat	1 mg	Small Compound	NADPH
T39635	Obafistat	2 mg	Small Compound	NADPH
T39635	Obafistat	5 mg	Small Compound	NADPH
T39635	Obafistat	10 mg	Small Compound	NADPH
T39635	Obafistat	25 mg	Small Compound	NADPH
T39635	Obafistat	50 mg	Small Compound	NADPH
T39635	Obafistat	100 mg	Small Compound	NADPH
T39635	Obafistat	200 mg	Small Compound	NADPH
T39636	Pomalidomide-C4-NH2 hydrochloride	100 mg	PROTAC	Others
T39636	Pomalidomide-C4-NH2 hydrochloride	500 mg	PROTAC	Others
T39637	Pomalidomide-amido-C3-COOH	50 mg	PROTAC	Others
T39637	Pomalidomide-amido-C3-COOH	100 mg	PROTAC	Others
T39638	Eprodisate	50 mg	Small Compound	Others
T39638	Eprodisate	100 mg	Small Compound	Others
T3964	Glutaminase C-IN-1	1 mL	Small Compound	Glutaminase
T3964	Glutaminase C-IN-1	2 mg	Small Compound	Glutaminase
T3964	Glutaminase C-IN-1	5 mg	Small Compound	Glutaminase
T3964	Glutaminase C-IN-1	10 mg	Small Compound	Glutaminase
T3964	Glutaminase C-IN-1	25 mg	Small Compound	Glutaminase
T3964	Glutaminase C-IN-1	50 mg	Small Compound	Glutaminase
T3964	Glutaminase C-IN-1	100 mg	Small Compound	Glutaminase
T3964	Glutaminase C-IN-1	500 mg	Small Compound	Glutaminase
T39640	JAB-3068	1 mg	Small Compound	Phosphatase
T39640	JAB-3068	5 mg	Small Compound	Phosphatase
T39640	JAB-3068	10 mg	Small Compound	Phosphatase
T39640	JAB-3068	25 mg	Small Compound	Phosphatase
T39640	JAB-3068	50 mg	Small Compound	Phosphatase
T39640	JAB-3068	100 mg	Small Compound	Phosphatase
T39643	Thalidomide-O-C4-COOH	25 mg	PROTAC	Others
T39645	Thalidomide-O-C7-acid	25 mg	PROTAC	Others
T39647	BMS-986278	1 mL	Small Compound	LPA Receptor
T39647	BMS-986278	1 mg	Small Compound	LPA Receptor
T39647	BMS-986278	5 mg	Small Compound	LPA Receptor
T39647	BMS-986278	10 mg	Small Compound	LPA Receptor
T39647	BMS-986278	25 mg	Small Compound	LPA Receptor
T39647	BMS-986278	50 mg	Small Compound	LPA Receptor
T39648	(R)-GSK-3685032	2 mg	Small Compound	Others
T39649	ε-Amanitin	1 mg	Natural Product	ADC Cytotoxin
T39649	ε-Amanitin	5 mg	Natural Product	ADC Cytotoxin
T39649	ε-Amanitin	10 mg	Natural Product	ADC Cytotoxin
T3965	Fevipiprant	1 mL	Small Compound	Prostaglandin Receptor|||GPR
T3965	Fevipiprant	5 mg	Small Compound	Prostaglandin Receptor|||GPR
T3965	Fevipiprant	10 mg	Small Compound	Prostaglandin Receptor|||GPR

Catalog ID	Name	Volume	Product Group	Target
T3965	Fevipiprant	25 mg	Small Compound	Prostaglandin Receptor|||GPR
T3965	Fevipiprant	50 mg	Small Compound	Prostaglandin Receptor|||GPR
T3965	Fevipiprant	100 mg	Small Compound	Prostaglandin Receptor|||GPR
T39650	Tadnersen	5 mg	Small Compound	Others
T39651	(S,R,S)-AHPC-C5-NH2	25 mg	PROTAC	Others
T39652	BODIPY 581/591 C11	1 mg	Dye-Reagents	Ferroptosis
T39652	BODIPY 581/591 C11	5 mg	Dye-Reagents	Ferroptosis
T39652	BODIPY 581/591 C11	10 mg	Dye-Reagents	Ferroptosis
T39652	BODIPY 581/591 C11	25 mg	Dye-Reagents	Ferroptosis
T39652	BODIPY 581/591 C11	50 mg	Dye-Reagents	Ferroptosis
T39653	Zetomipzomib maleate	5 mg	Small Compound	Others
T39654	Afimetoran	1 mL	Small Compound	TLR
T39654	Afimetoran	1 mg	Small Compound	TLR
T39654	Afimetoran	5 mg	Small Compound	TLR
T39654	Afimetoran	10 mg	Small Compound	TLR
T39654	Afimetoran	25 mg	Small Compound	TLR
T39654	Afimetoran	50 mg	Small Compound	TLR
T39654	Afimetoran	100 mg	Small Compound	TLR
T39655	Arg-Gly-Asp-Cys TFA	2 mg	Peptide	
T39657	Cyanazine	50 mg	Small Compound	Others
T39657	Cyanazine	100 mg	Small Compound	Others
T39658	RMC-4630	1 mL	Small Compound	Phosphatase
T39658	RMC-4630	1 mg	Small Compound	Phosphatase
T39658	RMC-4630	5 mg	Small Compound	Phosphatase
T39658	RMC-4630	10 mg	Small Compound	Phosphatase
T39658	RMC-4630	25 mg	Small Compound	Phosphatase
T39658	RMC-4630	50 mg	Small Compound	Phosphatase
T39658	RMC-4630	100 mg	Small Compound	Phosphatase
T39659	(S,R,S)-AHPC-CO-C9-acid	2 mg	PROTAC	Others
T3966	Tirasemtiv	1 mL	Small Compound	Others
T3966	Tirasemtiv	5 mg	Small Compound	Others
T3966	Tirasemtiv	10 mg	Small Compound	Others
T3966	Tirasemtiv	25 mg	Small Compound	Others
T3966	Tirasemtiv	50 mg	Small Compound	Others
T39660	Tau tracer 1	25 mg	Small Compound	Others
T39661	CCR4 antagonist 3	5 mg	Small Compound	Others
T39662	CCR4 antagonist 3 hydrochloride	5 mg	Small Compound	Others
T39662	CCR4 antagonist 3 hydrochloride	10 mg	Small Compound	Others
T39662	CCR4 antagonist 3 hydrochloride	50 mg	Small Compound	Others
T39664	Ethaselen	1 mL	Small Compound	Others
T39664	Ethaselen	1 mg	Small Compound	Others
T39664	Ethaselen	5 mg	Small Compound	Others
T39664	Ethaselen	10 mg	Small Compound	Others
T39664	Ethaselen	25 mg	Small Compound	Others
T39664	Ethaselen	50 mg	Small Compound	Others
T39664	Ethaselen	100 mg	Small Compound	Others
T39666	Methylamino-PEG3-t-butyl ester	100 mg	PROTAC	Others
T39666	Methylamino-PEG3-t-butyl ester	500 mg	PROTAC	Others
T39668	Methyl propyl disulfide	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T39668	Methyl propyl disulfide	500 mg	Natural Product	Others
T39669	TLR7/8/9-IN-1	1 mL	Small Compound	TLR
T39669	TLR7/8/9-IN-1	1 mg	Small Compound	TLR
T39669	TLR7/8/9-IN-1	2 mg	Small Compound	TLR
T39669	TLR7/8/9-IN-1	5 mg	Small Compound	TLR
T39669	TLR7/8/9-IN-1	10 mg	Small Compound	TLR
T39669	TLR7/8/9-IN-1	25 mg	Small Compound	TLR
T39669	TLR7/8/9-IN-1	50 mg	Small Compound	TLR
T39669	TLR7/8/9-IN-1	100 mg	Small Compound	TLR
T39669	TLR7/8/9-IN-1	200 mg	Small Compound	TLR
T3967	Exendin-4	1 mg	Peptide	Glucagon Receptor
T3967	Exendin-4	2 mg	Peptide	Glucagon Receptor
T3967	Exendin-4	5 mg	Peptide	Glucagon Receptor
T3967	Exendin-4	10 mg	Peptide	Glucagon Receptor
T3967	Exendin-4	25 mg	Peptide	Glucagon Receptor
T3967	Exendin-4	50 mg	Peptide	Glucagon Receptor
T3967	Exendin-4	100 mg	Peptide	Glucagon Receptor
T39670	Oritinib mesylate	5 mg	Small Compound	Others
T39671	MOG (89-113), human	100 mg	Peptide	
T39671	MOG (89-113), human	500 mg	Peptide	
T39672	Ac-Ile-Glu-Thr-Asp-pNA	2 mg	Peptide	
T39674	Cimpuciclib	5 mg	Small Compound	Others
T39675	ALDH1A2-IN-1	1 mL	Small Compound	Dehydrogenase
T39675	ALDH1A2-IN-1	1 mg	Small Compound	Dehydrogenase
T39675	ALDH1A2-IN-1	5 mg	Small Compound	Dehydrogenase
T39675	ALDH1A2-IN-1	10 mg	Small Compound	Dehydrogenase
T39675	ALDH1A2-IN-1	25 mg	Small Compound	Dehydrogenase
T39675	ALDH1A2-IN-1	50 mg	Small Compound	Dehydrogenase
T39675	ALDH1A2-IN-1	100 mg	Small Compound	Dehydrogenase
T39675	ALDH1A2-IN-1	200 mg	Small Compound	Dehydrogenase
T39676	CM121	5 mg	Small Compound	Others
T39678	Multitarget AD inhibitor-1	5 mg	Small Compound	Others
T39679	Lenalidomide-I	50 mg	PROTAC	Others
T39679	Lenalidomide-I	100 mg	PROTAC	Others
T3968	GK921	1 mL	Small Compound	Glutaminase
T3968	GK921	2 mg	Small Compound	Glutaminase
T3968	GK921	5 mg	Small Compound	Glutaminase
T3968	GK921	10 mg	Small Compound	Glutaminase
T3968	GK921	25 mg	Small Compound	Glutaminase
T3968	GK921	50 mg	Small Compound	Glutaminase
T3968	GK921	100 mg	Small Compound	Glutaminase
T39680	Diflomotecan	5 mg	Small Compound	Others
T39681	Elomotecan hydrochloride	5 mg	Small Compound	Others
T39682	Gunagratinib	5 mg	Small Compound	Others
T39683	Human β-defensin-3	100 mg	Peptide	
T39683	Human β-defensin-3	500 mg	Peptide	
T39685	PCSK9 degrader 1	5 mg	Small Compound	Others
T39686	1-Methoxynaphthalene	50 mg	Small Compound	Others
T39686	1-Methoxynaphthalene	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T39687	LYN-1604 hydrochloride	50 mg	Small Compound	Others
T39687	LYN-1604 hydrochloride	100 mg	Small Compound	Others
T39689	Benzyl-PEG12-alcohol	1 mg	PROTAC	PROTACs
T39689	Benzyl-PEG12-alcohol	5 mg	PROTAC	PROTACs
T39689	Benzyl-PEG12-alcohol	10 mg	PROTAC	PROTACs
T39689	Benzyl-PEG12-alcohol	25 mg	PROTAC	PROTACs
T39689	Benzyl-PEG12-alcohol	50 mg	PROTAC	PROTACs
T39689	Benzyl-PEG12-alcohol	100 mg	PROTAC	PROTACs
T3969	I-CBP112	1 mL	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T3969	I-CBP112	1 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T3969	I-CBP112	2 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T3969	I-CBP112	5 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T3969	I-CBP112	10 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T3969	I-CBP112	25 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T3969	I-CBP112	50 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T3969	I-CBP112	100 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T3969	I-CBP112	200 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T39690	Benzyl-PEG24-alcohol	100 mg	PROTAC	Others
T39690	Benzyl-PEG24-alcohol	500 mg	PROTAC	Others
T39691	Benzyl-PEG24-MS	100 mg	PROTAC	Others
T39691	Benzyl-PEG24-MS	500 mg	PROTAC	Others
T39692	TFAX 488,SE dilithium	1 mg	Dye-Reagents	
T39693	Polyketide synthase 13-IN-3	5 mg	Small Compound	Others
T39694	GluN2B receptor modulator-1	5 mg	Small Compound	Others
T39695	ARD-2128	1 mg	PROTAC	Androgen Receptor|||PROTACs
T39695	ARD-2128	2 mg	PROTAC	Androgen Receptor|||PROTACs
T39695	ARD-2128	5 mg	PROTAC	Androgen Receptor|||PROTACs
T39695	ARD-2128	10 mg	PROTAC	Androgen Receptor|||PROTACs
T39695	ARD-2128	25 mg	PROTAC	Androgen Receptor|||PROTACs
T39695	ARD-2128	50 mg	PROTAC	Androgen Receptor|||PROTACs
T39695	ARD-2128	100 mg	PROTAC	Androgen Receptor|||PROTACs
T39696	Thalidomide-Piperazine 5-fluoride	100 mg	PROTAC	Others
T39696	Thalidomide-Piperazine 5-fluoride	500 mg	PROTAC	Others
T39697	Thalidomide-piperazine-Boc	5 mg	PROTAC	Others
T39697	Thalidomide-piperazine-Boc	10 mg	PROTAC	Others
T39697	Thalidomide-piperazine-Boc	25 mg	PROTAC	Others
T39699	Thalidomide-O-C8-Boc	1 mL	PROTAC	Others
T39699	Thalidomide-O-C8-Boc	500 mg	PROTAC	Others
T3970	BMS-779788	1 mL	Small Compound	Liver X Receptor
T3970	BMS-779788	2 mg	Small Compound	Liver X Receptor
T3970	BMS-779788	5 mg	Small Compound	Liver X Receptor
T3970	BMS-779788	10 mg	Small Compound	Liver X Receptor
T3970	BMS-779788	25 mg	Small Compound	Liver X Receptor
T3970	BMS-779788	50 mg	Small Compound	Liver X Receptor
T3970	BMS-779788	100 mg	Small Compound	Liver X Receptor
T39700	Ga(III) protoporphyrin IX	25 mg	Small Compound	Others
T39701	Pomalidomide-C7-COOH	25 mg	PROTAC	Others
T39702	RO7185876	1 mg	Small Compound	Gamma-secretase
T39702	RO7185876	5 mg	Small Compound	Gamma-secretase

Catalog ID	Name	Volume	Product Group	Target
T39702	RO7185876	10 mg	Small Compound	Gamma-secretase
T39702	RO7185876	25 mg	Small Compound	Gamma-secretase
T39702	RO7185876	50 mg	Small Compound	Gamma-secretase
T39703	ATRA-biotin	25 mg	Small Compound	Others
T39704	KSC-34	1 mg	Small Compound	Others
T39705	ATG7-IN-1	1 mg	Small Compound	Autophagy
T39705	ATG7-IN-1	5 mg	Small Compound	Autophagy
T39705	ATG7-IN-1	10 mg	Small Compound	Autophagy
T39705	ATG7-IN-1	25 mg	Small Compound	Autophagy
T39705	ATG7-IN-1	50 mg	Small Compound	Autophagy
T39705	ATG7-IN-1	100 mg	Small Compound	Autophagy
T39706	Pegaptanib sodium	1 mg	Small Compound	Others
T39706	Pegaptanib sodium	5 mg	Small Compound	Others
T39706	Pegaptanib sodium	10 mg	Small Compound	Others
T39707	AS-1763	1 mg	Small Compound	BTK
T39707	AS-1763	5 mg	Small Compound	BTK
T39707	AS-1763	10 mg	Small Compound	BTK
T39707	AS-1763	25 mg	Small Compound	BTK
T39707	AS-1763	50 mg	Small Compound	BTK
T39707	AS-1763	100 mg	Small Compound	BTK
T39708	Loreclezole hydrochloride	10 mg	Small Compound	Others
T39708	Loreclezole hydrochloride	50 mg	Small Compound	Others
T3971	CASIN	1 mL	Small Compound	CDK|||Ras|||STAT
T3971	CASIN	1 mg	Small Compound	CDK|||Ras|||STAT
T3971	CASIN	2 mg	Small Compound	CDK|||Ras|||STAT
T3971	CASIN	5 mg	Small Compound	CDK|||Ras|||STAT
T3971	CASIN	10 mg	Small Compound	CDK|||Ras|||STAT
T3971	CASIN	25 mg	Small Compound	CDK|||Ras|||STAT
T3971	CASIN	50 mg	Small Compound	CDK|||Ras|||STAT
T3971	CASIN	100 mg	Small Compound	CDK|||Ras|||STAT
T3971	CASIN	500 mg	Small Compound	CDK|||Ras|||STAT
T39710	ARV-471	1 mL	PROTAC	PROTACs|||Estrogen Receptor/ERR
T39710	ARV-471	1 mg	PROTAC	PROTACs|||Estrogen Receptor/ERR
T39710	ARV-471	5 mg	PROTAC	PROTACs|||Estrogen Receptor/ERR
T39710	ARV-471	10 mg	PROTAC	PROTACs|||Estrogen Receptor/ERR
T39710	ARV-471	25 mg	PROTAC	PROTACs|||Estrogen Receptor/ERR
T39710	ARV-471	50 mg	PROTAC	PROTACs|||Estrogen Receptor/ERR
T39711	Thalidomide-Piperazine-Piperidine	5 mg	PROTAC	Others
T39711	Thalidomide-Piperazine-Piperidine	10 mg	PROTAC	Others
T39711	Thalidomide-Piperazine-Piperidine	25 mg	PROTAC	Others
T39712	RGLS4326	5 mg	Small Compound	Others
T39714	Mal-PEG3-C1-NHS ester	100 mg	Small Compound	ADC Linker
T39714	Mal-PEG3-C1-NHS ester	500 mg	Small Compound	ADC Linker
T39715	MeCY5-NHS ester potassium	25 mg	Dye-Reagents	
T39716	Mutant IDH1-IN-6	5 mg	Small Compound	Others
T39717	VGSC blocker-1	25 mg	Small Compound	Others
T39718	Tinengotinib	5 mg	Small Compound	Others
T39719	Nrf2 activator-1	1 mg	Small Compound	Nrf2
T39719	Nrf2 activator-1	5 mg	Small Compound	Nrf2

Catalog ID	Name	Volume	Product Group	Target
T39719	Nrf2 activator-1	10 mg	Small Compound	Nrf2
T39719	Nrf2 activator-1	25 mg	Small Compound	Nrf2
T39719	Nrf2 activator-1	50 mg	Small Compound	Nrf2
T39719	Nrf2 activator-1	100 mg	Small Compound	Nrf2
T39719	Nrf2 activator-1	500 mg	Small Compound	Nrf2
T3972	SR-3029	1 mL	Small Compound	Casein Kinase
T3972	SR-3029	1 mg	Small Compound	Casein Kinase
T3972	SR-3029	5 mg	Small Compound	Casein Kinase
T3972	SR-3029	10 mg	Small Compound	Casein Kinase
T3972	SR-3029	25 mg	Small Compound	Casein Kinase
T3972	SR-3029	50 mg	Small Compound	Casein Kinase
T39721	Thalidomide-5-PEG2-Cl	100 mg	PROTAC	Others
T39721	Thalidomide-5-PEG2-Cl	500 mg	PROTAC	Others
T39722	CHO-CH2-PEG1-CH2-Boc	100 mg	PROTAC	Others
T39722	CHO-CH2-PEG1-CH2-Boc	500 mg	PROTAC	Others
T39723	Mosliciguat	5 mg	Small Compound	Others
T39724	Azido-PEG8-NHBoc	100 mg	PROTAC	Others
T39724	Azido-PEG8-NHBoc	500 mg	PROTAC	Others
T39725	BPBA	500 mg	Small Compound	Others
T39727	ERα degrader-2	1 mg	Small Compound	ERK
T39728	Amine-PEG3-Desthiobiotin	100 mg	PROTAC	Others
T39728	Amine-PEG3-Desthiobiotin	500 mg	PROTAC	Others
T39729	HIV Protease Substrate 1	25 mg	Peptide	
T3973	PF-CBP1	1 mL	Small Compound	Epigenetic Reader Domain
T3973	PF-CBP1	2 mg	Small Compound	Epigenetic Reader Domain
T3973	PF-CBP1	5 mg	Small Compound	Epigenetic Reader Domain
T3973	PF-CBP1	10 mg	Small Compound	Epigenetic Reader Domain
T3973	PF-CBP1	25 mg	Small Compound	Epigenetic Reader Domain
T3973	PF-CBP1	50 mg	Small Compound	Epigenetic Reader Domain
T3973	PF-CBP1	100 mg	Small Compound	Epigenetic Reader Domain
T3973	PF-CBP1	200 mg	Small Compound	Epigenetic Reader Domain
T39730	Datopotamab deruxtecan	1 mg	Inhibitory Antibodies	Topoisomerase|||Antibody-Drug Conjugates (ADCs)
T39730	Datopotamab deruxtecan	5 mg	Inhibitory Antibodies	Topoisomerase|||Antibody-Drug Conjugates (ADCs)
T39731	HKPerox-1	5 mg	Dye-Reagents	
T39731	HKPerox-1	10 mg	Dye-Reagents	
T39732	BCR-ABL-IN-3	5 mg	Small Compound	Others
T39733	Hu7691 free base	1 mg	Small Compound	Akt
T39733	Hu7691 free base	5 mg	Small Compound	Akt
T39733	Hu7691 free base	10 mg	Small Compound	Akt
T39733	Hu7691 free base	25 mg	Small Compound	Akt
T39733	Hu7691 free base	50 mg	Small Compound	Akt
T39735	(S,R,S)-AHPC-PEG1-NH2	25 mg	PROTAC	Others
T39735	(S,R,S)-AHPC-PEG1-NH2	50 mg	PROTAC	Others
T39735	(S,R,S)-AHPC-PEG1-NH2	100 mg	PROTAC	Others
T39736	(S,R,S)-AHPC-C2-NH2	25 mg	PROTAC	Others
T39737	NH2-PEG5-C6-Cl hydrochloride	100 mg	PROTAC	Others
T39737	NH2-PEG5-C6-Cl hydrochloride	500 mg	PROTAC	Others
T39738	ASP2453	1 mL	Small Compound	Kras
T39738	ASP2453	1 mg	Small Compound	Kras

Catalog ID	Name	Volume	Product Group	Target
T39738	ASP2453	5 mg	Small Compound	Kras
T39738	ASP2453	10 mg	Small Compound	Kras
T39738	ASP2453	25 mg	Small Compound	Kras
T39738	ASP2453	50 mg	Small Compound	Kras
T39739	Bersiporocin	5 mg	Small Compound	Others
T39739	Bersiporocin	25 mg	Small Compound	Others
T39739	Bersiporocin	50 mg	Small Compound	Others
T39740	Acoramidis hydrochloride	1 mL	Small Compound	Others
T39740	Acoramidis hydrochloride	1 mg	Small Compound	Others
T39740	Acoramidis hydrochloride	5 mg	Small Compound	Others
T39740	Acoramidis hydrochloride	10 mg	Small Compound	Others
T39740	Acoramidis hydrochloride	25 mg	Small Compound	Others
T39740	Acoramidis hydrochloride	50 mg	Small Compound	Others
T39740	Acoramidis hydrochloride	100 mg	Small Compound	Others
T39740	Acoramidis hydrochloride	500 mg	Small Compound	Others
T39741	SSAO inhibitor-1	5 mg	Small Compound	Others
T39742	CXCR4 antagonist 2	5 mg	Small Compound	Others
T39743	DM21	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T39743	DM21	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T39744	Firzacorvir	25 mg	Small Compound	Others
T39746	DNDI-6148	1 mg	Small Compound	Parasite
T39746	DNDI-6148	5 mg	Small Compound	Parasite
T39746	DNDI-6148	10 mg	Small Compound	Parasite
T39746	DNDI-6148	25 mg	Small Compound	Parasite
T39746	DNDI-6148	50 mg	Small Compound	Parasite
T39746	DNDI-6148	100 mg	Small Compound	Parasite
T39747	Nepinalone hydrochloride	1 mL	Small Compound	Others
T39747	Nepinalone hydrochloride	5 mg	Small Compound	Others
T39748	DBCO-PEG4-Val-Cit-PAB-MMAF	100 mg	Small Compound	Drug-Linker Conjugates for ADC
T39748	DBCO-PEG4-Val-Cit-PAB-MMAF	500 mg	Small Compound	Drug-Linker Conjugates for ADC
T39749	Boc-PEG4-acid	100 mg	PROTAC	Others
T39749	Boc-PEG4-acid	500 mg	PROTAC	Others
T3975	AZD9496	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3975	AZD9496	1 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3975	AZD9496	2 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3975	AZD9496	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3975	AZD9496	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3975	AZD9496	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3975	AZD9496	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T3975	AZD9496	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T39750	CMP98	10 mg	PROTAC	PROTACs
T39751	MYC-IN-2	5 mg	Small Compound	Others
T39752	CDK12-IN-2	1 mL	Small Compound	CDK
T39752	CDK12-IN-2	1 mg	Small Compound	CDK
T39752	CDK12-IN-2	5 mg	Small Compound	CDK
T39752	CDK12-IN-2	10 mg	Small Compound	CDK
T39752	CDK12-IN-2	25 mg	Small Compound	CDK
T39752	CDK12-IN-2	50 mg	Small Compound	CDK
T39752	CDK12-IN-2	100 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T39753	Etavopivat	5 mg	Small Compound	Others
T39753	Etavopivat	10 mg	Small Compound	Others
T39754	HKPerox-2	5 mg	Dye-Reagents	
T39754	HKPerox-2	10 mg	Dye-Reagents	
T39755	Pirmitegravir	1 mg	Small Compound	HIV Protease
T39755	Pirmitegravir	5 mg	Small Compound	HIV Protease
T39755	Pirmitegravir	10 mg	Small Compound	HIV Protease
T39755	Pirmitegravir	25 mg	Small Compound	HIV Protease
T39755	Pirmitegravir	50 mg	Small Compound	HIV Protease
T39755	Pirmitegravir	100 mg	Small Compound	HIV Protease
T39756	BRD5018	5 mg	Small Compound	Others
T39757	EC2629	25 mg	Small Compound	Others
T39759	Janelia Fluor® 549 TFA	2 mg	Dye-Reagents	
T39759	Janelia Fluor® 549 TFA	5 mg	Dye-Reagents	
T3976	Cytosporone B	1 mL	Natural Product	Others
T3976	Cytosporone B	2 mg	Natural Product	Others
T3976	Cytosporone B	5 mg	Natural Product	Others
T3976	Cytosporone B	10 mg	Natural Product	Others
T3976	Cytosporone B	25 mg	Natural Product	Others
T3976	Cytosporone B	50 mg	Natural Product	Others
T3976	Cytosporone B	100 mg	Natural Product	Others
T3976	Cytosporone B	500 mg	Natural Product	Others
T39760	BAY-6672	5 mg	Small Compound	Others
T39761	BIIB091	5 mg	Small Compound	Others
T39761	BIIB091	10 mg	Small Compound	Others
T39762	AHR antagonist 5 free base	1 mL	Small Compound	Aryl Hydrocarbon Receptor
T39762	AHR antagonist 5 free base	1 mg	Small Compound	Aryl Hydrocarbon Receptor
T39762	AHR antagonist 5 free base	5 mg	Small Compound	Aryl Hydrocarbon Receptor
T39762	AHR antagonist 5 free base	10 mg	Small Compound	Aryl Hydrocarbon Receptor
T39762	AHR antagonist 5 free base	25 mg	Small Compound	Aryl Hydrocarbon Receptor
T39762	AHR antagonist 5 free base	50 mg	Small Compound	Aryl Hydrocarbon Receptor
T39762	AHR antagonist 5 free base	100 mg	Small Compound	Aryl Hydrocarbon Receptor
T39762	AHR antagonist 5 free base	500 mg	Small Compound	Aryl Hydrocarbon Receptor
T39763	Rucosopasem manganese	25 mg	Small Compound	Others
T39764	KER047	1 mL	Small Compound	ALK
T39764	KER047	1 mg	Small Compound	ALK
T39764	KER047	5 mg	Small Compound	ALK
T39764	KER047	10 mg	Small Compound	ALK
T39764	KER047	25 mg	Small Compound	ALK
T39764	KER047	50 mg	Small Compound	ALK
T39764	KER047	100 mg	Small Compound	ALK
T39765	Mal-PEG1-Val-Cit-PAB-PNP	100 mg	Small Compound	ADC Linker
T39765	Mal-PEG1-Val-Cit-PAB-PNP	500 mg	Small Compound	ADC Linker
T39766	Nor-NOHA monoacetate	1 mg	Small Compound	Arginase
T39767	AR-C141990 hydrochloride	1 mg	Small Compound	Others
T39769	DDO-2093	5 mg	Small Compound	Others
T3977	Lifitegrast	1 mL	Small Compound	Integrin
T3977	Lifitegrast	5 mg	Small Compound	Integrin
T3977	Lifitegrast	10 mg	Small Compound	Integrin

Catalog ID	Name	Volume	Product Group	Target
T3977	Lifitegrast	25 mg	Small Compound	Integrin
T3977	Lifitegrast	50 mg	Small Compound	Integrin
T3977	Lifitegrast	100 mg	Small Compound	Integrin
T3977	Lifitegrast	500 mg	Small Compound	Integrin
T39770	UK-59811 hydrochloride	5 mg	Small Compound	Others
T39771	nAChR agonist CMPI hydrochloride	5 mg	Small Compound	Others
T39772	BRK inhibitor P21d hydrochloride	25 mg	Small Compound	Others
T39773	HO-PEG7-CH2COOH	100 mg	PROTAC	Others
T39773	HO-PEG7-CH2COOH	500 mg	PROTAC	Others
T39774	Bis-CH2-PEG2-acid	100 mg	PROTAC	Others
T39774	Bis-CH2-PEG2-acid	500 mg	PROTAC	Others
T39775	CH2COOH-PEG9-CH2COOH	100 mg	PROTAC	Others
T39775	CH2COOH-PEG9-CH2COOH	500 mg	PROTAC	Others
T39776	RMC-4529	5 mg	Small Compound	Others
T39777	XL388-C2-NH2	25 mg	Small Compound	Others
T39778	Influenza A virus-IN-1	5 mg	Small Compound	Others
T39779	BMT-297376	5 mg	Small Compound	Others
T3977L	Lifitegrast sodium	1 mg	Small Compound	Integrin
T3977L	Lifitegrast sodium	5 mg	Small Compound	Integrin
T3978	Linerixibat	1 mL	Small Compound	HBV
T3978	Linerixibat	1 mg	Small Compound	HBV
T3978	Linerixibat	2 mg	Small Compound	HBV
T3978	Linerixibat	5 mg	Small Compound	HBV
T3978	Linerixibat	10 mg	Small Compound	HBV
T3978	Linerixibat	25 mg	Small Compound	HBV
T3978	Linerixibat	50 mg	Small Compound	HBV
T39780	Nendratareotide	25 mg	Peptide	
T39782	Pyrene azide 3	25 mg	PROTAC	Others
T39783	DENV-IN-2	5 mg	Small Compound	Others
T39785	TH5427 hydrochloride	10 mg	Small Compound	Others
T39785L	TH5427	1 mg	Small Compound	NUDIX hydrolase
T39785L	TH5427	2 mg	Small Compound	NUDIX hydrolase
T39785L	TH5427	5 mg	Small Compound	NUDIX hydrolase
T39785L	TH5427	10 mg	Small Compound	NUDIX hydrolase
T39785L	TH5427	25 mg	Small Compound	NUDIX hydrolase
T39785L	TH5427	50 mg	Small Compound	NUDIX hydrolase
T39785L	TH5427	100 mg	Small Compound	NUDIX hydrolase
T39785L	TH5427	200 mg	Small Compound	NUDIX hydrolase
T39786	DMNPE-4 AM-caged-calcium	5 mg	Small Compound	Others
T39787	KRH-3955 hydrochloride	5 mg	Small Compound	Others
T39788	BCL6-IN-5	1 mL	Small Compound	Others
T39788	BCL6-IN-5	5 mg	Small Compound	Others
T39789	BMS-986235	1 mL	Small Compound	Others
T39789	BMS-986235	1 mg	Small Compound	Others
T39789	BMS-986235	5 mg	Small Compound	Others
T39789	BMS-986235	10 mg	Small Compound	Others
T39789	BMS-986235	25 mg	Small Compound	Others
T39789	BMS-986235	50 mg	Small Compound	Others
T39789	BMS-986235	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T39789	BMS-986235	200 mg	Small Compound	Others
T3979	Emedastine	1 mL	Small Compound	Histamine Receptor
T3979	Emedastine	1 mg	Small Compound	Histamine Receptor
T3979	Emedastine	5 mg	Small Compound	Histamine Receptor
T3979	Emedastine	10 mg	Small Compound	Histamine Receptor
T3979	Emedastine	25 mg	Small Compound	Histamine Receptor
T3979	Emedastine	50 mg	Small Compound	Histamine Receptor
T3979	Emedastine	100 mg	Small Compound	Histamine Receptor
T3979	Emedastine	500 mg	Small Compound	Histamine Receptor
T39790	LpxC-IN-5	5 mg	Small Compound	Others
T39791	Mal-amide-PEG2-oxyamine-Boc	100 mg	PROTAC	Others
T39791	Mal-amide-PEG2-oxyamine-Boc	500 mg	PROTAC	Others
T39792	AMPC	1 mg	Small Compound	Others
T39792	AMPC	5 mg	Small Compound	Others
T39792	AMPC	10 mg	Small Compound	Others
T39792	AMPC	25 mg	Small Compound	Others
T39792	AMPC	50 mg	Small Compound	Others
T39792	AMPC	100 mg	Small Compound	Others
T39792	AMPC	500 mg	Small Compound	Others
T39793	Fmoc-Tyr(3-F,tBu)-OH	100 mg	Small Compound	Others
T39793	Fmoc-Tyr(3-F,tBu)-OH	500 mg	Small Compound	Others
T39794	Bisabolone oxide A	1 mg	Natural Product	Glucosidase
T39794	Bisabolone oxide A	5 mg	Natural Product	Glucosidase
T39795	Tricarbonyldichlororuthenium(II) dimer	1 mL	Small Compound	Others
T39795	Tricarbonyldichlororuthenium(II) dimer	25 mg	Small Compound	Others
T39795	Tricarbonyldichlororuthenium(II) dimer	50 mg	Small Compound	Others
T39795	Tricarbonyldichlororuthenium(II) dimer	100 mg	Small Compound	Others
T39796	PDE12-IN-1	5 mg	Small Compound	Others
T39796	PDE12-IN-1	10 mg	Small Compound	Others
T39797	RORγ agonist 1	5 mg	Small Compound	Others
T39798	S1P2 antagonist 1	5 mg	Small Compound	Others
T3980	Su1498	1 mL	Small Compound	VEGFR
T3980	Su1498	1 mg	Small Compound	VEGFR
T3980	Su1498	2 mg	Small Compound	VEGFR
T3980	Su1498	5 mg	Small Compound	VEGFR
T3980	Su1498	10 mg	Small Compound	VEGFR
T3980	Su1498	25 mg	Small Compound	VEGFR
T3980	Su1498	50 mg	Small Compound	VEGFR
T3980	Su1498	100 mg	Small Compound	VEGFR
T39801	Azido-PEG12-propargyl	100 mg	PROTAC	Others
T39801	Azido-PEG12-propargyl	500 mg	PROTAC	Others
T39802	Nedosiran	25 mg	Small Compound	Others
T39803	Pomalidomide-PEG2-azide	50 mg	PROTAC	Others
T39803	Pomalidomide-PEG2-azide	100 mg	PROTAC	Others
T39804	Pomalidomide-PEG3-azide	50 mg	PROTAC	Others
T39804	Pomalidomide-PEG3-azide	100 mg	PROTAC	Others
T39805	LDHA-IN-3	1 mL	Small Compound	Dehydrogenase
T39805	LDHA-IN-3	1 mg	Small Compound	Dehydrogenase
T39805	LDHA-IN-3	5 mg	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T39805	LDHA-IN-3	10 mg	Small Compound	Dehydrogenase
T39805	LDHA-IN-3	25 mg	Small Compound	Dehydrogenase
T39805	LDHA-IN-3	50 mg	Small Compound	Dehydrogenase
T39805	LDHA-IN-3	100 mg	Small Compound	Dehydrogenase
T39805	LDHA-IN-3	500 mg	Small Compound	Dehydrogenase
T39806	Pomalidomide 4'-PEG3-azide	2 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T39806	Pomalidomide 4'-PEG3-azide	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T39806	Pomalidomide 4'-PEG3-azide	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T39806	Pomalidomide 4'-PEG3-azide	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T39806	Pomalidomide 4'-PEG3-azide	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T39806	Pomalidomide 4'-PEG3-azide	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T39806	Pomalidomide 4'-PEG3-azide	500 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T39807	Suntinorexton	1 mL	Small Compound	OX Receptor
T39807	Suntinorexton	1 mg	Small Compound	OX Receptor
T39807	Suntinorexton	5 mg	Small Compound	OX Receptor
T39807	Suntinorexton	10 mg	Small Compound	OX Receptor
T39807	Suntinorexton	25 mg	Small Compound	OX Receptor
T39807	Suntinorexton	50 mg	Small Compound	OX Receptor
T39807	Suntinorexton	100 mg	Small Compound	OX Receptor
T39807	Suntinorexton	200 mg	Small Compound	OX Receptor
T39808	Firazorexton	5 mg	Small Compound	Others
T39809	PRMT5-IN-14	5 mg	Small Compound	Others
T3981	Acacetin	1 mL	Natural Product	COX|||Autophagy|||IAP|||Apoptosis
T3981	Acacetin	5 mg	Natural Product	COX|||Autophagy|||IAP|||Apoptosis
T3981	Acacetin	10 mg	Natural Product	COX|||Autophagy|||IAP|||Apoptosis
T3981	Acacetin	25 mg	Natural Product	COX|||Autophagy|||IAP|||Apoptosis
T3981	Acacetin	50 mg	Natural Product	COX|||Autophagy|||IAP|||Apoptosis
T3981	Acacetin	100 mg	Natural Product	COX|||Autophagy|||IAP|||Apoptosis
T3981	Acacetin	500 mg	Natural Product	COX|||Autophagy|||IAP|||Apoptosis
T39810	CEM114	25 mg	Small Compound	Others
T39811	D-4-Hydroxyphenylglycine	1 mL	Small Compound	Others
T39811	D-4-Hydroxyphenylglycine	50 mg	Small Compound	Others
T39811	D-4-Hydroxyphenylglycine	100 mg	Small Compound	Others
T39811	D-4-Hydroxyphenylglycine	200 mg	Small Compound	Others
T39812	(E/Z)-E64FC26	1 mL	Small Compound	Apoptosis
T39812	(E/Z)-E64FC26	5 mg	Small Compound	Apoptosis
T39813	APJ receptor agonist 1	5 mg	Small Compound	Others
T39814	Bromo-PEG1-NH2 hydrobromide	100 mg	PROTAC	Others
T39814	Bromo-PEG1-NH2 hydrobromide	500 mg	PROTAC	Others
T39815	anti-TNBC agent-1	25 mg	Small Compound	Others
T39816	Ceftaroline fosamil inner salt	25 mg	Small Compound	Others
T39817	Msr-Ratio	1 mL	Dye-Reagents	Others
T39817	Msr-Ratio	1 mg	Dye-Reagents	Others
T39817	Msr-Ratio	5 mg	Dye-Reagents	Others
T39817	Msr-Ratio	10 mg	Dye-Reagents	Others
T39817	Msr-Ratio	25 mg	Dye-Reagents	Others
T39817	Msr-Ratio	50 mg	Dye-Reagents	Others
T39817	Msr-Ratio	100 mg	Dye-Reagents	Others
T39817	Msr-Ratio	200 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T39818	Desmorpholinyl Quizartinib-PEG2-COOH	50 mg	PROTAC	Others
T39818	Desmorpholinyl Quizartinib-PEG2-COOH	100 mg	PROTAC	Others
T3982	Vulpinic Acid	1 mL	Natural Product	Others
T3982	Vulpinic Acid	10 mg	Natural Product	Others
T3982	Vulpinic Acid	25 mg	Natural Product	Others
T3982	Vulpinic Acid	50 mg	Natural Product	Others
T3982	Vulpinic Acid	100 mg	Natural Product	Others
T39820	Dapiglutide	5 mg	Peptide	
T39821	cis-Isolimonenol	50 mg	Natural Product	Others
T39821	cis-Isolimonenol	100 mg	Natural Product	Others
T39822	Polyoxin D	25 mg	Small Compound	Others
T39823	Apelin-12	25 mg	Peptide	
T39823L	Apelin-12 acetate	1 mL	Peptide	JNK|||Apelin receptor|||p38 MAPK
T39823L	Apelin-12 acetate	1 mg	Peptide	JNK|||Apelin receptor|||p38 MAPK
T39823L	Apelin-12 acetate	5 mg	Peptide	JNK|||Apelin receptor|||p38 MAPK
T39823L	Apelin-12 acetate	10 mg	Peptide	JNK|||Apelin receptor|||p38 MAPK
T39823L	Apelin-12 acetate	25 mg	Peptide	JNK|||Apelin receptor|||p38 MAPK
T39823L	Apelin-12 acetate	50 mg	Peptide	JNK|||Apelin receptor|||p38 MAPK
T39823L	Apelin-12 acetate	100 mg	Peptide	JNK|||Apelin receptor|||p38 MAPK
T39824	RAD51-IN-3	5 mg	Small Compound	Others
T39825	(Rac)-Salvianic acid A	25 mg	Natural Product	Others
T39826	CBP/p300-IN-8	5 mg	Small Compound	Others
T39826	CBP/p300-IN-8	10 mg	Small Compound	Others
T39826	CBP/p300-IN-8	50 mg	Small Compound	Others
T39827	c-ABL-IN-1	5 mg	Small Compound	Others
T3983	TMP195	1 mL	Small Compound	HDAC
T3983	TMP195	2 mg	Small Compound	HDAC
T3983	TMP195	5 mg	Small Compound	HDAC
T3983	TMP195	10 mg	Small Compound	HDAC
T3983	TMP195	25 mg	Small Compound	HDAC
T3983	TMP195	50 mg	Small Compound	HDAC
T3983	TMP195	100 mg	Small Compound	HDAC
T39830	L-AP3	25 mg	Small Compound	Others
T39831	PSMA-ALB-56	5 mg	Small Compound	Drug-Linker Conjugates for ADC|||PSMA
T39832	Amine-PEG4-Desthiobiotin	100 mg	PROTAC	Others
T39832	Amine-PEG4-Desthiobiotin	500 mg	PROTAC	Others
T39834	Benzyl-PEG6-THP	100 mg	PROTAC	Others
T39834	Benzyl-PEG6-THP	500 mg	PROTAC	Others
T39835	Benzyl-PEG7-THP	100 mg	PROTAC	Others
T39835	Benzyl-PEG7-THP	500 mg	PROTAC	Others
T39836	Monoethyl phthalate	1 mL	Natural Product	Drug Metabolite
T39836	Monoethyl phthalate	2 mg	Natural Product	Drug Metabolite
T39836	Monoethyl phthalate	5 mg	Natural Product	Drug Metabolite
T39836	Monoethyl phthalate	10 mg	Natural Product	Drug Metabolite
T39836	Monoethyl phthalate	25 mg	Natural Product	Drug Metabolite
T39836	Monoethyl phthalate	50 mg	Natural Product	Drug Metabolite
T39836	Monoethyl phthalate	100 mg	Natural Product	Drug Metabolite
T39836	Monoethyl phthalate	500 mg	Natural Product	Drug Metabolite
T39837	PROTAC ERRα Degrader-3	5 mg	PROTAC	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T39837	PROTAC ERRα Degrader-3	10 mg	PROTAC	PROTACs
T39837	PROTAC ERRα Degrader-3	25 mg	PROTAC	PROTACs
T39837	PROTAC ERRα Degrader-3	50 mg	PROTAC	PROTACs
T39837	PROTAC ERRα Degrader-3	100 mg	PROTAC	PROTACs
T39837	PROTAC ERRα Degrader-3	200 mg	PROTAC	PROTACs
T39838	(S,R,S)-AHPC-C7-amine	25 mg	PROTAC	Others
T39839	IDO1-IN-11	5 mg	Small Compound	Others
T3984	GLP-1(7-36), amide	1 mg	Peptide	Glucagon Receptor
T3984	GLP-1(7-36), amide	2 mg	Peptide	Glucagon Receptor
T3984	GLP-1(7-36), amide	5 mg	Peptide	Glucagon Receptor
T3984	GLP-1(7-36), amide	10 mg	Peptide	Glucagon Receptor
T3984	GLP-1(7-36), amide	25 mg	Peptide	Glucagon Receptor
T3984	GLP-1(7-36), amide	50 mg	Peptide	Glucagon Receptor
T3984	GLP-1(7-36), amide	100 mg	Peptide	Glucagon Receptor
T39840	Ms-PEG3-CH2CH2COOH	100 mg	PROTAC	Others
T39840	Ms-PEG3-CH2CH2COOH	500 mg	PROTAC	Others
T39841	TBK1/IKKε-IN-6	5 mg	Small Compound	Others
T39842	Boc-bipiperidine-ethynylbenzoic acid	2 mg	PROTAC	Others
T39849	Propargite	1 mL	Small Compound	Parasite
T39849	Propargite	5 mg	Small Compound	Parasite
T39849	Propargite	10 mg	Small Compound	Parasite
T39849	Propargite	25 mg	Small Compound	Parasite
T39849	Propargite	50 mg	Small Compound	Parasite
T39849	Propargite	100 mg	Small Compound	Parasite
T39849	Propargite	500 mg	Small Compound	Parasite
T3985	GDC-0326	1 mL	Small Compound	PI3K
T3985	GDC-0326	1 mg	Small Compound	PI3K
T3985	GDC-0326	2 mg	Small Compound	PI3K
T3985	GDC-0326	5 mg	Small Compound	PI3K
T3985	GDC-0326	10 mg	Small Compound	PI3K
T3985	GDC-0326	25 mg	Small Compound	PI3K
T3985	GDC-0326	50 mg	Small Compound	PI3K
T3985	GDC-0326	100 mg	Small Compound	PI3K
T39850	Bac2A TFA	100 mg	Peptide	
T39850	Bac2A TFA	500 mg	Peptide	
T39852	Triton X-45(n=4)	25 mg	Small Compound	Others
T39853	ARD-61	25 mg	PROTAC	PROTACs
T39854	Cycloposine	5 mg	Natural Product	Others
T39854	Cycloposine	10 mg	Natural Product	Others
T39855	LysoTracker Red	1 mg	Dye-Reagents	Others
T39855	LysoTracker Red	5 mg	Dye-Reagents	Others
T39855	LysoTracker Red	10 mg	Dye-Reagents	Others
T39855	LysoTracker Red	25 mg	Dye-Reagents	Others
T39855	LysoTracker Red	50 mg	Dye-Reagents	Others
T39856	Purine riboside triphosphate	25 mg	Small Compound	Others
T39857	8-Br-GTP	5 mg	Small Compound	Others
T39858	NVP-BSK805 trihydrochloride	5 mg	Small Compound	Others
T39859	ARN19689	25 mg	Small Compound	Others
T3986	SF2523	1 mL	Small Compound	DNA-PK|||Epigenetic Reader Domain|||PI3K|||mTOR

Catalog ID	Name	Volume	Product Group	Target
T3986	SF2523	1 mg	Small Compound	DNA-PK|||Epigenetic Reader Domain|||PI3K|||mTOR
T3986	SF2523	5 mg	Small Compound	DNA-PK|||Epigenetic Reader Domain|||PI3K|||mTOR
T3986	SF2523	10 mg	Small Compound	DNA-PK|||Epigenetic Reader Domain|||PI3K|||mTOR
T3986	SF2523	25 mg	Small Compound	DNA-PK|||Epigenetic Reader Domain|||PI3K|||mTOR
T3986	SF2523	50 mg	Small Compound	DNA-PK|||Epigenetic Reader Domain|||PI3K|||mTOR
T3986	SF2523	100 mg	Small Compound	DNA-PK|||Epigenetic Reader Domain|||PI3K|||mTOR
T3986	SF2523	500 mg	Small Compound	DNA-PK|||Epigenetic Reader Domain|||PI3K|||mTOR
T39860	Protein kinase inhibitors 1 hydrochloride	2 mg	Small Compound	Others
T39861	AS-85	1 mg	Small Compound	Histone Methyltransferase
T39861	AS-85	5 mg	Small Compound	Histone Methyltransferase
T39861	AS-85	10 mg	Small Compound	Histone Methyltransferase
T39861	AS-85	25 mg	Small Compound	Histone Methyltransferase
T39861	AS-85	50 mg	Small Compound	Histone Methyltransferase
T39861	AS-85	100 mg	Small Compound	Histone Methyltransferase
T39862	Trimethoprim lactate	1 mL	Natural Product	Antibiotic|||Antifolate|||Antibacterial
T39862	Trimethoprim lactate	200 mg	Natural Product	Antibiotic|||Antifolate|||Antibacterial
T39862	Trimethoprim lactate	500 mg	Natural Product	Antibiotic|||Antifolate|||Antibacterial
T39863	LCMV GP (61-80)	100 mg	Peptide	
T39863	LCMV GP (61-80)	500 mg	Peptide	
T39864	CDK7-IN-2 hydrochloride hydrate	5 mg	Small Compound	Others
T39865	β-Lactamase-IN-6	5 mg	Small Compound	Others
T39866	Pomalidomide-amino-PEG4-NH2	25 mg	PROTAC	Others
T39866	Pomalidomide-amino-PEG4-NH2	50 mg	PROTAC	Others
T39866	Pomalidomide-amino-PEG4-NH2	100 mg	PROTAC	Others
T39867	Pomalidomide-amino-PEG4-NH2 hydrochloride	25 mg	PROTAC	Others
T39867	Pomalidomide-amino-PEG4-NH2 hydrochloride	50 mg	PROTAC	Others
T39867	Pomalidomide-amino-PEG4-NH2 hydrochloride	100 mg	PROTAC	Others
T39867	Pomalidomide-amino-PEG4-NH2 hydrochloride	200 mg	PROTAC	Others
T39867	Pomalidomide-amino-PEG4-NH2 hydrochloride	500 mg	PROTAC	Others
T39868	Anticancer agent 11	25 mg	Small Compound	Others
T39869	(Z)-2-Bromo-3-methyl-2-butenedioic acid	100 mg	Small Compound	Others
T39869	(Z)-2-Bromo-3-methyl-2-butenedioic acid	500 mg	Small Compound	Others
T3987	Lotamilast	1 mL	Small Compound	PDE
T3987	Lotamilast	1 mg	Small Compound	PDE
T3987	Lotamilast	2 mg	Small Compound	PDE
T3987	Lotamilast	5 mg	Small Compound	PDE
T3987	Lotamilast	10 mg	Small Compound	PDE
T3987	Lotamilast	25 mg	Small Compound	PDE
T3987	Lotamilast	50 mg	Small Compound	PDE
T3987	Lotamilast	100 mg	Small Compound	PDE
T3987	Lotamilast	200 mg	Small Compound	PDE
T39870	5-HT7R antagonist 1 free base	5 mg	Small Compound	Others
T39871	(S,R,S)-AHPC-C2-NH2 dihydrochloride	25 mg	PROTAC	Others
T39872	(S,R,S)-AHPC-C6-NH2 dihydrochloride	25 mg	PROTAC	Others
T39873	(S,R,S)-AHPC-C8-NH2	50 mg	PROTAC	Others
T39873	(S,R,S)-AHPC-C8-NH2	100 mg	PROTAC	Others
T39875	Pomalidomide-PEG6-NH2 hydrochloride	25 mg	PROTAC	Others
T39876	Thalidomide 4'-oxyacetamide-alkyl-C2-amine hydrochloride	2 mg	PROTAC	Others
T39879	JMS-17-2 hydrochloride	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T39879	JMS-17-2 hydrochloride	50 mg	Small Compound	Others
T3988	TOFA	1 mL	Small Compound	Acetyl-CoA Carboxylase
T3988	TOFA	2 mg	Small Compound	Acetyl-CoA Carboxylase
T3988	TOFA	5 mg	Small Compound	Acetyl-CoA Carboxylase
T3988	TOFA	10 mg	Small Compound	Acetyl-CoA Carboxylase
T3988	TOFA	25 mg	Small Compound	Acetyl-CoA Carboxylase
T3988	TOFA	50 mg	Small Compound	Acetyl-CoA Carboxylase
T3988	TOFA	100 mg	Small Compound	Acetyl-CoA Carboxylase
T3988	TOFA	200 mg	Small Compound	Acetyl-CoA Carboxylase
T3988	TOFA	500 mg	Small Compound	Acetyl-CoA Carboxylase
T39880	Propargyl-Tos	50 mg	Small Compound	ADC Linker
T39880	Propargyl-Tos	100 mg	Small Compound	ADC Linker
T39882	Fungicide5	25 mg	Small Compound	Others
T39883	Polyketide synthase 13-IN-1	5 mg	Small Compound	Others
T39885	Captopril EP Impurity E	100 mg	Small Compound	Others
T39885	Captopril EP Impurity E	500 mg	Small Compound	Others
T39886	Antistaphylococcal agent 3	25 mg	Small Compound	Others
T39887	(S)-3-(4-Hydroxyphenyl)lactic acid	1 mL	Natural Product	Antioxidant
T39887	(S)-3-(4-Hydroxyphenyl)lactic acid	25 mg	Natural Product	Antioxidant
T39887	(S)-3-(4-Hydroxyphenyl)lactic acid	50 mg	Natural Product	Antioxidant
T39888	IDO1-IN-7	5 mg	Small Compound	Others
T39889	Antitumor agent-23	25 mg	Small Compound	Others
T3989	SMI-16a	1 mL	Small Compound	Pim
T3989	SMI-16a	1 mg	Small Compound	Pim
T3989	SMI-16a	2 mg	Small Compound	Pim
T3989	SMI-16a	5 mg	Small Compound	Pim
T3989	SMI-16a	10 mg	Small Compound	Pim
T3989	SMI-16a	25 mg	Small Compound	Pim
T3989	SMI-16a	50 mg	Small Compound	Pim
T3989	SMI-16a	100 mg	Small Compound	Pim
T39891	8-Bromo-ATP	5 mg	Small Compound	Others
T39892	Thalidomide-5-propoxyethanamine	25 mg	PROTAC	Others
T39893	Thalidomide-Piperazine-PEG2-NH2	100 mg	PROTAC	Others
T39893	Thalidomide-Piperazine-PEG2-NH2	500 mg	PROTAC	Others
T39894	Thalidomide-4-C3-NH2 hydrochloride	100 mg	PROTAC	Others
T39894	Thalidomide-4-C3-NH2 hydrochloride	500 mg	PROTAC	Others
T39895	Thalidomide-Piperazine-PEG3-NH2	25 mg	PROTAC	Others
T39895	Thalidomide-Piperazine-PEG3-NH2	50 mg	PROTAC	Others
T39896	ALK-IN-9	5 mg	Small Compound	Others
T39897	DBCO-PEG4-MMAF	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T39898	(S,R,S)-AHPC-C6-NH2 hydrochloride	100 mg	PROTAC	Others
T39898	(S,R,S)-AHPC-C6-NH2 hydrochloride	500 mg	PROTAC	Others
T39899	Hu7691	1 mg	Small Compound	Akt
T39899	Hu7691	5 mg	Small Compound	Akt
T3990	AA26-9	1 mL	Small Compound	Phospholipase|||Serine Protease
T3990	AA26-9	1 mg	Small Compound	Phospholipase|||Serine Protease
T3990	AA26-9	2 mg	Small Compound	Phospholipase|||Serine Protease
T3990	AA26-9	5 mg	Small Compound	Phospholipase|||Serine Protease
T3990	AA26-9	10 mg	Small Compound	Phospholipase|||Serine Protease

Catalog ID	Name	Volume	Product Group	Target
T3990	AA26-9	25 mg	Small Compound	Phospholipase|||Serine Protease
T3990	AA26-9	50 mg	Small Compound	Phospholipase|||Serine Protease
T3990	AA26-9	100 mg	Small Compound	Phospholipase|||Serine Protease
T39900	Thalidomide-O-amide-C5-NH2	25 mg	PROTAC	Others
T39901	PROTAC IRAK4 degrader-4	100 mg	PROTAC	Others
T39901	PROTAC IRAK4 degrader-4	500 mg	PROTAC	Others
T39902	PROTAC IRAK4 degrader-5	100 mg	PROTAC	Others
T39902	PROTAC IRAK4 degrader-5	500 mg	PROTAC	Others
T39903	PROTAC IRAK4 degrader-6	100 mg	PROTAC	Others
T39903	PROTAC IRAK4 degrader-6	500 mg	PROTAC	Others
T39905	Legumain inhibitor 1	1 mg	Small Compound	Gamma-secretase
T39906	LAS17	2 mg	Small Compound	Glutathione Peroxidase
T39908	Rhodamine-N3 chloride	5 mg	Dye-Reagents	
T39908	Rhodamine-N3 chloride	10 mg	Dye-Reagents	
T39908	Rhodamine-N3 chloride	50 mg	Dye-Reagents	
T39908	Rhodamine-N3 chloride	100 mg	Dye-Reagents	
T39909	XZ739	5 mg	PROTAC	PROTACs
T39909	XZ739	10 mg	PROTAC	PROTACs
T39910	Desmorpholinyl Navitoclax-NH-Me	1 mL	PROTAC	Bcl-2 Family
T39910	Desmorpholinyl Navitoclax-NH-Me	1 mg	PROTAC	Bcl-2 Family
T39910	Desmorpholinyl Navitoclax-NH-Me	2 mg	PROTAC	Bcl-2 Family
T39910	Desmorpholinyl Navitoclax-NH-Me	5 mg	PROTAC	Bcl-2 Family
T39910	Desmorpholinyl Navitoclax-NH-Me	10 mg	PROTAC	Bcl-2 Family
T39910	Desmorpholinyl Navitoclax-NH-Me	25 mg	PROTAC	Bcl-2 Family
T39910	Desmorpholinyl Navitoclax-NH-Me	50 mg	PROTAC	Bcl-2 Family
T39910	Desmorpholinyl Navitoclax-NH-Me	100 mg	PROTAC	Bcl-2 Family
T39910	Desmorpholinyl Navitoclax-NH-Me	200 mg	PROTAC	Bcl-2 Family
T39912	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine	1 mL	Small Compound	Others
T39912	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine	100 mg	Small Compound	Others
T39913	TMX-4100	1 mL	PROTAC	Others
T39913	TMX-4100	5 mg	PROTAC	Others
T39914	ARB-272572	1 mL	Small Compound	PD-1/PD-L1
T39914	ARB-272572	1 mg	Small Compound	PD-1/PD-L1
T39914	ARB-272572	5 mg	Small Compound	PD-1/PD-L1
T39914	ARB-272572	10 mg	Small Compound	PD-1/PD-L1
T39914	ARB-272572	25 mg	Small Compound	PD-1/PD-L1
T39914	ARB-272572	50 mg	Small Compound	PD-1/PD-L1
T39914	ARB-272572	100 mg	Small Compound	PD-1/PD-L1
T39915	Trx-red	25 mg	Dye-Reagents	
T39916	GNE-274	5 mg	Small Compound	Others
T39917	Thalidomide-O-C2-acid	25 mg	PROTAC	Others
T39918	(±)-Phrymarolin II	5 mg	Natural Product	Others
T39919	A 410099.1, amine-Boc hydrochloride	2 mg	PROTAC	Others
T39919	A 410099.1, amine-Boc hydrochloride	5 mg	PROTAC	Others
T39919	A 410099.1, amine-Boc hydrochloride	10 mg	PROTAC	Others
T39919	A 410099.1, amine-Boc hydrochloride	25 mg	PROTAC	Others
T3992	MSX-122	5 mg	Small Compound	CXCR
T3992	MSX-122	10 mg	Small Compound	CXCR
T3992	MSX-122	25 mg	Small Compound	CXCR

Catalog ID	Name	Volume	Product Group	Target
T3992	MSX-122	50 mg	Small Compound	CXCR
T3992	MSX-122	100 mg	Small Compound	CXCR
T3992	MSX-122	500 mg	Small Compound	CXCR
T39920	PROTAC IRAK4 degrader-3	100 mg	PROTAC	PROTACs
T39920	PROTAC IRAK4 degrader-3	500 mg	PROTAC	PROTACs
T39921	eIF4A3-IN-7	5 mg	Small Compound	Others
T39922	FAPI-46	5 mg	Small Compound	Others
T39922	FAPI-46	10 mg	Small Compound	Others
T39923	KB02-COOH	1 mL	PROTAC	Others
T39923	KB02-COOH	5 mg	PROTAC	Others
T39924	NF-κB activator 2	1 mL	Small Compound	NF-κB
T39924	NF-κB activator 2	1 mg	Small Compound	NF-κB
T39924	NF-κB activator 2	2 mg	Small Compound	NF-κB
T39924	NF-κB activator 2	5 mg	Small Compound	NF-κB
T39924	NF-κB activator 2	10 mg	Small Compound	NF-κB
T39924	NF-κB activator 2	25 mg	Small Compound	NF-κB
T39924	NF-κB activator 2	50 mg	Small Compound	NF-κB
T39924	NF-κB activator 2	100 mg	Small Compound	NF-κB
T39925	Thalidomide-NH-PEG3-COOH	50 mg	PROTAC	Others
T39925	Thalidomide-NH-PEG3-COOH	100 mg	PROTAC	Others
T39926	SR-717 free acid	5 mg	Small Compound	Others
T39927	Zeteletinib hemiadipate	5 mg	Small Compound	Others
T39928	MS170	5 mg	PROTAC	PROTACs
T39929	MS21	25 mg	PROTAC	PROTACs
T3993	BQCA	1 mL	Small Compound	AChR
T3993	BQCA	10 mg	Small Compound	AChR
T3993	BQCA	25 mg	Small Compound	AChR
T3993	BQCA	50 mg	Small Compound	AChR
T3993	BQCA	100 mg	Small Compound	AChR
T3993	BQCA	200 mg	Small Compound	AChR
T39930	MS98	25 mg	PROTAC	Others
T39931	(S,R,S)-AHPC-C8-NH2 hydrochloride	100 mg	PROTAC	Others
T39931	(S,R,S)-AHPC-C8-NH2 hydrochloride	500 mg	PROTAC	Others
T39932	ARG1-IN-1	5 mg	Small Compound	Others
T39933	Bexotegrast	1 mg	Small Compound	Integrin
T39933	Bexotegrast	5 mg	Small Compound	Integrin
T39933	Bexotegrast	10 mg	Small Compound	Integrin
T39933	Bexotegrast	25 mg	Small Compound	Integrin
T39933	Bexotegrast	50 mg	Small Compound	Integrin
T39933	Bexotegrast	100 mg	Small Compound	Integrin
T39934	PRMT5-IN-13	5 mg	Small Compound	Others
T39935	TRPA1-IN-1	5 mg	Small Compound	Others
T39936	HM Janelia Fluor® 526, SE	1 mg	Small Compound	Others
T39937	M-808	5 mg	Small Compound	Others
T39938	M-1211	5 mg	Small Compound	Others
T39939	Propargyl-PEG10-alcohol	100 mg	PROTAC	Others
T39939	Propargyl-PEG10-alcohol	500 mg	PROTAC	Others
T3994	Verinurad	1 mL	Small Compound	OAT
T3994	Verinurad	2 mg	Small Compound	OAT

Catalog ID	Name	Volume	Product Group	Target
T3994	Verinurad	5 mg	Small Compound	OAT
T3994	Verinurad	10 mg	Small Compound	OAT
T3994	Verinurad	25 mg	Small Compound	OAT
T3994	Verinurad	50 mg	Small Compound	OAT
T3994	Verinurad	100 mg	Small Compound	OAT
T39941	MP-PEG4-Val-Lys-Gly-7-MAD-MDCPT	1 mg	Small Compound	Drug-Linker Conjugates for ADC
T39941	MP-PEG4-Val-Lys-Gly-7-MAD-MDCPT	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T39941	MP-PEG4-Val-Lys-Gly-7-MAD-MDCPT	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T39942	MP-PEG4-VK(Boc)G-OSu	100 mg	Small Compound	ADC Linker
T39942	MP-PEG4-VK(Boc)G-OSu	500 mg	Small Compound	ADC Linker
T39943	CDK7-IN-6	5 mg	Small Compound	Others
T39944	HSD1590	1 mL	Small Compound	Others
T39944	HSD1590	5 mg	Small Compound	Others
T39945	SYY-B085-1	5 mg	Small Compound	Others
T39946	IDO1-IN-12	5 mg	Small Compound	Others
T39947	WSF1-IN-1	2 mg	Small Compound	Others
T39949	(S,R,S)-AHPC-Me-decanedioic acid	25 mg	PROTAC	Others
T3995	Amcasertib	1 mL	Small Compound	Stemness kinase
T3995	Amcasertib	1 mg	Small Compound	Stemness kinase
T3995	Amcasertib	5 mg	Small Compound	Stemness kinase
T3995	Amcasertib	10 mg	Small Compound	Stemness kinase
T3995	Amcasertib	25 mg	Small Compound	Stemness kinase
T3995	Amcasertib	50 mg	Small Compound	Stemness kinase
T3995	Amcasertib	100 mg	Small Compound	Stemness kinase
T3995	Amcasertib	500 mg	Small Compound	Stemness kinase
T39950	Thalidomide-amido-PEG2-NH2	100 mg	PROTAC	Others
T39950	Thalidomide-amido-PEG2-NH2	500 mg	PROTAC	Others
T39952	Pomalidomide-amino-PEG3-NH2	100 mg	PROTAC	Others
T39952	Pomalidomide-amino-PEG3-NH2	500 mg	PROTAC	Others
T39953	Pomalidomide-amino-PEG3-NH2 hydrochloride	1 mg	PROTAC	Ligand for E3 Ligase
T39953	Pomalidomide-amino-PEG3-NH2 hydrochloride	5 mg	PROTAC	Ligand for E3 Ligase
T39953	Pomalidomide-amino-PEG3-NH2 hydrochloride	10 mg	PROTAC	Ligand for E3 Ligase
T39954	AU-15330	1 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T39954	AU-15330	5 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T39954	AU-15330	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T39954	AU-15330	25 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T39954	AU-15330	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T39954	AU-15330	100 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T39955	JNJ-67569762	5 mg	Small Compound	Others
T39956	CDK4/6-IN-5	5 mg	Small Compound	Others
T39957	CDK4/6-IN-6	1 mL	Small Compound	CDK
T39957	CDK4/6-IN-6	1 mg	Small Compound	CDK
T39957	CDK4/6-IN-6	5 mg	Small Compound	CDK
T39957	CDK4/6-IN-6	10 mg	Small Compound	CDK
T39957	CDK4/6-IN-6	25 mg	Small Compound	CDK
T39957	CDK4/6-IN-6	50 mg	Small Compound	CDK
T39957	CDK4/6-IN-6	100 mg	Small Compound	CDK
T39958	(32-Carbonyl)-RMC-5552	1 mg	Small Compound	Others
T39958	(32-Carbonyl)-RMC-5552	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T39958	(32-Carbonyl)-RMC-5552	10 mg	Small Compound	Others
T39958	(32-Carbonyl)-RMC-5552	50 mg	Small Compound	Others
T39958	(32-Carbonyl)-RMC-5552	100 mg	Small Compound	Others
T39959	RMC-6272	5 mg	Small Compound	Others
T39959	RMC-6272	10 mg	Small Compound	Others
T3996	Dapiprazole Hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T3996	Dapiprazole Hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T3996	Dapiprazole Hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T3996	Dapiprazole Hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T3996	Dapiprazole Hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T3996	Dapiprazole Hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T39960	SHR168442	5 mg	Small Compound	Others
T39961	Bcl-2-IN-2	5 mg	Small Compound	Others
T39962	Valiloxibic acid	1 mL	Small Compound	Others
T39962	Valiloxibic acid	2 mg	Small Compound	Others
T39963	AP14145 hydrochloride	5 mg	Small Compound	Others
T39964	Thalidomide-PEG4-NH2 hydrochloride	25 mg	PROTAC	Others
T39965	NF-κB activator 1	1 mL	Small Compound	NF-κB
T39965	NF-κB activator 1	1 mg	Small Compound	NF-κB
T39965	NF-κB activator 1	5 mg	Small Compound	NF-κB
T39965	NF-κB activator 1	10 mg	Small Compound	NF-κB
T39965	NF-κB activator 1	25 mg	Small Compound	NF-κB
T39965	NF-κB activator 1	50 mg	Small Compound	NF-κB
T39965	NF-κB activator 1	100 mg	Small Compound	NF-κB
T39965	NF-κB activator 1	500 mg	Small Compound	NF-κB
T39966	SGLT1/2-IN-2	5 mg	Small Compound	Others
T39967	Br-DAPI	1 mg	Small Compound	Autophagy
T39968	TLR7/8 agonist 4 hydroxy-PEG10-acid	100 mg	Small Compound	Drug-Linker Conjugates for ADC
T39968	TLR7/8 agonist 4 hydroxy-PEG10-acid	500 mg	Small Compound	Drug-Linker Conjugates for ADC
T39969	TLR7/8 agonist 4 TFA	100 mg	Small Compound	Others
T39969	TLR7/8 agonist 4 TFA	500 mg	Small Compound	Others
T3997	WEHI-345	2 mg	Small Compound	RIP kinase
T39970	TLR7/8 agonist 4 hydroxy-PEG10-acid hydrochloride	100 mg	Small Compound	Drug-Linker Conjugates for ADC
T39970	TLR7/8 agonist 4 hydroxy-PEG10-acid hydrochloride	500 mg	Small Compound	Drug-Linker Conjugates for ADC
T39971	CPI-1328	5 mg	Small Compound	Others
T39972	EB-42486	1 mL	Small Compound	LRRK2
T39972	EB-42486	1 mg	Small Compound	LRRK2
T39972	EB-42486	2 mg	Small Compound	LRRK2
T39972	EB-42486	5 mg	Small Compound	LRRK2
T39972	EB-42486	10 mg	Small Compound	LRRK2
T39972	EB-42486	25 mg	Small Compound	LRRK2
T39972	EB-42486	50 mg	Small Compound	LRRK2
T39972	EB-42486	100 mg	Small Compound	LRRK2
T39972	EB-42486	200 mg	Small Compound	LRRK2
T39973	RB-3	25 mg	Small Compound	Others
T39974	X5050	1 mL	Small Compound	Others
T39974	X5050	5 mg	Small Compound	Others
T39975	MS33	25 mg	PROTAC	Others
T39976	MS67	10 mg	PROTAC	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T39977	OICR-9429-N-C2-NH2	25 mg	PROTAC	Others
T39978	Dimethyl-F-OICR-9429-COOH	2 mg	PROTAC	Others
T39979	(S)-ErSO	1 mg	Small Compound	Others
T39979	(S)-ErSO	5 mg	Small Compound	Others
T39979	(S)-ErSO	10 mg	Small Compound	Others
T39979	(S)-ErSO	25 mg	Small Compound	Others
T39979	(S)-ErSO	50 mg	Small Compound	Others
T39979	(S)-ErSO	100 mg	Small Compound	Others
T39979	(S)-ErSO	500 mg	Small Compound	Others
T3998	Itacitinib	1 mL	Small Compound	JAK
T3998	Itacitinib	1 mg	Small Compound	JAK
T3998	Itacitinib	2 mg	Small Compound	JAK
T3998	Itacitinib	5 mg	Small Compound	JAK
T3998	Itacitinib	10 mg	Small Compound	JAK
T3998	Itacitinib	25 mg	Small Compound	JAK
T3998	Itacitinib	50 mg	Small Compound	JAK
T3998	Itacitinib	100 mg	Small Compound	JAK
T3998	Itacitinib	500 mg	Small Compound	JAK
T39980	ErSO	1 mL	Small Compound	Others
T39980	ErSO	1 mg	Small Compound	Others
T39980	ErSO	5 mg	Small Compound	Others
T39980	ErSO	10 mg	Small Compound	Others
T39980	ErSO	25 mg	Small Compound	Others
T39980	ErSO	50 mg	Small Compound	Others
T39980	ErSO	100 mg	Small Compound	Others
T39980	ErSO	500 mg	Small Compound	Others
T39981	(±)-ErSO	1 mg	Small Compound	Others
T39981	(±)-ErSO	5 mg	Small Compound	Others
T39981	(±)-ErSO	10 mg	Small Compound	Others
T39983	SPR206 acetate	5 mg	Small Compound	Others
T39983	SPR206 acetate	10 mg	Small Compound	Others
T39983	SPR206 acetate	50 mg	Small Compound	Others
T39984	PKM2-IN-3	5 mg	Small Compound	Others
T39985	(S,R,S)-AHPC-Me-CO-CH2-PEG3-NH2	50 mg	PROTAC	Others
T39985	(S,R,S)-AHPC-Me-CO-CH2-PEG3-NH2	100 mg	PROTAC	Others
T39986	LOX-IN-3 dihydrochloride	1 mL	Small Compound	Lipoxygenase
T39986	LOX-IN-3 dihydrochloride	1 mg	Small Compound	Lipoxygenase
T39986	LOX-IN-3 dihydrochloride	5 mg	Small Compound	Lipoxygenase
T39986	LOX-IN-3 dihydrochloride	10 mg	Small Compound	Lipoxygenase
T39986	LOX-IN-3 dihydrochloride	25 mg	Small Compound	Lipoxygenase
T39986	LOX-IN-3 dihydrochloride	50 mg	Small Compound	Lipoxygenase
T39986	LOX-IN-3 dihydrochloride	100 mg	Small Compound	Lipoxygenase
T39986	LOX-IN-3 dihydrochloride	500 mg	Small Compound	Lipoxygenase
T39987	BOC-NH-PEG2-propene	100 mg	PROTAC	Others
T39987	BOC-NH-PEG2-propene	500 mg	PROTAC	Others
T39988	6'-GNTI dihydrochloride	1 mg	Small Compound	Akt|||Opioid Receptor
T39988	6'-GNTI dihydrochloride	5 mg	Small Compound	Akt|||Opioid Receptor
T39988	6'-GNTI dihydrochloride	10 mg	Small Compound	Akt|||Opioid Receptor
T39988	6'-GNTI dihydrochloride	25 mg	Small Compound	Akt|||Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
T39988	6'-GNTI dihydrochloride	50 mg	Small Compound	Akt|||Opioid Receptor
T39989	JQKD82	1 mg	Small Compound	Histone Demethylase
T39989	JQKD82	5 mg	Small Compound	Histone Demethylase
T39989	JQKD82	10 mg	Small Compound	Histone Demethylase
T39989	JQKD82	25 mg	Small Compound	Histone Demethylase
T39989	JQKD82	50 mg	Small Compound	Histone Demethylase
T39989L	JQKD82 trihydrochloride	1 mg	Small Compound	Histone Demethylase
T39989L	JQKD82 trihydrochloride	5 mg	Small Compound	Histone Demethylase
T39989L	JQKD82 trihydrochloride	10 mg	Small Compound	Histone Demethylase
T39989L	JQKD82 trihydrochloride	25 mg	Small Compound	Histone Demethylase
T39989L	JQKD82 trihydrochloride	50 mg	Small Compound	Histone Demethylase
T39989L	JQKD82 trihydrochloride	100 mg	Small Compound	Histone Demethylase
T39989L	JQKD82 trihydrochloride	200 mg	Small Compound	Histone Demethylase
T3999	D(+)-Galactosamine hydrochloride	1 mL	Natural Product	Others
T3999	D(+)-Galactosamine hydrochloride	50 mg	Natural Product	Others
T39990	HDAC-IN-26	5 mg	Small Compound	Others
T39991	18-Oxocortisol	2 mg	Natural Product	Others
T39992	FGFR1 inhibitor-2	5 mg	Small Compound	Others
T39993	PRMT5-IN-15	5 mg	Small Compound	Others
T39994	Sovilnesib	1 mL	Small Compound	Microtubule Associated
T39994	Sovilnesib	1 mg	Small Compound	Microtubule Associated
T39994	Sovilnesib	5 mg	Small Compound	Microtubule Associated
T39994	Sovilnesib	10 mg	Small Compound	Microtubule Associated
T39994	Sovilnesib	25 mg	Small Compound	Microtubule Associated
T39994	Sovilnesib	50 mg	Small Compound	Microtubule Associated
T39994	Sovilnesib	100 mg	Small Compound	Microtubule Associated
T39995	TRV120055	50 mg	Peptide	
T39996	PROTAC CDK9 degrader 4	1 mg	PROTAC	CDK
T39996	PROTAC CDK9 degrader 4	5 mg	PROTAC	CDK
T39996	PROTAC CDK9 degrader 4	10 mg	PROTAC	CDK
T39996	PROTAC CDK9 degrader 4	25 mg	PROTAC	CDK
T39997	PROTAC CDK9 ligand-1	100 mg	PROTAC	Others
T39997	PROTAC CDK9 ligand-1	500 mg	PROTAC	Others
T3A2414	Manninotriose	1 mL	Natural Product	Others
T3A2414	Manninotriose	5 mg	Natural Product	Others
T3A2414	Manninotriose	10 mg	Natural Product	Others
T3A2414	Manninotriose	25 mg	Natural Product	Others
T3A2414	Manninotriose	50 mg	Natural Product	Others
T3A2467	Allocryptopine	1 mL	Natural Product	Potassium Channel
T3A2467	Allocryptopine	2 mg	Natural Product	Potassium Channel
T3A2467	Allocryptopine	5 mg	Natural Product	Potassium Channel
T3A2467	Allocryptopine	10 mg	Natural Product	Potassium Channel
T3A2467	Allocryptopine	25 mg	Natural Product	Potassium Channel
T3A2467	Allocryptopine	50 mg	Natural Product	Potassium Channel
T3O2709	Bronze Red	5 mg	Natural Product	Others
T3O2709	Bronze Red	10 mg	Natural Product	Others
T3O2709	Bronze Red	25 mg	Natural Product	Others
T3O2709	Bronze Red	50 mg	Natural Product	Others
T3O2709	Bronze Red	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T3O2709	Bronze Red	200 mg	Natural Product	Others
T3O2749	L-Leucine	100 mg	Natural Product	mTOR
T3O2749	L-Leucine	250 mg	Natural Product	mTOR
T3O2749	L-Leucine	500 mg	Natural Product	mTOR
T3O2784	Vitamin B6	1 mg	Natural Product	Others
T3O2784	Vitamin B6	5 mg	Natural Product	Others
T3O2784	Vitamin B6	10 mg	Natural Product	Others
T3O2784	Vitamin B6	25 mg	Natural Product	Others
T3O2784	Vitamin B6	50 mg	Natural Product	Others
T3O2784	Vitamin B6	100 mg	Natural Product	Others
T3O2784	Vitamin B6	500 mg	Natural Product	Others
T3P2855	Chamigrenal	1 mg	Natural Product	NOS|||EGFR|||Prostaglandin Receptor|||PAFR|||COX
T3P2855	Chamigrenal	5 mg	Natural Product	NOS|||EGFR|||Prostaglandin Receptor|||PAFR|||COX
T3P2904	α-Linolenic acid	1 mL	Natural Product	PI3K|||Akt
T3P2904	α-Linolenic acid	50 mg	Natural Product	PI3K|||Akt
T3P2904	α-Linolenic acid	100 mg	Natural Product	PI3K|||Akt
T3P2904	α-Linolenic acid	500 mg	Natural Product	PI3K|||Akt
T3S0006	(E)-Ferulic acid methyl ester	1 mL	Natural Product	TNF|||JNK|||COX|||p38 MAPK|||IL Receptor|||Antifection|||NO Synthase
T3S0006	(E)-Ferulic acid methyl ester	5 mg	Natural Product	TNF|||JNK|||COX|||p38 MAPK|||IL Receptor|||Antifection|||NO Synthase
T3S0006	(E)-Ferulic acid methyl ester	10 mg	Natural Product	TNF|||JNK|||COX|||p38 MAPK|||IL Receptor|||Antifection|||NO Synthase
T3S0006	(E)-Ferulic acid methyl ester	25 mg	Natural Product	TNF|||JNK|||COX|||p38 MAPK|||IL Receptor|||Antifection|||NO Synthase
T3S0006	(E)-Ferulic acid methyl ester	50 mg	Natural Product	TNF|||JNK|||COX|||p38 MAPK|||IL Receptor|||Antifection|||NO Synthase
T3S0006	(E)-Ferulic acid methyl ester	100 mg	Natural Product	TNF|||JNK|||COX|||p38 MAPK|||IL Receptor|||Antifection|||NO Synthase
T3S0006	(E)-Ferulic acid methyl ester	200 mg	Natural Product	TNF|||JNK|||COX|||p38 MAPK|||IL Receptor|||Antifection|||NO Synthase
T3S0012	coniferyl ferulate	1 mg	Natural Product	GST|||P-gp
T3S0012	coniferyl ferulate	5 mg	Natural Product	GST|||P-gp
T3S0012	coniferyl ferulate	10 mg	Natural Product	GST|||P-gp
T3S0012	coniferyl ferulate	25 mg	Natural Product	GST|||P-gp
T3S0012	coniferyl ferulate	50 mg	Natural Product	GST|||P-gp
T3S0012	coniferyl ferulate	100 mg	Natural Product	GST|||P-gp
T3S0013	Ethyl trans-caffeate	1 mL	Natural Product	Others
T3S0013	Ethyl trans-caffeate	20 mg	Natural Product	Others
T3S0013	Ethyl trans-caffeate	50 mg	Natural Product	Others
T3S0027	Picropodophyllotoxin	1 mL	Natural Product	IGF-1R
T3S0027	Picropodophyllotoxin	1 mg	Natural Product	IGF-1R
T3S0027	Picropodophyllotoxin	5 mg	Natural Product	IGF-1R
T3S0027	Picropodophyllotoxin	10 mg	Natural Product	IGF-1R
T3S0027	Picropodophyllotoxin	25 mg	Natural Product	IGF-1R
T3S0027	Picropodophyllotoxin	50 mg	Natural Product	IGF-1R
T3S0027	Picropodophyllotoxin	100 mg	Natural Product	IGF-1R
T3S0057	Dihydrochelerythrine	1 mL	Natural Product	Antifungal
T3S0057	Dihydrochelerythrine	1 mg	Natural Product	Antifungal
T3S0057	Dihydrochelerythrine	5 mg	Natural Product	Antifungal
T3S0057	Dihydrochelerythrine	10 mg	Natural Product	Antifungal
T3S0057	Dihydrochelerythrine	25 mg	Natural Product	Antifungal
T3S0057	Dihydrochelerythrine	50 mg	Natural Product	Antifungal
T3S0081	Oxypeucedanin	1 mg	Natural Product	Potassium Channel
T3S0081	Oxypeucedanin	5 mg	Natural Product	Potassium Channel
T3S0081	Oxypeucedanin	10 mg	Natural Product	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T3S0081	Oxypeucedanin	25 mg	Natural Product	Potassium Channel
T3S0081	Oxypeucedanin	50 mg	Natural Product	Potassium Channel
T3S0081	Oxypeucedanin	100 mg	Natural Product	Potassium Channel
T3S0128	Hydroprotopine	1 mL	Natural Product	Others
T3S0128	Hydroprotopine	20 mg	Natural Product	Others
T3S0136	4'-O-Methylbavachalcone	1 mL	Natural Product	SARS-CoV
T3S0136	4'-O-Methylbavachalcone	1 mg	Natural Product	SARS-CoV
T3S0136	4'-O-Methylbavachalcone	5 mg	Natural Product	SARS-CoV
T3S0136	4'-O-Methylbavachalcone	10 mg	Natural Product	SARS-CoV
T3S0136	4'-O-Methylbavachalcone	25 mg	Natural Product	SARS-CoV
T3S0136	4'-O-Methylbavachalcone	50 mg	Natural Product	SARS-CoV
T3S0136	4'-O-Methylbavachalcone	100 mg	Natural Product	SARS-CoV
T3S0137	Bavachalcone	1 mL	Natural Product	Antibacterial|||Antibiotic
T3S0137	Bavachalcone	1 mg	Natural Product	Antibacterial|||Antibiotic
T3S0137	Bavachalcone	5 mg	Natural Product	Antibacterial|||Antibiotic
T3S0137	Bavachalcone	10 mg	Natural Product	Antibacterial|||Antibiotic
T3S0137	Bavachalcone	25 mg	Natural Product	Antibacterial|||Antibiotic
T3S0137	Bavachalcone	50 mg	Natural Product	Antibacterial|||Antibiotic
T3S0153	Xanthatin	1 mL	Natural Product	Wnt/beta-catenin|||Lipoxygenase|||Apoptosis|||VEGFR|||Antibacteri
T3S0153	Xanthatin	1 mg	Natural Product	Wnt/beta-catenin|||Lipoxygenase|||Apoptosis|||VEGFR|||Antibacteri
T3S0153	Xanthatin	5 mg	Natural Product	Wnt/beta-catenin|||Lipoxygenase|||Apoptosis|||VEGFR|||Antibacteri
T3S0153	Xanthatin	10 mg	Natural Product	Wnt/beta-catenin|||Lipoxygenase|||Apoptosis|||VEGFR|||Antibacteri
T3S0153	Xanthatin	25 mg	Natural Product	Wnt/beta-catenin|||Lipoxygenase|||Apoptosis|||VEGFR|||Antibacteri
T3S0153	Xanthatin	50 mg	Natural Product	Wnt/beta-catenin|||Lipoxygenase|||Apoptosis|||VEGFR|||Antibacteri
T3S0156	Atractyloside potassium salt	1 mL	Natural Product	Others
T3S0156	Atractyloside potassium salt	1 mg	Natural Product	Others
T3S0156	Atractyloside potassium salt	5 mg	Natural Product	Others
T3S0156	Atractyloside potassium salt	10 mg	Natural Product	Others
T3S0156	Atractyloside potassium salt	25 mg	Natural Product	Others
T3S0156	Atractyloside potassium salt	50 mg	Natural Product	Others
T3S0156	Atractyloside potassium salt	100 mg	Natural Product	Others
T3S0165	Atractylone	5 mg	Natural Product	Others
T3S0175	Gardenia yellow	1 mL	Natural Product	Sirtuin
T3S0175	Gardenia yellow	25 mg	Natural Product	Sirtuin
T3S0175	Gardenia yellow	50 mg	Natural Product	Sirtuin
T3S0195	Nootkatone	1 g	Natural Product	AMPK
T3S0195	Nootkatone	100 mg	Natural Product	AMPK
T3S0195	Nootkatone	500 mg	Natural Product	AMPK
T3S0205	β-Hederin	5 mg	Natural Product	Parasite
T3S0208	Hederagenin 28-O-beta-D-glucopyranosyl ester	1 mL	Natural Product	Others
T3S0208	Hederagenin 28-O-beta-D-glucopyranosyl ester	1 mg	Natural Product	Others
T3S0208	Hederagenin 28-O-beta-D-glucopyranosyl ester	5 mg	Natural Product	Others
T3S0208	Hederagenin 28-O-beta-D-glucopyranosyl ester	10 mg	Natural Product	Others
T3S0208	Hederagenin 28-O-beta-D-glucopyranosyl ester	25 mg	Natural Product	Others
T3S0208	Hederagenin 28-O-beta-D-glucopyranosyl ester	50 mg	Natural Product	Others
T3S0209	Vincristine	1 mL	Natural Product	mTOR|||JNK|||ERK|||NF-κB|||p38 MAPK|||Akt
T3S0209	Vincristine	20 mg	Natural Product	mTOR|||JNK|||ERK|||NF-κB|||p38 MAPK|||Akt
T3S0218	Thonningianin A	1 mL	Natural Product	Apoptosis
T3S0218	Thonningianin A	1 mg	Natural Product	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T3S0218	Thonningianin A	5 mg	Natural Product	Apoptosis
T3S0218	Thonningianin A	10 mg	Natural Product	Apoptosis
T3S0218	Thonningianin A	25 mg	Natural Product	Apoptosis
T3S0218	Thonningianin A	50 mg	Natural Product	Apoptosis
T3S0218	Thonningianin A	100 mg	Natural Product	Apoptosis
T3S0237	Precyasterone	5 mg	Natural Product	Others
T3S0289	Araloside X	1 mg	Natural Product	Calcium Channel
T3S0309	D(+)-Raffinose pentahydrate	10 g	Natural Product	Endogenous Metabolite
T3S0335	Soyasaponin Bb	1 mg	Natural Product	NF-κB|||Caspase
T3S0335	Soyasaponin Bb	5 mg	Natural Product	NF-κB|||Caspase
T3S0335	Soyasaponin Bb	10 mg	Natural Product	NF-κB|||Caspase
T3S0335	Soyasaponin Bb	25 mg	Natural Product	NF-κB|||Caspase
T3S0335	Soyasaponin Bb	50 mg	Natural Product	NF-κB|||Caspase
T3S0335	Soyasaponin Bb	100 mg	Natural Product	NF-κB|||Caspase
T3S0364	L-Arginine	1 g	Natural Product	Endogenous Metabolite|||IL Receptor|||NO Synthase
T3S0364	L-Arginine	5 g	Natural Product	Endogenous Metabolite|||IL Receptor|||NO Synthase
T3S0381	Chrysophanol 8-O-glucoside	1 mg	Natural Product	Serine Protease
T3S0381	Chrysophanol 8-O-glucoside	2 mg	Natural Product	Serine Protease
T3S0381	Chrysophanol 8-O-glucoside	5 mg	Natural Product	Serine Protease
T3S0381	Chrysophanol 8-O-glucoside	10 mg	Natural Product	Serine Protease
T3S0381	Chrysophanol 8-O-glucoside	25 mg	Natural Product	Serine Protease
T3S0381	Chrysophanol 8-O-glucoside	50 mg	Natural Product	Serine Protease
T3S0381	Chrysophanol 8-O-glucoside	100 mg	Natural Product	Serine Protease
T3S0381	Chrysophanol 8-O-glucoside	200 mg	Natural Product	Serine Protease
T3S0401	Piceatannol 3'-O-glucoside	1 mg	Natural Product	NO Synthase|||Arginase
T3S0401	Piceatannol 3'-O-glucoside	2 mg	Natural Product	NO Synthase|||Arginase
T3S0401	Piceatannol 3'-O-glucoside	5 mg	Natural Product	NO Synthase|||Arginase
T3S0401	Piceatannol 3'-O-glucoside	10 mg	Natural Product	NO Synthase|||Arginase
T3S0401	Piceatannol 3'-O-glucoside	25 mg	Natural Product	NO Synthase|||Arginase
T3S0401	Piceatannol 3'-O-glucoside	50 mg	Natural Product	NO Synthase|||Arginase
T3S0401	Piceatannol 3'-O-glucoside	100 mg	Natural Product	NO Synthase|||Arginase
T3S0462	Rehmapicroside	1 mL	Natural Product	Others
T3S0462	Rehmapicroside	10 mg	Natural Product	Others
T3S0488	Syringaresinol diglucoside	1 mL	Natural Product	Others
T3S0488	Syringaresinol diglucoside	1 mg	Natural Product	Others
T3S0488	Syringaresinol diglucoside	5 mg	Natural Product	Others
T3S0488	Syringaresinol diglucoside	10 mg	Natural Product	Others
T3S0488	Syringaresinol diglucoside	25 mg	Natural Product	Others
T3S0488	Syringaresinol diglucoside	50 mg	Natural Product	Others
T3S0488	Syringaresinol diglucoside	100 mg	Natural Product	Others
T3S0507	Homovanillic acid	500 mg	Natural Product	Endogenous Metabolite
T3S0509	Gaultherin	1 mL	Natural Product	COX
T3S0509	Gaultherin	1 mg	Natural Product	COX
T3S0509	Gaultherin	2 mg	Natural Product	COX
T3S0509	Gaultherin	5 mg	Natural Product	COX
T3S0509	Gaultherin	10 mg	Natural Product	COX
T3S0509	Gaultherin	25 mg	Natural Product	COX
T3S0509	Gaultherin	50 mg	Natural Product	COX
T3S0509	Gaultherin	100 mg	Natural Product	COX

Catalog ID	Name	Volume	Product Group	Target
T3S0541	Curzerene	1 mg	Natural Product	GST|||Apoptosis
T3S0541	Curzerene	5 mg	Natural Product	GST|||Apoptosis
T3S0541	Curzerene	10 mg	Natural Product	GST|||Apoptosis
T3S0541	Curzerene	25 mg	Natural Product	GST|||Apoptosis
T3S0541	Curzerene	50 mg	Natural Product	GST|||Apoptosis
T3S0541	Curzerene	100 mg	Natural Product	GST|||Apoptosis
T3S0601	Buddlejasaponin IVb	1 mL	Natural Product	Others
T3S0601	Buddlejasaponin IVb	20 mg	Natural Product	Others
T3S0625	Acoforestinine	5 mg	Natural Product	
T3S0626	Denudatine	1 mg	Natural Product	Others
T3S0626	Denudatine	5 mg	Natural Product	Others
T3S0626	Denudatine	10 mg	Natural Product	Others
T3S0626	Denudatine	25 mg	Natural Product	Others
T3S0629	Delsoline	1 mL	Natural Product	Others
T3S0629	Delsoline	2 mg	Natural Product	Others
T3S0629	Delsoline	5 mg	Natural Product	Others
T3S0629	Delsoline	10 mg	Natural Product	Others
T3S0629	Delsoline	25 mg	Natural Product	Others
T3S0629	Delsoline	50 mg	Natural Product	Others
T3S0631	Fuziline	1 mL	Natural Product	Anti-infection
T3S0631	Fuziline	2 mg	Natural Product	Anti-infection
T3S0631	Fuziline	5 mg	Natural Product	Anti-infection
T3S0631	Fuziline	10 mg	Natural Product	Anti-infection
T3S0631	Fuziline	25 mg	Natural Product	Anti-infection
T3S0631	Fuziline	50 mg	Natural Product	Anti-infection
T3S0640	Triolein	1 g	Natural Product	Endogenous Metabolite|||MMP
T3S0640	Triolein	5 g	Natural Product	Endogenous Metabolite|||MMP
T3S0640	Triolein	10 g	Natural Product	Endogenous Metabolite|||MMP
T3S0640	Triolein	1 mL	Natural Product	Endogenous Metabolite|||MMP
T3S0645	N-trans-Feruloyltyramine	1 mL	Natural Product	COX
T3S0645	N-trans-Feruloyltyramine	1 mg	Natural Product	COX
T3S0645	N-trans-Feruloyltyramine	5 mg	Natural Product	COX
T3S0645	N-trans-Feruloyltyramine	10 mg	Natural Product	COX
T3S0645	N-trans-Feruloyltyramine	25 mg	Natural Product	COX
T3S0645	N-trans-Feruloyltyramine	50 mg	Natural Product	COX
T3S0645	N-trans-Feruloyltyramine	100 mg	Natural Product	COX
T3S0687	Ecliptasaponin D	1 mL	Natural Product	Others
T3S0687	Ecliptasaponin D	5 mg	Natural Product	Others
T3S0687	Ecliptasaponin D	10 mg	Natural Product	Others
T3S0687	Ecliptasaponin D	25 mg	Natural Product	Others
T3S0687	Ecliptasaponin D	50 mg	Natural Product	Others
T3S0693	Blinin	5 mg	Natural Product	Others
T3S0717	Thymol	1 mL	Natural Product	Antibacterial
T3S0717	Thymol	500 mg	Natural Product	Antibacterial
T3S0737	Flavokawain A	1 mL	Natural Product	Apoptosis|||p38 MAPK
T3S0737	Flavokawain A	50 mg	Natural Product	Apoptosis|||p38 MAPK
T3S0737	Flavokawain A	100 mg	Natural Product	Apoptosis|||p38 MAPK
T3S0738	yangonin	1 mL	Natural Product	Cannabinoid Receptor|||NF-κB|||Autophagy
T3S0738	yangonin	1 mg	Natural Product	Cannabinoid Receptor|||NF-κB|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T3S0738	yangonin	5 mg	Natural Product	Cannabinoid Receptor|||NF-κB|||Autophagy
T3S0738	yangonin	10 mg	Natural Product	Cannabinoid Receptor|||NF-κB|||Autophagy
T3S0738	yangonin	25 mg	Natural Product	Cannabinoid Receptor|||NF-κB|||Autophagy
T3S0738	yangonin	50 mg	Natural Product	Cannabinoid Receptor|||NF-κB|||Autophagy
T3S0738	yangonin	100 mg	Natural Product	Cannabinoid Receptor|||NF-κB|||Autophagy
T3S0804	Worenine	5 mg	Natural Product	Others
T3S0807	Berbamine	1 mL	Natural Product	CaMK|||NF-κB|||Autophagy
T3S0807	Berbamine	2 mg	Natural Product	CaMK|||NF-κB|||Autophagy
T3S0807	Berbamine	5 mg	Natural Product	CaMK|||NF-κB|||Autophagy
T3S0807	Berbamine	10 mg	Natural Product	CaMK|||NF-κB|||Autophagy
T3S0807	Berbamine	25 mg	Natural Product	CaMK|||NF-κB|||Autophagy
T3S0807	Berbamine	50 mg	Natural Product	CaMK|||NF-κB|||Autophagy
T3S0807	Berbamine	100 mg	Natural Product	CaMK|||NF-κB|||Autophagy
T3S0860	Gitogenin	1 mL	Natural Product	UGT
T3S0860	Gitogenin	1 mg	Natural Product	UGT
T3S0860	Gitogenin	5 mg	Natural Product	UGT
T3S0860	Gitogenin	10 mg	Natural Product	UGT
T3S0860	Gitogenin	25 mg	Natural Product	UGT
T3S0860	Gitogenin	50 mg	Natural Product	UGT
T3S0860	Gitogenin	100 mg	Natural Product	UGT
T3S0870	Paederosidic acid methyl ester	1 mL	Natural Product	NO Synthase|||Potassium Channel|||ATPase
T3S0870	Paederosidic acid methyl ester	1 mg	Natural Product	NO Synthase|||Potassium Channel|||ATPase
T3S0870	Paederosidic acid methyl ester	5 mg	Natural Product	NO Synthase|||Potassium Channel|||ATPase
T3S0870	Paederosidic acid methyl ester	10 mg	Natural Product	NO Synthase|||Potassium Channel|||ATPase
T3S0870	Paederosidic acid methyl ester	25 mg	Natural Product	NO Synthase|||Potassium Channel|||ATPase
T3S0870	Paederosidic acid methyl ester	50 mg	Natural Product	NO Synthase|||Potassium Channel|||ATPase
T3S0872	Paederoside	1 mL	Natural Product	HBV|||Antiviral
T3S0872	Paederoside	10 mg	Natural Product	HBV|||Antiviral
T3S0895	Spirostan-3-ol	1 mg	Natural Product	Others
T3S0895	Spirostan-3-ol	2 mg	Natural Product	Others
T3S0895	Spirostan-3-ol	10 mg	Natural Product	Others
T3S0895	Spirostan-3-ol	25 mg	Natural Product	Others
T3S0895	Spirostan-3-ol	50 mg	Natural Product	Others
T3S0964	Thermopsoside	1 mg	Natural Product	Others
T3S0964	Thermopsoside	5 mg	Natural Product	Others
T3S0970	Thermopsine	1 mL	Natural Product	Antibacterial
T3S0970	Thermopsine	1 mg	Natural Product	Antibacterial
T3S0970	Thermopsine	5 mg	Natural Product	Antibacterial
T3S0970	Thermopsine	10 mg	Natural Product	Antibacterial
T3S0970	Thermopsine	25 mg	Natural Product	Antibacterial
T3S0970	Thermopsine	50 mg	Natural Product	Antibacterial
T3S1068	Oxyresveratrol	1 g	Natural Product	HSV|||Autophagy|||Tyrosinase
T3S1068	Oxyresveratrol	100 mg	Natural Product	HSV|||Autophagy|||Tyrosinase
T3S1068	Oxyresveratrol	500 mg	Natural Product	HSV|||Autophagy|||Tyrosinase
T3S1088	Isoforsythiaside	1 mL	Natural Product	Anti-infection|||Antibacterial
T3S1088	Isoforsythiaside	1 mg	Natural Product	Anti-infection|||Antibacterial
T3S1088	Isoforsythiaside	5 mg	Natural Product	Anti-infection|||Antibacterial
T3S1088	Isoforsythiaside	10 mg	Natural Product	Anti-infection|||Antibacterial
T3S1088	Isoforsythiaside	25 mg	Natural Product	Anti-infection|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T3S1088	Isoforsythiaside	50 mg	Natural Product	Anti-infection|||Antibacterial
T3S1088	Isoforsythiaside	100 mg	Natural Product	Anti-infection|||Antibacterial
T3S1089	Phillygenin	1 mL	Natural Product	Reactive Oxygen Species
T3S1089	Phillygenin	5 mg	Natural Product	Reactive Oxygen Species
T3S1089	Phillygenin	10 mg	Natural Product	Reactive Oxygen Species
T3S1089	Phillygenin	25 mg	Natural Product	Reactive Oxygen Species
T3S1089	Phillygenin	50 mg	Natural Product	Reactive Oxygen Species
T3S1089	Phillygenin	100 mg	Natural Product	Reactive Oxygen Species
T3S1117	Pseudoaspidin	1 mg	Natural Product	Others
T3S1149	Ganoderic acid G	1 mL	Natural Product	Others
T3S1149	Ganoderic acid G	1 mg	Natural Product	Others
T3S1149	Ganoderic acid G	5 mg	Natural Product	Others
T3S1149	Ganoderic acid G	10 mg	Natural Product	Others
T3S1149	Ganoderic acid G	25 mg	Natural Product	Others
T3S1149	Ganoderic acid G	50 mg	Natural Product	Others
T3S1149	Ganoderic acid G	100 mg	Natural Product	Others
T3S1196	mogroside IV	1 mL	Natural Product	Others
T3S1196	mogroside IV	2 mg	Natural Product	Others
T3S1196	mogroside IV	5 mg	Natural Product	Others
T3S1196	mogroside IV	10 mg	Natural Product	Others
T3S1196	mogroside IV	25 mg	Natural Product	Others
T3S1196	mogroside IV	50 mg	Natural Product	Others
T3S1196	mogroside IV	100 mg	Natural Product	Others
T3S1227	Aristolactam I	1 mL	Natural Product	Caspase|||Apoptosis
T3S1227	Aristolactam I	1 mg	Natural Product	Caspase|||Apoptosis
T3S1227	Aristolactam I	5 mg	Natural Product	Caspase|||Apoptosis
T3S1227	Aristolactam I	10 mg	Natural Product	Caspase|||Apoptosis
T3S1227	Aristolactam I	25 mg	Natural Product	Caspase|||Apoptosis
T3S1227	Aristolactam I	50 mg	Natural Product	Caspase|||Apoptosis
T3S1227	Aristolactam I	100 mg	Natural Product	Caspase|||Apoptosis
T3S1250	Ophiogenin 3-O-α-L-rhamnopyranosyl-(1→2)-β-D-glucopyranoside	1 mg	Natural Product	Others
T3S1250	Ophiogenin 3-O-α-L-rhamnopyranosyl-(1→2)-β-D-glucopyranoside	5 mg	Natural Product	Others
T3S1250	Ophiogenin 3-O-α-L-rhamnopyranosyl-(1→2)-β-D-glucopyranoside	10 mg	Natural Product	Others
T3S1250	Ophiogenin 3-O-α-L-rhamnopyranosyl-(1→2)-β-D-glucopyranoside	25 mg	Natural Product	Others
T3S1250	Ophiogenin 3-O-α-L-rhamnopyranosyl-(1→2)-β-D-glucopyranoside	50 mg	Natural Product	Others
T3S1251	Neoruscogenin	1 mg	Natural Product	ROR
T3S1251	Neoruscogenin	5 mg	Natural Product	ROR
T3S1251	Neoruscogenin	10 mg	Natural Product	ROR
T3S1251	Neoruscogenin	25 mg	Natural Product	ROR
T3S1251	Neoruscogenin	50 mg	Natural Product	ROR
T3S1251	Neoruscogenin	100 mg	Natural Product	ROR
T3S1253	Cixiophiopogon A	1 mL	Natural Product	Others
T3S1253	Cixiophiopogon A	20 mg	Natural Product	Others
T3S1265	Liriopesides B	1 mL	Natural Product	Others
T3S1265	Liriopesides B	1 mg	Natural Product	Others
T3S1265	Liriopesides B	5 mg	Natural Product	Others
T3S1265	Liriopesides B	10 mg	Natural Product	Others
T3S1265	Liriopesides B	25 mg	Natural Product	Others
T3S1265	Liriopesides B	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T3S1319	(+)-Magnoflorine	1 mL	Natural Product	Antifungal
T3S1319	(+)-Magnoflorine	20 mg	Natural Product	Antifungal
T3S1319	(+)-Magnoflorine	100 mg	Natural Product	Antifungal
T3S1320	(+)-Magnoflorine iodide	1 mL	Natural Product	Antifungal
T3S1320	(+)-Magnoflorine iodide	1 mg	Natural Product	Antifungal
T3S1320	(+)-Magnoflorine iodide	5 mg	Natural Product	Antifungal
T3S1320	(+)-Magnoflorine iodide	10 mg	Natural Product	Antifungal
T3S1320	(+)-Magnoflorine iodide	25 mg	Natural Product	Antifungal
T3S1390	Leucoside	1 mL	Natural Product	Others
T3S1390	Leucoside	1 mg	Natural Product	Others
T3S1390	Leucoside	5 mg	Natural Product	Others
T3S1390	Leucoside	10 mg	Natural Product	Others
T3S1390	Leucoside	25 mg	Natural Product	Others
T3S1390	Leucoside	50 mg	Natural Product	Others
T3S1390	Leucoside	100 mg	Natural Product	Others
T3S1416	Decursin	1 mL	Natural Product	PKC|||Apoptosis
T3S1416	Decursin	1 mg	Natural Product	PKC|||Apoptosis
T3S1416	Decursin	5 mg	Natural Product	PKC|||Apoptosis
T3S1416	Decursin	10 mg	Natural Product	PKC|||Apoptosis
T3S1416	Decursin	25 mg	Natural Product	PKC|||Apoptosis
T3S1416	Decursin	50 mg	Natural Product	PKC|||Apoptosis
T3S1416	Decursin	100 mg	Natural Product	PKC|||Apoptosis
T3S1416	Decursin	500 mg	Natural Product	PKC|||Apoptosis
T3S1447	Arteannuin B	2 mg	Natural Product	Ferroptosis|||SARS-CoV
T3S1447	Arteannuin B	5 mg	Natural Product	Ferroptosis|||SARS-CoV
T3S1447	Arteannuin B	10 mg	Natural Product	Ferroptosis|||SARS-CoV
T3S1447	Arteannuin B	25 mg	Natural Product	Ferroptosis|||SARS-CoV
T3S1447	Arteannuin B	50 mg	Natural Product	Ferroptosis|||SARS-CoV
T3S1447	Arteannuin B	100 mg	Natural Product	Ferroptosis|||SARS-CoV
T3S1457	Palmaturbine	1 mL	Natural Product	Others
T3S1457	Palmaturbine	20 mg	Natural Product	Others
T3S1471	Cucurbitacin IIA	1 mg	Natural Product	Apoptosis|||Survivin
T3S1471	Cucurbitacin IIA	5 mg	Natural Product	Apoptosis|||Survivin
T3S1471	Cucurbitacin IIA	10 mg	Natural Product	Apoptosis|||Survivin
T3S1471	Cucurbitacin IIA	25 mg	Natural Product	Apoptosis|||Survivin
T3S1471	Cucurbitacin IIA	50 mg	Natural Product	Apoptosis|||Survivin
T3S1471	Cucurbitacin IIA	100 mg	Natural Product	Apoptosis|||Survivin
T3S1471	Cucurbitacin IIA	500 mg	Natural Product	Apoptosis|||Survivin
T3S1513	(20R)-Protopanaxadiol	1 mL	Natural Product	Antibacterial
T3S1513	(20R)-Protopanaxadiol	2 mg	Natural Product	Antibacterial
T3S1513	(20R)-Protopanaxadiol	5 mg	Natural Product	Antibacterial
T3S1513	(20R)-Protopanaxadiol	10 mg	Natural Product	Antibacterial
T3S1513	(20R)-Protopanaxadiol	25 mg	Natural Product	Antibacterial
T3S1513	(20R)-Protopanaxadiol	50 mg	Natural Product	Antibacterial
T3S1513	(20R)-Protopanaxadiol	100 mg	Natural Product	Antibacterial
T3S1534	Secoxyloganin	1 mL	Natural Product	Anti-infection
T3S1534	Secoxyloganin	10 mg	Natural Product	Anti-infection
T3S1534	Secoxyloganin	20 mg	Natural Product	Anti-infection
T3S1541	(Iso) (-)-Zuonin A	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T3S1541	(Iso) (-)-Zuonin A	5 mg	Natural Product	Others
T3S1541	(Iso) (-)-Zuonin A	10 mg	Natural Product	Others
T3S1541	(Iso) (-)-Zuonin A	25 mg	Natural Product	Others
T3S1541	(Iso) (-)-Zuonin A	50 mg	Natural Product	Others
T3S1553	trans-Cinnamaldehyde	10 g	Natural Product	COX|||TRP/TRPV Channel|||Endogenous Metabolite
T3S1553	trans-Cinnamaldehyde	1 mL	Natural Product	COX|||TRP/TRPV Channel|||Endogenous Metabolite
T3S1589	Notoginsenoside Fa	1 mL	Natural Product	Others
T3S1589	Notoginsenoside Fa	20 mg	Natural Product	Others
T3S1591	Notoginsenoside Fc	1 mg	Natural Product	Autophagy
T3S1591	Notoginsenoside Fc	5 mg	Natural Product	Autophagy
T3S1591	Notoginsenoside Fc	10 mg	Natural Product	Autophagy
T3S1591	Notoginsenoside Fc	25 mg	Natural Product	Autophagy
T3S1591	Notoginsenoside Fc	50 mg	Natural Product	Autophagy
T3S1591	Notoginsenoside Fc	100 mg	Natural Product	Autophagy
T3S1612	kuwanon G	1 mL	Natural Product	AChR|||Bombesin Receptor|||Cholinesterase (ChE)|||Phosphatase|||Antibacterial|||Glucosidase
T3S1612	kuwanon G	1 mg	Natural Product	AChR|||Bombesin Receptor|||Cholinesterase (ChE)|||Phosphatase|||Antibacterial|||Glucosidase
T3S1612	kuwanon G	5 mg	Natural Product	AChR|||Bombesin Receptor|||Cholinesterase (ChE)|||Phosphatase|||Antibacterial|||Glucosidase
T3S1612	kuwanon G	10 mg	Natural Product	AChR|||Bombesin Receptor|||Cholinesterase (ChE)|||Phosphatase|||Antibacterial|||Glucosidase
T3S1612	kuwanon G	25 mg	Natural Product	AChR|||Bombesin Receptor|||Cholinesterase (ChE)|||Phosphatase|||Antibacterial|||Glucosidase
T3S1612	kuwanon G	50 mg	Natural Product	AChR|||Bombesin Receptor|||Cholinesterase (ChE)|||Phosphatase|||Antibacterial|||Glucosidase
T3S1612	kuwanon G	100 mg	Natural Product	AChR|||Bombesin Receptor|||Cholinesterase (ChE)|||Phosphatase|||Antibacterial|||Glucosidase
T3S1612	kuwanon G	200 mg	Natural Product	AChR|||Bombesin Receptor|||Cholinesterase (ChE)|||Phosphatase|||Antibacterial|||Glucosidase
T3S1628	Vitexin-4"-O-glucoside	1 mL	Natural Product	Others
T3S1628	Vitexin-4"-O-glucoside	20 mg	Natural Product	Others
T3S1641	Esculentoside H	1 mg	Natural Product	JNK||NF-κB||TNF
T3S1641	Esculentoside H	5 mg	Natural Product	JNK||NF-κB||TNF
T3S1641	Esculentoside H	10 mg	Natural Product	JNK||NF-κB||TNF
T3S1641	Esculentoside H	25 mg	Natural Product	JNK||NF-κB||TNF
T3S1641	Esculentoside H	50 mg	Natural Product	JNK||NF-κB||TNF
T3S1641	Esculentoside H	100 mg	Natural Product	JNK||NF-κB||TNF
T3S1641	Esculentoside H	500 mg	Natural Product	JNK||NF-κB||TNF
T3S1692	Octahydrocurcumin	1 mL	Natural Product	Anti-infection|||NF-κB|||ROS|||Reactive Oxygen Species
T3S1692	Octahydrocurcumin	1 mg	Natural Product	Anti-infection|||NF-κB|||ROS|||Reactive Oxygen Species
T3S1692	Octahydrocurcumin	5 mg	Natural Product	Anti-infection|||NF-κB|||ROS|||Reactive Oxygen Species
T3S1692	Octahydrocurcumin	10 mg	Natural Product	Anti-infection|||NF-κB|||ROS|||Reactive Oxygen Species
T3S1692	Octahydrocurcumin	25 mg	Natural Product	Anti-infection|||NF-κB|||ROS|||Reactive Oxygen Species
T3S1692	Octahydrocurcumin	50 mg	Natural Product	Anti-infection|||NF-κB|||ROS|||Reactive Oxygen Species
T3S1701	Dihydrocurcumin	1 mg	Natural Product	PPAR|||Fatty Acid Synthase
T3S1701	Dihydrocurcumin	5 mg	Natural Product	PPAR|||Fatty Acid Synthase
T3S1701	Dihydrocurcumin	10 mg	Natural Product	PPAR|||Fatty Acid Synthase
T3S1701	Dihydrocurcumin	25 mg	Natural Product	PPAR|||Fatty Acid Synthase
T3S1707	Dendrophenol	1 mL	Natural Product	NF-κB
T3S1707	Dendrophenol	1 mg	Natural Product	NF-κB
T3S1707	Dendrophenol	2 mg	Natural Product	NF-κB
T3S1707	Dendrophenol	5 mg	Natural Product	NF-κB
T3S1707	Dendrophenol	10 mg	Natural Product	NF-κB
T3S1707	Dendrophenol	25 mg	Natural Product	NF-κB
T3S1707	Dendrophenol	50 mg	Natural Product	NF-κB
T3S1707	Dendrophenol	100 mg	Natural Product	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T3S1729	Dihydrolycorine	1 mL	Natural Product	Others
T3S1729	Dihydrolycorine	2 mg	Natural Product	Others
T3S1729	Dihydrolycorine	5 mg	Natural Product	Others
T3S1729	Dihydrolycorine	10 mg	Natural Product	Others
T3S1729	Dihydrolycorine	25 mg	Natural Product	Others
T3S1729	Dihydrolycorine	50 mg	Natural Product	Others
T3S1729	Dihydrolycorine	100 mg	Natural Product	Others
T3S1729	Dihydrolycorine	200 mg	Natural Product	Others
T3S1775	Tectochrysin	1 mL	Natural Product	STAT|||NF-κB
T3S1775	Tectochrysin	10 mg	Natural Product	STAT|||NF-κB
T3S1775	Tectochrysin	25 mg	Natural Product	STAT|||NF-κB
T3S1775	Tectochrysin	50 mg	Natural Product	STAT|||NF-κB
T3S1775	Tectochrysin	100 mg	Natural Product	STAT|||NF-κB
T3S1816	Parishin B	1 mL	Natural Product	Others
T3S1816	Parishin B	1 mg	Natural Product	Others
T3S1816	Parishin B	5 mg	Natural Product	Others
T3S1816	Parishin B	10 mg	Natural Product	Others
T3S1816	Parishin B	25 mg	Natural Product	Others
T3S1816	Parishin B	50 mg	Natural Product	Others
T3S1816	Parishin B	100 mg	Natural Product	Others
T3S1816	Parishin B	500 mg	Natural Product	Others
T3S1850	Bayogenin	1 mL	Natural Product	Others
T3S1850	Bayogenin	1 mg	Natural Product	Others
T3S1850	Bayogenin	2 mg	Natural Product	Others
T3S1850	Bayogenin	5 mg	Natural Product	Others
T3S1850	Bayogenin	10 mg	Natural Product	Others
T3S1850	Bayogenin	25 mg	Natural Product	Others
T3S1850	Bayogenin	50 mg	Natural Product	Others
T3S1852	Cephaeline hydrochloride	1 mL	Natural Product	Influenza Virus|||Virus Protease
T3S1852	Cephaeline hydrochloride	1 mg	Natural Product	Influenza Virus|||Virus Protease
T3S1852	Cephaeline hydrochloride	2 mg	Natural Product	Influenza Virus|||Virus Protease
T3S1852	Cephaeline hydrochloride	5 mg	Natural Product	Influenza Virus|||Virus Protease
T3S1852	Cephaeline hydrochloride	10 mg	Natural Product	Influenza Virus|||Virus Protease
T3S1852	Cephaeline hydrochloride	25 mg	Natural Product	Influenza Virus|||Virus Protease
T3S1852	Cephaeline hydrochloride	50 mg	Natural Product	Influenza Virus|||Virus Protease
T3S1852	Cephaeline hydrochloride	100 mg	Natural Product	Influenza Virus|||Virus Protease
T3S1858	Lutein	1 mL	Natural Product	Antibacterial
T3S1858	Lutein	25 mg	Natural Product	Antibacterial
T3S1858	Lutein	50 mg	Natural Product	Antibacterial
T3S1858	Lutein	100 mg	Natural Product	Antibacterial
T3S1858	Lutein	500 mg	Natural Product	Antibacterial
T3S1866	Propyl gallate	5 g	Natural Product	Antioxidant
T3S1866	Propyl gallate	10 g	Natural Product	Antioxidant
T3S1873	Talatisamine	2 mg	Natural Product	Potassium Channel
T3S1873	Talatisamine	5 mg	Natural Product	Potassium Channel
T3S1873	Talatisamine	10 mg	Natural Product	Potassium Channel
T3S1873	Talatisamine	25 mg	Natural Product	Potassium Channel
T3S1888	Deltaline	1 mL	Natural Product	Others
T3S1888	Deltaline	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T3S1892	Crassicauline A	5 mg	Natural Product	Others
T3S1896	Lindenenol	1 mL	Natural Product	Antibacterial
T3S1896	Lindenenol	10 mg	Natural Product	Antibacterial
T3S1916	Heteroclitin D	1 mL	Natural Product	Calcium Channel
T3S1916	Heteroclitin D	1 mg	Natural Product	Calcium Channel
T3S1916	Heteroclitin D	5 mg	Natural Product	Calcium Channel
T3S1916	Heteroclitin D	10 mg	Natural Product	Calcium Channel
T3S1916	Heteroclitin D	25 mg	Natural Product	Calcium Channel
T3S1916	Heteroclitin D	50 mg	Natural Product	Calcium Channel
T3S1916	Heteroclitin D	100 mg	Natural Product	Calcium Channel
T3S1916	Heteroclitin D	200 mg	Natural Product	Calcium Channel
T3S1925	Schisantherin E	1 mL	Natural Product	Others
T3S1925	Schisantherin E	20 mg	Natural Product	Others
T3S1944	Darutoside	1 mL	Natural Product	Others
T3S1944	Darutoside	1 mg	Natural Product	Others
T3S1944	Darutoside	5 mg	Natural Product	Others
T3S1944	Darutoside	10 mg	Natural Product	Others
T3S1944	Darutoside	25 mg	Natural Product	Others
T3S1944	Darutoside	50 mg	Natural Product	Others
T3S1944	Darutoside	100 mg	Natural Product	Others
T3S1955	7-Ethylcamptothecin	1 mL	Natural Product	ADC Cytotoxin
T3S1955	7-Ethylcamptothecin	500 mg	Natural Product	ADC Cytotoxin
T3S1957	9-amino-CPT	1 mg	Natural Product	Topoisomerase
T3S1957	9-amino-CPT	2 mg	Natural Product	Topoisomerase
T3S1957	9-amino-CPT	5 mg	Natural Product	Topoisomerase
T3S1957	9-amino-CPT	10 mg	Natural Product	Topoisomerase
T3S1957	9-amino-CPT	25 mg	Natural Product	Topoisomerase
T3S1957	9-amino-CPT	50 mg	Natural Product	Topoisomerase
T3S1957	9-amino-CPT	100 mg	Natural Product	Topoisomerase
T3S1960	Kakuol	1 mL	Natural Product	Antifungal
T3S1960	Kakuol	1 mg	Natural Product	Antifungal
T3S1960	Kakuol	5 mg	Natural Product	Antifungal
T3S1960	Kakuol	10 mg	Natural Product	Antifungal
T3S1960	Kakuol	25 mg	Natural Product	Antifungal
T3S1960	Kakuol	50 mg	Natural Product	Antifungal
T3S1960	Kakuol	100 mg	Natural Product	Antifungal
T3S1967	(S)-Indoximod	50 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)
T3S2007	MRE-269	1 mL	Natural Product	Prostaglandin Receptor
T3S2007	MRE-269	5 mg	Natural Product	Prostaglandin Receptor
T3S2007	MRE-269	10 mg	Natural Product	Prostaglandin Receptor
T3S2007	MRE-269	25 mg	Natural Product	Prostaglandin Receptor
T3S2007	MRE-269	50 mg	Natural Product	Prostaglandin Receptor
T3S2007	MRE-269	100 mg	Natural Product	Prostaglandin Receptor
T3S2016	Epoxylathyrol	5 mg	Natural Product	Others
T3S2019	Lathyrol	1 mL	Natural Product	Others
T3S2019	Lathyrol	5 mg	Natural Product	Others
T3S2027	Rubusoside	1 mL	Natural Product	Others
T3S2027	Rubusoside	5 mg	Natural Product	Others
T3S2027	Rubusoside	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T3S2027	Rubusoside	25 mg	Natural Product	Others
T3S2027	Rubusoside	50 mg	Natural Product	Others
T3S2027	Rubusoside	100 mg	Natural Product	Others
T3S2027	Rubusoside	500 mg	Natural Product	Others
T3S2072	3-Butylidenephthalide	1 mL	Natural Product	Glucosidase|||Parasite
T3S2072	3-Butylidenephthalide	5 mg	Natural Product	Glucosidase|||Parasite
T3S2072	3-Butylidenephthalide	10 mg	Natural Product	Glucosidase|||Parasite
T3S2072	3-Butylidenephthalide	25 mg	Natural Product	Glucosidase|||Parasite
T3S2072	3-Butylidenephthalide	50 mg	Natural Product	Glucosidase|||Parasite
T3S2072	3-Butylidenephthalide	100 mg	Natural Product	Glucosidase|||Parasite
T3S2072	3-Butylidenephthalide	200 mg	Natural Product	Glucosidase|||Parasite
T3S2072	3-Butylidenephthalide	500 mg	Natural Product	Glucosidase|||Parasite
T3S2100	(-)-Securinine	5 mg	Natural Product	GABA Receptor
T3S2100	(-)-Securinine	10 mg	Natural Product	GABA Receptor
T3S2100	(-)-Securinine	25 mg	Natural Product	GABA Receptor
T3S2100	(-)-Securinine	50 mg	Natural Product	GABA Receptor
T3S2100	(-)-Securinine	100 mg	Natural Product	GABA Receptor
T3S2105	N-Benzylpalmitamide	5 mg	Natural Product	FAAH|||Autophagy
T3S2105	N-Benzylpalmitamide	10 mg	Natural Product	FAAH|||Autophagy
T3S2105	N-Benzylpalmitamide	25 mg	Natural Product	FAAH|||Autophagy
T3S2105	N-Benzylpalmitamide	50 mg	Natural Product	FAAH|||Autophagy
T3S2105	N-Benzylpalmitamide	100 mg	Natural Product	FAAH|||Autophagy
T3S2152	23-Hydroxybetulinic acid	1 mL	Natural Product	Others
T3S2152	23-Hydroxybetulinic acid	2 mg	Natural Product	Others
T3S2152	23-Hydroxybetulinic acid	5 mg	Natural Product	Others
T3S2152	23-Hydroxybetulinic acid	10 mg	Natural Product	Others
T3S2152	23-Hydroxybetulinic acid	25 mg	Natural Product	Others
T3S2152	23-Hydroxybetulinic acid	50 mg	Natural Product	Others
T3S2152	23-Hydroxybetulinic acid	100 mg	Natural Product	Others
T3S2156	Chrysin 7-O-beta-gentiobioside	1 mg	Natural Product	Others
T3S2156	Chrysin 7-O-beta-gentiobioside	5 mg	Natural Product	Others
T3S2156	Chrysin 7-O-beta-gentiobioside	10 mg	Natural Product	Others
T3S2156	Chrysin 7-O-beta-gentiobioside	25 mg	Natural Product	Others
T3S2156	Chrysin 7-O-beta-gentiobioside	50 mg	Natural Product	Others
T3S2197	Polygalic acid	1 mL	Natural Product	Others
T3S2197	Polygalic acid	20 mg	Natural Product	Others
T3S2259	Methyl eugenol	5 g	Natural Product	GABA Receptor
T3S2259	Methyl eugenol	1 mL	Natural Product	GABA Receptor
T3S2259	Methyl eugenol	100 mg	Natural Product	GABA Receptor
T3S2259	Methyl eugenol	500 mg	Natural Product	GABA Receptor
T3S2296	Gardenoside	1 mL	Natural Product	Others
T3S2296	Gardenoside	1 mg	Natural Product	Others
T3S2296	Gardenoside	5 mg	Natural Product	Others
T3S2296	Gardenoside	10 mg	Natural Product	Others
T3S2296	Gardenoside	25 mg	Natural Product	Others
T3S2296	Gardenoside	50 mg	Natural Product	Others
T3S2296	Gardenoside	100 mg	Natural Product	Others
T3S2312	Poncirin	1 mg	Natural Product	Apoptosis
T3S2312	Poncirin	2 mg	Natural Product	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T3S2312	Poncirin	5 mg	Natural Product	Apoptosis
T3S2312	Poncirin	10 mg	Natural Product	Apoptosis
T3S2312	Poncirin	25 mg	Natural Product	Apoptosis
T3S2312	Poncirin	50 mg	Natural Product	Apoptosis
T3S2312	Poncirin	100 mg	Natural Product	Apoptosis
T3S2325	Ardisiacrispin A	1 mL	Natural Product	HSV
T3S2325	Ardisiacrispin A	1 mg	Natural Product	HSV
T3S2325	Ardisiacrispin A	5 mg	Natural Product	HSV
T3S2325	Ardisiacrispin A	10 mg	Natural Product	HSV
T3S2325	Ardisiacrispin A	25 mg	Natural Product	HSV
T3S2325	Ardisiacrispin A	50 mg	Natural Product	HSV
T3S2325	Ardisiacrispin A	100 mg	Natural Product	HSV
T3S2340	Usaramine	1 mL	Natural Product	Antibacterial
T3S2340	Usaramine	1 mg	Natural Product	Antibacterial
T3S2340	Usaramine	5 mg	Natural Product	Antibacterial
T3S2340	Usaramine	10 mg	Natural Product	Antibacterial
T3S2344	β,β-Dimethylacrylshikonin	1 mL	Natural Product	HIF/HIF Prolyl-Hydroxylase|||ERK
T3S2344	β,β-Dimethylacrylshikonin	20 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||ERK
T3S2372	7-epi-Taxol	1 mL	Natural Product	Microtubule Associated
T3S2372	7-epi-Taxol	5 mg	Natural Product	Microtubule Associated
T3S2372	7-epi-Taxol	10 mg	Natural Product	Microtubule Associated
T3S2372	7-epi-Taxol	25 mg	Natural Product	Microtubule Associated
T3S2372	7-epi-Taxol	50 mg	Natural Product	Microtubule Associated
T3S2372	7-epi-Taxol	100 mg	Natural Product	Microtubule Associated
T3S2381	Perillene	1 mL	Natural Product	Antibacterial
T3S2381	Perillene	1 mg	Natural Product	Antibacterial
T3S2381	Perillene	5 mg	Natural Product	Antibacterial
T3S2381	Perillene	10 mg	Natural Product	Antibacterial
T3S2381	Perillene	25 mg	Natural Product	Antibacterial
T3S2381	Perillene	50 mg	Natural Product	Antibacterial
T3S2381	Perillene	100 mg	Natural Product	Antibacterial
T3S2390	Caftaric acid	1 mL	Natural Product	Others
T3S2390	Caftaric acid	1 mg	Natural Product	Others
T3S2390	Caftaric acid	5 mg	Natural Product	Others
T3S2390	Caftaric acid	10 mg	Natural Product	Others
T3S2390	Caftaric acid	25 mg	Natural Product	Others
T3S2390	Caftaric acid	50 mg	Natural Product	Others
T3S2390	Caftaric acid	100 mg	Natural Product	Others
T3S2390	Caftaric acid	500 mg	Natural Product	Others
T4000	(±)-Equol	1 mL	Natural Product	Drug Metabolite|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4000	(±)-Equol	10 mg	Natural Product	Drug Metabolite|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4000	(±)-Equol	25 mg	Natural Product	Drug Metabolite|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4000	(±)-Equol	50 mg	Natural Product	Drug Metabolite|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4000	(±)-Equol	100 mg	Natural Product	Drug Metabolite|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4000	(±)-Equol	200 mg	Natural Product	Drug Metabolite|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T40000	Pomalidomide-C3-I	2 mg	PROTAC	Others
T40000	Pomalidomide-C3-I	5 mg	PROTAC	Others
T40000	Pomalidomide-C3-I	10 mg	PROTAC	Others
T40000	Pomalidomide-C3-I	25 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T40000	Pomalidomide-C3-I	50 mg	PROTAC	Others
T40001	Pomalidomide-C6-COOH	5 mg	PROTAC	Others
T40001	Pomalidomide-C6-COOH	10 mg	PROTAC	Others
T40002	Pomalidomide-C3-NH2 hydrochloride	2 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40002	Pomalidomide-C3-NH2 hydrochloride	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40002	Pomalidomide-C3-NH2 hydrochloride	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40002	Pomalidomide-C3-NH2 hydrochloride	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40002	Pomalidomide-C3-NH2 hydrochloride	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40003	Thalidomide-NH-C6-NH2 hydrochloride	2 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40003	Thalidomide-NH-C6-NH2 hydrochloride	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40003	Thalidomide-NH-C6-NH2 hydrochloride	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40003	Thalidomide-NH-C6-NH2 hydrochloride	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40004	Pomalidomide-C7-NH2 hydrochloride	5 mg	PROTAC	Others
T40004	Pomalidomide-C7-NH2 hydrochloride	10 mg	PROTAC	Others
T40004	Pomalidomide-C7-NH2 hydrochloride	25 mg	PROTAC	Others
T40004	Pomalidomide-C7-NH2 hydrochloride	50 mg	PROTAC	Others
T40005	Pomalidomide-C2-COOH	2 mg	PROTAC	Others
T40005	Pomalidomide-C2-COOH	5 mg	PROTAC	Others
T40005	Pomalidomide-C2-COOH	10 mg	PROTAC	Others
T40005	Pomalidomide-C2-COOH	25 mg	PROTAC	Others
T40005	Pomalidomide-C2-COOH	50 mg	PROTAC	Others
T40006	Pomalidomide-CH2CONH-C2-COOH	2 mg	PROTAC	Others
T40006	Pomalidomide-CH2CONH-C2-COOH	5 mg	PROTAC	Others
T40006	Pomalidomide-CH2CONH-C2-COOH	10 mg	PROTAC	Others
T40006	Pomalidomide-CH2CONH-C2-COOH	25 mg	PROTAC	Others
T40006	Pomalidomide-CH2CONH-C2-COOH	50 mg	PROTAC	Others
T40007	Pomalidomide-C5-COOH	2 mg	PROTAC	Others
T40007	Pomalidomide-C5-COOH	5 mg	PROTAC	Others
T40007	Pomalidomide-C5-COOH	10 mg	PROTAC	Others
T40007	Pomalidomide-C5-COOH	25 mg	PROTAC	Others
T40007	Pomalidomide-C5-COOH	50 mg	PROTAC	Others
T40008	Pomalidomide-C6-I TFA	2 mg	PROTAC	Others
T40008	Pomalidomide-C6-I TFA	5 mg	PROTAC	Others
T40008	Pomalidomide-C6-I TFA	10 mg	PROTAC	Others
T40008	Pomalidomide-C6-I TFA	25 mg	PROTAC	Others
T40008	Pomalidomide-C6-I TFA	50 mg	PROTAC	Others
T40009	Pomalidomide-C4-COOH	1 mg	PROTAC	Others
T40009	Pomalidomide-C4-COOH	5 mg	PROTAC	Others
T40009	Pomalidomide-C4-COOH	10 mg	PROTAC	Others
T40009	Pomalidomide-C4-COOH	25 mg	PROTAC	Others
T4001	Euxanthone	1 mg	Natural Product	Autophagy
T40010	Pomalidomide-C9-COOH	2 mg	PROTAC	Others
T40010	Pomalidomide-C9-COOH	5 mg	PROTAC	Others
T40010	Pomalidomide-C9-COOH	10 mg	PROTAC	Others
T40011	Thalidomide-CH2CONH-C3-COOH	2 mg	PROTAC	Others
T40011	Thalidomide-CH2CONH-C3-COOH	5 mg	PROTAC	Others
T40011	Thalidomide-CH2CONH-C3-COOH	10 mg	PROTAC	Others
T40011	Thalidomide-CH2CONH-C3-COOH	25 mg	PROTAC	Others
T40011	Thalidomide-CH2CONH-C3-COOH	50 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T40012	Thalidomide-CH2CONH-C2-COOH	2 mg	PROTAC	Others
T40012	Thalidomide-CH2CONH-C2-COOH	5 mg	PROTAC	Others
T40012	Thalidomide-CH2CONH-C2-COOH	10 mg	PROTAC	Others
T40012	Thalidomide-CH2CONH-C2-COOH	25 mg	PROTAC	Others
T40012	Thalidomide-CH2CONH-C2-COOH	50 mg	PROTAC	Others
T40013	Thalidomide-O-CH2CONH-CH2COOH	2 mg	PROTAC	Others
T40013	Thalidomide-O-CH2CONH-CH2COOH	5 mg	PROTAC	Others
T40013	Thalidomide-O-CH2CONH-CH2COOH	10 mg	PROTAC	Others
T40013	Thalidomide-O-CH2CONH-CH2COOH	25 mg	PROTAC	Others
T40013	Thalidomide-O-CH2CONH-CH2COOH	50 mg	PROTAC	Others
T40014	Pomalidomide-C4-OH	2 mg	PROTAC	Others
T40014	Pomalidomide-C4-OH	5 mg	PROTAC	Others
T40014	Pomalidomide-C4-OH	10 mg	PROTAC	Others
T40014	Pomalidomide-C4-OH	25 mg	PROTAC	Others
T40014	Pomalidomide-C4-OH	50 mg	PROTAC	Others
T40015	Pomalidomide-PEG2-NH2 hydrochloride	2 mg	PROTAC	Others
T40015	Pomalidomide-PEG2-NH2 hydrochloride	5 mg	PROTAC	Others
T40015	Pomalidomide-PEG2-NH2 hydrochloride	10 mg	PROTAC	Others
T40015	Pomalidomide-PEG2-NH2 hydrochloride	25 mg	PROTAC	Others
T40015	Pomalidomide-PEG2-NH2 hydrochloride	50 mg	PROTAC	Others
T40016	Thalidomide-NH-CH2-COOH	1 mL	PROTAC	Ligand for E3 Ligase
T40016	Thalidomide-NH-CH2-COOH	10 mg	PROTAC	Ligand for E3 Ligase
T40016	Thalidomide-NH-CH2-COOH	25 mg	PROTAC	Ligand for E3 Ligase
T40017	5-Aminothalidomide	1 g	PROTAC	Ligand for E3 Ligase
T40017	5-Aminothalidomide	200 mg	PROTAC	Ligand for E3 Ligase
T40017	5-Aminothalidomide	500 mg	PROTAC	Ligand for E3 Ligase
T40018	SY2-062	5 mg	PROTAC	Others
T40018	SY2-062	10 mg	PROTAC	Others
T40018	SY2-062	25 mg	PROTAC	Others
T40018	SY2-062	50 mg	PROTAC	Others
T40018	SY2-062	100 mg	PROTAC	Others
T40018	SY2-062	200 mg	PROTAC	Others
T40019	Thalidomide-5-NH2-CH2-COOH	1 mg	PROTAC	Others
T40019	Thalidomide-5-NH2-CH2-COOH	5 mg	PROTAC	Others
T40019	Thalidomide-5-NH2-CH2-COOH	10 mg	PROTAC	Others
T40019	Thalidomide-5-NH2-CH2-COOH	25 mg	PROTAC	Others
T40019	Thalidomide-5-NH2-CH2-COOH	50 mg	PROTAC	Others
T40019	Thalidomide-5-NH2-CH2-COOH	100 mg	PROTAC	Others
T40020	Pomalidomide-C2-acid	1 mg	PROTAC	Others
T40020	Pomalidomide-C2-acid	2 mg	PROTAC	Others
T40020	Pomalidomide-C2-acid	5 mg	PROTAC	Others
T40020	Pomalidomide-C2-acid	10 mg	PROTAC	Others
T40020	Pomalidomide-C2-acid	25 mg	PROTAC	Others
T40020	Pomalidomide-C2-acid	50 mg	PROTAC	Others
T40020	Pomalidomide-C2-acid	100 mg	PROTAC	Others
T40020	Pomalidomide-C2-acid	200 mg	PROTAC	Others
T40023	Pomalidomide-PEG3-CO2H	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40023	Pomalidomide-PEG3-CO2H	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40023	Pomalidomide-PEG3-CO2H	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate

Catalog ID	Name	Volume	Product Group	Target
T40023	Pomalidomide-PEG3-CO2H	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40023	Pomalidomide-PEG3-CO2H	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40024	Pomalidomide-PEG1-CO2H	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40024	Pomalidomide-PEG1-CO2H	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40024	Pomalidomide-PEG1-CO2H	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40024	Pomalidomide-PEG1-CO2H	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40024	Pomalidomide-PEG1-CO2H	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40024	Pomalidomide-PEG1-CO2H	500 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40025	Pomalidomide-PEG2-CO2H	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40025	Pomalidomide-PEG2-CO2H	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40025	Pomalidomide-PEG2-CO2H	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40025	Pomalidomide-PEG2-CO2H	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40025	Pomalidomide-PEG2-CO2H	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40025	Pomalidomide-PEG2-CO2H	200 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40026	Pomalidomide 4'-alkylC3-acid	1 mg	PROTAC	Others
T40026	Pomalidomide 4'-alkylC3-acid	2 mg	PROTAC	Others
T40026	Pomalidomide 4'-alkylC3-acid	5 mg	PROTAC	Others
T40026	Pomalidomide 4'-alkylC3-acid	10 mg	PROTAC	Others
T40026	Pomalidomide 4'-alkylC3-acid	25 mg	PROTAC	Others
T40026	Pomalidomide 4'-alkylC3-acid	50 mg	PROTAC	Others
T40026	Pomalidomide 4'-alkylC3-acid	100 mg	PROTAC	Others
T40026	Pomalidomide 4'-alkylC3-acid	200 mg	PROTAC	Others
T40028	(S,R,S)-AHPC	1 mL	PROTAC	Ligand for E3 Ligase
T40028	(S,R,S)-AHPC	5 mg	PROTAC	Ligand for E3 Ligase
T40028	(S,R,S)-AHPC	10 mg	PROTAC	Ligand for E3 Ligase
T40028	(S,R,S)-AHPC	25 mg	PROTAC	Ligand for E3 Ligase
T40028	(S,R,S)-AHPC	50 mg	PROTAC	Ligand for E3 Ligase
T40028	(S,R,S)-AHPC	100 mg	PROTAC	Ligand for E3 Ligase
T40028	(S,R,S)-AHPC	200 mg	PROTAC	Ligand for E3 Ligase
T40028	(S,R,S)-AHPC	500 mg	PROTAC	Ligand for E3 Ligase
T4003	Pashanone	5 mg	Natural Product	
T40030	Thalidomide 4'-ether-alkylC2-amine hydrochloride	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40030	Thalidomide 4'-ether-alkylC2-amine hydrochloride	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40030	Thalidomide 4'-ether-alkylC2-amine hydrochloride	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40030	Thalidomide 4'-ether-alkylC2-amine hydrochloride	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40030	Thalidomide 4'-ether-alkylC2-amine hydrochloride	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40030	Thalidomide 4'-ether-alkylC2-amine hydrochloride	200 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40031	Thalidomide-O-C6-NH2 hydrochloride	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40031	Thalidomide-O-C6-NH2 hydrochloride	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40031	Thalidomide-O-C6-NH2 hydrochloride	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40031	Thalidomide-O-C6-NH2 hydrochloride	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40031	Thalidomide-O-C6-NH2 hydrochloride	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T40032	Pomalidomide-PEG4-C2-NH2 hydrochloride	10 mg	PROTAC	PROTAC Linker
T40032	Pomalidomide-PEG4-C2-NH2 hydrochloride	25 mg	PROTAC	PROTAC Linker
T40032	Pomalidomide-PEG4-C2-NH2 hydrochloride	50 mg	PROTAC	PROTAC Linker
T40034	GNF-8625 monopyridin-N-piperazine hydrochloride	1 mg	Small Compound	Trk receptor
T40034	GNF-8625 monopyridin-N-piperazine hydrochloride	5 mg	Small Compound	Trk receptor
T40034	GNF-8625 monopyridin-N-piperazine hydrochloride	10 mg	Small Compound	Trk receptor
T40035	Thalidomide-NH-PEG2-COOH	50 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T40035	Thalidomide-NH-PEG2-COOH	100 mg	PROTAC	Others
T40036	Thalidomide-NH-PEG4-COOH	50 mg	PROTAC	Others
T40036	Thalidomide-NH-PEG4-COOH	100 mg	PROTAC	Others
T40036	Thalidomide-NH-PEG4-COOH	200 mg	PROTAC	Others
T40036	Thalidomide-NH-PEG4-COOH	500 mg	PROTAC	Others
T40037	Timtraxanib	5 mg	Small Compound	Others
T40038	UNC2399	5 mg	Small Compound	Others
T40039	TLR8 agonist 2	5 mg	Small Compound	Others
T4004	Concanavalin A	10 mg	Natural Product	Apoptosis
T4004	Concanavalin A	25 mg	Natural Product	Apoptosis
T4004	Concanavalin A	50 mg	Natural Product	Apoptosis
T4004	Concanavalin A	100 mg	Natural Product	Apoptosis
T40040	TLR8 agonist 2 hydrochloride	5 mg	Small Compound	Others
T40042	Evifacotrep	1 mL	Small Compound	TRP/TRPV Channel
T40042	Evifacotrep	1 mg	Small Compound	TRP/TRPV Channel
T40042	Evifacotrep	2 mg	Small Compound	TRP/TRPV Channel
T40042	Evifacotrep	5 mg	Small Compound	TRP/TRPV Channel
T40042	Evifacotrep	10 mg	Small Compound	TRP/TRPV Channel
T40042	Evifacotrep	25 mg	Small Compound	TRP/TRPV Channel
T40042	Evifacotrep	50 mg	Small Compound	TRP/TRPV Channel
T40042	Evifacotrep	100 mg	Small Compound	TRP/TRPV Channel
T40042	Evifacotrep	200 mg	Small Compound	TRP/TRPV Channel
T40045	Sivopixant	1 mL	Small Compound	P2X Receptor
T40045	Sivopixant	1 mg	Small Compound	P2X Receptor
T40045	Sivopixant	2 mg	Small Compound	P2X Receptor
T40045	Sivopixant	5 mg	Small Compound	P2X Receptor
T40045	Sivopixant	10 mg	Small Compound	P2X Receptor
T40045	Sivopixant	25 mg	Small Compound	P2X Receptor
T40045	Sivopixant	50 mg	Small Compound	P2X Receptor
T40045	Sivopixant	100 mg	Small Compound	P2X Receptor
T40045	Sivopixant	200 mg	Small Compound	P2X Receptor
T40047	CDK6/9-IN-1	5 mg	Small Compound	Others
T40048	MC-AAA-NHCH2OCH2COOH	25 mg	Small Compound	ADC Linker
T40049	MC-AAA-NHCH2OCH2COO-7-aminomethyl-10-methyl-11-fluoro camptothecin	100 mg	Small Compound	Drug-Linker Conjugates for ADC
T40049	MC-AAA-NHCH2OCH2COO-7-aminomethyl-10-methyl-11-fluoro camptothecin	500 mg	Small Compound	Drug-Linker Conjugates for ADC
T4005	FDI-6	1 mL	Small Compound	Others
T4005	FDI-6	1 mg	Small Compound	Others
T4005	FDI-6	2 mg	Small Compound	Others
T4005	FDI-6	5 mg	Small Compound	Others
T4005	FDI-6	10 mg	Small Compound	Others
T4005	FDI-6	25 mg	Small Compound	Others
T4005	FDI-6	50 mg	Small Compound	Others
T4005	FDI-6	100 mg	Small Compound	Others
T40051	Acid Ceramidase-IN-1	1 mL	Small Compound	Others
T40051	Acid Ceramidase-IN-1	1 mg	Small Compound	Others
T40051	Acid Ceramidase-IN-1	5 mg	Small Compound	Others
T40051	Acid Ceramidase-IN-1	10 mg	Small Compound	Others
T40051	Acid Ceramidase-IN-1	25 mg	Small Compound	Others
T40051	Acid Ceramidase-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40051	Acid Ceramidase-IN-1	100 mg	Small Compound	Others
T40052	A 410099.1 amide-PEG2-amine-Boc	25 mg	PROTAC	Others
T40053	Boc-A 410099.1 amide-alkylC4-amine	25 mg	PROTAC	Others
T40054	A 410099.1 amide-PEG3-amine-Boc	25 mg	PROTAC	Others
T40056	HJC0416 hydrochloride	10 mg	Small Compound	Others
T40058	IQZ23	25 mg	Small Compound	Others
T40059	Nicotinamide riboside tartrate	5 mg	Small Compound	Others
T4006	Pentostatin	1 mL	Small Compound	Adenosine Deaminase|||Adenosine Receptor
T4006	Pentostatin	2 mg	Small Compound	Adenosine Deaminase|||Adenosine Receptor
T4006	Pentostatin	5 mg	Small Compound	Adenosine Deaminase|||Adenosine Receptor
T4006	Pentostatin	10 mg	Small Compound	Adenosine Deaminase|||Adenosine Receptor
T4006	Pentostatin	25 mg	Small Compound	Adenosine Deaminase|||Adenosine Receptor
T4006	Pentostatin	50 mg	Small Compound	Adenosine Deaminase|||Adenosine Receptor
T4006	Pentostatin	100 mg	Small Compound	Adenosine Deaminase|||Adenosine Receptor
T40060	Nicotinamide riboside malate	25 mg	Small Compound	Others
T40061	DDR1-IN-6	2 mg	Small Compound	Others
T40061	DDR1-IN-6	5 mg	Small Compound	Others
T40063	CBR-470-1	1 mL	Small Compound	Nrf2
T40063	CBR-470-1	2 mg	Small Compound	Nrf2
T40066	SENP1-IN-3	5 mg	Small Compound	Others
T40067	SENP1-IN-4	5 mg	Small Compound	Others
T40069	SENP1-IN-2	5 mg	Small Compound	Others
T4007	Eticlopride hydrochloride	1 mL	Small Compound	Dopamine Receptor
T4007	Eticlopride hydrochloride	1 mg	Small Compound	Dopamine Receptor
T40070	S65487 sulfate	10 mg	Small Compound	Others
T40071	Cavα2δ-IN-1	25 mg	Small Compound	Others
T40072	PROTAC BRD4 Degrader-9	100 mg	PROTAC	Others
T40072	PROTAC BRD4 Degrader-9	500 mg	PROTAC	Others
T40073	PROTAC BRD4 Degrader-10	100 mg	PROTAC	PROTACs
T40073	PROTAC BRD4 Degrader-10	500 mg	PROTAC	PROTACs
T40074	PROTAC BRD4 Degrader-15	100 mg	PROTAC	Others
T40074	PROTAC BRD4 Degrader-15	500 mg	PROTAC	Others
T40075	PROTAC BRD4 Degrader-13	100 mg	PROTAC	Others
T40075	PROTAC BRD4 Degrader-13	500 mg	PROTAC	Others
T40076	Gersizangitide	50 mg	Peptide	
T40076	Gersizangitide	100 mg	Peptide	
T40076L	Gersizangitide acetate	1 mg	Peptide	Others
T40076L	Gersizangitide acetate	5 mg	Peptide	Others
T40076L	Gersizangitide acetate	10 mg	Peptide	Others
T40076L	Gersizangitide acetate	25 mg	Peptide	Others
T40076L	Gersizangitide acetate	50 mg	Peptide	Others
T40076L	Gersizangitide acetate	100 mg	Peptide	Others
T40077	ATR-IN-9	5 mg	Small Compound	Others
T40078	(R)-Pomalidomide-pyrrolidine	25 mg	PROTAC	Others
T4008	Metergoline	1 mL	Small Compound	Sodium Channel|||5-HT Receptor|||Dopamine Receptor
T4008	Metergoline	10 mg	Small Compound	Sodium Channel|||5-HT Receptor|||Dopamine Receptor
T40080	(±)-Taxifolin	2 mg	Natural Product	Antioxidant|||Tyrosinase
T40081	APC 366 TFA	100 mg	Small Compound	Others
T40081	APC 366 TFA	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40082	SEluc-2	25 mg	Dye-Reagents	
T40082	SEluc-2	50 mg	Dye-Reagents	
T40082	SEluc-2	100 mg	Dye-Reagents	
T40083	GLUT inhibitor-1	5 mg	Small Compound	transporter
T40083	GLUT inhibitor-1	10 mg	Small Compound	transporter
T40083	GLUT inhibitor-1	25 mg	Small Compound	transporter
T40083	GLUT inhibitor-1	100 mg	Small Compound	transporter
T40084	Pomalidomide-amino-PEG5-NH2	100 mg	PROTAC	Others
T40084	Pomalidomide-amino-PEG5-NH2	500 mg	PROTAC	Others
T40085	Pomalidomide-amino-PEG5-NH2 hydrochloride	2 mg	PROTAC	Others
T40086	Ophiopogonside A	5 mg	Natural Product	Others
T40087	DSM502	1 mL	Small Compound	Dehydrogenase|||Parasite
T40087	DSM502	1 mg	Small Compound	Dehydrogenase|||Parasite
T40087	DSM502	2 mg	Small Compound	Dehydrogenase|||Parasite
T40087	DSM502	5 mg	Small Compound	Dehydrogenase|||Parasite
T40087	DSM502	10 mg	Small Compound	Dehydrogenase|||Parasite
T40087	DSM502	25 mg	Small Compound	Dehydrogenase|||Parasite
T40087	DSM502	50 mg	Small Compound	Dehydrogenase|||Parasite
T40087	DSM502	100 mg	Small Compound	Dehydrogenase|||Parasite
T40088	TP0586352	5 mg	Small Compound	Others
T40089	Amino-PEG7-t-butyl ester	100 mg	PROTAC	Others
T40089	Amino-PEG7-t-butyl ester	500 mg	PROTAC	Others
T4009	NS 1209	25 mg	Small Compound	GluR
T40091	Chk1-IN-6	5 mg	Small Compound	Others
T40092	MNK/PIM-IN-1	5 mg	Small Compound	Others
T40093	IDO-IN-15	5 mg	Small Compound	Others
T40094	Thalidomide-O-amido-PEG1-(C1-PEG)2-C2-NH2	100 mg	PROTAC	Others
T40094	Thalidomide-O-amido-PEG1-(C1-PEG)2-C2-NH2	500 mg	PROTAC	Others
T40097	RET-IN-4	5 mg	Small Compound	Others
T4010	Juglone	5 mg	Natural Product	Antibacterial|||DNA/RNA Synthesis
T4010	Juglone	10 mg	Natural Product	Antibacterial|||DNA/RNA Synthesis
T4010	Juglone	25 mg	Natural Product	Antibacterial|||DNA/RNA Synthesis
T4010	Juglone	50 mg	Natural Product	Antibacterial|||DNA/RNA Synthesis
T4010	Juglone	100 mg	Natural Product	Antibacterial|||DNA/RNA Synthesis
T40101	(±)-1,2-Diolein	25 mg	Small Compound	PKC
T40101	(±)-1,2-Diolein	50 mg	Small Compound	PKC
T40101	(±)-1,2-Diolein	100 mg	Small Compound	PKC
T40101	(±)-1,2-Diolein	200 mg	Small Compound	PKC
T40101	(±)-1,2-Diolein	500 mg	Small Compound	PKC
T40104	Thalidomide-NH-C8-NH2 hydrochloride	25 mg	PROTAC	Others
T40105	Pomalidomide-PEG3-C2-NH2 hydrochloride	25 mg	PROTAC	Others
T40107	IL-17 modulator 4 sulfate	5 mg	Small Compound	Others
T40108	Inaxaplin	1 mg	Small Compound	Others
T40108	Inaxaplin	5 mg	Small Compound	Others
T40108	Inaxaplin	10 mg	Small Compound	Others
T40108	Inaxaplin	25 mg	Small Compound	Others
T40108	Inaxaplin	50 mg	Small Compound	Others
T40108	Inaxaplin	100 mg	Small Compound	Others
T40108	Inaxaplin	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40109	APOL1-IN-1	1 mL	Small Compound	Others
T40109	APOL1-IN-1	1 mg	Small Compound	Others
T40109	APOL1-IN-1	5 mg	Small Compound	Others
T40109	APOL1-IN-1	10 mg	Small Compound	Others
T40109	APOL1-IN-1	25 mg	Small Compound	Others
T40109	APOL1-IN-1	50 mg	Small Compound	Others
T40109	APOL1-IN-1	100 mg	Small Compound	Others
T4011	NCB-0846	1 mL	Small Compound	MAPK|||Wnt/beta-catenin
T4011	NCB-0846	1 mg	Small Compound	MAPK|||Wnt/beta-catenin
T4011	NCB-0846	5 mg	Small Compound	MAPK|||Wnt/beta-catenin
T4011	NCB-0846	10 mg	Small Compound	MAPK|||Wnt/beta-catenin
T4011	NCB-0846	25 mg	Small Compound	MAPK|||Wnt/beta-catenin
T4011	NCB-0846	50 mg	Small Compound	MAPK|||Wnt/beta-catenin
T4011	NCB-0846	100 mg	Small Compound	MAPK|||Wnt/beta-catenin
T40110	BMS-1166-N-piperidine-COOH	5 mg	PROTAC	Others
T40110	BMS-1166-N-piperidine-COOH	10 mg	PROTAC	Others
T40111	BMS-1166-N-piperidine-CO-N-piperazine	100 mg	PROTAC	Others
T40111	BMS-1166-N-piperidine-CO-N-piperazine	500 mg	PROTAC	Others
T40111L	BMS-1166-N-piperidine-CO-N-piperazine dihydrochloride	1 mg	PROTAC	PD-1/PD-L1
T40111L	BMS-1166-N-piperidine-CO-N-piperazine dihydrochloride	5 mg	PROTAC	PD-1/PD-L1
T40111L	BMS-1166-N-piperidine-CO-N-piperazine dihydrochloride	10 mg	PROTAC	PD-1/PD-L1
T40111L	BMS-1166-N-piperidine-CO-N-piperazine dihydrochloride	25 mg	PROTAC	PD-1/PD-L1
T40111L	BMS-1166-N-piperidine-CO-N-piperazine dihydrochloride	50 mg	PROTAC	PD-1/PD-L1
T40112	PROTAC PD-1/PD-L1 degrader-1	1 mg	PROTAC	PD-1/PD-L1|||PROTACs
T40112	PROTAC PD-1/PD-L1 degrader-1	5 mg	PROTAC	PD-1/PD-L1|||PROTACs
T40112	PROTAC PD-1/PD-L1 degrader-1	10 mg	PROTAC	PD-1/PD-L1|||PROTACs
T40112	PROTAC PD-1/PD-L1 degrader-1	25 mg	PROTAC	PD-1/PD-L1|||PROTACs
T40112	PROTAC PD-1/PD-L1 degrader-1	50 mg	PROTAC	PD-1/PD-L1|||PROTACs
T40112	PROTAC PD-1/PD-L1 degrader-1	100 mg	PROTAC	PD-1/PD-L1|||PROTACs
T40112	PROTAC PD-1/PD-L1 degrader-1	200 mg	PROTAC	PD-1/PD-L1|||PROTACs
T40113	Benzyl 2-hydroxy-6-methoxybenzoate	100 mg	Small Compound	Others
T40113	Benzyl 2-hydroxy-6-methoxybenzoate	500 mg	Small Compound	Others
T40114	RSV-IN-2	5 mg	Small Compound	Others
T40115	GAD65 (206-220)	100 mg	Peptide	
T40115	GAD65 (206-220)	500 mg	Peptide	
T40116	IL-17A inhibitor 2	5 mg	Small Compound	Others
T40117	Antileishmanial agent-1	25 mg	Small Compound	Others
T40118	Mal-PEG5-C2-NH2 hydrochloride	100 mg	PROTAC	Others
T40118	Mal-PEG5-C2-NH2 hydrochloride	500 mg	PROTAC	Others
T40119	TC-2559 difumarate	10 mg	Small Compound	Others
T40119	TC-2559 difumarate	50 mg	Small Compound	Others
T4012	UNC926	1 mL	Small Compound	Epigenetic Reader Domain
T4012	UNC926	5 mg	Small Compound	Epigenetic Reader Domain
T4012	UNC926	10 mg	Small Compound	Epigenetic Reader Domain
T4012	UNC926	25 mg	Small Compound	Epigenetic Reader Domain
T4012	UNC926	50 mg	Small Compound	Epigenetic Reader Domain
T4012	UNC926	100 mg	Small Compound	Epigenetic Reader Domain
T4012	UNC926	200 mg	Small Compound	Epigenetic Reader Domain
T40120	FNC-TP	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40121	SHP2-D26	25 mg	PROTAC	PROTACs
T40122	L-Histidine benzyl ester bistosylate	500 mg	Small Compound	Others
T40123	BMS-986251	5 mg	Small Compound	Others
T40124	Antifungal agent 20	25 mg	Small Compound	Others
T40125	4,5-Dichloroguaiacol	25 mg	Small Compound	Others
T40127	IL-17 modulator 3	5 mg	Small Compound	Others
T40129	Lenalidomide-6-F	50 mg	PROTAC	Others
T40129	Lenalidomide-6-F	100 mg	PROTAC	Others
T4013	SGC2085 HCl	1 mL	Small Compound	Histone Methyltransferase
T4013	SGC2085 HCl	1 mg	Small Compound	Histone Methyltransferase
T4013	SGC2085 HCl	2 mg	Small Compound	Histone Methyltransferase
T4013	SGC2085 HCl	5 mg	Small Compound	Histone Methyltransferase
T4013	SGC2085 HCl	10 mg	Small Compound	Histone Methyltransferase
T4013	SGC2085 HCl	25 mg	Small Compound	Histone Methyltransferase
T4013	SGC2085 HCl	50 mg	Small Compound	Histone Methyltransferase
T4013	SGC2085 HCl	100 mg	Small Compound	Histone Methyltransferase
T40130	Nur77 modulator 1	1 mL	Small Compound	Others
T40130	Nur77 modulator 1	1 mg	Small Compound	Others
T40130	Nur77 modulator 1	5 mg	Small Compound	Others
T40130	Nur77 modulator 1	10 mg	Small Compound	Others
T40130	Nur77 modulator 1	25 mg	Small Compound	Others
T40130	Nur77 modulator 1	50 mg	Small Compound	Others
T40130	Nur77 modulator 1	100 mg	Small Compound	Others
T40131	SGC-CK2-1	1 mg	Small Compound	Casein Kinase
T40132	Insulin β Chain Peptide (15-23)	100 mg	Peptide	
T40132	Insulin β Chain Peptide (15-23)	500 mg	Peptide	
T40133	Agrochelin	25 mg	Natural Product	ADC Cytotoxin
T40134	Diacetyl Agrochelin	25 mg	Natural Product	ADC Cytotoxin
T40135	PZ703b	25 mg	PROTAC	PROTACs
T40137	MPO-IN-1	25 mg	Small Compound	Others
T40137	MPO-IN-1	50 mg	Small Compound	Others
T40137	MPO-IN-1	100 mg	Small Compound	Others
T40138	2,3-Dibromoacrylic acid	25 mg	Small Compound	Others
T40139	H-Asn-Arg-OH	100 mg	Small Compound	Others
T40139	H-Asn-Arg-OH	500 mg	Small Compound	Others
T4014	CP-724714	1 mL	Small Compound	EGFR|||Apoptosis
T4014	CP-724714	1 mg	Small Compound	EGFR|||Apoptosis
T4014	CP-724714	2 mg	Small Compound	EGFR|||Apoptosis
T4014	CP-724714	5 mg	Small Compound	EGFR|||Apoptosis
T4014	CP-724714	10 mg	Small Compound	EGFR|||Apoptosis
T4014	CP-724714	25 mg	Small Compound	EGFR|||Apoptosis
T4014	CP-724714	50 mg	Small Compound	EGFR|||Apoptosis
T4014	CP-724714	100 mg	Small Compound	EGFR|||Apoptosis
T40140	Zanamivir-Cholesterol Conjugate	25 mg	Small Compound	Others
T40142	Thalidomide-NH-CBP/p300 ligand 2	5 mg	PROTAC	PROTACs
T40142	Thalidomide-NH-CBP/p300 ligand 2	10 mg	PROTAC	PROTACs
T40142	Thalidomide-NH-CBP/p300 ligand 2	50 mg	PROTAC	PROTACs
T40142	Thalidomide-NH-CBP/p300 ligand 2	100 mg	PROTAC	PROTACs
T40143	PROTAC CBP/P300 Degrader-1	5 mg	PROTAC	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T40143	PROTAC CBP/P300 Degrader-1	10 mg	PROTAC	PROTACs
T40143	PROTAC CBP/P300 Degrader-1	50 mg	PROTAC	PROTACs
T40143	PROTAC CBP/P300 Degrader-1	100 mg	PROTAC	PROTACs
T40146	Sec61-IN-1	1 mL	Small Compound	Others
T40146	Sec61-IN-1	1 mg	Small Compound	Others
T40146	Sec61-IN-1	2 mg	Small Compound	Others
T40146	Sec61-IN-1	5 mg	Small Compound	Others
T40146	Sec61-IN-1	10 mg	Small Compound	Others
T40146	Sec61-IN-1	25 mg	Small Compound	Others
T40146	Sec61-IN-1	50 mg	Small Compound	Others
T40146	Sec61-IN-1	100 mg	Small Compound	Others
T40146	Sec61-IN-1	200 mg	Small Compound	Others
T40149	Thalidomide-NH-PEG8-Ts	100 mg	PROTAC	Others
T40149	Thalidomide-NH-PEG8-Ts	500 mg	PROTAC	Others
T4015	HG-14-10-04	1 mL	Small Compound	ALK
T4015	HG-14-10-04	1 mg	Small Compound	ALK
T4015	HG-14-10-04	2 mg	Small Compound	ALK
T4015	HG-14-10-04	5 mg	Small Compound	ALK
T4015	HG-14-10-04	10 mg	Small Compound	ALK
T4015	HG-14-10-04	25 mg	Small Compound	ALK
T4015	HG-14-10-04	50 mg	Small Compound	ALK
T4015	HG-14-10-04	100 mg	Small Compound	ALK
T40150	Trk-IN-6	25 mg	Small Compound	Others
T40151	Thalidomide-5-propargyne-NH2 hydrochloride	100 mg	PROTAC	Others
T40151	Thalidomide-5-propargyne-NH2 hydrochloride	500 mg	PROTAC	Others
T40152	AXC-715 hydrochloride	5 mg	Small Compound	Others
T40153	BAMEA-O16B	5 mg	Small Compound	Others
T40153	BAMEA-O16B	10 mg	Small Compound	Others
T40153	BAMEA-O16B	25 mg	Small Compound	Others
T40153	BAMEA-O16B	50 mg	Small Compound	Others
T40154	FTX-6058	5 mg	Small Compound	Others
T40154	FTX-6058	10 mg	Small Compound	Others
T40155	FTX-6058 hydrochloride	5 mg	Small Compound	Others
T40155	FTX-6058 hydrochloride	10 mg	Small Compound	Others
T40156	MRTX849 analog 24	5 mg	Small Compound	Others
T40157	Hyp-Phe-Phe	100 mg	Peptide	
T40157	Hyp-Phe-Phe	500 mg	Peptide	
T40158	N-acetyldopamine	50 mg	Natural Product	Others
T40158	N-acetyldopamine	100 mg	Natural Product	Others
T40159	(4-NH2)-Exatecan	1 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T40159	(4-NH2)-Exatecan	5 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T40159	(4-NH2)-Exatecan	10 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T40159	(4-NH2)-Exatecan	25 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T40159	(4-NH2)-Exatecan	50 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T40159	(4-NH2)-Exatecan	100 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T4016	BMS-986020	1 mL	Small Compound	LPA Receptor|||LPL Receptor
T4016	BMS-986020	1 mg	Small Compound	LPA Receptor|||LPL Receptor
T4016	BMS-986020	5 mg	Small Compound	LPA Receptor|||LPL Receptor
T4016	BMS-986020	10 mg	Small Compound	LPA Receptor|||LPL Receptor

Catalog ID	Name	Volume	Product Group	Target
T4016	BMS-986020	25 mg	Small Compound	LPA Receptor|||LPL Receptor
T4016	BMS-986020	50 mg	Small Compound	LPA Receptor|||LPL Receptor
T4016	BMS-986020	100 mg	Small Compound	LPA Receptor|||LPL Receptor
T40160	CDK2-IN-7	5 mg	Small Compound	Others
T40161	(Rac)-5-Hydroxymethyl Tolterodine hydrochloride	2 mg	Small Compound	Others
T40162	Acid-C3-SSPy	25 mg	Small Compound	ADC Linker
T40165	OM99-2 TFA	100 mg	Peptide	
T40165	OM99-2 TFA	500 mg	Peptide	
T40166	Bexirestrant	25 mg	Small Compound	Others
T40167	BTNPO	25 mg	Small Compound	Others
T40168	DHODH-IN-16	1 mL	Small Compound	Dehydrogenase
T40168	DHODH-IN-16	1 mg	Small Compound	Dehydrogenase
T40168	DHODH-IN-16	5 mg	Small Compound	Dehydrogenase
T40168	DHODH-IN-16	10 mg	Small Compound	Dehydrogenase
T40168	DHODH-IN-16	25 mg	Small Compound	Dehydrogenase
T40168	DHODH-IN-16	50 mg	Small Compound	Dehydrogenase
T40169	Mal-PEG4-C2-NH2 TFA	100 mg	PROTAC	Others
T40169	Mal-PEG4-C2-NH2 TFA	500 mg	PROTAC	Others
T4017	Relebactam	1 mL	Small Compound	Antibacterial
T4017	Relebactam	1 mg	Small Compound	Antibacterial
T4017	Relebactam	5 mg	Small Compound	Antibacterial
T4017	Relebactam	10 mg	Small Compound	Antibacterial
T4017	Relebactam	25 mg	Small Compound	Antibacterial
T4017	Relebactam	50 mg	Small Compound	Antibacterial
T4017	Relebactam	100 mg	Small Compound	Antibacterial
T40170	Propargyl-PEG2-NHS ester	100 mg	PROTAC	Others
T40170	Propargyl-PEG2-NHS ester	500 mg	PROTAC	Others
T40171	2,4-D isooctyl ester	25 mg	Small Compound	Others
T40172	Iodoacetyl-PEG4-NHS ester	100 mg	PROTAC	Others
T40172	Iodoacetyl-PEG4-NHS ester	500 mg	PROTAC	Others
T40173	Spiropyran hexyl methacrylate	25 mg	Small Compound	Others
T40174	Polyvinylimidazole	50 mg	Small Compound	Others
T40174	Polyvinylimidazole	100 mg	Small Compound	Others
T40175	Fmoc-Ala-Ser(psi(Me,Me)pro)-OH	100 mg	Peptide	
T40175	Fmoc-Ala-Ser(psi(Me,Me)pro)-OH	500 mg	Peptide	
T40176	MrgprX2 antagonist-5	5 mg	Small Compound	Others
T40177	nAChR agonist 2	5 mg	Small Compound	Others
T40178	6,7-Dimethyl-8-ribityllumazine	1 mg	Dye-Reagents	
T40179	Sodium Camptothecin	10 mg	Natural Product	DNA/RNA Synthesis
T40179	Sodium Camptothecin	25 mg	Natural Product	DNA/RNA Synthesis
T40179	Sodium Camptothecin	50 mg	Natural Product	DNA/RNA Synthesis
T40179	Sodium Camptothecin	100 mg	Natural Product	DNA/RNA Synthesis
T4018	WST-8	25 mg	Dye-Reagents	Others
T4018	WST-8	50 mg	Dye-Reagents	Others
T4018	WST-8	100 mg	Dye-Reagents	Others
T4018	WST-8	200 mg	Dye-Reagents	Others
T40180	Tetrachloroguaiacol	25 mg	Small Compound	Others
T40181	3,4,5-Trichlorosyringol	25 mg	Small Compound	Others
T40182	Ascochlorin A	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40183	FAK-IN-1	5 mg	Small Compound	Others
T40184	Cannabigerolic acid	1 mg	Small Compound	Antiviral
T40185	BTK inhibitor 19	5 mg	Small Compound	Others
T40187	GNF2133	1 mL	Small Compound	DYRK
T40187	GNF2133	1 mg	Small Compound	DYRK
T40187	GNF2133	5 mg	Small Compound	DYRK
T40187	GNF2133	10 mg	Small Compound	DYRK
T40187	GNF2133	25 mg	Small Compound	DYRK
T40187	GNF2133	50 mg	Small Compound	DYRK
T40187	GNF2133	100 mg	Small Compound	DYRK
T40188	HPK1-IN-20	5 mg	Small Compound	Others
T40189	MRTX849 acid	25 mg	Small Compound	Others
T4019	Cambinol	1 mL	Small Compound	Phospholipase|||Apoptosis|||Sirtuin
T4019	Cambinol	1 mg	Small Compound	Phospholipase|||Apoptosis|||Sirtuin
T4019	Cambinol	2 mg	Small Compound	Phospholipase|||Apoptosis|||Sirtuin
T4019	Cambinol	5 mg	Small Compound	Phospholipase|||Apoptosis|||Sirtuin
T4019	Cambinol	10 mg	Small Compound	Phospholipase|||Apoptosis|||Sirtuin
T4019	Cambinol	25 mg	Small Compound	Phospholipase|||Apoptosis|||Sirtuin
T4019	Cambinol	50 mg	Small Compound	Phospholipase|||Apoptosis|||Sirtuin
T4019	Cambinol	100 mg	Small Compound	Phospholipase|||Apoptosis|||Sirtuin
T4019	Cambinol	500 mg	Small Compound	Phospholipase|||Apoptosis|||Sirtuin
T40190	MRTX849 ethoxypropanoic acid	25 mg	PROTAC	Others
T40191	17-GMB-APA-GA	5 mg	Small Compound	ADC Cytotoxin
T40192	dGTP	1 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T40192	dGTP	5 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T40192	dGTP	10 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T40192	dGTP	25 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T40192	dGTP	50 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T40192	dGTP	100 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T40192	dGTP	500 mg	Small Compound	Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T40194	MeAIB	1 mL	Small Compound	Others
T40194	MeAIB	50 mg	Small Compound	Others
T40195	CRA-2059	5 mg	Small Compound	Others
T40196	PI3Kγ inhibitor 5	5 mg	Small Compound	Others
T40197	PRMT5-IN-11	25 mg	Small Compound	Others
T40198	Azido-PEG11-CH2COOH	100 mg	PROTAC	Others
T40198	Azido-PEG11-CH2COOH	500 mg	PROTAC	Others
T40199	Tulmimetostat	1 mg	Small Compound	Histone Methyltransferase
T40199	Tulmimetostat	5 mg	Small Compound	Histone Methyltransferase
T40199	Tulmimetostat	10 mg	Small Compound	Histone Methyltransferase
T40199	Tulmimetostat	25 mg	Small Compound	Histone Methyltransferase
T40199	Tulmimetostat	50 mg	Small Compound	Histone Methyltransferase
T40199	Tulmimetostat	100 mg	Small Compound	Histone Methyltransferase
T4020	Cadazolid	1 mL	Small Compound	Antibacterial|||Antibiotic
T4020	Cadazolid	1 mg	Small Compound	Antibacterial|||Antibiotic
T4020	Cadazolid	5 mg	Small Compound	Antibacterial|||Antibiotic
T40200	5-epi-Jinkoheremol	25 mg	Natural Product	Others
T40201	Azido-PEG2-C6-Cl	2 mg	PROTAC	PROTAC Linker
T40201	Azido-PEG2-C6-Cl	5 mg	PROTAC	PROTAC Linker

Catalog ID	Name	Volume	Product Group	Target
T40201	Azido-PEG2-C6-Cl	10 mg	PROTAC	PROTAC Linker
T40201	Azido-PEG2-C6-Cl	25 mg	PROTAC	PROTAC Linker
T40201	Azido-PEG2-C6-Cl	50 mg	PROTAC	PROTAC Linker
T40201	Azido-PEG2-C6-Cl	100 mg	PROTAC	PROTAC Linker
T40202	PRMT5-IN-12	5 mg	Small Compound	Others
T40203	AZD-CO-Ph-PEG4-Ph-CO-AZD	25 mg	Small Compound	Others
T40203	AZD-CO-Ph-PEG4-Ph-CO-AZD	50 mg	Small Compound	Others
T40203	AZD-CO-Ph-PEG4-Ph-CO-AZD	100 mg	Small Compound	Others
T40204	Wilfordinine D	25 mg	Natural Product	Others
T40206	MEK4 inhibitor-1	5 mg	Small Compound	Others
T40207	SARS-CoV-2-IN-7	1 mL	Small Compound	Others
T40207	SARS-CoV-2-IN-7	2 mg	Small Compound	Others
T40208	Antifungal agent 18	25 mg	Small Compound	Others
T40209	EGFR-IN-15	5 mg	Small Compound	Others
T4021	UNC3866	1 mL	Small Compound	Histone Methyltransferase
T4021	UNC3866	1 mg	Small Compound	Histone Methyltransferase
T4021	UNC3866	5 mg	Small Compound	Histone Methyltransferase
T4021	UNC3866	10 mg	Small Compound	Histone Methyltransferase
T4021	UNC3866	25 mg	Small Compound	Histone Methyltransferase
T4021	UNC3866	50 mg	Small Compound	Histone Methyltransferase
T4021	UNC3866	100 mg	Small Compound	Histone Methyltransferase
T40210	eIF4E-IN-3	5 mg	Small Compound	Others
T40211	eIF4E-IN-1	5 mg	Small Compound	Others
T40213	Mal-amido-PEG9-NHS ester	100 mg	PROTAC	Others
T40213	Mal-amido-PEG9-NHS ester	500 mg	PROTAC	Others
T40214	eIF4E-IN-2	5 mg	Small Compound	Others
T40215	S12	50 mg	Peptide	
T40215	S12	100 mg	Peptide	
T40218	BCAT-IN-1	2 mg	Small Compound	Others
T40218	BCAT-IN-1	25 mg	Small Compound	Others
T40218	BCAT-IN-1	50 mg	Small Compound	Others
T40218	BCAT-IN-1	100 mg	Small Compound	Others
T40219	CGP78850	25 mg	Small Compound	Others
T4021L	UNC3866 TFA(1872382-47-2 free base)	1 mL	Small Compound	Histone Methyltransferase
T4021L	UNC3866 TFA(1872382-47-2 free base)	1 mg	Small Compound	Histone Methyltransferase
T4021L	UNC3866 TFA(1872382-47-2 free base)	2 mg	Small Compound	Histone Methyltransferase
T4021L	UNC3866 TFA(1872382-47-2 free base)	5 mg	Small Compound	Histone Methyltransferase
T4021L	UNC3866 TFA(1872382-47-2 free base)	10 mg	Small Compound	Histone Methyltransferase
T4021L	UNC3866 TFA(1872382-47-2 free base)	25 mg	Small Compound	Histone Methyltransferase
T4021L	UNC3866 TFA(1872382-47-2 free base)	50 mg	Small Compound	Histone Methyltransferase
T4021L	UNC3866 TFA(1872382-47-2 free base)	100 mg	Small Compound	Histone Methyltransferase
T4021L	UNC3866 TFA(1872382-47-2 free base)	200 mg	Small Compound	Histone Methyltransferase
T4022	QS11	1 mL	Small Compound	GTPase
T4022	QS11	2 mg	Small Compound	GTPase
T4022	QS11	5 mg	Small Compound	GTPase
T4022	QS11	10 mg	Small Compound	GTPase
T4022	QS11	25 mg	Small Compound	GTPase
T4022	QS11	50 mg	Small Compound	GTPase
T4022	QS11	100 mg	Small Compound	GTPase

Catalog ID	Name	Volume	Product Group	Target
T4022	QS11	200 mg	Small Compound	GTPase
T40220	TRV055	50 mg	Peptide	
T40220	TRV055	100 mg	Peptide	
T40220L	TRV055 acetate	1 mL	Peptide	RAAS
T40220L	TRV055 acetate	1 mg	Peptide	RAAS
T40220L	TRV055 acetate	2 mg	Peptide	RAAS
T40220L	TRV055 acetate	5 mg	Peptide	RAAS
T40220L	TRV055 acetate	10 mg	Peptide	RAAS
T40220L	TRV055 acetate	25 mg	Peptide	RAAS
T40220L	TRV055 acetate	50 mg	Peptide	RAAS
T40220L	TRV055 acetate	100 mg	Peptide	RAAS
T40220L	TRV055 acetate	200 mg	Peptide	RAAS
T40221	FTO-IN-2	5 mg	Small Compound	Others
T40222	FTO-IN-3	1 mL	Small Compound	Others
T40222	FTO-IN-3	1 mg	Small Compound	Others
T40222	FTO-IN-3	5 mg	Small Compound	Others
T40222	FTO-IN-3	10 mg	Small Compound	Others
T40222	FTO-IN-3	25 mg	Small Compound	Others
T40222	FTO-IN-3	50 mg	Small Compound	Others
T40222	FTO-IN-3	100 mg	Small Compound	Others
T40222	FTO-IN-3	200 mg	Small Compound	Others
T40223	EEDi-5273	5 mg	Small Compound	Others
T40224	2',3'-cGAMP-C2-PPA	100 mg	Small Compound	Drug-Linker Conjugates for ADC
T40224	2',3'-cGAMP-C2-PPA	500 mg	Small Compound	Drug-Linker Conjugates for ADC
T40226	FP-Biotin	25 mg	Small Compound	Others
T40228	Azido-PEG7-t-butyl ester	100 mg	PROTAC	Others
T40228	Azido-PEG7-t-butyl ester	500 mg	PROTAC	Others
T40229	SR-0813	1 mL	Small Compound	Epigenetic Reader Domain
T40229	SR-0813	1 mg	Small Compound	Epigenetic Reader Domain
T40229	SR-0813	5 mg	Small Compound	Epigenetic Reader Domain
T40229	SR-0813	10 mg	Small Compound	Epigenetic Reader Domain
T40229	SR-0813	25 mg	Small Compound	Epigenetic Reader Domain
T40229	SR-0813	50 mg	Small Compound	Epigenetic Reader Domain
T40229	SR-0813	100 mg	Small Compound	Epigenetic Reader Domain
T4023	L-Argininamide dihydrochloride	1 mL	Small Compound	Others
T4023	L-Argininamide dihydrochloride	50 mg	Small Compound	Others
T4023	L-Argininamide dihydrochloride	100 mg	Small Compound	Others
T4023	L-Argininamide dihydrochloride	200 mg	Small Compound	Others
T40231	Thalidomide-Piperazine-Piperidine hydrochloride	100 mg	PROTAC	Others
T40231	Thalidomide-Piperazine-Piperidine hydrochloride	500 mg	PROTAC	Others
T40233	(Iso)-MS4322	1 mg	PROTAC	Histone Methyltransferase|||PROTACs
T40233	(Iso)-MS4322	5 mg	PROTAC	Histone Methyltransferase|||PROTACs
T40233	(Iso)-MS4322	10 mg	PROTAC	Histone Methyltransferase|||PROTACs
T40233	(Iso)-MS4322	25 mg	PROTAC	Histone Methyltransferase|||PROTACs
T40233	(Iso)-MS4322	50 mg	PROTAC	Histone Methyltransferase|||PROTACs
T40233	(Iso)-MS4322	100 mg	PROTAC	Histone Methyltransferase|||PROTACs
T40234	Ghrelin receptor full agonist-2	5 mg	Small Compound	Others
T40235	Kbz probe 1	25 mg	Small Compound	Others
T40236	ART812	1 mL	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T40236	ART812	1 mg	Small Compound	DNA/RNA Synthesis
T40236	ART812	5 mg	Small Compound	DNA/RNA Synthesis
T40236	ART812	10 mg	Small Compound	DNA/RNA Synthesis
T40236	ART812	25 mg	Small Compound	DNA/RNA Synthesis
T40236	ART812	50 mg	Small Compound	DNA/RNA Synthesis
T40236	ART812	100 mg	Small Compound	DNA/RNA Synthesis
T40237	Carboxylesterase-IN-1	5 mg	Small Compound	Others
T40238	Tenofovir-C3-O-C12-trimethylsilylacetylene ammonium	100 mg	Small Compound	Others
T40238	Tenofovir-C3-O-C12-trimethylsilylacetylene ammonium	500 mg	Small Compound	Others
T40239	Tenofovir-C3-O-C15-CF3 ammonium	100 mg	Small Compound	Others
T40239	Tenofovir-C3-O-C15-CF3 ammonium	500 mg	Small Compound	Others
T4024	Norharmane	1 mL	Natural Product	Monoamine Oxidase|||DNA|||Endogenous Metabolite
T4024	Norharmane	200 mg	Natural Product	Monoamine Oxidase|||DNA|||Endogenous Metabolite
T40240	Poly-L-lysine hydrochloride	5 mg	Peptide	Antibacterial
T40241	Acryloyl-PEG4-OH	100 mg	PROTAC	Others
T40241	Acryloyl-PEG4-OH	500 mg	PROTAC	Others
T40242	DEPTOR-IN-1	1 mg	Small Compound	Others
T40242	DEPTOR-IN-1	5 mg	Small Compound	Others
T40242	DEPTOR-IN-1	10 mg	Small Compound	Others
T40242	DEPTOR-IN-1	25 mg	Small Compound	Others
T40242	DEPTOR-IN-1	50 mg	Small Compound	Others
T40242	DEPTOR-IN-1	100 mg	Small Compound	Others
T40243	αvβ5 integrin-IN-1	1 mg	Small Compound	Others
T40245	Miroestrol	25 mg	Small Compound	Others
T40246	KRAS G12D inhibitor 5	5 mg	Small Compound	Others
T40247	Ethofumesate	1 mL	Small Compound	Others
T40247	Ethofumesate	100 mg	Small Compound	Others
T40247	Ethofumesate	200 mg	Small Compound	Others
T40248	JNK3 inhibitor-1	5 mg	Small Compound	Others
T40249	PCC0208017	1 mL	Small Compound	Apoptosis
T40249	PCC0208017	1 mg	Small Compound	Apoptosis
T40249	PCC0208017	5 mg	Small Compound	Apoptosis
T40249	PCC0208017	10 mg	Small Compound	Apoptosis
T40249	PCC0208017	25 mg	Small Compound	Apoptosis
T40249	PCC0208017	50 mg	Small Compound	Apoptosis
T4025	HMN-154	1 mL	Small Compound	Others
T4025	HMN-154	1 mg	Small Compound	Others
T4025	HMN-154	2 mg	Small Compound	Others
T4025	HMN-154	5 mg	Small Compound	Others
T4025	HMN-154	10 mg	Small Compound	Others
T4025	HMN-154	25 mg	Small Compound	Others
T4025	HMN-154	50 mg	Small Compound	Others
T4025	HMN-154	100 mg	Small Compound	Others
T4025	HMN-154	200 mg	Small Compound	Others
T40250	SHP2 protein degrader-1	100 mg	PROTAC	Others
T40250	SHP2 protein degrader-1	500 mg	PROTAC	Others
T40251	dTAGV-1 TFA	5 mg	PROTAC	PROTACs
T40252	Peritassine A	25 mg	Natural Product	Others
T40253	3-Phenylpropyl isothiocyanate	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40253	3-Phenylpropyl isothiocyanate	1 mg	Small Compound	Others
T40253	3-Phenylpropyl isothiocyanate	5 mg	Small Compound	Others
T40253	3-Phenylpropyl isothiocyanate	10 mg	Small Compound	Others
T40253	3-Phenylpropyl isothiocyanate	25 mg	Small Compound	Others
T40253	3-Phenylpropyl isothiocyanate	50 mg	Small Compound	Others
T40253	3-Phenylpropyl isothiocyanate	100 mg	Small Compound	Others
T40253	3-Phenylpropyl isothiocyanate	200 mg	Small Compound	Others
T40254	MRTX-1719	1 mL	Small Compound	Histone Methyltransferase
T40254	MRTX-1719	1 mg	Small Compound	Histone Methyltransferase
T40254	MRTX-1719	5 mg	Small Compound	Histone Methyltransferase
T40254	MRTX-1719	10 mg	Small Compound	Histone Methyltransferase
T40254	MRTX-1719	25 mg	Small Compound	Histone Methyltransferase
T40254	MRTX-1719	50 mg	Small Compound	Histone Methyltransferase
T40254	MRTX-1719	100 mg	Small Compound	Histone Methyltransferase
T40255	VCP/p97 inhibitor-1	25 mg	Small Compound	Others
T40257	Mc-Gly-Gly-Phe-Gly-PAB-OH	2 mg	Peptide	ADC Linker
T40258	Antiviral agent 8	25 mg	Small Compound	Others
T40259	AB-729	25 mg	Small Compound	Others
T4026	SU5408	1 mL	Small Compound	VEGFR
T4026	SU5408	1 mg	Small Compound	VEGFR
T4026	SU5408	5 mg	Small Compound	VEGFR
T4026	SU5408	10 mg	Small Compound	VEGFR
T4026	SU5408	25 mg	Small Compound	VEGFR
T4026	SU5408	50 mg	Small Compound	VEGFR
T4026	SU5408	100 mg	Small Compound	VEGFR
T4026	SU5408	500 mg	Small Compound	VEGFR
T40260	β-Secretase Inhibitor II	25 mg	Small Compound	Others
T40261	Thalidomide-O-C8-NH2 hydrochloride	25 mg	PROTAC	Others
T40262	Antifungal agent 15	25 mg	Small Compound	Others
T40263	CDK5-IN-1	5 mg	Small Compound	Others
T40264	CDK7-IN-7	5 mg	Small Compound	Others
T40265	PLK1-IN-2	5 mg	Small Compound	Others
T40267	RdRP-IN-3	25 mg	Small Compound	Others
T40268	MrgprX2 antagonist-4	5 mg	Small Compound	Others
T40269	RM-018	5 mg	Small Compound	Others
T40269	RM-018	10 mg	Small Compound	Others
T40269	RM-018	25 mg	Small Compound	Others
T40269	RM-018	50 mg	Small Compound	Others
T40269	RM-018	100 mg	Small Compound	Others
T4027	KIN1148	1 mL	Small Compound	Influenza Virus
T4027	KIN1148	1 mg	Small Compound	Influenza Virus
T4027	KIN1148	5 mg	Small Compound	Influenza Virus
T4027	KIN1148	10 mg	Small Compound	Influenza Virus
T4027	KIN1148	25 mg	Small Compound	Influenza Virus
T4027	KIN1148	50 mg	Small Compound	Influenza Virus
T4027	KIN1148	100 mg	Small Compound	Influenza Virus
T4027	KIN1148	200 mg	Small Compound	Influenza Virus
T40271	MrgprX2 antagonist-3	5 mg	Small Compound	Others
T40272	KRAS mutant protein inhibitor 1	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40273	MrgprX2 antagonist-2	5 mg	Small Compound	Others
T40274	XVA143	5 mg	Small Compound	Others
T40275	DHPS-IN-1	2 mg	Small Compound	Others
T40275	DHPS-IN-1	5 mg	Small Compound	Others
T40275	DHPS-IN-1	10 mg	Small Compound	Others
T40276	GS-621763	1 mL	Small Compound	SARS-CoV
T40276	GS-621763	1 mg	Small Compound	SARS-CoV
T40276	GS-621763	5 mg	Small Compound	SARS-CoV
T40276	GS-621763	10 mg	Small Compound	SARS-CoV
T40276	GS-621763	25 mg	Small Compound	SARS-CoV
T40276	GS-621763	50 mg	Small Compound	SARS-CoV
T40276	GS-621763	100 mg	Small Compound	SARS-CoV
T40277	AT-9010 triethylamine	25 mg	Small Compound	Others
T40278	PDE2A-IN-1	5 mg	Small Compound	Others
T40279	GLP-1R modulator L7-028	1 mg	Small Compound	Glucagon Receptor|||cAMP
T40279	GLP-1R modulator L7-028	5 mg	Small Compound	Glucagon Receptor|||cAMP
T4028	ML329	1 mL	Small Compound	TRP/TRPV Channel
T4028	ML329	1 mg	Small Compound	TRP/TRPV Channel
T4028	ML329	2 mg	Small Compound	TRP/TRPV Channel
T4028	ML329	5 mg	Small Compound	TRP/TRPV Channel
T4028	ML329	10 mg	Small Compound	TRP/TRPV Channel
T4028	ML329	25 mg	Small Compound	TRP/TRPV Channel
T4028	ML329	50 mg	Small Compound	TRP/TRPV Channel
T4028	ML329	100 mg	Small Compound	TRP/TRPV Channel
T40280	JH-XVI-178	5 mg	Small Compound	Others
T40281	KRAS G12D inhibitor 6	5 mg	Small Compound	Others
T40282	KRAS G12D inhibitor 7	5 mg	Small Compound	Others
T40283	Thalidomide-5,6-Cl	25 mg	PROTAC	Others
T40284	B-Raf IN 2	1 mg	Small Compound	Raf
T40284	B-Raf IN 2	5 mg	Small Compound	Raf
T40284	B-Raf IN 2	10 mg	Small Compound	Raf
T40284	B-Raf IN 2	25 mg	Small Compound	Raf
T40284	B-Raf IN 2	50 mg	Small Compound	Raf
T40284	B-Raf IN 2	100 mg	Small Compound	Raf
T40285	KRAS G12C inhibitor 18	5 mg	Small Compound	Others
T40286	KRAS G12C inhibitor 19	1 mg	Small Compound	Kras
T40286	KRAS G12C inhibitor 19	5 mg	Small Compound	Kras
T40286	KRAS G12C inhibitor 19	10 mg	Small Compound	Kras
T40286	KRAS G12C inhibitor 19	25 mg	Small Compound	Kras
T40286	KRAS G12C inhibitor 19	50 mg	Small Compound	Kras
T40286	KRAS G12C inhibitor 19	100 mg	Small Compound	Kras
T40287	FATP1-IN-2	2 mg	Small Compound	Others
T40288	CDK12-IN-4	5 mg	Small Compound	Others
T40289	CDK12-IN-6	5 mg	Small Compound	Others
T4029	BTB-1	1 mL	Small Compound	Microtubule Associated
T4029	BTB-1	2 mg	Small Compound	Microtubule Associated
T4029	BTB-1	5 mg	Small Compound	Microtubule Associated
T4029	BTB-1	10 mg	Small Compound	Microtubule Associated
T4029	BTB-1	25 mg	Small Compound	Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T4029	BTB-1	50 mg	Small Compound	Microtubule Associated
T4029	BTB-1	100 mg	Small Compound	Microtubule Associated
T40290	CDK12-IN-5	1 mL	Small Compound	CDK
T40290	CDK12-IN-5	1 mg	Small Compound	CDK
T40290	CDK12-IN-5	5 mg	Small Compound	CDK
T40290	CDK12-IN-5	10 mg	Small Compound	CDK
T40290	CDK12-IN-5	25 mg	Small Compound	CDK
T40290	CDK12-IN-5	50 mg	Small Compound	CDK
T40290	CDK12-IN-5	100 mg	Small Compound	CDK
T40291	DSM705	5 mg	Small Compound	Others
T40292	Opnurasib	1 mL	Small Compound	Kras
T40292	Opnurasib	1 mg	Small Compound	Kras
T40292	Opnurasib	5 mg	Small Compound	Kras
T40292	Opnurasib	10 mg	Small Compound	Kras
T40292	Opnurasib	25 mg	Small Compound	Kras
T40292	Opnurasib	50 mg	Small Compound	Kras
T40293	GPS491	1 mg	Small Compound	Antiviral|||HIV Protease
T40293	GPS491	5 mg	Small Compound	Antiviral|||HIV Protease
T40293	GPS491	10 mg	Small Compound	Antiviral|||HIV Protease
T40293	GPS491	25 mg	Small Compound	Antiviral|||HIV Protease
T40293	GPS491	50 mg	Small Compound	Antiviral|||HIV Protease
T40293	GPS491	100 mg	Small Compound	Antiviral|||HIV Protease
T40293	GPS491	500 mg	Small Compound	Antiviral|||HIV Protease
T40294	ITK/TRKA-IN-1	5 mg	Small Compound	Others
T40295	Carindacillin sodium	2 mg	Small Compound	Others
T40295	Carindacillin sodium	5 mg	Small Compound	Others
T40295	Carindacillin sodium	10 mg	Small Compound	Others
T40296	MCA17-1	25 mg	Small Compound	Others
T40298	Phallacidin	1 mg	Natural Product	Others
T40299	4,5,6-Trichloroguaiacol	25 mg	Small Compound	Others
T4030	ML213	1 mL	Small Compound	Potassium Channel
T4030	ML213	2 mg	Small Compound	Potassium Channel
T4030	ML213	5 mg	Small Compound	Potassium Channel
T4030	ML213	10 mg	Small Compound	Potassium Channel
T4030	ML213	25 mg	Small Compound	Potassium Channel
T4030	ML213	50 mg	Small Compound	Potassium Channel
T4030	ML213	100 mg	Small Compound	Potassium Channel
T40300	BCPyr	25 mg	Small Compound	Others
T40301	Antibacterial agent 28	25 mg	Small Compound	Others
T40302	FXR/TGR5 agonist 1	5 mg	Small Compound	Others
T40303	5-A-RU-PABC-Val-Cit-Fmoc	1 mg	Small Compound	Others
T40304	Antitubercular agent-10	25 mg	Small Compound	Others
T40305	BRD4-IN-2	5 mg	Small Compound	Others
T40306	TRPV4 antagonist 3	5 mg	Small Compound	Others
T40307	Adenosine receptor antagonist 1	5 mg	Small Compound	Others
T40308	Gly3-VC-PAB-MMAE	1 mg	Small Compound	Microtubule Associated
T40308	Gly3-VC-PAB-MMAE	5 mg	Small Compound	Microtubule Associated
T40308	Gly3-VC-PAB-MMAE	10 mg	Small Compound	Microtubule Associated
T40308	Gly3-VC-PAB-MMAE	25 mg	Small Compound	Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T40308	Gly3-VC-PAB-MMAE	50 mg	Small Compound	Microtubule Associated
T40309	DHODH-IN-18	5 mg	Small Compound	Others
T4031	S1p receptor agonist 1	1 mg	Small Compound	S1P Receptor|||LPL Receptor
T4031	S1p receptor agonist 1	5 mg	Small Compound	S1P Receptor|||LPL Receptor
T4031	S1p receptor agonist 1	10 mg	Small Compound	S1P Receptor|||LPL Receptor
T4031	S1p receptor agonist 1	25 mg	Small Compound	S1P Receptor|||LPL Receptor
T4031	S1p receptor agonist 1	50 mg	Small Compound	S1P Receptor|||LPL Receptor
T4031	S1p receptor agonist 1	100 mg	Small Compound	S1P Receptor|||LPL Receptor
T40310	PARP/EZH2-IN-1	5 mg	Small Compound	Others
T40311	Sucrose-epichlorohydrin copolymer	100 mg	Small Compound	Others
T40311	Sucrose-epichlorohydrin copolymer	500 mg	Small Compound	Others
T40312	Plasma kallikrein-IN-1	5 mg	Small Compound	Others
T40313	PRMT5-IN-9	5 mg	Small Compound	Others
T40314	(2α,3β)-Olean-12-ene-2,3-diol	100 mg	Natural Product	Others
T40314	(2α,3β)-Olean-12-ene-2,3-diol	500 mg	Natural Product	Others
T40315	γ-Secretase modulator 10	5 mg	Small Compound	Others
T40316	Antibacterial agent 30	25 mg	Small Compound	Others
T40317	α/β-Hydrolase-IN-1	25 mg	Small Compound	Others
T40318	EPZ-719	5 mg	Small Compound	Others
T40318	EPZ-719	10 mg	Small Compound	Others
T40319	PIM-IN-1	5 mg	Small Compound	Others
T4032	MSX-127	1 mL	Small Compound	CXCR
T4032	MSX-127	5 mg	Small Compound	CXCR
T4032	MSX-127	10 mg	Small Compound	CXCR
T4032	MSX-127	25 mg	Small Compound	CXCR
T4032	MSX-127	50 mg	Small Compound	CXCR
T4032	MSX-127	100 mg	Small Compound	CXCR
T40321	TNF-α-IN-6	5 mg	Small Compound	Others
T40322	BG dimer	25 mg	Small Compound	Others
T40323	EZH2-IN-6	5 mg	Small Compound	Others
T40324	2,4-D sodium salt	25 mg	Small Compound	Others
T40325	GSK232	5 mg	Small Compound	Others
T40326	PSMA–DA1	25 mg	Small Compound	Others
T40327	Tetra-N-acetylchitotetraose	1 mg	Small Compound	Others
T40328	Betulinic acid derivative-1	25 mg	Small Compound	Others
T40329	Antifungal agent 14	5 mg	Small Compound	Others
T4033	MSX-130	1 mg	Small Compound	CXCR
T4033	MSX-130	5 mg	Small Compound	CXCR
T4033	MSX-130	10 mg	Small Compound	CXCR
T4033	MSX-130	25 mg	Small Compound	CXCR
T4033	MSX-130	50 mg	Small Compound	CXCR
T4033	MSX-130	100 mg	Small Compound	CXCR
T4033	MSX-130	200 mg	Small Compound	CXCR
T40330	Anticancer agent 15	25 mg	Small Compound	Others
T40331	Ftase inhibitor III	5 mg	Small Compound	Others
T40332	ZXH-4-130	25 mg	PROTAC	Others
T40333	ZXH-4-137	25 mg	PROTAC	Others
T40334	PROTAC IRAK3 degrade-1	5 mg	PROTAC	Others
T40335	AChE-IN-3	1 mL	Small Compound	Cholinesterase (ChE)|||NO Synthase

Catalog ID	Name	Volume	Product Group	Target
T40335	AChE-IN-3	1 mg	Small Compound	Cholinesterase (ChE)|||NO Synthase
T40335	AChE-IN-3	5 mg	Small Compound	Cholinesterase (ChE)|||NO Synthase
T40335	AChE-IN-3	10 mg	Small Compound	Cholinesterase (ChE)|||NO Synthase
T40335	AChE-IN-3	25 mg	Small Compound	Cholinesterase (ChE)|||NO Synthase
T40335	AChE-IN-3	50 mg	Small Compound	Cholinesterase (ChE)|||NO Synthase
T40335	AChE-IN-3	100 mg	Small Compound	Cholinesterase (ChE)|||NO Synthase
T40336	IRE1α kinase-IN-6	5 mg	Small Compound	Others
T40337	Salpyran	25 mg	Small Compound	Others
T40338	Antibacterial agent 31	25 mg	Small Compound	Others
T40339	Antitubercular agent-9	25 mg	Small Compound	Others
T4034	Solamargine	1 mL	Natural Product	p38 MAPK|||Apoptosis|||P-gp|||STAT
T4034	Solamargine	1 mg	Natural Product	p38 MAPK|||Apoptosis|||P-gp|||STAT
T4034	Solamargine	5 mg	Natural Product	p38 MAPK|||Apoptosis|||P-gp|||STAT
T4034	Solamargine	10 mg	Natural Product	p38 MAPK|||Apoptosis|||P-gp|||STAT
T4034	Solamargine	25 mg	Natural Product	p38 MAPK|||Apoptosis|||P-gp|||STAT
T4034	Solamargine	50 mg	Natural Product	p38 MAPK|||Apoptosis|||P-gp|||STAT
T4034	Solamargine	100 mg	Natural Product	p38 MAPK|||Apoptosis|||P-gp|||STAT
T40340	SARS-CoV-2-IN-10	5 mg	Small Compound	Others
T40341	SARS-CoV-2-IN-11	5 mg	Small Compound	Others
T40342	MC-VC-PABC-amide-PEG1-CH2-CC-885	100 mg	Small Compound	Others
T40342	MC-VC-PABC-amide-PEG1-CH2-CC-885	500 mg	Small Compound	Others
T40343	CC-885-CH2-PEG1-NH-CH3	100 mg	PROTAC	ADC Cytotoxin
T40343	CC-885-CH2-PEG1-NH-CH3	500 mg	PROTAC	ADC Cytotoxin
T40344	CBP/p300-IN-14	5 mg	Small Compound	Others
T40345	AV-153	25 mg	Small Compound	Others
T40347	Eicosapentaenoic acid methyl ester	2 mg	Natural Product	Others
T40347	Eicosapentaenoic acid methyl ester	5 mg	Natural Product	Others
T4035	Khasianine	1 mL	Natural Product	Others
T4035	Khasianine	1 mg	Natural Product	Others
T4035	Khasianine	5 mg	Natural Product	Others
T4035	Khasianine	10 mg	Natural Product	Others
T4035	Khasianine	25 mg	Natural Product	Others
T4035	Khasianine	50 mg	Natural Product	Others
T4035	Khasianine	100 mg	Natural Product	Others
T4035	Khasianine	500 mg	Natural Product	Others
T40350	HPK1-IN-4	1 mL	Small Compound	MAPK
T40350	HPK1-IN-4	1 mg	Small Compound	MAPK
T40350	HPK1-IN-4	5 mg	Small Compound	MAPK
T40350	HPK1-IN-4	10 mg	Small Compound	MAPK
T40350	HPK1-IN-4	25 mg	Small Compound	MAPK
T40350	HPK1-IN-4	50 mg	Small Compound	MAPK
T40350	HPK1-IN-4	100 mg	Small Compound	MAPK
T40351	MHY-1685	1 mL	Small Compound	mTOR
T40351	MHY-1685	25 mg	Small Compound	mTOR
T40352	Dimethylamino-PEG3	100 mg	PROTAC	Others
T40352	Dimethylamino-PEG3	500 mg	PROTAC	Others
T40353	CDK7/9-IN-1	5 mg	Small Compound	Others
T40356	PDE4-IN-3	5 mg	Small Compound	Others
T40357	UZH2	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40357	UZH2	5 mg	Small Compound	Others
T40357	UZH2	10 mg	Small Compound	Others
T40357	UZH2	25 mg	Small Compound	Others
T40357	UZH2	50 mg	Small Compound	Others
T40357	UZH2	100 mg	Small Compound	Others
T40357	UZH2	500 mg	Small Compound	Others
T40358	Ensitrelvir fumarate	2 mg	Small Compound	Others
T40359	Thio-ITP	5 mg	Small Compound	Others
T4036	Solasodine	20 mg	Natural Product	E1/E2/E3 Enzyme|||Apoptosis|||Antifungal
T40360	OVA (329-337)	100 mg	Peptide	
T40360	OVA (329-337)	500 mg	Peptide	
T40361	Integrin Binding Peptide	100 mg	Peptide	
T40361	Integrin Binding Peptide	500 mg	Peptide	
T40363	Poly-D-lysine hydrobromide (MW 30000-70000)	5 mg	Small Compound	CaSR
T40363	Poly-D-lysine hydrobromide (MW 30000-70000)	10 mg	Small Compound	CaSR
T40363	Poly-D-lysine hydrobromide (MW 30000-70000)	25 mg	Small Compound	CaSR
T40363	Poly-D-lysine hydrobromide (MW 30000-70000)	50 mg	Small Compound	CaSR
T40363	Poly-D-lysine hydrobromide (MW 30000-70000)	100 mg	Small Compound	CaSR
T40364	Proinsulin C-Peptide (31-63), porcine	100 mg	Peptide	
T40364	Proinsulin C-Peptide (31-63), porcine	500 mg	Peptide	
T40365	T-2513	5 mg	Small Compound	Others
T40367	Combretastatin A-1 phosphate tetrasodium	100 mg	Small Compound	Others
T40367	Combretastatin A-1 phosphate tetrasodium	500 mg	Small Compound	Others
T40368	4-Ethylresorcinol	50 mg	Natural Product	Others
T40368	4-Ethylresorcinol	100 mg	Natural Product	Others
T4037	Phorbol	1 mL	Natural Product	PKC
T4037	Phorbol	2 mg	Natural Product	PKC
T4037	Phorbol	5 mg	Natural Product	PKC
T4037	Phorbol	10 mg	Natural Product	PKC
T4037	Phorbol	25 mg	Natural Product	PKC
T4037	Phorbol	50 mg	Natural Product	PKC
T40370	2′-Deoxyadenosine 5′-monophosphate disodium	1 mL	Natural Product	Endogenous Metabolite
T40370	2′-Deoxyadenosine 5′-monophosphate disodium	200 mg	Natural Product	Endogenous Metabolite
T40370	2′-Deoxyadenosine 5′-monophosphate disodium	500 mg	Natural Product	Endogenous Metabolite
T40371	Vat Blue 2	25 mg	Dye-Reagents	
T40373	Ganoderic acid ε	1 mg	Natural Product	Others
T40374	Pal-Glu(OSu)-OH	100 mg	Small Compound	Others
T40374	Pal-Glu(OSu)-OH	500 mg	Small Compound	Others
T40375	TFAX 594,SE	100 mg	Dye-Reagents	
T40375	TFAX 594,SE	500 mg	Dye-Reagents	
T40376	L-Phenylalanine-15N	10 mg	Isotope products	Calcium Channel
T40376	L-Phenylalanine-15N	25 mg	Isotope products	Calcium Channel
T40376	L-Phenylalanine-15N	50 mg	Isotope products	Calcium Channel
T40377	Nicotredole	1 mL	Small Compound	Others
T40377	Nicotredole	5 mg	Small Compound	Others
T40377	Nicotredole	10 mg	Small Compound	Others
T40377	Nicotredole	25 mg	Small Compound	Others
T40377	Nicotredole	50 mg	Small Compound	Others
T40377	Nicotredole	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40377	Nicotredole	200 mg	Small Compound	Others
T40378	Fmoc-N-amido-PEG2-alcohol	100 mg	PROTAC	Others
T40378	Fmoc-N-amido-PEG2-alcohol	500 mg	PROTAC	Others
T40379	Bax BH3 peptide (55-74), wild type	100 mg	Peptide	
T40379	Bax BH3 peptide (55-74), wild type	500 mg	Peptide	
T4038	Ectoine	100 mg	Natural Product	Antibacterial
T40380	17α-Hydroxyprogesterone acetate	5 mg	Small Compound	Others
T40380	17α-Hydroxyprogesterone acetate	10 mg	Small Compound	Others
T40380	17α-Hydroxyprogesterone acetate	25 mg	Small Compound	Others
T40380	17α-Hydroxyprogesterone acetate	50 mg	Small Compound	Others
T40380	17α-Hydroxyprogesterone acetate	100 mg	Small Compound	Others
T40380	17α-Hydroxyprogesterone acetate	200 mg	Small Compound	Others
T40381	2,8-Dihydroxyadenine	25 mg	Natural Product	Others
T40382	Dibromoacetaldehyde	25 mg	Small Compound	Others
T40383	Monensin B	25 mg	Natural Product	Others
T40385	Eroonazole	25 mg	Small Compound	Others
T40386	CP-628006	25 mg	Small Compound	Others
T40388	Methyl 5-hydroxypyridine-2-carboxylate	1 mL	Natural Product	Others
T40388	Methyl 5-hydroxypyridine-2-carboxylate	200 mg	Natural Product	Others
T40389	Br-PEG3-ethyl acetate	100 mg	PROTAC	Others
T40389	Br-PEG3-ethyl acetate	500 mg	PROTAC	Others
T4039	BIBB 515	1 mL	Small Compound	Others
T4039	BIBB 515	1 mg	Small Compound	Others
T4039	BIBB 515	5 mg	Small Compound	Others
T4039	BIBB 515	10 mg	Small Compound	Others
T40390	Br-PEG6-C2-acid	100 mg	PROTAC	Others
T40390	Br-PEG6-C2-acid	500 mg	PROTAC	Others
T40392	BMS-986121	2 mg	Small Compound	Others
T40393	OM99-2	25 mg	Peptide	
T40396	FgGpmk1-IN-1	5 mg	Small Compound	Others
T40397	3,4,6-Trichlorocatechol	25 mg	Small Compound	Others
T40398	Crinecerfont hydrochloride	2 mg	Small Compound	Others
T40399	ZnAF-1	25 mg	Dye-Reagents	
T4040	AN2718	1 mL	Small Compound	Antifungal
T4040	AN2718	5 mg	Small Compound	Antifungal
T4040	AN2718	10 mg	Small Compound	Antifungal
T4040	AN2718	25 mg	Small Compound	Antifungal
T4040	AN2718	50 mg	Small Compound	Antifungal
T4040	AN2718	100 mg	Small Compound	Antifungal
T4040	AN2718	500 mg	Small Compound	Antifungal
T40400	化合物 T40400	1 mg	Peptide	Others
T40400	化合物 T40400	5 mg	Peptide	Others
T40400	化合物 T40400	10 mg	Peptide	Others
T40400	化合物 T40400	25 mg	Peptide	Others
T40400	化合物 T40400	50 mg	Peptide	Others
T40400	化合物 T40400	100 mg	Peptide	Others
T40400	化合物 T40400	200 mg	Peptide	Others
T40401	(±)-Coniine	25 mg	Natural Product	Others
T40402	24:0 Lyso PC	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40403	Antioxidant 1024	5 mg	Small Compound	Others
T40404	Caprazamycin	25 mg	Natural Product	Others
T40405	CH2COOH-PEG3-CH2COOH	100 mg	PROTAC	Others
T40405	CH2COOH-PEG3-CH2COOH	500 mg	PROTAC	Others
T40407	Histone H3 (5-23)	100 mg	Peptide	
T40407	Histone H3 (5-23)	500 mg	Peptide	
T40408	N-Pivaloyl-L-tyrosine	5 mg	Small Compound	Others
T40409	Tau Peptide (275-305) (Repeat 2 domain)	100 mg	Peptide	
T40409	Tau Peptide (275-305) (Repeat 2 domain)	500 mg	Peptide	
T4041	Ziritaxestat	1 mL	Small Compound	PDE
T4041	Ziritaxestat	5 mg	Small Compound	PDE
T4041	Ziritaxestat	10 mg	Small Compound	PDE
T4041	Ziritaxestat	25 mg	Small Compound	PDE
T4041	Ziritaxestat	50 mg	Small Compound	PDE
T4041	Ziritaxestat	100 mg	Small Compound	PDE
T4041	Ziritaxestat	200 mg	Small Compound	PDE
T40410	Maltoheptaose hydrate	5 mg	Small Compound	Others
T40411	ANAT inhibitor-1	5 mg	Small Compound	Others
T40412	BAD (103-127) (human)	100 mg	Peptide	
T40412	BAD (103-127) (human)	500 mg	Peptide	
T40412L	BAD (103-127) (human) acetate	1 mg	Peptide	Others
T40412L	BAD (103-127) (human) acetate	2 mg	Peptide	Others
T40412L	BAD (103-127) (human) acetate	5 mg	Peptide	Others
T40412L	BAD (103-127) (human) acetate	10 mg	Peptide	Others
T40412L	BAD (103-127) (human) acetate	25 mg	Peptide	Others
T40412L	BAD (103-127) (human) acetate	50 mg	Peptide	Others
T40412L	BAD (103-127) (human) acetate	100 mg	Peptide	Others
T40412L	BAD (103-127) (human) acetate	200 mg	Peptide	Others
T40413	SW157765	2 mg	Small Compound	transporter
T40416	D-Dimannuronic acid	50 mg	Natural Product	Others
T40417	Ethylhydrocupreine hydrochloride	1 mL	Small Compound	Antibacterial|||Parasite
T40417	Ethylhydrocupreine hydrochloride	25 mg	Small Compound	Antibacterial|||Parasite
T40417	Ethylhydrocupreine hydrochloride	50 mg	Small Compound	Antibacterial|||Parasite
T40417	Ethylhydrocupreine hydrochloride	100 mg	Small Compound	Antibacterial|||Parasite
T40417	Ethylhydrocupreine hydrochloride	500 mg	Small Compound	Antibacterial|||Parasite
T40418	DiO	5 mg	Dye-Reagents	Others
T40418	DiO	10 mg	Dye-Reagents	Others
T40418	DiO	50 mg	Dye-Reagents	Others
T4042	Talabostat mesylate	1 mL	Small Compound	Proteasome|||DPP-4
T4042	Talabostat mesylate	1 mg	Small Compound	Proteasome|||DPP-4
T4042	Talabostat mesylate	5 mg	Small Compound	Proteasome|||DPP-4
T4042	Talabostat mesylate	10 mg	Small Compound	Proteasome|||DPP-4
T4042	Talabostat mesylate	50 mg	Small Compound	Proteasome|||DPP-4
T40420	Namoline	5 mg	Small Compound	Others
T40421	4,5-Dichlorocatechol	1 mL	Small Compound	Others
T40421	4,5-Dichlorocatechol	1 mg	Small Compound	Others
T40421	4,5-Dichlorocatechol	2 mg	Small Compound	Others
T40421	4,5-Dichlorocatechol	5 mg	Small Compound	Others
T40421	4,5-Dichlorocatechol	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40421	4,5-Dichlorocatechol	25 mg	Small Compound	Others
T40421	4,5-Dichlorocatechol	50 mg	Small Compound	Others
T40421	4,5-Dichlorocatechol	100 mg	Small Compound	Others
T40421	4,5-Dichlorocatechol	200 mg	Small Compound	Others
T40422	Enduracidin B	25 mg	Small Compound	Others
T40423	L48H37	1 mL	Small Compound	Others
T40423	L48H37	2 mg	Small Compound	Others
T40423	L48H37	5 mg	Small Compound	Others
T40423	L48H37	10 mg	Small Compound	Others
T40423	L48H37	25 mg	Small Compound	Others
T40423	L48H37	50 mg	Small Compound	Others
T40423	L48H37	100 mg	Small Compound	Others
T40423	L48H37	500 mg	Small Compound	Others
T40424	9-cis-Vitamin A palmitate	25 mg	Natural Product	Others
T40426	Cytidine 5'-diphosphate trisodium salt	5 mg	Natural Product	Others
T40426	Cytidine 5'-diphosphate trisodium salt	10 mg	Natural Product	Others
T40426	Cytidine 5'-diphosphate trisodium salt	25 mg	Natural Product	Others
T40426	Cytidine 5'-diphosphate trisodium salt	50 mg	Natural Product	Others
T40426	Cytidine 5'-diphosphate trisodium salt	100 mg	Natural Product	Others
T40426	Cytidine 5'-diphosphate trisodium salt	200 mg	Natural Product	Others
T40427	Enduracidin A	25 mg	Small Compound	Others
T40428	TfR-T12	25 mg	Peptide	
T40428L	TfR-T12 acetate	1 mg	Peptide	Others
T40428L	TfR-T12 acetate	5 mg	Peptide	Others
T40428L	TfR-T12 acetate	10 mg	Peptide	Others
T40428L	TfR-T12 acetate	25 mg	Peptide	Others
T40428L	TfR-T12 acetate	50 mg	Peptide	Others
T40428L	TfR-T12 acetate	100 mg	Peptide	Others
T40428L	TfR-T12 acetate	500 mg	Peptide	Others
T40429	Bromodichloroacetaldehyde	5 mg	Small Compound	Others
T4043	ETC-159	1 mL	Small Compound	Wnt/beta-catenin|||Porcupine
T4043	ETC-159	5 mg	Small Compound	Wnt/beta-catenin|||Porcupine
T4043	ETC-159	10 mg	Small Compound	Wnt/beta-catenin|||Porcupine
T4043	ETC-159	25 mg	Small Compound	Wnt/beta-catenin|||Porcupine
T4043	ETC-159	50 mg	Small Compound	Wnt/beta-catenin|||Porcupine
T4043	ETC-159	100 mg	Small Compound	Wnt/beta-catenin|||Porcupine
T40430	Cetirizine Impurity D	100 mg	Small Compound	Others
T40430	Cetirizine Impurity D	500 mg	Small Compound	Others
T40431	Anabaseine	100 mg	Small Compound	Others
T40431	Anabaseine	500 mg	Small Compound	Others
T40432	Mezerein	25 mg	Small Compound	Others
T40433	D-Cystine	500 mg	Small Compound	Others
T40434	6-Azido-hexylamine	25 mg	Small Compound	ADC Linker
T40434	6-Azido-hexylamine	50 mg	Small Compound	ADC Linker
T40434	6-Azido-hexylamine	100 mg	Small Compound	ADC Linker
T40434	6-Azido-hexylamine	200 mg	Small Compound	ADC Linker
T40435	Chlorin e6 trimethyl ester	2 mg	Small Compound	Others
T40435	Chlorin e6 trimethyl ester	5 mg	Small Compound	Others
T40437	Caloxin 2A1	25 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T40437L	Caloxin 2A1 acetate	1 mg	Peptide	Proton pump
T40437L	Caloxin 2A1 acetate	5 mg	Peptide	Proton pump
T40437L	Caloxin 2A1 acetate	10 mg	Peptide	Proton pump
T40437L	Caloxin 2A1 acetate	25 mg	Peptide	Proton pump
T40437L	Caloxin 2A1 acetate	50 mg	Peptide	Proton pump
T40437L	Caloxin 2A1 acetate	100 mg	Peptide	Proton pump
T40438	PEG-8 laurate	25 mg	Small Compound	Others
T4044	DprE1-IN-2	1 mL	Small Compound	DprE1|||Antibacterial
T4044	DprE1-IN-2	1 mg	Small Compound	DprE1|||Antibacterial
T4044	DprE1-IN-2	2 mg	Small Compound	DprE1|||Antibacterial
T4044	DprE1-IN-2	5 mg	Small Compound	DprE1|||Antibacterial
T4044	DprE1-IN-2	10 mg	Small Compound	DprE1|||Antibacterial
T4044	DprE1-IN-2	25 mg	Small Compound	DprE1|||Antibacterial
T4044	DprE1-IN-2	50 mg	Small Compound	DprE1|||Antibacterial
T40440	Isobyakangelicol	25 mg	Natural Product	Others
T40441	Azido-PEG6-MS	2 mg	PROTAC	Others
T40442	Propylparaben sodium	5 mg	Natural Product	Others
T40443	JAK2-IN-6	1 mg	Small Compound	JAK
T40443	JAK2-IN-6	5 mg	Small Compound	JAK
T40443	JAK2-IN-6	10 mg	Small Compound	JAK
T40443	JAK2-IN-6	25 mg	Small Compound	JAK
T40443	JAK2-IN-6	50 mg	Small Compound	JAK
T40443	JAK2-IN-6	100 mg	Small Compound	JAK
T40443	JAK2-IN-6	500 mg	Small Compound	JAK
T40444	THP-CH3-ethyl propionate	25 mg	PROTAC	Others
T40445	Cyclocreatine	1 g	Small Compound	Others
T40445	Cyclocreatine	5 g	Small Compound	Others
T40445	Cyclocreatine	10 g	Small Compound	Others
T40445	Cyclocreatine	500 mg	Small Compound	Others
T40446	AG-09/1	1 mg	Small Compound	Others
T40446	AG-09/1	5 mg	Small Compound	Others
T40446	AG-09/1	10 mg	Small Compound	Others
T40446	AG-09/1	25 mg	Small Compound	Others
T40446	AG-09/1	50 mg	Small Compound	Others
T40447	T-705RMP	25 mg	Small Compound	Others
T40448	MS-PEG3-THP	100 mg	PROTAC	Others
T40448	MS-PEG3-THP	500 mg	PROTAC	Others
T40449	3-ANOT	25 mg	Small Compound	Others
T4045	Epetraborole hydrochloride	1 mg	Small Compound	Antibacterial
T4045	Epetraborole hydrochloride	5 mg	Small Compound	Antibacterial
T4045	Epetraborole hydrochloride	10 mg	Small Compound	Antibacterial
T4045	Epetraborole hydrochloride	25 mg	Small Compound	Antibacterial
T4045	Epetraborole hydrochloride	50 mg	Small Compound	Antibacterial
T40450	Dihydrojasmonic acid	100 mg	Natural Product	Others
T40450	Dihydrojasmonic acid	250 mg	Natural Product	Others
T40452	N-Acetylpsychosine	25 mg	Small Compound	Others
T40453	Bumadizone	25 mg	Small Compound	Others
T40454	DMAPP	25 mg	Natural Product	Others
T40455	8-NH2-ATP	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40456	8-Bromoadenosine 5'-triphosphate tetrasodium	100 mg	Small Compound	Others
T40456	8-Bromoadenosine 5'-triphosphate tetrasodium	500 mg	Small Compound	Others
T40457	Cinerubin B	25 mg	Small Compound	Others
T40458	3-Keto petromyzonol	1 mg	Natural Product	Others
T40458	3-Keto petromyzonol	5 mg	Natural Product	Others
T40458	3-Keto petromyzonol	10 mg	Natural Product	Others
T40459	Transcriptional Intermediary Factor 2 (TIF2) (740-753)	100 mg	Peptide	
T40459	Transcriptional Intermediary Factor 2 (TIF2) (740-753)	500 mg	Peptide	
T4046	BX517	1 mL	Small Compound	PDK||Akt
T4046	BX517	1 mg	Small Compound	PDK||Akt
T4046	BX517	5 mg	Small Compound	PDK||Akt
T4046	BX517	10 mg	Small Compound	PDK||Akt
T4046	BX517	25 mg	Small Compound	PDK||Akt
T4046	BX517	50 mg	Small Compound	PDK||Akt
T4046	BX517	100 mg	Small Compound	PDK||Akt
T40460	Isomaltotetraose	1 mg	Natural Product	Others
T40460	Isomaltotetraose	5 mg	Natural Product	Others
T40462	Azido-PEG8-azide	100 mg	PROTAC	Others
T40462	Azido-PEG8-azide	500 mg	PROTAC	Others
T40463	Relacatib	5 mg	Small Compound	Others
T40464	Neotheaflavin	25 mg	Natural Product	Others
T40465	SAG dihydrochloride	1 mL	Small Compound	Hedgehog/Smoothened
T40465	SAG dihydrochloride	1 mg	Small Compound	Hedgehog/Smoothened
T40465	SAG dihydrochloride	5 mg	Small Compound	Hedgehog/Smoothened
T40465	SAG dihydrochloride	10 mg	Small Compound	Hedgehog/Smoothened
T40465	SAG dihydrochloride	25 mg	Small Compound	Hedgehog/Smoothened
T40465	SAG dihydrochloride	50 mg	Small Compound	Hedgehog/Smoothened
T40465	SAG dihydrochloride	100 mg	Small Compound	Hedgehog/Smoothened
T40466	Penta-N-acetylchitopentaose	1 mg	Small Compound	Others
T40466	Penta-N-acetylchitopentaose	5 mg	Small Compound	Others
T40466	Penta-N-acetylchitopentaose	10 mg	Small Compound	Others
T40467	Deoxythymidine-5'-triphosphate	25 mg	Small Compound	Others
T40468	Arimoclomol citrate	25 mg	Small Compound	Others
T40469	(+)-N-Formylnorglaucine	25 mg	Natural Product	Others
T4047	Bisantrene	5 mg	Small Compound	Topoisomerase
T4047	Bisantrene	10 mg	Small Compound	Topoisomerase
T4047	Bisantrene	25 mg	Small Compound	Topoisomerase
T4047	Bisantrene	50 mg	Small Compound	Topoisomerase
T4047	Bisantrene	100 mg	Small Compound	Topoisomerase
T4047	Bisantrene	200 mg	Small Compound	Topoisomerase
T4047	Bisantrene	500 mg	Small Compound	Topoisomerase
T40470	Human β-defensin-2	100 mg	Peptide	
T40470	Human β-defensin-2	500 mg	Peptide	
T40471	Azophloxine	5 mg	Dye-Reagents	
T40472	Gosferol	25 mg	Natural Product	Others
T40473	rCRAMP (rat)	25 mg	Peptide	
T40473L	rCRAMP (rat) acetate	1 mg	Peptide	Antibacterial
T40473L	rCRAMP (rat) acetate	2 mg	Peptide	Antibacterial
T40473L	rCRAMP (rat) acetate	5 mg	Peptide	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T40473L	rCRAMP (rat) acetate	10 mg	Peptide	Antibacterial
T40473L	rCRAMP (rat) acetate	25 mg	Peptide	Antibacterial
T40473L	rCRAMP (rat) acetate	50 mg	Peptide	Antibacterial
T40473L	rCRAMP (rat) acetate	100 mg	Peptide	Antibacterial
T40473L	rCRAMP (rat) acetate	200 mg	Peptide	Antibacterial
T40475	Ceftobiprole medocaril	1 mg	Small Compound	Antibacterial
T40475	Ceftobiprole medocaril	5 mg	Small Compound	Antibacterial
T40475	Ceftobiprole medocaril	10 mg	Small Compound	Antibacterial
T40475	Ceftobiprole medocaril	25 mg	Small Compound	Antibacterial
T40475	Ceftobiprole medocaril	50 mg	Small Compound	Antibacterial
T40476	1,1,1-Tribromoacetone	5 mg	Small Compound	Others
T40477	Dichlormid	1 g	Small Compound	Others
T40477	Dichlormid	1 mL	Small Compound	Others
T40478	Melflufen hydrochloride	5 mg	Small Compound	Others
T40479	Anticancer agent 13	25 mg	Small Compound	Others
T4048	Monastrol	1 mL	Small Compound	Apoptosis|||Kinesin
T4048	Monastrol	1 mg	Small Compound	Apoptosis|||Kinesin
T4048	Monastrol	5 mg	Small Compound	Apoptosis|||Kinesin
T4048	Monastrol	10 mg	Small Compound	Apoptosis|||Kinesin
T4048	Monastrol	25 mg	Small Compound	Apoptosis|||Kinesin
T4048	Monastrol	50 mg	Small Compound	Apoptosis|||Kinesin
T4048	Monastrol	100 mg	Small Compound	Apoptosis|||Kinesin
T4048	Monastrol	500 mg	Small Compound	Apoptosis|||Kinesin
T40480	Clenproperol	25 mg	Small Compound	Others
T40483	8-Aminoadenosine	2 mg	Natural Product	Others
T40484	Jacobine N-oxide	25 mg	Natural Product	Others
T40485	Limocitrin 3-β-D-glucose	25 mg	Natural Product	Others
T40486	Hexa-N-acetylchitohexaose	1 mg	Small Compound	Others
T40486	Hexa-N-acetylchitohexaose	5 mg	Small Compound	Others
T40486	Hexa-N-acetylchitohexaose	500 µg	Small Compound	Others
T40489	3′,5′-Dimethoxyacetophenone	500 mg	Natural Product	Others
T4049	Genz-123346 free base	1 mL	Small Compound	Glucokinase
T4049	Genz-123346 free base	5 mg	Small Compound	Glucokinase
T4049	Genz-123346 free base	10 mg	Small Compound	Glucokinase
T4049	Genz-123346 free base	25 mg	Small Compound	Glucokinase
T4049	Genz-123346 free base	50 mg	Small Compound	Glucokinase
T4049	Genz-123346 free base	100 mg	Small Compound	Glucokinase
T40490	Phenylalanylalanine	1 mL	Natural Product	Others
T40490	Phenylalanylalanine	200 mg	Natural Product	Others
T40491	Luteinizing hormone (human)	1 mg	Peptide	
T40492	Benzyl-PEG9-Ots	100 mg	PROTAC	Others
T40492	Benzyl-PEG9-Ots	500 mg	PROTAC	Others
T40493	3,6-Dichlorocatechol	5 mg	Small Compound	Others
T40494	Bis-isopropyl-PEG1	100 mg	PROTAC	Others
T40494	Bis-isopropyl-PEG1	500 mg	PROTAC	Others
T40495	Elastase from porcine pancreas	5 mg	Peptide	Others
T40495	Elastase from porcine pancreas	10 mg	Peptide	Others
T40495	Elastase from porcine pancreas	25 mg	Peptide	Others
T40495	Elastase from porcine pancreas	50 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T40495	Elastase from porcine pancreas	100 mg	Peptide	Others
T40495	Elastase from porcine pancreas	200 mg	Peptide	Others
T40495	Elastase from porcine pancreas	500 mg	Peptide	Others
T40497	3,4-Dichlorocatechol	25 mg	Small Compound	Others
T40498	Dentonin	5 mg	Peptide	
T40498L	Dentonin acetate	1 mL	Peptide	Others
T40498L	Dentonin acetate	1 mg	Peptide	Others
T40498L	Dentonin acetate	2 mg	Peptide	Others
T40498L	Dentonin acetate	5 mg	Peptide	Others
T40498L	Dentonin acetate	10 mg	Peptide	Others
T40498L	Dentonin acetate	25 mg	Peptide	Others
T40498L	Dentonin acetate	50 mg	Peptide	Others
T40498L	Dentonin acetate	100 mg	Peptide	Others
T40498L	Dentonin acetate	200 mg	Peptide	Others
T4050	GSK2981278	1 mL	Small Compound	ROR
T4050	GSK2981278	1 mg	Small Compound	ROR
T4050	GSK2981278	2 mg	Small Compound	ROR
T4050	GSK2981278	5 mg	Small Compound	ROR
T4050	GSK2981278	10 mg	Small Compound	ROR
T4050	GSK2981278	25 mg	Small Compound	ROR
T4050	GSK2981278	50 mg	Small Compound	ROR
T4050	GSK2981278	100 mg	Small Compound	ROR
T4050	GSK2981278	500 mg	Small Compound	ROR
T40500	5'-O-DMT-N2-DMF-dG	100 mg	Small Compound	Others
T40500	5'-O-DMT-N2-DMF-dG	500 mg	Small Compound	Others
T40501	Erucifoline	25 mg	Natural Product	Others
T40502	2-Hydroxymethyl-5-hydroxypyridine	1 mL	Natural Product	Others
T40502	2-Hydroxymethyl-5-hydroxypyridine	50 mg	Natural Product	Others
T40503	Thalidomide-5-methyl	1 mL	PROTAC	Ligand for E3 Ligase
T40503	Thalidomide-5-methyl	1 mg	PROTAC	Ligand for E3 Ligase
T40503	Thalidomide-5-methyl	2 mg	PROTAC	Ligand for E3 Ligase
T40503	Thalidomide-5-methyl	5 mg	PROTAC	Ligand for E3 Ligase
T40503	Thalidomide-5-methyl	10 mg	PROTAC	Ligand for E3 Ligase
T40503	Thalidomide-5-methyl	25 mg	PROTAC	Ligand for E3 Ligase
T40503	Thalidomide-5-methyl	50 mg	PROTAC	Ligand for E3 Ligase
T40503	Thalidomide-5-methyl	100 mg	PROTAC	Ligand for E3 Ligase
T40503	Thalidomide-5-methyl	200 mg	PROTAC	Ligand for E3 Ligase
T40504	N-Desmethyl imatinib mesylate	25 mg	Small Compound	Others
T40505	Pendimethalin	1 g	Small Compound	Others
T40505	Pendimethalin	5 g	Small Compound	Others
T40505	Pendimethalin	1 mL	Small Compound	Others
T40505	Pendimethalin	100 mg	Small Compound	Others
T40505	Pendimethalin	200 mg	Small Compound	Others
T40505	Pendimethalin	500 mg	Small Compound	Others
T40506	5'-O-DMT-dT	50 mg	Small Compound	Others
T40506	5'-O-DMT-dT	100 mg	Small Compound	Others
T40507	BTO-1	5 mg	Small Compound	Others
T40508	TRV120056	50 mg	Peptide	
T40508	TRV120056	100 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T40508L	TRV120056 acetate	1 mL	Peptide	Others
T40508L	TRV120056 acetate	1 mg	Peptide	Others
T40508L	TRV120056 acetate	2 mg	Peptide	Others
T40508L	TRV120056 acetate	5 mg	Peptide	Others
T40508L	TRV120056 acetate	10 mg	Peptide	Others
T40508L	TRV120056 acetate	25 mg	Peptide	Others
T40508L	TRV120056 acetate	50 mg	Peptide	Others
T40508L	TRV120056 acetate	100 mg	Peptide	Others
T40508L	TRV120056 acetate	200 mg	Peptide	Others
T40509	N-Octylmaleimide	1 mL	Small Compound	Others
T4051	LDC4297	1 mg	Small Compound	HSV|||CDK
T40510	Ac-RYYRWK-NH2 TFA	100 mg	Peptide	
T40510	Ac-RYYRWK-NH2 TFA	500 mg	Peptide	
T40511	TET 830 modified/T-helper epitope from tetanus toxoid	100 mg	Peptide	
T40511	TET 830 modified/T-helper epitope from tetanus toxoid	500 mg	Peptide	
T40512	Echimidine N-oxide	5 mg	Natural Product	Others
T40514	ESP 15228	1 mL	Small Compound	Others
T40514	ESP 15228	1 mg	Small Compound	Others
T40514	ESP 15228	5 mg	Small Compound	Others
T40514	ESP 15228	10 mg	Small Compound	Others
T40514	ESP 15228	25 mg	Small Compound	Others
T40514	ESP 15228	50 mg	Small Compound	Others
T40514	ESP 15228	100 mg	Small Compound	Others
T40515	Metamitron	1 mL	Small Compound	Others
T40515	Metamitron	5 mg	Small Compound	Others
T40515	Metamitron	10 mg	Small Compound	Others
T40515	Metamitron	25 mg	Small Compound	Others
T40515	Metamitron	50 mg	Small Compound	Others
T40515	Metamitron	100 mg	Small Compound	Others
T40515	Metamitron	500 mg	Small Compound	Others
T40516	Nonylbenzene-PEG8-OH	100 mg	PROTAC	Others
T40516	Nonylbenzene-PEG8-OH	500 mg	PROTAC	Others
T40517	GPR30 agonist-1	2 mg	Small Compound	Others
T40518	C-Peptide 2, rat	100 mg	Peptide	
T40518	C-Peptide 2, rat	500 mg	Peptide	
T40518L	C-Peptide 2, rat acetate	1 mg	Peptide	Others
T40518L	C-Peptide 2, rat acetate	5 mg	Peptide	Others
T40518L	C-Peptide 2, rat acetate	10 mg	Peptide	Others
T40518L	C-Peptide 2, rat acetate	25 mg	Peptide	Others
T40518L	C-Peptide 2, rat acetate	50 mg	Peptide	Others
T40518L	C-Peptide 2, rat acetate	100 mg	Peptide	Others
T40518L	C-Peptide 2, rat acetate	200 mg	Peptide	Others
T40519	Indicine N-oxide	25 mg	Natural Product	Others
T4052	KML29	1 mL	Small Compound	Lipase
T4052	KML29	10 mg	Small Compound	Lipase
T4052	KML29	25 mg	Small Compound	Lipase
T4052	KML29	50 mg	Small Compound	Lipase
T4052	KML29	100 mg	Small Compound	Lipase
T4052	KML29	200 mg	Small Compound	Lipase

Catalog ID	Name	Volume	Product Group	Target
T40520	Thiophene-2	5 mg	Small Compound	Others
T40522	3'-Deoxy-3'-amino-ATP	5 mg	Small Compound	Others
T40524	SW083688	5 mg	Small Compound	Others
T40525	Argentinogenin	5 mg	Natural Product	Others
T40525	Argentinogenin	10 mg	Natural Product	Others
T40525	Argentinogenin	25 mg	Natural Product	Others
T40526	ATP dipotassium	25 mg	Natural Product	Others
T40527	Benzyl-PEG7-alcohol	100 mg	PROTAC	Others
T40527	Benzyl-PEG7-alcohol	200 mg	PROTAC	Others
T40527	Benzyl-PEG7-alcohol	500 mg	PROTAC	Others
T40528	Oxytocin free acid	25 mg	Peptide	
T40529	(R)-(-)-1,2-Propanediol	1 mL	Natural Product	Others
T40529	(R)-(-)-1,2-Propanediol	500 mg	Natural Product	Others
T4053	AST 487	1 mL	Small Compound	Bcr-Abl|||c-Kit|||VEGFR|||FLT|||c-RET
T4053	AST 487	1 mg	Small Compound	Bcr-Abl|||c-Kit|||VEGFR|||FLT|||c-RET
T4053	AST 487	2 mg	Small Compound	Bcr-Abl|||c-Kit|||VEGFR|||FLT|||c-RET
T4053	AST 487	5 mg	Small Compound	Bcr-Abl|||c-Kit|||VEGFR|||FLT|||c-RET
T4053	AST 487	10 mg	Small Compound	Bcr-Abl|||c-Kit|||VEGFR|||FLT|||c-RET
T4053	AST 487	25 mg	Small Compound	Bcr-Abl|||c-Kit|||VEGFR|||FLT|||c-RET
T4053	AST 487	50 mg	Small Compound	Bcr-Abl|||c-Kit|||VEGFR|||FLT|||c-RET
T4053	AST 487	100 mg	Small Compound	Bcr-Abl|||c-Kit|||VEGFR|||FLT|||c-RET
T4053	AST 487	500 mg	Small Compound	Bcr-Abl|||c-Kit|||VEGFR|||FLT|||c-RET
T40530	Ms-PEG6-THP	100 mg	PROTAC	Others
T40530	Ms-PEG6-THP	500 mg	PROTAC	Others
T40531	THP-PEG10-OH	100 mg	PROTAC	Others
T40531	THP-PEG10-OH	500 mg	PROTAC	Others
T40532	MS-PEG10-THP	100 mg	PROTAC	Others
T40532	MS-PEG10-THP	500 mg	PROTAC	Others
T40533	THP-PEG10-THP	100 mg	PROTAC	Others
T40533	THP-PEG10-THP	500 mg	PROTAC	Others
T40534	[Leu3]-Oxytocin	100 mg	Peptide	
T40534	[Leu3]-Oxytocin	500 mg	Peptide	
T40536	[Glu4]-Oxytocin	25 mg	Peptide	
T40537	Ibuprofen Impurity K	100 mg	Small Compound	Others
T40537	Ibuprofen Impurity K	500 mg	Small Compound	Others
T4054	Dantrolene sodium hemiheptahydrate	1 g	Small Compound	Autophagy|||Calcium Channel
T4054	Dantrolene sodium hemiheptahydrate	1 mL	Small Compound	Autophagy|||Calcium Channel
T4054	Dantrolene sodium hemiheptahydrate	100 mg	Small Compound	Autophagy|||Calcium Channel
T4054	Dantrolene sodium hemiheptahydrate	500 mg	Small Compound	Autophagy|||Calcium Channel
T40540	Bis-PEG6-t-butyl ester	10 mg	PROTAC	Others
T40540	Bis-PEG6-t-butyl ester	25 mg	PROTAC	Others
T40540	Bis-PEG6-t-butyl ester	50 mg	PROTAC	Others
T40541	α-Synuclein (61-75)	100 mg	Peptide	
T40541	α-Synuclein (61-75)	500 mg	Peptide	
T40542	Sinbaglustat	1 mL	Small Compound	Transferase
T40542	Sinbaglustat	1 mg	Small Compound	Transferase
T40542	Sinbaglustat	5 mg	Small Compound	Transferase
T40542	Sinbaglustat	10 mg	Small Compound	Transferase
T40542	Sinbaglustat	25 mg	Small Compound	Transferase

Catalog ID	Name	Volume	Product Group	Target
T40542	Sinbaglustat	50 mg	Small Compound	Transferase
T40542	Sinbaglustat	100 mg	Small Compound	Transferase
T40543	3-Furanmethanol	50 mg	Natural Product	Others
T40543	3-Furanmethanol	100 mg	Natural Product	Others
T40544	NCGC00092410	1 mL	Small Compound	Glucosidase
T40544	NCGC00092410	5 mg	Small Compound	Glucosidase
T40544	NCGC00092410	10 mg	Small Compound	Glucosidase
T40544	NCGC00092410	25 mg	Small Compound	Glucosidase
T40544	NCGC00092410	50 mg	Small Compound	Glucosidase
T40544	NCGC00092410	100 mg	Small Compound	Glucosidase
T40544	NCGC00092410	500 mg	Small Compound	Glucosidase
T40545	MES	500 mg	Small Compound	Others
T40546	3-Methylthienyl-carbonyl-JNJ-7706621	100 mg	Small Compound	Others
T40546	3-Methylthienyl-carbonyl-JNJ-7706621	500 mg	Small Compound	Others
T40547	Lenalidomide-4-aminomethyl hydrochloride	100 mg	PROTAC	Others
T40547	Lenalidomide-4-aminomethyl hydrochloride	500 mg	PROTAC	Others
T40548	NH-3	1 mL	Small Compound	Thyroid hormone receptor(THR)
T40548	NH-3	1 mg	Small Compound	Thyroid hormone receptor(THR)
T40548	NH-3	5 mg	Small Compound	Thyroid hormone receptor(THR)
T40548	NH-3	10 mg	Small Compound	Thyroid hormone receptor(THR)
T40548	NH-3	25 mg	Small Compound	Thyroid hormone receptor(THR)
T40548	NH-3	50 mg	Small Compound	Thyroid hormone receptor(THR)
T40548	NH-3	100 mg	Small Compound	Thyroid hormone receptor(THR)
T40548	NH-3	500 mg	Small Compound	Thyroid hormone receptor(THR)
T40549	PPA	50 mg	Small Compound	ADC Linker
T40549	PPA	100 mg	Small Compound	ADC Linker
T4055	Etoxazole	1 mL	Small Compound	Others
T4055	Etoxazole	10 mg	Small Compound	Others
T4055	Etoxazole	25 mg	Small Compound	Others
T4055	Etoxazole	50 mg	Small Compound	Others
T4055	Etoxazole	100 mg	Small Compound	Others
T4055	Etoxazole	500 mg	Small Compound	Others
T40550	Human β-defensin-1	100 mg	Peptide	
T40550	Human β-defensin-1	500 mg	Peptide	
T40551	ACAT-IN-3	5 mg	Small Compound	Others
T40552	ACAT-IN-10	5 mg	Small Compound	Others
T40553	ACAT-IN-6	5 mg	Small Compound	Others
T40554	ACAT-IN-4	5 mg	Small Compound	Others
T40555	LyP-1	25 mg	Peptide	
T40555L	LyP-1 acetate	1 mg	Peptide	Others
T40555L	LyP-1 acetate	2 mg	Peptide	Others
T40555L	LyP-1 acetate	5 mg	Peptide	Others
T40555L	LyP-1 acetate	10 mg	Peptide	Others
T40555L	LyP-1 acetate	25 mg	Peptide	Others
T40555L	LyP-1 acetate	50 mg	Peptide	Others
T40555L	LyP-1 acetate	100 mg	Peptide	Others
T40555L	LyP-1 acetate	200 mg	Peptide	Others
T40556	2-Amino-2'-deoxyadenosine	50 mg	Small Compound	Others
T40556	2-Amino-2'-deoxyadenosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40557	Simvastatin Acyl-β-D-glucuronide	1 mg	Small Compound	Others
T40558	Triclosan-methyl	100 mg	Small Compound	Others
T40558	Triclosan-methyl	500 mg	Small Compound	Others
T40559	Tribromonitromethane	5 mg	Small Compound	Others
T40560	Benzyl selenocyanate	1 mg	Small Compound	Apoptosis
T40560	Benzyl selenocyanate	5 mg	Small Compound	Apoptosis
T40560	Benzyl selenocyanate	10 mg	Small Compound	Apoptosis
T40560	Benzyl selenocyanate	25 mg	Small Compound	Apoptosis
T40560	Benzyl selenocyanate	50 mg	Small Compound	Apoptosis
T40561	ThrRS-IN-2	5 mg	Small Compound	Others
T40563	Sandaracopimaric acid	25 mg	Small Compound	Others
T40564	Neoabietic acid	25 mg	Small Compound	Others
T40567	2,6,6-Trimethylbicyclo[3.1.1]heptan-3-ol	500 mg	Natural Product	Others
T40568	Fmoc-MMAE	50 mg	Small Compound	ADC Cytotoxin
T40568	Fmoc-MMAE	100 mg	Small Compound	ADC Cytotoxin
T40568	Fmoc-MMAE	500 mg	Small Compound	ADC Cytotoxin
T40569	Hygric acid	1 mL	Natural Product	Others
T40569	Hygric acid	5 mg	Natural Product	Others
T40569	Hygric acid	10 mg	Natural Product	Others
T40569	Hygric acid	25 mg	Natural Product	Others
T40569	Hygric acid	50 mg	Natural Product	Others
T40569	Hygric acid	100 mg	Natural Product	Others
T40569	Hygric acid	200 mg	Natural Product	Others
T40569	Hygric acid	500 mg	Natural Product	Others
T4057	Hoechst 33258 trihydrochloride	1 mL	Dye-Reagents	Parasite
T4057	Hoechst 33258 trihydrochloride	25 mg	Dye-Reagents	Parasite
T4057	Hoechst 33258 trihydrochloride	50 mg	Dye-Reagents	Parasite
T4057	Hoechst 33258 trihydrochloride	100 mg	Dye-Reagents	Parasite
T40570	LKKTETQ	50 mg	Peptide	
T40570	LKKTETQ	100 mg	Peptide	
T40570L	LKKTETQ acetate	1 mg	Peptide	Others
T40570L	LKKTETQ acetate	5 mg	Peptide	Others
T40570L	LKKTETQ acetate	10 mg	Peptide	Others
T40570L	LKKTETQ acetate	25 mg	Peptide	Others
T40570L	LKKTETQ acetate	50 mg	Peptide	Others
T40570L	LKKTETQ acetate	100 mg	Peptide	Others
T40570L	LKKTETQ acetate	200 mg	Peptide	Others
T40571	Benzyl-PEG8-alcohol	100 mg	PROTAC	Others
T40571	Benzyl-PEG8-alcohol	500 mg	PROTAC	Others
T40572	Lesogaberan napadisylate	5 mg	Small Compound	Others
T40574	Br-C3-methyl ester	500 mg	PROTAC	Others
T40575	ADPM06	25 mg	Small Compound	Others
T40576	(S)-Salsolidine	5 mg	Natural Product	Others
T40577	TAK1-IN-3	1 mg	Small Compound	MAPK
T40578	β-Bisabolene	50 mg	Natural Product	Others
T40578	β-Bisabolene	100 mg	Natural Product	Others
T40579	Ganglioside GD3 disodium salt	100 mg	Small Compound	Others
T40579	Ganglioside GD3 disodium salt	500 mg	Small Compound	Others
T4058	R-IMPP	1 mL	Small Compound	Serine/threonin kinase

Catalog ID	Name	Volume	Product Group	Target
T4058	R-IMPP	1 mg	Small Compound	Serine/threonin kinase
T4058	R-IMPP	2 mg	Small Compound	Serine/threonin kinase
T4058	R-IMPP	5 mg	Small Compound	Serine/threonin kinase
T4058	R-IMPP	10 mg	Small Compound	Serine/threonin kinase
T4058	R-IMPP	25 mg	Small Compound	Serine/threonin kinase
T4058	R-IMPP	50 mg	Small Compound	Serine/threonin kinase
T4058	R-IMPP	100 mg	Small Compound	Serine/threonin kinase
T40580	17β-Estradiol sulfate sodium	1 mg	Small Compound	Antibiotic
T40581	Cpd27	1 mL	Small Compound	RIP kinase
T40581	Cpd27	1 mg	Small Compound	RIP kinase
T40581	Cpd27	5 mg	Small Compound	RIP kinase
T40581	Cpd27	10 mg	Small Compound	RIP kinase
T40581	Cpd27	25 mg	Small Compound	RIP kinase
T40581	Cpd27	50 mg	Small Compound	RIP kinase
T40583	3-Oxo-C14-AHL	1 mL	Natural Product	Others
T40583	3-Oxo-C14-AHL	1 mg	Natural Product	Others
T40583	3-Oxo-C14-AHL	5 mg	Natural Product	Others
T40584	Corymbiferin	100 mg	Natural Product	Others
T40584	Corymbiferin	500 mg	Natural Product	Others
T40585	1,3-Propanediol	5 g	Natural Product	Others
T40585	1,3-Propanediol	10 g	Natural Product	Others
T40585	1,3-Propanediol	1 mL	Natural Product	Others
T40586	Neophytadiene	1 mg	Natural Product	Others
T40586	Neophytadiene	5 mg	Natural Product	Others
T40586	Neophytadiene	10 mg	Natural Product	Others
T40586	Neophytadiene	25 mg	Natural Product	Others
T40586	Neophytadiene	50 mg	Natural Product	Others
T40588	Acifluorfen	1 mL	Small Compound	Others
T40588	Acifluorfen	50 mg	Small Compound	Others
T40588	Acifluorfen	100 mg	Small Compound	Others
T40588	Acifluorfen	200 mg	Small Compound	Others
T40589	6-O-β-D-Galactopyranosyl-D-galactose	100 mg	Natural Product	Others
T40589	6-O-β-D-Galactopyranosyl-D-galactose	500 mg	Natural Product	Others
T4059	Selamectin	1 mL	Small Compound	Parasite|||P-gp|||Chloride channel
T4059	Selamectin	5 mg	Small Compound	Parasite|||P-gp|||Chloride channel
T4059	Selamectin	10 mg	Small Compound	Parasite|||P-gp|||Chloride channel
T4059	Selamectin	25 mg	Small Compound	Parasite|||P-gp|||Chloride channel
T4059	Selamectin	50 mg	Small Compound	Parasite|||P-gp|||Chloride channel
T4059	Selamectin	100 mg	Small Compound	Parasite|||P-gp|||Chloride channel
T4059	Selamectin	200 mg	Small Compound	Parasite|||P-gp|||Chloride channel
T40590	NY-ESO-1 (87-111)	100 mg	Peptide	
T40590	NY-ESO-1 (87-111)	500 mg	Peptide	
T40595	Rubiayannone A	25 mg	Natural Product	Others
T40596	Tasisulam sodium	25 mg	Small Compound	Others
T40597	Chloro-PEG5-chloride	100 mg	PROTAC	Others
T40597	Chloro-PEG5-chloride	500 mg	PROTAC	Others
T40598	Norethindrone acetate	1 mL	Small Compound	Progesterone Receptor|||Estrogen Receptor/ERR
T40598	Norethindrone acetate	100 mg	Small Compound	Progesterone Receptor|||Estrogen Receptor/ERR
T40598	Norethindrone acetate	500 mg	Small Compound	Progesterone Receptor|||Estrogen Receptor/ERR

Catalog ID	Name	Volume	Product Group	Target
T40599	HO-PEG5-CH2COOH	100 mg	PROTAC	Others
T40599	HO-PEG5-CH2COOH	500 mg	PROTAC	Others
T4060	Acelarin	1 mL	Small Compound	DNA/RNA Synthesis
T4060	Acelarin	1 mg	Small Compound	DNA/RNA Synthesis
T4060	Acelarin	2 mg	Small Compound	DNA/RNA Synthesis
T4060	Acelarin	5 mg	Small Compound	DNA/RNA Synthesis
T4060	Acelarin	10 mg	Small Compound	DNA/RNA Synthesis
T4060	Acelarin	25 mg	Small Compound	DNA/RNA Synthesis
T4060	Acelarin	50 mg	Small Compound	DNA/RNA Synthesis
T4060	Acelarin	100 mg	Small Compound	DNA/RNA Synthesis
T40600	Iturin A	5 mg	Natural Product	Others
T40602	Z-LEHD-FMK TFA	100 mg	Peptide	
T40602	Z-LEHD-FMK TFA	500 mg	Peptide	
T40603	Dihydrochlamydocin	5 mg	Small Compound	Others
T40604	Cyclo(Gly-Gln)	2 mg	Peptide	
T40604	Cyclo(Gly-Gln)	5 mg	Peptide	
T40604	Cyclo(Gly-Gln)	10 mg	Peptide	
T40605	N-(2-Hydroxyethyl)oxamic acid	100 mg	Small Compound	Others
T40605	N-(2-Hydroxyethyl)oxamic acid	500 mg	Small Compound	Others
T40606	Tetraethylene glycol monohexadecyl ether	100 mg	PROTAC	Others
T40606	Tetraethylene glycol monohexadecyl ether	500 mg	PROTAC	Others
T40607	2,4,6-Trimethylphenol	1 mL	Natural Product	Others
T40607	2,4,6-Trimethylphenol	500 mg	Natural Product	Others
T40609	Pigment Red 48:4	25 mg	Dye-Reagents	
T4061	LY2334737	1 mL	Small Compound	Nucleoside Antimetabolite/Analog|||Virus Protease
T4061	LY2334737	1 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Virus Protease
T4061	LY2334737	5 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Virus Protease
T4061	LY2334737	10 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Virus Protease
T4061	LY2334737	25 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Virus Protease
T4061	LY2334737	50 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Virus Protease
T4061	LY2334737	100 mg	Small Compound	Nucleoside Antimetabolite/Analog|||Virus Protease
T40610	Kaempferol 3-O-(2″-O-α-rhamnosyl-6″-O-malonyl-β-glucoside)	100 mg	Natural Product	Others
T40610	Kaempferol 3-O-(2″-O-α-rhamnosyl-6″-O-malonyl-β-glucoside)	500 mg	Natural Product	Others
T40611	(E)-Dehydrodiconiferyl alcohol	5 mg	Natural Product	Others
T40612	Manganese(salen) chloride	1 mL	Small Compound	Others
T40612	Manganese(salen) chloride	10 mg	Small Compound	Others
T40612	Manganese(salen) chloride	25 mg	Small Compound	Others
T40612	Manganese(salen) chloride	50 mg	Small Compound	Others
T40612	Manganese(salen) chloride	100 mg	Small Compound	Others
T40612	Manganese(salen) chloride	200 mg	Small Compound	Others
T40612	Manganese(salen) chloride	500 mg	Small Compound	Others
T40613	Butopyronoxyl	50 mg	Small Compound	Others
T40613	Butopyronoxyl	100 mg	Small Compound	Others
T40614	LCKLSL	25 mg	Peptide	
T40615	N,N'-Dimethylthiourea	1 mL	Natural Product	Antioxidant
T40615	N,N'-Dimethylthiourea	500 mg	Natural Product	Antioxidant
T40616	8-Azido-ATP	5 mg	Small Compound	Others
T40617	Chloroiodoacetic acid	5 mg	Small Compound	Others
T40618	cis-Clovamide	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T4062	CAY10602	1 mL	Small Compound	Sirtuin
T4062	CAY10602	5 mg	Small Compound	Sirtuin
T4062	CAY10602	10 mg	Small Compound	Sirtuin
T4062	CAY10602	25 mg	Small Compound	Sirtuin
T4062	CAY10602	50 mg	Small Compound	Sirtuin
T4062	CAY10602	100 mg	Small Compound	Sirtuin
T40620	Vinleurosine sulfate	25 mg	Small Compound	Others
T40621	Bis(2-bromoethyl) ether	500 mg	PROTAC	Others
T40622	Mapenterol hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T40622	Mapenterol hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T40622	Mapenterol hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T40622	Mapenterol hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T40622	Mapenterol hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T40622	Mapenterol hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T40622	Mapenterol hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T40622	Mapenterol hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T40623	Chlorempenthrin	25 mg	Small Compound	Others
T40624	Methyl acetate-PEG1-methyl acetate	100 mg	PROTAC	Others
T40624	Methyl acetate-PEG1-methyl acetate	500 mg	PROTAC	Others
T40625	Plumbic acetate	5 mg	Small Compound	Others
T40626	Curdlan	500 mg	Small Compound	Others
T40627	Trichodesmine	25 mg	Natural Product	Others
T40628	Chrysophanol-1-O-β-gentiobioside	1 mg	Natural Product	Others
T40629	Norswertianolin	1 mg	Natural Product	Others
T40629	Norswertianolin	5 mg	Natural Product	Others
T40629	Norswertianolin	10 mg	Natural Product	Others
T40629	Norswertianolin	25 mg	Natural Product	Others
T40629	Norswertianolin	50 mg	Natural Product	Others
T4063	Delafloxacin	10 mg	Small Compound	Antibiotic|||Antibacterial
T4063	Delafloxacin	25 mg	Small Compound	Antibiotic|||Antibacterial
T4063	Delafloxacin	50 mg	Small Compound	Antibiotic|||Antibacterial
T4063	Delafloxacin	100 mg	Small Compound	Antibiotic|||Antibacterial
T4063	Delafloxacin	200 mg	Small Compound	Antibiotic|||Antibacterial
T4063	Delafloxacin	500 mg	Small Compound	Antibiotic|||Antibacterial
T40631	4-Hydroxytryptamine creatinine sulfate	100 mg	Small Compound	Others
T40631	4-Hydroxytryptamine creatinine sulfate	500 mg	Small Compound	Others
T40632	MS-PEG12-THP	100 mg	PROTAC	Others
T40632	MS-PEG12-THP	500 mg	PROTAC	Others
T40635	Desoxycarbadox	25 mg	Small Compound	Others
T40636	8-(3-Ethoxy-2-hydroxy-3-methylbutyloxy)psoralen	100 mg	Natural Product	Others
T40636	8-(3-Ethoxy-2-hydroxy-3-methylbutyloxy)psoralen	500 mg	Natural Product	Others
T40637	Gondoic acid	25 mg	Natural Product	Others
T40637	Gondoic acid	50 mg	Natural Product	Others
T40637	Gondoic acid	100 mg	Natural Product	Others
T40637	Gondoic acid	200 mg	Natural Product	Others
T40638	Kaempferol-3-O-(2"-O-β-D-glucopyl)-β-D-rutinoside	5 mg	Natural Product	Others
T40638	Kaempferol-3-O-(2"-O-β-D-glucopyl)-β-D-rutinoside	10 mg	Natural Product	Others
T40638	Kaempferol-3-O-(2"-O-β-D-glucopyl)-β-D-rutinoside	50 mg	Natural Product	Others
T40638	Kaempferol-3-O-(2"-O-β-D-glucopyl)-β-D-rutinoside	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T40639	1,1,3-Tribromo-3-chloroacetone	25 mg	Small Compound	Others
T4064	1-Isomangostin hydrate	1 mg	Natural Product	Antifungal
T4064	1-Isomangostin hydrate	5 mg	Natural Product	Antifungal
T40640	Glycoperine	1 mg	Natural Product	Others
T40641	Crocin-4	25 mg	Natural Product	Others
T40642	Chlorpyrifos-oxon	1 mg	Small Compound	Others
T40642	Chlorpyrifos-oxon	5 mg	Small Compound	Others
T40642	Chlorpyrifos-oxon	10 mg	Small Compound	Others
T40642	Chlorpyrifos-oxon	25 mg	Small Compound	Others
T40642	Chlorpyrifos-oxon	50 mg	Small Compound	Others
T40642	Chlorpyrifos-oxon	100 mg	Small Compound	Others
T40643	Prodigiosin hydrochloride	25 mg	Natural Product	Others
T40644	DL-Leucyl-DL-phenylalanine	50 mg	Small Compound	Others
T40644	DL-Leucyl-DL-phenylalanine	100 mg	Small Compound	Others
T40645	PIPES	5 g	Small Compound	Others
T40646	Lipoteichoic acid	1 mg	Natural Product	Complement System
T40646	Lipoteichoic acid	5 mg	Natural Product	Complement System
T40648	NOTA	2 mg	Small Compound	Others
T40649	Ethyl-PEG4-alcohol	25 mg	PROTAC	Others
T4065	Fluorescein Sodium	100 mg	Dye-Reagents	Others
T4065	Fluorescein Sodium	500 mg	Dye-Reagents	Others
T40650	Dihydroisopimaric acid	25 mg	Small Compound	Others
T40651	3,4,5-Trichlorocatechol	25 mg	Small Compound	Others
T40652	Meclizine	1 mg	Small Compound	Histamine Receptor
T40652	Meclizine	5 mg	Small Compound	Histamine Receptor
T40652	Meclizine	10 mg	Small Compound	Histamine Receptor
T40652	Meclizine	25 mg	Small Compound	Histamine Receptor
T40652	Meclizine	50 mg	Small Compound	Histamine Receptor
T40652	Meclizine	100 mg	Small Compound	Histamine Receptor
T40654	Avatrombopag hydrochloride	1 mL	Small Compound	Others
T40654	Avatrombopag hydrochloride	5 mg	Small Compound	Others
T40654	Avatrombopag hydrochloride	10 mg	Small Compound	Others
T40654	Avatrombopag hydrochloride	50 mg	Small Compound	Others
T40654	Avatrombopag hydrochloride	100 mg	Small Compound	Others
T40654	Avatrombopag hydrochloride	200 mg	Small Compound	Others
T40655	3,4,5-Trichloroguaiacol	25 mg	Small Compound	Others
T40656	Chlorobenzuron	5 mg	Small Compound	Others
T40658	[D-Asn5]-Oxytocin	25 mg	Peptide	
T40659	γ-Acetylenic GABA	5 mg	Small Compound	Others
T40659L	γ-Acetylenic GABA hydrochloride	1 mL	Small Compound	Transaminase|||GABA Receptor
T40659L	γ-Acetylenic GABA hydrochloride	5 mg	Small Compound	Transaminase|||GABA Receptor
T40659L	γ-Acetylenic GABA hydrochloride	10 mg	Small Compound	Transaminase|||GABA Receptor
T40659L	γ-Acetylenic GABA hydrochloride	25 mg	Small Compound	Transaminase|||GABA Receptor
T40659L	γ-Acetylenic GABA hydrochloride	50 mg	Small Compound	Transaminase|||GABA Receptor
T4066	FIN56	2 mg	Small Compound	Ferroptosis
T4066	FIN56	5 mg	Small Compound	Ferroptosis
T4066	FIN56	10 mg	Small Compound	Ferroptosis
T4066	FIN56	25 mg	Small Compound	Ferroptosis
T4066	FIN56	50 mg	Small Compound	Ferroptosis

Catalog ID	Name	Volume	Product Group	Target
T4066	FIN56	100 mg	Small Compound	Ferroptosis
T4066	FIN56	500 mg	Small Compound	Ferroptosis
T40660	Kansuinine B	1 mg	Natural Product	SARS-CoV|||IL Receptor
T40660	Kansuinine B	5 mg	Natural Product	SARS-CoV|||IL Receptor
T40660	Kansuinine B	10 mg	Natural Product	SARS-CoV|||IL Receptor
T40660	Kansuinine B	25 mg	Natural Product	SARS-CoV|||IL Receptor
T40660	Kansuinine B	50 mg	Natural Product	SARS-CoV|||IL Receptor
T40661	ML-60218	1 mL	Small Compound	DNA/RNA Synthesis
T40661	ML-60218	1 mg	Small Compound	DNA/RNA Synthesis
T40661	ML-60218	2 mg	Small Compound	DNA/RNA Synthesis
T40661	ML-60218	5 mg	Small Compound	DNA/RNA Synthesis
T40661	ML-60218	10 mg	Small Compound	DNA/RNA Synthesis
T40661	ML-60218	25 mg	Small Compound	DNA/RNA Synthesis
T40661	ML-60218	50 mg	Small Compound	DNA/RNA Synthesis
T40661	ML-60218	100 mg	Small Compound	DNA/RNA Synthesis
T40662	Isepamicin	25 mg	Small Compound	Others
T40663	9,10-Dichlorostearic acid	25 mg	Small Compound	Others
T40664	Methyl acetate-PEG1	100 mg	PROTAC	Others
T40664	Methyl acetate-PEG1	500 mg	PROTAC	Others
T40665	Uvaretin	25 mg	Natural Product	Others
T40666	Cyclo(Gly-Tyr)	10 mg	Small Compound	Others
T40667	L-Azatyrosine	25 mg	Natural Product	Others
T40669	Diiodoacetamide	5 mg	Small Compound	Others
T4067	VLX1570	1 mL	Small Compound	DUB
T4067	VLX1570	1 mg	Small Compound	DUB
T4067	VLX1570	2 mg	Small Compound	DUB
T4067	VLX1570	5 mg	Small Compound	DUB
T4067	VLX1570	10 mg	Small Compound	DUB
T4067	VLX1570	25 mg	Small Compound	DUB
T4067	VLX1570	50 mg	Small Compound	DUB
T4067	VLX1570	100 mg	Small Compound	DUB
T40670	7-Deaza-7-propargylamino-dATP	100 mg	Small Compound	Others
T40670	7-Deaza-7-propargylamino-dATP	500 mg	Small Compound	Others
T40671	7-Deaza-7-propargylamino-dGTP	100 mg	Small Compound	Others
T40671	7-Deaza-7-propargylamino-dGTP	500 mg	Small Compound	Others
T40672	Bacoside A2	25 mg	Natural Product	Others
T40673	Benzyl-PEG1-Ms	100 mg	PROTAC	Others
T40673	Benzyl-PEG1-Ms	500 mg	PROTAC	Others
T40674	loxaglic acid	25 mg	Small Compound	Others
T40675	CP-610431	5 mg	Small Compound	Others
T40676	Erythromycin A dihydrate	25 mg	Small Compound	Others
T40677	2,2-Dibromopropanoic acid	25 mg	Small Compound	Others
T40679	[Tyr1]-Somatostatin-14	25 mg	Peptide	
T4068	E6446 dihydrochloride	1 mL	Small Compound	TLR
T4068	E6446 dihydrochloride	1 mg	Small Compound	TLR
T4068	E6446 dihydrochloride	2 mg	Small Compound	TLR
T4068	E6446 dihydrochloride	5 mg	Small Compound	TLR
T4068	E6446 dihydrochloride	10 mg	Small Compound	TLR
T4068	E6446 dihydrochloride	25 mg	Small Compound	TLR

Catalog ID	Name	Volume	Product Group	Target
T4068	E6446 dihydrochloride	50 mg	Small Compound	TLR
T4068	E6446 dihydrochloride	100 mg	Small Compound	TLR
T40680	[Tyr11]-Somatostatin	25 mg	Peptide	
T40681	2,2-Dibromoacetamide	25 mg	Small Compound	Others
T40683	Diiodoacetic acid	25 mg	Small Compound	Others
T40684	N-Nitrosomorpholine	1 g	Small Compound	Others
T40684	N-Nitrosomorpholine	1 mL	Small Compound	Others
T40684	N-Nitrosomorpholine	500 mg	Small Compound	Others
T40685	Orphan GPCR SP9155 agonist P550 (mouse, rat)	100 mg	Peptide	
T40685	Orphan GPCR SP9155 agonist P550 (mouse, rat)	500 mg	Peptide	
T40685L	26RFa Acetate (mouse,rat)	1 mg	Peptide	Others
T40685L	26RFa Acetate (mouse,rat)	2 mg	Peptide	Others
T40685L	26RFa Acetate (mouse,rat)	5 mg	Peptide	Others
T40685L	26RFa Acetate (mouse,rat)	10 mg	Peptide	Others
T40685L	26RFa Acetate (mouse,rat)	25 mg	Peptide	Others
T40685L	26RFa Acetate (mouse,rat)	50 mg	Peptide	Others
T40685L	26RFa Acetate (mouse,rat)	100 mg	Peptide	Others
T40685L	26RFa Acetate (mouse,rat)	200 mg	Peptide	Others
T40686	Tiazofurin	1 mL	Small Compound	Dehydrogenase
T40686	Tiazofurin	1 mg	Small Compound	Dehydrogenase
T40686	Tiazofurin	5 mg	Small Compound	Dehydrogenase
T40686	Tiazofurin	10 mg	Small Compound	Dehydrogenase
T40686	Tiazofurin	25 mg	Small Compound	Dehydrogenase
T40686	Tiazofurin	50 mg	Small Compound	Dehydrogenase
T40686	Tiazofurin	100 mg	Small Compound	Dehydrogenase
T40686	Tiazofurin	200 mg	Small Compound	Dehydrogenase
T40687	1,1,1,3,10,11-Hexachloroundecane	25 mg	Small Compound	Others
T40688	Fulvine	25 mg	Small Compound	Others
T40689	(+)-Cinchonaminone	5 mg	Small Compound	Others
T4069	Fatsiaside C	1 mg	Natural Product	Others
T4069	Fatsiaside C	5 mg	Natural Product	Others
T40690	Azido-PEG3-chloroacetamide	100 mg	PROTAC	Others
T40690	Azido-PEG3-chloroacetamide	500 mg	PROTAC	Others
T40691	Bromodichloroacetonitrile	2 mg	Small Compound	Others
T40693	(E)-2,3-Dibromo-2-butenedioic acid	100 mg	Small Compound	Others
T40693	(E)-2,3-Dibromo-2-butenedioic acid	500 mg	Small Compound	Others
T40694	4-(3-Methyl-5-oxo-2-pyrazolin-1-yl)benzoic acid	100 mg	Small Compound	Others
T40694	4-(3-Methyl-5-oxo-2-pyrazolin-1-yl)benzoic acid	500 mg	Small Compound	Others
T40695	Isouvaretin	100 mg	Natural Product	Others
T40695	Isouvaretin	500 mg	Natural Product	Others
T40696	2'-NH2-ATP	5 mg	Small Compound	Others
T40697	Glucocorticoids receptor agonist 2	100 mg	Small Compound	Others
T40697	Glucocorticoids receptor agonist 2	500 mg	Small Compound	Others
T40698	Methyl 3-hydroxypropanoate	50 mg	PROTAC	Others
T40698	Methyl 3-hydroxypropanoate	100 mg	PROTAC	Others
T40699	Temocillin disodium	2 mg	Small Compound	Antibacterial
T40699	Temocillin disodium	5 mg	Small Compound	Antibacterial
T4070	Glycocholic Acid Sodium Salt	1 g	Natural Product	Others
T4070	Glycocholic Acid Sodium Salt	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T4070	Glycocholic Acid Sodium Salt	50 mg	Natural Product	Others
T4070	Glycocholic Acid Sodium Salt	100 mg	Natural Product	Others
T4070	Glycocholic Acid Sodium Salt	500 mg	Natural Product	Others
T40700	IKK-IN-3	5 mg	Small Compound	Others
T40701	Ezeprogind	25 mg	Small Compound	Others
T40702	Decaethylene glycol dodecyl ether	100 mg	PROTAC	Others
T40702	Decaethylene glycol dodecyl ether	500 mg	PROTAC	Others
T40703	trans-4-Nitrocinnamoyl chloride	25 mg	Small Compound	Others
T40705	m-Tolualdehyde	500 mg	Natural Product	Others
T40706	Heliotrine N-oxide	25 mg	Small Compound	Others
T40707	Methyl-PEG4-acyl chloride	100 mg	PROTAC	Others
T40707	Methyl-PEG4-acyl chloride	500 mg	PROTAC	Others
T40708	Neoanhydropodophyllol	25 mg	Natural Product	Others
T40709	3-Diethylamino-1-propanol	1 g	Small Compound	Others
T40709	3-Diethylamino-1-propanol	5 g	Small Compound	Others
T40709	3-Diethylamino-1-propanol	1 mL	Small Compound	Others
T40709	3-Diethylamino-1-propanol	200 mg	Small Compound	Others
T40709	3-Diethylamino-1-propanol	500 mg	Small Compound	Others
T4071	Repotrectinib	1 mL	Small Compound	ALK|||Src|||ROS Kinase|||ROS|||Trk receptor
T4071	Repotrectinib	1 mg	Small Compound	ALK|||Src|||ROS Kinase|||ROS|||Trk receptor
T4071	Repotrectinib	2 mg	Small Compound	ALK|||Src|||ROS Kinase|||ROS|||Trk receptor
T4071	Repotrectinib	5 mg	Small Compound	ALK|||Src|||ROS Kinase|||ROS|||Trk receptor
T4071	Repotrectinib	10 mg	Small Compound	ALK|||Src|||ROS Kinase|||ROS|||Trk receptor
T4071	Repotrectinib	25 mg	Small Compound	ALK|||Src|||ROS Kinase|||ROS|||Trk receptor
T4071	Repotrectinib	50 mg	Small Compound	ALK|||Src|||ROS Kinase|||ROS|||Trk receptor
T4071	Repotrectinib	100 mg	Small Compound	ALK|||Src|||ROS Kinase|||ROS|||Trk receptor
T40710	2-NP-AHD	25 mg	Small Compound	Others
T40710	2-NP-AHD	50 mg	Small Compound	Others
T40710	2-NP-AHD	100 mg	Small Compound	Others
T40710	2-NP-AHD	250 mg	Small Compound	Others
T40711	H-D-Phe-Pip-Arg-pNA dihydrochloride	1 mL	Peptide	Others
T40711	H-D-Phe-Pip-Arg-pNA dihydrochloride	1 mg	Peptide	Others
T40711	H-D-Phe-Pip-Arg-pNA dihydrochloride	5 mg	Peptide	Others
T40711	H-D-Phe-Pip-Arg-pNA dihydrochloride	10 mg	Peptide	Others
T40711	H-D-Phe-Pip-Arg-pNA dihydrochloride	25 mg	Peptide	Others
T40711	H-D-Phe-Pip-Arg-pNA dihydrochloride	50 mg	Peptide	Others
T40711	H-D-Phe-Pip-Arg-pNA dihydrochloride	100 mg	Peptide	Others
T40712	Diethyl fumarate	5 g	Natural Product	Others
T40712	Diethyl fumarate	10 g	Natural Product	Others
T40712	Diethyl fumarate	1 mL	Natural Product	Others
T40713	Dihydro-5-azacytidine	25 mg	Small Compound	DNA Methyltransferase
T40713L	Dihydro-5-azacytidine FA	1 mg	Small Compound	DNA Methyltransferase
T40713L	Dihydro-5-azacytidine FA	5 mg	Small Compound	DNA Methyltransferase
T40713L	Dihydro-5-azacytidine FA	10 mg	Small Compound	DNA Methyltransferase
T40713L	Dihydro-5-azacytidine FA	25 mg	Small Compound	DNA Methyltransferase
T40713L	Dihydro-5-azacytidine FA	50 mg	Small Compound	DNA Methyltransferase
T40713L	Dihydro-5-azacytidine FA	100 mg	Small Compound	DNA Methyltransferase
T40714	Xanthosine-5'-Triphosphate	25 mg	Small Compound	Others
T40715	3-Butenoic acid	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40715	3-Butenoic acid	100 mg	Small Compound	Others
T40716	8-Chloro-2-(2-phenylethyl)-5,6,7-trihydroxy-5,6,7,8-tetrahydrochromone	100 mg	Natural Product	Others
T40716	8-Chloro-2-(2-phenylethyl)-5,6,7-trihydroxy-5,6,7,8-tetrahydrochromone	500 mg	Natural Product	Others
T40717	6-Methyluracil	500 mg	Natural Product	Others
T40718	4-Methyl-1-pentanol	500 mg	Natural Product	Others
T40719	(Cys47)-HIV-1 tat Protein (47-57)	100 mg	Peptide	
T40719	(Cys47)-HIV-1 tat Protein (47-57)	500 mg	Peptide	
T4072	Methyl-β-cyclodextrin	1 g	Small Compound	Others
T4072	Methyl-β-cyclodextrin	500 mg	Small Compound	Others
T40721	N7-Methyl-guanosine-5'-triphosphate-5'-adenosine	5 mg	Small Compound	Others
T40721	N7-Methyl-guanosine-5'-triphosphate-5'-adenosine	10 mg	Small Compound	Others
T40722	7-Methyl-diguanosine triphosphate	100 mg	Small Compound	Others
T40722	7-Methyl-diguanosine triphosphate	500 mg	Small Compound	Others
T40723	Bromoiodoacetamide	25 mg	Small Compound	Others
T40724	1,1-Dibromo-3,3-dichloroacetone	25 mg	Small Compound	Others
T40725	1,3-Dibromo-1,3-dichloroacetone	25 mg	Small Compound	Others
T40726	Azide-C2-Azide	25 mg	Small Compound	ADC Linker
T40727	Mipomersen sodium	5 mg	Small Compound	Others
T40727	Mipomersen sodium	10 mg	Small Compound	Others
T40728	1-Bromo-6-chlorohexane	5 g	PROTAC	PROTAC Linker
T40728	1-Bromo-6-chlorohexane	10 g	PROTAC	PROTAC Linker
T40729	D-Threonine	500 mg	Small Compound	Endogenous Metabolite
T4073	Kaempferol-7-O-β-D-glucopyranoside	1 mL	Natural Product	Others
T4073	Kaempferol-7-O-β-D-glucopyranoside	1 mg	Natural Product	Others
T4073	Kaempferol-7-O-β-D-glucopyranoside	5 mg	Natural Product	Others
T4073	Kaempferol-7-O-β-D-glucopyranoside	10 mg	Natural Product	Others
T4073	Kaempferol-7-O-β-D-glucopyranoside	25 mg	Natural Product	Others
T4073	Kaempferol-7-O-β-D-glucopyranoside	50 mg	Natural Product	Others
T40731	1,2,3-Trimethoxybenzene	1 mL	Small Compound	Others
T40731	1,2,3-Trimethoxybenzene	500 mg	Small Compound	Others
T40732	TMPD dihydrochloride	1 mL	Small Compound	Others
T40732	TMPD dihydrochloride	100 mg	Small Compound	Others
T40733	Kakkanin	25 mg	Natural Product	Others
T40734	Diquat dibromide hydrate	5 mg	Small Compound	Others
T40734	Diquat dibromide hydrate	10 mg	Small Compound	Others
T40734	Diquat dibromide hydrate	25 mg	Small Compound	Others
T40734	Diquat dibromide hydrate	50 mg	Small Compound	Others
T40734	Diquat dibromide hydrate	100 mg	Small Compound	Others
T40735	Tetradecyl acetate	1 g	Natural Product	Others
T40735	Tetradecyl acetate	1 mL	Natural Product	Others
T40736	Doxorubicinol hydrochloride	25 mg	Small Compound	Others
T40737	Boc-6-aminohexanoic acid	50 mg	PROTAC	Others
T40737	Boc-6-aminohexanoic acid	100 mg	PROTAC	Others
T40738	CAY10580	1 mg	Small Compound	Others
T40738	CAY10580	5 mg	Small Compound	Others
T40738	CAY10580	10 mg	Small Compound	Others
T40738	CAY10580	500 µg	Small Compound	Others
T40739	L-Mannitol	25 mg	Small Compound	Others
T4074	GSK-872	1 mL	Small Compound	RIP kinase

Catalog ID	Name	Volume	Product Group	Target
T4074	GSK-872	1 mg	Small Compound	RIP kinase
T4074	GSK-872	2 mg	Small Compound	RIP kinase
T4074	GSK-872	5 mg	Small Compound	RIP kinase
T4074	GSK-872	10 mg	Small Compound	RIP kinase
T4074	GSK-872	25 mg	Small Compound	RIP kinase
T4074	GSK-872	50 mg	Small Compound	RIP kinase
T4074	GSK-872	100 mg	Small Compound	RIP kinase
T4074	GSK-872	500 mg	Small Compound	RIP kinase
T40740	Dibromochloroacetaldehyde	25 mg	Small Compound	Others
T40741	Dracorhodin	25 mg	Natural Product	Others
T40742	Pigment Red 22	50 mg	Dye-Reagents	
T40742	Pigment Red 22	100 mg	Dye-Reagents	
T40744	Eperisone	25 mg	Small Compound	Others
T40745	PTP1B-IN-13	5 mg	Small Compound	Others
T40746	m-PEG7-thiol	50 mg	PROTAC	Others
T40746	m-PEG7-thiol	100 mg	PROTAC	Others
T40749	5α-Cholesta-7,24-dien-3β-ol	1 mg	Natural Product	Others
T4074L	GSK872 HCl（1346546-69-7 free base）	1 mL	Small Compound	RIP kinase
T4074L	GSK872 HCl（1346546-69-7 free base）	1 mg	Small Compound	RIP kinase
T4074L	GSK872 HCl（1346546-69-7 free base）	5 mg	Small Compound	RIP kinase
T4074L	GSK872 HCl（1346546-69-7 free base）	10 mg	Small Compound	RIP kinase
T4074L	GSK872 HCl（1346546-69-7 free base）	25 mg	Small Compound	RIP kinase
T4074L	GSK872 HCl（1346546-69-7 free base）	50 mg	Small Compound	RIP kinase
T4074L	GSK872 HCl（1346546-69-7 free base）	100 mg	Small Compound	RIP kinase
T4075	Sulfatinib	1 mL	Small Compound	VEGFR|||FGFR|||HER
T4075	Sulfatinib	1 mg	Small Compound	VEGFR|||FGFR|||HER
T4075	Sulfatinib	5 mg	Small Compound	VEGFR|||FGFR|||HER
T4075	Sulfatinib	10 mg	Small Compound	VEGFR|||FGFR|||HER
T4075	Sulfatinib	25 mg	Small Compound	VEGFR|||FGFR|||HER
T4075	Sulfatinib	50 mg	Small Compound	VEGFR|||FGFR|||HER
T4075	Sulfatinib	100 mg	Small Compound	VEGFR|||FGFR|||HER
T40750	12,14-Dichlorodehydroabietic acid	100 mg	Small Compound	Others
T40750	12,14-Dichlorodehydroabietic acid	500 mg	Small Compound	Others
T40751	12-Chlorodehydroabietic acid	25 mg	Small Compound	Others
T40752	Ibuprofen Impurity F	100 mg	Small Compound	Others
T40752	Ibuprofen Impurity F	500 mg	Small Compound	Others
T40753	Cytidine-5'-triphosphate	100 mg	Small Compound	Others
T40753	Cytidine-5'-triphosphate	200 mg	Small Compound	Others
T40753	Cytidine-5'-triphosphate	500 mg	Small Compound	Others
T40754	m-PEG2-O-Ph-NH2	10 mg	PROTAC	Others
T40756	[Asp5]-Oxytocin	5 mg	Peptide	
T40757	1-Stearoyl-2-arachidonoyl-sn-glycerol	5 mg	Small Compound	PKC
T40757	1-Stearoyl-2-arachidonoyl-sn-glycerol	10 mg	Small Compound	PKC
T40757	1-Stearoyl-2-arachidonoyl-sn-glycerol	25 mg	Small Compound	PKC
T40758	Hydrastinine	25 mg	Natural Product	Others
T40759	ddCTP	5 mg	Small Compound	Others
T4076	Fondaparinux sodium	1 mg	Small Compound	Factor Xa
T4076	Fondaparinux sodium	2 mg	Small Compound	Factor Xa
T4076	Fondaparinux sodium	5 mg	Small Compound	Factor Xa

Catalog ID	Name	Volume	Product Group	Target
T4076	Fondaparinux sodium	10 mg	Small Compound	Factor Xa
T4076	Fondaparinux sodium	25 mg	Small Compound	Factor Xa
T4076	Fondaparinux sodium	50 mg	Small Compound	Factor Xa
T4076	Fondaparinux sodium	100 mg	Small Compound	Factor Xa
T40760	Mal-PEG2-NH2 TFA	50 mg	PROTAC	Others
T40760	Mal-PEG2-NH2 TFA	100 mg	PROTAC	Others
T40761	NO2-SPP-sulfo	25 mg	Small Compound	ADC Linker
T40762	NO2-SPDB-sulfo	25 mg	Small Compound	ADC Linker
T40763	NO2-SPDMV-sulfo	25 mg	Small Compound	ADC Linker
T40764	DMAC-SPDB	25 mg	Small Compound	ADC Linker
T40765	DMAC-SPDB-sulfo	25 mg	Small Compound	ADC Linker
T40766	1,2,3,4-Tetrahydro-β-carboline-1-carboxylic acid	10 mg	Small Compound	Others
T40766	1,2,3,4-Tetrahydro-β-carboline-1-carboxylic acid	25 mg	Small Compound	Others
T40767	Bananin	5 mg	Small Compound	Others
T40768	{Boc}-Phe-Leu-Phe-Leu-Phe	1 mg	Peptide	
T40768	{Boc}-Phe-Leu-Phe-Leu-Phe	5 mg	Peptide	
T40768	{Boc}-Phe-Leu-Phe-Leu-Phe	10 mg	Peptide	
T40769	Maltooctaose	2 mg	Natural Product	Others
T40769	Maltooctaose	5 mg	Natural Product	Others
T40769	Maltooctaose	10 mg	Natural Product	Others
T40769	Maltooctaose	25 mg	Natural Product	Others
T40769	Maltooctaose	50 mg	Natural Product	Others
T40769	Maltooctaose	100 mg	Natural Product	Others
T40769	Maltooctaose	500 mg	Natural Product	Others
T4077	PE859	1 mL	Small Compound	Beta Amyloid|||Gamma-secretase|||Microtubule Associated
T4077	PE859	1 mg	Small Compound	Beta Amyloid|||Gamma-secretase|||Microtubule Associated
T4077	PE859	5 mg	Small Compound	Beta Amyloid|||Gamma-secretase|||Microtubule Associated
T4077	PE859	10 mg	Small Compound	Beta Amyloid|||Gamma-secretase|||Microtubule Associated
T4077	PE859	25 mg	Small Compound	Beta Amyloid|||Gamma-secretase|||Microtubule Associated
T4077	PE859	50 mg	Small Compound	Beta Amyloid|||Gamma-secretase|||Microtubule Associated
T4077	PE859	100 mg	Small Compound	Beta Amyloid|||Gamma-secretase|||Microtubule Associated
T40770	5-Propargylamino-3'-azidomethyl-dUTP	100 mg	Small Compound	Others
T40770	5-Propargylamino-3'-azidomethyl-dUTP	500 mg	Small Compound	Others
T40771	5-Propargylamino-3'-azidomethyl-dCTP	100 mg	Small Compound	Others
T40771	5-Propargylamino-3'-azidomethyl-dCTP	500 mg	Small Compound	Others
T40772	7-TFA-ap-7-Deaza-dG	2 mg	Small Compound	Others
T40772	7-TFA-ap-7-Deaza-dG	5 mg	Small Compound	Others
T40773	7-Deaza-7-propargylamino-3'-azidomethyl-dGTP	100 mg	Small Compound	Others
T40773	7-Deaza-7-propargylamino-3'-azidomethyl-dGTP	500 mg	Small Compound	Others
T40774	7-Deaza-7-propargylamino-3'-azidomethyl-dATP	100 mg	Small Compound	Others
T40774	7-Deaza-7-propargylamino-3'-azidomethyl-dATP	500 mg	Small Compound	Others
T40776	Diguanosine 5′-triphosphate	25 mg	Small Compound	Others
T40778	Tyrosylleucine TFA	5 mg	Peptide	
T40778	Tyrosylleucine TFA	10 mg	Peptide	
T40778	Tyrosylleucine TFA	25 mg	Peptide	
T40778	Tyrosylleucine TFA	50 mg	Peptide	
T40779	Benzyl-PEG9-THP	100 mg	PROTAC	Others
T40779	Benzyl-PEG9-THP	500 mg	PROTAC	Others
T4078	SB 242235	1 mL	Small Compound	p38 MAPK|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T4078	SB 242235	2 mg	Small Compound	p38 MAPK|||Autophagy
T4078	SB 242235	5 mg	Small Compound	p38 MAPK|||Autophagy
T4078	SB 242235	10 mg	Small Compound	p38 MAPK|||Autophagy
T4078	SB 242235	25 mg	Small Compound	p38 MAPK|||Autophagy
T4078	SB 242235	50 mg	Small Compound	p38 MAPK|||Autophagy
T4078	SB 242235	100 mg	Small Compound	p38 MAPK|||Autophagy
T40780	THP-PEG9-OH	100 mg	PROTAC	Others
T40780	THP-PEG9-OH	500 mg	PROTAC	Others
T40781	Geranylgeranyl pyrophosphate	25 mg	Small Compound	Others
T40781L	Geranylgeranyl pyrophosphate, t-BA (1:1.5)	1 mg	Small Compound	Others
T40781L	Geranylgeranyl pyrophosphate, t-BA (1:1.5)	2 mg	Small Compound	Others
T40781L	Geranylgeranyl pyrophosphate, t-BA (1:1.5)	5 mg	Small Compound	Others
T40781L	Geranylgeranyl pyrophosphate, t-BA (1:1.5)	10 mg	Small Compound	Others
T40781L	Geranylgeranyl pyrophosphate, t-BA (1:1.5)	25 mg	Small Compound	Others
T40781L	Geranylgeranyl pyrophosphate, t-BA (1:1.5)	50 mg	Small Compound	Others
T40781L	Geranylgeranyl pyrophosphate, t-BA (1:1.5)	100 mg	Small Compound	Others
T40781L	Geranylgeranyl pyrophosphate, t-BA (1:1.5)	200 mg	Small Compound	Others
T40781L1	Geranylgeranyl pyrophosphate, t-BA (1:2)	1 mg	Small Compound	Others
T40781L1	Geranylgeranyl pyrophosphate, t-BA (1:2)	5 mg	Small Compound	Others
T40781L1	Geranylgeranyl pyrophosphate, t-BA (1:2)	10 mg	Small Compound	Others
T40781L1	Geranylgeranyl pyrophosphate, t-BA (1:2)	25 mg	Small Compound	Others
T40781L1	Geranylgeranyl pyrophosphate, t-BA (1:2)	50 mg	Small Compound	Others
T40781L1	Geranylgeranyl pyrophosphate, t-BA (1:2)	100 mg	Small Compound	Others
T40781L1	Geranylgeranyl pyrophosphate, t-BA (1:2)	500 mg	Small Compound	Others
T40782	Metazachlor	2 mg	Small Compound	Others
T40782	Metazachlor	5 mg	Small Compound	Others
T40783	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine	100 mg	Small Compound	Others
T40783	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine	200 mg	Small Compound	Others
T40783	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine	500 mg	Small Compound	Others
T40784	Kansuinine E	25 mg	Natural Product	Others
T40785	Gefitinib impurity 1	100 mg	Small Compound	Others
T40785	Gefitinib impurity 1	500 mg	Small Compound	Others
T40786	CXCR4 antagonist 1	5 mg	Small Compound	Others
T40787	Platyconic acid A	25 mg	Natural Product	Others
T40789	Eflornithine hydrochloride	10 mg	Small Compound	Others
T40789	Eflornithine hydrochloride	50 mg	Small Compound	Others
T4079	LY-294002 hydrochloride	1 mL	Small Compound	PI3K
T4079	LY-294002 hydrochloride	1 mg	Small Compound	PI3K
T4079	LY-294002 hydrochloride	2 mg	Small Compound	PI3K
T4079	LY-294002 hydrochloride	5 mg	Small Compound	PI3K
T4079	LY-294002 hydrochloride	10 mg	Small Compound	PI3K
T4079	LY-294002 hydrochloride	25 mg	Small Compound	PI3K
T4079	LY-294002 hydrochloride	50 mg	Small Compound	PI3K
T4079	LY-294002 hydrochloride	100 mg	Small Compound	PI3K
T40790	ω-Muricholic Acid	1 mg	Natural Product	Others
T40790	ω-Muricholic Acid	5 mg	Natural Product	Others
T40790	ω-Muricholic Acid	10 mg	Natural Product	Others
T40791	CuATSP	2 mg	Small Compound	Others
T40792	Cu(II)GTSM	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40793	2-Bromoacetamide	500 mg	Small Compound	Others
T40794	HEPPSO	50 mg	Small Compound	Others
T40794	HEPPSO	100 mg	Small Compound	Others
T40795	BNTA	1 mL	Small Compound	Reactive Oxygen Species
T40795	BNTA	1 mg	Small Compound	Reactive Oxygen Species
T40795	BNTA	5 mg	Small Compound	Reactive Oxygen Species
T40795	BNTA	10 mg	Small Compound	Reactive Oxygen Species
T40795	BNTA	25 mg	Small Compound	Reactive Oxygen Species
T40795	BNTA	50 mg	Small Compound	Reactive Oxygen Species
T40795	BNTA	100 mg	Small Compound	Reactive Oxygen Species
T40795	BNTA	500 mg	Small Compound	Reactive Oxygen Species
T40796	5β-Dihydrocortisone	50 mg	Natural Product	Others
T40796	5β-Dihydrocortisone	100 mg	Natural Product	Others
T40797	Essential oils, Melaleuca alternifolia	100 mg	Natural Product	Others
T40797	Essential oils, Melaleuca alternifolia	500 mg	Natural Product	Others
T40799	ddGTP	5 mg	Small Compound	Others
T4080	Leonurine hydrochloride	5 mg	Natural Product	Autophagy|||TLR
T4080	Leonurine hydrochloride	10 mg	Natural Product	Autophagy|||TLR
T4080	Leonurine hydrochloride	25 mg	Natural Product	Autophagy|||TLR
T4080	Leonurine hydrochloride	50 mg	Natural Product	Autophagy|||TLR
T4080	Leonurine hydrochloride	100 mg	Natural Product	Autophagy|||TLR
T40800	5'-O-DMT-N2-ibu-dG	500 mg	Small Compound	Others
T40802	Poloxamer 188	50 mg	Small Compound	Others
T40802	Poloxamer 188	100 mg	Small Compound	Others
T40803	Isoanthricin	25 mg	Natural Product	Others
T40806	Dimethylamino-PEG2-C2-NH2	100 mg	PROTAC	Others
T40806	Dimethylamino-PEG2-C2-NH2	500 mg	PROTAC	Others
T40807	1,3-Dimethylpyrazole	1 mL	Natural Product	Others
T40807	1,3-Dimethylpyrazole	500 mg	Natural Product	Others
T40808	Glucocorticoids receptor agonist 1	100 mg	Small Compound	Others
T40808	Glucocorticoids receptor agonist 1	500 mg	Small Compound	Others
T40809	2α-Methyl androsterone	1 mg	Small Compound	Others
T40809	2α-Methyl androsterone	5 mg	Small Compound	Others
T40809	2α-Methyl androsterone	500 μg	Small Compound	Others
T4081	MPTP hydrochloride	1 g	Small Compound	Apoptosis|||Dopamine Receptor
T4081	MPTP hydrochloride	1 mL	Small Compound	Apoptosis|||Dopamine Receptor
T4081	MPTP hydrochloride	5 mg	Small Compound	Apoptosis|||Dopamine Receptor
T4081	MPTP hydrochloride	10 mg	Small Compound	Apoptosis|||Dopamine Receptor
T4081	MPTP hydrochloride	25 mg	Small Compound	Apoptosis|||Dopamine Receptor
T4081	MPTP hydrochloride	50 mg	Small Compound	Apoptosis|||Dopamine Receptor
T4081	MPTP hydrochloride	100 mg	Small Compound	Apoptosis|||Dopamine Receptor
T4081	MPTP hydrochloride	200 mg	Small Compound	Apoptosis|||Dopamine Receptor
T4081	MPTP hydrochloride	500 mg	Small Compound	Apoptosis|||Dopamine Receptor
T40810	Rachelmycin	25 mg	Natural Product	Others
T40811	Eflornithine	25 mg	Small Compound	Parasite
T40812	Benzyl-PEG3-MS	100 mg	PROTAC	Others
T40812	Benzyl-PEG3-MS	500 mg	PROTAC	Others
T40813	Fissistigine A	25 mg	Natural Product	Others
T40814	Colominic acid sodium salt	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T40814	Colominic acid sodium salt	100 mg	Natural Product	Others
T40815	δ-Decalactone	1 mL	Natural Product	Others
T40815	δ-Decalactone	500 mg	Natural Product	Others
T40816	Metalaxyl-M	25 mg	Small Compound	Others
T40817	Luteolin-7-O-β-D-glucopyranoside	10 mg	Natural Product	Others
T40818	Folate-PEG3-amine	100 mg	Small Compound	ADC Linker
T40818	Folate-PEG3-amine	500 mg	Small Compound	ADC Linker
T40819	MES sodium salt	50 mg	Small Compound	Others
T40819	MES sodium salt	100 mg	Small Compound	Others
T4082	Astragaloside	1 mL	Natural Product	JNK|||MMP|||ERK
T4082	Astragaloside	50 mg	Natural Product	JNK|||MMP|||ERK
T4082	Astragaloside	100 mg	Natural Product	JNK|||MMP|||ERK
T4082	Astragaloside	200 mg	Natural Product	JNK|||MMP|||ERK
T40820	Gly6 hydrochloride	25 mg	Peptide	
T40822	TRPA1 Antagonist 3	5 mg	Small Compound	Others
T40823	NCGC00029283	1 mL	Small Compound	DNA/RNA Synthesis
T40823	NCGC00029283	1 mg	Small Compound	DNA/RNA Synthesis
T40823	NCGC00029283	2 mg	Small Compound	DNA/RNA Synthesis
T40823	NCGC00029283	5 mg	Small Compound	DNA/RNA Synthesis
T40823	NCGC00029283	10 mg	Small Compound	DNA/RNA Synthesis
T40823	NCGC00029283	25 mg	Small Compound	DNA/RNA Synthesis
T40823	NCGC00029283	50 mg	Small Compound	DNA/RNA Synthesis
T40823	NCGC00029283	100 mg	Small Compound	DNA/RNA Synthesis
T40824	Thiol-C9-PEG4-acid	100 mg	PROTAC	Others
T40824	Thiol-C9-PEG4-acid	500 mg	PROTAC	Others
T40825	Aramisulpride	2 mg	Small Compound	Others
T40826	5(S)-HPETE	25 μg	Small Compound	Others
T40826	5(S)-HPETE	50 μg	Small Compound	Others
T40826	5(S)-HPETE	100 μg	Small Compound	Others
T40826	5(S)-HPETE	250 μg	Small Compound	Others
T40827	Bromoiodoacetic acid	5 mg	Small Compound	Others
T40828	2,3,3-Tribromopropenoic acid	25 mg	Small Compound	Others
T40829	D-Erythritol 4-phosphate	5 mg	Small Compound	Others
T4083	BAR501	1 mL	Small Compound	GPCR19
T4083	BAR501	1 mg	Small Compound	GPCR19
T4083	BAR501	5 mg	Small Compound	GPCR19
T4083	BAR501	10 mg	Small Compound	GPCR19
T4083	BAR501	25 mg	Small Compound	GPCR19
T4083	BAR501	50 mg	Small Compound	GPCR19
T4083	BAR501	100 mg	Small Compound	GPCR19
T40832	Ferulic acid acyl-β-D-glucoside	1 mg	Natural Product	Others
T40832	Ferulic acid acyl-β-D-glucoside	5 mg	Natural Product	Others
T40832	Ferulic acid acyl-β-D-glucoside	10 mg	Natural Product	Others
T40832	Ferulic acid acyl-β-D-glucoside	50 mg	Natural Product	Others
T40834	5-Hydroxymethyl-2'-deoxycytidine	1 mL	Natural Product	PARP
T40834	5-Hydroxymethyl-2'-deoxycytidine	1 mg	Natural Product	PARP
T40834	5-Hydroxymethyl-2'-deoxycytidine	5 mg	Natural Product	PARP
T40834	5-Hydroxymethyl-2'-deoxycytidine	10 mg	Natural Product	PARP
T40834	5-Hydroxymethyl-2'-deoxycytidine	25 mg	Natural Product	PARP

Catalog ID	Name	Volume	Product Group	Target
T40834	5-Hydroxymethyl-2'-deoxycytidine	50 mg	Natural Product	PARP
T40834	5-Hydroxymethyl-2'-deoxycytidine	100 mg	Natural Product	PARP
T40834	5-Hydroxymethyl-2'-deoxycytidine	500 mg	Natural Product	PARP
T40835	PTP1B-IN-14	5 mg	Small Compound	Others
T40836	Methyl-PEG3-bromide	100 mg	PROTAC	Others
T40836	Methyl-PEG3-bromide	500 mg	PROTAC	Others
T40837	7-Acetoxy-1-methylquinolinium iodide	100 mg	Small Compound	Others
T40837	7-Acetoxy-1-methylquinolinium iodide	500 mg	Small Compound	Others
T40838	20-O-Demethyl-AP3	25 mg	Small Compound	Others
T40839	H-Val-βNA	100 mg	Small Compound	Others
T40839	H-Val-βNA	500 mg	Small Compound	Others
T4084	Sibofimloc	1 mL	Small Compound	Antibacterial|||Antibiotic
T4084	Sibofimloc	1 mg	Small Compound	Antibacterial|||Antibiotic
T4084	Sibofimloc	5 mg	Small Compound	Antibacterial|||Antibiotic
T4084	Sibofimloc	10 mg	Small Compound	Antibacterial|||Antibiotic
T4084	Sibofimloc	25 mg	Small Compound	Antibacterial|||Antibiotic
T4084	Sibofimloc	50 mg	Small Compound	Antibacterial|||Antibiotic
T4084	Sibofimloc	100 mg	Small Compound	Antibacterial|||Antibiotic
T40840	H-Tyr-Ala-OH	25 mg	Peptide	Others
T40840	H-Tyr-Ala-OH	50 mg	Peptide	Others
T40841	L-2-Aminooxy-3-phenylpropanoic acid hydrobromide	100 mg	Small Compound	Others
T40841	L-2-Aminooxy-3-phenylpropanoic acid hydrobromide	500 mg	Small Compound	Others
T40842	ER-Tracker Green	1 mg	Dye-Reagents	
T40842	ER-Tracker Green	5 mg	Dye-Reagents	
T40842	ER-Tracker Green	10 mg	Dye-Reagents	
T40842	ER-Tracker Green	25 mg	Dye-Reagents	
T40843	1-(Anilinocarbonyl)proline	2 mg	Small Compound	Others
T40844	2,4-Dimethoxybenzyl alcohol	50 mg	Small Compound	Others
T40844	2,4-Dimethoxybenzyl alcohol	100 mg	Small Compound	Others
T40845	Methylnaltrexone iodide	5 mg	Small Compound	Others
T40846	3,5-Difluoro-L-tyrosine	5 mg	Small Compound	Others
T40846	3,5-Difluoro-L-tyrosine	10 mg	Small Compound	Others
T40846	3,5-Difluoro-L-tyrosine	25 mg	Small Compound	Others
T40847	6-Iodoacetamidofluorescein	25 mg	Dye-Reagents	
T40848	NSC 23766	2 mg	Small Compound	Others
T40849	C20 Ceramide	1 mg	Small Compound	Endogenous Metabolite
T40849	C20 Ceramide	5 mg	Small Compound	Endogenous Metabolite
T40849	C20 Ceramide	10 mg	Small Compound	Endogenous Metabolite
T40849	C20 Ceramide	25 mg	Small Compound	Endogenous Metabolite
T40849	C20 Ceramide	50 mg	Small Compound	Endogenous Metabolite
T40849	C20 Ceramide	100 mg	Small Compound	Endogenous Metabolite
T4085	Paris saponin VII	1 mg	Natural Product	Bcl-2 Family|||Apoptosis|||PARP|||p38 MAPK|||Caspase|||Autophagy|||P-gp|||Akt
T4085	Paris saponin VII	5 mg	Natural Product	Bcl-2 Family|||Apoptosis|||PARP|||p38 MAPK|||Caspase|||Autophagy|||P-gp|||Akt
T4085	Paris saponin VII	10 mg	Natural Product	Bcl-2 Family|||Apoptosis|||PARP|||p38 MAPK|||Caspase|||Autophagy|||P-gp|||Akt
T4085	Paris saponin VII	25 mg	Natural Product	Bcl-2 Family|||Apoptosis|||PARP|||p38 MAPK|||Caspase|||Autophagy|||P-gp|||Akt
T4085	Paris saponin VII	50 mg	Natural Product	Bcl-2 Family|||Apoptosis|||PARP|||p38 MAPK|||Caspase|||Autophagy|||P-gp|||Akt
T4085	Paris saponin VII	100 mg	Natural Product	Bcl-2 Family|||Apoptosis|||PARP|||p38 MAPK|||Caspase|||Autophagy|||P-gp|||Akt
T40850	[D-Trp11]-Neurotensin	5 mg	Peptide	
T40851	ACES	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40851	ACES	100 mg	Small Compound	Others
T40852	(Rac)-γ-Tocopherol	25 mg	Small Compound	Others
T40853	NH2-PEG2-methyl acetate	100 mg	PROTAC	Others
T40853	NH2-PEG2-methyl acetate	500 mg	PROTAC	Others
T40854	Imiclopazine	25 mg	Small Compound	Others
T40855	LB-60-OF61 hydrochloride	5 mg	Small Compound	Others
T40856	7-Acetylintermedine	25 mg	Natural Product	Others
T40857	Calcium ionophore II	2 mg	Small Compound	Others
T40857	Calcium ionophore II	5 mg	Small Compound	Others
T40857	Calcium ionophore II	10 mg	Small Compound	Others
T40857	Calcium ionophore II	25 mg	Small Compound	Others
T40857	Calcium ionophore II	50 mg	Small Compound	Others
T40857	Calcium ionophore II	100 mg	Small Compound	Others
T40858	NH2-PEG2-C6-Cl	5 mg	PROTAC	PROTAC Linker
T40858	NH2-PEG2-C6-Cl	10 mg	PROTAC	PROTAC Linker
T40858	NH2-PEG2-C6-Cl	25 mg	PROTAC	PROTAC Linker
T40858	NH2-PEG2-C6-Cl	50 mg	PROTAC	PROTAC Linker
T40858	NH2-PEG2-C6-Cl	100 mg	PROTAC	PROTAC Linker
T40858	NH2-PEG2-C6-Cl	200 mg	PROTAC	PROTAC Linker
T40858L	NH2-PEG2-C6-Cl hydrochloride	10 mg	PROTAC	PROTACs
T40858L	NH2-PEG2-C6-Cl hydrochloride	25 mg	PROTAC	PROTACs
T40858L	NH2-PEG2-C6-Cl hydrochloride	50 mg	PROTAC	PROTACs
T40858L	NH2-PEG2-C6-Cl hydrochloride	100 mg	PROTAC	PROTACs
T40858L	NH2-PEG2-C6-Cl hydrochloride	500 mg	PROTAC	PROTACs
T40859	5-Hydroxy-8-methoxypsoralen	25 mg	Natural Product	Others
T4086	Glycyl-L-leucine	500 mg	Natural Product	Others
T40860	Ivospemin	25 mg	Small Compound	Others
T40861	Nerindocianine	5 mg	Small Compound	Others
T40862	Fludarabine triphosphate	25 mg	Small Compound	Others
T40863	Bisdionin C	1 mg	Small Compound	Antibacterial
T40863	Bisdionin C	2 mg	Small Compound	Antibacterial
T40863	Bisdionin C	5 mg	Small Compound	Antibacterial
T40863	Bisdionin C	10 mg	Small Compound	Antibacterial
T40863	Bisdionin C	25 mg	Small Compound	Antibacterial
T40863	Bisdionin C	50 mg	Small Compound	Antibacterial
T40863	Bisdionin C	100 mg	Small Compound	Antibacterial
T40863	Bisdionin C	200 mg	Small Compound	Antibacterial
T40864	Magnesium sulfate	50 g	Small Compound	Others
T40864	Magnesium sulfate	1 mL	Small Compound	Others
T40866	8-Methylsulfinyloctyl isothiocyanate	100 mg	Natural Product	Others
T40866	8-Methylsulfinyloctyl isothiocyanate	500 mg	Natural Product	Others
T40867	Simpinicline	1 mg	Small Compound	Cholinesterase (ChE)|||AChR
T40867	Simpinicline	5 mg	Small Compound	Cholinesterase (ChE)|||AChR
T40867	Simpinicline	10 mg	Small Compound	Cholinesterase (ChE)|||AChR
T40867	Simpinicline	25 mg	Small Compound	Cholinesterase (ChE)|||AChR
T40867	Simpinicline	50 mg	Small Compound	Cholinesterase (ChE)|||AChR
T40868	Tribromoacetonitrile	5 mg	Small Compound	Others
T40869	Moxonidine hydrochloride	50 mg	Small Compound	Others
T40869	Moxonidine hydrochloride	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T4087	S 38093 HCl	1 mL	Small Compound	Histamine Receptor
T4087	S 38093 HCl	1 mg	Small Compound	Histamine Receptor
T4087	S 38093 HCl	2 mg	Small Compound	Histamine Receptor
T4087	S 38093 HCl	5 mg	Small Compound	Histamine Receptor
T4087	S 38093 HCl	10 mg	Small Compound	Histamine Receptor
T4087	S 38093 HCl	25 mg	Small Compound	Histamine Receptor
T4087	S 38093 HCl	50 mg	Small Compound	Histamine Receptor
T4087	S 38093 HCl	100 mg	Small Compound	Histamine Receptor
T4087	S 38093 HCl	200 mg	Small Compound	Histamine Receptor
T40870	Leukotriene E4	25 µg	Small Compound	Endogenous Metabolite
T40871	Diclobutrazol	25 mg	Small Compound	Others
T40872	17-AEP-GA	1 mg	Small Compound	HSP|||ADC Cytotoxin
T40872	17-AEP-GA	5 mg	Small Compound	HSP|||ADC Cytotoxin
T40872	17-AEP-GA	10 mg	Small Compound	HSP|||ADC Cytotoxin
T40872	17-AEP-GA	25 mg	Small Compound	HSP|||ADC Cytotoxin
T40872	17-AEP-GA	50 mg	Small Compound	HSP|||ADC Cytotoxin
T40874	2-Nitrobenzaldehyde semicarbazone 13C,15N2	100 mg	Isotope products	
T40874	2-Nitrobenzaldehyde semicarbazone 13C,15N2	500 mg	Isotope products	
T40876	BMS-604992 free base	5 mg	Small Compound	Others
T40877	5'-O-TBDMS-dU	50 mg	Small Compound	Others
T40877	5'-O-TBDMS-dU	100 mg	Small Compound	Others
T40878	Bombykol	1 mL	Natural Product	Others
T40878	Bombykol	5 mg	Natural Product	Others
T40878	Bombykol	10 mg	Natural Product	Others
T40878	Bombykol	50 mg	Natural Product	Others
T40879	7-MAD-MDCPT	25 mg	Small Compound	Others
T4088	Thymoquinone	1 g	Natural Product	Bcl-2 Family
T4088	Thymoquinone	1 mL	Natural Product	Bcl-2 Family
T4088	Thymoquinone	500 mg	Natural Product	Bcl-2 Family
T40880	(±)-Jasmonic acid	1 g	Small Compound	Others
T40880	(±)-Jasmonic acid	100 mg	Small Compound	Others
T40880	(±)-Jasmonic acid	250 mg	Small Compound	Others
T40880	(±)-Jasmonic acid	500 mg	Small Compound	Others
T40882	Hydroxy-PEG4-methyl acetate	2 mg	PROTAC	Others
T40882	Hydroxy-PEG4-methyl acetate	5 mg	PROTAC	Others
T40883	N-Demethylansamitocin P-3	25 mg	Natural Product	Others
T40884	SKF 100398	25 mg	Peptide	
T40885	Fluoroglycofen	25 mg	Small Compound	Others
T40886	Onzigolide	5 mg	Peptide	
T40887	N1,N12-Diacetylspermine dihydrochloride	1 mg	Small Compound	Endogenous Metabolite
T40887	N1,N12-Diacetylspermine dihydrochloride	5 mg	Small Compound	Endogenous Metabolite
T40887	N1,N12-Diacetylspermine dihydrochloride	10 mg	Small Compound	Endogenous Metabolite
T40887	N1,N12-Diacetylspermine dihydrochloride	25 mg	Small Compound	Endogenous Metabolite
T40888	3-Acetamidocoumarin	50 mg	Small Compound	Others
T40888	3-Acetamidocoumarin	100 mg	Small Compound	Others
T4089	FX1	1 mL	Small Compound	Bcl-2 Family|||Apoptosis
T4089	FX1	5 mg	Small Compound	Bcl-2 Family|||Apoptosis
T4089	FX1	10 mg	Small Compound	Bcl-2 Family|||Apoptosis
T4089	FX1	25 mg	Small Compound	Bcl-2 Family|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T4089	FX1	50 mg	Small Compound	Bcl-2 Family|||Apoptosis
T4089	FX1	100 mg	Small Compound	Bcl-2 Family|||Apoptosis
T4089	FX1	200 mg	Small Compound	Bcl-2 Family|||Apoptosis
T40890	Proprotogracillin	25 mg	Natural Product	Others
T40891	ADTL-SA1215	2 mg	Small Compound	Sirtuin
T40892	Bromo-C10-OBn	25 mg	PROTAC	Others
T40893	Estrogen receptor modulator 6	5 mg	Small Compound	Others
T40894	PEG2-Cl	25 mg	PROTAC	Others
T40896	Bromchlorbuterol hydrochloride	5 mg	Small Compound	Others
T40897	Lenalidomide-4-aminomethyl	25 mg	PROTAC	Others
T40898	DMHCA	1 mg	Small Compound	Liver X Receptor
T40899	2-Chloroacetamide	100 mg	Small Compound	Others
T40899	2-Chloroacetamide	500 mg	Small Compound	Others
T4090	PF-06282999	1 mL	Small Compound	Glutathione Peroxidase
T4090	PF-06282999	5 mg	Small Compound	Glutathione Peroxidase
T4090	PF-06282999	10 mg	Small Compound	Glutathione Peroxidase
T4090	PF-06282999	25 mg	Small Compound	Glutathione Peroxidase
T4090	PF-06282999	50 mg	Small Compound	Glutathione Peroxidase
T4090	PF-06282999	100 mg	Small Compound	Glutathione Peroxidase
T4090	PF-06282999	200 mg	Small Compound	Glutathione Peroxidase
T40901	Aderbasib	1 mg	Small Compound	Others
T40903	ACG416B	50 mg	Small Compound	Others
T40903	ACG416B	100 mg	Small Compound	Others
T40904	ACG548B	5 mg	Small Compound	Others
T40905	Levopimaric acid	25 mg	Small Compound	Others
T40906	2-Nitrosopyridine	1 mL	Small Compound	Others
T40907	Theophyllol	25 mg	Small Compound	Others
T40908	KLD-12	25 mg	Peptide	
T40909	Diafenthiuron	50 mg	Small Compound	Others
T40909	Diafenthiuron	100 mg	Small Compound	Others
T4091	Temuterkib	1 mL	Small Compound	ERK
T4091	Temuterkib	1 mg	Small Compound	ERK
T4091	Temuterkib	2 mg	Small Compound	ERK
T4091	Temuterkib	5 mg	Small Compound	ERK
T4091	Temuterkib	10 mg	Small Compound	ERK
T4091	Temuterkib	25 mg	Small Compound	ERK
T4091	Temuterkib	50 mg	Small Compound	ERK
T4091	Temuterkib	100 mg	Small Compound	ERK
T4091	Temuterkib	500 mg	Small Compound	ERK
T40910	Cognac oil	25 mg	Natural Product	Others
T40911	9-Carboxymethoxymethylguanine	25 mg	Small Compound	Others
T40912	S-(+)-Arundic Acid	25 mg	Small Compound	Others
T40913	3α-Hydroxy pravastatin sodium	1 mg	Small Compound	Others
T40916	5'-O-DMT-ibu-rG	100 mg	Small Compound	Others
T40916	5'-O-DMT-ibu-rG	500 mg	Small Compound	Others
T40917	5'-O-DMT-2'-O-TBDMS-Bz-rC	100 mg	Small Compound	Others
T40917	5'-O-DMT-2'-O-TBDMS-Bz-rC	500 mg	Small Compound	Others
T40918	5'-DMT-3'-TBDMS-Bz-rA	100 mg	Small Compound	Others
T40918	5'-DMT-3'-TBDMS-Bz-rA	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40918	5'-DMT-3'-TBDMS-Bz-rA	500 mg	Small Compound	Others
T4092	AG126	1 mL	Small Compound	COX|||ERK
T4092	AG126	5 mg	Small Compound	COX|||ERK
T4092	AG126	10 mg	Small Compound	COX|||ERK
T4092	AG126	25 mg	Small Compound	COX|||ERK
T4092	AG126	50 mg	Small Compound	COX|||ERK
T4092	AG126	100 mg	Small Compound	COX|||ERK
T4092	AG126	200 mg	Small Compound	COX|||ERK
T40920	TRV056	50 mg	Peptide	
T40920	TRV056	100 mg	Peptide	
T40921	5'-O-DMT-2'-O-iBu-N-Bz-Guanosine	1 mL	Small Compound	Others
T40921	5'-O-DMT-2'-O-iBu-N-Bz-Guanosine	100 mg	Small Compound	Others
T40921	5'-O-DMT-2'-O-iBu-N-Bz-Guanosine	200 mg	Small Compound	Others
T40921	5'-O-DMT-2'-O-iBu-N-Bz-Guanosine	500 mg	Small Compound	Others
T40922	Fluroxypyr-meptyl	1 mL	Small Compound	Others
T40922	Fluroxypyr-meptyl	200 mg	Small Compound	Others
T40922	Fluroxypyr-meptyl	500 mg	Small Compound	Others
T40923	Calcium lactate	1 g	Small Compound	Others
T40923	Calcium lactate	5 g	Small Compound	Others
T40923	Calcium lactate	10 g	Small Compound	Others
T40923	Calcium lactate	200 mg	Small Compound	Others
T40923	Calcium lactate	500 mg	Small Compound	Others
T40924	Tellimagrandin II	10 mg	Natural Product	Others
T40925	Peripheral Myelin Protein P2 (53-78), bovine	100 mg	Peptide	
T40925	Peripheral Myelin Protein P2 (53-78), bovine	500 mg	Peptide	
T40926	Beta-D-Glucopyranosyl nitromethane	50 mg	Small Compound	Others
T40926	Beta-D-Glucopyranosyl nitromethane	100 mg	Small Compound	Others
T40926	Beta-D-Glucopyranosyl nitromethane	200 mg	Small Compound	Others
T40926	Beta-D-Glucopyranosyl nitromethane	500 mg	Small Compound	Others
T40927	DOTA-tris(tBu)ester NHS ester	50 mg	Small Compound	Others
T40927	DOTA-tris(tBu)ester NHS ester	100 mg	Small Compound	Others
T40928	2-Aminoflubendazole	1 mg	Small Compound	Others
T40928	2-Aminoflubendazole	5 mg	Small Compound	Others
T40928	2-Aminoflubendazole	10 mg	Small Compound	Others
T40929	Mechercharmycin A	25 mg	Natural Product	Others
T4093	Fabomotizole hydrochloride	1 mL	Small Compound	MAO
T4093	Fabomotizole hydrochloride	2 mg	Small Compound	MAO
T4093	Fabomotizole hydrochloride	5 mg	Small Compound	MAO
T4093	Fabomotizole hydrochloride	10 mg	Small Compound	MAO
T4093	Fabomotizole hydrochloride	25 mg	Small Compound	MAO
T4093	Fabomotizole hydrochloride	50 mg	Small Compound	MAO
T4093	Fabomotizole hydrochloride	100 mg	Small Compound	MAO
T4093	Fabomotizole hydrochloride	500 mg	Small Compound	MAO
T40930	(S)-Sitagliptin phosphate	25 mg	Small Compound	Others
T40931	FEN1-IN-2	1 mL	Small Compound	Others
T40931	FEN1-IN-2	2 mg	Small Compound	Others
T40931	FEN1-IN-2	5 mg	Small Compound	Others
T40931	FEN1-IN-2	10 mg	Small Compound	Others
T40931	FEN1-IN-2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T40931	FEN1-IN-2	50 mg	Small Compound	Others
T40931	FEN1-IN-2	100 mg	Small Compound	Others
T40931	FEN1-IN-2	500 mg	Small Compound	Others
T40932	Benzylacyclouridine	1 mL	Small Compound	Others
T40933	Bromochloroacetonitrile	25 mg	Small Compound	Others
T40934	Ginsenoside C-Y	5 mg	Small Compound	Others
T40936	Quinclorac	5 mg	Small Compound	Others
T40937	Wilforlide B	25 mg	Natural Product	Others
T40938	Raloxifene dimethyl ester hydrochloride	100 mg	Small Compound	Others
T40938	Raloxifene dimethyl ester hydrochloride	500 mg	Small Compound	Others
T40939	Ginger extract	50 mg	Natural Product	Others
T40939	Ginger extract	100 mg	Natural Product	Others
T40940	7,3′,5′-Trihydroxyflavanone	25 mg	Natural Product	Others
T40941	Olmesartan lactone impurity	10 mg	Small Compound	Others
T40942	(R)-(4′-Hydroxy)-5,7-dihydroxy-4-chromanone	100 mg	Natural Product	Others
T40942	(R)-(4′-Hydroxy)-5,7-dihydroxy-4-chromanone	500 mg	Natural Product	Others
T40943	EMD527040	5 mg	Small Compound	Others
T40944	Bis-acrylate-PEG6	100 mg	PROTAC	Others
T40944	Bis-acrylate-PEG6	500 mg	PROTAC	Others
T40945	Phospho-Glycogen Synthase Peptide-2(substrate)	100 mg	Peptide	
T40945	Phospho-Glycogen Synthase Peptide-2(substrate)	500 mg	Peptide	
T40946	Seph-PAO	25 mg	Dye-Reagents	
T40947	PR-104 sodium	25 mg	Small Compound	Others
T40948	KMG-104	10 mg	Small Compound	Others
T40949	5′-O-TBDMS-N2-ibu-dG	100 mg	Small Compound	Others
T40949	5′-O-TBDMS-N2-ibu-dG	500 mg	Small Compound	Others
T4095	ZINC00881524	1 mL	Small Compound	ROCK
T4095	ZINC00881524	5 mg	Small Compound	ROCK
T4095	ZINC00881524	10 mg	Small Compound	ROCK
T4095	ZINC00881524	25 mg	Small Compound	ROCK
T4095	ZINC00881524	50 mg	Small Compound	ROCK
T4095	ZINC00881524	100 mg	Small Compound	ROCK
T4095	ZINC00881524	500 mg	Small Compound	ROCK
T40950	A3334	1 mL	Small Compound	Others
T40950	A3334	5 mg	Small Compound	Others
T40951	ABT-107	1 mL	Small Compound	Others
T40951	ABT-107	5 mg	Small Compound	Others
T40952	Dibromochloroacetamide	25 mg	Small Compound	Others
T40953	Karrikinolide	1 mg	Small Compound	Others
T40954	Iodobananin	5 mg	Small Compound	Others
T40955	Vanillinbananin	5 mg	Small Compound	Others
T40956	Eubananin	5 mg	Small Compound	Others
T40957	Adeninobananin	5 mg	Small Compound	Others
T4096	Quinolinic acid	1 g	Natural Product	Endogenous Metabolite|||iGluR|||NMDAR
T4096	Quinolinic acid	1 mL	Natural Product	Endogenous Metabolite|||iGluR|||NMDAR
T4096	Quinolinic acid	500 mg	Natural Product	Endogenous Metabolite|||iGluR|||NMDAR
T40960	Fibronectin	1 mg	Natural Product	Integrin
T40960	Fibronectin	5 mg	Natural Product	Integrin
T40960	Fibronectin	25 mg	Natural Product	Integrin

Catalog ID	Name	Volume	Product Group	Target
T40960	Fibronectin	50 mg	Natural Product	Integrin
T40961	Lynamicin B	5 mg	Small Compound	Others
T40962	16R-Hydroxy-3-oxolanosta7,9(11),24-trien-21-oic acid	100 mg	Natural Product	Others
T40962	16R-Hydroxy-3-oxolanosta7,9(11),24-trien-21-oic acid	500 mg	Natural Product	Others
T40963	Bromo-PEG7-alcohol	100 mg	PROTAC	Others
T40963	Bromo-PEG7-alcohol	500 mg	PROTAC	Others
T40964	L-heptaguluronic acid	1 mg	Natural Product	Others
T40965	L-octaguluronic acid	1 mg	Natural Product	Others
T40966	D-Heptamannuronic acid	1 mg	Natural Product	Others
T40967	D-Octamannuronic acid	1 mg	Natural Product	Others
T40968	MLS-0437605	2 mg	Small Compound	Others
T40968	MLS-0437605	5 mg	Small Compound	Others
T40969	Biotin-11-dUTP	25 mg	Dye-Reagents	
T4097	Vardenafil hydrochloride trihydrate	1 mL	Small Compound	PDE
T4097	Vardenafil hydrochloride trihydrate	5 mg	Small Compound	PDE
T4097	Vardenafil hydrochloride trihydrate	10 mg	Small Compound	PDE
T4097	Vardenafil hydrochloride trihydrate	25 mg	Small Compound	PDE
T4097	Vardenafil hydrochloride trihydrate	50 mg	Small Compound	PDE
T4097	Vardenafil hydrochloride trihydrate	100 mg	Small Compound	PDE
T4097	Vardenafil hydrochloride trihydrate	200 mg	Small Compound	PDE
T4097	Vardenafil hydrochloride trihydrate	500 mg	Small Compound	PDE
T40970	Biotin-16-dUTP	25 mg	Dye-Reagents	
T40971	Dehydroandrographolide succinate potassium sodium salt	5 mg	Small Compound	Others
T40971	Dehydroandrographolide succinate potassium sodium salt	10 mg	Small Compound	Others
T40972	1-Oleoyl-2-acetyl-sn-glycerol	5 mg	Small Compound	PKC
T40972	1-Oleoyl-2-acetyl-sn-glycerol	10 mg	Small Compound	PKC
T40972	1-Oleoyl-2-acetyl-sn-glycerol	25 mg	Small Compound	PKC
T40973	MDNI-caged-L-glutamate	25 mg	Small Compound	Others
T40974	Amino-PEG4-C1-Boc	500 mg	PROTAC	Others
T40975	Stachyanthuside A	1 mg	Natural Product	Others
T40976	Syk Kinase Peptide Substrate	100 mg	Peptide	
T40976	Syk Kinase Peptide Substrate	500 mg	Peptide	
T40977	Cinnamtannin A2	25 mg	Natural Product	Others
T40978	Acrylodan	50 mg	Dye-Reagents	
T40978	Acrylodan	100 mg	Dye-Reagents	
T40979	XJB-5-131	5 mg	Small Compound	Others
T40980	Palmitic acid-13C2	25 mg	Isotope products	
T40981	1,1-Dibromoacetone	25 mg	Small Compound	Others
T40982	Benzyl-PEG4-Azido	100 mg	PROTAC	Others
T40982	Benzyl-PEG4-Azido	500 mg	PROTAC	Others
T40983	Benzyl-PEG4-amine	100 mg	PROTAC	Others
T40983	Benzyl-PEG4-amine	500 mg	PROTAC	Others
T40984	(S)-Pro-xylane	5 mg	Small Compound	Others
T40984	(S)-Pro-xylane	10 mg	Small Compound	Others
T40985	Benzyl-PEG7-azide	100 mg	PROTAC	Others
T40985	Benzyl-PEG7-azide	500 mg	PROTAC	Others
T40986	Benzyl-PEG7-amine	100 mg	PROTAC	Others
T40986	Benzyl-PEG7-amine	500 mg	PROTAC	Others
T40987	Benzyl-PEG9-alcohol	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T40987	Benzyl-PEG9-alcohol	500 mg	PROTAC	Others
T40988	(+)-Norlirioferine	25 mg	Natural Product	Others
T40989	Bacopaside N1	25 mg	Natural Product	Others
T4099	S 38093	1 mL	Small Compound	Histamine Receptor
T4099	S 38093	2 mg	Small Compound	Histamine Receptor
T4099	S 38093	5 mg	Small Compound	Histamine Receptor
T4099	S 38093	10 mg	Small Compound	Histamine Receptor
T4099	S 38093	25 mg	Small Compound	Histamine Receptor
T4099	S 38093	50 mg	Small Compound	Histamine Receptor
T4099	S 38093	100 mg	Small Compound	Histamine Receptor
T4099	S 38093	200 mg	Small Compound	Histamine Receptor
T40991	19-Heptatriacontanol	25 mg	Small Compound	Others
T40992	Acid-PEG8-S-S-PEG8-acid	100 mg	PROTAC	Others
T40992	Acid-PEG8-S-S-PEG8-acid	500 mg	PROTAC	Others
T40993	Histone H3 (1-21)	1 mg	Peptide	
T40993	Histone H3 (1-21)	5 mg	Peptide	
T40993	Histone H3 (1-21)	10 mg	Peptide	
T40993	Histone H3 (1-21)	50 mg	Peptide	
T40993	Histone H3 (1-21)	100 mg	Peptide	
T40995	Violuric acid	50 mg	Small Compound	Others
T40995	Violuric acid	100 mg	Small Compound	Others
T40996	Coppersensor 1	1 mg	Dye-Reagents	Others
T40996	Coppersensor 1	5 mg	Dye-Reagents	Others
T40997	GLP-1R modulator C16	1 mg	Small Compound	Glucagon Receptor
T40997	GLP-1R modulator C16	2 mg	Small Compound	Glucagon Receptor
T40997	GLP-1R modulator C16	5 mg	Small Compound	Glucagon Receptor
T40998	S-6123	25 mg	Small Compound	Others
T40999	NMDA receptor antagonist 2	5 mg	Small Compound	Others
T4100	AS8351	1 mL	Small Compound	Histone Demethylase
T4100	AS8351	5 mg	Small Compound	Histone Demethylase
T4100	AS8351	10 mg	Small Compound	Histone Demethylase
T4100	AS8351	25 mg	Small Compound	Histone Demethylase
T4100	AS8351	50 mg	Small Compound	Histone Demethylase
T4100	AS8351	100 mg	Small Compound	Histone Demethylase
T4100	AS8351	200 mg	Small Compound	Histone Demethylase
T4100	AS8351	500 mg	Small Compound	Histone Demethylase
T41000	N-trifluoroacetyl-β-alanyl chloride	100 mg	Small Compound	ADC Linker
T41000	N-trifluoroacetyl-β-alanyl chloride	500 mg	Small Compound	ADC Linker
T41001	L-Lactic acid-13C3	25 mg	Isotope products	
T41002	HCVP-IN-1	5 mg	Small Compound	Others
T41003	KG5	1 mL	Small Compound	Raf|||FLT|||PDGFR|||c-Kit
T41003	KG5	1 mg	Small Compound	Raf|||FLT|||PDGFR|||c-Kit
T41003	KG5	2 mg	Small Compound	Raf|||FLT|||PDGFR|||c-Kit
T41003	KG5	5 mg	Small Compound	Raf|||FLT|||PDGFR|||c-Kit
T41003	KG5	10 mg	Small Compound	Raf|||FLT|||PDGFR|||c-Kit
T41003	KG5	25 mg	Small Compound	Raf|||FLT|||PDGFR|||c-Kit
T41003	KG5	50 mg	Small Compound	Raf|||FLT|||PDGFR|||c-Kit
T41003	KG5	100 mg	Small Compound	Raf|||FLT|||PDGFR|||c-Kit
T41003	KG5	200 mg	Small Compound	Raf|||FLT|||PDGFR|||c-Kit

Catalog ID	Name	Volume	Product Group	Target
T41005	PA-8	1 mL	Small Compound	PACAP
T41005	PA-8	5 mg	Small Compound	PACAP
T41005	PA-8	10 mg	Small Compound	PACAP
T41005	PA-8	25 mg	Small Compound	PACAP
T41005	PA-8	50 mg	Small Compound	PACAP
T41005	PA-8	100 mg	Small Compound	PACAP
T41006	TFAX 488,TFP	100 mg	Dye-Reagents	
T41006	TFAX 488,TFP	500 mg	Dye-Reagents	
T41007	TFAX 568, SE	100 mg	Dye-Reagents	
T41007	TFAX 568, SE	500 mg	Dye-Reagents	
T41008	BODIPY-Cholesterol	1 mg	Dye-Reagents	
T41009	Fmoc-Tyr(tBu)-Ser(psi(Me,Me)pro)-OH	100 mg	Peptide	
T41009	Fmoc-Tyr(tBu)-Ser(psi(Me,Me)pro)-OH	500 mg	Peptide	
T4101	SC-560	1 mL	Small Compound	COX
T4101	SC-560	2 mg	Small Compound	COX
T4101	SC-560	5 mg	Small Compound	COX
T4101	SC-560	10 mg	Small Compound	COX
T4101	SC-560	25 mg	Small Compound	COX
T4101	SC-560	50 mg	Small Compound	COX
T4101	SC-560	100 mg	Small Compound	COX
T41010	Maleimide-C10-NHS ester	50 mg	PROTAC	Others
T41010	Maleimide-C10-NHS ester	100 mg	PROTAC	Others
T41011	Azido-PEG6-CH2COOH	10 mg	PROTAC	Others
T41012	Mad1 (6-21)	100 mg	Peptide	
T41012	Mad1 (6-21)	500 mg	Peptide	
T41013	Ganciclovir mono-O-acetate	50 mg	Small Compound	Others
T41013	Ganciclovir mono-O-acetate	100 mg	Small Compound	Others
T41013	Ganciclovir mono-O-acetate	200 mg	Small Compound	Others
T41014	MLS1082	5 mg	Small Compound	Others
T41015	Larsucosterol	25 mg	Small Compound	Others
T41015	Larsucosterol	50 mg	Small Compound	Others
T41015	Larsucosterol	100 mg	Small Compound	Others
T41016	Vercirnon sodium	1 mL	Small Compound	Others
T41016	Vercirnon sodium	5 mg	Small Compound	Others
T41016	Vercirnon sodium	10 mg	Small Compound	Others
T41017	Epigambogic acid	1 mg	Natural Product	Others
T41017	Epigambogic acid	5 mg	Natural Product	Others
T41017	Epigambogic acid	10 mg	Natural Product	Others
T41017	Epigambogic acid	25 mg	Natural Product	Others
T41017	Epigambogic acid	50 mg	Natural Product	Others
T41019	Histone H1-derived Peptide	100 mg	Peptide	
T41019	Histone H1-derived Peptide	500 mg	Peptide	
T4102	Goserelin acetate	1 mL	Peptide	GNRH Receptor|||Apoptosis
T4102	Goserelin acetate	2 mg	Peptide	GNRH Receptor|||Apoptosis
T4102	Goserelin acetate	5 mg	Peptide	GNRH Receptor|||Apoptosis
T4102	Goserelin acetate	10 mg	Peptide	GNRH Receptor|||Apoptosis
T4102	Goserelin acetate	25 mg	Peptide	GNRH Receptor|||Apoptosis
T4102	Goserelin acetate	50 mg	Peptide	GNRH Receptor|||Apoptosis
T4102	Goserelin acetate	100 mg	Peptide	GNRH Receptor|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T41020	Melarsomine dihydrochloride	25 mg	Small Compound	Others
T41021	Benzyl-PEG4-Ots	100 mg	PROTAC	Others
T41021	Benzyl-PEG4-Ots	500 mg	PROTAC	Others
T41022	β-D-glucuronide-pNP-carbonate	5 mg	Small Compound	ADC Linker
T41022	β-D-glucuronide-pNP-carbonate	10 mg	Small Compound	ADC Linker
T41022	β-D-glucuronide-pNP-carbonate	25 mg	Small Compound	ADC Linker
T41022	β-D-glucuronide-pNP-carbonate	50 mg	Small Compound	ADC Linker
T41022	β-D-glucuronide-pNP-carbonate	100 mg	Small Compound	ADC Linker
T41022	β-D-glucuronide-pNP-carbonate	200 mg	Small Compound	ADC Linker
T41023	Me-triacetyl-β-D-glucopyranuronate-Ph-CH2OH-Fmoc	2 mg	Small Compound	ADC Linker
T41024	FmocNH-PEG4-t-butyl acetate	100 mg	PROTAC	Others
T41024	FmocNH-PEG4-t-butyl acetate	500 mg	PROTAC	Others
T41025	Prunetin 5-O-β-D-glucopyranoside	1 mg	Natural Product	Others
T41026	Biotin-LC-LC-NHS	1 mg	Small Compound	Others
T41026	Biotin-LC-LC-NHS	5 mg	Small Compound	Others
T41026	Biotin-LC-LC-NHS	10 mg	Small Compound	Others
T41026	Biotin-LC-LC-NHS	25 mg	Small Compound	Others
T41026	Biotin-LC-LC-NHS	50 mg	Small Compound	Others
T41026	Biotin-LC-LC-NHS	100 mg	Small Compound	Others
T41026	Biotin-LC-LC-NHS	200 mg	Small Compound	Others
T41027	MLKL-IN-2	1 mL	Small Compound	MLK
T41027	MLKL-IN-2	1 mg	Small Compound	MLK
T41027	MLKL-IN-2	5 mg	Small Compound	MLK
T41027	MLKL-IN-2	10 mg	Small Compound	MLK
T41027	MLKL-IN-2	25 mg	Small Compound	MLK
T41027	MLKL-IN-2	50 mg	Small Compound	MLK
T41027	MLKL-IN-2	100 mg	Small Compound	MLK
T41027	MLKL-IN-2	200 mg	Small Compound	MLK
T41028	α-Glucosidase	25 mg	Small Compound	Others
T41029	Streptokinase	1 mg	Small Compound	Others
T4103	(L)-Sodium lactate	1 mL	Small Compound	Others
T4103	(L)-Sodium lactate	25 mg	Small Compound	Others
T4103	(L)-Sodium lactate	50 mg	Small Compound	Others
T4103	(L)-Sodium lactate	100 mg	Small Compound	Others
T4103	(L)-Sodium lactate	200 mg	Small Compound	Others
T4103	(L)-Sodium lactate	500 mg	Small Compound	Others
T41030	γ-Globulins from human blood	50 mg	Natural Product	Others
T41031	Protamine sulfate	50 mg	Natural Product	Thrombin
T41031	Protamine sulfate	100 mg	Natural Product	Thrombin
T41032	Lysostaphin	1 mg	Peptide	Antibacterial
T41032	Lysostaphin	5 mg	Peptide	Antibacterial
T41032	Lysostaphin	10 mg	Peptide	Antibacterial
T41032	Lysostaphin	25 mg	Peptide	Antibacterial
T41032	Lysostaphin	50 mg	Peptide	Antibacterial
T41032	Lysostaphin	100 mg	Peptide	Antibacterial
T41033	Fetuin, Fetal Bovine Serum	1 mg	Natural Product	Others
T41033	Fetuin, Fetal Bovine Serum	5 mg	Natural Product	Others
T41033	Fetuin, Fetal Bovine Serum	10 mg	Natural Product	Others
T41033	Fetuin, Fetal Bovine Serum	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T41033	Fetuin, Fetal Bovine Serum	50 mg	Natural Product	Others
T41033	Fetuin, Fetal Bovine Serum	100 mg	Natural Product	Others
T41034	Triclopyricarb	25 mg	Small Compound	Others
T41035	Methoxyeugenol 4-O-rutinoside	25 mg	Natural Product	Others
T41036	Sephadex LH 20	5 mg	Small Compound	Others
T41037	Ecamsule disodium	50 mg	Small Compound	Others
T41037	Ecamsule disodium	100 mg	Small Compound	Others
T41038	Sephadex G 50	50 mg	Small Compound	Others
T41038	Sephadex G 50	100 mg	Small Compound	Others
T41039	Gel filtration medium G-100	25 mg	Small Compound	Others
T4104	Ophiopojaponin C	1 mg	Natural Product	Others
T4104	Ophiopojaponin C	5 mg	Natural Product	Others
T4104	Ophiopojaponin C	10 mg	Natural Product	Others
T4104	Ophiopojaponin C	25 mg	Natural Product	Others
T4104	Ophiopojaponin C	50 mg	Natural Product	Others
T41041	3,3'-Diethyloxacarbocyanine iodide	50 mg	Small Compound	Others
T41041	3,3'-Diethyloxacarbocyanine iodide	100 mg	Small Compound	Others
T41042	Gramicidin C	25 mg	Natural Product	Others
T41043	Lonodelestat	25 mg	Peptide	
T41044	Naringinase	500 mg	Natural Product	Glucosidase
T41045	Propenyl-PEG3-Propenyl	100 mg	PROTAC	Others
T41045	Propenyl-PEG3-Propenyl	500 mg	PROTAC	Others
T41046	Biotin-azide	1 mL	Small Compound	Others
T41046	Biotin-azide	2 mg	Small Compound	Others
T41046	Biotin-azide	5 mg	Small Compound	Others
T41046	Biotin-azide	10 mg	Small Compound	Others
T41046	Biotin-azide	25 mg	Small Compound	Others
T41046	Biotin-azide	50 mg	Small Compound	Others
T41046	Biotin-azide	100 mg	Small Compound	Others
T41046	Biotin-azide	500 mg	Small Compound	Others
T41047	Benzyl-PEG10-alcohol	100 mg	PROTAC	Others
T41047	Benzyl-PEG10-alcohol	500 mg	PROTAC	Others
T41049	Fmoc-Trp(Boc)-Ser(psi(Me,Me)pro)-OH	100 mg	Peptide	
T41049	Fmoc-Trp(Boc)-Ser(psi(Me,Me)pro)-OH	500 mg	Peptide	
T4105	AFN-1252	1 mL	Small Compound	Antibiotic|||Antibacterial
T4105	AFN-1252	1 mg	Small Compound	Antibiotic|||Antibacterial
T4105	AFN-1252	2 mg	Small Compound	Antibiotic|||Antibacterial
T4105	AFN-1252	5 mg	Small Compound	Antibiotic|||Antibacterial
T4105	AFN-1252	10 mg	Small Compound	Antibiotic|||Antibacterial
T4105	AFN-1252	25 mg	Small Compound	Antibiotic|||Antibacterial
T4105	AFN-1252	50 mg	Small Compound	Antibiotic|||Antibacterial
T4105	AFN-1252	100 mg	Small Compound	Antibiotic|||Antibacterial
T41050	Fmoc-Glu(OtBu)-Ser(psi(Me,Me)pro)-OH	100 mg	Peptide	
T41050	Fmoc-Glu(OtBu)-Ser(psi(Me,Me)pro)-OH	500 mg	Peptide	
T41051	Chlorimuron-ethyl	50 mg	Small Compound	Others
T41051	Chlorimuron-ethyl	100 mg	Small Compound	Others
T41052	24,25-Dihydrolanosterol	5 mg	Natural Product	Others
T41053	Fmoc-Lys(Boc)-Thr(psi(Me,Me)pro)-OH	100 mg	Peptide	
T41053	Fmoc-Lys(Boc)-Thr(psi(Me,Me)pro)-OH	500 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T41054	γ-Glutamyl-S-allylcysteine	1 mg	Natural Product	Antioxidant
T41054	γ-Glutamyl-S-allylcysteine	5 mg	Natural Product	Antioxidant
T41054	γ-Glutamyl-S-allylcysteine	10 mg	Natural Product	Antioxidant
T41054	γ-Glutamyl-S-allylcysteine	25 mg	Natural Product	Antioxidant
T41054	γ-Glutamyl-S-allylcysteine	50 mg	Natural Product	Antioxidant
T41054	γ-Glutamyl-S-allylcysteine	100 mg	Natural Product	Antioxidant
T41055	Lafadofensine	5 mg	Small Compound	Others
T41056	Phalloidin-TRITC	12 µg	Dye-Reagents	
T41057	Benzyl-PEG2-acid	100 mg	PROTAC	Others
T41057	Benzyl-PEG2-acid	500 mg	PROTAC	Others
T41058	Nelonemdaz potassium	5 mg	Small Compound	Others
T41059	Resolvin D3	10 µg	Small Compound	Others
T41059	Resolvin D3	25 µg	Small Compound	Others
T41059	Resolvin D3	50 µg	Small Compound	Others
T41059	Resolvin D3	100 µg	Small Compound	Others
T4105L	AFN-1252 tosylate	25 mg	Small Compound	Others
T4106	MK-8617	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T4106	MK-8617	2 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T4106	MK-8617	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T4106	MK-8617	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T4106	MK-8617	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T4106	MK-8617	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T4106	MK-8617	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T4106	MK-8617	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T4106	MK-8617	500 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T41060	Ansofaxine	5 mg	Small Compound	Others
T41061	Histone H3 (116-136), C116-136	100 mg	Peptide	
T41061	Histone H3 (116-136), C116-136	500 mg	Peptide	
T41062	HXR9	25 mg	Peptide	
T41063	Bromodichloronitromethane	5 mg	Small Compound	Others
T41065	Atrial natriuretic factor (1-28) (human, porcine)	1 mg	Peptide	
T41066	Fmoc-Asp(OtBu)-Thr(psi(Me,Me)pro)-OH	25 mg	Peptide	
T41066	Fmoc-Asp(OtBu)-Thr(psi(Me,Me)pro)-OH	50 mg	Peptide	
T41066	Fmoc-Asp(OtBu)-Thr(psi(Me,Me)pro)-OH	100 mg	Peptide	
T41066	Fmoc-Asp(OtBu)-Thr(psi(Me,Me)pro)-OH	500 mg	Peptide	
T41067	Fmoc-Asn(Trt)-Ser(psi(Me,Me)pro)-OH	100 mg	Peptide	
T41067	Fmoc-Asn(Trt)-Ser(psi(Me,Me)pro)-OH	500 mg	Peptide	
T41068	P53R3	1 mg	Small Compound	p53
T41068	P53R3	5 mg	Small Compound	p53
T41068	P53R3	10 mg	Small Compound	p53
T41068	P53R3	25 mg	Small Compound	p53
T41068	P53R3	50 mg	Small Compound	p53
T41068	P53R3	100 mg	Small Compound	p53
T41068	P53R3	200 mg	Small Compound	p53
T41069	CHO-C-PEG2-C-CHO	100 mg	PROTAC	Others
T41069	CHO-C-PEG2-C-CHO	500 mg	PROTAC	Others
T4107	4-Pyridoxic Acid	1 mL	Natural Product	Endogenous Metabolite
T4107	4-Pyridoxic Acid	10 mg	Natural Product	Endogenous Metabolite
T4107	4-Pyridoxic Acid	25 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T4107	4-Pyridoxic Acid	50 mg	Natural Product	Endogenous Metabolite
T41070	LP-184	5 mg	Small Compound	Others
T41071	NH2-PEG3 hydrochloride	100 mg	PROTAC	Others
T41071	NH2-PEG3 hydrochloride	500 mg	PROTAC	Others
T41073	Pexopiprant	5 mg	Small Compound	Others
T41074	MB-VC-MGBA	25 mg	Small Compound	Drug-Linker Conjugates for ADC
T41077	Chloroacetamido-C-PEG3-C3-NHBoc	100 mg	PROTAC	Others
T41077	Chloroacetamido-C-PEG3-C3-NHBoc	500 mg	PROTAC	Others
T41078	Lipopolysaccharides, Escherichiacoli	1 mg	Natural Product	Others
T41078	Lipopolysaccharides, Escherichiacoli	5 mg	Natural Product	Others
T41078	Lipopolysaccharides, Escherichiacoli	10 mg	Natural Product	Others
T41078	Lipopolysaccharides, Escherichiacoli	25 mg	Natural Product	Others
T41078	Lipopolysaccharides, Escherichiacoli	50 mg	Natural Product	Others
T4108	3-TYP	1 mL	Small Compound	Sirtuin
T4108	3-TYP	5 mg	Small Compound	Sirtuin
T4108	3-TYP	10 mg	Small Compound	Sirtuin
T4108	3-TYP	25 mg	Small Compound	Sirtuin
T4108	3-TYP	50 mg	Small Compound	Sirtuin
T4108	3-TYP	100 mg	Small Compound	Sirtuin
T4108	3-TYP	500 mg	Small Compound	Sirtuin
T41080	Fmoc-Trp(Boc)-Thr(psi(Me,Me)pro)-OH	100 mg	Peptide	
T41080	Fmoc-Trp(Boc)-Thr(psi(Me,Me)pro)-OH	500 mg	Peptide	
T41081	Pyrazosulfuron-ethyl	50 mg	Small Compound	Others
T41081	Pyrazosulfuron-ethyl	100 mg	Small Compound	Others
T41083	pNP-ADPr	5 mg	Small Compound	Others
T41084	MDM2-IN-21	5 mg	Small Compound	Others
T41086	IDR-1	5 mg	Peptide	
T41087	Penetratin	5 mg	Peptide	
T41088	Diadenosine pentaphosphate pentalithium	100 mg	Small Compound	Others
T41088	Diadenosine pentaphosphate pentalithium	500 mg	Small Compound	Others
T41089	L-Homopropargylglycine hydrochloride	5 mg	PROTAC	Others
T41089	L-Homopropargylglycine hydrochloride	10 mg	PROTAC	Others
T41089	L-Homopropargylglycine hydrochloride	50 mg	PROTAC	Others
T41089	L-Homopropargylglycine hydrochloride	100 mg	PROTAC	Others
T4109	Rhapontigenin 3'-O-glucoside	1 mg	Natural Product	Cytochromes P450
T4109	Rhapontigenin 3'-O-glucoside	5 mg	Natural Product	Cytochromes P450
T4109	Rhapontigenin 3'-O-glucoside	10 mg	Natural Product	Cytochromes P450
T4109	Rhapontigenin 3'-O-glucoside	25 mg	Natural Product	Cytochromes P450
T4109	Rhapontigenin 3'-O-glucoside	50 mg	Natural Product	Cytochromes P450
T41090	L-Azidohomoalanine hydrochloride	5 mg	PROTAC	PROTAC Linker
T41090	L-Azidohomoalanine hydrochloride	10 mg	PROTAC	PROTAC Linker
T41090	L-Azidohomoalanine hydrochloride	25 mg	PROTAC	PROTAC Linker
T41090	L-Azidohomoalanine hydrochloride	50 mg	PROTAC	PROTAC Linker
T41090	L-Azidohomoalanine hydrochloride	100 mg	PROTAC	PROTAC Linker
T41090	L-Azidohomoalanine hydrochloride	200 mg	PROTAC	PROTAC Linker
T41091	JTS-653	5 mg	Small Compound	Others
T41092	7,15-Dihydroxy-4,4,14-trimethyl-3,11-dioxochol-8-en-24-oic acid	100 mg	Natural Product	Others
T41092	7,15-Dihydroxy-4,4,14-trimethyl-3,11-dioxochol-8-en-24-oic acid	500 mg	Natural Product	Others
T41093	4-Amino-L-phenylalanine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T41094	Wnt/β-catenin agonist 2	1 mL	Small Compound	GSK-3|||Wnt/beta-catenin
T41094	Wnt/β-catenin agonist 2	1 mg	Small Compound	GSK-3|||Wnt/beta-catenin
T41094	Wnt/β-catenin agonist 2	5 mg	Small Compound	GSK-3|||Wnt/beta-catenin
T41094	Wnt/β-catenin agonist 2	10 mg	Small Compound	GSK-3|||Wnt/beta-catenin
T41094	Wnt/β-catenin agonist 2	25 mg	Small Compound	GSK-3|||Wnt/beta-catenin
T41094	Wnt/β-catenin agonist 2	50 mg	Small Compound	GSK-3|||Wnt/beta-catenin
T41094	Wnt/β-catenin agonist 2	100 mg	Small Compound	GSK-3|||Wnt/beta-catenin
T41094	Wnt/β-catenin agonist 2	500 mg	Small Compound	GSK-3|||Wnt/beta-catenin
T41095	(E)-3-(4-Methoxyphenyl)acrylic acid	10 g	Natural Product	Glucosidase
T41095	(E)-3-(4-Methoxyphenyl)acrylic acid	1 mL	Natural Product	Glucosidase
T41096	Propynyl-PEG1-Ac	100 mg	PROTAC	Others
T41096	Propynyl-PEG1-Ac	500 mg	PROTAC	Others
T41097	Propargyl-PEG2-CH2COOH	50 mg	PROTAC	Others
T41097	Propargyl-PEG2-CH2COOH	100 mg	PROTAC	Others
T41098	Tetrachloroveratrole	25 mg	Small Compound	Others
T41099	EGFR Protein Tyrosine Kinase Substrate	100 mg	Peptide	
T41099	EGFR Protein Tyrosine Kinase Substrate	500 mg	Peptide	
T4110	Perivine	5 mg	Natural Product	Others
T41100	Volasertib trihydrochloride	5 mg	Small Compound	Others
T41101	LY2409881	100 mg	Small Compound	Others
T41102	BSc3094	2 mg	Small Compound	Others
T41104	dUTP sodium	25 mg	Small Compound	Others
T41106	Cefpodoxime proxetil impurity B	100 mg	Small Compound	Others
T41106	Cefpodoxime proxetil impurity B	500 mg	Small Compound	Others
T41107	Kipukasin D	25 mg	Natural Product	Others
T41108	Nor-Acetildenafil	1 mg	Small Compound	Others
T41108	Nor-Acetildenafil	5 mg	Small Compound	Others
T41108	Nor-Acetildenafil	500 μg	Small Compound	Others
T41109	Phytochelatin 2 (PC2)	25 mg	Peptide	
T4111	Blarcamesine hydrochloride	1 mL	Small Compound	Sigma receptor
T4111	Blarcamesine hydrochloride	1 mg	Small Compound	Sigma receptor
T4111	Blarcamesine hydrochloride	2 mg	Small Compound	Sigma receptor
T4111	Blarcamesine hydrochloride	5 mg	Small Compound	Sigma receptor
T4111	Blarcamesine hydrochloride	10 mg	Small Compound	Sigma receptor
T4111	Blarcamesine hydrochloride	25 mg	Small Compound	Sigma receptor
T4111	Blarcamesine hydrochloride	50 mg	Small Compound	Sigma receptor
T4111	Blarcamesine hydrochloride	100 mg	Small Compound	Sigma receptor
T4111	Blarcamesine hydrochloride	500 mg	Small Compound	Sigma receptor
T41110	EFdA-TP	5 mg	Small Compound	Others
T41112	Fmoc-Asp(OtBu)-Ser(psi(Me,Me)pro)-OH	100 mg	Peptide	
T41112	Fmoc-Asp(OtBu)-Ser(psi(Me,Me)pro)-OH	500 mg	Peptide	
T41114	LIN28 inhibitor LI71 enantiomer	5 mg	Small Compound	Others
T41115	N-Boc-C1-PEG5-C3-NH2	100 mg	PROTAC	Others
T41115	N-Boc-C1-PEG5-C3-NH2	500 mg	PROTAC	Others
T41116	FV-100	1 mg	Small Compound	Antiviral
T41116	FV-100	5 mg	Small Compound	Antiviral
T41116	FV-100	10 mg	Small Compound	Antiviral
T41116	FV-100	25 mg	Small Compound	Antiviral
T41116	FV-100	50 mg	Small Compound	Antiviral

Catalog ID	Name	Volume	Product Group	Target
T41116	FV-100	100 mg	Small Compound	Antiviral
T41116	FV-100	500 mg	Small Compound	Antiviral
T41118	Fmoc-Lys(Boc)-Ser(psi(Me,Me)pro)-OH	500 mg	Peptide	
T41119	Fmoc-Glu(OtBu)-Thr(psi(Me,Me)pro)-OH	100 mg	Peptide	
T41119	Fmoc-Glu(OtBu)-Thr(psi(Me,Me)pro)-OH	500 mg	Peptide	
T41120	Fmoc-Asn(Trt)-Thr(psi(Me,Me)pro)-OH	100 mg	Peptide	
T41120	Fmoc-Asn(Trt)-Thr(psi(Me,Me)pro)-OH	500 mg	Peptide	
T41122	1,3-Dihydroxyacetone	1 mL	Natural Product	Endogenous Metabolite
T41122	1,3-Dihydroxyacetone	500 mg	Natural Product	Endogenous Metabolite
T41123	m-PEG3-phosphonic acid	100 mg	PROTAC	Others
T41123	m-PEG3-phosphonic acid	500 mg	PROTAC	Others
T41124	Kizuta saponin K11	25 mg	Natural Product	Others
T41125	3β,6α,12β-Dammar-E-20(22)-ene-3,6,12,25-tetraol	100 mg	Natural Product	Others
T41125	3β,6α,12β-Dammar-E-20(22)-ene-3,6,12,25-tetraol	500 mg	Natural Product	Others
T41126	5'-O-DMT-N6-Me-2'-dA	5 mg	Small Compound	Others
T41126	5'-O-DMT-N6-Me-2'-dA	10 mg	Small Compound	Others
T41127	Bromochloroacetaldehyde	25 mg	Small Compound	Others
T41129	Bis-SS-C3-NHS ester	25 mg	Small Compound	ADC Linker
T4113	NBQX	1 mL	Small Compound	GluR|||iGluR
T4113	NBQX	1 mg	Small Compound	GluR|||iGluR
T4113	NBQX	5 mg	Small Compound	GluR|||iGluR
T4113	NBQX	10 mg	Small Compound	GluR|||iGluR
T4113	NBQX	25 mg	Small Compound	GluR|||iGluR
T4113	NBQX	50 mg	Small Compound	GluR|||iGluR
T4113	NBQX	100 mg	Small Compound	GluR|||iGluR
T4113	NBQX	200 mg	Small Compound	GluR|||iGluR
T41130	Bis-SS-C3-sulfo-NHS ester	100 mg	Small Compound	ADC Linker
T41130	Bis-SS-C3-sulfo-NHS ester	500 mg	Small Compound	ADC Linker
T41131	DMT-dT Phosphoramidite	500 mg	Small Compound	Others
T41132	DMT-dA(bz) Phosphoramidite	500 mg	Small Compound	Others
T41133	Ursonic acid methyl ester	1 mg	Small Compound	Others
T41134	Defensin HNP-2 human	1 mg	Peptide	
T41134	Defensin HNP-2 human	5 mg	Peptide	
T41135	Defensin HNP-1 human	1 mg	Peptide	
T41135	Defensin HNP-1 human	5 mg	Peptide	
T41136	Azedarachol	25 mg	Natural Product	Others
T41137	Prosaikogenin A	25 mg	Natural Product	Others
T41138	Prosaikogenin H	25 mg	Natural Product	Others
T4114	Diffractaic Acid	2500 µg	Natural Product	Apoptosis|||LTR
T41140	Eesperamicin A1	25 mg	Small Compound	Others
T41141	Fullerene-C60	500 mg	Small Compound	Others
T41142	EM 163	1 mL	Small Compound	MyD88|||p38 MAPK|||IL Receptor
T41142	EM 163	1 mg	Small Compound	MyD88|||p38 MAPK|||IL Receptor
T41142	EM 163	5 mg	Small Compound	MyD88|||p38 MAPK|||IL Receptor
T41142	EM 163	10 mg	Small Compound	MyD88|||p38 MAPK|||IL Receptor
T41142	EM 163	25 mg	Small Compound	MyD88|||p38 MAPK|||IL Receptor
T41142	EM 163	50 mg	Small Compound	MyD88|||p38 MAPK|||IL Receptor
T41142	EM 163	100 mg	Small Compound	MyD88|||p38 MAPK|||IL Receptor
T41142	EM 163	500 mg	Small Compound	MyD88|||p38 MAPK|||IL Receptor

Catalog ID	Name	Volume	Product Group	Target
T41143	pCPA methyl ester hydrochloride	200 mg	Small Compound	Hydroxylase|||5-HT Receptor
T41144	CYM5442 hydrochloride	10 mg	Small Compound	Others
T41144	CYM5442 hydrochloride	50 mg	Small Compound	Others
T41145	TASP 0277308	1 mg	Small Compound	S1P Receptor
T41145	TASP 0277308	5 mg	Small Compound	S1P Receptor
T41146	ND1-YL2	5 mg	Peptide	
T41148	Phototrexate	5 mg	Small Compound	Others
T41149	BOP-JF549	100 μg	Small Compound	Others
T4115	Auraptene	1 mL	Natural Product	BACE|||MMP
T4115	Auraptene	5 mg	Natural Product	BACE|||MMP
T4115	Auraptene	10 mg	Natural Product	BACE|||MMP
T4115	Auraptene	25 mg	Natural Product	BACE|||MMP
T4115	Auraptene	50 mg	Natural Product	BACE|||MMP
T4115	Auraptene	100 mg	Natural Product	BACE|||MMP
T4115	Auraptene	500 mg	Natural Product	BACE|||MMP
T41150	EMD 527040 hydrochloride	5 mg	Small Compound	Others
T41151	K34c	5 mg	Small Compound	Others
T41151L	K34c hydrochloride	1 mL	Small Compound	Integrin
T41151L	K34c hydrochloride	1 mg	Small Compound	Integrin
T41151L	K34c hydrochloride	5 mg	Small Compound	Integrin
T41151L	K34c hydrochloride	10 mg	Small Compound	Integrin
T41151L	K34c hydrochloride	25 mg	Small Compound	Integrin
T41151L	K34c hydrochloride	50 mg	Small Compound	Integrin
T41151L	K34c hydrochloride	100 mg	Small Compound	Integrin
T41151L	K34c hydrochloride	500 mg	Small Compound	Integrin
T41152	R-BC154	5 mg	Small Compound	Others
T41153	BOP-JF646	100 μg	Small Compound	Others
T41155	MS 154	5 mg	PROTAC	Others
T41156	MS 39	5 mg	PROTAC	Others
T41157	MS 154N	5 mg	Small Compound	Others
T41158	MS 39N	5 mg	Small Compound	Others
T41159	NCT 501 hydrochloride	5 mg	Small Compound	Others
T4116	S-Adenosyl-DL-Methionine	2 mg	Natural Product	Others
T41160	Lalistat 2	1 mL	Small Compound	Lipase
T41160	Lalistat 2	1 mg	Small Compound	Lipase
T41160	Lalistat 2	5 mg	Small Compound	Lipase
T41160	Lalistat 2	10 mg	Small Compound	Lipase
T41160	Lalistat 2	25 mg	Small Compound	Lipase
T41160	Lalistat 2	50 mg	Small Compound	Lipase
T41160	Lalistat 2	100 mg	Small Compound	Lipase
T41160	Lalistat 2	500 mg	Small Compound	Lipase
T41162	ZLN 024 hydrochloride	5 mg	Small Compound	AMPK
T41162	ZLN 024 hydrochloride	10 mg	Small Compound	AMPK
T41162	ZLN 024 hydrochloride	25 mg	Small Compound	AMPK
T41162	ZLN 024 hydrochloride	50 mg	Small Compound	AMPK
T41162	ZLN 024 hydrochloride	100 mg	Small Compound	AMPK
T41162	ZLN 024 hydrochloride	500 mg	Small Compound	AMPK
T41163	ZNL 02-096	1 mg	Small Compound	Apoptosis|||Wee1
T41163	ZNL 02-096	2 mg	Small Compound	Apoptosis|||Wee1

Catalog ID	Name	Volume	Product Group	Target
T41163	ZNL 02-096	5 mg	Small Compound	Apoptosis|||Wee1
T41163	ZNL 02-096	10 mg	Small Compound	Apoptosis|||Wee1
T41163	ZNL 02-096	25 mg	Small Compound	Apoptosis|||Wee1
T41163	ZNL 02-096	50 mg	Small Compound	Apoptosis|||Wee1
T41163	ZNL 02-096	100 mg	Small Compound	Apoptosis|||Wee1
T41164	FC 11	25 mg	PROTAC	PROTACs
T41165	ETP 45835 dihydrochloride	5 mg	Small Compound	Others
T41166	NVS PAK1 C	5 mg	Small Compound	Others
T41167	CG 858-Neg	5 mg	Small Compound	Others
T41168	SJF 0661	5 mg	Small Compound	Others
T41169	P21d hydrochloride	5 mg	Small Compound	Others
T4117	Zuclopenthixol	1 g	Small Compound	Dopamine Receptor
T4117	Zuclopenthixol	1 mL	Small Compound	Dopamine Receptor
T4117	Zuclopenthixol	25 mg	Small Compound	Dopamine Receptor
T4117	Zuclopenthixol	50 mg	Small Compound	Dopamine Receptor
T4117	Zuclopenthixol	100 mg	Small Compound	Dopamine Receptor
T4117	Zuclopenthixol	500 mg	Small Compound	Dopamine Receptor
T41170	cisVH 298	10 mg	Small Compound	Others
T41171	BODIPY FL VH032	5 mg	Dye-Reagents	
T41172	FAM-DEALA-Hyp-YIPD	1 mg	Peptide	
T41173	FAM-DEALAHypYIPMDDDFQLRSF	1 mg	Small Compound	Others
T41174	Thalidomide-Cyanine 5	1 mg	Small Compound	Others
T41175	OB 24 hydrochloride	10 mg	Small Compound	Others
T41176	PARPYnD	2 mg	Small Compound	Others
T41177	Galidesivir dihydrochloride	2 mg	Small Compound	Others
T41178	SSM 3 trifluoroacetate	10 mg	Small Compound	Others
T41179	CL 82198 hydrochloride	10 mg	Small Compound	Others
T4117L	Zuclopenthixol decanoate	25 mg	Small Compound	Others
T4117L	Zuclopenthixol decanoate	50 mg	Small Compound	Others
T4117L	Zuclopenthixol decanoate	100 mg	Small Compound	Others
T4117L2	Zuclopenthixol dihydrochloride	25 mg	Small Compound	Others
T4117L2	Zuclopenthixol dihydrochloride	50 mg	Small Compound	Others
T4117L2	Zuclopenthixol dihydrochloride	100 mg	Small Compound	Others
T4118	SB 271046 hydrochloride	1 mL	Small Compound	5-HT Receptor
T4118	SB 271046 hydrochloride	5 mg	Small Compound	5-HT Receptor
T4118	SB 271046 hydrochloride	10 mg	Small Compound	5-HT Receptor
T4118	SB 271046 hydrochloride	25 mg	Small Compound	5-HT Receptor
T4118	SB 271046 hydrochloride	50 mg	Small Compound	5-HT Receptor
T4118	SB 271046 hydrochloride	100 mg	Small Compound	5-HT Receptor
T41180	JQAD1	1 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T41180	JQAD1	5 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T41180	JQAD1	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T41180	JQAD1	25 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T41180	JQAD1	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T41180	JQAD1	100 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T41181	iP300v	5 mg	Small Compound	Others
T41182	Ifenprodil hemitartrate	10 mg	Small Compound	Others
T41182	Ifenprodil hemitartrate	50 mg	Small Compound	Others
T41183	Helianorphin-19	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T41184	Clocinnamox mesylate	5 mg	Small Compound	Others
T41187	(S)-ZINC-3573	2 mg	Small Compound	Others
T41188	BIBP 3226 trifluoroacetate	2 mg	Small Compound	Others
T41189	AY 254	5 mg	Peptide	
T4119	Octreotide Acetate	1 mL	Peptide	Somatostatin
T4119	Octreotide Acetate	5 mg	Peptide	Somatostatin
T4119	Octreotide Acetate	10 mg	Peptide	Somatostatin
T4119	Octreotide Acetate	25 mg	Peptide	Somatostatin
T4119	Octreotide Acetate	50 mg	Peptide	Somatostatin
T4119	Octreotide Acetate	100 mg	Peptide	Somatostatin
T4119	Octreotide Acetate	200 mg	Peptide	Somatostatin
T41190	AY 77	1 mg	Peptide	Protease-activated Receptor|||Calcium Channel|||ERK
T41190	AY 77	5 mg	Peptide	Protease-activated Receptor|||Calcium Channel|||ERK
T41190	AY 77	10 mg	Peptide	Protease-activated Receptor|||Calcium Channel|||ERK
T41190	AY 77	25 mg	Peptide	Protease-activated Receptor|||Calcium Channel|||ERK
T41190	AY 77	50 mg	Peptide	Protease-activated Receptor|||Calcium Channel|||ERK
T41190	AY 77	100 mg	Peptide	Protease-activated Receptor|||Calcium Channel|||ERK
T41192	CNV Dopamine	5 mg	Small Compound	Others
T41193	FFN 270	5 mg	Small Compound	Others
T41194	FFN 102 mesylate	1 mg	Dye-Reagents	Others
T41194	FFN 102 mesylate	5 mg	Dye-Reagents	Others
T41194	FFN 102 mesylate	10 mg	Dye-Reagents	Others
T41194	FFN 102 mesylate	25 mg	Dye-Reagents	Others
T41194	FFN 102 mesylate	50 mg	Dye-Reagents	Others
T41194	FFN 102 mesylate	100 mg	Dye-Reagents	Others
T41194	FFN 102 mesylate	200 mg	Dye-Reagents	Others
T41195	FFN 206 dihydrochloride	1 mg	Small Compound	Monoamine Transporter
T41195	FFN 206 dihydrochloride	5 mg	Small Compound	Monoamine Transporter
T41195	FFN 206 dihydrochloride	10 mg	Small Compound	Monoamine Transporter
T41195	FFN 206 dihydrochloride	25 mg	Small Compound	Monoamine Transporter
T41195	FFN 206 dihydrochloride	50 mg	Small Compound	Monoamine Transporter
T41195	FFN 206 dihydrochloride	100 mg	Small Compound	Monoamine Transporter
T41195	FFN 206 dihydrochloride	500 mg	Small Compound	Monoamine Transporter
T41196	Phalloidin-FITC	12 µg	Small Compound	Others
T41197	Phalloidin-Janelia Fluor®646	12 µg	Small Compound	Others
T41198	BRD PHOTAC-I-3	5 mg	Small Compound	Others
T41199	cis-SIM1	5 mg	Small Compound	Others
T4120	N-Methylsarcosine	1 g	Natural Product	Endogenous Metabolite
T41200	cis MZ 1	5 mg	PROTAC	Others
T41201	cis-VZ 185	5 mg	Small Compound	Others
T41202	TP 472N	5 mg	Small Compound	Others
T41203	1R,3R-RSL3	10 mg	Small Compound	Others
T41203	1R,3R-RSL3	50 mg	Small Compound	Others
T41204	TAT-Gap19(I130A)	5 mg	Small Compound	Others
T41205	3',3'-cGAMP sodium salt	5 mg	Small Compound	Others
T41206	Poly Vinyl Alcohol	1 g	Small Compound	Others
T41208	NB-caged Tyrosine hydrochloride	5 mg	Small Compound	Others
T41209	DPNB-ABT 594	5 mg	Small Compound	Others
T4121	Bicyclol	1 mL	Small Compound	Autophagy|||HBV

Catalog ID	Name	Volume	Product Group	Target
T4121	Bicyclol	5 mg	Small Compound	Autophagy|||HBV
T4121	Bicyclol	10 mg	Small Compound	Autophagy|||HBV
T4121	Bicyclol	25 mg	Small Compound	Autophagy|||HBV
T4121	Bicyclol	50 mg	Small Compound	Autophagy|||HBV
T4121	Bicyclol	100 mg	Small Compound	Autophagy|||HBV
T4121	Bicyclol	500 mg	Small Compound	Autophagy|||HBV
T41210	PA Nic	500 µg	Small Compound	Others
T41211	CAM 833	25 mg	Small Compound	Others
T41212	FTI 277 TFA	25 mg	Small Compound	Others
T41214	(S)-BAY-293	5 mg	Small Compound	Kras
T41215	LC 2 Epimer	1 mg	Small Compound	Others
T4122	TAPI-1 trifluoroacetate (163847-77-6(free base))	1 mg	Small Compound	MMP
T4122	TAPI-1 trifluoroacetate (163847-77-6(free base))	2 mg	Small Compound	MMP
T4122	TAPI-1 trifluoroacetate (163847-77-6(free base))	5 mg	Small Compound	MMP
T41224	CG 428	1 mL	Small Compound	Trk receptor
T41224	CG 428	1 mg	Small Compound	Trk receptor
T41224	CG 428	5 mg	Small Compound	Trk receptor
T41224	CG 428	10 mg	Small Compound	Trk receptor
T41224	CG 428	25 mg	Small Compound	Trk receptor
T41224	CG 428	50 mg	Small Compound	Trk receptor
T41224	CG 428	100 mg	Small Compound	Trk receptor
T41224	CG 428	500 mg	Small Compound	Trk receptor
T41225	MD13	25 mg	PROTAC	Others
T41226	SIM1	5 mg	PROTAC	PROTACs
T41227	ARCC 4 negative control	5 mg	Small Compound	Others
T41228	CG 428-Neg	5 mg	Small Compound	Others
T41229	MD15	5 mg	Small Compound	Others
T4123	LYN-1604	1 mL	Small Compound	Autophagy|||Apoptosis
T4123	LYN-1604	1 mg	Small Compound	Autophagy|||Apoptosis
T4123	LYN-1604	2 mg	Small Compound	Autophagy|||Apoptosis
T4123	LYN-1604	5 mg	Small Compound	Autophagy|||Apoptosis
T4123	LYN-1604	10 mg	Small Compound	Autophagy|||Apoptosis
T4123	LYN-1604	25 mg	Small Compound	Autophagy|||Apoptosis
T4123	LYN-1604	50 mg	Small Compound	Autophagy|||Apoptosis
T4123	LYN-1604	100 mg	Small Compound	Autophagy|||Apoptosis
T41230	CB 65	1 mg	Small Compound	Cannabinoid Receptor
T41230	CB 65	5 mg	Small Compound	Cannabinoid Receptor
T41230	CB 65	10 mg	Small Compound	Cannabinoid Receptor
T41230	CB 65	25 mg	Small Compound	Cannabinoid Receptor
T41230	CB 65	50 mg	Small Compound	Cannabinoid Receptor
T41230	CB 65	100 mg	Small Compound	Cannabinoid Receptor
T41231	GP 1a	1 mg	Small Compound	Cannabinoid Receptor|||PERK
T41231	GP 1a	5 mg	Small Compound	Cannabinoid Receptor|||PERK
T41231	GP 1a	10 mg	Small Compound	Cannabinoid Receptor|||PERK
T41231	GP 1a	25 mg	Small Compound	Cannabinoid Receptor|||PERK
T41231	GP 1a	50 mg	Small Compound	Cannabinoid Receptor|||PERK
T41231	GP 1a	100 mg	Small Compound	Cannabinoid Receptor|||PERK
T41231	GP 1a	500 mg	Small Compound	Cannabinoid Receptor|||PERK
T41232	GSK 2833503A	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T41233	Cis-22a	1 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T41233	Cis-22a	5 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T41233	Cis-22a	10 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T41233	Cis-22a	25 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T41233	Cis-22a	50 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T41233	Cis-22a	100 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T41233	Cis-22a	500 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T41234	LY 379268 disodium salt	10 mg	Small Compound	Others
T41235	γ-Linolenic acid ethyl ester	1 g	Small Compound	Others
T41235	γ-Linolenic acid ethyl ester	50 mg	Small Compound	Others
T41235	γ-Linolenic acid ethyl ester	100 mg	Small Compound	Others
T41235	γ-Linolenic acid ethyl ester	250 mg	Small Compound	Others
T41236	Z-FY-CHO	1 mg	Small Compound	Cysteine Protease
T41236	Z-FY-CHO	5 mg	Small Compound	Cysteine Protease
T41236	Z-FY-CHO	10 mg	Small Compound	Cysteine Protease
T41236	Z-FY-CHO	25 mg	Small Compound	Cysteine Protease
T41237	W146 TFA	1 mg	Small Compound	Others
T41237	W146 TFA	5 mg	Small Compound	Others
T41237	W146 TFA	10 mg	Small Compound	Others
T41237	W146 TFA	500 μg	Small Compound	Others
T4124	lKarisoside A	1 mg	Natural Product	NO Synthase
T4124	lKarisoside A	5 mg	Natural Product	NO Synthase
T4124	lKarisoside A	10 mg	Natural Product	NO Synthase
T4124	lKarisoside A	25 mg	Natural Product	NO Synthase
T4124	lKarisoside A	50 mg	Natural Product	NO Synthase
T4124	lKarisoside A	100 mg	Natural Product	NO Synthase
T41240	Verrucarin A	1 mg	Small Compound	Others
T41242	Uric acid sodium	100 mg	Natural Product	Reactive Oxygen Species
T41242	Uric acid sodium	200 mg	Natural Product	Reactive Oxygen Species
T41242	Uric acid sodium	500 mg	Natural Product	Reactive Oxygen Species
T41243	Tumulosic acid	1 mg	Natural Product	Others
T41243	Tumulosic acid	5 mg	Natural Product	Others
T41243	Tumulosic acid	500 μg	Natural Product	Others
T41244	Triticonazole	1 mL	Small Compound	Antifungal
T41244	Triticonazole	5 mg	Small Compound	Antifungal
T41244	Triticonazole	10 mg	Small Compound	Antifungal
T41244	Triticonazole	25 mg	Small Compound	Antifungal
T41244	Triticonazole	50 mg	Small Compound	Antifungal
T41244	Triticonazole	100 mg	Small Compound	Antifungal
T41244	Triticonazole	200 mg	Small Compound	Antifungal
T41244	Triticonazole	500 mg	Small Compound	Antifungal
T41245	Trimethylamine N-oxide	1 mL	Natural Product	NOD-like Receptor (NLR)|||TGF-beta/Smad|||Reactive Oxygen Species
T41245	Trimethylamine N-oxide	100 mg	Natural Product	NOD-like Receptor (NLR)|||TGF-beta/Smad|||Reactive Oxygen Species
T41246	Thromboxane B2	25 mg	Small Compound	Others
T41246	Thromboxane B2	50 mg	Small Compound	Others
T41247	Thioperamide maleate	1 mL	Small Compound	Histamine Receptor
T41247	Thioperamide maleate	1 mg	Small Compound	Histamine Receptor
T41247	Thioperamide maleate	5 mg	Small Compound	Histamine Receptor
T41247	Thioperamide maleate	10 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T41247	Thioperamide maleate	25 mg	Small Compound	Histamine Receptor
T41248	Thiocolchicine	1 mL	PROTAC	Microtubule Associated
T41248	Thiocolchicine	5 mg	PROTAC	Microtubule Associated
T41248	Thiocolchicine	10 mg	PROTAC	Microtubule Associated
T41248	Thiocolchicine	25 mg	PROTAC	Microtubule Associated
T41248	Thiocolchicine	50 mg	PROTAC	Microtubule Associated
T41248	Thiocolchicine	100 mg	PROTAC	Microtubule Associated
T41249	Tenofovir alafenamide fumarate	1 mL	Small Compound	HIV Protease
T41249	Tenofovir alafenamide fumarate	5 mg	Small Compound	HIV Protease
T41249	Tenofovir alafenamide fumarate	10 mg	Small Compound	HIV Protease
T41249	Tenofovir alafenamide fumarate	25 mg	Small Compound	HIV Protease
T41249	Tenofovir alafenamide fumarate	50 mg	Small Compound	HIV Protease
T41249	Tenofovir alafenamide fumarate	100 mg	Small Compound	HIV Protease
T41249	Tenofovir alafenamide fumarate	500 mg	Small Compound	HIV Protease
T4125	HSF1A	1 mL	Small Compound	HSP
T4125	HSF1A	1 mg	Small Compound	HSP
T4125	HSF1A	2 mg	Small Compound	HSP
T4125	HSF1A	5 mg	Small Compound	HSP
T4125	HSF1A	10 mg	Small Compound	HSP
T4125	HSF1A	25 mg	Small Compound	HSP
T4125	HSF1A	50 mg	Small Compound	HSP
T4125	HSF1A	100 mg	Small Compound	HSP
T41250	Teneligliptin hydrobromide hydrate	5 mg	Small Compound	Others
T41250	Teneligliptin hydrobromide hydrate	10 mg	Small Compound	Others
T41251	Taprostene	1 mg	Small Compound	Others
T41253	Sterculic acid	25 mg	Natural Product	Others
T41255	Specific PXR antagonist 70	1 mg	Small Compound	Others
T41255	Specific PXR antagonist 70	5 mg	Small Compound	Others
T41255	Specific PXR antagonist 70	10 mg	Small Compound	Others
T41255	Specific PXR antagonist 70	25 mg	Small Compound	Others
T41255	Specific PXR antagonist 70	50 mg	Small Compound	Others
T41255	Specific PXR antagonist 70	100 mg	Small Compound	Others
T41255	Specific PXR antagonist 70	500 mg	Small Compound	Others
T41256	SP-96	1 mL	Small Compound	Aurora Kinase
T41256	SP-96	1 mg	Small Compound	Aurora Kinase
T41256	SP-96	5 mg	Small Compound	Aurora Kinase
T41256	SP-96	10 mg	Small Compound	Aurora Kinase
T41256	SP-96	25 mg	Small Compound	Aurora Kinase
T41256	SP-96	50 mg	Small Compound	Aurora Kinase
T41256	SP-96	100 mg	Small Compound	Aurora Kinase
T41257	SJ6986	1 mL	Small Compound	Others
T41257	SJ6986	5 mg	Small Compound	Others
T41257	SJ6986	10 mg	Small Compound	Others
T41257	SJ6986	25 mg	Small Compound	Others
T41257	SJ6986	50 mg	Small Compound	Others
T41257	SJ6986	100 mg	Small Compound	Others
T41257	SJ6986	500 mg	Small Compound	Others
T4126	CBL0137	1 mL	Small Compound	p53|||NF-κB
T4126	CBL0137	1 mg	Small Compound	p53|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
T4126	CBL0137	5 mg	Small Compound	p53|||NF-κB
T4126	CBL0137	10 mg	Small Compound	p53|||NF-κB
T4126	CBL0137	25 mg	Small Compound	p53|||NF-κB
T4126	CBL0137	50 mg	Small Compound	p53|||NF-κB
T4126	CBL0137	100 mg	Small Compound	p53|||NF-κB
T41260	SC144 hydrochloride	2 mg	Small Compound	Others
T41264	Roridin L2	1 mg	Natural Product	Others
T41264	Roridin L2	5 mg	Natural Product	Others
T41265	Riluzole hydrochloride	1 mL	Small Compound	GABA Receptor
T41265	Riluzole hydrochloride	25 mg	Small Compound	GABA Receptor
T41265	Riluzole hydrochloride	50 mg	Small Compound	GABA Receptor
T41267	PROTAC(H-PGDS)-7	1 mg	Small Compound	Others
T41267	PROTAC(H-PGDS)-7	500 μg	Small Compound	Others
T41270	Phosphatidylinositols sodium	1 mg	Small Compound	Others
T41274	p-Fluoro-L-phenylalanine	1 g	Small Compound	Hydroxylase
T41275	PF-04753299	1 mg	Small Compound	Others
T41275	PF-04753299	2 mg	Small Compound	Others
T41275	PF-04753299	5 mg	Small Compound	Others
T41275	PF-04753299	10 mg	Small Compound	Others
T41275	PF-04753299	25 mg	Small Compound	Others
T41275	PF-04753299	50 mg	Small Compound	Others
T41277	PACMA 31	1 mL	Small Compound	Others
T41277	PACMA 31	1 mg	Small Compound	Others
T41277	PACMA 31	2 mg	Small Compound	Others
T41277	PACMA 31	5 mg	Small Compound	Others
T41277	PACMA 31	10 mg	Small Compound	Others
T41277	PACMA 31	25 mg	Small Compound	Others
T41277	PACMA 31	50 mg	Small Compound	Others
T41277	PACMA 31	100 mg	Small Compound	Others
T41277	PACMA 31	500 mg	Small Compound	Others
T41278	Obatoclax	1 mg	Small Compound	Others
T41278	Obatoclax	5 mg	Small Compound	Others
T41278	Obatoclax	10 mg	Small Compound	Others
T41278	Obatoclax	25 mg	Small Compound	Others
T41278	Obatoclax	50 mg	Small Compound	Others
T41278	Obatoclax	100 mg	Small Compound	Others
T41281	N-Methylprotoporphyrin IX	1 mg	Small Compound	Others
T41281	N-Methylprotoporphyrin IX	5 mg	Small Compound	Others
T41281	N-Methylprotoporphyrin IX	500 μg	Small Compound	Others
T41285	N-Acetyl-L-cysteine ethyl ester	1 mL	Small Compound	Antioxidant
T41285	N-Acetyl-L-cysteine ethyl ester	10 mg	Small Compound	Antioxidant
T41285	N-Acetyl-L-cysteine ethyl ester	25 mg	Small Compound	Antioxidant
T41285	N-Acetyl-L-cysteine ethyl ester	50 mg	Small Compound	Antioxidant
T41285	N-Acetyl-L-cysteine ethyl ester	100 mg	Small Compound	Antioxidant
T41285	N-Acetyl-L-cysteine ethyl ester	500 mg	Small Compound	Antioxidant
T41286	N6-Isopentenyladenosine	1 mL	Small Compound	Endogenous Metabolite|||Autophagy
T41286	N6-Isopentenyladenosine	25 mg	Small Compound	Endogenous Metabolite|||Autophagy
T41286	N6-Isopentenyladenosine	50 mg	Small Compound	Endogenous Metabolite|||Autophagy
T41286	N6-Isopentenyladenosine	100 mg	Small Compound	Endogenous Metabolite|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T41287	N-3-Oxo-octanoyl-L-homoserine lactone	1 mL	Small Compound	Others
T41287	N-3-Oxo-octanoyl-L-homoserine lactone	5 mg	Small Compound	Others
T41287	N-3-Oxo-octanoyl-L-homoserine lactone	10 mg	Small Compound	Others
T41287	N-3-Oxo-octanoyl-L-homoserine lactone	25 mg	Small Compound	Others
T41287	N-3-Oxo-octanoyl-L-homoserine lactone	50 mg	Small Compound	Others
T41287	N-3-Oxo-octanoyl-L-homoserine lactone	100 mg	Small Compound	Others
T41288	Myristoleic acid	10 mg	Natural Product	Apoptosis
T41288	Myristoleic acid	25 mg	Natural Product	Apoptosis
T4129	Arachidonic acid	1 mL	Natural Product	Endogenous Metabolite
T4129	Arachidonic acid	5 mg	Natural Product	Endogenous Metabolite
T4129	Arachidonic acid	10 mg	Natural Product	Endogenous Metabolite
T4129	Arachidonic acid	25 mg	Natural Product	Endogenous Metabolite
T4129	Arachidonic acid	50 mg	Natural Product	Endogenous Metabolite
T4129	Arachidonic acid	100 mg	Natural Product	Endogenous Metabolite
T4129	Arachidonic acid	200 mg	Natural Product	Endogenous Metabolite
T4129	Arachidonic acid	500 mg	Natural Product	Endogenous Metabolite
T41290	MST-312	1 mL	Small Compound	Telomerase
T41290	MST-312	2 mg	Small Compound	Telomerase
T41290	MST-312	5 mg	Small Compound	Telomerase
T41290	MST-312	10 mg	Small Compound	Telomerase
T41290	MST-312	25 mg	Small Compound	Telomerase
T41290	MST-312	50 mg	Small Compound	Telomerase
T41291	MS-PPOH	1 mL	Small Compound	Cytochromes P450
T41291	MS-PPOH	5 mg	Small Compound	Cytochromes P450
T41291	MS-PPOH	10 mg	Small Compound	Cytochromes P450
T41291	MS-PPOH	25 mg	Small Compound	Cytochromes P450
T41291	MS-PPOH	50 mg	Small Compound	Cytochromes P450
T41291	MS-PPOH	100 mg	Small Compound	Cytochromes P450
T41294	Micronomicin sulfate	10 mg	Natural Product	Antibiotic
T41295	LY 344864 hydrochloride	5 mg	Small Compound	Others
T41295	LY 344864 hydrochloride	10 mg	Small Compound	Others
T41297	Lometrexol hydrate	25 mg	Small Compound	Others
T41297	Lometrexol hydrate	50 mg	Small Compound	Others
T41298	LMPTP INHIBITOR 1 dihydrochloride	1 mL	Small Compound	Phosphatase
T41298	LMPTP INHIBITOR 1 dihydrochloride	1 mg	Small Compound	Phosphatase
T41298	LMPTP INHIBITOR 1 dihydrochloride	5 mg	Small Compound	Phosphatase
T41298	LMPTP INHIBITOR 1 dihydrochloride	10 mg	Small Compound	Phosphatase
T41298	LMPTP INHIBITOR 1 dihydrochloride	25 mg	Small Compound	Phosphatase
T41298	LMPTP INHIBITOR 1 dihydrochloride	50 mg	Small Compound	Phosphatase
T41298	LMPTP INHIBITOR 1 dihydrochloride	100 mg	Small Compound	Phosphatase
T41299	L-Methionine-DL-sulfoximine	25 mg	Small Compound	Others
T41299	L-Methionine-DL-sulfoximine	50 mg	Small Compound	Others
T4130	Complanatuside	1 mL	Natural Product	Others
T4130	Complanatuside	5 mg	Natural Product	Others
T4130	Complanatuside	10 mg	Natural Product	Others
T4130	Complanatuside	25 mg	Natural Product	Others
T4130	Complanatuside	50 mg	Natural Product	Others
T4130	Complanatuside	100 mg	Natural Product	Others
T41301	L-Cysteinesulfinic acid monohydrate	10 mg	Peptide	GluR

Catalog ID	Name	Volume	Product Group	Target
T41301	L-Cysteinesulfinic acid monohydrate	25 mg	Peptide	GluR
T41301	L-Cysteinesulfinic acid monohydrate	50 mg	Peptide	GluR
T41301	L-Cysteinesulfinic acid monohydrate	100 mg	Peptide	GluR
T41302	Itaconate-alkyne	1 mL	Small Compound	Others
T41302	Itaconate-alkyne	1 mg	Small Compound	Others
T41302	Itaconate-alkyne	5 mg	Small Compound	Others
T41302	Itaconate-alkyne	10 mg	Small Compound	Others
T41302	Itaconate-alkyne	25 mg	Small Compound	Others
T41302	Itaconate-alkyne	50 mg	Small Compound	Others
T41302	Itaconate-alkyne	100 mg	Small Compound	Others
T41302	Itaconate-alkyne	500 mg	Small Compound	Others
T41303	Isoflupredone	1 mL	Small Compound	Others
T41303	Isoflupredone	1 mg	Small Compound	Others
T41303	Isoflupredone	2 mg	Small Compound	Others
T41303	Isoflupredone	5 mg	Small Compound	Others
T41303	Isoflupredone	10 mg	Small Compound	Others
T41303	Isoflupredone	25 mg	Small Compound	Others
T41303	Isoflupredone	50 mg	Small Compound	Others
T41303	Isoflupredone	100 mg	Small Compound	Others
T41305	Heptelidic acid	1 mg	Small Compound	Apoptosis|||Caspase|||Antibiotic
T41305	Heptelidic acid	250 µg	Small Compound	Apoptosis|||Caspase|||Antibiotic
T41308L	Gly-Phe β-naphthylamide acetate	1 mL	Peptide	Others
T41308L	Gly-Phe β-naphthylamide acetate	2 mg	Peptide	Others
T41308L	Gly-Phe β-naphthylamide acetate	5 mg	Peptide	Others
T41308L	Gly-Phe β-naphthylamide acetate	10 mg	Peptide	Others
T41308L	Gly-Phe β-naphthylamide acetate	25 mg	Peptide	Others
T41308L	Gly-Phe β-naphthylamide acetate	50 mg	Peptide	Others
T41308L	Gly-Phe β-naphthylamide acetate	100 mg	Peptide	Others
T41308L	Gly-Phe β-naphthylamide acetate	200 mg	Peptide	Others
T4131	Arjunic acid	25 mg	Natural Product	COX|||Antifection
T4131	Arjunic acid	50 mg	Natural Product	COX|||Antifection
T4131	Arjunic acid	100 mg	Natural Product	COX|||Antifection
T41312	Fmoc-Lys-OH hydrochloride	1 g	PROTAC	ADC Linker|||PROTAC Linker
T41314	Enterolactone	1 mg	Small Compound	Others
T41314	Enterolactone	5 mg	Small Compound	Others
T41314	Enterolactone	500 µg	Small Compound	Others
T41319	D-Saccharic acid 1,4-lactone hydrate	1 mL	Small Compound	Others
T41319	D-Saccharic acid 1,4-lactone hydrate	10 mg	Small Compound	Others
T41319	D-Saccharic acid 1,4-lactone hydrate	25 mg	Small Compound	Others
T41319	D-Saccharic acid 1,4-lactone hydrate	50 mg	Small Compound	Others
T4132	BPTU	1 mL	Small Compound	P2Y Receptor
T4132	BPTU	1 mg	Small Compound	P2Y Receptor
T4132	BPTU	2 mg	Small Compound	P2Y Receptor
T4132	BPTU	5 mg	Small Compound	P2Y Receptor
T4132	BPTU	10 mg	Small Compound	P2Y Receptor
T4132	BPTU	25 mg	Small Compound	P2Y Receptor
T4132	BPTU	50 mg	Small Compound	P2Y Receptor
T4132	BPTU	100 mg	Small Compound	P2Y Receptor
T41321	Docosahexaenoic acid ethyl ester	50 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T41321	Docosahexaenoic acid ethyl ester	100 mg	Small Compound	Dopamine Receptor
T41321	Docosahexaenoic acid ethyl ester	500 mg	Small Compound	Dopamine Receptor
T41322	Dimethomorph	50 mg	Small Compound	Others
T41322	Dimethomorph	100 mg	Small Compound	Others
T41323	Dihomo-γ-Linolenic acid methyl ester	1 mL	Small Compound	Others
T41323	Dihomo-γ-Linolenic acid methyl ester	1 mg	Small Compound	Others
T41323	Dihomo-γ-Linolenic acid methyl ester	5 mg	Small Compound	Others
T41323	Dihomo-γ-Linolenic acid methyl ester	10 mg	Small Compound	Others
T41323	Dihomo-γ-Linolenic acid methyl ester	25 mg	Small Compound	Others
T41323	Dihomo-γ-Linolenic acid methyl ester	50 mg	Small Compound	Others
T41324	L319	1 mL	Small Compound	Others
T41324	L319	1 mg	Small Compound	Others
T41324	L319	5 mg	Small Compound	Others
T41324	L319	10 mg	Small Compound	Others
T41324	L319	25 mg	Small Compound	Others
T41324	L319	50 mg	Small Compound	Others
T41324	L319	100 mg	Small Compound	Others
T4133	CCT196969	1 mL	Small Compound	Raf|||Src
T4133	CCT196969	2 mg	Small Compound	Raf|||Src
T4133	CCT196969	5 mg	Small Compound	Raf|||Src
T4133	CCT196969	10 mg	Small Compound	Raf|||Src
T4133	CCT196969	25 mg	Small Compound	Raf|||Src
T4133	CCT196969	50 mg	Small Compound	Raf|||Src
T4133	CCT196969	100 mg	Small Compound	Raf|||Src
T41331	Cyprodinil	25 mg	Small Compound	Others
T41331	Cyprodinil	50 mg	Small Compound	Others
T41331	Cyprodinil	100 mg	Small Compound	Others
T41333	Curvulinic acid	1 mg	Natural Product	Others
T41333	Curvulinic acid	250 µg	Natural Product	Others
T41335	cis-Vaccenic acid	25 mg	Natural Product	Antiviral
T41335	cis-Vaccenic acid	50 mg	Natural Product	Antiviral
T41335	cis-Vaccenic acid	100 mg	Natural Product	Antiviral
T4134	OTS514 hydrochloride	1 mL	Small Compound	Apoptosis|||TOPK
T4134	OTS514 hydrochloride	1 mg	Small Compound	Apoptosis|||TOPK
T4134	OTS514 hydrochloride	2 mg	Small Compound	Apoptosis|||TOPK
T4134	OTS514 hydrochloride	5 mg	Small Compound	Apoptosis|||TOPK
T4134	OTS514 hydrochloride	10 mg	Small Compound	Apoptosis|||TOPK
T4134	OTS514 hydrochloride	25 mg	Small Compound	Apoptosis|||TOPK
T4134	OTS514 hydrochloride	50 mg	Small Compound	Apoptosis|||TOPK
T4134	OTS514 hydrochloride	100 mg	Small Compound	Apoptosis|||TOPK
T4134	OTS514 hydrochloride	500 mg	Small Compound	Apoptosis|||TOPK
T41340	Bifenthrin	1 mL	Small Compound	Apoptosis
T41340	Bifenthrin	5 mg	Small Compound	Apoptosis
T41340	Bifenthrin	10 mg	Small Compound	Apoptosis
T41340	Bifenthrin	25 mg	Small Compound	Apoptosis
T41340	Bifenthrin	50 mg	Small Compound	Apoptosis
T41340	Bifenthrin	100 mg	Small Compound	Apoptosis
T41340	Bifenthrin	500 mg	Small Compound	Apoptosis
T41342	Batabulin sodium	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T41342	Batabulin sodium	2 mg	Small Compound	Others
T41342	Batabulin sodium	5 mg	Small Compound	Others
T41345	AFMK	1 mL	Small Compound	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Free radical scavengers
T41345	AFMK	1 mg	Small Compound	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Free radical scavengers
T41345	AFMK	2 mg	Small Compound	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Free radical scavengers
T41345	AFMK	5 mg	Small Compound	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Free radical scavengers
T41345	AFMK	10 mg	Small Compound	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Free radical scavengers
T41345	AFMK	25 mg	Small Compound	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Free radical scavengers
T41345	AFMK	50 mg	Small Compound	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Free radical scavengers
T41345	AFMK	100 mg	Small Compound	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Free radical scavengers
T41345	AFMK	500 mg	Small Compound	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Free radical scavengers
T4134L	OTS514	1 mL	Small Compound	Apoptosis|||TOPK
T4134L	OTS514	2 mg	Small Compound	Apoptosis|||TOPK
T4134L	OTS514	5 mg	Small Compound	Apoptosis|||TOPK
T4134L	OTS514	10 mg	Small Compound	Apoptosis|||TOPK
T4135	OTS964 hydrochloride	1 mL	Small Compound	Apoptosis|||TOPK|||CDK
T4135	OTS964 hydrochloride	1 mg	Small Compound	Apoptosis|||TOPK|||CDK
T4135	OTS964 hydrochloride	2 mg	Small Compound	Apoptosis|||TOPK|||CDK
T4135	OTS964 hydrochloride	5 mg	Small Compound	Apoptosis|||TOPK|||CDK
T4135	OTS964 hydrochloride	10 mg	Small Compound	Apoptosis|||TOPK|||CDK
T4135	OTS964 hydrochloride	25 mg	Small Compound	Apoptosis|||TOPK|||CDK
T4135	OTS964 hydrochloride	50 mg	Small Compound	Apoptosis|||TOPK|||CDK
T4135	OTS964 hydrochloride	100 mg	Small Compound	Apoptosis|||TOPK|||CDK
T41358	2-Hydroxybenzylamine	1 g	Natural Product	Others
T41358	2-Hydroxybenzylamine	1 mL	Natural Product	Others
T41358	2-Hydroxybenzylamine	500 mg	Natural Product	Others
T4136	Lapachol	10 mg	Natural Product	Influenza Virus|||Parasite|||Antifungal|||Antibacterial
T4136	Lapachol	50 mg	Natural Product	Influenza Virus|||Parasite|||Antifungal|||Antibacterial
T4136	Lapachol	100 mg	Natural Product	Influenza Virus|||Parasite|||Antifungal|||Antibacterial
T41362	EM-12	1 mL	Small Compound	Others
T41362	EM-12	5 mg	Small Compound	Others
T41362	EM-12	10 mg	Small Compound	Others
T41362	EM-12	25 mg	Small Compound	Others
T41362	EM-12	50 mg	Small Compound	Others
T41362	EM-12	100 mg	Small Compound	Others
T41362	EM-12	200 mg	Small Compound	Others
T41364	1'-Hydroxy bufuralol	1 mg	Small Compound	Endogenous Metabolite
T41364	1'-Hydroxy bufuralol	500 µg	Small Compound	Endogenous Metabolite
T41369	(S)-Butaprost free acid	1 mg	Small Compound	Others
T41369	(S)-Butaprost free acid	5 mg	Small Compound	Others
T41369	(S)-Butaprost free acid	10 mg	Small Compound	Others
T41369	(S)-Butaprost free acid	500 µg	Small Compound	Others
T4137	4,7-DIHYDROXYCOUMARIN	1 mL	Natural Product	Others
T4137	4,7-DIHYDROXYCOUMARIN	50 mg	Natural Product	Others
T4137	4,7-DIHYDROXYCOUMARIN	100 mg	Natural Product	Others
T4137	4,7-DIHYDROXYCOUMARIN	500 mg	Natural Product	Others
T41370	(Rac)-RK-682	2500 µg	Small Compound	Others
T41372	(22S,23S)-Homobrassinolide	1 mL	Natural Product	Others
T41372	(22S,23S)-Homobrassinolide	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T41372	(22S,23S)-Homobrassinolide	10 mg	Natural Product	Others
T41372	(22S,23S)-Homobrassinolide	25 mg	Natural Product	Others
T41372	(22S,23S)-Homobrassinolide	50 mg	Natural Product	Others
T41372	(22S,23S)-Homobrassinolide	100 mg	Natural Product	Others
T4138	UCPH-101	1 mL	Small Compound	transporter
T4138	UCPH-101	1 mg	Small Compound	transporter
T4138	UCPH-101	2 mg	Small Compound	transporter
T4138	UCPH-101	5 mg	Small Compound	transporter
T4138	UCPH-101	10 mg	Small Compound	transporter
T4138	UCPH-101	25 mg	Small Compound	transporter
T4138	UCPH-101	50 mg	Small Compound	transporter
T4138	UCPH-101	100 mg	Small Compound	transporter
T4139	D-Luciferin potassium	1 g	Dye-Reagents	Others
T4139	D-Luciferin potassium	10 mg	Dye-Reagents	Others
T4139	D-Luciferin potassium	50 mg	Dye-Reagents	Others
T4139	D-Luciferin potassium	100 mg	Dye-Reagents	Others
T4139	D-Luciferin potassium	500 mg	Dye-Reagents	Others
T4140	IRAK4-IN-1	1 mg	Small Compound	IRAK
T4140	IRAK4-IN-1	5 mg	Small Compound	IRAK
T4140	IRAK4-IN-1	10 mg	Small Compound	IRAK
T4140	IRAK4-IN-1	25 mg	Small Compound	IRAK
T4140	IRAK4-IN-1	50 mg	Small Compound	IRAK
T4140	IRAK4-IN-1	100 mg	Small Compound	IRAK
T4140	IRAK4-IN-1	500 mg	Small Compound	IRAK
T4141	RG7713	1 mL	Small Compound	Vasopressin Receptor
T4141	RG7713	1 mg	Small Compound	Vasopressin Receptor
T4141	RG7713	5 mg	Small Compound	Vasopressin Receptor
T4141	RG7713	10 mg	Small Compound	Vasopressin Receptor
T4141	RG7713	25 mg	Small Compound	Vasopressin Receptor
T4141	RG7713	50 mg	Small Compound	Vasopressin Receptor
T4141	RG7713	100 mg	Small Compound	Vasopressin Receptor
T4142	PCC0208009	1 mL	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T4142	PCC0208009	1 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T4142	PCC0208009	2 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T4142	PCC0208009	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T4142	PCC0208009	10 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T4142	PCC0208009	25 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T4142	PCC0208009	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T4142	PCC0208009	100 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T4163	Reparixin	1 mL	Small Compound	CXCR
T4163	Reparixin	1 mg	Small Compound	CXCR
T4163	Reparixin	2 mg	Small Compound	CXCR
T4163	Reparixin	5 mg	Small Compound	CXCR
T4163	Reparixin	10 mg	Small Compound	CXCR
T4163	Reparixin	25 mg	Small Compound	CXCR
T4163	Reparixin	50 mg	Small Compound	CXCR
T4163	Reparixin	100 mg	Small Compound	CXCR
T4163	Reparixin	500 mg	Small Compound	CXCR
T4164	CY-09	2 mg	Small Compound	NOD-like Receptor (NLR)|||NOD

Catalog ID	Name	Volume	Product Group	Target
T4164	CY-09	5 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4164	CY-09	10 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4164	CY-09	25 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4164	CY-09	50 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4164	CY-09	100 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4164	CY-09	500 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4165	Delpazolid	1 mL	Small Compound	Antibiotic|||Antibacterial
T4165	Delpazolid	2 mg	Small Compound	Antibiotic|||Antibacterial
T4165	Delpazolid	5 mg	Small Compound	Antibiotic|||Antibacterial
T4165	Delpazolid	10 mg	Small Compound	Antibiotic|||Antibacterial
T4165	Delpazolid	25 mg	Small Compound	Antibiotic|||Antibacterial
T4165	Delpazolid	50 mg	Small Compound	Antibiotic|||Antibacterial
T4165	Delpazolid	100 mg	Small Compound	Antibiotic|||Antibacterial
T4165	Delpazolid	200 mg	Small Compound	Antibiotic|||Antibacterial
T4166	UNC0642	1 mL	Small Compound	Histone Methyltransferase
T4166	UNC0642	1 mg	Small Compound	Histone Methyltransferase
T4166	UNC0642	2 mg	Small Compound	Histone Methyltransferase
T4166	UNC0642	5 mg	Small Compound	Histone Methyltransferase
T4166	UNC0642	10 mg	Small Compound	Histone Methyltransferase
T4166	UNC0642	25 mg	Small Compound	Histone Methyltransferase
T4166	UNC0642	50 mg	Small Compound	Histone Methyltransferase
T4166	UNC0642	100 mg	Small Compound	Histone Methyltransferase
T4166	UNC0642	200 mg	Small Compound	Histone Methyltransferase
T4167	Raf inhibitor 1 dihydrochloride	1 mL	Small Compound	Raf
T4167	Raf inhibitor 1 dihydrochloride	1 mg	Small Compound	Raf
T4167	Raf inhibitor 1 dihydrochloride	2 mg	Small Compound	Raf
T4167	Raf inhibitor 1 dihydrochloride	5 mg	Small Compound	Raf
T4167	Raf inhibitor 1 dihydrochloride	10 mg	Small Compound	Raf
T4167	Raf inhibitor 1 dihydrochloride	25 mg	Small Compound	Raf
T4167	Raf inhibitor 1 dihydrochloride	50 mg	Small Compound	Raf
T4167	Raf inhibitor 1 dihydrochloride	100 mg	Small Compound	Raf
T4167	Raf inhibitor 1 dihydrochloride	500 mg	Small Compound	Raf
T4168	Visomitin	1 mL	Small Compound	Reactive Oxygen Species
T4168	Visomitin	5 mg	Small Compound	Reactive Oxygen Species
T4168	Visomitin	10 mg	Small Compound	Reactive Oxygen Species
T4168	Visomitin	25 mg	Small Compound	Reactive Oxygen Species
T4168	Visomitin	50 mg	Small Compound	Reactive Oxygen Species
T4168	Visomitin	100 mg	Small Compound	Reactive Oxygen Species
T4169	N-Nitroso-N-methylurea	1 g	Small Compound	DNA Alkylator/Crosslinker
T4169	N-Nitroso-N-methylurea	1 mL	Small Compound	DNA Alkylator/Crosslinker
T4169	N-Nitroso-N-methylurea	25 mg	Small Compound	DNA Alkylator/Crosslinker
T4169	N-Nitroso-N-methylurea	50 mg	Small Compound	DNA Alkylator/Crosslinker
T4169	N-Nitroso-N-methylurea	100 mg	Small Compound	DNA Alkylator/Crosslinker
T4169	N-Nitroso-N-methylurea	500 mg	Small Compound	DNA Alkylator/Crosslinker
T4170	PKM2-IN-1	1 mg	Small Compound	PKM
T4170	PKM2-IN-1	2 mg	Small Compound	PKM
T4170	PKM2-IN-1	5 mg	Small Compound	PKM
T4170	PKM2-IN-1	10 mg	Small Compound	PKM
T4170	PKM2-IN-1	25 mg	Small Compound	PKM

Catalog ID	Name	Volume	Product Group	Target
T4170	PKM2-IN-1	50 mg	Small Compound	PKM
T4170	PKM2-IN-1	100 mg	Small Compound	PKM
T4170	PKM2-IN-1	200 mg	Small Compound	PKM
T4170	PKM2-IN-1	500 mg	Small Compound	PKM
T4171	PEAQX	1 mL	Small Compound	NMDAR|||iGluR
T4171	PEAQX	1 mg	Small Compound	NMDAR|||iGluR
T4171	PEAQX	2 mg	Small Compound	NMDAR|||iGluR
T4171	PEAQX	5 mg	Small Compound	NMDAR|||iGluR
T4171	PEAQX	10 mg	Small Compound	NMDAR|||iGluR
T4171	PEAQX	25 mg	Small Compound	NMDAR|||iGluR
T4171	PEAQX	50 mg	Small Compound	NMDAR|||iGluR
T4171	PEAQX	100 mg	Small Compound	NMDAR|||iGluR
T4171	PEAQX	200 mg	Small Compound	NMDAR|||iGluR
T4172	Methoxy-PMS	1 mL	Dye-Reagents	Reactive Oxygen Species
T4172	Methoxy-PMS	10 mg	Dye-Reagents	Reactive Oxygen Species
T4172	Methoxy-PMS	25 mg	Dye-Reagents	Reactive Oxygen Species
T4172	Methoxy-PMS	50 mg	Dye-Reagents	Reactive Oxygen Species
T4172	Methoxy-PMS	100 mg	Dye-Reagents	Reactive Oxygen Species
T4173	R162	1 mL	Small Compound	Dehydrogenase
T4173	R162	1 mg	Small Compound	Dehydrogenase
T4173	R162	2 mg	Small Compound	Dehydrogenase
T4173	R162	5 mg	Small Compound	Dehydrogenase
T4173	R162	10 mg	Small Compound	Dehydrogenase
T4173	R162	25 mg	Small Compound	Dehydrogenase
T4173	R162	50 mg	Small Compound	Dehydrogenase
T4173	R162	100 mg	Small Compound	Dehydrogenase
T4173	R162	500 mg	Small Compound	Dehydrogenase
T4174	NSC 191412	1 mL	Small Compound	Others
T4174	NSC 191412	2 mg	Small Compound	Others
T4174	NSC 191412	5 mg	Small Compound	Others
T4174	NSC 191412	10 mg	Small Compound	Others
T4174	NSC 191412	25 mg	Small Compound	Others
T4174	NSC 191412	50 mg	Small Compound	Others
T4174	NSC 191412	100 mg	Small Compound	Others
T4174	NSC 191412	200 mg	Small Compound	Others
T4175	Loflucarban	5 mg	Small Compound	Antifungal
T4175	Loflucarban	10 mg	Small Compound	Antifungal
T4175	Loflucarban	25 mg	Small Compound	Antifungal
T4175	Loflucarban	50 mg	Small Compound	Antifungal
T4175	Loflucarban	100 mg	Small Compound	Antifungal
T4175	Loflucarban	500 mg	Small Compound	Antifungal
T4176	rac-BHFF	1 mL	Small Compound	GABA Receptor
T4176	rac-BHFF	5 mg	Small Compound	GABA Receptor
T4176	rac-BHFF	10 mg	Small Compound	GABA Receptor
T4176	rac-BHFF	25 mg	Small Compound	GABA Receptor
T4176	rac-BHFF	50 mg	Small Compound	GABA Receptor
T4176	rac-BHFF	100 mg	Small Compound	GABA Receptor
T4176	rac-BHFF	500 mg	Small Compound	GABA Receptor
T4177	U 19963	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T4177	U 19963	2 mg	Small Compound	Others
T4177	U 19963	5 mg	Small Compound	Others
T4177	U 19963	10 mg	Small Compound	Others
T4177	U 19963	25 mg	Small Compound	Others
T4177	U 19963	50 mg	Small Compound	Others
T4177	U 19963	100 mg	Small Compound	Others
T4177	U 19963	200 mg	Small Compound	Others
T4178	NSC 80538	1 mL	Small Compound	Others
T4178	NSC 80538	2 mg	Small Compound	Others
T4178	NSC 80538	5 mg	Small Compound	Others
T4178	NSC 80538	10 mg	Small Compound	Others
T4178	NSC 80538	25 mg	Small Compound	Others
T4178	NSC 80538	50 mg	Small Compound	Others
T4178	NSC 80538	100 mg	Small Compound	Others
T4178	NSC 80538	200 mg	Small Compound	Others
T4179	Probucol disuccinate	5 mg	Small Compound	LDL
T4179	Probucol disuccinate	10 mg	Small Compound	LDL
T4179	Probucol disuccinate	25 mg	Small Compound	LDL
T4179	Probucol disuccinate	50 mg	Small Compound	LDL
T4179	Probucol disuccinate	100 mg	Small Compound	LDL
T4179	Probucol disuccinate	200 mg	Small Compound	LDL
T4180	Adipamidoxime	1 mL	Small Compound	Others
T4180	Adipamidoxime	2 mg	Small Compound	Others
T4180	Adipamidoxime	5 mg	Small Compound	Others
T4180	Adipamidoxime	10 mg	Small Compound	Others
T4180	Adipamidoxime	25 mg	Small Compound	Others
T4180	Adipamidoxime	50 mg	Small Compound	Others
T4180	Adipamidoxime	100 mg	Small Compound	Others
T4180	Adipamidoxime	200 mg	Small Compound	Others
T4181	Cosan 528	1 mL	Small Compound	Others
T4181	Cosan 528	1 mg	Small Compound	Others
T4181	Cosan 528	5 mg	Small Compound	Others
T4181	Cosan 528	10 mg	Small Compound	Others
T4181	Cosan 528	25 mg	Small Compound	Others
T4181	Cosan 528	50 mg	Small Compound	Others
T4181	Cosan 528	100 mg	Small Compound	Others
T4181	Cosan 528	200 mg	Small Compound	Others
T4182	lavendustin B	1 mL	Small Compound	HIV Protease|||transporter|||Tyrosinase
T4182	lavendustin B	1 mg	Small Compound	HIV Protease|||transporter|||Tyrosinase
T4182	lavendustin B	2 mg	Small Compound	HIV Protease|||transporter|||Tyrosinase
T4182	lavendustin B	5 mg	Small Compound	HIV Protease|||transporter|||Tyrosinase
T4182	lavendustin B	10 mg	Small Compound	HIV Protease|||transporter|||Tyrosinase
T4182	lavendustin B	25 mg	Small Compound	HIV Protease|||transporter|||Tyrosinase
T4182	lavendustin B	50 mg	Small Compound	HIV Protease|||transporter|||Tyrosinase
T4182	lavendustin B	100 mg	Small Compound	HIV Protease|||transporter|||Tyrosinase
T4183	lavendustin A	1 mg	Natural Product	Tyrosinase|||EGFR
T4183	lavendustin A	5 mg	Natural Product	Tyrosinase|||EGFR
T4184	NSC 409012	1 mL	Small Compound	Others
T4184	NSC 409012	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T4184	NSC 409012	5 mg	Small Compound	Others
T4184	NSC 409012	10 mg	Small Compound	Others
T4184	NSC 409012	25 mg	Small Compound	Others
T4184	NSC 409012	50 mg	Small Compound	Others
T4184	NSC 409012	100 mg	Small Compound	Others
T4184	NSC 409012	200 mg	Small Compound	Others
T4185	lavendustin C	1 mL	Small Compound	EGFR|||Tyrosinase|||CaMK|||Src
T4185	lavendustin C	1 mg	Small Compound	EGFR|||Tyrosinase|||CaMK|||Src
T4185	lavendustin C	2 mg	Small Compound	EGFR|||Tyrosinase|||CaMK|||Src
T4185	lavendustin C	5 mg	Small Compound	EGFR|||Tyrosinase|||CaMK|||Src
T4185	lavendustin C	10 mg	Small Compound	EGFR|||Tyrosinase|||CaMK|||Src
T4185	lavendustin C	25 mg	Small Compound	EGFR|||Tyrosinase|||CaMK|||Src
T4185	lavendustin C	50 mg	Small Compound	EGFR|||Tyrosinase|||CaMK|||Src
T4185	lavendustin C	100 mg	Small Compound	EGFR|||Tyrosinase|||CaMK|||Src
T4186	AC-264613	1 mg	Small Compound	Protease-activated Receptor
T4186	AC-264613	5 mg	Small Compound	Protease-activated Receptor
T4186	AC-264613	10 mg	Small Compound	Protease-activated Receptor
T4186	AC-264613	25 mg	Small Compound	Protease-activated Receptor
T4187	Gemcitabine monophosphate sodium salt hydrate	10 mg	Small Compound	DNA/RNA Synthesis|||Autophagy|||DNA
T4187	Gemcitabine monophosphate sodium salt hydrate	25 mg	Small Compound	DNA/RNA Synthesis|||Autophagy|||DNA
T4187	Gemcitabine monophosphate sodium salt hydrate	50 mg	Small Compound	DNA/RNA Synthesis|||Autophagy|||DNA
T4187	Gemcitabine monophosphate sodium salt hydrate	100 mg	Small Compound	DNA/RNA Synthesis|||Autophagy|||DNA
T4187	Gemcitabine monophosphate sodium salt hydrate	200 mg	Small Compound	DNA/RNA Synthesis|||Autophagy|||DNA
T4188	SDZ285428	1 mL	Small Compound	Cytochromes P450|||Parasite|||Antifungal
T4188	SDZ285428	2 mg	Small Compound	Cytochromes P450|||Parasite|||Antifungal
T4188	SDZ285428	5 mg	Small Compound	Cytochromes P450|||Parasite|||Antifungal
T4188	SDZ285428	10 mg	Small Compound	Cytochromes P450|||Parasite|||Antifungal
T4188	SDZ285428	25 mg	Small Compound	Cytochromes P450|||Parasite|||Antifungal
T4188	SDZ285428	50 mg	Small Compound	Cytochromes P450|||Parasite|||Antifungal
T4188	SDZ285428	100 mg	Small Compound	Cytochromes P450|||Parasite|||Antifungal
T4188	SDZ285428	200 mg	Small Compound	Cytochromes P450|||Parasite|||Antifungal
T4189	4-Oxofenretinide	1 mL	Small Compound	Cell Cycle Arrest
T4189	4-Oxofenretinide	1 mg	Small Compound	Cell Cycle Arrest
T4189	4-Oxofenretinide	2 mg	Small Compound	Cell Cycle Arrest
T4189	4-Oxofenretinide	5 mg	Small Compound	Cell Cycle Arrest
T4189	4-Oxofenretinide	10 mg	Small Compound	Cell Cycle Arrest
T4189	4-Oxofenretinide	25 mg	Small Compound	Cell Cycle Arrest
T4189	4-Oxofenretinide	50 mg	Small Compound	Cell Cycle Arrest
T4189	4-Oxofenretinide	100 mg	Small Compound	Cell Cycle Arrest
T4190	Ticlopidine	10 mg	Small Compound	Adiponectin Receptor|||ATPase
T4190	Ticlopidine	25 mg	Small Compound	Adiponectin Receptor|||ATPase
T4190	Ticlopidine	50 mg	Small Compound	Adiponectin Receptor|||ATPase
T4190	Ticlopidine	100 mg	Small Compound	Adiponectin Receptor|||ATPase
T4190	Ticlopidine	500 mg	Small Compound	Adiponectin Receptor|||ATPase
T4191	Multi-kinase inhibitor 1	1 mL	Small Compound	Bcr-Abl|||PDGFR|||c-Kit
T4191	Multi-kinase inhibitor 1	1 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit
T4191	Multi-kinase inhibitor 1	5 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit
T4191	Multi-kinase inhibitor 1	10 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit
T4191	Multi-kinase inhibitor 1	25 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit

Catalog ID	Name	Volume	Product Group	Target
T4191	Multi-kinase inhibitor 1	50 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit
T4191	Multi-kinase inhibitor 1	100 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit
T4192	hnps-PLA Inhibitor	1 mL	Small Compound	LTR|||Phospholipase
T4192	hnps-PLA Inhibitor	1 mg	Small Compound	LTR|||Phospholipase
T4192	hnps-PLA Inhibitor	2 mg	Small Compound	LTR|||Phospholipase
T4192	hnps-PLA Inhibitor	5 mg	Small Compound	LTR|||Phospholipase
T4192	hnps-PLA Inhibitor	10 mg	Small Compound	LTR|||Phospholipase
T4192	hnps-PLA Inhibitor	25 mg	Small Compound	LTR|||Phospholipase
T4192	hnps-PLA Inhibitor	50 mg	Small Compound	LTR|||Phospholipase
T4192	hnps-PLA Inhibitor	100 mg	Small Compound	LTR|||Phospholipase
T4193	TD-198946	1 mL	Small Compound	Others
T4193	TD-198946	1 mg	Small Compound	Others
T4193	TD-198946	2 mg	Small Compound	Others
T4193	TD-198946	5 mg	Small Compound	Others
T4193	TD-198946	10 mg	Small Compound	Others
T4193	TD-198946	25 mg	Small Compound	Others
T4193	TD-198946	50 mg	Small Compound	Others
T4193	TD-198946	100 mg	Small Compound	Others
T4194	Raf inhibitor 2	1 mL	Small Compound	Raf
T4194	Raf inhibitor 2	2 mg	Small Compound	Raf
T4194	Raf inhibitor 2	5 mg	Small Compound	Raf
T4194	Raf inhibitor 2	10 mg	Small Compound	Raf
T4194	Raf inhibitor 2	25 mg	Small Compound	Raf
T4194	Raf inhibitor 2	50 mg	Small Compound	Raf
T4194	Raf inhibitor 2	100 mg	Small Compound	Raf
T4194	Raf inhibitor 2	200 mg	Small Compound	Raf
T4195	Betahistine	1 mL	Small Compound	Histamine Receptor
T4195	Betahistine	100 mg	Small Compound	Histamine Receptor
T4196	Betahistine EP Impurity C	1 mL	Small Compound	Histamine Receptor
T4196	Betahistine EP Impurity C	5 mg	Small Compound	Histamine Receptor
T4196	Betahistine EP Impurity C	10 mg	Small Compound	Histamine Receptor
T4197	HZ-1157	1 mL	Small Compound	HCV Protease
T4197	HZ-1157	2 mg	Small Compound	HCV Protease
T4197	HZ-1157	5 mg	Small Compound	HCV Protease
T4197	HZ-1157	10 mg	Small Compound	HCV Protease
T4197	HZ-1157	25 mg	Small Compound	HCV Protease
T4197	HZ-1157	50 mg	Small Compound	HCV Protease
T4197	HZ-1157	100 mg	Small Compound	HCV Protease
T4198	T.cruzi-IN-1	1 mL	Small Compound	Parasite|||Antibiotic
T4198	T.cruzi-IN-1	2 mg	Small Compound	Parasite|||Antibiotic
T4198	T.cruzi-IN-1	5 mg	Small Compound	Parasite|||Antibiotic
T4199	Desmethyl-VS-5584	1 mg	Small Compound	mTOR|||PI3K
T4199	Desmethyl-VS-5584	2 mg	Small Compound	mTOR|||PI3K
T4199	Desmethyl-VS-5584	5 mg	Small Compound	mTOR|||PI3K
T4199	Desmethyl-VS-5584	10 mg	Small Compound	mTOR|||PI3K
T4199	Desmethyl-VS-5584	25 mg	Small Compound	mTOR|||PI3K
T4199	Desmethyl-VS-5584	50 mg	Small Compound	mTOR|||PI3K
T4199	Desmethyl-VS-5584	100 mg	Small Compound	mTOR|||PI3K
T4200	Sacubitril hemicalcium salt	1 mL	Small Compound	Neprilysin

Catalog ID	Name	Volume	Product Group	Target
T4200	Sacubitril hemicalcium salt	2 mg	Small Compound	Neprilysin
T4200	Sacubitril hemicalcium salt	5 mg	Small Compound	Neprilysin
T4200	Sacubitril hemicalcium salt	10 mg	Small Compound	Neprilysin
T4200	Sacubitril hemicalcium salt	25 mg	Small Compound	Neprilysin
T4200	Sacubitril hemicalcium salt	50 mg	Small Compound	Neprilysin
T4200	Sacubitril hemicalcium salt	100 mg	Small Compound	Neprilysin
T4200	Sacubitril hemicalcium salt	200 mg	Small Compound	Neprilysin
T4201	Avibactam sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T4201	Avibactam sodium	2 mg	Small Compound	Antibiotic|||Antibacterial
T4201	Avibactam sodium	5 mg	Small Compound	Antibiotic|||Antibacterial
T4201	Avibactam sodium	10 mg	Small Compound	Antibiotic|||Antibacterial
T4201	Avibactam sodium	25 mg	Small Compound	Antibiotic|||Antibacterial
T4201	Avibactam sodium	50 mg	Small Compound	Antibiotic|||Antibacterial
T4201	Avibactam sodium	100 mg	Small Compound	Antibiotic|||Antibacterial
T4201	Avibactam sodium	200 mg	Small Compound	Antibiotic|||Antibacterial
T4201	Avibactam sodium	500 mg	Small Compound	Antibiotic|||Antibacterial
T4202	Delamanid	1 mL	Small Compound	Antibiotic|||Anti-infection|||Antibacterial
T4202	Delamanid	5 mg	Small Compound	Antibiotic|||Anti-infection|||Antibacterial
T4202	Delamanid	10 mg	Small Compound	Antibiotic|||Anti-infection|||Antibacterial
T4202	Delamanid	25 mg	Small Compound	Antibiotic|||Anti-infection|||Antibacterial
T4202	Delamanid	50 mg	Small Compound	Antibiotic|||Anti-infection|||Antibacterial
T4202	Delamanid	100 mg	Small Compound	Antibiotic|||Anti-infection|||Antibacterial
T4202	Delamanid	500 mg	Small Compound	Antibiotic|||Anti-infection|||Antibacterial
T4203	Ledipasvir (acetone)	1 mL	Small Compound	HCV Protease
T4203	Ledipasvir (acetone)	1 mg	Small Compound	HCV Protease
T4203	Ledipasvir (acetone)	2 mg	Small Compound	HCV Protease
T4203	Ledipasvir (acetone)	5 mg	Small Compound	HCV Protease
T4203	Ledipasvir (acetone)	10 mg	Small Compound	HCV Protease
T4203	Ledipasvir (acetone)	25 mg	Small Compound	HCV Protease
T4203	Ledipasvir (acetone)	50 mg	Small Compound	HCV Protease
T4204	6-ethyl-7-hydroxy-4-methylchromen-2-one	25 mg	Dye-Reagents	Others
T4204	6-ethyl-7-hydroxy-4-methylchromen-2-one	50 mg	Dye-Reagents	Others
T4204	6-ethyl-7-hydroxy-4-methylchromen-2-one	100 mg	Dye-Reagents	Others
T4205	AG-494	1 mL	Small Compound	CDK|||EGFR
T4205	AG-494	5 mg	Small Compound	CDK|||EGFR
T4205	AG-494	10 mg	Small Compound	CDK|||EGFR
T4205	AG-494	25 mg	Small Compound	CDK|||EGFR
T4205	AG-494	50 mg	Small Compound	CDK|||EGFR
T4205	AG-494	100 mg	Small Compound	CDK|||EGFR
T4206	E6446	1 mg	Small Compound	TLR
T4206	E6446	5 mg	Small Compound	TLR
T4206	E6446	10 mg	Small Compound	TLR
T4206	E6446	25 mg	Small Compound	TLR
T4206	E6446	50 mg	Small Compound	TLR
T4206	E6446	100 mg	Small Compound	TLR
T4207	(S,R,S)-AHPC hydrochloride	1 g	PROTAC	Ligand for E3 Ligase
T4207	(S,R,S)-AHPC hydrochloride	50 mg	PROTAC	Ligand for E3 Ligase
T4207	(S,R,S)-AHPC hydrochloride	100 mg	PROTAC	Ligand for E3 Ligase
T4207	(S,R,S)-AHPC hydrochloride	500 mg	PROTAC	Ligand for E3 Ligase

Catalog ID	Name	Volume	Product Group	Target
T4208	Targocil	1 mL	Small Compound	Antibacterial
T4208	Targocil	2 mg	Small Compound	Antibacterial
T4208	Targocil	5 mg	Small Compound	Antibacterial
T4208	Targocil	10 mg	Small Compound	Antibacterial
T4208	Targocil	25 mg	Small Compound	Antibacterial
T4208	Targocil	50 mg	Small Compound	Antibacterial
T4208	Targocil	100 mg	Small Compound	Antibacterial
T4208	Targocil	200 mg	Small Compound	Antibacterial
T4209	TAK-659 hydrochloride	1 mg	Small Compound	JAK|||Syk|||Tyrosine Kinases|||VEGFR|||FLT
T4209	TAK-659 hydrochloride	5 mg	Small Compound	JAK|||Syk|||Tyrosine Kinases|||VEGFR|||FLT
T4209	TAK-659 hydrochloride	10 mg	Small Compound	JAK|||Syk|||Tyrosine Kinases|||VEGFR|||FLT
T4209	TAK-659 hydrochloride	25 mg	Small Compound	JAK|||Syk|||Tyrosine Kinases|||VEGFR|||FLT
T4209	TAK-659 hydrochloride	50 mg	Small Compound	JAK|||Syk|||Tyrosine Kinases|||VEGFR|||FLT
T4209	TAK-659 hydrochloride	100 mg	Small Compound	JAK|||Syk|||Tyrosine Kinases|||VEGFR|||FLT
T4210	SAR-20347	1 mL	Small Compound	Tyrosine Kinases|||JAK
T4210	SAR-20347	1 mg	Small Compound	Tyrosine Kinases|||JAK
T4210	SAR-20347	5 mg	Small Compound	Tyrosine Kinases|||JAK
T4210	SAR-20347	10 mg	Small Compound	Tyrosine Kinases|||JAK
T4210	SAR-20347	25 mg	Small Compound	Tyrosine Kinases|||JAK
T4210	SAR-20347	50 mg	Small Compound	Tyrosine Kinases|||JAK
T4210	SAR-20347	100 mg	Small Compound	Tyrosine Kinases|||JAK
T4210	SAR-20347	200 mg	Small Compound	Tyrosine Kinases|||JAK
T4211	SAG hydrochloride (912545-86-9(free base))	1 mL	Small Compound	Hedgehog/Smoothened
T4211	SAG hydrochloride (912545-86-9(free base))	1 mg	Small Compound	Hedgehog/Smoothened
T4211	SAG hydrochloride (912545-86-9(free base))	5 mg	Small Compound	Hedgehog/Smoothened
T4211	SAG hydrochloride (912545-86-9(free base))	10 mg	Small Compound	Hedgehog/Smoothened
T4211	SAG hydrochloride (912545-86-9(free base))	25 mg	Small Compound	Hedgehog/Smoothened
T4211	SAG hydrochloride (912545-86-9(free base))	50 mg	Small Compound	Hedgehog/Smoothened
T4211	SAG hydrochloride (912545-86-9(free base))	100 mg	Small Compound	Hedgehog/Smoothened
T4212	XMU-MP-1	1 mL	Small Compound	Hippo pathway
T4212	XMU-MP-1	1 mg	Small Compound	Hippo pathway
T4212	XMU-MP-1	2 mg	Small Compound	Hippo pathway
T4212	XMU-MP-1	5 mg	Small Compound	Hippo pathway
T4212	XMU-MP-1	10 mg	Small Compound	Hippo pathway
T4212	XMU-MP-1	25 mg	Small Compound	Hippo pathway
T4212	XMU-MP-1	50 mg	Small Compound	Hippo pathway
T4212	XMU-MP-1	100 mg	Small Compound	Hippo pathway
T4213	NCT-503	1 mL	Small Compound	FLT|||Dehydrogenase|||TAM Receptor
T4213	NCT-503	2 mg	Small Compound	FLT|||Dehydrogenase|||TAM Receptor
T4213	NCT-503	5 mg	Small Compound	FLT|||Dehydrogenase|||TAM Receptor
T4213	NCT-503	10 mg	Small Compound	FLT|||Dehydrogenase|||TAM Receptor
T4213	NCT-503	25 mg	Small Compound	FLT|||Dehydrogenase|||TAM Receptor
T4213	NCT-503	50 mg	Small Compound	FLT|||Dehydrogenase|||TAM Receptor
T4213	NCT-503	100 mg	Small Compound	FLT|||Dehydrogenase|||TAM Receptor
T4213	NCT-503	200 mg	Small Compound	FLT|||Dehydrogenase|||TAM Receptor
T4213	NCT-503	500 mg	Small Compound	FLT|||Dehydrogenase|||TAM Receptor
T4214	KDM4D-IN-1	1 mL	Small Compound	Histone Demethylase
T4214	KDM4D-IN-1	1 mg	Small Compound	Histone Demethylase
T4214	KDM4D-IN-1	5 mg	Small Compound	Histone Demethylase

Catalog ID	Name	Volume	Product Group	Target
T4214	KDM4D-IN-1	10 mg	Small Compound	Histone Demethylase
T4214	KDM4D-IN-1	25 mg	Small Compound	Histone Demethylase
T4214	KDM4D-IN-1	50 mg	Small Compound	Histone Demethylase
T4214	KDM4D-IN-1	100 mg	Small Compound	Histone Demethylase
T4215	TCS-PIM-1-4a	1 mL	Small Compound	Apoptosis|||Pim
T4215	TCS-PIM-1-4a	5 mg	Small Compound	Apoptosis|||Pim
T4215	TCS-PIM-1-4a	10 mg	Small Compound	Apoptosis|||Pim
T4215	TCS-PIM-1-4a	25 mg	Small Compound	Apoptosis|||Pim
T4215	TCS-PIM-1-4a	50 mg	Small Compound	Apoptosis|||Pim
T4215	TCS-PIM-1-4a	100 mg	Small Compound	Apoptosis|||Pim
T4216	STAT5-IN-1	1 mL	Small Compound	STAT
T4216	STAT5-IN-1	5 mg	Small Compound	STAT
T4216	STAT5-IN-1	10 mg	Small Compound	STAT
T4216	STAT5-IN-1	25 mg	Small Compound	STAT
T4216	STAT5-IN-1	50 mg	Small Compound	STAT
T4216	STAT5-IN-1	100 mg	Small Compound	STAT
T4217	INF39	1 mL	Small Compound	NOD-like Receptor (NLR)|||NOD
T4217	INF39	1 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4217	INF39	2 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4217	INF39	5 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4217	INF39	10 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4217	INF39	25 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4217	INF39	50 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4217	INF39	100 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4217	INF39	500 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T4218	Broxaldine	1 mL	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic
T4218	Broxaldine	5 mg	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic
T4218	Broxaldine	10 mg	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic
T4218	Broxaldine	25 mg	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic
T4218	Broxaldine	50 mg	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic
T4218	Broxaldine	100 mg	Small Compound	Antibacterial|||Parasite|||Antifungal|||Antibiotic
T4219	Autophinib	1 mg	Small Compound	Autophagy|||PI3K
T4219	Autophinib	2 mg	Small Compound	Autophagy|||PI3K
T4219	Autophinib	5 mg	Small Compound	Autophagy|||PI3K
T4219	Autophinib	10 mg	Small Compound	Autophagy|||PI3K
T4219	Autophinib	25 mg	Small Compound	Autophagy|||PI3K
T4219	Autophinib	50 mg	Small Compound	Autophagy|||PI3K
T4219	Autophinib	100 mg	Small Compound	Autophagy|||PI3K
T4219	Autophinib	500 mg	Small Compound	Autophagy|||PI3K
T4220	BQR-695	1 mL	Small Compound	PI3K|||PI4K|||Parasite
T4220	BQR-695	5 mg	Small Compound	PI3K|||PI4K|||Parasite
T4220	BQR-695	10 mg	Small Compound	PI3K|||PI4K|||Parasite
T4220	BQR-695	25 mg	Small Compound	PI3K|||PI4K|||Parasite
T4220	BQR-695	50 mg	Small Compound	PI3K|||PI4K|||Parasite
T4220	BQR-695	100 mg	Small Compound	PI3K|||PI4K|||Parasite
T4220	BQR-695	500 mg	Small Compound	PI3K|||PI4K|||Parasite
T4221	PF-06260933	1 mL	Small Compound	MAPK
T4221	PF-06260933	1 mg	Small Compound	MAPK
T4221	PF-06260933	2 mg	Small Compound	MAPK

Catalog ID	Name	Volume	Product Group	Target
T4221	PF-06260933	5 mg	Small Compound	MAPK
T4221	PF-06260933	10 mg	Small Compound	MAPK
T4221	PF-06260933	25 mg	Small Compound	MAPK
T4221	PF-06260933	50 mg	Small Compound	MAPK
T4221	PF-06260933	100 mg	Small Compound	MAPK
T4222	KKL-10	1 mg	Small Compound	ribosome|||Antibacterial
T4222	KKL-10	5 mg	Small Compound	ribosome|||Antibacterial
T4222	KKL-10	10 mg	Small Compound	ribosome|||Antibacterial
T4222	KKL-10	25 mg	Small Compound	ribosome|||Antibacterial
T4222	KKL-10	50 mg	Small Compound	ribosome|||Antibacterial
T4222	KKL-10	100 mg	Small Compound	ribosome|||Antibacterial
T4223	Mitapivat	1 mg	Small Compound	PKM
T4223	Mitapivat	5 mg	Small Compound	PKM
T4223	Mitapivat	10 mg	Small Compound	PKM
T4223	Mitapivat	25 mg	Small Compound	PKM
T4223	Mitapivat	50 mg	Small Compound	PKM
T4223	Mitapivat	100 mg	Small Compound	PKM
T4223	Mitapivat	500 mg	Small Compound	PKM
T4224	ML335	1 mL	Small Compound	Potassium Channel
T4224	ML335	5 mg	Small Compound	Potassium Channel
T4224	ML335	10 mg	Small Compound	Potassium Channel
T4224	ML335	25 mg	Small Compound	Potassium Channel
T4224	ML335	50 mg	Small Compound	Potassium Channel
T4224	ML335	100 mg	Small Compound	Potassium Channel
T4224	ML335	500 mg	Small Compound	Potassium Channel
T4226	Amenamevir	1 mL	Small Compound	DNA/RNA Synthesis|||HSV
T4226	Amenamevir	1 mg	Small Compound	DNA/RNA Synthesis|||HSV
T4226	Amenamevir	2 mg	Small Compound	DNA/RNA Synthesis|||HSV
T4226	Amenamevir	5 mg	Small Compound	DNA/RNA Synthesis|||HSV
T4226	Amenamevir	10 mg	Small Compound	DNA/RNA Synthesis|||HSV
T4226	Amenamevir	25 mg	Small Compound	DNA/RNA Synthesis|||HSV
T4226	Amenamevir	50 mg	Small Compound	DNA/RNA Synthesis|||HSV
T4226	Amenamevir	100 mg	Small Compound	DNA/RNA Synthesis|||HSV
T4226	Amenamevir	500 mg	Small Compound	DNA/RNA Synthesis|||HSV
T4227	SB1317 hydrochloride (1204918-72-8(free base))	1 mL	Small Compound	CDK|||JAK|||FLT
T4227	SB1317 hydrochloride (1204918-72-8(free base))	1 mg	Small Compound	CDK|||JAK|||FLT
T4227	SB1317 hydrochloride (1204918-72-8(free base))	2 mg	Small Compound	CDK|||JAK|||FLT
T4227	SB1317 hydrochloride (1204918-72-8(free base))	5 mg	Small Compound	CDK|||JAK|||FLT
T4227	SB1317 hydrochloride (1204918-72-8(free base))	10 mg	Small Compound	CDK|||JAK|||FLT
T4227	SB1317 hydrochloride (1204918-72-8(free base))	25 mg	Small Compound	CDK|||JAK|||FLT
T4227	SB1317 hydrochloride (1204918-72-8(free base))	50 mg	Small Compound	CDK|||JAK|||FLT
T4227	SB1317 hydrochloride (1204918-72-8(free base))	100 mg	Small Compound	CDK|||JAK|||FLT
T4228	Nolatrexed	1 mL	Small Compound	DNA/RNA Synthesis
T4228	Nolatrexed	1 mg	Small Compound	DNA/RNA Synthesis
T4228	Nolatrexed	2 mg	Small Compound	DNA/RNA Synthesis
T4228	Nolatrexed	5 mg	Small Compound	DNA/RNA Synthesis
T4228	Nolatrexed	10 mg	Small Compound	DNA/RNA Synthesis
T4228	Nolatrexed	25 mg	Small Compound	DNA/RNA Synthesis
T4228	Nolatrexed	50 mg	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T4228	Nolatrexed	100 mg	Small Compound	DNA/RNA Synthesis
T4229	S1RA hydrochloride	1 mL	Small Compound	Sigma receptor
T4229	S1RA hydrochloride	1 mg	Small Compound	Sigma receptor
T4229	S1RA hydrochloride	5 mg	Small Compound	Sigma receptor
T4229	S1RA hydrochloride	10 mg	Small Compound	Sigma receptor
T4229	S1RA hydrochloride	25 mg	Small Compound	Sigma receptor
T4229	S1RA hydrochloride	50 mg	Small Compound	Sigma receptor
T4229	S1RA hydrochloride	100 mg	Small Compound	Sigma receptor
T4229	S1RA hydrochloride	500 mg	Small Compound	Sigma receptor
T4230	PF-3758309 hydrochloride	1 mL	Small Compound	PAK|||Apoptosis
T4230	PF-3758309 hydrochloride	1 mg	Small Compound	PAK|||Apoptosis
T4230	PF-3758309 hydrochloride	2 mg	Small Compound	PAK|||Apoptosis
T4230	PF-3758309 hydrochloride	5 mg	Small Compound	PAK|||Apoptosis
T4230	PF-3758309 hydrochloride	10 mg	Small Compound	PAK|||Apoptosis
T4230	PF-3758309 hydrochloride	25 mg	Small Compound	PAK|||Apoptosis
T4230	PF-3758309 hydrochloride	50 mg	Small Compound	PAK|||Apoptosis
T4230	PF-3758309 hydrochloride	100 mg	Small Compound	PAK|||Apoptosis
T4231	MD2-IN-1	1 mL	Small Compound	TLR
T4231	MD2-IN-1	1 mg	Small Compound	TLR
T4231	MD2-IN-1	5 mg	Small Compound	TLR
T4231	MD2-IN-1	10 mg	Small Compound	TLR
T4231	MD2-IN-1	25 mg	Small Compound	TLR
T4231	MD2-IN-1	50 mg	Small Compound	TLR
T4231	MD2-IN-1	100 mg	Small Compound	TLR
T4232	VCMMAE	2 mg	PROTAC	Drug-Linker Conjugates for ADC|||Microtubule Associated
T4232	VCMMAE	5 mg	PROTAC	Drug-Linker Conjugates for ADC|||Microtubule Associated
T4232	VCMMAE	10 mg	PROTAC	Drug-Linker Conjugates for ADC|||Microtubule Associated
T4232	VCMMAE	25 mg	PROTAC	Drug-Linker Conjugates for ADC|||Microtubule Associated
T4232	VCMMAE	50 mg	PROTAC	Drug-Linker Conjugates for ADC|||Microtubule Associated
T4232	VCMMAE	100 mg	PROTAC	Drug-Linker Conjugates for ADC|||Microtubule Associated
T4233	Cysteinylglycine	5 mg	Natural Product	Endogenous Metabolite
T4233	Cysteinylglycine	10 mg	Natural Product	Endogenous Metabolite
T4233	Cysteinylglycine	25 mg	Natural Product	Endogenous Metabolite
T4233	Cysteinylglycine	50 mg	Natural Product	Endogenous Metabolite
T4233	Cysteinylglycine	100 mg	Natural Product	Endogenous Metabolite
T4233	Cysteinylglycine	500 mg	Natural Product	Endogenous Metabolite
T4233L	Cysteinylglycine acetate	1 mL	Small Compound	Endogenous Metabolite
T4233L	Cysteinylglycine acetate	25 mg	Small Compound	Endogenous Metabolite
T4233L	Cysteinylglycine acetate	50 mg	Small Compound	Endogenous Metabolite
T4233L	Cysteinylglycine acetate	100 mg	Small Compound	Endogenous Metabolite
T4234	HJC0152 hydrochloride	1 mL	Small Compound	Apoptosis|||STAT
T4234	HJC0152 hydrochloride	1 mg	Small Compound	Apoptosis|||STAT
T4234	HJC0152 hydrochloride	2 mg	Small Compound	Apoptosis|||STAT
T4234	HJC0152 hydrochloride	5 mg	Small Compound	Apoptosis|||STAT
T4234	HJC0152 hydrochloride	10 mg	Small Compound	Apoptosis|||STAT
T4234	HJC0152 hydrochloride	25 mg	Small Compound	Apoptosis|||STAT
T4234	HJC0152 hydrochloride	50 mg	Small Compound	Apoptosis|||STAT
T4234	HJC0152 hydrochloride	200 mg	Small Compound	Apoptosis|||STAT
T4234	HJC0152 hydrochloride	500 mg	Small Compound	Apoptosis|||STAT

Catalog ID	Name	Volume	Product Group	Target
T4235	Roblitinib	1 mg	Small Compound	FGFR
T4235	Roblitinib	2 mg	Small Compound	FGFR
T4235	Roblitinib	5 mg	Small Compound	FGFR
T4235	Roblitinib	10 mg	Small Compound	FGFR
T4235	Roblitinib	25 mg	Small Compound	FGFR
T4235	Roblitinib	50 mg	Small Compound	FGFR
T4235	Roblitinib	100 mg	Small Compound	FGFR
T4235	Roblitinib	500 mg	Small Compound	FGFR
T4236	AR-M 1000390 hydrochloride	1 mL	Small Compound	Opioid Receptor
T4236	AR-M 1000390 hydrochloride	5 mg	Small Compound	Opioid Receptor
T4236	AR-M 1000390 hydrochloride	10 mg	Small Compound	Opioid Receptor
T4236	AR-M 1000390 hydrochloride	25 mg	Small Compound	Opioid Receptor
T4236	AR-M 1000390 hydrochloride	50 mg	Small Compound	Opioid Receptor
T4236	AR-M 1000390 hydrochloride	100 mg	Small Compound	Opioid Receptor
T4237	Rubiadin-1-methyl ether	1 mL	Natural Product	NF-κB|||Anti-infection
T4237	Rubiadin-1-methyl ether	1 mg	Natural Product	NF-κB|||Anti-infection
T4237	Rubiadin-1-methyl ether	5 mg	Natural Product	NF-κB|||Anti-infection
T4237	Rubiadin-1-methyl ether	10 mg	Natural Product	NF-κB|||Anti-infection
T4237	Rubiadin-1-methyl ether	25 mg	Natural Product	NF-κB|||Anti-infection
T4238	Glycocyamine	100 mg	Natural Product	Endogenous Metabolite
T4239	1,3-dimethyl-2-oxobenzimidazole-5-carbaldehyde	25 mg	Small Compound	Others
T4239	1,3-dimethyl-2-oxobenzimidazole-5-carbaldehyde	50 mg	Small Compound	Others
T4239	1,3-dimethyl-2-oxobenzimidazole-5-carbaldehyde	100 mg	Small Compound	Others
T4239	1,3-dimethyl-2-oxobenzimidazole-5-carbaldehyde	200 mg	Small Compound	Others
T4240	3',4',7-Trimethoxyflavan	1 mg	Natural Product	Others
T4240	3',4',7-Trimethoxyflavan	5 mg	Natural Product	Others
T4241	Rubiadin	1 mg	Natural Product	Caspase|||PARP|||Free radical scavengers
T4241	Rubiadin	5 mg	Natural Product	Caspase|||PARP|||Free radical scavengers
T4241	Rubiadin	10 mg	Natural Product	Caspase|||PARP|||Free radical scavengers
T4241	Rubiadin	25 mg	Natural Product	Caspase|||PARP|||Free radical scavengers
T4241	Rubiadin	50 mg	Natural Product	Caspase|||PARP|||Free radical scavengers
T4242	Catechin 3-rhamnoside	25 mg	Natural Product	Others
T4242	Catechin 3-rhamnoside	50 mg	Natural Product	Others
T4242	Catechin 3-rhamnoside	100 mg	Natural Product	Others
T4244	Methylophiopogonone A	1 mL	Natural Product	Others
T4244	Methylophiopogonone A	1 mg	Natural Product	Others
T4244	Methylophiopogonone A	5 mg	Natural Product	Others
T4244	Methylophiopogonone A	10 mg	Natural Product	Others
T4244	Methylophiopogonone A	25 mg	Natural Product	Others
T4244	Methylophiopogonone A	50 mg	Natural Product	Others
T4245	IWP-4	1 mg	Small Compound	Wnt/beta-catenin
T4245	IWP-4	5 mg	Small Compound	Wnt/beta-catenin
T4245	IWP-4	10 mg	Small Compound	Wnt/beta-catenin
T4245	IWP-4	25 mg	Small Compound	Wnt/beta-catenin
T4245	IWP-4	50 mg	Small Compound	Wnt/beta-catenin
T4245	IWP-4	100 mg	Small Compound	Wnt/beta-catenin
T4246	Varenicline dihydrochloride	1 mL	Small Compound	AChR
T4246	Varenicline dihydrochloride	5 mg	Small Compound	AChR
T4246	Varenicline dihydrochloride	10 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T4246	Varenicline dihydrochloride	25 mg	Small Compound	AChR
T4246	Varenicline dihydrochloride	50 mg	Small Compound	AChR
T4246	Varenicline dihydrochloride	100 mg	Small Compound	AChR
T4246L	Varenicline	1 mL	Small Compound	AChR
T4246L	Varenicline	5 mg	Small Compound	AChR
T4246L	Varenicline	10 mg	Small Compound	AChR
T4246L	Varenicline	25 mg	Small Compound	AChR
T4246L	Varenicline	50 mg	Small Compound	AChR
T4246L	Varenicline	100 mg	Small Compound	AChR
T4247	I-CBP112 hydrochloride	1 mL	Small Compound	Epigenetic Reader Domain
T4247	I-CBP112 hydrochloride	1 mg	Small Compound	Epigenetic Reader Domain
T4247	I-CBP112 hydrochloride	2 mg	Small Compound	Epigenetic Reader Domain
T4247	I-CBP112 hydrochloride	5 mg	Small Compound	Epigenetic Reader Domain
T4247	I-CBP112 hydrochloride	10 mg	Small Compound	Epigenetic Reader Domain
T4247	I-CBP112 hydrochloride	25 mg	Small Compound	Epigenetic Reader Domain
T4247	I-CBP112 hydrochloride	50 mg	Small Compound	Epigenetic Reader Domain
T4247	I-CBP112 hydrochloride	100 mg	Small Compound	Epigenetic Reader Domain
T4248	T.cruzi Inhibitor hydrochloride	1 mL	Small Compound	Antibiotic
T4248	T.cruzi Inhibitor hydrochloride	2 mg	Small Compound	Antibiotic
T4248	T.cruzi Inhibitor hydrochloride	5 mg	Small Compound	Antibiotic
T4248	T.cruzi Inhibitor hydrochloride	10 mg	Small Compound	Antibiotic
T4248	T.cruzi Inhibitor hydrochloride	25 mg	Small Compound	Antibiotic
T4248	T.cruzi Inhibitor hydrochloride	50 mg	Small Compound	Antibiotic
T4248	T.cruzi Inhibitor hydrochloride	100 mg	Small Compound	Antibiotic
T4248	T.cruzi Inhibitor hydrochloride	200 mg	Small Compound	Antibiotic
T4249	AZD3759 hydrochloride	1 mL	Small Compound	EGFR
T4249	AZD3759 hydrochloride	2 mg	Small Compound	EGFR
T4249	AZD3759 hydrochloride	5 mg	Small Compound	EGFR
T4249	AZD3759 hydrochloride	10 mg	Small Compound	EGFR
T4249	AZD3759 hydrochloride	25 mg	Small Compound	EGFR
T4249	AZD3759 hydrochloride	50 mg	Small Compound	EGFR
T4249	AZD3759 hydrochloride	100 mg	Small Compound	EGFR
T4249	AZD3759 hydrochloride	200 mg	Small Compound	EGFR
T4250	Bilastine	25 mg	Small Compound	Histamine Receptor
T4250	Bilastine	50 mg	Small Compound	Histamine Receptor
T4250	Bilastine	100 mg	Small Compound	Histamine Receptor
T4250	Bilastine	200 mg	Small Compound	Histamine Receptor
T4250	Bilastine	500 mg	Small Compound	Histamine Receptor
T4251	GJ103 sodium salt	1 mL	Small Compound	ATM/ATR
T4251	GJ103 sodium salt	2 mg	Small Compound	ATM/ATR
T4251	GJ103 sodium salt	5 mg	Small Compound	ATM/ATR
T4251	GJ103 sodium salt	10 mg	Small Compound	ATM/ATR
T4251	GJ103 sodium salt	25 mg	Small Compound	ATM/ATR
T4251	GJ103 sodium salt	50 mg	Small Compound	ATM/ATR
T4251	GJ103 sodium salt	100 mg	Small Compound	ATM/ATR
T4252	ML327	1 mL	Small Compound	c-Myc|||Autophagy
T4252	ML327	1 mg	Small Compound	c-Myc|||Autophagy
T4252	ML327	5 mg	Small Compound	c-Myc|||Autophagy
T4252	ML327	10 mg	Small Compound	c-Myc|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T4252	ML327	25 mg	Small Compound	c-Myc|||Autophagy
T4252	ML327	50 mg	Small Compound	c-Myc|||Autophagy
T4252	ML327	100 mg	Small Compound	c-Myc|||Autophagy
T4253	Skp2 Inhibitor C1	1 mL	Small Compound	E1/E2/E3 Enzyme
T4253	Skp2 Inhibitor C1	2 mg	Small Compound	E1/E2/E3 Enzyme
T4253	Skp2 Inhibitor C1	5 mg	Small Compound	E1/E2/E3 Enzyme
T4253	Skp2 Inhibitor C1	10 mg	Small Compound	E1/E2/E3 Enzyme
T4253	Skp2 Inhibitor C1	25 mg	Small Compound	E1/E2/E3 Enzyme
T4253	Skp2 Inhibitor C1	50 mg	Small Compound	E1/E2/E3 Enzyme
T4253	Skp2 Inhibitor C1	100 mg	Small Compound	E1/E2/E3 Enzyme
T4253	Skp2 Inhibitor C1	200 mg	Small Compound	E1/E2/E3 Enzyme
T4254	TM5441	1 mg	Small Compound	PAI-1|||Apoptosis
T4254	TM5441	2 mg	Small Compound	PAI-1|||Apoptosis
T4254	TM5441	5 mg	Small Compound	PAI-1|||Apoptosis
T4254	TM5441	10 mg	Small Compound	PAI-1|||Apoptosis
T4254	TM5441	25 mg	Small Compound	PAI-1|||Apoptosis
T4254	TM5441	50 mg	Small Compound	PAI-1|||Apoptosis
T4254	TM5441	100 mg	Small Compound	PAI-1|||Apoptosis
T4254	TM5441	500 mg	Small Compound	PAI-1|||Apoptosis
T4255	TM5275 sodium	1 mL	Small Compound	PAI-1
T4255	TM5275 sodium	2 mg	Small Compound	PAI-1
T4255	TM5275 sodium	5 mg	Small Compound	PAI-1
T4255	TM5275 sodium	10 mg	Small Compound	PAI-1
T4255	TM5275 sodium	25 mg	Small Compound	PAI-1
T4255	TM5275 sodium	50 mg	Small Compound	PAI-1
T4255	TM5275 sodium	100 mg	Small Compound	PAI-1
T4255	TM5275 sodium	200 mg	Small Compound	PAI-1
T4256	PTP1B-IN-2	1 mL	Small Compound	Phosphatase
T4256	PTP1B-IN-2	1 mg	Small Compound	Phosphatase
T4256	PTP1B-IN-2	5 mg	Small Compound	Phosphatase
T4256	PTP1B-IN-2	10 mg	Small Compound	Phosphatase
T4256	PTP1B-IN-2	25 mg	Small Compound	Phosphatase
T4256	PTP1B-IN-2	50 mg	Small Compound	Phosphatase
T4256	PTP1B-IN-2	100 mg	Small Compound	Phosphatase
T4257	Belizatinib	1 mL	Small Compound	ALK|||Trk receptor
T4257	Belizatinib	1 mg	Small Compound	ALK|||Trk receptor
T4257	Belizatinib	2 mg	Small Compound	ALK|||Trk receptor
T4257	Belizatinib	5 mg	Small Compound	ALK|||Trk receptor
T4257	Belizatinib	10 mg	Small Compound	ALK|||Trk receptor
T4257	Belizatinib	25 mg	Small Compound	ALK|||Trk receptor
T4257	Belizatinib	50 mg	Small Compound	ALK|||Trk receptor
T4257	Belizatinib	100 mg	Small Compound	ALK|||Trk receptor
T4258	TLR7 agonist 2	1 mL	Small Compound	TLR
T4258	TLR7 agonist 2	1 mg	Small Compound	TLR
T4258	TLR7 agonist 2	2 mg	Small Compound	TLR
T4258	TLR7 agonist 2	5 mg	Small Compound	TLR
T4258	TLR7 agonist 2	10 mg	Small Compound	TLR
T4258	TLR7 agonist 2	25 mg	Small Compound	TLR
T4258	TLR7 agonist 2	50 mg	Small Compound	TLR

Catalog ID	Name	Volume	Product Group	Target
T4258	TLR7 agonist 2	100 mg	Small Compound	TLR
T4259	GLPG0187	1 mL	Small Compound	Integrin
T4259	GLPG0187	1 mg	Small Compound	Integrin
T4259	GLPG0187	5 mg	Small Compound	Integrin
T4259	GLPG0187	10 mg	Small Compound	Integrin
T4259	GLPG0187	25 mg	Small Compound	Integrin
T4259	GLPG0187	50 mg	Small Compound	Integrin
T4259	GLPG0187	100 mg	Small Compound	Integrin
T4259	GLPG0187	500 mg	Small Compound	Integrin
T4260	Capmatinib 2HCl	1 mL	Small Compound	c-Met/HGFR
T4260	Capmatinib 2HCl	1 mg	Small Compound	c-Met/HGFR
T4260	Capmatinib 2HCl	2 mg	Small Compound	c-Met/HGFR
T4260	Capmatinib 2HCl	5 mg	Small Compound	c-Met/HGFR
T4260	Capmatinib 2HCl	10 mg	Small Compound	c-Met/HGFR
T4260	Capmatinib 2HCl	25 mg	Small Compound	c-Met/HGFR
T4260	Capmatinib 2HCl	50 mg	Small Compound	c-Met/HGFR
T4260	Capmatinib 2HCl	100 mg	Small Compound	c-Met/HGFR
T4260	Capmatinib 2HCl	500 mg	Small Compound	c-Met/HGFR
T4261	BPR1J-097 hydrochloride (1327167-19-0(free base))	1 mL	Small Compound	FLT
T4261	BPR1J-097 hydrochloride (1327167-19-0(free base))	1 mg	Small Compound	FLT
T4261	BPR1J-097 hydrochloride (1327167-19-0(free base))	2 mg	Small Compound	FLT
T4261	BPR1J-097 hydrochloride (1327167-19-0(free base))	5 mg	Small Compound	FLT
T4261	BPR1J-097 hydrochloride (1327167-19-0(free base))	10 mg	Small Compound	FLT
T4261	BPR1J-097 hydrochloride (1327167-19-0(free base))	25 mg	Small Compound	FLT
T4261	BPR1J-097 hydrochloride (1327167-19-0(free base))	50 mg	Small Compound	FLT
T4261	BPR1J-097 hydrochloride (1327167-19-0(free base))	100 mg	Small Compound	FLT
T4262	BisfluoroModafinil	1 mL	Small Compound	Dopamine Receptor
T4262	BisfluoroModafinil	1 mg	Small Compound	Dopamine Receptor
T4262	BisfluoroModafinil	2 mg	Small Compound	Dopamine Receptor
T4262	BisfluoroModafinil	5 mg	Small Compound	Dopamine Receptor
T4262	BisfluoroModafinil	10 mg	Small Compound	Dopamine Receptor
T4262	BisfluoroModafinil	25 mg	Small Compound	Dopamine Receptor
T4262	BisfluoroModafinil	50 mg	Small Compound	Dopamine Receptor
T4262	BisfluoroModafinil	100 mg	Small Compound	Dopamine Receptor
T4262	BisfluoroModafinil	500 mg	Small Compound	Dopamine Receptor
T4263	BAY 61-3606	1 mL	Small Compound	Apoptosis|||Syk
T4263	BAY 61-3606	1 mg	Small Compound	Apoptosis|||Syk
T4263	BAY 61-3606	2 mg	Small Compound	Apoptosis|||Syk
T4263	BAY 61-3606	5 mg	Small Compound	Apoptosis|||Syk
T4263	BAY 61-3606	10 mg	Small Compound	Apoptosis|||Syk
T4263	BAY 61-3606	25 mg	Small Compound	Apoptosis|||Syk
T4263	BAY 61-3606	50 mg	Small Compound	Apoptosis|||Syk
T4264	Takinib	5 mg	Small Compound	MAPK|||Apoptosis
T4264	Takinib	10 mg	Small Compound	MAPK|||Apoptosis
T4264	Takinib	25 mg	Small Compound	MAPK|||Apoptosis
T4264	Takinib	50 mg	Small Compound	MAPK|||Apoptosis
T4265	AZD4635	1 mL	Small Compound	Adenosine Receptor
T4265	AZD4635	1 mg	Small Compound	Adenosine Receptor
T4265	AZD4635	2 mg	Small Compound	Adenosine Receptor

Catalog ID	Name	Volume	Product Group	Target
T4265	AZD4635	5 mg	Small Compound	Adenosine Receptor
T4265	AZD4635	10 mg	Small Compound	Adenosine Receptor
T4265	AZD4635	25 mg	Small Compound	Adenosine Receptor
T4265	AZD4635	50 mg	Small Compound	Adenosine Receptor
T4265	AZD4635	100 mg	Small Compound	Adenosine Receptor
T4265	AZD4635	500 mg	Small Compound	Adenosine Receptor
T4266	LY334370	1 mL	Small Compound	5-HT Receptor
T4266	LY334370	5 mg	Small Compound	5-HT Receptor
T4266	LY334370	10 mg	Small Compound	5-HT Receptor
T4266	LY334370	25 mg	Small Compound	5-HT Receptor
T4266	LY334370	50 mg	Small Compound	5-HT Receptor
T4266	LY334370	100 mg	Small Compound	5-HT Receptor
T4266	LY334370	200 mg	Small Compound	5-HT Receptor
T4267	Tulathromycin A	1 mL	Small Compound	Antibiotic|||Antibacterial
T4267	Tulathromycin A	25 mg	Small Compound	Antibiotic|||Antibacterial
T4267	Tulathromycin A	50 mg	Small Compound	Antibiotic|||Antibacterial
T4267	Tulathromycin A	100 mg	Small Compound	Antibiotic|||Antibacterial
T4267	Tulathromycin A	500 mg	Small Compound	Antibiotic|||Antibacterial
T4268	CHMFL-BMX-078	1 mL	Small Compound	BTK
T4268	CHMFL-BMX-078	1 mg	Small Compound	BTK
T4268	CHMFL-BMX-078	5 mg	Small Compound	BTK
T4268	CHMFL-BMX-078	10 mg	Small Compound	BTK
T4268	CHMFL-BMX-078	25 mg	Small Compound	BTK
T4268	CHMFL-BMX-078	50 mg	Small Compound	BTK
T4268	CHMFL-BMX-078	100 mg	Small Compound	BTK
T4269	Buparvaquone	1 mL	Small Compound	Parasite|||Antibiotic
T4269	Buparvaquone	10 mg	Small Compound	Parasite|||Antibiotic
T4269	Buparvaquone	50 mg	Small Compound	Parasite|||Antibiotic
T4269	Buparvaquone	100 mg	Small Compound	Parasite|||Antibiotic
T4270	Cefquinome sulfate	1 g	Small Compound	Antibacterial|||Antibiotic
T4270	Cefquinome sulfate	25 mg	Small Compound	Antibacterial|||Antibiotic
T4270	Cefquinome sulfate	50 mg	Small Compound	Antibacterial|||Antibiotic
T4270	Cefquinome sulfate	100 mg	Small Compound	Antibacterial|||Antibiotic
T4270	Cefquinome sulfate	500 mg	Small Compound	Antibacterial|||Antibiotic
T4271	Diroximel fumarate	1 mL	Small Compound	Others
T4271	Diroximel fumarate	2 mg	Small Compound	Others
T4271	Diroximel fumarate	5 mg	Small Compound	Others
T4271	Diroximel fumarate	10 mg	Small Compound	Others
T4271	Diroximel fumarate	25 mg	Small Compound	Others
T4271	Diroximel fumarate	50 mg	Small Compound	Others
T4271	Diroximel fumarate	100 mg	Small Compound	Others
T4271	Diroximel fumarate	200 mg	Small Compound	Others
T4272	4-Hydroxyquinoline	1 g	Small Compound	Antibacterial
T4273	Furagin	1 mL	Small Compound	Antibacterial
T4273	Furagin	500 mg	Small Compound	Antibacterial
T4274	Melitracen hydrochloride	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T4274	Melitracen hydrochloride	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T4274	Melitracen hydrochloride	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T4274	Melitracen hydrochloride	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T4274	Melitracen hydrochloride	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T4274	Melitracen hydrochloride	200 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T4274	Melitracen hydrochloride	500 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T4275	Fluanisone	1 mL	Small Compound	Others
T4275	Fluanisone	25 mg	Small Compound	Others
T4275	Fluanisone	50 mg	Small Compound	Others
T4275	Fluanisone	100 mg	Small Compound	Others
T4275	Fluanisone	500 mg	Small Compound	Others
T4276	Hydroxyfasudil Hydrochloride	1 mL	Small Compound	ROCK
T4276	Hydroxyfasudil Hydrochloride	2 mg	Small Compound	ROCK
T4276	Hydroxyfasudil Hydrochloride	5 mg	Small Compound	ROCK
T4276	Hydroxyfasudil Hydrochloride	10 mg	Small Compound	ROCK
T4276	Hydroxyfasudil Hydrochloride	25 mg	Small Compound	ROCK
T4276	Hydroxyfasudil Hydrochloride	50 mg	Small Compound	ROCK
T4276	Hydroxyfasudil Hydrochloride	100 mg	Small Compound	ROCK
T4276L	Hydroxyfasudil	1 mL	Small Compound	PKA|||ROCK
T4276L	Hydroxyfasudil	5 mg	Small Compound	PKA|||ROCK
T4276L	Hydroxyfasudil	10 mg	Small Compound	PKA|||ROCK
T4276L	Hydroxyfasudil	25 mg	Small Compound	PKA|||ROCK
T4276L	Hydroxyfasudil	50 mg	Small Compound	PKA|||ROCK
T4276L	Hydroxyfasudil	100 mg	Small Compound	PKA|||ROCK
T4277	Osilodrostat	1 mL	Small Compound	Glucocorticoid Receptor|||Hydroxylase
T4277	Osilodrostat	1 mg	Small Compound	Glucocorticoid Receptor|||Hydroxylase
T4277	Osilodrostat	2 mg	Small Compound	Glucocorticoid Receptor|||Hydroxylase
T4277	Osilodrostat	5 mg	Small Compound	Glucocorticoid Receptor|||Hydroxylase
T4277	Osilodrostat	10 mg	Small Compound	Glucocorticoid Receptor|||Hydroxylase
T4277	Osilodrostat	25 mg	Small Compound	Glucocorticoid Receptor|||Hydroxylase
T4277	Osilodrostat	50 mg	Small Compound	Glucocorticoid Receptor|||Hydroxylase
T4278	AM966	1 mL	Small Compound	LPA Receptor|||LPL Receptor
T4278	AM966	5 mg	Small Compound	LPA Receptor|||LPL Receptor
T4278	AM966	10 mg	Small Compound	LPA Receptor|||LPL Receptor
T4278	AM966	25 mg	Small Compound	LPA Receptor|||LPL Receptor
T4278	AM966	50 mg	Small Compound	LPA Receptor|||LPL Receptor
T4278	AM966	100 mg	Small Compound	LPA Receptor|||LPL Receptor
T4278	AM966	200 mg	Small Compound	LPA Receptor|||LPL Receptor
T4279	Esonarimod	1 mL	Small Compound	IL Receptor
T4279	Esonarimod	5 mg	Small Compound	IL Receptor
T4279	Esonarimod	10 mg	Small Compound	IL Receptor
T4279	Esonarimod	25 mg	Small Compound	IL Receptor
T4279	Esonarimod	50 mg	Small Compound	IL Receptor
T4279	Esonarimod	100 mg	Small Compound	IL Receptor
T4280	Gcase activator 1	1 mL	Small Compound	Glucosidase
T4280	Gcase activator 1	1 mg	Small Compound	Glucosidase
T4280	Gcase activator 1	5 mg	Small Compound	Glucosidase
T4280	Gcase activator 1	10 mg	Small Compound	Glucosidase
T4280	Gcase activator 1	25 mg	Small Compound	Glucosidase
T4280	Gcase activator 1	50 mg	Small Compound	Glucosidase
T4280	Gcase activator 1	100 mg	Small Compound	Glucosidase
T4280	Gcase activator 1	500 mg	Small Compound	Glucosidase

Catalog ID	Name	Volume	Product Group	Target
T4281	Endoxifen	1 mL	Small Compound	Parasite|||Drug Metabolite|||Estrogen Receptor/ERR|||Estrogen/progestogen
T4281	Endoxifen	5 mg	Small Compound	Parasite|||Drug Metabolite|||Estrogen Receptor/ERR|||Estrogen/progestogen
T4281	Endoxifen	10 mg	Small Compound	Parasite|||Drug Metabolite|||Estrogen Receptor/ERR|||Estrogen/progestogen
T4281	Endoxifen	50 mg	Small Compound	Parasite|||Drug Metabolite|||Estrogen Receptor/ERR|||Estrogen/progestogen
T4282	S-methyl-KE-298	1 mg	Small Compound	Drug Metabolite|||MMP
T4282	S-methyl-KE-298	5 mg	Small Compound	Drug Metabolite|||MMP
T4282	S-methyl-KE-298	10 mg	Small Compound	Drug Metabolite|||MMP
T4282	S-methyl-KE-298	25 mg	Small Compound	Drug Metabolite|||MMP
T4282	S-methyl-KE-298	50 mg	Small Compound	Drug Metabolite|||MMP
T4282	S-methyl-KE-298	100 mg	Small Compound	Drug Metabolite|||MMP
T4283	SRI-011381	1 mL	Small Compound	TGF-beta/Smad
T4283	SRI-011381	1 mg	Small Compound	TGF-beta/Smad
T4283	SRI-011381	2 mg	Small Compound	TGF-beta/Smad
T4283	SRI-011381	5 mg	Small Compound	TGF-beta/Smad
T4283	SRI-011381	10 mg	Small Compound	TGF-beta/Smad
T4283	SRI-011381	25 mg	Small Compound	TGF-beta/Smad
T4283	SRI-011381	50 mg	Small Compound	TGF-beta/Smad
T4283	SRI-011381	100 mg	Small Compound	TGF-beta/Smad
T4283	SRI-011381	200 mg	Small Compound	TGF-beta/Smad
T4283	SRI-011381	500 mg	Small Compound	TGF-beta/Smad
T4284	Levamlodipine besylate	1 mL	Small Compound	Calcium Channel
T4284	Levamlodipine besylate	10 mg	Small Compound	Calcium Channel
T4284	Levamlodipine besylate	25 mg	Small Compound	Calcium Channel
T4284	Levamlodipine besylate	100 mg	Small Compound	Calcium Channel
T4285	Crisaborole	1 mL	Small Compound	PDE
T4285	Crisaborole	10 mg	Small Compound	PDE
T4285	Crisaborole	50 mg	Small Compound	PDE
T4285	Crisaborole	100 mg	Small Compound	PDE
T4285	Crisaborole	200 mg	Small Compound	PDE
T4286	Fmoc-Val-Ala-PAB-OH	50 mg	PROTAC	AChR|||ADC Linker
T4287	Succinobucol	1 mL	Small Compound	Reactive Oxygen Species|||Antioxidant
T4287	Succinobucol	5 mg	Small Compound	Reactive Oxygen Species|||Antioxidant
T4287	Succinobucol	10 mg	Small Compound	Reactive Oxygen Species|||Antioxidant
T4287	Succinobucol	25 mg	Small Compound	Reactive Oxygen Species|||Antioxidant
T4287	Succinobucol	50 mg	Small Compound	Reactive Oxygen Species|||Antioxidant
T4287	Succinobucol	100 mg	Small Compound	Reactive Oxygen Species|||Antioxidant
T4287	Succinobucol	200 mg	Small Compound	Reactive Oxygen Species|||Antioxidant
T4288	hVEGF-IN-1	1 mL	Small Compound	VEGFR
T4288	hVEGF-IN-1	1 mg	Small Compound	VEGFR
T4288	hVEGF-IN-1	5 mg	Small Compound	VEGFR
T4288	hVEGF-IN-1	10 mg	Small Compound	VEGFR
T4288	hVEGF-IN-1	25 mg	Small Compound	VEGFR
T4288	hVEGF-IN-1	50 mg	Small Compound	VEGFR
T4288	hVEGF-IN-1	100 mg	Small Compound	VEGFR
T4288	hVEGF-IN-1	200 mg	Small Compound	VEGFR
T4289	Mc-Val-Ala-PAB	10 mg	PROTAC	ADC Linker|||AChR
T4289	Mc-Val-Ala-PAB	25 mg	PROTAC	ADC Linker|||AChR
T4289	Mc-Val-Ala-PAB	50 mg	PROTAC	ADC Linker|||AChR
T4289	Mc-Val-Ala-PAB	100 mg	PROTAC	ADC Linker|||AChR

Catalog ID	Name	Volume	Product Group	Target
T4289	Mc-Val-Ala-PAB	200 mg	PROTAC	ADC Linker|||AChR
T4290	Preladenant	2 mg	Small Compound	Adenosine Receptor
T4290	Preladenant	5 mg	Small Compound	Adenosine Receptor
T4290	Preladenant	10 mg	Small Compound	Adenosine Receptor
T4290	Preladenant	25 mg	Small Compound	Adenosine Receptor
T4290	Preladenant	50 mg	Small Compound	Adenosine Receptor
T4290	Preladenant	100 mg	Small Compound	Adenosine Receptor
T4290	Preladenant	200 mg	Small Compound	Adenosine Receptor
T4291	(+)-Isocorydine hydrochloride	1 mL	Natural Product	Tyrosinase|||Serine/threonin kinase
T4291	(+)-Isocorydine hydrochloride	1 mg	Natural Product	Tyrosinase|||Serine/threonin kinase
T4291	(+)-Isocorydine hydrochloride	2 mg	Natural Product	Tyrosinase|||Serine/threonin kinase
T4291	(+)-Isocorydine hydrochloride	5 mg	Natural Product	Tyrosinase|||Serine/threonin kinase
T4291	(+)-Isocorydine hydrochloride	10 mg	Natural Product	Tyrosinase|||Serine/threonin kinase
T4291	(+)-Isocorydine hydrochloride	25 mg	Natural Product	Tyrosinase|||Serine/threonin kinase
T4291	(+)-Isocorydine hydrochloride	50 mg	Natural Product	Tyrosinase|||Serine/threonin kinase
T4291	(+)-Isocorydine hydrochloride	100 mg	Natural Product	Tyrosinase|||Serine/threonin kinase
T4291	(+)-Isocorydine hydrochloride	500 mg	Natural Product	Tyrosinase|||Serine/threonin kinase
T4292	Thiaproline	5 g	Natural Product	Others
T4292	Thiaproline	1 mL	Natural Product	Others
T4293	THZ531	1 mL	Small Compound	CDK
T4293	THZ531	1 mg	Small Compound	CDK
T4293	THZ531	2 mg	Small Compound	CDK
T4293	THZ531	5 mg	Small Compound	CDK
T4293	THZ531	10 mg	Small Compound	CDK
T4293	THZ531	25 mg	Small Compound	CDK
T4293	THZ531	50 mg	Small Compound	CDK
T4293	THZ531	100 mg	Small Compound	CDK
T4293	THZ531	500 mg	Small Compound	CDK
T4294	NS 11021	1 mL	Small Compound	Potassium Channel
T4294	NS 11021	1 mg	Small Compound	Potassium Channel
T4294	NS 11021	5 mg	Small Compound	Potassium Channel
T4294	NS 11021	10 mg	Small Compound	Potassium Channel
T4294	NS 11021	25 mg	Small Compound	Potassium Channel
T4294	NS 11021	50 mg	Small Compound	Potassium Channel
T4294	NS 11021	100 mg	Small Compound	Potassium Channel
T4295	(R)-GNE-140	1 mL	Small Compound	Dehydrogenase
T4295	(R)-GNE-140	1 mg	Small Compound	Dehydrogenase
T4295	(R)-GNE-140	5 mg	Small Compound	Dehydrogenase
T4295	(R)-GNE-140	10 mg	Small Compound	Dehydrogenase
T4295	(R)-GNE-140	25 mg	Small Compound	Dehydrogenase
T4295	(R)-GNE-140	50 mg	Small Compound	Dehydrogenase
T4295	(R)-GNE-140	100 mg	Small Compound	Dehydrogenase
T4296	MTX-211	1 mL	Small Compound	PI3K|||EGFR
T4296	MTX-211	1 mg	Small Compound	PI3K|||EGFR
T4296	MTX-211	5 mg	Small Compound	PI3K|||EGFR
T4296	MTX-211	10 mg	Small Compound	PI3K|||EGFR
T4296	MTX-211	25 mg	Small Compound	PI3K|||EGFR
T4296	MTX-211	50 mg	Small Compound	PI3K|||EGFR
T4296	MTX-211	100 mg	Small Compound	PI3K|||EGFR

Catalog ID	Name	Volume	Product Group	Target
T4296	MTX-211	200 mg	Small Compound	PI3K|||EGFR
T4297	Flibanserin	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor
T4297	Flibanserin	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4297	Flibanserin	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4297	Flibanserin	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4297	Flibanserin	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4297	Flibanserin	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4297	Flibanserin	500 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4298	JNJ-47965567	1 mL	Small Compound	P2X Receptor
T4298	JNJ-47965567	1 mg	Small Compound	P2X Receptor
T4298	JNJ-47965567	5 mg	Small Compound	P2X Receptor
T4298	JNJ-47965567	10 mg	Small Compound	P2X Receptor
T4298	JNJ-47965567	25 mg	Small Compound	P2X Receptor
T4298	JNJ-47965567	50 mg	Small Compound	P2X Receptor
T4298	JNJ-47965567	100 mg	Small Compound	P2X Receptor
T4298	JNJ-47965567	500 mg	Small Compound	P2X Receptor
T4299	AS-2444697	1 mg	Small Compound	IRAK
T4299	AS-2444697	5 mg	Small Compound	IRAK
T4299	AS-2444697	10 mg	Small Compound	IRAK
T4299	AS-2444697	25 mg	Small Compound	IRAK
T4299	AS-2444697	50 mg	Small Compound	IRAK
T4299	AS-2444697	100 mg	Small Compound	IRAK
T4299	AS-2444697	200 mg	Small Compound	IRAK
T4300	AZD2098	1 mL	Small Compound	CCR
T4300	AZD2098	1 mg	Small Compound	CCR
T4300	AZD2098	5 mg	Small Compound	CCR
T4300	AZD2098	10 mg	Small Compound	CCR
T4300	AZD2098	25 mg	Small Compound	CCR
T4300	AZD2098	50 mg	Small Compound	CCR
T4300	AZD2098	100 mg	Small Compound	CCR
T4300	AZD2098	500 mg	Small Compound	CCR
T4301	AD80	1 mL	Small Compound	c-RET|||Raf|||Src|||S6 Kinase
T4301	AD80	1 mg	Small Compound	c-RET|||Raf|||Src|||S6 Kinase
T4301	AD80	5 mg	Small Compound	c-RET|||Raf|||Src|||S6 Kinase
T4301	AD80	10 mg	Small Compound	c-RET|||Raf|||Src|||S6 Kinase
T4301	AD80	25 mg	Small Compound	c-RET|||Raf|||Src|||S6 Kinase
T4301	AD80	50 mg	Small Compound	c-RET|||Raf|||Src|||S6 Kinase
T4301	AD80	100 mg	Small Compound	c-RET|||Raf|||Src|||S6 Kinase
T4301	AD80	500 mg	Small Compound	c-RET|||Raf|||Src|||S6 Kinase
T4302	iCRT3	1 mL	Small Compound	Wnt/beta-catenin|||Apoptosis
T4302	iCRT3	5 mg	Small Compound	Wnt/beta-catenin|||Apoptosis
T4302	iCRT3	10 mg	Small Compound	Wnt/beta-catenin|||Apoptosis
T4302	iCRT3	25 mg	Small Compound	Wnt/beta-catenin|||Apoptosis
T4302	iCRT3	50 mg	Small Compound	Wnt/beta-catenin|||Apoptosis
T4302	iCRT3	100 mg	Small Compound	Wnt/beta-catenin|||Apoptosis
T4302	iCRT3	200 mg	Small Compound	Wnt/beta-catenin|||Apoptosis
T4303	4-methyl-2-(4-(trifluoromethyl)phenyl)thiazole-5-carboxylic acid	5 mg	Small Compound	Others
T4303	4-methyl-2-(4-(trifluoromethyl)phenyl)thiazole-5-carboxylic acid	10 mg	Small Compound	Others
T4303	4-methyl-2-(4-(trifluoromethyl)phenyl)thiazole-5-carboxylic acid	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T4303	4-methyl-2-(4-(trifluoromethyl)phenyl)thiazole-5-carboxylic acid	50 mg	Small Compound	Others
T4303	4-methyl-2-(4-(trifluoromethyl)phenyl)thiazole-5-carboxylic acid	100 mg	Small Compound	Others
T4303	4-methyl-2-(4-(trifluoromethyl)phenyl)thiazole-5-carboxylic acid	200 mg	Small Compound	Others
T4304	Azoramide	1 mL	Small Compound	PERK|||Apoptosis
T4304	Azoramide	10 mg	Small Compound	PERK|||Apoptosis
T4304	Azoramide	25 mg	Small Compound	PERK|||Apoptosis
T4304	Azoramide	50 mg	Small Compound	PERK|||Apoptosis
T4304	Azoramide	100 mg	Small Compound	PERK|||Apoptosis
T4304	Azoramide	200 mg	Small Compound	PERK|||Apoptosis
T4305	8-OH-Dpat	1 mL	Small Compound	5-HT Receptor
T4305	8-OH-Dpat	5 mg	Small Compound	5-HT Receptor
T4305	8-OH-Dpat	10 mg	Small Compound	5-HT Receptor
T4305	8-OH-Dpat	25 mg	Small Compound	5-HT Receptor
T4305	8-OH-Dpat	50 mg	Small Compound	5-HT Receptor
T4305	8-OH-Dpat	100 mg	Small Compound	5-HT Receptor
T4306	CCG-203971	1 mL	Small Compound	Rho|||Ras
T4306	CCG-203971	10 mg	Small Compound	Rho|||Ras
T4306	CCG-203971	25 mg	Small Compound	Rho|||Ras
T4306	CCG-203971	50 mg	Small Compound	Rho|||Ras
T4306	CCG-203971	100 mg	Small Compound	Rho|||Ras
T4306	CCG-203971	500 mg	Small Compound	Rho|||Ras
T4307	PF-06840003	1 mL	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T4307	PF-06840003	2 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T4307	PF-06840003	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T4307	PF-06840003	10 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T4307	PF-06840003	25 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T4307	PF-06840003	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T4307	PF-06840003	100 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)||||IDO
T4308	F1063-0967	1 mL	Small Compound	Phosphatase
T4308	F1063-0967	5 mg	Small Compound	Phosphatase
T4308	F1063-0967	10 mg	Small Compound	Phosphatase
T4308	F1063-0967	25 mg	Small Compound	Phosphatase
T4308	F1063-0967	50 mg	Small Compound	Phosphatase
T4308	F1063-0967	100 mg	Small Compound	Phosphatase
T4308	F1063-0967	200 mg	Small Compound	Phosphatase
T4309	CIL56	1 mL	Small Compound	ROS|||Ferroptosis
T4309	CIL56	1 mg	Small Compound	ROS|||Ferroptosis
T4309	CIL56	2 mg	Small Compound	ROS|||Ferroptosis
T4309	CIL56	5 mg	Small Compound	ROS|||Ferroptosis
T4309	CIL56	10 mg	Small Compound	ROS|||Ferroptosis
T4309	CIL56	25 mg	Small Compound	ROS|||Ferroptosis
T4309	CIL56	50 mg	Small Compound	ROS|||Ferroptosis
T4309	CIL56	100 mg	Small Compound	ROS|||Ferroptosis
T4310	Prexasertib	1 mg	Small Compound	Apoptosis|||Chk
T4310	Prexasertib	2 mg	Small Compound	Apoptosis|||Chk
T4310	Prexasertib	5 mg	Small Compound	Apoptosis|||Chk
T4310	Prexasertib	10 mg	Small Compound	Apoptosis|||Chk
T4310	Prexasertib	25 mg	Small Compound	Apoptosis|||Chk
T4310	Prexasertib	50 mg	Small Compound	Apoptosis|||Chk

Catalog ID	Name	Volume	Product Group	Target
T4310	Prexasertib	100 mg	Small Compound	Apoptosis|||Chk
T4310	Prexasertib	500 mg	Small Compound	Apoptosis|||Chk
T4310L	Prexasertib lactate hydrate	25 mg	Small Compound	Others
T4310L	Prexasertib lactate hydrate	50 mg	Small Compound	Others
T4310L	Prexasertib lactate hydrate	100 mg	Small Compound	Others
T4310L2	Prexasertib mesylate	25 mg	Small Compound	Others
T4310L2	Prexasertib mesylate	50 mg	Small Compound	Others
T4310L2	Prexasertib mesylate	100 mg	Small Compound	Others
T4311	HAMNO	1 mL	Small Compound	DNA/RNA Synthesis
T4311	HAMNO	5 mg	Small Compound	DNA/RNA Synthesis
T4311	HAMNO	10 mg	Small Compound	DNA/RNA Synthesis
T4311	HAMNO	25 mg	Small Compound	DNA/RNA Synthesis
T4311	HAMNO	50 mg	Small Compound	DNA/RNA Synthesis
T4311	HAMNO	100 mg	Small Compound	DNA/RNA Synthesis
T4312	GPR120 Agonist 2	1 mL	Small Compound	GPR
T4312	GPR120 Agonist 2	1 mg	Small Compound	GPR
T4312	GPR120 Agonist 2	5 mg	Small Compound	GPR
T4312	GPR120 Agonist 2	10 mg	Small Compound	GPR
T4312	GPR120 Agonist 2	25 mg	Small Compound	GPR
T4312	GPR120 Agonist 2	50 mg	Small Compound	GPR
T4312	GPR120 Agonist 2	100 mg	Small Compound	GPR
T4312	GPR120 Agonist 2	200 mg	Small Compound	GPR
T4313	Tinoridine hydrochloride	1 mL	Small Compound	COX|||Glutathione Peroxidase
T4313	Tinoridine hydrochloride	1 mg	Small Compound	COX|||Glutathione Peroxidase
T4313	Tinoridine hydrochloride	5 mg	Small Compound	COX|||Glutathione Peroxidase
T4313	Tinoridine hydrochloride	10 mg	Small Compound	COX|||Glutathione Peroxidase
T4313	Tinoridine hydrochloride	25 mg	Small Compound	COX|||Glutathione Peroxidase
T4313	Tinoridine hydrochloride	50 mg	Small Compound	COX|||Glutathione Peroxidase
T4313	Tinoridine hydrochloride	100 mg	Small Compound	COX|||Glutathione Peroxidase
T4314	EPZ020411	2 mg	Small Compound	Histone Methyltransferase
T4314	EPZ020411	5 mg	Small Compound	Histone Methyltransferase
T4314	EPZ020411	10 mg	Small Compound	Histone Methyltransferase
T4315	Ki20227	1 mL	Small Compound	c-Kit|||PDGFR|||VEGFR|||c-Fms|||CSF-1R
T4315	Ki20227	1 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||c-Fms|||CSF-1R
T4315	Ki20227	5 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||c-Fms|||CSF-1R
T4315	Ki20227	10 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||c-Fms|||CSF-1R
T4315	Ki20227	25 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||c-Fms|||CSF-1R
T4315	Ki20227	50 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||c-Fms|||CSF-1R
T4315	Ki20227	100 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||c-Fms|||CSF-1R
T4315	Ki20227	200 mg	Small Compound	c-Kit|||PDGFR|||VEGFR|||c-Fms|||CSF-1R
T4316	ML365	1 mL	Small Compound	Potassium Channel
T4316	ML365	2 mg	Small Compound	Potassium Channel
T4316	ML365	5 mg	Small Compound	Potassium Channel
T4316	ML365	10 mg	Small Compound	Potassium Channel
T4316	ML365	25 mg	Small Compound	Potassium Channel
T4316	ML365	50 mg	Small Compound	Potassium Channel
T4316	ML365	100 mg	Small Compound	Potassium Channel
T4317	PF 429242	1 mL	Small Compound	NPC1L1|||Lipid
T4317	PF 429242	1 mg	Small Compound	NPC1L1|||Lipid

Catalog ID	Name	Volume	Product Group	Target
T4317	PF 429242	2 mg	Small Compound	NPC1L1|||Lipid
T4317	PF 429242	5 mg	Small Compound	NPC1L1|||Lipid
T4317	PF 429242	10 mg	Small Compound	NPC1L1|||Lipid
T4317	PF 429242	25 mg	Small Compound	NPC1L1|||Lipid
T4317	PF 429242	50 mg	Small Compound	NPC1L1|||Lipid
T4317	PF 429242	100 mg	Small Compound	NPC1L1|||Lipid
T4318	EOC317	1 mL	Small Compound	FGFR|||VEGFR|||Tie-2
T4318	EOC317	1 mg	Small Compound	FGFR|||VEGFR|||Tie-2
T4318	EOC317	2 mg	Small Compound	FGFR|||VEGFR|||Tie-2
T4318	EOC317	5 mg	Small Compound	FGFR|||VEGFR|||Tie-2
T4318	EOC317	10 mg	Small Compound	FGFR|||VEGFR|||Tie-2
T4318	EOC317	25 mg	Small Compound	FGFR|||VEGFR|||Tie-2
T4318	EOC317	50 mg	Small Compound	FGFR|||VEGFR|||Tie-2
T4318	EOC317	100 mg	Small Compound	FGFR|||VEGFR|||Tie-2
T4319	Hispidol	1 mL	Small Compound	TNF
T4319	Hispidol	1 mg	Small Compound	TNF
T4319	Hispidol	2 mg	Small Compound	TNF
T4319	Hispidol	5 mg	Small Compound	TNF
T4319	Hispidol	10 mg	Small Compound	TNF
T4319	Hispidol	25 mg	Small Compound	TNF
T4319	Hispidol	50 mg	Small Compound	TNF
T4319	Hispidol	100 mg	Small Compound	TNF
T4319	Hispidol	200 mg	Small Compound	TNF
T4319	Hispidol	500 mg	Small Compound	TNF
T4320	Flumatinib	1 mL	Small Compound	c-Kit|||PDGFR|||Bcr-Abl
T4320	Flumatinib	1 mg	Small Compound	c-Kit|||PDGFR|||Bcr-Abl
T4320	Flumatinib	5 mg	Small Compound	c-Kit|||PDGFR|||Bcr-Abl
T4320	Flumatinib	10 mg	Small Compound	c-Kit|||PDGFR|||Bcr-Abl
T4320	Flumatinib	25 mg	Small Compound	c-Kit|||PDGFR|||Bcr-Abl
T4320	Flumatinib	50 mg	Small Compound	c-Kit|||PDGFR|||Bcr-Abl
T4320	Flumatinib	100 mg	Small Compound	c-Kit|||PDGFR|||Bcr-Abl
T4320	Flumatinib	200 mg	Small Compound	c-Kit|||PDGFR|||Bcr-Abl
T4320	Flumatinib	500 mg	Small Compound	c-Kit|||PDGFR|||Bcr-Abl
T4321	Indisulam	1 mL	PROTAC	CDK|||Carbonic Anhydrase
T4321	Indisulam	1 mg	PROTAC	CDK|||Carbonic Anhydrase
T4321	Indisulam	2 mg	PROTAC	CDK|||Carbonic Anhydrase
T4321	Indisulam	5 mg	PROTAC	CDK|||Carbonic Anhydrase
T4321	Indisulam	10 mg	PROTAC	CDK|||Carbonic Anhydrase
T4321	Indisulam	25 mg	PROTAC	CDK|||Carbonic Anhydrase
T4321	Indisulam	50 mg	PROTAC	CDK|||Carbonic Anhydrase
T4321	Indisulam	100 mg	PROTAC	CDK|||Carbonic Anhydrase
T4322	2-Hydroxybutyric acid	1 mL	Natural Product	Endogenous Metabolite
T4322	2-Hydroxybutyric acid	10 mg	Natural Product	Endogenous Metabolite
T4322	2-Hydroxybutyric acid	50 mg	Natural Product	Endogenous Metabolite
T4322	2-Hydroxybutyric acid	100 mg	Natural Product	Endogenous Metabolite
T4322	2-Hydroxybutyric acid	500 mg	Natural Product	Endogenous Metabolite
T4323	PF-04457845	1 mL	Small Compound	FAAH|||Autophagy
T4323	PF-04457845	2 mg	Small Compound	FAAH|||Autophagy
T4323	PF-04457845	5 mg	Small Compound	FAAH|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T4323	PF-04457845	10 mg	Small Compound	FAAH|||Autophagy
T4323	PF-04457845	25 mg	Small Compound	FAAH|||Autophagy
T4323	PF-04457845	50 mg	Small Compound	FAAH|||Autophagy
T4323	PF-04457845	100 mg	Small Compound	FAAH|||Autophagy
T4323	PF-04457845	200 mg	Small Compound	FAAH|||Autophagy
T4324	PQ401 hydrochloride (196868-63-0(free base))	1 mL	Small Compound	IGF-1R
T4324	PQ401 hydrochloride (196868-63-0(free base))	2 mg	Small Compound	IGF-1R
T4324	PQ401 hydrochloride (196868-63-0(free base))	5 mg	Small Compound	IGF-1R
T4324	PQ401 hydrochloride (196868-63-0(free base))	10 mg	Small Compound	IGF-1R
T4324	PQ401 hydrochloride (196868-63-0(free base))	25 mg	Small Compound	IGF-1R
T4324	PQ401 hydrochloride (196868-63-0(free base))	50 mg	Small Compound	IGF-1R
T4324	PQ401 hydrochloride (196868-63-0(free base))	100 mg	Small Compound	IGF-1R
T4324	PQ401 hydrochloride (196868-63-0(free base))	200 mg	Small Compound	IGF-1R
T4325	COTI-2	1 mL	Small Compound	p53|||Apoptosis
T4325	COTI-2	5 mg	Small Compound	p53|||Apoptosis
T4325	COTI-2	10 mg	Small Compound	p53|||Apoptosis
T4325	COTI-2	25 mg	Small Compound	p53|||Apoptosis
T4325	COTI-2	50 mg	Small Compound	p53|||Apoptosis
T4325	COTI-2	100 mg	Small Compound	p53|||Apoptosis
T4325	COTI-2	200 mg	Small Compound	p53|||Apoptosis
T4326	AG 555	1 mL	Small Compound	EGFR|||Reverse Transcriptase
T4326	AG 555	5 mg	Small Compound	EGFR|||Reverse Transcriptase
T4326	AG 555	10 mg	Small Compound	EGFR|||Reverse Transcriptase
T4326	AG 555	25 mg	Small Compound	EGFR|||Reverse Transcriptase
T4326	AG 555	50 mg	Small Compound	EGFR|||Reverse Transcriptase
T4326	AG 555	100 mg	Small Compound	EGFR|||Reverse Transcriptase
T4327	Prexasertib dihydrochloride	1 mL	Small Compound	Apoptosis|||S6 Kinase|||Chk
T4327	Prexasertib dihydrochloride	1 mg	Small Compound	Apoptosis|||S6 Kinase|||Chk
T4327	Prexasertib dihydrochloride	2 mg	Small Compound	Apoptosis|||S6 Kinase|||Chk
T4327	Prexasertib dihydrochloride	5 mg	Small Compound	Apoptosis|||S6 Kinase|||Chk
T4327	Prexasertib dihydrochloride	10 mg	Small Compound	Apoptosis|||S6 Kinase|||Chk
T4327	Prexasertib dihydrochloride	25 mg	Small Compound	Apoptosis|||S6 Kinase|||Chk
T4327	Prexasertib dihydrochloride	50 mg	Small Compound	Apoptosis|||S6 Kinase|||Chk
T4327	Prexasertib dihydrochloride	100 mg	Small Compound	Apoptosis|||S6 Kinase|||Chk
T4327	Prexasertib dihydrochloride	500 mg	Small Compound	Apoptosis|||S6 Kinase|||Chk
T4328	OSS_128167	1 mL	Small Compound	Sirtuin|||HBV
T4328	OSS_128167	1 mg	Small Compound	Sirtuin|||HBV
T4328	OSS_128167	2 mg	Small Compound	Sirtuin|||HBV
T4328	OSS_128167	5 mg	Small Compound	Sirtuin|||HBV
T4328	OSS_128167	10 mg	Small Compound	Sirtuin|||HBV
T4328	OSS_128167	25 mg	Small Compound	Sirtuin|||HBV
T4328	OSS_128167	50 mg	Small Compound	Sirtuin|||HBV
T4328	OSS_128167	100 mg	Small Compound	Sirtuin|||HBV
T4328	OSS_128167	500 mg	Small Compound	Sirtuin|||HBV
T4329	CP 376395	1 mL	Small Compound	CRFR
T4329	CP 376395	1 mg	Small Compound	CRFR
T4329	CP 376395	5 mg	Small Compound	CRFR
T4329	CP 376395	10 mg	Small Compound	CRFR
T4329	CP 376395	25 mg	Small Compound	CRFR

Catalog ID	Name	Volume	Product Group	Target
T4329	CP 376395	50 mg	Small Compound	CRFR
T4329	CP 376395	100 mg	Small Compound	CRFR
T4330	CaCCinh-A01	1 mL	Small Compound	Chloride channel
T4330	CaCCinh-A01	5 mg	Small Compound	Chloride channel
T4330	CaCCinh-A01	10 mg	Small Compound	Chloride channel
T4330	CaCCinh-A01	25 mg	Small Compound	Chloride channel
T4330	CaCCinh-A01	50 mg	Small Compound	Chloride channel
T4330	CaCCinh-A01	100 mg	Small Compound	Chloride channel
T4332	c-Kit-IN-1	1 mL	Small Compound	c-Met/HGFR|||c-Kit
T4332	c-Kit-IN-1	1 mg	Small Compound	c-Met/HGFR|||c-Kit
T4332	c-Kit-IN-1	2 mg	Small Compound	c-Met/HGFR|||c-Kit
T4332	c-Kit-IN-1	5 mg	Small Compound	c-Met/HGFR|||c-Kit
T4332	c-Kit-IN-1	10 mg	Small Compound	c-Met/HGFR|||c-Kit
T4332	c-Kit-IN-1	25 mg	Small Compound	c-Met/HGFR|||c-Kit
T4332	c-Kit-IN-1	50 mg	Small Compound	c-Met/HGFR|||c-Kit
T4332	c-Kit-IN-1	100 mg	Small Compound	c-Met/HGFR|||c-Kit
T4332	c-Kit-IN-1	500 mg	Small Compound	c-Met/HGFR|||c-Kit
T4333	Quinine dihydrochloride	1 g	Natural Product	Others
T4333	Quinine dihydrochloride	1 mL	Natural Product	Others
T4333	Quinine dihydrochloride	25 mg	Natural Product	Others
T4333	Quinine dihydrochloride	50 mg	Natural Product	Others
T4333	Quinine dihydrochloride	100 mg	Natural Product	Others
T4333	Quinine dihydrochloride	500 mg	Natural Product	Others
T4334	EPZ020411 2HCl (1700663-41-7(free base))	1 mL	Small Compound	Histone Methyltransferase
T4334	EPZ020411 2HCl (1700663-41-7(free base))	2 mg	Small Compound	Histone Methyltransferase
T4334	EPZ020411 2HCl (1700663-41-7(free base))	5 mg	Small Compound	Histone Methyltransferase
T4334	EPZ020411 2HCl (1700663-41-7(free base))	10 mg	Small Compound	Histone Methyltransferase
T4334	EPZ020411 2HCl (1700663-41-7(free base))	25 mg	Small Compound	Histone Methyltransferase
T4335	GNE-617	1 mL	Small Compound	NAMPT
T4335	GNE-617	1 mg	Small Compound	NAMPT
T4335	GNE-617	2 mg	Small Compound	NAMPT
T4335	GNE-617	5 mg	Small Compound	NAMPT
T4335	GNE-617	10 mg	Small Compound	NAMPT
T4335	GNE-617	25 mg	Small Compound	NAMPT
T4335	GNE-617	50 mg	Small Compound	NAMPT
T4335	GNE-617	100 mg	Small Compound	NAMPT
T4335	GNE-617	500 mg	Small Compound	NAMPT
T4336	IPTG	1 g	Small Compound	Others
T4336	IPTG	5 g	Small Compound	Others
T4336	IPTG	10 g	Small Compound	Others
T4336	IPTG	25 g	Small Compound	Others
T4336	IPTG	1 mL	Small Compound	Others
T4336	IPTG	500 mg	Small Compound	Others
T4337	PCI 29732	1 mL	Small Compound	BCRP|||BTK
T4337	PCI 29732	1 mg	Small Compound	BCRP|||BTK
T4337	PCI 29732	2 mg	Small Compound	BCRP|||BTK
T4337	PCI 29732	5 mg	Small Compound	BCRP|||BTK
T4337	PCI 29732	10 mg	Small Compound	BCRP|||BTK
T4337	PCI 29732	25 mg	Small Compound	BCRP|||BTK

Catalog ID	Name	Volume	Product Group	Target
T4337	PCI 29732	50 mg	Small Compound	BCRP|||BTK
T4337	PCI 29732	100 mg	Small Compound	BCRP|||BTK
T4338	USP7/USP47 inhibitor	1 mL	Small Compound	DUB
T4338	USP7/USP47 inhibitor	1 mg	Small Compound	DUB
T4338	USP7/USP47 inhibitor	5 mg	Small Compound	DUB
T4338	USP7/USP47 inhibitor	10 mg	Small Compound	DUB
T4338	USP7/USP47 inhibitor	25 mg	Small Compound	DUB
T4338	USP7/USP47 inhibitor	50 mg	Small Compound	DUB
T4338	USP7/USP47 inhibitor	100 mg	Small Compound	DUB
T4338	USP7/USP47 inhibitor	500 mg	Small Compound	DUB
T4339	YU238259	1 mL	Small Compound	DNA-PK
T4339	YU238259	1 mg	Small Compound	DNA-PK
T4339	YU238259	2 mg	Small Compound	DNA-PK
T4339	YU238259	5 mg	Small Compound	DNA-PK
T4339	YU238259	10 mg	Small Compound	DNA-PK
T4339	YU238259	25 mg	Small Compound	DNA-PK
T4339	YU238259	50 mg	Small Compound	DNA-PK
T4339	YU238259	100 mg	Small Compound	DNA-PK
T4339	YU238259	500 mg	Small Compound	DNA-PK
T4340	SPI-112	1 mL	Small Compound	Phosphatase
T4340	SPI-112	10 mg	Small Compound	Phosphatase
T4340	SPI-112	25 mg	Small Compound	Phosphatase
T4340	SPI-112	50 mg	Small Compound	Phosphatase
T4341	Betrixaban	1 mL	Small Compound	Factor Xa
T4341	Betrixaban	2 mg	Small Compound	Factor Xa
T4341	Betrixaban	5 mg	Small Compound	Factor Xa
T4341	Betrixaban	10 mg	Small Compound	Factor Xa
T4341	Betrixaban	25 mg	Small Compound	Factor Xa
T4341	Betrixaban	50 mg	Small Compound	Factor Xa
T4341	Betrixaban	100 mg	Small Compound	Factor Xa
T4341	Betrixaban	500 mg	Small Compound	Factor Xa
T4342	PF-04929113 Mesylate	1 mL	Small Compound	HSP|||HER
T4342	PF-04929113 Mesylate	1 mg	Small Compound	HSP|||HER
T4342	PF-04929113 Mesylate	2 mg	Small Compound	HSP|||HER
T4342	PF-04929113 Mesylate	5 mg	Small Compound	HSP|||HER
T4342	PF-04929113 Mesylate	10 mg	Small Compound	HSP|||HER
T4342	PF-04929113 Mesylate	25 mg	Small Compound	HSP|||HER
T4342	PF-04929113 Mesylate	50 mg	Small Compound	HSP|||HER
T4342	PF-04929113 Mesylate	100 mg	Small Compound	HSP|||HER
T4342	PF-04929113 Mesylate	500 mg	Small Compound	HSP|||HER
T4343	A-196	1 mL	Small Compound	Histone Methyltransferase
T4343	A-196	1 mg	Small Compound	Histone Methyltransferase
T4343	A-196	2 mg	Small Compound	Histone Methyltransferase
T4343	A-196	5 mg	Small Compound	Histone Methyltransferase
T4343	A-196	10 mg	Small Compound	Histone Methyltransferase
T4343	A-196	25 mg	Small Compound	Histone Methyltransferase
T4343	A-196	50 mg	Small Compound	Histone Methyltransferase
T4343	A-196	100 mg	Small Compound	Histone Methyltransferase
T4344	ALW-II-41-27	1 mL	Small Compound	Ephrin Receptor

Catalog ID	Name	Volume	Product Group	Target
T4344	ALW-II-41-27	1 mg	Small Compound	Ephrin Receptor
T4344	ALW-II-41-27	2 mg	Small Compound	Ephrin Receptor
T4344	ALW-II-41-27	5 mg	Small Compound	Ephrin Receptor
T4344	ALW-II-41-27	10 mg	Small Compound	Ephrin Receptor
T4344	ALW-II-41-27	25 mg	Small Compound	Ephrin Receptor
T4344	ALW-II-41-27	50 mg	Small Compound	Ephrin Receptor
T4344	ALW-II-41-27	100 mg	Small Compound	Ephrin Receptor
T4345	CeMMEC1	10 mg	Small Compound	DNA/RNA Synthesis|||Epigenetic Reader Domain|||Carboxypeptidase
T4345	CeMMEC1	25 mg	Small Compound	DNA/RNA Synthesis|||Epigenetic Reader Domain|||Carboxypeptidase
T4345	CeMMEC1	50 mg	Small Compound	DNA/RNA Synthesis|||Epigenetic Reader Domain|||Carboxypeptidase
T4345	CeMMEC1	100 mg	Small Compound	DNA/RNA Synthesis|||Epigenetic Reader Domain|||Carboxypeptidase
T4346	SPDB	1 mL	PROTAC	ADC Linker
T4346	SPDB	2 mg	PROTAC	ADC Linker
T4346	SPDB	5 mg	PROTAC	ADC Linker
T4346	SPDB	10 mg	PROTAC	ADC Linker
T4346	SPDB	25 mg	PROTAC	ADC Linker
T4346	SPDB	50 mg	PROTAC	ADC Linker
T4346	SPDB	100 mg	PROTAC	ADC Linker
T4346	SPDB	200 mg	PROTAC	ADC Linker
T4347	ML355	1 mL	Small Compound	Lipoxygenase
T4347	ML355	1 mg	Small Compound	Lipoxygenase
T4347	ML355	5 mg	Small Compound	Lipoxygenase
T4347	ML355	10 mg	Small Compound	Lipoxygenase
T4347	ML355	25 mg	Small Compound	Lipoxygenase
T4347	ML355	50 mg	Small Compound	Lipoxygenase
T4347	ML355	100 mg	Small Compound	Lipoxygenase
T4347	ML355	200 mg	Small Compound	Lipoxygenase
T4348	Syk Inhibitor II	1 mL	Small Compound	5-HT Receptor|||Syk
T4348	Syk Inhibitor II	2 mg	Small Compound	5-HT Receptor|||Syk
T4349	Sitravatinib	1 mL	Small Compound	VEGFR|||Discoidin Domain Receptor (DDR)|||FLT|||c-Kit|||Ephrin Receptor|||Trk receptor|||TAM Receptor
T4349	Sitravatinib	5 mg	Small Compound	VEGFR|||Discoidin Domain Receptor (DDR)|||FLT|||c-Kit|||Ephrin Receptor|||Trk receptor|||TAM Receptor
T4349	Sitravatinib	10 mg	Small Compound	VEGFR|||Discoidin Domain Receptor (DDR)|||FLT|||c-Kit|||Ephrin Receptor|||Trk receptor|||TAM Receptor
T4349	Sitravatinib	25 mg	Small Compound	VEGFR|||Discoidin Domain Receptor (DDR)|||FLT|||c-Kit|||Ephrin Receptor|||Trk receptor|||TAM Receptor
T4349	Sitravatinib	50 mg	Small Compound	VEGFR|||Discoidin Domain Receptor (DDR)|||FLT|||c-Kit|||Ephrin Receptor|||Trk receptor|||TAM Receptor
T4349	Sitravatinib	100 mg	Small Compound	VEGFR|||Discoidin Domain Receptor (DDR)|||FLT|||c-Kit|||Ephrin Receptor|||Trk receptor|||TAM Receptor
T4349	Sitravatinib	200 mg	Small Compound	VEGFR|||Discoidin Domain Receptor (DDR)|||FLT|||c-Kit|||Ephrin Receptor|||Trk receptor|||TAM Receptor
T4349	Sitravatinib	500 mg	Small Compound	VEGFR|||Discoidin Domain Receptor (DDR)|||FLT|||c-Kit|||Ephrin Receptor|||Trk receptor|||TAM Receptor
T4350	Palifosfamide	1 mg	Small Compound	DNA Alkylation|||Drug Metabolite|||DNA Alkylator/Crosslinker
T4350	Palifosfamide	2 mg	Small Compound	DNA Alkylation|||Drug Metabolite|||DNA Alkylator/Crosslinker
T4350	Palifosfamide	5 mg	Small Compound	DNA Alkylation|||Drug Metabolite|||DNA Alkylator/Crosslinker
T4350	Palifosfamide	10 mg	Small Compound	DNA Alkylation|||Drug Metabolite|||DNA Alkylator/Crosslinker
T4350	Palifosfamide	25 mg	Small Compound	DNA Alkylation|||Drug Metabolite|||DNA Alkylator/Crosslinker
T4350	Palifosfamide	50 mg	Small Compound	DNA Alkylation|||Drug Metabolite|||DNA Alkylator/Crosslinker
T4350	Palifosfamide	100 mg	Small Compound	DNA Alkylation|||Drug Metabolite|||DNA Alkylator/Crosslinker
T4351	DAMGO	1 mL	Peptide	Opioid Receptor
T4351	DAMGO	1 mg	Peptide	Opioid Receptor
T4351	DAMGO	2 mg	Peptide	Opioid Receptor
T4351	DAMGO	5 mg	Peptide	Opioid Receptor
T4351	DAMGO	10 mg	Peptide	Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
T4351	DAMGO	25 mg	Peptide	Opioid Receptor
T4351	DAMGO	50 mg	Peptide	Opioid Receptor
T4351	DAMGO	100 mg	Peptide	Opioid Receptor
T4352	SB756050	1 mL	Small Compound	GPCR19
T4352	SB756050	5 mg	Small Compound	GPCR19
T4352	SB756050	10 mg	Small Compound	GPCR19
T4352	SB756050	25 mg	Small Compound	GPCR19
T4352	SB756050	50 mg	Small Compound	GPCR19
T4352	SB756050	100 mg	Small Compound	GPCR19
T4353	SR-18292	1 mL	Small Compound	Autophagy
T4353	SR-18292	2 mg	Small Compound	Autophagy
T4353	SR-18292	5 mg	Small Compound	Autophagy
T4353	SR-18292	10 mg	Small Compound	Autophagy
T4353	SR-18292	25 mg	Small Compound	Autophagy
T4353	SR-18292	50 mg	Small Compound	Autophagy
T4353	SR-18292	100 mg	Small Compound	Autophagy
T4353	SR-18292	500 mg	Small Compound	Autophagy
T4354	KPT9274	1 mL	Small Compound	NAMPT|||PAK
T4354	KPT9274	1 mg	Small Compound	NAMPT|||PAK
T4354	KPT9274	5 mg	Small Compound	NAMPT|||PAK
T4354	KPT9274	10 mg	Small Compound	NAMPT|||PAK
T4354	KPT9274	25 mg	Small Compound	NAMPT|||PAK
T4354	KPT9274	50 mg	Small Compound	NAMPT|||PAK
T4354	KPT9274	100 mg	Small Compound	NAMPT|||PAK
T4355	Fuscoside	1 mL	Small Compound	Vasopressin Receptor
T4355	Fuscoside	2 mg	Small Compound	Vasopressin Receptor
T4355	Fuscoside	5 mg	Small Compound	Vasopressin Receptor
T4355	Fuscoside	10 mg	Small Compound	Vasopressin Receptor
T4355	Fuscoside	25 mg	Small Compound	Vasopressin Receptor
T4355	Fuscoside	50 mg	Small Compound	Vasopressin Receptor
T4355	Fuscoside	100 mg	Small Compound	Vasopressin Receptor
T4356	POL1-IN-1	1 mL	Small Compound	DNA/RNA Synthesis
T4356	POL1-IN-1	1 mg	Small Compound	DNA/RNA Synthesis
T4356	POL1-IN-1	5 mg	Small Compound	DNA/RNA Synthesis
T4356	POL1-IN-1	10 mg	Small Compound	DNA/RNA Synthesis
T4356	POL1-IN-1	25 mg	Small Compound	DNA/RNA Synthesis
T4356	POL1-IN-1	50 mg	Small Compound	DNA/RNA Synthesis
T4356	POL1-IN-1	100 mg	Small Compound	DNA/RNA Synthesis
T4358	Vosilasarm	1 mL	Small Compound	Androgen Receptor
T4358	Vosilasarm	2 mg	Small Compound	Androgen Receptor
T4358	Vosilasarm	5 mg	Small Compound	Androgen Receptor
T4358	Vosilasarm	10 mg	Small Compound	Androgen Receptor
T4358	Vosilasarm	25 mg	Small Compound	Androgen Receptor
T4358	Vosilasarm	50 mg	Small Compound	Androgen Receptor
T4359	VAS2870	1 mL	Small Compound	NADPH
T4359	VAS2870	5 mg	Small Compound	NADPH
T4359	VAS2870	10 mg	Small Compound	NADPH
T4359	VAS2870	25 mg	Small Compound	NADPH
T4359	VAS2870	50 mg	Small Compound	NADPH

Catalog ID	Name	Volume	Product Group	Target
T4359	VAS2870	100 mg	Small Compound	NADPH
T4360	ML385	1 mL	Small Compound	Ferroptosis|||Nrf2
T4360	ML385	5 mg	Small Compound	Ferroptosis|||Nrf2
T4360	ML385	10 mg	Small Compound	Ferroptosis|||Nrf2
T4360	ML385	25 mg	Small Compound	Ferroptosis|||Nrf2
T4360	ML385	50 mg	Small Compound	Ferroptosis|||Nrf2
T4360	ML385	100 mg	Small Compound	Ferroptosis|||Nrf2
T4360	ML385	200 mg	Small Compound	Ferroptosis|||Nrf2
T4360	ML385	500 mg	Small Compound	Ferroptosis|||Nrf2
T4361	CBL0137 hydrochloride	1 mL	Small Compound	p53|||NF-κB
T4361	CBL0137 hydrochloride	1 mg	Small Compound	p53|||NF-κB
T4361	CBL0137 hydrochloride	5 mg	Small Compound	p53|||NF-κB
T4361	CBL0137 hydrochloride	10 mg	Small Compound	p53|||NF-κB
T4361	CBL0137 hydrochloride	25 mg	Small Compound	p53|||NF-κB
T4361	CBL0137 hydrochloride	50 mg	Small Compound	p53|||NF-κB
T4361	CBL0137 hydrochloride	100 mg	Small Compound	p53|||NF-κB
T4362	WM-8014	1 mL	Small Compound	Histone Acetyltransferase
T4362	WM-8014	1 mg	Small Compound	Histone Acetyltransferase
T4362	WM-8014	2 mg	Small Compound	Histone Acetyltransferase
T4362	WM-8014	5 mg	Small Compound	Histone Acetyltransferase
T4362	WM-8014	10 mg	Small Compound	Histone Acetyltransferase
T4362	WM-8014	25 mg	Small Compound	Histone Acetyltransferase
T4362	WM-8014	50 mg	Small Compound	Histone Acetyltransferase
T4362	WM-8014	100 mg	Small Compound	Histone Acetyltransferase
T4363	CGP52432	1 mL	Small Compound	GABA Receptor
T4363	CGP52432	1 mg	Small Compound	GABA Receptor
T4363	CGP52432	5 mg	Small Compound	GABA Receptor
T4363	CGP52432	10 mg	Small Compound	GABA Receptor
T4363	CGP52432	25 mg	Small Compound	GABA Receptor
T4363	CGP52432	50 mg	Small Compound	GABA Receptor
T4364	Aftin-4	1 mL	Small Compound	Beta Amyloid|||Gamma-secretase
T4364	Aftin-4	2 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T4364	Aftin-4	5 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T4364	Aftin-4	10 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T4364	Aftin-4	25 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T4364	Aftin-4	50 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T4364	Aftin-4	100 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T4364	Aftin-4	200 mg	Small Compound	Beta Amyloid|||Gamma-secretase
T4365	FL-411	1 mL	Small Compound	Epigenetic Reader Domain
T4365	FL-411	2 mg	Small Compound	Epigenetic Reader Domain
T4365	FL-411	5 mg	Small Compound	Epigenetic Reader Domain
T4365	FL-411	10 mg	Small Compound	Epigenetic Reader Domain
T4365	FL-411	25 mg	Small Compound	Epigenetic Reader Domain
T4365	FL-411	50 mg	Small Compound	Epigenetic Reader Domain
T4365	FL-411	100 mg	Small Compound	Epigenetic Reader Domain
T4365	FL-411	200 mg	Small Compound	Epigenetic Reader Domain
T4366	Quinovic acid	1 mg	Natural Product	Caspase|||NF-κB
T4366	Quinovic acid	5 mg	Natural Product	Caspase|||NF-κB
T4367	Mycro 3	1 mL	Small Compound	c-Myc|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T4367	Mycro 3	1 mg	Small Compound	c-Myc|||Autophagy
T4367	Mycro 3	5 mg	Small Compound	c-Myc|||Autophagy
T4367	Mycro 3	10 mg	Small Compound	c-Myc|||Autophagy
T4367	Mycro 3	25 mg	Small Compound	c-Myc|||Autophagy
T4367	Mycro 3	50 mg	Small Compound	c-Myc|||Autophagy
T4367	Mycro 3	100 mg	Small Compound	c-Myc|||Autophagy
T4367	Mycro 3	200 mg	Small Compound	c-Myc|||Autophagy
T4368	Miriplatin	10 mg	Small Compound	DNA Alkylator/Crosslinker
T4368	Miriplatin	25 mg	Small Compound	DNA Alkylator/Crosslinker
T4368	Miriplatin	50 mg	Small Compound	DNA Alkylator/Crosslinker
T4368	Miriplatin	100 mg	Small Compound	DNA Alkylator/Crosslinker
T4368	Miriplatin	200 mg	Small Compound	DNA Alkylator/Crosslinker
T4369	SCH-23390 hydrochloride	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor|||Potassium Channel
T4369	SCH-23390 hydrochloride	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Potassium Channel
T4369	SCH-23390 hydrochloride	2 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Potassium Channel
T4369	SCH-23390 hydrochloride	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Potassium Channel
T4369	SCH-23390 hydrochloride	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Potassium Channel
T4369	SCH-23390 hydrochloride	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Potassium Channel
T4369	SCH-23390 hydrochloride	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Potassium Channel
T4369	SCH-23390 hydrochloride	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Potassium Channel
T4370	Resminostat hydrochloride	1 mL	Small Compound	HDAC
T4370	Resminostat hydrochloride	1 mg	Small Compound	HDAC
T4370	Resminostat hydrochloride	5 mg	Small Compound	HDAC
T4370	Resminostat hydrochloride	10 mg	Small Compound	HDAC
T4370	Resminostat hydrochloride	25 mg	Small Compound	HDAC
T4370	Resminostat hydrochloride	50 mg	Small Compound	HDAC
T4370	Resminostat hydrochloride	100 mg	Small Compound	HDAC
T4371	CD437	1 mL	Small Compound	Autophagy|||Retinoid Receptor
T4371	CD437	2 mg	Small Compound	Autophagy|||Retinoid Receptor
T4371	CD437	5 mg	Small Compound	Autophagy|||Retinoid Receptor
T4371	CD437	10 mg	Small Compound	Autophagy|||Retinoid Receptor
T4371	CD437	25 mg	Small Compound	Autophagy|||Retinoid Receptor
T4371	CD437	50 mg	Small Compound	Autophagy|||Retinoid Receptor
T4371	CD437	100 mg	Small Compound	Autophagy|||Retinoid Receptor
T4373	Brassinin	1 mL	Natural Product	Antifungal
T4373	Brassinin	2 mg	Natural Product	Antifungal
T4373	Brassinin	5 mg	Natural Product	Antifungal
T4373	Brassinin	10 mg	Natural Product	Antifungal
T4373	Brassinin	25 mg	Natural Product	Antifungal
T4373	Brassinin	50 mg	Natural Product	Antifungal
T4373	Brassinin	100 mg	Natural Product	Antifungal
T4374	Edoxudine	1 mL	Small Compound	Antibacterial|||Antiviral
T4374	Edoxudine	10 mg	Small Compound	Antibacterial|||Antiviral
T4374	Edoxudine	25 mg	Small Compound	Antibacterial|||Antiviral
T4374	Edoxudine	50 mg	Small Compound	Antibacterial|||Antiviral
T4374	Edoxudine	100 mg	Small Compound	Antibacterial|||Antiviral
T4375	Methiothepin maleate	10 mg	Small Compound	5-HT Receptor
T4375	Methiothepin maleate	25 mg	Small Compound	5-HT Receptor
T4375	Methiothepin maleate	50 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T4375	Methiothepin maleate	100 mg	Small Compound	5-HT Receptor
T4376	Nampt-IN-1	1 mL	Small Compound	CSF-1R|||NAMPT|||c-Fms
T4376	Nampt-IN-1	1 mg	Small Compound	CSF-1R|||NAMPT|||c-Fms
T4376	Nampt-IN-1	2 mg	Small Compound	CSF-1R|||NAMPT|||c-Fms
T4376	Nampt-IN-1	5 mg	Small Compound	CSF-1R|||NAMPT|||c-Fms
T4376	Nampt-IN-1	10 mg	Small Compound	CSF-1R|||NAMPT|||c-Fms
T4376	Nampt-IN-1	25 mg	Small Compound	CSF-1R|||NAMPT|||c-Fms
T4376	Nampt-IN-1	50 mg	Small Compound	CSF-1R|||NAMPT|||c-Fms
T4376	Nampt-IN-1	100 mg	Small Compound	CSF-1R|||NAMPT|||c-Fms
T4377	Pimodivir	1 mL	Small Compound	Influenza Virus
T4377	Pimodivir	1 mg	Small Compound	Influenza Virus
T4377	Pimodivir	5 mg	Small Compound	Influenza Virus
T4377	Pimodivir	10 mg	Small Compound	Influenza Virus
T4377	Pimodivir	25 mg	Small Compound	Influenza Virus
T4377	Pimodivir	50 mg	Small Compound	Influenza Virus
T4377	Pimodivir	100 mg	Small Compound	Influenza Virus
T4377L	Pimodivir HCl	25 mg	Small Compound	Others
T4378	MS049	1 mL	Small Compound	Histone Methyltransferase
T4378	MS049	2 mg	Small Compound	Histone Methyltransferase
T4378	MS049	5 mg	Small Compound	Histone Methyltransferase
T4378	MS049	10 mg	Small Compound	Histone Methyltransferase
T4378	MS049	25 mg	Small Compound	Histone Methyltransferase
T4378	MS049	50 mg	Small Compound	Histone Methyltransferase
T4378	MS049	100 mg	Small Compound	Histone Methyltransferase
T4378	MS049	200 mg	Small Compound	Histone Methyltransferase
T4379	Tropifexor	1 mL	Small Compound	Autophagy|||FXR
T4379	Tropifexor	1 mg	Small Compound	Autophagy|||FXR
T4379	Tropifexor	5 mg	Small Compound	Autophagy|||FXR
T4379	Tropifexor	10 mg	Small Compound	Autophagy|||FXR
T4379	Tropifexor	25 mg	Small Compound	Autophagy|||FXR
T4379	Tropifexor	50 mg	Small Compound	Autophagy|||FXR
T4379	Tropifexor	100 mg	Small Compound	Autophagy|||FXR
T4379	Tropifexor	200 mg	Small Compound	Autophagy|||FXR
T4379	Tropifexor	500 mg	Small Compound	Autophagy|||FXR
T4380	Ac-CoA Synthase Inhibitor1	1 mL	Small Compound	Fatty Acid Synthase|||RSV
T4380	Ac-CoA Synthase Inhibitor1	2 mg	Small Compound	Fatty Acid Synthase|||RSV
T4380	Ac-CoA Synthase Inhibitor1	5 mg	Small Compound	Fatty Acid Synthase|||RSV
T4380	Ac-CoA Synthase Inhibitor1	10 mg	Small Compound	Fatty Acid Synthase|||RSV
T4380	Ac-CoA Synthase Inhibitor1	25 mg	Small Compound	Fatty Acid Synthase|||RSV
T4380	Ac-CoA Synthase Inhibitor1	50 mg	Small Compound	Fatty Acid Synthase|||RSV
T4380	Ac-CoA Synthase Inhibitor1	100 mg	Small Compound	Fatty Acid Synthase|||RSV
T4380	Ac-CoA Synthase Inhibitor1	500 mg	Small Compound	Fatty Acid Synthase|||RSV
T4381	Lificiguat	1 mL	Small Compound	HIF|||Guanylate cyclase
T4381	Lificiguat	5 mg	Small Compound	HIF|||Guanylate cyclase
T4381	Lificiguat	10 mg	Small Compound	HIF|||Guanylate cyclase
T4381	Lificiguat	25 mg	Small Compound	HIF|||Guanylate cyclase
T4381	Lificiguat	50 mg	Small Compound	HIF|||Guanylate cyclase
T4381	Lificiguat	100 mg	Small Compound	HIF|||Guanylate cyclase
T4381	Lificiguat	200 mg	Small Compound	HIF|||Guanylate cyclase

Catalog ID	Name	Volume	Product Group	Target
T4381	Lificiguat	500 mg	Small Compound	HIF|||Guanylate cyclase
T4382	Proguanil hydrochloride	1 mL	Small Compound	Dehydrogenase|||Antifolate|||DNA/RNA Synthesis|||Parasite
T4382	Proguanil hydrochloride	5 mg	Small Compound	Dehydrogenase|||Antifolate|||DNA/RNA Synthesis|||Parasite
T4382	Proguanil hydrochloride	10 mg	Small Compound	Dehydrogenase|||Antifolate|||DNA/RNA Synthesis|||Parasite
T4382	Proguanil hydrochloride	25 mg	Small Compound	Dehydrogenase|||Antifolate|||DNA/RNA Synthesis|||Parasite
T4382	Proguanil hydrochloride	50 mg	Small Compound	Dehydrogenase|||Antifolate|||DNA/RNA Synthesis|||Parasite
T4382	Proguanil hydrochloride	100 mg	Small Compound	Dehydrogenase|||Antifolate|||DNA/RNA Synthesis|||Parasite
T4382	Proguanil hydrochloride	200 mg	Small Compound	Dehydrogenase|||Antifolate|||DNA/RNA Synthesis|||Parasite
T4382	Proguanil hydrochloride	500 mg	Small Compound	Dehydrogenase|||Antifolate|||DNA/RNA Synthesis|||Parasite
T4383	GSK-J4 Hydrochloride	1 mL	Small Compound	Histone Demethylase
T4383	GSK-J4 Hydrochloride	1 mg	Small Compound	Histone Demethylase
T4383	GSK-J4 Hydrochloride	2 mg	Small Compound	Histone Demethylase
T4383	GSK-J4 Hydrochloride	5 mg	Small Compound	Histone Demethylase
T4383	GSK-J4 Hydrochloride	10 mg	Small Compound	Histone Demethylase
T4383	GSK-J4 Hydrochloride	25 mg	Small Compound	Histone Demethylase
T4383	GSK-J4 Hydrochloride	50 mg	Small Compound	Histone Demethylase
T4383	GSK-J4 Hydrochloride	100 mg	Small Compound	Histone Demethylase
T4383	GSK-J4 Hydrochloride	200 mg	Small Compound	Histone Demethylase
T4384	Halofenozide	1 mL	Small Compound	Others
T4384	Halofenozide	1 mg	Small Compound	Others
T4384	Halofenozide	5 mg	Small Compound	Others
T4384	Halofenozide	10 mg	Small Compound	Others
T4384	Halofenozide	25 mg	Small Compound	Others
T4384	Halofenozide	50 mg	Small Compound	Others
T4384	Halofenozide	100 mg	Small Compound	Others
T4385	PF-4840154	1 mL	Small Compound	TRP/TRPV Channel
T4385	PF-4840154	1 mg	Small Compound	TRP/TRPV Channel
T4385	PF-4840154	2 mg	Small Compound	TRP/TRPV Channel
T4385	PF-4840154	5 mg	Small Compound	TRP/TRPV Channel
T4385	PF-4840154	10 mg	Small Compound	TRP/TRPV Channel
T4385	PF-4840154	25 mg	Small Compound	TRP/TRPV Channel
T4385	PF-4840154	50 mg	Small Compound	TRP/TRPV Channel
T4385	PF-4840154	100 mg	Small Compound	TRP/TRPV Channel
T4386	PZM21	1 mL	Small Compound	Opioid Receptor
T4386	PZM21	1 mg	Small Compound	Opioid Receptor
T4386	PZM21	2 mg	Small Compound	Opioid Receptor
T4386	PZM21	5 mg	Small Compound	Opioid Receptor
T4386	PZM21	10 mg	Small Compound	Opioid Receptor
T4386	PZM21	25 mg	Small Compound	Opioid Receptor
T4386	PZM21	50 mg	Small Compound	Opioid Receptor
T4386	PZM21	100 mg	Small Compound	Opioid Receptor
T4387	evobrutinib	1 mL	Small Compound	BTK
T4387	evobrutinib	1 mg	Small Compound	BTK
T4387	evobrutinib	5 mg	Small Compound	BTK
T4387	evobrutinib	10 mg	Small Compound	BTK
T4387	evobrutinib	25 mg	Small Compound	BTK
T4387	evobrutinib	50 mg	Small Compound	BTK
T4387	evobrutinib	100 mg	Small Compound	BTK
T4387	evobrutinib	500 mg	Small Compound	BTK

Catalog ID	Name	Volume	Product Group	Target
T4388	PHTPP	2 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4388	PHTPP	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4388	PHTPP	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4388	PHTPP	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4388	PHTPP	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4388	PHTPP	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4388	PHTPP	500 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4389	SR-4370	1 mL	Small Compound	HDAC
T4389	SR-4370	1 mg	Small Compound	HDAC
T4389	SR-4370	5 mg	Small Compound	HDAC
T4389	SR-4370	10 mg	Small Compound	HDAC
T4389	SR-4370	25 mg	Small Compound	HDAC
T4389	SR-4370	50 mg	Small Compound	HDAC
T4389	SR-4370	100 mg	Small Compound	HDAC
T4390	ML221	1 mL	Small Compound	Apelin receptor|||Arrestin
T4390	ML221	5 mg	Small Compound	Apelin receptor|||Arrestin
T4390	ML221	10 mg	Small Compound	Apelin receptor|||Arrestin
T4390	ML221	25 mg	Small Compound	Apelin receptor|||Arrestin
T4390	ML221	50 mg	Small Compound	Apelin receptor|||Arrestin
T4390	ML221	100 mg	Small Compound	Apelin receptor|||Arrestin
T4391	Syk Inhibitor II dihydrochloride	1 mL	Small Compound	Tyrosine Kinases|||Syk|||PKC|||BTK
T4391	Syk Inhibitor II dihydrochloride	1 mg	Small Compound	Tyrosine Kinases|||Syk|||PKC|||BTK
T4391	Syk Inhibitor II dihydrochloride	2 mg	Small Compound	Tyrosine Kinases|||Syk|||PKC|||BTK
T4391	Syk Inhibitor II dihydrochloride	5 mg	Small Compound	Tyrosine Kinases|||Syk|||PKC|||BTK
T4391	Syk Inhibitor II dihydrochloride	10 mg	Small Compound	Tyrosine Kinases|||Syk|||PKC|||BTK
T4391	Syk Inhibitor II dihydrochloride	25 mg	Small Compound	Tyrosine Kinases|||Syk|||PKC|||BTK
T4391	Syk Inhibitor II dihydrochloride	50 mg	Small Compound	Tyrosine Kinases|||Syk|||PKC|||BTK
T4391	Syk Inhibitor II dihydrochloride	100 mg	Small Compound	Tyrosine Kinases|||Syk|||PKC|||BTK
T4393	MS049 2HCl (1502816-23-0(free base))	1 mL	Small Compound	Histone Methyltransferase
T4393	MS049 2HCl (1502816-23-0(free base))	2 mg	Small Compound	Histone Methyltransferase
T4393	MS049 2HCl (1502816-23-0(free base))	5 mg	Small Compound	Histone Methyltransferase
T4393	MS049 2HCl (1502816-23-0(free base))	10 mg	Small Compound	Histone Methyltransferase
T4393	MS049 2HCl (1502816-23-0(free base))	25 mg	Small Compound	Histone Methyltransferase
T4393	MS049 2HCl (1502816-23-0(free base))	50 mg	Small Compound	Histone Methyltransferase
T4394	Methyl Isoferulate	1 mL	Natural Product	Others
T4394	Methyl Isoferulate	1 mg	Natural Product	Others
T4394	Methyl Isoferulate	5 mg	Natural Product	Others
T4394	Methyl Isoferulate	10 mg	Natural Product	Others
T4394	Methyl Isoferulate	25 mg	Natural Product	Others
T4394	Methyl Isoferulate	50 mg	Natural Product	Others
T4394	Methyl Isoferulate	100 mg	Natural Product	Others
T4394	Methyl Isoferulate	200 mg	Natural Product	Others
T4395	Daphylloside	1 mg	Natural Product	Others
T4395	Daphylloside	5 mg	Natural Product	Others
T4396	Officinalisinin I	1 mL	Natural Product	Others
T4396	Officinalisinin I	1 mg	Natural Product	Others
T4396	Officinalisinin I	5 mg	Natural Product	Others
T4396	Officinalisinin I	10 mg	Natural Product	Others
T4396	Officinalisinin I	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T4396	Officinalisinin I	50 mg	Natural Product	Others
T4396	Officinalisinin I	100 mg	Natural Product	Others
T4397	DIM-C-pPhOCH3	1 mL	Small Compound	Others
T4397	DIM-C-pPhOCH3	1 mg	Small Compound	Others
T4397	DIM-C-pPhOCH3	5 mg	Small Compound	Others
T4397	DIM-C-pPhOCH3	10 mg	Small Compound	Others
T4397	DIM-C-pPhOCH3	25 mg	Small Compound	Others
T4397	DIM-C-pPhOCH3	50 mg	Small Compound	Others
T4397	DIM-C-pPhOCH3	100 mg	Small Compound	Others
T4398	LX2343	1 mL	Small Compound	Beta Amyloid|||Autophagy|||PI3K|||BACE|||Beta-Secretase
T4398	LX2343	2 mg	Small Compound	Beta Amyloid|||Autophagy|||PI3K|||BACE|||Beta-Secretase
T4398	LX2343	5 mg	Small Compound	Beta Amyloid|||Autophagy|||PI3K|||BACE|||Beta-Secretase
T4398	LX2343	10 mg	Small Compound	Beta Amyloid|||Autophagy|||PI3K|||BACE|||Beta-Secretase
T4398	LX2343	25 mg	Small Compound	Beta Amyloid|||Autophagy|||PI3K|||BACE|||Beta-Secretase
T4398	LX2343	50 mg	Small Compound	Beta Amyloid|||Autophagy|||PI3K|||BACE|||Beta-Secretase
T4398	LX2343	100 mg	Small Compound	Beta Amyloid|||Autophagy|||PI3K|||BACE|||Beta-Secretase
T4398	LX2343	200 mg	Small Compound	Beta Amyloid|||Autophagy|||PI3K|||BACE|||Beta-Secretase
T4399	ML239	1 mL	Small Compound	Others
T4399	ML239	10 mg	Small Compound	Others
T4399	ML239	25 mg	Small Compound	Others
T4399	ML239	50 mg	Small Compound	Others
T4399	ML239	100 mg	Small Compound	Others
T4399	ML239	200 mg	Small Compound	Others
T4400	DIM-C-pPhOH	1 mL	Small Compound	Apoptosis
T4400	DIM-C-pPhOH	2 mg	Small Compound	Apoptosis
T4400	DIM-C-pPhOH	5 mg	Small Compound	Apoptosis
T4400	DIM-C-pPhOH	10 mg	Small Compound	Apoptosis
T4400	DIM-C-pPhOH	25 mg	Small Compound	Apoptosis
T4400	DIM-C-pPhOH	50 mg	Small Compound	Apoptosis
T4400	DIM-C-pPhOH	100 mg	Small Compound	Apoptosis
T4400	DIM-C-pPhOH	200 mg	Small Compound	Apoptosis
T4402	(4-Chloro-thiazol-2-yl)acetic acid	5 mg	Small Compound	Others
T4402	(4-Chloro-thiazol-2-yl)acetic acid	10 mg	Small Compound	Others
T4403	AX-024 hydrochloride	1 mL	Small Compound	IFNAR|||COX|||Interleukin|||TNF|||IL Receptor
T4403	AX-024 hydrochloride	1 mg	Small Compound	IFNAR|||COX|||Interleukin|||TNF|||IL Receptor
T4403	AX-024 hydrochloride	2 mg	Small Compound	IFNAR|||COX|||Interleukin|||TNF|||IL Receptor
T4403	AX-024 hydrochloride	5 mg	Small Compound	IFNAR|||COX|||Interleukin|||TNF|||IL Receptor
T4403	AX-024 hydrochloride	10 mg	Small Compound	IFNAR|||COX|||Interleukin|||TNF|||IL Receptor
T4403	AX-024 hydrochloride	25 mg	Small Compound	IFNAR|||COX|||Interleukin|||TNF|||IL Receptor
T4403	AX-024 hydrochloride	50 mg	Small Compound	IFNAR|||COX|||Interleukin|||TNF|||IL Receptor
T4403	AX-024 hydrochloride	100 mg	Small Compound	IFNAR|||COX|||Interleukin|||TNF|||IL Receptor
T4404	Methyl 2-(Boc-aMino)-2-(oxetan-3-yl)acetate	1 mL	Small Compound	Others
T4404	Methyl 2-(Boc-aMino)-2-(oxetan-3-yl)acetate	5 mg	Small Compound	Others
T4404	Methyl 2-(Boc-aMino)-2-(oxetan-3-yl)acetate	10 mg	Small Compound	Others
T4404	Methyl 2-(Boc-aMino)-2-(oxetan-3-yl)acetate	25 mg	Small Compound	Others
T4404	Methyl 2-(Boc-aMino)-2-(oxetan-3-yl)acetate	50 mg	Small Compound	Others
T4404	Methyl 2-(Boc-aMino)-2-(oxetan-3-yl)acetate	100 mg	Small Compound	Others
T4404	Methyl 2-(Boc-aMino)-2-(oxetan-3-yl)acetate	200 mg	Small Compound	Others
T4405	Ceftibuten dihydrate	1 mL	Small Compound	Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T4405	Ceftibuten dihydrate	5 mg	Small Compound	Antibiotic|||Antibacterial
T4405	Ceftibuten dihydrate	10 mg	Small Compound	Antibiotic|||Antibacterial
T4405	Ceftibuten dihydrate	25 mg	Small Compound	Antibiotic|||Antibacterial
T4405	Ceftibuten dihydrate	50 mg	Small Compound	Antibiotic|||Antibacterial
T4405	Ceftibuten dihydrate	100 mg	Small Compound	Antibiotic|||Antibacterial
T4405	Ceftibuten dihydrate	500 mg	Small Compound	Antibiotic|||Antibacterial
T4406	2,6-Dimethylbenzoquinone	1 mL	Natural Product	Others
T4406	2,6-Dimethylbenzoquinone	50 mg	Natural Product	Others
T4406	2,6-Dimethylbenzoquinone	100 mg	Natural Product	Others
T4406	2,6-Dimethylbenzoquinone	200 mg	Natural Product	Others
T4407	SR17018	1 mL	Small Compound	Opioid Receptor
T4407	SR17018	5 mg	Small Compound	Opioid Receptor
T4407	SR17018	10 mg	Small Compound	Opioid Receptor
T4407	SR17018	25 mg	Small Compound	Opioid Receptor
T4407	SR17018	50 mg	Small Compound	Opioid Receptor
T4407	SR17018	100 mg	Small Compound	Opioid Receptor
T4407	SR17018	200 mg	Small Compound	Opioid Receptor
T4408	Elafibranor	1 mL	Small Compound	PPAR
T4408	Elafibranor	2 mg	Small Compound	PPAR
T4408	Elafibranor	5 mg	Small Compound	PPAR
T4408	Elafibranor	10 mg	Small Compound	PPAR
T4408	Elafibranor	25 mg	Small Compound	PPAR
T4408	Elafibranor	50 mg	Small Compound	PPAR
T4408	Elafibranor	100 mg	Small Compound	PPAR
T4408	Elafibranor	500 mg	Small Compound	PPAR
T4409	Gilteritinib	1 g	Small Compound	FLT|||c-Kit|||TAM Receptor
T4409	Gilteritinib	1 mg	Small Compound	FLT|||c-Kit|||TAM Receptor
T4409	Gilteritinib	2 mg	Small Compound	FLT|||c-Kit|||TAM Receptor
T4409	Gilteritinib	5 mg	Small Compound	FLT|||c-Kit|||TAM Receptor
T4409	Gilteritinib	10 mg	Small Compound	FLT|||c-Kit|||TAM Receptor
T4409	Gilteritinib	25 mg	Small Compound	FLT|||c-Kit|||TAM Receptor
T4409	Gilteritinib	50 mg	Small Compound	FLT|||c-Kit|||TAM Receptor
T4409	Gilteritinib	100 mg	Small Compound	FLT|||c-Kit|||TAM Receptor
T4409	Gilteritinib	500 mg	Small Compound	FLT|||c-Kit|||TAM Receptor
T4410	LM10	1 mL	Small Compound	Others
T4410	LM10	25 mg	Small Compound	Others
T4410	LM10	50 mg	Small Compound	Others
T4410	LM10	100 mg	Small Compound	Others
T4410	LM10	200 mg	Small Compound	Others
T4411	DAMGO TFA (78123-71-4(Free base))	1 mg	Small Compound	Opioid Receptor
T4411	DAMGO TFA (78123-71-4(Free base))	2 mg	Small Compound	Opioid Receptor
T4411	DAMGO TFA (78123-71-4(Free base))	5 mg	Small Compound	Opioid Receptor
T4411	DAMGO TFA (78123-71-4(Free base))	10 mg	Small Compound	Opioid Receptor
T4411	DAMGO TFA (78123-71-4(Free base))	25 mg	Small Compound	Opioid Receptor
T4411	DAMGO TFA (78123-71-4(Free base))	50 mg	Small Compound	Opioid Receptor
T4412	Roquinimex	1 mL	Small Compound	TNF
T4412	Roquinimex	2 mg	Small Compound	TNF
T4412	Roquinimex	5 mg	Small Compound	TNF
T4412	Roquinimex	10 mg	Small Compound	TNF

Catalog ID	Name	Volume	Product Group	Target
T4412	Roquinimex	25 mg	Small Compound	TNF
T4412	Roquinimex	50 mg	Small Compound	TNF
T4412	Roquinimex	100 mg	Small Compound	TNF
T4412	Roquinimex	200 mg	Small Compound	TNF
T4413	Poseltinib	2 mg	Small Compound	Others
T4413	Poseltinib	5 mg	Small Compound	Others
T4414	Eprenetapopt	1 mL	Small Compound	Apoptosis|||Ferroptosis|||p53|||Autophagy
T4414	Eprenetapopt	5 mg	Small Compound	Apoptosis|||Ferroptosis|||p53|||Autophagy
T4414	Eprenetapopt	10 mg	Small Compound	Apoptosis|||Ferroptosis|||p53|||Autophagy
T4414	Eprenetapopt	25 mg	Small Compound	Apoptosis|||Ferroptosis|||p53|||Autophagy
T4414	Eprenetapopt	50 mg	Small Compound	Apoptosis|||Ferroptosis|||p53|||Autophagy
T4414	Eprenetapopt	100 mg	Small Compound	Apoptosis|||Ferroptosis|||p53|||Autophagy
T4414	Eprenetapopt	500 mg	Small Compound	Apoptosis|||Ferroptosis|||p53|||Autophagy
T4415	Katacine	1 mg	Natural Product	Others
T4415	Katacine	2 mg	Natural Product	Others
T4415	Katacine	5 mg	Natural Product	Others
T4416	Vinaginsenoside R3	1 mg	Natural Product	Others
T4416	Vinaginsenoside R3	5 mg	Natural Product	Others
T4417	LDC-4297 HCl (1453834-21-3(free base))	1 mL	Small Compound	CDK
T4417	LDC-4297 HCl (1453834-21-3(free base))	1 mg	Small Compound	CDK
T4417	LDC-4297 HCl (1453834-21-3(free base))	2 mg	Small Compound	CDK
T4417	LDC-4297 HCl (1453834-21-3(free base))	5 mg	Small Compound	CDK
T4417	LDC-4297 HCl (1453834-21-3(free base))	10 mg	Small Compound	CDK
T4417	LDC-4297 HCl (1453834-21-3(free base))	25 mg	Small Compound	CDK
T4417	LDC-4297 HCl (1453834-21-3(free base))	50 mg	Small Compound	CDK
T4417	LDC-4297 HCl (1453834-21-3(free base))	100 mg	Small Compound	CDK
T4418	GSK2879552 2HCl (1401966-69-5(free base))	1 mL	Small Compound	Histone Demethylase
T4418	GSK2879552 2HCl (1401966-69-5(free base))	1 mg	Small Compound	Histone Demethylase
T4418	GSK2879552 2HCl (1401966-69-5(free base))	2 mg	Small Compound	Histone Demethylase
T4418	GSK2879552 2HCl (1401966-69-5(free base))	5 mg	Small Compound	Histone Demethylase
T4418	GSK2879552 2HCl (1401966-69-5(free base))	10 mg	Small Compound	Histone Demethylase
T4418	GSK2879552 2HCl (1401966-69-5(free base))	25 mg	Small Compound	Histone Demethylase
T4418	GSK2879552 2HCl (1401966-69-5(free base))	50 mg	Small Compound	Histone Demethylase
T4418	GSK2879552 2HCl (1401966-69-5(free base))	100 mg	Small Compound	Histone Demethylase
T4418	GSK2879552 2HCl (1401966-69-5(free base))	500 mg	Small Compound	Histone Demethylase
T4419	UNC2025 2HCl (1429881-91-3(free base))	1 mL	Small Compound	FLT|||TAM Receptor
T4419	UNC2025 2HCl (1429881-91-3(free base))	1 mg	Small Compound	FLT|||TAM Receptor
T4419	UNC2025 2HCl (1429881-91-3(free base))	2 mg	Small Compound	FLT|||TAM Receptor
T4419	UNC2025 2HCl (1429881-91-3(free base))	5 mg	Small Compound	FLT|||TAM Receptor
T4419	UNC2025 2HCl (1429881-91-3(free base))	10 mg	Small Compound	FLT|||TAM Receptor
T4419	UNC2025 2HCl (1429881-91-3(free base))	25 mg	Small Compound	FLT|||TAM Receptor
T4419	UNC2025 2HCl (1429881-91-3(free base))	50 mg	Small Compound	FLT|||TAM Receptor
T4419	UNC2025 2HCl (1429881-91-3(free base))	100 mg	Small Compound	FLT|||TAM Receptor
T4420	4-Hydroxytamoxifen	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4420	4-Hydroxytamoxifen	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4420	4-Hydroxytamoxifen	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4420	4-Hydroxytamoxifen	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4420	4-Hydroxytamoxifen	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T4420	4-Hydroxytamoxifen	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR

Catalog ID	Name	Volume	Product Group	Target
T4422	Edonerpic maleate	1 mL	Small Compound	Beta Amyloid
T4422	Edonerpic maleate	5 mg	Small Compound	Beta Amyloid
T4422	Edonerpic maleate	10 mg	Small Compound	Beta Amyloid
T4422	Edonerpic maleate	25 mg	Small Compound	Beta Amyloid
T4422	Edonerpic maleate	50 mg	Small Compound	Beta Amyloid
T4422	Edonerpic maleate	100 mg	Small Compound	Beta Amyloid
T4422	Edonerpic maleate	200 mg	Small Compound	Beta Amyloid
T4423	LY 303511 hydrochloride	1 mL	Small Compound	TNF|||mTOR|||Potassium Channel
T4423	LY 303511 hydrochloride	1 mg	Small Compound	TNF|||mTOR|||Potassium Channel
T4423	LY 303511 hydrochloride	5 mg	Small Compound	TNF|||mTOR|||Potassium Channel
T4423	LY 303511 hydrochloride	10 mg	Small Compound	TNF|||mTOR|||Potassium Channel
T4423	LY 303511 hydrochloride	25 mg	Small Compound	TNF|||mTOR|||Potassium Channel
T4423	LY 303511 hydrochloride	50 mg	Small Compound	TNF|||mTOR|||Potassium Channel
T4423	LY 303511 hydrochloride	100 mg	Small Compound	TNF|||mTOR|||Potassium Channel
T4424	SLV-2436	1 mL	Small Compound	MNK
T4424	SLV-2436	1 mg	Small Compound	MNK
T4424	SLV-2436	2 mg	Small Compound	MNK
T4424	SLV-2436	5 mg	Small Compound	MNK
T4424	SLV-2436	10 mg	Small Compound	MNK
T4424	SLV-2436	25 mg	Small Compound	MNK
T4424	SLV-2436	50 mg	Small Compound	MNK
T4424	SLV-2436	100 mg	Small Compound	MNK
T4425	JK-P3	1 mL	Small Compound	VEGFR
T4425	JK-P3	5 mg	Small Compound	VEGFR
T4425	JK-P3	10 mg	Small Compound	VEGFR
T4425	JK-P3	25 mg	Small Compound	VEGFR
T4425	JK-P3	50 mg	Small Compound	VEGFR
T4425	JK-P3	100 mg	Small Compound	VEGFR
T4425	JK-P3	200 mg	Small Compound	VEGFR
T4426	CEP-40783	1 mL	Small Compound	c-Met/HGFR|||TAM Receptor
T4426	CEP-40783	5 mg	Small Compound	c-Met/HGFR|||TAM Receptor
T4426	CEP-40783	10 mg	Small Compound	c-Met/HGFR|||TAM Receptor
T4426	CEP-40783	25 mg	Small Compound	c-Met/HGFR|||TAM Receptor
T4426	CEP-40783	50 mg	Small Compound	c-Met/HGFR|||TAM Receptor
T4426	CEP-40783	100 mg	Small Compound	c-Met/HGFR|||TAM Receptor
T4426	CEP-40783	200 mg	Small Compound	c-Met/HGFR|||TAM Receptor
T4427	PF-06409577	1 mL	Small Compound	AMPK
T4427	PF-06409577	2 mg	Small Compound	AMPK
T4427	PF-06409577	5 mg	Small Compound	AMPK
T4427	PF-06409577	10 mg	Small Compound	AMPK
T4427	PF-06409577	25 mg	Small Compound	AMPK
T4427	PF-06409577	50 mg	Small Compound	AMPK
T4427	PF-06409577	100 mg	Small Compound	AMPK
T4427	PF-06409577	500 mg	Small Compound	AMPK
T4428	CCT241736	1 mL	Small Compound	Aurora Kinase|||FLT
T4428	CCT241736	5 mg	Small Compound	Aurora Kinase|||FLT
T4428	CCT241736	10 mg	Small Compound	Aurora Kinase|||FLT
T4428	CCT241736	25 mg	Small Compound	Aurora Kinase|||FLT
T4428	CCT241736	50 mg	Small Compound	Aurora Kinase|||FLT

Catalog ID	Name	Volume	Product Group	Target
T4428	CCT241736	100 mg	Small Compound	Aurora Kinase|||FLT
T4429	Rauwolscine hydrochloride	1 mL	Natural Product	Adrenergic Receptor
T4429	Rauwolscine hydrochloride	50 mg	Natural Product	Adrenergic Receptor
T4430	Isosaponarin	1 mg	Natural Product	Others
T4430	Isosaponarin	5 mg	Natural Product	Others
T4431	Olodanrigan	1 mL	Small Compound	RAAS
T4431	Olodanrigan	5 mg	Small Compound	RAAS
T4431	Olodanrigan	10 mg	Small Compound	RAAS
T4431	Olodanrigan	25 mg	Small Compound	RAAS
T4431	Olodanrigan	50 mg	Small Compound	RAAS
T4431	Olodanrigan	100 mg	Small Compound	RAAS
T4431	Olodanrigan	200 mg	Small Compound	RAAS
T4433	6-CFDA N-succinimidyl ester	1 mL	Dye-Reagents	Others
T4433	6-CFDA N-succinimidyl ester	2 mg	Dye-Reagents	Others
T4433	6-CFDA N-succinimidyl ester	5 mg	Dye-Reagents	Others
T4433	6-CFDA N-succinimidyl ester	10 mg	Dye-Reagents	Others
T4433	6-CFDA N-succinimidyl ester	25 mg	Dye-Reagents	Others
T4433	6-CFDA N-succinimidyl ester	50 mg	Dye-Reagents	Others
T4433	6-CFDA N-succinimidyl ester	100 mg	Dye-Reagents	Others
T4433	6-CFDA N-succinimidyl ester	200 mg	Dye-Reagents	Others
T4434	Tirapazamine	1 mL	Small Compound	Others
T4434	Tirapazamine	10 mg	Small Compound	Others
T4434	Tirapazamine	25 mg	Small Compound	Others
T4434	Tirapazamine	50 mg	Small Compound	Others
T4434	Tirapazamine	100 mg	Small Compound	Others
T4434	Tirapazamine	200 mg	Small Compound	Others
T4434	Tirapazamine	500 mg	Small Compound	Others
T4435	E7820	1 mL	PROTAC	Integrin
T4435	E7820	1 mg	PROTAC	Integrin
T4435	E7820	2 mg	PROTAC	Integrin
T4435	E7820	5 mg	PROTAC	Integrin
T4435	E7820	10 mg	PROTAC	Integrin
T4435	E7820	25 mg	PROTAC	Integrin
T4435	E7820	50 mg	PROTAC	Integrin
T4435	E7820	100 mg	PROTAC	Integrin
T4435	E7820	200 mg	PROTAC	Integrin
T4436	RO1138452	1 mL	Small Compound	Prostaglandin Receptor
T4436	RO1138452	1 mg	Small Compound	Prostaglandin Receptor
T4436	RO1138452	2 mg	Small Compound	Prostaglandin Receptor
T4436	RO1138452	5 mg	Small Compound	Prostaglandin Receptor
T4436	RO1138452	10 mg	Small Compound	Prostaglandin Receptor
T4436	RO1138452	25 mg	Small Compound	Prostaglandin Receptor
T4436	RO1138452	50 mg	Small Compound	Prostaglandin Receptor
T4436	RO1138452	100 mg	Small Compound	Prostaglandin Receptor
T4438	Porcn-IN-1	1 mL	Small Compound	Porcupine
T4438	Porcn-IN-1	1 mg	Small Compound	Porcupine
T4438	Porcn-IN-1	5 mg	Small Compound	Porcupine
T4438	Porcn-IN-1	10 mg	Small Compound	Porcupine
T4438	Porcn-IN-1	25 mg	Small Compound	Porcupine

Catalog ID	Name	Volume	Product Group	Target
T4438	Porcn-IN-1	50 mg	Small Compound	Porcupine
T4438	Porcn-IN-1	100 mg	Small Compound	Porcupine
T4439	sn-Glycero-3-phosphocholine	1 g	Natural Product	Cholinesterase (ChE)|||Endogenous Metabolite
T4440	Saclofen	1 mL	Small Compound	GABA Receptor
T4440	Saclofen	1 mg	Small Compound	GABA Receptor
T4440	Saclofen	5 mg	Small Compound	GABA Receptor
T4440	Saclofen	10 mg	Small Compound	GABA Receptor
T4440	Saclofen	25 mg	Small Compound	GABA Receptor
T4440	Saclofen	50 mg	Small Compound	GABA Receptor
T4440	Saclofen	100 mg	Small Compound	GABA Receptor
T4441	UK-5099	1 mL	Small Compound	Mitochondrial Metabolism
T4441	UK-5099	1 mg	Small Compound	Mitochondrial Metabolism
T4441	UK-5099	5 mg	Small Compound	Mitochondrial Metabolism
T4441	UK-5099	10 mg	Small Compound	Mitochondrial Metabolism
T4441	UK-5099	25 mg	Small Compound	Mitochondrial Metabolism
T4441	UK-5099	50 mg	Small Compound	Mitochondrial Metabolism
T4441	UK-5099	100 mg	Small Compound	Mitochondrial Metabolism
T4441	UK-5099	500 mg	Small Compound	Mitochondrial Metabolism
T4442	MK2-IN-1 hydrochloride	1 mL	Small Compound	MAPK
T4442	MK2-IN-1 hydrochloride	5 mg	Small Compound	MAPK
T4442	MK2-IN-1 hydrochloride	10 mg	Small Compound	MAPK
T4442	MK2-IN-1 hydrochloride	25 mg	Small Compound	MAPK
T4442	MK2-IN-1 hydrochloride	50 mg	Small Compound	MAPK
T4442	MK2-IN-1 hydrochloride	100 mg	Small Compound	MAPK
T4442	MK2-IN-1 hydrochloride	200 mg	Small Compound	MAPK
T4443	AZ32	1 mL	Small Compound	ATM/ATR
T4443	AZ32	1 mg	Small Compound	ATM/ATR
T4443	AZ32	2 mg	Small Compound	ATM/ATR
T4443	AZ32	5 mg	Small Compound	ATM/ATR
T4443	AZ32	10 mg	Small Compound	ATM/ATR
T4443	AZ32	25 mg	Small Compound	ATM/ATR
T4443	AZ32	50 mg	Small Compound	ATM/ATR
T4443	AZ32	100 mg	Small Compound	ATM/ATR
T4444	A-674563 HCl (552325-73-2(free base))	1 mL	Small Compound	CDK|||ERK|||Akt|||PKC|||PKA
T4444	A-674563 HCl (552325-73-2(free base))	1 mg	Small Compound	CDK|||ERK|||Akt|||PKC|||PKA
T4444	A-674563 HCl (552325-73-2(free base))	2 mg	Small Compound	CDK|||ERK|||Akt|||PKC|||PKA
T4444	A-674563 HCl (552325-73-2(free base))	5 mg	Small Compound	CDK|||ERK|||Akt|||PKC|||PKA
T4444	A-674563 HCl (552325-73-2(free base))	10 mg	Small Compound	CDK|||ERK|||Akt|||PKC|||PKA
T4444	A-674563 HCl (552325-73-2(free base))	50 mg	Small Compound	CDK|||ERK|||Akt|||PKC|||PKA
T4445	Tolfenpyrad	1 g	Small Compound	Antibacterial
T4445	Tolfenpyrad	25 mg	Small Compound	Antibacterial
T4445	Tolfenpyrad	50 mg	Small Compound	Antibacterial
T4445	Tolfenpyrad	100 mg	Small Compound	Antibacterial
T4445	Tolfenpyrad	200 mg	Small Compound	Antibacterial
T4445	Tolfenpyrad	500 mg	Small Compound	Antibacterial
T4446	Tebufenpyrad	1 mL	Small Compound	Mitochondrial Metabolism
T4446	Tebufenpyrad	100 mg	Small Compound	Mitochondrial Metabolism
T4446	Tebufenpyrad	200 mg	Small Compound	Mitochondrial Metabolism
T4447	S-(5'-Adenosyl)-L-methionine tosylate	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T4447	S-(5'-Adenosyl)-L-methionine tosylate	10 mg	Natural Product	Others
T4447	S-(5'-Adenosyl)-L-methionine tosylate	25 mg	Natural Product	Others
T4447	S-(5'-Adenosyl)-L-methionine tosylate	50 mg	Natural Product	Others
T4447	S-(5'-Adenosyl)-L-methionine tosylate	100 mg	Natural Product	Others
T4447	S-(5'-Adenosyl)-L-methionine tosylate	200 mg	Natural Product	Others
T4447	S-(5'-Adenosyl)-L-methionine tosylate	500 mg	Natural Product	Others
T4449	LB100	1 mg	Small Compound	Phosphatase
T4449	LB100	5 mg	Small Compound	Phosphatase
T4449	LB100	10 mg	Small Compound	Phosphatase
T4449	LB100	25 mg	Small Compound	Phosphatase
T4449	LB100	50 mg	Small Compound	Phosphatase
T4449	LB100	100 mg	Small Compound	Phosphatase
T4450	GIBH-130	1 mL	Small Compound	IL Receptor|||Interleukin|||TNF
T4450	GIBH-130	2 mg	Small Compound	IL Receptor|||Interleukin|||TNF
T4450	GIBH-130	5 mg	Small Compound	IL Receptor|||Interleukin|||TNF
T4450	GIBH-130	10 mg	Small Compound	IL Receptor|||Interleukin|||TNF
T4450	GIBH-130	25 mg	Small Compound	IL Receptor|||Interleukin|||TNF
T4450	GIBH-130	50 mg	Small Compound	IL Receptor|||Interleukin|||TNF
T4450	GIBH-130	100 mg	Small Compound	IL Receptor|||Interleukin|||TNF
T4450	GIBH-130	200 mg	Small Compound	IL Receptor|||Interleukin|||TNF
T4451	Estramustine phosphate sodium	10 mg	Small Compound	Apoptosis|||Microtubule Associated
T4451	Estramustine phosphate sodium	25 mg	Small Compound	Apoptosis|||Microtubule Associated
T4451	Estramustine phosphate sodium	50 mg	Small Compound	Apoptosis|||Microtubule Associated
T4451	Estramustine phosphate sodium	100 mg	Small Compound	Apoptosis|||Microtubule Associated
T4451L	Estramustine phosphate	25 mg	Small Compound	Others
T4451L	Estramustine phosphate	50 mg	Small Compound	Others
T4451L	Estramustine phosphate	100 mg	Small Compound	Others
T4453	JD-5037	1 mL	Small Compound	Cannabinoid Receptor
T4453	JD-5037	1 mg	Small Compound	Cannabinoid Receptor
T4453	JD-5037	2 mg	Small Compound	Cannabinoid Receptor
T4453	JD-5037	5 mg	Small Compound	Cannabinoid Receptor
T4453	JD-5037	10 mg	Small Compound	Cannabinoid Receptor
T4453	JD-5037	25 mg	Small Compound	Cannabinoid Receptor
T4453	JD-5037	50 mg	Small Compound	Cannabinoid Receptor
T4453	JD-5037	100 mg	Small Compound	Cannabinoid Receptor
T4454	Traumatic Acid	1 mL	Natural Product	Antioxidant
T4454	Traumatic Acid	10 mg	Natural Product	Antioxidant
T4454	Traumatic Acid	25 mg	Natural Product	Antioxidant
T4455	DL-3-Phenyllactic acid	100 mg	Natural Product	Antibacterial
T4456	N4-Acetylcytidine	1 mL	Natural Product	Endogenous Metabolite
T4456	N4-Acetylcytidine	500 mg	Natural Product	Endogenous Metabolite
T4457	Pyridostatin Trihydrochloride	1 mg	Small Compound	DNA/RNA Synthesis
T4457	Pyridostatin Trihydrochloride	2 mg	Small Compound	DNA/RNA Synthesis
T4457	Pyridostatin Trihydrochloride	5 mg	Small Compound	DNA/RNA Synthesis
T4457	Pyridostatin Trihydrochloride	10 mg	Small Compound	DNA/RNA Synthesis
T4457	Pyridostatin Trihydrochloride	25 mg	Small Compound	DNA/RNA Synthesis
T4457	Pyridostatin Trihydrochloride	50 mg	Small Compound	DNA/RNA Synthesis
T4457	Pyridostatin Trihydrochloride	100 mg	Small Compound	DNA/RNA Synthesis
T4459	PK11000	1 mL	Small Compound	DNA Alkylator/Crosslinker

Catalog ID	Name	Volume	Product Group	Target
T4459	PK11000	5 mg	Small Compound	DNA Alkylator/Crosslinker
T4459	PK11000	10 mg	Small Compound	DNA Alkylator/Crosslinker
T4459	PK11000	25 mg	Small Compound	DNA Alkylator/Crosslinker
T4459	PK11000	50 mg	Small Compound	DNA Alkylator/Crosslinker
T4459	PK11000	100 mg	Small Compound	DNA Alkylator/Crosslinker
T4460	Dapagliflozin ((2S)-1,2-propanediol, hydrate)	1 mL	Small Compound	SGLT
T4460	Dapagliflozin ((2S)-1,2-propanediol, hydrate)	10 mg	Small Compound	SGLT
T4460	Dapagliflozin ((2S)-1,2-propanediol, hydrate)	25 mg	Small Compound	SGLT
T4460	Dapagliflozin ((2S)-1,2-propanediol, hydrate)	50 mg	Small Compound	SGLT
T4460	Dapagliflozin ((2S)-1,2-propanediol, hydrate)	100 mg	Small Compound	SGLT
T4460	Dapagliflozin ((2S)-1,2-propanediol, hydrate)	500 mg	Small Compound	SGLT
T4461	3,5-Diiodo-L-thyronine	100 mg	Natural Product	Endogenous Metabolite|||Thyroid hormone receptor(THR)
T4462	Roflumilast N-oxide	1 mL	Small Compound	PDE
T4462	Roflumilast N-oxide	1 mg	Small Compound	PDE
T4462	Roflumilast N-oxide	2 mg	Small Compound	PDE
T4462	Roflumilast N-oxide	5 mg	Small Compound	PDE
T4462	Roflumilast N-oxide	10 mg	Small Compound	PDE
T4462	Roflumilast N-oxide	25 mg	Small Compound	PDE
T4462	Roflumilast N-oxide	50 mg	Small Compound	PDE
T4462	Roflumilast N-oxide	100 mg	Small Compound	PDE
T4462	Roflumilast N-oxide	500 mg	Small Compound	PDE
T4463	Rucaparib	1 mL	Small Compound	PARP
T4463	Rucaparib	2 mg	Small Compound	PARP
T4463	Rucaparib	5 mg	Small Compound	PARP
T4463	Rucaparib	10 mg	Small Compound	PARP
T4463	Rucaparib	25 mg	Small Compound	PARP
T4463	Rucaparib	50 mg	Small Compound	PARP
T4463	Rucaparib	100 mg	Small Compound	PARP
T4463	Rucaparib	200 mg	Small Compound	PARP
T4463	Rucaparib	500 mg	Small Compound	PARP
T4464	Irosustat	1 mL	Small Compound	Others
T4464	Irosustat	2 mg	Small Compound	Others
T4464	Irosustat	5 mg	Small Compound	Others
T4464	Irosustat	10 mg	Small Compound	Others
T4464	Irosustat	25 mg	Small Compound	Others
T4464	Irosustat	50 mg	Small Compound	Others
T4464	Irosustat	100 mg	Small Compound	Others
T4464	Irosustat	200 mg	Small Compound	Others
T4466	Pitofenone hydrochloride	1 mL	Small Compound	Cholinesterase (ChE)
T4466	Pitofenone hydrochloride	10 mg	Small Compound	Cholinesterase (ChE)
T4466	Pitofenone hydrochloride	25 mg	Small Compound	Cholinesterase (ChE)
T4466	Pitofenone hydrochloride	50 mg	Small Compound	Cholinesterase (ChE)
T4466	Pitofenone hydrochloride	100 mg	Small Compound	Cholinesterase (ChE)
T4466	Pitofenone hydrochloride	200 mg	Small Compound	Cholinesterase (ChE)
T4467	UAMC00039 dihydrochloride	1 mL	Small Compound	Proteasome
T4467	UAMC00039 dihydrochloride	1 mg	Small Compound	Proteasome
T4467	UAMC00039 dihydrochloride	5 mg	Small Compound	Proteasome
T4467	UAMC00039 dihydrochloride	10 mg	Small Compound	Proteasome
T4467	UAMC00039 dihydrochloride	25 mg	Small Compound	Proteasome

Catalog ID	Name	Volume	Product Group	Target
T4467	UAMC00039 dihydrochloride	50 mg	Small Compound	Proteasome
T4467	UAMC00039 dihydrochloride	100 mg	Small Compound	Proteasome
T4468	WAY 316606	1 mL	Small Compound	Wnt/beta-catenin
T4468	WAY 316606	5 mg	Small Compound	Wnt/beta-catenin
T4468	WAY 316606	10 mg	Small Compound	Wnt/beta-catenin
T4468	WAY 316606	25 mg	Small Compound	Wnt/beta-catenin
T4468	WAY 316606	50 mg	Small Compound	Wnt/beta-catenin
T4468	WAY 316606	100 mg	Small Compound	Wnt/beta-catenin
T4468	WAY 316606	200 mg	Small Compound	Wnt/beta-catenin
T4469	Nemorubicin	1 mg	Small Compound	Others
T4469	Nemorubicin	5 mg	Small Compound	Others
T4469	Nemorubicin	10 mg	Small Compound	Others
T4469	Nemorubicin	25 mg	Small Compound	Others
T4469	Nemorubicin	50 mg	Small Compound	Others
T4469	Nemorubicin	100 mg	Small Compound	Others
T4470	Pyridostatin TFA	1 mL	Small Compound	DNA/RNA Synthesis
T4470	Pyridostatin TFA	1 mg	Small Compound	DNA/RNA Synthesis
T4470	Pyridostatin TFA	5 mg	Small Compound	DNA/RNA Synthesis
T4470	Pyridostatin TFA	10 mg	Small Compound	DNA/RNA Synthesis
T4470	Pyridostatin TFA	25 mg	Small Compound	DNA/RNA Synthesis
T4470	Pyridostatin TFA	50 mg	Small Compound	DNA/RNA Synthesis
T4470	Pyridostatin TFA	100 mg	Small Compound	DNA/RNA Synthesis
T4471	E7449	1 mL	Small Compound	PARP
T4471	E7449	1 mg	Small Compound	PARP
T4471	E7449	5 mg	Small Compound	PARP
T4471	E7449	10 mg	Small Compound	PARP
T4471	E7449	25 mg	Small Compound	PARP
T4471	E7449	50 mg	Small Compound	PARP
T4471	E7449	100 mg	Small Compound	PARP
T4471	E7449	200 mg	Small Compound	PARP
T4472	NMS-P118	1 mL	Small Compound	PARP
T4472	NMS-P118	1 mg	Small Compound	PARP
T4472	NMS-P118	5 mg	Small Compound	PARP
T4472	NMS-P118	10 mg	Small Compound	PARP
T4472	NMS-P118	25 mg	Small Compound	PARP
T4472	NMS-P118	50 mg	Small Compound	PARP
T4472	NMS-P118	100 mg	Small Compound	PARP
T4473	Ibiglustat	1 mL	Small Compound	Transferase
T4473	Ibiglustat	1 mg	Small Compound	Transferase
T4473	Ibiglustat	5 mg	Small Compound	Transferase
T4473	Ibiglustat	10 mg	Small Compound	Transferase
T4473	Ibiglustat	25 mg	Small Compound	Transferase
T4473	Ibiglustat	50 mg	Small Compound	Transferase
T4473	Ibiglustat	100 mg	Small Compound	Transferase
T4473	Ibiglustat	200 mg	Small Compound	Transferase
T4474	Asunaprevir	1 mL	Small Compound	HCV Protease|||SARS-CoV
T4474	Asunaprevir	1 mg	Small Compound	HCV Protease|||SARS-CoV
T4474	Asunaprevir	5 mg	Small Compound	HCV Protease|||SARS-CoV
T4474	Asunaprevir	10 mg	Small Compound	HCV Protease|||SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T4474	Asunaprevir	25 mg	Small Compound	HCV Protease|||SARS-CoV
T4474	Asunaprevir	50 mg	Small Compound	HCV Protease|||SARS-CoV
T4474	Asunaprevir	100 mg	Small Compound	HCV Protease|||SARS-CoV
T4474	Asunaprevir	500 mg	Small Compound	HCV Protease|||SARS-CoV
T4475	JNJ-632	1 mL	Small Compound	HBV
T4475	JNJ-632	1 mg	Small Compound	HBV
T4475	JNJ-632	5 mg	Small Compound	HBV
T4475	JNJ-632	10 mg	Small Compound	HBV
T4475	JNJ-632	25 mg	Small Compound	HBV
T4475	JNJ-632	50 mg	Small Compound	HBV
T4475	JNJ-632	100 mg	Small Compound	HBV
T4476	AS1517499	1 mL	Small Compound	STAT
T4476	AS1517499	1 mg	Small Compound	STAT
T4476	AS1517499	2 mg	Small Compound	STAT
T4476	AS1517499	5 mg	Small Compound	STAT
T4476	AS1517499	10 mg	Small Compound	STAT
T4476	AS1517499	25 mg	Small Compound	STAT
T4476	AS1517499	50 mg	Small Compound	STAT
T4476	AS1517499	100 mg	Small Compound	STAT
T4476	AS1517499	500 mg	Small Compound	STAT
T4477	Domatinostat tosylate	1 mL	Small Compound	HDAC|||Apoptosis
T4477	Domatinostat tosylate	1 mg	Small Compound	HDAC|||Apoptosis
T4477	Domatinostat tosylate	5 mg	Small Compound	HDAC|||Apoptosis
T4477	Domatinostat tosylate	10 mg	Small Compound	HDAC|||Apoptosis
T4477	Domatinostat tosylate	25 mg	Small Compound	HDAC|||Apoptosis
T4477	Domatinostat tosylate	50 mg	Small Compound	HDAC|||Apoptosis
T4477	Domatinostat tosylate	100 mg	Small Compound	HDAC|||Apoptosis
T4478	CID 16020046	1 mL	Small Compound	Cannabinoid Receptor
T4478	CID 16020046	2 mg	Small Compound	Cannabinoid Receptor
T4478	CID 16020046	5 mg	Small Compound	Cannabinoid Receptor
T4478	CID 16020046	10 mg	Small Compound	Cannabinoid Receptor
T4478	CID 16020046	25 mg	Small Compound	Cannabinoid Receptor
T4478	CID 16020046	50 mg	Small Compound	Cannabinoid Receptor
T4478	CID 16020046	100 mg	Small Compound	Cannabinoid Receptor
T4479	Isomaculosidine	25 mg	Natural Product	Others
T4480	Vardenafil dihydrochloride	1 mL	Small Compound	PDE
T4480	Vardenafil dihydrochloride	25 mg	Small Compound	PDE
T4480	Vardenafil dihydrochloride	50 mg	Small Compound	PDE
T4480	Vardenafil dihydrochloride	100 mg	Small Compound	PDE
T4480	Vardenafil dihydrochloride	200 mg	Small Compound	PDE
T4481	Tucidinostat	1 mL	Small Compound	HDAC
T4481	Tucidinostat	5 mg	Small Compound	HDAC
T4481	Tucidinostat	10 mg	Small Compound	HDAC
T4481	Tucidinostat	25 mg	Small Compound	HDAC
T4481	Tucidinostat	50 mg	Small Compound	HDAC
T4481	Tucidinostat	100 mg	Small Compound	HDAC
T4481	Tucidinostat	200 mg	Small Compound	HDAC
T4481	Tucidinostat	500 mg	Small Compound	HDAC
T4482	CC-671	1 mL	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T4482	CC-671	1 mg	Small Compound	CDK
T4482	CC-671	5 mg	Small Compound	CDK
T4482	CC-671	10 mg	Small Compound	CDK
T4482	CC-671	25 mg	Small Compound	CDK
T4482	CC-671	50 mg	Small Compound	CDK
T4482	CC-671	100 mg	Small Compound	CDK
T4482	CC-671	500 mg	Small Compound	CDK
T4484	1,7-Dihydroxy-2,3-methylenedioxyxanthone	1 mL	Natural Product	Prostaglandin Receptor|||Antifection
T4484	1,7-Dihydroxy-2,3-methylenedioxyxanthone	5 mg	Natural Product	Prostaglandin Receptor|||Antifection
T4485	Lazertinib	1 mL	Small Compound	EGFR
T4485	Lazertinib	1 mg	Small Compound	EGFR
T4485	Lazertinib	5 mg	Small Compound	EGFR
T4485	Lazertinib	10 mg	Small Compound	EGFR
T4485	Lazertinib	25 mg	Small Compound	EGFR
T4485	Lazertinib	50 mg	Small Compound	EGFR
T4485	Lazertinib	100 mg	Small Compound	EGFR
T4485	Lazertinib	500 mg	Small Compound	EGFR
T4486	iCRT 14	1 mL	Small Compound	Wnt/beta-catenin
T4486	iCRT 14	2 mg	Small Compound	Wnt/beta-catenin
T4486	iCRT 14	5 mg	Small Compound	Wnt/beta-catenin
T4486	iCRT 14	10 mg	Small Compound	Wnt/beta-catenin
T4486	iCRT 14	25 mg	Small Compound	Wnt/beta-catenin
T4486	iCRT 14	50 mg	Small Compound	Wnt/beta-catenin
T4486	iCRT 14	100 mg	Small Compound	Wnt/beta-catenin
T4487	TNP	1 mL	Small Compound	Others
T4487	TNP	1 mg	Small Compound	Others
T4487	TNP	5 mg	Small Compound	Others
T4487	TNP	10 mg	Small Compound	Others
T4487	TNP	25 mg	Small Compound	Others
T4487	TNP	50 mg	Small Compound	Others
T4488	GSK-25	1 mL	Small Compound	ROCK|||S6 Kinase|||mTOR
T4488	GSK-25	1 mg	Small Compound	ROCK|||S6 Kinase|||mTOR
T4488	GSK-25	2 mg	Small Compound	ROCK|||S6 Kinase|||mTOR
T4488	GSK-25	5 mg	Small Compound	ROCK|||S6 Kinase|||mTOR
T4488	GSK-25	10 mg	Small Compound	ROCK|||S6 Kinase|||mTOR
T4488	GSK-25	25 mg	Small Compound	ROCK|||S6 Kinase|||mTOR
T4488	GSK-25	50 mg	Small Compound	ROCK|||S6 Kinase|||mTOR
T4488	GSK-25	100 mg	Small Compound	ROCK|||S6 Kinase|||mTOR
T4489	AKT-IN-1	1 mL	Small Compound	Akt
T4489	AKT-IN-1	1 mg	Small Compound	Akt
T4489	AKT-IN-1	2 mg	Small Compound	Akt
T4489	AKT-IN-1	5 mg	Small Compound	Akt
T4489	AKT-IN-1	10 mg	Small Compound	Akt
T4489	AKT-IN-1	25 mg	Small Compound	Akt
T4489	AKT-IN-1	50 mg	Small Compound	Akt
T4489	AKT-IN-1	100 mg	Small Compound	Akt
T4490	PF-01247324	1 mL	Small Compound	Sodium Channel
T4490	PF-01247324	5 mg	Small Compound	Sodium Channel
T4490	PF-01247324	10 mg	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T4490	PF-01247324	25 mg	Small Compound	Sodium Channel
T4490	PF-01247324	50 mg	Small Compound	Sodium Channel
T4490	PF-01247324	100 mg	Small Compound	Sodium Channel
T4491	LMPTP INHIBITOR 1 hydrochloride	1 mL	Small Compound	Phosphatase
T4491	LMPTP INHIBITOR 1 hydrochloride	1 mg	Small Compound	Phosphatase
T4491	LMPTP INHIBITOR 1 hydrochloride	5 mg	Small Compound	Phosphatase
T4491	LMPTP INHIBITOR 1 hydrochloride	10 mg	Small Compound	Phosphatase
T4491	LMPTP INHIBITOR 1 hydrochloride	25 mg	Small Compound	Phosphatase
T4491	LMPTP INHIBITOR 1 hydrochloride	50 mg	Small Compound	Phosphatase
T4492	pocapavir	1 mL	Small Compound	Virus Protease|||Antiviral
T4492	pocapavir	5 mg	Small Compound	Virus Protease|||Antiviral
T4492	pocapavir	10 mg	Small Compound	Virus Protease|||Antiviral
T4492	pocapavir	25 mg	Small Compound	Virus Protease|||Antiviral
T4492	pocapavir	50 mg	Small Compound	Virus Protease|||Antiviral
T4492	pocapavir	100 mg	Small Compound	Virus Protease|||Antiviral
T4492	pocapavir	200 mg	Small Compound	Virus Protease|||Antiviral
T4493	Bictegravir	1 mL	Small Compound	HIV Protease
T4493	Bictegravir	1 mg	Small Compound	HIV Protease
T4493	Bictegravir	5 mg	Small Compound	HIV Protease
T4493	Bictegravir	10 mg	Small Compound	HIV Protease
T4493	Bictegravir	25 mg	Small Compound	HIV Protease
T4493	Bictegravir	50 mg	Small Compound	HIV Protease
T4493	Bictegravir	100 mg	Small Compound	HIV Protease
T4493	Bictegravir	500 mg	Small Compound	HIV Protease
T4494	Clozapine N-Oxide	2 mg	Small Compound	Dopamine Receptor|||AChR|||Drug Metabolite|||5-HT Receptor
T4494	Clozapine N-Oxide	5 mg	Small Compound	Dopamine Receptor|||AChR|||Drug Metabolite|||5-HT Receptor
T4494	Clozapine N-Oxide	10 mg	Small Compound	Dopamine Receptor|||AChR|||Drug Metabolite|||5-HT Receptor
T4494	Clozapine N-Oxide	25 mg	Small Compound	Dopamine Receptor|||AChR|||Drug Metabolite|||5-HT Receptor
T4494	Clozapine N-Oxide	50 mg	Small Compound	Dopamine Receptor|||AChR|||Drug Metabolite|||5-HT Receptor
T4494	Clozapine N-Oxide	100 mg	Small Compound	Dopamine Receptor|||AChR|||Drug Metabolite|||5-HT Receptor
T4495	dBET1	1 mL	PROTAC	Epigenetic Reader Domain|||PROTACs
T4495	dBET1	1 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T4495	dBET1	5 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T4495	dBET1	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T4495	dBET1	25 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T4495	dBET1	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T4495	dBET1	100 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T4495	dBET1	500 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T4496	LM22B-10	1 mL	Small Compound	Akt|||ERK|||Trk receptor
T4496	LM22B-10	1 mg	Small Compound	Akt|||ERK|||Trk receptor
T4496	LM22B-10	5 mg	Small Compound	Akt|||ERK|||Trk receptor
T4496	LM22B-10	10 mg	Small Compound	Akt|||ERK|||Trk receptor
T4496	LM22B-10	25 mg	Small Compound	Akt|||ERK|||Trk receptor
T4496	LM22B-10	50 mg	Small Compound	Akt|||ERK|||Trk receptor
T4496	LM22B-10	100 mg	Small Compound	Akt|||ERK|||Trk receptor
T4497	Amifampridine	1 g	Small Compound	Potassium Channel|||Others
T4497L	Amifampridine phosphate	25 mg	Small Compound	Others
T4497L	Amifampridine phosphate	50 mg	Small Compound	Others
T4497L	Amifampridine phosphate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T4498	Stiripentol	1 mL	Small Compound	Cytochromes P450
T4498	Stiripentol	5 mg	Small Compound	Cytochromes P450
T4498	Stiripentol	10 mg	Small Compound	Cytochromes P450
T4498	Stiripentol	25 mg	Small Compound	Cytochromes P450
T4498	Stiripentol	50 mg	Small Compound	Cytochromes P450
T4498	Stiripentol	100 mg	Small Compound	Cytochromes P450
T4498	Stiripentol	200 mg	Small Compound	Cytochromes P450
T4499	Mequitazine	1 mL	Small Compound	Histamine Receptor
T4499	Mequitazine	5 mg	Small Compound	Histamine Receptor
T4499	Mequitazine	10 mg	Small Compound	Histamine Receptor
T4499	Mequitazine	25 mg	Small Compound	Histamine Receptor
T4499	Mequitazine	50 mg	Small Compound	Histamine Receptor
T4499	Mequitazine	100 mg	Small Compound	Histamine Receptor
T4500	ADX88178	1 mL	Small Compound	GluR
T4500	ADX88178	2 mg	Small Compound	GluR
T4500	ADX88178	5 mg	Small Compound	GluR
T4500	ADX88178	10 mg	Small Compound	GluR
T4500	ADX88178	25 mg	Small Compound	GluR
T4500	ADX88178	50 mg	Small Compound	GluR
T4500	ADX88178	100 mg	Small Compound	GluR
T4500	ADX88178	200 mg	Small Compound	GluR
T4501	Ceftizoxime	1 mL	Small Compound	Antibiotic|||Antibacterial
T4501	Ceftizoxime	25 mg	Small Compound	Antibiotic|||Antibacterial
T4501	Ceftizoxime	50 mg	Small Compound	Antibiotic|||Antibacterial
T4501	Ceftizoxime	100 mg	Small Compound	Antibiotic|||Antibacterial
T4502	BISMUTH SUBGALLATE	5 g	Small Compound	Others
T4502	BISMUTH SUBGALLATE	10 g	Small Compound	Others
T4503	Talniflumate	1 mL	Small Compound	Chloride channel|||Anion Exchanger|||COX|||N-Acetylglucosaminyltransferase
T4503	Talniflumate	1 mg	Small Compound	Chloride channel|||Anion Exchanger|||COX|||N-Acetylglucosaminyltransferase
T4503	Talniflumate	2 mg	Small Compound	Chloride channel|||Anion Exchanger|||COX|||N-Acetylglucosaminyltransferase
T4503	Talniflumate	5 mg	Small Compound	Chloride channel|||Anion Exchanger|||COX|||N-Acetylglucosaminyltransferase
T4503	Talniflumate	10 mg	Small Compound	Chloride channel|||Anion Exchanger|||COX|||N-Acetylglucosaminyltransferase
T4503	Talniflumate	25 mg	Small Compound	Chloride channel|||Anion Exchanger|||COX|||N-Acetylglucosaminyltransferase
T4503	Talniflumate	50 mg	Small Compound	Chloride channel|||Anion Exchanger|||COX|||N-Acetylglucosaminyltransferase
T4503	Talniflumate	100 mg	Small Compound	Chloride channel|||Anion Exchanger|||COX|||N-Acetylglucosaminyltransferase
T4504	Triclocarban	1 g	Small Compound	Antibacterial
T4504	Triclocarban	5 g	Small Compound	Antibacterial
T4504	Triclocarban	10 g	Small Compound	Antibacterial
T4505	Ferrous Bisglycinate	1 g	Small Compound	Estrogen/progestogen Receptor
T4505	Ferrous Bisglycinate	500 mg	Small Compound	Estrogen/progestogen Receptor
T4506	Gadopentetate dimeglumine	100 mg	Small Compound	Others
T4506	Gadopentetate dimeglumine	200 mg	Small Compound	Others
T4507	Chlorphenesin	1 g	Small Compound	Histamine Receptor|||Antibacterial|||Antifungal
T4507	Chlorphenesin	1 mL	Small Compound	Histamine Receptor|||Antibacterial|||Antifungal
T4507	Chlorphenesin	50 mg	Small Compound	Histamine Receptor|||Antibacterial|||Antifungal
T4507	Chlorphenesin	100 mg	Small Compound	Histamine Receptor|||Antibacterial|||Antifungal
T4507	Chlorphenesin	500 mg	Small Compound	Histamine Receptor|||Antibacterial|||Antifungal
T4508	Glycyl-L-Histidyl-L-Lysine	1 g	Peptide	Others
T4508	Glycyl-L-Histidyl-L-Lysine	100 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T4509	Inositol nicotinate	10 mg	Small Compound	Others
T4509	Inositol nicotinate	25 mg	Small Compound	Others
T4509	Inositol nicotinate	50 mg	Small Compound	Others
T4509	Inositol nicotinate	100 mg	Small Compound	Others
T4509	Inositol nicotinate	200 mg	Small Compound	Others
T4509	Inositol nicotinate	500 mg	Small Compound	Others
T4510	Polaprezinc	25 mg	Small Compound	Others
T4510	Polaprezinc	50 mg	Small Compound	Others
T4510	Polaprezinc	100 mg	Small Compound	Others
T4510	Polaprezinc	500 mg	Small Compound	Others
T4511	ST271	1 mL	Small Compound	Tyrosine Kinases|||Phospholipase
T4511	ST271	2 mg	Small Compound	Tyrosine Kinases|||Phospholipase
T4511	ST271	5 mg	Small Compound	Tyrosine Kinases|||Phospholipase
T4511	ST271	10 mg	Small Compound	Tyrosine Kinases|||Phospholipase
T4511	ST271	25 mg	Small Compound	Tyrosine Kinases|||Phospholipase
T4511	ST271	50 mg	Small Compound	Tyrosine Kinases|||Phospholipase
T4511	ST271	100 mg	Small Compound	Tyrosine Kinases|||Phospholipase
T4512	Magnesium glycinate	1 g	Small Compound	Others
T4512	Magnesium glycinate	5 g	Small Compound	Others
T4512	Magnesium glycinate	10 g	Small Compound	Others
T4513	Vanillyl butyl ether	1 g	Natural Product	Others
T4514	N-Acetyl-D-Glucosamine	1 g	Natural Product	Endogenous Metabolite
T4514	N-Acetyl-D-Glucosamine	1 mL	Natural Product	Endogenous Metabolite
T4515	A939572	1 mL	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T4515	A939572	1 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T4515	A939572	2 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T4515	A939572	5 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T4515	A939572	10 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T4515	A939572	25 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T4515	A939572	50 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T4515	A939572	100 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T4515	A939572	500 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)|||Dehydrogenase
T4516	Sitsirikine	1 mg	Natural Product	Others
T4517	L189	1 mL	Small Compound	DNA/RNA Synthesis|||DNA
T4517	L189	2 mg	Small Compound	DNA/RNA Synthesis|||DNA
T4517	L189	5 mg	Small Compound	DNA/RNA Synthesis|||DNA
T4517	L189	10 mg	Small Compound	DNA/RNA Synthesis|||DNA
T4517	L189	25 mg	Small Compound	DNA/RNA Synthesis|||DNA
T4517	L189	50 mg	Small Compound	DNA/RNA Synthesis|||DNA
T4517	L189	100 mg	Small Compound	DNA/RNA Synthesis|||DNA
T4518	Licochalcone D	1 mL	Natural Product	NF-κB|||ERK
T4518	Licochalcone D	1 mg	Natural Product	NF-κB|||ERK
T4518	Licochalcone D	5 mg	Natural Product	NF-κB|||ERK
T4518	Licochalcone D	10 mg	Natural Product	NF-κB|||ERK
T4518	Licochalcone D	25 mg	Natural Product	NF-κB|||ERK
T4518	Licochalcone D	50 mg	Natural Product	NF-κB|||ERK
T4518	Licochalcone D	100 mg	Natural Product	NF-κB|||ERK
T4519	Alisol A	1 mL	Natural Product	Autophagy
T4519	Alisol A	1 mg	Natural Product	Autophagy

Catalog ID	Name	Volume	Product Group	Target
T4519	Alisol A	5 mg	Natural Product	Autophagy
T4519	Alisol A	10 mg	Natural Product	Autophagy
T4519	Alisol A	25 mg	Natural Product	Autophagy
T4519	Alisol A	50 mg	Natural Product	Autophagy
T4519	Alisol A	100 mg	Natural Product	Autophagy
T4521	Edg-2 receptor inhibitor 1	1 mL	Small Compound	LPA Receptor
T4521	Edg-2 receptor inhibitor 1	1 mg	Small Compound	LPA Receptor
T4521	Edg-2 receptor inhibitor 1	2 mg	Small Compound	LPA Receptor
T4521	Edg-2 receptor inhibitor 1	5 mg	Small Compound	LPA Receptor
T4521	Edg-2 receptor inhibitor 1	10 mg	Small Compound	LPA Receptor
T4521	Edg-2 receptor inhibitor 1	25 mg	Small Compound	LPA Receptor
T4521	Edg-2 receptor inhibitor 1	50 mg	Small Compound	LPA Receptor
T4521	Edg-2 receptor inhibitor 1	100 mg	Small Compound	LPA Receptor
T4522	SSD114 HCl	1 mL	Small Compound	GABA Receptor
T4522	SSD114 HCl	1 mg	Small Compound	GABA Receptor
T4522	SSD114 HCl	2 mg	Small Compound	GABA Receptor
T4522	SSD114 HCl	5 mg	Small Compound	GABA Receptor
T4522	SSD114 HCl	10 mg	Small Compound	GABA Receptor
T4522	SSD114 HCl	25 mg	Small Compound	GABA Receptor
T4522	SSD114 HCl	50 mg	Small Compound	GABA Receptor
T4522	SSD114 HCl	100 mg	Small Compound	GABA Receptor
T4523	TP-3654	1 mL	Small Compound	Pim
T4523	TP-3654	5 mg	Small Compound	Pim
T4523	TP-3654	10 mg	Small Compound	Pim
T4523	TP-3654	25 mg	Small Compound	Pim
T4523	TP-3654	50 mg	Small Compound	Pim
T4523	TP-3654	100 mg	Small Compound	Pim
T4524	SBC-110736	1 mL	Small Compound	Serine/threonin kinase
T4524	SBC-110736	1 mg	Small Compound	Serine/threonin kinase
T4524	SBC-110736	2 mg	Small Compound	Serine/threonin kinase
T4524	SBC-110736	5 mg	Small Compound	Serine/threonin kinase
T4524	SBC-110736	10 mg	Small Compound	Serine/threonin kinase
T4524	SBC-110736	25 mg	Small Compound	Serine/threonin kinase
T4524	SBC-110736	50 mg	Small Compound	Serine/threonin kinase
T4524	SBC-110736	100 mg	Small Compound	Serine/threonin kinase
T4525	Citraconic acid	1 g	Natural Product	Endogenous Metabolite
T4525	Citraconic acid	1 mL	Natural Product	Endogenous Metabolite
T4526	Piperoxan hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T4526	Piperoxan hydrochloride	2 mg	Small Compound	Adrenergic Receptor
T4526	Piperoxan hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T4526	Piperoxan hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T4526	Piperoxan hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T4526	Piperoxan hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T4526	Piperoxan hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T4526	Piperoxan hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T4527	Seclidemstat	1 mL	Small Compound	Histone Demethylase
T4527	Seclidemstat	5 mg	Small Compound	Histone Demethylase
T4527	Seclidemstat	10 mg	Small Compound	Histone Demethylase
T4527	Seclidemstat	25 mg	Small Compound	Histone Demethylase

Catalog ID	Name	Volume	Product Group	Target
T4527	Seclidemstat	50 mg	Small Compound	Histone Demethylase
T4527	Seclidemstat	100 mg	Small Compound	Histone Demethylase
T4527	Seclidemstat	200 mg	Small Compound	Histone Demethylase
T4527	Seclidemstat	500 mg	Small Compound	Histone Demethylase
T4528	Tyrphostin AG 528	1 mL	Small Compound	EGFR
T4528	Tyrphostin AG 528	5 mg	Small Compound	EGFR
T4528	Tyrphostin AG 528	10 mg	Small Compound	EGFR
T4528	Tyrphostin AG 528	25 mg	Small Compound	EGFR
T4528	Tyrphostin AG 528	50 mg	Small Compound	EGFR
T4528	Tyrphostin AG 528	100 mg	Small Compound	EGFR
T4529	ASP-9521	1 mL	Small Compound	NADPH
T4529	ASP-9521	10 mg	Small Compound	NADPH
T4529	ASP-9521	25 mg	Small Compound	NADPH
T4529	ASP-9521	50 mg	Small Compound	NADPH
T4529	ASP-9521	100 mg	Small Compound	NADPH
T4529	ASP-9521	200 mg	Small Compound	NADPH
T4530	KN-92 phosphate	1 mL	Small Compound	CaMK
T4530	KN-92 phosphate	2 mg	Small Compound	CaMK
T4530	KN-92 phosphate	5 mg	Small Compound	CaMK
T4530	KN-92 phosphate	10 mg	Small Compound	CaMK
T4530	KN-92 phosphate	25 mg	Small Compound	CaMK
T4530	KN-92 phosphate	50 mg	Small Compound	CaMK
T4530	KN-92 phosphate	100 mg	Small Compound	CaMK
T4530	KN-92 phosphate	200 mg	Small Compound	CaMK
T4530L	KN-92	25 mg	Small Compound	Others
T4530L	KN-92	50 mg	Small Compound	Others
T4530L	KN-92	100 mg	Small Compound	Others
T4531	GSK2200150A	1 mL	Small Compound	Antibacterial
T4531	GSK2200150A	5 mg	Small Compound	Antibacterial
T4531	GSK2200150A	10 mg	Small Compound	Antibacterial
T4531	GSK2200150A	25 mg	Small Compound	Antibacterial
T4531	GSK2200150A	50 mg	Small Compound	Antibacterial
T4531	GSK2200150A	100 mg	Small Compound	Antibacterial
T4531	GSK2200150A	200 mg	Small Compound	Antibacterial
T4532	Linrodostat	1 mL	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T4532	Linrodostat	5 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T4532	Linrodostat	10 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T4532	Linrodostat	25 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T4532	Linrodostat	50 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T4532	Linrodostat	100 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T4532	Linrodostat	200 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T4532L	Linrodostat mesylate	25 mg	Small Compound	Others
T4532L	Linrodostat mesylate	50 mg	Small Compound	Others
T4532L	Linrodostat mesylate	100 mg	Small Compound	Others
T4533	Serlopitant	25 mg	Small Compound	Others
T4533	Serlopitant	50 mg	Small Compound	Others
T4533	Serlopitant	100 mg	Small Compound	Others
T4534	BMS-309403	1 mL	Small Compound	FABP
T4534	BMS-309403	2 mg	Small Compound	FABP

Catalog ID	Name	Volume	Product Group	Target
T4534	BMS-309403	5 mg	Small Compound	FABP
T4534	BMS-309403	10 mg	Small Compound	FABP
T4534	BMS-309403	25 mg	Small Compound	FABP
T4534	BMS-309403	50 mg	Small Compound	FABP
T4534	BMS-309403	100 mg	Small Compound	FABP
T4535	Etomoxir sodium salt	1 mL	Small Compound	Apoptosis
T4535	Etomoxir sodium salt	5 mg	Small Compound	Apoptosis
T4535	Etomoxir sodium salt	10 mg	Small Compound	Apoptosis
T4535	Etomoxir sodium salt	25 mg	Small Compound	Apoptosis
T4535	Etomoxir sodium salt	50 mg	Small Compound	Apoptosis
T4535	Etomoxir sodium salt	100 mg	Small Compound	Apoptosis
T4535L	Etomoxir	1 mL	Small Compound	Antioxidant|||CPT
T4535L	Etomoxir	1 mg	Small Compound	Antioxidant|||CPT
T4535L	Etomoxir	5 mg	Small Compound	Antioxidant|||CPT
T4535L	Etomoxir	10 mg	Small Compound	Antioxidant|||CPT
T4535L	Etomoxir	25 mg	Small Compound	Antioxidant|||CPT
T4535L	Etomoxir	50 mg	Small Compound	Antioxidant|||CPT
T4535L	Etomoxir	100 mg	Small Compound	Antioxidant|||CPT
T4535L	Etomoxir	500 mg	Small Compound	Antioxidant|||CPT
T4536	Pleconaril	1 mL	Small Compound	Antiviral|||Virus Protease
T4536	Pleconaril	1 mg	Small Compound	Antiviral|||Virus Protease
T4536	Pleconaril	2 mg	Small Compound	Antiviral|||Virus Protease
T4536	Pleconaril	5 mg	Small Compound	Antiviral|||Virus Protease
T4536	Pleconaril	10 mg	Small Compound	Antiviral|||Virus Protease
T4536	Pleconaril	25 mg	Small Compound	Antiviral|||Virus Protease
T4536	Pleconaril	50 mg	Small Compound	Antiviral|||Virus Protease
T4536	Pleconaril	100 mg	Small Compound	Antiviral|||Virus Protease
T4536	Pleconaril	200 mg	Small Compound	Antiviral|||Virus Protease
T4537	Cholic acid sodium	1 g	Natural Product	Endogenous Metabolite|||HIV Protease
T4537	Cholic acid sodium	50 mg	Natural Product	Endogenous Metabolite|||HIV Protease
T4537	Cholic acid sodium	100 mg	Natural Product	Endogenous Metabolite|||HIV Protease
T4537	Cholic acid sodium	500 mg	Natural Product	Endogenous Metabolite|||HIV Protease
T4538	palovarotene	1 mL	Small Compound	Retinoid Receptor|||Autophagy
T4538	palovarotene	1 mg	Small Compound	Retinoid Receptor|||Autophagy
T4538	palovarotene	5 mg	Small Compound	Retinoid Receptor|||Autophagy
T4538	palovarotene	10 mg	Small Compound	Retinoid Receptor|||Autophagy
T4538	palovarotene	25 mg	Small Compound	Retinoid Receptor|||Autophagy
T4538	palovarotene	50 mg	Small Compound	Retinoid Receptor|||Autophagy
T4539	Nicainoprol	1 mL	Small Compound	Sodium Channel
T4539	Nicainoprol	1 mg	Small Compound	Sodium Channel
T4539	Nicainoprol	5 mg	Small Compound	Sodium Channel
T4539	Nicainoprol	10 mg	Small Compound	Sodium Channel
T4539	Nicainoprol	25 mg	Small Compound	Sodium Channel
T4539	Nicainoprol	50 mg	Small Compound	Sodium Channel
T4539	Nicainoprol	100 mg	Small Compound	Sodium Channel
T4540	ML-18	1 mL	Small Compound	Bombesin Receptor
T4540	ML-18	1 mg	Small Compound	Bombesin Receptor
T4540	ML-18	5 mg	Small Compound	Bombesin Receptor
T4540	ML-18	10 mg	Small Compound	Bombesin Receptor

Catalog ID	Name	Volume	Product Group	Target
T4540	ML-18	25 mg	Small Compound	Bombesin Receptor
T4540	ML-18	50 mg	Small Compound	Bombesin Receptor
T4540	ML-18	100 mg	Small Compound	Bombesin Receptor
T4540	ML-18	200 mg	Small Compound	Bombesin Receptor
T4542	Clonixin	1 mL	Small Compound	Others
T4542	Clonixin	50 mg	Small Compound	Others
T4542	Clonixin	100 mg	Small Compound	Others
T4542	Clonixin	250 mg	Small Compound	Others
T4542	Clonixin	500 mg	Small Compound	Others
T4543	Telithromycin	1 mg	Small Compound	Antibiotic|||Antibacterial
T4543	Telithromycin	5 mg	Small Compound	Antibiotic|||Antibacterial
T4543	Telithromycin	10 mg	Small Compound	Antibiotic|||Antibacterial
T4543	Telithromycin	25 mg	Small Compound	Antibiotic|||Antibacterial
T4543	Telithromycin	50 mg	Small Compound	Antibiotic|||Antibacterial
T4544	Elbasvir	1 mL	Small Compound	HCV Protease
T4544	Elbasvir	1 mg	Small Compound	HCV Protease
T4544	Elbasvir	2 mg	Small Compound	HCV Protease
T4544	Elbasvir	5 mg	Small Compound	HCV Protease
T4544	Elbasvir	10 mg	Small Compound	HCV Protease
T4544	Elbasvir	25 mg	Small Compound	HCV Protease
T4544	Elbasvir	50 mg	Small Compound	HCV Protease
T4544	Elbasvir	100 mg	Small Compound	HCV Protease
T4545	Propacetamol Hydrochloride	100 mg	Small Compound	Others
T4546	Dinoprost tromethamine salt	1 mL	PROTAC	Apoptosis|||PROTAC Linker|||Autophagy|||Prostaglandin Receptor|||Endogenous Metabolite
T4546	Dinoprost tromethamine salt	2 mg	PROTAC	Apoptosis|||PROTAC Linker|||Autophagy|||Prostaglandin Receptor|||Endogenous Metabolite
T4546	Dinoprost tromethamine salt	5 mg	PROTAC	Apoptosis|||PROTAC Linker|||Autophagy|||Prostaglandin Receptor|||Endogenous Metabolite
T4546	Dinoprost tromethamine salt	10 mg	PROTAC	Apoptosis|||PROTAC Linker|||Autophagy|||Prostaglandin Receptor|||Endogenous Metabolite
T4546	Dinoprost tromethamine salt	25 mg	PROTAC	Apoptosis|||PROTAC Linker|||Autophagy|||Prostaglandin Receptor|||Endogenous Metabolite
T4546	Dinoprost tromethamine salt	50 mg	PROTAC	Apoptosis|||PROTAC Linker|||Autophagy|||Prostaglandin Receptor|||Endogenous Metabolite
T4546	Dinoprost tromethamine salt	100 mg	PROTAC	Apoptosis|||PROTAC Linker|||Autophagy|||Prostaglandin Receptor|||Endogenous Metabolite
T4547	Grazoprevir	1 mL	Small Compound	SARS-CoV|||HCV Protease
T4547	Grazoprevir	1 mg	Small Compound	SARS-CoV|||HCV Protease
T4547	Grazoprevir	2 mg	Small Compound	SARS-CoV|||HCV Protease
T4547	Grazoprevir	5 mg	Small Compound	SARS-CoV|||HCV Protease
T4547	Grazoprevir	10 mg	Small Compound	SARS-CoV|||HCV Protease
T4547	Grazoprevir	25 mg	Small Compound	SARS-CoV|||HCV Protease
T4547	Grazoprevir	50 mg	Small Compound	SARS-CoV|||HCV Protease
T4547	Grazoprevir	100 mg	Small Compound	SARS-CoV|||HCV Protease
T4547	Grazoprevir	500 mg	Small Compound	SARS-CoV|||HCV Protease
T4548	Procaterol hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T4548	Procaterol hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T4548	Procaterol hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T4548	Procaterol hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T4548	Procaterol hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T4548	Procaterol hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T4548	Procaterol hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T4549	Tibolone	1 mL	Small Compound	Estrogen/progestogen Receptor
T4549	Tibolone	25 mg	Small Compound	Estrogen/progestogen Receptor
T4549	Tibolone	50 mg	Small Compound	Estrogen/progestogen Receptor

Catalog ID	Name	Volume	Product Group	Target
T4550	Ajmaline	1 mL	Natural Product	Sodium Channel
T4550	Ajmaline	100 mg	Natural Product	Sodium Channel
T4550	Ajmaline	500 mg	Natural Product	Sodium Channel
T4550L	Ajmaline hydrochloride	25 mg	Small Compound	Others
T4551	Acrivastine	1 g	Small Compound	Histamine Receptor
T4551	Acrivastine	1 mL	Small Compound	Histamine Receptor
T4551	Acrivastine	5 mg	Small Compound	Histamine Receptor
T4551	Acrivastine	10 mg	Small Compound	Histamine Receptor
T4551	Acrivastine	25 mg	Small Compound	Histamine Receptor
T4551	Acrivastine	50 mg	Small Compound	Histamine Receptor
T4551	Acrivastine	100 mg	Small Compound	Histamine Receptor
T4551	Acrivastine	500 mg	Small Compound	Histamine Receptor
T4552	Fursultiamine	1 mL	Small Compound	Others
T4552	Fursultiamine	10 mg	Small Compound	Others
T4552	Fursultiamine	25 mg	Small Compound	Others
T4552	Fursultiamine	50 mg	Small Compound	Others
T4552	Fursultiamine	100 mg	Small Compound	Others
T4553	Procaine penicillin G	1 mL	Small Compound	Antibiotic
T4553	Procaine penicillin G	50 mg	Small Compound	Antibiotic
T4553	Procaine penicillin G	100 mg	Small Compound	Antibiotic
T4553	Procaine penicillin G	200 mg	Small Compound	Antibiotic
T4553	Procaine penicillin G	500 mg	Small Compound	Antibiotic
T4554	AG 1406	1 mL	Small Compound	VEGFR
T4554	AG 1406	2 mg	Small Compound	VEGFR
T4554	AG 1406	5 mg	Small Compound	VEGFR
T4554	AG 1406	10 mg	Small Compound	VEGFR
T4554	AG 1406	25 mg	Small Compound	VEGFR
T4554	AG 1406	50 mg	Small Compound	VEGFR
T4554	AG 1406	100 mg	Small Compound	VEGFR
T4557	Amylmetacresol	1 mL	Small Compound	HIV Protease
T4557	Amylmetacresol	50 mg	Small Compound	HIV Protease
T4558	Trioxsalen	1 mL	Natural Product	DNA Alkylator/Crosslinker|||DHFR
T4558	Trioxsalen	10 mg	Natural Product	DNA Alkylator/Crosslinker|||DHFR
T4558	Trioxsalen	25 mg	Natural Product	DNA Alkylator/Crosslinker|||DHFR
T4558	Trioxsalen	50 mg	Natural Product	DNA Alkylator/Crosslinker|||DHFR
T4558	Trioxsalen	100 mg	Natural Product	DNA Alkylator/Crosslinker|||DHFR
T4558	Trioxsalen	200 mg	Natural Product	DNA Alkylator/Crosslinker|||DHFR
T4559	Isocarboxazid	1 mL	Small Compound	Monoamine Oxidase
T4559	Isocarboxazid	1 mg	Small Compound	Monoamine Oxidase
T4559	Isocarboxazid	2 mg	Small Compound	Monoamine Oxidase
T4559	Isocarboxazid	5 mg	Small Compound	Monoamine Oxidase
T4559	Isocarboxazid	10 mg	Small Compound	Monoamine Oxidase
T4559	Isocarboxazid	25 mg	Small Compound	Monoamine Oxidase
T4559	Isocarboxazid	50 mg	Small Compound	Monoamine Oxidase
T4559	Isocarboxazid	100 mg	Small Compound	Monoamine Oxidase
T4559	Isocarboxazid	500 mg	Small Compound	Monoamine Oxidase
T4560	Alprenolol	50 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T4560L1	Alprenolol hydrochloride, (S)-	25 mg	Small Compound	Others
T4560L1	Alprenolol hydrochloride, (S)-	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T4560L1	Alprenolol hydrochloride, (S)-	100 mg	Small Compound	Others
T4560L2	Alprenolol tartrate, (S)-	25 mg	Small Compound	Others
T4560L2	Alprenolol tartrate, (S)-	50 mg	Small Compound	Others
T4560L2	Alprenolol tartrate, (S)-	100 mg	Small Compound	Others
T4561	Tiaprofenic acid	1 mL	Small Compound	COX
T4561	Tiaprofenic acid	10 mg	Small Compound	COX
T4561	Tiaprofenic acid	25 mg	Small Compound	COX
T4561	Tiaprofenic acid	50 mg	Small Compound	COX
T4561	Tiaprofenic acid	100 mg	Small Compound	COX
T4561	Tiaprofenic acid	200 mg	Small Compound	COX
T4562	Ramosetron	1 mL	Small Compound	5-HT Receptor
T4562	Ramosetron	10 mg	Small Compound	5-HT Receptor
T4562	Ramosetron	25 mg	Small Compound	5-HT Receptor
T4562	Ramosetron	50 mg	Small Compound	5-HT Receptor
T4562	Ramosetron	100 mg	Small Compound	5-HT Receptor
T4562	Ramosetron	200 mg	Small Compound	5-HT Receptor
T4562L	Ramosetron hydrochloride	1 mL	Small Compound	5-HT Receptor
T4562L	Ramosetron hydrochloride	5 mg	Small Compound	5-HT Receptor
T4562L	Ramosetron hydrochloride	10 mg	Small Compound	5-HT Receptor
T4562L	Ramosetron hydrochloride	25 mg	Small Compound	5-HT Receptor
T4562L	Ramosetron hydrochloride	50 mg	Small Compound	5-HT Receptor
T4562L	Ramosetron hydrochloride	100 mg	Small Compound	5-HT Receptor
T4562L	Ramosetron hydrochloride	200 mg	Small Compound	5-HT Receptor
T4563	Thonzylamine	2 mg	Small Compound	Histamine Receptor
T4563	Thonzylamine	5 mg	Small Compound	Histamine Receptor
T4563	Thonzylamine	10 mg	Small Compound	Histamine Receptor
T4563	Thonzylamine	25 mg	Small Compound	Histamine Receptor
T4563	Thonzylamine	50 mg	Small Compound	Histamine Receptor
T4563	Thonzylamine	100 mg	Small Compound	Histamine Receptor
T4564	Ethacrynic acid	1 mL	Small Compound	NF-κB|||Calcium Channel|||GST
T4564	Ethacrynic acid	25 mg	Small Compound	NF-κB|||Calcium Channel|||GST
T4564	Ethacrynic acid	50 mg	Small Compound	NF-κB|||Calcium Channel|||GST
T4564	Ethacrynic acid	100 mg	Small Compound	NF-κB|||Calcium Channel|||GST
T4564	Ethacrynic acid	500 mg	Small Compound	NF-κB|||Calcium Channel|||GST
T4565	Tafamidis	1 mL	Small Compound	Others
T4565	Tafamidis	5 mg	Small Compound	Others
T4565	Tafamidis	10 mg	Small Compound	Others
T4565	Tafamidis	25 mg	Small Compound	Others
T4565	Tafamidis	50 mg	Small Compound	Others
T4565	Tafamidis	100 mg	Small Compound	Others
T4566	Lodoxamide	1 mL	Small Compound	Histamine Receptor
T4566	Lodoxamide	5 mg	Small Compound	Histamine Receptor
T4566	Lodoxamide	10 mg	Small Compound	Histamine Receptor
T4566	Lodoxamide	25 mg	Small Compound	Histamine Receptor
T4566	Lodoxamide	50 mg	Small Compound	Histamine Receptor
T4566	Lodoxamide	100 mg	Small Compound	Histamine Receptor
T4566	Lodoxamide	200 mg	Small Compound	Histamine Receptor
T4567	Sulfaphenazole	1 mL	Small Compound	Cytochromes P450|||Antibacterial
T4567	Sulfaphenazole	100 mg	Small Compound	Cytochromes P450|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T4568	Dolasetron	1 mL	Small Compound	5-HT Receptor
T4568	Dolasetron	5 mg	Small Compound	5-HT Receptor
T4568	Dolasetron	10 mg	Small Compound	5-HT Receptor
T4568	Dolasetron	25 mg	Small Compound	5-HT Receptor
T4568	Dolasetron	50 mg	Small Compound	5-HT Receptor
T4568	Dolasetron	100 mg	Small Compound	5-HT Receptor
T4568	Dolasetron	500 mg	Small Compound	5-HT Receptor
T4569	Lucanthone	1 mL	Small Compound	Autophagy|||DNA/RNA Synthesis
T4569	Lucanthone	1 mg	Small Compound	Autophagy|||DNA/RNA Synthesis
T4569	Lucanthone	2 mg	Small Compound	Autophagy|||DNA/RNA Synthesis
T4569	Lucanthone	5 mg	Small Compound	Autophagy|||DNA/RNA Synthesis
T4569	Lucanthone	10 mg	Small Compound	Autophagy|||DNA/RNA Synthesis
T4569	Lucanthone	25 mg	Small Compound	Autophagy|||DNA/RNA Synthesis
T4569	Lucanthone	50 mg	Small Compound	Autophagy|||DNA/RNA Synthesis
T4569	Lucanthone	100 mg	Small Compound	Autophagy|||DNA/RNA Synthesis
T4569L	Lucanthone hydrochloride	25 mg	Small Compound	Others
T4569L	Lucanthone hydrochloride	50 mg	Small Compound	Others
T4569L	Lucanthone hydrochloride	100 mg	Small Compound	Others
T4570	Pipobroman	1 mL	Small Compound	DNA Alkylator/Crosslinker
T4570	Pipobroman	50 mg	Small Compound	DNA Alkylator/Crosslinker
T4570	Pipobroman	100 mg	Small Compound	DNA Alkylator/Crosslinker
T4571	Balsalazide	1 mL	Small Compound	Lipoxygenase|||Interleukin|||STAT
T4571	Balsalazide	2 mg	Small Compound	Lipoxygenase|||Interleukin|||STAT
T4571	Balsalazide	5 mg	Small Compound	Lipoxygenase|||Interleukin|||STAT
T4572	Desoximetasone	1 mL	Small Compound	Others
T4572	Desoximetasone	10 mg	Small Compound	Others
T4572	Desoximetasone	25 mg	Small Compound	Others
T4572	Desoximetasone	50 mg	Small Compound	Others
T4572	Desoximetasone	100 mg	Small Compound	Others
T4572	Desoximetasone	500 mg	Small Compound	Others
T4573	Cyclothiazide	1 mL	Small Compound	GluR
T4573	Cyclothiazide	5 mg	Small Compound	GluR
T4573	Cyclothiazide	10 mg	Small Compound	GluR
T4573	Cyclothiazide	25 mg	Small Compound	GluR
T4573	Cyclothiazide	50 mg	Small Compound	GluR
T4573	Cyclothiazide	100 mg	Small Compound	GluR
T4573	Cyclothiazide	200 mg	Small Compound	GluR
T4574	Sacubitril	1 mL	Small Compound	Neprilysin
T4574	Sacubitril	5 mg	Small Compound	Neprilysin
T4574	Sacubitril	10 mg	Small Compound	Neprilysin
T4574	Sacubitril	25 mg	Small Compound	Neprilysin
T4574	Sacubitril	50 mg	Small Compound	Neprilysin
T4574	Sacubitril	100 mg	Small Compound	Neprilysin
T4574	Sacubitril	200 mg	Small Compound	Neprilysin
T4574	Sacubitril	500 mg	Small Compound	Neprilysin
T4574L	Sacubitril sodium	25 mg	Small Compound	Others
T4574L	Sacubitril sodium	50 mg	Small Compound	Others
T4574L	Sacubitril sodium	100 mg	Small Compound	Others
T4575	Chromium picolinate	1 mL	Small Compound	p38 MAPK|||DNA

Catalog ID	Name	Volume	Product Group	Target
T4575	Chromium picolinate	100 mg	Small Compound	p38 MAPK|||DNA
T4576	Perospirone	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor
T4576	Perospirone	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4576	Perospirone	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4576	Perospirone	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4576	Perospirone	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4576	Perospirone	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4576	Perospirone	200 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4577	Cariprazine	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor
T4577	Cariprazine	1 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4577	Cariprazine	2 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4577	Cariprazine	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4577	Cariprazine	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4577	Cariprazine	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4577	Cariprazine	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4577	Cariprazine	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4578	Tipranavir	1 mL	Small Compound	HIV Protease|||SARS-CoV
T4578	Tipranavir	1 mg	Small Compound	HIV Protease|||SARS-CoV
T4578	Tipranavir	5 mg	Small Compound	HIV Protease|||SARS-CoV
T4578	Tipranavir	10 mg	Small Compound	HIV Protease|||SARS-CoV
T4578	Tipranavir	25 mg	Small Compound	HIV Protease|||SARS-CoV
T4578	Tipranavir	50 mg	Small Compound	HIV Protease|||SARS-CoV
T4578	Tipranavir	100 mg	Small Compound	HIV Protease|||SARS-CoV
T4579	Pentagastrin	1 mL	Peptide	cholecystokinin
T4579	Pentagastrin	5 mg	Peptide	cholecystokinin
T4579	Pentagastrin	10 mg	Peptide	cholecystokinin
T4579	Pentagastrin	25 mg	Peptide	cholecystokinin
T4579	Pentagastrin	50 mg	Peptide	cholecystokinin
T4579	Pentagastrin	100 mg	Peptide	cholecystokinin
T4580	4-Octyl itaconate	1 mL	Small Compound	Nrf2
T4580	4-Octyl itaconate	25 mg	Small Compound	Nrf2
T4580	4-Octyl itaconate	50 mg	Small Compound	Nrf2
T4580	4-Octyl itaconate	100 mg	Small Compound	Nrf2
T4581	3-hydroxycephem	25 mg	Small Compound	Others
T4581	3-hydroxycephem	50 mg	Small Compound	Others
T4581	3-hydroxycephem	100 mg	Small Compound	Others
T4581	3-hydroxycephem	500 mg	Small Compound	Others
T4582	xanthanol	1 mL	Small Compound	Others
T4582	xanthanol	25 mg	Small Compound	Others
T4582	xanthanol	50 mg	Small Compound	Others
T4582	xanthanol	100 mg	Small Compound	Others
T4582	xanthanol	500 mg	Small Compound	Others
T4583	PFI-2 hydrochloride	1 mL	Small Compound	Histone Methyltransferase
T4583	PFI-2 hydrochloride	1 mg	Small Compound	Histone Methyltransferase
T4583	PFI-2 hydrochloride	2 mg	Small Compound	Histone Methyltransferase
T4583	PFI-2 hydrochloride	5 mg	Small Compound	Histone Methyltransferase
T4583	PFI-2 hydrochloride	10 mg	Small Compound	Histone Methyltransferase
T4583	PFI-2 hydrochloride	25 mg	Small Compound	Histone Methyltransferase
T4583	PFI-2 hydrochloride	50 mg	Small Compound	Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T4583	PFI-2 hydrochloride	100 mg	Small Compound	Histone Methyltransferase
T4583	PFI-2 hydrochloride	500 mg	Small Compound	Histone Methyltransferase
T4584	BMS-813160	1 mL	Small Compound	CCR
T4584	BMS-813160	1 mg	Small Compound	CCR
T4584	BMS-813160	5 mg	Small Compound	CCR
T4584	BMS-813160	10 mg	Small Compound	CCR
T4584	BMS-813160	25 mg	Small Compound	CCR
T4584	BMS-813160	50 mg	Small Compound	CCR
T4584	BMS-813160	100 mg	Small Compound	CCR
T4584	BMS-813160	500 mg	Small Compound	CCR
T4585	EGTA	1 g	Small Compound	Others
T4585	EGTA	500 mg	Small Compound	Others
T4586	(Rac)-Arnebin 1	1 mL	Natural Product	Others
T4586	(Rac)-Arnebin 1	5 mg	Natural Product	Others
T4587	Mirificin	1 mL	Natural Product	Tyrosinase
T4587	Mirificin	1 mg	Natural Product	Tyrosinase
T4587	Mirificin	5 mg	Natural Product	Tyrosinase
T4587	Mirificin	10 mg	Natural Product	Tyrosinase
T4587	Mirificin	25 mg	Natural Product	Tyrosinase
T4587	Mirificin	50 mg	Natural Product	Tyrosinase
T4587	Mirificin	100 mg	Natural Product	Tyrosinase
T4588	Glycochenodeoxycholic Acid	1 mL	Natural Product	Apoptosis
T4588	Glycochenodeoxycholic Acid	5 mg	Natural Product	Apoptosis
T4588	Glycochenodeoxycholic Acid	10 mg	Natural Product	Apoptosis
T4588	Glycochenodeoxycholic Acid	25 mg	Natural Product	Apoptosis
T4588	Glycochenodeoxycholic Acid	50 mg	Natural Product	Apoptosis
T4588	Glycochenodeoxycholic Acid	100 mg	Natural Product	Apoptosis
T4588	Glycochenodeoxycholic Acid	200 mg	Natural Product	Apoptosis
T4588	Glycochenodeoxycholic Acid	500 mg	Natural Product	Apoptosis
T4589	9'''-Methyl salvianolate B	1 mL	Natural Product	Others
T4589	9'''-Methyl salvianolate B	1 mg	Natural Product	Others
T4589	9'''-Methyl salvianolate B	5 mg	Natural Product	Others
T4589	9'''-Methyl salvianolate B	10 mg	Natural Product	Others
T4589	9'''-Methyl salvianolate B	25 mg	Natural Product	Others
T4589	9'''-Methyl salvianolate B	50 mg	Natural Product	Others
T4589	9'''-Methyl salvianolate B	100 mg	Natural Product	Others
T4590	(+)-Kavain	1 mL	Natural Product	GABA Receptor|||Sodium Channel|||Calcium Channel|||Monoamine Transporter
T4590	(+)-Kavain	5 mg	Natural Product	GABA Receptor|||Sodium Channel|||Calcium Channel|||Monoamine Transporter
T4590	(+)-Kavain	10 mg	Natural Product	GABA Receptor|||Sodium Channel|||Calcium Channel|||Monoamine Transporter
T4590	(+)-Kavain	25 mg	Natural Product	GABA Receptor|||Sodium Channel|||Calcium Channel|||Monoamine Transporter
T4590	(+)-Kavain	50 mg	Natural Product	GABA Receptor|||Sodium Channel|||Calcium Channel|||Monoamine Transporter
T4591	Dihydrokavain	1 mL	Natural Product	Others|||Sodium Channel
T4591	Dihydrokavain	1 mg	Natural Product	Others|||Sodium Channel
T4591	Dihydrokavain	5 mg	Natural Product	Others|||Sodium Channel
T4591	Dihydrokavain	10 mg	Natural Product	Others|||Sodium Channel
T4591	Dihydrokavain	25 mg	Natural Product	Others|||Sodium Channel
T4591	Dihydrokavain	50 mg	Natural Product	Others|||Sodium Channel
T4592	TOMATIDINE HYDROCHLORIDE	5 mg	Natural Product	NF-κB|||JNK|||Autophagy
T4593	ISOPIMPINELLIN	1 mL	Natural Product	DNA/RNA Synthesis|||Parasite|||Antiviral

Catalog ID	Name	Volume	Product Group	Target
T4593	ISOPIMPINELLIN	20 mg	Natural Product	DNA/RNA Synthesis|||Parasite|||Antiviral
T4594	SR1078	1 mL	Small Compound	ROR
T4594	SR1078	1 mg	Small Compound	ROR
T4594	SR1078	2 mg	Small Compound	ROR
T4594	SR1078	5 mg	Small Compound	ROR
T4594	SR1078	10 mg	Small Compound	ROR
T4594	SR1078	25 mg	Small Compound	ROR
T4594	SR1078	50 mg	Small Compound	ROR
T4594	SR1078	100 mg	Small Compound	ROR
T4595	YHO-13177	1 mL	Small Compound	BCRP
T4595	YHO-13177	1 mg	Small Compound	BCRP
T4595	YHO-13177	5 mg	Small Compound	BCRP
T4595	YHO-13177	10 mg	Small Compound	BCRP
T4595	YHO-13177	25 mg	Small Compound	BCRP
T4595	YHO-13177	50 mg	Small Compound	BCRP
T4595	YHO-13177	100 mg	Small Compound	BCRP
T4596	4-IBP	1 mL	Small Compound	Sigma receptor
T4596	4-IBP	5 mg	Small Compound	Sigma receptor
T4596	4-IBP	10 mg	Small Compound	Sigma receptor
T4596	4-IBP	25 mg	Small Compound	Sigma receptor
T4596	4-IBP	50 mg	Small Compound	Sigma receptor
T4596	4-IBP	100 mg	Small Compound	Sigma receptor
T4596	4-IBP	200 mg	Small Compound	Sigma receptor
T4597	UM-164	1 mg	Small Compound	p38 MAPK|||Src|||Autophagy
T4597	UM-164	2 mg	Small Compound	p38 MAPK|||Src|||Autophagy
T4597	UM-164	5 mg	Small Compound	p38 MAPK|||Src|||Autophagy
T4597	UM-164	10 mg	Small Compound	p38 MAPK|||Src|||Autophagy
T4597	UM-164	25 mg	Small Compound	p38 MAPK|||Src|||Autophagy
T4597	UM-164	50 mg	Small Compound	p38 MAPK|||Src|||Autophagy
T4597	UM-164	100 mg	Small Compound	p38 MAPK|||Src|||Autophagy
T4598	BMS-5	1 mL	Small Compound	LIM Kinase
T4598	BMS-5	1 mg	Small Compound	LIM Kinase
T4598	BMS-5	2 mg	Small Compound	LIM Kinase
T4598	BMS-5	5 mg	Small Compound	LIM Kinase
T4598	BMS-5	10 mg	Small Compound	LIM Kinase
T4598	BMS-5	25 mg	Small Compound	LIM Kinase
T4598	BMS-5	50 mg	Small Compound	LIM Kinase
T4598	BMS-5	100 mg	Small Compound	LIM Kinase
T4599	HG-9-91-01	1 mL	Small Compound	SIK
T4599	HG-9-91-01	1 mg	Small Compound	SIK
T4599	HG-9-91-01	2 mg	Small Compound	SIK
T4599	HG-9-91-01	5 mg	Small Compound	SIK
T4599	HG-9-91-01	10 mg	Small Compound	SIK
T4599	HG-9-91-01	25 mg	Small Compound	SIK
T4599	HG-9-91-01	50 mg	Small Compound	SIK
T4599	HG-9-91-01	100 mg	Small Compound	SIK
T4600	BMS-3	1 mL	Small Compound	LIM Kinase
T4600	BMS-3	2 mg	Small Compound	LIM Kinase
T4600	BMS-3	5 mg	Small Compound	LIM Kinase

Catalog ID	Name	Volume	Product Group	Target
T4600	BMS-3	10 mg	Small Compound	LIM Kinase
T4600	BMS-3	25 mg	Small Compound	LIM Kinase
T4600	BMS-3	50 mg	Small Compound	LIM Kinase
T4600	BMS-3	100 mg	Small Compound	LIM Kinase
T4601	9-Methoxycanthin-6-one	1 mL	Natural Product	Others
T4601	9-Methoxycanthin-6-one	1 mg	Natural Product	Others
T4601	9-Methoxycanthin-6-one	5 mg	Natural Product	Others
T4601	9-Methoxycanthin-6-one	10 mg	Natural Product	Others
T4601	9-Methoxycanthin-6-one	25 mg	Natural Product	Others
T4601	9-Methoxycanthin-6-one	50 mg	Natural Product	Others
T4601	9-Methoxycanthin-6-one	100 mg	Natural Product	Others
T4602	Hydrocortisone hemisuccinate	1 mL	Small Compound	Glucocorticoid Receptor|||Interleukin
T4602	Hydrocortisone hemisuccinate	10 mg	Small Compound	Glucocorticoid Receptor|||Interleukin
T4602	Hydrocortisone hemisuccinate	25 mg	Small Compound	Glucocorticoid Receptor|||Interleukin
T4602	Hydrocortisone hemisuccinate	50 mg	Small Compound	Glucocorticoid Receptor|||Interleukin
T4602	Hydrocortisone hemisuccinate	100 mg	Small Compound	Glucocorticoid Receptor|||Interleukin
T4602	Hydrocortisone hemisuccinate	500 mg	Small Compound	Glucocorticoid Receptor|||Interleukin
T4603	PEO-IAA	10 mg	Small Compound	Others
T4603	PEO-IAA	25 mg	Small Compound	Others
T4603	PEO-IAA	50 mg	Small Compound	Others
T4604	HC-056456	1 mL	Small Compound	Others
T4604	HC-056456	1 mg	Small Compound	Others
T4604	HC-056456	2 mg	Small Compound	Others
T4604	HC-056456	5 mg	Small Compound	Others
T4604	HC-056456	10 mg	Small Compound	Others
T4604	HC-056456	25 mg	Small Compound	Others
T4604	HC-056456	50 mg	Small Compound	Others
T4604	HC-056456	100 mg	Small Compound	Others
T4605	NT157	1 mL	Small Compound	IGF-1R|||STAT
T4605	NT157	1 mg	Small Compound	IGF-1R|||STAT
T4605	NT157	5 mg	Small Compound	IGF-1R|||STAT
T4605	NT157	10 mg	Small Compound	IGF-1R|||STAT
T4605	NT157	25 mg	Small Compound	IGF-1R|||STAT
T4605	NT157	50 mg	Small Compound	IGF-1R|||STAT
T4605	NT157	100 mg	Small Compound	IGF-1R|||STAT
T4606	2119738-71-3	1 mg	Small Compound	FAK
T4607	CAY 10465	1 mL	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T4607	CAY 10465	1 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T4607	CAY 10465	2 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T4607	CAY 10465	5 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T4607	CAY 10465	10 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T4607	CAY 10465	25 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T4607	CAY 10465	50 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T4607	CAY 10465	100 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T4608	PDM2	1 mL	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T4608	PDM2	25 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T4608	PDM2	50 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T4608	PDM2	100 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T4608	PDM2	200 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor

Catalog ID	Name	Volume	Product Group	Target
T4609	Exo1	1 mL	Small Compound	Others
T4609	Exo1	10 mg	Small Compound	Others
T4609	Exo1	25 mg	Small Compound	Others
T4609	Exo1	50 mg	Small Compound	Others
T4609	Exo1	100 mg	Small Compound	Others
T4610	Rimegepant	1 mL	Small Compound	CGRP Receptor
T4610	Rimegepant	1 mg	Small Compound	CGRP Receptor
T4610	Rimegepant	5 mg	Small Compound	CGRP Receptor
T4610	Rimegepant	10 mg	Small Compound	CGRP Receptor
T4610	Rimegepant	25 mg	Small Compound	CGRP Receptor
T4610	Rimegepant	50 mg	Small Compound	CGRP Receptor
T4611	EN300-203561	1 mL	Small Compound	Others
T4611	EN300-203561	1 mg	Small Compound	Others
T4611	EN300-203561	5 mg	Small Compound	Others
T4611	EN300-203561	10 mg	Small Compound	Others
T4611	EN300-203561	25 mg	Small Compound	Others
T4611	EN300-203561	50 mg	Small Compound	Others
T4612	NS309	1 mL	Small Compound	Potassium Channel|||EGFR|||HER
T4612	NS309	5 mg	Small Compound	Potassium Channel|||EGFR|||HER
T4612	NS309	10 mg	Small Compound	Potassium Channel|||EGFR|||HER
T4612	NS309	25 mg	Small Compound	Potassium Channel|||EGFR|||HER
T4612	NS309	50 mg	Small Compound	Potassium Channel|||EGFR|||HER
T4612	NS309	100 mg	Small Compound	Potassium Channel|||EGFR|||HER
T4612	NS309	200 mg	Small Compound	Potassium Channel|||EGFR|||HER
T4612	NS309	500 mg	Small Compound	Potassium Channel|||EGFR|||HER
T4613	Arg-Gly-Asp TFA (99896-85-2(free base))	1 mL	Peptide	Integrin
T4613	Arg-Gly-Asp TFA (99896-85-2(free base))	5 mg	Peptide	Integrin
T4613	Arg-Gly-Asp TFA (99896-85-2(free base))	10 mg	Peptide	Integrin
T4613	Arg-Gly-Asp TFA (99896-85-2(free base))	25 mg	Peptide	Integrin
T4613	Arg-Gly-Asp TFA (99896-85-2(free base))	50 mg	Peptide	Integrin
T4613	Arg-Gly-Asp TFA (99896-85-2(free base))	100 mg	Peptide	Integrin
T4613	Arg-Gly-Asp TFA (99896-85-2(free base))	200 mg	Peptide	Integrin
T4614	Ellipticine hydrochloride	1 mL	Natural Product	Topoisomerase
T4614	Ellipticine hydrochloride	5 mg	Natural Product	Topoisomerase
T4614	Ellipticine hydrochloride	10 mg	Natural Product	Topoisomerase
T4614	Ellipticine hydrochloride	25 mg	Natural Product	Topoisomerase
T4614	Ellipticine hydrochloride	50 mg	Natural Product	Topoisomerase
T4614	Ellipticine hydrochloride	100 mg	Natural Product	Topoisomerase
T4615	Balsalazide disodium dihydrate	1 mL	Small Compound	STAT|||Interleukin
T4615	Balsalazide disodium dihydrate	5 mg	Small Compound	STAT|||Interleukin
T4615	Balsalazide disodium dihydrate	10 mg	Small Compound	STAT|||Interleukin
T4615	Balsalazide disodium dihydrate	25 mg	Small Compound	STAT|||Interleukin
T4615	Balsalazide disodium dihydrate	50 mg	Small Compound	STAT|||Interleukin
T4615	Balsalazide disodium dihydrate	100 mg	Small Compound	STAT|||Interleukin
T4616	Metoclopramide	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor
T4616	Metoclopramide	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4616	Metoclopramide	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4616	Metoclopramide	500 mg	Small Compound	Dopamine Receptor|||5-HT Receptor
T4617	3,8-Dihydroxy-2,4,6-trimethoxyxanthone	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T4617	3,8-Dihydroxy-2,4,6-trimethoxyxanthone	5 mg	Natural Product	Others
T4618	BGG463	1 mL	Small Compound	Bcr-Abl|||CDK
T4618	BGG463	1 mg	Small Compound	Bcr-Abl|||CDK
T4618	BGG463	2 mg	Small Compound	Bcr-Abl|||CDK
T4618	BGG463	5 mg	Small Compound	Bcr-Abl|||CDK
T4618	BGG463	10 mg	Small Compound	Bcr-Abl|||CDK
T4618	BGG463	25 mg	Small Compound	Bcr-Abl|||CDK
T4618	BGG463	50 mg	Small Compound	Bcr-Abl|||CDK
T4618	BGG463	100 mg	Small Compound	Bcr-Abl|||CDK
T4619	ML-098	1 mL	Small Compound	Ras
T4619	ML-098	1 mg	Small Compound	Ras
T4619	ML-098	2 mg	Small Compound	Ras
T4619	ML-098	5 mg	Small Compound	Ras
T4619	ML-098	10 mg	Small Compound	Ras
T4619	ML-098	25 mg	Small Compound	Ras
T4619	ML-098	50 mg	Small Compound	Ras
T4619	ML-098	100 mg	Small Compound	Ras
T4619	ML-098	500 mg	Small Compound	Ras
T4620	Siramesine	5 mg	Small Compound	Sigma receptor
T4620	Siramesine	10 mg	Small Compound	Sigma receptor
T4620	Siramesine	25 mg	Small Compound	Sigma receptor
T4620	Siramesine	50 mg	Small Compound	Sigma receptor
T4624	PGD2-IN-1	1 mL	Small Compound	Prostaglandin Receptor
T4624	PGD2-IN-1	1 mg	Small Compound	Prostaglandin Receptor
T4624	PGD2-IN-1	5 mg	Small Compound	Prostaglandin Receptor
T4624	PGD2-IN-1	10 mg	Small Compound	Prostaglandin Receptor
T4624	PGD2-IN-1	25 mg	Small Compound	Prostaglandin Receptor
T4624	PGD2-IN-1	50 mg	Small Compound	Prostaglandin Receptor
T4624	PGD2-IN-1	100 mg	Small Compound	Prostaglandin Receptor
T4624	PGD2-IN-1	500 mg	Small Compound	Prostaglandin Receptor
T4626L	TC-O 9311	1 mL	Small Compound	GPR
T4626L	TC-O 9311	5 mg	Small Compound	GPR
T4626L	TC-O 9311	10 mg	Small Compound	GPR
T4626L	TC-O 9311	25 mg	Small Compound	GPR
T4626L	TC-O 9311	50 mg	Small Compound	GPR
T4626L	TC-O 9311	100 mg	Small Compound	GPR
T4626L	TC-O 9311	200 mg	Small Compound	GPR
T4627	SPI--112Me	1 mL	Small Compound	Others
T4627	SPI--112Me	1 mg	Small Compound	Others
T4627	SPI--112Me	5 mg	Small Compound	Others
T4627	SPI--112Me	10 mg	Small Compound	Others
T4627	SPI--112Me	25 mg	Small Compound	Others
T4627	SPI--112Me	50 mg	Small Compound	Others
T4627	SPI--112Me	100 mg	Small Compound	Others
T4628	Seladelpar	1 mL	Small Compound	PPAR
T4628	Seladelpar	5 mg	Small Compound	PPAR
T4628	Seladelpar	10 mg	Small Compound	PPAR
T4628	Seladelpar	25 mg	Small Compound	PPAR
T4628	Seladelpar	50 mg	Small Compound	PPAR

Catalog ID	Name	Volume	Product Group	Target
T4628	Seladelpar	100 mg	Small Compound	PPAR
T4628	Seladelpar	200 mg	Small Compound	PPAR
T4630	NSC 404988	1 mL	Small Compound	Others
T4630	NSC 404988	5 mg	Small Compound	Others
T4630	NSC 404988	10 mg	Small Compound	Others
T4630	NSC 404988	25 mg	Small Compound	Others
T4630	NSC 404988	50 mg	Small Compound	Others
T4630	NSC 404988	100 mg	Small Compound	Others
T4630	NSC 404988	200 mg	Small Compound	Others
T4631	NSC 4810	2 mg	Small Compound	Others
T4631	NSC 4810	5 mg	Small Compound	Others
T4631	NSC 4810	10 mg	Small Compound	Others
T4631	NSC 4810	25 mg	Small Compound	Others
T4631	NSC 4810	50 mg	Small Compound	Others
T4631	NSC 4810	100 mg	Small Compound	Others
T4631	NSC 4810	200 mg	Small Compound	Others
T4632	NSC 6038	1 mL	Small Compound	Others
T4632	NSC 6038	2 mg	Small Compound	Others
T4632	NSC 6038	5 mg	Small Compound	Others
T4632	NSC 6038	10 mg	Small Compound	Others
T4632	NSC 6038	25 mg	Small Compound	Others
T4632	NSC 6038	50 mg	Small Compound	Others
T4632	NSC 6038	100 mg	Small Compound	Others
T4632	NSC 6038	200 mg	Small Compound	Others
T4633	Asimadoline	1 mL	Small Compound	Opioid Receptor
T4633	Asimadoline	5 mg	Small Compound	Opioid Receptor
T4633	Asimadoline	25 mg	Small Compound	Opioid Receptor
T4634	GNE-6776	1 mL	Small Compound	DUB
T4634	GNE-6776	1 mg	Small Compound	DUB
T4634	GNE-6776	5 mg	Small Compound	DUB
T4634	GNE-6776	10 mg	Small Compound	DUB
T4634	GNE-6776	25 mg	Small Compound	DUB
T4634	GNE-6776	50 mg	Small Compound	DUB
T4634	GNE-6776	100 mg	Small Compound	DUB
T4635	Ralinepag	1 mL	Small Compound	Prostaglandin Receptor
T4635	Ralinepag	1 mg	Small Compound	Prostaglandin Receptor
T4635	Ralinepag	5 mg	Small Compound	Prostaglandin Receptor
T4635	Ralinepag	10 mg	Small Compound	Prostaglandin Receptor
T4635	Ralinepag	25 mg	Small Compound	Prostaglandin Receptor
T4635	Ralinepag	50 mg	Small Compound	Prostaglandin Receptor
T4635	Ralinepag	100 mg	Small Compound	Prostaglandin Receptor
T4635	Ralinepag	500 mg	Small Compound	Prostaglandin Receptor
T4636	Protein kinase inhibitors 1	25 mg	Small Compound	DYRK
T4636	Protein kinase inhibitors 1	50 mg	Small Compound	DYRK
T4636	Protein kinase inhibitors 1	100 mg	Small Compound	DYRK
T4637	R-7050	1 mL	Small Compound	TNF
T4637	R-7050	2 mg	Small Compound	TNF
T4637	R-7050	5 mg	Small Compound	TNF
T4637	R-7050	10 mg	Small Compound	TNF

Catalog ID	Name	Volume	Product Group	Target
T4637	R-7050	25 mg	Small Compound	TNF
T4637	R-7050	50 mg	Small Compound	TNF
T4637	R-7050	100 mg	Small Compound	TNF
T4637	R-7050	500 mg	Small Compound	TNF
T4638	E260	1 mg	Small Compound	Fer/FerT kinase
T4638	E260	5 mg	Small Compound	Fer/FerT kinase
T4638	E260	10 mg	Small Compound	Fer/FerT kinase
T4638	E260	25 mg	Small Compound	Fer/FerT kinase
T4638	E260	50 mg	Small Compound	Fer/FerT kinase
T4638	E260	100 mg	Small Compound	Fer/FerT kinase
T4639	Azemiglitazone	1 mL	Small Compound	mTOR|||Mitochondrial Metabolism
T4639	Azemiglitazone	5 mg	Small Compound	mTOR|||Mitochondrial Metabolism
T4639	Azemiglitazone	10 mg	Small Compound	mTOR|||Mitochondrial Metabolism
T4639	Azemiglitazone	25 mg	Small Compound	mTOR|||Mitochondrial Metabolism
T4639	Azemiglitazone	50 mg	Small Compound	mTOR|||Mitochondrial Metabolism
T4639	Azemiglitazone	100 mg	Small Compound	mTOR|||Mitochondrial Metabolism
T4639	Azemiglitazone	500 mg	Small Compound	mTOR|||Mitochondrial Metabolism
T4640	Parimifasor	1 mL	Small Compound	Others
T4640	Parimifasor	1 mg	Small Compound	Others
T4640	Parimifasor	2 mg	Small Compound	Others
T4640	Parimifasor	5 mg	Small Compound	Others
T4640	Parimifasor	10 mg	Small Compound	Others
T4640	Parimifasor	25 mg	Small Compound	Others
T4640	Parimifasor	50 mg	Small Compound	Others
T4640	Parimifasor	100 mg	Small Compound	Others
T4641	Branaplam	1 mL	Small Compound	Potassium Channel|||DNA/RNA Synthesis
T4641	Branaplam	1 mg	Small Compound	Potassium Channel|||DNA/RNA Synthesis
T4641	Branaplam	2 mg	Small Compound	Potassium Channel|||DNA/RNA Synthesis
T4641	Branaplam	5 mg	Small Compound	Potassium Channel|||DNA/RNA Synthesis
T4641	Branaplam	10 mg	Small Compound	Potassium Channel|||DNA/RNA Synthesis
T4641	Branaplam	25 mg	Small Compound	Potassium Channel|||DNA/RNA Synthesis
T4641	Branaplam	50 mg	Small Compound	Potassium Channel|||DNA/RNA Synthesis
T4641	Branaplam	100 mg	Small Compound	Potassium Channel|||DNA/RNA Synthesis
T4641	Branaplam	500 mg	Small Compound	Potassium Channel|||DNA/RNA Synthesis
T4642	Tenovin-2	2 mg	Small Compound	Others
T4642	Tenovin-2	5 mg	Small Compound	Others
T4642	Tenovin-2	10 mg	Small Compound	Others
T4642	Tenovin-2	25 mg	Small Compound	Others
T4642	Tenovin-2	50 mg	Small Compound	Others
T4642	Tenovin-2	100 mg	Small Compound	Others
T4642	Tenovin-2	200 mg	Small Compound	Others
T4643	TFAP	1 mL	Natural Product	COX|||Endogenous Metabolite
T4643	TFAP	5 mg	Natural Product	COX|||Endogenous Metabolite
T4643	TFAP	10 mg	Natural Product	COX|||Endogenous Metabolite
T4643	TFAP	25 mg	Natural Product	COX|||Endogenous Metabolite
T4643	TFAP	50 mg	Natural Product	COX|||Endogenous Metabolite
T4643	TFAP	100 mg	Natural Product	COX|||Endogenous Metabolite
T4643	TFAP	200 mg	Natural Product	COX|||Endogenous Metabolite
T4644	Tapinarof	1 mL	Natural Product	AhR|||Aryl Hydrocarbon Receptor

Catalog ID	Name	Volume	Product Group	Target
T4644	Tapinarof	1 mg	Natural Product	AhR|||Aryl Hydrocarbon Receptor
T4644	Tapinarof	2 mg	Natural Product	AhR|||Aryl Hydrocarbon Receptor
T4644	Tapinarof	5 mg	Natural Product	AhR|||Aryl Hydrocarbon Receptor
T4644	Tapinarof	10 mg	Natural Product	AhR|||Aryl Hydrocarbon Receptor
T4644	Tapinarof	25 mg	Natural Product	AhR|||Aryl Hydrocarbon Receptor
T4644	Tapinarof	50 mg	Natural Product	AhR|||Aryl Hydrocarbon Receptor
T4644	Tapinarof	100 mg	Natural Product	AhR|||Aryl Hydrocarbon Receptor
T4644	Tapinarof	500 mg	Natural Product	AhR|||Aryl Hydrocarbon Receptor
T4645	TA-01	1 mL	Small Compound	p38 MAPK|||Casein Kinase|||Autophagy
T4645	TA-01	2 mg	Small Compound	p38 MAPK|||Casein Kinase|||Autophagy
T4645	TA-01	5 mg	Small Compound	p38 MAPK|||Casein Kinase|||Autophagy
T4645	TA-01	10 mg	Small Compound	p38 MAPK|||Casein Kinase|||Autophagy
T4645	TA-01	25 mg	Small Compound	p38 MAPK|||Casein Kinase|||Autophagy
T4645	TA-01	50 mg	Small Compound	p38 MAPK|||Casein Kinase|||Autophagy
T4645	TA-01	100 mg	Small Compound	p38 MAPK|||Casein Kinase|||Autophagy
T4645	TA-01	200 mg	Small Compound	p38 MAPK|||Casein Kinase|||Autophagy
T4646	TA-02	1 mL	Small Compound	p38 MAPK|||Autophagy
T4646	TA-02	5 mg	Small Compound	p38 MAPK|||Autophagy
T4646	TA-02	10 mg	Small Compound	p38 MAPK|||Autophagy
T4646	TA-02	25 mg	Small Compound	p38 MAPK|||Autophagy
T4646	TA-02	50 mg	Small Compound	p38 MAPK|||Autophagy
T4646	TA-02	100 mg	Small Compound	p38 MAPK|||Autophagy
T4646	TA-02	500 mg	Small Compound	p38 MAPK|||Autophagy
T4647	M2I-1	1 mL	Small Compound	Others
T4647	M2I-1	2 mg	Small Compound	Others
T4647	M2I-1	5 mg	Small Compound	Others
T4647	M2I-1	10 mg	Small Compound	Others
T4647	M2I-1	25 mg	Small Compound	Others
T4647	M2I-1	50 mg	Small Compound	Others
T4647	M2I-1	100 mg	Small Compound	Others
T4648	TC-G-1008	1 mL	Small Compound	GHSR
T4648	TC-G-1008	1 mg	Small Compound	GHSR
T4648	TC-G-1008	2 mg	Small Compound	GHSR
T4648	TC-G-1008	5 mg	Small Compound	GHSR
T4648	TC-G-1008	10 mg	Small Compound	GHSR
T4648	TC-G-1008	25 mg	Small Compound	GHSR
T4648	TC-G-1008	50 mg	Small Compound	GHSR
T4648	TC-G-1008	100 mg	Small Compound	GHSR
T4648	TC-G-1008	500 mg	Small Compound	GHSR
T4649	(S)-Monastrol	10 mg	Small Compound	Kinesin
T4650	C188-9	1 mL	Small Compound	STAT|||Apoptosis
T4650	C188-9	1 mg	Small Compound	STAT|||Apoptosis
T4650	C188-9	2 mg	Small Compound	STAT|||Apoptosis
T4650	C188-9	5 mg	Small Compound	STAT|||Apoptosis
T4650	C188-9	10 mg	Small Compound	STAT|||Apoptosis
T4650	C188-9	25 mg	Small Compound	STAT|||Apoptosis
T4650	C188-9	50 mg	Small Compound	STAT|||Apoptosis
T4650	C188-9	100 mg	Small Compound	STAT|||Apoptosis
T4650	C188-9	500 mg	Small Compound	STAT|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T4651	Vadadustat	1 mL	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T4651	Vadadustat	1 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T4651	Vadadustat	5 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T4651	Vadadustat	10 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T4651	Vadadustat	25 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T4651	Vadadustat	50 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T4654	(±)-Ibipinabant	1 mL	Small Compound	Cannabinoid Receptor
T4654	(±)-Ibipinabant	5 mg	Small Compound	Cannabinoid Receptor
T4654	(±)-Ibipinabant	10 mg	Small Compound	Cannabinoid Receptor
T4654	(±)-Ibipinabant	25 mg	Small Compound	Cannabinoid Receptor
T4654	(±)-Ibipinabant	50 mg	Small Compound	Cannabinoid Receptor
T4654	(±)-Ibipinabant	100 mg	Small Compound	Cannabinoid Receptor
T4654	(±)-Ibipinabant	200 mg	Small Compound	Cannabinoid Receptor
T4656	RAD51 Inhibitor B02	1 mL	Small Compound	DNA/RNA Synthesis|||Apoptosis
T4656	RAD51 Inhibitor B02	2 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T4656	RAD51 Inhibitor B02	5 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T4656	RAD51 Inhibitor B02	10 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T4656	RAD51 Inhibitor B02	25 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T4656	RAD51 Inhibitor B02	50 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T4656	RAD51 Inhibitor B02	100 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T4657	WHI-P97	1 mL	Small Compound	JAK
T4657	WHI-P97	5 mg	Small Compound	JAK
T4657	WHI-P97	10 mg	Small Compound	JAK
T4657	WHI-P97	25 mg	Small Compound	JAK
T4657	WHI-P97	50 mg	Small Compound	JAK
T4657	WHI-P97	100 mg	Small Compound	JAK
T4657	WHI-P97	200 mg	Small Compound	JAK
T4657L	WHI-P97 HCl	1 mL	Small Compound	JAK
T4657L	WHI-P97 HCl	1 mg	Small Compound	JAK
T4657L	WHI-P97 HCl	5 mg	Small Compound	JAK
T4657L	WHI-P97 HCl	10 mg	Small Compound	JAK
T4657L	WHI-P97 HCl	25 mg	Small Compound	JAK
T4657L	WHI-P97 HCl	50 mg	Small Compound	JAK
T4657L	WHI-P97 HCl	100 mg	Small Compound	JAK
T4657L	WHI-P97 HCl	200 mg	Small Compound	JAK
T4658	MHP	1 mL	Small Compound	S1P Receptor
T4658	MHP	1 mg	Small Compound	S1P Receptor
T4658	MHP	2 mg	Small Compound	S1P Receptor
T4658	MHP	5 mg	Small Compound	S1P Receptor
T4658	MHP	10 mg	Small Compound	S1P Receptor
T4658	MHP	25 mg	Small Compound	S1P Receptor
T4658	MHP	50 mg	Small Compound	S1P Receptor
T4658	MHP	100 mg	Small Compound	S1P Receptor
T4659	ELN484228	1 mL	Small Compound	Others
T4659	ELN484228	5 mg	Small Compound	Others
T4659	ELN484228	10 mg	Small Compound	Others
T4659	ELN484228	25 mg	Small Compound	Others
T4659	ELN484228	50 mg	Small Compound	Others
T4659	ELN484228	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T4660	6,7-dimethoxy-N-(4-nitrophenyl)quinazoli	10 mg	Small Compound	Others
T4660	6,7-dimethoxy-N-(4-nitrophenyl)quinazoli	25 mg	Small Compound	Others
T4660	6,7-dimethoxy-N-(4-nitrophenyl)quinazoli	50 mg	Small Compound	Others
T4660	6,7-dimethoxy-N-(4-nitrophenyl)quinazoli	100 mg	Small Compound	Others
T4660	6,7-dimethoxy-N-(4-nitrophenyl)quinazoli	200 mg	Small Compound	Others
T4661	PKG drug G1	1 mL	Small Compound	PKA
T4661	PKG drug G1	2 mg	Small Compound	PKA
T4661	PKG drug G1	5 mg	Small Compound	PKA
T4661	PKG drug G1	10 mg	Small Compound	PKA
T4661	PKG drug G1	25 mg	Small Compound	PKA
T4661	PKG drug G1	50 mg	Small Compound	PKA
T4661	PKG drug G1	100 mg	Small Compound	PKA
T4661	PKG drug G1	500 mg	Small Compound	PKA
T4662	SJ000291942	1 mL	Small Compound	TGF-beta/Smad
T4662	SJ000291942	2 mg	Small Compound	TGF-beta/Smad
T4662	SJ000291942	5 mg	Small Compound	TGF-beta/Smad
T4662	SJ000291942	10 mg	Small Compound	TGF-beta/Smad
T4662	SJ000291942	25 mg	Small Compound	TGF-beta/Smad
T4662	SJ000291942	50 mg	Small Compound	TGF-beta/Smad
T4662	SJ000291942	100 mg	Small Compound	TGF-beta/Smad
T4663	QX77	2 mg	Small Compound	Autophagy
T4663	QX77	5 mg	Small Compound	Autophagy
T4663	QX77	10 mg	Small Compound	Autophagy
T4663	QX77	25 mg	Small Compound	Autophagy
T4663	QX77	50 mg	Small Compound	Autophagy
T4663	QX77	100 mg	Small Compound	Autophagy
T4663	QX77	200 mg	Small Compound	Autophagy
T4664	ML 297	1 mL	Small Compound	Potassium Channel
T4664	ML 297	5 mg	Small Compound	Potassium Channel
T4664	ML 297	10 mg	Small Compound	Potassium Channel
T4664	ML 297	25 mg	Small Compound	Potassium Channel
T4664	ML 297	50 mg	Small Compound	Potassium Channel
T4664	ML 297	100 mg	Small Compound	Potassium Channel
T4664	ML 297	200 mg	Small Compound	Potassium Channel
T4665	Temsavir	1 mL	Small Compound	HIV Protease
T4665	Temsavir	2 mg	Small Compound	HIV Protease
T4665	Temsavir	5 mg	Small Compound	HIV Protease
T4665	Temsavir	10 mg	Small Compound	HIV Protease
T4665	Temsavir	25 mg	Small Compound	HIV Protease
T4665	Temsavir	50 mg	Small Compound	HIV Protease
T4665	Temsavir	100 mg	Small Compound	HIV Protease
T4665	Temsavir	200 mg	Small Compound	HIV Protease
T4666	TCJL37	10 mg	Small Compound	Others
T4668	ABT-702 dihydrochloride	1 mL	Small Compound	Adenosine Receptor
T4668	ABT-702 dihydrochloride	1 mg	Small Compound	Adenosine Receptor
T4668	ABT-702 dihydrochloride	2 mg	Small Compound	Adenosine Receptor
T4668	ABT-702 dihydrochloride	5 mg	Small Compound	Adenosine Receptor
T4668	ABT-702 dihydrochloride	10 mg	Small Compound	Adenosine Receptor
T4668	ABT-702 dihydrochloride	25 mg	Small Compound	Adenosine Receptor

Catalog ID	Name	Volume	Product Group	Target
T4668	ABT-702 dihydrochloride	50 mg	Small Compound	Adenosine Receptor
T4668	ABT-702 dihydrochloride	100 mg	Small Compound	Adenosine Receptor
T4668	ABT-702 dihydrochloride	500 mg	Small Compound	Adenosine Receptor
T4669	Fantofarone	1 mL	Small Compound	Calcium Channel|||Parasite
T4669	Fantofarone	1 mg	Small Compound	Calcium Channel|||Parasite
T4669	Fantofarone	5 mg	Small Compound	Calcium Channel|||Parasite
T4669	Fantofarone	10 mg	Small Compound	Calcium Channel|||Parasite
T4669	Fantofarone	25 mg	Small Compound	Calcium Channel|||Parasite
T4669	Fantofarone	50 mg	Small Compound	Calcium Channel|||Parasite
T4669	Fantofarone	100 mg	Small Compound	Calcium Channel|||Parasite
T4670	SR0987	1 mL	Small Compound	ROR
T4670	SR0987	5 mg	Small Compound	ROR
T4670	SR0987	10 mg	Small Compound	ROR
T4670	SR0987	25 mg	Small Compound	ROR
T4670	SR0987	50 mg	Small Compound	ROR
T4670	SR0987	100 mg	Small Compound	ROR
T4671	BN82002	1 mL	Small Compound	Phosphatase
T4671	BN82002	1 mg	Small Compound	Phosphatase
T4671	BN82002	5 mg	Small Compound	Phosphatase
T4671	BN82002	10 mg	Small Compound	Phosphatase
T4671	BN82002	25 mg	Small Compound	Phosphatase
T4671	BN82002	50 mg	Small Compound	Phosphatase
T4671	BN82002	100 mg	Small Compound	Phosphatase
T4672	Brevilin A	1 mL	Natural Product	Apoptosis|||Anti-infection|||STAT|||Autophagy|||JAK
T4672	Brevilin A	1 mg	Natural Product	Apoptosis|||Anti-infection|||STAT|||Autophagy|||JAK
T4672	Brevilin A	5 mg	Natural Product	Apoptosis|||Anti-infection|||STAT|||Autophagy|||JAK
T4672	Brevilin A	10 mg	Natural Product	Apoptosis|||Anti-infection|||STAT|||Autophagy|||JAK
T4672	Brevilin A	25 mg	Natural Product	Apoptosis|||Anti-infection|||STAT|||Autophagy|||JAK
T4672	Brevilin A	50 mg	Natural Product	Apoptosis|||Anti-infection|||STAT|||Autophagy|||JAK
T4672	Brevilin A	100 mg	Natural Product	Apoptosis|||Anti-infection|||STAT|||Autophagy|||JAK
T4672	Brevilin A	500 mg	Natural Product	Apoptosis|||Anti-infection|||STAT|||Autophagy|||JAK
T4674	SB297006	1 mL	Small Compound	CCR
T4674	SB297006	2 mg	Small Compound	CCR
T4674	SB297006	5 mg	Small Compound	CCR
T4674	SB297006	10 mg	Small Compound	CCR
T4674	SB297006	25 mg	Small Compound	CCR
T4674	SB297006	50 mg	Small Compound	CCR
T4674	SB297006	100 mg	Small Compound	CCR
T4675	4-Carboxyisothiazole	50 mg	Small Compound	Others
T4676	Sardomozide dihydrochloride	1 mL	Small Compound	Others
T4676	Sardomozide dihydrochloride	1 mg	Small Compound	Others
T4676	Sardomozide dihydrochloride	5 mg	Small Compound	Others
T4676	Sardomozide dihydrochloride	10 mg	Small Compound	Others
T4676	Sardomozide dihydrochloride	25 mg	Small Compound	Others
T4676	Sardomozide dihydrochloride	50 mg	Small Compound	Others
T4676	Sardomozide dihydrochloride	100 mg	Small Compound	Others
T4677	MMAD	5 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T4677	MMAD	10 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T4677	MMAD	25 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T4677	MMAD	50 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T4677	MMAD	100 mg	PROTAC	ADC Cytotoxin|||Microtubule Associated
T4678	Fmoc-Val-Cit-PAB	25 mg	PROTAC	ADC Linker
T4679	WM-1119	1 mL	Small Compound	Histone Acetyltransferase
T4679	WM-1119	5 mg	Small Compound	Histone Acetyltransferase
T4679	WM-1119	10 mg	Small Compound	Histone Acetyltransferase
T4679	WM-1119	25 mg	Small Compound	Histone Acetyltransferase
T4679	WM-1119	50 mg	Small Compound	Histone Acetyltransferase
T4679	WM-1119	100 mg	Small Compound	Histone Acetyltransferase
T4680	HC-067047	1 mL	Small Compound	TRP/TRPV Channel
T4680	HC-067047	1 mg	Small Compound	TRP/TRPV Channel
T4680	HC-067047	5 mg	Small Compound	TRP/TRPV Channel
T4680	HC-067047	10 mg	Small Compound	TRP/TRPV Channel
T4680	HC-067047	25 mg	Small Compound	TRP/TRPV Channel
T4680	HC-067047	50 mg	Small Compound	TRP/TRPV Channel
T4680	HC-067047	100 mg	Small Compound	TRP/TRPV Channel
T4680L	HC067047 Hydrochloride(883031-03-6 free base)	1 mL	Small Compound	TRP/TRPV Channel
T4680L	HC067047 Hydrochloride(883031-03-6 free base)	1 mg	Small Compound	TRP/TRPV Channel
T4680L	HC067047 Hydrochloride(883031-03-6 free base)	5 mg	Small Compound	TRP/TRPV Channel
T4680L	HC067047 Hydrochloride(883031-03-6 free base)	10 mg	Small Compound	TRP/TRPV Channel
T4680L	HC067047 Hydrochloride(883031-03-6 free base)	25 mg	Small Compound	TRP/TRPV Channel
T4680L	HC067047 Hydrochloride(883031-03-6 free base)	50 mg	Small Compound	TRP/TRPV Channel
T4680L	HC067047 Hydrochloride(883031-03-6 free base)	100 mg	Small Compound	TRP/TRPV Channel
T4680L	HC067047 Hydrochloride(883031-03-6 free base)	200 mg	Small Compound	TRP/TRPV Channel
T4681	T863	1 mL	Small Compound	Transferase|||Acyltransferase
T4681	T863	1 mg	Small Compound	Transferase|||Acyltransferase
T4681	T863	2 mg	Small Compound	Transferase|||Acyltransferase
T4681	T863	5 mg	Small Compound	Transferase|||Acyltransferase
T4681	T863	10 mg	Small Compound	Transferase|||Acyltransferase
T4681	T863	25 mg	Small Compound	Transferase|||Acyltransferase
T4681	T863	50 mg	Small Compound	Transferase|||Acyltransferase
T4681	T863	100 mg	Small Compound	Transferase|||Acyltransferase
T4683	Alovudine	1 mL	Small Compound	Antiviral
T4683	Alovudine	10 mg	Small Compound	Antiviral
T4683	Alovudine	25 mg	Small Compound	Antiviral
T4683	Alovudine	50 mg	Small Compound	Antiviral
T4683	Alovudine	100 mg	Small Compound	Antiviral
T4684	ML241 hydrochloride	1 mL	Small Compound	p97
T4684	ML241 hydrochloride	5 mg	Small Compound	p97
T4684	ML241 hydrochloride	10 mg	Small Compound	p97
T4684	ML241 hydrochloride	25 mg	Small Compound	p97
T4684	ML241 hydrochloride	50 mg	Small Compound	p97
T4684	ML241 hydrochloride	100 mg	Small Compound	p97
T4685	INOSINIC ACID	1 mL	Natural Product	Endogenous Metabolite
T4685	INOSINIC ACID	25 mg	Natural Product	Endogenous Metabolite
T4685	INOSINIC ACID	50 mg	Natural Product	Endogenous Metabolite
T4685	INOSINIC ACID	100 mg	Natural Product	Endogenous Metabolite
T4686	Simeprevir	1 mL	Small Compound	HCV Protease|||SARS-CoV
T4686	Simeprevir	2 mg	Small Compound	HCV Protease|||SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T4686	Simeprevir	5 mg	Small Compound	HCV Protease|||SARS-CoV
T4686	Simeprevir	10 mg	Small Compound	HCV Protease|||SARS-CoV
T4686	Simeprevir	25 mg	Small Compound	HCV Protease|||SARS-CoV
T4686	Simeprevir	50 mg	Small Compound	HCV Protease|||SARS-CoV
T4686	Simeprevir	100 mg	Small Compound	HCV Protease|||SARS-CoV
T4687	Ro5-3335	1 mL	Small Compound	DNA/RNA Synthesis
T4687	Ro5-3335	1 mg	Small Compound	DNA/RNA Synthesis
T4687	Ro5-3335	5 mg	Small Compound	DNA/RNA Synthesis
T4687	Ro5-3335	10 mg	Small Compound	DNA/RNA Synthesis
T4687	Ro5-3335	25 mg	Small Compound	DNA/RNA Synthesis
T4687	Ro5-3335	50 mg	Small Compound	DNA/RNA Synthesis
T4687	Ro5-3335	100 mg	Small Compound	DNA/RNA Synthesis
T4688	Pipequaline hydrochloride	1 mg	Small Compound	GABA Receptor
T4688	Pipequaline hydrochloride	5 mg	Small Compound	GABA Receptor
T4688	Pipequaline hydrochloride	10 mg	Small Compound	GABA Receptor
T4688	Pipequaline hydrochloride	25 mg	Small Compound	GABA Receptor
T4688	Pipequaline hydrochloride	50 mg	Small Compound	GABA Receptor
T4688	Pipequaline hydrochloride	100 mg	Small Compound	GABA Receptor
T4689	Palosuran hydrochloride 540769-28-6(free base)	1 mL	Small Compound	GPR
T4689	Palosuran hydrochloride 540769-28-6(free base)	1 mg	Small Compound	GPR
T4689	Palosuran hydrochloride 540769-28-6(free base)	2 mg	Small Compound	GPR
T4689	Palosuran hydrochloride 540769-28-6(free base)	5 mg	Small Compound	GPR
T4689	Palosuran hydrochloride 540769-28-6(free base)	10 mg	Small Compound	GPR
T4689	Palosuran hydrochloride 540769-28-6(free base)	25 mg	Small Compound	GPR
T4689	Palosuran hydrochloride 540769-28-6(free base)	50 mg	Small Compound	GPR
T4690	Betrixaban hydrochloride(330942-05-7(free base))	1 mL	Small Compound	Factor Xa
T4690	Betrixaban hydrochloride(330942-05-7(free base))	1 mg	Small Compound	Factor Xa
T4690	Betrixaban hydrochloride(330942-05-7(free base))	2 mg	Small Compound	Factor Xa
T4690	Betrixaban hydrochloride(330942-05-7(free base))	5 mg	Small Compound	Factor Xa
T4690	Betrixaban hydrochloride(330942-05-7(free base))	10 mg	Small Compound	Factor Xa
T4690	Betrixaban hydrochloride(330942-05-7(free base))	25 mg	Small Compound	Factor Xa
T4690	Betrixaban hydrochloride(330942-05-7(free base))	50 mg	Small Compound	Factor Xa
T4690	Betrixaban hydrochloride(330942-05-7(free base))	100 mg	Small Compound	Factor Xa
T4691	Asimadoline hydrochloride	1 mL	Small Compound	Opioid Receptor
T4691	Asimadoline hydrochloride	1 mg	Small Compound	Opioid Receptor
T4691	Asimadoline hydrochloride	5 mg	Small Compound	Opioid Receptor
T4691	Asimadoline hydrochloride	10 mg	Small Compound	Opioid Receptor
T4691	Asimadoline hydrochloride	25 mg	Small Compound	Opioid Receptor
T4691	Asimadoline hydrochloride	50 mg	Small Compound	Opioid Receptor
T4691	Asimadoline hydrochloride	100 mg	Small Compound	Opioid Receptor
T4691	Asimadoline hydrochloride	500 mg	Small Compound	Opioid Receptor
T4692	Protein kinase inhibitors 1 hydrochlorid	1 mg	Small Compound	Others
T4692	Protein kinase inhibitors 1 hydrochlorid	2 mg	Small Compound	Others
T4692	Protein kinase inhibitors 1 hydrochlorid	5 mg	Small Compound	Others
T4692	Protein kinase inhibitors 1 hydrochlorid	10 mg	Small Compound	Others
T4692	Protein kinase inhibitors 1 hydrochlorid	25 mg	Small Compound	Others
T4692	Protein kinase inhibitors 1 hydrochlorid	50 mg	Small Compound	Others
T4692	Protein kinase inhibitors 1 hydrochlorid	100 mg	Small Compound	Others
T4692	Protein kinase inhibitors 1 hydrochlorid	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T4693	2-Aminoethyl diphenylborinate	1 mL	Small Compound	Calcium Channel|||TRP/TRPV Channel
T4693	2-Aminoethyl diphenylborinate	10 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T4693	2-Aminoethyl diphenylborinate	25 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T4693	2-Aminoethyl diphenylborinate	50 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T4693	2-Aminoethyl diphenylborinate	100 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T4693	2-Aminoethyl diphenylborinate	500 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T4694	AG-1557 hydrochloride (189290-58-2(free base))	5 mg	Small Compound	HER|||EGFR
T4694	AG-1557 hydrochloride (189290-58-2(free base))	10 mg	Small Compound	HER|||EGFR
T4694	AG-1557 hydrochloride (189290-58-2(free base))	25 mg	Small Compound	HER|||EGFR
T4694	AG-1557 hydrochloride (189290-58-2(free base))	50 mg	Small Compound	HER|||EGFR
T4694	AG-1557 hydrochloride (189290-58-2(free base))	100 mg	Small Compound	HER|||EGFR
T4694	AG-1557 hydrochloride (189290-58-2(free base))	200 mg	Small Compound	HER|||EGFR
T4695	CP671305	1 mL	Small Compound	PDE
T4695	CP671305	1 mg	Small Compound	PDE
T4695	CP671305	5 mg	Small Compound	PDE
T4695	CP671305	10 mg	Small Compound	PDE
T4695	CP671305	25 mg	Small Compound	PDE
T4695	CP671305	50 mg	Small Compound	PDE
T4695	CP671305	100 mg	Small Compound	PDE
T4696	BMS202 hydrochloride (1675203-84-5(free base))	1 mL	Small Compound	PD-1/PD-L1
T4696	BMS202 hydrochloride (1675203-84-5(free base))	1 mg	Small Compound	PD-1/PD-L1
T4696	BMS202 hydrochloride (1675203-84-5(free base))	2 mg	Small Compound	PD-1/PD-L1
T4696	BMS202 hydrochloride (1675203-84-5(free base))	5 mg	Small Compound	PD-1/PD-L1
T4696	BMS202 hydrochloride (1675203-84-5(free base))	10 mg	Small Compound	PD-1/PD-L1
T4696	BMS202 hydrochloride (1675203-84-5(free base))	25 mg	Small Compound	PD-1/PD-L1
T4696	BMS202 hydrochloride (1675203-84-5(free base))	50 mg	Small Compound	PD-1/PD-L1
T4696	BMS202 hydrochloride (1675203-84-5(free base))	100 mg	Small Compound	PD-1/PD-L1
T4697	ABBV-744	1 mL	Small Compound	Epigenetic Reader Domain|||HIV Protease
T4697	ABBV-744	1 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T4697	ABBV-744	2 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T4697	ABBV-744	5 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T4697	ABBV-744	10 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T4697	ABBV-744	25 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T4697	ABBV-744	50 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T4697	ABBV-744	100 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T4697	ABBV-744	200 mg	Small Compound	Epigenetic Reader Domain|||HIV Protease
T4698	8-Fluoro-1,3,4,5-tetrahydro-6H-azepino[5,4,3-cd]indol-6-one	5 mg	Small Compound	Others
T4698	8-Fluoro-1,3,4,5-tetrahydro-6H-azepino[5,4,3-cd]indol-6-one	10 mg	Small Compound	Others
T4698	8-Fluoro-1,3,4,5-tetrahydro-6H-azepino[5,4,3-cd]indol-6-one	25 mg	Small Compound	Others
T4698	8-Fluoro-1,3,4,5-tetrahydro-6H-azepino[5,4,3-cd]indol-6-one	50 mg	Small Compound	Others
T4698	8-Fluoro-1,3,4,5-tetrahydro-6H-azepino[5,4,3-cd]indol-6-one	100 mg	Small Compound	Others
T4698	8-Fluoro-1,3,4,5-tetrahydro-6H-azepino[5,4,3-cd]indol-6-one	200 mg	Small Compound	Others
T4700	1,3,5-Trihydroxy-4-prenylxanthone	25 mg	Natural Product	
T4700	1,3,5-Trihydroxy-4-prenylxanthone	50 mg	Natural Product	
T4700	1,3,5-Trihydroxy-4-prenylxanthone	100 mg	Natural Product	
T4701	Diclofop-methyl	1 mL	Small Compound	Others
T4701	Diclofop-methyl	5 mg	Small Compound	Others
T4701	Diclofop-methyl	10 mg	Small Compound	Others
T4701	Diclofop-methyl	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T4701	Diclofop-methyl	50 mg	Small Compound	Others
T4702	(3-Carboxypropyl)trimethylammonium chloride	100 mg	Natural Product	Endogenous Metabolite
T4703	(2-Aminoethyl)phosphonic acid	100 mg	Natural Product	Endogenous Metabolite
T4704	L-Anserine nitrate	10 mg	Natural Product	Endogenous Metabolite
T4704	L-Anserine nitrate	25 mg	Natural Product	Endogenous Metabolite
T4704	L-Anserine nitrate	50 mg	Natural Product	Endogenous Metabolite
T4704	L-Anserine nitrate	100 mg	Natural Product	Endogenous Metabolite
T4704	L-Anserine nitrate	500 mg	Natural Product	Endogenous Metabolite
T4705	Aminoadipic acid	1 g	Natural Product	Endogenous Metabolite
T4705	Aminoadipic acid	1 mL	Natural Product	Endogenous Metabolite
T4705	Aminoadipic acid	500 mg	Natural Product	Endogenous Metabolite
T4706	Uridine-5'-diphosphate disodium salt	1 mL	Natural Product	DNA/RNA Synthesis|||P2Y Receptor|||Endogenous Metabolite
T4706	Uridine-5'-diphosphate disodium salt	50 mg	Natural Product	DNA/RNA Synthesis|||P2Y Receptor|||Endogenous Metabolite
T4706	Uridine-5'-diphosphate disodium salt	100 mg	Natural Product	DNA/RNA Synthesis|||P2Y Receptor|||Endogenous Metabolite
T4706	Uridine-5'-diphosphate disodium salt	500 mg	Natural Product	DNA/RNA Synthesis|||P2Y Receptor|||Endogenous Metabolite
T4707	3-Hydroxyanthranilic acid	1 mL	Natural Product	Antioxidant|||Endogenous Metabolite
T4707	3-Hydroxyanthranilic acid	100 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T4708	D-N-Acetylgalactosamine	1 mL	Natural Product	Endogenous Metabolite
T4708	D-N-Acetylgalactosamine	500 mg	Natural Product	Endogenous Metabolite
T4709	(2S,3R,4S,5R)-2-Amino-3,4,5,6-tetrahydroxyhexanal hydrochloride	1 mL	Natural Product	Endogenous Metabolite
T4709	(2S,3R,4S,5R)-2-Amino-3,4,5,6-tetrahydroxyhexanal hydrochloride	200 mg	Natural Product	Endogenous Metabolite
T4710	3-Methoxytyramine hydrochloride	1 mL	Natural Product	Drug Metabolite|||Endogenous Metabolite
T4710	3-Methoxytyramine hydrochloride	50 mg	Natural Product	Drug Metabolite|||Endogenous Metabolite
T4711	2,4-Dihydroxypyrimidine-5-carboxylic acid	1 g	Natural Product	Endogenous Metabolite
T4711	2,4-Dihydroxypyrimidine-5-carboxylic acid	1 mL	Natural Product	Endogenous Metabolite
T4712	H-D-cis-Hyp-OH	1 g	Natural Product	Endogenous Metabolite
T4712	H-D-cis-Hyp-OH	1 mL	Natural Product	Endogenous Metabolite
T4713	Phosphorylcholine chloride calcium salt tetrahydrate	1 g	Natural Product	Endogenous Metabolite
T4713	Phosphorylcholine chloride calcium salt tetrahydrate	100 mg	Natural Product	Endogenous Metabolite
T4713	Phosphorylcholine chloride calcium salt tetrahydrate	500 mg	Natural Product	Endogenous Metabolite
T4714	Methyl 2-(1H-indol-3-yl)acetate	1 g	Natural Product	Endogenous Metabolite
T4714	Methyl 2-(1H-indol-3-yl)acetate	1 mL	Natural Product	Endogenous Metabolite
T4714	Methyl 2-(1H-indol-3-yl)acetate	500 mg	Natural Product	Endogenous Metabolite
T4715	2'-Deoxyguanosine monohydrate	1 g	Natural Product	Endogenous Metabolite
T4715	2'-Deoxyguanosine monohydrate	50 mg	Natural Product	Endogenous Metabolite
T4715	2'-Deoxyguanosine monohydrate	100 mg	Natural Product	Endogenous Metabolite
T4715	2'-Deoxyguanosine monohydrate	500 mg	Natural Product	Endogenous Metabolite
T4716	Pyrrole-2-carboxylic acid	1 g	Natural Product	Endogenous Metabolite
T4716	Pyrrole-2-carboxylic acid	1 mL	Natural Product	Endogenous Metabolite
T4717	25-Hydroxycholesterol	5 mg	Natural Product	Endogenous Metabolite|||HMG-CoA Reductase
T4717	25-Hydroxycholesterol	10 mg	Natural Product	Endogenous Metabolite|||HMG-CoA Reductase
T4717	25-Hydroxycholesterol	25 mg	Natural Product	Endogenous Metabolite|||HMG-CoA Reductase
T4717	25-Hydroxycholesterol	50 mg	Natural Product	Endogenous Metabolite|||HMG-CoA Reductase
T4717	25-Hydroxycholesterol	100 mg	Natural Product	Endogenous Metabolite|||HMG-CoA Reductase
T4718	Uridine 5'-monophosphate	200 mg	Natural Product	Endogenous Metabolite
T4718	Uridine 5'-monophosphate	500 mg	Natural Product	Endogenous Metabolite
T4719	1,4-D-Gulonolactone	1 g	Natural Product	Endogenous Metabolite
T4719	1,4-D-Gulonolactone	1 mL	Natural Product	Endogenous Metabolite
T4720	6-Hydroxypyridin-2(1H)-one hydrochloride	1 mL	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T4720	6-Hydroxypyridin-2(1H)-one hydrochloride	200 mg	Natural Product	Endogenous Metabolite
T4721	β-Nicotinamide mononucleotide	1 g	Natural Product	Endogenous Metabolite
T4721	β-Nicotinamide mononucleotide	5 mg	Natural Product	Endogenous Metabolite
T4721	β-Nicotinamide mononucleotide	10 mg	Natural Product	Endogenous Metabolite
T4721	β-Nicotinamide mononucleotide	25 mg	Natural Product	Endogenous Metabolite
T4721	β-Nicotinamide mononucleotide	50 mg	Natural Product	Endogenous Metabolite
T4721	β-Nicotinamide mononucleotide	100 mg	Natural Product	Endogenous Metabolite
T4721	β-Nicotinamide mononucleotide	500 mg	Natural Product	Endogenous Metabolite
T4722	O-Acetyl-L-serine hydrochloride	1 mL	Natural Product	Endogenous Metabolite
T4722	O-Acetyl-L-serine hydrochloride	100 mg	Natural Product	Endogenous Metabolite
T4722	O-Acetyl-L-serine hydrochloride	500 mg	Natural Product	Endogenous Metabolite
T4723	D-Tagatose	100 mg	Natural Product	Endogenous Metabolite
T4725	N-Acetyl-D-mannosamine	100 mg	Natural Product	Endogenous Metabolite
T4726	D-Glucose 6-phosphate sodium	5 mg	Natural Product	Endogenous Metabolite
T4726	D-Glucose 6-phosphate sodium	10 mg	Natural Product	Endogenous Metabolite
T4726	D-Glucose 6-phosphate sodium	25 mg	Natural Product	Endogenous Metabolite
T4726	D-Glucose 6-phosphate sodium	50 mg	Natural Product	Endogenous Metabolite
T4726	D-Glucose 6-phosphate sodium	100 mg	Natural Product	Endogenous Metabolite
T4727	Taurolithocholic acid sodium salt	5 mg	Natural Product	Calcium Channel
T4727	Taurolithocholic acid sodium salt	10 mg	Natural Product	Calcium Channel
T4727	Taurolithocholic acid sodium salt	25 mg	Natural Product	Calcium Channel
T4727	Taurolithocholic acid sodium salt	50 mg	Natural Product	Calcium Channel
T4727	Taurolithocholic acid sodium salt	100 mg	Natural Product	Calcium Channel
T4727	Taurolithocholic acid sodium salt	200 mg	Natural Product	Calcium Channel
T4728	4-Acetamidobutanoic acid	1 mL	Natural Product	Antibacterial|||Endogenous Metabolite|||GABA Receptor
T4728	4-Acetamidobutanoic acid	200 mg	Natural Product	Antibacterial|||Endogenous Metabolite|||GABA Receptor
T4729	Phosphonoacetic acid	1 g	Natural Product	Endogenous Metabolite
T4729	Phosphonoacetic acid	1 mL	Natural Product	Endogenous Metabolite
T4729	Phosphonoacetic acid	50 mg	Natural Product	Endogenous Metabolite
T4729	Phosphonoacetic acid	100 mg	Natural Product	Endogenous Metabolite
T4729	Phosphonoacetic acid	200 mg	Natural Product	Endogenous Metabolite
T4729	Phosphonoacetic acid	500 mg	Natural Product	Endogenous Metabolite
T4730	Thymidine-5'-monophosphate disodium salt	1 mL	Natural Product	Endogenous Metabolite
T4730	Thymidine-5'-monophosphate disodium salt	100 mg	Natural Product	Endogenous Metabolite
T4730	Thymidine-5'-monophosphate disodium salt	200 mg	Natural Product	Endogenous Metabolite
T4730	Thymidine-5'-monophosphate disodium salt	500 mg	Natural Product	Endogenous Metabolite
T4731	2'-Deoxycytidine-5'-monophosphoric acid	100 mg	Natural Product	Endogenous Metabolite
T4732	L-Carnosine	100 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T4733	Sucrose	500 mg	Natural Product	Endogenous Metabolite
T4734	Suberic acid	1 g	Natural Product	Endogenous Metabolite
T4734	Suberic acid	5 g	Natural Product	Endogenous Metabolite
T4735	2'-Deoxyuridine 5'-monophosphate disodium	50 mg	Natural Product	Endogenous Metabolite
T4736	Cruzain-IN-1	1 mL	Small Compound	Antibiotic
T4736	Cruzain-IN-1	1 mg	Small Compound	Antibiotic
T4736	Cruzain-IN-1	5 mg	Small Compound	Antibiotic
T4736	Cruzain-IN-1	10 mg	Small Compound	Antibiotic
T4736	Cruzain-IN-1	25 mg	Small Compound	Antibiotic
T4736	Cruzain-IN-1	50 mg	Small Compound	Antibiotic
T4736	Cruzain-IN-1	100 mg	Small Compound	Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T4736	Cruzain-IN-1	200 mg	Small Compound	Antibiotic
T4737	2'-Deoxyadenosine-5'-monophosphate	1 mL	Natural Product	Endogenous Metabolite
T4737	2'-Deoxyadenosine-5'-monophosphate	50 mg	Natural Product	Endogenous Metabolite
T4737	2'-Deoxyadenosine-5'-monophosphate	100 mg	Natural Product	Endogenous Metabolite
T4738	Sodium 2-hydroxybutanoate	1 mL	Natural Product	Endogenous Metabolite
T4738	Sodium 2-hydroxybutanoate	500 mg	Natural Product	Endogenous Metabolite
T4739	Sodium creatine phosphate dibasic tetrahydrate	1 mL	Natural Product	Endogenous Metabolite
T4739	Sodium creatine phosphate dibasic tetrahydrate	100 mg	Natural Product	Endogenous Metabolite
T4740	Elaidic acid	1 g	Natural Product	Endogenous Metabolite
T4740	Elaidic acid	500 mg	Natural Product	Endogenous Metabolite
T4741	N-Formylglycine	1 g	Natural Product	Endogenous Metabolite
T4741	N-Formylglycine	1 mL	Natural Product	Endogenous Metabolite
T4741	N-Formylglycine	200 mg	Natural Product	Endogenous Metabolite
T4741	N-Formylglycine	500 mg	Natural Product	Endogenous Metabolite
T4743	Uridine 5′-diphosphoglucose disodium salt	100 mg	Natural Product	Endogenous Metabolite|||P2Y Receptor
T4743	Uridine 5′-diphosphoglucose disodium salt	500 mg	Natural Product	Endogenous Metabolite|||P2Y Receptor
T4744	5-HYDROXYINDOLE-3-ACETIC ACID	1 mL	Natural Product	Endogenous Metabolite
T4744	5-HYDROXYINDOLE-3-ACETIC ACID	100 mg	Natural Product	Endogenous Metabolite
T4745	4-Carboxyquinoline	200 mg	Natural Product	Endogenous Metabolite
T4746	Purine	1 mL	Natural Product	Endogenous Metabolite
T4746	Purine	100 mg	Natural Product	Endogenous Metabolite
T4747	3-Methyl-2-buten-1-ol	5 g	Natural Product	Endogenous Metabolite
T4747	3-Methyl-2-buten-1-ol	10 g	Natural Product	Endogenous Metabolite
T4748	1,4-Dioxane-2,5-diol	1 mL	Natural Product	Endogenous Metabolite
T4748	1,4-Dioxane-2,5-diol	500 mg	Natural Product	Endogenous Metabolite
T4749	Squalene	1 mL	Natural Product	Endogenous Metabolite|||Antifungal|||Reactive Oxygen Species
T4749	Squalene	10 mg	Natural Product	Endogenous Metabolite|||Antifungal|||Reactive Oxygen Species
T4749	Squalene	25 mg	Natural Product	Endogenous Metabolite|||Antifungal|||Reactive Oxygen Species
T4749	Squalene	50 mg	Natural Product	Endogenous Metabolite|||Antifungal|||Reactive Oxygen Species
T4749	Squalene	100 mg	Natural Product	Endogenous Metabolite|||Antifungal|||Reactive Oxygen Species
T4749	Squalene	200 mg	Natural Product	Endogenous Metabolite|||Antifungal|||Reactive Oxygen Species
T4749	Squalene	500 mg	Natural Product	Endogenous Metabolite|||Antifungal|||Reactive Oxygen Species
T4751	(2R,3R)-Butane-2,3-diol	100 mg	Natural Product	Endogenous Metabolite
T4752	1-Aminocyclopropane-1-carboxylic acid	1 g	Natural Product	Endogenous Metabolite|||NMDAR
T4752	1-Aminocyclopropane-1-carboxylic acid	100 mg	Natural Product	Endogenous Metabolite|||NMDAR
T4752	1-Aminocyclopropane-1-carboxylic acid	500 mg	Natural Product	Endogenous Metabolite|||NMDAR
T4753	Imidazoleacetic acid hydrochloride	1 g	Natural Product	Antibiotic|||Endogenous Metabolite
T4753	Imidazoleacetic acid hydrochloride	1 mL	Natural Product	Antibiotic|||Endogenous Metabolite
T4754	Pyridoxylamine dihydrochloride	1 mL	Natural Product	Endogenous Metabolite
T4754	Pyridoxylamine dihydrochloride	500 mg	Natural Product	Endogenous Metabolite
T4755	2,3-Diaminopropanoic acid hydrochloride	1 g	Natural Product	Endogenous Metabolite
T4757	L-Homoserine	1 g	Natural Product	Endogenous Metabolite
T4757	L-Homoserine	1 mL	Natural Product	Endogenous Metabolite
T4757	L-Homoserine	100 mg	Natural Product	Endogenous Metabolite
T4757	L-Homoserine	500 mg	Natural Product	Endogenous Metabolite
T4758	2'-Deoxycytidine	1 g	Natural Product	Endogenous Metabolite
T4758	2'-Deoxycytidine	1 mL	Natural Product	Endogenous Metabolite
T4759	Urocanic acid	1 g	Natural Product	Endogenous Metabolite
T4759	Urocanic acid	1 mL	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T4760	KSD 2405	1 g	Natural Product	Endogenous Metabolite
T4760	KSD 2405	1 mL	Natural Product	Endogenous Metabolite
T4761	Pyridoxal hydrochloride	1 g	Natural Product	Endogenous Metabolite
T4761	Pyridoxal hydrochloride	1 mL	Natural Product	Endogenous Metabolite
T4762	L-Pipecolic acid	1 g	Natural Product	Endogenous Metabolite
T4762	L-Pipecolic acid	50 mg	Natural Product	Endogenous Metabolite
T4762	L-Pipecolic acid	100 mg	Natural Product	Endogenous Metabolite
T4762	L-Pipecolic acid	500 mg	Natural Product	Endogenous Metabolite
T4763	trans-Cyclohexane-1,2-diol	1 g	Natural Product	Endogenous Metabolite
T4764	5-Methoxy-5-oxopentanoic acid	1 g	Natural Product	Antioxidant|||Endogenous Metabolite
T4764	5-Methoxy-5-oxopentanoic acid	1 mL	Natural Product	Antioxidant|||Endogenous Metabolite
T4765	L-Norleucine	1 g	Natural Product	Endogenous Metabolite|||Influenza Virus
T4766	3-Methylglutaric acid	1 g	Natural Product	Endogenous Metabolite
T4766	3-Methylglutaric acid	1 mL	Natural Product	Endogenous Metabolite
T4766	3-Methylglutaric acid	500 mg	Natural Product	Endogenous Metabolite
T4767	Formamide	100 g	Natural Product	Endogenous Metabolite
T4768	Diethyl oxalpropionate	1 g	Natural Product	Endogenous Metabolite
T4768	Diethyl oxalpropionate	1 mL	Natural Product	Endogenous Metabolite
T4770	3-Amino-4-hydroxybenzoic acid	1 g	Natural Product	Endogenous Metabolite
T4770	3-Amino-4-hydroxybenzoic acid	500 mg	Natural Product	Endogenous Metabolite
T4772	(±)-Leucine	1 g	Natural Product	Antibacterial|||Endogenous Metabolite
T4772	(±)-Leucine	5 g	Natural Product	Antibacterial|||Endogenous Metabolite
T4772	(±)-Leucine	10 g	Natural Product	Antibacterial|||Endogenous Metabolite
T4772	(±)-Leucine	1 mL	Natural Product	Antibacterial|||Endogenous Metabolite
T4773	3-Ethoxy-3-oxopropanoic acid	1 g	Natural Product	Endogenous Metabolite
T4775	Arachidic acid	1 g	Natural Product	Endogenous Metabolite
T4775	Arachidic acid	1 mL	Natural Product	Endogenous Metabolite
T4776	Glycerol	100 mL	Natural Product	Endogenous Metabolite
T4778	3-Hydroxybenzaldehyde	10 g	Natural Product	Dehydrogenase
T4779	4-Methylcatechol	1 mL	Natural Product	Endogenous Metabolite
T4779	4-Methylcatechol	50 mg	Natural Product	Endogenous Metabolite
T4780	Quinoline-2-carboxylic acid	1 g	Natural Product	Endogenous Metabolite
T4780	Quinoline-2-carboxylic acid	1 mL	Natural Product	Endogenous Metabolite
T4781	N-Acetyl-L-phenylalanine	100 mg	Natural Product	Endogenous Metabolite
T4783	JNJ0966	1 mL	Small Compound	MMP
T4783	JNJ0966	1 mg	Small Compound	MMP
T4783	JNJ0966	5 mg	Small Compound	MMP
T4783	JNJ0966	10 mg	Small Compound	MMP
T4783	JNJ0966	25 mg	Small Compound	MMP
T4783	JNJ0966	50 mg	Small Compound	MMP
T4783	JNJ0966	100 mg	Small Compound	MMP
T4783	JNJ0966	200 mg	Small Compound	MMP
T4784	(S)-(-)-Phenylethanol	1 mL	Natural Product	Endogenous Metabolite
T4784	(S)-(-)-Phenylethanol	500 mg	Natural Product	Endogenous Metabolite
T4785	Oxfenicine	1 g	Natural Product	Others
T4785	Oxfenicine	500 mg	Natural Product	Others
T4786	D-Ribose(mixture of isomers)	1 mL	Natural Product	Endogenous Metabolite
T4786	D-Ribose(mixture of isomers)	100 mg	Natural Product	Endogenous Metabolite
T4787	2-Hydroxyisobutyric acid	1 g	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T4787	2-Hydroxyisobutyric acid	5 g	Natural Product	Endogenous Metabolite
T4787	2-Hydroxyisobutyric acid	200 mg	Natural Product	Endogenous Metabolite
T4787	2-Hydroxyisobutyric acid	500 mg	Natural Product	Endogenous Metabolite
T4788	L-Norvaline	500 mg	Natural Product	Endogenous Metabolite|||Arginase
T4789	1-Hydroxy-2-naphthoic acid	1 g	Natural Product	Endogenous Metabolite
T4789	1-Hydroxy-2-naphthoic acid	1 mL	Natural Product	Endogenous Metabolite
T4791	Idarubicin	25 mg	Small Compound	Others
T4791	Idarubicin	50 mg	Small Compound	Others
T4791	Idarubicin	100 mg	Small Compound	Others
T4794	Glutaric acid	1 g	Natural Product	Endogenous Metabolite
T4794	Glutaric acid	1 mL	Natural Product	Endogenous Metabolite
T4795	Pimelic acid	1 g	Natural Product	Endogenous Metabolite
T4797	DEHP	1 mL	Natural Product	Endogenous Metabolite
T4797	DEHP	50 mg	Natural Product	Endogenous Metabolite
T4797	DEHP	100 mg	Natural Product	Endogenous Metabolite
T4797	DEHP	200 mg	Natural Product	Endogenous Metabolite
T4797	DEHP	500 mg	Natural Product	Endogenous Metabolite
T4798	N-Acetyl-L-leucine	1 g	Natural Product	Endogenous Metabolite
T4798	N-Acetyl-L-leucine	1 mL	Natural Product	Endogenous Metabolite
T4798	N-Acetyl-L-leucine	500 mg	Natural Product	Endogenous Metabolite
T4799	Indole	1 g	Natural Product	Endogenous Metabolite
T4799	Indole	100 mg	Natural Product	Endogenous Metabolite
T4799	Indole	500 mg	Natural Product	Endogenous Metabolite
T4801	2,5-Dimethylpyrazine	1 g	Natural Product	Endogenous Metabolite
T4801	2,5-Dimethylpyrazine	100 mg	Natural Product	Endogenous Metabolite
T4801	2,5-Dimethylpyrazine	500 mg	Natural Product	Endogenous Metabolite
T4802	Ilicic acid	1 mg	Natural Product	Others
T4802	Ilicic acid	5 mg	Natural Product	Others
T4803	(E/Z)-Demethoxycurcumin	1 mL	Natural Product	Others
T4803	(E/Z)-Demethoxycurcumin	1 mg	Natural Product	Others
T4803	(E/Z)-Demethoxycurcumin	5 mg	Natural Product	Others
T4803	(E/Z)-Demethoxycurcumin	10 mg	Natural Product	Others
T4803	(E/Z)-Demethoxycurcumin	25 mg	Natural Product	Others
T4803	(E/Z)-Demethoxycurcumin	50 mg	Natural Product	Others
T4803	(E/Z)-Demethoxycurcumin	100 mg	Natural Product	Others
T4804	Pyruvic acid	5 g	Natural Product	Endogenous Metabolite
T4804	Pyruvic acid	1 mL	Natural Product	Endogenous Metabolite
T4804	Pyruvic acid	500 mg	Natural Product	Endogenous Metabolite
T4805	α-Pyridone	1 g	Natural Product	Endogenous Metabolite
T4805	α-Pyridone	500 mg	Natural Product	Endogenous Metabolite
T4806	H-D-Trp-OH	1 g	Natural Product	Endogenous Metabolite
T4806	H-D-Trp-OH	1 mL	Natural Product	Endogenous Metabolite
T4807	Potassium sorbate	5 g	Natural Product	Antibacterial|||Antifungal|||Endogenous Metabolite|||Antibiotic
T4807	Potassium sorbate	1 mL	Natural Product	Antibacterial|||Antifungal|||Endogenous Metabolite|||Antibiotic
T4808	Agmatine sulfate	1 g	Natural Product	NO Synthase|||Endogenous Metabolite|||Imidazoline Receptor
T4808	Agmatine sulfate	1 mL	Natural Product	NO Synthase|||Endogenous Metabolite|||Imidazoline Receptor
T4808	Agmatine sulfate	100 mg	Natural Product	NO Synthase|||Endogenous Metabolite|||Imidazoline Receptor
T4808L	Agmatine	25 mg	Small Compound	Others
T4809	Pyrimidine	1 g	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T4809	Pyrimidine	1 mL	Natural Product	Endogenous Metabolite
T4810	Pyrocatechuic acid	1 mL	Natural Product	Endogenous Metabolite
T4810	Pyrocatechuic acid	100 mg	Natural Product	Endogenous Metabolite
T4810	Pyrocatechuic acid	500 mg	Natural Product	Endogenous Metabolite
T4811	D-Alanine	1 mL	Natural Product	Endogenous Metabolite|||Chloride channel
T4811	D-Alanine	500 mg	Natural Product	Endogenous Metabolite|||Chloride channel
T4812	D-Mannose	1 g	Natural Product	Endogenous Metabolite
T4812	D-Mannose	1 mL	Natural Product	Endogenous Metabolite
T4812	D-Mannose	50 mg	Natural Product	Endogenous Metabolite
T4812	D-Mannose	100 mg	Natural Product	Endogenous Metabolite
T4812	D-Mannose	500 mg	Natural Product	Endogenous Metabolite
T4813	L-Citrulline	1 g	Natural Product	Endogenous Metabolite
T4813	L-Citrulline	500 mg	Natural Product	Endogenous Metabolite
T4814	(R)-5-Oxopyrrolidine-2-carboxylic acid	1 g	Natural Product	Endogenous Metabolite
T4814	(R)-5-Oxopyrrolidine-2-carboxylic acid	1 mL	Natural Product	Endogenous Metabolite
T4814	(R)-5-Oxopyrrolidine-2-carboxylic acid	500 mg	Natural Product	Endogenous Metabolite
T4815	Hippuric acid	5 g	Natural Product	Endogenous Metabolite
T4815	Hippuric acid	1 mL	Natural Product	Endogenous Metabolite
T4815	Hippuric acid	500 mg	Natural Product	Endogenous Metabolite
T4816	6-Hydroxynicotinic acid	1 g	Natural Product	Endogenous Metabolite
T4817	Methylmalonic acid	1 g	Natural Product	Dehydrogenase|||Endogenous Metabolite
T4817	Methylmalonic acid	1 mL	Natural Product	Dehydrogenase|||Endogenous Metabolite
T4817	Methylmalonic acid	500 mg	Natural Product	Dehydrogenase|||Endogenous Metabolite
T4818	Thyminose	1 g	Natural Product	Endogenous Metabolite|||Apoptosis
T4818	Thyminose	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis
T4819	Pipecolic acid	1 g	Natural Product	Endogenous Metabolite|||Antibacterial
T4819	Pipecolic acid	1 mL	Natural Product	Endogenous Metabolite|||Antibacterial
T4819	Pipecolic acid	500 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T4820	Maleimide	1 g	Natural Product	Others
T4821	Tetrahydro-2H-pyran-2-one	1 g	Natural Product	Endogenous Metabolite
T4821	Tetrahydro-2H-pyran-2-one	200 mg	Natural Product	Endogenous Metabolite
T4821	Tetrahydro-2H-pyran-2-one	500 mg	Natural Product	Endogenous Metabolite
T4822	N-Acetylglycine	5 g	Natural Product	Endogenous Metabolite
T4822	N-Acetylglycine	1 mL	Natural Product	Endogenous Metabolite
T4823	D-Fructose	1 g	Natural Product	Others
T4824	5,6-Dimethyl-1H-benzo[d]imidazole	1 g	Natural Product	Endogenous Metabolite
T4824	5,6-Dimethyl-1H-benzo[d]imidazole	500 mg	Natural Product	Endogenous Metabolite
T4825	D-(+)-Xylose	10 g	Natural Product	Endogenous Metabolite
T4825	D-(+)-Xylose	1 mL	Natural Product	Endogenous Metabolite
T4826	L-Histidine monohydrochloride monohydrat	500 mg	Natural Product	Endogenous Metabolite
T4827	Trimethylammonium chloride	5 g	Natural Product	Endogenous Metabolite|||Cholinesterase (ChE)
T4827	Trimethylammonium chloride	1 mL	Natural Product	Endogenous Metabolite|||Cholinesterase (ChE)
T4829	3-Hydroxyphenylacetic acid	1 mL	Natural Product	Endogenous Metabolite
T4829	3-Hydroxyphenylacetic acid	100 mg	Natural Product	Endogenous Metabolite
T4831	α,α-Dimethylglycine	1 g	Natural Product	Endogenous Metabolite
T4831	α,α-Dimethylglycine	500 mg	Natural Product	Endogenous Metabolite
T4832	Cytosine	1 mL	Natural Product	Endogenous Metabolite
T4832	Cytosine	500 mg	Natural Product	Endogenous Metabolite
T4833	Ac-DL-Trp-OH	1 g	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T4834	Indole-3-acetamide	1 g	Natural Product	Endogenous Metabolite
T4834	Indole-3-acetamide	1 mL	Natural Product	Endogenous Metabolite
T4834	Indole-3-acetamide	50 mg	Natural Product	Endogenous Metabolite
T4834	Indole-3-acetamide	100 mg	Natural Product	Endogenous Metabolite
T4834	Indole-3-acetamide	500 mg	Natural Product	Endogenous Metabolite
T4835	2-Aminobenzenesulfonic acid	1 g	Natural Product	Endogenous Metabolite
T4835	2-Aminobenzenesulfonic acid	5 g	Natural Product	Endogenous Metabolite
T4835	2-Aminobenzenesulfonic acid	1 mL	Natural Product	Endogenous Metabolite
T4835	2-Aminobenzenesulfonic acid	500 mg	Natural Product	Endogenous Metabolite
T4837	Itaconic acid	1 g	Natural Product	Endogenous Metabolite
T4837	Itaconic acid	1 mL	Natural Product	Endogenous Metabolite
T4837	Itaconic acid	100 mg	Natural Product	Endogenous Metabolite
T4837	Itaconic acid	500 mg	Natural Product	Endogenous Metabolite
T4838	(S)-Malic acid	5 g	Natural Product	Endogenous Metabolite
T4838	(S)-Malic acid	10 g	Natural Product	Endogenous Metabolite
T4838	(S)-Malic acid	1 mL	Natural Product	Endogenous Metabolite
T4839	Ac-Ala-OH	1 g	Natural Product	Endogenous Metabolite
T4839	Ac-Ala-OH	5 g	Natural Product	Endogenous Metabolite
T4839	Ac-Ala-OH	10 g	Natural Product	Endogenous Metabolite
T4840	3-Hydroxybenzoic acid	1 mL	Natural Product	Endogenous Metabolite
T4840	3-Hydroxybenzoic acid	500 mg	Natural Product	Endogenous Metabolite
T4842	1H-pyrazole	5 g	Natural Product	Endogenous Metabolite
T4842	1H-pyrazole	1 mL	Natural Product	Endogenous Metabolite
T4843	2,2-Dihydroxyacetic acid	1 g	Natural Product	Endogenous Metabolite
T4843	2,2-Dihydroxyacetic acid	5 g	Natural Product	Endogenous Metabolite
T4843	2,2-Dihydroxyacetic acid	10 g	Natural Product	Endogenous Metabolite
T4843	2,2-Dihydroxyacetic acid	1 mL	Natural Product	Endogenous Metabolite
T4844	L-Methionine	1 g	Natural Product	Endogenous Metabolite
T4844	L-Methionine	5 g	Natural Product	Endogenous Metabolite
T4844	L-Methionine	10 g	Natural Product	Endogenous Metabolite
T4844	L-Methionine	100 mg	Natural Product	Endogenous Metabolite
T4844	L-Methionine	500 mg	Natural Product	Endogenous Metabolite
T4845	L-Lactic acid	1 g	Natural Product	Antibacterial|||Antibiotic|||Endogenous Metabolite
T4845	L-Lactic acid	1 mL	Natural Product	Antibacterial|||Antibiotic|||Endogenous Metabolite
T4845	L-Lactic acid	500 mg	Natural Product	Antibacterial|||Antibiotic|||Endogenous Metabolite
T4848	Mandelic acid	1 g	Natural Product	Endogenous Metabolite|||Antibacterial
T4848	Mandelic acid	1 mL	Natural Product	Endogenous Metabolite|||Antibacterial
T4850	PCL 016	1 mL	Natural Product	Endogenous Metabolite|||Virus Protease
T4850	PCL 016	500 mg	Natural Product	Endogenous Metabolite|||Virus Protease
T4851	Methyl acetylacetate	10 g	Natural Product	Endogenous Metabolite
T4852	Trimyristin	1 g	Natural Product	Phosphatase|||Endogenous Metabolite|||Cholinesterase (ChE)
T4852	Trimyristin	500 mg	Natural Product	Phosphatase|||Endogenous Metabolite|||Cholinesterase (ChE)
T4853	TRIA-662	1 mL	Natural Product	Endogenous Metabolite
T4853	TRIA-662	100 mg	Natural Product	Endogenous Metabolite
T4853	TRIA-662	200 mg	Natural Product	Endogenous Metabolite
T4853	TRIA-662	500 mg	Natural Product	Endogenous Metabolite
T4854	Acetoacetic acid lithium salt	5 mg	Natural Product	Endogenous Metabolite
T4854	Acetoacetic acid lithium salt	10 mg	Natural Product	Endogenous Metabolite
T4854	Acetoacetic acid lithium salt	25 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T4854	Acetoacetic acid lithium salt	50 mg	Natural Product	Endogenous Metabolite
T4854	Acetoacetic acid lithium salt	100 mg	Natural Product	Endogenous Metabolite
T4855	Tricosanoic acid	50 mg	Natural Product	Endogenous Metabolite
T4855	Tricosanoic acid	100 mg	Natural Product	Endogenous Metabolite
T4856	Acetyl-L-lysine	1 mL	Natural Product	Endogenous Metabolite
T4856	Acetyl-L-lysine	100 mg	Natural Product	Endogenous Metabolite
T4857	Pteridine-2,4(1H,3H)-dione	1 mL	Natural Product	Endogenous Metabolite
T4857	Pteridine-2,4(1H,3H)-dione	100 mg	Natural Product	Endogenous Metabolite
T4858	4-Hydroxyphenylpyruvic acid	1 mL	Natural Product	Endogenous Metabolite
T4858	4-Hydroxyphenylpyruvic acid	50 mg	Natural Product	Endogenous Metabolite
T4858	4-Hydroxyphenylpyruvic acid	100 mg	Natural Product	Endogenous Metabolite
T4858	4-Hydroxyphenylpyruvic acid	500 mg	Natural Product	Endogenous Metabolite
T4859	1-Monomyristin	1 mL	Natural Product	Autophagy|||Antifungal|||Endogenous Metabolite|||FAAH|||Antibacterial
T4859	1-Monomyristin	10 mg	Natural Product	Autophagy|||Antifungal|||Endogenous Metabolite|||FAAH|||Antibacterial
T4859	1-Monomyristin	25 mg	Natural Product	Autophagy|||Antifungal|||Endogenous Metabolite|||FAAH|||Antibacterial
T4859	1-Monomyristin	50 mg	Natural Product	Autophagy|||Antifungal|||Endogenous Metabolite|||FAAH|||Antibacterial
T4859	1-Monomyristin	100 mg	Natural Product	Autophagy|||Antifungal|||Endogenous Metabolite|||FAAH|||Antibacterial
T4859	1-Monomyristin	200 mg	Natural Product	Autophagy|||Antifungal|||Endogenous Metabolite|||FAAH|||Antibacterial
T4860	5-Hydroxytryptamine creatinine sulfate monohydrate	1 mL	Natural Product	Endogenous Metabolite
T4860	5-Hydroxytryptamine creatinine sulfate monohydrate	100 mg	Natural Product	Endogenous Metabolite
T4861	trans-Aconitic acid	1 mL	Natural Product	Endogenous Metabolite|||ATPase
T4861	trans-Aconitic acid	25 mg	Natural Product	Endogenous Metabolite|||ATPase
T4861	trans-Aconitic acid	50 mg	Natural Product	Endogenous Metabolite|||ATPase
T4862	Oxaloacetic acid	1 mL	Natural Product	Endogenous Metabolite
T4862	Oxaloacetic acid	500 mg	Natural Product	Endogenous Metabolite
T4863	DL-Homocysteine	100 mg	Natural Product	Endogenous Metabolite
T4864	Methyl β-D-Galactopyranoside	1 mL	Natural Product	Endogenous Metabolite|||Antifungal
T4864	Methyl β-D-Galactopyranoside	200 mg	Natural Product	Endogenous Metabolite|||Antifungal
T4866	H-Trp-NH2.HCl	1 mL	Natural Product	Endogenous Metabolite
T4866	H-Trp-NH2.HCl	100 mg	Natural Product	Endogenous Metabolite
T4867	Erucic acid	1 mL	Natural Product	Endogenous Metabolite|||PI3K
T4867	Erucic acid	100 mg	Natural Product	Endogenous Metabolite|||PI3K
T4868	gamma-Linolenic acid	1 mL	Natural Product	Endogenous Metabolite
T4868	gamma-Linolenic acid	10 mg	Natural Product	Endogenous Metabolite
T4868	gamma-Linolenic acid	25 mg	Natural Product	Endogenous Metabolite
T4868	gamma-Linolenic acid	50 mg	Natural Product	Endogenous Metabolite
T4868	gamma-Linolenic acid	100 mg	Natural Product	Endogenous Metabolite
T4868	gamma-Linolenic acid	200 mg	Natural Product	Endogenous Metabolite
T4869	D-Allose	1 mL	Natural Product	Endogenous Metabolite
T4869	D-Allose	100 mg	Natural Product	Endogenous Metabolite
T4869	D-Allose	200 mg	Natural Product	Endogenous Metabolite
T4870	Petroselinic acid	1 mL	Natural Product	Endogenous Metabolite
T4870	Petroselinic acid	5 mg	Natural Product	Endogenous Metabolite
T4870	Petroselinic acid	10 mg	Natural Product	Endogenous Metabolite
T4870	Petroselinic acid	25 mg	Natural Product	Endogenous Metabolite
T4870	Petroselinic acid	50 mg	Natural Product	Endogenous Metabolite
T4870	Petroselinic acid	100 mg	Natural Product	Endogenous Metabolite
T4870	Petroselinic acid	200 mg	Natural Product	Endogenous Metabolite
T4870	Petroselinic acid	500 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T4871	D-Glucosamic acid	1 mL	Natural Product	Endogenous Metabolite
T4871	D-Glucosamic acid	25 mg	Natural Product	Endogenous Metabolite
T4871	D-Glucosamic acid	50 mg	Natural Product	Endogenous Metabolite
T4871	D-Glucosamic acid	100 mg	Natural Product	Endogenous Metabolite
T4871	D-Glucosamic acid	200 mg	Natural Product	Endogenous Metabolite
T4872	Palmitoleic acid	1 mL	Natural Product	Endogenous Metabolite
T4872	Palmitoleic acid	25 mg	Natural Product	Endogenous Metabolite
T4872	Palmitoleic acid	50 mg	Natural Product	Endogenous Metabolite
T4872	Palmitoleic acid	100 mg	Natural Product	Endogenous Metabolite
T4872	Palmitoleic acid	500 mg	Natural Product	Endogenous Metabolite
T4873	2-Amino-1-phenylethanol	1 mL	Natural Product	Endogenous Metabolite
T4873	2-Amino-1-phenylethanol	500 mg	Natural Product	Endogenous Metabolite
T4874	Thiamine pyrophosphate chloride	100 mg	Natural Product	Endogenous Metabolite
T4875	Palatinose hydrate	1 g	Natural Product	Endogenous Metabolite
T4875	Palatinose hydrate	5 g	Natural Product	Endogenous Metabolite
T4875	Palatinose hydrate	1 mL	Natural Product	Endogenous Metabolite
T4876	2-(1H-Indol-3-yl)ethan-1-ol	1 mL	Natural Product	Endogenous Metabolite
T4876	2-(1H-Indol-3-yl)ethan-1-ol	100 mg	Natural Product	Endogenous Metabolite
T4877	L-Homocystine	500 mg	Natural Product	Endogenous Metabolite
T4878	Hecogenin	10 mg	Natural Product	Antifungal
T4878	Hecogenin	25 mg	Natural Product	Antifungal
T4878	Hecogenin	50 mg	Natural Product	Antifungal
T4878	Hecogenin	100 mg	Natural Product	Antifungal
T4878	Hecogenin	500 mg	Natural Product	Antifungal
T4879	12-Hydroxydodecanoic acid	1 mL	Natural Product	Endogenous Metabolite
T4879	12-Hydroxydodecanoic acid	25 mg	Natural Product	Endogenous Metabolite
T4879	12-Hydroxydodecanoic acid	50 mg	Natural Product	Endogenous Metabolite
T4879	12-Hydroxydodecanoic acid	100 mg	Natural Product	Endogenous Metabolite
T4879	12-Hydroxydodecanoic acid	200 mg	Natural Product	Endogenous Metabolite
T4880	L-Dihydroorotic acid	1 g	Natural Product	Endogenous Metabolite
T4880	L-Dihydroorotic acid	1 mL	Natural Product	Endogenous Metabolite
T4880	L-Dihydroorotic acid	50 mg	Natural Product	Endogenous Metabolite
T4880	L-Dihydroorotic acid	100 mg	Natural Product	Endogenous Metabolite
T4880	L-Dihydroorotic acid	500 mg	Natural Product	Endogenous Metabolite
T4881	Phosphorylethanolamine	1 g	Natural Product	GABA Receptor|||Endogenous Metabolite
T4882	Arabinose	1 g	Natural Product	Endogenous Metabolite
T4882	Arabinose	1 mL	Natural Product	Endogenous Metabolite
T4882	Arabinose	500 mg	Natural Product	Endogenous Metabolite
T4883	Creatine	1 mL	Natural Product	Endogenous Metabolite
T4883	Creatine	5 mg	Natural Product	Endogenous Metabolite
T4883	Creatine	10 mg	Natural Product	Endogenous Metabolite
T4883	Creatine	25 mg	Natural Product	Endogenous Metabolite
T4883	Creatine	50 mg	Natural Product	Endogenous Metabolite
T4883	Creatine	100 mg	Natural Product	Endogenous Metabolite
T4884	alpha-D-glucose	1 mL	Natural Product	Endogenous Metabolite
T4884	alpha-D-glucose	50 mg	Natural Product	Endogenous Metabolite
T4884	alpha-D-glucose	100 mg	Natural Product	Endogenous Metabolite
T4885	(-)-Aspartic acid	500 mg	Natural Product	Endogenous Metabolite|||iGluR|||NMDAR
T4886	Dihydrouracil	1 mL	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T4886	Dihydrouracil	100 mg	Natural Product	Endogenous Metabolite
T4887	3-Amino-2-methylpropanoic acid	1 mL	Natural Product	Endogenous Metabolite
T4887	3-Amino-2-methylpropanoic acid	100 mg	Natural Product	Endogenous Metabolite
T4888	Phosphocreatine disodium hydrate	25 mg	Natural Product	Endogenous Metabolite
T4888	Phosphocreatine disodium hydrate	50 mg	Natural Product	Endogenous Metabolite
T4888	Phosphocreatine disodium hydrate	100 mg	Natural Product	Endogenous Metabolite
T4889	2,6-Diaminoheptanedioic acid	1 g	Natural Product	Endogenous Metabolite
T4889	2,6-Diaminoheptanedioic acid	100 mg	Natural Product	Endogenous Metabolite
T4889	2,6-Diaminoheptanedioic acid	500 mg	Natural Product	Endogenous Metabolite
T4890	3-Nitro-L-tyrosine	1 g	Natural Product	Endogenous Metabolite
T4890	3-Nitro-L-tyrosine	500 mg	Natural Product	Endogenous Metabolite
T4891	Sodium phenylpyruvate	1 g	Natural Product	Others
T4891	Sodium phenylpyruvate	50 mg	Natural Product	Others
T4891	Sodium phenylpyruvate	100 mg	Natural Product	Others
T4891	Sodium phenylpyruvate	500 mg	Natural Product	Others
T4892	Melilotic acid	1 mL	Natural Product	Endogenous Metabolite
T4892	Melilotic acid	500 mg	Natural Product	Endogenous Metabolite
T4893	Spermidine	100 mg	Natural Product	Endogenous Metabolite
T4894	L-Arabinitol	1 g	Natural Product	Endogenous Metabolite
T4894	L-Arabinitol	500 mg	Natural Product	Endogenous Metabolite
T4895	Pentane-1,5-diamine dihydrochloride	25 mg	Natural Product	Endogenous Metabolite
T4895	Pentane-1,5-diamine dihydrochloride	50 mg	Natural Product	Endogenous Metabolite
T4895	Pentane-1,5-diamine dihydrochloride	100 mg	Natural Product	Endogenous Metabolite
T4895	Pentane-1,5-diamine dihydrochloride	200 mg	Natural Product	Endogenous Metabolite
T4896	D-Lyxose	1 mL	Natural Product	Endogenous Metabolite
T4896	D-Lyxose	500 mg	Natural Product	Endogenous Metabolite
T4897	Inosine-5'-triphosphate trisodium salt	100 mg	Natural Product	Endogenous Metabolite
T4898	Potassium 1-carboxyvinyl hydrogenphosphate	1 g	Natural Product	Endogenous Metabolite
T4898	Potassium 1-carboxyvinyl hydrogenphosphate	200 mg	Natural Product	Endogenous Metabolite
T4898	Potassium 1-carboxyvinyl hydrogenphosphate	500 mg	Natural Product	Endogenous Metabolite
T4899	L-Histidinol dihydrochloride	1 mL	Natural Product	Endogenous Metabolite
T4899	L-Histidinol dihydrochloride	100 mg	Natural Product	Endogenous Metabolite
T4900	(±)-Methyl Jasmonate	500 mg	Natural Product	Endogenous Metabolite
T4901	5'-Guanylic acid disodium salt	100 mg	Natural Product	Endogenous Metabolite
T4902	Isotrifoliin	1 mL	Natural Product	Reactive Oxygen Species
T4902	Isotrifoliin	2 mg	Natural Product	Reactive Oxygen Species
T4902	Isotrifoliin	10 mg	Natural Product	Reactive Oxygen Species
T4903	Heptadecanoic acid	1 g	Natural Product	Endogenous Metabolite
T4903	Heptadecanoic acid	1 mL	Natural Product	Endogenous Metabolite
T4903	Heptadecanoic acid	500 mg	Natural Product	Endogenous Metabolite
T4904	1-Methylguanidine hydrochloride	1 g	Natural Product	Endogenous Metabolite
T4904	1-Methylguanidine hydrochloride	1 mL	Natural Product	Endogenous Metabolite
T4905	(Z)-4-Amino-4-oxobut-2-enoic acid	1 g	Natural Product	Endogenous Metabolite
T4906	D-(-)-Tartaric acid	1 mL	Natural Product	Others
T4906	D-(-)-Tartaric acid	25 mg	Natural Product	Others
T4906	D-(-)-Tartaric acid	50 mg	Natural Product	Others
T4906	D-(-)-Tartaric acid	100 mg	Natural Product	Others
T4906	D-(-)-Tartaric acid	200 mg	Natural Product	Others
T4906	D-(-)-Tartaric acid	500 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T4907	3,4-Dihydroxybenzeneacetic acid	1 g	Natural Product	Endogenous Metabolite
T4907	3,4-Dihydroxybenzeneacetic acid	1 mL	Natural Product	Endogenous Metabolite
T4907	3,4-Dihydroxybenzeneacetic acid	100 mg	Natural Product	Endogenous Metabolite
T4907	3,4-Dihydroxybenzeneacetic acid	500 mg	Natural Product	Endogenous Metabolite
T4909	N-Acetyl-DL-methionine	1 g	Natural Product	Endogenous Metabolite
T4909	N-Acetyl-DL-methionine	5 g	Natural Product	Endogenous Metabolite
T4909	N-Acetyl-DL-methionine	500 mg	Natural Product	Endogenous Metabolite
T4911	α-Arbutin	1 mL	Natural Product	Tyrosinase
T4911	α-Arbutin	25 mg	Natural Product	Tyrosinase
T4911	α-Arbutin	50 mg	Natural Product	Tyrosinase
T4911	α-Arbutin	100 mg	Natural Product	Tyrosinase
T4912	Jatrorrhizine chloride	1 mL	Natural Product	OCT|||5-HT Receptor|||Cholinesterase (ChE)|||Antibacterial
T4912	Jatrorrhizine chloride	5 mg	Natural Product	OCT|||5-HT Receptor|||Cholinesterase (ChE)|||Antibacterial
T4912	Jatrorrhizine chloride	10 mg	Natural Product	OCT|||5-HT Receptor|||Cholinesterase (ChE)|||Antibacterial
T4912	Jatrorrhizine chloride	25 mg	Natural Product	OCT|||5-HT Receptor|||Cholinesterase (ChE)|||Antibacterial
T4912	Jatrorrhizine chloride	50 mg	Natural Product	OCT|||5-HT Receptor|||Cholinesterase (ChE)|||Antibacterial
T4912	Jatrorrhizine chloride	100 mg	Natural Product	OCT|||5-HT Receptor|||Cholinesterase (ChE)|||Antibacterial
T4912	Jatrorrhizine chloride	500 mg	Natural Product	OCT|||5-HT Receptor|||Cholinesterase (ChE)|||Antibacterial
T4913	Maleic acid	500 mg	Natural Product	Antibacterial|||Endogenous Metabolite
T4914	Mesoxalate sodium (monohydrate)	1 g	Natural Product	Endogenous Metabolite
T4914	Mesoxalate sodium (monohydrate)	500 mg	Natural Product	Endogenous Metabolite
T4915	β-Glycerophosphate disodium salt hydrate	1 g	Natural Product	Endogenous Metabolite|||Phosphatase
T4915	β-Glycerophosphate disodium salt hydrate	5 g	Natural Product	Endogenous Metabolite|||Phosphatase
T4915	β-Glycerophosphate disodium salt hydrate	100 mg	Natural Product	Endogenous Metabolite|||Phosphatase
T4915	β-Glycerophosphate disodium salt hydrate	500 mg	Natural Product	Endogenous Metabolite|||Phosphatase
T4916	D-Glucaric acid potassium	50 mg	Natural Product	Endogenous Metabolite
T4916	D-Glucaric acid potassium	100 mg	Natural Product	Endogenous Metabolite
T4916	D-Glucaric acid potassium	500 mg	Natural Product	Endogenous Metabolite
T4917	Dehydroascorbic acid	1 mL	Natural Product	Endogenous Metabolite
T4917	Dehydroascorbic acid	100 mg	Natural Product	Endogenous Metabolite
T4918	DL-Glyceraldehyde	1 mL	Natural Product	Reductase
T4918	DL-Glyceraldehyde	10 mg	Natural Product	Reductase
T4918	DL-Glyceraldehyde	25 mg	Natural Product	Reductase
T4918	DL-Glyceraldehyde	50 mg	Natural Product	Reductase
T4918	DL-Glyceraldehyde	100 mg	Natural Product	Reductase
T4918	DL-Glyceraldehyde	200 mg	Natural Product	Reductase
T4919	Ureidopropionic acid	1 mL	Natural Product	Endogenous Metabolite
T4919	Ureidopropionic acid	50 mg	Natural Product	Endogenous Metabolite
T4919	Ureidopropionic acid	100 mg	Natural Product	Endogenous Metabolite
T4919	Ureidopropionic acid	200 mg	Natural Product	Endogenous Metabolite
T4920	2-Ketoglutaric acid Sodium	1 mL	Natural Product	Tyrosinase|||Endogenous Metabolite
T4920	2-Ketoglutaric acid Sodium	250 mg	Natural Product	Tyrosinase|||Endogenous Metabolite
T4921	Oxoadipic acid	1 mL	Natural Product	Endogenous Metabolite
T4921	Oxoadipic acid	1 mg	Natural Product	Endogenous Metabolite
T4921	Oxoadipic acid	2 mg	Natural Product	Endogenous Metabolite
T4921	Oxoadipic acid	5 mg	Natural Product	Endogenous Metabolite
T4921	Oxoadipic acid	10 mg	Natural Product	Endogenous Metabolite
T4921	Oxoadipic acid	25 mg	Natural Product	Endogenous Metabolite
T4921	Oxoadipic acid	50 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T4921	Oxoadipic acid	100 mg	Natural Product	Endogenous Metabolite
T4922	Uridine 5′-triphosphate tris salt	1 mg	Natural Product	Endogenous Metabolite
T4922	Uridine 5′-triphosphate tris salt	2 mg	Natural Product	Endogenous Metabolite
T4922	Uridine 5′-triphosphate tris salt	5 mg	Natural Product	Endogenous Metabolite
T4922	Uridine 5′-triphosphate tris salt	10 mg	Natural Product	Endogenous Metabolite
T4922	Uridine 5′-triphosphate tris salt	25 mg	Natural Product	Endogenous Metabolite
T4923	7-Dehydrocholesterol	1 mL	Natural Product	Endogenous Metabolite
T4923	7-Dehydrocholesterol	50 mg	Natural Product	Endogenous Metabolite
T4923	7-Dehydrocholesterol	100 mg	Natural Product	Endogenous Metabolite
T4923	7-Dehydrocholesterol	500 mg	Natural Product	Endogenous Metabolite
T4924	α-D-Glucose-1-phosphate disodium	50 mg	Natural Product	Endogenous Metabolite
T4924	α-D-Glucose-1-phosphate disodium	100 mg	Natural Product	Endogenous Metabolite
T4924	α-D-Glucose-1-phosphate disodium	200 mg	Natural Product	Endogenous Metabolite
T4925	Thiamine monophosphate chloride (dihydrate)	1 g	Natural Product	Endogenous Metabolite
T4927	4-Guanidinobutanoic acid	100 mg	Natural Product	Endogenous Metabolite
T4928	L-Kynurenine	1 mL	Natural Product	AhR|||Aryl Hydrocarbon Receptor|||Endogenous Metabolite
T4928	L-Kynurenine	25 mg	Natural Product	AhR|||Aryl Hydrocarbon Receptor|||Endogenous Metabolite
T4928	L-Kynurenine	50 mg	Natural Product	AhR|||Aryl Hydrocarbon Receptor|||Endogenous Metabolite
T4928	L-Kynurenine	100 mg	Natural Product	AhR|||Aryl Hydrocarbon Receptor|||Endogenous Metabolite
T4929	L-2-Phosphoglyceric acid	1 mg	Natural Product	Endogenous Metabolite
T4929	L-2-Phosphoglyceric acid	2 mg	Natural Product	Endogenous Metabolite
T4929	L-2-Phosphoglyceric acid	5 mg	Natural Product	Endogenous Metabolite
T4929	L-2-Phosphoglyceric acid	10 mg	Natural Product	Endogenous Metabolite
T4929	L-2-Phosphoglyceric acid	25 mg	Natural Product	Endogenous Metabolite
T4929	L-2-Phosphoglyceric acid	50 mg	Natural Product	Endogenous Metabolite
T4929	L-2-Phosphoglyceric acid	100 mg	Natural Product	Endogenous Metabolite
T4930	ISOBUTYRALDEHYDE OXIME	1 mL	Natural Product	Others
T4930	ISOBUTYRALDEHYDE OXIME	10 mg	Natural Product	Others
T4930	ISOBUTYRALDEHYDE OXIME	25 mg	Natural Product	Others
T4930	ISOBUTYRALDEHYDE OXIME	50 mg	Natural Product	Others
T4930	ISOBUTYRALDEHYDE OXIME	100 mg	Natural Product	Others
T4930	ISOBUTYRALDEHYDE OXIME	200 mg	Natural Product	Others
T4931	Dihydroxyfumaric acid hydrate	1 mL	Natural Product	Endogenous Metabolite
T4931	Dihydroxyfumaric acid hydrate	500 mg	Natural Product	Endogenous Metabolite
T4933	(S)-2-acetamido-4-amino-4-oxobutanoic acid	1 mL	Natural Product	Endogenous Metabolite
T4933	(S)-2-acetamido-4-amino-4-oxobutanoic acid	10 mg	Natural Product	Endogenous Metabolite
T4933	(S)-2-acetamido-4-amino-4-oxobutanoic acid	25 mg	Natural Product	Endogenous Metabolite
T4933	(S)-2-acetamido-4-amino-4-oxobutanoic acid	50 mg	Natural Product	Endogenous Metabolite
T4933	(S)-2-acetamido-4-amino-4-oxobutanoic acid	100 mg	Natural Product	Endogenous Metabolite
T4933	(S)-2-acetamido-4-amino-4-oxobutanoic acid	200 mg	Natural Product	Endogenous Metabolite
T4934	1-Methyl-L-histidine	5 mg	Natural Product	Endogenous Metabolite
T4934	1-Methyl-L-histidine	10 mg	Natural Product	Endogenous Metabolite
T4934	1-Methyl-L-histidine	25 mg	Natural Product	Endogenous Metabolite
T4934	1-Methyl-L-histidine	50 mg	Natural Product	Endogenous Metabolite
T4934	1-Methyl-L-histidine	100 mg	Natural Product	Endogenous Metabolite
T4937	DL-5-Hydroxylysine hydrochloride	25 mg	Natural Product	Endogenous Metabolite
T4938	Potassium 1H-indol-3-yl sulfate	5 mg	Natural Product	AhR|||Endogenous Metabolite
T4938	Potassium 1H-indol-3-yl sulfate	10 mg	Natural Product	AhR|||Endogenous Metabolite
T4938	Potassium 1H-indol-3-yl sulfate	25 mg	Natural Product	AhR|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T4938	Potassium 1H-indol-3-yl sulfate	50 mg	Natural Product	AhR|||Endogenous Metabolite
T4938	Potassium 1H-indol-3-yl sulfate	100 mg	Natural Product	AhR|||Endogenous Metabolite
T4938	Potassium 1H-indol-3-yl sulfate	200 mg	Natural Product	AhR|||Endogenous Metabolite
T4939	Indole-3-pyruvic acid	1 mL	Natural Product	Others
T4939	Indole-3-pyruvic acid	50 mg	Natural Product	Others
T4939	Indole-3-pyruvic acid	100 mg	Natural Product	Others
T4940	3-Methylhistamine dihydrochloride	2 mg	Natural Product	Endogenous Metabolite
T4940	3-Methylhistamine dihydrochloride	5 mg	Natural Product	Endogenous Metabolite
T4940	3-Methylhistamine dihydrochloride	10 mg	Natural Product	Endogenous Metabolite
T4940	3-Methylhistamine dihydrochloride	50 mg	Natural Product	Endogenous Metabolite
T4941	D-Fructose-6-phosphate disodium salt	10 mg	Natural Product	Endogenous Metabolite
T4941	D-Fructose-6-phosphate disodium salt	25 mg	Natural Product	Endogenous Metabolite
T4941	D-Fructose-6-phosphate disodium salt	50 mg	Natural Product	Endogenous Metabolite
T4941	D-Fructose-6-phosphate disodium salt	100 mg	Natural Product	Endogenous Metabolite
T4942	Galactose 1-phosphate Potassium salt	10 mg	Natural Product	Endogenous Metabolite
T4942	Galactose 1-phosphate Potassium salt	25 mg	Natural Product	Endogenous Metabolite
T4942	Galactose 1-phosphate Potassium salt	50 mg	Natural Product	Endogenous Metabolite
T4943	Monoolein	1 mL	Natural Product	Endogenous Metabolite
T4943	Monoolein	25 mg	Natural Product	Endogenous Metabolite
T4944	Nervonic acid	1 mL	Natural Product	Endogenous Metabolite
T4944	Nervonic acid	100 mg	Natural Product	Endogenous Metabolite
T4945	Normetanephrine hydrochloride	1 mL	Natural Product	Endogenous Metabolite
T4945	Normetanephrine hydrochloride	1 mg	Natural Product	Endogenous Metabolite
T4945	Normetanephrine hydrochloride	5 mg	Natural Product	Endogenous Metabolite
T4945	Normetanephrine hydrochloride	10 mg	Natural Product	Endogenous Metabolite
T4945	Normetanephrine hydrochloride	25 mg	Natural Product	Endogenous Metabolite
T4945	Normetanephrine hydrochloride	50 mg	Natural Product	Endogenous Metabolite
T4945	Normetanephrine hydrochloride	100 mg	Natural Product	Endogenous Metabolite
T4946	(+)-Columbianetin acetate	1 mL	Natural Product	Others
T4946	(+)-Columbianetin acetate	1 mg	Natural Product	Others
T4946	(+)-Columbianetin acetate	5 mg	Natural Product	Others
T4946	(+)-Columbianetin acetate	10 mg	Natural Product	Others
T4946	(+)-Columbianetin acetate	25 mg	Natural Product	Others
T4946	(+)-Columbianetin acetate	50 mg	Natural Product	Others
T4946	(+)-Columbianetin acetate	100 mg	Natural Product	Others
T4947	3-Hydroxybutyric acid	100 mg	Natural Product	Endogenous Metabolite
T4948	Potassium 2-hydroxy-2-methylsuccinate	50 mg	Natural Product	Endogenous Metabolite
T4949	1,2-Didecanoyl-sn-glycero-3-phosphocholi	5 mg	Small Compound	Others
T4950	1,2-Dipalmitoyl-sn-glycerol	50 mg	Natural Product	Endogenous Metabolite|||PKC
T4950	1,2-Dipalmitoyl-sn-glycerol	100 mg	Natural Product	Endogenous Metabolite|||PKC
T4951	kauran-16,17-diol	1 mL	Natural Product	Apoptosis
T4951	kauran-16,17-diol	1 mg	Natural Product	Apoptosis
T4951	kauran-16,17-diol	5 mg	Natural Product	Apoptosis
T4951	kauran-16,17-diol	10 mg	Natural Product	Apoptosis
T4951	kauran-16,17-diol	25 mg	Natural Product	Apoptosis
T4951	kauran-16,17-diol	50 mg	Natural Product	Apoptosis
T4951	kauran-16,17-diol	100 mg	Natural Product	Apoptosis
T4951	kauran-16,17-diol	200 mg	Natural Product	Apoptosis
T4952	9-Hydroxycamptothecin	5 mg	Natural Product	Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
T4952	9-Hydroxycamptothecin	10 mg	Natural Product	Topoisomerase
T4952	9-Hydroxycamptothecin	25 mg	Natural Product	Topoisomerase
T4952	9-Hydroxycamptothecin	50 mg	Natural Product	Topoisomerase
T4952	9-Hydroxycamptothecin	100 mg	Natural Product	Topoisomerase
T4953	Neotuberostemonine	1 mL	Natural Product	NOS
T4953	Neotuberostemonine	1 mg	Natural Product	NOS
T4953	Neotuberostemonine	5 mg	Natural Product	NOS
T4953	Neotuberostemonine	10 mg	Natural Product	NOS
T4953	Neotuberostemonine	25 mg	Natural Product	NOS
T4953	Neotuberostemonine	50 mg	Natural Product	NOS
T4953	Neotuberostemonine	100 mg	Natural Product	NOS
T4954	SMILAGENIN ACETATE	20 mg	Natural Product	Others
T4954L	Smilagenin	1 mL	Natural Product	
T4954L	Smilagenin	2 mg	Natural Product	
T4954L	Smilagenin	5 mg	Natural Product	
T4955	saponaretin	1 mL	Natural Product	Apoptosis|||Antioxidant
T4955	saponaretin	1 mg	Natural Product	Apoptosis|||Antioxidant
T4955	saponaretin	5 mg	Natural Product	Apoptosis|||Antioxidant
T4955	saponaretin	10 mg	Natural Product	Apoptosis|||Antioxidant
T4955	saponaretin	25 mg	Natural Product	Apoptosis|||Antioxidant
T4955	saponaretin	50 mg	Natural Product	Apoptosis|||Antioxidant
T4955	saponaretin	100 mg	Natural Product	Apoptosis|||Antioxidant
T4956	Tetrahydroxystilbene-2-O-β-D-glucoside	1 mL	Natural Product	Others
T4956	Tetrahydroxystilbene-2-O-β-D-glucoside	1 mg	Natural Product	Others
T4956	Tetrahydroxystilbene-2-O-β-D-glucoside	5 mg	Natural Product	Others
T4956	Tetrahydroxystilbene-2-O-β-D-glucoside	10 mg	Natural Product	Others
T4956	Tetrahydroxystilbene-2-O-β-D-glucoside	25 mg	Natural Product	Others
T4956	Tetrahydroxystilbene-2-O-β-D-glucoside	50 mg	Natural Product	Others
T4956	Tetrahydroxystilbene-2-O-β-D-glucoside	100 mg	Natural Product	Others
T4956	Tetrahydroxystilbene-2-O-β-D-glucoside	500 mg	Natural Product	Others
T4957	Carnosic acid	1 mL	Natural Product	Apoptosis|||ROS|||Antibacterial
T4957	Carnosic acid	10 mg	Natural Product	Apoptosis|||ROS|||Antibacterial
T4957	Carnosic acid	25 mg	Natural Product	Apoptosis|||ROS|||Antibacterial
T4957	Carnosic acid	50 mg	Natural Product	Apoptosis|||ROS|||Antibacterial
T4957	Carnosic acid	100 mg	Natural Product	Apoptosis|||ROS|||Antibacterial
T4957	Carnosic acid	500 mg	Natural Product	Apoptosis|||ROS|||Antibacterial
T4958	(-)-Alkannin	1 mL	Natural Product	Apoptosis|||PI3K
T4958	(-)-Alkannin	20 mg	Natural Product	Apoptosis|||PI3K
T4959	DL-Mannitol	1 g	Natural Product	Others
T4959	DL-Mannitol	1 mL	Natural Product	Others
T4960	VASICINE	1 mL	Natural Product	AChR|||Anti-infection
T4960	VASICINE	1 mg	Natural Product	AChR|||Anti-infection
T4960	VASICINE	5 mg	Natural Product	AChR|||Anti-infection
T4960	VASICINE	10 mg	Natural Product	AChR|||Anti-infection
T4960	VASICINE	25 mg	Natural Product	AChR|||Anti-infection
T4960	VASICINE	50 mg	Natural Product	AChR|||Anti-infection
T4961	9''-Methyl salvianolate B	1 mL	Natural Product	Others
T4961	9''-Methyl salvianolate B	1 mg	Natural Product	Others
T4961	9''-Methyl salvianolate B	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T4961	9''-Methyl salvianolate B	10 mg	Natural Product	Others
T4961	9''-Methyl salvianolate B	25 mg	Natural Product	Others
T4961	9''-Methyl salvianolate B	50 mg	Natural Product	Others
T4961	9''-Methyl salvianolate B	100 mg	Natural Product	Others
T4962	Zingibroside R1	1 mL	Natural Product	HIV Protease
T4962	Zingibroside R1	1 mg	Natural Product	HIV Protease
T4962	Zingibroside R1	5 mg	Natural Product	HIV Protease
T4962	Zingibroside R1	10 mg	Natural Product	HIV Protease
T4962	Zingibroside R1	25 mg	Natural Product	HIV Protease
T4962	Zingibroside R1	50 mg	Natural Product	HIV Protease
T4962	Zingibroside R1	100 mg	Natural Product	HIV Protease
T4964	steviolbioside	1 mL	Natural Product	Others
T4964	steviolbioside	20 mg	Natural Product	Others
T4965	TCS-OX2-29	1 mL	Small Compound	OX Receptor
T4965	TCS-OX2-29	2 mg	Small Compound	OX Receptor
T4965	TCS-OX2-29	5 mg	Small Compound	OX Receptor
T4965	TCS-OX2-29	10 mg	Small Compound	OX Receptor
T4965	TCS-OX2-29	25 mg	Small Compound	OX Receptor
T4965	TCS-OX2-29	50 mg	Small Compound	OX Receptor
T4965	TCS-OX2-29	100 mg	Small Compound	OX Receptor
T4965L	TCS-OX2-29 HCl	5 mg	Small Compound	Others
T4965L	TCS-OX2-29 HCl	10 mg	Small Compound	Others
T4965L	TCS-OX2-29 HCl	50 mg	Small Compound	Others
T4966	Ufenamate	1 g	Small Compound	Others
T4966	Ufenamate	1 mL	Small Compound	Others
T4966	Ufenamate	10 mg	Small Compound	Others
T4966	Ufenamate	25 mg	Small Compound	Others
T4966	Ufenamate	50 mg	Small Compound	Others
T4966	Ufenamate	100 mg	Small Compound	Others
T4966	Ufenamate	500 mg	Small Compound	Others
T4967	NPS-2143 hydrochloride	1 mL	Small Compound	CaSR
T4967	NPS-2143 hydrochloride	1 mg	Small Compound	CaSR
T4967	NPS-2143 hydrochloride	2 mg	Small Compound	CaSR
T4967	NPS-2143 hydrochloride	5 mg	Small Compound	CaSR
T4967	NPS-2143 hydrochloride	10 mg	Small Compound	CaSR
T4967	NPS-2143 hydrochloride	25 mg	Small Compound	CaSR
T4967	NPS-2143 hydrochloride	50 mg	Small Compound	CaSR
T4967	NPS-2143 hydrochloride	100 mg	Small Compound	CaSR
T4968	KHS 101	1 mg	Small Compound	Microtubule Associated
T4968	KHS 101	5 mg	Small Compound	Microtubule Associated
T4968	KHS 101	10 mg	Small Compound	Microtubule Associated
T4968	KHS 101	25 mg	Small Compound	Microtubule Associated
T4968	KHS 101	50 mg	Small Compound	Microtubule Associated
T4968	KHS 101	100 mg	Small Compound	Microtubule Associated
T4969	Guanosine 5'-triphosphate trisodium salt	1 g	Natural Product	Endogenous Metabolite
T4969	Guanosine 5'-triphosphate trisodium salt	50 mg	Natural Product	Endogenous Metabolite
T4969	Guanosine 5'-triphosphate trisodium salt	100 mg	Natural Product	Endogenous Metabolite
T4969	Guanosine 5'-triphosphate trisodium salt	200 mg	Natural Product	Endogenous Metabolite
T4969	Guanosine 5'-triphosphate trisodium salt	500 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T4970	LANOSTEROL	1 mg	Natural Product	Endogenous Metabolite
T4970	LANOSTEROL	50 mg	Natural Product	Endogenous Metabolite
T4970	LANOSTEROL	100 mg	Natural Product	Endogenous Metabolite
T4971	5'-DEOXYADENOSINE	1 mL	Natural Product	Endogenous Metabolite
T4971	5'-DEOXYADENOSINE	5 mg	Natural Product	Endogenous Metabolite
T4971	5'-DEOXYADENOSINE	10 mg	Natural Product	Endogenous Metabolite
T4971	5'-DEOXYADENOSINE	25 mg	Natural Product	Endogenous Metabolite
T4971	5'-DEOXYADENOSINE	50 mg	Natural Product	Endogenous Metabolite
T4971	5'-DEOXYADENOSINE	100 mg	Natural Product	Endogenous Metabolite
T4972	2'-Deoxycytidine-5'-diphosphate trisodium	5 mg	Natural Product	Endogenous Metabolite
T4972	2'-Deoxycytidine-5'-diphosphate trisodium	10 mg	Natural Product	Endogenous Metabolite
T4972	2'-Deoxycytidine-5'-diphosphate trisodium	25 mg	Natural Product	Endogenous Metabolite
T4972	2'-Deoxycytidine-5'-diphosphate trisodium	50 mg	Natural Product	Endogenous Metabolite
T4972	2'-Deoxycytidine-5'-diphosphate trisodium	100 mg	Natural Product	Endogenous Metabolite
T4973	Paraxanthine	25 mg	Natural Product	Endogenous Metabolite
T4973	Paraxanthine	50 mg	Natural Product	Endogenous Metabolite
T4973	Paraxanthine	100 mg	Natural Product	Endogenous Metabolite
T4973	Paraxanthine	200 mg	Natural Product	Endogenous Metabolite
T4975	SM 16	1 mL	Small Compound	ALK|||TGF-beta/Smad
T4975	SM 16	1 mg	Small Compound	ALK|||TGF-beta/Smad
T4975	SM 16	5 mg	Small Compound	ALK|||TGF-beta/Smad
T4975	SM 16	10 mg	Small Compound	ALK|||TGF-beta/Smad
T4975	SM 16	25 mg	Small Compound	ALK|||TGF-beta/Smad
T4975	SM 16	50 mg	Small Compound	ALK|||TGF-beta/Smad
T4975	SM 16	100 mg	Small Compound	ALK|||TGF-beta/Smad
T4976	Umbralisib	1 mL	Small Compound	PI3K
T4976	Umbralisib	1 mg	Small Compound	PI3K
T4976	Umbralisib	2 mg	Small Compound	PI3K
T4976	Umbralisib	5 mg	Small Compound	PI3K
T4976	Umbralisib	10 mg	Small Compound	PI3K
T4976	Umbralisib	25 mg	Small Compound	PI3K
T4976	Umbralisib	50 mg	Small Compound	PI3K
T4976	Umbralisib	100 mg	Small Compound	PI3K
T4977	Sofalcone	1 g	Small Compound	Autophagy|||Antibacterial
T4977	Sofalcone	100 mg	Small Compound	Autophagy|||Antibacterial
T4977	Sofalcone	200 mg	Small Compound	Autophagy|||Antibacterial
T4977	Sofalcone	500 mg	Small Compound	Autophagy|||Antibacterial
T4978	Sarpogrelate hydrochloride	1 mL	Small Compound	5-HT Receptor
T4978	Sarpogrelate hydrochloride	5 mg	Small Compound	5-HT Receptor
T4978	Sarpogrelate hydrochloride	10 mg	Small Compound	5-HT Receptor
T4978	Sarpogrelate hydrochloride	25 mg	Small Compound	5-HT Receptor
T4978	Sarpogrelate hydrochloride	50 mg	Small Compound	5-HT Receptor
T4978	Sarpogrelate hydrochloride	100 mg	Small Compound	5-HT Receptor
T4978	Sarpogrelate hydrochloride	500 mg	Small Compound	5-HT Receptor
T4979	Procyclidine hydrochloride	1 mL	Small Compound	iGluR|||NMDAR
T4979	Procyclidine hydrochloride	25 mg	Small Compound	iGluR|||NMDAR
T4980	Betrixaban maleate	2 mg	Small Compound	Factor Xa
T4980	Betrixaban maleate	5 mg	Small Compound	Factor Xa
T4980	Betrixaban maleate	10 mg	Small Compound	Factor Xa

Catalog ID	Name	Volume	Product Group	Target
T4980	Betrixaban maleate	25 mg	Small Compound	Factor Xa
T4980	Betrixaban maleate	50 mg	Small Compound	Factor Xa
T4980	Betrixaban maleate	100 mg	Small Compound	Factor Xa
T4980	Betrixaban maleate	200 mg	Small Compound	Factor Xa
T4981	Anisotropine Methylbromide	5 mg	Small Compound	Prostaglandin Receptor|||AChR
T4981	Anisotropine Methylbromide	10 mg	Small Compound	Prostaglandin Receptor|||AChR
T4981	Anisotropine Methylbromide	25 mg	Small Compound	Prostaglandin Receptor|||AChR
T4981	Anisotropine Methylbromide	50 mg	Small Compound	Prostaglandin Receptor|||AChR
T4981	Anisotropine Methylbromide	100 mg	Small Compound	Prostaglandin Receptor|||AChR
T4982	Benznidazol	1 mL	Small Compound	Antibiotic|||Parasite
T4982	Benznidazol	25 mg	Small Compound	Antibiotic|||Parasite
T4982	Benznidazol	50 mg	Small Compound	Antibiotic|||Parasite
T4982	Benznidazol	100 mg	Small Compound	Antibiotic|||Parasite
T4983	Isoetharine mesylate salt	10 mg	Small Compound	Adrenergic Receptor
T4983	Isoetharine mesylate salt	25 mg	Small Compound	Adrenergic Receptor
T4983L	Isoetharine	25 mg	Small Compound	Others
T4983L	Isoetharine	50 mg	Small Compound	Others
T4983L	Isoetharine	100 mg	Small Compound	Others
T4984	Cefozopran hydrochloride	1 mL	Natural Product	Antifungal
T4984	Cefozopran hydrochloride	2 mg	Natural Product	Antifungal
T4984	Cefozopran hydrochloride	5 mg	Natural Product	Antifungal
T4984	Cefozopran hydrochloride	10 mg	Natural Product	Antifungal
T4984	Cefozopran hydrochloride	25 mg	Natural Product	Antifungal
T4984	Cefozopran hydrochloride	50 mg	Natural Product	Antifungal
T4984	Cefozopran hydrochloride	100 mg	Natural Product	Antifungal
T4985	Neticonazole Hydrochloride	25 mg	Small Compound	Antifungal
T4985	Neticonazole Hydrochloride	50 mg	Small Compound	Antifungal
T4985	Neticonazole Hydrochloride	100 mg	Small Compound	Antifungal
T4985	Neticonazole Hydrochloride	200 mg	Small Compound	Antifungal
T4986	Imidafenacin	1 mL	Small Compound	AChR
T4986	Imidafenacin	10 mg	Small Compound	AChR
T4986	Imidafenacin	25 mg	Small Compound	AChR
T4986	Imidafenacin	50 mg	Small Compound	AChR
T4986	Imidafenacin	100 mg	Small Compound	AChR
T4986	Imidafenacin	500 mg	Small Compound	AChR
T4987	NSC 42196	5 g	Natural Product	Endogenous Metabolite
T4987	NSC 42196	10 g	Natural Product	Endogenous Metabolite
T4988	Boceprevir	1 mL	Small Compound	HCV Protease|||SARS-CoV
T4988	Boceprevir	5 mg	Small Compound	HCV Protease|||SARS-CoV
T4988	Boceprevir	10 mg	Small Compound	HCV Protease|||SARS-CoV
T4988	Boceprevir	25 mg	Small Compound	HCV Protease|||SARS-CoV
T4988	Boceprevir	50 mg	Small Compound	HCV Protease|||SARS-CoV
T4988	Boceprevir	100 mg	Small Compound	HCV Protease|||SARS-CoV
T4989	Fosfomycin Tromethamine	25 mg	Small Compound	Antibiotic|||Antibacterial
T4989	Fosfomycin Tromethamine	50 mg	Small Compound	Antibiotic|||Antibacterial
T4989	Fosfomycin Tromethamine	100 mg	Small Compound	Antibiotic|||Antibacterial
T4989	Fosfomycin Tromethamine	200 mg	Small Compound	Antibiotic|||Antibacterial
T4990	Cefcapene pivoxil hydrochloride hydrate	25 mg	Small Compound	Antibacterial|||Antibiotic
T4990	Cefcapene pivoxil hydrochloride hydrate	50 mg	Small Compound	Antibacterial|||Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T4990	Cefcapene pivoxil hydrochloride hydrate	100 mg	Small Compound	Antibacterial|||Antibiotic
T4990	Cefcapene pivoxil hydrochloride hydrate	200 mg	Small Compound	Antibacterial|||Antibiotic
T4991	Ertapenem sodium	1 mL	Small Compound	Antibacterial|||Antibiotic
T4991	Ertapenem sodium	5 mg	Small Compound	Antibacterial|||Antibiotic
T4991	Ertapenem sodium	10 mg	Small Compound	Antibacterial|||Antibiotic
T4991	Ertapenem sodium	25 mg	Small Compound	Antibacterial|||Antibiotic
T4991	Ertapenem sodium	50 mg	Small Compound	Antibacterial|||Antibiotic
T4991	Ertapenem sodium	100 mg	Small Compound	Antibacterial|||Antibiotic
T4991	Ertapenem sodium	200 mg	Small Compound	Antibacterial|||Antibiotic
T4991	Ertapenem sodium	500 mg	Small Compound	Antibacterial|||Antibiotic
T4992	Cefamandole nafate	50 mg	Small Compound	Antibacterial|||Antibiotic
T4992	Cefamandole nafate	100 mg	Small Compound	Antibacterial|||Antibiotic
T4992	Cefamandole nafate	200 mg	Small Compound	Antibacterial|||Antibiotic
T4993	Afloqualone	1 mL	Small Compound	GABA Receptor
T4993	Afloqualone	100 mg	Small Compound	GABA Receptor
T4994	Tocofersolan	5 g	Small Compound	Others
T4994	Tocofersolan	1 mL	Small Compound	Others
T4994	Tocofersolan	500 mg	Small Compound	Others
T4995	Cefpirome sulfate	500 mg	Small Compound	Antibiotic|||Antibacterial
T4995L	Cefpirome	25 mg	Small Compound	Others
T4996	Atosiban	5 mg	Peptide	Oxytocin Receptor|||Vasopressin Receptor
T4996	Atosiban	10 mg	Peptide	Oxytocin Receptor|||Vasopressin Receptor
T4996	Atosiban	50 mg	Peptide	Oxytocin Receptor|||Vasopressin Receptor
T4996	Atosiban	100 mg	Peptide	Oxytocin Receptor|||Vasopressin Receptor
T4997	Umeclidinium bromide	1 mL	Small Compound	AChR
T4997	Umeclidinium bromide	1 mg	Small Compound	AChR
T4997	Umeclidinium bromide	2 mg	Small Compound	AChR
T4997	Umeclidinium bromide	5 mg	Small Compound	AChR
T4997	Umeclidinium bromide	10 mg	Small Compound	AChR
T4997	Umeclidinium bromide	25 mg	Small Compound	AChR
T4997	Umeclidinium bromide	50 mg	Small Compound	AChR
T4997	Umeclidinium bromide	100 mg	Small Compound	AChR
T4998	Cefpodoxime proxetil	1 g	Small Compound	Antibiotic|||Antibacterial
T4998	Cefpodoxime proxetil	1 mL	Small Compound	Antibiotic|||Antibacterial
T4998	Cefpodoxime proxetil	25 mg	Small Compound	Antibiotic|||Antibacterial
T4998	Cefpodoxime proxetil	50 mg	Small Compound	Antibiotic|||Antibacterial
T4998	Cefpodoxime proxetil	100 mg	Small Compound	Antibiotic|||Antibacterial
T4998	Cefpodoxime proxetil	500 mg	Small Compound	Antibiotic|||Antibacterial
T4998L	Cefpodoxime (free acid)	1 mL	Small Compound	Others
T4998L	Cefpodoxime (free acid)	5 mg	Small Compound	Others
T4998L	Cefpodoxime (free acid)	10 mg	Small Compound	Others
T4998L	Cefpodoxime (free acid)	25 mg	Small Compound	Others
T4998L	Cefpodoxime (free acid)	50 mg	Small Compound	Others
T4998L	Cefpodoxime (free acid)	100 mg	Small Compound	Others
T4998L2	Cefpodoxime sodium	25 mg	Small Compound	Others
T4999	Ertugliflozin	1 mL	Small Compound	SGLT
T4999	Ertugliflozin	5 mg	Small Compound	SGLT
T4999	Ertugliflozin	10 mg	Small Compound	SGLT
T4999	Ertugliflozin	50 mg	Small Compound	SGLT

Catalog ID	Name	Volume	Product Group	Target
T4999	Ertugliflozin	100 mg	Small Compound	SGLT
T4999	Ertugliflozin	200 mg	Small Compound	SGLT
T4999	Ertugliflozin	500 mg	Small Compound	SGLT
T4A2399	Cinobufotalin	1 mL	Natural Product	Akt|||IL Receptor|||P-gp|||MRP
T4A2399	Cinobufotalin	1 mg	Natural Product	Akt|||IL Receptor|||P-gp|||MRP
T4A2399	Cinobufotalin	2 mg	Natural Product	Akt|||IL Receptor|||P-gp|||MRP
T4A2399	Cinobufotalin	5 mg	Natural Product	Akt|||IL Receptor|||P-gp|||MRP
T4A2399	Cinobufotalin	10 mg	Natural Product	Akt|||IL Receptor|||P-gp|||MRP
T4A2399	Cinobufotalin	25 mg	Natural Product	Akt|||IL Receptor|||P-gp|||MRP
T4A2399	Cinobufotalin	50 mg	Natural Product	Akt|||IL Receptor|||P-gp|||MRP
T4A2456	Gamabufotalin	1 mL	Natural Product	COX
T4A2456	Gamabufotalin	1 mg	Natural Product	COX
T4A2456	Gamabufotalin	5 mg	Natural Product	COX
T4A2456	Gamabufotalin	10 mg	Natural Product	COX
T4A2456	Gamabufotalin	25 mg	Natural Product	COX
T4A2456	Gamabufotalin	50 mg	Natural Product	COX
T4A2458	Resibufogenin	1 mL	Natural Product	Others
T4A2458	Resibufogenin	1 mg	Natural Product	Others
T4A2458	Resibufogenin	5 mg	Natural Product	Others
T4A2458	Resibufogenin	10 mg	Natural Product	Others
T4A2458	Resibufogenin	25 mg	Natural Product	Others
T4A2458	Resibufogenin	50 mg	Natural Product	Others
T4A2458	Resibufogenin	100 mg	Natural Product	Others
T4A2462	Telocinobufagin	1 mL	Natural Product	Others
T4A2462	Telocinobufagin	1 mg	Natural Product	Others
T4A2462	Telocinobufagin	5 mg	Natural Product	Others
T4A2462	Telocinobufagin	10 mg	Natural Product	Others
T4A2462	Telocinobufagin	25 mg	Natural Product	Others
T4A2462	Telocinobufagin	50 mg	Natural Product	Others
T4P2931	Linoleic acid	1 g	Natural Product	Endogenous Metabolite
T4S0039	Baimaside	1 mL	Natural Product	Others
T4S0039	Baimaside	1 mg	Natural Product	Others
T4S0039	Baimaside	5 mg	Natural Product	Others
T4S0039	Baimaside	10 mg	Natural Product	Others
T4S0039	Baimaside	25 mg	Natural Product	Others
T4S0039	Baimaside	50 mg	Natural Product	Others
T4S0039	Baimaside	100 mg	Natural Product	Others
T4S0051	Coptisine sulfate	5 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)
T4S0051	Coptisine sulfate	10 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)
T4S0051	Coptisine sulfate	25 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)
T4S0051	Coptisine sulfate	50 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)
T4S0083	Protostemonine	10 mg	Natural Product	Others
T4S0094	Hydroxygenkwanin	1 mL	Natural Product	Antioxidant
T4S0094	Hydroxygenkwanin	1 mg	Natural Product	Antioxidant
T4S0094	Hydroxygenkwanin	5 mg	Natural Product	Antioxidant
T4S0094	Hydroxygenkwanin	10 mg	Natural Product	Antioxidant
T4S0094	Hydroxygenkwanin	25 mg	Natural Product	Antioxidant
T4S0094	Hydroxygenkwanin	50 mg	Natural Product	Antioxidant
T4S0094	Hydroxygenkwanin	100 mg	Natural Product	Antioxidant

Catalog ID	Name	Volume	Product Group	Target
T4S0111	Hupehenine	1 mL	Natural Product	AChR
T4S0111	Hupehenine	1 mg	Natural Product	AChR
T4S0111	Hupehenine	5 mg	Natural Product	AChR
T4S0111	Hupehenine	10 mg	Natural Product	AChR
T4S0111	Hupehenine	25 mg	Natural Product	AChR
T4S0111	Hupehenine	50 mg	Natural Product	AChR
T4S0145	Corylifol A	1 mL	Natural Product	hCE|||STAT|||UGT
T4S0145	Corylifol A	1 mg	Natural Product	hCE|||STAT|||UGT
T4S0145	Corylifol A	5 mg	Natural Product	hCE|||STAT|||UGT
T4S0145	Corylifol A	10 mg	Natural Product	hCE|||STAT|||UGT
T4S0145	Corylifol A	25 mg	Natural Product	hCE|||STAT|||UGT
T4S0145	Corylifol A	50 mg	Natural Product	hCE|||STAT|||UGT
T4S0145	Corylifol A	100 mg	Natural Product	hCE|||STAT|||UGT
T4S0145	Corylifol A	500 mg	Natural Product	hCE|||STAT|||UGT
T4S0171	Transcrocetin	5 mg	Natural Product	iGluR|||Endogenous Metabolite
T4S0171	Transcrocetin	10 mg	Natural Product	iGluR|||Endogenous Metabolite
T4S0171	Transcrocetin	25 mg	Natural Product	iGluR|||Endogenous Metabolite
T4S0171	Transcrocetin	50 mg	Natural Product	iGluR|||Endogenous Metabolite
T4S0171	Transcrocetin	100 mg	Natural Product	iGluR|||Endogenous Metabolite
T4S0171	Transcrocetin	500 mg	Natural Product	iGluR|||Endogenous Metabolite
T4S0176	Alnustone	1 mL	Natural Product	Others
T4S0176	Alnustone	20 mg	Natural Product	Others
T4S0181	Hinokiflavone	1 mg	Natural Product	Bcl-2 Family|||MMP|||E1/E2/E3 Enzyme
T4S0181	Hinokiflavone	2 mg	Natural Product	Bcl-2 Family|||MMP|||E1/E2/E3 Enzyme
T4S0181	Hinokiflavone	5 mg	Natural Product	Bcl-2 Family|||MMP|||E1/E2/E3 Enzyme
T4S0181	Hinokiflavone	10 mg	Natural Product	Bcl-2 Family|||MMP|||E1/E2/E3 Enzyme
T4S0181	Hinokiflavone	25 mg	Natural Product	Bcl-2 Family|||MMP|||E1/E2/E3 Enzyme
T4S0181	Hinokiflavone	50 mg	Natural Product	Bcl-2 Family|||MMP|||E1/E2/E3 Enzyme
T4S0217	HOMOPLANTAGININ	1 mL	Natural Product	NF-κB|||TNF
T4S0217	HOMOPLANTAGININ	5 mg	Natural Product	NF-κB|||TNF
T4S0217	HOMOPLANTAGININ	10 mg	Natural Product	NF-κB|||TNF
T4S0217	HOMOPLANTAGININ	25 mg	Natural Product	NF-κB|||TNF
T4S0217	HOMOPLANTAGININ	50 mg	Natural Product	NF-κB|||TNF
T4S0217	HOMOPLANTAGININ	100 mg	Natural Product	NF-κB|||TNF
T4S0217	HOMOPLANTAGININ	200 mg	Natural Product	NF-κB|||TNF
T4S0227	Sinensetin	1 mL	Natural Product	PGE Synthase|||TNF
T4S0227	Sinensetin	5 mg	Natural Product	PGE Synthase|||TNF
T4S0227	Sinensetin	10 mg	Natural Product	PGE Synthase|||TNF
T4S0227	Sinensetin	25 mg	Natural Product	PGE Synthase|||TNF
T4S0227	Sinensetin	50 mg	Natural Product	PGE Synthase|||TNF
T4S0227	Sinensetin	100 mg	Natural Product	PGE Synthase|||TNF
T4S0280	Eleutheroside D	1 mL	Natural Product	
T4S0280	Eleutheroside D	10 mg	Natural Product	
T4S0290	Araloside A	1 mL	Natural Product	RAAS|||Fas/FasL
T4S0290	Araloside A	1 mg	Natural Product	RAAS|||Fas/FasL
T4S0290	Araloside A	5 mg	Natural Product	RAAS|||Fas/FasL
T4S0290	Araloside A	10 mg	Natural Product	RAAS|||Fas/FasL
T4S0290	Araloside A	25 mg	Natural Product	RAAS|||Fas/FasL
T4S0290	Araloside A	50 mg	Natural Product	RAAS|||Fas/FasL

Catalog ID	Name	Volume	Product Group	Target
T4S0290	Araloside A	100 mg	Natural Product	RAAS|||Fas/FasL
T4S0295	Apigenin 7-glucoside	1 g	Natural Product	Reactive Oxygen Species|||HIV Protease
T4S0295	Apigenin 7-glucoside	1 mL	Natural Product	Reactive Oxygen Species|||HIV Protease
T4S0295	Apigenin 7-glucoside	5 mg	Natural Product	Reactive Oxygen Species|||HIV Protease
T4S0295	Apigenin 7-glucoside	10 mg	Natural Product	Reactive Oxygen Species|||HIV Protease
T4S0295	Apigenin 7-glucoside	25 mg	Natural Product	Reactive Oxygen Species|||HIV Protease
T4S0295	Apigenin 7-glucoside	50 mg	Natural Product	Reactive Oxygen Species|||HIV Protease
T4S0295	Apigenin 7-glucoside	100 mg	Natural Product	Reactive Oxygen Species|||HIV Protease
T4S0295	Apigenin 7-glucoside	500 mg	Natural Product	Reactive Oxygen Species|||HIV Protease
T4S0350	Licochalcone B	1 mL	Natural Product	Beta Amyloid
T4S0350	Licochalcone B	1 mg	Natural Product	Beta Amyloid
T4S0350	Licochalcone B	5 mg	Natural Product	Beta Amyloid
T4S0350	Licochalcone B	10 mg	Natural Product	Beta Amyloid
T4S0350	Licochalcone B	25 mg	Natural Product	Beta Amyloid
T4S0350	Licochalcone B	50 mg	Natural Product	Beta Amyloid
T4S0350	Licochalcone B	100 mg	Natural Product	Beta Amyloid
T4S0398	Rosin	1 mg	Natural Product	p38 MAPK
T4S0398	Rosin	5 mg	Natural Product	p38 MAPK
T4S0398	Rosin	10 mg	Natural Product	p38 MAPK
T4S0398	Rosin	25 mg	Natural Product	p38 MAPK
T4S0498	Glaucocalyxin A	1 mL	Natural Product	Caspase|||Akt|||Apoptosis|||PI3K
T4S0498	Glaucocalyxin A	5 mg	Natural Product	Caspase|||Akt|||Apoptosis|||PI3K
T4S0528	Rhodojaponin V	1 mg	Natural Product	Antibacterial
T4S0528	Rhodojaponin V	5 mg	Natural Product	Antibacterial
T4S0528	Rhodojaponin V	10 mg	Natural Product	Antibacterial
T4S0528	Rhodojaponin V	25 mg	Natural Product	Antibacterial
T4S0536	Bullatine A	1 mg	Natural Product	P2X Receptor|||Apoptosis
T4S0536	Bullatine A	5 mg	Natural Product	P2X Receptor|||Apoptosis
T4S0536	Bullatine A	10 mg	Natural Product	P2X Receptor|||Apoptosis
T4S0536	Bullatine A	25 mg	Natural Product	P2X Receptor|||Apoptosis
T4S0536	Bullatine A	50 mg	Natural Product	P2X Receptor|||Apoptosis
T4S0536	Bullatine A	100 mg	Natural Product	P2X Receptor|||Apoptosis
T4S0537	Neoline	1 mL	Natural Product	Sodium Channel
T4S0537	Neoline	5 mg	Natural Product	Sodium Channel
T4S0537	Neoline	10 mg	Natural Product	Sodium Channel
T4S0537	Neoline	25 mg	Natural Product	Sodium Channel
T4S0537	Neoline	50 mg	Natural Product	Sodium Channel
T4S0544	Furanodienone	1 mL	Natural Product	Apoptosis|||HER
T4S0544	Furanodienone	1 mg	Natural Product	Apoptosis|||HER
T4S0544	Furanodienone	5 mg	Natural Product	Apoptosis|||HER
T4S0544	Furanodienone	10 mg	Natural Product	Apoptosis|||HER
T4S0544	Furanodienone	25 mg	Natural Product	Apoptosis|||HER
T4S0544	Furanodienone	50 mg	Natural Product	Apoptosis|||HER
T4S0553	Theaflavin-3'-Gallate	1 mg	Natural Product	Others
T4S0553	Theaflavin-3'-Gallate	5 mg	Natural Product	Others
T4S0553	Theaflavin-3'-Gallate	10 mg	Natural Product	Others
T4S0553	Theaflavin-3'-Gallate	25 mg	Natural Product	Others
T4S0553	Theaflavin-3'-Gallate	50 mg	Natural Product	Others
T4S0553	Theaflavin-3'-Gallate	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T4S0554	Theaflavine-3,3'-digallate	1 mL	Natural Product	Others
T4S0554	Theaflavine-3,3'-digallate	1 mg	Natural Product	Others
T4S0554	Theaflavine-3,3'-digallate	5 mg	Natural Product	Others
T4S0554	Theaflavine-3,3'-digallate	10 mg	Natural Product	Others
T4S0554	Theaflavine-3,3'-digallate	25 mg	Natural Product	Others
T4S0554	Theaflavine-3,3'-digallate	50 mg	Natural Product	Others
T4S0578	Guaijaverin	1 mL	Natural Product	Antioxidant|||Antibacterial
T4S0578	Guaijaverin	1 mg	Natural Product	Antioxidant|||Antibacterial
T4S0578	Guaijaverin	5 mg	Natural Product	Antioxidant|||Antibacterial
T4S0578	Guaijaverin	10 mg	Natural Product	Antioxidant|||Antibacterial
T4S0578	Guaijaverin	25 mg	Natural Product	Antioxidant|||Antibacterial
T4S0578	Guaijaverin	50 mg	Natural Product	Antioxidant|||Antibacterial
T4S0578	Guaijaverin	100 mg	Natural Product	Antioxidant|||Antibacterial
T4S0590	Columbin	1 mL	Natural Product	COX|||Parasite|||Phospholipase
T4S0590	Columbin	5 mg	Natural Product	COX|||Parasite|||Phospholipase
T4S0590	Columbin	10 mg	Natural Product	COX|||Parasite|||Phospholipase
T4S0590	Columbin	25 mg	Natural Product	COX|||Parasite|||Phospholipase
T4S0590	Columbin	50 mg	Natural Product	COX|||Parasite|||Phospholipase
T4S0590	Columbin	100 mg	Natural Product	COX|||Parasite|||Phospholipase
T4S0592	Toddalolactone	1 mL	Natural Product	PAI-1
T4S0592	Toddalolactone	20 mg	Natural Product	PAI-1
T4S0647	Butylphthalide	1 mL	Natural Product	Others
T4S0647	Butylphthalide	100 mg	Natural Product	Others
T4S0675	Polygalasaponin V	1 mL	Natural Product	Others
T4S0675	Polygalasaponin V	1 mg	Natural Product	Others
T4S0675	Polygalasaponin V	5 mg	Natural Product	Others
T4S0675	Polygalasaponin V	10 mg	Natural Product	Others
T4S0675	Polygalasaponin V	25 mg	Natural Product	Others
T4S0675	Polygalasaponin V	50 mg	Natural Product	Others
T4S0692	Diosmetin-7-O-β-D-glucopyranoside	1 mL	Natural Product	Antioxidant
T4S0692	Diosmetin-7-O-β-D-glucopyranoside	1 mg	Natural Product	Antioxidant
T4S0692	Diosmetin-7-O-β-D-glucopyranoside	5 mg	Natural Product	Antioxidant
T4S0692	Diosmetin-7-O-β-D-glucopyranoside	10 mg	Natural Product	Antioxidant
T4S0692	Diosmetin-7-O-β-D-glucopyranoside	25 mg	Natural Product	Antioxidant
T4S0692	Diosmetin-7-O-β-D-glucopyranoside	50 mg	Natural Product	Antioxidant
T4S0692	Diosmetin-7-O-β-D-glucopyranoside	100 mg	Natural Product	Antioxidant
T4S0758	Isoquercitrin-7-O-gentiobioside	1 mL	Natural Product	Others
T4S0758	Isoquercitrin-7-O-gentiobioside	1 mg	Natural Product	Others
T4S0758	Isoquercitrin-7-O-gentiobioside	5 mg	Natural Product	Others
T4S0758	Isoquercitrin-7-O-gentiobioside	10 mg	Natural Product	Others
T4S0758	Isoquercitrin-7-O-gentiobioside	25 mg	Natural Product	Others
T4S0758	Isoquercitrin-7-O-gentiobioside	50 mg	Natural Product	Others
T4S0779	D-tetrahydropalmatine	1 mL	Natural Product	Dopamine Receptor
T4S0779	D-tetrahydropalmatine	2 mg	Natural Product	Dopamine Receptor
T4S0779	D-tetrahydropalmatine	5 mg	Natural Product	Dopamine Receptor
T4S0779	D-tetrahydropalmatine	10 mg	Natural Product	Dopamine Receptor
T4S0779	D-tetrahydropalmatine	25 mg	Natural Product	Dopamine Receptor
T4S0779	D-tetrahydropalmatine	50 mg	Natural Product	Dopamine Receptor
T4S0779	D-tetrahydropalmatine	100 mg	Natural Product	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T4S0779	D-tetrahydropalmatine	200 mg	Natural Product	Dopamine Receptor
T4S0790	Diosbulbin B	5 mg	Natural Product	Others
T4S0792	Pinoresinol 4-O-β-D-glucopyranoside	1 mL	Natural Product	Antioxidant
T4S0792	Pinoresinol 4-O-β-D-glucopyranoside	1 mg	Natural Product	Antioxidant
T4S0792	Pinoresinol 4-O-β-D-glucopyranoside	5 mg	Natural Product	Antioxidant
T4S0792	Pinoresinol 4-O-β-D-glucopyranoside	10 mg	Natural Product	Antioxidant
T4S0792	Pinoresinol 4-O-β-D-glucopyranoside	25 mg	Natural Product	Antioxidant
T4S0792	Pinoresinol 4-O-β-D-glucopyranoside	50 mg	Natural Product	Antioxidant
T4S0792	Pinoresinol 4-O-β-D-glucopyranoside	100 mg	Natural Product	Antioxidant
T4S0792	Pinoresinol 4-O-β-D-glucopyranoside	200 mg	Natural Product	Antioxidant
T4S0794	(R)-(+)-Corypalmine	1 mL	Natural Product	Others
T4S0794	(R)-(+)-Corypalmine	1 mg	Natural Product	Others
T4S0794	(R)-(+)-Corypalmine	5 mg	Natural Product	Others
T4S0794	(R)-(+)-Corypalmine	10 mg	Natural Product	Others
T4S0794	(R)-(+)-Corypalmine	25 mg	Natural Product	Others
T4S0794	(R)-(+)-Corypalmine	50 mg	Natural Product	Others
T4S0794	(R)-(+)-Corypalmine	100 mg	Natural Product	Others
T4S0794	(R)-(+)-Corypalmine	200 mg	Natural Product	Others
T4S0795	Berberrubine chloride	1 mL	Natural Product	IL Receptor
T4S0795	Berberrubine chloride	2 mg	Natural Product	IL Receptor
T4S0795	Berberrubine chloride	5 mg	Natural Product	IL Receptor
T4S0795	Berberrubine chloride	10 mg	Natural Product	IL Receptor
T4S0795	Berberrubine chloride	25 mg	Natural Product	IL Receptor
T4S0795	Berberrubine chloride	50 mg	Natural Product	IL Receptor
T4S0795	Berberrubine chloride	100 mg	Natural Product	IL Receptor
T4S0797	Berberine	1 mL	Natural Product	Autophagy|||Antibiotic|||Topoisomerase|||Endogenous Metabolite|||Reactive Oxygen Species|||Antibacterial
T4S0797	Berberine	20 mg	Natural Product	Autophagy|||Antibiotic|||Topoisomerase|||Endogenous Metabolite|||Reactive Oxygen Species|||Antibacterial
T4S0800	Demethyleneberberine	1 mL	Natural Product	AMPK|||HIF|||NF-κB|||Cytochromes P450|||NOS
T4S0800	Demethyleneberberine	1 mg	Natural Product	AMPK|||HIF|||NF-κB|||Cytochromes P450|||NOS
T4S0800	Demethyleneberberine	5 mg	Natural Product	AMPK|||HIF|||NF-κB|||Cytochromes P450|||NOS
T4S0800	Demethyleneberberine	10 mg	Natural Product	AMPK|||HIF|||NF-κB|||Cytochromes P450|||NOS
T4S0800	Demethyleneberberine	25 mg	Natural Product	AMPK|||HIF|||NF-κB|||Cytochromes P450|||NOS
T4S0800	Demethyleneberberine	50 mg	Natural Product	AMPK|||HIF|||NF-κB|||Cytochromes P450|||NOS
T4S0818	Chasmanine	1 mg	Natural Product	
T4S0818	Chasmanine	5 mg	Natural Product	
T4S0867	Pogostone	1 mL	Natural Product	Apoptosis|||Autophagy|||Antibacterial
T4S0867	Pogostone	20 mg	Natural Product	Apoptosis|||Autophagy|||Antibacterial
T4S0878	Prunetin	1 mL	Natural Product	NF-κB|||ERK|||Dehydrogenase
T4S0878	Prunetin	1 mg	Natural Product	NF-κB|||ERK|||Dehydrogenase
T4S0878	Prunetin	5 mg	Natural Product	NF-κB|||ERK|||Dehydrogenase
T4S0878	Prunetin	10 mg	Natural Product	NF-κB|||ERK|||Dehydrogenase
T4S0878	Prunetin	25 mg	Natural Product	NF-κB|||ERK|||Dehydrogenase
T4S0878	Prunetin	50 mg	Natural Product	NF-κB|||ERK|||Dehydrogenase
T4S0878	Prunetin	100 mg	Natural Product	NF-κB|||ERK|||Dehydrogenase
T4S0878	Prunetin	200 mg	Natural Product	NF-κB|||ERK|||Dehydrogenase
T4S0931	Pseudolaric acid A	1 mL	Natural Product	Antifungal
T4S0931	Pseudolaric acid A	10 mg	Natural Product	Antifungal
T4S0969	Obtusifolin	1 mL	Natural Product	NF-κB|||Antioxidant
T4S0969	Obtusifolin	1 mg	Natural Product	NF-κB|||Antioxidant

Catalog ID	Name	Volume	Product Group	Target
T4S0969	Obtusifolin	5 mg	Natural Product	NF-κB|||Antioxidant
T4S0969	Obtusifolin	10 mg	Natural Product	NF-κB|||Antioxidant
T4S0969	Obtusifolin	25 mg	Natural Product	NF-κB|||Antioxidant
T4S0969	Obtusifolin	50 mg	Natural Product	NF-κB|||Antioxidant
T4S0969	Obtusifolin	100 mg	Natural Product	NF-κB|||Antioxidant
T4S0998	Trifolirhizin	1 mg	Natural Product	Tyrosinase|||TNF
T4S0998	Trifolirhizin	5 mg	Natural Product	Tyrosinase|||TNF
T4S0998	Trifolirhizin	10 mg	Natural Product	Tyrosinase|||TNF
T4S0998	Trifolirhizin	25 mg	Natural Product	Tyrosinase|||TNF
T4S0998	Trifolirhizin	50 mg	Natural Product	Tyrosinase|||TNF
T4S0998	Trifolirhizin	100 mg	Natural Product	Tyrosinase|||TNF
T4S0998	Trifolirhizin	500 mg	Natural Product	Tyrosinase|||TNF
T4S0999	(2S)-Isoxanthohumol	1 mL	Natural Product	Virus Protease|||HSV
T4S0999	(2S)-Isoxanthohumol	20 mg	Natural Product	Virus Protease|||HSV
T4S1024	Picfeltarraenin IB	1 mL	Natural Product	Cholinesterase (ChE)
T4S1024	Picfeltarraenin IB	1 mg	Natural Product	Cholinesterase (ChE)
T4S1024	Picfeltarraenin IB	5 mg	Natural Product	Cholinesterase (ChE)
T4S1024	Picfeltarraenin IB	10 mg	Natural Product	Cholinesterase (ChE)
T4S1024	Picfeltarraenin IB	25 mg	Natural Product	Cholinesterase (ChE)
T4S1024	Picfeltarraenin IB	50 mg	Natural Product	Cholinesterase (ChE)
T4S1024	Picfeltarraenin IB	100 mg	Natural Product	Cholinesterase (ChE)
T4S1050	Pristimerin	1 mg	Natural Product	NF-κB|||Antibacterial
T4S1050	Pristimerin	5 mg	Natural Product	NF-κB|||Antibacterial
T4S1050	Pristimerin	10 mg	Natural Product	NF-κB|||Antibacterial
T4S1050	Pristimerin	25 mg	Natural Product	NF-κB|||Antibacterial
T4S1050	Pristimerin	50 mg	Natural Product	NF-κB|||Antibacterial
T4S1050	Pristimerin	100 mg	Natural Product	NF-κB|||Antibacterial
T4S1050	Pristimerin	500 mg	Natural Product	NF-κB|||Antibacterial
T4S1057	Tripdiolide	25 mg	Natural Product	TNF|||IL Receptor
T4S1102	Liensinine diperchlorate	5 mg	Natural Product	Mitophagy|||Autophagy
T4S1114	Dryocrassin ABBA	1 mg	Natural Product	Influenza Virus|||Antibacterial
T4S1173	Agrimol B	5 mg	Natural Product	PPAR|||Sirtuin
T4S1173	Agrimol B	10 mg	Natural Product	PPAR|||Sirtuin
T4S1173	Agrimol B	25 mg	Natural Product	PPAR|||Sirtuin
T4S1173	Agrimol B	50 mg	Natural Product	PPAR|||Sirtuin
T4S1173	Agrimol B	100 mg	Natural Product	PPAR|||Sirtuin
T4S1247	14-Hydroxy sprengerinin C	1 mL	Natural Product	Others
T4S1247	14-Hydroxy sprengerinin C	1 mg	Natural Product	Others
T4S1247	14-Hydroxy sprengerinin C	5 mg	Natural Product	Others
T4S1247	14-Hydroxy sprengerinin C	10 mg	Natural Product	Others
T4S1247	14-Hydroxy sprengerinin C	25 mg	Natural Product	Others
T4S1247	14-Hydroxy sprengerinin C	50 mg	Natural Product	Others
T4S1247	14-Hydroxy sprengerinin C	100 mg	Natural Product	Others
T4S1312	Gypsogenin-3-O-glucuronide	1 mL	Natural Product	Others
T4S1312	Gypsogenin-3-O-glucuronide	1 mg	Natural Product	Others
T4S1312	Gypsogenin-3-O-glucuronide	5 mg	Natural Product	Others
T4S1312	Gypsogenin-3-O-glucuronide	10 mg	Natural Product	Others
T4S1312	Gypsogenin-3-O-glucuronide	25 mg	Natural Product	Others
T4S1312	Gypsogenin-3-O-glucuronide	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T4S1312	Gypsogenin-3-O-glucuronide	100 mg	Natural Product	Others
T4S1312	Gypsogenin-3-O-glucuronide	500 mg	Natural Product	Others
T4S1321	(+)-Magnoflorine chloride	1 mL	Natural Product	Antifungal
T4S1321	(+)-Magnoflorine chloride	20 mg	Natural Product	Antifungal
T4S1335	Daphnoretin	1 mL	Natural Product	PKC|||Caspase|||Influenza Virus
T4S1335	Daphnoretin	5 mg	Natural Product	PKC|||Caspase|||Influenza Virus
T4S1335	Daphnoretin	10 mg	Natural Product	PKC|||Caspase|||Influenza Virus
T4S1335	Daphnoretin	25 mg	Natural Product	PKC|||Caspase|||Influenza Virus
T4S1335	Daphnoretin	50 mg	Natural Product	PKC|||Caspase|||Influenza Virus
T4S1335	Daphnoretin	100 mg	Natural Product	PKC|||Caspase|||Influenza Virus
T4S1383	Escin IA	1 mg	Natural Product	HIV Protease
T4S1383	Escin IA	5 mg	Natural Product	HIV Protease
T4S1383	Escin IA	10 mg	Natural Product	HIV Protease
T4S1383	Escin IA	25 mg	Natural Product	HIV Protease
T4S1383	Escin IA	50 mg	Natural Product	HIV Protease
T4S1383	Escin IA	100 mg	Natural Product	HIV Protease
T4S1387	Isoescin IA	1 mL	Natural Product	HIV Protease
T4S1387	Isoescin IA	1 mg	Natural Product	HIV Protease
T4S1387	Isoescin IA	5 mg	Natural Product	HIV Protease
T4S1387	Isoescin IA	10 mg	Natural Product	HIV Protease
T4S1387	Isoescin IA	25 mg	Natural Product	HIV Protease
T4S1419	(±)-Praeruptorin A	5 mg	Natural Product	Calcium Channel|||p38 MAPK|||Akt
T4S1419	(±)-Praeruptorin A	10 mg	Natural Product	Calcium Channel|||p38 MAPK|||Akt
T4S1419	(±)-Praeruptorin A	25 mg	Natural Product	Calcium Channel|||p38 MAPK|||Akt
T4S1419	(±)-Praeruptorin A	50 mg	Natural Product	Calcium Channel|||p38 MAPK|||Akt
T4S1419	(±)-Praeruptorin A	100 mg	Natural Product	Calcium Channel|||p38 MAPK|||Akt
T4S1421	Praeruptorin B	1 mL	Natural Product	NPC1L1
T4S1421	Praeruptorin B	1 mg	Natural Product	NPC1L1
T4S1421	Praeruptorin B	5 mg	Natural Product	NPC1L1
T4S1421	Praeruptorin B	10 mg	Natural Product	NPC1L1
T4S1421	Praeruptorin B	25 mg	Natural Product	NPC1L1
T4S1421	Praeruptorin B	50 mg	Natural Product	NPC1L1
T4S1421	Praeruptorin B	100 mg	Natural Product	NPC1L1
T4S1422	Praeruptorin E	5 mg	Natural Product	Calcium Channel
T4S1422	Praeruptorin E	10 mg	Natural Product	Calcium Channel
T4S1422	Praeruptorin E	25 mg	Natural Product	Calcium Channel
T4S1422	Praeruptorin E	50 mg	Natural Product	Calcium Channel
T4S1422	Praeruptorin E	100 mg	Natural Product	Calcium Channel
T4S1439	6'-O-beta-D-Glucosylgentiopicroside	1 mL	Natural Product	Antifungal
T4S1439	6'-O-beta-D-Glucosylgentiopicroside	1 mg	Natural Product	Antifungal
T4S1439	6'-O-beta-D-Glucosylgentiopicroside	5 mg	Natural Product	Antifungal
T4S1439	6'-O-beta-D-Glucosylgentiopicroside	10 mg	Natural Product	Antifungal
T4S1439	6'-O-beta-D-Glucosylgentiopicroside	25 mg	Natural Product	Antifungal
T4S1452	Artemisic acid	1 mL	Natural Product	Antibacterial
T4S1452	Artemisic acid	5 mg	Natural Product	Antibacterial
T4S1452	Artemisic acid	10 mg	Natural Product	Antibacterial
T4S1452	Artemisic acid	25 mg	Natural Product	Antibacterial
T4S1452	Artemisic acid	50 mg	Natural Product	Antibacterial
T4S1452	Artemisic acid	100 mg	Natural Product	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T4S1469	Cucurbitacin IIb	1 mL	Natural Product	Apoptosis
T4S1469	Cucurbitacin IIb	1 mg	Natural Product	Apoptosis
T4S1469	Cucurbitacin IIb	5 mg	Natural Product	Apoptosis
T4S1469	Cucurbitacin IIb	10 mg	Natural Product	Apoptosis
T4S1469	Cucurbitacin IIb	25 mg	Natural Product	Apoptosis
T4S1469	Cucurbitacin IIb	50 mg	Natural Product	Apoptosis
T4S1469	Cucurbitacin IIb	100 mg	Natural Product	Apoptosis
T4S1472	Cucurbitacin S	25 mg	Natural Product	
T4S1499	Ginsenoside Rk1	5 mg	Natural Product	PI3K|||Apoptosis|||NF-κB|||JAK
T4S1518	Pseudoginsenoside RT1	1 mL	Natural Product	Others
T4S1518	Pseudoginsenoside RT1	1 mg	Natural Product	Others
T4S1518	Pseudoginsenoside RT1	5 mg	Natural Product	Others
T4S1518	Pseudoginsenoside RT1	10 mg	Natural Product	Others
T4S1518	Pseudoginsenoside RT1	25 mg	Natural Product	Others
T4S1518	Pseudoginsenoside RT1	50 mg	Natural Product	Others
T4S1519	Pseudoginsenoside RT5	1 mL	Natural Product	Others
T4S1519	Pseudoginsenoside RT5	1 mg	Natural Product	Others
T4S1519	Pseudoginsenoside RT5	5 mg	Natural Product	Others
T4S1519	Pseudoginsenoside RT5	10 mg	Natural Product	Others
T4S1521	1,4-Dicaffeoylquinic acid	1 mg	Natural Product	HIV Protease
T4S1521	1,4-Dicaffeoylquinic acid	5 mg	Natural Product	HIV Protease
T4S1540	Myrislignan	1 mL	Natural Product	Apoptosis|||NF-κB
T4S1540	Myrislignan	1 mg	Natural Product	Apoptosis|||NF-κB
T4S1540	Myrislignan	5 mg	Natural Product	Apoptosis|||NF-κB
T4S1540	Myrislignan	10 mg	Natural Product	Apoptosis|||NF-κB
T4S1540	Myrislignan	25 mg	Natural Product	Apoptosis|||NF-κB
T4S1540	Myrislignan	50 mg	Natural Product	Apoptosis|||NF-κB
T4S1540	Myrislignan	100 mg	Natural Product	Apoptosis|||NF-κB
T4S1545	Licarin B	1 mL	Natural Product	transporter|||PPAR|||Antibacterial
T4S1545	Licarin B	1 mg	Natural Product	transporter|||PPAR|||Antibacterial
T4S1545	Licarin B	5 mg	Natural Product	transporter|||PPAR|||Antibacterial
T4S1545	Licarin B	10 mg	Natural Product	transporter|||PPAR|||Antibacterial
T4S1545	Licarin B	25 mg	Natural Product	transporter|||PPAR|||Antibacterial
T4S1545	Licarin B	50 mg	Natural Product	transporter|||PPAR|||Antibacterial
T4S1545	Licarin B	100 mg	Natural Product	transporter|||PPAR|||Antibacterial
T4S1551	Cinnamaldehyde	1 g	Natural Product	HIF
T4S1551	Cinnamaldehyde	1 mL	Natural Product	HIF
T4S1551	Cinnamaldehyde	100 mg	Natural Product	HIF
T4S1551	Cinnamaldehyde	500 mg	Natural Product	HIF
T4S1578	Nystose	1 mL	Natural Product	Others
T4S1578	Nystose	10 mg	Natural Product	Others
T4S1578	Nystose	25 mg	Natural Product	Others
T4S1578	Nystose	50 mg	Natural Product	Others
T4S1578	Nystose	100 mg	Natural Product	Others
T4S1585	Dencichin	100 mg	Natural Product	
T4S1615	Sanggenon C	1 mL	Natural Product	NF-κB
T4S1615	Sanggenon C	1 mg	Natural Product	NF-κB
T4S1615	Sanggenon C	5 mg	Natural Product	NF-κB
T4S1615	Sanggenon C	10 mg	Natural Product	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T4S1615	Sanggenon C	25 mg	Natural Product	NF-κB
T4S1615	Sanggenon C	50 mg	Natural Product	NF-κB
T4S1615	Sanggenon C	100 mg	Natural Product	NF-κB
T4S1616	Sanggenon D	1 mg	Natural Product	Antibiotic|||GABA Receptor
T4S1616	Sanggenon D	5 mg	Natural Product	Antibiotic|||GABA Receptor
T4S1616	Sanggenon D	10 mg	Natural Product	Antibiotic|||GABA Receptor
T4S1616	Sanggenon D	25 mg	Natural Product	Antibiotic|||GABA Receptor
T4S1619	L-Hyoscyamine sulfate	1 mL	Natural Product	AChR
T4S1619	L-Hyoscyamine sulfate	5 mg	Natural Product	AChR
T4S1637	gamma-Mangostin	1 mL	Natural Product	5-HT Receptor
T4S1637	gamma-Mangostin	1 mg	Natural Product	5-HT Receptor
T4S1637	gamma-Mangostin	5 mg	Natural Product	5-HT Receptor
T4S1637	gamma-Mangostin	10 mg	Natural Product	5-HT Receptor
T4S1637	gamma-Mangostin	25 mg	Natural Product	5-HT Receptor
T4S1637	gamma-Mangostin	50 mg	Natural Product	5-HT Receptor
T4S1637	gamma-Mangostin	100 mg	Natural Product	5-HT Receptor
T4S1658	Benzoyloxypaeoniflorin	1 mL	Natural Product	NF-κB|||Tyrosinase
T4S1658	Benzoyloxypaeoniflorin	1 mg	Natural Product	NF-κB|||Tyrosinase
T4S1658	Benzoyloxypaeoniflorin	5 mg	Natural Product	NF-κB|||Tyrosinase
T4S1658	Benzoyloxypaeoniflorin	10 mg	Natural Product	NF-κB|||Tyrosinase
T4S1658	Benzoyloxypaeoniflorin	25 mg	Natural Product	NF-κB|||Tyrosinase
T4S1658	Benzoyloxypaeoniflorin	50 mg	Natural Product	NF-κB|||Tyrosinase
T4S1658	Benzoyloxypaeoniflorin	100 mg	Natural Product	NF-κB|||Tyrosinase
T4S1659	Xanthotoxol	1 mL	Natural Product	Reactive Oxygen Species|||5-HT Receptor|||Endogenous Metabolite
T4S1659	Xanthotoxol	5 mg	Natural Product	Reactive Oxygen Species|||5-HT Receptor|||Endogenous Metabolite
T4S1659	Xanthotoxol	10 mg	Natural Product	Reactive Oxygen Species|||5-HT Receptor|||Endogenous Metabolite
T4S1659	Xanthotoxol	25 mg	Natural Product	Reactive Oxygen Species|||5-HT Receptor|||Endogenous Metabolite
T4S1659	Xanthotoxol	50 mg	Natural Product	Reactive Oxygen Species|||5-HT Receptor|||Endogenous Metabolite
T4S1672	Cimicidanol 3-O-alpha-L-arabinoside	1 mL	Natural Product	
T4S1672	Cimicidanol 3-O-alpha-L-arabinoside	10 mg	Natural Product	
T4S1718	Punicalin	1 mL	Natural Product	HIV Protease|||HBV
T4S1718	Punicalin	1 mg	Natural Product	HIV Protease|||HBV
T4S1718	Punicalin	5 mg	Natural Product	HIV Protease|||HBV
T4S1718	Punicalin	10 mg	Natural Product	HIV Protease|||HBV
T4S1718	Punicalin	25 mg	Natural Product	HIV Protease|||HBV
T4S1718	Punicalin	50 mg	Natural Product	HIV Protease|||HBV
T4S1718	Punicalin	100 mg	Natural Product	HIV Protease|||HBV
T4S1725	Galanthamine	1 mL	Natural Product	Cholinesterase (ChE)|||Apoptosis
T4S1725	Galanthamine	50 mg	Natural Product	Cholinesterase (ChE)|||Apoptosis
T4S1725	Galanthamine	100 mg	Natural Product	Cholinesterase (ChE)|||Apoptosis
T4S1796	Heterophyllin B	1 mg	Natural Product	PI3K
T4S1796	Heterophyllin B	5 mg	Natural Product	PI3K
T4S1796	Heterophyllin B	10 mg	Natural Product	PI3K
T4S1796	Heterophyllin B	25 mg	Natural Product	PI3K
T4S1796	Heterophyllin B	50 mg	Natural Product	PI3K
T4S1796	Heterophyllin B	100 mg	Natural Product	PI3K
T4S1820	Parishin	1 mL	Natural Product	Others
T4S1820	Parishin	5 mg	Natural Product	Others
T4S1820	Parishin	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T4S1820	Parishin	25 mg	Natural Product	Others
T4S1820	Parishin	50 mg	Natural Product	Others
T4S1820	Parishin	100 mg	Natural Product	Others
T4S1848	Tubeimoside II	1 mL	Natural Product	Others
T4S1848	Tubeimoside II	1 mg	Natural Product	Others
T4S1848	Tubeimoside II	5 mg	Natural Product	Others
T4S1848	Tubeimoside II	10 mg	Natural Product	Others
T4S1848	Tubeimoside II	25 mg	Natural Product	Others
T4S1848	Tubeimoside II	50 mg	Natural Product	Others
T4S1848	Tubeimoside II	100 mg	Natural Product	Others
T4S1849	Tubeimoside III	1 mL	Natural Product	Others
T4S1849	Tubeimoside III	10 mg	Natural Product	Others
T4S1869	12-Epinapelline	1 mL	Natural Product	Others
T4S1869	12-Epinapelline	1 mg	Natural Product	Others
T4S1869	12-Epinapelline	5 mg	Natural Product	Others
T4S1869	12-Epinapelline	10 mg	Natural Product	Others
T4S1869	12-Epinapelline	25 mg	Natural Product	Others
T4S1869	12-Epinapelline	50 mg	Natural Product	Others
T4S1869	12-Epinapelline	100 mg	Natural Product	Others
T4S1876	3-Deoxyaconitine	1 mL	Natural Product	Sodium Channel
T4S1876	3-Deoxyaconitine	1 mg	Natural Product	Sodium Channel
T4S1876	3-Deoxyaconitine	5 mg	Natural Product	Sodium Channel
T4S1876	3-Deoxyaconitine	10 mg	Natural Product	Sodium Channel
T4S1876	3-Deoxyaconitine	25 mg	Natural Product	Sodium Channel
T4S1876	3-Deoxyaconitine	50 mg	Natural Product	Sodium Channel
T4S1881	Aconine	1 mL	Natural Product	NF-κB
T4S1881	Aconine	1 mg	Natural Product	NF-κB
T4S1881	Aconine	5 mg	Natural Product	NF-κB
T4S1881	Aconine	10 mg	Natural Product	NF-κB
T4S1881	Aconine	25 mg	Natural Product	NF-κB
T4S1881	Aconine	50 mg	Natural Product	NF-κB
T4S1943	Kirenol	1 mL	Natural Product	Wnt/beta-catenin
T4S1943	Kirenol	5 mg	Natural Product	Wnt/beta-catenin
T4S1943	Kirenol	10 mg	Natural Product	Wnt/beta-catenin
T4S1943	Kirenol	25 mg	Natural Product	Wnt/beta-catenin
T4S1943	Kirenol	50 mg	Natural Product	Wnt/beta-catenin
T4S1943	Kirenol	100 mg	Natural Product	Wnt/beta-catenin
T4S1951	10-Methoxycamptothecin	1 mg	Natural Product	ADC Cytotoxin
T4S1951	10-Methoxycamptothecin	5 mg	Natural Product	ADC Cytotoxin
T4S1951	10-Methoxycamptothecin	10 mg	Natural Product	ADC Cytotoxin
T4S1951	10-Methoxycamptothecin	25 mg	Natural Product	ADC Cytotoxin
T4S1951	10-Methoxycamptothecin	50 mg	Natural Product	ADC Cytotoxin
T4S1962	beta-Asarone	1 mL	Natural Product	JNK|||NF-κB
T4S1962	beta-Asarone	1 mg	Natural Product	JNK|||NF-κB
T4S1962	beta-Asarone	5 mg	Natural Product	JNK|||NF-κB
T4S1962	beta-Asarone	10 mg	Natural Product	JNK|||NF-κB
T4S1962	beta-Asarone	25 mg	Natural Product	JNK|||NF-κB
T4S1962	beta-Asarone	50 mg	Natural Product	JNK|||NF-κB
T4S1962	beta-Asarone	100 mg	Natural Product	JNK|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
T4S1980	Maoecrystal A	2 mg	Natural Product	Antibacterial|||Antioxidant
T4S1983	Periplogenin	1 mL	Natural Product	Others
T4S1983	Periplogenin	1 mg	Natural Product	Others
T4S1983	Periplogenin	5 mg	Natural Product	Others
T4S1983	Periplogenin	10 mg	Natural Product	Others
T4S1983	Periplogenin	25 mg	Natural Product	Others
T4S1983	Periplogenin	50 mg	Natural Product	Others
T4S1983	Periplogenin	100 mg	Natural Product	Others
T4S1990	Carvacrol	1 mL	Natural Product	Apoptosis|||Endogenous Metabolite|||Gamma-secretase|||Antifungal
T4S1990	Carvacrol	100 mg	Natural Product	Apoptosis|||Endogenous Metabolite|||Gamma-secretase|||Antifungal
T4S1999	Valepotriate	1 mg	Natural Product	HIV Protease|||Apoptosis
T4S1999	Valepotriate	5 mg	Natural Product	HIV Protease|||Apoptosis
T4S1999	Valepotriate	10 mg	Natural Product	HIV Protease|||Apoptosis
T4S1999	Valepotriate	25 mg	Natural Product	HIV Protease|||Apoptosis
T4S1999	Valepotriate	50 mg	Natural Product	HIV Protease|||Apoptosis
T4S2012	Dihydrosanguinarine	1 mL	Natural Product	Caspase|||Antifungal
T4S2012	Dihydrosanguinarine	1 mg	Natural Product	Caspase|||Antifungal
T4S2012	Dihydrosanguinarine	5 mg	Natural Product	Caspase|||Antifungal
T4S2012	Dihydrosanguinarine	10 mg	Natural Product	Caspase|||Antifungal
T4S2012	Dihydrosanguinarine	25 mg	Natural Product	Caspase|||Antifungal
T4S2012	Dihydrosanguinarine	50 mg	Natural Product	Caspase|||Antifungal
T4S2012	Dihydrosanguinarine	100 mg	Natural Product	Caspase|||Antifungal
T4S2014	5,15-Diacetyl-3-benzoyllathyrol	1 mL	Natural Product	Others
T4S2014	5,15-Diacetyl-3-benzoyllathyrol	2 mg	Natural Product	Others
T4S2014	5,15-Diacetyl-3-benzoyllathyrol	5 mg	Natural Product	Others
T4S2014	5,15-Diacetyl-3-benzoyllathyrol	10 mg	Natural Product	Others
T4S2014	5,15-Diacetyl-3-benzoyllathyrol	25 mg	Natural Product	Others
T4S2063	Tetrahydrocoptisine	1 mg	Natural Product	NF-κB|||p38 MAPK|||ERK
T4S2063	Tetrahydrocoptisine	5 mg	Natural Product	NF-κB|||p38 MAPK|||ERK
T4S2063	Tetrahydrocoptisine	10 mg	Natural Product	NF-κB|||p38 MAPK|||ERK
T4S2063	Tetrahydrocoptisine	25 mg	Natural Product	NF-κB|||p38 MAPK|||ERK
T4S2063	Tetrahydrocoptisine	50 mg	Natural Product	NF-κB|||p38 MAPK|||ERK
T4S2063	Tetrahydrocoptisine	100 mg	Natural Product	NF-κB|||p38 MAPK|||ERK
T4S2084	3'-Methoxypuerarin	1 mg	Natural Product	Antioxidant
T4S2084	3'-Methoxypuerarin	5 mg	Natural Product	Antioxidant
T4S2084	3'-Methoxypuerarin	10 mg	Natural Product	Antioxidant
T4S2084	3'-Methoxypuerarin	25 mg	Natural Product	Antioxidant
T4S2084	3'-Methoxypuerarin	50 mg	Natural Product	Antioxidant
T4S2084	3'-Methoxypuerarin	100 mg	Natural Product	Antioxidant
T4S2126	Ginkgetin	1 mL	Natural Product	Autophagy|||STAT|||COX|||Wnt/beta-catenin|||Apoptosis
T4S2126	Ginkgetin	5 mg	Natural Product	Autophagy|||STAT|||COX|||Wnt/beta-catenin|||Apoptosis
T4S2128	Bilobetin	1 mL	Natural Product	PPAR|||PKA
T4S2128	Bilobetin	1 mg	Natural Product	PPAR|||PKA
T4S2128	Bilobetin	2 mg	Natural Product	PPAR|||PKA
T4S2128	Bilobetin	5 mg	Natural Product	PPAR|||PKA
T4S2128	Bilobetin	10 mg	Natural Product	PPAR|||PKA
T4S2128	Bilobetin	25 mg	Natural Product	PPAR|||PKA
T4S2128	Bilobetin	50 mg	Natural Product	PPAR|||PKA
T4S2128	Bilobetin	100 mg	Natural Product	PPAR|||PKA

Catalog ID	Name	Volume	Product Group	Target
T4S21320	ISOGINKGETIN	5 mg	Natural Product	MMP
T4S2157	Campesterol	1 mg	Natural Product	Endogenous Metabolite
T4S2157	Campesterol	2 mg	Natural Product	Endogenous Metabolite
T4S2157	Campesterol	5 mg	Natural Product	Endogenous Metabolite
T4S2157	Campesterol	10 mg	Natural Product	Endogenous Metabolite
T4S2157	Campesterol	25 mg	Natural Product	Endogenous Metabolite
T4S2157	Campesterol	50 mg	Natural Product	Endogenous Metabolite
T4S2157	Campesterol	100 mg	Natural Product	Endogenous Metabolite
T4S2164	Narirutin	1 mg	Natural Product	Antibacterial
T4S2164	Narirutin	5 mg	Natural Product	Antibacterial
T4S2164	Narirutin	10 mg	Natural Product	Antibacterial
T4S2164	Narirutin	25 mg	Natural Product	Antibacterial
T4S2164	Narirutin	50 mg	Natural Product	Antibacterial
T4S2164	Narirutin	100 mg	Natural Product	Antibacterial
T4S2164	Narirutin	500 mg	Natural Product	Antibacterial
T4S2299	Genipin 1-β-D-gentiobioside	1 mL	Natural Product	Antioxidant
T4S2299	Genipin 1-β-D-gentiobioside	5 mg	Natural Product	Antioxidant
T4S2299	Genipin 1-β-D-gentiobioside	10 mg	Natural Product	Antioxidant
T4S2299	Genipin 1-β-D-gentiobioside	25 mg	Natural Product	Antioxidant
T4S2299	Genipin 1-β-D-gentiobioside	50 mg	Natural Product	Antioxidant
T4S2299	Genipin 1-β-D-gentiobioside	100 mg	Natural Product	Antioxidant
T4S2304	Hosenkoside B	1 mg	Natural Product	Others
T4S2304	Hosenkoside B	5 mg	Natural Product	Others
T4S2304	Hosenkoside B	10 mg	Natural Product	Others
T4S2304	Hosenkoside B	25 mg	Natural Product	Others
T4S2304	Hosenkoside B	50 mg	Natural Product	Others
T4S2304	Hosenkoside B	100 mg	Natural Product	Others
T4S2326	Cornuside	1 mL	Natural Product	JNK|||p38 MAPK|||NF-κB|||ERK
T4S2326	Cornuside	1 mg	Natural Product	JNK|||p38 MAPK|||NF-κB|||ERK
T4S2326	Cornuside	5 mg	Natural Product	JNK|||p38 MAPK|||NF-κB|||ERK
T4S2326	Cornuside	10 mg	Natural Product	JNK|||p38 MAPK|||NF-κB|||ERK
T4S2326	Cornuside	25 mg	Natural Product	JNK|||p38 MAPK|||NF-κB|||ERK
T4S2326	Cornuside	50 mg	Natural Product	JNK|||p38 MAPK|||NF-κB|||ERK
T4S2326	Cornuside	100 mg	Natural Product	JNK|||p38 MAPK|||NF-κB|||ERK
T4S2326	Cornuside	500 mg	Natural Product	JNK|||p38 MAPK|||NF-κB|||ERK
T4S2354	Dimethylfraxetin	1 mL	Natural Product	Carbonic Anhydrase
T4S2354	Dimethylfraxetin	1 mg	Natural Product	Carbonic Anhydrase
T4S2354	Dimethylfraxetin	5 mg	Natural Product	Carbonic Anhydrase
T4S2354	Dimethylfraxetin	10 mg	Natural Product	Carbonic Anhydrase
T4S2354	Dimethylfraxetin	25 mg	Natural Product	Carbonic Anhydrase
T4S2354	Dimethylfraxetin	50 mg	Natural Product	Carbonic Anhydrase
T4S2354	Dimethylfraxetin	100 mg	Natural Product	Carbonic Anhydrase
T5000	Diflucortolone valerate	1 mL	Small Compound	Antibacterial|||Antifungal
T5000	Diflucortolone valerate	5 mg	Small Compound	Antibacterial|||Antifungal
T5000	Diflucortolone valerate	10 mg	Small Compound	Antibacterial|||Antifungal
T5000	Diflucortolone valerate	25 mg	Small Compound	Antibacterial|||Antifungal
T5000	Diflucortolone valerate	50 mg	Small Compound	Antibacterial|||Antifungal
T5000	Diflucortolone valerate	100 mg	Small Compound	Antibacterial|||Antifungal
T5000	Diflucortolone valerate	500 mg	Small Compound	Antibacterial|||Antifungal

Catalog ID	Name	Volume	Product Group	Target
T50000	2-Iodohippuric Acid	1 mL	Small Compound	Others
T50000	2-Iodohippuric Acid	5 mg	Small Compound	Others
T50000	2-Iodohippuric Acid	10 mg	Small Compound	Others
T50000	2-Iodohippuric Acid	25 mg	Small Compound	Others
T50000	2-Iodohippuric Acid	50 mg	Small Compound	Others
T50000	2-Iodohippuric Acid	100 mg	Small Compound	Others
T50000	2-Iodohippuric Acid	200 mg	Small Compound	Others
T50001	Tinoridine	1 mL	Small Compound	Cytochromes P450
T50001	Tinoridine	25 mg	Small Compound	Cytochromes P450
T50001	Tinoridine	50 mg	Small Compound	Cytochromes P450
T50001	Tinoridine	100 mg	Small Compound	Cytochromes P450
T50001	Tinoridine	200 mg	Small Compound	Cytochromes P450
T50003	Debrisoquin hydriodide	1 mL	Small Compound	Others
T50003	Debrisoquin hydriodide	10 mg	Small Compound	Others
T50003	Debrisoquin hydriodide	25 mg	Small Compound	Others
T50003	Debrisoquin hydriodide	50 mg	Small Compound	Others
T50003	Debrisoquin hydriodide	100 mg	Small Compound	Others
T50003	Debrisoquin hydriodide	200 mg	Small Compound	Others
T50004	Phentolamine acetate	1 mL	Small Compound	Others
T50004	Phentolamine acetate	5 mg	Small Compound	Others
T50004	Phentolamine acetate	10 mg	Small Compound	Others
T50004	Phentolamine acetate	25 mg	Small Compound	Others
T50004	Phentolamine acetate	50 mg	Small Compound	Others
T50004	Phentolamine acetate	100 mg	Small Compound	Others
T50004	Phentolamine acetate	200 mg	Small Compound	Others
T50005	Sertaconazole	1 mL	Small Compound	Antifungal
T50005	Sertaconazole	5 mg	Small Compound	Antifungal
T50005	Sertaconazole	10 mg	Small Compound	Antifungal
T50005	Sertaconazole	25 mg	Small Compound	Antifungal
T50005	Sertaconazole	50 mg	Small Compound	Antifungal
T50005	Sertaconazole	100 mg	Small Compound	Antifungal
T50005	Sertaconazole	200 mg	Small Compound	Antifungal
T50006	3-methyl-1,2,3,4-tetrahydroquinazolin-2-one	1 mL	Small Compound	Epigenetic Reader Domain
T50006	3-methyl-1,2,3,4-tetrahydroquinazolin-2-one	2 mg	Small Compound	Epigenetic Reader Domain
T50006	3-methyl-1,2,3,4-tetrahydroquinazolin-2-one	5 mg	Small Compound	Epigenetic Reader Domain
T50006	3-methyl-1,2,3,4-tetrahydroquinazolin-2-one	10 mg	Small Compound	Epigenetic Reader Domain
T50006	3-methyl-1,2,3,4-tetrahydroquinazolin-2-one	25 mg	Small Compound	Epigenetic Reader Domain
T50006	3-methyl-1,2,3,4-tetrahydroquinazolin-2-one	50 mg	Small Compound	Epigenetic Reader Domain
T50006	3-methyl-1,2,3,4-tetrahydroquinazolin-2-one	100 mg	Small Compound	Epigenetic Reader Domain
T50006	3-methyl-1,2,3,4-tetrahydroquinazolin-2-one	500 mg	Small Compound	Epigenetic Reader Domain
T50007	1-phenylprop-2-en-1-ol	1 mL	Small Compound	Others
T50007	1-phenylprop-2-en-1-ol	5 mg	Small Compound	Others
T50007	1-phenylprop-2-en-1-ol	10 mg	Small Compound	Others
T50007	1-phenylprop-2-en-1-ol	25 mg	Small Compound	Others
T50007	1-phenylprop-2-en-1-ol	50 mg	Small Compound	Others
T50007	1-phenylprop-2-en-1-ol	100 mg	Small Compound	Others
T50007	1-phenylprop-2-en-1-ol	200 mg	Small Compound	Others
T50008	2,2-Dimethyl-5-(2,5-xylyloxy)valeramide	1 mL	Small Compound	Others
T50008	2,2-Dimethyl-5-(2,5-xylyloxy)valeramide	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T50008	2,2-Dimethyl-5-(2,5-xylyloxy)valeramide	10 mg	Small Compound	Others
T50008	2,2-Dimethyl-5-(2,5-xylyloxy)valeramide	25 mg	Small Compound	Others
T50008	2,2-Dimethyl-5-(2,5-xylyloxy)valeramide	50 mg	Small Compound	Others
T50008	2,2-Dimethyl-5-(2,5-xylyloxy)valeramide	100 mg	Small Compound	Others
T50008	2,2-Dimethyl-5-(2,5-xylyloxy)valeramide	200 mg	Small Compound	Others
T50009L	sodium 3-amino-4,6-dimethylthieno[2,3-b]pyridine-2-carboxylate	1 mL	Small Compound	Others
T50009L	sodium 3-amino-4,6-dimethylthieno[2,3-b]pyridine-2-carboxylate	2 mg	Small Compound	Others
T50009L	sodium 3-amino-4,6-dimethylthieno[2,3-b]pyridine-2-carboxylate	5 mg	Small Compound	Others
T50009L	sodium 3-amino-4,6-dimethylthieno[2,3-b]pyridine-2-carboxylate	10 mg	Small Compound	Others
T50009L	sodium 3-amino-4,6-dimethylthieno[2,3-b]pyridine-2-carboxylate	25 mg	Small Compound	Others
T50009L	sodium 3-amino-4,6-dimethylthieno[2,3-b]pyridine-2-carboxylate	50 mg	Small Compound	Others
T50009L	sodium 3-amino-4,6-dimethylthieno[2,3-b]pyridine-2-carboxylate	100 mg	Small Compound	Others
T50009L	sodium 3-amino-4,6-dimethylthieno[2,3-b]pyridine-2-carboxylate	200 mg	Small Compound	Others
T5001	Nintedanib esylate	1 mL	Small Compound	VEGFR|||FGFR|||PDGFR
T5001	Nintedanib esylate	5 mg	Small Compound	VEGFR|||FGFR|||PDGFR
T5001	Nintedanib esylate	10 mg	Small Compound	VEGFR|||FGFR|||PDGFR
T5001	Nintedanib esylate	25 mg	Small Compound	VEGFR|||FGFR|||PDGFR
T5001	Nintedanib esylate	50 mg	Small Compound	VEGFR|||FGFR|||PDGFR
T5001	Nintedanib esylate	100 mg	Small Compound	VEGFR|||FGFR|||PDGFR
T5001	Nintedanib esylate	200 mg	Small Compound	VEGFR|||FGFR|||PDGFR
T5001	Nintedanib esylate	500 mg	Small Compound	VEGFR|||FGFR|||PDGFR
T50010	(2-phenylethyl)hydrazine dihydrochloride	1 mL	Small Compound	Others
T50010	(2-phenylethyl)hydrazine dihydrochloride	5 mg	Small Compound	Others
T50010	(2-phenylethyl)hydrazine dihydrochloride	10 mg	Small Compound	Others
T50010	(2-phenylethyl)hydrazine dihydrochloride	25 mg	Small Compound	Others
T50010	(2-phenylethyl)hydrazine dihydrochloride	50 mg	Small Compound	Others
T50010	(2-phenylethyl)hydrazine dihydrochloride	100 mg	Small Compound	Others
T50010	(2-phenylethyl)hydrazine dihydrochloride	200 mg	Small Compound	Others
T50011	CYP2A6-IN-1	1 mL	Small Compound	Others
T50011	CYP2A6-IN-1	5 mg	Small Compound	Others
T50011	CYP2A6-IN-1	10 mg	Small Compound	Others
T50011	CYP2A6-IN-1	25 mg	Small Compound	Others
T50011	CYP2A6-IN-1	50 mg	Small Compound	Others
T50011	CYP2A6-IN-1	100 mg	Small Compound	Others
T50011	CYP2A6-IN-1	200 mg	Small Compound	Others
T50012	4-(3-Chlorophenyl)-2(3H)-thiazolone	1 mL	Small Compound	Others
T50012	4-(3-Chlorophenyl)-2(3H)-thiazolone	5 mg	Small Compound	Others
T50012	4-(3-Chlorophenyl)-2(3H)-thiazolone	10 mg	Small Compound	Others
T50012	4-(3-Chlorophenyl)-2(3H)-thiazolone	25 mg	Small Compound	Others
T50012	4-(3-Chlorophenyl)-2(3H)-thiazolone	50 mg	Small Compound	Others
T50012	4-(3-Chlorophenyl)-2(3H)-thiazolone	100 mg	Small Compound	Others
T50012	4-(3-Chlorophenyl)-2(3H)-thiazolone	200 mg	Small Compound	Others
T50013	4-[(2,4-dioxo-1,3-thiazolidin-5-ylidene)methyl]benzoic acid	1 mL	Small Compound	Others
T50013	4-[(2,4-dioxo-1,3-thiazolidin-5-ylidene)methyl]benzoic acid	5 mg	Small Compound	Others
T50013	4-[(2,4-dioxo-1,3-thiazolidin-5-ylidene)methyl]benzoic acid	10 mg	Small Compound	Others
T50013	4-[(2,4-dioxo-1,3-thiazolidin-5-ylidene)methyl]benzoic acid	25 mg	Small Compound	Others
T50013	4-[(2,4-dioxo-1,3-thiazolidin-5-ylidene)methyl]benzoic acid	50 mg	Small Compound	Others
T50013	4-[(2,4-dioxo-1,3-thiazolidin-5-ylidene)methyl]benzoic acid	100 mg	Small Compound	Others
T50013	4-[(2,4-dioxo-1,3-thiazolidin-5-ylidene)methyl]benzoic acid	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T50014	2-methyl-2,3,4,5-tetrahydro-1,5-benzothiazepin-4-one	5 mg	Small Compound	Epigenetic Reader Domain
T50014	2-methyl-2,3,4,5-tetrahydro-1,5-benzothiazepin-4-one	10 mg	Small Compound	Epigenetic Reader Domain
T50014	2-methyl-2,3,4,5-tetrahydro-1,5-benzothiazepin-4-one	25 mg	Small Compound	Epigenetic Reader Domain
T50014	2-methyl-2,3,4,5-tetrahydro-1,5-benzothiazepin-4-one	50 mg	Small Compound	Epigenetic Reader Domain
T50014	2-methyl-2,3,4,5-tetrahydro-1,5-benzothiazepin-4-one	100 mg	Small Compound	Epigenetic Reader Domain
T50014	2-methyl-2,3,4,5-tetrahydro-1,5-benzothiazepin-4-one	200 mg	Small Compound	Epigenetic Reader Domain
T50016	2-amino-4-methyl-1,3-thiazole-5-carbohydrazide	1 mL	Small Compound	Others
T50016	2-amino-4-methyl-1,3-thiazole-5-carbohydrazide	5 mg	Small Compound	Others
T50016	2-amino-4-methyl-1,3-thiazole-5-carbohydrazide	10 mg	Small Compound	Others
T50016	2-amino-4-methyl-1,3-thiazole-5-carbohydrazide	25 mg	Small Compound	Others
T50016	2-amino-4-methyl-1,3-thiazole-5-carbohydrazide	50 mg	Small Compound	Others
T50016	2-amino-4-methyl-1,3-thiazole-5-carbohydrazide	100 mg	Small Compound	Others
T50016	2-amino-4-methyl-1,3-thiazole-5-carbohydrazide	200 mg	Small Compound	Others
T50018	1-(3-chloropyridin-2-yl)piperazine 2HCl	1 mL	Small Compound	Others
T50018	1-(3-chloropyridin-2-yl)piperazine 2HCl	5 mg	Small Compound	Others
T50018	1-(3-chloropyridin-2-yl)piperazine 2HCl	10 mg	Small Compound	Others
T50018	1-(3-chloropyridin-2-yl)piperazine 2HCl	25 mg	Small Compound	Others
T50018	1-(3-chloropyridin-2-yl)piperazine 2HCl	50 mg	Small Compound	Others
T50018	1-(3-chloropyridin-2-yl)piperazine 2HCl	100 mg	Small Compound	Others
T50018	1-(3-chloropyridin-2-yl)piperazine 2HCl	200 mg	Small Compound	Others
T50019	1-[(5-Chloro-2-thienyl)sulfonyl]proline	1 mL	Small Compound	Others
T50019	1-[(5-Chloro-2-thienyl)sulfonyl]proline	5 mg	Small Compound	Others
T50019	1-[(5-Chloro-2-thienyl)sulfonyl]proline	10 mg	Small Compound	Others
T50019	1-[(5-Chloro-2-thienyl)sulfonyl]proline	25 mg	Small Compound	Others
T50019	1-[(5-Chloro-2-thienyl)sulfonyl]proline	50 mg	Small Compound	Others
T50019	1-[(5-Chloro-2-thienyl)sulfonyl]proline	100 mg	Small Compound	Others
T50019	1-[(5-Chloro-2-thienyl)sulfonyl]proline	200 mg	Small Compound	Others
T5002	Methyl Aminolevulinate Hydrochloride	1 mL	Small Compound	Others
T5002	Methyl Aminolevulinate Hydrochloride	100 mg	Small Compound	Others
T5002	Methyl Aminolevulinate Hydrochloride	500 mg	Small Compound	Others
T50020	1-(1-phenyltetrazol-5-yl)piperazine HCl	1 mL	Small Compound	Others
T50020	1-(1-phenyltetrazol-5-yl)piperazine HCl	5 mg	Small Compound	Others
T50020	1-(1-phenyltetrazol-5-yl)piperazine HCl	10 mg	Small Compound	Others
T50020	1-(1-phenyltetrazol-5-yl)piperazine HCl	25 mg	Small Compound	Others
T50020	1-(1-phenyltetrazol-5-yl)piperazine HCl	50 mg	Small Compound	Others
T50020	1-(1-phenyltetrazol-5-yl)piperazine HCl	100 mg	Small Compound	Others
T50020	1-(1-phenyltetrazol-5-yl)piperazine HCl	200 mg	Small Compound	Others
T50021	3-(3,6-dichloro-9H-carbazol-9-yl)propanoic acid	1 mL	Small Compound	Others
T50021	3-(3,6-dichloro-9H-carbazol-9-yl)propanoic acid	5 mg	Small Compound	Others
T50021	3-(3,6-dichloro-9H-carbazol-9-yl)propanoic acid	10 mg	Small Compound	Others
T50021	3-(3,6-dichloro-9H-carbazol-9-yl)propanoic acid	25 mg	Small Compound	Others
T50021	3-(3,6-dichloro-9H-carbazol-9-yl)propanoic acid	50 mg	Small Compound	Others
T50021	3-(3,6-dichloro-9H-carbazol-9-yl)propanoic acid	100 mg	Small Compound	Others
T50021	3-(3,6-dichloro-9H-carbazol-9-yl)propanoic acid	200 mg	Small Compound	Others
T50021	3-(3,6-dichloro-9H-carbazol-9-yl)propanoic acid	500 mg	Small Compound	Others
T50022	BRD4 Inhibitor 30	1 mL	Small Compound	Others
T50022	BRD4 Inhibitor 30	5 mg	Small Compound	Others
T50022	BRD4 Inhibitor 30	10 mg	Small Compound	Others
T50022	BRD4 Inhibitor 30	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T50022	BRD4 Inhibitor 30	50 mg	Small Compound	Others
T50022	BRD4 Inhibitor 30	100 mg	Small Compound	Others
T50022	BRD4 Inhibitor 30	200 mg	Small Compound	Others
T50023	PDE4-IN-20	1 mL	Small Compound	Others
T50023	PDE4-IN-20	5 mg	Small Compound	Others
T50023	PDE4-IN-20	10 mg	Small Compound	Others
T50023	PDE4-IN-20	25 mg	Small Compound	Others
T50023	PDE4-IN-20	50 mg	Small Compound	Others
T50023	PDE4-IN-20	100 mg	Small Compound	Others
T50023	PDE4-IN-20	200 mg	Small Compound	Others
T50024	7-benzyl-5,6-dimethyl-7H-pyrrolo[2,3-d]pyrimidin-4-amine	5 mg	Small Compound	HCV Protease
T50024	7-benzyl-5,6-dimethyl-7H-pyrrolo[2,3-d]pyrimidin-4-amine	10 mg	Small Compound	HCV Protease
T50024	7-benzyl-5,6-dimethyl-7H-pyrrolo[2,3-d]pyrimidin-4-amine	25 mg	Small Compound	HCV Protease
T50024	7-benzyl-5,6-dimethyl-7H-pyrrolo[2,3-d]pyrimidin-4-amine	50 mg	Small Compound	HCV Protease
T50024	7-benzyl-5,6-dimethyl-7H-pyrrolo[2,3-d]pyrimidin-4-amine	100 mg	Small Compound	HCV Protease
T50024	7-benzyl-5,6-dimethyl-7H-pyrrolo[2,3-d]pyrimidin-4-amine	200 mg	Small Compound	HCV Protease
T50025	Lonazolac	1 mL	Small Compound	PPAR
T50025	Lonazolac	5 mg	Small Compound	PPAR
T50025	Lonazolac	10 mg	Small Compound	PPAR
T50025	Lonazolac	25 mg	Small Compound	PPAR
T50025	Lonazolac	50 mg	Small Compound	PPAR
T50025	Lonazolac	100 mg	Small Compound	PPAR
T50025	Lonazolac	200 mg	Small Compound	PPAR
T50026	Aquacycline	1 mL	Small Compound	HSV
T50026	Aquacycline	5 mg	Small Compound	HSV
T50026	Aquacycline	10 mg	Small Compound	HSV
T50026	Aquacycline	25 mg	Small Compound	HSV
T50026	Aquacycline	50 mg	Small Compound	HSV
T50026	Aquacycline	100 mg	Small Compound	HSV
T50026	Aquacycline	200 mg	Small Compound	HSV
T50028	6-fluoro-3-(4-1,2,5,6-tetrahydropyridyl)indole	1 mg	Small Compound	Others
T50028	6-fluoro-3-(4-1,2,5,6-tetrahydropyridyl)indole	5 mg	Small Compound	Others
T50028	6-fluoro-3-(4-1,2,5,6-tetrahydropyridyl)indole	10 mg	Small Compound	Others
T50028	6-fluoro-3-(4-1,2,5,6-tetrahydropyridyl)indole	25 mg	Small Compound	Others
T50028	6-fluoro-3-(4-1,2,5,6-tetrahydropyridyl)indole	50 mg	Small Compound	Others
T50028	6-fluoro-3-(4-1,2,5,6-tetrahydropyridyl)indole	100 mg	Small Compound	Others
T50028	6-fluoro-3-(4-1,2,5,6-tetrahydropyridyl)indole	200 mg	Small Compound	Others
T50028	6-fluoro-3-(4-1,2,5,6-tetrahydropyridyl)indole	500 mg	Small Compound	Others
T50029	G6Pase catalytic subunit 1 inhibitor 1	1 mL	Small Compound	Others
T50029	G6Pase catalytic subunit 1 inhibitor 1	1 mg	Small Compound	Others
T50029	G6Pase catalytic subunit 1 inhibitor 1	2 mg	Small Compound	Others
T50029	G6Pase catalytic subunit 1 inhibitor 1	5 mg	Small Compound	Others
T50029	G6Pase catalytic subunit 1 inhibitor 1	10 mg	Small Compound	Others
T50029	G6Pase catalytic subunit 1 inhibitor 1	25 mg	Small Compound	Others
T50029	G6Pase catalytic subunit 1 inhibitor 1	50 mg	Small Compound	Others
T50029	G6Pase catalytic subunit 1 inhibitor 1	100 mg	Small Compound	Others
T50029	G6Pase catalytic subunit 1 inhibitor 1	500 mg	Small Compound	Others
T5003	Rifamycin sodium	1 mL	Natural Product	Antibiotic|||Antibacterial
T5003	Rifamycin sodium	25 mg	Natural Product	Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T5003	Rifamycin sodium	50 mg	Natural Product	Antibiotic|||Antibacterial
T5003	Rifamycin sodium	100 mg	Natural Product	Antibiotic|||Antibacterial
T5003	Rifamycin sodium	500 mg	Natural Product	Antibiotic|||Antibacterial
T50030	1-(2,4-difluorophenyl)guanidine hydrochloride	1 mL	Small Compound	Others
T50030	1-(2,4-difluorophenyl)guanidine hydrochloride	5 mg	Small Compound	Others
T50030	1-(2,4-difluorophenyl)guanidine hydrochloride	10 mg	Small Compound	Others
T50030	1-(2,4-difluorophenyl)guanidine hydrochloride	25 mg	Small Compound	Others
T50030	1-(2,4-difluorophenyl)guanidine hydrochloride	50 mg	Small Compound	Others
T50030	1-(2,4-difluorophenyl)guanidine hydrochloride	100 mg	Small Compound	Others
T50030	1-(2,4-difluorophenyl)guanidine hydrochloride	200 mg	Small Compound	Others
T50031	Virstatin	1 mL	Small Compound	HIV Protease
T50031	Virstatin	10 mg	Small Compound	HIV Protease
T50031	Virstatin	25 mg	Small Compound	HIV Protease
T50031	Virstatin	50 mg	Small Compound	HIV Protease
T50031	Virstatin	100 mg	Small Compound	HIV Protease
T50032	5-(2-furyl)-N-propylisoxazole-3-carboxamide	1 mL	Small Compound	Others
T50032	5-(2-furyl)-N-propylisoxazole-3-carboxamide	2 mg	Small Compound	Others
T50032	5-(2-furyl)-N-propylisoxazole-3-carboxamide	5 mg	Small Compound	Others
T50032	5-(2-furyl)-N-propylisoxazole-3-carboxamide	10 mg	Small Compound	Others
T50032	5-(2-furyl)-N-propylisoxazole-3-carboxamide	25 mg	Small Compound	Others
T50032	5-(2-furyl)-N-propylisoxazole-3-carboxamide	50 mg	Small Compound	Others
T50032	5-(2-furyl)-N-propylisoxazole-3-carboxamide	100 mg	Small Compound	Others
T50032	5-(2-furyl)-N-propylisoxazole-3-carboxamide	200 mg	Small Compound	Others
T50033	CD00509	2 mg	Small Compound	Others
T50033	CD00509	5 mg	Small Compound	Others
T50033	CD00509	10 mg	Small Compound	Others
T50033	CD00509	25 mg	Small Compound	Others
T50033	CD00509	50 mg	Small Compound	Others
T50033	CD00509	100 mg	Small Compound	Others
T50033	CD00509	200 mg	Small Compound	Others
T50034	1-{1H-pyrrolo[2,3-d]pyrimidin-4-yl}piperazine 2HCl	1 mg	Small Compound	Others
T50034	1-{1H-pyrrolo[2,3-d]pyrimidin-4-yl}piperazine 2HCl	2 mg	Small Compound	Others
T50034	1-{1H-pyrrolo[2,3-d]pyrimidin-4-yl}piperazine 2HCl	5 mg	Small Compound	Others
T50034	1-{1H-pyrrolo[2,3-d]pyrimidin-4-yl}piperazine 2HCl	10 mg	Small Compound	Others
T50034	1-{1H-pyrrolo[2,3-d]pyrimidin-4-yl}piperazine 2HCl	25 mg	Small Compound	Others
T50034	1-{1H-pyrrolo[2,3-d]pyrimidin-4-yl}piperazine 2HCl	50 mg	Small Compound	Others
T50034	1-{1H-pyrrolo[2,3-d]pyrimidin-4-yl}piperazine 2HCl	100 mg	Small Compound	Others
T50034	1-{1H-pyrrolo[2,3-d]pyrimidin-4-yl}piperazine 2HCl	500 mg	Small Compound	Others
T50035	3-methyl-1,2-dihydroquinolin-2-one	1 mL	Small Compound	Epigenetic Reader Domain
T50035	3-methyl-1,2-dihydroquinolin-2-one	1 mg	Small Compound	Epigenetic Reader Domain
T50035	3-methyl-1,2-dihydroquinolin-2-one	5 mg	Small Compound	Epigenetic Reader Domain
T50035	3-methyl-1,2-dihydroquinolin-2-one	10 mg	Small Compound	Epigenetic Reader Domain
T50035	3-methyl-1,2-dihydroquinolin-2-one	25 mg	Small Compound	Epigenetic Reader Domain
T50035	3-methyl-1,2-dihydroquinolin-2-one	50 mg	Small Compound	Epigenetic Reader Domain
T50035	3-methyl-1,2-dihydroquinolin-2-one	100 mg	Small Compound	Epigenetic Reader Domain
T50035	3-methyl-1,2-dihydroquinolin-2-one	200 mg	Small Compound	Epigenetic Reader Domain
T50036	Ethyl 2-carbamoyloxybenzoate	1 mL	Small Compound	Others
T50036	Ethyl 2-carbamoyloxybenzoate	2 mg	Small Compound	Others
T50036	Ethyl 2-carbamoyloxybenzoate	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T50036	Ethyl 2-carbamoyloxybenzoate	10 mg	Small Compound	Others
T50036	Ethyl 2-carbamoyloxybenzoate	25 mg	Small Compound	Others
T50036	Ethyl 2-carbamoyloxybenzoate	50 mg	Small Compound	Others
T50036	Ethyl 2-carbamoyloxybenzoate	100 mg	Small Compound	Others
T50036	Ethyl 2-carbamoyloxybenzoate	200 mg	Small Compound	Others
T50039	3-(2-aminopropyl)phenol hydrochloride	1 mL	Small Compound	Others
T50039	3-(2-aminopropyl)phenol hydrochloride	2 mg	Small Compound	Others
T50039	3-(2-aminopropyl)phenol hydrochloride	5 mg	Small Compound	Others
T50039	3-(2-aminopropyl)phenol hydrochloride	10 mg	Small Compound	Others
T50039	3-(2-aminopropyl)phenol hydrochloride	25 mg	Small Compound	Others
T50039	3-(2-aminopropyl)phenol hydrochloride	50 mg	Small Compound	Others
T50039	3-(2-aminopropyl)phenol hydrochloride	100 mg	Small Compound	Others
T50039	3-(2-aminopropyl)phenol hydrochloride	200 mg	Small Compound	Others
T5004	Hyaluronic acid sodium	1 g	Natural Product	Others
T5004	Hyaluronic acid sodium	50 mg	Natural Product	Others
T5004	Hyaluronic acid sodium	100 mg	Natural Product	Others
T5004	Hyaluronic acid sodium	200 mg	Natural Product	Others
T5004	Hyaluronic acid sodium	500 mg	Natural Product	Others
T50040	N-(3-methoxyphenyl)prop-2-enamide	1 mL	Small Compound	Others
T50040	N-(3-methoxyphenyl)prop-2-enamide	2 mg	Small Compound	Others
T50040	N-(3-methoxyphenyl)prop-2-enamide	5 mg	Small Compound	Others
T50040	N-(3-methoxyphenyl)prop-2-enamide	10 mg	Small Compound	Others
T50040	N-(3-methoxyphenyl)prop-2-enamide	25 mg	Small Compound	Others
T50040	N-(3-methoxyphenyl)prop-2-enamide	50 mg	Small Compound	Others
T50040	N-(3-methoxyphenyl)prop-2-enamide	100 mg	Small Compound	Others
T50040	N-(3-methoxyphenyl)prop-2-enamide	200 mg	Small Compound	Others
T50041	N-(4-methoxyphenyl)prop-2-enamide	1 mL	Small Compound	Others
T50041	N-(4-methoxyphenyl)prop-2-enamide	1 mg	Small Compound	Others
T50041	N-(4-methoxyphenyl)prop-2-enamide	5 mg	Small Compound	Others
T50041	N-(4-methoxyphenyl)prop-2-enamide	10 mg	Small Compound	Others
T50041	N-(4-methoxyphenyl)prop-2-enamide	25 mg	Small Compound	Others
T50041	N-(4-methoxyphenyl)prop-2-enamide	50 mg	Small Compound	Others
T50041	N-(4-methoxyphenyl)prop-2-enamide	100 mg	Small Compound	Others
T50041	N-(4-methoxyphenyl)prop-2-enamide	200 mg	Small Compound	Others
T50042	5-phenylthieno[2,3-d]pyrimidin-4-amine	1 mL	Small Compound	ALK
T50042	5-phenylthieno[2,3-d]pyrimidin-4-amine	2 mg	Small Compound	ALK
T50042	5-phenylthieno[2,3-d]pyrimidin-4-amine	5 mg	Small Compound	ALK
T50042	5-phenylthieno[2,3-d]pyrimidin-4-amine	10 mg	Small Compound	ALK
T50042	5-phenylthieno[2,3-d]pyrimidin-4-amine	25 mg	Small Compound	ALK
T50042	5-phenylthieno[2,3-d]pyrimidin-4-amine	50 mg	Small Compound	ALK
T50042	5-phenylthieno[2,3-d]pyrimidin-4-amine	100 mg	Small Compound	ALK
T50042	5-phenylthieno[2,3-d]pyrimidin-4-amine	200 mg	Small Compound	ALK
T50044	5-AIQ	1 mL	Small Compound	PARP
T50044	5-AIQ	25 mg	Small Compound	PARP
T50044	5-AIQ	50 mg	Small Compound	PARP
T50045	(R)-Timolol maleate	1 mL	Small Compound	Others
T50045	(R)-Timolol maleate	1 mg	Small Compound	Others
T50045	(R)-Timolol maleate	5 mg	Small Compound	Others
T50045	(R)-Timolol maleate	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T50045	(R)-Timolol maleate	25 mg	Small Compound	Others
T50045	(R)-Timolol maleate	50 mg	Small Compound	Others
T50045	(R)-Timolol maleate	100 mg	Small Compound	Others
T50045	(R)-Timolol maleate	200 mg	Small Compound	Others
T50046	L-Valyl-L-phenylalanine HCl	1 mL	Small Compound	Others
T50046	L-Valyl-L-phenylalanine HCl	1 mg	Small Compound	Others
T50046	L-Valyl-L-phenylalanine HCl	5 mg	Small Compound	Others
T50046	L-Valyl-L-phenylalanine HCl	10 mg	Small Compound	Others
T50046	L-Valyl-L-phenylalanine HCl	25 mg	Small Compound	Others
T50046	L-Valyl-L-phenylalanine HCl	50 mg	Small Compound	Others
T50046	L-Valyl-L-phenylalanine HCl	100 mg	Small Compound	Others
T50046	L-Valyl-L-phenylalanine HCl	200 mg	Small Compound	Others
T50047	1-(3,4-Dihydroxyphenyl)-2-(dimethylamino)ethanone HCl	1 mL	Small Compound	Others
T50047	1-(3,4-Dihydroxyphenyl)-2-(dimethylamino)ethanone HCl	1 mg	Small Compound	Others
T50047	1-(3,4-Dihydroxyphenyl)-2-(dimethylamino)ethanone HCl	5 mg	Small Compound	Others
T50047	1-(3,4-Dihydroxyphenyl)-2-(dimethylamino)ethanone HCl	10 mg	Small Compound	Others
T50047	1-(3,4-Dihydroxyphenyl)-2-(dimethylamino)ethanone HCl	25 mg	Small Compound	Others
T50047	1-(3,4-Dihydroxyphenyl)-2-(dimethylamino)ethanone HCl	50 mg	Small Compound	Others
T50047	1-(3,4-Dihydroxyphenyl)-2-(dimethylamino)ethanone HCl	100 mg	Small Compound	Others
T50047	1-(3,4-Dihydroxyphenyl)-2-(dimethylamino)ethanone HCl	200 mg	Small Compound	Others
T50048	BRD4 Inhibitor 31	1 mL	Small Compound	Others
T50048	BRD4 Inhibitor 31	1 mg	Small Compound	Others
T50048	BRD4 Inhibitor 31	5 mg	Small Compound	Others
T50048	BRD4 Inhibitor 31	10 mg	Small Compound	Others
T50048	BRD4 Inhibitor 31	25 mg	Small Compound	Others
T50048	BRD4 Inhibitor 31	50 mg	Small Compound	Others
T50048	BRD4 Inhibitor 31	100 mg	Small Compound	Others
T50048	BRD4 Inhibitor 31	200 mg	Small Compound	Others
T50049	4-Methylhistamine hydrochloride	1 mL	Small Compound	Others
T50049	4-Methylhistamine hydrochloride	1 mg	Small Compound	Others
T50049	4-Methylhistamine hydrochloride	2 mg	Small Compound	Others
T50049	4-Methylhistamine hydrochloride	5 mg	Small Compound	Others
T50049	4-Methylhistamine hydrochloride	10 mg	Small Compound	Others
T50049	4-Methylhistamine hydrochloride	25 mg	Small Compound	Others
T50049	4-Methylhistamine hydrochloride	50 mg	Small Compound	Others
T50049	4-Methylhistamine hydrochloride	100 mg	Small Compound	Others
T50049	4-Methylhistamine hydrochloride	500 mg	Small Compound	Others
T5005	Eperisone hydrochloride	1 mL	Small Compound	Others
T5005	Eperisone hydrochloride	50 mg	Small Compound	Others
T5005	Eperisone hydrochloride	100 mg	Small Compound	Others
T5005	Eperisone hydrochloride	500 mg	Small Compound	Others
T50050	2,3-dihydroxy-3-methylbutanoic acid	1 mL	Natural Product	Others
T50050	2,3-dihydroxy-3-methylbutanoic acid	1 mg	Natural Product	Others
T50050	2,3-dihydroxy-3-methylbutanoic acid	2 mg	Natural Product	Others
T50050	2,3-dihydroxy-3-methylbutanoic acid	5 mg	Natural Product	Others
T50050	2,3-dihydroxy-3-methylbutanoic acid	10 mg	Natural Product	Others
T50050	2,3-dihydroxy-3-methylbutanoic acid	25 mg	Natural Product	Others
T50050	2,3-dihydroxy-3-methylbutanoic acid	50 mg	Natural Product	Others
T50050	2,3-dihydroxy-3-methylbutanoic acid	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T50050	2,3-dihydroxy-3-methylbutanoic acid	500 mg	Natural Product	Others
T50051	1,3-diethyl 2-(3-methoxyphenyl)propanedioate	1 mL	Small Compound	Others
T50051	1,3-diethyl 2-(3-methoxyphenyl)propanedioate	1 mg	Small Compound	Others
T50051	1,3-diethyl 2-(3-methoxyphenyl)propanedioate	5 mg	Small Compound	Others
T50051	1,3-diethyl 2-(3-methoxyphenyl)propanedioate	10 mg	Small Compound	Others
T50051	1,3-diethyl 2-(3-methoxyphenyl)propanedioate	25 mg	Small Compound	Others
T50051	1,3-diethyl 2-(3-methoxyphenyl)propanedioate	50 mg	Small Compound	Others
T50051	1,3-diethyl 2-(3-methoxyphenyl)propanedioate	100 mg	Small Compound	Others
T50051	1,3-diethyl 2-(3-methoxyphenyl)propanedioate	200 mg	Small Compound	Others
T50052	1,2-diphenylpropan-2-amine	1 mL	Small Compound	Others
T50052	1,2-diphenylpropan-2-amine	1 mg	Small Compound	Others
T50052	1,2-diphenylpropan-2-amine	5 mg	Small Compound	Others
T50052	1,2-diphenylpropan-2-amine	10 mg	Small Compound	Others
T50052	1,2-diphenylpropan-2-amine	25 mg	Small Compound	Others
T50052	1,2-diphenylpropan-2-amine	50 mg	Small Compound	Others
T50052	1,2-diphenylpropan-2-amine	100 mg	Small Compound	Others
T50052	1,2-diphenylpropan-2-amine	200 mg	Small Compound	Others
T50053	Lofemizole	1 mL	Small Compound	Cytochromes P450
T50053	Lofemizole	1 mg	Small Compound	Cytochromes P450
T50053	Lofemizole	5 mg	Small Compound	Cytochromes P450
T50053	Lofemizole	10 mg	Small Compound	Cytochromes P450
T50053	Lofemizole	25 mg	Small Compound	Cytochromes P450
T50053	Lofemizole	50 mg	Small Compound	Cytochromes P450
T50053	Lofemizole	100 mg	Small Compound	Cytochromes P450
T50053	Lofemizole	200 mg	Small Compound	Cytochromes P450
T50054	Opromazine hydrochloride	1 mL	Small Compound	Others
T50054	Opromazine hydrochloride	1 mg	Small Compound	Others
T50054	Opromazine hydrochloride	5 mg	Small Compound	Others
T50054	Opromazine hydrochloride	10 mg	Small Compound	Others
T50054	Opromazine hydrochloride	25 mg	Small Compound	Others
T50054	Opromazine hydrochloride	50 mg	Small Compound	Others
T50054	Opromazine hydrochloride	100 mg	Small Compound	Others
T50054	Opromazine hydrochloride	200 mg	Small Compound	Others
T50055	Milacemide	1 mL	Small Compound	MAO
T50055	Milacemide	1 mg	Small Compound	MAO
T50055	Milacemide	5 mg	Small Compound	MAO
T50055	Milacemide	10 mg	Small Compound	MAO
T50055	Milacemide	25 mg	Small Compound	MAO
T50055	Milacemide	50 mg	Small Compound	MAO
T50055	Milacemide	100 mg	Small Compound	MAO
T50055	Milacemide	200 mg	Small Compound	MAO
T50056	Antibacterial agent 170	1 mL	Small Compound	Others
T50056	Antibacterial agent 170	1 mg	Small Compound	Others
T50056	Antibacterial agent 170	5 mg	Small Compound	Others
T50056	Antibacterial agent 170	10 mg	Small Compound	Others
T50056	Antibacterial agent 170	25 mg	Small Compound	Others
T50056	Antibacterial agent 170	50 mg	Small Compound	Others
T50056	Antibacterial agent 170	100 mg	Small Compound	Others
T50056	Antibacterial agent 170	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T50057	N-(4-bromo-2-chlorophenyl)-5-chloro-2-hydroxybenzamide	1 mL	Small Compound	Others
T50057	N-(4-bromo-2-chlorophenyl)-5-chloro-2-hydroxybenzamide	1 mg	Small Compound	Others
T50057	N-(4-bromo-2-chlorophenyl)-5-chloro-2-hydroxybenzamide	5 mg	Small Compound	Others
T50057	N-(4-bromo-2-chlorophenyl)-5-chloro-2-hydroxybenzamide	10 mg	Small Compound	Others
T50057	N-(4-bromo-2-chlorophenyl)-5-chloro-2-hydroxybenzamide	25 mg	Small Compound	Others
T50057	N-(4-bromo-2-chlorophenyl)-5-chloro-2-hydroxybenzamide	50 mg	Small Compound	Others
T50057	N-(4-bromo-2-chlorophenyl)-5-chloro-2-hydroxybenzamide	100 mg	Small Compound	Others
T50057	N-(4-bromo-2-chlorophenyl)-5-chloro-2-hydroxybenzamide	200 mg	Small Compound	Others
T50058	1-(cyclohexylmethyl)guanidine hydroiodide	1 mL	Small Compound	Others
T50058	1-(cyclohexylmethyl)guanidine hydroiodide	5 mg	Small Compound	Others
T50058	1-(cyclohexylmethyl)guanidine hydroiodide	10 mg	Small Compound	Others
T50058	1-(cyclohexylmethyl)guanidine hydroiodide	25 mg	Small Compound	Others
T50058	1-(cyclohexylmethyl)guanidine hydroiodide	50 mg	Small Compound	Others
T50058	1-(cyclohexylmethyl)guanidine hydroiodide	100 mg	Small Compound	Others
T50059	6-ethenylquinoline	1 mL	Small Compound	Others
T50059	6-ethenylquinoline	1 mg	Small Compound	Others
T50059	6-ethenylquinoline	5 mg	Small Compound	Others
T50059	6-ethenylquinoline	10 mg	Small Compound	Others
T50059	6-ethenylquinoline	25 mg	Small Compound	Others
T50059	6-ethenylquinoline	50 mg	Small Compound	Others
T50059	6-ethenylquinoline	100 mg	Small Compound	Others
T50059	6-ethenylquinoline	200 mg	Small Compound	Others
T5006	Flucloxacillin sodium	1 g	Small Compound	Antibiotic|||Antibacterial
T5006	Flucloxacillin sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T5006	Flucloxacillin sodium	500 mg	Small Compound	Antibiotic|||Antibacterial
T50060	Thalidomide-NH-CH2-COOH TFA	1 mL	Small Compound	Others
T50060	Thalidomide-NH-CH2-COOH TFA	1 mg	Small Compound	Others
T50060	Thalidomide-NH-CH2-COOH TFA	5 mg	Small Compound	Others
T50060	Thalidomide-NH-CH2-COOH TFA	10 mg	Small Compound	Others
T50060	Thalidomide-NH-CH2-COOH TFA	25 mg	Small Compound	Others
T50060	Thalidomide-NH-CH2-COOH TFA	50 mg	Small Compound	Others
T50060	Thalidomide-NH-CH2-COOH TFA	100 mg	Small Compound	Others
T50060	Thalidomide-NH-CH2-COOH TFA	200 mg	Small Compound	Others
T50061	[4-(4-phenylpiperazin-1-yl)oxan-4-yl]methanamine	1 mL	Small Compound	Others
T50061	[4-(4-phenylpiperazin-1-yl)oxan-4-yl]methanamine	1 mg	Small Compound	Others
T50061	[4-(4-phenylpiperazin-1-yl)oxan-4-yl]methanamine	5 mg	Small Compound	Others
T50061	[4-(4-phenylpiperazin-1-yl)oxan-4-yl]methanamine	10 mg	Small Compound	Others
T50061	[4-(4-phenylpiperazin-1-yl)oxan-4-yl]methanamine	25 mg	Small Compound	Others
T50061	[4-(4-phenylpiperazin-1-yl)oxan-4-yl]methanamine	50 mg	Small Compound	Others
T50061	[4-(4-phenylpiperazin-1-yl)oxan-4-yl]methanamine	100 mg	Small Compound	Others
T50061	[4-(4-phenylpiperazin-1-yl)oxan-4-yl]methanamine	200 mg	Small Compound	Others
T50062	2,5-dichloro-4-(difluoromethoxy)-N,N-dimethylbenzene-1-sulfonamide	1 mL	Small Compound	PDE
T50062	2,5-dichloro-4-(difluoromethoxy)-N,N-dimethylbenzene-1-sulfonamide	1 mg	Small Compound	PDE
T50062	2,5-dichloro-4-(difluoromethoxy)-N,N-dimethylbenzene-1-sulfonamide	2 mg	Small Compound	PDE
T50062	2,5-dichloro-4-(difluoromethoxy)-N,N-dimethylbenzene-1-sulfonamide	5 mg	Small Compound	PDE
T50062	2,5-dichloro-4-(difluoromethoxy)-N,N-dimethylbenzene-1-sulfonamide	10 mg	Small Compound	PDE
T50062	2,5-dichloro-4-(difluoromethoxy)-N,N-dimethylbenzene-1-sulfonamide	25 mg	Small Compound	PDE
T50062	2,5-dichloro-4-(difluoromethoxy)-N,N-dimethylbenzene-1-sulfonamide	50 mg	Small Compound	PDE
T50062	2,5-dichloro-4-(difluoromethoxy)-N,N-dimethylbenzene-1-sulfonamide	100 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T50063	(2-methyl-2,3-dihydro-1H-inden-2-yl)methanamine HCl	1 mL	Small Compound	Others
T50063	(2-methyl-2,3-dihydro-1H-inden-2-yl)methanamine HCl	1 mg	Small Compound	Others
T50063	(2-methyl-2,3-dihydro-1H-inden-2-yl)methanamine HCl	5 mg	Small Compound	Others
T50063	(2-methyl-2,3-dihydro-1H-inden-2-yl)methanamine HCl	10 mg	Small Compound	Others
T50063	(2-methyl-2,3-dihydro-1H-inden-2-yl)methanamine HCl	25 mg	Small Compound	Others
T50063	(2-methyl-2,3-dihydro-1H-inden-2-yl)methanamine HCl	50 mg	Small Compound	Others
T50063	(2-methyl-2,3-dihydro-1H-inden-2-yl)methanamine HCl	100 mg	Small Compound	Others
T50063	(2-methyl-2,3-dihydro-1H-inden-2-yl)methanamine HCl	200 mg	Small Compound	Others
T50064	2-(4-methoxyphenyl)-2-oxoethyl 2-hydroxy-5-methylbenzoate	1 mL	Small Compound	KLF
T50064	2-(4-methoxyphenyl)-2-oxoethyl 2-hydroxy-5-methylbenzoate	1 mg	Small Compound	KLF
T50064	2-(4-methoxyphenyl)-2-oxoethyl 2-hydroxy-5-methylbenzoate	2 mg	Small Compound	KLF
T50064	2-(4-methoxyphenyl)-2-oxoethyl 2-hydroxy-5-methylbenzoate	5 mg	Small Compound	KLF
T50064	2-(4-methoxyphenyl)-2-oxoethyl 2-hydroxy-5-methylbenzoate	10 mg	Small Compound	KLF
T50064	2-(4-methoxyphenyl)-2-oxoethyl 2-hydroxy-5-methylbenzoate	25 mg	Small Compound	KLF
T50064	2-(4-methoxyphenyl)-2-oxoethyl 2-hydroxy-5-methylbenzoate	50 mg	Small Compound	KLF
T50064	2-(4-methoxyphenyl)-2-oxoethyl 2-hydroxy-5-methylbenzoate	100 mg	Small Compound	KLF
T50064	2-(4-methoxyphenyl)-2-oxoethyl 2-hydroxy-5-methylbenzoate	500 mg	Small Compound	KLF
T50066	1-[10-(pyridin-1-ium-1-yl)decyl]pyridin-1-ium dibromide	1 mg	Small Compound	Cholinesterase (ChE)
T50066	1-[10-(pyridin-1-ium-1-yl)decyl]pyridin-1-ium dibromide	5 mg	Small Compound	Cholinesterase (ChE)
T50066	1-[10-(pyridin-1-ium-1-yl)decyl]pyridin-1-ium dibromide	10 mg	Small Compound	Cholinesterase (ChE)
T50066	1-[10-(pyridin-1-ium-1-yl)decyl]pyridin-1-ium dibromide	25 mg	Small Compound	Cholinesterase (ChE)
T50066	1-[10-(pyridin-1-ium-1-yl)decyl]pyridin-1-ium dibromide	50 mg	Small Compound	Cholinesterase (ChE)
T50066	1-[10-(pyridin-1-ium-1-yl)decyl]pyridin-1-ium dibromide	100 mg	Small Compound	Cholinesterase (ChE)
T50066	1-[10-(pyridin-1-ium-1-yl)decyl]pyridin-1-ium dibromide	200 mg	Small Compound	Cholinesterase (ChE)
T50068	(2S,5S)-3,6-Dioxo-2,5-piperazinediacetamide	1 mL	Small Compound	Others
T50068	(2S,5S)-3,6-Dioxo-2,5-piperazinediacetamide	1 mg	Small Compound	Others
T50068	(2S,5S)-3,6-Dioxo-2,5-piperazinediacetamide	5 mg	Small Compound	Others
T50068	(2S,5S)-3,6-Dioxo-2,5-piperazinediacetamide	10 mg	Small Compound	Others
T50068	(2S,5S)-3,6-Dioxo-2,5-piperazinediacetamide	25 mg	Small Compound	Others
T50068	(2S,5S)-3,6-Dioxo-2,5-piperazinediacetamide	50 mg	Small Compound	Others
T50068	(2S,5S)-3,6-Dioxo-2,5-piperazinediacetamide	100 mg	Small Compound	Others
T50068	(2S,5S)-3,6-Dioxo-2,5-piperazinediacetamide	200 mg	Small Compound	Others
T50069	1-pentyl-1H-indole-3-carboxylic acid	1 mL	Small Compound	Others
T50069	1-pentyl-1H-indole-3-carboxylic acid	1 mg	Small Compound	Others
T50069	1-pentyl-1H-indole-3-carboxylic acid	5 mg	Small Compound	Others
T50069	1-pentyl-1H-indole-3-carboxylic acid	10 mg	Small Compound	Others
T50069	1-pentyl-1H-indole-3-carboxylic acid	25 mg	Small Compound	Others
T50069	1-pentyl-1H-indole-3-carboxylic acid	50 mg	Small Compound	Others
T50069	1-pentyl-1H-indole-3-carboxylic acid	100 mg	Small Compound	Others
T50069	1-pentyl-1H-indole-3-carboxylic acid	200 mg	Small Compound	Others
T5007	Benproperine phosphate	1 g	Small Compound	Microtubule Associated
T5007	Benproperine phosphate	1 mL	Small Compound	Microtubule Associated
T5007	Benproperine phosphate	200 mg	Small Compound	Microtubule Associated
T5007	Benproperine phosphate	500 mg	Small Compound	Microtubule Associated
T50070	Smadl/5 ubiquitinatio activator 1	1 mg	Small Compound	Others
T50070	Smadl/5 ubiquitinatio activator 1	5 mg	Small Compound	Others
T50070	Smadl/5 ubiquitinatio activator 1	10 mg	Small Compound	Others
T50070	Smadl/5 ubiquitinatio activator 1	25 mg	Small Compound	Others
T50070	Smadl/5 ubiquitinatio activator 1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T50070	Smadl/5 ubiquitinatio activator 1	100 mg	Small Compound	Others
T50070	Smadl/5 ubiquitinatio activator 1	200 mg	Small Compound	Others
T50071	Xanthine dehydrogenase Inhibitor 1	1 mL	Small Compound	Others
T50071	Xanthine dehydrogenase Inhibitor 1	1 mg	Small Compound	Others
T50071	Xanthine dehydrogenase Inhibitor 1	5 mg	Small Compound	Others
T50071	Xanthine dehydrogenase Inhibitor 1	10 mg	Small Compound	Others
T50071	Xanthine dehydrogenase Inhibitor 1	25 mg	Small Compound	Others
T50071	Xanthine dehydrogenase Inhibitor 1	50 mg	Small Compound	Others
T50071	Xanthine dehydrogenase Inhibitor 1	100 mg	Small Compound	Others
T50071	Xanthine dehydrogenase Inhibitor 1	200 mg	Small Compound	Others
T50072	FLT3 kinase inhibitor 2HCl	1 mL	Small Compound	Others
T50072	FLT3 kinase inhibitor 2HCl	1 mg	Small Compound	Others
T50072	FLT3 kinase inhibitor 2HCl	2 mg	Small Compound	Others
T50072	FLT3 kinase inhibitor 2HCl	5 mg	Small Compound	Others
T50072	FLT3 kinase inhibitor 2HCl	10 mg	Small Compound	Others
T50072	FLT3 kinase inhibitor 2HCl	25 mg	Small Compound	Others
T50072	FLT3 kinase inhibitor 2HCl	50 mg	Small Compound	Others
T50072	FLT3 kinase inhibitor 2HCl	100 mg	Small Compound	Others
T50072	FLT3 kinase inhibitor 2HCl	500 mg	Small Compound	Others
T50075	3,5-dimethyl-4-phenyl-1,2-oxazole	1 mL	Small Compound	Others
T50075	3,5-dimethyl-4-phenyl-1,2-oxazole	1 mg	Small Compound	Others
T50075	3,5-dimethyl-4-phenyl-1,2-oxazole	5 mg	Small Compound	Others
T50075	3,5-dimethyl-4-phenyl-1,2-oxazole	10 mg	Small Compound	Others
T50075	3,5-dimethyl-4-phenyl-1,2-oxazole	25 mg	Small Compound	Others
T50075	3,5-dimethyl-4-phenyl-1,2-oxazole	50 mg	Small Compound	Others
T50075	3,5-dimethyl-4-phenyl-1,2-oxazole	100 mg	Small Compound	Others
T50075	3,5-dimethyl-4-phenyl-1,2-oxazole	200 mg	Small Compound	Others
T50076	Antitumor agent-130	1 mL	Small Compound	Others
T50076	Antitumor agent-130	1 mg	Small Compound	Others
T50076	Antitumor agent-130	5 mg	Small Compound	Others
T50076	Antitumor agent-130	10 mg	Small Compound	Others
T50076	Antitumor agent-130	25 mg	Small Compound	Others
T50076	Antitumor agent-130	50 mg	Small Compound	Others
T50076	Antitumor agent-130	100 mg	Small Compound	Others
T50076	Antitumor agent-130	200 mg	Small Compound	Others
T50077	m-Nisoldipine	1 mL	Small Compound	Others|||Calcium Channel
T50077	m-Nisoldipine	1 mg	Small Compound	Others|||Calcium Channel
T50077	m-Nisoldipine	2 mg	Small Compound	Others|||Calcium Channel
T50077	m-Nisoldipine	5 mg	Small Compound	Others|||Calcium Channel
T50077	m-Nisoldipine	10 mg	Small Compound	Others|||Calcium Channel
T50077	m-Nisoldipine	25 mg	Small Compound	Others|||Calcium Channel
T50077	m-Nisoldipine	50 mg	Small Compound	Others|||Calcium Channel
T50077	m-Nisoldipine	100 mg	Small Compound	Others|||Calcium Channel
T50077	m-Nisoldipine	500 mg	Small Compound	Others|||Calcium Channel
T50078	2-(pentylsulfanyl)pyrimidine-4,6-diol	1 mg	Small Compound	GPR
T50078	2-(pentylsulfanyl)pyrimidine-4,6-diol	5 mg	Small Compound	GPR
T50078	2-(pentylsulfanyl)pyrimidine-4,6-diol	10 mg	Small Compound	GPR
T50078	2-(pentylsulfanyl)pyrimidine-4,6-diol	25 mg	Small Compound	GPR
T50078	2-(pentylsulfanyl)pyrimidine-4,6-diol	50 mg	Small Compound	GPR

Catalog ID	Name	Volume	Product Group	Target
T50078	2-(pentylsulfanyl)pyrimidine-4,6-diol	100 mg	Small Compound	GPR
T50078	2-(pentylsulfanyl)pyrimidine-4,6-diol	200 mg	Small Compound	GPR
T50079	Antitumor agent-152	1 mL	Small Compound	Others
T50079	Antitumor agent-152	1 mg	Small Compound	Others
T50079	Antitumor agent-152	5 mg	Small Compound	Others
T50079	Antitumor agent-152	10 mg	Small Compound	Others
T50079	Antitumor agent-152	25 mg	Small Compound	Others
T50079	Antitumor agent-152	50 mg	Small Compound	Others
T50079	Antitumor agent-152	100 mg	Small Compound	Others
T50079	Antitumor agent-152	200 mg	Small Compound	Others
T5007L	Benproperine	25 mg	Small Compound	Others
T5007L	Benproperine	50 mg	Small Compound	Others
T5007L	Benproperine	100 mg	Small Compound	Others
T5008	Teprenone	1 mL	Small Compound	HSP
T5008	Teprenone	50 mg	Small Compound	HSP
T5008	Teprenone	100 mg	Small Compound	HSP
T5008	Teprenone	500 mg	Small Compound	HSP
T50080	MC2184	1 mg	Small Compound	Sirtuin
T50080	MC2184	5 mg	Small Compound	Sirtuin
T50080	MC2184	10 mg	Small Compound	Sirtuin
T50080	MC2184	25 mg	Small Compound	Sirtuin
T50080	MC2184	50 mg	Small Compound	Sirtuin
T50080	MC2184	100 mg	Small Compound	Sirtuin
T50080	MC2184	200 mg	Small Compound	Sirtuin
T50081	Tiprenolol	1 mL	Small Compound	Adrenergic Receptor
T50081	Tiprenolol	1 mg	Small Compound	Adrenergic Receptor
T50081	Tiprenolol	5 mg	Small Compound	Adrenergic Receptor
T50081	Tiprenolol	10 mg	Small Compound	Adrenergic Receptor
T50081	Tiprenolol	25 mg	Small Compound	Adrenergic Receptor
T50081	Tiprenolol	50 mg	Small Compound	Adrenergic Receptor
T50081	Tiprenolol	100 mg	Small Compound	Adrenergic Receptor
T50081	Tiprenolol	200 mg	Small Compound	Adrenergic Receptor
T50082	Org 25543	1 mL	Small Compound	Chloride channel
T50082	Org 25543	1 mg	Small Compound	Chloride channel
T50082	Org 25543	5 mg	Small Compound	Chloride channel
T50082	Org 25543	10 mg	Small Compound	Chloride channel
T50082	Org 25543	25 mg	Small Compound	Chloride channel
T50082	Org 25543	50 mg	Small Compound	Chloride channel
T50082	Org 25543	100 mg	Small Compound	Chloride channel
T50082	Org 25543	200 mg	Small Compound	Chloride channel
T50083	Cell-cell interaction 1	1 mg	Small Compound	Others
T50083	Cell-cell interaction 1	5 mg	Small Compound	Others
T50083	Cell-cell interaction 1	10 mg	Small Compound	Others
T50083	Cell-cell interaction 1	25 mg	Small Compound	Others
T50083	Cell-cell interaction 1	50 mg	Small Compound	Others
T50083	Cell-cell interaction 1	100 mg	Small Compound	Others
T50083	Cell-cell interaction 1	200 mg	Small Compound	Others
T50084	HDAC1/5-IN-1	1 mL	Small Compound	Others
T50084	HDAC1/5-IN-1	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T50084	HDAC1/5-IN-1	5 mg	Small Compound	Others
T50084	HDAC1/5-IN-1	10 mg	Small Compound	Others
T50084	HDAC1/5-IN-1	25 mg	Small Compound	Others
T50084	HDAC1/5-IN-1	50 mg	Small Compound	Others
T50084	HDAC1/5-IN-1	100 mg	Small Compound	Others
T50084	HDAC1/5-IN-1	200 mg	Small Compound	Others
T50086	Clomesone	1 mL	Small Compound	Others
T50086	Clomesone	1 mg	Small Compound	Others
T50086	Clomesone	5 mg	Small Compound	Others
T50086	Clomesone	10 mg	Small Compound	Others
T50086	Clomesone	25 mg	Small Compound	Others
T50086	Clomesone	50 mg	Small Compound	Others
T50086	Clomesone	100 mg	Small Compound	Others
T50086	Clomesone	200 mg	Small Compound	Others
T50088	N-phenylthiophene-2-carboximidamide	1 mL	Small Compound	Others
T50088	N-phenylthiophene-2-carboximidamide	1 mg	Small Compound	Others
T50088	N-phenylthiophene-2-carboximidamide	5 mg	Small Compound	Others
T50088	N-phenylthiophene-2-carboximidamide	10 mg	Small Compound	Others
T50088	N-phenylthiophene-2-carboximidamide	25 mg	Small Compound	Others
T50088	N-phenylthiophene-2-carboximidamide	50 mg	Small Compound	Others
T50088	N-phenylthiophene-2-carboximidamide	100 mg	Small Compound	Others
T50088	N-phenylthiophene-2-carboximidamide	200 mg	Small Compound	Others
T50089	2-(5,7-dichloro-1H-indol-3-yl)ethan-1-amine	1 mg	Small Compound	Others
T50089	2-(5,7-dichloro-1H-indol-3-yl)ethan-1-amine	5 mg	Small Compound	Others
T50089	2-(5,7-dichloro-1H-indol-3-yl)ethan-1-amine	10 mg	Small Compound	Others
T50089	2-(5,7-dichloro-1H-indol-3-yl)ethan-1-amine	25 mg	Small Compound	Others
T50089	2-(5,7-dichloro-1H-indol-3-yl)ethan-1-amine	50 mg	Small Compound	Others
T50089	2-(5,7-dichloro-1H-indol-3-yl)ethan-1-amine	100 mg	Small Compound	Others
T50089	2-(5,7-dichloro-1H-indol-3-yl)ethan-1-amine	200 mg	Small Compound	Others
T5009	Trimethobenzamide hydrochloride	50 mg	Small Compound	Dopamine Receptor|||Influenza Virus
T5009	Trimethobenzamide hydrochloride	100 mg	Small Compound	Dopamine Receptor|||Influenza Virus
T5009	Trimethobenzamide hydrochloride	200 mg	Small Compound	Dopamine Receptor|||Influenza Virus
T5009	Trimethobenzamide hydrochloride	500 mg	Small Compound	Dopamine Receptor|||Influenza Virus
T50090	3-(2-phenylethynyl)pyridine	1 mL	Small Compound	Others
T50090	3-(2-phenylethynyl)pyridine	1 mg	Small Compound	Others
T50090	3-(2-phenylethynyl)pyridine	5 mg	Small Compound	Others
T50090	3-(2-phenylethynyl)pyridine	10 mg	Small Compound	Others
T50090	3-(2-phenylethynyl)pyridine	25 mg	Small Compound	Others
T50090	3-(2-phenylethynyl)pyridine	50 mg	Small Compound	Others
T50090	3-(2-phenylethynyl)pyridine	100 mg	Small Compound	Others
T50090	3-(2-phenylethynyl)pyridine	200 mg	Small Compound	Others
T50091	1-(8-carbamimidamidooctyl)guanidine 2HCl	1 mL	Small Compound	Others
T50091	1-(8-carbamimidamidooctyl)guanidine 2HCl	1 mg	Small Compound	Others
T50091	1-(8-carbamimidamidooctyl)guanidine 2HCl	5 mg	Small Compound	Others
T50091	1-(8-carbamimidamidooctyl)guanidine 2HCl	10 mg	Small Compound	Others
T50091	1-(8-carbamimidamidooctyl)guanidine 2HCl	25 mg	Small Compound	Others
T50091	1-(8-carbamimidamidooctyl)guanidine 2HCl	50 mg	Small Compound	Others
T50091	1-(8-carbamimidamidooctyl)guanidine 2HCl	100 mg	Small Compound	Others
T50091	1-(8-carbamimidamidooctyl)guanidine 2HCl	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T50092	1-(7-carbamimidamidoheptyl)guanidine 2HCl	1 mL	Small Compound	Others
T50092	1-(7-carbamimidamidoheptyl)guanidine 2HCl	1 mg	Small Compound	Others
T50092	1-(7-carbamimidamidoheptyl)guanidine 2HCl	5 mg	Small Compound	Others
T50092	1-(7-carbamimidamidoheptyl)guanidine 2HCl	10 mg	Small Compound	Others
T50092	1-(7-carbamimidamidoheptyl)guanidine 2HCl	25 mg	Small Compound	Others
T50092	1-(7-carbamimidamidoheptyl)guanidine 2HCl	50 mg	Small Compound	Others
T50092	1-(7-carbamimidamidoheptyl)guanidine 2HCl	100 mg	Small Compound	Others
T50092	1-(7-carbamimidamidoheptyl)guanidine 2HCl	200 mg	Small Compound	Others
T50093	MASM7	1 mL	Small Compound	Others
T50093	MASM7	1 mg	Small Compound	Others
T50093	MASM7	5 mg	Small Compound	Others
T50093	MASM7	10 mg	Small Compound	Others
T50093	MASM7	25 mg	Small Compound	Others
T50093	MASM7	50 mg	Small Compound	Others
T50093	MASM7	100 mg	Small Compound	Others
T50094	DL-Willardiine	1 mg	Small Compound	Others
T50094	DL-Willardiine	2 mg	Small Compound	Others
T50094	DL-Willardiine	5 mg	Small Compound	Others
T50094	DL-Willardiine	10 mg	Small Compound	Others
T50094	DL-Willardiine	25 mg	Small Compound	Others
T50094	DL-Willardiine	50 mg	Small Compound	Others
T50094	DL-Willardiine	100 mg	Small Compound	Others
T50094	DL-Willardiine	500 mg	Small Compound	Others
T50096	Neramexane HCl	1 mL	Small Compound	Others
T50096	Neramexane HCl	1 mg	Small Compound	Others
T50096	Neramexane HCl	5 mg	Small Compound	Others
T50096	Neramexane HCl	10 mg	Small Compound	Others
T50096	Neramexane HCl	25 mg	Small Compound	Others
T50096	Neramexane HCl	50 mg	Small Compound	Others
T50096	Neramexane HCl	100 mg	Small Compound	Others
T50096	Neramexane HCl	200 mg	Small Compound	Others
T50098	TIQ-A	1 mL	Small Compound	PARP
T50098	TIQ-A	1 mg	Small Compound	PARP
T50098	TIQ-A	5 mg	Small Compound	PARP
T50098	TIQ-A	10 mg	Small Compound	PARP
T50098	TIQ-A	25 mg	Small Compound	PARP
T50098	TIQ-A	50 mg	Small Compound	PARP
T50098	TIQ-A	100 mg	Small Compound	PARP
T50098	TIQ-A	200 mg	Small Compound	PARP
T50099	HIF-2α-IN-4	2 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T50099	HIF-2α-IN-4	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T50099	HIF-2α-IN-4	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T50099	HIF-2α-IN-4	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T50099	HIF-2α-IN-4	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T50099	HIF-2α-IN-4	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T5010	Propyphenazone	1 g	Small Compound	COX
T5010	Propyphenazone	5 g	Small Compound	COX
T5010	Propyphenazone	10 g	Small Compound	COX
T50100	3-hydroxy-3-phenylpentanamide	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T50100	3-hydroxy-3-phenylpentanamide	1 mg	Small Compound	Others
T50100	3-hydroxy-3-phenylpentanamide	5 mg	Small Compound	Others
T50100	3-hydroxy-3-phenylpentanamide	10 mg	Small Compound	Others
T50100	3-hydroxy-3-phenylpentanamide	25 mg	Small Compound	Others
T50100	3-hydroxy-3-phenylpentanamide	50 mg	Small Compound	Others
T50100	3-hydroxy-3-phenylpentanamide	100 mg	Small Compound	Others
T50100	3-hydroxy-3-phenylpentanamide	200 mg	Small Compound	Others
T50101	Perilipin-1/5 Inhibitor 1	1 mg	Small Compound	Others
T50101	Perilipin-1/5 Inhibitor 1	5 mg	Small Compound	Others
T50101	Perilipin-1/5 Inhibitor 1	10 mg	Small Compound	Others
T50101	Perilipin-1/5 Inhibitor 1	25 mg	Small Compound	Others
T50101	Perilipin-1/5 Inhibitor 1	50 mg	Small Compound	Others
T50101	Perilipin-1/5 Inhibitor 1	100 mg	Small Compound	Others
T50101	Perilipin-1/5 Inhibitor 1	200 mg	Small Compound	Others
T50102	3-(2,6-dichlorophenyl)-1-methyl-7-(methylsulfanyl)-1H,2H,3H,4H-pyrimido[4,5-d][1,3]diazin-4-one	1 mL	Small Compound	Others
T50102	3-(2,6-dichlorophenyl)-1-methyl-7-(methylsulfanyl)-1H,2H,3H,4H-pyrimido[4,5-d][1,3]diazin-4-one	1 mg	Small Compound	Others
T50102	3-(2,6-dichlorophenyl)-1-methyl-7-(methylsulfanyl)-1H,2H,3H,4H-pyrimido[4,5-d][1,3]diazin-4-one	5 mg	Small Compound	Others
T50102	3-(2,6-dichlorophenyl)-1-methyl-7-(methylsulfanyl)-1H,2H,3H,4H-pyrimido[4,5-d][1,3]diazin-4-one	10 mg	Small Compound	Others
T50102	3-(2,6-dichlorophenyl)-1-methyl-7-(methylsulfanyl)-1H,2H,3H,4H-pyrimido[4,5-d][1,3]diazin-4-one	25 mg	Small Compound	Others
T50102	3-(2,6-dichlorophenyl)-1-methyl-7-(methylsulfanyl)-1H,2H,3H,4H-pyrimido[4,5-d][1,3]diazin-4-one	50 mg	Small Compound	Others
T50102	3-(2,6-dichlorophenyl)-1-methyl-7-(methylsulfanyl)-1H,2H,3H,4H-pyrimido[4,5-d][1,3]diazin-4-one	100 mg	Small Compound	Others
T50102	3-(2,6-dichlorophenyl)-1-methyl-7-(methylsulfanyl)-1H,2H,3H,4H-pyrimido[4,5-d][1,3]diazin-4-one	200 mg	Small Compound	Others
T50103	NFAT Inhibitor-2	1 mL	Small Compound	Calcium Channel
T50103	NFAT Inhibitor-2	5 mg	Small Compound	Calcium Channel
T50103	NFAT Inhibitor-2	10 mg	Small Compound	Calcium Channel
T50103	NFAT Inhibitor-2	25 mg	Small Compound	Calcium Channel
T50103	NFAT Inhibitor-2	50 mg	Small Compound	Calcium Channel
T50103	NFAT Inhibitor-2	100 mg	Small Compound	Calcium Channel
T50105	6-chloro-1-ethyl-7-(4-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	1 mL	Small Compound	Others
T50105	6-chloro-1-ethyl-7-(4-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	1 mg	Small Compound	Others
T50105	6-chloro-1-ethyl-7-(4-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	5 mg	Small Compound	Others
T50105	6-chloro-1-ethyl-7-(4-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	10 mg	Small Compound	Others
T50105	6-chloro-1-ethyl-7-(4-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	25 mg	Small Compound	Others
T50105	6-chloro-1-ethyl-7-(4-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	50 mg	Small Compound	Others
T50105	6-chloro-1-ethyl-7-(4-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	100 mg	Small Compound	Others
T50105	6-chloro-1-ethyl-7-(4-methylpiperazin-1-yl)-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	200 mg	Small Compound	Others
T50107	Neuroprotective agent 1	1 mL	Small Compound	Others
T50107	Neuroprotective agent 1	1 mg	Small Compound	Others
T50107	Neuroprotective agent 1	5 mg	Small Compound	Others
T50107	Neuroprotective agent 1	10 mg	Small Compound	Others
T50107	Neuroprotective agent 1	25 mg	Small Compound	Others
T50107	Neuroprotective agent 1	50 mg	Small Compound	Others
T50107	Neuroprotective agent 1	100 mg	Small Compound	Others
T50107	Neuroprotective agent 1	200 mg	Small Compound	Others
T50109	Guanethidine	100 mg	Small Compound	Others
T50109	Guanethidine	500 mg	Small Compound	Others
T50110	CD532	1 mg	Small Compound	Aurora Kinase
T50110	CD532	5 mg	Small Compound	Aurora Kinase
T50110	CD532	10 mg	Small Compound	Aurora Kinase

Catalog ID	Name	Volume	Product Group	Target
T50110	CD532	25 mg	Small Compound	Aurora Kinase
T50110	CD532	50 mg	Small Compound	Aurora Kinase
T50111	6-Fluorotryptamine hydrochloride	1 mL	Small Compound	Others
T50111	6-Fluorotryptamine hydrochloride	5 mg	Small Compound	Others
T50111	6-Fluorotryptamine hydrochloride	10 mg	Small Compound	Others
T50111	6-Fluorotryptamine hydrochloride	25 mg	Small Compound	Others
T50111	6-Fluorotryptamine hydrochloride	50 mg	Small Compound	Others
T50111	6-Fluorotryptamine hydrochloride	100 mg	Small Compound	Others
T50111	6-Fluorotryptamine hydrochloride	200 mg	Small Compound	Others
T50112	Amthamine 2HCl	1 mg	Small Compound	Others
T50112	Amthamine 2HCl	2 mg	Small Compound	Others
T50112	Amthamine 2HCl	5 mg	Small Compound	Others
T50112	Amthamine 2HCl	10 mg	Small Compound	Others
T50112	Amthamine 2HCl	25 mg	Small Compound	Others
T50112	Amthamine 2HCl	50 mg	Small Compound	Others
T50112	Amthamine 2HCl	100 mg	Small Compound	Others
T50112	Amthamine 2HCl	500 mg	Small Compound	Others
T50113	(4R)-3-[2-(4-chlorophenoxy)-2-methylpropanoyl]-1,3-thiazolidine-4-carboxylic acid	1 mL	Small Compound	Others
T50113	(4R)-3-[2-(4-chlorophenoxy)-2-methylpropanoyl]-1,3-thiazolidine-4-carboxylic acid	1 mg	Small Compound	Others
T50113	(4R)-3-[2-(4-chlorophenoxy)-2-methylpropanoyl]-1,3-thiazolidine-4-carboxylic acid	5 mg	Small Compound	Others
T50113	(4R)-3-[2-(4-chlorophenoxy)-2-methylpropanoyl]-1,3-thiazolidine-4-carboxylic acid	10 mg	Small Compound	Others
T50113	(4R)-3-[2-(4-chlorophenoxy)-2-methylpropanoyl]-1,3-thiazolidine-4-carboxylic acid	25 mg	Small Compound	Others
T50113	(4R)-3-[2-(4-chlorophenoxy)-2-methylpropanoyl]-1,3-thiazolidine-4-carboxylic acid	50 mg	Small Compound	Others
T50113	(4R)-3-[2-(4-chlorophenoxy)-2-methylpropanoyl]-1,3-thiazolidine-4-carboxylic acid	100 mg	Small Compound	Others
T50113	(4R)-3-[2-(4-chlorophenoxy)-2-methylpropanoyl]-1,3-thiazolidine-4-carboxylic acid	200 mg	Small Compound	Others
T50114	CAY10703 HCl	1 mL	Small Compound	Others
T50114	CAY10703 HCl	1 mg	Small Compound	Others
T50114	CAY10703 HCl	5 mg	Small Compound	Others
T50114	CAY10703 HCl	10 mg	Small Compound	Others
T50114	CAY10703 HCl	25 mg	Small Compound	Others
T50114	CAY10703 HCl	50 mg	Small Compound	Others
T50114	CAY10703 HCl	100 mg	Small Compound	Others
T50114	CAY10703 HCl	200 mg	Small Compound	Others
T50115	3-phenoxy-8-azabicyclo[3.2.1]octane HCl	1 mL	Small Compound	Others
T50115	3-phenoxy-8-azabicyclo[3.2.1]octane HCl	1 mg	Small Compound	Others
T50115	3-phenoxy-8-azabicyclo[3.2.1]octane HCl	2 mg	Small Compound	Others
T50115	3-phenoxy-8-azabicyclo[3.2.1]octane HCl	5 mg	Small Compound	Others
T50115	3-phenoxy-8-azabicyclo[3.2.1]octane HCl	10 mg	Small Compound	Others
T50115	3-phenoxy-8-azabicyclo[3.2.1]octane HCl	25 mg	Small Compound	Others
T50115	3-phenoxy-8-azabicyclo[3.2.1]octane HCl	50 mg	Small Compound	Others
T50115	3-phenoxy-8-azabicyclo[3.2.1]octane HCl	100 mg	Small Compound	Others
T5012	Ethoxzolamide	5 mg	Small Compound	Antibacterial|||Carbonic Anhydrase
T5012	Ethoxzolamide	10 mg	Small Compound	Antibacterial|||Carbonic Anhydrase
T5012	Ethoxzolamide	25 mg	Small Compound	Antibacterial|||Carbonic Anhydrase
T5012	Ethoxzolamide	50 mg	Small Compound	Antibacterial|||Carbonic Anhydrase
T50125	Glycerophosphoric acid	5 mg	Small Compound	Others
T50125	Glycerophosphoric acid	10 mg	Small Compound	Others
T50125	Glycerophosphoric acid	25 mg	Small Compound	Others
T50125	Glycerophosphoric acid	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T50125	Glycerophosphoric acid	100 mg	Small Compound	Others
T5013	Brequinar	1 mL	Small Compound	Dehydrogenase|||Virus Protease|||DNA/RNA Synthesis
T5013	Brequinar	2 mg	Small Compound	Dehydrogenase|||Virus Protease|||DNA/RNA Synthesis
T5013	Brequinar	5 mg	Small Compound	Dehydrogenase|||Virus Protease|||DNA/RNA Synthesis
T5013	Brequinar	10 mg	Small Compound	Dehydrogenase|||Virus Protease|||DNA/RNA Synthesis
T5013	Brequinar	25 mg	Small Compound	Dehydrogenase|||Virus Protease|||DNA/RNA Synthesis
T5013	Brequinar	50 mg	Small Compound	Dehydrogenase|||Virus Protease|||DNA/RNA Synthesis
T5013	Brequinar	100 mg	Small Compound	Dehydrogenase|||Virus Protease|||DNA/RNA Synthesis
T5014	Prostaglandin E2	1 g	Natural Product	Endogenous Metabolite
T5014	Prostaglandin E2	1 mL	Natural Product	Endogenous Metabolite
T5014	Prostaglandin E2	1 mg	Natural Product	Endogenous Metabolite
T5014	Prostaglandin E2	2 mg	Natural Product	Endogenous Metabolite
T5014	Prostaglandin E2	5 mg	Natural Product	Endogenous Metabolite
T5014	Prostaglandin E2	10 mg	Natural Product	Endogenous Metabolite
T5014	Prostaglandin E2	25 mg	Natural Product	Endogenous Metabolite
T5014	Prostaglandin E2	50 mg	Natural Product	Endogenous Metabolite
T5014	Prostaglandin E2	100 mg	Natural Product	Endogenous Metabolite
T5014	Prostaglandin E2	500 mg	Natural Product	Endogenous Metabolite
T5015	Gonadorelin Acetate (33515-09-2 free base)	1 mg	Peptide	Reductase
T5015	Gonadorelin Acetate (33515-09-2 free base)	5 mg	Peptide	Reductase
T5015	Gonadorelin Acetate (33515-09-2 free base)	10 mg	Peptide	Reductase
T5015	Gonadorelin Acetate (33515-09-2 free base)	25 mg	Peptide	Reductase
T5015	Gonadorelin Acetate (33515-09-2 free base)	50 mg	Peptide	Reductase
T5015	Gonadorelin Acetate (33515-09-2 free base)	100 mg	Peptide	Reductase
T5015	Gonadorelin Acetate (33515-09-2 free base)	500 mg	Peptide	Reductase
T5015L2	Gonadorelin HCl	100 mg	Small Compound	Others
T5015L2	Gonadorelin HCl	500 mg	Small Compound	Others
T5016	Tofogliflozin (hydrate)	1 mL	Small Compound	Reactive Oxygen Species|||ROS|||SGLT
T5016	Tofogliflozin (hydrate)	1 mg	Small Compound	Reactive Oxygen Species|||ROS|||SGLT
T5016	Tofogliflozin (hydrate)	2 mg	Small Compound	Reactive Oxygen Species|||ROS|||SGLT
T5016	Tofogliflozin (hydrate)	5 mg	Small Compound	Reactive Oxygen Species|||ROS|||SGLT
T5016	Tofogliflozin (hydrate)	10 mg	Small Compound	Reactive Oxygen Species|||ROS|||SGLT
T5016	Tofogliflozin (hydrate)	25 mg	Small Compound	Reactive Oxygen Species|||ROS|||SGLT
T5016	Tofogliflozin (hydrate)	50 mg	Small Compound	Reactive Oxygen Species|||ROS|||SGLT
T5016	Tofogliflozin (hydrate)	100 mg	Small Compound	Reactive Oxygen Species|||ROS|||SGLT
T5016	Tofogliflozin (hydrate)	200 mg	Small Compound	Reactive Oxygen Species|||ROS|||SGLT
T5016	Tofogliflozin (hydrate)	500 mg	Small Compound	Reactive Oxygen Species|||ROS|||SGLT
T5017	Nimustine Hydrochloride	1 mL	Small Compound	DNA/RNA Synthesis|||Apoptosis|||DNA Alkylator/Crosslinker
T5017	Nimustine Hydrochloride	5 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||DNA Alkylator/Crosslinker
T5017	Nimustine Hydrochloride	10 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||DNA Alkylator/Crosslinker
T5017	Nimustine Hydrochloride	25 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||DNA Alkylator/Crosslinker
T5017	Nimustine Hydrochloride	50 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||DNA Alkylator/Crosslinker
T5017	Nimustine Hydrochloride	100 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||DNA Alkylator/Crosslinker
T5020	Eptifibatide	5 mg	Peptide	Others
T5020	Eptifibatide	10 mg	Peptide	Others
T5020	Eptifibatide	25 mg	Peptide	Others
T5020	Eptifibatide	50 mg	Peptide	Others
T5020	Eptifibatide	100 mg	Peptide	Others
T5022	Ceforanide	1 mL	Small Compound	Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T5022	Ceforanide	10 mg	Small Compound	Antibiotic|||Antibacterial
T5022	Ceforanide	25 mg	Small Compound	Antibiotic|||Antibacterial
T5022	Ceforanide	50 mg	Small Compound	Antibiotic|||Antibacterial
T5022	Ceforanide	100 mg	Small Compound	Antibiotic|||Antibacterial
T5023	Propiverine hydrochloride	1 mL	Small Compound	AChR|||Calcium Channel
T5023	Propiverine hydrochloride	50 mg	Small Compound	AChR|||Calcium Channel
T5023	Propiverine hydrochloride	100 mg	Small Compound	AChR|||Calcium Channel
T5024	Cefotiam Hexetil Hydrochloride	5 mg	Small Compound	Antibacterial|||Antibiotic
T5024	Cefotiam Hexetil Hydrochloride	10 mg	Small Compound	Antibacterial|||Antibiotic
T5024	Cefotiam Hexetil Hydrochloride	25 mg	Small Compound	Antibacterial|||Antibiotic
T5024	Cefotiam Hexetil Hydrochloride	50 mg	Small Compound	Antibacterial|||Antibiotic
T5024	Cefotiam Hexetil Hydrochloride	100 mg	Small Compound	Antibacterial|||Antibiotic
T5025L2	Pralmorelin 2HCl	25 mg	Small Compound	Others
T5026	Oxytocin	1 g	Natural Product	Oxytocin Receptor
T5026	Oxytocin	5 mg	Natural Product	Oxytocin Receptor
T5026	Oxytocin	10 mg	Natural Product	Oxytocin Receptor
T5026	Oxytocin	25 mg	Natural Product	Oxytocin Receptor
T5026	Oxytocin	50 mg	Natural Product	Oxytocin Receptor
T5026	Oxytocin	100 mg	Natural Product	Oxytocin Receptor
T5026	Oxytocin	200 mg	Natural Product	Oxytocin Receptor
T5026	Oxytocin	500 mg	Natural Product	Oxytocin Receptor
T5027	Dimemorfan phosphate	100 mg	Small Compound	Sigma receptor
T5028	Landiolol hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T5028	Landiolol hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T5028	Landiolol hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T5028	Landiolol hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T5028	Landiolol hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T5028	Landiolol hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T5028	Landiolol hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T5028L	Landiolol	25 mg	Small Compound	Others
T5028L	Landiolol	50 mg	Small Compound	Others
T5028L	Landiolol	100 mg	Small Compound	Others
T5029	Oxaceprol	1 mL	Natural Product	Others
T5029	Oxaceprol	200 mg	Natural Product	Others
T5030	Zofenopril calcium	1 mL	Small Compound	RAAS|||Reactive Oxygen Species
T5030	Zofenopril calcium	5 mg	Small Compound	RAAS|||Reactive Oxygen Species
T5030	Zofenopril calcium	10 mg	Small Compound	RAAS|||Reactive Oxygen Species
T5030	Zofenopril calcium	25 mg	Small Compound	RAAS|||Reactive Oxygen Species
T5030	Zofenopril calcium	50 mg	Small Compound	RAAS|||Reactive Oxygen Species
T5030	Zofenopril calcium	100 mg	Small Compound	RAAS|||Reactive Oxygen Species
T5030	Zofenopril calcium	200 mg	Small Compound	RAAS|||Reactive Oxygen Species
T5031	Elagolix sodium	1 mL	Small Compound	GNRH Receptor
T5031	Elagolix sodium	2 mg	Small Compound	GNRH Receptor
T5031	Elagolix sodium	5 mg	Small Compound	GNRH Receptor
T5031	Elagolix sodium	10 mg	Small Compound	GNRH Receptor
T5031	Elagolix sodium	25 mg	Small Compound	GNRH Receptor
T5031	Elagolix sodium	50 mg	Small Compound	GNRH Receptor
T5031	Elagolix sodium	100 mg	Small Compound	GNRH Receptor
T5032	Iguratimod	1 mL	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T5032	Iguratimod	5 mg	Small Compound	COX
T5032	Iguratimod	10 mg	Small Compound	COX
T5032	Iguratimod	25 mg	Small Compound	COX
T5032	Iguratimod	50 mg	Small Compound	COX
T5032	Iguratimod	100 mg	Small Compound	COX
T5033	Olprinone	1 mL	Small Compound	PDE
T5033	Olprinone	5 mg	Small Compound	PDE
T5033	Olprinone	10 mg	Small Compound	PDE
T5033	Olprinone	25 mg	Small Compound	PDE
T5033	Olprinone	50 mg	Small Compound	PDE
T5033	Olprinone	100 mg	Small Compound	PDE
T5033	Olprinone	200 mg	Small Compound	PDE
T5033L	Olprinone Hydrochloride	5 mg	Small Compound	Others
T5036	cangrelor tetrasodium	1 mL	Small Compound	GPR|||P2Y Receptor
T5036	cangrelor tetrasodium	1 mg	Small Compound	GPR|||P2Y Receptor
T5036	cangrelor tetrasodium	2 mg	Small Compound	GPR|||P2Y Receptor
T5036	cangrelor tetrasodium	5 mg	Small Compound	GPR|||P2Y Receptor
T5036	cangrelor tetrasodium	10 mg	Small Compound	GPR|||P2Y Receptor
T5036	cangrelor tetrasodium	25 mg	Small Compound	GPR|||P2Y Receptor
T5036	cangrelor tetrasodium	50 mg	Small Compound	GPR|||P2Y Receptor
T5036	cangrelor tetrasodium	100 mg	Small Compound	GPR|||P2Y Receptor
T5036	cangrelor tetrasodium	500 mg	Small Compound	GPR|||P2Y Receptor
T5037	Midecamycin	1 mL	Natural Product	Antibacterial
T5037	Midecamycin	25 mg	Natural Product	Antibacterial
T5037	Midecamycin	50 mg	Natural Product	Antibacterial
T5037	Midecamycin	100 mg	Natural Product	Antibacterial
T5037	Midecamycin	500 mg	Natural Product	Antibacterial
T5037L	Midecamycin acetate	25 mg	Small Compound	Others
T5038	Cephapirin Sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T5038	Cephapirin Sodium	10 mg	Small Compound	Antibiotic|||Antibacterial
T5038	Cephapirin Sodium	25 mg	Small Compound	Antibiotic|||Antibacterial
T5038	Cephapirin Sodium	50 mg	Small Compound	Antibiotic|||Antibacterial
T5038	Cephapirin Sodium	100 mg	Small Compound	Antibiotic|||Antibacterial
T5038	Cephapirin Sodium	200 mg	Small Compound	Antibiotic|||Antibacterial
T5039	Aminohippurate sodium	1 mL	Small Compound	Others
T5039	Aminohippurate sodium	50 mg	Small Compound	Others
T5039	Aminohippurate sodium	100 mg	Small Compound	Others
T5040	Medroxyprogesterone	1 g	Natural Product	Estrogen/progestogen Receptor|||Progesterone Receptor
T5040	Medroxyprogesterone	1 mL	Natural Product	Estrogen/progestogen Receptor|||Progesterone Receptor
T5040	Medroxyprogesterone	50 mg	Natural Product	Estrogen/progestogen Receptor|||Progesterone Receptor
T5040	Medroxyprogesterone	100 mg	Natural Product	Estrogen/progestogen Receptor|||Progesterone Receptor
T5040	Medroxyprogesterone	500 mg	Natural Product	Estrogen/progestogen Receptor|||Progesterone Receptor
T5041	Faropenem sodium	1 mL	Natural Product	Antibacterial|||Antibiotic
T5041	Faropenem sodium	10 mg	Natural Product	Antibacterial|||Antibiotic
T5041	Faropenem sodium	25 mg	Natural Product	Antibacterial|||Antibiotic
T5041	Faropenem sodium	50 mg	Natural Product	Antibacterial|||Antibiotic
T5041	Faropenem sodium	100 mg	Natural Product	Antibacterial|||Antibiotic
T5041	Faropenem sodium	500 mg	Natural Product	Antibacterial|||Antibiotic
T5043	Lentinan	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5044	Futibatinib	1 mL	Small Compound	FGFR
T5044	Futibatinib	1 mg	Small Compound	FGFR
T5044	Futibatinib	5 mg	Small Compound	FGFR
T5044	Futibatinib	10 mg	Small Compound	FGFR
T5044	Futibatinib	25 mg	Small Compound	FGFR
T5044	Futibatinib	50 mg	Small Compound	FGFR
T5044	Futibatinib	100 mg	Small Compound	FGFR
T5044	Futibatinib	200 mg	Small Compound	FGFR
T5045	GSK4112	1 mL	Small Compound	Autophagy
T5045	GSK4112	10 mg	Small Compound	Autophagy
T5045	GSK4112	25 mg	Small Compound	Autophagy
T5045	GSK4112	50 mg	Small Compound	Autophagy
T5045	GSK4112	100 mg	Small Compound	Autophagy
T5045	GSK4112	200 mg	Small Compound	Autophagy
T5046	Haloxyfop	1 mL	Small Compound	Acetyl-CoA Carboxylase
T5046	Haloxyfop	2 mg	Small Compound	Acetyl-CoA Carboxylase
T5046	Haloxyfop	5 mg	Small Compound	Acetyl-CoA Carboxylase
T5046	Haloxyfop	10 mg	Small Compound	Acetyl-CoA Carboxylase
T5046	Haloxyfop	25 mg	Small Compound	Acetyl-CoA Carboxylase
T5046	Haloxyfop	50 mg	Small Compound	Acetyl-CoA Carboxylase
T5047	PD-168077 maleate	1 mL	Small Compound	Dopamine Receptor
T5047	PD-168077 maleate	2 mg	Small Compound	Dopamine Receptor
T5047	PD-168077 maleate	5 mg	Small Compound	Dopamine Receptor
T5047	PD-168077 maleate	10 mg	Small Compound	Dopamine Receptor
T5047	PD-168077 maleate	25 mg	Small Compound	Dopamine Receptor
T5047	PD-168077 maleate	50 mg	Small Compound	Dopamine Receptor
T5047	PD-168077 maleate	100 mg	Small Compound	Dopamine Receptor
T5047	PD-168077 maleate	200 mg	Small Compound	Dopamine Receptor
T5048	SSR240612	1 mL	Small Compound	Bradykinin Receptor
T5048	SSR240612	1 mg	Small Compound	Bradykinin Receptor
T5048	SSR240612	2 mg	Small Compound	Bradykinin Receptor
T5048	SSR240612	5 mg	Small Compound	Bradykinin Receptor
T5048	SSR240612	10 mg	Small Compound	Bradykinin Receptor
T5048	SSR240612	25 mg	Small Compound	Bradykinin Receptor
T5048	SSR240612	50 mg	Small Compound	Bradykinin Receptor
T5048	SSR240612	100 mg	Small Compound	Bradykinin Receptor
T5049	NVP-BSK805	1 mg	Small Compound	JAK|||Tyrosine Kinases
T5049	NVP-BSK805	5 mg	Small Compound	JAK|||Tyrosine Kinases
T5049	NVP-BSK805	10 mg	Small Compound	JAK|||Tyrosine Kinases
T5049	NVP-BSK805	25 mg	Small Compound	JAK|||Tyrosine Kinases
T5051	Isopropamide Iodide	10 mg	Small Compound	AChR
T5051	Isopropamide Iodide	25 mg	Small Compound	AChR
T5051	Isopropamide Iodide	50 mg	Small Compound	AChR
T5051	Isopropamide Iodide	100 mg	Small Compound	AChR
T5052	Toltrazuril (sulfone)	1 mL	Small Compound	Parasite
T5052	Toltrazuril (sulfone)	10 mg	Small Compound	Parasite
T5052	Toltrazuril (sulfone)	25 mg	Small Compound	Parasite
T5052	Toltrazuril (sulfone)	50 mg	Small Compound	Parasite
T5052	Toltrazuril (sulfone)	100 mg	Small Compound	Parasite

Catalog ID	Name	Volume	Product Group	Target
T5053	Eprobemide	1 mL	Small Compound	MAO|||Monoamine Oxidase
T5053	Eprobemide	5 mg	Small Compound	MAO|||Monoamine Oxidase
T5053	Eprobemide	10 mg	Small Compound	MAO|||Monoamine Oxidase
T5053	Eprobemide	25 mg	Small Compound	MAO|||Monoamine Oxidase
T5053	Eprobemide	50 mg	Small Compound	MAO|||Monoamine Oxidase
T5053	Eprobemide	100 mg	Small Compound	MAO|||Monoamine Oxidase
T5053	Eprobemide	200 mg	Small Compound	MAO|||Monoamine Oxidase
T5054	GSK963	1 mL	Small Compound	RIP kinase
T5054	GSK963	1 mg	Small Compound	RIP kinase
T5054	GSK963	2 mg	Small Compound	RIP kinase
T5054	GSK963	5 mg	Small Compound	RIP kinase
T5054	GSK963	10 mg	Small Compound	RIP kinase
T5054	GSK963	25 mg	Small Compound	RIP kinase
T5054	GSK963	50 mg	Small Compound	RIP kinase
T5054	GSK963	100 mg	Small Compound	RIP kinase
T5055	For-Met-OH	1 mL	Natural Product	Endogenous Metabolite
T5055	For-Met-OH	50 mg	Natural Product	Endogenous Metabolite
T5055	For-Met-OH	100 mg	Natural Product	Endogenous Metabolite
T5055	For-Met-OH	200 mg	Natural Product	Endogenous Metabolite
T5056	PF-4800567	1 mL	Small Compound	Casein Kinase
T5056	PF-4800567	5 mg	Small Compound	Casein Kinase
T5056	PF-4800567	10 mg	Small Compound	Casein Kinase
T5056	PF-4800567	25 mg	Small Compound	Casein Kinase
T5056	PF-4800567	50 mg	Small Compound	Casein Kinase
T5056	PF-4800567	100 mg	Small Compound	Casein Kinase
T5056	PF-4800567	200 mg	Small Compound	Casein Kinase
T5057	DL-O-Phosphoserine	1 g	Natural Product	Endogenous Metabolite
T5057	DL-O-Phosphoserine	500 mg	Natural Product	Endogenous Metabolite
T5058	Pamiparib	1 mL	Small Compound	PARP
T5058	Pamiparib	1 mg	Small Compound	PARP
T5058	Pamiparib	2 mg	Small Compound	PARP
T5058	Pamiparib	5 mg	Small Compound	PARP
T5058	Pamiparib	10 mg	Small Compound	PARP
T5059	L-Tartaric acid	1 mL	Natural Product	Antioxidant|||Endogenous Metabolite
T5059	L-Tartaric acid	500 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T5060	2-Oxobutanoic acid	1 mL	Natural Product	Endogenous Metabolite
T5060	2-Oxobutanoic acid	200 mg	Natural Product	Endogenous Metabolite
T5061	Lumichrome	50 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T5061	Lumichrome	100 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T5062	rel-(2R,3S)-2,3-Dihydroxysuccinic acid hydrate	1 mL	Natural Product	Endogenous Metabolite|||Antioxidant
T5062	rel-(2R,3S)-2,3-Dihydroxysuccinic acid hydrate	100 mg	Natural Product	Endogenous Metabolite|||Antioxidant
T5062	rel-(2R,3S)-2,3-Dihydroxysuccinic acid hydrate	200 mg	Natural Product	Endogenous Metabolite|||Antioxidant
T5062	rel-(2R,3S)-2,3-Dihydroxysuccinic acid hydrate	500 mg	Natural Product	Endogenous Metabolite|||Antioxidant
T5064	Oxalic acid dihydrate	1 g	Natural Product	Endogenous Metabolite
T5064	Oxalic acid dihydrate	5 g	Natural Product	Endogenous Metabolite
T5064	Oxalic acid dihydrate	1 mL	Natural Product	Endogenous Metabolite
T5064	Oxalic acid dihydrate	100 mg	Natural Product	Endogenous Metabolite
T5064	Oxalic acid dihydrate	500 mg	Natural Product	Endogenous Metabolite
T5065	GUANOSINE 3':5'-CYCLIC MONOPHOSPHATE SOD	1 mL	Natural Product	PKA

Catalog ID	Name	Volume	Product Group	Target
T5065	GUANOSINE 3':5'-CYCLIC MONOPHOSPHATE SOD	5 mg	Natural Product	PKA
T5065	GUANOSINE 3':5'-CYCLIC MONOPHOSPHATE SOD	10 mg	Natural Product	PKA
T5065	GUANOSINE 3':5'-CYCLIC MONOPHOSPHATE SOD	25 mg	Natural Product	PKA
T5065	GUANOSINE 3':5'-CYCLIC MONOPHOSPHATE SOD	50 mg	Natural Product	PKA
T5065	GUANOSINE 3':5'-CYCLIC MONOPHOSPHATE SOD	100 mg	Natural Product	PKA
T5065	GUANOSINE 3':5'-CYCLIC MONOPHOSPHATE SOD	500 mg	Natural Product	PKA
T5066	Nε,Nε,Nε-Trimethyllysine chloride	5 mg	Natural Product	Endogenous Metabolite
T5066	Nε,Nε,Nε-Trimethyllysine chloride	10 mg	Natural Product	Endogenous Metabolite
T5066	Nε,Nε,Nε-Trimethyllysine chloride	25 mg	Natural Product	Endogenous Metabolite
T5067	Flavin adenine dinucleotide disodium salt	10 mg	Natural Product	Endogenous Metabolite
T5067	Flavin adenine dinucleotide disodium salt	25 mg	Natural Product	Endogenous Metabolite
T5067	Flavin adenine dinucleotide disodium salt	50 mg	Natural Product	Endogenous Metabolite
T5067	Flavin adenine dinucleotide disodium salt	100 mg	Natural Product	Endogenous Metabolite
T5068	D-Glucuronic acid sodium salt monohydrate	5 mg	Natural Product	Endogenous Metabolite
T5068	D-Glucuronic acid sodium salt monohydrate	10 mg	Natural Product	Endogenous Metabolite
T5068	D-Glucuronic acid sodium salt monohydrate	25 mg	Natural Product	Endogenous Metabolite
T5068	D-Glucuronic acid sodium salt monohydrate	50 mg	Natural Product	Endogenous Metabolite
T5068	D-Glucuronic acid sodium salt monohydrate	100 mg	Natural Product	Endogenous Metabolite
T5068	D-Glucuronic acid sodium salt monohydrate	200 mg	Natural Product	Endogenous Metabolite
T5069	D-Glucose 6-phosphate potassium salt	25 mg	Natural Product	Others
T5069	D-Glucose 6-phosphate potassium salt	50 mg	Natural Product	Others
T5069	D-Glucose 6-phosphate potassium salt	100 mg	Natural Product	Others
T5069	D-Glucose 6-phosphate potassium salt	200 mg	Natural Product	Others
T5069	D-Glucose 6-phosphate potassium salt	500 mg	Natural Product	Others
T5070	LC3-mHTT-IN-AN2	1 mL	Natural Product	Antibacterial|||ATTECs|||Autophagy
T5070	LC3-mHTT-IN-AN2	50 mg	Natural Product	Antibacterial|||ATTECs|||Autophagy
T5070	LC3-mHTT-IN-AN2	100 mg	Natural Product	Antibacterial|||ATTECs|||Autophagy
T5071	4-Methyl-2-oxopentanoic acid	1 mL	Natural Product	Endogenous Metabolite
T5071	4-Methyl-2-oxopentanoic acid	100 mg	Natural Product	Endogenous Metabolite
T5072	Glycocholic acid hydrate	1 mL	Natural Product	Endogenous Metabolite
T5072	Glycocholic acid hydrate	100 mg	Natural Product	Endogenous Metabolite
T5073	Inosine 5'-monophosphate disodium salt hydrate	100 mg	Natural Product	Endogenous Metabolite
T5074	Cholesteryl palmitate	500 mg	Natural Product	Endogenous Metabolite
T5075	Phytic acid potassium	1 g	Natural Product	Endogenous Metabolite|||BACE
T5075	Phytic acid potassium	5 g	Natural Product	Endogenous Metabolite|||BACE
T5075	Phytic acid potassium	500 mg	Natural Product	Endogenous Metabolite|||BACE
T5076	L-Allothreonine	500 mg	Natural Product	Endogenous Metabolite
T5077	Deoxycholic acid sodium salt	50 mg	Natural Product	Endogenous Metabolite|||GPCR19
T5077	Deoxycholic acid sodium salt	100 mg	Natural Product	Endogenous Metabolite|||GPCR19
T5077	Deoxycholic acid sodium salt	500 mg	Natural Product	Endogenous Metabolite|||GPCR19
T5078	Orotic acid monohydrate	5 g	Natural Product	Endogenous Metabolite
T5079	Adenosine 5'-diphosphate sodium salt	50 mg	Natural Product	Endogenous Metabolite
T5079	Adenosine 5'-diphosphate sodium salt	100 mg	Natural Product	Endogenous Metabolite
T5079	Adenosine 5'-diphosphate sodium salt	500 mg	Natural Product	Endogenous Metabolite
T5080	Spermidine trihydrochloride	50 mg	Natural Product	Autophagy|||NMDAR
T5080	Spermidine trihydrochloride	100 mg	Natural Product	Autophagy|||NMDAR
T5081	Adenine monohydrochloride hemihydrate	1 g	Natural Product	Adenosine Receptor|||Endogenous Metabolite
T5081	Adenine monohydrochloride hemihydrate	1 mL	Natural Product	Adenosine Receptor|||Endogenous Metabolite
T5082	Calcium 2-hydroxy-4-(methylthio)butanoate	1 g	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T5082	Calcium 2-hydroxy-4-(methylthio)butanoate	1 mL	Natural Product	Endogenous Metabolite
T5083	L-Cysteic acid monohydrate	1 g	Natural Product	GluR|||Endogenous Metabolite
T5083	L-Cysteic acid monohydrate	1 mL	Natural Product	GluR|||Endogenous Metabolite
T5084	Xanthosine dihydrate	1 mL	Natural Product	Endogenous Metabolite
T5084	Xanthosine dihydrate	5 mg	Natural Product	Endogenous Metabolite
T5084	Xanthosine dihydrate	10 mg	Natural Product	Endogenous Metabolite
T5084	Xanthosine dihydrate	25 mg	Natural Product	Endogenous Metabolite
T5084	Xanthosine dihydrate	50 mg	Natural Product	Endogenous Metabolite
T5084	Xanthosine dihydrate	100 mg	Natural Product	Endogenous Metabolite
T5084	Xanthosine dihydrate	200 mg	Natural Product	Endogenous Metabolite
T5084	Xanthosine dihydrate	500 mg	Natural Product	Endogenous Metabolite
T5085	Pyridoxal 5'-phosphate hydrate	200 mg	Natural Product	Endogenous Metabolite
T5086	Pharmatose DCL 14	1 g	Natural Product	Endogenous Metabolite
T5086	Pharmatose DCL 14	5 g	Natural Product	Endogenous Metabolite
T5086	Pharmatose DCL 14	10 g	Natural Product	Endogenous Metabolite
T5086	Pharmatose DCL 14	1 mL	Natural Product	Endogenous Metabolite
T5086	Pharmatose DCL 14	500 mg	Natural Product	Endogenous Metabolite
T5087	DL-Isocitric acid trisodium salt	1 mL	Natural Product	Endogenous Metabolite
T5087	DL-Isocitric acid trisodium salt	50 mg	Natural Product	Endogenous Metabolite
T5088	3-Indoleacetic acid sodium	25 mg	Natural Product	Endogenous Metabolite
T5088	3-Indoleacetic acid sodium	50 mg	Natural Product	Endogenous Metabolite
T5088	3-Indoleacetic acid sodium	100 mg	Natural Product	Endogenous Metabolite
T5088	3-Indoleacetic acid sodium	200 mg	Natural Product	Endogenous Metabolite
T5088	3-Indoleacetic acid sodium	500 mg	Natural Product	Endogenous Metabolite
T5089	5-Aminovaleric acid	1 g	Natural Product	GABA Receptor|||Endogenous Metabolite
T5090	2-Methylbutyraldehyde	1 g	Natural Product	Others
T5090	2-Methylbutyraldehyde	1 mL	Natural Product	Others
T5090	2-Methylbutyraldehyde	50 mg	Natural Product	Others
T5090	2-Methylbutyraldehyde	100 mg	Natural Product	Others
T5090	2-Methylbutyraldehyde	500 mg	Natural Product	Others
T5091	FM-381	1 mL	Small Compound	JAK
T5091	FM-381	1 mg	Small Compound	JAK
T5091	FM-381	5 mg	Small Compound	JAK
T5091	FM-381	10 mg	Small Compound	JAK
T5091	FM-381	25 mg	Small Compound	JAK
T5091	FM-381	50 mg	Small Compound	JAK
T5091	FM-381	100 mg	Small Compound	JAK
T5092	AIM-100	1 mL	Small Compound	ACK1
T5092	AIM-100	2 mg	Small Compound	ACK1
T5092	AIM-100	5 mg	Small Compound	ACK1
T5092	AIM-100	10 mg	Small Compound	ACK1
T5092	AIM-100	25 mg	Small Compound	ACK1
T5092	AIM-100	50 mg	Small Compound	ACK1
T5092	AIM-100	100 mg	Small Compound	ACK1
T5093	Pim1/AKK1-IN-1	1 mL	Small Compound	Pim|||Hippo pathway
T5093	Pim1/AKK1-IN-1	1 mg	Small Compound	Pim|||Hippo pathway
T5093	Pim1/AKK1-IN-1	2 mg	Small Compound	Pim|||Hippo pathway
T5093	Pim1/AKK1-IN-1	5 mg	Small Compound	Pim|||Hippo pathway
T5093	Pim1/AKK1-IN-1	10 mg	Small Compound	Pim|||Hippo pathway

Catalog ID	Name	Volume	Product Group	Target
T5093	Pim1/AKK1-IN-1	25 mg	Small Compound	Pim|||Hippo pathway
T5093	Pim1/AKK1-IN-1	50 mg	Small Compound	Pim|||Hippo pathway
T5093	Pim1/AKK1-IN-1	100 mg	Small Compound	Pim|||Hippo pathway
T5094	IRAK inhibitor 1	1 mL	Small Compound	JNK|||IRAK
T5094	IRAK inhibitor 1	1 mg	Small Compound	JNK|||IRAK
T5094	IRAK inhibitor 1	2 mg	Small Compound	JNK|||IRAK
T5094	IRAK inhibitor 1	5 mg	Small Compound	JNK|||IRAK
T5094	IRAK inhibitor 1	10 mg	Small Compound	JNK|||IRAK
T5094	IRAK inhibitor 1	25 mg	Small Compound	JNK|||IRAK
T5094	IRAK inhibitor 1	50 mg	Small Compound	JNK|||IRAK
T5094	IRAK inhibitor 1	100 mg	Small Compound	JNK|||IRAK
T5095	Oxazolone	1 mL	Small Compound	Others
T5095	Oxazolone	500 mg	Small Compound	Others
T5096	SRT 1720	2 mg	Small Compound	Autophagy|||Sirtuin
T5096	SRT 1720	5 mg	Small Compound	Autophagy|||Sirtuin
T5096	SRT 1720	10 mg	Small Compound	Autophagy|||Sirtuin
T5096	SRT 1720	25 mg	Small Compound	Autophagy|||Sirtuin
T5096	SRT 1720	50 mg	Small Compound	Autophagy|||Sirtuin
T5096	SRT 1720	100 mg	Small Compound	Autophagy|||Sirtuin
T5097	Ezatiostat	1 mL	Peptide	Glutathione Peroxidase|||Apoptosis|||GST
T5097	Ezatiostat	1 mg	Peptide	Glutathione Peroxidase|||Apoptosis|||GST
T5097	Ezatiostat	5 mg	Peptide	Glutathione Peroxidase|||Apoptosis|||GST
T5097	Ezatiostat	10 mg	Peptide	Glutathione Peroxidase|||Apoptosis|||GST
T5097	Ezatiostat	25 mg	Peptide	Glutathione Peroxidase|||Apoptosis|||GST
T5097	Ezatiostat	50 mg	Peptide	Glutathione Peroxidase|||Apoptosis|||GST
T5097	Ezatiostat	100 mg	Peptide	Glutathione Peroxidase|||Apoptosis|||GST
T5098	Isochlorogenic acid A	1 mL	Natural Product	HBV|||Reactive Oxygen Species|||Endogenous Metabolite
T5098	Isochlorogenic acid A	5 mg	Natural Product	HBV|||Reactive Oxygen Species|||Endogenous Metabolite
T5098	Isochlorogenic acid A	10 mg	Natural Product	HBV|||Reactive Oxygen Species|||Endogenous Metabolite
T5098	Isochlorogenic acid A	25 mg	Natural Product	HBV|||Reactive Oxygen Species|||Endogenous Metabolite
T5098	Isochlorogenic acid A	50 mg	Natural Product	HBV|||Reactive Oxygen Species|||Endogenous Metabolite
T5098	Isochlorogenic acid A	100 mg	Natural Product	HBV|||Reactive Oxygen Species|||Endogenous Metabolite
T5098	Isochlorogenic acid A	500 mg	Natural Product	HBV|||Reactive Oxygen Species|||Endogenous Metabolite
T5099	Gefapixant	2 mg	Small Compound	P2X Receptor
T5099	Gefapixant	5 mg	Small Compound	P2X Receptor
T5099	Gefapixant	10 mg	Small Compound	P2X Receptor
T5099	Gefapixant	25 mg	Small Compound	P2X Receptor
T5099	Gefapixant	50 mg	Small Compound	P2X Receptor
T5099	Gefapixant	100 mg	Small Compound	P2X Receptor
T5099	Gefapixant	200 mg	Small Compound	P2X Receptor
T5100	DJ-V-159	1 mL	Small Compound	GPR|||Androgen Receptor
T5100	DJ-V-159	2 mg	Small Compound	GPR|||Androgen Receptor
T5100	DJ-V-159	5 mg	Small Compound	GPR|||Androgen Receptor
T5100	DJ-V-159	10 mg	Small Compound	GPR|||Androgen Receptor
T5100	DJ-V-159	25 mg	Small Compound	GPR|||Androgen Receptor
T5100	DJ-V-159	50 mg	Small Compound	GPR|||Androgen Receptor
T5100	DJ-V-159	100 mg	Small Compound	GPR|||Androgen Receptor
T5100	DJ-V-159	500 mg	Small Compound	GPR|||Androgen Receptor
T5101	BW-A 78U	1 mL	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T5101	BW-A 78U	1 mg	Small Compound	PDE
T5101	BW-A 78U	5 mg	Small Compound	PDE
T5101	BW-A 78U	10 mg	Small Compound	PDE
T5101	BW-A 78U	25 mg	Small Compound	PDE
T5101	BW-A 78U	50 mg	Small Compound	PDE
T5101	BW-A 78U	100 mg	Small Compound	PDE
T5101	BW-A 78U	200 mg	Small Compound	PDE
T5102	TGN-020	1 mL	PROTAC	PROTAC Linker|||Aquaporin
T5102	TGN-020	5 mg	PROTAC	PROTAC Linker|||Aquaporin
T5102	TGN-020	10 mg	PROTAC	PROTAC Linker|||Aquaporin
T5102	TGN-020	25 mg	PROTAC	PROTAC Linker|||Aquaporin
T5102	TGN-020	50 mg	PROTAC	PROTAC Linker|||Aquaporin
T5102	TGN-020	100 mg	PROTAC	PROTAC Linker|||Aquaporin
T5103	AKOS B018304	1 mL	Small Compound	Antiviral
T5103	AKOS B018304	1 mg	Small Compound	Antiviral
T5103	AKOS B018304	5 mg	Small Compound	Antiviral
T5103	AKOS B018304	10 mg	Small Compound	Antiviral
T5103	AKOS B018304	25 mg	Small Compound	Antiviral
T5103	AKOS B018304	50 mg	Small Compound	Antiviral
T5103	AKOS B018304	100 mg	Small Compound	Antiviral
T5104	BTSA1	1 mL	Small Compound	Bcl-2 Family|||Apoptosis
T5104	BTSA1	2 mg	Small Compound	Bcl-2 Family|||Apoptosis
T5104	BTSA1	5 mg	Small Compound	Bcl-2 Family|||Apoptosis
T5104	BTSA1	10 mg	Small Compound	Bcl-2 Family|||Apoptosis
T5104	BTSA1	25 mg	Small Compound	Bcl-2 Family|||Apoptosis
T5104	BTSA1	50 mg	Small Compound	Bcl-2 Family|||Apoptosis
T5104	BTSA1	100 mg	Small Compound	Bcl-2 Family|||Apoptosis
T5104	BTSA1	500 mg	Small Compound	Bcl-2 Family|||Apoptosis
T5105	1-(2-Pyridyl)piperazine	1 g	Small Compound	Adrenergic Receptor
T5105	1-(2-Pyridyl)piperazine	1 mL	Small Compound	Adrenergic Receptor
T5106	BRL-50481	5 mg	Small Compound	PDE
T5106	BRL-50481	10 mg	Small Compound	PDE
T5106	BRL-50481	25 mg	Small Compound	PDE
T5106	BRL-50481	50 mg	Small Compound	PDE
T5106	BRL-50481	100 mg	Small Compound	PDE
T5108	ML311	1 mL	Small Compound	Bcl-2 Family
T5108	ML311	1 mg	Small Compound	Bcl-2 Family
T5108	ML311	2 mg	Small Compound	Bcl-2 Family
T5108	ML311	5 mg	Small Compound	Bcl-2 Family
T5108	ML311	10 mg	Small Compound	Bcl-2 Family
T5108	ML311	25 mg	Small Compound	Bcl-2 Family
T5108	ML311	50 mg	Small Compound	Bcl-2 Family
T5108	ML311	100 mg	Small Compound	Bcl-2 Family
T5109	Avapritinib	1 mL	Small Compound	PDGFR|||c-Kit
T5109	Avapritinib	1 mg	Small Compound	PDGFR|||c-Kit
T5109	Avapritinib	5 mg	Small Compound	PDGFR|||c-Kit
T5109	Avapritinib	10 mg	Small Compound	PDGFR|||c-Kit
T5109	Avapritinib	25 mg	Small Compound	PDGFR|||c-Kit
T5109	Avapritinib	50 mg	Small Compound	PDGFR|||c-Kit

Catalog ID	Name	Volume	Product Group	Target
T5109	Avapritinib	100 mg	Small Compound	PDGFR|||c-Kit
T5109	Avapritinib	500 mg	Small Compound	PDGFR|||c-Kit
T5110	IRAK inhibitor 6	1 mL	Small Compound	IRAK
T5110	IRAK inhibitor 6	1 mg	Small Compound	IRAK
T5110	IRAK inhibitor 6	5 mg	Small Compound	IRAK
T5110	IRAK inhibitor 6	10 mg	Small Compound	IRAK
T5110	IRAK inhibitor 6	25 mg	Small Compound	IRAK
T5110	IRAK inhibitor 6	50 mg	Small Compound	IRAK
T5110	IRAK inhibitor 6	100 mg	Small Compound	IRAK
T5111	4-Bromomethyl-2-cyanobiphenyl	1 mL	Small Compound	Others
T5111	4-Bromomethyl-2-cyanobiphenyl	5 mg	Small Compound	Others
T5111	4-Bromomethyl-2-cyanobiphenyl	10 mg	Small Compound	Others
T5111	4-Bromomethyl-2-cyanobiphenyl	25 mg	Small Compound	Others
T5111	4-Bromomethyl-2-cyanobiphenyl	50 mg	Small Compound	Others
T5111	4-Bromomethyl-2-cyanobiphenyl	100 mg	Small Compound	Others
T5111	4-Bromomethyl-2-cyanobiphenyl	200 mg	Small Compound	Others
T5112	DI-N-OCTYL PHTHALATE	1 mL	Natural Product	Others
T5112	DI-N-OCTYL PHTHALATE	5 mg	Natural Product	Others
T5112	DI-N-OCTYL PHTHALATE	10 mg	Natural Product	Others
T5112	DI-N-OCTYL PHTHALATE	25 mg	Natural Product	Others
T5112	DI-N-OCTYL PHTHALATE	50 mg	Natural Product	Others
T5112	DI-N-OCTYL PHTHALATE	100 mg	Natural Product	Others
T5112	DI-N-OCTYL PHTHALATE	200 mg	Natural Product	Others
T5113	L-GLUCOSE	100 mg	Natural Product	Others
T5114	Pyridaben	1 mL	Small Compound	Parasite|||Calcium Channel
T5114	Pyridaben	100 mg	Small Compound	Parasite|||Calcium Channel
T5115	Propineb	1 mL	Small Compound	Antifungal|||Antibacterial
T5115	Propineb	50 mg	Small Compound	Antifungal|||Antibacterial
T5116	Iprodione	1 mL	Small Compound	Reactive Oxygen Species|||Antifungal
T5116	Iprodione	200 mg	Small Compound	Reactive Oxygen Species|||Antifungal
T5117	Hexaflumuron	1 g	Small Compound	Others
T5117	Hexaflumuron	1 mL	Small Compound	Others
T5117	Hexaflumuron	50 mg	Small Compound	Others
T5117	Hexaflumuron	100 mg	Small Compound	Others
T5117	Hexaflumuron	500 mg	Small Compound	Others
T5118	Brilanestrant	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5118	Brilanestrant	1 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5118	Brilanestrant	2 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5118	Brilanestrant	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5118	Brilanestrant	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5118	Brilanestrant	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5118	Brilanestrant	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5118	Brilanestrant	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5119	Dicyclo hexyl Phthalate	1 mL	Natural Product	Others
T5119	Dicyclo hexyl Phthalate	5 mg	Natural Product	Others
T5119	Dicyclo hexyl Phthalate	10 mg	Natural Product	Others
T5119	Dicyclo hexyl Phthalate	25 mg	Natural Product	Others
T5119	Dicyclo hexyl Phthalate	50 mg	Natural Product	Others
T5119	Dicyclo hexyl Phthalate	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5119	Dicyclo hexyl Phthalate	200 mg	Natural Product	Others
T5120	Rhamnose	1 mL	Natural Product	Calcium Channel|||Endogenous Metabolite
T5120	Rhamnose	100 mg	Natural Product	Calcium Channel|||Endogenous Metabolite
T5120	Rhamnose	500 mg	Natural Product	Calcium Channel|||Endogenous Metabolite
T5121	TD139	1 mg	Small Compound	Galectin
T5121	TD139	5 mg	Small Compound	Galectin
T5121	TD139	10 mg	Small Compound	Galectin
T5121	TD139	25 mg	Small Compound	Galectin
T5121	TD139	50 mg	Small Compound	Galectin
T5121	TD139	100 mg	Small Compound	Galectin
T5122	Alofanib	1 mL	Small Compound	FGFR|||Apoptosis
T5122	Alofanib	1 mg	Small Compound	FGFR|||Apoptosis
T5122	Alofanib	5 mg	Small Compound	FGFR|||Apoptosis
T5122	Alofanib	10 mg	Small Compound	FGFR|||Apoptosis
T5122	Alofanib	25 mg	Small Compound	FGFR|||Apoptosis
T5122	Alofanib	50 mg	Small Compound	FGFR|||Apoptosis
T5122	Alofanib	100 mg	Small Compound	FGFR|||Apoptosis
T5123	Pirozadil	1 mL	Small Compound	Others
T5123	Pirozadil	25 mg	Small Compound	Others
T5124	SRT 1720 dihydrochloride[925434-55-5(free base)]	1 mg	Small Compound	Sirtuin
T5124	SRT 1720 dihydrochloride[925434-55-5(free base)]	2 mg	Small Compound	Sirtuin
T5124	SRT 1720 dihydrochloride[925434-55-5(free base)]	5 mg	Small Compound	Sirtuin
T5124	SRT 1720 dihydrochloride[925434-55-5(free base)]	10 mg	Small Compound	Sirtuin
T5124	SRT 1720 dihydrochloride[925434-55-5(free base)]	25 mg	Small Compound	Sirtuin
T5124	SRT 1720 dihydrochloride[925434-55-5(free base)]	50 mg	Small Compound	Sirtuin
T5124	SRT 1720 dihydrochloride[925434-55-5(free base)]	100 mg	Small Compound	Sirtuin
T5125	LY3200882	1 mL	Small Compound	TGF-beta/Smad
T5125	LY3200882	1 mg	Small Compound	TGF-beta/Smad
T5125	LY3200882	5 mg	Small Compound	TGF-beta/Smad
T5125	LY3200882	10 mg	Small Compound	TGF-beta/Smad
T5125	LY3200882	25 mg	Small Compound	TGF-beta/Smad
T5125	LY3200882	50 mg	Small Compound	TGF-beta/Smad
T5125	LY3200882	100 mg	Small Compound	TGF-beta/Smad
T5126	Glecaprevir	1 mL	Small Compound	HCV Protease|||SARS-CoV
T5126	Glecaprevir	2 mg	Small Compound	HCV Protease|||SARS-CoV
T5126	Glecaprevir	5 mg	Small Compound	HCV Protease|||SARS-CoV
T5126	Glecaprevir	10 mg	Small Compound	HCV Protease|||SARS-CoV
T5126	Glecaprevir	25 mg	Small Compound	HCV Protease|||SARS-CoV
T5126	Glecaprevir	50 mg	Small Compound	HCV Protease|||SARS-CoV
T5126	Glecaprevir	100 mg	Small Compound	HCV Protease|||SARS-CoV
T5127	ABT530	1 mL	Small Compound	HCV Protease
T5127	ABT530	10 mg	Small Compound	HCV Protease
T5127	ABT530	25 mg	Small Compound	HCV Protease
T5127	ABT530	50 mg	Small Compound	HCV Protease
T5127	ABT530	100 mg	Small Compound	HCV Protease
T5128	RGX-104 hydrochloride	1 mL	Small Compound	Liver X Receptor
T5128	RGX-104 hydrochloride	1 mg	Small Compound	Liver X Receptor
T5128	RGX-104 hydrochloride	2 mg	Small Compound	Liver X Receptor
T5128	RGX-104 hydrochloride	5 mg	Small Compound	Liver X Receptor

Catalog ID	Name	Volume	Product Group	Target
T5128	RGX-104 hydrochloride	10 mg	Small Compound	Liver X Receptor
T5128	RGX-104 hydrochloride	25 mg	Small Compound	Liver X Receptor
T5128	RGX-104 hydrochloride	50 mg	Small Compound	Liver X Receptor
T5129	SRI-011381 hydrochloride	1 mL	Small Compound	TGF-beta/Smad
T5129	SRI-011381 hydrochloride	2 mg	Small Compound	TGF-beta/Smad
T5129	SRI-011381 hydrochloride	5 mg	Small Compound	TGF-beta/Smad
T5129	SRI-011381 hydrochloride	10 mg	Small Compound	TGF-beta/Smad
T5129	SRI-011381 hydrochloride	25 mg	Small Compound	TGF-beta/Smad
T5129	SRI-011381 hydrochloride	50 mg	Small Compound	TGF-beta/Smad
T5129	SRI-011381 hydrochloride	100 mg	Small Compound	TGF-beta/Smad
T5129	SRI-011381 hydrochloride	500 mg	Small Compound	TGF-beta/Smad
T5130	dBET6	1 mL	PROTAC	PROTACs|||Apoptosis|||Epigenetic Reader Domain
T5130	dBET6	1 mg	PROTAC	PROTACs|||Apoptosis|||Epigenetic Reader Domain
T5130	dBET6	5 mg	PROTAC	PROTACs|||Apoptosis|||Epigenetic Reader Domain
T5130	dBET6	10 mg	PROTAC	PROTACs|||Apoptosis|||Epigenetic Reader Domain
T5130	dBET6	25 mg	PROTAC	PROTACs|||Apoptosis|||Epigenetic Reader Domain
T5130	dBET6	50 mg	PROTAC	PROTACs|||Apoptosis|||Epigenetic Reader Domain
T5130	dBET6	100 mg	PROTAC	PROTACs|||Apoptosis|||Epigenetic Reader Domain
T5130	dBET6	200 mg	PROTAC	PROTACs|||Apoptosis|||Epigenetic Reader Domain
T5130	dBET6	500 mg	PROTAC	PROTACs|||Apoptosis|||Epigenetic Reader Domain
T5132	9-dihydro-13-acetylbaccatin III	1 mL	Natural Product	Apoptosis
T5132	9-dihydro-13-acetylbaccatin III	5 mg	Natural Product	Apoptosis
T5132	9-dihydro-13-acetylbaccatin III	10 mg	Natural Product	Apoptosis
T5132	9-dihydro-13-acetylbaccatin III	25 mg	Natural Product	Apoptosis
T5132	9-dihydro-13-acetylbaccatin III	50 mg	Natural Product	Apoptosis
T5132	9-dihydro-13-acetylbaccatin III	100 mg	Natural Product	Apoptosis
T5133	Dabigatran Etexilate Mesylate	1 mL	Small Compound	Thrombin
T5133	Dabigatran Etexilate Mesylate	5 mg	Small Compound	Thrombin
T5133	Dabigatran Etexilate Mesylate	10 mg	Small Compound	Thrombin
T5133	Dabigatran Etexilate Mesylate	25 mg	Small Compound	Thrombin
T5133	Dabigatran Etexilate Mesylate	50 mg	Small Compound	Thrombin
T5133	Dabigatran Etexilate Mesylate	100 mg	Small Compound	Thrombin
T5133	Dabigatran Etexilate Mesylate	200 mg	Small Compound	Thrombin
T5133	Dabigatran Etexilate Mesylate	500 mg	Small Compound	Thrombin
T5135	Flupentixol dihydrochloride	1 mL	Small Compound	Dopamine Receptor
T5135	Flupentixol dihydrochloride	5 mg	Small Compound	Dopamine Receptor
T5135	Flupentixol dihydrochloride	10 mg	Small Compound	Dopamine Receptor
T5135	Flupentixol dihydrochloride	25 mg	Small Compound	Dopamine Receptor
T5135	Flupentixol dihydrochloride	50 mg	Small Compound	Dopamine Receptor
T5135	Flupentixol dihydrochloride	100 mg	Small Compound	Dopamine Receptor
T5135	Flupentixol dihydrochloride	500 mg	Small Compound	Dopamine Receptor
T5136	Kongensin A	1 mL	Natural Product	
T5136	Kongensin A	25 mg	Natural Product	
T5137	Corn oil	50 mL	Small Compound	Others
T5137	Corn oil	100 mL	Small Compound	Others
T5137	Corn oil	500 mL	Small Compound	Others
T5138	BMS-986142	1 mL	Small Compound	BTK
T5138	BMS-986142	1 mg	Small Compound	BTK
T5138	BMS-986142	5 mg	Small Compound	BTK

Catalog ID	Name	Volume	Product Group	Target
T5138	BMS-986142	10 mg	Small Compound	BTK
T5138	BMS-986142	25 mg	Small Compound	BTK
T5138	BMS-986142	50 mg	Small Compound	BTK
T5138	BMS-986142	100 mg	Small Compound	BTK
T5138	BMS-986142	200 mg	Small Compound	BTK
T5138	BMS-986142	500 mg	Small Compound	BTK
T5139	CZC-25146 hydrochloride	1 mg	Small Compound	LRRK2
T5139	CZC-25146 hydrochloride	5 mg	Small Compound	LRRK2
T5139	CZC-25146 hydrochloride	10 mg	Small Compound	LRRK2
T5139	CZC-25146 hydrochloride	25 mg	Small Compound	LRRK2
T5139	CZC-25146 hydrochloride	50 mg	Small Compound	LRRK2
T5139	CZC-25146 hydrochloride	100 mg	Small Compound	LRRK2
T5139	CZC-25146 hydrochloride	200 mg	Small Compound	LRRK2
T5140	WDR5-0103 hydrochloride[890190-22-4(free base)]	2 mg	Small Compound	JAK
T5140	WDR5-0103 hydrochloride[890190-22-4(free base)]	5 mg	Small Compound	JAK
T5140	WDR5-0103 hydrochloride[890190-22-4(free base)]	10 mg	Small Compound	JAK
T5140	WDR5-0103 hydrochloride[890190-22-4(free base)]	25 mg	Small Compound	JAK
T5140	WDR5-0103 hydrochloride[890190-22-4(free base)]	50 mg	Small Compound	JAK
T5140	WDR5-0103 hydrochloride[890190-22-4(free base)]	100 mg	Small Compound	JAK
T5140	WDR5-0103 hydrochloride[890190-22-4(free base)]	200 mg	Small Compound	JAK
T5141	L-2-Phosphoglyceric acid disodium salt hydrate	1 mg	Natural Product	Others
T5141	L-2-Phosphoglyceric acid disodium salt hydrate	2 mg	Natural Product	Others
T5141	L-2-Phosphoglyceric acid disodium salt hydrate	5 mg	Natural Product	Others
T5141	L-2-Phosphoglyceric acid disodium salt hydrate	10 mg	Natural Product	Others
T5141	L-2-Phosphoglyceric acid disodium salt hydrate	25 mg	Natural Product	Others
T5141	L-2-Phosphoglyceric acid disodium salt hydrate	50 mg	Natural Product	Others
T5142	NAV-2729	1 mL	Small Compound	GTPase
T5142	NAV-2729	2 mg	Small Compound	GTPase
T5142	NAV-2729	5 mg	Small Compound	GTPase
T5142	NAV-2729	10 mg	Small Compound	GTPase
T5142	NAV-2729	25 mg	Small Compound	GTPase
T5142	NAV-2729	50 mg	Small Compound	GTPase
T5142	NAV-2729	100 mg	Small Compound	GTPase
T5142	NAV-2729	500 mg	Small Compound	GTPase
T5143	Corynoxine hydrochloride(6877-32-3(free base))	1 mg	Natural Product	Autophagy
T5143	Corynoxine hydrochloride(6877-32-3(free base))	2 mg	Natural Product	Autophagy
T5143	Corynoxine hydrochloride(6877-32-3(free base))	5 mg	Natural Product	Autophagy
T5143	Corynoxine hydrochloride(6877-32-3(free base))	10 mg	Natural Product	Autophagy
T5144	Desmopressin acetate (16679-58-6 free base)	1 mg	Peptide	Vasopressin Receptor
T5144	Desmopressin acetate (16679-58-6 free base)	2 mg	Peptide	Vasopressin Receptor
T5144	Desmopressin acetate (16679-58-6 free base)	5 mg	Peptide	Vasopressin Receptor
T5144	Desmopressin acetate (16679-58-6 free base)	10 mg	Peptide	Vasopressin Receptor
T5144	Desmopressin acetate (16679-58-6 free base)	25 mg	Peptide	Vasopressin Receptor
T5144	Desmopressin acetate (16679-58-6 free base)	50 mg	Peptide	Vasopressin Receptor
T5144	Desmopressin acetate (16679-58-6 free base)	100 mg	Peptide	Vasopressin Receptor
T5145	Oxytocin acetate	1 mL	Natural Product	Oxytocin Receptor
T5145	Oxytocin acetate	5 mg	Natural Product	Oxytocin Receptor
T5145	Oxytocin acetate	10 mg	Natural Product	Oxytocin Receptor
T5145	Oxytocin acetate	25 mg	Natural Product	Oxytocin Receptor

Catalog ID	Name	Volume	Product Group	Target
T5145	Oxytocin acetate	50 mg	Natural Product	Oxytocin Receptor
T5145	Oxytocin acetate	100 mg	Natural Product	Oxytocin Receptor
T5146	Eptifibatide acetate (148031-34-9 free base)	5 mg	Peptide	Others
T5146	Eptifibatide acetate (148031-34-9 free base)	10 mg	Peptide	Others
T5146	Eptifibatide acetate (148031-34-9 free base)	25 mg	Peptide	Others
T5146	Eptifibatide acetate (148031-34-9 free base)	50 mg	Peptide	Others
T5146	Eptifibatide acetate (148031-34-9 free base)	100 mg	Peptide	Others
T5146	Eptifibatide acetate (148031-34-9 free base)	200 mg	Peptide	Others
T5147	Polygalaxanthone XI	1 mL	Natural Product	Others
T5147	Polygalaxanthone XI	1 mg	Natural Product	Others
T5147	Polygalaxanthone XI	5 mg	Natural Product	Others
T5147	Polygalaxanthone XI	10 mg	Natural Product	Others
T5147	Polygalaxanthone XI	25 mg	Natural Product	Others
T5147	Polygalaxanthone XI	50 mg	Natural Product	Others
T5147	Polygalaxanthone XI	100 mg	Natural Product	Others
T5147	Polygalaxanthone XI	200 mg	Natural Product	Others
T5148	Atosiban acetate	1 mL	Peptide	Vasopressin Receptor|||Oxytocin Receptor
T5148	Atosiban acetate	5 mg	Peptide	Vasopressin Receptor|||Oxytocin Receptor
T5148	Atosiban acetate	10 mg	Peptide	Vasopressin Receptor|||Oxytocin Receptor
T5148	Atosiban acetate	25 mg	Peptide	Vasopressin Receptor|||Oxytocin Receptor
T5148	Atosiban acetate	50 mg	Peptide	Vasopressin Receptor|||Oxytocin Receptor
T5148	Atosiban acetate	100 mg	Peptide	Vasopressin Receptor|||Oxytocin Receptor
T5148	Atosiban acetate	500 mg	Peptide	Vasopressin Receptor|||Oxytocin Receptor
T5149	MC-Val-Cit-PAB	25 mg	PROTAC	AChR|||ADC Linker
T5149	MC-Val-Cit-PAB	50 mg	PROTAC	AChR|||ADC Linker
T5150	Treprostinil	1 mL	Small Compound	Prostaglandin Receptor
T5150	Treprostinil	2 mg	Small Compound	Prostaglandin Receptor
T5150	Treprostinil	5 mg	Small Compound	Prostaglandin Receptor
T5150	Treprostinil	10 mg	Small Compound	Prostaglandin Receptor
T5150	Treprostinil	25 mg	Small Compound	Prostaglandin Receptor
T5150	Treprostinil	50 mg	Small Compound	Prostaglandin Receptor
T5150	Treprostinil	100 mg	Small Compound	Prostaglandin Receptor
T5151	5-Methoxyindole-3-carboxaldehyde	1 mL	Small Compound	Others
T5151	5-Methoxyindole-3-carboxaldehyde	5 mg	Small Compound	Others
T5151	5-Methoxyindole-3-carboxaldehyde	10 mg	Small Compound	Others
T5151	5-Methoxyindole-3-carboxaldehyde	25 mg	Small Compound	Others
T5151	5-Methoxyindole-3-carboxaldehyde	50 mg	Small Compound	Others
T5151	5-Methoxyindole-3-carboxaldehyde	100 mg	Small Compound	Others
T5151	5-Methoxyindole-3-carboxaldehyde	200 mg	Small Compound	Others
T5152	MKT-077	1 mL	Dye-Reagents	HSP
T5152	MKT-077	1 mg	Dye-Reagents	HSP
T5152	MKT-077	5 mg	Dye-Reagents	HSP
T5152	MKT-077	10 mg	Dye-Reagents	HSP
T5152	MKT-077	25 mg	Dye-Reagents	HSP
T5152	MKT-077	50 mg	Dye-Reagents	HSP
T5152	MKT-077	100 mg	Dye-Reagents	HSP
T5154	C-176	5 mg	Small Compound	STING
T5154	C-176	10 mg	Small Compound	STING
T5154	C-176	25 mg	Small Compound	STING

Catalog ID	Name	Volume	Product Group	Target
T5154	C-176	50 mg	Small Compound	STING
T5154	C-176	100 mg	Small Compound	STING
T5154	C-176	500 mg	Small Compound	STING
T5155	(E)-AG 99	1 mL	Small Compound	EGFR
T5155	(E)-AG 99	5 mg	Small Compound	EGFR
T5155	(E)-AG 99	10 mg	Small Compound	EGFR
T5155	(E)-AG 99	25 mg	Small Compound	EGFR
T5155	(E)-AG 99	50 mg	Small Compound	EGFR
T5155	(E)-AG 99	100 mg	Small Compound	EGFR
T5156	2,3,2",3"-Tetrahydroochnaflavone	1 mg	Natural Product	Others
T5156	2,3,2",3"-Tetrahydroochnaflavone	5 mg	Natural Product	Others
T5157	9,13-Epidioxy-8(14)-abieten-18-oic acid	1 mL	Natural Product	Others
T5157	9,13-Epidioxy-8(14)-abieten-18-oic acid	5 mg	Natural Product	Others
T5158	N-Desmethylclozapine	1 mL	Small Compound	AChR|||Drug Metabolite|||Virus Protease|||Opioid Receptor|||Dopamine Receptor|||5-HT Receptor
T5158	N-Desmethylclozapine	2 mg	Small Compound	AChR|||Drug Metabolite|||Virus Protease|||Opioid Receptor|||Dopamine Receptor|||5-HT Receptor
T5158	N-Desmethylclozapine	5 mg	Small Compound	AChR|||Drug Metabolite|||Virus Protease|||Opioid Receptor|||Dopamine Receptor|||5-HT Receptor
T5158	N-Desmethylclozapine	10 mg	Small Compound	AChR|||Drug Metabolite|||Virus Protease|||Opioid Receptor|||Dopamine Receptor|||5-HT Receptor
T5158	N-Desmethylclozapine	25 mg	Small Compound	AChR|||Drug Metabolite|||Virus Protease|||Opioid Receptor|||Dopamine Receptor|||5-HT Receptor
T5158	N-Desmethylclozapine	50 mg	Small Compound	AChR|||Drug Metabolite|||Virus Protease|||Opioid Receptor|||Dopamine Receptor|||5-HT Receptor
T5158	N-Desmethylclozapine	100 mg	Small Compound	AChR|||Drug Metabolite|||Virus Protease|||Opioid Receptor|||Dopamine Receptor|||5-HT Receptor
T5158	N-Desmethylclozapine	200 mg	Small Compound	AChR|||Drug Metabolite|||Virus Protease|||Opioid Receptor|||Dopamine Receptor|||5-HT Receptor
T5159	Olodaterol hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T5159	Olodaterol hydrochloride	2 mg	Small Compound	Adrenergic Receptor
T5159	Olodaterol hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T5159	Olodaterol hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T5159	Olodaterol hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T5159	Olodaterol hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T5159	Olodaterol hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T5160	SR3335	1 mL	Small Compound	ROR
T5160	SR3335	1 mg	Small Compound	ROR
T5160	SR3335	5 mg	Small Compound	ROR
T5160	SR3335	10 mg	Small Compound	ROR
T5160	SR3335	25 mg	Small Compound	ROR
T5160	SR3335	50 mg	Small Compound	ROR
T5160	SR3335	100 mg	Small Compound	ROR
T5161	Gadodiamide	50 mg	Small Compound	Others
T5162	MRT67307 HCl (1190378-57-4(free base))	1 mg	Small Compound	AMPK|||IκB/IKK|||Autophagy
T5162	MRT67307 HCl (1190378-57-4(free base))	2 mg	Small Compound	AMPK|||IκB/IKK|||Autophagy
T5162	MRT67307 HCl (1190378-57-4(free base))	5 mg	Small Compound	AMPK|||IκB/IKK|||Autophagy
T5162	MRT67307 HCl (1190378-57-4(free base))	10 mg	Small Compound	AMPK|||IκB/IKK|||Autophagy
T5162	MRT67307 HCl (1190378-57-4(free base))	25 mg	Small Compound	AMPK|||IκB/IKK|||Autophagy
T5162	MRT67307 HCl (1190378-57-4(free base))	50 mg	Small Compound	AMPK|||IκB/IKK|||Autophagy
T5162	MRT67307 HCl (1190378-57-4(free base))	100 mg	Small Compound	AMPK|||IκB/IKK|||Autophagy
T5163	SR1001	1 mL	Small Compound	ROR
T5163	SR1001	1 mg	Small Compound	ROR
T5163	SR1001	5 mg	Small Compound	ROR
T5163	SR1001	10 mg	Small Compound	ROR
T5163	SR1001	25 mg	Small Compound	ROR
T5163	SR1001	50 mg	Small Compound	ROR

Catalog ID	Name	Volume	Product Group	Target
T5163	SR1001	100 mg	Small Compound	ROR
T5164	Cabozantinib hydrochloride	1 mg	Small Compound	VEGFR|||FLT|||c-Kit|||ROR|||c-Met/HGFR|||TAM Receptor
T5164	Cabozantinib hydrochloride	2 mg	Small Compound	VEGFR|||FLT|||c-Kit|||ROR|||c-Met/HGFR|||TAM Receptor
T5164	Cabozantinib hydrochloride	5 mg	Small Compound	VEGFR|||FLT|||c-Kit|||ROR|||c-Met/HGFR|||TAM Receptor
T5164	Cabozantinib hydrochloride	10 mg	Small Compound	VEGFR|||FLT|||c-Kit|||ROR|||c-Met/HGFR|||TAM Receptor
T5164	Cabozantinib hydrochloride	25 mg	Small Compound	VEGFR|||FLT|||c-Kit|||ROR|||c-Met/HGFR|||TAM Receptor
T5164	Cabozantinib hydrochloride	50 mg	Small Compound	VEGFR|||FLT|||c-Kit|||ROR|||c-Met/HGFR|||TAM Receptor
T5164	Cabozantinib hydrochloride	100 mg	Small Compound	VEGFR|||FLT|||c-Kit|||ROR|||c-Met/HGFR|||TAM Receptor
T5164	Cabozantinib hydrochloride	200 mg	Small Compound	VEGFR|||FLT|||c-Kit|||ROR|||c-Met/HGFR|||TAM Receptor
T5164	Cabozantinib hydrochloride	500 mg	Small Compound	VEGFR|||FLT|||c-Kit|||ROR|||c-Met/HGFR|||TAM Receptor
T5165	10-Deacetyltaxol	1 mL	Natural Product	Microtubule Associated
T5165	10-Deacetyltaxol	20 mg	Natural Product	Microtubule Associated
T5166	Leniolisib	1 mL	Small Compound	DNA-PK|||PI3K
T5166	Leniolisib	1 mg	Small Compound	DNA-PK|||PI3K
T5166	Leniolisib	5 mg	Small Compound	DNA-PK|||PI3K
T5166	Leniolisib	10 mg	Small Compound	DNA-PK|||PI3K
T5166	Leniolisib	25 mg	Small Compound	DNA-PK|||PI3K
T5166	Leniolisib	50 mg	Small Compound	DNA-PK|||PI3K
T5166	Leniolisib	100 mg	Small Compound	DNA-PK|||PI3K
T5166L	Leniolisib phosphate	2 mg	Small Compound	Others
T5166L	Leniolisib phosphate	25 mg	Small Compound	Others
T5166L	Leniolisib phosphate	50 mg	Small Compound	Others
T5166L	Leniolisib phosphate	100 mg	Small Compound	Others
T5167	Cebranopadol	1 mL	Small Compound	Opioid Receptor
T5167	Cebranopadol	2 mg	Small Compound	Opioid Receptor
T5167	Cebranopadol	5 mg	Small Compound	Opioid Receptor
T5167	Cebranopadol	10 mg	Small Compound	Opioid Receptor
T5167	Cebranopadol	25 mg	Small Compound	Opioid Receptor
T5167	Cebranopadol	50 mg	Small Compound	Opioid Receptor
T5167	Cebranopadol	100 mg	Small Compound	Opioid Receptor
T5167	Cebranopadol	200 mg	Small Compound	Opioid Receptor
T5168	EGFR-IN-12	1 mL	Small Compound	Apoptosis|||EGFR
T5168	EGFR-IN-12	1 mg	Small Compound	Apoptosis|||EGFR
T5168	EGFR-IN-12	5 mg	Small Compound	Apoptosis|||EGFR
T5168	EGFR-IN-12	10 mg	Small Compound	Apoptosis|||EGFR
T5168	EGFR-IN-12	25 mg	Small Compound	Apoptosis|||EGFR
T5168	EGFR-IN-12	50 mg	Small Compound	Apoptosis|||EGFR
T5168	EGFR-IN-12	100 mg	Small Compound	Apoptosis|||EGFR
T5168	EGFR-IN-12	500 mg	Small Compound	Apoptosis|||EGFR
T5169	SGC-GAK-1	1 mL	Small Compound	Serine/threonin kinase
T5169	SGC-GAK-1	5 mg	Small Compound	Serine/threonin kinase
T5169	SGC-GAK-1	10 mg	Small Compound	Serine/threonin kinase
T5169	SGC-GAK-1	25 mg	Small Compound	Serine/threonin kinase
T5169	SGC-GAK-1	50 mg	Small Compound	Serine/threonin kinase
T5169	SGC-GAK-1	100 mg	Small Compound	Serine/threonin kinase
T5169	SGC-GAK-1	200 mg	Small Compound	Serine/threonin kinase
T5170	KHS101 hydrochloride	1 mL	Small Compound	FGFR|||Microtubule Associated
T5170	KHS101 hydrochloride	2 mg	Small Compound	FGFR|||Microtubule Associated
T5170	KHS101 hydrochloride	5 mg	Small Compound	FGFR|||Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T5170	KHS101 hydrochloride	10 mg	Small Compound	FGFR|||Microtubule Associated
T5170	KHS101 hydrochloride	25 mg	Small Compound	FGFR|||Microtubule Associated
T5170	KHS101 hydrochloride	50 mg	Small Compound	FGFR|||Microtubule Associated
T5170	KHS101 hydrochloride	100 mg	Small Compound	FGFR|||Microtubule Associated
T5170	KHS101 hydrochloride	200 mg	Small Compound	FGFR|||Microtubule Associated
T5171	Treprostinil Sodium	1 mL	Small Compound	c-RET|||Prostaglandin Receptor|||VEGFR
T5171	Treprostinil Sodium	1 mg	Small Compound	c-RET|||Prostaglandin Receptor|||VEGFR
T5171	Treprostinil Sodium	5 mg	Small Compound	c-RET|||Prostaglandin Receptor|||VEGFR
T5171	Treprostinil Sodium	10 mg	Small Compound	c-RET|||Prostaglandin Receptor|||VEGFR
T5171	Treprostinil Sodium	25 mg	Small Compound	c-RET|||Prostaglandin Receptor|||VEGFR
T5171	Treprostinil Sodium	50 mg	Small Compound	c-RET|||Prostaglandin Receptor|||VEGFR
T5172	AZ304	1 mL	Small Compound	Autophagy|||c-Fms|||Raf|||p38 MAPK
T5172	AZ304	10 mg	Small Compound	Autophagy|||c-Fms|||Raf|||p38 MAPK
T5172	AZ304	25 mg	Small Compound	Autophagy|||c-Fms|||Raf|||p38 MAPK
T5172	AZ304	50 mg	Small Compound	Autophagy|||c-Fms|||Raf|||p38 MAPK
T5172	AZ304	100 mg	Small Compound	Autophagy|||c-Fms|||Raf|||p38 MAPK
T5173	SBI-0640756	1 mL	Small Compound	PERK|||Autophagy
T5173	SBI-0640756	1 mg	Small Compound	PERK|||Autophagy
T5173	SBI-0640756	5 mg	Small Compound	PERK|||Autophagy
T5173	SBI-0640756	10 mg	Small Compound	PERK|||Autophagy
T5173	SBI-0640756	25 mg	Small Compound	PERK|||Autophagy
T5173	SBI-0640756	50 mg	Small Compound	PERK|||Autophagy
T5173	SBI-0640756	100 mg	Small Compound	PERK|||Autophagy
T5173	SBI-0640756	200 mg	Small Compound	PERK|||Autophagy
T5174	Nestoron	1 mL	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T5174	Nestoron	5 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T5174	Nestoron	10 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T5174	Nestoron	25 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T5174	Nestoron	50 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T5174	Nestoron	100 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T5175	azd1390	1 mL	Small Compound	ATM/ATR
T5175	azd1390	1 mg	Small Compound	ATM/ATR
T5175	azd1390	2 mg	Small Compound	ATM/ATR
T5175	azd1390	5 mg	Small Compound	ATM/ATR
T5175	azd1390	10 mg	Small Compound	ATM/ATR
T5175	azd1390	25 mg	Small Compound	ATM/ATR
T5175	azd1390	50 mg	Small Compound	ATM/ATR
T5175	azd1390	100 mg	Small Compound	ATM/ATR
T5177	Asciminib	1 mL	Small Compound	Bcr-Abl
T5177	Asciminib	1 mg	Small Compound	Bcr-Abl
T5177	Asciminib	2 mg	Small Compound	Bcr-Abl
T5177	Asciminib	5 mg	Small Compound	Bcr-Abl
T5177	Asciminib	10 mg	Small Compound	Bcr-Abl
T5177	Asciminib	25 mg	Small Compound	Bcr-Abl
T5177	Asciminib	50 mg	Small Compound	Bcr-Abl
T5177	Asciminib	100 mg	Small Compound	Bcr-Abl
T5177	Asciminib	500 mg	Small Compound	Bcr-Abl
T5178	AZ876	1 mg	Small Compound	Liver X Receptor
T5178	AZ876	5 mg	Small Compound	Liver X Receptor

Catalog ID	Name	Volume	Product Group	Target
T5178	AZ876	10 mg	Small Compound	Liver X Receptor
T5178	AZ876	25 mg	Small Compound	Liver X Receptor
T5178	AZ876	50 mg	Small Compound	Liver X Receptor
T5178	AZ876	100 mg	Small Compound	Liver X Receptor
T5179	AVN-492	1 mL	Small Compound	5-HT Receptor
T5179	AVN-492	1 mg	Small Compound	5-HT Receptor
T5179	AVN-492	2 mg	Small Compound	5-HT Receptor
T5179	AVN-492	5 mg	Small Compound	5-HT Receptor
T5179	AVN-492	10 mg	Small Compound	5-HT Receptor
T5179	AVN-492	25 mg	Small Compound	5-HT Receptor
T5179	AVN-492	50 mg	Small Compound	5-HT Receptor
T5179	AVN-492	100 mg	Small Compound	5-HT Receptor
T5180	SKA-31	1 mL	Small Compound	Potassium Channel
T5180	SKA-31	5 mg	Small Compound	Potassium Channel
T5180	SKA-31	10 mg	Small Compound	Potassium Channel
T5180	SKA-31	25 mg	Small Compound	Potassium Channel
T5180	SKA-31	50 mg	Small Compound	Potassium Channel
T5180	SKA-31	100 mg	Small Compound	Potassium Channel
T5180	SKA-31	200 mg	Small Compound	Potassium Channel
T5181	CA-5f	1 mL	Small Compound	Autophagy|||Apoptosis
T5181	CA-5f	1 mg	Small Compound	Autophagy|||Apoptosis
T5181	CA-5f	5 mg	Small Compound	Autophagy|||Apoptosis
T5181	CA-5f	10 mg	Small Compound	Autophagy|||Apoptosis
T5181	CA-5f	25 mg	Small Compound	Autophagy|||Apoptosis
T5181	CA-5f	50 mg	Small Compound	Autophagy|||Apoptosis
T5181	CA-5f	100 mg	Small Compound	Autophagy|||Apoptosis
T5182	AMZ30	1 mL	Small Compound	Others
T5182	AMZ30	1 mg	Small Compound	Others
T5182	AMZ30	5 mg	Small Compound	Others
T5182	AMZ30	10 mg	Small Compound	Others
T5182	AMZ30	25 mg	Small Compound	Others
T5182	AMZ30	50 mg	Small Compound	Others
T5182	AMZ30	100 mg	Small Compound	Others
T5183	AUT1	1 mL	Small Compound	Potassium Channel
T5183	AUT1	1 mg	Small Compound	Potassium Channel
T5183	AUT1	5 mg	Small Compound	Potassium Channel
T5183	AUT1	10 mg	Small Compound	Potassium Channel
T5183	AUT1	25 mg	Small Compound	Potassium Channel
T5183	AUT1	50 mg	Small Compound	Potassium Channel
T5183	AUT1	100 mg	Small Compound	Potassium Channel
T5184	ERK5-IN-1	1 mL	Small Compound	ERK
T5184	ERK5-IN-1	1 mg	Small Compound	ERK
T5184	ERK5-IN-1	5 mg	Small Compound	ERK
T5184	ERK5-IN-1	10 mg	Small Compound	ERK
T5184	ERK5-IN-1	25 mg	Small Compound	ERK
T5184	ERK5-IN-1	50 mg	Small Compound	ERK
T5184	ERK5-IN-1	100 mg	Small Compound	ERK
T5185	PZ-2891	1 mL	Small Compound	Others
T5185	PZ-2891	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T5185	PZ-2891	2 mg	Small Compound	Others
T5185	PZ-2891	5 mg	Small Compound	Others
T5185	PZ-2891	10 mg	Small Compound	Others
T5185	PZ-2891	25 mg	Small Compound	Others
T5185	PZ-2891	50 mg	Small Compound	Others
T5185	PZ-2891	100 mg	Small Compound	Others
T5186	Oseltamivir acid	1 mL	Small Compound	Drug Metabolite|||Influenza Virus
T5186	Oseltamivir acid	1 mg	Small Compound	Drug Metabolite|||Influenza Virus
T5186	Oseltamivir acid	5 mg	Small Compound	Drug Metabolite|||Influenza Virus
T5186	Oseltamivir acid	10 mg	Small Compound	Drug Metabolite|||Influenza Virus
T5186	Oseltamivir acid	25 mg	Small Compound	Drug Metabolite|||Influenza Virus
T5186	Oseltamivir acid	50 mg	Small Compound	Drug Metabolite|||Influenza Virus
T5186	Oseltamivir acid	100 mg	Small Compound	Drug Metabolite|||Influenza Virus
T5186	Oseltamivir acid	500 mg	Small Compound	Drug Metabolite|||Influenza Virus
T5186L	Oseltamivir	1 mg	Small Compound	Influenza Virus
T5186L	Oseltamivir	2 mg	Small Compound	Influenza Virus
T5186L	Oseltamivir	5 mg	Small Compound	Influenza Virus
T5186L	Oseltamivir	10 mg	Small Compound	Influenza Virus
T5186L	Oseltamivir	25 mg	Small Compound	Influenza Virus
T5186L	Oseltamivir	50 mg	Small Compound	Influenza Virus
T5186L	Oseltamivir	100 mg	Small Compound	Influenza Virus
T5186L	Oseltamivir	500 mg	Small Compound	Influenza Virus
T5187	MK-3903	1 mL	Small Compound	AMPK
T5187	MK-3903	1 mg	Small Compound	AMPK
T5187	MK-3903	5 mg	Small Compound	AMPK
T5187	MK-3903	10 mg	Small Compound	AMPK
T5187	MK-3903	25 mg	Small Compound	AMPK
T5187	MK-3903	50 mg	Small Compound	AMPK
T5187	MK-3903	100 mg	Small Compound	AMPK
T5187	MK-3903	200 mg	Small Compound	AMPK
T5188	GC376 sodium	1 mL	Small Compound	SARS-CoV
T5188	GC376 sodium	1 mg	Small Compound	SARS-CoV
T5188	GC376 sodium	5 mg	Small Compound	SARS-CoV
T5188	GC376 sodium	10 mg	Small Compound	SARS-CoV
T5188	GC376 sodium	25 mg	Small Compound	SARS-CoV
T5188	GC376 sodium	50 mg	Small Compound	SARS-CoV
T5188	GC376 sodium	100 mg	Small Compound	SARS-CoV
T5188	GC376 sodium	500 mg	Small Compound	SARS-CoV
T5189	Omadacycline	1 mL	Small Compound	Antibacterial|||Antibiotic|||ribosome
T5189	Omadacycline	1 mg	Small Compound	Antibacterial|||Antibiotic|||ribosome
T5189	Omadacycline	2 mg	Small Compound	Antibacterial|||Antibiotic|||ribosome
T5189	Omadacycline	5 mg	Small Compound	Antibacterial|||Antibiotic|||ribosome
T5189	Omadacycline	10 mg	Small Compound	Antibacterial|||Antibiotic|||ribosome
T5189	Omadacycline	25 mg	Small Compound	Antibacterial|||Antibiotic|||ribosome
T5189	Omadacycline	50 mg	Small Compound	Antibacterial|||Antibiotic|||ribosome
T5189	Omadacycline	100 mg	Small Compound	Antibacterial|||Antibiotic|||ribosome
T5189L	Omadacycline mesylate	25 mg	Small Compound	Others
T5190	GS-444217	1 mL	Small Compound	Apoptosis|||ASK|||MAPK
T5190	GS-444217	1 mg	Small Compound	Apoptosis|||ASK|||MAPK

Catalog ID	Name	Volume	Product Group	Target
T5190	GS-444217	5 mg	Small Compound	Apoptosis|||ASK|||MAPK
T5190	GS-444217	10 mg	Small Compound	Apoptosis|||ASK|||MAPK
T5190	GS-444217	25 mg	Small Compound	Apoptosis|||ASK|||MAPK
T5190	GS-444217	50 mg	Small Compound	Apoptosis|||ASK|||MAPK
T5190	GS-444217	100 mg	Small Compound	Apoptosis|||ASK|||MAPK
T5191	PF-9366	1 mL	Small Compound	Methionine Adenosyltransferase (MAT)
T5191	PF-9366	1 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T5191	PF-9366	5 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T5191	PF-9366	10 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T5191	PF-9366	25 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T5191	PF-9366	50 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T5192	Gap 26	1 mg	Peptide	Gap Junction Protein
T5192	Gap 26	2 mg	Peptide	Gap Junction Protein
T5192	Gap 26	5 mg	Peptide	Gap Junction Protein
T5192	Gap 26	10 mg	Peptide	Gap Junction Protein
T5192	Gap 26	25 mg	Peptide	Gap Junction Protein
T5192	Gap 26	50 mg	Peptide	Gap Junction Protein
T5192	Gap 26	100 mg	Peptide	Gap Junction Protein
T5193	Danirixin	1 mL	Small Compound	CXCR
T5193	Danirixin	1 mg	Small Compound	CXCR
T5193	Danirixin	5 mg	Small Compound	CXCR
T5193	Danirixin	10 mg	Small Compound	CXCR
T5193	Danirixin	25 mg	Small Compound	CXCR
T5193	Danirixin	50 mg	Small Compound	CXCR
T5193	Danirixin	100 mg	Small Compound	CXCR
T5194	SPHINX31	1 mL	Small Compound	Serine/threonin kinase
T5194	SPHINX31	1 mg	Small Compound	Serine/threonin kinase
T5194	SPHINX31	5 mg	Small Compound	Serine/threonin kinase
T5194	SPHINX31	10 mg	Small Compound	Serine/threonin kinase
T5194	SPHINX31	25 mg	Small Compound	Serine/threonin kinase
T5194	SPHINX31	50 mg	Small Compound	Serine/threonin kinase
T5194	SPHINX31	100 mg	Small Compound	Serine/threonin kinase
T5194	SPHINX31	500 mg	Small Compound	Serine/threonin kinase
T5195	Alrestatin	1 mL	Small Compound	Reductase
T5195	Alrestatin	5 mg	Small Compound	Reductase
T5195	Alrestatin	10 mg	Small Compound	Reductase
T5195	Alrestatin	25 mg	Small Compound	Reductase
T5195	Alrestatin	50 mg	Small Compound	Reductase
T5195	Alrestatin	100 mg	Small Compound	Reductase
T5195	Alrestatin	200 mg	Small Compound	Reductase
T5195L	Alrestatin Sodium	25 mg	Small Compound	Others
T5195L	Alrestatin Sodium	50 mg	Small Compound	Others
T5195L	Alrestatin Sodium	100 mg	Small Compound	Others
T5196	DIM-C-pPhCO2Me	1 mL	Small Compound	Others
T5196	DIM-C-pPhCO2Me	5 mg	Small Compound	Others
T5196	DIM-C-pPhCO2Me	10 mg	Small Compound	Others
T5196	DIM-C-pPhCO2Me	25 mg	Small Compound	Others
T5196	DIM-C-pPhCO2Me	50 mg	Small Compound	Others
T5196	DIM-C-pPhCO2Me	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T5196	DIM-C-pPhCO2Me	200 mg	Small Compound	Others
T5197	BIBF0775	1 mL	Small Compound	ALK|||TGF-beta/Smad
T5197	BIBF0775	1 mg	Small Compound	ALK|||TGF-beta/Smad
T5197	BIBF0775	5 mg	Small Compound	ALK|||TGF-beta/Smad
T5197	BIBF0775	10 mg	Small Compound	ALK|||TGF-beta/Smad
T5197	BIBF0775	25 mg	Small Compound	ALK|||TGF-beta/Smad
T5197	BIBF0775	50 mg	Small Compound	ALK|||TGF-beta/Smad
T5197	BIBF0775	100 mg	Small Compound	ALK|||TGF-beta/Smad
T5197	BIBF0775	200 mg	Small Compound	ALK|||TGF-beta/Smad
T5198	Bobcat339	1 mL	Small Compound	DNA Methyltransferase
T5198	Bobcat339	5 mg	Small Compound	DNA Methyltransferase
T5198	Bobcat339	10 mg	Small Compound	DNA Methyltransferase
T5198	Bobcat339	25 mg	Small Compound	DNA Methyltransferase
T5198	Bobcat339	50 mg	Small Compound	DNA Methyltransferase
T5198	Bobcat339	100 mg	Small Compound	DNA Methyltransferase
T5199	COH000	1 mL	Small Compound	E1/E2/E3 Enzyme
T5199	COH000	1 mg	Small Compound	E1/E2/E3 Enzyme
T5199	COH000	2 mg	Small Compound	E1/E2/E3 Enzyme
T5199	COH000	5 mg	Small Compound	E1/E2/E3 Enzyme
T5199	COH000	10 mg	Small Compound	E1/E2/E3 Enzyme
T5199	COH000	25 mg	Small Compound	E1/E2/E3 Enzyme
T5199	COH000	50 mg	Small Compound	E1/E2/E3 Enzyme
T5199	COH000	100 mg	Small Compound	E1/E2/E3 Enzyme
T5200	Indirubin-3'-monoxime	1 mL	Small Compound	CDK|||Lipoxygenase|||GSK-3
T5200	Indirubin-3'-monoxime	1 mg	Small Compound	CDK|||Lipoxygenase|||GSK-3
T5200	Indirubin-3'-monoxime	5 mg	Small Compound	CDK|||Lipoxygenase|||GSK-3
T5200	Indirubin-3'-monoxime	10 mg	Small Compound	CDK|||Lipoxygenase|||GSK-3
T5200	Indirubin-3'-monoxime	25 mg	Small Compound	CDK|||Lipoxygenase|||GSK-3
T5200	Indirubin-3'-monoxime	50 mg	Small Compound	CDK|||Lipoxygenase|||GSK-3
T5200	Indirubin-3'-monoxime	100 mg	Small Compound	CDK|||Lipoxygenase|||GSK-3
T5202	Imidazole	500 mg	Natural Product	Others
T5203	Sodium Tartrate	1 mL	Small Compound	Others
T5203	Sodium Tartrate	10 mg	Small Compound	Others
T5203	Sodium Tartrate	25 mg	Small Compound	Others
T5203	Sodium Tartrate	50 mg	Small Compound	Others
T5203	Sodium Tartrate	100 mg	Small Compound	Others
T5203	Sodium Tartrate	200 mg	Small Compound	Others
T5206	DAAO inhibitor-1	1 mg	Small Compound	Others
T5206	DAAO inhibitor-1	5 mg	Small Compound	Others
T5206	DAAO inhibitor-1	10 mg	Small Compound	Others
T5206	DAAO inhibitor-1	25 mg	Small Compound	Others
T5206	DAAO inhibitor-1	50 mg	Small Compound	Others
T5206	DAAO inhibitor-1	100 mg	Small Compound	Others
T5206	DAAO inhibitor-1	200 mg	Small Compound	Others
T5207	LIT927	1 mL	Small Compound	CXCR
T5207	LIT927	2 mg	Small Compound	CXCR
T5207	LIT927	5 mg	Small Compound	CXCR
T5207	LIT927	10 mg	Small Compound	CXCR
T5207	LIT927	25 mg	Small Compound	CXCR

Catalog ID	Name	Volume	Product Group	Target
T5207	LIT927	50 mg	Small Compound	CXCR
T5207	LIT927	100 mg	Small Compound	CXCR
T5207	LIT927	500 mg	Small Compound	CXCR
T5208	BAY-8002	1 mL	Small Compound	Monocarboxylate transporter
T5208	BAY-8002	1 mg	Small Compound	Monocarboxylate transporter
T5208	BAY-8002	5 mg	Small Compound	Monocarboxylate transporter
T5208	BAY-8002	10 mg	Small Compound	Monocarboxylate transporter
T5208	BAY-8002	25 mg	Small Compound	Monocarboxylate transporter
T5208	BAY-8002	50 mg	Small Compound	Monocarboxylate transporter
T5208	BAY-8002	100 mg	Small Compound	Monocarboxylate transporter
T5209	INH14	1 mL	Small Compound	IκB/IKK
T5209	INH14	2 mg	Small Compound	IκB/IKK
T5209	INH14	5 mg	Small Compound	IκB/IKK
T5209	INH14	10 mg	Small Compound	IκB/IKK
T5209	INH14	25 mg	Small Compound	IκB/IKK
T5209	INH14	50 mg	Small Compound	IκB/IKK
T5209	INH14	100 mg	Small Compound	IκB/IKK
T5209	INH14	200 mg	Small Compound	IκB/IKK
T5210	BAI1	1 mL	Small Compound	Apoptosis|||Bcl-2 Family
T5210	BAI1	1 mg	Small Compound	Apoptosis|||Bcl-2 Family
T5210	BAI1	5 mg	Small Compound	Apoptosis|||Bcl-2 Family
T5210	BAI1	10 mg	Small Compound	Apoptosis|||Bcl-2 Family
T5210	BAI1	25 mg	Small Compound	Apoptosis|||Bcl-2 Family
T5210	BAI1	50 mg	Small Compound	Apoptosis|||Bcl-2 Family
T5210	BAI1	100 mg	Small Compound	Apoptosis|||Bcl-2 Family
T5211	NSC 185058	1 mg	Small Compound	Autophagy|||Cysteine Protease
T5211	NSC 185058	5 mg	Small Compound	Autophagy|||Cysteine Protease
T5211	NSC 185058	10 mg	Small Compound	Autophagy|||Cysteine Protease
T5211	NSC 185058	25 mg	Small Compound	Autophagy|||Cysteine Protease
T5211	NSC 185058	50 mg	Small Compound	Autophagy|||Cysteine Protease
T5211	NSC 185058	100 mg	Small Compound	Autophagy|||Cysteine Protease
T5212	Trilinolein	1 g	Natural Product	Antioxidant|||Endogenous Metabolite
T5212	Trilinolein	1 mL	Natural Product	Antioxidant|||Endogenous Metabolite
T5212	Trilinolein	25 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T5212	Trilinolein	50 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T5212	Trilinolein	100 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T5212	Trilinolein	500 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T5213	Acetyl phosphate(lithium potassium)	10 mg	Natural Product	Endogenous Metabolite
T5213	Acetyl phosphate(lithium potassium)	25 mg	Natural Product	Endogenous Metabolite
T5213	Acetyl phosphate(lithium potassium)	50 mg	Natural Product	Endogenous Metabolite
T5213	Acetyl phosphate(lithium potassium)	100 mg	Natural Product	Endogenous Metabolite
T5214	Cholesteryl linoleate	1 g	Natural Product	Endogenous Metabolite
T5214	Cholesteryl linoleate	5 g	Natural Product	Endogenous Metabolite
T5214	Cholesteryl linoleate	200 mg	Natural Product	Endogenous Metabolite
T5214	Cholesteryl linoleate	500 mg	Natural Product	Endogenous Metabolite
T5215	N-(3-Phenylpropionyl)glycine	1 mL	Natural Product	Others
T5215	N-(3-Phenylpropionyl)glycine	10 mg	Natural Product	Others
T5215	N-(3-Phenylpropionyl)glycine	25 mg	Natural Product	Others
T5215	N-(3-Phenylpropionyl)glycine	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5216	Calcium L-Threonate	1 g	Natural Product	Endogenous Metabolite
T5217	2-(2-Phenylacetamido)acetic acid	1 mL	Natural Product	Endogenous Metabolite
T5217	2-(2-Phenylacetamido)acetic acid	50 mg	Natural Product	Endogenous Metabolite
T5217	2-(2-Phenylacetamido)acetic acid	100 mg	Natural Product	Endogenous Metabolite
T5218	DL-Threitol	1 mL	Natural Product	Others
T5218	DL-Threitol	10 mg	Natural Product	Others
T5218	DL-Threitol	25 mg	Natural Product	Others
T5218	DL-Threitol	50 mg	Natural Product	Others
T5218	DL-Threitol	100 mg	Natural Product	Others
T5219	L-Alloisoleucine	50 mg	Natural Product	Endogenous Metabolite
T5219	L-Alloisoleucine	100 mg	Natural Product	Endogenous Metabolite
T5220	D-(-)-Lactic acid sodium	1 mL	Natural Product	Endogenous Metabolite
T5220	D-(-)-Lactic acid sodium	5 mg	Natural Product	Endogenous Metabolite
T5220	D-(-)-Lactic acid sodium	10 mg	Natural Product	Endogenous Metabolite
T5220	D-(-)-Lactic acid sodium	25 mg	Natural Product	Endogenous Metabolite
T5220	D-(-)-Lactic acid sodium	50 mg	Natural Product	Endogenous Metabolite
T5220	D-(-)-Lactic acid sodium	100 mg	Natural Product	Endogenous Metabolite
T5220	D-(-)-Lactic acid sodium	500 mg	Natural Product	Endogenous Metabolite
T5221	Salicyluric acid	200 mg	Natural Product	Endogenous Metabolite
T5221	Salicyluric acid	500 mg	Natural Product	Endogenous Metabolite
T5222	N-(5-Aminopentyl)acetamide	100 mg	Natural Product	Endogenous Metabolite
T5223	Heneicosanoic acid	500 mg	Natural Product	Endogenous Metabolite
T5224	2-Hydroxyhexanoic acid	1 mL	Natural Product	Endogenous Metabolite
T5224	2-Hydroxyhexanoic acid	100 mg	Natural Product	Endogenous Metabolite
T5224	2-Hydroxyhexanoic acid	500 mg	Natural Product	Endogenous Metabolite
T5225	Hypotaurine	10 mg	Natural Product	Endogenous Metabolite|||Chloride channel
T5225	Hypotaurine	25 mg	Natural Product	Endogenous Metabolite|||Chloride channel
T5225	Hypotaurine	50 mg	Natural Product	Endogenous Metabolite|||Chloride channel
T5226	2-(2-Methylbenzamido)acetic acid	1 mL	Natural Product	Endogenous Metabolite
T5226	2-(2-Methylbenzamido)acetic acid	100 mg	Natural Product	Endogenous Metabolite
T5227	Tricaprin	1 mL	Natural Product	Endogenous Metabolite
T5227	Tricaprin	200 mg	Natural Product	Endogenous Metabolite
T5228	Nicotinuric acid	1 mL	Natural Product	Endogenous Metabolite
T5228	Nicotinuric acid	50 mg	Natural Product	Endogenous Metabolite
T5229	DL -3,4-Dihydroxymandelic acid	1 mL	Natural Product	Others
T5229	DL -3,4-Dihydroxymandelic acid	5 mg	Natural Product	Others
T5229	DL -3,4-Dihydroxymandelic acid	50 mg	Natural Product	Others
T5229	DL -3,4-Dihydroxymandelic acid	100 mg	Natural Product	Others
T5230	DL-Indole-3-lactic acid	1 mL	Small Compound	Others
T5230	DL-Indole-3-lactic acid	1 mg	Small Compound	Others
T5230	DL-Indole-3-lactic acid	5 mg	Small Compound	Others
T5230	DL-Indole-3-lactic acid	10 mg	Small Compound	Others
T5230	DL-Indole-3-lactic acid	25 mg	Small Compound	Others
T5230	DL-Indole-3-lactic acid	50 mg	Small Compound	Others
T5231	2-Methylsuccinic acid	1 g	Natural Product	Endogenous Metabolite
T5231	2-Methylsuccinic acid	1 mL	Natural Product	Endogenous Metabolite
T5232	3-Methyl-2-oxobutanoic acid	1 g	Natural Product	Endogenous Metabolite
T5232	3-Methyl-2-oxobutanoic acid	1 mL	Natural Product	Endogenous Metabolite
T5232	3-Methyl-2-oxobutanoic acid	50 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T5232	3-Methyl-2-oxobutanoic acid	100 mg	Natural Product	Endogenous Metabolite
T5232	3-Methyl-2-oxobutanoic acid	500 mg	Natural Product	Endogenous Metabolite
T5233	N-Methylnicotinamide	1 g	Natural Product	Endogenous Metabolite
T5234	Glycoursodeoxycholic acid	1 mL	Natural Product	Endogenous Metabolite
T5234	Glycoursodeoxycholic acid	20 mg	Natural Product	Endogenous Metabolite
T5235	5-Methoxy-DL-tryptophan	1 mL	Natural Product	Endogenous Metabolite
T5235	5-Methoxy-DL-tryptophan	100 mg	Natural Product	Endogenous Metabolite
T5236	N-Methylhydantoin	1 g	Natural Product	Endogenous Metabolite
T5236	N-Methylhydantoin	1 mL	Natural Product	Endogenous Metabolite
T5237	Hexadecanedioic acid	100 mg	Natural Product	Endogenous Metabolite
T5238	1,2-Dipalmitoyl-sn-glycero-3-phosphoethanolamine	100 mg	Natural Product	Endogenous Metabolite
T5239	Cholesteryl sulfate sodium	1 mL	Natural Product	PKC|||Endogenous Metabolite
T5239	Cholesteryl sulfate sodium	100 mg	Natural Product	PKC|||Endogenous Metabolite
T5240	Cholestenone	250 mg	Natural Product	Endogenous Metabolite
T5240	Cholestenone	500 mg	Natural Product	Endogenous Metabolite
T5242	Triarachidin	100 mg	Natural Product	Endogenous Metabolite
T5243	(2R)-3-(((2-Aminoethoxy)(hydroxy)phosphoryl)oxy)propane-1,2-diyl ditetradecanoate	100 mg	Natural Product	Endogenous Metabolite
T5244	Aminomalonic acid	25 mg	Natural Product	Endogenous Metabolite
T5244	Aminomalonic acid	50 mg	Natural Product	Endogenous Metabolite
T5244	Aminomalonic acid	100 mg	Natural Product	Endogenous Metabolite
T5244	Aminomalonic acid	200 mg	Natural Product	Endogenous Metabolite
T5245	N-Isovaleroylglycine	1 mL	Natural Product	Endogenous Metabolite
T5245	N-Isovaleroylglycine	5 mg	Natural Product	Endogenous Metabolite
T5245	N-Isovaleroylglycine	10 mg	Natural Product	Endogenous Metabolite
T5245	N-Isovaleroylglycine	25 mg	Natural Product	Endogenous Metabolite
T5245	N-Isovaleroylglycine	50 mg	Natural Product	Endogenous Metabolite
T5245	N-Isovaleroylglycine	100 mg	Natural Product	Endogenous Metabolite
T5245	N-Isovaleroylglycine	200 mg	Natural Product	Endogenous Metabolite
T5246	Trans-2-butene-1,4-dicarboxylic acid	1 g	Natural Product	Endogenous Metabolite
T5246	Trans-2-butene-1,4-dicarboxylic acid	1 mL	Natural Product	Endogenous Metabolite
T5246	Trans-2-butene-1,4-dicarboxylic acid	50 mg	Natural Product	Endogenous Metabolite
T5246	Trans-2-butene-1,4-dicarboxylic acid	100 mg	Natural Product	Endogenous Metabolite
T5246	Trans-2-butene-1,4-dicarboxylic acid	500 mg	Natural Product	Endogenous Metabolite
T5247	Trimethylamine N-oxide dihydrate	1 g	Natural Product	Endogenous Metabolite
T5248	(R)-3-Hydroxybutanoic acid	50 mg	Natural Product	Endogenous Metabolite
T5248	(R)-3-Hydroxybutanoic acid	100 mg	Natural Product	Endogenous Metabolite
T5249	1,2-Distearoyl-sn-glycero-3-phosphorylethanolamine	200 mg	Natural Product	Endogenous Metabolite
T5250	Levoglucosan	1 mL	Natural Product	Endogenous Metabolite
T5250	Levoglucosan	500 mg	Natural Product	Endogenous Metabolite
T5251	Phenylpyruvic acid	1 mL	Natural Product	Endogenous Metabolite
T5251	Phenylpyruvic acid	500 mg	Natural Product	Endogenous Metabolite
T5252	Tridecanedioic acid	1 mL	Natural Product	Endogenous Metabolite
T5252	Tridecanedioic acid	500 mg	Natural Product	Endogenous Metabolite
T5253	3-Methyladipic acid	1 g	Natural Product	Endogenous Metabolite
T5253	3-Methyladipic acid	1 mL	Natural Product	Endogenous Metabolite
T5253	3-Methyladipic acid	500 mg	Natural Product	Endogenous Metabolite
T5254	Glycodeoxycholate Sodium	1 mL	Natural Product	Endogenous Metabolite
T5254	Glycodeoxycholate Sodium	100 mg	Natural Product	Endogenous Metabolite
T5255	5-Hydroxymethyluracil	500 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T5256	All-trans-retinal	100 mg	Natural Product	Endogenous Metabolite
T5257	L-Homocitrulline	50 mg	Natural Product	Endogenous Metabolite
T5257	L-Homocitrulline	100 mg	Natural Product	Endogenous Metabolite
T5257	L-Homocitrulline	500 mg	Natural Product	Endogenous Metabolite
T5258	Dodecanedioic acid diammonium salt	1 mL	Natural Product	Others
T5258	Dodecanedioic acid diammonium salt	25 mg	Natural Product	Others
T5258	Dodecanedioic acid diammonium salt	50 mg	Natural Product	Others
T5258	Dodecanedioic acid diammonium salt	100 mg	Natural Product	Others
T5258	Dodecanedioic acid diammonium salt	500 mg	Natural Product	Others
T5259	Glycochenodeoxycholic acid sodium salt	1 mL	Natural Product	Apoptosis|||Endogenous Metabolite
T5259	Glycochenodeoxycholic acid sodium salt	100 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T5260	2-Methylpentanedioic acid	1 g	Natural Product	Endogenous Metabolite
T5260	2-Methylpentanedioic acid	1 mL	Natural Product	Endogenous Metabolite
T5260	2-Methylpentanedioic acid	500 mg	Natural Product	Endogenous Metabolite
T5261	(E)-Oct-2-enoic acid	1 g	Natural Product	Endogenous Metabolite
T5261	(E)-Oct-2-enoic acid	1 mL	Natural Product	Endogenous Metabolite
T5261	(E)-Oct-2-enoic acid	500 mg	Natural Product	Endogenous Metabolite
T5262	trans-3-Indoleacrylic acid	1 mL	Natural Product	Endogenous Metabolite|||Ferroptosis
T5262	trans-3-Indoleacrylic acid	50 mg	Natural Product	Endogenous Metabolite|||Ferroptosis
T5263	p-Hydroxymandelic acid	1 g	Natural Product	Endogenous Metabolite
T5263	p-Hydroxymandelic acid	1 mL	Natural Product	Endogenous Metabolite
T5263	p-Hydroxymandelic acid	100 mg	Natural Product	Endogenous Metabolite
T5263	p-Hydroxymandelic acid	500 mg	Natural Product	Endogenous Metabolite
T5264	Androsterone	1 mL	Natural Product	Endogenous Metabolite|||FXR|||Autophagy
T5264	Androsterone	5 mg	Natural Product	Endogenous Metabolite|||FXR|||Autophagy
T5264	Androsterone	10 mg	Natural Product	Endogenous Metabolite|||FXR|||Autophagy
T5264	Androsterone	25 mg	Natural Product	Endogenous Metabolite|||FXR|||Autophagy
T5264	Androsterone	50 mg	Natural Product	Endogenous Metabolite|||FXR|||Autophagy
T5265	Phenylacetylglutamine	1 mL	Natural Product	Endogenous Metabolite
T5265	Phenylacetylglutamine	50 mg	Natural Product	Endogenous Metabolite
T5266	Tricaprilin	1 g	Natural Product	Endogenous Metabolite
T5267	N-Acetyl-L-glutamic acid	5 g	Natural Product	Endogenous Metabolite
T5267	N-Acetyl-L-glutamic acid	10 g	Natural Product	Endogenous Metabolite
T5268	D-Arabitol	1 mL	Natural Product	Endogenous Metabolite
T5268	D-Arabitol	100 mg	Natural Product	Endogenous Metabolite
T5269	N-Acetylornithine	50 mg	Natural Product	Endogenous Metabolite
T5270	5-Methylcytosine	1 g	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T5270	5-Methylcytosine	1 mL	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T5270	5-Methylcytosine	200 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T5270	5-Methylcytosine	500 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T5272	3-(3-Methoxyphenyl)propionic acid	1 g	Natural Product	Endogenous Metabolite
T5272	3-(3-Methoxyphenyl)propionic acid	1 mL	Natural Product	Endogenous Metabolite
T5273	2-Hydroxy-3-methylbutanoic acid	1 g	Natural Product	Endogenous Metabolite
T5273	2-Hydroxy-3-methylbutanoic acid	25 mg	Natural Product	Endogenous Metabolite
T5273	2-Hydroxy-3-methylbutanoic acid	50 mg	Natural Product	Endogenous Metabolite
T5273	2-Hydroxy-3-methylbutanoic acid	100 mg	Natural Product	Endogenous Metabolite
T5273	2-Hydroxy-3-methylbutanoic acid	500 mg	Natural Product	Endogenous Metabolite
T5274	D-(+)-Phenyllactic acid	1 g	Natural Product	Endogenous Metabolite|||Antibacterial
T5274	D-(+)-Phenyllactic acid	1 mL	Natural Product	Endogenous Metabolite|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T5274	D-(+)-Phenyllactic acid	500 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T5275	2,5-Furandicarboxylic acid	1 g	Natural Product	Endogenous Metabolite
T5276	4,4'-Disulfanediylbis(2-aminobutanoic acid)	1 g	Natural Product	Endogenous Metabolite
T5277	3-Furanoic acid	1 g	Natural Product	Endogenous Metabolite
T5277	3-Furanoic acid	1 mL	Natural Product	Endogenous Metabolite
T5278	5-Hydroxymethyl-2-furancarboxylic acid	1 mL	Natural Product	Endogenous Metabolite
T5278	5-Hydroxymethyl-2-furancarboxylic acid	200 mg	Natural Product	Endogenous Metabolite
T5279	Ethylmalonic acid	1 g	Natural Product	Endogenous Metabolite
T5279	Ethylmalonic acid	1 mL	Natural Product	Endogenous Metabolite
T5280	3-Chloro-L-Tyrosine	1 mL	Natural Product	Endogenous Metabolite
T5280	3-Chloro-L-Tyrosine	250 mg	Natural Product	Endogenous Metabolite
T5281	Skatole	1 g	Natural Product	Antibacterial|||Autophagy|||Antifungal|||Endogenous Metabolite|||AhR|||Aryl Hydrocarbon Receptor|||p38
T5281	Skatole	1 mL	Natural Product	Antibacterial|||Autophagy|||Antifungal|||Endogenous Metabolite|||AhR|||Aryl Hydrocarbon Receptor|||p38
T5282	5-Methyluridine	1 g	Natural Product	Endogenous Metabolite
T5282	5-Methyluridine	1 mL	Natural Product	Endogenous Metabolite
T5282	5-Methyluridine	500 mg	Natural Product	Endogenous Metabolite
T5283	NADH disodium salt	1 g	Natural Product	Endogenous Metabolite
T5283	NADH disodium salt	5 g	Natural Product	Endogenous Metabolite
T5283	NADH disodium salt	500 mg	Natural Product	Endogenous Metabolite
T5284	N-Carbamoyl-DL-aspartic acid	1 mL	Natural Product	Endogenous Metabolite
T5284	N-Carbamoyl-DL-aspartic acid	500 mg	Natural Product	Endogenous Metabolite
T5285	3-(Methylthio)propionic acid	1 g	Natural Product	Antifungal|||Endogenous Metabolite
T5285	3-(Methylthio)propionic acid	100 mg	Natural Product	Antifungal|||Endogenous Metabolite
T5285	3-(Methylthio)propionic acid	500 mg	Natural Product	Antifungal|||Endogenous Metabolite
T5286	Glycylglycine	5 g	Peptide	Endogenous Metabolite
T5286	Glycylglycine	1 mL	Peptide	Endogenous Metabolite
T5286	Glycylglycine	500 mg	Peptide	Endogenous Metabolite
T5287	N-Acetyl-L-aspartic acid	100 mg	Natural Product	Endogenous Metabolite|||Antioxidant
T5287	N-Acetyl-L-aspartic acid	200 mg	Natural Product	Endogenous Metabolite|||Antioxidant
T5288	Cytidine-5'-triphosphate disodium	1 g	Natural Product	Endogenous Metabolite
T5288	Cytidine-5'-triphosphate disodium	100 mg	Natural Product	Endogenous Metabolite
T5288	Cytidine-5'-triphosphate disodium	500 mg	Natural Product	Endogenous Metabolite
T5289	N-Acetyl-L-arginine dihydrate	1 mL	Natural Product	Endogenous Metabolite
T5289	N-Acetyl-L-arginine dihydrate	50 mg	Natural Product	Endogenous Metabolite
T5289	N-Acetyl-L-arginine dihydrate	100 mg	Natural Product	Endogenous Metabolite
T5289	N-Acetyl-L-arginine dihydrate	200 mg	Natural Product	Endogenous Metabolite
T5290	(S)-2-Hydroxy-3-phenylpropanoic acid	1 g	Natural Product	Endogenous Metabolite
T5290	(S)-2-Hydroxy-3-phenylpropanoic acid	1 mL	Natural Product	Endogenous Metabolite
T5290	(S)-2-Hydroxy-3-phenylpropanoic acid	100 mg	Natural Product	Endogenous Metabolite
T5290	(S)-2-Hydroxy-3-phenylpropanoic acid	500 mg	Natural Product	Endogenous Metabolite
T5291	Malonic acid	1 g	Natural Product	Others
T5291	Malonic acid	1 mL	Natural Product	Others
T5291	Malonic acid	25 mg	Natural Product	Others
T5291	Malonic acid	50 mg	Natural Product	Others
T5291	Malonic acid	100 mg	Natural Product	Others
T5291	Malonic acid	500 mg	Natural Product	Others
T5292	N-Acetyl-L-tyrosine	1 g	Natural Product	Endogenous Metabolite
T5292	N-Acetyl-L-tyrosine	5 g	Natural Product	Endogenous Metabolite
T5292	N-Acetyl-L-tyrosine	1 mL	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T5292	N-Acetyl-L-tyrosine	200 mg	Natural Product	Endogenous Metabolite
T5292	N-Acetyl-L-tyrosine	500 mg	Natural Product	Endogenous Metabolite
T5293	Maltotriose	100 mg	Natural Product	Endogenous Metabolite
T5294	(S)-Leucic acid	1 g	Natural Product	Endogenous Metabolite
T5294	(S)-Leucic acid	1 mL	Natural Product	Endogenous Metabolite
T5295	1-Hydroxyoctadecane	1 g	Natural Product	Endogenous Metabolite
T5295	1-Hydroxyoctadecane	5 g	Natural Product	Endogenous Metabolite
T5295	1-Hydroxyoctadecane	500 mg	Natural Product	Endogenous Metabolite
T5297	3-Indolepropionic acid	10 g	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||Antioxidant
T5298	4-hydroxy-3-methylbenzoic acid	1 g	Natural Product	Endogenous Metabolite
T5298	4-hydroxy-3-methylbenzoic acid	1 mL	Natural Product	Endogenous Metabolite
T5298	4-hydroxy-3-methylbenzoic acid	200 mg	Natural Product	Endogenous Metabolite
T5298	4-hydroxy-3-methylbenzoic acid	500 mg	Natural Product	Endogenous Metabolite
T5300	Ammonium formate	10 g	Natural Product	Others
T5302	(R)-pyrrolidine-2-carboxylic acid	1 g	Natural Product	Endogenous Metabolite
T5302	(R)-pyrrolidine-2-carboxylic acid	1 mL	Natural Product	Endogenous Metabolite
T5303	Isethionic acid sodium salt	1 g	Natural Product	Endogenous Metabolite
T5303	Isethionic acid sodium salt	5 g	Natural Product	Endogenous Metabolite
T5303	Isethionic acid sodium salt	10 g	Natural Product	Endogenous Metabolite
T5305	3-Methylbut-2-enoic acid	5 g	Natural Product	Endogenous Metabolite
T5305	3-Methylbut-2-enoic acid	1 mL	Natural Product	Endogenous Metabolite
T5306	H-Abu-OH	1 g	Natural Product	Endogenous Metabolite
T5306	H-Abu-OH	1 mL	Natural Product	Endogenous Metabolite
T5306	H-Abu-OH	200 mg	Natural Product	Endogenous Metabolite
T5306	H-Abu-OH	500 mg	Natural Product	Endogenous Metabolite
T5308	2-Hydroxyphenylacetic acid	1 g	Natural Product	Endogenous Metabolite
T5308	2-Hydroxyphenylacetic acid	1 mL	Natural Product	Endogenous Metabolite
T5309	Dimethylamine hydrochloride	1 mL	Natural Product	Others
T5309	Dimethylamine hydrochloride	10 mg	Natural Product	Others
T5309	Dimethylamine hydrochloride	25 mg	Natural Product	Others
T5309	Dimethylamine hydrochloride	50 mg	Natural Product	Others
T5309	Dimethylamine hydrochloride	100 mg	Natural Product	Others
T5309	Dimethylamine hydrochloride	500 mg	Natural Product	Others
T5310	TR-14035	1 mL	Small Compound	Integrin
T5310	TR-14035	1 mg	Small Compound	Integrin
T5310	TR-14035	5 mg	Small Compound	Integrin
T5310	TR-14035	10 mg	Small Compound	Integrin
T5310	TR-14035	25 mg	Small Compound	Integrin
T5310	TR-14035	50 mg	Small Compound	Integrin
T5310	TR-14035	100 mg	Small Compound	Integrin
T5310	TR-14035	200 mg	Small Compound	Integrin
T5311	Crocin (Gardenia Fruits Extract)	1 mL	Natural Product	Others
T5311	Crocin (Gardenia Fruits Extract)	5 mg	Natural Product	Others
T5311	Crocin (Gardenia Fruits Extract)	10 mg	Natural Product	Others
T5311	Crocin (Gardenia Fruits Extract)	25 mg	Natural Product	Others
T5311	Crocin (Gardenia Fruits Extract)	50 mg	Natural Product	Others
T5311	Crocin (Gardenia Fruits Extract)	100 mg	Natural Product	Others
T5311	Crocin (Gardenia Fruits Extract)	500 mg	Natural Product	Others
T5312	CFTR corrector 2	1 mL	Small Compound	Autophagy|||CFTR

Catalog ID	Name	Volume	Product Group	Target
T5312	CFTR corrector 2	2 mg	Small Compound	Autophagy|||CFTR
T5312	CFTR corrector 2	5 mg	Small Compound	Autophagy|||CFTR
T5312	CFTR corrector 2	10 mg	Small Compound	Autophagy|||CFTR
T5312	CFTR corrector 2	25 mg	Small Compound	Autophagy|||CFTR
T5312	CFTR corrector 2	50 mg	Small Compound	Autophagy|||CFTR
T5312	CFTR corrector 2	100 mg	Small Compound	Autophagy|||CFTR
T5312	CFTR corrector 2	200 mg	Small Compound	Autophagy|||CFTR
T5313	Sobetirome	1 mL	Small Compound	Thyroid hormone receptor(THR)
T5313	Sobetirome	1 mg	Small Compound	Thyroid hormone receptor(THR)
T5313	Sobetirome	2 mg	Small Compound	Thyroid hormone receptor(THR)
T5313	Sobetirome	5 mg	Small Compound	Thyroid hormone receptor(THR)
T5313	Sobetirome	10 mg	Small Compound	Thyroid hormone receptor(THR)
T5313	Sobetirome	25 mg	Small Compound	Thyroid hormone receptor(THR)
T5313	Sobetirome	50 mg	Small Compound	Thyroid hormone receptor(THR)
T5313	Sobetirome	100 mg	Small Compound	Thyroid hormone receptor(THR)
T5313	Sobetirome	200 mg	Small Compound	Thyroid hormone receptor(THR)
T5314	pyridoxal isonicotinoyl hydrazone	1 mg	Small Compound	Others
T5314	pyridoxal isonicotinoyl hydrazone	5 mg	Small Compound	Others
T5314	pyridoxal isonicotinoyl hydrazone	10 mg	Small Compound	Others
T5314	pyridoxal isonicotinoyl hydrazone	25 mg	Small Compound	Others
T5314	pyridoxal isonicotinoyl hydrazone	50 mg	Small Compound	Others
T5315	TCA1	1 mL	Small Compound	Antibacterial|||Antibiotic
T5315	TCA1	1 mg	Small Compound	Antibacterial|||Antibiotic
T5315	TCA1	5 mg	Small Compound	Antibacterial|||Antibiotic
T5315	TCA1	10 mg	Small Compound	Antibacterial|||Antibiotic
T5315	TCA1	25 mg	Small Compound	Antibacterial|||Antibiotic
T5315	TCA1	50 mg	Small Compound	Antibacterial|||Antibiotic
T5315	TCA1	100 mg	Small Compound	Antibacterial|||Antibiotic
T5317	Cridanimod	1 mL	Small Compound	Progesterone Receptor|||STING|||IFNAR
T5317	Cridanimod	1 mg	Small Compound	Progesterone Receptor|||STING|||IFNAR
T5317	Cridanimod	5 mg	Small Compound	Progesterone Receptor|||STING|||IFNAR
T5317	Cridanimod	10 mg	Small Compound	Progesterone Receptor|||STING|||IFNAR
T5317	Cridanimod	25 mg	Small Compound	Progesterone Receptor|||STING|||IFNAR
T5317	Cridanimod	50 mg	Small Compound	Progesterone Receptor|||STING|||IFNAR
T5317	Cridanimod	100 mg	Small Compound	Progesterone Receptor|||STING|||IFNAR
T5317	Cridanimod	500 mg	Small Compound	Progesterone Receptor|||STING|||IFNAR
T5317L	Cridanimod sodium	1 mg	Small Compound	Others
T5317L	Cridanimod sodium	5 mg	Small Compound	Others
T5317L	Cridanimod sodium	10 mg	Small Compound	Others
T5318	666-15	1 mL	Small Compound	Epigenetic Reader Domain
T5318	666-15	1 mg	Small Compound	Epigenetic Reader Domain
T5318	666-15	5 mg	Small Compound	Epigenetic Reader Domain
T5318	666-15	10 mg	Small Compound	Epigenetic Reader Domain
T5318	666-15	25 mg	Small Compound	Epigenetic Reader Domain
T5318	666-15	50 mg	Small Compound	Epigenetic Reader Domain
T5318	666-15	100 mg	Small Compound	Epigenetic Reader Domain
T5319	Rimeporide	1 mL	Small Compound	Sodium Channel
T5319	Rimeporide	1 mg	Small Compound	Sodium Channel
T5319	Rimeporide	2 mg	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T5319	Rimeporide	5 mg	Small Compound	Sodium Channel
T5319	Rimeporide	10 mg	Small Compound	Sodium Channel
T5319	Rimeporide	25 mg	Small Compound	Sodium Channel
T5319	Rimeporide	50 mg	Small Compound	Sodium Channel
T5319	Rimeporide	100 mg	Small Compound	Sodium Channel
T5320	Tulipalin A	1 mL	Natural Product	Drug Metabolite
T5320	Tulipalin A	500 mg	Natural Product	Drug Metabolite
T5321	Itaconic anhydride	1 mL	Small Compound	Others
T5321	Itaconic anhydride	5 mg	Small Compound	Others
T5321	Itaconic anhydride	10 mg	Small Compound	Others
T5321	Itaconic anhydride	25 mg	Small Compound	Others
T5321	Itaconic anhydride	50 mg	Small Compound	Others
T5321	Itaconic anhydride	100 mg	Small Compound	Others
T5321	Itaconic anhydride	200 mg	Small Compound	Others
T5322	BCI-121	1 mL	Small Compound	Histone Methyltransferase
T5322	BCI-121	1 mg	Small Compound	Histone Methyltransferase
T5322	BCI-121	5 mg	Small Compound	Histone Methyltransferase
T5322	BCI-121	10 mg	Small Compound	Histone Methyltransferase
T5322	BCI-121	25 mg	Small Compound	Histone Methyltransferase
T5322	BCI-121	50 mg	Small Compound	Histone Methyltransferase
T5322	BCI-121	100 mg	Small Compound	Histone Methyltransferase
T5323	Toloxatone	1 mL	Small Compound	MAO|||Monoamine Oxidase
T5323	Toloxatone	5 mg	Small Compound	MAO|||Monoamine Oxidase
T5323	Toloxatone	10 mg	Small Compound	MAO|||Monoamine Oxidase
T5323	Toloxatone	25 mg	Small Compound	MAO|||Monoamine Oxidase
T5323	Toloxatone	50 mg	Small Compound	MAO|||Monoamine Oxidase
T5323	Toloxatone	100 mg	Small Compound	MAO|||Monoamine Oxidase
T5324	BI 01383298	1 mL	Small Compound	Sodium Channel
T5324	BI 01383298	5 mg	Small Compound	Sodium Channel
T5324	BI 01383298	10 mg	Small Compound	Sodium Channel
T5324	BI 01383298	25 mg	Small Compound	Sodium Channel
T5324	BI 01383298	50 mg	Small Compound	Sodium Channel
T5324	BI 01383298	100 mg	Small Compound	Sodium Channel
T5324	BI 01383298	200 mg	Small Compound	Sodium Channel
T5325	Nifurtimox	1 mL	Small Compound	Dehydrogenase|||Parasite
T5325	Nifurtimox	2 mg	Small Compound	Dehydrogenase|||Parasite
T5325	Nifurtimox	5 mg	Small Compound	Dehydrogenase|||Parasite
T5325	Nifurtimox	10 mg	Small Compound	Dehydrogenase|||Parasite
T5325	Nifurtimox	25 mg	Small Compound	Dehydrogenase|||Parasite
T5325	Nifurtimox	50 mg	Small Compound	Dehydrogenase|||Parasite
T5325	Nifurtimox	100 mg	Small Compound	Dehydrogenase|||Parasite
T5325	Nifurtimox	200 mg	Small Compound	Dehydrogenase|||Parasite
T5326	Sugammadex sodium	5 mg	Small Compound	Others
T5326	Sugammadex sodium	10 mg	Small Compound	Others
T5326	Sugammadex sodium	25 mg	Small Compound	Others
T5326	Sugammadex sodium	50 mg	Small Compound	Others
T5326	Sugammadex sodium	100 mg	Small Compound	Others
T5326	Sugammadex sodium	200 mg	Small Compound	Others
T5326	Sugammadex sodium	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T5326L	Sugammadex	5 mg	Small Compound	Others
T5327	Amezinium methylsulfate	1 mL	Small Compound	Adrenergic Receptor
T5327	Amezinium methylsulfate	100 mg	Small Compound	Adrenergic Receptor
T5328	Fosfluconazole	1 mL	Small Compound	Antifungal
T5328	Fosfluconazole	5 mg	Small Compound	Antifungal
T5328	Fosfluconazole	10 mg	Small Compound	Antifungal
T5328	Fosfluconazole	25 mg	Small Compound	Antifungal
T5328	Fosfluconazole	50 mg	Small Compound	Antifungal
T5328	Fosfluconazole	100 mg	Small Compound	Antifungal
T5328	Fosfluconazole	200 mg	Small Compound	Antifungal
T5329	Trandolapril	1 mL	Small Compound	Angiotensin-converting Enzyme (ACE)
T5329	Trandolapril	5 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T5329	Trandolapril	10 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T5329	Trandolapril	25 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T5329	Trandolapril	50 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T5329	Trandolapril	100 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T5329	Trandolapril	200 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T5329	Trandolapril	500 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T5330	Fluralaner	1 mL	Small Compound	Parasite|||GABA Receptor
T5330	Fluralaner	5 mg	Small Compound	Parasite|||GABA Receptor
T5330	Fluralaner	10 mg	Small Compound	Parasite|||GABA Receptor
T5330	Fluralaner	25 mg	Small Compound	Parasite|||GABA Receptor
T5330	Fluralaner	50 mg	Small Compound	Parasite|||GABA Receptor
T5330	Fluralaner	100 mg	Small Compound	Parasite|||GABA Receptor
T5330	Fluralaner	500 mg	Small Compound	Parasite|||GABA Receptor
T5331	KKL-35	1 mL	Small Compound	Antibacterial
T5331	KKL-35	1 mg	Small Compound	Antibacterial
T5331	KKL-35	2 mg	Small Compound	Antibacterial
T5331	KKL-35	5 mg	Small Compound	Antibacterial
T5331	KKL-35	10 mg	Small Compound	Antibacterial
T5331	KKL-35	25 mg	Small Compound	Antibacterial
T5331	KKL-35	50 mg	Small Compound	Antibacterial
T5331	KKL-35	100 mg	Small Compound	Antibacterial
T5332	TH34	1 mL	Small Compound	HDAC
T5332	TH34	1 mg	Small Compound	HDAC
T5332	TH34	5 mg	Small Compound	HDAC
T5332	TH34	10 mg	Small Compound	HDAC
T5332	TH34	25 mg	Small Compound	HDAC
T5332	TH34	50 mg	Small Compound	HDAC
T5332	TH34	100 mg	Small Compound	HDAC
T5333	Rimeporide hydrochloride	1 mg	Small Compound	Sodium Channel
T5333	Rimeporide hydrochloride	5 mg	Small Compound	Sodium Channel
T5333	Rimeporide hydrochloride	10 mg	Small Compound	Sodium Channel
T5333	Rimeporide hydrochloride	25 mg	Small Compound	Sodium Channel
T5333	Rimeporide hydrochloride	50 mg	Small Compound	Sodium Channel
T5333	Rimeporide hydrochloride	100 mg	Small Compound	Sodium Channel
T5333	Rimeporide hydrochloride	200 mg	Small Compound	Sodium Channel
T5334	VL285	1 mL	PROTAC	Ligand for E3 Ligase
T5334	VL285	1 mg	PROTAC	Ligand for E3 Ligase

Catalog ID	Name	Volume	Product Group	Target
T5334	VL285	5 mg	PROTAC	Ligand for E3 Ligase
T5334	VL285	10 mg	PROTAC	Ligand for E3 Ligase
T5334	VL285	25 mg	PROTAC	Ligand for E3 Ligase
T5334	VL285	50 mg	PROTAC	Ligand for E3 Ligase
T5334	VL285	100 mg	PROTAC	Ligand for E3 Ligase
T5335	S-Gboxin	1 mL	Small Compound	Others
T5335	S-Gboxin	1 mg	Small Compound	Others
T5335	S-Gboxin	5 mg	Small Compound	Others
T5335	S-Gboxin	10 mg	Small Compound	Others
T5335	S-Gboxin	25 mg	Small Compound	Others
T5335	S-Gboxin	50 mg	Small Compound	Others
T5335	S-Gboxin	100 mg	Small Compound	Others
T5335	S-Gboxin	500 mg	Small Compound	Others
T5336	Zacopride hydrochloride	1 mL	Small Compound	Potassium Channel|||5-HT Receptor
T5336	Zacopride hydrochloride	1 mg	Small Compound	Potassium Channel|||5-HT Receptor
T5336	Zacopride hydrochloride	5 mg	Small Compound	Potassium Channel|||5-HT Receptor
T5336	Zacopride hydrochloride	10 mg	Small Compound	Potassium Channel|||5-HT Receptor
T5336	Zacopride hydrochloride	25 mg	Small Compound	Potassium Channel|||5-HT Receptor
T5336	Zacopride hydrochloride	50 mg	Small Compound	Potassium Channel|||5-HT Receptor
T5336	Zacopride hydrochloride	100 mg	Small Compound	Potassium Channel|||5-HT Receptor
T5336L	Zacopride	25 mg	Small Compound	Others
T5336L	Zacopride	50 mg	Small Compound	Others
T5336L	Zacopride	100 mg	Small Compound	Others
T5337	IACS-010759	1 mL	Small Compound	Apoptosis|||Mitochondrial Metabolism
T5337	IACS-010759	1 mg	Small Compound	Apoptosis|||Mitochondrial Metabolism
T5337	IACS-010759	2 mg	Small Compound	Apoptosis|||Mitochondrial Metabolism
T5337	IACS-010759	5 mg	Small Compound	Apoptosis|||Mitochondrial Metabolism
T5337	IACS-010759	10 mg	Small Compound	Apoptosis|||Mitochondrial Metabolism
T5337	IACS-010759	25 mg	Small Compound	Apoptosis|||Mitochondrial Metabolism
T5337	IACS-010759	50 mg	Small Compound	Apoptosis|||Mitochondrial Metabolism
T5337	IACS-010759	100 mg	Small Compound	Apoptosis|||Mitochondrial Metabolism
T5337	IACS-010759	200 mg	Small Compound	Apoptosis|||Mitochondrial Metabolism
T5338	mTOR inhibitor-1	1 mL	Small Compound	mTOR|||Autophagy
T5338	mTOR inhibitor-1	2 mg	Small Compound	mTOR|||Autophagy
T5338	mTOR inhibitor-1	5 mg	Small Compound	mTOR|||Autophagy
T5338	mTOR inhibitor-1	10 mg	Small Compound	mTOR|||Autophagy
T5338	mTOR inhibitor-1	25 mg	Small Compound	mTOR|||Autophagy
T5338	mTOR inhibitor-1	50 mg	Small Compound	mTOR|||Autophagy
T5338	mTOR inhibitor-1	100 mg	Small Compound	mTOR|||Autophagy
T5339	YZ129	2 mg	Small Compound	Others
T5340	MPO-IN-28	1 mL	Small Compound	Glutathione Peroxidase
T5340	MPO-IN-28	1 mg	Small Compound	Glutathione Peroxidase
T5340	MPO-IN-28	2 mg	Small Compound	Glutathione Peroxidase
T5340	MPO-IN-28	5 mg	Small Compound	Glutathione Peroxidase
T5340	MPO-IN-28	10 mg	Small Compound	Glutathione Peroxidase
T5340	MPO-IN-28	25 mg	Small Compound	Glutathione Peroxidase
T5340	MPO-IN-28	50 mg	Small Compound	Glutathione Peroxidase
T5340	MPO-IN-28	100 mg	Small Compound	Glutathione Peroxidase
T5340	MPO-IN-28	200 mg	Small Compound	Glutathione Peroxidase

Catalog ID	Name	Volume	Product Group	Target
T5341	WYC-209	5 mg	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T5341	WYC-209	10 mg	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T5341	WYC-209	25 mg	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T5341	WYC-209	50 mg	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T5341	WYC-209	100 mg	Small Compound	Autophagy|||Apoptosis|||Retinoid Receptor
T5342	IWP-O1	1 mL	Small Compound	Wnt/beta-catenin|||Porcupine
T5342	IWP-O1	2 mg	Small Compound	Wnt/beta-catenin|||Porcupine
T5342	IWP-O1	5 mg	Small Compound	Wnt/beta-catenin|||Porcupine
T5342	IWP-O1	10 mg	Small Compound	Wnt/beta-catenin|||Porcupine
T5342	IWP-O1	25 mg	Small Compound	Wnt/beta-catenin|||Porcupine
T5342	IWP-O1	50 mg	Small Compound	Wnt/beta-catenin|||Porcupine
T5342	IWP-O1	100 mg	Small Compound	Wnt/beta-catenin|||Porcupine
T5342	IWP-O1	200 mg	Small Compound	Wnt/beta-catenin|||Porcupine
T5343	UAMC-3203	1 mg	Small Compound	Ferroptosis
T5343	UAMC-3203	5 mg	Small Compound	Ferroptosis
T5343	UAMC-3203	10 mg	Small Compound	Ferroptosis
T5343	UAMC-3203	25 mg	Small Compound	Ferroptosis
T5343	UAMC-3203	50 mg	Small Compound	Ferroptosis
T5343	UAMC-3203	100 mg	Small Compound	Ferroptosis
T5344	SP-420	1 mL	Small Compound	Others
T5344	SP-420	1 mg	Small Compound	Others
T5344	SP-420	5 mg	Small Compound	Others
T5344	SP-420	10 mg	Small Compound	Others
T5344	SP-420	25 mg	Small Compound	Others
T5344	SP-420	50 mg	Small Compound	Others
T5344	SP-420	100 mg	Small Compound	Others
T5345	V-9302	1 mL	Small Compound	Others
T5345	V-9302	5 mg	Small Compound	Others
T5345	V-9302	10 mg	Small Compound	Others
T5345	V-9302	25 mg	Small Compound	Others
T5345	V-9302	50 mg	Small Compound	Others
T5345	V-9302	100 mg	Small Compound	Others
T5346	S63845	1 mL	Small Compound	Bcl-2 Family
T5346	S63845	1 mg	Small Compound	Bcl-2 Family
T5346	S63845	5 mg	Small Compound	Bcl-2 Family
T5346	S63845	10 mg	Small Compound	Bcl-2 Family
T5346	S63845	25 mg	Small Compound	Bcl-2 Family
T5346	S63845	50 mg	Small Compound	Bcl-2 Family
T5347	CXD101	1 mL	Small Compound	HDAC
T5347	CXD101	1 mg	Small Compound	HDAC
T5347	CXD101	5 mg	Small Compound	HDAC
T5347	CXD101	10 mg	Small Compound	HDAC
T5347	CXD101	25 mg	Small Compound	HDAC
T5347	CXD101	50 mg	Small Compound	HDAC
T5347	CXD101	100 mg	Small Compound	HDAC
T5348	SNG-1153	1 mL	Small Compound	Estrogen/progestogen Receptor
T5348	SNG-1153	2 mg	Small Compound	Estrogen/progestogen Receptor
T5348	SNG-1153	5 mg	Small Compound	Estrogen/progestogen Receptor
T5348	SNG-1153	10 mg	Small Compound	Estrogen/progestogen Receptor

Catalog ID	Name	Volume	Product Group	Target
T5348	SNG-1153	25 mg	Small Compound	Estrogen/progestogen Receptor
T5348	SNG-1153	50 mg	Small Compound	Estrogen/progestogen Receptor
T5348	SNG-1153	100 mg	Small Compound	Estrogen/progestogen Receptor
T5349	SCR-1481B1	1 mL	Small Compound	c-Met/HGFR|||VEGFR
T5349	SCR-1481B1	1 mg	Small Compound	c-Met/HGFR|||VEGFR
T5349	SCR-1481B1	2 mg	Small Compound	c-Met/HGFR|||VEGFR
T5349	SCR-1481B1	5 mg	Small Compound	c-Met/HGFR|||VEGFR
T5349	SCR-1481B1	10 mg	Small Compound	c-Met/HGFR|||VEGFR
T5349	SCR-1481B1	25 mg	Small Compound	c-Met/HGFR|||VEGFR
T5349	SCR-1481B1	50 mg	Small Compound	c-Met/HGFR|||VEGFR
T5349	SCR-1481B1	100 mg	Small Compound	c-Met/HGFR|||VEGFR
T5350	JG-98	1 mg	Small Compound	Apoptosis|||HSP
T5350	JG-98	5 mg	Small Compound	Apoptosis|||HSP
T5350	JG-98	10 mg	Small Compound	Apoptosis|||HSP
T5350	JG-98	25 mg	Small Compound	Apoptosis|||HSP
T5350	JG-98	50 mg	Small Compound	Apoptosis|||HSP
T5350	JG-98	100 mg	Small Compound	Apoptosis|||HSP
T5351L	PU-WS13 hydrobromide	1 mg	Small Compound	GPR
T5351L	PU-WS13 hydrobromide	5 mg	Small Compound	GPR
T5351L	PU-WS13 hydrobromide	10 mg	Small Compound	GPR
T5351L	PU-WS13 hydrobromide	25 mg	Small Compound	GPR
T5351L	PU-WS13 hydrobromide	50 mg	Small Compound	GPR
T5352	GLYCODEOXYCHOLIC ACID	1 g	Natural Product	Endogenous Metabolite
T5352	GLYCODEOXYCHOLIC ACID	1 mL	Natural Product	Endogenous Metabolite
T5352	GLYCODEOXYCHOLIC ACID	100 mg	Natural Product	Endogenous Metabolite
T5352	GLYCODEOXYCHOLIC ACID	500 mg	Natural Product	Endogenous Metabolite
T5353	ABX-1431	1 mL	Small Compound	Lipase
T5353	ABX-1431	2 mg	Small Compound	Lipase
T5353	ABX-1431	5 mg	Small Compound	Lipase
T5353	ABX-1431	10 mg	Small Compound	Lipase
T5353	ABX-1431	25 mg	Small Compound	Lipase
T5353	ABX-1431	50 mg	Small Compound	Lipase
T5353	ABX-1431	100 mg	Small Compound	Lipase
T5354	IRAK4-IN-7	1 mL	Small Compound	IRAK
T5354	IRAK4-IN-7	1 mg	Small Compound	IRAK
T5354	IRAK4-IN-7	2 mg	Small Compound	IRAK
T5354	IRAK4-IN-7	5 mg	Small Compound	IRAK
T5354	IRAK4-IN-7	10 mg	Small Compound	IRAK
T5354	IRAK4-IN-7	25 mg	Small Compound	IRAK
T5354	IRAK4-IN-7	50 mg	Small Compound	IRAK
T5354	IRAK4-IN-7	100 mg	Small Compound	IRAK
T5355	Sparsentan	1 mL	Small Compound	Endothelin Receptor|||RAAS
T5355	Sparsentan	2 mg	Small Compound	Endothelin Receptor|||RAAS
T5355	Sparsentan	5 mg	Small Compound	Endothelin Receptor|||RAAS
T5355	Sparsentan	10 mg	Small Compound	Endothelin Receptor|||RAAS
T5355	Sparsentan	25 mg	Small Compound	Endothelin Receptor|||RAAS
T5355	Sparsentan	50 mg	Small Compound	Endothelin Receptor|||RAAS
T5355	Sparsentan	100 mg	Small Compound	Endothelin Receptor|||RAAS
T5355	Sparsentan	200 mg	Small Compound	Endothelin Receptor|||RAAS

Catalog ID	Name	Volume	Product Group	Target
T5356	MRT68921 HCl	1 mL	Small Compound	Autophagy
T5356	MRT68921 HCl	1 mg	Small Compound	Autophagy
T5356	MRT68921 HCl	5 mg	Small Compound	Autophagy
T5356	MRT68921 HCl	10 mg	Small Compound	Autophagy
T5356	MRT68921 HCl	25 mg	Small Compound	Autophagy
T5356	MRT68921 HCl	50 mg	Small Compound	Autophagy
T5356	MRT68921 HCl	100 mg	Small Compound	Autophagy
T5357	ARN272	1 mL	Small Compound	FAAH
T5357	ARN272	10 mg	Small Compound	FAAH
T5357	ARN272	25 mg	Small Compound	FAAH
T5357	ARN272	50 mg	Small Compound	FAAH
T5357	ARN272	100 mg	Small Compound	FAAH
T5358	Longdaysin	1 mL	Small Compound	CDK|||Casein Kinase|||ERK
T5358	Longdaysin	5 mg	Small Compound	CDK|||Casein Kinase|||ERK
T5358	Longdaysin	10 mg	Small Compound	CDK|||Casein Kinase|||ERK
T5358	Longdaysin	25 mg	Small Compound	CDK|||Casein Kinase|||ERK
T5358	Longdaysin	50 mg	Small Compound	CDK|||Casein Kinase|||ERK
T5358	Longdaysin	100 mg	Small Compound	CDK|||Casein Kinase|||ERK
T5358	Longdaysin	200 mg	Small Compound	CDK|||Casein Kinase|||ERK
T5359	RCGD423	1 mL	Small Compound	Interleukin
T5359	RCGD423	1 mg	Small Compound	Interleukin
T5359	RCGD423	5 mg	Small Compound	Interleukin
T5359	RCGD423	10 mg	Small Compound	Interleukin
T5359	RCGD423	25 mg	Small Compound	Interleukin
T5359	RCGD423	50 mg	Small Compound	Interleukin
T5359	RCGD423	100 mg	Small Compound	Interleukin
T5360	Eprotirome	1 mg	Small Compound	Thyroid hormone receptor(THR)
T5360	Eprotirome	5 mg	Small Compound	Thyroid hormone receptor(THR)
T5360	Eprotirome	10 mg	Small Compound	Thyroid hormone receptor(THR)
T5360	Eprotirome	25 mg	Small Compound	Thyroid hormone receptor(THR)
T5360	Eprotirome	50 mg	Small Compound	Thyroid hormone receptor(THR)
T5360	Eprotirome	100 mg	Small Compound	Thyroid hormone receptor(THR)
T5360	Eprotirome	200 mg	Small Compound	Thyroid hormone receptor(THR)
T5361	T-26c	1 mL	Small Compound	MMP
T5361	T-26c	1 mg	Small Compound	MMP
T5361	T-26c	2 mg	Small Compound	MMP
T5361	T-26c	5 mg	Small Compound	MMP
T5361	T-26c	10 mg	Small Compound	MMP
T5361	T-26c	25 mg	Small Compound	MMP
T5361	T-26c	50 mg	Small Compound	MMP
T5361	T-26c	100 mg	Small Compound	MMP
T5362	Y06036	1 mL	Small Compound	Epigenetic Reader Domain
T5362	Y06036	5 mg	Small Compound	Epigenetic Reader Domain
T5362	Y06036	10 mg	Small Compound	Epigenetic Reader Domain
T5362	Y06036	25 mg	Small Compound	Epigenetic Reader Domain
T5362	Y06036	50 mg	Small Compound	Epigenetic Reader Domain
T5362	Y06036	100 mg	Small Compound	Epigenetic Reader Domain
T5362	Y06036	500 mg	Small Compound	Epigenetic Reader Domain
T5363	Tempo	1 g	Small Compound	DNA/RNA Synthesis|||Mitochondrial Metabolism|||Free radical scavengers|||Reactive Oxygen Species

Catalog ID	Name	Volume	Product Group	Target
T5363	Tempo	1 mL	Small Compound	DNA/RNA Synthesis|||Mitochondrial Metabolism|||Free radical scavengers|||Reactive Oxygen Species
T5364	TBHQ	1 g	Small Compound	Autophagy|||Nrf2|||Apoptosis|||ERK|||Ferroptosis
T5364	TBHQ	1 mL	Small Compound	Autophagy|||Nrf2|||Apoptosis|||ERK|||Ferroptosis
T5364	TBHQ	500 mg	Small Compound	Autophagy|||Nrf2|||Apoptosis|||ERK|||Ferroptosis
T5365	Oxothiazolidinecarboxylic acid	1 mL	Small Compound	Antioxidant
T5365	Oxothiazolidinecarboxylic acid	500 mg	Small Compound	Antioxidant
T5366	2,2'-Methylenebis(6-tert-butyl-4-methylphenol)	1 mL	Small Compound	Others
T5366	2,2'-Methylenebis(6-tert-butyl-4-methylphenol)	5 mg	Small Compound	Others
T5366	2,2'-Methylenebis(6-tert-butyl-4-methylphenol)	10 mg	Small Compound	Others
T5366	2,2'-Methylenebis(6-tert-butyl-4-methylphenol)	25 mg	Small Compound	Others
T5366	2,2'-Methylenebis(6-tert-butyl-4-methylphenol)	50 mg	Small Compound	Others
T5366	2,2'-Methylenebis(6-tert-butyl-4-methylphenol)	100 mg	Small Compound	Others
T5366	2,2'-Methylenebis(6-tert-butyl-4-methylphenol)	200 mg	Small Compound	Others
T5366	2,2'-Methylenebis(6-tert-butyl-4-methylphenol)	500 mg	Small Compound	Others
T5367	3-TERT-BUTYL-4-HYDROXYANISOLE	1 mL	Small Compound	Others
T5367	3-TERT-BUTYL-4-HYDROXYANISOLE	5 mg	Small Compound	Others
T5367	3-TERT-BUTYL-4-HYDROXYANISOLE	10 mg	Small Compound	Others
T5367	3-TERT-BUTYL-4-HYDROXYANISOLE	25 mg	Small Compound	Others
T5367	3-TERT-BUTYL-4-HYDROXYANISOLE	50 mg	Small Compound	Others
T5367	3-TERT-BUTYL-4-HYDROXYANISOLE	100 mg	Small Compound	Others
T5367	3-TERT-BUTYL-4-HYDROXYANISOLE	200 mg	Small Compound	Others
T5368	Eicosapentaenoic Acid	1 mL	Natural Product	Histone Demethylase|||Endogenous Metabolite
T5368	Eicosapentaenoic Acid	100 mg	Natural Product	Histone Demethylase|||Endogenous Metabolite
T5369	Docosahexaenoic Acid	1 mL	Natural Product	Endogenous Metabolite
T5369	Docosahexaenoic Acid	50 mg	Natural Product	Endogenous Metabolite
T5369	Docosahexaenoic Acid	100 mg	Natural Product	Endogenous Metabolite
T5370	DTT	500 mg	Small Compound	Others
T5371	L-BUTHIONINE-(S,R)-SULFOXIMINE	25 mg	Small Compound	Ferroptosis
T5371	L-BUTHIONINE-(S,R)-SULFOXIMINE	50 mg	Small Compound	Ferroptosis
T5371	L-BUTHIONINE-(S,R)-SULFOXIMINE	100 mg	Small Compound	Ferroptosis
T5372	L-SelenoMethionine	50 mg	Natural Product	Endogenous Metabolite|||Amino Acids and Derivatives|||Apoptosis
T5372	L-SelenoMethionine	100 mg	Natural Product	Endogenous Metabolite|||Amino Acids and Derivatives|||Apoptosis
T5372	L-SelenoMethionine	500 mg	Natural Product	Endogenous Metabolite|||Amino Acids and Derivatives|||Apoptosis
T5373	Acrizanib	1 mL	Small Compound	VEGFR
T5373	Acrizanib	1 mg	Small Compound	VEGFR
T5373	Acrizanib	5 mg	Small Compound	VEGFR
T5373	Acrizanib	10 mg	Small Compound	VEGFR
T5373	Acrizanib	25 mg	Small Compound	VEGFR
T5373	Acrizanib	50 mg	Small Compound	VEGFR
T5373	Acrizanib	100 mg	Small Compound	VEGFR
T5374	NAcM-OPT	1 mL	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T5374	NAcM-OPT	5 mg	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T5374	NAcM-OPT	10 mg	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T5374	NAcM-OPT	25 mg	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T5374	NAcM-OPT	50 mg	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T5374	NAcM-OPT	100 mg	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T5374	NAcM-OPT	500 mg	Small Compound	E1/E2/E3 Enzyme|||NEDD8
T5375	Loreclezole	1 mL	Small Compound	GABA Receptor
T5375	Loreclezole	5 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T5375	Loreclezole	10 mg	Small Compound	GABA Receptor
T5375	Loreclezole	25 mg	Small Compound	GABA Receptor
T5375	Loreclezole	50 mg	Small Compound	GABA Receptor
T5375	Loreclezole	100 mg	Small Compound	GABA Receptor
T5375	Loreclezole	200 mg	Small Compound	GABA Receptor
T5376	Aranidipine	5 mg	Small Compound	Calcium Channel
T5376	Aranidipine	10 mg	Small Compound	Calcium Channel
T5376	Aranidipine	25 mg	Small Compound	Calcium Channel
T5376	Aranidipine	50 mg	Small Compound	Calcium Channel
T5376	Aranidipine	100 mg	Small Compound	Calcium Channel
T5377	Dimethyl itaconate	1 g	Small Compound	Others
T5377	Dimethyl itaconate	1 mL	Small Compound	Others
T5379	(Rac)-Antineoplaston A10	1 mL	Natural Product	Apoptosis|||Ras
T5379	(Rac)-Antineoplaston A10	1 mg	Natural Product	Apoptosis|||Ras
T5379	(Rac)-Antineoplaston A10	5 mg	Natural Product	Apoptosis|||Ras
T5379	(Rac)-Antineoplaston A10	10 mg	Natural Product	Apoptosis|||Ras
T5379	(Rac)-Antineoplaston A10	25 mg	Natural Product	Apoptosis|||Ras
T5379	(Rac)-Antineoplaston A10	50 mg	Natural Product	Apoptosis|||Ras
T5379	(Rac)-Antineoplaston A10	100 mg	Natural Product	Apoptosis|||Ras
T5379	(Rac)-Antineoplaston A10	200 mg	Natural Product	Apoptosis|||Ras
T5380	Ansofaxine hydrochloride	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T5380	Ansofaxine hydrochloride	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T5380	Ansofaxine hydrochloride	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T5380	Ansofaxine hydrochloride	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T5380	Ansofaxine hydrochloride	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T5380	Ansofaxine hydrochloride	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T5380	Ansofaxine hydrochloride	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Norepinephrine
T5381	A-893	25 mg	Small Compound	Others
T5381	A-893	50 mg	Small Compound	Others
T5381	A-893	100 mg	Small Compound	Others
T5382	Ritlecitinib	1 mL	Small Compound	JAK
T5382	Ritlecitinib	2 mg	Small Compound	JAK
T5382	Ritlecitinib	5 mg	Small Compound	JAK
T5382	Ritlecitinib	10 mg	Small Compound	JAK
T5382	Ritlecitinib	25 mg	Small Compound	JAK
T5382	Ritlecitinib	50 mg	Small Compound	JAK
T5382	Ritlecitinib	100 mg	Small Compound	JAK
T5382	Ritlecitinib	200 mg	Small Compound	JAK
T5382	Ritlecitinib	500 mg	Small Compound	JAK
T5382L	PF-06651600 malonate	5 mg	Small Compound	Others
T5382L	PF-06651600 malonate	25 mg	Small Compound	Others
T5383	D3-βArr	1 mL	Small Compound	TSH Receptor
T5383	D3-βArr	5 mg	Small Compound	TSH Receptor
T5383	D3-βArr	10 mg	Small Compound	TSH Receptor
T5383	D3-βArr	25 mg	Small Compound	TSH Receptor
T5383	D3-βArr	50 mg	Small Compound	TSH Receptor
T5383	D3-βArr	100 mg	Small Compound	TSH Receptor
T5383	D3-βArr	500 mg	Small Compound	TSH Receptor
T5384	RS 504393	1 mL	Small Compound	CCR

Catalog ID	Name	Volume	Product Group	Target
T5384	RS 504393	1 mg	Small Compound	CCR
T5384	RS 504393	5 mg	Small Compound	CCR
T5384	RS 504393	10 mg	Small Compound	CCR
T5384	RS 504393	25 mg	Small Compound	CCR
T5384	RS 504393	50 mg	Small Compound	CCR
T5384	RS 504393	100 mg	Small Compound	CCR
T5385	Radiprodil	1 mL	Small Compound	iGluR|||NMDAR
T5385	Radiprodil	1 mg	Small Compound	iGluR|||NMDAR
T5385	Radiprodil	2 mg	Small Compound	iGluR|||NMDAR
T5385	Radiprodil	5 mg	Small Compound	iGluR|||NMDAR
T5385	Radiprodil	10 mg	Small Compound	iGluR|||NMDAR
T5385	Radiprodil	25 mg	Small Compound	iGluR|||NMDAR
T5385	Radiprodil	50 mg	Small Compound	iGluR|||NMDAR
T5385	Radiprodil	100 mg	Small Compound	iGluR|||NMDAR
T5386	Asapiprant	1 mL	Small Compound	Prostaglandin Receptor
T5386	Asapiprant	1 mg	Small Compound	Prostaglandin Receptor
T5386	Asapiprant	5 mg	Small Compound	Prostaglandin Receptor
T5386	Asapiprant	10 mg	Small Compound	Prostaglandin Receptor
T5386	Asapiprant	25 mg	Small Compound	Prostaglandin Receptor
T5386	Asapiprant	50 mg	Small Compound	Prostaglandin Receptor
T5386	Asapiprant	100 mg	Small Compound	Prostaglandin Receptor
T5386	Asapiprant	200 mg	Small Compound	Prostaglandin Receptor
T5387	LP-211	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T5387	LP-211	2 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T5387	LP-211	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T5387	LP-211	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T5387	LP-211	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T5387	LP-211	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T5387	LP-211	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T5387	LP-211	200 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T5388	2,5-PYRIDINEDICARBOXYLIC ACID	1 g	Small Compound	Others
T5388	2,5-PYRIDINEDICARBOXYLIC ACID	1 mL	Small Compound	Others
T5389	Volinanserin	1 mL	Small Compound	5-HT Receptor
T5389	Volinanserin	5 mg	Small Compound	5-HT Receptor
T5389	Volinanserin	10 mg	Small Compound	5-HT Receptor
T5389	Volinanserin	25 mg	Small Compound	5-HT Receptor
T5389	Volinanserin	50 mg	Small Compound	5-HT Receptor
T5389	Volinanserin	200 mg	Small Compound	5-HT Receptor
T5390	BMS-599626 Hydrochloride	1 mL	Small Compound	HER
T5390	BMS-599626 Hydrochloride	1 mg	Small Compound	HER
T5390	BMS-599626 Hydrochloride	5 mg	Small Compound	HER
T5390	BMS-599626 Hydrochloride	10 mg	Small Compound	HER
T5390	BMS-599626 Hydrochloride	25 mg	Small Compound	HER
T5390	BMS-599626 Hydrochloride	50 mg	Small Compound	HER
T5390	BMS-599626 Hydrochloride	100 mg	Small Compound	HER
T5391	Bepridil hydrochloride	1 mL	Small Compound	Calcium Channel
T5391	Bepridil hydrochloride	5 mg	Small Compound	Calcium Channel
T5391	Bepridil hydrochloride	10 mg	Small Compound	Calcium Channel
T5391	Bepridil hydrochloride	25 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T5391	Bepridil hydrochloride	50 mg	Small Compound	Calcium Channel
T5391	Bepridil hydrochloride	100 mg	Small Compound	Calcium Channel
T5391L	Bepridil free base	25 mg	Small Compound	Others
T5391L	Bepridil free base	50 mg	Small Compound	Others
T5391L	Bepridil free base	100 mg	Small Compound	Others
T5392	TP0463518	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T5392	TP0463518	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T5392	TP0463518	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T5392	TP0463518	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T5392	TP0463518	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T5392	TP0463518	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T5393	CK1-IN-1	1 mL	Small Compound	p38 MAPK|||Casein Kinase
T5393	CK1-IN-1	1 mg	Small Compound	p38 MAPK|||Casein Kinase
T5393	CK1-IN-1	2 mg	Small Compound	p38 MAPK|||Casein Kinase
T5393	CK1-IN-1	5 mg	Small Compound	p38 MAPK|||Casein Kinase
T5393	CK1-IN-1	10 mg	Small Compound	p38 MAPK|||Casein Kinase
T5393	CK1-IN-1	25 mg	Small Compound	p38 MAPK|||Casein Kinase
T5393	CK1-IN-1	50 mg	Small Compound	p38 MAPK|||Casein Kinase
T5393	CK1-IN-1	100 mg	Small Compound	p38 MAPK|||Casein Kinase
T5394	Prulifloxacin	50 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T5394	Prulifloxacin	100 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T5394	Prulifloxacin	200 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T5394	Prulifloxacin	500 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic
T5395	BSJ-03-123	1 mg	PROTAC	PROTACs|||CDK
T5395	BSJ-03-123	2 mg	PROTAC	PROTACs|||CDK
T5395	BSJ-03-123	5 mg	PROTAC	PROTACs|||CDK
T5395	BSJ-03-123	10 mg	PROTAC	PROTACs|||CDK
T5395	BSJ-03-123	25 mg	PROTAC	PROTACs|||CDK
T5395	BSJ-03-123	50 mg	PROTAC	PROTACs|||CDK
T5395	BSJ-03-123	100 mg	PROTAC	PROTACs|||CDK
T5395	BSJ-03-123	500 mg	PROTAC	PROTACs|||CDK
T5396	Letermovir	1 mL	Small Compound	HCV Protease
T5396	Letermovir	1 mg	Small Compound	HCV Protease
T5396	Letermovir	2 mg	Small Compound	HCV Protease
T5396	Letermovir	5 mg	Small Compound	HCV Protease
T5396	Letermovir	10 mg	Small Compound	HCV Protease
T5396	Letermovir	25 mg	Small Compound	HCV Protease
T5396	Letermovir	50 mg	Small Compound	HCV Protease
T5396	Letermovir	100 mg	Small Compound	HCV Protease
T5396	Letermovir	500 mg	Small Compound	HCV Protease
T5397	A-381393	1 mL	Small Compound	Dopamine Receptor
T5397	A-381393	1 mg	Small Compound	Dopamine Receptor
T5397	A-381393	5 mg	Small Compound	Dopamine Receptor
T5397	A-381393	10 mg	Small Compound	Dopamine Receptor
T5397	A-381393	25 mg	Small Compound	Dopamine Receptor
T5397	A-381393	50 mg	Small Compound	Dopamine Receptor
T5397	A-381393	100 mg	Small Compound	Dopamine Receptor
T5397	A-381393	200 mg	Small Compound	Dopamine Receptor
T5398	BMS 599626 2HCl (873837-23-1(HCl))	1 mL	Small Compound	HER

Catalog ID	Name	Volume	Product Group	Target
T5398	BMS 599626 2HCl (873837-23-1(HCl))	1 mg	Small Compound	HER
T5398	BMS 599626 2HCl (873837-23-1(HCl))	5 mg	Small Compound	HER
T5398	BMS 599626 2HCl (873837-23-1(HCl))	10 mg	Small Compound	HER
T5398	BMS 599626 2HCl (873837-23-1(HCl))	25 mg	Small Compound	HER
T5398	BMS 599626 2HCl (873837-23-1(HCl))	50 mg	Small Compound	HER
T5398	BMS 599626 2HCl (873837-23-1(HCl))	100 mg	Small Compound	HER
T5399	GeA-69	1 mL	Small Compound	PARP
T5399	GeA-69	5 mg	Small Compound	PARP
T5399	GeA-69	10 mg	Small Compound	PARP
T5399	GeA-69	25 mg	Small Compound	PARP
T5399	GeA-69	50 mg	Small Compound	PARP
T5399	GeA-69	100 mg	Small Compound	PARP
T5399	GeA-69	200 mg	Small Compound	PARP
T5400	Q203	1 mL	Small Compound	Antibiotic|||Antibacterial
T5400	Q203	1 mg	Small Compound	Antibiotic|||Antibacterial
T5400	Q203	5 mg	Small Compound	Antibiotic|||Antibacterial
T5400	Q203	10 mg	Small Compound	Antibiotic|||Antibacterial
T5400	Q203	25 mg	Small Compound	Antibiotic|||Antibacterial
T5400	Q203	50 mg	Small Compound	Antibiotic|||Antibacterial
T5400	Q203	100 mg	Small Compound	Antibiotic|||Antibacterial
T5401	GSK2983559 active metabolite	1 mL	Small Compound	RIP kinase
T5401	GSK2983559 active metabolite	1 mg	Small Compound	RIP kinase
T5401	GSK2983559 active metabolite	5 mg	Small Compound	RIP kinase
T5401	GSK2983559 active metabolite	10 mg	Small Compound	RIP kinase
T5401	GSK2983559 active metabolite	25 mg	Small Compound	RIP kinase
T5401	GSK2983559 active metabolite	50 mg	Small Compound	RIP kinase
T5401	GSK2983559 active metabolite	100 mg	Small Compound	RIP kinase
T5402	DDR1-IN-2	1 mL	Small Compound	Discoidin Domain Receptor (DDR)
T5402	DDR1-IN-2	1 mg	Small Compound	Discoidin Domain Receptor (DDR)
T5402	DDR1-IN-2	5 mg	Small Compound	Discoidin Domain Receptor (DDR)
T5402	DDR1-IN-2	10 mg	Small Compound	Discoidin Domain Receptor (DDR)
T5402	DDR1-IN-2	25 mg	Small Compound	Discoidin Domain Receptor (DDR)
T5402	DDR1-IN-2	50 mg	Small Compound	Discoidin Domain Receptor (DDR)
T5402	DDR1-IN-2	100 mg	Small Compound	Discoidin Domain Receptor (DDR)
T5402	DDR1-IN-2	500 mg	Small Compound	Discoidin Domain Receptor (DDR)
T5403	ULK-101	1 mL	Small Compound	Autophagy
T5403	ULK-101	1 mg	Small Compound	Autophagy
T5403	ULK-101	5 mg	Small Compound	Autophagy
T5403	ULK-101	10 mg	Small Compound	Autophagy
T5403	ULK-101	25 mg	Small Compound	Autophagy
T5403	ULK-101	50 mg	Small Compound	Autophagy
T5403	ULK-101	100 mg	Small Compound	Autophagy
T5405	BI-1347	1 mL	Small Compound	CDK
T5405	BI-1347	1 mg	Small Compound	CDK
T5405	BI-1347	5 mg	Small Compound	CDK
T5405	BI-1347	10 mg	Small Compound	CDK
T5405	BI-1347	25 mg	Small Compound	CDK
T5405	BI-1347	50 mg	Small Compound	CDK
T5405	BI-1347	100 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T5405	BI-1347	500 mg	Small Compound	CDK
T5406	SNAP 94847	1 mL	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T5406	SNAP 94847	1 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T5406	SNAP 94847	5 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T5406	SNAP 94847	10 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T5406	SNAP 94847	25 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T5406	SNAP 94847	50 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T5406	SNAP 94847	100 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T5407	Branebrutinib	1 mL	Small Compound	BTK
T5407	Branebrutinib	1 mg	Small Compound	BTK
T5407	Branebrutinib	2 mg	Small Compound	BTK
T5407	Branebrutinib	5 mg	Small Compound	BTK
T5407	Branebrutinib	10 mg	Small Compound	BTK
T5407	Branebrutinib	25 mg	Small Compound	BTK
T5407	Branebrutinib	50 mg	Small Compound	BTK
T5407	Branebrutinib	100 mg	Small Compound	BTK
T5407	Branebrutinib	200 mg	Small Compound	BTK
T5407	Branebrutinib	500 mg	Small Compound	BTK
T5408	BI-3802	1 mL	PROTAC	Bcl-2 Family
T5408	BI-3802	1 mg	PROTAC	Bcl-2 Family
T5408	BI-3802	5 mg	PROTAC	Bcl-2 Family
T5408	BI-3802	10 mg	PROTAC	Bcl-2 Family
T5408	BI-3802	25 mg	PROTAC	Bcl-2 Family
T5408	BI-3802	50 mg	PROTAC	Bcl-2 Family
T5408	BI-3802	100 mg	PROTAC	Bcl-2 Family
T5409	AZD3229	1 mL	Small Compound	c-Kit
T5409	AZD3229	1 mg	Small Compound	c-Kit
T5409	AZD3229	5 mg	Small Compound	c-Kit
T5409	AZD3229	10 mg	Small Compound	c-Kit
T5409	AZD3229	25 mg	Small Compound	c-Kit
T5409	AZD3229	50 mg	Small Compound	c-Kit
T5409	AZD3229	100 mg	Small Compound	c-Kit
T5409	AZD3229	200 mg	Small Compound	c-Kit
T5410	PD158780	1 mL	Small Compound	EGFR
T5410	PD158780	1 mg	Small Compound	EGFR
T5410	PD158780	5 mg	Small Compound	EGFR
T5410	PD158780	10 mg	Small Compound	EGFR
T5410	PD158780	25 mg	Small Compound	EGFR
T5410	PD158780	50 mg	Small Compound	EGFR
T5410	PD158780	100 mg	Small Compound	EGFR
T5411	PDE10-IN-1	1 mg	Small Compound	PDE
T5411	PDE10-IN-1	5 mg	Small Compound	PDE
T5411	PDE10-IN-1	10 mg	Small Compound	PDE
T5411	PDE10-IN-1	25 mg	Small Compound	PDE
T5411	PDE10-IN-1	50 mg	Small Compound	PDE
T5411	PDE10-IN-1	100 mg	Small Compound	PDE
T5411	PDE10-IN-1	200 mg	Small Compound	PDE
T5412	RO4987655	1 mL	Small Compound	MEK
T5412	RO4987655	1 mg	Small Compound	MEK

Catalog ID	Name	Volume	Product Group	Target
T5412	RO4987655	2 mg	Small Compound	MEK
T5412	RO4987655	5 mg	Small Compound	MEK
T5412	RO4987655	10 mg	Small Compound	MEK
T5412	RO4987655	25 mg	Small Compound	MEK
T5412	RO4987655	50 mg	Small Compound	MEK
T5412	RO4987655	100 mg	Small Compound	MEK
T5413	ML216	1 mL	Small Compound	DNA/RNA Synthesis
T5413	ML216	5 mg	Small Compound	DNA/RNA Synthesis
T5413	ML216	10 mg	Small Compound	DNA/RNA Synthesis
T5413	ML216	25 mg	Small Compound	DNA/RNA Synthesis
T5413	ML216	50 mg	Small Compound	DNA/RNA Synthesis
T5413	ML216	100 mg	Small Compound	DNA/RNA Synthesis
T5414	Glumetinib	1 mL	Small Compound	c-Met/HGFR
T5414	Glumetinib	1 mg	Small Compound	c-Met/HGFR
T5414	Glumetinib	5 mg	Small Compound	c-Met/HGFR
T5414	Glumetinib	10 mg	Small Compound	c-Met/HGFR
T5414	Glumetinib	25 mg	Small Compound	c-Met/HGFR
T5414	Glumetinib	50 mg	Small Compound	c-Met/HGFR
T5414	Glumetinib	100 mg	Small Compound	c-Met/HGFR
T5415	γ-GT	25 mg	Small Compound	Others
T5415	γ-GT	50 mg	Small Compound	Others
T5415	γ-GT	100 mg	Small Compound	Others
T5416	T-5224	1 mL	Small Compound	MMP
T5416	T-5224	1 mg	Small Compound	MMP
T5416	T-5224	2 mg	Small Compound	MMP
T5416	T-5224	5 mg	Small Compound	MMP
T5416	T-5224	10 mg	Small Compound	MMP
T5416	T-5224	25 mg	Small Compound	MMP
T5416	T-5224	50 mg	Small Compound	MMP
T5416	T-5224	100 mg	Small Compound	MMP
T5416	T-5224	500 mg	Small Compound	MMP
T5417	INCB-057643	1 mL	Small Compound	Apoptosis|||Epigenetic Reader Domain
T5417	INCB-057643	1 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T5417	INCB-057643	5 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T5417	INCB-057643	10 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T5417	INCB-057643	25 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T5417	INCB-057643	50 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T5417	INCB-057643	100 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T5417	INCB-057643	200 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T5418	BAY-293	1 mL	Small Compound	Raf|||Ras
T5418	BAY-293	1 mg	Small Compound	Raf|||Ras
T5418	BAY-293	5 mg	Small Compound	Raf|||Ras
T5418	BAY-293	10 mg	Small Compound	Raf|||Ras
T5418	BAY-293	25 mg	Small Compound	Raf|||Ras
T5418	BAY-293	50 mg	Small Compound	Raf|||Ras
T5418	BAY-293	100 mg	Small Compound	Raf|||Ras
T5420	Cycloguanil hydrochloride	1 mL	Small Compound	Parasite|||Drug Metabolite
T5420	Cycloguanil hydrochloride	5 mg	Small Compound	Parasite|||Drug Metabolite
T5420	Cycloguanil hydrochloride	10 mg	Small Compound	Parasite|||Drug Metabolite

Catalog ID	Name	Volume	Product Group	Target
T5420	Cycloguanil hydrochloride	25 mg	Small Compound	Parasite|||Drug Metabolite
T5420	Cycloguanil hydrochloride	50 mg	Small Compound	Parasite|||Drug Metabolite
T5420	Cycloguanil hydrochloride	100 mg	Small Compound	Parasite|||Drug Metabolite
T5420L	Cycloguanil	25 mg	Small Compound	Others
T5420L	Cycloguanil	50 mg	Small Compound	Others
T5420L	Cycloguanil	100 mg	Small Compound	Others
T5421	KDU691	1 mL	Small Compound	Parasite|||PI4K
T5421	KDU691	1 mg	Small Compound	Parasite|||PI4K
T5421	KDU691	5 mg	Small Compound	Parasite|||PI4K
T5421	KDU691	10 mg	Small Compound	Parasite|||PI4K
T5421	KDU691	25 mg	Small Compound	Parasite|||PI4K
T5421	KDU691	50 mg	Small Compound	Parasite|||PI4K
T5421	KDU691	100 mg	Small Compound	Parasite|||PI4K
T5422	CID 1375606	1 mL	Small Compound	Others
T5422	CID 1375606	2 mg	Small Compound	Others
T5422	CID 1375606	5 mg	Small Compound	Others
T5422	CID 1375606	10 mg	Small Compound	Others
T5422	CID 1375606	25 mg	Small Compound	Others
T5422	CID 1375606	50 mg	Small Compound	Others
T5422	CID 1375606	100 mg	Small Compound	Others
T5423	PKC-theta inhibitor	1 mL	Small Compound	PKC
T5423	PKC-theta inhibitor	1 mg	Small Compound	PKC
T5423	PKC-theta inhibitor	5 mg	Small Compound	PKC
T5423	PKC-theta inhibitor	10 mg	Small Compound	PKC
T5423	PKC-theta inhibitor	25 mg	Small Compound	PKC
T5423	PKC-theta inhibitor	50 mg	Small Compound	PKC
T5423	PKC-theta inhibitor	100 mg	Small Compound	PKC
T5423	PKC-theta inhibitor	200 mg	Small Compound	PKC
T5424	Etosalamide	1 mL	Small Compound	Others
T5424	Etosalamide	10 mg	Small Compound	Others
T5424	Etosalamide	25 mg	Small Compound	Others
T5424	Etosalamide	50 mg	Small Compound	Others
T5424	Etosalamide	100 mg	Small Compound	Others
T5425	ML367	1 mL	Small Compound	Epigenetic Reader Domain
T5425	ML367	5 mg	Small Compound	Epigenetic Reader Domain
T5425	ML367	10 mg	Small Compound	Epigenetic Reader Domain
T5425	ML367	25 mg	Small Compound	Epigenetic Reader Domain
T5425	ML367	50 mg	Small Compound	Epigenetic Reader Domain
T5425	ML367	100 mg	Small Compound	Epigenetic Reader Domain
T5426	DMNQ	1 mL	Small Compound	ROS|||Reactive Oxygen Species
T5426	DMNQ	5 mg	Small Compound	ROS|||Reactive Oxygen Species
T5426	DMNQ	10 mg	Small Compound	ROS|||Reactive Oxygen Species
T5426	DMNQ	25 mg	Small Compound	ROS|||Reactive Oxygen Species
T5426	DMNQ	50 mg	Small Compound	ROS|||Reactive Oxygen Species
T5426	DMNQ	100 mg	Small Compound	ROS|||Reactive Oxygen Species
T5426	DMNQ	500 mg	Small Compound	ROS|||Reactive Oxygen Species
T5427	GSK1940029	1 mL	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T5427	GSK1940029	1 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T5427	GSK1940029	5 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)

Catalog ID	Name	Volume	Product Group	Target
T5427	GSK1940029	10 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T5427	GSK1940029	25 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T5427	GSK1940029	50 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T5427	GSK1940029	100 mg	Small Compound	Dehydrogenase|||Stearoyl-CoA Desaturase (SCD)
T5428	BIX 02565	1 mL	Small Compound	LRRK2|||S6 Kinase
T5428	BIX 02565	1 mg	Small Compound	LRRK2|||S6 Kinase
T5428	BIX 02565	5 mg	Small Compound	LRRK2|||S6 Kinase
T5428	BIX 02565	10 mg	Small Compound	LRRK2|||S6 Kinase
T5428	BIX 02565	25 mg	Small Compound	LRRK2|||S6 Kinase
T5428	BIX 02565	50 mg	Small Compound	LRRK2|||S6 Kinase
T5429	Theaflavin 3,3'-digallate	1 mL	Natural Product	HIV Protease|||Antioxidant|||Virus Protease|||HSV
T5429	Theaflavin 3,3'-digallate	1 mg	Natural Product	HIV Protease|||Antioxidant|||Virus Protease|||HSV
T5429	Theaflavin 3,3'-digallate	5 mg	Natural Product	HIV Protease|||Antioxidant|||Virus Protease|||HSV
T5429	Theaflavin 3,3'-digallate	10 mg	Natural Product	HIV Protease|||Antioxidant|||Virus Protease|||HSV
T5429	Theaflavin 3,3'-digallate	25 mg	Natural Product	HIV Protease|||Antioxidant|||Virus Protease|||HSV
T5429	Theaflavin 3,3'-digallate	50 mg	Natural Product	HIV Protease|||Antioxidant|||Virus Protease|||HSV
T5429	Theaflavin 3,3'-digallate	100 mg	Natural Product	HIV Protease|||Antioxidant|||Virus Protease|||HSV
T5430	[8]-Shogaol	1 mL	Natural Product	COX|||Apoptosis
T5430	[8]-Shogaol	1 mg	Natural Product	COX|||Apoptosis
T5430	[8]-Shogaol	5 mg	Natural Product	COX|||Apoptosis
T5430	[8]-Shogaol	10 mg	Natural Product	COX|||Apoptosis
T5430	[8]-Shogaol	25 mg	Natural Product	COX|||Apoptosis
T5430	[8]-Shogaol	50 mg	Natural Product	COX|||Apoptosis
T5430	[8]-Shogaol	100 mg	Natural Product	COX|||Apoptosis
T5431	[10]-Shogaol	1 mL	Natural Product	COX|||Antioxidant
T5431	[10]-Shogaol	1 mg	Natural Product	COX|||Antioxidant
T5431	[10]-Shogaol	5 mg	Natural Product	COX|||Antioxidant
T5431	[10]-Shogaol	10 mg	Natural Product	COX|||Antioxidant
T5431	[10]-Shogaol	25 mg	Natural Product	COX|||Antioxidant
T5431	[10]-Shogaol	50 mg	Natural Product	COX|||Antioxidant
T5431	[10]-Shogaol	100 mg	Natural Product	COX|||Antioxidant
T5432	Eganelisib	5 mg	Small Compound	PI3K
T5432	Eganelisib	10 mg	Small Compound	PI3K
T5432	Eganelisib	25 mg	Small Compound	PI3K
T5432	Eganelisib	50 mg	Small Compound	PI3K
T5432	Eganelisib	100 mg	Small Compound	PI3K
T5432	Eganelisib	500 mg	Small Compound	PI3K
T5434	ARV-825	1 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5434	ARV-825	5 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5434	ARV-825	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5434	ARV-825	25 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5434	ARV-825	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5434	ARV-825	100 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5435	ARV-771	1 mL	PROTAC	Epigenetic Reader Domain|||PROTACs
T5435	ARV-771	1 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5435	ARV-771	5 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5435	ARV-771	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5435	ARV-771	25 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5435	ARV-771	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs

Catalog ID	Name	Volume	Product Group	Target
T5435	ARV-771	100 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5436	MZ 1	1 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5436	MZ 1	5 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5436	MZ 1	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5436	MZ 1	25 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5436	MZ 1	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5436	MZ 1	100 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5437	Gefitinib-based PROTAC 3	2 mg	PROTAC	PROTACs|||EGFR
T5437	Gefitinib-based PROTAC 3	5 mg	PROTAC	PROTACs|||EGFR
T5437	Gefitinib-based PROTAC 3	10 mg	PROTAC	PROTACs|||EGFR
T5437	Gefitinib-based PROTAC 3	25 mg	PROTAC	PROTACs|||EGFR
T5437	Gefitinib-based PROTAC 3	50 mg	PROTAC	PROTACs|||EGFR
T5437	Gefitinib-based PROTAC 3	100 mg	PROTAC	PROTACs|||EGFR
T5438	PROTAC CDK9 Degrader-1	1 mL	PROTAC	CDK|||PROTACs
T5438	PROTAC CDK9 Degrader-1	1 mg	PROTAC	CDK|||PROTACs
T5438	PROTAC CDK9 Degrader-1	5 mg	PROTAC	CDK|||PROTACs
T5438	PROTAC CDK9 Degrader-1	10 mg	PROTAC	CDK|||PROTACs
T5438	PROTAC CDK9 Degrader-1	25 mg	PROTAC	CDK|||PROTACs
T5438	PROTAC CDK9 Degrader-1	50 mg	PROTAC	CDK|||PROTACs
T5439	BRD4 degrader AT1	5 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5440	Dbet57	1 mL	PROTAC	PROTACs|||Epigenetic Reader Domain
T5440	Dbet57	1 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5440	Dbet57	5 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5440	Dbet57	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5440	Dbet57	25 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5440	Dbet57	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5440	Dbet57	100 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5440	Dbet57	500 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T5442	A1874	1 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5442	A1874	2 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5442	A1874	5 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5442	A1874	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5442	A1874	25 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5442	A1874	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5442	A1874	100 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T5443	JQ-1 (carboxylic acid)	1 mL	PROTAC	Epigenetic Reader Domain
T5443	JQ-1 (carboxylic acid)	5 mg	PROTAC	Epigenetic Reader Domain
T5443	JQ-1 (carboxylic acid)	10 mg	PROTAC	Epigenetic Reader Domain
T5443	JQ-1 (carboxylic acid)	25 mg	PROTAC	Epigenetic Reader Domain
T5443	JQ-1 (carboxylic acid)	50 mg	PROTAC	Epigenetic Reader Domain
T5443	JQ-1 (carboxylic acid)	100 mg	PROTAC	Epigenetic Reader Domain
T5443	JQ-1 (carboxylic acid)	200 mg	PROTAC	Epigenetic Reader Domain
T5444	CLP290	1 mL	Small Compound	Potassium Channel
T5444	CLP290	5 mg	Small Compound	Potassium Channel
T5444	CLP290	10 mg	Small Compound	Potassium Channel
T5444	CLP290	25 mg	Small Compound	Potassium Channel
T5444	CLP290	50 mg	Small Compound	Potassium Channel
T5444	CLP290	100 mg	Small Compound	Potassium Channel
T5445	2-Amino-4-hydroxypyrrolo[2,3- d]pyrimidi	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T5445	2-Amino-4-hydroxypyrrolo[2,3- d]pyrimidi	25 mg	Small Compound	Others
T5445	2-Amino-4-hydroxypyrrolo[2,3- d]pyrimidi	50 mg	Small Compound	Others
T5445	2-Amino-4-hydroxypyrrolo[2,3- d]pyrimidi	100 mg	Small Compound	Others
T5445	2-Amino-4-hydroxypyrrolo[2,3- d]pyrimidi	500 mg	Small Compound	Others
T5446	CIBACRON BLUE 3G-A	1 mL	Dye-Reagents	Others
T5446	CIBACRON BLUE 3G-A	10 mg	Dye-Reagents	Others
T5446	CIBACRON BLUE 3G-A	25 mg	Dye-Reagents	Others
T5446	CIBACRON BLUE 3G-A	50 mg	Dye-Reagents	Others
T5447	Anle138b	1 mL	Small Compound	Beta Amyloid
T5447	Anle138b	25 mg	Small Compound	Beta Amyloid
T5447	Anle138b	50 mg	Small Compound	Beta Amyloid
T5447	Anle138b	100 mg	Small Compound	Beta Amyloid
T5447	Anle138b	200 mg	Small Compound	Beta Amyloid
T5448	Clanfenur	1 mL	Small Compound	Others
T5448	Clanfenur	1 mg	Small Compound	Others
T5448	Clanfenur	5 mg	Small Compound	Others
T5448	Clanfenur	10 mg	Small Compound	Others
T5448	Clanfenur	25 mg	Small Compound	Others
T5448	Clanfenur	50 mg	Small Compound	Others
T5448	Clanfenur	100 mg	Small Compound	Others
T5448	Clanfenur	500 mg	Small Compound	Others
T5449	Bamaquimast	1 mg	Small Compound	Proton pump
T5450	DL-071-IT	5 mg	Small Compound	Adrenergic Receptor
T5450	DL-071-IT	10 mg	Small Compound	Adrenergic Receptor
T5450	DL-071-IT	25 mg	Small Compound	Adrenergic Receptor
T5451	Eph inhibitor 2	1 mL	Small Compound	Ephrin Receptor
T5451	Eph inhibitor 2	1 mg	Small Compound	Ephrin Receptor
T5451	Eph inhibitor 2	2 mg	Small Compound	Ephrin Receptor
T5451	Eph inhibitor 2	5 mg	Small Compound	Ephrin Receptor
T5451	Eph inhibitor 2	10 mg	Small Compound	Ephrin Receptor
T5451	Eph inhibitor 2	25 mg	Small Compound	Ephrin Receptor
T5451	Eph inhibitor 2	50 mg	Small Compound	Ephrin Receptor
T5451	Eph inhibitor 2	100 mg	Small Compound	Ephrin Receptor
T5451	Eph inhibitor 2	500 mg	Small Compound	Ephrin Receptor
T5452	Ehp-inhibitor-2	1 mL	Small Compound	Ephrin Receptor
T5452	Ehp-inhibitor-2	1 mg	Small Compound	Ephrin Receptor
T5452	Ehp-inhibitor-2	2 mg	Small Compound	Ephrin Receptor
T5452	Ehp-inhibitor-2	5 mg	Small Compound	Ephrin Receptor
T5452	Ehp-inhibitor-2	10 mg	Small Compound	Ephrin Receptor
T5452	Ehp-inhibitor-2	25 mg	Small Compound	Ephrin Receptor
T5452	Ehp-inhibitor-2	50 mg	Small Compound	Ephrin Receptor
T5452	Ehp-inhibitor-2	100 mg	Small Compound	Ephrin Receptor
T5453	3-Methyltoxoflavin	1 mL	Small Compound	Others
T5453	3-Methyltoxoflavin	1 mg	Small Compound	Others
T5453	3-Methyltoxoflavin	5 mg	Small Compound	Others
T5453	3-Methyltoxoflavin	10 mg	Small Compound	Others
T5453	3-Methyltoxoflavin	25 mg	Small Compound	Others
T5453	3-Methyltoxoflavin	50 mg	Small Compound	Others
T5453	3-Methyltoxoflavin	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T5454	N-(p-amylcinnamoyl) Anthranilic Acid	1 mL	Small Compound	TRP/TRPV Channel|||Phospholipase
T5454	N-(p-amylcinnamoyl) Anthranilic Acid	25 mg	Small Compound	TRP/TRPV Channel|||Phospholipase
T5454	N-(p-amylcinnamoyl) Anthranilic Acid	50 mg	Small Compound	TRP/TRPV Channel|||Phospholipase
T5455	HT-2157	1 mL	Small Compound	Neuropeptide Y Receptor
T5455	HT-2157	5 mg	Small Compound	Neuropeptide Y Receptor
T5455	HT-2157	10 mg	Small Compound	Neuropeptide Y Receptor
T5455	HT-2157	25 mg	Small Compound	Neuropeptide Y Receptor
T5455	HT-2157	50 mg	Small Compound	Neuropeptide Y Receptor
T5455	HT-2157	100 mg	Small Compound	Neuropeptide Y Receptor
T5456	WNK-IN-11	1 mL	Small Compound	Serine/threonin kinase
T5456	WNK-IN-11	1 mg	Small Compound	Serine/threonin kinase
T5456	WNK-IN-11	5 mg	Small Compound	Serine/threonin kinase
T5456	WNK-IN-11	10 mg	Small Compound	Serine/threonin kinase
T5456	WNK-IN-11	25 mg	Small Compound	Serine/threonin kinase
T5456	WNK-IN-11	50 mg	Small Compound	Serine/threonin kinase
T5456	WNK-IN-11	100 mg	Small Compound	Serine/threonin kinase
T5456	WNK-IN-11	500 mg	Small Compound	Serine/threonin kinase
T5457	SN 6	1 mL	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T5457	SN 6	5 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T5457	SN 6	10 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T5457	SN 6	25 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T5457	SN 6	50 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T5457	SN 6	100 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T5457	SN 6	200 mg	Small Compound	Na+/Ca2+ Exchanger|||Calcium Channel
T5458	Darusentan	1 mL	Small Compound	Endothelin Receptor
T5458	Darusentan	1 mg	Small Compound	Endothelin Receptor
T5458	Darusentan	2 mg	Small Compound	Endothelin Receptor
T5458	Darusentan	5 mg	Small Compound	Endothelin Receptor
T5458	Darusentan	10 mg	Small Compound	Endothelin Receptor
T5458	Darusentan	25 mg	Small Compound	Endothelin Receptor
T5458	Darusentan	50 mg	Small Compound	Endothelin Receptor
T5458	Darusentan	100 mg	Small Compound	Endothelin Receptor
T5460	Mofezolac	1 mL	Small Compound	COX
T5460	Mofezolac	5 mg	Small Compound	COX
T5460	Mofezolac	10 mg	Small Compound	COX
T5460	Mofezolac	25 mg	Small Compound	COX
T5460	Mofezolac	50 mg	Small Compound	COX
T5460	Mofezolac	100 mg	Small Compound	COX
T5460	Mofezolac	200 mg	Small Compound	COX
T5461	GNE-6640	1 mL	Small Compound	DUB
T5461	GNE-6640	1 mg	Small Compound	DUB
T5461	GNE-6640	2 mg	Small Compound	DUB
T5461	GNE-6640	5 mg	Small Compound	DUB
T5461	GNE-6640	10 mg	Small Compound	DUB
T5461	GNE-6640	25 mg	Small Compound	DUB
T5461	GNE-6640	50 mg	Small Compound	DUB
T5461	GNE-6640	100 mg	Small Compound	DUB
T5462	Almonertinib	1 mL	Small Compound	EGFR
T5462	Almonertinib	1 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T5462	Almonertinib	5 mg	Small Compound	EGFR
T5462	Almonertinib	10 mg	Small Compound	EGFR
T5462	Almonertinib	25 mg	Small Compound	EGFR
T5462	Almonertinib	50 mg	Small Compound	EGFR
T5462	Almonertinib	100 mg	Small Compound	EGFR
T5462	Almonertinib	500 mg	Small Compound	EGFR
T5463	Verdiperstat	1 mL	Small Compound	Glutathione Peroxidase
T5463	Verdiperstat	1 mg	Small Compound	Glutathione Peroxidase
T5463	Verdiperstat	2 mg	Small Compound	Glutathione Peroxidase
T5463	Verdiperstat	5 mg	Small Compound	Glutathione Peroxidase
T5463	Verdiperstat	10 mg	Small Compound	Glutathione Peroxidase
T5463	Verdiperstat	25 mg	Small Compound	Glutathione Peroxidase
T5463	Verdiperstat	50 mg	Small Compound	Glutathione Peroxidase
T5463	Verdiperstat	100 mg	Small Compound	Glutathione Peroxidase
T5464	JNJ-10229570	1 mL	Small Compound	Melanocortin Receptor
T5464	JNJ-10229570	1 mg	Small Compound	Melanocortin Receptor
T5464	JNJ-10229570	5 mg	Small Compound	Melanocortin Receptor
T5464	JNJ-10229570	10 mg	Small Compound	Melanocortin Receptor
T5464	JNJ-10229570	25 mg	Small Compound	Melanocortin Receptor
T5464	JNJ-10229570	50 mg	Small Compound	Melanocortin Receptor
T5464	JNJ-10229570	100 mg	Small Compound	Melanocortin Receptor
T5465	PF-5274857	1 mL	Small Compound	Smo
T5465	PF-5274857	2 mg	Small Compound	Smo
T5465	PF-5274857	5 mg	Small Compound	Smo
T5465	PF-5274857	10 mg	Small Compound	Smo
T5465	PF-5274857	25 mg	Small Compound	Smo
T5465	PF-5274857	50 mg	Small Compound	Smo
T5465	PF-5274857	100 mg	Small Compound	Smo
T5466	XL 999	1 mL	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR
T5466	XL 999	1 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR
T5466	XL 999	5 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR
T5466	XL 999	10 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR
T5466	XL 999	25 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR
T5466	XL 999	50 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR
T5466	XL 999	100 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR
T5467	SAR125844	1 mL	Small Compound	c-Met/HGFR|||Apoptosis
T5467	SAR125844	1 mg	Small Compound	c-Met/HGFR|||Apoptosis
T5467	SAR125844	5 mg	Small Compound	c-Met/HGFR|||Apoptosis
T5467	SAR125844	10 mg	Small Compound	c-Met/HGFR|||Apoptosis
T5467	SAR125844	25 mg	Small Compound	c-Met/HGFR|||Apoptosis
T5467	SAR125844	50 mg	Small Compound	c-Met/HGFR|||Apoptosis
T5467	SAR125844	100 mg	Small Compound	c-Met/HGFR|||Apoptosis
T5467	SAR125844	200 mg	Small Compound	c-Met/HGFR|||Apoptosis
T5468	YF-2	1 mL	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T5468	YF-2	1 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T5468	YF-2	5 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T5468	YF-2	10 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T5468	YF-2	25 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T5468	YF-2	50 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase

Catalog ID	Name	Volume	Product Group	Target
T5468	YF-2	100 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T5469	K-Ras-IN-1	1 mL	Small Compound	Raf|||Ras
T5469	K-Ras-IN-1	2 mg	Small Compound	Raf|||Ras
T5469	K-Ras-IN-1	5 mg	Small Compound	Raf|||Ras
T5469	K-Ras-IN-1	10 mg	Small Compound	Raf|||Ras
T5469	K-Ras-IN-1	25 mg	Small Compound	Raf|||Ras
T5469	K-Ras-IN-1	50 mg	Small Compound	Raf|||Ras
T5469	K-Ras-IN-1	100 mg	Small Compound	Raf|||Ras
T5469	K-Ras-IN-1	200 mg	Small Compound	Raf|||Ras
T5470	LAZABEMIDE	1 mL	Small Compound	MAO|||Monoamine Oxidase
T5470	LAZABEMIDE	10 mg	Small Compound	MAO|||Monoamine Oxidase
T5470	LAZABEMIDE	25 mg	Small Compound	MAO|||Monoamine Oxidase
T5470	LAZABEMIDE	50 mg	Small Compound	MAO|||Monoamine Oxidase
T5470	LAZABEMIDE	100 mg	Small Compound	MAO|||Monoamine Oxidase
T5471	GUANABENZ	1 mL	Small Compound	Adrenergic Receptor
T5471	GUANABENZ	2 mg	Small Compound	Adrenergic Receptor
T5471	GUANABENZ	5 mg	Small Compound	Adrenergic Receptor
T5471	GUANABENZ	10 mg	Small Compound	Adrenergic Receptor
T5471	GUANABENZ	25 mg	Small Compound	Adrenergic Receptor
T5471	GUANABENZ	50 mg	Small Compound	Adrenergic Receptor
T5471	GUANABENZ	100 mg	Small Compound	Adrenergic Receptor
T5471	GUANABENZ	200 mg	Small Compound	Adrenergic Receptor
T5472	PQR620	1 mL	Small Compound	mTOR
T5472	PQR620	1 mg	Small Compound	mTOR
T5472	PQR620	5 mg	Small Compound	mTOR
T5472	PQR620	10 mg	Small Compound	mTOR
T5472	PQR620	25 mg	Small Compound	mTOR
T5472	PQR620	50 mg	Small Compound	mTOR
T5472	PQR620	100 mg	Small Compound	mTOR
T5472	PQR620	200 mg	Small Compound	mTOR
T5473	ASP5878	1 mL	Small Compound	FGFR
T5473	ASP5878	1 mg	Small Compound	FGFR
T5473	ASP5878	5 mg	Small Compound	FGFR
T5473	ASP5878	10 mg	Small Compound	FGFR
T5473	ASP5878	25 mg	Small Compound	FGFR
T5473	ASP5878	50 mg	Small Compound	FGFR
T5473	ASP5878	100 mg	Small Compound	FGFR
T5474	D159687	1 mL	Small Compound	PDE
T5474	D159687	5 mg	Small Compound	PDE
T5474	D159687	10 mg	Small Compound	PDE
T5474	D159687	25 mg	Small Compound	PDE
T5474	D159687	50 mg	Small Compound	PDE
T5474	D159687	100 mg	Small Compound	PDE
T5474	D159687	200 mg	Small Compound	PDE
T5475	ZD-4190	1 mL	Small Compound	VEGFR||EGFR
T5475	ZD-4190	1 mg	Small Compound	VEGFR||EGFR
T5475	ZD-4190	5 mg	Small Compound	VEGFR||EGFR
T5475	ZD-4190	10 mg	Small Compound	VEGFR||EGFR
T5475	ZD-4190	25 mg	Small Compound	VEGFR||EGFR

Catalog ID	Name	Volume	Product Group	Target
T5475	ZD-4190	50 mg	Small Compound	VEGFR|||EGFR
T5475	ZD-4190	100 mg	Small Compound	VEGFR|||EGFR
T5475	ZD-4190	200 mg	Small Compound	VEGFR|||EGFR
T5476	mAChr-in-1	1 mL	Small Compound	AChR
T5476	mAChr-in-1	25 mg	Small Compound	AChR
T5477	ELQ-300	1 mL	Small Compound	Parasite
T5477	ELQ-300	2 mg	Small Compound	Parasite
T5477	ELQ-300	5 mg	Small Compound	Parasite
T5477	ELQ-300	10 mg	Small Compound	Parasite
T5477	ELQ-300	25 mg	Small Compound	Parasite
T5477	ELQ-300	50 mg	Small Compound	Parasite
T5477	ELQ-300	100 mg	Small Compound	Parasite
T5477	ELQ-300	200 mg	Small Compound	Parasite
T5478	SRI 31215 TFA	1 mL	Small Compound	c-Met/HGFR
T5478	SRI 31215 TFA	1 mg	Small Compound	c-Met/HGFR
T5478	SRI 31215 TFA	5 mg	Small Compound	c-Met/HGFR
T5478	SRI 31215 TFA	10 mg	Small Compound	c-Met/HGFR
T5478	SRI 31215 TFA	25 mg	Small Compound	c-Met/HGFR
T5478	SRI 31215 TFA	50 mg	Small Compound	c-Met/HGFR
T5478	SRI 31215 TFA	100 mg	Small Compound	c-Met/HGFR
T5478	SRI 31215 TFA	200 mg	Small Compound	c-Met/HGFR
T5479	AMG 333	1 mL	Small Compound	TRP/TRPV Channel
T5479	AMG 333	1 mg	Small Compound	TRP/TRPV Channel
T5479	AMG 333	2 mg	Small Compound	TRP/TRPV Channel
T5479	AMG 333	5 mg	Small Compound	TRP/TRPV Channel
T5479	AMG 333	10 mg	Small Compound	TRP/TRPV Channel
T5479	AMG 333	25 mg	Small Compound	TRP/TRPV Channel
T5479	AMG 333	50 mg	Small Compound	TRP/TRPV Channel
T5479	AMG 333	100 mg	Small Compound	TRP/TRPV Channel
T5480	BI-4464	1 mg	PROTAC	FAK|||Ligands for Target Protein for PROTAC
T5480	BI-4464	5 mg	PROTAC	FAK|||Ligands for Target Protein for PROTAC
T5480	BI-4464	10 mg	PROTAC	FAK|||Ligands for Target Protein for PROTAC
T5480	BI-4464	25 mg	PROTAC	FAK|||Ligands for Target Protein for PROTAC
T5480	BI-4464	50 mg	PROTAC	FAK|||Ligands for Target Protein for PROTAC
T5480	BI-4464	100 mg	PROTAC	FAK|||Ligands for Target Protein for PROTAC
T5481	TRi-1	1 mL	Small Compound	Others
T5481	TRi-1	1 mg	Small Compound	Others
T5481	TRi-1	2 mg	Small Compound	Others
T5481	TRi-1	5 mg	Small Compound	Others
T5481	TRi-1	10 mg	Small Compound	Others
T5481	TRi-1	25 mg	Small Compound	Others
T5481	TRi-1	50 mg	Small Compound	Others
T5481	TRi-1	100 mg	Small Compound	Others
T5482	TG4-155	1 mL	Small Compound	Prostaglandin Receptor
T5482	TG4-155	1 mg	Small Compound	Prostaglandin Receptor
T5482	TG4-155	2 mg	Small Compound	Prostaglandin Receptor
T5482	TG4-155	5 mg	Small Compound	Prostaglandin Receptor
T5482	TG4-155	10 mg	Small Compound	Prostaglandin Receptor
T5482	TG4-155	25 mg	Small Compound	Prostaglandin Receptor

Catalog ID	Name	Volume	Product Group	Target
T5482	TG4-155	50 mg	Small Compound	Prostaglandin Receptor
T5482	TG4-155	100 mg	Small Compound	Prostaglandin Receptor
T5483	DMX-5804	1 mL	Small Compound	MAPK
T5483	DMX-5804	1 mg	Small Compound	MAPK
T5483	DMX-5804	2 mg	Small Compound	MAPK
T5483	DMX-5804	5 mg	Small Compound	MAPK
T5483	DMX-5804	10 mg	Small Compound	MAPK
T5483	DMX-5804	25 mg	Small Compound	MAPK
T5483	DMX-5804	50 mg	Small Compound	MAPK
T5483	DMX-5804	100 mg	Small Compound	MAPK
T5484	GSK467	1 mL	Small Compound	Histone Methyltransferase|||Histone Demethylase
T5484	GSK467	1 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T5484	GSK467	5 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T5484	GSK467	10 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T5484	GSK467	25 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T5484	GSK467	50 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T5484	GSK467	100 mg	Small Compound	Histone Methyltransferase|||Histone Demethylase
T5485	OSU-T315	1 mL	Small Compound	Autophagy|||Integrin|||Apoptosis
T5485	OSU-T315	1 mg	Small Compound	Autophagy|||Integrin|||Apoptosis
T5485	OSU-T315	2 mg	Small Compound	Autophagy|||Integrin|||Apoptosis
T5485	OSU-T315	5 mg	Small Compound	Autophagy|||Integrin|||Apoptosis
T5485	OSU-T315	10 mg	Small Compound	Autophagy|||Integrin|||Apoptosis
T5485	OSU-T315	25 mg	Small Compound	Autophagy|||Integrin|||Apoptosis
T5485	OSU-T315	50 mg	Small Compound	Autophagy|||Integrin|||Apoptosis
T5485	OSU-T315	100 mg	Small Compound	Autophagy|||Integrin|||Apoptosis
T5485	OSU-T315	500 mg	Small Compound	Autophagy|||Integrin|||Apoptosis
T5486	RU.521	1 mL	Small Compound	cGAS|||DNA
T5486	RU.521	1 mg	Small Compound	cGAS|||DNA
T5486	RU.521	2 mg	Small Compound	cGAS|||DNA
T5486	RU.521	5 mg	Small Compound	cGAS|||DNA
T5486	RU.521	10 mg	Small Compound	cGAS|||DNA
T5486	RU.521	25 mg	Small Compound	cGAS|||DNA
T5486	RU.521	50 mg	Small Compound	cGAS|||DNA
T5486	RU.521	100 mg	Small Compound	cGAS|||DNA
T5487	MW-150 dihydrochloride dihydrate	25 mg	Small Compound	Others
T5487	MW-150 dihydrochloride dihydrate	50 mg	Small Compound	Others
T5487	MW-150 dihydrochloride dihydrate	100 mg	Small Compound	Others
T5488	ILK-IN-2	1 mL	Small Compound	Integrin
T5488	ILK-IN-2	1 mg	Small Compound	Integrin
T5488	ILK-IN-2	5 mg	Small Compound	Integrin
T5488	ILK-IN-2	10 mg	Small Compound	Integrin
T5488	ILK-IN-2	25 mg	Small Compound	Integrin
T5488	ILK-IN-2	50 mg	Small Compound	Integrin
T5488	ILK-IN-2	100 mg	Small Compound	Integrin
T5488	ILK-IN-2	200 mg	Small Compound	Integrin
T5489	Tryptophan, N-indol-3-ylacetyl- (6CI)	1 mL	Small Compound	Glucosidase
T5489	Tryptophan, N-indol-3-ylacetyl- (6CI)	5 mg	Small Compound	Glucosidase
T5489	Tryptophan, N-indol-3-ylacetyl- (6CI)	10 mg	Small Compound	Glucosidase
T5489	Tryptophan, N-indol-3-ylacetyl- (6CI)	25 mg	Small Compound	Glucosidase

Catalog ID	Name	Volume	Product Group	Target
T5489	Tryptophan, N-indol-3-ylacetyl- (6Cl)	50 mg	Small Compound	Glucosidase
T5489	Tryptophan, N-indol-3-ylacetyl- (6Cl)	100 mg	Small Compound	Glucosidase
T5489	Tryptophan, N-indol-3-ylacetyl- (6Cl)	200 mg	Small Compound	Glucosidase
T5490	AK-7	1 mL	Small Compound	Sirtuin
T5490	AK-7	1 mg	Small Compound	Sirtuin
T5490	AK-7	2 mg	Small Compound	Sirtuin
T5490	AK-7	5 mg	Small Compound	Sirtuin
T5490	AK-7	10 mg	Small Compound	Sirtuin
T5490	AK-7	25 mg	Small Compound	Sirtuin
T5490	AK-7	50 mg	Small Compound	Sirtuin
T5490	AK-7	100 mg	Small Compound	Sirtuin
T5491	GSK3179106	1 mL	Small Compound	c-RET
T5491	GSK3179106	1 mg	Small Compound	c-RET
T5491	GSK3179106	5 mg	Small Compound	c-RET
T5491	GSK3179106	10 mg	Small Compound	c-RET
T5491	GSK3179106	25 mg	Small Compound	c-RET
T5491	GSK3179106	50 mg	Small Compound	c-RET
T5491	GSK3179106	100 mg	Small Compound	c-RET
T5492	JAK3-IN-6	1 mL	Small Compound	JAK
T5492	JAK3-IN-6	2 mg	Small Compound	JAK
T5492	JAK3-IN-6	5 mg	Small Compound	JAK
T5492	JAK3-IN-6	10 mg	Small Compound	JAK
T5492	JAK3-IN-6	25 mg	Small Compound	JAK
T5492	JAK3-IN-6	50 mg	Small Compound	JAK
T5492	JAK3-IN-6	100 mg	Small Compound	JAK
T5493	Pyronaridine	1 mg	Small Compound	Others
T5493	Pyronaridine	5 mg	Small Compound	Others
T5493	Pyronaridine	10 mg	Small Compound	Others
T5493	Pyronaridine	25 mg	Small Compound	Others
T5493	Pyronaridine	50 mg	Small Compound	Others
T5493	Pyronaridine	100 mg	Small Compound	Others
T5493	Pyronaridine	200 mg	Small Compound	Others
T5494	MW-150	1 mL	Small Compound	p38 MAPK|||Autophagy
T5494	MW-150	1 mg	Small Compound	p38 MAPK|||Autophagy
T5494	MW-150	5 mg	Small Compound	p38 MAPK|||Autophagy
T5494	MW-150	10 mg	Small Compound	p38 MAPK|||Autophagy
T5494	MW-150	25 mg	Small Compound	p38 MAPK|||Autophagy
T5494	MW-150	50 mg	Small Compound	p38 MAPK|||Autophagy
T5494	MW-150	100 mg	Small Compound	p38 MAPK|||Autophagy
T5494	MW-150	500 mg	Small Compound	p38 MAPK|||Autophagy
T5495	Decloxizine dihydrochloride	1 mL	Small Compound	Histamine Receptor
T5495	Decloxizine dihydrochloride	10 mg	Small Compound	Histamine Receptor
T5495	Decloxizine dihydrochloride	25 mg	Small Compound	Histamine Receptor
T5495	Decloxizine dihydrochloride	50 mg	Small Compound	Histamine Receptor
T5495	Decloxizine dihydrochloride	100 mg	Small Compound	Histamine Receptor
T5495	Decloxizine dihydrochloride	500 mg	Small Compound	Histamine Receptor
T5496	ML-030	1 mL	Small Compound	PDE
T5496	ML-030	5 mg	Small Compound	PDE
T5496	ML-030	10 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T5496	ML-030	25 mg	Small Compound	PDE
T5496	ML-030	50 mg	Small Compound	PDE
T5496	ML-030	100 mg	Small Compound	PDE
T5496	ML-030	200 mg	Small Compound	PDE
T5497	AMAROGENTIN	2 mg	Natural Product	Apoptosis|||AMPK
T5497	AMAROGENTIN	5 mg	Natural Product	Apoptosis|||AMPK
T5497	AMAROGENTIN	10 mg	Natural Product	Apoptosis|||AMPK
T5497	AMAROGENTIN	25 mg	Natural Product	Apoptosis|||AMPK
T5497	AMAROGENTIN	50 mg	Natural Product	Apoptosis|||AMPK
T5497	AMAROGENTIN	100 mg	Natural Product	Apoptosis|||AMPK
T5498	SB-649868	1 mL	Small Compound	OX Receptor
T5498	SB-649868	1 mg	Small Compound	OX Receptor
T5498	SB-649868	5 mg	Small Compound	OX Receptor
T5498	SB-649868	10 mg	Small Compound	OX Receptor
T5498	SB-649868	25 mg	Small Compound	OX Receptor
T5498	SB-649868	50 mg	Small Compound	OX Receptor
T5498	SB-649868	100 mg	Small Compound	OX Receptor
T5498	SB-649868	200 mg	Small Compound	OX Receptor
T5499	gardiquimod TFA salt	2 mg	Small Compound	Others
T5500	DORA-22	1 mL	Small Compound	OX Receptor
T5500	DORA-22	1 mg	Small Compound	OX Receptor
T5500	DORA-22	2 mg	Small Compound	OX Receptor
T5500	DORA-22	5 mg	Small Compound	OX Receptor
T5500	DORA-22	10 mg	Small Compound	OX Receptor
T5500	DORA-22	25 mg	Small Compound	OX Receptor
T5500	DORA-22	50 mg	Small Compound	OX Receptor
T5500	DORA-22	100 mg	Small Compound	OX Receptor
T5501	Clopidogrel thiolactone	1 mL	Small Compound	P2Y Receptor
T5501	Clopidogrel thiolactone	2 mg	Small Compound	P2Y Receptor
T5501	Clopidogrel thiolactone	5 mg	Small Compound	P2Y Receptor
T5501	Clopidogrel thiolactone	10 mg	Small Compound	P2Y Receptor
T5503	IPSU	1 mL	Small Compound	OX Receptor
T5503	IPSU	2 mg	Small Compound	OX Receptor
T5503	IPSU	5 mg	Small Compound	OX Receptor
T5503	IPSU	10 mg	Small Compound	OX Receptor
T5503	IPSU	25 mg	Small Compound	OX Receptor
T5503	IPSU	50 mg	Small Compound	OX Receptor
T5503	IPSU	100 mg	Small Compound	OX Receptor
T5503	IPSU	200 mg	Small Compound	OX Receptor
T5505	Terutroban	1 mL	Small Compound	Prostaglandin Receptor
T5505	Terutroban	5 mg	Small Compound	Prostaglandin Receptor
T5505	Terutroban	10 mg	Small Compound	Prostaglandin Receptor
T5507	(S)-4CPG	1 mg	Small Compound	GluR
T5507	(S)-4CPG	5 mg	Small Compound	GluR
T5507	(S)-4CPG	10 mg	Small Compound	GluR
T5507	(S)-4CPG	25 mg	Small Compound	GluR
T5507	(S)-4CPG	50 mg	Small Compound	GluR
T5507	(S)-4CPG	100 mg	Small Compound	GluR
T5507	(S)-4CPG	200 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T5508	PF-AKT400	1 mL	Small Compound	Akt
T5508	PF-AKT400	1 mg	Small Compound	Akt
T5508	PF-AKT400	5 mg	Small Compound	Akt
T5508	PF-AKT400	10 mg	Small Compound	Akt
T5508	PF-AKT400	25 mg	Small Compound	Akt
T5508	PF-AKT400	50 mg	Small Compound	Akt
T5508	PF-AKT400	100 mg	Small Compound	Akt
T5509	FPTQ	1 mL	Small Compound	GluR
T5509	FPTQ	1 mg	Small Compound	GluR
T5509	FPTQ	2 mg	Small Compound	GluR
T5509	FPTQ	5 mg	Small Compound	GluR
T5509	FPTQ	10 mg	Small Compound	GluR
T5509	FPTQ	25 mg	Small Compound	GluR
T5509	FPTQ	50 mg	Small Compound	GluR
T5509	FPTQ	100 mg	Small Compound	GluR
T5509	FPTQ	500 mg	Small Compound	GluR
T5511	L-765314	1 mL	Small Compound	Adrenergic Receptor
T5511	L-765314	2 mg	Small Compound	Adrenergic Receptor
T5511	L-765314	5 mg	Small Compound	Adrenergic Receptor
T5511	L-765314	10 mg	Small Compound	Adrenergic Receptor
T5511	L-765314	25 mg	Small Compound	Adrenergic Receptor
T5511	L-765314	50 mg	Small Compound	Adrenergic Receptor
T5511	L-765314	100 mg	Small Compound	Adrenergic Receptor
T5512	JNJ16259685	1 mL	Small Compound	GluR
T5512	JNJ16259685	1 mg	Small Compound	GluR
T5512	JNJ16259685	2 mg	Small Compound	GluR
T5512	JNJ16259685	5 mg	Small Compound	GluR
T5512	JNJ16259685	10 mg	Small Compound	GluR
T5512	JNJ16259685	25 mg	Small Compound	GluR
T5512	JNJ16259685	50 mg	Small Compound	GluR
T5512	JNJ16259685	100 mg	Small Compound	GluR
T5513	RO-3	1 mL	Small Compound	P2X Receptor
T5513	RO-3	1 mg	Small Compound	P2X Receptor
T5513	RO-3	5 mg	Small Compound	P2X Receptor
T5513	RO-3	10 mg	Small Compound	P2X Receptor
T5513	RO-3	25 mg	Small Compound	P2X Receptor
T5513	RO-3	50 mg	Small Compound	P2X Receptor
T5513	RO-3	100 mg	Small Compound	P2X Receptor
T5514	Epibrassinolide	1 mL	Natural Product	Apoptosis
T5514	Epibrassinolide	5 mg	Natural Product	Apoptosis
T5514	Epibrassinolide	10 mg	Natural Product	Apoptosis
T5514	Epibrassinolide	25 mg	Natural Product	Apoptosis
T5514	Epibrassinolide	50 mg	Natural Product	Apoptosis
T5514	Epibrassinolide	100 mg	Natural Product	Apoptosis
T5515	Hemin	1 g	Natural Product	Mitophagy|||Ferroptosis|||Autophagy
T5515	Hemin	5 g	Natural Product	Mitophagy|||Ferroptosis|||Autophagy
T5515	Hemin	500 mg	Natural Product	Mitophagy|||Ferroptosis|||Autophagy
T5516	diABZI STING agonist-1 trihydrochloride	1 mL	Small Compound	STING
T5516	diABZI STING agonist-1 trihydrochloride	1 mg	Small Compound	STING

Catalog ID	Name	Volume	Product Group	Target
T5516	diABZI STING agonist-1 trihydrochloride	5 mg	Small Compound	STING
T5516	diABZI STING agonist-1 trihydrochloride	10 mg	Small Compound	STING
T5516	diABZI STING agonist-1 trihydrochloride	25 mg	Small Compound	STING
T5516	diABZI STING agonist-1 trihydrochloride	50 mg	Small Compound	STING
T5516	diABZI STING agonist-1 trihydrochloride	100 mg	Small Compound	STING
T5517	(R)-Carisbamate	1 mL	Small Compound	Others
T5517	(R)-Carisbamate	1 mg	Small Compound	Others
T5517	(R)-Carisbamate	5 mg	Small Compound	Others
T5517	(R)-Carisbamate	10 mg	Small Compound	Others
T5517	(R)-Carisbamate	25 mg	Small Compound	Others
T5517	(R)-Carisbamate	50 mg	Small Compound	Others
T5517	(R)-Carisbamate	100 mg	Small Compound	Others
T5517	(R)-Carisbamate	500 mg	Small Compound	Others
T5518	N-acetylcysteine amide	1 mL	Small Compound	Reactive Oxygen Species|||ROS
T5518	N-acetylcysteine amide	2 mg	Small Compound	Reactive Oxygen Species|||ROS
T5518	N-acetylcysteine amide	5 mg	Small Compound	Reactive Oxygen Species|||ROS
T5518	N-acetylcysteine amide	10 mg	Small Compound	Reactive Oxygen Species|||ROS
T5518	N-acetylcysteine amide	25 mg	Small Compound	Reactive Oxygen Species|||ROS
T5518	N-acetylcysteine amide	50 mg	Small Compound	Reactive Oxygen Species|||ROS
T5518	N-acetylcysteine amide	100 mg	Small Compound	Reactive Oxygen Species|||ROS
T5518	N-acetylcysteine amide	500 mg	Small Compound	Reactive Oxygen Species|||ROS
T5519	Bivalirudin	5 mg	Peptide	Thrombin
T5519	Bivalirudin	10 mg	Peptide	Thrombin
T5519	Bivalirudin	25 mg	Peptide	Thrombin
T5519	Bivalirudin	50 mg	Peptide	Thrombin
T5519	Bivalirudin	100 mg	Peptide	Thrombin
T5520	Cetrorelix Acetate	1 mL	Small Compound	GNRH Receptor
T5520	Cetrorelix Acetate	1 mg	Small Compound	GNRH Receptor
T5520	Cetrorelix Acetate	5 mg	Small Compound	GNRH Receptor
T5520	Cetrorelix Acetate	10 mg	Small Compound	GNRH Receptor
T5520	Cetrorelix Acetate	25 mg	Small Compound	GNRH Receptor
T5520	Cetrorelix Acetate	50 mg	Small Compound	GNRH Receptor
T5520	Cetrorelix Acetate	100 mg	Small Compound	GNRH Receptor
T5520L	Cetrorelix diacetate	1 mL	Peptide	GNRH Receptor
T5520L	Cetrorelix diacetate	1 mg	Peptide	GNRH Receptor
T5520L	Cetrorelix diacetate	5 mg	Peptide	GNRH Receptor
T5520L	Cetrorelix diacetate	10 mg	Peptide	GNRH Receptor
T5520L	Cetrorelix diacetate	25 mg	Peptide	GNRH Receptor
T5520L	Cetrorelix diacetate	50 mg	Peptide	GNRH Receptor
T5520L	Cetrorelix diacetate	100 mg	Peptide	GNRH Receptor
T5520L	Cetrorelix diacetate	500 mg	Peptide	GNRH Receptor
T5521	Bropirimine	1 mL	Small Compound	TLR
T5521	Bropirimine	10 mg	Small Compound	TLR
T5521	Bropirimine	25 mg	Small Compound	TLR
T5521	Bropirimine	50 mg	Small Compound	TLR
T5521	Bropirimine	100 mg	Small Compound	TLR
T5521	Bropirimine	200 mg	Small Compound	TLR
T5522	NMDAR antagonist 1	1 mg	Small Compound	iGluR
T5522	NMDAR antagonist 1	5 mg	Small Compound	iGluR

Catalog ID	Name	Volume	Product Group	Target
T5522	NMDAR antagonist 1	10 mg	Small Compound	iGluR
T5522	NMDAR antagonist 1	25 mg	Small Compound	iGluR
T5522	NMDAR antagonist 1	50 mg	Small Compound	iGluR
T5522	NMDAR antagonist 1	100 mg	Small Compound	iGluR
T5522	NMDAR antagonist 1	200 mg	Small Compound	iGluR
T5523	Imidazole ketone erastin	1 mL	Small Compound	Ferroptosis
T5523	Imidazole ketone erastin	1 mg	Small Compound	Ferroptosis
T5523	Imidazole ketone erastin	2 mg	Small Compound	Ferroptosis
T5523	Imidazole ketone erastin	5 mg	Small Compound	Ferroptosis
T5523	Imidazole ketone erastin	10 mg	Small Compound	Ferroptosis
T5523	Imidazole ketone erastin	25 mg	Small Compound	Ferroptosis
T5523	Imidazole ketone erastin	50 mg	Small Compound	Ferroptosis
T5523	Imidazole ketone erastin	100 mg	Small Compound	Ferroptosis
T5524	Aurora kinase inhibitor-3	1 mL	Small Compound	Aurora Kinase
T5524	Aurora kinase inhibitor-3	1 mg	Small Compound	Aurora Kinase
T5524	Aurora kinase inhibitor-3	2 mg	Small Compound	Aurora Kinase
T5524	Aurora kinase inhibitor-3	5 mg	Small Compound	Aurora Kinase
T5524	Aurora kinase inhibitor-3	10 mg	Small Compound	Aurora Kinase
T5524	Aurora kinase inhibitor-3	25 mg	Small Compound	Aurora Kinase
T5524	Aurora kinase inhibitor-3	50 mg	Small Compound	Aurora Kinase
T5524	Aurora kinase inhibitor-3	100 mg	Small Compound	Aurora Kinase
T5524	Aurora kinase inhibitor-3	200 mg	Small Compound	Aurora Kinase
T5525	Shiraiachrome A	5 mg	Natural Product	
T5526	Glycoborinine	25 mg	Natural Product	Bcl-2 Family|||PARP|||ROS|||Caspase
T5526	Glycoborinine	50 mg	Natural Product	Bcl-2 Family|||PARP|||ROS|||Caspase
T5526	Glycoborinine	100 mg	Natural Product	Bcl-2 Family|||PARP|||ROS|||Caspase
T5527	Anigorufone	1 mg	Natural Product	Others
T5527	Anigorufone	5 mg	Natural Product	Others
T5527	Anigorufone	10 mg	Natural Product	Others
T5527	Anigorufone	25 mg	Natural Product	Others
T5527	Anigorufone	50 mg	Natural Product	Others
T5527	Anigorufone	100 mg	Natural Product	Others
T5528	Cyanidin Chloride	1 mL	Natural Product	Antioxidant
T5528	Cyanidin Chloride	1 mg	Natural Product	Antioxidant
T5528	Cyanidin Chloride	5 mg	Natural Product	Antioxidant
T5528	Cyanidin Chloride	10 mg	Natural Product	Antioxidant
T5528	Cyanidin Chloride	25 mg	Natural Product	Antioxidant
T5528	Cyanidin Chloride	50 mg	Natural Product	Antioxidant
T5528	Cyanidin Chloride	100 mg	Natural Product	Antioxidant
T5530	Mithramycin A	1 mL	Natural Product	DNA/RNA Synthesis
T5530	Mithramycin A	1 mg	Natural Product	DNA/RNA Synthesis
T5530	Mithramycin A	5 mg	Natural Product	DNA/RNA Synthesis
T5530	Mithramycin A	10 mg	Natural Product	DNA/RNA Synthesis
T5530	Mithramycin A	25 mg	Natural Product	DNA/RNA Synthesis
T5530	Mithramycin A	50 mg	Natural Product	DNA/RNA Synthesis
T5531	GSK-4716	1 mL	Small Compound	Estrogen Receptor/ERR
T5531	GSK-4716	5 mg	Small Compound	Estrogen Receptor/ERR
T5531	GSK-4716	10 mg	Small Compound	Estrogen Receptor/ERR
T5531	GSK-4716	25 mg	Small Compound	Estrogen Receptor/ERR

Catalog ID	Name	Volume	Product Group	Target
T5531	GSK-4716	50 mg	Small Compound	Estrogen Receptor/ERR
T5531	GSK-4716	100 mg	Small Compound	Estrogen Receptor/ERR
T5532	BMS-687453	1 mL	Small Compound	PPAR
T5532	BMS-687453	1 mg	Small Compound	PPAR
T5532	BMS-687453	2 mg	Small Compound	PPAR
T5532	BMS-687453	5 mg	Small Compound	PPAR
T5532	BMS-687453	10 mg	Small Compound	PPAR
T5532	BMS-687453	25 mg	Small Compound	PPAR
T5532	BMS-687453	50 mg	Small Compound	PPAR
T5532	BMS-687453	100 mg	Small Compound	PPAR
T5533	MC180295	1 mL	Small Compound	CDK
T5533	MC180295	1 mg	Small Compound	CDK
T5533	MC180295	5 mg	Small Compound	CDK
T5533	MC180295	10 mg	Small Compound	CDK
T5533	MC180295	25 mg	Small Compound	CDK
T5533	MC180295	50 mg	Small Compound	CDK
T5533	MC180295	100 mg	Small Compound	CDK
T5533	MC180295	200 mg	Small Compound	CDK
T5534	LOC14	5 mg	Small Compound	Others
T5534	LOC14	10 mg	Small Compound	Others
T5534	LOC14	25 mg	Small Compound	Others
T5534	LOC14	50 mg	Small Compound	Others
T5534	LOC14	100 mg	Small Compound	Others
T5535	ERK5-IN-2	1 mL	Small Compound	ERK
T5535	ERK5-IN-2	1 mg	Small Compound	ERK
T5535	ERK5-IN-2	5 mg	Small Compound	ERK
T5535	ERK5-IN-2	10 mg	Small Compound	ERK
T5535	ERK5-IN-2	25 mg	Small Compound	ERK
T5535	ERK5-IN-2	50 mg	Small Compound	ERK
T5535	ERK5-IN-2	100 mg	Small Compound	ERK
T5535	ERK5-IN-2	200 mg	Small Compound	ERK
T5536	SJA710-6	1 mL	Small Compound	Others
T5536	SJA710-6	10 mg	Small Compound	Others
T5536	SJA710-6	25 mg	Small Compound	Others
T5536	SJA710-6	50 mg	Small Compound	Others
T5536	SJA710-6	100 mg	Small Compound	Others
T5536	SJA710-6	200 mg	Small Compound	Others
T5537	IDF-11774	1 mL	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T5537	IDF-11774	1 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T5537	IDF-11774	5 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T5537	IDF-11774	10 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T5537	IDF-11774	25 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T5537	IDF-11774	50 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T5537	IDF-11774	100 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T5538	DC661	1 mL	Small Compound	Autophagy|||Apoptosis
T5538	DC661	1 mg	Small Compound	Autophagy|||Apoptosis
T5538	DC661	2 mg	Small Compound	Autophagy|||Apoptosis
T5538	DC661	5 mg	Small Compound	Autophagy|||Apoptosis
T5538	DC661	10 mg	Small Compound	Autophagy|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T5538	DC661	25 mg	Small Compound	Autophagy|||Apoptosis
T5538	DC661	50 mg	Small Compound	Autophagy|||Apoptosis
T5538	DC661	100 mg	Small Compound	Autophagy|||Apoptosis
T5539	GS-443902	1 mg	Small Compound	DNA/RNA Synthesis|||RSV|||Drug Metabolite|||Nucleoside Antimetabolite/Analog|||HCV
T5539	GS-443902	5 mg	Small Compound	DNA/RNA Synthesis|||RSV|||Drug Metabolite|||Nucleoside Antimetabolite/Analog|||HCV
T5539	GS-443902	10 mg	Small Compound	DNA/RNA Synthesis|||RSV|||Drug Metabolite|||Nucleoside Antimetabolite/Analog|||HCV
T5540	GSK8612	1 mL	Small Compound	IκB/IKK
T5540	GSK8612	1 mg	Small Compound	IκB/IKK
T5540	GSK8612	2 mg	Small Compound	IκB/IKK
T5540	GSK8612	5 mg	Small Compound	IκB/IKK
T5540	GSK8612	10 mg	Small Compound	IκB/IKK
T5540	GSK8612	25 mg	Small Compound	IκB/IKK
T5540	GSK8612	50 mg	Small Compound	IκB/IKK
T5540	GSK8612	100 mg	Small Compound	IκB/IKK
T5541	PDM11	1 mL	Small Compound	AhR
T5541	PDM11	1 mg	Small Compound	AhR
T5541	PDM11	5 mg	Small Compound	AhR
T5541	PDM11	10 mg	Small Compound	AhR
T5541	PDM11	25 mg	Small Compound	AhR
T5541	PDM11	50 mg	Small Compound	AhR
T5541	PDM11	100 mg	Small Compound	AhR
T5541	PDM11	200 mg	Small Compound	AhR
T5542	Tiglic acid	1 g	Natural Product	Endogenous Metabolite|||HSV
T5543	TriacetonaMine	1 g	Natural Product	Others
T5544	2-Furoic acid	1 mL	Natural Product	Acyltransferase|||Endogenous Metabolite|||ATP Citrate Lyase|||Anti-infection
T5544	2-Furoic acid	100 mg	Natural Product	Acyltransferase|||Endogenous Metabolite|||ATP Citrate Lyase|||Anti-infection
T5545	Maltol	1 mL	Natural Product	Endogenous Metabolite|||Antioxidant
T5545	Maltol	100 mg	Natural Product	Endogenous Metabolite|||Antioxidant
T5546	Helicin	10 mg	Natural Product	Others
T5546	Helicin	25 mg	Natural Product	Others
T5546	Helicin	50 mg	Natural Product	Others
T5546	Helicin	100 mg	Natural Product	Others
T5546	Helicin	200 mg	Natural Product	Others
T5546	Helicin	500 mg	Natural Product	Others
T5547	Furaneol	1 mL	Natural Product	Antibacterial
T5547	Furaneol	500 mg	Natural Product	Antibacterial
T5548	Verbenone	1 g	Natural Product	Others
T5548	Verbenone	1 mL	Natural Product	Others
T5549	Melamine	5 g	Natural Product	Others
T5550	2-Hydroxy-2-methylbutanoic acid	1 mL	Natural Product	Endogenous Metabolite
T5550	2-Hydroxy-2-methylbutanoic acid	100 mg	Natural Product	Endogenous Metabolite
T5550	2-Hydroxy-2-methylbutanoic acid	500 mg	Natural Product	Endogenous Metabolite
T5551	Levulinic acid	1 g	Natural Product	Endogenous Metabolite
T5551	Levulinic acid	5 g	Natural Product	Endogenous Metabolite
T5551	Levulinic acid	10 g	Natural Product	Endogenous Metabolite
T5552	Methyl cinnamate	5 g	Natural Product	Antibacterial|||Tyrosinase|||AMPK
T5552	Methyl cinnamate	10 g	Natural Product	Antibacterial|||Tyrosinase|||AMPK
T5554	1,3,5-Trimethoxybenzene	5 g	Natural Product	Others
T5554	1,3,5-Trimethoxybenzene	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5555	Siremadlin	1 mL	Small Compound	E1/E2/E3 Enzyme
T5555	Siremadlin	1 mg	Small Compound	E1/E2/E3 Enzyme
T5555	Siremadlin	5 mg	Small Compound	E1/E2/E3 Enzyme
T5555	Siremadlin	10 mg	Small Compound	E1/E2/E3 Enzyme
T5555	Siremadlin	25 mg	Small Compound	E1/E2/E3 Enzyme
T5555	Siremadlin	50 mg	Small Compound	E1/E2/E3 Enzyme
T5556	5a-Pregnane-3,20-dione	1 mL	Natural Product	Endogenous Metabolite
T5556	5a-Pregnane-3,20-dione	100 mg	Natural Product	Endogenous Metabolite
T5557	Propylparaben	5 g	Natural Product	Antibacterial|||Endogenous Metabolite|||Apoptosis
T5557	Propylparaben	1 mL	Natural Product	Antibacterial|||Endogenous Metabolite|||Apoptosis
T5558	Chelidonic acid	50 mg	Natural Product	Caspase|||NF-κB
T5558	Chelidonic acid	100 mg	Natural Product	Caspase|||NF-κB
T5559	Carboxin	100 mg	Natural Product	Antibiotic|||Antifungal
T5560	Dicyclanil	25 mg	Small Compound	Others
T5560	Dicyclanil	50 mg	Small Compound	Others
T5560	Dicyclanil	100 mg	Small Compound	Others
T5561	TLR7/8 agonist 1 dihydrochloride	1 mL	Small Compound	TLR
T5561	TLR7/8 agonist 1 dihydrochloride	1 mg	Small Compound	TLR
T5561	TLR7/8 agonist 1 dihydrochloride	5 mg	Small Compound	TLR
T5561	TLR7/8 agonist 1 dihydrochloride	10 mg	Small Compound	TLR
T5561	TLR7/8 agonist 1 dihydrochloride	25 mg	Small Compound	TLR
T5561	TLR7/8 agonist 1 dihydrochloride	50 mg	Small Compound	TLR
T5561	TLR7/8 agonist 1 dihydrochloride	100 mg	Small Compound	TLR
T5562	Methyl nicotinate	1 g	Natural Product	Others
T5562	Methyl nicotinate	5 g	Natural Product	Others
T5562	Methyl nicotinate	1 mL	Natural Product	Others
T5562	Methyl nicotinate	200 mg	Natural Product	Others
T5562	Methyl nicotinate	500 mg	Natural Product	Others
T5563	Cyclohexanecarboxylic Acid	1 mL	Natural Product	Endogenous Metabolite
T5563	Cyclohexanecarboxylic Acid	500 mg	Natural Product	Endogenous Metabolite
T5564	Tricarballylic acid	5 g	Natural Product	Aconitase|||Mitochondrial Metabolism
T5565	Undecanedioic acid	1 g	Natural Product	Endogenous Metabolite
T5565	Undecanedioic acid	5 g	Natural Product	Endogenous Metabolite
T5565	Undecanedioic acid	1 mL	Natural Product	Endogenous Metabolite
T5565	Undecanedioic acid	100 mg	Natural Product	Endogenous Metabolite
T5565	Undecanedioic acid	500 mg	Natural Product	Endogenous Metabolite
T5566	Ethyl maltol	1 g	Natural Product	Others
T5566	Ethyl maltol	5 g	Natural Product	Others
T5566	Ethyl maltol	10 g	Natural Product	Others
T5567	Tetradecanedioic acid	1 g	Natural Product	Endogenous Metabolite
T5568	H-Tyr(3-I)-OH	1 g	Natural Product	Endogenous Metabolite
T5569	3-Amino-4-methylpentanoic acid	100 mg	Natural Product	Endogenous Metabolite
T5570	Cephalothin	25 mg	Small Compound	Antibiotic|||Antibacterial
T5570	Cephalothin	50 mg	Small Compound	Antibiotic|||Antibacterial
T5570	Cephalothin	100 mg	Small Compound	Antibiotic|||Antibacterial
T5570	Cephalothin	200 mg	Small Compound	Antibiotic|||Antibacterial
T5570	Cephalothin	500 mg	Small Compound	Antibiotic|||Antibacterial
T5571	Forchlorfenuron	1 g	Natural Product	Others
T5571	Forchlorfenuron	5 g	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5571	Forchlorfenuron	1 mL	Natural Product	Others
T5571	Forchlorfenuron	500 mg	Natural Product	Others
T5572	2-Benzoxazolinone	1 g	Natural Product	Parasite
T5572	2-Benzoxazolinone	5 g	Natural Product	Parasite
T5572	2-Benzoxazolinone	500 mg	Natural Product	Parasite
T5573	Coenzyme Q9	1 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T5573	Coenzyme Q9	5 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T5573	Coenzyme Q9	10 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T5573	Coenzyme Q9	25 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T5573	Coenzyme Q9	50 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T5573	Coenzyme Q9	100 mg	Natural Product	Apoptosis|||Endogenous Metabolite
T5574	Guggulsterone	1 mL	Natural Product	Autophagy|||JNK|||Akt|||Apoptosis|||FXR|||Caspase
T5574	Guggulsterone	1 mg	Natural Product	Autophagy|||JNK|||Akt|||Apoptosis|||FXR|||Caspase
T5574	Guggulsterone	5 mg	Natural Product	Autophagy|||JNK|||Akt|||Apoptosis|||FXR|||Caspase
T5574	Guggulsterone	10 mg	Natural Product	Autophagy|||JNK|||Akt|||Apoptosis|||FXR|||Caspase
T5574	Guggulsterone	25 mg	Natural Product	Autophagy|||JNK|||Akt|||Apoptosis|||FXR|||Caspase
T5574	Guggulsterone	50 mg	Natural Product	Autophagy|||JNK|||Akt|||Apoptosis|||FXR|||Caspase
T5574	Guggulsterone	100 mg	Natural Product	Autophagy|||JNK|||Akt|||Apoptosis|||FXR|||Caspase
T5575	Cycloastragenol	1 mL	Natural Product	Epigenetic Reader Domain|||Telomerase
T5575	Cycloastragenol	5 mg	Natural Product	Epigenetic Reader Domain|||Telomerase
T5575	Cycloastragenol	10 mg	Natural Product	Epigenetic Reader Domain|||Telomerase
T5575	Cycloastragenol	25 mg	Natural Product	Epigenetic Reader Domain|||Telomerase
T5575	Cycloastragenol	50 mg	Natural Product	Epigenetic Reader Domain|||Telomerase
T5575	Cycloastragenol	100 mg	Natural Product	Epigenetic Reader Domain|||Telomerase
T5576	YKL-06-061	1 mL	Small Compound	AMPK|||SIK
T5576	YKL-06-061	1 mg	Small Compound	AMPK|||SIK
T5576	YKL-06-061	5 mg	Small Compound	AMPK|||SIK
T5576	YKL-06-061	10 mg	Small Compound	AMPK|||SIK
T5576	YKL-06-061	25 mg	Small Compound	AMPK|||SIK
T5576	YKL-06-061	50 mg	Small Compound	AMPK|||SIK
T5576	YKL-06-061	100 mg	Small Compound	AMPK|||SIK
T5576	YKL-06-061	500 mg	Small Compound	AMPK|||SIK
T5578	L-Gulono-1,4-lactone	1 g	Natural Product	Endogenous Metabolite
T5578	L-Gulono-1,4-lactone	1 mL	Natural Product	Endogenous Metabolite
T5579	Allyl Methyl Sulfide	1 g	Natural Product	Endogenous Metabolite|||Antibacterial
T5579	Allyl Methyl Sulfide	1 mL	Natural Product	Endogenous Metabolite|||Antibacterial
T5579	Allyl Methyl Sulfide	500 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T5580	1-Naphthaleneacetic acid potassium salt	1 g	Small Compound	Phospholipase
T5580	1-Naphthaleneacetic acid potassium salt	5 g	Small Compound	Phospholipase
T5580	1-Naphthaleneacetic acid potassium salt	200 mg	Small Compound	Phospholipase
T5580	1-Naphthaleneacetic acid potassium salt	500 mg	Small Compound	Phospholipase
T5581	6-(γ,γ-Dimethylallylamino)purine	1 mL	Natural Product	Others
T5581	6-(γ,γ-Dimethylallylamino)purine	100 mg	Natural Product	Others
T5581	6-(γ,γ-Dimethylallylamino)purine	500 mg	Natural Product	Others
T5582	β-Apo-8'-carotenal	1 mL	Natural Product	Cytochromes P450
T5582	β-Apo-8'-carotenal	25 mg	Natural Product	Cytochromes P450
T5582	β-Apo-8'-carotenal	100 mg	Natural Product	Cytochromes P450
T5583	Turanose	100 mg	Natural Product	Endogenous Metabolite
T5584	Phytic acid sodium salt	1 g	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5584	Phytic acid sodium salt	5 g	Natural Product	Others
T5584	Phytic acid sodium salt	1 mL	Natural Product	Others
T5584	Phytic acid sodium salt	500 mg	Natural Product	Others
T5585	AM-92016 hydrochloride	1 mL	Small Compound	Potassium Channel
T5585	AM-92016 hydrochloride	2 mg	Small Compound	Potassium Channel
T5585	AM-92016 hydrochloride	5 mg	Small Compound	Potassium Channel
T5585	AM-92016 hydrochloride	10 mg	Small Compound	Potassium Channel
T5585	AM-92016 hydrochloride	25 mg	Small Compound	Potassium Channel
T5585	AM-92016 hydrochloride	50 mg	Small Compound	Potassium Channel
T5585	AM-92016 hydrochloride	100 mg	Small Compound	Potassium Channel
T5585	AM-92016 hydrochloride	200 mg	Small Compound	Potassium Channel
T5586	cFMS Receptor Inhibitor II	1 mL	Small Compound	c-Fms
T5586	cFMS Receptor Inhibitor II	1 mg	Small Compound	c-Fms
T5586	cFMS Receptor Inhibitor II	2 mg	Small Compound	c-Fms
T5586	cFMS Receptor Inhibitor II	5 mg	Small Compound	c-Fms
T5586	cFMS Receptor Inhibitor II	10 mg	Small Compound	c-Fms
T5586	cFMS Receptor Inhibitor II	25 mg	Small Compound	c-Fms
T5586	cFMS Receptor Inhibitor II	50 mg	Small Compound	c-Fms
T5586	cFMS Receptor Inhibitor II	100 mg	Small Compound	c-Fms
T5587	CGP71683 hydrochloride	1 mL	Small Compound	Neuropeptide Y Receptor
T5587	CGP71683 hydrochloride	1 mg	Small Compound	Neuropeptide Y Receptor
T5587	CGP71683 hydrochloride	5 mg	Small Compound	Neuropeptide Y Receptor
T5587	CGP71683 hydrochloride	10 mg	Small Compound	Neuropeptide Y Receptor
T5587	CGP71683 hydrochloride	25 mg	Small Compound	Neuropeptide Y Receptor
T5587	CGP71683 hydrochloride	50 mg	Small Compound	Neuropeptide Y Receptor
T5587	CGP71683 hydrochloride	100 mg	Small Compound	Neuropeptide Y Receptor
T5588	cis,cis-Muconic acid	1 mL	Natural Product	Others
T5588	cis,cis-Muconic acid	500 mg	Natural Product	Others
T5589	H-Gly-Pro-OH	100 mg	Peptide	Endogenous Metabolite
T5590	2-(4-Methoxyphenyl)acetic acid	5 g	Natural Product	Endogenous Metabolite
T5590	2-(4-Methoxyphenyl)acetic acid	10 g	Natural Product	Endogenous Metabolite
T5590	2-(4-Methoxyphenyl)acetic acid	1 mL	Natural Product	Endogenous Metabolite
T5592	Acetosyringone	1 g	Natural Product	Others
T5592	Acetosyringone	500 mg	Natural Product	Others
T5593	L-Alanyl-L-glutamine	1 mL	Peptide	Endogenous Metabolite
T5593	L-Alanyl-L-glutamine	100 mg	Peptide	Endogenous Metabolite
T5594	Cedrol	1 mL	Natural Product	Cytochromes P450|||Antifungal
T5594	Cedrol	500 mg	Natural Product	Cytochromes P450|||Antifungal
T5595	Tropine	1 g	Natural Product	Others
T5595	Tropine	1 mL	Natural Product	Others
T5595	Tropine	100 mg	Natural Product	Others
T5595	Tropine	500 mg	Natural Product	Others
T5596	Acetylpyrazine	1 g	Natural Product	Others
T5596	Acetylpyrazine	1 mL	Natural Product	Others
T5597	ZT-12-037-01	1 mL	Small Compound	Serine Protease|||Ras
T5597	ZT-12-037-01	1 mg	Small Compound	Serine Protease|||Ras
T5597	ZT-12-037-01	5 mg	Small Compound	Serine Protease|||Ras
T5597	ZT-12-037-01	10 mg	Small Compound	Serine Protease|||Ras
T5597	ZT-12-037-01	25 mg	Small Compound	Serine Protease|||Ras

Catalog ID	Name	Volume	Product Group	Target
T5597	ZT-12-037-01	50 mg	Small Compound	Serine Protease|||Ras
T5597	ZT-12-037-01	100 mg	Small Compound	Serine Protease|||Ras
T5598	cis-3-Hexenyl hexanoate	1 g	Natural Product	Others
T5598	cis-3-Hexenyl hexanoate	5 g	Natural Product	Others
T5598	cis-3-Hexenyl hexanoate	10 g	Natural Product	Others
T5599	Hexyl hexanoate	1 mL	Natural Product	Others
T5599	Hexyl hexanoate	5 mg	Natural Product	Others
T5599	Hexyl hexanoate	10 mg	Natural Product	Others
T5599	Hexyl hexanoate	25 mg	Natural Product	Others
T5599	Hexyl hexanoate	50 mg	Natural Product	Others
T5599	Hexyl hexanoate	100 mg	Natural Product	Others
T5599	Hexyl hexanoate	200 mg	Natural Product	Others
T5600	Darovasertib	1 mL	Small Compound	PKC
T5600	Darovasertib	1 mg	Small Compound	PKC
T5600	Darovasertib	5 mg	Small Compound	PKC
T5600	Darovasertib	10 mg	Small Compound	PKC
T5600	Darovasertib	25 mg	Small Compound	PKC
T5600	Darovasertib	50 mg	Small Compound	PKC
T5600	Darovasertib	100 mg	Small Compound	PKC
T5600	Darovasertib	500 mg	Small Compound	PKC
T5601	6-Fluoro-1,2-benzoisothiazol-3(2H)-one	1 mL	Small Compound	Others
T5601	6-Fluoro-1,2-benzoisothiazol-3(2H)-one	2 mg	Small Compound	Others
T5601	6-Fluoro-1,2-benzoisothiazol-3(2H)-one	5 mg	Small Compound	Others
T5601	6-Fluoro-1,2-benzoisothiazol-3(2H)-one	10 mg	Small Compound	Others
T5601	6-Fluoro-1,2-benzoisothiazol-3(2H)-one	25 mg	Small Compound	Others
T5601	6-Fluoro-1,2-benzoisothiazol-3(2H)-one	50 mg	Small Compound	Others
T5601	6-Fluoro-1,2-benzoisothiazol-3(2H)-one	100 mg	Small Compound	Others
T5601	6-Fluoro-1,2-benzoisothiazol-3(2H)-one	500 mg	Small Compound	Others
T5602	Penicillin G potassium	10 g	Natural Product	Anti-infection|||Antibiotic|||Antibacterial
T5602L	Benzylpenicillin	25 mg	Small Compound	Others
T5603	Phthalic acid	5 g	Natural Product	Others
T5603	Phthalic acid	10 g	Natural Product	Others
T5605	EZM 2302	1 mg	Small Compound	Histone Methyltransferase
T5605	EZM 2302	5 mg	Small Compound	Histone Methyltransferase
T5605	EZM 2302	10 mg	Small Compound	Histone Methyltransferase
T5605	EZM 2302	25 mg	Small Compound	Histone Methyltransferase
T5605	EZM 2302	50 mg	Small Compound	Histone Methyltransferase
T5605	EZM 2302	100 mg	Small Compound	Histone Methyltransferase
T5607	Geranyl acetate	5 g	Natural Product	Apoptosis
T5607	Geranyl acetate	1 mL	Natural Product	Apoptosis
T5609	Isovaleric acid	1 g	Natural Product	Endogenous Metabolite
T5609	Isovaleric acid	5 g	Natural Product	Endogenous Metabolite
T5609	Isovaleric acid	1 mL	Natural Product	Endogenous Metabolite
T5609	Isovaleric acid	100 mg	Natural Product	Endogenous Metabolite
T5609	Isovaleric acid	500 mg	Natural Product	Endogenous Metabolite
T5612	Sudan III	1 g	Dye-Reagents	Others
T5613	Squalane	1 g	Natural Product	Others
T5613	Squalane	5 g	Natural Product	Others
T5613	Squalane	10 g	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5613	Squalane	1 mL	Natural Product	Others
T5614	3-Oxopentanedioic acid	100 mg	Natural Product	Endogenous Metabolite
T5615	Benzyl acetate	1 g	Natural Product	Others
T5615	Benzyl acetate	5 g	Natural Product	Others
T5615	Benzyl acetate	1 mL	Natural Product	Others
T5616	Diethyl malonate	50 mg	Natural Product	Others
T5618	AK-1	1 mL	Small Compound	Sirtuin
T5618	AK-1	5 mg	Small Compound	Sirtuin
T5618	AK-1	10 mg	Small Compound	Sirtuin
T5618	AK-1	25 mg	Small Compound	Sirtuin
T5618	AK-1	50 mg	Small Compound	Sirtuin
T5618	AK-1	100 mg	Small Compound	Sirtuin
T5618	AK-1	200 mg	Small Compound	Sirtuin
T5619	(±)-1,2-Propanediol	1 mL	Natural Product	Others
T5620	Fenchyl Alcohol	1 mL	Natural Product	Others
T5620	Fenchyl Alcohol	100 mg	Natural Product	Others
T5620	Fenchyl Alcohol	500 mg	Natural Product	Others
T5621	β-Phellandrene	1 mg	Natural Product	Others
T5622	BAY-218	1 mL	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T5622	BAY-218	1 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T5622	BAY-218	2 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T5622	BAY-218	5 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T5622	BAY-218	10 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T5622	BAY-218	25 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T5622	BAY-218	50 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T5622	BAY-218	100 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T5622	BAY-218	500 mg	Small Compound	Aryl Hydrocarbon Receptor|||AhR
T5623	Bisphenol A	1 mL	Natural Product	Endogenous Metabolite
T5623	Bisphenol A	100 mg	Natural Product	Endogenous Metabolite
T5624	Bisphenol B	2 g	Small Compound	Estrogen Receptor/ERR
T5624	Bisphenol B	1 mL	Small Compound	Estrogen Receptor/ERR
T5625	Zearalenone	1 mL	Natural Product	Others
T5625	Zearalenone	10 mg	Natural Product	Others
T5625	Zearalenone	25 mg	Natural Product	Others
T5625	Zearalenone	50 mg	Natural Product	Others
T5625	Zearalenone	100 mg	Natural Product	Others
T5625	Zearalenone	500 mg	Natural Product	Others
T5626	Atrazine	1 g	Small Compound	Others
T5627	Methoxychlor	1 mL	Small Compound	Others
T5627	Methoxychlor	10 mg	Small Compound	Others
T5627	Methoxychlor	25 mg	Small Compound	Others
T5627	Methoxychlor	50 mg	Small Compound	Others
T5627	Methoxychlor	100 mg	Small Compound	Others
T5627	Methoxychlor	200 mg	Small Compound	Others
T5627	Methoxychlor	500 mg	Small Compound	Others
T5628	p-cumylphenol	5 g	Small Compound	Others
T5628	p-cumylphenol	1 mL	Small Compound	Others
T5629	2-tert-Butyl-4-ethylphenol	1 mL	Small Compound	Others
T5629	2-tert-Butyl-4-ethylphenol	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T5629	2-tert-Butyl-4-ethylphenol	25 mg	Small Compound	Others
T5629	2-tert-Butyl-4-ethylphenol	50 mg	Small Compound	Others
T5629	2-tert-Butyl-4-ethylphenol	100 mg	Small Compound	Others
T5629	2-tert-Butyl-4-ethylphenol	500 mg	Small Compound	Others
T5631	SIS17	5 mg	Small Compound	HDAC
T5631	SIS17	10 mg	Small Compound	HDAC
T5631	SIS17	25 mg	Small Compound	HDAC
T5631	SIS17	50 mg	Small Compound	HDAC
T5631	SIS17	100 mg	Small Compound	HDAC
T5632	Suvecaltamide	1 mL	Small Compound	Calcium Channel
T5632	Suvecaltamide	5 mg	Small Compound	Calcium Channel
T5632	Suvecaltamide	10 mg	Small Compound	Calcium Channel
T5632	Suvecaltamide	25 mg	Small Compound	Calcium Channel
T5632	Suvecaltamide	50 mg	Small Compound	Calcium Channel
T5632	Suvecaltamide	100 mg	Small Compound	Calcium Channel
T5633	H3B-5942	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5633	H3B-5942	1 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5633	H3B-5942	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5633	H3B-5942	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5633	H3B-5942	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5633	H3B-5942	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5633	H3B-5942	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5633	H3B-5942	200 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5634	Belvarafenib	1 mL	Small Compound	Raf
T5634	Belvarafenib	2 mg	Small Compound	Raf
T5634	Belvarafenib	5 mg	Small Compound	Raf
T5634	Belvarafenib	10 mg	Small Compound	Raf
T5634	Belvarafenib	25 mg	Small Compound	Raf
T5634	Belvarafenib	50 mg	Small Compound	Raf
T5634	Belvarafenib	100 mg	Small Compound	Raf
T5635	CH7057288	1 mL	Small Compound	Trk receptor
T5635	CH7057288	1 mg	Small Compound	Trk receptor
T5635	CH7057288	5 mg	Small Compound	Trk receptor
T5635	CH7057288	10 mg	Small Compound	Trk receptor
T5635	CH7057288	25 mg	Small Compound	Trk receptor
T5635	CH7057288	50 mg	Small Compound	Trk receptor
T5635	CH7057288	100 mg	Small Compound	Trk receptor
T5636	Adavivint	1 mL	Small Compound	Wnt/beta-catenin
T5636	Adavivint	1 mg	Small Compound	Wnt/beta-catenin
T5636	Adavivint	5 mg	Small Compound	Wnt/beta-catenin
T5636	Adavivint	10 mg	Small Compound	Wnt/beta-catenin
T5636	Adavivint	25 mg	Small Compound	Wnt/beta-catenin
T5636	Adavivint	50 mg	Small Compound	Wnt/beta-catenin
T5636	Adavivint	100 mg	Small Compound	Wnt/beta-catenin
T5637	Triflumuron	1 g	Small Compound	Others
T5637	Triflumuron	1 mL	Small Compound	Others
T5637	Triflumuron	50 mg	Small Compound	Others
T5637	Triflumuron	100 mg	Small Compound	Others
T5637	Triflumuron	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T5638	novaluron	1 mL	Small Compound	Others
T5638	novaluron	25 mg	Small Compound	Others
T5638	novaluron	50 mg	Small Compound	Others
T5638	novaluron	100 mg	Small Compound	Others
T5638	novaluron	500 mg	Small Compound	Others
T5639	lufenuron	1 mL	Small Compound	Parasite
T5639	lufenuron	50 mg	Small Compound	Parasite
T5639	lufenuron	100 mg	Small Compound	Parasite
T5639	lufenuron	200 mg	Small Compound	Parasite
T5639	lufenuron	500 mg	Small Compound	Parasite
T5640	GSK2193874	1 mL	Small Compound	TRP/TRPV Channel
T5640	GSK2193874	1 mg	Small Compound	TRP/TRPV Channel
T5640	GSK2193874	2 mg	Small Compound	TRP/TRPV Channel
T5640	GSK2193874	5 mg	Small Compound	TRP/TRPV Channel
T5640	GSK2193874	10 mg	Small Compound	TRP/TRPV Channel
T5640	GSK2193874	25 mg	Small Compound	TRP/TRPV Channel
T5640	GSK2193874	50 mg	Small Compound	TRP/TRPV Channel
T5640	GSK2193874	100 mg	Small Compound	TRP/TRPV Channel
T5641	RP-54745	1 mL	Small Compound	Interleukin
T5641	RP-54745	1 mg	Small Compound	Interleukin
T5641	RP-54745	5 mg	Small Compound	Interleukin
T5641	RP-54745	10 mg	Small Compound	Interleukin
T5641	RP-54745	25 mg	Small Compound	Interleukin
T5641	RP-54745	50 mg	Small Compound	Interleukin
T5641	RP-54745	100 mg	Small Compound	Interleukin
T5642	Tegatrabetan	1 mL	Small Compound	Wnt/beta-catenin
T5642	Tegatrabetan	1 mg	Small Compound	Wnt/beta-catenin
T5642	Tegatrabetan	2 mg	Small Compound	Wnt/beta-catenin
T5642	Tegatrabetan	5 mg	Small Compound	Wnt/beta-catenin
T5642	Tegatrabetan	10 mg	Small Compound	Wnt/beta-catenin
T5642	Tegatrabetan	25 mg	Small Compound	Wnt/beta-catenin
T5642	Tegatrabetan	50 mg	Small Compound	Wnt/beta-catenin
T5642	Tegatrabetan	100 mg	Small Compound	Wnt/beta-catenin
T5643	NG25	1 mL	Small Compound	MAPK
T5643	NG25	1 mg	Small Compound	MAPK
T5643	NG25	5 mg	Small Compound	MAPK
T5643	NG25	10 mg	Small Compound	MAPK
T5643	NG25	25 mg	Small Compound	MAPK
T5643	NG25	50 mg	Small Compound	MAPK
T5643	NG25	100 mg	Small Compound	MAPK
T5643	NG25	500 mg	Small Compound	MAPK
T5645	Nerol	1 g	Natural Product	Antifungal|||Mitochondrial Metabolism|||Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species
T5645	Nerol	5 g	Natural Product	Antifungal|||Mitochondrial Metabolism|||Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species
T5645	Nerol	1 mL	Natural Product	Antifungal|||Mitochondrial Metabolism|||Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species
T5645	Nerol	500 mg	Natural Product	Antifungal|||Mitochondrial Metabolism|||Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species
T5646	Cinnamic acid	100 mg	Natural Product	Endogenous Metabolite
T5647	6-Methylcoumarin	1 g	Natural Product	Others
T5647	6-Methylcoumarin	5 g	Natural Product	Others
T5647	6-Methylcoumarin	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5647	6-Methylcoumarin	200 mg	Natural Product	Others
T5647	6-Methylcoumarin	500 mg	Natural Product	Others
T5648	Purpurin	1 g	Natural Product	Antibiotic|||Antifungal|||MAO|||Antibacterial
T5648	Purpurin	1 mL	Natural Product	Antibiotic|||Antifungal|||MAO|||Antibacterial
T5648	Purpurin	50 mg	Natural Product	Antibiotic|||Antifungal|||MAO|||Antibacterial
T5648	Purpurin	100 mg	Natural Product	Antibiotic|||Antifungal|||MAO|||Antibacterial
T5648	Purpurin	500 mg	Natural Product	Antibiotic|||Antifungal|||MAO|||Antibacterial
T5649	Estragole	1 mL	Natural Product	Others
T5649	Estragole	500 mg	Natural Product	Others
T5650	2,2':5',2''-Terthiophene	1 mL	Natural Product	Antibiotic|||Antibacterial
T5650	2,2':5',2''-Terthiophene	100 mg	Natural Product	Antibiotic|||Antibacterial
T5651	Phenyl benzoate	10 g	Small Compound	Others
T5652	L(+)-Leucinol	1 mL	Small Compound	Aminopeptidase
T5652	L(+)-Leucinol	5 mg	Small Compound	Aminopeptidase
T5652	L(+)-Leucinol	10 mg	Small Compound	Aminopeptidase
T5652	L(+)-Leucinol	25 mg	Small Compound	Aminopeptidase
T5652	L(+)-Leucinol	50 mg	Small Compound	Aminopeptidase
T5652	L(+)-Leucinol	100 mg	Small Compound	Aminopeptidase
T5652	L(+)-Leucinol	500 mg	Small Compound	Aminopeptidase
T5653	Cinnamyl acetate	1 g	Natural Product	Others
T5653	Cinnamyl acetate	5 g	Natural Product	Others
T5653	Cinnamyl acetate	1 mL	Natural Product	Others
T5653	Cinnamyl acetate	200 mg	Natural Product	Others
T5653	Cinnamyl acetate	500 mg	Natural Product	Others
T5654	Musk ketone	1 g	Natural Product	Others
T5654	Musk ketone	1 mL	Natural Product	Others
T5654	Musk ketone	100 mg	Natural Product	Others
T5654	Musk ketone	500 mg	Natural Product	Others
T5655	mAChR-IN-1 hydrochloride	1 mL	Small Compound	AChR
T5655	mAChR-IN-1 hydrochloride	1 mg	Small Compound	AChR
T5655	mAChR-IN-1 hydrochloride	5 mg	Small Compound	AChR
T5655	mAChR-IN-1 hydrochloride	10 mg	Small Compound	AChR
T5655	mAChR-IN-1 hydrochloride	25 mg	Small Compound	AChR
T5655	mAChR-IN-1 hydrochloride	50 mg	Small Compound	AChR
T5655	mAChR-IN-1 hydrochloride	100 mg	Small Compound	AChR
T5655	mAChR-IN-1 hydrochloride	200 mg	Small Compound	AChR
T5656	(±)-Norcantharidin	1 g	Natural Product	c-Met/HGFR|||EGFR
T5656	(±)-Norcantharidin	5 mg	Natural Product	c-Met/HGFR|||EGFR
T5656	(±)-Norcantharidin	10 mg	Natural Product	c-Met/HGFR|||EGFR
T5656	(±)-Norcantharidin	25 mg	Natural Product	c-Met/HGFR|||EGFR
T5656	(±)-Norcantharidin	50 mg	Natural Product	c-Met/HGFR|||EGFR
T5656	(±)-Norcantharidin	100 mg	Natural Product	c-Met/HGFR|||EGFR
T5656	(±)-Norcantharidin	500 mg	Natural Product	c-Met/HGFR|||EGFR
T5657	Veratraldehyde	5 g	Natural Product	Antifungal
T5657	Veratraldehyde	1 mL	Natural Product	Antifungal
T5658	Adamantane	1 g	Natural Product	Others
T5658	Adamantane	5 g	Natural Product	Others
T5658	Adamantane	10 g	Natural Product	Others
T5659	2-Adamantanone	1 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T5659	2-Adamantanone	1 mL	Small Compound	Others
T5660	Menthone	1 mL	Natural Product	NF-κB|||IL Receptor|||Parasite|||TNF
T5660	Menthone	500 mg	Natural Product	NF-κB|||IL Receptor|||Parasite|||TNF
T5661	Methyl isoeugenol	1 g	Natural Product	Others
T5661	Methyl isoeugenol	5 g	Natural Product	Others
T5661	Methyl isoeugenol	1 mL	Natural Product	Others
T5661	Methyl isoeugenol	200 mg	Natural Product	Others
T5661	Methyl isoeugenol	500 mg	Natural Product	Others
T5662	5-Hydroxy-1-tetralone	1 mL	Natural Product	Others
T5662	5-Hydroxy-1-tetralone	100 mg	Natural Product	Others
T5662	5-Hydroxy-1-tetralone	500 mg	Natural Product	Others
T5663	α-Lactose	5 g	Natural Product	Others
T5663	α-Lactose	10 g	Natural Product	Others
T5663	α-Lactose	1 mL	Natural Product	Others
T5664	Bovine Serum Albumin	1 g	Natural Product	Others
T5664	Bovine Serum Albumin	10 g	Natural Product	Others
T5665	Geraniol	1 mL	Natural Product	Endogenous Metabolite|||Antifungal
T5665	Geraniol	100 mg	Natural Product	Endogenous Metabolite|||Antifungal
T5666	Dipotassium glycyrrhizinate	1 g	Natural Product	Virus Protease
T5666	Dipotassium glycyrrhizinate	1 mL	Natural Product	Virus Protease
T5666	Dipotassium glycyrrhizinate	25 mg	Natural Product	Virus Protease
T5666	Dipotassium glycyrrhizinate	50 mg	Natural Product	Virus Protease
T5666	Dipotassium glycyrrhizinate	100 mg	Natural Product	Virus Protease
T5666	Dipotassium glycyrrhizinate	500 mg	Natural Product	Virus Protease
T5667	Octyl acetate	5 g	Natural Product	Others
T5667	Octyl acetate	1 mL	Natural Product	Others
T5668	Triacetylresveratrol	1 g	Natural Product	STAT|||NF-κB|||Bcl-2 Family
T5668	Triacetylresveratrol	1 mL	Natural Product	STAT|||NF-κB|||Bcl-2 Family
T5668	Triacetylresveratrol	500 mg	Natural Product	STAT|||NF-κB|||Bcl-2 Family
T5669	Citric acid monohydrate	10 g	Natural Product	Others
T5669	Citric acid monohydrate	1 mL	Natural Product	Others
T5670	Isobutylparaben	5 g	Small Compound	Antibacterial
T5670	Isobutylparaben	10 g	Small Compound	Antibacterial
T5670	Isobutylparaben	1 mL	Small Compound	Antibacterial
T5671	Isophorone	25 g	Natural Product	Others
T5672	2,4-Diaminophenoxyethanol HCl	1 mL	Small Compound	Others
T5672	2,4-Diaminophenoxyethanol HCl	10 mg	Small Compound	Others
T5672	2,4-Diaminophenoxyethanol HCl	25 mg	Small Compound	Others
T5672	2,4-Diaminophenoxyethanol HCl	50 mg	Small Compound	Others
T5672	2,4-Diaminophenoxyethanol HCl	100 mg	Small Compound	Others
T5672	2,4-Diaminophenoxyethanol HCl	500 mg	Small Compound	Others
T5673	Senexin A	1 mL	Small Compound	CDK
T5673	Senexin A	1 mg	Small Compound	CDK
T5673	Senexin A	5 mg	Small Compound	CDK
T5673	Senexin A	10 mg	Small Compound	CDK
T5673	Senexin A	25 mg	Small Compound	CDK
T5673	Senexin A	50 mg	Small Compound	CDK
T5673	Senexin A	100 mg	Small Compound	CDK
T5673	Senexin A	200 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T5674	H-151	1 mL	Small Compound	STING
T5674	H-151	2 mg	Small Compound	STING
T5674	H-151	5 mg	Small Compound	STING
T5674	H-151	10 mg	Small Compound	STING
T5674	H-151	25 mg	Small Compound	STING
T5674	H-151	50 mg	Small Compound	STING
T5674	H-151	100 mg	Small Compound	STING
T5674	H-151	500 mg	Small Compound	STING
T5675	Almonertinib hydrochloride	1 mg	Small Compound	EGFR
T5675	Almonertinib hydrochloride	5 mg	Small Compound	EGFR
T5675	Almonertinib hydrochloride	10 mg	Small Compound	EGFR
T5675	Almonertinib hydrochloride	25 mg	Small Compound	EGFR
T5675	Almonertinib hydrochloride	50 mg	Small Compound	EGFR
T5675	Almonertinib hydrochloride	100 mg	Small Compound	EGFR
T5675	Almonertinib hydrochloride	500 mg	Small Compound	EGFR
T5676	(Z)-SU4312	1 mL	Small Compound	MAO|||NOS
T5676	(Z)-SU4312	1 mg	Small Compound	MAO|||NOS
T5676	(Z)-SU4312	5 mg	Small Compound	MAO|||NOS
T5676	(Z)-SU4312	10 mg	Small Compound	MAO|||NOS
T5676	(Z)-SU4312	25 mg	Small Compound	MAO|||NOS
T5676	(Z)-SU4312	50 mg	Small Compound	MAO|||NOS
T5676	(Z)-SU4312	100 mg	Small Compound	MAO|||NOS
T5676	(Z)-SU4312	200 mg	Small Compound	MAO|||NOS
T5677	SAR125884 hydrochlorid (1116743-46-4(free base))	1 mL	Small Compound	c-Met/HGFR
T5677	SAR125884 hydrochlorid (1116743-46-4(free base))	1 mg	Small Compound	c-Met/HGFR
T5677	SAR125884 hydrochlorid (1116743-46-4(free base))	5 mg	Small Compound	c-Met/HGFR
T5677	SAR125884 hydrochlorid (1116743-46-4(free base))	10 mg	Small Compound	c-Met/HGFR
T5677	SAR125884 hydrochlorid (1116743-46-4(free base))	25 mg	Small Compound	c-Met/HGFR
T5677	SAR125884 hydrochlorid (1116743-46-4(free base))	50 mg	Small Compound	c-Met/HGFR
T5677	SAR125884 hydrochlorid (1116743-46-4(free base))	100 mg	Small Compound	c-Met/HGFR
T5677	SAR125884 hydrochlorid (1116743-46-4(free base))	200 mg	Small Compound	c-Met/HGFR
T5678	Lazabemide hydrochloride	5 mg	Small Compound	MAO|||Monoamine Oxidase
T5678	Lazabemide hydrochloride	10 mg	Small Compound	MAO|||Monoamine Oxidase
T5678	Lazabemide hydrochloride	25 mg	Small Compound	MAO|||Monoamine Oxidase
T5678	Lazabemide hydrochloride	50 mg	Small Compound	MAO|||Monoamine Oxidase
T5678	Lazabemide hydrochloride	100 mg	Small Compound	MAO|||Monoamine Oxidase
T5679	(E)-Ferulic acid	1 g	Natural Product	Endogenous Metabolite|||Wnt/beta-catenin|||Bcl-2 Family|||Ferroptosis
T5679	(E)-Ferulic acid	1 mL	Natural Product	Endogenous Metabolite|||Wnt/beta-catenin|||Bcl-2 Family|||Ferroptosis
T5679	(E)-Ferulic acid	200 mg	Natural Product	Endogenous Metabolite|||Wnt/beta-catenin|||Bcl-2 Family|||Ferroptosis
T5679	(E)-Ferulic acid	500 mg	Natural Product	Endogenous Metabolite|||Wnt/beta-catenin|||Bcl-2 Family|||Ferroptosis
T5680	Aloin(mixture of A&B)	1 mL	Natural Product	Antifungal|||IL Receptor|||MMP|||Antibacterial
T5680	Aloin(mixture of A&B)	1 mg	Natural Product	Antifungal|||IL Receptor|||MMP|||Antibacterial
T5680	Aloin(mixture of A&B)	5 mg	Natural Product	Antifungal|||IL Receptor|||MMP|||Antibacterial
T5680	Aloin(mixture of A&B)	10 mg	Natural Product	Antifungal|||IL Receptor|||MMP|||Antibacterial
T5680	Aloin(mixture of A&B)	25 mg	Natural Product	Antifungal|||IL Receptor|||MMP|||Antibacterial
T5680	Aloin(mixture of A&B)	50 mg	Natural Product	Antifungal|||IL Receptor|||MMP|||Antibacterial
T5680	Aloin(mixture of A&B)	100 mg	Natural Product	Antifungal|||IL Receptor|||MMP|||Antibacterial
T5680	Aloin(mixture of A&B)	500 mg	Natural Product	Antifungal|||IL Receptor|||MMP|||Antibacterial
T5681	ETHYL CAFFEATE	1 mL	Natural Product	NO Synthase|||PGE Synthase|||COX|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
T5681	ETHYL CAFFEATE	10 mg	Natural Product	NO Synthase|||PGE Synthase|||COX|||NF-κB
T5681	ETHYL CAFFEATE	25 mg	Natural Product	NO Synthase|||PGE Synthase|||COX|||NF-κB
T5681	ETHYL CAFFEATE	50 mg	Natural Product	NO Synthase|||PGE Synthase|||COX|||NF-κB
T5681	ETHYL CAFFEATE	100 mg	Natural Product	NO Synthase|||PGE Synthase|||COX|||NF-κB
T5682	6-Hydroxyindole	100 mg	Natural Product	Others
T5683	(2R,3S)-3-Phenylisoserine hydrochloride	500 mg	Peptide	Others
T5684	Ethyl 3,4-dihydroxybenzoate	1 mL	Natural Product	NO Synthase|||Autophagy|||Apoptosis|||HIF/HIF Prolyl-Hydroxylase|||Reactive Oxygen Species
T5684	Ethyl 3,4-dihydroxybenzoate	500 mg	Natural Product	NO Synthase|||Autophagy|||Apoptosis|||HIF/HIF Prolyl-Hydroxylase|||Reactive Oxygen Species
T5685	2-METHYLVALERIC ACID	1 g	Natural Product	Endogenous Metabolite
T5685	2-METHYLVALERIC ACID	1 mL	Natural Product	Endogenous Metabolite
T5686	Isopropylparaben	1 mL	Small Compound	Others
T5686	Isopropylparaben	5 mg	Small Compound	Others
T5686	Isopropylparaben	10 mg	Small Compound	Others
T5686	Isopropylparaben	25 mg	Small Compound	Others
T5686	Isopropylparaben	50 mg	Small Compound	Others
T5686	Isopropylparaben	100 mg	Small Compound	Others
T5687	WITHAFERIN A	1 mL	Natural Product	Ferroptosis|||NF-κB
T5687	WITHAFERIN A	1 mg	Natural Product	Ferroptosis|||NF-κB
T5687	WITHAFERIN A	5 mg	Natural Product	Ferroptosis|||NF-κB
T5687	WITHAFERIN A	10 mg	Natural Product	Ferroptosis|||NF-κB
T5687	WITHAFERIN A	25 mg	Natural Product	Ferroptosis|||NF-κB
T5687	WITHAFERIN A	50 mg	Natural Product	Ferroptosis|||NF-κB
T5687	WITHAFERIN A	100 mg	Natural Product	Ferroptosis|||NF-κB
T5687	WITHAFERIN A	500 mg	Natural Product	Ferroptosis|||NF-κB
T5688	Micheliolide	1 mL	Natural Product	COX|||NF-κB|||NOS
T5688	Micheliolide	1 mg	Natural Product	COX|||NF-κB|||NOS
T5688	Micheliolide	5 mg	Natural Product	COX|||NF-κB|||NOS
T5688	Micheliolide	10 mg	Natural Product	COX|||NF-κB|||NOS
T5688	Micheliolide	25 mg	Natural Product	COX|||NF-κB|||NOS
T5688	Micheliolide	50 mg	Natural Product	COX|||NF-κB|||NOS
T5688	Micheliolide	100 mg	Natural Product	COX|||NF-κB|||NOS
T5688	Micheliolide	500 mg	Natural Product	COX|||NF-κB|||NOS
T5689	20-DEOXYINGENOL	1 mL	Natural Product	Autophagy
T5689	20-DEOXYINGENOL	20 mg	Natural Product	Autophagy
T5690	7,4'-Di-O-methylapigenin	1 mL	Natural Product	Amylase
T5690	7,4'-Di-O-methylapigenin	2 mg	Natural Product	Amylase
T5690	7,4'-Di-O-methylapigenin	5 mg	Natural Product	Amylase
T5690	7,4'-Di-O-methylapigenin	10 mg	Natural Product	Amylase
T5690	7,4'-Di-O-methylapigenin	25 mg	Natural Product	Amylase
T5690	7,4'-Di-O-methylapigenin	50 mg	Natural Product	Amylase
T5690	7,4'-Di-O-methylapigenin	100 mg	Natural Product	Amylase
T5691	paulownin	1 mg	Natural Product	Anti-infection
T5691	paulownin	2 mg	Natural Product	Anti-infection
T5691	paulownin	5 mg	Natural Product	Anti-infection
T5691	paulownin	10 mg	Natural Product	Anti-infection
T5691	paulownin	25 mg	Natural Product	Anti-infection
T5691	paulownin	50 mg	Natural Product	Anti-infection
T5691	paulownin	100 mg	Natural Product	Anti-infection
T5691	paulownin	500 mg	Natural Product	Anti-infection

Catalog ID	Name	Volume	Product Group	Target
T5692	Pyrroloquinoline quinone	100 mg	Natural Product	Endogenous Metabolite
T5693	Pyrroloquinoline quinone disodium salt	10 mg	Natural Product	Endogenous Metabolite
T5693	Pyrroloquinoline quinone disodium salt	50 mg	Natural Product	Endogenous Metabolite
T5694	Usnic Acid sodium	1 mL	Natural Product	Others
T5694	Usnic Acid sodium	10 mg	Natural Product	Others
T5694	Usnic Acid sodium	25 mg	Natural Product	Others
T5694	Usnic Acid sodium	50 mg	Natural Product	Others
T5694	Usnic Acid sodium	100 mg	Natural Product	Others
T5694	Usnic Acid sodium	500 mg	Natural Product	Others
T5695	Dimethyl malonate	1 mL	Natural Product	Others
T5695	Dimethyl malonate	500 mg	Natural Product	Others
T5696	Dimethyl succinate	1 g	Small Compound	Others
T5696	Dimethyl succinate	1 mL	Small Compound	Others
T5696	Dimethyl succinate	500 mg	Small Compound	Others
T5697	BMS-1166	1 mL	Small Compound	PD-1/PD-L1
T5697	BMS-1166	1 mg	Small Compound	PD-1/PD-L1
T5697	BMS-1166	2 mg	Small Compound	PD-1/PD-L1
T5697	BMS-1166	5 mg	Small Compound	PD-1/PD-L1
T5697	BMS-1166	10 mg	Small Compound	PD-1/PD-L1
T5697	BMS-1166	25 mg	Small Compound	PD-1/PD-L1
T5697	BMS-1166	50 mg	Small Compound	PD-1/PD-L1
T5697	BMS-1166	100 mg	Small Compound	PD-1/PD-L1
T5698	TRPM8 antagonist 2	1 mL	Small Compound	TRP/TRPV Channel
T5698	TRPM8 antagonist 2	1 mg	Small Compound	TRP/TRPV Channel
T5698	TRPM8 antagonist 2	5 mg	Small Compound	TRP/TRPV Channel
T5698	TRPM8 antagonist 2	10 mg	Small Compound	TRP/TRPV Channel
T5698	TRPM8 antagonist 2	25 mg	Small Compound	TRP/TRPV Channel
T5698	TRPM8 antagonist 2	50 mg	Small Compound	TRP/TRPV Channel
T5698	TRPM8 antagonist 2	100 mg	Small Compound	TRP/TRPV Channel
T5698	TRPM8 antagonist 2	200 mg	Small Compound	TRP/TRPV Channel
T5699	SSE15206	1 mL	Small Compound	Apoptosis|||Microtubule Associated
T5699	SSE15206	10 mg	Small Compound	Apoptosis|||Microtubule Associated
T5699	SSE15206	25 mg	Small Compound	Apoptosis|||Microtubule Associated
T5699	SSE15206	50 mg	Small Compound	Apoptosis|||Microtubule Associated
T5699	SSE15206	100 mg	Small Compound	Apoptosis|||Microtubule Associated
T5699	SSE15206	200 mg	Small Compound	Apoptosis|||Microtubule Associated
T5700	PDD00017273	1 mL	Small Compound	Others
T5700	PDD00017273	5 mg	Small Compound	Others
T5700	PDD00017273	10 mg	Small Compound	Others
T5700	PDD00017273	25 mg	Small Compound	Others
T5700	PDD00017273	50 mg	Small Compound	Others
T5700	PDD00017273	100 mg	Small Compound	Others
T5700	PDD00017273	500 mg	Small Compound	Others
T5701	OPHIOPOGONIN D	1 mL	Natural Product	RAAS|||NF-κB|||Calcium Channel|||PPAR
T5701	OPHIOPOGONIN D	1 mg	Natural Product	RAAS|||NF-κB|||Calcium Channel|||PPAR
T5701	OPHIOPOGONIN D	5 mg	Natural Product	RAAS|||NF-κB|||Calcium Channel|||PPAR
T5701	OPHIOPOGONIN D	10 mg	Natural Product	RAAS|||NF-κB|||Calcium Channel|||PPAR
T5701	OPHIOPOGONIN D	25 mg	Natural Product	RAAS|||NF-κB|||Calcium Channel|||PPAR
T5701	OPHIOPOGONIN D	50 mg	Natural Product	RAAS|||NF-κB|||Calcium Channel|||PPAR

Catalog ID	Name	Volume	Product Group	Target
T5701	OPHIOPOGONIN D	100 mg	Natural Product	RAAS|||NF-κB|||Calcium Channel|||PPAR
T5702	Tenuifoliside B	1 mL	Natural Product	Dehydrogenase
T5702	Tenuifoliside B	1 mg	Natural Product	Dehydrogenase
T5702	Tenuifoliside B	5 mg	Natural Product	Dehydrogenase
T5702	Tenuifoliside B	10 mg	Natural Product	Dehydrogenase
T5702	Tenuifoliside B	25 mg	Natural Product	Dehydrogenase
T5702	Tenuifoliside B	50 mg	Natural Product	Dehydrogenase
T5702	Tenuifoliside B	100 mg	Natural Product	Dehydrogenase
T5702	Tenuifoliside B	200 mg	Natural Product	Dehydrogenase
T5703	β,β-Dimethylacrylalkannin	1 mg	Natural Product	Others
T5703	β,β-Dimethylacrylalkannin	5 mg	Natural Product	Others
T5703	β,β-Dimethylacrylalkannin	10 mg	Natural Product	Others
T5703	β,β-Dimethylacrylalkannin	25 mg	Natural Product	Others
T5703	β,β-Dimethylacrylalkannin	50 mg	Natural Product	Others
T5703	β,β-Dimethylacrylalkannin	100 mg	Natural Product	Others
T5704	Entadamide-A-β-D-glucopyranoside	1 mL	Natural Product	Others
T5704	Entadamide-A-β-D-glucopyranoside	2 mg	Natural Product	Others
T5704	Entadamide-A-β-D-glucopyranoside	5 mg	Natural Product	Others
T5704	Entadamide-A-β-D-glucopyranoside	10 mg	Natural Product	Others
T5704	Entadamide-A-β-D-glucopyranoside	25 mg	Natural Product	Others
T5704	Entadamide-A-β-D-glucopyranoside	50 mg	Natural Product	Others
T5704	Entadamide-A-β-D-glucopyranoside	100 mg	Natural Product	Others
T5705	Glomeratose A	1 mL	Natural Product	Dehydrogenase
T5705	Glomeratose A	1 mg	Natural Product	Dehydrogenase
T5705	Glomeratose A	5 mg	Natural Product	Dehydrogenase
T5705	Glomeratose A	10 mg	Natural Product	Dehydrogenase
T5705	Glomeratose A	25 mg	Natural Product	Dehydrogenase
T5705	Glomeratose A	50 mg	Natural Product	Dehydrogenase
T5705	Glomeratose A	100 mg	Natural Product	Dehydrogenase
T5707	3-O-Methylgalangin	1 mL	Natural Product	Antibacterial
T5707	3-O-Methylgalangin	1 mg	Natural Product	Antibacterial
T5707	3-O-Methylgalangin	5 mg	Natural Product	Antibacterial
T5707	3-O-Methylgalangin	10 mg	Natural Product	Antibacterial
T5707	3-O-Methylgalangin	25 mg	Natural Product	Antibacterial
T5707	3-O-Methylgalangin	50 mg	Natural Product	Antibacterial
T5707	3-O-Methylgalangin	100 mg	Natural Product	Antibacterial
T5708	LUPENONE	1 mg	Natural Product	Phosphatase|||Parasite
T5708	LUPENONE	5 mg	Natural Product	Phosphatase|||Parasite
T5708	LUPENONE	10 mg	Natural Product	Phosphatase|||Parasite
T5708	LUPENONE	25 mg	Natural Product	Phosphatase|||Parasite
T5708	LUPENONE	50 mg	Natural Product	Phosphatase|||Parasite
T5708	LUPENONE	100 mg	Natural Product	Phosphatase|||Parasite
T5709	Cyperotundone	1 mL	Natural Product	Others
T5709	Cyperotundone	1 mg	Natural Product	Others
T5709	Cyperotundone	5 mg	Natural Product	Others
T5709	Cyperotundone	10 mg	Natural Product	Others
T5709	Cyperotundone	25 mg	Natural Product	Others
T5709	Cyperotundone	50 mg	Natural Product	Others
T5710	Pinocembrin-7-O-β-D-glucopyranoside	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5710	Pinocembrin-7-O-β-D-glucopyranoside	2 mg	Natural Product	Others
T5710	Pinocembrin-7-O-β-D-glucopyranoside	5 mg	Natural Product	Others
T5710	Pinocembrin-7-O-β-D-glucopyranoside	10 mg	Natural Product	Others
T5710	Pinocembrin-7-O-β-D-glucopyranoside	25 mg	Natural Product	Others
T5710	Pinocembrin-7-O-β-D-glucopyranoside	50 mg	Natural Product	Others
T5711	Methylnissolin-3-O-glucoside	1 mL	Natural Product	Others
T5711	Methylnissolin-3-O-glucoside	5 mg	Natural Product	Others
T5712	zerumbone	1 g	Natural Product	Antioxidant|||HSV
T5712	zerumbone	5 mg	Natural Product	Antioxidant|||HSV
T5712	zerumbone	10 mg	Natural Product	Antioxidant|||HSV
T5712	zerumbone	25 mg	Natural Product	Antioxidant|||HSV
T5712	zerumbone	50 mg	Natural Product	Antioxidant|||HSV
T5712	zerumbone	100 mg	Natural Product	Antioxidant|||HSV
T5712	zerumbone	500 mg	Natural Product	Antioxidant|||HSV
T5713	2"-O-beta-L-galactopyranosylorientin	1 mL	Natural Product	Others
T5713	2"-O-beta-L-galactopyranosylorientin	2 mg	Natural Product	Others
T5713	2"-O-beta-L-galactopyranosylorientin	5 mg	Natural Product	Others
T5713	2"-O-beta-L-galactopyranosylorientin	10 mg	Natural Product	Others
T5713	2"-O-beta-L-galactopyranosylorientin	25 mg	Natural Product	Others
T5713	2"-O-beta-L-galactopyranosylorientin	50 mg	Natural Product	Others
T5714	5-O-Demethylnobiletin	1 mg	Natural Product	Leukotriene Receptor|||Lipoxygenase
T5714	5-O-Demethylnobiletin	5 mg	Natural Product	Leukotriene Receptor|||Lipoxygenase
T5714	5-O-Demethylnobiletin	10 mg	Natural Product	Leukotriene Receptor|||Lipoxygenase
T5714	5-O-Demethylnobiletin	25 mg	Natural Product	Leukotriene Receptor|||Lipoxygenase
T5714	5-O-Demethylnobiletin	50 mg	Natural Product	Leukotriene Receptor|||Lipoxygenase
T5714	5-O-Demethylnobiletin	100 mg	Natural Product	Leukotriene Receptor|||Lipoxygenase
T5714	5-O-Demethylnobiletin	500 mg	Natural Product	Leukotriene Receptor|||Lipoxygenase
T5715	(E)-Flavokawain A	1 mL	Natural Product	Cytochromes P450|||Apoptosis
T5715	(E)-Flavokawain A	5 mg	Natural Product	Cytochromes P450|||Apoptosis
T5715	(E)-Flavokawain A	10 mg	Natural Product	Cytochromes P450|||Apoptosis
T5715	(E)-Flavokawain A	25 mg	Natural Product	Cytochromes P450|||Apoptosis
T5715	(E)-Flavokawain A	50 mg	Natural Product	Cytochromes P450|||Apoptosis
T5716	4'-Methoxyresveratrol	1 mg	Natural Product	Advanced Glycation End Products
T5716	4'-Methoxyresveratrol	5 mg	Natural Product	Advanced Glycation End Products
T5716	4'-Methoxyresveratrol	10 mg	Natural Product	Advanced Glycation End Products
T5716	4'-Methoxyresveratrol	25 mg	Natural Product	Advanced Glycation End Products
T5716	4'-Methoxyresveratrol	50 mg	Natural Product	Advanced Glycation End Products
T5716	4'-Methoxyresveratrol	100 mg	Natural Product	Advanced Glycation End Products
T5716	4'-Methoxyresveratrol	500 mg	Natural Product	Advanced Glycation End Products
T5718	L-(+)-Abrine	100 mg	Natural Product	Others
T5719	Vitexin 4'-glucoside	1 mg	Natural Product	Others
T5720	Boldine	25 mg	Natural Product	RANKL/RANK
T5720	Boldine	50 mg	Natural Product	RANKL/RANK
T5721	Dehydroevodiamine hydrochloride	1 mL	Natural Product	Cholinesterase (ChE)
T5721	Dehydroevodiamine hydrochloride	5 mg	Natural Product	Cholinesterase (ChE)
T5721	Dehydroevodiamine hydrochloride	10 mg	Natural Product	Cholinesterase (ChE)
T5721	Dehydroevodiamine hydrochloride	25 mg	Natural Product	Cholinesterase (ChE)
T5721	Dehydroevodiamine hydrochloride	50 mg	Natural Product	Cholinesterase (ChE)
T5721	Dehydroevodiamine hydrochloride	100 mg	Natural Product	Cholinesterase (ChE)

Catalog ID	Name	Volume	Product Group	Target
T5722	Nevadensin	1 mL	Natural Product	Anti-infection|||Antibacterial
T5722	Nevadensin	5 mg	Natural Product	Anti-infection|||Antibacterial
T5722	Nevadensin	10 mg	Natural Product	Anti-infection|||Antibacterial
T5722	Nevadensin	25 mg	Natural Product	Anti-infection|||Antibacterial
T5722	Nevadensin	50 mg	Natural Product	Anti-infection|||Antibacterial
T5722	Nevadensin	100 mg	Natural Product	Anti-infection|||Antibacterial
T5723	Menthol	1 mL	Natural Product	Calcium Channel
T5723	Menthol	100 mg	Natural Product	Calcium Channel
T5724	Neogambogic acid	1 mL	Natural Product	Antibacterial|||Apoptosis
T5724	Neogambogic acid	1 mg	Natural Product	Antibacterial|||Apoptosis
T5724	Neogambogic acid	5 mg	Natural Product	Antibacterial|||Apoptosis
T5724	Neogambogic acid	10 mg	Natural Product	Antibacterial|||Apoptosis
T5724	Neogambogic acid	25 mg	Natural Product	Antibacterial|||Apoptosis
T5724	Neogambogic acid	50 mg	Natural Product	Antibacterial|||Apoptosis
T5724	Neogambogic acid	100 mg	Natural Product	Antibacterial|||Apoptosis
T5725	Salvianolic acid B	5 mg	Natural Product	Autophagy|||Sirtuin
T5725	Salvianolic acid B	25 mg	Natural Product	Autophagy|||Sirtuin
T5726	Specneuzhenide	1 mL	Natural Product	Others
T5726	Specneuzhenide	5 mg	Natural Product	Others
T5726	Specneuzhenide	10 mg	Natural Product	Others
T5726	Specneuzhenide	25 mg	Natural Product	Others
T5727	CAFESTOL	2 mg	Natural Product	COX|||ERK|||NF-κB|||PGE Synthase
T5727	CAFESTOL	5 mg	Natural Product	COX|||ERK|||NF-κB|||PGE Synthase
T5727	CAFESTOL	10 mg	Natural Product	COX|||ERK|||NF-κB|||PGE Synthase
T5727	CAFESTOL	25 mg	Natural Product	COX|||ERK|||NF-κB|||PGE Synthase
T5727	CAFESTOL	50 mg	Natural Product	COX|||ERK|||NF-κB|||PGE Synthase
T5728	OsMundacetone	1 mL	Natural Product	Apoptosis|||Reactive Oxygen Species
T5728	OsMundacetone	1 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T5728	OsMundacetone	5 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T5728	OsMundacetone	10 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T5728	OsMundacetone	25 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T5728	OsMundacetone	50 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T5729	L-quebrachitol	1 mL	Natural Product	Wnt/beta-catenin
T5729	L-quebrachitol	5 mg	Natural Product	Wnt/beta-catenin
T5729	L-quebrachitol	10 mg	Natural Product	Wnt/beta-catenin
T5729	L-quebrachitol	25 mg	Natural Product	Wnt/beta-catenin
T5729	L-quebrachitol	50 mg	Natural Product	Wnt/beta-catenin
T5729	L-quebrachitol	100 mg	Natural Product	Wnt/beta-catenin
T5729	L-quebrachitol	500 mg	Natural Product	Wnt/beta-catenin
T5730	MALTOHEXAOSE	1 mL	Natural Product	Endogenous Metabolite
T5730	MALTOHEXAOSE	20 mg	Natural Product	Endogenous Metabolite
T5731	1-Kestose	1 mL	Natural Product	Endogenous Metabolite|||Antibacterial
T5731	1-Kestose	25 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T5731	1-Kestose	50 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T5731	1-Kestose	100 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T5731	1-Kestose	200 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T5733	Xylotetraose	1 mL	Natural Product	Others
T5733	Xylotetraose	10 mg	Natural Product	Others
T5734	(+)-BORNEOL	1 mL	Natural Product	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T5734	(+)-BORNEOL	50 mg	Natural Product	GABA Receptor
T5735	Methyl deacetylasperulosidate	1 mL	Natural Product	Others
T5735	Methyl deacetylasperulosidate	2 mg	Natural Product	Others
T5735	Methyl deacetylasperulosidate	5 mg	Natural Product	Others
T5735	Methyl deacetylasperulosidate	10 mg	Natural Product	Others
T5735	Methyl deacetylasperulosidate	25 mg	Natural Product	Others
T5735	Methyl deacetylasperulosidate	50 mg	Natural Product	Others
T5735	Methyl deacetylasperulosidate	100 mg	Natural Product	Others
T5736	1,3-Dicaffeoylquinic acid	1 mL	Natural Product	Reactive Oxygen Species|||Akt|||PI3K
T5736	1,3-Dicaffeoylquinic acid	20 mg	Natural Product	Reactive Oxygen Species|||Akt|||PI3K
T5737	euphol	1 mL	Natural Product	Endogenous Metabolite|||Lipase
T5737	euphol	1 mg	Natural Product	Endogenous Metabolite|||Lipase
T5737	euphol	5 mg	Natural Product	Endogenous Metabolite|||Lipase
T5737	euphol	10 mg	Natural Product	Endogenous Metabolite|||Lipase
T5737	euphol	25 mg	Natural Product	Endogenous Metabolite|||Lipase
T5737	euphol	50 mg	Natural Product	Endogenous Metabolite|||Lipase
T5737	euphol	100 mg	Natural Product	Endogenous Metabolite|||Lipase
T5737	euphol	500 mg	Natural Product	Endogenous Metabolite|||Lipase
T5738	7-Epi 10-desacetyl paclitaxel	10 mg	Natural Product	ADC Cytotoxin
T5739	Paederosidic acid	1 mL	Natural Product	Bcl-2 Family|||Apoptosis
T5739	Paederosidic acid	1 mg	Natural Product	Bcl-2 Family|||Apoptosis
T5739	Paederosidic acid	5 mg	Natural Product	Bcl-2 Family|||Apoptosis
T5739	Paederosidic acid	10 mg	Natural Product	Bcl-2 Family|||Apoptosis
T5739	Paederosidic acid	25 mg	Natural Product	Bcl-2 Family|||Apoptosis
T5739	Paederosidic acid	50 mg	Natural Product	Bcl-2 Family|||Apoptosis
T5739	Paederosidic acid	100 mg	Natural Product	Bcl-2 Family|||Apoptosis
T5740	25(R,S)-Ruscogenin	1 mL	Natural Product	HIF
T5740	25(R,S)-Ruscogenin	1 mg	Natural Product	HIF
T5740	25(R,S)-Ruscogenin	5 mg	Natural Product	HIF
T5740	25(R,S)-Ruscogenin	10 mg	Natural Product	HIF
T5740	25(R,S)-Ruscogenin	25 mg	Natural Product	HIF
T5740	25(R,S)-Ruscogenin	50 mg	Natural Product	HIF
T5740	25(R,S)-Ruscogenin	100 mg	Natural Product	HIF
T5741	Pseudolaric acid B β-D-glucoside	1 mL	Natural Product	Others
T5741	Pseudolaric acid B β-D-glucoside	5 mg	Natural Product	Others
T5741	Pseudolaric acid B β-D-glucoside	10 mg	Natural Product	Others
T5741	Pseudolaric acid B β-D-glucoside	25 mg	Natural Product	Others
T5741	Pseudolaric acid B β-D-glucoside	50 mg	Natural Product	Others
T5742	Isodemethylwedelolactone	1 mL	Natural Product	Others
T5742	Isodemethylwedelolactone	5 mg	Natural Product	Others
T5742	Isodemethylwedelolactone	20 mg	Natural Product	Others
T5743	Gymnemagenin	1 mL	Natural Product	Liver X Receptor
T5743	Gymnemagenin	1 mg	Natural Product	Liver X Receptor
T5743	Gymnemagenin	5 mg	Natural Product	Liver X Receptor
T5743	Gymnemagenin	10 mg	Natural Product	Liver X Receptor
T5743	Gymnemagenin	25 mg	Natural Product	Liver X Receptor
T5743	Gymnemagenin	50 mg	Natural Product	Liver X Receptor
T5744	7-Prenyloxycoumarin	1 mL	Natural Product	Antifungal
T5744	7-Prenyloxycoumarin	1 mg	Natural Product	Antifungal

Catalog ID	Name	Volume	Product Group	Target
T5744	7-Prenyloxycoumarin	5 mg	Natural Product	Antifungal
T5744	7-Prenyloxycoumarin	10 mg	Natural Product	Antifungal
T5744	7-Prenyloxycoumarin	25 mg	Natural Product	Antifungal
T5744	7-Prenyloxycoumarin	50 mg	Natural Product	Antifungal
T5745	GSK3326595	1 mL	Small Compound	Histone Methyltransferase
T5745	GSK3326595	5 mg	Small Compound	Histone Methyltransferase
T5745	GSK3326595	10 mg	Small Compound	Histone Methyltransferase
T5745	GSK3326595	25 mg	Small Compound	Histone Methyltransferase
T5745	GSK3326595	50 mg	Small Compound	Histone Methyltransferase
T5745	GSK3326595	100 mg	Small Compound	Histone Methyltransferase
T5746	Dictamine	1 mL	Natural Product	Anti-infection|||Apoptosis|||Antifungal|||Antibacterial
T5746	Dictamine	20 mg	Natural Product	Anti-infection|||Apoptosis|||Antifungal|||Antibacterial
T5747	ISOBERGAPTEN	1 mg	Natural Product	Others
T5747	ISOBERGAPTEN	2 mg	Natural Product	Others
T5747	ISOBERGAPTEN	5 mg	Natural Product	Others
T5747	ISOBERGAPTEN	10 mg	Natural Product	Others
T5747	ISOBERGAPTEN	25 mg	Natural Product	Others
T5747	ISOBERGAPTEN	50 mg	Natural Product	Others
T5748	Ipecoside	1 mL	Natural Product	Others
T5748	Ipecoside	1 mg	Natural Product	Others
T5748	Ipecoside	5 mg	Natural Product	Others
T5748	Ipecoside	10 mg	Natural Product	Others
T5748	Ipecoside	25 mg	Natural Product	Others
T5748	Ipecoside	50 mg	Natural Product	Others
T5748	Ipecoside	100 mg	Natural Product	Others
T5749	10-Deacetyl-7-xylosyl paclitaxel	1 mL	Natural Product	Microtubule Associated|||ADC Cytotoxin
T5749	10-Deacetyl-7-xylosyl paclitaxel	5 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
T5750	Oxyberberine	1 mL	Natural Product	Others
T5750	Oxyberberine	20 mg	Natural Product	Others
T5751	Tigogenin	20 mg	Natural Product	Others
T5752	Gypsoside	5 mg	Natural Product	Others
T5752	Gypsoside	10 mg	Natural Product	Others
T5752	Gypsoside	25 mg	Natural Product	Others
T5753	Flavokawain C	1 mL	Natural Product	Apoptosis
T5753	Flavokawain C	1 mg	Natural Product	Apoptosis
T5753	Flavokawain C	5 mg	Natural Product	Apoptosis
T5753	Flavokawain C	10 mg	Natural Product	Apoptosis
T5753	Flavokawain C	25 mg	Natural Product	Apoptosis
T5753	Flavokawain C	50 mg	Natural Product	Apoptosis
T5753	Flavokawain C	100 mg	Natural Product	Apoptosis
T5754	Kavain	1 mL	Natural Product	GABA Receptor|||NF-κB
T5754	Kavain	10 mg	Natural Product	GABA Receptor|||NF-κB
T5755	Aloesin	1 mL	Natural Product	Tyrosinase
T5755	Aloesin	20 mg	Natural Product	Tyrosinase
T5756	Hastatoside	1 mL	Natural Product	Others
T5756	Hastatoside	1 mg	Natural Product	Others
T5756	Hastatoside	5 mg	Natural Product	Others
T5756	Hastatoside	10 mg	Natural Product	Others
T5756	Hastatoside	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5756	Hastatoside	50 mg	Natural Product	Others
T5756	Hastatoside	100 mg	Natural Product	Others
T5756	Hastatoside	200 mg	Natural Product	Others
T5757	Loganetin	1 mL	Natural Product	Antibacterial
T5757	Loganetin	1 mg	Natural Product	Antibacterial
T5757	Loganetin	5 mg	Natural Product	Antibacterial
T5757	Loganetin	10 mg	Natural Product	Antibacterial
T5757	Loganetin	25 mg	Natural Product	Antibacterial
T5757	Loganetin	50 mg	Natural Product	Antibacterial
T5757	Loganetin	100 mg	Natural Product	Antibacterial
T5758	sphondin	1 mL	Natural Product	Prostaglandin Receptor|||COX
T5758	sphondin	1 mg	Natural Product	Prostaglandin Receptor|||COX
T5758	sphondin	5 mg	Natural Product	Prostaglandin Receptor|||COX
T5758	sphondin	10 mg	Natural Product	Prostaglandin Receptor|||COX
T5758	sphondin	25 mg	Natural Product	Prostaglandin Receptor|||COX
T5758	sphondin	50 mg	Natural Product	Prostaglandin Receptor|||COX
T5758	sphondin	100 mg	Natural Product	Prostaglandin Receptor|||COX
T5759	S-(+)-Marmesin	1 mg	Natural Product	Lipoxygenase|||COX
T5759	S-(+)-Marmesin	5 mg	Natural Product	Lipoxygenase|||COX
T5759	S-(+)-Marmesin	10 mg	Natural Product	Lipoxygenase|||COX
T5759	S-(+)-Marmesin	25 mg	Natural Product	Lipoxygenase|||COX
T5759	S-(+)-Marmesin	50 mg	Natural Product	Lipoxygenase|||COX
T5759	S-(+)-Marmesin	100 mg	Natural Product	Lipoxygenase|||COX
T5760	(-)-Salutaridine	5 mg	Natural Product	Others
T5760	(-)-Salutaridine	10 mg	Natural Product	Others
T5760	(-)-Salutaridine	25 mg	Natural Product	Others
T5761	Notoginsenoside Ft1	1 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase
T5761	Notoginsenoside Ft1	5 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase
T5761	Notoginsenoside Ft1	10 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase
T5761	Notoginsenoside Ft1	25 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase
T5762	Rebaudioside B	1 mL	Natural Product	Others
T5762	Rebaudioside B	1 mg	Natural Product	Others
T5762	Rebaudioside B	5 mg	Natural Product	Others
T5762	Rebaudioside B	10 mg	Natural Product	Others
T5762	Rebaudioside B	25 mg	Natural Product	Others
T5762	Rebaudioside B	50 mg	Natural Product	Others
T5762	Rebaudioside B	100 mg	Natural Product	Others
T5763	Sedanolide	1 mL	Natural Product	Autophagy
T5763	Sedanolide	1 mg	Natural Product	Autophagy
T5763	Sedanolide	5 mg	Natural Product	Autophagy
T5763	Sedanolide	10 mg	Natural Product	Autophagy
T5763	Sedanolide	25 mg	Natural Product	Autophagy
T5763	Sedanolide	50 mg	Natural Product	Autophagy
T5763	Sedanolide	100 mg	Natural Product	Autophagy
T5764	Alliin	1 mL	Natural Product	NF-κB|||PPAR
T5764	Alliin	1 mg	Natural Product	NF-κB|||PPAR
T5764	Alliin	5 mg	Natural Product	NF-κB|||PPAR
T5764	Alliin	10 mg	Natural Product	NF-κB|||PPAR
T5764	Alliin	25 mg	Natural Product	NF-κB|||PPAR

Catalog ID	Name	Volume	Product Group	Target
T5764	Alliin	50 mg	Natural Product	NF-κB|||PPAR
T5764	Alliin	100 mg	Natural Product	NF-κB|||PPAR
T5765	ranaconitine	1 mL	Natural Product	Apoptosis
T5765	ranaconitine	1 mg	Natural Product	Apoptosis
T5765	ranaconitine	5 mg	Natural Product	Apoptosis
T5765	ranaconitine	10 mg	Natural Product	Apoptosis
T5765	ranaconitine	25 mg	Natural Product	Apoptosis
T5765	ranaconitine	50 mg	Natural Product	Apoptosis
T5765	ranaconitine	100 mg	Natural Product	Apoptosis
T5765	ranaconitine	200 mg	Natural Product	Apoptosis
T5766	(+)-Coclaurine	5 mg	Natural Product	Others
T5767	Isovanillic acid	1 mL	Natural Product	Others
T5767	Isovanillic acid	20 mg	Natural Product	Others
T5769	Stachydrine	1 mL	Natural Product	Endogenous Metabolite|||NF-κB
T5769	Stachydrine	5 mg	Natural Product	Endogenous Metabolite|||NF-κB
T5769	Stachydrine	10 mg	Natural Product	Endogenous Metabolite|||NF-κB
T5769	Stachydrine	25 mg	Natural Product	Endogenous Metabolite|||NF-κB
T5769	Stachydrine	50 mg	Natural Product	Endogenous Metabolite|||NF-κB
T5769	Stachydrine	100 mg	Natural Product	Endogenous Metabolite|||NF-κB
T5770	Alisol B	1 mL	Natural Product	RANKL/RANK
T5770	Alisol B	1 mg	Natural Product	RANKL/RANK
T5770	Alisol B	5 mg	Natural Product	RANKL/RANK
T5770	Alisol B	10 mg	Natural Product	RANKL/RANK
T5770	Alisol B	25 mg	Natural Product	RANKL/RANK
T5770	Alisol B	50 mg	Natural Product	RANKL/RANK
T5770	Alisol B	100 mg	Natural Product	RANKL/RANK
T5771	Hypocrellin A	1 mg	Natural Product	PKC|||Parasite|||Antibacterial
T5771	Hypocrellin A	5 mg	Natural Product	PKC|||Parasite|||Antibacterial
T5771	Hypocrellin A	10 mg	Natural Product	PKC|||Parasite|||Antibacterial
T5771	Hypocrellin A	25 mg	Natural Product	PKC|||Parasite|||Antibacterial
T5771	Hypocrellin A	50 mg	Natural Product	PKC|||Parasite|||Antibacterial
T5771	Hypocrellin A	100 mg	Natural Product	PKC|||Parasite|||Antibacterial
T5771	Hypocrellin A	500 mg	Natural Product	PKC|||Parasite|||Antibacterial
T5772	1F-fructofuranosylnystose	1 mL	Natural Product	Others
T5772	1F-fructofuranosylnystose	1 mg	Natural Product	Others
T5772	1F-fructofuranosylnystose	5 mg	Natural Product	Others
T5772	1F-fructofuranosylnystose	10 mg	Natural Product	Others
T5772	1F-fructofuranosylnystose	25 mg	Natural Product	Others
T5772	1F-fructofuranosylnystose	50 mg	Natural Product	Others
T5772	1F-fructofuranosylnystose	100 mg	Natural Product	Others
T5773	Moslosooflavone	1 mg	Natural Product	NF-κB|||Reactive Oxygen Species
T5773	Moslosooflavone	5 mg	Natural Product	NF-κB|||Reactive Oxygen Species
T5773	Moslosooflavone	10 mg	Natural Product	NF-κB|||Reactive Oxygen Species
T5773	Moslosooflavone	25 mg	Natural Product	NF-κB|||Reactive Oxygen Species
T5773	Moslosooflavone	50 mg	Natural Product	NF-κB|||Reactive Oxygen Species
T5773	Moslosooflavone	100 mg	Natural Product	NF-κB|||Reactive Oxygen Species
T5773	Moslosooflavone	500 mg	Natural Product	NF-κB|||Reactive Oxygen Species
T5774	Demethylsuberosin	1 mL	Natural Product	Prostaglandin Receptor
T5774	Demethylsuberosin	2 mg	Natural Product	Prostaglandin Receptor

Catalog ID	Name	Volume	Product Group	Target
T5774	Demethylsuberosin	5 mg	Natural Product	Prostaglandin Receptor
T5774	Demethylsuberosin	10 mg	Natural Product	Prostaglandin Receptor
T5774	Demethylsuberosin	25 mg	Natural Product	Prostaglandin Receptor
T5774	Demethylsuberosin	50 mg	Natural Product	Prostaglandin Receptor
T5774	Demethylsuberosin	100 mg	Natural Product	Prostaglandin Receptor
T5775	Cauloside F	1 mL	Natural Product	Others
T5775	Cauloside F	1 mg	Natural Product	Others
T5775	Cauloside F	5 mg	Natural Product	Others
T5775	Cauloside F	10 mg	Natural Product	Others
T5775	Cauloside F	25 mg	Natural Product	Others
T5775	Cauloside F	50 mg	Natural Product	Others
T5775	Cauloside F	100 mg	Natural Product	Others
T5776	pimpinellin	1 mg	Natural Product	Apoptosis|||Anti-infection|||GABA Receptor
T5776	pimpinellin	5 mg	Natural Product	Apoptosis|||Anti-infection|||GABA Receptor
T5776	pimpinellin	10 mg	Natural Product	Apoptosis|||Anti-infection|||GABA Receptor
T5776	pimpinellin	25 mg	Natural Product	Apoptosis|||Anti-infection|||GABA Receptor
T5776	pimpinellin	50 mg	Natural Product	Apoptosis|||Anti-infection|||GABA Receptor
T5776	pimpinellin	100 mg	Natural Product	Apoptosis|||Anti-infection|||GABA Receptor
T5776	pimpinellin	200 mg	Natural Product	Apoptosis|||Anti-infection|||GABA Receptor
T5777	Phaseoloidin	1 mL	Natural Product	Others
T5777	Phaseoloidin	2 mg	Natural Product	Others
T5777	Phaseoloidin	5 mg	Natural Product	Others
T5777	Phaseoloidin	10 mg	Natural Product	Others
T5777	Phaseoloidin	25 mg	Natural Product	Others
T5777	Phaseoloidin	50 mg	Natural Product	Others
T5777	Phaseoloidin	100 mg	Natural Product	Others
T5777	Phaseoloidin	200 mg	Natural Product	Others
T5778	5,7-DIMETHOXYFLAVONE	1 mL	Natural Product	Anti-infection|||Cytochromes P450
T5778	5,7-DIMETHOXYFLAVONE	10 mg	Natural Product	Anti-infection|||Cytochromes P450
T5778	5,7-DIMETHOXYFLAVONE	25 mg	Natural Product	Anti-infection|||Cytochromes P450
T5778	5,7-DIMETHOXYFLAVONE	50 mg	Natural Product	Anti-infection|||Cytochromes P450
T5778	5,7-DIMETHOXYFLAVONE	100 mg	Natural Product	Anti-infection|||Cytochromes P450
T5778	5,7-DIMETHOXYFLAVONE	500 mg	Natural Product	Anti-infection|||Cytochromes P450
T5779	MOSLOFLAVONE	5 mg	Natural Product	Antibacterial|||TNF|||Virus Protease|||IL Receptor
T5779	MOSLOFLAVONE	10 mg	Natural Product	Antibacterial|||TNF|||Virus Protease|||IL Receptor
T5779	MOSLOFLAVONE	25 mg	Natural Product	Antibacterial|||TNF|||Virus Protease|||IL Receptor
T5779	MOSLOFLAVONE	50 mg	Natural Product	Antibacterial|||TNF|||Virus Protease|||IL Receptor
T5779	MOSLOFLAVONE	100 mg	Natural Product	Antibacterial|||TNF|||Virus Protease|||IL Receptor
T5780	HYPOCRELLIN B	1 mg	Natural Product	Apoptosis|||Parasite|||Antifungal
T5780	HYPOCRELLIN B	5 mg	Natural Product	Apoptosis|||Parasite|||Antifungal
T5780	HYPOCRELLIN B	10 mg	Natural Product	Apoptosis|||Parasite|||Antifungal
T5780	HYPOCRELLIN B	25 mg	Natural Product	Apoptosis|||Parasite|||Antifungal
T5780	HYPOCRELLIN B	50 mg	Natural Product	Apoptosis|||Parasite|||Antifungal
T5780	HYPOCRELLIN B	100 mg	Natural Product	Apoptosis|||Parasite|||Antifungal
T5781	taraxasteryl acetate	1 mg	Natural Product	Antibacterial
T5781	taraxasteryl acetate	5 mg	Natural Product	Antibacterial
T5781	taraxasteryl acetate	10 mg	Natural Product	Antibacterial
T5781	taraxasteryl acetate	25 mg	Natural Product	Antibacterial
T5781	taraxasteryl acetate	50 mg	Natural Product	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T5781	taraxasteryl acetate	100 mg	Natural Product	Antibacterial
T5781	taraxasteryl acetate	200 mg	Natural Product	Antibacterial
T5782	Bevirimat	1 mL	Natural Product	HIV Protease
T5782	Bevirimat	1 mg	Natural Product	HIV Protease
T5782	Bevirimat	5 mg	Natural Product	HIV Protease
T5782	Bevirimat	10 mg	Natural Product	HIV Protease
T5782	Bevirimat	25 mg	Natural Product	HIV Protease
T5782	Bevirimat	50 mg	Natural Product	HIV Protease
T5782	Bevirimat	100 mg	Natural Product	HIV Protease
T5783	Rosamultin	1 mL	Natural Product	HIV Protease|||Antioxidant
T5783	Rosamultin	20 mg	Natural Product	HIV Protease|||Antioxidant
T5784	Topotecan	1 mL	Natural Product	Autophagy|||Topoisomerase
T5784	Topotecan	5 mg	Natural Product	Autophagy|||Topoisomerase
T5784	Topotecan	10 mg	Natural Product	Autophagy|||Topoisomerase
T5784	Topotecan	25 mg	Natural Product	Autophagy|||Topoisomerase
T5784	Topotecan	50 mg	Natural Product	Autophagy|||Topoisomerase
T5784	Topotecan	100 mg	Natural Product	Autophagy|||Topoisomerase
T5785	MALTOTETRAOSE	5 mg	Natural Product	Endogenous Metabolite|||TNF
T5785	MALTOTETRAOSE	10 mg	Natural Product	Endogenous Metabolite|||TNF
T5785	MALTOTETRAOSE	25 mg	Natural Product	Endogenous Metabolite|||TNF
T5785	MALTOTETRAOSE	50 mg	Natural Product	Endogenous Metabolite|||TNF
T5786	TETRAHYDROPIPERINE	25 mg	Natural Product	Cytochromes P450|||TRP/TRPV Channel
T5786	TETRAHYDROPIPERINE	50 mg	Natural Product	Cytochromes P450|||TRP/TRPV Channel
T5786	TETRAHYDROPIPERINE	100 mg	Natural Product	Cytochromes P450|||TRP/TRPV Channel
T5786	TETRAHYDROPIPERINE	200 mg	Natural Product	Cytochromes P450|||TRP/TRPV Channel
T5787	Macranthoside B	1 mg	Natural Product	Antibacterial
T5787	Macranthoside B	5 mg	Natural Product	Antibacterial
T5787	Macranthoside B	10 mg	Natural Product	Antibacterial
T5787	Macranthoside B	25 mg	Natural Product	Antibacterial
T5787	Macranthoside B	50 mg	Natural Product	Antibacterial
T5787	Macranthoside B	100 mg	Natural Product	Antibacterial
T5788	XYLOBIOSE	1 mL	Natural Product	TNF|||IL Receptor
T5788	XYLOBIOSE	1 mg	Natural Product	TNF|||IL Receptor
T5788	XYLOBIOSE	5 mg	Natural Product	TNF|||IL Receptor
T5788	XYLOBIOSE	10 mg	Natural Product	TNF|||IL Receptor
T5788	XYLOBIOSE	25 mg	Natural Product	TNF|||IL Receptor
T5788	XYLOBIOSE	50 mg	Natural Product	TNF|||IL Receptor
T5788	XYLOBIOSE	100 mg	Natural Product	TNF|||IL Receptor
T5789	XYLOTRIOSE	1 mL	Natural Product	Others
T5789	XYLOTRIOSE	10 mg	Natural Product	Others
T5789	XYLOTRIOSE	20 mg	Natural Product	Others
T5790	1,1,1,1-Kestohexaose	1 mL	Natural Product	Others
T5790	1,1,1,1-Kestohexaose	1 mg	Natural Product	Others
T5790	1,1,1,1-Kestohexaose	5 mg	Natural Product	Others
T5790	1,1,1,1-Kestohexaose	10 mg	Natural Product	Others
T5790	1,1,1,1-Kestohexaose	25 mg	Natural Product	Others
T5790	1,1,1,1-Kestohexaose	50 mg	Natural Product	Others
T5790	1,1,1,1-Kestohexaose	100 mg	Natural Product	Others
T5790	1,1,1,1-Kestohexaose	500 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5791	Fructo-oligosaccharide DP7/GF6	1 mL	Natural Product	Others
T5791	Fructo-oligosaccharide DP7/GF6	1 mg	Natural Product	Others
T5791	Fructo-oligosaccharide DP7/GF6	5 mg	Natural Product	Others
T5791	Fructo-oligosaccharide DP7/GF6	10 mg	Natural Product	Others
T5791	Fructo-oligosaccharide DP7/GF6	25 mg	Natural Product	Others
T5791	Fructo-oligosaccharide DP7/GF6	50 mg	Natural Product	Others
T5791	Fructo-oligosaccharide DP7/GF6	100 mg	Natural Product	Others
T5792	Rebaudioside M	1 mL	Natural Product	Others
T5792	Rebaudioside M	1 mg	Natural Product	Others
T5792	Rebaudioside M	5 mg	Natural Product	Others
T5792	Rebaudioside M	10 mg	Natural Product	Others
T5792	Rebaudioside M	25 mg	Natural Product	Others
T5792	Rebaudioside M	50 mg	Natural Product	Others
T5792	Rebaudioside M	100 mg	Natural Product	Others
T5793	Britannin	1 mg	Natural Product	AMPK|||Autophagy|||Apoptosis
T5793	Britannin	5 mg	Natural Product	AMPK|||Autophagy|||Apoptosis
T5793	Britannin	10 mg	Natural Product	AMPK|||Autophagy|||Apoptosis
T5793	Britannin	25 mg	Natural Product	AMPK|||Autophagy|||Apoptosis
T5793	Britannin	50 mg	Natural Product	AMPK|||Autophagy|||Apoptosis
T5793	Britannin	100 mg	Natural Product	AMPK|||Autophagy|||Apoptosis
T5794	Saponin C from Liriope muscari	1 mL	Natural Product	Autophagy
T5794	Saponin C from Liriope muscari	20 mg	Natural Product	Autophagy
T5795	Suberosin	1 mL	Natural Product	NF-κB
T5795	Suberosin	1 mg	Natural Product	NF-κB
T5795	Suberosin	5 mg	Natural Product	NF-κB
T5795	Suberosin	10 mg	Natural Product	NF-κB
T5795	Suberosin	25 mg	Natural Product	NF-κB
T5795	Suberosin	50 mg	Natural Product	NF-κB
T5795	Suberosin	100 mg	Natural Product	NF-κB
T5796	Plantainoside D	1 mL	Natural Product	RAAS|||PKC
T5796	Plantainoside D	1 mg	Natural Product	RAAS|||PKC
T5796	Plantainoside D	5 mg	Natural Product	RAAS|||PKC
T5796	Plantainoside D	10 mg	Natural Product	RAAS|||PKC
T5796	Plantainoside D	25 mg	Natural Product	RAAS|||PKC
T5796	Plantainoside D	50 mg	Natural Product	RAAS|||PKC
T5796	Plantainoside D	100 mg	Natural Product	RAAS|||PKC
T5797	Raddeanoside R8	1 mL	Natural Product	Others
T5797	Raddeanoside R8	2 mg	Natural Product	Others
T5797	Raddeanoside R8	5 mg	Natural Product	Others
T5797	Raddeanoside R8	10 mg	Natural Product	Others
T5797	Raddeanoside R8	25 mg	Natural Product	Others
T5798	Euphorbia Factor L2	1 mL	Natural Product	Apoptosis|||NF-κB
T5798	Euphorbia Factor L2	1 mg	Natural Product	Apoptosis|||NF-κB
T5798	Euphorbia Factor L2	5 mg	Natural Product	Apoptosis|||NF-κB
T5798	Euphorbia Factor L2	10 mg	Natural Product	Apoptosis|||NF-κB
T5798	Euphorbia Factor L2	25 mg	Natural Product	Apoptosis|||NF-κB
T5798	Euphorbia Factor L2	50 mg	Natural Product	Apoptosis|||NF-κB
T5798	Euphorbia Factor L2	100 mg	Natural Product	Apoptosis|||NF-κB
T5799	Arecaidine hydrochloride	1 mL	Natural Product	Others|||GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T5799	Arecaidine hydrochloride	2 mg	Natural Product	Others|||GABA Receptor
T5799	Arecaidine hydrochloride	5 mg	Natural Product	Others|||GABA Receptor
T5799	Arecaidine hydrochloride	10 mg	Natural Product	Others|||GABA Receptor
T5799	Arecaidine hydrochloride	25 mg	Natural Product	Others|||GABA Receptor
T5799	Arecaidine hydrochloride	50 mg	Natural Product	Others|||GABA Receptor
T5799	Arecaidine hydrochloride	100 mg	Natural Product	Others|||GABA Receptor
T5799	Arecaidine hydrochloride	200 mg	Natural Product	Others|||GABA Receptor
T5800	Allosecurinine	1 mL	Natural Product	Antifungal
T5800	Allosecurinine	1 mg	Natural Product	Antifungal
T5800	Allosecurinine	5 mg	Natural Product	Antifungal
T5800	Allosecurinine	10 mg	Natural Product	Antifungal
T5800	Allosecurinine	25 mg	Natural Product	Antifungal
T5800	Allosecurinine	50 mg	Natural Product	Antifungal
T5800	Allosecurinine	100 mg	Natural Product	Antifungal
T5802	Stearyl glycyrrhetinate	1 mL	Natural Product	Antiviral|||Antibacterial
T5802	Stearyl glycyrrhetinate	100 mg	Natural Product	Antiviral|||Antibacterial
T5803	D(-)-Tartaric acid	1 mL	Natural Product	Others
T5803	D(-)-Tartaric acid	100 mg	Natural Product	Others
T5804	Pneumocandin B0	1 mL	Natural Product	Antibiotic|||Antifungal
T5804	Pneumocandin B0	25 mg	Natural Product	Antibiotic|||Antifungal
T5804	Pneumocandin B0	50 mg	Natural Product	Antibiotic|||Antifungal
T5804	Pneumocandin B0	100 mg	Natural Product	Antibiotic|||Antifungal
T5804	Pneumocandin B0	200 mg	Natural Product	Antibiotic|||Antifungal
T5804	Pneumocandin B0	500 mg	Natural Product	Antibiotic|||Antifungal
T5805	Guvacoline hydrochloride	5 mg	Natural Product	AChR
T5805	Guvacoline hydrochloride	10 mg	Natural Product	AChR
T5807	Stylopine hydrochloride	1 mg	Natural Product	NOS|||COX
T5807	Stylopine hydrochloride	5 mg	Natural Product	NOS|||COX
T5807	Stylopine hydrochloride	10 mg	Natural Product	NOS|||COX
T5807	Stylopine hydrochloride	25 mg	Natural Product	NOS|||COX
T5807	Stylopine hydrochloride	50 mg	Natural Product	NOS|||COX
T5807	Stylopine hydrochloride	100 mg	Natural Product	NOS|||COX
T5808	(-)-Oxypeucedanin hydrate	1 mL	Natural Product	Others
T5808	(-)-Oxypeucedanin hydrate	1 mg	Natural Product	Others
T5808	(-)-Oxypeucedanin hydrate	5 mg	Natural Product	Others
T5808	(-)-Oxypeucedanin hydrate	10 mg	Natural Product	Others
T5808	(-)-Oxypeucedanin hydrate	25 mg	Natural Product	Others
T5809	Stachyose hydrate	1 mL	Natural Product	Others
T5809	Stachyose hydrate	20 mg	Natural Product	Others
T5809	Stachyose hydrate	100 mg	Natural Product	Others
T5810	TABERSONINE HYDROCHLORIDE	1 mL	Natural Product	Beta Amyloid
T5810	TABERSONINE HYDROCHLORIDE	5 mg	Natural Product	Beta Amyloid
T5810	TABERSONINE HYDROCHLORIDE	10 mg	Natural Product	Beta Amyloid
T5810	TABERSONINE HYDROCHLORIDE	25 mg	Natural Product	Beta Amyloid
T5810	TABERSONINE HYDROCHLORIDE	50 mg	Natural Product	Beta Amyloid
T5810	TABERSONINE HYDROCHLORIDE	100 mg	Natural Product	Beta Amyloid
T5810	TABERSONINE HYDROCHLORIDE	500 mg	Natural Product	Beta Amyloid
T5812	Zinc Phytate	25 mg	Natural Product	Others
T5812	Zinc Phytate	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5812	Zinc Phytate	100 mg	Natural Product	Others
T5813	BYAKANGELICIN	1 mL	Natural Product	Reductase
T5813	BYAKANGELICIN	1 mg	Natural Product	Reductase
T5813	BYAKANGELICIN	5 mg	Natural Product	Reductase
T5813	BYAKANGELICIN	10 mg	Natural Product	Reductase
T5813	BYAKANGELICIN	25 mg	Natural Product	Reductase
T5813	BYAKANGELICIN	50 mg	Natural Product	Reductase
T5813	BYAKANGELICIN	100 mg	Natural Product	Reductase
T5814	Aurantiamide	1 mL	Natural Product	NF-κB|||p38 MAPK
T5814	Aurantiamide	1 mg	Natural Product	NF-κB|||p38 MAPK
T5814	Aurantiamide	5 mg	Natural Product	NF-κB|||p38 MAPK
T5814	Aurantiamide	10 mg	Natural Product	NF-κB|||p38 MAPK
T5814	Aurantiamide	25 mg	Natural Product	NF-κB|||p38 MAPK
T5814	Aurantiamide	50 mg	Natural Product	NF-κB|||p38 MAPK
T5814	Aurantiamide	100 mg	Natural Product	NF-κB|||p38 MAPK
T5815	MJN110	1 mL	Small Compound	Lipase
T5815	MJN110	5 mg	Small Compound	Lipase
T5815	MJN110	10 mg	Small Compound	Lipase
T5815	MJN110	25 mg	Small Compound	Lipase
T5815	MJN110	50 mg	Small Compound	Lipase
T5815	MJN110	100 mg	Small Compound	Lipase
T5816	Qstatin	1 mL	Small Compound	Antibacterial
T5816	Qstatin	5 mg	Small Compound	Antibacterial
T5816	Qstatin	10 mg	Small Compound	Antibacterial
T5816	Qstatin	25 mg	Small Compound	Antibacterial
T5816	Qstatin	50 mg	Small Compound	Antibacterial
T5816	Qstatin	100 mg	Small Compound	Antibacterial
T5816	Qstatin	200 mg	Small Compound	Antibacterial
T5817	PKC-theta inhibitor hcl	1 mg	Small Compound	PKC
T5817	PKC-theta inhibitor hcl	2 mg	Small Compound	PKC
T5817	PKC-theta inhibitor hcl	5 mg	Small Compound	PKC
T5817	PKC-theta inhibitor hcl	10 mg	Small Compound	PKC
T5817	PKC-theta inhibitor hcl	25 mg	Small Compound	PKC
T5817	PKC-theta inhibitor hcl	50 mg	Small Compound	PKC
T5817	PKC-theta inhibitor hcl	100 mg	Small Compound	PKC
T5817	PKC-theta inhibitor hcl	500 mg	Small Compound	PKC
T5818	Rigosertib sodium	1 mL	Small Compound	PI3K|||PLK|||Apoptosis
T5818	Rigosertib sodium	5 mg	Small Compound	PI3K|||PLK|||Apoptosis
T5818	Rigosertib sodium	10 mg	Small Compound	PI3K|||PLK|||Apoptosis
T5818	Rigosertib sodium	25 mg	Small Compound	PI3K|||PLK|||Apoptosis
T5818	Rigosertib sodium	50 mg	Small Compound	PI3K|||PLK|||Apoptosis
T5818	Rigosertib sodium	100 mg	Small Compound	PI3K|||PLK|||Apoptosis
T5818	Rigosertib sodium	200 mg	Small Compound	PI3K|||PLK|||Apoptosis
T5819	Rapastinel Trifluoroacetate	1 mL	Small Compound	iGluR|||NMDAR
T5819	Rapastinel Trifluoroacetate	1 mg	Small Compound	iGluR|||NMDAR
T5819	Rapastinel Trifluoroacetate	5 mg	Small Compound	iGluR|||NMDAR
T5819	Rapastinel Trifluoroacetate	10 mg	Small Compound	iGluR|||NMDAR
T5819	Rapastinel Trifluoroacetate	25 mg	Small Compound	iGluR|||NMDAR
T5819	Rapastinel Trifluoroacetate	50 mg	Small Compound	iGluR|||NMDAR

Catalog ID	Name	Volume	Product Group	Target
T5819	Rapastinel Trifluoroacetate	100 mg	Small Compound	iGluR|||NMDAR
T5819	Rapastinel Trifluoroacetate	200 mg	Small Compound	iGluR|||NMDAR
T5820	Amsacrine hydrochloride	1 g	Small Compound	Topoisomerase|||Autophagy
T5820	Amsacrine hydrochloride	1 mL	Small Compound	Topoisomerase|||Autophagy
T5820	Amsacrine hydrochloride	10 mg	Small Compound	Topoisomerase|||Autophagy
T5820	Amsacrine hydrochloride	25 mg	Small Compound	Topoisomerase|||Autophagy
T5820	Amsacrine hydrochloride	50 mg	Small Compound	Topoisomerase|||Autophagy
T5820	Amsacrine hydrochloride	100 mg	Small Compound	Topoisomerase|||Autophagy
T5820	Amsacrine hydrochloride	200 mg	Small Compound	Topoisomerase|||Autophagy
T5820	Amsacrine hydrochloride	500 mg	Small Compound	Topoisomerase|||Autophagy
T5821	BC-1215	1 mL	PROTAC	Ligand for E3 Ligase
T5821	BC-1215	5 mg	PROTAC	Ligand for E3 Ligase
T5821	BC-1215	10 mg	PROTAC	Ligand for E3 Ligase
T5821	BC-1215	25 mg	PROTAC	Ligand for E3 Ligase
T5821	BC-1215	50 mg	PROTAC	Ligand for E3 Ligase
T5821	BC-1215	100 mg	PROTAC	Ligand for E3 Ligase
T5822	BTR-1	1 mL	Small Compound	Apoptosis
T5822	BTR-1	1 mg	Small Compound	Apoptosis
T5822	BTR-1	5 mg	Small Compound	Apoptosis
T5822	BTR-1	10 mg	Small Compound	Apoptosis
T5822	BTR-1	25 mg	Small Compound	Apoptosis
T5822	BTR-1	50 mg	Small Compound	Apoptosis
T5822	BTR-1	100 mg	Small Compound	Apoptosis
T5823	D-Lin-MC3-DMA	1 mL	Small Compound	Others
T5823	D-Lin-MC3-DMA	1 mg	Small Compound	Others
T5823	D-Lin-MC3-DMA	5 mg	Small Compound	Others
T5823	D-Lin-MC3-DMA	10 mg	Small Compound	Others
T5823	D-Lin-MC3-DMA	25 mg	Small Compound	Others
T5823	D-Lin-MC3-DMA	50 mg	Small Compound	Others
T5823	D-Lin-MC3-DMA	100 mg	Small Compound	Others
T5823	D-Lin-MC3-DMA	500 mg	Small Compound	Others
T5824	Angiotensin II (3-8), human	5 mg	Peptide	RAAS
T5824	Angiotensin II (3-8), human	10 mg	Peptide	RAAS
T5824	Angiotensin II (3-8), human	25 mg	Peptide	RAAS
T5824	Angiotensin II (3-8), human	50 mg	Peptide	RAAS
T5824	Angiotensin II (3-8), human	100 mg	Peptide	RAAS
T5825	ladademstat dihydrochloride	1 mL	Small Compound	Histone Demethylase
T5825	ladademstat dihydrochloride	1 mg	Small Compound	Histone Demethylase
T5825	ladademstat dihydrochloride	5 mg	Small Compound	Histone Demethylase
T5825	ladademstat dihydrochloride	10 mg	Small Compound	Histone Demethylase
T5825	ladademstat dihydrochloride	25 mg	Small Compound	Histone Demethylase
T5825	ladademstat dihydrochloride	50 mg	Small Compound	Histone Demethylase
T5825	ladademstat dihydrochloride	100 mg	Small Compound	Histone Demethylase
T5826	Eupalinolide A	1 mL	Natural Product	HSP
T5826	Eupalinolide A	5 mg	Natural Product	HSP
T5826	Eupalinolide A	10 mg	Natural Product	HSP
T5826	Eupalinolide A	25 mg	Natural Product	HSP
T5826	Eupalinolide A	50 mg	Natural Product	HSP
T5827	BI-6C9	1 mL	Small Compound	Mitochondrial Metabolism|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T5827	BI-6C9	1 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis
T5827	BI-6C9	2 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis
T5827	BI-6C9	5 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis
T5827	BI-6C9	10 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis
T5827	BI-6C9	25 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis
T5827	BI-6C9	50 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis
T5827	BI-6C9	100 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis
T5828	MS21570	1 mL	Small Compound	GPR
T5828	MS21570	5 mg	Small Compound	GPR
T5828	MS21570	10 mg	Small Compound	GPR
T5828	MS21570	25 mg	Small Compound	GPR
T5828	MS21570	50 mg	Small Compound	GPR
T5828	MS21570	100 mg	Small Compound	GPR
T5829	H4 Receptor antagonist 1	1 mL	Small Compound	Histamine Receptor
T5829	H4 Receptor antagonist 1	2 mg	Small Compound	Histamine Receptor
T5829	H4 Receptor antagonist 1	5 mg	Small Compound	Histamine Receptor
T5829	H4 Receptor antagonist 1	10 mg	Small Compound	Histamine Receptor
T5829	H4 Receptor antagonist 1	25 mg	Small Compound	Histamine Receptor
T5829	H4 Receptor antagonist 1	50 mg	Small Compound	Histamine Receptor
T5829	H4 Receptor antagonist 1	100 mg	Small Compound	Histamine Receptor
T5829	H4 Receptor antagonist 1	500 mg	Small Compound	Histamine Receptor
T5830	SKLB-23bb	1 mL	Small Compound	HDAC
T5830	SKLB-23bb	1 mg	Small Compound	HDAC
T5830	SKLB-23bb	5 mg	Small Compound	HDAC
T5830	SKLB-23bb	10 mg	Small Compound	HDAC
T5830	SKLB-23bb	25 mg	Small Compound	HDAC
T5830	SKLB-23bb	50 mg	Small Compound	HDAC
T5830	SKLB-23bb	100 mg	Small Compound	HDAC
T5830	SKLB-23bb	200 mg	Small Compound	HDAC
T5831	Selective PI3Kδ Inhibitor 1	1 mg	Small Compound	PI3K
T5831	Selective PI3Kδ Inhibitor 1	5 mg	Small Compound	PI3K
T5831	Selective PI3Kδ Inhibitor 1	10 mg	Small Compound	PI3K
T5831	Selective PI3Kδ Inhibitor 1	25 mg	Small Compound	PI3K
T5831	Selective PI3Kδ Inhibitor 1	50 mg	Small Compound	PI3K
T5831	Selective PI3Kδ Inhibitor 1	100 mg	Small Compound	PI3K
T5831	Selective PI3Kδ Inhibitor 1	200 mg	Small Compound	PI3K
T5832	Besifovir	1 mL	Small Compound	HBV
T5832	Besifovir	1 mg	Small Compound	HBV
T5832	Besifovir	5 mg	Small Compound	HBV
T5832	Besifovir	10 mg	Small Compound	HBV
T5832	Besifovir	25 mg	Small Compound	HBV
T5832	Besifovir	50 mg	Small Compound	HBV
T5832	Besifovir	100 mg	Small Compound	HBV
T5833	CC-401 Hydrochloride	1 mL	Small Compound	JNK
T5833	CC-401 Hydrochloride	1 mg	Small Compound	JNK
T5833	CC-401 Hydrochloride	5 mg	Small Compound	JNK
T5833	CC-401 Hydrochloride	10 mg	Small Compound	JNK
T5833	CC-401 Hydrochloride	25 mg	Small Compound	JNK
T5833	CC-401 Hydrochloride	50 mg	Small Compound	JNK

Catalog ID	Name	Volume	Product Group	Target
T5833	CC-401 Hydrochloride	100 mg	Small Compound	JNK
T5834	Myrcene	5 g	Natural Product	Others
T5834	Myrcene	10 g	Natural Product	Others
T5835	PROTAC ERRα ligand 2	1 mL	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5835	PROTAC ERRα ligand 2	1 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5835	PROTAC ERRα ligand 2	5 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5835	PROTAC ERRα ligand 2	10 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5835	PROTAC ERRα ligand 2	25 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5835	PROTAC ERRα ligand 2	50 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5835	PROTAC ERRα ligand 2	100 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5835	PROTAC ERRα ligand 2	200 mg	PROTAC	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T5836	Eprinomectin	1 mL	Small Compound	Parasite
T5836	Eprinomectin	50 mg	Small Compound	Parasite
T5836	Eprinomectin	100 mg	Small Compound	Parasite
T5837	Tamerit	1 g	Dye-Reagents	Others
T5837	Tamerit	500 mg	Dye-Reagents	Others
T5838	L-Canavanine sulfate	50 mg	Natural Product	NOD|||NO Synthase
T5839	Phosalone	1 mL	Small Compound	Parasite
T5839	Phosalone	500 mg	Small Compound	Parasite
T5840	Hoechst 33342	1 mL	Dye-Reagents	Autophagy
T5840	Hoechst 33342	25 mg	Dye-Reagents	Autophagy
T5841	Travoprost	1 mL	Small Compound	Prostaglandin Receptor
T5841	Travoprost	1 mg	Small Compound	Prostaglandin Receptor
T5841	Travoprost	5 mg	Small Compound	Prostaglandin Receptor
T5841	Travoprost	10 mg	Small Compound	Prostaglandin Receptor
T5841	Travoprost	25 mg	Small Compound	Prostaglandin Receptor
T5841	Travoprost	50 mg	Small Compound	Prostaglandin Receptor
T5841	Travoprost	100 mg	Small Compound	Prostaglandin Receptor
T5841	Travoprost	500 mg	Small Compound	Prostaglandin Receptor
T5842	Bromocriptine mesylate	1 mL	Small Compound	Autophagy|||Dopamine Receptor
T5842	Bromocriptine mesylate	100 mg	Small Compound	Autophagy|||Dopamine Receptor
T5843	Tarenflurbil	100 mg	Small Compound	Retinoid Receptor|||Autophagy
T5843L	(S)-Flurbiprofen	1 mL	Small Compound	COX|||PGE Synthase
T5843L	(S)-Flurbiprofen	10 mg	Small Compound	COX|||PGE Synthase
T5843L	(S)-Flurbiprofen	50 mg	Small Compound	COX|||PGE Synthase
T5844	Tolclofos-methyl	1 mL	Small Compound	Antibacterial
T5844	Tolclofos-methyl	25 mg	Small Compound	Antibacterial
T5845	7ACC1	1 mL	Dye-Reagents	Monocarboxylate transporter
T5845	7ACC1	200 mg	Dye-Reagents	Monocarboxylate transporter
T5847	Cloprostenol sodium salt	1 mg	Small Compound	Prostaglandin Receptor
T5847	Cloprostenol sodium salt	5 mg	Small Compound	Prostaglandin Receptor
T5847	Cloprostenol sodium salt	10 mg	Small Compound	Prostaglandin Receptor
T5847	Cloprostenol sodium salt	25 mg	Small Compound	Prostaglandin Receptor
T5847	Cloprostenol sodium salt	50 mg	Small Compound	Prostaglandin Receptor
T5847	Cloprostenol sodium salt	100 mg	Small Compound	Prostaglandin Receptor
T5848	Biocytin	10 mg	Small Compound	Endogenous Metabolite
T5848	Biocytin	25 mg	Small Compound	Endogenous Metabolite
T5848	Biocytin	50 mg	Small Compound	Endogenous Metabolite
T5848	Biocytin	100 mg	Small Compound	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T5848	Biocytin	200 mg	Small Compound	Endogenous Metabolite
T5848	Biocytin	500 mg	Small Compound	Endogenous Metabolite
T5849	JMS-17-2	1 mL	Small Compound	CXCR
T5849	JMS-17-2	1 mg	Small Compound	CXCR
T5849	JMS-17-2	2 mg	Small Compound	CXCR
T5849	JMS-17-2	5 mg	Small Compound	CXCR
T5849	JMS-17-2	10 mg	Small Compound	CXCR
T5849	JMS-17-2	25 mg	Small Compound	CXCR
T5849	JMS-17-2	50 mg	Small Compound	CXCR
T5849	JMS-17-2	100 mg	Small Compound	CXCR
T5850	Benzamil	1 mL	Small Compound	Na+/Ca2+ Exchanger|||Sodium Channel
T5850	Benzamil	5 mg	Small Compound	Na+/Ca2+ Exchanger|||Sodium Channel
T5850	Benzamil	10 mg	Small Compound	Na+/Ca2+ Exchanger|||Sodium Channel
T5850	Benzamil	25 mg	Small Compound	Na+/Ca2+ Exchanger|||Sodium Channel
T5850	Benzamil	50 mg	Small Compound	Na+/Ca2+ Exchanger|||Sodium Channel
T5850	Benzamil	100 mg	Small Compound	Na+/Ca2+ Exchanger|||Sodium Channel
T5851	N-Methylpyrrolidone	100 g	Small Compound	Others
T5851	N-Methylpyrrolidone	1 mL	Small Compound	Others
T5852	Canthaxanthin	1 mg	Natural Product	Reactive Oxygen Species
T5852	Canthaxanthin	2 mg	Natural Product	Reactive Oxygen Species
T5852	Canthaxanthin	5 mg	Natural Product	Reactive Oxygen Species
T5852	Canthaxanthin	10 mg	Natural Product	Reactive Oxygen Species
T5852	Canthaxanthin	25 mg	Natural Product	Reactive Oxygen Species
T5852	Canthaxanthin	50 mg	Natural Product	Reactive Oxygen Species
T5852	Canthaxanthin	100 mg	Natural Product	Reactive Oxygen Species
T5852	Canthaxanthin	500 mg	Natural Product	Reactive Oxygen Species
T5853	Rubitecan	1 mL	Natural Product	Topoisomerase
T5853	Rubitecan	5 mg	Natural Product	Topoisomerase
T5853	Rubitecan	10 mg	Natural Product	Topoisomerase
T5853	Rubitecan	25 mg	Natural Product	Topoisomerase
T5853	Rubitecan	50 mg	Natural Product	Topoisomerase
T5853	Rubitecan	100 mg	Natural Product	Topoisomerase
T5854	AM580	1 mL	Small Compound	Autophagy|||Retinoid Receptor
T5854	AM580	2 mg	Small Compound	Autophagy|||Retinoid Receptor
T5854	AM580	5 mg	Small Compound	Autophagy|||Retinoid Receptor
T5854	AM580	10 mg	Small Compound	Autophagy|||Retinoid Receptor
T5854	AM580	25 mg	Small Compound	Autophagy|||Retinoid Receptor
T5854	AM580	50 mg	Small Compound	Autophagy|||Retinoid Receptor
T5854	AM580	100 mg	Small Compound	Autophagy|||Retinoid Receptor
T5854	AM580	500 mg	Small Compound	Autophagy|||Retinoid Receptor
T5855	Edrophonium chloride	1 mL	Natural Product	Cholinesterase (ChE)
T5855	Edrophonium chloride	100 mg	Natural Product	Cholinesterase (ChE)
T5856	Barnidipine hydrochloride	1 mL	Small Compound	Calcium Channel
T5856	Barnidipine hydrochloride	25 mg	Small Compound	Calcium Channel
T5856	Barnidipine hydrochloride	50 mg	Small Compound	Calcium Channel
T5856	Barnidipine hydrochloride	100 mg	Small Compound	Calcium Channel
T5857	Trametinib (DMSO solvate)	1 mL	Small Compound	Apoptosis|||MEK
T5857	Trametinib (DMSO solvate)	10 mg	Small Compound	Apoptosis|||MEK
T5857	Trametinib (DMSO solvate)	25 mg	Small Compound	Apoptosis|||MEK

Catalog ID	Name	Volume	Product Group	Target
T5857	Trametinib (DMSO solvate)	50 mg	Small Compound	Apoptosis|||MEK
T5857	Trametinib (DMSO solvate)	100 mg	Small Compound	Apoptosis|||MEK
T5857	Trametinib (DMSO solvate)	200 mg	Small Compound	Apoptosis|||MEK
T5858	Sertindole	1 mL	Small Compound	Autophagy|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T5858	Sertindole	5 mg	Small Compound	Autophagy|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T5858	Sertindole	10 mg	Small Compound	Autophagy|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T5858	Sertindole	25 mg	Small Compound	Autophagy|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T5858	Sertindole	50 mg	Small Compound	Autophagy|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T5858	Sertindole	100 mg	Small Compound	Autophagy|||Adrenergic Receptor|||5-HT Receptor|||Dopamine Receptor
T5860	CK-869	1 mL	Small Compound	Microtubule Associated
T5860	CK-869	5 mg	Small Compound	Microtubule Associated
T5860	CK-869	10 mg	Small Compound	Microtubule Associated
T5860	CK-869	25 mg	Small Compound	Microtubule Associated
T5860	CK-869	50 mg	Small Compound	Microtubule Associated
T5860	CK-869	100 mg	Small Compound	Microtubule Associated
T5860	CK-869	200 mg	Small Compound	Microtubule Associated
T5862	Ezatiostat TFA	1 mL	Small Compound	GST
T5862	Ezatiostat TFA	1 mg	Small Compound	GST
T5862	Ezatiostat TFA	5 mg	Small Compound	GST
T5862	Ezatiostat TFA	10 mg	Small Compound	GST
T5862	Ezatiostat TFA	25 mg	Small Compound	GST
T5862	Ezatiostat TFA	50 mg	Small Compound	GST
T5862	Ezatiostat TFA	100 mg	Small Compound	GST
T5863	Indinavir sulfate	1 mL	Small Compound	HIV Protease|||SARS-CoV
T5863	Indinavir sulfate	2 mg	Small Compound	HIV Protease|||SARS-CoV
T5863	Indinavir sulfate	5 mg	Small Compound	HIV Protease|||SARS-CoV
T5863	Indinavir sulfate	10 mg	Small Compound	HIV Protease|||SARS-CoV
T5863	Indinavir sulfate	25 mg	Small Compound	HIV Protease|||SARS-CoV
T5863	Indinavir sulfate	50 mg	Small Compound	HIV Protease|||SARS-CoV
T5863	Indinavir sulfate	100 mg	Small Compound	HIV Protease|||SARS-CoV
T5863L	Indinavir	25 mg	Small Compound	Others
T5868	Methyl indole-3-carboxylate	1 g	Natural Product	Antibacterial
T5868	Methyl indole-3-carboxylate	1 mL	Natural Product	Antibacterial
T5872	Faltan	1 g	Small Compound	Antifungal
T5873	2,6-Dihydroxybenzoic acid	1 mL	Natural Product	Endogenous Metabolite
T5873	2,6-Dihydroxybenzoic acid	500 mg	Natural Product	Endogenous Metabolite
T5874	2-Methoxybenzoic acid	10 g	Natural Product	Endogenous Metabolite
T5874	2-Methoxybenzoic acid	1 mL	Natural Product	Endogenous Metabolite
T5875	4-Methoxycinnamic acid	1 g	Natural Product	Endogenous Metabolite
T5875	4-Methoxycinnamic acid	5 g	Natural Product	Endogenous Metabolite
T5875	4-Methoxycinnamic acid	10 g	Natural Product	Endogenous Metabolite
T5875	4-Methoxycinnamic acid	1 mL	Natural Product	Endogenous Metabolite
T5878	β-Glycerophosphate disodium salt pentahydrate	5 g	Small Compound	Phosphatase|||Endogenous Metabolite
T5879	TDCPP	1 g	Small Compound	Others
T5879	TDCPP	1 mL	Small Compound	Others
T5879	TDCPP	50 mg	Small Compound	Others
T5879	TDCPP	100 mg	Small Compound	Others
T5879	TDCPP	200 mg	Small Compound	Others
T5879	TDCPP	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T5880	Aminooxyacetic acid hemihydrochloride	1 g	Small Compound	GABA Receptor
T5880	Aminooxyacetic acid hemihydrochloride	1 mL	Small Compound	GABA Receptor
T5880	Aminooxyacetic acid hemihydrochloride	500 mg	Small Compound	GABA Receptor
T5881	Fluazinam	1 mL	Small Compound	Antifungal
T5881	Fluazinam	100 mg	Small Compound	Antifungal
T5882	3-Bromopyruvic acid	1 g	Small Compound	Hexokinase|||Apoptosis|||Autophagy
T5882	3-Bromopyruvic acid	500 mg	Small Compound	Hexokinase|||Apoptosis|||Autophagy
T5883	4-Ethylphenol	1 g	Natural Product	Endogenous Metabolite
T5883	4-Ethylphenol	1 mL	Natural Product	Endogenous Metabolite
T5884	Chelidamic acid	1 g	Small Compound	GluR
T5884	Chelidamic acid	1 mL	Small Compound	GluR
T5884	Chelidamic acid	200 mg	Small Compound	GluR
T5884	Chelidamic acid	500 mg	Small Compound	GluR
T5885	N-Acetyl-D-galactosamine	5 mg	Small Compound	Others
T5885	N-Acetyl-D-galactosamine	10 mg	Small Compound	Others
T5885	N-Acetyl-D-galactosamine	25 mg	Small Compound	Others
T5885	N-Acetyl-D-galactosamine	50 mg	Small Compound	Others
T5885	N-Acetyl-D-galactosamine	100 mg	Small Compound	Others
T5885	N-Acetyl-D-galactosamine	200 mg	Small Compound	Others
T5886	4-Phenylbutyric acid	1 mL	Small Compound	HDAC|||Virus Protease
T5886	4-Phenylbutyric acid	500 mg	Small Compound	HDAC|||Virus Protease
T5887	7-Hydroxy-3,4-dihydro-2(1H)-quinolinone	1 mL	Small Compound	MAO|||Monoamine Oxidase
T5887	7-Hydroxy-3,4-dihydro-2(1H)-quinolinone	500 mg	Small Compound	MAO|||Monoamine Oxidase
T5888	5-Methoxysalicylic acid	1 g	Natural Product	Others
T5888	5-Methoxysalicylic acid	1 mL	Natural Product	Others
T5889	Kojic acid	5 g	Natural Product	Tyrosinase|||Parasite
T5889	Kojic acid	10 g	Natural Product	Tyrosinase|||Parasite
T5889	Kojic acid	1 mL	Natural Product	Tyrosinase|||Parasite
T5890	2,4-Dihydroxybenzoic acid	1 g	Natural Product	Endogenous Metabolite
T5890	2,4-Dihydroxybenzoic acid	5 g	Natural Product	Endogenous Metabolite
T5890	2,4-Dihydroxybenzoic acid	500 mg	Natural Product	Endogenous Metabolite
T5891	D-ERYTHRO-SPHINGOSINE	1 mL	Natural Product	Endogenous Metabolite|||PKC|||Phosphatase
T5891	D-ERYTHRO-SPHINGOSINE	10 mg	Natural Product	Endogenous Metabolite|||PKC|||Phosphatase
T5891	D-ERYTHRO-SPHINGOSINE	25 mg	Natural Product	Endogenous Metabolite|||PKC|||Phosphatase
T5891	D-ERYTHRO-SPHINGOSINE	50 mg	Natural Product	Endogenous Metabolite|||PKC|||Phosphatase
T5891	D-ERYTHRO-SPHINGOSINE	100 mg	Natural Product	Endogenous Metabolite|||PKC|||Phosphatase
T5891	D-ERYTHRO-SPHINGOSINE	500 mg	Natural Product	Endogenous Metabolite|||PKC|||Phosphatase
T5901	3-Hydroxy-2-methylpyridine	1 mL	Natural Product	Others
T5901	3-Hydroxy-2-methylpyridine	100 mg	Natural Product	Others
T5903	Sitagliptin Intermediate 2	1 g	Small Compound	Others
T5909	Benzoyl hydrazine	10 mg	Fragment Compound	Others
T5909	Benzoyl hydrazine	25 mg	Fragment Compound	Others
T5909	Benzoyl hydrazine	50 mg	Fragment Compound	Others
T5909	Benzoyl hydrazine	100 mg	Fragment Compound	Others
T5909	Benzoyl hydrazine	500 mg	Fragment Compound	Others
T5912	5-Methylcytidine	1 g	Natural Product	Endogenous Metabolite
T5912	5-Methylcytidine	1 mL	Natural Product	Endogenous Metabolite
T5912	5-Methylcytidine	25 mg	Natural Product	Endogenous Metabolite
T5912	5-Methylcytidine	50 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T5912	5-Methylcytidine	100 mg	Natural Product	Endogenous Metabolite
T5912	5-Methylcytidine	500 mg	Natural Product	Endogenous Metabolite
T5913	Sulbutiamine	1 mL	Small Compound	Antioxidant
T5913	Sulbutiamine	100 mg	Small Compound	Antioxidant
T5914	Folcisteine	1 g	Small Compound	Others
T5914	Folcisteine	1 mL	Small Compound	Others
T5915	D-chiro-Inositol	100 mg	Natural Product	Endogenous Metabolite
T5916	Fmoc-N-Me-Phe-OH	1 g	Peptide	Parasite
T5916	Fmoc-N-Me-Phe-OH	1 mL	Peptide	Parasite
T5917	2-Hydroxy-6-methoxybenzoic acid	1 g	Natural Product	Others
T5924	N-BENZYLFORMAMIDE	1 g	Natural Product	Others
T5924	N-BENZYLFORMAMIDE	1 mL	Natural Product	Others
T5924	N-BENZYLFORMAMIDE	50 mg	Natural Product	Others
T5924	N-BENZYLFORMAMIDE	100 mg	Natural Product	Others
T5924	N-BENZYLFORMAMIDE	500 mg	Natural Product	Others
T5936	2,3-DIHYDRO-1H-PYRROLO[2,3-B]PYRIDINE	1 g	Fragment Compound	Others
T5938	4-Phenoxybenzylamine	1 g	Small Compound	HCV Protease
T5938	4-Phenoxybenzylamine	1 mL	Small Compound	HCV Protease
T5938	4-Phenoxybenzylamine	100 mg	Small Compound	HCV Protease
T5938	4-Phenoxybenzylamine	500 mg	Small Compound	HCV Protease
T5939	Calcium dobesilate	1 mL	Small Compound	Apoptosis
T5939	Calcium dobesilate	500 mg	Small Compound	Apoptosis
T5940	Proxyphylline	1 mL	Natural Product	PDE|||Adenosine Receptor
T5940	Proxyphylline	500 mg	Natural Product	PDE|||Adenosine Receptor
T5941	Anthraflavic acid	1 mL	Small Compound	Others
T5941	Anthraflavic acid	100 mg	Small Compound	Others
T5942	Docosanoic acid	1 g	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T5942	Docosanoic acid	1 mL	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T5942	Docosanoic acid	500 mg	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T5943	4,4'-DIMETHOXYBENZIL	1 g	Small Compound	Others
T5943	4,4'-DIMETHOXYBENZIL	1 mL	Small Compound	Others
T5949	Dideoxyadenosine	1 mL	Small Compound	Others
T5949	Dideoxyadenosine	5 mg	Small Compound	Others
T5949	Dideoxyadenosine	10 mg	Small Compound	Others
T5949	Dideoxyadenosine	25 mg	Small Compound	Others
T5949	Dideoxyadenosine	50 mg	Small Compound	Others
T5949	Dideoxyadenosine	100 mg	Small Compound	Others
T5952	Diniconazole	1 mL	Small Compound	Antibacterial
T5952	Diniconazole	100 mg	Small Compound	Antibacterial
T5952	Diniconazole	200 mg	Small Compound	Antibacterial
T5952	Diniconazole	500 mg	Small Compound	Antibacterial
T5953	1-Aminobenzotriazole	1 mL	Small Compound	Cytochromes P450
T5953	1-Aminobenzotriazole	50 mg	Small Compound	Cytochromes P450
T5953	1-Aminobenzotriazole	100 mg	Small Compound	Cytochromes P450
T5953	1-Aminobenzotriazole	200 mg	Small Compound	Cytochromes P450
T5953	1-Aminobenzotriazole	500 mg	Small Compound	Cytochromes P450
T5954	Methyldopa hydrate	1 g	Small Compound	Adrenergic Receptor|||Dopamine Receptor
T5954	Methyldopa hydrate	1 mL	Small Compound	Adrenergic Receptor|||Dopamine Receptor
T5954	Methyldopa hydrate	500 mg	Small Compound	Adrenergic Receptor|||Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T5955	Tricyclazole	1 mL	Small Compound	Antibacterial
T5955	Tricyclazole	100 mg	Small Compound	Antibacterial
T5956	VP3.15 dihydrobromide	1 mL	Small Compound	PDE|||GSK-3
T5956	VP3.15 dihydrobromide	2 mg	Small Compound	PDE|||GSK-3
T5956	VP3.15 dihydrobromide	5 mg	Small Compound	PDE|||GSK-3
T5956	VP3.15 dihydrobromide	10 mg	Small Compound	PDE|||GSK-3
T5956	VP3.15 dihydrobromide	25 mg	Small Compound	PDE|||GSK-3
T5956	VP3.15 dihydrobromide	50 mg	Small Compound	PDE|||GSK-3
T5956	VP3.15 dihydrobromide	100 mg	Small Compound	PDE|||GSK-3
T5956	VP3.15 dihydrobromide	500 mg	Small Compound	PDE|||GSK-3
T5962	TRPM8 antagonist WS-3	1 g	Small Compound	TRP/TRPV Channel
T5962	TRPM8 antagonist WS-3	1 mL	Small Compound	TRP/TRPV Channel
T5963	Menadione bisulfite sodium	1 g	Small Compound	Others
T5963	Menadione bisulfite sodium	5 g	Small Compound	Others
T5963	Menadione bisulfite sodium	10 g	Small Compound	Others
T5963	Menadione bisulfite sodium	1 mL	Small Compound	Others
T5964	Olmesartan	1 mL	Small Compound	RAAS
T5964	Olmesartan	25 mg	Small Compound	RAAS
T5964	Olmesartan	50 mg	Small Compound	RAAS
T5964	Olmesartan	100 mg	Small Compound	RAAS
T5964	Olmesartan	500 mg	Small Compound	RAAS
T5965	Ditiocarb sodium	1 g	Small Compound	HIV Protease
T5965	Ditiocarb sodium	1 mL	Small Compound	HIV Protease
T5965	Ditiocarb sodium	500 mg	Small Compound	HIV Protease
T5966	Hexaconazole	1 g	Small Compound	Reactive Oxygen Species|||Antifungal
T5966	Hexaconazole	5 g	Small Compound	Reactive Oxygen Species|||Antifungal
T5966	Hexaconazole	1 mL	Small Compound	Reactive Oxygen Species|||Antifungal
T5966	Hexaconazole	100 mg	Small Compound	Reactive Oxygen Species|||Antifungal
T5966	Hexaconazole	500 mg	Small Compound	Reactive Oxygen Species|||Antifungal
T5967	Ethacridine lactate	100 mg	Small Compound	Antibacterial
T5968	DL-Homocysteine thiolactone hydrochloride	1 g	Natural Product	Endogenous Metabolite
T5968	DL-Homocysteine thiolactone hydrochloride	5 g	Natural Product	Endogenous Metabolite
T5968	DL-Homocysteine thiolactone hydrochloride	1 mL	Natural Product	Endogenous Metabolite
T5969	Ditolylguanidine	1 g	Small Compound	Sigma receptor
T5969	Ditolylguanidine	1 mL	Small Compound	Sigma receptor
T5978	2,3-Diaminopropionic acid hydrochloride	100 mg	Small Compound	Others
T5979	1-beta-D-Arabinofuranosyluracil	1 g	Natural Product	Others
T5979	1-beta-D-Arabinofuranosyluracil	1 mL	Natural Product	Others
T5979	1-beta-D-Arabinofuranosyluracil	200 mg	Natural Product	Others
T5979	1-beta-D-Arabinofuranosyluracil	500 mg	Natural Product	Others
T5980	2-Ketoglutaric acid	1 g	Natural Product	Tyrosinase|||Endogenous Metabolite
T5981	2,2'-Anhydrouridine	1 g	Small Compound	Antiviral|||Reverse Transcriptase
T5981	2,2'-Anhydrouridine	1 mL	Small Compound	Antiviral|||Reverse Transcriptase
T5981	2,2'-Anhydrouridine	200 mg	Small Compound	Antiviral|||Reverse Transcriptase
T5981	2,2'-Anhydrouridine	500 mg	Small Compound	Antiviral|||Reverse Transcriptase
T5982	3-Methoxybenzoic acid	5 g	Natural Product	Endogenous Metabolite
T5982	3-Methoxybenzoic acid	10 g	Natural Product	Endogenous Metabolite
T5983	o-Phenanthroline	1 mL	Small Compound	MMP
T5983	o-Phenanthroline	100 mg	Small Compound	MMP

Catalog ID	Name	Volume	Product Group	Target
T5984	Indole-3-carboxylic acid	1 mL	Natural Product	Endogenous Metabolite
T5984	Indole-3-carboxylic acid	100 mg	Natural Product	Endogenous Metabolite
T5985	Glycolic acid	1 g	Natural Product	Tyrosinase|||Endogenous Metabolite
T5985	Glycolic acid	1 mL	Natural Product	Tyrosinase|||Endogenous Metabolite
T5985	Glycolic acid	500 mg	Natural Product	Tyrosinase|||Endogenous Metabolite
T5986	3-Hydroxypicolinic acid	1 mL	Natural Product	Endogenous Metabolite
T5986	3-Hydroxypicolinic acid	500 mg	Natural Product	Endogenous Metabolite
T5987	Potassium oxonate	1 g	Small Compound	Others
T5987	Potassium oxonate	5 g	Small Compound	Others
T5987	Potassium oxonate	500 mg	Small Compound	Others
T5988	Dimethyl biphenyl-4,4'-dicarboxylate	100 mg	Small Compound	Others
T5992	1-BENZENESULFONYL-PIPERAZINE	25 mg	Fragment Compound	
T5992	1-BENZENESULFONYL-PIPERAZINE	50 mg	Fragment Compound	
T5992	1-BENZENESULFONYL-PIPERAZINE	100 mg	Fragment Compound	
T5992	1-BENZENESULFONYL-PIPERAZINE	200 mg	Fragment Compound	
T5993	ARN-3236	1 mL	Small Compound	AMPK|||SIK
T5993	ARN-3236	1 mg	Small Compound	AMPK|||SIK
T5993	ARN-3236	2 mg	Small Compound	AMPK|||SIK
T5993	ARN-3236	5 mg	Small Compound	AMPK|||SIK
T5993	ARN-3236	10 mg	Small Compound	AMPK|||SIK
T5993	ARN-3236	25 mg	Small Compound	AMPK|||SIK
T5993	ARN-3236	50 mg	Small Compound	AMPK|||SIK
T5993	ARN-3236	100 mg	Small Compound	AMPK|||SIK
T5993	ARN-3236	200 mg	Small Compound	AMPK|||SIK
T5993	ARN-3236	500 mg	Small Compound	AMPK|||SIK
T5994	KPT-6566	1 mL	Small Compound	Others
T5994	KPT-6566	1 mg	Small Compound	Others
T5994	KPT-6566	2 mg	Small Compound	Others
T5994	KPT-6566	5 mg	Small Compound	Others
T5994	KPT-6566	10 mg	Small Compound	Others
T5994	KPT-6566	25 mg	Small Compound	Others
T5994	KPT-6566	50 mg	Small Compound	Others
T5994	KPT-6566	100 mg	Small Compound	Others
T5995	Larotrectinib	1 mL	Small Compound	Trk receptor|||Apoptosis
T5995	Larotrectinib	1 mg	Small Compound	Trk receptor|||Apoptosis
T5995	Larotrectinib	5 mg	Small Compound	Trk receptor|||Apoptosis
T5995	Larotrectinib	10 mg	Small Compound	Trk receptor|||Apoptosis
T5995	Larotrectinib	25 mg	Small Compound	Trk receptor|||Apoptosis
T5995	Larotrectinib	50 mg	Small Compound	Trk receptor|||Apoptosis
T5995	Larotrectinib	100 mg	Small Compound	Trk receptor|||Apoptosis
T5995	Larotrectinib	500 mg	Small Compound	Trk receptor|||Apoptosis
T5996	CB1-IN-1	1 mL	Small Compound	Cannabinoid Receptor
T5996	CB1-IN-1	1 mg	Small Compound	Cannabinoid Receptor
T5996	CB1-IN-1	2 mg	Small Compound	Cannabinoid Receptor
T5996	CB1-IN-1	5 mg	Small Compound	Cannabinoid Receptor
T5996	CB1-IN-1	10 mg	Small Compound	Cannabinoid Receptor
T5996	CB1-IN-1	25 mg	Small Compound	Cannabinoid Receptor
T5996	CB1-IN-1	50 mg	Small Compound	Cannabinoid Receptor
T5996	CB1-IN-1	100 mg	Small Compound	Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T5996	CB1-IN-1	500 mg	Small Compound	Cannabinoid Receptor
T5997	TBAJ-587	1 mL	Small Compound	Antibacterial|||Antibiotic
T5997	TBAJ-587	1 mg	Small Compound	Antibacterial|||Antibiotic
T5997	TBAJ-587	5 mg	Small Compound	Antibacterial|||Antibiotic
T5997	TBAJ-587	10 mg	Small Compound	Antibacterial|||Antibiotic
T5997	TBAJ-587	25 mg	Small Compound	Antibacterial|||Antibiotic
T5997	TBAJ-587	50 mg	Small Compound	Antibacterial|||Antibiotic
T5997	TBAJ-587	100 mg	Small Compound	Antibacterial|||Antibiotic
T5997	TBAJ-587	200 mg	Small Compound	Antibacterial|||Antibiotic
T5A2455	Arenobufagin	1 mL	Natural Product	Others
T5A2455	Arenobufagin	1 mg	Natural Product	Others
T5A2455	Arenobufagin	5 mg	Natural Product	Others
T5A2455	Arenobufagin	10 mg	Natural Product	Others
T5A2455	Arenobufagin	25 mg	Natural Product	Others
T5A2455	Arenobufagin	50 mg	Natural Product	Others
T5A2455	Arenobufagin	100 mg	Natural Product	Others
T5A2455	Arenobufagin	500 mg	Natural Product	Others
T5A2461	Bufotalin	1 mL	Natural Product	Apoptosis|||Reactive Oxygen Species
T5A2461	Bufotalin	1 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T5A2461	Bufotalin	5 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T5A2461	Bufotalin	10 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T5A2461	Bufotalin	25 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T5A2461	Bufotalin	50 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T5A2461	Bufotalin	100 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T5A2461	Bufotalin	500 mg	Natural Product	Apoptosis|||Reactive Oxygen Species
T5S0018	Betulonic acid	10 mg	Natural Product	HSV|||Parasite
T5S0018	Betulonic acid	25 mg	Natural Product	HSV|||Parasite
T5S0018	Betulonic acid	50 mg	Natural Product	HSV|||Parasite
T5S0018	Betulonic acid	100 mg	Natural Product	HSV|||Parasite
T5S0045	Isofraxidin	1 mL	Natural Product	MMP|||ERK|||p38 MAPK|||COX|||TLR
T5S0045	Isofraxidin	10 mg	Natural Product	MMP|||ERK|||p38 MAPK|||COX|||TLR
T5S0045	Isofraxidin	25 mg	Natural Product	MMP|||ERK|||p38 MAPK|||COX|||TLR
T5S0045	Isofraxidin	50 mg	Natural Product	MMP|||ERK|||p38 MAPK|||COX|||TLR
T5S0045	Isofraxidin	100 mg	Natural Product	MMP|||ERK|||p38 MAPK|||COX|||TLR
T5S0045	Isofraxidin	200 mg	Natural Product	MMP|||ERK|||p38 MAPK|||COX|||TLR
T5S0053	Coptisine	1 mL	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)
T5S0053	Coptisine	1 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)
T5S0053	Coptisine	5 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)
T5S0053	Coptisine	10 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)
T5S0053	Coptisine	25 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)
T5S0053	Coptisine	50 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)
T5S0053	Coptisine	100 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)
T5S0055	Chelidonine	1 mL	Natural Product	Apoptosis|||Influenza Virus
T5S0055	Chelidonine	5 mg	Natural Product	Apoptosis|||Influenza Virus
T5S0056	Coptisine chloride	1 mL	Natural Product	Influenza Virus|||Indoleamine 2,3-Dioxygenase (IDO)|||Antibacterial
T5S0056	Coptisine chloride	5 mg	Natural Product	Influenza Virus|||Indoleamine 2,3-Dioxygenase (IDO)|||Antibacterial
T5S0056	Coptisine chloride	10 mg	Natural Product	Influenza Virus|||Indoleamine 2,3-Dioxygenase (IDO)|||Antibacterial
T5S0056	Coptisine chloride	25 mg	Natural Product	Influenza Virus|||Indoleamine 2,3-Dioxygenase (IDO)|||Antibacterial
T5S0056	Coptisine chloride	50 mg	Natural Product	Influenza Virus|||Indoleamine 2,3-Dioxygenase (IDO)|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T5S0056	Coptisine chloride	100 mg	Natural Product	Influenza Virus|||Indoleamine 2,3-Dioxygenase (IDO)|||Antibacterial
T5S0056	Coptisine chloride	500 mg	Natural Product	Influenza Virus|||Indoleamine 2,3-Dioxygenase (IDO)|||Antibacterial
T5S0089	Kaempferol-3-O-glucorhamnoside	1 mL	Natural Product	p38 MAPK|||Antioxidant|||NF-κB
T5S0089	Kaempferol-3-O-glucorhamnoside	1 mg	Natural Product	p38 MAPK|||Antioxidant|||NF-κB
T5S0089	Kaempferol-3-O-glucorhamnoside	5 mg	Natural Product	p38 MAPK|||Antioxidant|||NF-κB
T5S0089	Kaempferol-3-O-glucorhamnoside	10 mg	Natural Product	p38 MAPK|||Antioxidant|||NF-κB
T5S0089	Kaempferol-3-O-glucorhamnoside	25 mg	Natural Product	p38 MAPK|||Antioxidant|||NF-κB
T5S0089	Kaempferol-3-O-glucorhamnoside	50 mg	Natural Product	p38 MAPK|||Antioxidant|||NF-κB
T5S0089	Kaempferol-3-O-glucorhamnoside	100 mg	Natural Product	p38 MAPK|||Antioxidant|||NF-κB
T5S0089	Kaempferol-3-O-glucorhamnoside	200 mg	Natural Product	p38 MAPK|||Antioxidant|||NF-κB
T5S0092	Epigoitrin	1 mL	Natural Product	Influenza Virus|||Antiviral
T5S0092	Epigoitrin	5 mg	Natural Product	Influenza Virus|||Antiviral
T5S0092	Epigoitrin	10 mg	Natural Product	Influenza Virus|||Antiviral
T5S0092	Epigoitrin	25 mg	Natural Product	Influenza Virus|||Antiviral
T5S0092	Epigoitrin	50 mg	Natural Product	Influenza Virus|||Antiviral
T5S0092	Epigoitrin	100 mg	Natural Product	Influenza Virus|||Antiviral
T5S0106	Peimisine	1 mL	Natural Product	RAAS|||AChR
T5S0106	Peimisine	1 mg	Natural Product	RAAS|||AChR
T5S0106	Peimisine	5 mg	Natural Product	RAAS|||AChR
T5S0106	Peimisine	10 mg	Natural Product	RAAS|||AChR
T5S0106	Peimisine	25 mg	Natural Product	RAAS|||AChR
T5S0106	Peimisine	50 mg	Natural Product	RAAS|||AChR
T5S0106	Peimisine	100 mg	Natural Product	RAAS|||AChR
T5S0167	Atractylenolide I	1 mL	Natural Product	TLR|||IL Receptor|||STAT|||TNF|||JAK
T5S0167	Atractylenolide I	1 mg	Natural Product	TLR|||IL Receptor|||STAT|||TNF|||JAK
T5S0167	Atractylenolide I	5 mg	Natural Product	TLR|||IL Receptor|||STAT|||TNF|||JAK
T5S0167	Atractylenolide I	10 mg	Natural Product	TLR|||IL Receptor|||STAT|||TNF|||JAK
T5S0167	Atractylenolide I	25 mg	Natural Product	TLR|||IL Receptor|||STAT|||TNF|||JAK
T5S0167	Atractylenolide I	50 mg	Natural Product	TLR|||IL Receptor|||STAT|||TNF|||JAK
T5S0167	Atractylenolide I	100 mg	Natural Product	TLR|||IL Receptor|||STAT|||TNF|||JAK
T5S0168	Atractylenolide II	1 mL	Natural Product	STAT|||Akt|||p38 MAPK|||Apoptosis|||ERK
T5S0168	Atractylenolide II	20 mg	Natural Product	STAT|||Akt|||p38 MAPK|||Apoptosis|||ERK
T5S0229	Isosakuranetin	1 mL	Natural Product	Others
T5S0229	Isosakuranetin	1 mg	Natural Product	Others
T5S0229	Isosakuranetin	5 mg	Natural Product	Others
T5S0229	Isosakuranetin	10 mg	Natural Product	Others
T5S0229	Isosakuranetin	25 mg	Natural Product	Others
T5S0229	Isosakuranetin	50 mg	Natural Product	Others
T5S0229	Isosakuranetin	100 mg	Natural Product	Others
T5S0246	Pseudoprotodioscin	1 mL	Natural Product	Fatty Acid Synthase
T5S0246	Pseudoprotodioscin	20 mg	Natural Product	Fatty Acid Synthase
T5S0273	Hypaphorine	1 mg	Natural Product	Others
T5S0273	Hypaphorine	5 mg	Natural Product	Others
T5S0273	Hypaphorine	10 mg	Natural Product	Others
T5S0273	Hypaphorine	25 mg	Natural Product	Others
T5S0273	Hypaphorine	50 mg	Natural Product	Others
T5S0273	Hypaphorine	100 mg	Natural Product	Others
T5S0281	Tubuloside A	1 mL	Natural Product	NOS
T5S0281	Tubuloside A	1 mg	Natural Product	NOS

Catalog ID	Name	Volume	Product Group	Target
T5S0281	Tubuloside A	5 mg	Natural Product	NOS
T5S0281	Tubuloside A	10 mg	Natural Product	NOS
T5S0281	Tubuloside A	25 mg	Natural Product	NOS
T5S0281	Tubuloside A	50 mg	Natural Product	NOS
T5S0281	Tubuloside A	100 mg	Natural Product	NOS
T5S0285	Cistanoside A	1 mL	Natural Product	Others
T5S0285	Cistanoside A	1 mg	Natural Product	Others
T5S0285	Cistanoside A	5 mg	Natural Product	Others
T5S0285	Cistanoside A	10 mg	Natural Product	Others
T5S0285	Cistanoside A	25 mg	Natural Product	Others
T5S0285	Cistanoside A	50 mg	Natural Product	Others
T5S0331	Isoliquiritin	1 mL	Natural Product	p53|||Antifungal
T5S0331	Isoliquiritin	1 mg	Natural Product	p53|||Antifungal
T5S0331	Isoliquiritin	5 mg	Natural Product	p53|||Antifungal
T5S0331	Isoliquiritin	10 mg	Natural Product	p53|||Antifungal
T5S0331	Isoliquiritin	25 mg	Natural Product	p53|||Antifungal
T5S0331	Isoliquiritin	50 mg	Natural Product	p53|||Antifungal
T5S0331	Isoliquiritin	100 mg	Natural Product	p53|||Antifungal
T5S0331	Isoliquiritin	500 mg	Natural Product	p53|||Antifungal
T5S0384	Rhapontin	1 mL	Natural Product	Apoptosis
T5S0384	Rhapontin	10 mg	Natural Product	Apoptosis
T5S0384	Rhapontin	25 mg	Natural Product	Apoptosis
T5S0384	Rhapontin	50 mg	Natural Product	Apoptosis
T5S0384	Rhapontin	100 mg	Natural Product	Apoptosis
T5S0483	(-)-Syringaresnol-4-O-β-D-apiofuranosyl-(1→2)-β-D-glucopyranoside	1 mL	Natural Product	Others
T5S0483	(-)-Syringaresnol-4-O-β-D-apiofuranosyl-(1→2)-β-D-glucopyranoside	2 mg	Natural Product	Others
T5S0483	(-)-Syringaresnol-4-O-β-D-apiofuranosyl-(1→2)-β-D-glucopyranoside	5 mg	Natural Product	Others
T5S0483	(-)-Syringaresnol-4-O-β-D-apiofuranosyl-(1→2)-β-D-glucopyranoside	10 mg	Natural Product	Others
T5S0483	(-)-Syringaresnol-4-O-β-D-apiofuranosyl-(1→2)-β-D-glucopyranoside	25 mg	Natural Product	Others
T5S0483	(-)-Syringaresnol-4-O-β-D-apiofuranosyl-(1→2)-β-D-glucopyranoside	50 mg	Natural Product	Others
T5S0483	(-)-Syringaresnol-4-O-β-D-apiofuranosyl-(1→2)-β-D-glucopyranoside	100 mg	Natural Product	Others
T5S0506	Rotundic acid	1 mL	Natural Product	Apoptosis|||p38 MAPK|||mTOR|||Akt
T5S0506	Rotundic acid	2 mg	Natural Product	Apoptosis|||p38 MAPK|||mTOR|||Akt
T5S0506	Rotundic acid	5 mg	Natural Product	Apoptosis|||p38 MAPK|||mTOR|||Akt
T5S0506	Rotundic acid	10 mg	Natural Product	Apoptosis|||p38 MAPK|||mTOR|||Akt
T5S0506	Rotundic acid	25 mg	Natural Product	Apoptosis|||p38 MAPK|||mTOR|||Akt
T5S0506	Rotundic acid	50 mg	Natural Product	Apoptosis|||p38 MAPK|||mTOR|||Akt
T5S0506	Rotundic acid	100 mg	Natural Product	Apoptosis|||p38 MAPK|||mTOR|||Akt
T5S0526	Rhodojaponin II	1 mL	Natural Product	Others
T5S0526	Rhodojaponin II	2 mg	Natural Product	Others
T5S0526	Rhodojaponin II	5 mg	Natural Product	Others
T5S0526	Rhodojaponin II	10 mg	Natural Product	Others
T5S0526	Rhodojaponin II	25 mg	Natural Product	Others
T5S0526	Rhodojaponin II	50 mg	Natural Product	Others
T5S0527	Rhodojaponin III	1 mL	Natural Product	Others
T5S0527	Rhodojaponin III	1 mg	Natural Product	Others
T5S0527	Rhodojaponin III	5 mg	Natural Product	Others
T5S0527	Rhodojaponin III	10 mg	Natural Product	Others
T5S0527	Rhodojaponin III	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5S0543	Isocurcumenol	1 mL	Natural Product	Estrogen Receptor/ERR|||Apoptosis|||Reductase
T5S0543	Isocurcumenol	1 mg	Natural Product	Estrogen Receptor/ERR|||Apoptosis|||Reductase
T5S0543	Isocurcumenol	5 mg	Natural Product	Estrogen Receptor/ERR|||Apoptosis|||Reductase
T5S0543	Isocurcumenol	10 mg	Natural Product	Estrogen Receptor/ERR|||Apoptosis|||Reductase
T5S0543	Isocurcumenol	25 mg	Natural Product	Estrogen Receptor/ERR|||Apoptosis|||Reductase
T5S0543	Isocurcumenol	50 mg	Natural Product	Estrogen Receptor/ERR|||Apoptosis|||Reductase
T5S0543	Isocurcumenol	100 mg	Natural Product	Estrogen Receptor/ERR|||Apoptosis|||Reductase
T5S0543	Isocurcumenol	200 mg	Natural Product	Estrogen Receptor/ERR|||Apoptosis|||Reductase
T5S0581	Sec-O-Glucosylhamaudol	1 mL	Natural Product	Opioid Receptor
T5S0581	Sec-O-Glucosylhamaudol	20 mg	Natural Product	Opioid Receptor
T5S0620	3-Dehydrotrametenolic acid	1 mL	Natural Product	Apoptosis|||Dehydrogenase
T5S0620	3-Dehydrotrametenolic acid	1 mg	Natural Product	Apoptosis|||Dehydrogenase
T5S0620	3-Dehydrotrametenolic acid	5 mg	Natural Product	Apoptosis|||Dehydrogenase
T5S0620	3-Dehydrotrametenolic acid	10 mg	Natural Product	Apoptosis|||Dehydrogenase
T5S0620	3-Dehydrotrametenolic acid	25 mg	Natural Product	Apoptosis|||Dehydrogenase
T5S0620	3-Dehydrotrametenolic acid	50 mg	Natural Product	Apoptosis|||Dehydrogenase
T5S0620	3-Dehydrotrametenolic acid	100 mg	Natural Product	Apoptosis|||Dehydrogenase
T5S0620	3-Dehydrotrametenolic acid	200 mg	Natural Product	Apoptosis|||Dehydrogenase
T5S0636	Citric acid	1 mL	Natural Product	Antibiotic|||Endogenous Metabolite|||Apoptosis|||Antibacterial
T5S0636	Citric acid	100 mg	Natural Product	Antibiotic|||Endogenous Metabolite|||Apoptosis|||Antibacterial
T5S0658	Corynoxine	1 mL	Natural Product	Autophagy
T5S0658	Corynoxine	1 mg	Natural Product	Autophagy
T5S0658	Corynoxine	5 mg	Natural Product	Autophagy
T5S0658	Corynoxine	10 mg	Natural Product	Autophagy
T5S0658	Corynoxine	25 mg	Natural Product	Autophagy
T5S0658	Corynoxine	50 mg	Natural Product	Autophagy
T5S0658	Corynoxine	100 mg	Natural Product	Autophagy
T5S0661	Koumine	1 mL	Natural Product	Others
T5S0661	Koumine	20 mg	Natural Product	Others
T5S0662	Gelsemine	1 mL	Natural Product	Antioxidant
T5S0662	Gelsemine	5 mg	Natural Product	Antioxidant
T5S0662	Gelsemine	10 mg	Natural Product	Antioxidant
T5S0662	Gelsemine	25 mg	Natural Product	Antioxidant
T5S0662	Gelsemine	50 mg	Natural Product	Antioxidant
T5S0669	Bergamottin	1 mL	Natural Product	Cytochromes P450
T5S0669	Bergamottin	1 mg	Natural Product	Cytochromes P450
T5S0669	Bergamottin	5 mg	Natural Product	Cytochromes P450
T5S0669	Bergamottin	10 mg	Natural Product	Cytochromes P450
T5S0669	Bergamottin	25 mg	Natural Product	Cytochromes P450
T5S0669	Bergamottin	50 mg	Natural Product	Cytochromes P450
T5S0689	Demethylwedelolactone	1 mL	Natural Product	Serine Protease
T5S0689	Demethylwedelolactone	1 mg	Natural Product	Serine Protease
T5S0689	Demethylwedelolactone	5 mg	Natural Product	Serine Protease
T5S0689	Demethylwedelolactone	10 mg	Natural Product	Serine Protease
T5S0689	Demethylwedelolactone	25 mg	Natural Product	Serine Protease
T5S0689	Demethylwedelolactone	50 mg	Natural Product	Serine Protease
T5S0691	Shionone	20 mg	Natural Product	Others
T5S0733	Picroside III	1 mL	Natural Product	Others
T5S0733	Picroside III	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5S0733	Picroside III	10 mg	Natural Product	Others
T5S0733	Picroside III	25 mg	Natural Product	Others
T5S0733	Picroside III	50 mg	Natural Product	Others
T5S0734	Desmethoxyyangonin	1 mL	Natural Product	Monoamine Oxidase
T5S0734	Desmethoxyyangonin	1 mg	Natural Product	Monoamine Oxidase
T5S0734	Desmethoxyyangonin	5 mg	Natural Product	Monoamine Oxidase
T5S0734	Desmethoxyyangonin	10 mg	Natural Product	Monoamine Oxidase
T5S0734	Desmethoxyyangonin	25 mg	Natural Product	Monoamine Oxidase
T5S0734	Desmethoxyyangonin	50 mg	Natural Product	Monoamine Oxidase
T5S0734	Desmethoxyyangonin	100 mg	Natural Product	Monoamine Oxidase
T5S0734	Desmethoxyyangonin	500 mg	Natural Product	Monoamine Oxidase
T5S0754	Isoquercetin	1 mL	Natural Product	NO Synthase|||NF-κB|||Wnt/beta-catenin
T5S0754	Isoquercetin	5 mg	Natural Product	NO Synthase|||NF-κB|||Wnt/beta-catenin
T5S0754	Isoquercetin	10 mg	Natural Product	NO Synthase|||NF-κB|||Wnt/beta-catenin
T5S0754	Isoquercetin	25 mg	Natural Product	NO Synthase|||NF-κB|||Wnt/beta-catenin
T5S0754	Isoquercetin	50 mg	Natural Product	NO Synthase|||NF-κB|||Wnt/beta-catenin
T5S0754	Isoquercetin	100 mg	Natural Product	NO Synthase|||NF-κB|||Wnt/beta-catenin
T5S0754	Isoquercetin	500 mg	Natural Product	NO Synthase|||NF-κB|||Wnt/beta-catenin
T5S0761	Nitidine chloride	1 mg	Natural Product	p38 MAPK|||NF-κB|||Apoptosis|||FAK|||ERK|||Topoisomerase|||STAT|||Para
T5S0761	Nitidine chloride	5 mg	Natural Product	p38 MAPK|||NF-κB|||Apoptosis|||FAK|||ERK|||Topoisomerase|||STAT|||Para
T5S0761	Nitidine chloride	10 mg	Natural Product	p38 MAPK|||NF-κB|||Apoptosis|||FAK|||ERK|||Topoisomerase|||STAT|||Para
T5S0761	Nitidine chloride	25 mg	Natural Product	p38 MAPK|||NF-κB|||Apoptosis|||FAK|||ERK|||Topoisomerase|||STAT|||Para
T5S0761	Nitidine chloride	50 mg	Natural Product	p38 MAPK|||NF-κB|||Apoptosis|||FAK|||ERK|||Topoisomerase|||STAT|||Para
T5S0761	Nitidine chloride	100 mg	Natural Product	p38 MAPK|||NF-κB|||Apoptosis|||FAK|||ERK|||Topoisomerase|||STAT|||Para
T5S0761	Nitidine chloride	500 mg	Natural Product	p38 MAPK|||NF-κB|||Apoptosis|||FAK|||ERK|||Topoisomerase|||STAT|||Para
T5S0777	Phellodendrine chloride	1 mL	Natural Product	Others
T5S0777	Phellodendrine chloride	2 mg	Natural Product	Others
T5S0777	Phellodendrine chloride	5 mg	Natural Product	Others
T5S0777	Phellodendrine chloride	10 mg	Natural Product	Others
T5S0777	Phellodendrine chloride	25 mg	Natural Product	Others
T5S0777	Phellodendrine chloride	50 mg	Natural Product	Others
T5S0777	Phellodendrine chloride	100 mg	Natural Product	Others
T5S0788	Oroxin A	1 mL	Natural Product	PPAR
T5S0788	Oroxin A	1 mg	Natural Product	PPAR
T5S0788	Oroxin A	5 mg	Natural Product	PPAR
T5S0788	Oroxin A	10 mg	Natural Product	PPAR
T5S0788	Oroxin A	25 mg	Natural Product	PPAR
T5S0788	Oroxin A	50 mg	Natural Product	PPAR
T5S0788	Oroxin A	100 mg	Natural Product	PPAR
T5S0788	Oroxin A	500 mg	Natural Product	PPAR
T5S0802	Palmatine	1 g	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)|||Cholinesterase (ChE)|||AChR|||Aurora Kinase
T5S0802	Palmatine	1 mL	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)|||Cholinesterase (ChE)|||AChR|||Aurora Kinase
T5S0802	Palmatine	250 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)|||Cholinesterase (ChE)|||AChR|||Aurora Kinase
T5S0803	Columbamine	1 mL	Natural Product	Others
T5S0803	Columbamine	1 mg	Natural Product	Others
T5S0803	Columbamine	5 mg	Natural Product	Others
T5S0803	Columbamine	10 mg	Natural Product	Others
T5S0803	Columbamine	25 mg	Natural Product	Others
T5S0803	Columbamine	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5S0814	Berberine hydrogen sulphate	20 mg	Natural Product	Antibacterial
T5S0833	Astragaloside III	1 mL	Natural Product	Antioxidant
T5S0833	Astragaloside III	1 mg	Natural Product	Antioxidant
T5S0833	Astragaloside III	5 mg	Natural Product	Antioxidant
T5S0833	Astragaloside III	10 mg	Natural Product	Antioxidant
T5S0833	Astragaloside III	25 mg	Natural Product	Antioxidant
T5S0833	Astragaloside III	50 mg	Natural Product	Antioxidant
T5S0833	Astragaloside III	100 mg	Natural Product	Antioxidant
T5S0836	Isoastragaloside II	1 mL	Natural Product	Others
T5S0836	Isoastragaloside II	1 mg	Natural Product	Others
T5S0836	Isoastragaloside II	5 mg	Natural Product	Others
T5S0836	Isoastragaloside II	10 mg	Natural Product	Others
T5S0836	Isoastragaloside II	25 mg	Natural Product	Others
T5S0836	Isoastragaloside II	50 mg	Natural Product	Others
T5S0890	Oleandrin	1 mL	Natural Product	Potassium Channel|||Apoptosis|||ATPase|||Sodium Channel
T5S0890	Oleandrin	1 mg	Natural Product	Potassium Channel|||Apoptosis|||ATPase|||Sodium Channel
T5S0890	Oleandrin	2 mg	Natural Product	Potassium Channel|||Apoptosis|||ATPase|||Sodium Channel
T5S0890	Oleandrin	5 mg	Natural Product	Potassium Channel|||Apoptosis|||ATPase|||Sodium Channel
T5S0890	Oleandrin	10 mg	Natural Product	Potassium Channel|||Apoptosis|||ATPase|||Sodium Channel
T5S0890	Oleandrin	25 mg	Natural Product	Potassium Channel|||Apoptosis|||ATPase|||Sodium Channel
T5S0890	Oleandrin	50 mg	Natural Product	Potassium Channel|||Apoptosis|||ATPase|||Sodium Channel
T5S0890	Oleandrin	100 mg	Natural Product	Potassium Channel|||Apoptosis|||ATPase|||Sodium Channel
T5S0890	Oleandrin	500 mg	Natural Product	Potassium Channel|||Apoptosis|||ATPase|||Sodium Channel
T5S0896	Loureirin A	1 mL	Natural Product	PI3K|||Akt
T5S0896	Loureirin A	1 mg	Natural Product	PI3K|||Akt
T5S0896	Loureirin A	5 mg	Natural Product	PI3K|||Akt
T5S0896	Loureirin A	10 mg	Natural Product	PI3K|||Akt
T5S0896	Loureirin A	25 mg	Natural Product	PI3K|||Akt
T5S0896	Loureirin A	50 mg	Natural Product	PI3K|||Akt
T5S0896	Loureirin A	100 mg	Natural Product	PI3K|||Akt
T5S0896	Loureirin A	500 mg	Natural Product	PI3K|||Akt
T5S0983	Absinthin	25 mg	Natural Product	HIV Protease
T5S0993	Kurarinone	1 mL	Natural Product	JAK|||STAT|||Bcl-2 Family|||NF-κB|||TNF|||IκB/IKK
T5S0993	Kurarinone	1 mg	Natural Product	JAK|||STAT|||Bcl-2 Family|||NF-κB|||TNF|||IκB/IKK
T5S0993	Kurarinone	5 mg	Natural Product	JAK|||STAT|||Bcl-2 Family|||NF-κB|||TNF|||IκB/IKK
T5S0993	Kurarinone	10 mg	Natural Product	JAK|||STAT|||Bcl-2 Family|||NF-κB|||TNF|||IκB/IKK
T5S0993	Kurarinone	25 mg	Natural Product	JAK|||STAT|||Bcl-2 Family|||NF-κB|||TNF|||IκB/IKK
T5S0993	Kurarinone	50 mg	Natural Product	JAK|||STAT|||Bcl-2 Family|||NF-κB|||TNF|||IκB/IKK
T5S0993	Kurarinone	100 mg	Natural Product	JAK|||STAT|||Bcl-2 Family|||NF-κB|||TNF|||IκB/IKK
T5S0993	Kurarinone	500 mg	Natural Product	JAK|||STAT|||Bcl-2 Family|||NF-κB|||TNF|||IκB/IKK
T5S0994	N-Methylcytisine	1 mL	Natural Product	AChR
T5S0994	N-Methylcytisine	2 mg	Natural Product	AChR
T5S0994	N-Methylcytisine	5 mg	Natural Product	AChR
T5S0994	N-Methylcytisine	10 mg	Natural Product	AChR
T5S0994	N-Methylcytisine	25 mg	Natural Product	AChR
T5S0994	N-Methylcytisine	50 mg	Natural Product	AChR
T5S0994	N-Methylcytisine	100 mg	Natural Product	AChR
T5S1000	Sophoraflavanone G	1 mL	Natural Product	Apoptosis
T5S1000	Sophoraflavanone G	1 mg	Natural Product	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T5S1000	Sophoraflavanone G	5 mg	Natural Product	Apoptosis
T5S1000	Sophoraflavanone G	10 mg	Natural Product	Apoptosis
T5S1000	Sophoraflavanone G	25 mg	Natural Product	Apoptosis
T5S1000	Sophoraflavanone G	50 mg	Natural Product	Apoptosis
T5S1000	Sophoraflavanone G	100 mg	Natural Product	Apoptosis
T5S1025	Picfeltarraenin IA	5 mg	Natural Product	Cholinesterase (ChE)
T5S1025	Picfeltarraenin IA	10 mg	Natural Product	Cholinesterase (ChE)
T5S1025	Picfeltarraenin IA	25 mg	Natural Product	Cholinesterase (ChE)
T5S1025	Picfeltarraenin IA	50 mg	Natural Product	Cholinesterase (ChE)
T5S1025	Picfeltarraenin IA	100 mg	Natural Product	Cholinesterase (ChE)
T5S1026	Apigenin-7-glucuronide	1 mL	Natural Product	MMP
T5S1026	Apigenin-7-glucuronide	1 mg	Natural Product	MMP
T5S1026	Apigenin-7-glucuronide	5 mg	Natural Product	MMP
T5S1026	Apigenin-7-glucuronide	10 mg	Natural Product	MMP
T5S1026	Apigenin-7-glucuronide	25 mg	Natural Product	MMP
T5S1026	Apigenin-7-glucuronide	50 mg	Natural Product	MMP
T5S1026	Apigenin-7-glucuronide	100 mg	Natural Product	MMP
T5S1028	3,29-Dibenzoyl Rarounitriol	1 mL	Natural Product	Others
T5S1028	3,29-Dibenzoyl Rarounitriol	10 mg	Natural Product	Others
T5S1054	Wilforgine	1 mL	Natural Product	Others|||Calcium Channel
T5S1054	Wilforgine	1 mg	Natural Product	Others|||Calcium Channel
T5S1054	Wilforgine	5 mg	Natural Product	Others|||Calcium Channel
T5S1054	Wilforgine	10 mg	Natural Product	Others|||Calcium Channel
T5S1054	Wilforgine	25 mg	Natural Product	Others|||Calcium Channel
T5S1054	Wilforgine	50 mg	Natural Product	Others|||Calcium Channel
T5S1054	Wilforgine	100 mg	Natural Product	Others|||Calcium Channel
T5S1058	Triptonide	1 mL	Natural Product	Apoptosis|||Wnt/beta-catenin|||Autophagy
T5S1058	Triptonide	1 mg	Natural Product	Apoptosis|||Wnt/beta-catenin|||Autophagy
T5S1058	Triptonide	5 mg	Natural Product	Apoptosis|||Wnt/beta-catenin|||Autophagy
T5S1058	Triptonide	10 mg	Natural Product	Apoptosis|||Wnt/beta-catenin|||Autophagy
T5S1058	Triptonide	25 mg	Natural Product	Apoptosis|||Wnt/beta-catenin|||Autophagy
T5S1058	Triptonide	50 mg	Natural Product	Apoptosis|||Wnt/beta-catenin|||Autophagy
T5S1058	Triptonide	100 mg	Natural Product	Apoptosis|||Wnt/beta-catenin|||Autophagy
T5S1094	Forsythoside E	1 mL	Natural Product	Others
T5S1094	Forsythoside E	1 mg	Natural Product	Others
T5S1094	Forsythoside E	5 mg	Natural Product	Others
T5S1094	Forsythoside E	10 mg	Natural Product	Others
T5S1094	Forsythoside E	25 mg	Natural Product	Others
T5S1094	Forsythoside E	50 mg	Natural Product	Others
T5S1094	Forsythoside E	100 mg	Natural Product	Others
T5S1097	Neferine	1 mL	Natural Product	Autophagy|||NF-κB|||Apoptosis
T5S1097	Neferine	5 mg	Natural Product	Autophagy|||NF-κB|||Apoptosis
T5S1097	Neferine	10 mg	Natural Product	Autophagy|||NF-κB|||Apoptosis
T5S1097	Neferine	25 mg	Natural Product	Autophagy|||NF-κB|||Apoptosis
T5S1097	Neferine	50 mg	Natural Product	Autophagy|||NF-κB|||Apoptosis
T5S1097	Neferine	100 mg	Natural Product	Autophagy|||NF-κB|||Apoptosis
T5S1099	Liensinine	5 mg	Natural Product	Apoptosis|||Mitophagy|||Autophagy
T5S1099	Liensinine	10 mg	Natural Product	Apoptosis|||Mitophagy|||Autophagy
T5S1099	Liensinine	25 mg	Natural Product	Apoptosis|||Mitophagy|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T5S1099	Liensinine	50 mg	Natural Product	Apoptosis|||Mitophagy|||Autophagy
T5S1099	Liensinine	100 mg	Natural Product	Apoptosis|||Mitophagy|||Autophagy
T5S1103	Isoliensinine	1 mL	Natural Product	Antioxidant|||Apoptosis
T5S1103	Isoliensinine	1 mg	Natural Product	Antioxidant|||Apoptosis
T5S1103	Isoliensinine	5 mg	Natural Product	Antioxidant|||Apoptosis
T5S1103	Isoliensinine	10 mg	Natural Product	Antioxidant|||Apoptosis
T5S1103	Isoliensinine	25 mg	Natural Product	Antioxidant|||Apoptosis
T5S1103	Isoliensinine	50 mg	Natural Product	Antioxidant|||Apoptosis
T5S1103	Isoliensinine	100 mg	Natural Product	Antioxidant|||Apoptosis
T5S1103	Isoliensinine	500 mg	Natural Product	Antioxidant|||Apoptosis
T5S1131	Ganoderic acid C6	1 mg	Natural Product	Others
T5S1131	Ganoderic acid C6	5 mg	Natural Product	Others
T5S1131	Ganoderic acid C6	10 mg	Natural Product	Others
T5S1131	Ganoderic acid C6	25 mg	Natural Product	Others
T5S1131	Ganoderic acid C6	50 mg	Natural Product	Others
T5S1133	Ganoderic acid D	1 mL	Natural Product	Apoptosis|||Sirtuin
T5S1133	Ganoderic acid D	1 mg	Natural Product	Apoptosis|||Sirtuin
T5S1133	Ganoderic acid D	5 mg	Natural Product	Apoptosis|||Sirtuin
T5S1133	Ganoderic acid D	10 mg	Natural Product	Apoptosis|||Sirtuin
T5S1133	Ganoderic acid D	50 mg	Natural Product	Apoptosis|||Sirtuin
T5S1172	Tiliroside	5 mg	Natural Product	Antioxidant
T5S1172	Tiliroside	10 mg	Natural Product	Antioxidant
T5S1172	Tiliroside	25 mg	Natural Product	Antioxidant
T5S1172	Tiliroside	50 mg	Natural Product	Antioxidant
T5S1172	Tiliroside	100 mg	Natural Product	Antioxidant
T5S1177	Aloin B	1 mL	Natural Product	Others
T5S1177	Aloin B	2 mg	Natural Product	Others
T5S1177	Aloin B	5 mg	Natural Product	Others
T5S1177	Aloin B	10 mg	Natural Product	Others
T5S1177	Aloin B	25 mg	Natural Product	Others
T5S1177	Aloin B	50 mg	Natural Product	Others
T5S1177	Aloin B	100 mg	Natural Product	Others
T5S1177	Aloin B	200 mg	Natural Product	Others
T5S1252	Prosapogenin A	1 mL	Natural Product	Apoptosis
T5S1252	Prosapogenin A	1 mg	Natural Product	Apoptosis
T5S1252	Prosapogenin A	5 mg	Natural Product	Apoptosis
T5S1252	Prosapogenin A	10 mg	Natural Product	Apoptosis
T5S1252	Prosapogenin A	25 mg	Natural Product	Apoptosis
T5S1252	Prosapogenin A	50 mg	Natural Product	Apoptosis
T5S1252	Prosapogenin A	100 mg	Natural Product	Apoptosis
T5S1261	Methylophiopogonanone B	1 mL	Natural Product	Ras
T5S1261	Methylophiopogonanone B	1 mg	Natural Product	Ras
T5S1261	Methylophiopogonanone B	5 mg	Natural Product	Ras
T5S1261	Methylophiopogonanone B	10 mg	Natural Product	Ras
T5S1261	Methylophiopogonanone B	25 mg	Natural Product	Ras
T5S1261	Methylophiopogonanone B	50 mg	Natural Product	Ras
T5S1262	Methylophiopogonanone A	1 mL	Natural Product	Others
T5S1262	Methylophiopogonanone A	1 mg	Natural Product	Others
T5S1262	Methylophiopogonanone A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5S1262	Methylophiopogonanone A	10 mg	Natural Product	Others
T5S1262	Methylophiopogonanone A	25 mg	Natural Product	Others
T5S1262	Methylophiopogonanone A	50 mg	Natural Product	Others
T5S1262	Methylophiopogonanone A	100 mg	Natural Product	Others
T5S1285	(+)-(3R,8S)-Falcarindiol	1 mg	Natural Product	Others
T5S1285	(+)-(3R,8S)-Falcarindiol	5 mg	Natural Product	Others
T5S1285	(+)-(3R,8S)-Falcarindiol	10 mg	Natural Product	Others
T5S1285	(+)-(3R,8S)-Falcarindiol	25 mg	Natural Product	Others
T5S1285	(+)-(3R,8S)-Falcarindiol	50 mg	Natural Product	Others
T5S1285	(+)-(3R,8S)-Falcarindiol	100 mg	Natural Product	Others
T5S1286	(+)-Columbianetin	1 mL	Natural Product	Antifungal
T5S1286	(+)-Columbianetin	1 mg	Natural Product	Antifungal
T5S1286	(+)-Columbianetin	5 mg	Natural Product	Antifungal
T5S1286	(+)-Columbianetin	10 mg	Natural Product	Antifungal
T5S1286	(+)-Columbianetin	25 mg	Natural Product	Antifungal
T5S1286	(+)-Columbianetin	50 mg	Natural Product	Antifungal
T5S1287	Ligustilide	1 mg	Natural Product	Apoptosis|||Autophagy
T5S1287	Ligustilide	5 mg	Natural Product	Apoptosis|||Autophagy
T5S1287	Ligustilide	10 mg	Natural Product	Apoptosis|||Autophagy
T5S1287	Ligustilide	25 mg	Natural Product	Apoptosis|||Autophagy
T5S1287	Ligustilide	50 mg	Natural Product	Apoptosis|||Autophagy
T5S1287	Ligustilide	100 mg	Natural Product	Apoptosis|||Autophagy
T5S1331	Herbacetin	1 mL	Natural Product	c-Met/HGFR|||Akt
T5S1331	Herbacetin	1 mg	Natural Product	c-Met/HGFR|||Akt
T5S1331	Herbacetin	5 mg	Natural Product	c-Met/HGFR|||Akt
T5S1331	Herbacetin	10 mg	Natural Product	c-Met/HGFR|||Akt
T5S1331	Herbacetin	25 mg	Natural Product	c-Met/HGFR|||Akt
T5S1331	Herbacetin	50 mg	Natural Product	c-Met/HGFR|||Akt
T5S1389	Escin IB	1 mL	Natural Product	NO Synthase|||5-HT Receptor
T5S1389	Escin IB	1 mg	Natural Product	NO Synthase|||5-HT Receptor
T5S1389	Escin IB	5 mg	Natural Product	NO Synthase|||5-HT Receptor
T5S1389	Escin IB	10 mg	Natural Product	NO Synthase|||5-HT Receptor
T5S1389	Escin IB	25 mg	Natural Product	NO Synthase|||5-HT Receptor
T5S1389	Escin IB	50 mg	Natural Product	NO Synthase|||5-HT Receptor
T5S1408	Pteryxin	1 mL	Natural Product	Cholinesterase (ChE)
T5S1408	Pteryxin	2 mg	Natural Product	Cholinesterase (ChE)
T5S1408	Pteryxin	5 mg	Natural Product	Cholinesterase (ChE)
T5S1408	Pteryxin	10 mg	Natural Product	Cholinesterase (ChE)
T5S1408	Pteryxin	25 mg	Natural Product	Cholinesterase (ChE)
T5S1408	Pteryxin	50 mg	Natural Product	Cholinesterase (ChE)
T5S1408	Pteryxin	100 mg	Natural Product	Cholinesterase (ChE)
T5S1413	Nodakenetin	1 mL	Natural Product	Others
T5S1413	Nodakenetin	1 mg	Natural Product	Others
T5S1413	Nodakenetin	5 mg	Natural Product	Others
T5S1413	Nodakenetin	10 mg	Natural Product	Others
T5S1413	Nodakenetin	25 mg	Natural Product	Others
T5S1413	Nodakenetin	50 mg	Natural Product	Others
T5S1413	Nodakenetin	100 mg	Natural Product	Others
T5S1467	Cucurbitacin E	1 mL	Natural Product	CDK|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T5S1467	Cucurbitacin E	1 mg	Natural Product	CDK|||Autophagy
T5S1467	Cucurbitacin E	5 mg	Natural Product	CDK|||Autophagy
T5S1467	Cucurbitacin E	10 mg	Natural Product	CDK|||Autophagy
T5S1467	Cucurbitacin E	25 mg	Natural Product	CDK|||Autophagy
T5S1467	Cucurbitacin E	50 mg	Natural Product	CDK|||Autophagy
T5S1467	Cucurbitacin E	100 mg	Natural Product	CDK|||Autophagy
T5S1526	Apigenin-7-O-(2G-rhamnosyl)gentiobioside	1 mL	Natural Product	Others
T5S1526	Apigenin-7-O-(2G-rhamnosyl)gentiobioside	1 mg	Natural Product	Others
T5S1526	Apigenin-7-O-(2G-rhamnosyl)gentiobioside	5 mg	Natural Product	Others
T5S1526	Apigenin-7-O-(2G-rhamnosyl)gentiobioside	10 mg	Natural Product	Others
T5S1526	Apigenin-7-O-(2G-rhamnosyl)gentiobioside	25 mg	Natural Product	Others
T5S1526	Apigenin-7-O-(2G-rhamnosyl)gentiobioside	50 mg	Natural Product	Others
T5S1530	Isochlorogenic acid C	1 mL	Natural Product	Antioxidant
T5S1530	Isochlorogenic acid C	1 mg	Natural Product	Antioxidant
T5S1530	Isochlorogenic acid C	5 mg	Natural Product	Antioxidant
T5S1530	Isochlorogenic acid C	10 mg	Natural Product	Antioxidant
T5S1530	Isochlorogenic acid C	25 mg	Natural Product	Antioxidant
T5S1530	Isochlorogenic acid C	50 mg	Natural Product	Antioxidant
T5S1530	Isochlorogenic acid C	100 mg	Natural Product	Antioxidant
T5S1530	Isochlorogenic acid C	500 mg	Natural Product	Antioxidant
T5S1550	Cinnamyl alcohol	1 g	Natural Product	PPAR
T5S1550	Cinnamyl alcohol	5 g	Natural Product	PPAR
T5S1550	Cinnamyl alcohol	1 mL	Natural Product	PPAR
T5S1569	AKBA	1 g	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||HIF/HIF Prolyl-Hydroxylase
T5S1569	AKBA	1 mL	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||HIF/HIF Prolyl-Hydroxylase
T5S1569	AKBA	1 mg	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||HIF/HIF Prolyl-Hydroxylase
T5S1569	AKBA	5 mg	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||HIF/HIF Prolyl-Hydroxylase
T5S1569	AKBA	10 mg	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||HIF/HIF Prolyl-Hydroxylase
T5S1569	AKBA	25 mg	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||HIF/HIF Prolyl-Hydroxylase
T5S1569	AKBA	50 mg	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||HIF/HIF Prolyl-Hydroxylase
T5S1569	AKBA	100 mg	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||HIF/HIF Prolyl-Hydroxylase
T5S1569	AKBA	500 mg	Natural Product	Endogenous Metabolite|||Reactive Oxygen Species|||HIF/HIF Prolyl-Hydroxylase
T5S1590	Notoginsenoside Fe	1 mL	Natural Product	Others
T5S1590	Notoginsenoside Fe	20 mg	Natural Product	Others
T5S1598	Mulberroside C	1 mL	Natural Product	Antioxidant|||HCV Protease
T5S1598	Mulberroside C	1 mg	Natural Product	Antioxidant|||HCV Protease
T5S1598	Mulberroside C	5 mg	Natural Product	Antioxidant|||HCV Protease
T5S1598	Mulberroside C	10 mg	Natural Product	Antioxidant|||HCV Protease
T5S1598	Mulberroside C	25 mg	Natural Product	Antioxidant|||HCV Protease
T5S1598	Mulberroside C	50 mg	Natural Product	Antioxidant|||HCV Protease
T5S1607	Morusin	1 mL	Natural Product	NF-κB|||STAT|||Antibacterial
T5S1607	Morusin	5 mg	Natural Product	NF-κB|||STAT|||Antibacterial
T5S1607	Morusin	10 mg	Natural Product	NF-κB|||STAT|||Antibacterial
T5S1607	Morusin	25 mg	Natural Product	NF-κB|||STAT|||Antibacterial
T5S1607	Morusin	50 mg	Natural Product	NF-κB|||STAT|||Antibacterial
T5S1607	Morusin	100 mg	Natural Product	NF-κB|||STAT|||Antibacterial
T5S1632	Barlerin	1 mL	Natural Product	Akt|||Caspase|||VEGFR|||NF-κB|||TNF
T5S1632	Barlerin	1 mg	Natural Product	Akt|||Caspase|||VEGFR|||NF-κB|||TNF
T5S1632	Barlerin	2 mg	Natural Product	Akt|||Caspase|||VEGFR|||NF-κB|||TNF

Catalog ID	Name	Volume	Product Group	Target
T5S1632	Barlerin	5 mg	Natural Product	Akt|||Caspase|||VEGFR|||NF-κB|||TNF
T5S1632	Barlerin	10 mg	Natural Product	Akt|||Caspase|||VEGFR|||NF-κB|||TNF
T5S1632	Barlerin	25 mg	Natural Product	Akt|||Caspase|||VEGFR|||NF-κB|||TNF
T5S1632	Barlerin	50 mg	Natural Product	Akt|||Caspase|||VEGFR|||NF-κB|||TNF
T5S1632	Barlerin	100 mg	Natural Product	Akt|||Caspase|||VEGFR|||NF-κB|||TNF
T5S1645	Apiopaeonoside	1 mL	Natural Product	Others
T5S1645	Apiopaeonoside	2 mg	Natural Product	Others
T5S1645	Apiopaeonoside	5 mg	Natural Product	Others
T5S1645	Apiopaeonoside	10 mg	Natural Product	Others
T5S1645	Apiopaeonoside	25 mg	Natural Product	Others
T5S1645	Apiopaeonoside	50 mg	Natural Product	Others
T5S1649	Mudanpioside C	1 mL	Natural Product	Others
T5S1649	Mudanpioside C	5 mg	Natural Product	Others
T5S1677	Cimiracemoside D	1 mL	Natural Product	Others
T5S1677	Cimiracemoside D	5 mg	Natural Product	Others
T5S1679	Acetylshengmanol Arabinoside	1 mL	Natural Product	Others
T5S1679	Acetylshengmanol Arabinoside	1 mg	Natural Product	Others
T5S1679	Acetylshengmanol Arabinoside	5 mg	Natural Product	Others
T5S1679	Acetylshengmanol Arabinoside	10 mg	Natural Product	Others
T5S1679	Acetylshengmanol Arabinoside	25 mg	Natural Product	Others
T5S1679	Acetylshengmanol Arabinoside	50 mg	Natural Product	Others
T5S1708	Dendrobine	1 mL	Natural Product	Influenza Virus
T5S1708	Dendrobine	1 mg	Natural Product	Influenza Virus
T5S1708	Dendrobine	5 mg	Natural Product	Influenza Virus
T5S1708	Dendrobine	10 mg	Natural Product	Influenza Virus
T5S1708	Dendrobine	25 mg	Natural Product	Influenza Virus
T5S1708	Dendrobine	50 mg	Natural Product	Influenza Virus
T5S1708	Dendrobine	100 mg	Natural Product	Influenza Virus
T5S1805	5,7-Dihydroxychromone	1 mL	Natural Product	Caspase|||PARP|||Virus Protease|||Nrf2
T5S1805	5,7-Dihydroxychromone	1 mg	Natural Product	Caspase|||PARP|||Virus Protease|||Nrf2
T5S1805	5,7-Dihydroxychromone	5 mg	Natural Product	Caspase|||PARP|||Virus Protease|||Nrf2
T5S1805	5,7-Dihydroxychromone	10 mg	Natural Product	Caspase|||PARP|||Virus Protease|||Nrf2
T5S1805	5,7-Dihydroxychromone	25 mg	Natural Product	Caspase|||PARP|||Virus Protease|||Nrf2
T5S1805	5,7-Dihydroxychromone	50 mg	Natural Product	Caspase|||PARP|||Virus Protease|||Nrf2
T5S1805	5,7-Dihydroxychromone	100 mg	Natural Product	Caspase|||PARP|||Virus Protease|||Nrf2
T5S1805	5,7-Dihydroxychromone	500 mg	Natural Product	Caspase|||PARP|||Virus Protease|||Nrf2
T5S1882	Songorine	5 mg	Natural Product	GABA Receptor
T5S1882	Songorine	10 mg	Natural Product	GABA Receptor
T5S1882	Songorine	25 mg	Natural Product	GABA Receptor
T5S1882	Songorine	50 mg	Natural Product	GABA Receptor
T5S1882	Songorine	100 mg	Natural Product	GABA Receptor
T5S1889	Yunaconitine	1 mL	Natural Product	Others
T5S1889	Yunaconitine	1 mg	Natural Product	Others
T5S1889	Yunaconitine	5 mg	Natural Product	Others
T5S1889	Yunaconitine	10 mg	Natural Product	Others
T5S1889	Yunaconitine	25 mg	Natural Product	Others
T5S1889	Yunaconitine	50 mg	Natural Product	Others
T5S1889	Yunaconitine	100 mg	Natural Product	Others
T5S1891	Flaconitine	1 mL	Natural Product	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T5S1891	Flaconitine	5 mg	Natural Product	NF-κB
T5S1891	Flaconitine	10 mg	Natural Product	NF-κB
T5S1891	Flaconitine	25 mg	Natural Product	NF-κB
T5S1891	Flaconitine	50 mg	Natural Product	NF-κB
T5S1891	Flaconitine	100 mg	Natural Product	NF-κB
T5S1895	Norisoboldine	5 mg	Natural Product	MAPK|||Adenosine Receptor
T5S1897	Linderalactone	1 mL	Natural Product	JAK|||Apoptosis
T5S1897	Linderalactone	1 mg	Natural Product	JAK|||Apoptosis
T5S1897	Linderalactone	5 mg	Natural Product	JAK|||Apoptosis
T5S1897	Linderalactone	10 mg	Natural Product	JAK|||Apoptosis
T5S1897	Linderalactone	25 mg	Natural Product	JAK|||Apoptosis
T5S1897	Linderalactone	50 mg	Natural Product	JAK|||Apoptosis
T5S1897	Linderalactone	100 mg	Natural Product	JAK|||Apoptosis
T5S1923	Schisandrin C	1 mL	Natural Product	Apoptosis|||Virus Protease
T5S1923	Schisandrin C	20 mg	Natural Product	Apoptosis|||Virus Protease
T5S1952	9-Methoxycamptothecin	25 mg	Natural Product	Topoisomerase|||Apoptosis
T5S1952	9-Methoxycamptothecin	50 mg	Natural Product	Topoisomerase|||Apoptosis
T5S1959	(-)-Asarinin	1 mL	Natural Product	Antibacterial
T5S1959	(-)-Asarinin	20 mg	Natural Product	Antibacterial
T5S1963	Orcinol gentiobioside	1 mL	Natural Product	Others
T5S1963	Orcinol gentiobioside	1 mg	Natural Product	Others
T5S1963	Orcinol gentiobioside	5 mg	Natural Product	Others
T5S1963	Orcinol gentiobioside	10 mg	Natural Product	Others
T5S1963	Orcinol gentiobioside	25 mg	Natural Product	Others
T5S1963	Orcinol gentiobioside	50 mg	Natural Product	Others
T5S1981	alpha-Cyperone	5 mg	Natural Product	Endogenous Metabolite
T5S1981	alpha-Cyperone	25 mg	Natural Product	Endogenous Metabolite
T5S1981	alpha-Cyperone	50 mg	Natural Product	Endogenous Metabolite
T5S1982	Periplocin	1 mL	Natural Product	Apoptosis
T5S1982	Periplocin	1 mg	Natural Product	Apoptosis
T5S1982	Periplocin	5 mg	Natural Product	Apoptosis
T5S1982	Periplocin	10 mg	Natural Product	Apoptosis
T5S1982	Periplocin	25 mg	Natural Product	Apoptosis
T5S1982	Periplocin	50 mg	Natural Product	Apoptosis
T5S1982	Periplocin	100 mg	Natural Product	Apoptosis
T5S1982	Periplocin	500 mg	Natural Product	Apoptosis
T5S1988	Isorhamnetin-3-O-glucoside	1 mL	Natural Product	Others
T5S1988	Isorhamnetin-3-O-glucoside	1 mg	Natural Product	Others
T5S1988	Isorhamnetin-3-O-glucoside	5 mg	Natural Product	Others
T5S1988	Isorhamnetin-3-O-glucoside	10 mg	Natural Product	Others
T5S1988	Isorhamnetin-3-O-glucoside	25 mg	Natural Product	Others
T5S1988	Isorhamnetin-3-O-glucoside	50 mg	Natural Product	Others
T5S1989	Apiin	1 mL	Natural Product	Others
T5S1989	Apiin	1 mg	Natural Product	Others
T5S1989	Apiin	5 mg	Natural Product	Others
T5S1989	Apiin	10 mg	Natural Product	Others
T5S1989	Apiin	25 mg	Natural Product	Others
T5S1989	Apiin	50 mg	Natural Product	Others
T5S1989	Apiin	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T5S2017	Ingenol	1 mL	Natural Product	PKC
T5S2017	Ingenol	1 mg	Natural Product	PKC
T5S2017	Ingenol	5 mg	Natural Product	PKC
T5S2017	Ingenol	10 mg	Natural Product	PKC
T5S2017	Ingenol	25 mg	Natural Product	PKC
T5S2017	Ingenol	50 mg	Natural Product	PKC
T5S2017	Ingenol	100 mg	Natural Product	PKC
T5S2017	Ingenol	500 mg	Natural Product	PKC
T5S2059	Glaucine	2 mg	Natural Product	PDE|||Adrenergic Receptor|||Influenza Virus|||Calcium Channel|||Dopamine Receptor
T5S2059	Glaucine	5 mg	Natural Product	PDE|||Adrenergic Receptor|||Influenza Virus|||Calcium Channel|||Dopamine Receptor
T5S2059	Glaucine	10 mg	Natural Product	PDE|||Adrenergic Receptor|||Influenza Virus|||Calcium Channel|||Dopamine Receptor
T5S2059	Glaucine	25 mg	Natural Product	PDE|||Adrenergic Receptor|||Influenza Virus|||Calcium Channel|||Dopamine Receptor
T5S2076	Senkyunolide I	1 mL	Natural Product	Caspase
T5S2076	Senkyunolide I	1 mg	Natural Product	Caspase
T5S2076	Senkyunolide I	5 mg	Natural Product	Caspase
T5S2076	Senkyunolide I	10 mg	Natural Product	Caspase
T5S2076	Senkyunolide I	25 mg	Natural Product	Caspase
T5S2076	Senkyunolide I	50 mg	Natural Product	Caspase
T5S2076	Senkyunolide I	100 mg	Natural Product	Caspase
T5S2083	Puerarin 6"-O-Xyloside	1 mL	Natural Product	Caspase|||Apoptosis
T5S2083	Puerarin 6"-O-Xyloside	1 mg	Natural Product	Caspase|||Apoptosis
T5S2083	Puerarin 6"-O-Xyloside	5 mg	Natural Product	Caspase|||Apoptosis
T5S2083	Puerarin 6"-O-Xyloside	10 mg	Natural Product	Caspase|||Apoptosis
T5S2083	Puerarin 6"-O-Xyloside	25 mg	Natural Product	Caspase|||Apoptosis
T5S2083	Puerarin 6"-O-Xyloside	50 mg	Natural Product	Caspase|||Apoptosis
T5S2102	Leonurine	5 mg	Natural Product	Autophagy
T5S2102	Leonurine	10 mg	Natural Product	Autophagy
T5S2102	Leonurine	25 mg	Natural Product	Autophagy
T5S2102	Leonurine	50 mg	Natural Product	Autophagy
T5S2102	Leonurine	100 mg	Natural Product	Autophagy
T5S2102	Leonurine	500 mg	Natural Product	Autophagy
T5S2129	Sciadopitysin	1 mL	Natural Product	NF-κB|||TNF
T5S2129	Sciadopitysin	1 mg	Natural Product	NF-κB|||TNF
T5S2129	Sciadopitysin	5 mg	Natural Product	NF-κB|||TNF
T5S2129	Sciadopitysin	10 mg	Natural Product	NF-κB|||TNF
T5S2129	Sciadopitysin	25 mg	Natural Product	NF-κB|||TNF
T5S2129	Sciadopitysin	50 mg	Natural Product	NF-κB|||TNF
T5S2129	Sciadopitysin	100 mg	Natural Product	NF-κB|||TNF
T5S2129	Sciadopitysin	500 mg	Natural Product	NF-κB|||TNF
T5S2139	Epimedin A1	1 mL	Natural Product	Others
T5S2139	Epimedin A1	1 mg	Natural Product	Others
T5S2139	Epimedin A1	5 mg	Natural Product	Others
T5S2139	Epimedin A1	10 mg	Natural Product	Others
T5S2139	Epimedin A1	25 mg	Natural Product	Others
T5S2139	Epimedin A1	50 mg	Natural Product	Others
T5S2139	Epimedin A1	100 mg	Natural Product	Others
T5S2178	Fargesin	1 mL	Natural Product	Adrenergic Receptor
T5S2178	Fargesin	5 mg	Natural Product	Adrenergic Receptor
T5S2178	Fargesin	10 mg	Natural Product	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T5S2178	Fargesin	25 mg	Natural Product	Adrenergic Receptor
T5S2178	Fargesin	50 mg	Natural Product	Adrenergic Receptor
T5S2178	Fargesin	100 mg	Natural Product	Adrenergic Receptor
T5S2195	Sibiricose A5	2 mg	Natural Product	Dehydrogenase
T5S2195	Sibiricose A5	5 mg	Natural Product	Dehydrogenase
T5S2195	Sibiricose A5	10 mg	Natural Product	Dehydrogenase
T5S2195	Sibiricose A5	25 mg	Natural Product	Dehydrogenase
T5S2195	Sibiricose A5	50 mg	Natural Product	Dehydrogenase
T5S2195	Sibiricose A5	100 mg	Natural Product	Dehydrogenase
T5S2204	Sibiricose A6	1 mL	Natural Product	Antioxidant
T5S2204	Sibiricose A6	1 mg	Natural Product	Antioxidant
T5S2204	Sibiricose A6	5 mg	Natural Product	Antioxidant
T5S2204	Sibiricose A6	10 mg	Natural Product	Antioxidant
T5S2204	Sibiricose A6	25 mg	Natural Product	Antioxidant
T5S2204	Sibiricose A6	50 mg	Natural Product	Antioxidant
T5S2205	Sibiricaxanthone B	1 mL	Natural Product	Others
T5S2205	Sibiricaxanthone B	1 mg	Natural Product	Others
T5S2205	Sibiricaxanthone B	5 mg	Natural Product	Others
T5S2205	Sibiricaxanthone B	10 mg	Natural Product	Others
T5S2205	Sibiricaxanthone B	25 mg	Natural Product	Others
T5S2205	Sibiricaxanthone B	50 mg	Natural Product	Others
T5S2207	7-O-Methylmangiferin	1 mL	Natural Product	Others
T5S2207	7-O-Methylmangiferin	1 mg	Natural Product	Others
T5S2207	7-O-Methylmangiferin	5 mg	Natural Product	Others
T5S2207	7-O-Methylmangiferin	10 mg	Natural Product	Others
T5S2207	7-O-Methylmangiferin	25 mg	Natural Product	Others
T5S2207	7-O-Methylmangiferin	50 mg	Natural Product	Others
T5S2228	6‴-Feruloylspinosin	1 mL	Natural Product	NF-κB|||GABA Receptor
T5S2228	6‴-Feruloylspinosin	1 mg	Natural Product	NF-κB|||GABA Receptor
T5S2228	6‴-Feruloylspinosin	5 mg	Natural Product	NF-κB|||GABA Receptor
T5S2228	6‴-Feruloylspinosin	10 mg	Natural Product	NF-κB|||GABA Receptor
T5S2228	6‴-Feruloylspinosin	25 mg	Natural Product	NF-κB|||GABA Receptor
T5S2228	6‴-Feruloylspinosin	50 mg	Natural Product	NF-κB|||GABA Receptor
T5S2245	Alisol C 23-acetate	1 mL	Natural Product	Others
T5S2245	Alisol C 23-acetate	1 mg	Natural Product	Others
T5S2245	Alisol C 23-acetate	5 mg	Natural Product	Others
T5S2245	Alisol C 23-acetate	10 mg	Natural Product	Others
T5S2245	Alisol C 23-acetate	25 mg	Natural Product	Others
T5S2245	Alisol C 23-acetate	50 mg	Natural Product	Others
T5S2245	Alisol C 23-acetate	100 mg	Natural Product	Others
T5S2245	Alisol C 23-acetate	500 mg	Natural Product	Others
T5S2254	Swertianolin	1 mL	Natural Product	HBV|||Cholinesterase (ChE)|||Antibacterial
T5S2254	Swertianolin	1 mg	Natural Product	HBV|||Cholinesterase (ChE)|||Antibacterial
T5S2254	Swertianolin	5 mg	Natural Product	HBV|||Cholinesterase (ChE)|||Antibacterial
T5S2254	Swertianolin	10 mg	Natural Product	HBV|||Cholinesterase (ChE)|||Antibacterial
T5S2254	Swertianolin	25 mg	Natural Product	HBV|||Cholinesterase (ChE)|||Antibacterial
T5S2254	Swertianolin	50 mg	Natural Product	HBV|||Cholinesterase (ChE)|||Antibacterial
T5S2254	Swertianolin	100 mg	Natural Product	HBV|||Cholinesterase (ChE)|||Antibacterial
T5S2283	Sesamolin	1 mL	Natural Product	JNK|||p38 MAPK|||Caspase

Catalog ID	Name	Volume	Product Group	Target
T5S2283	Sesamolin	1 mg	Natural Product	JNK|||p38 MAPK|||Caspase
T5S2283	Sesamolin	5 mg	Natural Product	JNK|||p38 MAPK|||Caspase
T5S2283	Sesamolin	10 mg	Natural Product	JNK|||p38 MAPK|||Caspase
T5S2283	Sesamolin	25 mg	Natural Product	JNK|||p38 MAPK|||Caspase
T5S2283	Sesamolin	50 mg	Natural Product	JNK|||p38 MAPK|||Caspase
T5S2283	Sesamolin	100 mg	Natural Product	JNK|||p38 MAPK|||Caspase
T5S2306	Hosenkoside A	1 mL	Natural Product	Apoptosis
T5S2306	Hosenkoside A	5 mg	Natural Product	Apoptosis
T5S2306	Hosenkoside A	10 mg	Natural Product	Apoptosis
T5S2306	Hosenkoside A	25 mg	Natural Product	Apoptosis
T5S2306	Hosenkoside A	50 mg	Natural Product	Apoptosis
T5S2309	Hosenkoside K	1 mL	Natural Product	Others
T5S2309	Hosenkoside K	2 mg	Natural Product	Others
T5S2309	Hosenkoside K	5 mg	Natural Product	Others
T5S2309	Hosenkoside K	10 mg	Natural Product	Others
T5S2309	Hosenkoside K	25 mg	Natural Product	Others
T5S2309	Hosenkoside K	50 mg	Natural Product	Others
T5S2309	Hosenkoside K	100 mg	Natural Product	Others
T5S2343	Acetylshikonin	1 mL	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
T5S2343	Acetylshikonin	1 mg	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
T5S2343	Acetylshikonin	5 mg	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
T5S2343	Acetylshikonin	10 mg	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
T5S2343	Acetylshikonin	25 mg	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
T5S2343	Acetylshikonin	50 mg	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
T5S2343	Acetylshikonin	100 mg	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
T5S2343	Acetylshikonin	500 mg	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
T5S2347	Deoxyshikonin	1 mL	Natural Product	Antibacterial|||HIF/HIF Prolyl-Hydroxylase
T5S2347	Deoxyshikonin	10 mg	Natural Product	Antibacterial|||HIF/HIF Prolyl-Hydroxylase
T5S2350	Beta-Acetoxyisovalerylshikonin	1 mL	Natural Product	Others
T5S2350	Beta-Acetoxyisovalerylshikonin	1 mg	Natural Product	Others
T5S2350	Beta-Acetoxyisovalerylshikonin	5 mg	Natural Product	Others
T5S2350	Beta-Acetoxyisovalerylshikonin	10 mg	Natural Product	Others
T5S2350	Beta-Acetoxyisovalerylshikonin	25 mg	Natural Product	Others
T5S2350	Beta-Acetoxyisovalerylshikonin	50 mg	Natural Product	Others
T5S2350	Beta-Acetoxyisovalerylshikonin	100 mg	Natural Product	Others
T5S2357	Acetylcorynoline	1 mL	Natural Product	Antifungal
T5S2357	Acetylcorynoline	20 mg	Natural Product	Antifungal
T5S2358	Dehydrocorydaline	1 mL	Natural Product	Caspase|||p38 MAPK|||PARP|||Bcl-2 Family|||Parasite|||Autophagy
T5S2358	Dehydrocorydaline	1 mg	Natural Product	Caspase|||p38 MAPK|||PARP|||Bcl-2 Family|||Parasite|||Autophagy
T5S2358	Dehydrocorydaline	2 mg	Natural Product	Caspase|||p38 MAPK|||PARP|||Bcl-2 Family|||Parasite|||Autophagy
T5S2358	Dehydrocorydaline	5 mg	Natural Product	Caspase|||p38 MAPK|||PARP|||Bcl-2 Family|||Parasite|||Autophagy
T5S2358	Dehydrocorydaline	10 mg	Natural Product	Caspase|||p38 MAPK|||PARP|||Bcl-2 Family|||Parasite|||Autophagy
T5S2358	Dehydrocorydaline	25 mg	Natural Product	Caspase|||p38 MAPK|||PARP|||Bcl-2 Family|||Parasite|||Autophagy
T5S2358	Dehydrocorydaline	50 mg	Natural Product	Caspase|||p38 MAPK|||PARP|||Bcl-2 Family|||Parasite|||Autophagy
T5S2358	Dehydrocorydaline	100 mg	Natural Product	Caspase|||p38 MAPK|||PARP|||Bcl-2 Family|||Parasite|||Autophagy
T5S2360	Corydaline	1 mL	Natural Product	Cholinesterase (ChE)|||Virus Protease|||Opioid Receptor|||Cytochromes P450
T5S2360	Corydaline	5 mg	Natural Product	Cholinesterase (ChE)|||Virus Protease|||Opioid Receptor|||Cytochromes P450
T5S2360	Corydaline	10 mg	Natural Product	Cholinesterase (ChE)|||Virus Protease|||Opioid Receptor|||Cytochromes P450
T5S2360	Corydaline	25 mg	Natural Product	Cholinesterase (ChE)|||Virus Protease|||Opioid Receptor|||Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T5S2360	Corydaline	50 mg	Natural Product	Cholinesterase (ChE)|||Virus Protease|||Opioid Receptor|||Cytochromes P450
T5S2360	Corydaline	100 mg	Natural Product	Cholinesterase (ChE)|||Virus Protease|||Opioid Receptor|||Cytochromes P450
T5S2361	Epiberberine	1 mg	Natural Product	ERK|||MEK|||AChR|||AMPK|||Cholinesterase (ChE)|||Beta-Secretase|||BACE
T5S2361	Epiberberine	5 mg	Natural Product	ERK|||MEK|||AChR|||AMPK|||Cholinesterase (ChE)|||Beta-Secretase|||BACE
T5S2361	Epiberberine	10 mg	Natural Product	ERK|||MEK|||AChR|||AMPK|||Cholinesterase (ChE)|||Beta-Secretase|||BACE
T5S2361	Epiberberine	25 mg	Natural Product	ERK|||MEK|||AChR|||AMPK|||Cholinesterase (ChE)|||Beta-Secretase|||BACE
T5S2361	Epiberberine	50 mg	Natural Product	ERK|||MEK|||AChR|||AMPK|||Cholinesterase (ChE)|||Beta-Secretase|||BACE
T5S2361	Epiberberine	100 mg	Natural Product	ERK|||MEK|||AChR|||AMPK|||Cholinesterase (ChE)|||Beta-Secretase|||BACE
T5S2361	Epiberberine	500 mg	Natural Product	ERK|||MEK|||AChR|||AMPK|||Cholinesterase (ChE)|||Beta-Secretase|||BACE
T6000	Delta-Tocopherol	25 mg	Natural Product	Endogenous Metabolite
T60000	STING (WT/R232) activity regulator 126	1 mg	Small Compound	STING
T60000	STING (WT/R232) activity regulator 126	5 mg	Small Compound	STING
T60000	STING (WT/R232) activity regulator 126	10 mg	Small Compound	STING
T60000	STING (WT/R232) activity regulator 126	25 mg	Small Compound	STING
T60000	STING (WT/R232) activity regulator 126	50 mg	Small Compound	STING
T60000	STING (WT/R232) activity regulator 126	100 mg	Small Compound	STING
T60000	STING (WT/R232) activity regulator 126	200 mg	Small Compound	STING
T60001	Benzamide, 3-methoxy-N-(3-thiazolo[5,4-b]pyridin-2-ylphenyl)	1 mg	Small Compound	Sirtuin
T60001	Benzamide, 3-methoxy-N-(3-thiazolo[5,4-b]pyridin-2-ylphenyl)	5 mg	Small Compound	Sirtuin
T60001	Benzamide, 3-methoxy-N-(3-thiazolo[5,4-b]pyridin-2-ylphenyl)	10 mg	Small Compound	Sirtuin
T60001	Benzamide, 3-methoxy-N-(3-thiazolo[5,4-b]pyridin-2-ylphenyl)	25 mg	Small Compound	Sirtuin
T60001	Benzamide, 3-methoxy-N-(3-thiazolo[5,4-b]pyridin-2-ylphenyl)	50 mg	Small Compound	Sirtuin
T60001	Benzamide, 3-methoxy-N-(3-thiazolo[5,4-b]pyridin-2-ylphenyl)	100 mg	Small Compound	Sirtuin
T60001	Benzamide, 3-methoxy-N-(3-thiazolo[5,4-b]pyridin-2-ylphenyl)	200 mg	Small Compound	Sirtuin
T60002	DC-S239	1 mL	Small Compound	Histone Methyltransferase
T60002	DC-S239	1 mg	Small Compound	Histone Methyltransferase
T60002	DC-S239	5 mg	Small Compound	Histone Methyltransferase
T60002	DC-S239	10 mg	Small Compound	Histone Methyltransferase
T60002	DC-S239	25 mg	Small Compound	Histone Methyltransferase
T60002	DC-S239	50 mg	Small Compound	Histone Methyltransferase
T60002	DC-S239	100 mg	Small Compound	Histone Methyltransferase
T60002	DC-S239	500 mg	Small Compound	Histone Methyltransferase
T60003	AC1-IN-1	1 mg	Small Compound	Adenylyl Cyclase
T60003	AC1-IN-1	5 mg	Small Compound	Adenylyl Cyclase
T60003	AC1-IN-1	10 mg	Small Compound	Adenylyl Cyclase
T60003	AC1-IN-1	25 mg	Small Compound	Adenylyl Cyclase
T60003	AC1-IN-1	50 mg	Small Compound	Adenylyl Cyclase
T60003	AC1-IN-1	100 mg	Small Compound	Adenylyl Cyclase
T60003	AC1-IN-1	500 mg	Small Compound	Adenylyl Cyclase
T60004	SRI-37330	1 mL	Small Compound	Others
T60004	SRI-37330	1 mg	Small Compound	Others
T60004	SRI-37330	5 mg	Small Compound	Others
T60004	SRI-37330	10 mg	Small Compound	Others
T60004	SRI-37330	25 mg	Small Compound	Others
T60004	SRI-37330	50 mg	Small Compound	Others
T60004	SRI-37330	100 mg	Small Compound	Others
T60005	CK1-IN-3	1 mL	Small Compound	Casein Kinase
T60005	CK1-IN-3	1 mg	Small Compound	Casein Kinase
T60005	CK1-IN-3	5 mg	Small Compound	Casein Kinase

Catalog ID	Name	Volume	Product Group	Target
T60005	CK1-IN-3	10 mg	Small Compound	Casein Kinase
T60005	CK1-IN-3	25 mg	Small Compound	Casein Kinase
T60005	CK1-IN-3	50 mg	Small Compound	Casein Kinase
T60005	CK1-IN-3	100 mg	Small Compound	Casein Kinase
T60005	CK1-IN-3	200 mg	Small Compound	Casein Kinase
T60006	Aromatase inhibitor 23	1 mL	Small Compound	Others
T60006	Aromatase inhibitor 23	1 mg	Small Compound	Others
T60006	Aromatase inhibitor 23	5 mg	Small Compound	Others
T60006	Aromatase inhibitor 23	10 mg	Small Compound	Others
T60006	Aromatase inhibitor 23	25 mg	Small Compound	Others
T60006	Aromatase inhibitor 23	50 mg	Small Compound	Others
T60006	Aromatase inhibitor 23	100 mg	Small Compound	Others
T60006	Aromatase inhibitor 23	200 mg	Small Compound	Others
T60007	WAY-329764	1 mg	Small Compound	Antibacterial
T60007	WAY-329764	5 mg	Small Compound	Antibacterial
T60007	WAY-329764	10 mg	Small Compound	Antibacterial
T60007	WAY-329764	25 mg	Small Compound	Antibacterial
T60007	WAY-329764	50 mg	Small Compound	Antibacterial
T60007	WAY-329764	100 mg	Small Compound	Antibacterial
T60007	WAY-329764	200 mg	Small Compound	Antibacterial
T60008	BCL6-IN-6	1 mg	Small Compound	Bcl-2 Family
T60008	BCL6-IN-6	5 mg	Small Compound	Bcl-2 Family
T60008	BCL6-IN-6	10 mg	Small Compound	Bcl-2 Family
T60008	BCL6-IN-6	25 mg	Small Compound	Bcl-2 Family
T60008	BCL6-IN-6	50 mg	Small Compound	Bcl-2 Family
T60008	BCL6-IN-6	100 mg	Small Compound	Bcl-2 Family
T60009	YS-370	1 mg	Small Compound	P-gp
T60009	YS-370	2 mg	Small Compound	P-gp
T60009	YS-370	5 mg	Small Compound	P-gp
T60009	YS-370	10 mg	Small Compound	P-gp
T60009	YS-370	25 mg	Small Compound	P-gp
T60009	YS-370	50 mg	Small Compound	P-gp
T60009	YS-370	100 mg	Small Compound	P-gp
T6001	Nelfinavir Mesylate	1 mL	Small Compound	HIV Protease
T6001	Nelfinavir Mesylate	5 mg	Small Compound	HIV Protease
T6001	Nelfinavir Mesylate	10 mg	Small Compound	HIV Protease
T6001	Nelfinavir Mesylate	25 mg	Small Compound	HIV Protease
T6001	Nelfinavir Mesylate	50 mg	Small Compound	HIV Protease
T6001	Nelfinavir Mesylate	100 mg	Small Compound	HIV Protease
T60010	BTT-266	1 mL	Small Compound	Calcium Channel
T60010	BTT-266	1 mg	Small Compound	Calcium Channel
T60010	BTT-266	5 mg	Small Compound	Calcium Channel
T60010	BTT-266	10 mg	Small Compound	Calcium Channel
T60010	BTT-266	25 mg	Small Compound	Calcium Channel
T60010	BTT-266	50 mg	Small Compound	Calcium Channel
T60010	BTT-266	100 mg	Small Compound	Calcium Channel
T60011	HS220	1 mL	Small Compound	MAPK
T60011	HS220	1 mg	Small Compound	MAPK
T60011	HS220	5 mg	Small Compound	MAPK

Catalog ID	Name	Volume	Product Group	Target
T60011	HS220	10 mg	Small Compound	MAPK
T60011	HS220	25 mg	Small Compound	MAPK
T60011	HS220	50 mg	Small Compound	MAPK
T60011	HS220	100 mg	Small Compound	MAPK
T60011	HS220	200 mg	Small Compound	MAPK
T60012	HS-243	1 mg	Small Compound	CDK|||IRAK|||MAPK
T60012	HS-243	5 mg	Small Compound	CDK|||IRAK|||MAPK
T60012	HS-243	10 mg	Small Compound	CDK|||IRAK|||MAPK
T60012	HS-243	25 mg	Small Compound	CDK|||IRAK|||MAPK
T60012	HS-243	50 mg	Small Compound	CDK|||IRAK|||MAPK
T60012	HS-243	100 mg	Small Compound	CDK|||IRAK|||MAPK
T60013	GA-017	1 mL	Small Compound	Others
T60013	GA-017	1 mg	Small Compound	Others
T60013	GA-017	5 mg	Small Compound	Others
T60013	GA-017	10 mg	Small Compound	Others
T60013	GA-017	25 mg	Small Compound	Others
T60013	GA-017	50 mg	Small Compound	Others
T60013	GA-017	100 mg	Small Compound	Others
T60014	ATV006	1 mL	Small Compound	Antiviral
T60014	ATV006	1 mg	Small Compound	Antiviral
T60014	ATV006	5 mg	Small Compound	Antiviral
T60014	ATV006	10 mg	Small Compound	Antiviral
T60014	ATV006	25 mg	Small Compound	Antiviral
T60014	ATV006	50 mg	Small Compound	Antiviral
T60014	ATV006	100 mg	Small Compound	Antiviral
T60014	ATV006	200 mg	Small Compound	Antiviral
T60015	TSPO ligand-2	1 mL	PROTAC	AUTACs
T60015	TSPO ligand-2	1 mg	PROTAC	AUTACs
T60015	TSPO ligand-2	5 mg	PROTAC	AUTACs
T60015	TSPO ligand-2	10 mg	PROTAC	AUTACs
T60015	TSPO ligand-2	25 mg	PROTAC	AUTACs
T60015	TSPO ligand-2	50 mg	PROTAC	AUTACs
T60015	TSPO ligand-2	100 mg	PROTAC	AUTACs
T60015	TSPO ligand-2	500 mg	PROTAC	AUTACs
T60016	VV116	1 mL	Isotope products	RSV|||SARS-CoV
T60016	VV116	1 mg	Isotope products	RSV|||SARS-CoV
T60016	VV116	5 mg	Isotope products	RSV|||SARS-CoV
T60016	VV116	10 mg	Isotope products	RSV|||SARS-CoV
T60016	VV116	25 mg	Isotope products	RSV|||SARS-CoV
T60016	VV116	50 mg	Isotope products	RSV|||SARS-CoV
T60016	VV116	100 mg	Isotope products	RSV|||SARS-CoV
T60017	5-Bromo-4-chloro-3-indoxyl-beta-D-cellobioside	1 mL	Dye-Reagents	Others
T60017	5-Bromo-4-chloro-3-indoxyl-beta-D-cellobioside	5 mg	Dye-Reagents	Others
T60017	5-Bromo-4-chloro-3-indoxyl-beta-D-cellobioside	10 mg	Dye-Reagents	Others
T60017	5-Bromo-4-chloro-3-indoxyl-beta-D-cellobioside	25 mg	Dye-Reagents	Others
T60017	5-Bromo-4-chloro-3-indoxyl-beta-D-cellobioside	50 mg	Dye-Reagents	Others
T60017	5-Bromo-4-chloro-3-indoxyl-beta-D-cellobioside	100 mg	Dye-Reagents	Others
T60017	5-Bromo-4-chloro-3-indoxyl-beta-D-cellobioside	200 mg	Dye-Reagents	Others
T60018	NSC 694621	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60019	VPC-70063	1 mL	Small Compound	Apoptosis|||c-Myc|||PARP
T60019	VPC-70063	1 mg	Small Compound	Apoptosis|||c-Myc|||PARP
T60019	VPC-70063	5 mg	Small Compound	Apoptosis|||c-Myc|||PARP
T60019	VPC-70063	10 mg	Small Compound	Apoptosis|||c-Myc|||PARP
T60019	VPC-70063	25 mg	Small Compound	Apoptosis|||c-Myc|||PARP
T60019	VPC-70063	50 mg	Small Compound	Apoptosis|||c-Myc|||PARP
T60019	VPC-70063	100 mg	Small Compound	Apoptosis|||c-Myc|||PARP
T60019	VPC-70063	200 mg	Small Compound	Apoptosis|||c-Myc|||PARP
T6002	Enzalutamide	1 mL	Small Compound	Autophagy|||Androgen Receptor
T6002	Enzalutamide	5 mg	Small Compound	Autophagy|||Androgen Receptor
T6002	Enzalutamide	10 mg	Small Compound	Autophagy|||Androgen Receptor
T6002	Enzalutamide	25 mg	Small Compound	Autophagy|||Androgen Receptor
T6002	Enzalutamide	50 mg	Small Compound	Autophagy|||Androgen Receptor
T6002	Enzalutamide	100 mg	Small Compound	Autophagy|||Androgen Receptor
T6002	Enzalutamide	200 mg	Small Compound	Autophagy|||Androgen Receptor
T6002	Enzalutamide	500 mg	Small Compound	Autophagy|||Androgen Receptor
T60020	5'-Fluoro-5'-deoxyadenosine	1 mL	Small Compound	Others
T60020	5'-Fluoro-5'-deoxyadenosine	1 mg	Small Compound	Others
T60020	5'-Fluoro-5'-deoxyadenosine	2 mg	Small Compound	Others
T60020	5'-Fluoro-5'-deoxyadenosine	5 mg	Small Compound	Others
T60020	5'-Fluoro-5'-deoxyadenosine	10 mg	Small Compound	Others
T60020	5'-Fluoro-5'-deoxyadenosine	25 mg	Small Compound	Others
T60020	5'-Fluoro-5'-deoxyadenosine	50 mg	Small Compound	Others
T60020	5'-Fluoro-5'-deoxyadenosine	100 mg	Small Compound	Others
T60020	5'-Fluoro-5'-deoxyadenosine	500 mg	Small Compound	Others
T60021	ecMetAP-IN-1	1 mL	Small Compound	Others
T60021	ecMetAP-IN-1	5 mg	Small Compound	Others
T60021	ecMetAP-IN-1	10 mg	Small Compound	Others
T60021	ecMetAP-IN-1	25 mg	Small Compound	Others
T60021	ecMetAP-IN-1	50 mg	Small Compound	Others
T60021	ecMetAP-IN-1	100 mg	Small Compound	Others
T60021	ecMetAP-IN-1	200 mg	Small Compound	Others
T60022	Aromatase-IN-2	1 mL	Small Compound	Others
T60022	Aromatase-IN-2	2 mg	Small Compound	Others
T60022	Aromatase-IN-2	5 mg	Small Compound	Others
T60022	Aromatase-IN-2	10 mg	Small Compound	Others
T60022	Aromatase-IN-2	25 mg	Small Compound	Others
T60022	Aromatase-IN-2	50 mg	Small Compound	Others
T60022	Aromatase-IN-2	100 mg	Small Compound	Others
T60022	Aromatase-IN-2	200 mg	Small Compound	Others
T60023	CL-278474	1 mL	Small Compound	Others
T60023	CL-278474	1 mg	Small Compound	Others
T60023	CL-278474	5 mg	Small Compound	Others
T60023	CL-278474	10 mg	Small Compound	Others
T60023	CL-278474	25 mg	Small Compound	Others
T60023	CL-278474	50 mg	Small Compound	Others
T60023	CL-278474	100 mg	Small Compound	Others
T60023	CL-278474	200 mg	Small Compound	Others
T60024	CFT7455	1 mL	PROTAC	Ligand for E3 Ligase

Catalog ID	Name	Volume	Product Group	Target
T60024	CFT7455	1 mg	PROTAC	Ligand for E3 Ligase
T60024	CFT7455	5 mg	PROTAC	Ligand for E3 Ligase
T60024	CFT7455	10 mg	PROTAC	Ligand for E3 Ligase
T60024	CFT7455	25 mg	PROTAC	Ligand for E3 Ligase
T60024	CFT7455	50 mg	PROTAC	Ligand for E3 Ligase
T60025	Eciruciclib	1 mg	Small Compound	CDK
T60025	Eciruciclib	5 mg	Small Compound	CDK
T60025	Eciruciclib	10 mg	Small Compound	CDK
T60025	Eciruciclib	25 mg	Small Compound	CDK
T60025	Eciruciclib	50 mg	Small Compound	CDK
T60025	Eciruciclib	100 mg	Small Compound	CDK
T60025	Eciruciclib	200 mg	Small Compound	CDK
T60026	KIF18A-IN-2	1 mL	Small Compound	Microtubule Associated
T60026	KIF18A-IN-2	1 mg	Small Compound	Microtubule Associated
T60026	KIF18A-IN-2	5 mg	Small Compound	Microtubule Associated
T60026	KIF18A-IN-2	10 mg	Small Compound	Microtubule Associated
T60026	KIF18A-IN-2	25 mg	Small Compound	Microtubule Associated
T60026	KIF18A-IN-2	50 mg	Small Compound	Microtubule Associated
T60026	KIF18A-IN-2	100 mg	Small Compound	Microtubule Associated
T60026	KIF18A-IN-2	200 mg	Small Compound	Microtubule Associated
T60027	(+)-OSU 6162	1 mL	Small Compound	5-HT Receptor
T60027	(+)-OSU 6162	1 mg	Small Compound	5-HT Receptor
T60027	(+)-OSU 6162	5 mg	Small Compound	5-HT Receptor
T60027	(+)-OSU 6162	10 mg	Small Compound	5-HT Receptor
T60027	(+)-OSU 6162	25 mg	Small Compound	5-HT Receptor
T60027	(+)-OSU 6162	50 mg	Small Compound	5-HT Receptor
T60027	(+)-OSU 6162	100 mg	Small Compound	5-HT Receptor
T60027	(+)-OSU 6162	200 mg	Small Compound	5-HT Receptor
T60028	MM41	1 mL	Small Compound	DNA/RNA Synthesis
T60028	MM41	1 mg	Small Compound	DNA/RNA Synthesis
T60028	MM41	5 mg	Small Compound	DNA/RNA Synthesis
T60028	MM41	10 mg	Small Compound	DNA/RNA Synthesis
T60028	MM41	25 mg	Small Compound	DNA/RNA Synthesis
T60028	MM41	50 mg	Small Compound	DNA/RNA Synthesis
T60028	MM41	100 mg	Small Compound	DNA/RNA Synthesis
T60028	MM41	200 mg	Small Compound	DNA/RNA Synthesis
T60029	SOS1-IN-11	1 mL	Small Compound	Raf
T60029	SOS1-IN-11	1 mg	Small Compound	Raf
T60029	SOS1-IN-11	5 mg	Small Compound	Raf
T60029	SOS1-IN-11	10 mg	Small Compound	Raf
T60029	SOS1-IN-11	25 mg	Small Compound	Raf
T60029	SOS1-IN-11	50 mg	Small Compound	Raf
T60029	SOS1-IN-11	100 mg	Small Compound	Raf
T6003	GSK1904529A	1 mL	Small Compound	Apoptosis|||Raf|||VEGFR|||Syk|||IGF-1R
T6003	GSK1904529A	1 mg	Small Compound	Apoptosis|||Raf|||VEGFR|||Syk|||IGF-1R
T6003	GSK1904529A	5 mg	Small Compound	Apoptosis|||Raf|||VEGFR|||Syk|||IGF-1R
T6003	GSK1904529A	10 mg	Small Compound	Apoptosis|||Raf|||VEGFR|||Syk|||IGF-1R
T6003	GSK1904529A	25 mg	Small Compound	Apoptosis|||Raf|||VEGFR|||Syk|||IGF-1R
T6003	GSK1904529A	50 mg	Small Compound	Apoptosis|||Raf|||VEGFR|||Syk|||IGF-1R

Catalog ID	Name	Volume	Product Group	Target
T60030	NCT02	2 mg	Small Compound	Others
T60031	NRX-1933	1 mL	Small Compound	Others
T60031	NRX-1933	1 mg	Small Compound	Others
T60031	NRX-1933	5 mg	Small Compound	Others
T60031	NRX-1933	10 mg	Small Compound	Others
T60031	NRX-1933	25 mg	Small Compound	Others
T60031	NRX-1933	50 mg	Small Compound	Others
T60031	NRX-1933	100 mg	Small Compound	Others
T60032	BRM/BRG1 ATP Inhibitor-2	1 mL	Small Compound	Epigenetic Reader Domain
T60032	BRM/BRG1 ATP Inhibitor-2	1 mg	Small Compound	Epigenetic Reader Domain
T60032	BRM/BRG1 ATP Inhibitor-2	5 mg	Small Compound	Epigenetic Reader Domain
T60032	BRM/BRG1 ATP Inhibitor-2	10 mg	Small Compound	Epigenetic Reader Domain
T60032	BRM/BRG1 ATP Inhibitor-2	25 mg	Small Compound	Epigenetic Reader Domain
T60032	BRM/BRG1 ATP Inhibitor-2	50 mg	Small Compound	Epigenetic Reader Domain
T60032	BRM/BRG1 ATP Inhibitor-2	100 mg	Small Compound	Epigenetic Reader Domain
T60032	BRM/BRG1 ATP Inhibitor-2	500 mg	Small Compound	Epigenetic Reader Domain
T60033	SBI993	1 mL	Small Compound	Others
T60033	SBI993	1 mg	Small Compound	Others
T60033	SBI993	5 mg	Small Compound	Others
T60033	SBI993	10 mg	Small Compound	Others
T60033	SBI993	25 mg	Small Compound	Others
T60033	SBI993	50 mg	Small Compound	Others
T60033	SBI993	100 mg	Small Compound	Others
T60033	SBI993	500 mg	Small Compound	Others
T60034	TH1085	1 mL	Small Compound	Others
T60034	TH1085	1 mg	Small Compound	Others
T60034	TH1085	2 mg	Small Compound	Others
T60034	TH1085	5 mg	Small Compound	Others
T60034	TH1085	10 mg	Small Compound	Others
T60034	TH1085	25 mg	Small Compound	Others
T60034	TH1085	50 mg	Small Compound	Others
T60034	TH1085	100 mg	Small Compound	Others
T60034	TH1085	500 mg	Small Compound	Others
T60035	Anticancer agent 151	1 mL	Small Compound	Antibiotic|||Antifungal
T60035	Anticancer agent 151	1 mg	Small Compound	Antibiotic|||Antifungal
T60035	Anticancer agent 151	5 mg	Small Compound	Antibiotic|||Antifungal
T60035	Anticancer agent 151	10 mg	Small Compound	Antibiotic|||Antifungal
T60035	Anticancer agent 151	25 mg	Small Compound	Antibiotic|||Antifungal
T60035	Anticancer agent 151	50 mg	Small Compound	Antibiotic|||Antifungal
T60035	Anticancer agent 151	100 mg	Small Compound	Antibiotic|||Antifungal
T60035	Anticancer agent 151	200 mg	Small Compound	Antibiotic|||Antifungal
T60036	ML-SA5	1 mL	Small Compound	Autophagy
T60036	ML-SA5	1 mg	Small Compound	Autophagy
T60036	ML-SA5	5 mg	Small Compound	Autophagy
T60036	ML-SA5	10 mg	Small Compound	Autophagy
T60036	ML-SA5	25 mg	Small Compound	Autophagy
T60036	ML-SA5	50 mg	Small Compound	Autophagy
T60036	ML-SA5	100 mg	Small Compound	Autophagy
T60037	SR15006	1 mL	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T60037	SR15006	5 mg	Small Compound	DNA/RNA Synthesis
T60037	SR15006	10 mg	Small Compound	DNA/RNA Synthesis
T60037	SR15006	25 mg	Small Compound	DNA/RNA Synthesis
T60037	SR15006	50 mg	Small Compound	DNA/RNA Synthesis
T60037	SR15006	100 mg	Small Compound	DNA/RNA Synthesis
T60037	SR15006	200 mg	Small Compound	DNA/RNA Synthesis
T60038	5-(5-methyl-1H-1,2,4-triazol-3-yl)-3-[4-(trifluoromethoxy)phenyl]-1,2,4-oxadiazole	1 mL	Small Compound	Others
T60038	5-(5-methyl-1H-1,2,4-triazol-3-yl)-3-[4-(trifluoromethoxy)phenyl]-1,2,4-oxadiazole	5 mg	Small Compound	Others
T60038	5-(5-methyl-1H-1,2,4-triazol-3-yl)-3-[4-(trifluoromethoxy)phenyl]-1,2,4-oxadiazole	10 mg	Small Compound	Others
T60038	5-(5-methyl-1H-1,2,4-triazol-3-yl)-3-[4-(trifluoromethoxy)phenyl]-1,2,4-oxadiazole	25 mg	Small Compound	Others
T60038	5-(5-methyl-1H-1,2,4-triazol-3-yl)-3-[4-(trifluoromethoxy)phenyl]-1,2,4-oxadiazole	50 mg	Small Compound	Others
T60038	5-(5-methyl-1H-1,2,4-triazol-3-yl)-3-[4-(trifluoromethoxy)phenyl]-1,2,4-oxadiazole	100 mg	Small Compound	Others
T60038	5-(5-methyl-1H-1,2,4-triazol-3-yl)-3-[4-(trifluoromethoxy)phenyl]-1,2,4-oxadiazole	200 mg	Small Compound	Others
T60039	KSQ-4279	1 mg	Small Compound	PARP|||DUB
T60039	KSQ-4279	5 mg	Small Compound	PARP|||DUB
T60039	KSQ-4279	10 mg	Small Compound	PARP|||DUB
T60039	KSQ-4279	25 mg	Small Compound	PARP|||DUB
T60039	KSQ-4279	50 mg	Small Compound	PARP|||DUB
T60039	KSQ-4279	100 mg	Small Compound	PARP|||DUB
T6004	Tetrahydropapaverine hydrochloride	1 mL	Natural Product	Hydroxylase
T6004	Tetrahydropapaverine hydrochloride	5 mg	Natural Product	Hydroxylase
T6004	Tetrahydropapaverine hydrochloride	10 mg	Natural Product	Hydroxylase
T6004	Tetrahydropapaverine hydrochloride	25 mg	Natural Product	Hydroxylase
T6004	Tetrahydropapaverine hydrochloride	50 mg	Natural Product	Hydroxylase
T6004	Tetrahydropapaverine hydrochloride	100 mg	Natural Product	Hydroxylase
T6004	Tetrahydropapaverine hydrochloride	500 mg	Natural Product	Hydroxylase
T60040	α-Cyclopentyl-4-(2-quinolinylmethoxy)benzeneacetic acid	1 mL	Peptide	Aminopeptidase
T60040	α-Cyclopentyl-4-(2-quinolinylmethoxy)benzeneacetic acid	1 mg	Peptide	Aminopeptidase
T60040	α-Cyclopentyl-4-(2-quinolinylmethoxy)benzeneacetic acid	5 mg	Peptide	Aminopeptidase
T60040	α-Cyclopentyl-4-(2-quinolinylmethoxy)benzeneacetic acid	10 mg	Peptide	Aminopeptidase
T60040	α-Cyclopentyl-4-(2-quinolinylmethoxy)benzeneacetic acid	25 mg	Peptide	Aminopeptidase
T60040	α-Cyclopentyl-4-(2-quinolinylmethoxy)benzeneacetic acid	50 mg	Peptide	Aminopeptidase
T60040	α-Cyclopentyl-4-(2-quinolinylmethoxy)benzeneacetic acid	100 mg	Peptide	Aminopeptidase
T60040	α-Cyclopentyl-4-(2-quinolinylmethoxy)benzeneacetic acid	200 mg	Peptide	Aminopeptidase
T60041	N-[2-(5-Chloro-1H-indol-3-yl)ethyl]-4'-cyanobiphenyl-2-carboxaMide	1 mL	Small Compound	Microtubule Associated
T60041	N-[2-(5-Chloro-1H-indol-3-yl)ethyl]-4'-cyanobiphenyl-2-carboxaMide	1 mg	Small Compound	Microtubule Associated
T60041	N-[2-(5-Chloro-1H-indol-3-yl)ethyl]-4'-cyanobiphenyl-2-carboxaMide	5 mg	Small Compound	Microtubule Associated
T60041	N-[2-(5-Chloro-1H-indol-3-yl)ethyl]-4'-cyanobiphenyl-2-carboxaMide	10 mg	Small Compound	Microtubule Associated
T60041	N-[2-(5-Chloro-1H-indol-3-yl)ethyl]-4'-cyanobiphenyl-2-carboxaMide	25 mg	Small Compound	Microtubule Associated
T60041	N-[2-(5-Chloro-1H-indol-3-yl)ethyl]-4'-cyanobiphenyl-2-carboxaMide	50 mg	Small Compound	Microtubule Associated
T60041	N-[2-(5-Chloro-1H-indol-3-yl)ethyl]-4'-cyanobiphenyl-2-carboxaMide	100 mg	Small Compound	Microtubule Associated
T60041	N-[2-(5-Chloro-1H-indol-3-yl)ethyl]-4'-cyanobiphenyl-2-carboxaMide	200 mg	Small Compound	Microtubule Associated
T60042	NPT200-11	1 mg	Small Compound	Others
T60042	NPT200-11	5 mg	Small Compound	Others
T60042	NPT200-11	10 mg	Small Compound	Others
T60042	NPT200-11	25 mg	Small Compound	Others
T60042	NPT200-11	50 mg	Small Compound	Others
T60042	NPT200-11	100 mg	Small Compound	Others
T60042	NPT200-11	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60043	DPTIP	1 mL	Small Compound	Phospholipase
T60043	DPTIP	1 mg	Small Compound	Phospholipase
T60043	DPTIP	2 mg	Small Compound	Phospholipase
T60043	DPTIP	5 mg	Small Compound	Phospholipase
T60043	DPTIP	10 mg	Small Compound	Phospholipase
T60043	DPTIP	25 mg	Small Compound	Phospholipase
T60043	DPTIP	50 mg	Small Compound	Phospholipase
T60043	DPTIP	100 mg	Small Compound	Phospholipase
T60044	SPEN-IN-1	1 mL	Small Compound	Others
T60044	SPEN-IN-1	1 mg	Small Compound	Others
T60044	SPEN-IN-1	5 mg	Small Compound	Others
T60044	SPEN-IN-1	10 mg	Small Compound	Others
T60044	SPEN-IN-1	25 mg	Small Compound	Others
T60044	SPEN-IN-1	50 mg	Small Compound	Others
T60044	SPEN-IN-1	100 mg	Small Compound	Others
T60044	SPEN-IN-1	500 mg	Small Compound	Others
T60045	NK01-63	1 mg	Small Compound	SARS-CoV
T60045	NK01-63	2 mg	Small Compound	SARS-CoV
T60045	NK01-63	5 mg	Small Compound	SARS-CoV
T60045	NK01-63	10 mg	Small Compound	SARS-CoV
T60045	NK01-63	25 mg	Small Compound	SARS-CoV
T60045	NK01-63	50 mg	Small Compound	SARS-CoV
T60045	NK01-63	100 mg	Small Compound	SARS-CoV
T60047	V-0219	2 mg	Small Compound	Glucagon Receptor
T60047L	V-0219 hydrochloride	1 mL	Small Compound	Glucagon Receptor
T60047L	V-0219 hydrochloride	1 mg	Small Compound	Glucagon Receptor
T60047L	V-0219 hydrochloride	5 mg	Small Compound	Glucagon Receptor
T60047L	V-0219 hydrochloride	10 mg	Small Compound	Glucagon Receptor
T60047L	V-0219 hydrochloride	25 mg	Small Compound	Glucagon Receptor
T60047L	V-0219 hydrochloride	50 mg	Small Compound	Glucagon Receptor
T60047L	V-0219 hydrochloride	100 mg	Small Compound	Glucagon Receptor
T60047L	V-0219 hydrochloride	500 mg	Small Compound	Glucagon Receptor
T60048	WAY-640509	1 mg	Small Compound	Glucokinase
T60048	WAY-640509	2 mg	Small Compound	Glucokinase
T60048	WAY-640509	5 mg	Small Compound	Glucokinase
T60048	WAY-640509	10 mg	Small Compound	Glucokinase
T60048	WAY-640509	25 mg	Small Compound	Glucokinase
T60048	WAY-640509	50 mg	Small Compound	Glucokinase
T60048	WAY-640509	100 mg	Small Compound	Glucokinase
T60048	WAY-640509	500 mg	Small Compound	Glucokinase
T6005	Z-DEVD-FMK	1 mL	Small Compound	Caspase
T6005	Z-DEVD-FMK	1 mg	Small Compound	Caspase
T6005	Z-DEVD-FMK	5 mg	Small Compound	Caspase
T6005	Z-DEVD-FMK	10 mg	Small Compound	Caspase
T6005	Z-DEVD-FMK	25 mg	Small Compound	Caspase
T6005	Z-DEVD-FMK	50 mg	Small Compound	Caspase
T60050	ANT3310	1 mL	Small Compound	Antibacterial
T60050	ANT3310	1 mg	Small Compound	Antibacterial
T60050	ANT3310	5 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T60050	ANT3310	10 mg	Small Compound	Antibacterial
T60050	ANT3310	25 mg	Small Compound	Antibacterial
T60050	ANT3310	50 mg	Small Compound	Antibacterial
T60050	ANT3310	100 mg	Small Compound	Antibacterial
T60051	VPC-18005	1 mL	Small Compound	Others
T60051	VPC-18005	1 mg	Small Compound	Others
T60051	VPC-18005	5 mg	Small Compound	Others
T60051	VPC-18005	10 mg	Small Compound	Others
T60051	VPC-18005	25 mg	Small Compound	Others
T60051	VPC-18005	50 mg	Small Compound	Others
T60051	VPC-18005	100 mg	Small Compound	Others
T60051	VPC-18005	200 mg	Small Compound	Others
T60052	BMS-905	1 mg	Small Compound	TLR
T60052	BMS-905	5 mg	Small Compound	TLR
T60052	BMS-905	10 mg	Small Compound	TLR
T60052	BMS-905	25 mg	Small Compound	TLR
T60052	BMS-905	50 mg	Small Compound	TLR
T60052	BMS-905	100 mg	Small Compound	TLR
T60052	BMS-905	500 mg	Small Compound	TLR
T60053	Hamaline	1 mL	Small Compound	COX
T60053	Hamaline	1 mg	Small Compound	COX
T60053	Hamaline	5 mg	Small Compound	COX
T60053	Hamaline	10 mg	Small Compound	COX
T60053	Hamaline	25 mg	Small Compound	COX
T60053	Hamaline	50 mg	Small Compound	COX
T60053	Hamaline	100 mg	Small Compound	COX
T60053	Hamaline	200 mg	Small Compound	COX
T60054	EJMC-1	1 mg	Small Compound	TNF
T60054	EJMC-1	2 mg	Small Compound	TNF
T60054	EJMC-1	5 mg	Small Compound	TNF
T60054	EJMC-1	10 mg	Small Compound	TNF
T60054	EJMC-1	25 mg	Small Compound	TNF
T60054	EJMC-1	50 mg	Small Compound	TNF
T60054	EJMC-1	100 mg	Small Compound	TNF
T60054	EJMC-1	500 mg	Small Compound	TNF
T60055	Chromeceptin	1 mL	Small Compound	mTOR|||IGF-1R|||Akt
T60055	Chromeceptin	5 mg	Small Compound	mTOR|||IGF-1R|||Akt
T60055	Chromeceptin	10 mg	Small Compound	mTOR|||IGF-1R|||Akt
T60055	Chromeceptin	25 mg	Small Compound	mTOR|||IGF-1R|||Akt
T60055	Chromeceptin	50 mg	Small Compound	mTOR|||IGF-1R|||Akt
T60055	Chromeceptin	100 mg	Small Compound	mTOR|||IGF-1R|||Akt
T60055	Chromeceptin	200 mg	Small Compound	mTOR|||IGF-1R|||Akt
T60056	Benzonitrile, 4-[[5-cyclopropyl-3-methyl-1-[(methylsulfonyl)methyl]-1H-pyrazol-4-yl]oxy]-2,6-dimethyl-	1 mL	Small Compound	Progesterone Receptor
T60056	Benzonitrile, 4-[[5-cyclopropyl-3-methyl-1-[(methylsulfonyl)methyl]-1H-pyrazol-4-yl]oxy]-2,6-dimethyl-	1 mg	Small Compound	Progesterone Receptor
T60056	Benzonitrile, 4-[[5-cyclopropyl-3-methyl-1-[(methylsulfonyl)methyl]-1H-pyrazol-4-yl]oxy]-2,6-dimethyl-	5 mg	Small Compound	Progesterone Receptor
T60056	Benzonitrile, 4-[[5-cyclopropyl-3-methyl-1-[(methylsulfonyl)methyl]-1H-pyrazol-4-yl]oxy]-2,6-dimethyl-	10 mg	Small Compound	Progesterone Receptor
T60056	Benzonitrile, 4-[[5-cyclopropyl-3-methyl-1-[(methylsulfonyl)methyl]-1H-pyrazol-4-yl]oxy]-2,6-dimethyl-	25 mg	Small Compound	Progesterone Receptor
T60056	Benzonitrile, 4-[[5-cyclopropyl-3-methyl-1-[(methylsulfonyl)methyl]-1H-pyrazol-4-yl]oxy]-2,6-dimethyl-	50 mg	Small Compound	Progesterone Receptor
T60056	Benzonitrile, 4-[[5-cyclopropyl-3-methyl-1-[(methylsulfonyl)methyl]-1H-pyrazol-4-yl]oxy]-2,6-dimethyl-	100 mg	Small Compound	Progesterone Receptor

Catalog ID	Name	Volume	Product Group	Target
T60056	Benzonitrile, 4-[[5-cyclopropyl-3-methyl-1-[(methylsulfonyl)methyl]-1H-pyrazol-4-yl]oxy]-2,6-dimethyl-	500 mg	Small Compound	Progesterone Receptor
T60057	Notum pectinacetylesterase-1	1 mL	Small Compound	Others
T60057	Notum pectinacetylesterase-1	1 mg	Small Compound	Others
T60057	Notum pectinacetylesterase-1	2 mg	Small Compound	Others
T60057	Notum pectinacetylesterase-1	5 mg	Small Compound	Others
T60057	Notum pectinacetylesterase-1	10 mg	Small Compound	Others
T60057	Notum pectinacetylesterase-1	25 mg	Small Compound	Others
T60057	Notum pectinacetylesterase-1	50 mg	Small Compound	Others
T60057	Notum pectinacetylesterase-1	100 mg	Small Compound	Others
T60057	Notum pectinacetylesterase-1	500 mg	Small Compound	Others
T60058	methyl 4-(2-amino-5-(4-((dimethylamino)methyl)thiophen-2-yl)pyridin-3-yl)-2-((5,5,5-trifluoropent-3-yn-2-yl)oxy)benzoate	25 mg	Small Compound	Others
T60059	methyl (Z)-4-(2-amino-5-(4-((dimethylamino)methyl)thiophen-2-yl)pyridin-3-yl)-2-((5,5,5-trifluoropent-3-en-2-yl)oxy)benzoate	25 mg	Small Compound	Others
T6006	Romidepsin	1 mg	Small Compound	HDAC|||Apoptosis
T6006	Romidepsin	2 mg	Small Compound	HDAC|||Apoptosis
T6006	Romidepsin	5 mg	Small Compound	HDAC|||Apoptosis
T6006	Romidepsin	10 mg	Small Compound	HDAC|||Apoptosis
T6006	Romidepsin	25 mg	Small Compound	HDAC|||Apoptosis
T6006	Romidepsin	50 mg	Small Compound	HDAC|||Apoptosis
T6006	Romidepsin	100 mg	Small Compound	HDAC|||Apoptosis
T60060	ACSS2-IN-2	1 mL	Small Compound	Fatty Acid Synthase
T60060	ACSS2-IN-2	1 mg	Small Compound	Fatty Acid Synthase
T60060	ACSS2-IN-2	2 mg	Small Compound	Fatty Acid Synthase
T60060	ACSS2-IN-2	5 mg	Small Compound	Fatty Acid Synthase
T60060	ACSS2-IN-2	10 mg	Small Compound	Fatty Acid Synthase
T60060	ACSS2-IN-2	25 mg	Small Compound	Fatty Acid Synthase
T60060	ACSS2-IN-2	50 mg	Small Compound	Fatty Acid Synthase
T60060	ACSS2-IN-2	100 mg	Small Compound	Fatty Acid Synthase
T60061	RU-TRAAK-2	1 mL	Small Compound	Potassium Channel
T60061	RU-TRAAK-2	1 mg	Small Compound	Potassium Channel
T60061	RU-TRAAK-2	5 mg	Small Compound	Potassium Channel
T60061	RU-TRAAK-2	10 mg	Small Compound	Potassium Channel
T60061	RU-TRAAK-2	25 mg	Small Compound	Potassium Channel
T60061	RU-TRAAK-2	50 mg	Small Compound	Potassium Channel
T60061	RU-TRAAK-2	100 mg	Small Compound	Potassium Channel
T60061	RU-TRAAK-2	200 mg	Small Compound	Potassium Channel
T60062	Antitubercular agent-41	1 mg	Small Compound	Antibiotic
T60062	Antitubercular agent-41	5 mg	Small Compound	Antibiotic
T60062	Antitubercular agent-41	10 mg	Small Compound	Antibiotic
T60062	Antitubercular agent-41	25 mg	Small Compound	Antibiotic
T60062	Antitubercular agent-41	50 mg	Small Compound	Antibiotic
T60062	Antitubercular agent-41	100 mg	Small Compound	Antibiotic
T60062	Antitubercular agent-41	200 mg	Small Compound	Antibiotic
T60063	Fluorogen binding modulator-1	1 mL	Small Compound	Others
T60063	Fluorogen binding modulator-1	1 mg	Small Compound	Others
T60063	Fluorogen binding modulator-1	5 mg	Small Compound	Others
T60063	Fluorogen binding modulator-1	10 mg	Small Compound	Others
T60063	Fluorogen binding modulator-1	25 mg	Small Compound	Others
T60063	Fluorogen binding modulator-1	50 mg	Small Compound	Others
T60063	Fluorogen binding modulator-1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60063	Fluorogen binding modulator-1	200 mg	Small Compound	Others
T60064	WAY-270360	1 mg	Small Compound	Sirtuin|||EGFR
T60064	WAY-270360	5 mg	Small Compound	Sirtuin|||EGFR
T60064	WAY-270360	10 mg	Small Compound	Sirtuin|||EGFR
T60064	WAY-270360	25 mg	Small Compound	Sirtuin|||EGFR
T60064	WAY-270360	50 mg	Small Compound	Sirtuin|||EGFR
T60064	WAY-270360	100 mg	Small Compound	Sirtuin|||EGFR
T60064	WAY-270360	500 mg	Small Compound	Sirtuin|||EGFR
T60065	WAY-118959-A	1 mL	Small Compound	Microtubule Associated
T60065	WAY-118959-A	1 mg	Small Compound	Microtubule Associated
T60065	WAY-118959-A	5 mg	Small Compound	Microtubule Associated
T60065	WAY-118959-A	10 mg	Small Compound	Microtubule Associated
T60065	WAY-118959-A	25 mg	Small Compound	Microtubule Associated
T60065	WAY-118959-A	50 mg	Small Compound	Microtubule Associated
T60065	WAY-118959-A	100 mg	Small Compound	Microtubule Associated
T60065	WAY-118959-A	200 mg	Small Compound	Microtubule Associated
T60066	thermospermine	1 mL	Small Compound	Others
T60066	thermospermine	1 mg	Small Compound	Others
T60066	thermospermine	5 mg	Small Compound	Others
T60066	thermospermine	10 mg	Small Compound	Others
T60066	thermospermine	25 mg	Small Compound	Others
T60066	thermospermine	50 mg	Small Compound	Others
T60066	thermospermine	100 mg	Small Compound	Others
T60067	WAY-297174	1 mL	Small Compound	Casein Kinase
T60067	WAY-297174	1 mg	Small Compound	Casein Kinase
T60067	WAY-297174	5 mg	Small Compound	Casein Kinase
T60067	WAY-297174	10 mg	Small Compound	Casein Kinase
T60067	WAY-297174	25 mg	Small Compound	Casein Kinase
T60067	WAY-297174	50 mg	Small Compound	Casein Kinase
T60067	WAY-297174	100 mg	Small Compound	Casein Kinase
T60067	WAY-297174	500 mg	Small Compound	Casein Kinase
T6007	Birinapant	1 mL	Small Compound	IAP|||Apoptosis|||HIV Protease
T6007	Birinapant	2 mg	Small Compound	IAP|||Apoptosis|||HIV Protease
T6007	Birinapant	5 mg	Small Compound	IAP|||Apoptosis|||HIV Protease
T6007	Birinapant	10 mg	Small Compound	IAP|||Apoptosis|||HIV Protease
T6007	Birinapant	25 mg	Small Compound	IAP|||Apoptosis|||HIV Protease
T6007	Birinapant	50 mg	Small Compound	IAP|||Apoptosis|||HIV Protease
T6007	Birinapant	100 mg	Small Compound	IAP|||Apoptosis|||HIV Protease
T60071	PF 00356231	1 mg	Small Compound	MMP
T60071	PF 00356231	5 mg	Small Compound	MMP
T60071	PF 00356231	10 mg	Small Compound	MMP
T60071	PF 00356231	25 mg	Small Compound	MMP
T60071	PF 00356231	50 mg	Small Compound	MMP
T60071	PF 00356231	100 mg	Small Compound	MMP
T60071	PF 00356231	200 mg	Small Compound	MMP
T60072	ZL0590	1 mL	Small Compound	Epigenetic Reader Domain
T60072	ZL0590	1 mg	Small Compound	Epigenetic Reader Domain
T60072	ZL0590	5 mg	Small Compound	Epigenetic Reader Domain
T60072	ZL0590	10 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T60072	ZL0590	25 mg	Small Compound	Epigenetic Reader Domain
T60072	ZL0590	50 mg	Small Compound	Epigenetic Reader Domain
T60072	ZL0590	100 mg	Small Compound	Epigenetic Reader Domain
T60073	Antimycobacterial agent-4	1 mL	Small Compound	Antibacterial
T60073	Antimycobacterial agent-4	1 mg	Small Compound	Antibacterial
T60073	Antimycobacterial agent-4	5 mg	Small Compound	Antibacterial
T60073	Antimycobacterial agent-4	10 mg	Small Compound	Antibacterial
T60073	Antimycobacterial agent-4	25 mg	Small Compound	Antibacterial
T60073	Antimycobacterial agent-4	50 mg	Small Compound	Antibacterial
T60073	Antimycobacterial agent-4	100 mg	Small Compound	Antibacterial
T60073	Antimycobacterial agent-4	200 mg	Small Compound	Antibacterial
T60074	GPCR agonist-2	1 mL	Small Compound	GPR
T60074	GPCR agonist-2	10 mg	Small Compound	GPR
T60074	GPCR agonist-2	25 mg	Small Compound	GPR
T60074	GPCR agonist-2	50 mg	Small Compound	GPR
T60075	Dopamine D2 receptor agonist-2	1 mL	Small Compound	Dopamine Receptor
T60075	Dopamine D2 receptor agonist-2	1 mg	Small Compound	Dopamine Receptor
T60075	Dopamine D2 receptor agonist-2	5 mg	Small Compound	Dopamine Receptor
T60075	Dopamine D2 receptor agonist-2	10 mg	Small Compound	Dopamine Receptor
T60075	Dopamine D2 receptor agonist-2	25 mg	Small Compound	Dopamine Receptor
T60075	Dopamine D2 receptor agonist-2	50 mg	Small Compound	Dopamine Receptor
T60075	Dopamine D2 receptor agonist-2	100 mg	Small Compound	Dopamine Receptor
T60075	Dopamine D2 receptor agonist-2	200 mg	Small Compound	Dopamine Receptor
T60076	Oritinib	1 mL	Small Compound	EGFR
T60076	Oritinib	1 mg	Small Compound	EGFR
T60076	Oritinib	5 mg	Small Compound	EGFR
T60076	Oritinib	10 mg	Small Compound	EGFR
T60076	Oritinib	25 mg	Small Compound	EGFR
T60076	Oritinib	50 mg	Small Compound	EGFR
T60076	Oritinib	100 mg	Small Compound	EGFR
T60077	SCP1-IN-1	1 mL	Small Compound	Others
T60077	SCP1-IN-1	1 mg	Small Compound	Others
T60077	SCP1-IN-1	5 mg	Small Compound	Others
T60077	SCP1-IN-1	10 mg	Small Compound	Others
T60077	SCP1-IN-1	25 mg	Small Compound	Others
T60077	SCP1-IN-1	50 mg	Small Compound	Others
T60077	SCP1-IN-1	100 mg	Small Compound	Others
T60078	NSC2805	1 mL	Small Compound	Others
T60078	NSC2805	1 mg	Small Compound	Others
T60078	NSC2805	5 mg	Small Compound	Others
T60078	NSC2805	10 mg	Small Compound	Others
T60078	NSC2805	25 mg	Small Compound	Others
T60078	NSC2805	50 mg	Small Compound	Others
T60078	NSC2805	100 mg	Small Compound	Others
T60078	NSC2805	500 mg	Small Compound	Others
T60079	GNE-064	1 mL	Small Compound	Epigenetic Reader Domain
T60079	GNE-064	1 mg	Small Compound	Epigenetic Reader Domain
T60079	GNE-064	5 mg	Small Compound	Epigenetic Reader Domain
T60079	GNE-064	10 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T60079	GNE-064	25 mg	Small Compound	Epigenetic Reader Domain
T60079	GNE-064	50 mg	Small Compound	Epigenetic Reader Domain
T60079	GNE-064	100 mg	Small Compound	Epigenetic Reader Domain
T6008	CNX-2006	1 mL	Small Compound	EGFR
T6008	CNX-2006	1 mg	Small Compound	EGFR
T6008	CNX-2006	2 mg	Small Compound	EGFR
T6008	CNX-2006	5 mg	Small Compound	EGFR
T6008	CNX-2006	10 mg	Small Compound	EGFR
T6008	CNX-2006	25 mg	Small Compound	EGFR
T6008	CNX-2006	50 mg	Small Compound	EGFR
T60080	TMPH	1 mL	Small Compound	AChR
T60080	TMPH	2 mg	Small Compound	AChR
T60080	TMPH	5 mg	Small Compound	AChR
T60080	TMPH	10 mg	Small Compound	AChR
T60080	TMPH	25 mg	Small Compound	AChR
T60080	TMPH	50 mg	Small Compound	AChR
T60080	TMPH	100 mg	Small Compound	AChR
T60080	TMPH	200 mg	Small Compound	AChR
T60081	BV02	1 mL	Small Compound	Others
T60081	BV02	2 mg	Small Compound	Others
T60081	BV02	5 mg	Small Compound	Others
T60081	BV02	10 mg	Small Compound	Others
T60081	BV02	25 mg	Small Compound	Others
T60081	BV02	50 mg	Small Compound	Others
T60081	BV02	100 mg	Small Compound	Others
T60081	BV02	200 mg	Small Compound	Others
T60082	HDAC-IN-40	1 mg	Small Compound	HDAC
T60082	HDAC-IN-40	5 mg	Small Compound	HDAC
T60082	HDAC-IN-40	10 mg	Small Compound	HDAC
T60082	HDAC-IN-40	25 mg	Small Compound	HDAC
T60082	HDAC-IN-40	50 mg	Small Compound	HDAC
T60082	HDAC-IN-40	100 mg	Small Compound	HDAC
T60083	MMP-12 Inhibitor	1 mg	Small Compound	MMP
T60083	MMP-12 Inhibitor	5 mg	Small Compound	MMP
T60083	MMP-12 Inhibitor	10 mg	Small Compound	MMP
T60083	MMP-12 Inhibitor	25 mg	Small Compound	MMP
T60083	MMP-12 Inhibitor	50 mg	Small Compound	MMP
T60083	MMP-12 Inhibitor	100 mg	Small Compound	MMP
T60084	FINO2	1 mg	Small Compound	Ferroptosis
T60084	FINO2	5 mg	Small Compound	Ferroptosis
T60084	FINO2	10 mg	Small Compound	Ferroptosis
T60084	FINO2	25 mg	Small Compound	Ferroptosis
T60084	FINO2	50 mg	Small Compound	Ferroptosis
T60084	FINO2	100 mg	Small Compound	Ferroptosis
T60085	MM3122	1 mg	Small Compound	SARS-CoV
T60085	MM3122	2 mg	Small Compound	SARS-CoV
T60085	MM3122	5 mg	Small Compound	SARS-CoV
T60085	MM3122	10 mg	Small Compound	SARS-CoV
T60085	MM3122	25 mg	Small Compound	SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T60085	MM3122	50 mg	Small Compound	SARS-CoV
T60085	MM3122	100 mg	Small Compound	SARS-CoV
T60086	TTBK1-IN-2	1 mL	Small Compound	Microtubule Associated
T60086	TTBK1-IN-2	1 mg	Small Compound	Microtubule Associated
T60086	TTBK1-IN-2	5 mg	Small Compound	Microtubule Associated
T60086	TTBK1-IN-2	10 mg	Small Compound	Microtubule Associated
T60086	TTBK1-IN-2	25 mg	Small Compound	Microtubule Associated
T60086	TTBK1-IN-2	50 mg	Small Compound	Microtubule Associated
T60086	TTBK1-IN-2	100 mg	Small Compound	Microtubule Associated
T60086	TTBK1-IN-2	200 mg	Small Compound	Microtubule Associated
T60087	cFMS Receptor Inhibitor IV	2 mg	Small Compound	c-Fms
T60087	cFMS Receptor Inhibitor IV	5 mg	Small Compound	c-Fms
T60087	cFMS Receptor Inhibitor IV	10 mg	Small Compound	c-Fms
T60087	cFMS Receptor Inhibitor IV	25 mg	Small Compound	c-Fms
T60087	cFMS Receptor Inhibitor IV	50 mg	Small Compound	c-Fms
T60087	cFMS Receptor Inhibitor IV	100 mg	Small Compound	c-Fms
T6009	TAPI1	1 mg	Small Compound	MMP
T6009	TAPI1	5 mg	Small Compound	MMP
T6009	TAPI1	10 mg	Small Compound	MMP
T60091	Sodium iodide	50 mg	Small Compound	Others
T60092	CHEMBL1276927	1 mL	Small Compound	Parasite|||Antibacterial
T60092	CHEMBL1276927	1 mg	Small Compound	Parasite|||Antibacterial
T60092	CHEMBL1276927	5 mg	Small Compound	Parasite|||Antibacterial
T60092	CHEMBL1276927	10 mg	Small Compound	Parasite|||Antibacterial
T60092	CHEMBL1276927	25 mg	Small Compound	Parasite|||Antibacterial
T60092	CHEMBL1276927	50 mg	Small Compound	Parasite|||Antibacterial
T60092	CHEMBL1276927	100 mg	Small Compound	Parasite|||Antibacterial
T60092	CHEMBL1276927	200 mg	Small Compound	Parasite|||Antibacterial
T60093	CHEMBL1380345	1 mL	Small Compound	Antibacterial
T60093	CHEMBL1380345	1 mg	Small Compound	Antibacterial
T60093	CHEMBL1380345	5 mg	Small Compound	Antibacterial
T60093	CHEMBL1380345	10 mg	Small Compound	Antibacterial
T60093	CHEMBL1380345	25 mg	Small Compound	Antibacterial
T60093	CHEMBL1380345	50 mg	Small Compound	Antibacterial
T60093	CHEMBL1380345	100 mg	Small Compound	Antibacterial
T60093	CHEMBL1380345	200 mg	Small Compound	Antibacterial
T60094	SU 4981	1 mL	Small Compound	Tyrosine Kinases|||VEGFR
T60094	SU 4981	1 mg	Small Compound	Tyrosine Kinases|||VEGFR
T60094	SU 4981	5 mg	Small Compound	Tyrosine Kinases|||VEGFR
T60094	SU 4981	10 mg	Small Compound	Tyrosine Kinases|||VEGFR
T60094	SU 4981	25 mg	Small Compound	Tyrosine Kinases|||VEGFR
T60094	SU 4981	50 mg	Small Compound	Tyrosine Kinases|||VEGFR
T60094	SU 4981	100 mg	Small Compound	Tyrosine Kinases|||VEGFR
T60094	SU 4981	200 mg	Small Compound	Tyrosine Kinases|||VEGFR
T60095	CCF0058981	1 mL	Small Compound	SARS-CoV
T60095	CCF0058981	1 mg	Small Compound	SARS-CoV
T60095	CCF0058981	2 mg	Small Compound	SARS-CoV
T60095	CCF0058981	5 mg	Small Compound	SARS-CoV
T60095	CCF0058981	10 mg	Small Compound	SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T60095	CCF0058981	25 mg	Small Compound	SARS-CoV
T60095	CCF0058981	50 mg	Small Compound	SARS-CoV
T60095	CCF0058981	100 mg	Small Compound	SARS-CoV
T60095	CCF0058981	500 mg	Small Compound	SARS-CoV
T60096	EN106	5 mg	Small Compound	Others
T60096	EN106	10 mg	Small Compound	Others
T60096	EN106	25 mg	Small Compound	Others
T60096	EN106	50 mg	Small Compound	Others
T60096	EN106	100 mg	Small Compound	Others
T60097	Methyl (E)-sinapate	1 mL	Small Compound	Others
T60097	Methyl (E)-sinapate	5 mg	Small Compound	Others
T60097	Methyl (E)-sinapate	10 mg	Small Compound	Others
T60097	Methyl (E)-sinapate	25 mg	Small Compound	Others
T60097	Methyl (E)-sinapate	50 mg	Small Compound	Others
T60097	Methyl (E)-sinapate	100 mg	Small Compound	Others
T60097	Methyl (E)-sinapate	200 mg	Small Compound	Others
T60098	MSC2504877	1 mL	Small Compound	Others
T60098	MSC2504877	2 mg	Small Compound	Others
T60098	MSC2504877	5 mg	Small Compound	Others
T60098	MSC2504877	10 mg	Small Compound	Others
T60098	MSC2504877	25 mg	Small Compound	Others
T60098	MSC2504877	50 mg	Small Compound	Others
T60098	MSC2504877	100 mg	Small Compound	Others
T60099	RBN013209	1 mL	Small Compound	CD38
T60099	RBN013209	1 mg	Small Compound	CD38
T60099	RBN013209	5 mg	Small Compound	CD38
T60099	RBN013209	10 mg	Small Compound	CD38
T60099	RBN013209	25 mg	Small Compound	CD38
T60099	RBN013209	50 mg	Small Compound	CD38
T60099	RBN013209	100 mg	Small Compound	CD38
T6010	Idarubicin hydrochloride	1 mL	Small Compound	Topoisomerase|||Antifungal|||Autophagy|||Antibacterial
T6010	Idarubicin hydrochloride	5 mg	Small Compound	Topoisomerase|||Antifungal|||Autophagy|||Antibacterial
T6010	Idarubicin hydrochloride	10 mg	Small Compound	Topoisomerase|||Antifungal|||Autophagy|||Antibacterial
T6010	Idarubicin hydrochloride	25 mg	Small Compound	Topoisomerase|||Antifungal|||Autophagy|||Antibacterial
T6010	Idarubicin hydrochloride	50 mg	Small Compound	Topoisomerase|||Antifungal|||Autophagy|||Antibacterial
T60101	PLN-1474	1 mL	Small Compound	Integrin
T60101	PLN-1474	1 mg	Small Compound	Integrin
T60101	PLN-1474	5 mg	Small Compound	Integrin
T60101	PLN-1474	10 mg	Small Compound	Integrin
T60101	PLN-1474	25 mg	Small Compound	Integrin
T60101	PLN-1474	50 mg	Small Compound	Integrin
T60101	PLN-1474	100 mg	Small Compound	Integrin
T60102	ACT001	25 mg	Small Compound	Others
T60102	ACT001	50 mg	Small Compound	Others
T60102	ACT001	100 mg	Small Compound	Others
T60102L	Dimethylaminomicheliolide HCl	1 mg	Small Compound	PKM
T60102L	Dimethylaminomicheliolide HCl	5 mg	Small Compound	PKM
T60102L	Dimethylaminomicheliolide HCl	10 mg	Small Compound	PKM
T60102L	Dimethylaminomicheliolide HCl	25 mg	Small Compound	PKM

Catalog ID	Name	Volume	Product Group	Target
T60102L	Dimethylaminomicheliolide HCl	50 mg	Small Compound	PKM
T60102L	Dimethylaminomicheliolide HCl	100 mg	Small Compound	PKM
T60103	N6-(p-Hydroxyphenethyl)-Adenosine)	1 mL	Small Compound	Others
T60103	N6-(p-Hydroxyphenethyl)-Adenosine)	5 mg	Small Compound	Others
T60103	N6-(p-Hydroxyphenethyl)-Adenosine)	10 mg	Small Compound	Others
T60103	N6-(p-Hydroxyphenethyl)-Adenosine)	25 mg	Small Compound	Others
T60103	N6-(p-Hydroxyphenethyl)-Adenosine)	50 mg	Small Compound	Others
T60103	N6-(p-Hydroxyphenethyl)-Adenosine)	100 mg	Small Compound	Others
T60103	N6-(p-Hydroxyphenethyl)-Adenosine)	200 mg	Small Compound	Others
T60104	Mycophenolic acid-β-D-glucuronide	1 mL	Natural Product	Others
T60104	Mycophenolic acid-β-D-glucuronide	1 mg	Natural Product	Others
T60104	Mycophenolic acid-β-D-glucuronide	5 mg	Natural Product	Others
T60104	Mycophenolic acid-β-D-glucuronide	10 mg	Natural Product	Others
T60104	Mycophenolic acid-β-D-glucuronide	25 mg	Natural Product	Others
T60104	Mycophenolic acid-β-D-glucuronide	50 mg	Natural Product	Others
T60105	Enpp-1-IN-14	1 mL	Small Compound	PDE
T60105	Enpp-1-IN-14	1 mg	Small Compound	PDE
T60105	Enpp-1-IN-14	5 mg	Small Compound	PDE
T60105	Enpp-1-IN-14	10 mg	Small Compound	PDE
T60105	Enpp-1-IN-14	25 mg	Small Compound	PDE
T60105	Enpp-1-IN-14	50 mg	Small Compound	PDE
T60105	Enpp-1-IN-14	100 mg	Small Compound	PDE
T60106	2,5-Morpholinedione, 4-methyl-6-(1-methylethyl)-3-(phenylmethyl)-	10 mg	Small Compound	Others
T60106	2,5-Morpholinedione, 4-methyl-6-(1-methylethyl)-3-(phenylmethyl)-	25 mg	Small Compound	Others
T60107	N-0500 HCl	1 mL	Small Compound	Dopamine Receptor
T60107	N-0500 HCl	5 mg	Small Compound	Dopamine Receptor
T60107	N-0500 HCl	10 mg	Small Compound	Dopamine Receptor
T60108	PDGFR Tyrosine Kinase Inhibitor III	1 mL	Small Compound	PDGFR
T60108	PDGFR Tyrosine Kinase Inhibitor III	5 mg	Small Compound	PDGFR
T60108	PDGFR Tyrosine Kinase Inhibitor III	10 mg	Small Compound	PDGFR
T60108	PDGFR Tyrosine Kinase Inhibitor III	25 mg	Small Compound	PDGFR
T60108	PDGFR Tyrosine Kinase Inhibitor III	50 mg	Small Compound	PDGFR
T60108	PDGFR Tyrosine Kinase Inhibitor III	100 mg	Small Compound	PDGFR
T60108	PDGFR Tyrosine Kinase Inhibitor III	200 mg	Small Compound	PDGFR
T60109	Protein kinase inhibitor H-7	10 mg	Small Compound	PKC
T60109	Protein kinase inhibitor H-7	25 mg	Small Compound	PKC
T60109	Protein kinase inhibitor H-7	50 mg	Small Compound	PKC
T60109	Protein kinase inhibitor H-7	100 mg	Small Compound	PKC
T6011	Batimastat	1 mL	Small Compound	MMP
T6011	Batimastat	1 mg	Small Compound	MMP
T6011	Batimastat	5 mg	Small Compound	MMP
T6011	Batimastat	10 mg	Small Compound	MMP
T6011	Batimastat	25 mg	Small Compound	MMP
T6011	Batimastat	50 mg	Small Compound	MMP
T6011	Batimastat	100 mg	Small Compound	MMP
T60110	KN1022	1 mg	Small Compound	PDGFR
T60110	KN1022	2 mg	Small Compound	PDGFR
T60110	KN1022	5 mg	Small Compound	PDGFR
T60110	KN1022	10 mg	Small Compound	PDGFR

Catalog ID	Name	Volume	Product Group	Target
T60110	KN1022	25 mg	Small Compound	PDGFR
T60110	KN1022	50 mg	Small Compound	PDGFR
T60110	KN1022	100 mg	Small Compound	PDGFR
T60110	KN1022	500 mg	Small Compound	PDGFR
T60115	EM-651	1 mL	Small Compound	Others
T60115	EM-651	1 mg	Small Compound	Others
T60115	EM-651	2 mg	Small Compound	Others
T60115	EM-651	5 mg	Small Compound	Others
T60115	EM-651	10 mg	Small Compound	Others
T60115	EM-651	50 mg	Small Compound	Others
T60116	Pd(OAc)2	5 mg	Small Compound	Others
T60116	Pd(OAc)2	10 mg	Small Compound	Others
T60116	Pd(OAc)2	25 mg	Small Compound	Others
T60116	Pd(OAc)2	50 mg	Small Compound	Others
T60116	Pd(OAc)2	100 mg	Small Compound	Others
T60116	Pd(OAc)2	200 mg	Small Compound	Others
T60116	Pd(OAc)2	500 mg	Small Compound	Others
T60118	6,7-Dihydro-2H-cyclopenta[c]pyridazin-3(5H)-one	5 mg	Small Compound	Others
T60118	6,7-Dihydro-2H-cyclopenta[c]pyridazin-3(5H)-one	10 mg	Small Compound	Others
T60118	6,7-Dihydro-2H-cyclopenta[c]pyridazin-3(5H)-one	25 mg	Small Compound	Others
T60118	6,7-Dihydro-2H-cyclopenta[c]pyridazin-3(5H)-one	50 mg	Small Compound	Others
T60118	6,7-Dihydro-2H-cyclopenta[c]pyridazin-3(5H)-one	100 mg	Small Compound	Others
T60118	6,7-Dihydro-2H-cyclopenta[c]pyridazin-3(5H)-one	200 mg	Small Compound	Others
T60118	6,7-Dihydro-2H-cyclopenta[c]pyridazin-3(5H)-one	500 mg	Small Compound	Others
T60119	SOD1-Derlin-1 inhibitor-1	5 mg	Small Compound	Others
T60119	SOD1-Derlin-1 inhibitor-1	10 mg	Small Compound	Others
T60119	SOD1-Derlin-1 inhibitor-1	25 mg	Small Compound	Others
T60119	SOD1-Derlin-1 inhibitor-1	50 mg	Small Compound	Others
T60119	SOD1-Derlin-1 inhibitor-1	100 mg	Small Compound	Others
T6012	SAR131675	1 mL	Small Compound	VEGFR
T6012	SAR131675	1 mg	Small Compound	VEGFR
T6012	SAR131675	5 mg	Small Compound	VEGFR
T6012	SAR131675	10 mg	Small Compound	VEGFR
T6012	SAR131675	25 mg	Small Compound	VEGFR
T6012	SAR131675	50 mg	Small Compound	VEGFR
T6012	SAR131675	100 mg	Small Compound	VEGFR
T6012	SAR131675	200 mg	Small Compound	VEGFR
T60120	SOD1-Derlin-1 inhibitor 56-59	1 mL	Small Compound	Others
T60120	SOD1-Derlin-1 inhibitor 56-59	1 mg	Small Compound	Others
T60120	SOD1-Derlin-1 inhibitor 56-59	2 mg	Small Compound	Others
T60120	SOD1-Derlin-1 inhibitor 56-59	5 mg	Small Compound	Others
T60120	SOD1-Derlin-1 inhibitor 56-59	10 mg	Small Compound	Others
T60120	SOD1-Derlin-1 inhibitor 56-59	25 mg	Small Compound	Others
T60120	SOD1-Derlin-1 inhibitor 56-59	50 mg	Small Compound	Others
T60120	SOD1-Derlin-1 inhibitor 56-59	100 mg	Small Compound	Others
T60120	SOD1-Derlin-1 inhibitor 56-59	500 mg	Small Compound	Others
T60122	Aldometanib	1 mL	Small Compound	AMPK
T60122	Aldometanib	1 mg	Small Compound	AMPK
T60122	Aldometanib	5 mg	Small Compound	AMPK

Catalog ID	Name	Volume	Product Group	Target
T60122	Aldometanib	10 mg	Small Compound	AMPK
T60122	Aldometanib	25 mg	Small Compound	AMPK
T60122	Aldometanib	50 mg	Small Compound	AMPK
T60122	Aldometanib	100 mg	Small Compound	AMPK
T60122	Aldometanib	200 mg	Small Compound	AMPK
T60122	Aldometanib	500 mg	Small Compound	AMPK
T60123	Chimmitecan	1 mL	Small Compound	Topoisomerase
T60123	Chimmitecan	1 mg	Small Compound	Topoisomerase
T60123	Chimmitecan	5 mg	Small Compound	Topoisomerase
T60123	Chimmitecan	10 mg	Small Compound	Topoisomerase
T60123	Chimmitecan	25 mg	Small Compound	Topoisomerase
T60123	Chimmitecan	50 mg	Small Compound	Topoisomerase
T60123	Chimmitecan	100 mg	Small Compound	Topoisomerase
T60123	Chimmitecan	200 mg	Small Compound	Topoisomerase
T60124	1-(4-chloro-3-(trifluoromethyl)phenyl)-3-(7-(1-methyl-1H-pyrazol-4-yl)-2,3,4,9-tetrahydro-1H-carbazol-3-yl)urea	1 mL	Small Compound	TNF
T60124	1-(4-chloro-3-(trifluoromethyl)phenyl)-3-(7-(1-methyl-1H-pyrazol-4-yl)-2,3,4,9-tetrahydro-1H-carbazol-3-yl)urea	1 mg	Small Compound	TNF
T60124	1-(4-chloro-3-(trifluoromethyl)phenyl)-3-(7-(1-methyl-1H-pyrazol-4-yl)-2,3,4,9-tetrahydro-1H-carbazol-3-yl)urea	5 mg	Small Compound	TNF
T60124	1-(4-chloro-3-(trifluoromethyl)phenyl)-3-(7-(1-methyl-1H-pyrazol-4-yl)-2,3,4,9-tetrahydro-1H-carbazol-3-yl)urea	10 mg	Small Compound	TNF
T60124	1-(4-chloro-3-(trifluoromethyl)phenyl)-3-(7-(1-methyl-1H-pyrazol-4-yl)-2,3,4,9-tetrahydro-1H-carbazol-3-yl)urea	25 mg	Small Compound	TNF
T60124	1-(4-chloro-3-(trifluoromethyl)phenyl)-3-(7-(1-methyl-1H-pyrazol-4-yl)-2,3,4,9-tetrahydro-1H-carbazol-3-yl)urea	50 mg	Small Compound	TNF
T60124	1-(4-chloro-3-(trifluoromethyl)phenyl)-3-(7-(1-methyl-1H-pyrazol-4-yl)-2,3,4,9-tetrahydro-1H-carbazol-3-yl)urea	100 mg	Small Compound	TNF
T60125	(2S,3S)-3-Hydroxy-2-methyl-3-phenylpropanoic acid	1 mg	Small Compound	Others
T60125	(2S,3S)-3-Hydroxy-2-methyl-3-phenylpropanoic acid	5 mg	Small Compound	Others
T60125	(2S,3S)-3-Hydroxy-2-methyl-3-phenylpropanoic acid	10 mg	Small Compound	Others
T60125	(2S,3S)-3-Hydroxy-2-methyl-3-phenylpropanoic acid	25 mg	Small Compound	Others
T60125	(2S,3S)-3-Hydroxy-2-methyl-3-phenylpropanoic acid	50 mg	Small Compound	Others
T60125	(2S,3S)-3-Hydroxy-2-methyl-3-phenylpropanoic acid	100 mg	Small Compound	Others
T60125	(2S,3S)-3-Hydroxy-2-methyl-3-phenylpropanoic acid	200 mg	Small Compound	Others
T60126	4-(2-chloro-4-methoxy-5-methylphenyl)-N-[(1A)-2-cyclopropyl-1-(3-fluoro-4-methylphenyl)ethyl]-5-methyl-N-(2-propyn-1-yl)-2-thiazolamine	1 mL	Small Compound	CRFR
T60126	4-(2-chloro-4-methoxy-5-methylphenyl)-N-[(1A)-2-cyclopropyl-1-(3-fluoro-4-methylphenyl)ethyl]-5-methyl-N-(2-propyn-1-yl)-2-thiazolamine	1 mg	Small Compound	CRFR
T60126	4-(2-chloro-4-methoxy-5-methylphenyl)-N-[(1A)-2-cyclopropyl-1-(3-fluoro-4-methylphenyl)ethyl]-5-methyl-N-(2-propyn-1-yl)-2-thiazolamine	2 mg	Small Compound	CRFR
T60126	4-(2-chloro-4-methoxy-5-methylphenyl)-N-[(1A)-2-cyclopropyl-1-(3-fluoro-4-methylphenyl)ethyl]-5-methyl-N-(2-propyn-1-yl)-2-thiazolamine	5 mg	Small Compound	CRFR
T60126	4-(2-chloro-4-methoxy-5-methylphenyl)-N-[(1A)-2-cyclopropyl-1-(3-fluoro-4-methylphenyl)ethyl]-5-methyl-N-(2-propyn-1-yl)-2-thiazolamine	10 mg	Small Compound	CRFR
T60126	4-(2-chloro-4-methoxy-5-methylphenyl)-N-[(1A)-2-cyclopropyl-1-(3-fluoro-4-methylphenyl)ethyl]-5-methyl-N-(2-propyn-1-yl)-2-thiazolamine	25 mg	Small Compound	CRFR
T60126	4-(2-chloro-4-methoxy-5-methylphenyl)-N-[(1A)-2-cyclopropyl-1-(3-fluoro-4-methylphenyl)ethyl]-5-methyl-N-(2-propyn-1-yl)-2-thiazolamine	50 mg	Small Compound	CRFR
T60126	4-(2-chloro-4-methoxy-5-methylphenyl)-N-[(1A)-2-cyclopropyl-1-(3-fluoro-4-methylphenyl)ethyl]-5-methyl-N-(2-propyn-1-yl)-2-thiazolamine	100 mg	Small Compound	CRFR
T60126	4-(2-chloro-4-methoxy-5-methylphenyl)-N-[(1A)-2-cyclopropyl-1-(3-fluoro-4-methylphenyl)ethyl]-5-methyl-N-(2-propyn-1-yl)-2-thiazolamine	500 mg	Small Compound	CRFR
T60127	Chlorantraniliprole	1 mL	Small Compound	Others
T60127	Chlorantraniliprole	10 mg	Small Compound	Others
T60127	Chlorantraniliprole	25 mg	Small Compound	Others
T60127	Chlorantraniliprole	50 mg	Small Compound	Others
T60127	Chlorantraniliprole	100 mg	Small Compound	Others
T60128	N,N-Didesethyl Sunitinib Hydrochloride	1 mL	Small Compound	AMPK
T60128	N,N-Didesethyl Sunitinib Hydrochloride	1 mg	Small Compound	AMPK
T60128	N,N-Didesethyl Sunitinib Hydrochloride	2 mg	Small Compound	AMPK
T60128	N,N-Didesethyl Sunitinib Hydrochloride	5 mg	Small Compound	AMPK
T60128	N,N-Didesethyl Sunitinib Hydrochloride	10 mg	Small Compound	AMPK
T60128	N,N-Didesethyl Sunitinib Hydrochloride	25 mg	Small Compound	AMPK
T60128	N,N-Didesethyl Sunitinib Hydrochloride	50 mg	Small Compound	AMPK

Catalog ID	Name	Volume	Product Group	Target
T60128	N,N-Didesethyl Sunitinib Hydrochloride	100 mg	Small Compound	AMPK
T60128	N,N-Didesethyl Sunitinib Hydrochloride	500 mg	Small Compound	AMPK
T60129	MT189	2 mg	Small Compound	Microtubule Associated
T60129	MT189	5 mg	Small Compound	Microtubule Associated
T60129	MT189	10 mg	Small Compound	Microtubule Associated
T60129	MT189	25 mg	Small Compound	Microtubule Associated
T60129	MT189	50 mg	Small Compound	Microtubule Associated
T60129	MT189	100 mg	Small Compound	Microtubule Associated
T60129	MT189	200 mg	Small Compound	Microtubule Associated
T6013	Z-VAD(OMe)-FMK	1 mL	Small Compound	Caspase
T6013	Z-VAD(OMe)-FMK	1 mg	Small Compound	Caspase
T6013	Z-VAD(OMe)-FMK	2 mg	Small Compound	Caspase
T6013	Z-VAD(OMe)-FMK	5 mg	Small Compound	Caspase
T6013	Z-VAD(OMe)-FMK	10 mg	Small Compound	Caspase
T6013	Z-VAD(OMe)-FMK	25 mg	Small Compound	Caspase
T6013	Z-VAD(OMe)-FMK	50 mg	Small Compound	Caspase
T6013	Z-VAD(OMe)-FMK	100 mg	Small Compound	Caspase
T6013	Z-VAD(OMe)-FMK	200 mg	Small Compound	Caspase
T60130	USP5-IN-1	1 mg	Small Compound	DUB
T60130	USP5-IN-1	5 mg	Small Compound	DUB
T60130	USP5-IN-1	10 mg	Small Compound	DUB
T60130	USP5-IN-1	25 mg	Small Compound	DUB
T60130	USP5-IN-1	50 mg	Small Compound	DUB
T60130	USP5-IN-1	100 mg	Small Compound	DUB
T60130	USP5-IN-1	500 mg	Small Compound	DUB
T6014	FRAX597	1 mg	Small Compound	PAK
T6014	FRAX597	2 mg	Small Compound	PAK
T6014	FRAX597	5 mg	Small Compound	PAK
T6014	FRAX597	10 mg	Small Compound	PAK
T6014	FRAX597	25 mg	Small Compound	PAK
T6014	FRAX597	50 mg	Small Compound	PAK
T6014	FRAX597	100 mg	Small Compound	PAK
T6014	FRAX597	500 mg	Small Compound	PAK
T60143	MitoBloCK-6	5 mg	Small Compound	Apoptosis
T60143	MitoBloCK-6	10 mg	Small Compound	Apoptosis
T60143	MitoBloCK-6	25 mg	Small Compound	Apoptosis
T60143	MitoBloCK-6	50 mg	Small Compound	Apoptosis
T60143	MitoBloCK-6	100 mg	Small Compound	Apoptosis
T60143	MitoBloCK-6	200 mg	Small Compound	Apoptosis
T60143	MitoBloCK-6	500 mg	Small Compound	Apoptosis
T60144	TDI-011536	5 mg	Small Compound	Others
T60144	TDI-011536	10 mg	Small Compound	Others
T60144	TDI-011536	25 mg	Small Compound	Others
T60144	TDI-011536	50 mg	Small Compound	Others
T60144	TDI-011536	100 mg	Small Compound	Others
T60145	CCR6 antagonist 1	1 mL	Small Compound	CCR
T60145	CCR6 antagonist 1	1 mg	Small Compound	CCR
T60145	CCR6 antagonist 1	2 mg	Small Compound	CCR
T60145	CCR6 antagonist 1	5 mg	Small Compound	CCR

Catalog ID	Name	Volume	Product Group	Target
T60145	CCR6 antagonist 1	10 mg	Small Compound	CCR
T60145	CCR6 antagonist 1	25 mg	Small Compound	CCR
T60145	CCR6 antagonist 1	50 mg	Small Compound	CCR
T60145	CCR6 antagonist 1	100 mg	Small Compound	CCR
T60145	CCR6 antagonist 1	500 mg	Small Compound	CCR
T60146	USP8-IN-1	1 mL	Small Compound	DUB
T60146	USP8-IN-1	1 mg	Small Compound	DUB
T60146	USP8-IN-1	5 mg	Small Compound	DUB
T60146	USP8-IN-1	10 mg	Small Compound	DUB
T60146	USP8-IN-1	25 mg	Small Compound	DUB
T60146	USP8-IN-1	50 mg	Small Compound	DUB
T60146	USP8-IN-1	100 mg	Small Compound	DUB
T60147	BAY-091	1 mL	Small Compound	Others
T60147	BAY-091	1 mg	Small Compound	Others
T60147	BAY-091	5 mg	Small Compound	Others
T60147	BAY-091	10 mg	Small Compound	Others
T60147	BAY-091	25 mg	Small Compound	Others
T60147	BAY-091	50 mg	Small Compound	Others
T60147	BAY-091	100 mg	Small Compound	Others
T60147	BAY-091	500 mg	Small Compound	Others
T60148	MSC-4106	1 mL	Small Compound	YAP
T60148	MSC-4106	1 mg	Small Compound	YAP
T60148	MSC-4106	5 mg	Small Compound	YAP
T60148	MSC-4106	10 mg	Small Compound	YAP
T60148	MSC-4106	25 mg	Small Compound	YAP
T60148	MSC-4106	50 mg	Small Compound	YAP
T60148	MSC-4106	100 mg	Small Compound	YAP
T60149	11β-HSD1-IN-11	1 mL	Small Compound	Dehydrogenase
T60149	11β-HSD1-IN-11	1 mg	Small Compound	Dehydrogenase
T60149	11β-HSD1-IN-11	5 mg	Small Compound	Dehydrogenase
T60149	11β-HSD1-IN-11	10 mg	Small Compound	Dehydrogenase
T60149	11β-HSD1-IN-11	25 mg	Small Compound	Dehydrogenase
T60149	11β-HSD1-IN-11	50 mg	Small Compound	Dehydrogenase
T60149	11β-HSD1-IN-11	100 mg	Small Compound	Dehydrogenase
T60149	11β-HSD1-IN-11	500 mg	Small Compound	Dehydrogenase
T6015	Cathepsin Inhibitor 1	1 mL	Small Compound	Cysteine Protease
T6015	Cathepsin Inhibitor 1	1 mg	Small Compound	Cysteine Protease
T6015	Cathepsin Inhibitor 1	5 mg	Small Compound	Cysteine Protease
T6015	Cathepsin Inhibitor 1	10 mg	Small Compound	Cysteine Protease
T6015	Cathepsin Inhibitor 1	25 mg	Small Compound	Cysteine Protease
T6015	Cathepsin Inhibitor 1	50 mg	Small Compound	Cysteine Protease
T6015	Cathepsin Inhibitor 1	100 mg	Small Compound	Cysteine Protease
T6015	Cathepsin Inhibitor 1	500 mg	Small Compound	Cysteine Protease
T60150	(1S,2R)-Alicapistat	1 mL	Small Compound	Cysteine Protease
T60150	(1S,2R)-Alicapistat	1 mg	Small Compound	Cysteine Protease
T60150	(1S,2R)-Alicapistat	5 mg	Small Compound	Cysteine Protease
T60150	(1S,2R)-Alicapistat	10 mg	Small Compound	Cysteine Protease
T60150	(1S,2R)-Alicapistat	25 mg	Small Compound	Cysteine Protease
T60150	(1S,2R)-Alicapistat	50 mg	Small Compound	Cysteine Protease

Catalog ID	Name	Volume	Product Group	Target
T60150	(1S,2R)-Alicapistat	100 mg	Small Compound	Cysteine Protease
T60150	(1S,2R)-Alicapistat	200 mg	Small Compound	Cysteine Protease
T60151	CP-447697	5 mg	Small Compound	Complement System
T60151	CP-447697	10 mg	Small Compound	Complement System
T60151	CP-447697	25 mg	Small Compound	Complement System
T60151	CP-447697	50 mg	Small Compound	Complement System
T60151	CP-447697	100 mg	Small Compound	Complement System
T60152	AZ5576	1 mL	Small Compound	CDK
T60152	AZ5576	1 mg	Small Compound	CDK
T60152	AZ5576	5 mg	Small Compound	CDK
T60152	AZ5576	10 mg	Small Compound	CDK
T60152	AZ5576	25 mg	Small Compound	CDK
T60152	AZ5576	50 mg	Small Compound	CDK
T60152	AZ5576	100 mg	Small Compound	CDK
T60152	AZ5576	500 mg	Small Compound	CDK
T60154	CDK2-IN-13	5 mg	Small Compound	Others
T60155	PBRM1-BD2-IN-7	1 mL	Small Compound	Epigenetic Reader Domain
T60155	PBRM1-BD2-IN-7	1 mg	Small Compound	Epigenetic Reader Domain
T60155	PBRM1-BD2-IN-7	5 mg	Small Compound	Epigenetic Reader Domain
T60155	PBRM1-BD2-IN-7	10 mg	Small Compound	Epigenetic Reader Domain
T60155	PBRM1-BD2-IN-7	25 mg	Small Compound	Epigenetic Reader Domain
T60155	PBRM1-BD2-IN-7	50 mg	Small Compound	Epigenetic Reader Domain
T60155	PBRM1-BD2-IN-7	100 mg	Small Compound	Epigenetic Reader Domain
T60155	PBRM1-BD2-IN-7	500 mg	Small Compound	Epigenetic Reader Domain
T60156	PBRM1-BD2-IN-2	1 mL	Small Compound	Epigenetic Reader Domain
T60156	PBRM1-BD2-IN-2	1 mg	Small Compound	Epigenetic Reader Domain
T60156	PBRM1-BD2-IN-2	5 mg	Small Compound	Epigenetic Reader Domain
T60156	PBRM1-BD2-IN-2	10 mg	Small Compound	Epigenetic Reader Domain
T60156	PBRM1-BD2-IN-2	25 mg	Small Compound	Epigenetic Reader Domain
T60156	PBRM1-BD2-IN-2	50 mg	Small Compound	Epigenetic Reader Domain
T60156	PBRM1-BD2-IN-2	100 mg	Small Compound	Epigenetic Reader Domain
T60156	PBRM1-BD2-IN-2	500 mg	Small Compound	Epigenetic Reader Domain
T60157	PBRM1-BD2-IN-8	1 mL	Small Compound	Epigenetic Reader Domain
T60157	PBRM1-BD2-IN-8	1 mg	Small Compound	Epigenetic Reader Domain
T60157	PBRM1-BD2-IN-8	5 mg	Small Compound	Epigenetic Reader Domain
T60157	PBRM1-BD2-IN-8	10 mg	Small Compound	Epigenetic Reader Domain
T60157	PBRM1-BD2-IN-8	25 mg	Small Compound	Epigenetic Reader Domain
T60157	PBRM1-BD2-IN-8	50 mg	Small Compound	Epigenetic Reader Domain
T60157	PBRM1-BD2-IN-8	100 mg	Small Compound	Epigenetic Reader Domain
T60157	PBRM1-BD2-IN-8	500 mg	Small Compound	Epigenetic Reader Domain
T60158	PBRM1-BD2-IN-3	1 mL	Small Compound	Epigenetic Reader Domain
T60158	PBRM1-BD2-IN-3	1 mg	Small Compound	Epigenetic Reader Domain
T60158	PBRM1-BD2-IN-3	5 mg	Small Compound	Epigenetic Reader Domain
T60158	PBRM1-BD2-IN-3	10 mg	Small Compound	Epigenetic Reader Domain
T60158	PBRM1-BD2-IN-3	25 mg	Small Compound	Epigenetic Reader Domain
T60158	PBRM1-BD2-IN-3	50 mg	Small Compound	Epigenetic Reader Domain
T60158	PBRM1-BD2-IN-3	100 mg	Small Compound	Epigenetic Reader Domain
T60158	PBRM1-BD2-IN-3	500 mg	Small Compound	Epigenetic Reader Domain
T60159	PBRM1-BD2-IN-5	1 mL	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T60159	PBRM1-BD2-IN-5	1 mg	Small Compound	Epigenetic Reader Domain
T60159	PBRM1-BD2-IN-5	2 mg	Small Compound	Epigenetic Reader Domain
T60159	PBRM1-BD2-IN-5	5 mg	Small Compound	Epigenetic Reader Domain
T60159	PBRM1-BD2-IN-5	10 mg	Small Compound	Epigenetic Reader Domain
T60159	PBRM1-BD2-IN-5	25 mg	Small Compound	Epigenetic Reader Domain
T60159	PBRM1-BD2-IN-5	50 mg	Small Compound	Epigenetic Reader Domain
T60159	PBRM1-BD2-IN-5	100 mg	Small Compound	Epigenetic Reader Domain
T60159	PBRM1-BD2-IN-5	500 mg	Small Compound	Epigenetic Reader Domain
T6016	Maraviroc	1 mL	Small Compound	CCR|||HIV Protease
T6016	Maraviroc	5 mg	Small Compound	CCR|||HIV Protease
T6016	Maraviroc	10 mg	Small Compound	CCR|||HIV Protease
T6016	Maraviroc	25 mg	Small Compound	CCR|||HIV Protease
T6016	Maraviroc	50 mg	Small Compound	CCR|||HIV Protease
T6016	Maraviroc	100 mg	Small Compound	CCR|||HIV Protease
T6016	Maraviroc	200 mg	Small Compound	CCR|||HIV Protease
T6016	Maraviroc	500 mg	Small Compound	CCR|||HIV Protease
T60160	STX-0119	1 mL	Small Compound	STAT
T60160	STX-0119	5 mg	Small Compound	STAT
T60160	STX-0119	10 mg	Small Compound	STAT
T60160	STX-0119	25 mg	Small Compound	STAT
T60160	STX-0119	50 mg	Small Compound	STAT
T60160	STX-0119	100 mg	Small Compound	STAT
T60160	STX-0119	500 mg	Small Compound	STAT
T60161	CP-289	1 mL	Small Compound	Complement System
T60161	CP-289	1 mg	Small Compound	Complement System
T60161	CP-289	2 mg	Small Compound	Complement System
T60161	CP-289	5 mg	Small Compound	Complement System
T60161	CP-289	10 mg	Small Compound	Complement System
T60161	CP-289	25 mg	Small Compound	Complement System
T60161	CP-289	50 mg	Small Compound	Complement System
T60161	CP-289	100 mg	Small Compound	Complement System
T60161	CP-289	500 mg	Small Compound	Complement System
T60162	1H-Pyrazole-5-carboxamide, 4-(5-chloro-2-furanyl)-1,3-bis(2,4-difluorophenyl)-4,5-dihydro-5-methyl-N-[(4-methyl-2-morpholinyl)methyl]	1 mg	Small Compound	Others
T60162	1H-Pyrazole-5-carboxamide, 4-(5-chloro-2-furanyl)-1,3-bis(2,4-difluorophenyl)-4,5-dihydro-5-methyl-N-[(4-methyl-2-morpholinyl)methyl]	5 mg	Small Compound	Others
T60162	1H-Pyrazole-5-carboxamide, 4-(5-chloro-2-furanyl)-1,3-bis(2,4-difluorophenyl)-4,5-dihydro-5-methyl-N-[(4-methyl-2-morpholinyl)methyl]	10 mg	Small Compound	Others
T60162	1H-Pyrazole-5-carboxamide, 4-(5-chloro-2-furanyl)-1,3-bis(2,4-difluorophenyl)-4,5-dihydro-5-methyl-N-[(4-methyl-2-morpholinyl)methyl]	25 mg	Small Compound	Others
T60162	1H-Pyrazole-5-carboxamide, 4-(5-chloro-2-furanyl)-1,3-bis(2,4-difluorophenyl)-4,5-dihydro-5-methyl-N-[(4-methyl-2-morpholinyl)methyl]	50 mg	Small Compound	Others
T60162	1H-Pyrazole-5-carboxamide, 4-(5-chloro-2-furanyl)-1,3-bis(2,4-difluorophenyl)-4,5-dihydro-5-methyl-N-[(4-methyl-2-morpholinyl)methyl]	100 mg	Small Compound	Others
T60162	1H-Pyrazole-5-carboxamide, 4-(5-chloro-2-furanyl)-1,3-bis(2,4-difluorophenyl)-4,5-dihydro-5-methyl-N-[(4-methyl-2-morpholinyl)methyl]	200 mg	Small Compound	Others
T60163	Lurtotecan	1 mg	Small Compound	Topoisomerase
T60163	Lurtotecan	5 mg	Small Compound	Topoisomerase
T60163	Lurtotecan	10 mg	Small Compound	Topoisomerase
T60163	Lurtotecan	25 mg	Small Compound	Topoisomerase
T60163	Lurtotecan	50 mg	Small Compound	Topoisomerase
T60163	Lurtotecan	100 mg	Small Compound	Topoisomerase
T60164	UNC7467	1 mg	Small Compound	Others
T60164	UNC7467	5 mg	Small Compound	Others
T60164	UNC7467	10 mg	Small Compound	Others
T60164	UNC7467	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60164	UNC7467	50 mg	Small Compound	Others
T60164	UNC7467	100 mg	Small Compound	Others
T60164	UNC7467	500 mg	Small Compound	Others
T60165	VB124	1 mL	Small Compound	Monocarboxylate transporter
T60165	VB124	1 mg	Small Compound	Monocarboxylate transporter
T60165	VB124	5 mg	Small Compound	Monocarboxylate transporter
T60165	VB124	10 mg	Small Compound	Monocarboxylate transporter
T60165	VB124	25 mg	Small Compound	Monocarboxylate transporter
T60165	VB124	50 mg	Small Compound	Monocarboxylate transporter
T60165	VB124	100 mg	Small Compound	Monocarboxylate transporter
T60166	WAY-301207	1 mg	Small Compound	Others
T60166	WAY-301207	5 mg	Small Compound	Others
T60166	WAY-301207	10 mg	Small Compound	Others
T60166	WAY-301207	25 mg	Small Compound	Others
T60166	WAY-301207	50 mg	Small Compound	Others
T60166	WAY-301207	100 mg	Small Compound	Others
T60166	WAY-301207	200 mg	Small Compound	Others
T60167	Eubulus-A80	1 mL	Small Compound	Others
T60167	Eubulus-A80	1 mg	Small Compound	Others
T60167	Eubulus-A80	2 mg	Small Compound	Others
T60167	Eubulus-A80	5 mg	Small Compound	Others
T60167	Eubulus-A80	50 mg	Small Compound	Others
T60169	BLU0588	1 mL	Small Compound	Others
T60169	BLU0588	1 mg	Small Compound	Others
T60169	BLU0588	5 mg	Small Compound	Others
T60169	BLU0588	10 mg	Small Compound	Others
T60169	BLU0588	25 mg	Small Compound	Others
T60169	BLU0588	50 mg	Small Compound	Others
T60169	BLU0588	100 mg	Small Compound	Others
T60169	BLU0588	500 mg	Small Compound	Others
T6017	Linsitinib	1 mL	Small Compound	IGF-1R
T6017	Linsitinib	2 mg	Small Compound	IGF-1R
T6017	Linsitinib	5 mg	Small Compound	IGF-1R
T6017	Linsitinib	10 mg	Small Compound	IGF-1R
T6017	Linsitinib	25 mg	Small Compound	IGF-1R
T6017	Linsitinib	50 mg	Small Compound	IGF-1R
T6017	Linsitinib	100 mg	Small Compound	IGF-1R
T60170	BLU2864	1 mg	Small Compound	Others
T60170	BLU2864	5 mg	Small Compound	Others
T60170	BLU2864	10 mg	Small Compound	Others
T60170	BLU2864	25 mg	Small Compound	Others
T60170	BLU2864	50 mg	Small Compound	Others
T60170	BLU2864	100 mg	Small Compound	Others
T60170	BLU2864	200 mg	Small Compound	Others
T60171	Ibezapolstat hydrochloride	1 mL	Small Compound	Antibacterial
T60171	Ibezapolstat hydrochloride	1 mg	Small Compound	Antibacterial
T60171	Ibezapolstat hydrochloride	2 mg	Small Compound	Antibacterial
T60171	Ibezapolstat hydrochloride	5 mg	Small Compound	Antibacterial
T60171	Ibezapolstat hydrochloride	10 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T60171	Ibezapolstat hydrochloride	25 mg	Small Compound	Antibacterial
T60171	Ibezapolstat hydrochloride	50 mg	Small Compound	Antibacterial
T60171	Ibezapolstat hydrochloride	100 mg	Small Compound	Antibacterial
T60171	Ibezapolstat hydrochloride	500 mg	Small Compound	Antibacterial
T6018	Zosuquidar trihydrochloride	1 mg	Small Compound	P-gp
T6018	Zosuquidar trihydrochloride	5 mg	Small Compound	P-gp
T6018	Zosuquidar trihydrochloride	10 mg	Small Compound	P-gp
T6018	Zosuquidar trihydrochloride	25 mg	Small Compound	P-gp
T6018	Zosuquidar trihydrochloride	50 mg	Small Compound	P-gp
T6018	Zosuquidar trihydrochloride	100 mg	Small Compound	P-gp
T60184	TUG-499	1 mL	Small Compound	GPR|||PPAR
T60184	TUG-499	1 mg	Small Compound	GPR|||PPAR
T60184	TUG-499	5 mg	Small Compound	GPR|||PPAR
T60184	TUG-499	10 mg	Small Compound	GPR|||PPAR
T60184	TUG-499	25 mg	Small Compound	GPR|||PPAR
T60184	TUG-499	50 mg	Small Compound	GPR|||PPAR
T60184	TUG-499	100 mg	Small Compound	GPR|||PPAR
T60184	TUG-499	200 mg	Small Compound	GPR|||PPAR
T60185	FGFR2-IN-3	1 mL	Small Compound	FGFR
T60185	FGFR2-IN-3	1 mg	Small Compound	FGFR
T60185	FGFR2-IN-3	5 mg	Small Compound	FGFR
T60185	FGFR2-IN-3	10 mg	Small Compound	FGFR
T60185	FGFR2-IN-3	25 mg	Small Compound	FGFR
T60185	FGFR2-IN-3	50 mg	Small Compound	FGFR
T60185	FGFR2-IN-3	100 mg	Small Compound	FGFR
T60186	(S)-4-methyl-N-(3-(4-methyl-1H-imidazol-1-yl)-5-(trifluoromethyl)phenyl)-2-(pyrimidin-5-yl)-1,2,3,4-tetrahydroisoquinoline-7-carboxamide	1 mL	Small Compound	Discoidin Domain Receptor (DDR)
T60186	(S)-4-methyl-N-(3-(4-methyl-1H-imidazol-1-yl)-5-(trifluoromethyl)phenyl)-2-(pyrimidin-5-yl)-1,2,3,4-tetrahydroisoquinoline-7-carboxamide	1 mg	Small Compound	Discoidin Domain Receptor (DDR)
T60186	(S)-4-methyl-N-(3-(4-methyl-1H-imidazol-1-yl)-5-(trifluoromethyl)phenyl)-2-(pyrimidin-5-yl)-1,2,3,4-tetrahydroisoquinoline-7-carboxamide	2 mg	Small Compound	Discoidin Domain Receptor (DDR)
T60186	(S)-4-methyl-N-(3-(4-methyl-1H-imidazol-1-yl)-5-(trifluoromethyl)phenyl)-2-(pyrimidin-5-yl)-1,2,3,4-tetrahydroisoquinoline-7-carboxamide	5 mg	Small Compound	Discoidin Domain Receptor (DDR)
T60186	(S)-4-methyl-N-(3-(4-methyl-1H-imidazol-1-yl)-5-(trifluoromethyl)phenyl)-2-(pyrimidin-5-yl)-1,2,3,4-tetrahydroisoquinoline-7-carboxamide	10 mg	Small Compound	Discoidin Domain Receptor (DDR)
T60186	(S)-4-methyl-N-(3-(4-methyl-1H-imidazol-1-yl)-5-(trifluoromethyl)phenyl)-2-(pyrimidin-5-yl)-1,2,3,4-tetrahydroisoquinoline-7-carboxamide	25 mg	Small Compound	Discoidin Domain Receptor (DDR)
T60186	(S)-4-methyl-N-(3-(4-methyl-1H-imidazol-1-yl)-5-(trifluoromethyl)phenyl)-2-(pyrimidin-5-yl)-1,2,3,4-tetrahydroisoquinoline-7-carboxamide	50 mg	Small Compound	Discoidin Domain Receptor (DDR)
T60186	(S)-4-methyl-N-(3-(4-methyl-1H-imidazol-1-yl)-5-(trifluoromethyl)phenyl)-2-(pyrimidin-5-yl)-1,2,3,4-tetrahydroisoquinoline-7-carboxamide	100 mg	Small Compound	Discoidin Domain Receptor (DDR)
T60187	RP-6685	1 mL	Small Compound	DNA/RNA Synthesis
T60187	RP-6685	1 mg	Small Compound	DNA/RNA Synthesis
T60187	RP-6685	5 mg	Small Compound	DNA/RNA Synthesis
T60187	RP-6685	10 mg	Small Compound	DNA/RNA Synthesis
T60187	RP-6685	25 mg	Small Compound	DNA/RNA Synthesis
T60187	RP-6685	50 mg	Small Compound	DNA/RNA Synthesis
T60187	RP-6685	100 mg	Small Compound	DNA/RNA Synthesis
T60187	RP-6685	200 mg	Small Compound	DNA/RNA Synthesis
T6018L	Zosuquidar	25 mg	Small Compound	P-gp
T6018L	Zosuquidar	50 mg	Small Compound	P-gp
T6018L	Zosuquidar	100 mg	Small Compound	P-gp
T6019	Volasertib	1 mL	Small Compound	Apoptosis|||PLK
T6019	Volasertib	1 mg	Small Compound	Apoptosis|||PLK
T6019	Volasertib	2 mg	Small Compound	Apoptosis|||PLK
T6019	Volasertib	5 mg	Small Compound	Apoptosis|||PLK
T6019	Volasertib	10 mg	Small Compound	Apoptosis|||PLK

Catalog ID	Name	Volume	Product Group	Target
T6019	Volasertib	25 mg	Small Compound	Apoptosis|||PLK
T6019	Volasertib	50 mg	Small Compound	Apoptosis|||PLK
T6019	Volasertib	100 mg	Small Compound	Apoptosis|||PLK
T6019	Volasertib	500 mg	Small Compound	Apoptosis|||PLK
T60191	Cuprous iodide	1 g	Small Compound	Antibiotic
T60193	CB-5339	5 mg	Small Compound	p97
T60193	CB-5339	10 mg	Small Compound	p97
T60193	CB-5339	25 mg	Small Compound	p97
T60193	CB-5339	50 mg	Small Compound	p97
T60193	CB-5339	100 mg	Small Compound	p97
T60195	Acetophenazine	1 mg	Small Compound	Others
T60195	Acetophenazine	5 mg	Small Compound	Others
T60195	Acetophenazine	10 mg	Small Compound	Others
T60195	Acetophenazine	25 mg	Small Compound	Others
T60195	Acetophenazine	50 mg	Small Compound	Others
T60195	Acetophenazine	100 mg	Small Compound	Others
T60196	IHMT-PI3Kδ-372 S-isomer	1 mL	Small Compound	PI3K
T60196	IHMT-PI3Kδ-372 S-isomer	1 mg	Small Compound	PI3K
T60196	IHMT-PI3Kδ-372 S-isomer	2 mg	Small Compound	PI3K
T60196	IHMT-PI3Kδ-372 S-isomer	5 mg	Small Compound	PI3K
T60196	IHMT-PI3Kδ-372 S-isomer	10 mg	Small Compound	PI3K
T60196	IHMT-PI3Kδ-372 S-isomer	25 mg	Small Compound	PI3K
T60196	IHMT-PI3Kδ-372 S-isomer	50 mg	Small Compound	PI3K
T60196	IHMT-PI3Kδ-372 S-isomer	100 mg	Small Compound	PI3K
T60197	UNC 1025	1 mL	Small Compound	Others
T60197	UNC 1025	1 mg	Small Compound	Others
T60197	UNC 1025	5 mg	Small Compound	Others
T60197	UNC 1025	10 mg	Small Compound	Others
T60197	UNC 1025	25 mg	Small Compound	Others
T60197	UNC 1025	50 mg	Small Compound	Others
T60197	UNC 1025	100 mg	Small Compound	Others
T60197	UNC 1025	500 mg	Small Compound	Others
T60198	Compound STK672155	1 mL	Small Compound	Others
T60198	Compound STK672155	1 mg	Small Compound	Others
T60198	Compound STK672155	5 mg	Small Compound	Others
T60198	Compound STK672155	10 mg	Small Compound	Others
T60198	Compound STK672155	25 mg	Small Compound	Others
T60198	Compound STK672155	50 mg	Small Compound	Others
T60199	NCRW0005-F05	1 mL	Small Compound	GPR
T60199	NCRW0005-F05	10 mg	Small Compound	GPR
T60199	NCRW0005-F05	25 mg	Small Compound	GPR
T60199	NCRW0005-F05	50 mg	Small Compound	GPR
T6020	Pacritinib	2 mg	Small Compound	Tyrosine Kinases|||FLT|||JAK
T6020	Pacritinib	5 mg	Small Compound	Tyrosine Kinases|||FLT|||JAK
T6020	Pacritinib	10 mg	Small Compound	Tyrosine Kinases|||FLT|||JAK
T6020	Pacritinib	25 mg	Small Compound	Tyrosine Kinases|||FLT|||JAK
T6020	Pacritinib	50 mg	Small Compound	Tyrosine Kinases|||FLT|||JAK
T6020	Pacritinib	100 mg	Small Compound	Tyrosine Kinases|||FLT|||JAK
T6020	Pacritinib	500 mg	Small Compound	Tyrosine Kinases|||FLT|||JAK

Catalog ID	Name	Volume	Product Group	Target
T60200	IndiMitecan	1 mg	Small Compound	Topoisomerase
T60200	IndiMitecan	5 mg	Small Compound	Topoisomerase
T60200	IndiMitecan	10 mg	Small Compound	Topoisomerase
T60200	IndiMitecan	25 mg	Small Compound	Topoisomerase
T60200	IndiMitecan	50 mg	Small Compound	Topoisomerase
T60200	IndiMitecan	100 mg	Small Compound	Topoisomerase
T60201	CX717	10 mg	Small Compound	GluR
T60201	CX717	25 mg	Small Compound	GluR
T60201	CX717	50 mg	Small Compound	GluR
T60201	CX717	100 mg	Small Compound	GluR
T60201	CX717	200 mg	Small Compound	GluR
T60202	MMRi62	1 mL	Small Compound	Ferroptosis
T60202	MMRi62	1 mg	Small Compound	Ferroptosis
T60202	MMRi62	5 mg	Small Compound	Ferroptosis
T60202	MMRi62	10 mg	Small Compound	Ferroptosis
T60202	MMRi62	25 mg	Small Compound	Ferroptosis
T60202	MMRi62	50 mg	Small Compound	Ferroptosis
T60202	MMRi62	100 mg	Small Compound	Ferroptosis
T60202	MMRi62	500 mg	Small Compound	Ferroptosis
T60203	INCB13739	1 mL	Small Compound	Dehydrogenase|||Glucocorticoid Receptor
T60203	INCB13739	1 mg	Small Compound	Dehydrogenase|||Glucocorticoid Receptor
T60203	INCB13739	5 mg	Small Compound	Dehydrogenase|||Glucocorticoid Receptor
T60203	INCB13739	10 mg	Small Compound	Dehydrogenase|||Glucocorticoid Receptor
T60203	INCB13739	25 mg	Small Compound	Dehydrogenase|||Glucocorticoid Receptor
T60203	INCB13739	50 mg	Small Compound	Dehydrogenase|||Glucocorticoid Receptor
T60203	INCB13739	100 mg	Small Compound	Dehydrogenase|||Glucocorticoid Receptor
T60203	INCB13739	200 mg	Small Compound	Dehydrogenase|||Glucocorticoid Receptor
T60204	W140 HBr	1 mL	Small Compound	S1P Receptor
T60204	W140 HBr	1 mg	Small Compound	S1P Receptor
T60204	W140 HBr	2 mg	Small Compound	S1P Receptor
T60204	W140 HBr	5 mg	Small Compound	S1P Receptor
T60204	W140 HBr	10 mg	Small Compound	S1P Receptor
T60204	W140 HBr	25 mg	Small Compound	S1P Receptor
T60204	W140 HBr	50 mg	Small Compound	S1P Receptor
T60204	W140 HBr	100 mg	Small Compound	S1P Receptor
T60205	Antibacterial agent 171	1 mL	Small Compound	Others
T60205	Antibacterial agent 171	1 mg	Small Compound	Others
T60205	Antibacterial agent 171	2 mg	Small Compound	Others
T60205	Antibacterial agent 171	5 mg	Small Compound	Others
T60205	Antibacterial agent 171	10 mg	Small Compound	Others
T60205	Antibacterial agent 171	25 mg	Small Compound	Others
T60205	Antibacterial agent 171	50 mg	Small Compound	Others
T60205	Antibacterial agent 171	100 mg	Small Compound	Others
T60205	Antibacterial agent 171	500 mg	Small Compound	Others
T6021	GSK1324726A	1 mL	Small Compound	Apoptosis|||Epigenetic Reader Domain
T6021	GSK1324726A	5 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T6021	GSK1324726A	10 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T6021	GSK1324726A	25 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T6021	GSK1324726A	50 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T6021	GSK1324726A	100 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T6021	GSK1324726A	200 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T60217	TAS1553	1 mL	Small Compound	Others
T60217	TAS1553	1 mg	Small Compound	Others
T60217	TAS1553	5 mg	Small Compound	Others
T60217	TAS1553	10 mg	Small Compound	Others
T60217	TAS1553	25 mg	Small Compound	Others
T60217	TAS1553	50 mg	Small Compound	Others
T60217	TAS1553	100 mg	Small Compound	Others
T60218	YAP/TAZ inhibitor-2	1 mL	Small Compound	YAP
T60218	YAP/TAZ inhibitor-2	1 mg	Small Compound	YAP
T60218	YAP/TAZ inhibitor-2	2 mg	Small Compound	YAP
T60218	YAP/TAZ inhibitor-2	5 mg	Small Compound	YAP
T60218	YAP/TAZ inhibitor-2	10 mg	Small Compound	YAP
T60218	YAP/TAZ inhibitor-2	25 mg	Small Compound	YAP
T60218	YAP/TAZ inhibitor-2	50 mg	Small Compound	YAP
T60218	YAP/TAZ inhibitor-2	100 mg	Small Compound	YAP
T60218	YAP/TAZ inhibitor-2	500 mg	Small Compound	YAP
T60219	ELOVL1-IN-3	1 mg	Small Compound	Others
T60219	ELOVL1-IN-3	5 mg	Small Compound	Others
T60219	ELOVL1-IN-3	10 mg	Small Compound	Others
T60219	ELOVL1-IN-3	25 mg	Small Compound	Others
T60219	ELOVL1-IN-3	50 mg	Small Compound	Others
T60219	ELOVL1-IN-3	100 mg	Small Compound	Others
T60219	ELOVL1-IN-3	200 mg	Small Compound	Others
T6022	LY404039	1 mL	Small Compound	GluR|||Glucocorticoid Receptor
T6022	LY404039	10 mg	Small Compound	GluR|||Glucocorticoid Receptor
T6022	LY404039	25 mg	Small Compound	GluR|||Glucocorticoid Receptor
T6022	LY404039	50 mg	Small Compound	GluR|||Glucocorticoid Receptor
T60220	ROS kinases-IN-1	1 mL	Small Compound	ROS Kinase
T60220	ROS kinases-IN-1	1 mg	Small Compound	ROS Kinase
T60220	ROS kinases-IN-1	5 mg	Small Compound	ROS Kinase
T60220	ROS kinases-IN-1	10 mg	Small Compound	ROS Kinase
T60220	ROS kinases-IN-1	25 mg	Small Compound	ROS Kinase
T60220	ROS kinases-IN-1	50 mg	Small Compound	ROS Kinase
T60220	ROS kinases-IN-1	100 mg	Small Compound	ROS Kinase
T60220	ROS kinases-IN-1	200 mg	Small Compound	ROS Kinase
T60221	Tabernanthalog	1 mL	Small Compound	5-HT Receptor
T60221	Tabernanthalog	1 mg	Small Compound	5-HT Receptor
T60221	Tabernanthalog	2 mg	Small Compound	5-HT Receptor
T60221	Tabernanthalog	5 mg	Small Compound	5-HT Receptor
T60221	Tabernanthalog	10 mg	Small Compound	5-HT Receptor
T60221	Tabernanthalog	25 mg	Small Compound	5-HT Receptor
T60221	Tabernanthalog	50 mg	Small Compound	5-HT Receptor
T60221	Tabernanthalog	100 mg	Small Compound	5-HT Receptor
T60221	Tabernanthalog	500 mg	Small Compound	5-HT Receptor
T60224	1H-Pyrrolo[2,1-c][1,2,4]benzothiadiazine, 2,3,3a,4-tetrahydro-, 5,5-dioxide, (3aR)-	1 mL	Small Compound	GluR
T60224	1H-Pyrrolo[2,1-c][1,2,4]benzothiadiazine, 2,3,3a,4-tetrahydro-, 5,5-dioxide, (3aR)-	1 mg	Small Compound	GluR
T60224	1H-Pyrrolo[2,1-c][1,2,4]benzothiadiazine, 2,3,3a,4-tetrahydro-, 5,5-dioxide, (3aR)-	5 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T60224	1H-Pyrrolo[2,1-c][1,2,4]benzothiadiazine, 2,3,3a,4-tetrahydro-, 5,5-dioxide, (3aR)-	10 mg	Small Compound	GluR
T60224	1H-Pyrrolo[2,1-c][1,2,4]benzothiadiazine, 2,3,3a,4-tetrahydro-, 5,5-dioxide, (3aR)-	25 mg	Small Compound	GluR
T60224	1H-Pyrrolo[2,1-c][1,2,4]benzothiadiazine, 2,3,3a,4-tetrahydro-, 5,5-dioxide, (3aR)-	50 mg	Small Compound	GluR
T60225	Biguanidinium-porphyrin	1 mg	Small Compound	Others
T60225	Biguanidinium-porphyrin	5 mg	Small Compound	Others
T60225	Biguanidinium-porphyrin	25 mg	Small Compound	Others
T60225	Biguanidinium-porphyrin	50 mg	Small Compound	Others
T60226	CT52923	1 mL	Small Compound	PDGFR
T60226	CT52923	10 mg	Small Compound	PDGFR
T60226	CT52923	25 mg	Small Compound	PDGFR
T60226	CT52923	50 mg	Small Compound	PDGFR
T60226	CT52923	100 mg	Small Compound	PDGFR
T6023	Nutlin-3a	1 mL	Small Compound	Apoptosis|||E1/E2/E3 Enzyme|||Autophagy
T6023	Nutlin-3a	1 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme|||Autophagy
T6023	Nutlin-3a	2 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme|||Autophagy
T6023	Nutlin-3a	5 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme|||Autophagy
T6023	Nutlin-3a	10 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme|||Autophagy
T6023	Nutlin-3a	25 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme|||Autophagy
T6023	Nutlin-3a	50 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme|||Autophagy
T6023	Nutlin-3a	100 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme|||Autophagy
T60231	N-[2-nitro-4-(trifluoromethyl)phenyl]piperazine	1 mL	Small Compound	Others
T60231	N-[2-nitro-4-(trifluoromethyl)phenyl]piperazine	5 mg	Small Compound	Others
T60231	N-[2-nitro-4-(trifluoromethyl)phenyl]piperazine	10 mg	Small Compound	Others
T60231	N-[2-nitro-4-(trifluoromethyl)phenyl]piperazine	25 mg	Small Compound	Others
T60231	N-[2-nitro-4-(trifluoromethyl)phenyl]piperazine	50 mg	Small Compound	Others
T60231	N-[2-nitro-4-(trifluoromethyl)phenyl]piperazine	100 mg	Small Compound	Others
T60231	N-[2-nitro-4-(trifluoromethyl)phenyl]piperazine	200 mg	Small Compound	Others
T60233	3-Methylchromone	25 mg	Small Compound	Others
T60233	3-Methylchromone	50 mg	Small Compound	Others
T60233	3-Methylchromone	100 mg	Small Compound	Others
T60234	5-Amino-8-hydroxyquinoline	50 mg	Small Compound	Others
T60236	Antifungal agent 38	25 mg	Small Compound	Others
T60236	Antifungal agent 38	50 mg	Small Compound	Others
T60236	Antifungal agent 38	100 mg	Small Compound	Others
T60237	L-Cysteine S-sulfate	50 mg	Natural Product	NMDAR
T60237	L-Cysteine S-sulfate	500 mg	Natural Product	NMDAR
T60238	Acloproxalap	2 mg	Small Compound	Others
T60239	Metallo-β-lactamase-IN-6	25 mg	Small Compound	Others
T60239	Metallo-β-lactamase-IN-6	50 mg	Small Compound	Others
T60239	Metallo-β-lactamase-IN-6	100 mg	Small Compound	Others
T6024	Zoligratinib	1 mL	Small Compound	FGFR
T6024	Zoligratinib	5 mg	Small Compound	FGFR
T6024	Zoligratinib	10 mg	Small Compound	FGFR
T6024	Zoligratinib	25 mg	Small Compound	FGFR
T6024	Zoligratinib	50 mg	Small Compound	FGFR
T6024	Zoligratinib	100 mg	Small Compound	FGFR
T60240	ALDH1A3-IN-2	5 mg	Small Compound	Dehydrogenase
T60240	ALDH1A3-IN-2	10 mg	Small Compound	Dehydrogenase
T60240	ALDH1A3-IN-2	25 mg	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T60240	ALDH1A3-IN-2	50 mg	Small Compound	Dehydrogenase
T60240	ALDH1A3-IN-2	100 mg	Small Compound	Dehydrogenase
T60240	ALDH1A3-IN-2	500 mg	Small Compound	Dehydrogenase
T60241	N-Methyldopamine hydrochloride	25 mg	Small Compound	Others
T60242	(RS)-AMPA monohydrate	25 mg	Small Compound	Others
T60242	(RS)-AMPA monohydrate	50 mg	Small Compound	Others
T60242	(RS)-AMPA monohydrate	100 mg	Small Compound	Others
T60243	Glycyl-L-glutamic acid	25 mg	Peptide	
T60243	Glycyl-L-glutamic acid	50 mg	Peptide	
T60243	Glycyl-L-glutamic acid	100 mg	Peptide	
T60244	(Z)-α-Cyanostilbene	25 mg	Small Compound	Others
T60244	(Z)-α-Cyanostilbene	50 mg	Small Compound	Others
T60244	(Z)-α-Cyanostilbene	100 mg	Small Compound	Others
T60246	Pivalylbenzhydrazine	25 mg	Small Compound	Others
T60246	Pivalylbenzhydrazine	50 mg	Small Compound	Others
T60246	Pivalylbenzhydrazine	100 mg	Small Compound	Others
T60247	Diethylamine NONOate diethylammonium salt	2 mg	Small Compound	Antibiotic
T60247	Diethylamine NONOate diethylammonium salt	5 mg	Small Compound	Antibiotic
T60247	Diethylamine NONOate diethylammonium salt	10 mg	Small Compound	Antibiotic
T60248	4-Aminobenzamidine dihydrochloride	1 g	Small Compound	Serine Protease
T60249	RhlR antagonist 1	25 mg	Small Compound	Others
T60249	RhlR antagonist 1	50 mg	Small Compound	Others
T60249	RhlR antagonist 1	100 mg	Small Compound	Others
T6025	Danoprevir	1 mL	Small Compound	SARS-CoV|||HCV Protease
T6025	Danoprevir	1 mg	Small Compound	SARS-CoV|||HCV Protease
T6025	Danoprevir	5 mg	Small Compound	SARS-CoV|||HCV Protease
T6025	Danoprevir	10 mg	Small Compound	SARS-CoV|||HCV Protease
T6025	Danoprevir	25 mg	Small Compound	SARS-CoV|||HCV Protease
T6025	Danoprevir	50 mg	Small Compound	SARS-CoV|||HCV Protease
T6025	Danoprevir	100 mg	Small Compound	SARS-CoV|||HCV Protease
T60250	Safrazine	25 mg	Small Compound	Others
T60250	Safrazine	50 mg	Small Compound	Others
T60250	Safrazine	100 mg	Small Compound	Others
T60251	GID4 Ligand 3	25 mg	Small Compound	Others
T60251	GID4 Ligand 3	50 mg	Small Compound	Others
T60251	GID4 Ligand 3	100 mg	Small Compound	Others
T60252	HSK16149	25 mg	Small Compound	Others
T60252	HSK16149	50 mg	Small Compound	Others
T60252	HSK16149	100 mg	Small Compound	Others
T60253	(±)-Muscarine chloride	25 mg	Small Compound	Others
T60253	(±)-Muscarine chloride	50 mg	Small Compound	Others
T60253	(±)-Muscarine chloride	100 mg	Small Compound	Others
T60254	Calcium glycerophosphate	1 g	Small Compound	Phosphorylase
T60255	α-Amylase/α-Glucosidase-IN-1	25 mg	Small Compound	Others
T60255	α-Amylase/α-Glucosidase-IN-1	50 mg	Small Compound	Others
T60255	α-Amylase/α-Glucosidase-IN-1	100 mg	Small Compound	Others
T60257	SIRT-IN-3	1 mL	Small Compound	Others
T60259	Axl-IN-4	25 mg	Small Compound	Others
T60259	Axl-IN-4	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60259	Axl-IN-4	100 mg	Small Compound	Others
T6026	(S)-CPI203	1 mL	Small Compound	Apoptosis|||Epigenetic Reader Domain
T6026	(S)-CPI203	2 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T6026	(S)-CPI203	5 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T6026	(S)-CPI203	10 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T6026	(S)-CPI203	25 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T6026	(S)-CPI203	50 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T6026	(S)-CPI203	100 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T6026	(S)-CPI203	200 mg	Small Compound	Apoptosis|||Epigenetic Reader Domain
T60260	Phenazopyridine	2 mg	Small Compound	Others
T60260	Phenazopyridine	5 mg	Small Compound	Others
T60260	Phenazopyridine	10 mg	Small Compound	Others
T60261	Clorprenaline	2 mg	Small Compound	Others
T60262	Cholera autoinducer 1	25 mg	Small Compound	Others
T60262	Cholera autoinducer 1	50 mg	Small Compound	Others
T60262	Cholera autoinducer 1	100 mg	Small Compound	Others
T60263	Povafonidine	25 mg	Small Compound	Others
T60263	Povafonidine	50 mg	Small Compound	Others
T60263	Povafonidine	100 mg	Small Compound	Others
T60264	Diethyl butylmalonate	25 mg	Small Compound	Others
T60265	NV-5138 hydrochloride	25 mg	Small Compound	Others
T60265	NV-5138 hydrochloride	50 mg	Small Compound	Others
T60265	NV-5138 hydrochloride	100 mg	Small Compound	Others
T60266	(Rac)-Indoximod	25 mg	Small Compound	Others
T60268	Benzylthiouracil	10 mg	Small Compound	Others
T60269	ZINC194100678	1 mL	Small Compound	PAK
T60269	ZINC194100678	1 mg	Small Compound	PAK
T60269	ZINC194100678	5 mg	Small Compound	PAK
T60269	ZINC194100678	10 mg	Small Compound	PAK
T60269	ZINC194100678	25 mg	Small Compound	PAK
T60269	ZINC194100678	50 mg	Small Compound	PAK
T60269	ZINC194100678	100 mg	Small Compound	PAK
T60269	ZINC194100678	200 mg	Small Compound	PAK
T6027	Delanzomib	1 mL	Small Compound	Apoptosis|||NF-κB|||Proteasome
T6027	Delanzomib	1 mg	Small Compound	Apoptosis|||NF-κB|||Proteasome
T6027	Delanzomib	5 mg	Small Compound	Apoptosis|||NF-κB|||Proteasome
T6027	Delanzomib	10 mg	Small Compound	Apoptosis|||NF-κB|||Proteasome
T6027	Delanzomib	25 mg	Small Compound	Apoptosis|||NF-κB|||Proteasome
T6027	Delanzomib	50 mg	Small Compound	Apoptosis|||NF-κB|||Proteasome
T6027	Delanzomib	100 mg	Small Compound	Apoptosis|||NF-κB|||Proteasome
T6027	Delanzomib	200 mg	Small Compound	Apoptosis|||NF-κB|||Proteasome
T60271	SARS-CoV-2 nsp3-IN-2	25 mg	Small Compound	Others
T60271	SARS-CoV-2 nsp3-IN-2	50 mg	Small Compound	Others
T60271	SARS-CoV-2 nsp3-IN-2	100 mg	Small Compound	Others
T60272	Isatin-β-thiosemicarbazone	1 mL	Small Compound	HSV
T60272	Isatin-β-thiosemicarbazone	1 mg	Small Compound	HSV
T60272	Isatin-β-thiosemicarbazone	5 mg	Small Compound	HSV
T60272	Isatin-β-thiosemicarbazone	10 mg	Small Compound	HSV
T60272	Isatin-β-thiosemicarbazone	25 mg	Small Compound	HSV

Catalog ID	Name	Volume	Product Group	Target
T60272	Isatin-β-thiosemicarbazone	50 mg	Small Compound	HSV
T60272	Isatin-β-thiosemicarbazone	100 mg	Small Compound	HSV
T60272	Isatin-β-thiosemicarbazone	500 mg	Small Compound	HSV
T60273	Mirin	1 mg	Small Compound	Others
T60273	Mirin	5 mg	Small Compound	Others
T60273	Mirin	10 mg	Small Compound	Others
T60274	TG-2-IN-1	1 mg	Small Compound	Others
T60274	TG-2-IN-1	5 mg	Small Compound	Others
T60274	TG-2-IN-1	10 mg	Small Compound	Others
T60274	TG-2-IN-1	25 mg	Small Compound	Others
T60274	TG-2-IN-1	50 mg	Small Compound	Others
T60274	TG-2-IN-1	100 mg	Small Compound	Others
T60274	TG-2-IN-1	500 mg	Small Compound	Others
T60275	ALDH3A1-IN-2	25 mg	Small Compound	Others
T60275	ALDH3A1-IN-2	50 mg	Small Compound	Others
T60275	ALDH3A1-IN-2	100 mg	Small Compound	Others
T60276	Cyclocreatine phosphate	25 mg	Small Compound	Others
T60276	Cyclocreatine phosphate	50 mg	Small Compound	Others
T60276	Cyclocreatine phosphate	100 mg	Small Compound	Others
T60277	2-Acetamidofluorene	25 mg	Small Compound	Others
T60277	2-Acetamidofluorene	50 mg	Small Compound	Others
T60277	2-Acetamidofluorene	100 mg	Small Compound	Others
T60278	Tyrosinase-IN-2	1 mL	Small Compound	Tyrosinase
T60278	Tyrosinase-IN-2	5 mg	Small Compound	Tyrosinase
T60278	Tyrosinase-IN-2	10 mg	Small Compound	Tyrosinase
T60278	Tyrosinase-IN-2	25 mg	Small Compound	Tyrosinase
T60278	Tyrosinase-IN-2	50 mg	Small Compound	Tyrosinase
T60278	Tyrosinase-IN-2	100 mg	Small Compound	Tyrosinase
T60278	Tyrosinase-IN-2	200 mg	Small Compound	Tyrosinase
T60279	GID4 Ligand 2	25 mg	PROTAC	Others
T60279	GID4 Ligand 2	50 mg	PROTAC	Others
T60279	GID4 Ligand 2	100 mg	PROTAC	Others
T6028	PF 477736	1 mL	Small Compound	Src||Chk||Aurora Kinase||c-RET||VEGFR||FLT||c-Fms||FGFR||CDK
T6028	PF 477736	2 mg	Small Compound	Src||Chk||Aurora Kinase||c-RET||VEGFR||FLT||c-Fms||FGFR||CDK
T6028	PF 477736	5 mg	Small Compound	Src||Chk||Aurora Kinase||c-RET||VEGFR||FLT||c-Fms||FGFR||CDK
T6028	PF 477736	10 mg	Small Compound	Src||Chk||Aurora Kinase||c-RET||VEGFR||FLT||c-Fms||FGFR||CDK
T6028	PF 477736	25 mg	Small Compound	Src||Chk||Aurora Kinase||c-RET||VEGFR||FLT||c-Fms||FGFR||CDK
T6028	PF 477736	50 mg	Small Compound	Src||Chk||Aurora Kinase||c-RET||VEGFR||FLT||c-Fms||FGFR||CDK
T60280	3,6-Diamino-9(10H)-acridone	25 mg	Small Compound	Others
T60280	3,6-Diamino-9(10H)-acridone	50 mg	Small Compound	Others
T60280	3,6-Diamino-9(10H)-acridone	100 mg	Small Compound	Others
T60281	MPO-IN-4	25 mg	Small Compound	Others
T60281	MPO-IN-4	50 mg	Small Compound	Others
T60281	MPO-IN-4	100 mg	Small Compound	Others
T60282	Metallo-β-lactamase-IN-3	25 mg	Small Compound	Others
T60282	Metallo-β-lactamase-IN-3	50 mg	Small Compound	Others
T60282	Metallo-β-lactamase-IN-3	100 mg	Small Compound	Others
T60283	PXYC2	25 mg	Small Compound	Others
T60283	PXYC2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60283	PXYC2	100 mg	Small Compound	Others
T60284	4-(Phenyldiazenyl)benzoic acid	25 mg	Small Compound	Others
T60284	4-(Phenyldiazenyl)benzoic acid	50 mg	Small Compound	Others
T60284	4-(Phenyldiazenyl)benzoic acid	100 mg	Small Compound	Others
T60285	L-2'-Fd4C	25 mg	Small Compound	Others
T60285	L-2'-Fd4C	50 mg	Small Compound	Others
T60285	L-2'-Fd4C	100 mg	Small Compound	Others
T60286	DHFR-IN-2	25 mg	Small Compound	Others
T60286	DHFR-IN-2	50 mg	Small Compound	Others
T60286	DHFR-IN-2	100 mg	Small Compound	Others
T60287	Buclosamide	25 mg	Small Compound	Others
T60287	Buclosamide	50 mg	Small Compound	Others
T60287	Buclosamide	100 mg	Small Compound	Others
T60288	3′-Deoxyuridine	2 mg	Small Compound	Others
T60288	3′-Deoxyuridine	5 mg	Small Compound	Others
T60289	Pemirolast	25 mg	Small Compound	Others
T60289	Pemirolast	50 mg	Small Compound	Others
T60289	Pemirolast	100 mg	Small Compound	Others
T6029	ONX-0914	1 mL	Small Compound	Antibacterial|||HIV Protease|||Proteasome
T6029	ONX-0914	1 mg	Small Compound	Antibacterial|||HIV Protease|||Proteasome
T6029	ONX-0914	5 mg	Small Compound	Antibacterial|||HIV Protease|||Proteasome
T6029	ONX-0914	10 mg	Small Compound	Antibacterial|||HIV Protease|||Proteasome
T6029	ONX-0914	25 mg	Small Compound	Antibacterial|||HIV Protease|||Proteasome
T6029	ONX-0914	50 mg	Small Compound	Antibacterial|||HIV Protease|||Proteasome
T60290	Benzyl salicylate	1 g	Natural Product	Others
T60291	β-Nor-lapachone	25 mg	Small Compound	Others
T60291	β-Nor-lapachone	50 mg	Small Compound	Others
T60291	β-Nor-lapachone	100 mg	Small Compound	Others
T60292	Ibuprofen sodium	25 mg	Small Compound	Others
T60293	Estrogen receptor-IN-1	25 mg	Small Compound	Others
T60293	Estrogen receptor-IN-1	50 mg	Small Compound	Others
T60293	Estrogen receptor-IN-1	100 mg	Small Compound	Others
T60294	FBPase-IN-2	25 mg	Small Compound	Others
T60294	FBPase-IN-2	50 mg	Small Compound	Others
T60294	FBPase-IN-2	100 mg	Small Compound	Others
T60295	Casein kinase 1δ-IN-1	5 mg	Small Compound	Casein Kinase
T60295	Casein kinase 1δ-IN-1	10 mg	Small Compound	Casein Kinase
T60295	Casein kinase 1δ-IN-1	25 mg	Small Compound	Casein Kinase
T60295	Casein kinase 1δ-IN-1	50 mg	Small Compound	Casein Kinase
T60295	Casein kinase 1δ-IN-1	100 mg	Small Compound	Casein Kinase
T60295	Casein kinase 1δ-IN-1	500 mg	Small Compound	Casein Kinase
T60296	PXS-4787	25 mg	Small Compound	Others
T60296	PXS-4787	50 mg	Small Compound	Others
T60296	PXS-4787	100 mg	Small Compound	Others
T60297	Triclofos	25 mg	Small Compound	Others
T60297	Triclofos	50 mg	Small Compound	Others
T60297	Triclofos	100 mg	Small Compound	Others
T60299	MurA-IN-2	25 mg	Small Compound	Others
T60299	MurA-IN-2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60299	MurA-IN-2	100 mg	Small Compound	Others
T6030	XL388	1 mL	Small Compound	Cytochromes P450|||PI3K|||mTOR
T6030	XL388	1 mg	Small Compound	Cytochromes P450|||PI3K|||mTOR
T6030	XL388	2 mg	Small Compound	Cytochromes P450|||PI3K|||mTOR
T6030	XL388	5 mg	Small Compound	Cytochromes P450|||PI3K|||mTOR
T6030	XL388	10 mg	Small Compound	Cytochromes P450|||PI3K|||mTOR
T6030	XL388	25 mg	Small Compound	Cytochromes P450|||PI3K|||mTOR
T6030	XL388	50 mg	Small Compound	Cytochromes P450|||PI3K|||mTOR
T6030	XL388	100 mg	Small Compound	Cytochromes P450|||PI3K|||mTOR
T60300	BPH-1086	25 mg	Small Compound	Others
T60300	BPH-1086	50 mg	Small Compound	Others
T60300	BPH-1086	100 mg	Small Compound	Others
T60301	(Z)-p-cyano-α-Cyanostilbene	25 mg	Small Compound	Others
T60301	(Z)-p-cyano-α-Cyanostilbene	50 mg	Small Compound	Others
T60301	(Z)-p-cyano-α-Cyanostilbene	100 mg	Small Compound	Others
T60302	4,4'-Dicyanostilbene	25 mg	Small Compound	Others
T60302	4,4'-Dicyanostilbene	50 mg	Small Compound	Others
T60302	4,4'-Dicyanostilbene	100 mg	Small Compound	Others
T60303	Collagen-IN-1	25 mg	Small Compound	Others
T60303	Collagen-IN-1	50 mg	Small Compound	Others
T60303	Collagen-IN-1	100 mg	Small Compound	Others
T60304	(E)-Guanabenz	25 mg	Small Compound	Others
T60304	(E)-Guanabenz	50 mg	Small Compound	Others
T60304	(E)-Guanabenz	100 mg	Small Compound	Others
T60305	ZLc-002	25 mg	Small Compound	Others
T60305	ZLc-002	50 mg	Small Compound	Others
T60305	ZLc-002	100 mg	Small Compound	Others
T60306	NMDA receptor antagonist 4	25 mg	Small Compound	Others
T60306	NMDA receptor antagonist 4	50 mg	Small Compound	Others
T60306	NMDA receptor antagonist 4	100 mg	Small Compound	Others
T60308	N'-(2-Fluorophenyl)pyrazine-2-carbohydrazide	25 mg	Small Compound	Others
T60308	N'-(2-Fluorophenyl)pyrazine-2-carbohydrazide	50 mg	Small Compound	Others
T60308	N'-(2-Fluorophenyl)pyrazine-2-carbohydrazide	100 mg	Small Compound	Others
T60309	PARP10/15-IN-3	500 mg	Small Compound	Others
T6031	GNE0877	1 mL	Small Compound	LRRK2
T6031	GNE0877	1 mg	Small Compound	LRRK2
T6031	GNE0877	2 mg	Small Compound	LRRK2
T6031	GNE0877	5 mg	Small Compound	LRRK2
T6031	GNE0877	10 mg	Small Compound	LRRK2
T6031	GNE0877	25 mg	Small Compound	LRRK2
T6031	GNE0877	50 mg	Small Compound	LRRK2
T6031	GNE0877	100 mg	Small Compound	LRRK2
T6031	GNE0877	500 mg	Small Compound	LRRK2
T60311	Tazide	25 mg	Small Compound	Others
T60311	Tazide	50 mg	Small Compound	Others
T60311	Tazide	100 mg	Small Compound	Others
T60312	FBPase-IN-1	25 mg	Small Compound	Others
T60312	FBPase-IN-1	50 mg	Small Compound	Others
T60312	FBPase-IN-1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60313	Sucistil	25 mg	Small Compound	Others
T60313	Sucistil	50 mg	Small Compound	Others
T60313	Sucistil	100 mg	Small Compound	Others
T60314	Anticancer agent 38	25 mg	Small Compound	Others
T60314	Anticancer agent 38	50 mg	Small Compound	Others
T60314	Anticancer agent 38	100 mg	Small Compound	Others
T60315	Anti-infective agent 1	25 mg	Small Compound	Others
T60315	Anti-infective agent 1	50 mg	Small Compound	Others
T60315	Anti-infective agent 1	100 mg	Small Compound	Others
T60316	AV123	25 mg	Small Compound	Others
T60316	AV123	50 mg	Small Compound	Others
T60316	AV123	100 mg	Small Compound	Others
T60317	α-HNJNAc	25 mg	Small Compound	Others
T60317	α-HNJNAc	50 mg	Small Compound	Others
T60317	α-HNJNAc	100 mg	Small Compound	Others
T60318	IDO1/TDO-IN-4	2 mg	Small Compound	Others
T60318	IDO1/TDO-IN-4	5 mg	Small Compound	Others
T60319	AZ8838	25 mg	Small Compound	Others
T60319	AZ8838	50 mg	Small Compound	Others
T60319	AZ8838	100 mg	Small Compound	Others
T6032	Birabresib	1 mL	Small Compound	Epigenetic Reader Domain
T6032	Birabresib	2 mg	Small Compound	Epigenetic Reader Domain
T6032	Birabresib	5 mg	Small Compound	Epigenetic Reader Domain
T6032	Birabresib	10 mg	Small Compound	Epigenetic Reader Domain
T6032	Birabresib	25 mg	Small Compound	Epigenetic Reader Domain
T6032	Birabresib	50 mg	Small Compound	Epigenetic Reader Domain
T6032	Birabresib	100 mg	Small Compound	Epigenetic Reader Domain
T6032	Birabresib	200 mg	Small Compound	Epigenetic Reader Domain
T6032	Birabresib	500 mg	Small Compound	Epigenetic Reader Domain
T60320	Antifungal agent 36	25 mg	Small Compound	Others
T60320	Antifungal agent 36	50 mg	Small Compound	Others
T60320	Antifungal agent 36	100 mg	Small Compound	Others
T60321	Tubulysin IM-3	25 mg	Small Compound	ADC Cytotoxin
T60321	Tubulysin IM-3	50 mg	Small Compound	ADC Cytotoxin
T60321	Tubulysin IM-3	100 mg	Small Compound	ADC Cytotoxin
T60322	Procainamide	200 mg	Small Compound	DNA Methyltransferase
T60323	Mopivabil	25 mg	Small Compound	Others
T60323	Mopivabil	50 mg	Small Compound	Others
T60323	Mopivabil	100 mg	Small Compound	Others
T60324	Fungicide4	25 mg	Small Compound	Others
T60324	Fungicide4	50 mg	Small Compound	Others
T60324	Fungicide4	100 mg	Small Compound	Others
T60325	Viloxazine	1 mg	Small Compound	5-HT Receptor|||Norepinephrine
T60325	Viloxazine	5 mg	Small Compound	5-HT Receptor|||Norepinephrine
T60325	Viloxazine	10 mg	Small Compound	5-HT Receptor|||Norepinephrine
T60325	Viloxazine	25 mg	Small Compound	5-HT Receptor|||Norepinephrine
T60325	Viloxazine	50 mg	Small Compound	5-HT Receptor|||Norepinephrine
T60325	Viloxazine	100 mg	Small Compound	5-HT Receptor|||Norepinephrine
T60325	Viloxazine	500 mg	Small Compound	5-HT Receptor|||Norepinephrine

Catalog ID	Name	Volume	Product Group	Target
T60326	CAPSO	25 mg	Small Compound	Others
T60326	CAPSO	50 mg	Small Compound	Others
T60326	CAPSO	100 mg	Small Compound	Others
T60327	Falimint	25 mg	Small Compound	Others
T60327	Falimint	50 mg	Small Compound	Others
T60327	Falimint	100 mg	Small Compound	Others
T60328	CDK4/6-IN-12	25 mg	Small Compound	Others
T60328	CDK4/6-IN-12	50 mg	Small Compound	Others
T60328	CDK4/6-IN-12	100 mg	Small Compound	Others
T60329	Mepixetil	25 mg	Small Compound	Others
T60329	Mepixetil	50 mg	Small Compound	Others
T60329	Mepixetil	100 mg	Small Compound	Others
T6033	Zotarolimus	1 mL	Small Compound	mTOR
T6033	Zotarolimus	1 mg	Small Compound	mTOR
T6033	Zotarolimus	2 mg	Small Compound	mTOR
T6033	Zotarolimus	5 mg	Small Compound	mTOR
T6033	Zotarolimus	10 mg	Small Compound	mTOR
T6033	Zotarolimus	25 mg	Small Compound	mTOR
T6033	Zotarolimus	50 mg	Small Compound	mTOR
T6033	Zotarolimus	100 mg	Small Compound	mTOR
T60330	Metapramine	1 mg	Small Compound	Dehydrogenase
T60330	Metapramine	5 mg	Small Compound	Dehydrogenase
T60330	Metapramine	10 mg	Small Compound	Dehydrogenase
T60330	Metapramine	25 mg	Small Compound	Dehydrogenase
T60330	Metapramine	50 mg	Small Compound	Dehydrogenase
T60331	Acridone-4-carboxylic acid	25 mg	Small Compound	Others
T60331	Acridone-4-carboxylic acid	50 mg	Small Compound	Others
T60331	Acridone-4-carboxylic acid	100 mg	Small Compound	Others
T60332	Methacholine bromide	25 mg	Small Compound	Others
T60332	Methacholine bromide	50 mg	Small Compound	Others
T60332	Methacholine bromide	100 mg	Small Compound	Others
T60333	Cyclopentenyl uracil	1 mL	Small Compound	Others
T60333	Cyclopentenyl uracil	25 mg	Small Compound	Others
T60333	Cyclopentenyl uracil	50 mg	Small Compound	Others
T60333	Cyclopentenyl uracil	100 mg	Small Compound	Others
T60334	DYRK1-IN-1	100 mg	Small Compound	Others
T60334	DYRK1-IN-1	200 mg	Small Compound	Others
T60335	BTA-1	25 mg	Small Compound	Others
T60335	BTA-1	50 mg	Small Compound	Others
T60335	BTA-1	100 mg	Small Compound	Others
T60336	CCR4 antagonist 3-1	1 mg	Small Compound	CCR
T60336	CCR4 antagonist 3-1	5 mg	Small Compound	CCR
T60336	CCR4 antagonist 3-1	10 mg	Small Compound	CCR
T60336	CCR4 antagonist 3-1	25 mg	Small Compound	CCR
T60336	CCR4 antagonist 3-1	50 mg	Small Compound	CCR
T60336	CCR4 antagonist 3-1	100 mg	Small Compound	CCR
T60336	CCR4 antagonist 3-1	500 mg	Small Compound	CCR
T60338	Antibacterial agent 117	2 mg	Small Compound	Others
T60339	PKN1/2-IN-1	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60339	PKN1/2-IN-1	25 mg	Small Compound	Others
T60339	PKN1/2-IN-1	50 mg	Small Compound	Others
T60339	PKN1/2-IN-1	100 mg	Small Compound	Others
T6034	UMI-77	1 mL	Small Compound	Bcl-2 Family
T6034	UMI-77	1 mg	Small Compound	Bcl-2 Family
T6034	UMI-77	2 mg	Small Compound	Bcl-2 Family
T6034	UMI-77	5 mg	Small Compound	Bcl-2 Family
T6034	UMI-77	10 mg	Small Compound	Bcl-2 Family
T6034	UMI-77	25 mg	Small Compound	Bcl-2 Family
T6034	UMI-77	50 mg	Small Compound	Bcl-2 Family
T6034	UMI-77	100 mg	Small Compound	Bcl-2 Family
T6034	UMI-77	200 mg	Small Compound	Bcl-2 Family
T6034	UMI-77	500 mg	Small Compound	Bcl-2 Family
T60340	ROS 234	25 mg	Small Compound	Others
T60340	ROS 234	50 mg	Small Compound	Others
T60340	ROS 234	100 mg	Small Compound	Others
T60341	Pyruvate Carboxylase-IN-1	25 mg	Small Compound	Others
T60341	Pyruvate Carboxylase-IN-1	50 mg	Small Compound	Others
T60341	Pyruvate Carboxylase-IN-1	100 mg	Small Compound	Others
T60342	HIV-1 inhibitor-47	25 mg	Small Compound	Others
T60342	HIV-1 inhibitor-47	50 mg	Small Compound	Others
T60342	HIV-1 inhibitor-47	100 mg	Small Compound	Others
T60343	Tipiracil	2 mg	Small Compound	Others
T60344	L-Cytidine	25 mg	Small Compound	Others
T60344	L-Cytidine	50 mg	Small Compound	Others
T60344	L-Cytidine	100 mg	Small Compound	Others
T60345	Frovatriptan	25 mg	Small Compound	Others
T60345	Frovatriptan	50 mg	Small Compound	Others
T60345	Frovatriptan	100 mg	Small Compound	Others
T60346	PDE4-IN-10	25 mg	Small Compound	Others
T60346	PDE4-IN-10	50 mg	Small Compound	Others
T60346	PDE4-IN-10	100 mg	Small Compound	Others
T60348	N1,N11-Diethylnorspermine	25 mg	Small Compound	Others
T60348	N1,N11-Diethylnorspermine	50 mg	Small Compound	Others
T60348	N1,N11-Diethylnorspermine	100 mg	Small Compound	Others
T6035	Odanacatib	1 mL	Small Compound	Cysteine Protease
T6035	Odanacatib	1 mg	Small Compound	Cysteine Protease
T6035	Odanacatib	2 mg	Small Compound	Cysteine Protease
T6035	Odanacatib	5 mg	Small Compound	Cysteine Protease
T6035	Odanacatib	10 mg	Small Compound	Cysteine Protease
T6035	Odanacatib	25 mg	Small Compound	Cysteine Protease
T6035	Odanacatib	50 mg	Small Compound	Cysteine Protease
T6035	Odanacatib	100 mg	Small Compound	Cysteine Protease
T60350	Apraclonidine	25 mg	Small Compound	Others
T60350	Apraclonidine	50 mg	Small Compound	Others
T60350	Apraclonidine	100 mg	Small Compound	Others
T60351	Acetazolamide sodium	1 g	Small Compound	Carbonic Anhydrase
T60351	Acetazolamide sodium	1 mL	Small Compound	Carbonic Anhydrase
T60351	Acetazolamide sodium	500 mg	Small Compound	Carbonic Anhydrase

Catalog ID	Name	Volume	Product Group	Target
T60352	ML089	1 mg	Small Compound	Others
T60352	ML089	2 mg	Small Compound	Others
T60352	ML089	5 mg	Small Compound	Others
T60353	Glucocerebrosidase-IN-1	25 mg	Small Compound	Others
T60353	Glucocerebrosidase-IN-1	50 mg	Small Compound	Others
T60353	Glucocerebrosidase-IN-1	100 mg	Small Compound	Others
T60354	KDM4-IN-4	1 mg	Small Compound	Histone Demethylase
T60354	KDM4-IN-4	5 mg	Small Compound	Histone Demethylase
T60354	KDM4-IN-4	10 mg	Small Compound	Histone Demethylase
T60354	KDM4-IN-4	25 mg	Small Compound	Histone Demethylase
T60354	KDM4-IN-4	50 mg	Small Compound	Histone Demethylase
T60355	LY367385 hydrochloride	500 mg	Small Compound	Others
T60356	Stavudine sodium	25 mg	Small Compound	Others
T60356	Stavudine sodium	50 mg	Small Compound	Others
T60356	Stavudine sodium	100 mg	Small Compound	Others
T60357	NF-κB-IN-2	25 mg	Small Compound	Others
T60357	NF-κB-IN-2	50 mg	Small Compound	Others
T60357	NF-κB-IN-2	100 mg	Small Compound	Others
T60358	sEH inhibitor-7	1 mL	Small Compound	Epoxide Hydrolase
T60358	sEH inhibitor-7	5 mg	Small Compound	Epoxide Hydrolase
T60358	sEH inhibitor-7	10 mg	Small Compound	Epoxide Hydrolase
T60358	sEH inhibitor-7	25 mg	Small Compound	Epoxide Hydrolase
T60358	sEH inhibitor-7	50 mg	Small Compound	Epoxide Hydrolase
T60358	sEH inhibitor-7	100 mg	Small Compound	Epoxide Hydrolase
T60358	sEH inhibitor-7	500 mg	Small Compound	Epoxide Hydrolase
T60359	cis-4-Br-2,5-F2-PCPA	25 mg	Small Compound	Others
T60359	cis-4-Br-2,5-F2-PCPA	50 mg	Small Compound	Others
T60359	cis-4-Br-2,5-F2-PCPA	100 mg	Small Compound	Others
T6036	Brivanib	1 mL	Small Compound	EGFR|||FGFR|||VEGFR|||Autophagy
T6036	Brivanib	1 mg	Small Compound	EGFR|||FGFR|||VEGFR|||Autophagy
T6036	Brivanib	5 mg	Small Compound	EGFR|||FGFR|||VEGFR|||Autophagy
T6036	Brivanib	10 mg	Small Compound	EGFR|||FGFR|||VEGFR|||Autophagy
T6036	Brivanib	25 mg	Small Compound	EGFR|||FGFR|||VEGFR|||Autophagy
T6036	Brivanib	50 mg	Small Compound	EGFR|||FGFR|||VEGFR|||Autophagy
T6036	Brivanib	100 mg	Small Compound	EGFR|||FGFR|||VEGFR|||Autophagy
T6036	Brivanib	200 mg	Small Compound	EGFR|||FGFR|||VEGFR|||Autophagy
T60360	LSD1/2-IN-3	25 mg	Small Compound	Others
T60360	LSD1/2-IN-3	50 mg	Small Compound	Others
T60360	LSD1/2-IN-3	100 mg	Small Compound	Others
T60361	LSD1/2-IN-4	25 mg	Small Compound	Others
T60361	LSD1/2-IN-4	50 mg	Small Compound	Others
T60361	LSD1/2-IN-4	100 mg	Small Compound	Others
T60362	LSD1-IN-22	25 mg	Small Compound	Others
T60362	LSD1-IN-22	50 mg	Small Compound	Others
T60362	LSD1-IN-22	100 mg	Small Compound	Others
T60363	Nitrefazole	25 mg	Small Compound	Others
T60363	Nitrefazole	50 mg	Small Compound	Others
T60363	Nitrefazole	100 mg	Small Compound	Others
T60364	DHODH-IN-17	1 mL	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T60364	DHODH-IN-17	5 mg	Small Compound	Dehydrogenase
T60364	DHODH-IN-17	10 mg	Small Compound	Dehydrogenase
T60364	DHODH-IN-17	25 mg	Small Compound	Dehydrogenase
T60364	DHODH-IN-17	50 mg	Small Compound	Dehydrogenase
T60364	DHODH-IN-17	100 mg	Small Compound	Dehydrogenase
T60364	DHODH-IN-17	500 mg	Small Compound	Dehydrogenase
T60365	SY-LB-35	2 mg	Small Compound	Others
T60366	Epinastine	5 mg	Small Compound	Others
T60367	TG003	1 mL	Small Compound	CDK
T60367	TG003	1 mg	Small Compound	CDK
T60367	TG003	5 mg	Small Compound	CDK
T60367	TG003	10 mg	Small Compound	CDK
T60367	TG003	25 mg	Small Compound	CDK
T60367	TG003	50 mg	Small Compound	CDK
T60367	TG003	100 mg	Small Compound	CDK
T60367	TG003	200 mg	Small Compound	CDK
T60368	Benzoctamine	25 mg	Small Compound	Others
T60368	Benzoctamine	50 mg	Small Compound	Others
T60368	Benzoctamine	100 mg	Small Compound	Others
T60369	Droxidopa hydrochloride	25 mg	Small Compound	Others
T60369	Droxidopa hydrochloride	50 mg	Small Compound	Others
T60369	Droxidopa hydrochloride	100 mg	Small Compound	Others
T6037	E-64	1 mL	Small Compound	Cysteine Protease|||Autophagy|||Antibacterial
T6037	E-64	2 mg	Small Compound	Cysteine Protease|||Autophagy|||Antibacterial
T6037	E-64	5 mg	Small Compound	Cysteine Protease|||Autophagy|||Antibacterial
T6037	E-64	10 mg	Small Compound	Cysteine Protease|||Autophagy|||Antibacterial
T6037	E-64	25 mg	Small Compound	Cysteine Protease|||Autophagy|||Antibacterial
T6037	E-64	50 mg	Small Compound	Cysteine Protease|||Autophagy|||Antibacterial
T6037	E-64	100 mg	Small Compound	Cysteine Protease|||Autophagy|||Antibacterial
T6037	E-64	500 mg	Small Compound	Cysteine Protease|||Autophagy|||Antibacterial
T60370	Metallo-β-lactamase-IN-2	25 mg	Small Compound	Others
T60370	Metallo-β-lactamase-IN-2	50 mg	Small Compound	Others
T60370	Metallo-β-lactamase-IN-2	100 mg	Small Compound	Others
T60371	7-Deaza-2',3'-dideoxyguanosine	25 mg	Small Compound	Others
T60371	7-Deaza-2',3'-dideoxyguanosine	50 mg	Small Compound	Others
T60371	7-Deaza-2',3'-dideoxyguanosine	100 mg	Small Compound	Others
T60372	ALDH3A1-IN-1	2 mg	Small Compound	NMDAR
T60373	SIRT1-IN-2	25 mg	Small Compound	Others
T60373	SIRT1-IN-2	50 mg	Small Compound	Others
T60373	SIRT1-IN-2	100 mg	Small Compound	Others
T60374	L-Fd4A	25 mg	Small Compound	Others
T60374	L-Fd4A	50 mg	Small Compound	Others
T60374	L-Fd4A	100 mg	Small Compound	Others
T60375	(-)-5′-Noraristeromycin	25 mg	Small Compound	Others
T60375	(-)-5′-Noraristeromycin	50 mg	Small Compound	Others
T60375	(-)-5′-Noraristeromycin	100 mg	Small Compound	Others
T60376	COQ7-IN-2	1 mL	Small Compound	Others
T60376	COQ7-IN-2	5 mg	Small Compound	Others
T60376	COQ7-IN-2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60376	COQ7-IN-2	50 mg	Small Compound	Others
T60376	COQ7-IN-2	100 mg	Small Compound	Others
T60377	CXL-1020	25 mg	Small Compound	Others
T60377	CXL-1020	50 mg	Small Compound	Others
T60377	CXL-1020	100 mg	Small Compound	Others
T60378	NAAA-IN-2	25 mg	Small Compound	Others
T60378	NAAA-IN-2	50 mg	Small Compound	Others
T60378	NAAA-IN-2	100 mg	Small Compound	Others
T60379	pUL89 Endonuclease-IN-1	25 mg	Small Compound	Others
T60379	pUL89 Endonuclease-IN-1	50 mg	Small Compound	Others
T60379	pUL89 Endonuclease-IN-1	100 mg	Small Compound	Others
T6038	(-)-Blebbistatin	2 mg	Small Compound	ATPase|||Myosin
T6038	(-)-Blebbistatin	5 mg	Small Compound	ATPase|||Myosin
T6038	(-)-Blebbistatin	10 mg	Small Compound	ATPase|||Myosin
T6038	(-)-Blebbistatin	25 mg	Small Compound	ATPase|||Myosin
T6038	(-)-Blebbistatin	50 mg	Small Compound	ATPase|||Myosin
T6038	(-)-Blebbistatin	100 mg	Small Compound	ATPase|||Myosin
T60380	CS1	25 mg	Small Compound	Others
T60380	CS1	50 mg	Small Compound	Others
T60380	CS1	100 mg	Small Compound	Others
T60381	LSD1-IN-12	25 mg	Small Compound	Others
T60381	LSD1-IN-12	50 mg	Small Compound	Others
T60381	LSD1-IN-12	100 mg	Small Compound	Others
T60383	Captopril hydrochloride	25 mg	Small Compound	Others
T60383	Captopril hydrochloride	50 mg	Small Compound	Others
T60383	Captopril hydrochloride	100 mg	Small Compound	Others
T60384	VU0420373	25 mg	Small Compound	Others
T60384	VU0420373	50 mg	Small Compound	Others
T60384	VU0420373	100 mg	Small Compound	Others
T60385	PXYC1	25 mg	Small Compound	Others
T60385	PXYC1	50 mg	Small Compound	Others
T60385	PXYC1	100 mg	Small Compound	Others
T60386	LCS-1	1 mL	Small Compound	Apoptosis
T60386	LCS-1	2 mg	Small Compound	Apoptosis
T60386	LCS-1	5 mg	Small Compound	Apoptosis
T60386	LCS-1	10 mg	Small Compound	Apoptosis
T60386	LCS-1	25 mg	Small Compound	Apoptosis
T60386	LCS-1	50 mg	Small Compound	Apoptosis
T60386	LCS-1	100 mg	Small Compound	Apoptosis
T60386	LCS-1	200 mg	Small Compound	Apoptosis
T60387	β-Lactamase-IN-8	25 mg	Small Compound	Others
T60387	β-Lactamase-IN-8	50 mg	Small Compound	Others
T60387	β-Lactamase-IN-8	100 mg	Small Compound	Others
T60388	MIF098	1 mg	Small Compound	Others
T60388	MIF098	5 mg	Small Compound	Others
T60388	MIF098	10 mg	Small Compound	Others
T60388	MIF098	25 mg	Small Compound	Others
T60388	MIF098	50 mg	Small Compound	Others
T60388	MIF098	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60389	α-Glucosidase-IN-5	25 mg	Small Compound	Others
T60389	α-Glucosidase-IN-5	50 mg	Small Compound	Others
T60389	α-Glucosidase-IN-5	100 mg	Small Compound	Others
T6039	TAK-285	1 mL	Small Compound	EGFR|||MEK|||HER|||Aurora Kinase
T6039	TAK-285	1 mg	Small Compound	EGFR|||MEK|||HER|||Aurora Kinase
T6039	TAK-285	5 mg	Small Compound	EGFR|||MEK|||HER|||Aurora Kinase
T6039	TAK-285	10 mg	Small Compound	EGFR|||MEK|||HER|||Aurora Kinase
T6039	TAK-285	25 mg	Small Compound	EGFR|||MEK|||HER|||Aurora Kinase
T6039	TAK-285	50 mg	Small Compound	EGFR|||MEK|||HER|||Aurora Kinase
T6039	TAK-285	100 mg	Small Compound	EGFR|||MEK|||HER|||Aurora Kinase
T60390	PI-55	1 mL	Small Compound	Others
T60390	PI-55	1 mg	Small Compound	Others
T60390	PI-55	5 mg	Small Compound	Others
T60390	PI-55	10 mg	Small Compound	Others
T60390	PI-55	25 mg	Small Compound	Others
T60390	PI-55	50 mg	Small Compound	Others
T60390	PI-55	100 mg	Small Compound	Others
T60391	Phenyltoloxamine	25 mg	Small Compound	Others
T60391	Phenyltoloxamine	50 mg	Small Compound	Others
T60391	Phenyltoloxamine	100 mg	Small Compound	Others
T60392	Tripelennamine	25 mg	Small Compound	Others
T60392	Tripelennamine	50 mg	Small Compound	Others
T60392	Tripelennamine	100 mg	Small Compound	Others
T60393	Clobutinol	25 mg	Small Compound	Others
T60393	Clobutinol	50 mg	Small Compound	Others
T60393	Clobutinol	100 mg	Small Compound	Others
T60394	Haspin-IN-2	25 mg	Small Compound	Others
T60394	Haspin-IN-2	50 mg	Small Compound	Others
T60394	Haspin-IN-2	100 mg	Small Compound	Others
T60395	Nrf2-ARE/hMAO-B/QR2 modulator 1	2 mg	Small Compound	Others
T60396	JMS-053	1 mg	Small Compound	Phosphatase
T60397	Phenosulfazole	25 mg	Small Compound	Others
T60397	Phenosulfazole	50 mg	Small Compound	Others
T60397	Phenosulfazole	100 mg	Small Compound	Others
T60398	Dimethyl-bisphenol A	25 mg	Small Compound	Others
T60398	Dimethyl-bisphenol A	50 mg	Small Compound	Others
T60398	Dimethyl-bisphenol A	100 mg	Small Compound	Others
T60399	Bephenium	25 mg	Small Compound	Others
T60399	Bephenium	50 mg	Small Compound	Others
T60399	Bephenium	100 mg	Small Compound	Others
T6040	Aloxistatin	1 mL	Small Compound	Cysteine Protease|||SARS-CoV
T6040	Aloxistatin	1 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6040	Aloxistatin	2 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6040	Aloxistatin	5 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6040	Aloxistatin	10 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6040	Aloxistatin	25 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6040	Aloxistatin	50 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6040	Aloxistatin	100 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6040	Aloxistatin	500 mg	Small Compound	Cysteine Protease|||SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T60400	LDCA	5 mg	Small Compound	Dehydrogenase|||Apoptosis
T60400	LDCA	10 mg	Small Compound	Dehydrogenase|||Apoptosis
T60400	LDCA	25 mg	Small Compound	Dehydrogenase|||Apoptosis
T60400	LDCA	50 mg	Small Compound	Dehydrogenase|||Apoptosis
T60400	LDCA	100 mg	Small Compound	Dehydrogenase|||Apoptosis
T60400	LDCA	500 mg	Small Compound	Dehydrogenase|||Apoptosis
T60401	Tezacitabine	10 mg	Small Compound	Others
T60401	Tezacitabine	25 mg	Small Compound	Others
T60402	Tubulin inhibitor 14	25 mg	Small Compound	Others
T60402	Tubulin inhibitor 14	50 mg	Small Compound	Others
T60402	Tubulin inhibitor 14	100 mg	Small Compound	Others
T60403	COX-2/NO-IN-1	25 mg	Small Compound	Others
T60403	COX-2/NO-IN-1	50 mg	Small Compound	Others
T60403	COX-2/NO-IN-1	100 mg	Small Compound	Others
T60404	NLRP3/AIM2-IN-2	1 mL	Small Compound	AIM2
T60404	NLRP3/AIM2-IN-2	5 mg	Small Compound	AIM2
T60404	NLRP3/AIM2-IN-2	10 mg	Small Compound	AIM2
T60404	NLRP3/AIM2-IN-2	25 mg	Small Compound	AIM2
T60404	NLRP3/AIM2-IN-2	50 mg	Small Compound	AIM2
T60404	NLRP3/AIM2-IN-2	100 mg	Small Compound	AIM2
T60404	NLRP3/AIM2-IN-2	500 mg	Small Compound	AIM2
T60405	GSK-3036656 free base	25 mg	Small Compound	Others
T60405	GSK-3036656 free base	50 mg	Small Compound	Others
T60405	GSK-3036656 free base	100 mg	Small Compound	Others
T60406	DL-Buthionine-(S,R)-sulfoximine hydrochloride	25 mg	Small Compound	Others
T60406	DL-Buthionine-(S,R)-sulfoximine hydrochloride	50 mg	Small Compound	Others
T60407	L-Buthionine-(S,R)-sulfoximine hydrochloride	25 mg	Small Compound	Others
T60407	L-Buthionine-(S,R)-sulfoximine hydrochloride	50 mg	Small Compound	Others
T60408	hCA VB-IN-1	25 mg	Small Compound	Others
T60408	hCA VB-IN-1	50 mg	Small Compound	Others
T60408	hCA VB-IN-1	100 mg	Small Compound	Others
T60409	P1788	25 mg	Small Compound	Others
T60409	P1788	50 mg	Small Compound	Others
T60409	P1788	100 mg	Small Compound	Others
T6041	Oprozomib	1 mL	Small Compound	Autophagy|||Proteasome
T6041	Oprozomib	1 mg	Small Compound	Autophagy|||Proteasome
T6041	Oprozomib	5 mg	Small Compound	Autophagy|||Proteasome
T6041	Oprozomib	10 mg	Small Compound	Autophagy|||Proteasome
T6041	Oprozomib	25 mg	Small Compound	Autophagy|||Proteasome
T6041	Oprozomib	50 mg	Small Compound	Autophagy|||Proteasome
T6041	Oprozomib	100 mg	Small Compound	Autophagy|||Proteasome
T60410	ART-IN-1	25 mg	Small Compound	Others
T60410	ART-IN-1	50 mg	Small Compound	Others
T60410	ART-IN-1	100 mg	Small Compound	Others
T60411	Primaquine	50 mg	Small Compound	Others
T60411	Primaquine	100 mg	Small Compound	Others
T60412	BPN-15477	1 mL	Small Compound	Others
T60412	BPN-15477	2 mg	Small Compound	Others
T60413	HIF-IN-1	1 mg	Small Compound	HIF

Catalog ID	Name	Volume	Product Group	Target
T60413	HIF-IN-1	5 mg	Small Compound	HIF
T60414	Antibacterial agent 73	25 mg	Small Compound	Others
T60414	Antibacterial agent 73	50 mg	Small Compound	Others
T60414	Antibacterial agent 73	100 mg	Small Compound	Others
T60415	DS34942424	25 mg	Small Compound	Others
T60415	DS34942424	50 mg	Small Compound	Others
T60415	DS34942424	100 mg	Small Compound	Others
T60416	CRM1 degrader 1	25 mg	Small Compound	Others
T60416	CRM1 degrader 1	50 mg	Small Compound	Others
T60416	CRM1 degrader 1	100 mg	Small Compound	Others
T60417	Fenspiride	25 mg	Small Compound	Others
T60417	Fenspiride	50 mg	Small Compound	Others
T60417	Fenspiride	100 mg	Small Compound	Others
T60418	Ropinirole	1 mg	Small Compound	Dopamine Receptor
T60418	Ropinirole	5 mg	Small Compound	Dopamine Receptor
T60418	Ropinirole	10 mg	Small Compound	Dopamine Receptor
T60418	Ropinirole	25 mg	Small Compound	Dopamine Receptor
T60418	Ropinirole	50 mg	Small Compound	Dopamine Receptor
T60418	Ropinirole	100 mg	Small Compound	Dopamine Receptor
T60419	Cyclic HPMPC	25 mg	Small Compound	Others
T60419	Cyclic HPMPC	50 mg	Small Compound	Others
T60419	Cyclic HPMPC	100 mg	Small Compound	Others
T6042	[11C]MP 10	1 mL	Small Compound	PDE
T6042	[11C]MP 10	1 mg	Small Compound	PDE
T6042	[11C]MP 10	2 mg	Small Compound	PDE
T6042	[11C]MP 10	5 mg	Small Compound	PDE
T6042	[11C]MP 10	10 mg	Small Compound	PDE
T6042	[11C]MP 10	25 mg	Small Compound	PDE
T6042	[11C]MP 10	50 mg	Small Compound	PDE
T60420	Anticancer agent 73	1 mL	Small Compound	DNA/RNA Synthesis
T60420	Anticancer agent 73	5 mg	Small Compound	DNA/RNA Synthesis
T60420	Anticancer agent 73	10 mg	Small Compound	DNA/RNA Synthesis
T60420	Anticancer agent 73	25 mg	Small Compound	DNA/RNA Synthesis
T60420	Anticancer agent 73	50 mg	Small Compound	DNA/RNA Synthesis
T60420	Anticancer agent 73	100 mg	Small Compound	DNA/RNA Synthesis
T60421	Antitumor agent-68	25 mg	Small Compound	Others
T60421	Antitumor agent-68	50 mg	Small Compound	Others
T60421	Antitumor agent-68	100 mg	Small Compound	Others
T60422	5-C-heptyl-DNJ	25 mg	Small Compound	Others
T60422	5-C-heptyl-DNJ	50 mg	Small Compound	Others
T60422	5-C-heptyl-DNJ	100 mg	Small Compound	Others
T60423	Etoxadrol	25 mg	Small Compound	Others
T60423	Etoxadrol	50 mg	Small Compound	Others
T60423	Etoxadrol	100 mg	Small Compound	Others
T60424	Phenindamine	25 mg	Small Compound	Others
T60424	Phenindamine	50 mg	Small Compound	Others
T60424	Phenindamine	100 mg	Small Compound	Others
T60425	Tetrahydrozoline nitrate	25 mg	Small Compound	Others
T60425	Tetrahydrozoline nitrate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60425	Tetrahydrozoline nitrate	100 mg	Small Compound	Others
T60426	HIV-IN-4	25 mg	Small Compound	Others
T60426	HIV-IN-4	50 mg	Small Compound	Others
T60426	HIV-IN-4	100 mg	Small Compound	Others
T60427	Cdc7-IN-15	25 mg	Small Compound	Others
T60427	Cdc7-IN-15	50 mg	Small Compound	Others
T60427	Cdc7-IN-15	100 mg	Small Compound	Others
T60428	Cibenzoline	25 mg	Small Compound	Others
T60428	Cibenzoline	50 mg	Small Compound	Others
T60428	Cibenzoline	100 mg	Small Compound	Others
T60429	SY-LB-57	2 mg	Small Compound	Others
T6043	PF-3845	1 mL	Small Compound	FAAH|||Autophagy
T6043	PF-3845	2 mg	Small Compound	FAAH|||Autophagy
T6043	PF-3845	5 mg	Small Compound	FAAH|||Autophagy
T6043	PF-3845	10 mg	Small Compound	FAAH|||Autophagy
T6043	PF-3845	25 mg	Small Compound	FAAH|||Autophagy
T6043	PF-3845	50 mg	Small Compound	FAAH|||Autophagy
T6043	PF-3845	100 mg	Small Compound	FAAH|||Autophagy
T60430	Protriptyline	25 mg	Small Compound	Others
T60430	Protriptyline	50 mg	Small Compound	Others
T60430	Protriptyline	100 mg	Small Compound	Others
T60431	Clopirac	25 mg	Small Compound	Others
T60431	Clopirac	50 mg	Small Compound	Others
T60431	Clopirac	100 mg	Small Compound	Others
T60432	NAAA-IN-3	25 mg	Small Compound	Others
T60432	NAAA-IN-3	50 mg	Small Compound	Others
T60432	NAAA-IN-3	100 mg	Small Compound	Others
T60433	NF-κB-IN-6	25 mg	Small Compound	Others
T60433	NF-κB-IN-6	50 mg	Small Compound	Others
T60433	NF-κB-IN-6	100 mg	Small Compound	Others
T60434	Pentifylline	25 mg	Small Compound	Others
T60434	Pentifylline	50 mg	Small Compound	Others
T60434	Pentifylline	100 mg	Small Compound	Others
T60436	Tubulin inhibitor 17	25 mg	Small Compound	Others
T60436	Tubulin inhibitor 17	50 mg	Small Compound	Others
T60436	Tubulin inhibitor 17	100 mg	Small Compound	Others
T60437	PNU-282987 free base	1 mg	Small Compound	AChR|||5-HT Receptor
T60437	PNU-282987 free base	5 mg	Small Compound	AChR|||5-HT Receptor
T60437	PNU-282987 free base	10 mg	Small Compound	AChR|||5-HT Receptor
T60437	PNU-282987 free base	25 mg	Small Compound	AChR|||5-HT Receptor
T60437	PNU-282987 free base	50 mg	Small Compound	AChR|||5-HT Receptor
T60437	PNU-282987 free base	100 mg	Small Compound	AChR|||5-HT Receptor
T60437	PNU-282987 free base	500 mg	Small Compound	AChR|||5-HT Receptor
T60438	PXS-6302	25 mg	Small Compound	Others
T60438	PXS-6302	50 mg	Small Compound	Others
T60438	PXS-6302	100 mg	Small Compound	Others
T60438L	PXS-6302 hydrochloride	1 mg	Small Compound	Lipoxygenase
T60438L	PXS-6302 hydrochloride	2 mg	Small Compound	Lipoxygenase
T60438L	PXS-6302 hydrochloride	5 mg	Small Compound	Lipoxygenase

Catalog ID	Name	Volume	Product Group	Target
T60438L	PXS-6302 hydrochloride	10 mg	Small Compound	Lipoxygenase
T60438L	PXS-6302 hydrochloride	25 mg	Small Compound	Lipoxygenase
T60438L	PXS-6302 hydrochloride	50 mg	Small Compound	Lipoxygenase
T60438L	PXS-6302 hydrochloride	100 mg	Small Compound	Lipoxygenase
T60439	CAY10789	1 mg	Small Compound	Others
T60439	CAY10789	5 mg	Small Compound	Others
T60439	CAY10789	10 mg	Small Compound	Others
T60439	CAY10789	25 mg	Small Compound	Others
T6044	Telotristat Etiprate	1 mL	Small Compound	Hydroxylase
T6044	Telotristat Etiprate	2 mg	Small Compound	Hydroxylase
T6044	Telotristat Etiprate	5 mg	Small Compound	Hydroxylase
T6044	Telotristat Etiprate	10 mg	Small Compound	Hydroxylase
T6044	Telotristat Etiprate	25 mg	Small Compound	Hydroxylase
T6044	Telotristat Etiprate	50 mg	Small Compound	Hydroxylase
T6044	Telotristat Etiprate	100 mg	Small Compound	Hydroxylase
T6044	Telotristat Etiprate	500 mg	Small Compound	Hydroxylase
T60440	Antiviral agent 17	2 mg	Small Compound	HCV Protease|||Antiviral
T60440	Antiviral agent 17	5 mg	Small Compound	HCV Protease|||Antiviral
T60440	Antiviral agent 17	10 mg	Small Compound	HCV Protease|||Antiviral
T60440	Antiviral agent 17	25 mg	Small Compound	HCV Protease|||Antiviral
T60440	Antiviral agent 17	50 mg	Small Compound	HCV Protease|||Antiviral
T60440	Antiviral agent 17	100 mg	Small Compound	HCV Protease|||Antiviral
T60441	DK3	25 mg	Small Compound	Others
T60441	DK3	50 mg	Small Compound	Others
T60441	DK3	100 mg	Small Compound	Others
T60442	NLRP3/AIM2-IN-3	1 mL	Small Compound	AIM2|||NOD
T60442	NLRP3/AIM2-IN-3	5 mg	Small Compound	AIM2|||NOD
T60442	NLRP3/AIM2-IN-3	10 mg	Small Compound	AIM2|||NOD
T60442	NLRP3/AIM2-IN-3	25 mg	Small Compound	AIM2|||NOD
T60442	NLRP3/AIM2-IN-3	50 mg	Small Compound	AIM2|||NOD
T60442	NLRP3/AIM2-IN-3	100 mg	Small Compound	AIM2|||NOD
T60442	NLRP3/AIM2-IN-3	500 mg	Small Compound	AIM2|||NOD
T60443	Nurr1 agonist 1	25 mg	Small Compound	Others
T60443	Nurr1 agonist 1	50 mg	Small Compound	Others
T60443	Nurr1 agonist 1	100 mg	Small Compound	Others
T60444	hA3AR agonist 1	25 mg	Small Compound	Others
T60444	hA3AR agonist 1	50 mg	Small Compound	Others
T60444	hA3AR agonist 1	100 mg	Small Compound	Others
T60445	Desipramine	25 mg	Small Compound	Others
T60445	Desipramine	50 mg	Small Compound	Others
T60445	Desipramine	100 mg	Small Compound	Others
T60446	LCS3	1 mg	Small Compound	Apoptosis|||Glutathione reductase
T60446	LCS3	5 mg	Small Compound	Apoptosis|||Glutathione reductase
T60446	LCS3	10 mg	Small Compound	Apoptosis|||Glutathione reductase
T60446	LCS3	25 mg	Small Compound	Apoptosis|||Glutathione reductase
T60446	LCS3	50 mg	Small Compound	Apoptosis|||Glutathione reductase
T60446	LCS3	100 mg	Small Compound	Apoptosis|||Glutathione reductase
T60446	LCS3	500 mg	Small Compound	Apoptosis|||Glutathione reductase
T60447	α-Amylase-IN-3	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60448	Diethofencarb	25 mg	Small Compound	Others
T60448	Diethofencarb	50 mg	Small Compound	Others
T60448	Diethofencarb	100 mg	Small Compound	Others
T60449	Tyrosinase-IN-1	25 mg	Small Compound	Others
T60449	Tyrosinase-IN-1	50 mg	Small Compound	Others
T60449	Tyrosinase-IN-1	100 mg	Small Compound	Others
T6045	Torin 1	1 mg	Small Compound	PI3K|||Autophagy|||mTOR|||DNA-PK
T6045	Torin 1	2 mg	Small Compound	PI3K|||Autophagy|||mTOR|||DNA-PK
T6045	Torin 1	5 mg	Small Compound	PI3K|||Autophagy|||mTOR|||DNA-PK
T6045	Torin 1	10 mg	Small Compound	PI3K|||Autophagy|||mTOR|||DNA-PK
T6045	Torin 1	25 mg	Small Compound	PI3K|||Autophagy|||mTOR|||DNA-PK
T6045	Torin 1	50 mg	Small Compound	PI3K|||Autophagy|||mTOR|||DNA-PK
T6045	Torin 1	100 mg	Small Compound	PI3K|||Autophagy|||mTOR|||DNA-PK
T6045	Torin 1	500 mg	Small Compound	PI3K|||Autophagy|||mTOR|||DNA-PK
T60450	AChE/hCA I/II-IN-1	25 mg	Small Compound	Others
T60450	AChE/hCA I/II-IN-1	50 mg	Small Compound	Others
T60450	AChE/hCA I/II-IN-1	100 mg	Small Compound	Others
T60451	MoTP	1 mg	Small Compound	Others
T60451	MoTP	5 mg	Small Compound	Others
T60451	MoTP	10 mg	Small Compound	Others
T60451	MoTP	25 mg	Small Compound	Others
T60452	PCAF-IN-2	25 mg	Small Compound	Others
T60452	PCAF-IN-2	50 mg	Small Compound	Others
T60452	PCAF-IN-2	100 mg	Small Compound	Others
T60453	TrxR-IN-3	25 mg	Small Compound	Others
T60453	TrxR-IN-3	50 mg	Small Compound	Others
T60453	TrxR-IN-3	100 mg	Small Compound	Others
T60454	NDM-1 inhibitor-3	1 mL	Small Compound	Others
T60454	NDM-1 inhibitor-3	1 mg	Small Compound	Others
T60454	NDM-1 inhibitor-3	5 mg	Small Compound	Others
T60454	NDM-1 inhibitor-3	10 mg	Small Compound	Others
T60454	NDM-1 inhibitor-3	25 mg	Small Compound	Others
T60454	NDM-1 inhibitor-3	50 mg	Small Compound	Others
T60454	NDM-1 inhibitor-3	100 mg	Small Compound	Others
T60454	NDM-1 inhibitor-3	500 mg	Small Compound	Others
T60455	Antibacterial agent 65	25 mg	Small Compound	Others
T60455	Antibacterial agent 65	50 mg	Small Compound	Others
T60455	Antibacterial agent 65	100 mg	Small Compound	Others
T60456	ARN726	1 mg	Small Compound	Others
T60456	ARN726	5 mg	Small Compound	Others
T60456	ARN726	10 mg	Small Compound	Others
T60456	ARN726	25 mg	Small Compound	Others
T60457	COX-2-IN-11	25 mg	Small Compound	Others
T60457	COX-2-IN-11	50 mg	Small Compound	Others
T60457	COX-2-IN-11	100 mg	Small Compound	Others
T60458	NS2B/NS3-IN-4	25 mg	Small Compound	Others
T60458	NS2B/NS3-IN-4	50 mg	Small Compound	Others
T60458	NS2B/NS3-IN-4	100 mg	Small Compound	Others
T60459	Tubulin inhibitor 15	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60459	Tubulin inhibitor 15	50 mg	Small Compound	Others
T60459	Tubulin inhibitor 15	100 mg	Small Compound	Others
T6046	(E/Z)-CP-724714	25 mg	Small Compound	EGFR
T6046	(E/Z)-CP-724714	50 mg	Small Compound	EGFR
T6046	(E/Z)-CP-724714	100 mg	Small Compound	EGFR
T60460	Tubulin inhibitor 16	25 mg	Small Compound	Others
T60460	Tubulin inhibitor 16	50 mg	Small Compound	Others
T60460	Tubulin inhibitor 16	100 mg	Small Compound	Others
T60461	Ambuphylline	25 mg	Small Compound	Others
T60461	Ambuphylline	50 mg	Small Compound	Others
T60461	Ambuphylline	100 mg	Small Compound	Others
T60462	Antimicrobial agent-3	25 mg	Small Compound	Others
T60462	Antimicrobial agent-3	50 mg	Small Compound	Others
T60462	Antimicrobial agent-3	100 mg	Small Compound	Others
T60463	Bifemelane	25 mg	Small Compound	Others
T60463	Bifemelane	50 mg	Small Compound	Others
T60463	Bifemelane	100 mg	Small Compound	Others
T60464	COX-2-IN-20	25 mg	Small Compound	Others
T60464	COX-2-IN-20	50 mg	Small Compound	Others
T60464	COX-2-IN-20	100 mg	Small Compound	Others
T60465	Anti-infective agent 2	25 mg	Small Compound	Others
T60465	Anti-infective agent 2	50 mg	Small Compound	Others
T60465	Anti-infective agent 2	100 mg	Small Compound	Others
T60466	MRGPRX1 agonist 2	25 mg	Small Compound	Others
T60466	MRGPRX1 agonist 2	50 mg	Small Compound	Others
T60466	MRGPRX1 agonist 2	100 mg	Small Compound	Others
T60468	Anti-infective agent 3	25 mg	Small Compound	Others
T60468	Anti-infective agent 3	50 mg	Small Compound	Others
T60468	Anti-infective agent 3	100 mg	Small Compound	Others
T60469	Chloroprocaine	25 mg	Small Compound	Others
T60469	Chloroprocaine	50 mg	Small Compound	Others
T60469	Chloroprocaine	100 mg	Small Compound	Others
T6047	Ralimetinib dimesylate	1 mL	Small Compound	Autophagy|||p38 MAPK|||Apoptosis
T6047	Ralimetinib dimesylate	1 mg	Small Compound	Autophagy|||p38 MAPK|||Apoptosis
T6047	Ralimetinib dimesylate	5 mg	Small Compound	Autophagy|||p38 MAPK|||Apoptosis
T6047	Ralimetinib dimesylate	10 mg	Small Compound	Autophagy|||p38 MAPK|||Apoptosis
T6047	Ralimetinib dimesylate	25 mg	Small Compound	Autophagy|||p38 MAPK|||Apoptosis
T6047	Ralimetinib dimesylate	50 mg	Small Compound	Autophagy|||p38 MAPK|||Apoptosis
T6047	Ralimetinib dimesylate	100 mg	Small Compound	Autophagy|||p38 MAPK|||Apoptosis
T60470	KPC-2-IN-2	25 mg	Small Compound	Others
T60470	KPC-2-IN-2	50 mg	Small Compound	Others
T60470	KPC-2-IN-2	100 mg	Small Compound	Others
T60471	Lanicemine dihydrochloride	1 mL	Small Compound	NMDAR
T60471	Lanicemine dihydrochloride	2 mg	Small Compound	NMDAR
T60471	Lanicemine dihydrochloride	5 mg	Small Compound	NMDAR
T60471	Lanicemine dihydrochloride	10 mg	Small Compound	NMDAR
T60471	Lanicemine dihydrochloride	25 mg	Small Compound	NMDAR
T60471	Lanicemine dihydrochloride	50 mg	Small Compound	NMDAR
T60471	Lanicemine dihydrochloride	100 mg	Small Compound	NMDAR

Catalog ID	Name	Volume	Product Group	Target
T60471	Lanicemine dihydrochloride	500 mg	Small Compound	NMDAR
T60472	GSK-3β inhibitor 12	1 mg	Small Compound	GSK-3
T60472	GSK-3β inhibitor 12	5 mg	Small Compound	GSK-3
T60472	GSK-3β inhibitor 12	10 mg	Small Compound	GSK-3
T60472	GSK-3β inhibitor 12	25 mg	Small Compound	GSK-3
T60472	GSK-3β inhibitor 12	50 mg	Small Compound	GSK-3
T60472	GSK-3β inhibitor 12	100 mg	Small Compound	GSK-3
T60473	Nepinalone	25 mg	Small Compound	Others
T60473	Nepinalone	50 mg	Small Compound	Others
T60473	Nepinalone	100 mg	Small Compound	Others
T60474	Tebanicline dihydrochloride	1 mL	Small Compound	Others
T60474	Tebanicline dihydrochloride	2 mg	Small Compound	Others
T60476	2′-Deoxy-5-nitrocytidine	25 mg	Small Compound	Others
T60476	2′-Deoxy-5-nitrocytidine	50 mg	Small Compound	Others
T60476	2′-Deoxy-5-nitrocytidine	100 mg	Small Compound	Others
T60477	Haspin-IN-1	25 mg	Small Compound	Others
T60477	Haspin-IN-1	50 mg	Small Compound	Others
T60477	Haspin-IN-1	100 mg	Small Compound	Others
T60478	BTX161	25 mg	Small Compound	Others
T60478	BTX161	50 mg	Small Compound	Others
T60478	BTX161	100 mg	Small Compound	Others
T60479	NSC 698600	25 mg	Small Compound	Others
T60479	NSC 698600	50 mg	Small Compound	Others
T60479	NSC 698600	100 mg	Small Compound	Others
T6048	Dalcetrapib	1 mL	Small Compound	CETP
T6048	Dalcetrapib	2 mg	Small Compound	CETP
T6048	Dalcetrapib	5 mg	Small Compound	CETP
T6048	Dalcetrapib	10 mg	Small Compound	CETP
T6048	Dalcetrapib	25 mg	Small Compound	CETP
T6048	Dalcetrapib	50 mg	Small Compound	CETP
T6048	Dalcetrapib	100 mg	Small Compound	CETP
T60481	GABAA receptor agent 4	25 mg	Small Compound	Others
T60481	GABAA receptor agent 4	50 mg	Small Compound	Others
T60481	GABAA receptor agent 4	100 mg	Small Compound	Others
T60482	Pilsicainide	25 mg	Small Compound	Others
T60482	Pilsicainide	50 mg	Small Compound	Others
T60482	Pilsicainide	100 mg	Small Compound	Others
T60483	Fasedienol	25 mg	Small Compound	Others
T60483	Fasedienol	50 mg	Small Compound	Others
T60483	Fasedienol	100 mg	Small Compound	Others
T60484	Tyrosinase-IN-4	25 mg	Small Compound	Others
T60484	Tyrosinase-IN-4	50 mg	Small Compound	Others
T60484	Tyrosinase-IN-4	100 mg	Small Compound	Others
T60485	DIF-3	1 mL	Small Compound	Wnt/beta-catenin|||GSK-3|||CDK
T60485	DIF-3	1 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||CDK
T60485	DIF-3	5 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||CDK
T60485	DIF-3	10 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||CDK
T60485	DIF-3	25 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||CDK
T60485	DIF-3	50 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||CDK

Catalog ID	Name	Volume	Product Group	Target
T60485	DIF-3	100 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||CDK
T60485	DIF-3	500 mg	Small Compound	Wnt/beta-catenin|||GSK-3|||CDK
T60486	Mycobactin-IN-1	25 mg	Small Compound	Others
T60486	Mycobactin-IN-1	50 mg	Small Compound	Others
T60486	Mycobactin-IN-1	100 mg	Small Compound	Others
T60487	DDO-7263	1 mL	Small Compound	Nrf2
T60487	DDO-7263	1 mg	Small Compound	Nrf2
T60487	DDO-7263	5 mg	Small Compound	Nrf2
T60487	DDO-7263	10 mg	Small Compound	Nrf2
T60487	DDO-7263	25 mg	Small Compound	Nrf2
T60487	DDO-7263	50 mg	Small Compound	Nrf2
T60487	DDO-7263	100 mg	Small Compound	Nrf2
T60488	Ganciclovir hydrate	25 mg	Small Compound	Others
T60488	Ganciclovir hydrate	50 mg	Small Compound	Others
T60488	Ganciclovir hydrate	100 mg	Small Compound	Others
T60489	hMAO-B/MB-COMT-IN-1	25 mg	Small Compound	Others
T60489	hMAO-B/MB-COMT-IN-1	50 mg	Small Compound	Others
T60489	hMAO-B/MB-COMT-IN-1	100 mg	Small Compound	Others
T6049	SNS-032	1 mL	Small Compound	CDK|||Apoptosis|||GSK-3
T6049	SNS-032	5 mg	Small Compound	CDK|||Apoptosis|||GSK-3
T6049	SNS-032	10 mg	Small Compound	CDK|||Apoptosis|||GSK-3
T6049	SNS-032	25 mg	Small Compound	CDK|||Apoptosis|||GSK-3
T6049	SNS-032	50 mg	Small Compound	CDK|||Apoptosis|||GSK-3
T6049	SNS-032	100 mg	Small Compound	CDK|||Apoptosis|||GSK-3
T6049	SNS-032	200 mg	Small Compound	CDK|||Apoptosis|||GSK-3
T6049	SNS-032	500 mg	Small Compound	CDK|||Apoptosis|||GSK-3
T60490	Melatonin receptor agonist 1	25 mg	Small Compound	Others
T60490	Melatonin receptor agonist 1	50 mg	Small Compound	Others
T60490	Melatonin receptor agonist 1	100 mg	Small Compound	Others
T60491	Elongation factor P-IN-1	25 mg	Small Compound	Others
T60491	Elongation factor P-IN-1	50 mg	Small Compound	Others
T60491	Elongation factor P-IN-1	100 mg	Small Compound	Others
T60492	Lamotrigine hydrate	25 mg	Small Compound	Others
T60492	Lamotrigine hydrate	50 mg	Small Compound	Others
T60492	Lamotrigine hydrate	100 mg	Small Compound	Others
T60493	Guaiacol Carbonate	25 mg	Small Compound	Others
T60494	Metallo-β-lactamase-IN-7	25 mg	Small Compound	Others
T60494	Metallo-β-lactamase-IN-7	50 mg	Small Compound	Others
T60494	Metallo-β-lactamase-IN-7	100 mg	Small Compound	Others
T60495	PARP10/15-IN-1	100 mg	Small Compound	Others
T60495	PARP10/15-IN-1	200 mg	Small Compound	Others
T60496	Ketorolac hemicalcium	1 g	Small Compound	Others
T60497	MRGPRX1 agonist 3	25 mg	Small Compound	Others
T60497	MRGPRX1 agonist 3	50 mg	Small Compound	Others
T60497	MRGPRX1 agonist 3	100 mg	Small Compound	Others
T60498	Chlorpheniramine	25 mg	Small Compound	Others
T60498	Chlorpheniramine	50 mg	Small Compound	Others
T60498	Chlorpheniramine	100 mg	Small Compound	Others
T60499	IDO1/TDO-IN-2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60499	IDO1/TDO-IN-2	50 mg	Small Compound	Others
T60499	IDO1/TDO-IN-2	100 mg	Small Compound	Others
T6050	TAK-700	1 mL	Small Compound	Cytochromes P450
T6050	TAK-700	1 mg	Small Compound	Cytochromes P450
T6050	TAK-700	2 mg	Small Compound	Cytochromes P450
T6050	TAK-700	5 mg	Small Compound	Cytochromes P450
T6050	TAK-700	10 mg	Small Compound	Cytochromes P450
T6050	TAK-700	25 mg	Small Compound	Cytochromes P450
T6050	TAK-700	50 mg	Small Compound	Cytochromes P450
T6050	TAK-700	100 mg	Small Compound	Cytochromes P450
T6050	TAK-700	200 mg	Small Compound	Cytochromes P450
T60500	AP-C5	5 mg	Small Compound	Parasite
T60500	AP-C5	10 mg	Small Compound	Parasite
T60500	AP-C5	25 mg	Small Compound	Parasite
T60500	AP-C5	50 mg	Small Compound	Parasite
T60500	AP-C5	100 mg	Small Compound	Parasite
T60501	Tipepidine	25 mg	Small Compound	Others
T60501	Tipepidine	50 mg	Small Compound	Others
T60501	Tipepidine	100 mg	Small Compound	Others
T60502	Isoetharine hydrochloride	25 mg	Small Compound	Others
T60502	Isoetharine hydrochloride	50 mg	Small Compound	Others
T60502	Isoetharine hydrochloride	100 mg	Small Compound	Others
T60503	MFI8	1 mg	Small Compound	Mitochondrial Metabolism
T60503	MFI8	2 mg	Small Compound	Mitochondrial Metabolism
T60503	MFI8	5 mg	Small Compound	Mitochondrial Metabolism
T60503	MFI8	10 mg	Small Compound	Mitochondrial Metabolism
T60503	MFI8	25 mg	Small Compound	Mitochondrial Metabolism
T60503	MFI8	50 mg	Small Compound	Mitochondrial Metabolism
T60503	MFI8	100 mg	Small Compound	Mitochondrial Metabolism
T60505	Antitumor agent-43	25 mg	Small Compound	Others
T60505	Antitumor agent-43	50 mg	Small Compound	Others
T60505	Antitumor agent-43	100 mg	Small Compound	Others
T60506	Vps34-IN-3	25 mg	Small Compound	Others
T60506	Vps34-IN-3	50 mg	Small Compound	Others
T60506	Vps34-IN-3	100 mg	Small Compound	Others
T60507	Utreloxastat	1 mL	Small Compound	Lipoxygenase
T60507	Utreloxastat	1 mg	Small Compound	Lipoxygenase
T60507	Utreloxastat	5 mg	Small Compound	Lipoxygenase
T60507	Utreloxastat	10 mg	Small Compound	Lipoxygenase
T60507	Utreloxastat	25 mg	Small Compound	Lipoxygenase
T60507	Utreloxastat	50 mg	Small Compound	Lipoxygenase
T60507	Utreloxastat	100 mg	Small Compound	Lipoxygenase
T60507	Utreloxastat	200 mg	Small Compound	Lipoxygenase
T60508	(S)-Venlafaxine	25 mg	Small Compound	Others
T60508	(S)-Venlafaxine	50 mg	Small Compound	Others
T60508	(S)-Venlafaxine	100 mg	Small Compound	Others
T60509	Maprotiline	25 mg	Small Compound	Others
T60509	Maprotiline	50 mg	Small Compound	Others
T60509	Maprotiline	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6051	Orteronel	50 mg	Small Compound	Cytochromes P450
T6051	Orteronel	100 mg	Small Compound	Cytochromes P450
T60510	Perhexiline	25 mg	Small Compound	Others
T60510	Perhexiline	50 mg	Small Compound	Others
T60510	Perhexiline	100 mg	Small Compound	Others
T60511	Theophylline sodium glycinate	25 mg	Small Compound	Others
T60511	Theophylline sodium glycinate	50 mg	Small Compound	Others
T60511	Theophylline sodium glycinate	100 mg	Small Compound	Others
T60512	Haspin-IN-3	1 mg	Small Compound	Haspin Kinase
T60512	Haspin-IN-3	5 mg	Small Compound	Haspin Kinase
T60512	Haspin-IN-3	10 mg	Small Compound	Haspin Kinase
T60512	Haspin-IN-3	25 mg	Small Compound	Haspin Kinase
T60512	Haspin-IN-3	50 mg	Small Compound	Haspin Kinase
T60512	Haspin-IN-3	100 mg	Small Compound	Haspin Kinase
T60513	NMDA-IN-2	25 mg	Small Compound	Others
T60513	NMDA-IN-2	50 mg	Small Compound	Others
T60513	NMDA-IN-2	100 mg	Small Compound	Others
T60514	Triprolidine	25 mg	Small Compound	Others
T60514	Triprolidine	50 mg	Small Compound	Others
T60514	Triprolidine	100 mg	Small Compound	Others
T60515	CaMKIIα-IN-1	25 mg	Small Compound	Others
T60515	CaMKIIα-IN-1	50 mg	Small Compound	Others
T60515	CaMKIIα-IN-1	100 mg	Small Compound	Others
T60516	BPTF-IN-BZ1	25 mg	Small Compound	Others
T60516	BPTF-IN-BZ1	50 mg	Small Compound	Others
T60516	BPTF-IN-BZ1	100 mg	Small Compound	Others
T60517	CL097 hydrochloride	100 mg	Small Compound	Others
T60517	CL097 hydrochloride	200 mg	Small Compound	Others
T60518	Tolmetin sodium	25 mg	Small Compound	Others
T60518	Tolmetin sodium	50 mg	Small Compound	Others
T60518	Tolmetin sodium	100 mg	Small Compound	Others
T60519	Antiparasitic agent-4	25 mg	Small Compound	Others
T60519	Antiparasitic agent-4	50 mg	Small Compound	Others
T60519	Antiparasitic agent-4	100 mg	Small Compound	Others
T6052	GW 441756	1 mL	Small Compound	CDK|||Apoptosis|||Raf|||Trk receptor
T6052	GW 441756	5 mg	Small Compound	CDK|||Apoptosis|||Raf|||Trk receptor
T6052	GW 441756	10 mg	Small Compound	CDK|||Apoptosis|||Raf|||Trk receptor
T6052	GW 441756	25 mg	Small Compound	CDK|||Apoptosis|||Raf|||Trk receptor
T6052	GW 441756	50 mg	Small Compound	CDK|||Apoptosis|||Raf|||Trk receptor
T6052	GW 441756	100 mg	Small Compound	CDK|||Apoptosis|||Raf|||Trk receptor
T6052	GW 441756	500 mg	Small Compound	CDK|||Apoptosis|||Raf|||Trk receptor
T60520	Cas9-IN-3	25 mg	Small Compound	Others
T60520	Cas9-IN-3	50 mg	Small Compound	Others
T60520	Cas9-IN-3	100 mg	Small Compound	Others
T60521	Doxepin	25 mg	Small Compound	Others
T60521	Doxepin	50 mg	Small Compound	Others
T60521	Doxepin	100 mg	Small Compound	Others
T60522	Letosteine	1 mL	Small Compound	Others
T60522	Letosteine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60522	Letosteine	10 mg	Small Compound	Others
T60522	Letosteine	25 mg	Small Compound	Others
T60522	Letosteine	50 mg	Small Compound	Others
T60522	Letosteine	100 mg	Small Compound	Others
T60522	Letosteine	200 mg	Small Compound	Others
T60523	Agomelatine hydrochloride	1 mL	Small Compound	MT Receptor
T60523	Agomelatine hydrochloride	5 mg	Small Compound	MT Receptor
T60523	Agomelatine hydrochloride	10 mg	Small Compound	MT Receptor
T60523	Agomelatine hydrochloride	25 mg	Small Compound	MT Receptor
T60523	Agomelatine hydrochloride	50 mg	Small Compound	MT Receptor
T60523	Agomelatine hydrochloride	100 mg	Small Compound	MT Receptor
T60523	Agomelatine hydrochloride	200 mg	Small Compound	MT Receptor
T60524	HIF-1α-IN-4	25 mg	Small Compound	Others
T60524	HIF-1α-IN-4	50 mg	Small Compound	Others
T60524	HIF-1α-IN-4	100 mg	Small Compound	Others
T60525	VP-4556	25 mg	Small Compound	Others
T60525	VP-4556	50 mg	Small Compound	Others
T60525	VP-4556	100 mg	Small Compound	Others
T60526	N-Salicyloyltryptamine	25 mg	Small Compound	Others
T60526	N-Salicyloyltryptamine	50 mg	Small Compound	Others
T60526	N-Salicyloyltryptamine	100 mg	Small Compound	Others
T60527	PDHK-IN-3	25 mg	Small Compound	Others
T60527	PDHK-IN-3	50 mg	Small Compound	Others
T60527	PDHK-IN-3	100 mg	Small Compound	Others
T60528	PDPOB	25 mg	Small Compound	Others
T60528	PDPOB	50 mg	Small Compound	Others
T60528	PDPOB	100 mg	Small Compound	Others
T60529	AChE/BChE-IN-3	25 mg	Small Compound	Others
T60529	AChE/BChE-IN-3	50 mg	Small Compound	Others
T60529	AChE/BChE-IN-3	100 mg	Small Compound	Others
T6053	Turofexorate Isopropyl	1 mL	Small Compound	Autophagy|||FXR
T6053	Turofexorate Isopropyl	5 mg	Small Compound	Autophagy|||FXR
T6053	Turofexorate Isopropyl	10 mg	Small Compound	Autophagy|||FXR
T6053	Turofexorate Isopropyl	25 mg	Small Compound	Autophagy|||FXR
T6053	Turofexorate Isopropyl	50 mg	Small Compound	Autophagy|||FXR
T6053	Turofexorate Isopropyl	100 mg	Small Compound	Autophagy|||FXR
T6053	Turofexorate Isopropyl	200 mg	Small Compound	Autophagy|||FXR
T60530	Mercaptoethylguanidine (MEG) (dihydrobromide)	25 mg	Small Compound	Others
T60530	Mercaptoethylguanidine (MEG) (dihydrobromide)	50 mg	Small Compound	Others
T60530	Mercaptoethylguanidine (MEG) (dihydrobromide)	100 mg	Small Compound	Others
T60531	2'-C-Methyladenosine	5 mg	Small Compound	HCV Protease
T60531	2'-C-Methyladenosine	10 mg	Small Compound	HCV Protease
T60531	2'-C-Methyladenosine	25 mg	Small Compound	HCV Protease
T60531	2'-C-Methyladenosine	50 mg	Small Compound	HCV Protease
T60531	2'-C-Methyladenosine	100 mg	Small Compound	HCV Protease
T60531	2'-C-Methyladenosine	500 mg	Small Compound	HCV Protease
T60532	HIF-1α-IN-5	25 mg	Small Compound	Others
T60532	HIF-1α-IN-5	50 mg	Small Compound	Others
T60532	HIF-1α-IN-5	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60533	Nln activator 1	25 mg	Small Compound	Others
T60533	Nln activator 1	50 mg	Small Compound	Others
T60533	Nln activator 1	100 mg	Small Compound	Others
T60534	JNK-IN-11	1 mg	Small Compound	JNK
T60534	JNK-IN-11	5 mg	Small Compound	JNK
T60534	JNK-IN-11	10 mg	Small Compound	JNK
T60534	JNK-IN-11	25 mg	Small Compound	JNK
T60534	JNK-IN-11	50 mg	Small Compound	JNK
T60534	JNK-IN-11	100 mg	Small Compound	JNK
T60535	PPARα/γ agonist 1	25 mg	Small Compound	Others
T60535	PPARα/γ agonist 1	50 mg	Small Compound	Others
T60535	PPARα/γ agonist 1	100 mg	Small Compound	Others
T60536	Terodiline	1 mg	Small Compound	HER|||AChR|||Calcium Channel
T60536	Terodiline	5 mg	Small Compound	HER|||AChR|||Calcium Channel
T60536	Terodiline	10 mg	Small Compound	HER|||AChR|||Calcium Channel
T60536	Terodiline	25 mg	Small Compound	HER|||AChR|||Calcium Channel
T60536	Terodiline	50 mg	Small Compound	HER|||AChR|||Calcium Channel
T60537	ARUK3001185	1 mL	Small Compound	Others
T60537	ARUK3001185	2 mg	Small Compound	Others
T60537	ARUK3001185	5 mg	Small Compound	Others
T60537	ARUK3001185	50 mg	Small Compound	Others
T60537	ARUK3001185	100 mg	Small Compound	Others
T60538	SARS-CoV-2-IN-14	1 mL	Small Compound	SARS-CoV
T60538	SARS-CoV-2-IN-14	10 mg	Small Compound	SARS-CoV
T60538	SARS-CoV-2-IN-14	25 mg	Small Compound	SARS-CoV
T60538	SARS-CoV-2-IN-14	50 mg	Small Compound	SARS-CoV
T60538	SARS-CoV-2-IN-14	100 mg	Small Compound	SARS-CoV
T60538	SARS-CoV-2-IN-14	200 mg	Small Compound	SARS-CoV
T6054	GSK256066	1 mL	Small Compound	PDE
T6054	GSK256066	1 mg	Small Compound	PDE
T6054	GSK256066	2 mg	Small Compound	PDE
T6054	GSK256066	5 mg	Small Compound	PDE
T6054	GSK256066	10 mg	Small Compound	PDE
T6054	GSK256066	25 mg	Small Compound	PDE
T6054	GSK256066	50 mg	Small Compound	PDE
T60540	Netivudine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
T60540	Netivudine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
T60540	Netivudine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
T60540	Netivudine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T60540	Netivudine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T60540	Netivudine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T60540	Netivudine	200 mg	Small Compound	Nucleoside Antimetabolite/Analog
T60541	PCSK9 modulator-2	25 mg	Small Compound	Others
T60541	PCSK9 modulator-2	50 mg	Small Compound	Others
T60541	PCSK9 modulator-2	100 mg	Small Compound	Others
T60542	BTK-IN-16	1 mg	Small Compound	BTK
T60542	BTK-IN-16	5 mg	Small Compound	BTK
T60542	BTK-IN-16	10 mg	Small Compound	BTK
T60542	BTK-IN-16	25 mg	Small Compound	BTK

Catalog ID	Name	Volume	Product Group	Target
T60542	BTK-IN-16	50 mg	Small Compound	BTK
T60542	BTK-IN-16	100 mg	Small Compound	BTK
T60543	THK-523	25 mg	Small Compound	Others
T60543	THK-523	50 mg	Small Compound	Others
T60543	THK-523	100 mg	Small Compound	Others
T60544	HPV18-IN-1	25 mg	Small Compound	Others
T60544	HPV18-IN-1	50 mg	Small Compound	Others
T60544	HPV18-IN-1	100 mg	Small Compound	Others
T60545	L-Guanosine	5 mg	Small Compound	Others
T60545	L-Guanosine	50 mg	Small Compound	Others
T60545	L-Guanosine	100 mg	Small Compound	Others
T60546	Anti-MRSA agent 6	25 mg	Small Compound	Others
T60546	Anti-MRSA agent 6	50 mg	Small Compound	Others
T60546	Anti-MRSA agent 6	100 mg	Small Compound	Others
T60548	Guanoxabenz hydrochloride	1 mL	Small Compound	Others
T60548	Guanoxabenz hydrochloride	25 mg	Small Compound	Others
T60548	Guanoxabenz hydrochloride	50 mg	Small Compound	Others
T6055	Quisinostat	1 mL	Small Compound	Apoptosis|||HDAC|||Autophagy
T6055	Quisinostat	1 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6055	Quisinostat	2 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6055	Quisinostat	5 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6055	Quisinostat	10 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6055	Quisinostat	25 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6055	Quisinostat	50 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6055	Quisinostat	100 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T60550	ALDH1A3-IN-1	1 mg	Small Compound	Others
T60550	ALDH1A3-IN-1	5 mg	Small Compound	Others
T60550	ALDH1A3-IN-1	10 mg	Small Compound	Others
T60550	ALDH1A3-IN-1	25 mg	Small Compound	Others
T60550	ALDH1A3-IN-1	50 mg	Small Compound	Others
T60550	ALDH1A3-IN-1	100 mg	Small Compound	Others
T60551	MMP2-IN-2	1 mg	Small Compound	MMP
T60551	MMP2-IN-2	5 mg	Small Compound	MMP
T60551	MMP2-IN-2	10 mg	Small Compound	MMP
T60551	MMP2-IN-2	25 mg	Small Compound	MMP
T60551	MMP2-IN-2	50 mg	Small Compound	MMP
T60551	MMP2-IN-2	100 mg	Small Compound	MMP
T60551	MMP2-IN-2	500 mg	Small Compound	MMP
T60552	NMDA receptor modulator 2	25 mg	Small Compound	Others
T60552	NMDA receptor modulator 2	50 mg	Small Compound	Others
T60552	NMDA receptor modulator 2	100 mg	Small Compound	Others
T60553	Tetrahydrouridine dihydrate	25 mg	Small Compound	Others
T60553	Tetrahydrouridine dihydrate	50 mg	Small Compound	Others
T60553	Tetrahydrouridine dihydrate	100 mg	Small Compound	Others
T60554	Schnurri-3 inhibitor-1	1 mL	Small Compound	Others
T60554	Schnurri-3 inhibitor-1	50 mg	Small Compound	Others
T60554	Schnurri-3 inhibitor-1	100 mg	Small Compound	Others
T60554	Schnurri-3 inhibitor-1	200 mg	Small Compound	Others
T60555	Antiproliferative agent-3	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60555	Antiproliferative agent-3	50 mg	Small Compound	Others
T60555	Antiproliferative agent-3	100 mg	Small Compound	Others
T60556	SARS-CoV-2-IN-16	25 mg	Small Compound	Others
T60556	SARS-CoV-2-IN-16	50 mg	Small Compound	Others
T60556	SARS-CoV-2-IN-16	100 mg	Small Compound	Others
T60557	TRAP-6-IN-1	25 mg	Small Compound	Others
T60557	TRAP-6-IN-1	50 mg	Small Compound	Others
T60557	TRAP-6-IN-1	100 mg	Small Compound	Others
T60558	NSC 694623	1 mg	Small Compound	Histone Acetyltransferase
T60558	NSC 694623	5 mg	Small Compound	Histone Acetyltransferase
T60558	NSC 694623	10 mg	Small Compound	Histone Acetyltransferase
T60558	NSC 694623	25 mg	Small Compound	Histone Acetyltransferase
T60558	NSC 694623	50 mg	Small Compound	Histone Acetyltransferase
T60558	NSC 694623	100 mg	Small Compound	Histone Acetyltransferase
T60559	S-(N-PhenethylthiocarbaMoyl)-L-cysteine	25 mg	Small Compound	Others
T60559	S-(N-PhenethylthiocarbaMoyl)-L-cysteine	50 mg	Small Compound	Others
T60559	S-(N-PhenethylthiocarbaMoyl)-L-cysteine	100 mg	Small Compound	Others
T6056	Thiamet G	1 mL	Small Compound	Autophagy
T6056	Thiamet G	2 mg	Small Compound	Autophagy
T6056	Thiamet G	5 mg	Small Compound	Autophagy
T6056	Thiamet G	10 mg	Small Compound	Autophagy
T6056	Thiamet G	25 mg	Small Compound	Autophagy
T6056	Thiamet G	50 mg	Small Compound	Autophagy
T6056	Thiamet G	100 mg	Small Compound	Autophagy
T6056	Thiamet G	500 mg	Small Compound	Autophagy
T60560	Anti-inflammatory agent 15	25 mg	Small Compound	Others
T60560	Anti-inflammatory agent 15	50 mg	Small Compound	Others
T60560	Anti-inflammatory agent 15	100 mg	Small Compound	Others
T60561	Disulfamide	1 mg	Small Compound	Carbonic Anhydrase
T60561	Disulfamide	5 mg	Small Compound	Carbonic Anhydrase
T60561	Disulfamide	10 mg	Small Compound	Carbonic Anhydrase
T60561	Disulfamide	25 mg	Small Compound	Carbonic Anhydrase
T60561	Disulfamide	50 mg	Small Compound	Carbonic Anhydrase
T60561	Disulfamide	100 mg	Small Compound	Carbonic Anhydrase
T60561	Disulfamide	500 mg	Small Compound	Carbonic Anhydrase
T60563	NLRP3/AIM2-IN-1	25 mg	Small Compound	Others
T60563	NLRP3/AIM2-IN-1	50 mg	Small Compound	Others
T60563	NLRP3/AIM2-IN-1	100 mg	Small Compound	Others
T60564	PI3K/Akt/mTOR-IN-2	1 mL	Small Compound	mTOR|||Akt|||PI3K|||Apoptosis
T60564	PI3K/Akt/mTOR-IN-2	1 mg	Small Compound	mTOR|||Akt|||PI3K|||Apoptosis
T60564	PI3K/Akt/mTOR-IN-2	5 mg	Small Compound	mTOR|||Akt|||PI3K|||Apoptosis
T60564	PI3K/Akt/mTOR-IN-2	10 mg	Small Compound	mTOR|||Akt|||PI3K|||Apoptosis
T60564	PI3K/Akt/mTOR-IN-2	25 mg	Small Compound	mTOR|||Akt|||PI3K|||Apoptosis
T60564	PI3K/Akt/mTOR-IN-2	50 mg	Small Compound	mTOR|||Akt|||PI3K|||Apoptosis
T60564	PI3K/Akt/mTOR-IN-2	100 mg	Small Compound	mTOR|||Akt|||PI3K|||Apoptosis
T60564	PI3K/Akt/mTOR-IN-2	500 mg	Small Compound	mTOR|||Akt|||PI3K|||Apoptosis
T60565	(2R,5S)-Ritlecitinib	2 mg	Small Compound	Others
T60565	(2R,5S)-Ritlecitinib	100 mg	Small Compound	Others
T60566	COX-2-IN-12	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60566	COX-2-IN-12	50 mg	Small Compound	Others
T60566	COX-2-IN-12	100 mg	Small Compound	Others
T60567	PARP10/15-IN-2	500 mg	Small Compound	Others
T60568	Tubulin inhibitor 29	25 mg	Small Compound	Others
T60568	Tubulin inhibitor 29	50 mg	Small Compound	Others
T60568	Tubulin inhibitor 29	100 mg	Small Compound	Others
T60569	Sulfametrole	25 mg	Small Compound	Others
T60569	Sulfametrole	50 mg	Small Compound	Others
T60569	Sulfametrole	100 mg	Small Compound	Others
T6057	URMC-099	1 mL	Small Compound	Bcr-Abl|||MEK|||Src|||c-Met/HGFR|||Aurora Kinase|||Syk|||SGK|||IGF-
T6057	URMC-099	5 mg	Small Compound	Bcr-Abl|||MEK|||Src|||c-Met/HGFR|||Aurora Kinase|||Syk|||SGK|||IGF-
T6057	URMC-099	10 mg	Small Compound	Bcr-Abl|||MEK|||Src|||c-Met/HGFR|||Aurora Kinase|||Syk|||SGK|||IGF-
T6057	URMC-099	25 mg	Small Compound	Bcr-Abl|||MEK|||Src|||c-Met/HGFR|||Aurora Kinase|||Syk|||SGK|||IGF-
T6057	URMC-099	50 mg	Small Compound	Bcr-Abl|||MEK|||Src|||c-Met/HGFR|||Aurora Kinase|||Syk|||SGK|||IGF-
T6057	URMC-099	100 mg	Small Compound	Bcr-Abl|||MEK|||Src|||c-Met/HGFR|||Aurora Kinase|||Syk|||SGK|||IGF-
T60570	Anti-inflammatory agent 11	25 mg	Small Compound	Others
T60570	Anti-inflammatory agent 11	50 mg	Small Compound	Others
T60570	Anti-inflammatory agent 11	100 mg	Small Compound	Others
T60571	O-GlcNAcase-IN-1	2 mg	Small Compound	Others
T60572	HER2-IN-10	25 mg	Small Compound	Others
T60572	HER2-IN-10	50 mg	Small Compound	Others
T60572	HER2-IN-10	100 mg	Small Compound	Others
T60573	MAO-B-IN-15	25 mg	Small Compound	Others
T60573	MAO-B-IN-15	50 mg	Small Compound	Others
T60573	MAO-B-IN-15	100 mg	Small Compound	Others
T60574	EGFR-IN-53	25 mg	Small Compound	Others
T60574	EGFR-IN-53	50 mg	Small Compound	Others
T60574	EGFR-IN-53	100 mg	Small Compound	Others
T60575	Ritodrine	25 mg	Small Compound	Others
T60575	Ritodrine	50 mg	Small Compound	Others
T60575	Ritodrine	100 mg	Small Compound	Others
T60576	Cyproheptadine	500 mg	Small Compound	Others
T60577	Cycrimine	25 mg	Small Compound	Others
T60577	Cycrimine	50 mg	Small Compound	Others
T60577	Cycrimine	100 mg	Small Compound	Others
T60578	Procyclidine	25 mg	Small Compound	Others
T60578	Procyclidine	50 mg	Small Compound	Others
T60578	Procyclidine	100 mg	Small Compound	Others
T60579	CEase-IN-1	25 mg	Small Compound	Others
T60579	CEase-IN-1	50 mg	Small Compound	Others
T60579	CEase-IN-1	100 mg	Small Compound	Others
T6058	LY2886721	5 mg	Small Compound	Beta-Secretase|||BACE
T6058	LY2886721	10 mg	Small Compound	Beta-Secretase|||BACE
T6058	LY2886721	25 mg	Small Compound	Beta-Secretase|||BACE
T6058	LY2886721	50 mg	Small Compound	Beta-Secretase|||BACE
T6058	LY2886721	100 mg	Small Compound	Beta-Secretase|||BACE
T6058	LY2886721	200 mg	Small Compound	Beta-Secretase|||BACE
T60580	A1AR antagonist 2	25 mg	Small Compound	Others
T60580	A1AR antagonist 2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60580	A1AR antagonist 2	100 mg	Small Compound	Others
T60581	Alkannin	25 mg	Natural Product	Others
T60581	Alkannin	50 mg	Natural Product	Others
T60581	Alkannin	100 mg	Natural Product	Others
T60582	Antibacterial agent 74	25 mg	Small Compound	Others
T60582	Antibacterial agent 74	50 mg	Small Compound	Others
T60582	Antibacterial agent 74	100 mg	Small Compound	Others
T60583	CDK1/2/4-IN-1	25 mg	Small Compound	Others
T60583	CDK1/2/4-IN-1	50 mg	Small Compound	Others
T60583	CDK1/2/4-IN-1	100 mg	Small Compound	Others
T60584	Cimetidine hydrochloride	25 mg	Small Compound	Others
T60584	Cimetidine hydrochloride	50 mg	Small Compound	Others
T60584	Cimetidine hydrochloride	100 mg	Small Compound	Others
T60585	RSK2-IN-2	25 mg	Small Compound	Others
T60585	RSK2-IN-2	50 mg	Small Compound	Others
T60585	RSK2-IN-2	100 mg	Small Compound	Others
T60586	F8-S40	25 mg	Small Compound	Others
T60586	F8-S40	50 mg	Small Compound	Others
T60586	F8-S40	100 mg	Small Compound	Others
T60588	T761-0184	25 mg	Small Compound	Others
T60588	T761-0184	50 mg	Small Compound	Others
T60588	T761-0184	100 mg	Small Compound	Others
T60589	Cdc7-IN-17	25 mg	Small Compound	Others
T60589	Cdc7-IN-17	50 mg	Small Compound	Others
T60589	Cdc7-IN-17	100 mg	Small Compound	Others
T6059	GSK343	1 mL	Small Compound	Autophagy|||Histone Methyltransferase
T6059	GSK343	5 mg	Small Compound	Autophagy|||Histone Methyltransferase
T6059	GSK343	10 mg	Small Compound	Autophagy|||Histone Methyltransferase
T6059	GSK343	25 mg	Small Compound	Autophagy|||Histone Methyltransferase
T6059	GSK343	50 mg	Small Compound	Autophagy|||Histone Methyltransferase
T6059	GSK343	100 mg	Small Compound	Autophagy|||Histone Methyltransferase
T60590	Chloropyramine	25 mg	Small Compound	Others
T60590	Chloropyramine	50 mg	Small Compound	Others
T60590	Chloropyramine	100 mg	Small Compound	Others
T60591	A2AAR antagonist 1	25 mg	Small Compound	Others
T60591	A2AAR antagonist 1	50 mg	Small Compound	Others
T60591	A2AAR antagonist 1	100 mg	Small Compound	Others
T60592	F8-S43-S3	25 mg	Small Compound	Others
T60592	F8-S43-S3	50 mg	Small Compound	Others
T60592	F8-S43-S3	100 mg	Small Compound	Others
T60593	KDM4-IN-3	2 mg	Small Compound	Others
T60594	OX01914	25 mg	Small Compound	Others
T60594	OX01914	50 mg	Small Compound	Others
T60594	OX01914	100 mg	Small Compound	Others
T60595	Quorum Sensing-IN-1	25 mg	Small Compound	Others
T60595	Quorum Sensing-IN-1	50 mg	Small Compound	Others
T60595	Quorum Sensing-IN-1	100 mg	Small Compound	Others
T60596	TGFβ-IN-1	25 mg	Small Compound	Others
T60596	TGFβ-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60596	TGFβ-IN-1	100 mg	Small Compound	Others
T60597	UCSF678	25 mg	Small Compound	Others
T60597	UCSF678	50 mg	Small Compound	Others
T60597	UCSF678	100 mg	Small Compound	Others
T60598	Thunbergol	25 mg	Natural Product	Others
T60598	Thunbergol	50 mg	Natural Product	Others
T60598	Thunbergol	100 mg	Natural Product	Others
T60599	CD73-IN-7	25 mg	Small Compound	Others
T60599	CD73-IN-7	50 mg	Small Compound	Others
T60599	CD73-IN-7	100 mg	Small Compound	Others
T6060	(±) Anabasine	1 mL	Natural Product	Endogenous Metabolite
T6060	(±) Anabasine	10 mg	Natural Product	Endogenous Metabolite
T6060	(±) Anabasine	25 mg	Natural Product	Endogenous Metabolite
T6060	(±) Anabasine	50 mg	Natural Product	Endogenous Metabolite
T6060	(±) Anabasine	100 mg	Natural Product	Endogenous Metabolite
T60600	Tubulin polymerization-IN-14	25 mg	Small Compound	Others
T60600	Tubulin polymerization-IN-14	50 mg	Small Compound	Others
T60600	Tubulin polymerization-IN-14	100 mg	Small Compound	Others
T60601	Aldose reductase-IN-4	25 mg	Small Compound	Others
T60601	Aldose reductase-IN-4	50 mg	Small Compound	Others
T60601	Aldose reductase-IN-4	100 mg	Small Compound	Others
T60602	hCAIX/XII-IN-5	25 mg	Small Compound	Others
T60602	hCAIX/XII-IN-5	50 mg	Small Compound	Others
T60602	hCAIX/XII-IN-5	100 mg	Small Compound	Others
T60603	BRD9500	1 mL	Small Compound	Others
T60603	BRD9500	5 mg	Small Compound	Others
T60603	BRD9500	25 mg	Small Compound	Others
T60603	BRD9500	50 mg	Small Compound	Others
T60603	BRD9500	100 mg	Small Compound	Others
T60604	XST-14	1 mL	Small Compound	Apoptosis|||Autophagy
T60604	XST-14	1 mg	Small Compound	Apoptosis|||Autophagy
T60604	XST-14	5 mg	Small Compound	Apoptosis|||Autophagy
T60604	XST-14	10 mg	Small Compound	Apoptosis|||Autophagy
T60604	XST-14	25 mg	Small Compound	Apoptosis|||Autophagy
T60604	XST-14	50 mg	Small Compound	Apoptosis|||Autophagy
T60606	Giemsa stain	25 mg	Dye-Reagents	
T60606	Giemsa stain	50 mg	Dye-Reagents	
T60606	Giemsa stain	100 mg	Dye-Reagents	
T60607	Dasotraline	25 mg	Small Compound	Others
T60607	Dasotraline	50 mg	Small Compound	Others
T60607	Dasotraline	100 mg	Small Compound	Others
T60608	FPFT-2216	1 mg	PROTAC	Casein Kinase|||PDE|||Molecular Glues
T60608	FPFT-2216	25 mg	PROTAC	Casein Kinase|||PDE|||Molecular Glues
T60608	FPFT-2216	50 mg	PROTAC	Casein Kinase|||PDE|||Molecular Glues
T60608	FPFT-2216	100 mg	PROTAC	Casein Kinase|||PDE|||Molecular Glues
T6060L	Anabasine HCl	25 mg	Small Compound	Others
T6061	LMK-235	1 mL	Small Compound	HDAC
T6061	LMK-235	5 mg	Small Compound	HDAC
T6061	LMK-235	10 mg	Small Compound	HDAC

Catalog ID	Name	Volume	Product Group	Target
T6061	LMK-235	25 mg	Small Compound	HDAC
T6061	LMK-235	50 mg	Small Compound	HDAC
T6061	LMK-235	100 mg	Small Compound	HDAC
T6061	LMK-235	200 mg	Small Compound	HDAC
T6061	LMK-235	500 mg	Small Compound	HDAC
T60610	LasR-IN-4	25 mg	Small Compound	Others
T60610	LasR-IN-4	50 mg	Small Compound	Others
T60610	LasR-IN-4	100 mg	Small Compound	Others
T60611	Talaglumetad hydrochloride	25 mg	Small Compound	Others
T60611	Talaglumetad hydrochloride	50 mg	Small Compound	Others
T60611	Talaglumetad hydrochloride	100 mg	Small Compound	Others
T60612	Neboglamine hydrochloride	1 mg	Small Compound	NMDAR
T60612	Neboglamine hydrochloride	5 mg	Small Compound	NMDAR
T60612	Neboglamine hydrochloride	10 mg	Small Compound	NMDAR
T60612	Neboglamine hydrochloride	25 mg	Small Compound	NMDAR
T60612	Neboglamine hydrochloride	50 mg	Small Compound	NMDAR
T60612	Neboglamine hydrochloride	100 mg	Small Compound	NMDAR
T60613	Mab Aspartate Decarboxylase-IN-1	2 mg	Small Compound	Others
T60613	Mab Aspartate Decarboxylase-IN-1	50 mg	Small Compound	Others
T60613	Mab Aspartate Decarboxylase-IN-1	100 mg	Small Compound	Others
T60614	DHDPS-IN-1	25 mg	Small Compound	Others
T60614	DHDPS-IN-1	50 mg	Small Compound	Others
T60614	DHDPS-IN-1	100 mg	Small Compound	Others
T60615	A1AR antagonist 6	25 mg	Small Compound	Others
T60615	A1AR antagonist 6	50 mg	Small Compound	Others
T60615	A1AR antagonist 6	100 mg	Small Compound	Others
T60616	MPT0G211	1 mL	Small Compound	HDAC
T60616	MPT0G211	1 mg	Small Compound	HDAC
T60616	MPT0G211	2 mg	Small Compound	HDAC
T60616	MPT0G211	5 mg	Small Compound	HDAC
T60616	MPT0G211	10 mg	Small Compound	HDAC
T60616	MPT0G211	25 mg	Small Compound	HDAC
T60616	MPT0G211	50 mg	Small Compound	HDAC
T60616	MPT0G211	100 mg	Small Compound	HDAC
T60616	MPT0G211	500 mg	Small Compound	HDAC
T60617	Topoisomerase I inhibitor 2	25 mg	Small Compound	Others
T60617	Topoisomerase I inhibitor 2	50 mg	Small Compound	Others
T60617	Topoisomerase I inhibitor 2	100 mg	Small Compound	Others
T60618	ZC0101	25 mg	Small Compound	Others
T60618	ZC0101	50 mg	Small Compound	Others
T60618	ZC0101	100 mg	Small Compound	Others
T60619	CDK9-IN-15	1 mL	Small Compound	CDK
T60619	CDK9-IN-15	1 mg	Small Compound	CDK
T60619	CDK9-IN-15	5 mg	Small Compound	CDK
T60619	CDK9-IN-15	10 mg	Small Compound	CDK
T60619	CDK9-IN-15	25 mg	Small Compound	CDK
T60619	CDK9-IN-15	50 mg	Small Compound	CDK
T60619	CDK9-IN-15	100 mg	Small Compound	CDK
T60619	CDK9-IN-15	500 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T6062	Brefeldin A	1 mL	Natural Product	ATPase|||Mitophagy|||Antibiotic|||Autophagy|||CRISPR/Cas9|||HSV
T6062	Brefeldin A	2 mg	Natural Product	ATPase|||Mitophagy|||Antibiotic|||Autophagy|||CRISPR/Cas9|||HSV
T6062	Brefeldin A	5 mg	Natural Product	ATPase|||Mitophagy|||Antibiotic|||Autophagy|||CRISPR/Cas9|||HSV
T6062	Brefeldin A	10 mg	Natural Product	ATPase|||Mitophagy|||Antibiotic|||Autophagy|||CRISPR/Cas9|||HSV
T6062	Brefeldin A	50 mg	Natural Product	ATPase|||Mitophagy|||Antibiotic|||Autophagy|||CRISPR/Cas9|||HSV
T6062	Brefeldin A	100 mg	Natural Product	ATPase|||Mitophagy|||Antibiotic|||Autophagy|||CRISPR/Cas9|||HSV
T60620	UCSF686	25 mg	Small Compound	Others
T60620	UCSF686	50 mg	Small Compound	Others
T60620	UCSF686	100 mg	Small Compound	Others
T60621	PFM03	25 mg	Small Compound	Others
T60621	PFM03	50 mg	Small Compound	Others
T60621	PFM03	100 mg	Small Compound	Others
T60622	Diamthazole	25 mg	Small Compound	Others
T60622	Diamthazole	50 mg	Small Compound	Others
T60622	Diamthazole	100 mg	Small Compound	Others
T60623	As-358	25 mg	Small Compound	Others
T60623	As-358	50 mg	Small Compound	Others
T60623	As-358	100 mg	Small Compound	Others
T60624	(E/Z)-AG490	200 mg	Small Compound	Others
T60625	Tigulixostat	1 mL	Small Compound	Xanthine Oxidase
T60625	Tigulixostat	1 mg	Small Compound	Xanthine Oxidase
T60625	Tigulixostat	5 mg	Small Compound	Xanthine Oxidase
T60625	Tigulixostat	10 mg	Small Compound	Xanthine Oxidase
T60625	Tigulixostat	25 mg	Small Compound	Xanthine Oxidase
T60625	Tigulixostat	50 mg	Small Compound	Xanthine Oxidase
T60625	Tigulixostat	100 mg	Small Compound	Xanthine Oxidase
T60626	Xanthine oxidase-IN-7	25 mg	Small Compound	Others
T60626	Xanthine oxidase-IN-7	50 mg	Small Compound	Others
T60626	Xanthine oxidase-IN-7	100 mg	Small Compound	Others
T60627	ELOVL1-IN-2	5 mg	Small Compound	Others
T60627	ELOVL1-IN-2	10 mg	Small Compound	Others
T60627	ELOVL1-IN-2	25 mg	Small Compound	Others
T60627	ELOVL1-IN-2	50 mg	Small Compound	Others
T60627	ELOVL1-IN-2	100 mg	Small Compound	Others
T60627	ELOVL1-IN-2	500 mg	Small Compound	Others
T60628	Sulfamethomidine	25 mg	Small Compound	Others
T60628	Sulfamethomidine	50 mg	Small Compound	Others
T60628	Sulfamethomidine	100 mg	Small Compound	Others
T60629	PF-06649298	1 mL	Small Compound	Others
T60629	PF-06649298	25 mg	Small Compound	Others
T60629	PF-06649298	50 mg	Small Compound	Others
T6063	LY-411575	1 mL	Small Compound	Apoptosis|||Gamma-secretase
T6063	LY-411575	2 mg	Small Compound	Apoptosis|||Gamma-secretase
T6063	LY-411575	5 mg	Small Compound	Apoptosis|||Gamma-secretase
T6063	LY-411575	10 mg	Small Compound	Apoptosis|||Gamma-secretase
T6063	LY-411575	25 mg	Small Compound	Apoptosis|||Gamma-secretase
T6063	LY-411575	50 mg	Small Compound	Apoptosis|||Gamma-secretase
T6063	LY-411575	100 mg	Small Compound	Apoptosis|||Gamma-secretase
T60630	COX/5-LOX-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60630	COX/5-LOX-IN-1	50 mg	Small Compound	Others
T60630	COX/5-LOX-IN-1	100 mg	Small Compound	Others
T60631	SIRT1-IN-3	25 mg	Small Compound	Others
T60631	SIRT1-IN-3	50 mg	Small Compound	Others
T60631	SIRT1-IN-3	100 mg	Small Compound	Others
T60632	Xanthine oxidase-IN-4	25 mg	Small Compound	Others
T60632	Xanthine oxidase-IN-4	50 mg	Small Compound	Others
T60632	Xanthine oxidase-IN-4	100 mg	Small Compound	Others
T60633	Nepicastat	25 mg	Small Compound	Others
T60633	Nepicastat	50 mg	Small Compound	Others
T60633	Nepicastat	100 mg	Small Compound	Others
T60634	Antibacterial agent 80	25 mg	Small Compound	Others
T60634	Antibacterial agent 80	50 mg	Small Compound	Others
T60634	Antibacterial agent 80	100 mg	Small Compound	Others
T60635	Simufilam hydrochloride	1 mL	Small Compound	Others
T60635	Simufilam hydrochloride	2 mg	Small Compound	Others
T60635	Simufilam hydrochloride	5 mg	Small Compound	Others
T60635	Simufilam hydrochloride	100 mg	Small Compound	Others
T60636	Pitolisant	1 mL	Small Compound	Histamine Receptor
T60636	Pitolisant	5 mg	Small Compound	Histamine Receptor
T60636	Pitolisant	10 mg	Small Compound	Histamine Receptor
T60636	Pitolisant	25 mg	Small Compound	Histamine Receptor
T60636	Pitolisant	50 mg	Small Compound	Histamine Receptor
T60636	Pitolisant	100 mg	Small Compound	Histamine Receptor
T60636	Pitolisant	500 mg	Small Compound	Histamine Receptor
T60637	PARP1-IN-11	25 mg	Small Compound	Others
T60637	PARP1-IN-11	50 mg	Small Compound	Others
T60637	PARP1-IN-11	100 mg	Small Compound	Others
T60638	Antileishmanial agent-8	25 mg	Small Compound	Others
T60638	Antileishmanial agent-8	50 mg	Small Compound	Others
T60638	Antileishmanial agent-8	100 mg	Small Compound	Others
T60639	SLEC-11	25 mg	Small Compound	Others
T60639	SLEC-11	50 mg	Small Compound	Others
T60639	SLEC-11	100 mg	Small Compound	Others
T6064	UK-383367	1 mL	Small Compound	Procollagen C Proteinase
T6064	UK-383367	5 mg	Small Compound	Procollagen C Proteinase
T6064	UK-383367	10 mg	Small Compound	Procollagen C Proteinase
T6064	UK-383367	25 mg	Small Compound	Procollagen C Proteinase
T6064	UK-383367	50 mg	Small Compound	Procollagen C Proteinase
T60640	SSAO inhibitor-2	25 mg	Small Compound	Others
T60640	SSAO inhibitor-2	50 mg	Small Compound	Others
T60640	SSAO inhibitor-2	100 mg	Small Compound	Others
T60641	Vanin-1-IN-2	25 mg	Small Compound	Others
T60641	Vanin-1-IN-2	50 mg	Small Compound	Others
T60641	Vanin-1-IN-2	100 mg	Small Compound	Others
T60642	SN40	25 mg	Small Compound	Others
T60642	SN40	50 mg	Small Compound	Others
T60642	SN40	100 mg	Small Compound	Others
T60643	FabH-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60643	FabH-IN-1	50 mg	Small Compound	Others
T60643	FabH-IN-1	100 mg	Small Compound	Others
T60644	SJ000063181	1 mL	Small Compound	TGF-beta/Smad
T60644	SJ000063181	1 mg	Small Compound	TGF-beta/Smad
T60644	SJ000063181	5 mg	Small Compound	TGF-beta/Smad
T60644	SJ000063181	10 mg	Small Compound	TGF-beta/Smad
T60644	SJ000063181	25 mg	Small Compound	TGF-beta/Smad
T60644	SJ000063181	50 mg	Small Compound	TGF-beta/Smad
T60644	SJ000063181	100 mg	Small Compound	TGF-beta/Smad
T60644	SJ000063181	500 mg	Small Compound	TGF-beta/Smad
T60645	Glutamate-5-kinase-IN-2	25 mg	Small Compound	Others
T60645	Glutamate-5-kinase-IN-2	50 mg	Small Compound	Others
T60645	Glutamate-5-kinase-IN-2	100 mg	Small Compound	Others
T60646	PCSK9 modulator-3	25 mg	Small Compound	Others
T60646	PCSK9 modulator-3	50 mg	Small Compound	Others
T60646	PCSK9 modulator-3	100 mg	Small Compound	Others
T60647	A4B17	25 mg	Small Compound	Others
T60647	A4B17	50 mg	Small Compound	Others
T60647	A4B17	100 mg	Small Compound	Others
T60648	IAB15	25 mg	Small Compound	Others
T60648	IAB15	50 mg	Small Compound	Others
T60648	IAB15	100 mg	Small Compound	Others
T6065	Triciribine	1 mL	Small Compound	HIV Protease|||DNA/RNA Synthesis|||Akt
T6065	Triciribine	1 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis|||Akt
T6065	Triciribine	2 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis|||Akt
T6065	Triciribine	5 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis|||Akt
T6065	Triciribine	10 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis|||Akt
T6065	Triciribine	25 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis|||Akt
T6065	Triciribine	50 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis|||Akt
T6065	Triciribine	100 mg	Small Compound	HIV Protease|||DNA/RNA Synthesis|||Akt
T60650	MAO-B-IN-13	25 mg	Small Compound	Others
T60650	MAO-B-IN-13	50 mg	Small Compound	Others
T60650	MAO-B-IN-13	100 mg	Small Compound	Others
T60651	MAO-B-IN-16	25 mg	Small Compound	Others
T60651	MAO-B-IN-16	50 mg	Small Compound	Others
T60651	MAO-B-IN-16	100 mg	Small Compound	Others
T60652	NHE3-IN-2	2 mg	Small Compound	Others
T60653	CFTR corrector 9	1 mL	Small Compound	CFTR
T60653	CFTR corrector 9	1 mg	Small Compound	CFTR
T60653	CFTR corrector 9	5 mg	Small Compound	CFTR
T60653	CFTR corrector 9	10 mg	Small Compound	CFTR
T60653	CFTR corrector 9	25 mg	Small Compound	CFTR
T60653	CFTR corrector 9	50 mg	Small Compound	CFTR
T60653	CFTR corrector 9	100 mg	Small Compound	CFTR
T60653	CFTR corrector 9	500 mg	Small Compound	CFTR
T60654	KDM4C-IN-1	1 mg	Small Compound	Histone Demethylase
T60655	Resomelagon	25 mg	Small Compound	Others
T60655	Resomelagon	50 mg	Small Compound	Others
T60655	Resomelagon	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60656	Monoamine Oxidase B inhibitor 1	25 mg	Small Compound	Others
T60656	Monoamine Oxidase B inhibitor 1	50 mg	Small Compound	Others
T60656	Monoamine Oxidase B inhibitor 1	100 mg	Small Compound	Others
T60657	(R)-STU104	1 mg	Small Compound	MAPK|||TNF
T60657	(R)-STU104	5 mg	Small Compound	MAPK|||TNF
T60657	(R)-STU104	10 mg	Small Compound	MAPK|||TNF
T60657	(R)-STU104	25 mg	Small Compound	MAPK|||TNF
T60658	hMAO-B/MB-COMT-IN-2	25 mg	Small Compound	Others
T60658	hMAO-B/MB-COMT-IN-2	50 mg	Small Compound	Others
T60658	hMAO-B/MB-COMT-IN-2	100 mg	Small Compound	Others
T60659	Cdc7-IN-12	25 mg	Small Compound	Others
T60659	Cdc7-IN-12	50 mg	Small Compound	Others
T60659	Cdc7-IN-12	100 mg	Small Compound	Others
T6066	SCH772984	1 mL	Small Compound	MEK|||ERK
T6066	SCH772984	1 mg	Small Compound	MEK|||ERK
T6066	SCH772984	2 mg	Small Compound	MEK|||ERK
T6066	SCH772984	5 mg	Small Compound	MEK|||ERK
T6066	SCH772984	10 mg	Small Compound	MEK|||ERK
T6066	SCH772984	25 mg	Small Compound	MEK|||ERK
T6066	SCH772984	50 mg	Small Compound	MEK|||ERK
T6066	SCH772984	100 mg	Small Compound	MEK|||ERK
T6066	SCH772984	200 mg	Small Compound	MEK|||ERK
T6066	SCH772984	500 mg	Small Compound	MEK|||ERK
T60660	MAO-B-IN-14	25 mg	Small Compound	Others
T60660	MAO-B-IN-14	50 mg	Small Compound	Others
T60660	MAO-B-IN-14	100 mg	Small Compound	Others
T60661	CP681301	100 mg	Small Compound	Others
T60662	MS117	25 mg	Small Compound	Others
T60662	MS117	50 mg	Small Compound	Others
T60662	MS117	100 mg	Small Compound	Others
T60663	Oseltamivir acid methyl ester	1 mg	Small Compound	Others
T60663	Oseltamivir acid methyl ester	5 mg	Small Compound	Others
T60663	Oseltamivir acid methyl ester	10 mg	Small Compound	Others
T60663	Oseltamivir acid methyl ester	25 mg	Small Compound	Others
T60663L	Oseltamivir acid methyl ester hydrochloride	1 mL	Small Compound	Others
T60663L	Oseltamivir acid methyl ester hydrochloride	5 mg	Small Compound	Others
T60663L	Oseltamivir acid methyl ester hydrochloride	10 mg	Small Compound	Others
T60663L	Oseltamivir acid methyl ester hydrochloride	25 mg	Small Compound	Others
T60663L	Oseltamivir acid methyl ester hydrochloride	50 mg	Small Compound	Others
T60663L	Oseltamivir acid methyl ester hydrochloride	100 mg	Small Compound	Others
T60665	Magnesium salicylate	25 mg	Small Compound	Others
T60665	Magnesium salicylate	50 mg	Small Compound	Others
T60665	Magnesium salicylate	100 mg	Small Compound	Others
T60666	Antibacterial agent 105	25 mg	Small Compound	Others
T60666	Antibacterial agent 105	50 mg	Small Compound	Others
T60666	Antibacterial agent 105	100 mg	Small Compound	Others
T60667	NAT	1 mL	Small Compound	Others
T60667	NAT	2 mg	Small Compound	Others
T60668	MAT2A inhibitor 3	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60668	MAT2A inhibitor 3	25 mg	Small Compound	Others
T60668	MAT2A inhibitor 3	50 mg	Small Compound	Others
T60668	MAT2A inhibitor 3	100 mg	Small Compound	Others
T60669	Enpp-1-IN-10	25 mg	Small Compound	Others
T60669	Enpp-1-IN-10	50 mg	Small Compound	Others
T60669	Enpp-1-IN-10	100 mg	Small Compound	Others
T6067	PD 123319	1 mL	Small Compound	RAAS
T6067	PD 123319	2 mg	Small Compound	RAAS
T6067	PD 123319	5 mg	Small Compound	RAAS
T6067	PD 123319	10 mg	Small Compound	RAAS
T6067	PD 123319	25 mg	Small Compound	RAAS
T6067	PD 123319	50 mg	Small Compound	RAAS
T6067	PD 123319	100 mg	Small Compound	RAAS
T6067	PD 123319	200 mg	Small Compound	RAAS
T60670	Anti-inflammatory agent 14	25 mg	Small Compound	Others
T60670	Anti-inflammatory agent 14	50 mg	Small Compound	Others
T60670	Anti-inflammatory agent 14	100 mg	Small Compound	Others
T60671	MAO-B-IN-9	1 mL	Small Compound	Beta Amyloid|||Serotonin Transporter|||Monoamine Oxidase
T60671	MAO-B-IN-9	1 mg	Small Compound	Beta Amyloid|||Serotonin Transporter|||Monoamine Oxidase
T60671	MAO-B-IN-9	5 mg	Small Compound	Beta Amyloid|||Serotonin Transporter|||Monoamine Oxidase
T60671	MAO-B-IN-9	10 mg	Small Compound	Beta Amyloid|||Serotonin Transporter|||Monoamine Oxidase
T60671	MAO-B-IN-9	25 mg	Small Compound	Beta Amyloid|||Serotonin Transporter|||Monoamine Oxidase
T60671	MAO-B-IN-9	50 mg	Small Compound	Beta Amyloid|||Serotonin Transporter|||Monoamine Oxidase
T60671	MAO-B-IN-9	100 mg	Small Compound	Beta Amyloid|||Serotonin Transporter|||Monoamine Oxidase
T60671	MAO-B-IN-9	500 mg	Small Compound	Beta Amyloid|||Serotonin Transporter|||Monoamine Oxidase
T60672	GSD-11	25 mg	Small Compound	Others
T60672	GSD-11	50 mg	Small Compound	Others
T60672	GSD-11	100 mg	Small Compound	Others
T60673	Antiviral agent 18	25 mg	Small Compound	Others
T60673	Antiviral agent 18	50 mg	Small Compound	Others
T60673	Antiviral agent 18	100 mg	Small Compound	Others
T60674	DK1	25 mg	Small Compound	Others
T60674	DK1	50 mg	Small Compound	Others
T60674	DK1	100 mg	Small Compound	Others
T60675	AMPK activator 2	1 mg	Small Compound	AMPK
T60675	AMPK activator 2	5 mg	Small Compound	AMPK
T60675	AMPK activator 2	10 mg	Small Compound	AMPK
T60675	AMPK activator 2	25 mg	Small Compound	AMPK
T60675	AMPK activator 2	50 mg	Small Compound	AMPK
T60675	AMPK activator 2	100 mg	Small Compound	AMPK
T60675	AMPK activator 2	500 mg	Small Compound	AMPK
T60675L	AMPK activator 2 hydrochloride(2410961-69-0 Free base)	1 mg	Small Compound	AMPK
T60675L	AMPK activator 2 hydrochloride(2410961-69-0 Free base)	5 mg	Small Compound	AMPK
T60675L	AMPK activator 2 hydrochloride(2410961-69-0 Free base)	10 mg	Small Compound	AMPK
T60675L	AMPK activator 2 hydrochloride(2410961-69-0 Free base)	25 mg	Small Compound	AMPK
T60675L	AMPK activator 2 hydrochloride(2410961-69-0 Free base)	50 mg	Small Compound	AMPK
T60675L	AMPK activator 2 hydrochloride(2410961-69-0 Free base)	100 mg	Small Compound	AMPK
T60675L	AMPK activator 2 hydrochloride(2410961-69-0 Free base)	500 mg	Small Compound	AMPK
T60676	FPDT	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60676	FPDT	50 mg	Small Compound	Others
T60676	FPDT	100 mg	Small Compound	Others
T60677	Dobutamine	25 mg	Small Compound	Others
T60677	Dobutamine	50 mg	Small Compound	Others
T60677	Dobutamine	100 mg	Small Compound	Others
T60678	hMAO-B-IN-2	25 mg	Small Compound	Others
T60678	hMAO-B-IN-2	50 mg	Small Compound	Others
T60678	hMAO-B-IN-2	100 mg	Small Compound	Others
T6068	MK-5108	1 mL	Small Compound	Autophagy|||Aurora Kinase
T6068	MK-5108	1 mg	Small Compound	Autophagy|||Aurora Kinase
T6068	MK-5108	5 mg	Small Compound	Autophagy|||Aurora Kinase
T6068	MK-5108	10 mg	Small Compound	Autophagy|||Aurora Kinase
T6068	MK-5108	25 mg	Small Compound	Autophagy|||Aurora Kinase
T6068	MK-5108	50 mg	Small Compound	Autophagy|||Aurora Kinase
T6068	MK-5108	100 mg	Small Compound	Autophagy|||Aurora Kinase
T60680	Tegaserod	2 mg	Small Compound	5-HT Receptor
T60681	DS12881479	1 mg	Small Compound	MNK
T60681	DS12881479	5 mg	Small Compound	MNK
T60681	DS12881479	10 mg	Small Compound	MNK
T60681	DS12881479	25 mg	Small Compound	MNK
T60681	DS12881479	50 mg	Small Compound	MNK
T60681	DS12881479	100 mg	Small Compound	MNK
T60681	DS12881479	200 mg	Small Compound	MNK
T60682	Elongation factor P-IN-2	25 mg	Small Compound	Others
T60682	Elongation factor P-IN-2	50 mg	Small Compound	Others
T60682	Elongation factor P-IN-2	100 mg	Small Compound	Others
T60684	FBA-IN-1	1 mg	Small Compound	Antifungal
T60685	NMDA receptor modulator 3	25 mg	Small Compound	Others
T60685	NMDA receptor modulator 3	50 mg	Small Compound	Others
T60685	NMDA receptor modulator 3	100 mg	Small Compound	Others
T60686	SARS-CoV-2 Mpro-IN-1	25 mg	Small Compound	Others
T60686	SARS-CoV-2 Mpro-IN-1	50 mg	Small Compound	Others
T60686	SARS-CoV-2 Mpro-IN-1	100 mg	Small Compound	Others
T60687	A1AR antagonist 1	25 mg	Small Compound	Others
T60687	A1AR antagonist 1	50 mg	Small Compound	Others
T60687	A1AR antagonist 1	100 mg	Small Compound	Others
T60688	MKI-1	1 mL	Small Compound	Others
T60688	MKI-1	1 mg	Small Compound	Others
T60688	MKI-1	5 mg	Small Compound	Others
T60688	MKI-1	10 mg	Small Compound	Others
T60688	MKI-1	25 mg	Small Compound	Others
T60688	MKI-1	50 mg	Small Compound	Others
T60688	MKI-1	100 mg	Small Compound	Others
T60688	MKI-1	500 mg	Small Compound	Others
T60689	ZDLD13	25 mg	Small Compound	Others
T60689	ZDLD13	50 mg	Small Compound	Others
T60689	ZDLD13	100 mg	Small Compound	Others
T6069	Gemcitabine hydrochloride	1 g	Small Compound	DNA/RNA Synthesis|||Autophagy|||Apoptosis|||Nucleoside
T6069	Gemcitabine hydrochloride	1 mL	Small Compound	DNA/RNA Synthesis|||Autophagy|||Apoptosis|||Nucleoside

Catalog ID	Name	Volume	Product Group	Target
T6069	Gemcitabine hydrochloride	50 mg	Small Compound	DNA/RNA Synthesis|||Autophagy|||Apoptosis|||Nucleoside
T6069	Gemcitabine hydrochloride	100 mg	Small Compound	DNA/RNA Synthesis|||Autophagy|||Apoptosis|||Nucleoside
T6069	Gemcitabine hydrochloride	200 mg	Small Compound	DNA/RNA Synthesis|||Autophagy|||Apoptosis|||Nucleoside
T6069	Gemcitabine hydrochloride	500 mg	Small Compound	DNA/RNA Synthesis|||Autophagy|||Apoptosis|||Nucleoside
T60690	Antibacterial agent 122	25 mg	Small Compound	Others
T60690	Antibacterial agent 122	50 mg	Small Compound	Others
T60690	Antibacterial agent 122	100 mg	Small Compound	Others
T60691	AChE/BChE/BACE-1-IN-2	25 mg	Small Compound	Others
T60691	AChE/BChE/BACE-1-IN-2	50 mg	Small Compound	Others
T60691	AChE/BChE/BACE-1-IN-2	100 mg	Small Compound	Others
T60692	Masoprocol	2 mg	Natural Product	Lipoxygenase
T60692	Masoprocol	25 mg	Natural Product	Lipoxygenase
T60692	Masoprocol	50 mg	Natural Product	Lipoxygenase
T60692	Masoprocol	100 mg	Natural Product	Lipoxygenase
T60693	Glutamate-5-kinase-IN-1	25 mg	Small Compound	Others
T60693	Glutamate-5-kinase-IN-1	50 mg	Small Compound	Others
T60693	Glutamate-5-kinase-IN-1	100 mg	Small Compound	Others
T60694	Metallo-β-lactamase-IN-4	25 mg	Small Compound	Others
T60694	Metallo-β-lactamase-IN-4	50 mg	Small Compound	Others
T60694	Metallo-β-lactamase-IN-4	100 mg	Small Compound	Others
T60695	DPQ	25 mg	Small Compound	Others
T60695	DPQ	50 mg	Small Compound	Others
T60695	DPQ	100 mg	Small Compound	Others
T60696	CXCR2 antagonist 8	2 mg	Small Compound	Others
T60697	Influenza virus-IN-1	25 mg	Small Compound	Others
T60697	Influenza virus-IN-1	50 mg	Small Compound	Others
T60697	Influenza virus-IN-1	100 mg	Small Compound	Others
T60698	Roxyl-9	25 mg	Small Compound	Others
T60698	Roxyl-9	50 mg	Small Compound	Others
T60698	Roxyl-9	100 mg	Small Compound	Others
T60699	Aditoprime	25 mg	Small Compound	Others
T60699	Aditoprime	50 mg	Small Compound	Others
T60699	Aditoprime	100 mg	Small Compound	Others
T6070	(E/Z)-Rigosertib sodium	1 mL	Small Compound	PLK
T6070	(E/Z)-Rigosertib sodium	2 mg	Small Compound	PLK
T6070	(E/Z)-Rigosertib sodium	5 mg	Small Compound	PLK
T6070	(E/Z)-Rigosertib sodium	10 mg	Small Compound	PLK
T6070	(E/Z)-Rigosertib sodium	25 mg	Small Compound	PLK
T6070	(E/Z)-Rigosertib sodium	50 mg	Small Compound	PLK
T6070	(E/Z)-Rigosertib sodium	100 mg	Small Compound	PLK
T60700	Butabindide	25 mg	Small Compound	Others
T60700	Butabindide	50 mg	Small Compound	Others
T60700	Butabindide	100 mg	Small Compound	Others
T60701	Fludarabine-Cl	25 mg	Small Compound	Others
T60701	Fludarabine-Cl	50 mg	Small Compound	Others
T60701	Fludarabine-Cl	100 mg	Small Compound	Others
T60702	Globosuxanthone A	5 mg	Natural Product	Others
T60704	Loxoprofen sodium (dihydrate)	25 mg	Small Compound	Others
T60704	Loxoprofen sodium (dihydrate)	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60704	Loxoprofen sodium (dihydrate)	100 mg	Small Compound	Others
T60705	Flupirtine	25 mg	Small Compound	Others
T60705	Flupirtine	50 mg	Small Compound	Others
T60705	Flupirtine	100 mg	Small Compound	Others
T60706	LP-284	25 mg	Small Compound	Others
T60706	LP-284	50 mg	Small Compound	Others
T60706	LP-284	100 mg	Small Compound	Others
T60707	Quinupramine	1 mg	Small Compound	5-HT Receptor
T60707	Quinupramine	5 mg	Small Compound	5-HT Receptor
T60707	Quinupramine	25 mg	Small Compound	5-HT Receptor
T60707	Quinupramine	50 mg	Small Compound	5-HT Receptor
T60708	Cedazuridine hydrochloride	25 mg	Small Compound	Others
T60708	Cedazuridine hydrochloride	50 mg	Small Compound	Others
T60708	Cedazuridine hydrochloride	100 mg	Small Compound	Others
T60709	Acyclovir monophosphate	25 mg	Small Compound	Others
T60709	Acyclovir monophosphate	50 mg	Small Compound	Others
T60709	Acyclovir monophosphate	100 mg	Small Compound	Others
T6071	Parbendazole	1 mL	Small Compound	Parasite|||Microtubule Associated
T6071	Parbendazole	10 mg	Small Compound	Parasite|||Microtubule Associated
T6071	Parbendazole	25 mg	Small Compound	Parasite|||Microtubule Associated
T6071	Parbendazole	50 mg	Small Compound	Parasite|||Microtubule Associated
T6071	Parbendazole	100 mg	Small Compound	Parasite|||Microtubule Associated
T6071	Parbendazole	200 mg	Small Compound	Parasite|||Microtubule Associated
T60711	Avibactam sodium hydrate	2 mg	Small Compound	Antibacterial
T60712	MAO-B-IN-17	5 mg	Small Compound	MAO
T60712	MAO-B-IN-17	10 mg	Small Compound	MAO
T60712	MAO-B-IN-17	25 mg	Small Compound	MAO
T60712	MAO-B-IN-17	50 mg	Small Compound	MAO
T60712	MAO-B-IN-17	100 mg	Small Compound	MAO
T60713	TK-129	50 mg	Small Compound	Others
T60713	TK-129	100 mg	Small Compound	Others
T60714	gp120-IN-2	25 mg	Small Compound	Others
T60714	gp120-IN-2	50 mg	Small Compound	Others
T60714	gp120-IN-2	100 mg	Small Compound	Others
T60715	α-Glucosidase-IN-4	1 mg	Small Compound	Glucosidase
T60715	α-Glucosidase-IN-4	5 mg	Small Compound	Glucosidase
T60715	α-Glucosidase-IN-4	10 mg	Small Compound	Glucosidase
T60715	α-Glucosidase-IN-4	25 mg	Small Compound	Glucosidase
T60715	α-Glucosidase-IN-4	50 mg	Small Compound	Glucosidase
T60715	α-Glucosidase-IN-4	100 mg	Small Compound	Glucosidase
T60716	Antitubercular agent-28	25 mg	Small Compound	Others
T60716	Antitubercular agent-28	50 mg	Small Compound	Others
T60716	Antitubercular agent-28	100 mg	Small Compound	Others
T60717	Phenolphthalol	25 mg	Small Compound	Others
T60717	Phenolphthalol	50 mg	Small Compound	Others
T60717	Phenolphthalol	100 mg	Small Compound	Others
T60718	3-IN-PP1	25 mg	Small Compound	Others
T60718	3-IN-PP1	50 mg	Small Compound	Others
T60718	3-IN-PP1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6072	BGT226 maleate	1 mL	Small Compound	Autophagy|||mTOR|||Apoptosis|||PI3K
T6072	BGT226 maleate	1 mg	Small Compound	Autophagy|||mTOR|||Apoptosis|||PI3K
T6072	BGT226 maleate	5 mg	Small Compound	Autophagy|||mTOR|||Apoptosis|||PI3K
T6072	BGT226 maleate	10 mg	Small Compound	Autophagy|||mTOR|||Apoptosis|||PI3K
T6072	BGT226 maleate	25 mg	Small Compound	Autophagy|||mTOR|||Apoptosis|||PI3K
T6072	BGT226 maleate	50 mg	Small Compound	Autophagy|||mTOR|||Apoptosis|||PI3K
T6072	BGT226 maleate	100 mg	Small Compound	Autophagy|||mTOR|||Apoptosis|||PI3K
T6072	BGT226 maleate	200 mg	Small Compound	Autophagy|||mTOR|||Apoptosis|||PI3K
T60720	AChE/BChE-IN-4	25 mg	Small Compound	Others
T60720	AChE/BChE-IN-4	50 mg	Small Compound	Others
T60720	AChE/BChE-IN-4	100 mg	Small Compound	Others
T60721	AChE/BChE-IN-5	25 mg	Small Compound	Others
T60721	AChE/BChE-IN-5	50 mg	Small Compound	Others
T60721	AChE/BChE-IN-5	100 mg	Small Compound	Others
T60722	Prohibitin ligand 1	25 mg	Small Compound	Others
T60722	Prohibitin ligand 1	50 mg	Small Compound	Others
T60722	Prohibitin ligand 1	100 mg	Small Compound	Others
T60723	CYP1B1-IN-1	25 mg	Small Compound	Cytochromes P450
T60723	CYP1B1-IN-1	50 mg	Small Compound	Cytochromes P450
T60723	CYP1B1-IN-1	100 mg	Small Compound	Cytochromes P450
T60724	URAT1 inhibitor 3	25 mg	Small Compound	Others
T60724	URAT1 inhibitor 3	50 mg	Small Compound	Others
T60724	URAT1 inhibitor 3	100 mg	Small Compound	Others
T60725	PRMT5-IN-10	25 mg	Small Compound	Others
T60725	PRMT5-IN-10	50 mg	Small Compound	Others
T60725	PRMT5-IN-10	100 mg	Small Compound	Others
T60726	OYYF-175	25 mg	Small Compound	Others
T60726	OYYF-175	50 mg	Small Compound	Others
T60726	OYYF-175	100 mg	Small Compound	Others
T60727	B-Raf IN 8	25 mg	Small Compound	Others
T60727	B-Raf IN 8	50 mg	Small Compound	Others
T60727	B-Raf IN 8	100 mg	Small Compound	Others
T60728	M1 ligand 1	25 mg	Small Compound	Others
T60728	M1 ligand 1	50 mg	Small Compound	Others
T60728	M1 ligand 1	100 mg	Small Compound	Others
T60729	EGFR-IN-67	25 mg	Small Compound	Others
T60729	EGFR-IN-67	50 mg	Small Compound	Others
T60729	EGFR-IN-67	100 mg	Small Compound	Others
T6072L	BGT226	1 mL	Small Compound	PI3K|||mTOR|||Autophagy
T6072L	BGT226	1 mg	Small Compound	PI3K|||mTOR|||Autophagy
T6072L	BGT226	5 mg	Small Compound	PI3K|||mTOR|||Autophagy
T6072L	BGT226	10 mg	Small Compound	PI3K|||mTOR|||Autophagy
T6072L	BGT226	25 mg	Small Compound	PI3K|||mTOR|||Autophagy
T6072L	BGT226	50 mg	Small Compound	PI3K|||mTOR|||Autophagy
T6072L	BGT226	100 mg	Small Compound	PI3K|||mTOR|||Autophagy
T6073	OG-L002	1 mL	Small Compound	Histone Demethylase|||Monoamine Oxidase|||HSV
T6073	OG-L002	1 mg	Small Compound	Histone Demethylase|||Monoamine Oxidase|||HSV
T6073	OG-L002	5 mg	Small Compound	Histone Demethylase|||Monoamine Oxidase|||HSV
T6073	OG-L002	10 mg	Small Compound	Histone Demethylase|||Monoamine Oxidase|||HSV

Catalog ID	Name	Volume	Product Group	Target
T6073	OG-L002	25 mg	Small Compound	Histone Demethylase|||Monoamine Oxidase|||HSV
T6073	OG-L002	50 mg	Small Compound	Histone Demethylase|||Monoamine Oxidase|||HSV
T6073	OG-L002	100 mg	Small Compound	Histone Demethylase|||Monoamine Oxidase|||HSV
T6073	OG-L002	500 mg	Small Compound	Histone Demethylase|||Monoamine Oxidase|||HSV
T60730	BA38017	25 mg	Small Compound	Others
T60730	BA38017	50 mg	Small Compound	Others
T60730	BA38017	100 mg	Small Compound	Others
T60731	Mitobronitol	25 mg	Small Compound	Others
T60731	Mitobronitol	50 mg	Small Compound	Others
T60731	Mitobronitol	100 mg	Small Compound	Others
T60732	A2A/A1 AR antagonist-1	25 mg	Small Compound	Others
T60732	A2A/A1 AR antagonist-1	50 mg	Small Compound	Others
T60732	A2A/A1 AR antagonist-1	100 mg	Small Compound	Others
T60733	MNK1/2-IN-5	1 mg	Small Compound	MNK
T60733	MNK1/2-IN-5	5 mg	Small Compound	MNK
T60733	MNK1/2-IN-5	10 mg	Small Compound	MNK
T60733	MNK1/2-IN-5	25 mg	Small Compound	MNK
T60733	MNK1/2-IN-5	50 mg	Small Compound	MNK
T60733	MNK1/2-IN-5	100 mg	Small Compound	MNK
T60733	MNK1/2-IN-5	500 mg	Small Compound	MNK
T60734	NSC81111	25 mg	Small Compound	Others
T60734	NSC81111	50 mg	Small Compound	Others
T60734	NSC81111	100 mg	Small Compound	Others
T60735	Tubulin polymerization-IN-22	25 mg	Small Compound	Others
T60735	Tubulin polymerization-IN-22	50 mg	Small Compound	Others
T60735	Tubulin polymerization-IN-22	100 mg	Small Compound	Others
T60737	LG308	25 mg	Small Compound	Others
T60737	LG308	50 mg	Small Compound	Others
T60737	LG308	100 mg	Small Compound	Others
T60738	JNJ-1289	1 mg	Small Compound	Smo
T60738	JNJ-1289	2 mg	Small Compound	Smo
T60738	JNJ-1289	5 mg	Small Compound	Smo
T60738	JNJ-1289	10 mg	Small Compound	Smo
T60738	JNJ-1289	25 mg	Small Compound	Smo
T60738	JNJ-1289	50 mg	Small Compound	Smo
T60738	JNJ-1289	100 mg	Small Compound	Smo
T60739	Y13g	25 mg	Small Compound	Others
T60739	Y13g	50 mg	Small Compound	Others
T60739	Y13g	100 mg	Small Compound	Others
T60739L	Y13g dihydrochloride	1 mL	Small Compound	IL Receptor|||Cholinesterase (ChE)
T60739L	Y13g dihydrochloride	1 mg	Small Compound	IL Receptor|||Cholinesterase (ChE)
T60739L	Y13g dihydrochloride	5 mg	Small Compound	IL Receptor|||Cholinesterase (ChE)
T60739L	Y13g dihydrochloride	10 mg	Small Compound	IL Receptor|||Cholinesterase (ChE)
T60739L	Y13g dihydrochloride	25 mg	Small Compound	IL Receptor|||Cholinesterase (ChE)
T60739L	Y13g dihydrochloride	50 mg	Small Compound	IL Receptor|||Cholinesterase (ChE)
T60739L	Y13g dihydrochloride	100 mg	Small Compound	IL Receptor|||Cholinesterase (ChE)
T60739L	Y13g dihydrochloride	500 mg	Small Compound	IL Receptor|||Cholinesterase (ChE)
T6074	KPT276	1 mL	Small Compound	CRM1
T6074	KPT276	5 mg	Small Compound	CRM1

Catalog ID	Name	Volume	Product Group	Target
T6074	KPT276	10 mg	Small Compound	CRM1
T6074	KPT276	25 mg	Small Compound	CRM1
T6074	KPT276	50 mg	Small Compound	CRM1
T60740	TMX-4113	25 mg	PROTAC	Others
T60740	TMX-4113	50 mg	PROTAC	Others
T60740	TMX-4113	100 mg	PROTAC	Others
T60741	Dihydrocapsiate	25 mg	Natural Product	Others
T60741	Dihydrocapsiate	50 mg	Natural Product	Others
T60741	Dihydrocapsiate	100 mg	Natural Product	Others
T60742	HIV-1 integrase inhibitor 8	1 g	Small Compound	HIV Protease
T60742	HIV-1 integrase inhibitor 8	100 mg	Small Compound	HIV Protease
T60742	HIV-1 integrase inhibitor 8	200 mg	Small Compound	HIV Protease
T60742	HIV-1 integrase inhibitor 8	500 mg	Small Compound	HIV Protease
T60743	Vin-C01	25 mg	Small Compound	Others
T60743	Vin-C01	50 mg	Small Compound	Others
T60743	Vin-C01	100 mg	Small Compound	Others
T60744	R110	25 mg	Small Compound	Others
T60744	R110	50 mg	Small Compound	Others
T60744	R110	100 mg	Small Compound	Others
T60745	hCAIX-IN-5	1 mg	Small Compound	Carbonic Anhydrase
T60745	hCAIX-IN-5	5 mg	Small Compound	Carbonic Anhydrase
T60745	hCAIX-IN-5	10 mg	Small Compound	Carbonic Anhydrase
T60745	hCAIX-IN-5	25 mg	Small Compound	Carbonic Anhydrase
T60745	hCAIX-IN-5	50 mg	Small Compound	Carbonic Anhydrase
T60745	hCAIX-IN-5	100 mg	Small Compound	Carbonic Anhydrase
T60745	hCAIX-IN-5	500 mg	Small Compound	Carbonic Anhydrase
T60746	hCAIX-IN-7	25 mg	Small Compound	Others
T60746	hCAIX-IN-7	50 mg	Small Compound	Others
T60746	hCAIX-IN-7	100 mg	Small Compound	Others
T60747	LY3143921	25 mg	Small Compound	Others
T60747	LY3143921	50 mg	Small Compound	Others
T60747	LY3143921	100 mg	Small Compound	Others
T60748	ZDWX-25	25 mg	Small Compound	Others
T60748	ZDWX-25	50 mg	Small Compound	Others
T60748	ZDWX-25	100 mg	Small Compound	Others
T60749	Autophagy-IN-2	25 mg	Small Compound	Others
T60749	Autophagy-IN-2	50 mg	Small Compound	Others
T60749	Autophagy-IN-2	100 mg	Small Compound	Others
T6075	Epothilone B	1 mL	Small Compound	Apoptosis|||Antibiotic|||Microtubule Associated|||Antifungal
T6075	Epothilone B	1 mg	Small Compound	Apoptosis|||Antibiotic|||Microtubule Associated|||Antifungal
T6075	Epothilone B	2 mg	Small Compound	Apoptosis|||Antibiotic|||Microtubule Associated|||Antifungal
T6075	Epothilone B	5 mg	Small Compound	Apoptosis|||Antibiotic|||Microtubule Associated|||Antifungal
T6075	Epothilone B	10 mg	Small Compound	Apoptosis|||Antibiotic|||Microtubule Associated|||Antifungal
T6075	Epothilone B	25 mg	Small Compound	Apoptosis|||Antibiotic|||Microtubule Associated|||Antifungal
T6075	Epothilone B	50 mg	Small Compound	Apoptosis|||Antibiotic|||Microtubule Associated|||Antifungal
T6075	Epothilone B	100 mg	Small Compound	Apoptosis|||Antibiotic|||Microtubule Associated|||Antifungal
T60750	Neuronotoxicity-IN-1	25 mg	Small Compound	Others
T60750	Neuronotoxicity-IN-1	50 mg	Small Compound	Others
T60750	Neuronotoxicity-IN-1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60751	Dicyclomine	25 mg	Small Compound	Others
T60751	Dicyclomine	50 mg	Small Compound	Others
T60751	Dicyclomine	100 mg	Small Compound	Others
T60753	L82	1 mL	Small Compound	DNA
T60753	L82	5 mg	Small Compound	DNA
T60753	L82	10 mg	Small Compound	DNA
T60753	L82	25 mg	Small Compound	DNA
T60753	L82	50 mg	Small Compound	DNA
T60753	L82	100 mg	Small Compound	DNA
T60753	L82	500 mg	Small Compound	DNA
T60754	MAPK-IN-1	25 mg	Small Compound	Others
T60754	MAPK-IN-1	50 mg	Small Compound	Others
T60754	MAPK-IN-1	100 mg	Small Compound	Others
T60755	Tubulin inhibitor 20	25 mg	Small Compound	Others
T60755	Tubulin inhibitor 20	50 mg	Small Compound	Others
T60755	Tubulin inhibitor 20	100 mg	Small Compound	Others
T60756	NLRP3 antagonist 1	25 mg	Small Compound	Others
T60756	NLRP3 antagonist 1	50 mg	Small Compound	Others
T60756	NLRP3 antagonist 1	100 mg	Small Compound	Others
T60757	SB-216	1 mL	Small Compound	Microtubule Associated
T60757	SB-216	1 mg	Small Compound	Microtubule Associated
T60757	SB-216	5 mg	Small Compound	Microtubule Associated
T60757	SB-216	10 mg	Small Compound	Microtubule Associated
T60757	SB-216	25 mg	Small Compound	Microtubule Associated
T60757	SB-216	50 mg	Small Compound	Microtubule Associated
T60757	SB-216	100 mg	Small Compound	Microtubule Associated
T60758	Tubulin polymerization-IN-36	25 mg	Small Compound	Others
T60758	Tubulin polymerization-IN-36	50 mg	Small Compound	Others
T60758	Tubulin polymerization-IN-36	100 mg	Small Compound	Others
T60759	DS20362725	25 mg	Small Compound	Others
T60759	DS20362725	50 mg	Small Compound	Others
T60759	DS20362725	100 mg	Small Compound	Others
T6076	EPZ015666	1 mL	Small Compound	Histone Methyltransferase
T6076	EPZ015666	1 mg	Small Compound	Histone Methyltransferase
T6076	EPZ015666	2 mg	Small Compound	Histone Methyltransferase
T6076	EPZ015666	5 mg	Small Compound	Histone Methyltransferase
T6076	EPZ015666	10 mg	Small Compound	Histone Methyltransferase
T6076	EPZ015666	50 mg	Small Compound	Histone Methyltransferase
T6076	EPZ015666	100 mg	Small Compound	Histone Methyltransferase
T60760	HDAC10-IN-2	25 mg	Small Compound	Others
T60760	HDAC10-IN-2	50 mg	Small Compound	Others
T60760	HDAC10-IN-2	100 mg	Small Compound	Others
T60761	PF-06305591 dihydrate	100 mg	Small Compound	Others
T60763	MMG-11 quarterhydrate	100 mg	Small Compound	Others
T60763	MMG-11 quarterhydrate	200 mg	Small Compound	Others
T60764	PCSK9 modulator-4	25 mg	Small Compound	Others
T60764	PCSK9 modulator-4	50 mg	Small Compound	Others
T60764	PCSK9 modulator-4	100 mg	Small Compound	Others
T60765	STAT3-IN-10	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60765	STAT3-IN-10	50 mg	Small Compound	Others
T60765	STAT3-IN-10	100 mg	Small Compound	Others
T60766	Topoisomerase I inhibitor 3	25 mg	Small Compound	Others
T60766	Topoisomerase I inhibitor 3	50 mg	Small Compound	Others
T60766	Topoisomerase I inhibitor 3	100 mg	Small Compound	Others
T60767	NAAA-IN-1	25 mg	Small Compound	Others
T60767	NAAA-IN-1	50 mg	Small Compound	Others
T60767	NAAA-IN-1	100 mg	Small Compound	Others
T60768	SN05	25 mg	Small Compound	Others
T60768	SN05	50 mg	Small Compound	Others
T60768	SN05	100 mg	Small Compound	Others
T60769	COX-2/PI3K-IN-2	25 mg	Small Compound	Others
T60769	COX-2/PI3K-IN-2	50 mg	Small Compound	Others
T60769	COX-2/PI3K-IN-2	100 mg	Small Compound	Others
T6077	ZM-447439	5 mg	Small Compound	Src|||MEK|||Aurora Kinase|||Apoptosis
T6077	ZM-447439	10 mg	Small Compound	Src|||MEK|||Aurora Kinase|||Apoptosis
T6077	ZM-447439	50 mg	Small Compound	Src|||MEK|||Aurora Kinase|||Apoptosis
T6077	ZM-447439	100 mg	Small Compound	Src|||MEK|||Aurora Kinase|||Apoptosis
T60770	PqsR/LasR-IN-3	2 mg	Small Compound	Others
T60770	PqsR/LasR-IN-3	50 mg	Small Compound	Others
T60770	PqsR/LasR-IN-3	100 mg	Small Compound	Others
T60771	Metamizol	25 mg	Small Compound	Others
T60771	Metamizol	50 mg	Small Compound	Others
T60771	Metamizol	100 mg	Small Compound	Others
T60772	ERRγ agonist-1	25 mg	Small Compound	Others
T60772	ERRγ agonist-1	50 mg	Small Compound	Others
T60772	ERRγ agonist-1	100 mg	Small Compound	Others
T60773	Butofilolol	1 mg	Small Compound	Adrenergic Receptor
T60773	Butofilolol	5 mg	Small Compound	Adrenergic Receptor
T60773	Butofilolol	10 mg	Small Compound	Adrenergic Receptor
T60773	Butofilolol	25 mg	Small Compound	Adrenergic Receptor
T60773	Butofilolol	50 mg	Small Compound	Adrenergic Receptor
T60774	NITD-916	1 mg	Small Compound	Antibiotic
T60774	NITD-916	5 mg	Small Compound	Antibiotic
T60774	NITD-916	10 mg	Small Compound	Antibiotic
T60774	NITD-916	25 mg	Small Compound	Antibiotic
T60774	NITD-916	50 mg	Small Compound	Antibiotic
T60775	BB 0305179	25 mg	Small Compound	Others
T60775	BB 0305179	50 mg	Small Compound	Others
T60775	BB 0305179	100 mg	Small Compound	Others
T60776	Anticancer agent 68	25 mg	Small Compound	Others
T60776	Anticancer agent 68	50 mg	Small Compound	Others
T60776	Anticancer agent 68	100 mg	Small Compound	Others
T60777	EM127	5 mg	Small Compound	Histone Methyltransferase|||ERK
T60777	EM127	10 mg	Small Compound	Histone Methyltransferase|||ERK
T60777	EM127	25 mg	Small Compound	Histone Methyltransferase|||ERK
T60777	EM127	50 mg	Small Compound	Histone Methyltransferase|||ERK
T60777	EM127	100 mg	Small Compound	Histone Methyltransferase|||ERK
T60778	Anti-Influenza agent 3	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60778	Anti-Influenza agent 3	50 mg	Small Compound	Others
T60778	Anti-Influenza agent 3	100 mg	Small Compound	Others
T60779	CD73-IN-13	25 mg	Small Compound	Others
T60779	CD73-IN-13	50 mg	Small Compound	Others
T60779	CD73-IN-13	100 mg	Small Compound	Others
T6078	Saracatinib	1 mL	Small Compound	BTK|||Autophagy|||Src|||EGFR
T6078	Saracatinib	10 mg	Small Compound	BTK|||Autophagy|||Src|||EGFR
T6078	Saracatinib	25 mg	Small Compound	BTK|||Autophagy|||Src|||EGFR
T6078	Saracatinib	50 mg	Small Compound	BTK|||Autophagy|||Src|||EGFR
T6078	Saracatinib	100 mg	Small Compound	BTK|||Autophagy|||Src|||EGFR
T60780	Tegafur-Uracil	25 mg	Small Compound	Others
T60780	Tegafur-Uracil	50 mg	Small Compound	Others
T60780	Tegafur-Uracil	100 mg	Small Compound	Others
T60781	Topoisomerase II inhibitor 8	25 mg	Small Compound	Others
T60781	Topoisomerase II inhibitor 8	50 mg	Small Compound	Others
T60781	Topoisomerase II inhibitor 8	100 mg	Small Compound	Others
T60782	THK-5470	25 mg	Small Compound	Others
T60782	THK-5470	50 mg	Small Compound	Others
T60782	THK-5470	100 mg	Small Compound	Others
T60783	Aurora/LIM kinase-IN-1	25 mg	Small Compound	Others
T60783	Aurora/LIM kinase-IN-1	50 mg	Small Compound	Others
T60783	Aurora/LIM kinase-IN-1	100 mg	Small Compound	Others
T60784	SSTR4 agonist 2	25 mg	Small Compound	Others
T60784	SSTR4 agonist 2	50 mg	Small Compound	Others
T60784	SSTR4 agonist 2	100 mg	Small Compound	Others
T60785	SARS-CoV-2-IN-6	25 mg	Small Compound	Others
T60785	SARS-CoV-2-IN-6	50 mg	Small Compound	Others
T60785	SARS-CoV-2-IN-6	100 mg	Small Compound	Others
T60786	CSV0C018875	25 mg	Small Compound	Others
T60786	CSV0C018875	50 mg	Small Compound	Others
T60786	CSV0C018875	100 mg	Small Compound	Others
T60787	ML 10302	25 mg	Small Compound	Others
T60787	ML 10302	50 mg	Small Compound	Others
T60787	ML 10302	100 mg	Small Compound	Others
T60788	Carboxylesterase-IN-3	1 mL	Small Compound	Lipid|||Wnt/beta-catenin
T60788	Carboxylesterase-IN-3	1 mg	Small Compound	Lipid|||Wnt/beta-catenin
T60788	Carboxylesterase-IN-3	5 mg	Small Compound	Lipid|||Wnt/beta-catenin
T60788	Carboxylesterase-IN-3	10 mg	Small Compound	Lipid|||Wnt/beta-catenin
T60788	Carboxylesterase-IN-3	25 mg	Small Compound	Lipid|||Wnt/beta-catenin
T60788	Carboxylesterase-IN-3	50 mg	Small Compound	Lipid|||Wnt/beta-catenin
T60788	Carboxylesterase-IN-3	100 mg	Small Compound	Lipid|||Wnt/beta-catenin
T60789	L-Cystine dihydrochloride	1 g	Natural Product	Nrf2
T60789	L-Cystine dihydrochloride	500 mg	Natural Product	Nrf2
T6079	NVP-ADW742	1 mL	Small Compound	IGF-1R|||Apoptosis
T6079	NVP-ADW742	1 mg	Small Compound	IGF-1R|||Apoptosis
T6079	NVP-ADW742	2 mg	Small Compound	IGF-1R|||Apoptosis
T6079	NVP-ADW742	5 mg	Small Compound	IGF-1R|||Apoptosis
T6079	NVP-ADW742	10 mg	Small Compound	IGF-1R|||Apoptosis
T6079	NVP-ADW742	25 mg	Small Compound	IGF-1R|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T6079	NVP-ADW742	50 mg	Small Compound	IGF-1R|||Apoptosis
T6079	NVP-ADW742	100 mg	Small Compound	IGF-1R|||Apoptosis
T60790	5-HT7R antagonist 1	25 mg	Small Compound	Others
T60790	5-HT7R antagonist 1	50 mg	Small Compound	Others
T60790	5-HT7R antagonist 1	100 mg	Small Compound	Others
T60791	Antitubercular agent-11	25 mg	Small Compound	Others
T60791	Antitubercular agent-11	50 mg	Small Compound	Others
T60791	Antitubercular agent-11	100 mg	Small Compound	Others
T60792	NMDA receptor antagonist-3	25 mg	Small Compound	Others
T60792	NMDA receptor antagonist-3	50 mg	Small Compound	Others
T60792	NMDA receptor antagonist-3	100 mg	Small Compound	Others
T60793	Tubulin inhibitor 26	25 mg	Small Compound	Others
T60793	Tubulin inhibitor 26	50 mg	Small Compound	Others
T60793	Tubulin inhibitor 26	100 mg	Small Compound	Others
T60794	HDAC10-IN-1	25 mg	Small Compound	Others
T60794	HDAC10-IN-1	50 mg	Small Compound	Others
T60794	HDAC10-IN-1	100 mg	Small Compound	Others
T60795	Oxyfedrine	25 mg	Small Compound	Others
T60795	Oxyfedrine	50 mg	Small Compound	Others
T60795	Oxyfedrine	100 mg	Small Compound	Others
T60796	Cholesterol 24-hydroxylase-IN-1	1 mg	Small Compound	Cytochromes P450
T60796	Cholesterol 24-hydroxylase-IN-1	5 mg	Small Compound	Cytochromes P450
T60796	Cholesterol 24-hydroxylase-IN-1	10 mg	Small Compound	Cytochromes P450
T60797	β-Lactamase-IN-7	25 mg	Small Compound	Others
T60797	β-Lactamase-IN-7	50 mg	Small Compound	Others
T60797	β-Lactamase-IN-7	100 mg	Small Compound	Others
T60798	SK1- I hydrochloride	5 mg	Small Compound	Others
T60798	SK1- I hydrochloride	25 mg	Small Compound	Others
T60798	SK1- I hydrochloride	50 mg	Small Compound	Others
T60798	SK1- I hydrochloride	100 mg	Small Compound	Others
T60799	Peldesine dihydrochloride	25 mg	Small Compound	Others
T60799	Peldesine dihydrochloride	50 mg	Small Compound	Others
T60799	Peldesine dihydrochloride	100 mg	Small Compound	Others
T6080	NVP-AEW541	1 mL	Small Compound	Autophagy|||IGF-1R|||FLT|||Tyrosine Kinases
T6080	NVP-AEW541	1 mg	Small Compound	Autophagy|||IGF-1R|||FLT|||Tyrosine Kinases
T6080	NVP-AEW541	2 mg	Small Compound	Autophagy|||IGF-1R|||FLT|||Tyrosine Kinases
T6080	NVP-AEW541	5 mg	Small Compound	Autophagy|||IGF-1R|||FLT|||Tyrosine Kinases
T6080	NVP-AEW541	10 mg	Small Compound	Autophagy|||IGF-1R|||FLT|||Tyrosine Kinases
T6080	NVP-AEW541	25 mg	Small Compound	Autophagy|||IGF-1R|||FLT|||Tyrosine Kinases
T6080	NVP-AEW541	50 mg	Small Compound	Autophagy|||IGF-1R|||FLT|||Tyrosine Kinases
T60800	Deaminase inhibitor-1	25 mg	Small Compound	Others
T60800	Deaminase inhibitor-1	50 mg	Small Compound	Others
T60800	Deaminase inhibitor-1	100 mg	Small Compound	Others
T60801	AY1511	25 mg	Small Compound	Others
T60801	AY1511	50 mg	Small Compound	Others
T60801	AY1511	100 mg	Small Compound	Others
T60802	Tubulin polymerization-IN-2	25 mg	Small Compound	Others
T60802	Tubulin polymerization-IN-2	50 mg	Small Compound	Others
T60802	Tubulin polymerization-IN-2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60803	Wnt/β-catenin agonist 4	1 mL	Small Compound	Wnt/beta-catenin
T60803	Wnt/β-catenin agonist 4	5 mg	Small Compound	Wnt/beta-catenin
T60803	Wnt/β-catenin agonist 4	10 mg	Small Compound	Wnt/beta-catenin
T60803	Wnt/β-catenin agonist 4	25 mg	Small Compound	Wnt/beta-catenin
T60803	Wnt/β-catenin agonist 4	50 mg	Small Compound	Wnt/beta-catenin
T60803	Wnt/β-catenin agonist 4	100 mg	Small Compound	Wnt/beta-catenin
T60803	Wnt/β-catenin agonist 4	500 mg	Small Compound	Wnt/beta-catenin
T60804	Antibacterial agent 114	25 mg	Small Compound	Others
T60804	Antibacterial agent 114	50 mg	Small Compound	Others
T60804	Antibacterial agent 114	100 mg	Small Compound	Others
T60805	JNK3 inhibitor-2	25 mg	Small Compound	Others
T60805	JNK3 inhibitor-2	50 mg	Small Compound	Others
T60805	JNK3 inhibitor-2	100 mg	Small Compound	Others
T60806	Monoamine Oxidase B inhibitor 2	25 mg	Small Compound	Others
T60806	Monoamine Oxidase B inhibitor 2	50 mg	Small Compound	Others
T60806	Monoamine Oxidase B inhibitor 2	100 mg	Small Compound	Others
T60807	Cannabicitran	1 mg	Small Compound	Others
T60809	MIF-IN-1	25 mg	Small Compound	Others
T60809	MIF-IN-1	50 mg	Small Compound	Others
T60809	MIF-IN-1	100 mg	Small Compound	Others
T6081	Milciclib	1 mL	Small Compound	Trk receptor|||Autophagy|||CDK
T6081	Milciclib	1 mg	Small Compound	Trk receptor|||Autophagy|||CDK
T6081	Milciclib	5 mg	Small Compound	Trk receptor|||Autophagy|||CDK
T6081	Milciclib	10 mg	Small Compound	Trk receptor|||Autophagy|||CDK
T6081	Milciclib	25 mg	Small Compound	Trk receptor|||Autophagy|||CDK
T6081	Milciclib	50 mg	Small Compound	Trk receptor|||Autophagy|||CDK
T6081	Milciclib	100 mg	Small Compound	Trk receptor|||Autophagy|||CDK
T60810	Influenza virus-IN-2	25 mg	Small Compound	Others
T60810	Influenza virus-IN-2	50 mg	Small Compound	Others
T60810	Influenza virus-IN-2	100 mg	Small Compound	Others
T60811	CXCR4 antagonist 7	25 mg	Small Compound	Others
T60811	CXCR4 antagonist 7	50 mg	Small Compound	Others
T60811	CXCR4 antagonist 7	100 mg	Small Compound	Others
T60812	Cathepsin X-IN-1	2 mg	Small Compound	Cysteine Protease
T60812	Cathepsin X-IN-1	5 mg	Small Compound	Cysteine Protease
T60812	Cathepsin X-IN-1	10 mg	Small Compound	Cysteine Protease
T60812	Cathepsin X-IN-1	25 mg	Small Compound	Cysteine Protease
T60812	Cathepsin X-IN-1	50 mg	Small Compound	Cysteine Protease
T60812	Cathepsin X-IN-1	100 mg	Small Compound	Cysteine Protease
T60812	Cathepsin X-IN-1	200 mg	Small Compound	Cysteine Protease
T60813	Alizapride	25 mg	Small Compound	Others
T60813	Alizapride	50 mg	Small Compound	Others
T60813	Alizapride	100 mg	Small Compound	Others
T60815	Cdc7-IN-9	25 mg	Small Compound	Others
T60815	Cdc7-IN-9	50 mg	Small Compound	Others
T60815	Cdc7-IN-9	100 mg	Small Compound	Others
T60816	Protizinic acid	25 mg	Small Compound	Others
T60816	Protizinic acid	50 mg	Small Compound	Others
T60816	Protizinic acid	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60817	GABAA receptor agent 6	25 mg	Small Compound	Others
T60817	GABAA receptor agent 6	50 mg	Small Compound	Others
T60817	GABAA receptor agent 6	100 mg	Small Compound	Others
T60818	SARS-CoV-2-IN-15	25 mg	Small Compound	Others
T60818	SARS-CoV-2-IN-15	50 mg	Small Compound	Others
T60818	SARS-CoV-2-IN-15	100 mg	Small Compound	Others
T60819	Flupyrimin	2 mg	Small Compound	Others
T60819	Flupyrimin	100 mg	Small Compound	Others
T6082	SSR128129E	1 mL	Small Compound	FGFR
T6082	SSR128129E	2 mg	Small Compound	FGFR
T6082	SSR128129E	5 mg	Small Compound	FGFR
T6082	SSR128129E	10 mg	Small Compound	FGFR
T6082	SSR128129E	25 mg	Small Compound	FGFR
T6082	SSR128129E	50 mg	Small Compound	FGFR
T6082	SSR128129E	100 mg	Small Compound	FGFR
T60820	L-690330 hydrate	100 mg	Small Compound	Others
T60821	ACA-28	25 mg	Small Compound	Others
T60821	ACA-28	50 mg	Small Compound	Others
T60821	ACA-28	100 mg	Small Compound	Others
T60823	isoCA-4	25 mg	Small Compound	Others
T60823	isoCA-4	50 mg	Small Compound	Others
T60823	isoCA-4	100 mg	Small Compound	Others
T60824	Dyrk1A-IN-3	25 mg	Small Compound	Others
T60824	Dyrk1A-IN-3	50 mg	Small Compound	Others
T60824	Dyrk1A-IN-3	100 mg	Small Compound	Others
T60825	FC9402	25 mg	Small Compound	Others
T60825	FC9402	50 mg	Small Compound	Others
T60825	FC9402	100 mg	Small Compound	Others
T60826	GABAA receptor agent 8	25 mg	Small Compound	Others
T60826	GABAA receptor agent 8	50 mg	Small Compound	Others
T60826	GABAA receptor agent 8	100 mg	Small Compound	Others
T60827	TPBM	25 mg	Small Compound	Others
T60827	TPBM	50 mg	Small Compound	Others
T60827	TPBM	100 mg	Small Compound	Others
T60828	AAK1-IN-2	25 mg	Small Compound	Others
T60828	AAK1-IN-2	50 mg	Small Compound	Others
T60828	AAK1-IN-2	100 mg	Small Compound	Others
T60829	AAK1-IN-3	25 mg	Small Compound	Others
T60829	AAK1-IN-3	50 mg	Small Compound	Others
T60829	AAK1-IN-3	100 mg	Small Compound	Others
T6083	AZD8330	1 mL	Small Compound	MEK|||ERK
T6083	AZD8330	1 mg	Small Compound	MEK|||ERK
T6083	AZD8330	5 mg	Small Compound	MEK|||ERK
T6083	AZD8330	10 mg	Small Compound	MEK|||ERK
T6083	AZD8330	25 mg	Small Compound	MEK|||ERK
T6083	AZD8330	50 mg	Small Compound	MEK|||ERK
T60831	AChE/BChE-IN-3 hydrochloride	25 mg	Small Compound	Others
T60831	AChE/BChE-IN-3 hydrochloride	50 mg	Small Compound	Others
T60831	AChE/BChE-IN-3 hydrochloride	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60832	(S)-Bromoenol lactone	1 mg	Small Compound	Others
T60832	(S)-Bromoenol lactone	5 mg	Small Compound	Others
T60832	(S)-Bromoenol lactone	10 mg	Small Compound	Others
T60832	(S)-Bromoenol lactone	500 µg	Small Compound	Others
T60833	Mycobactin-IN-2	25 mg	Small Compound	Others
T60833	Mycobactin-IN-2	50 mg	Small Compound	Others
T60833	Mycobactin-IN-2	100 mg	Small Compound	Others
T60834	Phentolamine hydrochloride	25 mg	Small Compound	Others
T60834	Phentolamine hydrochloride	50 mg	Small Compound	Others
T60834	Phentolamine hydrochloride	100 mg	Small Compound	Others
T60835	SKF83959	1 mL	Small Compound	Dopamine Receptor
T60835	SKF83959	1 mg	Small Compound	Dopamine Receptor
T60835	SKF83959	5 mg	Small Compound	Dopamine Receptor
T60835	SKF83959	10 mg	Small Compound	Dopamine Receptor
T60835	SKF83959	25 mg	Small Compound	Dopamine Receptor
T60835	SKF83959	50 mg	Small Compound	Dopamine Receptor
T60835	SKF83959	100 mg	Small Compound	Dopamine Receptor
T60836	PT4	25 mg	Small Compound	Others
T60836	PT4	50 mg	Small Compound	Others
T60836	PT4	100 mg	Small Compound	Others
T60837	AChE/BuChE-IN-2	25 mg	Small Compound	Others
T60837	AChE/BuChE-IN-2	50 mg	Small Compound	Others
T60837	AChE/BuChE-IN-2	100 mg	Small Compound	Others
T60838	Gü2602	25 mg	Small Compound	Others
T60838	Gü2602	50 mg	Small Compound	Others
T60838	Gü2602	100 mg	Small Compound	Others
T60839	SLMP53-1	1 mL	Small Compound	p53
T60839	SLMP53-1	1 mg	Small Compound	p53
T60839	SLMP53-1	5 mg	Small Compound	p53
T60839	SLMP53-1	10 mg	Small Compound	p53
T60839	SLMP53-1	25 mg	Small Compound	p53
T60839	SLMP53-1	50 mg	Small Compound	p53
T60839	SLMP53-1	100 mg	Small Compound	p53
T6084	Rabusertib	1 mL	Small Compound	Chk|||PDK|||Autophagy
T6084	Rabusertib	5 mg	Small Compound	Chk|||PDK|||Autophagy
T6084	Rabusertib	10 mg	Small Compound	Chk|||PDK|||Autophagy
T6084	Rabusertib	25 mg	Small Compound	Chk|||PDK|||Autophagy
T6084	Rabusertib	50 mg	Small Compound	Chk|||PDK|||Autophagy
T6084	Rabusertib	100 mg	Small Compound	Chk|||PDK|||Autophagy
T6084	Rabusertib	200 mg	Small Compound	Chk|||PDK|||Autophagy
T60840	EP4 receptor antagonist 4	25 mg	Small Compound	Others
T60840	EP4 receptor antagonist 4	50 mg	Small Compound	Others
T60840	EP4 receptor antagonist 4	100 mg	Small Compound	Others
T60841	SARS-CoV-2-IN-23	25 mg	Small Compound	Others
T60841	SARS-CoV-2-IN-23	50 mg	Small Compound	Others
T60841	SARS-CoV-2-IN-23	100 mg	Small Compound	Others
T60842	GABAA receptor agonist 1	25 mg	Small Compound	Others
T60842	GABAA receptor agonist 1	50 mg	Small Compound	Others
T60842	GABAA receptor agonist 1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60843	Brompheniramine	25 mg	Small Compound	Others
T60843	Brompheniramine	50 mg	Small Compound	Others
T60843	Brompheniramine	100 mg	Small Compound	Others
T60844	CD73-IN-9	25 mg	Small Compound	Others
T60844	CD73-IN-9	50 mg	Small Compound	Others
T60844	CD73-IN-9	100 mg	Small Compound	Others
T60845	MMP2-IN-1	25 mg	Small Compound	Others
T60845	MMP2-IN-1	50 mg	Small Compound	Others
T60845	MMP2-IN-1	100 mg	Small Compound	Others
T60846	ANO1-IN-3	25 mg	Small Compound	Others
T60846	ANO1-IN-3	50 mg	Small Compound	Others
T60846	ANO1-IN-3	100 mg	Small Compound	Others
T60847	Heme Oxygenase-2-IN-1	25 mg	Small Compound	Others
T60847	Heme Oxygenase-2-IN-1	50 mg	Small Compound	Others
T60847	Heme Oxygenase-2-IN-1	100 mg	Small Compound	Others
T60848	Carbonic anhydrase inhibitor 3	25 mg	Small Compound	Others
T60848	Carbonic anhydrase inhibitor 3	50 mg	Small Compound	Others
T60848	Carbonic anhydrase inhibitor 3	100 mg	Small Compound	Others
T60849	PIN1 inhibitor 2	25 mg	Small Compound	Others
T60849	PIN1 inhibitor 2	50 mg	Small Compound	Others
T60849	PIN1 inhibitor 2	100 mg	Small Compound	Others
T6085	PF-543	1 mL	Small Compound	LPL Receptor|||Apoptosis|||Autophagy|||S1P Receptor
T6085	PF-543	1 mg	Small Compound	LPL Receptor|||Apoptosis|||Autophagy|||S1P Receptor
T6085	PF-543	5 mg	Small Compound	LPL Receptor|||Apoptosis|||Autophagy|||S1P Receptor
T6085	PF-543	10 mg	Small Compound	LPL Receptor|||Apoptosis|||Autophagy|||S1P Receptor
T6085	PF-543	25 mg	Small Compound	LPL Receptor|||Apoptosis|||Autophagy|||S1P Receptor
T6085	PF-543	50 mg	Small Compound	LPL Receptor|||Apoptosis|||Autophagy|||S1P Receptor
T6085	PF-543	100 mg	Small Compound	LPL Receptor|||Apoptosis|||Autophagy|||S1P Receptor
T6085	PF-543	200 mg	Small Compound	LPL Receptor|||Apoptosis|||Autophagy|||S1P Receptor
T60850	MIF-IN-2	1 mg	Small Compound	Others
T60850	MIF-IN-2	5 mg	Small Compound	Others
T60850	MIF-IN-2	10 mg	Small Compound	Others
T60850	MIF-IN-2	25 mg	Small Compound	Others
T60850	MIF-IN-2	50 mg	Small Compound	Others
T60850	MIF-IN-2	100 mg	Small Compound	Others
T60851	Apoptotic agent-1	25 mg	Small Compound	Others
T60851	Apoptotic agent-1	50 mg	Small Compound	Others
T60851	Apoptotic agent-1	100 mg	Small Compound	Others
T60852	Anticancer agent 46	25 mg	Small Compound	Others
T60852	Anticancer agent 46	50 mg	Small Compound	Others
T60852	Anticancer agent 46	100 mg	Small Compound	Others
T60853	(Z)-Lanoconazole	2 mg	Small Compound	Others
T60854	ENMD-1068 hydrochloride	500 mg	Small Compound	Others
T60855	Elastase-IN-1	25 mg	Small Compound	Others
T60855	Elastase-IN-1	50 mg	Small Compound	Others
T60855	Elastase-IN-1	100 mg	Small Compound	Others
T60856	HDAC6-IN-9	1 mg	Small Compound	Gamma-secretase
T60856	HDAC6-IN-9	5 mg	Small Compound	Gamma-secretase
T60856	HDAC6-IN-9	10 mg	Small Compound	Gamma-secretase

Catalog ID	Name	Volume	Product Group	Target
T60856	HDAC6-IN-9	25 mg	Small Compound	Gamma-secretase
T60856	HDAC6-IN-9	50 mg	Small Compound	Gamma-secretase
T60857	MKK7-COV-9	1 mL	Small Compound	Others
T60857	MKK7-COV-9	2 mg	Small Compound	Others
T60857	MKK7-COV-9	5 mg	Small Compound	Others
T60857	MKK7-COV-9	10 mg	Small Compound	Others
T60857	MKK7-COV-9	25 mg	Small Compound	Others
T60857	MKK7-COV-9	50 mg	Small Compound	Others
T60857	MKK7-COV-9	100 mg	Small Compound	Others
T60858	MOPIPP	25 mg	Small Compound	Others
T60858	MOPIPP	50 mg	Small Compound	Others
T60858	MOPIPP	100 mg	Small Compound	Others
T60859	5-Pentadecylresorcinol	5 mg	Natural Product	Others
T60859	5-Pentadecylresorcinol	25 mg	Natural Product	Others
T60859	5-Pentadecylresorcinol	100 mg	Natural Product	Others
T6086	Clopamide	1 mL	Small Compound	Sodium Channel
T6086	Clopamide	50 mg	Small Compound	Sodium Channel
T6086	Clopamide	100 mg	Small Compound	Sodium Channel
T6086	Clopamide	200 mg	Small Compound	Sodium Channel
T60860	Cinnamyl-3,4-dihydroxy-α-cyanocinnamate	2 mg	Small Compound	Others
T60860	Cinnamyl-3,4-dihydroxy-α-cyanocinnamate	5 mg	Small Compound	Others
T60861	SARS-CoV-2 nsp3-IN-1	25 mg	Small Compound	Others
T60861	SARS-CoV-2 nsp3-IN-1	50 mg	Small Compound	Others
T60861	SARS-CoV-2 nsp3-IN-1	100 mg	Small Compound	Others
T60862	RIPK1-IN-15	25 mg	Small Compound	Others
T60862	RIPK1-IN-15	50 mg	Small Compound	Others
T60862	RIPK1-IN-15	100 mg	Small Compound	Others
T60863	GPBAR1-IN-3	25 mg	Small Compound	Others
T60863	GPBAR1-IN-3	50 mg	Small Compound	Others
T60863	GPBAR1-IN-3	100 mg	Small Compound	Others
T60864	Sequifenadine	25 mg	Small Compound	Others
T60864	Sequifenadine	50 mg	Small Compound	Others
T60864	Sequifenadine	100 mg	Small Compound	Others
T60865	Antibacterial agent 78	25 mg	Small Compound	Others
T60865	Antibacterial agent 78	50 mg	Small Compound	Others
T60865	Antibacterial agent 78	100 mg	Small Compound	Others
T60866	InhA-IN-3	1 mg	Small Compound	Antibacterial
T60866	InhA-IN-3	5 mg	Small Compound	Antibacterial
T60866	InhA-IN-3	10 mg	Small Compound	Antibacterial
T60866	InhA-IN-3	25 mg	Small Compound	Antibacterial
T60866	InhA-IN-3	50 mg	Small Compound	Antibacterial
T60866	InhA-IN-3	100 mg	Small Compound	Antibacterial
T60867	Dyrk1A-IN-4	25 mg	Small Compound	Others
T60867	Dyrk1A-IN-4	50 mg	Small Compound	Others
T60867	Dyrk1A-IN-4	100 mg	Small Compound	Others
T60868	NF-κB-IN-4	2 mg	Small Compound	Others
T60869	CDK-IN-10	1 mg	Small Compound	CDK
T60869	CDK-IN-10	5 mg	Small Compound	CDK
T60869	CDK-IN-10	10 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T60869	CDK-IN-10	25 mg	Small Compound	CDK
T60869	CDK-IN-10	50 mg	Small Compound	CDK
T60869	CDK-IN-10	100 mg	Small Compound	CDK
T60869	CDK-IN-10	500 mg	Small Compound	CDK
T6087	AZD 6482	1 mL	Small Compound	PI3K|||DNA-PK|||Autophagy
T6087	AZD 6482	1 mg	Small Compound	PI3K|||DNA-PK|||Autophagy
T6087	AZD 6482	5 mg	Small Compound	PI3K|||DNA-PK|||Autophagy
T6087	AZD 6482	10 mg	Small Compound	PI3K|||DNA-PK|||Autophagy
T6087	AZD 6482	25 mg	Small Compound	PI3K|||DNA-PK|||Autophagy
T6087	AZD 6482	50 mg	Small Compound	PI3K|||DNA-PK|||Autophagy
T6087	AZD 6482	100 mg	Small Compound	PI3K|||DNA-PK|||Autophagy
T60870	BRG1-IN-1	25 mg	Small Compound	Others
T60870	BRG1-IN-1	50 mg	Small Compound	Others
T60870	BRG1-IN-1	100 mg	Small Compound	Others
T60871	gp120-IN-1	25 mg	Small Compound	Others
T60871	gp120-IN-1	50 mg	Small Compound	Others
T60871	gp120-IN-1	100 mg	Small Compound	Others
T60872	Adenosine receptor antagonist 3	25 mg	Small Compound	Others
T60872	Adenosine receptor antagonist 3	50 mg	Small Compound	Others
T60872	Adenosine receptor antagonist 3	100 mg	Small Compound	Others
T60874	Avibactam sodium dihydrate	25 mg	Small Compound	Others
T60874	Avibactam sodium dihydrate	50 mg	Small Compound	Others
T60874	Avibactam sodium dihydrate	100 mg	Small Compound	Others
T60875	Polvitolimod	25 mg	Small Compound	Others
T60875	Polvitolimod	50 mg	Small Compound	Others
T60875	Polvitolimod	100 mg	Small Compound	Others
T60876	HOE961	25 mg	Small Compound	Others
T60876	HOE961	50 mg	Small Compound	Others
T60876	HOE961	100 mg	Small Compound	Others
T60877	Mtb ATP synthase-IN-1	1 mL	Small Compound	ATPase
T60877	Mtb ATP synthase-IN-1	1 mg	Small Compound	ATPase
T60877	Mtb ATP synthase-IN-1	5 mg	Small Compound	ATPase
T60877	Mtb ATP synthase-IN-1	10 mg	Small Compound	ATPase
T60877	Mtb ATP synthase-IN-1	25 mg	Small Compound	ATPase
T60877	Mtb ATP synthase-IN-1	50 mg	Small Compound	ATPase
T60877	Mtb ATP synthase-IN-1	100 mg	Small Compound	ATPase
T60878	5-Ph-IAA-AM	10 mg	Small Compound	Others
T60878	5-Ph-IAA-AM	50 mg	Small Compound	Others
T60879	Antituberculosis agent-2	25 mg	Small Compound	Others
T60879	Antituberculosis agent-2	50 mg	Small Compound	Others
T60879	Antituberculosis agent-2	100 mg	Small Compound	Others
T6088	Anidulafungin	1 mL	Small Compound	Antibiotic|||Antifungal
T6088	Anidulafungin	2 mg	Small Compound	Antibiotic|||Antifungal
T6088	Anidulafungin	5 mg	Small Compound	Antibiotic|||Antifungal
T6088	Anidulafungin	10 mg	Small Compound	Antibiotic|||Antifungal
T6088	Anidulafungin	25 mg	Small Compound	Antibiotic|||Antifungal
T6088	Anidulafungin	50 mg	Small Compound	Antibiotic|||Antifungal
T6088	Anidulafungin	100 mg	Small Compound	Antibiotic|||Antifungal
T60880	Viral 2C protein inhibitor 1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60880	Viral 2C protein inhibitor 1	50 mg	Small Compound	Others
T60880	Viral 2C protein inhibitor 1	100 mg	Small Compound	Others
T60881	NS2B/NS3-IN-3	2 mg	Small Compound	Others
T60882	mGluR2 modulator 2	25 mg	Small Compound	Others
T60882	mGluR2 modulator 2	50 mg	Small Compound	Others
T60882	mGluR2 modulator 2	100 mg	Small Compound	Others
T60883	Furaltadone	25 mg	Small Compound	Others
T60883	Furaltadone	50 mg	Small Compound	Others
T60883	Furaltadone	100 mg	Small Compound	Others
T60884	NSC 107512	25 mg	Small Compound	Others
T60884	NSC 107512	50 mg	Small Compound	Others
T60884	NSC 107512	100 mg	Small Compound	Others
T60885	MLKL-IN-1	25 mg	Small Compound	Others
T60885	MLKL-IN-1	50 mg	Small Compound	Others
T60885	MLKL-IN-1	100 mg	Small Compound	Others
T60888	NiCur	100 mg	Small Compound	Others
T60888	NiCur	200 mg	Small Compound	Others
T60889	RP-6306	1 mL	Small Compound	Wee1
T60889	RP-6306	1 mg	Small Compound	Wee1
T60889	RP-6306	5 mg	Small Compound	Wee1
T60889	RP-6306	10 mg	Small Compound	Wee1
T60889	RP-6306	25 mg	Small Compound	Wee1
T60889	RP-6306	50 mg	Small Compound	Wee1
T6089	Neflamapimod	1 mL	Small Compound	p38 MAPK|||Autophagy
T6089	Neflamapimod	5 mg	Small Compound	p38 MAPK|||Autophagy
T6089	Neflamapimod	10 mg	Small Compound	p38 MAPK|||Autophagy
T6089	Neflamapimod	25 mg	Small Compound	p38 MAPK|||Autophagy
T6089	Neflamapimod	50 mg	Small Compound	p38 MAPK|||Autophagy
T6089	Neflamapimod	100 mg	Small Compound	p38 MAPK|||Autophagy
T6089	Neflamapimod	200 mg	Small Compound	p38 MAPK|||Autophagy
T60890	Xanthine oxidoreductase-IN-1	25 mg	Small Compound	Others
T60890	Xanthine oxidoreductase-IN-1	50 mg	Small Compound	Others
T60890	Xanthine oxidoreductase-IN-1	100 mg	Small Compound	Others
T60891	AChE/BChE/MAO-B-IN-1	1 mL	Small Compound	MAO|||Cholinesterase (ChE)
T60891	AChE/BChE/MAO-B-IN-1	1 mg	Small Compound	MAO|||Cholinesterase (ChE)
T60891	AChE/BChE/MAO-B-IN-1	5 mg	Small Compound	MAO|||Cholinesterase (ChE)
T60891	AChE/BChE/MAO-B-IN-1	10 mg	Small Compound	MAO|||Cholinesterase (ChE)
T60891	AChE/BChE/MAO-B-IN-1	25 mg	Small Compound	MAO|||Cholinesterase (ChE)
T60891	AChE/BChE/MAO-B-IN-1	50 mg	Small Compound	MAO|||Cholinesterase (ChE)
T60891	AChE/BChE/MAO-B-IN-1	100 mg	Small Compound	MAO|||Cholinesterase (ChE)
T60892	DDO-02001	25 mg	Small Compound	Others
T60892	DDO-02001	50 mg	Small Compound	Others
T60892	DDO-02001	100 mg	Small Compound	Others
T60893	Ep vinyl quinidine	25 mg	Small Compound	Others
T60893	Ep vinyl quinidine	50 mg	Small Compound	Others
T60893	Ep vinyl quinidine	100 mg	Small Compound	Others
T60894	TLR7/8 agonist 4	25 mg	Small Compound	Others
T60894	TLR7/8 agonist 4	50 mg	Small Compound	Others
T60894	TLR7/8 agonist 4	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60895	JAK-2/3-IN-3	25 mg	Small Compound	Others
T60895	JAK-2/3-IN-3	50 mg	Small Compound	Others
T60895	JAK-2/3-IN-3	100 mg	Small Compound	Others
T60896	HER2-IN-11	25 mg	Small Compound	Others
T60896	HER2-IN-11	50 mg	Small Compound	Others
T60896	HER2-IN-11	100 mg	Small Compound	Others
T60897	Aldose reductase-IN-5	25 mg	Small Compound	Others
T60897	Aldose reductase-IN-5	50 mg	Small Compound	Others
T60897	Aldose reductase-IN-5	100 mg	Small Compound	Others
T60898	HbF inducer-1	25 mg	Small Compound	Others
T60898	HbF inducer-1	50 mg	Small Compound	Others
T60898	HbF inducer-1	100 mg	Small Compound	Others
T60899	IRAK4-IN-11	25 mg	Small Compound	Others
T60899	IRAK4-IN-11	50 mg	Small Compound	Others
T60899	IRAK4-IN-11	100 mg	Small Compound	Others
T6090	Belnacasan	1 mL	Small Compound	Caspase
T6090	Belnacasan	2 mg	Small Compound	Caspase
T6090	Belnacasan	5 mg	Small Compound	Caspase
T6090	Belnacasan	10 mg	Small Compound	Caspase
T6090	Belnacasan	25 mg	Small Compound	Caspase
T6090	Belnacasan	50 mg	Small Compound	Caspase
T6090	Belnacasan	100 mg	Small Compound	Caspase
T6090	Belnacasan	200 mg	Small Compound	Caspase
T60900	Pixantrone	25 mg	Small Compound	Others
T60900	Pixantrone	50 mg	Small Compound	Others
T60900	Pixantrone	100 mg	Small Compound	Others
T60901	S(-)-Bisoprolol	25 mg	Small Compound	Others
T60901	S(-)-Bisoprolol	50 mg	Small Compound	Others
T60901	S(-)-Bisoprolol	100 mg	Small Compound	Others
T60902	Tubulin polymerization-IN-31	25 mg	Small Compound	Others
T60902	Tubulin polymerization-IN-31	50 mg	Small Compound	Others
T60902	Tubulin polymerization-IN-31	100 mg	Small Compound	Others
T60903	MAT2A-IN-4	25 mg	Small Compound	Others
T60903	MAT2A-IN-4	50 mg	Small Compound	Others
T60903	MAT2A-IN-4	100 mg	Small Compound	Others
T60904	ERCC1-XPF-IN-2	2 mg	Small Compound	Others
T60904	ERCC1-XPF-IN-2	5 mg	Small Compound	Others
T60904	ERCC1-XPF-IN-2	10 mg	Small Compound	Others
T60904	ERCC1-XPF-IN-2	25 mg	Small Compound	Others
T60904	ERCC1-XPF-IN-2	50 mg	Small Compound	Others
T60904	ERCC1-XPF-IN-2	100 mg	Small Compound	Others
T60904	ERCC1-XPF-IN-2	200 mg	Small Compound	Others
T60904	ERCC1-XPF-IN-2	500 mg	Small Compound	Others
T60906	Miaosporone A	25 mg	Small Compound	Others
T60906	Miaosporone A	50 mg	Small Compound	Others
T60906	Miaosporone A	100 mg	Small Compound	Others
T60907	THK-5117	25 mg	Small Compound	Others
T60907	THK-5117	50 mg	Small Compound	Others
T60907	THK-5117	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60908	SARM1-IN-2	1 mg	Small Compound	Others
T60909	SSAO inhibitor-3	25 mg	Small Compound	Others
T60909	SSAO inhibitor-3	50 mg	Small Compound	Others
T60909	SSAO inhibitor-3	100 mg	Small Compound	Others
T6091	CP-673451	1 mL	Small Compound	c-Kit|||PDGFR|||VEGFR
T6091	CP-673451	1 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T6091	CP-673451	2 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T6091	CP-673451	5 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T6091	CP-673451	10 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T6091	CP-673451	25 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T6091	CP-673451	50 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T6091	CP-673451	100 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T6091	CP-673451	500 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T60910	RSV-IN-4	25 mg	Small Compound	Others
T60910	RSV-IN-4	50 mg	Small Compound	Others
T60910	RSV-IN-4	100 mg	Small Compound	Others
T60911	SSTR4 agonist 4	25 mg	Small Compound	Others
T60911	SSTR4 agonist 4	50 mg	Small Compound	Others
T60911	SSTR4 agonist 4	100 mg	Small Compound	Others
T60913	Acepromet azine	25 mg	Small Compound	Others
T60913	Acepromet azine	50 mg	Small Compound	Others
T60913	Acepromet azine	100 mg	Small Compound	Others
T60914	Metallo-β-lactamase-IN-8	25 mg	Small Compound	Others
T60914	Metallo-β-lactamase-IN-8	50 mg	Small Compound	Others
T60914	Metallo-β-lactamase-IN-8	100 mg	Small Compound	Others
T60915	A1AR antagonist 5	25 mg	Small Compound	Others
T60915	A1AR antagonist 5	50 mg	Small Compound	Others
T60915	A1AR antagonist 5	100 mg	Small Compound	Others
T60917	Dopamine D4 receptor antagonist-1	25 mg	Small Compound	Others
T60917	Dopamine D4 receptor antagonist-1	50 mg	Small Compound	Others
T60917	Dopamine D4 receptor antagonist-1	100 mg	Small Compound	Others
T60918	UCSF648	25 mg	Small Compound	Others
T60918	UCSF648	50 mg	Small Compound	Others
T60918	UCSF648	100 mg	Small Compound	Others
T60919	SARS-CoV-2-IN-13	1 mL	Small Compound	SARS-CoV
T60919	SARS-CoV-2-IN-13	1 mg	Small Compound	SARS-CoV
T60919	SARS-CoV-2-IN-13	5 mg	Small Compound	SARS-CoV
T60919	SARS-CoV-2-IN-13	10 mg	Small Compound	SARS-CoV
T60919	SARS-CoV-2-IN-13	25 mg	Small Compound	SARS-CoV
T60919	SARS-CoV-2-IN-13	50 mg	Small Compound	SARS-CoV
T60919	SARS-CoV-2-IN-13	100 mg	Small Compound	SARS-CoV
T60919	SARS-CoV-2-IN-13	200 mg	Small Compound	SARS-CoV
T6092	Sapitinib	1 mL	Small Compound	EGFR
T6092	Sapitinib	2 mg	Small Compound	EGFR
T6092	Sapitinib	5 mg	Small Compound	EGFR
T6092	Sapitinib	10 mg	Small Compound	EGFR
T6092	Sapitinib	25 mg	Small Compound	EGFR
T6092	Sapitinib	50 mg	Small Compound	EGFR
T6092	Sapitinib	100 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T60920	PDE4-IN-8	25 mg	Small Compound	Others
T60920	PDE4-IN-8	50 mg	Small Compound	Others
T60920	PDE4-IN-8	100 mg	Small Compound	Others
T60921	PF-07038124	25 mg	Small Compound	Others
T60921	PF-07038124	50 mg	Small Compound	Others
T60921	PF-07038124	100 mg	Small Compound	Others
T60921L	PF-07038124 HCl	1 mg	Small Compound	PDE|||L Receptor
T60921L	PF-07038124 HCl	5 mg	Small Compound	PDE|||L Receptor
T60921L	PF-07038124 HCl	10 mg	Small Compound	PDE|||L Receptor
T60921L	PF-07038124 HCl	25 mg	Small Compound	PDE|||L Receptor
T60921L	PF-07038124 HCl	50 mg	Small Compound	PDE|||L Receptor
T60921L	PF-07038124 HCl	100 mg	Small Compound	PDE|||L Receptor
T60922	RSK-IN-1	25 mg	Small Compound	Others
T60922	RSK-IN-1	50 mg	Small Compound	Others
T60922	RSK-IN-1	100 mg	Small Compound	Others
T60923	Zelquistinel	25 mg	Small Compound	Others
T60923	Zelquistinel	50 mg	Small Compound	Others
T60923	Zelquistinel	100 mg	Small Compound	Others
T60924	Verosudil	1 mL	Small Compound	ROCK
T60924	Verosudil	1 mg	Small Compound	ROCK
T60924	Verosudil	5 mg	Small Compound	ROCK
T60924	Verosudil	10 mg	Small Compound	ROCK
T60924	Verosudil	25 mg	Small Compound	ROCK
T60924	Verosudil	50 mg	Small Compound	ROCK
T60924	Verosudil	100 mg	Small Compound	ROCK
T60925	TRβ agonist 3	25 mg	Small Compound	Others
T60925	TRβ agonist 3	50 mg	Small Compound	Others
T60925	TRβ agonist 3	100 mg	Small Compound	Others
T60926	FSG67	2 mg	Small Compound	Transferase
T60927	Ranimustine	25 mg	Small Compound	Others
T60927	Ranimustine	50 mg	Small Compound	Others
T60927	Ranimustine	100 mg	Small Compound	Others
T60928	NBD-125	25 mg	Small Compound	Others
T60928	NBD-125	50 mg	Small Compound	Others
T60928	NBD-125	100 mg	Small Compound	Others
T60929	Brassinazole	1 mg	Small Compound	Others
T6093	AZD-7762	1 mL	Small Compound	Chk
T6093	AZD-7762	1 mg	Small Compound	Chk
T6093	AZD-7762	2 mg	Small Compound	Chk
T6093	AZD-7762	5 mg	Small Compound	Chk
T6093	AZD-7762	10 mg	Small Compound	Chk
T6093	AZD-7762	25 mg	Small Compound	Chk
T6093	AZD-7762	50 mg	Small Compound	Chk
T6093	AZD-7762	100 mg	Small Compound	Chk
T60930	CAXII-IN-1	25 mg	Small Compound	Others
T60930	CAXII-IN-1	50 mg	Small Compound	Others
T60930	CAXII-IN-1	100 mg	Small Compound	Others
T60931	TGFβRI-IN-5	25 mg	Small Compound	Others
T60931	TGFβRI-IN-5	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60931	TGFβRI-IN-5	100 mg	Small Compound	Others
T60932	MAO-B-IN-8	1 mL	Small Compound	MAO
T60932	MAO-B-IN-8	1 mg	Small Compound	MAO
T60932	MAO-B-IN-8	5 mg	Small Compound	MAO
T60932	MAO-B-IN-8	10 mg	Small Compound	MAO
T60932	MAO-B-IN-8	25 mg	Small Compound	MAO
T60932	MAO-B-IN-8	50 mg	Small Compound	MAO
T60932	MAO-B-IN-8	100 mg	Small Compound	MAO
T60932	MAO-B-IN-8	200 mg	Small Compound	MAO
T60933	B-Raf IN 7	25 mg	Small Compound	Others
T60933	B-Raf IN 7	50 mg	Small Compound	Others
T60933	B-Raf IN 7	100 mg	Small Compound	Others
T60934	PDE4-IN-9	25 mg	Small Compound	Others
T60934	PDE4-IN-9	50 mg	Small Compound	Others
T60934	PDE4-IN-9	100 mg	Small Compound	Others
T60935	H-Tyr-Phe-OH	25 mg	Peptide	
T60936	Tubulin polymerization-IN-24	25 mg	Small Compound	Others
T60936	Tubulin polymerization-IN-24	50 mg	Small Compound	Others
T60936	Tubulin polymerization-IN-24	100 mg	Small Compound	Others
T60937	TRPC5-IN-1	25 mg	Small Compound	Others
T60937	TRPC5-IN-1	50 mg	Small Compound	Others
T60937	TRPC5-IN-1	100 mg	Small Compound	Others
T60938	EGFR/HER2-IN-8	25 mg	Small Compound	Others
T60938	EGFR/HER2-IN-8	50 mg	Small Compound	Others
T60938	EGFR/HER2-IN-8	100 mg	Small Compound	Others
T60939	Neuraminidase-IN-6	25 mg	Small Compound	Others
T60939	Neuraminidase-IN-6	50 mg	Small Compound	Others
T60939	Neuraminidase-IN-6	100 mg	Small Compound	Others
T6093L	AZD7762 HCl	50 mg	Small Compound	Others
T6094	MK-2461	1 mL	Small Compound	c-Met/HGFR
T6094	MK-2461	1 mg	Small Compound	c-Met/HGFR
T6094	MK-2461	5 mg	Small Compound	c-Met/HGFR
T6094	MK-2461	10 mg	Small Compound	c-Met/HGFR
T6094	MK-2461	25 mg	Small Compound	c-Met/HGFR
T6094	MK-2461	50 mg	Small Compound	c-Met/HGFR
T6094	MK-2461	100 mg	Small Compound	c-Met/HGFR
T6094	MK-2461	200 mg	Small Compound	c-Met/HGFR
T60940	ChE/Aβ1-42-IN-1	25 mg	Small Compound	Others
T60940	ChE/Aβ1-42-IN-1	50 mg	Small Compound	Others
T60940	ChE/Aβ1-42-IN-1	100 mg	Small Compound	Others
T60941	LSD1-IN-15	25 mg	Small Compound	Others
T60941	LSD1-IN-15	50 mg	Small Compound	Others
T60941	LSD1-IN-15	100 mg	Small Compound	Others
T60942	MC2652	25 mg	Small Compound	Others
T60942	MC2652	50 mg	Small Compound	Others
T60942	MC2652	100 mg	Small Compound	Others
T60943	Tiapride	25 mg	Small Compound	Others
T60943	Tiapride	50 mg	Small Compound	Others
T60943	Tiapride	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60944	(±)-Levomepromazine	1 mL	Small Compound	Others
T60944	(±)-Levomepromazine	2 mg	Small Compound	Others
T60944	(±)-Levomepromazine	5 mg	Small Compound	Others
T60945	Antitubercular agent-15	25 mg	Small Compound	Others
T60945	Antitubercular agent-15	50 mg	Small Compound	Others
T60945	Antitubercular agent-15	100 mg	Small Compound	Others
T60946	SLK/STK10-IN-1	100 mg	Small Compound	Serine Protease
T60947	HDAC1/MAO-B-IN-1	25 mg	Small Compound	Others
T60947	HDAC1/MAO-B-IN-1	50 mg	Small Compound	Others
T60947	HDAC1/MAO-B-IN-1	100 mg	Small Compound	Others
T60948	ZL-Pin01	25 mg	Small Compound	Others
T60948	ZL-Pin01	50 mg	Small Compound	Others
T60948	ZL-Pin01	100 mg	Small Compound	Others
T60949	Complex III-IN-2	25 mg	Small Compound	Others
T60949	Complex III-IN-2	50 mg	Small Compound	Others
T60949	Complex III-IN-2	100 mg	Small Compound	Others
T6095	JNJ-38877605	1 mL	Small Compound	c-Met/HGFR
T6095	JNJ-38877605	5 mg	Small Compound	c-Met/HGFR
T6095	JNJ-38877605	10 mg	Small Compound	c-Met/HGFR
T6095	JNJ-38877605	25 mg	Small Compound	c-Met/HGFR
T6095	JNJ-38877605	50 mg	Small Compound	c-Met/HGFR
T60950	Pirepemat fumarate	25 mg	Small Compound	Others
T60950	Pirepemat fumarate	50 mg	Small Compound	Others
T60950	Pirepemat fumarate	100 mg	Small Compound	Others
T60951	Molnupiravir	1 g	Small Compound	Influenza Virus|||SARS-CoV
T60951	Molnupiravir	1 mL	Small Compound	Influenza Virus|||SARS-CoV
T60951	Molnupiravir	5 mg	Small Compound	Influenza Virus|||SARS-CoV
T60951	Molnupiravir	10 mg	Small Compound	Influenza Virus|||SARS-CoV
T60951	Molnupiravir	25 mg	Small Compound	Influenza Virus|||SARS-CoV
T60951	Molnupiravir	50 mg	Small Compound	Influenza Virus|||SARS-CoV
T60951	Molnupiravir	100 mg	Small Compound	Influenza Virus|||SARS-CoV
T60951	Molnupiravir	200 mg	Small Compound	Influenza Virus|||SARS-CoV
T60951	Molnupiravir	500 mg	Small Compound	Influenza Virus|||SARS-CoV
T60952	Fluridone	100 mg	Small Compound	Others
T60952	Fluridone	500 mg	Small Compound	Others
T60953	BSc5367	25 mg	Small Compound	Others
T60953	BSc5367	50 mg	Small Compound	Others
T60953	BSc5367	100 mg	Small Compound	Others
T60954	HDAC6-IN-6	25 mg	Small Compound	Others
T60954	HDAC6-IN-6	50 mg	Small Compound	Others
T60954	HDAC6-IN-6	100 mg	Small Compound	Others
T60955	PXYC12	25 mg	Small Compound	Others
T60955	PXYC12	50 mg	Small Compound	Others
T60955	PXYC12	100 mg	Small Compound	Others
T60956	PXYC13	25 mg	Small Compound	Others
T60956	PXYC13	50 mg	Small Compound	Others
T60956	PXYC13	100 mg	Small Compound	Others
T60957	Palmitoyl serinol	5 mg	Small Compound	Cannabinoid Receptor
T60957	Palmitoyl serinol	10 mg	Small Compound	Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T60957	Palmitoyl serinol	50 mg	Small Compound	Cannabinoid Receptor
T60957	Palmitoyl serinol	100 mg	Small Compound	Cannabinoid Receptor
T60959	As-358 hydrochloride	25 mg	Small Compound	Others
T60959	As-358 hydrochloride	50 mg	Small Compound	Others
T60959	As-358 hydrochloride	100 mg	Small Compound	Others
T6096	Pretomanid	1 mL	Small Compound	Antibiotic|||Antibacterial
T6096	Pretomanid	5 mg	Small Compound	Antibiotic|||Antibacterial
T6096	Pretomanid	10 mg	Small Compound	Antibiotic|||Antibacterial
T6096	Pretomanid	25 mg	Small Compound	Antibiotic|||Antibacterial
T6096	Pretomanid	50 mg	Small Compound	Antibiotic|||Antibacterial
T6096	Pretomanid	100 mg	Small Compound	Antibiotic|||Antibacterial
T60960	NMDA receptor modulator 4	25 mg	Small Compound	Others
T60960	NMDA receptor modulator 4	50 mg	Small Compound	Others
T60960	NMDA receptor modulator 4	100 mg	Small Compound	Others
T60961	LANA-DNA-IN-1	25 mg	Small Compound	Others
T60961	LANA-DNA-IN-1	50 mg	Small Compound	Others
T60961	LANA-DNA-IN-1	100 mg	Small Compound	Others
T60962	SARS-CoV-2-IN-18	25 mg	Small Compound	Others
T60962	SARS-CoV-2-IN-18	50 mg	Small Compound	Others
T60962	SARS-CoV-2-IN-18	100 mg	Small Compound	Others
T60963	Antimicrobial agent-2	25 mg	Small Compound	Others
T60963	Antimicrobial agent-2	50 mg	Small Compound	Others
T60963	Antimicrobial agent-2	100 mg	Small Compound	Others
T60965	Anticandidal agent-1	25 mg	Small Compound	Others
T60965	Anticandidal agent-1	50 mg	Small Compound	Others
T60965	Anticandidal agent-1	100 mg	Small Compound	Others
T60966	UCPH-102	25 mg	Small Compound	Others
T60966	UCPH-102	50 mg	Small Compound	Others
T60966	UCPH-102	100 mg	Small Compound	Others
T60967	Atg4B-IN-2	1 mg	Small Compound	Autophagy|||Phospholipase
T60967	Atg4B-IN-2	5 mg	Small Compound	Autophagy|||Phospholipase
T60967	Atg4B-IN-2	10 mg	Small Compound	Autophagy|||Phospholipase
T60967	Atg4B-IN-2	25 mg	Small Compound	Autophagy|||Phospholipase
T60967	Atg4B-IN-2	50 mg	Small Compound	Autophagy|||Phospholipase
T60967	Atg4B-IN-2	100 mg	Small Compound	Autophagy|||Phospholipase
T60969	Myt1-IN-1	25 mg	Small Compound	Others
T60969	Myt1-IN-1	50 mg	Small Compound	Others
T6097	GNF-5837	1 mL	Small Compound	PDGFR|||c-Kit|||Trk receptor
T6097	GNF-5837	5 mg	Small Compound	PDGFR|||c-Kit|||Trk receptor
T6097	GNF-5837	10 mg	Small Compound	PDGFR|||c-Kit|||Trk receptor
T6097	GNF-5837	25 mg	Small Compound	PDGFR|||c-Kit|||Trk receptor
T6097	GNF-5837	50 mg	Small Compound	PDGFR|||c-Kit|||Trk receptor
T6097	GNF-5837	100 mg	Small Compound	PDGFR|||c-Kit|||Trk receptor
T6097	GNF-5837	200 mg	Small Compound	PDGFR|||c-Kit|||Trk receptor
T6097	GNF-5837	500 mg	Small Compound	PDGFR|||c-Kit|||Trk receptor
T60970	Caprochlorone	25 mg	Small Compound	Others
T60970	Caprochlorone	50 mg	Small Compound	Others
T60970	Caprochlorone	100 mg	Small Compound	Others
T60971	Antitubercular agent-14	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60971	Antitubercular agent-14	50 mg	Small Compound	Others
T60971	Antitubercular agent-14	100 mg	Small Compound	Others
T60972	Pim-1 kinase inhibitor 1	25 mg	Small Compound	Others
T60972	Pim-1 kinase inhibitor 1	50 mg	Small Compound	Others
T60972	Pim-1 kinase inhibitor 1	100 mg	Small Compound	Others
T60973	HPK1-IN-24	25 mg	Small Compound	Others
T60973	HPK1-IN-24	50 mg	Small Compound	Others
T60973	HPK1-IN-24	100 mg	Small Compound	Others
T60974	MetRS-IN-1	25 mg	Small Compound	Others
T60974	MetRS-IN-1	50 mg	Small Compound	Others
T60974	MetRS-IN-1	100 mg	Small Compound	Others
T60975	Antitumor agent-50	25 mg	Small Compound	Others
T60975	Antitumor agent-50	50 mg	Small Compound	Others
T60975	Antitumor agent-50	100 mg	Small Compound	Others
T60976	Bezuclastinib	1 mg	Small Compound	c-Kit
T60976	Bezuclastinib	5 mg	Small Compound	c-Kit
T60976	Bezuclastinib	10 mg	Small Compound	c-Kit
T60976	Bezuclastinib	25 mg	Small Compound	c-Kit
T60976	Bezuclastinib	50 mg	Small Compound	c-Kit
T60976	Bezuclastinib	100 mg	Small Compound	c-Kit
T60977	TL8-506	25 mg	Small Compound	TLR
T60977	TL8-506	50 mg	Small Compound	TLR
T60977	TL8-506	100 mg	Small Compound	TLR
T60978	COX-2-IN-7	25 mg	Small Compound	Others
T60978	COX-2-IN-7	50 mg	Small Compound	Others
T60978	COX-2-IN-7	100 mg	Small Compound	Others
T60979	Oxaprozin potassium	25 mg	Small Compound	Others
T60979	Oxaprozin potassium	50 mg	Small Compound	Others
T60979	Oxaprozin potassium	100 mg	Small Compound	Others
T6098	Cabotegravir	10 mg	Small Compound	HIV Protease
T6098	Cabotegravir	25 mg	Small Compound	HIV Protease
T6098	Cabotegravir	50 mg	Small Compound	HIV Protease
T6098	Cabotegravir	100 mg	Small Compound	HIV Protease
T60980	PIKfyve-IN-1	25 mg	Small Compound	Others
T60980	PIKfyve-IN-1	50 mg	Small Compound	Others
T60980	PIKfyve-IN-1	100 mg	Small Compound	Others
T60981	TRPC4/5-IN-1	25 mg	Small Compound	Others
T60981	TRPC4/5-IN-1	50 mg	Small Compound	Others
T60981	TRPC4/5-IN-1	100 mg	Small Compound	Others
T60982	PI5P4Ks-IN-1	25 mg	Small Compound	Others
T60982	PI5P4Ks-IN-1	50 mg	Small Compound	Others
T60982	PI5P4Ks-IN-1	100 mg	Small Compound	Others
T60983	BChE-IN-14	25 mg	Small Compound	Others
T60983	BChE-IN-14	50 mg	Small Compound	Others
T60983	BChE-IN-14	100 mg	Small Compound	Others
T60984	TH588 hydrochloride	25 mg	Small Compound	Others
T60984	TH588 hydrochloride	50 mg	Small Compound	Others
T60984	TH588 hydrochloride	100 mg	Small Compound	Others
T60985	KCa2 channel modulator 1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T60985	KCa2 channel modulator 1	50 mg	Small Compound	Others
T60985	KCa2 channel modulator 1	100 mg	Small Compound	Others
T60986	KCa2 channel modulator 2	25 mg	Small Compound	Others
T60986	KCa2 channel modulator 2	50 mg	Small Compound	Others
T60986	KCa2 channel modulator 2	100 mg	Small Compound	Others
T60987	Androgen receptor antagonist 3	25 mg	Small Compound	Others
T60987	Androgen receptor antagonist 3	50 mg	Small Compound	Others
T60987	Androgen receptor antagonist 3	100 mg	Small Compound	Others
T60988	Androgen receptor antagonist 4	25 mg	Small Compound	Others
T60988	Androgen receptor antagonist 4	50 mg	Small Compound	Others
T60988	Androgen receptor antagonist 4	100 mg	Small Compound	Others
T60989	Sumatriptan hydrochloride	25 mg	Small Compound	Others
T60989	Sumatriptan hydrochloride	50 mg	Small Compound	Others
T60989	Sumatriptan hydrochloride	100 mg	Small Compound	Others
T6099	Setanaxib	1 g	Small Compound	Ferroptosis|||NADPH-oxidase|||NADPH
T6099	Setanaxib	1 mL	Small Compound	Ferroptosis|||NADPH-oxidase|||NADPH
T6099	Setanaxib	2 mg	Small Compound	Ferroptosis|||NADPH-oxidase|||NADPH
T6099	Setanaxib	5 mg	Small Compound	Ferroptosis|||NADPH-oxidase|||NADPH
T6099	Setanaxib	10 mg	Small Compound	Ferroptosis|||NADPH-oxidase|||NADPH
T6099	Setanaxib	25 mg	Small Compound	Ferroptosis|||NADPH-oxidase|||NADPH
T6099	Setanaxib	50 mg	Small Compound	Ferroptosis|||NADPH-oxidase|||NADPH
T6099	Setanaxib	100 mg	Small Compound	Ferroptosis|||NADPH-oxidase|||NADPH
T6099	Setanaxib	500 mg	Small Compound	Ferroptosis|||NADPH-oxidase|||NADPH
T60990	U92016A hydrochloride	1 mg	Small Compound	Others
T60991	Factor VII-IN-1	25 mg	Small Compound	Others
T60991	Factor VII-IN-1	50 mg	Small Compound	Others
T60991	Factor VII-IN-1	100 mg	Small Compound	Others
T60992	COX-1/2-IN-3	25 mg	Small Compound	Others
T60992	COX-1/2-IN-3	50 mg	Small Compound	Others
T60992	COX-1/2-IN-3	100 mg	Small Compound	Others
T60993	Alpibectir	25 mg	Small Compound	Others
T60993	Alpibectir	50 mg	Small Compound	Others
T60993	Alpibectir	100 mg	Small Compound	Others
T60994	FTO-IN-6	25 mg	Small Compound	Others
T60994	FTO-IN-6	50 mg	Small Compound	Others
T60994	FTO-IN-6	100 mg	Small Compound	Others
T60995	LDHA/PDKs-IN-2	25 mg	Small Compound	Others
T60995	LDHA/PDKs-IN-2	50 mg	Small Compound	Others
T60995	LDHA/PDKs-IN-2	100 mg	Small Compound	Others
T60996	SDR-04	25 mg	Small Compound	Others
T60996	SDR-04	50 mg	Small Compound	Others
T60996	SDR-04	100 mg	Small Compound	Others
T60997	GL0388	25 mg	Small Compound	Others
T60997	GL0388	50 mg	Small Compound	Others
T60997	GL0388	100 mg	Small Compound	Others
T60998	Anticancer agent 75	25 mg	Small Compound	Others
T60998	Anticancer agent 75	50 mg	Small Compound	Others
T60998	Anticancer agent 75	100 mg	Small Compound	Others
T6100	Torin 2	2 mg	Small Compound	Apoptosis|||ATM/ATR|||DNA-PK|||mTOR|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T6100	Torin 2	5 mg	Small Compound	Apoptosis|||ATM/ATR|||DNA-PK|||mTOR|||Autophagy
T6100	Torin 2	10 mg	Small Compound	Apoptosis|||ATM/ATR|||DNA-PK|||mTOR|||Autophagy
T6100	Torin 2	25 mg	Small Compound	Apoptosis|||ATM/ATR|||DNA-PK|||mTOR|||Autophagy
T6100	Torin 2	50 mg	Small Compound	Apoptosis|||ATM/ATR|||DNA-PK|||mTOR|||Autophagy
T6100	Torin 2	100 mg	Small Compound	Apoptosis|||ATM/ATR|||DNA-PK|||mTOR|||Autophagy
T6100	Torin 2	200 mg	Small Compound	Apoptosis|||ATM/ATR|||DNA-PK|||mTOR|||Autophagy
T6100	Torin 2	500 mg	Small Compound	Apoptosis|||ATM/ATR|||DNA-PK|||mTOR|||Autophagy
T61000	CD73-IN-10	25 mg	Small Compound	Others
T61000	CD73-IN-10	50 mg	Small Compound	Others
T61000	CD73-IN-10	100 mg	Small Compound	Others
T61001	Antiparasitic agent-6	25 mg	Small Compound	Others
T61001	Antiparasitic agent-6	50 mg	Small Compound	Others
T61001	Antiparasitic agent-6	100 mg	Small Compound	Others
T61002	hMAO-B-IN-3	25 mg	Small Compound	Others
T61002	hMAO-B-IN-3	50 mg	Small Compound	Others
T61002	hMAO-B-IN-3	100 mg	Small Compound	Others
T61003	S07-2009	25 mg	Small Compound	Others
T61003	S07-2009	50 mg	Small Compound	Others
T61003	S07-2009	100 mg	Small Compound	Others
T61004	AEP-IN-1	25 mg	Small Compound	Others
T61004	AEP-IN-1	50 mg	Small Compound	Others
T61004	AEP-IN-1	100 mg	Small Compound	Others
T61006	Tropatepine	25 mg	Small Compound	Others
T61006	Tropatepine	50 mg	Small Compound	Others
T61006	Tropatepine	100 mg	Small Compound	Others
T61007	WHI-P180 hydrochloride	25 mg	Small Compound	Others
T61007	WHI-P180 hydrochloride	50 mg	Small Compound	Others
T61007	WHI-P180 hydrochloride	100 mg	Small Compound	Others
T61008	(±)-Duloxetine hydrochloride	25 mg	Small Compound	Others
T61009	Complex III-IN-1	25 mg	Small Compound	Others
T61009	Complex III-IN-1	50 mg	Small Compound	Others
T61009	Complex III-IN-1	100 mg	Small Compound	Others
T6101	Entospletinib	1 mL	Small Compound	Syk
T6101	Entospletinib	1 mg	Small Compound	Syk
T6101	Entospletinib	2 mg	Small Compound	Syk
T6101	Entospletinib	5 mg	Small Compound	Syk
T6101	Entospletinib	10 mg	Small Compound	Syk
T6101	Entospletinib	25 mg	Small Compound	Syk
T6101	Entospletinib	50 mg	Small Compound	Syk
T6101	Entospletinib	100 mg	Small Compound	Syk
T6101	Entospletinib	200 mg	Small Compound	Syk
T61010	Bromfenac	25 mg	Small Compound	Others
T61010	Bromfenac	50 mg	Small Compound	Others
T61010	Bromfenac	100 mg	Small Compound	Others
T61011	Izuforant	25 mg	Small Compound	Others
T61011	Izuforant	50 mg	Small Compound	Others
T61011	Izuforant	100 mg	Small Compound	Others
T61012	Bobcat339 hydrochloride	1 mL	Small Compound	DNA Methyltransferase
T61012	Bobcat339 hydrochloride	2 mg	Small Compound	DNA Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T61012	Bobcat339 hydrochloride	5 mg	Small Compound	DNA Methyltransferase
T61012	Bobcat339 hydrochloride	10 mg	Small Compound	DNA Methyltransferase
T61012	Bobcat339 hydrochloride	25 mg	Small Compound	DNA Methyltransferase
T61012	Bobcat339 hydrochloride	50 mg	Small Compound	DNA Methyltransferase
T61012	Bobcat339 hydrochloride	100 mg	Small Compound	DNA Methyltransferase
T61012	Bobcat339 hydrochloride	200 mg	Small Compound	DNA Methyltransferase
T61013	Bromodiphenhydramine	25 mg	Small Compound	Others
T61013	Bromodiphenhydramine	50 mg	Small Compound	Others
T61013	Bromodiphenhydramine	100 mg	Small Compound	Others
T61014	Galectin-8-IN-1	25 mg	Small Compound	Others
T61014	Galectin-8-IN-1	50 mg	Small Compound	Others
T61014	Galectin-8-IN-1	100 mg	Small Compound	Others
T61015	hCAIX/XII-IN-2	25 mg	Small Compound	Others
T61015	hCAIX/XII-IN-2	50 mg	Small Compound	Others
T61015	hCAIX/XII-IN-2	100 mg	Small Compound	Others
T61016	EMI1	5 mg	Small Compound	EGFR
T61016	EMI1	10 mg	Small Compound	EGFR
T61016	EMI1	25 mg	Small Compound	EGFR
T61016	EMI1	50 mg	Small Compound	EGFR
T61016	EMI1	100 mg	Small Compound	EGFR
T61016	EMI1	200 mg	Small Compound	EGFR
T61017	Topoisomerase II inhibitor 6	25 mg	Small Compound	Others
T61017	Topoisomerase II inhibitor 6	50 mg	Small Compound	Others
T61017	Topoisomerase II inhibitor 6	100 mg	Small Compound	Others
T61018	DPP-4-IN-2	25 mg	Small Compound	Others
T61018	DPP-4-IN-2	50 mg	Small Compound	Others
T61018	DPP-4-IN-2	100 mg	Small Compound	Others
T61019	FAK-IN-4	25 mg	Small Compound	Others
T61019	FAK-IN-4	50 mg	Small Compound	Others
T61019	FAK-IN-4	100 mg	Small Compound	Others
T6102	2'-acetylacteoside	1 mL	Natural Product	Reductase|||Antioxidant
T6102	2'-acetylacteoside	1 mg	Natural Product	Reductase|||Antioxidant
T6102	2'-acetylacteoside	5 mg	Natural Product	Reductase|||Antioxidant
T6102	2'-acetylacteoside	10 mg	Natural Product	Reductase|||Antioxidant
T6102	2'-acetylacteoside	25 mg	Natural Product	Reductase|||Antioxidant
T6102	2'-acetylacteoside	50 mg	Natural Product	Reductase|||Antioxidant
T6102	2'-acetylacteoside	100 mg	Natural Product	Reductase|||Antioxidant
T61020	TK4b	25 mg	Small Compound	Others
T61020	TK4b	50 mg	Small Compound	Others
T61020	TK4b	100 mg	Small Compound	Others
T61021	LSD1-IN-16	25 mg	Small Compound	Others
T61021	LSD1-IN-16	50 mg	Small Compound	Others
T61021	LSD1-IN-16	100 mg	Small Compound	Others
T61022	LSD1-IN-17	25 mg	Small Compound	Others
T61022	LSD1-IN-17	50 mg	Small Compound	Others
T61022	LSD1-IN-17	100 mg	Small Compound	Others
T61023	Antitubercular agent-21	25 mg	Small Compound	Others
T61023	Antitubercular agent-21	50 mg	Small Compound	Others
T61023	Antitubercular agent-21	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61024	PK9327	25 mg	Small Compound	Others
T61024	PK9327	50 mg	Small Compound	Others
T61024	PK9327	100 mg	Small Compound	Others
T61025	GSK-1482160	1 mL	Small Compound	P2X Receptor
T61025	GSK-1482160	5 mg	Small Compound	P2X Receptor
T61025	GSK-1482160	10 mg	Small Compound	P2X Receptor
T61025	GSK-1482160	25 mg	Small Compound	P2X Receptor
T61025	GSK-1482160	50 mg	Small Compound	P2X Receptor
T61025	GSK-1482160	100 mg	Small Compound	P2X Receptor
T61026	CaV1.3 antagonist-1	25 mg	Small Compound	Others
T61026	CaV1.3 antagonist-1	50 mg	Small Compound	Others
T61026	CaV1.3 antagonist-1	100 mg	Small Compound	Others
T61027	Piribedil hydrochloride	25 mg	Small Compound	Others
T61027	Piribedil hydrochloride	50 mg	Small Compound	Others
T61027	Piribedil hydrochloride	100 mg	Small Compound	Others
T61028	Mitiperstat	1 mL	Small Compound	Glutathione Peroxidase
T61028	Mitiperstat	1 mg	Small Compound	Glutathione Peroxidase
T61028	Mitiperstat	5 mg	Small Compound	Glutathione Peroxidase
T61028	Mitiperstat	10 mg	Small Compound	Glutathione Peroxidase
T61028	Mitiperstat	25 mg	Small Compound	Glutathione Peroxidase
T61028	Mitiperstat	50 mg	Small Compound	Glutathione Peroxidase
T61028	Mitiperstat	100 mg	Small Compound	Glutathione Peroxidase
T61029	TP0427736 hydrochloride	2 mg	Small Compound	Others
T61029	TP0427736 hydrochloride	5 mg	Small Compound	Others
T61029	TP0427736 hydrochloride	25 mg	Small Compound	Others
T61029	TP0427736 hydrochloride	50 mg	Small Compound	Others
T61029	TP0427736 hydrochloride	100 mg	Small Compound	Others
T6103	VS-5584	1 mL	Small Compound	mTOR|||PI3K
T6103	VS-5584	5 mg	Small Compound	mTOR|||PI3K
T6103	VS-5584	10 mg	Small Compound	mTOR|||PI3K
T6103	VS-5584	25 mg	Small Compound	mTOR|||PI3K
T6103	VS-5584	50 mg	Small Compound	mTOR|||PI3K
T6103	VS-5584	100 mg	Small Compound	mTOR|||PI3K
T6103	VS-5584	200 mg	Small Compound	mTOR|||PI3K
T61030	STAT3-IN-11	1 mg	Small Compound	Apoptosis|||STAT
T61031	HIV-1 inhibitor-41	25 mg	Small Compound	Others
T61031	HIV-1 inhibitor-41	50 mg	Small Compound	Others
T61031	HIV-1 inhibitor-41	100 mg	Small Compound	Others
T61032	Carbonic anhydrase inhibitor 10	25 mg	Small Compound	Others
T61032	Carbonic anhydrase inhibitor 10	50 mg	Small Compound	Others
T61032	Carbonic anhydrase inhibitor 10	100 mg	Small Compound	Others
T61033	S07-2001	25 mg	Small Compound	Others
T61033	S07-2001	50 mg	Small Compound	Others
T61033	S07-2001	100 mg	Small Compound	Others
T61034	17β-HSD1-IN-1	25 mg	Small Compound	Others
T61034	17β-HSD1-IN-1	50 mg	Small Compound	Others
T61034	17β-HSD1-IN-1	100 mg	Small Compound	Others
T61035	CBR-3465	25 mg	Small Compound	Others
T61035	CBR-3465	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61035	CBR-3465	100 mg	Small Compound	Others
T61036	GG-43	25 mg	Small Compound	Others
T61036	GG-43	50 mg	Small Compound	Others
T61036	GG-43	100 mg	Small Compound	Others
T61037	Glycosyltransferase-IN-1	1 mg	Small Compound	Others
T61037	Glycosyltransferase-IN-1	5 mg	Small Compound	Others
T61037	Glycosyltransferase-IN-1	10 mg	Small Compound	Others
T61037	Glycosyltransferase-IN-1	25 mg	Small Compound	Others
T61037	Glycosyltransferase-IN-1	50 mg	Small Compound	Others
T61038	VEGFR-2-IN-10	25 mg	Small Compound	Others
T61038	VEGFR-2-IN-10	50 mg	Small Compound	Others
T61038	VEGFR-2-IN-10	100 mg	Small Compound	Others
T6104	Cerdulatinib hydrochloride	1 mL	Small Compound	Hippo pathway|||Syk|||JAK|||Tyrosine Kinases|||c-Fms|||MLK
T6104	Cerdulatinib hydrochloride	2 mg	Small Compound	Hippo pathway|||Syk|||JAK|||Tyrosine Kinases|||c-Fms|||MLK
T6104	Cerdulatinib hydrochloride	5 mg	Small Compound	Hippo pathway|||Syk|||JAK|||Tyrosine Kinases|||c-Fms|||MLK
T6104	Cerdulatinib hydrochloride	10 mg	Small Compound	Hippo pathway|||Syk|||JAK|||Tyrosine Kinases|||c-Fms|||MLK
T6104	Cerdulatinib hydrochloride	25 mg	Small Compound	Hippo pathway|||Syk|||JAK|||Tyrosine Kinases|||c-Fms|||MLK
T6104	Cerdulatinib hydrochloride	50 mg	Small Compound	Hippo pathway|||Syk|||JAK|||Tyrosine Kinases|||c-Fms|||MLK
T6104	Cerdulatinib hydrochloride	100 mg	Small Compound	Hippo pathway|||Syk|||JAK|||Tyrosine Kinases|||c-Fms|||MLK
T6104	Cerdulatinib hydrochloride	200 mg	Small Compound	Hippo pathway|||Syk|||JAK|||Tyrosine Kinases|||c-Fms|||MLK
T61040	Vin-F03	25 mg	Small Compound	Others
T61040	Vin-F03	50 mg	Small Compound	Others
T61040	Vin-F03	100 mg	Small Compound	Others
T61041	Pirifibrate	25 mg	Small Compound	Others
T61041	Pirifibrate	50 mg	Small Compound	Others
T61041	Pirifibrate	100 mg	Small Compound	Others
T61042	TBT1	1 mL	Small Compound	Antibacterial
T61042	TBT1	1 mg	Small Compound	Antibacterial
T61042	TBT1	5 mg	Small Compound	Antibacterial
T61042	TBT1	10 mg	Small Compound	Antibacterial
T61042	TBT1	25 mg	Small Compound	Antibacterial
T61042	TBT1	50 mg	Small Compound	Antibacterial
T61042	TBT1	100 mg	Small Compound	Antibacterial
T61042	TBT1	200 mg	Small Compound	Antibacterial
T61043	STING agonist-7	25 mg	Small Compound	Others
T61043	STING agonist-7	50 mg	Small Compound	Others
T61043	STING agonist-7	100 mg	Small Compound	Others
T61044	HDAC6-IN-11	25 mg	Small Compound	Others
T61044	HDAC6-IN-11	50 mg	Small Compound	Others
T61044	HDAC6-IN-11	100 mg	Small Compound	Others
T61045	Topoisomerase I/II inhibitor 2	25 mg	Small Compound	Others
T61045	Topoisomerase I/II inhibitor 2	50 mg	Small Compound	Others
T61045	Topoisomerase I/II inhibitor 2	100 mg	Small Compound	Others
T61046	Anticancer agent 43	5 mg	Small Compound	Apoptosis
T61046	Anticancer agent 43	10 mg	Small Compound	Apoptosis
T61046	Anticancer agent 43	25 mg	Small Compound	Apoptosis
T61046	Anticancer agent 43	50 mg	Small Compound	Apoptosis
T61046	Anticancer agent 43	100 mg	Small Compound	Apoptosis
T61046	Anticancer agent 43	500 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T61047	JMI-346	25 mg	Small Compound	Others
T61047	JMI-346	50 mg	Small Compound	Others
T61047	JMI-346	100 mg	Small Compound	Others
T61048	Puliginurad	1 mg	Small Compound	OAT
T61048	Puliginurad	5 mg	Small Compound	OAT
T61049	AChE-IN-11	25 mg	Small Compound	Others
T61049	AChE-IN-11	50 mg	Small Compound	Others
T61049	AChE-IN-11	100 mg	Small Compound	Others
T6105	Phosphorylcholine chloride	500 mg	Small Compound	Others
T61050	BChE-IN-7	25 mg	Small Compound	Others
T61050	BChE-IN-7	50 mg	Small Compound	Others
T61050	BChE-IN-7	100 mg	Small Compound	Others
T61051	ANO1-IN-1	5 mg	Small Compound	Chloride channel
T61051	ANO1-IN-1	10 mg	Small Compound	Chloride channel
T61051	ANO1-IN-1	25 mg	Small Compound	Chloride channel
T61051	ANO1-IN-1	50 mg	Small Compound	Chloride channel
T61051	ANO1-IN-1	100 mg	Small Compound	Chloride channel
T61052	GABAA receptor agent 7	25 mg	Small Compound	Others
T61052	GABAA receptor agent 7	50 mg	Small Compound	Others
T61052	GABAA receptor agent 7	100 mg	Small Compound	Others
T61053	CD73-IN-11	25 mg	Small Compound	Others
T61053	CD73-IN-11	50 mg	Small Compound	Others
T61053	CD73-IN-11	100 mg	Small Compound	Others
T61054	Type II topoisomerase inhibitor 1	25 mg	Small Compound	Others
T61054	Type II topoisomerase inhibitor 1	50 mg	Small Compound	Others
T61054	Type II topoisomerase inhibitor 1	100 mg	Small Compound	Others
T61055	GPR40 agonist 6	1 mL	Small Compound	Others
T61055	GPR40 agonist 6	2 mg	Small Compound	Others
T61056	Myt1-IN-3	25 mg	Small Compound	Others
T61056	Myt1-IN-3	50 mg	Small Compound	Others
T61056	Myt1-IN-3	100 mg	Small Compound	Others
T61058	JMI-105	25 mg	Small Compound	Others
T61058	JMI-105	50 mg	Small Compound	Others
T61058	JMI-105	100 mg	Small Compound	Others
T61059	IKK-IN-4	25 mg	Small Compound	Others
T61059	IKK-IN-4	50 mg	Small Compound	Others
T61059	IKK-IN-4	100 mg	Small Compound	Others
T6106	Selinexor (KPT-330)	2 mg	Small Compound	CRM1
T6106	Selinexor (KPT-330)	5 mg	Small Compound	CRM1
T6106	Selinexor (KPT-330)	25 mg	Small Compound	CRM1
T6106	Selinexor (KPT-330)	50 mg	Small Compound	CRM1
T6106	Selinexor (KPT-330)	100 mg	Small Compound	CRM1
T61060	Febuxostat sodium	25 mg	Small Compound	Others
T61060	Febuxostat sodium	50 mg	Small Compound	Others
T61060	Febuxostat sodium	100 mg	Small Compound	Others
T61061	JH295 hydrate	25 mg	Small Compound	Others
T61062	ERGi-USU-6 mesylate	25 mg	Small Compound	Others
T61062	ERGi-USU-6 mesylate	50 mg	Small Compound	Others
T61062	ERGi-USU-6 mesylate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61063	SEN177	1 mg	Small Compound	Glutaminyl Cyclase
T61063	SEN177	5 mg	Small Compound	Glutaminyl Cyclase
T61063	SEN177	10 mg	Small Compound	Glutaminyl Cyclase
T61063	SEN177	25 mg	Small Compound	Glutaminyl Cyclase
T61063	SEN177	50 mg	Small Compound	Glutaminyl Cyclase
T61063	SEN177	100 mg	Small Compound	Glutaminyl Cyclase
T61064	nAChR antagonist 1	25 mg	Small Compound	Others
T61064	nAChR antagonist 1	50 mg	Small Compound	Others
T61064	nAChR antagonist 1	100 mg	Small Compound	Others
T61065	Lisuride	25 mg	Small Compound	Others
T61065	Lisuride	50 mg	Small Compound	Others
T61065	Lisuride	100 mg	Small Compound	Others
T61067	MurB-IN-1	25 mg	Small Compound	Others
T61067	MurB-IN-1	50 mg	Small Compound	Others
T61067	MurB-IN-1	100 mg	Small Compound	Others
T61068	AMPA receptor antagonist-2	1 mL	Small Compound	iGluR
T61068	AMPA receptor antagonist-2	1 mg	Small Compound	iGluR
T61068	AMPA receptor antagonist-2	5 mg	Small Compound	iGluR
T61068	AMPA receptor antagonist-2	10 mg	Small Compound	iGluR
T61068	AMPA receptor antagonist-2	25 mg	Small Compound	iGluR
T61068	AMPA receptor antagonist-2	50 mg	Small Compound	iGluR
T61068	AMPA receptor antagonist-2	100 mg	Small Compound	iGluR
T61069	Tubulin polymerization-IN-15	25 mg	Small Compound	Others
T61069	Tubulin polymerization-IN-15	50 mg	Small Compound	Others
T61069	Tubulin polymerization-IN-15	100 mg	Small Compound	Others
T6107	IU1	1 mL	Small Compound	DUB|||Autophagy
T6107	IU1	5 mg	Small Compound	DUB|||Autophagy
T6107	IU1	10 mg	Small Compound	DUB|||Autophagy
T6107	IU1	25 mg	Small Compound	DUB|||Autophagy
T6107	IU1	50 mg	Small Compound	DUB|||Autophagy
T6107	IU1	100 mg	Small Compound	DUB|||Autophagy
T61070	VU6010572	25 mg	Small Compound	Others
T61070	VU6010572	50 mg	Small Compound	Others
T61070	VU6010572	100 mg	Small Compound	Others
T61071	AX-024	2 mg	Small Compound	Others
T61071	AX-024	100 mg	Small Compound	Others
T61072	ERD03	25 mg	Small Compound	Others
T61072	ERD03	50 mg	Small Compound	Others
T61072	ERD03	100 mg	Small Compound	Others
T61073	KH-259	25 mg	Small Compound	Others
T61073	KH-259	50 mg	Small Compound	Others
T61073	KH-259	100 mg	Small Compound	Others
T61074	Pim-1 kinase inhibitor 3	25 mg	Small Compound	Others
T61074	Pim-1 kinase inhibitor 3	50 mg	Small Compound	Others
T61074	Pim-1 kinase inhibitor 3	100 mg	Small Compound	Others
T61075	Piperilate	25 mg	Small Compound	Others
T61075	Piperilate	50 mg	Small Compound	Others
T61075	Piperilate	100 mg	Small Compound	Others
T61076	Vildagliptin dihydrate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61076	Vildagliptin dihydrate	50 mg	Small Compound	Others
T61076	Vildagliptin dihydrate	100 mg	Small Compound	Others
T61077	UNC-CA359	25 mg	Small Compound	Others
T61077	UNC-CA359	50 mg	Small Compound	Others
T61077	UNC-CA359	100 mg	Small Compound	Others
T61078	Heme Oxygenase-1-IN-2	25 mg	Small Compound	Others
T61078	Heme Oxygenase-1-IN-2	50 mg	Small Compound	Others
T61078	Heme Oxygenase-1-IN-2	100 mg	Small Compound	Others
T61079	RXFP3 agonist 1	25 mg	Small Compound	Others
T61079	RXFP3 agonist 1	50 mg	Small Compound	Others
T61079	RXFP3 agonist 1	100 mg	Small Compound	Others
T6108	Ki16425	1 mL	Small Compound	LPL Receptor|||LPA Receptor
T6108	Ki16425	2 mg	Small Compound	LPL Receptor|||LPA Receptor
T6108	Ki16425	5 mg	Small Compound	LPL Receptor|||LPA Receptor
T6108	Ki16425	10 mg	Small Compound	LPL Receptor|||LPA Receptor
T6108	Ki16425	25 mg	Small Compound	LPL Receptor|||LPA Receptor
T6108	Ki16425	50 mg	Small Compound	LPL Receptor|||LPA Receptor
T6108	Ki16425	100 mg	Small Compound	LPL Receptor|||LPA Receptor
T61080	L-I-OddU	25 mg	Small Compound	Others
T61080	L-I-OddU	50 mg	Small Compound	Others
T61080	L-I-OddU	100 mg	Small Compound	Others
T61081	DFPM	1 mg	Small Compound	Others
T61081	DFPM	5 mg	Small Compound	Others
T61081	DFPM	10 mg	Small Compound	Others
T61082	CYP1B1-IN-2	25 mg	Small Compound	Others
T61082	CYP1B1-IN-2	50 mg	Small Compound	Others
T61082	CYP1B1-IN-2	100 mg	Small Compound	Others
T61083	DN-F01	25 mg	Small Compound	Others
T61083	DN-F01	50 mg	Small Compound	Others
T61083	DN-F01	100 mg	Small Compound	Others
T61084	Tubulin polymerization-IN-37	25 mg	Small Compound	Others
T61084	Tubulin polymerization-IN-37	50 mg	Small Compound	Others
T61084	Tubulin polymerization-IN-37	100 mg	Small Compound	Others
T61085	TGP-377/421	1 mL	Small Compound	Others
T61085	TGP-377/421	1 mg	Small Compound	Others
T61085	TGP-377/421	5 mg	Small Compound	Others
T61085	TGP-377/421	10 mg	Small Compound	Others
T61085	TGP-377/421	25 mg	Small Compound	Others
T61085	TGP-377/421	50 mg	Small Compound	Others
T61085	TGP-377/421	100 mg	Small Compound	Others
T61085	TGP-377/421	500 mg	Small Compound	Others
T61086	HN37	25 mg	Small Compound	Others
T61086	HN37	50 mg	Small Compound	Others
T61087	THK-5105	25 mg	Small Compound	Others
T61087	THK-5105	50 mg	Small Compound	Others
T61087	THK-5105	100 mg	Small Compound	Others
T61088	Propiomazine	25 mg	Small Compound	Others
T61088	Propiomazine	50 mg	Small Compound	Others
T61088	Propiomazine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6109	Darapladib	1 mL	Small Compound	Phospholipase
T6109	Darapladib	1 mg	Small Compound	Phospholipase
T6109	Darapladib	2 mg	Small Compound	Phospholipase
T6109	Darapladib	5 mg	Small Compound	Phospholipase
T6109	Darapladib	10 mg	Small Compound	Phospholipase
T6109	Darapladib	25 mg	Small Compound	Phospholipase
T6109	Darapladib	50 mg	Small Compound	Phospholipase
T6109	Darapladib	100 mg	Small Compound	Phospholipase
T6109	Darapladib	500 mg	Small Compound	Phospholipase
T61090	CD73-IN-8	25 mg	Small Compound	Others
T61090	CD73-IN-8	50 mg	Small Compound	Others
T61090	CD73-IN-8	100 mg	Small Compound	Others
T61091	p38-α MAPK-IN-4	25 mg	Small Compound	Others
T61091	p38-α MAPK-IN-4	50 mg	Small Compound	Others
T61091	p38-α MAPK-IN-4	100 mg	Small Compound	Others
T61092	Xanthine oxidase-IN-5	25 mg	Small Compound	Others
T61092	Xanthine oxidase-IN-5	50 mg	Small Compound	Others
T61092	Xanthine oxidase-IN-5	100 mg	Small Compound	Others
T61093	MicroRNA-21-IN-2	1 mg	Small Compound	Others
T61093	MicroRNA-21-IN-2	5 mg	Small Compound	Others
T61093	MicroRNA-21-IN-2	10 mg	Small Compound	Others
T61093	MicroRNA-21-IN-2	25 mg	Small Compound	Others
T61093	MicroRNA-21-IN-2	50 mg	Small Compound	Others
T61093	MicroRNA-21-IN-2	100 mg	Small Compound	Others
T61094	α-Glucosidase-IN-8	25 mg	Small Compound	Others
T61094	α-Glucosidase-IN-8	50 mg	Small Compound	Others
T61094	α-Glucosidase-IN-8	100 mg	Small Compound	Others
T61095	SCH-42354	25 mg	Small Compound	Others
T61095	SCH-42354	50 mg	Small Compound	Others
T61095	SCH-42354	100 mg	Small Compound	Others
T61096	Antibacterial agent 95	25 mg	Small Compound	Others
T61096	Antibacterial agent 95	50 mg	Small Compound	Others
T61096	Antibacterial agent 95	100 mg	Small Compound	Others
T61097	Anticancer agent 70	25 mg	Small Compound	Others
T61097	Anticancer agent 70	50 mg	Small Compound	Others
T61097	Anticancer agent 70	100 mg	Small Compound	Others
T61098	RUNX1/ETO tetramerization-IN-1	2 mg	Small Compound	Others
T61098	RUNX1/ETO tetramerization-IN-1	25 mg	Small Compound	Others
T61098	RUNX1/ETO tetramerization-IN-1	50 mg	Small Compound	Others
T61098	RUNX1/ETO tetramerization-IN-1	100 mg	Small Compound	Others
T61099	Mycophenolic acid sodium	25 mg	Small Compound	Others
T61099	Mycophenolic acid sodium	50 mg	Small Compound	Others
T61099	Mycophenolic acid sodium	100 mg	Small Compound	Others
T6110	YM-201636	1 mL	Small Compound	Autophagy|||Influenza Virus|||PI3K
T6110	YM-201636	1 mg	Small Compound	Autophagy|||Influenza Virus|||PI3K
T6110	YM-201636	2 mg	Small Compound	Autophagy|||Influenza Virus|||PI3K
T6110	YM-201636	5 mg	Small Compound	Autophagy|||Influenza Virus|||PI3K
T6110	YM-201636	10 mg	Small Compound	Autophagy|||Influenza Virus|||PI3K
T6110	YM-201636	25 mg	Small Compound	Autophagy|||Influenza Virus|||PI3K

Catalog ID	Name	Volume	Product Group	Target
T6110	YM-201636	50 mg	Small Compound	Autophagy|||Influenza Virus|||PI3K
T6110	YM-201636	100 mg	Small Compound	Autophagy|||Influenza Virus|||PI3K
T6110	YM-201636	500 mg	Small Compound	Autophagy|||Influenza Virus|||PI3K
T61100	Antileishmanial agent-4	25 mg	Small Compound	Others
T61100	Antileishmanial agent-4	50 mg	Small Compound	Others
T61100	Antileishmanial agent-4	100 mg	Small Compound	Others
T61101	FLT3-IN-13	25 mg	Small Compound	Others
T61101	FLT3-IN-13	50 mg	Small Compound	Others
T61101	FLT3-IN-13	100 mg	Small Compound	Others
T61102	HIF-1/2α-IN-2	25 mg	Small Compound	Others
T61102	HIF-1/2α-IN-2	50 mg	Small Compound	Others
T61102	HIF-1/2α-IN-2	100 mg	Small Compound	Others
T61103	Glyoxalase I inhibitor 5	2 mg	Small Compound	Others
T61104	Antibacterial agent 82	25 mg	Small Compound	Others
T61104	Antibacterial agent 82	50 mg	Small Compound	Others
T61104	Antibacterial agent 82	100 mg	Small Compound	Others
T61105	GAT228	1 mg	Small Compound	Others
T61105	GAT228	10 mg	Small Compound	Others
T61106	GRP78-IN-1	25 mg	Small Compound	Others
T61106	GRP78-IN-1	50 mg	Small Compound	Others
T61106	GRP78-IN-1	100 mg	Small Compound	Others
T61107	Tilomisole	1 mg	Small Compound	Others
T61107	Tilomisole	5 mg	Small Compound	Others
T61107	Tilomisole	10 mg	Small Compound	Others
T61107	Tilomisole	25 mg	Small Compound	Others
T61107	Tilomisole	50 mg	Small Compound	Others
T61107	Tilomisole	100 mg	Small Compound	Others
T61107	Tilomisole	500 mg	Small Compound	Others
T61108	YXL-13	25 mg	Small Compound	Others
T61108	YXL-13	50 mg	Small Compound	Others
T61108	YXL-13	100 mg	Small Compound	Others
T61109	HG122	25 mg	Small Compound	Others
T61109	HG122	50 mg	Small Compound	Others
T61109	HG122	100 mg	Small Compound	Others
T6111	Selisistat	1 mL	Small Compound	Sirtuin
T6111	Selisistat	5 mg	Small Compound	Sirtuin
T6111	Selisistat	10 mg	Small Compound	Sirtuin
T6111	Selisistat	25 mg	Small Compound	Sirtuin
T6111	Selisistat	50 mg	Small Compound	Sirtuin
T6111	Selisistat	100 mg	Small Compound	Sirtuin
T6111	Selisistat	200 mg	Small Compound	Sirtuin
T6111	Selisistat	500 mg	Small Compound	Sirtuin
T61110	UC-1V150	25 mg	Small Compound	Others
T61110	UC-1V150	50 mg	Small Compound	Others
T61110	UC-1V150	100 mg	Small Compound	Others
T61111	UCB-5307	1 mg	Small Compound	TNF
T61111	UCB-5307	5 mg	Small Compound	TNF
T61111	UCB-5307	10 mg	Small Compound	TNF
T61111	UCB-5307	25 mg	Small Compound	TNF

Catalog ID	Name	Volume	Product Group	Target
T61111	UCB-5307	50 mg	Small Compound	TNF
T61111	UCB-5307	100 mg	Small Compound	TNF
T61111	UCB-5307	500 mg	Small Compound	TNF
T61112	SLF1081851	1 mg	Small Compound	LPL Receptor
T61112	SLF1081851	5 mg	Small Compound	LPL Receptor
T61112	SLF1081851	10 mg	Small Compound	LPL Receptor
T61112	SLF1081851	25 mg	Small Compound	LPL Receptor
T61112	SLF1081851	50 mg	Small Compound	LPL Receptor
T61112	SLF1081851	100 mg	Small Compound	LPL Receptor
T61114	Anti-Trypanosoma cruzi agent-2	25 mg	Small Compound	Others
T61114	Anti-Trypanosoma cruzi agent-2	50 mg	Small Compound	Others
T61114	Anti-Trypanosoma cruzi agent-2	100 mg	Small Compound	Others
T61115	HBV-IN-25	25 mg	Small Compound	Others
T61115	HBV-IN-25	50 mg	Small Compound	Others
T61115	HBV-IN-25	100 mg	Small Compound	Others
T61116	NSC405640	25 mg	Small Compound	Others
T61116	NSC405640	50 mg	Small Compound	Others
T61116	NSC405640	100 mg	Small Compound	Others
T61117	NMDA receptor modulator 5	25 mg	Small Compound	Others
T61117	NMDA receptor modulator 5	50 mg	Small Compound	Others
T61117	NMDA receptor modulator 5	100 mg	Small Compound	Others
T61118	CD73-IN-12	25 mg	Small Compound	Others
T61118	CD73-IN-12	50 mg	Small Compound	Others
T61118	CD73-IN-12	100 mg	Small Compound	Others
T61119	MtDTBS-IN-1	25 mg	Small Compound	Others
T61119	MtDTBS-IN-1	50 mg	Small Compound	Others
T61119	MtDTBS-IN-1	100 mg	Small Compound	Others
T6112	Doxercalciferol	1 mg	Small Compound	Others
T6112	Doxercalciferol	2 mg	Small Compound	Others
T6112	Doxercalciferol	5 mg	Small Compound	Others
T6112	Doxercalciferol	10 mg	Small Compound	Others
T6112	Doxercalciferol	25 mg	Small Compound	Others
T6112	Doxercalciferol	50 mg	Small Compound	Others
T6112	Doxercalciferol	100 mg	Small Compound	Others
T6112	Doxercalciferol	500 mg	Small Compound	Others
T61120	Carbonic anhydrase inhibitor 2	2 mg	Small Compound	Others
T61121	NusB-IN-1	25 mg	Small Compound	Others
T61121	NusB-IN-1	50 mg	Small Compound	Others
T61121	NusB-IN-1	100 mg	Small Compound	Others
T61122	ZINC12409120	1 mg	Small Compound	ERK
T61122	ZINC12409120	5 mg	Small Compound	ERK
T61122	ZINC12409120	10 mg	Small Compound	ERK
T61122	ZINC12409120	25 mg	Small Compound	ERK
T61122	ZINC12409120	50 mg	Small Compound	ERK
T61122	ZINC12409120	100 mg	Small Compound	ERK
T61122	ZINC12409120	500 mg	Small Compound	ERK
T61123	Antibacterial agent 111	25 mg	Small Compound	Others
T61123	Antibacterial agent 111	50 mg	Small Compound	Others
T61123	Antibacterial agent 111	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61124	α-Glucosidase-IN-9	25 mg	Small Compound	Others
T61124	α-Glucosidase-IN-9	50 mg	Small Compound	Others
T61124	α-Glucosidase-IN-9	100 mg	Small Compound	Others
T61126	Antibacterial synergist 1	25 mg	Small Compound	Others
T61126	Antibacterial synergist 1	50 mg	Small Compound	Others
T61126	Antibacterial synergist 1	100 mg	Small Compound	Others
T61128	c-ABL-IN-2	25 mg	Small Compound	Others
T61128	c-ABL-IN-2	50 mg	Small Compound	Others
T61128	c-ABL-IN-2	100 mg	Small Compound	Others
T61129	Tubulin polymerization-IN-27	25 mg	Small Compound	Others
T61129	Tubulin polymerization-IN-27	50 mg	Small Compound	Others
T61129	Tubulin polymerization-IN-27	100 mg	Small Compound	Others
T6113	ICG-001	1 mL	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain|||Apoptosis
T6113	ICG-001	1 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain|||Apoptosis
T6113	ICG-001	5 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain|||Apoptosis
T6113	ICG-001	10 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain|||Apoptosis
T6113	ICG-001	25 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain|||Apoptosis
T6113	ICG-001	50 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain|||Apoptosis
T6113	ICG-001	100 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain|||Apoptosis
T6113	ICG-001	500 mg	Small Compound	Wnt/beta-catenin|||Epigenetic Reader Domain|||Apoptosis
T61130	SSTR4 agonist 3	25 mg	Small Compound	Others
T61130	SSTR4 agonist 3	50 mg	Small Compound	Others
T61130	SSTR4 agonist 3	100 mg	Small Compound	Others
T61131	MAO-B-IN-11	25 mg	Small Compound	Others
T61131	MAO-B-IN-11	50 mg	Small Compound	Others
T61131	MAO-B-IN-11	100 mg	Small Compound	Others
T61132	NLRP3-IN-11	5 mg	Small Compound	NOD
T61132	NLRP3-IN-11	10 mg	Small Compound	NOD
T61132	NLRP3-IN-11	25 mg	Small Compound	NOD
T61132	NLRP3-IN-11	50 mg	Small Compound	NOD
T61132	NLRP3-IN-11	100 mg	Small Compound	NOD
T61133	SSAO/VAP-1 inhibitor 1	25 mg	Small Compound	Others
T61133	SSAO/VAP-1 inhibitor 1	50 mg	Small Compound	Others
T61133	SSAO/VAP-1 inhibitor 1	100 mg	Small Compound	Others
T61134	HIV-1 inhibitor-36	25 mg	Small Compound	Others
T61134	HIV-1 inhibitor-36	50 mg	Small Compound	Others
T61134	HIV-1 inhibitor-36	100 mg	Small Compound	Others
T61135	β-N-Acetyl-D-hexosaminidase-IN-1	25 mg	Small Compound	Others
T61135	β-N-Acetyl-D-hexosaminidase-IN-1	50 mg	Small Compound	Others
T61135	β-N-Acetyl-D-hexosaminidase-IN-1	100 mg	Small Compound	Others
T61136	Enpp-1-IN-11	25 mg	Small Compound	Others
T61136	Enpp-1-IN-11	50 mg	Small Compound	Others
T61136	Enpp-1-IN-11	100 mg	Small Compound	Others
T61137	VEGFR-2-IN-19	25 mg	Small Compound	Others
T61137	VEGFR-2-IN-19	50 mg	Small Compound	Others
T61137	VEGFR-2-IN-19	100 mg	Small Compound	Others
T61138	Bevantolol	25 mg	Small Compound	Others
T61138	Bevantolol	50 mg	Small Compound	Others
T61138	Bevantolol	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61139	HDAC6-IN-3	25 mg	Small Compound	Others
T61139	HDAC6-IN-3	50 mg	Small Compound	Others
T61139	HDAC6-IN-3	100 mg	Small Compound	Others
T6114	Nifursol	100 mg	Small Compound	Antibacterial|||Antibiotic
T61140	IDO1/TDO-IN-3	25 mg	Small Compound	Others
T61140	IDO1/TDO-IN-3	50 mg	Small Compound	Others
T61140	IDO1/TDO-IN-3	100 mg	Small Compound	Others
T61141	Antitubercular agent-27	25 mg	Small Compound	Others
T61141	Antitubercular agent-27	50 mg	Small Compound	Others
T61141	Antitubercular agent-27	100 mg	Small Compound	Others
T61142	Antitubercular agent-17	25 mg	Small Compound	Others
T61142	Antitubercular agent-17	50 mg	Small Compound	Others
T61142	Antitubercular agent-17	100 mg	Small Compound	Others
T61143	Antitubercular agent-18	25 mg	Small Compound	Others
T61143	Antitubercular agent-18	50 mg	Small Compound	Others
T61143	Antitubercular agent-18	100 mg	Small Compound	Others
T61144	Hepcidin antagonist-1	1 mg	Small Compound	Others
T61144	Hepcidin antagonist-1	5 mg	Small Compound	Others
T61144	Hepcidin antagonist-1	25 mg	Small Compound	Others
T61144	Hepcidin antagonist-1	50 mg	Small Compound	Others
T61145	Topiramate lithium	25 mg	Small Compound	Others
T61145	Topiramate lithium	50 mg	Small Compound	Others
T61145	Topiramate lithium	100 mg	Small Compound	Others
T61146	PIPES disodium	25 mg	Small Compound	Others
T61146	PIPES disodium	50 mg	Small Compound	Others
T61146	PIPES disodium	100 mg	Small Compound	Others
T61147	Chitin synthase inhibitor 4	1 mL	Small Compound	Antibiotic
T61147	Chitin synthase inhibitor 4	1 mg	Small Compound	Antibiotic
T61147	Chitin synthase inhibitor 4	5 mg	Small Compound	Antibiotic
T61147	Chitin synthase inhibitor 4	10 mg	Small Compound	Antibiotic
T61147	Chitin synthase inhibitor 4	25 mg	Small Compound	Antibiotic
T61147	Chitin synthase inhibitor 4	50 mg	Small Compound	Antibiotic
T61147	Chitin synthase inhibitor 4	100 mg	Small Compound	Antibiotic
T61147	Chitin synthase inhibitor 4	500 mg	Small Compound	Antibiotic
T61148	Flutrimazole	2 mg	Small Compound	Antifungal
T61148	Flutrimazole	5 mg	Small Compound	Antifungal
T61148	Flutrimazole	10 mg	Small Compound	Antifungal
T61148	Flutrimazole	25 mg	Small Compound	Antifungal
T61148	Flutrimazole	50 mg	Small Compound	Antifungal
T61148	Flutrimazole	100 mg	Small Compound	Antifungal
T61148	Flutrimazole	200 mg	Small Compound	Antifungal
T61149	Antibacterial agent 121	25 mg	Small Compound	Others
T61149	Antibacterial agent 121	50 mg	Small Compound	Others
T61149	Antibacterial agent 121	100 mg	Small Compound	Others
T6115	Fostamatinib	1 mL	Small Compound	Adenosine Receptor|||Syk|||Monoamine Transporter|||FLT
T6115	Fostamatinib	1 mg	Small Compound	Adenosine Receptor|||Syk|||Monoamine Transporter|||FLT
T6115	Fostamatinib	2 mg	Small Compound	Adenosine Receptor|||Syk|||Monoamine Transporter|||FLT
T6115	Fostamatinib	5 mg	Small Compound	Adenosine Receptor|||Syk|||Monoamine Transporter|||FLT
T6115	Fostamatinib	10 mg	Small Compound	Adenosine Receptor|||Syk|||Monoamine Transporter|||FLT

Catalog ID	Name	Volume	Product Group	Target
T6115	Fostamatinib	25 mg	Small Compound	Adenosine Receptor|||Syk|||Monoamine Transporter|||FLT
T6115	Fostamatinib	50 mg	Small Compound	Adenosine Receptor|||Syk|||Monoamine Transporter|||FLT
T6115	Fostamatinib	100 mg	Small Compound	Adenosine Receptor|||Syk|||Monoamine Transporter|||FLT
T6115	Fostamatinib	500 mg	Small Compound	Adenosine Receptor|||Syk|||Monoamine Transporter|||FLT
T61150	Oleyl Mesylate	1 mL	Small Compound	Others
T61150	Oleyl Mesylate	5 mg	Small Compound	Others
T61150	Oleyl Mesylate	10 mg	Small Compound	Others
T61150	Oleyl Mesylate	25 mg	Small Compound	Others
T61150	Oleyl Mesylate	50 mg	Small Compound	Others
T61150	Oleyl Mesylate	100 mg	Small Compound	Others
T61150	Oleyl Mesylate	200 mg	Small Compound	Others
T61151	Beclobrate	1 mg	Small Compound	Others
T61151	Beclobrate	5 mg	Small Compound	Others
T61151	Beclobrate	10 mg	Small Compound	Others
T61151	Beclobrate	25 mg	Small Compound	Others
T61151	Beclobrate	50 mg	Small Compound	Others
T61151	Beclobrate	100 mg	Small Compound	Others
T61152	FTO-IN-8	2 mg	Small Compound	Others
T61152	FTO-IN-8	5 mg	Small Compound	Others
T61152	FTO-IN-8	10 mg	Small Compound	Others
T61152	FTO-IN-8	100 mg	Small Compound	Others
T61153	Mepazine hydrochloride	1 mL	Small Compound	MALT
T61153	Mepazine hydrochloride	5 mg	Small Compound	MALT
T61153	Mepazine hydrochloride	10 mg	Small Compound	MALT
T61153	Mepazine hydrochloride	25 mg	Small Compound	MALT
T61153	Mepazine hydrochloride	50 mg	Small Compound	MALT
T61153	Mepazine hydrochloride	100 mg	Small Compound	MALT
T61154	Colistin adjuvant-2	25 mg	Small Compound	Others
T61154	Colistin adjuvant-2	50 mg	Small Compound	Others
T61154	Colistin adjuvant-2	100 mg	Small Compound	Others
T61155	D-Cl-amidine hydrochloride	100 mg	Small Compound	Others
T61156	L-Lysyl-L-lysine dihydrochloride	10 mg	Peptide	Others
T61156	L-Lysyl-L-lysine dihydrochloride	25 mg	Peptide	Others
T61156	L-Lysyl-L-lysine dihydrochloride	50 mg	Peptide	Others
T61156	L-Lysyl-L-lysine dihydrochloride	100 mg	Peptide	Others
T61157	ABAI-30	25 mg	Small Compound	Others
T61157	ABAI-30	50 mg	Small Compound	Others
T61157	ABAI-30	100 mg	Small Compound	Others
T61158	Anti-infective agent 5	25 mg	Small Compound	Others
T61158	Anti-infective agent 5	50 mg	Small Compound	Others
T61158	Anti-infective agent 5	100 mg	Small Compound	Others
T61159	Antibacterial agent 26	1 mL	Small Compound	Antibacterial
T61159	Antibacterial agent 26	2 mg	Small Compound	Antibacterial
T61159	Antibacterial agent 26	5 mg	Small Compound	Antibacterial
T61159	Antibacterial agent 26	10 mg	Small Compound	Antibacterial
T61159	Antibacterial agent 26	25 mg	Small Compound	Antibacterial
T61159	Antibacterial agent 26	50 mg	Small Compound	Antibacterial
T61159	Antibacterial agent 26	100 mg	Small Compound	Antibacterial
T61159	Antibacterial agent 26	200 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T6116	Bleomycin Sulfate	1 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic
T6116	Bleomycin Sulfate	2 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic
T6116	Bleomycin Sulfate	5 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic
T6116	Bleomycin Sulfate	10 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic
T6116	Bleomycin Sulfate	25 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic
T6116	Bleomycin Sulfate	50 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic
T6116	Bleomycin Sulfate	100 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic
T6116	Bleomycin Sulfate	200 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic
T61160	Antiparasitic agent-2	25 mg	Small Compound	Others
T61160	Antiparasitic agent-2	50 mg	Small Compound	Others
T61160	Antiparasitic agent-2	100 mg	Small Compound	Others
T61161	HIF-1α-IN-3	25 mg	Small Compound	Others
T61161	HIF-1α-IN-3	50 mg	Small Compound	Others
T61161	HIF-1α-IN-3	100 mg	Small Compound	Others
T61162	Xanthine oxidoreductase-IN-2	25 mg	Small Compound	Others
T61162	Xanthine oxidoreductase-IN-2	50 mg	Small Compound	Others
T61162	Xanthine oxidoreductase-IN-2	100 mg	Small Compound	Others
T61163	Protein kinase D inhibitor 1	25 mg	Small Compound	Others
T61163	Protein kinase D inhibitor 1	50 mg	Small Compound	Others
T61163	Protein kinase D inhibitor 1	100 mg	Small Compound	Others
T61164	hCAII-IN-3	25 mg	Small Compound	Others
T61164	hCAII-IN-3	50 mg	Small Compound	Others
T61164	hCAII-IN-3	100 mg	Small Compound	Others
T61166	α-Glucosidase-IN-16	25 mg	Small Compound	Others
T61166	α-Glucosidase-IN-16	50 mg	Small Compound	Others
T61166	α-Glucosidase-IN-16	100 mg	Small Compound	Others
T61167	PptT-IN-1	25 mg	Small Compound	Others
T61167	PptT-IN-1	50 mg	Small Compound	Others
T61167	PptT-IN-1	100 mg	Small Compound	Others
T61168	CAY10590	5 mg	Small Compound	Others
T61168	CAY10590	10 mg	Small Compound	Others
T61168	CAY10590	50 mg	Small Compound	Others
T61169	PqsR-IN-1	25 mg	Small Compound	Others
T61169	PqsR-IN-1	50 mg	Small Compound	Others
T61169	PqsR-IN-1	100 mg	Small Compound	Others
T6116L	Bleomycin hydrochloride	1 mg	Small Compound	DNA/RNA Synthesis
T6116L	Bleomycin hydrochloride	5 mg	Small Compound	DNA/RNA Synthesis
T6116L	Bleomycin hydrochloride	10 mg	Small Compound	DNA/RNA Synthesis
T6116L	Bleomycin hydrochloride	25 mg	Small Compound	DNA/RNA Synthesis
T6116L	Bleomycin hydrochloride	50 mg	Small Compound	DNA/RNA Synthesis
T6116L	Bleomycin hydrochloride	100 mg	Small Compound	DNA/RNA Synthesis
T6117	Tivantinib	1 mL	Small Compound	Apoptosis|||c-Met/HGFR
T6117	Tivantinib	5 mg	Small Compound	Apoptosis|||c-Met/HGFR
T6117	Tivantinib	10 mg	Small Compound	Apoptosis|||c-Met/HGFR
T6117	Tivantinib	25 mg	Small Compound	Apoptosis|||c-Met/HGFR
T6117	Tivantinib	50 mg	Small Compound	Apoptosis|||c-Met/HGFR
T6117	Tivantinib	100 mg	Small Compound	Apoptosis|||c-Met/HGFR
T6117	Tivantinib	200 mg	Small Compound	Apoptosis|||c-Met/HGFR
T61170	Antibacterial agent 96	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61170	Antibacterial agent 96	50 mg	Small Compound	Others
T61170	Antibacterial agent 96	100 mg	Small Compound	Others
T61172	NRX-1532	1 mL	Small Compound	Others
T61172	NRX-1532	1 mg	Small Compound	Others
T61172	NRX-1532	5 mg	Small Compound	Others
T61172	NRX-1532	10 mg	Small Compound	Others
T61172	NRX-1532	25 mg	Small Compound	Others
T61172	NRX-1532	50 mg	Small Compound	Others
T61172	NRX-1532	100 mg	Small Compound	Others
T61172	NRX-1532	500 mg	Small Compound	Others
T61173	Metallo-β-lactamase-IN-5	25 mg	Small Compound	Others
T61173	Metallo-β-lactamase-IN-5	50 mg	Small Compound	Others
T61173	Metallo-β-lactamase-IN-5	100 mg	Small Compound	Others
T61174	MT-134	25 mg	Small Compound	Others
T61174	MT-134	50 mg	Small Compound	Others
T61174	MT-134	100 mg	Small Compound	Others
T61175	4-((4-((4-Aminophenyl)sulfonyl)phenyl)amino)-4-oxobutanoic acid	25 mg	Small Compound	Others
T61175	4-((4-((4-Aminophenyl)sulfonyl)phenyl)amino)-4-oxobutanoic acid	50 mg	Small Compound	Others
T61175	4-((4-((4-Aminophenyl)sulfonyl)phenyl)amino)-4-oxobutanoic acid	100 mg	Small Compound	Others
T61176	MRK-623	25 mg	Small Compound	Others
T61176	MRK-623	50 mg	Small Compound	Others
T61176	MRK-623	100 mg	Small Compound	Others
T61177	NSC114126	25 mg	Small Compound	Others
T61177	NSC114126	50 mg	Small Compound	Others
T61177	NSC114126	100 mg	Small Compound	Others
T61178	Aβ-IN-5	25 mg	Small Compound	Others
T61178	Aβ-IN-5	50 mg	Small Compound	Others
T61178	Aβ-IN-5	100 mg	Small Compound	Others
T61179	EMI48	1 mL	Small Compound	Others
T61179	EMI48	5 mg	Small Compound	Others
T61179	EMI48	25 mg	Small Compound	Others
T61179	EMI48	50 mg	Small Compound	Others
T61179	EMI48	100 mg	Small Compound	Others
T6118	NVP-HSP990	1 mL	Small Compound	HSP|||Apoptosis
T6118	NVP-HSP990	2 mg	Small Compound	HSP|||Apoptosis
T6118	NVP-HSP990	5 mg	Small Compound	HSP|||Apoptosis
T6118	NVP-HSP990	10 mg	Small Compound	HSP|||Apoptosis
T6118	NVP-HSP990	25 mg	Small Compound	HSP|||Apoptosis
T6118	NVP-HSP990	50 mg	Small Compound	HSP|||Apoptosis
T6118	NVP-HSP990	100 mg	Small Compound	HSP|||Apoptosis
T61180	GAT564	25 mg	Small Compound	Others
T61180	GAT564	50 mg	Small Compound	Others
T61180	GAT564	100 mg	Small Compound	Others
T61181	Pentagamavunon-1	1 mL	Small Compound	Others
T61181	Pentagamavunon-1	2 mg	Small Compound	Others
T61181	Pentagamavunon-1	5 mg	Small Compound	Others
T61182	(R)-BDP9066	100 mg	Small Compound	Others
T61183	MRGPRX4 modulator-2	1 mg	Small Compound	MRGPR
T61183	MRGPRX4 modulator-2	5 mg	Small Compound	MRGPR

Catalog ID	Name	Volume	Product Group	Target
T61183	MRGPRX4 modulator-2	10 mg	Small Compound	MRGPR
T61183	MRGPRX4 modulator-2	25 mg	Small Compound	MRGPR
T61184	LQZ-7F	1 mg	Small Compound	Apoptosis|||Survivin
T61184	LQZ-7F	5 mg	Small Compound	Apoptosis|||Survivin
T61184	LQZ-7F	10 mg	Small Compound	Apoptosis|||Survivin
T61184	LQZ-7F	25 mg	Small Compound	Apoptosis|||Survivin
T61184	LQZ-7F	50 mg	Small Compound	Apoptosis|||Survivin
T61184	LQZ-7F	100 mg	Small Compound	Apoptosis|||Survivin
T61184	LQZ-7F	500 mg	Small Compound	Apoptosis|||Survivin
T61186	Antitumor agent-57	25 mg	Small Compound	Others
T61186	Antitumor agent-57	50 mg	Small Compound	Others
T61186	Antitumor agent-57	100 mg	Small Compound	Others
T61187	BRD4 Inhibitor-17	25 mg	Small Compound	Others
T61187	BRD4 Inhibitor-17	50 mg	Small Compound	Others
T61187	BRD4 Inhibitor-17	100 mg	Small Compound	Others
T61188	Chitin synthase inhibitor 2	25 mg	Small Compound	Others
T61188	Chitin synthase inhibitor 2	50 mg	Small Compound	Others
T61188	Chitin synthase inhibitor 2	100 mg	Small Compound	Others
T61189	E7016	1 mg	Small Compound	PARP
T61189	E7016	5 mg	Small Compound	PARP
T61189	E7016	10 mg	Small Compound	PARP
T61189	E7016	25 mg	Small Compound	PARP
T61189	E7016	50 mg	Small Compound	PARP
T61189	E7016	100 mg	Small Compound	PARP
T6119	Sotuletinib	1 mL	Small Compound	CSF-1R|||c-Fms
T6119	Sotuletinib	1 mg	Small Compound	CSF-1R|||c-Fms
T6119	Sotuletinib	5 mg	Small Compound	CSF-1R|||c-Fms
T6119	Sotuletinib	10 mg	Small Compound	CSF-1R|||c-Fms
T6119	Sotuletinib	25 mg	Small Compound	CSF-1R|||c-Fms
T6119	Sotuletinib	50 mg	Small Compound	CSF-1R|||c-Fms
T6119	Sotuletinib	100 mg	Small Compound	CSF-1R|||c-Fms
T6119	Sotuletinib	500 mg	Small Compound	CSF-1R|||c-Fms
T61190	Tubulin inhibitor 27	25 mg	Small Compound	Others
T61190	Tubulin inhibitor 27	50 mg	Small Compound	Others
T61190	Tubulin inhibitor 27	100 mg	Small Compound	Others
T61191	EAI001	5 mg	Small Compound	EGFR
T61191	EAI001	10 mg	Small Compound	EGFR
T61191	EAI001	25 mg	Small Compound	EGFR
T61191	EAI001	50 mg	Small Compound	EGFR
T61191	EAI001	100 mg	Small Compound	EGFR
T61192	CBR-6672	25 mg	Small Compound	Others
T61192	CBR-6672	50 mg	Small Compound	Others
T61192	CBR-6672	100 mg	Small Compound	Others
T61193	DDX3-IN-2	1 mL	Small Compound	Antiviral|||COX|||HIV Protease
T61193	DDX3-IN-2	2 mg	Small Compound	Antiviral|||COX|||HIV Protease
T61194	D75-4590	1 mL	Small Compound	Others
T61194	D75-4590	1 mg	Small Compound	Others
T61194	D75-4590	5 mg	Small Compound	Others
T61194	D75-4590	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61194	D75-4590	25 mg	Small Compound	Others
T61194	D75-4590	50 mg	Small Compound	Others
T61194	D75-4590	100 mg	Small Compound	Others
T61194	D75-4590	500 mg	Small Compound	Others
T61196	COX-1/2-IN-1	25 mg	Small Compound	Others
T61196	COX-1/2-IN-1	50 mg	Small Compound	Others
T61196	COX-1/2-IN-1	100 mg	Small Compound	Others
T61197	Irdabisant hydrochloride	25 mg	Small Compound	Others
T61197	Irdabisant hydrochloride	50 mg	Small Compound	Others
T61197	Irdabisant hydrochloride	100 mg	Small Compound	Others
T61198	FAAH/MAGL-IN-1	25 mg	Small Compound	Others
T61198	FAAH/MAGL-IN-1	50 mg	Small Compound	Others
T61198	FAAH/MAGL-IN-1	100 mg	Small Compound	Others
T6120	Pralatrexate	1 mL	Small Compound	Apoptosis|||DHFR|||Antifolate|||TAM Receptor
T6120	Pralatrexate	1 mg	Small Compound	Apoptosis|||DHFR|||Antifolate|||TAM Receptor
T6120	Pralatrexate	2 mg	Small Compound	Apoptosis|||DHFR|||Antifolate|||TAM Receptor
T6120	Pralatrexate	5 mg	Small Compound	Apoptosis|||DHFR|||Antifolate|||TAM Receptor
T6120	Pralatrexate	10 mg	Small Compound	Apoptosis|||DHFR|||Antifolate|||TAM Receptor
T6120	Pralatrexate	25 mg	Small Compound	Apoptosis|||DHFR|||Antifolate|||TAM Receptor
T6120	Pralatrexate	50 mg	Small Compound	Apoptosis|||DHFR|||Antifolate|||TAM Receptor
T6120	Pralatrexate	100 mg	Small Compound	Apoptosis|||DHFR|||Antifolate|||TAM Receptor
T61200	Antimalarial agent 3	25 mg	Small Compound	Others
T61200	Antimalarial agent 3	50 mg	Small Compound	Others
T61200	Antimalarial agent 3	100 mg	Small Compound	Others
T61202	TDO-IN-1	1 mg	Small Compound	Others
T61202	TDO-IN-1	2 mg	Small Compound	Others
T61202	TDO-IN-1	5 mg	Small Compound	Others
T61202	TDO-IN-1	10 mg	Small Compound	Others
T61202	TDO-IN-1	25 mg	Small Compound	Others
T61202	TDO-IN-1	50 mg	Small Compound	Others
T61202	TDO-IN-1	100 mg	Small Compound	Others
T61203	ALK5-IN-8	25 mg	Small Compound	Others
T61203	ALK5-IN-8	50 mg	Small Compound	Others
T61203	ALK5-IN-8	100 mg	Small Compound	Others
T61204	FPI-1465	25 mg	Small Compound	Others
T61204	FPI-1465	50 mg	Small Compound	Others
T61204	FPI-1465	100 mg	Small Compound	Others
T61205	Nrf2/HO-1 activator 1	25 mg	Small Compound	Others
T61205	Nrf2/HO-1 activator 1	50 mg	Small Compound	Others
T61205	Nrf2/HO-1 activator 1	100 mg	Small Compound	Others
T61206	AChE/BChE/BACE-1-IN-1	25 mg	Small Compound	Others
T61206	AChE/BChE/BACE-1-IN-1	50 mg	Small Compound	Others
T61206	AChE/BChE/BACE-1-IN-1	100 mg	Small Compound	Others
T61207	5-HT6/5-HT2A receptor ligand-1	25 mg	Small Compound	Others
T61207	5-HT6/5-HT2A receptor ligand-1	50 mg	Small Compound	Others
T61207	5-HT6/5-HT2A receptor ligand-1	100 mg	Small Compound	Others
T61208	PDE4-IN-11	25 mg	Small Compound	Others
T61208	PDE4-IN-11	50 mg	Small Compound	Others
T61208	PDE4-IN-11	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61209	HDAC-IN-27	25 mg	Small Compound	Others
T61209	HDAC-IN-27	50 mg	Small Compound	Others
T61209	HDAC-IN-27	100 mg	Small Compound	Others
T6121	Tepotinib	1 mg	Small Compound	c-Met/HGFR|||Trk receptor|||TAM Receptor
T6121	Tepotinib	2 mg	Small Compound	c-Met/HGFR|||Trk receptor|||TAM Receptor
T6121	Tepotinib	5 mg	Small Compound	c-Met/HGFR|||Trk receptor|||TAM Receptor
T6121	Tepotinib	10 mg	Small Compound	c-Met/HGFR|||Trk receptor|||TAM Receptor
T6121	Tepotinib	25 mg	Small Compound	c-Met/HGFR|||Trk receptor|||TAM Receptor
T6121	Tepotinib	50 mg	Small Compound	c-Met/HGFR|||Trk receptor|||TAM Receptor
T6121	Tepotinib	100 mg	Small Compound	c-Met/HGFR|||Trk receptor|||TAM Receptor
T6121	Tepotinib	500 mg	Small Compound	c-Met/HGFR|||Trk receptor|||TAM Receptor
T61210	R-PSOP	25 mg	Small Compound	Others
T61210	R-PSOP	50 mg	Small Compound	Others
T61210	R-PSOP	100 mg	Small Compound	Others
T61211	5-LOX-IN-1	5 mg	Small Compound	Lipoxygenase
T61211	5-LOX-IN-1	10 mg	Small Compound	Lipoxygenase
T61211	5-LOX-IN-1	25 mg	Small Compound	Lipoxygenase
T61211	5-LOX-IN-1	50 mg	Small Compound	Lipoxygenase
T61211	5-LOX-IN-1	100 mg	Small Compound	Lipoxygenase
T61211	5-LOX-IN-1	500 mg	Small Compound	Lipoxygenase
T61212	Steroid sulfatase-IN-2	25 mg	Small Compound	Others
T61212	Steroid sulfatase-IN-2	50 mg	Small Compound	Others
T61212	Steroid sulfatase-IN-2	100 mg	Small Compound	Others
T61213	PF-03654764	1 mg	Small Compound	Histamine Receptor
T61213	PF-03654764	5 mg	Small Compound	Histamine Receptor
T61213	PF-03654764	25 mg	Small Compound	Histamine Receptor
T61213	PF-03654764	50 mg	Small Compound	Histamine Receptor
T61214	EWP 815	5 mg	Small Compound	Phosphatase|||Hydroxylase
T61214	EWP 815	10 mg	Small Compound	Phosphatase|||Hydroxylase
T61214	EWP 815	25 mg	Small Compound	Phosphatase|||Hydroxylase
T61214	EWP 815	50 mg	Small Compound	Phosphatase|||Hydroxylase
T61214	EWP 815	100 mg	Small Compound	Phosphatase|||Hydroxylase
T61214	EWP 815	500 mg	Small Compound	Phosphatase|||Hydroxylase
T61215	Alinidine hydrobromide	25 mg	Small Compound	Others
T61215	Alinidine hydrobromide	50 mg	Small Compound	Others
T61215	Alinidine hydrobromide	100 mg	Small Compound	Others
T61216	Dichlorphenamide disodium	25 mg	Small Compound	Others
T61216	Dichlorphenamide disodium	50 mg	Small Compound	Others
T61216	Dichlorphenamide disodium	100 mg	Small Compound	Others
T61217	RSV-IN-3	25 mg	Small Compound	Others
T61217	RSV-IN-3	50 mg	Small Compound	Others
T61217	RSV-IN-3	100 mg	Small Compound	Others
T61218	MIF-IN-5	25 mg	Small Compound	Others
T61218	MIF-IN-5	50 mg	Small Compound	Others
T61218	MIF-IN-5	100 mg	Small Compound	Others
T61219	hCAXII-IN-1	25 mg	Small Compound	Others
T61219	hCAXII-IN-1	50 mg	Small Compound	Others
T61219	hCAXII-IN-1	100 mg	Small Compound	Others
T6122	CEP-33779	1 mL	Small Compound	JAK

Catalog ID	Name	Volume	Product Group	Target
T6122	CEP-33779	1 mg	Small Compound	JAK
T6122	CEP-33779	2 mg	Small Compound	JAK
T6122	CEP-33779	5 mg	Small Compound	JAK
T6122	CEP-33779	10 mg	Small Compound	JAK
T6122	CEP-33779	25 mg	Small Compound	JAK
T6122	CEP-33779	50 mg	Small Compound	JAK
T6122	CEP-33779	100 mg	Small Compound	JAK
T6122	CEP-33779	500 mg	Small Compound	JAK
T61220	5-HT6/5-HT2A receptor ligand-2	25 mg	Small Compound	Others
T61220	5-HT6/5-HT2A receptor ligand-2	50 mg	Small Compound	Others
T61220	5-HT6/5-HT2A receptor ligand-2	100 mg	Small Compound	Others
T61221	Antiparasitic agent-8	25 mg	Small Compound	Others
T61221	Antiparasitic agent-8	50 mg	Small Compound	Others
T61221	Antiparasitic agent-8	100 mg	Small Compound	Others
T61222	Antituberculosis agent-1	25 mg	Small Compound	Others
T61222	Antituberculosis agent-1	50 mg	Small Compound	Others
T61222	Antituberculosis agent-1	100 mg	Small Compound	Others
T61223	Cdc7-IN-19	25 mg	Small Compound	Others
T61223	Cdc7-IN-19	50 mg	Small Compound	Others
T61223	Cdc7-IN-19	100 mg	Small Compound	Others
T61224	Cdc7-IN-8	25 mg	Small Compound	Others
T61224	Cdc7-IN-8	50 mg	Small Compound	Others
T61224	Cdc7-IN-8	100 mg	Small Compound	Others
T61225	EGFR-IN-64	25 mg	Small Compound	Others
T61225	EGFR-IN-64	50 mg	Small Compound	Others
T61225	EGFR-IN-64	100 mg	Small Compound	Others
T61226	hDHODH-IN-9	25 mg	Small Compound	Others
T61226	hDHODH-IN-9	50 mg	Small Compound	Others
T61226	hDHODH-IN-9	100 mg	Small Compound	Others
T61227	NAB-14	25 mg	Small Compound	Others
T61227	NAB-14	50 mg	Small Compound	Others
T61227	NAB-14	100 mg	Small Compound	Others
T61228	Pirenzepine	25 mg	Small Compound	Others
T61228	Pirenzepine	50 mg	Small Compound	Others
T61228	Pirenzepine	100 mg	Small Compound	Others
T61229	VEGFR-2/DHFR-IN-2	25 mg	Small Compound	Others
T61229	VEGFR-2/DHFR-IN-2	50 mg	Small Compound	Others
T61229	VEGFR-2/DHFR-IN-2	100 mg	Small Compound	Others
T6123	Verdinexor	1 mL	Small Compound	CRM1
T6123	Verdinexor	1 mg	Small Compound	CRM1
T6123	Verdinexor	5 mg	Small Compound	CRM1
T6123	Verdinexor	10 mg	Small Compound	CRM1
T6123	Verdinexor	25 mg	Small Compound	CRM1
T6123	Verdinexor	50 mg	Small Compound	CRM1
T6123	Verdinexor	100 mg	Small Compound	CRM1
T6123	Verdinexor	200 mg	Small Compound	CRM1
T61230	Anticancer agent 74	25 mg	Small Compound	Others
T61230	Anticancer agent 74	50 mg	Small Compound	Others
T61230	Anticancer agent 74	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61231	DDO-02005 free base	25 mg	Small Compound	Others
T61231	DDO-02005 free base	50 mg	Small Compound	Others
T61231	DDO-02005 free base	100 mg	Small Compound	Others
T61232	(Rac)-Upacicalcet	25 mg	Small Compound	Others
T61233	Penehyclidine hydrochloride	1 mL	Small Compound	NF-κB|||AChR
T61233	Penehyclidine hydrochloride	1 mg	Small Compound	NF-κB|||AChR
T61233	Penehyclidine hydrochloride	5 mg	Small Compound	NF-κB|||AChR
T61233	Penehyclidine hydrochloride	10 mg	Small Compound	NF-κB|||AChR
T61233	Penehyclidine hydrochloride	25 mg	Small Compound	NF-κB|||AChR
T61233	Penehyclidine hydrochloride	50 mg	Small Compound	NF-κB|||AChR
T61234	Stemphyperylenol	25 mg	Small Compound	Others
T61234	Stemphyperylenol	50 mg	Small Compound	Others
T61234	Stemphyperylenol	100 mg	Small Compound	Others
T61235	CXCR2 antagonist 5	25 mg	Small Compound	Others
T61235	CXCR2 antagonist 5	50 mg	Small Compound	Others
T61235	CXCR2 antagonist 5	100 mg	Small Compound	Others
T61236	CXCR2 antagonist 7	25 mg	Small Compound	Others
T61236	CXCR2 antagonist 7	50 mg	Small Compound	Others
T61236	CXCR2 antagonist 7	100 mg	Small Compound	Others
T61237	hCAIX-IN-6	25 mg	Small Compound	Others
T61237	hCAIX-IN-6	50 mg	Small Compound	Others
T61237	hCAIX-IN-6	100 mg	Small Compound	Others
T61238	NAT2-IN-1	25 mg	Small Compound	Others
T61238	NAT2-IN-1	50 mg	Small Compound	Others
T61238	NAT2-IN-1	100 mg	Small Compound	Others
T61239	GAL-021 sulfate	1 mg	Small Compound	Potassium Channel
T61239	GAL-021 sulfate	5 mg	Small Compound	Potassium Channel
T61239	GAL-021 sulfate	10 mg	Small Compound	Potassium Channel
T61239	GAL-021 sulfate	25 mg	Small Compound	Potassium Channel
T61239	GAL-021 sulfate	50 mg	Small Compound	Potassium Channel
T61239	GAL-021 sulfate	100 mg	Small Compound	Potassium Channel
T6124	Mubritinib	1 mL	Small Compound	JAK|||PDGFR|||FGFR|||EGFR
T6124	Mubritinib	5 mg	Small Compound	JAK|||PDGFR|||FGFR|||EGFR
T6124	Mubritinib	10 mg	Small Compound	JAK|||PDGFR|||FGFR|||EGFR
T6124	Mubritinib	25 mg	Small Compound	JAK|||PDGFR|||FGFR|||EGFR
T6124	Mubritinib	50 mg	Small Compound	JAK|||PDGFR|||FGFR|||EGFR
T6124	Mubritinib	100 mg	Small Compound	JAK|||PDGFR|||FGFR|||EGFR
T61241	Bliretrigine	25 mg	Small Compound	Others
T61241	Bliretrigine	50 mg	Small Compound	Others
T61241	Bliretrigine	100 mg	Small Compound	Others
T61242	Tubulin inhibitor 12	25 mg	Small Compound	Others
T61242	Tubulin inhibitor 12	50 mg	Small Compound	Others
T61242	Tubulin inhibitor 12	100 mg	Small Compound	Others
T61243	MAT2A-IN-5	25 mg	Small Compound	Others
T61243	MAT2A-IN-5	50 mg	Small Compound	Others
T61243	MAT2A-IN-5	100 mg	Small Compound	Others
T61244	AhR agonist 2	2 mg	Small Compound	Others
T61245	Antiparasitic agent-7	25 mg	Small Compound	Others
T61245	Antiparasitic agent-7	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61245	Antiparasitic agent-7	100 mg	Small Compound	Others
T61246	TRK-IN-15	25 mg	Small Compound	Others
T61246	TRK-IN-15	50 mg	Small Compound	Others
T61246	TRK-IN-15	100 mg	Small Compound	Others
T61247	TRK-IN-16	25 mg	Small Compound	Others
T61247	TRK-IN-16	50 mg	Small Compound	Others
T61247	TRK-IN-16	100 mg	Small Compound	Others
T61248	HDAC-IN-32	25 mg	Small Compound	Others
T61248	HDAC-IN-32	50 mg	Small Compound	Others
T61248	HDAC-IN-32	100 mg	Small Compound	Others
T61249	α-Glucosidase-IN-2	25 mg	Small Compound	Others
T61249	α-Glucosidase-IN-2	50 mg	Small Compound	Others
T61249	α-Glucosidase-IN-2	100 mg	Small Compound	Others
T6125	Semagacestat	1 mL	Small Compound	Gamma-secretase|||Beta Amyloid
T6125	Semagacestat	2 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T6125	Semagacestat	5 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T6125	Semagacestat	10 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T6125	Semagacestat	25 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T6125	Semagacestat	50 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T6125	Semagacestat	100 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T61250	HPGDS inhibitor 3	25 mg	Small Compound	Others
T61250	HPGDS inhibitor 3	50 mg	Small Compound	Others
T61250	HPGDS inhibitor 3	100 mg	Small Compound	Others
T61251	Antibacterial agent 97	25 mg	Small Compound	Others
T61251	Antibacterial agent 97	50 mg	Small Compound	Others
T61251	Antibacterial agent 97	100 mg	Small Compound	Others
T61252	Antitubercular agent-16	25 mg	Small Compound	Others
T61252	Antitubercular agent-16	50 mg	Small Compound	Others
T61252	Antitubercular agent-16	100 mg	Small Compound	Others
T61253	BET-IN-7	25 mg	Small Compound	Others
T61253	BET-IN-7	50 mg	Small Compound	Others
T61253	BET-IN-7	100 mg	Small Compound	Others
T61254	CDK1/Cyc B-IN-1	25 mg	Small Compound	Others
T61254	CDK1/Cyc B-IN-1	50 mg	Small Compound	Others
T61254	CDK1/Cyc B-IN-1	100 mg	Small Compound	Others
T61255	SDH-IN-1	2 mg	Small Compound	Others
T61256	ARN1468	25 mg	Small Compound	Others
T61256	ARN1468	50 mg	Small Compound	Others
T61256	ARN1468	100 mg	Small Compound	Others
T61257	Antifungal agent 19	25 mg	Small Compound	Others
T61257	Antifungal agent 19	50 mg	Small Compound	Others
T61257	Antifungal agent 19	100 mg	Small Compound	Others
T61258	HFI-419	25 mg	Small Compound	Others
T61258	HFI-419	50 mg	Small Compound	Others
T61258	HFI-419	100 mg	Small Compound	Others
T61259	Valganciclovir	25 mg	Small Compound	Others
T61259	Valganciclovir	50 mg	Small Compound	Others
T61259	Valganciclovir	100 mg	Small Compound	Others
T6126	JNJ-7706621	1 mL	Small Compound	Apoptosis|||Aurora Kinase|||CDK

Catalog ID	Name	Volume	Product Group	Target
T6126	JNJ-7706621	1 mg	Small Compound	Apoptosis|||Aurora Kinase|||CDK
T6126	JNJ-7706621	2 mg	Small Compound	Apoptosis|||Aurora Kinase|||CDK
T6126	JNJ-7706621	5 mg	Small Compound	Apoptosis|||Aurora Kinase|||CDK
T6126	JNJ-7706621	10 mg	Small Compound	Apoptosis|||Aurora Kinase|||CDK
T6126	JNJ-7706621	25 mg	Small Compound	Apoptosis|||Aurora Kinase|||CDK
T6126	JNJ-7706621	50 mg	Small Compound	Apoptosis|||Aurora Kinase|||CDK
T6126	JNJ-7706621	100 mg	Small Compound	Apoptosis|||Aurora Kinase|||CDK
T6126	JNJ-7706621	500 mg	Small Compound	Apoptosis|||Aurora Kinase|||CDK
T61260	Ruzotolimod	25 mg	Small Compound	Others
T61260	Ruzotolimod	50 mg	Small Compound	Others
T61260	Ruzotolimod	100 mg	Small Compound	Others
T61261	Isofezolac	25 mg	Small Compound	Others
T61261	Isofezolac	50 mg	Small Compound	Others
T61261	Isofezolac	100 mg	Small Compound	Others
T61262	ZLD2218	25 mg	Small Compound	Others
T61262	ZLD2218	50 mg	Small Compound	Others
T61262	ZLD2218	100 mg	Small Compound	Others
T61263	hCA IX-IN-1	25 mg	Small Compound	Others
T61263	hCA IX-IN-1	50 mg	Small Compound	Others
T61263	hCA IX-IN-1	100 mg	Small Compound	Others
T61264	COX-2-IN-19	25 mg	Small Compound	Others
T61264	COX-2-IN-19	50 mg	Small Compound	Others
T61264	COX-2-IN-19	100 mg	Small Compound	Others
T61265	Exo2	2 mg	Small Compound	Others
T61266	CA224	2 mg	Small Compound	Others
T61266	CA224	25 mg	Small Compound	Others
T61266	CA224	50 mg	Small Compound	Others
T61266	CA224	100 mg	Small Compound	Others
T61267	EGFR-IN-68	25 mg	Small Compound	Others
T61267	EGFR-IN-68	50 mg	Small Compound	Others
T61267	EGFR-IN-68	100 mg	Small Compound	Others
T61268	Vutiglabridin	1 mL	Small Compound	Phosphatase
T61268	Vutiglabridin	1 mg	Small Compound	Phosphatase
T61268	Vutiglabridin	5 mg	Small Compound	Phosphatase
T61268	Vutiglabridin	10 mg	Small Compound	Phosphatase
T61268	Vutiglabridin	25 mg	Small Compound	Phosphatase
T61268	Vutiglabridin	50 mg	Small Compound	Phosphatase
T61268	Vutiglabridin	100 mg	Small Compound	Phosphatase
T61269	Anti-osteoporosis agent-1	25 mg	Small Compound	Others
T61269	Anti-osteoporosis agent-1	50 mg	Small Compound	Others
T61269	Anti-osteoporosis agent-1	100 mg	Small Compound	Others
T6127	Rucaparib Phosphate	1 mL	Small Compound	PARP
T6127	Rucaparib Phosphate	1 mg	Small Compound	PARP
T6127	Rucaparib Phosphate	2 mg	Small Compound	PARP
T6127	Rucaparib Phosphate	5 mg	Small Compound	PARP
T6127	Rucaparib Phosphate	10 mg	Small Compound	PARP
T6127	Rucaparib Phosphate	25 mg	Small Compound	PARP
T6127	Rucaparib Phosphate	50 mg	Small Compound	PARP
T6127	Rucaparib Phosphate	100 mg	Small Compound	PARP

Catalog ID	Name	Volume	Product Group	Target
T6127	Rucaparib Phosphate	200 mg	Small Compound	PARP
T61270	MDH1-IN-1	2 mg	Small Compound	Others
T61271	MMP2-IN-3	1 mL	Small Compound	MMP
T61271	MMP2-IN-3	1 mg	Small Compound	MMP
T61271	MMP2-IN-3	5 mg	Small Compound	MMP
T61271	MMP2-IN-3	10 mg	Small Compound	MMP
T61271	MMP2-IN-3	25 mg	Small Compound	MMP
T61271	MMP2-IN-3	50 mg	Small Compound	MMP
T61271	MMP2-IN-3	100 mg	Small Compound	MMP
T61271	MMP2-IN-3	500 mg	Small Compound	MMP
T61272	EGFR/HER2-IN-7	25 mg	Small Compound	Others
T61272	EGFR/HER2-IN-7	50 mg	Small Compound	Others
T61272	EGFR/HER2-IN-7	100 mg	Small Compound	Others
T61274	PC190723	1 mg	Small Compound	Antibiotic|||Antibacterial
T61274	PC190723	5 mg	Small Compound	Antibiotic|||Antibacterial
T61274	PC190723	10 mg	Small Compound	Antibiotic|||Antibacterial
T61274	PC190723	25 mg	Small Compound	Antibiotic|||Antibacterial
T61274	PC190723	50 mg	Small Compound	Antibiotic|||Antibacterial
T61274	PC190723	100 mg	Small Compound	Antibiotic|||Antibacterial
T61275	TRPM4-IN-2	2 mg	Small Compound	TRP/TRPV Channel
T61276	CB1R Allosteric modulator 2	25 mg	Small Compound	Others
T61276	CB1R Allosteric modulator 2	50 mg	Small Compound	Others
T61276	CB1R Allosteric modulator 2	100 mg	Small Compound	Others
T61277	mGluR2 modulator 4	25 mg	Small Compound	Others
T61277	mGluR2 modulator 4	50 mg	Small Compound	Others
T61277	mGluR2 modulator 4	100 mg	Small Compound	Others
T61278	Aminopeptidase-IN-1	5 mg	Small Compound	Aminopeptidase
T61278	Aminopeptidase-IN-1	10 mg	Small Compound	Aminopeptidase
T61278	Aminopeptidase-IN-1	25 mg	Small Compound	Aminopeptidase
T61278	Aminopeptidase-IN-1	50 mg	Small Compound	Aminopeptidase
T61278	Aminopeptidase-IN-1	100 mg	Small Compound	Aminopeptidase
T61278	Aminopeptidase-IN-1	500 mg	Small Compound	Aminopeptidase
T61279	TS010	25 mg	Small Compound	Others
T61279	TS010	50 mg	Small Compound	Others
T61279	TS010	100 mg	Small Compound	Others
T6128	PHA-665752	1 mL	Small Compound	VEGFR|||Apoptosis|||FGFR|||c-Met/HGFR|||Bcr-Abl|||Autophagy
T6128	PHA-665752	5 mg	Small Compound	VEGFR|||Apoptosis|||FGFR|||c-Met/HGFR|||Bcr-Abl|||Autophagy
T6128	PHA-665752	10 mg	Small Compound	VEGFR|||Apoptosis|||FGFR|||c-Met/HGFR|||Bcr-Abl|||Autophagy
T6128	PHA-665752	25 mg	Small Compound	VEGFR|||Apoptosis|||FGFR|||c-Met/HGFR|||Bcr-Abl|||Autophagy
T6128	PHA-665752	50 mg	Small Compound	VEGFR|||Apoptosis|||FGFR|||c-Met/HGFR|||Bcr-Abl|||Autophagy
T6128	PHA-665752	100 mg	Small Compound	VEGFR|||Apoptosis|||FGFR|||c-Met/HGFR|||Bcr-Abl|||Autophagy
T61280	Colletotrichalactones A	25 mg	Small Compound	Others
T61280	Colletotrichalactones A	50 mg	Small Compound	Others
T61280	Colletotrichalactones A	100 mg	Small Compound	Others
T61282	hCAI/II-IN-2	25 mg	Small Compound	Others
T61282	hCAI/II-IN-2	50 mg	Small Compound	Others
T61282	hCAI/II-IN-2	100 mg	Small Compound	Others
T61283	Topoisomerase II inhibitor 3	25 mg	Small Compound	Others
T61283	Topoisomerase II inhibitor 3	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61283	Topoisomerase II inhibitor 3	100 mg	Small Compound	Others
T61284	Antibacterial agent 94	25 mg	Small Compound	Others
T61284	Antibacterial agent 94	50 mg	Small Compound	Others
T61284	Antibacterial agent 94	100 mg	Small Compound	Others
T61285	FWM-3	25 mg	Small Compound	Others
T61285	FWM-3	50 mg	Small Compound	Others
T61285	FWM-3	100 mg	Small Compound	Others
T61286	Glyoxalase I inhibitor 7	25 mg	Small Compound	Others
T61286	Glyoxalase I inhibitor 7	50 mg	Small Compound	Others
T61286	Glyoxalase I inhibitor 7	100 mg	Small Compound	Others
T61287	CYP121A1-IN-1	25 mg	Small Compound	Others
T61287	CYP121A1-IN-1	50 mg	Small Compound	Others
T61287	CYP121A1-IN-1	100 mg	Small Compound	Others
T61288	Cdc7-IN-13	25 mg	Small Compound	Others
T61288	Cdc7-IN-13	50 mg	Small Compound	Others
T61288	Cdc7-IN-13	100 mg	Small Compound	Others
T61289	Cdc7-IN-14	25 mg	Small Compound	Others
T61289	Cdc7-IN-14	50 mg	Small Compound	Others
T61289	Cdc7-IN-14	100 mg	Small Compound	Others
T6129	GSK-1070916	1 mL	Small Compound	Tie-2|||Aurora Kinase|||AMPK|||FLT|||Apoptosis
T6129	GSK-1070916	1 mg	Small Compound	Tie-2|||Aurora Kinase|||AMPK|||FLT|||Apoptosis
T6129	GSK-1070916	5 mg	Small Compound	Tie-2|||Aurora Kinase|||AMPK|||FLT|||Apoptosis
T6129	GSK-1070916	10 mg	Small Compound	Tie-2|||Aurora Kinase|||AMPK|||FLT|||Apoptosis
T6129	GSK-1070916	25 mg	Small Compound	Tie-2|||Aurora Kinase|||AMPK|||FLT|||Apoptosis
T6129	GSK-1070916	50 mg	Small Compound	Tie-2|||Aurora Kinase|||AMPK|||FLT|||Apoptosis
T6129	GSK-1070916	100 mg	Small Compound	Tie-2|||Aurora Kinase|||AMPK|||FLT|||Apoptosis
T61290	P163-0892	25 mg	Small Compound	Others
T61290	P163-0892	50 mg	Small Compound	Others
T61290	P163-0892	100 mg	Small Compound	Others
T61291	RSV/IAV-IN-2	25 mg	Small Compound	Others
T61291	RSV/IAV-IN-2	50 mg	Small Compound	Others
T61291	RSV/IAV-IN-2	100 mg	Small Compound	Others
T61292	CAII-IN-1	25 mg	Small Compound	Others
T61292	CAII-IN-1	50 mg	Small Compound	Others
T61292	CAII-IN-1	100 mg	Small Compound	Others
T61294	Monoacylglycerol lipase inhibitor 1	25 mg	Small Compound	Others
T61294	Monoacylglycerol lipase inhibitor 1	50 mg	Small Compound	Others
T61294	Monoacylglycerol lipase inhibitor 1	100 mg	Small Compound	Others
T61295	PDE4-IN-5	25 mg	Small Compound	Others
T61295	PDE4-IN-5	50 mg	Small Compound	Others
T61295	PDE4-IN-5	100 mg	Small Compound	Others
T61296	2-Hydroxydocosanoic acid	25 mg	Natural Product	Others
T61297	CTP inhibitor	25 mg	Small Compound	Others
T61297	CTP inhibitor	50 mg	Small Compound	Others
T61297	CTP inhibitor	100 mg	Small Compound	Others
T61298	Eniporide hydrochloride	500 mg	Small Compound	Others
T61299	PAK4-IN-2	25 mg	Small Compound	Others
T61299	PAK4-IN-2	50 mg	Small Compound	Others
T61299	PAK4-IN-2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6130	Skepinone-L	1 mL	Small Compound	p38 MAPK|||Autophagy
T6130	Skepinone-L	1 mg	Small Compound	p38 MAPK|||Autophagy
T6130	Skepinone-L	2 mg	Small Compound	p38 MAPK|||Autophagy
T6130	Skepinone-L	5 mg	Small Compound	p38 MAPK|||Autophagy
T6130	Skepinone-L	10 mg	Small Compound	p38 MAPK|||Autophagy
T6130	Skepinone-L	25 mg	Small Compound	p38 MAPK|||Autophagy
T6130	Skepinone-L	50 mg	Small Compound	p38 MAPK|||Autophagy
T6130	Skepinone-L	100 mg	Small Compound	p38 MAPK|||Autophagy
T61300	RBP4 inhibitor 1	25 mg	Small Compound	Others
T61300	RBP4 inhibitor 1	50 mg	Small Compound	Others
T61300	RBP4 inhibitor 1	100 mg	Small Compound	Others
T61301	Chromenone 1	1 mL	Small Compound	TGF-beta/Smad
T61301	Chromenone 1	1 mg	Small Compound	TGF-beta/Smad
T61301	Chromenone 1	5 mg	Small Compound	TGF-beta/Smad
T61301	Chromenone 1	10 mg	Small Compound	TGF-beta/Smad
T61301	Chromenone 1	25 mg	Small Compound	TGF-beta/Smad
T61301	Chromenone 1	50 mg	Small Compound	TGF-beta/Smad
T61301	Chromenone 1	100 mg	Small Compound	TGF-beta/Smad
T61301	Chromenone 1	200 mg	Small Compound	TGF-beta/Smad
T61302	Anti-inflammatory agent 17	25 mg	Small Compound	Others
T61302	Anti-inflammatory agent 17	50 mg	Small Compound	Others
T61302	Anti-inflammatory agent 17	100 mg	Small Compound	Others
T61303	MmpL3-IN-1	25 mg	Small Compound	Others
T61303	MmpL3-IN-1	50 mg	Small Compound	Others
T61303	MmpL3-IN-1	100 mg	Small Compound	Others
T61304	FGFR2-IN-1	1 mg	Small Compound	FGFR
T61304	FGFR2-IN-1	5 mg	Small Compound	FGFR
T61304	FGFR2-IN-1	10 mg	Small Compound	FGFR
T61304	FGFR2-IN-1	25 mg	Small Compound	FGFR
T61304	FGFR2-IN-1	50 mg	Small Compound	FGFR
T61304	FGFR2-IN-1	100 mg	Small Compound	FGFR
T61304	FGFR2-IN-1	500 mg	Small Compound	FGFR
T61305	LasR-IN-3	25 mg	Small Compound	Others
T61305	LasR-IN-3	50 mg	Small Compound	Others
T61305	LasR-IN-3	100 mg	Small Compound	Others
T61306	SRI-41315	1 mg	Small Compound	CFTR
T61306	SRI-41315	5 mg	Small Compound	CFTR
T61306	SRI-41315	10 mg	Small Compound	CFTR
T61306	SRI-41315	25 mg	Small Compound	CFTR
T61306	SRI-41315	50 mg	Small Compound	CFTR
T61306	SRI-41315	100 mg	Small Compound	CFTR
T61306	SRI-41315	200 mg	Small Compound	CFTR
T61307	LUF5771	2 mg	Small Compound	Others
T61308	Antifungal agent 27	25 mg	Small Compound	Others
T61308	Antifungal agent 27	50 mg	Small Compound	Others
T61308	Antifungal agent 27	100 mg	Small Compound	Others
T61309	(R)-Oxybutynin	25 mg	Small Compound	Others
T61309	(R)-Oxybutynin	50 mg	Small Compound	Others
T61309	(R)-Oxybutynin	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6131	Pimasertib	1 mL	Small Compound	MEK
T6131	Pimasertib	2 mg	Small Compound	MEK
T6131	Pimasertib	5 mg	Small Compound	MEK
T6131	Pimasertib	10 mg	Small Compound	MEK
T6131	Pimasertib	25 mg	Small Compound	MEK
T6131	Pimasertib	50 mg	Small Compound	MEK
T6131	Pimasertib	100 mg	Small Compound	MEK
T6131	Pimasertib	200 mg	Small Compound	MEK
T61310	HIV-1 inhibitor-37	25 mg	Small Compound	Others
T61310	HIV-1 inhibitor-37	50 mg	Small Compound	Others
T61310	HIV-1 inhibitor-37	100 mg	Small Compound	Others
T61311	HIV-1 inhibitor-30	25 mg	Small Compound	Others
T61311	HIV-1 inhibitor-30	50 mg	Small Compound	Others
T61311	HIV-1 inhibitor-30	100 mg	Small Compound	Others
T61312	Antioxidant agent-3	25 mg	Small Compound	Others
T61312	Antioxidant agent-3	50 mg	Small Compound	Others
T61312	Antioxidant agent-3	100 mg	Small Compound	Others
T61313	Antitumor agent-70	25 mg	Small Compound	Others
T61313	Antitumor agent-70	50 mg	Small Compound	Others
T61313	Antitumor agent-70	100 mg	Small Compound	Others
T61314	DC-CPin7	25 mg	Small Compound	Others
T61314	DC-CPin7	50 mg	Small Compound	Others
T61314	DC-CPin7	100 mg	Small Compound	Others
T61315	HDAC6/HSP90-IN-2	25 mg	Small Compound	Others
T61315	HDAC6/HSP90-IN-2	50 mg	Small Compound	Others
T61315	HDAC6/HSP90-IN-2	100 mg	Small Compound	Others
T61316	HTS07545	1 mL	Small Compound	NADPH
T61316	HTS07545	1 mg	Small Compound	NADPH
T61316	HTS07545	5 mg	Small Compound	NADPH
T61316	HTS07545	10 mg	Small Compound	NADPH
T61316	HTS07545	25 mg	Small Compound	NADPH
T61316	HTS07545	50 mg	Small Compound	NADPH
T61316	HTS07545	100 mg	Small Compound	NADPH
T61316	HTS07545	500 mg	Small Compound	NADPH
T61317	Anabolic agent-1	25 mg	Small Compound	Others
T61317	Anabolic agent-1	50 mg	Small Compound	Others
T61317	Anabolic agent-1	100 mg	Small Compound	Others
T61318	BRD4 Inhibitor-20	1 mL	Small Compound	Epigenetic Reader Domain
T61318	BRD4 Inhibitor-20	2 mg	Small Compound	Epigenetic Reader Domain
T61318	BRD4 Inhibitor-20	5 mg	Small Compound	Epigenetic Reader Domain
T61318	BRD4 Inhibitor-20	10 mg	Small Compound	Epigenetic Reader Domain
T61318	BRD4 Inhibitor-20	25 mg	Small Compound	Epigenetic Reader Domain
T61318	BRD4 Inhibitor-20	50 mg	Small Compound	Epigenetic Reader Domain
T61318	BRD4 Inhibitor-20	100 mg	Small Compound	Epigenetic Reader Domain
T61318	BRD4 Inhibitor-20	200 mg	Small Compound	Epigenetic Reader Domain
T61319	Onfasprodil	25 mg	Small Compound	Others
T61319	Onfasprodil	50 mg	Small Compound	Others
T61319	Onfasprodil	100 mg	Small Compound	Others
T61320	Immunoproteasome inhibitor 1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61320	Immunoproteasome inhibitor 1	50 mg	Small Compound	Others
T61320	Immunoproteasome inhibitor 1	100 mg	Small Compound	Others
T61321	MAO-B-IN-12	25 mg	Small Compound	Others
T61321	MAO-B-IN-12	50 mg	Small Compound	Others
T61321	MAO-B-IN-12	100 mg	Small Compound	Others
T61322	KA2507 monohydrochloride	25 mg	Small Compound	Others
T61323	JAK-2/3-IN-2	25 mg	Small Compound	Others
T61323	JAK-2/3-IN-2	50 mg	Small Compound	Others
T61323	JAK-2/3-IN-2	100 mg	Small Compound	Others
T61324	BCR-ABL1-IN-1	25 mg	Small Compound	Others
T61324	BCR-ABL1-IN-1	50 mg	Small Compound	Others
T61324	BCR-ABL1-IN-1	100 mg	Small Compound	Others
T61325	PARP1-IN-9	25 mg	Small Compound	Others
T61325	PARP1-IN-9	50 mg	Small Compound	Others
T61325	PARP1-IN-9	100 mg	Small Compound	Others
T61326	AIMP2-DX2-IN-1	1 mg	Small Compound	Others
T61326	AIMP2-DX2-IN-1	5 mg	Small Compound	Others
T61326	AIMP2-DX2-IN-1	10 mg	Small Compound	Others
T61326	AIMP2-DX2-IN-1	25 mg	Small Compound	Others
T61326	AIMP2-DX2-IN-1	50 mg	Small Compound	Others
T61326	AIMP2-DX2-IN-1	100 mg	Small Compound	Others
T61327	BRD4 Inhibitor-15	25 mg	Small Compound	Others
T61327	BRD4 Inhibitor-15	50 mg	Small Compound	Others
T61327	BRD4 Inhibitor-15	100 mg	Small Compound	Others
T6133	Remodelin hydrobromide	1 mL	Small Compound	Histone Acetyltransferase|||RAAS
T6133	Remodelin hydrobromide	5 mg	Small Compound	Histone Acetyltransferase|||RAAS
T6133	Remodelin hydrobromide	10 mg	Small Compound	Histone Acetyltransferase|||RAAS
T6133	Remodelin hydrobromide	25 mg	Small Compound	Histone Acetyltransferase|||RAAS
T6133	Remodelin hydrobromide	50 mg	Small Compound	Histone Acetyltransferase|||RAAS
T6133	Remodelin hydrobromide	100 mg	Small Compound	Histone Acetyltransferase|||RAAS
T6133	Remodelin hydrobromide	200 mg	Small Compound	Histone Acetyltransferase|||RAAS
T6133	Remodelin hydrobromide	500 mg	Small Compound	Histone Acetyltransferase|||RAAS
T61330	ML233	25 mg	Small Compound	Others
T61330	ML233	50 mg	Small Compound	Others
T61330	ML233	100 mg	Small Compound	Others
T61331	α-Glucosidase-IN-20	25 mg	Small Compound	Others
T61331	α-Glucosidase-IN-20	50 mg	Small Compound	Others
T61331	α-Glucosidase-IN-20	100 mg	Small Compound	Others
T61332	MRGPRX4 modulator-1	25 mg	Small Compound	Others
T61332	MRGPRX4 modulator-1	50 mg	Small Compound	Others
T61332	MRGPRX4 modulator-1	100 mg	Small Compound	Others
T61333	PDE11-IN-1	25 mg	Small Compound	Others
T61333	PDE11-IN-1	50 mg	Small Compound	Others
T61333	PDE11-IN-1	100 mg	Small Compound	Others
T61334	DMA-135 hydrochloride	1 mg	Small Compound	Virus Protease
T61335	Rucaparib hydrochloride	25 mg	Small Compound	Others
T61335	Rucaparib hydrochloride	50 mg	Small Compound	Others
T61335	Rucaparib hydrochloride	100 mg	Small Compound	Others
T61337	PTG-0861	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61337	PTG-0861	50 mg	Small Compound	Others
T61337	PTG-0861	100 mg	Small Compound	Others
T61338	MS023 dihydrochloride	1 mL	Small Compound	Histone Methyltransferase
T61338	MS023 dihydrochloride	5 mg	Small Compound	Histone Methyltransferase
T61338	MS023 dihydrochloride	10 mg	Small Compound	Histone Methyltransferase
T61338	MS023 dihydrochloride	25 mg	Small Compound	Histone Methyltransferase
T61338	MS023 dihydrochloride	50 mg	Small Compound	Histone Methyltransferase
T61338	MS023 dihydrochloride	100 mg	Small Compound	Histone Methyltransferase
T61339	LDHA/PDKs-IN-1	25 mg	Small Compound	Others
T61339	LDHA/PDKs-IN-1	50 mg	Small Compound	Others
T61339	LDHA/PDKs-IN-1	100 mg	Small Compound	Others
T6134	IEM 1754 2HBr	1 mL	Small Compound	GluR
T6134	IEM 1754 2HBr	25 mg	Small Compound	GluR
T6134	IEM 1754 2HBr	50 mg	Small Compound	GluR
T6134	IEM 1754 2HBr	100 mg	Small Compound	GluR
T61340	CAII-IN-3	25 mg	Small Compound	Others
T61340	CAII-IN-3	50 mg	Small Compound	Others
T61340	CAII-IN-3	100 mg	Small Compound	Others
T61341	A-908292	2 mg	Small Compound	Others
T61341	A-908292	25 mg	Small Compound	Others
T61341	A-908292	50 mg	Small Compound	Others
T61341	A-908292	100 mg	Small Compound	Others
T61342	BChE-IN-13	25 mg	Small Compound	Others
T61342	BChE-IN-13	50 mg	Small Compound	Others
T61342	BChE-IN-13	100 mg	Small Compound	Others
T61343	RSV/IAV-IN-1	25 mg	Small Compound	Others
T61343	RSV/IAV-IN-1	50 mg	Small Compound	Others
T61343	RSV/IAV-IN-1	100 mg	Small Compound	Others
T61344	VO-OHPic	10 mg	Small Compound	Others
T61344	VO-OHPic	50 mg	Small Compound	Others
T61345	Orbofiban	25 mg	Small Compound	Others
T61345	Orbofiban	50 mg	Small Compound	Others
T61345	Orbofiban	100 mg	Small Compound	Others
T61345L	Orbofiban TFA	1 mg	Small Compound	Integrin
T61345L	Orbofiban TFA	5 mg	Small Compound	Integrin
T61345L	Orbofiban TFA	10 mg	Small Compound	Integrin
T61345L	Orbofiban TFA	25 mg	Small Compound	Integrin
T61345L	Orbofiban TFA	50 mg	Small Compound	Integrin
T61345L	Orbofiban TFA	100 mg	Small Compound	Integrin
T61346	Ph-Ph+	25 mg	Small Compound	Others
T61346	Ph-Ph+	50 mg	Small Compound	Others
T61346	Ph-Ph+	100 mg	Small Compound	Others
T61347	D4R antagonist-1	25 mg	Small Compound	Others
T61347	D4R antagonist-1	50 mg	Small Compound	Others
T61347	D4R antagonist-1	100 mg	Small Compound	Others
T61348	Bradanicline	25 mg	Small Compound	Others
T61348	Bradanicline	50 mg	Small Compound	Others
T61348	Bradanicline	100 mg	Small Compound	Others
T61349	HIF-1α-IN-2	2 mg	Small Compound	HIF

Catalog ID	Name	Volume	Product Group	Target
T6135	YO-01027	1 mL	Small Compound	Gamma-secretase
T6135	YO-01027	1 mg	Small Compound	Gamma-secretase
T6135	YO-01027	2 mg	Small Compound	Gamma-secretase
T6135	YO-01027	5 mg	Small Compound	Gamma-secretase
T6135	YO-01027	10 mg	Small Compound	Gamma-secretase
T6135	YO-01027	25 mg	Small Compound	Gamma-secretase
T6135	YO-01027	50 mg	Small Compound	Gamma-secretase
T61351	Pixantrone hydrochloride	25 mg	Small Compound	Others
T61351	Pixantrone hydrochloride	50 mg	Small Compound	Others
T61351	Pixantrone hydrochloride	100 mg	Small Compound	Others
T61352	COX-2/5-LOX-IN-3	25 mg	Small Compound	Others
T61352	COX-2/5-LOX-IN-3	50 mg	Small Compound	Others
T61352	COX-2/5-LOX-IN-3	100 mg	Small Compound	Others
T61353	PqsR-IN-2	25 mg	Small Compound	Others
T61353	PqsR-IN-2	50 mg	Small Compound	Others
T61353	PqsR-IN-2	100 mg	Small Compound	Others
T61354	Fosphenytoin	5 mg	Small Compound	Others
T61354	Fosphenytoin	10 mg	Small Compound	Others
T61354	Fosphenytoin	25 mg	Small Compound	Others
T61354	Fosphenytoin	50 mg	Small Compound	Others
T61354	Fosphenytoin	100 mg	Small Compound	Others
T61355	APX2039	1 mL	Small Compound	Antifungal
T61355	APX2039	1 mg	Small Compound	Antifungal
T61355	APX2039	5 mg	Small Compound	Antifungal
T61355	APX2039	10 mg	Small Compound	Antifungal
T61355	APX2039	25 mg	Small Compound	Antifungal
T61355	APX2039	50 mg	Small Compound	Antifungal
T61355	APX2039	100 mg	Small Compound	Antifungal
T61356	CXCR2 antagonist 3	25 mg	Small Compound	Others
T61356	CXCR2 antagonist 3	50 mg	Small Compound	Others
T61356	CXCR2 antagonist 3	100 mg	Small Compound	Others
T61357	EP3 antagonist 3	25 mg	Small Compound	Others
T61357	EP3 antagonist 3	50 mg	Small Compound	Others
T61357	EP3 antagonist 3	100 mg	Small Compound	Others
T61358	AKN-028 acetate	500 mg	Small Compound	Others
T61359	CXCR2 antagonist 6	25 mg	Small Compound	Others
T61359	CXCR2 antagonist 6	50 mg	Small Compound	Others
T61359	CXCR2 antagonist 6	100 mg	Small Compound	Others
T6136	Canertinib	1 mL	Small Compound	EGFR
T6136	Canertinib	5 mg	Small Compound	EGFR
T6136	Canertinib	10 mg	Small Compound	EGFR
T6136	Canertinib	25 mg	Small Compound	EGFR
T6136	Canertinib	50 mg	Small Compound	EGFR
T61360	ARN25068	1 mg	Small Compound	Microtubule Associated|||Src|||GSK-3|||DYRK
T61360	ARN25068	5 mg	Small Compound	Microtubule Associated|||Src|||GSK-3|||DYRK
T61360	ARN25068	10 mg	Small Compound	Microtubule Associated|||Src|||GSK-3|||DYRK
T61360	ARN25068	25 mg	Small Compound	Microtubule Associated|||Src|||GSK-3|||DYRK
T61360	ARN25068	50 mg	Small Compound	Microtubule Associated|||Src|||GSK-3|||DYRK
T61360	ARN25068	100 mg	Small Compound	Microtubule Associated|||Src|||GSK-3|||DYRK

Catalog ID	Name	Volume	Product Group	Target
T61360	ARN25068	500 mg	Small Compound	Microtubule Associated|||Src|||GSK-3|||DYRK
T61361	BRD-8899	25 mg	Small Compound	Others
T61361	BRD-8899	50 mg	Small Compound	Others
T61361	BRD-8899	100 mg	Small Compound	Others
T61362	CDK5-IN-3	1 mL	Small Compound	CDK
T61362	CDK5-IN-3	1 mg	Small Compound	CDK
T61362	CDK5-IN-3	5 mg	Small Compound	CDK
T61362	CDK5-IN-3	10 mg	Small Compound	CDK
T61362	CDK5-IN-3	25 mg	Small Compound	CDK
T61363	CXCR4 antagonist 8	25 mg	Small Compound	Others
T61363	CXCR4 antagonist 8	50 mg	Small Compound	Others
T61363	CXCR4 antagonist 8	100 mg	Small Compound	Others
T61364	LmCPB-IN-1	25 mg	Small Compound	Others
T61364	LmCPB-IN-1	50 mg	Small Compound	Others
T61364	LmCPB-IN-1	100 mg	Small Compound	Others
T61365	Peficitinib hydrochloride	25 mg	Small Compound	Others
T61365	Peficitinib hydrochloride	50 mg	Small Compound	Others
T61365	Peficitinib hydrochloride	100 mg	Small Compound	Others
T61366	F-17	25 mg	Small Compound	Others
T61366	F-17	50 mg	Small Compound	Others
T61366	F-17	100 mg	Small Compound	Others
T61367	HIF-2α-IN-6	25 mg	Small Compound	Others
T61367	HIF-2α-IN-6	50 mg	Small Compound	Others
T61367	HIF-2α-IN-6	100 mg	Small Compound	Others
T61368	FPI-1602	25 mg	Small Compound	Others
T61368	FPI-1602	50 mg	Small Compound	Others
T61368	FPI-1602	100 mg	Small Compound	Others
T61369	p53 Activator 2	25 mg	Small Compound	Others
T61369	p53 Activator 2	50 mg	Small Compound	Others
T61369	p53 Activator 2	100 mg	Small Compound	Others
T6137	KRN-633	1 mL	Small Compound	VEGFR
T6137	KRN-633	2 mg	Small Compound	VEGFR
T6137	KRN-633	5 mg	Small Compound	VEGFR
T6137	KRN-633	10 mg	Small Compound	VEGFR
T6137	KRN-633	25 mg	Small Compound	VEGFR
T6137	KRN-633	50 mg	Small Compound	VEGFR
T6137	KRN-633	100 mg	Small Compound	VEGFR
T6137	KRN-633	200 mg	Small Compound	VEGFR
T61370	DNA-PK-IN-6	25 mg	Small Compound	Others
T61370	DNA-PK-IN-6	50 mg	Small Compound	Others
T61370	DNA-PK-IN-6	100 mg	Small Compound	Others
T61371	CB1R Allosteric modulator 4	25 mg	Small Compound	Others
T61371	CB1R Allosteric modulator 4	50 mg	Small Compound	Others
T61371	CB1R Allosteric modulator 4	100 mg	Small Compound	Others
T61372	(S)-Baxdrostat	25 mg	Small Compound	Others
T61372	(S)-Baxdrostat	50 mg	Small Compound	Others
T61372	(S)-Baxdrostat	100 mg	Small Compound	Others
T61373	Baxdrostat	1 mL	Small Compound	Others
T61373	Baxdrostat	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61373	Baxdrostat	5 mg	Small Compound	Others
T61373	Baxdrostat	10 mg	Small Compound	Others
T61373	Baxdrostat	25 mg	Small Compound	Others
T61373	Baxdrostat	50 mg	Small Compound	Others
T61373	Baxdrostat	100 mg	Small Compound	Others
T61374	Pantothenate kinase-IN-1	25 mg	Small Compound	Others
T61374	Pantothenate kinase-IN-1	50 mg	Small Compound	Others
T61374	Pantothenate kinase-IN-1	100 mg	Small Compound	Others
T61375	5-HT7 agonist 2	25 mg	Small Compound	Others
T61375	5-HT7 agonist 2	50 mg	Small Compound	Others
T61375	5-HT7 agonist 2	100 mg	Small Compound	Others
T61376	Opipramol	2 mg	Small Compound	Sigma receptor
T61377	NTPDase-IN-1	25 mg	Small Compound	Others
T61377	NTPDase-IN-1	50 mg	Small Compound	Others
T61377	NTPDase-IN-1	100 mg	Small Compound	Others
T61378	Anticancer agent 29	25 mg	Small Compound	Others
T61378	Anticancer agent 29	50 mg	Small Compound	Others
T61378	Anticancer agent 29	100 mg	Small Compound	Others
T61379	Anticancer agent 30	25 mg	Small Compound	Others
T61379	Anticancer agent 30	50 mg	Small Compound	Others
T61379	Anticancer agent 30	100 mg	Small Compound	Others
T6138	TCS 359	5 mg	Small Compound	FLT
T6138	TCS 359	10 mg	Small Compound	FLT
T6138	TCS 359	25 mg	Small Compound	FLT
T6138	TCS 359	50 mg	Small Compound	FLT
T6138	TCS 359	100 mg	Small Compound	FLT
T61380	Carpro-AM1	25 mg	Small Compound	Others
T61380	Carpro-AM1	50 mg	Small Compound	Others
T61380	Carpro-AM1	100 mg	Small Compound	Others
T61381	Loxapine hydrochloride	25 mg	Small Compound	Others
T61381	Loxapine hydrochloride	50 mg	Small Compound	Others
T61381	Loxapine hydrochloride	100 mg	Small Compound	Others
T61382	Fasudil dihydrochloride	10 mg	Small Compound	Others
T61382	Fasudil dihydrochloride	50 mg	Small Compound	Others
T61382	Fasudil dihydrochloride	100 mg	Small Compound	Others
T61383	Diaziquone	1 mg	Small Compound	Others
T61383	Diaziquone	5 mg	Small Compound	Others
T61383	Diaziquone	10 mg	Small Compound	Others
T61383	Diaziquone	25 mg	Small Compound	Others
T61383	Diaziquone	50 mg	Small Compound	Others
T61383	Diaziquone	100 mg	Small Compound	Others
T61383	Diaziquone	200 mg	Small Compound	Others
T61384	hCAIX/XII-IN-4	25 mg	Small Compound	Others
T61384	hCAIX/XII-IN-4	50 mg	Small Compound	Others
T61384	hCAIX/XII-IN-4	100 mg	Small Compound	Others
T61385	IDO1/TDO-IN-1	25 mg	Small Compound	Others
T61385	IDO1/TDO-IN-1	50 mg	Small Compound	Others
T61385	IDO1/TDO-IN-1	100 mg	Small Compound	Others
T61386	CXCR2 antagonist 2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61386	CXCR2 antagonist 2	50 mg	Small Compound	Others
T61387	Bromodomain inhibitor-10	25 mg	Small Compound	Others
T61387	Bromodomain inhibitor-10	50 mg	Small Compound	Others
T61387	Bromodomain inhibitor-10	100 mg	Small Compound	Others
T61388	hAChE/Aβ1-42-IN-1	25 mg	Small Compound	Others
T61388	hAChE/Aβ1-42-IN-1	50 mg	Small Compound	Others
T61388	hAChE/Aβ1-42-IN-1	100 mg	Small Compound	Others
T61389	TGFβ1-IN-1	2 mg	Small Compound	TGF-beta/Smad
T6139	A-674563	1 mL	Small Compound	CDK|||PKA|||Akt|||ERK|||GSK-3
T6139	A-674563	1 mg	Small Compound	CDK|||PKA|||Akt|||ERK|||GSK-3
T6139	A-674563	5 mg	Small Compound	CDK|||PKA|||Akt|||ERK|||GSK-3
T61390	D18	25 mg	Small Compound	Others
T61390	D18	50 mg	Small Compound	Others
T61390	D18	100 mg	Small Compound	Others
T61391	Antileishmanial agent-3	25 mg	Small Compound	Others
T61391	Antileishmanial agent-3	50 mg	Small Compound	Others
T61391	Antileishmanial agent-3	100 mg	Small Compound	Others
T61392	NLRP3-IN-10	1 mL	Small Compound	NOD
T61392	NLRP3-IN-10	5 mg	Small Compound	NOD
T61392	NLRP3-IN-10	10 mg	Small Compound	NOD
T61392	NLRP3-IN-10	25 mg	Small Compound	NOD
T61392	NLRP3-IN-10	50 mg	Small Compound	NOD
T61392	NLRP3-IN-10	100 mg	Small Compound	NOD
T61392	NLRP3-IN-10	200 mg	Small Compound	NOD
T61393	IAA65	25 mg	Small Compound	Others
T61393	IAA65	50 mg	Small Compound	Others
T61393	IAA65	100 mg	Small Compound	Others
T61394	Neuraminidase-IN-5	25 mg	Small Compound	Others
T61394	Neuraminidase-IN-5	50 mg	Small Compound	Others
T61394	Neuraminidase-IN-5	100 mg	Small Compound	Others
T61395	Mt KARI-IN-4	25 mg	Small Compound	Others
T61395	Mt KARI-IN-4	50 mg	Small Compound	Others
T61395	Mt KARI-IN-4	100 mg	Small Compound	Others
T61396	TNIK-IN-4	25 mg	Small Compound	Others
T61396	TNIK-IN-4	50 mg	Small Compound	Others
T61396	TNIK-IN-4	100 mg	Small Compound	Others
T61397	AChE/BChE-IN-9	25 mg	Small Compound	Others
T61397	AChE/BChE-IN-9	50 mg	Small Compound	Others
T61397	AChE/BChE-IN-9	100 mg	Small Compound	Others
T61398	Chitin synthase inhibitor 3	25 mg	Small Compound	Others
T61398	Chitin synthase inhibitor 3	50 mg	Small Compound	Others
T61398	Chitin synthase inhibitor 3	100 mg	Small Compound	Others
T61399	Z164597606	25 mg	Small Compound	Others
T61399	Z164597606	50 mg	Small Compound	Others
T61399	Z164597606	100 mg	Small Compound	Others
T6139L	A-674563 2HCl(552325-73-2(fb-2hcl))	1 mL	Small Compound	Akt|||ERK|||PKA|||PKC|||CDK
T6139L	A-674563 2HCl(552325-73-2(fb-2hcl))	1 mg	Small Compound	Akt|||ERK|||PKA|||PKC|||CDK
T6139L	A-674563 2HCl(552325-73-2(fb-2hcl))	5 mg	Small Compound	Akt|||ERK|||PKA|||PKC|||CDK
T6139L	A-674563 2HCl(552325-73-2(fb-2hcl))	10 mg	Small Compound	Akt|||ERK|||PKA|||PKC|||CDK

Catalog ID	Name	Volume	Product Group	Target
T6139L	A-674563 2HCl(552325-73-2(fb-2hcl))	25 mg	Small Compound	Akt|||ERK|||PKA|||PKC|||CDK
T6139L	A-674563 2HCl(552325-73-2(fb-2hcl))	50 mg	Small Compound	Akt|||ERK|||PKA|||PKC|||CDK
T6139L	A-674563 2HCl(552325-73-2(fb-2hcl))	100 mg	Small Compound	Akt|||ERK|||PKA|||PKC|||CDK
T6140	SB-334867 free base	1 mL	Small Compound	OX Receptor
T6140	SB-334867 free base	2 mg	Small Compound	OX Receptor
T6140	SB-334867 free base	5 mg	Small Compound	OX Receptor
T6140	SB-334867 free base	10 mg	Small Compound	OX Receptor
T6140	SB-334867 free base	25 mg	Small Compound	OX Receptor
T6140	SB-334867 free base	50 mg	Small Compound	OX Receptor
T6140	SB-334867 free base	100 mg	Small Compound	OX Receptor
T6140	SB-334867 free base	200 mg	Small Compound	OX Receptor
T61400	Anti-inflammatory agent 9	25 mg	Small Compound	Others
T61400	Anti-inflammatory agent 9	50 mg	Small Compound	Others
T61400	Anti-inflammatory agent 9	100 mg	Small Compound	Others
T61401	3-(3-Phenoxybenzyl)amino-β-carboline	25 mg	Small Compound	Others
T61401	3-(3-Phenoxybenzyl)amino-β-carboline	50 mg	Small Compound	Others
T61401	3-(3-Phenoxybenzyl)amino-β-carboline	100 mg	Small Compound	Others
T61402	PGN36	25 mg	Small Compound	Others
T61402	PGN36	50 mg	Small Compound	Others
T61402	PGN36	100 mg	Small Compound	Others
T61403	Plasma kallikrein-IN-3	25 mg	Small Compound	Others
T61403	Plasma kallikrein-IN-3	50 mg	Small Compound	Others
T61403	Plasma kallikrein-IN-3	100 mg	Small Compound	Others
T61404	α-Synuclein inhibitor 3	25 mg	Small Compound	Others
T61404	α-Synuclein inhibitor 3	50 mg	Small Compound	Others
T61404	α-Synuclein inhibitor 3	100 mg	Small Compound	Others
T61405	LSD1-IN-14	25 mg	Small Compound	Others
T61405	LSD1-IN-14	50 mg	Small Compound	Others
T61405	LSD1-IN-14	100 mg	Small Compound	Others
T61406	RBM10-8	25 mg	Small Compound	Others
T61406	RBM10-8	50 mg	Small Compound	Others
T61406	RBM10-8	100 mg	Small Compound	Others
T61407	TRPC3/6-IN-1	1 mg	Small Compound	Others
T61407	TRPC3/6-IN-1	5 mg	Small Compound	Others
T61407	TRPC3/6-IN-1	10 mg	Small Compound	Others
T61407	TRPC3/6-IN-1	25 mg	Small Compound	Others
T61408	BChE-IN-2	25 mg	Small Compound	Others
T61408	BChE-IN-2	50 mg	Small Compound	Others
T61408	BChE-IN-2	100 mg	Small Compound	Others
T61409	CXCR4 antagonist 3	25 mg	Small Compound	Others
T61409	CXCR4 antagonist 3	50 mg	Small Compound	Others
T61409	CXCR4 antagonist 3	100 mg	Small Compound	Others
T6141	IMD-0354	1 mL	Small Compound	IκB/IKK
T6141	IMD-0354	2 mg	Small Compound	IκB/IKK
T6141	IMD-0354	5 mg	Small Compound	IκB/IKK
T6141	IMD-0354	10 mg	Small Compound	IκB/IKK
T6141	IMD-0354	25 mg	Small Compound	IκB/IKK
T6141	IMD-0354	50 mg	Small Compound	IκB/IKK
T6141	IMD-0354	100 mg	Small Compound	IκB/IKK

Catalog ID	Name	Volume	Product Group	Target
T6141	IMD-0354	500 mg	Small Compound	IκB/IKK
T61410	FAK-IN-8	25 mg	Small Compound	Others
T61410	FAK-IN-8	50 mg	Small Compound	Others
T61410	FAK-IN-8	100 mg	Small Compound	Others
T61411	InhA-IN-4	1 mg	Small Compound	Antibacterial
T61411	InhA-IN-4	5 mg	Small Compound	Antibacterial
T61411	InhA-IN-4	10 mg	Small Compound	Antibacterial
T61411	InhA-IN-4	25 mg	Small Compound	Antibacterial
T61411	InhA-IN-4	50 mg	Small Compound	Antibacterial
T61411	InhA-IN-4	100 mg	Small Compound	Antibacterial
T61412	Anticancer agent 47	25 mg	Small Compound	Others
T61412	Anticancer agent 47	50 mg	Small Compound	Others
T61412	Anticancer agent 47	100 mg	Small Compound	Others
T61413	Gü1303	25 mg	Small Compound	Others
T61413	Gü1303	50 mg	Small Compound	Others
T61413	Gü1303	100 mg	Small Compound	Others
T61414	DPP-4 inhibitor 3	25 mg	Small Compound	Others
T61414	DPP-4 inhibitor 3	50 mg	Small Compound	Others
T61414	DPP-4 inhibitor 3	100 mg	Small Compound	Others
T61415	FLT3/ITD-IN-1	25 mg	Small Compound	Others
T61415	FLT3/ITD-IN-1	50 mg	Small Compound	Others
T61415	FLT3/ITD-IN-1	100 mg	Small Compound	Others
T61416	Antileishmanial agent-9	25 mg	Small Compound	Others
T61416	Antileishmanial agent-9	50 mg	Small Compound	Others
T61416	Antileishmanial agent-9	100 mg	Small Compound	Others
T61417	PPARγ agonist 7	25 mg	Small Compound	Others
T61417	PPARγ agonist 7	50 mg	Small Compound	Others
T61417	PPARγ agonist 7	100 mg	Small Compound	Others
T61418	BuChE-IN-6	25 mg	Small Compound	Others
T61418	BuChE-IN-6	50 mg	Small Compound	Others
T61418	BuChE-IN-6	100 mg	Small Compound	Others
T61419	CXCR4 antagonist 5	25 mg	Small Compound	Others
T61419	CXCR4 antagonist 5	50 mg	Small Compound	Others
T61419	CXCR4 antagonist 5	100 mg	Small Compound	Others
T6142	PD128907 HCl	1 mg	Small Compound	Dopamine Receptor
T6142	PD128907 HCl	5 mg	Small Compound	Dopamine Receptor
T6142	PD128907 HCl	10 mg	Small Compound	Dopamine Receptor
T6142	PD128907 HCl	25 mg	Small Compound	Dopamine Receptor
T6142	PD128907 HCl	50 mg	Small Compound	Dopamine Receptor
T61420	CXCR4 antagonist 6	25 mg	Small Compound	Others
T61420	CXCR4 antagonist 6	50 mg	Small Compound	Others
T61420	CXCR4 antagonist 6	100 mg	Small Compound	Others
T61421	LUF7244	25 mg	Small Compound	Others
T61421	LUF7244	50 mg	Small Compound	Others
T61421	LUF7244	100 mg	Small Compound	Others
T61422	DPP-4-IN-1	25 mg	Small Compound	Others
T61422	DPP-4-IN-1	50 mg	Small Compound	Others
T61422	DPP-4-IN-1	100 mg	Small Compound	Others
T61423	Transthyretin-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61423	Transthyretin-IN-1	50 mg	Small Compound	Others
T61423	Transthyretin-IN-1	100 mg	Small Compound	Others
T61424	OD36 hydrochloride	25 mg	Small Compound	ALK|||RIP kinase
T61424	OD36 hydrochloride	50 mg	Small Compound	ALK|||RIP kinase
T61424	OD36 hydrochloride	100 mg	Small Compound	ALK|||RIP kinase
T61425	Tyrosinase-IN-5	25 mg	Small Compound	Others
T61425	Tyrosinase-IN-5	50 mg	Small Compound	Others
T61425	Tyrosinase-IN-5	100 mg	Small Compound	Others
T61426	NOS-IN-2	25 mg	Small Compound	Others
T61426	NOS-IN-2	50 mg	Small Compound	Others
T61426	NOS-IN-2	100 mg	Small Compound	Others
T61427	Lamivudine salicylate	25 mg	Small Compound	Others
T61427	Lamivudine salicylate	50 mg	Small Compound	Others
T61427	Lamivudine salicylate	100 mg	Small Compound	Others
T61428	4-PQBH	1 mg	Small Compound	Others
T61429	HDAC-IN-33	25 mg	Small Compound	Others
T61429	HDAC-IN-33	50 mg	Small Compound	Others
T61429	HDAC-IN-33	100 mg	Small Compound	Others
T6143	PI-103	1 mL	Small Compound	Apoptosis|||PI3K|||DNA-PK|||mTOR|||Autophagy
T6143	PI-103	5 mg	Small Compound	Apoptosis|||PI3K|||DNA-PK|||mTOR|||Autophagy
T6143	PI-103	10 mg	Small Compound	Apoptosis|||PI3K|||DNA-PK|||mTOR|||Autophagy
T6143	PI-103	25 mg	Small Compound	Apoptosis|||PI3K|||DNA-PK|||mTOR|||Autophagy
T6143	PI-103	50 mg	Small Compound	Apoptosis|||PI3K|||DNA-PK|||mTOR|||Autophagy
T6143	PI-103	100 mg	Small Compound	Apoptosis|||PI3K|||DNA-PK|||mTOR|||Autophagy
T6143	PI-103	200 mg	Small Compound	Apoptosis|||PI3K|||DNA-PK|||mTOR|||Autophagy
T61430	S-2E	25 mg	Small Compound	Others
T61430	S-2E	50 mg	Small Compound	Others
T61430	S-2E	100 mg	Small Compound	Others
T61431	Topoisomerase IIα-IN-4	25 mg	Small Compound	Others
T61431	Topoisomerase IIα-IN-4	50 mg	Small Compound	Others
T61431	Topoisomerase IIα-IN-4	100 mg	Small Compound	Others
T61432	ATR-IN-16	25 mg	Small Compound	Others
T61432	ATR-IN-16	50 mg	Small Compound	Others
T61432	ATR-IN-16	100 mg	Small Compound	Others
T61433	HDAC1-IN-5	25 mg	Small Compound	Others
T61433	HDAC1-IN-5	50 mg	Small Compound	Others
T61433	HDAC1-IN-5	100 mg	Small Compound	Others
T61434	Mirogabalin besylate	25 mg	Small Compound	Others
T61434	Mirogabalin besylate	50 mg	Small Compound	Others
T61434	Mirogabalin besylate	100 mg	Small Compound	Others
T61435	(S)-Cdc7-IN-18	25 mg	Small Compound	Others
T61435	(S)-Cdc7-IN-18	50 mg	Small Compound	Others
T61435	(S)-Cdc7-IN-18	100 mg	Small Compound	Others
T61436	Cdc7-IN-18	25 mg	Small Compound	Others
T61436	Cdc7-IN-18	50 mg	Small Compound	Others
T61436	Cdc7-IN-18	100 mg	Small Compound	Others
T61437	HPK1-IN-26	25 mg	Small Compound	Others
T61437	HPK1-IN-26	50 mg	Small Compound	Others
T61437	HPK1-IN-26	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61438	Propiverine	25 mg	Small Compound	Others
T61438	Propiverine	50 mg	Small Compound	Others
T61438	Propiverine	100 mg	Small Compound	Others
T61439	DSS30	1 mg	Small Compound	Beta Amyloid|||BACE|||CDK
T61439	DSS30	5 mg	Small Compound	Beta Amyloid|||BACE|||CDK
T61439	DSS30	10 mg	Small Compound	Beta Amyloid|||BACE|||CDK
T61439	DSS30	25 mg	Small Compound	Beta Amyloid|||BACE|||CDK
T61439	DSS30	50 mg	Small Compound	Beta Amyloid|||BACE|||CDK
T61439	DSS30	100 mg	Small Compound	Beta Amyloid|||BACE|||CDK
T61439	DSS30	500 mg	Small Compound	Beta Amyloid|||BACE|||CDK
T6143L	PI-103 Hydrochloride	1 mL	Small Compound	Others
T6143L	PI-103 Hydrochloride	2 mg	Small Compound	Others
T6144	KB-R7943 mesylate	1 mL	Small Compound	Na+/Ca2+ Exchanger|||Autophagy
T6144	KB-R7943 mesylate	5 mg	Small Compound	Na+/Ca2+ Exchanger|||Autophagy
T6144	KB-R7943 mesylate	10 mg	Small Compound	Na+/Ca2+ Exchanger|||Autophagy
T6144	KB-R7943 mesylate	25 mg	Small Compound	Na+/Ca2+ Exchanger|||Autophagy
T6144	KB-R7943 mesylate	50 mg	Small Compound	Na+/Ca2+ Exchanger|||Autophagy
T6144	KB-R7943 mesylate	100 mg	Small Compound	Na+/Ca2+ Exchanger|||Autophagy
T61440	TOPK-p38/JNK-IN-1	25 mg	Small Compound	Others
T61440	TOPK-p38/JNK-IN-1	50 mg	Small Compound	Others
T61440	TOPK-p38/JNK-IN-1	100 mg	Small Compound	Others
T61441	NSC381467	25 mg	Small Compound	Others
T61441	NSC381467	50 mg	Small Compound	Others
T61441	NSC381467	100 mg	Small Compound	Others
T61442	HIF-1/2α-IN-1	25 mg	Small Compound	Others
T61442	HIF-1/2α-IN-1	50 mg	Small Compound	Others
T61442	HIF-1/2α-IN-1	100 mg	Small Compound	Others
T61443	Trk-IN-7	25 mg	Small Compound	Others
T61443	Trk-IN-7	50 mg	Small Compound	Others
T61443	Trk-IN-7	100 mg	Small Compound	Others
T61444	Nonsteroidal aromatase inhibitor 1	25 mg	Small Compound	Others
T61444	Nonsteroidal aromatase inhibitor 1	50 mg	Small Compound	Others
T61444	Nonsteroidal aromatase inhibitor 1	100 mg	Small Compound	Others
T61445	Tenatoprazole sodium	25 mg	Small Compound	Others
T61445	Tenatoprazole sodium	50 mg	Small Compound	Others
T61445	Tenatoprazole sodium	100 mg	Small Compound	Others
T61446	BioA-IN-13	25 mg	Small Compound	Others
T61446	BioA-IN-13	50 mg	Small Compound	Others
T61446	BioA-IN-13	100 mg	Small Compound	Others
T61447	CXCR2 antagonist 4	25 mg	Small Compound	Others
T61447	CXCR2 antagonist 4	50 mg	Small Compound	Others
T61447	CXCR2 antagonist 4	100 mg	Small Compound	Others
T61448	AZA1	1 mL	Small Compound	CDK|||Rho|||Apoptosis
T61448	AZA1	1 mg	Small Compound	CDK|||Rho|||Apoptosis
T61448	AZA1	5 mg	Small Compound	CDK|||Rho|||Apoptosis
T61448	AZA1	10 mg	Small Compound	CDK|||Rho|||Apoptosis
T61448	AZA1	25 mg	Small Compound	CDK|||Rho|||Apoptosis
T61448	AZA1	50 mg	Small Compound	CDK|||Rho|||Apoptosis
T61448	AZA1	100 mg	Small Compound	CDK|||Rho|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T61448	AZA1	500 mg	Small Compound	CDK|||Rho|||Apoptosis
T61449	HPK1-IN-18	25 mg	Small Compound	Others
T61449	HPK1-IN-18	50 mg	Small Compound	Others
T61449	HPK1-IN-18	100 mg	Small Compound	Others
T6145	ZM39923 hydrochloride	1 mL	Small Compound	JAK|||EGFR
T6145	ZM39923 hydrochloride	5 mg	Small Compound	JAK|||EGFR
T6145	ZM39923 hydrochloride	10 mg	Small Compound	JAK|||EGFR
T6145	ZM39923 hydrochloride	25 mg	Small Compound	JAK|||EGFR
T6145	ZM39923 hydrochloride	50 mg	Small Compound	JAK|||EGFR
T6145	ZM39923 hydrochloride	100 mg	Small Compound	JAK|||EGFR
T61450	IM-93	1 mg	Small Compound	Others
T61450	IM-93	5 mg	Small Compound	Others
T61450	IM-93	10 mg	Small Compound	Others
T61450	IM-93	25 mg	Small Compound	Others
T61451	NMDAR/HDAC-IN-1	25 mg	Small Compound	Others
T61451	NMDAR/HDAC-IN-1	50 mg	Small Compound	Others
T61451	NMDAR/HDAC-IN-1	100 mg	Small Compound	Others
T61453	Propantheline	25 mg	Small Compound	Others
T61453	Propantheline	50 mg	Small Compound	Others
T61453	Propantheline	100 mg	Small Compound	Others
T61454	α-NETA	1 mg	Small Compound	Dehydrogenase|||Apoptosis
T61454	α-NETA	5 mg	Small Compound	Dehydrogenase|||Apoptosis
T61454	α-NETA	10 mg	Small Compound	Dehydrogenase|||Apoptosis
T61454	α-NETA	25 mg	Small Compound	Dehydrogenase|||Apoptosis
T61454	α-NETA	50 mg	Small Compound	Dehydrogenase|||Apoptosis
T61454	α-NETA	100 mg	Small Compound	Dehydrogenase|||Apoptosis
T61455	BSP16	1 mg	Small Compound	Others
T61455	BSP16	5 mg	Small Compound	Others
T61455	BSP16	500 μg	Small Compound	Others
T61456	OXS007417	25 mg	Small Compound	Others
T61456	OXS007417	50 mg	Small Compound	Others
T61456	OXS007417	100 mg	Small Compound	Others
T61457	SIRT5 inhibitor 4	25 mg	Small Compound	Others
T61457	SIRT5 inhibitor 4	50 mg	Small Compound	Others
T61457	SIRT5 inhibitor 4	100 mg	Small Compound	Others
T61458	HIF-PHD-IN-2	25 mg	Small Compound	Others
T61458	HIF-PHD-IN-2	50 mg	Small Compound	Others
T61458	HIF-PHD-IN-2	100 mg	Small Compound	Others
T61459	Tubulin inhibitor 19	25 mg	Small Compound	Others
T61459	Tubulin inhibitor 19	50 mg	Small Compound	Others
T61459	Tubulin inhibitor 19	100 mg	Small Compound	Others
T6146	Dorsomorphin dihydrochloride	1 mL	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T6146	Dorsomorphin dihydrochloride	2 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T6146	Dorsomorphin dihydrochloride	5 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T6146	Dorsomorphin dihydrochloride	10 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T6146	Dorsomorphin dihydrochloride	25 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T6146	Dorsomorphin dihydrochloride	50 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T6146	Dorsomorphin dihydrochloride	100 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad
T6146	Dorsomorphin dihydrochloride	500 mg	Small Compound	AMPK|||Autophagy|||TGF-beta/Smad

Catalog ID	Name	Volume	Product Group	Target
T61460	Tyrosinase-IN-3	25 mg	Small Compound	Others
T61460	Tyrosinase-IN-3	50 mg	Small Compound	Others
T61460	Tyrosinase-IN-3	100 mg	Small Compound	Others
T61461	Anticancer agent 37	25 mg	Small Compound	Others
T61461	Anticancer agent 37	50 mg	Small Compound	Others
T61461	Anticancer agent 37	100 mg	Small Compound	Others
T61462	EV-A71-IN-1	25 mg	Small Compound	Others
T61462	EV-A71-IN-1	50 mg	Small Compound	Others
T61462	EV-A71-IN-1	100 mg	Small Compound	Others
T61463	Monoamine oxidase/Aromatase-IN-1	25 mg	Small Compound	Others
T61463	Monoamine oxidase/Aromatase-IN-1	50 mg	Small Compound	Others
T61463	Monoamine oxidase/Aromatase-IN-1	100 mg	Small Compound	Others
T61464	TRβ agonist 2	25 mg	Small Compound	Others
T61464	TRβ agonist 2	50 mg	Small Compound	Others
T61464	TRβ agonist 2	100 mg	Small Compound	Others
T61465	PPARγ agonist 3	25 mg	Small Compound	Others
T61465	PPARγ agonist 3	50 mg	Small Compound	Others
T61465	PPARγ agonist 3	100 mg	Small Compound	Others
T61466	PptT-IN-3	25 mg	Small Compound	Others
T61466	PptT-IN-3	50 mg	Small Compound	Others
T61466	PptT-IN-3	100 mg	Small Compound	Others
T61467	Esomeprazole magnesium salt	25 mg	Small Compound	Others
T61467	Esomeprazole magnesium salt	50 mg	Small Compound	Others
T61467	Esomeprazole magnesium salt	100 mg	Small Compound	Others
T61469	RAD51-IN-8	25 mg	Small Compound	Others
T61469	RAD51-IN-8	50 mg	Small Compound	Others
T61469	RAD51-IN-8	100 mg	Small Compound	Others
T6147	Nortadalafil	1 mL	Small Compound	PDE
T6147	Nortadalafil	1 mg	Small Compound	PDE
T6147	Nortadalafil	2 mg	Small Compound	PDE
T6147	Nortadalafil	5 mg	Small Compound	PDE
T6147	Nortadalafil	10 mg	Small Compound	PDE
T6147	Nortadalafil	25 mg	Small Compound	PDE
T6147	Nortadalafil	50 mg	Small Compound	PDE
T6147	Nortadalafil	100 mg	Small Compound	PDE
T6147	Nortadalafil	200 mg	Small Compound	PDE
T6147	Nortadalafil	500 mg	Small Compound	PDE
T61470	NMDA receptor antagonist 5	25 mg	Small Compound	Others
T61470	NMDA receptor antagonist 5	50 mg	Small Compound	Others
T61470	NMDA receptor antagonist 5	100 mg	Small Compound	Others
T61471	Antitubercular agent-13	25 mg	Small Compound	Others
T61471	Antitubercular agent-13	50 mg	Small Compound	Others
T61471	Antitubercular agent-13	100 mg	Small Compound	Others
T61472	Tubulin inhibitor 18	25 mg	Small Compound	Others
T61472	Tubulin inhibitor 18	50 mg	Small Compound	Others
T61472	Tubulin inhibitor 18	100 mg	Small Compound	Others
T61473	FGFR2-IN-2	1 mg	Small Compound	FGFR
T61473	FGFR2-IN-2	5 mg	Small Compound	FGFR
T61474	HDAC6-IN-13	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61474	HDAC6-IN-13	50 mg	Small Compound	Others
T61474	HDAC6-IN-13	100 mg	Small Compound	Others
T61476	Thioridazine	25 mg	Small Compound	Others
T61476	Thioridazine	50 mg	Small Compound	Others
T61476	Thioridazine	100 mg	Small Compound	Others
T61477	dCeMM2	1 mL	PROTAC	Molecular Glues
T61477	dCeMM2	1 mg	PROTAC	Molecular Glues
T61477	dCeMM2	5 mg	PROTAC	Molecular Glues
T61477	dCeMM2	10 mg	PROTAC	Molecular Glues
T61477	dCeMM2	25 mg	PROTAC	Molecular Glues
T61477	dCeMM2	50 mg	PROTAC	Molecular Glues
T61477	dCeMM2	100 mg	PROTAC	Molecular Glues
T61477	dCeMM2	500 mg	PROTAC	Molecular Glues
T61478	ROS1-IN-1	25 mg	Small Compound	Others
T61478	ROS1-IN-1	50 mg	Small Compound	Others
T61478	ROS1-IN-1	100 mg	Small Compound	Others
T61479	LOX-IN-3 dihydrochloride monohydrate	25 mg	Small Compound	Others
T61479	LOX-IN-3 dihydrochloride monohydrate	50 mg	Small Compound	Others
T61479	LOX-IN-3 dihydrochloride monohydrate	100 mg	Small Compound	Others
T6148	CX-6258 hydrochloride	1 mL	Small Compound	Pim
T6148	CX-6258 hydrochloride	1 mg	Small Compound	Pim
T6148	CX-6258 hydrochloride	5 mg	Small Compound	Pim
T6148	CX-6258 hydrochloride	10 mg	Small Compound	Pim
T6148	CX-6258 hydrochloride	25 mg	Small Compound	Pim
T6148	CX-6258 hydrochloride	50 mg	Small Compound	Pim
T6148	CX-6258 hydrochloride	100 mg	Small Compound	Pim
T6148	CX-6258 hydrochloride	200 mg	Small Compound	Pim
T61480	NHE3-IN-3	25 mg	Small Compound	Others
T61480	NHE3-IN-3	50 mg	Small Compound	Others
T61480	NHE3-IN-3	100 mg	Small Compound	Others
T61481	TP0480066	25 mg	Small Compound	Others
T61481	TP0480066	50 mg	Small Compound	Others
T61481	TP0480066	100 mg	Small Compound	Others
T61482	Tubulin polymerization-IN-13	25 mg	Small Compound	Others
T61482	Tubulin polymerization-IN-13	50 mg	Small Compound	Others
T61482	Tubulin polymerization-IN-13	100 mg	Small Compound	Others
T61483	GLP-1R modulator C5	1 mg	Small Compound	Glucagon Receptor
T61484	LasR-IN-1	25 mg	Small Compound	Others
T61484	LasR-IN-1	50 mg	Small Compound	Others
T61484	LasR-IN-1	100 mg	Small Compound	Others
T61485	S07-2010	2 mg	Small Compound	Others
T61486	DHFR-IN-4	1 mg	Small Compound	DHFR
T61486	DHFR-IN-4	5 mg	Small Compound	DHFR
T61486	DHFR-IN-4	10 mg	Small Compound	DHFR
T61486	DHFR-IN-4	25 mg	Small Compound	DHFR
T61486	DHFR-IN-4	50 mg	Small Compound	DHFR
T61486	DHFR-IN-4	100 mg	Small Compound	DHFR
T61487	APE1-IN-1	1 mg	Small Compound	DNA/RNA Synthesis
T61489	VEGFR-2/DHFR-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61489	VEGFR-2/DHFR-IN-1	50 mg	Small Compound	Others
T61489	VEGFR-2/DHFR-IN-1	100 mg	Small Compound	Others
T6149	YH239-EE	1 mL	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6149	YH239-EE	5 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6149	YH239-EE	10 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6149	YH239-EE	25 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6149	YH239-EE	50 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6149	YH239-EE	100 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T61490	P2X receptor-1	25 mg	Small Compound	Others
T61490	P2X receptor-1	50 mg	Small Compound	Others
T61490	P2X receptor-1	100 mg	Small Compound	Others
T61491	(R)-ND-336	25 mg	Small Compound	Others
T61491	(R)-ND-336	50 mg	Small Compound	Others
T61491	(R)-ND-336	100 mg	Small Compound	Others
T61492	Idoxuridine hydrate	25 mg	Small Compound	Others
T61492	Idoxuridine hydrate	50 mg	Small Compound	Others
T61492	Idoxuridine hydrate	100 mg	Small Compound	Others
T61493	Olanexidine	25 mg	Small Compound	Others
T61493	Olanexidine	50 mg	Small Compound	Others
T61493	Olanexidine	100 mg	Small Compound	Others
T61494	JAK-IN-21	1 mg	Small Compound	JAK|||Tyrosine Kinases
T61494	JAK-IN-21	2 mg	Small Compound	JAK|||Tyrosine Kinases
T61494	JAK-IN-21	5 mg	Small Compound	JAK|||Tyrosine Kinases
T61494	JAK-IN-21	10 mg	Small Compound	JAK|||Tyrosine Kinases
T61494	JAK-IN-21	25 mg	Small Compound	JAK|||Tyrosine Kinases
T61494	JAK-IN-21	50 mg	Small Compound	JAK|||Tyrosine Kinases
T61494	JAK-IN-21	100 mg	Small Compound	JAK|||Tyrosine Kinases
T61495	Medroxalol	25 mg	Small Compound	Others
T61495	Medroxalol	50 mg	Small Compound	Others
T61496	NPR-C activator 1	1 mg	Small Compound	Others
T61496	NPR-C activator 1	5 mg	Small Compound	Others
T61496	NPR-C activator 1	10 mg	Small Compound	Others
T61496	NPR-C activator 1	25 mg	Small Compound	Others
T61496	NPR-C activator 1	50 mg	Small Compound	Others
T61496	NPR-C activator 1	100 mg	Small Compound	Others
T61497	Rho-Kinase-IN-2	25 mg	Small Compound	Others
T61497	Rho-Kinase-IN-2	50 mg	Small Compound	Others
T61497	Rho-Kinase-IN-2	100 mg	Small Compound	Others
T61498	Sulfisoxazole diethanolamine	25 mg	Small Compound	Others
T61498	Sulfisoxazole diethanolamine	50 mg	Small Compound	Others
T61498	Sulfisoxazole diethanolamine	100 mg	Small Compound	Others
T61499	AAK1-IN-4	25 mg	Small Compound	Others
T61499	AAK1-IN-4	50 mg	Small Compound	Others
T61499	AAK1-IN-4	100 mg	Small Compound	Others
T6150	TAK-715	1 mL	Small Compound	Casein Kinase|||p38 MAPK|||JNK
T6150	TAK-715	1 mg	Small Compound	Casein Kinase|||p38 MAPK|||JNK
T6150	TAK-715	2 mg	Small Compound	Casein Kinase|||p38 MAPK|||JNK
T6150	TAK-715	5 mg	Small Compound	Casein Kinase|||p38 MAPK|||JNK
T6150	TAK-715	10 mg	Small Compound	Casein Kinase|||p38 MAPK|||JNK

Catalog ID	Name	Volume	Product Group	Target
T6150	TAK-715	25 mg	Small Compound	Casein Kinase|||p38 MAPK|||JNK
T6150	TAK-715	50 mg	Small Compound	Casein Kinase|||p38 MAPK|||JNK
T6150	TAK-715	100 mg	Small Compound	Casein Kinase|||p38 MAPK|||JNK
T61500	PLP_Snyder530	25 mg	Small Compound	Others
T61500	PLP_Snyder530	50 mg	Small Compound	Others
T61500	PLP_Snyder530	100 mg	Small Compound	Others
T61501	Topoisomerase I inhibitor 5	25 mg	Small Compound	Others
T61501	Topoisomerase I inhibitor 5	50 mg	Small Compound	Others
T61501	Topoisomerase I inhibitor 5	100 mg	Small Compound	Others
T61502	Antifungal agent 32	25 mg	Small Compound	Others
T61502	Antifungal agent 32	50 mg	Small Compound	Others
T61502	Antifungal agent 32	100 mg	Small Compound	Others
T61503	α-Glucosidase-IN-15	25 mg	Small Compound	Others
T61503	α-Glucosidase-IN-15	50 mg	Small Compound	Others
T61503	α-Glucosidase-IN-15	100 mg	Small Compound	Others
T61504	PKM2 activator 3	25 mg	Small Compound	Others
T61504	PKM2 activator 3	50 mg	Small Compound	Others
T61504	PKM2 activator 3	100 mg	Small Compound	Others
T61505	CC-115 hydrochloride	500 mg	Small Compound	Others
T61506	NBI-31772 hydrate	25 mg	Small Compound	Others
T61506	NBI-31772 hydrate	50 mg	Small Compound	Others
T61506	NBI-31772 hydrate	100 mg	Small Compound	Others
T61507	5-HT2A receptor agonist-2	25 mg	Small Compound	Others
T61507	5-HT2A receptor agonist-2	50 mg	Small Compound	Others
T61507	5-HT2A receptor agonist-2	100 mg	Small Compound	Others
T61508	Meloxicam sodium	25 mg	Small Compound	Others
T61508	Meloxicam sodium	50 mg	Small Compound	Others
T61508	Meloxicam sodium	100 mg	Small Compound	Others
T61509	Neuraminidase-IN-8	25 mg	Small Compound	Others
T61509	Neuraminidase-IN-8	50 mg	Small Compound	Others
T61509	Neuraminidase-IN-8	100 mg	Small Compound	Others
T6151	GW 501516	1 mL	Small Compound	PPAR|||Autophagy
T6151	GW 501516	5 mg	Small Compound	PPAR|||Autophagy
T6151	GW 501516	10 mg	Small Compound	PPAR|||Autophagy
T6151	GW 501516	25 mg	Small Compound	PPAR|||Autophagy
T6151	GW 501516	50 mg	Small Compound	PPAR|||Autophagy
T61510	PIM-1/HDAC-IN-1	25 mg	Small Compound	Others
T61510	PIM-1/HDAC-IN-1	50 mg	Small Compound	Others
T61510	PIM-1/HDAC-IN-1	100 mg	Small Compound	Others
T61511	S07-2005 (racemic)	25 mg	Small Compound	Others
T61511	S07-2005 (racemic)	50 mg	Small Compound	Others
T61511	S07-2005 (racemic)	100 mg	Small Compound	Others
T61512	FT3967385	25 mg	Small Compound	Others
T61512	FT3967385	50 mg	Small Compound	Others
T61512	FT3967385	100 mg	Small Compound	Others
T61513	EGFR-IN-51	25 mg	Small Compound	Others
T61513	EGFR-IN-51	50 mg	Small Compound	Others
T61513	EGFR-IN-51	100 mg	Small Compound	Others
T61514	Enpp-1-IN-12	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61514	Enpp-1-IN-12	50 mg	Small Compound	Others
T61514	Enpp-1-IN-12	100 mg	Small Compound	Others
T61515	5-HT7 receptor ligand 1	25 mg	Small Compound	Others
T61515	5-HT7 receptor ligand 1	50 mg	Small Compound	Others
T61515	5-HT7 receptor ligand 1	100 mg	Small Compound	Others
T61516	PI3K/mTOR Inhibitor-3	25 mg	Small Compound	Others
T61516	PI3K/mTOR Inhibitor-3	50 mg	Small Compound	Others
T61516	PI3K/mTOR Inhibitor-3	100 mg	Small Compound	Others
T61517	Quinidine Monosulfate	25 mg	Small Compound	Others
T61517	Quinidine Monosulfate	50 mg	Small Compound	Others
T61517	Quinidine Monosulfate	100 mg	Small Compound	Others
T61518	TAK-653	2 mg	Small Compound	iGluR
T61518	TAK-653	5 mg	Small Compound	iGluR
T61518	TAK-653	10 mg	Small Compound	iGluR
T61518	TAK-653	25 mg	Small Compound	iGluR
T61518	TAK-653	50 mg	Small Compound	iGluR
T61518	TAK-653	100 mg	Small Compound	iGluR
T61518	TAK-653	200 mg	Small Compound	iGluR
T61519	α-Glucosidase-IN-18	25 mg	Small Compound	Others
T61519	α-Glucosidase-IN-18	50 mg	Small Compound	Others
T61519	α-Glucosidase-IN-18	100 mg	Small Compound	Others
T6152	PD318088	1 mL	Small Compound	MEK
T6152	PD318088	1 mg	Small Compound	MEK
T6152	PD318088	5 mg	Small Compound	MEK
T6152	PD318088	10 mg	Small Compound	MEK
T6152	PD318088	25 mg	Small Compound	MEK
T6152	PD318088	50 mg	Small Compound	MEK
T6152	PD318088	100 mg	Small Compound	MEK
T61520	Antitubercular agent-24	25 mg	Small Compound	Others
T61520	Antitubercular agent-24	50 mg	Small Compound	Others
T61520	Antitubercular agent-24	100 mg	Small Compound	Others
T61521	NJH-2-030	25 mg	PROTAC	Others
T61521	NJH-2-030	50 mg	PROTAC	Others
T61521	NJH-2-030	100 mg	PROTAC	Others
T61522	Nrf2/HO-1 activator 2	25 mg	Small Compound	Others
T61522	Nrf2/HO-1 activator 2	50 mg	Small Compound	Others
T61522	Nrf2/HO-1 activator 2	100 mg	Small Compound	Others
T61524	Tubulin/HDAC-IN-1	25 mg	Small Compound	Others
T61524	Tubulin/HDAC-IN-1	50 mg	Small Compound	Others
T61524	Tubulin/HDAC-IN-1	100 mg	Small Compound	Others
T61525	Dexamethasone oxetanone	25 mg	Small Compound	Others
T61525	Dexamethasone oxetanone	50 mg	Small Compound	Others
T61525	Dexamethasone oxetanone	100 mg	Small Compound	Others
T61526	Cicaprost	25 mg	Small Compound	Others
T61526	Cicaprost	50 mg	Small Compound	Others
T61526	Cicaprost	100 mg	Small Compound	Others
T61527	GSK2646264	25 mg	Small Compound	Others
T61527	GSK2646264	50 mg	Small Compound	Others
T61528	FGFR-IN-7	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61528	FGFR-IN-7	50 mg	Small Compound	Others
T61528	FGFR-IN-7	100 mg	Small Compound	Others
T61529	Pirmenol hydrochloride	1 mL	Small Compound	Others
T61529	Pirmenol hydrochloride	2 mg	Small Compound	Others
T6153	Icotinib	1 mL	Small Compound	EGFR
T6153	Icotinib	1 mg	Small Compound	EGFR
T6153	Icotinib	2 mg	Small Compound	EGFR
T6153	Icotinib	5 mg	Small Compound	EGFR
T6153	Icotinib	10 mg	Small Compound	EGFR
T6153	Icotinib	25 mg	Small Compound	EGFR
T6153	Icotinib	50 mg	Small Compound	EGFR
T6153	Icotinib	100 mg	Small Compound	EGFR
T61530	PBENZ-DBRMD	25 mg	Small Compound	Others
T61530	PBENZ-DBRMD	50 mg	Small Compound	Others
T61530	PBENZ-DBRMD	100 mg	Small Compound	Others
T61531	NFATc1-IN-1	5 mg	Small Compound	RANKL/RANK
T61531	NFATc1-IN-1	10 mg	Small Compound	RANKL/RANK
T61531	NFATc1-IN-1	25 mg	Small Compound	RANKL/RANK
T61531	NFATc1-IN-1	50 mg	Small Compound	RANKL/RANK
T61531	NFATc1-IN-1	100 mg	Small Compound	RANKL/RANK
T61531	NFATc1-IN-1	500 mg	Small Compound	RANKL/RANK
T61532	Tubulin polymerization-IN-6	25 mg	Small Compound	Others
T61532	Tubulin polymerization-IN-6	50 mg	Small Compound	Others
T61532	Tubulin polymerization-IN-6	100 mg	Small Compound	Others
T61533	DNA-PK-IN-9	25 mg	Small Compound	Others
T61533	DNA-PK-IN-9	50 mg	Small Compound	Others
T61533	DNA-PK-IN-9	100 mg	Small Compound	Others
T61534	Glyoxalase I inhibitor 3	25 mg	Small Compound	Others
T61534	Glyoxalase I inhibitor 3	50 mg	Small Compound	Others
T61534	Glyoxalase I inhibitor 3	100 mg	Small Compound	Others
T61535	Neldazosin	1 mL	Small Compound	Adrenergic Receptor
T61535	Neldazosin	1 mg	Small Compound	Adrenergic Receptor
T61535	Neldazosin	5 mg	Small Compound	Adrenergic Receptor
T61535	Neldazosin	10 mg	Small Compound	Adrenergic Receptor
T61535	Neldazosin	25 mg	Small Compound	Adrenergic Receptor
T61535	Neldazosin	50 mg	Small Compound	Adrenergic Receptor
T61535	Neldazosin	100 mg	Small Compound	Adrenergic Receptor
T61535	Neldazosin	500 mg	Small Compound	Adrenergic Receptor
T61536	A1AR antagonist 4	25 mg	Small Compound	Others
T61536	A1AR antagonist 4	50 mg	Small Compound	Others
T61536	A1AR antagonist 4	100 mg	Small Compound	Others
T61537	ASIC-IN-1	25 mg	Small Compound	Others
T61537	ASIC-IN-1	50 mg	Small Compound	Others
T61537	ASIC-IN-1	100 mg	Small Compound	Others
T61538	Antiparasitic agent-10	25 mg	Small Compound	Others
T61538	Antiparasitic agent-10	50 mg	Small Compound	Others
T61538	Antiparasitic agent-10	100 mg	Small Compound	Others
T61539	AXKO-0046	25 mg	Small Compound	Others
T61539	AXKO-0046	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6154	SU11274	1 mL	Small Compound	CDK|||Autophagy|||c-Met/HGFR|||Apoptosis|||FGFR|||VEGFR
T6154	SU11274	1 mg	Small Compound	CDK|||Autophagy|||c-Met/HGFR|||Apoptosis|||FGFR|||VEGFR
T6154	SU11274	2 mg	Small Compound	CDK|||Autophagy|||c-Met/HGFR|||Apoptosis|||FGFR|||VEGFR
T6154	SU11274	5 mg	Small Compound	CDK|||Autophagy|||c-Met/HGFR|||Apoptosis|||FGFR|||VEGFR
T6154	SU11274	10 mg	Small Compound	CDK|||Autophagy|||c-Met/HGFR|||Apoptosis|||FGFR|||VEGFR
T6154	SU11274	25 mg	Small Compound	CDK|||Autophagy|||c-Met/HGFR|||Apoptosis|||FGFR|||VEGFR
T6154	SU11274	50 mg	Small Compound	CDK|||Autophagy|||c-Met/HGFR|||Apoptosis|||FGFR|||VEGFR
T6154	SU11274	100 mg	Small Compound	CDK|||Autophagy|||c-Met/HGFR|||Apoptosis|||FGFR|||VEGFR
T61540	F15845	25 mg	Small Compound	Others
T61540	F15845	50 mg	Small Compound	Others
T61540	F15845	100 mg	Small Compound	Others
T61541	sEH inhibitor-6	25 mg	Small Compound	Others
T61541	sEH inhibitor-6	50 mg	Small Compound	Others
T61541	sEH inhibitor-6	100 mg	Small Compound	Others
T61542	VEGFR-2-IN-17	25 mg	Small Compound	Others
T61542	VEGFR-2-IN-17	50 mg	Small Compound	Others
T61542	VEGFR-2-IN-17	100 mg	Small Compound	Others
T61543	CLK1/4-IN-1	25 mg	Small Compound	Others
T61543	CLK1/4-IN-1	50 mg	Small Compound	Others
T61543	CLK1/4-IN-1	100 mg	Small Compound	Others
T61544	Edivoxetine hydrochloride	25 mg	Small Compound	Others
T61544	Edivoxetine hydrochloride	50 mg	Small Compound	Others
T61544	Edivoxetine hydrochloride	100 mg	Small Compound	Others
T61545	Tubulin inhibitor 28	25 mg	Small Compound	Others
T61545	Tubulin inhibitor 28	50 mg	Small Compound	Others
T61545	Tubulin inhibitor 28	100 mg	Small Compound	Others
T61546	c-ABL-IN-3	25 mg	Small Compound	Others
T61546	c-ABL-IN-3	50 mg	Small Compound	Others
T61546	c-ABL-IN-3	100 mg	Small Compound	Others
T61547	ATG7-IN-2	25 mg	Small Compound	Others
T61547	ATG7-IN-2	50 mg	Small Compound	Others
T61547	ATG7-IN-2	100 mg	Small Compound	Others
T61548	Anti-inflammatory agent 22	25 mg	Small Compound	Others
T61548	Anti-inflammatory agent 22	50 mg	Small Compound	Others
T61548	Anti-inflammatory agent 22	100 mg	Small Compound	Others
T61549	HDAC8-IN-2	25 mg	Small Compound	Others
T61549	HDAC8-IN-2	50 mg	Small Compound	Others
T61549	HDAC8-IN-2	100 mg	Small Compound	Others
T6155	Almorexant hydrochloride	1 mg	Small Compound	Others
T6155	Almorexant hydrochloride	5 mg	Small Compound	Others
T6155	Almorexant hydrochloride	10 mg	Small Compound	Others
T6155	Almorexant hydrochloride	25 mg	Small Compound	Others
T6155	Almorexant hydrochloride	50 mg	Small Compound	Others
T6155	Almorexant hydrochloride	100 mg	Small Compound	Others
T61550	DMX-129	25 mg	Small Compound	Others
T61550	DMX-129	50 mg	Small Compound	Others
T61550	DMX-129	100 mg	Small Compound	Others
T61551	Trk-IN-20	25 mg	Small Compound	Others
T61551	Trk-IN-20	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61551	Trk-IN-20	100 mg	Small Compound	Others
T61552	ATG7-IN-3	25 mg	Small Compound	Others
T61552	ATG7-IN-3	50 mg	Small Compound	Others
T61552	ATG7-IN-3	100 mg	Small Compound	Others
T61553	ATPase-IN-2	500 mg	Small Compound	Others
T61554	CSF1R-IN-13	25 mg	Small Compound	Others
T61554	CSF1R-IN-13	50 mg	Small Compound	Others
T61554	CSF1R-IN-13	100 mg	Small Compound	Others
T61555	Aldose reductase-IN-6	25 mg	Small Compound	Others
T61555	Aldose reductase-IN-6	50 mg	Small Compound	Others
T61555	Aldose reductase-IN-6	100 mg	Small Compound	Others
T61556	GRK6-IN-2	2 mg	Small Compound	GRK
T61556	GRK6-IN-2	5 mg	Small Compound	GRK
T61556	GRK6-IN-2	10 mg	Small Compound	GRK
T61556	GRK6-IN-2	25 mg	Small Compound	GRK
T61556	GRK6-IN-2	50 mg	Small Compound	GRK
T61556	GRK6-IN-2	100 mg	Small Compound	GRK
T61557	Influenza A virus-IN-4	25 mg	Small Compound	Others
T61557	Influenza A virus-IN-4	50 mg	Small Compound	Others
T61557	Influenza A virus-IN-4	100 mg	Small Compound	Others
T61558	HBV-IN-21	25 mg	Small Compound	Others
T61558	HBV-IN-21	50 mg	Small Compound	Others
T61558	HBV-IN-21	100 mg	Small Compound	Others
T61559	KDM2B-IN-4	25 mg	Small Compound	Others
T61559	KDM2B-IN-4	50 mg	Small Compound	Others
T61559	KDM2B-IN-4	100 mg	Small Compound	Others
T6156	Ruxolitinib (S enantiomer)	1 mL	Small Compound	JAK|||Tyrosine Kinases
T6156	Ruxolitinib (S enantiomer)	5 mg	Small Compound	JAK|||Tyrosine Kinases
T6156	Ruxolitinib (S enantiomer)	10 mg	Small Compound	JAK|||Tyrosine Kinases
T6156	Ruxolitinib (S enantiomer)	50 mg	Small Compound	JAK|||Tyrosine Kinases
T6156	Ruxolitinib (S enantiomer)	100 mg	Small Compound	JAK|||Tyrosine Kinases
T61560	Antileishmanial agent-5	25 mg	Small Compound	Others
T61560	Antileishmanial agent-5	50 mg	Small Compound	Others
T61560	Antileishmanial agent-5	100 mg	Small Compound	Others
T61561	VEGFR-2-IN-18	25 mg	Small Compound	Others
T61561	VEGFR-2-IN-18	50 mg	Small Compound	Others
T61561	VEGFR-2-IN-18	100 mg	Small Compound	Others
T61562	CB1R Allosteric modulator 3	1 mg	Small Compound	Cannabinoid Receptor|||cAMP
T61562	CB1R Allosteric modulator 3	2 mg	Small Compound	Cannabinoid Receptor|||cAMP
T61562	CB1R Allosteric modulator 3	5 mg	Small Compound	Cannabinoid Receptor|||cAMP
T61562	CB1R Allosteric modulator 3	10 mg	Small Compound	Cannabinoid Receptor|||cAMP
T61562	CB1R Allosteric modulator 3	25 mg	Small Compound	Cannabinoid Receptor|||cAMP
T61562	CB1R Allosteric modulator 3	50 mg	Small Compound	Cannabinoid Receptor|||cAMP
T61562	CB1R Allosteric modulator 3	100 mg	Small Compound	Cannabinoid Receptor|||cAMP
T61563	HSV-1/HSV-2-IN-2	25 mg	Small Compound	Others
T61563	HSV-1/HSV-2-IN-2	50 mg	Small Compound	Others
T61563	HSV-1/HSV-2-IN-2	100 mg	Small Compound	Others
T61564	PF-03463275	1 mL	Small Compound	GlyT
T61564	PF-03463275	1 mg	Small Compound	GlyT

Catalog ID	Name	Volume	Product Group	Target
T61564	PF-03463275	5 mg	Small Compound	GlyT
T61564	PF-03463275	10 mg	Small Compound	GlyT
T61564	PF-03463275	25 mg	Small Compound	GlyT
T61564	PF-03463275	50 mg	Small Compound	GlyT
T61565	KDM5B-IN-3	25 mg	Small Compound	Others
T61565	KDM5B-IN-3	50 mg	Small Compound	Others
T61565	KDM5B-IN-3	100 mg	Small Compound	Others
T61566	P2X7 receptor antagonist-2	25 mg	Small Compound	Others
T61566	P2X7 receptor antagonist-2	50 mg	Small Compound	Others
T61566	P2X7 receptor antagonist-2	100 mg	Small Compound	Others
T61567	Liproxstatin-1 hydrochloride	5 mg	Small Compound	Others
T61568	Vanin-1-IN-3	25 mg	Small Compound	Others
T61568	Vanin-1-IN-3	50 mg	Small Compound	Others
T61568	Vanin-1-IN-3	100 mg	Small Compound	Others
T61569	Mt KARI-IN-1	25 mg	Small Compound	Others
T61569	Mt KARI-IN-1	50 mg	Small Compound	Others
T61569	Mt KARI-IN-1	100 mg	Small Compound	Others
T6157	Devimistat	1 mL	Small Compound	Mitochondrial Metabolism|||Apoptosis|||Dehydrogenase
T6157	Devimistat	5 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis|||Dehydrogenase
T6157	Devimistat	10 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis|||Dehydrogenase
T6157	Devimistat	25 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis|||Dehydrogenase
T6157	Devimistat	50 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis|||Dehydrogenase
T6157	Devimistat	100 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis|||Dehydrogenase
T6157	Devimistat	500 mg	Small Compound	Mitochondrial Metabolism|||Apoptosis|||Dehydrogenase
T61570	Mt KARI-IN-2	25 mg	Small Compound	Others
T61570	Mt KARI-IN-2	50 mg	Small Compound	Others
T61570	Mt KARI-IN-2	100 mg	Small Compound	Others
T61572	FNDR-20123 free base	25 mg	Small Compound	Others
T61572	FNDR-20123 free base	50 mg	Small Compound	Others
T61572	FNDR-20123 free base	100 mg	Small Compound	Others
T61573	MtTMPK-IN-5	25 mg	Small Compound	Others
T61573	MtTMPK-IN-5	50 mg	Small Compound	Others
T61573	MtTMPK-IN-5	100 mg	Small Compound	Others
T61574	PD-L1-IN-1	25 mg	Small Compound	Others
T61574	PD-L1-IN-1	50 mg	Small Compound	Others
T61574	PD-L1-IN-1	100 mg	Small Compound	Others
T61574	PD-L1-IN-1	200 mg	Small Compound	Others
T61575	USP15-IN-1	1 mg	Small Compound	DUB
T61575	USP15-IN-1	5 mg	Small Compound	DUB
T61575	USP15-IN-1	10 mg	Small Compound	DUB
T61575	USP15-IN-1	25 mg	Small Compound	DUB
T61575	USP15-IN-1	50 mg	Small Compound	DUB
T61575	USP15-IN-1	100 mg	Small Compound	DUB
T61575	USP15-IN-1	500 mg	Small Compound	DUB
T61576	Anticancer agent 83	25 mg	Small Compound	Others
T61576	Anticancer agent 83	50 mg	Small Compound	Others
T61576	Anticancer agent 83	100 mg	Small Compound	Others
T61577	Sulfinalol	25 mg	Small Compound	Others
T61577	Sulfinalol	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61577	Sulfinalol	100 mg	Small Compound	Others
T61578	BRD3731	1 mL	Small Compound	Others
T61578	BRD3731	5 mg	Small Compound	Others
T61578	BRD3731	25 mg	Small Compound	Others
T61578	BRD3731	50 mg	Small Compound	Others
T61578	BRD3731	100 mg	Small Compound	Others
T61579	BuChE-IN-5	25 mg	Small Compound	Others
T61579	BuChE-IN-5	50 mg	Small Compound	Others
T61579	BuChE-IN-5	100 mg	Small Compound	Others
T6158	LDN-193189 HCl	1 mL	Small Compound	ALK
T6158	LDN-193189 HCl	1 mg	Small Compound	ALK
T6158	LDN-193189 HCl	2 mg	Small Compound	ALK
T6158	LDN-193189 HCl	5 mg	Small Compound	ALK
T6158	LDN-193189 HCl	10 mg	Small Compound	ALK
T6158	LDN-193189 HCl	25 mg	Small Compound	ALK
T6158	LDN-193189 HCl	50 mg	Small Compound	ALK
T6158	LDN-193189 HCl	100 mg	Small Compound	ALK
T61580	Autophagy inducer 3	25 mg	Small Compound	Others
T61580	Autophagy inducer 3	50 mg	Small Compound	Others
T61580	Autophagy inducer 3	100 mg	Small Compound	Others
T61581	LasR-IN-2	25 mg	Small Compound	Others
T61581	LasR-IN-2	50 mg	Small Compound	Others
T61581	LasR-IN-2	100 mg	Small Compound	Others
T61582	Anticancer agent 57	25 mg	Small Compound	Others
T61582	Anticancer agent 57	50 mg	Small Compound	Others
T61582	Anticancer agent 57	100 mg	Small Compound	Others
T61583	CDK/HDAC-IN-1	25 mg	Small Compound	Others
T61583	CDK/HDAC-IN-1	50 mg	Small Compound	Others
T61583	CDK/HDAC-IN-1	100 mg	Small Compound	Others
T61584	ASK1-IN-3	25 mg	Small Compound	Others
T61584	ASK1-IN-3	50 mg	Small Compound	Others
T61584	ASK1-IN-3	100 mg	Small Compound	Others
T61585	Sulindac sodium	25 mg	Small Compound	Others
T61585	Sulindac sodium	50 mg	Small Compound	Others
T61585	Sulindac sodium	100 mg	Small Compound	Others
T61586	TGFβ-IN-2	25 mg	Small Compound	Others
T61586	TGFβ-IN-2	50 mg	Small Compound	Others
T61586	TGFβ-IN-2	100 mg	Small Compound	Others
T61587	ATR-IN-15	25 mg	Small Compound	Others
T61587	ATR-IN-15	50 mg	Small Compound	Others
T61587	ATR-IN-15	100 mg	Small Compound	Others
T61588	AGN 192870	5 mg	Small Compound	Retinoid Receptor|||Apoptosis
T61588	AGN 192870	10 mg	Small Compound	Retinoid Receptor|||Apoptosis
T61588	AGN 192870	25 mg	Small Compound	Retinoid Receptor|||Apoptosis
T61588	AGN 192870	50 mg	Small Compound	Retinoid Receptor|||Apoptosis
T61588	AGN 192870	100 mg	Small Compound	Retinoid Receptor|||Apoptosis
T61588	AGN 192870	500 mg	Small Compound	Retinoid Receptor|||Apoptosis
T61589	c-Fms-IN-13	1 mL	Small Compound	c-Fms
T61589	c-Fms-IN-13	10 mg	Small Compound	c-Fms

Catalog ID	Name	Volume	Product Group	Target
T61589	c-Fms-IN-13	25 mg	Small Compound	c-Fms
T61589	c-Fms-IN-13	50 mg	Small Compound	c-Fms
T6159	LY-2584702 free base	1 mL	Small Compound	S6 Kinase|||mTOR
T6159	LY-2584702 free base	1 mg	Small Compound	S6 Kinase|||mTOR
T6159	LY-2584702 free base	2 mg	Small Compound	S6 Kinase|||mTOR
T6159	LY-2584702 free base	5 mg	Small Compound	S6 Kinase|||mTOR
T6159	LY-2584702 free base	10 mg	Small Compound	S6 Kinase|||mTOR
T6159	LY-2584702 free base	25 mg	Small Compound	S6 Kinase|||mTOR
T6159	LY-2584702 free base	50 mg	Small Compound	S6 Kinase|||mTOR
T6159	LY-2584702 free base	100 mg	Small Compound	S6 Kinase|||mTOR
T6159	LY-2584702 free base	500 mg	Small Compound	S6 Kinase|||mTOR
T61590	DS96432529	25 mg	Small Compound	Others
T61590	DS96432529	50 mg	Small Compound	Others
T61590	DS96432529	100 mg	Small Compound	Others
T61591	SARS-CoV-2-IN-20	25 mg	Small Compound	Others
T61591	SARS-CoV-2-IN-20	50 mg	Small Compound	Others
T61591	SARS-CoV-2-IN-20	100 mg	Small Compound	Others
T61592	Thalidomide-piperazine hydrochloride	2 mg	Small Compound	Others
T61592	Thalidomide-piperazine hydrochloride	5 mg	Small Compound	Others
T61593	11β-HSD1-IN-6	25 mg	Small Compound	Others
T61593	11β-HSD1-IN-6	50 mg	Small Compound	Others
T61593	11β-HSD1-IN-6	100 mg	Small Compound	Others
T61594	BF844	25 mg	Small Compound	Others
T61594	BF844	50 mg	Small Compound	Others
T61594	BF844	100 mg	Small Compound	Others
T61595	Antitubercular agent-12	25 mg	Small Compound	Others
T61595	Antitubercular agent-12	50 mg	Small Compound	Others
T61595	Antitubercular agent-12	100 mg	Small Compound	Others
T61596	EGFR/HER2/DHFR-IN-1	25 mg	Small Compound	Others
T61596	EGFR/HER2/DHFR-IN-1	50 mg	Small Compound	Others
T61596	EGFR/HER2/DHFR-IN-1	100 mg	Small Compound	Others
T61597	Nampt-IN-7	25 mg	Small Compound	Others
T61597	Nampt-IN-7	50 mg	Small Compound	Others
T61597	Nampt-IN-7	100 mg	Small Compound	Others
T61598	Polyketide synthase 13-IN-2	25 mg	Small Compound	Others
T61598	Polyketide synthase 13-IN-2	50 mg	Small Compound	Others
T61598	Polyketide synthase 13-IN-2	100 mg	Small Compound	Others
T61599	XT2	25 mg	Small Compound	Others
T61599	XT2	50 mg	Small Compound	Others
T6160	VU 0364439	1 mL	Small Compound	GluR
T6160	VU 0364439	1 mg	Small Compound	GluR
T6160	VU 0364439	5 mg	Small Compound	GluR
T6160	VU 0364439	10 mg	Small Compound	GluR
T6160	VU 0364439	25 mg	Small Compound	GluR
T6160	VU 0364439	50 mg	Small Compound	GluR
T6160	VU 0364439	100 mg	Small Compound	GluR
T61600	Tubulin polymerization-IN-10	25 mg	Small Compound	Others
T61600	Tubulin polymerization-IN-10	50 mg	Small Compound	Others
T61600	Tubulin polymerization-IN-10	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61601	TLR7/8 antagonist 2	25 mg	Small Compound	Others
T61601	TLR7/8 antagonist 2	50 mg	Small Compound	Others
T61601	TLR7/8 antagonist 2	100 mg	Small Compound	Others
T61602	Anticancer agent 35	25 mg	Small Compound	Others
T61602	Anticancer agent 35	50 mg	Small Compound	Others
T61602	Anticancer agent 35	100 mg	Small Compound	Others
T61603	H3R antagonist 2	25 mg	Small Compound	Others
T61603	H3R antagonist 2	50 mg	Small Compound	Others
T61603	H3R antagonist 2	100 mg	Small Compound	Others
T61604	PKC-IN-4	25 mg	Small Compound	Others
T61604	PKC-IN-4	50 mg	Small Compound	Others
T61604	PKC-IN-4	100 mg	Small Compound	Others
T61605	SK3 Channel-IN-1	25 mg	Small Compound	Others
T61605	SK3 Channel-IN-1	50 mg	Small Compound	Others
T61605	SK3 Channel-IN-1	100 mg	Small Compound	Others
T61606	Indomethacin sodium	25 mg	Small Compound	Others
T61606	Indomethacin sodium	50 mg	Small Compound	Others
T61606	Indomethacin sodium	100 mg	Small Compound	Others
T61607	Laquinimod sodium	25 mg	Small Compound	Others
T61607	Laquinimod sodium	50 mg	Small Compound	Others
T61607	Laquinimod sodium	100 mg	Small Compound	Others
T61608	ANO1-IN-2	25 mg	Small Compound	Others
T61608	ANO1-IN-2	50 mg	Small Compound	Others
T61608	ANO1-IN-2	100 mg	Small Compound	Others
T61609	CB1-IN-2	25 mg	Small Compound	Others
T61609	CB1-IN-2	50 mg	Small Compound	Others
T61609	CB1-IN-2	100 mg	Small Compound	Others
T6161	Tubastatin A Hydrochloride	1 mL	Small Compound	Apoptosis|||HDAC|||Autophagy
T6161	Tubastatin A Hydrochloride	5 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6161	Tubastatin A Hydrochloride	10 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6161	Tubastatin A Hydrochloride	25 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6161	Tubastatin A Hydrochloride	50 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6161	Tubastatin A Hydrochloride	100 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6161	Tubastatin A Hydrochloride	200 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T61610	NPEC-caged-LY379268	25 mg	Small Compound	Others
T61610	NPEC-caged-LY379268	50 mg	Small Compound	Others
T61610	NPEC-caged-LY379268	100 mg	Small Compound	Others
T61611	α-Synuclein inhibitor 4	25 mg	Small Compound	Others
T61611	α-Synuclein inhibitor 4	50 mg	Small Compound	Others
T61611	α-Synuclein inhibitor 4	100 mg	Small Compound	Others
T61612	ATX inhibitor 15	25 mg	Small Compound	Others
T61612	ATX inhibitor 15	50 mg	Small Compound	Others
T61612	ATX inhibitor 15	100 mg	Small Compound	Others
T61613	SARS-CoV-2-IN-17	25 mg	Small Compound	Others
T61613	SARS-CoV-2-IN-17	50 mg	Small Compound	Others
T61613	SARS-CoV-2-IN-17	100 mg	Small Compound	Others
T61614	HIF-2α-IN-5	25 mg	Small Compound	Others
T61614	HIF-2α-IN-5	50 mg	Small Compound	Others
T61614	HIF-2α-IN-5	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61615	Myt1-IN-2	25 mg	Small Compound	Others
T61615	Myt1-IN-2	50 mg	Small Compound	Others
T61615	Myt1-IN-2	100 mg	Small Compound	Others
T61616	Antitumor agent-38	25 mg	Small Compound	Others
T61616	Antitumor agent-38	50 mg	Small Compound	Others
T61616	Antitumor agent-38	100 mg	Small Compound	Others
T61617	Hcyb1	25 mg	Small Compound	Others
T61617	Hcyb1	50 mg	Small Compound	Others
T61617	Hcyb1	100 mg	Small Compound	Others
T61618	PI3K-IN-38	1 mg	Small Compound	PI3K
T61618	PI3K-IN-38	5 mg	Small Compound	PI3K
T61618	PI3K-IN-38	10 mg	Small Compound	PI3K
T61618	PI3K-IN-38	25 mg	Small Compound	PI3K
T61618	PI3K-IN-38	50 mg	Small Compound	PI3K
T61618	PI3K-IN-38	100 mg	Small Compound	PI3K
T61619	XN methyl pyrazole	25 mg	Small Compound	Others
T61619	XN methyl pyrazole	50 mg	Small Compound	Others
T61619	XN methyl pyrazole	100 mg	Small Compound	Others
T6162	BS-181 hydrochloride	1 mL	Small Compound	CDK
T6162	BS-181 hydrochloride	1 mg	Small Compound	CDK
T6162	BS-181 hydrochloride	2 mg	Small Compound	CDK
T6162	BS-181 hydrochloride	5 mg	Small Compound	CDK
T6162	BS-181 hydrochloride	10 mg	Small Compound	CDK
T6162	BS-181 hydrochloride	25 mg	Small Compound	CDK
T6162	BS-181 hydrochloride	50 mg	Small Compound	CDK
T6162	BS-181 hydrochloride	100 mg	Small Compound	CDK
T61620	AChE/PDE4-IN-1	25 mg	Small Compound	Others
T61620	AChE/PDE4-IN-1	50 mg	Small Compound	Others
T61620	AChE/PDE4-IN-1	100 mg	Small Compound	Others
T61621	IMMH001	25 mg	Small Compound	Others
T61621	IMMH001	50 mg	Small Compound	Others
T61621	IMMH001	100 mg	Small Compound	Others
T61622	PREP inhibitor-1	1 mg	Small Compound	Others
T61622	PREP inhibitor-1	5 mg	Small Compound	Others
T61622	PREP inhibitor-1	10 mg	Small Compound	Others
T61622	PREP inhibitor-1	25 mg	Small Compound	Others
T61622	PREP inhibitor-1	50 mg	Small Compound	Others
T61622	PREP inhibitor-1	100 mg	Small Compound	Others
T61622	PREP inhibitor-1	500 mg	Small Compound	Others
T61623	Ecabet	25 mg	Small Compound	Others
T61623	Ecabet	50 mg	Small Compound	Others
T61623	Ecabet	100 mg	Small Compound	Others
T61624	Antibacterial agent 106	25 mg	Small Compound	Others
T61624	Antibacterial agent 106	50 mg	Small Compound	Others
T61624	Antibacterial agent 106	100 mg	Small Compound	Others
T61625	GABAA receptor agonist 2	25 mg	Small Compound	Others
T61625	GABAA receptor agonist 2	50 mg	Small Compound	Others
T61625	GABAA receptor agonist 2	100 mg	Small Compound	Others
T61627	iMDK quarterhydrate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61627	iMDK quarterhydrate	50 mg	Small Compound	Others
T61627	iMDK quarterhydrate	100 mg	Small Compound	Others
T61628	ERK5-IN-4	25 mg	Small Compound	Others
T61628	ERK5-IN-4	50 mg	Small Compound	Others
T61628	ERK5-IN-4	100 mg	Small Compound	Others
T61629	CK2 inhibitor 3	25 mg	Small Compound	Others
T61629	CK2 inhibitor 3	50 mg	Small Compound	Others
T61629	CK2 inhibitor 3	100 mg	Small Compound	Others
T6163	Salirasib	1 mL	Small Compound	Autophagy|||Ras
T6163	Salirasib	5 mg	Small Compound	Autophagy|||Ras
T6163	Salirasib	10 mg	Small Compound	Autophagy|||Ras
T6163	Salirasib	25 mg	Small Compound	Autophagy|||Ras
T6163	Salirasib	50 mg	Small Compound	Autophagy|||Ras
T6163	Salirasib	100 mg	Small Compound	Autophagy|||Ras
T6163	Salirasib	200 mg	Small Compound	Autophagy|||Ras
T6163	Salirasib	500 mg	Small Compound	Autophagy|||Ras
T61630	HDAC-IN-42	25 mg	Small Compound	Others
T61630	HDAC-IN-42	50 mg	Small Compound	Others
T61630	HDAC-IN-42	100 mg	Small Compound	Others
T61631	VEGFR-2-IN-23	25 mg	Small Compound	Others
T61631	VEGFR-2-IN-23	50 mg	Small Compound	Others
T61631	VEGFR-2-IN-23	100 mg	Small Compound	Others
T61632	Glucosylceramide synthase-IN-3	25 mg	Small Compound	Others
T61632	Glucosylceramide synthase-IN-3	50 mg	Small Compound	Others
T61632	Glucosylceramide synthase-IN-3	100 mg	Small Compound	Others
T61633	DNA-PK-IN-2	25 mg	Small Compound	Others
T61633	DNA-PK-IN-2	50 mg	Small Compound	Others
T61633	DNA-PK-IN-2	100 mg	Small Compound	Others
T61634	Falcipain-2/3-IN-2	25 mg	Small Compound	Others
T61634	Falcipain-2/3-IN-2	50 mg	Small Compound	Others
T61634	Falcipain-2/3-IN-2	100 mg	Small Compound	Others
T61635	hCAI/II-IN-4	25 mg	Small Compound	Others
T61635	hCAI/II-IN-4	50 mg	Small Compound	Others
T61635	hCAI/II-IN-4	100 mg	Small Compound	Others
T61636	ATR-IN-19	25 mg	Small Compound	Others
T61636	ATR-IN-19	50 mg	Small Compound	Others
T61636	ATR-IN-19	100 mg	Small Compound	Others
T61637	Anti-inflammatory agent 8	25 mg	Small Compound	Others
T61637	Anti-inflammatory agent 8	50 mg	Small Compound	Others
T61637	Anti-inflammatory agent 8	100 mg	Small Compound	Others
T61638	Dihydro Donepezil	200 mg	Small Compound	Others
T61639	S1P1 agonist 4	25 mg	Small Compound	Others
T61639	S1P1 agonist 4	50 mg	Small Compound	Others
T61639	S1P1 agonist 4	100 mg	Small Compound	Others
T6164	Ciproxifan	1 mg	Small Compound	Histamine Receptor
T6164	Ciproxifan	2 mg	Small Compound	Histamine Receptor
T6164	Ciproxifan	5 mg	Small Compound	Histamine Receptor
T6164	Ciproxifan	10 mg	Small Compound	Histamine Receptor
T6164	Ciproxifan	25 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T6164	Ciproxifan	50 mg	Small Compound	Histamine Receptor
T61640	Antibacterial agent 77	25 mg	Small Compound	Others
T61640	Antibacterial agent 77	50 mg	Small Compound	Others
T61640	Antibacterial agent 77	100 mg	Small Compound	Others
T61641	Antiparasitic agent-5	25 mg	Small Compound	Others
T61641	Antiparasitic agent-5	50 mg	Small Compound	Others
T61641	Antiparasitic agent-5	100 mg	Small Compound	Others
T61642	CCW16	5 mg	Small Compound	Others
T61643	Vonoprazan hydrochloride	25 mg	Small Compound	Others
T61643	Vonoprazan hydrochloride	50 mg	Small Compound	Others
T61643	Vonoprazan hydrochloride	100 mg	Small Compound	Others
T61644	α-Synuclein inhibitor 6	25 mg	Small Compound	Others
T61644	α-Synuclein inhibitor 6	50 mg	Small Compound	Others
T61644	α-Synuclein inhibitor 6	100 mg	Small Compound	Others
T61645	Utrophin modulator 1	25 mg	Small Compound	Others
T61645	Utrophin modulator 1	50 mg	Small Compound	Others
T61645	Utrophin modulator 1	100 mg	Small Compound	Others
T61646	EGFR-IN-52	25 mg	Small Compound	Others
T61646	EGFR-IN-52	50 mg	Small Compound	Others
T61646	EGFR-IN-52	100 mg	Small Compound	Others
T61647	TrxR-IN-5	2 mg	Small Compound	Others
T61648	AChE-IN-8	25 mg	Small Compound	Others
T61648	AChE-IN-8	50 mg	Small Compound	Others
T61648	AChE-IN-8	100 mg	Small Compound	Others
T61649	ATP synthase inhibitor 2	25 mg	Small Compound	Others
T61649	ATP synthase inhibitor 2	50 mg	Small Compound	Others
T61649	ATP synthase inhibitor 2	100 mg	Small Compound	Others
T6165	Bardoxolone Methyl	1 mL	Small Compound	Autophagy|||Apoptosis|||Ferroptosis|||IκB/IKK|||Nrf2
T6165	Bardoxolone Methyl	10 mg	Small Compound	Autophagy|||Apoptosis|||Ferroptosis|||IκB/IKK|||Nrf2
T6165	Bardoxolone Methyl	25 mg	Small Compound	Autophagy|||Apoptosis|||Ferroptosis|||IκB/IKK|||Nrf2
T6165	Bardoxolone Methyl	50 mg	Small Compound	Autophagy|||Apoptosis|||Ferroptosis|||IκB/IKK|||Nrf2
T6165	Bardoxolone Methyl	100 mg	Small Compound	Autophagy|||Apoptosis|||Ferroptosis|||IκB/IKK|||Nrf2
T6165	Bardoxolone Methyl	200 mg	Small Compound	Autophagy|||Apoptosis|||Ferroptosis|||IκB/IKK|||Nrf2
T6165	Bardoxolone Methyl	500 mg	Small Compound	Autophagy|||Apoptosis|||Ferroptosis|||IκB/IKK|||Nrf2
T61650	CXCR4 antagonist 9	25 mg	Small Compound	Others
T61650	CXCR4 antagonist 9	50 mg	Small Compound	Others
T61650	CXCR4 antagonist 9	100 mg	Small Compound	Others
T61651	Quinoprazine	25 mg	Small Compound	Others
T61651	Quinoprazine	50 mg	Small Compound	Others
T61651	Quinoprazine	100 mg	Small Compound	Others
T61652	WIN 54954	1 mL	Small Compound	Antiviral
T61652	WIN 54954	1 mg	Small Compound	Antiviral
T61652	WIN 54954	2 mg	Small Compound	Antiviral
T61652	WIN 54954	5 mg	Small Compound	Antiviral
T61652	WIN 54954	10 mg	Small Compound	Antiviral
T61652	WIN 54954	25 mg	Small Compound	Antiviral
T61652	WIN 54954	50 mg	Small Compound	Antiviral
T61652	WIN 54954	100 mg	Small Compound	Antiviral
T61652	WIN 54954	500 mg	Small Compound	Antiviral

Catalog ID	Name	Volume	Product Group	Target
T61653	VPC-13789	25 mg	Small Compound	Others
T61653	VPC-13789	50 mg	Small Compound	Others
T61653	VPC-13789	100 mg	Small Compound	Others
T61654	PI3Kα-IN-9	1 mg	Small Compound	Apoptosis|||PI3K
T61654	PI3Kα-IN-9	5 mg	Small Compound	Apoptosis|||PI3K
T61654	PI3Kα-IN-9	10 mg	Small Compound	Apoptosis|||PI3K
T61654	PI3Kα-IN-9	25 mg	Small Compound	Apoptosis|||PI3K
T61654	PI3Kα-IN-9	50 mg	Small Compound	Apoptosis|||PI3K
T61654	PI3Kα-IN-9	100 mg	Small Compound	Apoptosis|||PI3K
T61655	AM-1488	25 mg	Small Compound	Others
T61655	AM-1488	50 mg	Small Compound	Others
T61655	AM-1488	100 mg	Small Compound	Others
T61656	Antitumor agent-53	25 mg	Small Compound	Others
T61656	Antitumor agent-53	50 mg	Small Compound	Others
T61656	Antitumor agent-53	100 mg	Small Compound	Others
T61657	Rucaparib acetate	25 mg	Small Compound	Others
T61657	Rucaparib acetate	50 mg	Small Compound	Others
T61657	Rucaparib acetate	100 mg	Small Compound	Others
T61658	TYK2-IN-11	25 mg	Small Compound	Others
T61658	TYK2-IN-11	50 mg	Small Compound	Others
T61658	TYK2-IN-11	100 mg	Small Compound	Others
T61659	CC214-2	25 mg	Small Compound	Others
T61659	CC214-2	50 mg	Small Compound	Others
T61659	CC214-2	100 mg	Small Compound	Others
T6166	Telatinib	1 mL	Small Compound	c-Kit|||PDGFR|||VEGFR
T6166	Telatinib	10 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T6166	Telatinib	25 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T6166	Telatinib	50 mg	Small Compound	c-Kit|||PDGFR|||VEGFR
T61660	FGFR-IN-3	25 mg	Small Compound	Others
T61660	FGFR-IN-3	50 mg	Small Compound	Others
T61660	FGFR-IN-3	100 mg	Small Compound	Others
T61661	LY3372689	1 mL	Small Compound	Microtubule Associated
T61661	LY3372689	1 mg	Small Compound	Microtubule Associated
T61661	LY3372689	5 mg	Small Compound	Microtubule Associated
T61661	LY3372689	10 mg	Small Compound	Microtubule Associated
T61661	LY3372689	25 mg	Small Compound	Microtubule Associated
T61661	LY3372689	50 mg	Small Compound	Microtubule Associated
T61661	LY3372689	100 mg	Small Compound	Microtubule Associated
T61662	O-GlcNAcase-IN-4	25 mg	Small Compound	Others
T61662	O-GlcNAcase-IN-4	50 mg	Small Compound	Others
T61662	O-GlcNAcase-IN-4	100 mg	Small Compound	Others
T61663	SBI-581	25 mg	Small Compound	Others
T61663	SBI-581	50 mg	Small Compound	Others
T61663	SBI-581	100 mg	Small Compound	Others
T61664	Benzoquinoquinoxaline	25 mg	Small Compound	Others
T61664	Benzoquinoquinoxaline	50 mg	Small Compound	Others
T61664	Benzoquinoquinoxaline	100 mg	Small Compound	Others
T61665	Antibacterial agent 118	25 mg	Small Compound	Others
T61665	Antibacterial agent 118	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61665	Antibacterial agent 118	100 mg	Small Compound	Others
T61666	SUN13837	25 mg	Small Compound	Others
T61666	SUN13837	50 mg	Small Compound	Others
T61666	SUN13837	100 mg	Small Compound	Others
T61667	Esomeprazole potassium salt	25 mg	Small Compound	Others
T61667	Esomeprazole potassium salt	50 mg	Small Compound	Others
T61667	Esomeprazole potassium salt	100 mg	Small Compound	Others
T61668	GABAA receptor agent 5	25 mg	Small Compound	Others
T61668	GABAA receptor agent 5	50 mg	Small Compound	Others
T61668	GABAA receptor agent 5	100 mg	Small Compound	Others
T61669	BChE-IN-4	25 mg	Small Compound	Others
T61669	BChE-IN-4	50 mg	Small Compound	Others
T61669	BChE-IN-4	100 mg	Small Compound	Others
T6167	SU9516	1 mL	Small Compound	Apoptosis|||p38 MAPK|||PKC|||Autophagy|||CDK
T6167	SU9516	1 mg	Small Compound	Apoptosis|||p38 MAPK|||PKC|||Autophagy|||CDK
T6167	SU9516	2 mg	Small Compound	Apoptosis|||p38 MAPK|||PKC|||Autophagy|||CDK
T6167	SU9516	5 mg	Small Compound	Apoptosis|||p38 MAPK|||PKC|||Autophagy|||CDK
T6167	SU9516	10 mg	Small Compound	Apoptosis|||p38 MAPK|||PKC|||Autophagy|||CDK
T6167	SU9516	25 mg	Small Compound	Apoptosis|||p38 MAPK|||PKC|||Autophagy|||CDK
T6167	SU9516	50 mg	Small Compound	Apoptosis|||p38 MAPK|||PKC|||Autophagy|||CDK
T6167	SU9516	100 mg	Small Compound	Apoptosis|||p38 MAPK|||PKC|||Autophagy|||CDK
T6167	SU9516	500 mg	Small Compound	Apoptosis|||p38 MAPK|||PKC|||Autophagy|||CDK
T61670	HIV-1 inhibitor-38	25 mg	Small Compound	Others
T61670	HIV-1 inhibitor-38	50 mg	Small Compound	Others
T61670	HIV-1 inhibitor-38	100 mg	Small Compound	Others
T61671	MMV687807	25 mg	Small Compound	Others
T61671	MMV687807	50 mg	Small Compound	Others
T61671	MMV687807	100 mg	Small Compound	Others
T61672	MAT2A-IN-7	25 mg	Small Compound	Others
T61672	MAT2A-IN-7	50 mg	Small Compound	Others
T61672	MAT2A-IN-7	100 mg	Small Compound	Others
T61673	Anticancer agent 56	25 mg	Small Compound	Others
T61673	Anticancer agent 56	50 mg	Small Compound	Others
T61673	Anticancer agent 56	100 mg	Small Compound	Others
T61674	COX-2/5-LOX-IN-1	25 mg	Small Compound	Others
T61674	COX-2/5-LOX-IN-1	50 mg	Small Compound	Others
T61674	COX-2/5-LOX-IN-1	100 mg	Small Compound	Others
T61675	CHIKV-IN-3	25 mg	Peptide	
T61675	CHIKV-IN-3	50 mg	Peptide	
T61675	CHIKV-IN-3	100 mg	Peptide	
T61676	4-Piperidinecarboxamide	25 mg	Small Compound	Others
T61676	4-Piperidinecarboxamide	50 mg	Small Compound	Others
T61676	4-Piperidinecarboxamide	100 mg	Small Compound	Others
T61677	piCRAC-1	1 mL	Small Compound	Others
T61677	piCRAC-1	2 mg	Small Compound	Others
T61677	piCRAC-1	25 mg	Small Compound	Others
T61677	piCRAC-1	50 mg	Small Compound	Others
T61677	piCRAC-1	100 mg	Small Compound	Others
T61678	MY10	1 mL	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T61678	MY10	1 mg	Small Compound	Phosphatase
T61678	MY10	5 mg	Small Compound	Phosphatase
T61678	MY10	10 mg	Small Compound	Phosphatase
T61678	MY10	25 mg	Small Compound	Phosphatase
T61678	MY10	50 mg	Small Compound	Phosphatase
T61678	MY10	100 mg	Small Compound	Phosphatase
T61679	Abacavir monosulfate	5 mg	Small Compound	Others
T61679	Abacavir monosulfate	10 mg	Small Compound	Others
T61679	Abacavir monosulfate	25 mg	Small Compound	Others
T61679	Abacavir monosulfate	50 mg	Small Compound	Others
T6168	ZSTK474	1 mL	Small Compound	Autophagy|||PI3K
T6168	ZSTK474	5 mg	Small Compound	Autophagy|||PI3K
T6168	ZSTK474	10 mg	Small Compound	Autophagy|||PI3K
T6168	ZSTK474	25 mg	Small Compound	Autophagy|||PI3K
T6168	ZSTK474	50 mg	Small Compound	Autophagy|||PI3K
T6168	ZSTK474	100 mg	Small Compound	Autophagy|||PI3K
T6168	ZSTK474	200 mg	Small Compound	Autophagy|||PI3K
T61680	AKT-IN-5	25 mg	Small Compound	Others
T61680	AKT-IN-5	50 mg	Small Compound	Others
T61680	AKT-IN-5	100 mg	Small Compound	Others
T61681	CD38 inhibitor 2	25 mg	Small Compound	Others
T61681	CD38 inhibitor 2	50 mg	Small Compound	Others
T61682	FTase-IN-1	25 mg	Small Compound	Others
T61682	FTase-IN-1	50 mg	Small Compound	Others
T61682	FTase-IN-1	100 mg	Small Compound	Others
T61683	Antiparasitic agent-9	25 mg	Small Compound	Others
T61683	Antiparasitic agent-9	50 mg	Small Compound	Others
T61683	Antiparasitic agent-9	100 mg	Small Compound	Others
T61685	Ibutilide	25 mg	Small Compound	Others
T61685	Ibutilide	50 mg	Small Compound	Others
T61685	Ibutilide	100 mg	Small Compound	Others
T61686	Steroid sulfatase-IN-3	25 mg	Small Compound	Others
T61686	Steroid sulfatase-IN-3	50 mg	Small Compound	Others
T61686	Steroid sulfatase-IN-3	100 mg	Small Compound	Others
T61687	Steroid sulfatase-IN-1	25 mg	Small Compound	Others
T61687	Steroid sulfatase-IN-1	50 mg	Small Compound	Others
T61687	Steroid sulfatase-IN-1	100 mg	Small Compound	Others
T61688	Nrf2 activator-2	25 mg	Small Compound	Others
T61688	Nrf2 activator-2	50 mg	Small Compound	Others
T61688	Nrf2 activator-2	100 mg	Small Compound	Others
T61689	ThrRS-IN-1	25 mg	Small Compound	Others
T61689	ThrRS-IN-1	50 mg	Small Compound	Others
T61689	ThrRS-IN-1	100 mg	Small Compound	Others
T6169	Indirubin	1 mL	Natural Product	Raf|||Apoptosis|||GSK-3|||CDK
T6169	Indirubin	5 mg	Natural Product	Raf|||Apoptosis|||GSK-3|||CDK
T6169	Indirubin	10 mg	Natural Product	Raf|||Apoptosis|||GSK-3|||CDK
T6169	Indirubin	25 mg	Natural Product	Raf|||Apoptosis|||GSK-3|||CDK
T6169	Indirubin	50 mg	Natural Product	Raf|||Apoptosis|||GSK-3|||CDK
T6169	Indirubin	100 mg	Natural Product	Raf|||Apoptosis|||GSK-3|||CDK

Catalog ID	Name	Volume	Product Group	Target
T6169	Indirubin	200 mg	Natural Product	Raf|||Apoptosis|||GSK-3|||CDK
T61690	mEH-IN-1	25 mg	Small Compound	Others
T61690	mEH-IN-1	50 mg	Small Compound	Others
T61690	mEH-IN-1	100 mg	Small Compound	Others
T61691	CD73-IN-6	25 mg	Small Compound	Others
T61691	CD73-IN-6	50 mg	Small Compound	Others
T61691	CD73-IN-6	100 mg	Small Compound	Others
T61692	Glyoxalase I inhibitor 6	2 mg	Small Compound	Others
T61693	AAK1-IN-5	25 mg	Small Compound	Others
T61693	AAK1-IN-5	50 mg	Small Compound	Others
T61693	AAK1-IN-5	100 mg	Small Compound	Others
T61694	PARP1-IN-10	25 mg	Small Compound	Others
T61694	PARP1-IN-10	50 mg	Small Compound	Others
T61694	PARP1-IN-10	100 mg	Small Compound	Others
T61695	GLUT4-IN-2	50 mg	Small Compound	transporter
T61695	GLUT4-IN-2	100 mg	Small Compound	transporter
T61696	EGFR-IN-57	25 mg	Small Compound	Others
T61696	EGFR-IN-57	50 mg	Small Compound	Others
T61696	EGFR-IN-57	100 mg	Small Compound	Others
T61697	GPVI antagonist 1	25 mg	Small Compound	Others
T61697	GPVI antagonist 1	50 mg	Small Compound	Others
T61697	GPVI antagonist 1	100 mg	Small Compound	Others
T61698	TK4g	25 mg	Small Compound	Others
T61698	TK4g	50 mg	Small Compound	Others
T61698	TK4g	100 mg	Small Compound	Others
T61699	Osunprotafib	1 mg	Small Compound	Phosphatase
T61699	Osunprotafib	5 mg	Small Compound	Phosphatase
T61699	Osunprotafib	10 mg	Small Compound	Phosphatase
T61699	Osunprotafib	25 mg	Small Compound	Phosphatase
T61699	Osunprotafib	50 mg	Small Compound	Phosphatase
T6170	Elesclomol	1 mL	Small Compound	Reactive Oxygen Species|||HSP|||Apoptosis
T6170	Elesclomol	5 mg	Small Compound	Reactive Oxygen Species|||HSP|||Apoptosis
T6170	Elesclomol	10 mg	Small Compound	Reactive Oxygen Species|||HSP|||Apoptosis
T6170	Elesclomol	25 mg	Small Compound	Reactive Oxygen Species|||HSP|||Apoptosis
T6170	Elesclomol	50 mg	Small Compound	Reactive Oxygen Species|||HSP|||Apoptosis
T6170	Elesclomol	100 mg	Small Compound	Reactive Oxygen Species|||HSP|||Apoptosis
T6170	Elesclomol	200 mg	Small Compound	Reactive Oxygen Species|||HSP|||Apoptosis
T61700	PIM1-IN-7	25 mg	Small Compound	Others
T61700	PIM1-IN-7	50 mg	Small Compound	Others
T61700	PIM1-IN-7	100 mg	Small Compound	Others
T61701	SHP2-IN-9	2 mg	Small Compound	Others
T61702	SRI-37240	1 mL	Small Compound	CFTR
T61702	SRI-37240	1 mg	Small Compound	CFTR
T61702	SRI-37240	5 mg	Small Compound	CFTR
T61702	SRI-37240	10 mg	Small Compound	CFTR
T61702	SRI-37240	25 mg	Small Compound	CFTR
T61702	SRI-37240	50 mg	Small Compound	CFTR
T61703	GAK inhibitor 2	25 mg	Small Compound	Others
T61703	GAK inhibitor 2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61703	GAK inhibitor 2	100 mg	Small Compound	Others
T61704	RSV-IN-6	25 mg	Small Compound	Others
T61704	RSV-IN-6	50 mg	Small Compound	Others
T61704	RSV-IN-6	100 mg	Small Compound	Others
T61705	MIF-IN-6	25 mg	Small Compound	Others
T61705	MIF-IN-6	50 mg	Small Compound	Others
T61705	MIF-IN-6	100 mg	Small Compound	Others
T61706	α-Amylase/α-Glucosidase-IN-2	25 mg	Small Compound	Others
T61706	α-Amylase/α-Glucosidase-IN-2	50 mg	Small Compound	Others
T61706	α-Amylase/α-Glucosidase-IN-2	100 mg	Small Compound	Others
T61707	FAAH/MAGL-IN-2	25 mg	Small Compound	Others
T61707	FAAH/MAGL-IN-2	50 mg	Small Compound	Others
T61707	FAAH/MAGL-IN-2	100 mg	Small Compound	Others
T61708	AZD 2066 hydrate	25 mg	Small Compound	Others
T61708	AZD 2066 hydrate	50 mg	Small Compound	Others
T61709	AMS-17	25 mg	Small Compound	Others
T61709	AMS-17	50 mg	Small Compound	Others
T61709	AMS-17	100 mg	Small Compound	Others
T6171	BI-D1870	1 mL	Small Compound	Autophagy|||S6 Kinase
T6171	BI-D1870	1 mg	Small Compound	Autophagy|||S6 Kinase
T6171	BI-D1870	2 mg	Small Compound	Autophagy|||S6 Kinase
T6171	BI-D1870	5 mg	Small Compound	Autophagy|||S6 Kinase
T6171	BI-D1870	10 mg	Small Compound	Autophagy|||S6 Kinase
T6171	BI-D1870	25 mg	Small Compound	Autophagy|||S6 Kinase
T6171	BI-D1870	50 mg	Small Compound	Autophagy|||S6 Kinase
T6171	BI-D1870	100 mg	Small Compound	Autophagy|||S6 Kinase
T6171	BI-D1870	500 mg	Small Compound	Autophagy|||S6 Kinase
T61710	Antileishmanial agent-7	25 mg	Small Compound	Others
T61710	Antileishmanial agent-7	50 mg	Small Compound	Others
T61710	Antileishmanial agent-7	100 mg	Small Compound	Others
T61711	COX-2-IN-14	25 mg	Small Compound	Others
T61711	COX-2-IN-14	50 mg	Small Compound	Others
T61711	COX-2-IN-14	100 mg	Small Compound	Others
T61712	Trk-IN-8	25 mg	Small Compound	Others
T61712	Trk-IN-8	50 mg	Small Compound	Others
T61712	Trk-IN-8	100 mg	Small Compound	Others
T61714	COX-2-IN-13	25 mg	Small Compound	Others
T61714	COX-2-IN-13	50 mg	Small Compound	Others
T61714	COX-2-IN-13	100 mg	Small Compound	Others
T61715	RmlA-IN-1	25 mg	Small Compound	Others
T61715	RmlA-IN-1	50 mg	Small Compound	Others
T61715	RmlA-IN-1	100 mg	Small Compound	Others
T61716	Steroid sulfatase/17β-HSD1-IN-1	25 mg	Small Compound	Others
T61716	Steroid sulfatase/17β-HSD1-IN-1	50 mg	Small Compound	Others
T61716	Steroid sulfatase/17β-HSD1-IN-1	100 mg	Small Compound	Others
T61717	Topoisomerase I inhibitor 4	25 mg	Small Compound	Others
T61717	Topoisomerase I inhibitor 4	50 mg	Small Compound	Others
T61717	Topoisomerase I inhibitor 4	100 mg	Small Compound	Others
T61718	mPGES-1-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61718	mPGES-1-IN-1	50 mg	Small Compound	Others
T61718	mPGES-1-IN-1	100 mg	Small Compound	Others
T61719	DC-CPin711	25 mg	Small Compound	Others
T61719	DC-CPin711	50 mg	Small Compound	Others
T61719	DC-CPin711	100 mg	Small Compound	Others
T6172	MRS 2578	1 mL	Small Compound	Apoptosis|||P2Y Receptor
T6172	MRS 2578	5 mg	Small Compound	Apoptosis|||P2Y Receptor
T6172	MRS 2578	10 mg	Small Compound	Apoptosis|||P2Y Receptor
T6172	MRS 2578	25 mg	Small Compound	Apoptosis|||P2Y Receptor
T6172	MRS 2578	50 mg	Small Compound	Apoptosis|||P2Y Receptor
T6172	MRS 2578	100 mg	Small Compound	Apoptosis|||P2Y Receptor
T6172	MRS 2578	200 mg	Small Compound	Apoptosis|||P2Y Receptor
T61720	Pol I-IN-1	25 mg	Small Compound	Others
T61720	Pol I-IN-1	50 mg	Small Compound	Others
T61720	Pol I-IN-1	100 mg	Small Compound	Others
T61721	RAGE 229	2 mg	Small Compound	Others
T61721	RAGE 229	5 mg	Small Compound	Others
T61721	RAGE 229	25 mg	Small Compound	Others
T61721	RAGE 229	50 mg	Small Compound	Others
T61721	RAGE 229	100 mg	Small Compound	Others
T61722	ZDLD20	1 mg	Small Compound	Apoptosis
T61722	ZDLD20	5 mg	Small Compound	Apoptosis
T61722	ZDLD20	10 mg	Small Compound	Apoptosis
T61722	ZDLD20	25 mg	Small Compound	Apoptosis
T61722	ZDLD20	50 mg	Small Compound	Apoptosis
T61722	ZDLD20	100 mg	Small Compound	Apoptosis
T61722	ZDLD20	500 mg	Small Compound	Apoptosis
T61723	SS-RJW100	25 mg	Small Compound	Others
T61723	SS-RJW100	50 mg	Small Compound	Others
T61723	SS-RJW100	100 mg	Small Compound	Others
T61724	SB 258741 hydrochloride	25 mg	Small Compound	Others
T61724	SB 258741 hydrochloride	50 mg	Small Compound	Others
T61724	SB 258741 hydrochloride	100 mg	Small Compound	Others
T61725	VU0463271 quarterhydrate	25 mg	Small Compound	Others
T61725	VU0463271 quarterhydrate	50 mg	Small Compound	Others
T61725	VU0463271 quarterhydrate	100 mg	Small Compound	Others
T61726	6BrCaQ	25 mg	Small Compound	Others
T61726	6BrCaQ	50 mg	Small Compound	Others
T61726	6BrCaQ	100 mg	Small Compound	Others
T61727	HDAC6/8/BRPF1-IN-1	25 mg	Small Compound	Others
T61727	HDAC6/8/BRPF1-IN-1	50 mg	Small Compound	Others
T61727	HDAC6/8/BRPF1-IN-1	100 mg	Small Compound	Others
T61728	MY-875	200 mg	Small Compound	Others
T61729	Terazosin	25 mg	Small Compound	Others
T61729	Terazosin	50 mg	Small Compound	Others
T61729	Terazosin	100 mg	Small Compound	Others
T6173	BI 2536	1 mL	Small Compound	Epigenetic Reader Domain|||Apoptosis|||PLK
T6173	BI 2536	1 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||PLK
T6173	BI 2536	2 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||PLK

Catalog ID	Name	Volume	Product Group	Target
T6173	BI 2536	5 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||PLK
T6173	BI 2536	10 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||PLK
T6173	BI 2536	25 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||PLK
T6173	BI 2536	50 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||PLK
T6173	BI 2536	100 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||PLK
T6173	BI 2536	500 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||PLK
T61730	Tyrosine kinase-IN-4	25 mg	Small Compound	Others
T61730	Tyrosine kinase-IN-4	50 mg	Small Compound	Others
T61730	Tyrosine kinase-IN-4	100 mg	Small Compound	Others
T61731	PPARγ agonist 4	25 mg	Small Compound	Others
T61731	PPARγ agonist 4	50 mg	Small Compound	Others
T61731	PPARγ agonist 4	100 mg	Small Compound	Others
T61732	EGFR/HER2-IN-6	25 mg	Small Compound	Others
T61732	EGFR/HER2-IN-6	50 mg	Small Compound	Others
T61732	EGFR/HER2-IN-6	100 mg	Small Compound	Others
T61733	HPK1-IN-25	25 mg	Small Compound	Others
T61733	HPK1-IN-25	50 mg	Small Compound	Others
T61733	HPK1-IN-25	100 mg	Small Compound	Others
T61734	IRAK4-IN-9	25 mg	Small Compound	Others
T61734	IRAK4-IN-9	50 mg	Small Compound	Others
T61734	IRAK4-IN-9	100 mg	Small Compound	Others
T61735	MI-1	25 mg	Small Compound	Others
T61735	MI-1	50 mg	Small Compound	Others
T61735	MI-1	100 mg	Small Compound	Others
T61736	CB1/2 agonist 3	1 mg	Small Compound	Cannabinoid Receptor
T61736	CB1/2 agonist 3	5 mg	Small Compound	Cannabinoid Receptor
T61736	CB1/2 agonist 3	10 mg	Small Compound	Cannabinoid Receptor
T61736	CB1/2 agonist 3	25 mg	Small Compound	Cannabinoid Receptor
T61736	CB1/2 agonist 3	50 mg	Small Compound	Cannabinoid Receptor
T61736	CB1/2 agonist 3	100 mg	Small Compound	Cannabinoid Receptor
T61737	FtsZ-IN-4	25 mg	Small Compound	Others
T61737	FtsZ-IN-4	50 mg	Small Compound	Others
T61737	FtsZ-IN-4	100 mg	Small Compound	Others
T61738	CDK4/6-IN-7	25 mg	Small Compound	Others
T61738	CDK4/6-IN-7	50 mg	Small Compound	Others
T61738	CDK4/6-IN-7	100 mg	Small Compound	Others
T61739	Dyrk1A-IN-5	25 mg	Small Compound	Others
T61739	Dyrk1A-IN-5	50 mg	Small Compound	Others
T61739	Dyrk1A-IN-5	100 mg	Small Compound	Others
T6174	R406	1 mL	Small Compound	Syk|||Apoptosis|||FLT
T6174	R406	1 mg	Small Compound	Syk|||Apoptosis|||FLT
T6174	R406	2 mg	Small Compound	Syk|||Apoptosis|||FLT
T6174	R406	5 mg	Small Compound	Syk|||Apoptosis|||FLT
T6174	R406	10 mg	Small Compound	Syk|||Apoptosis|||FLT
T6174	R406	25 mg	Small Compound	Syk|||Apoptosis|||FLT
T6174	R406	50 mg	Small Compound	Syk|||Apoptosis|||FLT
T6174	R406	100 mg	Small Compound	Syk|||Apoptosis|||FLT
T61740	Esomeprazole hemistrontium	25 mg	Small Compound	Others
T61740	Esomeprazole hemistrontium	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61740	Esomeprazole hemistrontium	100 mg	Small Compound	Others
T61741	Azaphen dihydrochloride monohydrate	10 mg	Small Compound	5-HT Receptor
T61741	Azaphen dihydrochloride monohydrate	25 mg	Small Compound	5-HT Receptor
T61741	Azaphen dihydrochloride monohydrate	50 mg	Small Compound	5-HT Receptor
T61741	Azaphen dihydrochloride monohydrate	100 mg	Small Compound	5-HT Receptor
T61742	CDK8-IN-11	50 mg	Small Compound	Others
T61742	CDK8-IN-11	100 mg	Small Compound	Others
T61743	PPARγ agonist 2	25 mg	Small Compound	Others
T61743	PPARγ agonist 2	50 mg	Small Compound	Others
T61743	PPARγ agonist 2	100 mg	Small Compound	Others
T61744	A1/A3 AR antagonist 2	25 mg	Small Compound	Others
T61744	A1/A3 AR antagonist 2	50 mg	Small Compound	Others
T61744	A1/A3 AR antagonist 2	100 mg	Small Compound	Others
T61745	hCAI/II-IN-6	1 mg	Small Compound	Carbonic Anhydrase
T61745	hCAI/II-IN-6	5 mg	Small Compound	Carbonic Anhydrase
T61745	hCAI/II-IN-6	10 mg	Small Compound	Carbonic Anhydrase
T61745	hCAI/II-IN-6	25 mg	Small Compound	Carbonic Anhydrase
T61745	hCAI/II-IN-6	50 mg	Small Compound	Carbonic Anhydrase
T61745	hCAI/II-IN-6	100 mg	Small Compound	Carbonic Anhydrase
T61745	hCAI/II-IN-6	500 mg	Small Compound	Carbonic Anhydrase
T61746	Anticancer agent 82	100 mg	Small Compound	Others
T61747	TTA-P1	25 mg	Small Compound	Others
T61747	TTA-P1	50 mg	Small Compound	Others
T61747	TTA-P1	100 mg	Small Compound	Others
T61749	Microtubule inhibitor 2	25 mg	Small Compound	Others
T61749	Microtubule inhibitor 2	50 mg	Small Compound	Others
T61749	Microtubule inhibitor 2	100 mg	Small Compound	Others
T6175	ADL-5859	1 mL	Small Compound	Opioid Receptor
T6175	ADL-5859	1 mg	Small Compound	Opioid Receptor
T6175	ADL-5859	2 mg	Small Compound	Opioid Receptor
T6175	ADL-5859	5 mg	Small Compound	Opioid Receptor
T6175	ADL-5859	10 mg	Small Compound	Opioid Receptor
T6175	ADL-5859	25 mg	Small Compound	Opioid Receptor
T6175	ADL-5859	50 mg	Small Compound	Opioid Receptor
T6175	ADL-5859	100 mg	Small Compound	Opioid Receptor
T6175	ADL-5859	500 mg	Small Compound	Opioid Receptor
T61750	Anticancer agent 72	25 mg	Small Compound	Others
T61750	Anticancer agent 72	50 mg	Small Compound	Others
T61750	Anticancer agent 72	100 mg	Small Compound	Others
T61751	DNA-PK-IN-3	25 mg	Small Compound	Others
T61751	DNA-PK-IN-3	50 mg	Small Compound	Others
T61751	DNA-PK-IN-3	100 mg	Small Compound	Others
T61753	MPT0G211 mesylate	25 mg	Small Compound	Others
T61753	MPT0G211 mesylate	50 mg	Small Compound	Others
T61753	MPT0G211 mesylate	100 mg	Small Compound	Others
T61754	TMX-4116	25 mg	PROTAC	Others
T61754	TMX-4116	50 mg	PROTAC	Others
T61754	TMX-4116	100 mg	PROTAC	Others
T61755	E6201	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61755	E6201	50 mg	Small Compound	Others
T61755	E6201	100 mg	Small Compound	Others
T61756	APN/AKT-IN-1	25 mg	Small Compound	Others
T61756	APN/AKT-IN-1	50 mg	Small Compound	Others
T61756	APN/AKT-IN-1	100 mg	Small Compound	Others
T61757	Cap-dependent endonuclease-IN-26	25 mg	Small Compound	Others
T61757	Cap-dependent endonuclease-IN-26	50 mg	Small Compound	Others
T61757	Cap-dependent endonuclease-IN-26	100 mg	Small Compound	Others
T61758	HP1328	25 mg	Small Compound	Others
T61758	HP1328	50 mg	Small Compound	Others
T61758	HP1328	100 mg	Small Compound	Others
T61759	THR-β agonist 5	25 mg	Small Compound	Others
T6176	IKK 16	1 mL	Small Compound	LRRK2|||IkB/IKK
T6176	IKK 16	1 mg	Small Compound	LRRK2|||IkB/IKK
T6176	IKK 16	2 mg	Small Compound	LRRK2|||IkB/IKK
T6176	IKK 16	5 mg	Small Compound	LRRK2|||IkB/IKK
T6176	IKK 16	10 mg	Small Compound	LRRK2|||IkB/IKK
T6176	IKK 16	25 mg	Small Compound	LRRK2|||IkB/IKK
T6176	IKK 16	50 mg	Small Compound	LRRK2|||IkB/IKK
T6176	IKK 16	100 mg	Small Compound	LRRK2|||IkB/IKK
T61760	COX-2-IN-18	25 mg	Small Compound	Others
T61760	COX-2-IN-18	50 mg	Small Compound	Others
T61760	COX-2-IN-18	100 mg	Small Compound	Others
T61761	α-Glucosidase-IN-21	25 mg	Small Compound	Others
T61761	α-Glucosidase-IN-21	50 mg	Small Compound	Others
T61761	α-Glucosidase-IN-21	100 mg	Small Compound	Others
T61762	Zika virus-IN-3	25 mg	Small Compound	Others
T61762	Zika virus-IN-3	50 mg	Small Compound	Others
T61762	Zika virus-IN-3	100 mg	Small Compound	Others
T61763	GRP-60367 hydrochloride	500 mg	Small Compound	Others
T61764	Zoledronic acid disodium tetrahydrate	25 mg	Small Compound	Others
T61764	Zoledronic acid disodium tetrahydrate	50 mg	Small Compound	Others
T61764	Zoledronic acid disodium tetrahydrate	100 mg	Small Compound	Others
T61765	Microtubule inhibitor 5	25 mg	Small Compound	Others
T61765	Microtubule inhibitor 5	50 mg	Small Compound	Others
T61765	Microtubule inhibitor 5	100 mg	Small Compound	Others
T61766	RSK4-IN-1	25 mg	Small Compound	Others
T61766	RSK4-IN-1	50 mg	Small Compound	Others
T61766	RSK4-IN-1	100 mg	Small Compound	Others
T61767	IRAK4-IN-17	25 mg	Small Compound	Others
T61767	IRAK4-IN-17	50 mg	Small Compound	Others
T61767	IRAK4-IN-17	100 mg	Small Compound	Others
T61768	FY-56	25 mg	Small Compound	Others
T61768	FY-56	50 mg	Small Compound	Others
T61768	FY-56	100 mg	Small Compound	Others
T61769	hCAXII-IN-5	25 mg	Small Compound	Others
T61769	hCAXII-IN-5	50 mg	Small Compound	Others
T61769	hCAXII-IN-5	100 mg	Small Compound	Others
T6177	PF-562271 besylate	1 mL	Small Compound	CDK|||FAK|||PYK2

Catalog ID	Name	Volume	Product Group	Target
T6177	PF-562271 besylate	1 mg	Small Compound	CDK|||FAK|||PYK2
T6177	PF-562271 besylate	5 mg	Small Compound	CDK|||FAK|||PYK2
T6177	PF-562271 besylate	10 mg	Small Compound	CDK|||FAK|||PYK2
T6177	PF-562271 besylate	25 mg	Small Compound	CDK|||FAK|||PYK2
T6177	PF-562271 besylate	50 mg	Small Compound	CDK|||FAK|||PYK2
T6177	PF-562271 besylate	100 mg	Small Compound	CDK|||FAK|||PYK2
T6177	PF-562271 besylate	200 mg	Small Compound	CDK|||FAK|||PYK2
T61770	(R)-Irsenontrine	25 mg	Small Compound	Others
T61770	(R)-Irsenontrine	50 mg	Small Compound	Others
T61771	KDM2B-IN-3	25 mg	Small Compound	Others
T61771	KDM2B-IN-3	50 mg	Small Compound	Others
T61771	KDM2B-IN-3	100 mg	Small Compound	Others
T61772	PknB-IN-1	25 mg	Small Compound	Others
T61772	PknB-IN-1	50 mg	Small Compound	Others
T61772	PknB-IN-1	100 mg	Small Compound	Others
T61773	Keap1-Nrf2-IN-4	25 mg	Small Compound	Others
T61773	Keap1-Nrf2-IN-4	50 mg	Small Compound	Others
T61773	Keap1-Nrf2-IN-4	100 mg	Small Compound	Others
T61774	SARS 3CLpro-IN-1	25 mg	Small Compound	Others
T61774	SARS 3CLpro-IN-1	50 mg	Small Compound	Others
T61774	SARS 3CLpro-IN-1	100 mg	Small Compound	Others
T61775	mGlu4 receptor agonist 1	25 mg	Small Compound	Others
T61775	mGlu4 receptor agonist 1	50 mg	Small Compound	Others
T61775	mGlu4 receptor agonist 1	100 mg	Small Compound	Others
T61776	TEAD-IN-2	25 mg	Small Compound	Others
T61776	TEAD-IN-2	50 mg	Small Compound	Others
T61776	TEAD-IN-2	100 mg	Small Compound	Others
T61777	Anticancer agent 42	25 mg	Small Compound	Others
T61777	Anticancer agent 42	50 mg	Small Compound	Others
T61777	Anticancer agent 42	100 mg	Small Compound	Others
T61779	STAT3-IN-9	25 mg	Small Compound	Others
T61779	STAT3-IN-9	50 mg	Small Compound	Others
T61779	STAT3-IN-9	100 mg	Small Compound	Others
T6178	PTC-209 hydrobromide	2 mg	Small Compound	BMI-1|||Autophagy
T6178	PTC-209 hydrobromide	100 mg	Small Compound	BMI-1|||Autophagy
T61780	MtTMPK-IN-4	25 mg	Small Compound	Others
T61780	MtTMPK-IN-4	50 mg	Small Compound	Others
T61780	MtTMPK-IN-4	100 mg	Small Compound	Others
T61781	MtTMPK-IN-6	25 mg	Small Compound	Others
T61781	MtTMPK-IN-6	50 mg	Small Compound	Others
T61781	MtTMPK-IN-6	100 mg	Small Compound	Others
T61782	NPP1-IN-1	25 mg	Small Compound	Others
T61782	NPP1-IN-1	50 mg	Small Compound	Others
T61782	NPP1-IN-1	100 mg	Small Compound	Others
T61783	Antimicrobial agent-1	25 mg	Small Compound	Others
T61783	Antimicrobial agent-1	50 mg	Small Compound	Others
T61783	Antimicrobial agent-1	100 mg	Small Compound	Others
T61784	GlcN-6-P Synthase-IN-1	25 mg	Small Compound	Others
T61784	GlcN-6-P Synthase-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61784	GlcN-6-P Synthase-IN-1	100 mg	Small Compound	Others
T61785	BChE-IN-6	25 mg	Small Compound	Others
T61785	BChE-IN-6	50 mg	Small Compound	Others
T61785	BChE-IN-6	100 mg	Small Compound	Others
T61786	Selnoflast	1 mg	Small Compound	NOD
T61786	Selnoflast	2 mg	Small Compound	NOD
T61786	Selnoflast	5 mg	Small Compound	NOD
T61786	Selnoflast	10 mg	Small Compound	NOD
T61786	Selnoflast	25 mg	Small Compound	NOD
T61786	Selnoflast	50 mg	Small Compound	NOD
T61786	Selnoflast	100 mg	Small Compound	NOD
T61787	SYN20028567	25 mg	Small Compound	Others
T61787	SYN20028567	50 mg	Small Compound	Others
T61787	SYN20028567	100 mg	Small Compound	Others
T61788	TRPV1 antagonist 3	25 mg	Small Compound	Others
T61788	TRPV1 antagonist 3	50 mg	Small Compound	Others
T61788	TRPV1 antagonist 3	100 mg	Small Compound	Others
T61789	IDO1-IN-14	25 mg	Small Compound	Others
T61789	IDO1-IN-14	50 mg	Small Compound	Others
T61789	IDO1-IN-14	100 mg	Small Compound	Others
T6179	Moxalactam Disodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T6179	Moxalactam Disodium	100 mg	Small Compound	Antibiotic|||Antibacterial
T61790	AKR1C3-IN-6	25 mg	Small Compound	Others
T61790	AKR1C3-IN-6	50 mg	Small Compound	Others
T61790	AKR1C3-IN-6	100 mg	Small Compound	Others
T61791	BRD4-BD1/2-IN-1	25 mg	Small Compound	Others
T61791	BRD4-BD1/2-IN-1	50 mg	Small Compound	Others
T61791	BRD4-BD1/2-IN-1	100 mg	Small Compound	Others
T61792	HDAC6-IN-10	25 mg	Small Compound	Others
T61792	HDAC6-IN-10	50 mg	Small Compound	Others
T61792	HDAC6-IN-10	100 mg	Small Compound	Others
T61793	HIV-IN-6	5 mg	Small Compound	HIV Protease
T61793	HIV-IN-6	10 mg	Small Compound	HIV Protease
T61793	HIV-IN-6	25 mg	Small Compound	HIV Protease
T61793	HIV-IN-6	50 mg	Small Compound	HIV Protease
T61793	HIV-IN-6	100 mg	Small Compound	HIV Protease
T61793	HIV-IN-6	500 mg	Small Compound	HIV Protease
T61794	LASSBio-1632	25 mg	Small Compound	Others
T61794	LASSBio-1632	50 mg	Small Compound	Others
T61794	LASSBio-1632	100 mg	Small Compound	Others
T61795	BET-IN-9	25 mg	Small Compound	Others
T61795	BET-IN-9	50 mg	Small Compound	Others
T61795	BET-IN-9	100 mg	Small Compound	Others
T61796	MtTMPK-IN-1	25 mg	Small Compound	Others
T61796	MtTMPK-IN-1	50 mg	Small Compound	Others
T61796	MtTMPK-IN-1	100 mg	Small Compound	Others
T61797	HIV-1 inhibitor-15	25 mg	Small Compound	Others
T61797	HIV-1 inhibitor-15	50 mg	Small Compound	Others
T61797	HIV-1 inhibitor-15	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61798	PARP-1-IN-1	25 mg	Small Compound	Others
T61798	PARP-1-IN-1	50 mg	Small Compound	Others
T61798	PARP-1-IN-1	100 mg	Small Compound	Others
T61799	Antibacterial agent 75	25 mg	Small Compound	Others
T61799	Antibacterial agent 75	50 mg	Small Compound	Others
T61799	Antibacterial agent 75	100 mg	Small Compound	Others
T6180	INH6	1 mL	Small Compound	Apoptosis|||Microtubule Associated
T6180	INH6	10 mg	Small Compound	Apoptosis|||Microtubule Associated
T6180	INH6	25 mg	Small Compound	Apoptosis|||Microtubule Associated
T6180	INH6	50 mg	Small Compound	Apoptosis|||Microtubule Associated
T6180	INH6	100 mg	Small Compound	Apoptosis|||Microtubule Associated
T61800	OTS964	25 mg	Small Compound	Others
T61800	OTS964	50 mg	Small Compound	Others
T61800	OTS964	100 mg	Small Compound	Others
T61801	HIV-1 inhibitor-35	25 mg	Small Compound	Others
T61801	HIV-1 inhibitor-35	50 mg	Small Compound	Others
T61801	HIV-1 inhibitor-35	100 mg	Small Compound	Others
T61802	AK-778-XXMU	1 mL	Small Compound	Others
T61802	AK-778-XXMU	1 mg	Small Compound	Others
T61803	p38 MAPK-IN-3	25 mg	Small Compound	Others
T61803	p38 MAPK-IN-3	50 mg	Small Compound	Others
T61803	p38 MAPK-IN-3	100 mg	Small Compound	Others
T61804	GSK-3β inhibitor 6	25 mg	Small Compound	Others
T61804	GSK-3β inhibitor 6	50 mg	Small Compound	Others
T61804	GSK-3β inhibitor 6	100 mg	Small Compound	Others
T61806	Antitumor agent-44	25 mg	Small Compound	Others
T61806	Antitumor agent-44	50 mg	Small Compound	Others
T61806	Antitumor agent-44	100 mg	Small Compound	Others
T61807	5-HT6/7 antagonist 1	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T61807	5-HT6/7 antagonist 1	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T61807	5-HT6/7 antagonist 1	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T61807	5-HT6/7 antagonist 1	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T61808	ATR-IN-14	25 mg	Small Compound	Others
T61808	ATR-IN-14	50 mg	Small Compound	Others
T61808	ATR-IN-14	100 mg	Small Compound	Others
T61809	GSK-3β inhibitor 11	1 mL	Small Compound	GSK-3
T61809	GSK-3β inhibitor 11	5 mg	Small Compound	GSK-3
T61809	GSK-3β inhibitor 11	10 mg	Small Compound	GSK-3
T61809	GSK-3β inhibitor 11	25 mg	Small Compound	GSK-3
T61809	GSK-3β inhibitor 11	50 mg	Small Compound	GSK-3
T61809	GSK-3β inhibitor 11	100 mg	Small Compound	GSK-3
T61809	GSK-3β inhibitor 11	500 mg	Small Compound	GSK-3
T6181	UPF 1069	1 mL	Small Compound	PARP
T6181	UPF 1069	5 mg	Small Compound	PARP
T6181	UPF 1069	10 mg	Small Compound	PARP
T6181	UPF 1069	25 mg	Small Compound	PARP
T6181	UPF 1069	50 mg	Small Compound	PARP
T6181	UPF 1069	100 mg	Small Compound	PARP
T61810	Anti-inflammatory agent 16	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61810	Anti-inflammatory agent 16	50 mg	Small Compound	Others
T61810	Anti-inflammatory agent 16	100 mg	Small Compound	Others
T61811	GPVI antagonist 3	25 mg	Small Compound	Others
T61811	GPVI antagonist 3	50 mg	Small Compound	Others
T61811	GPVI antagonist 3	100 mg	Small Compound	Others
T61813	AMPA receptor antagonist-3	1 mL	Small Compound	iGluR
T61813	AMPA receptor antagonist-3	1 mg	Small Compound	iGluR
T61813	AMPA receptor antagonist-3	5 mg	Small Compound	iGluR
T61813	AMPA receptor antagonist-3	10 mg	Small Compound	iGluR
T61813	AMPA receptor antagonist-3	25 mg	Small Compound	iGluR
T61813	AMPA receptor antagonist-3	50 mg	Small Compound	iGluR
T61813	AMPA receptor antagonist-3	100 mg	Small Compound	iGluR
T61814	JAK3-IN-9	25 mg	Small Compound	Others
T61814	JAK3-IN-9	50 mg	Small Compound	Others
T61814	JAK3-IN-9	100 mg	Small Compound	Others
T61815	AL-GDa62	25 mg	Small Compound	Others
T61815	AL-GDa62	50 mg	Small Compound	Others
T61815	AL-GDa62	100 mg	Small Compound	Others
T61816	EMD 56551	1 mg	Small Compound	5-HT Receptor
T61816	EMD 56551	5 mg	Small Compound	5-HT Receptor
T61816	EMD 56551	10 mg	Small Compound	5-HT Receptor
T61816	EMD 56551	25 mg	Small Compound	5-HT Receptor
T61816	EMD 56551	50 mg	Small Compound	5-HT Receptor
T61817	Tyrosinase-IN-6	25 mg	Small Compound	Others
T61817	Tyrosinase-IN-6	50 mg	Small Compound	Others
T61817	Tyrosinase-IN-6	100 mg	Small Compound	Others
T61818	DFBTA	25 mg	Small Compound	Others
T61818	DFBTA	50 mg	Small Compound	Others
T61818	DFBTA	100 mg	Small Compound	Others
T6182	Tirofiban	5 mg	Small Compound	Integrin
T6182	Tirofiban	10 mg	Small Compound	Integrin
T6182	Tirofiban	25 mg	Small Compound	Integrin
T6182	Tirofiban	50 mg	Small Compound	Integrin
T6182	Tirofiban	100 mg	Small Compound	Integrin
T6182	Tirofiban	500 mg	Small Compound	Integrin
T61820	Ar-V7-IN-1	25 mg	Small Compound	Others
T61820	Ar-V7-IN-1	50 mg	Small Compound	Others
T61820	Ar-V7-IN-1	100 mg	Small Compound	Others
T61821	COX-2-IN-16	25 mg	Small Compound	Others
T61821	COX-2-IN-16	50 mg	Small Compound	Others
T61821	COX-2-IN-16	100 mg	Small Compound	Others
T61822	M1002	1 mL	Small Compound	HIF
T61822	M1002	1 mg	Small Compound	HIF
T61822	M1002	5 mg	Small Compound	HIF
T61822	M1002	10 mg	Small Compound	HIF
T61822	M1002	25 mg	Small Compound	HIF
T61822	M1002	50 mg	Small Compound	HIF
T61822	M1002	100 mg	Small Compound	HIF
T61822	M1002	500 mg	Small Compound	HIF

Catalog ID	Name	Volume	Product Group	Target
T61823	Anticancer agent 63	25 mg	Small Compound	Others
T61823	Anticancer agent 63	50 mg	Small Compound	Others
T61823	Anticancer agent 63	100 mg	Small Compound	Others
T61824	NIOCH 14	1 mg	Small Compound	Virus Protease
T61824	NIOCH 14	5 mg	Small Compound	Virus Protease
T61824	NIOCH 14	10 mg	Small Compound	Virus Protease
T61824	NIOCH 14	25 mg	Small Compound	Virus Protease
T61825	EED ligand 1	25 mg	Small Compound	Others
T61825	EED ligand 1	50 mg	Small Compound	Others
T61825	EED ligand 1	100 mg	Small Compound	Others
T61826	NLRP3-IN-4	25 mg	Small Compound	Others
T61826	NLRP3-IN-4	50 mg	Small Compound	Others
T61826	NLRP3-IN-4	100 mg	Small Compound	Others
T61827	RJ-34	25 mg	Small Compound	Others
T61827	RJ-34	50 mg	Small Compound	Others
T61827	RJ-34	100 mg	Small Compound	Others
T61828	DNA-PK-IN-8	25 mg	Small Compound	Others
T61828	DNA-PK-IN-8	50 mg	Small Compound	Others
T61828	DNA-PK-IN-8	100 mg	Small Compound	Others
T61829	Carbonic anhydrase inhibitor 4	25 mg	Small Compound	Others
T61829	Carbonic anhydrase inhibitor 4	50 mg	Small Compound	Others
T61829	Carbonic anhydrase inhibitor 4	100 mg	Small Compound	Others
T6183	ISRIB (trans-isomer)	1 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T6183	ISRIB (trans-isomer)	2 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T6183	ISRIB (trans-isomer)	5 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T6183	ISRIB (trans-isomer)	10 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T6183	ISRIB (trans-isomer)	25 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T6183	ISRIB (trans-isomer)	50 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T6183	ISRIB (trans-isomer)	100 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T6183	ISRIB (trans-isomer)	500 mg	Small Compound	Apoptosis|||PERK|||Autophagy
T61830	MAO-B-IN-10	25 mg	Small Compound	Others
T61830	MAO-B-IN-10	50 mg	Small Compound	Others
T61830	MAO-B-IN-10	100 mg	Small Compound	Others
T61831	NS1-IN-1	1 mg	Small Compound	Influenza Virus
T61831	NS1-IN-1	5 mg	Small Compound	Influenza Virus
T61831	NS1-IN-1	10 mg	Small Compound	Influenza Virus
T61831	NS1-IN-1	25 mg	Small Compound	Influenza Virus
T61831	NS1-IN-1	50 mg	Small Compound	Influenza Virus
T61831	NS1-IN-1	100 mg	Small Compound	Influenza Virus
T61831	NS1-IN-1	500 mg	Small Compound	Influenza Virus
T61832	hCAI/II-IN-3	25 mg	Small Compound	Others
T61832	hCAI/II-IN-3	50 mg	Small Compound	Others
T61832	hCAI/II-IN-3	100 mg	Small Compound	Others
T61833	Tovinontrine	1 mL	Small Compound	PDE
T61833	Tovinontrine	1 mg	Small Compound	PDE
T61833	Tovinontrine	5 mg	Small Compound	PDE
T61833	Tovinontrine	10 mg	Small Compound	PDE
T61833	Tovinontrine	25 mg	Small Compound	PDE
T61833	Tovinontrine	50 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T61834	trans-Cephalosporin	25 mg	Small Compound	Others
T61834	trans-Cephalosporin	50 mg	Small Compound	Others
T61834	trans-Cephalosporin	100 mg	Small Compound	Others
T61835	Samuraciclib	25 mg	Small Compound	Others
T61835	Samuraciclib	50 mg	Small Compound	Others
T61835	Samuraciclib	100 mg	Small Compound	Others
T61836	Pioglitazone potassium	1 mg	Small Compound	Others
T61836	Pioglitazone potassium	5 mg	Small Compound	Others
T61836	Pioglitazone potassium	10 mg	Small Compound	Others
T61836	Pioglitazone potassium	50 mg	Small Compound	Others
T61837	5-HT6/5-HT2AR antagonist-1	25 mg	Small Compound	Others
T61837	5-HT6/5-HT2AR antagonist-1	50 mg	Small Compound	Others
T61837	5-HT6/5-HT2AR antagonist-1	100 mg	Small Compound	Others
T61839	Pencitabine	25 mg	Small Compound	Others
T61839	Pencitabine	50 mg	Small Compound	Others
T61839	Pencitabine	100 mg	Small Compound	Others
T6184	Orantinib	1 mL	Small Compound	FGFR|||VEGFR|||Apoptosis|||PDGFR
T6184	Orantinib	5 mg	Small Compound	FGFR|||VEGFR|||Apoptosis|||PDGFR
T6184	Orantinib	10 mg	Small Compound	FGFR|||VEGFR|||Apoptosis|||PDGFR
T6184	Orantinib	25 mg	Small Compound	FGFR|||VEGFR|||Apoptosis|||PDGFR
T6184	Orantinib	50 mg	Small Compound	FGFR|||VEGFR|||Apoptosis|||PDGFR
T6184	Orantinib	100 mg	Small Compound	FGFR|||VEGFR|||Apoptosis|||PDGFR
T61840	pUL89 Endonuclease-IN-2	25 mg	Small Compound	Others
T61840	pUL89 Endonuclease-IN-2	50 mg	Small Compound	Others
T61840	pUL89 Endonuclease-IN-2	100 mg	Small Compound	Others
T61841	SCD1-IN-1	25 mg	Small Compound	Others
T61841	SCD1-IN-1	50 mg	Small Compound	Others
T61841	SCD1-IN-1	100 mg	Small Compound	Others
T61842	Carbonic anhydrase inhibitor 14	25 mg	Small Compound	Others
T61842	Carbonic anhydrase inhibitor 14	50 mg	Small Compound	Others
T61842	Carbonic anhydrase inhibitor 14	100 mg	Small Compound	Others
T61843	CK156	25 mg	Small Compound	Others
T61843	CK156	50 mg	Small Compound	Others
T61843	CK156	100 mg	Small Compound	Others
T61844	HIV-1 inhibitor-9	25 mg	Small Compound	Others
T61844	HIV-1 inhibitor-9	50 mg	Small Compound	Others
T61844	HIV-1 inhibitor-9	100 mg	Small Compound	Others
T61845	AChE-IN-21	25 mg	Small Compound	Others
T61845	AChE-IN-21	50 mg	Small Compound	Others
T61845	AChE-IN-21	100 mg	Small Compound	Others
T61846	CM398	1 mL	Small Compound	Others
T61846	CM398	5 mg	Small Compound	Others
T61846	CM398	100 mg	Small Compound	Others
T61847	PptT-IN-2	25 mg	Small Compound	Others
T61847	PptT-IN-2	50 mg	Small Compound	Others
T61847	PptT-IN-2	100 mg	Small Compound	Others
T61848	Rosiglitazone potassium	5 mg	Small Compound	Others
T61848	Rosiglitazone potassium	10 mg	Small Compound	Others
T61848	Rosiglitazone potassium	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61848	Rosiglitazone potassium	100 mg	Small Compound	Others
T61849	AM8936	25 mg	Small Compound	Others
T61849	AM8936	50 mg	Small Compound	Others
T61849	AM8936	100 mg	Small Compound	Others
T6185	Gambogic Acid	1 mL	Natural Product	Autophagy|||Bcl-2 Family
T6185	Gambogic Acid	2 mg	Natural Product	Autophagy|||Bcl-2 Family
T6185	Gambogic Acid	5 mg	Natural Product	Autophagy|||Bcl-2 Family
T6185	Gambogic Acid	10 mg	Natural Product	Autophagy|||Bcl-2 Family
T6185	Gambogic Acid	25 mg	Natural Product	Autophagy|||Bcl-2 Family
T6185	Gambogic Acid	50 mg	Natural Product	Autophagy|||Bcl-2 Family
T6185	Gambogic Acid	100 mg	Natural Product	Autophagy|||Bcl-2 Family
T6185	Gambogic Acid	500 mg	Natural Product	Autophagy|||Bcl-2 Family
T61850	Adenosine receptor inhibitor 1	25 mg	Small Compound	Others
T61850	Adenosine receptor inhibitor 1	50 mg	Small Compound	Others
T61850	Adenosine receptor inhibitor 1	100 mg	Small Compound	Others
T61851	PTP1B-IN-3 diammonium	25 mg	Small Compound	Others
T61852	hCAIX-IN-8	25 mg	Small Compound	Others
T61852	hCAIX-IN-8	50 mg	Small Compound	Others
T61852	hCAIX-IN-8	100 mg	Small Compound	Others
T61853	Antimycobacterial agent-1	25 mg	Small Compound	Others
T61853	Antimycobacterial agent-1	50 mg	Small Compound	Others
T61853	Antimycobacterial agent-1	100 mg	Small Compound	Others
T61854	ITK inhibitor 5	25 mg	Small Compound	Others
T61854	ITK inhibitor 5	50 mg	Small Compound	Others
T61854	ITK inhibitor 5	100 mg	Small Compound	Others
T61855	Antistaphylococcal agent 1	25 mg	Small Compound	Others
T61855	Antistaphylococcal agent 1	50 mg	Small Compound	Others
T61855	Antistaphylococcal agent 1	100 mg	Small Compound	Others
T61856	Antiviral agent 10	25 mg	Small Compound	Others
T61856	Antiviral agent 10	50 mg	Small Compound	Others
T61856	Antiviral agent 10	100 mg	Small Compound	Others
T61857	DNA-PK-IN-4	25 mg	Small Compound	Others
T61857	DNA-PK-IN-4	50 mg	Small Compound	Others
T61857	DNA-PK-IN-4	100 mg	Small Compound	Others
T61858	HDAC8-IN-3	25 mg	Small Compound	Others
T61858	HDAC8-IN-3	50 mg	Small Compound	Others
T61858	HDAC8-IN-3	100 mg	Small Compound	Others
T61859	MK-28	1 mL	Small Compound	PERK|||Antiviral
T61859	MK-28	1 mg	Small Compound	PERK|||Antiviral
T61859	MK-28	5 mg	Small Compound	PERK|||Antiviral
T61859	MK-28	10 mg	Small Compound	PERK|||Antiviral
T61859	MK-28	25 mg	Small Compound	PERK|||Antiviral
T61859	MK-28	50 mg	Small Compound	PERK|||Antiviral
T61859	MK-28	100 mg	Small Compound	PERK|||Antiviral
T6186	TRAM-34	1 mL	Small Compound	Potassium Channel|||IκB/IKK
T6186	TRAM-34	10 mg	Small Compound	Potassium Channel|||IκB/IKK
T6186	TRAM-34	25 mg	Small Compound	Potassium Channel|||IκB/IKK
T6186	TRAM-34	50 mg	Small Compound	Potassium Channel|||IκB/IKK
T6186	TRAM-34	100 mg	Small Compound	Potassium Channel|||IκB/IKK

Catalog ID	Name	Volume	Product Group	Target
T6186	TRAM-34	200 mg	Small Compound	Potassium Channel|||IkB/IKK
T6186	TRAM-34	500 mg	Small Compound	Potassium Channel|||IkB/IKK
T61860	Enpp-1-IN-9	25 mg	Small Compound	Others
T61860	Enpp-1-IN-9	50 mg	Small Compound	Others
T61860	Enpp-1-IN-9	100 mg	Small Compound	Others
T61861	VEGFR-2-IN-20	25 mg	Small Compound	Others
T61861	VEGFR-2-IN-20	50 mg	Small Compound	Others
T61861	VEGFR-2-IN-20	100 mg	Small Compound	Others
T61862	PRMT5-IN-19	25 mg	Small Compound	Others
T61862	PRMT5-IN-19	50 mg	Small Compound	Others
T61862	PRMT5-IN-19	100 mg	Small Compound	Others
T61864	Melengestrol acetate	1 mL	Small Compound	Progesterone Receptor
T61864	Melengestrol acetate	100 mg	Small Compound	Progesterone Receptor
T61865	COX-1/2-IN-2	25 mg	Small Compound	Others
T61865	COX-1/2-IN-2	50 mg	Small Compound	Others
T61865	COX-1/2-IN-2	100 mg	Small Compound	Others
T61867	MALT1-IN-9	25 mg	Small Compound	Others
T61867	MALT1-IN-9	50 mg	Small Compound	Others
T61867	MALT1-IN-9	100 mg	Small Compound	Others
T61868	Antitumor agent-66	25 mg	Small Compound	Others
T61868	Antitumor agent-66	50 mg	Small Compound	Others
T61868	Antitumor agent-66	100 mg	Small Compound	Others
T61869	Metyltetraprole	25 mg	Small Compound	Others
T61869	Metyltetraprole	50 mg	Small Compound	Others
T61869	Metyltetraprole	100 mg	Small Compound	Others
T6187	TDZD-8	1 mL	Small Compound	GSK-3
T6187	TDZD-8	5 mg	Small Compound	GSK-3
T6187	TDZD-8	10 mg	Small Compound	GSK-3
T6187	TDZD-8	25 mg	Small Compound	GSK-3
T6187	TDZD-8	50 mg	Small Compound	GSK-3
T6187	TDZD-8	100 mg	Small Compound	GSK-3
T61870	(rel)-Oxaliplatin	25 mg	Small Compound	Others
T61870	(rel)-Oxaliplatin	50 mg	Small Compound	Others
T61870	(rel)-Oxaliplatin	100 mg	Small Compound	Others
T61871	DC-LC3in-D5	25 mg	Small Compound	Others
T61871	DC-LC3in-D5	50 mg	Small Compound	Others
T61871	DC-LC3in-D5	100 mg	Small Compound	Others
T61872	Trk-IN-10	25 mg	Small Compound	Others
T61872	Trk-IN-10	50 mg	Small Compound	Others
T61872	Trk-IN-10	100 mg	Small Compound	Others
T61873	hCAIX/XII-IN-1	25 mg	Small Compound	Others
T61873	hCAIX/XII-IN-1	50 mg	Small Compound	Others
T61873	hCAIX/XII-IN-1	100 mg	Small Compound	Others
T61874	DN02	1 mg	Small Compound	Others
T61874	DN02	5 mg	Small Compound	Others
T61874	DN02	10 mg	Small Compound	Others
T61874	DN02	25 mg	Small Compound	Others
T61874	DN02	50 mg	Small Compound	Others
T61874	DN02	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61876	Sipagladenant	25 mg	Small Compound	Others
T61876	Sipagladenant	50 mg	Small Compound	Others
T61876	Sipagladenant	100 mg	Small Compound	Others
T61877	Influenza A virus-IN-5	25 mg	Small Compound	Others
T61877	Influenza A virus-IN-5	50 mg	Small Compound	Others
T61877	Influenza A virus-IN-5	100 mg	Small Compound	Others
T61878	N-Demethyl MK-6884	25 mg	Small Compound	Others
T61878	N-Demethyl MK-6884	50 mg	Small Compound	Others
T61878	N-Demethyl MK-6884	100 mg	Small Compound	Others
T61879	PARP1-IN-7	25 mg	Small Compound	Others
T61879	PARP1-IN-7	50 mg	Small Compound	Others
T61879	PARP1-IN-7	100 mg	Small Compound	Others
T6188	Desvenlafaxine succinate hydrate	1 mL	Small Compound	Serotonin Transporter|||5-HT Receptor|||Norepinephrine
T6188	Desvenlafaxine succinate hydrate	10 mg	Small Compound	Serotonin Transporter|||5-HT Receptor|||Norepinephrine
T6188	Desvenlafaxine succinate hydrate	25 mg	Small Compound	Serotonin Transporter|||5-HT Receptor|||Norepinephrine
T6188	Desvenlafaxine succinate hydrate	50 mg	Small Compound	Serotonin Transporter|||5-HT Receptor|||Norepinephrine
T6188	Desvenlafaxine succinate hydrate	100 mg	Small Compound	Serotonin Transporter|||5-HT Receptor|||Norepinephrine
T61880	Tubulin polymerization-IN-26	25 mg	Small Compound	Others
T61880	Tubulin polymerization-IN-26	50 mg	Small Compound	Others
T61880	Tubulin polymerization-IN-26	100 mg	Small Compound	Others
T61881	γ-Secretase modulator 12	25 mg	Small Compound	Others
T61881	γ-Secretase modulator 12	50 mg	Small Compound	Others
T61881	γ-Secretase modulator 12	100 mg	Small Compound	Others
T61882	AT791	1 mL	Small Compound	Others
T61882	AT791	5 mg	Small Compound	Others
T61882	AT791	25 mg	Small Compound	Others
T61882	AT791	50 mg	Small Compound	Others
T61882	AT791	100 mg	Small Compound	Others
T61883	ARN5187	25 mg	Small Compound	Others
T61883	ARN5187	50 mg	Small Compound	Others
T61883	ARN5187	100 mg	Small Compound	Others
T61884	C6 Ceramide	1 mL	Small Compound	Apoptosis
T61884	C6 Ceramide	2 mg	Small Compound	Apoptosis
T61884	C6 Ceramide	5 mg	Small Compound	Apoptosis
T61884	C6 Ceramide	10 mg	Small Compound	Apoptosis
T61884	C6 Ceramide	25 mg	Small Compound	Apoptosis
T61884	C6 Ceramide	50 mg	Small Compound	Apoptosis
T61884	C6 Ceramide	100 mg	Small Compound	Apoptosis
T61885	Sulconazole	25 mg	Small Compound	Others
T61885	Sulconazole	50 mg	Small Compound	Others
T61885	Sulconazole	100 mg	Small Compound	Others
T61886	HBV-IN-16	25 mg	Small Compound	Others
T61886	HBV-IN-16	50 mg	Small Compound	Others
T61886	HBV-IN-16	100 mg	Small Compound	Others
T61887	RIPK1-IN-13	25 mg	Small Compound	Others
T61887	RIPK1-IN-13	50 mg	Small Compound	Others
T61887	RIPK1-IN-13	100 mg	Small Compound	Others
T61888	mTOR/HDAC6-IN-1	25 mg	Small Compound	Others
T61888	mTOR/HDAC6-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61888	mTOR/HDAC6-IN-1	100 mg	Small Compound	Others
T61889	Benoxathian hydrochloride	2 mg	Small Compound	Others
T6189	Mirdametinib	1 g	Small Compound	MEK|||Autophagy|||Apoptosis
T6189	Mirdametinib	1 mL	Small Compound	MEK|||Autophagy|||Apoptosis
T6189	Mirdametinib	5 mg	Small Compound	MEK|||Autophagy|||Apoptosis
T6189	Mirdametinib	10 mg	Small Compound	MEK|||Autophagy|||Apoptosis
T6189	Mirdametinib	25 mg	Small Compound	MEK|||Autophagy|||Apoptosis
T6189	Mirdametinib	50 mg	Small Compound	MEK|||Autophagy|||Apoptosis
T6189	Mirdametinib	100 mg	Small Compound	MEK|||Autophagy|||Apoptosis
T6189	Mirdametinib	200 mg	Small Compound	MEK|||Autophagy|||Apoptosis
T6189	Mirdametinib	500 mg	Small Compound	MEK|||Autophagy|||Apoptosis
T61890	(E/Z)-BIO-acetoxime	1 mg	Small Compound	Others
T61890	(E/Z)-BIO-acetoxime	10 mg	Small Compound	Others
T61891	SHP2-IN-8	25 mg	Small Compound	Others
T61891	SHP2-IN-8	50 mg	Small Compound	Others
T61891	SHP2-IN-8	100 mg	Small Compound	Others
T61892	CDK4/6-IN-8	25 mg	Small Compound	Others
T61892	CDK4/6-IN-8	50 mg	Small Compound	Others
T61892	CDK4/6-IN-8	100 mg	Small Compound	Others
T61893	CSF1R-IN-12	25 mg	Small Compound	Others
T61893	CSF1R-IN-12	50 mg	Small Compound	Others
T61893	CSF1R-IN-12	100 mg	Small Compound	Others
T61894	sEH inhibitor-2	25 mg	Small Compound	Others
T61894	sEH inhibitor-2	50 mg	Small Compound	Others
T61894	sEH inhibitor-2	100 mg	Small Compound	Others
T61895	AZD7254	25 mg	Small Compound	Others
T61895	AZD7254	50 mg	Small Compound	Others
T61895	AZD7254	100 mg	Small Compound	Others
T61896	hCAIX-IN-12	25 mg	Small Compound	Others
T61896	hCAIX-IN-12	50 mg	Small Compound	Others
T61896	hCAIX-IN-12	100 mg	Small Compound	Others
T61897	SMO-IN-1	25 mg	Small Compound	Others
T61897	SMO-IN-1	50 mg	Small Compound	Others
T61897	SMO-IN-1	100 mg	Small Compound	Others
T61898	RS6212	25 mg	Small Compound	Others
T61898	RS6212	50 mg	Small Compound	Others
T61898	RS6212	100 mg	Small Compound	Others
T61899	VEGFR2-IN-1	1 mg	Small Compound	VEGFR
T61899	VEGFR2-IN-1	5 mg	Small Compound	VEGFR
T61899	VEGFR2-IN-1	10 mg	Small Compound	VEGFR
T61899	VEGFR2-IN-1	25 mg	Small Compound	VEGFR
T61899	VEGFR2-IN-1	50 mg	Small Compound	VEGFR
T61899	VEGFR2-IN-1	100 mg	Small Compound	VEGFR
T6190	Telaprevir	1 mL	Small Compound	HCV Protease|||SARS-CoV
T6190	Telaprevir	1 mg	Small Compound	HCV Protease|||SARS-CoV
T6190	Telaprevir	5 mg	Small Compound	HCV Protease|||SARS-CoV
T6190	Telaprevir	10 mg	Small Compound	HCV Protease|||SARS-CoV
T6190	Telaprevir	25 mg	Small Compound	HCV Protease|||SARS-CoV
T6190	Telaprevir	50 mg	Small Compound	HCV Protease|||SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T6190	Telaprevir	100 mg	Small Compound	HCV Protease|||SARS-CoV
T61901	σ1 Receptor/μ Opioid receptor modulator 1	25 mg	Small Compound	Others
T61901	σ1 Receptor/μ Opioid receptor modulator 1	50 mg	Small Compound	Others
T61901	σ1 Receptor/μ Opioid receptor modulator 1	100 mg	Small Compound	Others
T61902	Anticancer agent 69	25 mg	Small Compound	Others
T61902	Anticancer agent 69	50 mg	Small Compound	Others
T61902	Anticancer agent 69	100 mg	Small Compound	Others
T61903	(R)-ONO-2952	10 mg	Small Compound	Others
T61903	(R)-ONO-2952	25 mg	Small Compound	Others
T61904	HSP90-IN-14	25 mg	Small Compound	Others
T61904	HSP90-IN-14	50 mg	Small Compound	Others
T61904	HSP90-IN-14	100 mg	Small Compound	Others
T61905	RKI-1447 dihydrochloride	2 mg	Small Compound	Others
T61906	POP-IN-1	25 mg	Small Compound	Others
T61906	POP-IN-1	50 mg	Small Compound	Others
T61906	POP-IN-1	100 mg	Small Compound	Others
T61908	Funobactam	5 mg	Small Compound	Others
T61908	Funobactam	50 mg	Small Compound	Others
T61908	Funobactam	100 mg	Small Compound	Others
T61909	Estrogen receptor antagonist 7	25 mg	Small Compound	Others
T61909	Estrogen receptor antagonist 7	50 mg	Small Compound	Others
T61909	Estrogen receptor antagonist 7	100 mg	Small Compound	Others
T6191	Tasisulam	1 mL	PROTAC	Caspase|||Apoptosis
T6191	Tasisulam	5 mg	PROTAC	Caspase|||Apoptosis
T6191	Tasisulam	10 mg	PROTAC	Caspase|||Apoptosis
T6191	Tasisulam	25 mg	PROTAC	Caspase|||Apoptosis
T6191	Tasisulam	50 mg	PROTAC	Caspase|||Apoptosis
T6191	Tasisulam	100 mg	PROTAC	Caspase|||Apoptosis
T6191	Tasisulam	200 mg	PROTAC	Caspase|||Apoptosis
T6191	Tasisulam	500 mg	PROTAC	Caspase|||Apoptosis
T61910	COX-2/5-LOX-IN-2	25 mg	Small Compound	Others
T61910	COX-2/5-LOX-IN-2	50 mg	Small Compound	Others
T61910	COX-2/5-LOX-IN-2	100 mg	Small Compound	Others
T61911	Antibacterial agent 98	25 mg	Small Compound	Others
T61911	Antibacterial agent 98	50 mg	Small Compound	Others
T61911	Antibacterial agent 98	100 mg	Small Compound	Others
T61912	TbPTR1 inhibitor 1	25 mg	Small Compound	Others
T61912	TbPTR1 inhibitor 1	50 mg	Small Compound	Others
T61912	TbPTR1 inhibitor 1	100 mg	Small Compound	Others
T61913	Cavutilide	1 mg	Small Compound	EGFR
T61913	Cavutilide	5 mg	Small Compound	EGFR
T61913	Cavutilide	10 mg	Small Compound	EGFR
T61913	Cavutilide	25 mg	Small Compound	EGFR
T61913	Cavutilide	50 mg	Small Compound	EGFR
T61914	LJ-4517	25 mg	Small Compound	Others
T61914	LJ-4517	50 mg	Small Compound	Others
T61914	LJ-4517	100 mg	Small Compound	Others
T61915	Thiethylperazine	2 mg	Small Compound	ABC Transporter|||Histamine Receptor|||Dopamine Receptor|||Beta Amyloid
T61915	Thiethylperazine	5 mg	Small Compound	ABC Transporter|||Histamine Receptor|||Dopamine Receptor|||Beta Amyloid

Catalog ID	Name	Volume	Product Group	Target
T61915	Thiethylperazine	10 mg	Small Compound	ABC Transporter|||Histamine Receptor|||Dopamine Receptor|||Beta Amyloid
T61915	Thiethylperazine	25 mg	Small Compound	ABC Transporter|||Histamine Receptor|||Dopamine Receptor|||Beta Amyloid
T61915	Thiethylperazine	50 mg	Small Compound	ABC Transporter|||Histamine Receptor|||Dopamine Receptor|||Beta Amyloid
T61915	Thiethylperazine	100 mg	Small Compound	ABC Transporter|||Histamine Receptor|||Dopamine Receptor|||Beta Amyloid
T61915	Thiethylperazine	500 mg	Small Compound	ABC Transporter|||Histamine Receptor|||Dopamine Receptor|||Beta Amyloid
T61916	HDAC-IN-35	25 mg	Small Compound	Others
T61916	HDAC-IN-35	50 mg	Small Compound	Others
T61916	HDAC-IN-35	100 mg	Small Compound	Others
T61917	TCMDC-125457	25 mg	Small Compound	Others
T61917	TCMDC-125457	50 mg	Small Compound	Others
T61917	TCMDC-125457	100 mg	Small Compound	Others
T61918	Ro 363 hydrochloride	100 mg	Small Compound	Others
T61919	Anticancer agent 78	25 mg	Small Compound	Others
T61919	Anticancer agent 78	50 mg	Small Compound	Others
T61919	Anticancer agent 78	100 mg	Small Compound	Others
T6192	Alogliptin	1 mL	Small Compound	Proteasome|||Ferroptosis|||DPP-4
T6192	Alogliptin	1 mg	Small Compound	Proteasome|||Ferroptosis|||DPP-4
T6192	Alogliptin	2 mg	Small Compound	Proteasome|||Ferroptosis|||DPP-4
T6192	Alogliptin	5 mg	Small Compound	Proteasome|||Ferroptosis|||DPP-4
T6192	Alogliptin	10 mg	Small Compound	Proteasome|||Ferroptosis|||DPP-4
T6192	Alogliptin	25 mg	Small Compound	Proteasome|||Ferroptosis|||DPP-4
T6192	Alogliptin	50 mg	Small Compound	Proteasome|||Ferroptosis|||DPP-4
T6192	Alogliptin	100 mg	Small Compound	Proteasome|||Ferroptosis|||DPP-4
T6192	Alogliptin	500 mg	Small Compound	Proteasome|||Ferroptosis|||DPP-4
T61920	α-Synuclein inhibitor 7	25 mg	Small Compound	Others
T61920	α-Synuclein inhibitor 7	50 mg	Small Compound	Others
T61920	α-Synuclein inhibitor 7	100 mg	Small Compound	Others
T61921	Ambrisentan sodium	25 mg	Small Compound	Others
T61921	Ambrisentan sodium	50 mg	Small Compound	Others
T61921	Ambrisentan sodium	100 mg	Small Compound	Others
T61922	CDK7-IN-12	25 mg	Small Compound	Others
T61922	CDK7-IN-12	50 mg	Small Compound	Others
T61922	CDK7-IN-12	100 mg	Small Compound	Others
T61923	ERRα antagonist-2	25 mg	Small Compound	Others
T61923	ERRα antagonist-2	50 mg	Small Compound	Others
T61923	ERRα antagonist-2	100 mg	Small Compound	Others
T61924	NMDA receptor modulator 6	25 mg	Small Compound	Others
T61924	NMDA receptor modulator 6	50 mg	Small Compound	Others
T61924	NMDA receptor modulator 6	100 mg	Small Compound	Others
T61925	AKR1C3-IN-7	25 mg	Small Compound	Others
T61925	AKR1C3-IN-7	50 mg	Small Compound	Others
T61925	AKR1C3-IN-7	100 mg	Small Compound	Others
T61926	AKR1C3-IN-8	25 mg	Small Compound	Others
T61926	AKR1C3-IN-8	50 mg	Small Compound	Others
T61926	AKR1C3-IN-8	100 mg	Small Compound	Others
T61927	hDDAH-1-IN-2 sulfate	25 mg	Small Compound	Others
T61927	hDDAH-1-IN-2 sulfate	50 mg	Small Compound	Others
T61927	hDDAH-1-IN-2 sulfate	100 mg	Small Compound	Others
T61928	Antitubercular agent-25	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61928	Antitubercular agent-25	50 mg	Small Compound	Others
T61928	Antitubercular agent-25	100 mg	Small Compound	Others
T61929	PD-1/PD-L1-IN-14	25 mg	Small Compound	Others
T61929	PD-1/PD-L1-IN-14	50 mg	Small Compound	Others
T61929	PD-1/PD-L1-IN-14	100 mg	Small Compound	Others
T6193	Dovitinib Dilactic Acid	1 mL	Small Compound	FLT|||FGFR|||VEGFR|||c-Kit
T6193	Dovitinib Dilactic Acid	5 mg	Small Compound	FLT|||FGFR|||VEGFR|||c-Kit
T6193	Dovitinib Dilactic Acid	10 mg	Small Compound	FLT|||FGFR|||VEGFR|||c-Kit
T6193	Dovitinib Dilactic Acid	25 mg	Small Compound	FLT|||FGFR|||VEGFR|||c-Kit
T6193	Dovitinib Dilactic Acid	50 mg	Small Compound	FLT|||FGFR|||VEGFR|||c-Kit
T6193	Dovitinib Dilactic Acid	100 mg	Small Compound	FLT|||FGFR|||VEGFR|||c-Kit
T61930	Yhhu-3792	25 mg	Small Compound	Others
T61930	Yhhu-3792	50 mg	Small Compound	Others
T61930	Yhhu-3792	100 mg	Small Compound	Others
T61931	IRAK4-IN-10	1 mg	Small Compound	IRAK
T61932	Nesuparib	1 mL	Small Compound	PARP|||Wnt/beta-catenin
T61932	Nesuparib	1 mg	Small Compound	PARP|||Wnt/beta-catenin
T61932	Nesuparib	5 mg	Small Compound	PARP|||Wnt/beta-catenin
T61932	Nesuparib	10 mg	Small Compound	PARP|||Wnt/beta-catenin
T61932	Nesuparib	25 mg	Small Compound	PARP|||Wnt/beta-catenin
T61932	Nesuparib	50 mg	Small Compound	PARP|||Wnt/beta-catenin
T61932	Nesuparib	100 mg	Small Compound	PARP|||Wnt/beta-catenin
T61933	MK-0159	2 mg	Small Compound	CD38
T61933	MK-0159	5 mg	Small Compound	CD38
T61933	MK-0159	10 mg	Small Compound	CD38
T61933	MK-0159	25 mg	Small Compound	CD38
T61933	MK-0159	50 mg	Small Compound	CD38
T61933	MK-0159	100 mg	Small Compound	CD38
T61934	Repinotan	1 mg	Small Compound	5-HT Receptor
T61934	Repinotan	5 mg	Small Compound	5-HT Receptor
T61934	Repinotan	10 mg	Small Compound	5-HT Receptor
T61934	Repinotan	25 mg	Small Compound	5-HT Receptor
T61934	Repinotan	50 mg	Small Compound	5-HT Receptor
T61935	B-Raf IN 9	25 mg	Small Compound	Others
T61935	B-Raf IN 9	50 mg	Small Compound	Others
T61935	B-Raf IN 9	100 mg	Small Compound	Others
T61936	AChE-IN-7	25 mg	Small Compound	Others
T61936	AChE-IN-7	50 mg	Small Compound	Others
T61936	AChE-IN-7	100 mg	Small Compound	Others
T61937	DNA Gyrase-IN-3	25 mg	Small Compound	Others
T61937	DNA Gyrase-IN-3	50 mg	Small Compound	Others
T61937	DNA Gyrase-IN-3	100 mg	Small Compound	Others
T61938	HSP90-IN-12	25 mg	Small Compound	Others
T61938	HSP90-IN-12	50 mg	Small Compound	Others
T61938	HSP90-IN-12	100 mg	Small Compound	Others
T61939	Topo I/COX-2-IN-1	25 mg	Small Compound	Others
T61939	Topo I/COX-2-IN-1	50 mg	Small Compound	Others
T61939	Topo I/COX-2-IN-1	100 mg	Small Compound	Others
T6194	Fidaxomicin	1 g	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T6194	Fidaxomicin	1 mL	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial|||Apoptosis
T6194	Fidaxomicin	10 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial|||Apoptosis
T6194	Fidaxomicin	25 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial|||Apoptosis
T6194	Fidaxomicin	50 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial|||Apoptosis
T6194	Fidaxomicin	100 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial|||Apoptosis
T6194	Fidaxomicin	200 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial|||Apoptosis
T6194	Fidaxomicin	500 mg	Natural Product	DNA/RNA Synthesis|||Antibiotic|||Antibacterial|||Apoptosis
T61940	Tubulin polymerization-IN-4	25 mg	Small Compound	Others
T61940	Tubulin polymerization-IN-4	50 mg	Small Compound	Others
T61940	Tubulin polymerization-IN-4	100 mg	Small Compound	Others
T61941	BMT-090605 hydrochloride	25 mg	Small Compound	Others
T61941	BMT-090605 hydrochloride	50 mg	Small Compound	Others
T61941	BMT-090605 hydrochloride	100 mg	Small Compound	Others
T61942	SKLB0565	25 mg	Small Compound	Others
T61942	SKLB0565	50 mg	Small Compound	Others
T61942	SKLB0565	100 mg	Small Compound	Others
T61943	VEGFR-2-IN-5 hydrochloride	25 mg	Small Compound	Others
T61943	VEGFR-2-IN-5 hydrochloride	50 mg	Small Compound	Others
T61943	VEGFR-2-IN-5 hydrochloride	100 mg	Small Compound	Others
T61944	IDO1-IN-15	25 mg	Small Compound	Others
T61944	IDO1-IN-15	50 mg	Small Compound	Others
T61944	IDO1-IN-15	100 mg	Small Compound	Others
T61945	hGGPPS-IN-1	25 mg	Small Compound	Others
T61945	hGGPPS-IN-1	50 mg	Small Compound	Others
T61945	hGGPPS-IN-1	100 mg	Small Compound	Others
T61946	IMP2-IN-1	2 mg	Small Compound	Others
T61947	SIRT5 inhibitor 3	2 mg	Small Compound	Others
T61948	MraY-IN-2	25 mg	Small Compound	Others
T61948	MraY-IN-2	50 mg	Small Compound	Others
T61948	MraY-IN-2	100 mg	Small Compound	Others
T61949	Evogliptin	25 mg	Small Compound	Others
T61949	Evogliptin	50 mg	Small Compound	Others
T61949	Evogliptin	100 mg	Small Compound	Others
T6195	Baloxavir marboxil	1 mL	Small Compound	Influenza Virus
T6195	Baloxavir marboxil	25 mg	Small Compound	Influenza Virus
T6195	Baloxavir marboxil	50 mg	Small Compound	Influenza Virus
T6195	Baloxavir marboxil	100 mg	Small Compound	Influenza Virus
T6195	Baloxavir marboxil	250 mg	Small Compound	Influenza Virus
T6195	Baloxavir marboxil	500 mg	Small Compound	Influenza Virus
T61950	UIAA-II-232	25 mg	Small Compound	Others
T61950	UIAA-II-232	50 mg	Small Compound	Others
T61950	UIAA-II-232	100 mg	Small Compound	Others
T61951	Oxacillin	25 mg	Small Compound	Others
T61951	Oxacillin	50 mg	Small Compound	Others
T61951	Oxacillin	100 mg	Small Compound	Others
T61952	Carbonic anhydrase inhibitor 13	25 mg	Small Compound	Others
T61952	Carbonic anhydrase inhibitor 13	50 mg	Small Compound	Others
T61952	Carbonic anhydrase inhibitor 13	100 mg	Small Compound	Others
T61953	Zika virus-IN-2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61953	Zika virus-IN-2	50 mg	Small Compound	Others
T61953	Zika virus-IN-2	100 mg	Small Compound	Others
T61954	HDAC-IN-29	25 mg	Small Compound	Others
T61954	HDAC-IN-29	50 mg	Small Compound	Others
T61954	HDAC-IN-29	100 mg	Small Compound	Others
T61955	Aspochalasin M	25 mg	Natural Product	Others
T61955	Aspochalasin M	50 mg	Natural Product	Others
T61955	Aspochalasin M	100 mg	Natural Product	Others
T61956	BACE1/2-IN-1	25 mg	Small Compound	Others
T61956	BACE1/2-IN-1	50 mg	Small Compound	Others
T61956	BACE1/2-IN-1	100 mg	Small Compound	Others
T61957	Aldose reductase-IN-3	25 mg	Small Compound	Others
T61957	Aldose reductase-IN-3	50 mg	Small Compound	Others
T61957	Aldose reductase-IN-3	100 mg	Small Compound	Others
T61958	MAO A/HDAC-IN-1	25 mg	Small Compound	Others
T61958	MAO A/HDAC-IN-1	50 mg	Small Compound	Others
T61958	MAO A/HDAC-IN-1	100 mg	Small Compound	Others
T61959	hCAIX/XII-IN-3	25 mg	Small Compound	Others
T61959	hCAIX/XII-IN-3	50 mg	Small Compound	Others
T61959	hCAIX/XII-IN-3	100 mg	Small Compound	Others
T6196	PP1	1 mL	Small Compound	Apoptosis|||EGFR|||c-Kit|||Bcr-Abl|||Src
T6196	PP1	1 mg	Small Compound	Apoptosis|||EGFR|||c-Kit|||Bcr-Abl|||Src
T6196	PP1	2 mg	Small Compound	Apoptosis|||EGFR|||c-Kit|||Bcr-Abl|||Src
T6196	PP1	5 mg	Small Compound	Apoptosis|||EGFR|||c-Kit|||Bcr-Abl|||Src
T6196	PP1	10 mg	Small Compound	Apoptosis|||EGFR|||c-Kit|||Bcr-Abl|||Src
T6196	PP1	25 mg	Small Compound	Apoptosis|||EGFR|||c-Kit|||Bcr-Abl|||Src
T6196	PP1	50 mg	Small Compound	Apoptosis|||EGFR|||c-Kit|||Bcr-Abl|||Src
T6196	PP1	100 mg	Small Compound	Apoptosis|||EGFR|||c-Kit|||Bcr-Abl|||Src
T6196	PP1	500 mg	Small Compound	Apoptosis|||EGFR|||c-Kit|||Bcr-Abl|||Src
T61960	Fluconazole mesylate	25 mg	Small Compound	Others
T61960	Fluconazole mesylate	50 mg	Small Compound	Others
T61960	Fluconazole mesylate	100 mg	Small Compound	Others
T61961	Pyruvate Carboxylase-IN-2	25 mg	Small Compound	Others
T61961	Pyruvate Carboxylase-IN-2	50 mg	Small Compound	Others
T61961	Pyruvate Carboxylase-IN-2	100 mg	Small Compound	Others
T61962	PARP-1/HDAC-IN-1	1 mg	Small Compound	HDAC|||PARP
T61962	PARP-1/HDAC-IN-1	5 mg	Small Compound	HDAC|||PARP
T61962	PARP-1/HDAC-IN-1	10 mg	Small Compound	HDAC|||PARP
T61962	PARP-1/HDAC-IN-1	25 mg	Small Compound	HDAC|||PARP
T61962	PARP-1/HDAC-IN-1	50 mg	Small Compound	HDAC|||PARP
T61963	SOS1-IN-3	25 mg	Small Compound	Others
T61963	SOS1-IN-3	50 mg	Small Compound	Others
T61963	SOS1-IN-3	100 mg	Small Compound	Others
T61964	RXFP3/4 agonist 2	1 mg	Small Compound	RXFP receptor
T61965	SphK1-IN-1	25 mg	Small Compound	Others
T61965	SphK1-IN-1	50 mg	Small Compound	Others
T61965	SphK1-IN-1	100 mg	Small Compound	Others
T61966	PI3K-IN-26	25 mg	Small Compound	Others
T61966	PI3K-IN-26	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61966	PI3K-IN-26	100 mg	Small Compound	Others
T61967	PI3Kα-IN-7	25 mg	Small Compound	Others
T61967	PI3Kα-IN-7	50 mg	Small Compound	Others
T61967	PI3Kα-IN-7	100 mg	Small Compound	Others
T61968	PD-1/PD-L1-IN 6	25 mg	Small Compound	Others
T61968	PD-1/PD-L1-IN 6	50 mg	Small Compound	Others
T61968	PD-1/PD-L1-IN 6	100 mg	Small Compound	Others
T61969	AChE/BChE-IN-10	1 mL	Small Compound	AChR|||Cholinesterase (ChE)
T61969	AChE/BChE-IN-10	5 mg	Small Compound	AChR|||Cholinesterase (ChE)
T61969	AChE/BChE-IN-10	10 mg	Small Compound	AChR|||Cholinesterase (ChE)
T61969	AChE/BChE-IN-10	25 mg	Small Compound	AChR|||Cholinesterase (ChE)
T61969	AChE/BChE-IN-10	50 mg	Small Compound	AChR|||Cholinesterase (ChE)
T61969	AChE/BChE-IN-10	100 mg	Small Compound	AChR|||Cholinesterase (ChE)
T61969	AChE/BChE-IN-10	500 mg	Small Compound	AChR|||Cholinesterase (ChE)
T6197	PJ34	1 mL	Small Compound	PARP
T6197	PJ34	10 mg	Small Compound	PARP
T6197	PJ34	25 mg	Small Compound	PARP
T6197	PJ34	50 mg	Small Compound	PARP
T6197	PJ34	100 mg	Small Compound	PARP
T61970	Kolavenic acid analog	25 mg	Small Compound	Others
T61970	Kolavenic acid analog	50 mg	Small Compound	Others
T61970	Kolavenic acid analog	100 mg	Small Compound	Others
T61971	CHMFL-PI4K-127	25 mg	Small Compound	Others
T61971	CHMFL-PI4K-127	50 mg	Small Compound	Others
T61971	CHMFL-PI4K-127	100 mg	Small Compound	Others
T61972	Pomaglumetad methionil hydrochloride	1 mg	Small Compound	GluR
T61972	Pomaglumetad methionil hydrochloride	5 mg	Small Compound	GluR
T61972	Pomaglumetad methionil hydrochloride	10 mg	Small Compound	GluR
T61972	Pomaglumetad methionil hydrochloride	25 mg	Small Compound	GluR
T61972	Pomaglumetad methionil hydrochloride	50 mg	Small Compound	GluR
T61973	Anticancer agent 79	25 mg	Small Compound	Others
T61973	Anticancer agent 79	50 mg	Small Compound	Others
T61973	Anticancer agent 79	100 mg	Small Compound	Others
T61974	CAII-IN-2	25 mg	Small Compound	Others
T61974	CAII-IN-2	50 mg	Small Compound	Others
T61974	CAII-IN-2	100 mg	Small Compound	Others
T61975	Pociredir	25 mg	Small Compound	Others
T61975	Pociredir	50 mg	Small Compound	Others
T61975	Pociredir	100 mg	Small Compound	Others
T61976	DS-6930	25 mg	Small Compound	Others
T61976	DS-6930	50 mg	Small Compound	Others
T61976	DS-6930	100 mg	Small Compound	Others
T61977	FLT3/D835Y-IN-1	25 mg	Small Compound	Others
T61977	FLT3/D835Y-IN-1	50 mg	Small Compound	Others
T61977	FLT3/D835Y-IN-1	100 mg	Small Compound	Others
T61978	ACC1/2-IN-2	25 mg	Small Compound	Others
T61978	ACC1/2-IN-2	50 mg	Small Compound	Others
T61978	ACC1/2-IN-2	100 mg	Small Compound	Others
T61979	Steroid sulfatase/17β-HSD1-IN-4	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T61979	Steroid sulfatase/17β-HSD1-IN-4	50 mg	Small Compound	Others
T61979	Steroid sulfatase/17β-HSD1-IN-4	100 mg	Small Compound	Others
T6198	Dolutegravir	1 g	Small Compound	HIV Protease
T6198	Dolutegravir	1 mL	Small Compound	HIV Protease
T6198	Dolutegravir	1 mg	Small Compound	HIV Protease
T6198	Dolutegravir	2 mg	Small Compound	HIV Protease
T6198	Dolutegravir	5 mg	Small Compound	HIV Protease
T6198	Dolutegravir	10 mg	Small Compound	HIV Protease
T6198	Dolutegravir	25 mg	Small Compound	HIV Protease
T6198	Dolutegravir	50 mg	Small Compound	HIV Protease
T6198	Dolutegravir	100 mg	Small Compound	HIV Protease
T6198	Dolutegravir	200 mg	Small Compound	HIV Protease
T6198	Dolutegravir	500 mg	Small Compound	HIV Protease
T61980	Carbonic anhydrase inhibitor 8	25 mg	Small Compound	Others
T61980	Carbonic anhydrase inhibitor 8	50 mg	Small Compound	Others
T61980	Carbonic anhydrase inhibitor 8	100 mg	Small Compound	Others
T61981	Human carbonic anhydrase II-IN-1	25 mg	Small Compound	Others
T61981	Human carbonic anhydrase II-IN-1	50 mg	Small Compound	Others
T61981	Human carbonic anhydrase II-IN-1	100 mg	Small Compound	Others
T61982	Human carbonic anhydrase II-IN-2	25 mg	Small Compound	Others
T61982	Human carbonic anhydrase II-IN-2	50 mg	Small Compound	Others
T61982	Human carbonic anhydrase II-IN-2	100 mg	Small Compound	Others
T61983	Trichlormethiazide sodium	25 mg	Small Compound	Others
T61983	Trichlormethiazide sodium	50 mg	Small Compound	Others
T61983	Trichlormethiazide sodium	100 mg	Small Compound	Others
T61984	MtMetAP1-IN-1	25 mg	Small Compound	Others
T61984	MtMetAP1-IN-1	50 mg	Small Compound	Others
T61984	MtMetAP1-IN-1	100 mg	Small Compound	Others
T61985	EHT 5372	25 mg	Small Compound	Others
T61985	EHT 5372	50 mg	Small Compound	Others
T61986	PRMT5-IN-21	25 mg	Small Compound	Others
T61986	PRMT5-IN-21	50 mg	Small Compound	Others
T61986	PRMT5-IN-21	100 mg	Small Compound	Others
T61987	PHA 568487	10 mg	Small Compound	Others
T61987	PHA 568487	50 mg	Small Compound	Others
T61988	Ruxolitinib sulfate	25 mg	Small Compound	Others
T61988	Ruxolitinib sulfate	50 mg	Small Compound	Others
T61988	Ruxolitinib sulfate	100 mg	Small Compound	Others
T61989	CB1R antagonist 1	5 mg	Small Compound	Cannabinoid Receptor
T61989	CB1R antagonist 1	10 mg	Small Compound	Cannabinoid Receptor
T61989	CB1R antagonist 1	25 mg	Small Compound	Cannabinoid Receptor
T61989	CB1R antagonist 1	50 mg	Small Compound	Cannabinoid Receptor
T61989	CB1R antagonist 1	100 mg	Small Compound	Cannabinoid Receptor
T6199	Ribociclib	1 mL	Small Compound	VEGFR|||CDK
T6199	Ribociclib	2 mg	Small Compound	VEGFR|||CDK
T6199	Ribociclib	5 mg	Small Compound	VEGFR|||CDK
T6199	Ribociclib	10 mg	Small Compound	VEGFR|||CDK
T6199	Ribociclib	25 mg	Small Compound	VEGFR|||CDK
T6199	Ribociclib	50 mg	Small Compound	VEGFR|||CDK

Catalog ID	Name	Volume	Product Group	Target
T6199	Ribociclib	100 mg	Small Compound	VEGFR|||CDK
T6199	Ribociclib	500 mg	Small Compound	VEGFR|||CDK
T61990	Topoisomerase I/II inhibitor 3	25 mg	Small Compound	Others
T61990	Topoisomerase I/II inhibitor 3	50 mg	Small Compound	Others
T61990	Topoisomerase I/II inhibitor 3	100 mg	Small Compound	Others
T61991	HTT-D3	1 mg	Small Compound	P-gp
T61991	HTT-D3	5 mg	Small Compound	P-gp
T61991	HTT-D3	10 mg	Small Compound	P-gp
T61991	HTT-D3	25 mg	Small Compound	P-gp
T61992	SIK1 activator 1	25 mg	Small Compound	Others
T61992	SIK1 activator 1	50 mg	Small Compound	Others
T61992	SIK1 activator 1	100 mg	Small Compound	Others
T61993	SW-034538	25 mg	Small Compound	Others
T61993	SW-034538	50 mg	Small Compound	Others
T61993	SW-034538	100 mg	Small Compound	Others
T61994	AChE/BChE-IN-8	25 mg	Small Compound	Others
T61994	AChE/BChE-IN-8	50 mg	Small Compound	Others
T61994	AChE/BChE-IN-8	100 mg	Small Compound	Others
T61995	Y-29794	25 mg	Small Compound	Others
T61995	Y-29794	50 mg	Small Compound	Others
T61995	Y-29794	100 mg	Small Compound	Others
T61996	Antiproliferative agent-6	25 mg	Small Compound	Others
T61996	Antiproliferative agent-6	50 mg	Small Compound	Others
T61996	Antiproliferative agent-6	100 mg	Small Compound	Others
T61998	UGM-IN-3	25 mg	Small Compound	Others
T61998	UGM-IN-3	50 mg	Small Compound	Others
T61998	UGM-IN-3	100 mg	Small Compound	Others
T61999	Quinine hydrobromide	25 mg	Small Compound	Others
T61999	Quinine hydrobromide	50 mg	Small Compound	Others
T61999	Quinine hydrobromide	100 mg	Small Compound	Others
T6200	Ledipasvir	1 mL	Small Compound	SARS-CoV|||HCV Protease
T6200	Ledipasvir	1 mg	Small Compound	SARS-CoV|||HCV Protease
T6200	Ledipasvir	2 mg	Small Compound	SARS-CoV|||HCV Protease
T6200	Ledipasvir	5 mg	Small Compound	SARS-CoV|||HCV Protease
T6200	Ledipasvir	10 mg	Small Compound	SARS-CoV|||HCV Protease
T6200	Ledipasvir	25 mg	Small Compound	SARS-CoV|||HCV Protease
T6200	Ledipasvir	50 mg	Small Compound	SARS-CoV|||HCV Protease
T6200	Ledipasvir	100 mg	Small Compound	SARS-CoV|||HCV Protease
T6200	Ledipasvir	500 mg	Small Compound	SARS-CoV|||HCV Protease
T62000	ABBV-318	1 mL	Small Compound	Others|||Sodium Channel
T62000	ABBV-318	1 mg	Small Compound	Others|||Sodium Channel
T62000	ABBV-318	5 mg	Small Compound	Others|||Sodium Channel
T62000	ABBV-318	10 mg	Small Compound	Others|||Sodium Channel
T62000	ABBV-318	25 mg	Small Compound	Others|||Sodium Channel
T62000	ABBV-318	50 mg	Small Compound	Others|||Sodium Channel
T62000	ABBV-318	100 mg	Small Compound	Others|||Sodium Channel
T62000	ABBV-318	200 mg	Small Compound	Others|||Sodium Channel
T62001	Pim-1 kinase inhibitor 2	25 mg	Small Compound	Others
T62001	Pim-1 kinase inhibitor 2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62001	Pim-1 kinase inhibitor 2	100 mg	Small Compound	Others
T62002	Topoisomerase I inhibitor 7	25 mg	Small Compound	Others
T62002	Topoisomerase I inhibitor 7	50 mg	Small Compound	Others
T62002	Topoisomerase I inhibitor 7	100 mg	Small Compound	Others
T62003	SOS1-IN-13	25 mg	Small Compound	Others
T62003	SOS1-IN-13	50 mg	Small Compound	Others
T62003	SOS1-IN-13	100 mg	Small Compound	Others
T62004	(Rac)-Nebivolol	25 mg	Small Compound	Others
T62004	(Rac)-Nebivolol	50 mg	Small Compound	Others
T62004	(Rac)-Nebivolol	100 mg	Small Compound	Others
T62005	Imidapril	25 mg	Small Compound	Others
T62005	Imidapril	50 mg	Small Compound	Others
T62005	Imidapril	100 mg	Small Compound	Others
T62006	HDAC-IN-30	25 mg	Peptide	
T62006	HDAC-IN-30	50 mg	Peptide	
T62006	HDAC-IN-30	100 mg	Peptide	
T62007	CXCR4 modulator-1	25 mg	Small Compound	Others
T62007	CXCR4 modulator-1	50 mg	Small Compound	Others
T62007	CXCR4 modulator-1	100 mg	Small Compound	Others
T62008	Mazaticol	25 mg	Small Compound	Others
T62008	Mazaticol	50 mg	Small Compound	Others
T62008	Mazaticol	100 mg	Small Compound	Others
T62009	EGFR-IN-71	25 mg	Small Compound	Others
T62009	EGFR-IN-71	50 mg	Small Compound	Others
T62009	EGFR-IN-71	100 mg	Small Compound	Others
T6201	Disufenton sodium	1 mL	Small Compound	Reactive Oxygen Species
T6201	Disufenton sodium	5 mg	Small Compound	Reactive Oxygen Species
T6201	Disufenton sodium	10 mg	Small Compound	Reactive Oxygen Species
T6201	Disufenton sodium	25 mg	Small Compound	Reactive Oxygen Species
T6201	Disufenton sodium	50 mg	Small Compound	Reactive Oxygen Species
T6201	Disufenton sodium	100 mg	Small Compound	Reactive Oxygen Species
T6201	Disufenton sodium	200 mg	Small Compound	Reactive Oxygen Species
T6201	Disufenton sodium	500 mg	Small Compound	Reactive Oxygen Species
T62010	HIV-1 inhibitor-20	25 mg	Small Compound	Others
T62010	HIV-1 inhibitor-20	50 mg	Small Compound	Others
T62010	HIV-1 inhibitor-20	100 mg	Small Compound	Others
T62011	LDN-209929 dihydrochloride	50 mg	Small Compound	Others
T62011	LDN-209929 dihydrochloride	100 mg	Small Compound	Others
T62012	Antiproliferative agent-8	25 mg	Small Compound	Others
T62012	Antiproliferative agent-8	50 mg	Small Compound	Others
T62012	Antiproliferative agent-8	100 mg	Small Compound	Others
T62013	PI3Kδ-IN-10	25 mg	Small Compound	Others
T62013	PI3Kδ-IN-10	50 mg	Small Compound	Others
T62013	PI3Kδ-IN-10	100 mg	Small Compound	Others
T62014	(R,R)-BAY-Y 3118	25 mg	Small Compound	Others
T62014	(R,R)-BAY-Y 3118	50 mg	Small Compound	Others
T62014	(R,R)-BAY-Y 3118	100 mg	Small Compound	Others
T62016	CB1R Allosteric modulator 1	25 mg	Small Compound	Others
T62016	CB1R Allosteric modulator 1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62016	CB1R Allosteric modulator 1	100 mg	Small Compound	Others
T62018	Adenosine receptor inhibitor 2	25 mg	Small Compound	Others
T62018	Adenosine receptor inhibitor 2	50 mg	Small Compound	Others
T62018	Adenosine receptor inhibitor 2	100 mg	Small Compound	Others
T62019	Sheng Gelieting	25 mg	Small Compound	Others
T62019	Sheng Gelieting	50 mg	Small Compound	Others
T62019	Sheng Gelieting	100 mg	Small Compound	Others
T6202	DAPT	1 mL	Small Compound	Autophagy|||Gamma-secretase|||Apoptosis|||Beta Amyloid
T6202	DAPT	5 mg	Small Compound	Autophagy|||Gamma-secretase|||Apoptosis|||Beta Amyloid
T6202	DAPT	10 mg	Small Compound	Autophagy|||Gamma-secretase|||Apoptosis|||Beta Amyloid
T6202	DAPT	25 mg	Small Compound	Autophagy|||Gamma-secretase|||Apoptosis|||Beta Amyloid
T6202	DAPT	50 mg	Small Compound	Autophagy|||Gamma-secretase|||Apoptosis|||Beta Amyloid
T6202	DAPT	100 mg	Small Compound	Autophagy|||Gamma-secretase|||Apoptosis|||Beta Amyloid
T6202	DAPT	200 mg	Small Compound	Autophagy|||Gamma-secretase|||Apoptosis|||Beta Amyloid
T6202	DAPT	500 mg	Small Compound	Autophagy|||Gamma-secretase|||Apoptosis|||Beta Amyloid
T62020	Pelecopan	25 mg	Small Compound	Others
T62020	Pelecopan	50 mg	Small Compound	Others
T62020	Pelecopan	100 mg	Small Compound	Others
T62021	TrxR-IN-2	25 mg	Small Compound	Others
T62021	TrxR-IN-2	50 mg	Small Compound	Others
T62021	TrxR-IN-2	100 mg	Small Compound	Others
T62022	SKI-I	25 mg	Small Compound	Others
T62022	SKI-I	50 mg	Small Compound	Others
T62022	SKI-I	100 mg	Small Compound	Others
T62023	Penamecillin	25 mg	Small Compound	Others
T62023	Penamecillin	50 mg	Small Compound	Others
T62023	Penamecillin	100 mg	Small Compound	Others
T62024	GSK852	25 mg	Small Compound	Others
T62024	GSK852	50 mg	Small Compound	Others
T62024	GSK852	100 mg	Small Compound	Others
T62025	μ opioid receptor agonist 2	25 mg	Small Compound	Others
T62025	μ opioid receptor agonist 2	50 mg	Small Compound	Others
T62025	μ opioid receptor agonist 2	100 mg	Small Compound	Others
T62026	hCAIX-IN-11	25 mg	Small Compound	Others
T62026	hCAIX-IN-11	50 mg	Small Compound	Others
T62026	hCAIX-IN-11	100 mg	Small Compound	Others
T62027	GAK inhibitor 49 hydrochloride	100 mg	Small Compound	Others
T62027	GAK inhibitor 49 hydrochloride	200 mg	Small Compound	Others
T62029	ML261	1 mg	Small Compound	Others
T62029	ML261	5 mg	Small Compound	Others
T62029	ML261	10 mg	Small Compound	Others
T62029	ML261	25 mg	Small Compound	Others
T6203	Saxagliptin	1 mL	Small Compound	Proteasome|||DPP-4
T6203	Saxagliptin	10 mg	Small Compound	Proteasome|||DPP-4
T6203	Saxagliptin	25 mg	Small Compound	Proteasome|||DPP-4
T6203	Saxagliptin	50 mg	Small Compound	Proteasome|||DPP-4
T6203	Saxagliptin	100 mg	Small Compound	Proteasome|||DPP-4
T6203	Saxagliptin	200 mg	Small Compound	Proteasome|||DPP-4
T62030	BRD4-BD1-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62030	BRD4-BD1-IN-1	50 mg	Small Compound	Others
T62030	BRD4-BD1-IN-1	100 mg	Small Compound	Others
T62031	SARS-CoV-2 nsp13-IN-4	25 mg	Small Compound	Others
T62031	SARS-CoV-2 nsp13-IN-4	50 mg	Small Compound	Others
T62031	SARS-CoV-2 nsp13-IN-4	100 mg	Small Compound	Others
T62032	SIRT5 inhibitor 2	25 mg	Small Compound	Others
T62032	SIRT5 inhibitor 2	50 mg	Small Compound	Others
T62032	SIRT5 inhibitor 2	100 mg	Small Compound	Others
T62033	Antitumor agent-65	25 mg	Small Compound	Others
T62033	Antitumor agent-65	50 mg	Small Compound	Others
T62033	Antitumor agent-65	100 mg	Small Compound	Others
T62034	DNA-PK-IN-7	25 mg	Small Compound	Others
T62034	DNA-PK-IN-7	50 mg	Small Compound	Others
T62034	DNA-PK-IN-7	100 mg	Small Compound	Others
T62035	ATR-IN-7	25 mg	Small Compound	Others
T62035	ATR-IN-7	50 mg	Small Compound	Others
T62035	ATR-IN-7	100 mg	Small Compound	Others
T62036	Sovesudil	25 mg	Small Compound	Others
T62036	Sovesudil	50 mg	Small Compound	Others
T62036	Sovesudil	100 mg	Small Compound	Others
T62037	BNS-22	25 mg	Small Compound	Others
T62037	BNS-22	50 mg	Small Compound	Others
T62037	BNS-22	100 mg	Small Compound	Others
T62038	CDK2-IN-8	25 mg	Small Compound	Others
T62038	CDK2-IN-8	50 mg	Small Compound	Others
T62038	CDK2-IN-8	100 mg	Small Compound	Others
T62039	L-365260 hemihydrate	25 mg	Small Compound	Others
T62039	L-365260 hemihydrate	50 mg	Small Compound	Others
T62039	L-365260 hemihydrate	100 mg	Small Compound	Others
T6203L	Saxagliptin hydrochloride	5 mg	Small Compound	Others
T6204	QNZ	1 mL	Small Compound	NF-κB|||TNF
T6204	QNZ	1 mg	Small Compound	NF-κB|||TNF
T6204	QNZ	2 mg	Small Compound	NF-κB|||TNF
T6204	QNZ	5 mg	Small Compound	NF-κB|||TNF
T6204	QNZ	10 mg	Small Compound	NF-κB|||TNF
T6204	QNZ	25 mg	Small Compound	NF-κB|||TNF
T6204	QNZ	50 mg	Small Compound	NF-κB|||TNF
T6204	QNZ	100 mg	Small Compound	NF-κB|||TNF
T62040	Tubulin polymerization-IN-30	25 mg	Small Compound	Others
T62040	Tubulin polymerization-IN-30	50 mg	Small Compound	Others
T62040	Tubulin polymerization-IN-30	100 mg	Small Compound	Others
T62041	XP5	25 mg	Small Compound	Others
T62041	XP5	50 mg	Small Compound	Others
T62041	XP5	100 mg	Small Compound	Others
T62042	BDZ-g	1 mL	Small Compound	iGluR
T62042	BDZ-g	1 mg	Small Compound	iGluR
T62042	BDZ-g	5 mg	Small Compound	iGluR
T62042	BDZ-g	10 mg	Small Compound	iGluR
T62042	BDZ-g	25 mg	Small Compound	iGluR

Catalog ID	Name	Volume	Product Group	Target
T62042	BDZ-g	50 mg	Small Compound	iGluR
T62043	Dyrk1A/B-IN-1	25 mg	Small Compound	Others
T62043	Dyrk1A/B-IN-1	50 mg	Small Compound	Others
T62043	Dyrk1A/B-IN-1	100 mg	Small Compound	Others
T62044	Anticancer agent 71	25 mg	Small Compound	Others
T62044	Anticancer agent 71	50 mg	Small Compound	Others
T62044	Anticancer agent 71	100 mg	Small Compound	Others
T62046	HDAC6-IN-5	25 mg	Small Compound	Others
T62046	HDAC6-IN-5	50 mg	Small Compound	Others
T62046	HDAC6-IN-5	100 mg	Small Compound	Others
T62047	pan-HER-IN-1	25 mg	Small Compound	Others
T62047	pan-HER-IN-1	50 mg	Small Compound	Others
T62047	pan-HER-IN-1	100 mg	Small Compound	Others
T62048	Topo I-IN-1	25 mg	Small Compound	Others
T62048	Topo I-IN-1	50 mg	Small Compound	Others
T62048	Topo I-IN-1	100 mg	Small Compound	Others
T62049	CTX-712	10 mg	Small Compound	Others
T62049	CTX-712	25 mg	Small Compound	Others
T6205	AT7519	1 mL	Small Compound	CDK|||GSK-3|||Apoptosis
T6205	AT7519	5 mg	Small Compound	CDK|||GSK-3|||Apoptosis
T6205	AT7519	10 mg	Small Compound	CDK|||GSK-3|||Apoptosis
T6205	AT7519	25 mg	Small Compound	CDK|||GSK-3|||Apoptosis
T6205	AT7519	50 mg	Small Compound	CDK|||GSK-3|||Apoptosis
T6205	AT7519	100 mg	Small Compound	CDK|||GSK-3|||Apoptosis
T62050	Orexin receptor antagonist 4	25 mg	Small Compound	Others
T62050	Orexin receptor antagonist 4	50 mg	Small Compound	Others
T62050	Orexin receptor antagonist 4	100 mg	Small Compound	Others
T62052	AMPK activator 6	25 mg	Small Compound	Others
T62052	AMPK activator 6	50 mg	Small Compound	Others
T62052	AMPK activator 6	100 mg	Small Compound	Others
T62053	Lorpucitinib	1 mg	Small Compound	JAK
T62053	Lorpucitinib	5 mg	Small Compound	JAK
T62053	Lorpucitinib	10 mg	Small Compound	JAK
T62053	Lorpucitinib	25 mg	Small Compound	JAK
T62053	Lorpucitinib	50 mg	Small Compound	JAK
T62053	Lorpucitinib	100 mg	Small Compound	JAK
T62054	D4R antagonis-2	25 mg	Small Compound	Others
T62054	D4R antagonis-2	50 mg	Small Compound	Others
T62054	D4R antagonis-2	100 mg	Small Compound	Others
T62055	NVS-BET-1	25 mg	Small Compound	Others
T62055	NVS-BET-1	50 mg	Small Compound	Others
T62055	NVS-BET-1	100 mg	Small Compound	Others
T62056	(E/Z)-Zotiraciclib hydrochloride	2 mg	Small Compound	Others
T62056	(E/Z)-Zotiraciclib hydrochloride	5 mg	Small Compound	Others
T62057	Anticancer agent 12	25 mg	Small Compound	Others
T62057	Anticancer agent 12	50 mg	Small Compound	Others
T62057	Anticancer agent 12	100 mg	Small Compound	Others
T62058	αβ-Tubulin-IN-1	25 mg	Small Compound	Others
T62058	αβ-Tubulin-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62058	αβ-Tubulin-IN-1	100 mg	Small Compound	Others
T62059	Influenza A virus-IN-6	25 mg	Small Compound	Others
T62059	Influenza A virus-IN-6	50 mg	Small Compound	Others
T62059	Influenza A virus-IN-6	100 mg	Small Compound	Others
T6206	PHA-767491	1 mL	Small Compound	CDK|||GSK-3|||cholecystokinin
T6206	PHA-767491	2 mg	Small Compound	CDK|||GSK-3|||cholecystokinin
T6206	PHA-767491	5 mg	Small Compound	CDK|||GSK-3|||cholecystokinin
T6206	PHA-767491	10 mg	Small Compound	CDK|||GSK-3|||cholecystokinin
T6206	PHA-767491	25 mg	Small Compound	CDK|||GSK-3|||cholecystokinin
T6206	PHA-767491	50 mg	Small Compound	CDK|||GSK-3|||cholecystokinin
T6206	PHA-767491	100 mg	Small Compound	CDK|||GSK-3|||cholecystokinin
T62060	NF-κB-IN-5	25 mg	Small Compound	Others
T62060	NF-κB-IN-5	50 mg	Small Compound	Others
T62060	NF-κB-IN-5	100 mg	Small Compound	Others
T62061	COX-2-IN-6	1 mg	Small Compound	COX|||Prostaglandin Receptor
T62061	COX-2-IN-6	5 mg	Small Compound	COX|||Prostaglandin Receptor
T62061	COX-2-IN-6	10 mg	Small Compound	COX|||Prostaglandin Receptor
T62061	COX-2-IN-6	25 mg	Small Compound	COX|||Prostaglandin Receptor
T62061	COX-2-IN-6	50 mg	Small Compound	COX|||Prostaglandin Receptor
T62061	COX-2-IN-6	100 mg	Small Compound	COX|||Prostaglandin Receptor
T62062	MAO-B-IN-7	25 mg	Small Compound	Others
T62062	MAO-B-IN-7	50 mg	Small Compound	Others
T62062	MAO-B-IN-7	100 mg	Small Compound	Others
T62063	Antibacterial agent 76	25 mg	Small Compound	Others
T62063	Antibacterial agent 76	50 mg	Small Compound	Others
T62063	Antibacterial agent 76	100 mg	Small Compound	Others
T62064	PDE4B/7A-IN-2	25 mg	Small Compound	Others
T62064	PDE4B/7A-IN-2	50 mg	Small Compound	Others
T62064	PDE4B/7A-IN-2	100 mg	Small Compound	Others
T62065	c-ABL-IN-4	25 mg	Small Compound	Others
T62065	c-ABL-IN-4	50 mg	Small Compound	Others
T62065	c-ABL-IN-4	100 mg	Small Compound	Others
T62066	Antitubercular agent-29	25 mg	Small Compound	Others
T62066	Antitubercular agent-29	50 mg	Small Compound	Others
T62066	Antitubercular agent-29	100 mg	Small Compound	Others
T62067	TRPC5-IN-3	25 mg	Small Compound	Others
T62067	TRPC5-IN-3	50 mg	Small Compound	Others
T62067	TRPC5-IN-3	100 mg	Small Compound	Others
T62068	Chitin synthase inhibitor 1	25 mg	Small Compound	Others
T62068	Chitin synthase inhibitor 1	50 mg	Small Compound	Others
T62068	Chitin synthase inhibitor 1	100 mg	Small Compound	Others
T62069	Chitinase-IN-4	25 mg	Small Compound	Others
T62069	Chitinase-IN-4	50 mg	Small Compound	Others
T62069	Chitinase-IN-4	100 mg	Small Compound	Others
T6207	SC144	1 mL	Small Compound	Apoptosis|||Interleukin
T6207	SC144	5 mg	Small Compound	Apoptosis|||Interleukin
T6207	SC144	10 mg	Small Compound	Apoptosis|||Interleukin
T6207	SC144	25 mg	Small Compound	Apoptosis|||Interleukin
T6207	SC144	50 mg	Small Compound	Apoptosis|||Interleukin

Catalog ID	Name	Volume	Product Group	Target
T6207	SC144	100 mg	Small Compound	Apoptosis|||Interleukin
T62070	HIV-1 inhibitor-31	25 mg	Small Compound	Others
T62070	HIV-1 inhibitor-31	50 mg	Small Compound	Others
T62070	HIV-1 inhibitor-31	100 mg	Small Compound	Others
T62071	VEGFR-2-IN-16	25 mg	Small Compound	Others
T62071	VEGFR-2-IN-16	50 mg	Small Compound	Others
T62071	VEGFR-2-IN-16	100 mg	Small Compound	Others
T62072	HDAC-IN-47	25 mg	Small Compound	Others
T62072	HDAC-IN-47	50 mg	Small Compound	Others
T62072	HDAC-IN-47	100 mg	Small Compound	Others
T62073	PI3Kα-IN-6	25 mg	Small Compound	Others
T62073	PI3Kα-IN-6	50 mg	Small Compound	Others
T62073	PI3Kα-IN-6	100 mg	Small Compound	Others
T62074	MYF-03-176	25 mg	Small Compound	Others
T62074	MYF-03-176	50 mg	Small Compound	Others
T62074	MYF-03-176	100 mg	Small Compound	Others
T62075	HSV-1/HSV-2-IN-1	25 mg	Small Compound	Others
T62075	HSV-1/HSV-2-IN-1	50 mg	Small Compound	Others
T62075	HSV-1/HSV-2-IN-1	100 mg	Small Compound	Others
T62076	LPM4870108	25 mg	Small Compound	Others
T62076	LPM4870108	50 mg	Small Compound	Others
T62076	LPM4870108	100 mg	Small Compound	Others
T62077	VT103	1 mL	Small Compound	YAP
T62077	VT103	1 mg	Small Compound	YAP
T62077	VT103	5 mg	Small Compound	YAP
T62077	VT103	10 mg	Small Compound	YAP
T62077	VT103	25 mg	Small Compound	YAP
T62077	VT103	50 mg	Small Compound	YAP
T62077	VT103	100 mg	Small Compound	YAP
T62078	Akt/NF-κB/JNK-IN-1	25 mg	Small Compound	Others
T62078	Akt/NF-κB/JNK-IN-1	50 mg	Small Compound	Others
T62078	Akt/NF-κB/JNK-IN-1	100 mg	Small Compound	Others
T62079	MEK4 inhibitor-2	25 mg	Small Compound	Others
T62079	MEK4 inhibitor-2	50 mg	Small Compound	Others
T62079	MEK4 inhibitor-2	100 mg	Small Compound	Others
T6208	AS-252424	1 mL	Small Compound	Casein Kinase|||PI3K
T6208	AS-252424	1 mg	Small Compound	Casein Kinase|||PI3K
T6208	AS-252424	2 mg	Small Compound	Casein Kinase|||PI3K
T6208	AS-252424	5 mg	Small Compound	Casein Kinase|||PI3K
T6208	AS-252424	10 mg	Small Compound	Casein Kinase|||PI3K
T6208	AS-252424	25 mg	Small Compound	Casein Kinase|||PI3K
T6208	AS-252424	50 mg	Small Compound	Casein Kinase|||PI3K
T6208	AS-252424	100 mg	Small Compound	Casein Kinase|||PI3K
T6208	AS-252424	500 mg	Small Compound	Casein Kinase|||PI3K
T62080	GSK3494245	25 mg	Small Compound	Others
T62080	GSK3494245	50 mg	Small Compound	Others
T62080	GSK3494245	100 mg	Small Compound	Others
T62081	Mt KARI-IN-5	25 mg	Small Compound	Others
T62081	Mt KARI-IN-5	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62081	Mt KARI-IN-5	100 mg	Small Compound	Others
T62082	FPPQ	25 mg	Small Compound	Others
T62082	FPPQ	50 mg	Small Compound	Others
T62082	FPPQ	100 mg	Small Compound	Others
T62083	Camonsertib	1 mL	Small Compound	ATM/ATR
T62083	Camonsertib	1 mg	Small Compound	ATM/ATR
T62083	Camonsertib	5 mg	Small Compound	ATM/ATR
T62083	Camonsertib	10 mg	Small Compound	ATM/ATR
T62083	Camonsertib	25 mg	Small Compound	ATM/ATR
T62083	Camonsertib	50 mg	Small Compound	ATM/ATR
T62083	Camonsertib	100 mg	Small Compound	ATM/ATR
T62084	ATR-IN-8	25 mg	Small Compound	Others
T62084	ATR-IN-8	50 mg	Small Compound	Others
T62084	ATR-IN-8	100 mg	Small Compound	Others
T62085	Enpp-1-IN-5	25 mg	Small Compound	Others
T62085	Enpp-1-IN-5	50 mg	Small Compound	Others
T62085	Enpp-1-IN-5	100 mg	Small Compound	Others
T62086	Tuberculosis inhibitor 5	25 mg	Small Compound	Others
T62086	Tuberculosis inhibitor 5	50 mg	Small Compound	Others
T62086	Tuberculosis inhibitor 5	100 mg	Small Compound	Others
T62087	Tuberculosis inhibitor 4	25 mg	Small Compound	Others
T62087	Tuberculosis inhibitor 4	50 mg	Small Compound	Others
T62087	Tuberculosis inhibitor 4	100 mg	Small Compound	Others
T62088	TRPC5-IN-2	25 mg	Small Compound	Others
T62088	TRPC5-IN-2	50 mg	Small Compound	Others
T62088	TRPC5-IN-2	100 mg	Small Compound	Others
T62089	FWM-1	25 mg	Small Compound	Others
T62089	FWM-1	50 mg	Small Compound	Others
T62089	FWM-1	100 mg	Small Compound	Others
T6209	CW-069	1 mL	Small Compound	Microtubule Associated|||Kinesin
T6209	CW-069	1 mg	Small Compound	Microtubule Associated|||Kinesin
T6209	CW-069	5 mg	Small Compound	Microtubule Associated|||Kinesin
T6209	CW-069	10 mg	Small Compound	Microtubule Associated|||Kinesin
T6209	CW-069	25 mg	Small Compound	Microtubule Associated|||Kinesin
T6209	CW-069	50 mg	Small Compound	Microtubule Associated|||Kinesin
T6209	CW-069	100 mg	Small Compound	Microtubule Associated|||Kinesin
T6209	CW-069	500 mg	Small Compound	Microtubule Associated|||Kinesin
T62090	(Rac)-Tanomastat	25 mg	Small Compound	Others
T62090	(Rac)-Tanomastat	50 mg	Small Compound	Others
T62090	(Rac)-Tanomastat	100 mg	Small Compound	Others
T62091	Anti-hyperglycemic agent-1	25 mg	Small Compound	Others
T62091	Anti-hyperglycemic agent-1	50 mg	Small Compound	Others
T62091	Anti-hyperglycemic agent-1	100 mg	Small Compound	Others
T62092	Antibacterial agent 48	25 mg	Small Compound	Others
T62092	Antibacterial agent 48	50 mg	Small Compound	Others
T62092	Antibacterial agent 48	100 mg	Small Compound	Others
T62093	Trk-IN-11	25 mg	Small Compound	Others
T62093	Trk-IN-11	50 mg	Small Compound	Others
T62093	Trk-IN-11	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62094	Topoisomerase I inhibitor 6	25 mg	Small Compound	Others
T62094	Topoisomerase I inhibitor 6	50 mg	Small Compound	Others
T62094	Topoisomerase I inhibitor 6	100 mg	Small Compound	Others
T62095	TRK-IN-19	25 mg	Small Compound	Others
T62095	TRK-IN-19	50 mg	Small Compound	Others
T62095	TRK-IN-19	100 mg	Small Compound	Others
T62096	Dyrk1A/α-synuclein-IN-1	25 mg	Small Compound	Others
T62096	Dyrk1A/α-synuclein-IN-1	50 mg	Small Compound	Others
T62096	Dyrk1A/α-synuclein-IN-1	100 mg	Small Compound	Others
T62097	UNC10201652	25 mg	Small Compound	Others
T62097	UNC10201652	50 mg	Small Compound	Others
T62097	UNC10201652	100 mg	Small Compound	Others
T62098	Antifungal agent 28	25 mg	Small Compound	Others
T62098	Antifungal agent 28	50 mg	Small Compound	Others
T62098	Antifungal agent 28	100 mg	Small Compound	Others
T62099	LSD1-IN-13	25 mg	Small Compound	Others
T62099	LSD1-IN-13	50 mg	Small Compound	Others
T62099	LSD1-IN-13	100 mg	Small Compound	Others
T6210	Pifithrin-μ	1 mL	Small Compound	HSP|||p53|||Autophagy
T6210	Pifithrin-μ	5 mg	Small Compound	HSP|||p53|||Autophagy
T6210	Pifithrin-μ	10 mg	Small Compound	HSP|||p53|||Autophagy
T6210	Pifithrin-μ	25 mg	Small Compound	HSP|||p53|||Autophagy
T6210	Pifithrin-μ	50 mg	Small Compound	HSP|||p53|||Autophagy
T6210	Pifithrin-μ	100 mg	Small Compound	HSP|||p53|||Autophagy
T62100	MAT2A-IN-6	25 mg	Small Compound	Others
T62100	MAT2A-IN-6	50 mg	Small Compound	Others
T62100	MAT2A-IN-6	100 mg	Small Compound	Others
T62101	hCAXII-IN-2	25 mg	Small Compound	Others
T62101	hCAXII-IN-2	50 mg	Small Compound	Others
T62101	hCAXII-IN-2	100 mg	Small Compound	Others
T62103	COX-2/PI3K-IN-1	25 mg	Small Compound	Others
T62103	COX-2/PI3K-IN-1	50 mg	Small Compound	Others
T62103	COX-2/PI3K-IN-1	100 mg	Small Compound	Others
T62104	NS2B/NS3-IN-5	25 mg	Small Compound	Others
T62104	NS2B/NS3-IN-5	50 mg	Small Compound	Others
T62104	NS2B/NS3-IN-5	100 mg	Small Compound	Others
T62105	NT219	1 mg	Small Compound	STAT
T62105	NT219	5 mg	Small Compound	STAT
T62105	NT219	10 mg	Small Compound	STAT
T62105	NT219	25 mg	Small Compound	STAT
T62105	NT219	50 mg	Small Compound	STAT
T62105	NT219	100 mg	Small Compound	STAT
T62105	NT219	200 mg	Small Compound	STAT
T62106	(Rac)-ErSO-DFP	25 mg	Small Compound	Others
T62106	(Rac)-ErSO-DFP	50 mg	Small Compound	Others
T62106	(Rac)-ErSO-DFP	100 mg	Small Compound	Others
T62107	E-3620	1 mg	Small Compound	5-HT Receptor
T62107	E-3620	5 mg	Small Compound	5-HT Receptor
T62108	ErSO-DFP	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62108	ErSO-DFP	50 mg	Small Compound	Others
T62108	ErSO-DFP	100 mg	Small Compound	Others
T62109	HDAC-IN-31	25 mg	Small Compound	Others
T62109	HDAC-IN-31	50 mg	Small Compound	Others
T62109	HDAC-IN-31	100 mg	Small Compound	Others
T6211	Posaconazole	1 mL	Small Compound	Antifungal
T6211	Posaconazole	2 mg	Small Compound	Antifungal
T6211	Posaconazole	5 mg	Small Compound	Antifungal
T6211	Posaconazole	10 mg	Small Compound	Antifungal
T6211	Posaconazole	25 mg	Small Compound	Antifungal
T6211	Posaconazole	50 mg	Small Compound	Antifungal
T6211	Posaconazole	100 mg	Small Compound	Antifungal
T62110	MK2-IN-4	25 mg	Small Compound	Others
T62110	MK2-IN-4	50 mg	Small Compound	Others
T62110	MK2-IN-4	100 mg	Small Compound	Others
T62111	Antioxidant agent-5	25 mg	Small Compound	Others
T62111	Antioxidant agent-5	50 mg	Small Compound	Others
T62111	Antioxidant agent-5	100 mg	Small Compound	Others
T62112	CDK8-IN-6	25 mg	Small Compound	Others
T62112	CDK8-IN-6	50 mg	Small Compound	Others
T62112	CDK8-IN-6	100 mg	Small Compound	Others
T62113	EGFR-IN-49	25 mg	Small Compound	Others
T62113	EGFR-IN-49	50 mg	Small Compound	Others
T62113	EGFR-IN-49	100 mg	Small Compound	Others
T62114	JAK3-IN-12	25 mg	Small Compound	Others
T62114	JAK3-IN-12	50 mg	Small Compound	Others
T62114	JAK3-IN-12	100 mg	Small Compound	Others
T62115	HBV-IN-24	25 mg	Small Compound	Others
T62115	HBV-IN-24	50 mg	Small Compound	Others
T62115	HBV-IN-24	100 mg	Small Compound	Others
T62116	ALK5-IN-33	25 mg	Small Compound	Others
T62116	ALK5-IN-33	50 mg	Small Compound	Others
T62116	ALK5-IN-33	100 mg	Small Compound	Others
T62117	ALK5-IN-34	25 mg	Small Compound	Others
T62117	ALK5-IN-34	50 mg	Small Compound	Others
T62117	ALK5-IN-34	100 mg	Small Compound	Others
T62118	KIF18A-IN-4	25 mg	Small Compound	Others
T62118	KIF18A-IN-4	50 mg	Small Compound	Others
T62118	KIF18A-IN-4	100 mg	Small Compound	Others
T62119	Lasofoxifene	1 mg	Small Compound	Others
T62119	Lasofoxifene	5 mg	Small Compound	Others
T62119	Lasofoxifene	10 mg	Small Compound	Others
T62119	Lasofoxifene	25 mg	Small Compound	Others
T6212	Combretastatin A4	1 mL	Natural Product	Microtubule Associated
T6212	Combretastatin A4	20 mg	Natural Product	Microtubule Associated
T62120	Antibacterial agent 79	25 mg	Small Compound	Others
T62120	Antibacterial agent 79	50 mg	Small Compound	Others
T62120	Antibacterial agent 79	100 mg	Small Compound	Others
T62121	Tubulin polymerization-IN-3	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62121	Tubulin polymerization-IN-3	50 mg	Small Compound	Others
T62121	Tubulin polymerization-IN-3	100 mg	Small Compound	Others
T62122	Chitinase-IN-5	25 mg	Small Compound	Others
T62122	Chitinase-IN-5	50 mg	Small Compound	Others
T62122	Chitinase-IN-5	100 mg	Small Compound	Others
T62123	FNDR-20123	25 mg	Small Compound	Others
T62123	FNDR-20123	50 mg	Small Compound	Others
T62123	FNDR-20123	100 mg	Small Compound	Others
T62124	Anticancer agent 80	25 mg	Small Compound	Others
T62124	Anticancer agent 80	50 mg	Small Compound	Others
T62124	Anticancer agent 80	100 mg	Small Compound	Others
T62125	Colistin adjuvant-1	25 mg	Small Compound	Others
T62125	Colistin adjuvant-1	50 mg	Small Compound	Others
T62125	Colistin adjuvant-1	100 mg	Small Compound	Others
T62126	(Rac)-NMDAR antagonist 1	2 mg	Small Compound	Others
T62126	(Rac)-NMDAR antagonist 1	25 mg	Small Compound	Others
T62126	(Rac)-NMDAR antagonist 1	50 mg	Small Compound	Others
T62126	(Rac)-NMDAR antagonist 1	100 mg	Small Compound	Others
T62127	AMPA-IN-1	25 mg	Small Compound	Others
T62127	AMPA-IN-1	50 mg	Small Compound	Others
T62127	AMPA-IN-1	100 mg	Small Compound	Others
T62128	AMG8788	25 mg	Small Compound	Others
T62128	AMG8788	50 mg	Small Compound	Others
T62128	AMG8788	100 mg	Small Compound	Others
T62129	HIV-1 inhibitor-16	25 mg	Small Compound	Others
T62129	HIV-1 inhibitor-16	50 mg	Small Compound	Others
T62129	HIV-1 inhibitor-16	100 mg	Small Compound	Others
T6213	Vinorelbine ditartrate	1 mL	Natural Product	Microtubule Associated|||Autophagy
T6213	Vinorelbine ditartrate	5 mg	Natural Product	Microtubule Associated|||Autophagy
T6213	Vinorelbine ditartrate	10 mg	Natural Product	Microtubule Associated|||Autophagy
T6213	Vinorelbine ditartrate	25 mg	Natural Product	Microtubule Associated|||Autophagy
T6213	Vinorelbine ditartrate	50 mg	Natural Product	Microtubule Associated|||Autophagy
T6213	Vinorelbine ditartrate	100 mg	Natural Product	Microtubule Associated|||Autophagy
T6213	Vinorelbine ditartrate	500 mg	Natural Product	Microtubule Associated|||Autophagy
T62130	IDO-IN-16	25 mg	Small Compound	Others
T62130	IDO-IN-16	50 mg	Small Compound	Others
T62130	IDO-IN-16	100 mg	Small Compound	Others
T62131	α-Synuclein inhibitor 5	25 mg	Small Compound	Others
T62131	α-Synuclein inhibitor 5	50 mg	Small Compound	Others
T62131	α-Synuclein inhibitor 5	100 mg	Small Compound	Others
T62132	S-777469	25 mg	Small Compound	Others
T62132	S-777469	50 mg	Small Compound	Others
T62132	S-777469	100 mg	Small Compound	Others
T62133	TRPC5 modulator-1	25 mg	Small Compound	Others
T62133	TRPC5 modulator-1	50 mg	Small Compound	Others
T62133	TRPC5 modulator-1	100 mg	Small Compound	Others
T62134	A1/A3 AR antagonist 1	25 mg	Small Compound	Others
T62134	A1/A3 AR antagonist 1	50 mg	Small Compound	Others
T62134	A1/A3 AR antagonist 1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62135	Tubulin polymerization-IN-25	25 mg	Small Compound	Others
T62135	Tubulin polymerization-IN-25	50 mg	Small Compound	Others
T62135	Tubulin polymerization-IN-25	100 mg	Small Compound	Others
T62137	ANKRD22-IN-1	25 mg	Small Compound	Others
T62137	ANKRD22-IN-1	50 mg	Small Compound	Others
T62137	ANKRD22-IN-1	100 mg	Small Compound	Others
T62138	Renin inhibitor-1	25 mg	Small Compound	Others
T62138	Renin inhibitor-1	50 mg	Small Compound	Others
T62138	Renin inhibitor-1	100 mg	Small Compound	Others
T62139	NDT-30805	25 mg	Small Compound	Others
T62139	NDT-30805	50 mg	Small Compound	Others
T62139	NDT-30805	100 mg	Small Compound	Others
T6214	Emtricitabine	50 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T6214	Emtricitabine	100 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T6214	Emtricitabine	500 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T62140	HF50731	25 mg	Small Compound	Others
T62140	HF50731	50 mg	Small Compound	Others
T62140	HF50731	100 mg	Small Compound	Others
T62141	RBP4 ligand-1	25 mg	Small Compound	Others
T62141	RBP4 ligand-1	50 mg	Small Compound	Others
T62141	RBP4 ligand-1	100 mg	Small Compound	Others
T62142	COX-2-IN-17	25 mg	Small Compound	Others
T62142	COX-2-IN-17	50 mg	Small Compound	Others
T62142	COX-2-IN-17	100 mg	Small Compound	Others
T62143	LP-922761 hydrate	200 mg	Small Compound	Others
T62144	HBV-IN-13	25 mg	Small Compound	Others
T62144	HBV-IN-13	50 mg	Small Compound	Others
T62144	HBV-IN-13	100 mg	Small Compound	Others
T62145	PXYD3	25 mg	Small Compound	Others
T62145	PXYD3	50 mg	Small Compound	Others
T62145	PXYD3	100 mg	Small Compound	Others
T62146	PXYD4	25 mg	Small Compound	Others
T62146	PXYD4	50 mg	Small Compound	Others
T62146	PXYD4	100 mg	Small Compound	Others
T62147	DprE1-IN-4	25 mg	Small Compound	Others
T62147	DprE1-IN-4	50 mg	Small Compound	Others
T62147	DprE1-IN-4	100 mg	Small Compound	Others
T62148	NW 1028	25 mg	Small Compound	Others
T62148	NW 1028	50 mg	Small Compound	Others
T62148	NW 1028	100 mg	Small Compound	Others
T62149	ALM301	25 mg	Small Compound	Others
T62149	ALM301	50 mg	Small Compound	Others
T62149	ALM301	100 mg	Small Compound	Others
T6215	Abiraterone Acetate	1 mL	Small Compound	Cytochromes P450
T6215	Abiraterone Acetate	5 mg	Small Compound	Cytochromes P450
T6215	Abiraterone Acetate	10 mg	Small Compound	Cytochromes P450
T6215	Abiraterone Acetate	50 mg	Small Compound	Cytochromes P450
T6215	Abiraterone Acetate	100 mg	Small Compound	Cytochromes P450
T6215	Abiraterone Acetate	500 mg	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T62150	Cap-dependent endonuclease-IN-25	25 mg	Small Compound	Others
T62150	Cap-dependent endonuclease-IN-25	50 mg	Small Compound	Others
T62150	Cap-dependent endonuclease-IN-25	100 mg	Small Compound	Others
T62151	CHNQD-01255	25 mg	Small Compound	Others
T62151	CHNQD-01255	50 mg	Small Compound	Others
T62151	CHNQD-01255	100 mg	Small Compound	Others
T62152	Dual AChE-MAO B-IN-2	25 mg	Small Compound	Others
T62152	Dual AChE-MAO B-IN-2	50 mg	Small Compound	Others
T62152	Dual AChE-MAO B-IN-2	100 mg	Small Compound	Others
T62153	JAK3/BTK-IN-5	25 mg	Small Compound	Others
T62153	JAK3/BTK-IN-5	50 mg	Small Compound	Others
T62153	JAK3/BTK-IN-5	100 mg	Small Compound	Others
T62154	AZD1208 hydrochloride	25 mg	Small Compound	Others
T62154	AZD1208 hydrochloride	50 mg	Small Compound	Others
T62154	AZD1208 hydrochloride	100 mg	Small Compound	Others
T62155	JAK1-IN-9	25 mg	Small Compound	Others
T62155	JAK1-IN-9	50 mg	Small Compound	Others
T62155	JAK1-IN-9	100 mg	Small Compound	Others
T62156	HIV-1 integrase inhibitor 9	25 mg	Small Compound	Others
T62156	HIV-1 integrase inhibitor 9	50 mg	Small Compound	Others
T62156	HIV-1 integrase inhibitor 9	100 mg	Small Compound	Others
T62157	Bim-IN-1	25 mg	Small Compound	Others
T62157	Bim-IN-1	50 mg	Small Compound	Others
T62157	Bim-IN-1	100 mg	Small Compound	Others
T62158	AMG9678	25 mg	Small Compound	Others
T62158	AMG9678	50 mg	Small Compound	Others
T62158	AMG9678	100 mg	Small Compound	Others
T62159	Antifungal agent 24	25 mg	Small Compound	Others
T62159	Antifungal agent 24	50 mg	Small Compound	Others
T62159	Antifungal agent 24	100 mg	Small Compound	Others
T6216	Abiraterone	1 g	Small Compound	Cytochromes P450
T6216	Abiraterone	5 mg	Small Compound	Cytochromes P450
T6216	Abiraterone	10 mg	Small Compound	Cytochromes P450
T6216	Abiraterone	25 mg	Small Compound	Cytochromes P450
T6216	Abiraterone	50 mg	Small Compound	Cytochromes P450
T6216	Abiraterone	100 mg	Small Compound	Cytochromes P450
T6216	Abiraterone	200 mg	Small Compound	Cytochromes P450
T6216	Abiraterone	500 mg	Small Compound	Cytochromes P450
T62160	AS-136A	1 mg	Small Compound	DNA/RNA Synthesis
T62160	AS-136A	5 mg	Small Compound	DNA/RNA Synthesis
T62160	AS-136A	10 mg	Small Compound	DNA/RNA Synthesis
T62160	AS-136A	25 mg	Small Compound	DNA/RNA Synthesis
T62160	AS-136A	50 mg	Small Compound	DNA/RNA Synthesis
T62161	eIF4A3-IN-4	25 mg	Small Compound	Others
T62161	eIF4A3-IN-4	50 mg	Small Compound	Others
T62161	eIF4A3-IN-4	100 mg	Small Compound	Others
T62162	ALPK1-IN-2	25 mg	Small Compound	Others
T62162	ALPK1-IN-2	50 mg	Small Compound	Others
T62162	ALPK1-IN-2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62163	Hsp90-IN-15	25 mg	Small Compound	Others
T62163	Hsp90-IN-15	50 mg	Small Compound	Others
T62163	Hsp90-IN-15	100 mg	Small Compound	Others
T62164	TNK2-IN-1	25 mg	Small Compound	Others
T62164	TNK2-IN-1	50 mg	Small Compound	Others
T62164	TNK2-IN-1	100 mg	Small Compound	Others
T62165	PI3Kγ inhibitor 4	25 mg	Small Compound	Others
T62165	PI3Kγ inhibitor 4	50 mg	Small Compound	Others
T62165	PI3Kγ inhibitor 4	100 mg	Small Compound	Others
T62166	KDOAM-25 trihydrochloride	25 mg	Small Compound	Others
T62166	KDOAM-25 trihydrochloride	50 mg	Small Compound	Others
T62166	KDOAM-25 trihydrochloride	100 mg	Small Compound	Others
T62167	BI-10	25 mg	Small Compound	Others
T62167	BI-10	50 mg	Small Compound	Others
T62167	BI-10	100 mg	Small Compound	Others
T62168	ML138	25 mg	Small Compound	Others
T62168	ML138	50 mg	Small Compound	Others
T62168	ML138	100 mg	Small Compound	Others
T62169	Antibacterial agent 72	25 mg	Small Compound	Others
T62169	Antibacterial agent 72	50 mg	Small Compound	Others
T62169	Antibacterial agent 72	100 mg	Small Compound	Others
T6217	LFM-A13	1 mL	Small Compound	PLK|||BTK|||JAK
T6217	LFM-A13	5 mg	Small Compound	PLK|||BTK|||JAK
T6217	LFM-A13	10 mg	Small Compound	PLK|||BTK|||JAK
T6217	LFM-A13	25 mg	Small Compound	PLK|||BTK|||JAK
T6217	LFM-A13	50 mg	Small Compound	PLK|||BTK|||JAK
T6217	LFM-A13	100 mg	Small Compound	PLK|||BTK|||JAK
T6217	LFM-A13	200 mg	Small Compound	PLK|||BTK|||JAK
T62171	HDAC8/BRPF1-IN-1	25 mg	Small Compound	Others
T62171	HDAC8/BRPF1-IN-1	50 mg	Small Compound	Others
T62171	HDAC8/BRPF1-IN-1	100 mg	Small Compound	Others
T62172	Dual AChE-MAO B-IN-1	25 mg	Small Compound	Others
T62172	Dual AChE-MAO B-IN-1	50 mg	Small Compound	Others
T62172	Dual AChE-MAO B-IN-1	100 mg	Small Compound	Others
T62173	GPR41 agonist-1	2 mg	Small Compound	Others
T62174	Protein deglycase DJ-1 against-1	1 mL	Small Compound	Others
T62174	Protein deglycase DJ-1 against-1	5 mg	Small Compound	Others
T62175	COX-2-IN-8	25 mg	Small Compound	Others
T62175	COX-2-IN-8	50 mg	Small Compound	Others
T62175	COX-2-IN-8	100 mg	Small Compound	Others
T62176	POLA1 inhibitor 1	25 mg	Small Compound	Others
T62176	POLA1 inhibitor 1	50 mg	Small Compound	Others
T62176	POLA1 inhibitor 1	100 mg	Small Compound	Others
T62177	TLR7/8 agonist 6	25 mg	Small Compound	Others
T62177	TLR7/8 agonist 6	50 mg	Small Compound	Others
T62177	TLR7/8 agonist 6	100 mg	Small Compound	Others
T62178	TLR7/8 antagonist 1	25 mg	Small Compound	Others
T62178	TLR7/8 antagonist 1	50 mg	Small Compound	Others
T62178	TLR7/8 antagonist 1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6218	Selumetinib	1 g	Small Compound	MEK|||ERK|||Apoptosis
T6218	Selumetinib	25 mg	Small Compound	MEK|||ERK|||Apoptosis
T6218	Selumetinib	50 mg	Small Compound	MEK|||ERK|||Apoptosis
T6218	Selumetinib	100 mg	Small Compound	MEK|||ERK|||Apoptosis
T6218	Selumetinib	200 mg	Small Compound	MEK|||ERK|||Apoptosis
T6218	Selumetinib	500 mg	Small Compound	MEK|||ERK|||Apoptosis
T62180	CB1/2 agonist 2	25 mg	Small Compound	Others
T62180	CB1/2 agonist 2	50 mg	Small Compound	Others
T62180	CB1/2 agonist 2	100 mg	Small Compound	Others
T62181	BACE-IN-1	25 mg	Small Compound	Others
T62181	BACE-IN-1	50 mg	Small Compound	Others
T62181	BACE-IN-1	100 mg	Small Compound	Others
T62182	NIC-0102	25 mg	Small Compound	Others
T62182	NIC-0102	50 mg	Small Compound	Others
T62182	NIC-0102	100 mg	Small Compound	Others
T62183	IL-2-IN-1	1 mg	Small Compound	IL Receptor
T62183	IL-2-IN-1	5 mg	Small Compound	IL Receptor
T62183	IL-2-IN-1	10 mg	Small Compound	IL Receptor
T62183	IL-2-IN-1	25 mg	Small Compound	IL Receptor
T62183	IL-2-IN-1	50 mg	Small Compound	IL Receptor
T62183	IL-2-IN-1	100 mg	Small Compound	IL Receptor
T62183	IL-2-IN-1	500 mg	Small Compound	IL Receptor
T62184	NRX-2663	25 mg	Small Compound	Others
T62184	NRX-2663	50 mg	Small Compound	Others
T62185	GABA-AT-IN-1	25 mg	Small Compound	Others
T62185	GABA-AT-IN-1	50 mg	Small Compound	Others
T62185	GABA-AT-IN-1	100 mg	Small Compound	Others
T62186	ART615	25 mg	Small Compound	Others
T62186	ART615	50 mg	Small Compound	Others
T62186	ART615	100 mg	Small Compound	Others
T62187	CSF1R-IN-6	25 mg	Small Compound	Others
T62187	CSF1R-IN-6	50 mg	Small Compound	Others
T62187	CSF1R-IN-6	100 mg	Small Compound	Others
T62188	PIM1-IN-6	25 mg	Small Compound	Others
T62188	PIM1-IN-6	50 mg	Small Compound	Others
T62188	PIM1-IN-6	100 mg	Small Compound	Others
T6219	Azilsartan Medoxomil	1 mL	Small Compound	RAAS
T6219	Azilsartan Medoxomil	1 mg	Small Compound	RAAS
T6219	Azilsartan Medoxomil	2 mg	Small Compound	RAAS
T6219	Azilsartan Medoxomil	5 mg	Small Compound	RAAS
T6219	Azilsartan Medoxomil	10 mg	Small Compound	RAAS
T6219	Azilsartan Medoxomil	25 mg	Small Compound	RAAS
T6219	Azilsartan Medoxomil	50 mg	Small Compound	RAAS
T6219	Azilsartan Medoxomil	100 mg	Small Compound	RAAS
T6219	Azilsartan Medoxomil	500 mg	Small Compound	RAAS
T62190	CSF1R-IN-7	25 mg	Small Compound	Others
T62190	CSF1R-IN-7	50 mg	Small Compound	Others
T62190	CSF1R-IN-7	100 mg	Small Compound	Others
T62191	DNA-PK-IN-5	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62191	DNA-PK-IN-5	50 mg	Small Compound	Others
T62191	DNA-PK-IN-5	100 mg	Small Compound	Others
T62192	CDK4/6-IN-9	25 mg	Small Compound	Others
T62192	CDK4/6-IN-9	50 mg	Small Compound	Others
T62192	CDK4/6-IN-9	100 mg	Small Compound	Others
T62193	PD-1/PD-L1-IN 5	25 mg	Small Compound	Others
T62193	PD-1/PD-L1-IN 5	50 mg	Small Compound	Others
T62193	PD-1/PD-L1-IN 5	100 mg	Small Compound	Others
T62194	MEIS-IN-3	25 mg	Small Compound	Others
T62194	MEIS-IN-3	50 mg	Small Compound	Others
T62194	MEIS-IN-3	100 mg	Small Compound	Others
T62195	Analgesic agent-1	25 mg	Small Compound	Others
T62195	Analgesic agent-1	50 mg	Small Compound	Others
T62195	Analgesic agent-1	100 mg	Small Compound	Others
T62196	CEP-9722	1 mg	Small Compound	PARP
T62196	CEP-9722	5 mg	Small Compound	PARP
T62196	CEP-9722	10 mg	Small Compound	PARP
T62196	CEP-9722	25 mg	Small Compound	PARP
T62197	Influenza virus-IN-4	25 mg	Small Compound	Others
T62197	Influenza virus-IN-4	50 mg	Small Compound	Others
T62197	Influenza virus-IN-4	100 mg	Small Compound	Others
T62198	AR524	25 mg	Small Compound	Others
T62198	AR524	50 mg	Small Compound	Others
T62198	AR524	100 mg	Small Compound	Others
T62199	Talnetant hydrochloride	25 mg	Small Compound	Others
T62199	Talnetant hydrochloride	50 mg	Small Compound	Others
T62199	Talnetant hydrochloride	100 mg	Small Compound	Others
T6220	Nicotinamide riboside chloride	1 g	Natural Product	Endogenous Metabolite|||Sirtuin
T6220	Nicotinamide riboside chloride	1 mL	Natural Product	Endogenous Metabolite|||Sirtuin
T6220	Nicotinamide riboside chloride	50 mg	Natural Product	Endogenous Metabolite|||Sirtuin
T6220	Nicotinamide riboside chloride	100 mg	Natural Product	Endogenous Metabolite|||Sirtuin
T6220	Nicotinamide riboside chloride	500 mg	Natural Product	Endogenous Metabolite|||Sirtuin
T62200	Bunamidine hydrochloride	25 mg	Small Compound	Others
T62200	Bunamidine hydrochloride	50 mg	Small Compound	Others
T62200	Bunamidine hydrochloride	100 mg	Small Compound	Others
T62201	TRPC6-IN-2	25 mg	Small Compound	Others
T62201	TRPC6-IN-2	50 mg	Small Compound	Others
T62201	TRPC6-IN-2	100 mg	Small Compound	Others
T62202	mGluR2 modulator 1	25 mg	Small Compound	Others
T62202	mGluR2 modulator 1	50 mg	Small Compound	Others
T62202	mGluR2 modulator 1	100 mg	Small Compound	Others
T62203	CDK9-IN-14	25 mg	Small Compound	Others
T62203	CDK9-IN-14	50 mg	Small Compound	Others
T62203	CDK9-IN-14	100 mg	Small Compound	Others
T62204	NR2F6 modulator-1	1 mL	Small Compound	Others
T62204	NR2F6 modulator-1	1 mg	Small Compound	Others
T62204	NR2F6 modulator-1	5 mg	Small Compound	Others
T62204	NR2F6 modulator-1	10 mg	Small Compound	Others
T62204	NR2F6 modulator-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62204	NR2F6 modulator-1	50 mg	Small Compound	Others
T62204	NR2F6 modulator-1	100 mg	Small Compound	Others
T62205	Pparδ agonist 7	25 mg	Small Compound	Others
T62205	Pparδ agonist 7	50 mg	Small Compound	Others
T62205	Pparδ agonist 7	100 mg	Small Compound	Others
T62206	Tubulin polymerization-IN-19	25 mg	Small Compound	Others
T62206	Tubulin polymerization-IN-19	50 mg	Small Compound	Others
T62206	Tubulin polymerization-IN-19	100 mg	Small Compound	Others
T62207	KVI-020	25 mg	Small Compound	Others
T62207	KVI-020	50 mg	Small Compound	Others
T62207	KVI-020	100 mg	Small Compound	Others
T62208	Cap-dependent endonuclease-IN-6	25 mg	Small Compound	Others
T62208	Cap-dependent endonuclease-IN-6	50 mg	Small Compound	Others
T62208	Cap-dependent endonuclease-IN-6	100 mg	Small Compound	Others
T62209	HS-276	1 mL	Small Compound	MAPK
T62209	HS-276	1 mg	Small Compound	MAPK
T62209	HS-276	5 mg	Small Compound	MAPK
T62209	HS-276	10 mg	Small Compound	MAPK
T62209	HS-276	25 mg	Small Compound	MAPK
T62209	HS-276	50 mg	Small Compound	MAPK
T62209	HS-276	100 mg	Small Compound	MAPK
T62210	Antileishmanial agent-10	25 mg	Small Compound	Others
T62210	Antileishmanial agent-10	50 mg	Small Compound	Others
T62210	Antileishmanial agent-10	100 mg	Small Compound	Others
T62211	Antifungal agent 33	25 mg	Small Compound	Others
T62211	Antifungal agent 33	50 mg	Small Compound	Others
T62211	Antifungal agent 33	100 mg	Small Compound	Others
T62212	Antitrypanosomal agent 4	25 mg	Small Compound	Others
T62212	Antitrypanosomal agent 4	50 mg	Small Compound	Others
T62212	Antitrypanosomal agent 4	100 mg	Small Compound	Others
T62213	Anagliptin hydrochloride	25 mg	Small Compound	Others
T62213	Anagliptin hydrochloride	50 mg	Small Compound	Others
T62213	Anagliptin hydrochloride	100 mg	Small Compound	Others
T62215	Tandospirone hydrochloride	25 mg	Small Compound	Others
T62215	Tandospirone hydrochloride	50 mg	Small Compound	Others
T62215	Tandospirone hydrochloride	100 mg	Small Compound	Others
T62216	Influenza virus-IN-5	25 mg	Small Compound	Others
T62216	Influenza virus-IN-5	50 mg	Small Compound	Others
T62216	Influenza virus-IN-5	100 mg	Small Compound	Others
T62217	Tubulin polymerization-IN-9	25 mg	Small Compound	Others
T62217	Tubulin polymerization-IN-9	50 mg	Small Compound	Others
T62217	Tubulin polymerization-IN-9	100 mg	Small Compound	Others
T62218	Parapenzolate bromide	25 mg	Small Compound	Others
T62218	Parapenzolate bromide	50 mg	Small Compound	Others
T62218	Parapenzolate bromide	100 mg	Small Compound	Others
T62219	NN-390	1 mg	Small Compound	Others
T62219	NN-390	5 mg	Small Compound	Others
T62219	NN-390	500 µg	Small Compound	Others
T6222	PFI-1	1 mL	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T6222	PFI-1	5 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Autophagy
T6222	PFI-1	10 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Autophagy
T6222	PFI-1	25 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Autophagy
T6222	PFI-1	50 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Autophagy
T6222	PFI-1	100 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Autophagy
T62220	DGAT1-IN-3	5 mg	Small Compound	Others
T62220	DGAT1-IN-3	25 mg	Small Compound	Others
T62220	DGAT1-IN-3	50 mg	Small Compound	Others
T62220	DGAT1-IN-3	100 mg	Small Compound	Others
T62221	NLRP3-IN-8	25 mg	Small Compound	Others
T62221	NLRP3-IN-8	50 mg	Small Compound	Others
T62221	NLRP3-IN-8	100 mg	Small Compound	Others
T62222	α-Glucosidase-IN-11	25 mg	Small Compound	Others
T62222	α-Glucosidase-IN-11	50 mg	Small Compound	Others
T62222	α-Glucosidase-IN-11	100 mg	Small Compound	Others
T62223	Topoisomerase IIα-IN-1	25 mg	Small Compound	Others
T62223	Topoisomerase IIα-IN-1	50 mg	Small Compound	Others
T62223	Topoisomerase IIα-IN-1	100 mg	Small Compound	Others
T62224	Topoisomerase IIα-IN-2	25 mg	Small Compound	Others
T62224	Topoisomerase IIα-IN-2	50 mg	Small Compound	Others
T62224	Topoisomerase IIα-IN-2	100 mg	Small Compound	Others
T62225	Topoisomerase I inhibitor 8	25 mg	Small Compound	Others
T62225	Topoisomerase I inhibitor 8	50 mg	Small Compound	Others
T62225	Topoisomerase I inhibitor 8	100 mg	Small Compound	Others
T62226	Dyrk1A/α-synuclein-IN-2	25 mg	Small Compound	Others
T62226	Dyrk1A/α-synuclein-IN-2	50 mg	Small Compound	Others
T62226	Dyrk1A/α-synuclein-IN-2	100 mg	Small Compound	Others
T62227	GP3269	25 mg	Small Compound	Others
T62227	GP3269	50 mg	Small Compound	Others
T62227	GP3269	100 mg	Small Compound	Others
T62228	KRAS G12D inhibitor 14	1 mg	Small Compound	Kras
T62229	BBS-4	25 mg	Small Compound	Others
T62229	BBS-4	50 mg	Small Compound	Others
T62229	BBS-4	100 mg	Small Compound	Others
T6223	U0126-EtOH	1 mL	Small Compound	Mitophagy|||Influenza Virus|||MEK|||Autophagy
T6223	U0126-EtOH	5 mg	Small Compound	Mitophagy|||Influenza Virus|||MEK|||Autophagy
T6223	U0126-EtOH	10 mg	Small Compound	Mitophagy|||Influenza Virus|||MEK|||Autophagy
T6223	U0126-EtOH	25 mg	Small Compound	Mitophagy|||Influenza Virus|||MEK|||Autophagy
T6223	U0126-EtOH	50 mg	Small Compound	Mitophagy|||Influenza Virus|||MEK|||Autophagy
T6223	U0126-EtOH	100 mg	Small Compound	Mitophagy|||Influenza Virus|||MEK|||Autophagy
T62230	Cdc7-IN-10	25 mg	Small Compound	Others
T62230	Cdc7-IN-10	50 mg	Small Compound	Others
T62230	Cdc7-IN-10	100 mg	Small Compound	Others
T62231	Cdc7-IN-11	25 mg	Small Compound	Others
T62231	Cdc7-IN-11	50 mg	Small Compound	Others
T62231	Cdc7-IN-11	100 mg	Small Compound	Others
T62232	PHGDH-IN-2	25 mg	Small Compound	Others
T62232	PHGDH-IN-2	50 mg	Small Compound	Others
T62232	PHGDH-IN-2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62233	ATR-IN-10	25 mg	Small Compound	Others
T62233	ATR-IN-10	50 mg	Small Compound	Others
T62233	ATR-IN-10	100 mg	Small Compound	Others
T62234	JAK3/BTK-IN-3	25 mg	Small Compound	Others
T62234	JAK3/BTK-IN-3	50 mg	Small Compound	Others
T62234	JAK3/BTK-IN-3	100 mg	Small Compound	Others
T62235	CDK-IN-9	25 mg	Small Compound	Others
T62235	CDK-IN-9	50 mg	Small Compound	Others
T62235	CDK-IN-9	100 mg	Small Compound	Others
T62236	Steroid sulfatase/17β-HSD1-IN-3	25 mg	Small Compound	Others
T62236	Steroid sulfatase/17β-HSD1-IN-3	50 mg	Small Compound	Others
T62236	Steroid sulfatase/17β-HSD1-IN-3	100 mg	Small Compound	Others
T62237	Steroid sulfatase-IN-4	25 mg	Small Compound	Others
T62237	Steroid sulfatase-IN-4	50 mg	Small Compound	Others
T62237	Steroid sulfatase-IN-4	100 mg	Small Compound	Others
T62238	AMPK activator 4	1 mL	Small Compound	AMPK
T62238	AMPK activator 4	1 mg	Small Compound	AMPK
T62238	AMPK activator 4	5 mg	Small Compound	AMPK
T62238	AMPK activator 4	10 mg	Small Compound	AMPK
T62238	AMPK activator 4	25 mg	Small Compound	AMPK
T62238	AMPK activator 4	50 mg	Small Compound	AMPK
T62238	AMPK activator 4	100 mg	Small Compound	AMPK
T62238	AMPK activator 4	500 mg	Small Compound	AMPK
T62239	HSR1304	25 mg	Small Compound	Others
T62239	HSR1304	50 mg	Small Compound	Others
T62239	HSR1304	100 mg	Small Compound	Others
T6224	Iniparib	1 mL	Small Compound	Influenza Virus|||PARP
T6224	Iniparib	5 mg	Small Compound	Influenza Virus|||PARP
T6224	Iniparib	10 mg	Small Compound	Influenza Virus|||PARP
T6224	Iniparib	25 mg	Small Compound	Influenza Virus|||PARP
T6224	Iniparib	50 mg	Small Compound	Influenza Virus|||PARP
T6224	Iniparib	100 mg	Small Compound	Influenza Virus|||PARP
T6224	Iniparib	200 mg	Small Compound	Influenza Virus|||PARP
T6224	Iniparib	500 mg	Small Compound	Influenza Virus|||PARP
T62240	Sirt1/2-IN-1	25 mg	Small Compound	Others
T62240	Sirt1/2-IN-1	50 mg	Small Compound	Others
T62240	Sirt1/2-IN-1	100 mg	Small Compound	Others
T62241	Topo I/COX-2-IN-2	25 mg	Small Compound	Others
T62241	Topo I/COX-2-IN-2	50 mg	Small Compound	Others
T62241	Topo I/COX-2-IN-2	100 mg	Small Compound	Others
T62242	Retezorogant	25 mg	Small Compound	Others
T62242	Retezorogant	50 mg	Small Compound	Others
T62242	Retezorogant	100 mg	Small Compound	Others
T62244	PPO-IN-1	25 mg	Small Compound	Others
T62244	PPO-IN-1	50 mg	Small Compound	Others
T62244	PPO-IN-1	100 mg	Small Compound	Others
T62245	Basroparib	2 mg	Small Compound	Others
T62245	Basroparib	25 mg	Small Compound	Others
T62245	Basroparib	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62245	Basroparib	100 mg	Small Compound	Others
T62246	Chitin synthase inhibitor 8	25 mg	Small Compound	Others
T62246	Chitin synthase inhibitor 8	50 mg	Small Compound	Others
T62246	Chitin synthase inhibitor 8	100 mg	Small Compound	Others
T62247	HBV-IN-9	25 mg	Small Compound	Others
T62247	HBV-IN-9	50 mg	Small Compound	Others
T62247	HBV-IN-9	100 mg	Small Compound	Others
T62248	SARS-CoV-2 nsp13-IN-6	25 mg	Small Compound	Others
T62248	SARS-CoV-2 nsp13-IN-6	50 mg	Small Compound	Others
T62248	SARS-CoV-2 nsp13-IN-6	100 mg	Small Compound	Others
T62249	Bcl-2/Mcl-1-IN-1	25 mg	Small Compound	Others
T62249	Bcl-2/Mcl-1-IN-1	50 mg	Small Compound	Others
T62249	Bcl-2/Mcl-1-IN-1	100 mg	Small Compound	Others
T6225	Adenine hydrochloride	1 g	Natural Product	DNA/RNA Synthesis|||Endogenous Metabolite
T6225	Adenine hydrochloride	1 mL	Natural Product	DNA/RNA Synthesis|||Endogenous Metabolite
T62250	GPVI antagonist 2	25 mg	Small Compound	Others
T62250	GPVI antagonist 2	50 mg	Small Compound	Others
T62250	GPVI antagonist 2	100 mg	Small Compound	Others
T62251	MARK-IN-4	25 mg	Small Compound	Others
T62251	MARK-IN-4	50 mg	Small Compound	Others
T62251	MARK-IN-4	100 mg	Small Compound	Others
T62252	R-HP210	5 mg	Small Compound	Others
T62252	R-HP210	50 mg	Small Compound	Others
T62252	R-HP210	100 mg	Small Compound	Others
T62253	S-HP210	25 mg	Small Compound	Others
T62253	S-HP210	50 mg	Small Compound	Others
T62253	S-HP210	100 mg	Small Compound	Others
T62254	TLR9-IN-1	25 mg	Small Compound	Others
T62254	TLR9-IN-1	50 mg	Small Compound	Others
T62254	TLR9-IN-1	100 mg	Small Compound	Others
T62255	20S Proteasome-IN-4	25 mg	Small Compound	Others
T62255	20S Proteasome-IN-4	50 mg	Small Compound	Others
T62255	20S Proteasome-IN-4	100 mg	Small Compound	Others
T62256	HBV-IN-11	25 mg	Small Compound	Others
T62256	HBV-IN-11	50 mg	Small Compound	Others
T62256	HBV-IN-11	100 mg	Small Compound	Others
T62257	Ten01	25 mg	Small Compound	Others
T62257	Ten01	50 mg	Small Compound	Others
T62257	Ten01	100 mg	Small Compound	Others
T62258	Bestatin trifluoroacetate	25 mg	Natural Product	Others
T62258	Bestatin trifluoroacetate	50 mg	Natural Product	Others
T62258	Bestatin trifluoroacetate	100 mg	Natural Product	Others
T62259	COX-2-IN-21	25 mg	Small Compound	Others
T62259	COX-2-IN-21	50 mg	Small Compound	Others
T62259	COX-2-IN-21	100 mg	Small Compound	Others
T6226	Pemetrexed disodium hemipenta hydrate	50 mg	Small Compound	Apoptosis|||DHFR|||Autophagy|||Antifolate|||DNA/RNA Synthesis
T6226	Pemetrexed disodium hemipenta hydrate	100 mg	Small Compound	Apoptosis|||DHFR|||Autophagy|||Antifolate|||DNA/RNA Synthesis
T6226	Pemetrexed disodium hemipenta hydrate	200 mg	Small Compound	Apoptosis|||DHFR|||Autophagy|||Antifolate|||DNA/RNA Synthesis
T6226	Pemetrexed disodium hemipenta hydrate	500 mg	Small Compound	Apoptosis|||DHFR|||Autophagy|||Antifolate|||DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T62260	FLT3-IN-11	25 mg	Small Compound	Others
T62260	FLT3-IN-11	50 mg	Small Compound	Others
T62260	FLT3-IN-11	100 mg	Small Compound	Others
T62261	GPR84 antagonist 1	25 mg	Small Compound	Others
T62261	GPR84 antagonist 1	50 mg	Small Compound	Others
T62261	GPR84 antagonist 1	100 mg	Small Compound	Others
T62262	Neuroinflammatory-IN-2	25 mg	Small Compound	Others
T62262	Neuroinflammatory-IN-2	50 mg	Small Compound	Others
T62262	Neuroinflammatory-IN-2	100 mg	Small Compound	Others
T62263	γ-Secretase modulator 13	1 mg	Small Compound	Gamma-secretase
T62263	γ-Secretase modulator 13	5 mg	Small Compound	Gamma-secretase
T62263	γ-Secretase modulator 13	10 mg	Small Compound	Gamma-secretase
T62263	γ-Secretase modulator 13	25 mg	Small Compound	Gamma-secretase
T62263	γ-Secretase modulator 13	50 mg	Small Compound	Gamma-secretase
T62263	γ-Secretase modulator 13	100 mg	Small Compound	Gamma-secretase
T62264	SARS-CoV-2 nsp13-IN-2	25 mg	Small Compound	Others
T62264	SARS-CoV-2 nsp13-IN-2	50 mg	Small Compound	Others
T62264	SARS-CoV-2 nsp13-IN-2	100 mg	Small Compound	Others
T62265	(+)-Sparteine sulfate pentahydrate	25 mg	Natural Product	Others
T62265	(+)-Sparteine sulfate pentahydrate	50 mg	Natural Product	Others
T62266	PPARα agonist 1	25 mg	Small Compound	Others
T62266	PPARα agonist 1	50 mg	Small Compound	Others
T62266	PPARα agonist 1	100 mg	Small Compound	Others
T62267	18-Deoxyherboxidiene	1 mg	Small Compound	Others
T62268	μ opioid receptor agonist 1	25 mg	Small Compound	Others
T62268	μ opioid receptor agonist 1	50 mg	Small Compound	Others
T62268	μ opioid receptor agonist 1	100 mg	Small Compound	Others
T62269	F 14679	25 mg	Small Compound	5-HT Receptor
T62269	F 14679	50 mg	Small Compound	5-HT Receptor
T62269	F 14679	100 mg	Small Compound	5-HT Receptor
T6227	Benidipine hydrochloride	1 g	Small Compound	EGFR|||Calcium Channel|||Src
T6227	Benidipine hydrochloride	1 mL	Small Compound	EGFR|||Calcium Channel|||Src
T6227	Benidipine hydrochloride	50 mg	Small Compound	EGFR|||Calcium Channel|||Src
T6227	Benidipine hydrochloride	100 mg	Small Compound	EGFR|||Calcium Channel|||Src
T6227	Benidipine hydrochloride	200 mg	Small Compound	EGFR|||Calcium Channel|||Src
T6227	Benidipine hydrochloride	500 mg	Small Compound	EGFR|||Calcium Channel|||Src
T62270	IDO-IN-14	25 mg	Small Compound	Others
T62270	IDO-IN-14	50 mg	Small Compound	Others
T62270	IDO-IN-14	100 mg	Small Compound	Others
T62271	HER2-IN-9	25 mg	Small Compound	Others
T62271	HER2-IN-9	50 mg	Small Compound	Others
T62271	HER2-IN-9	100 mg	Small Compound	Others
T62272	TRPC6-IN-3	25 mg	Small Compound	Others
T62272	TRPC6-IN-3	50 mg	Small Compound	Others
T62272	TRPC6-IN-3	100 mg	Small Compound	Others
T62273	Vulolisib	25 mg	Small Compound	Others
T62273	Vulolisib	50 mg	Small Compound	Others
T62273	Vulolisib	100 mg	Small Compound	Others
T62274	AChE/BChE-IN-2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62274	AChE/BChE-IN-2	50 mg	Small Compound	Others
T62274	AChE/BChE-IN-2	100 mg	Small Compound	Others
T62275	BET-IN-8	25 mg	Small Compound	Others
T62275	BET-IN-8	50 mg	Small Compound	Others
T62275	BET-IN-8	100 mg	Small Compound	Others
T62276	Factor B-IN-3	25 mg	Small Compound	Others
T62276	Factor B-IN-3	50 mg	Small Compound	Others
T62276	Factor B-IN-3	100 mg	Small Compound	Others
T62277	PPARδ agonist 8	25 mg	Small Compound	Others
T62277	PPARδ agonist 8	50 mg	Small Compound	Others
T62277	PPARδ agonist 8	100 mg	Small Compound	Others
T62278	Anticancer agent 36	25 mg	Small Compound	Others
T62278	Anticancer agent 36	50 mg	Small Compound	Others
T62278	Anticancer agent 36	100 mg	Small Compound	Others
T6228	Irinotecan	1 mL	Natural Product	Autophagy|||Topoisomerase
T6228	Irinotecan	10 mg	Natural Product	Autophagy|||Topoisomerase
T6228	Irinotecan	25 mg	Natural Product	Autophagy|||Topoisomerase
T6228	Irinotecan	50 mg	Natural Product	Autophagy|||Topoisomerase
T6228	Irinotecan	100 mg	Natural Product	Autophagy|||Topoisomerase
T6228	Irinotecan	200 mg	Natural Product	Autophagy|||Topoisomerase
T6228	Irinotecan	500 mg	Natural Product	Autophagy|||Topoisomerase
T62280	Antifungal agent 17	25 mg	Small Compound	Others
T62280	Antifungal agent 17	50 mg	Small Compound	Others
T62280	Antifungal agent 17	100 mg	Small Compound	Others
T62281	PARP-1-IN-2	1 mL	Small Compound	PARP
T62281	PARP-1-IN-2	1 mg	Small Compound	PARP
T62281	PARP-1-IN-2	5 mg	Small Compound	PARP
T62281	PARP-1-IN-2	10 mg	Small Compound	PARP
T62281	PARP-1-IN-2	25 mg	Small Compound	PARP
T62281	PARP-1-IN-2	50 mg	Small Compound	PARP
T62281	PARP-1-IN-2	100 mg	Small Compound	PARP
T62281	PARP-1-IN-2	500 mg	Small Compound	PARP
T62282	ADAMTS-5-IN-3	25 mg	Small Compound	Others
T62282	ADAMTS-5-IN-3	50 mg	Small Compound	Others
T62283	DDO-02005	25 mg	Small Compound	Others
T62283	DDO-02005	50 mg	Small Compound	Others
T62283	DDO-02005	100 mg	Small Compound	Others
T62284	Anti-inflammatory agent 21	25 mg	Small Compound	Others
T62284	Anti-inflammatory agent 21	50 mg	Small Compound	Others
T62284	Anti-inflammatory agent 21	100 mg	Small Compound	Others
T62285	Enbezotinib	1 mL	Small Compound	c-RET
T62285	Enbezotinib	1 mg	Small Compound	c-RET
T62285	Enbezotinib	5 mg	Small Compound	c-RET
T62285	Enbezotinib	10 mg	Small Compound	c-RET
T62285	Enbezotinib	25 mg	Small Compound	c-RET
T62285	Enbezotinib	50 mg	Small Compound	c-RET
T62285	Enbezotinib	100 mg	Small Compound	c-RET
T62286	TRK-IN-21	25 mg	Small Compound	Others
T62286	TRK-IN-21	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62286	TRK-IN-21	100 mg	Small Compound	Others
T62287	HIV-1 inhibitor-42	25 mg	Small Compound	Others
T62287	HIV-1 inhibitor-42	50 mg	Small Compound	Others
T62287	HIV-1 inhibitor-42	100 mg	Small Compound	Others
T62288	AD013	25 mg	Small Compound	Others
T62288	AD013	50 mg	Small Compound	Others
T62288	AD013	100 mg	Small Compound	Others
T62289	PI3KC2α-IN-1	25 mg	Small Compound	Others
T62289	PI3KC2α-IN-1	50 mg	Small Compound	Others
T62289	PI3KC2α-IN-1	100 mg	Small Compound	Others
T6229	Daclatasvir	1 mL	Small Compound	HCV Protease
T6229	Daclatasvir	5 mg	Small Compound	HCV Protease
T6229	Daclatasvir	10 mg	Small Compound	HCV Protease
T6229	Daclatasvir	50 mg	Small Compound	HCV Protease
T62290	SKLB-197	25 mg	Small Compound	Others
T62290	SKLB-197	50 mg	Small Compound	Others
T62290	SKLB-197	100 mg	Small Compound	Others
T62291	Anti-melanoma agent 1	25 mg	Small Compound	Others
T62291	Anti-melanoma agent 1	50 mg	Small Compound	Others
T62291	Anti-melanoma agent 1	100 mg	Small Compound	Others
T62292	Factor B-IN-2	25 mg	Small Compound	Others
T62292	Factor B-IN-2	50 mg	Small Compound	Others
T62292	Factor B-IN-2	100 mg	Small Compound	Others
T62293	CDK8-IN-11 hydrochloride	25 mg	Small Compound	Others
T62293	CDK8-IN-11 hydrochloride	50 mg	Small Compound	Others
T62293	CDK8-IN-11 hydrochloride	100 mg	Small Compound	Others
T62294	SRI-37330 hydrochloride	50 mg	Small Compound	Others
T62294	SRI-37330 hydrochloride	100 mg	Small Compound	Others
T62295	MEIS-IN-2	25 mg	Small Compound	Others
T62295	MEIS-IN-2	50 mg	Small Compound	Others
T62295	MEIS-IN-2	100 mg	Small Compound	Others
T62296	MMV688844	25 mg	Small Compound	Others
T62296	MMV688844	50 mg	Small Compound	Others
T62296	MMV688844	100 mg	Small Compound	Others
T62298	PHD2/HDACs-IN-1	25 mg	Small Compound	Others
T62298	PHD2/HDACs-IN-1	50 mg	Small Compound	Others
T62298	PHD2/HDACs-IN-1	100 mg	Small Compound	Others
T6230	Imatinib	1 g	Small Compound	Bcr-Abl|||SARS-CoV|||c-Kit|||PDGFR|||Autophagy
T6230	Imatinib	5 g	Small Compound	Bcr-Abl|||SARS-CoV|||c-Kit|||PDGFR|||Autophagy
T6230	Imatinib	1 mL	Small Compound	Bcr-Abl|||SARS-CoV|||c-Kit|||PDGFR|||Autophagy
T6230	Imatinib	100 mg	Small Compound	Bcr-Abl|||SARS-CoV|||c-Kit|||PDGFR|||Autophagy
T6230	Imatinib	200 mg	Small Compound	Bcr-Abl|||SARS-CoV|||c-Kit|||PDGFR|||Autophagy
T6230	Imatinib	500 mg	Small Compound	Bcr-Abl|||SARS-CoV|||c-Kit|||PDGFR|||Autophagy
T62300	Antimalarial agent 11	25 mg	Small Compound	Others
T62300	Antimalarial agent 11	50 mg	Small Compound	Others
T62300	Antimalarial agent 11	100 mg	Small Compound	Others
T62301	J-1063	25 mg	Small Compound	Others
T62301	J-1063	50 mg	Small Compound	Others
T62301	J-1063	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62302	ALK5-IN-28	25 mg	Small Compound	Others
T62302	ALK5-IN-28	50 mg	Small Compound	Others
T62302	ALK5-IN-28	100 mg	Small Compound	Others
T62303	PDE4B/7A-IN-1	25 mg	Small Compound	Others
T62303	PDE4B/7A-IN-1	50 mg	Small Compound	Others
T62303	PDE4B/7A-IN-1	100 mg	Small Compound	Others
T62304	Minzasolmin	1 mg	Small Compound	Others
T62304	Minzasolmin	5 mg	Small Compound	Others
T62304	Minzasolmin	10 mg	Small Compound	Others
T62304	Minzasolmin	25 mg	Small Compound	Others
T62304	Minzasolmin	50 mg	Small Compound	Others
T62304	Minzasolmin	100 mg	Small Compound	Others
T62305	MtTMPK-IN-2	25 mg	Small Compound	Others
T62305	MtTMPK-IN-2	50 mg	Small Compound	Others
T62305	MtTMPK-IN-2	100 mg	Small Compound	Others
T62306	Human enteropeptidase-IN-1	25 mg	Small Compound	Others
T62306	Human enteropeptidase-IN-1	50 mg	Small Compound	Others
T62306	Human enteropeptidase-IN-1	100 mg	Small Compound	Others
T62307	Aha1/Hsp90-IN-1	25 mg	Small Compound	Others
T62307	Aha1/Hsp90-IN-1	50 mg	Small Compound	Others
T62307	Aha1/Hsp90-IN-1	100 mg	Small Compound	Others
T62308	FWM-4	25 mg	Small Compound	Others
T62308	FWM-4	50 mg	Small Compound	Others
T62308	FWM-4	100 mg	Small Compound	Others
T62309	Antiviral agent 14	25 mg	Small Compound	Others
T62309	Antiviral agent 14	50 mg	Small Compound	Others
T62309	Antiviral agent 14	100 mg	Small Compound	Others
T6231	Tebipenem Pivoxil	1 mL	Small Compound	Antibacterial|||Antibiotic
T6231	Tebipenem Pivoxil	2 mg	Small Compound	Antibacterial|||Antibiotic
T6231	Tebipenem Pivoxil	5 mg	Small Compound	Antibacterial|||Antibiotic
T6231	Tebipenem Pivoxil	10 mg	Small Compound	Antibacterial|||Antibiotic
T6231	Tebipenem Pivoxil	25 mg	Small Compound	Antibacterial|||Antibiotic
T6231	Tebipenem Pivoxil	50 mg	Small Compound	Antibacterial|||Antibiotic
T6231	Tebipenem Pivoxil	100 mg	Small Compound	Antibacterial|||Antibiotic
T62310	CDK8-IN-5	25 mg	Small Compound	Others
T62310	CDK8-IN-5	50 mg	Small Compound	Others
T62310	CDK8-IN-5	100 mg	Small Compound	Others
T62311	Estrogen receptor β antagonist 2	25 mg	Small Compound	Others
T62311	Estrogen receptor β antagonist 2	50 mg	Small Compound	Others
T62311	Estrogen receptor β antagonist 2	100 mg	Small Compound	Others
T62312	Panamesine	25 mg	Small Compound	Others
T62312	Panamesine	50 mg	Small Compound	Others
T62313	CSF1R-IN-10	25 mg	Small Compound	Others
T62313	CSF1R-IN-10	50 mg	Small Compound	Others
T62313	CSF1R-IN-10	100 mg	Small Compound	Others
T62314	VEGFR-2-IN-25	25 mg	Small Compound	Others
T62314	VEGFR-2-IN-25	50 mg	Small Compound	Others
T62314	VEGFR-2-IN-25	100 mg	Small Compound	Others
T62315	HPK1-IN-30	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62315	HPK1-IN-30	50 mg	Small Compound	Others
T62315	HPK1-IN-30	100 mg	Small Compound	Others
T62316	P-CAB agent 1	25 mg	Small Compound	Others
T62316	P-CAB agent 1	50 mg	Small Compound	Others
T62316	P-CAB agent 1	100 mg	Small Compound	Others
T62317	α7 nAchR-JAK2-STAT3 agonist 1	25 mg	Small Compound	Others
T62317	α7 nAchR-JAK2-STAT3 agonist 1	50 mg	Small Compound	Others
T62317	α7 nAchR-JAK2-STAT3 agonist 1	100 mg	Small Compound	Others
T62318	CSF1R-IN-9	25 mg	Small Compound	Others
T62318	CSF1R-IN-9	50 mg	Small Compound	Others
T62318	CSF1R-IN-9	100 mg	Small Compound	Others
T62319	HIV-1 inhibitor-44	25 mg	Small Compound	Others
T62319	HIV-1 inhibitor-44	50 mg	Small Compound	Others
T62319	HIV-1 inhibitor-44	100 mg	Small Compound	Others
T6232	Vilazodone Hydrochloride	1 g	Small Compound	Serotonin Transporter|||5-HT Receptor
T6232	Vilazodone Hydrochloride	1 mL	Small Compound	Serotonin Transporter|||5-HT Receptor
T6232	Vilazodone Hydrochloride	10 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T6232	Vilazodone Hydrochloride	50 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T6232	Vilazodone Hydrochloride	100 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T6232	Vilazodone Hydrochloride	200 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T6232	Vilazodone Hydrochloride	500 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T62320	Darifenacin	1 mg	Small Compound	AChR
T62320	Darifenacin	5 mg	Small Compound	AChR
T62320	Darifenacin	10 mg	Small Compound	AChR
T62320	Darifenacin	25 mg	Small Compound	AChR
T62320	Darifenacin	50 mg	Small Compound	AChR
T62320	Darifenacin	100 mg	Small Compound	AChR
T62321	ST247	25 mg	Small Compound	Others
T62321	ST247	50 mg	Small Compound	Others
T62321	ST247	100 mg	Small Compound	Others
T62322	(S)-MALT1-IN-5	25 mg	Small Compound	Others
T62322	(S)-MALT1-IN-5	50 mg	Small Compound	Others
T62322	(S)-MALT1-IN-5	100 mg	Small Compound	Others
T62323	MALT1-IN-5	25 mg	Small Compound	Others
T62323	MALT1-IN-5	50 mg	Small Compound	Others
T62323	MALT1-IN-5	100 mg	Small Compound	Others
T62324	Flibanserin hydrochloride	25 mg	Small Compound	Others
T62324	Flibanserin hydrochloride	50 mg	Small Compound	Others
T62324	Flibanserin hydrochloride	100 mg	Small Compound	Others
T62325	CXCR7 antagonist-1 hydrochloride	25 mg	Small Compound	Others
T62325	CXCR7 antagonist-1 hydrochloride	50 mg	Small Compound	Others
T62326	NUCC-0223619	25 mg	Small Compound	Others
T62326	NUCC-0223619	50 mg	Small Compound	Others
T62326	NUCC-0223619	100 mg	Small Compound	Others
T62327	HDAC2-IN-1	25 mg	Small Compound	Others
T62327	HDAC2-IN-1	50 mg	Small Compound	Others
T62327	HDAC2-IN-1	100 mg	Small Compound	Others
T62328	Cabotegravir sodium	5 mg	Small Compound	Others
T6233	Entinostat	1 mL	Small Compound	Apoptosis|||HDAC|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T6233	Entinostat	10 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6233	Entinostat	25 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6233	Entinostat	50 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6233	Entinostat	100 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T6233	Entinostat	200 mg	Small Compound	Apoptosis|||HDAC|||Autophagy
T62330	Antileishmanial agent-12	25 mg	Small Compound	Others
T62330	Antileishmanial agent-12	50 mg	Small Compound	Others
T62330	Antileishmanial agent-12	100 mg	Small Compound	Others
T62331	Autophagy-IN-1	25 mg	Small Compound	Others
T62331	Autophagy-IN-1	50 mg	Small Compound	Others
T62331	Autophagy-IN-1	100 mg	Small Compound	Others
T62332	Tubulin inhibitor 13	25 mg	Small Compound	Others
T62332	Tubulin inhibitor 13	50 mg	Small Compound	Others
T62332	Tubulin inhibitor 13	100 mg	Small Compound	Others
T62333	Anti-Trypanosoma cruzi agent-1	25 mg	Small Compound	Others
T62333	Anti-Trypanosoma cruzi agent-1	50 mg	Small Compound	Others
T62333	Anti-Trypanosoma cruzi agent-1	100 mg	Small Compound	Others
T62334	VII-31	1 mL	Small Compound	Others
T62334	VII-31	5 mg	Small Compound	Others
T62334	VII-31	25 mg	Small Compound	Others
T62334	VII-31	50 mg	Small Compound	Others
T62334	VII-31	100 mg	Small Compound	Others
T62335	MDH1-IN-2	1 mg	Small Compound	Others
T62335	MDH1-IN-2	5 mg	Small Compound	Others
T62336	BChE-IN-3	25 mg	Small Compound	Others
T62336	BChE-IN-3	50 mg	Small Compound	Others
T62336	BChE-IN-3	100 mg	Small Compound	Others
T62337	CDK2-IN-11	25 mg	Small Compound	Others
T62337	CDK2-IN-11	50 mg	Small Compound	Others
T62337	CDK2-IN-11	100 mg	Small Compound	Others
T62338	IMPDH2-IN-2	1 mg	Small Compound	Dehydrogenase|||Antibacterial
T62338	IMPDH2-IN-2	5 mg	Small Compound	Dehydrogenase|||Antibacterial
T62338	IMPDH2-IN-2	10 mg	Small Compound	Dehydrogenase|||Antibacterial
T62338	IMPDH2-IN-2	25 mg	Small Compound	Dehydrogenase|||Antibacterial
T62338	IMPDH2-IN-2	50 mg	Small Compound	Dehydrogenase|||Antibacterial
T62338	IMPDH2-IN-2	100 mg	Small Compound	Dehydrogenase|||Antibacterial
T62339	MsbA-IN-2	25 mg	Small Compound	Others
T62339	MsbA-IN-2	50 mg	Small Compound	Others
T62339	MsbA-IN-2	100 mg	Small Compound	Others
T6234	Ambroxol hydrochloride	1 g	Small Compound	Sodium Channel|||Autophagy
T6234	Ambroxol hydrochloride	1 mL	Small Compound	Sodium Channel|||Autophagy
T6234	Ambroxol hydrochloride	100 mg	Small Compound	Sodium Channel|||Autophagy
T6234	Ambroxol hydrochloride	500 mg	Small Compound	Sodium Channel|||Autophagy
T62340	NBD-14189	25 mg	Small Compound	Others
T62340	NBD-14189	50 mg	Small Compound	Others
T62341	(R)-Larotrectinib	25 mg	Small Compound	Others
T62341	(R)-Larotrectinib	50 mg	Small Compound	Others
T62341	(R)-Larotrectinib	100 mg	Small Compound	Others
T62342	CSF1R-IN-4	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62342	CSF1R-IN-4	50 mg	Small Compound	Others
T62342	CSF1R-IN-4	100 mg	Small Compound	Others
T62343	EGFR-IN-40	25 mg	Small Compound	Others
T62343	EGFR-IN-40	50 mg	Small Compound	Others
T62343	EGFR-IN-40	100 mg	Small Compound	Others
T62344	MIF-IN-3	25 mg	Small Compound	Others
T62344	MIF-IN-3	50 mg	Small Compound	Others
T62344	MIF-IN-3	100 mg	Small Compound	Others
T62345	Neuraminidase-IN-4	25 mg	Small Compound	Others
T62345	Neuraminidase-IN-4	50 mg	Small Compound	Others
T62345	Neuraminidase-IN-4	100 mg	Small Compound	Others
T62346	Neuraminidase-IN-7	25 mg	Small Compound	Others
T62346	Neuraminidase-IN-7	50 mg	Small Compound	Others
T62346	Neuraminidase-IN-7	100 mg	Small Compound	Others
T62347	MPO-IN-5	25 mg	Small Compound	Others
T62347	MPO-IN-5	50 mg	Small Compound	Others
T62347	MPO-IN-5	100 mg	Small Compound	Others
T62348	A1AR antagonist 3	25 mg	Small Compound	Others
T62348	A1AR antagonist 3	50 mg	Small Compound	Others
T62348	A1AR antagonist 3	100 mg	Small Compound	Others
T62349	Tubulin polymerization-IN-8	25 mg	Small Compound	Others
T62349	Tubulin polymerization-IN-8	50 mg	Small Compound	Others
T62349	Tubulin polymerization-IN-8	100 mg	Small Compound	Others
T6235	Lapatinib Ditosylate	1 g	Small Compound	Ferroptosis|||EGFR|||Autophagy
T6235	Lapatinib Ditosylate	1 mL	Small Compound	Ferroptosis|||EGFR|||Autophagy
T6235	Lapatinib Ditosylate	25 mg	Small Compound	Ferroptosis|||EGFR|||Autophagy
T6235	Lapatinib Ditosylate	50 mg	Small Compound	Ferroptosis|||EGFR|||Autophagy
T6235	Lapatinib Ditosylate	100 mg	Small Compound	Ferroptosis|||EGFR|||Autophagy
T6235	Lapatinib Ditosylate	200 mg	Small Compound	Ferroptosis|||EGFR|||Autophagy
T6235	Lapatinib Ditosylate	500 mg	Small Compound	Ferroptosis|||EGFR|||Autophagy
T62350	XO/COX/LOX-IN-1	25 mg	Small Compound	Others
T62350	XO/COX/LOX-IN-1	50 mg	Small Compound	Others
T62350	XO/COX/LOX-IN-1	100 mg	Small Compound	Others
T62351	Lotrafiban	25 mg	Small Compound	Others
T62351	Lotrafiban	50 mg	Small Compound	Others
T62351	Lotrafiban	100 mg	Small Compound	Others
T62352	CXCR4 modulator-2	25 mg	Small Compound	Others
T62352	CXCR4 modulator-2	50 mg	Small Compound	Others
T62352	CXCR4 modulator-2	100 mg	Small Compound	Others
T62353	HIV-1 inhibitor-33	25 mg	Small Compound	Others
T62353	HIV-1 inhibitor-33	50 mg	Small Compound	Others
T62353	HIV-1 inhibitor-33	100 mg	Small Compound	Others
T62354	CDK8-IN-7	25 mg	Small Compound	Others
T62354	CDK8-IN-7	50 mg	Small Compound	Others
T62354	CDK8-IN-7	100 mg	Small Compound	Others
T62355	HBV-IN-14	25 mg	Small Compound	Others
T62355	HBV-IN-14	50 mg	Small Compound	Others
T62355	HBV-IN-14	100 mg	Small Compound	Others
T62356	Mardepodect hydrochloride	2 mg	Small Compound	Apoptosis|||PDE

Catalog ID	Name	Volume	Product Group	Target
T62356	Mardepodect hydrochloride	5 mg	Small Compound	Apoptosis|||PDE
T62357	ET-JQ1-OH	25 mg	Small Compound	Others
T62357	ET-JQ1-OH	50 mg	Small Compound	Others
T62357	ET-JQ1-OH	100 mg	Small Compound	Others
T62358	BM635 hydrochloride	25 mg	Small Compound	Others
T62358	BM635 hydrochloride	50 mg	Small Compound	Others
T62358	BM635 hydrochloride	100 mg	Small Compound	Others
T62359	TLR4/NF-κB/MAPK-IN-1	25 mg	Small Compound	Others
T62359	TLR4/NF-κB/MAPK-IN-1	50 mg	Small Compound	Others
T62359	TLR4/NF-κB/MAPK-IN-1	100 mg	Small Compound	Others
T6236	Ozagrel	1 mL	Small Compound	Thrombin|||Prostaglandin Receptor
T6236	Ozagrel	5 mg	Small Compound	Thrombin|||Prostaglandin Receptor
T6236	Ozagrel	10 mg	Small Compound	Thrombin|||Prostaglandin Receptor
T6236	Ozagrel	25 mg	Small Compound	Thrombin|||Prostaglandin Receptor
T6236	Ozagrel	50 mg	Small Compound	Thrombin|||Prostaglandin Receptor
T6236	Ozagrel	100 mg	Small Compound	Thrombin|||Prostaglandin Receptor
T6236	Ozagrel	200 mg	Small Compound	Thrombin|||Prostaglandin Receptor
T6236	Ozagrel	500 mg	Small Compound	Thrombin|||Prostaglandin Receptor
T62360	AChE-IN-26	1 mL	Small Compound	Cholinesterase (ChE)
T62360	AChE-IN-26	5 mg	Small Compound	Cholinesterase (ChE)
T62360	AChE-IN-26	10 mg	Small Compound	Cholinesterase (ChE)
T62360	AChE-IN-26	25 mg	Small Compound	Cholinesterase (ChE)
T62360	AChE-IN-26	50 mg	Small Compound	Cholinesterase (ChE)
T62360	AChE-IN-26	100 mg	Small Compound	Cholinesterase (ChE)
T62360	AChE-IN-26	500 mg	Small Compound	Cholinesterase (ChE)
T62361	VVD-118313	25 mg	Small Compound	Others
T62361	VVD-118313	50 mg	Small Compound	Others
T62361	VVD-118313	100 mg	Small Compound	Others
T62362	GNF6702	25 mg	Small Compound	Others
T62362	GNF6702	50 mg	Small Compound	Others
T62362	GNF6702	100 mg	Small Compound	Others
T62363	Salazopyridazine	25 mg	Small Compound	Others
T62363	Salazopyridazine	50 mg	Small Compound	Others
T62363	Salazopyridazine	100 mg	Small Compound	Others
T62364	CSF1R-IN-5	25 mg	Small Compound	Others
T62364	CSF1R-IN-5	50 mg	Small Compound	Others
T62364	CSF1R-IN-5	100 mg	Small Compound	Others
T62365	4,5'-Dimethylangelicin-NHS	25 mg	Small Compound	Others
T62365	4,5'-Dimethylangelicin-NHS	50 mg	Small Compound	Others
T62365	4,5'-Dimethylangelicin-NHS	100 mg	Small Compound	Others
T62366	TH-6	25 mg	Small Compound	Others
T62366	TH-6	50 mg	Small Compound	Others
T62366	TH-6	100 mg	Small Compound	Others
T62367	Enpp-1-IN-4	25 mg	Small Compound	Others
T62367	Enpp-1-IN-4	50 mg	Small Compound	Others
T62367	Enpp-1-IN-4	100 mg	Small Compound	Others
T62368	Enpp-1-IN-7	25 mg	Small Compound	Others
T62368	Enpp-1-IN-7	50 mg	Small Compound	Others
T62368	Enpp-1-IN-7	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62369	Tubulin polymerization-IN-17	25 mg	Small Compound	Others
T62369	Tubulin polymerization-IN-17	50 mg	Small Compound	Others
T62369	Tubulin polymerization-IN-17	100 mg	Small Compound	Others
T6236L	Ozagrel Sodium	1 mL	Small Compound	Others
T6236L	Ozagrel Sodium	5 mg	Small Compound	Others
T6236L	Ozagrel Sodium	10 mg	Small Compound	Others
T6237	Trelagliptin	1 mL	Small Compound	Proteasome|||DPP-4
T6237	Trelagliptin	5 mg	Small Compound	Proteasome|||DPP-4
T6237	Trelagliptin	10 mg	Small Compound	Proteasome|||DPP-4
T6237	Trelagliptin	25 mg	Small Compound	Proteasome|||DPP-4
T6237	Trelagliptin	50 mg	Small Compound	Proteasome|||DPP-4
T6237	Trelagliptin	100 mg	Small Compound	Proteasome|||DPP-4
T62370	Nivasorexant	25 mg	Small Compound	Others
T62370	Nivasorexant	50 mg	Small Compound	Others
T62370	Nivasorexant	100 mg	Small Compound	Others
T62371	SOS1-IN-12	25 mg	Small Compound	Others
T62371	SOS1-IN-12	50 mg	Small Compound	Others
T62371	SOS1-IN-12	100 mg	Small Compound	Others
T62372	Antitrypanosomal agent 8	25 mg	Small Compound	Others
T62372	Antitrypanosomal agent 8	50 mg	Small Compound	Others
T62372	Antitrypanosomal agent 8	100 mg	Small Compound	Others
T62373	S07-2008	25 mg	Small Compound	Others
T62373	S07-2008	50 mg	Small Compound	Others
T62373	S07-2008	100 mg	Small Compound	Others
T62374	Sarpogrelate	25 mg	Small Compound	Others
T62374	Sarpogrelate	50 mg	Small Compound	Others
T62374	Sarpogrelate	100 mg	Small Compound	Others
T62375	SARS-CoV-2 nsp13-IN-3	25 mg	Small Compound	Others
T62375	SARS-CoV-2 nsp13-IN-3	50 mg	Small Compound	Others
T62375	SARS-CoV-2 nsp13-IN-3	100 mg	Small Compound	Others
T62377	Zofenopril	25 mg	Small Compound	Others
T62377	Zofenopril	50 mg	Small Compound	Others
T62377	Zofenopril	100 mg	Small Compound	Others
T62378	(1R,2R)-ML-SI3	2 mg	Small Compound	Others
T62378	(1R,2R)-ML-SI3	25 mg	Small Compound	Others
T62378	(1R,2R)-ML-SI3	50 mg	Small Compound	Others
T62378	(1R,2R)-ML-SI3	100 mg	Small Compound	Others
T62379	GGTI-286	25 mg	Small Compound	Others
T62379	GGTI-286	50 mg	Small Compound	Others
T62379	GGTI-286	100 mg	Small Compound	Others
T6238	WZ4002	1 mL	Small Compound	EGFR
T6238	WZ4002	2 mg	Small Compound	EGFR
T6238	WZ4002	5 mg	Small Compound	EGFR
T6238	WZ4002	10 mg	Small Compound	EGFR
T6238	WZ4002	25 mg	Small Compound	EGFR
T6238	WZ4002	50 mg	Small Compound	EGFR
T6238	WZ4002	100 mg	Small Compound	EGFR
T6238	WZ4002	200 mg	Small Compound	EGFR
T62380	20-HC-Me-Pyrrolidine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62380	20-HC-Me-Pyrrolidine	50 mg	Small Compound	Others
T62380	20-HC-Me-Pyrrolidine	100 mg	Small Compound	Others
T62380L	20-HC-Me-Pyrrolidine FA	1 mg	Small Compound	Others
T62380L	20-HC-Me-Pyrrolidine FA	5 mg	Small Compound	Others
T62380L	20-HC-Me-Pyrrolidine FA	10 mg	Small Compound	Others
T62380L	20-HC-Me-Pyrrolidine FA	25 mg	Small Compound	Others
T62381	Branaplam hydrochloride	2 mg	Small Compound	Others
T62382	Tiagabine hydrochloride hydrate	25 mg	Small Compound	Others
T62382	Tiagabine hydrochloride hydrate	50 mg	Small Compound	Others
T62382	Tiagabine hydrochloride hydrate	100 mg	Small Compound	Others
T62383	Anti-MRSA agent 2	25 mg	Small Compound	Others
T62383	Anti-MRSA agent 2	50 mg	Small Compound	Others
T62383	Anti-MRSA agent 2	100 mg	Small Compound	Others
T62385	Befiradol hydrochloride	1 mg	Small Compound	5-HT Receptor
T62385	Befiradol hydrochloride	2 mg	Small Compound	5-HT Receptor
T62385	Befiradol hydrochloride	5 mg	Small Compound	5-HT Receptor
T62385	Befiradol hydrochloride	10 mg	Small Compound	5-HT Receptor
T62385	Befiradol hydrochloride	25 mg	Small Compound	5-HT Receptor
T62385	Befiradol hydrochloride	50 mg	Small Compound	5-HT Receptor
T62385	Befiradol hydrochloride	100 mg	Small Compound	5-HT Receptor
T62386	(R)-Bicalutamide	25 mg	Small Compound	Others
T62386	(R)-Bicalutamide	50 mg	Small Compound	Others
T62386	(R)-Bicalutamide	100 mg	Small Compound	Others
T62387	CA IX-IN-1	25 mg	Small Compound	Others
T62387	CA IX-IN-1	50 mg	Small Compound	Others
T62387	CA IX-IN-1	100 mg	Small Compound	Others
T62388	RUSKI-201 dihydrochloride	1 mg	Small Compound	Others
T62388	RUSKI-201 dihydrochloride	5 mg	Small Compound	Others
T62388	RUSKI-201 dihydrochloride	10 mg	Small Compound	Others
T62389	14α-Demethylase/DNA Gyrase-IN-2	25 mg	Small Compound	Others
T62389	14α-Demethylase/DNA Gyrase-IN-2	50 mg	Small Compound	Others
T62389	14α-Demethylase/DNA Gyrase-IN-2	100 mg	Small Compound	Others
T6239	Palbociclib monohydrochloride	2 mg	Small Compound	CDK
T6239	Palbociclib monohydrochloride	5 mg	Small Compound	CDK
T6239	Palbociclib monohydrochloride	10 mg	Small Compound	CDK
T6239	Palbociclib monohydrochloride	50 mg	Small Compound	CDK
T6239	Palbociclib monohydrochloride	100 mg	Small Compound	CDK
T6239	Palbociclib monohydrochloride	500 mg	Small Compound	CDK
T62390	CSF1R-IN-8	25 mg	Small Compound	Others
T62390	CSF1R-IN-8	50 mg	Small Compound	Others
T62390	CSF1R-IN-8	100 mg	Small Compound	Others
T62391	FGFR-IN-6	25 mg	Small Compound	Others
T62391	FGFR-IN-6	50 mg	Small Compound	Others
T62391	FGFR-IN-6	100 mg	Small Compound	Others
T62392	PI3K-IN-34	25 mg	Small Compound	Others
T62392	PI3K-IN-34	50 mg	Small Compound	Others
T62392	PI3K-IN-34	100 mg	Small Compound	Others
T62393	ALK5-IN-25	25 mg	Small Compound	Others
T62393	ALK5-IN-25	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62393	ALK5-IN-25	100 mg	Small Compound	Others
T62394	ALK5-IN-31	25 mg	Small Compound	Others
T62394	ALK5-IN-31	50 mg	Small Compound	Others
T62394	ALK5-IN-31	100 mg	Small Compound	Others
T62395	ALK5-IN-32	25 mg	Small Compound	Others
T62395	ALK5-IN-32	50 mg	Small Compound	Others
T62395	ALK5-IN-32	100 mg	Small Compound	Others
T62396	KB-5492 free base	1 mL	Small Compound	Sigma receptor
T62396	KB-5492 free base	2 mg	Small Compound	Sigma receptor
T62396	KB-5492 free base	5 mg	Small Compound	Sigma receptor
T62396	KB-5492 free base	10 mg	Small Compound	Sigma receptor
T62396	KB-5492 free base	25 mg	Small Compound	Sigma receptor
T62396	KB-5492 free base	50 mg	Small Compound	Sigma receptor
T62396	KB-5492 free base	100 mg	Small Compound	Sigma receptor
T62396	KB-5492 free base	500 mg	Small Compound	Sigma receptor
T62396L	KB-5492 FA	1 mL	Small Compound	Sigma receptor
T62396L	KB-5492 FA	5 mg	Small Compound	Sigma receptor
T62396L	KB-5492 FA	10 mg	Small Compound	Sigma receptor
T62396L	KB-5492 FA	25 mg	Small Compound	Sigma receptor
T62397	Epitinib	25 mg	Small Compound	Others
T62397	Epitinib	50 mg	Small Compound	Others
T62397	Epitinib	100 mg	Small Compound	Others
T62398	KH-3	25 mg	Small Compound	Others
T62398	KH-3	50 mg	Small Compound	Others
T62398	KH-3	100 mg	Small Compound	Others
T62399	Apoptosis inducer 10	25 mg	Small Compound	Others
T62399	Apoptosis inducer 10	50 mg	Small Compound	Others
T62399	Apoptosis inducer 10	100 mg	Small Compound	Others
T6240	Palbociclib Isethionate	1 mL	Small Compound	CDK
T6240	Palbociclib Isethionate	5 mg	Small Compound	CDK
T6240	Palbociclib Isethionate	10 mg	Small Compound	CDK
T6240	Palbociclib Isethionate	50 mg	Small Compound	CDK
T6240	Palbociclib Isethionate	100 mg	Small Compound	CDK
T6240	Palbociclib Isethionate	200 mg	Small Compound	CDK
T6240	Palbociclib Isethionate	500 mg	Small Compound	CDK
T62401	Anti-infective agent 4	25 mg	Small Compound	Others
T62401	Anti-infective agent 4	50 mg	Small Compound	Others
T62401	Anti-infective agent 4	100 mg	Small Compound	Others
T62402	TTA-P2	25 mg	Small Compound	Others
T62402	TTA-P2	50 mg	Small Compound	Others
T62402	TTA-P2	100 mg	Small Compound	Others
T62403	DM-01	1 mL	Small Compound	Others
T62403	DM-01	5 mg	Small Compound	Others
T62403	DM-01	25 mg	Small Compound	Others
T62403	DM-01	50 mg	Small Compound	Others
T62403	DM-01	100 mg	Small Compound	Others
T62404	SHMT-IN-2	1 mL	Small Compound	Others
T62404	SHMT-IN-2	1 mg	Small Compound	Others
T62404	SHMT-IN-2	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62404	SHMT-IN-2	10 mg	Small Compound	Others
T62404	SHMT-IN-2	25 mg	Small Compound	Others
T62404	SHMT-IN-2	50 mg	Small Compound	Others
T62404	SHMT-IN-2	100 mg	Small Compound	Others
T62405	KDM1/CDK1-IN-1	25 mg	Small Compound	Others
T62405	KDM1/CDK1-IN-1	50 mg	Small Compound	Others
T62405	KDM1/CDK1-IN-1	100 mg	Small Compound	Others
T62406	Nur77 modulator 2	25 mg	Small Compound	Others
T62406	Nur77 modulator 2	50 mg	Small Compound	Others
T62406	Nur77 modulator 2	100 mg	Small Compound	Others
T62407	PDHK-IN-4	25 mg	Small Compound	Others
T62407	PDHK-IN-4	50 mg	Small Compound	Others
T62407	PDHK-IN-4	100 mg	Small Compound	Others
T62408	PI3Kδ-IN-11	25 mg	Small Compound	Others
T62408	PI3Kδ-IN-11	50 mg	Small Compound	Others
T62408	PI3Kδ-IN-11	100 mg	Small Compound	Others
T62409	PI3K-IN-23	25 mg	Small Compound	Others
T62409	PI3K-IN-23	50 mg	Small Compound	Others
T62409	PI3K-IN-23	100 mg	Small Compound	Others
T6241	Quetiapine hemifumarate	1 g	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T6241	Quetiapine hemifumarate	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T6241	Quetiapine hemifumarate	200 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T6241	Quetiapine hemifumarate	500 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Adrenergic Receptor
T62410	Hydroxyethylamine	25 mg	Small Compound	Others
T62410	Hydroxyethylamine	50 mg	Small Compound	Others
T62410	Hydroxyethylamine	100 mg	Small Compound	Others
T62411	CB1/2 agonist 4	25 mg	Small Compound	Others
T62411	CB1/2 agonist 4	50 mg	Small Compound	Others
T62411	CB1/2 agonist 4	100 mg	Small Compound	Others
T62412	FLT3-IN-12	25 mg	Small Compound	Others
T62412	FLT3-IN-12	50 mg	Small Compound	Others
T62412	FLT3-IN-12	100 mg	Small Compound	Others
T62413	SARS-CoV-2 nsp13-IN-1	1 mg	Small Compound	Antiviral
T62413	SARS-CoV-2 nsp13-IN-1	5 mg	Small Compound	Antiviral
T62413	SARS-CoV-2 nsp13-IN-1	10 mg	Small Compound	Antiviral
T62413	SARS-CoV-2 nsp13-IN-1	25 mg	Small Compound	Antiviral
T62413	SARS-CoV-2 nsp13-IN-1	50 mg	Small Compound	Antiviral
T62413	SARS-CoV-2 nsp13-IN-1	100 mg	Small Compound	Antiviral
T62413	SARS-CoV-2 nsp13-IN-1	500 mg	Small Compound	Antiviral
T62414	Dyrk1A-IN-1	25 mg	Small Compound	Others
T62414	Dyrk1A-IN-1	50 mg	Small Compound	Others
T62414	Dyrk1A-IN-1	100 mg	Small Compound	Others
T62415	CBP/p300-IN-17	25 mg	Small Compound	Others
T62415	CBP/p300-IN-17	50 mg	Small Compound	Others
T62415	CBP/p300-IN-17	100 mg	Small Compound	Others
T62416	DX2-201	25 mg	Small Compound	Others
T62416	DX2-201	50 mg	Small Compound	Others
T62416	DX2-201	100 mg	Small Compound	Others
T62417	MELK-8a	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62417	MELK-8a	50 mg	Small Compound	Others
T62417	MELK-8a	100 mg	Small Compound	Others
T62418	hACC2-IN-1	25 mg	Small Compound	Others
T62418	hACC2-IN-1	50 mg	Small Compound	Others
T62418	hACC2-IN-1	100 mg	Small Compound	Others
T62419	Antifungal agent 13	25 mg	Small Compound	Others
T62419	Antifungal agent 13	50 mg	Small Compound	Others
T62419	Antifungal agent 13	100 mg	Small Compound	Others
T6242	Rupatadine Fumarate	1 g	Small Compound	Histamine Receptor|||Autophagy|||PAFR
T6242	Rupatadine Fumarate	1 mL	Small Compound	Histamine Receptor|||Autophagy|||PAFR
T6242	Rupatadine Fumarate	25 mg	Small Compound	Histamine Receptor|||Autophagy|||PAFR
T6242	Rupatadine Fumarate	50 mg	Small Compound	Histamine Receptor|||Autophagy|||PAFR
T6242	Rupatadine Fumarate	100 mg	Small Compound	Histamine Receptor|||Autophagy|||PAFR
T6242	Rupatadine Fumarate	500 mg	Small Compound	Histamine Receptor|||Autophagy|||PAFR
T62420	P2Y2R/GPR17 antagonist 1	1 mL	Small Compound	GPR
T62420	P2Y2R/GPR17 antagonist 1	5 mg	Small Compound	GPR
T62420	P2Y2R/GPR17 antagonist 1	10 mg	Small Compound	GPR
T62420	P2Y2R/GPR17 antagonist 1	25 mg	Small Compound	GPR
T62420	P2Y2R/GPR17 antagonist 1	50 mg	Small Compound	GPR
T62421	Buclizine	25 mg	Small Compound	Others
T62421	Buclizine	50 mg	Small Compound	Others
T62421	Buclizine	100 mg	Small Compound	Others
T62422	Nav1.8-IN-2	25 mg	Small Compound	Others
T62422	Nav1.8-IN-2	50 mg	Small Compound	Others
T62422	Nav1.8-IN-2	100 mg	Small Compound	Others
T62423	GCPII-IN-1 TFA	25 mg	Small Compound	Others
T62423	GCPII-IN-1 TFA	50 mg	Small Compound	Others
T62423	GCPII-IN-1 TFA	100 mg	Small Compound	Others
T62424	L-Moses dihydrochloride	25 mg	Small Compound	Others
T62424	L-Moses dihydrochloride	50 mg	Small Compound	Others
T62424	L-Moses dihydrochloride	100 mg	Small Compound	Others
T62425	sEH inhibitor-3	1 mg	Small Compound	Epoxide Hydrolase
T62425	sEH inhibitor-3	5 mg	Small Compound	Epoxide Hydrolase
T62425	sEH inhibitor-3	10 mg	Small Compound	Epoxide Hydrolase
T62425	sEH inhibitor-3	25 mg	Small Compound	Epoxide Hydrolase
T62425	sEH inhibitor-3	50 mg	Small Compound	Epoxide Hydrolase
T62426	GABAA receptor agent 2 TFA	25 mg	Small Compound	Others
T62426	GABAA receptor agent 2 TFA	50 mg	Small Compound	Others
T62426	GABAA receptor agent 2 TFA	100 mg	Small Compound	Others
T62427	Anticancer agent 32	25 mg	Small Compound	Others
T62427	Anticancer agent 32	50 mg	Small Compound	Others
T62427	Anticancer agent 32	100 mg	Small Compound	Others
T62428	TRK-IN-13	25 mg	Small Compound	Others
T62428	TRK-IN-13	50 mg	Small Compound	Others
T62428	TRK-IN-13	100 mg	Small Compound	Others
T62429	TRK-IN-14	25 mg	Small Compound	Others
T62429	TRK-IN-14	50 mg	Small Compound	Others
T62429	TRK-IN-14	100 mg	Small Compound	Others
T6243	U-73122	1 mL	Small Compound	Lipoxygenase|||Ferroptosis|||Phospholipase

Catalog ID	Name	Volume	Product Group	Target
T6243	U-73122	2 mg	Small Compound	Lipoxygenase|||Ferroptosis|||Phospholipase
T6243	U-73122	5 mg	Small Compound	Lipoxygenase|||Ferroptosis|||Phospholipase
T6243	U-73122	10 mg	Small Compound	Lipoxygenase|||Ferroptosis|||Phospholipase
T6243	U-73122	25 mg	Small Compound	Lipoxygenase|||Ferroptosis|||Phospholipase
T6243	U-73122	50 mg	Small Compound	Lipoxygenase|||Ferroptosis|||Phospholipase
T6243	U-73122	100 mg	Small Compound	Lipoxygenase|||Ferroptosis|||Phospholipase
T62430	HIV-1 inhibitor-24	25 mg	Small Compound	Others
T62430	HIV-1 inhibitor-24	50 mg	Small Compound	Others
T62430	HIV-1 inhibitor-24	100 mg	Small Compound	Others
T62431	HIV-1 inhibitor-25	25 mg	Small Compound	Others
T62431	HIV-1 inhibitor-25	50 mg	Small Compound	Others
T62431	HIV-1 inhibitor-25	100 mg	Small Compound	Others
T62432	KPH2f	25 mg	Small Compound	Others
T62432	KPH2f	50 mg	Small Compound	Others
T62432	KPH2f	100 mg	Small Compound	Others
T62433	(5S,8R)-HBV-IN-10	25 mg	Small Compound	Others
T62433	(5S,8R)-HBV-IN-10	50 mg	Small Compound	Others
T62433	(5S,8R)-HBV-IN-10	100 mg	Small Compound	Others
T62434	HBV-IN-10	25 mg	Small Compound	Others
T62434	HBV-IN-10	50 mg	Small Compound	Others
T62434	HBV-IN-10	100 mg	Small Compound	Others
T62435	Belotecan	25 mg	Small Compound	Others
T62435	Belotecan	50 mg	Small Compound	Others
T62435	Belotecan	100 mg	Small Compound	Others
T62436	KY-02327 acetate	25 mg	Small Compound	Others
T62436	KY-02327 acetate	50 mg	Small Compound	Others
T62436	KY-02327 acetate	100 mg	Small Compound	Others
T62437	NS2B/NS3-IN-6	25 mg	Small Compound	Others
T62437	NS2B/NS3-IN-6	50 mg	Small Compound	Others
T62437	NS2B/NS3-IN-6	100 mg	Small Compound	Others
T62438	PI3K/mTOR Inhibitor-9	25 mg	Small Compound	Others
T62438	PI3K/mTOR Inhibitor-9	50 mg	Small Compound	Others
T62438	PI3K/mTOR Inhibitor-9	100 mg	Small Compound	Others
T62439	VEGFR-2-IN-14	25 mg	Small Compound	Others
T62439	VEGFR-2-IN-14	50 mg	Small Compound	Others
T62439	VEGFR-2-IN-14	100 mg	Small Compound	Others
T6244	Cidofovir	5 mg	Small Compound	DNA/RNA Synthesis
T6244	Cidofovir	10 mg	Small Compound	DNA/RNA Synthesis
T6244	Cidofovir	25 mg	Small Compound	DNA/RNA Synthesis
T6244	Cidofovir	50 mg	Small Compound	DNA/RNA Synthesis
T6244	Cidofovir	100 mg	Small Compound	DNA/RNA Synthesis
T6244	Cidofovir	200 mg	Small Compound	DNA/RNA Synthesis
T62440	TCMDC-125431	25 mg	Small Compound	Others
T62440	TCMDC-125431	50 mg	Small Compound	Others
T62440	TCMDC-125431	100 mg	Small Compound	Others
T62441	AChE-IN-14	25 mg	Small Compound	Others
T62441	AChE-IN-14	50 mg	Small Compound	Others
T62441	AChE-IN-14	100 mg	Small Compound	Others
T62442	MY33-3 hydrochloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62442	MY33-3 hydrochloride	50 mg	Small Compound	Others
T62442	MY33-3 hydrochloride	100 mg	Small Compound	Others
T62443	Bcl-2/Mcl-1-IN-2	25 mg	Small Compound	Others
T62443	Bcl-2/Mcl-1-IN-2	50 mg	Small Compound	Others
T62443	Bcl-2/Mcl-1-IN-2	100 mg	Small Compound	Others
T62445	Tubulin inhibitor 22	25 mg	Small Compound	Others
T62445	Tubulin inhibitor 22	50 mg	Small Compound	Others
T62445	Tubulin inhibitor 22	100 mg	Small Compound	Others
T62446	EGFR-IN-63	25 mg	Small Compound	Others
T62446	EGFR-IN-63	50 mg	Small Compound	Others
T62446	EGFR-IN-63	100 mg	Small Compound	Others
T62447	Paltimatrectinib	1 mg	Small Compound	Tyrosine Kinases|||Trk receptor
T62448	Microtubule inhibitor 6	25 mg	Small Compound	Others
T62448	Microtubule inhibitor 6	50 mg	Small Compound	Others
T62448	Microtubule inhibitor 6	100 mg	Small Compound	Others
T6245	BAPTA-AM	1 mL	Dye-Reagents	Potassium Channel
T6245	BAPTA-AM	5 mg	Dye-Reagents	Potassium Channel
T6245	BAPTA-AM	10 mg	Dye-Reagents	Potassium Channel
T6245	BAPTA-AM	25 mg	Dye-Reagents	Potassium Channel
T6245	BAPTA-AM	50 mg	Dye-Reagents	Potassium Channel
T62450	Boc-Glu(OBzl)-OSu	25 mg	Small Compound	Others
T62450	Boc-Glu(OBzl)-OSu	50 mg	Small Compound	Others
T62450	Boc-Glu(OBzl)-OSu	100 mg	Small Compound	Others
T62451	TYK2-IN-12	25 mg	Small Compound	Others
T62451	TYK2-IN-12	50 mg	Small Compound	Others
T62451	TYK2-IN-12	100 mg	Small Compound	Others
T62452	HIV-1 inhibitor-40	25 mg	Small Compound	Others
T62452	HIV-1 inhibitor-40	50 mg	Small Compound	Others
T62452	HIV-1 inhibitor-40	100 mg	Small Compound	Others
T62453	Orexin receptor antagonist 3	25 mg	Small Compound	Others
T62453	Orexin receptor antagonist 3	50 mg	Small Compound	Others
T62453	Orexin receptor antagonist 3	100 mg	Small Compound	Others
T62454	Galectin-3-IN-1	25 mg	Small Compound	Others
T62454	Galectin-3-IN-1	50 mg	Small Compound	Others
T62454	Galectin-3-IN-1	100 mg	Small Compound	Others
T62455	β-Secretase Inhibitor III	25 mg	Small Compound	Others
T62455	β-Secretase Inhibitor III	50 mg	Small Compound	Others
T62455	β-Secretase Inhibitor III	100 mg	Small Compound	Others
T62456	ALR1/2-IN-1	25 mg	Small Compound	Others
T62456	ALR1/2-IN-1	50 mg	Small Compound	Others
T62456	ALR1/2-IN-1	100 mg	Small Compound	Others
T62457	EGFR-IN-54	25 mg	Small Compound	Others
T62457	EGFR-IN-54	50 mg	Small Compound	Others
T62457	EGFR-IN-54	100 mg	Small Compound	Others
T62458	EGFR-IN-56	25 mg	Small Compound	Others
T62458	EGFR-IN-56	50 mg	Small Compound	Others
T62458	EGFR-IN-56	100 mg	Small Compound	Others
T62459	Enpp-1-IN-8	25 mg	Small Compound	Others
T62459	Enpp-1-IN-8	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62459	Enpp-1-IN-8	100 mg	Small Compound	Others
T6246	Cobicistat	1 mL	Small Compound	Cytochromes P450|||HIV Protease
T6246	Cobicistat	1 mg	Small Compound	Cytochromes P450|||HIV Protease
T6246	Cobicistat	2 mg	Small Compound	Cytochromes P450|||HIV Protease
T6246	Cobicistat	5 mg	Small Compound	Cytochromes P450|||HIV Protease
T6246	Cobicistat	10 mg	Small Compound	Cytochromes P450|||HIV Protease
T6246	Cobicistat	25 mg	Small Compound	Cytochromes P450|||HIV Protease
T6246	Cobicistat	50 mg	Small Compound	Cytochromes P450|||HIV Protease
T6246	Cobicistat	100 mg	Small Compound	Cytochromes P450|||HIV Protease
T62460	INCB38579	25 mg	Small Compound	Others
T62460	INCB38579	50 mg	Small Compound	Others
T62460	INCB38579	100 mg	Small Compound	Others
T62461	Benzyl-piperazine-CO-benzothiazole-4-methylpiperidine	1 mL	Small Compound	Others
T62461	Benzyl-piperazine-CO-benzothiazole-4-methylpiperidine	1 mg	Small Compound	Others
T62461	Benzyl-piperazine-CO-benzothiazole-4-methylpiperidine	5 mg	Small Compound	Others
T62461	Benzyl-piperazine-CO-benzothiazole-4-methylpiperidine	10 mg	Small Compound	Others
T62461	Benzyl-piperazine-CO-benzothiazole-4-methylpiperidine	25 mg	Small Compound	Others
T62461	Benzyl-piperazine-CO-benzothiazole-4-methylpiperidine	50 mg	Small Compound	Others
T62461	Benzyl-piperazine-CO-benzothiazole-4-methylpiperidine	100 mg	Small Compound	Others
T62461	Benzyl-piperazine-CO-benzothiazole-4-methylpiperidine	200 mg	Small Compound	Others
T62462	RORγt/DHODH-IN-2	25 mg	Small Compound	Others
T62462	RORγt/DHODH-IN-2	50 mg	Small Compound	Others
T62462	RORγt/DHODH-IN-2	100 mg	Small Compound	Others
T62464	Bz-D-Arg-pNA hydrochloride	25 mg	Small Compound	Others
T62464	Bz-D-Arg-pNA hydrochloride	50 mg	Small Compound	Others
T62464	Bz-D-Arg-pNA hydrochloride	100 mg	Small Compound	Others
T62465	Urease-IN-1	25 mg	Small Compound	Others
T62465	Urease-IN-1	50 mg	Small Compound	Others
T62465	Urease-IN-1	100 mg	Small Compound	Others
T62466	HBV-IN-17	25 mg	Small Compound	Others
T62466	HBV-IN-17	50 mg	Small Compound	Others
T62466	HBV-IN-17	100 mg	Small Compound	Others
T62467	HBV-IN-18	25 mg	Small Compound	Others
T62467	HBV-IN-18	50 mg	Small Compound	Others
T62467	HBV-IN-18	100 mg	Small Compound	Others
T62468	CB1/2 agonist 1	25 mg	Small Compound	Others
T62468	CB1/2 agonist 1	50 mg	Small Compound	Others
T62468	CB1/2 agonist 1	100 mg	Small Compound	Others
T62469	RSV/IAV-IN-3	25 mg	Small Compound	Others
T62469	RSV/IAV-IN-3	50 mg	Small Compound	Others
T62469	RSV/IAV-IN-3	100 mg	Small Compound	Others
T6247	Onvansertib	1 mL	Small Compound	PLK|||Apoptosis
T6247	Onvansertib	1 mg	Small Compound	PLK|||Apoptosis
T6247	Onvansertib	5 mg	Small Compound	PLK|||Apoptosis
T6247	Onvansertib	10 mg	Small Compound	PLK|||Apoptosis
T6247	Onvansertib	25 mg	Small Compound	PLK|||Apoptosis
T6247	Onvansertib	50 mg	Small Compound	PLK|||Apoptosis
T6247	Onvansertib	100 mg	Small Compound	PLK|||Apoptosis
T6247	Onvansertib	500 mg	Small Compound	PLK|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T62471	SGC agonist 1	25 mg	Small Compound	Others
T62471	SGC agonist 1	50 mg	Small Compound	Others
T62471	SGC agonist 1	100 mg	Small Compound	Others
T62472	BTK-IN-6	25 mg	Small Compound	Others
T62472	BTK-IN-6	50 mg	Small Compound	Others
T62472	BTK-IN-6	100 mg	Small Compound	Others
T62473	Edecesertib	2 mg	Small Compound	IRAK
T62474	JS1310	25 mg	Small Compound	Others
T62474	JS1310	50 mg	Small Compound	Others
T62474	JS1310	100 mg	Small Compound	Others
T62475	Chitin synthase inhibitor 7	25 mg	Small Compound	Others
T62475	Chitin synthase inhibitor 7	50 mg	Small Compound	Others
T62475	Chitin synthase inhibitor 7	100 mg	Small Compound	Others
T62476	Trimazosin	25 mg	Small Compound	Others
T62476	Trimazosin	50 mg	Small Compound	Others
T62476	Trimazosin	100 mg	Small Compound	Others
T62477	Tubulin polymerization-IN-18	25 mg	Small Compound	Others
T62477	Tubulin polymerization-IN-18	50 mg	Small Compound	Others
T62477	Tubulin polymerization-IN-18	100 mg	Small Compound	Others
T62478	SOS1-IN-9	25 mg	Small Compound	Others
T62478	SOS1-IN-9	50 mg	Small Compound	Others
T62478	SOS1-IN-9	100 mg	Small Compound	Others
T62479	3CPLro-IN-1	25 mg	Small Compound	Others
T62479	3CPLro-IN-1	50 mg	Small Compound	Others
T62479	3CPLro-IN-1	100 mg	Small Compound	Others
T6248	XL888	1 mL	Small Compound	HSP
T6248	XL888	1 mg	Small Compound	HSP
T6248	XL888	5 mg	Small Compound	HSP
T6248	XL888	10 mg	Small Compound	HSP
T6248	XL888	25 mg	Small Compound	HSP
T6248	XL888	50 mg	Small Compound	HSP
T6248	XL888	100 mg	Small Compound	HSP
T62480	Antitumor agent-51	25 mg	Small Compound	Others
T62480	Antitumor agent-51	50 mg	Small Compound	Others
T62480	Antitumor agent-51	100 mg	Small Compound	Others
T62482	Sunobinop	25 mg	Small Compound	Others
T62482	Sunobinop	50 mg	Small Compound	Others
T62482	Sunobinop	100 mg	Small Compound	Others
T62483	CJJ300	1 mL	Small Compound	TGF-beta/Smad
T62483	CJJ300	1 mg	Small Compound	TGF-beta/Smad
T62483	CJJ300	5 mg	Small Compound	TGF-beta/Smad
T62483	CJJ300	10 mg	Small Compound	TGF-beta/Smad
T62483	CJJ300	25 mg	Small Compound	TGF-beta/Smad
T62483	CJJ300	50 mg	Small Compound	TGF-beta/Smad
T62483	CJJ300	100 mg	Small Compound	TGF-beta/Smad
T62483	CJJ300	500 mg	Small Compound	TGF-beta/Smad
T62484	Aurora Kinases-IN-2	25 mg	Small Compound	Others
T62484	Aurora Kinases-IN-2	50 mg	Small Compound	Others
T62484	Aurora Kinases-IN-2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62485	FabG1-IN-1	25 mg	Small Compound	Others
T62485	FabG1-IN-1	50 mg	Small Compound	Others
T62485	FabG1-IN-1	100 mg	Small Compound	Others
T62486	VIM-2-IN-1	25 mg	Small Compound	Others
T62486	VIM-2-IN-1	50 mg	Small Compound	Others
T62486	VIM-2-IN-1	100 mg	Small Compound	Others
T62487	HER2-IN-12	25 mg	Small Compound	Others
T62487	HER2-IN-12	50 mg	Small Compound	Others
T62487	HER2-IN-12	100 mg	Small Compound	Others
T62488	P2X7 receptor antagonist-1	25 mg	Small Compound	Others
T62488	P2X7 receptor antagonist-1	50 mg	Small Compound	Others
T62488	P2X7 receptor antagonist-1	100 mg	Small Compound	Others
T62489	MAGL-IN-6	25 mg	Small Compound	Others
T62489	MAGL-IN-6	50 mg	Small Compound	Others
T62489	MAGL-IN-6	100 mg	Small Compound	Others
T6249	Avagacestat	1 mL	Small Compound	Gamma-secretase
T6249	Avagacestat	1 mg	Small Compound	Gamma-secretase
T6249	Avagacestat	5 mg	Small Compound	Gamma-secretase
T6249	Avagacestat	10 mg	Small Compound	Gamma-secretase
T6249	Avagacestat	25 mg	Small Compound	Gamma-secretase
T6249	Avagacestat	50 mg	Small Compound	Gamma-secretase
T6249	Avagacestat	100 mg	Small Compound	Gamma-secretase
T6249	Avagacestat	500 mg	Small Compound	Gamma-secretase
T62490	OBHS	25 mg	Small Compound	Others
T62490	OBHS	50 mg	Small Compound	Others
T62490	OBHS	100 mg	Small Compound	Others
T62491	STAT3-IN-13	2 mg	Small Compound	STAT
T62491	STAT3-IN-13	5 mg	Small Compound	STAT
T62491	STAT3-IN-13	10 mg	Small Compound	STAT
T62491	STAT3-IN-13	50 mg	Small Compound	STAT
T62491	STAT3-IN-13	100 mg	Small Compound	STAT
T62493	QW30	25 mg	Small Compound	Others
T62493	QW30	50 mg	Small Compound	Others
T62493	QW30	100 mg	Small Compound	Others
T62494	Cathepsin C-IN-5	25 mg	Small Compound	Others
T62494	Cathepsin C-IN-5	50 mg	Small Compound	Others
T62494	Cathepsin C-IN-5	100 mg	Small Compound	Others
T62495	Antidepressant agent 2	25 mg	Small Compound	Others
T62495	Antidepressant agent 2	50 mg	Small Compound	Others
T62495	Antidepressant agent 2	100 mg	Small Compound	Others
T62496	IST5-002	25 mg	Small Compound	Apoptosis|||STAT
T62496	IST5-002	50 mg	Small Compound	Apoptosis|||STAT
T62496	IST5-002	100 mg	Small Compound	Apoptosis|||STAT
T62498	Tubulin polymerization-IN-20	25 mg	Small Compound	Others
T62498	Tubulin polymerization-IN-20	50 mg	Small Compound	Others
T62498	Tubulin polymerization-IN-20	100 mg	Small Compound	Others
T62499	RIPK1-IN-14	25 mg	Small Compound	Others
T62499	RIPK1-IN-14	50 mg	Small Compound	Others
T62499	RIPK1-IN-14	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6250	H-89 dihydrochloride	1 mL	Small Compound	S6 Kinase|||PKA|||Autophagy
T6250	H-89 dihydrochloride	5 mg	Small Compound	S6 Kinase|||PKA|||Autophagy
T6250	H-89 dihydrochloride	10 mg	Small Compound	S6 Kinase|||PKA|||Autophagy
T6250	H-89 dihydrochloride	25 mg	Small Compound	S6 Kinase|||PKA|||Autophagy
T6250	H-89 dihydrochloride	50 mg	Small Compound	S6 Kinase|||PKA|||Autophagy
T6250	H-89 dihydrochloride	100 mg	Small Compound	S6 Kinase|||PKA|||Autophagy
T6250	H-89 dihydrochloride	200 mg	Small Compound	S6 Kinase|||PKA|||Autophagy
T6250	H-89 dihydrochloride	500 mg	Small Compound	S6 Kinase|||PKA|||Autophagy
T62500	WW437	25 mg	Small Compound	Others
T62500	WW437	50 mg	Small Compound	Others
T62500	WW437	100 mg	Small Compound	Others
T62501	PD-1/PD-L1-IN-17	25 mg	Small Compound	Others
T62501	PD-1/PD-L1-IN-17	50 mg	Small Compound	Others
T62501	PD-1/PD-L1-IN-17	100 mg	Small Compound	Others
T62502	TREM2 agonist-1	25 mg	Small Compound	Others
T62502	TREM2 agonist-1	50 mg	Small Compound	Others
T62502	TREM2 agonist-1	100 mg	Small Compound	Others
T62503	EGFR/BRAFV600E-IN-1	25 mg	Small Compound	Others
T62503	EGFR/BRAFV600E-IN-1	50 mg	Small Compound	Others
T62503	EGFR/BRAFV600E-IN-1	100 mg	Small Compound	Others
T62504	BChE-IN-8	25 mg	Small Compound	Others
T62504	BChE-IN-8	50 mg	Small Compound	Others
T62504	BChE-IN-8	100 mg	Small Compound	Others
T62505	SHR5133	25 mg	Small Compound	Others
T62505	SHR5133	50 mg	Small Compound	Others
T62505	SHR5133	100 mg	Small Compound	Others
T62506	3,6-DMAD dihydrochloride	25 mg	Small Compound	Others
T62506	3,6-DMAD dihydrochloride	50 mg	Small Compound	Others
T62506	3,6-DMAD dihydrochloride	100 mg	Small Compound	Others
T62507	Protease-Activated Receptor-1 antagonist 1	25 mg	Small Compound	Others
T62507	Protease-Activated Receptor-1 antagonist 1	50 mg	Small Compound	Others
T62507	Protease-Activated Receptor-1 antagonist 1	100 mg	Small Compound	Others
T62508	PARP-1/2-IN-1	25 mg	Small Compound	Others
T62508	PARP-1/2-IN-1	50 mg	Small Compound	Others
T62508	PARP-1/2-IN-1	100 mg	Small Compound	Others
T62509	Antitumor agent-74	25 mg	Small Compound	Others
T62509	Antitumor agent-74	50 mg	Small Compound	Others
T62509	Antitumor agent-74	100 mg	Small Compound	Others
T6251	PF-04691502	1 mL	Small Compound	mTOR|||Autophagy|||PI3K|||Akt
T6251	PF-04691502	1 mg	Small Compound	mTOR|||Autophagy|||PI3K|||Akt
T6251	PF-04691502	2 mg	Small Compound	mTOR|||Autophagy|||PI3K|||Akt
T6251	PF-04691502	5 mg	Small Compound	mTOR|||Autophagy|||PI3K|||Akt
T6251	PF-04691502	10 mg	Small Compound	mTOR|||Autophagy|||PI3K|||Akt
T6251	PF-04691502	25 mg	Small Compound	mTOR|||Autophagy|||PI3K|||Akt
T6251	PF-04691502	50 mg	Small Compound	mTOR|||Autophagy|||PI3K|||Akt
T6251	PF-04691502	100 mg	Small Compound	mTOR|||Autophagy|||PI3K|||Akt
T62510	Antitumor agent-75	25 mg	Small Compound	Others
T62510	Antitumor agent-75	50 mg	Small Compound	Others
T62510	Antitumor agent-75	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62512	IHMT-MST1-58	1 mg	Small Compound	Hippo pathway
T62512	IHMT-MST1-58	5 mg	Small Compound	Hippo pathway
T62512	IHMT-MST1-58	10 mg	Small Compound	Hippo pathway
T62512	IHMT-MST1-58	25 mg	Small Compound	Hippo pathway
T62512	IHMT-MST1-58	50 mg	Small Compound	Hippo pathway
T62512	IHMT-MST1-58	100 mg	Small Compound	Hippo pathway
T62512	IHMT-MST1-58	500 mg	Small Compound	Hippo pathway
T62513	MAX-40279	25 mg	Small Compound	Others
T62513	MAX-40279	50 mg	Small Compound	Others
T62513	MAX-40279	100 mg	Small Compound	Others
T62514	HDAC-IN-46	25 mg	Small Compound	Others
T62514	HDAC-IN-46	50 mg	Small Compound	Others
T62514	HDAC-IN-46	100 mg	Small Compound	Others
T62515	SIRT2-IN-9	5 mg	Small Compound	Sirtuin
T62515	SIRT2-IN-9	10 mg	Small Compound	Sirtuin
T62515	SIRT2-IN-9	25 mg	Small Compound	Sirtuin
T62515	SIRT2-IN-9	50 mg	Small Compound	Sirtuin
T62515	SIRT2-IN-9	100 mg	Small Compound	Sirtuin
T62516	SV5	25 mg	Small Compound	Others
T62516	SV5	50 mg	Small Compound	Others
T62516	SV5	100 mg	Small Compound	Others
T62517	S1p receptor agonist 2	25 mg	Small Compound	Others
T62517	S1p receptor agonist 2	50 mg	Small Compound	Others
T62517	S1p receptor agonist 2	100 mg	Small Compound	Others
T62518	GRK6-IN-1	1 mL	Small Compound	GRK
T62518	GRK6-IN-1	1 mg	Small Compound	GRK
T62518	GRK6-IN-1	5 mg	Small Compound	GRK
T62518	GRK6-IN-1	10 mg	Small Compound	GRK
T62518	GRK6-IN-1	25 mg	Small Compound	GRK
T62518	GRK6-IN-1	50 mg	Small Compound	GRK
T62518	GRK6-IN-1	100 mg	Small Compound	GRK
T62519	SW02	25 mg	Small Compound	Others
T62519	SW02	50 mg	Small Compound	Others
T62519	SW02	100 mg	Small Compound	Others
T6252	Ipatasertib	1 mL	Small Compound	Akt
T6252	Ipatasertib	2 mg	Small Compound	Akt
T6252	Ipatasertib	5 mg	Small Compound	Akt
T6252	Ipatasertib	10 mg	Small Compound	Akt
T6252	Ipatasertib	25 mg	Small Compound	Akt
T6252	Ipatasertib	50 mg	Small Compound	Akt
T6252	Ipatasertib	100 mg	Small Compound	Akt
T62520	Imidocarb dihydrochloride monohydrate	25 mg	Small Compound	Others
T62520	Imidocarb dihydrochloride monohydrate	50 mg	Small Compound	Others
T62520	Imidocarb dihydrochloride monohydrate	100 mg	Small Compound	Others
T62521	A2AAR/HDAC-IN-1	25 mg	Small Compound	Others
T62521	A2AAR/HDAC-IN-1	50 mg	Small Compound	Others
T62521	A2AAR/HDAC-IN-1	100 mg	Small Compound	Others
T62522	FGFR-IN-4	25 mg	Small Compound	Others
T62522	FGFR-IN-4	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62522	FGFR-IN-4	100 mg	Small Compound	Others
T62523	Anticancer agent 40	25 mg	Small Compound	Others
T62523	Anticancer agent 40	50 mg	Small Compound	Others
T62523	Anticancer agent 40	100 mg	Small Compound	Others
T62524	Panobinostat lactate	25 mg	Small Compound	Others
T62524	Panobinostat lactate	50 mg	Small Compound	Others
T62524	Panobinostat lactate	100 mg	Small Compound	Others
T62525	TP-16	1 mg	Small Compound	Prostaglandin Receptor
T62525	TP-16	5 mg	Small Compound	Prostaglandin Receptor
T62525	TP-16	25 mg	Small Compound	Prostaglandin Receptor
T62526	HIV-1 inhibitor-8	25 mg	Small Compound	Others
T62526	HIV-1 inhibitor-8	50 mg	Small Compound	Others
T62526	HIV-1 inhibitor-8	100 mg	Small Compound	Others
T62527	INO-1001	2 mg	Small Compound	Others
T62528	Dopamine D3 receptor ligand-1	25 mg	Small Compound	Others
T62528	Dopamine D3 receptor ligand-1	50 mg	Small Compound	Others
T62528	Dopamine D3 receptor ligand-1	100 mg	Small Compound	Others
T6253	Talazoparib	1 mL	Small Compound	PARP
T6253	Talazoparib	2 mg	Small Compound	PARP
T6253	Talazoparib	5 mg	Small Compound	PARP
T6253	Talazoparib	10 mg	Small Compound	PARP
T6253	Talazoparib	25 mg	Small Compound	PARP
T6253	Talazoparib	50 mg	Small Compound	PARP
T6253	Talazoparib	100 mg	Small Compound	PARP
T6253	Talazoparib	200 mg	Small Compound	PARP
T6253	Talazoparib	500 mg	Small Compound	PARP
T62530	N-Arachidonyldopamine	1 mg	Small Compound	Cannabinoid Receptor
T62530	N-Arachidonyldopamine	5 mg	Small Compound	Cannabinoid Receptor
T62530	N-Arachidonyldopamine	10 mg	Small Compound	Cannabinoid Receptor
T62530	N-Arachidonyldopamine	25 mg	Small Compound	Cannabinoid Receptor
T62530	N-Arachidonyldopamine	50 mg	Small Compound	Cannabinoid Receptor
T62531	TRK-IN-12	25 mg	Small Compound	Others
T62531	TRK-IN-12	50 mg	Small Compound	Others
T62531	TRK-IN-12	100 mg	Small Compound	Others
T62532	MRS2395	25 mg	Small Compound	Others
T62532	MRS2395	50 mg	Small Compound	Others
T62532	MRS2395	100 mg	Small Compound	Others
T62533	MALT1-IN-8	25 mg	Small Compound	Others
T62533	MALT1-IN-8	50 mg	Small Compound	Others
T62533	MALT1-IN-8	100 mg	Small Compound	Others
T62534	POP-IN-2	25 mg	Small Compound	Others
T62534	POP-IN-2	50 mg	Small Compound	Others
T62534	POP-IN-2	100 mg	Small Compound	Others
T62535	ZINC09659342	25 mg	Small Compound	Others
T62535	ZINC09659342	50 mg	Small Compound	Others
T62535	ZINC09659342	100 mg	Small Compound	Others
T62536	S100P-IN-1	1 mg	Small Compound	Others
T62537	Antimalarial agent 7	25 mg	Small Compound	Others
T62537	Antimalarial agent 7	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62537	Antimalarial agent 7	100 mg	Small Compound	Others
T62538	AChE-IN-15	25 mg	Small Compound	Others
T62538	AChE-IN-15	50 mg	Small Compound	Others
T62538	AChE-IN-15	100 mg	Small Compound	Others
T6254	Idasanutlin	1 mL	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T6254	Idasanutlin	2 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T6254	Idasanutlin	5 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T6254	Idasanutlin	10 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T6254	Idasanutlin	25 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T6254	Idasanutlin	50 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T6254	Idasanutlin	100 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T6254	Idasanutlin	500 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
T62540	PARP1/BRD4-IN-2	25 mg	Small Compound	Others
T62540	PARP1/BRD4-IN-2	50 mg	Small Compound	Others
T62540	PARP1/BRD4-IN-2	100 mg	Small Compound	Others
T62541	AChE-IN-22	25 mg	Small Compound	Others
T62541	AChE-IN-22	50 mg	Small Compound	Others
T62541	AChE-IN-22	100 mg	Small Compound	Others
T62542	GPR40 agonist 5	25 mg	Small Compound	Others
T62542	GPR40 agonist 5	50 mg	Small Compound	Others
T62542	GPR40 agonist 5	100 mg	Small Compound	Others
T62543	JNc-440	25 mg	Small Compound	Others
T62543	JNc-440	50 mg	Small Compound	Others
T62543	JNc-440	100 mg	Small Compound	Others
T62544	MK-8153	25 mg	Small Compound	Others
T62544	MK-8153	50 mg	Small Compound	Others
T62544	MK-8153	100 mg	Small Compound	Others
T62545	HDAC-IN-43	25 mg	Small Compound	Others
T62545	HDAC-IN-43	50 mg	Small Compound	Others
T62545	HDAC-IN-43	100 mg	Small Compound	Others
T62546	ALK5-IN-27	25 mg	Small Compound	Others
T62546	ALK5-IN-27	50 mg	Small Compound	Others
T62546	ALK5-IN-27	100 mg	Small Compound	Others
T62547	HPK1-IN-17	25 mg	Small Compound	Others
T62547	HPK1-IN-17	50 mg	Small Compound	Others
T62547	HPK1-IN-17	100 mg	Small Compound	Others
T62548	ATR-IN-17	25 mg	Small Compound	Others
T62548	ATR-IN-17	50 mg	Small Compound	Others
T62548	ATR-IN-17	100 mg	Small Compound	Others
T62549	Antiproliferative agent-7	25 mg	Small Compound	Others
T62549	Antiproliferative agent-7	50 mg	Small Compound	Others
T62549	Antiproliferative agent-7	100 mg	Small Compound	Others
T6255	Bromosporine	1 mL	Small Compound	CDK|||Epigenetic Reader Domain
T6255	Bromosporine	1 mg	Small Compound	CDK|||Epigenetic Reader Domain
T6255	Bromosporine	5 mg	Small Compound	CDK|||Epigenetic Reader Domain
T6255	Bromosporine	10 mg	Small Compound	CDK|||Epigenetic Reader Domain
T6255	Bromosporine	25 mg	Small Compound	CDK|||Epigenetic Reader Domain
T6255	Bromosporine	50 mg	Small Compound	CDK|||Epigenetic Reader Domain
T6255	Bromosporine	100 mg	Small Compound	CDK|||Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T6255	Bromosporine	500 mg	Small Compound	CDK|||Epigenetic Reader Domain
T62550	DSM705 hydrochloride	25 mg	Small Compound	Others
T62550	DSM705 hydrochloride	50 mg	Small Compound	Others
T62550	DSM705 hydrochloride	100 mg	Small Compound	Others
T62551	ANEB-001	25 mg	Small Compound	Others
T62551	ANEB-001	50 mg	Small Compound	Others
T62551	ANEB-001	100 mg	Small Compound	Others
T62552	Ozanimod hydrochloride	1 mL	Small Compound	S1P Receptor
T62552	Ozanimod hydrochloride	1 mg	Small Compound	S1P Receptor
T62552	Ozanimod hydrochloride	5 mg	Small Compound	S1P Receptor
T62552	Ozanimod hydrochloride	10 mg	Small Compound	S1P Receptor
T62552	Ozanimod hydrochloride	25 mg	Small Compound	S1P Receptor
T62552	Ozanimod hydrochloride	50 mg	Small Compound	S1P Receptor
T62552	Ozanimod hydrochloride	100 mg	Small Compound	S1P Receptor
T62552	Ozanimod hydrochloride	500 mg	Small Compound	S1P Receptor
T62553	JAK3/BTK-IN-4	25 mg	Small Compound	Others
T62553	JAK3/BTK-IN-4	50 mg	Small Compound	Others
T62553	JAK3/BTK-IN-4	100 mg	Small Compound	Others
T62554	PPARγ phosphorylation inhibitor 1	25 mg	Small Compound	Others
T62554	PPARγ phosphorylation inhibitor 1	50 mg	Small Compound	Others
T62554	PPARγ phosphorylation inhibitor 1	100 mg	Small Compound	Others
T62555	MMP-2/9-IN-1	25 mg	Small Compound	Others
T62555	MMP-2/9-IN-1	50 mg	Small Compound	Others
T62555	MMP-2/9-IN-1	100 mg	Small Compound	Others
T62556	JAK-IN-23	25 mg	Small Compound	Others
T62556	JAK-IN-23	50 mg	Small Compound	Others
T62556	JAK-IN-23	100 mg	Small Compound	Others
T62557	CSF1R-IN-14	25 mg	Small Compound	Others
T62557	CSF1R-IN-14	50 mg	Small Compound	Others
T62557	CSF1R-IN-14	100 mg	Small Compound	Others
T62558	FAAH-IN-5	25 mg	Small Compound	Others
T62558	FAAH-IN-5	50 mg	Small Compound	Others
T62558	FAAH-IN-5	100 mg	Small Compound	Others
T62559	TGFβRI-IN-4	25 mg	Small Compound	Others
T62559	TGFβRI-IN-4	50 mg	Small Compound	Others
T62559	TGFβRI-IN-4	100 mg	Small Compound	Others
T6256	YYA-021	1 mL	Small Compound	gp120/CD4|||HIV Protease
T6256	YYA-021	5 mg	Small Compound	gp120/CD4|||HIV Protease
T6256	YYA-021	10 mg	Small Compound	gp120/CD4|||HIV Protease
T6256	YYA-021	25 mg	Small Compound	gp120/CD4|||HIV Protease
T6256	YYA-021	50 mg	Small Compound	gp120/CD4|||HIV Protease
T6256	YYA-021	100 mg	Small Compound	gp120/CD4|||HIV Protease
T6256	YYA-021	200 mg	Small Compound	gp120/CD4|||HIV Protease
T62560	Sirpiglenastat	1 mg	Small Compound	Glutaminase
T62560	Sirpiglenastat	5 mg	Small Compound	Glutaminase
T62560	Sirpiglenastat	10 mg	Small Compound	Glutaminase
T62560	Sirpiglenastat	25 mg	Small Compound	Glutaminase
T62560	Sirpiglenastat	50 mg	Small Compound	Glutaminase
T62560	Sirpiglenastat	100 mg	Small Compound	Glutaminase

Catalog ID	Name	Volume	Product Group	Target
T62561	TRK-IN-17	25 mg	Small Compound	Others
T62561	TRK-IN-17	50 mg	Small Compound	Others
T62561	TRK-IN-17	100 mg	Small Compound	Others
T62563	ATR-IN-12	25 mg	Small Compound	Others
T62563	ATR-IN-12	50 mg	Small Compound	Others
T62563	ATR-IN-12	100 mg	Small Compound	Others
T62564	RORγt inverse agonist 30	25 mg	Small Compound	Others
T62564	RORγt inverse agonist 30	50 mg	Small Compound	Others
T62564	RORγt inverse agonist 30	100 mg	Small Compound	Others
T62565	BChE-IN-9	25 mg	Small Compound	Others
T62565	BChE-IN-9	50 mg	Small Compound	Others
T62565	BChE-IN-9	100 mg	Small Compound	Others
T62566	KRAS G12C inhibitor 53	25 mg	Small Compound	Others
T62566	KRAS G12C inhibitor 53	50 mg	Small Compound	Others
T62566	KRAS G12C inhibitor 53	100 mg	Small Compound	Others
T62567	CDK2-IN-9	25 mg	Small Compound	Others
T62567	CDK2-IN-9	50 mg	Small Compound	Others
T62567	CDK2-IN-9	100 mg	Small Compound	Others
T62568	IXA6	1 mg	Small Compound	IRE1
T62569	RIPK3-IN-2	25 mg	Small Compound	Others
T62569	RIPK3-IN-2	50 mg	Small Compound	Others
T62569	RIPK3-IN-2	100 mg	Small Compound	Others
T6257	AZ191	1 mL	Small Compound	DYRK
T6257	AZ191	2 mg	Small Compound	DYRK
T6257	AZ191	5 mg	Small Compound	DYRK
T6257	AZ191	10 mg	Small Compound	DYRK
T6257	AZ191	25 mg	Small Compound	DYRK
T6257	AZ191	50 mg	Small Compound	DYRK
T62570	THR-β agonist 1	25 mg	Small Compound	Others
T62570	THR-β agonist 1	50 mg	Small Compound	Others
T62570	THR-β agonist 1	100 mg	Small Compound	Others
T62571	Clomifene hydrochloride	25 mg	Small Compound	Others
T62571	Clomifene hydrochloride	50 mg	Small Compound	Others
T62571	Clomifene hydrochloride	100 mg	Small Compound	Others
T62572	Enclomiphene hydrochloride	25 mg	Small Compound	Others
T62572	Enclomiphene hydrochloride	50 mg	Small Compound	Others
T62572	Enclomiphene hydrochloride	100 mg	Small Compound	Others
T62573	AMG-8718	25 mg	Small Compound	Others
T62573	AMG-8718	50 mg	Small Compound	Others
T62573	AMG-8718	100 mg	Small Compound	Others
T62574	Antileishmanial agent-6	25 mg	Small Compound	Others
T62574	Antileishmanial agent-6	50 mg	Small Compound	Others
T62574	Antileishmanial agent-6	100 mg	Small Compound	Others
T62575	Anti-ToCV agent 1	25 mg	Small Compound	Others
T62575	Anti-ToCV agent 1	50 mg	Small Compound	Others
T62575	Anti-ToCV agent 1	100 mg	Small Compound	Others
T62576	Darglitazone Sodium	25 mg	Small Compound	Others
T62576	Darglitazone Sodium	50 mg	Small Compound	Others
T62576	Darglitazone Sodium	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62577	Anti-MRSA agent 5	25 mg	Small Compound	Others
T62577	Anti-MRSA agent 5	50 mg	Small Compound	Others
T62577	Anti-MRSA agent 5	100 mg	Small Compound	Others
T62578	BuChE-IN-1	25 mg	Small Compound	Others
T62578	BuChE-IN-1	50 mg	Small Compound	Others
T62578	BuChE-IN-1	100 mg	Small Compound	Others
T62579	HBV-IN-19	25 mg	Small Compound	Others
T62579	HBV-IN-19	50 mg	Small Compound	Others
T62579	HBV-IN-19	100 mg	Small Compound	Others
T6258	Zibotentan	1 mL	Small Compound	Endothelin Receptor|||Apoptosis
T6258	Zibotentan	1 mg	Small Compound	Endothelin Receptor|||Apoptosis
T6258	Zibotentan	2 mg	Small Compound	Endothelin Receptor|||Apoptosis
T6258	Zibotentan	5 mg	Small Compound	Endothelin Receptor|||Apoptosis
T6258	Zibotentan	10 mg	Small Compound	Endothelin Receptor|||Apoptosis
T6258	Zibotentan	25 mg	Small Compound	Endothelin Receptor|||Apoptosis
T6258	Zibotentan	50 mg	Small Compound	Endothelin Receptor|||Apoptosis
T62580	PI3K-IN-37	25 mg	Small Compound	Others
T62580	PI3K-IN-37	50 mg	Small Compound	Others
T62580	PI3K-IN-37	100 mg	Small Compound	Others
T62581	PPARγ agonist 6	25 mg	Small Compound	Others
T62581	PPARγ agonist 6	50 mg	Small Compound	Others
T62581	PPARγ agonist 6	100 mg	Small Compound	Others
T62582	WEHI-150	25 mg	Small Compound	Others
T62582	WEHI-150	50 mg	Small Compound	Others
T62582	WEHI-150	100 mg	Small Compound	Others
T62583	CBR Agonist-1	25 mg	Small Compound	Others
T62583	CBR Agonist-1	50 mg	Small Compound	Others
T62583	CBR Agonist-1	100 mg	Small Compound	Others
T62584	CBR Agonist-2	25 mg	Small Compound	Others
T62584	CBR Agonist-2	50 mg	Small Compound	Others
T62584	CBR Agonist-2	100 mg	Small Compound	Others
T62585	NAS-181	25 mg	Small Compound	Others
T62585	NAS-181	50 mg	Small Compound	Others
T62585	NAS-181	100 mg	Small Compound	Others
T62586	Cav 2.2/3.2 blocker 1	25 mg	Small Compound	Others
T62586	Cav 2.2/3.2 blocker 1	50 mg	Small Compound	Others
T62586	Cav 2.2/3.2 blocker 1	100 mg	Small Compound	Others
T62587	TLR7 agonist 4	10 mg	Small Compound	Others
T62587	TLR7 agonist 4	25 mg	Small Compound	Others
T62588	TCMDC-136230	25 mg	Small Compound	Others
T62588	TCMDC-136230	50 mg	Small Compound	Others
T62588	TCMDC-136230	100 mg	Small Compound	Others
T62589	TRPC5-IN-4	25 mg	Small Compound	Others
T62589	TRPC5-IN-4	50 mg	Small Compound	Others
T62589	TRPC5-IN-4	100 mg	Small Compound	Others
T6259	Dizocilpine	1 mg	Small Compound	iGluR||NMDAR
T6259	Dizocilpine	5 mg	Small Compound	iGluR||NMDAR
T6259	Dizocilpine	10 mg	Small Compound	iGluR||NMDAR
T6259	Dizocilpine	25 mg	Small Compound	iGluR||NMDAR

Catalog ID	Name	Volume	Product Group	Target
T6259	Dizocilpine	50 mg	Small Compound	iGluR|||NMDAR
T6259	Dizocilpine	100 mg	Small Compound	iGluR|||NMDAR
T6259	Dizocilpine	500 mg	Small Compound	iGluR|||NMDAR
T62590	AChE-IN-25	25 mg	Small Compound	Others
T62590	AChE-IN-25	50 mg	Small Compound	Others
T62590	AChE-IN-25	100 mg	Small Compound	Others
T62591	SBE13	25 mg	Small Compound	Others
T62591	SBE13	50 mg	Small Compound	Others
T62591	SBE13	100 mg	Small Compound	Others
T62592	(R)-Gyramide A hydrochloride	1 mg	Small Compound	Others
T62592	(R)-Gyramide A hydrochloride	5 mg	Small Compound	Others
T62592	(R)-Gyramide A hydrochloride	10 mg	Small Compound	Others
T62592	(R)-Gyramide A hydrochloride	25 mg	Small Compound	Others
T62593	Xininurad	25 mg	Small Compound	Others
T62593	Xininurad	50 mg	Small Compound	Others
T62593	Xininurad	100 mg	Small Compound	Others
T62594	THR-β agonist 2	25 mg	Small Compound	Others
T62594	THR-β agonist 2	50 mg	Small Compound	Others
T62594	THR-β agonist 2	100 mg	Small Compound	Others
T62595	G092	25 mg	Small Compound	Others
T62595	G092	50 mg	Small Compound	Others
T62595	G092	100 mg	Small Compound	Others
T62596	BRL-15572 hydrochloride	25 mg	Small Compound	Others
T62596	BRL-15572 hydrochloride	50 mg	Small Compound	Others
T62596	BRL-15572 hydrochloride	100 mg	Small Compound	Others
T62597	TEAD-IN-3	25 mg	Small Compound	Others
T62597	TEAD-IN-3	50 mg	Small Compound	Others
T62597	TEAD-IN-3	100 mg	Small Compound	Others
T62598	Pitavastatin sodium	25 mg	Small Compound	Others
T62598	Pitavastatin sodium	50 mg	Small Compound	Others
T62598	Pitavastatin sodium	100 mg	Small Compound	Others
T62599	GRK5-IN-3	25 mg	Small Compound	Others
T62599	GRK5-IN-3	50 mg	Small Compound	Others
T62599	GRK5-IN-3	100 mg	Small Compound	Others
T6260	AMG-208	2 mg	Small Compound	Cytochromes P450|||c-Met/HGFR
T6260	AMG-208	5 mg	Small Compound	Cytochromes P450|||c-Met/HGFR
T6260	AMG-208	10 mg	Small Compound	Cytochromes P450|||c-Met/HGFR
T6260	AMG-208	25 mg	Small Compound	Cytochromes P450|||c-Met/HGFR
T6260	AMG-208	50 mg	Small Compound	Cytochromes P450|||c-Met/HGFR
T6260	AMG-208	100 mg	Small Compound	Cytochromes P450|||c-Met/HGFR
T6260	AMG-208	200 mg	Small Compound	Cytochromes P450|||c-Met/HGFR
T62600	RYL-552S	25 mg	Small Compound	Others
T62600	RYL-552S	50 mg	Small Compound	Others
T62600	RYL-552S	100 mg	Small Compound	Others
T62601	Anticancer agent 48	25 mg	Small Compound	Others
T62601	Anticancer agent 48	50 mg	Small Compound	Others
T62601	Anticancer agent 48	100 mg	Small Compound	Others
T62602	Anticancer agent 49	25 mg	Small Compound	Others
T62602	Anticancer agent 49	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62602	Anticancer agent 49	100 mg	Small Compound	Others
T62603	NVP-BBD130	25 mg	Small Compound	Others
T62603	NVP-BBD130	50 mg	Small Compound	Others
T62603	NVP-BBD130	100 mg	Small Compound	Others
T62604	Flunisolide hemihydrate	25 mg	Small Compound	Others
T62604	Flunisolide hemihydrate	50 mg	Small Compound	Others
T62604	Flunisolide hemihydrate	100 mg	Small Compound	Others
T62605	CDK4/6-IN-13	25 mg	Small Compound	Others
T62605	CDK4/6-IN-13	50 mg	Small Compound	Others
T62605	CDK4/6-IN-13	100 mg	Small Compound	Others
T62606	ALOX15-IN-2	1 mL	Small Compound	Lipoxygenase
T62606	ALOX15-IN-2	1 mg	Small Compound	Lipoxygenase
T62606	ALOX15-IN-2	5 mg	Small Compound	Lipoxygenase
T62606	ALOX15-IN-2	10 mg	Small Compound	Lipoxygenase
T62606	ALOX15-IN-2	25 mg	Small Compound	Lipoxygenase
T62606	ALOX15-IN-2	50 mg	Small Compound	Lipoxygenase
T62606	ALOX15-IN-2	100 mg	Small Compound	Lipoxygenase
T62606	ALOX15-IN-2	500 mg	Small Compound	Lipoxygenase
T62607	FLT3-IN-15	25 mg	Small Compound	Others
T62607	FLT3-IN-15	50 mg	Small Compound	Others
T62607	FLT3-IN-15	100 mg	Small Compound	Others
T62608	Sovesudil hydrochloride	25 mg	Small Compound	Others
T62608	Sovesudil hydrochloride	50 mg	Small Compound	Others
T62608	Sovesudil hydrochloride	100 mg	Small Compound	Others
T62609	MK-2206	25 mg	Small Compound	Others
T62609	MK-2206	50 mg	Small Compound	Others
T62609	MK-2206	100 mg	Small Compound	Others
T6261	CP-466722	1 mg	Small Compound	ATM/ATR
T6261	CP-466722	2 mg	Small Compound	ATM/ATR
T6261	CP-466722	5 mg	Small Compound	ATM/ATR
T6261	CP-466722	10 mg	Small Compound	ATM/ATR
T6261	CP-466722	25 mg	Small Compound	ATM/ATR
T6261	CP-466722	50 mg	Small Compound	ATM/ATR
T6261	CP-466722	100 mg	Small Compound	ATM/ATR
T6261	CP-466722	500 mg	Small Compound	ATM/ATR
T62610	LY3154885	25 mg	Small Compound	Others
T62610	LY3154885	50 mg	Small Compound	Others
T62610	LY3154885	100 mg	Small Compound	Others
T62611	Adenosine receptor antagonist 2	25 mg	Small Compound	Others
T62611	Adenosine receptor antagonist 2	50 mg	Small Compound	Others
T62612	CD33 splicing modulator 1	25 mg	Small Compound	Others
T62612	CD33 splicing modulator 1	50 mg	Small Compound	Others
T62612	CD33 splicing modulator 1	100 mg	Small Compound	Others
T62613	ALK5-IN-26	25 mg	Small Compound	Others
T62613	ALK5-IN-26	50 mg	Small Compound	Others
T62613	ALK5-IN-26	100 mg	Small Compound	Others
T62614	ALK5-IN-29	25 mg	Small Compound	Others
T62614	ALK5-IN-29	50 mg	Small Compound	Others
T62614	ALK5-IN-29	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62615	ALK5-IN-30	25 mg	Small Compound	Others
T62615	ALK5-IN-30	50 mg	Small Compound	Others
T62615	ALK5-IN-30	100 mg	Small Compound	Others
T62617	QW24	25 mg	Small Compound	Others
T62617	QW24	50 mg	Small Compound	Others
T62617	QW24	100 mg	Small Compound	Others
T62618	SPH3127	25 mg	Small Compound	Others
T62618	SPH3127	50 mg	Small Compound	Others
T62618	SPH3127	100 mg	Small Compound	Others
T6262	Evacetrapib	1 mL	Small Compound	CETP
T6262	Evacetrapib	2 mg	Small Compound	CETP
T6262	Evacetrapib	5 mg	Small Compound	CETP
T6262	Evacetrapib	10 mg	Small Compound	CETP
T6262	Evacetrapib	25 mg	Small Compound	CETP
T6262	Evacetrapib	50 mg	Small Compound	CETP
T6262	Evacetrapib	100 mg	Small Compound	CETP
T62620	ZY-444	1 mg	Small Compound	Others
T62620	ZY-444	5 mg	Small Compound	Others
T62620	ZY-444	10 mg	Small Compound	Others
T62620	ZY-444	25 mg	Small Compound	Others
T62620	ZY-444	50 mg	Small Compound	Others
T62620	ZY-444	100 mg	Small Compound	Others
T62621	pan-HER-IN-2	2 mg	Small Compound	Others
T62621	pan-HER-IN-2	5 mg	Small Compound	Others
T62621	pan-HER-IN-2	25 mg	Small Compound	Others
T62621	pan-HER-IN-2	50 mg	Small Compound	Others
T62621	pan-HER-IN-2	100 mg	Small Compound	Others
T62622	MRL-871	25 mg	Small Compound	Others
T62622	MRL-871	50 mg	Small Compound	Others
T62622	MRL-871	100 mg	Small Compound	Others
T62623	G247	25 mg	Small Compound	Others
T62623	G247	50 mg	Small Compound	Others
T62623	G247	100 mg	Small Compound	Others
T62624	LpxA-IN-1	25 mg	Isotope products	
T62624	LpxA-IN-1	50 mg	Isotope products	
T62624	LpxA-IN-1	100 mg	Isotope products	
T62626	HBV-IN-12	25 mg	Small Compound	Others
T62626	HBV-IN-12	50 mg	Small Compound	Others
T62626	HBV-IN-12	100 mg	Small Compound	Others
T62627	Antibacterial agent 69	25 mg	Small Compound	Others
T62627	Antibacterial agent 69	50 mg	Small Compound	Others
T62627	Antibacterial agent 69	100 mg	Small Compound	Others
T62628	HPK1-IN-12	25 mg	Small Compound	Others
T62628	HPK1-IN-12	50 mg	Small Compound	Others
T62628	HPK1-IN-12	100 mg	Small Compound	Others
T62629	HPK1-IN-13	25 mg	Small Compound	Others
T62629	HPK1-IN-13	50 mg	Small Compound	Others
T62629	HPK1-IN-13	100 mg	Small Compound	Others
T6263	Safflower-yellow	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T6263	Safflower-yellow	5 mg	Natural Product	Others
T6263	Safflower-yellow	10 mg	Natural Product	Others
T6263	Safflower-yellow	25 mg	Natural Product	Others
T6263	Safflower-yellow	50 mg	Natural Product	Others
T6263	Safflower-yellow	100 mg	Natural Product	Others
T6263	Safflower-yellow	200 mg	Natural Product	Others
T6263	Safflower-yellow	500 mg	Natural Product	Others
T62630	Posenacaftor	25 mg	Small Compound	Others
T62630	Posenacaftor	50 mg	Small Compound	Others
T62630	Posenacaftor	100 mg	Small Compound	Others
T62631	CB2 receptor antagonist 1	25 mg	Small Compound	Others
T62631	CB2 receptor antagonist 1	50 mg	Small Compound	Others
T62631	CB2 receptor antagonist 1	100 mg	Small Compound	Others
T62632	HPK1-IN-21	25 mg	Small Compound	Others
T62632	HPK1-IN-21	50 mg	Small Compound	Others
T62632	HPK1-IN-21	100 mg	Small Compound	Others
T62633	NTPDase-IN-3	25 mg	Small Compound	Others
T62633	NTPDase-IN-3	50 mg	Small Compound	Others
T62633	NTPDase-IN-3	100 mg	Small Compound	Others
T62634	K027	25 mg	Small Compound	Others
T62634	K027	50 mg	Small Compound	Others
T62634	K027	100 mg	Small Compound	Others
T62635	Antifungal agent 30	25 mg	Small Compound	Others
T62635	Antifungal agent 30	50 mg	Small Compound	Others
T62635	Antifungal agent 30	100 mg	Small Compound	Others
T62636	MsbA-IN-1	25 mg	Small Compound	Others
T62636	MsbA-IN-1	50 mg	Small Compound	Others
T62636	MsbA-IN-1	100 mg	Small Compound	Others
T62637	EIF2α activator 2	2 mg	Small Compound	Others
T62638	IDO1-IN-18	25 mg	Small Compound	Others
T62638	IDO1-IN-18	50 mg	Small Compound	Others
T62638	IDO1-IN-18	100 mg	Small Compound	Others
T62639	Microtubule inhibitor 7	25 mg	Small Compound	Others
T62639	Microtubule inhibitor 7	50 mg	Small Compound	Others
T62639	Microtubule inhibitor 7	100 mg	Small Compound	Others
T6264	Bosentan	1 mL	Small Compound	Endothelin Receptor
T6264	Bosentan	10 mg	Small Compound	Endothelin Receptor
T6264	Bosentan	25 mg	Small Compound	Endothelin Receptor
T6264	Bosentan	50 mg	Small Compound	Endothelin Receptor
T6264	Bosentan	100 mg	Small Compound	Endothelin Receptor
T6264	Bosentan	200 mg	Small Compound	Endothelin Receptor
T6264	Bosentan	500 mg	Small Compound	Endothelin Receptor
T62640	FPR2 agonist 2	50 mg	Small Compound	Others
T62640	FPR2 agonist 2	100 mg	Small Compound	Others
T62641	EP2 receptor antagonist-1	25 mg	Small Compound	Others
T62641	EP2 receptor antagonist-1	50 mg	Small Compound	Others
T62641	EP2 receptor antagonist-1	100 mg	Small Compound	Others
T62642	Microtubule inhibitor 4	25 mg	Small Compound	Others
T62642	Microtubule inhibitor 4	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62642	Microtubule inhibitor 4	100 mg	Small Compound	Others
T62643	DY-46-2	1 mg	Small Compound	DNA Methyltransferase
T62643	DY-46-2	25 mg	Small Compound	DNA Methyltransferase
T62643	DY-46-2	50 mg	Small Compound	DNA Methyltransferase
T62643	DY-46-2	100 mg	Small Compound	DNA Methyltransferase
T62644	HDAC-IN-41	25 mg	Small Compound	Others
T62644	HDAC-IN-41	50 mg	Small Compound	Others
T62644	HDAC-IN-41	100 mg	Small Compound	Others
T62645	HPK1-IN-14	25 mg	Small Compound	Others
T62645	HPK1-IN-14	50 mg	Small Compound	Others
T62645	HPK1-IN-14	100 mg	Small Compound	Others
T62646	Pparδ agonist 5	25 mg	Small Compound	Others
T62646	Pparδ agonist 5	50 mg	Small Compound	Others
T62646	Pparδ agonist 5	100 mg	Small Compound	Others
T62647	Aurora A inhibitor 2	25 mg	Small Compound	Others
T62647	Aurora A inhibitor 2	50 mg	Small Compound	Others
T62647	Aurora A inhibitor 2	100 mg	Small Compound	Others
T62648	DNA-PK-IN-1	25 mg	Small Compound	Others
T62648	DNA-PK-IN-1	50 mg	Small Compound	Others
T62648	DNA-PK-IN-1	100 mg	Small Compound	Others
T62649	HDAC-IN-34	25 mg	Small Compound	Others
T62649	HDAC-IN-34	50 mg	Small Compound	Others
T62649	HDAC-IN-34	100 mg	Small Compound	Others
T6265	Bosentan (hydrate)	1 mL	Small Compound	Endothelin Receptor
T6265	Bosentan (hydrate)	25 mg	Small Compound	Endothelin Receptor
T6265	Bosentan (hydrate)	50 mg	Small Compound	Endothelin Receptor
T6265	Bosentan (hydrate)	100 mg	Small Compound	Endothelin Receptor
T62651	ATR-IN-11	25 mg	Small Compound	Others
T62651	ATR-IN-11	50 mg	Small Compound	Others
T62651	ATR-IN-11	100 mg	Small Compound	Others
T62652	CPL304110	25 mg	Small Compound	Others
T62652	CPL304110	50 mg	Small Compound	Others
T62652	CPL304110	100 mg	Small Compound	Others
T62653	FGFR-IN-2	25 mg	Small Compound	Others
T62653	FGFR-IN-2	50 mg	Small Compound	Others
T62653	FGFR-IN-2	100 mg	Small Compound	Others
T62654	Fluocortin butyl ester	25 mg	Small Compound	Others
T62654	Fluocortin butyl ester	50 mg	Small Compound	Others
T62654	Fluocortin butyl ester	100 mg	Small Compound	Others
T62655	BET bromodomain inhibitor 2	25 mg	Small Compound	Others
T62655	BET bromodomain inhibitor 2	50 mg	Small Compound	Others
T62655	BET bromodomain inhibitor 2	100 mg	Small Compound	Others
T62656	GPR81 agonist 1	1 mL	Small Compound	GPR
T62656	GPR81 agonist 1	1 mg	Small Compound	GPR
T62656	GPR81 agonist 1	5 mg	Small Compound	GPR
T62656	GPR81 agonist 1	10 mg	Small Compound	GPR
T62656	GPR81 agonist 1	25 mg	Small Compound	GPR
T62656	GPR81 agonist 1	50 mg	Small Compound	GPR
T62657	SHP504	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62657	SHP504	50 mg	Small Compound	Others
T62657	SHP504	100 mg	Small Compound	Others
T62658	Antifungal agent 22	25 mg	Small Compound	Others
T62658	Antifungal agent 22	50 mg	Small Compound	Others
T62658	Antifungal agent 22	100 mg	Small Compound	Others
T62659	Cathepsin C-IN-4	25 mg	Small Compound	Others
T62659	Cathepsin C-IN-4	50 mg	Small Compound	Others
T62659	Cathepsin C-IN-4	100 mg	Small Compound	Others
T6266	PP2	1 mL	Small Compound	Src|||JAK|||Tyrosine Kinases|||EGFR
T6266	PP2	2 mg	Small Compound	Src|||JAK|||Tyrosine Kinases|||EGFR
T6266	PP2	5 mg	Small Compound	Src|||JAK|||Tyrosine Kinases|||EGFR
T6266	PP2	10 mg	Small Compound	Src|||JAK|||Tyrosine Kinases|||EGFR
T6266	PP2	25 mg	Small Compound	Src|||JAK|||Tyrosine Kinases|||EGFR
T6266	PP2	50 mg	Small Compound	Src|||JAK|||Tyrosine Kinases|||EGFR
T6266	PP2	100 mg	Small Compound	Src|||JAK|||Tyrosine Kinases|||EGFR
T6266	PP2	200 mg	Small Compound	Src|||JAK|||Tyrosine Kinases|||EGFR
T62660	MLN3126	25 mg	Small Compound	Others
T62660	MLN3126	50 mg	Small Compound	Others
T62660	MLN3126	100 mg	Small Compound	Others
T62661	Risperidone hydrochloride	25 mg	Small Compound	Others
T62661	Risperidone hydrochloride	50 mg	Small Compound	Others
T62661	Risperidone hydrochloride	100 mg	Small Compound	Others
T62662	Tioclomarol	25 mg	Small Compound	Others
T62662	Tioclomarol	50 mg	Small Compound	Others
T62662	Tioclomarol	100 mg	Small Compound	Others
T62664	Glucosylceramide synthase-IN-2	25 mg	Small Compound	Others
T62664	Glucosylceramide synthase-IN-2	50 mg	Small Compound	Others
T62664	Glucosylceramide synthase-IN-2	100 mg	Small Compound	Others
T62665	Antistaphylococcal agent 2	25 mg	Small Compound	Others
T62665	Antistaphylococcal agent 2	50 mg	Small Compound	Others
T62665	Antistaphylococcal agent 2	100 mg	Small Compound	Others
T62666	Carbonic anhydrase inhibitor 7	25 mg	Small Compound	Others
T62666	Carbonic anhydrase inhibitor 7	50 mg	Small Compound	Others
T62666	Carbonic anhydrase inhibitor 7	100 mg	Small Compound	Others
T62667	Anticancer agent 51	25 mg	Small Compound	Others
T62667	Anticancer agent 51	50 mg	Small Compound	Others
T62667	Anticancer agent 51	100 mg	Small Compound	Others
T62668	CDK2-IN-12	25 mg	Small Compound	Others
T62668	CDK2-IN-12	50 mg	Small Compound	Others
T62668	CDK2-IN-12	100 mg	Small Compound	Others
T62669	Tripelennamine citrate	25 mg	Small Compound	Others
T62669	Tripelennamine citrate	50 mg	Small Compound	Others
T62669	Tripelennamine citrate	100 mg	Small Compound	Others
T6266L	PP2 Analog	25 mg	Small Compound	Others
T6266L	PP2 Analog	50 mg	Small Compound	Others
T6266L	PP2 Analog	100 mg	Small Compound	Others
T6267	Lomitapide	1 mL	Small Compound	CETP
T6267	Lomitapide	2 mg	Small Compound	CETP
T6267	Lomitapide	5 mg	Small Compound	CETP

Catalog ID	Name	Volume	Product Group	Target
T6267	Lomitapide	10 mg	Small Compound	CETP
T6267	Lomitapide	25 mg	Small Compound	CETP
T6267	Lomitapide	50 mg	Small Compound	CETP
T6267	Lomitapide	100 mg	Small Compound	CETP
T6267	Lomitapide	200 mg	Small Compound	CETP
T6267	Lomitapide	500 mg	Small Compound	CETP
T62670	Cemdomespib	25 mg	Small Compound	Others
T62670	Cemdomespib	50 mg	Small Compound	Others
T62670	Cemdomespib	100 mg	Small Compound	Others
T62671	FAAH/MAGL-IN-3	25 mg	Small Compound	Others
T62671	FAAH/MAGL-IN-3	50 mg	Small Compound	Others
T62671	FAAH/MAGL-IN-3	100 mg	Small Compound	Others
T62672	D5261	25 mg	Small Compound	Others
T62672	D5261	50 mg	Small Compound	Others
T62672	D5261	100 mg	Small Compound	Others
T62673	Mu opioid receptor antagonist 5	25 mg	Small Compound	Others
T62673	Mu opioid receptor antagonist 5	50 mg	Small Compound	Others
T62673	Mu opioid receptor antagonist 5	100 mg	Small Compound	Others
T62674	LSD1-IN-21	25 mg	Small Compound	Others
T62674	LSD1-IN-21	50 mg	Small Compound	Others
T62674	LSD1-IN-21	100 mg	Small Compound	Others
T62675	FTI-277	25 mg	Small Compound	Others
T62675	FTI-277	50 mg	Small Compound	Others
T62675	FTI-277	100 mg	Small Compound	Others
T62676	DS89002333	25 mg	Small Compound	Others
T62676	DS89002333	50 mg	Small Compound	Others
T62676	DS89002333	100 mg	Small Compound	Others
T62677	Ganaplacide hydrochloride	25 mg	Small Compound	Others
T62677	Ganaplacide hydrochloride	50 mg	Small Compound	Others
T62678	YE6144	25 mg	Small Compound	Others
T62678	YE6144	50 mg	Small Compound	Others
T62678	YE6144	100 mg	Small Compound	Others
T62679	LSD1-IN-13 hydrochloride	25 mg	Small Compound	Others
T62679	LSD1-IN-13 hydrochloride	50 mg	Small Compound	Others
T62679	LSD1-IN-13 hydrochloride	100 mg	Small Compound	Others
T6268	Ceftiofur hydrochloride	1 g	Small Compound	Antibacterial|||Antibiotic
T6268	Ceftiofur hydrochloride	1 mL	Small Compound	Antibacterial|||Antibiotic
T6268	Ceftiofur hydrochloride	500 mg	Small Compound	Antibacterial|||Antibiotic
T62680	(R)-MLT-985	25 mg	Small Compound	Others
T62680	(R)-MLT-985	50 mg	Small Compound	Others
T62680	(R)-MLT-985	100 mg	Small Compound	Others
T62681	PDE5-IN-3	25 mg	Small Compound	Others
T62681	PDE5-IN-3	50 mg	Small Compound	Others
T62681	PDE5-IN-3	100 mg	Small Compound	Others
T62682	FGFR4-IN-10	25 mg	Small Compound	Others
T62682	FGFR4-IN-10	50 mg	Small Compound	Others
T62682	FGFR4-IN-10	100 mg	Small Compound	Others
T62683	PRMT5-IN-3	25 mg	Small Compound	Others
T62683	PRMT5-IN-3	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62683	PRMT5-IN-3	100 mg	Small Compound	Others
T62684	Lartesertib	1 mL	Small Compound	ATM/ATR
T62684	Lartesertib	1 mg	Small Compound	ATM/ATR
T62684	Lartesertib	2 mg	Small Compound	ATM/ATR
T62684	Lartesertib	5 mg	Small Compound	ATM/ATR
T62684	Lartesertib	10 mg	Small Compound	ATM/ATR
T62684	Lartesertib	25 mg	Small Compound	ATM/ATR
T62684	Lartesertib	50 mg	Small Compound	ATM/ATR
T62684	Lartesertib	100 mg	Small Compound	ATM/ATR
T62685	IMP2-IN-2	25 mg	Small Compound	Others
T62685	IMP2-IN-2	50 mg	Small Compound	Others
T62685	IMP2-IN-2	100 mg	Small Compound	Others
T62686	MNK1/2-IN-6	25 mg	Small Compound	Others
T62686	MNK1/2-IN-6	50 mg	Small Compound	Others
T62686	MNK1/2-IN-6	100 mg	Small Compound	Others
T62687	Drp1-IN-1	10 mg	Small Compound	Others
T62687	Drp1-IN-1	25 mg	Small Compound	Others
T62688	Factor B-IN-4	25 mg	Small Compound	Others
T62688	Factor B-IN-4	50 mg	Small Compound	Others
T62688	Factor B-IN-4	100 mg	Small Compound	Others
T62689	(Rel)-Factor B-IN-5	25 mg	Small Compound	Complement System
T62689	(Rel)-Factor B-IN-5	50 mg	Small Compound	Complement System
T62689	(Rel)-Factor B-IN-5	100 mg	Small Compound	Complement System
T6269	Bemcentinib	1 mL	Small Compound	TAM Receptor
T6269	Bemcentinib	1 mg	Small Compound	TAM Receptor
T6269	Bemcentinib	2 mg	Small Compound	TAM Receptor
T6269	Bemcentinib	5 mg	Small Compound	TAM Receptor
T6269	Bemcentinib	10 mg	Small Compound	TAM Receptor
T6269	Bemcentinib	25 mg	Small Compound	TAM Receptor
T6269	Bemcentinib	50 mg	Small Compound	TAM Receptor
T6269	Bemcentinib	100 mg	Small Compound	TAM Receptor
T6269	Bemcentinib	200 mg	Small Compound	TAM Receptor
T6269	Bemcentinib	500 mg	Small Compound	TAM Receptor
T62690	HIV-1 inhibitor-46	25 mg	Small Compound	Others
T62690	HIV-1 inhibitor-46	50 mg	Small Compound	Others
T62690	HIV-1 inhibitor-46	100 mg	Small Compound	Others
T62691	Syk Inhibitor II dihydrochloride dihydrate	25 mg	Small Compound	Others
T62691	Syk Inhibitor II dihydrochloride dihydrate	50 mg	Small Compound	Others
T62691	Syk Inhibitor II dihydrochloride dihydrate	100 mg	Small Compound	Others
T62692	ML-SI1	25 mg	Small Compound	Others
T62692	ML-SI1	50 mg	Small Compound	Others
T62692	ML-SI1	100 mg	Small Compound	Others
T62693	Tubulin polymerization-IN-29	25 mg	Small Compound	Others
T62693	Tubulin polymerization-IN-29	50 mg	Small Compound	Others
T62693	Tubulin polymerization-IN-29	100 mg	Small Compound	Others
T62694	(S)-GFB-12811	10 mg	Small Compound	Others
T62694	(S)-GFB-12811	25 mg	Small Compound	Others
T62695	GFB-12811	10 mg	Small Compound	Others
T62695	GFB-12811	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62696	PI3K-IN-30	2 mg	Small Compound	Others
T62697	BuChE-IN-3	25 mg	Small Compound	Others
T62697	BuChE-IN-3	50 mg	Small Compound	Others
T62697	BuChE-IN-3	100 mg	Small Compound	Others
T62698	mIDH1-IN-1	25 mg	Small Compound	Others
T62698	mIDH1-IN-1	50 mg	Small Compound	Others
T62698	mIDH1-IN-1	100 mg	Small Compound	Others
T62699	Glyoxalase I inhibitor 2	25 mg	Small Compound	Others
T62699	Glyoxalase I inhibitor 2	50 mg	Small Compound	Others
T62699	Glyoxalase I inhibitor 2	100 mg	Small Compound	Others
T6270	Trichostatin A	1 mL	Natural Product	HDAC
T6270	Trichostatin A	1 mg	Natural Product	HDAC
T6270	Trichostatin A	2 mg	Natural Product	HDAC
T6270	Trichostatin A	5 mg	Natural Product	HDAC
T6270	Trichostatin A	10 mg	Natural Product	HDAC
T6270	Trichostatin A	25 mg	Natural Product	HDAC
T6270	Trichostatin A	50 mg	Natural Product	HDAC
T62700	CBP/p300-IN-16	25 mg	Small Compound	Others
T62700	CBP/p300-IN-16	50 mg	Small Compound	Others
T62700	CBP/p300-IN-16	100 mg	Small Compound	Others
T62701	Dihydropteroate synthase-IN-1	25 mg	Small Compound	Others
T62701	Dihydropteroate synthase-IN-1	50 mg	Small Compound	Others
T62701	Dihydropteroate synthase-IN-1	100 mg	Small Compound	Others
T62702	Senexin C	1 mL	Small Compound	CDK
T62702	Senexin C	1 mg	Small Compound	CDK
T62702	Senexin C	5 mg	Small Compound	CDK
T62702	Senexin C	10 mg	Small Compound	CDK
T62702	Senexin C	25 mg	Small Compound	CDK
T62702	Senexin C	50 mg	Small Compound	CDK
T62703	NTPDase-IN-2	25 mg	Small Compound	Others
T62703	NTPDase-IN-2	50 mg	Small Compound	Others
T62703	NTPDase-IN-2	100 mg	Small Compound	Others
T62704	HBV-IN-23	25 mg	Small Compound	Others
T62704	HBV-IN-23	50 mg	Small Compound	Others
T62704	HBV-IN-23	100 mg	Small Compound	Others
T62705	NSD2-IN-1	25 mg	Small Compound	Others
T62705	NSD2-IN-1	50 mg	Small Compound	Others
T62705	NSD2-IN-1	100 mg	Small Compound	Others
T62706	RTI-7470-44	25 mg	Small Compound	Others
T62706	RTI-7470-44	50 mg	Small Compound	Others
T62706	RTI-7470-44	100 mg	Small Compound	Others
T62707	Antimicrobial agent-4	25 mg	Small Compound	Others
T62707	Antimicrobial agent-4	50 mg	Small Compound	Others
T62707	Antimicrobial agent-4	100 mg	Small Compound	Others
T62708	HDAC-IN-37	25 mg	Small Compound	Others
T62708	HDAC-IN-37	50 mg	Small Compound	Others
T62708	HDAC-IN-37	100 mg	Small Compound	Others
T62709	EBOV-GP-IN-1	25 mg	Small Compound	Others
T62709	EBOV-GP-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62709	EBOV-GP-IN-1	100 mg	Small Compound	Others
T6271	Tipifarnib	1 mL	Small Compound	Transferase
T6271	Tipifarnib	1 mg	Small Compound	Transferase
T6271	Tipifarnib	2 mg	Small Compound	Transferase
T6271	Tipifarnib	5 mg	Small Compound	Transferase
T6271	Tipifarnib	10 mg	Small Compound	Transferase
T6271	Tipifarnib	25 mg	Small Compound	Transferase
T6271	Tipifarnib	50 mg	Small Compound	Transferase
T62710	Antitrypanosomal agent 6	25 mg	Small Compound	Others
T62710	Antitrypanosomal agent 6	50 mg	Small Compound	Others
T62710	Antitrypanosomal agent 6	100 mg	Small Compound	Others
T62711	OPC-14523 hydrochloride	1 mL	Small Compound	5-HT Receptor|||Sigma receptor
T62711	OPC-14523 hydrochloride	5 mg	Small Compound	5-HT Receptor|||Sigma receptor
T62711	OPC-14523 hydrochloride	10 mg	Small Compound	5-HT Receptor|||Sigma receptor
T62711	OPC-14523 hydrochloride	25 mg	Small Compound	5-HT Receptor|||Sigma receptor
T62711	OPC-14523 hydrochloride	50 mg	Small Compound	5-HT Receptor|||Sigma receptor
T62711	OPC-14523 hydrochloride	100 mg	Small Compound	5-HT Receptor|||Sigma receptor
T62712	SOS1-IN-10	25 mg	Small Compound	Others
T62712	SOS1-IN-10	50 mg	Small Compound	Others
T62712	SOS1-IN-10	100 mg	Small Compound	Others
T62713	Y08175	25 mg	Small Compound	Others
T62713	Y08175	50 mg	Small Compound	Others
T62713	Y08175	100 mg	Small Compound	Others
T62714	IRAK4-IN-20	1 mL	Small Compound	IRAK
T62714	IRAK4-IN-20	1 mg	Small Compound	IRAK
T62714	IRAK4-IN-20	5 mg	Small Compound	IRAK
T62714	IRAK4-IN-20	10 mg	Small Compound	IRAK
T62714	IRAK4-IN-20	25 mg	Small Compound	IRAK
T62714	IRAK4-IN-20	50 mg	Small Compound	IRAK
T62715	BPTF-IN-1	25 mg	Small Compound	Others
T62715	BPTF-IN-1	50 mg	Small Compound	Others
T62715	BPTF-IN-1	100 mg	Small Compound	Others
T62716	BTK-IN-10	25 mg	Small Compound	Others
T62716	BTK-IN-10	50 mg	Small Compound	Others
T62716	BTK-IN-10	100 mg	Small Compound	Others
T62717	A2AAR/HDAC-IN-2	25 mg	Small Compound	Others
T62717	A2AAR/HDAC-IN-2	50 mg	Small Compound	Others
T62717	A2AAR/HDAC-IN-2	100 mg	Small Compound	Others
T62718	RSK2-IN-3	25 mg	Small Compound	Others
T62718	RSK2-IN-3	50 mg	Small Compound	Others
T62718	RSK2-IN-3	100 mg	Small Compound	Others
T62719	AChE/BACE1/GSK3β-IN-1	25 mg	Small Compound	Others
T62719	AChE/BACE1/GSK3β-IN-1	50 mg	Small Compound	Others
T62719	AChE/BACE1/GSK3β-IN-1	100 mg	Small Compound	Others
T6272	Fosbretabulin Disodium	1 mg	Natural Product	Apoptosis|||Microtubule Associated
T6272	Fosbretabulin Disodium	2 mg	Natural Product	Apoptosis|||Microtubule Associated
T6272	Fosbretabulin Disodium	5 mg	Natural Product	Apoptosis|||Microtubule Associated
T6272	Fosbretabulin Disodium	10 mg	Natural Product	Apoptosis|||Microtubule Associated
T6272	Fosbretabulin Disodium	25 mg	Natural Product	Apoptosis|||Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T6272	Fosbretabulin Disodium	50 mg	Natural Product	Apoptosis|||Microtubule Associated
T6272	Fosbretabulin Disodium	100 mg	Natural Product	Apoptosis|||Microtubule Associated
T62720	CBP/p300-IN-18	25 mg	Small Compound	Others
T62720	CBP/p300-IN-18	50 mg	Small Compound	Others
T62720	CBP/p300-IN-18	100 mg	Small Compound	Others
T62721	CPI-1612	10 mg	Small Compound	Others
T62721	CPI-1612	25 mg	Small Compound	Others
T62722	SC13	25 mg	Small Compound	Others
T62722	SC13	50 mg	Small Compound	Others
T62722	SC13	100 mg	Small Compound	Others
T62723	RIPK1-IN-12	25 mg	Peptide	
T62723	RIPK1-IN-12	50 mg	Peptide	
T62723	RIPK1-IN-12	100 mg	Peptide	
T62724	AQX-435	25 mg	Small Compound	Others
T62724	AQX-435	50 mg	Small Compound	Others
T62724	AQX-435	100 mg	Small Compound	Others
T62725	IDH1 Inhibitor 5	25 mg	Small Compound	Others
T62725	IDH1 Inhibitor 5	50 mg	Small Compound	Others
T62725	IDH1 Inhibitor 5	100 mg	Small Compound	Others
T62726	Phenylpyropene C	25 mg	Small Compound	Others
T62726	Phenylpyropene C	50 mg	Small Compound	Others
T62726	Phenylpyropene C	100 mg	Small Compound	Others
T62728	AChE-IN-24	25 mg	Small Compound	Others
T62728	AChE-IN-24	50 mg	Small Compound	Others
T62728	AChE-IN-24	100 mg	Small Compound	Others
T62729	MS31 trihydrochloride	25 mg	Small Compound	Others
T62729	MS31 trihydrochloride	50 mg	Small Compound	Others
T62729	MS31 trihydrochloride	100 mg	Small Compound	Others
T6273	Vadimezan	1 mL	Small Compound	Influenza Virus|||STING|||VDA|||IFNAR
T6273	Vadimezan	2 mg	Small Compound	Influenza Virus|||STING|||VDA|||IFNAR
T6273	Vadimezan	5 mg	Small Compound	Influenza Virus|||STING|||VDA|||IFNAR
T6273	Vadimezan	10 mg	Small Compound	Influenza Virus|||STING|||VDA|||IFNAR
T6273	Vadimezan	25 mg	Small Compound	Influenza Virus|||STING|||VDA|||IFNAR
T6273	Vadimezan	50 mg	Small Compound	Influenza Virus|||STING|||VDA|||IFNAR
T6273	Vadimezan	100 mg	Small Compound	Influenza Virus|||STING|||VDA|||IFNAR
T62730	TDRL-X80	25 mg	Small Compound	Others
T62730	TDRL-X80	50 mg	Small Compound	Others
T62730	TDRL-X80	100 mg	Small Compound	Others
T62731	ZK824190 hydrochloride	25 mg	Small Compound	Others
T62731	ZK824190 hydrochloride	50 mg	Small Compound	Others
T62731	ZK824190 hydrochloride	100 mg	Small Compound	Others
T62732	S1P1 agonist 5	25 mg	Small Compound	Others
T62732	S1P1 agonist 5	50 mg	Small Compound	Others
T62732	S1P1 agonist 5	100 mg	Small Compound	Others
T62734	SARS-CoV-2 3CLpro-IN-4	25 mg	Small Compound	Others
T62734	SARS-CoV-2 3CLpro-IN-4	50 mg	Small Compound	Others
T62734	SARS-CoV-2 3CLpro-IN-4	100 mg	Small Compound	Others
T62735	GDC-0575 dihydrochloride	2 mg	Small Compound	Others
T62736	Cas9-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62736	Cas9-IN-1	50 mg	Small Compound	Others
T62736	Cas9-IN-1	100 mg	Small Compound	Others
T62737	KRAS inhibitor-15	25 mg	Small Compound	Others
T62737	KRAS inhibitor-15	50 mg	Small Compound	Others
T62737	KRAS inhibitor-15	100 mg	Small Compound	Others
T62738	Chitin synthase inhibitor 6	25 mg	Small Compound	Others
T62738	Chitin synthase inhibitor 6	50 mg	Small Compound	Others
T62738	Chitin synthase inhibitor 6	100 mg	Small Compound	Others
T62739	Chitin synthase inhibitor 9	25 mg	Small Compound	Others
T62739	Chitin synthase inhibitor 9	50 mg	Small Compound	Others
T62739	Chitin synthase inhibitor 9	100 mg	Small Compound	Others
T6274	RO4929097	1 mL	Small Compound	Gamma-secretase|||Beta Amyloid
T6274	RO4929097	1 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T6274	RO4929097	2 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T6274	RO4929097	5 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T6274	RO4929097	10 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T6274	RO4929097	25 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T6274	RO4929097	50 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T6274	RO4929097	100 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T6274	RO4929097	500 mg	Small Compound	Gamma-secretase|||Beta Amyloid
T62740	Antibacterial agent 110	25 mg	Small Compound	Others
T62740	Antibacterial agent 110	50 mg	Small Compound	Others
T62740	Antibacterial agent 110	100 mg	Small Compound	Others
T62741	DprE1-IN-1	25 mg	Small Compound	Others
T62741	DprE1-IN-1	50 mg	Small Compound	Others
T62741	DprE1-IN-1	100 mg	Small Compound	Others
T62742	HPK1-IN-11	25 mg	Small Compound	Others
T62742	HPK1-IN-11	50 mg	Small Compound	Others
T62742	HPK1-IN-11	100 mg	Small Compound	Others
T62743	AChE-IN-10	25 mg	Small Compound	Others
T62743	AChE-IN-10	50 mg	Small Compound	Others
T62743	AChE-IN-10	100 mg	Small Compound	Others
T62744	LpxC-IN-9	25 mg	Small Compound	Others
T62744	LpxC-IN-9	50 mg	Small Compound	Others
T62744	LpxC-IN-9	100 mg	Small Compound	Others
T62745	AMPK-IN-3	1 mg	Small Compound	VEGFR|||AMPK
T62745	AMPK-IN-3	5 mg	Small Compound	VEGFR|||AMPK
T62745	AMPK-IN-3	10 mg	Small Compound	VEGFR|||AMPK
T62745	AMPK-IN-3	25 mg	Small Compound	VEGFR|||AMPK
T62745	AMPK-IN-3	50 mg	Small Compound	VEGFR|||AMPK
T62745	AMPK-IN-3	100 mg	Small Compound	VEGFR|||AMPK
T62746	EGFR/HER2/CDK9-IN-1	25 mg	Small Compound	Others
T62746	EGFR/HER2/CDK9-IN-1	50 mg	Small Compound	Others
T62746	EGFR/HER2/CDK9-IN-1	100 mg	Small Compound	Others
T62747	Lorundrostat	1 mL	Small Compound	Others
T62747	Lorundrostat	1 mg	Small Compound	Others
T62747	Lorundrostat	5 mg	Small Compound	Others
T62747	Lorundrostat	10 mg	Small Compound	Others
T62747	Lorundrostat	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62747	Lorundrostat	50 mg	Small Compound	Others
T62747	Lorundrostat	100 mg	Small Compound	Others
T62748	Nampt-IN-9	25 mg	Small Compound	Others
T62748	Nampt-IN-9	50 mg	Small Compound	Others
T62748	Nampt-IN-9	100 mg	Small Compound	Others
T62749	16,17-Dihydroheronamide C	25 mg	Small Compound	Others
T62749	16,17-Dihydroheronamide C	50 mg	Small Compound	Others
T62749	16,17-Dihydroheronamide C	100 mg	Small Compound	Others
T6275	Obatoclax Mesylate	1 mL	Small Compound	Bcl-2 Family|||Autophagy|||Parasite
T6275	Obatoclax Mesylate	5 mg	Small Compound	Bcl-2 Family|||Autophagy|||Parasite
T6275	Obatoclax Mesylate	10 mg	Small Compound	Bcl-2 Family|||Autophagy|||Parasite
T6275	Obatoclax Mesylate	25 mg	Small Compound	Bcl-2 Family|||Autophagy|||Parasite
T6275	Obatoclax Mesylate	50 mg	Small Compound	Bcl-2 Family|||Autophagy|||Parasite
T6275	Obatoclax Mesylate	100 mg	Small Compound	Bcl-2 Family|||Autophagy|||Parasite
T62750	TREM2 agonist-2	1 mg	Small Compound	Others
T62750	TREM2 agonist-2	5 mg	Small Compound	Others
T62750	TREM2 agonist-2	10 mg	Small Compound	Others
T62750	TREM2 agonist-2	25 mg	Small Compound	Others
T62750	TREM2 agonist-2	50 mg	Small Compound	Others
T62750	TREM2 agonist-2	100 mg	Small Compound	Others
T62750L	Rel-TREM2 agonist-2	1 mg	Small Compound	Others
T62750L	Rel-TREM2 agonist-2	5 mg	Small Compound	Others
T62750L	Rel-TREM2 agonist-2	10 mg	Small Compound	Others
T62750L	Rel-TREM2 agonist-2	25 mg	Small Compound	Others
T62750L	Rel-TREM2 agonist-2	50 mg	Small Compound	Others
T62750L	Rel-TREM2 agonist-2	100 mg	Small Compound	Others
T62751	KRAS inhibitor-12	25 mg	Small Compound	Others
T62751	KRAS inhibitor-12	50 mg	Small Compound	Others
T62751	KRAS inhibitor-12	100 mg	Small Compound	Others
T62752	KRAS inhibitor-16	25 mg	Small Compound	Others
T62752	KRAS inhibitor-16	50 mg	Small Compound	Others
T62752	KRAS inhibitor-16	100 mg	Small Compound	Others
T62753	MsbA-IN-5	25 mg	Small Compound	Others
T62753	MsbA-IN-5	50 mg	Small Compound	Others
T62753	MsbA-IN-5	100 mg	Small Compound	Others
T62754	Anticancer agent 34	25 mg	Small Compound	Others
T62754	Anticancer agent 34	50 mg	Small Compound	Others
T62754	Anticancer agent 34	100 mg	Small Compound	Others
T62755	HCAIX-IN-2	25 mg	Small Compound	Others
T62755	HCAIX-IN-2	50 mg	Small Compound	Others
T62755	HCAIX-IN-2	100 mg	Small Compound	Others
T62756	LY487379	2 mg	Small Compound	Others
T62757	SID7970631	25 mg	Small Compound	Others
T62757	SID7970631	50 mg	Small Compound	Others
T62757	SID7970631	100 mg	Small Compound	Others
T62758	PKM2 activator 2	1 mL	Small Compound	PKM
T62758	PKM2 activator 2	1 mg	Small Compound	PKM
T62758	PKM2 activator 2	5 mg	Small Compound	PKM
T62758	PKM2 activator 2	10 mg	Small Compound	PKM

Catalog ID	Name	Volume	Product Group	Target
T62758	PKM2 activator 2	25 mg	Small Compound	PKM
T62758	PKM2 activator 2	50 mg	Small Compound	PKM
T62758	PKM2 activator 2	100 mg	Small Compound	PKM
T62758	PKM2 activator 2	500 mg	Small Compound	PKM
T62759	CDK7-IN-13	25 mg	Small Compound	Others
T62759	CDK7-IN-13	50 mg	Small Compound	Others
T62759	CDK7-IN-13	100 mg	Small Compound	Others
T6276	KU-57788	2 mg	Small Compound	DNA-PK|||CRISPR/Cas9
T6276	KU-57788	5 mg	Small Compound	DNA-PK|||CRISPR/Cas9
T6276	KU-57788	10 mg	Small Compound	DNA-PK|||CRISPR/Cas9
T6276	KU-57788	25 mg	Small Compound	DNA-PK|||CRISPR/Cas9
T6276	KU-57788	50 mg	Small Compound	DNA-PK|||CRISPR/Cas9
T6276	KU-57788	100 mg	Small Compound	DNA-PK|||CRISPR/Cas9
T6276	KU-57788	500 mg	Small Compound	DNA-PK|||CRISPR/Cas9
T62760	ROMK-IN-32	25 mg	Small Compound	Others
T62760	ROMK-IN-32	50 mg	Small Compound	Others
T62760	ROMK-IN-32	100 mg	Small Compound	Others
T62761	CB1 agonist 1	5 mg	Small Compound	Cannabinoid Receptor
T62761	CB1 agonist 1	10 mg	Small Compound	Cannabinoid Receptor
T62761	CB1 agonist 1	25 mg	Small Compound	Cannabinoid Receptor
T62761	CB1 agonist 1	50 mg	Small Compound	Cannabinoid Receptor
T62761	CB1 agonist 1	100 mg	Small Compound	Cannabinoid Receptor
T62762	RIPK1-IN-11	25 mg	Small Compound	Others
T62762	RIPK1-IN-11	50 mg	Small Compound	Others
T62762	RIPK1-IN-11	100 mg	Small Compound	Others
T62763	VEGFR-2-IN-12	25 mg	Small Compound	Others
T62763	VEGFR-2-IN-12	50 mg	Small Compound	Others
T62763	VEGFR-2-IN-12	100 mg	Small Compound	Others
T62764	Estrogen receptor α antagonist 1	25 mg	Small Compound	Others
T62764	Estrogen receptor α antagonist 1	50 mg	Small Compound	Others
T62764	Estrogen receptor α antagonist 1	100 mg	Small Compound	Others
T62765	WRNA10	25 mg	Small Compound	Others
T62765	WRNA10	50 mg	Small Compound	Others
T62765	WRNA10	100 mg	Small Compound	Others
T62766	Mu opioid receptor antagonist 2	25 mg	Small Compound	Others
T62766	Mu opioid receptor antagonist 2	50 mg	Small Compound	Others
T62766	Mu opioid receptor antagonist 2	100 mg	Small Compound	Others
T62767	Mu opioid receptor antagonist 3	25 mg	Small Compound	Others
T62767	Mu opioid receptor antagonist 3	50 mg	Small Compound	Others
T62767	Mu opioid receptor antagonist 3	100 mg	Small Compound	Others
T62768	Mu opioid receptor antagonist 4	25 mg	Small Compound	Others
T62768	Mu opioid receptor antagonist 4	50 mg	Small Compound	Others
T62768	Mu opioid receptor antagonist 4	100 mg	Small Compound	Others
T62769	Tribendimidine	1 mL	Small Compound	AChR
T62769	Tribendimidine	5 mg	Small Compound	AChR
T62769	Tribendimidine	10 mg	Small Compound	AChR
T62769	Tribendimidine	25 mg	Small Compound	AChR
T62769	Tribendimidine	50 mg	Small Compound	AChR
T62769	Tribendimidine	100 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T6277	Doramapimod	1 g	Small Compound	Autophagy|||Raf|||p38 MAPK
T6277	Doramapimod	1 mL	Small Compound	Autophagy|||Raf|||p38 MAPK
T6277	Doramapimod	5 mg	Small Compound	Autophagy|||Raf|||p38 MAPK
T6277	Doramapimod	10 mg	Small Compound	Autophagy|||Raf|||p38 MAPK
T6277	Doramapimod	25 mg	Small Compound	Autophagy|||Raf|||p38 MAPK
T6277	Doramapimod	50 mg	Small Compound	Autophagy|||Raf|||p38 MAPK
T6277	Doramapimod	100 mg	Small Compound	Autophagy|||Raf|||p38 MAPK
T6277	Doramapimod	200 mg	Small Compound	Autophagy|||Raf|||p38 MAPK
T6277	Doramapimod	500 mg	Small Compound	Autophagy|||Raf|||p38 MAPK
T62770	DAD	25 mg	Small Compound	Others
T62770	DAD	50 mg	Small Compound	Others
T62770	DAD	100 mg	Small Compound	Others
T62771	AKT-IN-9	25 mg	Small Compound	Others
T62771	AKT-IN-9	50 mg	Small Compound	Others
T62771	AKT-IN-9	100 mg	Small Compound	Others
T62772	TPB15	25 mg	Small Compound	Others
T62772	TPB15	50 mg	Small Compound	Others
T62772	TPB15	100 mg	Small Compound	Others
T62773	OX11	25 mg	Small Compound	Others
T62773	OX11	50 mg	Small Compound	Others
T62773	OX11	100 mg	Small Compound	Others
T62774	BS-181 dihydrochloride	10 mg	Small Compound	Others
T62774	BS-181 dihydrochloride	50 mg	Small Compound	Others
T62775	CCT245232	1 mL	Small Compound	Others
T62775	CCT245232	2 mg	Small Compound	Others
T62776	EGFR/HER2-IN-2	25 mg	Small Compound	Others
T62776	EGFR/HER2-IN-2	50 mg	Small Compound	Others
T62776	EGFR/HER2-IN-2	100 mg	Small Compound	Others
T62777	EGFR/HER2-IN-3	25 mg	Small Compound	Others
T62777	EGFR/HER2-IN-3	50 mg	Small Compound	Others
T62777	EGFR/HER2-IN-3	100 mg	Small Compound	Others
T62778	Axl-IN-9	25 mg	Small Compound	Others
T62778	Axl-IN-9	50 mg	Small Compound	Others
T62778	Axl-IN-9	100 mg	Small Compound	Others
T62779	PI3K-IN-35	25 mg	Small Compound	Others
T62779	PI3K-IN-35	50 mg	Small Compound	Others
T62779	PI3K-IN-35	100 mg	Small Compound	Others
T6278	Sotrastaurin	1 mL	Small Compound	PKC
T6278	Sotrastaurin	1 mg	Small Compound	PKC
T6278	Sotrastaurin	5 mg	Small Compound	PKC
T6278	Sotrastaurin	10 mg	Small Compound	PKC
T6278	Sotrastaurin	25 mg	Small Compound	PKC
T6278	Sotrastaurin	50 mg	Small Compound	PKC
T6278	Sotrastaurin	100 mg	Small Compound	PKC
T6278	Sotrastaurin	500 mg	Small Compound	PKC
T62780	Antiviral agent 15	25 mg	Small Compound	Others
T62780	Antiviral agent 15	50 mg	Small Compound	Others
T62780	Antiviral agent 15	100 mg	Small Compound	Others
T62781	SB-682330A	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62781	SB-682330A	50 mg	Small Compound	Others
T62781	SB-682330A	100 mg	Small Compound	Others
T62782	HIV-1 inhibitor-34	25 mg	Small Compound	Others
T62782	HIV-1 inhibitor-34	50 mg	Small Compound	Others
T62782	HIV-1 inhibitor-34	100 mg	Small Compound	Others
T62783	RIPK2-IN-1	25 mg	Small Compound	Others
T62783	RIPK2-IN-1	50 mg	Small Compound	Others
T62783	RIPK2-IN-1	100 mg	Small Compound	Others
T62784	KRAS inhibitor-18	25 mg	Small Compound	Others
T62784	KRAS inhibitor-18	50 mg	Small Compound	Others
T62784	KRAS inhibitor-18	100 mg	Small Compound	Others
T62785	KRAS G12C inhibitor 29	25 mg	Small Compound	Others
T62785	KRAS G12C inhibitor 29	50 mg	Small Compound	Others
T62785	KRAS G12C inhibitor 29	100 mg	Small Compound	Others
T62786	HDAC1-IN-3	25 mg	Small Compound	Others
T62786	HDAC1-IN-3	50 mg	Small Compound	Others
T62786	HDAC1-IN-3	100 mg	Small Compound	Others
T62788	Pexidartinib hydrochloride	2 mg	Small Compound	Others
T62789	Aurora kinase inhibitor-9	25 mg	Small Compound	Others
T62789	Aurora kinase inhibitor-9	50 mg	Small Compound	Others
T62789	Aurora kinase inhibitor-9	100 mg	Small Compound	Others
T6279	Givinostat hydrochloride monohydrate	1 mL	Small Compound	HDAC
T6279	Givinostat hydrochloride monohydrate	5 mg	Small Compound	HDAC
T6279	Givinostat hydrochloride monohydrate	10 mg	Small Compound	HDAC
T6279	Givinostat hydrochloride monohydrate	25 mg	Small Compound	HDAC
T6279	Givinostat hydrochloride monohydrate	50 mg	Small Compound	HDAC
T6279	Givinostat hydrochloride monohydrate	100 mg	Small Compound	HDAC
T6279	Givinostat hydrochloride monohydrate	200 mg	Small Compound	HDAC
T62790	JH-XIV-68-3	25 mg	Small Compound	Others
T62790	JH-XIV-68-3	50 mg	Small Compound	Others
T62790	JH-XIV-68-3	100 mg	Small Compound	Others
T62791	CDK7-IN-16	25 mg	Small Compound	Others
T62791	CDK7-IN-16	50 mg	Small Compound	Others
T62791	CDK7-IN-16	100 mg	Small Compound	Others
T62792	14α-Demethylase/DNA Gyrase-IN-1	25 mg	Small Compound	Others
T62792	14α-Demethylase/DNA Gyrase-IN-1	50 mg	Small Compound	Others
T62792	14α-Demethylase/DNA Gyrase-IN-1	100 mg	Small Compound	Others
T62793	EB-0150	25 mg	Small Compound	Others
T62793	EB-0150	50 mg	Small Compound	Others
T62793	EB-0150	100 mg	Small Compound	Others
T62794	FGFR-IN-5	25 mg	Small Compound	Others
T62794	FGFR-IN-5	50 mg	Small Compound	Others
T62794	FGFR-IN-5	100 mg	Small Compound	Others
T62795	BAY 2476568	25 mg	Small Compound	Others
T62795	BAY 2476568	50 mg	Small Compound	Others
T62796	VEGFR-2-IN-13	25 mg	Small Compound	Others
T62796	VEGFR-2-IN-13	50 mg	Small Compound	Others
T62796	VEGFR-2-IN-13	100 mg	Small Compound	Others
T62797	A2A receptor antagonist 3	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62797	A2A receptor antagonist 3	50 mg	Small Compound	Others
T62797	A2A receptor antagonist 3	100 mg	Small Compound	Others
T62798	GDC-1971	5 mg	Small Compound	Others
T62798	GDC-1971	25 mg	Small Compound	Others
T62798	GDC-1971	50 mg	Small Compound	Others
T62799	HDAC-IN-28	25 mg	Small Compound	Others
T62799	HDAC-IN-28	50 mg	Small Compound	Others
T62799	HDAC-IN-28	100 mg	Small Compound	Others
T6279L	Givinostat hydrochloride	1 mL	Small Compound	HDAC
T6279L	Givinostat hydrochloride	1 mg	Small Compound	HDAC
T6279L	Givinostat hydrochloride	5 mg	Small Compound	HDAC
T6279L	Givinostat hydrochloride	10 mg	Small Compound	HDAC
T6279L	Givinostat hydrochloride	25 mg	Small Compound	HDAC
T6279L	Givinostat hydrochloride	50 mg	Small Compound	HDAC
T6279L	Givinostat hydrochloride	100 mg	Small Compound	HDAC
T6279L	Givinostat hydrochloride	200 mg	Small Compound	HDAC
T6280	Enzastaurin	1 mL	Small Compound	Autophagy|||PKC|||Apoptosis
T6280	Enzastaurin	5 mg	Small Compound	Autophagy|||PKC|||Apoptosis
T6280	Enzastaurin	10 mg	Small Compound	Autophagy|||PKC|||Apoptosis
T6280	Enzastaurin	25 mg	Small Compound	Autophagy|||PKC|||Apoptosis
T6280	Enzastaurin	50 mg	Small Compound	Autophagy|||PKC|||Apoptosis
T6280	Enzastaurin	100 mg	Small Compound	Autophagy|||PKC|||Apoptosis
T62800	HPK1-IN-16	25 mg	Small Compound	Others
T62800	HPK1-IN-16	50 mg	Small Compound	Others
T62800	HPK1-IN-16	100 mg	Small Compound	Others
T62801	FLT3/TrKA-IN-1	25 mg	Small Compound	Others
T62801	FLT3/TrKA-IN-1	50 mg	Small Compound	Others
T62801	FLT3/TrKA-IN-1	100 mg	Small Compound	Others
T62802	Indoluidin E	25 mg	Small Compound	Others
T62802	Indoluidin E	50 mg	Small Compound	Others
T62802	Indoluidin E	100 mg	Small Compound	Others
T62803	STAT3-IN-12	50 mg	Small Compound	Others
T62803	STAT3-IN-12	100 mg	Small Compound	Others
T62804	YQ456	25 mg	Small Compound	Others
T62804	YQ456	50 mg	Small Compound	Others
T62804	YQ456	100 mg	Small Compound	Others
T62805	SB-612111 hydrochloride	25 mg	Small Compound	Others
T62805	SB-612111 hydrochloride	50 mg	Small Compound	Others
T62805	SB-612111 hydrochloride	100 mg	Small Compound	Others
T62806	Trk-IN-9	1 mg	Small Compound	Trk receptor|||Apoptosis
T62806	Trk-IN-9	5 mg	Small Compound	Trk receptor|||Apoptosis
T62806	Trk-IN-9	10 mg	Small Compound	Trk receptor|||Apoptosis
T62806	Trk-IN-9	25 mg	Small Compound	Trk receptor|||Apoptosis
T62806	Trk-IN-9	50 mg	Small Compound	Trk receptor|||Apoptosis
T62806	Trk-IN-9	100 mg	Small Compound	Trk receptor|||Apoptosis
T62806	Trk-IN-9	500 mg	Small Compound	Trk receptor|||Apoptosis
T62807	AKT-IN-7	25 mg	Small Compound	Others
T62807	AKT-IN-7	50 mg	Small Compound	Others
T62807	AKT-IN-7	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62808	NLRP3-IN-6	25 mg	Small Compound	Others
T62808	NLRP3-IN-6	50 mg	Small Compound	Others
T62808	NLRP3-IN-6	100 mg	Small Compound	Others
T62809	NLRP3-IN-7	25 mg	Small Compound	Others
T62809	NLRP3-IN-7	50 mg	Small Compound	Others
T62809	NLRP3-IN-7	100 mg	Small Compound	Others
T6281	TW-37	1 mL	Small Compound	Bcl-2 Family
T6281	TW-37	1 mg	Small Compound	Bcl-2 Family
T6281	TW-37	2 mg	Small Compound	Bcl-2 Family
T6281	TW-37	5 mg	Small Compound	Bcl-2 Family
T6281	TW-37	10 mg	Small Compound	Bcl-2 Family
T6281	TW-37	25 mg	Small Compound	Bcl-2 Family
T6281	TW-37	50 mg	Small Compound	Bcl-2 Family
T6281	TW-37	100 mg	Small Compound	Bcl-2 Family
T62810	ZL-Pin13	25 mg	Small Compound	Others
T62810	ZL-Pin13	50 mg	Small Compound	Others
T62810	ZL-Pin13	100 mg	Small Compound	Others
T62812	RdRP-IN-4	25 mg	Small Compound	Others
T62812	RdRP-IN-4	50 mg	Small Compound	Others
T62812	RdRP-IN-4	100 mg	Small Compound	Others
T62813	JAK3/BTK-IN-6	25 mg	Small Compound	Others
T62813	JAK3/BTK-IN-6	50 mg	Small Compound	Others
T62813	JAK3/BTK-IN-6	100 mg	Small Compound	Others
T62814	Antitumor agent-77	25 mg	Small Compound	Others
T62814	Antitumor agent-77	50 mg	Small Compound	Others
T62814	Antitumor agent-77	100 mg	Small Compound	Others
T62815	PRMT5-IN-1 hydrochloride	25 mg	Small Compound	Others
T62816	NVP-CLR457	25 mg	Small Compound	Others
T62816	NVP-CLR457	50 mg	Small Compound	Others
T62816	NVP-CLR457	100 mg	Small Compound	Others
T62817	Fenticonazole	25 mg	Small Compound	Others
T62817	Fenticonazole	50 mg	Small Compound	Others
T62817	Fenticonazole	100 mg	Small Compound	Others
T62818	LSD1/ER-IN-1	25 mg	Small Compound	Others
T62818	LSD1/ER-IN-1	50 mg	Small Compound	Others
T62818	LSD1/ER-IN-1	100 mg	Small Compound	Others
T62819	SARS-CoV-2 nsp14-IN-2	25 mg	Small Compound	Others
T62819	SARS-CoV-2 nsp14-IN-2	50 mg	Small Compound	Others
T62819	SARS-CoV-2 nsp14-IN-2	100 mg	Small Compound	Others
T6282	GSK461364	1 mg	Small Compound	PLK
T6282	GSK461364	2 mg	Small Compound	PLK
T6282	GSK461364	5 mg	Small Compound	PLK
T6282	GSK461364	10 mg	Small Compound	PLK
T6282	GSK461364	25 mg	Small Compound	PLK
T6282	GSK461364	50 mg	Small Compound	PLK
T6282	GSK461364	100 mg	Small Compound	PLK
T6282	GSK461364	200 mg	Small Compound	PLK
T6282	GSK461364	500 mg	Small Compound	PLK
T62820	OPN expression inhibitor 1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62820	OPN expression inhibitor 1	50 mg	Small Compound	Others
T62820	OPN expression inhibitor 1	100 mg	Small Compound	Others
T62821	Cadisegliatin	25 mg	Small Compound	Others
T62821	Cadisegliatin	50 mg	Small Compound	Others
T62821	Cadisegliatin	100 mg	Small Compound	Others
T62822	CT1-3	25 mg	Small Compound	Others
T62822	CT1-3	50 mg	Small Compound	Others
T62822	CT1-3	100 mg	Small Compound	Others
T62823	Antifungal agent 39	25 mg	Small Compound	Others
T62823	Antifungal agent 39	50 mg	Small Compound	Others
T62823	Antifungal agent 39	100 mg	Small Compound	Others
T62824	FLT3/ITD-IN-3	25 mg	Small Compound	Others
T62824	FLT3/ITD-IN-3	50 mg	Small Compound	Others
T62824	FLT3/ITD-IN-3	100 mg	Small Compound	Others
T62825	URAT1 inhibitor 2	25 mg	Small Compound	Others
T62825	URAT1 inhibitor 2	50 mg	Small Compound	Others
T62825	URAT1 inhibitor 2	100 mg	Small Compound	Others
T62826	HOIPIN-8 sodium	1 mg	Small Compound	IκB/IKK
T62826	HOIPIN-8 sodium	5 mg	Small Compound	IκB/IKK
T62826	HOIPIN-8 sodium	10 mg	Small Compound	IκB/IKK
T62826	HOIPIN-8 sodium	25 mg	Small Compound	IκB/IKK
T62826	HOIPIN-8 sodium	50 mg	Small Compound	IκB/IKK
T62826	HOIPIN-8 sodium	100 mg	Small Compound	IκB/IKK
T62827	BCP-T.A	1 mg	Small Compound	Ferroptosis|||GPX
T62827	BCP-T.A	5 mg	Small Compound	Ferroptosis|||GPX
T62827	BCP-T.A	10 mg	Small Compound	Ferroptosis|||GPX
T62827	BCP-T.A	25 mg	Small Compound	Ferroptosis|||GPX
T62827	BCP-T.A	50 mg	Small Compound	Ferroptosis|||GPX
T62827	BCP-T.A	100 mg	Small Compound	Ferroptosis|||GPX
T62827	BCP-T.A	200 mg	Small Compound	Ferroptosis|||GPX
T62828	FRα-IN-1	25 mg	Small Compound	Others
T62828	FRα-IN-1	50 mg	Small Compound	Others
T62828	FRα-IN-1	100 mg	Small Compound	Others
T62829	SARS-CoV-2 nsp14-IN-1	25 mg	Small Compound	Others
T62829	SARS-CoV-2 nsp14-IN-1	50 mg	Small Compound	Others
T62829	SARS-CoV-2 nsp14-IN-1	100 mg	Small Compound	Others
T6283	Wortmannin	1 mL	Small Compound	Antibiotic|||Autophagy|||Serine/threonin kinase|||ATM/ATR|||PI3K|||PLK|||DNA-PK
T6283	Wortmannin	1 mg	Small Compound	Antibiotic|||Autophagy|||Serine/threonin kinase|||ATM/ATR|||PI3K|||PLK|||DNA-PK
T6283	Wortmannin	2 mg	Small Compound	Antibiotic|||Autophagy|||Serine/threonin kinase|||ATM/ATR|||PI3K|||PLK|||DNA-PK
T6283	Wortmannin	5 mg	Small Compound	Antibiotic|||Autophagy|||Serine/threonin kinase|||ATM/ATR|||PI3K|||PLK|||DNA-PK
T6283	Wortmannin	10 mg	Small Compound	Antibiotic|||Autophagy|||Serine/threonin kinase|||ATM/ATR|||PI3K|||PLK|||DNA-PK
T6283	Wortmannin	25 mg	Small Compound	Antibiotic|||Autophagy|||Serine/threonin kinase|||ATM/ATR|||PI3K|||PLK|||DNA-PK
T6283	Wortmannin	50 mg	Small Compound	Antibiotic|||Autophagy|||Serine/threonin kinase|||ATM/ATR|||PI3K|||PLK|||DNA-PK
T62830	SGLT1/2-IN-1	25 mg	Small Compound	Others
T62830	SGLT1/2-IN-1	50 mg	Small Compound	Others
T62830	SGLT1/2-IN-1	100 mg	Small Compound	Others
T62831	AD012	25 mg	Small Compound	Others
T62831	AD012	50 mg	Small Compound	Others
T62831	AD012	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62832	FXIa-IN-7	1 mg	Small Compound	Factor Xa
T62832	FXIa-IN-7	5 mg	Small Compound	Factor Xa
T62832	FXIa-IN-7	10 mg	Small Compound	Factor Xa
T62832	FXIa-IN-7	25 mg	Small Compound	Factor Xa
T62832	FXIa-IN-7	50 mg	Small Compound	Factor Xa
T62833	Myoferlin inhibitor 1	25 mg	Small Compound	Others
T62833	Myoferlin inhibitor 1	50 mg	Small Compound	Others
T62833	Myoferlin inhibitor 1	100 mg	Small Compound	Others
T62834	SARS-CoV-2-IN-22	25 mg	Small Compound	Others
T62834	SARS-CoV-2-IN-22	50 mg	Small Compound	Others
T62834	SARS-CoV-2-IN-22	100 mg	Small Compound	Others
T62835	Antitumor agent-54	25 mg	Small Compound	Others
T62835	Antitumor agent-54	50 mg	Small Compound	Others
T62835	Antitumor agent-54	100 mg	Small Compound	Others
T62836	Hit 1	25 mg	Small Compound	Others
T62836	Hit 1	50 mg	Small Compound	Others
T62836	Hit 1	100 mg	Small Compound	Others
T62837	Influenza virus-IN-3	25 mg	Small Compound	Others
T62837	Influenza virus-IN-3	50 mg	Small Compound	Others
T62837	Influenza virus-IN-3	100 mg	Small Compound	Others
T62838	AR antagonist 4	25 mg	Small Compound	Others
T62838	AR antagonist 4	50 mg	Small Compound	Others
T62838	AR antagonist 4	100 mg	Small Compound	Others
T62839	Dalzanemdor	1 mg	Small Compound	iGluR|||NMDAR
T62839	Dalzanemdor	5 mg	Small Compound	iGluR|||NMDAR
T62839	Dalzanemdor	10 mg	Small Compound	iGluR|||NMDAR
T62839	Dalzanemdor	25 mg	Small Compound	iGluR|||NMDAR
T62839	Dalzanemdor	50 mg	Small Compound	iGluR|||NMDAR
T6284	Onalespib	1 mL	Small Compound	HSP
T6284	Onalespib	1 mg	Small Compound	HSP
T6284	Onalespib	5 mg	Small Compound	HSP
T6284	Onalespib	10 mg	Small Compound	HSP
T6284	Onalespib	25 mg	Small Compound	HSP
T6284	Onalespib	50 mg	Small Compound	HSP
T6284	Onalespib	100 mg	Small Compound	HSP
T6284	Onalespib	500 mg	Small Compound	HSP
T62840	Bromperidol hydrochloride	2 mg	Small Compound	Others
T62841	Tinlorafenib	25 mg	Small Compound	Others
T62841	Tinlorafenib	50 mg	Small Compound	Others
T62841	Tinlorafenib	100 mg	Small Compound	Others
T62842	AKT-IN-8	25 mg	Small Compound	Others
T62842	AKT-IN-8	50 mg	Small Compound	Others
T62842	AKT-IN-8	100 mg	Small Compound	Others
T62843	5-HT1A antagonist 1	25 mg	Small Compound	Others
T62843	5-HT1A antagonist 1	50 mg	Small Compound	Others
T62843	5-HT1A antagonist 1	100 mg	Small Compound	Others
T62844	GGTI-2154 hydrochloride	25 mg	Small Compound	Others
T62844	GGTI-2154 hydrochloride	50 mg	Small Compound	Others
T62845	NRP1 antagonist 2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62845	NRP1 antagonist 2	50 mg	Small Compound	Others
T62845	NRP1 antagonist 2	100 mg	Small Compound	Others
T62846	Freselestat quarterhydrate	25 mg	Small Compound	Others
T62846	Freselestat quarterhydrate	50 mg	Small Compound	Others
T62846	Freselestat quarterhydrate	100 mg	Small Compound	Others
T62847	AMXI-5001	25 mg	Small Compound	Others
T62847	AMXI-5001	50 mg	Small Compound	Others
T62848	AMG 837 hemicalcium	10 mg	Small Compound	Others
T62849	iNOS-IN-2	25 mg	Small Compound	Others
T62849	iNOS-IN-2	50 mg	Small Compound	Others
T62849	iNOS-IN-2	100 mg	Small Compound	Others
T6285	GSK-690693	1 mL	Small Compound	Akt|||Autophagy|||PKC|||AMPK|||Serine Protease
T6285	GSK-690693	1 mg	Small Compound	Akt|||Autophagy|||PKC|||AMPK|||Serine Protease
T6285	GSK-690693	5 mg	Small Compound	Akt|||Autophagy|||PKC|||AMPK|||Serine Protease
T6285	GSK-690693	10 mg	Small Compound	Akt|||Autophagy|||PKC|||AMPK|||Serine Protease
T6285	GSK-690693	25 mg	Small Compound	Akt|||Autophagy|||PKC|||AMPK|||Serine Protease
T6285	GSK-690693	50 mg	Small Compound	Akt|||Autophagy|||PKC|||AMPK|||Serine Protease
T6285	GSK-690693	100 mg	Small Compound	Akt|||Autophagy|||PKC|||AMPK|||Serine Protease
T62850	IRAK4-IN-13	25 mg	Small Compound	Others
T62850	IRAK4-IN-13	50 mg	Small Compound	Others
T62850	IRAK4-IN-13	100 mg	Small Compound	Others
T62851	SLF1081851 TFA	25 mg	Small Compound	Others
T62851	SLF1081851 TFA	50 mg	Small Compound	Others
T62851	SLF1081851 TFA	100 mg	Small Compound	Others
T62852	GSK2945 hydrochloride	25 mg	Small Compound	Others
T62852	GSK2945 hydrochloride	50 mg	Small Compound	Others
T62852	GSK2945 hydrochloride	100 mg	Small Compound	Others
T62853	UNC9994 hydrochloride	2 mg	Small Compound	Others
T62853	UNC9994 hydrochloride	25 mg	Small Compound	Others
T62853	UNC9994 hydrochloride	50 mg	Small Compound	Others
T62854	BCL6-IN-9	25 mg	Small Compound	Others
T62854	BCL6-IN-9	50 mg	Small Compound	Others
T62854	BCL6-IN-9	100 mg	Small Compound	Others
T62855	OX2R-IN-1	25 mg	Small Compound	Others
T62855	OX2R-IN-1	50 mg	Small Compound	Others
T62855	OX2R-IN-1	100 mg	Small Compound	Others
T62856	FFA1 agonist-1	25 mg	Small Compound	Others
T62856	FFA1 agonist-1	50 mg	Small Compound	Others
T62856	FFA1 agonist-1	100 mg	Small Compound	Others
T62857	K203	25 mg	Small Compound	Others
T62857	K203	50 mg	Small Compound	Others
T62857	K203	100 mg	Small Compound	Others
T62858	hGPR91 antagonist 3	1 mg	Small Compound	GPR
T62859	MEIS-IN-1	25 mg	Small Compound	Others
T62859	MEIS-IN-1	50 mg	Small Compound	Others
T62859	MEIS-IN-1	100 mg	Small Compound	Others
T6286	RGFP966 (E-isomer)	5 mg	Small Compound	HDAC
T6286	RGFP966 (E-isomer)	10 mg	Small Compound	HDAC
T6286	RGFP966 (E-isomer)	25 mg	Small Compound	HDAC

Catalog ID	Name	Volume	Product Group	Target
T6286	RGFP966 (E-isomer)	50 mg	Small Compound	HDAC
T6286	RGFP966 (E-isomer)	100 mg	Small Compound	HDAC
T62860	YM-341619	25 mg	Small Compound	Others
T62860	YM-341619	50 mg	Small Compound	Others
T62861	ERAP2-IN-1	50 mg	Small Compound	Others
T62861	ERAP2-IN-1	100 mg	Small Compound	Others
T62862	CK2-IN-3	25 mg	Small Compound	Others
T62862	CK2-IN-3	50 mg	Small Compound	Others
T62862	CK2-IN-3	100 mg	Small Compound	Others
T62863	FLT3/ITD-IN-4	25 mg	Small Compound	Others
T62863	FLT3/ITD-IN-4	50 mg	Small Compound	Others
T62863	FLT3/ITD-IN-4	100 mg	Small Compound	Others
T62864	Hetrombopag	25 mg	Small Compound	Others
T62864	Hetrombopag	50 mg	Small Compound	Others
T62864	Hetrombopag	100 mg	Small Compound	Others
T62865	Rafutrombopag	25 mg	Small Compound	Others
T62865	Rafutrombopag	50 mg	Small Compound	Others
T62865	Rafutrombopag	100 mg	Small Compound	Others
T62866	844-TFM	25 mg	Small Compound	Others
T62866	844-TFM	50 mg	Small Compound	Others
T62866	844-TFM	100 mg	Small Compound	Others
T62867	Microtubule inhibitor 3	25 mg	Small Compound	Others
T62867	Microtubule inhibitor 3	50 mg	Small Compound	Others
T62867	Microtubule inhibitor 3	100 mg	Small Compound	Others
T62868	NBTIs-IN-5	25 mg	Small Compound	Others
T62868	NBTIs-IN-5	50 mg	Small Compound	Others
T62868	NBTIs-IN-5	100 mg	Small Compound	Others
T62869	OM-1700	25 mg	Small Compound	Others
T62869	OM-1700	50 mg	Small Compound	Others
T62869	OM-1700	100 mg	Small Compound	Others
T6287	Tariquidar	5 mg	Small Compound	P-gp
T6287	Tariquidar	10 mg	Small Compound	P-gp
T6287	Tariquidar	25 mg	Small Compound	P-gp
T6287	Tariquidar	50 mg	Small Compound	P-gp
T6287	Tariquidar	100 mg	Small Compound	P-gp
T62870	FABPs ligand 6	1 mg	Small Compound	FABP
T62870	FABPs ligand 6	5 mg	Small Compound	FABP
T62870	FABPs ligand 6	10 mg	Small Compound	FABP
T62870	FABPs ligand 6	25 mg	Small Compound	FABP
T62871	LRRK2-IN-6	25 mg	Small Compound	Others
T62871	LRRK2-IN-6	50 mg	Small Compound	Others
T62871	LRRK2-IN-6	100 mg	Small Compound	Others
T62872	PDGFR-IN-1	25 mg	Small Compound	Others
T62872	PDGFR-IN-1	50 mg	Small Compound	Others
T62872	PDGFR-IN-1	100 mg	Small Compound	Others
T62873	Anticancer agent 14	25 mg	Small Compound	Others
T62873	Anticancer agent 14	50 mg	Small Compound	Others
T62873	Anticancer agent 14	100 mg	Small Compound	Others
T62874	(Z)-Fluoxastrobin	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62874	(Z)-Fluoxastrobin	50 mg	Small Compound	Others
T62874	(Z)-Fluoxastrobin	100 mg	Small Compound	Others
T62875	NF-κB-IN-3	25 mg	Small Compound	Others
T62875	NF-κB-IN-3	50 mg	Small Compound	Others
T62875	NF-κB-IN-3	100 mg	Small Compound	Others
T62876	MONIRO-1	25 mg	Small Compound	Others
T62876	MONIRO-1	50 mg	Small Compound	Others
T62876	MONIRO-1	100 mg	Small Compound	Others
T62877	RET-IN-7	25 mg	Small Compound	Others
T62877	RET-IN-7	50 mg	Small Compound	Others
T62877	RET-IN-7	100 mg	Small Compound	Others
T62878	Zalunfiban dihydrochloride	25 mg	Small Compound	Others
T62878	Zalunfiban dihydrochloride	50 mg	Small Compound	Others
T62878	Zalunfiban dihydrochloride	100 mg	Small Compound	Others
T62879	OncoFAP	25 mg	Small Compound	Others
T62879	OncoFAP	50 mg	Small Compound	Others
T6287L	Tariquidar dimesylate	25 mg	Small Compound	Others
T6288	Mozavaptan	1 mL	Small Compound	Vasopressin Receptor
T6288	Mozavaptan	10 mg	Small Compound	Vasopressin Receptor
T6288	Mozavaptan	25 mg	Small Compound	Vasopressin Receptor
T6288	Mozavaptan	50 mg	Small Compound	Vasopressin Receptor
T6288	Mozavaptan	100 mg	Small Compound	Vasopressin Receptor
T62880	Antibacterial agent 99	25 mg	Small Compound	Others
T62880	Antibacterial agent 99	50 mg	Small Compound	Others
T62880	Antibacterial agent 99	100 mg	Small Compound	Others
T62881	(R)-BAY-899	2 mg	Small Compound	Others
T62882	Ezurpimtrostat hydrochloride	1 mg	Small Compound	Antiviral
T62882	Ezurpimtrostat hydrochloride	5 mg	Small Compound	Antiviral
T62882	Ezurpimtrostat hydrochloride	10 mg	Small Compound	Antiviral
T62882	Ezurpimtrostat hydrochloride	25 mg	Small Compound	Antiviral
T62882	Ezurpimtrostat hydrochloride	50 mg	Small Compound	Antiviral
T62882	Ezurpimtrostat hydrochloride	100 mg	Small Compound	Antiviral
T62883	BRD4 Inhibitor-23	25 mg	Small Compound	Others
T62883	BRD4 Inhibitor-23	50 mg	Small Compound	Others
T62883	BRD4 Inhibitor-23	100 mg	Small Compound	Others
T62884	eIF4A3-IN-6	25 mg	Small Compound	Others
T62884	eIF4A3-IN-6	50 mg	Small Compound	Others
T62884	eIF4A3-IN-6	100 mg	Small Compound	Others
T62885	GABAA receptor modulator-2	25 mg	Small Compound	Others
T62885	GABAA receptor modulator-2	50 mg	Small Compound	Others
T62885	GABAA receptor modulator-2	100 mg	Small Compound	Others
T62886	S1PR1 agonist 2	25 mg	Small Compound	Others
T62886	S1PR1 agonist 2	50 mg	Small Compound	Others
T62886	S1PR1 agonist 2	100 mg	Small Compound	Others
T62887	Topoisomerase II inhibitor 4	25 mg	Small Compound	Others
T62887	Topoisomerase II inhibitor 4	50 mg	Small Compound	Others
T62887	Topoisomerase II inhibitor 4	100 mg	Small Compound	Others
T62888	Influenza A virus-IN-7	25 mg	Small Compound	Others
T62888	Influenza A virus-IN-7	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62888	Influenza A virus-IN-7	100 mg	Small Compound	Others
T62889	Fenoverine	1 mL	Small Compound	Calcium Channel
T62889	Fenoverine	1 mg	Small Compound	Calcium Channel
T62889	Fenoverine	5 mg	Small Compound	Calcium Channel
T62889	Fenoverine	10 mg	Small Compound	Calcium Channel
T62889	Fenoverine	25 mg	Small Compound	Calcium Channel
T62889	Fenoverine	50 mg	Small Compound	Calcium Channel
T62889	Fenoverine	100 mg	Small Compound	Calcium Channel
T62889	Fenoverine	200 mg	Small Compound	Calcium Channel
T6289	Dovitinib	1 mL	Small Compound	VEGFR|||FLT|||FGFR|||c-Kit|||PDGFR
T6289	Dovitinib	5 mg	Small Compound	VEGFR|||FLT|||FGFR|||c-Kit|||PDGFR
T6289	Dovitinib	10 mg	Small Compound	VEGFR|||FLT|||FGFR|||c-Kit|||PDGFR
T6289	Dovitinib	25 mg	Small Compound	VEGFR|||FLT|||FGFR|||c-Kit|||PDGFR
T6289	Dovitinib	50 mg	Small Compound	VEGFR|||FLT|||FGFR|||c-Kit|||PDGFR
T6289	Dovitinib	100 mg	Small Compound	VEGFR|||FLT|||FGFR|||c-Kit|||PDGFR
T6289	Dovitinib	200 mg	Small Compound	VEGFR|||FLT|||FGFR|||c-Kit|||PDGFR
T6289	Dovitinib	500 mg	Small Compound	VEGFR|||FLT|||FGFR|||c-Kit|||PDGFR
T62890	OXPHOS-IN-1	25 mg	Small Compound	Others
T62890	OXPHOS-IN-1	50 mg	Small Compound	Others
T62890	OXPHOS-IN-1	100 mg	Small Compound	Others
T62891	α-Glucosidase-IN-19	25 mg	Small Compound	Others
T62891	α-Glucosidase-IN-19	50 mg	Small Compound	Others
T62891	α-Glucosidase-IN-19	100 mg	Small Compound	Others
T62892	hCAI/II-IN-1	25 mg	Small Compound	Others
T62892	hCAI/II-IN-1	50 mg	Small Compound	Others
T62892	hCAI/II-IN-1	100 mg	Small Compound	Others
T62893	SM-2470	1 mg	Small Compound	Adrenergic Receptor
T62893	SM-2470	5 mg	Small Compound	Adrenergic Receptor
T62893	SM-2470	25 mg	Small Compound	Adrenergic Receptor
T62893	SM-2470	50 mg	Small Compound	Adrenergic Receptor
T62893	SM-2470	100 mg	Small Compound	Adrenergic Receptor
T62894	AZ-PFKFB3-67 quarterhydrate	100 mg	Small Compound	Others
T62894	AZ-PFKFB3-67 quarterhydrate	200 mg	Small Compound	Others
T62895	DNA Gyrase-IN-4	25 mg	Small Compound	Others
T62895	DNA Gyrase-IN-4	50 mg	Small Compound	Others
T62895	DNA Gyrase-IN-4	100 mg	Small Compound	Others
T62896	EZH2-IN-12	25 mg	Small Compound	Others
T62896	EZH2-IN-12	50 mg	Small Compound	Others
T62896	EZH2-IN-12	100 mg	Small Compound	Others
T62897	MtTMPK-IN-3	25 mg	Small Compound	Others
T62897	MtTMPK-IN-3	50 mg	Small Compound	Others
T62897	MtTMPK-IN-3	100 mg	Small Compound	Others
T62898	Glucosylceramide synthase-IN-1	25 mg	Small Compound	Others
T62898	Glucosylceramide synthase-IN-1	50 mg	Small Compound	Others
T62899	Tau-aggregation and neuroinflammation-IN-1	5 mg	Small Compound	Microtubule Associated|||NO Synthase
T62899	Tau-aggregation and neuroinflammation-IN-1	10 mg	Small Compound	Microtubule Associated|||NO Synthase
T62899	Tau-aggregation and neuroinflammation-IN-1	25 mg	Small Compound	Microtubule Associated|||NO Synthase
T62899	Tau-aggregation and neuroinflammation-IN-1	50 mg	Small Compound	Microtubule Associated|||NO Synthase
T62899	Tau-aggregation and neuroinflammation-IN-1	100 mg	Small Compound	Microtubule Associated|||NO Synthase

Catalog ID	Name	Volume	Product Group	Target
T6290	Tanespimycin	1 mL	Natural Product	Antibiotic|||Autophagy|||Antibacterial|||Apoptosis|||HSP|||Mitophagy
T6290	Tanespimycin	5 mg	Natural Product	Antibiotic|||Autophagy|||Antibacterial|||Apoptosis|||HSP|||Mitophagy
T6290	Tanespimycin	10 mg	Natural Product	Antibiotic|||Autophagy|||Antibacterial|||Apoptosis|||HSP|||Mitophagy
T6290	Tanespimycin	25 mg	Natural Product	Antibiotic|||Autophagy|||Antibacterial|||Apoptosis|||HSP|||Mitophagy
T62900	PDE10-IN-5	25 mg	Small Compound	Others
T62900	PDE10-IN-5	50 mg	Small Compound	Others
T62900	PDE10-IN-5	100 mg	Small Compound	Others
T62901	VEGFR-2-IN-27	25 mg	Small Compound	Others
T62901	VEGFR-2-IN-27	50 mg	Small Compound	Others
T62901	VEGFR-2-IN-27	100 mg	Small Compound	Others
T62902	NDI-034858	1 mg	Small Compound	Tyrosine Kinases|||IL Receptor
T62902	NDI-034858	5 mg	Small Compound	Tyrosine Kinases|||IL Receptor
T62902	NDI-034858	10 mg	Small Compound	Tyrosine Kinases|||IL Receptor
T62902	NDI-034858	25 mg	Small Compound	Tyrosine Kinases|||IL Receptor
T62902	NDI-034858	50 mg	Small Compound	Tyrosine Kinases|||IL Receptor
T62902	NDI-034858	100 mg	Small Compound	Tyrosine Kinases|||IL Receptor
T62903	Enpp-1-IN-6	25 mg	Small Compound	Others
T62903	Enpp-1-IN-6	50 mg	Small Compound	Others
T62903	Enpp-1-IN-6	100 mg	Small Compound	Others
T62904	PknB-IN-2	25 mg	Small Compound	Others
T62904	PknB-IN-2	50 mg	Small Compound	Others
T62904	PknB-IN-2	100 mg	Small Compound	Others
T62905	GLS-1-IN-1	25 mg	Small Compound	Others
T62905	GLS-1-IN-1	50 mg	Small Compound	Others
T62905	GLS-1-IN-1	100 mg	Small Compound	Others
T62906	Lazuvapagon	25 mg	Small Compound	Others
T62906	Lazuvapagon	50 mg	Small Compound	Others
T62906	Lazuvapagon	100 mg	Small Compound	Others
T62907	TAS-117 hydrochloride	25 mg	Small Compound	Others
T62907	TAS-117 hydrochloride	50 mg	Small Compound	Others
T62908	DENV-IN-6	25 mg	Small Compound	Others
T62908	DENV-IN-6	50 mg	Small Compound	Others
T62908	DENV-IN-6	100 mg	Small Compound	Others
T62909	SGC agonist 2	25 mg	Small Compound	Others
T62909	SGC agonist 2	50 mg	Small Compound	Others
T62909	SGC agonist 2	100 mg	Small Compound	Others
T6291	WZ4003	1 mL	Small Compound	AMPK
T6291	WZ4003	5 mg	Small Compound	AMPK
T6291	WZ4003	10 mg	Small Compound	AMPK
T6291	WZ4003	25 mg	Small Compound	AMPK
T6291	WZ4003	50 mg	Small Compound	AMPK
T6291	WZ4003	100 mg	Small Compound	AMPK
T6291	WZ4003	200 mg	Small Compound	AMPK
T6291	WZ4003	500 mg	Small Compound	AMPK
T62910	Antibacterial agent 62	25 mg	Small Compound	Others
T62910	Antibacterial agent 62	50 mg	Small Compound	Others
T62910	Antibacterial agent 62	100 mg	Small Compound	Others
T62911	Dalmelitinib	25 mg	Small Compound	Others
T62911	Dalmelitinib	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62911	Dalmelitinib	100 mg	Small Compound	Others
T62912	PI3K/HDAC-IN-2	25 mg	Small Compound	Others
T62912	PI3K/HDAC-IN-2	50 mg	Small Compound	Others
T62912	PI3K/HDAC-IN-2	100 mg	Small Compound	Others
T62913	Piroxicam cinnamate	25 mg	Small Compound	Others
T62913	Piroxicam cinnamate	50 mg	Small Compound	Others
T62913	Piroxicam cinnamate	100 mg	Small Compound	Others
T62914	NSC 828467	25 mg	Small Compound	Others
T62914	NSC 828467	50 mg	Small Compound	Others
T62914	NSC 828467	100 mg	Small Compound	Others
T62915	Dot1L-IN-7	25 mg	Small Compound	Others
T62915	Dot1L-IN-7	50 mg	Small Compound	Others
T62915	Dot1L-IN-7	100 mg	Small Compound	Others
T62916	GEM144	25 mg	Small Compound	Others
T62916	GEM144	50 mg	Small Compound	Others
T62916	GEM144	100 mg	Small Compound	Others
T62917	MIR002	25 mg	Small Compound	Others
T62917	MIR002	50 mg	Small Compound	Others
T62917	MIR002	100 mg	Small Compound	Others
T62918	GPR84 antagonist 3	25 mg	Small Compound	Others
T62918	GPR84 antagonist 3	50 mg	Small Compound	Others
T62918	GPR84 antagonist 3	100 mg	Small Compound	Others
T62919	CDK9-IN-13	25 mg	Small Compound	Others
T62919	CDK9-IN-13	50 mg	Small Compound	Others
T62919	CDK9-IN-13	100 mg	Small Compound	Others
T6292	3-Deazaneplanocin A	1 mg	Small Compound	Histone Methyltransferase|||Virus Protease
T6292	3-Deazaneplanocin A	5 mg	Small Compound	Histone Methyltransferase|||Virus Protease
T62920	HDAC-IN-38	25 mg	Small Compound	Others
T62920	HDAC-IN-38	50 mg	Small Compound	Others
T62920	HDAC-IN-38	100 mg	Small Compound	Others
T62922	Tubulin inhibitor 25	25 mg	Small Compound	Others
T62922	Tubulin inhibitor 25	50 mg	Small Compound	Others
T62922	Tubulin inhibitor 25	100 mg	Small Compound	Others
T62923	SOS1-IN-7	25 mg	Small Compound	Others
T62923	SOS1-IN-7	50 mg	Small Compound	Others
T62923	SOS1-IN-7	100 mg	Small Compound	Others
T62924	Ifetroban sodium	25 mg	Small Compound	Others
T62924	Ifetroban sodium	50 mg	Small Compound	Others
T62924	Ifetroban sodium	100 mg	Small Compound	Others
T62925	FASN-IN-5	25 mg	Small Compound	Others
T62925	FASN-IN-5	50 mg	Small Compound	Others
T62925	FASN-IN-5	100 mg	Small Compound	Others
T62926	CDK7/12-IN-1	25 mg	Small Compound	Others
T62927	HPK1-IN-22	2 mg	Small Compound	Others
T62927	HPK1-IN-22	5 mg	Small Compound	Others
T62927	HPK1-IN-22	25 mg	Small Compound	Others
T62927	HPK1-IN-22	50 mg	Small Compound	Others
T62927	HPK1-IN-22	100 mg	Small Compound	Others
T62928	XR8-69	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62928	XR8-69	50 mg	Small Compound	Others
T62928	XR8-69	100 mg	Small Compound	Others
T62929	RLX-33	1 mg	Small Compound	RXFP receptor|||ERK
T62929	RLX-33	5 mg	Small Compound	RXFP receptor|||ERK
T62929	RLX-33	10 mg	Small Compound	RXFP receptor|||ERK
T62929	RLX-33	25 mg	Small Compound	RXFP receptor|||ERK
T62929	RLX-33	50 mg	Small Compound	RXFP receptor|||ERK
T62929	RLX-33	100 mg	Small Compound	RXFP receptor|||ERK
T62929	RLX-33	500 mg	Small Compound	RXFP receptor|||ERK
T6293	Mycophenolate Mofetil	1 mL	Natural Product	Drug Metabolite|||Apoptosis|||Dehydrogenase
T6293	Mycophenolate Mofetil	50 mg	Natural Product	Drug Metabolite|||Apoptosis|||Dehydrogenase
T6293	Mycophenolate Mofetil	100 mg	Natural Product	Drug Metabolite|||Apoptosis|||Dehydrogenase
T6293	Mycophenolate Mofetil	200 mg	Natural Product	Drug Metabolite|||Apoptosis|||Dehydrogenase
T62930	GT-055	25 mg	Small Compound	Others
T62930	GT-055	50 mg	Small Compound	Others
T62930	GT-055	100 mg	Small Compound	Others
T62931	Antiangiogenic agent 2	25 mg	Small Compound	Others
T62931	Antiangiogenic agent 2	50 mg	Small Compound	Others
T62931	Antiangiogenic agent 2	100 mg	Small Compound	Others
T62932	NS2B/NS3-IN-2	25 mg	Small Compound	Others
T62932	NS2B/NS3-IN-2	50 mg	Small Compound	Others
T62932	NS2B/NS3-IN-2	100 mg	Small Compound	Others
T62933	ERK1/2 inhibitor 7	25 mg	Small Compound	Others
T62933	ERK1/2 inhibitor 7	50 mg	Small Compound	Others
T62933	ERK1/2 inhibitor 7	100 mg	Small Compound	Others
T62934	ZLHQ-5f	25 mg	Small Compound	Others
T62934	ZLHQ-5f	50 mg	Small Compound	Others
T62934	ZLHQ-5f	100 mg	Small Compound	Others
T62935	Anticancer agent 26	25 mg	Small Compound	Others
T62935	Anticancer agent 26	50 mg	Small Compound	Others
T62935	Anticancer agent 26	100 mg	Small Compound	Others
T62936	Antimalarial agent 8	25 mg	Small Compound	Others
T62936	Antimalarial agent 8	50 mg	Small Compound	Others
T62936	Antimalarial agent 8	100 mg	Small Compound	Others
T62937	MAGLi 432	25 mg	Small Compound	Others
T62937	MAGLi 432	50 mg	Small Compound	Others
T62937	MAGLi 432	100 mg	Small Compound	Others
T62938	GNE-617 hydrochloride	500 mg	Small Compound	Others
T62939	SHR2415	25 mg	Small Compound	Others
T62939	SHR2415	50 mg	Small Compound	Others
T62939	SHR2415	100 mg	Small Compound	Others
T6294	NVP-BSK805 2HCl (1092499-93-8(free base))	1 mL	Small Compound	Tyrosine Kinases|||JAK
T6294	NVP-BSK805 2HCl (1092499-93-8(free base))	1 mg	Small Compound	Tyrosine Kinases|||JAK
T6294	NVP-BSK805 2HCl (1092499-93-8(free base))	5 mg	Small Compound	Tyrosine Kinases|||JAK
T6294	NVP-BSK805 2HCl (1092499-93-8(free base))	10 mg	Small Compound	Tyrosine Kinases|||JAK
T6294	NVP-BSK805 2HCl (1092499-93-8(free base))	25 mg	Small Compound	Tyrosine Kinases|||JAK
T6294	NVP-BSK805 2HCl (1092499-93-8(free base))	50 mg	Small Compound	Tyrosine Kinases|||JAK
T6294	NVP-BSK805 2HCl (1092499-93-8(free base))	100 mg	Small Compound	Tyrosine Kinases|||JAK
T6294	NVP-BSK805 2HCl (1092499-93-8(free base))	200 mg	Small Compound	Tyrosine Kinases|||JAK

Catalog ID	Name	Volume	Product Group	Target
T62941	Bcl-2/Mcl-1-IN-3	25 mg	Small Compound	Others
T62941	Bcl-2/Mcl-1-IN-3	50 mg	Small Compound	Others
T62941	Bcl-2/Mcl-1-IN-3	100 mg	Small Compound	Others
T62942	Moricizine Hydrochloride	25 mg	Small Compound	Others
T62942	Moricizine Hydrochloride	50 mg	Small Compound	Others
T62942	Moricizine Hydrochloride	100 mg	Small Compound	Others
T62943	ZLWT-37	25 mg	Small Compound	Others
T62943	ZLWT-37	50 mg	Small Compound	Others
T62943	ZLWT-37	100 mg	Small Compound	Others
T62944	CCR8 antagonist 2	25 mg	Small Compound	Others
T62944	CCR8 antagonist 2	50 mg	Small Compound	Others
T62944	CCR8 antagonist 2	100 mg	Small Compound	Others
T62945	Aurora A/PKC-IN-1	25 mg	Small Compound	Others
T62945	Aurora A/PKC-IN-1	50 mg	Small Compound	Others
T62945	Aurora A/PKC-IN-1	100 mg	Small Compound	Others
T62946	Dopamine D3 receptor antagonist-2	25 mg	Small Compound	Others
T62946	Dopamine D3 receptor antagonist-2	50 mg	Small Compound	Others
T62946	Dopamine D3 receptor antagonist-2	100 mg	Small Compound	Others
T62947	Lp-PLA2-IN-11	25 mg	Small Compound	Others
T62947	Lp-PLA2-IN-11	50 mg	Small Compound	Others
T62947	Lp-PLA2-IN-11	100 mg	Small Compound	Others
T62948	PI3Kβ-IN-1	25 mg	Small Compound	Others
T62948	PI3Kβ-IN-1	50 mg	Small Compound	Others
T62948	PI3Kβ-IN-1	100 mg	Small Compound	Others
T62949	(1R,3S)-THCCA-Asn	25 mg	Small Compound	Others
T62949	(1R,3S)-THCCA-Asn	50 mg	Small Compound	Others
T62949	(1R,3S)-THCCA-Asn	100 mg	Small Compound	Others
T6295	Dabigatran	1 mg	Small Compound	Thrombin
T6295	Dabigatran	2 mg	Small Compound	Thrombin
T6295	Dabigatran	5 mg	Small Compound	Thrombin
T6295	Dabigatran	10 mg	Small Compound	Thrombin
T6295	Dabigatran	25 mg	Small Compound	Thrombin
T6295	Dabigatran	50 mg	Small Compound	Thrombin
T6295	Dabigatran	100 mg	Small Compound	Thrombin
T6295	Dabigatran	500 mg	Small Compound	Thrombin
T62950	IRAK4-IN-18	25 mg	Small Compound	Others
T62950	IRAK4-IN-18	50 mg	Small Compound	Others
T62950	IRAK4-IN-18	100 mg	Small Compound	Others
T62951	Aldose reductase-IN-2	25 mg	Small Compound	Others
T62951	Aldose reductase-IN-2	50 mg	Small Compound	Others
T62951	Aldose reductase-IN-2	100 mg	Small Compound	Others
T62952	Estrogen receptor antagonist 5	25 mg	Small Compound	Others
T62952	Estrogen receptor antagonist 5	50 mg	Small Compound	Others
T62952	Estrogen receptor antagonist 5	100 mg	Small Compound	Others
T62953	Estrogen receptor antagonist 6	25 mg	Small Compound	Others
T62953	Estrogen receptor antagonist 6	50 mg	Small Compound	Others
T62953	Estrogen receptor antagonist 6	100 mg	Small Compound	Others
T62954	Ferroportin-IN-1	25 mg	Small Compound	Others
T62954	Ferroportin-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62954	Ferroportin-IN-1	100 mg	Small Compound	Others
T62955	PARP1-IN-5	25 mg	Small Compound	Others
T62955	PARP1-IN-5	50 mg	Small Compound	Others
T62955	PARP1-IN-5	100 mg	Small Compound	Others
T62956	RORγt inverse agonist 29	25 mg	Small Compound	Others
T62956	RORγt inverse agonist 29	50 mg	Small Compound	Others
T62956	RORγt inverse agonist 29	100 mg	Small Compound	Others
T62957	MRK-740	1 mL	Small Compound	Histone Methyltransferase
T62957	MRK-740	5 mg	Small Compound	Histone Methyltransferase
T62957	MRK-740	10 mg	Small Compound	Histone Methyltransferase
T62957	MRK-740	25 mg	Small Compound	Histone Methyltransferase
T62957	MRK-740	50 mg	Small Compound	Histone Methyltransferase
T62957	MRK-740	100 mg	Small Compound	Histone Methyltransferase
T62958	SARS-CoV-2-IN-31	25 mg	Small Compound	Others
T62958	SARS-CoV-2-IN-31	50 mg	Small Compound	Others
T62958	SARS-CoV-2-IN-31	100 mg	Small Compound	Others
T62959	LRH-1 modulator-1	25 mg	Small Compound	Others
T62959	LRH-1 modulator-1	50 mg	Small Compound	Others
T62959	LRH-1 modulator-1	100 mg	Small Compound	Others
T6296	RAF265	1 mL	Small Compound	Apoptosis|||VEGFR|||Raf|||Autophagy
T6296	RAF265	1 mg	Small Compound	Apoptosis|||VEGFR|||Raf|||Autophagy
T6296	RAF265	2 mg	Small Compound	Apoptosis|||VEGFR|||Raf|||Autophagy
T6296	RAF265	5 mg	Small Compound	Apoptosis|||VEGFR|||Raf|||Autophagy
T6296	RAF265	10 mg	Small Compound	Apoptosis|||VEGFR|||Raf|||Autophagy
T6296	RAF265	25 mg	Small Compound	Apoptosis|||VEGFR|||Raf|||Autophagy
T6296	RAF265	50 mg	Small Compound	Apoptosis|||VEGFR|||Raf|||Autophagy
T6296	RAF265	100 mg	Small Compound	Apoptosis|||VEGFR|||Raf|||Autophagy
T62961	ZK824859 hydrochloride	25 mg	Small Compound	Others
T62961	ZK824859 hydrochloride	50 mg	Small Compound	Others
T62961	ZK824859 hydrochloride	100 mg	Small Compound	Others
T62962	Axl-IN-3	25 mg	Small Compound	Others
T62962	Axl-IN-3	50 mg	Small Compound	Others
T62962	Axl-IN-3	100 mg	Small Compound	Others
T62963	Xanthine amine congener hydrochloride	25 mg	Small Compound	Others
T62963	Xanthine amine congener hydrochloride	50 mg	Small Compound	Others
T62963	Xanthine amine congener hydrochloride	100 mg	Small Compound	Others
T62964	AdipoRon hydrochloride	10 mg	Small Compound	Others
T62965	TDP1 Inhibitor-2	25 mg	Small Compound	Others
T62965	TDP1 Inhibitor-2	50 mg	Small Compound	Others
T62965	TDP1 Inhibitor-2	100 mg	Small Compound	Others
T62966	IQTub4P	25 mg	Small Compound	Others
T62966	IQTub4P	50 mg	Small Compound	Others
T62966	IQTub4P	100 mg	Small Compound	Others
T62967	Anti-inflammatory agent 10	25 mg	Small Compound	Others
T62967	Anti-inflammatory agent 10	50 mg	Small Compound	Others
T62967	Anti-inflammatory agent 10	100 mg	Small Compound	Others
T62968	PPARα/δ agonist 1	25 mg	Small Compound	Others
T62968	PPARα/δ agonist 1	50 mg	Small Compound	Others
T62968	PPARα/δ agonist 1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62969	PDE4-IN-6	25 mg	Small Compound	Others
T62969	PDE4-IN-6	50 mg	Small Compound	Others
T62969	PDE4-IN-6	100 mg	Small Compound	Others
T6297	Alvespimycin hydrochloride	1 mL	Small Compound	HSP|||Apoptosis
T6297	Alvespimycin hydrochloride	5 mg	Small Compound	HSP|||Apoptosis
T6297	Alvespimycin hydrochloride	10 mg	Small Compound	HSP|||Apoptosis
T6297	Alvespimycin hydrochloride	25 mg	Small Compound	HSP|||Apoptosis
T6297	Alvespimycin hydrochloride	50 mg	Small Compound	HSP|||Apoptosis
T62970	CDK1-IN-1	25 mg	Small Compound	Others
T62970	CDK1-IN-1	50 mg	Small Compound	Others
T62970	CDK1-IN-1	100 mg	Small Compound	Others
T62971	Tubulin polymerization-IN-16	25 mg	Small Compound	Others
T62971	Tubulin polymerization-IN-16	50 mg	Small Compound	Others
T62971	Tubulin polymerization-IN-16	100 mg	Small Compound	Others
T62972	α-Glucosidase-IN-17	25 mg	Small Compound	Others
T62972	α-Glucosidase-IN-17	50 mg	Small Compound	Others
T62972	α-Glucosidase-IN-17	100 mg	Small Compound	Others
T62973	DS-3801b	1 mg	Small Compound	Motilin Receptor
T62973	DS-3801b	5 mg	Small Compound	Motilin Receptor
T62973	DS-3801b	10 mg	Small Compound	Motilin Receptor
T62973	DS-3801b	25 mg	Small Compound	Motilin Receptor
T62973	DS-3801b	50 mg	Small Compound	Motilin Receptor
T62974	Pactimibe sulfate	25 mg	Small Compound	Others
T62974	Pactimibe sulfate	50 mg	Small Compound	Others
T62975	Haloperidol lactate	25 mg	Small Compound	Others
T62975	Haloperidol lactate	50 mg	Small Compound	Others
T62975	Haloperidol lactate	100 mg	Small Compound	Others
T62976	Carbonic anhydrase inhibitor 5	25 mg	Small Compound	Others
T62976	Carbonic anhydrase inhibitor 5	50 mg	Small Compound	Others
T62976	Carbonic anhydrase inhibitor 5	100 mg	Small Compound	Others
T62977	MA242 free base	25 mg	Small Compound	Others
T62977	MA242 free base	50 mg	Small Compound	Others
T62977	MA242 free base	100 mg	Small Compound	Others
T62978	HIV-IN-3	25 mg	Small Compound	Others
T62978	HIV-IN-3	50 mg	Small Compound	Others
T62978	HIV-IN-3	100 mg	Small Compound	Others
T62979	OTS447	1 mL	Small Compound	FLT
T62979	OTS447	1 mg	Small Compound	FLT
T62979	OTS447	5 mg	Small Compound	FLT
T62979	OTS447	10 mg	Small Compound	FLT
T62979	OTS447	25 mg	Small Compound	FLT
T62979	OTS447	50 mg	Small Compound	FLT
T62979	OTS447	100 mg	Small Compound	FLT
T62980	GGTI-286 hydrochloride	25 mg	Small Compound	Others
T62980	GGTI-286 hydrochloride	50 mg	Small Compound	Others
T62980	GGTI-286 hydrochloride	100 mg	Small Compound	Others
T62981	KRAS inhibitor-17	25 mg	Small Compound	Others
T62981	KRAS inhibitor-17	50 mg	Small Compound	Others
T62981	KRAS inhibitor-17	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62982	Aripiprazole monohydrate	25 mg	Small Compound	Others
T62982	Aripiprazole monohydrate	50 mg	Small Compound	Others
T62982	Aripiprazole monohydrate	100 mg	Small Compound	Others
T62983	Raltegravir sodium	25 mg	Small Compound	Others
T62983	Raltegravir sodium	50 mg	Small Compound	Others
T62983	Raltegravir sodium	100 mg	Small Compound	Others
T62984	MAT2A-IN-2	25 mg	Small Compound	Others
T62984	MAT2A-IN-2	50 mg	Small Compound	Others
T62984	MAT2A-IN-2	100 mg	Small Compound	Others
T62985	Cofrogliptin	1 mg	Small Compound	DPP-4
T62985	Cofrogliptin	5 mg	Small Compound	DPP-4
T62985	Cofrogliptin	10 mg	Small Compound	DPP-4
T62986	CCG-271423	25 mg	Small Compound	Others
T62986	CCG-271423	50 mg	Small Compound	Others
T62986	CCG-271423	100 mg	Small Compound	Others
T62987	iNOs-IN-1	25 mg	Small Compound	Others
T62987	iNOs-IN-1	50 mg	Small Compound	Others
T62987	iNOs-IN-1	100 mg	Small Compound	Others
T62988	Mufemilast	25 mg	Small Compound	Others
T62988	Mufemilast	50 mg	Small Compound	Others
T62988	Mufemilast	100 mg	Small Compound	Others
T62989	IRAK4-IN-12	25 mg	Small Compound	Others
T62989	IRAK4-IN-12	50 mg	Small Compound	Others
T62989	IRAK4-IN-12	100 mg	Small Compound	Others
T6299	GDC-0152	1 mL	Small Compound	IAP
T6299	GDC-0152	1 mg	Small Compound	IAP
T6299	GDC-0152	5 mg	Small Compound	IAP
T6299	GDC-0152	10 mg	Small Compound	IAP
T6299	GDC-0152	25 mg	Small Compound	IAP
T6299	GDC-0152	50 mg	Small Compound	IAP
T6299	GDC-0152	100 mg	Small Compound	IAP
T62990	AS1134900	25 mg	Small Compound	Others
T62990	AS1134900	50 mg	Small Compound	Others
T62990	AS1134900	100 mg	Small Compound	Others
T62991	Mpro/PLpro-IN-1	25 mg	Small Compound	Others
T62991	Mpro/PLpro-IN-1	50 mg	Small Compound	Others
T62991	Mpro/PLpro-IN-1	100 mg	Small Compound	Others
T62992	Trandolapril hydrochloride	25 mg	Small Compound	Others
T62992	Trandolapril hydrochloride	50 mg	Small Compound	Others
T62992	Trandolapril hydrochloride	100 mg	Small Compound	Others
T62993	IMB-26	25 mg	Small Compound	Others
T62993	IMB-26	50 mg	Small Compound	Others
T62993	IMB-26	100 mg	Small Compound	Others
T62994	α-Glucosidase-IN-10	25 mg	Small Compound	Others
T62994	α-Glucosidase-IN-10	50 mg	Small Compound	Others
T62994	α-Glucosidase-IN-10	100 mg	Small Compound	Others
T62995	BACE-1 inhibitor 2	25 mg	Small Compound	Others
T62995	BACE-1 inhibitor 2	50 mg	Small Compound	Others
T62995	BACE-1 inhibitor 2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T62996	10-Formyl-5,8-dideazafolic acid	2 mg	Small Compound	DNA/RNA Synthesis
T62997	PI3K/AKT-IN-1	25 mg	Small Compound	Others
T62997	PI3K/AKT-IN-1	50 mg	Small Compound	Others
T62997	PI3K/AKT-IN-1	100 mg	Small Compound	Others
T62998	COX-2/15-LOX-IN-1	25 mg	Small Compound	Others
T62998	COX-2/15-LOX-IN-1	50 mg	Small Compound	Others
T62998	COX-2/15-LOX-IN-1	100 mg	Small Compound	Others
T62999	Germination-IN-1	25 mg	Small Compound	Others
T62999	Germination-IN-1	50 mg	Small Compound	Others
T62999	Germination-IN-1	100 mg	Small Compound	Others
T6300	Degrasyn	1 mL	Small Compound	Apoptosis|||Bcr-Abl|||JAK|||Autophagy|||DUB
T6300	Degrasyn	5 mg	Small Compound	Apoptosis|||Bcr-Abl|||JAK|||Autophagy|||DUB
T6300	Degrasyn	10 mg	Small Compound	Apoptosis|||Bcr-Abl|||JAK|||Autophagy|||DUB
T6300	Degrasyn	25 mg	Small Compound	Apoptosis|||Bcr-Abl|||JAK|||Autophagy|||DUB
T6300	Degrasyn	50 mg	Small Compound	Apoptosis|||Bcr-Abl|||JAK|||Autophagy|||DUB
T6300	Degrasyn	100 mg	Small Compound	Apoptosis|||Bcr-Abl|||JAK|||Autophagy|||DUB
T63000	Germination-IN-2	25 mg	Small Compound	Others
T63000	Germination-IN-2	50 mg	Small Compound	Others
T63000	Germination-IN-2	100 mg	Small Compound	Others
T63001	Antitumor agent-72	25 mg	Small Compound	Others
T63001	Antitumor agent-72	50 mg	Small Compound	Others
T63001	Antitumor agent-72	100 mg	Small Compound	Others
T63002	VEGFR-2-IN-15	25 mg	Small Compound	Others
T63002	VEGFR-2-IN-15	50 mg	Small Compound	Others
T63002	VEGFR-2-IN-15	100 mg	Small Compound	Others
T63003	NMDA receptor potentiator-1	25 mg	Small Compound	Others
T63003	NMDA receptor potentiator-1	50 mg	Small Compound	Others
T63003	NMDA receptor potentiator-1	100 mg	Small Compound	Others
T63004	NUCC-390 dihydrochloride	1 mg	Small Compound	Others
T63004	NUCC-390 dihydrochloride	500 µg	Small Compound	Others
T63005	Carbonic anhydrase inhibitor 11	25 mg	Small Compound	Others
T63005	Carbonic anhydrase inhibitor 11	50 mg	Small Compound	Others
T63005	Carbonic anhydrase inhibitor 11	100 mg	Small Compound	Others
T63006	DHU-Se1	25 mg	Small Compound	Others
T63006	DHU-Se1	50 mg	Small Compound	Others
T63006	DHU-Se1	100 mg	Small Compound	Others
T63007	(S)-PERK-IN-5	25 mg	Small Compound	Others
T63007	(S)-PERK-IN-5	50 mg	Small Compound	Others
T63007	(S)-PERK-IN-5	100 mg	Small Compound	Others
T63008	PERK-IN-5	25 mg	Small Compound	Others
T63008	PERK-IN-5	50 mg	Small Compound	Others
T63009	NF-κB/PON1-IN-1	25 mg	Small Compound	Others
T63009	NF-κB/PON1-IN-1	50 mg	Small Compound	Others
T63009	NF-κB/PON1-IN-1	100 mg	Small Compound	Others
T6301	Tosedostat	1 mL	Small Compound	AChR|||Aminopeptidase
T6301	Tosedostat	1 mg	Small Compound	AChR|||Aminopeptidase
T6301	Tosedostat	5 mg	Small Compound	AChR|||Aminopeptidase
T6301	Tosedostat	10 mg	Small Compound	AChR|||Aminopeptidase
T6301	Tosedostat	25 mg	Small Compound	AChR|||Aminopeptidase

Catalog ID	Name	Volume	Product Group	Target
T6301	Tosedostat	50 mg	Small Compound	AChR|||Aminopeptidase
T6301	Tosedostat	100 mg	Small Compound	AChR|||Aminopeptidase
T63010	ZXH-1-161	100 mg	PROTAC	Others
T63011	Henatinib	25 mg	Small Compound	Others
T63011	Henatinib	50 mg	Small Compound	Others
T63011	Henatinib	100 mg	Small Compound	Others
T63012	TM-1	25 mg	Small Compound	Others
T63012	TM-1	50 mg	Small Compound	Others
T63012	TM-1	100 mg	Small Compound	Others
T63013	Ruboxistaurin	25 mg	Small Compound	Others
T63013	Ruboxistaurin	50 mg	Small Compound	Others
T63014	Ivabradine	25 mg	Small Compound	Others
T63014	Ivabradine	50 mg	Small Compound	Others
T63014	Ivabradine	100 mg	Small Compound	Others
T63015	Pancreatic lipase/Carboxylesterase 1-IN-1	25 mg	Small Compound	Others
T63015	Pancreatic lipase/Carboxylesterase 1-IN-1	50 mg	Small Compound	Others
T63015	Pancreatic lipase/Carboxylesterase 1-IN-1	100 mg	Small Compound	Others
T63016	Nrf2 activator-4	1 mg	Small Compound	Nrf2|||Reactive Oxygen Species
T63017	SphK2-IN-2	25 mg	Small Compound	Others
T63017	SphK2-IN-2	50 mg	Small Compound	Others
T63017	SphK2-IN-2	100 mg	Small Compound	Others
T63018	HIV-1 inhibitor-43	25 mg	Small Compound	Others
T63018	HIV-1 inhibitor-43	50 mg	Small Compound	Others
T63018	HIV-1 inhibitor-43	100 mg	Small Compound	Others
T63019	GKA50 quarterhydrate	25 mg	Small Compound	Others
T63019	GKA50 quarterhydrate	50 mg	Small Compound	Others
T63019	GKA50 quarterhydrate	100 mg	Small Compound	Others
T6302	Lonafarnib	1 mL	Small Compound	Transferase|||Ras|||Raf|||Autophagy
T6302	Lonafarnib	1 mg	Small Compound	Transferase|||Ras|||Raf|||Autophagy
T6302	Lonafarnib	5 mg	Small Compound	Transferase|||Ras|||Raf|||Autophagy
T6302	Lonafarnib	10 mg	Small Compound	Transferase|||Ras|||Raf|||Autophagy
T6302	Lonafarnib	25 mg	Small Compound	Transferase|||Ras|||Raf|||Autophagy
T6302	Lonafarnib	50 mg	Small Compound	Transferase|||Ras|||Raf|||Autophagy
T6302	Lonafarnib	100 mg	Small Compound	Transferase|||Ras|||Raf|||Autophagy
T63021	PTP1B-IN-17	25 mg	Small Compound	Others
T63021	PTP1B-IN-17	50 mg	Small Compound	Others
T63021	PTP1B-IN-17	100 mg	Small Compound	Others
T63022	PTP1B-IN-18	25 mg	Small Compound	Others
T63022	PTP1B-IN-18	50 mg	Small Compound	Others
T63022	PTP1B-IN-18	100 mg	Small Compound	Others
T63023	PTP1B-IN-19	25 mg	Small Compound	Others
T63023	PTP1B-IN-19	50 mg	Small Compound	Others
T63023	PTP1B-IN-19	100 mg	Small Compound	Others
T63024	(Rac)-CFT7455	25 mg	Small Compound	Others
T63024	(Rac)-CFT7455	50 mg	Small Compound	Others
T63025	Antitubercular agent-26	25 mg	Small Compound	Others
T63025	Antitubercular agent-26	50 mg	Small Compound	Others
T63025	Antitubercular agent-26	100 mg	Small Compound	Others
T63026	JAK-IN-19	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63026	JAK-IN-19	50 mg	Small Compound	Others
T63026	JAK-IN-19	100 mg	Small Compound	Others
T63027	Antibacterial agent 66	25 mg	Small Compound	Others
T63027	Antibacterial agent 66	50 mg	Small Compound	Others
T63027	Antibacterial agent 66	100 mg	Small Compound	Others
T63028	KRAS G12D inhibitor 12	25 mg	Small Compound	Others
T63028	KRAS G12D inhibitor 12	50 mg	Small Compound	Others
T63028	KRAS G12D inhibitor 12	100 mg	Small Compound	Others
T63029	TIM-3-IN-1	25 mg	Small Compound	Others
T63029	TIM-3-IN-1	50 mg	Small Compound	Others
T63029	TIM-3-IN-1	100 mg	Small Compound	Others
T6303	CCT128930	1 mL	Small Compound	Autophagy|||S6 Kinase|||PKA|||Akt
T6303	CCT128930	2 mg	Small Compound	Autophagy|||S6 Kinase|||PKA|||Akt
T6303	CCT128930	5 mg	Small Compound	Autophagy|||S6 Kinase|||PKA|||Akt
T6303	CCT128930	10 mg	Small Compound	Autophagy|||S6 Kinase|||PKA|||Akt
T6303	CCT128930	25 mg	Small Compound	Autophagy|||S6 Kinase|||PKA|||Akt
T6303	CCT128930	50 mg	Small Compound	Autophagy|||S6 Kinase|||PKA|||Akt
T6303	CCT128930	100 mg	Small Compound	Autophagy|||S6 Kinase|||PKA|||Akt
T6303	CCT128930	200 mg	Small Compound	Autophagy|||S6 Kinase|||PKA|||Akt
T63030	AR antagonist 2	25 mg	Small Compound	Others
T63030	AR antagonist 2	50 mg	Small Compound	Others
T63030	AR antagonist 2	100 mg	Small Compound	Others
T63031	PAK1-IN-1	25 mg	Small Compound	Others
T63031	PAK1-IN-1	50 mg	Small Compound	Others
T63031	PAK1-IN-1	100 mg	Small Compound	Others
T63032	P-gp modulator 2	25 mg	Small Compound	Others
T63032	P-gp modulator 2	50 mg	Small Compound	Others
T63032	P-gp modulator 2	100 mg	Small Compound	Others
T63033	MsbA-IN-4	25 mg	Small Compound	Others
T63033	MsbA-IN-4	50 mg	Small Compound	Others
T63033	MsbA-IN-4	100 mg	Small Compound	Others
T63034	IDO1-IN-13	25 mg	Small Compound	Others
T63034	IDO1-IN-13	50 mg	Small Compound	Others
T63034	IDO1-IN-13	100 mg	Small Compound	Others
T63035	Izilendustat hydrochloride	25 mg	Small Compound	Others
T63035	Izilendustat hydrochloride	50 mg	Small Compound	Others
T63035	Izilendustat hydrochloride	100 mg	Small Compound	Others
T63036	CP-113818	25 mg	Small Compound	Others
T63036	CP-113818	50 mg	Small Compound	Others
T63036	CP-113818	100 mg	Small Compound	Others
T63037	hDHODH-IN-10	25 mg	Small Compound	Others
T63037	hDHODH-IN-10	50 mg	Small Compound	Others
T63037	hDHODH-IN-10	100 mg	Small Compound	Others
T63038	WAY-181187 oxalate	10 mg	Peptide	
T63039	AKT-IN-13	25 mg	Small Compound	Others
T63039	AKT-IN-13	50 mg	Small Compound	Others
T63039	AKT-IN-13	100 mg	Small Compound	Others
T6303L	CCT128930 hydrochloride	1 mL	Small Compound	PKA|||mTOR|||Autophagy|||Apoptosis|||Akt
T6303L	CCT128930 hydrochloride	1 mg	Small Compound	PKA|||mTOR|||Autophagy|||Apoptosis|||Akt

Catalog ID	Name	Volume	Product Group	Target
T6303L	CCT128930 hydrochloride	5 mg	Small Compound	PKA|||mTOR|||Autophagy|||Apoptosis|||Akt
T6303L	CCT128930 hydrochloride	10 mg	Small Compound	PKA|||mTOR|||Autophagy|||Apoptosis|||Akt
T6303L	CCT128930 hydrochloride	25 mg	Small Compound	PKA|||mTOR|||Autophagy|||Apoptosis|||Akt
T6303L	CCT128930 hydrochloride	50 mg	Small Compound	PKA|||mTOR|||Autophagy|||Apoptosis|||Akt
T6303L	CCT128930 hydrochloride	100 mg	Small Compound	PKA|||mTOR|||Autophagy|||Apoptosis|||Akt
T6304	AT7867	1 mL	Small Compound	S6 Kinase|||PKA|||Akt
T6304	AT7867	2 mg	Small Compound	S6 Kinase|||PKA|||Akt
T6304	AT7867	5 mg	Small Compound	S6 Kinase|||PKA|||Akt
T6304	AT7867	10 mg	Small Compound	S6 Kinase|||PKA|||Akt
T6304	AT7867	25 mg	Small Compound	S6 Kinase|||PKA|||Akt
T6304	AT7867	50 mg	Small Compound	S6 Kinase|||PKA|||Akt
T6304	AT7867	100 mg	Small Compound	S6 Kinase|||PKA|||Akt
T6304	AT7867	200 mg	Small Compound	S6 Kinase|||PKA|||Akt
T63040	GNF2133 hydrochloride	25 mg	Small Compound	Others
T63040	GNF2133 hydrochloride	50 mg	Small Compound	Others
T63040	GNF2133 hydrochloride	100 mg	Small Compound	Others
T63041	DS01080522	25 mg	Small Compound	Others
T63041	DS01080522	50 mg	Small Compound	Others
T63041	DS01080522	100 mg	Small Compound	Others
T63042	NDB	1 mg	Small Compound	FXR
T63043	Antimalarial agent 2	25 mg	Small Compound	Others
T63043	Antimalarial agent 2	50 mg	Small Compound	Others
T63043	Antimalarial agent 2	100 mg	Small Compound	Others
T63044	SOS1-IN-6	25 mg	Small Compound	Others
T63044	SOS1-IN-6	50 mg	Small Compound	Others
T63044	SOS1-IN-6	100 mg	Small Compound	Others
T63045	(1S,3R)-GNE-502	10 mg	Small Compound	Others
T63045	(1S,3R)-GNE-502	25 mg	Small Compound	Others
T63046	HPK1-IN-15	25 mg	Small Compound	Others
T63046	HPK1-IN-15	50 mg	Small Compound	Others
T63046	HPK1-IN-15	100 mg	Small Compound	Others
T63047	SLP9101555	1 mL	Small Compound	LPL Receptor|||S1P Receptor
T63047	SLP9101555	1 mg	Small Compound	LPL Receptor|||S1P Receptor
T63047	SLP9101555	5 mg	Small Compound	LPL Receptor|||S1P Receptor
T63047	SLP9101555	10 mg	Small Compound	LPL Receptor|||S1P Receptor
T63047	SLP9101555	25 mg	Small Compound	LPL Receptor|||S1P Receptor
T63047	SLP9101555	50 mg	Small Compound	LPL Receptor|||S1P Receptor
T63047	SLP9101555	100 mg	Small Compound	LPL Receptor|||S1P Receptor
T63047	SLP9101555	500 mg	Small Compound	LPL Receptor|||S1P Receptor
T63048	Sigma-LIGAND-1 hydrochloride	25 mg	Small Compound	Others
T63048	Sigma-LIGAND-1 hydrochloride	50 mg	Small Compound	Others
T63048	Sigma-LIGAND-1 hydrochloride	100 mg	Small Compound	Others
T63049	CHD1Li 6.11	1 mL	Small Compound	Others
T63049	CHD1Li 6.11	1 mg	Small Compound	Others
T63049	CHD1Li 6.11	5 mg	Small Compound	Others
T63049	CHD1Li 6.11	10 mg	Small Compound	Others
T63049	CHD1Li 6.11	25 mg	Small Compound	Others
T63049	CHD1Li 6.11	50 mg	Small Compound	Others
T63049	CHD1Li 6.11	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63049	CHD1Li 6.11	500 mg	Small Compound	Others
T6305	SNX2112	1 mL	Small Compound	HSP
T6305	SNX2112	1 mg	Small Compound	HSP
T6305	SNX2112	5 mg	Small Compound	HSP
T6305	SNX2112	10 mg	Small Compound	HSP
T6305	SNX2112	25 mg	Small Compound	HSP
T6305	SNX2112	50 mg	Small Compound	HSP
T6305	SNX2112	100 mg	Small Compound	HSP
T6305	SNX2112	200 mg	Small Compound	HSP
T63050	JH-XVII-10	25 mg	Small Compound	Others
T63050	JH-XVII-10	50 mg	Small Compound	Others
T63050	JH-XVII-10	100 mg	Small Compound	Others
T63051	(R)-MALT1-IN-3	25 mg	Small Compound	Others
T63051	(R)-MALT1-IN-3	50 mg	Small Compound	Others
T63051	(R)-MALT1-IN-3	100 mg	Small Compound	Others
T63052	Antimalarial agent 10	25 mg	Small Compound	Others
T63052	Antimalarial agent 10	50 mg	Small Compound	Others
T63052	Antimalarial agent 10	100 mg	Small Compound	Others
T63053	MALT1-IN-3	25 mg	Small Compound	Others
T63053	MALT1-IN-3	50 mg	Small Compound	Others
T63053	MALT1-IN-3	100 mg	Small Compound	Others
T63054	CDK9-IN-18	25 mg	Small Compound	Others
T63054	CDK9-IN-18	50 mg	Small Compound	Others
T63054	CDK9-IN-18	100 mg	Small Compound	Others
T63055	RIPK1-IN-9	1 mL	Small Compound	RIP kinase
T63055	RIPK1-IN-9	1 mg	Small Compound	RIP kinase
T63055	RIPK1-IN-9	5 mg	Small Compound	RIP kinase
T63055	RIPK1-IN-9	10 mg	Small Compound	RIP kinase
T63055	RIPK1-IN-9	25 mg	Small Compound	RIP kinase
T63055	RIPK1-IN-9	50 mg	Small Compound	RIP kinase
T63055	RIPK1-IN-9	100 mg	Small Compound	RIP kinase
T63056	Dovramilast	1 mg	Small Compound	PDE
T63056	Dovramilast	2 mg	Small Compound	PDE
T63056	Dovramilast	5 mg	Small Compound	PDE
T63056	Dovramilast	10 mg	Small Compound	PDE
T63056	Dovramilast	25 mg	Small Compound	PDE
T63056	Dovramilast	50 mg	Small Compound	PDE
T63057	LRRK2-IN-5	25 mg	Small Compound	Others
T63057	LRRK2-IN-5	50 mg	Small Compound	Others
T63057	LRRK2-IN-5	100 mg	Small Compound	Others
T63058	FLT3-IN-14	25 mg	Small Compound	Others
T63058	FLT3-IN-14	50 mg	Small Compound	Others
T63058	FLT3-IN-14	100 mg	Small Compound	Others
T63059	CRK12-IN-1	1 mg	Small Compound	Antibiotic
T63059	CRK12-IN-1	5 mg	Small Compound	Antibiotic
T63059	CRK12-IN-1	10 mg	Small Compound	Antibiotic
T63059	CRK12-IN-1	25 mg	Small Compound	Antibiotic
T63059	CRK12-IN-1	50 mg	Small Compound	Antibiotic
T63059	CRK12-IN-1	100 mg	Small Compound	Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T63059	CRK12-IN-1	500 mg	Small Compound	Antibiotic
T6306	Erteberel	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T6306	Erteberel	1 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T6306	Erteberel	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T6306	Erteberel	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T6306	Erteberel	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T6306	Erteberel	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T63060	AAA-10	25 mg	Small Compound	Others
T63060	AAA-10	50 mg	Small Compound	Others
T63061	Anti-inflammatory agent 13	25 mg	Small Compound	Others
T63061	Anti-inflammatory agent 13	50 mg	Small Compound	Others
T63061	Anti-inflammatory agent 13	100 mg	Small Compound	Others
T63062	Lepidozin G	25 mg	Small Compound	Others
T63062	Lepidozin G	50 mg	Small Compound	Others
T63062	Lepidozin G	100 mg	Small Compound	Others
T63063	ZMF-10	25 mg	Small Compound	Others
T63063	ZMF-10	50 mg	Small Compound	Others
T63063	ZMF-10	100 mg	Small Compound	Others
T63064	Antibacterial agent 100	25 mg	Small Compound	Others
T63064	Antibacterial agent 100	50 mg	Small Compound	Others
T63064	Antibacterial agent 100	100 mg	Small Compound	Others
T63065	Rucaparib tartrate	25 mg	Small Compound	Others
T63065	Rucaparib tartrate	50 mg	Small Compound	Others
T63065	Rucaparib tartrate	100 mg	Small Compound	Others
T63066	ATR-IN-13	25 mg	Small Compound	Others
T63066	ATR-IN-13	50 mg	Small Compound	Others
T63066	ATR-IN-13	100 mg	Small Compound	Others
T63067	Emprumapimod	1 mg	Small Compound	p38 MAPK
T63067	Emprumapimod	5 mg	Small Compound	p38 MAPK
T63067	Emprumapimod	10 mg	Small Compound	p38 MAPK
T63067	Emprumapimod	50 mg	Small Compound	p38 MAPK
T63067	Emprumapimod	100 mg	Small Compound	p38 MAPK
T63068	Topoisomerase II inhibitor 5	25 mg	Small Compound	Others
T63068	Topoisomerase II inhibitor 5	50 mg	Small Compound	Others
T63068	Topoisomerase II inhibitor 5	100 mg	Small Compound	Others
T63069	Usmarapride	25 mg	Small Compound	Others
T63069	Usmarapride	50 mg	Small Compound	Others
T63069	Usmarapride	100 mg	Small Compound	Others
T6307	Lubiprostone	1 mL	Small Compound	Chloride channel
T6307	Lubiprostone	5 mg	Small Compound	Chloride channel
T6307	Lubiprostone	10 mg	Small Compound	Chloride channel
T6307	Lubiprostone	25 mg	Small Compound	Chloride channel
T6307	Lubiprostone	50 mg	Small Compound	Chloride channel
T6307	Lubiprostone	100 mg	Small Compound	Chloride channel
T6307	Lubiprostone	500 mg	Small Compound	Chloride channel
T63070	EGFR-IN-45	25 mg	Small Compound	Others
T63070	EGFR-IN-45	50 mg	Small Compound	Others
T63070	EGFR-IN-45	100 mg	Small Compound	Others
T63071	CDK6/PIM1-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63071	CDK6/PIM1-IN-1	50 mg	Small Compound	Others
T63071	CDK6/PIM1-IN-1	100 mg	Small Compound	Others
T63072	ETP-47037	25 mg	Small Compound	Others
T63072	ETP-47037	50 mg	Small Compound	Others
T63072	ETP-47037	100 mg	Small Compound	Others
T63073	Cap-dependent endonuclease-IN-19	25 mg	Small Compound	Others
T63073	Cap-dependent endonuclease-IN-19	50 mg	Small Compound	Others
T63073	Cap-dependent endonuclease-IN-19	100 mg	Small Compound	Others
T63074	Ivaltinostat formic	10 mg	Small Compound	Others
T63074	Ivaltinostat formic	25 mg	Small Compound	Others
T63075	ALOX15-IN-1	25 mg	Small Compound	Others
T63075	ALOX15-IN-1	50 mg	Small Compound	Others
T63075	ALOX15-IN-1	100 mg	Small Compound	Others
T63076	IHMT-TRK-284	25 mg	Small Compound	Others
T63076	IHMT-TRK-284	50 mg	Small Compound	Others
T63076	IHMT-TRK-284	100 mg	Small Compound	Others
T63077	Chitin synthase inhibitor 12	25 mg	Small Compound	Others
T63077	Chitin synthase inhibitor 12	50 mg	Small Compound	Others
T63077	Chitin synthase inhibitor 12	100 mg	Small Compound	Others
T63078	PI3Kδ/γ-IN-3	25 mg	Small Compound	Others
T63078	PI3Kδ/γ-IN-3	50 mg	Small Compound	Others
T63078	PI3Kδ/γ-IN-3	100 mg	Small Compound	Others
T63079	HBV-IN-7	25 mg	Small Compound	Others
T63079	HBV-IN-7	50 mg	Small Compound	Others
T63079	HBV-IN-7	100 mg	Small Compound	Others
T6308	Stattic	1 mL	Small Compound	STAT|||Apoptosis
T6308	Stattic	5 mg	Small Compound	STAT|||Apoptosis
T6308	Stattic	10 mg	Small Compound	STAT|||Apoptosis
T6308	Stattic	25 mg	Small Compound	STAT|||Apoptosis
T6308	Stattic	50 mg	Small Compound	STAT|||Apoptosis
T6308	Stattic	100 mg	Small Compound	STAT|||Apoptosis
T6308	Stattic	200 mg	Small Compound	STAT|||Apoptosis
T6308	Stattic	500 mg	Small Compound	STAT|||Apoptosis
T63080	CDK1-IN-4	25 mg	Small Compound	Others
T63080	CDK1-IN-4	50 mg	Small Compound	Others
T63080	CDK1-IN-4	100 mg	Small Compound	Others
T63081	KS106	25 mg	Small Compound	Apoptosis|||Dehydrogenase
T63081	KS106	50 mg	Small Compound	Apoptosis|||Dehydrogenase
T63081	KS106	100 mg	Small Compound	Apoptosis|||Dehydrogenase
T63082	IDO1-IN-19	25 mg	Small Compound	Others
T63082	IDO1-IN-19	50 mg	Small Compound	Others
T63083	SOS1-IN-4	25 mg	Small Compound	Others
T63083	SOS1-IN-4	50 mg	Small Compound	Others
T63083	SOS1-IN-4	100 mg	Small Compound	Others
T63084	Guraxetan	25 mg	Small Compound	Others
T63084	Guraxetan	50 mg	Small Compound	Others
T63084	Guraxetan	100 mg	Small Compound	Others
T63086	SYK/JAK-IN-1	25 mg	Small Compound	Others
T63086	SYK/JAK-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63086	SYK/JAK-IN-1	100 mg	Small Compound	Others
T63088	NOD2 antagonist 1	25 mg	Small Compound	Others
T63088	NOD2 antagonist 1	50 mg	Small Compound	Others
T63088	NOD2 antagonist 1	100 mg	Small Compound	Others
T63089	(R)-IL-17 modulator 4	10 mg	Small Compound	Others
T63089	(R)-IL-17 modulator 4	25 mg	Small Compound	Others
T6309	AZ960	1 mL	Small Compound	Virus Protease|||Apoptosis|||Parasite|||JAK
T6309	AZ960	1 mg	Small Compound	Virus Protease|||Apoptosis|||Parasite|||JAK
T6309	AZ960	2 mg	Small Compound	Virus Protease|||Apoptosis|||Parasite|||JAK
T6309	AZ960	5 mg	Small Compound	Virus Protease|||Apoptosis|||Parasite|||JAK
T6309	AZ960	10 mg	Small Compound	Virus Protease|||Apoptosis|||Parasite|||JAK
T6309	AZ960	25 mg	Small Compound	Virus Protease|||Apoptosis|||Parasite|||JAK
T6309	AZ960	50 mg	Small Compound	Virus Protease|||Apoptosis|||Parasite|||JAK
T63090	SMCypI C31	25 mg	Small Compound	Others
T63090	SMCypI C31	50 mg	Small Compound	Others
T63090	SMCypI C31	100 mg	Small Compound	Others
T63091	BChE-IN-5	25 mg	Small Compound	Others
T63091	BChE-IN-5	50 mg	Small Compound	Others
T63091	BChE-IN-5	100 mg	Small Compound	Others
T63092	Anti-inflammatory agent 12	25 mg	Small Compound	Others
T63092	Anti-inflammatory agent 12	50 mg	Small Compound	Others
T63092	Anti-inflammatory agent 12	100 mg	Small Compound	Others
T63093	HZ-A-005	25 mg	Small Compound	Others
T63093	HZ-A-005	50 mg	Small Compound	Others
T63093	HZ-A-005	100 mg	Small Compound	Others
T63094	MAX-40279 hydrochloride	25 mg	Small Compound	Others
T63094	MAX-40279 hydrochloride	50 mg	Small Compound	Others
T63094	MAX-40279 hydrochloride	100 mg	Small Compound	Others
T63095	GNE 220 hydrochloride	25 mg	Small Compound	Others
T63095	GNE 220 hydrochloride	50 mg	Small Compound	Others
T63096	SB-277011 hydrochloride	2 mg	Small Compound	Dopamine Receptor
T63097	Taragarestrant	25 mg	Small Compound	Others
T63097	Taragarestrant	50 mg	Small Compound	Others
T63097	Taragarestrant	100 mg	Small Compound	Others
T63098	SARS-CoV-2 Mpro-IN-2	1 mg	Small Compound	SARS-CoV
T63098	SARS-CoV-2 Mpro-IN-2	5 mg	Small Compound	SARS-CoV
T63098	SARS-CoV-2 Mpro-IN-2	10 mg	Small Compound	SARS-CoV
T63098	SARS-CoV-2 Mpro-IN-2	25 mg	Small Compound	SARS-CoV
T63098	SARS-CoV-2 Mpro-IN-2	50 mg	Small Compound	SARS-CoV
T63098	SARS-CoV-2 Mpro-IN-2	100 mg	Small Compound	SARS-CoV
T63099	c-Met-IN-9	25 mg	Small Compound	Others
T63099	c-Met-IN-9	50 mg	Small Compound	Others
T63099	c-Met-IN-9	100 mg	Small Compound	Others
T6310	GW3965 hydrochloride	1 mL	Small Compound	Liver X Receptor
T6310	GW3965 hydrochloride	2 mg	Small Compound	Liver X Receptor
T6310	GW3965 hydrochloride	5 mg	Small Compound	Liver X Receptor
T6310	GW3965 hydrochloride	10 mg	Small Compound	Liver X Receptor
T6310	GW3965 hydrochloride	25 mg	Small Compound	Liver X Receptor
T6310	GW3965 hydrochloride	50 mg	Small Compound	Liver X Receptor

Catalog ID	Name	Volume	Product Group	Target
T6310	GW3965 hydrochloride	100 mg	Small Compound	Liver X Receptor
T6310	GW3965 hydrochloride	500 mg	Small Compound	Liver X Receptor
T63100	EP4 receptor antagonist 2	25 mg	Small Compound	Others
T63100	EP4 receptor antagonist 2	50 mg	Small Compound	Others
T63100	EP4 receptor antagonist 2	100 mg	Small Compound	Others
T63101	CJ-2360	25 mg	Small Compound	Others
T63101	CJ-2360	50 mg	Small Compound	Others
T63101	CJ-2360	100 mg	Small Compound	Others
T63102	SIRT2-IN-10	25 mg	Small Compound	Others
T63102	SIRT2-IN-10	50 mg	Small Compound	Others
T63102	SIRT2-IN-10	100 mg	Small Compound	Others
T63103	PRMT5-IN-17	25 mg	Small Compound	Others
T63103	PRMT5-IN-17	50 mg	Small Compound	Others
T63103	PRMT5-IN-17	100 mg	Small Compound	Others
T63104	iNOS/PGE2-IN-1	25 mg	Small Compound	Others
T63104	iNOS/PGE2-IN-1	50 mg	Small Compound	Others
T63104	iNOS/PGE2-IN-1	100 mg	Small Compound	Others
T63105	Topotecan hydrochloride hydrate	25 mg	Small Compound	Others
T63105	Topotecan hydrochloride hydrate	50 mg	Small Compound	Others
T63105	Topotecan hydrochloride hydrate	100 mg	Small Compound	Others
T63106	Estrogen receptor antagonist 4	25 mg	Small Compound	Others
T63106	Estrogen receptor antagonist 4	50 mg	Small Compound	Others
T63106	Estrogen receptor antagonist 4	100 mg	Small Compound	Others
T63107	Anti-inflammatory agent 6	25 mg	Small Compound	Others
T63107	Anti-inflammatory agent 6	50 mg	Small Compound	Others
T63107	Anti-inflammatory agent 6	100 mg	Small Compound	Others
T63108	CDK7-IN-14	25 mg	Small Compound	Others
T63108	CDK7-IN-14	50 mg	Small Compound	Others
T63108	CDK7-IN-14	100 mg	Small Compound	Others
T63109	Y08284	25 mg	Small Compound	Others
T63109	Y08284	50 mg	Small Compound	Others
T63109	Y08284	100 mg	Small Compound	Others
T6310L	GW3965	25 mg	Small Compound	Others
T6310L	GW3965	50 mg	Small Compound	Others
T6310L	GW3965	100 mg	Small Compound	Others
T6311	Bafetinib	1 mL	Small Compound	Src|||Bcr-Abl|||Autophagy
T6311	Bafetinib	1 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T6311	Bafetinib	2 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T6311	Bafetinib	5 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T6311	Bafetinib	10 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T6311	Bafetinib	25 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T6311	Bafetinib	50 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T6311	Bafetinib	100 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T6311	Bafetinib	200 mg	Small Compound	Src|||Bcr-Abl|||Autophagy
T63110	CBP/p300-IN-15	25 mg	Small Compound	Others
T63110	CBP/p300-IN-15	50 mg	Small Compound	Others
T63110	CBP/p300-IN-15	100 mg	Small Compound	Others
T63111	Tubulin polymerization-IN-33	25 mg	Small Compound	Others
T63111	Tubulin polymerization-IN-33	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63111	Tubulin polymerization-IN-33	100 mg	Small Compound	Others
T63112	VEGFR-IN-3	25 mg	Small Compound	Others
T63112	VEGFR-IN-3	50 mg	Small Compound	Others
T63112	VEGFR-IN-3	100 mg	Small Compound	Others
T63113	HIV-1 inhibitor-21	25 mg	Small Compound	Others
T63113	HIV-1 inhibitor-21	50 mg	Small Compound	Others
T63113	HIV-1 inhibitor-21	100 mg	Small Compound	Others
T63114	ALK5-IN-7	25 mg	Small Compound	Others
T63114	ALK5-IN-7	50 mg	Small Compound	Others
T63114	ALK5-IN-7	100 mg	Small Compound	Others
T63115	Perphenazine dihydrochloride	1 mg	Small Compound	Dopamine Receptor|||Apoptosis|||Histamine Receptor|||5-HT Receptor
T63115	Perphenazine dihydrochloride	5 mg	Small Compound	Dopamine Receptor|||Apoptosis|||Histamine Receptor|||5-HT Receptor
T63115	Perphenazine dihydrochloride	10 mg	Small Compound	Dopamine Receptor|||Apoptosis|||Histamine Receptor|||5-HT Receptor
T63115	Perphenazine dihydrochloride	25 mg	Small Compound	Dopamine Receptor|||Apoptosis|||Histamine Receptor|||5-HT Receptor
T63115	Perphenazine dihydrochloride	50 mg	Small Compound	Dopamine Receptor|||Apoptosis|||Histamine Receptor|||5-HT Receptor
T63116	TXA6101	25 mg	Small Compound	Others
T63116	TXA6101	50 mg	Small Compound	Others
T63116	TXA6101	100 mg	Small Compound	Others
T63117	AMPK activator 7	25 mg	Small Compound	Others
T63117	AMPK activator 7	50 mg	Small Compound	Others
T63117	AMPK activator 7	100 mg	Small Compound	Others
T63118	SOS1-IN-8	25 mg	Small Compound	Others
T63118	SOS1-IN-8	50 mg	Small Compound	Others
T63118	SOS1-IN-8	100 mg	Small Compound	Others
T63119	NF-κB/MAPK-IN-1	1 mL	Small Compound	MAPK|||NF-κB
T63119	NF-κB/MAPK-IN-1	1 mg	Small Compound	MAPK|||NF-κB
T63119	NF-κB/MAPK-IN-1	2 mg	Small Compound	MAPK|||NF-κB
T63119	NF-κB/MAPK-IN-1	5 mg	Small Compound	MAPK|||NF-κB
T63119	NF-κB/MAPK-IN-1	10 mg	Small Compound	MAPK|||NF-κB
T63119	NF-κB/MAPK-IN-1	25 mg	Small Compound	MAPK|||NF-κB
T63119	NF-κB/MAPK-IN-1	50 mg	Small Compound	MAPK|||NF-κB
T63119	NF-κB/MAPK-IN-1	100 mg	Small Compound	MAPK|||NF-κB
T6312	R547	1 mL	Small Compound	CDK|||PKA|||Apoptosis|||GSK-3
T6312	R547	1 mg	Small Compound	CDK|||PKA|||Apoptosis|||GSK-3
T6312	R547	2 mg	Small Compound	CDK|||PKA|||Apoptosis|||GSK-3
T6312	R547	5 mg	Small Compound	CDK|||PKA|||Apoptosis|||GSK-3
T6312	R547	10 mg	Small Compound	CDK|||PKA|||Apoptosis|||GSK-3
T6312	R547	25 mg	Small Compound	CDK|||PKA|||Apoptosis|||GSK-3
T6312	R547	50 mg	Small Compound	CDK|||PKA|||Apoptosis|||GSK-3
T6312	R547	100 mg	Small Compound	CDK|||PKA|||Apoptosis|||GSK-3
T6312	R547	500 mg	Small Compound	CDK|||PKA|||Apoptosis|||GSK-3
T63120	Tubulin inhibitor 23	25 mg	Small Compound	Others
T63120	Tubulin inhibitor 23	50 mg	Small Compound	Others
T63120	Tubulin inhibitor 23	100 mg	Small Compound	Others
T63121	Anticancer agent 27	25 mg	Small Compound	Others
T63121	Anticancer agent 27	50 mg	Small Compound	Others
T63121	Anticancer agent 27	100 mg	Small Compound	Others
T63122	CBP/p300-IN-19	25 mg	Small Compound	Others
T63122	CBP/p300-IN-19	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63122	CBP/p300-IN-19	100 mg	Small Compound	Others
T63123	FAK inhibitor 6	25 mg	Small Compound	Others
T63123	FAK inhibitor 6	50 mg	Small Compound	Others
T63123	FAK inhibitor 6	100 mg	Small Compound	Others
T63124	RORγt modulator 4	25 mg	Small Compound	Others
T63124	RORγt modulator 4	50 mg	Small Compound	Others
T63124	RORγt modulator 4	100 mg	Small Compound	Others
T63125	Antiviral agent 19	25 mg	Small Compound	Others
T63125	Antiviral agent 19	50 mg	Small Compound	Others
T63125	Antiviral agent 19	100 mg	Small Compound	Others
T63126	Cas9-IN-2	25 mg	Small Compound	Others
T63126	Cas9-IN-2	50 mg	Small Compound	Others
T63126	Cas9-IN-2	100 mg	Small Compound	Others
T63127	PDGFRα/FLT3-ITD-IN-3	25 mg	Small Compound	Others
T63127	PDGFRα/FLT3-ITD-IN-3	50 mg	Small Compound	Others
T63127	PDGFRα/FLT3-ITD-IN-3	100 mg	Small Compound	Others
T63128	CD73-IN-2	25 mg	Small Compound	Others
T63128	CD73-IN-2	50 mg	Small Compound	Others
T63128	CD73-IN-2	100 mg	Small Compound	Others
T63129	Asenapine citrate	25 mg	Small Compound	Others
T63129	Asenapine citrate	50 mg	Small Compound	Others
T63129	Asenapine citrate	100 mg	Small Compound	Others
T6313	Go 6983	1 mL	Small Compound	PKC
T6313	Go 6983	1 mg	Small Compound	PKC
T6313	Go 6983	2 mg	Small Compound	PKC
T6313	Go 6983	5 mg	Small Compound	PKC
T6313	Go 6983	10 mg	Small Compound	PKC
T6313	Go 6983	25 mg	Small Compound	PKC
T6313	Go 6983	50 mg	Small Compound	PKC
T6313	Go 6983	100 mg	Small Compound	PKC
T63130	ALK-IN-22	25 mg	Small Compound	Others
T63130	ALK-IN-22	50 mg	Small Compound	Others
T63130	ALK-IN-22	100 mg	Small Compound	Others
T63131	ZIKV-IN-1	25 mg	Small Compound	Others
T63131	ZIKV-IN-1	50 mg	Small Compound	Others
T63131	ZIKV-IN-1	100 mg	Small Compound	Others
T63132	Amgen-23	1 mg	Small Compound	S1P Receptor
T63132	Amgen-23	5 mg	Small Compound	S1P Receptor
T63132	Amgen-23	10 mg	Small Compound	S1P Receptor
T63132	Amgen-23	25 mg	Small Compound	S1P Receptor
T63132	Amgen-23	50 mg	Small Compound	S1P Receptor
T63132	Amgen-23	100 mg	Small Compound	S1P Receptor
T63133	(R)-MALT1-IN-7	25 mg	Small Compound	Others
T63133	(R)-MALT1-IN-7	50 mg	Small Compound	Others
T63133	(R)-MALT1-IN-7	100 mg	Small Compound	Others
T63134	MALT1-IN-7	25 mg	Small Compound	Others
T63134	MALT1-IN-7	50 mg	Small Compound	Others
T63134	MALT1-IN-7	100 mg	Small Compound	Others
T63135	FLT3/CDK4-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63135	FLT3/CDK4-IN-1	50 mg	Small Compound	Others
T63135	FLT3/CDK4-IN-1	100 mg	Small Compound	Others
T63136	DX3-213B	1 mL	Small Compound	OXPHOS
T63136	DX3-213B	1 mg	Small Compound	OXPHOS
T63136	DX3-213B	5 mg	Small Compound	OXPHOS
T63136	DX3-213B	10 mg	Small Compound	OXPHOS
T63136	DX3-213B	25 mg	Small Compound	OXPHOS
T63136	DX3-213B	50 mg	Small Compound	OXPHOS
T63136	DX3-213B	100 mg	Small Compound	OXPHOS
T63137	Glutaminase-IN-4	25 mg	Small Compound	Others
T63137	Glutaminase-IN-4	50 mg	Small Compound	Others
T63137	Glutaminase-IN-4	100 mg	Small Compound	Others
T63138	PRMT5-IN-16	25 mg	Small Compound	Others
T63138	PRMT5-IN-16	50 mg	Small Compound	Others
T63138	PRMT5-IN-16	100 mg	Small Compound	Others
T63139	Glutaminyl cyclases-IN-1	25 mg	Small Compound	Others
T63139	Glutaminyl cyclases-IN-1	50 mg	Small Compound	Others
T63139	Glutaminyl cyclases-IN-1	100 mg	Small Compound	Others
T63140	LSD1-IN-20	1 mg	Small Compound	Histone Demethylase
T63140	LSD1-IN-20	5 mg	Small Compound	Histone Demethylase
T63140	LSD1-IN-20	10 mg	Small Compound	Histone Demethylase
T63140	LSD1-IN-20	25 mg	Small Compound	Histone Demethylase
T63140	LSD1-IN-20	50 mg	Small Compound	Histone Demethylase
T63140	LSD1-IN-20	100 mg	Small Compound	Histone Demethylase
T63141	ASP-4058 hydrochloride	25 mg	Small Compound	Others
T63141	ASP-4058 hydrochloride	50 mg	Small Compound	Others
T63141	ASP-4058 hydrochloride	100 mg	Small Compound	Others
T63142	AChE/HDAC-IN-1	25 mg	Small Compound	Others
T63142	AChE/HDAC-IN-1	50 mg	Small Compound	Others
T63142	AChE/HDAC-IN-1	100 mg	Small Compound	Others
T63143	DENV-IN-5	1 mL	Small Compound	Virus Protease|||HIV Protease
T63143	DENV-IN-5	1 mg	Small Compound	Virus Protease|||HIV Protease
T63143	DENV-IN-5	5 mg	Small Compound	Virus Protease|||HIV Protease
T63143	DENV-IN-5	10 mg	Small Compound	Virus Protease|||HIV Protease
T63143	DENV-IN-5	25 mg	Small Compound	Virus Protease|||HIV Protease
T63143	DENV-IN-5	50 mg	Small Compound	Virus Protease|||HIV Protease
T63143	DENV-IN-5	100 mg	Small Compound	Virus Protease|||HIV Protease
T63144	ZLMT-12	25 mg	Small Compound	Others
T63144	ZLMT-12	50 mg	Small Compound	Others
T63144	ZLMT-12	100 mg	Small Compound	Others
T63145	LW479	25 mg	Small Compound	Others
T63145	LW479	50 mg	Small Compound	Others
T63145	LW479	100 mg	Small Compound	Others
T63146	JAK2/TYK2-IN-1	25 mg	Peptide	
T63146	JAK2/TYK2-IN-1	50 mg	Peptide	
T63146	JAK2/TYK2-IN-1	100 mg	Peptide	
T63147	VS 8	25 mg	Small Compound	Others
T63147	VS 8	50 mg	Small Compound	Others
T63147	VS 8	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63148	DHODH-IN-20	25 mg	Small Compound	Others
T63148	DHODH-IN-20	50 mg	Small Compound	Others
T63148	DHODH-IN-20	100 mg	Small Compound	Others
T6315	MLN8054	1 mL	Small Compound	Src|||PKA|||Aurora Kinase|||Casein Kinase
T6315	MLN8054	1 mg	Small Compound	Src|||PKA|||Aurora Kinase|||Casein Kinase
T6315	MLN8054	2 mg	Small Compound	Src|||PKA|||Aurora Kinase|||Casein Kinase
T6315	MLN8054	5 mg	Small Compound	Src|||PKA|||Aurora Kinase|||Casein Kinase
T6315	MLN8054	10 mg	Small Compound	Src|||PKA|||Aurora Kinase|||Casein Kinase
T6315	MLN8054	25 mg	Small Compound	Src|||PKA|||Aurora Kinase|||Casein Kinase
T6315	MLN8054	50 mg	Small Compound	Src|||PKA|||Aurora Kinase|||Casein Kinase
T6315	MLN8054	100 mg	Small Compound	Src|||PKA|||Aurora Kinase|||Casein Kinase
T63151	IHCH-3064	25 mg	Small Compound	Others
T63151	IHCH-3064	50 mg	Small Compound	Others
T63151	IHCH-3064	100 mg	Small Compound	Others
T63152	Prexasertib Mesylate Hydrate	25 mg	Small Compound	Others
T63152	Prexasertib Mesylate Hydrate	50 mg	Small Compound	Others
T63152	Prexasertib Mesylate Hydrate	100 mg	Small Compound	Others
T63153	APJ receptor agonist 5	25 mg	Small Compound	Others
T63153	APJ receptor agonist 5	50 mg	Small Compound	Others
T63153	APJ receptor agonist 5	100 mg	Small Compound	Others
T63154	Axl-IN-10	25 mg	Small Compound	Others
T63154	Axl-IN-10	50 mg	Small Compound	Others
T63154	Axl-IN-10	100 mg	Small Compound	Others
T63155	MMP-9-IN-3	25 mg	Small Compound	Others
T63155	MMP-9-IN-3	50 mg	Small Compound	Others
T63155	MMP-9-IN-3	100 mg	Small Compound	Others
T63156	SJ000025081	25 mg	Small Compound	Others
T63156	SJ000025081	50 mg	Small Compound	Others
T63156	SJ000025081	100 mg	Small Compound	Others
T63157	Antifungal agent 16	25 mg	Small Compound	Others
T63157	Antifungal agent 16	50 mg	Small Compound	Others
T63157	Antifungal agent 16	100 mg	Small Compound	Others
T63158	hCAIX-IN-10	25 mg	Small Compound	Others
T63158	hCAIX-IN-10	50 mg	Small Compound	Others
T63158	hCAIX-IN-10	100 mg	Small Compound	Others
T63159	Anticancer agent 28	25 mg	Small Compound	Others
T63159	Anticancer agent 28	50 mg	Small Compound	Others
T63159	Anticancer agent 28	100 mg	Small Compound	Others
T6316	Calcitriol	2 mg	Natural Product	Endogenous Metabolite
T6316	Calcitriol	5 mg	Natural Product	Endogenous Metabolite
T6316	Calcitriol	10 mg	Natural Product	Endogenous Metabolite
T6316	Calcitriol	25 mg	Natural Product	Endogenous Metabolite
T6316	Calcitriol	50 mg	Natural Product	Endogenous Metabolite
T6316	Calcitriol	100 mg	Natural Product	Endogenous Metabolite
T6316	Calcitriol	200 mg	Natural Product	Endogenous Metabolite
T63160	AD011	25 mg	Small Compound	Others
T63160	AD011	50 mg	Small Compound	Others
T63160	AD011	100 mg	Small Compound	Others
T63161	EGFR/HER2/CDK9-IN-3	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63161	EGFR/HER2/CDK9-IN-3	50 mg	Small Compound	Others
T63161	EGFR/HER2/CDK9-IN-3	100 mg	Small Compound	Others
T63162	HBV-IN-22	25 mg	Small Compound	Others
T63162	HBV-IN-22	50 mg	Small Compound	Others
T63162	HBV-IN-22	100 mg	Small Compound	Others
T63163	cSPM	25 mg	Small Compound	Others
T63163	cSPM	50 mg	Small Compound	Others
T63163	cSPM	100 mg	Small Compound	Others
T63164	KRAS inhibitor-13	25 mg	Small Compound	Others
T63164	KRAS inhibitor-13	50 mg	Small Compound	Others
T63164	KRAS inhibitor-13	100 mg	Small Compound	Others
T63165	LX-039	25 mg	Small Compound	Others
T63165	LX-039	50 mg	Small Compound	Others
T63165	LX-039	100 mg	Small Compound	Others
T63166	LSN3318839	1 mg	Small Compound	Glucagon Receptor
T63166	LSN3318839	5 mg	Small Compound	Glucagon Receptor
T63166	LSN3318839	10 mg	Small Compound	Glucagon Receptor
T63166	LSN3318839	25 mg	Small Compound	Glucagon Receptor
T63166	LSN3318839	50 mg	Small Compound	Glucagon Receptor
T63166	LSN3318839	100 mg	Small Compound	Glucagon Receptor
T63166L	(S, R)-LSN 3318839	1 mg	Small Compound	Glucagon Receptor
T63166L	(S, R)-LSN 3318839	5 mg	Small Compound	Glucagon Receptor
T63166L	(S, R)-LSN 3318839	10 mg	Small Compound	Glucagon Receptor
T63166L	(S, R)-LSN 3318839	25 mg	Small Compound	Glucagon Receptor
T63166L	(S, R)-LSN 3318839	50 mg	Small Compound	Glucagon Receptor
T63166L	(S, R)-LSN 3318839	100 mg	Small Compound	Glucagon Receptor
T63167	Antitrypanosomal agent 7	25 mg	Small Compound	Others
T63167	Antitrypanosomal agent 7	50 mg	Small Compound	Others
T63167	Antitrypanosomal agent 7	100 mg	Small Compound	Others
T63168	VEGFR-2-IN-26	25 mg	Small Compound	Others
T63168	VEGFR-2-IN-26	50 mg	Small Compound	Others
T63168	VEGFR-2-IN-26	100 mg	Small Compound	Others
T63169	MIF2-IN-1	25 mg	Small Compound	Others
T63169	MIF2-IN-1	50 mg	Small Compound	Others
T63169	MIF2-IN-1	100 mg	Small Compound	Others
T63170	EB-0156	25 mg	Small Compound	Others
T63170	EB-0156	50 mg	Small Compound	Others
T63170	EB-0156	100 mg	Small Compound	Others
T63171	ATM Inhibitor-3	25 mg	Small Compound	Others
T63171	ATM Inhibitor-3	50 mg	Small Compound	Others
T63171	ATM Inhibitor-3	100 mg	Small Compound	Others
T63172	LPA5 antagonist 2	25 mg	Small Compound	Others
T63172	LPA5 antagonist 2	50 mg	Small Compound	Others
T63172	LPA5 antagonist 2	100 mg	Small Compound	Others
T63173	BTK-IN-8	25 mg	Small Compound	Others
T63173	BTK-IN-8	50 mg	Small Compound	Others
T63173	BTK-IN-8	100 mg	Small Compound	Others
T63174	FLT3-IN-17	25 mg	Small Compound	Others
T63174	FLT3-IN-17	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63174	FLT3-IN-17	100 mg	Small Compound	Others
T63175	Neuraminidase-IN-3	25 mg	Small Compound	Others
T63175	Neuraminidase-IN-3	50 mg	Small Compound	Others
T63175	Neuraminidase-IN-3	100 mg	Small Compound	Others
T63176	ALPK1-IN-1	25 mg	Small Compound	Others
T63176	ALPK1-IN-1	50 mg	Small Compound	Others
T63176	ALPK1-IN-1	100 mg	Small Compound	Others
T63177	AMPK activator 8	25 mg	Small Compound	Others
T63177	AMPK activator 8	50 mg	Small Compound	Others
T63177	AMPK activator 8	100 mg	Small Compound	Others
T63178	EGFR-IN-39	25 mg	Small Compound	Others
T63178	EGFR-IN-39	50 mg	Small Compound	Others
T63178	EGFR-IN-39	100 mg	Small Compound	Others
T63179	BTK-IN-9	25 mg	Small Compound	Others
T63179	BTK-IN-9	50 mg	Small Compound	Others
T63179	BTK-IN-9	100 mg	Small Compound	Others
T6318	AZ 628	1 mL	Small Compound	Apoptosis|||Raf
T6318	AZ 628	2 mg	Small Compound	Apoptosis|||Raf
T6318	AZ 628	5 mg	Small Compound	Apoptosis|||Raf
T6318	AZ 628	10 mg	Small Compound	Apoptosis|||Raf
T6318	AZ 628	25 mg	Small Compound	Apoptosis|||Raf
T6318	AZ 628	50 mg	Small Compound	Apoptosis|||Raf
T6318	AZ 628	100 mg	Small Compound	Apoptosis|||Raf
T63180	CARM1-IN-3 dihydrochloride	25 mg	Small Compound	Others
T63180	CARM1-IN-3 dihydrochloride	50 mg	Small Compound	Others
T63180	CARM1-IN-3 dihydrochloride	100 mg	Small Compound	Others
T63181	SARS-CoV-2-IN-32	25 mg	Small Compound	Others
T63181	SARS-CoV-2-IN-32	50 mg	Small Compound	Others
T63181	SARS-CoV-2-IN-32	100 mg	Small Compound	Others
T63182	BTK-IN-15	25 mg	Small Compound	Others
T63182	BTK-IN-15	50 mg	Small Compound	Others
T63182	BTK-IN-15	100 mg	Small Compound	Others
T63183	RET-IN-9	25 mg	Small Compound	Others
T63183	RET-IN-9	50 mg	Small Compound	Others
T63183	RET-IN-9	100 mg	Small Compound	Others
T63184	CDK5-IN-2	25 mg	Small Compound	Others
T63184	CDK5-IN-2	50 mg	Small Compound	Others
T63184	CDK5-IN-2	100 mg	Small Compound	Others
T63185	EGFR-IN-47	25 mg	Small Compound	Others
T63185	EGFR-IN-47	50 mg	Small Compound	Others
T63185	EGFR-IN-47	100 mg	Small Compound	Others
T63186	Cav 3.2 inhibitor 1	25 mg	Small Compound	Others
T63186	Cav 3.2 inhibitor 1	50 mg	Small Compound	Others
T63186	Cav 3.2 inhibitor 1	100 mg	Small Compound	Others
T63188	Apoptotic agent-2	25 mg	Small Compound	Others
T63188	Apoptotic agent-2	50 mg	Small Compound	Others
T63188	Apoptotic agent-2	100 mg	Small Compound	Others
T63189	EGFR/BRAF-IN-1	25 mg	Small Compound	Others
T63189	EGFR/BRAF-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63189	EGFR/BRAF-IN-1	100 mg	Small Compound	Others
T6319	OSI-027	1 mL	Small Compound	DNA-PK|||PI3K|||mTOR|||Autophagy
T6319	OSI-027	1 mg	Small Compound	DNA-PK|||PI3K|||mTOR|||Autophagy
T6319	OSI-027	2 mg	Small Compound	DNA-PK|||PI3K|||mTOR|||Autophagy
T6319	OSI-027	5 mg	Small Compound	DNA-PK|||PI3K|||mTOR|||Autophagy
T6319	OSI-027	10 mg	Small Compound	DNA-PK|||PI3K|||mTOR|||Autophagy
T6319	OSI-027	25 mg	Small Compound	DNA-PK|||PI3K|||mTOR|||Autophagy
T6319	OSI-027	50 mg	Small Compound	DNA-PK|||PI3K|||mTOR|||Autophagy
T6319	OSI-027	100 mg	Small Compound	DNA-PK|||PI3K|||mTOR|||Autophagy
T63190	Cudetaxestat	1 mL	Small Compound	PDE
T63190	Cudetaxestat	1 mg	Small Compound	PDE
T63190	Cudetaxestat	5 mg	Small Compound	PDE
T63190	Cudetaxestat	10 mg	Small Compound	PDE
T63190	Cudetaxestat	25 mg	Small Compound	PDE
T63190	Cudetaxestat	50 mg	Small Compound	PDE
T63190	Cudetaxestat	100 mg	Small Compound	PDE
T63190	Cudetaxestat	200 mg	Small Compound	PDE
T63191	PDE5-IN-5	25 mg	Small Compound	Others
T63191	PDE5-IN-5	50 mg	Small Compound	Others
T63191	PDE5-IN-5	100 mg	Small Compound	Others
T63192	Lp-PLA2-IN-10	25 mg	Small Compound	Others
T63192	Lp-PLA2-IN-10	50 mg	Small Compound	Others
T63192	Lp-PLA2-IN-10	100 mg	Small Compound	Others
T63193	IDH2R140Q-IN-1	25 mg	Small Compound	Others
T63193	IDH2R140Q-IN-1	50 mg	Small Compound	Others
T63193	IDH2R140Q-IN-1	100 mg	Small Compound	Others
T63195	ChemR23-IN-4	25 mg	Small Compound	Others
T63195	ChemR23-IN-4	50 mg	Small Compound	Others
T63195	ChemR23-IN-4	100 mg	Small Compound	Others
T63196	DS17701585	25 mg	Small Compound	Others
T63196	DS17701585	50 mg	Small Compound	Others
T63196	DS17701585	100 mg	Small Compound	Others
T63197	P2X3 antagonist 36	25 mg	Small Compound	Others
T63197	P2X3 antagonist 36	50 mg	Small Compound	Others
T63197	P2X3 antagonist 36	100 mg	Small Compound	Others
T63198	GSK2850163 hydrochloride	25 mg	Small Compound	Others
T63198	GSK2850163 hydrochloride	50 mg	Small Compound	Others
T63198	GSK2850163 hydrochloride	100 mg	Small Compound	Others
T63199	Dalpiciclib hydrochloride	25 mg	Small Compound	Others
T63199	Dalpiciclib hydrochloride	50 mg	Small Compound	Others
T63199	Dalpiciclib hydrochloride	100 mg	Small Compound	Others
T6320	GDC-0879	1 mL	Small Compound	Raf
T6320	GDC-0879	1 mg	Small Compound	Raf
T6320	GDC-0879	2 mg	Small Compound	Raf
T6320	GDC-0879	5 mg	Small Compound	Raf
T6320	GDC-0879	10 mg	Small Compound	Raf
T6320	GDC-0879	25 mg	Small Compound	Raf
T6320	GDC-0879	50 mg	Small Compound	Raf
T6320	GDC-0879	100 mg	Small Compound	Raf

Catalog ID	Name	Volume	Product Group	Target
T6320	GDC-0879	200 mg	Small Compound	Raf
T63201	SOS1 activator 1	25 mg	Small Compound	Others
T63201	SOS1 activator 1	50 mg	Small Compound	Others
T63201	SOS1 activator 1	100 mg	Small Compound	Others
T63202	AP5 sodium	25 mg	Small Compound	Others
T63202	AP5 sodium	50 mg	Small Compound	Others
T63202	AP5 sodium	100 mg	Small Compound	Others
T63203	GRK5-IN-4	25 mg	Small Compound	Others
T63203	GRK5-IN-4	50 mg	Small Compound	Others
T63203	GRK5-IN-4	100 mg	Small Compound	Others
T63204	BAY-888	25 mg	Small Compound	Others
T63204	BAY-888	50 mg	Small Compound	Others
T63205	HSP90-IN-13	25 mg	Small Compound	Others
T63205	HSP90-IN-13	50 mg	Small Compound	Others
T63205	HSP90-IN-13	100 mg	Small Compound	Others
T63206	SR12418	25 mg	Small Compound	Others
T63206	SR12418	50 mg	Small Compound	Others
T63206	SR12418	100 mg	Small Compound	Others
T63207	JNJ-3790339	25 mg	Small Compound	Others
T63207	JNJ-3790339	50 mg	Small Compound	Others
T63207	JNJ-3790339	100 mg	Small Compound	Others
T63208	Aβ-IN-1	1 mg	Small Compound	Gamma-secretase
T63208	Aβ-IN-1	5 mg	Small Compound	Gamma-secretase
T63208	Aβ-IN-1	10 mg	Small Compound	Gamma-secretase
T63208	Aβ-IN-1	25 mg	Small Compound	Gamma-secretase
T63208	Aβ-IN-1	50 mg	Small Compound	Gamma-secretase
T63208	Aβ-IN-1	100 mg	Small Compound	Gamma-secretase
T63208	Aβ-IN-1	500 mg	Small Compound	Gamma-secretase
T63208L	Aβ-IN-1 TFA	1 mg	Small Compound	Microtubule Associated
T63209	HDAC1/2 and CDK2-IN-1	25 mg	Small Compound	Others
T63209	HDAC1/2 and CDK2-IN-1	50 mg	Small Compound	Others
T63209	HDAC1/2 and CDK2-IN-1	100 mg	Small Compound	Others
T6321	Tofacitinib	5 mg	Small Compound	Apoptosis|||ROCK|||Src|||JAK
T6321	Tofacitinib	10 mg	Small Compound	Apoptosis|||ROCK|||Src|||JAK
T6321	Tofacitinib	25 mg	Small Compound	Apoptosis|||ROCK|||Src|||JAK
T6321	Tofacitinib	50 mg	Small Compound	Apoptosis|||ROCK|||Src|||JAK
T6321	Tofacitinib	100 mg	Small Compound	Apoptosis|||ROCK|||Src|||JAK
T6321	Tofacitinib	200 mg	Small Compound	Apoptosis|||ROCK|||Src|||JAK
T6321	Tofacitinib	500 mg	Small Compound	Apoptosis|||ROCK|||Src|||JAK
T63210	Everafenib	25 mg	Small Compound	Others
T63210	Everafenib	50 mg	Small Compound	Others
T63210	Everafenib	100 mg	Small Compound	Others
T63211	AKT-IN-10	25 mg	Small Compound	Others
T63211	AKT-IN-10	50 mg	Small Compound	Others
T63211	AKT-IN-10	100 mg	Small Compound	Others
T63212	β-catenin-IN-3	25 mg	Small Compound	Others
T63212	β-catenin-IN-3	50 mg	Small Compound	Others
T63212	β-catenin-IN-3	100 mg	Small Compound	Others
T63213	Human enteropeptidase-IN-2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63213	Human enteropeptidase-IN-2	50 mg	Small Compound	Others
T63213	Human enteropeptidase-IN-2	100 mg	Small Compound	Others
T63214	Lomefloxacin (aspartate)	25 mg	Small Compound	Others
T63214	Lomefloxacin (aspartate)	50 mg	Small Compound	Others
T63214	Lomefloxacin (aspartate)	100 mg	Small Compound	Others
T63215	COX-2-IN-22	25 mg	Small Compound	Others
T63215	COX-2-IN-22	50 mg	Small Compound	Others
T63215	COX-2-IN-22	100 mg	Small Compound	Others
T63216	γ-Secretase modulator 11	25 mg	Small Compound	Others
T63216	γ-Secretase modulator 11	50 mg	Small Compound	Others
T63216	γ-Secretase modulator 11	100 mg	Small Compound	Others
T63217	CDK7-IN-15	25 mg	Small Compound	Others
T63217	CDK7-IN-15	50 mg	Small Compound	Others
T63217	CDK7-IN-15	100 mg	Small Compound	Others
T63218	Encephalitic alphavirus-IN-1	25 mg	Small Compound	Others
T63218	Encephalitic alphavirus-IN-1	50 mg	Small Compound	Others
T63218	Encephalitic alphavirus-IN-1	100 mg	Small Compound	Others
T63219	Piceid 6″-O-azelaic acid ester	25 mg	Small Compound	Others
T63219	Piceid 6″-O-azelaic acid ester	50 mg	Small Compound	Others
T63219	Piceid 6″-O-azelaic acid ester	100 mg	Small Compound	Others
T6322	Copanlisib	2 mg	Small Compound	PI3K|||Apoptosis
T6322	Copanlisib	5 mg	Small Compound	PI3K|||Apoptosis
T6322	Copanlisib	10 mg	Small Compound	PI3K|||Apoptosis
T6322	Copanlisib	25 mg	Small Compound	PI3K|||Apoptosis
T6322	Copanlisib	50 mg	Small Compound	PI3K|||Apoptosis
T6322	Copanlisib	100 mg	Small Compound	PI3K|||Apoptosis
T63220	Bromodomain inhibitor-9	25 mg	Small Compound	Others
T63220	Bromodomain inhibitor-9	50 mg	Small Compound	Others
T63220	Bromodomain inhibitor-9	100 mg	Small Compound	Others
T63221	PI3Kδ/γ-IN-2	25 mg	Small Compound	Others
T63221	PI3Kδ/γ-IN-2	50 mg	Small Compound	Others
T63221	PI3Kδ/γ-IN-2	100 mg	Small Compound	Others
T63222	IDO1/2-IN-1	25 mg	Small Compound	Others
T63222	IDO1/2-IN-1	50 mg	Small Compound	Others
T63222	IDO1/2-IN-1	100 mg	Small Compound	Others
T63223	hTrkA-IN-2	25 mg	Small Compound	Others
T63223	hTrkA-IN-2	50 mg	Small Compound	Others
T63223	hTrkA-IN-2	100 mg	Small Compound	Others
T63224	Antibacterial agent 104	25 mg	Small Compound	Others
T63224	Antibacterial agent 104	50 mg	Small Compound	Others
T63224	Antibacterial agent 104	100 mg	Small Compound	Others
T63225	T-2513 hydrochloride	25 mg	Small Compound	Others
T63225	T-2513 hydrochloride	50 mg	Small Compound	Others
T63225	T-2513 hydrochloride	100 mg	Small Compound	Others
T63226	Asciminib hydrochloride	2 mg	Small Compound	Others
T63226	Asciminib hydrochloride	5 mg	Small Compound	Others
T63226	Asciminib hydrochloride	10 mg	Small Compound	Others
T63227	Hydrocortisone phosphate sodium	25 mg	Small Compound	Others
T63227	Hydrocortisone phosphate sodium	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63227	Hydrocortisone phosphate sodium	100 mg	Small Compound	Others
T63228	Simmiparib	1 mg	Small Compound	Apoptosis|||PARP
T63228	Simmiparib	25 mg	Small Compound	Apoptosis|||PARP
T63228	Simmiparib	50 mg	Small Compound	Apoptosis|||PARP
T63228	Simmiparib	100 mg	Small Compound	Apoptosis|||PARP
T63229	ITK inhibitor 6	25 mg	Small Compound	Others
T63229	ITK inhibitor 6	50 mg	Small Compound	Others
T63229	ITK inhibitor 6	100 mg	Small Compound	Others
T6323	Oligomycin A	1 mL	Natural Product	ATPase|||Antibiotic|||Antifungal
T6323	Oligomycin A	1 mg	Natural Product	ATPase|||Antibiotic|||Antifungal
T6323	Oligomycin A	5 mg	Natural Product	ATPase|||Antibiotic|||Antifungal
T6323	Oligomycin A	10 mg	Natural Product	ATPase|||Antibiotic|||Antifungal
T6323	Oligomycin A	25 mg	Natural Product	ATPase|||Antibiotic|||Antifungal
T6323	Oligomycin A	50 mg	Natural Product	ATPase|||Antibiotic|||Antifungal
T63230	RET-IN-8	25 mg	Small Compound	Others
T63230	RET-IN-8	50 mg	Small Compound	Others
T63230	RET-IN-8	100 mg	Small Compound	Others
T63231	LPA5 antagonist 1	25 mg	Small Compound	Others
T63231	LPA5 antagonist 1	50 mg	Small Compound	Others
T63231	LPA5 antagonist 1	100 mg	Small Compound	Others
T63232	Apoptosis inducer 6	25 mg	Small Compound	Others
T63232	Apoptosis inducer 6	50 mg	Small Compound	Others
T63232	Apoptosis inducer 6	100 mg	Small Compound	Others
T63233	Neuraminidase-IN-10	25 mg	Small Compound	Others
T63233	Neuraminidase-IN-10	50 mg	Small Compound	Others
T63233	Neuraminidase-IN-10	100 mg	Small Compound	Others
T63234	Factor XI-IN-1	25 mg	Small Compound	Others
T63234	Factor XI-IN-1	50 mg	Small Compound	Others
T63234	Factor XI-IN-1	100 mg	Small Compound	Others
T63235	KRAS inhibitor-14	25 mg	Small Compound	Others
T63235	KRAS inhibitor-14	50 mg	Small Compound	Others
T63235	KRAS inhibitor-14	100 mg	Small Compound	Others
T63236	AZD4625	25 mg	Small Compound	Others
T63237	Acotiamide hydrochloride	25 mg	Small Compound	Others
T63237	Acotiamide hydrochloride	50 mg	Small Compound	Others
T63237	Acotiamide hydrochloride	100 mg	Small Compound	Others
T63239	FXa-IN-1	25 mg	Small Compound	Others
T63239	FXa-IN-1	50 mg	Small Compound	Others
T63239	FXa-IN-1	100 mg	Small Compound	Others
T6324	(E/Z)-BIX02188	1 mL	Small Compound	MEK|||TGF-beta/Smad|||ERK
T6324	(E/Z)-BIX02188	1 mg	Small Compound	MEK|||TGF-beta/Smad|||ERK
T6324	(E/Z)-BIX02188	2 mg	Small Compound	MEK|||TGF-beta/Smad|||ERK
T6324	(E/Z)-BIX02188	5 mg	Small Compound	MEK|||TGF-beta/Smad|||ERK
T6324	(E/Z)-BIX02188	10 mg	Small Compound	MEK|||TGF-beta/Smad|||ERK
T6324	(E/Z)-BIX02188	25 mg	Small Compound	MEK|||TGF-beta/Smad|||ERK
T6324	(E/Z)-BIX02188	50 mg	Small Compound	MEK|||TGF-beta/Smad|||ERK
T6324	(E/Z)-BIX02188	100 mg	Small Compound	MEK|||TGF-beta/Smad|||ERK
T63240	Lometrexol disodium	25 mg	Small Compound	Others
T63240	Lometrexol disodium	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63241	Fulimetibant	25 mg	Small Compound	Others
T63241	Fulimetibant	50 mg	Small Compound	Others
T63241	Fulimetibant	100 mg	Small Compound	Others
T63242	MRS4738	25 mg	Small Compound	Others
T63242	MRS4738	50 mg	Small Compound	Others
T63242	MRS4738	100 mg	Small Compound	Others
T63243	GRP78-IN-2	25 mg	Small Compound	Others
T63243	GRP78-IN-2	50 mg	Small Compound	Others
T63243	GRP78-IN-2	100 mg	Small Compound	Others
T63244	MG-2119	25 mg	Small Compound	Others
T63244	MG-2119	50 mg	Small Compound	Others
T63244	MG-2119	100 mg	Small Compound	Others
T63246	BMS-566419	10 mg	Small Compound	Others
T63247	HDAC6-IN-12	25 mg	Small Compound	Others
T63247	HDAC6-IN-12	50 mg	Small Compound	Others
T63247	HDAC6-IN-12	100 mg	Small Compound	Others
T63248	NTU281	25 mg	Small Compound	Others
T63248	NTU281	50 mg	Small Compound	Others
T63248	NTU281	100 mg	Small Compound	Others
T63249	RET-IN-6	25 mg	Small Compound	Others
T63249	RET-IN-6	50 mg	Small Compound	Others
T63249	RET-IN-6	100 mg	Small Compound	Others
T6325	PCI-34051	1 mL	Small Compound	Apoptosis|||HDAC
T6325	PCI-34051	5 mg	Small Compound	Apoptosis|||HDAC
T6325	PCI-34051	10 mg	Small Compound	Apoptosis|||HDAC
T6325	PCI-34051	25 mg	Small Compound	Apoptosis|||HDAC
T6325	PCI-34051	50 mg	Small Compound	Apoptosis|||HDAC
T6325	PCI-34051	100 mg	Small Compound	Apoptosis|||HDAC
T6325	PCI-34051	500 mg	Small Compound	Apoptosis|||HDAC
T63250	β-Glucuronidase-IN-2	25 mg	Small Compound	Others
T63250	β-Glucuronidase-IN-2	50 mg	Small Compound	Others
T63250	β-Glucuronidase-IN-2	100 mg	Small Compound	Others
T63251	Riodoxol	25 mg	Small Compound	Others
T63251	Riodoxol	50 mg	Small Compound	Others
T63251	Riodoxol	100 mg	Small Compound	Others
T63252	Antibacterial agent 113	25 mg	Small Compound	Others
T63252	Antibacterial agent 113	50 mg	Small Compound	Others
T63252	Antibacterial agent 113	100 mg	Small Compound	Others
T63253	AVG-233	1 mg	Small Compound	RSV|||DNA/RNA Synthesis
T63254	BTK-IN-11	25 mg	Small Compound	Others
T63254	BTK-IN-11	50 mg	Small Compound	Others
T63254	BTK-IN-11	100 mg	Small Compound	Others
T63256	PD-1-IN-17 TFA	25 mg	Small Compound	Others
T63256	PD-1-IN-17 TFA	50 mg	Small Compound	Others
T63256	PD-1-IN-17 TFA	100 mg	Small Compound	Others
T63257	Bucladesine calcium	1 mL	Small Compound	Others
T63257	Bucladesine calcium	10 mg	Small Compound	Others
T63257	Bucladesine calcium	25 mg	Small Compound	Others
T63258	NI-Pano	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63258	NI-Pano	50 mg	Small Compound	Others
T63258	NI-Pano	100 mg	Small Compound	Others
T63259	PP2A Cancerous-IN-1	25 mg	Small Compound	Others
T63259	PP2A Cancerous-IN-1	50 mg	Small Compound	Others
T63259	PP2A Cancerous-IN-1	100 mg	Small Compound	Others
T6326	BMS-345541	1 mL	Small Compound	IκB/IKK
T6326	BMS-345541	1 mg	Small Compound	IκB/IKK
T6326	BMS-345541	5 mg	Small Compound	IκB/IKK
T6326	BMS-345541	10 mg	Small Compound	IκB/IKK
T6326	BMS-345541	25 mg	Small Compound	IκB/IKK
T6326	BMS-345541	50 mg	Small Compound	IκB/IKK
T63260	Snail/HDAC-IN-1	1 mg	Small Compound	Antifungal|||Apoptosis
T63260	Snail/HDAC-IN-1	5 mg	Small Compound	Antifungal|||Apoptosis
T63260	Snail/HDAC-IN-1	10 mg	Small Compound	Antifungal|||Apoptosis
T63260	Snail/HDAC-IN-1	25 mg	Small Compound	Antifungal|||Apoptosis
T63260	Snail/HDAC-IN-1	50 mg	Small Compound	Antifungal|||Apoptosis
T63261	iNOs-IN-3	25 mg	Small Compound	Others
T63261	iNOs-IN-3	50 mg	Small Compound	Others
T63261	iNOs-IN-3	100 mg	Small Compound	Others
T63262	IRAK4-IN-15	25 mg	Small Compound	Others
T63262	IRAK4-IN-15	50 mg	Small Compound	Others
T63262	IRAK4-IN-15	100 mg	Small Compound	Others
T63263	BM635 mesylate	25 mg	Small Compound	Others
T63263	BM635 mesylate	50 mg	Small Compound	Others
T63263	BM635 mesylate	100 mg	Small Compound	Others
T63264	EGFR-IN-33	25 mg	Small Compound	Others
T63264	EGFR-IN-33	50 mg	Small Compound	Others
T63264	EGFR-IN-33	100 mg	Small Compound	Others
T63265	EGFR-IN-36	25 mg	Small Compound	Others
T63265	EGFR-IN-36	50 mg	Small Compound	Others
T63265	EGFR-IN-36	100 mg	Small Compound	Others
T63267	P-gp/BCRP-IN-1	25 mg	Small Compound	Others
T63267	P-gp/BCRP-IN-1	50 mg	Small Compound	Others
T63267	P-gp/BCRP-IN-1	100 mg	Small Compound	Others
T63268	ERK5-IN-3	25 mg	Small Compound	Others
T63268	ERK5-IN-3	50 mg	Small Compound	Others
T63268	ERK5-IN-3	100 mg	Small Compound	Others
T63269	Antibacterial agent 101	25 mg	Small Compound	Others
T63269	Antibacterial agent 101	50 mg	Small Compound	Others
T63269	Antibacterial agent 101	100 mg	Small Compound	Others
T6327	Tubacin	1 mL	Small Compound	HDAC|||Virus Protease
T6327	Tubacin	1 mg	Small Compound	HDAC|||Virus Protease
T6327	Tubacin	5 mg	Small Compound	HDAC|||Virus Protease
T6327	Tubacin	10 mg	Small Compound	HDAC|||Virus Protease
T6327	Tubacin	25 mg	Small Compound	HDAC|||Virus Protease
T6327	Tubacin	50 mg	Small Compound	HDAC|||Virus Protease
T63270	HPK1-IN-29	25 mg	Small Compound	Others
T63270	HPK1-IN-29	50 mg	Small Compound	Others
T63270	HPK1-IN-29	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63271	Antitumor agent-62	25 mg	Small Compound	Others
T63271	Antitumor agent-62	50 mg	Small Compound	Others
T63271	Antitumor agent-62	100 mg	Small Compound	Others
T63272	Edralbrutinib	1 mg	Small Compound	BTK
T63272	Edralbrutinib	5 mg	Small Compound	BTK
T63272	Edralbrutinib	10 mg	Small Compound	BTK
T63272	Edralbrutinib	25 mg	Small Compound	BTK
T63272	Edralbrutinib	50 mg	Small Compound	BTK
T63272	Edralbrutinib	100 mg	Small Compound	BTK
T63273	KU-177	1 mg	Small Compound	HSP
T63273	KU-177	5 mg	Small Compound	HSP
T63273	KU-177	10 mg	Small Compound	HSP
T63273	KU-177	25 mg	Small Compound	HSP
T63274	FLT3/ITD-IN-2	25 mg	Small Compound	Others
T63274	FLT3/ITD-IN-2	50 mg	Small Compound	Others
T63274	FLT3/ITD-IN-2	100 mg	Small Compound	Others
T63275	NBTIs-IN-4	25 mg	Small Compound	Others
T63275	NBTIs-IN-4	50 mg	Small Compound	Others
T63275	NBTIs-IN-4	100 mg	Small Compound	Others
T63276	hCAXII-IN-4	25 mg	Small Compound	Others
T63276	hCAXII-IN-4	50 mg	Small Compound	Others
T63276	hCAXII-IN-4	100 mg	Small Compound	Others
T63277	Estrogen receptor antagonist 2	25 mg	Small Compound	Others
T63277	Estrogen receptor antagonist 2	50 mg	Small Compound	Others
T63277	Estrogen receptor antagonist 2	100 mg	Small Compound	Others
T63278	IRAK4-IN-14	25 mg	Small Compound	Others
T63278	IRAK4-IN-14	50 mg	Small Compound	Others
T63278	IRAK4-IN-14	100 mg	Small Compound	Others
T63279	ATM Inhibitor-2	25 mg	Small Compound	Others
T63279	ATM Inhibitor-2	50 mg	Small Compound	Others
T63279	ATM Inhibitor-2	100 mg	Small Compound	Others
T6328	Desmethyl Erlotinib	1 mL	Small Compound	Drug Metabolite|||EGFR
T6328	Desmethyl Erlotinib	1 mg	Small Compound	Drug Metabolite|||EGFR
T6328	Desmethyl Erlotinib	2 mg	Small Compound	Drug Metabolite|||EGFR
T6328	Desmethyl Erlotinib	5 mg	Small Compound	Drug Metabolite|||EGFR
T6328	Desmethyl Erlotinib	10 mg	Small Compound	Drug Metabolite|||EGFR
T6328	Desmethyl Erlotinib	25 mg	Small Compound	Drug Metabolite|||EGFR
T6328	Desmethyl Erlotinib	50 mg	Small Compound	Drug Metabolite|||EGFR
T6328	Desmethyl Erlotinib	100 mg	Small Compound	Drug Metabolite|||EGFR
T63280	GDC-4379	25 mg	Small Compound	Others
T63280	GDC-4379	50 mg	Small Compound	Others
T63280	GDC-4379	100 mg	Small Compound	Others
T63281	Antileishmanial agent-11	25 mg	Small Compound	Others
T63281	Antileishmanial agent-11	50 mg	Small Compound	Others
T63281	Antileishmanial agent-11	100 mg	Small Compound	Others
T63282	EGFR-IN-35	25 mg	Small Compound	Others
T63282	EGFR-IN-35	50 mg	Small Compound	Others
T63282	EGFR-IN-35	100 mg	Small Compound	Others
T63283	EGFR-IN-38	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63283	EGFR-IN-38	50 mg	Small Compound	Others
T63283	EGFR-IN-38	100 mg	Small Compound	Others
T63284	PAD-IN-2	25 mg	Small Compound	Others
T63284	PAD-IN-2	50 mg	Small Compound	Others
T63284	PAD-IN-2	100 mg	Small Compound	Others
T63285	Antifungal agent 40	25 mg	Small Compound	Others
T63285	Antifungal agent 40	50 mg	Small Compound	Others
T63285	Antifungal agent 40	100 mg	Small Compound	Others
T63287	HPK1-IN-3	25 mg	Small Compound	Others
T63287	HPK1-IN-3	50 mg	Small Compound	Others
T63288	SCP1-IN-2	25 mg	Small Compound	Others
T63288	SCP1-IN-2	50 mg	Small Compound	Others
T63288	SCP1-IN-2	100 mg	Small Compound	Others
T6329	3-Aminobenzamide	1 mL	Small Compound	PARP
T6329	3-Aminobenzamide	100 mg	Small Compound	PARP
T6329	3-Aminobenzamide	200 mg	Small Compound	PARP
T6329	3-Aminobenzamide	500 mg	Small Compound	PARP
T63290	(R,1R)-Tenofovir amibufenamide	1 mL	Small Compound	Antiviral
T63290	(R,1R)-Tenofovir amibufenamide	1 mg	Small Compound	Antiviral
T63290	(R,1R)-Tenofovir amibufenamide	5 mg	Small Compound	Antiviral
T63290	(R,1R)-Tenofovir amibufenamide	10 mg	Small Compound	Antiviral
T63290	(R,1R)-Tenofovir amibufenamide	25 mg	Small Compound	Antiviral
T63290	(R,1R)-Tenofovir amibufenamide	50 mg	Small Compound	Antiviral
T63290	(R,1R)-Tenofovir amibufenamide	100 mg	Small Compound	Antiviral
T63290	(R,1R)-Tenofovir amibufenamide	200 mg	Small Compound	Antiviral
T63291	Pranlukast hemihydrate	1 mL	Small Compound	Leukotriene Receptor|||Endogenous Metabolite
T63291	Pranlukast hemihydrate	10 mg	Small Compound	Leukotriene Receptor|||Endogenous Metabolite
T63292	SARS-CoV-2-IN-24	25 mg	Small Compound	Others
T63292	SARS-CoV-2-IN-24	50 mg	Small Compound	Others
T63292	SARS-CoV-2-IN-24	100 mg	Small Compound	Others
T63293	Axl-IN-7	25 mg	Small Compound	Others
T63293	Axl-IN-7	50 mg	Small Compound	Others
T63293	Axl-IN-7	100 mg	Small Compound	Others
T63294	Keap1-Nrf2-IN-5	25 mg	Small Compound	Others
T63294	Keap1-Nrf2-IN-5	50 mg	Small Compound	Others
T63294	Keap1-Nrf2-IN-5	100 mg	Small Compound	Others
T63295	AT2R antagonist 1	25 mg	Small Compound	Others
T63295	AT2R antagonist 1	50 mg	Small Compound	Others
T63295	AT2R antagonist 1	100 mg	Small Compound	Others
T63296	TSWV-IN-1	25 mg	Small Compound	Others
T63296	TSWV-IN-1	50 mg	Small Compound	Others
T63296	TSWV-IN-1	100 mg	Small Compound	Others
T63297	ABL-L	25 mg	Small Compound	Others
T63297	ABL-L	50 mg	Small Compound	Others
T63297	ABL-L	100 mg	Small Compound	Others
T63298	B10-S	25 mg	Small Compound	Others
T63298	B10-S	50 mg	Small Compound	Others
T63298	B10-S	100 mg	Small Compound	Others
T63299	BET-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63299	BET-IN-1	50 mg	Small Compound	Others
T63299	BET-IN-1	100 mg	Small Compound	Others
T6330	Linperlisib	1 mL	Small Compound	PI3K
T6330	Linperlisib	1 mg	Small Compound	PI3K
T6330	Linperlisib	2 mg	Small Compound	PI3K
T6330	Linperlisib	5 mg	Small Compound	PI3K
T6330	Linperlisib	10 mg	Small Compound	PI3K
T6330	Linperlisib	25 mg	Small Compound	PI3K
T6330	Linperlisib	50 mg	Small Compound	PI3K
T6330	Linperlisib	100 mg	Small Compound	PI3K
T63300	EGFR-IN-34	25 mg	Small Compound	Others
T63300	EGFR-IN-34	50 mg	Small Compound	Others
T63300	EGFR-IN-34	100 mg	Small Compound	Others
T63301	CDK7-IN-18	25 mg	Small Compound	Others
T63301	CDK7-IN-18	50 mg	Small Compound	Others
T63301	CDK7-IN-18	100 mg	Small Compound	Others
T63302	BRD4 Inhibitor-19	25 mg	Small Compound	Others
T63302	BRD4 Inhibitor-19	50 mg	Small Compound	Others
T63302	BRD4 Inhibitor-19	100 mg	Small Compound	Others
T63303	EB-0176	25 mg	Small Compound	Others
T63303	EB-0176	50 mg	Small Compound	Others
T63303	EB-0176	100 mg	Small Compound	Others
T63304	Topoisomerase II inhibitor 9	25 mg	Small Compound	Others
T63304	Topoisomerase II inhibitor 9	50 mg	Small Compound	Others
T63304	Topoisomerase II inhibitor 9	100 mg	Small Compound	Others
T63305	Carbonic anhydrase inhibitor 6	1 mg	Small Compound	Carbonic Anhydrase
T63305	Carbonic anhydrase inhibitor 6	5 mg	Small Compound	Carbonic Anhydrase
T63305	Carbonic anhydrase inhibitor 6	10 mg	Small Compound	Carbonic Anhydrase
T63305	Carbonic anhydrase inhibitor 6	25 mg	Small Compound	Carbonic Anhydrase
T63305	Carbonic anhydrase inhibitor 6	50 mg	Small Compound	Carbonic Anhydrase
T63305	Carbonic anhydrase inhibitor 6	100 mg	Small Compound	Carbonic Anhydrase
T63306	HIV-1 inhibitor-32	25 mg	Small Compound	Others
T63306	HIV-1 inhibitor-32	50 mg	Small Compound	Others
T63306	HIV-1 inhibitor-32	100 mg	Small Compound	Others
T63307	AChE-IN-6	25 mg	Small Compound	Others
T63307	AChE-IN-6	50 mg	Small Compound	Others
T63307	AChE-IN-6	100 mg	Small Compound	Others
T63308	Ulonivirine	2 mg	Small Compound	Others
T63308	Ulonivirine	25 mg	Small Compound	Others
T63308	Ulonivirine	50 mg	Small Compound	Others
T63308	Ulonivirine	100 mg	Small Compound	Others
T63309	MET kinase-IN-3	25 mg	Small Compound	Others
T63309	MET kinase-IN-3	50 mg	Small Compound	Others
T63309	MET kinase-IN-3	100 mg	Small Compound	Others
T6331	Allitinib tosylate	1 mL	Small Compound	EGFR|||FLT
T6331	Allitinib tosylate	1 mg	Small Compound	EGFR|||FLT
T6331	Allitinib tosylate	5 mg	Small Compound	EGFR|||FLT
T6331	Allitinib tosylate	10 mg	Small Compound	EGFR|||FLT
T6331	Allitinib tosylate	25 mg	Small Compound	EGFR|||FLT

Catalog ID	Name	Volume	Product Group	Target
T6331	Allitinib tosylate	50 mg	Small Compound	EGFR|||FLT
T6331	Allitinib tosylate	100 mg	Small Compound	EGFR|||FLT
T63310	α-Glucosidase-IN-6	25 mg	Small Compound	Others
T63310	α-Glucosidase-IN-6	50 mg	Small Compound	Others
T63310	α-Glucosidase-IN-6	100 mg	Small Compound	Others
T63311	PfPKG-IN-1	25 mg	Small Compound	Others
T63311	PfPKG-IN-1	50 mg	Small Compound	Others
T63311	PfPKG-IN-1	100 mg	Small Compound	Others
T63312	ABT-639 hydrochloride	25 mg	Small Compound	Others
T63312	ABT-639 hydrochloride	50 mg	Small Compound	Others
T63312	ABT-639 hydrochloride	100 mg	Small Compound	Others
T63314	Antifungal agent 31	25 mg	Small Compound	Others
T63314	Antifungal agent 31	50 mg	Small Compound	Others
T63314	Antifungal agent 31	100 mg	Small Compound	Others
T63315	IRAK4-IN-19	25 mg	Small Compound	Others
T63315	IRAK4-IN-19	50 mg	Small Compound	Others
T63315	IRAK4-IN-19	100 mg	Small Compound	Others
T63316	BGC-20-1531 free base	25 mg	Small Compound	Others
T63316	BGC-20-1531 free base	50 mg	Small Compound	Others
T63316	BGC-20-1531 free base	100 mg	Small Compound	Others
T63317	ATM Inhibitor-4	25 mg	Small Compound	Others
T63317	ATM Inhibitor-4	50 mg	Small Compound	Others
T63317	ATM Inhibitor-4	100 mg	Small Compound	Others
T63318	CFI-400437	25 mg	Small Compound	Others
T63318	CFI-400437	50 mg	Small Compound	Others
T63318	CFI-400437	100 mg	Small Compound	Others
T63319	Antitubercular agent-32	25 mg	Small Compound	Others
T63319	Antitubercular agent-32	50 mg	Small Compound	Others
T63319	Antitubercular agent-32	100 mg	Small Compound	Others
T6332	Pevonedistat	1 mL	Small Compound	NEDD8|||E1/E2/E3 Enzyme
T6332	Pevonedistat	1 mg	Small Compound	NEDD8|||E1/E2/E3 Enzyme
T6332	Pevonedistat	2 mg	Small Compound	NEDD8|||E1/E2/E3 Enzyme
T6332	Pevonedistat	5 mg	Small Compound	NEDD8|||E1/E2/E3 Enzyme
T6332	Pevonedistat	10 mg	Small Compound	NEDD8|||E1/E2/E3 Enzyme
T6332	Pevonedistat	25 mg	Small Compound	NEDD8|||E1/E2/E3 Enzyme
T6332	Pevonedistat	50 mg	Small Compound	NEDD8|||E1/E2/E3 Enzyme
T6332	Pevonedistat	100 mg	Small Compound	NEDD8|||E1/E2/E3 Enzyme
T63320	Axl-IN-6	25 mg	Small Compound	Others
T63320	Axl-IN-6	50 mg	Small Compound	Others
T63320	Axl-IN-6	100 mg	Small Compound	Others
T63321	20S Proteasome activator 1	5 mg	Small Compound	Proteasome
T63321	20S Proteasome activator 1	10 mg	Small Compound	Proteasome
T63321	20S Proteasome activator 1	25 mg	Small Compound	Proteasome
T63321	20S Proteasome activator 1	50 mg	Small Compound	Proteasome
T63321	20S Proteasome activator 1	100 mg	Small Compound	Proteasome
T63322	MIF-IN-4 hydrochloride	25 mg	Small Compound	Others
T63322	MIF-IN-4 hydrochloride	50 mg	Small Compound	Others
T63322	MIF-IN-4 hydrochloride	100 mg	Small Compound	Others
T63323	PI3K-IN-33	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63323	PI3K-IN-33	50 mg	Small Compound	Others
T63323	PI3K-IN-33	100 mg	Small Compound	Others
T63324	Androgen receptor antagonist 5	25 mg	Small Compound	Others
T63324	Androgen receptor antagonist 5	50 mg	Small Compound	Others
T63324	Androgen receptor antagonist 5	100 mg	Small Compound	Others
T63325	ATX inhibitor 9	25 mg	Small Compound	Others
T63325	ATX inhibitor 9	50 mg	Small Compound	Others
T63325	ATX inhibitor 9	100 mg	Small Compound	Others
T63326	A2A receptor antagonist 2	25 mg	Small Compound	Others
T63326	A2A receptor antagonist 2	50 mg	Small Compound	Others
T63326	A2A receptor antagonist 2	100 mg	Small Compound	Others
T63327	PDHK-IN-5	25 mg	Small Compound	Others
T63327	PDHK-IN-5	50 mg	Small Compound	Others
T63327	PDHK-IN-5	100 mg	Small Compound	Others
T63328	AMXI-5001 hydrochloride	25 mg	Small Compound	Others
T63328	AMXI-5001 hydrochloride	50 mg	Small Compound	Others
T63328	AMXI-5001 hydrochloride	100 mg	Small Compound	Others
T63329	PD-1/PD-L1-IN-25	25 mg	Small Compound	Others
T63329	PD-1/PD-L1-IN-25	50 mg	Small Compound	Others
T63329	PD-1/PD-L1-IN-25	100 mg	Small Compound	Others
T6333	MM-102	1 mL	Small Compound	Histone Methyltransferase
T6333	MM-102	1 mg	Small Compound	Histone Methyltransferase
T6333	MM-102	2 mg	Small Compound	Histone Methyltransferase
T6333	MM-102	5 mg	Small Compound	Histone Methyltransferase
T6333	MM-102	10 mg	Small Compound	Histone Methyltransferase
T6333	MM-102	25 mg	Small Compound	Histone Methyltransferase
T6333	MM-102	50 mg	Small Compound	Histone Methyltransferase
T6333	MM-102	100 mg	Small Compound	Histone Methyltransferase
T63331	ERK1/2 inhibitor 8	25 mg	Small Compound	Others
T63331	ERK1/2 inhibitor 8	50 mg	Small Compound	Others
T63331	ERK1/2 inhibitor 8	100 mg	Small Compound	Others
T63332	BCR-ABL-IN-5	25 mg	Small Compound	Others
T63332	BCR-ABL-IN-5	50 mg	Small Compound	Others
T63332	BCR-ABL-IN-5	100 mg	Small Compound	Others
T63333	Uplarafenib	1 mL	Small Compound	Raf
T63333	Uplarafenib	1 mg	Small Compound	Raf
T63333	Uplarafenib	5 mg	Small Compound	Raf
T63333	Uplarafenib	10 mg	Small Compound	Raf
T63333	Uplarafenib	25 mg	Small Compound	Raf
T63333	Uplarafenib	50 mg	Small Compound	Raf
T63333	Uplarafenib	100 mg	Small Compound	Raf
T63333	Uplarafenib	500 mg	Small Compound	Raf
T63334	Antiplatelet agent 1	25 mg	Small Compound	Others
T63334	Antiplatelet agent 1	50 mg	Small Compound	Others
T63334	Antiplatelet agent 1	100 mg	Small Compound	Others
T63335	Antiplatelet agent 2	25 mg	Small Compound	Others
T63335	Antiplatelet agent 2	50 mg	Small Compound	Others
T63335	Antiplatelet agent 2	100 mg	Small Compound	Others
T63336	COX-2-IN-29	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63336	COX-2-IN-29	50 mg	Small Compound	Others
T63336	COX-2-IN-29	100 mg	Small Compound	Others
T63337	CYP2C19-IN-1	25 mg	Small Compound	Others
T63337	CYP2C19-IN-1	50 mg	Small Compound	Others
T63337	CYP2C19-IN-1	100 mg	Small Compound	Others
T63338	ONT-093	1 mg	Small Compound	Others
T63338	ONT-093	5 mg	Small Compound	Others
T63338	ONT-093	10 mg	Small Compound	Others
T63339	ALV1	25 mg	PROTAC	Others
T63339	ALV1	50 mg	PROTAC	Others
T63339	ALV1	100 mg	PROTAC	Others
T6334	Ridaforolimus	5 mg	Small Compound	Autophagy|||mTOR
T6334	Ridaforolimus	10 mg	Small Compound	Autophagy|||mTOR
T6334	Ridaforolimus	25 mg	Small Compound	Autophagy|||mTOR
T6334	Ridaforolimus	50 mg	Small Compound	Autophagy|||mTOR
T63340	CCG-273220	25 mg	Small Compound	Others
T63340	CCG-273220	50 mg	Small Compound	Others
T63340	CCG-273220	100 mg	Small Compound	Others
T63341	ALDH1A1-IN-2	1 mg	Small Compound	Dehydrogenase
T63342	Anti-TSWV agent 1	25 mg	Small Compound	Others
T63342	Anti-TSWV agent 1	50 mg	Small Compound	Others
T63342	Anti-TSWV agent 1	100 mg	Small Compound	Others
T63343	ULK1-IN-2	1 mg	Small Compound	Autophagy|||Apoptosis
T63343	ULK1-IN-2	5 mg	Small Compound	Autophagy|||Apoptosis
T63343	ULK1-IN-2	10 mg	Small Compound	Autophagy|||Apoptosis
T63343	ULK1-IN-2	25 mg	Small Compound	Autophagy|||Apoptosis
T63343	ULK1-IN-2	50 mg	Small Compound	Autophagy|||Apoptosis
T63343	ULK1-IN-2	100 mg	Small Compound	Autophagy|||Apoptosis
T63343	ULK1-IN-2	500 mg	Small Compound	Autophagy|||Apoptosis
T63344	Lp-PLA2-IN-4	25 mg	Small Compound	Others
T63344	Lp-PLA2-IN-4	50 mg	Small Compound	Others
T63344	Lp-PLA2-IN-4	100 mg	Small Compound	Others
T63345	Lp-PLA2-IN-5	25 mg	Small Compound	Others
T63345	Lp-PLA2-IN-5	50 mg	Small Compound	Others
T63345	Lp-PLA2-IN-5	100 mg	Small Compound	Others
T63346	TRK-IN-18	25 mg	Small Compound	Others
T63346	TRK-IN-18	50 mg	Small Compound	Others
T63346	TRK-IN-18	100 mg	Small Compound	Others
T63347	ChemR23-IN-1	25 mg	Small Compound	Others
T63347	ChemR23-IN-1	50 mg	Small Compound	Others
T63347	ChemR23-IN-1	100 mg	Small Compound	Others
T63348	COX-2-IN-23	25 mg	Small Compound	Others
T63348	COX-2-IN-23	50 mg	Small Compound	Others
T63348	COX-2-IN-23	100 mg	Small Compound	Others
T63349	Treprostinil diethanolamine	1 mg	Small Compound	Prostaglandin Receptor
T63349	Treprostinil diethanolamine	5 mg	Small Compound	Prostaglandin Receptor
T63349	Treprostinil diethanolamine	10 mg	Small Compound	Prostaglandin Receptor
T63349	Treprostinil diethanolamine	25 mg	Small Compound	Prostaglandin Receptor
T63349	Treprostinil diethanolamine	50 mg	Small Compound	Prostaglandin Receptor

Catalog ID	Name	Volume	Product Group	Target
T63349	Treprostinil diethanolamine	100 mg	Small Compound	Prostaglandin Receptor
T63349	Treprostinil diethanolamine	200 mg	Small Compound	Prostaglandin Receptor
T6335	Tie2 kinase inhibitor 1	1 mL	Small Compound	Tie-2
T6335	Tie2 kinase inhibitor 1	1 mg	Small Compound	Tie-2
T6335	Tie2 kinase inhibitor 1	5 mg	Small Compound	Tie-2
T6335	Tie2 kinase inhibitor 1	10 mg	Small Compound	Tie-2
T6335	Tie2 kinase inhibitor 1	25 mg	Small Compound	Tie-2
T6335	Tie2 kinase inhibitor 1	50 mg	Small Compound	Tie-2
T6335	Tie2 kinase inhibitor 1	100 mg	Small Compound	Tie-2
T6335	Tie2 kinase inhibitor 1	500 mg	Small Compound	Tie-2
T63350	Cav 3.2 inhibitor 3	25 mg	Small Compound	Others
T63350	Cav 3.2 inhibitor 3	50 mg	Small Compound	Others
T63350	Cav 3.2 inhibitor 3	100 mg	Small Compound	Others
T63351	MS8511	25 mg	Small Compound	Others
T63351	MS8511	50 mg	Small Compound	Others
T63351	MS8511	100 mg	Small Compound	Others
T63351L	MS8511 HCl	1 mg	Small Compound	Histone Methyltransferase
T63351L	MS8511 HCl	5 mg	Small Compound	Histone Methyltransferase
T63351L	MS8511 HCl	10 mg	Small Compound	Histone Methyltransferase
T63351L	MS8511 HCl	25 mg	Small Compound	Histone Methyltransferase
T63351L	MS8511 HCl	50 mg	Small Compound	Histone Methyltransferase
T63351L	MS8511 HCl	100 mg	Small Compound	Histone Methyltransferase
T63352	BRD4 Inhibitor-18	25 mg	Small Compound	Others
T63352	BRD4 Inhibitor-18	50 mg	Small Compound	Others
T63352	BRD4 Inhibitor-18	100 mg	Small Compound	Others
T63353	Chitin synthase inhibitor 11	25 mg	Small Compound	Others
T63353	Chitin synthase inhibitor 11	50 mg	Small Compound	Others
T63353	Chitin synthase inhibitor 11	100 mg	Small Compound	Others
T63354	Anticancer agent 17	25 mg	Small Compound	Others
T63354	Anticancer agent 17	50 mg	Small Compound	Others
T63354	Anticancer agent 17	100 mg	Small Compound	Others
T63355	BMS-309403 sodium	500 mg	Small Compound	Others
T63356	Bopindolol fumarate	25 mg	Small Compound	Others
T63356	Bopindolol fumarate	50 mg	Small Compound	Others
T63356	Bopindolol fumarate	100 mg	Small Compound	Others
T63357	EGFR/HER2/CDK9-IN-2	25 mg	Small Compound	Others
T63357	EGFR/HER2/CDK9-IN-2	50 mg	Small Compound	Others
T63357	EGFR/HER2/CDK9-IN-2	100 mg	Small Compound	Others
T63358	RET-IN-15	25 mg	Small Compound	Others
T63358	RET-IN-15	50 mg	Small Compound	Others
T63358	RET-IN-15	100 mg	Small Compound	Others
T63359	c-Myc inhibitor 4	25 mg	Small Compound	Others
T63359	c-Myc inhibitor 4	50 mg	Small Compound	Others
T63359	c-Myc inhibitor 4	100 mg	Small Compound	Others
T6336	Amonafide	1 mL	Small Compound	Topoisomerase
T6336	Amonafide	1 mg	Small Compound	Topoisomerase
T6336	Amonafide	2 mg	Small Compound	Topoisomerase
T6336	Amonafide	5 mg	Small Compound	Topoisomerase
T6336	Amonafide	10 mg	Small Compound	Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
T6336	Amonafide	25 mg	Small Compound	Topoisomerase
T6336	Amonafide	50 mg	Small Compound	Topoisomerase
T6336	Amonafide	100 mg	Small Compound	Topoisomerase
T63360	DNA topoisomerase II inhibitor 1	25 mg	Small Compound	Others
T63360	DNA topoisomerase II inhibitor 1	50 mg	Small Compound	Others
T63360	DNA topoisomerase II inhibitor 1	100 mg	Small Compound	Others
T63361	α-Glucosidase-IN-13	25 mg	Small Compound	Others
T63361	α-Glucosidase-IN-13	50 mg	Small Compound	Others
T63361	α-Glucosidase-IN-13	100 mg	Small Compound	Others
T63362	Ulecaciclib	25 mg	Small Compound	Others
T63362	Ulecaciclib	50 mg	Small Compound	Others
T63362	Ulecaciclib	100 mg	Small Compound	Others
T63363	HIV-1 inhibitor-19	25 mg	Small Compound	Others
T63363	HIV-1 inhibitor-19	50 mg	Small Compound	Others
T63363	HIV-1 inhibitor-19	100 mg	Small Compound	Others
T63364	Nrf2 activator-5	25 mg	Small Compound	Others
T63364	Nrf2 activator-5	50 mg	Small Compound	Others
T63364	Nrf2 activator-5	100 mg	Small Compound	Others
T63365	RAF-IN-1	25 mg	Small Compound	Others
T63365	RAF-IN-1	50 mg	Small Compound	Others
T63365	RAF-IN-1	100 mg	Small Compound	Others
T63366	Anticancer agent 31	25 mg	Small Compound	Others
T63366	Anticancer agent 31	50 mg	Small Compound	Others
T63366	Anticancer agent 31	100 mg	Small Compound	Others
T63368	CDK7-IN-2	25 mg	Small Compound	Others
T63368	CDK7-IN-2	50 mg	Small Compound	Others
T63368	CDK7-IN-2	100 mg	Small Compound	Others
T63369	CXCR4 antagonist 4	25 mg	Peptide	
T63369	CXCR4 antagonist 4	50 mg	Peptide	
T63369	CXCR4 antagonist 4	100 mg	Peptide	
T6337	RepSox	1 mL	Small Compound	TGF-beta/Smad|||ALK
T6337	RepSox	1 mg	Small Compound	TGF-beta/Smad|||ALK
T6337	RepSox	2 mg	Small Compound	TGF-beta/Smad|||ALK
T6337	RepSox	5 mg	Small Compound	TGF-beta/Smad|||ALK
T6337	RepSox	10 mg	Small Compound	TGF-beta/Smad|||ALK
T6337	RepSox	25 mg	Small Compound	TGF-beta/Smad|||ALK
T6337	RepSox	50 mg	Small Compound	TGF-beta/Smad|||ALK
T6337	RepSox	100 mg	Small Compound	TGF-beta/Smad|||ALK
T6337	RepSox	500 mg	Small Compound	TGF-beta/Smad|||ALK
T63370	FtsZ-IN-2	25 mg	Small Compound	Others
T63370	FtsZ-IN-2	50 mg	Small Compound	Others
T63370	FtsZ-IN-2	100 mg	Small Compound	Others
T63371	AMG-548 hydrochloride	25 mg	Small Compound	Others
T63371	AMG-548 hydrochloride	50 mg	Small Compound	Others
T63371	AMG-548 hydrochloride	100 mg	Small Compound	Others
T63372	MALT1-IN-6	25 mg	Small Compound	Others
T63372	MALT1-IN-6	50 mg	Small Compound	Others
T63372	MALT1-IN-6	100 mg	Small Compound	Others
T63373	S100A2-p53-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63373	S100A2-p53-IN-1	50 mg	Small Compound	Others
T63373	S100A2-p53-IN-1	100 mg	Small Compound	Others
T63374	SH498	25 mg	Small Compound	Others
T63374	SH498	50 mg	Small Compound	Others
T63374	SH498	100 mg	Small Compound	Others
T63375	FT709	1 mg	Small Compound	Others
T63375	FT709	5 mg	Small Compound	Others
T63375	FT709	10 mg	Small Compound	Others
T63376	CB 168	25 mg	Small Compound	Others
T63376	CB 168	50 mg	Small Compound	Others
T63376	CB 168	100 mg	Small Compound	Others
T63377	Moexipril	25 mg	Small Compound	Others
T63377	Moexipril	50 mg	Small Compound	Others
T63377	Moexipril	100 mg	Small Compound	Others
T63378	S1PR1 agonist 1	25 mg	Small Compound	Others
T63378	S1PR1 agonist 1	50 mg	Small Compound	Others
T63378	S1PR1 agonist 1	100 mg	Small Compound	Others
T63379	DHFR-IN-1	25 mg	Small Compound	Others
T63379	DHFR-IN-1	50 mg	Small Compound	Others
T63379	DHFR-IN-1	100 mg	Small Compound	Others
T6338	PHA-680632	1 mL	Small Compound	PLK|||FGFR|||Aurora Kinase
T6338	PHA-680632	5 mg	Small Compound	PLK|||FGFR|||Aurora Kinase
T6338	PHA-680632	10 mg	Small Compound	PLK|||FGFR|||Aurora Kinase
T6338	PHA-680632	25 mg	Small Compound	PLK|||FGFR|||Aurora Kinase
T6338	PHA-680632	50 mg	Small Compound	PLK|||FGFR|||Aurora Kinase
T6338	PHA-680632	100 mg	Small Compound	PLK|||FGFR|||Aurora Kinase
T63380	IDH-C227	25 mg	Small Compound	Others
T63380	IDH-C227	50 mg	Small Compound	Others
T63380	IDH-C227	100 mg	Small Compound	Others
T63381	CDK7-IN-8	25 mg	Small Compound	Others
T63381	CDK7-IN-8	50 mg	Small Compound	Others
T63381	CDK7-IN-8	100 mg	Small Compound	Others
T63382	Protease-Activated Receptor-1 antagonist 3	25 mg	Small Compound	Others
T63382	Protease-Activated Receptor-1 antagonist 3	50 mg	Small Compound	Others
T63382	Protease-Activated Receptor-1 antagonist 3	100 mg	Small Compound	Others
T63383	SZ-015268	25 mg	Small Compound	Others
T63383	SZ-015268	50 mg	Small Compound	Others
T63383	SZ-015268	100 mg	Small Compound	Others
T63384	W13	25 mg	Small Compound	Others
T63384	W13	50 mg	Small Compound	Others
T63384	W13	100 mg	Small Compound	Others
T63385	SARS-CoV-2 3CLpro-IN-2	25 mg	Small Compound	Others
T63385	SARS-CoV-2 3CLpro-IN-2	50 mg	Small Compound	Others
T63385	SARS-CoV-2 3CLpro-IN-2	100 mg	Small Compound	Others
T63386	Pan-RAF kinase inhibitor 1	25 mg	Small Compound	Others
T63386	Pan-RAF kinase inhibitor 1	50 mg	Small Compound	Others
T63386	Pan-RAF kinase inhibitor 1	100 mg	Small Compound	Others
T63387	SMO-IN-3	25 mg	Small Compound	Others
T63387	SMO-IN-3	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63387	SMO-IN-3	100 mg	Small Compound	Others
T63388	IRAK4-IN-8	1 mg	Small Compound	IRAK
T63388	IRAK4-IN-8	2 mg	Small Compound	IRAK
T63388	IRAK4-IN-8	5 mg	Small Compound	IRAK
T63388	IRAK4-IN-8	10 mg	Small Compound	IRAK
T63388	IRAK4-IN-8	25 mg	Small Compound	IRAK
T63388	IRAK4-IN-8	50 mg	Small Compound	IRAK
T63388	IRAK4-IN-8	100 mg	Small Compound	IRAK
T63389	AHR antagonist 5 hemimaleate	25 mg	Small Compound	Others
T63389	AHR antagonist 5 hemimaleate	50 mg	Small Compound	Others
T63389	AHR antagonist 5 hemimaleate	100 mg	Small Compound	Others
T6339	AG14361	1 mL	Small Compound	PARP
T6339	AG14361	1 mg	Small Compound	PARP
T6339	AG14361	2 mg	Small Compound	PARP
T6339	AG14361	5 mg	Small Compound	PARP
T6339	AG14361	10 mg	Small Compound	PARP
T6339	AG14361	25 mg	Small Compound	PARP
T6339	AG14361	50 mg	Small Compound	PARP
T6339	AG14361	100 mg	Small Compound	PARP
T63390	(S,S)-TAPI-1	1 mg	Small Compound	Others
T63390	(S,S)-TAPI-1	5 mg	Small Compound	Others
T63390	(S,S)-TAPI-1	500 µg	Small Compound	Others
T63390L	(S,S)-TAPI-1 FA	1 mg	Small Compound	TNF
T63390L	(S,S)-TAPI-1 FA	5 mg	Small Compound	TNF
T63390L	(S,S)-TAPI-1 FA	10 mg	Small Compound	TNF
T63390L	(S,S)-TAPI-1 FA	25 mg	Small Compound	TNF
T63390L	(S,S)-TAPI-1 FA	50 mg	Small Compound	TNF
T63390L	(S,S)-TAPI-1 FA	100 mg	Small Compound	TNF
T63391	Calpain Inhibitor-2	25 mg	Small Compound	Others
T63391	Calpain Inhibitor-2	50 mg	Small Compound	Others
T63391	Calpain Inhibitor-2	100 mg	Small Compound	Others
T63392	Chitin synthase inhibitor 5	25 mg	Small Compound	Others
T63392	Chitin synthase inhibitor 5	50 mg	Small Compound	Others
T63392	Chitin synthase inhibitor 5	100 mg	Small Compound	Others
T63393	Halofantrine	25 mg	Small Compound	Others
T63393	Halofantrine	50 mg	Small Compound	Others
T63393	Halofantrine	100 mg	Small Compound	Others
T63394	MrgprX2 antagonist-6	25 mg	Small Compound	Others
T63394	MrgprX2 antagonist-6	50 mg	Small Compound	Others
T63394	MrgprX2 antagonist-6	100 mg	Small Compound	Others
T63395	DNA Gyrase-IN-5	25 mg	Small Compound	Others
T63395	DNA Gyrase-IN-5	50 mg	Small Compound	Others
T63395	DNA Gyrase-IN-5	100 mg	Small Compound	Others
T63396	HCV-IN-38	25 mg	Small Compound	Others
T63396	HCV-IN-38	50 mg	Small Compound	Others
T63396	HCV-IN-38	100 mg	Small Compound	Others
T63397	ACSS2-IN-1	25 mg	Small Compound	Others
T63397	ACSS2-IN-1	50 mg	Small Compound	Others
T63397	ACSS2-IN-1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63398	COX-2/sEH-IN-1	25 mg	Small Compound	Others
T63398	COX-2/sEH-IN-1	50 mg	Small Compound	Others
T63398	COX-2/sEH-IN-1	100 mg	Small Compound	Others
T63399	mTOR/HDAC-IN-1	25 mg	Small Compound	Others
T63399	mTOR/HDAC-IN-1	50 mg	Small Compound	Others
T63399	mTOR/HDAC-IN-1	100 mg	Small Compound	Others
T63399L	mTOR/HDAC-IN-1 HCl	1 mg	Small Compound	HDAC|||mTOR
T63399L	mTOR/HDAC-IN-1 HCl	5 mg	Small Compound	HDAC|||mTOR
T63399L	mTOR/HDAC-IN-1 HCl	10 mg	Small Compound	HDAC|||mTOR
T63399L	mTOR/HDAC-IN-1 HCl	25 mg	Small Compound	HDAC|||mTOR
T63399L	mTOR/HDAC-IN-1 HCl	50 mg	Small Compound	HDAC|||mTOR
T6340	Enalaprilat Dihydrate	1 mL	Small Compound	RAAS|||Autophagy
T6340	Enalaprilat Dihydrate	25 mg	Small Compound	RAAS|||Autophagy
T6340	Enalaprilat Dihydrate	50 mg	Small Compound	RAAS|||Autophagy
T6340	Enalaprilat Dihydrate	100 mg	Small Compound	RAAS|||Autophagy
T6340	Enalaprilat Dihydrate	200 mg	Small Compound	RAAS|||Autophagy
T63400	hA2A/hCA XII modulator 1	25 mg	Small Compound	Others
T63400	hA2A/hCA XII modulator 1	50 mg	Small Compound	Others
T63400	hA2A/hCA XII modulator 1	100 mg	Small Compound	Others
T63401	EGFR/HER2/TS-IN-1	25 mg	Small Compound	Others
T63401	EGFR/HER2/TS-IN-1	50 mg	Small Compound	Others
T63401	EGFR/HER2/TS-IN-1	100 mg	Small Compound	Others
T63402	(S,R)-WT IDH1 Inhibitor 2	10 mg	Small Compound	Others
T63402	(S,R)-WT IDH1 Inhibitor 2	25 mg	Small Compound	Others
T63403	WT IDH1 Inhibitor 2	10 mg	Small Compound	Others
T63403	WT IDH1 Inhibitor 2	25 mg	Small Compound	Others
T63404	Xelaglifam	25 mg	Small Compound	Others
T63404	Xelaglifam	50 mg	Small Compound	Others
T63404	Xelaglifam	100 mg	Small Compound	Others
T63405	NAZ2329	25 mg	Small Compound	Others
T63405	NAZ2329	50 mg	Small Compound	Others
T63405	NAZ2329	100 mg	Small Compound	Others
T63406	HCV-IN-35	25 mg	Small Compound	Others
T63406	HCV-IN-35	50 mg	Small Compound	Others
T63406	HCV-IN-35	100 mg	Small Compound	Others
T63407	HCV-IN-36	25 mg	Small Compound	Others
T63407	HCV-IN-36	50 mg	Small Compound	Others
T63407	HCV-IN-36	100 mg	Small Compound	Others
T63408	mGAT3/4-IN-2	25 mg	Small Compound	Others
T63408	mGAT3/4-IN-2	50 mg	Small Compound	Others
T63408	mGAT3/4-IN-2	100 mg	Small Compound	Others
T63409	Teclozan	2 mg	Small Compound	Others
T6340L	Enalaprilat	5 mg	Small Compound	RAAS
T6340L	Enalaprilat	10 mg	Small Compound	RAAS
T6340L	Enalaprilat	25 mg	Small Compound	RAAS
T6340L	Enalaprilat	50 mg	Small Compound	RAAS
T6340L	Enalaprilat	100 mg	Small Compound	RAAS
T6341	PF04929113	1 mL	Small Compound	HSP|||HER
T6341	PF04929113	1 mg	Small Compound	HSP|||HER

Catalog ID	Name	Volume	Product Group	Target
T6341	PF04929113	2 mg	Small Compound	HSP|||HER
T6341	PF04929113	5 mg	Small Compound	HSP|||HER
T6341	PF04929113	10 mg	Small Compound	HSP|||HER
T6341	PF04929113	25 mg	Small Compound	HSP|||HER
T6341	PF04929113	50 mg	Small Compound	HSP|||HER
T6341	PF04929113	100 mg	Small Compound	HSP|||HER
T63410	CDK7-IN-17	25 mg	Small Compound	Others
T63410	CDK7-IN-17	50 mg	Small Compound	Others
T63410	CDK7-IN-17	100 mg	Small Compound	Others
T63411	CCG258747	25 mg	Small Compound	Others
T63411	CCG258747	50 mg	Small Compound	Others
T63412	DB772 hydrate	25 mg	Small Compound	Others
T63412	DB772 hydrate	50 mg	Small Compound	Others
T63412	DB772 hydrate	100 mg	Small Compound	Others
T63413	Antimalarial agent 15	25 mg	Small Compound	Others
T63413	Antimalarial agent 15	50 mg	Small Compound	Others
T63413	Antimalarial agent 15	100 mg	Small Compound	Others
T63414	Antitubercular agent-31	25 mg	Small Compound	Others
T63414	Antitubercular agent-31	50 mg	Small Compound	Others
T63414	Antitubercular agent-31	100 mg	Small Compound	Others
T63415	RXR antagonist 1	25 mg	Small Compound	Others
T63415	RXR antagonist 1	50 mg	Small Compound	Others
T63415	RXR antagonist 1	100 mg	Small Compound	Others
T63416	HDAC-IN-39	25 mg	Small Compound	Others
T63416	HDAC-IN-39	50 mg	Small Compound	Others
T63416	HDAC-IN-39	100 mg	Small Compound	Others
T63417	Sirt2-IN-6	25 mg	Small Compound	Others
T63417	Sirt2-IN-6	50 mg	Small Compound	Others
T63417	Sirt2-IN-6	100 mg	Small Compound	Others
T63418	GSK040	25 mg	Small Compound	Others
T63418	GSK040	50 mg	Small Compound	Others
T63418	GSK040	100 mg	Small Compound	Others
T6342	NSC 23766 trihydrochloride	1 mL	Small Compound	Apoptosis|||Rho|||Ras
T6342	NSC 23766 trihydrochloride	5 mg	Small Compound	Apoptosis|||Rho|||Ras
T6342	NSC 23766 trihydrochloride	10 mg	Small Compound	Apoptosis|||Rho|||Ras
T6342	NSC 23766 trihydrochloride	25 mg	Small Compound	Apoptosis|||Rho|||Ras
T6342	NSC 23766 trihydrochloride	50 mg	Small Compound	Apoptosis|||Rho|||Ras
T6342	NSC 23766 trihydrochloride	100 mg	Small Compound	Apoptosis|||Rho|||Ras
T63420	Antimycobacterial agent-2	25 mg	Small Compound	Others
T63420	Antimycobacterial agent-2	50 mg	Small Compound	Others
T63420	Antimycobacterial agent-2	100 mg	Small Compound	Others
T63421	GSK2647544	25 mg	Small Compound	Others
T63421	GSK2647544	50 mg	Small Compound	Others
T63421	GSK2647544	100 mg	Small Compound	Others
T63422	HDAC-IN-45	25 mg	Small Compound	Others
T63422	HDAC-IN-45	50 mg	Small Compound	Others
T63422	HDAC-IN-45	100 mg	Small Compound	Others
T63423	AFM-30a hydrochloride	25 mg	Small Compound	Others
T63423	AFM-30a hydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63424	BRP-201	25 mg	Small Compound	Others
T63424	BRP-201	50 mg	Small Compound	Others
T63424	BRP-201	100 mg	Small Compound	Others
T63426	mGAT3/4-IN-1	25 mg	Small Compound	Others
T63426	mGAT3/4-IN-1	50 mg	Small Compound	Others
T63426	mGAT3/4-IN-1	100 mg	Small Compound	Others
T63427	NRX-103094	1 mg	PROTAC	Wnt/beta-catenin
T63427	NRX-103094	5 mg	PROTAC	Wnt/beta-catenin
T63427	NRX-103094	10 mg	PROTAC	Wnt/beta-catenin
T63427	NRX-103094	25 mg	PROTAC	Wnt/beta-catenin
T63427	NRX-103094	50 mg	PROTAC	Wnt/beta-catenin
T63427	NRX-103094	100 mg	PROTAC	Wnt/beta-catenin
T63428	Antibacterial agent 67	25 mg	Small Compound	Others
T63428	Antibacterial agent 67	50 mg	Small Compound	Others
T63428	Antibacterial agent 67	100 mg	Small Compound	Others
T63429	SMO-IN-2	1 mg	Small Compound	Hedgehog/Smoothened
T63429	SMO-IN-2	5 mg	Small Compound	Hedgehog/Smoothened
T63429	SMO-IN-2	10 mg	Small Compound	Hedgehog/Smoothened
T63429	SMO-IN-2	25 mg	Small Compound	Hedgehog/Smoothened
T63429	SMO-IN-2	50 mg	Small Compound	Hedgehog/Smoothened
T63429	SMO-IN-2	100 mg	Small Compound	Hedgehog/Smoothened
T6343	Geldanamycin	1 mL	Natural Product	Antibacterial|||Antibiotic|||Tyrosine Kinases|||Influenza Virus|||HSP
T6343	Geldanamycin	10 mg	Natural Product	Antibacterial|||Antibiotic|||Tyrosine Kinases|||Influenza Virus|||HSP
T6343	Geldanamycin	25 mg	Natural Product	Antibacterial|||Antibiotic|||Tyrosine Kinases|||Influenza Virus|||HSP
T6343	Geldanamycin	50 mg	Natural Product	Antibacterial|||Antibiotic|||Tyrosine Kinases|||Influenza Virus|||HSP
T6343	Geldanamycin	100 mg	Natural Product	Antibacterial|||Antibiotic|||Tyrosine Kinases|||Influenza Virus|||HSP
T63430	Rosuvastatin Sodium	1 mL	Small Compound	Others
T63430	Rosuvastatin Sodium	5 mg	Small Compound	Others
T63430	Rosuvastatin Sodium	10 mg	Small Compound	Others
T63430	Rosuvastatin Sodium	25 mg	Small Compound	Others
T63431	EGFR-IN-46	25 mg	Small Compound	Others
T63431	EGFR-IN-46	50 mg	Small Compound	Others
T63431	EGFR-IN-46	100 mg	Small Compound	Others
T63432	HER2-IN-5	25 mg	Small Compound	Others
T63432	HER2-IN-5	50 mg	Small Compound	Others
T63432	HER2-IN-5	100 mg	Small Compound	Others
T63433	RSV-IN-5	25 mg	Small Compound	Others
T63433	RSV-IN-5	50 mg	Small Compound	Others
T63433	RSV-IN-5	100 mg	Small Compound	Others
T63434	Abiraterone decanoate	25 mg	Small Compound	Others
T63434	Abiraterone decanoate	50 mg	Small Compound	Others
T63434	Abiraterone decanoate	100 mg	Small Compound	Others
T63435	PTP1B-IN-16	25 mg	Small Compound	Others
T63435	PTP1B-IN-16	50 mg	Small Compound	Others
T63435	PTP1B-IN-16	100 mg	Small Compound	Others
T63436	Aurora A inhibitor 1	25 mg	Small Compound	Others
T63436	Aurora A inhibitor 1	50 mg	Small Compound	Others
T63436	Aurora A inhibitor 1	100 mg	Small Compound	Others
T63437	CDK1-IN-5	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63437	CDK1-IN-5	50 mg	Small Compound	Others
T63437	CDK1-IN-5	100 mg	Small Compound	Others
T63438	rel-MDM2/4-p53-IN-3	25 mg	Small Compound	Others
T63438	rel-MDM2/4-p53-IN-3	50 mg	Small Compound	Others
T63438	rel-MDM2/4-p53-IN-3	100 mg	Small Compound	Others
T63439	BMS-986020 sodium	2 mg	Small Compound	Others
T6344	Sevelamer hydrochloride	50 mg	Small Compound	FXR|||Autophagy
T6344	Sevelamer hydrochloride	100 mg	Small Compound	FXR|||Autophagy
T6344	Sevelamer hydrochloride	500 mg	Small Compound	FXR|||Autophagy
T63440	Dyrk1A-IN-2	25 mg	Small Compound	Others
T63440	Dyrk1A-IN-2	50 mg	Small Compound	Others
T63440	Dyrk1A-IN-2	100 mg	Small Compound	Others
T63441	HER2-IN-6	25 mg	Small Compound	Others
T63441	HER2-IN-6	50 mg	Small Compound	Others
T63441	HER2-IN-6	100 mg	Small Compound	Others
T63442	DNA Gyrase-IN-2	25 mg	Small Compound	Others
T63442	DNA Gyrase-IN-2	50 mg	Small Compound	Others
T63442	DNA Gyrase-IN-2	100 mg	Small Compound	Others
T63443	XR8-89	25 mg	Small Compound	Others
T63443	XR8-89	50 mg	Small Compound	Others
T63443	XR8-89	100 mg	Small Compound	Others
T63444	UNC4203	25 mg	Small Compound	Others
T63444	UNC4203	50 mg	Small Compound	Others
T63444	UNC4203	100 mg	Small Compound	Others
T63445	Amlodipine mesylate	25 mg	Small Compound	Others
T63445	Amlodipine mesylate	50 mg	Small Compound	Others
T63445	Amlodipine mesylate	100 mg	Small Compound	Others
T63446	PKRA83	25 mg	Small Compound	Others
T63446	PKRA83	50 mg	Small Compound	Others
T63446	PKRA83	100 mg	Small Compound	Others
T63447	FTO-IN-1 TFA	200 mg	Small Compound	Others
T63448	BRAF V600E/CRAF-IN-1	25 mg	Small Compound	Others
T63448	BRAF V600E/CRAF-IN-1	50 mg	Small Compound	Others
T63448	BRAF V600E/CRAF-IN-1	100 mg	Small Compound	Others
T63449	MsbA-IN-3	25 mg	Small Compound	Others
T63449	MsbA-IN-3	50 mg	Small Compound	Others
T63449	MsbA-IN-3	100 mg	Small Compound	Others
T6345	Tirbanibulin	1 mL	Small Compound	Src|||Microtubule Associated
T6345	Tirbanibulin	2 mg	Small Compound	Src|||Microtubule Associated
T6345	Tirbanibulin	5 mg	Small Compound	Src|||Microtubule Associated
T6345	Tirbanibulin	10 mg	Small Compound	Src|||Microtubule Associated
T6345	Tirbanibulin	25 mg	Small Compound	Src|||Microtubule Associated
T6345	Tirbanibulin	50 mg	Small Compound	Src|||Microtubule Associated
T6345	Tirbanibulin	100 mg	Small Compound	Src|||Microtubule Associated
T63450	BCR-ABL-IN-6	25 mg	Small Compound	Others
T63450	BCR-ABL-IN-6	50 mg	Small Compound	Others
T63450	BCR-ABL-IN-6	100 mg	Small Compound	Others
T63452	Benidipine	25 mg	Small Compound	Others
T63452	Benidipine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63452	Benidipine	100 mg	Small Compound	Others
T63453	HIV-1 protease-IN-1	25 mg	Small Compound	Others
T63453	HIV-1 protease-IN-1	50 mg	Small Compound	Others
T63453	HIV-1 protease-IN-1	100 mg	Small Compound	Others
T63454	PDGFRα/FLT3-ITD-IN-1	25 mg	Small Compound	Others
T63454	PDGFRα/FLT3-ITD-IN-1	50 mg	Small Compound	Others
T63454	PDGFRα/FLT3-ITD-IN-1	100 mg	Small Compound	Others
T63455	PI3K/Akt/mTOR-IN-3	25 mg	Small Compound	Others
T63455	PI3K/Akt/mTOR-IN-3	50 mg	Small Compound	Others
T63455	PI3K/Akt/mTOR-IN-3	100 mg	Small Compound	Others
T63456	Antimalarial agent 12	25 mg	Small Compound	Others
T63456	Antimalarial agent 12	50 mg	Small Compound	Others
T63456	Antimalarial agent 12	100 mg	Small Compound	Others
T63457	STING agonist-10	25 mg	Small Compound	Others
T63457	STING agonist-10	50 mg	Small Compound	Others
T63457	STING agonist-10	100 mg	Small Compound	Others
T63458	STING agonist-11	25 mg	Small Compound	Others
T63458	STING agonist-11	50 mg	Small Compound	Others
T63458	STING agonist-11	100 mg	Small Compound	Others
T63459	Telatinib mesylate	2 mg	Small Compound	Others
T63459	Telatinib mesylate	5 mg	Small Compound	Others
T6346	WYE-132	1 mL	Small Compound	mTOR|||Apoptosis
T6346	WYE-132	1 mg	Small Compound	mTOR|||Apoptosis
T6346	WYE-132	5 mg	Small Compound	mTOR|||Apoptosis
T6346	WYE-132	10 mg	Small Compound	mTOR|||Apoptosis
T6346	WYE-132	25 mg	Small Compound	mTOR|||Apoptosis
T6346	WYE-132	50 mg	Small Compound	mTOR|||Apoptosis
T6346	WYE-132	100 mg	Small Compound	mTOR|||Apoptosis
T63460	Tropesin	25 mg	Small Compound	Others
T63460	Tropesin	50 mg	Small Compound	Others
T63460	Tropesin	100 mg	Small Compound	Others
T63461	INSCoV-600K(1)	25 mg	Small Compound	Others
T63461	INSCoV-600K(1)	50 mg	Small Compound	Others
T63461	INSCoV-600K(1)	100 mg	Small Compound	Others
T63462	INSCoV-601I(1)	25 mg	Small Compound	Others
T63462	INSCoV-601I(1)	50 mg	Small Compound	Others
T63462	INSCoV-601I(1)	100 mg	Small Compound	Others
T63464	ERCC1-XPF-IN-1	25 mg	Small Compound	Others
T63464	ERCC1-XPF-IN-1	50 mg	Small Compound	Others
T63464	ERCC1-XPF-IN-1	100 mg	Small Compound	Others
T63467	hCAII-IN-5	25 mg	Small Compound	Others
T63467	hCAII-IN-5	50 mg	Small Compound	Others
T63467	hCAII-IN-5	100 mg	Small Compound	Others
T63468	RET-IN-14	25 mg	Small Compound	Others
T63468	RET-IN-14	50 mg	Small Compound	Others
T63468	RET-IN-14	100 mg	Small Compound	Others
T63469	RIPK1-IN-8	25 mg	Small Compound	Others
T63469	RIPK1-IN-8	50 mg	Small Compound	Others
T63469	RIPK1-IN-8	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6347	Ki16198	1 mL	Small Compound	LPA Receptor|||LPL Receptor
T6347	Ki16198	5 mg	Small Compound	LPA Receptor|||LPL Receptor
T6347	Ki16198	10 mg	Small Compound	LPA Receptor|||LPL Receptor
T6347	Ki16198	25 mg	Small Compound	LPA Receptor|||LPL Receptor
T6347	Ki16198	50 mg	Small Compound	LPA Receptor|||LPL Receptor
T6347	Ki16198	100 mg	Small Compound	LPA Receptor|||LPL Receptor
T6347	Ki16198	200 mg	Small Compound	LPA Receptor|||LPL Receptor
T63470	PI3K/mTOR Inhibitor-8	25 mg	Small Compound	Others
T63470	PI3K/mTOR Inhibitor-8	50 mg	Small Compound	Others
T63470	PI3K/mTOR Inhibitor-8	100 mg	Small Compound	Others
T63471	PARP1/BRD4-IN-1	25 mg	Small Compound	Others
T63471	PARP1/BRD4-IN-1	50 mg	Small Compound	Others
T63471	PARP1/BRD4-IN-1	100 mg	Small Compound	Others
T63472	HDAC6-IN-4	25 mg	Small Compound	Others
T63472	HDAC6-IN-4	50 mg	Small Compound	Others
T63472	HDAC6-IN-4	100 mg	Small Compound	Others
T63473	Anti-inflammatory agent 18	25 mg	Small Compound	Others
T63473	Anti-inflammatory agent 18	50 mg	Small Compound	Others
T63473	Anti-inflammatory agent 18	100 mg	Small Compound	Others
T63474	RyRs activator 1	25 mg	Small Compound	Others
T63474	RyRs activator 1	50 mg	Small Compound	Others
T63474	RyRs activator 1	100 mg	Small Compound	Others
T63475	Pan-Trk-IN-2	25 mg	Small Compound	Others
T63475	Pan-Trk-IN-2	50 mg	Small Compound	Others
T63475	Pan-Trk-IN-2	100 mg	Small Compound	Others
T63476	ARN5187 trihydrochloride	25 mg	Small Compound	Others
T63476	ARN5187 trihydrochloride	50 mg	Small Compound	Others
T63476	ARN5187 trihydrochloride	100 mg	Small Compound	Others
T63477	PI3Kα-IN-8	25 mg	Small Compound	Others
T63477	PI3Kα-IN-8	50 mg	Small Compound	Others
T63477	PI3Kα-IN-8	100 mg	Small Compound	Others
T63478	Antifungal agent 12	25 mg	Small Compound	Others
T63478	Antifungal agent 12	50 mg	Small Compound	Others
T63478	Antifungal agent 12	100 mg	Small Compound	Others
T63479	Caspase-3-IN-1	25 mg	Small Compound	Others
T63479	Caspase-3-IN-1	50 mg	Small Compound	Others
T63479	Caspase-3-IN-1	100 mg	Small Compound	Others
T6348	NVP-BHG712	1 mL	Small Compound	Raf|||Ephrin Receptor|||Bcr-Abl|||Src
T6348	NVP-BHG712	1 mg	Small Compound	Raf|||Ephrin Receptor|||Bcr-Abl|||Src
T6348	NVP-BHG712	2 mg	Small Compound	Raf|||Ephrin Receptor|||Bcr-Abl|||Src
T6348	NVP-BHG712	5 mg	Small Compound	Raf|||Ephrin Receptor|||Bcr-Abl|||Src
T6348	NVP-BHG712	10 mg	Small Compound	Raf|||Ephrin Receptor|||Bcr-Abl|||Src
T6348	NVP-BHG712	25 mg	Small Compound	Raf|||Ephrin Receptor|||Bcr-Abl|||Src
T6348	NVP-BHG712	50 mg	Small Compound	Raf|||Ephrin Receptor|||Bcr-Abl|||Src
T6348	NVP-BHG712	100 mg	Small Compound	Raf|||Ephrin Receptor|||Bcr-Abl|||Src
T63480	COX-2-IN-26	25 mg	Small Compound	Others
T63480	COX-2-IN-26	50 mg	Small Compound	Others
T63480	COX-2-IN-26	100 mg	Small Compound	Others
T63481	Tau-aggregation-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63481	Tau-aggregation-IN-1	50 mg	Small Compound	Others
T63481	Tau-aggregation-IN-1	100 mg	Small Compound	Others
T63482	HDAC1-IN-4	25 mg	Small Compound	Others
T63482	HDAC1-IN-4	50 mg	Small Compound	Others
T63482	HDAC1-IN-4	100 mg	Small Compound	Others
T63483	INSCoV-614(1B)	25 mg	Small Compound	Others
T63483	INSCoV-614(1B)	50 mg	Small Compound	Others
T63483	INSCoV-614(1B)	100 mg	Small Compound	Others
T63484	CS12192	25 mg	Small Compound	Others
T63484	CS12192	50 mg	Small Compound	Others
T63484	CS12192	100 mg	Small Compound	Others
T63485	Apoptosis inducer 8	25 mg	Small Compound	Others
T63485	Apoptosis inducer 8	50 mg	Small Compound	Others
T63485	Apoptosis inducer 8	100 mg	Small Compound	Others
T63486	DPPY	25 mg	Small Compound	Others
T63486	DPPY	50 mg	Small Compound	Others
T63486	DPPY	100 mg	Small Compound	Others
T63487	AMG 925 HCl	500 mg	Small Compound	Others
T63488	TCMDC-135051 hydrochloride	25 mg	Small Compound	Others
T63488	TCMDC-135051 hydrochloride	50 mg	Small Compound	Others
T63488	TCMDC-135051 hydrochloride	100 mg	Small Compound	Others
T63489	Anticancer agent 77	25 mg	Small Compound	Others
T63489	Anticancer agent 77	50 mg	Small Compound	Others
T63489	Anticancer agent 77	100 mg	Small Compound	Others
T6349	Sitafloxacin Hydrate	1 mg	Small Compound	Antibacterial|||Antibiotic
T6349	Sitafloxacin Hydrate	5 mg	Small Compound	Antibacterial|||Antibiotic
T6349	Sitafloxacin Hydrate	10 mg	Small Compound	Antibacterial|||Antibiotic
T6349	Sitafloxacin Hydrate	25 mg	Small Compound	Antibacterial|||Antibiotic
T6349	Sitafloxacin Hydrate	50 mg	Small Compound	Antibacterial|||Antibiotic
T6349	Sitafloxacin Hydrate	100 mg	Small Compound	Antibacterial|||Antibiotic
T6349	Sitafloxacin Hydrate	200 mg	Small Compound	Antibacterial|||Antibiotic
T6349	Sitafloxacin Hydrate	500 mg	Small Compound	Antibacterial|||Antibiotic
T63490	CDK9-IN-19	25 mg	Small Compound	Others
T63490	CDK9-IN-19	50 mg	Small Compound	Others
T63490	CDK9-IN-19	100 mg	Small Compound	Others
T63491	MtTMPK-IN-8	25 mg	Small Compound	Others
T63491	MtTMPK-IN-8	50 mg	Small Compound	Others
T63491	MtTMPK-IN-8	100 mg	Small Compound	Others
T63492	BI-1622	25 mg	Small Compound	Others
T63492	BI-1622	50 mg	Small Compound	Others
T63492	BI-1622	100 mg	Small Compound	Others
T63494	Antitumor agent-60	25 mg	Small Compound	Others
T63494	Antitumor agent-60	50 mg	Small Compound	Others
T63494	Antitumor agent-60	100 mg	Small Compound	Others
T63495	CYP2C1/CYP2C19-IN-2	25 mg	Small Compound	Others
T63495	CYP2C1/CYP2C19-IN-2	50 mg	Small Compound	Others
T63495	CYP2C1/CYP2C19-IN-2	100 mg	Small Compound	Others
T63496	CYP2C9/CYP2C19-IN-1	25 mg	Small Compound	Others
T63496	CYP2C9/CYP2C19-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63496	CYP2C9/CYP2C19-IN-1	100 mg	Small Compound	Others
T63497	PI3Kδ/γ-IN-1	25 mg	Small Compound	Others
T63497	PI3Kδ/γ-IN-1	50 mg	Small Compound	Others
T63497	PI3Kδ/γ-IN-1	100 mg	Small Compound	Others
T63498	ALK5-IN-6	25 mg	Small Compound	Others
T63498	ALK5-IN-6	50 mg	Small Compound	Others
T63498	ALK5-IN-6	100 mg	Small Compound	Others
T63499	HIV-1 inhibitor-28	25 mg	Small Compound	Others
T63499	HIV-1 inhibitor-28	50 mg	Small Compound	Others
T63499	HIV-1 inhibitor-28	100 mg	Small Compound	Others
T6349L	Sitafloxacin	1 mg	Small Compound	Antibiotic
T6349L	Sitafloxacin	2 mg	Small Compound	Antibiotic
T6349L	Sitafloxacin	5 mg	Small Compound	Antibiotic
T6349L	Sitafloxacin	10 mg	Small Compound	Antibiotic
T6349L	Sitafloxacin	25 mg	Small Compound	Antibiotic
T6349L	Sitafloxacin	50 mg	Small Compound	Antibiotic
T6349L	Sitafloxacin	100 mg	Small Compound	Antibiotic
T6350	CHIR-124	1 mL	Small Compound	FLT|||GSK-3|||Apoptosis|||Chk|||Src|||PDGFR
T6350	CHIR-124	1 mg	Small Compound	FLT|||GSK-3|||Apoptosis|||Chk|||Src|||PDGFR
T6350	CHIR-124	2 mg	Small Compound	FLT|||GSK-3|||Apoptosis|||Chk|||Src|||PDGFR
T6350	CHIR-124	5 mg	Small Compound	FLT|||GSK-3|||Apoptosis|||Chk|||Src|||PDGFR
T6350	CHIR-124	10 mg	Small Compound	FLT|||GSK-3|||Apoptosis|||Chk|||Src|||PDGFR
T6350	CHIR-124	25 mg	Small Compound	FLT|||GSK-3|||Apoptosis|||Chk|||Src|||PDGFR
T6350	CHIR-124	50 mg	Small Compound	FLT|||GSK-3|||Apoptosis|||Chk|||Src|||PDGFR
T6350	CHIR-124	100 mg	Small Compound	FLT|||GSK-3|||Apoptosis|||Chk|||Src|||PDGFR
T63500	Alexidine	25 mg	Small Compound	Others
T63500	Alexidine	50 mg	Small Compound	Others
T63500	Alexidine	100 mg	Small Compound	Others
T63501	KRAS G12C inhibitor 30	25 mg	Small Compound	Others
T63501	KRAS G12C inhibitor 30	50 mg	Small Compound	Others
T63501	KRAS G12C inhibitor 30	100 mg	Small Compound	Others
T63502	KRAS G12C inhibitor 31	25 mg	Small Compound	Others
T63502	KRAS G12C inhibitor 31	50 mg	Small Compound	Others
T63502	KRAS G12C inhibitor 31	100 mg	Small Compound	Others
T63503	CCT369260	25 mg	PROTAC	Others
T63503	CCT369260	50 mg	PROTAC	Others
T63504	Ziprasidone mesylate	25 mg	Small Compound	Others
T63504	Ziprasidone mesylate	50 mg	Small Compound	Others
T63504	Ziprasidone mesylate	100 mg	Small Compound	Others
T63505	Tivozanib hydrochloride hydrate	5 mg	Small Compound	VEGFR
T63505	Tivozanib hydrochloride hydrate	10 mg	Small Compound	VEGFR
T63505	Tivozanib hydrochloride hydrate	25 mg	Small Compound	VEGFR
T63505	Tivozanib hydrochloride hydrate	50 mg	Small Compound	VEGFR
T63505	Tivozanib hydrochloride hydrate	100 mg	Small Compound	VEGFR
T63505	Tivozanib hydrochloride hydrate	500 mg	Small Compound	VEGFR
T63506	Chroman 1 dihydrochloride	25 mg	Small Compound	Others
T63506	Chroman 1 dihydrochloride	50 mg	Small Compound	Others
T63506	Chroman 1 dihydrochloride	100 mg	Small Compound	Others
T63507	Feniralstat	1 mL	Small Compound	Serine Protease

Catalog ID	Name	Volume	Product Group	Target
T63507	Feniralstat	1 mg	Small Compound	Serine Protease
T63507	Feniralstat	5 mg	Small Compound	Serine Protease
T63507	Feniralstat	10 mg	Small Compound	Serine Protease
T63507	Feniralstat	25 mg	Small Compound	Serine Protease
T63507	Feniralstat	50 mg	Small Compound	Serine Protease
T63508	OM-153	25 mg	Small Compound	Others
T63508	OM-153	50 mg	Small Compound	Others
T63508	OM-153	100 mg	Small Compound	Others
T63509	Top/HDAC-IN-1	25 mg	Small Compound	Others
T63509	Top/HDAC-IN-1	50 mg	Small Compound	Others
T63509	Top/HDAC-IN-1	100 mg	Small Compound	Others
T6351	MGCD-265 analog	1 mL	Small Compound	Apoptosis|||VEGFR|||c-Met/HGFR
T6351	MGCD-265 analog	2 mg	Small Compound	Apoptosis|||VEGFR|||c-Met/HGFR
T6351	MGCD-265 analog	5 mg	Small Compound	Apoptosis|||VEGFR|||c-Met/HGFR
T6351	MGCD-265 analog	10 mg	Small Compound	Apoptosis|||VEGFR|||c-Met/HGFR
T6351	MGCD-265 analog	25 mg	Small Compound	Apoptosis|||VEGFR|||c-Met/HGFR
T6351	MGCD-265 analog	50 mg	Small Compound	Apoptosis|||VEGFR|||c-Met/HGFR
T6351	MGCD-265 analog	100 mg	Small Compound	Apoptosis|||VEGFR|||c-Met/HGFR
T63510	ATX inhibitor 21	25 mg	Small Compound	Others
T63510	ATX inhibitor 21	50 mg	Small Compound	Others
T63510	ATX inhibitor 21	100 mg	Small Compound	Others
T63511	IRE1α kinase-IN-4	25 mg	Small Compound	Others
T63511	IRE1α kinase-IN-4	50 mg	Small Compound	Others
T63511	IRE1α kinase-IN-4	100 mg	Small Compound	Others
T63512	LpxC-IN-10	25 mg	Small Compound	Others
T63512	LpxC-IN-10	50 mg	Small Compound	Others
T63513	Antitumor agent-71	25 mg	Small Compound	Others
T63513	Antitumor agent-71	50 mg	Small Compound	Others
T63513	Antitumor agent-71	100 mg	Small Compound	Others
T63514	PPARγ agonist 1	25 mg	Small Compound	Others
T63514	PPARγ agonist 1	50 mg	Small Compound	Others
T63514	PPARγ agonist 1	100 mg	Small Compound	Others
T63515	THR-β agonist 4	25 mg	Small Compound	Others
T63515	THR-β agonist 4	50 mg	Small Compound	Others
T63515	THR-β agonist 4	100 mg	Small Compound	Others
T63516	NRX-252114	1 mg	PROTAC	Wnt/beta-catenin
T63516	NRX-252114	5 mg	PROTAC	Wnt/beta-catenin
T63516	NRX-252114	10 mg	PROTAC	Wnt/beta-catenin
T63516	NRX-252114	25 mg	PROTAC	Wnt/beta-catenin
T63516	NRX-252114	50 mg	PROTAC	Wnt/beta-catenin
T63516	NRX-252114	100 mg	PROTAC	Wnt/beta-catenin
T63516	NRX-252114	500 mg	PROTAC	Wnt/beta-catenin
T63517	BuChE-IN-4	25 mg	Small Compound	Others
T63517	BuChE-IN-4	50 mg	Small Compound	Others
T63517	BuChE-IN-4	100 mg	Small Compound	Others
T63518	USP1-IN-2	1 mg	Small Compound	DUB
T63518	USP1-IN-2	5 mg	Small Compound	DUB
T63518	USP1-IN-2	10 mg	Small Compound	DUB
T63518	USP1-IN-2	25 mg	Small Compound	DUB

Catalog ID	Name	Volume	Product Group	Target
T63518	USP1-IN-2	50 mg	Small Compound	DUB
T63518	USP1-IN-2	100 mg	Small Compound	DUB
T63519	Cap-dependent endonuclease-IN-13	25 mg	Small Compound	Others
T63519	Cap-dependent endonuclease-IN-13	50 mg	Small Compound	Others
T63519	Cap-dependent endonuclease-IN-13	100 mg	Small Compound	Others
T6352	(-)-Dizocilpine maleate	1 mL	Small Compound	NMDAR|||iGluR
T6352	(-)-Dizocilpine maleate	10 mg	Small Compound	NMDAR|||iGluR
T6352	(-)-Dizocilpine maleate	25 mg	Small Compound	NMDAR|||iGluR
T6352	(-)-Dizocilpine maleate	50 mg	Small Compound	NMDAR|||iGluR
T6352	(-)-Dizocilpine maleate	100 mg	Small Compound	NMDAR|||iGluR
T63520	ChemR23-IN-2	25 mg	Small Compound	Others
T63520	ChemR23-IN-2	50 mg	Small Compound	Others
T63520	ChemR23-IN-2	100 mg	Small Compound	Others
T63521	Bcl-2-IN-7	25 mg	Small Compound	Others
T63521	Bcl-2-IN-7	50 mg	Small Compound	Others
T63521	Bcl-2-IN-7	100 mg	Small Compound	Others
T63522	Anticancer agent 64	25 mg	Small Compound	Others
T63522	Anticancer agent 64	50 mg	Small Compound	Others
T63522	Anticancer agent 64	100 mg	Small Compound	Others
T63523	Duocarmycin analog-2	25 mg	Small Compound	Others
T63523	Duocarmycin analog-2	50 mg	Small Compound	Others
T63523	Duocarmycin analog-2	100 mg	Small Compound	Others
T63524	ATX inhibitor 10	25 mg	Small Compound	Others
T63524	ATX inhibitor 10	50 mg	Small Compound	Others
T63524	ATX inhibitor 10	100 mg	Small Compound	Others
T63525	Antitubercular agent-23	25 mg	Small Compound	Others
T63525	Antitubercular agent-23	50 mg	Small Compound	Others
T63525	Antitubercular agent-23	100 mg	Small Compound	Others
T63526	Topoisomerase I/II inhibitor 4	25 mg	Small Compound	Others
T63526	Topoisomerase I/II inhibitor 4	50 mg	Small Compound	Others
T63526	Topoisomerase I/II inhibitor 4	100 mg	Small Compound	Others
T63528	HSP90-IN-11	25 mg	Small Compound	Others
T63528	HSP90-IN-11	50 mg	Small Compound	Others
T63528	HSP90-IN-11	100 mg	Small Compound	Others
T63529	HDAC/HSP90-IN-3	25 mg	Small Compound	Others
T63529	HDAC/HSP90-IN-3	50 mg	Small Compound	Others
T63529	HDAC/HSP90-IN-3	100 mg	Small Compound	Others
T6353	(-)-p-Bromotetramisole Oxalate	1 mL	Small Compound	Phosphorylase|||Phosphatase
T6353	(-)-p-Bromotetramisole Oxalate	10 mg	Small Compound	Phosphorylase|||Phosphatase
T6353	(-)-p-Bromotetramisole Oxalate	25 mg	Small Compound	Phosphorylase|||Phosphatase
T6353	(-)-p-Bromotetramisole Oxalate	50 mg	Small Compound	Phosphorylase|||Phosphatase
T6353	(-)-p-Bromotetramisole Oxalate	100 mg	Small Compound	Phosphorylase|||Phosphatase
T6353	(-)-p-Bromotetramisole Oxalate	200 mg	Small Compound	Phosphorylase|||Phosphatase
T63530	Apoptotic agent-3	25 mg	Small Compound	Others
T63530	Apoptotic agent-3	50 mg	Small Compound	Others
T63530	Apoptotic agent-3	100 mg	Small Compound	Others
T63531	HDAC6/HSP90-IN-1	25 mg	Small Compound	Others
T63531	HDAC6/HSP90-IN-1	50 mg	Small Compound	Others
T63531	HDAC6/HSP90-IN-1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63532	EGFR/HER2/TS-IN-2	25 mg	Small Compound	Others
T63532	EGFR/HER2/TS-IN-2	50 mg	Small Compound	Others
T63532	EGFR/HER2/TS-IN-2	100 mg	Small Compound	Others
T63533	ZIKV-IN-4	25 mg	Small Compound	Others
T63533	ZIKV-IN-4	50 mg	Small Compound	Others
T63533	ZIKV-IN-4	100 mg	Small Compound	Others
T63534	PPTN hydrochloride	1 mg	Small Compound	P2Y Receptor
T63534	PPTN hydrochloride	5 mg	Small Compound	P2Y Receptor
T63534	PPTN hydrochloride	10 mg	Small Compound	P2Y Receptor
T63534	PPTN hydrochloride	25 mg	Small Compound	P2Y Receptor
T63534	PPTN hydrochloride	50 mg	Small Compound	P2Y Receptor
T63534	PPTN hydrochloride	100 mg	Small Compound	P2Y Receptor
T63534	PPTN hydrochloride	500 mg	Small Compound	P2Y Receptor
T63535	Enpp-1-IN-13	25 mg	Small Compound	Others
T63535	Enpp-1-IN-13	50 mg	Small Compound	Others
T63535	Enpp-1-IN-13	100 mg	Small Compound	Others
T63536	Dual FAAH/sEH-IN-1	1 mL	Small Compound	FAAH|||Epoxide Hydrolase
T63536	Dual FAAH/sEH-IN-1	1 mg	Small Compound	FAAH|||Epoxide Hydrolase
T63536	Dual FAAH/sEH-IN-1	5 mg	Small Compound	FAAH|||Epoxide Hydrolase
T63536	Dual FAAH/sEH-IN-1	10 mg	Small Compound	FAAH|||Epoxide Hydrolase
T63536	Dual FAAH/sEH-IN-1	25 mg	Small Compound	FAAH|||Epoxide Hydrolase
T63536	Dual FAAH/sEH-IN-1	50 mg	Small Compound	FAAH|||Epoxide Hydrolase
T63536	Dual FAAH/sEH-IN-1	100 mg	Small Compound	FAAH|||Epoxide Hydrolase
T63536	Dual FAAH/sEH-IN-1	200 mg	Small Compound	FAAH|||Epoxide Hydrolase
T63537	SARS-CoV-2 3CLpro-IN-1	25 mg	Small Compound	Others
T63537	SARS-CoV-2 3CLpro-IN-1	50 mg	Small Compound	Others
T63537	SARS-CoV-2 3CLpro-IN-1	100 mg	Small Compound	Others
T63538	8-Azido-ADP disodium	25 mg	Small Compound	Others
T63538	8-Azido-ADP disodium	50 mg	Small Compound	Others
T63538	8-Azido-ADP disodium	100 mg	Small Compound	Others
T63539	Glucocorticoid receptor-IN-2	25 mg	Small Compound	Others
T63539	Glucocorticoid receptor-IN-2	50 mg	Small Compound	Others
T63539	Glucocorticoid receptor-IN-2	100 mg	Small Compound	Others
T6354	(+)-Usnic acid	1 g	Natural Product	Antiviral|||mTOR|||Antibacterial
T63540	Astrophloxine	1 mL	Small Compound	Beta Amyloid
T63540	Astrophloxine	100 mg	Small Compound	Beta Amyloid
T63540	Astrophloxine	500 mg	Small Compound	Beta Amyloid
T63541	HPK1-IN-27	25 mg	Small Compound	Others
T63541	HPK1-IN-27	50 mg	Small Compound	Others
T63541	HPK1-IN-27	100 mg	Small Compound	Others
T63542	SHR902275	25 mg	Small Compound	Others
T63542	SHR902275	50 mg	Small Compound	Others
T63542	SHR902275	100 mg	Small Compound	Others
T63543	HDAC/Top-IN-1	25 mg	Small Compound	Others
T63543	HDAC/Top-IN-1	50 mg	Small Compound	Others
T63543	HDAC/Top-IN-1	100 mg	Small Compound	Others
T63544	RIPK3-IN-1	1 mg	Small Compound	Apoptosis|||c-Met/HGFR|||RIP kinase
T63544	RIPK3-IN-1	5 mg	Small Compound	Apoptosis|||c-Met/HGFR|||RIP kinase
T63544	RIPK3-IN-1	10 mg	Small Compound	Apoptosis|||c-Met/HGFR|||RIP kinase

Catalog ID	Name	Volume	Product Group	Target
T63544	RIPK3-IN-1	25 mg	Small Compound	Apoptosis|||c-Met/HGFR|||RIP kinase
T63544	RIPK3-IN-1	50 mg	Small Compound	Apoptosis|||c-Met/HGFR|||RIP kinase
T63544	RIPK3-IN-1	100 mg	Small Compound	Apoptosis|||c-Met/HGFR|||RIP kinase
T63545	FAK-IN-3	25 mg	Small Compound	Others
T63545	FAK-IN-3	50 mg	Small Compound	Others
T63545	FAK-IN-3	100 mg	Small Compound	Others
T63546	DG013A	25 mg	Small Compound	Others
T63546	DG013A	50 mg	Small Compound	Others
T63546	DG013A	100 mg	Small Compound	Others
T63547	MEK1/2-IN-2	25 mg	Small Compound	Others
T63547	MEK1/2-IN-2	50 mg	Small Compound	Others
T63547	MEK1/2-IN-2	100 mg	Small Compound	Others
T63548	APJ receptor agonist 3	25 mg	Small Compound	Others
T63548	APJ receptor agonist 3	50 mg	Small Compound	Others
T63548	APJ receptor agonist 3	100 mg	Small Compound	Others
T63549	MRGPRX1 agonist 4	25 mg	Small Compound	Others
T63549	MRGPRX1 agonist 4	50 mg	Small Compound	Others
T63549	MRGPRX1 agonist 4	100 mg	Small Compound	Others
T6355	(R)-baclofen	5 mg	Small Compound	GABA Receptor
T6355	(R)-baclofen	10 mg	Small Compound	GABA Receptor
T6355	(R)-baclofen	25 mg	Small Compound	GABA Receptor
T6355	(R)-baclofen	50 mg	Small Compound	GABA Receptor
T6355	(R)-baclofen	100 mg	Small Compound	GABA Receptor
T6355	(R)-baclofen	200 mg	Small Compound	GABA Receptor
T63550	(1S,3R,5R)-PIM447 dihydrochloride	25 mg	Small Compound	Others
T63550	(1S,3R,5R)-PIM447 dihydrochloride	50 mg	Small Compound	Others
T63550	(1S,3R,5R)-PIM447 dihydrochloride	100 mg	Small Compound	Others
T63551	Glucocorticoid receptor-IN-1	25 mg	Small Compound	Others
T63551	Glucocorticoid receptor-IN-1	50 mg	Small Compound	Others
T63551	Glucocorticoid receptor-IN-1	100 mg	Small Compound	Others
T63552	FtsZ-IN-1	25 mg	Small Compound	Others
T63552	FtsZ-IN-1	50 mg	Small Compound	Others
T63552	FtsZ-IN-1	100 mg	Small Compound	Others
T63553	HPK1-IN-28	25 mg	Small Compound	Others
T63553	HPK1-IN-28	50 mg	Small Compound	Others
T63553	HPK1-IN-28	100 mg	Small Compound	Others
T63554	TGR5 Receptor Agonist 3	25 mg	Small Compound	Others
T63554	TGR5 Receptor Agonist 3	50 mg	Small Compound	Others
T63554	TGR5 Receptor Agonist 3	100 mg	Small Compound	Others
T63555	ATR-IN-6	25 mg	Small Compound	Others
T63555	ATR-IN-6	50 mg	Small Compound	Others
T63555	ATR-IN-6	100 mg	Small Compound	Others
T63556	EGFR-IN-59	25 mg	Small Compound	Others
T63556	EGFR-IN-59	50 mg	Small Compound	Others
T63556	EGFR-IN-59	100 mg	Small Compound	Others
T63557	hCA I-IN-1	25 mg	Small Compound	Others
T63557	hCA I-IN-1	50 mg	Small Compound	Others
T63557	hCA I-IN-1	100 mg	Small Compound	Others
T63558	IRAK4-IN-21	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63558	IRAK4-IN-21	50 mg	Small Compound	Others
T63558	IRAK4-IN-21	100 mg	Small Compound	Others
T63559	IRAK4-IN-22	25 mg	Small Compound	Others
T63559	IRAK4-IN-22	50 mg	Small Compound	Others
T63559	IRAK4-IN-22	100 mg	Small Compound	Others
T6356	(R)-Nepicastat HCl	1 mL	Small Compound	Hydroxylase
T6356	(R)-Nepicastat HCl	5 mg	Small Compound	Hydroxylase
T6356	(R)-Nepicastat HCl	10 mg	Small Compound	Hydroxylase
T6356	(R)-Nepicastat HCl	25 mg	Small Compound	Hydroxylase
T6356	(R)-Nepicastat HCl	50 mg	Small Compound	Hydroxylase
T6356	(R)-Nepicastat HCl	100 mg	Small Compound	Hydroxylase
T63560	ZLWH-23	25 mg	Small Compound	Others
T63560	ZLWH-23	50 mg	Small Compound	Others
T63560	ZLWH-23	100 mg	Small Compound	Others
T63561	PPARγ agonist 5	25 mg	Small Compound	Others
T63561	PPARγ agonist 5	50 mg	Small Compound	Others
T63561	PPARγ agonist 5	100 mg	Small Compound	Others
T63562	α-Glucosidase-IN-14	25 mg	Small Compound	Others
T63562	α-Glucosidase-IN-14	50 mg	Small Compound	Others
T63562	α-Glucosidase-IN-14	100 mg	Small Compound	Others
T63563	AN-12-H5	25 mg	Small Compound	Others
T63563	AN-12-H5	50 mg	Small Compound	Others
T63563	AN-12-H5	100 mg	Small Compound	Others
T63564	ATX inhibitor 22	25 mg	Small Compound	Others
T63564	ATX inhibitor 22	50 mg	Small Compound	Others
T63564	ATX inhibitor 22	100 mg	Small Compound	Others
T63565	CBP/p300-IN-19 hydrochloride	25 mg	Small Compound	Others
T63565	CBP/p300-IN-19 hydrochloride	50 mg	Small Compound	Others
T63565	CBP/p300-IN-19 hydrochloride	100 mg	Small Compound	Others
T63566	HCV-IN-33	25 mg	Small Compound	Others
T63566	HCV-IN-33	50 mg	Small Compound	Others
T63566	HCV-IN-33	100 mg	Small Compound	Others
T63567	HCV-IN-34	25 mg	Small Compound	Others
T63567	HCV-IN-34	50 mg	Small Compound	Others
T63567	HCV-IN-34	100 mg	Small Compound	Others
T63568	PLAP-IN-1	25 mg	Small Compound	Others
T63568	PLAP-IN-1	50 mg	Small Compound	Others
T63568	PLAP-IN-1	100 mg	Small Compound	Others
T63569	HSD-016	1 mL	Small Compound	Dehydrogenase
T63569	HSD-016	1 mg	Small Compound	Dehydrogenase
T63569	HSD-016	5 mg	Small Compound	Dehydrogenase
T63569	HSD-016	10 mg	Small Compound	Dehydrogenase
T63569	HSD-016	25 mg	Small Compound	Dehydrogenase
T63569	HSD-016	50 mg	Small Compound	Dehydrogenase
T63569	HSD-016	100 mg	Small Compound	Dehydrogenase
T6357	(S)-crizotinib	1 mL	Small Compound	Apoptosis|||DNA/RNA Synthesis|||MTH1
T6357	(S)-crizotinib	2 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis|||MTH1
T6357	(S)-crizotinib	5 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis|||MTH1
T6357	(S)-crizotinib	10 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis|||MTH1

Catalog ID	Name	Volume	Product Group	Target
T6357	(S)-crizotinib	25 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis|||MTH1
T6357	(S)-crizotinib	50 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis|||MTH1
T6357	(S)-crizotinib	100 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis|||MTH1
T63570	Heterophdoid A	25 mg	Natural Product	Others
T63570	Heterophdoid A	50 mg	Natural Product	Others
T63570	Heterophdoid A	100 mg	Natural Product	Others
T63571	EGFR-IN-26	25 mg	Small Compound	Others
T63571	EGFR-IN-26	50 mg	Small Compound	Others
T63571	EGFR-IN-26	100 mg	Small Compound	Others
T63572	Org 43553	25 mg	Small Compound	Others
T63572	Org 43553	50 mg	Small Compound	Others
T63572	Org 43553	100 mg	Small Compound	Others
T63573	WF-47-JS03	25 mg	Small Compound	Others
T63573	WF-47-JS03	50 mg	Small Compound	Others
T63574	α-Glucosidase-IN-12	25 mg	Small Compound	Others
T63574	α-Glucosidase-IN-12	50 mg	Small Compound	Others
T63574	α-Glucosidase-IN-12	100 mg	Small Compound	Others
T63575	PF-8380 hydrochloride	500 mg	Small Compound	Others
T63576	Palbociclib hydrochloride	2 mg	Small Compound	Others
T63576	Palbociclib hydrochloride	5 mg	Small Compound	Others
T63577	KRAS G12D inhibitor 11	25 mg	Small Compound	Others
T63577	KRAS G12D inhibitor 11	50 mg	Small Compound	Others
T63577	KRAS G12D inhibitor 11	100 mg	Small Compound	Others
T63578	Mrgx2 antagonist-1	25 mg	Small Compound	Others
T63578	Mrgx2 antagonist-1	50 mg	Small Compound	Others
T63578	Mrgx2 antagonist-1	100 mg	Small Compound	Others
T63579	Kallikrein-IN-1	25 mg	Small Compound	Others
T63579	Kallikrein-IN-1	50 mg	Small Compound	Others
T63579	Kallikrein-IN-1	100 mg	Small Compound	Others
T6358	1-Azakenpaullone	1 mL	Small Compound	GSK-3
T6358	1-Azakenpaullone	1 mg	Small Compound	GSK-3
T6358	1-Azakenpaullone	2 mg	Small Compound	GSK-3
T6358	1-Azakenpaullone	5 mg	Small Compound	GSK-3
T6358	1-Azakenpaullone	10 mg	Small Compound	GSK-3
T6358	1-Azakenpaullone	25 mg	Small Compound	GSK-3
T6358	1-Azakenpaullone	50 mg	Small Compound	GSK-3
T6358	1-Azakenpaullone	100 mg	Small Compound	GSK-3
T6358	1-Azakenpaullone	500 mg	Small Compound	GSK-3
T63580	Tubulin polymerization-IN-21	25 mg	Small Compound	Others
T63580	Tubulin polymerization-IN-21	50 mg	Small Compound	Others
T63580	Tubulin polymerization-IN-21	100 mg	Small Compound	Others
T63581	JAK-IN-20	25 mg	Small Compound	Others
T63581	JAK-IN-20	50 mg	Small Compound	Others
T63581	JAK-IN-20	100 mg	Small Compound	Others
T63582	Estrogen receptor antagonist 1	25 mg	Small Compound	Others
T63582	Estrogen receptor antagonist 1	50 mg	Small Compound	Others
T63582	Estrogen receptor antagonist 1	100 mg	Small Compound	Others
T63583	RET-IN-11	25 mg	Small Compound	Others
T63583	RET-IN-11	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63583	RET-IN-11	100 mg	Small Compound	Others
T63584	ATX inhibitor 12	25 mg	Small Compound	Others
T63584	ATX inhibitor 12	50 mg	Small Compound	Others
T63584	ATX inhibitor 12	100 mg	Small Compound	Others
T63585	HCV-IN-37	25 mg	Small Compound	Others
T63585	HCV-IN-37	50 mg	Small Compound	Others
T63585	HCV-IN-37	100 mg	Small Compound	Others
T63586	Zika virus-IN-1	25 mg	Small Compound	Others
T63586	Zika virus-IN-1	50 mg	Small Compound	Others
T63586	Zika virus-IN-1	100 mg	Small Compound	Others
T63587	Anticancer agent 45	25 mg	Small Compound	Others
T63587	Anticancer agent 45	50 mg	Small Compound	Others
T63587	Anticancer agent 45	100 mg	Small Compound	Others
T63588	Antibacterial agent 89	25 mg	Small Compound	Others
T63588	Antibacterial agent 89	50 mg	Small Compound	Others
T63588	Antibacterial agent 89	100 mg	Small Compound	Others
T63589	CX-6258 hydrochloride hydrate	2 mg	Small Compound	Others
T6359	1-Hexadecanol	10 g	Natural Product	Endogenous Metabolite
T63590	c-Met-IN-10	25 mg	Small Compound	Others
T63590	c-Met-IN-10	50 mg	Small Compound	Others
T63590	c-Met-IN-10	100 mg	Small Compound	Others
T63591	HIV-1 inhibitor-45	25 mg	Small Compound	Others
T63591	HIV-1 inhibitor-45	50 mg	Small Compound	Others
T63591	HIV-1 inhibitor-45	100 mg	Small Compound	Others
T63592	Thiothixene hydrochloride	25 mg	Small Compound	Others
T63592	Thiothixene hydrochloride	50 mg	Small Compound	Others
T63592	Thiothixene hydrochloride	100 mg	Small Compound	Others
T63593	Dasabuvir sodium	25 mg	Small Compound	Others
T63593	Dasabuvir sodium	50 mg	Small Compound	Others
T63593	Dasabuvir sodium	100 mg	Small Compound	Others
T63594	Topoisomerase IIα-IN-3	25 mg	Small Compound	Others
T63594	Topoisomerase IIα-IN-3	50 mg	Small Compound	Others
T63594	Topoisomerase IIα-IN-3	100 mg	Small Compound	Others
T63595	Antimalarial agent 16	25 mg	Small Compound	Others
T63595	Antimalarial agent 16	50 mg	Small Compound	Others
T63595	Antimalarial agent 16	100 mg	Small Compound	Others
T63596	PI3KC2α-IN-2	25 mg	Small Compound	Others
T63596	PI3KC2α-IN-2	50 mg	Small Compound	Others
T63596	PI3KC2α-IN-2	100 mg	Small Compound	Others
T63597	RXR antagonist 2	25 mg	Small Compound	Others
T63597	RXR antagonist 2	50 mg	Small Compound	Others
T63597	RXR antagonist 2	100 mg	Small Compound	Others
T63598	DENV-IN-4	25 mg	Small Compound	Others
T63598	DENV-IN-4	50 mg	Small Compound	Others
T63598	DENV-IN-4	100 mg	Small Compound	Others
T63599	Anticancer agent 54	25 mg	Small Compound	Others
T63599	Anticancer agent 54	50 mg	Small Compound	Others
T63599	Anticancer agent 54	100 mg	Small Compound	Others
T6360	3-deazaneplanocin A HCl	1 mg	Small Compound	Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T6360	3-deazaneplanocin A HCl	5 mg	Small Compound	Histone Methyltransferase
T6360	3-deazaneplanocin A HCl	10 mg	Small Compound	Histone Methyltransferase
T6360	3-deazaneplanocin A HCl	25 mg	Small Compound	Histone Methyltransferase
T6360	3-deazaneplanocin A HCl	50 mg	Small Compound	Histone Methyltransferase
T6360	3-deazaneplanocin A HCl	100 mg	Small Compound	Histone Methyltransferase
T63601	PAD2-IN-1 hydrochloride	10 mg	Small Compound	Others
T63601	PAD2-IN-1 hydrochloride	25 mg	Small Compound	Others
T63602	ddCTP trisodium	25 mg	Small Compound	Others
T63603	MAT2A-IN-3	25 mg	Small Compound	Others
T63603	MAT2A-IN-3	50 mg	Small Compound	Others
T63603	MAT2A-IN-3	100 mg	Small Compound	Others
T63604	ATR-IN-18	25 mg	Small Compound	Others
T63604	ATR-IN-18	50 mg	Small Compound	Others
T63604	ATR-IN-18	100 mg	Small Compound	Others
T63605	AG6033	25 mg	Small Compound	Others
T63605	AG6033	50 mg	Small Compound	Others
T63605	AG6033	100 mg	Small Compound	Others
T63606	Cav 3.2 inhibitor 2	25 mg	Small Compound	Others
T63606	Cav 3.2 inhibitor 2	50 mg	Small Compound	Others
T63606	Cav 3.2 inhibitor 2	100 mg	Small Compound	Others
T63607	PD-1/PD-L1-IN-22	25 mg	Small Compound	Others
T63607	PD-1/PD-L1-IN-22	50 mg	Small Compound	Others
T63607	PD-1/PD-L1-IN-22	100 mg	Small Compound	Others
T63608	P-gp inhibitor 5	25 mg	Small Compound	Others
T63608	P-gp inhibitor 5	50 mg	Small Compound	Others
T63608	P-gp inhibitor 5	100 mg	Small Compound	Others
T63609	RORγt modulator 3	25 mg	Small Compound	Others
T63609	RORγt modulator 3	50 mg	Small Compound	Others
T63609	RORγt modulator 3	100 mg	Small Compound	Others
T6361	Indole-3-butyric acid	10 g	Natural Product	Endogenous Metabolite
T63610	SPR7	25 mg	Small Compound	Others
T63610	SPR7	50 mg	Small Compound	Others
T63610	SPR7	100 mg	Small Compound	Others
T63611	Tubulin polymerization-IN-32	25 mg	Small Compound	Others
T63611	Tubulin polymerization-IN-32	50 mg	Small Compound	Others
T63611	Tubulin polymerization-IN-32	100 mg	Small Compound	Others
T63612	ATX inhibitor 8	25 mg	Small Compound	Others
T63612	ATX inhibitor 8	50 mg	Small Compound	Others
T63612	ATX inhibitor 8	100 mg	Small Compound	Others
T63613	JM6	25 mg	Small Compound	Others
T63613	JM6	50 mg	Small Compound	Others
T63613	JM6	100 mg	Small Compound	Others
T63614	PD-1/PD-L1-IN-15	25 mg	Small Compound	Others
T63614	PD-1/PD-L1-IN-15	50 mg	Small Compound	Others
T63614	PD-1/PD-L1-IN-15	100 mg	Small Compound	Others
T63615	SARS-CoV-2 nsp13-IN-5	25 mg	Small Compound	Others
T63615	SARS-CoV-2 nsp13-IN-5	50 mg	Small Compound	Others
T63615	SARS-CoV-2 nsp13-IN-5	100 mg	Small Compound	Others
T63616	AAA-10 formic	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63616	AAA-10 formic	50 mg	Small Compound	Others
T63616	AAA-10 formic	100 mg	Small Compound	Others
T63617	DHODH-IN-21	25 mg	Small Compound	Others
T63617	DHODH-IN-21	50 mg	Small Compound	Others
T63617	DHODH-IN-21	100 mg	Small Compound	Others
T63618	SphK2-IN-1	25 mg	Small Compound	Others
T63618	SphK2-IN-1	50 mg	Small Compound	Others
T63618	SphK2-IN-1	100 mg	Small Compound	Others
T63619	Glucametacine	25 mg	Small Compound	Others
T63619	Glucametacine	50 mg	Small Compound	Others
T63619	Glucametacine	100 mg	Small Compound	Others
T6362	Domatinostat	1 mL	Small Compound	Apoptosis|||HDAC
T6362	Domatinostat	1 mg	Small Compound	Apoptosis|||HDAC
T6362	Domatinostat	5 mg	Small Compound	Apoptosis|||HDAC
T6362	Domatinostat	10 mg	Small Compound	Apoptosis|||HDAC
T6362	Domatinostat	25 mg	Small Compound	Apoptosis|||HDAC
T6362	Domatinostat	50 mg	Small Compound	Apoptosis|||HDAC
T6362	Domatinostat	100 mg	Small Compound	Apoptosis|||HDAC
T63620	LRRK2-IN-3	25 mg	Small Compound	Others
T63620	LRRK2-IN-3	50 mg	Small Compound	Others
T63620	LRRK2-IN-3	100 mg	Small Compound	Others
T63621	LRRK2-IN-4	25 mg	Small Compound	Others
T63621	LRRK2-IN-4	50 mg	Small Compound	Others
T63621	LRRK2-IN-4	100 mg	Small Compound	Others
T63622	RF9 hydrochloride	100 mg	Small Compound	Others
T63623	XPO1-IN-1	25 mg	Small Compound	Others
T63623	XPO1-IN-1	50 mg	Small Compound	Others
T63623	XPO1-IN-1	100 mg	Small Compound	Others
T63624	Exatecan-amide-cyclopropanol	25 mg	Small Compound	ADC Cytotoxin
T63624	Exatecan-amide-cyclopropanol	50 mg	Small Compound	ADC Cytotoxin
T63624	Exatecan-amide-cyclopropanol	100 mg	Small Compound	ADC Cytotoxin
T63625	USP1-IN-3	25 mg	Small Compound	Others
T63625	USP1-IN-3	50 mg	Small Compound	Others
T63625	USP1-IN-3	100 mg	Small Compound	Others
T63626	Pefcalcitol	25 mg	Small Compound	Others
T63626	Pefcalcitol	50 mg	Small Compound	Others
T63626	Pefcalcitol	100 mg	Small Compound	Others
T63627	Antifungal agent 11	25 mg	Small Compound	Others
T63627	Antifungal agent 11	50 mg	Small Compound	Others
T63627	Antifungal agent 11	100 mg	Small Compound	Others
T63628	AChE-IN-19	25 mg	Small Compound	Others
T63628	AChE-IN-19	50 mg	Small Compound	Others
T63628	AChE-IN-19	100 mg	Small Compound	Others
T63629	PDGFRα/FLT3-ITD-IN-2	25 mg	Small Compound	Others
T63629	PDGFRα/FLT3-ITD-IN-2	50 mg	Small Compound	Others
T63629	PDGFRα/FLT3-ITD-IN-2	100 mg	Small Compound	Others
T6363	4μ8C	1 mL	Small Compound	IRE1
T6363	4μ8C	5 mg	Small Compound	IRE1
T6363	4μ8C	10 mg	Small Compound	IRE1

Catalog ID	Name	Volume	Product Group	Target
T6363	4μ8C	25 mg	Small Compound	IRE1
T6363	4μ8C	50 mg	Small Compound	IRE1
T6363	4μ8C	100 mg	Small Compound	IRE1
T6363	4μ8C	500 mg	Small Compound	IRE1
T63630	Gefitinib dihydrochloride	25 mg	Small Compound	Others
T63630	Gefitinib dihydrochloride	50 mg	Small Compound	Others
T63630	Gefitinib dihydrochloride	100 mg	Small Compound	Others
T63631	hCAII-IN-2	25 mg	Small Compound	Others
T63631	hCAII-IN-2	50 mg	Small Compound	Others
T63631	hCAII-IN-2	100 mg	Small Compound	Others
T63632	Anti-MRSA agent 3	25 mg	Small Compound	Others
T63632	Anti-MRSA agent 3	50 mg	Small Compound	Others
T63632	Anti-MRSA agent 3	100 mg	Small Compound	Others
T63633	Lp-PLA2-IN-6	25 mg	Small Compound	Others
T63633	Lp-PLA2-IN-6	50 mg	Small Compound	Others
T63633	Lp-PLA2-IN-6	100 mg	Small Compound	Others
T63634	Palbociclib dihydrochloride	25 mg	Small Compound	Others
T63634	Palbociclib dihydrochloride	50 mg	Small Compound	Others
T63634	Palbociclib dihydrochloride	100 mg	Small Compound	Others
T63635	Quinate	25 mg	Small Compound	Others
T63635	Quinate	50 mg	Small Compound	Others
T63635	Quinate	100 mg	Small Compound	Others
T63636	JTP-117968	25 mg	Small Compound	Others
T63636	JTP-117968	50 mg	Small Compound	Others
T63636	JTP-117968	100 mg	Small Compound	Others
T63637	ROCK-IN-4	25 mg	Small Compound	Others
T63637	ROCK-IN-4	50 mg	Small Compound	Others
T63637	ROCK-IN-4	100 mg	Small Compound	Others
T63638	γ-Secretase modulator 11 hydrochloride	25 mg	Small Compound	Others
T63638	γ-Secretase modulator 11 hydrochloride	50 mg	Small Compound	Others
T63638	γ-Secretase modulator 11 hydrochloride	100 mg	Small Compound	Others
T63639	MtTMPK-IN-7	25 mg	Small Compound	Others
T63639	MtTMPK-IN-7	50 mg	Small Compound	Others
T63639	MtTMPK-IN-7	100 mg	Small Compound	Others
T6364	Desfesoterodine	1 mL	Small Compound	AChR
T6364	Desfesoterodine	1 mg	Small Compound	AChR
T6364	Desfesoterodine	5 mg	Small Compound	AChR
T6364	Desfesoterodine	10 mg	Small Compound	AChR
T6364	Desfesoterodine	25 mg	Small Compound	AChR
T6364	Desfesoterodine	50 mg	Small Compound	AChR
T6364	Desfesoterodine	100 mg	Small Compound	AChR
T6364	Desfesoterodine	500 mg	Small Compound	AChR
T63640	CCG-273463	25 mg	Small Compound	Others
T63640	CCG-273463	50 mg	Small Compound	Others
T63640	CCG-273463	100 mg	Small Compound	Others
T63641	(3S,4R)-PF-6683324	25 mg	Small Compound	Others
T63641	(3S,4R)-PF-6683324	50 mg	Small Compound	Others
T63641	(3S,4R)-PF-6683324	100 mg	Small Compound	Others
T63642	CQ211	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63642	CQ211	5 mg	Small Compound	Others
T63642	CQ211	10 mg	Small Compound	Others
T63642	CQ211	25 mg	Small Compound	Others
T63642	CQ211	50 mg	Small Compound	Others
T63642	CQ211	100 mg	Small Compound	Others
T63643	BI-4142	1 mL	Small Compound	HER
T63643	BI-4142	1 mg	Small Compound	HER
T63643	BI-4142	5 mg	Small Compound	HER
T63643	BI-4142	10 mg	Small Compound	HER
T63643	BI-4142	25 mg	Small Compound	HER
T63643	BI-4142	50 mg	Small Compound	HER
T63644	Exarafenib	1 mg	Small Compound	p38 MAPK|||Raf
T63644	Exarafenib	5 mg	Small Compound	p38 MAPK|||Raf
T63644	Exarafenib	10 mg	Small Compound	p38 MAPK|||Raf
T63644	Exarafenib	25 mg	Small Compound	p38 MAPK|||Raf
T63644	Exarafenib	50 mg	Small Compound	p38 MAPK|||Raf
T63644	Exarafenib	100 mg	Small Compound	p38 MAPK|||Raf
T63644	Exarafenib	500 mg	Small Compound	p38 MAPK|||Raf
T63645	ONO-9780307	10 mg	Small Compound	Others
T63645	ONO-9780307	25 mg	Small Compound	Others
T63646	COX-2-IN-9	25 mg	Small Compound	Others
T63646	COX-2-IN-9	50 mg	Small Compound	Others
T63646	COX-2-IN-9	100 mg	Small Compound	Others
T63647	DCN1-UBC12-IN-1	25 mg	Small Compound	Others
T63647	DCN1-UBC12-IN-1	50 mg	Small Compound	Others
T63647	DCN1-UBC12-IN-1	100 mg	Small Compound	Others
T63648	EGFR kinase inhibitor 1	25 mg	Small Compound	Others
T63648	EGFR kinase inhibitor 1	50 mg	Small Compound	Others
T63648	EGFR kinase inhibitor 1	100 mg	Small Compound	Others
T63649	Ned-K	10 mg	Small Compound	Others
T6364L	Desfesoterodine fumarate	25 mg	Small Compound	Others
T6365	A 922500	1 mL	Small Compound	Transferase|||Acyltransferase
T6365	A 922500	1 mg	Small Compound	Transferase|||Acyltransferase
T6365	A 922500	2 mg	Small Compound	Transferase|||Acyltransferase
T6365	A 922500	5 mg	Small Compound	Transferase|||Acyltransferase
T6365	A 922500	10 mg	Small Compound	Transferase|||Acyltransferase
T6365	A 922500	25 mg	Small Compound	Transferase|||Acyltransferase
T6365	A 922500	50 mg	Small Compound	Transferase|||Acyltransferase
T6365	A 922500	100 mg	Small Compound	Transferase|||Acyltransferase
T63650	Samuraciclib hydrochloride hydrate	25 mg	Small Compound	Others
T63650	Samuraciclib hydrochloride hydrate	50 mg	Small Compound	Others
T63650	Samuraciclib hydrochloride hydrate	100 mg	Small Compound	Others
T63651	IDO1/2-IN-1 hydrochloride	25 mg	Small Compound	Others
T63651	IDO1/2-IN-1 hydrochloride	50 mg	Small Compound	Others
T63652	DHODH-IN-19	25 mg	Small Compound	Others
T63652	DHODH-IN-19	50 mg	Small Compound	Others
T63652	DHODH-IN-19	100 mg	Small Compound	Others
T63653	AKT-IN-11	25 mg	Small Compound	Others
T63653	AKT-IN-11	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63653	AKT-IN-11	100 mg	Small Compound	Others
T63654	OTS186935 hydrochloride	25 mg	Small Compound	Others
T63654	OTS186935 hydrochloride	50 mg	Small Compound	Others
T63654	OTS186935 hydrochloride	100 mg	Small Compound	Others
T63655	Antimalarial agent 9	25 mg	Small Compound	Others
T63655	Antimalarial agent 9	50 mg	Small Compound	Others
T63655	Antimalarial agent 9	100 mg	Small Compound	Others
T63656	c-Met-IN-11	25 mg	Small Compound	Others
T63656	c-Met-IN-11	50 mg	Small Compound	Others
T63656	c-Met-IN-11	100 mg	Small Compound	Others
T63657	MtTMPK-IN-9	25 mg	Small Compound	Others
T63657	MtTMPK-IN-9	50 mg	Small Compound	Others
T63657	MtTMPK-IN-9	100 mg	Small Compound	Others
T63658	JAK-IN-18	25 mg	Small Compound	Others
T63658	JAK-IN-18	50 mg	Small Compound	Others
T63658	JAK-IN-18	100 mg	Small Compound	Others
T63659	HPK1-IN-10	25 mg	Small Compound	Others
T63659	HPK1-IN-10	50 mg	Small Compound	Others
T63659	HPK1-IN-10	100 mg	Small Compound	Others
T6366	A-966492	1 mL	Small Compound	PARP
T6366	A-966492	2 mg	Small Compound	PARP
T6366	A-966492	5 mg	Small Compound	PARP
T6366	A-966492	10 mg	Small Compound	PARP
T6366	A-966492	25 mg	Small Compound	PARP
T6366	A-966492	50 mg	Small Compound	PARP
T6366	A-966492	100 mg	Small Compound	PARP
T6366	A-966492	200 mg	Small Compound	PARP
T63660	Anti-inflammatory agent 19	25 mg	Small Compound	Others
T63660	Anti-inflammatory agent 19	50 mg	Small Compound	Others
T63660	Anti-inflammatory agent 19	100 mg	Small Compound	Others
T63661	HF51116	25 mg	Small Compound	Others
T63661	HF51116	50 mg	Small Compound	Others
T63661	HF51116	100 mg	Small Compound	Others
T63662	FGFR4-IN-9	25 mg	Small Compound	Others
T63662	FGFR4-IN-9	50 mg	Small Compound	Others
T63662	FGFR4-IN-9	100 mg	Small Compound	Others
T63663	NCATS-SM4487	25 mg	Small Compound	Others
T63663	NCATS-SM4487	50 mg	Small Compound	Others
T63663	NCATS-SM4487	100 mg	Small Compound	Others
T63664	CDK/HDAC-IN-2	25 mg	Small Compound	Others
T63664	CDK/HDAC-IN-2	50 mg	Small Compound	Others
T63664	CDK/HDAC-IN-2	100 mg	Small Compound	Others
T63665	EIF2α activator 1	2 mg	Small Compound	Others
T63666	Antiviral agent 6	25 mg	Small Compound	Others
T63666	Antiviral agent 6	50 mg	Small Compound	Others
T63666	Antiviral agent 6	100 mg	Small Compound	Others
T63667	ONO-8713	1 mg	Small Compound	Prostaglandin Receptor
T63667	ONO-8713	5 mg	Small Compound	Prostaglandin Receptor
T63667	ONO-8713	10 mg	Small Compound	Prostaglandin Receptor

Catalog ID	Name	Volume	Product Group	Target
T63667	ONO-8713	25 mg	Small Compound	Prostaglandin Receptor
T63667	ONO-8713	50 mg	Small Compound	Prostaglandin Receptor
T63667	ONO-8713	100 mg	Small Compound	Prostaglandin Receptor
T63668	Anticancer agent 16	25 mg	Small Compound	Others
T63668	Anticancer agent 16	50 mg	Small Compound	Others
T63668	Anticancer agent 16	100 mg	Small Compound	Others
T63669	APJ receptor agonist 6	25 mg	Small Compound	Others
T63669	APJ receptor agonist 6	50 mg	Small Compound	Others
T63669	APJ receptor agonist 6	100 mg	Small Compound	Others
T6367	Abacavir sulfate	1 mL	Small Compound	Apoptosis|||Reverse Transcriptase|||HIV Protease
T6367	Abacavir sulfate	10 mg	Small Compound	Apoptosis|||Reverse Transcriptase|||HIV Protease
T6367	Abacavir sulfate	25 mg	Small Compound	Apoptosis|||Reverse Transcriptase|||HIV Protease
T6367	Abacavir sulfate	50 mg	Small Compound	Apoptosis|||Reverse Transcriptase|||HIV Protease
T6367	Abacavir sulfate	100 mg	Small Compound	Apoptosis|||Reverse Transcriptase|||HIV Protease
T6367	Abacavir sulfate	200 mg	Small Compound	Apoptosis|||Reverse Transcriptase|||HIV Protease
T6367	Abacavir sulfate	500 mg	Small Compound	Apoptosis|||Reverse Transcriptase|||HIV Protease
T63670	HPK1-IN-9	25 mg	Small Compound	Others
T63670	HPK1-IN-9	50 mg	Small Compound	Others
T63670	HPK1-IN-9	100 mg	Small Compound	Others
T63671	Anticancer agent 60	25 mg	Small Compound	Others
T63671	Anticancer agent 60	50 mg	Small Compound	Others
T63671	Anticancer agent 60	100 mg	Small Compound	Others
T63672	RyRs activator 2	25 mg	Small Compound	Others
T63672	RyRs activator 2	50 mg	Small Compound	Others
T63672	RyRs activator 2	100 mg	Small Compound	Others
T63673	Cap-dependent endonuclease-IN-10	25 mg	Small Compound	Others
T63673	Cap-dependent endonuclease-IN-10	50 mg	Small Compound	Others
T63673	Cap-dependent endonuclease-IN-10	100 mg	Small Compound	Others
T63674	Imlunestrant	25 mg	Small Compound	Others
T63674	Imlunestrant	50 mg	Small Compound	Others
T63674	Imlunestrant	100 mg	Small Compound	Others
T63675	ER degrader 1	25 mg	Small Compound	Others
T63675	ER degrader 1	50 mg	Small Compound	Others
T63675	ER degrader 1	100 mg	Small Compound	Others
T63676	Bcl-2-IN-6	25 mg	Small Compound	Others
T63676	Bcl-2-IN-6	50 mg	Small Compound	Others
T63676	Bcl-2-IN-6	100 mg	Small Compound	Others
T63677	HIV-1 inhibitor-13	25 mg	Small Compound	Others
T63677	HIV-1 inhibitor-13	50 mg	Small Compound	Others
T63677	HIV-1 inhibitor-13	100 mg	Small Compound	Others
T63678	RORγt modulator 2	25 mg	Small Compound	Others
T63678	RORγt modulator 2	50 mg	Small Compound	Others
T63678	RORγt modulator 2	100 mg	Small Compound	Others
T63679	SARS-CoV-2 3CLpro-IN-3	25 mg	Small Compound	Others
T63679	SARS-CoV-2 3CLpro-IN-3	50 mg	Small Compound	Others
T63679	SARS-CoV-2 3CLpro-IN-3	100 mg	Small Compound	Others
T6368	Abscisic Acid	1 g	Natural Product	Endogenous Metabolite|||Proton pump
T6368	Abscisic Acid	1 mL	Natural Product	Endogenous Metabolite|||Proton pump
T6368	Abscisic Acid	25 mg	Natural Product	Endogenous Metabolite|||Proton pump

Catalog ID	Name	Volume	Product Group	Target
T6368	Abscisic Acid	50 mg	Natural Product	Endogenous Metabolite|||Proton pump
T6368	Abscisic Acid	100 mg	Natural Product	Endogenous Metabolite|||Proton pump
T6368	Abscisic Acid	500 mg	Natural Product	Endogenous Metabolite|||Proton pump
T63680	Cap-dependent endonuclease-IN-11	25 mg	Small Compound	Others
T63680	Cap-dependent endonuclease-IN-11	50 mg	Small Compound	Others
T63680	Cap-dependent endonuclease-IN-11	100 mg	Small Compound	Others
T63681	DNA Gyrase-IN-1	25 mg	Small Compound	Others
T63681	DNA Gyrase-IN-1	50 mg	Small Compound	Others
T63681	DNA Gyrase-IN-1	100 mg	Small Compound	Others
T63682	PI3K-IN-2	25 mg	Small Compound	Others
T63682	PI3K-IN-2	50 mg	Small Compound	Others
T63682	PI3K-IN-2	100 mg	Small Compound	Others
T63683	Axl-IN-11	25 mg	Small Compound	Others
T63683	Axl-IN-11	50 mg	Small Compound	Others
T63683	Axl-IN-11	100 mg	Small Compound	Others
T63684	DAD dichloride	25 mg	Small Compound	Others
T63684	DAD dichloride	50 mg	Small Compound	Others
T63684	DAD dichloride	100 mg	Small Compound	Others
T63685	DC-U4106	25 mg	Small Compound	Others
T63685	DC-U4106	50 mg	Small Compound	Others
T63685	DC-U4106	100 mg	Small Compound	Others
T63686	FHT-1204	25 mg	Small Compound	Others
T63686	FHT-1204	50 mg	Small Compound	Others
T63686	FHT-1204	100 mg	Small Compound	Others
T63687	HIV-1 inhibitor-18	25 mg	Small Compound	Others
T63687	HIV-1 inhibitor-18	50 mg	Small Compound	Others
T63687	HIV-1 inhibitor-18	100 mg	Small Compound	Others
T63688	Isoleucyl tRNA synthetase-IN-1	25 mg	Small Compound	Others
T63688	Isoleucyl tRNA synthetase-IN-1	50 mg	Small Compound	Others
T63688	Isoleucyl tRNA synthetase-IN-1	100 mg	Small Compound	Others
T63689	Aβ-IN-2	25 mg	Small Compound	Others
T63689	Aβ-IN-2	50 mg	Small Compound	Others
T63689	Aβ-IN-2	100 mg	Small Compound	Others
T6369	Adenine hemisulfate	5 g	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T6369	Adenine hemisulfate	10 g	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T6369	Adenine hemisulfate	1 mL	Natural Product	Endogenous Metabolite|||DNA/RNA Synthesis
T63690	CDK8-IN-10	25 mg	Small Compound	Others
T63690	CDK8-IN-10	50 mg	Small Compound	Others
T63690	CDK8-IN-10	100 mg	Small Compound	Others
T63691	Chrysamine G	25 mg	Small Compound	Others
T63691	Chrysamine G	50 mg	Small Compound	Others
T63691	Chrysamine G	100 mg	Small Compound	Others
T63692	FGFR4-IN-7	25 mg	Small Compound	Others
T63692	FGFR4-IN-7	50 mg	Small Compound	Others
T63692	FGFR4-IN-7	100 mg	Small Compound	Others
T63693	EGFR-IN-55	25 mg	Small Compound	Others
T63693	EGFR-IN-55	50 mg	Small Compound	Others
T63693	EGFR-IN-55	100 mg	Small Compound	Others
T63694	SARS-CoV-2-IN-33	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63694	SARS-CoV-2-IN-33	50 mg	Small Compound	Others
T63694	SARS-CoV-2-IN-33	100 mg	Small Compound	Others
T63695	Antibacterial agent 90	25 mg	Small Compound	Others
T63695	Antibacterial agent 90	50 mg	Small Compound	Others
T63695	Antibacterial agent 90	100 mg	Small Compound	Others
T63696	HDAC-IN-9	25 mg	Small Compound	Others
T63696	HDAC-IN-9	50 mg	Small Compound	Others
T63696	HDAC-IN-9	100 mg	Small Compound	Others
T63697	THR-β agonist 3	25 mg	Small Compound	Others
T63697	THR-β agonist 3	50 mg	Small Compound	Others
T63697	THR-β agonist 3	100 mg	Small Compound	Others
T63698	PK44 phosphate	25 mg	Small Compound	Others
T63698	PK44 phosphate	50 mg	Small Compound	Others
T63698	PK44 phosphate	100 mg	Small Compound	Others
T63699	GCN2-IN-7	1 mg	Small Compound	PERK
T63699	GCN2-IN-7	5 mg	Small Compound	PERK
T63699	GCN2-IN-7	10 mg	Small Compound	PERK
T63699	GCN2-IN-7	25 mg	Small Compound	PERK
T63699	GCN2-IN-7	50 mg	Small Compound	PERK
T6370	AEBSF hydrochloride	1 mL	Small Compound	Thrombin|||Influenza Virus|||Serine Protease
T6370	AEBSF hydrochloride	25 mg	Small Compound	Thrombin|||Influenza Virus|||Serine Protease
T6370	AEBSF hydrochloride	50 mg	Small Compound	Thrombin|||Influenza Virus|||Serine Protease
T6370	AEBSF hydrochloride	100 mg	Small Compound	Thrombin|||Influenza Virus|||Serine Protease
T6370	AEBSF hydrochloride	200 mg	Small Compound	Thrombin|||Influenza Virus|||Serine Protease
T63700	sEH inhibitor-4	25 mg	Small Compound	Others
T63700	sEH inhibitor-4	50 mg	Small Compound	Others
T63700	sEH inhibitor-4	100 mg	Small Compound	Others
T63701	TP-5801	25 mg	Small Compound	Others
T63701	TP-5801	50 mg	Small Compound	Others
T63701	TP-5801	100 mg	Small Compound	Others
T63702	Cap-dependent endonuclease-IN-21	25 mg	Small Compound	Others
T63702	Cap-dependent endonuclease-IN-21	50 mg	Small Compound	Others
T63702	Cap-dependent endonuclease-IN-21	100 mg	Small Compound	Others
T63703	Cap-dependent endonuclease-IN-23	25 mg	Small Compound	Others
T63703	Cap-dependent endonuclease-IN-23	50 mg	Small Compound	Others
T63703	Cap-dependent endonuclease-IN-23	100 mg	Small Compound	Others
T63704	FGFR4-IN-11	25 mg	Small Compound	Others
T63704	FGFR4-IN-11	50 mg	Small Compound	Others
T63704	FGFR4-IN-11	100 mg	Small Compound	Others
T63705	UNC0379 TFA	25 mg	Small Compound	Others
T63705	UNC0379 TFA	50 mg	Small Compound	Others
T63705	UNC0379 TFA	100 mg	Small Compound	Others
T63706	Isoleucyl tRNA synthetase-IN-2	25 mg	Small Compound	Others
T63706	Isoleucyl tRNA synthetase-IN-2	50 mg	Small Compound	Others
T63706	Isoleucyl tRNA synthetase-IN-2	100 mg	Small Compound	Others
T63707	BRD4-BD1/2-IN-2	25 mg	Small Compound	Others
T63707	BRD4-BD1/2-IN-2	50 mg	Small Compound	Others
T63707	BRD4-BD1/2-IN-2	100 mg	Small Compound	Others
T63708	Calpain-2-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63708	Calpain-2-IN-1	50 mg	Small Compound	Others
T63708	Calpain-2-IN-1	100 mg	Small Compound	Others
T63709	Nezulcitinib	25 mg	Small Compound	Others
T63709	Nezulcitinib	50 mg	Small Compound	Others
T63709	Nezulcitinib	100 mg	Small Compound	Others
T6371	AGK2	1 mL	Small Compound	Sirtuin|||Apoptosis
T6371	AGK2	1 mg	Small Compound	Sirtuin|||Apoptosis
T6371	AGK2	2 mg	Small Compound	Sirtuin|||Apoptosis
T6371	AGK2	5 mg	Small Compound	Sirtuin|||Apoptosis
T6371	AGK2	10 mg	Small Compound	Sirtuin|||Apoptosis
T6371	AGK2	25 mg	Small Compound	Sirtuin|||Apoptosis
T6371	AGK2	50 mg	Small Compound	Sirtuin|||Apoptosis
T6371	AGK2	100 mg	Small Compound	Sirtuin|||Apoptosis
T6371	AGK2	500 mg	Small Compound	Sirtuin|||Apoptosis
T63710	Abimtrelvir	25 mg	Small Compound	Others
T63710	Abimtrelvir	50 mg	Small Compound	Others
T63710	Abimtrelvir	100 mg	Small Compound	Others
T63711	Antifungal agent 43	25 mg	Small Compound	Others
T63711	Antifungal agent 43	50 mg	Small Compound	Others
T63711	Antifungal agent 43	100 mg	Small Compound	Others
T63712	Sirt2-IN-5	25 mg	Small Compound	Others
T63712	Sirt2-IN-5	50 mg	Small Compound	Others
T63712	Sirt2-IN-5	100 mg	Small Compound	Others
T63713	Mytoxin B	25 mg	Small Compound	ADC Cytotoxin
T63713	Mytoxin B	50 mg	Small Compound	ADC Cytotoxin
T63713	Mytoxin B	100 mg	Small Compound	ADC Cytotoxin
T63714	ATM-IN-1	25 mg	Small Compound	Others
T63714	ATM-IN-1	50 mg	Small Compound	Others
T63714	ATM-IN-1	100 mg	Small Compound	Others
T63715	hIgG–hFc receptor-IN-1	25 mg	Small Compound	Others
T63715	hIgG–hFc receptor-IN-1	50 mg	Small Compound	Others
T63715	hIgG–hFc receptor-IN-1	100 mg	Small Compound	Others
T63716	LSD1-IN-18	25 mg	Small Compound	Others
T63716	LSD1-IN-18	50 mg	Small Compound	Others
T63716	LSD1-IN-18	100 mg	Small Compound	Others
T63717	CAM833	25 mg	Small Compound	Others
T63717	CAM833	50 mg	Small Compound	Others
T63717	CAM833	100 mg	Small Compound	Others
T63718	Afabicin disodium	25 mg	Small Compound	Others
T63718	Afabicin disodium	50 mg	Small Compound	Others
T63718	Afabicin disodium	100 mg	Small Compound	Others
T63719	G-5555 hydrochloride	500 mg	Small Compound	Others
T6372	Albendazole sulfoxide	1 mL	Small Compound	Microtubule Associated|||Parasite
T6372	Albendazole sulfoxide	50 mg	Small Compound	Microtubule Associated|||Parasite
T6372	Albendazole sulfoxide	100 mg	Small Compound	Microtubule Associated|||Parasite
T6372	Albendazole sulfoxide	200 mg	Small Compound	Microtubule Associated|||Parasite
T6372	Albendazole sulfoxide	500 mg	Small Compound	Microtubule Associated|||Parasite
T63720	PIM1-IN-3	25 mg	Small Compound	Others
T63720	PIM1-IN-3	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63720	PIM1-IN-3	100 mg	Small Compound	Others
T63721	Fosclevudine alafenamide	25 mg	Small Compound	Others
T63721	Fosclevudine alafenamide	50 mg	Small Compound	Others
T63721	Fosclevudine alafenamide	100 mg	Small Compound	Others
T63722	VEGFR-2-IN-24	25 mg	Small Compound	Others
T63722	VEGFR-2-IN-24	50 mg	Small Compound	Others
T63722	VEGFR-2-IN-24	100 mg	Small Compound	Others
T63723	LXR agonist 1	25 mg	Small Compound	Others
T63723	LXR agonist 1	50 mg	Small Compound	Others
T63723	LXR agonist 1	100 mg	Small Compound	Others
T63724	CDK7-IN-10	25 mg	Small Compound	Others
T63724	CDK7-IN-10	50 mg	Small Compound	Others
T63724	CDK7-IN-10	100 mg	Small Compound	Others
T63725	Tubulin polymerization-IN-35	25 mg	Small Compound	Others
T63725	Tubulin polymerization-IN-35	50 mg	Small Compound	Others
T63725	Tubulin polymerization-IN-35	100 mg	Small Compound	Others
T63726	AM-5308	1 mg	Small Compound	Microtubule Associated
T63726	AM-5308	5 mg	Small Compound	Microtubule Associated
T63726	AM-5308	10 mg	Small Compound	Microtubule Associated
T63726	AM-5308	25 mg	Small Compound	Microtubule Associated
T63726	AM-5308	50 mg	Small Compound	Microtubule Associated
T63726	AM-5308	100 mg	Small Compound	Microtubule Associated
T63727	CRK12-IN-2	1 mg	Small Compound	Parasite
T63727	CRK12-IN-2	5 mg	Small Compound	Parasite
T63727	CRK12-IN-2	10 mg	Small Compound	Parasite
T63727	CRK12-IN-2	25 mg	Small Compound	Parasite
T63727	CRK12-IN-2	50 mg	Small Compound	Parasite
T63727	CRK12-IN-2	100 mg	Small Compound	Parasite
T63727	CRK12-IN-2	500 mg	Small Compound	Parasite
T63728	RAD51-IN-7	25 mg	Small Compound	Others
T63728	RAD51-IN-7	50 mg	Small Compound	Others
T63728	RAD51-IN-7	100 mg	Small Compound	Others
T63729	GPX4-IN-3	1 mg	Small Compound	Others
T63729	GPX4-IN-3	5 mg	Small Compound	Others
T63729	GPX4-IN-3	10 mg	Small Compound	Others
T6373	Alendronate sodium trihydrate	50 mg	Small Compound	Transferase
T6373	Alendronate sodium trihydrate	100 mg	Small Compound	Transferase
T6373	Alendronate sodium trihydrate	200 mg	Small Compound	Transferase
T6373	Alendronate sodium trihydrate	500 mg	Small Compound	Transferase
T63730	NRX-103095	1 mL	Small Compound	Wnt/beta-catenin
T63730	NRX-103095	1 mg	Small Compound	Wnt/beta-catenin
T63730	NRX-103095	5 mg	Small Compound	Wnt/beta-catenin
T63730	NRX-103095	10 mg	Small Compound	Wnt/beta-catenin
T63730	NRX-103095	25 mg	Small Compound	Wnt/beta-catenin
T63730	NRX-103095	50 mg	Small Compound	Wnt/beta-catenin
T63730	NRX-103095	100 mg	Small Compound	Wnt/beta-catenin
T63731	Carbonic anhydrase inhibitor 9	25 mg	Small Compound	Others
T63731	Carbonic anhydrase inhibitor 9	50 mg	Small Compound	Others
T63731	Carbonic anhydrase inhibitor 9	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63732	EGFR-IN-3	1 mg	Small Compound	Apoptosis|||EGFR
T63732	EGFR-IN-3	5 mg	Small Compound	Apoptosis|||EGFR
T63732	EGFR-IN-3	10 mg	Small Compound	Apoptosis|||EGFR
T63732	EGFR-IN-3	25 mg	Small Compound	Apoptosis|||EGFR
T63732	EGFR-IN-3	50 mg	Small Compound	Apoptosis|||EGFR
T63732	EGFR-IN-3	100 mg	Small Compound	Apoptosis|||EGFR
T63733	HIV-1 protease-IN-6	25 mg	Small Compound	Others
T63733	HIV-1 protease-IN-6	50 mg	Small Compound	Others
T63733	HIV-1 protease-IN-6	100 mg	Small Compound	Others
T63734	IRE1α kinase-IN-5	25 mg	Small Compound	Others
T63734	IRE1α kinase-IN-5	50 mg	Small Compound	Others
T63734	IRE1α kinase-IN-5	100 mg	Small Compound	Others
T63735	SP inhibitor 1	25 mg	Small Compound	Others
T63735	SP inhibitor 1	50 mg	Small Compound	Others
T63735	SP inhibitor 1	100 mg	Small Compound	Others
T63736	Bafrekalant	1 mL	Small Compound	Others
T63736	Bafrekalant	1 mg	Small Compound	Others
T63736	Bafrekalant	5 mg	Small Compound	Others
T63736	Bafrekalant	10 mg	Small Compound	Others
T63736	Bafrekalant	25 mg	Small Compound	Others
T63736	Bafrekalant	50 mg	Small Compound	Others
T63736	Bafrekalant	100 mg	Small Compound	Others
T63737	Purine phosphoribosyltransferase-IN-1	25 mg	Small Compound	Others
T63737	Purine phosphoribosyltransferase-IN-1	50 mg	Small Compound	Others
T63737	Purine phosphoribosyltransferase-IN-1	100 mg	Small Compound	Others
T63738	Purine phosphoribosyltransferase-IN-2	25 mg	Small Compound	Others
T63738	Purine phosphoribosyltransferase-IN-2	50 mg	Small Compound	Others
T63738	Purine phosphoribosyltransferase-IN-2	100 mg	Small Compound	Others
T63739	PTP1B-IN-15	2 mg	Small Compound	Others
T63739	PTP1B-IN-15	100 mg	Small Compound	Others
T6374	Alfacalcidol	1 mg	Small Compound	Others
T6374	Alfacalcidol	2 mg	Small Compound	Others
T6374	Alfacalcidol	5 mg	Small Compound	Others
T6374	Alfacalcidol	10 mg	Small Compound	Others
T6374	Alfacalcidol	25 mg	Small Compound	Others
T6374	Alfacalcidol	50 mg	Small Compound	Others
T6374	Alfacalcidol	100 mg	Small Compound	Others
T63740	FTO-IN-4	25 mg	Small Compound	Others
T63740	FTO-IN-4	50 mg	Small Compound	Others
T63740	FTO-IN-4	100 mg	Small Compound	Others
T63741	SGK1-IN-3	25 mg	Small Compound	Others
T63741	SGK1-IN-3	50 mg	Small Compound	Others
T63741	SGK1-IN-3	100 mg	Small Compound	Others
T63742	QTX125 TFA	25 mg	Small Compound	Others
T63742	QTX125 TFA	50 mg	Small Compound	Others
T63742	QTX125 TFA	100 mg	Small Compound	Others
T63743	Folinic acid calcium hydrate	25 mg	Small Compound	Others
T63743	Folinic acid calcium hydrate	50 mg	Small Compound	Others
T63743	Folinic acid calcium hydrate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63744	Autophagy inducer 4	25 mg	Small Compound	Others
T63744	Autophagy inducer 4	50 mg	Small Compound	Others
T63744	Autophagy inducer 4	100 mg	Small Compound	Others
T63745	P-gp modulator 3	25 mg	Small Compound	Others
T63745	P-gp modulator 3	50 mg	Small Compound	Others
T63745	P-gp modulator 3	100 mg	Small Compound	Others
T63746	Vamotinib	1 mL	Small Compound	Bcr-Abl|||Apoptosis|||Tyrosine Kinases
T63746	Vamotinib	1 mg	Small Compound	Bcr-Abl|||Apoptosis|||Tyrosine Kinases
T63746	Vamotinib	5 mg	Small Compound	Bcr-Abl|||Apoptosis|||Tyrosine Kinases
T63746	Vamotinib	10 mg	Small Compound	Bcr-Abl|||Apoptosis|||Tyrosine Kinases
T63746	Vamotinib	25 mg	Small Compound	Bcr-Abl|||Apoptosis|||Tyrosine Kinases
T63746	Vamotinib	50 mg	Small Compound	Bcr-Abl|||Apoptosis|||Tyrosine Kinases
T63746	Vamotinib	100 mg	Small Compound	Bcr-Abl|||Apoptosis|||Tyrosine Kinases
T63746	Vamotinib	200 mg	Small Compound	Bcr-Abl|||Apoptosis|||Tyrosine Kinases
T63747	MC4355	25 mg	Small Compound	Others
T63747	MC4355	50 mg	Small Compound	Others
T63747	MC4355	100 mg	Small Compound	Others
T63748	rel-MDM2/4-p53-IN-2	25 mg	Small Compound	Others
T63748	rel-MDM2/4-p53-IN-2	50 mg	Small Compound	Others
T63748	rel-MDM2/4-p53-IN-2	100 mg	Small Compound	Others
T63749	JAK3-IN-13	25 mg	Small Compound	Others
T63749	JAK3-IN-13	50 mg	Small Compound	Others
T63749	JAK3-IN-13	100 mg	Small Compound	Others
T6375	Alibendol	1 mL	Small Compound	Others
T6375	Alibendol	200 mg	Small Compound	Others
T63750	α-Amylase-IN-1	1 mg	Small Compound	Amylase|||Antioxidant
T63750	α-Amylase-IN-1	5 mg	Small Compound	Amylase|||Antioxidant
T63750	α-Amylase-IN-1	10 mg	Small Compound	Amylase|||Antioxidant
T63750	α-Amylase-IN-1	25 mg	Small Compound	Amylase|||Antioxidant
T63750	α-Amylase-IN-1	50 mg	Small Compound	Amylase|||Antioxidant
T63750	α-Amylase-IN-1	100 mg	Small Compound	Amylase|||Antioxidant
T63750	α-Amylase-IN-1	500 mg	Small Compound	Amylase|||Antioxidant
T63751	Selvigaltin	1 mg	Small Compound	Neuropeptide Y Receptor
T63751	Selvigaltin	5 mg	Small Compound	Neuropeptide Y Receptor
T63751	Selvigaltin	10 mg	Small Compound	Neuropeptide Y Receptor
T63751	Selvigaltin	25 mg	Small Compound	Neuropeptide Y Receptor
T63751	Selvigaltin	50 mg	Small Compound	Neuropeptide Y Receptor
T63751	Selvigaltin	100 mg	Small Compound	Neuropeptide Y Receptor
T63752	hCAII-IN-1	25 mg	Small Compound	Others
T63752	hCAII-IN-1	50 mg	Small Compound	Others
T63752	hCAII-IN-1	100 mg	Small Compound	Others
T63753	hCAIX-IN-3	25 mg	Small Compound	Others
T63753	hCAIX-IN-3	50 mg	Small Compound	Others
T63753	hCAIX-IN-3	100 mg	Small Compound	Others
T63754	Neuraminidase-IN-9	25 mg	Small Compound	Others
T63754	Neuraminidase-IN-9	50 mg	Small Compound	Others
T63754	Neuraminidase-IN-9	100 mg	Small Compound	Others
T63755	Antitubercular agent-22	25 mg	Small Compound	Others
T63755	Antitubercular agent-22	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63755	Antitubercular agent-22	100 mg	Small Compound	Others
T63756	BAY-204	25 mg	Small Compound	Others
T63756	BAY-204	50 mg	Small Compound	Others
T63756	BAY-204	100 mg	Small Compound	Others
T63757	Bcl-2-IN-9	25 mg	Small Compound	Others
T63757	Bcl-2-IN-9	50 mg	Small Compound	Others
T63757	Bcl-2-IN-9	100 mg	Small Compound	Others
T63758	G12Si-1	25 mg	Small Compound	Others
T63758	G12Si-1	50 mg	Small Compound	Others
T63758	G12Si-1	100 mg	Small Compound	Others
T63759	Anticancer agent 44	25 mg	Small Compound	Others
T63759	Anticancer agent 44	50 mg	Small Compound	Others
T63759	Anticancer agent 44	100 mg	Small Compound	Others
T6376	Allopurinol Sodium	1 mL	Small Compound	ROS
T6376	Allopurinol Sodium	5 mg	Small Compound	ROS
T6376	Allopurinol Sodium	10 mg	Small Compound	ROS
T6376	Allopurinol Sodium	25 mg	Small Compound	ROS
T6376	Allopurinol Sodium	50 mg	Small Compound	ROS
T6376	Allopurinol Sodium	100 mg	Small Compound	ROS
T6376	Allopurinol Sodium	200 mg	Small Compound	ROS
T63760	3CPLro-IN-2	25 mg	Small Compound	Others
T63760	3CPLro-IN-2	50 mg	Small Compound	Others
T63760	3CPLro-IN-2	100 mg	Small Compound	Others
T63761	ACT-660602	25 mg	Small Compound	Others
T63761	ACT-660602	50 mg	Small Compound	Others
T63761	ACT-660602	100 mg	Small Compound	Others
T63762	AMG-548 dihydrochloride	25 mg	Small Compound	Others
T63762	AMG-548 dihydrochloride	50 mg	Small Compound	Others
T63762	AMG-548 dihydrochloride	100 mg	Small Compound	Others
T63763	WDR5-IN-5	25 mg	Small Compound	Others
T63763	WDR5-IN-5	50 mg	Small Compound	Others
T63763	WDR5-IN-5	100 mg	Small Compound	Others
T63764	hCA XII/II/IX-IN-1	25 mg	Small Compound	Others
T63764	hCA XII/II/IX-IN-1	50 mg	Small Compound	Others
T63764	hCA XII/II/IX-IN-1	100 mg	Small Compound	Others
T63765	L5-DA	25 mg	Small Compound	Others
T63765	L5-DA	50 mg	Small Compound	Others
T63765	L5-DA	100 mg	Small Compound	Others
T63766	MrgprX2 antagonist-7	25 mg	Small Compound	Others
T63766	MrgprX2 antagonist-7	50 mg	Small Compound	Others
T63766	MrgprX2 antagonist-7	100 mg	Small Compound	Others
T63767	P300 bromodomain-IN-1	25 mg	Small Compound	Others
T63767	P300 bromodomain-IN-1	50 mg	Small Compound	Others
T63767	P300 bromodomain-IN-1	100 mg	Small Compound	Others
T63768	Antitumor agent-78	25 mg	Small Compound	Others
T63768	Antitumor agent-78	50 mg	Small Compound	Others
T63768	Antitumor agent-78	100 mg	Small Compound	Others
T63769	EGFR-IN-60	25 mg	Small Compound	Others
T63769	EGFR-IN-60	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63769	EGFR-IN-60	100 mg	Small Compound	Others
T6377	Aloperine	1 mL	Natural Product	Antibiotic|||Virus Protease|||Apoptosis|||HIV Protease|||Autophagy
T6377	Aloperine	100 mg	Natural Product	Antibiotic|||Virus Protease|||Apoptosis|||HIV Protease|||Autophagy
T6377	Aloperine	500 mg	Natural Product	Antibiotic|||Virus Protease|||Apoptosis|||HIV Protease|||Autophagy
T63770	PI3K/mTOR Inhibitor-4	2 mg	Small Compound	Others
T63770	PI3K/mTOR Inhibitor-4	100 mg	Small Compound	Others
T63771	Golcadomide	1 mL	PROTAC	Ligand for E3 Ligase
T63771	Golcadomide	1 mg	PROTAC	Ligand for E3 Ligase
T63771	Golcadomide	5 mg	PROTAC	Ligand for E3 Ligase
T63771	Golcadomide	10 mg	PROTAC	Ligand for E3 Ligase
T63771	Golcadomide	25 mg	PROTAC	Ligand for E3 Ligase
T63771	Golcadomide	50 mg	PROTAC	Ligand for E3 Ligase
T63771	Golcadomide	100 mg	PROTAC	Ligand for E3 Ligase
T63772	RET-IN-5	25 mg	Small Compound	Others
T63772	RET-IN-5	50 mg	Small Compound	Others
T63772	RET-IN-5	100 mg	Small Compound	Others
T63773	Aurora kinase inhibitor-8	25 mg	Small Compound	Others
T63773	Aurora kinase inhibitor-8	50 mg	Small Compound	Others
T63774	EGFR-IN-58	25 mg	Small Compound	Others
T63774	EGFR-IN-58	50 mg	Small Compound	Others
T63774	EGFR-IN-58	100 mg	Small Compound	Others
T63775	Anti-MRSA agent 1	25 mg	Small Compound	Others
T63775	Anti-MRSA agent 1	50 mg	Small Compound	Others
T63775	Anti-MRSA agent 1	100 mg	Small Compound	Others
T63776	PDE1-IN-4	25 mg	Small Compound	Others
T63776	PDE1-IN-4	50 mg	Small Compound	Others
T63776	PDE1-IN-4	100 mg	Small Compound	Others
T63777	QH536	25 mg	Small Compound	Others
T63777	QH536	50 mg	Small Compound	Others
T63777	QH536	100 mg	Small Compound	Others
T63778	Safusidenib	25 mg	Small Compound	Others
T63778	Safusidenib	50 mg	Small Compound	Others
T63778	Safusidenib	100 mg	Small Compound	Others
T63779	RmlA-IN-2	25 mg	Small Compound	Others
T63779	RmlA-IN-2	50 mg	Small Compound	Others
T63779	RmlA-IN-2	100 mg	Small Compound	Others
T6378	AMG-458	2 mg	Small Compound	c-Met/HGFR
T6378	AMG-458	5 mg	Small Compound	c-Met/HGFR
T6378	AMG-458	10 mg	Small Compound	c-Met/HGFR
T6378	AMG-458	25 mg	Small Compound	c-Met/HGFR
T6378	AMG-458	50 mg	Small Compound	c-Met/HGFR
T6378	AMG-458	100 mg	Small Compound	c-Met/HGFR
T6378	AMG-458	200 mg	Small Compound	c-Met/HGFR
T63780	IDO1-IN-16	25 mg	Small Compound	Others
T63780	IDO1-IN-16	50 mg	Small Compound	Others
T63780	IDO1-IN-16	100 mg	Small Compound	Others
T63781	SOS1-IN-5	25 mg	Small Compound	Others
T63781	SOS1-IN-5	50 mg	Small Compound	Others
T63781	SOS1-IN-5	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63782	RET-IN-10	25 mg	Small Compound	Others
T63782	RET-IN-10	50 mg	Small Compound	Others
T63782	RET-IN-10	100 mg	Small Compound	Others
T63784	EGFR-IN-44	25 mg	Small Compound	Others
T63784	EGFR-IN-44	50 mg	Small Compound	Others
T63784	EGFR-IN-44	100 mg	Small Compound	Others
T63785	Naronapride	25 mg	Small Compound	Others
T63785	Naronapride	50 mg	Small Compound	Others
T63785	Naronapride	100 mg	Small Compound	Others
T63786	WX-081	25 mg	Small Compound	Others
T63786	WX-081	50 mg	Small Compound	Others
T63786	WX-081	100 mg	Small Compound	Others
T63787	Anticancer agent 62	25 mg	Small Compound	Others
T63787	Anticancer agent 62	50 mg	Small Compound	Others
T63787	Anticancer agent 62	100 mg	Small Compound	Others
T63788	PCLX-001	1 mL	Small Compound	Others
T63788	PCLX-001	1 mg	Small Compound	Others
T63788	PCLX-001	5 mg	Small Compound	Others
T63788	PCLX-001	10 mg	Small Compound	Others
T63788	PCLX-001	25 mg	Small Compound	Others
T63788	PCLX-001	50 mg	Small Compound	Others
T63788	PCLX-001	100 mg	Small Compound	Others
T63789	β-Glucuronidase/hCAII-IN-2	25 mg	Small Compound	Others
T63789	β-Glucuronidase/hCAII-IN-2	50 mg	Small Compound	Others
T63789	β-Glucuronidase/hCAII-IN-2	100 mg	Small Compound	Others
T6379	AMG 517	1 mL	Small Compound	TRP/TRPV Channel
T6379	AMG 517	5 mg	Small Compound	TRP/TRPV Channel
T6379	AMG 517	10 mg	Small Compound	TRP/TRPV Channel
T6379	AMG 517	25 mg	Small Compound	TRP/TRPV Channel
T6379	AMG 517	50 mg	Small Compound	TRP/TRPV Channel
T6379	AMG 517	100 mg	Small Compound	TRP/TRPV Channel
T63790	Cbl-b-IN-3	1 mg	Small Compound	E1/E2/E3 Enzyme
T63790	Cbl-b-IN-3	5 mg	Small Compound	E1/E2/E3 Enzyme
T63790	Cbl-b-IN-3	10 mg	Small Compound	E1/E2/E3 Enzyme
T63790	Cbl-b-IN-3	25 mg	Small Compound	E1/E2/E3 Enzyme
T63790	Cbl-b-IN-3	50 mg	Small Compound	E1/E2/E3 Enzyme
T63790	Cbl-b-IN-3	100 mg	Small Compound	E1/E2/E3 Enzyme
T63791	HDAC-IN-36	25 mg	Small Compound	Others
T63791	HDAC-IN-36	50 mg	Small Compound	Others
T63791	HDAC-IN-36	100 mg	Small Compound	Others
T63792	LDC0496	25 mg	Small Compound	Others
T63792	LDC0496	50 mg	Small Compound	Others
T63792	LDC0496	100 mg	Small Compound	Others
T63793	Tauro-ω-muricholic acid sodium	25 mg	Small Compound	Others
T63794	PND-1186 hydrochloride	2 mg	Small Compound	Others
T63794	PND-1186 hydrochloride	5 mg	Small Compound	Others
T63795	HBV-IN-6	25 mg	Small Compound	Others
T63795	HBV-IN-6	50 mg	Small Compound	Others
T63795	HBV-IN-6	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63796	Kallikrein-IN-2	25 mg	Small Compound	Others
T63796	Kallikrein-IN-2	50 mg	Small Compound	Others
T63796	Kallikrein-IN-2	100 mg	Small Compound	Others
T63797	PDZ1i	25 mg	Small Compound	Others
T63797	PDZ1i	50 mg	Small Compound	Others
T63797	PDZ1i	100 mg	Small Compound	Others
T63798	EGFR-IN-32	25 mg	Small Compound	Others
T63798	EGFR-IN-32	50 mg	Small Compound	Others
T63798	EGFR-IN-32	100 mg	Small Compound	Others
T63799	GID4 Ligand 1	25 mg	PROTAC	Others
T63799	GID4 Ligand 1	50 mg	PROTAC	Others
T63799	GID4 Ligand 1	100 mg	PROTAC	Others
T6380	AMG 900	1 mL	Small Compound	p38 MAPK|||Tyrosine Kinases|||Aurora Kinase
T6380	AMG 900	1 mg	Small Compound	p38 MAPK|||Tyrosine Kinases|||Aurora Kinase
T6380	AMG 900	5 mg	Small Compound	p38 MAPK|||Tyrosine Kinases|||Aurora Kinase
T6380	AMG 900	10 mg	Small Compound	p38 MAPK|||Tyrosine Kinases|||Aurora Kinase
T6380	AMG 900	25 mg	Small Compound	p38 MAPK|||Tyrosine Kinases|||Aurora Kinase
T6380	AMG 900	50 mg	Small Compound	p38 MAPK|||Tyrosine Kinases|||Aurora Kinase
T6380	AMG 900	100 mg	Small Compound	p38 MAPK|||Tyrosine Kinases|||Aurora Kinase
T6380	AMG 900	500 mg	Small Compound	p38 MAPK|||Tyrosine Kinases|||Aurora Kinase
T63800	ZM223 hydrochloride	100 mg	Small Compound	Others
T63800	ZM223 hydrochloride	200 mg	Small Compound	Others
T63801	Beclometasone dipropionate monohydrate	25 mg	Small Compound	Others
T63801	Beclometasone dipropionate monohydrate	50 mg	Small Compound	Others
T63801	Beclometasone dipropionate monohydrate	100 mg	Small Compound	Others
T63802	Antifungal agent 35	25 mg	Small Compound	Others
T63802	Antifungal agent 35	50 mg	Small Compound	Others
T63802	Antifungal agent 35	100 mg	Small Compound	Others
T63803	HDAC-IN-44	25 mg	Small Compound	Others
T63803	HDAC-IN-44	50 mg	Small Compound	Others
T63803	HDAC-IN-44	100 mg	Small Compound	Others
T63804	VEGFR-2-IN-28	25 mg	Small Compound	Others
T63804	VEGFR-2-IN-28	50 mg	Small Compound	Others
T63804	VEGFR-2-IN-28	100 mg	Small Compound	Others
T63805	β-Glucuronidase/hCAII-IN-1	25 mg	Small Compound	Others
T63805	β-Glucuronidase/hCAII-IN-1	50 mg	Small Compound	Others
T63805	β-Glucuronidase/hCAII-IN-1	100 mg	Small Compound	Others
T63806	CFTR corrector 8	1 mL	Small Compound	CFTR
T63806	CFTR corrector 8	1 mg	Small Compound	CFTR
T63806	CFTR corrector 8	5 mg	Small Compound	CFTR
T63806	CFTR corrector 8	10 mg	Small Compound	CFTR
T63806	CFTR corrector 8	25 mg	Small Compound	CFTR
T63806	CFTR corrector 8	50 mg	Small Compound	CFTR
T63806	CFTR corrector 8	100 mg	Small Compound	CFTR
T63807	KRAS G12C inhibitor 33	25 mg	Small Compound	Others
T63807	KRAS G12C inhibitor 33	50 mg	Small Compound	Others
T63807	KRAS G12C inhibitor 33	100 mg	Small Compound	Others
T63808	Cap-dependent endonuclease-IN-1	1 mg	Small Compound	Others
T63808	Cap-dependent endonuclease-IN-1	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63808	Cap-dependent endonuclease-IN-1	25 mg	Small Compound	Others
T63808	Cap-dependent endonuclease-IN-1	50 mg	Small Compound	Others
T63808	Cap-dependent endonuclease-IN-1	100 mg	Small Compound	Others
T63809	Ansornitinib	1 mg	Small Compound	VEGFR|||PDGFR
T63809	Ansornitinib	5 mg	Small Compound	VEGFR|||PDGFR
T63809	Ansornitinib	10 mg	Small Compound	VEGFR|||PDGFR
T63809	Ansornitinib	25 mg	Small Compound	VEGFR|||PDGFR
T63809	Ansornitinib	50 mg	Small Compound	VEGFR|||PDGFR
T63809	Ansornitinib	100 mg	Small Compound	VEGFR|||PDGFR
T6381	Amifostine trihydrate	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T6381	Amifostine trihydrate	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T6381	Amifostine trihydrate	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T6381	Amifostine trihydrate	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T6381	Amifostine trihydrate	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T6381	Amifostine trihydrate	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T6381	Amifostine trihydrate	500 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T63810	BTK-IN-7	25 mg	Small Compound	Others
T63810	BTK-IN-7	50 mg	Small Compound	Others
T63810	BTK-IN-7	100 mg	Small Compound	Others
T63811	EPI-7170	25 mg	Small Compound	Others
T63811	EPI-7170	50 mg	Small Compound	Others
T63811	EPI-7170	100 mg	Small Compound	Others
T63812	MrgprX2 antagonist-8	1 mg	Small Compound	MRGPR
T63812	MrgprX2 antagonist-8	5 mg	Small Compound	MRGPR
T63812	MrgprX2 antagonist-8	10 mg	Small Compound	MRGPR
T63812	MrgprX2 antagonist-8	25 mg	Small Compound	MRGPR
T63812	MrgprX2 antagonist-8	50 mg	Small Compound	MRGPR
T63812	MrgprX2 antagonist-8	100 mg	Small Compound	MRGPR
T63813	HIV-1 inhibitor-39	25 mg	Small Compound	Others
T63813	HIV-1 inhibitor-39	50 mg	Small Compound	Others
T63813	HIV-1 inhibitor-39	100 mg	Small Compound	Others
T63814	IDO2-IN-1	25 mg	Small Compound	Others
T63814	IDO2-IN-1	50 mg	Small Compound	Others
T63814	IDO2-IN-1	100 mg	Small Compound	Others
T63815	Filgotinib maleate	25 mg	Small Compound	Others
T63815	Filgotinib maleate	50 mg	Small Compound	Others
T63815	Filgotinib maleate	100 mg	Small Compound	Others
T63816	FGFR1 inhibitor-6	25 mg	Small Compound	Others
T63816	FGFR1 inhibitor-6	50 mg	Small Compound	Others
T63816	FGFR1 inhibitor-6	100 mg	Small Compound	Others
T63817	Axl-IN-5	25 mg	Small Compound	Others
T63817	Axl-IN-5	50 mg	Small Compound	Others
T63817	Axl-IN-5	100 mg	Small Compound	Others
T63818	Omesdafexor	25 mg	Small Compound	Others
T63818	Omesdafexor	50 mg	Small Compound	Others
T63818	Omesdafexor	100 mg	Small Compound	Others
T63819	Domperidone monomaleate	25 mg	Small Compound	Others
T63819	Domperidone monomaleate	50 mg	Small Compound	Others
T63819	Domperidone monomaleate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6382	Amikacin disulfate	1 g	Small Compound	Antibacterial|||Antibiotic
T6382	Amikacin disulfate	500 mg	Small Compound	Antibacterial|||Antibiotic
T63820	DCN1-UBC12-IN-2	25 mg	Small Compound	Others
T63820	DCN1-UBC12-IN-2	50 mg	Small Compound	Others
T63820	DCN1-UBC12-IN-2	100 mg	Small Compound	Others
T63822	VEGFR-2-IN-22	25 mg	Small Compound	Others
T63822	VEGFR-2-IN-22	50 mg	Small Compound	Others
T63822	VEGFR-2-IN-22	100 mg	Small Compound	Others
T63823	K20	25 mg	Small Compound	Others
T63823	K20	50 mg	Small Compound	Others
T63823	K20	100 mg	Small Compound	Others
T63824	LRRK2-IN-2	25 mg	Small Compound	Others
T63824	LRRK2-IN-2	50 mg	Small Compound	Others
T63824	LRRK2-IN-2	100 mg	Small Compound	Others
T63825	Antiallergic agent-1	25 mg	Small Compound	Others
T63825	Antiallergic agent-1	50 mg	Small Compound	Others
T63825	Antiallergic agent-1	100 mg	Small Compound	Others
T63826	Nelutroctiv	25 mg	Small Compound	Others
T63826	Nelutroctiv	50 mg	Small Compound	Others
T63826	Nelutroctiv	100 mg	Small Compound	Others
T63827	HSP90-IN-10	25 mg	Small Compound	Others
T63827	HSP90-IN-10	50 mg	Small Compound	Others
T63827	HSP90-IN-10	100 mg	Small Compound	Others
T63828	Hsp90-IN-16	25 mg	Small Compound	Others
T63828	Hsp90-IN-16	50 mg	Small Compound	Others
T63828	Hsp90-IN-16	100 mg	Small Compound	Others
T63829	ATX inhibitor 20	25 mg	Small Compound	Others
T63829	ATX inhibitor 20	50 mg	Small Compound	Others
T63829	ATX inhibitor 20	100 mg	Small Compound	Others
T6383	Amikacin hydrate	25 mg	Small Compound	Antibiotic|||Antibacterial
T6383	Amikacin hydrate	50 mg	Small Compound	Antibiotic|||Antibacterial
T63830	Anticancer agent 76	25 mg	Small Compound	Others
T63830	Anticancer agent 76	50 mg	Small Compound	Others
T63830	Anticancer agent 76	100 mg	Small Compound	Others
T63831	SID 26681509 quarterhydrate	25 mg	Small Compound	Others
T63831	SID 26681509 quarterhydrate	50 mg	Small Compound	Others
T63831	SID 26681509 quarterhydrate	100 mg	Small Compound	Others
T63832	mGAT-IN-1	25 mg	Small Compound	Others
T63832	mGAT-IN-1	50 mg	Small Compound	Others
T63832	mGAT-IN-1	100 mg	Small Compound	Others
T63833	AAK1-IN-2 TFA	25 mg	Small Compound	Others
T63833	AAK1-IN-2 TFA	50 mg	Small Compound	Others
T63833	AAK1-IN-2 TFA	100 mg	Small Compound	Others
T63834	AAK1-IN-3 TFA	25 mg	Small Compound	Others
T63834	AAK1-IN-3 TFA	50 mg	Small Compound	Others
T63834	AAK1-IN-3 TFA	100 mg	Small Compound	Others
T63835	SphK1-IN-2	25 mg	Small Compound	Others
T63835	SphK1-IN-2	50 mg	Small Compound	Others
T63835	SphK1-IN-2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63836	Tubulin polymerization-IN-7	25 mg	Small Compound	Others
T63836	Tubulin polymerization-IN-7	50 mg	Small Compound	Others
T63836	Tubulin polymerization-IN-7	100 mg	Small Compound	Others
T63837	RET-IN-19	25 mg	Small Compound	Others
T63837	RET-IN-19	50 mg	Small Compound	Others
T63837	RET-IN-19	100 mg	Small Compound	Others
T63838	AZD5462	1 mg	Small Compound	RXFP receptor
T63838	AZD5462	5 mg	Small Compound	RXFP receptor
T63838	AZD5462	10 mg	Small Compound	RXFP receptor
T63838	AZD5462	25 mg	Small Compound	RXFP receptor
T63838	AZD5462	50 mg	Small Compound	RXFP receptor
T63838	AZD5462	100 mg	Small Compound	RXFP receptor
T63839	IRE1α kinase-IN-3	25 mg	Small Compound	Others
T63839	IRE1α kinase-IN-3	50 mg	Small Compound	Others
T63839	IRE1α kinase-IN-3	100 mg	Small Compound	Others
T6384	Ammonium Glycyrrhizinate	1 mL	Natural Product	Dehydrogenase
T6384	Ammonium Glycyrrhizinate	100 mg	Natural Product	Dehydrogenase
T63840	Antibacterial agent 115	25 mg	Small Compound	Others
T63840	Antibacterial agent 115	50 mg	Small Compound	Others
T63840	Antibacterial agent 115	100 mg	Small Compound	Others
T63841	BSJ-01-175	25 mg	Small Compound	Others
T63841	BSJ-01-175	50 mg	Small Compound	Others
T63841	BSJ-01-175	100 mg	Small Compound	Others
T63843	FTO-IN-5	25 mg	Small Compound	Others
T63843	FTO-IN-5	50 mg	Small Compound	Others
T63843	FTO-IN-5	100 mg	Small Compound	Others
T63844	PKG1α activator 3	25 mg	Small Compound	Others
T63844	PKG1α activator 3	50 mg	Small Compound	Others
T63844	PKG1α activator 3	100 mg	Small Compound	Others
T63845	ATX inhibitor 14	25 mg	Small Compound	Others
T63845	ATX inhibitor 14	50 mg	Small Compound	Others
T63845	ATX inhibitor 14	100 mg	Small Compound	Others
T63846	Gefapixant citrate	5 mg	Small Compound	P2X Receptor
T63846	Gefapixant citrate	50 mg	Small Compound	P2X Receptor
T63846	Gefapixant citrate	100 mg	Small Compound	P2X Receptor
T63847	1-Oleoyl-2-hydroxy-sn-glycero-3-phospho-L-serine sodium	25 mg	Small Compound	Others
T63847	1-Oleoyl-2-hydroxy-sn-glycero-3-phospho-L-serine sodium	50 mg	Small Compound	Others
T63847	1-Oleoyl-2-hydroxy-sn-glycero-3-phospho-L-serine sodium	100 mg	Small Compound	Others
T63848	TLR8 agonist 4	25 mg	Small Compound	Others
T63848	TLR8 agonist 4	50 mg	Small Compound	Others
T63848	TLR8 agonist 4	100 mg	Small Compound	Others
T63849	Tubulin polymerization-IN-34	25 mg	Small Compound	Others
T63849	Tubulin polymerization-IN-34	50 mg	Small Compound	Others
T63849	Tubulin polymerization-IN-34	100 mg	Small Compound	Others
T6385	Amoxicillin Sodium	1 g	Small Compound	Antibiotic|||Antibacterial
T6385	Amoxicillin Sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T63850	FGFR2-IN-3 hydrochloride	25 mg	Small Compound	Others
T63850	FGFR2-IN-3 hydrochloride	50 mg	Small Compound	Others
T63850	FGFR2-IN-3 hydrochloride	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63851	CDK9/10/GSK3β-IN-1	25 mg	Small Compound	Others
T63851	CDK9/10/GSK3β-IN-1	50 mg	Small Compound	Others
T63851	CDK9/10/GSK3β-IN-1	100 mg	Small Compound	Others
T63852	HBV-IN-8	25 mg	Small Compound	Others
T63852	HBV-IN-8	50 mg	Small Compound	Others
T63852	HBV-IN-8	100 mg	Small Compound	Others
T63853	Aurora kinase inhibitor-10	25 mg	Small Compound	Others
T63853	Aurora kinase inhibitor-10	50 mg	Small Compound	Others
T63853	Aurora kinase inhibitor-10	100 mg	Small Compound	Others
T63854	Cathepsin C-IN-3	25 mg	Small Compound	Others
T63854	Cathepsin C-IN-3	50 mg	Small Compound	Others
T63854	Cathepsin C-IN-3	100 mg	Small Compound	Others
T63855	B-Raf IN 6	25 mg	Small Compound	Others
T63855	B-Raf IN 6	50 mg	Small Compound	Others
T63855	B-Raf IN 6	100 mg	Small Compound	Others
T63856	M1069	25 mg	Small Compound	Others
T63856	M1069	50 mg	Small Compound	Others
T63856	M1069	100 mg	Small Compound	Others
T63857	EGFR-IN-24	25 mg	Small Compound	Others
T63857	EGFR-IN-24	50 mg	Small Compound	Others
T63857	EGFR-IN-24	100 mg	Small Compound	Others
T63858	I-BET282E	25 mg	Small Compound	Others
T63858	I-BET282E	50 mg	Small Compound	Others
T63858	I-BET282E	100 mg	Small Compound	Others
T63859	DNMT3A-IN-1	25 mg	Small Compound	Others
T63859	DNMT3A-IN-1	50 mg	Small Compound	Others
T6386	Ampicillin sodium	1 g	Small Compound	Antibiotic|||Antibacterial
T63860	PRMT5-IN-18	25 mg	Small Compound	Others
T63860	PRMT5-IN-18	50 mg	Small Compound	Others
T63860	PRMT5-IN-18	100 mg	Small Compound	Others
T63861	CCT373566	2 mg	Small Compound	Others
T63861	CCT373566	5 mg	Small Compound	Others
T63861	CCT373566	25 mg	Small Compound	Others
T63861	CCT373566	50 mg	Small Compound	Others
T63861	CCT373566	100 mg	Small Compound	Others
T63862	CCT373567	25 mg	Small Compound	Others
T63862	CCT373567	50 mg	Small Compound	Others
T63862	CCT373567	100 mg	Small Compound	Others
T63863	KRAS G12C inhibitor 47	25 mg	Small Compound	Others
T63863	KRAS G12C inhibitor 47	50 mg	Small Compound	Others
T63863	KRAS G12C inhibitor 47	100 mg	Small Compound	Others
T63864	Antiproliferative agent-4	25 mg	Small Compound	Others
T63864	Antiproliferative agent-4	50 mg	Small Compound	Others
T63864	Antiproliferative agent-4	100 mg	Small Compound	Others
T63865	Antimycobacterial agent-3	25 mg	Small Compound	Others
T63865	Antimycobacterial agent-3	50 mg	Small Compound	Others
T63865	Antimycobacterial agent-3	100 mg	Small Compound	Others
T63866	GSK-3β inhibitor 7	25 mg	Small Compound	Others
T63866	GSK-3β inhibitor 7	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63866	GSK-3β inhibitor 7	100 mg	Small Compound	Others
T63867	BACE1-IN-12	25 mg	Small Compound	Others
T63867	BACE1-IN-12	50 mg	Small Compound	Others
T63867	BACE1-IN-12	100 mg	Small Compound	Others
T63868	α5β1 integrin agonist-1	25 mg	Small Compound	Others
T63868	α5β1 integrin agonist-1	50 mg	Small Compound	Others
T63868	α5β1 integrin agonist-1	100 mg	Small Compound	Others
T63869	Anti-Trypanosoma cruzi agent-3	25 mg	Small Compound	Others
T63869	Anti-Trypanosoma cruzi agent-3	50 mg	Small Compound	Others
T63869	Anti-Trypanosoma cruzi agent-3	100 mg	Small Compound	Others
T6387	Ampiroxicam	1 mL	Small Compound	COX
T6387	Ampiroxicam	5 mg	Small Compound	COX
T6387	Ampiroxicam	10 mg	Small Compound	COX
T6387	Ampiroxicam	25 mg	Small Compound	COX
T6387	Ampiroxicam	50 mg	Small Compound	COX
T6387	Ampiroxicam	100 mg	Small Compound	COX
T6387	Ampiroxicam	200 mg	Small Compound	COX
T63870	Multi-kinase-IN-3	25 mg	Small Compound	Others
T63870	Multi-kinase-IN-3	50 mg	Small Compound	Others
T63870	Multi-kinase-IN-3	100 mg	Small Compound	Others
T63871	PG 34	2 mg	Small Compound	Others
T63872	KU-60019	1 mL	Small Compound	ATM/ATR
T63872	KU-60019	1 mg	Small Compound	ATM/ATR
T63872	KU-60019	5 mg	Small Compound	ATM/ATR
T63872	KU-60019	10 mg	Small Compound	ATM/ATR
T63872	KU-60019	25 mg	Small Compound	ATM/ATR
T63872	KU-60019	50 mg	Small Compound	ATM/ATR
T63872	KU-60019	100 mg	Small Compound	ATM/ATR
T63873	Anti-Aβ agent 1A	25 mg	Small Compound	Others
T63873	Anti-Aβ agent 1A	50 mg	Small Compound	Others
T63873	Anti-Aβ agent 1A	100 mg	Small Compound	Others
T63874	RORγt inverse agonist 28	25 mg	Small Compound	Others
T63874	RORγt inverse agonist 28	50 mg	Small Compound	Others
T63874	RORγt inverse agonist 28	100 mg	Small Compound	Others
T63875	Bosutinib hydrate	5 mg	Small Compound	Src|||Bcr-Abl
T63875	Bosutinib hydrate	10 mg	Small Compound	Src|||Bcr-Abl
T63875	Bosutinib hydrate	25 mg	Small Compound	Src|||Bcr-Abl
T63875	Bosutinib hydrate	50 mg	Small Compound	Src|||Bcr-Abl
T63875	Bosutinib hydrate	100 mg	Small Compound	Src|||Bcr-Abl
T63875	Bosutinib hydrate	500 mg	Small Compound	Src|||Bcr-Abl
T63876	TRβ agonist 1	25 mg	Small Compound	Others
T63876	TRβ agonist 1	50 mg	Small Compound	Others
T63876	TRβ agonist 1	100 mg	Small Compound	Others
T63877	RET-IN-17	25 mg	Small Compound	Others
T63877	RET-IN-17	50 mg	Small Compound	Others
T63877	RET-IN-17	100 mg	Small Compound	Others
T63879	microRNA-21-IN-1	25 mg	Small Compound	Others
T63879	microRNA-21-IN-1	50 mg	Small Compound	Others
T63879	microRNA-21-IN-1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6388	Amprenavir	1 mL	Small Compound	SARS-CoV|||HIV Protease
T6388	Amprenavir	5 mg	Small Compound	SARS-CoV|||HIV Protease
T6388	Amprenavir	10 mg	Small Compound	SARS-CoV|||HIV Protease
T6388	Amprenavir	25 mg	Small Compound	SARS-CoV|||HIV Protease
T6388	Amprenavir	50 mg	Small Compound	SARS-CoV|||HIV Protease
T6388	Amprenavir	100 mg	Small Compound	SARS-CoV|||HIV Protease
T63880	DHODH-IN-22	25 mg	Small Compound	Others
T63880	DHODH-IN-22	50 mg	Small Compound	Others
T63880	DHODH-IN-22	100 mg	Small Compound	Others
T63881	HER2-IN-8	25 mg	Small Compound	Others
T63881	HER2-IN-8	50 mg	Small Compound	Others
T63881	HER2-IN-8	100 mg	Small Compound	Others
T63882	BRAF V600E/CRAF-IN-2	25 mg	Small Compound	Others
T63882	BRAF V600E/CRAF-IN-2	50 mg	Small Compound	Others
T63882	BRAF V600E/CRAF-IN-2	100 mg	Small Compound	Others
T63883	RAD51-IN-6	25 mg	Small Compound	Others
T63883	RAD51-IN-6	50 mg	Small Compound	Others
T63883	RAD51-IN-6	100 mg	Small Compound	Others
T63884	IZTZ-1	25 mg	Small Compound	Others
T63884	IZTZ-1	50 mg	Small Compound	Others
T63884	IZTZ-1	100 mg	Small Compound	Others
T63885	c-Met-IN-13	25 mg	Small Compound	Others
T63885	c-Met-IN-13	50 mg	Small Compound	Others
T63885	c-Met-IN-13	100 mg	Small Compound	Others
T63886	PLK1-IN-4	25 mg	Small Compound	Others
T63886	PLK1-IN-4	50 mg	Small Compound	Others
T63886	PLK1-IN-4	100 mg	Small Compound	Others
T63887	SOS1-IN-14	25 mg	Small Compound	Others
T63887	SOS1-IN-14	50 mg	Small Compound	Others
T63888	Axl-IN-12	25 mg	Small Compound	Others
T63888	Axl-IN-12	50 mg	Small Compound	Others
T63888	Axl-IN-12	100 mg	Small Compound	Others
T63889	eeAChE-IN-1	25 mg	Small Compound	Others
T63889	eeAChE-IN-1	50 mg	Small Compound	Others
T63889	eeAChE-IN-1	100 mg	Small Compound	Others
T6389	Anacardic Acid	1 mL	Natural Product	Antibacterial|||Histone Acetyltransferase|||Epigenetic Reader Domain
T6389	Anacardic Acid	5 mg	Natural Product	Antibacterial|||Histone Acetyltransferase|||Epigenetic Reader Domain
T6389	Anacardic Acid	10 mg	Natural Product	Antibacterial|||Histone Acetyltransferase|||Epigenetic Reader Domain
T6389	Anacardic Acid	25 mg	Natural Product	Antibacterial|||Histone Acetyltransferase|||Epigenetic Reader Domain
T6389	Anacardic Acid	50 mg	Natural Product	Antibacterial|||Histone Acetyltransferase|||Epigenetic Reader Domain
T6389	Anacardic Acid	100 mg	Natural Product	Antibacterial|||Histone Acetyltransferase|||Epigenetic Reader Domain
T63890	HIV-1 inhibitor-22	25 mg	Small Compound	Others
T63890	HIV-1 inhibitor-22	50 mg	Small Compound	Others
T63890	HIV-1 inhibitor-22	100 mg	Small Compound	Others
T63891	KRAS G12C inhibitor 50	25 mg	Small Compound	Others
T63891	KRAS G12C inhibitor 50	50 mg	Small Compound	Others
T63891	KRAS G12C inhibitor 50	100 mg	Small Compound	Others
T63892	RAD51-IN-5	25 mg	Small Compound	Others
T63892	RAD51-IN-5	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63893	Adenylyl cyclase type 2 agonist-1	25 mg	Small Compound	Others
T63893	Adenylyl cyclase type 2 agonist-1	50 mg	Small Compound	Others
T63893	Adenylyl cyclase type 2 agonist-1	100 mg	Small Compound	Others
T63894	Octenidine	25 mg	Small Compound	Others
T63894	Octenidine	50 mg	Small Compound	Others
T63894	Octenidine	100 mg	Small Compound	Others
T63895	EGFR-IN-62	25 mg	Small Compound	Others
T63895	EGFR-IN-62	50 mg	Small Compound	Others
T63895	EGFR-IN-62	100 mg	Small Compound	Others
T63896	BE1218	1 mL	Small Compound	Liver X Receptor
T63896	BE1218	1 mg	Small Compound	Liver X Receptor
T63896	BE1218	5 mg	Small Compound	Liver X Receptor
T63896	BE1218	10 mg	Small Compound	Liver X Receptor
T63896	BE1218	25 mg	Small Compound	Liver X Receptor
T63896	BE1218	50 mg	Small Compound	Liver X Receptor
T63896	BE1218	100 mg	Small Compound	Liver X Receptor
T63897	LDN193189 Tetrahydrochloride	2 mg	Small Compound	Others
T63898	Benzo[b]thiophene-7-propanoic acid, α-methoxy-4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-, (αR)-	1 mL	Small Compound	PPAR
T63898	Benzo[b]thiophene-7-propanoic acid, α-methoxy-4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-, (αR)-	1 mg	Small Compound	PPAR
T63898	Benzo[b]thiophene-7-propanoic acid, α-methoxy-4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-, (αR)-	5 mg	Small Compound	PPAR
T63898	Benzo[b]thiophene-7-propanoic acid, α-methoxy-4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-, (αR)-	10 mg	Small Compound	PPAR
T63898	Benzo[b]thiophene-7-propanoic acid, α-methoxy-4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-, (αR)-	25 mg	Small Compound	PPAR
T63898	Benzo[b]thiophene-7-propanoic acid, α-methoxy-4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-, (αR)-	50 mg	Small Compound	PPAR
T63898	Benzo[b]thiophene-7-propanoic acid, α-methoxy-4-[2-(5-methyl-2-phenyl-4-oxazolyl)ethoxy]-, (αR)-	100 mg	Small Compound	PPAR
T63899	RECQL5-IN-1	25 mg	Small Compound	Others
T63899	RECQL5-IN-1	50 mg	Small Compound	Others
T63899	RECQL5-IN-1	100 mg	Small Compound	Others
T6390	Anagrelide hydrochloride	1 mL	Small Compound	PDE
T6390	Anagrelide hydrochloride	5 mg	Small Compound	PDE
T6390	Anagrelide hydrochloride	10 mg	Small Compound	PDE
T6390	Anagrelide hydrochloride	25 mg	Small Compound	PDE
T6390	Anagrelide hydrochloride	50 mg	Small Compound	PDE
T6390	Anagrelide hydrochloride	100 mg	Small Compound	PDE
T6390	Anagrelide hydrochloride	200 mg	Small Compound	PDE
T63900	VEGFR-2-IN-11	25 mg	Small Compound	Others
T63900	VEGFR-2-IN-11	50 mg	Small Compound	Others
T63900	VEGFR-2-IN-11	100 mg	Small Compound	Others
T63901	Axl-IN-8	25 mg	Small Compound	Others
T63901	Axl-IN-8	50 mg	Small Compound	Others
T63901	Axl-IN-8	100 mg	Small Compound	Others
T63902	XP-524	25 mg	Small Compound	Others
T63902	XP-524	50 mg	Small Compound	Others
T63902	XP-524	100 mg	Small Compound	Others
T63904	ATX inhibitor 19	25 mg	Small Compound	Others
T63904	ATX inhibitor 19	50 mg	Small Compound	Others
T63904	ATX inhibitor 19	100 mg	Small Compound	Others
T63905	Hesperadin hydrochloride	10 mg	Small Compound	Others
T63905	Hesperadin hydrochloride	50 mg	Small Compound	Others
T63906	hGGPPS-IN-2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63906	hGGPPS-IN-2	50 mg	Small Compound	Others
T63906	hGGPPS-IN-2	100 mg	Small Compound	Others
T63907	PDE5/HDAC-IN-1	25 mg	Small Compound	Others
T63907	PDE5/HDAC-IN-1	50 mg	Small Compound	Others
T63907	PDE5/HDAC-IN-1	100 mg	Small Compound	Others
T63908	hCAII-IN-4	25 mg	Small Compound	Others
T63908	hCAII-IN-4	50 mg	Small Compound	Others
T63908	hCAII-IN-4	100 mg	Small Compound	Others
T63909	GLP-1R agonist 3	1 mg	Small Compound	Glucagon Receptor
T63909	GLP-1R agonist 3	5 mg	Small Compound	Glucagon Receptor
T63909	GLP-1R agonist 3	10 mg	Small Compound	Glucagon Receptor
T63909	GLP-1R agonist 3	25 mg	Small Compound	Glucagon Receptor
T63909	GLP-1R agonist 3	50 mg	Small Compound	Glucagon Receptor
T6391	Apocynin	1 g	Natural Product	NADPH|||Autophagy|||Apoptosis
T6391	Apocynin	1 mL	Natural Product	NADPH|||Autophagy|||Apoptosis
T63910	Cap-dependent endonuclease-IN-5	25 mg	Small Compound	Others
T63910	Cap-dependent endonuclease-IN-5	50 mg	Small Compound	Others
T63910	Cap-dependent endonuclease-IN-5	100 mg	Small Compound	Others
T63912	PDE4-IN-12	25 mg	Small Compound	Others
T63912	PDE4-IN-12	50 mg	Small Compound	Others
T63912	PDE4-IN-12	100 mg	Small Compound	Others
T63913	Anticancer agent 41	25 mg	Small Compound	Others
T63913	Anticancer agent 41	50 mg	Small Compound	Others
T63913	Anticancer agent 41	100 mg	Small Compound	Others
T63914	Estrogen receptor antagonist 3	25 mg	Small Compound	Others
T63914	Estrogen receptor antagonist 3	50 mg	Small Compound	Others
T63914	Estrogen receptor antagonist 3	100 mg	Small Compound	Others
T63915	Sitagliptin fenilalanil	2 mg	Small Compound	Others
T63916	MAX-40279 hemifumarate	25 mg	Small Compound	Others
T63916	MAX-40279 hemifumarate	50 mg	Small Compound	Others
T63916	MAX-40279 hemifumarate	100 mg	Small Compound	Others
T63917	Anticancer agent 67	25 mg	Small Compound	Others
T63917	Anticancer agent 67	50 mg	Small Compound	Others
T63917	Anticancer agent 67	100 mg	Small Compound	Others
T63918	α-Tocopherol phosphate disodium	5 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Antioxidant
T63918	α-Tocopherol phosphate disodium	10 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Antioxidant
T63918	α-Tocopherol phosphate disodium	25 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Antioxidant
T63918	α-Tocopherol phosphate disodium	50 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Antioxidant
T63918	α-Tocopherol phosphate disodium	100 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Antioxidant
T63918	α-Tocopherol phosphate disodium	200 mg	Small Compound	Reactive Oxygen Species|||Apoptosis|||Antioxidant
T63919	IKKβ-IN-1	25 mg	Small Compound	Others
T63919	IKKβ-IN-1	50 mg	Small Compound	Others
T63919	IKKβ-IN-1	100 mg	Small Compound	Others
T6392	AR42	1 mL	Small Compound	HDAC
T6392	AR42	1 mg	Small Compound	HDAC
T6392	AR42	5 mg	Small Compound	HDAC
T6392	AR42	10 mg	Small Compound	HDAC
T6392	AR42	25 mg	Small Compound	HDAC
T6392	AR42	50 mg	Small Compound	HDAC

Catalog ID	Name	Volume	Product Group	Target
T6392	AR42	100 mg	Small Compound	HDAC
T6392	AR42	200 mg	Small Compound	HDAC
T63920	LSD1-IN-19	25 mg	Small Compound	Others
T63920	LSD1-IN-19	50 mg	Small Compound	Others
T63920	LSD1-IN-19	100 mg	Small Compound	Others
T63921	Antiviral agent 7	25 mg	Small Compound	Others
T63921	Antiviral agent 7	50 mg	Small Compound	Others
T63921	Antiviral agent 7	100 mg	Small Compound	Others
T63922	ERα degrader 5	25 mg	Small Compound	Others
T63922	ERα degrader 5	50 mg	Small Compound	Others
T63922	ERα degrader 5	100 mg	Small Compound	Others
T63923	ATR-IN-5	25 mg	Small Compound	Others
T63923	ATR-IN-5	50 mg	Small Compound	Others
T63923	ATR-IN-5	100 mg	Small Compound	Others
T63924	XY153	25 mg	Small Compound	Others
T63924	XY153	50 mg	Small Compound	Others
T63924	XY153	100 mg	Small Compound	Others
T63925	FHT-1015	1 mL	Small Compound	Epigenetic Reader Domain
T63925	FHT-1015	1 mg	Small Compound	Epigenetic Reader Domain
T63925	FHT-1015	2 mg	Small Compound	Epigenetic Reader Domain
T63925	FHT-1015	5 mg	Small Compound	Epigenetic Reader Domain
T63925	FHT-1015	10 mg	Small Compound	Epigenetic Reader Domain
T63925	FHT-1015	25 mg	Small Compound	Epigenetic Reader Domain
T63925	FHT-1015	50 mg	Small Compound	Epigenetic Reader Domain
T63925	FHT-1015	100 mg	Small Compound	Epigenetic Reader Domain
T63925	FHT-1015	500 mg	Small Compound	Epigenetic Reader Domain
T63926	KRAS G12C inhibitor 22	25 mg	Small Compound	Others
T63926	KRAS G12C inhibitor 22	50 mg	Small Compound	Others
T63926	KRAS G12C inhibitor 22	100 mg	Small Compound	Others
T63927	KRAS G12C inhibitor 25	25 mg	Small Compound	Others
T63927	KRAS G12C inhibitor 25	50 mg	Small Compound	Others
T63927	KRAS G12C inhibitor 25	100 mg	Small Compound	Others
T63928	KRAS inhibitor-21	25 mg	Small Compound	Others
T63928	KRAS inhibitor-21	50 mg	Small Compound	Others
T63928	KRAS inhibitor-21	100 mg	Small Compound	Others
T63929	Selumetinib sulfate	1 mL	Small Compound	Apoptosis|||MEK
T63929	Selumetinib sulfate	25 mg	Small Compound	Apoptosis|||MEK
T63929	Selumetinib sulfate	50 mg	Small Compound	Apoptosis|||MEK
T6393	ARQ 621	1 mg	Small Compound	Kinesin
T6393	ARQ 621	2 mg	Small Compound	Kinesin
T6393	ARQ 621	5 mg	Small Compound	Kinesin
T6393	ARQ 621	10 mg	Small Compound	Kinesin
T6393	ARQ 621	25 mg	Small Compound	Kinesin
T6393	ARQ 621	50 mg	Small Compound	Kinesin
T6393	ARQ 621	100 mg	Small Compound	Kinesin
T63930	DI-1859	25 mg	Small Compound	Others
T63930	DI-1859	50 mg	Small Compound	Others
T63931	Lp-PLA2-IN-9	25 mg	Small Compound	Others
T63931	Lp-PLA2-IN-9	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63931	Lp-PLA2-IN-9	100 mg	Small Compound	Others
T63932	BCR-ABL-IN-4	25 mg	Small Compound	Others
T63932	BCR-ABL-IN-4	50 mg	Small Compound	Others
T63932	BCR-ABL-IN-4	100 mg	Small Compound	Others
T63933	CDK1-IN-3	25 mg	Small Compound	Others
T63933	CDK1-IN-3	50 mg	Small Compound	Others
T63933	CDK1-IN-3	100 mg	Small Compound	Others
T63934	PAK4-IN-1	25 mg	Small Compound	Others
T63934	PAK4-IN-1	50 mg	Small Compound	Others
T63934	PAK4-IN-1	100 mg	Small Compound	Others
T63935	Bomedemstat hydrochloride	25 mg	Small Compound	Others
T63935	Bomedemstat hydrochloride	50 mg	Small Compound	Others
T63936	GSK5852	25 mg	Small Compound	Others
T63936	GSK5852	50 mg	Small Compound	Others
T63936	GSK5852	100 mg	Small Compound	Others
T63937	HBV-IN-19 TFA	25 mg	Small Compound	Others
T63937	HBV-IN-19 TFA	50 mg	Small Compound	Others
T63937	HBV-IN-19 TFA	100 mg	Small Compound	Others
T63938	AChE-IN-20	25 mg	Small Compound	Others
T63938	AChE-IN-20	50 mg	Small Compound	Others
T63938	AChE-IN-20	100 mg	Small Compound	Others
T63939	JBJ-09-063	25 mg	Small Compound	Others
T63939	JBJ-09-063	50 mg	Small Compound	Others
T63939	JBJ-09-063	100 mg	Small Compound	Others
T6394	AS-604850	1 mL	Small Compound	PI3K
T6394	AS-604850	10 mg	Small Compound	PI3K
T6394	AS-604850	25 mg	Small Compound	PI3K
T6394	AS-604850	50 mg	Small Compound	PI3K
T6394	AS-604850	100 mg	Small Compound	PI3K
T6394	AS-604850	200 mg	Small Compound	PI3K
T63940	B026	25 mg	Small Compound	Others
T63940	B026	50 mg	Small Compound	Others
T63940	B026	100 mg	Small Compound	Others
T63941	α-Glycosidase-IN-1	25 mg	Small Compound	Others
T63941	α-Glycosidase-IN-1	50 mg	Small Compound	Others
T63941	α-Glycosidase-IN-1	100 mg	Small Compound	Others
T63942	WNY1613	25 mg	Small Compound	Others
T63942	WNY1613	50 mg	Small Compound	Others
T63942	WNY1613	100 mg	Small Compound	Others
T63943	COX-2-IN-10	25 mg	Small Compound	Others
T63943	COX-2-IN-10	50 mg	Small Compound	Others
T63943	COX-2-IN-10	100 mg	Small Compound	Others
T63944	4BAB	25 mg	Small Compound	Others
T63944	4BAB	50 mg	Small Compound	Others
T63944	4BAB	100 mg	Small Compound	Others
T63945	Antitubercular agent-19	25 mg	Small Compound	Others
T63945	Antitubercular agent-19	50 mg	Small Compound	Others
T63945	Antitubercular agent-19	100 mg	Small Compound	Others
T63946	Cap-dependent endonuclease-IN-14	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63946	Cap-dependent endonuclease-IN-14	50 mg	Small Compound	Others
T63946	Cap-dependent endonuclease-IN-14	100 mg	Small Compound	Others
T63947	GRPR antagonist-1	25 mg	Small Compound	Others
T63947	GRPR antagonist-1	50 mg	Small Compound	Others
T63947	GRPR antagonist-1	100 mg	Small Compound	Others
T63948	PD-1/PD-L1-IN-16	25 mg	Small Compound	Others
T63948	PD-1/PD-L1-IN-16	50 mg	Small Compound	Others
T63948	PD-1/PD-L1-IN-16	100 mg	Small Compound	Others
T63949	HIV-1 protease-IN-2	25 mg	Small Compound	Others
T63949	HIV-1 protease-IN-2	50 mg	Small Compound	Others
T63949	HIV-1 protease-IN-2	100 mg	Small Compound	Others
T6395	Astragaloside A	1 mL	Natural Product	Calcium Channel
T6395	Astragaloside A	1 mg	Natural Product	Calcium Channel
T6395	Astragaloside A	2 mg	Natural Product	Calcium Channel
T6395	Astragaloside A	5 mg	Natural Product	Calcium Channel
T6395	Astragaloside A	10 mg	Natural Product	Calcium Channel
T6395	Astragaloside A	25 mg	Natural Product	Calcium Channel
T6395	Astragaloside A	50 mg	Natural Product	Calcium Channel
T6395	Astragaloside A	100 mg	Natural Product	Calcium Channel
T6395	Astragaloside A	200 mg	Natural Product	Calcium Channel
T6395	Astragaloside A	500 mg	Natural Product	Calcium Channel
T63950	SARS-CoV-2-IN-19	25 mg	Small Compound	Others
T63950	SARS-CoV-2-IN-19	50 mg	Small Compound	Others
T63950	SARS-CoV-2-IN-19	100 mg	Small Compound	Others
T63951	ZINC000104379474	25 mg	Small Compound	Others
T63951	ZINC000104379474	50 mg	Small Compound	Others
T63951	ZINC000104379474	100 mg	Small Compound	Others
T63952	GRPR antagonist-2	25 mg	Small Compound	Others
T63952	GRPR antagonist-2	50 mg	Small Compound	Others
T63952	GRPR antagonist-2	100 mg	Small Compound	Others
T63954	CYP3A4-IN-1	25 mg	Small Compound	Others
T63954	CYP3A4-IN-1	50 mg	Small Compound	Others
T63954	CYP3A4-IN-1	100 mg	Small Compound	Others
T63955	MU1656	25 mg	Small Compound	Others
T63955	MU1656	50 mg	Small Compound	Others
T63955	MU1656	100 mg	Small Compound	Others
T63956	OP-5244 sodium	10 mg	Small Compound	Others
T63956	OP-5244 sodium	25 mg	Small Compound	Others
T63957	PI3K-IN-29	25 mg	Small Compound	Others
T63957	PI3K-IN-29	50 mg	Small Compound	Others
T63957	PI3K-IN-29	100 mg	Small Compound	Others
T63959	BLK-IN-1	25 mg	Small Compound	Others
T63959	BLK-IN-1	50 mg	Small Compound	Others
T63959	BLK-IN-1	100 mg	Small Compound	Others
T6396	(R)-(-)-Gossypol acetic acid	1 g	Natural Product	Bcl-2 Family|||Autophagy
T6396	(R)-(-)-Gossypol acetic acid	2 mg	Natural Product	Bcl-2 Family|||Autophagy
T6396	(R)-(-)-Gossypol acetic acid	5 mg	Natural Product	Bcl-2 Family|||Autophagy
T6396	(R)-(-)-Gossypol acetic acid	10 mg	Natural Product	Bcl-2 Family|||Autophagy
T6396	(R)-(-)-Gossypol acetic acid	25 mg	Natural Product	Bcl-2 Family|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T6396	(R)-(-)-Gossypol acetic acid	50 mg	Natural Product	Bcl-2 Family|||Autophagy
T6396	(R)-(-)-Gossypol acetic acid	100 mg	Natural Product	Bcl-2 Family|||Autophagy
T6396	(R)-(-)-Gossypol acetic acid	500 mg	Natural Product	Bcl-2 Family|||Autophagy
T63960	A3AR antagonist 1	25 mg	Small Compound	Others
T63960	A3AR antagonist 1	50 mg	Small Compound	Others
T63960	A3AR antagonist 1	100 mg	Small Compound	Others
T63961	ACC1/2-IN-1	25 mg	Small Compound	Others
T63961	ACC1/2-IN-1	50 mg	Small Compound	Others
T63961	ACC1/2-IN-1	100 mg	Small Compound	Others
T63962	HIV-1 inhibitor-29	25 mg	Small Compound	Others
T63962	HIV-1 inhibitor-29	50 mg	Small Compound	Others
T63962	HIV-1 inhibitor-29	100 mg	Small Compound	Others
T63963	HIV-1 inhibitor-14	25 mg	Small Compound	Others
T63963	HIV-1 inhibitor-14	50 mg	Small Compound	Others
T63963	HIV-1 inhibitor-14	100 mg	Small Compound	Others
T63964	DPP-4/GPR119 modulator 2	25 mg	Small Compound	Others
T63964	DPP-4/GPR119 modulator 2	50 mg	Small Compound	Others
T63964	DPP-4/GPR119 modulator 2	100 mg	Small Compound	Others
T63965	Bepotastine tosylate	25 mg	Small Compound	Others
T63965	Bepotastine tosylate	50 mg	Small Compound	Others
T63965	Bepotastine tosylate	100 mg	Small Compound	Others
T63966	BMS-986141	1 mg	Small Compound	Protease-activated Receptor
T63966	BMS-986141	5 mg	Small Compound	Protease-activated Receptor
T63966	BMS-986141	10 mg	Small Compound	Protease-activated Receptor
T63966	BMS-986141	25 mg	Small Compound	Protease-activated Receptor
T63966	BMS-986141	50 mg	Small Compound	Protease-activated Receptor
T63966	BMS-986141	100 mg	Small Compound	Protease-activated Receptor
T63967	Multi-kinase-IN-2	25 mg	Small Compound	Others
T63967	Multi-kinase-IN-2	50 mg	Small Compound	Others
T63967	Multi-kinase-IN-2	100 mg	Small Compound	Others
T63968	AZ14145845	25 mg	Small Compound	Others
T63968	AZ14145845	50 mg	Small Compound	Others
T63968	AZ14145845	100 mg	Small Compound	Others
T63969	SM-433	25 mg	Small Compound	Others
T63969	SM-433	50 mg	Small Compound	Others
T6397	Atracurium besylate	1 mL	Small Compound	AChR
T6397	Atracurium besylate	10 mg	Small Compound	AChR
T6397	Atracurium besylate	25 mg	Small Compound	AChR
T6397	Atracurium besylate	50 mg	Small Compound	AChR
T6397	Atracurium besylate	100 mg	Small Compound	AChR
T6397	Atracurium besylate	200 mg	Small Compound	AChR
T6397	Atracurium besylate	500 mg	Small Compound	AChR
T63970	EZH2-IN-11	25 mg	Small Compound	Others
T63970	EZH2-IN-11	50 mg	Small Compound	Others
T63970	EZH2-IN-11	100 mg	Small Compound	Others
T63971	Canocapavir	1 mg	Small Compound	HBV
T63972	hCA I-IN-2	25 mg	Small Compound	Others
T63972	hCA I-IN-2	50 mg	Small Compound	Others
T63972	hCA I-IN-2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63973	hCAXII-IN-3	25 mg	Small Compound	Others
T63973	hCAXII-IN-3	50 mg	Small Compound	Others
T63973	hCAXII-IN-3	100 mg	Small Compound	Others
T63975	MAT2A-IN-1	25 mg	Small Compound	Others
T63975	MAT2A-IN-1	50 mg	Small Compound	Others
T63975	MAT2A-IN-1	100 mg	Small Compound	Others
T63976	AZ13824374	25 mg	Small Compound	Others
T63976	AZ13824374	50 mg	Small Compound	Others
T63976	AZ13824374	100 mg	Small Compound	Others
T63977	GSK3739936	25 mg	Small Compound	Others
T63977	GSK3739936	50 mg	Small Compound	Others
T63977	GSK3739936	100 mg	Small Compound	Others
T63978	FAK-IN-2	25 mg	Small Compound	Others
T63978	FAK-IN-2	50 mg	Small Compound	Others
T63978	FAK-IN-2	100 mg	Small Compound	Others
T63979	Ziprasidone mesylate trihydrate	25 mg	Small Compound	Others
T63979	Ziprasidone mesylate trihydrate	50 mg	Small Compound	Others
T63979	Ziprasidone mesylate trihydrate	100 mg	Small Compound	Others
T6398	Azaperone	1 mL	Small Compound	Dopamine Receptor
T6398	Azaperone	25 mg	Small Compound	Dopamine Receptor
T6398	Azaperone	50 mg	Small Compound	Dopamine Receptor
T6398	Azaperone	100 mg	Small Compound	Dopamine Receptor
T6398	Azaperone	200 mg	Small Compound	Dopamine Receptor
T63980	BODIPY FL prazosin	1 mg	Dye-Reagents	Adrenergic Receptor
T63980	BODIPY FL prazosin	5 mg	Dye-Reagents	Adrenergic Receptor
T63980	BODIPY FL prazosin	10 mg	Dye-Reagents	Adrenergic Receptor
T63980	BODIPY FL prazosin	25 mg	Dye-Reagents	Adrenergic Receptor
T63980	BODIPY FL prazosin	50 mg	Dye-Reagents	Adrenergic Receptor
T63981	Cap-dependent endonuclease-IN-17	25 mg	Small Compound	Others
T63981	Cap-dependent endonuclease-IN-17	50 mg	Small Compound	Others
T63981	Cap-dependent endonuclease-IN-17	100 mg	Small Compound	Others
T63982	Anticancer agent 50	25 mg	Small Compound	Others
T63982	Anticancer agent 50	50 mg	Small Compound	Others
T63982	Anticancer agent 50	100 mg	Small Compound	Others
T63984	PF-3758309 dihydrochloride	25 mg	Small Compound	Others
T63984	PF-3758309 dihydrochloride	50 mg	Small Compound	Others
T63984	PF-3758309 dihydrochloride	100 mg	Small Compound	Others
T63985	Trimetrexate glucuronate	25 mg	Small Compound	Others
T63985	Trimetrexate glucuronate	50 mg	Small Compound	Others
T63985	Trimetrexate glucuronate	100 mg	Small Compound	Others
T63986	SAP2-IN-1	25 mg	Small Compound	Others
T63986	SAP2-IN-1	50 mg	Small Compound	Others
T63986	SAP2-IN-1	100 mg	Small Compound	Others
T63987	Keap1-Nrf2-IN-14	25 mg	Small Compound	Others
T63987	Keap1-Nrf2-IN-14	50 mg	Small Compound	Others
T63987	Keap1-Nrf2-IN-14	100 mg	Small Compound	Others
T63988	(Rac)-OSMI-1	500 mg	Small Compound	Others
T63989	LXRβ agonist-3	25 mg	Small Compound	Others
T63989	LXRβ agonist-3	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T63989	LXRβ agonist-3	100 mg	Small Compound	Others
T6399	AZD1981	1 mL	Small Compound	GPR|||Prostaglandin Receptor
T6399	AZD1981	10 mg	Small Compound	GPR|||Prostaglandin Receptor
T6399	AZD1981	25 mg	Small Compound	GPR|||Prostaglandin Receptor
T6399	AZD1981	50 mg	Small Compound	GPR|||Prostaglandin Receptor
T6399	AZD1981	100 mg	Small Compound	GPR|||Prostaglandin Receptor
T6399	AZD1981	200 mg	Small Compound	GPR|||Prostaglandin Receptor
T63990	AChE-IN-12	25 mg	Small Compound	Others
T63990	AChE-IN-12	50 mg	Small Compound	Others
T63990	AChE-IN-12	100 mg	Small Compound	Others
T63991	BRD4/CK2-IN-1	100 mg	Small Compound	Others
T63991	BRD4/CK2-IN-1	200 mg	Small Compound	Others
T63992	KS100	2 mg	Small Compound	Dehydrogenase
T63993	SHP2 inhibitor LY6	25 mg	Small Compound	Others
T63993	SHP2 inhibitor LY6	50 mg	Small Compound	Others
T63993	SHP2 inhibitor LY6	100 mg	Small Compound	Others
T63994	MMP-9-IN-4	25 mg	Small Compound	Others
T63994	MMP-9-IN-4	50 mg	Small Compound	Others
T63994	MMP-9-IN-4	100 mg	Small Compound	Others
T63995	BuChE-IN-2	25 mg	Small Compound	Others
T63995	BuChE-IN-2	50 mg	Small Compound	Others
T63995	BuChE-IN-2	100 mg	Small Compound	Others
T63996	EGFR-IN-50	25 mg	Small Compound	Others
T63996	EGFR-IN-50	50 mg	Small Compound	Others
T63996	EGFR-IN-50	100 mg	Small Compound	Others
T63997	Mitoxantrone diacetate	25 mg	Small Compound	Others
T63997	Mitoxantrone diacetate	50 mg	Small Compound	Others
T63997	Mitoxantrone diacetate	100 mg	Small Compound	Others
T63998	(E/Z)-Zotiraciclib citrate	500 mg	Small Compound	Others
T63999	GLP-1R agonist 8	25 mg	Small Compound	Others
T63999	GLP-1R agonist 8	50 mg	Small Compound	Others
T63999	GLP-1R agonist 8	100 mg	Small Compound	Others
T6400	AZD3514	1 mL	Small Compound	Androgen Receptor
T6400	AZD3514	5 mg	Small Compound	Androgen Receptor
T64000	MRTX-EX185	25 mg	Small Compound	Others
T64001	MAP855	10 mg	Small Compound	Others
T64001	MAP855	25 mg	Small Compound	Others
T64002	Anticancer agent 61	25 mg	Small Compound	Others
T64002	Anticancer agent 61	50 mg	Small Compound	Others
T64002	Anticancer agent 61	100 mg	Small Compound	Others
T64003	HER2-IN-7	25 mg	Small Compound	Others
T64003	HER2-IN-7	50 mg	Small Compound	Others
T64003	HER2-IN-7	100 mg	Small Compound	Others
T64004	DX3-234	25 mg	Small Compound	Others
T64004	DX3-234	50 mg	Small Compound	Others
T64004	DX3-234	100 mg	Small Compound	Others
T64005	PDE4B-IN-3	100 mg	Small Compound	Others
T64005	PDE4B-IN-3	200 mg	Small Compound	Others
T64006	Lipid-lowering agent-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64006	Lipid-lowering agent-1	50 mg	Small Compound	Others
T64006	Lipid-lowering agent-1	100 mg	Small Compound	Others
T64007	GLP-1R agonist 10	25 mg	Small Compound	Others
T64007	GLP-1R agonist 10	50 mg	Small Compound	Others
T64007	GLP-1R agonist 10	100 mg	Small Compound	Others
T64008	Thi-DPPY	25 mg	Small Compound	Others
T64008	Thi-DPPY	50 mg	Small Compound	Others
T64008	Thi-DPPY	100 mg	Small Compound	Others
T64009	HIV-1 inhibitor-23	25 mg	Small Compound	Others
T64009	HIV-1 inhibitor-23	50 mg	Small Compound	Others
T64009	HIV-1 inhibitor-23	100 mg	Small Compound	Others
T6401	Azithromycin	1 mL	Natural Product	Antibiotic|||Autophagy|||Antibacterial
T6401	Azithromycin	50 mg	Natural Product	Antibiotic|||Autophagy|||Antibacterial
T6401	Azithromycin	100 mg	Natural Product	Antibiotic|||Autophagy|||Antibacterial
T6401	Azithromycin	500 mg	Natural Product	Antibiotic|||Autophagy|||Antibacterial
T64010	ABN401	25 mg	Small Compound	Others
T64010	ABN401	50 mg	Small Compound	Others
T64011	GSK1820795A	25 mg	Small Compound	Others
T64011	GSK1820795A	50 mg	Small Compound	Others
T64011	GSK1820795A	100 mg	Small Compound	Others
T64012	DNA gyrase B-IN-1	25 mg	Small Compound	Others
T64012	DNA gyrase B-IN-1	50 mg	Small Compound	Others
T64012	DNA gyrase B-IN-1	100 mg	Small Compound	Others
T64013	RPT193	25 mg	Small Compound	Others
T64013	RPT193	50 mg	Small Compound	Others
T64013	RPT193	100 mg	Small Compound	Others
T64014	Antitumor agent-58	25 mg	Small Compound	Others
T64014	Antitumor agent-58	50 mg	Small Compound	Others
T64014	Antitumor agent-58	100 mg	Small Compound	Others
T64015	FGFR4-IN-6	25 mg	Small Compound	Others
T64015	FGFR4-IN-6	50 mg	Small Compound	Others
T64015	FGFR4-IN-6	100 mg	Small Compound	Others
T64016	WS-898	25 mg	Small Compound	Others
T64016	WS-898	50 mg	Small Compound	Others
T64016	WS-898	100 mg	Small Compound	Others
T64017	RORγt agonist 3	25 mg	Small Compound	Others
T64017	RORγt agonist 3	50 mg	Small Compound	Others
T64017	RORγt agonist 3	100 mg	Small Compound	Others
T64018	Anti-inflammatory agent 23	25 mg	Small Compound	Others
T64018	Anti-inflammatory agent 23	50 mg	Small Compound	Others
T64018	Anti-inflammatory agent 23	100 mg	Small Compound	Others
T64019	ZM514	25 mg	Small Compound	Others
T64019	ZM514	50 mg	Small Compound	Others
T64019	ZM514	100 mg	Small Compound	Others
T6402	Azomycin	500 mg	Natural Product	Antibacterial|||Antibiotic
T64020	EGFR-IN-17	100 mg	Small Compound	Others
T64020	EGFR-IN-17	200 mg	Small Compound	Others
T64021	GDC-6036-NH	1 mg	Small Compound	Others
T64021	GDC-6036-NH	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64021	GDC-6036-NH	10 mg	Small Compound	Others
T64021	GDC-6036-NH	25 mg	Small Compound	Others
T64021	GDC-6036-NH	50 mg	Small Compound	Others
T64022	Antitumor agent-37	25 mg	Small Compound	Others
T64022	Antitumor agent-37	50 mg	Small Compound	Others
T64022	Antitumor agent-37	100 mg	Small Compound	Others
T64023	Glyoxalase I inhibitor 4	25 mg	Small Compound	Others
T64023	Glyoxalase I inhibitor 4	50 mg	Small Compound	Others
T64023	Glyoxalase I inhibitor 4	100 mg	Small Compound	Others
T64024	Dopamine D3 receptor antagonist-1	25 mg	Small Compound	Others
T64024	Dopamine D3 receptor antagonist-1	50 mg	Small Compound	Others
T64024	Dopamine D3 receptor antagonist-1	100 mg	Small Compound	Others
T64025	Top/HDAC-IN-2	25 mg	Small Compound	Others
T64025	Top/HDAC-IN-2	50 mg	Small Compound	Others
T64025	Top/HDAC-IN-2	100 mg	Small Compound	Others
T64026	ERα antagonist 1	25 mg	Small Compound	Others
T64026	ERα antagonist 1	50 mg	Small Compound	Others
T64026	ERα antagonist 1	100 mg	Small Compound	Others
T64027	ALK-IN-23	25 mg	Small Compound	Others
T64027	ALK-IN-23	50 mg	Small Compound	Others
T64027	ALK-IN-23	100 mg	Small Compound	Others
T64028	Iruplinalkib	2 mg	Small Compound	ALK|||ROS Kinase
T64028	Iruplinalkib	5 mg	Small Compound	ALK|||ROS Kinase
T64028	Iruplinalkib	10 mg	Small Compound	ALK|||ROS Kinase
T64028	Iruplinalkib	25 mg	Small Compound	ALK|||ROS Kinase
T64028	Iruplinalkib	50 mg	Small Compound	ALK|||ROS Kinase
T64029	Antifungal agent 42	25 mg	Small Compound	Others
T64029	Antifungal agent 42	50 mg	Small Compound	Others
T64029	Antifungal agent 42	100 mg	Small Compound	Others
T6403	Siponimod	1 mL	Small Compound	S1P Receptor|||LPL Receptor
T6403	Siponimod	2 mg	Small Compound	S1P Receptor|||LPL Receptor
T6403	Siponimod	5 mg	Small Compound	S1P Receptor|||LPL Receptor
T6403	Siponimod	10 mg	Small Compound	S1P Receptor|||LPL Receptor
T6403	Siponimod	25 mg	Small Compound	S1P Receptor|||LPL Receptor
T6403	Siponimod	50 mg	Small Compound	S1P Receptor|||LPL Receptor
T6403	Siponimod	100 mg	Small Compound	S1P Receptor|||LPL Receptor
T64030	EGFR-IN-31	25 mg	Small Compound	Others
T64030	EGFR-IN-31	50 mg	Small Compound	Others
T64030	EGFR-IN-31	100 mg	Small Compound	Others
T64031	KRAS G12D inhibitor 9	25 mg	Small Compound	Others
T64031	KRAS G12D inhibitor 9	50 mg	Small Compound	Others
T64031	KRAS G12D inhibitor 9	100 mg	Small Compound	Others
T64032	CYP3A4-IN-3	25 mg	Small Compound	Others
T64032	CYP3A4-IN-3	50 mg	Small Compound	Others
T64032	CYP3A4-IN-3	100 mg	Small Compound	Others
T64033	KRAS G12C inhibitor 34	25 mg	Small Compound	Others
T64033	KRAS G12C inhibitor 34	50 mg	Small Compound	Others
T64033	KRAS G12C inhibitor 34	100 mg	Small Compound	Others
T64034	Antitumor agent-45	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64034	Antitumor agent-45	50 mg	Small Compound	Others
T64034	Antitumor agent-45	100 mg	Small Compound	Others
T64035	Antitrypanosomal agent 5	25 mg	Small Compound	Others
T64035	Antitrypanosomal agent 5	50 mg	Small Compound	Others
T64035	Antitrypanosomal agent 5	100 mg	Small Compound	Others
T64036	5-HT6R/MAO-B modulator 1	25 mg	Small Compound	Others
T64036	5-HT6R/MAO-B modulator 1	50 mg	Small Compound	Others
T64036	5-HT6R/MAO-B modulator 1	100 mg	Small Compound	Others
T64037	CYP3A4-IN-2	25 mg	Small Compound	Others
T64037	CYP3A4-IN-2	50 mg	Small Compound	Others
T64037	CYP3A4-IN-2	100 mg	Small Compound	Others
T64039	KRAS G12C inhibitor 49	25 mg	Small Compound	Others
T64039	KRAS G12C inhibitor 49	50 mg	Small Compound	Others
T64039	KRAS G12C inhibitor 49	100 mg	Small Compound	Others
T6404	Bazedoxifene hydrochloride	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||IL Receptor|||Interleukin
T6404	Bazedoxifene hydrochloride	1 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||IL Receptor|||Interleukin
T6404	Bazedoxifene hydrochloride	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||IL Receptor|||Interleukin
T6404	Bazedoxifene hydrochloride	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||IL Receptor|||Interleukin
T6404	Bazedoxifene hydrochloride	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||IL Receptor|||Interleukin
T6404	Bazedoxifene hydrochloride	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||IL Receptor|||Interleukin
T6404	Bazedoxifene hydrochloride	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||IL Receptor|||Interleukin
T6404	Bazedoxifene hydrochloride	500 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||IL Receptor|||Interleukin
T64040	Galectin-3-IN-2	25 mg	Small Compound	Others
T64040	Galectin-3-IN-2	50 mg	Small Compound	Others
T64040	Galectin-3-IN-2	100 mg	Small Compound	Others
T64041	PI3K/mTOR Inhibitor-7	25 mg	Small Compound	Others
T64041	PI3K/mTOR Inhibitor-7	50 mg	Small Compound	Others
T64041	PI3K/mTOR Inhibitor-7	100 mg	Small Compound	Others
T64042	BTK inhibitor 18	10 mg	Small Compound	Others
T64042	BTK inhibitor 18	25 mg	Small Compound	Others
T64043	EZH2-IN-13	5 mg	Small Compound	Histone Methyltransferase
T64043	EZH2-IN-13	10 mg	Small Compound	Histone Methyltransferase
T64043	EZH2-IN-13	25 mg	Small Compound	Histone Methyltransferase
T64043	EZH2-IN-13	50 mg	Small Compound	Histone Methyltransferase
T64043	EZH2-IN-13	100 mg	Small Compound	Histone Methyltransferase
T64044	SP-471	25 mg	Small Compound	Others
T64044	SP-471	50 mg	Small Compound	Others
T64044	SP-471	100 mg	Small Compound	Others
T64045	Antitubercular agent-20	25 mg	Small Compound	Others
T64045	Antitubercular agent-20	50 mg	Small Compound	Others
T64045	Antitubercular agent-20	100 mg	Small Compound	Others
T64047	Topoisomerase II inhibitor 10	25 mg	Small Compound	Others
T64047	Topoisomerase II inhibitor 10	50 mg	Small Compound	Others
T64047	Topoisomerase II inhibitor 10	100 mg	Small Compound	Others
T64048	HIV-IN-5	25 mg	Small Compound	Others
T64048	HIV-IN-5	50 mg	Small Compound	Others
T64048	HIV-IN-5	100 mg	Small Compound	Others
T64049	KIRA9	25 mg	Small Compound	Others
T64049	KIRA9	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64049	KIRA9	100 mg	Small Compound	Others
T6405	Bepotastine Besilate	1 mL	Small Compound	Histamine Receptor
T6405	Bepotastine Besilate	100 mg	Small Compound	Histamine Receptor
T6405	Bepotastine Besilate	500 mg	Small Compound	Histamine Receptor
T64050	c-Fms-IN-12	25 mg	Small Compound	Others
T64050	c-Fms-IN-12	50 mg	Small Compound	Others
T64050	c-Fms-IN-12	100 mg	Small Compound	Others
T64051	ALK5-IN-9	25 mg	Small Compound	Others
T64051	ALK5-IN-9	50 mg	Small Compound	Others
T64051	ALK5-IN-9	100 mg	Small Compound	Others
T64052	PI3K-IN-27	25 mg	Small Compound	Others
T64052	PI3K-IN-27	50 mg	Small Compound	Others
T64052	PI3K-IN-27	100 mg	Small Compound	Others
T64053	Bcl-2-IN-8	25 mg	Small Compound	Others
T64053	Bcl-2-IN-8	50 mg	Small Compound	Others
T64053	Bcl-2-IN-8	100 mg	Small Compound	Others
T64054	Antibacterial agent 88	25 mg	Small Compound	Others
T64054	Antibacterial agent 88	50 mg	Small Compound	Others
T64054	Antibacterial agent 88	100 mg	Small Compound	Others
T64055	SPOP-IN-6b dihydrochloride	25 mg	Small Compound	Others
T64055	SPOP-IN-6b dihydrochloride	50 mg	Small Compound	Others
T64055	SPOP-IN-6b dihydrochloride	100 mg	Small Compound	Others
T64056	Trypanothione synthetase-IN-4	25 mg	Small Compound	Others
T64056	Trypanothione synthetase-IN-4	50 mg	Small Compound	Others
T64056	Trypanothione synthetase-IN-4	100 mg	Small Compound	Others
T64057	Nampt-IN-8	25 mg	Small Compound	Others
T64057	Nampt-IN-8	50 mg	Small Compound	Others
T64057	Nampt-IN-8	100 mg	Small Compound	Others
T64058	PLK1/BRD4-IN-1	25 mg	Small Compound	Others
T64058	PLK1/BRD4-IN-1	50 mg	Small Compound	Others
T64058	PLK1/BRD4-IN-1	100 mg	Small Compound	Others
T64059	G12Si-5	25 mg	Small Compound	Others
T64059	G12Si-5	50 mg	Small Compound	Others
T64059	G12Si-5	100 mg	Small Compound	Others
T6406	Besifloxacin Hydrochloride	1 mL	Small Compound	Antibiotic|||Antibacterial
T6406	Besifloxacin Hydrochloride	5 mg	Small Compound	Antibiotic|||Antibacterial
T6406	Besifloxacin Hydrochloride	10 mg	Small Compound	Antibiotic|||Antibacterial
T6406	Besifloxacin Hydrochloride	25 mg	Small Compound	Antibiotic|||Antibacterial
T6406	Besifloxacin Hydrochloride	50 mg	Small Compound	Antibiotic|||Antibacterial
T6406	Besifloxacin Hydrochloride	100 mg	Small Compound	Antibiotic|||Antibacterial
T6406	Besifloxacin Hydrochloride	200 mg	Small Compound	Antibiotic|||Antibacterial
T6406	Besifloxacin Hydrochloride	500 mg	Small Compound	Antibiotic|||Antibacterial
T64060	VEGFR-2-IN-21	25 mg	Small Compound	Others
T64060	VEGFR-2-IN-21	50 mg	Small Compound	Others
T64060	VEGFR-2-IN-21	100 mg	Small Compound	Others
T64061	Mps1-IN-3 hydrochloride	25 mg	Small Compound	Others
T64061	Mps1-IN-3 hydrochloride	50 mg	Small Compound	Others
T64061	Mps1-IN-3 hydrochloride	100 mg	Small Compound	Others
T64062	LT-850-166	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64062	LT-850-166	50 mg	Small Compound	Others
T64062	LT-850-166	100 mg	Small Compound	Others
T64063	COX-2-IN-24	25 mg	Small Compound	Others
T64063	COX-2-IN-24	50 mg	Small Compound	Others
T64063	COX-2-IN-24	100 mg	Small Compound	Others
T64064	RIPK1-IN-10	25 mg	Small Compound	Others
T64064	RIPK1-IN-10	50 mg	Small Compound	Others
T64065	Siponimod hemifumarate	25 mg	Small Compound	Others
T64065	Siponimod hemifumarate	50 mg	Small Compound	Others
T64065	Siponimod hemifumarate	100 mg	Small Compound	Others
T64066	CSF1R-IN-3	1 mL	Small Compound	CSF-1R|||c-Fms
T64066	CSF1R-IN-3	1 mg	Small Compound	CSF-1R|||c-Fms
T64066	CSF1R-IN-3	5 mg	Small Compound	CSF-1R|||c-Fms
T64066	CSF1R-IN-3	10 mg	Small Compound	CSF-1R|||c-Fms
T64066	CSF1R-IN-3	25 mg	Small Compound	CSF-1R|||c-Fms
T64066	CSF1R-IN-3	50 mg	Small Compound	CSF-1R|||c-Fms
T64066	CSF1R-IN-3	100 mg	Small Compound	CSF-1R|||c-Fms
T64067	ZIKV-IN-2	25 mg	Small Compound	Others
T64067	ZIKV-IN-2	50 mg	Small Compound	Others
T64067	ZIKV-IN-2	100 mg	Small Compound	Others
T64068	KIF18A-IN-3	25 mg	Small Compound	Others
T64068	KIF18A-IN-3	50 mg	Small Compound	Others
T64069	Antibacterial agent 87	25 mg	Small Compound	Others
T64069	Antibacterial agent 87	50 mg	Small Compound	Others
T64069	Antibacterial agent 87	100 mg	Small Compound	Others
T6407	β-Lapachone	1 mL	Natural Product	IDO|||Apoptosis|||Topoisomerase|||Autophagy
T6407	β-Lapachone	5 mg	Natural Product	IDO|||Apoptosis|||Topoisomerase|||Autophagy
T6407	β-Lapachone	10 mg	Natural Product	IDO|||Apoptosis|||Topoisomerase|||Autophagy
T6407	β-Lapachone	25 mg	Natural Product	IDO|||Apoptosis|||Topoisomerase|||Autophagy
T6407	β-Lapachone	50 mg	Natural Product	IDO|||Apoptosis|||Topoisomerase|||Autophagy
T6407	β-Lapachone	100 mg	Natural Product	IDO|||Apoptosis|||Topoisomerase|||Autophagy
T6407	β-Lapachone	200 mg	Natural Product	IDO|||Apoptosis|||Topoisomerase|||Autophagy
T6407	β-Lapachone	500 mg	Natural Product	IDO|||Apoptosis|||Topoisomerase|||Autophagy
T64070	Pan-Trk-IN-3	25 mg	Small Compound	Others
T64070	Pan-Trk-IN-3	50 mg	Small Compound	Others
T64070	Pan-Trk-IN-3	100 mg	Small Compound	Others
T64071	Antitumor agent-42	25 mg	Small Compound	Others
T64071	Antitumor agent-42	50 mg	Small Compound	Others
T64071	Antitumor agent-42	100 mg	Small Compound	Others
T64072	Cbl-b-IN-2	25 mg	PROTAC	Others
T64072	Cbl-b-IN-2	50 mg	PROTAC	Others
T64072	Cbl-b-IN-2	100 mg	PROTAC	Others
T64074	BACE1-IN-8	25 mg	Small Compound	Others
T64074	BACE1-IN-8	50 mg	Small Compound	Others
T64074	BACE1-IN-8	100 mg	Small Compound	Others
T64075	Afatinib oxalate	25 mg	Small Compound	Others
T64075	Afatinib oxalate	50 mg	Small Compound	Others
T64075	Afatinib oxalate	100 mg	Small Compound	Others
T64076	Spermine Prodrug-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64076	Spermine Prodrug-1	50 mg	Small Compound	Others
T64076	Spermine Prodrug-1	100 mg	Small Compound	Others
T64077	FAK-IN-5	25 mg	Small Compound	Others
T64077	FAK-IN-5	50 mg	Small Compound	Others
T64077	FAK-IN-5	100 mg	Small Compound	Others
T64078	MRS2179 tetrasodium hydrate	25 mg	Small Compound	Others
T64078	MRS2179 tetrasodium hydrate	50 mg	Small Compound	Others
T64078	MRS2179 tetrasodium hydrate	100 mg	Small Compound	Others
T64079	Mutant p53 modulator-1	25 mg	Small Compound	Others
T64079	Mutant p53 modulator-1	50 mg	Small Compound	Others
T64079	Mutant p53 modulator-1	100 mg	Small Compound	Others
T6408	Betaxolol	1 mL	Small Compound	Adrenergic Receptor
T6408	Betaxolol	5 mg	Small Compound	Adrenergic Receptor
T6408	Betaxolol	10 mg	Small Compound	Adrenergic Receptor
T6408	Betaxolol	25 mg	Small Compound	Adrenergic Receptor
T6408	Betaxolol	50 mg	Small Compound	Adrenergic Receptor
T64080	c-Met-IN-12	25 mg	Small Compound	Others
T64080	c-Met-IN-12	50 mg	Small Compound	Others
T64080	c-Met-IN-12	100 mg	Small Compound	Others
T64081	BPN-15606 besylate	25 mg	Small Compound	Others
T64081	BPN-15606 besylate	50 mg	Small Compound	Others
T64081	BPN-15606 besylate	100 mg	Small Compound	Others
T64082	ABC44	100 mg	Small Compound	Others
T64083	MMP-9-IN-5	25 mg	Small Compound	Others
T64083	MMP-9-IN-5	50 mg	Small Compound	Others
T64083	MMP-9-IN-5	100 mg	Small Compound	Others
T64084	Clazosentan	1 mg	Small Compound	Endothelin Receptor
T64084	Clazosentan	5 mg	Small Compound	Endothelin Receptor
T64084	Clazosentan	10 mg	Small Compound	Endothelin Receptor
T64084	Clazosentan	25 mg	Small Compound	Endothelin Receptor
T64084	Clazosentan	50 mg	Small Compound	Endothelin Receptor
T64084	Clazosentan	100 mg	Small Compound	Endothelin Receptor
T64085	KRAS G12C inhibitor 43	25 mg	Small Compound	Others
T64085	KRAS G12C inhibitor 43	50 mg	Small Compound	Others
T64085	KRAS G12C inhibitor 43	100 mg	Small Compound	Others
T64086	PD-1/PD-L1-IN-20	25 mg	Inhibitory Antibodies	
T64086	PD-1/PD-L1-IN-20	50 mg	Inhibitory Antibodies	
T64086	PD-1/PD-L1-IN-20	100 mg	Inhibitory Antibodies	
T64087	GZD856 formic	25 mg	Small Compound	Others
T64087	GZD856 formic	50 mg	Small Compound	Others
T64088	Lafadofensine (D-(-)-Mandelic acid)	25 mg	Small Compound	Others
T64088	Lafadofensine (D-(-)-Mandelic acid)	50 mg	Small Compound	Others
T64088	Lafadofensine (D-(-)-Mandelic acid)	100 mg	Small Compound	Others
T64089	BRD4 D1-IN-1	25 mg	Small Compound	Others
T64089	BRD4 D1-IN-1	50 mg	Small Compound	Others
T64089	BRD4 D1-IN-1	100 mg	Small Compound	Others
T6409	ALK kinase inhibitor-1	1 mL	Small Compound	Others
T6409	ALK kinase inhibitor-1	5 mg	Small Compound	Others
T6409	ALK kinase inhibitor-1	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6409	ALK kinase inhibitor-1	25 mg	Small Compound	Others
T6409	ALK kinase inhibitor-1	50 mg	Small Compound	Others
T6409	ALK kinase inhibitor-1	100 mg	Small Compound	Others
T6409	ALK kinase inhibitor-1	200 mg	Small Compound	Others
T64090	Regorafenib mesylate	25 mg	Small Compound	Others
T64090	Regorafenib mesylate	50 mg	Small Compound	Others
T64090	Regorafenib mesylate	100 mg	Small Compound	Others
T64091	(-)-JNJ-A07	1 mL	Small Compound	Others
T64091	(-)-JNJ-A07	1 mg	Small Compound	Others
T64091	(-)-JNJ-A07	5 mg	Small Compound	Others
T64091	(-)-JNJ-A07	10 mg	Small Compound	Others
T64091	(-)-JNJ-A07	25 mg	Small Compound	Others
T64091	(-)-JNJ-A07	50 mg	Small Compound	Others
T64091	(-)-JNJ-A07	100 mg	Small Compound	Others
T64092	(+)-JNJ-A07	1 mL	Small Compound	Virus Protease
T64092	(+)-JNJ-A07	1 mg	Small Compound	Virus Protease
T64092	(+)-JNJ-A07	5 mg	Small Compound	Virus Protease
T64092	(+)-JNJ-A07	10 mg	Small Compound	Virus Protease
T64092	(+)-JNJ-A07	25 mg	Small Compound	Virus Protease
T64092	(+)-JNJ-A07	50 mg	Small Compound	Virus Protease
T64092	(+)-JNJ-A07	100 mg	Small Compound	Virus Protease
T64093	KRAS G12C inhibitor 44	25 mg	Small Compound	Others
T64093	KRAS G12C inhibitor 44	50 mg	Small Compound	Others
T64093	KRAS G12C inhibitor 44	100 mg	Small Compound	Others
T64094	Cap-dependent endonuclease-IN-8	25 mg	Small Compound	Others
T64094	Cap-dependent endonuclease-IN-8	50 mg	Small Compound	Others
T64094	Cap-dependent endonuclease-IN-8	100 mg	Small Compound	Others
T64095	KRAS G12C inhibitor 42	25 mg	Small Compound	Others
T64095	KRAS G12C inhibitor 42	50 mg	Small Compound	Others
T64095	KRAS G12C inhibitor 42	100 mg	Small Compound	Others
T64096	Integrase-LEDGF/p75 allosteric inhibitor 1	25 mg	Small Compound	Others
T64096	Integrase-LEDGF/p75 allosteric inhibitor 1	50 mg	Small Compound	Others
T64096	Integrase-LEDGF/p75 allosteric inhibitor 1	100 mg	Small Compound	Others
T64097	KRAS G12C inhibitor 21	25 mg	Small Compound	Others
T64097	KRAS G12C inhibitor 21	50 mg	Small Compound	Others
T64097	KRAS G12C inhibitor 21	100 mg	Small Compound	Others
T64098	FXIa-IN-10	25 mg	Small Compound	Others
T64098	FXIa-IN-10	50 mg	Small Compound	Others
T64098	FXIa-IN-10	100 mg	Small Compound	Others
T64099	FXIa-IN-9	25 mg	Small Compound	Others
T64099	FXIa-IN-9	50 mg	Small Compound	Others
T64099	FXIa-IN-9	100 mg	Small Compound	Others
T6410	Bexarotene	1 mL	Small Compound	Retinoid Receptor|||Autophagy
T6410	Bexarotene	10 mg	Small Compound	Retinoid Receptor|||Autophagy
T6410	Bexarotene	25 mg	Small Compound	Retinoid Receptor|||Autophagy
T6410	Bexarotene	50 mg	Small Compound	Retinoid Receptor|||Autophagy
T6410	Bexarotene	100 mg	Small Compound	Retinoid Receptor|||Autophagy
T6410	Bexarotene	200 mg	Small Compound	Retinoid Receptor|||Autophagy
T6410	Bexarotene	500 mg	Small Compound	Retinoid Receptor|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T64100	Antibacterial agent 81	25 mg	Small Compound	Others
T64100	Antibacterial agent 81	50 mg	Small Compound	Others
T64100	Antibacterial agent 81	100 mg	Small Compound	Others
T64101	FTI-2153 TFA	25 mg	Small Compound	Others
T64101	FTI-2153 TFA	50 mg	Small Compound	Others
T64102	hCAI/II-IN-5	25 mg	Small Compound	Others
T64102	hCAI/II-IN-5	50 mg	Small Compound	Others
T64102	hCAI/II-IN-5	100 mg	Small Compound	Others
T64103	RET-IN-12	25 mg	Small Compound	Others
T64103	RET-IN-12	50 mg	Small Compound	Others
T64103	RET-IN-12	100 mg	Small Compound	Others
T64104	JAK2/FLT3-IN-1 TFA	25 mg	Small Compound	Others
T64104	JAK2/FLT3-IN-1 TFA	50 mg	Small Compound	Others
T64105	Voriconazole camphorsulfonate	25 mg	Small Compound	Others
T64105	Voriconazole camphorsulfonate	50 mg	Small Compound	Others
T64105	Voriconazole camphorsulfonate	100 mg	Small Compound	Others
T64106	PI4KIIIbeta-IN-11	25 mg	Small Compound	Others
T64106	PI4KIIIbeta-IN-11	50 mg	Small Compound	Others
T64106	PI4KIIIbeta-IN-11	100 mg	Small Compound	Others
T64107	FGFR3-IN-1	25 mg	Small Compound	Others
T64107	FGFR3-IN-1	50 mg	Small Compound	Others
T64107	FGFR3-IN-1	100 mg	Small Compound	Others
T64108	DX3-235	25 mg	Small Compound	Others
T64108	DX3-235	50 mg	Small Compound	Others
T64108	DX3-235	100 mg	Small Compound	Others
T64109	COX-2-IN-28	25 mg	Small Compound	Others
T64109	COX-2-IN-28	50 mg	Small Compound	Others
T64109	COX-2-IN-28	100 mg	Small Compound	Others
T6411	Biapenem	10 mg	Small Compound	Antibiotic|||Antibacterial
T6411	Biapenem	25 mg	Small Compound	Antibiotic|||Antibacterial
T6411	Biapenem	50 mg	Small Compound	Antibiotic|||Antibacterial
T6411	Biapenem	100 mg	Small Compound	Antibiotic|||Antibacterial
T6411	Biapenem	200 mg	Small Compound	Antibiotic|||Antibacterial
T64110	Debio 0617B	25 mg	Small Compound	Others
T64110	Debio 0617B	50 mg	Small Compound	Others
T64110	Debio 0617B	100 mg	Small Compound	Others
T64111	Antitumor agent-76	25 mg	Small Compound	Others
T64111	Antitumor agent-76	50 mg	Small Compound	Others
T64111	Antitumor agent-76	100 mg	Small Compound	Others
T64112	HIV-1 protease-IN-5	25 mg	Small Compound	Others
T64112	HIV-1 protease-IN-5	50 mg	Small Compound	Others
T64112	HIV-1 protease-IN-5	100 mg	Small Compound	Others
T64113	J-2156 TFA	2 mg	Peptide	
T64114	SPH5030	25 mg	Small Compound	Others
T64114	SPH5030	50 mg	Small Compound	Others
T64114	SPH5030	100 mg	Small Compound	Others
T64115	KRAS G12C inhibitor 51	25 mg	Small Compound	Others
T64115	KRAS G12C inhibitor 51	50 mg	Small Compound	Others
T64115	KRAS G12C inhibitor 51	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64116	B-Raf IN 5	25 mg	Small Compound	Others
T64116	B-Raf IN 5	50 mg	Small Compound	Others
T64116	B-Raf IN 5	100 mg	Small Compound	Others
T64117	BRD4-BD1-IN-2	1 mg	Small Compound	Epigenetic Reader Domain
T64117	BRD4-BD1-IN-2	5 mg	Small Compound	Epigenetic Reader Domain
T64117	BRD4-BD1-IN-2	10 mg	Small Compound	Epigenetic Reader Domain
T64117	BRD4-BD1-IN-2	25 mg	Small Compound	Epigenetic Reader Domain
T64117	BRD4-BD1-IN-2	50 mg	Small Compound	Epigenetic Reader Domain
T64117	BRD4-BD1-IN-2	100 mg	Small Compound	Epigenetic Reader Domain
T64119	SSTR5 antagonist 2 hydrochloride	25 mg	Small Compound	Others
T64119	SSTR5 antagonist 2 hydrochloride	50 mg	Small Compound	Others
T64119	SSTR5 antagonist 2 hydrochloride	100 mg	Small Compound	Others
T6412	CVT-12012	1 mL	Small Compound	Stearoyl-CoA Desaturase (SCD)
T6412	CVT-12012	1 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T6412	CVT-12012	5 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T6412	CVT-12012	10 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T6412	CVT-12012	25 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T6412	CVT-12012	50 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T6412	CVT-12012	100 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T64120	SETDB1-TTD-IN-1 TFA	25 mg	Small Compound	Others
T64120	SETDB1-TTD-IN-1 TFA	50 mg	Small Compound	Others
T64121	Urease-IN-2	25 mg	Small Compound	Others
T64121	Urease-IN-2	50 mg	Small Compound	Others
T64121	Urease-IN-2	100 mg	Small Compound	Others
T64122	AT1R antagonist 2	25 mg	Small Compound	Others
T64122	AT1R antagonist 2	50 mg	Small Compound	Others
T64122	AT1R antagonist 2	100 mg	Small Compound	Others
T64123	ZIKV-IN-5	25 mg	Small Compound	Others
T64123	ZIKV-IN-5	50 mg	Small Compound	Others
T64123	ZIKV-IN-5	100 mg	Small Compound	Others
T64124	Sunvozertinib	1 mL	Small Compound	EGFR|||BTK
T64124	Sunvozertinib	1 mg	Small Compound	EGFR|||BTK
T64124	Sunvozertinib	5 mg	Small Compound	EGFR|||BTK
T64124	Sunvozertinib	10 mg	Small Compound	EGFR|||BTK
T64124	Sunvozertinib	25 mg	Small Compound	EGFR|||BTK
T64124	Sunvozertinib	50 mg	Small Compound	EGFR|||BTK
T64124	Sunvozertinib	100 mg	Small Compound	EGFR|||BTK
T64124	Sunvozertinib	500 mg	Small Compound	EGFR|||BTK
T64125	FGFR-IN-8	25 mg	Small Compound	Others
T64125	FGFR-IN-8	50 mg	Small Compound	Others
T64125	FGFR-IN-8	100 mg	Small Compound	Others
T64126	Edoxaban hydrochloride	25 mg	Small Compound	Others
T64126	Edoxaban hydrochloride	50 mg	Small Compound	Others
T64126	Edoxaban hydrochloride	100 mg	Small Compound	Others
T64127	VT-1598	25 mg	Small Compound	Others
T64127	VT-1598	50 mg	Small Compound	Others
T64127	VT-1598	100 mg	Small Compound	Others
T64128	Antitumor agent-56	25 mg	Small Compound	Others
T64128	Antitumor agent-56	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64128	Antitumor agent-56	100 mg	Small Compound	Others
T64129	MAX-40279 hemiadipate	25 mg	Small Compound	Others
T64129	MAX-40279 hemiadipate	50 mg	Small Compound	Others
T64129	MAX-40279 hemiadipate	100 mg	Small Compound	Others
T6413	Bindarit	1 mL	Natural Product	CCR
T6413	Bindarit	1 mg	Natural Product	CCR
T6413	Bindarit	5 mg	Natural Product	CCR
T6413	Bindarit	10 mg	Natural Product	CCR
T6413	Bindarit	25 mg	Natural Product	CCR
T6413	Bindarit	50 mg	Natural Product	CCR
T6413	Bindarit	100 mg	Natural Product	CCR
T6413	Bindarit	500 mg	Natural Product	CCR
T64130	ATX inhibitor 16	25 mg	Small Compound	Others
T64130	ATX inhibitor 16	50 mg	Small Compound	Others
T64130	ATX inhibitor 16	100 mg	Small Compound	Others
T64131	HIV-1 inhibitor-17	25 mg	Small Compound	Others
T64131	HIV-1 inhibitor-17	50 mg	Small Compound	Others
T64131	HIV-1 inhibitor-17	100 mg	Small Compound	Others
T64133	Laniquidar	25 mg	Small Compound	Others
T64133	Laniquidar	50 mg	Small Compound	Others
T64133	Laniquidar	100 mg	Small Compound	Others
T64133L	Laniquidar TFA	5 mg	Small Compound	P-gp
T64134	BDP 630/650 amine	25 mg	Dye-Reagents	
T64134	BDP 630/650 amine	50 mg	Dye-Reagents	
T64134	BDP 630/650 amine	100 mg	Dye-Reagents	
T64135	Antibacterial agent 68	25 mg	Small Compound	Others
T64135	Antibacterial agent 68	50 mg	Small Compound	Others
T64135	Antibacterial agent 68	100 mg	Small Compound	Others
T64136	sEH inhibitor-5	25 mg	Small Compound	Others
T64136	sEH inhibitor-5	50 mg	Small Compound	Others
T64136	sEH inhibitor-5	100 mg	Small Compound	Others
T64137	AChE/BuChE-IN-3	25 mg	Small Compound	Others
T64137	AChE/BuChE-IN-3	50 mg	Small Compound	Others
T64137	AChE/BuChE-IN-3	100 mg	Small Compound	Others
T64138	Cap-dependent endonuclease-IN-16	25 mg	Small Compound	Others
T64138	Cap-dependent endonuclease-IN-16	50 mg	Small Compound	Others
T64138	Cap-dependent endonuclease-IN-16	100 mg	Small Compound	Others
T64139	TCMDC-135051 TFA	25 mg	Small Compound	Others
T64139	TCMDC-135051 TFA	50 mg	Small Compound	Others
T64139	TCMDC-135051 TFA	100 mg	Small Compound	Others
T6414	Bisacodyl	1 mL	Small Compound	Others
T6414	Bisacodyl	500 mg	Small Compound	Others
T64140	RORγt agonist 2	25 mg	Small Compound	Others
T64140	RORγt agonist 2	50 mg	Small Compound	Others
T64140	RORγt agonist 2	100 mg	Small Compound	Others
T64141	ATX inhibitor 11	25 mg	Small Compound	Others
T64141	ATX inhibitor 11	50 mg	Small Compound	Others
T64141	ATX inhibitor 11	100 mg	Small Compound	Others
T64142	KRAS G12C inhibitor 46	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64142	KRAS G12C inhibitor 46	50 mg	Small Compound	Others
T64142	KRAS G12C inhibitor 46	100 mg	Small Compound	Others
T64143	AChE/GSK-3β-IN-1	25 mg	Small Compound	Others
T64143	AChE/GSK-3β-IN-1	50 mg	Small Compound	Others
T64143	AChE/GSK-3β-IN-1	100 mg	Small Compound	Others
T64144	FXR antagonist 1	25 mg	Small Compound	Others
T64144	FXR antagonist 1	50 mg	Small Compound	Others
T64144	FXR antagonist 1	100 mg	Small Compound	Others
T64145	RORγt/DHODH-IN-1	25 mg	Small Compound	Others
T64145	RORγt/DHODH-IN-1	50 mg	Small Compound	Others
T64145	RORγt/DHODH-IN-1	100 mg	Small Compound	Others
T64146	RORγt/DHODH-IN-3	25 mg	Small Compound	Others
T64146	RORγt/DHODH-IN-3	50 mg	Small Compound	Others
T64146	RORγt/DHODH-IN-3	100 mg	Small Compound	Others
T64147	ERK1/2 inhibitor 6	25 mg	Small Compound	Others
T64147	ERK1/2 inhibitor 6	50 mg	Small Compound	Others
T64147	ERK1/2 inhibitor 6	100 mg	Small Compound	Others
T64148	LXR agonist 2	25 mg	Small Compound	Others
T64148	LXR agonist 2	50 mg	Small Compound	Others
T64148	LXR agonist 2	100 mg	Small Compound	Others
T6415	Bismuth Subcitrate Potassium	10 mg	Small Compound	SARS-CoV
T6415	Bismuth Subcitrate Potassium	50 mg	Small Compound	SARS-CoV
T64150	CX-5461 dihydrochloride	500 mg	Small Compound	Others
T64151	Mibefradil dihydrochloride hydrate	25 mg	Small Compound	Others
T64151	Mibefradil dihydrochloride hydrate	50 mg	Small Compound	Others
T64151	Mibefradil dihydrochloride hydrate	100 mg	Small Compound	Others
T64152	Purinostat mesylate	25 mg	Small Compound	Others
T64152	Purinostat mesylate	50 mg	Small Compound	Others
T64152	Purinostat mesylate	100 mg	Small Compound	Others
T64153	Glyoxalase I inhibitor 1	25 mg	Small Compound	Others
T64153	Glyoxalase I inhibitor 1	50 mg	Small Compound	Others
T64153	Glyoxalase I inhibitor 1	100 mg	Small Compound	Others
T64154	CYP51/HDAC-IN-1	25 mg	Small Compound	Others
T64154	CYP51/HDAC-IN-1	50 mg	Small Compound	Others
T64154	CYP51/HDAC-IN-1	100 mg	Small Compound	Others
T64155	ERK1/2 inhibitor 5	25 mg	Small Compound	Others
T64155	ERK1/2 inhibitor 5	50 mg	Small Compound	Others
T64155	ERK1/2 inhibitor 5	100 mg	Small Compound	Others
T64156	AChE/BChE-IN-1	25 mg	Small Compound	Others
T64156	AChE/BChE-IN-1	50 mg	Small Compound	Others
T64156	AChE/BChE-IN-1	100 mg	Small Compound	Others
T64157	OXi8007	25 mg	Small Compound	Others
T64157	OXi8007	50 mg	Small Compound	Others
T64158	Nenocorilant	25 mg	Small Compound	Others
T64158	Nenocorilant	50 mg	Small Compound	Others
T64158	Nenocorilant	100 mg	Small Compound	Others
T64159	Cathepsin K inhibitor 2	25 mg	Small Compound	Others
T64159	Cathepsin K inhibitor 2	50 mg	Small Compound	Others
T64159	Cathepsin K inhibitor 2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64160	MraY-IN-3	25 mg	Small Compound	Others
T64160	MraY-IN-3	50 mg	Small Compound	Others
T64160	MraY-IN-3	100 mg	Small Compound	Others
T64161	XIAP degrader-1	25 mg	Small Compound	Others
T64161	XIAP degrader-1	50 mg	Small Compound	Others
T64161	XIAP degrader-1	100 mg	Small Compound	Others
T64162	AChE-IN-5	25 mg	Small Compound	Others
T64162	AChE-IN-5	50 mg	Small Compound	Others
T64162	AChE-IN-5	100 mg	Small Compound	Others
T64163	Aliskiren hydrochloride	25 mg	Small Compound	Others
T64163	Aliskiren hydrochloride	50 mg	Small Compound	Others
T64163	Aliskiren hydrochloride	100 mg	Small Compound	Others
T64164	Topoisomerase II inhibitor 11	25 mg	Small Compound	Others
T64164	Topoisomerase II inhibitor 11	50 mg	Small Compound	Others
T64164	Topoisomerase II inhibitor 11	100 mg	Small Compound	Others
T64165	Gln-AMS TFA	25 mg	Small Compound	Others
T64165	Gln-AMS TFA	50 mg	Small Compound	Others
T64166	Antiviral agent 20	25 mg	Small Compound	Others
T64166	Antiviral agent 20	50 mg	Small Compound	Others
T64166	Antiviral agent 20	100 mg	Small Compound	Others
T64167	Ifebemtinib	1 mg	Small Compound	FAK
T64167	Ifebemtinib	5 mg	Small Compound	FAK
T64167	Ifebemtinib	10 mg	Small Compound	FAK
T64167	Ifebemtinib	25 mg	Small Compound	FAK
T64167	Ifebemtinib	50 mg	Small Compound	FAK
T64167	Ifebemtinib	100 mg	Small Compound	FAK
T64167L	Ifebemtinib FA	1 mg	Small Compound	FAK
T64167L	Ifebemtinib FA	5 mg	Small Compound	FAK
T64167L	Ifebemtinib FA	10 mg	Small Compound	FAK
T64167L	Ifebemtinib FA	25 mg	Small Compound	FAK
T64167L	Ifebemtinib FA	50 mg	Small Compound	FAK
T64167L	Ifebemtinib FA	100 mg	Small Compound	FAK
T6417	BML-190	1 mL	Small Compound	Cannabinoid Receptor
T6417	BML-190	10 mg	Small Compound	Cannabinoid Receptor
T6417	BML-190	25 mg	Small Compound	Cannabinoid Receptor
T6417	BML-190	50 mg	Small Compound	Cannabinoid Receptor
T6417	BML-190	100 mg	Small Compound	Cannabinoid Receptor
T6417	BML-190	200 mg	Small Compound	Cannabinoid Receptor
T64170	EGFR-IN-18	25 mg	Small Compound	Others
T64170	EGFR-IN-18	50 mg	Small Compound	Others
T64170	EGFR-IN-18	100 mg	Small Compound	Others
T64171	LXR antagonist 2	25 mg	Small Compound	Others
T64171	LXR antagonist 2	50 mg	Small Compound	Others
T64171	LXR antagonist 2	100 mg	Small Compound	Others
T64172	MraY-IN-1	25 mg	Small Compound	Others
T64172	MraY-IN-1	50 mg	Small Compound	Others
T64172	MraY-IN-1	100 mg	Small Compound	Others
T64173	Epocholeone	25 mg	Small Compound	Others
T64173	Epocholeone	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64173	Epocholeone	100 mg	Small Compound	Others
T64174	Vasopressin V2 receptor antagonist 1	25 mg	Small Compound	Others
T64174	Vasopressin V2 receptor antagonist 1	50 mg	Small Compound	Others
T64174	Vasopressin V2 receptor antagonist 1	100 mg	Small Compound	Others
T64175	Cobimetinib hemifumarate	2 mg	Small Compound	Others
T64176	Vandetanib trifluoroacetate	25 mg	Small Compound	Others
T64176	Vandetanib trifluoroacetate	50 mg	Small Compound	Others
T64176	Vandetanib trifluoroacetate	100 mg	Small Compound	Others
T64177	Cap-dependent endonuclease-IN-2	25 mg	Small Compound	Others
T64177	Cap-dependent endonuclease-IN-2	50 mg	Small Compound	Others
T64177	Cap-dependent endonuclease-IN-2	100 mg	Small Compound	Others
T64178	KRAS G12D inhibitor 13	25 mg	Small Compound	Others
T64178	KRAS G12D inhibitor 13	50 mg	Small Compound	Others
T64178	KRAS G12D inhibitor 13	100 mg	Small Compound	Others
T64179	Anticancer agent 65	25 mg	Small Compound	Others
T64179	Anticancer agent 65	50 mg	Small Compound	Others
T64179	Anticancer agent 65	100 mg	Small Compound	Others
T6418	BMS-378806	1 mL	Small Compound	gp120/CD4|||HIV Protease
T6418	BMS-378806	1 mg	Small Compound	gp120/CD4|||HIV Protease
T6418	BMS-378806	2 mg	Small Compound	gp120/CD4|||HIV Protease
T6418	BMS-378806	5 mg	Small Compound	gp120/CD4|||HIV Protease
T6418	BMS-378806	10 mg	Small Compound	gp120/CD4|||HIV Protease
T6418	BMS-378806	25 mg	Small Compound	gp120/CD4|||HIV Protease
T6418	BMS-378806	50 mg	Small Compound	gp120/CD4|||HIV Protease
T6418	BMS-378806	100 mg	Small Compound	gp120/CD4|||HIV Protease
T6418	BMS-378806	500 mg	Small Compound	gp120/CD4|||HIV Protease
T64180	GLP-1R agonist 1	25 mg	Small Compound	Others
T64180	GLP-1R agonist 1	50 mg	Small Compound	Others
T64180	GLP-1R agonist 1	100 mg	Small Compound	Others
T64181	sEH/AChE-IN-1	25 mg	Small Compound	Others
T64181	sEH/AChE-IN-1	50 mg	Small Compound	Others
T64181	sEH/AChE-IN-1	100 mg	Small Compound	Others
T64182	HP590	25 mg	Small Compound	Others
T64182	HP590	50 mg	Small Compound	Others
T64182	HP590	100 mg	Small Compound	Others
T64183	PAIR2	25 mg	Small Compound	Others
T64183	PAIR2	50 mg	Small Compound	Others
T64183	PAIR2	100 mg	Small Compound	Others
T64184	SARS-CoV-2-IN-8	25 mg	Small Compound	Others
T64184	SARS-CoV-2-IN-8	50 mg	Small Compound	Others
T64184	SARS-CoV-2-IN-8	100 mg	Small Compound	Others
T64185	TAM&Met-IN-1	25 mg	Small Compound	Others
T64185	TAM&Met-IN-1	50 mg	Small Compound	Others
T64185	TAM&Met-IN-1	100 mg	Small Compound	Others
T64187	HDAC1/6-IN-1	25 mg	Small Compound	Others
T64187	HDAC1/6-IN-1	50 mg	Small Compound	Others
T64187	HDAC1/6-IN-1	100 mg	Small Compound	Others
T64188	FNC-TP trisodium	25 mg	Small Compound	Others
T64188	FNC-TP trisodium	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64188	FNC-TP trisodium	100 mg	Small Compound	Others
T64189	NNMT-IN-3	25 mg	Small Compound	Others
T64189	NNMT-IN-3	50 mg	Small Compound	Others
T64189	NNMT-IN-3	100 mg	Small Compound	Others
T6419	BMS-536924	1 mL	Small Compound	FAK|||Apoptosis|||IGF-1R|||MEK|||Src
T6419	BMS-536924	1 mg	Small Compound	FAK|||Apoptosis|||IGF-1R|||MEK|||Src
T6419	BMS-536924	5 mg	Small Compound	FAK|||Apoptosis|||IGF-1R|||MEK|||Src
T6419	BMS-536924	10 mg	Small Compound	FAK|||Apoptosis|||IGF-1R|||MEK|||Src
T6419	BMS-536924	25 mg	Small Compound	FAK|||Apoptosis|||IGF-1R|||MEK|||Src
T6419	BMS-536924	50 mg	Small Compound	FAK|||Apoptosis|||IGF-1R|||MEK|||Src
T6419	BMS-536924	100 mg	Small Compound	FAK|||Apoptosis|||IGF-1R|||MEK|||Src
T64190	Keap1-Nrf2-IN-12	25 mg	Small Compound	Others
T64190	Keap1-Nrf2-IN-12	50 mg	Small Compound	Others
T64190	Keap1-Nrf2-IN-12	100 mg	Small Compound	Others
T64191	GLP-1R agonist 12	25 mg	Small Compound	Others
T64191	GLP-1R agonist 12	50 mg	Small Compound	Others
T64191	GLP-1R agonist 12	100 mg	Small Compound	Others
T64192	BRD4 D1-IN-2	25 mg	Small Compound	Others
T64192	BRD4 D1-IN-2	50 mg	Small Compound	Others
T64192	BRD4 D1-IN-2	100 mg	Small Compound	Others
T64193	AKR1C3-IN-5	25 mg	Small Compound	Others
T64193	AKR1C3-IN-5	50 mg	Small Compound	Others
T64193	AKR1C3-IN-5	100 mg	Small Compound	Others
T64194	Belvarafenib TFA	200 mg	Small Compound	Others
T64195	GLP-1 receptor agonist 7	2 mg	Small Compound	Others
T64196	BI-0282	25 mg	Small Compound	Others
T64196	BI-0282	50 mg	Small Compound	Others
T64196	BI-0282	100 mg	Small Compound	Others
T64197	Antibacterial agent 112	25 mg	Small Compound	Others
T64197	Antibacterial agent 112	50 mg	Small Compound	Others
T64197	Antibacterial agent 112	100 mg	Small Compound	Others
T64198	A3N19	25 mg	Small Compound	Others
T64198	A3N19	50 mg	Small Compound	Others
T64198	A3N19	100 mg	Small Compound	Others
T64199	PI3KC2α-IN-3	25 mg	Small Compound	Others
T64199	PI3KC2α-IN-3	50 mg	Small Compound	Others
T64199	PI3KC2α-IN-3	100 mg	Small Compound	Others
T6420	BMS-707035	1 mL	Small Compound	HIV Protease
T6420	BMS-707035	2 mg	Small Compound	HIV Protease
T6420	BMS-707035	5 mg	Small Compound	HIV Protease
T6420	BMS-707035	10 mg	Small Compound	HIV Protease
T6420	BMS-707035	25 mg	Small Compound	HIV Protease
T6420	BMS-707035	50 mg	Small Compound	HIV Protease
T6420	BMS-707035	100 mg	Small Compound	HIV Protease
T64200	C5aR-IN-2	25 mg	Small Compound	Others
T64200	C5aR-IN-2	50 mg	Small Compound	Others
T64200	C5aR-IN-2	100 mg	Small Compound	Others
T64201	Antibacterial agent 70	25 mg	Small Compound	Others
T64201	Antibacterial agent 70	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64201	Antibacterial agent 70	100 mg	Small Compound	Others
T64202	HCV-IN-40	25 mg	Small Compound	Others
T64202	HCV-IN-40	50 mg	Small Compound	Others
T64202	HCV-IN-40	100 mg	Small Compound	Others
T64203	T-Type calcium channel inhibitor 2	25 mg	Small Compound	Others
T64203	T-Type calcium channel inhibitor 2	50 mg	Small Compound	Others
T64203	T-Type calcium channel inhibitor 2	100 mg	Small Compound	Others
T64204	NU5455	25 mg	Small Compound	Others
T64204	NU5455	50 mg	Small Compound	Others
T64204	NU5455	100 mg	Small Compound	Others
T64205	HAMI 3379	1 mg	Small Compound	LTR
T64205	HAMI 3379	5 mg	Small Compound	LTR
T64205	HAMI 3379	10 mg	Small Compound	LTR
T64205	HAMI 3379	25 mg	Small Compound	LTR
T64206	VGD071	25 mg	Small Compound	Others
T64206	VGD071	50 mg	Small Compound	Others
T64206	VGD071	100 mg	Small Compound	Others
T64207	FAK-IN-6	25 mg	Small Compound	Others
T64207	FAK-IN-6	50 mg	Small Compound	Others
T64207	FAK-IN-6	100 mg	Small Compound	Others
T64208	EZH2-IN-9	25 mg	Small Compound	Others
T64208	EZH2-IN-9	50 mg	Small Compound	Others
T64208	EZH2-IN-9	100 mg	Small Compound	Others
T64209	Anticancer agent 55	25 mg	Small Compound	Others
T64209	Anticancer agent 55	50 mg	Small Compound	Others
T64209	Anticancer agent 55	100 mg	Small Compound	Others
T6421	BRD73954	1 mL	Small Compound	HDAC
T6421	BRD73954	2 mg	Small Compound	HDAC
T6421	BRD73954	5 mg	Small Compound	HDAC
T6421	BRD73954	10 mg	Small Compound	HDAC
T6421	BRD73954	25 mg	Small Compound	HDAC
T6421	BRD73954	50 mg	Small Compound	HDAC
T6421	BRD73954	100 mg	Small Compound	HDAC
T6421	BRD73954	200 mg	Small Compound	HDAC
T64210	ATX inhibitor 13	25 mg	Small Compound	Others
T64210	ATX inhibitor 13	50 mg	Small Compound	Others
T64210	ATX inhibitor 13	100 mg	Small Compound	Others
T64211	GLS1 Inhibitor-3	25 mg	Small Compound	Others
T64211	GLS1 Inhibitor-3	50 mg	Small Compound	Others
T64211	GLS1 Inhibitor-3	100 mg	Small Compound	Others
T64212	Antiproliferative agent-5	25 mg	Small Compound	Others
T64212	Antiproliferative agent-5	50 mg	Small Compound	Others
T64212	Antiproliferative agent-5	100 mg	Small Compound	Others
T64213	Cap-dependent endonuclease-IN-3	25 mg	Small Compound	Others
T64213	Cap-dependent endonuclease-IN-3	50 mg	Small Compound	Others
T64213	Cap-dependent endonuclease-IN-3	100 mg	Small Compound	Others
T64214	NXPZ-2	25 mg	Small Compound	Others
T64214	NXPZ-2	50 mg	Small Compound	Others
T64214	NXPZ-2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64215	FGFR3-IN-2	25 mg	Small Compound	Others
T64215	FGFR3-IN-2	50 mg	Small Compound	Others
T64215	FGFR3-IN-2	100 mg	Small Compound	Others
T64216	TAK-960 hydrochloride	25 mg	Small Compound	Others
T64216	TAK-960 hydrochloride	50 mg	Small Compound	Others
T64216	TAK-960 hydrochloride	100 mg	Small Compound	Others
T64217	SM-433 hydrochloride	25 mg	Small Compound	Others
T64217	SM-433 hydrochloride	50 mg	Small Compound	Others
T64218	Keap1-Nrf2-IN-1 TFA	25 mg	Small Compound	Others
T64218	Keap1-Nrf2-IN-1 TFA	50 mg	Small Compound	Others
T64218	Keap1-Nrf2-IN-1 TFA	100 mg	Small Compound	Others
T64219	PI3K/mTOR Inhibitor-6	25 mg	Small Compound	Others
T64219	PI3K/mTOR Inhibitor-6	50 mg	Small Compound	Others
T64219	PI3K/mTOR Inhibitor-6	100 mg	Small Compound	Others
T6422	Brimonidine Tartrate	100 mg	Small Compound	Adrenergic Receptor
T6422	Brimonidine Tartrate	500 mg	Small Compound	Adrenergic Receptor
T64220	Cyclophilin inhibitor 3	25 mg	Small Compound	Others
T64220	Cyclophilin inhibitor 3	50 mg	Small Compound	Others
T64220	Cyclophilin inhibitor 3	100 mg	Small Compound	Others
T64221	Linvencorvir	1 mL	Small Compound	HBV|||Antibiotic
T64221	Linvencorvir	1 mg	Small Compound	HBV|||Antibiotic
T64221	Linvencorvir	5 mg	Small Compound	HBV|||Antibiotic
T64221	Linvencorvir	10 mg	Small Compound	HBV|||Antibiotic
T64221	Linvencorvir	25 mg	Small Compound	HBV|||Antibiotic
T64221	Linvencorvir	50 mg	Small Compound	HBV|||Antibiotic
T64221	Linvencorvir	100 mg	Small Compound	HBV|||Antibiotic
T64222	Antitumor agent-55	25 mg	Small Compound	Others
T64222	Antitumor agent-55	50 mg	Small Compound	Others
T64222	Antitumor agent-55	100 mg	Small Compound	Others
T64223	RMS5	25 mg	Small Compound	Others
T64223	RMS5	50 mg	Small Compound	Others
T64223	RMS5	100 mg	Small Compound	Others
T64225	Sacibertinib	25 mg	Small Compound	Others
T64225	Sacibertinib	50 mg	Small Compound	Others
T64225	Sacibertinib	100 mg	Small Compound	Others
T64226	Tandutinib hydrochloride	25 mg	Small Compound	Others
T64227	JAK2 JH2 binder-1	25 mg	Small Compound	Others
T64227	JAK2 JH2 binder-1	50 mg	Small Compound	Others
T64227	JAK2 JH2 binder-1	100 mg	Small Compound	Others
T64228	ALDH1A1-IN-3	25 mg	Small Compound	Others
T64228	ALDH1A1-IN-3	50 mg	Small Compound	Others
T64228	ALDH1A1-IN-3	100 mg	Small Compound	Others
T64229	SENP2-IN-1	25 mg	Small Compound	Others
T64229	SENP2-IN-1	50 mg	Small Compound	Others
T64229	SENP2-IN-1	100 mg	Small Compound	Others
T6423	BRL-15572 dihydrochloride	1 mL	Small Compound	5-HT Receptor
T6423	BRL-15572 dihydrochloride	5 mg	Small Compound	5-HT Receptor
T6423	BRL-15572 dihydrochloride	10 mg	Small Compound	5-HT Receptor
T6423	BRL-15572 dihydrochloride	25 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T6423	BRL-15572 dihydrochloride	50 mg	Small Compound	5-HT Receptor
T6423	BRL-15572 dihydrochloride	100 mg	Small Compound	5-HT Receptor
T6423	BRL-15572 dihydrochloride	200 mg	Small Compound	5-HT Receptor
T64230	α-Glucosidase-IN-3	25 mg	Small Compound	Others
T64230	α-Glucosidase-IN-3	50 mg	Small Compound	Others
T64230	α-Glucosidase-IN-3	100 mg	Small Compound	Others
T64231	3,6-DMAD hydrochloride	25 mg	Small Compound	Others
T64232	Agatolimod	25 mg	Small Compound	Others
T64232	Agatolimod	50 mg	Small Compound	Others
T64232	Agatolimod	100 mg	Small Compound	Others
T64234	Alosetron (Hydrochloride(1:X))	25 mg	Small Compound	Others
T64234	Alosetron (Hydrochloride(1:X))	50 mg	Small Compound	Others
T64234	Alosetron (Hydrochloride(1:X))	100 mg	Small Compound	Others
T64235	Antifungal agent 25	25 mg	Small Compound	Others
T64235	Antifungal agent 25	50 mg	Small Compound	Others
T64235	Antifungal agent 25	100 mg	Small Compound	Others
T64236	AS 1411	1 mg	Small Compound	Others
T64237	ASB14780	25 mg	Small Compound	Others
T64237	ASB14780	50 mg	Small Compound	Others
T64237	ASB14780	100 mg	Small Compound	Others
T64238	Aβ1–42 aggregation inhibitor 1	25 mg	Small Compound	Others
T64238	Aβ1–42 aggregation inhibitor 1	50 mg	Small Compound	Others
T64238	Aβ1–42 aggregation inhibitor 1	100 mg	Small Compound	Others
T64239	Belatacept	25 mg	Small Compound	Others
T64239	Belatacept	50 mg	Small Compound	Others
T64239	Belatacept	100 mg	Small Compound	Others
T6424	Bromfenac Sodium	1 mL	Small Compound	COX
T6424	Bromfenac Sodium	10 mg	Small Compound	COX
T6424	Bromfenac Sodium	25 mg	Small Compound	COX
T6424	Bromfenac Sodium	50 mg	Small Compound	COX
T6424	Bromfenac Sodium	100 mg	Small Compound	COX
T6424	Bromfenac Sodium	500 mg	Small Compound	COX
T64241	Brinzolamide hydrochloride	25 mg	Small Compound	Others
T64241	Brinzolamide hydrochloride	50 mg	Small Compound	Others
T64241	Brinzolamide hydrochloride	100 mg	Small Compound	Others
T64242	CCR1 antagonist 11 hydrochloride	25 mg	Small Compound	Others
T64242	CCR1 antagonist 11 hydrochloride	50 mg	Small Compound	Others
T64242	CCR1 antagonist 11 hydrochloride	100 mg	Small Compound	Others
T64244	CDK4/6-IN-10	25 mg	Small Compound	Others
T64244	CDK4/6-IN-10	50 mg	Small Compound	Others
T64244	CDK4/6-IN-10	100 mg	Small Compound	Others
T64245	CDK8-IN-9	25 mg	Small Compound	Others
T64245	CDK8-IN-9	50 mg	Small Compound	Others
T64245	CDK8-IN-9	100 mg	Small Compound	Others
T64246	Cinchonine monohydrochloride hydrate	25 mg	Natural Product	Others
T64246	Cinchonine monohydrochloride hydrate	50 mg	Natural Product	Others
T64246	Cinchonine monohydrochloride hydrate	100 mg	Natural Product	Others
T64247	CREB-IN-1 TFA	25 mg	Small Compound	Others
T64247	CREB-IN-1 TFA	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64247	CREB-IN-1 TFA	100 mg	Small Compound	Others
T64248	Cyclic-di-GMP sodium	25 mg	Natural Product	Others
T64248	Cyclic-di-GMP sodium	50 mg	Natural Product	Others
T64249	CYP11B1-IN-2	25 mg	Small Compound	Others
T64249	CYP11B1-IN-2	50 mg	Small Compound	Others
T64249	CYP11B1-IN-2	100 mg	Small Compound	Others
T6425	BTZ043 Racemate	1 mL	Small Compound	Antibacterial|||DprE1
T6425	BTZ043 Racemate	5 mg	Small Compound	Antibacterial|||DprE1
T6425	BTZ043 Racemate	10 mg	Small Compound	Antibacterial|||DprE1
T6425	BTZ043 Racemate	25 mg	Small Compound	Antibacterial|||DprE1
T6425	BTZ043 Racemate	50 mg	Small Compound	Antibacterial|||DprE1
T6425	BTZ043 Racemate	100 mg	Small Compound	Antibacterial|||DprE1
T6425	BTZ043 Racemate	200 mg	Small Compound	Antibacterial|||DprE1
T64250	Desirudin	25 mg	Small Compound	Others
T64250	Desirudin	50 mg	Small Compound	Others
T64250	Desirudin	100 mg	Small Compound	Others
T64251	Diguanosine 5′-triphosphate lithium	25 mg	Small Compound	Others
T64251	Diguanosine 5′-triphosphate lithium	50 mg	Small Compound	Others
T64251	Diguanosine 5′-triphosphate lithium	100 mg	Small Compound	Others
T64252	Efpeglenatide	25 mg	Small Compound	Others
T64252	Efpeglenatide	50 mg	Small Compound	Others
T64252	Efpeglenatide	100 mg	Small Compound	Others
T64253	EGFR/HER2-IN-4	25 mg	Small Compound	Others
T64253	EGFR/HER2-IN-4	50 mg	Small Compound	Others
T64253	EGFR/HER2-IN-4	100 mg	Small Compound	Others
T64254	EGFR/HER2-IN-5	25 mg	Small Compound	Others
T64254	EGFR/HER2-IN-5	50 mg	Small Compound	Others
T64254	EGFR/HER2-IN-5	100 mg	Small Compound	Others
T64255	EGFR-IN-48	25 mg	Small Compound	Others
T64255	EGFR-IN-48	50 mg	Small Compound	Others
T64255	EGFR-IN-48	100 mg	Small Compound	Others
T64256	Emapticap pegol	25 mg	Small Compound	Others
T64256	Emapticap pegol	50 mg	Small Compound	Others
T64256	Emapticap pegol	100 mg	Small Compound	Others
T64257	FXIa-IN-8	25 mg	Small Compound	Others
T64257	FXIa-IN-8	50 mg	Small Compound	Others
T64257	FXIa-IN-8	100 mg	Small Compound	Others
T64258	gamma-secretase modulator 5	25 mg	Small Compound	Others
T64258	gamma-secretase modulator 5	50 mg	Small Compound	Others
T64258	gamma-secretase modulator 5	100 mg	Small Compound	Others
T64259	GLS1 Inhibitor-5	25 mg	Small Compound	Others
T64259	GLS1 Inhibitor-5	50 mg	Small Compound	Others
T64259	GLS1 Inhibitor-5	100 mg	Small Compound	Others
T6426	Buclizine dihydrochloride	1 mL	Small Compound	Histamine Receptor|||AChR|||5-HT Receptor
T6426	Buclizine dihydrochloride	50 mg	Small Compound	Histamine Receptor|||AChR|||5-HT Receptor
T6426	Buclizine dihydrochloride	100 mg	Small Compound	Histamine Receptor|||AChR|||5-HT Receptor
T6426	Buclizine dihydrochloride	200 mg	Small Compound	Histamine Receptor|||AChR|||5-HT Receptor
T64260	HBV-IN-20	25 mg	Small Compound	Others
T64260	HBV-IN-20	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64260	HBV-IN-20	100 mg	Small Compound	Others
T64261	HDAC/HSP90-IN-4	25 mg	Small Compound	Others
T64261	HDAC/HSP90-IN-4	50 mg	Small Compound	Others
T64261	HDAC/HSP90-IN-4	100 mg	Small Compound	Others
T64262	Heparin Lithium salt	5 mg	Small Compound	Others
T64263	HSP90-IN-9	25 mg	Small Compound	Others
T64263	HSP90-IN-9	50 mg	Small Compound	Others
T64263	HSP90-IN-9	100 mg	Small Compound	Others
T64265	JAK1/TYK2-IN-3	25 mg	Small Compound	Others
T64265	JAK1/TYK2-IN-3	50 mg	Small Compound	Others
T64265	JAK1/TYK2-IN-3	100 mg	Small Compound	Others
T64266	KR-39038	25 mg	Small Compound	Others
T64266	KR-39038	50 mg	Small Compound	Others
T64266	KR-39038	100 mg	Small Compound	Others
T64267	Laropiprant sodium	25 mg	Small Compound	Others
T64267	Laropiprant sodium	50 mg	Small Compound	Others
T64267	Laropiprant sodium	100 mg	Small Compound	Others
T64268	Liothyronine sodium hydrate	10 mg	Small Compound	Thyroid hormone receptor(THR)
T64268	Liothyronine sodium hydrate	25 mg	Small Compound	Thyroid hormone receptor(THR)
T64268	Liothyronine sodium hydrate	50 mg	Small Compound	Thyroid hormone receptor(THR)
T64268	Liothyronine sodium hydrate	100 mg	Small Compound	Thyroid hormone receptor(THR)
T64269	LP 12 hydrochloride hydrate	25 mg	Small Compound	Others
T64269	LP 12 hydrochloride hydrate	50 mg	Small Compound	Others
T64269	LP 12 hydrochloride hydrate	100 mg	Small Compound	Others
T6427	Butein	1 mL	Natural Product	EGFR|||Apoptosis|||PDE|||Autophagy
T6427	Butein	1 mg	Natural Product	EGFR|||Apoptosis|||PDE|||Autophagy
T6427	Butein	2 mg	Natural Product	EGFR|||Apoptosis|||PDE|||Autophagy
T6427	Butein	5 mg	Natural Product	EGFR|||Apoptosis|||PDE|||Autophagy
T6427	Butein	10 mg	Natural Product	EGFR|||Apoptosis|||PDE|||Autophagy
T6427	Butein	25 mg	Natural Product	EGFR|||Apoptosis|||PDE|||Autophagy
T6427	Butein	50 mg	Natural Product	EGFR|||Apoptosis|||PDE|||Autophagy
T6427	Butein	100 mg	Natural Product	EGFR|||Apoptosis|||PDE|||Autophagy
T64270	Lutropin	25 mg	Small Compound	Others
T64270	Lutropin	50 mg	Small Compound	Others
T64270	Lutropin	100 mg	Small Compound	Others
T64271	MAO-B-IN-6	25 mg	Small Compound	Others
T64271	MAO-B-IN-6	50 mg	Small Compound	Others
T64271	MAO-B-IN-6	100 mg	Small Compound	Others
T64272	MTL-CEBPA	25 mg	Small Compound	Others
T64272	MTL-CEBPA	50 mg	Small Compound	Others
T64272	MTL-CEBPA	100 mg	Small Compound	Others
T64273	Nampt-IN-10 TFA	2 mg	PROTAC	Others
T64274	Neuraminidase-IN-11	25 mg	Small Compound	Others
T64274	Neuraminidase-IN-11	50 mg	Small Compound	Others
T64274	Neuraminidase-IN-11	100 mg	Small Compound	Others
T64275	Oblimersen	25 mg	Small Compound	Others
T64275	Oblimersen	50 mg	Small Compound	Others
T64275	Oblimersen	100 mg	Small Compound	Others
T64276	Octanoyl coenzyme A lithium	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64276	Octanoyl coenzyme A lithium	50 mg	Small Compound	Others
T64276	Octanoyl coenzyme A lithium	100 mg	Small Compound	Others
T64277	ODN 1585	25 mg	Small Compound	Others
T64277	ODN 1585	50 mg	Small Compound	Others
T64278	ODN 2088	10 mg	Small Compound	Others
T64278	ODN 2088	25 mg	Small Compound	Others
T64279	ODN 21158	25 mg	Small Compound	Others
T64279	ODN 21158	50 mg	Small Compound	Others
T64279	ODN 21158	100 mg	Small Compound	Others
T6428	BV6	1 mL	Small Compound	IAP
T6428	BV6	1 mg	Small Compound	IAP
T6428	BV6	2 mg	Small Compound	IAP
T6428	BV6	5 mg	Small Compound	IAP
T6428	BV6	10 mg	Small Compound	IAP
T6428	BV6	25 mg	Small Compound	IAP
T6428	BV6	50 mg	Small Compound	IAP
T6428	BV6	100 mg	Small Compound	IAP
T64280	ODN 2216	10 mg	Small Compound	Others
T64280	ODN 2216	25 mg	Small Compound	Others
T64281	ODN TTAGGG	25 mg	Small Compound	Others
T64282	Oxythiamine diphosphate ammonium	25 mg	Small Compound	Others
T64283	Pacritinib hydrochloride	25 mg	Small Compound	Others
T64283	Pacritinib hydrochloride	50 mg	Small Compound	Others
T64283	Pacritinib hydrochloride	100 mg	Small Compound	Others
T64284	PROTAC CDK12/13 Degrader-1	25 mg	Small Compound	Others
T64284	PROTAC CDK12/13 Degrader-1	50 mg	Small Compound	Others
T64284	PROTAC CDK12/13 Degrader-1	100 mg	Small Compound	Others
T64285	Protease-Activated Receptor-1 antagonist 2	25 mg	Small Compound	Others
T64285	Protease-Activated Receptor-1 antagonist 2	50 mg	Small Compound	Others
T64285	Protease-Activated Receptor-1 antagonist 2	100 mg	Small Compound	Others
T64286	Quinidine polygalacturonate	25 mg	Small Compound	Others
T64286	Quinidine polygalacturonate	50 mg	Small Compound	Others
T64286	Quinidine polygalacturonate	100 mg	Small Compound	Others
T64287	Reteplase	25 mg	Small Compound	Others
T64287	Reteplase	50 mg	Small Compound	Others
T64287	Reteplase	100 mg	Small Compound	Others
T64288	RG7800 hydrochloride	25 mg	Small Compound	Others
T64288	RG7800 hydrochloride	50 mg	Small Compound	Others
T64288	RG7800 hydrochloride	100 mg	Small Compound	Others
T64289	Rucaparib camsylate	25 mg	Small Compound	Others
T64289	Rucaparib camsylate	50 mg	Small Compound	Others
T64289	Rucaparib camsylate	100 mg	Small Compound	Others
T6429	Caffeic Acid Phenethyl Ester	1 mL	Natural Product	Apoptosis|||NF-κB
T6429	Caffeic Acid Phenethyl Ester	10 mg	Natural Product	Apoptosis|||NF-κB
T6429	Caffeic Acid Phenethyl Ester	25 mg	Natural Product	Apoptosis|||NF-κB
T6429	Caffeic Acid Phenethyl Ester	50 mg	Natural Product	Apoptosis|||NF-κB
T6429	Caffeic Acid Phenethyl Ester	100 mg	Natural Product	Apoptosis|||NF-κB
T6429	Caffeic Acid Phenethyl Ester	200 mg	Natural Product	Apoptosis|||NF-κB
T6429	Caffeic Acid Phenethyl Ester	500 mg	Natural Product	Apoptosis|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
T64290	SCO-792	25 mg	Small Compound	Others
T64290	SCO-792	50 mg	Small Compound	Others
T64290	SCO-792	100 mg	Small Compound	Others
T64291	sEH inhibitor-1	25 mg	Small Compound	Others
T64291	sEH inhibitor-1	50 mg	Small Compound	Others
T64291	sEH inhibitor-1	100 mg	Small Compound	Others
T64292	Simvastatin acid calcium hydrate	25 mg	Small Compound	Others
T64292	Simvastatin acid calcium hydrate	50 mg	Small Compound	Others
T64292	Simvastatin acid calcium hydrate	100 mg	Small Compound	Others
T64293	SLN124	25 mg	Small Compound	Others
T64293	SLN124	50 mg	Small Compound	Others
T64293	SLN124	100 mg	Small Compound	Others
T64294	Succinic acid sodium	25 mg	Small Compound	Others
T64294	Succinic acid sodium	50 mg	Small Compound	Others
T64294	Succinic acid sodium	100 mg	Small Compound	Others
T64295	Talotrexin ammonium	1 mg	Small Compound	DHFR
T64295	Talotrexin ammonium	5 mg	Small Compound	DHFR
T64295	Talotrexin ammonium	10 mg	Small Compound	DHFR
T64295	Talotrexin ammonium	25 mg	Small Compound	DHFR
T64295	Talotrexin ammonium	50 mg	Small Compound	DHFR
T64295	Talotrexin ammonium	100 mg	Small Compound	DHFR
T64295	Talotrexin ammonium	500 mg	Small Compound	DHFR
T64296	TIY-7	25 mg	Small Compound	Others
T64296	TIY-7	50 mg	Small Compound	Others
T64296	TIY-7	100 mg	Small Compound	Others
T64297	Triton X-100	100 g	Small Compound	Others
T64298	Turoctocog alfa	25 mg	Small Compound	Others
T64298	Turoctocog alfa	50 mg	Small Compound	Others
T64298	Turoctocog alfa	100 mg	Small Compound	Others
T64299	Valacyclovir hydrochloride hydrate	25 mg	Small Compound	Others
T64299	Valacyclovir hydrochloride hydrate	50 mg	Small Compound	Others
T64299	Valacyclovir hydrochloride hydrate	100 mg	Small Compound	Others
T6430	Calcifediol	1 mL	Natural Product	Endogenous Metabolite
T6430	Calcifediol	1 mg	Natural Product	Endogenous Metabolite
T6430	Calcifediol	5 mg	Natural Product	Endogenous Metabolite
T6430	Calcifediol	10 mg	Natural Product	Endogenous Metabolite
T6430	Calcifediol	25 mg	Natural Product	Endogenous Metabolite
T6430	Calcifediol	50 mg	Natural Product	Endogenous Metabolite
T6430	Calcifediol	100 mg	Natural Product	Endogenous Metabolite
T64300	Vimirogant hydrochloride	25 mg	Small Compound	Others
T64301	VU6028418	25 mg	Small Compound	Others
T64301	VU6028418	50 mg	Small Compound	Others
T64301	VU6028418	100 mg	Small Compound	Others
T64302	XIAP/cIAP1 antagonist-1	25 mg	Small Compound	Others
T64302	XIAP/cIAP1 antagonist-1	50 mg	Small Compound	Others
T64302	XIAP/cIAP1 antagonist-1	100 mg	Small Compound	Others
T64303	ZLM-66	25 mg	Small Compound	Others
T64303	ZLM-66	50 mg	Small Compound	Others
T64303	ZLM-66	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64305	APJ receptor agonist 7	25 mg	Small Compound	Others
T64305	APJ receptor agonist 7	50 mg	Small Compound	Others
T64305	APJ receptor agonist 7	100 mg	Small Compound	Others
T64306	CXCR4 probe 1	25 mg	Small Compound	Others
T64306	CXCR4 probe 1	50 mg	Small Compound	Others
T64306	CXCR4 probe 1	100 mg	Small Compound	Others
T64307	EZH2-IN-8	25 mg	Small Compound	Others
T64307	EZH2-IN-8	50 mg	Small Compound	Others
T64307	EZH2-IN-8	100 mg	Small Compound	Others
T64308	Fosdenopterin hydrobromide dihydrate	25 mg	Small Compound	Others
T64308	Fosdenopterin hydrobromide dihydrate	50 mg	Small Compound	Others
T64308	Fosdenopterin hydrobromide dihydrate	100 mg	Small Compound	Others
T64309	Isometheptene mucate	25 mg	Small Compound	Others
T64309	Isometheptene mucate	50 mg	Small Compound	Others
T64309	Isometheptene mucate	100 mg	Small Compound	Others
T6430L	Calcifediol monohydrate	1 mg	Small Compound	Endogenous Metabolite
T6430L	Calcifediol monohydrate	5 mg	Small Compound	Endogenous Metabolite
T6430L	Calcifediol monohydrate	10 mg	Small Compound	Endogenous Metabolite
T6430L	Calcifediol monohydrate	25 mg	Small Compound	Endogenous Metabolite
T6430L	Calcifediol monohydrate	50 mg	Small Compound	Endogenous Metabolite
T6430L	Calcifediol monohydrate	100 mg	Small Compound	Endogenous Metabolite
T6431	Levoleucovorin Calcium	50 mg	Natural Product	Antifolate
T6431	Levoleucovorin Calcium	100 mg	Natural Product	Antifolate
T6431	Levoleucovorin Calcium	500 mg	Natural Product	Antifolate
T64311	KUSC-5037	25 mg	Small Compound	Others
T64311	KUSC-5037	50 mg	Small Compound	Others
T64311	KUSC-5037	100 mg	Small Compound	Others
T64312	Motugivatrep	25 mg	Small Compound	Others
T64312	Motugivatrep	50 mg	Small Compound	Others
T64312	Motugivatrep	100 mg	Small Compound	Others
T64314	OxyMetazoline	25 mg	Small Compound	Others
T64314	OxyMetazoline	50 mg	Small Compound	Others
T64314	OxyMetazoline	100 mg	Small Compound	Others
T64315	VP-4509	25 mg	Small Compound	Others
T64315	VP-4509	50 mg	Small Compound	Others
T64315	VP-4509	100 mg	Small Compound	Others
T64316	VP-4604	50 mg	Small Compound	Antibiotic|||Antibacterial
T64316	VP-4604	100 mg	Small Compound	Antibiotic|||Antibacterial
T64316	VP-4604	500 mg	Small Compound	Antibiotic|||Antibacterial
T64317	ZZL-7	1 mL	Small Compound	Serotonin Transporter
T64317	ZZL-7	5 mg	Small Compound	Serotonin Transporter
T64317	ZZL-7	10 mg	Small Compound	Serotonin Transporter
T64317	ZZL-7	25 mg	Small Compound	Serotonin Transporter
T64317	ZZL-7	50 mg	Small Compound	Serotonin Transporter
T64317	ZZL-7	100 mg	Small Compound	Serotonin Transporter
T64317	ZZL-7	200 mg	Small Compound	Serotonin Transporter
T64318	Capecitabine-2',3'-cyclic Carbonate	1 mL	Small Compound	Others
T64318	Capecitabine-2',3'-cyclic Carbonate	10 mg	Small Compound	Others
T64318	Capecitabine-2',3'-cyclic Carbonate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64318	Capecitabine-2',3'-cyclic Carbonate	50 mg	Small Compound	Others
T64319	4-benzyloxycarbonylamino-piperidine-1,4-dicarboxylic acid mono-tert-butyl ester	1 mL	Small Compound	Others
T64319	4-benzyloxycarbonylamino-piperidine-1,4-dicarboxylic acid mono-tert-butyl ester	5 mg	Small Compound	Others
T64319	4-benzyloxycarbonylamino-piperidine-1,4-dicarboxylic acid mono-tert-butyl ester	10 mg	Small Compound	Others
T64319	4-benzyloxycarbonylamino-piperidine-1,4-dicarboxylic acid mono-tert-butyl ester	25 mg	Small Compound	Others
T64319	4-benzyloxycarbonylamino-piperidine-1,4-dicarboxylic acid mono-tert-butyl ester	50 mg	Small Compound	Others
T64319	4-benzyloxycarbonylamino-piperidine-1,4-dicarboxylic acid mono-tert-butyl ester	100 mg	Small Compound	Others
T64319	4-benzyloxycarbonylamino-piperidine-1,4-dicarboxylic acid mono-tert-butyl ester	200 mg	Small Compound	Others
T6432	Calpeptin	1 mL	Small Compound	Proteasome|||Cysteine Protease|||Apoptosis
T6432	Calpeptin	2 mg	Small Compound	Proteasome|||Cysteine Protease|||Apoptosis
T6432	Calpeptin	5 mg	Small Compound	Proteasome|||Cysteine Protease|||Apoptosis
T6432	Calpeptin	10 mg	Small Compound	Proteasome|||Cysteine Protease|||Apoptosis
T6432	Calpeptin	25 mg	Small Compound	Proteasome|||Cysteine Protease|||Apoptosis
T6432	Calpeptin	50 mg	Small Compound	Proteasome|||Cysteine Protease|||Apoptosis
T6432	Calpeptin	100 mg	Small Compound	Proteasome|||Cysteine Protease|||Apoptosis
T64320	ML251	1 mL	Small Compound	Glucokinase|||Parasite
T64320	ML251	1 mg	Small Compound	Glucokinase|||Parasite
T64320	ML251	5 mg	Small Compound	Glucokinase|||Parasite
T64320	ML251	10 mg	Small Compound	Glucokinase|||Parasite
T64320	ML251	25 mg	Small Compound	Glucokinase|||Parasite
T64320	ML251	50 mg	Small Compound	Glucokinase|||Parasite
T64320	ML251	100 mg	Small Compound	Glucokinase|||Parasite
T64320	ML251	500 mg	Small Compound	Glucokinase|||Parasite
T64321	Octyl-beta-D-glucopyranoside	1 mL	Small Compound	Others
T64321	Octyl-beta-D-glucopyranoside	500 mg	Small Compound	Others
T64322	4-(9H-fluoren-9-ylmethoxycarbonylamino)-piperidine-1,4-dicarboxylic acid mono-tert-butyl ester	1 mL	Small Compound	Others
T64322	4-(9H-fluoren-9-ylmethoxycarbonylamino)-piperidine-1,4-dicarboxylic acid mono-tert-butyl ester	25 mg	Small Compound	Others
T64322	4-(9H-fluoren-9-ylmethoxycarbonylamino)-piperidine-1,4-dicarboxylic acid mono-tert-butyl ester	50 mg	Small Compound	Others
T64322	4-(9H-fluoren-9-ylmethoxycarbonylamino)-piperidine-1,4-dicarboxylic acid mono-tert-butyl ester	100 mg	Small Compound	Others
T64322	4-(9H-fluoren-9-ylmethoxycarbonylamino)-piperidine-1,4-dicarboxylic acid mono-tert-butyl ester	500 mg	Small Compound	Others
T64323	Fmoc-Asp-OAll	500 mg	Peptide	Amino Acids and Derivatives
T64324	FMOC-NIP-OH	1 mL	Small Compound	Others
T64324	FMOC-NIP-OH	5 mg	Small Compound	Others
T64324	FMOC-NIP-OH	10 mg	Small Compound	Others
T64324	FMOC-NIP-OH	25 mg	Small Compound	Others
T64324	FMOC-NIP-OH	50 mg	Small Compound	Others
T64324	FMOC-NIP-OH	100 mg	Small Compound	Others
T64324	FMOC-NIP-OH	200 mg	Small Compound	Others
T64325	Cabazitaxel Impurity C	1 mL	Small Compound	Others
T64325	Cabazitaxel Impurity C	50 mg	Small Compound	Others
T64325	Cabazitaxel Impurity C	100 mg	Small Compound	Others
T64325	Cabazitaxel Impurity C	200 mg	Small Compound	Others
T64325	Cabazitaxel Impurity C	500 mg	Small Compound	Others
T64326	Z-Asp(OBzl)-OH	5 g	Peptide	Amino Acids and Derivatives
T64326	Z-Asp(OBzl)-OH	1 mL	Peptide	Amino Acids and Derivatives
T64327	Fmoc-Cys(Acm)-OH	1 g	Peptide	Amino Acids and Derivatives
T64327	Fmoc-Cys(Acm)-OH	1 mL	Peptide	Amino Acids and Derivatives
T64328	Fmoc-L-aspartic acid	1 g	Peptide	Amino Acids and Derivatives
T64328	Fmoc-L-aspartic acid	1 mL	Peptide	Amino Acids and Derivatives

Catalog ID	Name	Volume	Product Group	Target
T64329	Fmoc-L-glutamic acid 5-tert-butyl ester	1 g	Peptide	Amino Acids and Derivatives
T6433	CAY10505	1 mL	Small Compound	Apoptosis|||PI3K
T6433	CAY10505	10 mg	Small Compound	Apoptosis|||PI3K
T6433	CAY10505	25 mg	Small Compound	Apoptosis|||PI3K
T6433	CAY10505	50 mg	Small Compound	Apoptosis|||PI3K
T6433	CAY10505	100 mg	Small Compound	Apoptosis|||PI3K
T6433	CAY10505	200 mg	Small Compound	Apoptosis|||PI3K
T6433	CAY10505	500 mg	Small Compound	Apoptosis|||PI3K
T64330	Nalpha-Fmoc-L-Glutamine	50 mg	Peptide	Amino Acids and Derivatives
T64330	Nalpha-Fmoc-L-Glutamine	100 mg	Peptide	Amino Acids and Derivatives
T64331	Fmoc-L-Proline	1 g	Peptide	Amino Acids and Derivatives
T64331	Fmoc-L-Proline	1 mL	Peptide	Amino Acids and Derivatives
T64332	Glimepiride sulfonamide	1 mL	Small Compound	Immunology/Inflammation related
T64332	Glimepiride sulfonamide	100 mg	Small Compound	Immunology/Inflammation related
T64332	Glimepiride sulfonamide	200 mg	Small Compound	Immunology/Inflammation related
T64333	Boc-Glu(OBzl)-OH	1 mL	Peptide	Amino Acids and Derivatives
T64333	Boc-Glu(OBzl)-OH	500 mg	Peptide	Amino Acids and Derivatives
T64334	Glycolithocholic acid, sodium salt	1 mg	Small Compound	Others
T64334	Glycolithocholic acid, sodium salt	5 mg	Small Compound	Others
T64334	Glycolithocholic acid, sodium salt	10 mg	Small Compound	Others
T64334	Glycolithocholic acid, sodium salt	25 mg	Small Compound	Others
T64334	Glycolithocholic acid, sodium salt	50 mg	Small Compound	Others
T64334	Glycolithocholic acid, sodium salt	100 mg	Small Compound	Others
T64334	Glycolithocholic acid, sodium salt	500 mg	Small Compound	Others
T64335	Boc-L-aspartic acid 4-benzyl ester	1 g	Peptide	Amino Acids and Derivatives
T64335	Boc-L-aspartic acid 4-benzyl ester	1 mL	Peptide	Amino Acids and Derivatives
T64336	Izilendustat	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T64336	Izilendustat	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T64336	Izilendustat	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T64336	Izilendustat	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T64336	Izilendustat	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T64336	Izilendustat	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T64336	Izilendustat	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T64337	PF-04745637	1 mL	Small Compound	TRP/TRPV Channel
T64337	PF-04745637	1 mg	Small Compound	TRP/TRPV Channel
T64337	PF-04745637	5 mg	Small Compound	TRP/TRPV Channel
T64337	PF-04745637	10 mg	Small Compound	TRP/TRPV Channel
T64337	PF-04745637	25 mg	Small Compound	TRP/TRPV Channel
T64337	PF-04745637	50 mg	Small Compound	TRP/TRPV Channel
T64337	PF-04745637	100 mg	Small Compound	TRP/TRPV Channel
T64337	PF-04745637	200 mg	Small Compound	TRP/TRPV Channel
T64338	AKI603	1 mL	Small Compound	Aurora Kinase
T64338	AKI603	1 mg	Small Compound	Aurora Kinase
T64338	AKI603	5 mg	Small Compound	Aurora Kinase
T64338	AKI603	10 mg	Small Compound	Aurora Kinase
T64338	AKI603	25 mg	Small Compound	Aurora Kinase
T64338	AKI603	50 mg	Small Compound	Aurora Kinase
T64338	AKI603	100 mg	Small Compound	Aurora Kinase
T64338	AKI603	200 mg	Small Compound	Aurora Kinase

Catalog ID	Name	Volume	Product Group	Target
T64339	Apcin A HCL	1 mg	PROTAC	APC/C
T64339	Apcin A HCL	5 mg	PROTAC	APC/C
T64339	Apcin A HCL	10 mg	PROTAC	APC/C
T64339	Apcin A HCL	25 mg	PROTAC	APC/C
T64339	Apcin A HCL	50 mg	PROTAC	APC/C
T64339	Apcin A HCL	100 mg	PROTAC	APC/C
T64339	Apcin A HCL	200 mg	PROTAC	APC/C
T6434	CCG-50014	1 mL	Small Compound	GTPase
T6434	CCG-50014	2 mg	Small Compound	GTPase
T6434	CCG-50014	5 mg	Small Compound	GTPase
T6434	CCG-50014	10 mg	Small Compound	GTPase
T6434	CCG-50014	25 mg	Small Compound	GTPase
T6434	CCG-50014	50 mg	Small Compound	GTPase
T6434	CCG-50014	100 mg	Small Compound	GTPase
T64340	ML267	1 mL	Small Compound	Others
T64340	ML267	1 mg	Small Compound	Others
T64340	ML267	5 mg	Small Compound	Others
T64340	ML267	10 mg	Small Compound	Others
T64340	ML267	25 mg	Small Compound	Others
T64340	ML267	50 mg	Small Compound	Others
T64340	ML267	100 mg	Small Compound	Others
T64340	ML267	200 mg	Small Compound	Others
T64341	H-β-Ala-AMC TFA	25 mg	Peptide	Others
T64341	H-β-Ala-AMC TFA	50 mg	Peptide	Others
T64341	H-β-Ala-AMC TFA	100 mg	Peptide	Others
T64341	H-β-Ala-AMC TFA	200 mg	Peptide	Others
T64342	DC-TEADin02	1 mL	Small Compound	YAP
T64342	DC-TEADin02	5 mg	Small Compound	YAP
T64342	DC-TEADin02	10 mg	Small Compound	YAP
T64342	DC-TEADin02	25 mg	Small Compound	YAP
T64342	DC-TEADin02	50 mg	Small Compound	YAP
T64342	DC-TEADin02	100 mg	Small Compound	YAP
T64343	3-Methylcarbazole	1 mL	Natural Product	Others
T64343	3-Methylcarbazole	100 mg	Natural Product	Others
T64344	N-Methyl-DL-aspartic acid	1 g	Small Compound	NMDAR
T64345	4-(Dimethylamino)phenol	1 g	Small Compound	Others
T64346	DDAC	1 g	Small Compound	Antibacterial
T64346	DDAC	100 mg	Small Compound	Antibacterial
T64346	DDAC	500 mg	Small Compound	Antibacterial
T64347	4-Isopropoxybenzaldehyde	5 g	Small Compound	Dehydrogenase
T64348	Antiproliferative agent-16	1 mL	Small Compound	Others
T64348	Antiproliferative agent-16	1 mg	Small Compound	Others
T64348	Antiproliferative agent-16	5 mg	Small Compound	Others
T64348	Antiproliferative agent-16	10 mg	Small Compound	Others
T64348	Antiproliferative agent-16	25 mg	Small Compound	Others
T64348	Antiproliferative agent-16	50 mg	Small Compound	Others
T64348	Antiproliferative agent-16	100 mg	Small Compound	Others
T64348	Antiproliferative agent-16	200 mg	Small Compound	Others
T64349	Necroptosis-IN-3	1 mL	Small Compound	Necroptosis

Catalog ID	Name	Volume	Product Group	Target
T64349	Necroptosis-IN-3	2 mg	Small Compound	Necroptosis
T64349	Necroptosis-IN-3	5 mg	Small Compound	Necroptosis
T64349	Necroptosis-IN-3	10 mg	Small Compound	Necroptosis
T64349	Necroptosis-IN-3	25 mg	Small Compound	Necroptosis
T64349	Necroptosis-IN-3	50 mg	Small Compound	Necroptosis
T64349	Necroptosis-IN-3	100 mg	Small Compound	Necroptosis
T64349	Necroptosis-IN-3	200 mg	Small Compound	Necroptosis
T6435	CCT129202	1 mg	Small Compound	Aurora Kinase
T6435	CCT129202	2 mg	Small Compound	Aurora Kinase
T6435	CCT129202	5 mg	Small Compound	Aurora Kinase
T6435	CCT129202	10 mg	Small Compound	Aurora Kinase
T6435	CCT129202	25 mg	Small Compound	Aurora Kinase
T6435	CCT129202	50 mg	Small Compound	Aurora Kinase
T6435	CCT129202	100 mg	Small Compound	Aurora Kinase
T6435	CCT129202	500 mg	Small Compound	Aurora Kinase
T64350	Casein kinase 1δ-IN-3	1 mL	Small Compound	Casein Kinase
T64350	Casein kinase 1δ-IN-3	5 mg	Small Compound	Casein Kinase
T64350	Casein kinase 1δ-IN-3	10 mg	Small Compound	Casein Kinase
T64350	Casein kinase 1δ-IN-3	25 mg	Small Compound	Casein Kinase
T64350	Casein kinase 1δ-IN-3	50 mg	Small Compound	Casein Kinase
T64350	Casein kinase 1δ-IN-3	100 mg	Small Compound	Casein Kinase
T64351	GI-560192	1 mL	Small Compound	Smo
T64351	GI-560192	1 mg	Small Compound	Smo
T64351	GI-560192	5 mg	Small Compound	Smo
T64351	GI-560192	10 mg	Small Compound	Smo
T64351	GI-560192	25 mg	Small Compound	Smo
T64351	GI-560192	50 mg	Small Compound	Smo
T64351	GI-560192	100 mg	Small Compound	Smo
T64351	GI-560192	200 mg	Small Compound	Smo
T64352	Tiliquinol	10 mg	Small Compound	Others
T64352	Tiliquinol	25 mg	Small Compound	Others
T64352	Tiliquinol	50 mg	Small Compound	Others
T64352	Tiliquinol	100 mg	Small Compound	Others
T64352	Tiliquinol	500 mg	Small Compound	Others
T64353	4-tert-Octylphenol	1 g	Natural Product	Endogenous Metabolite
T64353	4-tert-Octylphenol	5 g	Natural Product	Endogenous Metabolite
T64353	4-tert-Octylphenol	200 mg	Natural Product	Endogenous Metabolite
T64353	4-tert-Octylphenol	500 mg	Natural Product	Endogenous Metabolite
T64354	Cystathionine-γ-lyase-IN-1	1 mg	Small Compound	Others
T64354	Cystathionine-γ-lyase-IN-1	5 mg	Small Compound	Others
T64354	Cystathionine-γ-lyase-IN-1	10 mg	Small Compound	Others
T64354	Cystathionine-γ-lyase-IN-1	25 mg	Small Compound	Others
T64354	Cystathionine-γ-lyase-IN-1	50 mg	Small Compound	Others
T64354	Cystathionine-γ-lyase-IN-1	100 mg	Small Compound	Others
T64354	Cystathionine-γ-lyase-IN-1	200 mg	Small Compound	Others
T64355	TDI-10229	1 mL	Small Compound	cAMP
T64355	TDI-10229	1 mg	Small Compound	cAMP
T64355	TDI-10229	5 mg	Small Compound	cAMP
T64355	TDI-10229	10 mg	Small Compound	cAMP

Catalog ID	Name	Volume	Product Group	Target
T64355	TDI-10229	25 mg	Small Compound	cAMP
T64355	TDI-10229	50 mg	Small Compound	cAMP
T64355	TDI-10229	100 mg	Small Compound	cAMP
T64355	TDI-10229	200 mg	Small Compound	cAMP
T64357	FA16	1 mg	Small Compound	Ferroptosis
T64357	FA16	5 mg	Small Compound	Ferroptosis
T64357	FA16	10 mg	Small Compound	Ferroptosis
T64357	FA16	25 mg	Small Compound	Ferroptosis
T64357	FA16	50 mg	Small Compound	Ferroptosis
T64357	FA16	100 mg	Small Compound	Ferroptosis
T64357	FA16	500 mg	Small Compound	Ferroptosis
T64358	Anti-inflammatory agent 35	1 mL	Small Compound	Immunology/Inflammation related
T64358	Anti-inflammatory agent 35	5 mg	Small Compound	Immunology/Inflammation related
T64358	Anti-inflammatory agent 35	10 mg	Small Compound	Immunology/Inflammation related
T64358	Anti-inflammatory agent 35	25 mg	Small Compound	Immunology/Inflammation related
T64358	Anti-inflammatory agent 35	50 mg	Small Compound	Immunology/Inflammation related
T64358	Anti-inflammatory agent 35	100 mg	Small Compound	Immunology/Inflammation related
T64359	Anti-inflammatory agent 36	1 mL	Small Compound	Immunology/Inflammation related
T64359	Anti-inflammatory agent 36	5 mg	Small Compound	Immunology/Inflammation related
T64359	Anti-inflammatory agent 36	10 mg	Small Compound	Immunology/Inflammation related
T64359	Anti-inflammatory agent 36	25 mg	Small Compound	Immunology/Inflammation related
T64359	Anti-inflammatory agent 36	50 mg	Small Compound	Immunology/Inflammation related
T64359	Anti-inflammatory agent 36	100 mg	Small Compound	Immunology/Inflammation related
T64359	Anti-inflammatory agent 36	500 mg	Small Compound	Immunology/Inflammation related
T6436	Cefaclor	1 g	Small Compound	Antibacterial|||Antibiotic
T6436	Cefaclor	500 mg	Small Compound	Antibacterial|||Antibiotic
T64360	hDHODH-IN-8	1 mg	Small Compound	Dehydrogenase
T64360	hDHODH-IN-8	5 mg	Small Compound	Dehydrogenase
T64360	hDHODH-IN-8	10 mg	Small Compound	Dehydrogenase
T64361	6-NBDG	1 mg	Dye-Reagents	Others
T64362	AZD0780	1 mL	Small Compound	Others
T64362	AZD0780	1 mg	Small Compound	Others
T64362	AZD0780	5 mg	Small Compound	Others
T64362	AZD0780	10 mg	Small Compound	Others
T64362	AZD0780	25 mg	Small Compound	Others
T64362	AZD0780	50 mg	Small Compound	Others
T64362	AZD0780	100 mg	Small Compound	Others
T64363	(Iso)-RJW100	1 mL	Small Compound	Others
T64363	(Iso)-RJW100	1 mg	Small Compound	Others
T64363	(Iso)-RJW100	5 mg	Small Compound	Others
T64363	(Iso)-RJW100	10 mg	Small Compound	Others
T64363	(Iso)-RJW100	25 mg	Small Compound	Others
T64363	(Iso)-RJW100	50 mg	Small Compound	Others
T64363	(Iso)-RJW100	100 mg	Small Compound	Others
T64363	(Iso)-RJW100	500 mg	Small Compound	Others
T64365	SG-094	1 mL	Small Compound	Others
T64365	SG-094	1 mg	Small Compound	Others
T64365	SG-094	5 mg	Small Compound	Others
T64365	SG-094	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64365	SG-094	25 mg	Small Compound	Others
T64365	SG-094	50 mg	Small Compound	Others
T64365	SG-094	100 mg	Small Compound	Others
T64365	SG-094	500 mg	Small Compound	Others
T64366	GSK3-IN-4	1 mL	Small Compound	GSK-3
T64366	GSK3-IN-4	1 mg	Small Compound	GSK-3
T64366	GSK3-IN-4	5 mg	Small Compound	GSK-3
T64366	GSK3-IN-4	10 mg	Small Compound	GSK-3
T64366	GSK3-IN-4	25 mg	Small Compound	GSK-3
T64366	GSK3-IN-4	50 mg	Small Compound	GSK-3
T64366	GSK3-IN-4	100 mg	Small Compound	GSK-3
T64366	GSK3-IN-4	200 mg	Small Compound	GSK-3
T64367	Fmoc-Dha-OH	5 mg	Small Compound	Others
T64367	Fmoc-Dha-OH	10 mg	Small Compound	Others
T64367	Fmoc-Dha-OH	25 mg	Small Compound	Others
T64367	Fmoc-Dha-OH	50 mg	Small Compound	Others
T64367	Fmoc-Dha-OH	100 mg	Small Compound	Others
T64367	Fmoc-Dha-OH	200 mg	Small Compound	Others
T64367	Fmoc-Dha-OH	500 mg	Small Compound	Others
T64368	ES9-17	1 mL	Small Compound	Others
T64368	ES9-17	5 mg	Small Compound	Others
T64368	ES9-17	10 mg	Small Compound	Others
T64368	ES9-17	25 mg	Small Compound	Others
T64368	ES9-17	50 mg	Small Compound	Others
T64368	ES9-17	100 mg	Small Compound	Others
T64368	ES9-17	200 mg	Small Compound	Others
T64369	Dynamin IN-2	1 mL	Small Compound	Dynamin
T64369	Dynamin IN-2	1 mg	Small Compound	Dynamin
T64369	Dynamin IN-2	5 mg	Small Compound	Dynamin
T64369	Dynamin IN-2	10 mg	Small Compound	Dynamin
T64369	Dynamin IN-2	25 mg	Small Compound	Dynamin
T64369	Dynamin IN-2	50 mg	Small Compound	Dynamin
T64369	Dynamin IN-2	100 mg	Small Compound	Dynamin
T64369	Dynamin IN-2	200 mg	Small Compound	Dynamin
T6437	Cefoperazone	1 g	Small Compound	Antibacterial|||Antibiotic
T6437	Cefoperazone	1 mL	Small Compound	Antibacterial|||Antibiotic
T6437	Cefoperazone	500 mg	Small Compound	Antibacterial|||Antibiotic
T64370	JI6	1 mg	Small Compound	FLT
T64370	JI6	5 mg	Small Compound	FLT
T64370	JI6	10 mg	Small Compound	FLT
T64370	JI6	25 mg	Small Compound	FLT
T64370	JI6	50 mg	Small Compound	FLT
T64370	JI6	100 mg	Small Compound	FLT
T64370	JI6	500 mg	Small Compound	FLT
T64371	Virodhamine	2 mg	Small Compound	Cannabinoid Receptor
T64372	DB722	1 mL	Small Compound	Others
T64372	DB722	1 mg	Small Compound	Others
T64372	DB722	5 mg	Small Compound	Others
T64372	DB722	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64372	DB722	25 mg	Small Compound	Others
T64372	DB722	50 mg	Small Compound	Others
T64372	DB722	100 mg	Small Compound	Others
T64372	DB722	500 mg	Small Compound	Others
T64373	CDK1-IN-2	1 mL	Small Compound	CDK
T64373	CDK1-IN-2	1 mg	Small Compound	CDK
T64373	CDK1-IN-2	5 mg	Small Compound	CDK
T64373	CDK1-IN-2	10 mg	Small Compound	CDK
T64373	CDK1-IN-2	25 mg	Small Compound	CDK
T64373	CDK1-IN-2	50 mg	Small Compound	CDK
T64373	CDK1-IN-2	100 mg	Small Compound	CDK
T64373	CDK1-IN-2	500 mg	Small Compound	CDK
T64374	QN523	1 mL	Small Compound	Autophagy
T64374	QN523	1 mg	Small Compound	Autophagy
T64374	QN523	5 mg	Small Compound	Autophagy
T64374	QN523	10 mg	Small Compound	Autophagy
T64374	QN523	25 mg	Small Compound	Autophagy
T64374	QN523	50 mg	Small Compound	Autophagy
T64374	QN523	100 mg	Small Compound	Autophagy
T64374	QN523	200 mg	Small Compound	Autophagy
T64375	UNC 1021	5 mg	Small Compound	Epigenetic Reader Domain
T64375	UNC 1021	10 mg	Small Compound	Epigenetic Reader Domain
T64375	UNC 1021	25 mg	Small Compound	Epigenetic Reader Domain
T64375	UNC 1021	50 mg	Small Compound	Epigenetic Reader Domain
T64375	UNC 1021	100 mg	Small Compound	Epigenetic Reader Domain
T64375	UNC 1021	200 mg	Small Compound	Epigenetic Reader Domain
T64376	Casein kinase 1δ-IN-9	1 mL	Small Compound	NADPH
T64376	Casein kinase 1δ-IN-9	1 mg	Small Compound	NADPH
T64376	Casein kinase 1δ-IN-9	5 mg	Small Compound	NADPH
T64376	Casein kinase 1δ-IN-9	10 mg	Small Compound	NADPH
T64376	Casein kinase 1δ-IN-9	25 mg	Small Compound	NADPH
T64376	Casein kinase 1δ-IN-9	50 mg	Small Compound	NADPH
T64376	Casein kinase 1δ-IN-9	100 mg	Small Compound	NADPH
T64376	Casein kinase 1δ-IN-9	200 mg	Small Compound	NADPH
T64377	AGI-41998 tautomers	1 mL	Small Compound	Others
T64377	AGI-41998 tautomers	1 mg	Small Compound	Others
T64377	AGI-41998 tautomers	5 mg	Small Compound	Others
T64377	AGI-41998 tautomers	10 mg	Small Compound	Others
T64377	AGI-41998 tautomers	25 mg	Small Compound	Others
T64377	AGI-41998 tautomers	50 mg	Small Compound	Others
T64377	AGI-41998 tautomers	100 mg	Small Compound	Others
T64377	AGI-41998 tautomers	200 mg	Small Compound	Others
T64378	AZD0095	1 mL	Small Compound	Monocarboxylate transporter
T64378	AZD0095	1 mg	Small Compound	Monocarboxylate transporter
T64378	AZD0095	5 mg	Small Compound	Monocarboxylate transporter
T64378	AZD0095	10 mg	Small Compound	Monocarboxylate transporter
T64378	AZD0095	25 mg	Small Compound	Monocarboxylate transporter
T64378	AZD0095	50 mg	Small Compound	Monocarboxylate transporter
T64378	AZD0095	100 mg	Small Compound	Monocarboxylate transporter

Catalog ID	Name	Volume	Product Group	Target
T6438	Cefoselis Sulfate	1 mL	Small Compound	Antibacterial|||Antibiotic
T6438	Cefoselis Sulfate	5 mg	Small Compound	Antibacterial|||Antibiotic
T6438	Cefoselis Sulfate	10 mg	Small Compound	Antibacterial|||Antibiotic
T6438	Cefoselis Sulfate	25 mg	Small Compound	Antibacterial|||Antibiotic
T6438	Cefoselis Sulfate	100 mg	Small Compound	Antibacterial|||Antibiotic
T64385	Ethyl indole-2-carboxylate	10 g	Small Compound	Others
T64385	Ethyl indole-2-carboxylate	1 mL	Small Compound	Others
T64386	2,3,5-Trimethylphenol	10 g	Small Compound	Others
T64386	2,3,5-Trimethylphenol	1 mL	Small Compound	Others
T64387	2-Nitrobenzoic acid	1 g	Small Compound	Others|||Calcium Channel
T64387	2-Nitrobenzoic acid	5 g	Small Compound	Others|||Calcium Channel
T64387	2-Nitrobenzoic acid	10 g	Small Compound	Others|||Calcium Channel
T64387	2-Nitrobenzoic acid	1 mL	Small Compound	Others|||Calcium Channel
T64387	2-Nitrobenzoic acid	500 mg	Small Compound	Others|||Calcium Channel
T64388	3-Phenoxybenzaldehyde	10 g	Small Compound	Complement System
T64388	3-Phenoxybenzaldehyde	1 mL	Small Compound	Complement System
T6439	Cetylpyridinium Chloride	1 g	Small Compound	HBV|||Antibacterial
T6439	Cetylpyridinium Chloride	1 mL	Small Compound	HBV|||Antibacterial
T64390	Triclopyr 2-butoxyethyl ester	1 mL	Small Compound	Others
T64390	Triclopyr 2-butoxyethyl ester	5 mg	Small Compound	Others
T64390	Triclopyr 2-butoxyethyl ester	10 mg	Small Compound	Others
T64390	Triclopyr 2-butoxyethyl ester	25 mg	Small Compound	Others
T64390	Triclopyr 2-butoxyethyl ester	50 mg	Small Compound	Others
T64390	Triclopyr 2-butoxyethyl ester	100 mg	Small Compound	Others
T64390	Triclopyr 2-butoxyethyl ester	200 mg	Small Compound	Others
T64390	Triclopyr 2-butoxyethyl ester	500 mg	Small Compound	Others
T64391	Antiproliferative agent-15	1 mg	Small Compound	Others
T64391	Antiproliferative agent-15	5 mg	Small Compound	Others
T64391	Antiproliferative agent-15	10 mg	Small Compound	Others
T64391	Antiproliferative agent-15	25 mg	Small Compound	Others
T64391	Antiproliferative agent-15	50 mg	Small Compound	Others
T64391	Antiproliferative agent-15	100 mg	Small Compound	Others
T64391	Antiproliferative agent-15	200 mg	Small Compound	Others
T64392	PI3K-IN-46	1 mL	Small Compound	PI3K
T64392	PI3K-IN-46	1 mg	Small Compound	PI3K
T64392	PI3K-IN-46	5 mg	Small Compound	PI3K
T64392	PI3K-IN-46	10 mg	Small Compound	PI3K
T64392	PI3K-IN-46	25 mg	Small Compound	PI3K
T64392	PI3K-IN-46	50 mg	Small Compound	PI3K
T64392	PI3K-IN-46	100 mg	Small Compound	PI3K
T64392	PI3K-IN-46	200 mg	Small Compound	PI3K
T64393	6-[(3S,8S,9S,10R,13S,14S,17S)-3-hydroxy-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl]-2-oxo-1H-pyridine-3,4-dicarbonitrile	1 mL	Small Compound	Others
T64393	6-[(3S,8S,9S,10R,13S,14S,17S)-3-hydroxy-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl]-2-oxo-1H-pyridine-3,4-dicarbonitrile	1 mg	Small Compound	Others
T64393	6-[(3S,8S,9S,10R,13S,14S,17S)-3-hydroxy-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl]-2-oxo-1H-pyridine-3,4-dicarbonitrile	5 mg	Small Compound	Others
T64393	6-[(3S,8S,9S,10R,13S,14S,17S)-3-hydroxy-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl]-2-oxo-1H-pyridine-3,4-dicarbonitrile	10 mg	Small Compound	Others
T64393	6-[(3S,8S,9S,10R,13S,14S,17S)-3-hydroxy-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl]-2-oxo-1H-pyridine-3,4-dicarbonitrile	25 mg	Small Compound	Others
T64393	6-[(3S,8S,9S,10R,13S,14S,17S)-3-hydroxy-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl]-2-oxo-1H-pyridine-3,4-dicarbonitrile	50 mg	Small Compound	Others
T64393	6-[(3S,8S,9S,10R,13S,14S,17S)-3-hydroxy-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl]-2-oxo-1H-pyridine-3,4-dicarbonitrile	100 mg	Small Compound	Others
T64393	6-[(3S,8S,9S,10R,13S,14S,17S)-3-hydroxy-10,13-dimethyl-2,3,4,7,8,9,11,12,14,15,16,17-dodecahydro-1H-cyclopenta[a]phenanthren-17-yl]-2-oxo-1H-pyridine-3,4-dicarbonitrile	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64394	GW 833972A	1 mL	Small Compound	Cannabinoid Receptor
T64394	GW 833972A	1 mg	Small Compound	Cannabinoid Receptor
T64394	GW 833972A	5 mg	Small Compound	Cannabinoid Receptor
T64394	GW 833972A	10 mg	Small Compound	Cannabinoid Receptor
T64394	GW 833972A	25 mg	Small Compound	Cannabinoid Receptor
T64394	GW 833972A	50 mg	Small Compound	Cannabinoid Receptor
T64394	GW 833972A	100 mg	Small Compound	Cannabinoid Receptor
T64394	GW 833972A	500 mg	Small Compound	Cannabinoid Receptor
T64396	Antiviral agent 38	1 mg	Small Compound	Antiviral
T64396	Antiviral agent 38	5 mg	Small Compound	Antiviral
T64396	Antiviral agent 38	10 mg	Small Compound	Antiviral
T64396	Antiviral agent 38	25 mg	Small Compound	Antiviral
T64396	Antiviral agent 38	50 mg	Small Compound	Antiviral
T64396	Antiviral agent 38	100 mg	Small Compound	Antiviral
T64396	Antiviral agent 38	200 mg	Small Compound	Antiviral
T64398	(e)-3-(3,4-dihydroxyphenyl)-n-(2-(3,4-dihydroxyphenyl)ethyl)-2-propenamide	1 mg	Small Compound	Others
T64398	(e)-3-(3,4-dihydroxyphenyl)-n-(2-(3,4-dihydroxyphenyl)ethyl)-2-propenamide	5 mg	Small Compound	Others
T64398	(e)-3-(3,4-dihydroxyphenyl)-n-(2-(3,4-dihydroxyphenyl)ethyl)-2-propenamide	10 mg	Small Compound	Others
T64398	(e)-3-(3,4-dihydroxyphenyl)-n-(2-(3,4-dihydroxyphenyl)ethyl)-2-propenamide	25 mg	Small Compound	Others
T6440	CGP 57380	1 mL	Small Compound	MNK|||Apoptosis
T6440	CGP 57380	1 mg	Small Compound	MNK|||Apoptosis
T6440	CGP 57380	2 mg	Small Compound	MNK|||Apoptosis
T6440	CGP 57380	5 mg	Small Compound	MNK|||Apoptosis
T6440	CGP 57380	10 mg	Small Compound	MNK|||Apoptosis
T6440	CGP 57380	25 mg	Small Compound	MNK|||Apoptosis
T6440	CGP 57380	50 mg	Small Compound	MNK|||Apoptosis
T6440	CGP 57380	100 mg	Small Compound	MNK|||Apoptosis
T6440	CGP 57380	200 mg	Small Compound	MNK|||Apoptosis
T64400	N-Cbz-L-Leucine	1 g	Peptide	Amino Acids and Derivatives
T6441	CGS 21680 Hydrochloride	1 mL	Small Compound	Adenosine Receptor
T6441	CGS 21680 Hydrochloride	1 mg	Small Compound	Adenosine Receptor
T6441	CGS 21680 Hydrochloride	2 mg	Small Compound	Adenosine Receptor
T6441	CGS 21680 Hydrochloride	5 mg	Small Compound	Adenosine Receptor
T6441	CGS 21680 Hydrochloride	10 mg	Small Compound	Adenosine Receptor
T6441	CGS 21680 Hydrochloride	25 mg	Small Compound	Adenosine Receptor
T6441	CGS 21680 Hydrochloride	50 mg	Small Compound	Adenosine Receptor
T6441	CGS 21680 Hydrochloride	100 mg	Small Compound	Adenosine Receptor
T64414	PRI-724	1 mg	Small Compound	Wnt/beta-catenin
T64414	PRI-724	5 mg	Small Compound	Wnt/beta-catenin
T64414	PRI-724	10 mg	Small Compound	Wnt/beta-catenin
T64414	PRI-724	25 mg	Small Compound	Wnt/beta-catenin
T64414	PRI-724	50 mg	Small Compound	Wnt/beta-catenin
T64414	PRI-724	100 mg	Small Compound	Wnt/beta-catenin
T6441L	CGS 21680	25 mg	Small Compound	Others
T6441L	CGS 21680	50 mg	Small Compound	Others
T6441L	CGS 21680	100 mg	Small Compound	Others
T6442	CH5138303	1 mg	Small Compound	HSP
T6442	CH5138303	5 mg	Small Compound	HSP
T6443	Chloroprocaine hydrochloride	1 mL	Small Compound	ATPase

Catalog ID	Name	Volume	Product Group	Target
T6443	Chloroprocaine hydrochloride	5 mg	Small Compound	ATPase
T6443	Chloroprocaine hydrochloride	10 mg	Small Compound	ATPase
T6443	Chloroprocaine hydrochloride	25 mg	Small Compound	ATPase
T6443	Chloroprocaine hydrochloride	50 mg	Small Compound	ATPase
T6443	Chloroprocaine hydrochloride	100 mg	Small Compound	ATPase
T6443	Chloroprocaine hydrochloride	200 mg	Small Compound	ATPase
T6444	Cilazapril Monohydrate	1 mL	Small Compound	RAAS
T6444	Cilazapril Monohydrate	5 mg	Small Compound	RAAS
T6444	Cilazapril Monohydrate	10 mg	Small Compound	RAAS
T6444	Cilazapril Monohydrate	25 mg	Small Compound	RAAS
T6444	Cilazapril Monohydrate	50 mg	Small Compound	RAAS
T6444	Cilazapril Monohydrate	100 mg	Small Compound	RAAS
T64440	Fmoc-Cys(STmp)-OH	1 mg	Peptide	Others
T64440	Fmoc-Cys(STmp)-OH	5 mg	Peptide	Others
T64440	Fmoc-Cys(STmp)-OH	10 mg	Peptide	Others
T64440	Fmoc-Cys(STmp)-OH	25 mg	Peptide	Others
T64440	Fmoc-Cys(STmp)-OH	50 mg	Peptide	Others
T64440	Fmoc-Cys(STmp)-OH	100 mg	Peptide	Others
T6445	Cilomilast	1 mL	Small Compound	PDE
T6445	Cilomilast	5 mg	Small Compound	PDE
T6445	Cilomilast	10 mg	Small Compound	PDE
T6445	Cilomilast	25 mg	Small Compound	PDE
T6445	Cilomilast	50 mg	Small Compound	PDE
T6445	Cilomilast	100 mg	Small Compound	PDE
T6446	Clevudine	1 mL	Small Compound	DNA/RNA Synthesis|||HBV
T6446	Clevudine	5 mg	Small Compound	DNA/RNA Synthesis|||HBV
T6446	Clevudine	10 mg	Small Compound	DNA/RNA Synthesis|||HBV
T6446	Clevudine	25 mg	Small Compound	DNA/RNA Synthesis|||HBV
T6446	Clevudine	50 mg	Small Compound	DNA/RNA Synthesis|||HBV
T6446	Clevudine	100 mg	Small Compound	DNA/RNA Synthesis|||HBV
T64461	2-(3-Chlorobenzamido)-3-(2-oxo-1,2-dihydroquinolin-4-yl)propanoic acid	1 mg	Small Compound	Others
T64461	2-(3-Chlorobenzamido)-3-(2-oxo-1,2-dihydroquinolin-4-yl)propanoic acid	5 mg	Small Compound	Others
T64461	2-(3-Chlorobenzamido)-3-(2-oxo-1,2-dihydroquinolin-4-yl)propanoic acid	10 mg	Small Compound	Others
T64461	2-(3-Chlorobenzamido)-3-(2-oxo-1,2-dihydroquinolin-4-yl)propanoic acid	25 mg	Small Compound	Others
T64461	2-(3-Chlorobenzamido)-3-(2-oxo-1,2-dihydroquinolin-4-yl)propanoic acid	50 mg	Small Compound	Others
T64461	2-(3-Chlorobenzamido)-3-(2-oxo-1,2-dihydroquinolin-4-yl)propanoic acid	100 mg	Small Compound	Others
T6446L	Clevudine triphosphate	25 mg	Small Compound	Others
T6446L	Clevudine triphosphate	50 mg	Small Compound	Others
T6446L	Clevudine triphosphate	100 mg	Small Compound	Others
T6447	Clindamycin	25 mg	Natural Product	Antibiotic|||Antibacterial
T6447	Clindamycin	50 mg	Natural Product	Antibiotic|||Antibacterial
T6447	Clindamycin	100 mg	Natural Product	Antibiotic|||Antibacterial
T6448	Clindamycin hydrochloride	1 g	Small Compound	Antibiotic|||Antibacterial
T6448	Clindamycin hydrochloride	1 mL	Small Compound	Antibiotic|||Antibacterial
T6448	Clindamycin hydrochloride	50 mg	Small Compound	Antibiotic|||Antibacterial
T6448	Clindamycin hydrochloride	100 mg	Small Compound	Antibiotic|||Antibacterial
T6448	Clindamycin hydrochloride	200 mg	Small Compound	Antibiotic|||Antibacterial
T6449	Clindamycin palmitate hydrochloride	50 mg	Small Compound	Antibiotic|||Antibacterial
T6449	Clindamycin palmitate hydrochloride	100 mg	Small Compound	Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T6449	Clindamycin palmitate hydrochloride	250 mg	Small Compound	Antibiotic|||Antibacterial
T6449	Clindamycin palmitate hydrochloride	500 mg	Small Compound	Antibiotic|||Antibacterial
T6450	Clinofibrate	1 mL	Small Compound	HMG-CoA Reductase|||Autophagy
T6450	Clinofibrate	5 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T6450	Clinofibrate	10 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T6450	Clinofibrate	25 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T6450	Clinofibrate	50 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T6450	Clinofibrate	100 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T6450	Clinofibrate	200 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T6451	Clodronic acid disodium salt	50 mg	Small Compound	Others
T6451	Clodronic acid disodium salt	100 mg	Small Compound	Others
T6451	Clodronic acid disodium salt	200 mg	Small Compound	Others
T6451	Clodronic acid disodium salt	500 mg	Small Compound	Others
T6452	Closantel Sodium	1 mL	Small Compound	Antibacterial|||Parasite
T6452	Closantel Sodium	50 mg	Small Compound	Antibacterial|||Parasite
T6452	Closantel Sodium	100 mg	Small Compound	Antibacterial|||Parasite
T6452	Closantel Sodium	200 mg	Small Compound	Antibacterial|||Parasite
T6452	Closantel Sodium	500 mg	Small Compound	Antibacterial|||Parasite
T64529	MDL-800	1 mg	Small Compound	Sirtuin
T64529	MDL-800	5 mg	Small Compound	Sirtuin
T64529	MDL-800	10 mg	Small Compound	Sirtuin
T64529	MDL-800	25 mg	Small Compound	Sirtuin
T64529	MDL-800	50 mg	Small Compound	Sirtuin
T64529	MDL-800	100 mg	Small Compound	Sirtuin
T64529	MDL-800	500 mg	Small Compound	Sirtuin
T6453	Conivaptan hydrochloride	1 mL	Small Compound	Vasopressin Receptor
T6453	Conivaptan hydrochloride	5 mg	Small Compound	Vasopressin Receptor
T6453	Conivaptan hydrochloride	10 mg	Small Compound	Vasopressin Receptor
T6453	Conivaptan hydrochloride	25 mg	Small Compound	Vasopressin Receptor
T6453	Conivaptan hydrochloride	50 mg	Small Compound	Vasopressin Receptor
T6453	Conivaptan hydrochloride	100 mg	Small Compound	Vasopressin Receptor
T6453	Conivaptan hydrochloride	200 mg	Small Compound	Vasopressin Receptor
T6454	CORM-3	1 mL	Small Compound	NOD-like Receptor (NLR)|||NF-κB
T6454	CORM-3	5 mg	Small Compound	NOD-like Receptor (NLR)|||NF-κB
T6454	CORM-3	10 mg	Small Compound	NOD-like Receptor (NLR)|||NF-κB
T6454	CORM-3	25 mg	Small Compound	NOD-like Receptor (NLR)|||NF-κB
T6454	CORM-3	50 mg	Small Compound	NOD-like Receptor (NLR)|||NF-κB
T6454	CORM-3	100 mg	Small Compound	NOD-like Receptor (NLR)|||NF-κB
T6454	CORM-3	500 mg	Small Compound	NOD-like Receptor (NLR)|||NF-κB
T6455	CP-91149	1 mL	Small Compound	Phosphorylase
T6455	CP-91149	2 mg	Small Compound	Phosphorylase
T6455	CP-91149	5 mg	Small Compound	Phosphorylase
T6455	CP-91149	10 mg	Small Compound	Phosphorylase
T6455	CP-91149	25 mg	Small Compound	Phosphorylase
T6455	CP-91149	50 mg	Small Compound	Phosphorylase
T6455	CP-91149	100 mg	Small Compound	Phosphorylase
T6455	CP-91149	200 mg	Small Compound	Phosphorylase
T6456	CRT0044876	1 mL	Small Compound	DNA/RNA Synthesis
T6456	CRT0044876	5 mg	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T6456	CRT0044876	10 mg	Small Compound	DNA/RNA Synthesis
T6456	CRT0044876	25 mg	Small Compound	DNA/RNA Synthesis
T6456	CRT0044876	50 mg	Small Compound	DNA/RNA Synthesis
T6456	CRT0044876	100 mg	Small Compound	DNA/RNA Synthesis
T6456	CRT0044876	200 mg	Small Compound	DNA/RNA Synthesis
T6456	CRT0044876	500 mg	Small Compound	DNA/RNA Synthesis
T64561	DPhPC	5 mg	Small Compound	Others
T64561	DPhPC	10 mg	Small Compound	Others
T64561	DPhPC	25 mg	Small Compound	Others
T64561	DPhPC	50 mg	Small Compound	Others
T64561	DPhPC	100 mg	Small Compound	Others
T64561	DPhPC	500 mg	Small Compound	Others
T64569	Sulfo-GMBS	2 mg	Small Compound	Others
T6457	CTEP	1 mL	Small Compound	GluR
T6457	CTEP	2 mg	Small Compound	GluR
T6457	CTEP	5 mg	Small Compound	GluR
T6457	CTEP	10 mg	Small Compound	GluR
T6457	CTEP	25 mg	Small Compound	GluR
T6457	CTEP	50 mg	Small Compound	GluR
T6457	CTEP	100 mg	Small Compound	GluR
T6457	CTEP	200 mg	Small Compound	GluR
T6458	CYC-116	1 mL	Small Compound	CDK|||S6 Kinase|||Aurora Kinase|||FLT|||VEGFR
T6458	CYC-116	2 mg	Small Compound	CDK|||S6 Kinase|||Aurora Kinase|||FLT|||VEGFR
T6458	CYC-116	5 mg	Small Compound	CDK|||S6 Kinase|||Aurora Kinase|||FLT|||VEGFR
T6458	CYC-116	10 mg	Small Compound	CDK|||S6 Kinase|||Aurora Kinase|||FLT|||VEGFR
T6458	CYC-116	25 mg	Small Compound	CDK|||S6 Kinase|||Aurora Kinase|||FLT|||VEGFR
T6458	CYC-116	50 mg	Small Compound	CDK|||S6 Kinase|||Aurora Kinase|||FLT|||VEGFR
T6458	CYC-116	100 mg	Small Compound	CDK|||S6 Kinase|||Aurora Kinase|||FLT|||VEGFR
T6458	CYC-116	500 mg	Small Compound	CDK|||S6 Kinase|||Aurora Kinase|||FLT|||VEGFR
T64581	β-D-Fructose	100 mg	Small Compound	Endogenous Metabolite
T6459	Cyclosporine	1 mL	Peptide	Phosphatase
T6459	Cyclosporine	10 mg	Peptide	Phosphatase
T6459	Cyclosporine	25 mg	Peptide	Phosphatase
T6459	Cyclosporine	50 mg	Peptide	Phosphatase
T6459	Cyclosporine	100 mg	Peptide	Phosphatase
T6459	Cyclosporine	500 mg	Peptide	Phosphatase
T6460	Cysteamine hydrochloride	5 g	Natural Product	Reactive Oxygen Species|||Apoptosis|||Endogenous Metabolite|||Autophagy
T64601	DODMA	10 mg	Small Compound	Others
T64601	DODMA	25 mg	Small Compound	Others
T64601	DODMA	50 mg	Small Compound	Others
T64601	DODMA	100 mg	Small Compound	Others
T64601	DODMA	500 mg	Small Compound	Others
T6461	Dapoxetine hydrochloride	1 mL	Small Compound	5-HT Receptor|||Serotonin Transporter
T6461	Dapoxetine hydrochloride	10 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T6461	Dapoxetine hydrochloride	25 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T6461	Dapoxetine hydrochloride	50 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T6461	Dapoxetine hydrochloride	100 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T6461	Dapoxetine hydrochloride	200 mg	Small Compound	5-HT Receptor|||Serotonin Transporter
T6461	Dapoxetine hydrochloride	500 mg	Small Compound	5-HT Receptor|||Serotonin Transporter

Catalog ID	Name	Volume	Product Group	Target
T6462	Deltarasin	1 mL	Small Compound	PDE|||Ras
T6462	Deltarasin	2 mg	Small Compound	PDE|||Ras
T6462	Deltarasin	5 mg	Small Compound	PDE|||Ras
T6462	Deltarasin	10 mg	Small Compound	PDE|||Ras
T6462	Deltarasin	25 mg	Small Compound	PDE|||Ras
T6462	Deltarasin	50 mg	Small Compound	PDE|||Ras
T6462	Deltarasin	100 mg	Small Compound	PDE|||Ras
T6463	Deoxyarbutin	1 mL	Natural Product	Tyrosinase
T6463	Deoxyarbutin	500 mg	Natural Product	Tyrosinase
T6464	Detomidine hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T6464	Detomidine hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T6464	Detomidine hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T6464	Detomidine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T6464	Detomidine hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T6464	Detomidine hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T6465	Dexamethasone Sodium Phosphate	50 mg	Small Compound	IL Receptor|||COX
T6465	Dexamethasone Sodium Phosphate	100 mg	Small Compound	IL Receptor|||COX
T64652	N-Fmoc-5,5,5-trifluoro-L-norvaline	5 mg	Peptide	
T64652	N-Fmoc-5,5,5-trifluoro-L-norvaline	10 mg	Peptide	
T6466	Dexmedetomidine hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T6466	Dexmedetomidine hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T6466	Dexmedetomidine hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T6466	Dexmedetomidine hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T6466	Dexmedetomidine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T6466	Dexmedetomidine hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T6466	Dexmedetomidine hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T6466	Dexmedetomidine hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T6467	Cardioxane	1 mL	Small Compound	Topoisomerase
T6467	Cardioxane	5 mg	Small Compound	Topoisomerase
T6467	Cardioxane	10 mg	Small Compound	Topoisomerase
T6467	Cardioxane	25 mg	Small Compound	Topoisomerase
T6467	Cardioxane	50 mg	Small Compound	Topoisomerase
T6467	Cardioxane	100 mg	Small Compound	Topoisomerase
T6467	Cardioxane	200 mg	Small Compound	Topoisomerase
T6467	Cardioxane	500 mg	Small Compound	Topoisomerase
T64679	Calcium chloride	100 g	Small Compound	Others
T6468	D-glutamine	1 mL	Natural Product	GluR|||Endogenous Metabolite|||Ferroptosis|||Mitophagy|||Autophagy
T6468	D-glutamine	25 mg	Natural Product	GluR|||Endogenous Metabolite|||Ferroptosis|||Mitophagy|||Autophagy
T6468	D-glutamine	50 mg	Natural Product	GluR|||Endogenous Metabolite|||Ferroptosis|||Mitophagy|||Autophagy
T6468	D-glutamine	100 mg	Natural Product	GluR|||Endogenous Metabolite|||Ferroptosis|||Mitophagy|||Autophagy
T6468	D-glutamine	200 mg	Natural Product	GluR|||Endogenous Metabolite|||Ferroptosis|||Mitophagy|||Autophagy
T6468	D-glutamine	500 mg	Natural Product	GluR|||Endogenous Metabolite|||Ferroptosis|||Mitophagy|||Autophagy
T6469	Dichlorphenamide	1 mL	Small Compound	Carbonic Anhydrase
T6469	Dichlorphenamide	5 mg	Small Compound	Carbonic Anhydrase
T6469	Dichlorphenamide	10 mg	Small Compound	Carbonic Anhydrase
T6469	Dichlorphenamide	25 mg	Small Compound	Carbonic Anhydrase
T6469	Dichlorphenamide	50 mg	Small Compound	Carbonic Anhydrase
T6469	Dichlorphenamide	100 mg	Small Compound	Carbonic Anhydrase
T6469	Dichlorphenamide	200 mg	Small Compound	Carbonic Anhydrase

Catalog ID	Name	Volume	Product Group	Target
T6469	Dichlorphenamide	500 mg	Small Compound	Carbonic Anhydrase
T6470	Diclofenac Potassium	1 g	Small Compound	COX|||Apoptosis
T6470	Diclofenac Potassium	1 mL	Small Compound	COX|||Apoptosis
T6470	Diclofenac Potassium	50 mg	Small Compound	COX|||Apoptosis
T6470	Diclofenac Potassium	100 mg	Small Compound	COX|||Apoptosis
T6470	Diclofenac Potassium	500 mg	Small Compound	COX|||Apoptosis
T6471	Dicloxacillin Sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T6471	Dicloxacillin Sodium	25 mg	Small Compound	Antibiotic|||Antibacterial
T6471	Dicloxacillin Sodium	50 mg	Small Compound	Antibiotic|||Antibacterial
T6471	Dicloxacillin Sodium	100 mg	Small Compound	Antibiotic|||Antibacterial
T6471	Dicloxacillin Sodium	200 mg	Small Compound	Antibiotic|||Antibacterial
T6472	Difluprednate	1 mL	Small Compound	Others
T6472	Difluprednate	10 mg	Small Compound	Others
T6472	Difluprednate	25 mg	Small Compound	Others
T6472	Difluprednate	50 mg	Small Compound	Others
T6472	Difluprednate	100 mg	Small Compound	Others
T6472	Difluprednate	200 mg	Small Compound	Others
T6472	Difluprednate	500 mg	Small Compound	Others
T64729	Trisodium HEDTA	100 g	Small Compound	Others
T6473	Dioscin	1 mL	Natural Product	Apoptosis|||Autophagy
T6473	Dioscin	20 mg	Natural Product	Apoptosis|||Autophagy
T64737	(S)-3-([1,1'-Biphenyl]-4-yl)-2-aminopropanoic acid	50 mg	Peptide	
T6474	Divalproex Sodium	1 mL	Small Compound	GABA Receptor|||HDAC
T6474	Divalproex Sodium	10 mg	Small Compound	GABA Receptor|||HDAC
T6474	Divalproex Sodium	25 mg	Small Compound	GABA Receptor|||HDAC
T6474	Divalproex Sodium	50 mg	Small Compound	GABA Receptor|||HDAC
T6474	Divalproex Sodium	100 mg	Small Compound	GABA Receptor|||HDAC
T6474	Divalproex Sodium	200 mg	Small Compound	GABA Receptor|||HDAC
T6474	Divalproex Sodium	500 mg	Small Compound	GABA Receptor|||HDAC
T64741	(S)-2-Amino-3-(pyridin-3-yl)propanoic acid	5 mg	Peptide	
T64744	Ovalbumins	1 g	Natural Product	Endogenous Metabolite
T64744	Ovalbumins	500 mg	Natural Product	Endogenous Metabolite
T6475	(±)-Carnitine chloride	10 g	Natural Product	Reactive Oxygen Species
T64750	Deoxyribonuclease I	1 mL	Small Compound	Others
T64750	Deoxyribonuclease I	100 mg	Small Compound	Others
T64755	Ammonium Chloride	1 g	Small Compound	Autophagy|||Antifungal
T64755	Ammonium Chloride	500 mg	Small Compound	Autophagy|||Antifungal
T6476	Dofetilide	1 mL	Small Compound	Potassium Channel
T6476	Dofetilide	5 mg	Small Compound	Potassium Channel
T6476	Dofetilide	10 mg	Small Compound	Potassium Channel
T6476	Dofetilide	25 mg	Small Compound	Potassium Channel
T6476	Dofetilide	50 mg	Small Compound	Potassium Channel
T6476	Dofetilide	100 mg	Small Compound	Potassium Channel
T6476	Dofetilide	200 mg	Small Compound	Potassium Channel
T6476	Dofetilide	500 mg	Small Compound	Potassium Channel
T64771	Amido Black 10B	1 g	Dye-Reagents	
T64777	Agar	1 g	Small Compound	Others
T64777	Agar	50 mg	Small Compound	Others
T64777	Agar	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T64777	Agar	500 mg	Small Compound	Others
T6478	Donepezil Hydrochloride	1 mL	Small Compound	AChR|||Cholinesterase (ChE)
T6478	Donepezil Hydrochloride	25 mg	Small Compound	AChR|||Cholinesterase (ChE)
T6478	Donepezil Hydrochloride	50 mg	Small Compound	AChR|||Cholinesterase (ChE)
T6478	Donepezil Hydrochloride	100 mg	Small Compound	AChR|||Cholinesterase (ChE)
T6478	Donepezil Hydrochloride	200 mg	Small Compound	AChR|||Cholinesterase (ChE)
T6478	Donepezil Hydrochloride	500 mg	Small Compound	AChR|||Cholinesterase (ChE)
T64781	Biotin-4-aminophenol	1 mg	Small Compound	
T64781	Biotin-4-aminophenol	5 mg	Small Compound	
T64781	Biotin-4-aminophenol	10 mg	Small Compound	
T64781	Biotin-4-aminophenol	25 mg	Small Compound	
T64781	Biotin-4-aminophenol	50 mg	Small Compound	
T64781	Biotin-4-aminophenol	100 mg	Small Compound	
T64781	Biotin-4-aminophenol	500 mg	Small Compound	
T64789	((3S,5R)-5-((1H-1,2,4-Triazol-1-yl)methyl)-5-(2,4-difluorophenyl)tetrahydrofuran-3-yl)methyl 4-methylbenzenesulfonate	25 mg	Small Compound	Others
T64789	((3S,5R)-5-((1H-1,2,4-Triazol-1-yl)methyl)-5-(2,4-difluorophenyl)tetrahydrofuran-3-yl)methyl 4-methylbenzenesulfonate	50 mg	Small Compound	Others
T64789	((3S,5R)-5-((1H-1,2,4-Triazol-1-yl)methyl)-5-(2,4-difluorophenyl)tetrahydrofuran-3-yl)methyl 4-methylbenzenesulfonate	100 mg	Small Compound	Others
T64789	((3S,5R)-5-((1H-1,2,4-Triazol-1-yl)methyl)-5-(2,4-difluorophenyl)tetrahydrofuran-3-yl)methyl 4-methylbenzenesulfonate	500 mg	Small Compound	Others
T6479	Dovitinib lactate hydrate	1 mL	Small Compound	VEGFR|||FGFR|||FLT|||PDGFR|||c-Kit
T6479	Dovitinib lactate hydrate	5 mg	Small Compound	VEGFR|||FGFR|||FLT|||PDGFR|||c-Kit
T6479	Dovitinib lactate hydrate	10 mg	Small Compound	VEGFR|||FGFR|||FLT|||PDGFR|||c-Kit
T6479	Dovitinib lactate hydrate	25 mg	Small Compound	VEGFR|||FGFR|||FLT|||PDGFR|||c-Kit
T6479	Dovitinib lactate hydrate	50 mg	Small Compound	VEGFR|||FGFR|||FLT|||PDGFR|||c-Kit
T6479	Dovitinib lactate hydrate	100 mg	Small Compound	VEGFR|||FGFR|||FLT|||PDGFR|||c-Kit
T6479	Dovitinib lactate hydrate	200 mg	Small Compound	VEGFR|||FGFR|||FLT|||PDGFR|||c-Kit
T64795	Sodium alginate	1 g	Natural Product	Others
T64798	2-Isobutyl-3-methoxypyrazine	1 g	Natural Product	Others
T64798	2-Isobutyl-3-methoxypyrazine	500 mg	Natural Product	Others
T6480	D-Pantothenic acid	1 mL	Natural Product	Others
T6480	D-Pantothenic acid	50 mg	Natural Product	Others
T6480	D-Pantothenic acid	100 mg	Natural Product	Others
T6480	D-Pantothenic acid	200 mg	Natural Product	Others
T6480	D-Pantothenic acid	500 mg	Natural Product	Others
T6481	Droxinostat	1 mL	Small Compound	Apoptosis|||HDAC
T6481	Droxinostat	10 mg	Small Compound	Apoptosis|||HDAC
T6481	Droxinostat	25 mg	Small Compound	Apoptosis|||HDAC
T6481	Droxinostat	50 mg	Small Compound	Apoptosis|||HDAC
T6481	Droxinostat	100 mg	Small Compound	Apoptosis|||HDAC
T6481	Droxinostat	200 mg	Small Compound	Apoptosis|||HDAC
T64812	Collagenase Type I	50 mg	Natural Product	Others
T64812	Collagenase Type I	100 mg	Natural Product	Others
T6482	Efaproxiral Sodium	1 mL	Small Compound	Reactive Oxygen Species
T6482	Efaproxiral Sodium	100 mg	Small Compound	Reactive Oxygen Species
T6482	Efaproxiral Sodium	200 mg	Small Compound	Reactive Oxygen Species
T64827	Fmoc-3-Ala(3-benzothienyl)-OH	50 mg	Peptide	
T64827	Fmoc-3-Ala(3-benzothienyl)-OH	100 mg	Peptide	
T6483	EHT 1864 2HCl	1 mL	Small Compound	Ras|||Rho
T6483	EHT 1864 2HCl	1 mg	Small Compound	Ras|||Rho
T6483	EHT 1864 2HCl	5 mg	Small Compound	Ras|||Rho

Catalog ID	Name	Volume	Product Group	Target
T6483	EHT 1864 2HCl	10 mg	Small Compound	Ras|||Rho
T6483	EHT 1864 2HCl	25 mg	Small Compound	Ras|||Rho
T6483	EHT 1864 2HCl	50 mg	Small Compound	Ras|||Rho
T6483	EHT 1864 2HCl	100 mg	Small Compound	Ras|||Rho
T6483	EHT 1864 2HCl	200 mg	Small Compound	Ras|||Rho
T6484	EI1	1 mL	Small Compound	Apoptosis|||Histone Methyltransferase
T6484	EI1	5 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T6484	EI1	10 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T6484	EI1	25 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T6484	EI1	50 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T6484	EI1	100 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T6484	EI1	200 mg	Small Compound	Apoptosis|||Histone Methyltransferase
T64848	(S)-2-Amino-6-(((benzyloxy)carbonyl)amino)hexanoic acid	1 g	Peptide	
T6485	Embelin	1 mL	Natural Product	Lipoxygenase|||IAP|||NF-κB|||Apoptosis|||Autophagy|||Prostaglandin Receptor
T6485	Embelin	10 mg	Natural Product	Lipoxygenase|||IAP|||NF-κB|||Apoptosis|||Autophagy|||Prostaglandin Receptor
T6485	Embelin	25 mg	Natural Product	Lipoxygenase|||IAP|||NF-κB|||Apoptosis|||Autophagy|||Prostaglandin Receptor
T6485	Embelin	50 mg	Natural Product	Lipoxygenase|||IAP|||NF-κB|||Apoptosis|||Autophagy|||Prostaglandin Receptor
T6485	Embelin	100 mg	Natural Product	Lipoxygenase|||IAP|||NF-κB|||Apoptosis|||Autophagy|||Prostaglandin Receptor
T64851	Phenprobamate	10 mg	Small Compound	Others
T64851	Phenprobamate	25 mg	Small Compound	Others
T64851	Phenprobamate	50 mg	Small Compound	Others
T64851	Phenprobamate	100 mg	Small Compound	Others
T64851	Phenprobamate	500 mg	Small Compound	Others
T6486	Enalapril Maleate	1 g	Small Compound	RAAS
T64860	3-(Trifluoromethyl)cinnamic acid	1 g	Small Compound	Antibiotic
T64860	3-(Trifluoromethyl)cinnamic acid	25 mg	Small Compound	Antibiotic
T64860	3-(Trifluoromethyl)cinnamic acid	50 mg	Small Compound	Antibiotic
T64860	3-(Trifluoromethyl)cinnamic acid	100 mg	Small Compound	Antibiotic
T64860	3-(Trifluoromethyl)cinnamic acid	500 mg	Small Compound	Antibiotic
T64866	Glycyl-L-phenylalanine	100 mg	Peptide	Others
T64866	Glycyl-L-phenylalanine	500 mg	Peptide	Others
T6487	Encorafenib	1 mg	Small Compound	Raf
T6487	Encorafenib	5 mg	Small Compound	Raf
T6487	Encorafenib	10 mg	Small Compound	Raf
T6487	Encorafenib	25 mg	Small Compound	Raf
T6487	Encorafenib	50 mg	Small Compound	Raf
T6488	Epinastine hydrochloride	1 mL	Small Compound	5-HT Receptor|||Histamine Receptor
T6488	Epinastine hydrochloride	10 mg	Small Compound	5-HT Receptor|||Histamine Receptor
T6488	Epinastine hydrochloride	25 mg	Small Compound	5-HT Receptor|||Histamine Receptor
T6488	Epinastine hydrochloride	50 mg	Small Compound	5-HT Receptor|||Histamine Receptor
T6488	Epinastine hydrochloride	100 mg	Small Compound	5-HT Receptor|||Histamine Receptor
T6488	Epinastine hydrochloride	200 mg	Small Compound	5-HT Receptor|||Histamine Receptor
T6488	Epinastine hydrochloride	500 mg	Small Compound	5-HT Receptor|||Histamine Receptor
T64882	3-(Oxiran-2-yl)-7-oxabicyclo[4.1.0]heptane	10 mg	Small Compound	Others
T64882	3-(Oxiran-2-yl)-7-oxabicyclo[4.1.0]heptane	25 mg	Small Compound	Others
T64882	3-(Oxiran-2-yl)-7-oxabicyclo[4.1.0]heptane	50 mg	Small Compound	Others
T64882	3-(Oxiran-2-yl)-7-oxabicyclo[4.1.0]heptane	100 mg	Small Compound	Others
T64896	5-Bromo-4-chloro-3-indolyl-b-D-glucuronide sodium salt	2 mg	Dye-Reagents	
T6490	Epothilone A	1 mL	Natural Product	Apoptosis|||Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T6490	Epothilone A	5 mg	Natural Product	Apoptosis|||Microtubule Associated
T6490	Epothilone A	10 mg	Natural Product	Apoptosis|||Microtubule Associated
T6490	Epothilone A	25 mg	Natural Product	Apoptosis|||Microtubule Associated
T6490	Epothilone A	50 mg	Natural Product	Apoptosis|||Microtubule Associated
T6490	Epothilone A	100 mg	Natural Product	Apoptosis|||Microtubule Associated
T6490	Epothilone A	200 mg	Natural Product	Apoptosis|||Microtubule Associated
T6491	(-)-(S)-Equol	1 mL	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Endogenous Metabolite
T6491	(-)-(S)-Equol	5 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Endogenous Metabolite
T6491	(-)-(S)-Equol	10 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Endogenous Metabolite
T6491	(-)-(S)-Equol	25 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Endogenous Metabolite
T6491	(-)-(S)-Equol	50 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Endogenous Metabolite
T6491	(-)-(S)-Equol	100 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Endogenous Metabolite
T6491	(-)-(S)-Equol	500 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Endogenous Metabolite
T64911	Blasticidin S HCl	1 mg	Natural Product	Antibiotic
T64911	Blasticidin S HCl	5 mg	Natural Product	Antibiotic
T64911	Blasticidin S HCl	10 mg	Natural Product	Antibiotic
T64911	Blasticidin S HCl	25 mg	Natural Product	Antibiotic
T64911	Blasticidin S HCl	50 mg	Natural Product	Antibiotic
T64914	Vitamin E succinate	1 g	Small Compound	Apoptosis
T64914	Vitamin E succinate	50 mg	Small Compound	Apoptosis
T64914	Vitamin E succinate	100 mg	Small Compound	Apoptosis
T64914	Vitamin E succinate	500 mg	Small Compound	Apoptosis
T6492	Davercin	1 mL	Small Compound	Antibiotic|||Antibacterial
T6492	Davercin	1 mg	Small Compound	Antibiotic|||Antibacterial
T6492	Davercin	2 mg	Small Compound	Antibiotic|||Antibacterial
T6492	Davercin	5 mg	Small Compound	Antibiotic|||Antibacterial
T6492	Davercin	10 mg	Small Compound	Antibiotic|||Antibacterial
T6492	Davercin	25 mg	Small Compound	Antibiotic|||Antibacterial
T6492	Davercin	50 mg	Small Compound	Antibiotic|||Antibacterial
T6492	Davercin	100 mg	Small Compound	Antibiotic|||Antibacterial
T6492	Davercin	200 mg	Small Compound	Antibiotic|||Antibacterial
T64923	Sodium citrate	1 g	Small Compound	Others
T64923	Sodium citrate	500 mg	Small Compound	Others
T6493	Escitalopram Oxalate	1 g	Small Compound	Serotonin Transporter|||5-HT Receptor
T6493	Escitalopram Oxalate	1 mL	Small Compound	Serotonin Transporter|||5-HT Receptor
T6493	Escitalopram Oxalate	10 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T6493	Escitalopram Oxalate	25 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T6493	Escitalopram Oxalate	50 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T6493	Escitalopram Oxalate	100 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T6493	Escitalopram Oxalate	200 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T6493	Escitalopram Oxalate	500 mg	Small Compound	Serotonin Transporter|||5-HT Receptor
T64931	4-Nitrophenyl dodecanoate	25 mg	Small Compound	Others
T64931	4-Nitrophenyl dodecanoate	50 mg	Small Compound	Others
T64931	4-Nitrophenyl dodecanoate	100 mg	Small Compound	Others
T6493L	(R)-Citalopram oxalate	10 mg	Small Compound	Others
T6493L	(R)-Citalopram oxalate	50 mg	Small Compound	Others
T64949	DEAC, SE	5 mg	Dye-Reagents	
T64949	DEAC, SE	10 mg	Dye-Reagents	
T64949	DEAC, SE	25 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T64949	DEAC, SE	50 mg	Dye-Reagents	
T64949	DEAC, SE	100 mg	Dye-Reagents	
T64949	DEAC, SE	500 mg	Dye-Reagents	
T6495	EUK-134	1 mL	Small Compound	Beta Amyloid
T6495	EUK-134	10 mg	Small Compound	Beta Amyloid
T6495	EUK-134	25 mg	Small Compound	Beta Amyloid
T6495	EUK-134	50 mg	Small Compound	Beta Amyloid
T6495	EUK-134	100 mg	Small Compound	Beta Amyloid
T6495	EUK-134	200 mg	Small Compound	Beta Amyloid
T6495	EUK-134	500 mg	Small Compound	Beta Amyloid
T64951	2-(7-Methoxy-2-oxo-2H-chromen-4-yl)acetic acid	2 mg	Dye-Reagents	
T64951	2-(7-Methoxy-2-oxo-2H-chromen-4-yl)acetic acid	5 mg	Dye-Reagents	
T64951	2-(7-Methoxy-2-oxo-2H-chromen-4-yl)acetic acid	10 mg	Dye-Reagents	
T64951	2-(7-Methoxy-2-oxo-2H-chromen-4-yl)acetic acid	25 mg	Dye-Reagents	
T64951	2-(7-Methoxy-2-oxo-2H-chromen-4-yl)acetic acid	50 mg	Dye-Reagents	
T64951	2-(7-Methoxy-2-oxo-2H-chromen-4-yl)acetic acid	100 mg	Dye-Reagents	
T64951	2-(7-Methoxy-2-oxo-2H-chromen-4-yl)acetic acid	500 mg	Dye-Reagents	
T64957	ABMDMA	25 mg	Dye-Reagents	Others
T64957	ABMDMA	50 mg	Dye-Reagents	Others
T64957	ABMDMA	100 mg	Dye-Reagents	Others
T6496	Vactosertib	1 g	Small Compound	TGF-beta/Smad|||ALK
T6496	Vactosertib	1 mL	Small Compound	TGF-beta/Smad|||ALK
T6496	Vactosertib	2 mg	Small Compound	TGF-beta/Smad|||ALK
T6496	Vactosertib	5 mg	Small Compound	TGF-beta/Smad|||ALK
T6496	Vactosertib	10 mg	Small Compound	TGF-beta/Smad|||ALK
T6496	Vactosertib	25 mg	Small Compound	TGF-beta/Smad|||ALK
T6496	Vactosertib	50 mg	Small Compound	TGF-beta/Smad|||ALK
T6496	Vactosertib	100 mg	Small Compound	TGF-beta/Smad|||ALK
T6496	Vactosertib	200 mg	Small Compound	TGF-beta/Smad|||ALK
T6496	Vactosertib	500 mg	Small Compound	TGF-beta/Smad|||ALK
T6497	Fenoprofen Calcium	1 mL	Small Compound	COX
T6497	Fenoprofen Calcium	200 mg	Small Compound	COX
T64971	Sodium diacetate	5 mg	Small Compound	Others
T64971	Sodium diacetate	10 mg	Small Compound	Others
T64971	Sodium diacetate	25 mg	Small Compound	Others
T64971	Sodium diacetate	50 mg	Small Compound	Others
T64971	Sodium diacetate	100 mg	Small Compound	Others
T64971	Sodium diacetate	500 mg	Small Compound	Others
T64980	ATP disodium trihydrate	100 mg	Natural Product	Endogenous Metabolite
T64980	ATP disodium trihydrate	500 mg	Natural Product	Endogenous Metabolite
T64986	Ammonium Acetate	1 g	Small Compound	Others
T64986	Ammonium Acetate	5 g	Small Compound	Others
T64988	Ammonium sulfate	1 g	Small Compound	Reactive Oxygen Species
T64988	Ammonium sulfate	5 g	Small Compound	Reactive Oxygen Species
T64988	Ammonium sulfate	500 mg	Small Compound	Reactive Oxygen Species
T6499	Fenticonazole Nitrate	1 mL	Small Compound	Antibiotic|||Antifungal
T6499	Fenticonazole Nitrate	10 mg	Small Compound	Antibiotic|||Antifungal
T6499	Fenticonazole Nitrate	25 mg	Small Compound	Antibiotic|||Antifungal
T6499	Fenticonazole Nitrate	50 mg	Small Compound	Antibiotic|||Antifungal

Catalog ID	Name	Volume	Product Group	Target
T6499	Fenticonazole Nitrate	100 mg	Small Compound	Antibiotic|||Antifungal
T6499	Fenticonazole Nitrate	500 mg	Small Compound	Antibiotic|||Antifungal
T6500	Ferrostatin-1	1 mL	Small Compound	Antifungal|||Ferroptosis
T6500	Ferrostatin-1	5 mg	Small Compound	Antifungal|||Ferroptosis
T6500	Ferrostatin-1	10 mg	Small Compound	Antifungal|||Ferroptosis
T6500	Ferrostatin-1	25 mg	Small Compound	Antifungal|||Ferroptosis
T6500	Ferrostatin-1	50 mg	Small Compound	Antifungal|||Ferroptosis
T6500	Ferrostatin-1	200 mg	Small Compound	Antifungal|||Ferroptosis
T6500	Ferrostatin-1	500 mg	Small Compound	Antifungal|||Ferroptosis
T6501	Fludarabine Phosphate	1 mL	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T6501	Fludarabine Phosphate	5 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T6501	Fludarabine Phosphate	10 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T6501	Fludarabine Phosphate	25 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T6501	Fludarabine Phosphate	50 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T6501	Fludarabine Phosphate	100 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T6501	Fludarabine Phosphate	200 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T6501	Fludarabine Phosphate	500 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T65012	Bis(4-nitrophenyl) phosphate	50 mg	Small Compound	Others
T65012	Bis(4-nitrophenyl) phosphate	100 mg	Small Compound	Others
T65012	Bis(4-nitrophenyl) phosphate	500 mg	Small Compound	Others
T65013	Cuprizone	1 g	Small Compound	Others
T65013	Cuprizone	5 g	Small Compound	Others
T65013	Cuprizone	10 g	Small Compound	Others
T65016	Bleomycin A2	5 mg	Small Compound	Others
T65016	Bleomycin A2	50 mg	Small Compound	Others
T6502	Fluocinonide	1 mL	Small Compound	Glucocorticoid Receptor
T6502	Fluocinonide	25 mg	Small Compound	Glucocorticoid Receptor
T6502	Fluocinonide	50 mg	Small Compound	Glucocorticoid Receptor
T6502	Fluocinonide	100 mg	Small Compound	Glucocorticoid Receptor
T6502	Fluocinonide	200 mg	Small Compound	Glucocorticoid Receptor
T6502	Fluocinonide	500 mg	Small Compound	Glucocorticoid Receptor
T6503	Fluorometholone Acetate	1 mL	Small Compound	Carbonic Anhydrase|||Glucocorticoid Receptor
T6503	Fluorometholone Acetate	25 mg	Small Compound	Carbonic Anhydrase|||Glucocorticoid Receptor
T6503	Fluorometholone Acetate	50 mg	Small Compound	Carbonic Anhydrase|||Glucocorticoid Receptor
T6503	Fluorometholone Acetate	100 mg	Small Compound	Carbonic Anhydrase|||Glucocorticoid Receptor
T65038	Boc-His-OMe	50 mg	Peptide	
T65038	Boc-His-OMe	100 mg	Peptide	
T6504	Flupirtine maleate	1 mL	Small Compound	Potassium Channel|||iGluR|||NMDAR
T6504	Flupirtine maleate	10 mg	Small Compound	Potassium Channel|||iGluR|||NMDAR
T6504	Flupirtine maleate	50 mg	Small Compound	Potassium Channel|||iGluR|||NMDAR
T6504	Flupirtine maleate	100 mg	Small Compound	Potassium Channel|||iGluR|||NMDAR
T6504	Flupirtine maleate	200 mg	Small Compound	Potassium Channel|||iGluR|||NMDAR
T6504	Flupirtine maleate	500 mg	Small Compound	Potassium Channel|||iGluR|||NMDAR
T6505	Eformoterol Hemifumarate	1 mL	Small Compound	Adrenergic Receptor
T6505	Eformoterol Hemifumarate	5 mg	Small Compound	Adrenergic Receptor
T6505	Eformoterol Hemifumarate	10 mg	Small Compound	Adrenergic Receptor
T6505	Eformoterol Hemifumarate	25 mg	Small Compound	Adrenergic Receptor
T6505	Eformoterol Hemifumarate	50 mg	Small Compound	Adrenergic Receptor
T6505	Eformoterol Hemifumarate	100 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T6505	Eformoterol Hemifumarate	200 mg	Small Compound	Adrenergic Receptor
T6506	FPH1	1 mL	Small Compound	Others
T6506	FPH1	2 mg	Small Compound	Others
T6506	FPH1	5 mg	Small Compound	Others
T6506	FPH1	10 mg	Small Compound	Others
T6506	FPH1	25 mg	Small Compound	Others
T6506	FPH1	50 mg	Small Compound	Others
T6506	FPH1	100 mg	Small Compound	Others
T65068	Cefuroxime	10 mg	Small Compound	Antibacterial|||Antibiotic
T65068	Cefuroxime	25 mg	Small Compound	Antibacterial|||Antibiotic
T65068	Cefuroxime	50 mg	Small Compound	Antibacterial|||Antibiotic
T65068	Cefuroxime	100 mg	Small Compound	Antibacterial|||Antibiotic
T65068	Cefuroxime	200 mg	Small Compound	Antibacterial|||Antibiotic
T6507	Gabapentin hydrochloride	25 mg	Small Compound	GABA Receptor|||Calcium Channel
T6507	Gabapentin hydrochloride	50 mg	Small Compound	GABA Receptor|||Calcium Channel
T6507	Gabapentin hydrochloride	100 mg	Small Compound	GABA Receptor|||Calcium Channel
T6507	Gabapentin hydrochloride	200 mg	Small Compound	GABA Receptor|||Calcium Channel
T6507	Gabapentin hydrochloride	500 mg	Small Compound	GABA Receptor|||Calcium Channel
T65070	Chenodeoxycholic Acid sodium salt	1 mL	Small Compound	FXR
T65070	Chenodeoxycholic Acid sodium salt	100 mg	Small Compound	FXR
T65070	Chenodeoxycholic Acid sodium salt	500 mg	Small Compound	FXR
T6508	Gadodiamide Hydrate	1 mL	Small Compound	Others
T6508	Gadodiamide Hydrate	25 mg	Small Compound	Others
T6508	Gadodiamide Hydrate	50 mg	Small Compound	Others
T65086	Cis-5-Norbornene-exo-2,3-dicarboxylic Anhydride	1 g	Small Compound	Phosphatase|||Apoptosis
T65086	Cis-5-Norbornene-exo-2,3-dicarboxylic Anhydride	5 g	Small Compound	Phosphatase|||Apoptosis
T6509	Galeterone	1 mL	Small Compound	Androgen Receptor|||Cytochromes P450
T6509	Galeterone	5 mg	Small Compound	Androgen Receptor|||Cytochromes P450
T6509	Galeterone	10 mg	Small Compound	Androgen Receptor|||Cytochromes P450
T6509	Galeterone	25 mg	Small Compound	Androgen Receptor|||Cytochromes P450
T6509	Galeterone	50 mg	Small Compound	Androgen Receptor|||Cytochromes P450
T6509	Galeterone	100 mg	Small Compound	Androgen Receptor|||Cytochromes P450
T6509	Galeterone	200 mg	Small Compound	Androgen Receptor|||Cytochromes P450
T65090	Copper(II) gluconate	1 g	Small Compound	Others
T65090	Copper(II) gluconate	5 g	Small Compound	Others
T65090	Copper(II) gluconate	10 g	Small Compound	Others
T6510	GDC-0349	1 mL	Small Compound	Autophagy|||mTOR|||PI3K
T6510	GDC-0349	2 mg	Small Compound	Autophagy|||mTOR|||PI3K
T6510	GDC-0349	5 mg	Small Compound	Autophagy|||mTOR|||PI3K
T6510	GDC-0349	10 mg	Small Compound	Autophagy|||mTOR|||PI3K
T6510	GDC-0349	25 mg	Small Compound	Autophagy|||mTOR|||PI3K
T6510	GDC-0349	50 mg	Small Compound	Autophagy|||mTOR|||PI3K
T6510	GDC-0349	100 mg	Small Compound	Autophagy|||mTOR|||PI3K
T6510	GDC-0349	500 mg	Small Compound	Autophagy|||mTOR|||PI3K
T6511	Ravoxertinib	1 mL	Small Compound	ERK
T6511	Ravoxertinib	1 mg	Small Compound	ERK
T6511	Ravoxertinib	2 mg	Small Compound	ERK
T6511	Ravoxertinib	5 mg	Small Compound	ERK
T6511	Ravoxertinib	10 mg	Small Compound	ERK

Catalog ID	Name	Volume	Product Group	Target
T6511	Ravoxertinib	25 mg	Small Compound	ERK
T6511	Ravoxertinib	50 mg	Small Compound	ERK
T6511	Ravoxertinib	100 mg	Small Compound	ERK
T65114	Dihexadecyl hydrogen phosphate	100 mg	Small Compound	Liposome
T65118	DEPC	100 mg	Small Compound	Others
T65118	DEPC	500 mg	Small Compound	Others
T65119	Diethylamine 2-hydroxybenzoate	25 mg	Small Compound	Others
T65119	Diethylamine 2-hydroxybenzoate	50 mg	Small Compound	Others
T65119	Diethylamine 2-hydroxybenzoate	100 mg	Small Compound	Others
T6512	G-418 disulfate	1 g	Natural Product	Antibacterial|||Antibiotic
T6512	G-418 disulfate	5 g	Natural Product	Antibacterial|||Antibiotic
T6512	G-418 disulfate	500 mg	Natural Product	Antibacterial|||Antibiotic
T65128	Tartaric acid disodium dihydrate	5 g	Natural Product	Phosphatase|||Endogenous Metabolite
T6513	Bisindolylmaleimide I	1 mL	Small Compound	PKC|||PDGFR
T6513	Bisindolylmaleimide I	5 mg	Small Compound	PKC|||PDGFR
T6513	Bisindolylmaleimide I	10 mg	Small Compound	PKC|||PDGFR
T6513	Bisindolylmaleimide I	25 mg	Small Compound	PKC|||PDGFR
T6513	Bisindolylmaleimide I	50 mg	Small Compound	PKC|||PDGFR
T6513	Bisindolylmaleimide I	100 mg	Small Compound	PKC|||PDGFR
T65133	3-Hydroxybutyric acid sodium	1 g	Small Compound	Endogenous Metabolite
T65133	3-Hydroxybutyric acid sodium	500 mg	Small Compound	Endogenous Metabolite
T65135	Kynurenic acid	50 mg	Natural Product	NMDAR|||GPR|||GluR
T6514	Glasdegib	1 mL	Small Compound	Smo|||Hedgehog/Smoothened
T6514	Glasdegib	1 mg	Small Compound	Smo|||Hedgehog/Smoothened
T6514	Glasdegib	5 mg	Small Compound	Smo|||Hedgehog/Smoothened
T6514	Glasdegib	10 mg	Small Compound	Smo|||Hedgehog/Smoothened
T6514	Glasdegib	25 mg	Small Compound	Smo|||Hedgehog/Smoothened
T6514	Glasdegib	50 mg	Small Compound	Smo|||Hedgehog/Smoothened
T6514	Glasdegib	100 mg	Small Compound	Smo|||Hedgehog/Smoothened
T65140	H-DL-Val-OEt HCl	1 g	Peptide	Others
T65140	H-DL-Val-OEt HCl	500 mg	Peptide	Others
T65142	Dodecanal	1 g	Natural Product	Others
T65142	Dodecanal	50 mg	Natural Product	Others
T65142	Dodecanal	100 mg	Natural Product	Others
T65142	Dodecanal	500 mg	Natural Product	Others
T6515	Go6976	1 mL	Small Compound	PKC
T6515	Go6976	1 mg	Small Compound	PKC
T6515	Go6976	5 mg	Small Compound	PKC
T6515	Go6976	10 mg	Small Compound	PKC
T6515	Go6976	25 mg	Small Compound	PKC
T6515	Go6976	50 mg	Small Compound	PKC
T6515	Go6976	100 mg	Small Compound	PKC
T65150	Di(pyridin-2-yl)amine	500 mg	Small Compound	Others
T6516	Golgicide A	1 mL	Small Compound	Virus Protease
T6516	Golgicide A	2 mg	Small Compound	Virus Protease
T6516	Golgicide A	5 mg	Small Compound	Virus Protease
T6516	Golgicide A	10 mg	Small Compound	Virus Protease
T6516	Golgicide A	25 mg	Small Compound	Virus Protease
T6516	Golgicide A	50 mg	Small Compound	Virus Protease

Catalog ID	Name	Volume	Product Group	Target
T6516	Golgicide A	100 mg	Small Compound	Virus Protease
T6516	Golgicide A	500 mg	Small Compound	Virus Protease
T65167	EDTA copper(II) disodium salt	10 g	Small Compound	Antibiotic
T6517	Golvatinib	2 mg	Small Compound	c-Met/HGFR|||VEGFR
T6517	Golvatinib	5 mg	Small Compound	c-Met/HGFR|||VEGFR
T6517	Golvatinib	10 mg	Small Compound	c-Met/HGFR|||VEGFR
T6517	Golvatinib	25 mg	Small Compound	c-Met/HGFR|||VEGFR
T6517	Golvatinib	50 mg	Small Compound	c-Met/HGFR|||VEGFR
T6517	Golvatinib	100 mg	Small Compound	c-Met/HGFR|||VEGFR
T65172	Flavin adenine dinucleotide	1 mg	Natural Product	Endogenous Metabolite
T65172	Flavin adenine dinucleotide	5 mg	Natural Product	Endogenous Metabolite
T65172	Flavin adenine dinucleotide	10 mg	Natural Product	Endogenous Metabolite
T65172	Flavin adenine dinucleotide	25 mg	Natural Product	Endogenous Metabolite
T65172	Flavin adenine dinucleotide	50 mg	Natural Product	Endogenous Metabolite
T65172	Flavin adenine dinucleotide	100 mg	Natural Product	Endogenous Metabolite
T6518	Gossypol	1 mL	Natural Product	Bcl-2 Family|||Dehydrogenase
T6518	Gossypol	10 mg	Natural Product	Bcl-2 Family|||Dehydrogenase
T6518	Gossypol	25 mg	Natural Product	Bcl-2 Family|||Dehydrogenase
T6518	Gossypol	50 mg	Natural Product	Bcl-2 Family|||Dehydrogenase
T6518	Gossypol	100 mg	Natural Product	Bcl-2 Family|||Dehydrogenase
T6518	Gossypol	500 mg	Natural Product	Bcl-2 Family|||Dehydrogenase
T6519	Gramine	1 mL	Natural Product	Adiponectin Receptor|||Adrenergic Receptor|||Reverse Transcriptase
T6519	Gramine	25 mg	Natural Product	Adiponectin Receptor|||Adrenergic Receptor|||Reverse Transcriptase
T6519	Gramine	50 mg	Natural Product	Adiponectin Receptor|||Adrenergic Receptor|||Reverse Transcriptase
T6519	Gramine	100 mg	Natural Product	Adiponectin Receptor|||Adrenergic Receptor|||Reverse Transcriptase
T65199	(S)-2-((((9H-fluoren-9-yl)methoxy)carbonyl)amino)-6-(5-((3aS,4S,6aR)-2-oxohexahydro-1H-thieno[3,4-d]imidazol-4-yl)pentanamido)hexanoic acid	25 mg	Peptide	
T6520	Grape Seed Extract	1 mL	Natural Product	Apoptosis
T6520	Grape Seed Extract	100 mg	Natural Product	Apoptosis
T6521	GSK 2830371	1 mL	Small Compound	Phosphatase
T6521	GSK 2830371	5 mg	Small Compound	Phosphatase
T6521	GSK 2830371	10 mg	Small Compound	Phosphatase
T6521	GSK 2830371	25 mg	Small Compound	Phosphatase
T6521	GSK 2830371	50 mg	Small Compound	Phosphatase
T6521	GSK 2830371	100 mg	Small Compound	Phosphatase
T65210	Gibberellin A4	2 mg	Natural Product	Others
T65210	Gibberellin A4	5 mg	Natural Product	Others
T65210	Gibberellin A4	10 mg	Natural Product	Others
T65210	Gibberellin A4	25 mg	Natural Product	Others
T65210	Gibberellin A4	50 mg	Natural Product	Others
T65210	Gibberellin A4	100 mg	Natural Product	Others
T6522	Guanabenz Acetate	1 mL	Small Compound	Adrenergic Receptor
T6522	Guanabenz Acetate	500 mg	Small Compound	Adrenergic Receptor
T65227	(S)-4-Methyl-2-(methylamino)pentanoic acid hydrochloride	50 mg	Peptide	
T6523	Guanosine	2 g	Natural Product	Endogenous Metabolite|||HSV
T6523	Guanosine	1 mL	Natural Product	Endogenous Metabolite|||HSV
T65232	HEDTA	100 g	Small Compound	Others
T6524	GW0742	1 mL	Small Compound	PPAR
T6524	GW0742	5 mg	Small Compound	PPAR
T6524	GW0742	10 mg	Small Compound	PPAR

Catalog ID	Name	Volume	Product Group	Target
T6524	GW0742	25 mg	Small Compound	PPAR
T6524	GW0742	50 mg	Small Compound	PPAR
T6524	GW0742	100 mg	Small Compound	PPAR
T6524	GW0742	500 mg	Small Compound	PPAR
T6525	GW 5074	1 mL	Small Compound	Apoptosis|||Raf
T6525	GW 5074	2 mg	Small Compound	Apoptosis|||Raf
T6525	GW 5074	5 mg	Small Compound	Apoptosis|||Raf
T6525	GW 5074	10 mg	Small Compound	Apoptosis|||Raf
T6525	GW 5074	25 mg	Small Compound	Apoptosis|||Raf
T6525	GW 5074	50 mg	Small Compound	Apoptosis|||Raf
T6525	GW 5074	100 mg	Small Compound	Apoptosis|||Raf
T6525	GW 5074	200 mg	Small Compound	Apoptosis|||Raf
T6526	GW791343 trihydrochloride	1 mL	Small Compound	P2X Receptor
T6526	GW791343 trihydrochloride	5 mg	Small Compound	P2X Receptor
T6526	GW791343 trihydrochloride	10 mg	Small Compound	P2X Receptor
T6526	GW791343 trihydrochloride	25 mg	Small Compound	P2X Receptor
T6526	GW791343 trihydrochloride	100 mg	Small Compound	P2X Receptor
T65262	Isostearic acid	1 g	Natural Product	Others
T65262	Isostearic acid	1 mL	Natural Product	Others
T65262	Isostearic acid	1 mg	Natural Product	Others
T65262	Isostearic acid	5 mg	Natural Product	Others
T65262	Isostearic acid	10 mg	Natural Product	Others
T65262	Isostearic acid	25 mg	Natural Product	Others
T65262	Isostearic acid	50 mg	Natural Product	Others
T65262	Isostearic acid	100 mg	Natural Product	Others
T65262	Isostearic acid	500 mg	Natural Product	Others
T65269	L-Aspartic acid potasium salt	100 mg	Natural Product	Others
T65269	L-Aspartic acid potasium salt	500 mg	Natural Product	Others
T6527	GW842166X	1 mL	Small Compound	Cannabinoid Receptor
T6527	GW842166X	1 mg	Small Compound	Cannabinoid Receptor
T6527	GW842166X	2 mg	Small Compound	Cannabinoid Receptor
T6527	GW842166X	5 mg	Small Compound	Cannabinoid Receptor
T6527	GW842166X	10 mg	Small Compound	Cannabinoid Receptor
T6527	GW842166X	25 mg	Small Compound	Cannabinoid Receptor
T6527	GW842166X	50 mg	Small Compound	Cannabinoid Receptor
T6527	GW842166X	100 mg	Small Compound	Cannabinoid Receptor
T6528	Gynostemma Extract	1 mL	Natural Product	Endogenous Metabolite
T6528	Gynostemma Extract	1 mg	Natural Product	Endogenous Metabolite
T6528	Gynostemma Extract	5 mg	Natural Product	Endogenous Metabolite
T6528	Gynostemma Extract	10 mg	Natural Product	Endogenous Metabolite
T6528	Gynostemma Extract	50 mg	Natural Product	Endogenous Metabolite
T65281	Magnesium acetate tetrahydrate	1 g	Small Compound	Antibacterial|||Endogenous Metabolite
T65287	MES monohydrate	1 g	Small Compound	Others
T65288	Methacrylic anhydride	1 g	Small Compound	Others
T65288	Methacrylic anhydride	1 mL	Small Compound	Others
T6529	Halobetasol propionate	1 mL	Small Compound	Phospholipase
T6529	Halobetasol propionate	25 mg	Small Compound	Phospholipase
T6529	Halobetasol propionate	50 mg	Small Compound	Phospholipase
T6529	Halobetasol propionate	100 mg	Small Compound	Phospholipase

Catalog ID	Name	Volume	Product Group	Target
T6529	Halobetasol propionate	200 mg	Small Compound	Phospholipase
T6530	HC-030031	1 mL	Small Compound	TRP/TRPV Channel
T6530	HC-030031	10 mg	Small Compound	TRP/TRPV Channel
T6530	HC-030031	50 mg	Small Compound	TRP/TRPV Channel
T6530	HC-030031	100 mg	Small Compound	TRP/TRPV Channel
T6530	HC-030031	200 mg	Small Compound	TRP/TRPV Channel
T65308	Methyl jasmonate	50 mg	Small Compound	Others
T65308	Methyl jasmonate	100 mg	Small Compound	Others
T65308	Methyl jasmonate	500 mg	Small Compound	Others
T65309	S-Methyl methanesulfonothioate	100 mg	Small Compound	Antibacterial
T65309	S-Methyl methanesulfonothioate	500 mg	Small Compound	Antibacterial
T6531	Heparin sodium salt	100 mg	Small Compound	Factor Xa|||Thrombin|||Autophagy
T6531	Heparin sodium salt	500 mg	Small Compound	Factor Xa|||Thrombin|||Autophagy
T65315	Sodium 2,2',2",2"'-((((1,1-dioxido-3H-benzo[c][1,2]oxathiole-3,3-diyl)bis(6-hydroxy-5-isopropyl-2-methyl-3,1-phenylene))bis(methylene))bis(azanetriyl))tetraacetate	100 mg	Dye-Reagents	
T65319	MOPS hemisodium salt	10 g	Small Compound	Others
T6532	Hesperadin	1 mL	Small Compound	Aurora Kinase|||Autophagy|||Parasite|||Influenza Virus
T6532	Hesperadin	2 mg	Small Compound	Aurora Kinase|||Autophagy|||Parasite|||Influenza Virus
T6532	Hesperadin	5 mg	Small Compound	Aurora Kinase|||Autophagy|||Parasite|||Influenza Virus
T6532	Hesperadin	10 mg	Small Compound	Aurora Kinase|||Autophagy|||Parasite|||Influenza Virus
T6532	Hesperadin	25 mg	Small Compound	Aurora Kinase|||Autophagy|||Parasite|||Influenza Virus
T6532	Hesperadin	50 mg	Small Compound	Aurora Kinase|||Autophagy|||Parasite|||Influenza Virus
T6533	Hexestrol	1 mL	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6533	Hexestrol	100 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6533	Hexestrol	200 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6533	Hexestrol	500 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6534	Histamine dihydrochloride	1 g	Natural Product	Endogenous Metabolite|||Histamine Receptor
T6534	Histamine dihydrochloride	5 g	Natural Product	Endogenous Metabolite|||Histamine Receptor
T6534	Histamine dihydrochloride	10 g	Natural Product	Endogenous Metabolite|||Histamine Receptor
T6534	Histamine dihydrochloride	1 mL	Natural Product	Endogenous Metabolite|||Histamine Receptor
T6534	Histamine dihydrochloride	100 mg	Natural Product	Endogenous Metabolite|||Histamine Receptor
T6534	Histamine dihydrochloride	500 mg	Natural Product	Endogenous Metabolite|||Histamine Receptor
T65347	Methyl acetyl-L-cysteinate	500 mg	Peptide	Amino Acids and Derivatives
T6535	Histamine Phosphate	1 g	Natural Product	Histamine Receptor
T65355	Sulfobetaine-12	5 g	Small Compound	Others
T65355	Sulfobetaine-12	10 g	Small Compound	Others
T6536	HJC0350	1 mL	Small Compound	cAMP
T6536	HJC0350	5 mg	Small Compound	cAMP
T6536	HJC0350	10 mg	Small Compound	cAMP
T6536	HJC0350	25 mg	Small Compound	cAMP
T6536	HJC0350	50 mg	Small Compound	cAMP
T6536	HJC0350	100 mg	Small Compound	cAMP
T6536	HJC0350	200 mg	Small Compound	cAMP
T65361	Zwittergent 3-16	1 g	Small Compound	Others
T65361	Zwittergent 3-16	500 mg	Small Compound	Others
T6537	HO-3867	1 mL	Small Compound	STAT|||Apoptosis
T6537	HO-3867	1 mg	Small Compound	STAT|||Apoptosis
T6537	HO-3867	2 mg	Small Compound	STAT|||Apoptosis
T6537	HO-3867	5 mg	Small Compound	STAT|||Apoptosis
T6537	HO-3867	10 mg	Small Compound	STAT|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T6537	HO-3867	25 mg	Small Compound	STAT|||Apoptosis
T6537	HO-3867	50 mg	Small Compound	STAT|||Apoptosis
T6537	HO-3867	100 mg	Small Compound	STAT|||Apoptosis
T6537	HO-3867	200 mg	Small Compound	STAT|||Apoptosis
T65370	N-Methyl-DL-glutamic acid	10 mg	Peptide	Endogenous Metabolite
T65370	N-Methyl-DL-glutamic acid	25 mg	Peptide	Endogenous Metabolite
T65370	N-Methyl-DL-glutamic acid	50 mg	Peptide	Endogenous Metabolite
T65370	N-Methyl-DL-glutamic acid	100 mg	Peptide	Endogenous Metabolite
T6538	Hydroxypropyl Cellulose	5 g	Small Compound	Others
T6539	Ibandronate sodium monohydrate	50 mg	Small Compound	Apoptosis
T6539	Ibandronate sodium monohydrate	100 mg	Small Compound	Apoptosis
T6539	Ibandronate sodium monohydrate	200 mg	Small Compound	Apoptosis
T65395	Phosphonomycin (R)-1-phenethylamine salt	2 mg	Small Compound	Others
T65395	Phosphonomycin (R)-1-phenethylamine salt	5 mg	Small Compound	Others
T65395	Phosphonomycin (R)-1-phenethylamine salt	10 mg	Small Compound	Others
T65395	Phosphonomycin (R)-1-phenethylamine salt	25 mg	Small Compound	Others
T65395	Phosphonomycin (R)-1-phenethylamine salt	50 mg	Small Compound	Others
T65395	Phosphonomycin (R)-1-phenethylamine salt	100 mg	Small Compound	Others
T65395	Phosphonomycin (R)-1-phenethylamine salt	500 mg	Small Compound	Others
T6540	Ibuprofen Lysine	10 mg	Small Compound	COX
T6540	Ibuprofen Lysine	25 mg	Small Compound	COX
T6540	Ibuprofen Lysine	50 mg	Small Compound	COX
T6540	Ibuprofen Lysine	100 mg	Small Compound	COX
T65405	Boc-3-(3-pyridyl)-D-Ala-OH	50 mg	Peptide	
T65405	Boc-3-(3-pyridyl)-D-Ala-OH	100 mg	Peptide	
T6541	Ibutilide Fumarate	1 mL	Small Compound	Sodium Channel|||Calcium Channel
T6541	Ibutilide Fumarate	10 mg	Small Compound	Sodium Channel|||Calcium Channel
T6541	Ibutilide Fumarate	25 mg	Small Compound	Sodium Channel|||Calcium Channel
T6541	Ibutilide Fumarate	50 mg	Small Compound	Sodium Channel|||Calcium Channel
T6541	Ibutilide Fumarate	100 mg	Small Compound	Sodium Channel|||Calcium Channel
T6541	Ibutilide Fumarate	200 mg	Small Compound	Sodium Channel|||Calcium Channel
T6542	Imidapril hydrochloride	1 mL	Small Compound	RAAS
T6542	Imidapril hydrochloride	5 mg	Small Compound	RAAS
T6542	Imidapril hydrochloride	10 mg	Small Compound	RAAS
T6542	Imidapril hydrochloride	25 mg	Small Compound	RAAS
T6542	Imidapril hydrochloride	50 mg	Small Compound	RAAS
T6542	Imidapril hydrochloride	100 mg	Small Compound	RAAS
T6542	Imidapril hydrochloride	200 mg	Small Compound	RAAS
T65427	5-LOX inhibitor	5 mg	Small Compound	Lipoxygenase
T65427	5-LOX inhibitor	25 mg	Small Compound	Lipoxygenase
T65427	5-LOX inhibitor	50 mg	Small Compound	Lipoxygenase
T65427	5-LOX inhibitor	100 mg	Small Compound	Lipoxygenase
T6543	Indoximod	1 g	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T6543	Indoximod	200 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T6543	Indoximod	500 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T65439	Sodium pyrophosphate decahydrate	1 g	Small Compound	Others
T65439	Sodium pyrophosphate decahydrate	500 mg	Small Compound	Others
T6544	Inulin	1 g	Natural Product	Others
T6544	Inulin	5 g	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T6544	Inulin	10 g	Natural Product	Others
T6544	Inulin	50 mg	Natural Product	Others
T6544	Inulin	100 mg	Natural Product	Others
T6544	Inulin	500 mg	Natural Product	Others
T65442	Sorbitan monooleate	100 g	Small Compound	Others
T65444	Stachyose	2 mg	Natural Product	Antibacterial
T65444	Stachyose	5 mg	Natural Product	Antibacterial
T65444	Stachyose	10 mg	Natural Product	Antibacterial
T65444	Stachyose	25 mg	Natural Product	Antibacterial
T65444	Stachyose	50 mg	Natural Product	Antibacterial
T65444	Stachyose	100 mg	Natural Product	Antibacterial
T65444	Stachyose	200 mg	Natural Product	Antibacterial
T65448	Tris-acetate	1 g	Dye-Reagents	
T6545	IOX1	1 mL	Small Compound	Histone Demethylase
T6545	IOX1	2 mg	Small Compound	Histone Demethylase
T6545	IOX1	5 mg	Small Compound	Histone Demethylase
T6545	IOX1	10 mg	Small Compound	Histone Demethylase
T6545	IOX1	25 mg	Small Compound	Histone Demethylase
T6545	IOX1	50 mg	Small Compound	Histone Demethylase
T6545	IOX1	100 mg	Small Compound	Histone Demethylase
T65456	Tetraethylene glycol monooctyl ether	500 mg	Small Compound	Others
T6546	IPA-3	1 mL	Small Compound	PAK
T6546	IPA-3	5 mg	Small Compound	PAK
T6546	IPA-3	10 mg	Small Compound	PAK
T6546	IPA-3	25 mg	Small Compound	PAK
T6546	IPA-3	50 mg	Small Compound	PAK
T6546	IPA-3	100 mg	Small Compound	PAK
T65467	Boc-D-Phe(3,4-DiF)-OH	50 mg	Peptide	
T6547	Ipratropium Bromide	50 mg	Small Compound	AChR
T6547	Ipratropium Bromide	100 mg	Small Compound	AChR
T6547	Ipratropium Bromide	200 mg	Small Compound	AChR
T6548	Irsogladine	1 mL	Small Compound	PDE|||AChR
T6548	Irsogladine	100 mg	Small Compound	PDE|||AChR
T6549	Isepamicin sulfate	5 mg	Small Compound	Antibacterial|||Antibiotic
T6549	Isepamicin sulfate	10 mg	Small Compound	Antibacterial|||Antibiotic
T6549	Isepamicin sulfate	25 mg	Small Compound	Antibacterial|||Antibiotic
T6549	Isepamicin sulfate	50 mg	Small Compound	Antibacterial|||Antibiotic
T6549	Isepamicin sulfate	100 mg	Small Compound	Antibacterial|||Antibiotic
T6549	Isepamicin sulfate	500 mg	Small Compound	Antibacterial|||Antibiotic
T65498	Wright's stain	5 g	Dye-Reagents	
T6550	Isoconazole nitrate	1 mL	Small Compound	Antifungal|||Antibiotic|||Antibacterial
T6550	Isoconazole nitrate	25 mg	Small Compound	Antifungal|||Antibiotic|||Antibacterial
T6550	Isoconazole nitrate	50 mg	Small Compound	Antifungal|||Antibiotic|||Antibacterial
T6550	Isoconazole nitrate	100 mg	Small Compound	Antifungal|||Antibiotic|||Antibacterial
T6550	Isoconazole nitrate	200 mg	Small Compound	Antifungal|||Antibiotic|||Antibacterial
T65501	Z-D-Glu(OtBu)-OH	50 mg	Peptide	
T65501	Z-D-Glu(OtBu)-OH	100 mg	Peptide	
T6551	Isosorbide	5 g	Small Compound	Others
T6551	Isosorbide	10 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6552	Istradefylline	1 mL	Small Compound	Adenosine Receptor
T6552	Istradefylline	5 mg	Small Compound	Adenosine Receptor
T6552	Istradefylline	10 mg	Small Compound	Adenosine Receptor
T6552	Istradefylline	25 mg	Small Compound	Adenosine Receptor
T6552	Istradefylline	50 mg	Small Compound	Adenosine Receptor
T6552	Istradefylline	100 mg	Small Compound	Adenosine Receptor
T6552	Istradefylline	200 mg	Small Compound	Adenosine Receptor
T6552	Istradefylline	500 mg	Small Compound	Adenosine Receptor
T6553	JTC-801	1 mL	Small Compound	Opioid Receptor
T6553	JTC-801	5 mg	Small Compound	Opioid Receptor
T6553	JTC-801	10 mg	Small Compound	Opioid Receptor
T6553	JTC-801	25 mg	Small Compound	Opioid Receptor
T6553L	JTC-801 free base	25 mg	Small Compound	Others
T6553L	JTC-801 free base	50 mg	Small Compound	Others
T6553L	JTC-801 free base	100 mg	Small Compound	Others
T6554	JZL 184	1 mL	Small Compound	Lipase
T6554	JZL 184	5 mg	Small Compound	Lipase
T6554	JZL 184	10 mg	Small Compound	Lipase
T6554	JZL 184	25 mg	Small Compound	Lipase
T6554	JZL 184	50 mg	Small Compound	Lipase
T6554	JZL 184	100 mg	Small Compound	Lipase
T6554	JZL 184	200 mg	Small Compound	Lipase
T6555	K-Ras(G12C) inhibitor 12	1 mL	Small Compound	Apoptosis|||Raf|||Ras
T6555	K-Ras(G12C) inhibitor 12	1 mg	Small Compound	Apoptosis|||Raf|||Ras
T6555	K-Ras(G12C) inhibitor 12	5 mg	Small Compound	Apoptosis|||Raf|||Ras
T6555	K-Ras(G12C) inhibitor 12	10 mg	Small Compound	Apoptosis|||Raf|||Ras
T6555	K-Ras(G12C) inhibitor 12	25 mg	Small Compound	Apoptosis|||Raf|||Ras
T6555	K-Ras(G12C) inhibitor 12	50 mg	Small Compound	Apoptosis|||Raf|||Ras
T6555	K-Ras(G12C) inhibitor 12	100 mg	Small Compound	Apoptosis|||Raf|||Ras
T65550	Gefitinib analog III	50 mg	Small Compound	Others
T65554	cholesterol-absorption inhibitor Intermediate 2	1 g	Small Compound	Others
T6556	K-Ras(G12C) inhibitor 9	1 mL	Small Compound	Raf
T6556	K-Ras(G12C) inhibitor 9	1 mg	Small Compound	Raf
T6556	K-Ras(G12C) inhibitor 9	2 mg	Small Compound	Raf
T6556	K-Ras(G12C) inhibitor 9	5 mg	Small Compound	Raf
T6556	K-Ras(G12C) inhibitor 9	10 mg	Small Compound	Raf
T6556	K-Ras(G12C) inhibitor 9	25 mg	Small Compound	Raf
T6556	K-Ras(G12C) inhibitor 9	50 mg	Small Compound	Raf
T6556	K-Ras(G12C) inhibitor 9	100 mg	Small Compound	Raf
T6557	KU-0060648	1 mg	Small Compound	DNA-PK|||mTOR|||PI3K
T6557	KU-0060648	2 mg	Small Compound	DNA-PK|||mTOR|||PI3K
T6557	KU-0060648	5 mg	Small Compound	DNA-PK|||mTOR|||PI3K
T6557	KU-0060648	10 mg	Small Compound	DNA-PK|||mTOR|||PI3K
T6557	KU-0060648	25 mg	Small Compound	DNA-PK|||mTOR|||PI3K
T6557	KU-0060648	50 mg	Small Compound	DNA-PK|||mTOR|||PI3K
T6557	KU-0060648	100 mg	Small Compound	DNA-PK|||mTOR|||PI3K
T65574	Fmoc-Phe(4-Cl)-OH	50 mg	Peptide	
T65574	Fmoc-Phe(4-Cl)-OH	100 mg	Peptide	
T6558	KW-2478	1 mL	Small Compound	HSP

Catalog ID	Name	Volume	Product Group	Target
T6558	KW-2478	1 mg	Small Compound	HSP
T6558	KW-2478	2 mg	Small Compound	HSP
T6558	KW-2478	5 mg	Small Compound	HSP
T6558	KW-2478	10 mg	Small Compound	HSP
T6558	KW-2478	25 mg	Small Compound	HSP
T6558	KW-2478	50 mg	Small Compound	HSP
T6558	KW-2478	100 mg	Small Compound	HSP
T6559	Rhamnose monohydrate	1 mL	Natural Product	Others
T6559	Rhamnose monohydrate	50 mg	Natural Product	Others
T6559	Rhamnose monohydrate	100 mg	Natural Product	Others
T6559	Rhamnose monohydrate	200 mg	Natural Product	Others
T6559	Rhamnose monohydrate	500 mg	Natural Product	Others
T6560	Lappaconitine hydrobromide	1 mL	Natural Product	Others
T6560	Lappaconitine hydrobromide	50 mg	Natural Product	Others
T6561	Laquinimod	1 mL	Small Compound	Apoptosis|||NF-κB
T6561	Laquinimod	10 mg	Small Compound	Apoptosis|||NF-κB
T6561	Laquinimod	25 mg	Small Compound	Apoptosis|||NF-κB
T6561	Laquinimod	50 mg	Small Compound	Apoptosis|||NF-κB
T6561	Laquinimod	100 mg	Small Compound	Apoptosis|||NF-κB
T6561	Laquinimod	500 mg	Small Compound	Apoptosis|||NF-κB
T6562	Latrepirdine dihydrochloride	1 mL	Small Compound	5-HT Receptor|||Beta Amyloid|||Adrenergic Receptor|||GluR|||Histamine Receptor|||Autophagy
T6562	Latrepirdine dihydrochloride	2 mg	Small Compound	5-HT Receptor|||Beta Amyloid|||Adrenergic Receptor|||GluR|||Histamine Receptor|||Autophagy
T6563	LDC000067	1 mL	Small Compound	Apoptosis|||CDK
T6563	LDC000067	2 mg	Small Compound	Apoptosis|||CDK
T6563	LDC000067	5 mg	Small Compound	Apoptosis|||CDK
T6563	LDC000067	10 mg	Small Compound	Apoptosis|||CDK
T6563	LDC000067	25 mg	Small Compound	Apoptosis|||CDK
T6563	LDC000067	50 mg	Small Compound	Apoptosis|||CDK
T6563	LDC000067	100 mg	Small Compound	Apoptosis|||CDK
T65630	N-Benzoyl-L-tyrosine ethyl ester	10 mg	Peptide	
T65630	N-Benzoyl-L-tyrosine ethyl ester	25 mg	Peptide	
T65630	N-Benzoyl-L-tyrosine ethyl ester	50 mg	Peptide	
T65630	N-Benzoyl-L-tyrosine ethyl ester	100 mg	Peptide	
T65630	N-Benzoyl-L-tyrosine ethyl ester	500 mg	Peptide	
T65636	BIS-TRIS propane	10 g	Small Compound	Others
T65636	BIS-TRIS propane	1 mL	Small Compound	Others
T6564	Leupeptin Hemisulfate	1 mL	Natural Product	Serine Protease|||Cysteine Protease
T6564	Leupeptin Hemisulfate	5 mg	Natural Product	Serine Protease|||Cysteine Protease
T6564	Leupeptin Hemisulfate	10 mg	Natural Product	Serine Protease|||Cysteine Protease
T6564	Leupeptin Hemisulfate	25 mg	Natural Product	Serine Protease|||Cysteine Protease
T6564	Leupeptin Hemisulfate	50 mg	Natural Product	Serine Protease|||Cysteine Protease
T6564	Leupeptin Hemisulfate	100 mg	Natural Product	Serine Protease|||Cysteine Protease
T65640	4-Dimethylaminopyridine	25 mg	Small Compound	Others
T65640	4-Dimethylaminopyridine	50 mg	Small Compound	Others
T65640	4-Dimethylaminopyridine	100 mg	Small Compound	Others
T65640	4-Dimethylaminopyridine	200 mg	Small Compound	Others
T65640	4-Dimethylaminopyridine	500 mg	Small Compound	Others
T65641	TAPS	50 g	Small Compound	Others
T65641	TAPS	100 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T65645	4-(Dimethylamino)benzaldehyde	1 g	Small Compound	Others
T65645	4-(Dimethylamino)benzaldehyde	5 g	Small Compound	Others
T65645	4-(Dimethylamino)benzaldehyde	10 g	Small Compound	Others
T65645	4-(Dimethylamino)benzaldehyde	1 mL	Small Compound	Others
T6564L	Leupeptin	25 mg	Peptide	
T6565	Levobetaxolol hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T6565	Levobetaxolol hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T6565	Levobetaxolol hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T6565	Levobetaxolol hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T6565	Levobetaxolol hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T65656	H-Phe(2-Cl)-OH	1 g	Peptide	
T6566	Levobupivacaine hydrochloride	1 g	Small Compound	Sodium Channel
T6566	Levobupivacaine hydrochloride	1 mL	Small Compound	Sodium Channel
T6566	Levobupivacaine hydrochloride	25 mg	Small Compound	Sodium Channel
T6566	Levobupivacaine hydrochloride	50 mg	Small Compound	Sodium Channel
T6566	Levobupivacaine hydrochloride	100 mg	Small Compound	Sodium Channel
T6566	Levobupivacaine hydrochloride	500 mg	Small Compound	Sodium Channel
T65665	Fmoc-Lys-OH	1 g	Peptide	Amino Acids and Derivatives
T6567	Levofloxacin	5 g	Natural Product	Topoisomerase|||Antibiotic|||Antibacterial
T6567	Levofloxacin	1 mL	Natural Product	Topoisomerase|||Antibiotic|||Antibacterial
T6567	Levofloxacin	100 mg	Natural Product	Topoisomerase|||Antibiotic|||Antibacterial
T6568	Licofelone	1 mL	Small Compound	COX|||Apoptosis|||Lipoxygenase
T6568	Licofelone	5 mg	Small Compound	COX|||Apoptosis|||Lipoxygenase
T6568	Licofelone	10 mg	Small Compound	COX|||Apoptosis|||Lipoxygenase
T6568	Licofelone	25 mg	Small Compound	COX|||Apoptosis|||Lipoxygenase
T6568	Licofelone	50 mg	Small Compound	COX|||Apoptosis|||Lipoxygenase
T6568	Licofelone	100 mg	Small Compound	COX|||Apoptosis|||Lipoxygenase
T6568	Licofelone	200 mg	Small Compound	COX|||Apoptosis|||Lipoxygenase
T6568	Licofelone	500 mg	Small Compound	COX|||Apoptosis|||Lipoxygenase
T65687	CAPS	5 g	Small Compound	Others
T65687	CAPS	1 mL	Small Compound	Others
T6569	Mimosine	25 mg	Natural Product	Others
T6569L	Mimocine	25 mg	Natural Product	Others
T6570	L-NAME hydrochloride	1 mL	Small Compound	NO Synthase|||NOS
T6570	L-NAME hydrochloride	100 mg	Small Compound	NO Synthase|||NOS
T6570	L-NAME hydrochloride	200 mg	Small Compound	NO Synthase|||NOS
T6570	L-NAME hydrochloride	500 mg	Small Compound	NO Synthase|||NOS
T6571	Lomerizine dihydrochloride	1 mL	Small Compound	Calcium Channel
T6571	Lomerizine dihydrochloride	25 mg	Small Compound	Calcium Channel
T6571	Lomerizine dihydrochloride	50 mg	Small Compound	Calcium Channel
T6571	Lomerizine dihydrochloride	100 mg	Small Compound	Calcium Channel
T6571	Lomerizine dihydrochloride	200 mg	Small Compound	Calcium Channel
T6571	Lomerizine dihydrochloride	500 mg	Small Compound	Calcium Channel
T65714	Boc-Ile-OH	500 mg	Peptide	
T6573	E 64c	1 mL	Small Compound	Cysteine Protease|||SARS-CoV
T6573	E 64c	1 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6573	E 64c	5 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6573	E 64c	10 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6573	E 64c	25 mg	Small Compound	Cysteine Protease|||SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T6573	E 64c	50 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6573	E 64c	100 mg	Small Compound	Cysteine Protease|||SARS-CoV
T65734	Olanzapine impurity L HCl	5 mg	Small Compound	Others
T65734	Olanzapine impurity L HCl	10 mg	Small Compound	Others
T65734	Olanzapine impurity L HCl	25 mg	Small Compound	Others
T65734	Olanzapine impurity L HCl	50 mg	Small Compound	Others
T65734	Olanzapine impurity L HCl	100 mg	Small Compound	Others
T65734	Olanzapine impurity L HCl	500 mg	Small Compound	Others
T65739	Methyl candesartan	25 mg	Small Compound	RAAS
T65739	Methyl candesartan	50 mg	Small Compound	RAAS
T65739	Methyl candesartan	100 mg	Small Compound	RAAS
T65739	Methyl candesartan	500 mg	Small Compound	RAAS
T6574	Lumiracoxib	10 mg	Small Compound	COX
T6574	Lumiracoxib	25 mg	Small Compound	COX
T6574	Lumiracoxib	50 mg	Small Compound	COX
T65740	Trityl candesartan	1 g	Small Compound	Others
T65740	Trityl candesartan	50 mg	Small Compound	Others
T65740	Trityl candesartan	100 mg	Small Compound	Others
T65740	Trityl candesartan	500 mg	Small Compound	Others
T6575	LY2119620	1 mL	Small Compound	AChR
T6575	LY2119620	1 mg	Small Compound	AChR
T6575	LY2119620	5 mg	Small Compound	AChR
T6575	LY2119620	10 mg	Small Compound	AChR
T6575	LY2119620	25 mg	Small Compound	AChR
T6575	LY2119620	50 mg	Small Compound	AChR
T6575	LY2119620	100 mg	Small Compound	AChR
T6576	Malotilate	1 mL	Small Compound	Lipoxygenase
T6576	Malotilate	5 mg	Small Compound	Lipoxygenase
T6576	Malotilate	10 mg	Small Compound	Lipoxygenase
T6576	Malotilate	25 mg	Small Compound	Lipoxygenase
T6576	Malotilate	50 mg	Small Compound	Lipoxygenase
T6576	Malotilate	100 mg	Small Compound	Lipoxygenase
T6576	Malotilate	200 mg	Small Compound	Lipoxygenase
T6576	Malotilate	500 mg	Small Compound	Lipoxygenase
T6577	Manidipine	1 mL	Small Compound	Calcium Channel
T6577	Manidipine	10 mg	Small Compound	Calcium Channel
T6577	Manidipine	25 mg	Small Compound	Calcium Channel
T6577	Manidipine	50 mg	Small Compound	Calcium Channel
T6577	Manidipine	100 mg	Small Compound	Calcium Channel
T6577	Manidipine	200 mg	Small Compound	Calcium Channel
T6577	Manidipine	500 mg	Small Compound	Calcium Channel
T6578	ME0328	1 mL	Small Compound	PARP
T6578	ME0328	5 mg	Small Compound	PARP
T6578	ME0328	10 mg	Small Compound	PARP
T6578	ME0328	25 mg	Small Compound	PARP
T6578	ME0328	50 mg	Small Compound	PARP
T6578	ME0328	100 mg	Small Compound	PARP
T65782	HEPBS	1 g	Small Compound	Others
T6579	Medetomidine hydrochloride	1 mL	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T6579	Medetomidine hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T6579	Medetomidine hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T6579	Medetomidine hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T6579	Medetomidine hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T6579	Medetomidine hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T65796	β-Methyl L-aspartate hydrochloride	5 g	Peptide	Amino Acids and Derivatives
T6580	Meprednisone	1 mL	Small Compound	Glucocorticoid Receptor|||Autophagy
T6580	Meprednisone	5 mg	Small Compound	Glucocorticoid Receptor|||Autophagy
T6580	Meprednisone	10 mg	Small Compound	Glucocorticoid Receptor|||Autophagy
T6580	Meprednisone	25 mg	Small Compound	Glucocorticoid Receptor|||Autophagy
T6580	Meprednisone	50 mg	Small Compound	Glucocorticoid Receptor|||Autophagy
T6580	Meprednisone	100 mg	Small Compound	Glucocorticoid Receptor|||Autophagy
T6580	Meprednisone	200 mg	Small Compound	Glucocorticoid Receptor|||Autophagy
T65807	Fmoc-Thr[PO(OBzl)OH]-OH	100 mg	Peptide	
T6581	Methyclothiazide	1 mL	Small Compound	Carbonic Anhydrase
T6581	Methyclothiazide	10 mg	Small Compound	Carbonic Anhydrase
T6581	Methyclothiazide	25 mg	Small Compound	Carbonic Anhydrase
T6581	Methyclothiazide	50 mg	Small Compound	Carbonic Anhydrase
T65815	H-Asp(OtBu)-OtBu HCl	1 g	Peptide	Amino Acids and Derivatives
T65816	Prolyl-4-hydroxylase Inhibitor 11	1 g	Small Compound	Others
T65816	Prolyl-4-hydroxylase Inhibitor 11	50 mg	Small Compound	Others
T65816	Prolyl-4-hydroxylase Inhibitor 11	100 mg	Small Compound	Others
T65816	Prolyl-4-hydroxylase Inhibitor 11	500 mg	Small Compound	Others
T6582	Mezlocillin Sodium	1 mL	Small Compound	Antibacterial|||Antibiotic
T6582	Mezlocillin Sodium	50 mg	Small Compound	Antibacterial|||Antibiotic
T6582	Mezlocillin Sodium	100 mg	Small Compound	Antibacterial|||Antibiotic
T6582	Mezlocillin Sodium	200 mg	Small Compound	Antibacterial|||Antibiotic
T65820	Fmoc-2-Pal-OH	50 mg	Peptide	
T6582L	Mezlocillin	25 mg	Small Compound	Others
T6583	MG-101	1 mL	Small Compound	Proteasome|||Cysteine Protease
T6583	MG-101	5 mg	Small Compound	Proteasome|||Cysteine Protease
T6583	MG-101	10 mg	Small Compound	Proteasome|||Cysteine Protease
T6583	MG-101	25 mg	Small Compound	Proteasome|||Cysteine Protease
T6583	MG-101	50 mg	Small Compound	Proteasome|||Cysteine Protease
T6583	MG-101	100 mg	Small Compound	Proteasome|||Cysteine Protease
T6584	MG 149	1 mL	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Acetyltransferase
T6584	MG 149	1 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Acetyltransferase
T6584	MG 149	2 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Acetyltransferase
T6584	MG 149	5 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Acetyltransferase
T6584	MG 149	10 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Acetyltransferase
T6584	MG 149	25 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Acetyltransferase
T6584	MG 149	50 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Acetyltransferase
T6584	MG 149	100 mg	Small Compound	Epigenetic Reader Domain|||Apoptosis|||Histone Acetyltransferase
T65845	4-Nitrophenyl β-D-Galactopyranoside	1 g	Small Compound	Others
T65849	Fmoc-β-HoGlu(OtBu)-OH	10 mg	Peptide	
T6585	SAR405838	1 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6585	SAR405838	2 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6585	SAR405838	5 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6585	SAR405838	10 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme

Catalog ID	Name	Volume	Product Group	Target
T6585	SAR405838	25 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6585	SAR405838	50 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6585	SAR405838	100 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6585	SAR405838	500 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6586	Mildronate dihydrate	1 mL	Small Compound	Others
T6586	Mildronate dihydrate	25 mg	Small Compound	Others
T6586	Mildronate dihydrate	50 mg	Small Compound	Others
T6586	Mildronate dihydrate	100 mg	Small Compound	Others
T6586	Mildronate dihydrate	500 mg	Small Compound	Others
T65868	Z-Lys-OH	1 g	Peptide	Cysteine Protease
T6587	Mitiglinide Calcium	100 mg	Small Compound	Potassium Channel|||ATPase
T6587	Mitiglinide Calcium	200 mg	Small Compound	Potassium Channel|||ATPase
T6588	Mitoxantrone	1 mL	Small Compound	PKC|||Topoisomerase
T6588	Mitoxantrone	25 mg	Small Compound	PKC|||Topoisomerase
T6588	Mitoxantrone	50 mg	Small Compound	PKC|||Topoisomerase
T6588	Mitoxantrone	100 mg	Small Compound	PKC|||Topoisomerase
T6588	Mitoxantrone	200 mg	Small Compound	PKC|||Topoisomerase
T6589	MK-2048	1 mL	Small Compound	HIV Protease|||Integrase
T6589	MK-2048	25 mg	Small Compound	HIV Protease|||Integrase
T65898	H-Lys-OMe.2HCl	500 mg	Peptide	
T6590	MK-3207 Hydrochloride	1 mg	Small Compound	CGRP Receptor
T6590	MK-3207 Hydrochloride	5 mg	Small Compound	CGRP Receptor
T6590	MK-3207 Hydrochloride	10 mg	Small Compound	CGRP Receptor
T6590	MK-3207 Hydrochloride	25 mg	Small Compound	CGRP Receptor
T6590	MK-3207 Hydrochloride	50 mg	Small Compound	CGRP Receptor
T6590	MK-3207 Hydrochloride	100 mg	Small Compound	CGRP Receptor
T6591	Nodinitib-1	1 mL	Small Compound	NOD-like Receptor (NLR)|||NOD|||TNF
T6591	Nodinitib-1	5 mg	Small Compound	NOD-like Receptor (NLR)|||NOD|||TNF
T6591	Nodinitib-1	10 mg	Small Compound	NOD-like Receptor (NLR)|||NOD|||TNF
T6591	Nodinitib-1	25 mg	Small Compound	NOD-like Receptor (NLR)|||NOD|||TNF
T6591	Nodinitib-1	50 mg	Small Compound	NOD-like Receptor (NLR)|||NOD|||TNF
T6591	Nodinitib-1	100 mg	Small Compound	NOD-like Receptor (NLR)|||NOD|||TNF
T6591	Nodinitib-1	200 mg	Small Compound	NOD-like Receptor (NLR)|||NOD|||TNF
T65917	H-Asp(OtBu)-OH	100 mg	Peptide	Others
T65917	H-Asp(OtBu)-OH	500 mg	Peptide	Others
T65918	N-Methyl-L-leucin	1 g	Small Compound	Calcium Channel
T65918	N-Methyl-L-leucin	1 mg	Small Compound	Calcium Channel
T65918	N-Methyl-L-leucin	5 mg	Small Compound	Calcium Channel
T65918	N-Methyl-L-leucin	10 mg	Small Compound	Calcium Channel
T65918	N-Methyl-L-leucin	25 mg	Small Compound	Calcium Channel
T65918	N-Methyl-L-leucin	50 mg	Small Compound	Calcium Channel
T65918	N-Methyl-L-leucin	100 mg	Small Compound	Calcium Channel
T65918	N-Methyl-L-leucin	500 mg	Small Compound	Calcium Channel
T6592	ML133 hydrochloride	1 mL	Small Compound	Potassium Channel
T6592	ML133 hydrochloride	5 mg	Small Compound	Potassium Channel
T6592	ML133 hydrochloride	10 mg	Small Compound	Potassium Channel
T6592	ML133 hydrochloride	25 mg	Small Compound	Potassium Channel
T6592	ML133 hydrochloride	50 mg	Small Compound	Potassium Channel
T6592	ML133 hydrochloride	100 mg	Small Compound	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T6592	ML133 hydrochloride	200 mg	Small Compound	Potassium Channel
T6592	ML133 hydrochloride	500 mg	Small Compound	Potassium Channel
T65922	Z-Asp(OMe)-OH	10 mg	Peptide	
T65922	Z-Asp(OMe)-OH	25 mg	Peptide	
T65922	Z-Asp(OMe)-OH	100 mg	Peptide	
T6593	ML324	1 mL	Small Compound	HSV|||Histone Demethylase
T6593	ML324	5 mg	Small Compound	HSV|||Histone Demethylase
T6593	ML324	10 mg	Small Compound	HSV|||Histone Demethylase
T6593	ML324	25 mg	Small Compound	HSV|||Histone Demethylase
T6593	ML324	50 mg	Small Compound	HSV|||Histone Demethylase
T6593	ML324	100 mg	Small Compound	HSV|||Histone Demethylase
T65938	H-Tyr-OMe.HCl	500 mg	Peptide	
T6594	MNS	1 mL	Small Compound	p97|||Src|||Syk
T6594	MNS	200 mg	Small Compound	p97|||Src|||Syk
T6595	Moexipril hydrochloride	1 mL	Small Compound	RAAS|||Apoptosis
T6595	Moexipril hydrochloride	10 mg	Small Compound	RAAS|||Apoptosis
T6595	Moexipril hydrochloride	50 mg	Small Compound	RAAS|||Apoptosis
T6595	Moexipril hydrochloride	100 mg	Small Compound	RAAS|||Apoptosis
T6595	Moexipril hydrochloride	200 mg	Small Compound	RAAS|||Apoptosis
T6596	Morin monohydrate	1 mL	Natural Product	Antioxidant
T6596	Morin monohydrate	5 mg	Natural Product	Antioxidant
T6596	Morin monohydrate	10 mg	Natural Product	Antioxidant
T6596	Morin monohydrate	25 mg	Natural Product	Antioxidant
T6596	Morin monohydrate	50 mg	Natural Product	Antioxidant
T6596	Morin monohydrate	100 mg	Natural Product	Antioxidant
T6596	Morin monohydrate	200 mg	Natural Product	Antioxidant
T6597	Mosapride Citrate	1 mL	Small Compound	5-HT Receptor
T6597	Mosapride Citrate	10 mg	Small Compound	5-HT Receptor
T6597	Mosapride Citrate	25 mg	Small Compound	5-HT Receptor
T6597	Mosapride Citrate	50 mg	Small Compound	5-HT Receptor
T6597	Mosapride Citrate	100 mg	Small Compound	5-HT Receptor
T6597	Mosapride Citrate	200 mg	Small Compound	5-HT Receptor
T6597	Mosapride Citrate	500 mg	Small Compound	5-HT Receptor
T65979	Adenosine 5'-monophosphate disodium salt	1 g	Small Compound	Nucleoside Antimetabolite/Analog
T65979	Adenosine 5'-monophosphate disodium salt	5 g	Small Compound	Nucleoside Antimetabolite/Analog
T6597L	Mosapride citrate dihydrate	5 mg	Small Compound	Others
T6598	MPEP	10 mg	Small Compound	GluR
T6598	MPEP	25 mg	Small Compound	GluR
T6598	MPEP	50 mg	Small Compound	GluR
T6598	MPEP	100 mg	Small Compound	GluR
T6598	MPEP	200 mg	Small Compound	GluR
T6598	MPEP	500 mg	Small Compound	GluR
T6599	N6-methyladenosine	1 mL	Natural Product	Endogenous Metabolite|||Influenza Virus
T6599	N6-methyladenosine	50 mg	Natural Product	Endogenous Metabolite|||Influenza Virus
T6599	N6-methyladenosine	100 mg	Natural Product	Endogenous Metabolite|||Influenza Virus
T6599	N6-methyladenosine	200 mg	Natural Product	Endogenous Metabolite|||Influenza Virus
T6599	N6-methyladenosine	500 mg	Natural Product	Endogenous Metabolite|||Influenza Virus
T65990	Leucic acid	1 mg	Peptide	Endogenous Metabolite
T65990	Leucic acid	5 mg	Peptide	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T65990	Leucic acid	10 mg	Peptide	Endogenous Metabolite
T65990	Leucic acid	25 mg	Peptide	Endogenous Metabolite
T65990	Leucic acid	50 mg	Peptide	Endogenous Metabolite
T65990	Leucic acid	100 mg	Peptide	Endogenous Metabolite
T65990	Leucic acid	200 mg	Peptide	Endogenous Metabolite
T6600	Naftopidil dihydrochloride	1 mL	Small Compound	5-HT Receptor|||Adrenergic Receptor
T6600	Naftopidil dihydrochloride	50 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T6600	Naftopidil dihydrochloride	100 mg	Small Compound	5-HT Receptor|||Adrenergic Receptor
T6601	Nanchangmycin	1 mL	Natural Product	Antibacterial|||Antibiotic
T6601	Nanchangmycin	1 mg	Natural Product	Antibacterial|||Antibiotic
T6601	Nanchangmycin	2 mg	Natural Product	Antibacterial|||Antibiotic
T6601	Nanchangmycin	5 mg	Natural Product	Antibacterial|||Antibiotic
T6601	Nanchangmycin	10 mg	Natural Product	Antibacterial|||Antibiotic
T6601	Nanchangmycin	25 mg	Natural Product	Antibacterial|||Antibiotic
T6601	Nanchangmycin	50 mg	Natural Product	Antibacterial|||Antibiotic
T66010	(R)-2-((tert-Butoxycarbonyl)amino)-4-(methylthio)butanoic acid	50 mg	Peptide	
T66010	(R)-2-((tert-Butoxycarbonyl)amino)-4-(methylthio)butanoic acid	100 mg	Peptide	
T66010	(R)-2-((tert-Butoxycarbonyl)amino)-4-(methylthio)butanoic acid	500 mg	Peptide	
T6602	Naratriptan hydrochloride	1 mL	Small Compound	5-HT Receptor
T6602	Naratriptan hydrochloride	10 mg	Small Compound	5-HT Receptor
T6602	Naratriptan hydrochloride	25 mg	Small Compound	5-HT Receptor
T6602	Naratriptan hydrochloride	50 mg	Small Compound	5-HT Receptor
T6602	Naratriptan hydrochloride	100 mg	Small Compound	5-HT Receptor
T6602	Naratriptan hydrochloride	200 mg	Small Compound	5-HT Receptor
T6602	Naratriptan hydrochloride	500 mg	Small Compound	5-HT Receptor
T6603	Nelarabine	1 mL	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T6603	Nelarabine	1 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T6603	Nelarabine	2 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T6603	Nelarabine	5 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T6603	Nelarabine	10 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T6603	Nelarabine	25 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T6603	Nelarabine	50 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T6603	Nelarabine	100 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T6603	Nelarabine	500 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
T6604	Nepicastat hydrochloride	1 mL	Small Compound	Hydroxylase
T6604	Nepicastat hydrochloride	5 mg	Small Compound	Hydroxylase
T6604	Nepicastat hydrochloride	10 mg	Small Compound	Hydroxylase
T6604	Nepicastat hydrochloride	25 mg	Small Compound	Hydroxylase
T6604	Nepicastat hydrochloride	50 mg	Small Compound	Hydroxylase
T6604	Nepicastat hydrochloride	100 mg	Small Compound	Hydroxylase
T6604	Nepicastat hydrochloride	500 mg	Small Compound	Hydroxylase
T6605	NH125	1 mL	Small Compound	Antibacterial|||Virus Protease|||CaMK|||Autophagy|||Antifungal|||PKA|||PKC
T6605	NH125	1 mg	Small Compound	Antibacterial|||Virus Protease|||CaMK|||Autophagy|||Antifungal|||PKA|||PKC
T6605	NH125	2 mg	Small Compound	Antibacterial|||Virus Protease|||CaMK|||Autophagy|||Antifungal|||PKA|||PKC
T6605	NH125	5 mg	Small Compound	Antibacterial|||Virus Protease|||CaMK|||Autophagy|||Antifungal|||PKA|||PKC
T6605	NH125	10 mg	Small Compound	Antibacterial|||Virus Protease|||CaMK|||Autophagy|||Antifungal|||PKA|||PKC
T6605	NH125	25 mg	Small Compound	Antibacterial|||Virus Protease|||CaMK|||Autophagy|||Antifungal|||PKA|||PKC
T6605	NH125	50 mg	Small Compound	Antibacterial|||Virus Protease|||CaMK|||Autophagy|||Antifungal|||PKA|||PKC
T6605	NH125	100 mg	Small Compound	Antibacterial|||Virus Protease|||CaMK|||Autophagy|||Antifungal|||PKA|||PKC

Catalog ID	Name	Volume	Product Group	Target
T6606	Nicaraven	25 mg	Small Compound	Others
T6606	Nicaraven	50 mg	Small Compound	Others
T66062	H-N-Me-Ala-OH	50 mg	Peptide	
T66062	H-N-Me-Ala-OH	100 mg	Peptide	
T6607	Nitenpyram	1 mL	Small Compound	AChR
T6607	Nitenpyram	100 mg	Small Compound	AChR
T6607	Nitenpyram	200 mg	Small Compound	AChR
T6607	Nitenpyram	500 mg	Small Compound	AChR
T66078	Cardamonin	2 mg	Natural Product	COX|||Akt|||mTOR|||TRP/TRPV Channel|||STAT|||Antioxidant|||NF-κB|||Wnt/beta-catenin
T66078	Cardamonin	5 mg	Natural Product	COX|||Akt|||mTOR|||TRP/TRPV Channel|||STAT|||Antioxidant|||NF-κB|||Wnt/beta-catenin
T66078	Cardamonin	10 mg	Natural Product	COX|||Akt|||mTOR|||TRP/TRPV Channel|||STAT|||Antioxidant|||NF-κB|||Wnt/beta-catenin
T66078	Cardamonin	25 mg	Natural Product	COX|||Akt|||mTOR|||TRP/TRPV Channel|||STAT|||Antioxidant|||NF-κB|||Wnt/beta-catenin
T66078	Cardamonin	50 mg	Natural Product	COX|||Akt|||mTOR|||TRP/TRPV Channel|||STAT|||Antioxidant|||NF-κB|||Wnt/beta-catenin
T66078	Cardamonin	100 mg	Natural Product	COX|||Akt|||mTOR|||TRP/TRPV Channel|||STAT|||Antioxidant|||NF-κB|||Wnt/beta-catenin
T66078	Cardamonin	500 mg	Natural Product	COX|||Akt|||mTOR|||TRP/TRPV Channel|||STAT|||Antioxidant|||NF-κB|||Wnt/beta-catenin
T6608	NMDA	25 mg	Natural Product	NMDAR|||Endogenous Metabolite|||iGluR
T6608	NMDA	50 mg	Natural Product	NMDAR|||Endogenous Metabolite|||iGluR
T6608	NMDA	100 mg	Natural Product	NMDAR|||Endogenous Metabolite|||iGluR
T6608	NMDA	200 mg	Natural Product	NMDAR|||Endogenous Metabolite|||iGluR
T66085	cis-BBD	1 g	Small Compound	Others
T66085	cis-BBD	50 mg	Small Compound	Others
T66085	cis-BBD	100 mg	Small Compound	Others
T66085	cis-BBD	500 mg	Small Compound	Others
T6609	NMS-E973	1 mL	Small Compound	HSP
T6609	NMS-E973	2 mg	Small Compound	HSP
T6609	NMS-E973	5 mg	Small Compound	HSP
T6609	NMS-E973	10 mg	Small Compound	HSP
T6609	NMS-E973	25 mg	Small Compound	HSP
T6609	NMS-E973	50 mg	Small Compound	HSP
T6609	NMS-E973	100 mg	Small Compound	HSP
T6609	NMS-E973	200 mg	Small Compound	HSP
T66092	Fmoc-alpha-allyl-L-alanine	2 mg	Peptide	
T66092	Fmoc-alpha-allyl-L-alanine	5 mg	Peptide	
T66092	Fmoc-alpha-allyl-L-alanine	10 mg	Peptide	
T6610	XI-006	1 mL	Small Compound	p53|||Mdm2
T6610	XI-006	1 mg	Small Compound	p53|||Mdm2
T6610	XI-006	2 mg	Small Compound	p53|||Mdm2
T6610	XI-006	5 mg	Small Compound	p53|||Mdm2
T6610	XI-006	10 mg	Small Compound	p53|||Mdm2
T6610	XI-006	25 mg	Small Compound	p53|||Mdm2
T6610	XI-006	50 mg	Small Compound	p53|||Mdm2
T6610	XI-006	100 mg	Small Compound	p53|||Mdm2
T6610	XI-006	500 mg	Small Compound	p53|||Mdm2
T6611	NSC697923	1 mL	Small Compound	E1/E2/E3 Enzyme
T6611	NSC697923	5 mg	Small Compound	E1/E2/E3 Enzyme
T6611	NSC697923	10 mg	Small Compound	E1/E2/E3 Enzyme
T6611	NSC697923	25 mg	Small Compound	E1/E2/E3 Enzyme
T6611	NSC697923	50 mg	Small Compound	E1/E2/E3 Enzyme
T6611	NSC697923	100 mg	Small Compound	E1/E2/E3 Enzyme

Catalog ID	Name	Volume	Product Group	Target
T6611	NSC697923	500 mg	Small Compound	E1/E2/E3 Enzyme
T6612	NU6027	5 mg	Small Compound	DNA-PK|||ATM/ATR|||CDK
T6612	NU6027	10 mg	Small Compound	DNA-PK|||ATM/ATR|||CDK
T6612	NU6027	25 mg	Small Compound	DNA-PK|||ATM/ATR|||CDK
T6612	NU6027	50 mg	Small Compound	DNA-PK|||ATM/ATR|||CDK
T6612	NU6027	100 mg	Small Compound	DNA-PK|||ATM/ATR|||CDK
T6612	NU6027	200 mg	Small Compound	DNA-PK|||ATM/ATR|||CDK
T66121	Ketoconazole Intermediate 1e	1 g	Small Compound	Others
T66121	Ketoconazole Intermediate 1e	50 mg	Small Compound	Others
T66121	Ketoconazole Intermediate 1e	100 mg	Small Compound	Others
T66121	Ketoconazole Intermediate 1e	500 mg	Small Compound	Others
T6614	Nutlin-3b	1 mL	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6614	Nutlin-3b	1 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6614	Nutlin-3b	2 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6614	Nutlin-3b	5 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6614	Nutlin-3b	10 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6614	Nutlin-3b	25 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6614	Nutlin-3b	50 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6614	Nutlin-3b	100 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6615	Ondansetron	1 mL	Small Compound	5-HT Receptor
T6615	Ondansetron	25 mg	Small Compound	5-HT Receptor
T6615	Ondansetron	100 mg	Small Compound	5-HT Receptor
T6615	Ondansetron	200 mg	Small Compound	5-HT Receptor
T66152	NDSB-211	1 g	Small Compound	Others
T66152	NDSB-211	1 mL	Small Compound	Others
T66152	NDSB-211	50 mg	Small Compound	Others
T66152	NDSB-211	100 mg	Small Compound	Others
T66152	NDSB-211	500 mg	Small Compound	Others
T66154	Paroxypropione	1 mL	Small Compound	Others
T66154	Paroxypropione	50 mg	Small Compound	Others
T66155	EDTA, Disodium Salt, Dihydrate	5 g	Small Compound	Protease
T6616	Ondansetron hydrochloride	1 mL	Small Compound	5-HT Receptor
T6616	Ondansetron hydrochloride	25 mg	Small Compound	5-HT Receptor
T6616	Ondansetron hydrochloride	50 mg	Small Compound	5-HT Receptor
T6616	Ondansetron hydrochloride	100 mg	Small Compound	5-HT Receptor
T6617	Optovin	1 mL	Small Compound	TRP/TRPV Channel
T6617	Optovin	1 mg	Small Compound	TRP/TRPV Channel
T6617	Optovin	2 mg	Small Compound	TRP/TRPV Channel
T6617	Optovin	5 mg	Small Compound	TRP/TRPV Channel
T6617	Optovin	10 mg	Small Compound	TRP/TRPV Channel
T6617	Optovin	25 mg	Small Compound	TRP/TRPV Channel
T6617	Optovin	50 mg	Small Compound	TRP/TRPV Channel
T6617	Optovin	100 mg	Small Compound	TRP/TRPV Channel
T6617	Optovin	200 mg	Small Compound	TRP/TRPV Channel
T66175	Ceftriaxone Sodium	1 g	Small Compound	GSK-3|||Antibiotic|||Aurora Kinase
T66175	Ceftriaxone Sodium	25 mg	Small Compound	GSK-3|||Antibiotic|||Aurora Kinase
T66175	Ceftriaxone Sodium	50 mg	Small Compound	GSK-3|||Antibiotic|||Aurora Kinase
T66175	Ceftriaxone Sodium	100 mg	Small Compound	GSK-3|||Antibiotic|||Aurora Kinase
T66175	Ceftriaxone Sodium	500 mg	Small Compound	GSK-3|||Antibiotic|||Aurora Kinase

Catalog ID	Name	Volume	Product Group	Target
T6618	Orphenadrine Citrate	1 mL	Small Compound	AChR|||iGluR
T6618	Orphenadrine Citrate	50 mg	Small Compound	AChR|||iGluR
T6618	Orphenadrine Citrate	100 mg	Small Compound	AChR|||iGluR
T6618	Orphenadrine Citrate	200 mg	Small Compound	AChR|||iGluR
T66189	Boc-D-2-Nal-OH	50 mg	Peptide	
T66189	Boc-D-2-Nal-OH	100 mg	Peptide	
T6619	Desmethyl Erlotinib hydrochloride	1 mL	Small Compound	EGFR|||Drug Metabolite
T6619	Desmethyl Erlotinib hydrochloride	1 mg	Small Compound	EGFR|||Drug Metabolite
T6619	Desmethyl Erlotinib hydrochloride	2 mg	Small Compound	EGFR|||Drug Metabolite
T6619	Desmethyl Erlotinib hydrochloride	5 mg	Small Compound	EGFR|||Drug Metabolite
T6619	Desmethyl Erlotinib hydrochloride	10 mg	Small Compound	EGFR|||Drug Metabolite
T6619	Desmethyl Erlotinib hydrochloride	25 mg	Small Compound	EGFR|||Drug Metabolite
T6619	Desmethyl Erlotinib hydrochloride	50 mg	Small Compound	EGFR|||Drug Metabolite
T6619	Desmethyl Erlotinib hydrochloride	100 mg	Small Compound	EGFR|||Drug Metabolite
T6620	Ospemifene	1 mL	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6620	Ospemifene	10 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6620	Ospemifene	25 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6620	Ospemifene	50 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6620	Ospemifene	100 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6620	Ospemifene	500 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6622	Oxacillin sodium monohydrate	1 mL	Small Compound	Antibiotic|||Antibacterial
T6622	Oxacillin sodium monohydrate	100 mg	Small Compound	Antibiotic|||Antibacterial
T6622	Oxacillin sodium monohydrate	500 mg	Small Compound	Antibiotic|||Antibacterial
T6623	Oxibendazole	1 mL	Small Compound	Parasite|||Apoptosis
T6623	Oxibendazole	10 mg	Small Compound	Parasite|||Apoptosis
T6623	Oxibendazole	25 mg	Small Compound	Parasite|||Apoptosis
T6623	Oxibendazole	50 mg	Small Compound	Parasite|||Apoptosis
T6623	Oxibendazole	100 mg	Small Compound	Parasite|||Apoptosis
T6623	Oxibendazole	200 mg	Small Compound	Parasite|||Apoptosis
T6624	Oxytetracycline Dihydrate	1 g	Natural Product	Antibacterial|||HSV|||Endogenous Metabolite|||Antibiotic
T6624	Oxytetracycline Dihydrate	1 mL	Natural Product	Antibacterial|||HSV|||Endogenous Metabolite|||Antibiotic
T6624	Oxytetracycline Dihydrate	25 mg	Natural Product	Antibacterial|||HSV|||Endogenous Metabolite|||Antibiotic
T6624	Oxytetracycline Dihydrate	50 mg	Natural Product	Antibacterial|||HSV|||Endogenous Metabolite|||Antibiotic
T6624	Oxytetracycline Dihydrate	100 mg	Natural Product	Antibacterial|||HSV|||Endogenous Metabolite|||Antibiotic
T6624	Oxytetracycline Dihydrate	200 mg	Natural Product	Antibacterial|||HSV|||Endogenous Metabolite|||Antibiotic
T6624	Oxytetracycline Dihydrate	500 mg	Natural Product	Antibacterial|||HSV|||Endogenous Metabolite|||Antibiotic
T6625	Ozagrel hydrochloride	1 mL	Small Compound	Thrombin|||Prostaglandin Receptor
T6625	Ozagrel hydrochloride	25 mg	Small Compound	Thrombin|||Prostaglandin Receptor
T6625	Ozagrel hydrochloride	50 mg	Small Compound	Thrombin|||Prostaglandin Receptor
T6625	Ozagrel hydrochloride	100 mg	Small Compound	Thrombin|||Prostaglandin Receptor
T6625	Ozagrel hydrochloride	500 mg	Small Compound	Thrombin|||Prostaglandin Receptor
T66256	Ethyl 1-(4-methoxyphenyl)-7-oxo-6-(4-(2-oxopiperidin-1-yl)phenyl)-4,5,6,7-tetrahydro-1H-pyrazolo[3,4-c]pyridine-3-carboxylate	5 mg	Small Compound	Factor Xa
T66256	Ethyl 1-(4-methoxyphenyl)-7-oxo-6-(4-(2-oxopiperidin-1-yl)phenyl)-4,5,6,7-tetrahydro-1H-pyrazolo[3,4-c]pyridine-3-carboxylate	10 mg	Small Compound	Factor Xa
T66256	Ethyl 1-(4-methoxyphenyl)-7-oxo-6-(4-(2-oxopiperidin-1-yl)phenyl)-4,5,6,7-tetrahydro-1H-pyrazolo[3,4-c]pyridine-3-carboxylate	25 mg	Small Compound	Factor Xa
T66256	Ethyl 1-(4-methoxyphenyl)-7-oxo-6-(4-(2-oxopiperidin-1-yl)phenyl)-4,5,6,7-tetrahydro-1H-pyrazolo[3,4-c]pyridine-3-carboxylate	50 mg	Small Compound	Factor Xa
T66256	Ethyl 1-(4-methoxyphenyl)-7-oxo-6-(4-(2-oxopiperidin-1-yl)phenyl)-4,5,6,7-tetrahydro-1H-pyrazolo[3,4-c]pyridine-3-carboxylate	100 mg	Small Compound	Factor Xa
T6626	PF-3758309	1 mL	Small Compound	PAK|||Apoptosis
T6626	PF-3758309	5 mg	Small Compound	PAK|||Apoptosis
T6626	PF-3758309	10 mg	Small Compound	PAK|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T6626	PF-3758309	25 mg	Small Compound	PAK|||Apoptosis
T6626	PF-3758309	50 mg	Small Compound	PAK|||Apoptosis
T6628	Pirarubicin	5 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic|||Autophagy
T6628	Pirarubicin	10 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic|||Autophagy
T6628	Pirarubicin	25 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic|||Autophagy
T6628	Pirarubicin	50 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic|||Autophagy
T6628	Pirarubicin	100 mg	Small Compound	Antibacterial|||Topoisomerase|||Antibiotic|||Autophagy
T6629	PYR-41	1 mL	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6629	PYR-41	2 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6629	PYR-41	5 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6629	PYR-41	10 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6629	PYR-41	25 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6629	PYR-41	50 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6629	PYR-41	100 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6629	PYR-41	200 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6629	PYR-41	500 mg	Small Compound	E1/E2/E3 Enzyme|||Apoptosis
T6630	Quercetin Dihydrate	1 mL	Natural Product	Apoptosis|||PI3K
T6630	Quercetin Dihydrate	500 mg	Natural Product	Apoptosis|||PI3K
T66305	H-Lys-OH.2HCl	5 mg	Peptide	
T66305	H-Lys-OH.2HCl	10 mg	Peptide	
T66305	H-Lys-OH.2HCl	25 mg	Peptide	
T66305	H-Lys-OH.2HCl	50 mg	Peptide	
T66305	H-Lys-OH.2HCl	100 mg	Peptide	
T66305	H-Lys-OH.2HCl	500 mg	Peptide	
T6631	Quinine hydrochloride dihydrate	1 g	Natural Product	Potassium Channel|||Parasite
T6631	Quinine hydrochloride dihydrate	1 mL	Natural Product	Potassium Channel|||Parasite
T6632	Raltitrexed	1 mL	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T6632	Raltitrexed	5 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T6632	Raltitrexed	10 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T6632	Raltitrexed	25 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T6632	Raltitrexed	50 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T6632	Raltitrexed	100 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T6632	Raltitrexed	200 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T6633	Ranolazine	1 mL	Small Compound	Calcium Channel|||Sodium Channel
T6633	Ranolazine	50 mg	Small Compound	Calcium Channel|||Sodium Channel
T6633	Ranolazine	100 mg	Small Compound	Calcium Channel|||Sodium Channel
T6633	Ranolazine	200 mg	Small Compound	Calcium Channel|||Sodium Channel
T6633	Ranolazine	500 mg	Small Compound	Calcium Channel|||Sodium Channel
T66330	6-HEX	1 mg	Small Compound	Others
T66330	6-HEX	5 mg	Small Compound	Others
T66330	6-HEX	10 mg	Small Compound	Others
T66330	6-HEX	25 mg	Small Compound	Others
T66330	6-HEX	50 mg	Small Compound	Others
T66330	6-HEX	100 mg	Small Compound	Others
T66330	6-HEX	500 mg	Small Compound	Others
T6634	RBC8	1 mL	Small Compound	Ras|||GTPase
T6634	RBC8	1 mg	Small Compound	Ras|||GTPase
T6634	RBC8	2 mg	Small Compound	Ras|||GTPase
T6634	RBC8	5 mg	Small Compound	Ras|||GTPase

Catalog ID	Name	Volume	Product Group	Target
T6634	RBC8	10 mg	Small Compound	Ras|||GTPase
T6634	RBC8	25 mg	Small Compound	Ras|||GTPase
T6634	RBC8	50 mg	Small Compound	Ras|||GTPase
T6634	RBC8	100 mg	Small Compound	Ras|||GTPase
T6635	EMD638683	1 mL	Small Compound	SGK
T6635	EMD638683	1 mg	Small Compound	SGK
T6635	EMD638683	5 mg	Small Compound	SGK
T6635	EMD638683	10 mg	Small Compound	SGK
T6635	EMD638683	25 mg	Small Compound	SGK
T6635	EMD638683	50 mg	Small Compound	SGK
T6635	EMD638683	100 mg	Small Compound	SGK
T66353	N,N-Dimethylglycine hydrochloride	5 g	Peptide	Endogenous Metabolite
T66353	N,N-Dimethylglycine hydrochloride	10 g	Peptide	Endogenous Metabolite
T6636	Refametinib	1 mL	Small Compound	MEK
T6636	Refametinib	1 mg	Small Compound	MEK
T6636	Refametinib	2 mg	Small Compound	MEK
T6636	Refametinib	5 mg	Small Compound	MEK
T6636	Refametinib	10 mg	Small Compound	MEK
T6636	Refametinib	25 mg	Small Compound	MEK
T6636	Refametinib	50 mg	Small Compound	MEK
T6636	Refametinib	100 mg	Small Compound	MEK
T66366	3,6-Dihydroxy-9H-xanthen-9-one	50 mg	Small Compound	Others
T6637	Resminostat	1 mL	Small Compound	HDAC
T6637	Resminostat	5 mg	Small Compound	HDAC
T6637	Resminostat	10 mg	Small Compound	HDAC
T6637	Resminostat	25 mg	Small Compound	HDAC
T6637	Resminostat	50 mg	Small Compound	HDAC
T6638	Retapamulin	1 mL	Small Compound	Antibiotic|||ribosome|||Antibacterial
T6638	Retapamulin	5 mg	Small Compound	Antibiotic|||ribosome|||Antibacterial
T6638	Retapamulin	10 mg	Small Compound	Antibiotic|||ribosome|||Antibacterial
T6638	Retapamulin	25 mg	Small Compound	Antibiotic|||ribosome|||Antibacterial
T6638	Retapamulin	50 mg	Small Compound	Antibiotic|||ribosome|||Antibacterial
T6638	Retapamulin	100 mg	Small Compound	Antibiotic|||ribosome|||Antibacterial
T6638	Retapamulin	500 mg	Small Compound	Antibiotic|||ribosome|||Antibacterial
T6639	RG2833	1 mL	Small Compound	HDAC
T6639	RG2833	5 mg	Small Compound	HDAC
T6639	RG2833	10 mg	Small Compound	HDAC
T6639	RG2833	25 mg	Small Compound	HDAC
T6639	RG2833	50 mg	Small Compound	HDAC
T6639	RG2833	100 mg	Small Compound	HDAC
T6639	RG2833	200 mg	Small Compound	HDAC
T66390	4-(4-Amino-3-fluorophenoxy)-N-methylpicolinamide	5 mg	Small Compound	Drug Metabolite
T66390	4-(4-Amino-3-fluorophenoxy)-N-methylpicolinamide	10 mg	Small Compound	Drug Metabolite
T66390	4-(4-Amino-3-fluorophenoxy)-N-methylpicolinamide	25 mg	Small Compound	Drug Metabolite
T66390	4-(4-Amino-3-fluorophenoxy)-N-methylpicolinamide	50 mg	Small Compound	Drug Metabolite
T66390	4-(4-Amino-3-fluorophenoxy)-N-methylpicolinamide	100 mg	Small Compound	Drug Metabolite
T66390	4-(4-Amino-3-fluorophenoxy)-N-methylpicolinamide	200 mg	Small Compound	Drug Metabolite
T6640	Ribitol	500 mg	Natural Product	Endogenous Metabolite
T66400	H-Phe(4-Ac)-OH	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6641	Rilmenidine Phosphate	1 mL	Small Compound	Adrenergic Receptor|||Imidazoline Receptor|||Autophagy|||Apoptosis
T6641	Rilmenidine Phosphate	1 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor|||Autophagy|||Apoptosis
T6641	Rilmenidine Phosphate	5 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor|||Autophagy|||Apoptosis
T6641	Rilmenidine Phosphate	10 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor|||Autophagy|||Apoptosis
T6641	Rilmenidine Phosphate	25 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor|||Autophagy|||Apoptosis
T6641	Rilmenidine Phosphate	50 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor|||Autophagy|||Apoptosis
T6641	Rilmenidine Phosphate	100 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor|||Autophagy|||Apoptosis
T6641	Rilmenidine Phosphate	500 mg	Small Compound	Adrenergic Receptor|||Imidazoline Receptor|||Autophagy|||Apoptosis
T6642	Rimantadine	1 mL	Small Compound	Influenza Virus
T6642	Rimantadine	10 mg	Small Compound	Influenza Virus
T6642	Rimantadine	25 mg	Small Compound	Influenza Virus
T6642	Rimantadine	50 mg	Small Compound	Influenza Virus
T6642	Rimantadine	100 mg	Small Compound	Influenza Virus
T6642	Rimantadine	200 mg	Small Compound	Influenza Virus
T6643	Ro 31-8220 Mesylate	1 mL	Small Compound	PKC
T6643	Ro 31-8220 Mesylate	1 mg	Small Compound	PKC
T6643	Ro 31-8220 Mesylate	2 mg	Small Compound	PKC
T6643	Ro 31-8220 Mesylate	5 mg	Small Compound	PKC
T6643	Ro 31-8220 Mesylate	10 mg	Small Compound	PKC
T6643	Ro 31-8220 Mesylate	25 mg	Small Compound	PKC
T6643	Ro 31-8220 Mesylate	50 mg	Small Compound	PKC
T6643	Ro 31-8220 Mesylate	100 mg	Small Compound	PKC
T6643L	Ro 31-8220	25 mg	Small Compound	Others
T6643L	Ro 31-8220	50 mg	Small Compound	Others
T6643L	Ro 31-8220	100 mg	Small Compound	Others
T6644	Rolipram	1 mL	Small Compound	Antibacterial|||PDE|||HIV Protease
T6644	Rolipram	10 mg	Small Compound	Antibacterial|||PDE|||HIV Protease
T6644	Rolipram	50 mg	Small Compound	Antibacterial|||PDE|||HIV Protease
T6644	Rolipram	100 mg	Small Compound	Antibacterial|||PDE|||HIV Protease
T6644	Rolipram	200 mg	Small Compound	Antibacterial|||PDE|||HIV Protease
T6644	Rolipram	500 mg	Small Compound	Antibacterial|||PDE|||HIV Protease
T6645	Ropivacaine hydrochloride monohydrate	1 mL	Small Compound	Potassium Channel|||Sodium Channel
T6645	Ropivacaine hydrochloride monohydrate	10 mg	Small Compound	Potassium Channel|||Sodium Channel
T6645	Ropivacaine hydrochloride monohydrate	25 mg	Small Compound	Potassium Channel|||Sodium Channel
T6645	Ropivacaine hydrochloride monohydrate	50 mg	Small Compound	Potassium Channel|||Sodium Channel
T6645	Ropivacaine hydrochloride monohydrate	100 mg	Small Compound	Potassium Channel|||Sodium Channel
T6645	Ropivacaine hydrochloride monohydrate	200 mg	Small Compound	Potassium Channel|||Sodium Channel
T6645	Ropivacaine hydrochloride monohydrate	500 mg	Small Compound	Potassium Channel|||Sodium Channel
T6646	Rosiglitazone hydrochloride	1 mL	Small Compound	Ferroptosis|||Autophagy|||PPAR|||TRP/TRPV Channel
T6646	Rosiglitazone hydrochloride	25 mg	Small Compound	Ferroptosis|||Autophagy|||PPAR|||TRP/TRPV Channel
T6646	Rosiglitazone hydrochloride	50 mg	Small Compound	Ferroptosis|||Autophagy|||PPAR|||TRP/TRPV Channel
T6646	Rosiglitazone hydrochloride	100 mg	Small Compound	Ferroptosis|||Autophagy|||PPAR|||TRP/TRPV Channel
T6646	Rosiglitazone hydrochloride	200 mg	Small Compound	Ferroptosis|||Autophagy|||PPAR|||TRP/TRPV Channel
T6646	Rosiglitazone hydrochloride	500 mg	Small Compound	Ferroptosis|||Autophagy|||PPAR|||TRP/TRPV Channel
T6647	Rotigotine-	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T6647	Rotigotine-	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T6647	Rotigotine-	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T6647	Rotigotine-	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T6647	Rotigotine-	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T6647	Rotigotine-	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T6647	Rotigotine-	200 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T6647	Rotigotine-	500 mg	Small Compound	5-HT Receptor|||Dopamine Receptor|||Adrenergic Receptor
T6648	Rotundine	1 g	Natural Product	Dopamine Receptor|||5-HT Receptor
T6648	Rotundine	50 mg	Natural Product	Dopamine Receptor|||5-HT Receptor
T6648	Rotundine	100 mg	Natural Product	Dopamine Receptor|||5-HT Receptor
T6648	Rotundine	500 mg	Natural Product	Dopamine Receptor|||5-HT Receptor
T6649	(S)-(+)-Rolipram	1 mL	Small Compound	PDE|||Apoptosis
T6649	(S)-(+)-Rolipram	2 mg	Small Compound	PDE|||Apoptosis
T6649	(S)-(+)-Rolipram	5 mg	Small Compound	PDE|||Apoptosis
T6649	(S)-(+)-Rolipram	10 mg	Small Compound	PDE|||Apoptosis
T6649	(S)-(+)-Rolipram	25 mg	Small Compound	PDE|||Apoptosis
T6649	(S)-(+)-Rolipram	50 mg	Small Compound	PDE|||Apoptosis
T6649	(S)-(+)-Rolipram	100 mg	Small Compound	PDE|||Apoptosis
T66491	4-(1-Phenylethyl)resorcinol	1 g	Small Compound	Others
T6650	Sabutoclax	1 mL	Small Compound	Bcl-2 Family
T6650	Sabutoclax	1 mg	Small Compound	Bcl-2 Family
T6650	Sabutoclax	5 mg	Small Compound	Bcl-2 Family
T6650	Sabutoclax	10 mg	Small Compound	Bcl-2 Family
T6650	Sabutoclax	25 mg	Small Compound	Bcl-2 Family
T6650	Sabutoclax	50 mg	Small Compound	Bcl-2 Family
T6650	Sabutoclax	100 mg	Small Compound	Bcl-2 Family
T6651	Safinamide mesylate	1 g	Small Compound	MAO|||Monoamine Oxidase
T6651	Safinamide mesylate	1 mL	Small Compound	MAO|||Monoamine Oxidase
T6651	Safinamide mesylate	5 mg	Small Compound	MAO|||Monoamine Oxidase
T6651	Safinamide mesylate	10 mg	Small Compound	MAO|||Monoamine Oxidase
T6651	Safinamide mesylate	25 mg	Small Compound	MAO|||Monoamine Oxidase
T6651	Safinamide mesylate	50 mg	Small Compound	MAO|||Monoamine Oxidase
T6651	Safinamide mesylate	100 mg	Small Compound	MAO|||Monoamine Oxidase
T6651	Safinamide mesylate	500 mg	Small Compound	MAO|||Monoamine Oxidase
T66518	BODIPY-FL	1 mg	Dye-Reagents	
T66518	BODIPY-FL	5 mg	Dye-Reagents	
T66518	BODIPY-FL	10 mg	Dye-Reagents	
T66518	BODIPY-FL	25 mg	Dye-Reagents	
T66518	BODIPY-FL	50 mg	Dye-Reagents	
T66518	BODIPY-FL	100 mg	Dye-Reagents	
T66518	BODIPY-FL	500 mg	Dye-Reagents	
T6651L	Safinamide	1 g	Small Compound	MAO|||Sodium Channel
T6651L	Safinamide	5 g	Small Compound	MAO|||Sodium Channel
T6651L	Safinamide	1 mL	Small Compound	MAO|||Sodium Channel
T6651L	Safinamide	5 mg	Small Compound	MAO|||Sodium Channel
T6651L	Safinamide	10 mg	Small Compound	MAO|||Sodium Channel
T6651L	Safinamide	25 mg	Small Compound	MAO|||Sodium Channel
T6651L	Safinamide	50 mg	Small Compound	MAO|||Sodium Channel
T6651L	Safinamide	100 mg	Small Compound	MAO|||Sodium Channel
T6651L	Safinamide	500 mg	Small Compound	MAO|||Sodium Channel
T6652	Salbutamol hemisulfate	1 g	Small Compound	Adrenergic Receptor|||Autophagy
T6652	Salbutamol hemisulfate	200 mg	Small Compound	Adrenergic Receptor|||Autophagy
T6652	Salbutamol hemisulfate	500 mg	Small Compound	Adrenergic Receptor|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T6653	Salmeterol Xinafoate	1 mL	Small Compound	Adrenergic Receptor|||HIV Protease
T6653	Salmeterol Xinafoate	5 mg	Small Compound	Adrenergic Receptor|||HIV Protease
T6653	Salmeterol Xinafoate	10 mg	Small Compound	Adrenergic Receptor|||HIV Protease
T6653	Salmeterol Xinafoate	25 mg	Small Compound	Adrenergic Receptor|||HIV Protease
T6653	Salmeterol Xinafoate	50 mg	Small Compound	Adrenergic Receptor|||HIV Protease
T6653	Salmeterol Xinafoate	100 mg	Small Compound	Adrenergic Receptor|||HIV Protease
T6654	Saponins	1 g	Natural Product	Others
T6654	Saponins	50 mg	Natural Product	Others
T6654	Saponins	100 mg	Natural Product	Others
T6654	Saponins	500 mg	Natural Product	Others
T66546	L-Thyroxine sodium xhydrate	1 mL	Small Compound	Thyroid hormone receptor(THR)
T66546	L-Thyroxine sodium xhydrate	50 mg	Small Compound	Thyroid hormone receptor(THR)
T66546	L-Thyroxine sodium xhydrate	100 mg	Small Compound	Thyroid hormone receptor(THR)
T66546	L-Thyroxine sodium xhydrate	500 mg	Small Compound	Thyroid hormone receptor(THR)
T6655	SB-269970 hydrochloride	1 mL	Small Compound	5-HT Receptor
T6655	SB-269970 hydrochloride	2 mg	Small Compound	5-HT Receptor
T6655	SB-269970 hydrochloride	5 mg	Small Compound	5-HT Receptor
T6655	SB-269970 hydrochloride	10 mg	Small Compound	5-HT Receptor
T6655	SB-269970 hydrochloride	25 mg	Small Compound	5-HT Receptor
T6655	SB-269970 hydrochloride	50 mg	Small Compound	5-HT Receptor
T6657	SB273005	1 mL	Small Compound	Integrin
T6657	SB273005	1 mg	Small Compound	Integrin
T6657	SB273005	2 mg	Small Compound	Integrin
T6657	SB273005	5 mg	Small Compound	Integrin
T6657	SB273005	10 mg	Small Compound	Integrin
T6657	SB273005	25 mg	Small Compound	Integrin
T6657	SB273005	50 mg	Small Compound	Integrin
T6658	SB-408124	1 mL	Small Compound	OX Receptor
T6658	SB-408124	5 mg	Small Compound	OX Receptor
T6658	SB-408124	10 mg	Small Compound	OX Receptor
T6658	SB-408124	25 mg	Small Compound	OX Receptor
T6658	SB-408124	50 mg	Small Compound	OX Receptor
T66580	Azilsartan Methyl Ester	1 mL	Small Compound	RAAS
T66580	Azilsartan Methyl Ester	50 mg	Small Compound	RAAS
T66580	Azilsartan Methyl Ester	100 mg	Small Compound	RAAS
T66580	Azilsartan Methyl Ester	500 mg	Small Compound	RAAS
T66582	6-Methylnicotinamide	1 g	Natural Product	Endogenous Metabolite
T66582	6-Methylnicotinamide	1 mL	Natural Product	Endogenous Metabolite
T6659	SB 415286	1 mL	Small Compound	Apoptosis|||GSK-3
T6659	SB 415286	5 mg	Small Compound	Apoptosis|||GSK-3
T6659	SB 415286	10 mg	Small Compound	Apoptosis|||GSK-3
T6659	SB 415286	25 mg	Small Compound	Apoptosis|||GSK-3
T6659	SB 415286	50 mg	Small Compound	Apoptosis|||GSK-3
T6659	SB 415286	100 mg	Small Compound	Apoptosis|||GSK-3
T6660	SB-705498	1 mL	Small Compound	TRP/TRPV Channel
T6660	SB-705498	5 mg	Small Compound	TRP/TRPV Channel
T6660	SB-705498	10 mg	Small Compound	TRP/TRPV Channel
T6660	SB-705498	25 mg	Small Compound	TRP/TRPV Channel
T6660	SB-705498	50 mg	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T6660	SB-705498	100 mg	Small Compound	TRP/TRPV Channel
T6660	SB-705498	200 mg	Small Compound	TRP/TRPV Channel
T6661	SC75741	1 mL	Small Compound	NF-κB|||Influenza Virus
T6661	SC75741	1 mg	Small Compound	NF-κB|||Influenza Virus
T6661	SC75741	5 mg	Small Compound	NF-κB|||Influenza Virus
T6661	SC75741	10 mg	Small Compound	NF-κB|||Influenza Virus
T6661	SC75741	25 mg	Small Compound	NF-κB|||Influenza Virus
T6661	SC75741	50 mg	Small Compound	NF-κB|||Influenza Virus
T6661	SC75741	100 mg	Small Compound	NF-κB|||Influenza Virus
T66611	Fmoc-Ser(tBu)-Ser(psi(Me,Me)pro)-OH	1 g	Peptide	
T66611	Fmoc-Ser(tBu)-Ser(psi(Me,Me)pro)-OH	5 g	Peptide	
T66611	Fmoc-Ser(tBu)-Ser(psi(Me,Me)pro)-OH	500 mg	Peptide	
T66613	Fmoc-N(Hmb)-Gly-OH	100 mg	Peptide	Others
T66615	Fmoc-Ser(Ac)-OH	50 mg	Peptide	
T6662	Scopine	1 mL	Natural Product	Adrenergic Receptor
T6662	Scopine	5 mg	Natural Product	Adrenergic Receptor
T6662	Scopine	10 mg	Natural Product	Adrenergic Receptor
T6662	Scopine	25 mg	Natural Product	Adrenergic Receptor
T6662	Scopine	50 mg	Natural Product	Adrenergic Receptor
T6662	Scopine	100 mg	Natural Product	Adrenergic Receptor
T6662	Scopine	200 mg	Natural Product	Adrenergic Receptor
T6662	Scopine	500 mg	Natural Product	Adrenergic Receptor
T6663	Scopine hydrochloride	2 mg	Small Compound	Adrenergic Receptor
T6664	SecinH3	1 mL	Small Compound	Apoptosis
T6664	SecinH3	1 mg	Small Compound	Apoptosis
T6664	SecinH3	5 mg	Small Compound	Apoptosis
T6664	SecinH3	10 mg	Small Compound	Apoptosis
T6664	SecinH3	25 mg	Small Compound	Apoptosis
T6664	SecinH3	50 mg	Small Compound	Apoptosis
T6664	SecinH3	100 mg	Small Compound	Apoptosis
T66645	Fmoc-His-OH	1 g	Peptide	Amino Acids and Derivatives
T6665	Sertaconazole nitrate	1 mL	Small Compound	Antibiotic|||Antifungal
T6665	Sertaconazole nitrate	10 mg	Small Compound	Antibiotic|||Antifungal
T6665	Sertaconazole nitrate	25 mg	Small Compound	Antibiotic|||Antifungal
T6665	Sertaconazole nitrate	50 mg	Small Compound	Antibiotic|||Antifungal
T6665	Sertaconazole nitrate	100 mg	Small Compound	Antibiotic|||Antifungal
T6665	Sertaconazole nitrate	200 mg	Small Compound	Antibiotic|||Antifungal
T6666	Sevelamer Carbonate	25 mg	Small Compound	Others
T6666	Sevelamer Carbonate	100 mg	Small Compound	Others
T6666	Sevelamer Carbonate	200 mg	Small Compound	Others
T66661	1-Pyrenebutyric acid N-hydroxysuccinimide ester	2 mg	Small Compound	Others
T66661	1-Pyrenebutyric acid N-hydroxysuccinimide ester	5 mg	Small Compound	Others
T66661	1-Pyrenebutyric acid N-hydroxysuccinimide ester	10 mg	Small Compound	Others
T6667	SF1670	1 mL	Small Compound	PTEN|||Phosphatase|||Autophagy
T6667	SF1670	1 mg	Small Compound	PTEN|||Phosphatase|||Autophagy
T6667	SF1670	2 mg	Small Compound	PTEN|||Phosphatase|||Autophagy
T6667	SF1670	5 mg	Small Compound	PTEN|||Phosphatase|||Autophagy
T6667	SF1670	10 mg	Small Compound	PTEN|||Phosphatase|||Autophagy
T6667	SF1670	25 mg	Small Compound	PTEN|||Phosphatase|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T6667	SF1670	50 mg	Small Compound	PTEN|||Phosphatase|||Autophagy
T6667	SF1670	100 mg	Small Compound	PTEN|||Phosphatase|||Autophagy
T66672	DL-Homocystine	5 g	Natural Product	Endogenous Metabolite
T66673	3,3-Diethylthiacarbocyanine iodide	25 mg	Small Compound	Sodium Channel
T66673	3,3-Diethylthiacarbocyanine iodide	50 mg	Small Compound	Sodium Channel
T66673	3,3-Diethylthiacarbocyanine iodide	100 mg	Small Compound	Sodium Channel
T66673	3,3-Diethylthiacarbocyanine iodide	500 mg	Small Compound	Sodium Channel
T6668	SGC-CBP30	1 mL	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T6668	SGC-CBP30	1 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T6668	SGC-CBP30	2 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T6668	SGC-CBP30	5 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T6668	SGC-CBP30	10 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T6668	SGC-CBP30	25 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T6668	SGC-CBP30	50 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T6668	SGC-CBP30	100 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T6669	SH-4-54	1 mL	Small Compound	STAT
T6669	SH-4-54	1 mg	Small Compound	STAT
T6669	SH-4-54	2 mg	Small Compound	STAT
T6669	SH-4-54	5 mg	Small Compound	STAT
T6669	SH-4-54	10 mg	Small Compound	STAT
T6669	SH-4-54	25 mg	Small Compound	STAT
T6669	SH-4-54	50 mg	Small Compound	STAT
T6669	SH-4-54	100 mg	Small Compound	STAT
T66695	D-Glucono-1,4-Lactone	5 mg	Small Compound	Antifungal
T66695	D-Glucono-1,4-Lactone	10 mg	Small Compound	Antifungal
T66695	D-Glucono-1,4-Lactone	25 mg	Small Compound	Antifungal
T66695	D-Glucono-1,4-Lactone	50 mg	Small Compound	Antifungal
T66695	D-Glucono-1,4-Lactone	100 mg	Small Compound	Antifungal
T66695	D-Glucono-1,4-Lactone	500 mg	Small Compound	Antifungal
T6670	Silymarin	1 mL	Natural Product	SARS-CoV
T6670	Silymarin	250 mg	Natural Product	SARS-CoV
T6670	Silymarin	500 mg	Natural Product	SARS-CoV
T66703	Fmoc-D-Cha-OH	1 g	Peptide	Apoptosis
T6671	Sirtinol	1 mL	Small Compound	Apoptosis|||Sirtuin|||Autophagy
T6671	Sirtinol	2 mg	Small Compound	Apoptosis|||Sirtuin|||Autophagy
T6671	Sirtinol	5 mg	Small Compound	Apoptosis|||Sirtuin|||Autophagy
T6671	Sirtinol	10 mg	Small Compound	Apoptosis|||Sirtuin|||Autophagy
T6671	Sirtinol	25 mg	Small Compound	Apoptosis|||Sirtuin|||Autophagy
T6671	Sirtinol	50 mg	Small Compound	Apoptosis|||Sirtuin|||Autophagy
T6671	Sirtinol	100 mg	Small Compound	Apoptosis|||Sirtuin|||Autophagy
T6671	Sirtinol	500 mg	Small Compound	Apoptosis|||Sirtuin|||Autophagy
T6672	Sitaxsentan sodium	1 mL	Small Compound	Endothelin Receptor
T6672	Sitaxsentan sodium	5 mg	Small Compound	Endothelin Receptor
T6672	Sitaxsentan sodium	10 mg	Small Compound	Endothelin Receptor
T6672	Sitaxsentan sodium	25 mg	Small Compound	Endothelin Receptor
T6672	Sitaxsentan sodium	50 mg	Small Compound	Endothelin Receptor
T6672	Sitaxsentan sodium	100 mg	Small Compound	Endothelin Receptor
T6672	Sitaxsentan sodium	200 mg	Small Compound	Endothelin Receptor
T66728	N-(3,5-Dimethyladamantan-1-yl)acetamide	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T66728	N-(3,5-Dimethyladamantan-1-yl)acetamide	50 mg	Small Compound	Others
T66728	N-(3,5-Dimethyladamantan-1-yl)acetamide	100 mg	Small Compound	Others
T6673	SKI II	10 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||S1P Receptor
T6673	SKI II	25 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||S1P Receptor
T6673	SKI II	50 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||S1P Receptor
T6673	SKI II	100 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||S1P Receptor
T6673	SKI II	200 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||S1P Receptor
T6674	L-Ascorbic acid sodium salt	1 g	Natural Product	Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species|||Calcium Channel
T6674	L-Ascorbic acid sodium salt	5 g	Natural Product	Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species|||Calcium Channel
T6674	L-Ascorbic acid sodium salt	10 g	Natural Product	Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species|||Calcium Channel
T6674	L-Ascorbic acid sodium salt	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species|||Calcium Channel
T6674	L-Ascorbic acid sodium salt	200 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species|||Calcium Channel
T6674	L-Ascorbic acid sodium salt	500 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Reactive Oxygen Species|||Calcium Channel
T6675	Sodium Picosulfate	1 mL	Small Compound	Others
T6675	Sodium Picosulfate	10 mg	Small Compound	Others
T6675	Sodium Picosulfate	50 mg	Small Compound	Others
T6675	Sodium Picosulfate	100 mg	Small Compound	Others
T6675	Sodium Picosulfate	200 mg	Small Compound	Others
T6675	Sodium Picosulfate	500 mg	Small Compound	Others
T66758	(R)-2-Amino-3-cyclohexylpropanoic acid hydrate(1:x)	2 mg	Small Compound	Others
T66758	(R)-2-Amino-3-cyclohexylpropanoic acid hydrate(1:x)	5 mg	Small Compound	Others
T66758	(R)-2-Amino-3-cyclohexylpropanoic acid hydrate(1:x)	10 mg	Small Compound	Others
T66758	(R)-2-Amino-3-cyclohexylpropanoic acid hydrate(1:x)	25 mg	Small Compound	Others
T66758	(R)-2-Amino-3-cyclohexylpropanoic acid hydrate(1:x)	50 mg	Small Compound	Others
T66758	(R)-2-Amino-3-cyclohexylpropanoic acid hydrate(1:x)	100 mg	Small Compound	Others
T66758	(R)-2-Amino-3-cyclohexylpropanoic acid hydrate(1:x)	500 mg	Small Compound	Others
T6676	Sofosbuvir	1 g	Small Compound	HCV Protease
T6676	Sofosbuvir	1 mL	Small Compound	HCV Protease
T6676	Sofosbuvir	5 mg	Small Compound	HCV Protease
T6676	Sofosbuvir	10 mg	Small Compound	HCV Protease
T6676	Sofosbuvir	50 mg	Small Compound	HCV Protease
T6676	Sofosbuvir	100 mg	Small Compound	HCV Protease
T6676	Sofosbuvir	500 mg	Small Compound	HCV Protease
T66760	Boc-Gly-OMe	1 g	Peptide	
T66760	Boc-Gly-OMe	500 mg	Peptide	
T6677	Sophocarpine	1 mL	Natural Product	STAT|||COX|||JNK|||HER|||TLR|||p38 MAPK|||NF-κB|||Potassium Channel|||ERK
T6677	Sophocarpine	5 mg	Natural Product	STAT|||COX|||JNK|||HER|||TLR|||p38 MAPK|||NF-κB|||Potassium Channel|||ERK
T6677	Sophocarpine	10 mg	Natural Product	STAT|||COX|||JNK|||HER|||TLR|||p38 MAPK|||NF-κB|||Potassium Channel|||ERK
T6677	Sophocarpine	25 mg	Natural Product	STAT|||COX|||JNK|||HER|||TLR|||p38 MAPK|||NF-κB|||Potassium Channel|||ERK
T6677	Sophocarpine	50 mg	Natural Product	STAT|||COX|||JNK|||HER|||TLR|||p38 MAPK|||NF-κB|||Potassium Channel|||ERK
T6677	Sophocarpine	100 mg	Natural Product	STAT|||COX|||JNK|||HER|||TLR|||p38 MAPK|||NF-κB|||Potassium Channel|||ERK
T6678	Splitomicin	1 mL	Small Compound	HDAC|||Sirtuin
T6678	Splitomicin	5 mg	Small Compound	HDAC|||Sirtuin
T6678	Splitomicin	10 mg	Small Compound	HDAC|||Sirtuin
T6678	Splitomicin	25 mg	Small Compound	HDAC|||Sirtuin
T6678	Splitomicin	50 mg	Small Compound	HDAC|||Sirtuin
T6678	Splitomicin	100 mg	Small Compound	HDAC|||Sirtuin
T6678	Splitomicin	200 mg	Small Compound	HDAC|||Sirtuin
T6679	SRT 2104	1 g	Small Compound	Sirtuin

Catalog ID	Name	Volume	Product Group	Target
T6679	SRT 2104	1 mg	Small Compound	Sirtuin
T6679	SRT 2104	5 mg	Small Compound	Sirtuin
T6679	SRT 2104	10 mg	Small Compound	Sirtuin
T6679	SRT 2104	25 mg	Small Compound	Sirtuin
T6679	SRT 2104	50 mg	Small Compound	Sirtuin
T6679	SRT 2104	100 mg	Small Compound	Sirtuin
T6679	SRT 2104	200 mg	Small Compound	Sirtuin
T6679	SRT 2104	500 mg	Small Compound	Sirtuin
T6680	Staurosporine	1 mL	Natural Product	Apoptosis|||Antibiotic|||Src|||Antifungal|||PKC|||PKA|||Antibacterial
T6680	Staurosporine	1 mg	Natural Product	Apoptosis|||Antibiotic|||Src|||Antifungal|||PKC|||PKA|||Antibacterial
T6680	Staurosporine	2 mg	Natural Product	Apoptosis|||Antibiotic|||Src|||Antifungal|||PKC|||PKA|||Antibacterial
T6680	Staurosporine	5 mg	Natural Product	Apoptosis|||Antibiotic|||Src|||Antifungal|||PKC|||PKA|||Antibacterial
T6680	Staurosporine	10 mg	Natural Product	Apoptosis|||Antibiotic|||Src|||Antifungal|||PKC|||PKA|||Antibacterial
T6680	Staurosporine	25 mg	Natural Product	Apoptosis|||Antibiotic|||Src|||Antifungal|||PKC|||PKA|||Antibacterial
T6680	Staurosporine	50 mg	Natural Product	Apoptosis|||Antibiotic|||Src|||Antifungal|||PKC|||PKA|||Antibacterial
T6680	Staurosporine	100 mg	Natural Product	Apoptosis|||Antibiotic|||Src|||Antifungal|||PKC|||PKA|||Antibacterial
T6680	Staurosporine	500 mg	Natural Product	Apoptosis|||Antibiotic|||Src|||Antifungal|||PKC|||PKA|||Antibacterial
T6681	STF-083010	1 mL	Small Compound	IRE1
T6681	STF-083010	5 mg	Small Compound	IRE1
T6681	STF-083010	10 mg	Small Compound	IRE1
T6681	STF-083010	25 mg	Small Compound	IRE1
T6681	STF-083010	50 mg	Small Compound	IRE1
T6681	STF-083010	100 mg	Small Compound	IRE1
T6681	STF-083010	200 mg	Small Compound	IRE1
T6681	STF-083010	500 mg	Small Compound	IRE1
T66812	Tri-o-tolylphosphine	2 mg	Small Compound	Others
T66812	Tri-o-tolylphosphine	5 mg	Small Compound	Others
T66812	Tri-o-tolylphosphine	10 mg	Small Compound	Others
T66812	Tri-o-tolylphosphine	25 mg	Small Compound	Others
T66812	Tri-o-tolylphosphine	50 mg	Small Compound	Others
T66812	Tri-o-tolylphosphine	100 mg	Small Compound	Others
T66812	Tri-o-tolylphosphine	500 mg	Small Compound	Others
T6682	STF-118804	1 mL	Small Compound	NAMPT|||Apoptosis
T6682	STF-118804	2 mg	Small Compound	NAMPT|||Apoptosis
T6682	STF-118804	5 mg	Small Compound	NAMPT|||Apoptosis
T6682	STF-118804	10 mg	Small Compound	NAMPT|||Apoptosis
T6682	STF-118804	25 mg	Small Compound	NAMPT|||Apoptosis
T6682	STF-118804	50 mg	Small Compound	NAMPT|||Apoptosis
T6682	STF-118804	100 mg	Small Compound	NAMPT|||Apoptosis
T6683	STF-62247	1 mL	Small Compound	Estrogen/progestogen Receptor|||Autophagy
T6683	STF-62247	5 mg	Small Compound	Estrogen/progestogen Receptor|||Autophagy
T6683	STF-62247	10 mg	Small Compound	Estrogen/progestogen Receptor|||Autophagy
T6683	STF-62247	25 mg	Small Compound	Estrogen/progestogen Receptor|||Autophagy
T6683	STF-62247	50 mg	Small Compound	Estrogen/progestogen Receptor|||Autophagy
T6683	STF-62247	100 mg	Small Compound	Estrogen/progestogen Receptor|||Autophagy
T6683	STF-62247	200 mg	Small Compound	Estrogen/progestogen Receptor|||Autophagy
T6683	STF-62247	500 mg	Small Compound	Estrogen/progestogen Receptor|||Autophagy
T6684	Succinylcholine Chloride Dihydrate	1 g	Small Compound	AChR
T6684	Succinylcholine Chloride Dihydrate	1 mL	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T6684	Succinylcholine Chloride Dihydrate	10 mg	Small Compound	AChR
T6684	Succinylcholine Chloride Dihydrate	25 mg	Small Compound	AChR
T6684	Succinylcholine Chloride Dihydrate	50 mg	Small Compound	AChR
T6684	Succinylcholine Chloride Dihydrate	100 mg	Small Compound	AChR
T6684	Succinylcholine Chloride Dihydrate	200 mg	Small Compound	AChR
T6684	Succinylcholine Chloride Dihydrate	500 mg	Small Compound	AChR
T6685	Sulbactam sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T6685	Sulbactam sodium	100 mg	Small Compound	Antibiotic|||Antibacterial
T6685	Sulbactam sodium	200 mg	Small Compound	Antibiotic|||Antibacterial
T6686	Sulconazole mononitrate	25 mg	Small Compound	Antifungal|||Antibiotic|||Antibacterial
T6686	Sulconazole mononitrate	50 mg	Small Compound	Antifungal|||Antibiotic|||Antibacterial
T6686	Sulconazole mononitrate	100 mg	Small Compound	Antifungal|||Antibiotic|||Antibacterial
T6687	Suprofen	1 mL	Small Compound	COX|||PGE Synthase
T6687	Suprofen	5 mg	Small Compound	COX|||PGE Synthase
T6687	Suprofen	10 mg	Small Compound	COX|||PGE Synthase
T6687	Suprofen	25 mg	Small Compound	COX|||PGE Synthase
T6687	Suprofen	50 mg	Small Compound	COX|||PGE Synthase
T6687	Suprofen	100 mg	Small Compound	COX|||PGE Synthase
T6687	Suprofen	500 mg	Small Compound	COX|||PGE Synthase
T6688	Synephrine hydrochloride	1 g	Natural Product	Adrenergic Receptor|||Endogenous Metabolite
T6688	Synephrine hydrochloride	1 mL	Natural Product	Adrenergic Receptor|||Endogenous Metabolite
T6689	T0070907	1 mL	Small Compound	PPAR
T6689	T0070907	5 mg	Small Compound	PPAR
T6689	T0070907	10 mg	Small Compound	PPAR
T6689	T0070907	25 mg	Small Compound	PPAR
T6689	T0070907	50 mg	Small Compound	PPAR
T6689	T0070907	100 mg	Small Compound	PPAR
T6689	T0070907	200 mg	Small Compound	PPAR
T6689	T0070907	500 mg	Small Compound	PPAR
T6690	T0901317	1 mL	Small Compound	Liver X Receptor|||ROR|||FXR|||Apoptosis
T6690	T0901317	5 mg	Small Compound	Liver X Receptor|||ROR|||FXR|||Apoptosis
T6690	T0901317	10 mg	Small Compound	Liver X Receptor|||ROR|||FXR|||Apoptosis
T6690	T0901317	25 mg	Small Compound	Liver X Receptor|||ROR|||FXR|||Apoptosis
T6690	T0901317	50 mg	Small Compound	Liver X Receptor|||ROR|||FXR|||Apoptosis
T6690	T0901317	100 mg	Small Compound	Liver X Receptor|||ROR|||FXR|||Apoptosis
T6690	T0901317	200 mg	Small Compound	Liver X Receptor|||ROR|||FXR|||Apoptosis
T66905	3-Mercaptopropionic acid	1 g	Small Compound	Others
T66905	3-Mercaptopropionic acid	5 g	Small Compound	Others
T6691	TAI-1	1 mL	Small Compound	Apoptosis|||Microtubule Associated
T6691	TAI-1	1 mg	Small Compound	Apoptosis|||Microtubule Associated
T6691	TAI-1	5 mg	Small Compound	Apoptosis|||Microtubule Associated
T6691	TAI-1	10 mg	Small Compound	Apoptosis|||Microtubule Associated
T6691	TAI-1	25 mg	Small Compound	Apoptosis|||Microtubule Associated
T6691	TAI-1	50 mg	Small Compound	Apoptosis|||Microtubule Associated
T6691	TAI-1	100 mg	Small Compound	Apoptosis|||Microtubule Associated
T66911	1,3-Dimethoxybenzene	1 g	Natural Product	Others
T66911	1,3-Dimethoxybenzene	5 g	Natural Product	Others
T66911	1,3-Dimethoxybenzene	10 g	Natural Product	Others
T66911	1,3-Dimethoxybenzene	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T66917	5-Methyl-1,3,4-thiadiazole-2-thiol	2 mg	Small Compound	Others
T66917	5-Methyl-1,3,4-thiadiazole-2-thiol	5 mg	Small Compound	Others
T66917	5-Methyl-1,3,4-thiadiazole-2-thiol	10 mg	Small Compound	Others
T66917	5-Methyl-1,3,4-thiadiazole-2-thiol	25 mg	Small Compound	Others
T66917	5-Methyl-1,3,4-thiadiazole-2-thiol	50 mg	Small Compound	Others
T66917	5-Methyl-1,3,4-thiadiazole-2-thiol	100 mg	Small Compound	Others
T6692	TAK-733	1 mL	Small Compound	MEK
T6692	TAK-733	1 mg	Small Compound	MEK
T6692	TAK-733	2 mg	Small Compound	MEK
T6692	TAK-733	5 mg	Small Compound	MEK
T6692	TAK-733	10 mg	Small Compound	MEK
T6692	TAK-733	25 mg	Small Compound	MEK
T6692	TAK-733	50 mg	Small Compound	MEK
T6693	TAME	1 mL	Small Compound	APC/C
T6693	TAME	5 mg	Small Compound	APC/C
T66932	Ferrozine monosodium salt	100 mg	Dye-Reagents	
T66935	1-Aminopropan-2-ol	25 g	Natural Product	Endogenous Metabolite
T6694	Tamibarotene	1 g	Small Compound	Autophagy|||Retinoid Receptor|||Apoptosis
T6694	Tamibarotene	1 mL	Small Compound	Autophagy|||Retinoid Receptor|||Apoptosis
T6694	Tamibarotene	10 mg	Small Compound	Autophagy|||Retinoid Receptor|||Apoptosis
T6694	Tamibarotene	25 mg	Small Compound	Autophagy|||Retinoid Receptor|||Apoptosis
T6694	Tamibarotene	50 mg	Small Compound	Autophagy|||Retinoid Receptor|||Apoptosis
T6694	Tamibarotene	100 mg	Small Compound	Autophagy|||Retinoid Receptor|||Apoptosis
T6694	Tamibarotene	200 mg	Small Compound	Autophagy|||Retinoid Receptor|||Apoptosis
T6694	Tamibarotene	500 mg	Small Compound	Autophagy|||Retinoid Receptor|||Apoptosis
T66940	(6R,7R)-7-Amino-3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid	2 mg	Small Compound	Others
T66940	(6R,7R)-7-Amino-3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid	5 mg	Small Compound	Others
T66940	(6R,7R)-7-Amino-3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid	10 mg	Small Compound	Others
T66940	(6R,7R)-7-Amino-3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid	25 mg	Small Compound	Others
T66940	(6R,7R)-7-Amino-3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid	50 mg	Small Compound	Others
T66940	(6R,7R)-7-Amino-3-(((5-methyl-1,3,4-thiadiazol-2-yl)thio)methyl)-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid	100 mg	Small Compound	Others
T6695	Tasquinimod	1 mL	Small Compound	HDAC
T6695	Tasquinimod	1 mg	Small Compound	HDAC
T6695	Tasquinimod	2 mg	Small Compound	HDAC
T6695	Tasquinimod	5 mg	Small Compound	HDAC
T6695	Tasquinimod	10 mg	Small Compound	HDAC
T6695	Tasquinimod	25 mg	Small Compound	HDAC
T6695	Tasquinimod	50 mg	Small Compound	HDAC
T6695	Tasquinimod	100 mg	Small Compound	HDAC
T6695	Tasquinimod	500 mg	Small Compound	HDAC
T6696	Tazarotene	1 mL	Small Compound	Retinoid Receptor|||Autophagy
T6696	Tazarotene	5 mg	Small Compound	Retinoid Receptor|||Autophagy
T6696	Tazarotene	10 mg	Small Compound	Retinoid Receptor|||Autophagy
T6696	Tazarotene	25 mg	Small Compound	Retinoid Receptor|||Autophagy
T6696	Tazarotene	50 mg	Small Compound	Retinoid Receptor|||Autophagy
T6696	Tazarotene	100 mg	Small Compound	Retinoid Receptor|||Autophagy
T6696	Tazarotene	200 mg	Small Compound	Retinoid Receptor|||Autophagy
T6696	Tazarotene	500 mg	Small Compound	Retinoid Receptor|||Autophagy
T66961	Gadolinium(III) chloride hexahydrate	1 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T66961	Gadolinium(III) chloride hexahydrate	5 g	Small Compound	Others
T66961	Gadolinium(III) chloride hexahydrate	500 mg	Small Compound	Others
T6697	TCID	1 mL	Small Compound	DUB
T6697	TCID	2 mg	Small Compound	DUB
T6697	TCID	5 mg	Small Compound	DUB
T6697	TCID	10 mg	Small Compound	DUB
T6697	TCID	25 mg	Small Compound	DUB
T6697	TCID	50 mg	Small Compound	DUB
T6697	TCID	100 mg	Small Compound	DUB
T66972	4-(Trifluoromethyl)phenol	5 mg	Small Compound	Others
T66972	4-(Trifluoromethyl)phenol	10 mg	Small Compound	Others
T66972	4-(Trifluoromethyl)phenol	25 mg	Small Compound	Others
T66972	4-(Trifluoromethyl)phenol	50 mg	Small Compound	Others
T66972	4-(Trifluoromethyl)phenol	100 mg	Small Compound	Others
T6698	Temocapril hydrochloride	1 mL	Small Compound	RAAS
T6698	Temocapril hydrochloride	5 mg	Small Compound	RAAS
T6698	Temocapril hydrochloride	10 mg	Small Compound	RAAS
T6698	Temocapril hydrochloride	25 mg	Small Compound	RAAS
T6698	Temocapril hydrochloride	50 mg	Small Compound	RAAS
T6698	Temocapril hydrochloride	100 mg	Small Compound	RAAS
T6698	Temocapril hydrochloride	200 mg	Small Compound	RAAS
T6699	Tempol	1 mL	Small Compound	ROS|||Reactive Oxygen Species|||Autophagy
T6699	Tempol	500 mg	Small Compound	ROS|||Reactive Oxygen Species|||Autophagy
T6700	Tenatoprazole	1 mL	Small Compound	Proton pump
T6700	Tenatoprazole	10 mg	Small Compound	Proton pump
T6700	Tenatoprazole	25 mg	Small Compound	Proton pump
T6700	Tenatoprazole	50 mg	Small Compound	Proton pump
T6700	Tenatoprazole	100 mg	Small Compound	Proton pump
T6700	Tenatoprazole	200 mg	Small Compound	Proton pump
T6700	Tenatoprazole	500 mg	Small Compound	Proton pump
T67002	(R)-3-Hydroxybutanoic acid sodium	1 g	Natural Product	Endogenous Metabolite
T67002	(R)-3-Hydroxybutanoic acid sodium	1 mL	Natural Product	Endogenous Metabolite
T67002	(R)-3-Hydroxybutanoic acid sodium	500 mg	Natural Product	Endogenous Metabolite
T6701	Terazosin hydrochloride dihydrate	1 mL	Small Compound	Adrenergic Receptor
T6701	Terazosin hydrochloride dihydrate	100 mg	Small Compound	Adrenergic Receptor
T6701	Terazosin hydrochloride dihydrate	200 mg	Small Compound	Adrenergic Receptor
T67019	N-(Pyrazinylcarbonyl)-L-phenylalanine	500 mg	Small Compound	Others
T6702	Terbinafine	1 mL	Natural Product	Antibacterial|||Antifungal|||Antibiotic
T6702	Terbinafine	50 mg	Natural Product	Antibacterial|||Antifungal|||Antibiotic
T6702	Terbinafine	100 mg	Natural Product	Antibacterial|||Antifungal|||Antibiotic
T6702	Terbinafine	200 mg	Natural Product	Antibacterial|||Antifungal|||Antibiotic
T67027	(S)-2-((tert-Butoxycarbonyl)amino)pent-4-enoic acid	50 mg	Peptide	
T6702L	Terbinafine lactate	25 mg	Small Compound	Others
T6702L	Terbinafine lactate	50 mg	Small Compound	Others
T6702L	Terbinafine lactate	100 mg	Small Compound	Others
T6703	Tetrahydrozoline hydrochloride	1 g	Small Compound	Adrenergic Receptor
T6703	Tetrahydrozoline hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T67036	Acid phosphatase	5 mg	Small Compound	Others
T67036	Acid phosphatase	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6704	TG 100713	1 mL	Small Compound	PI3K
T6704	TG 100713	5 mg	Small Compound	PI3K
T6704	TG 100713	10 mg	Small Compound	PI3K
T6704	TG 100713	25 mg	Small Compound	PI3K
T6704	TG 100713	50 mg	Small Compound	PI3K
T6704	TG 100713	100 mg	Small Compound	PI3K
T67047	2-Acetyl-3-ethylpyrazine	1 g	Natural Product	Endogenous Metabolite
T67047	2-Acetyl-3-ethylpyrazine	1 mL	Natural Product	Endogenous Metabolite
T6705	TIC10 Isomer	1 mL	Small Compound	Others
T6705	TIC10 Isomer	5 mg	Small Compound	Others
T6705	TIC10 Isomer	10 mg	Small Compound	Others
T6705	TIC10 Isomer	25 mg	Small Compound	Others
T6705	TIC10 Isomer	50 mg	Small Compound	Others
T67058	Chlorobutanol hemihydrate	1 g	Small Compound	Antifungal|||Antibacterial
T67058	Chlorobutanol hemihydrate	5 g	Small Compound	Antifungal|||Antibacterial
T67058	Chlorobutanol hemihydrate	10 g	Small Compound	Antifungal|||Antibacterial
T6706	Ticarcillin sodium	1 mL	Small Compound	Antibiotic|||Antibacterial
T6706	Ticarcillin sodium	10 mg	Small Compound	Antibiotic|||Antibacterial
T6706	Ticarcillin sodium	25 mg	Small Compound	Antibiotic|||Antibacterial
T6706	Ticarcillin sodium	50 mg	Small Compound	Antibiotic|||Antibacterial
T67060	1,16-Hexadecanediol	25 mg	Small Compound	Others
T67060	1,16-Hexadecanediol	50 mg	Small Compound	Others
T67060	1,16-Hexadecanediol	100 mg	Small Compound	Others
T67060	1,16-Hexadecanediol	500 mg	Small Compound	Others
T6707	Tiotropium Bromide hydrate	25 mg	Small Compound	AChR
T6707	Tiotropium Bromide hydrate	50 mg	Small Compound	AChR
T6707	Tiotropium Bromide hydrate	100 mg	Small Compound	AChR
T6707	Tiotropium Bromide hydrate	200 mg	Small Compound	AChR
T6708	Tolcapone	1 mL	Small Compound	Apoptosis|||Beta Amyloid|||Transferase
T6708	Tolcapone	5 mg	Small Compound	Apoptosis|||Beta Amyloid|||Transferase
T6708	Tolcapone	10 mg	Small Compound	Apoptosis|||Beta Amyloid|||Transferase
T6708	Tolcapone	25 mg	Small Compound	Apoptosis|||Beta Amyloid|||Transferase
T6708	Tolcapone	50 mg	Small Compound	Apoptosis|||Beta Amyloid|||Transferase
T6708	Tolcapone	100 mg	Small Compound	Apoptosis|||Beta Amyloid|||Transferase
T6708	Tolcapone	200 mg	Small Compound	Apoptosis|||Beta Amyloid|||Transferase
T6708	Tolcapone	500 mg	Small Compound	Apoptosis|||Beta Amyloid|||Transferase
T6710	Troxipide	1 mL	Small Compound	Others
T6710	Troxipide	100 mg	Small Compound	Others
T6711	Tyrphostin AG1296	1 mL	Small Compound	PDGFR|||c-Kit||Apoptosis|||FLT|||FGFR
T6711	Tyrphostin AG1296	2 mg	Small Compound	PDGFR|||c-Kit||Apoptosis|||FLT|||FGFR
T6711	Tyrphostin AG1296	5 mg	Small Compound	PDGFR|||c-Kit||Apoptosis|||FLT|||FGFR
T6711	Tyrphostin AG1296	10 mg	Small Compound	PDGFR|||c-Kit||Apoptosis|||FLT|||FGFR
T6711	Tyrphostin AG1296	25 mg	Small Compound	PDGFR|||c-Kit||Apoptosis|||FLT|||FGFR
T6711	Tyrphostin AG1296	50 mg	Small Compound	PDGFR|||c-Kit||Apoptosis|||FLT|||FGFR
T6711	Tyrphostin AG1296	100 mg	Small Compound	PDGFR|||c-Kit||Apoptosis|||FLT|||FGFR
T6711	Tyrphostin AG1296	200 mg	Small Compound	PDGFR|||c-Kit||Apoptosis|||FLT|||FGFR
T6712	Tyrphostin AG 879	1 mL	Small Compound	Apoptosis|||EGFR|||PDGFR|||HER|||Trk receptor
T6712	Tyrphostin AG 879	5 mg	Small Compound	Apoptosis|||EGFR|||PDGFR|||HER|||Trk receptor
T6712	Tyrphostin AG 879	10 mg	Small Compound	Apoptosis|||EGFR|||PDGFR|||HER|||Trk receptor

Catalog ID	Name	Volume	Product Group	Target
T6712	Tyrphostin AG 879	25 mg	Small Compound	Apoptosis|||EGFR|||PDGFR|||HER|||Trk receptor
T6712	Tyrphostin AG 879	50 mg	Small Compound	Apoptosis|||EGFR|||PDGFR|||HER|||Trk receptor
T6712	Tyrphostin AG 879	100 mg	Small Compound	Apoptosis|||EGFR|||PDGFR|||HER|||Trk receptor
T6713	Ulipristal	1 mL	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T6713	Ulipristal	2 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T6713	Ulipristal	5 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T6713	Ulipristal	10 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T6713	Ulipristal	25 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T6713	Ulipristal	50 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T6713	Ulipristal	100 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T6713	Ulipristal	200 mg	Small Compound	Estrogen/progestogen Receptor|||Progesterone Receptor
T67136	1-Hydroxy-2-butanone	1 mL	Natural Product	Endogenous Metabolite|||Antibiotic
T67136	1-Hydroxy-2-butanone	100 mg	Natural Product	Endogenous Metabolite|||Antibiotic
T6714	URB-597	1 mL	Small Compound	Autophagy|||FAAH|||Mitophagy
T6714	URB-597	5 mg	Small Compound	Autophagy|||FAAH|||Mitophagy
T6714	URB-597	10 mg	Small Compound	Autophagy|||FAAH|||Mitophagy
T6714	URB-597	25 mg	Small Compound	Autophagy|||FAAH|||Mitophagy
T6714	URB-597	50 mg	Small Compound	Autophagy|||FAAH|||Mitophagy
T6714	URB-597	100 mg	Small Compound	Autophagy|||FAAH|||Mitophagy
T6715	Valnemulin hydrochloride	1 mL	Small Compound	Antibacterial|||Antibiotic
T6715	Valnemulin hydrochloride	10 mg	Small Compound	Antibacterial|||Antibiotic
T6715	Valnemulin hydrochloride	25 mg	Small Compound	Antibacterial|||Antibiotic
T6715	Valnemulin hydrochloride	50 mg	Small Compound	Antibacterial|||Antibiotic
T6715	Valnemulin hydrochloride	100 mg	Small Compound	Antibacterial|||Antibiotic
T6715	Valnemulin hydrochloride	200 mg	Small Compound	Antibacterial|||Antibiotic
T67152	Dacomitinib Intermediate 2	5 mg	Small Compound	Others
T67152	Dacomitinib Intermediate 2	10 mg	Small Compound	Others
T67152	Dacomitinib Intermediate 2	25 mg	Small Compound	Others
T67152	Dacomitinib Intermediate 2	50 mg	Small Compound	Others
T67152	Dacomitinib Intermediate 2	100 mg	Small Compound	Others
T67152	Dacomitinib Intermediate 2	500 mg	Small Compound	Others
T6716	Valsartan	1 mL	Small Compound	RAAS
T6716	Valsartan	10 mg	Small Compound	RAAS
T6716	Valsartan	25 mg	Small Compound	RAAS
T6716	Valsartan	50 mg	Small Compound	RAAS
T6716	Valsartan	100 mg	Small Compound	RAAS
T6716	Valsartan	200 mg	Small Compound	RAAS
T6717	Vanillin	5 g	Natural Product	Endogenous Metabolite
T6717	Vanillin	1 mL	Natural Product	Endogenous Metabolite
T6718	Zingerone	1 mL	Natural Product	NF-κB
T6718	Zingerone	100 mg	Natural Product	NF-κB
T6719	Varlitinib	1 mL	Small Compound	HER
T6719	Varlitinib	1 mg	Small Compound	HER
T6719	Varlitinib	5 mg	Small Compound	HER
T6719	Varlitinib	10 mg	Small Compound	HER
T6719	Varlitinib	25 mg	Small Compound	HER
T6719	Varlitinib	50 mg	Small Compound	HER
T67193	Fmoc-Ser(tBu)-Thr(psi(Me,Me)pro)-OH	1 g	Peptide	
T67193	Fmoc-Ser(tBu)-Thr(psi(Me,Me)pro)-OH	5 g	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T67193	Fmoc-Ser(tBu)-Thr(psi(Me,Me)pro)-OH	500 mg	Peptide	
T6720	Vatalanib dihydrochloride	10 mg	Small Compound	PDGFR|||VEGFR|||Apoptosis
T6720	Vatalanib dihydrochloride	25 mg	Small Compound	PDGFR|||VEGFR|||Apoptosis
T6720	Vatalanib dihydrochloride	50 mg	Small Compound	PDGFR|||VEGFR|||Apoptosis
T6720	Vatalanib dihydrochloride	100 mg	Small Compound	PDGFR|||VEGFR|||Apoptosis
T6720	Vatalanib dihydrochloride	200 mg	Small Compound	PDGFR|||VEGFR|||Apoptosis
T6721	Vinblastine	1 mL	Small Compound	AChR|||Microtubule Associated
T6721	Vinblastine	10 mg	Small Compound	AChR|||Microtubule Associated
T6721	Vinblastine	50 mg	Small Compound	AChR|||Microtubule Associated
T6721	Vinblastine	100 mg	Small Compound	AChR|||Microtubule Associated
T6721	Vinblastine	200 mg	Small Compound	AChR|||Microtubule Associated
T6722	Vinflunine Tartrate	1 mL	Small Compound	Microtubule Associated
T6722	Vinflunine Tartrate	2 mg	Small Compound	Microtubule Associated
T6722	Vinflunine Tartrate	5 mg	Small Compound	Microtubule Associated
T6722	Vinflunine Tartrate	10 mg	Small Compound	Microtubule Associated
T6722	Vinflunine Tartrate	25 mg	Small Compound	Microtubule Associated
T6722	Vinflunine Tartrate	50 mg	Small Compound	Microtubule Associated
T6723	Voglibose	1 mL	Natural Product	Glucosidase
T6723	Voglibose	10 mg	Natural Product	Glucosidase
T6723	Voglibose	25 mg	Natural Product	Glucosidase
T6723	Voglibose	50 mg	Natural Product	Glucosidase
T6723	Voglibose	100 mg	Natural Product	Glucosidase
T6723	Voglibose	200 mg	Natural Product	Glucosidase
T6723	Voglibose	500 mg	Natural Product	Glucosidase
T6724	Voreloxin	1 mg	Small Compound	Topoisomerase|||Apoptosis
T6724	Voreloxin	5 mg	Small Compound	Topoisomerase|||Apoptosis
T6724	Voreloxin	25 mg	Small Compound	Topoisomerase|||Apoptosis
T6725	VU 0357121	1 mL	Small Compound	GluR
T6725	VU 0357121	5 mg	Small Compound	GluR
T6725	VU 0357121	10 mg	Small Compound	GluR
T6725	VU 0357121	25 mg	Small Compound	GluR
T6725	VU 0357121	50 mg	Small Compound	GluR
T6725	VU 0357121	100 mg	Small Compound	GluR
T6726	VU0361737	1 mL	Small Compound	GluR
T6726	VU0361737	10 mg	Small Compound	GluR
T6726	VU0361737	25 mg	Small Compound	GluR
T6726	VU0361737	50 mg	Small Compound	GluR
T6726	VU0361737	100 mg	Small Compound	GluR
T6726	VU0361737	200 mg	Small Compound	GluR
T6727	VU0364770	1 mL	Small Compound	GluR
T6727	VU0364770	5 mg	Small Compound	GluR
T6727	VU0364770	10 mg	Small Compound	GluR
T6727	VU0364770	25 mg	Small Compound	GluR
T6727	VU0364770	50 mg	Small Compound	GluR
T6727	VU0364770	100 mg	Small Compound	GluR
T6727	VU0364770	200 mg	Small Compound	GluR
T6728	VUF 10166	1 mL	Small Compound	5-HT Receptor
T6728	VUF 10166	10 mg	Small Compound	5-HT Receptor
T6728	VUF 10166	25 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T6728	VUF 10166	50 mg	Small Compound	5-HT Receptor
T6728	VUF 10166	100 mg	Small Compound	5-HT Receptor
T6728	VUF 10166	200 mg	Small Compound	5-HT Receptor
T6729	Lomibuvir	1 mL	Small Compound	HCV Protease
T6729	Lomibuvir	1 mg	Small Compound	HCV Protease
T6729	Lomibuvir	5 mg	Small Compound	HCV Protease
T6729	Lomibuvir	10 mg	Small Compound	HCV Protease
T6729	Lomibuvir	25 mg	Small Compound	HCV Protease
T6729	Lomibuvir	50 mg	Small Compound	HCV Protease
T6729	Lomibuvir	100 mg	Small Compound	HCV Protease
T67291	2',2'-Difluorodeoxyuridine	5 mg	Small Compound	Drug Metabolite
T67291	2',2'-Difluorodeoxyuridine	10 mg	Small Compound	Drug Metabolite
T67291	2',2'-Difluorodeoxyuridine	25 mg	Small Compound	Drug Metabolite
T67291	2',2'-Difluorodeoxyuridine	50 mg	Small Compound	Drug Metabolite
T67291	2',2'-Difluorodeoxyuridine	100 mg	Small Compound	Drug Metabolite
T6730	WAY-600	1 mL	Small Compound	PI3K|||Src|||mTOR|||VEGFR
T6730	WAY-600	1 mg	Small Compound	PI3K|||Src|||mTOR|||VEGFR
T6730	WAY-600	2 mg	Small Compound	PI3K|||Src|||mTOR|||VEGFR
T6730	WAY-600	5 mg	Small Compound	PI3K|||Src|||mTOR|||VEGFR
T6730	WAY-600	10 mg	Small Compound	PI3K|||Src|||mTOR|||VEGFR
T6730	WAY-600	25 mg	Small Compound	PI3K|||Src|||mTOR|||VEGFR
T6730	WAY-600	50 mg	Small Compound	PI3K|||Src|||mTOR|||VEGFR
T6730	WAY-600	100 mg	Small Compound	PI3K|||Src|||mTOR|||VEGFR
T6730	WAY-600	500 mg	Small Compound	PI3K|||Src|||mTOR|||VEGFR
T67302	2,3-Pentanedione	1 g	Natural Product	Others
T67302	2,3-Pentanedione	1 mL	Natural Product	Others
T6731	WYE-354	1 mL	Small Compound	mTOR|||Autophagy|||Apoptosis|||PI3K
T6731	WYE-354	5 mg	Small Compound	mTOR|||Autophagy|||Apoptosis|||PI3K
T6731	WYE-354	10 mg	Small Compound	mTOR|||Autophagy|||Apoptosis|||PI3K
T6731	WYE-354	25 mg	Small Compound	mTOR|||Autophagy|||Apoptosis|||PI3K
T6731	WYE-354	50 mg	Small Compound	mTOR|||Autophagy|||Apoptosis|||PI3K
T6731	WYE-354	100 mg	Small Compound	mTOR|||Autophagy|||Apoptosis|||PI3K
T67314	N2,N2-Dimethyl-1,3,5-triazine-2,4,6-triamine	25 mg	Small Compound	Others
T67314	N2,N2-Dimethyl-1,3,5-triazine-2,4,6-triamine	50 mg	Small Compound	Others
T67314	N2,N2-Dimethyl-1,3,5-triazine-2,4,6-triamine	100 mg	Small Compound	Others
T67319	2',4'-Dimethylacetophenone	1 g	Natural Product	Endogenous Metabolite
T6732	WYE-687	1 mL	Small Compound	p38 MAPK|||Src|||PI3K|||mTOR
T6732	WYE-687	5 mg	Small Compound	p38 MAPK|||Src|||PI3K|||mTOR
T6732	WYE-687	10 mg	Small Compound	p38 MAPK|||Src|||PI3K|||mTOR
T6732	WYE-687	25 mg	Small Compound	p38 MAPK|||Src|||PI3K|||mTOR
T6732	WYE-687	50 mg	Small Compound	p38 MAPK|||Src|||PI3K|||mTOR
T6732	WYE-687	100 mg	Small Compound	p38 MAPK|||Src|||PI3K|||mTOR
T6733	WZ-3146	1 mL	Small Compound	EGFR
T6733	WZ-3146	1 mg	Small Compound	EGFR
T6733	WZ-3146	2 mg	Small Compound	EGFR
T6733	WZ-3146	5 mg	Small Compound	EGFR
T6733	WZ-3146	10 mg	Small Compound	EGFR
T6733	WZ-3146	25 mg	Small Compound	EGFR
T6733	WZ-3146	50 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T6733	WZ-3146	100 mg	Small Compound	EGFR
T6734	WZ8040	1 mL	Small Compound	EGFR
T6734	WZ8040	1 mg	Small Compound	EGFR
T6734	WZ8040	5 mg	Small Compound	EGFR
T6734	WZ8040	10 mg	Small Compound	EGFR
T6734	WZ8040	25 mg	Small Compound	EGFR
T6734	WZ8040	50 mg	Small Compound	EGFR
T6734	WZ8040	100 mg	Small Compound	EGFR
T6735	XL413 hydrochloride	1 mL	Small Compound	CDK|||Pim|||Casein Kinase|||cholecystokinin
T6735	XL413 hydrochloride	1 mg	Small Compound	CDK|||Pim|||Casein Kinase|||cholecystokinin
T6735	XL413 hydrochloride	5 mg	Small Compound	CDK|||Pim|||Casein Kinase|||cholecystokinin
T6735	XL413 hydrochloride	10 mg	Small Compound	CDK|||Pim|||Casein Kinase|||cholecystokinin
T6735	XL413 hydrochloride	25 mg	Small Compound	CDK|||Pim|||Casein Kinase|||cholecystokinin
T6735	XL413 hydrochloride	50 mg	Small Compound	CDK|||Pim|||Casein Kinase|||cholecystokinin
T6735	XL413 hydrochloride	100 mg	Small Compound	CDK|||Pim|||Casein Kinase|||cholecystokinin
T6735	XL413 hydrochloride	200 mg	Small Compound	CDK|||Pim|||Casein Kinase|||cholecystokinin
T6735	XL413 hydrochloride	500 mg	Small Compound	CDK|||Pim|||Casein Kinase|||cholecystokinin
T6736	Zafirlukast	1 mL	Small Compound	Leukotriene Receptor
T6736	Zafirlukast	25 mg	Small Compound	Leukotriene Receptor
T6736	Zafirlukast	50 mg	Small Compound	Leukotriene Receptor
T6736	Zafirlukast	100 mg	Small Compound	Leukotriene Receptor
T6736	Zafirlukast	200 mg	Small Compound	Leukotriene Receptor
T6737	Zaltoprofen	1 mL	Small Compound	COX
T6737	Zaltoprofen	10 mg	Small Compound	COX
T6737	Zaltoprofen	25 mg	Small Compound	COX
T6737	Zaltoprofen	50 mg	Small Compound	COX
T6737	Zaltoprofen	100 mg	Small Compound	COX
T6737	Zaltoprofen	500 mg	Small Compound	COX
T67377	Dihexyl carbonate	1 mg	Small Compound	Others
T67377	Dihexyl carbonate	5 mg	Small Compound	Others
T67377	Dihexyl carbonate	10 mg	Small Compound	Others
T67377	Dihexyl carbonate	25 mg	Small Compound	Others
T67377	Dihexyl carbonate	50 mg	Small Compound	Others
T67377	Dihexyl carbonate	100 mg	Small Compound	Others
T6738	Z-FA-FMK	1 mL	Small Compound	Cysteine Protease|||SARS-CoV
T6738	Z-FA-FMK	1 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6738	Z-FA-FMK	5 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6738	Z-FA-FMK	10 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6738	Z-FA-FMK	25 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6738	Z-FA-FMK	50 mg	Small Compound	Cysteine Protease|||SARS-CoV
T6738	Z-FA-FMK	100 mg	Small Compound	Cysteine Protease|||SARS-CoV
T67385	Neratinib maleate	25 mg	Small Compound	HER|||EGFR
T67385	Neratinib maleate	50 mg	Small Compound	HER|||EGFR
T67385	Neratinib maleate	100 mg	Small Compound	HER|||EGFR
T6739	Zoledronic Acid	10 mg	Small Compound	Apoptosis|||Rho|||Autophagy
T6739	Zoledronic Acid	25 mg	Small Compound	Apoptosis|||Rho|||Autophagy
T6739	Zoledronic Acid	50 mg	Small Compound	Apoptosis|||Rho|||Autophagy
T6739	Zoledronic Acid	100 mg	Small Compound	Apoptosis|||Rho|||Autophagy
T6739	Zoledronic Acid	200 mg	Small Compound	Apoptosis|||Rho|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T6739	Zoledronic Acid	500 mg	Small Compound	Apoptosis|||Rho|||Autophagy
T6740	Bafilomycin A1	160 µL	Natural Product	Antibacterial|||Proton pump|||Apoptosis|||Antibiotic|||Autophagy
T6740	Bafilomycin A1	1 mg	Natural Product	Antibacterial|||Proton pump|||Apoptosis|||Antibiotic|||Autophagy
T6740	Bafilomycin A1	5 mg	Natural Product	Antibacterial|||Proton pump|||Apoptosis|||Antibiotic|||Autophagy
T6740	Bafilomycin A1	10 mg	Natural Product	Antibacterial|||Proton pump|||Apoptosis|||Antibiotic|||Autophagy
T6740	Bafilomycin A1	25 mg	Natural Product	Antibacterial|||Proton pump|||Apoptosis|||Antibiotic|||Autophagy
T6740	Bafilomycin A1	50 mg	Natural Product	Antibacterial|||Proton pump|||Apoptosis|||Antibiotic|||Autophagy
T6740	Bafilomycin A1	500 µg	Natural Product	Antibacterial|||Proton pump|||Apoptosis|||Antibiotic|||Autophagy
T67407	Nicotinic acid riboside	1 mg	Natural Product	Others
T67407	Nicotinic acid riboside	5 mg	Natural Product	Others
T67407	Nicotinic acid riboside	10 mg	Natural Product	Others
T67407	Nicotinic acid riboside	25 mg	Natural Product	Others
T67407	Nicotinic acid riboside	50 mg	Natural Product	Others
T67407	Nicotinic acid riboside	100 mg	Natural Product	Others
T67407	Nicotinic acid riboside	500 mg	Natural Product	Others
T6741	SPDP	200 mg	PROTAC	ADC Linker
T6742	2-Deoxy-D-glucose	1 g	Natural Product	Apoptosis|||Hexokinase|||HSV
T6742	2-Deoxy-D-glucose	5 g	Natural Product	Apoptosis|||Hexokinase|||HSV
T6742	2-Deoxy-D-glucose	10 g	Natural Product	Apoptosis|||Hexokinase|||HSV
T6742	2-Deoxy-D-glucose	1 mL	Natural Product	Apoptosis|||Hexokinase|||HSV
T6742	2-Deoxy-D-glucose	500 mg	Natural Product	Apoptosis|||Hexokinase|||HSV
T6743	(E/Z)-4-Hydroxytamoxifen	1 mL	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6743	(E/Z)-4-Hydroxytamoxifen	5 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6743	(E/Z)-4-Hydroxytamoxifen	10 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6743	(E/Z)-4-Hydroxytamoxifen	25 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6743	(E/Z)-4-Hydroxytamoxifen	50 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6743	(E/Z)-4-Hydroxytamoxifen	100 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6743	(E/Z)-4-Hydroxytamoxifen	200 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T6743	(E/Z)-4-Hydroxytamoxifen	500 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T67431	Clavulanate potassium	1 mg	Small Compound	Others
T67431	Clavulanate potassium	5 mg	Small Compound	Others
T67435	DSPG sodium	10 mg	Small Compound	Liposome
T67435	DSPG sodium	25 mg	Small Compound	Liposome
T67435	DSPG sodium	50 mg	Small Compound	Liposome
T67435	DSPG sodium	100 mg	Small Compound	Liposome
T6744	Methylbenactyzium Bromide	1 mL	Small Compound	AChR
T6744	Methylbenactyzium Bromide	25 mg	Small Compound	AChR
T6744	Methylbenactyzium Bromide	50 mg	Small Compound	AChR
T6744	Methylbenactyzium Bromide	100 mg	Small Compound	AChR
T6744	Methylbenactyzium Bromide	200 mg	Small Compound	AChR
T6744	Methylbenactyzium Bromide	500 mg	Small Compound	AChR
T67447	2-Methylanisole	1 mL	Natural Product	Others
T67447	2-Methylanisole	500 mg	Natural Product	Others
T6745	5-Iodotubercidin	1 mL	Small Compound	Adenosine Receptor
T6745	5-Iodotubercidin	1 mg	Small Compound	Adenosine Receptor
T6745	5-Iodotubercidin	2 mg	Small Compound	Adenosine Receptor
T6745	5-Iodotubercidin	5 mg	Small Compound	Adenosine Receptor
T6745	5-Iodotubercidin	10 mg	Small Compound	Adenosine Receptor
T6745	5-Iodotubercidin	25 mg	Small Compound	Adenosine Receptor

Catalog ID	Name	Volume	Product Group	Target
T6745	5-Iodotubercidin	50 mg	Small Compound	Adenosine Receptor
T6745	5-Iodotubercidin	100 mg	Small Compound	Adenosine Receptor
T6746	6-Thio-2'-Deoxyguanosine	1 mL	Small Compound	DNA/RNA Synthesis
T6746	6-Thio-2'-Deoxyguanosine	5 mg	Small Compound	DNA/RNA Synthesis
T6746	6-Thio-2'-Deoxyguanosine	10 mg	Small Compound	DNA/RNA Synthesis
T6746	6-Thio-2'-Deoxyguanosine	25 mg	Small Compound	DNA/RNA Synthesis
T6746	6-Thio-2'-Deoxyguanosine	50 mg	Small Compound	DNA/RNA Synthesis
T6746	6-Thio-2'-Deoxyguanosine	100 mg	Small Compound	DNA/RNA Synthesis
T6747	8-Bromo-cAMP sodium salt	1 mL	Small Compound	PKA
T6747	8-Bromo-cAMP sodium salt	5 mg	Small Compound	PKA
T6747	8-Bromo-cAMP sodium salt	10 mg	Small Compound	PKA
T6747	8-Bromo-cAMP sodium salt	25 mg	Small Compound	PKA
T6747	8-Bromo-cAMP sodium salt	50 mg	Small Compound	PKA
T6747	8-Bromo-cAMP sodium salt	100 mg	Small Compound	PKA
T6747	8-Bromo-cAMP sodium salt	200 mg	Small Compound	PKA
T6748	A-1155463	1 mL	Peptide	Bcl-2 Family
T6748	A-1155463	1 mg	Peptide	Bcl-2 Family
T6748	A-1155463	2 mg	Peptide	Bcl-2 Family
T6748	A-1155463	5 mg	Peptide	Bcl-2 Family
T6748	A-1155463	10 mg	Peptide	Bcl-2 Family
T6748	A-1155463	25 mg	Peptide	Bcl-2 Family
T6748	A-1155463	50 mg	Peptide	Bcl-2 Family
T6749	A-1331852	1 mL	Small Compound	Bcl-2 Family
T6749	A-1331852	1 mg	Small Compound	Bcl-2 Family
T6749	A-1331852	2 mg	Small Compound	Bcl-2 Family
T6749	A-1331852	5 mg	Small Compound	Bcl-2 Family
T6749	A-1331852	10 mg	Small Compound	Bcl-2 Family
T6749	A-1331852	25 mg	Small Compound	Bcl-2 Family
T6749	A-1331852	50 mg	Small Compound	Bcl-2 Family
T6749	A-1331852	100 mg	Small Compound	Bcl-2 Family
T67498	3-Amino-1,2,4-triazole	10 g	Small Compound	Reactive Oxygen Species
T6750	Opaganib	1 mL	Small Compound	S1P Receptor
T6750	Opaganib	1 mg	Small Compound	S1P Receptor
T6750	Opaganib	2 mg	Small Compound	S1P Receptor
T6750	Opaganib	5 mg	Small Compound	S1P Receptor
T6750	Opaganib	10 mg	Small Compound	S1P Receptor
T6750	Opaganib	25 mg	Small Compound	S1P Receptor
T6750	Opaganib	50 mg	Small Compound	S1P Receptor
T6750	Opaganib	100 mg	Small Compound	S1P Receptor
T67505	AMOZ	2 mg	Small Compound	Others
T67509	Cholesteryl Hemisuccinate	500 mg	Small Compound	Apoptosis|||Topoisomerase|||DNA/RNA Synthesis
T6751	Acetylcholine iodide	1 mL	Natural Product	Others
T6751	Acetylcholine iodide	100 mg	Natural Product	Others
T6751	Acetylcholine iodide	200 mg	Natural Product	Others
T6751	Acetylcholine iodide	500 mg	Natural Product	Others
T6752	S-Adenosyl-L-methionine disulfate tosylate	1 mL	Natural Product	DNA/RNA Synthesis
T6752	S-Adenosyl-L-methionine disulfate tosylate	25 mg	Natural Product	DNA/RNA Synthesis
T6752	S-Adenosyl-L-methionine disulfate tosylate	50 mg	Natural Product	DNA/RNA Synthesis
T6752	S-Adenosyl-L-methionine disulfate tosylate	100 mg	Natural Product	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T6752	S-Adenosyl-L-methionine disulfate tosylate	500 mg	Natural Product	DNA/RNA Synthesis
T6753	AI-10-49	1 mL	Small Compound	DNA/RNA Synthesis
T6753	AI-10-49	2 mg	Small Compound	DNA/RNA Synthesis
T6753	AI-10-49	5 mg	Small Compound	DNA/RNA Synthesis
T6753	AI-10-49	10 mg	Small Compound	DNA/RNA Synthesis
T6753	AI-10-49	25 mg	Small Compound	DNA/RNA Synthesis
T6753	AI-10-49	50 mg	Small Compound	DNA/RNA Synthesis
T6753	AI-10-49	100 mg	Small Compound	DNA/RNA Synthesis
T6753	AI-10-49	200 mg	Small Compound	DNA/RNA Synthesis
T6755	AM1241	1 mL	Small Compound	Cannabinoid Receptor
T6755	AM1241	2 mg	Small Compound	Cannabinoid Receptor
T6755	AM1241	5 mg	Small Compound	Cannabinoid Receptor
T6755	AM1241	10 mg	Small Compound	Cannabinoid Receptor
T6755	AM1241	25 mg	Small Compound	Cannabinoid Receptor
T6755	AM1241	50 mg	Small Compound	Cannabinoid Receptor
T6755	AM1241	100 mg	Small Compound	Cannabinoid Receptor
T6755	AM1241	500 mg	Small Compound	Cannabinoid Receptor
T67555	Fmoc-Cys(Trt)-OH	25 mg	Peptide	
T67555	Fmoc-Cys(Trt)-OH	50 mg	Peptide	
T67555	Fmoc-Cys(Trt)-OH	100 mg	Peptide	
T67555	Fmoc-Cys(Trt)-OH	500 mg	Peptide	
T67557	Fmoc-D-Met-OH	500 mg	Peptide	
T6756	AMG 925	1 mg	Small Compound	CDK|||FLT
T6756	AMG 925	2 mg	Small Compound	CDK|||FLT
T6756	AMG 925	5 mg	Small Compound	CDK|||FLT
T6756	AMG 925	10 mg	Small Compound	CDK|||FLT
T6756	AMG 925	25 mg	Small Compound	CDK|||FLT
T6756	AMG 925	50 mg	Small Compound	CDK|||FLT
T67562	Fmoc-Ile-OH	1 g	Peptide	Others
T67562	Fmoc-Ile-OH	5 g	Peptide	Others
T67566	Fmoc-Lys(Boc)-OH	5 g	Peptide	Amino Acids and Derivatives
T67568	Fmoc-Met-OH	10 g	Peptide	Others
T6757	AMG319	1 mL	Small Compound	PI3K
T6757	AMG319	2 mg	Small Compound	PI3K
T6757	AMG319	5 mg	Small Compound	PI3K
T6757	AMG319	10 mg	Small Compound	PI3K
T6757	AMG319	25 mg	Small Compound	PI3K
T6757	AMG319	50 mg	Small Compound	PI3K
T6757	AMG319	100 mg	Small Compound	PI3K
T67579	H-Glu(OMe)-OH	10 g	Peptide	Amino Acids and Derivatives
T6758	Anisomycin	1 mL	Natural Product	Apoptosis|||Antibacterial|||Antibiotic|||JNK|||DNA/RNA Synthesis
T6758	Anisomycin	10 mg	Natural Product	Apoptosis|||Antibacterial|||Antibiotic|||JNK|||DNA/RNA Synthesis
T6758	Anisomycin	25 mg	Natural Product	Apoptosis|||Antibacterial|||Antibiotic|||JNK|||DNA/RNA Synthesis
T6758	Anisomycin	50 mg	Natural Product	Apoptosis|||Antibacterial|||Antibiotic|||JNK|||DNA/RNA Synthesis
T6758	Anisomycin	100 mg	Natural Product	Apoptosis|||Antibacterial|||Antibiotic|||JNK|||DNA/RNA Synthesis
T6758	Anisomycin	200 mg	Natural Product	Apoptosis|||Antibacterial|||Antibiotic|||JNK|||DNA/RNA Synthesis
T6759	AP-III-a4	1 mg	Small Compound	Glucokinase
T6759	AP-III-a4	5 mg	Small Compound	Glucokinase
T6759	AP-III-a4	10 mg	Small Compound	Glucokinase

Catalog ID	Name	Volume	Product Group	Target
T6759	AP-III-a4	25 mg	Small Compound	Glucokinase
T6759	AP-III-a4	50 mg	Small Compound	Glucokinase
T6759	AP-III-a4	100 mg	Small Compound	Glucokinase
T6759L	AP-III-a4 hydrochloride (1177827-73-4 free base)	1 mL	Small Compound	Others
T6759L	AP-III-a4 hydrochloride (1177827-73-4 free base)	2 mg	Small Compound	Others
T6759L	AP-III-a4 hydrochloride (1177827-73-4 free base)	5 mg	Small Compound	Others
T6759L	AP-III-a4 hydrochloride (1177827-73-4 free base)	10 mg	Small Compound	Others
T6759L	AP-III-a4 hydrochloride (1177827-73-4 free base)	25 mg	Small Compound	Others
T6759L	AP-III-a4 hydrochloride (1177827-73-4 free base)	50 mg	Small Compound	Others
T6759L	AP-III-a4 hydrochloride (1177827-73-4 free base)	100 mg	Small Compound	Others
T6759L	AP-III-a4 hydrochloride (1177827-73-4 free base)	200 mg	Small Compound	Others
T6760	APS-2-79 hydrochloride	1 mL	Small Compound	MAPK|||MEK
T6760	APS-2-79 hydrochloride	1 mg	Small Compound	MAPK|||MEK
T6760	APS-2-79 hydrochloride	2 mg	Small Compound	MAPK|||MEK
T6760	APS-2-79 hydrochloride	5 mg	Small Compound	MAPK|||MEK
T6760	APS-2-79 hydrochloride	10 mg	Small Compound	MAPK|||MEK
T6760	APS-2-79 hydrochloride	25 mg	Small Compound	MAPK|||MEK
T6760	APS-2-79 hydrochloride	50 mg	Small Compound	MAPK|||MEK
T6760	APS-2-79 hydrochloride	100 mg	Small Compound	MAPK|||MEK
T6760	APS-2-79 hydrochloride	500 mg	Small Compound	MAPK|||MEK
T6761	Ossirene	1 mg	Small Compound	IL Receptor|||Caspase|||Interleukin
T6761	Ossirene	5 mg	Small Compound	IL Receptor|||Caspase|||Interleukin
T6761	Ossirene	10 mg	Small Compound	IL Receptor|||Caspase|||Interleukin
T6761	Ossirene	25 mg	Small Compound	IL Receptor|||Caspase|||Interleukin
T6761	Ossirene	50 mg	Small Compound	IL Receptor|||Caspase|||Interleukin
T6761	Ossirene	100 mg	Small Compound	IL Receptor|||Caspase|||Interleukin
T6761	Ossirene	200 mg	Small Compound	IL Receptor|||Caspase|||Interleukin
T67610	4-(4-Chlorobenzyl)phthalazin-1(2H)-one	10 mg	Small Compound	Others
T67610	4-(4-Chlorobenzyl)phthalazin-1(2H)-one	25 mg	Small Compound	Others
T67610	4-(4-Chlorobenzyl)phthalazin-1(2H)-one	50 mg	Small Compound	Others
T6762	AS1842856	5 mg	Small Compound	FOXO1|||Autophagy
T6762	AS1842856	10 mg	Small Compound	FOXO1|||Autophagy
T6762	AS1842856	25 mg	Small Compound	FOXO1|||Autophagy
T6762	AS1842856	50 mg	Small Compound	FOXO1|||Autophagy
T6762	AS1842856	100 mg	Small Compound	FOXO1|||Autophagy
T6762	AS1842856	200 mg	Small Compound	FOXO1|||Autophagy
T6762	AS1842856	500 mg	Small Compound	FOXO1|||Autophagy
T6763	Xevinapant	1 mL	Small Compound	IAP
T6763	Xevinapant	1 mg	Small Compound	IAP
T6763	Xevinapant	2 mg	Small Compound	IAP
T6763	Xevinapant	5 mg	Small Compound	IAP
T6763	Xevinapant	10 mg	Small Compound	IAP
T6763	Xevinapant	25 mg	Small Compound	IAP
T6763	Xevinapant	50 mg	Small Compound	IAP
T6763	Xevinapant	100 mg	Small Compound	IAP
T6763	Xevinapant	200 mg	Small Compound	IAP
T6763	Xevinapant	500 mg	Small Compound	IAP
T6764	ATI-2341	1 mg	Peptide	CXCR
T6764	ATI-2341	2 mg	Peptide	CXCR

Catalog ID	Name	Volume	Product Group	Target
T6764	ATI-2341	5 mg	Peptide	CXCR
T6764	ATI-2341	10 mg	Peptide	CXCR
T67646	Methyl 2-amino-3-chloropropanoate hydrochloride	50 mg	Peptide	
T67646	Methyl 2-amino-3-chloropropanoate hydrochloride	100 mg	Peptide	
T6764L	ATI-2341 acetate(1337878-62-2 free base)	1 mg	Peptide	CXCR
T6764L	ATI-2341 acetate(1337878-62-2 free base)	5 mg	Peptide	CXCR
T6764L	ATI-2341 acetate(1337878-62-2 free base)	10 mg	Peptide	CXCR
T6764L	ATI-2341 acetate(1337878-62-2 free base)	25 mg	Peptide	CXCR
T6764L	ATI-2341 acetate(1337878-62-2 free base)	50 mg	Peptide	CXCR
T6764L	ATI-2341 acetate(1337878-62-2 free base)	100 mg	Peptide	CXCR
T6764L	ATI-2341 acetate(1337878-62-2 free base)	200 mg	Peptide	CXCR
T6765	Atipamezole hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T6765	Atipamezole hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T6765	Atipamezole hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T6765	Atipamezole hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T6765	Atipamezole hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T6765	Atipamezole hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T6765	Atipamezole hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T6765	Atipamezole hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T67657	Imidazol-1-yl-acetic acid	1 g	Natural Product	Others
T67657	Imidazol-1-yl-acetic acid	5 g	Natural Product	Others
T6766	Atipamezole	1 mL	Small Compound	Adrenergic Receptor
T6766	Atipamezole	5 mg	Small Compound	Adrenergic Receptor
T6766	Atipamezole	10 mg	Small Compound	Adrenergic Receptor
T6766	Atipamezole	25 mg	Small Compound	Adrenergic Receptor
T6766	Atipamezole	50 mg	Small Compound	Adrenergic Receptor
T6766	Atipamezole	100 mg	Small Compound	Adrenergic Receptor
T67661	3-(4-Chlorobenzylidene)isobenzofuran-1(3H)-one	25 mg	Small Compound	Others
T67661	3-(4-Chlorobenzylidene)isobenzofuran-1(3H)-one	50 mg	Small Compound	Others
T67661	3-(4-Chlorobenzylidene)isobenzofuran-1(3H)-one	100 mg	Small Compound	Others
T67668	(S)-2-Amino-3-cyclopropylpropanoic acid	50 mg	Peptide	
T6767	TCS7010	2 mg	Small Compound	Apoptosis|||Aurora Kinase
T6767	TCS7010	5 mg	Small Compound	Apoptosis|||Aurora Kinase
T6767	TCS7010	10 mg	Small Compound	Apoptosis|||Aurora Kinase
T6767	TCS7010	25 mg	Small Compound	Apoptosis|||Aurora Kinase
T6767	TCS7010	50 mg	Small Compound	Apoptosis|||Aurora Kinase
T6767	TCS7010	100 mg	Small Compound	Apoptosis|||Aurora Kinase
T6767	TCS7010	500 mg	Small Compound	Apoptosis|||Aurora Kinase
T67670	4-Ethylbenzaldehyde	1 mL	Natural Product	Endogenous Metabolite
T67670	4-Ethylbenzaldehyde	500 mg	Natural Product	Endogenous Metabolite
T6768	AZ6102	1 mL	Small Compound	Wnt/beta-catenin|||PARP
T6768	AZ6102	2 mg	Small Compound	Wnt/beta-catenin|||PARP
T6768	AZ6102	5 mg	Small Compound	Wnt/beta-catenin|||PARP
T6768	AZ6102	10 mg	Small Compound	Wnt/beta-catenin|||PARP
T6768	AZ6102	25 mg	Small Compound	Wnt/beta-catenin|||PARP
T6768	AZ6102	50 mg	Small Compound	Wnt/beta-catenin|||PARP
T6768	AZ6102	100 mg	Small Compound	Wnt/beta-catenin|||PARP
T67680	4-Methyl-1-phenyl-2-pentanone	500 mg	Small Compound	Endogenous Metabolite
T67685	4-Methylumbelliferyl-β-D-xylopyranoside	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T67685	4-Methylumbelliferyl-β-D-xylopyranoside	50 mg	Natural Product	Others
T67685	4-Methylumbelliferyl-β-D-xylopyranoside	100 mg	Natural Product	Others
T67685	4-Methylumbelliferyl-β-D-xylopyranoside	500 mg	Natural Product	Others
T67689	Sodium 4-nitrophenyl phosphate hexahydrate	1 g	Small Compound	Others
T67689	Sodium 4-nitrophenyl phosphate hexahydrate	5 g	Small Compound	Others
T67689	Sodium 4-nitrophenyl phosphate hexahydrate	500 mg	Small Compound	Others
T6769	Elaiophylin	1 mg	Small Compound	Autophagy
T6769	Elaiophylin	5 mg	Small Compound	Autophagy
T67690	pNPG-1	50 mg	Small Compound	Others
T67690	pNPG-1	100 mg	Small Compound	Others
T67694	ZY-19489	1 mL	Small Compound	Parasite
T67694	ZY-19489	1 mg	Small Compound	Parasite
T67694	ZY-19489	5 mg	Small Compound	Parasite
T67694	ZY-19489	10 mg	Small Compound	Parasite
T67694	ZY-19489	25 mg	Small Compound	Parasite
T67694	ZY-19489	50 mg	Small Compound	Parasite
T67694	ZY-19489	100 mg	Small Compound	Parasite
T67695	MMV688533	1 mL	Small Compound	Parasite
T67695	MMV688533	1 mg	Small Compound	Parasite
T67695	MMV688533	5 mg	Small Compound	Parasite
T67695	MMV688533	10 mg	Small Compound	Parasite
T67695	MMV688533	25 mg	Small Compound	Parasite
T67695	MMV688533	50 mg	Small Compound	Parasite
T67695	MMV688533	100 mg	Small Compound	Parasite
T67695	MMV688533	500 mg	Small Compound	Parasite
T67696	1-(2-fluorophenyl)-3-[5-(2-methoxyphenyl)	1 mg	Small Compound	Others
T67696	1-(2-fluorophenyl)-3-[5-(2-methoxyphenyl)	5 mg	Small Compound	Others
T67696	1-(2-fluorophenyl)-3-[5-(2-methoxyphenyl)	10 mg	Small Compound	Others
T67696	1-(2-fluorophenyl)-3-[5-(2-methoxyphenyl)	25 mg	Small Compound	Others
T67696	1-(2-fluorophenyl)-3-[5-(2-methoxyphenyl)	50 mg	Small Compound	Others
T67696	1-(2-fluorophenyl)-3-[5-(2-methoxyphenyl)	100 mg	Small Compound	Others
T67696	1-(2-fluorophenyl)-3-[5-(2-methoxyphenyl)	200 mg	Small Compound	Others
T67697	WDR5-47	1 mL	Small Compound	Histone Methyltransferase
T67697	WDR5-47	1 mg	Small Compound	Histone Methyltransferase
T67697	WDR5-47	5 mg	Small Compound	Histone Methyltransferase
T67697	WDR5-47	10 mg	Small Compound	Histone Methyltransferase
T67697	WDR5-47	25 mg	Small Compound	Histone Methyltransferase
T67697	WDR5-47	50 mg	Small Compound	Histone Methyltransferase
T67697	WDR5-47	100 mg	Small Compound	Histone Methyltransferase
T67697	WDR5-47	200 mg	Small Compound	Histone Methyltransferase
T67698	p53-Mdm2 inhibitor 4	5 mg	Small Compound	Mdm2|||p53
T67698	p53-Mdm2 inhibitor 4	10 mg	Small Compound	Mdm2|||p53
T67698	p53-Mdm2 inhibitor 4	25 mg	Small Compound	Mdm2|||p53
T67698	p53-Mdm2 inhibitor 4	50 mg	Small Compound	Mdm2|||p53
T67698	p53-Mdm2 inhibitor 4	100 mg	Small Compound	Mdm2|||p53
T67699L	ALK/ROS1 inhibitor 2e HCL	1 mg	Small Compound	Apoptosis
T67699L	ALK/ROS1 inhibitor 2e HCL	5 mg	Small Compound	Apoptosis
T67699L	ALK/ROS1 inhibitor 2e HCL	10 mg	Small Compound	Apoptosis
T67699L	ALK/ROS1 inhibitor 2e HCL	25 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T67699L	ALK/ROS1 inhibitor 2e HCL	50 mg	Small Compound	Apoptosis
T67699L	ALK/ROS1 inhibitor 2e HCL	100 mg	Small Compound	Apoptosis
T67699L	ALK/ROS1 inhibitor 2e HCL	500 mg	Small Compound	Apoptosis
T6770	AZD0156	1 mg	Small Compound	Apoptosis|||ATM/ATR
T6770	AZD0156	2 mg	Small Compound	Apoptosis|||ATM/ATR
T6770	AZD0156	5 mg	Small Compound	Apoptosis|||ATM/ATR
T6770	AZD0156	10 mg	Small Compound	Apoptosis|||ATM/ATR
T6770	AZD0156	25 mg	Small Compound	Apoptosis|||ATM/ATR
T6770	AZD0156	50 mg	Small Compound	Apoptosis|||ATM/ATR
T6770	AZD0156	100 mg	Small Compound	Apoptosis|||ATM/ATR
T6770	AZD0156	500 mg	Small Compound	Apoptosis|||ATM/ATR
T67701	mTOR inhibitor 9f	1 mg	Small Compound	PI3K|||mTOR
T67701	mTOR inhibitor 9f	5 mg	Small Compound	PI3K|||mTOR
T67701	mTOR inhibitor 9f	10 mg	Small Compound	PI3K|||mTOR
T67701	mTOR inhibitor 9f	25 mg	Small Compound	PI3K|||mTOR
T67701	mTOR inhibitor 9f	50 mg	Small Compound	PI3K|||mTOR
T67701	mTOR inhibitor 9f	100 mg	Small Compound	PI3K|||mTOR
T67701	mTOR inhibitor 9f	200 mg	Small Compound	PI3K|||mTOR
T67702	mTOR inhibitor 9d	1 mg	Small Compound	PI3K|||mTOR
T67702	mTOR inhibitor 9d	5 mg	Small Compound	PI3K|||mTOR
T67702	mTOR inhibitor 9d	10 mg	Small Compound	PI3K|||mTOR
T67702	mTOR inhibitor 9d	25 mg	Small Compound	PI3K|||mTOR
T67702	mTOR inhibitor 9d	50 mg	Small Compound	PI3K|||mTOR
T67702	mTOR inhibitor 9d	100 mg	Small Compound	PI3K|||mTOR
T67702	mTOR inhibitor 9d	500 mg	Small Compound	PI3K|||mTOR
T67703	mTOR inhibitor 9b	1 mg	Small Compound	mTOR
T67703	mTOR inhibitor 9b	5 mg	Small Compound	mTOR
T67703	mTOR inhibitor 9b	10 mg	Small Compound	mTOR
T67703	mTOR inhibitor 9b	25 mg	Small Compound	mTOR
T67703	mTOR inhibitor 9b	50 mg	Small Compound	mTOR
T67703	mTOR inhibitor 9b	100 mg	Small Compound	mTOR
T67703	mTOR inhibitor 9b	500 mg	Small Compound	mTOR
T67704	mTOR inhibitor 9e	1 mg	Small Compound	mTOR|||PI3K
T67704	mTOR inhibitor 9e	5 mg	Small Compound	mTOR|||PI3K
T67704	mTOR inhibitor 9e	10 mg	Small Compound	mTOR|||PI3K
T67704	mTOR inhibitor 9e	25 mg	Small Compound	mTOR|||PI3K
T67704	mTOR inhibitor 9e	50 mg	Small Compound	mTOR|||PI3K
T67704	mTOR inhibitor 9e	100 mg	Small Compound	mTOR|||PI3K
T67704	mTOR inhibitor 9e	200 mg	Small Compound	mTOR|||PI3K
T67705	mTOR inhibitor 9a	1 mg	Small Compound	Others
T67705	mTOR inhibitor 9a	5 mg	Small Compound	Others
T67705	mTOR inhibitor 9a	10 mg	Small Compound	Others
T67705	mTOR inhibitor 9a	25 mg	Small Compound	Others
T67705	mTOR inhibitor 9a	50 mg	Small Compound	Others
T67705	mTOR inhibitor 9a	100 mg	Small Compound	Others
T67705	mTOR inhibitor 9a	500 mg	Small Compound	Others
T67706	mTOR inhibitor 9c	1 mg	Small Compound	PI3K|||mTOR
T67706	mTOR inhibitor 9c	5 mg	Small Compound	PI3K|||mTOR
T67706	mTOR inhibitor 9c	10 mg	Small Compound	PI3K|||mTOR

Catalog ID	Name	Volume	Product Group	Target
T67706	mTOR inhibitor 9c	25 mg	Small Compound	PI3K|||mTOR
T67706	mTOR inhibitor 9c	50 mg	Small Compound	PI3K|||mTOR
T67706	mTOR inhibitor 9c	100 mg	Small Compound	PI3K|||mTOR
T67706	mTOR inhibitor 9c	200 mg	Small Compound	PI3K|||mTOR
T67707	Tyrphostin AG 538	1 mg	Small Compound	IGF-1R
T67707	Tyrphostin AG 538	5 mg	Small Compound	IGF-1R
T67707	Tyrphostin AG 538	10 mg	Small Compound	IGF-1R
T67707	Tyrphostin AG 538	25 mg	Small Compound	IGF-1R
T67707	Tyrphostin AG 538	50 mg	Small Compound	IGF-1R
T67707	Tyrphostin AG 538	100 mg	Small Compound	IGF-1R
T67708	Thiolutin	1 mL	Natural Product	Antibiotic|||Antibacterial
T67708	Thiolutin	1 mg	Natural Product	Antibiotic|||Antibacterial
T67708	Thiolutin	5 mg	Natural Product	Antibiotic|||Antibacterial
T67708	Thiolutin	10 mg	Natural Product	Antibiotic|||Antibacterial
T67708	Thiolutin	25 mg	Natural Product	Antibiotic|||Antibacterial
T67708	Thiolutin	50 mg	Natural Product	Antibiotic|||Antibacterial
T67708	Thiolutin	100 mg	Natural Product	Antibiotic|||Antibacterial
T67709	Hispolon	1 mg	Natural Product	Others
T67709	Hispolon	5 mg	Natural Product	Others
T67709	Hispolon	10 mg	Natural Product	Others
T67709	Hispolon	25 mg	Natural Product	Others
T67709	Hispolon	50 mg	Natural Product	Others
T67709	Hispolon	100 mg	Natural Product	Others
T6771	AZD3264	1 mL	Small Compound	IκB/IKK
T6771	AZD3264	1 mg	Small Compound	IκB/IKK
T6771	AZD3264	2 mg	Small Compound	IκB/IKK
T6771	AZD3264	5 mg	Small Compound	IκB/IKK
T6771	AZD3264	10 mg	Small Compound	IκB/IKK
T6771	AZD3264	25 mg	Small Compound	IκB/IKK
T6771	AZD3264	50 mg	Small Compound	IκB/IKK
T6771	AZD3264	100 mg	Small Compound	IκB/IKK
T6771	AZD3264	500 mg	Small Compound	IκB/IKK
T67710	3-Indoleacrylic acid	1 g	Natural Product	Endogenous Metabolite
T67710	3-Indoleacrylic acid	1 mL	Natural Product	Endogenous Metabolite
T67710	3-Indoleacrylic acid	500 mg	Natural Product	Endogenous Metabolite
T67711	Questiomycin A derivatives 12	1 mg	Small Compound	Others
T67711	Questiomycin A derivatives 12	5 mg	Small Compound	Others
T67711	Questiomycin A derivatives 12	10 mg	Small Compound	Others
T67711	Questiomycin A derivatives 12	25 mg	Small Compound	Others
T67711	Questiomycin A derivatives 12	50 mg	Small Compound	Others
T67711	Questiomycin A derivatives 12	100 mg	Small Compound	Others
T67712	Questiomycin A derivatives 13	1 mg	Small Compound	Others
T67712	Questiomycin A derivatives 13	5 mg	Small Compound	Others
T67712	Questiomycin A derivatives 13	10 mg	Small Compound	Others
T67712	Questiomycin A derivatives 13	25 mg	Small Compound	Others
T67712	Questiomycin A derivatives 13	50 mg	Small Compound	Others
T67712	Questiomycin A derivatives 13	100 mg	Small Compound	Others
T67713	Questiomycin A derivatives 14	1 mg	Small Compound	Others
T67713	Questiomycin A derivatives 14	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T67713	Questiomycin A derivatives 14	10 mg	Small Compound	Others
T67713	Questiomycin A derivatives 14	25 mg	Small Compound	Others
T67713	Questiomycin A derivatives 14	50 mg	Small Compound	Others
T67713	Questiomycin A derivatives 14	100 mg	Small Compound	Others
T67717L	Questiomycin A derivatives 18 TFA	1 mg	Small Compound	Others
T67717L	Questiomycin A derivatives 18 TFA	5 mg	Small Compound	Others
T67717L	Questiomycin A derivatives 18 TFA	25 mg	Small Compound	Others
T67717L	Questiomycin A derivatives 18 TFA	50 mg	Small Compound	Others
T67719	Questiomycin A derivatives 20	1 mg	Small Compound	Others
T67719	Questiomycin A derivatives 20	5 mg	Small Compound	Others
T67719	Questiomycin A derivatives 20	10 mg	Small Compound	Others
T67719	Questiomycin A derivatives 20	25 mg	Small Compound	Others
T67719	Questiomycin A derivatives 20	50 mg	Small Compound	Others
T67719	Questiomycin A derivatives 20	100 mg	Small Compound	Others
T6772	AZD3839 free base	1 mL	Small Compound	BACE|||Beta-Secretase
T6772	AZD3839 free base	1 mg	Small Compound	BACE|||Beta-Secretase
T6772	AZD3839 free base	2 mg	Small Compound	BACE|||Beta-Secretase
T6772	AZD3839 free base	5 mg	Small Compound	BACE|||Beta-Secretase
T6772	AZD3839 free base	10 mg	Small Compound	BACE|||Beta-Secretase
T6772	AZD3839 free base	25 mg	Small Compound	BACE|||Beta-Secretase
T6772	AZD3839 free base	50 mg	Small Compound	BACE|||Beta-Secretase
T67727	MCT1-IN-3	1 mL	Small Compound	Monocarboxylate transporter
T67727	MCT1-IN-3	1 mg	Small Compound	Monocarboxylate transporter
T67727	MCT1-IN-3	5 mg	Small Compound	Monocarboxylate transporter
T67727	MCT1-IN-3	10 mg	Small Compound	Monocarboxylate transporter
T67727	MCT1-IN-3	25 mg	Small Compound	Monocarboxylate transporter
T67727	MCT1-IN-3	50 mg	Small Compound	Monocarboxylate transporter
T67727	MCT1-IN-3	100 mg	Small Compound	Monocarboxylate transporter
T67727	MCT1-IN-3	500 mg	Small Compound	Monocarboxylate transporter
T67728	α-Glucosidase-IN-23	1 mL	Small Compound	Glucosidase
T67728	α-Glucosidase-IN-23	1 mg	Small Compound	Glucosidase
T67728	α-Glucosidase-IN-23	5 mg	Small Compound	Glucosidase
T67728	α-Glucosidase-IN-23	10 mg	Small Compound	Glucosidase
T67728	α-Glucosidase-IN-23	25 mg	Small Compound	Glucosidase
T67728	α-Glucosidase-IN-23	50 mg	Small Compound	Glucosidase
T67728	α-Glucosidase-IN-23	100 mg	Small Compound	Glucosidase
T67728	α-Glucosidase-IN-23	200 mg	Small Compound	Glucosidase
T67729	UCM-1306	1 mg	Small Compound	Dopamine Receptor
T67729	UCM-1306	5 mg	Small Compound	Dopamine Receptor
T67729	UCM-1306	10 mg	Small Compound	Dopamine Receptor
T67729	UCM-1306	25 mg	Small Compound	Dopamine Receptor
T67729	UCM-1306	50 mg	Small Compound	Dopamine Receptor
T67729	UCM-1306	100 mg	Small Compound	Dopamine Receptor
T6773	AZD8186	1 mL	Small Compound	PI3K
T6773	AZD8186	2 mg	Small Compound	PI3K
T6773	AZD8186	5 mg	Small Compound	PI3K
T6773	AZD8186	10 mg	Small Compound	PI3K
T6773	AZD8186	25 mg	Small Compound	PI3K
T6773	AZD8186	50 mg	Small Compound	PI3K

Catalog ID	Name	Volume	Product Group	Target
T6773	AZD8186	100 mg	Small Compound	PI3K
T6773	AZD8186	500 mg	Small Compound	PI3K
T67731	Holomycin	1 mL	Natural Product	DNA/RNA Synthesis
T67731	Holomycin	1 mg	Natural Product	DNA/RNA Synthesis
T67731	Holomycin	5 mg	Natural Product	DNA/RNA Synthesis
T67731	Holomycin	10 mg	Natural Product	DNA/RNA Synthesis
T67731	Holomycin	25 mg	Natural Product	DNA/RNA Synthesis
T67731	Holomycin	50 mg	Natural Product	DNA/RNA Synthesis
T67731	Holomycin	100 mg	Natural Product	DNA/RNA Synthesis
T67732	Potassium trimethylsilanolate	1 mL	Small Compound	Others
T67732	Potassium trimethylsilanolate	5 mg	Small Compound	Others
T67732	Potassium trimethylsilanolate	10 mg	Small Compound	Others
T67732	Potassium trimethylsilanolate	25 mg	Small Compound	Others
T67732	Potassium trimethylsilanolate	50 mg	Small Compound	Others
T67732	Potassium trimethylsilanolate	100 mg	Small Compound	Others
T67732	Potassium trimethylsilanolate	200 mg	Small Compound	Others
T67733	BT44	1 mL	Small Compound	Others
T67733	BT44	1 mg	Small Compound	Others
T67733	BT44	5 mg	Small Compound	Others
T67733	BT44	10 mg	Small Compound	Others
T67733	BT44	25 mg	Small Compound	Others
T67733	BT44	50 mg	Small Compound	Others
T67733	BT44	100 mg	Small Compound	Others
T67734	MCUF-651	1 mL	Small Compound	Guanylate cyclase
T67734	MCUF-651	1 mg	Small Compound	Guanylate cyclase
T67734	MCUF-651	5 mg	Small Compound	Guanylate cyclase
T67734	MCUF-651	10 mg	Small Compound	Guanylate cyclase
T67734	MCUF-651	25 mg	Small Compound	Guanylate cyclase
T67734	MCUF-651	50 mg	Small Compound	Guanylate cyclase
T67734	MCUF-651	100 mg	Small Compound	Guanylate cyclase
T67735	Auristatin23	1 mL	Small Compound	Others
T67735	Auristatin23	1 mg	Small Compound	Others
T67735	Auristatin23	5 mg	Small Compound	Others
T67735	Auristatin23	10 mg	Small Compound	Others
T67735	Auristatin23	25 mg	Small Compound	Others
T67735	Auristatin23	50 mg	Small Compound	Others
T67735	Auristatin23	100 mg	Small Compound	Others
T67735	Auristatin23	200 mg	Small Compound	Others
T67736	ALW-II-49-7	1 mL	Small Compound	Ephrin Receptor
T67736	ALW-II-49-7	1 mg	Small Compound	Ephrin Receptor
T67736	ALW-II-49-7	5 mg	Small Compound	Ephrin Receptor
T67736	ALW-II-49-7	10 mg	Small Compound	Ephrin Receptor
T67736	ALW-II-49-7	25 mg	Small Compound	Ephrin Receptor
T67736	ALW-II-49-7	50 mg	Small Compound	Ephrin Receptor
T67736	ALW-II-49-7	100 mg	Small Compound	Ephrin Receptor
T67736	ALW-II-49-7	500 mg	Small Compound	Ephrin Receptor
T67737	gp120-α4β7 binding inhibitor 11	1 mL	Small Compound	HIV Protease
T67737	gp120-α4β7 binding inhibitor 11	1 mg	Small Compound	HIV Protease
T67737	gp120-α4β7 binding inhibitor 11	5 mg	Small Compound	HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T67737	gp120-α4β7 binding inhibitor 11	10 mg	Small Compound	HIV Protease
T67737	gp120-α4β7 binding inhibitor 11	25 mg	Small Compound	HIV Protease
T67737	gp120-α4β7 binding inhibitor 11	50 mg	Small Compound	HIV Protease
T67737	gp120-α4β7 binding inhibitor 11	100 mg	Small Compound	HIV Protease
T67737	gp120-α4β7 binding inhibitor 11	200 mg	Small Compound	HIV Protease
T67738	3-pyridine toxoflavin	1 mL	Small Compound	Histone Demethylase
T67738	3-pyridine toxoflavin	1 mg	Small Compound	Histone Demethylase
T67738	3-pyridine toxoflavin	5 mg	Small Compound	Histone Demethylase
T67738	3-pyridine toxoflavin	10 mg	Small Compound	Histone Demethylase
T67738	3-pyridine toxoflavin	25 mg	Small Compound	Histone Demethylase
T67738	3-pyridine toxoflavin	50 mg	Small Compound	Histone Demethylase
T67738	3-pyridine toxoflavin	100 mg	Small Compound	Histone Demethylase
T67738	3-pyridine toxoflavin	500 mg	Small Compound	Histone Demethylase
T67739	BMY-14802	1 mL	Small Compound	Sigma receptor
T67739	BMY-14802	1 mg	Small Compound	Sigma receptor
T67739	BMY-14802	5 mg	Small Compound	Sigma receptor
T67739	BMY-14802	10 mg	Small Compound	Sigma receptor
T67739	BMY-14802	25 mg	Small Compound	Sigma receptor
T67739	BMY-14802	50 mg	Small Compound	Sigma receptor
T67739	BMY-14802	100 mg	Small Compound	Sigma receptor
T67739	BMY-14802	500 mg	Small Compound	Sigma receptor
T6774	AZD-8835	1 mL	Small Compound	PI3K
T6774	AZD-8835	5 mg	Small Compound	PI3K
T6774	AZD-8835	10 mg	Small Compound	PI3K
T6774	AZD-8835	25 mg	Small Compound	PI3K
T6774	AZD-8835	50 mg	Small Compound	PI3K
T6774	AZD-8835	100 mg	Small Compound	PI3K
T67741	SU056	5 mg	Small Compound	Others
T67741	SU056	10 mg	Small Compound	Others
T67741	SU056	25 mg	Small Compound	Others
T67741	SU056	50 mg	Small Compound	Others
T67742	EX-A5386	1 mg	Small Compound	Glucocorticoid Receptor
T67742	EX-A5386	5 mg	Small Compound	Glucocorticoid Receptor
T67742	EX-A5386	10 mg	Small Compound	Glucocorticoid Receptor
T67742	EX-A5386	25 mg	Small Compound	Glucocorticoid Receptor
T67743	Isonicotinaldehyde 2-pyridinylhydrazone	1 mg	Small Compound	Others
T67743	Isonicotinaldehyde 2-pyridinylhydrazone	5 mg	Small Compound	Others
T67743	Isonicotinaldehyde 2-pyridinylhydrazone	10 mg	Small Compound	Others
T67743	Isonicotinaldehyde 2-pyridinylhydrazone	25 mg	Small Compound	Others
T67743	Isonicotinaldehyde 2-pyridinylhydrazone	50 mg	Small Compound	Others
T67743	Isonicotinaldehyde 2-pyridinylhydrazone	100 mg	Small Compound	Others
T67743	Isonicotinaldehyde 2-pyridinylhydrazone	200 mg	Small Compound	Others
T67745	CB2R/FAAH modulator-2	1 mL	Small Compound	FAAH|||Cannabinoid Receptor
T67745	CB2R/FAAH modulator-2	1 mg	Small Compound	FAAH|||Cannabinoid Receptor
T67745	CB2R/FAAH modulator-2	5 mg	Small Compound	FAAH|||Cannabinoid Receptor
T67745	CB2R/FAAH modulator-2	10 mg	Small Compound	FAAH|||Cannabinoid Receptor
T67745	CB2R/FAAH modulator-2	25 mg	Small Compound	FAAH|||Cannabinoid Receptor
T67745	CB2R/FAAH modulator-2	50 mg	Small Compound	FAAH|||Cannabinoid Receptor
T67745	CB2R/FAAH modulator-2	100 mg	Small Compound	FAAH|||Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T67746	IMS2186	1 mL	Small Compound	Others
T67746	IMS2186	5 mg	Small Compound	Others
T67746	IMS2186	10 mg	Small Compound	Others
T67746	IMS2186	25 mg	Small Compound	Others
T67746	IMS2186	50 mg	Small Compound	Others
T67746	IMS2186	100 mg	Small Compound	Others
T67746	IMS2186	200 mg	Small Compound	Others
T67747	CB2R/FAAH modulator-3	1 mL	Small Compound	Cannabinoid Receptor|||FAAH
T67747	CB2R/FAAH modulator-3	2 mg	Small Compound	Cannabinoid Receptor|||FAAH
T67747	CB2R/FAAH modulator-3	5 mg	Small Compound	Cannabinoid Receptor|||FAAH
T67747	CB2R/FAAH modulator-3	10 mg	Small Compound	Cannabinoid Receptor|||FAAH
T67747	CB2R/FAAH modulator-3	25 mg	Small Compound	Cannabinoid Receptor|||FAAH
T67747	CB2R/FAAH modulator-3	50 mg	Small Compound	Cannabinoid Receptor|||FAAH
T67747	CB2R/FAAH modulator-3	100 mg	Small Compound	Cannabinoid Receptor|||FAAH
T67747	CB2R/FAAH modulator-3	200 mg	Small Compound	Cannabinoid Receptor|||FAAH
T67748	ROCK-IN-5	1 mL	Small Compound	ERK|||ROCK
T67748	ROCK-IN-5	10 mg	Small Compound	ERK|||ROCK
T67748	ROCK-IN-5	25 mg	Small Compound	ERK|||ROCK
T67748	ROCK-IN-5	50 mg	Small Compound	ERK|||ROCK
T67748	ROCK-IN-5	100 mg	Small Compound	ERK|||ROCK
T67748	ROCK-IN-5	500 mg	Small Compound	ERK|||ROCK
T67749	Fuzapladib	1 mL	Small Compound	Phospholipase
T67749	Fuzapladib	1 mg	Small Compound	Phospholipase
T67749	Fuzapladib	5 mg	Small Compound	Phospholipase
T67749	Fuzapladib	10 mg	Small Compound	Phospholipase
T67749	Fuzapladib	25 mg	Small Compound	Phospholipase
T67749	Fuzapladib	50 mg	Small Compound	Phospholipase
T67749	Fuzapladib	100 mg	Small Compound	Phospholipase
T6775	BAY 41-2272	1 mL	Small Compound	Guanylate cyclase
T6775	BAY 41-2272	2 mg	Small Compound	Guanylate cyclase
T6775	BAY 41-2272	5 mg	Small Compound	Guanylate cyclase
T6775	BAY 41-2272	10 mg	Small Compound	Guanylate cyclase
T6775	BAY 41-2272	25 mg	Small Compound	Guanylate cyclase
T6775	BAY 41-2272	50 mg	Small Compound	Guanylate cyclase
T6775	BAY 41-2272	100 mg	Small Compound	Guanylate cyclase
T67751	1H-Indole-3-carboxylic acid, 5-[2-hydroxy-3-[[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]amino]propoxy]-2-methyl-1-(4-methylphenyl)-, ethyl ester	1 mL	Small Compound	Beta Amyloid
T67751	1H-Indole-3-carboxylic acid, 5-[2-hydroxy-3-[[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]amino]propoxy]-2-methyl-1-(4-methylphenyl)-, ethyl ester	1 mg	Small Compound	Beta Amyloid
T67751	1H-Indole-3-carboxylic acid, 5-[2-hydroxy-3-[[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]amino]propoxy]-2-methyl-1-(4-methylphenyl)-, ethyl ester	5 mg	Small Compound	Beta Amyloid
T67751	1H-Indole-3-carboxylic acid, 5-[2-hydroxy-3-[[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]amino]propoxy]-2-methyl-1-(4-methylphenyl)-, ethyl ester	10 mg	Small Compound	Beta Amyloid
T67751	1H-Indole-3-carboxylic acid, 5-[2-hydroxy-3-[[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]amino]propoxy]-2-methyl-1-(4-methylphenyl)-, ethyl ester	25 mg	Small Compound	Beta Amyloid
T67751	1H-Indole-3-carboxylic acid, 5-[2-hydroxy-3-[[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]amino]propoxy]-2-methyl-1-(4-methylphenyl)-, ethyl ester	50 mg	Small Compound	Beta Amyloid
T67751	1H-Indole-3-carboxylic acid, 5-[2-hydroxy-3-[[2-hydroxy-1,1-bis(hydroxymethyl)ethyl]amino]propoxy]-2-methyl-1-(4-methylphenyl)-, ethyl ester	100 mg	Small Compound	Beta Amyloid
T67752	Compound V007-6018	1 mL	Small Compound	Others
T67752	Compound V007-6018	1 mg	Small Compound	Others
T67752	Compound V007-6018	5 mg	Small Compound	Others
T67752	Compound V007-6018	10 mg	Small Compound	Others
T67752	Compound V007-6018	25 mg	Small Compound	Others
T67752	Compound V007-6018	50 mg	Small Compound	Others
T67752	Compound V007-6018	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T67753	Trifluoromethyl-tubercidin	1 mL	Small Compound	Influenza Virus
T67753	Trifluoromethyl-tubercidin	1 mg	Small Compound	Influenza Virus
T67753	Trifluoromethyl-tubercidin	5 mg	Small Compound	Influenza Virus
T67753	Trifluoromethyl-tubercidin	10 mg	Small Compound	Influenza Virus
T67753	Trifluoromethyl-tubercidin	25 mg	Small Compound	Influenza Virus
T67753	Trifluoromethyl-tubercidin	50 mg	Small Compound	Influenza Virus
T67753	Trifluoromethyl-tubercidin	100 mg	Small Compound	Influenza Virus
T67754	JAK3-IN-14	1 mL	Small Compound	FLT
T67754	JAK3-IN-14	1 mg	Small Compound	FLT
T67754	JAK3-IN-14	5 mg	Small Compound	FLT
T67754	JAK3-IN-14	10 mg	Small Compound	FLT
T67754	JAK3-IN-14	25 mg	Small Compound	FLT
T67754	JAK3-IN-14	50 mg	Small Compound	FLT
T67754	JAK3-IN-14	100 mg	Small Compound	FLT
T67755	Protein kinase G inhibitor-1	1 mL	Small Compound	PKA
T67755	Protein kinase G inhibitor-1	1 mg	Small Compound	PKA
T67755	Protein kinase G inhibitor-1	5 mg	Small Compound	PKA
T67755	Protein kinase G inhibitor-1	10 mg	Small Compound	PKA
T67755	Protein kinase G inhibitor-1	25 mg	Small Compound	PKA
T67755	Protein kinase G inhibitor-1	50 mg	Small Compound	PKA
T67755	Protein kinase G inhibitor-1	100 mg	Small Compound	PKA
T67755	Protein kinase G inhibitor-1	200 mg	Small Compound	PKA
T67756	ISRIB-A15	1 mg	Small Compound	Others
T67756	ISRIB-A15	5 mg	Small Compound	Others
T67756	ISRIB-A15	10 mg	Small Compound	Others
T67756	ISRIB-A15	25 mg	Small Compound	Others
T67756	ISRIB-A15	50 mg	Small Compound	Others
T67756	ISRIB-A15	100 mg	Small Compound	Others
T67756	ISRIB-A15	500 mg	Small Compound	Others
T67757	(9α,13α,14α)-4-Hydroxy-3,7-dimethoxy-7,8-didehydromorphinan-6-one	1 mg	Small Compound	Immunology/Inflammation related
T67757	(9α,13α,14α)-4-Hydroxy-3,7-dimethoxy-7,8-didehydromorphinan-6-one	5 mg	Small Compound	Immunology/Inflammation related
T67757	(9α,13α,14α)-4-Hydroxy-3,7-dimethoxy-7,8-didehydromorphinan-6-one	10 mg	Small Compound	Immunology/Inflammation related
T67757	(9α,13α,14α)-4-Hydroxy-3,7-dimethoxy-7,8-didehydromorphinan-6-one	25 mg	Small Compound	Immunology/Inflammation related
T67757	(9α,13α,14α)-4-Hydroxy-3,7-dimethoxy-7,8-didehydromorphinan-6-one	50 mg	Small Compound	Immunology/Inflammation related
T67758	Pumecitinib	1 mL	Small Compound	JAK
T67758	Pumecitinib	5 mg	Small Compound	JAK
T67758	Pumecitinib	10 mg	Small Compound	JAK
T67758	Pumecitinib	25 mg	Small Compound	JAK
T67758	Pumecitinib	50 mg	Small Compound	JAK
T67758	Pumecitinib	100 mg	Small Compound	JAK
T6776	BAY 61-3606 dihydrochloride	1 mL	Small Compound	Apoptosis|||Syk
T6776	BAY 61-3606 dihydrochloride	1 mg	Small Compound	Apoptosis|||Syk
T6776	BAY 61-3606 dihydrochloride	5 mg	Small Compound	Apoptosis|||Syk
T6776	BAY 61-3606 dihydrochloride	10 mg	Small Compound	Apoptosis|||Syk
T6776	BAY 61-3606 dihydrochloride	25 mg	Small Compound	Apoptosis|||Syk
T6776	BAY 61-3606 dihydrochloride	50 mg	Small Compound	Apoptosis|||Syk
T6776	BAY 61-3606 dihydrochloride	100 mg	Small Compound	Apoptosis|||Syk
T6776	BAY 61-3606 dihydrochloride	200 mg	Small Compound	Apoptosis|||Syk
T67760	JNJ-65355394	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T67760	JNJ-65355394	5 mg	Small Compound	Others
T67760	JNJ-65355394	10 mg	Small Compound	Others
T67760	JNJ-65355394	25 mg	Small Compound	Others
T67760	JNJ-65355394	50 mg	Small Compound	Others
T67760	JNJ-65355394	100 mg	Small Compound	Others
T67762	2-Oxo-6-phenyl-1,2,3,6-tetrahydro-pyrimidine-4-carboxylic acid	1 mL	Small Compound	Others
T67762	2-Oxo-6-phenyl-1,2,3,6-tetrahydro-pyrimidine-4-carboxylic acid	1 mg	Small Compound	Others
T67762	2-Oxo-6-phenyl-1,2,3,6-tetrahydro-pyrimidine-4-carboxylic acid	5 mg	Small Compound	Others
T67762	2-Oxo-6-phenyl-1,2,3,6-tetrahydro-pyrimidine-4-carboxylic acid	10 mg	Small Compound	Others
T67762	2-Oxo-6-phenyl-1,2,3,6-tetrahydro-pyrimidine-4-carboxylic acid	25 mg	Small Compound	Others
T67762	2-Oxo-6-phenyl-1,2,3,6-tetrahydro-pyrimidine-4-carboxylic acid	50 mg	Small Compound	Others
T67762	2-Oxo-6-phenyl-1,2,3,6-tetrahydro-pyrimidine-4-carboxylic acid	100 mg	Small Compound	Others
T67762	2-Oxo-6-phenyl-1,2,3,6-tetrahydro-pyrimidine-4-carboxylic acid	500 mg	Small Compound	Others
T67763	PK095	1 mL	Small Compound	ATPase
T67763	PK095	1 mg	Small Compound	ATPase
T67763	PK095	5 mg	Small Compound	ATPase
T67763	PK095	10 mg	Small Compound	ATPase
T67763	PK095	25 mg	Small Compound	ATPase
T67763	PK095	50 mg	Small Compound	ATPase
T67763	PK095	100 mg	Small Compound	ATPase
T67763	PK095	200 mg	Small Compound	ATPase
T67764	hMAO-B-IN-4	1 mL	Small Compound	MAO
T67764	hMAO-B-IN-4	5 mg	Small Compound	MAO
T67764	hMAO-B-IN-4	10 mg	Small Compound	MAO
T67764	hMAO-B-IN-4	25 mg	Small Compound	MAO
T67764	hMAO-B-IN-4	50 mg	Small Compound	MAO
T67764	hMAO-B-IN-4	100 mg	Small Compound	MAO
T67764	hMAO-B-IN-4	200 mg	Small Compound	MAO
T67764	hMAO-B-IN-4	500 mg	Small Compound	MAO
T67765	MenA-IN-2	2 mg	Small Compound	Others
T67765	MenA-IN-2	5 mg	Small Compound	Others
T67765	MenA-IN-2	10 mg	Small Compound	Others
T67765	MenA-IN-2	25 mg	Small Compound	Others
T67765	MenA-IN-2	50 mg	Small Compound	Others
T67765	MenA-IN-2	100 mg	Small Compound	Others
T67765	MenA-IN-2	200 mg	Small Compound	Others
T67766	HHS-0701	5 mg	Small Compound	Others
T67766	HHS-0701	10 mg	Small Compound	Others
T67766	HHS-0701	25 mg	Small Compound	Others
T67766	HHS-0701	50 mg	Small Compound	Others
T67766	HHS-0701	100 mg	Small Compound	Others
T67766	HHS-0701	500 mg	Small Compound	Others
T67767	HIF-1 inhibitor-4	1 mL	Small Compound	HIF
T67767	HIF-1 inhibitor-4	1 mg	Small Compound	HIF
T67767	HIF-1 inhibitor-4	5 mg	Small Compound	HIF
T67767	HIF-1 inhibitor-4	10 mg	Small Compound	HIF
T67767	HIF-1 inhibitor-4	25 mg	Small Compound	HIF
T67767	HIF-1 inhibitor-4	50 mg	Small Compound	HIF
T67767	HIF-1 inhibitor-4	100 mg	Small Compound	HIF

Catalog ID	Name	Volume	Product Group	Target
T67767	HIF-1 inhibitor-4	500 mg	Small Compound	HIF
T67768	5-(2-Furyl)-2-hydroxybenzoic acid	1 mg	Small Compound	Others
T67768	5-(2-Furyl)-2-hydroxybenzoic acid	2 mg	Small Compound	Others
T67768	5-(2-Furyl)-2-hydroxybenzoic acid	5 mg	Small Compound	Others
T67768	5-(2-Furyl)-2-hydroxybenzoic acid	10 mg	Small Compound	Others
T67768	5-(2-Furyl)-2-hydroxybenzoic acid	25 mg	Small Compound	Others
T67768	5-(2-Furyl)-2-hydroxybenzoic acid	50 mg	Small Compound	Others
T67768	5-(2-Furyl)-2-hydroxybenzoic acid	100 mg	Small Compound	Others
T67768	5-(2-Furyl)-2-hydroxybenzoic acid	500 mg	Small Compound	Others
T67769	MPT0B014	10 mg	Small Compound	Microtubule Associated
T67769	MPT0B014	25 mg	Small Compound	Microtubule Associated
T67769	MPT0B014	50 mg	Small Compound	Microtubule Associated
T67769	MPT0B014	100 mg	Small Compound	Microtubule Associated
T67769	MPT0B014	200 mg	Small Compound	Microtubule Associated
T6777	Bay K 8644	1 mg	Small Compound	Calcium Channel
T6777	Bay K 8644	2 mg	Small Compound	Calcium Channel
T6777	Bay K 8644	5 mg	Small Compound	Calcium Channel
T6777	Bay K 8644	10 mg	Small Compound	Calcium Channel
T6777	Bay K 8644	25 mg	Small Compound	Calcium Channel
T6777	Bay K 8644	50 mg	Small Compound	Calcium Channel
T6777	Bay K 8644	100 mg	Small Compound	Calcium Channel
T67771	2,3-Naphthalenedicarboxaldehyde	25 mg	Small Compound	Others
T67771	2,3-Naphthalenedicarboxaldehyde	50 mg	Small Compound	Others
T67771	2,3-Naphthalenedicarboxaldehyde	100 mg	Small Compound	Others
T67771	2,3-Naphthalenedicarboxaldehyde	500 mg	Small Compound	Others
T67772	Phos-tag Acrylamide AAL-107	1 mg	Small Compound	Others
T67772	Phos-tag Acrylamide AAL-107	5 mg	Small Compound	Others
T67773	IMSs inhibitor S12 Perchlorate	10 mg	Small Compound	Others
T67773	IMSs inhibitor S12 Perchlorate	25 mg	Small Compound	Others
T67773	IMSs inhibitor S12 Perchlorate	50 mg	Small Compound	Others
T67774	Compound CDy9	1 mL	Small Compound	Carbonic Anhydrase
T67774	Compound CDy9	2 mg	Small Compound	Carbonic Anhydrase
T67774	Compound CDy9	5 mg	Small Compound	Carbonic Anhydrase
T67774	Compound CDy9	10 mg	Small Compound	Carbonic Anhydrase
T67774	Compound CDy9	25 mg	Small Compound	Carbonic Anhydrase
T67774	Compound CDy9	50 mg	Small Compound	Carbonic Anhydrase
T67774	Compound CDy9	100 mg	Small Compound	Carbonic Anhydrase
T67774	Compound CDy9	200 mg	Small Compound	Carbonic Anhydrase
T67775	Enpp/Carbonic anhydrase-IN-1	5 mg	Small Compound	PDE|||Carbonic Anhydrase
T67775	Enpp/Carbonic anhydrase-IN-1	10 mg	Small Compound	PDE|||Carbonic Anhydrase
T67775	Enpp/Carbonic anhydrase-IN-1	25 mg	Small Compound	PDE|||Carbonic Anhydrase
T67775	Enpp/Carbonic anhydrase-IN-1	50 mg	Small Compound	PDE|||Carbonic Anhydrase
T67775	Enpp/Carbonic anhydrase-IN-1	100 mg	Small Compound	PDE|||Carbonic Anhydrase
T67775	Enpp/Carbonic anhydrase-IN-1	200 mg	Small Compound	PDE|||Carbonic Anhydrase
T67776	PCSK9-IN-11	1 mL	Small Compound	Others
T67776	PCSK9-IN-11	5 mg	Small Compound	Others
T67776	PCSK9-IN-11	10 mg	Small Compound	Others
T67776	PCSK9-IN-11	25 mg	Small Compound	Others
T67776	PCSK9-IN-11	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T67776	PCSK9-IN-11	100 mg	Small Compound	Others
T67777	Flaviviruses-IN-3	1 mL	Small Compound	Virus Protease
T67777	Flaviviruses-IN-3	2 mg	Small Compound	Virus Protease
T67777	Flaviviruses-IN-3	5 mg	Small Compound	Virus Protease
T67777	Flaviviruses-IN-3	10 mg	Small Compound	Virus Protease
T67777	Flaviviruses-IN-3	25 mg	Small Compound	Virus Protease
T67777	Flaviviruses-IN-3	50 mg	Small Compound	Virus Protease
T67777	Flaviviruses-IN-3	100 mg	Small Compound	Virus Protease
T67777	Flaviviruses-IN-3	200 mg	Small Compound	Virus Protease
T67778	dCeMM1	1 mg	PROTAC	Molecular Glues
T67778	dCeMM1	5 mg	PROTAC	Molecular Glues
T67778	dCeMM1	10 mg	PROTAC	Molecular Glues
T67778	dCeMM1	25 mg	PROTAC	Molecular Glues
T67778	dCeMM1	50 mg	PROTAC	Molecular Glues
T67778	dCeMM1	100 mg	PROTAC	Molecular Glues
T67778	dCeMM1	500 mg	PROTAC	Molecular Glues
T67779	Compound TPX-0046	1 mg	Small Compound	c-RET
T67779	Compound TPX-0046	5 mg	Small Compound	c-RET
T67779	Compound TPX-0046	10 mg	Small Compound	c-RET
T67779	Compound TPX-0046	25 mg	Small Compound	c-RET
T67779	Compound TPX-0046	50 mg	Small Compound	c-RET
T67779	Compound TPX-0046	100 mg	Small Compound	c-RET
T6778	BDA-366	1 mg	Small Compound	Bcl-2 Family
T6778	BDA-366	5 mg	Small Compound	Bcl-2 Family
T6778	BDA-366	10 mg	Small Compound	Bcl-2 Family
T6778	BDA-366	25 mg	Small Compound	Bcl-2 Family
T6778	BDA-366	50 mg	Small Compound	Bcl-2 Family
T6778	BDA-366	100 mg	Small Compound	Bcl-2 Family
T67780	AM5992	1 mg	Small Compound	CDK
T67780	AM5992	5 mg	Small Compound	CDK
T67780	AM5992	10 mg	Small Compound	CDK
T67780	AM5992	25 mg	Small Compound	CDK
T67780	AM5992	50 mg	Small Compound	CDK
T67780	AM5992	100 mg	Small Compound	CDK
T67781	SD49-7	1 mL	Small Compound	Histone Demethylase
T67781	SD49-7	1 mg	Small Compound	Histone Demethylase
T67781	SD49-7	5 mg	Small Compound	Histone Demethylase
T67781	SD49-7	10 mg	Small Compound	Histone Demethylase
T67781	SD49-7	25 mg	Small Compound	Histone Demethylase
T67781	SD49-7	50 mg	Small Compound	Histone Demethylase
T67781	SD49-7	100 mg	Small Compound	Histone Demethylase
T67781	SD49-7	500 mg	Small Compound	Histone Demethylase
T67783	trans-isrib A17	1 mg	Small Compound	Others
T67783	trans-isrib A17	5 mg	Small Compound	Others
T67783	trans-isrib A17	10 mg	Small Compound	Others
T67783	trans-isrib A17	25 mg	Small Compound	Others
T67783	trans-isrib A17	50 mg	Small Compound	Others
T67783	trans-isrib A17	100 mg	Small Compound	Others
T67783	trans-isrib A17	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T67784	6-fluorinated-aristeromycin2c	25 mg	Small Compound	Others
T67784	6-fluorinated-aristeromycin2c	50 mg	Small Compound	Others
T67784	6-fluorinated-aristeromycin2c	100 mg	Small Compound	Others
T67785	ABI-1968	1 mg	Small Compound	Antiviral
T67785	ABI-1968	5 mg	Small Compound	Antiviral
T67786	ABI-1968 PM	1 mg	Small Compound	Others
T67786	ABI-1968 PM	5 mg	Small Compound	Others
T67786	ABI-1968 PM	10 mg	Small Compound	Others
T67786	ABI-1968 PM	25 mg	Small Compound	Others
T67786	ABI-1968 PM	50 mg	Small Compound	Others
T67786	ABI-1968 PM	100 mg	Small Compound	Others
T67786	ABI-1968 PM	200 mg	Small Compound	Others
T67787	Adafosbuvir PM	1 mg	Small Compound	HCV Protease
T67787	Adafosbuvir PM	5 mg	Small Compound	HCV Protease
T67787	Adafosbuvir PM	10 mg	Small Compound	HCV Protease
T67787	Adafosbuvir PM	25 mg	Small Compound	HCV Protease
T67787	Adafosbuvir PM	50 mg	Small Compound	HCV Protease
T67788	BAY-43-9695	1 mL	Small Compound	HCV Protease
T67788	BAY-43-9695	1 mg	Small Compound	HCV Protease
T67788	BAY-43-9695	5 mg	Small Compound	HCV Protease
T67788	BAY-43-9695	10 mg	Small Compound	HCV Protease
T67788	BAY-43-9695	25 mg	Small Compound	HCV Protease
T67788	BAY-43-9695	50 mg	Small Compound	HCV Protease
T67789	Bazinaprine	1 mL	Small Compound	MAO
T67789	Bazinaprine	1 mg	Small Compound	MAO
T67789	Bazinaprine	5 mg	Small Compound	MAO
T67789	Bazinaprine	10 mg	Small Compound	MAO
T67789	Bazinaprine	25 mg	Small Compound	MAO
T67789	Bazinaprine	50 mg	Small Compound	MAO
T67789	Bazinaprine	100 mg	Small Compound	MAO
T67789	Bazinaprine	200 mg	Small Compound	MAO
T6779	BEC hydrochloride	1 mL	Small Compound	Arginase
T6779	BEC hydrochloride	1 mg	Small Compound	Arginase
T6779	BEC hydrochloride	2 mg	Small Compound	Arginase
T6779	BEC hydrochloride	5 mg	Small Compound	Arginase
T6779	BEC hydrochloride	10 mg	Small Compound	Arginase
T6779	BEC hydrochloride	25 mg	Small Compound	Arginase
T6779	BEC hydrochloride	50 mg	Small Compound	Arginase
T6779	BEC hydrochloride	100 mg	Small Compound	Arginase
T67790	Biricodar dicitrate	1 mg	Small Compound	AChR|||NF-κB
T67790	Biricodar dicitrate	5 mg	Small Compound	AChR|||NF-κB
T67790	Biricodar dicitrate	25 mg	Small Compound	AChR|||NF-κB
T67790	Biricodar dicitrate	50 mg	Small Compound	AChR|||NF-κB
T67790	Biricodar dicitrate	100 mg	Small Compound	AChR|||NF-κB
T67791	BMS-903452	1 mL	Small Compound	GPR
T67791	BMS-903452	1 mg	Small Compound	GPR
T67791	BMS-903452	5 mg	Small Compound	GPR
T67791	BMS-903452	10 mg	Small Compound	GPR
T67791	BMS-903452	25 mg	Small Compound	GPR

Catalog ID	Name	Volume	Product Group	Target
T67791	BMS-903452	50 mg	Small Compound	GPR
T67791	BMS-903452	100 mg	Small Compound	GPR
T67791	BMS-903452	200 mg	Small Compound	GPR
T67792	BTA-188	1 mL	Small Compound	Antiviral
T67792	BTA-188	1 mg	Small Compound	Antiviral
T67792	BTA-188	5 mg	Small Compound	Antiviral
T67792	BTA-188	10 mg	Small Compound	Antiviral
T67792	BTA-188	25 mg	Small Compound	Antiviral
T67792	BTA-188	50 mg	Small Compound	Antiviral
T67792	BTA-188	100 mg	Small Compound	Antiviral
T67792	BTA-188	200 mg	Small Compound	Antiviral
T67793	Buciclovir	25 mg	Small Compound	Others
T67793	Buciclovir	50 mg	Small Compound	Others
T67793	Buciclovir	100 mg	Small Compound	Others
T67794	C-AFG	25 mg	Small Compound	Others
T67794	C-AFG	50 mg	Small Compound	Others
T67794	C-AFG	100 mg	Small Compound	Others
T67795	Camonagrel	1 mg	Small Compound	Prostaglandin Receptor
T67795	Camonagrel	5 mg	Small Compound	Prostaglandin Receptor
T67795	Camonagrel	10 mg	Small Compound	Prostaglandin Receptor
T67795	Camonagrel	25 mg	Small Compound	Prostaglandin Receptor
T67795	Camonagrel	50 mg	Small Compound	Prostaglandin Receptor
T67795	Camonagrel	100 mg	Small Compound	Prostaglandin Receptor
T67796	C-BVDU	25 mg	Small Compound	Others
T67796	C-BVDU	50 mg	Small Compound	Others
T67796	C-BVDU	100 mg	Small Compound	Others
T67797	DDG-39	1 mL	Small Compound	Antiviral|||HBV|||HIV Protease
T67797	DDG-39	1 mg	Small Compound	Antiviral|||HBV|||HIV Protease
T67797	DDG-39	5 mg	Small Compound	Antiviral|||HBV|||HIV Protease
T67797	DDG-39	10 mg	Small Compound	Antiviral|||HBV|||HIV Protease
T67797	DDG-39	25 mg	Small Compound	Antiviral|||HBV|||HIV Protease
T67797	DDG-39	50 mg	Small Compound	Antiviral|||HBV|||HIV Protease
T67797	DDG-39	100 mg	Small Compound	Antiviral|||HBV|||HIV Protease
T67798	(2RS)-FPMPA	1 mg	Small Compound	HIV Protease
T67798	(2RS)-FPMPA	5 mg	Small Compound	HIV Protease
T67798	(2RS)-FPMPA	10 mg	Small Compound	HIV Protease
T67798	(2RS)-FPMPA	25 mg	Small Compound	HIV Protease
T67798	(2RS)-FPMPA	50 mg	Small Compound	HIV Protease
T67799	Goxalapladib	1 mg	Small Compound	Others
T67799	Goxalapladib	5 mg	Small Compound	Others
T67799	Goxalapladib	10 mg	Small Compound	Others
T67799	Goxalapladib	25 mg	Small Compound	Others
T67799	Goxalapladib	50 mg	Small Compound	Others
T6780	Benzamide	1 g	Natural Product	Endogenous Metabolite|||PARP
T6780	Benzamide	1 mL	Natural Product	Endogenous Metabolite|||PARP
T6780	Benzamide	50 mg	Natural Product	Endogenous Metabolite|||PARP
T6780	Benzamide	100 mg	Natural Product	Endogenous Metabolite|||PARP
T6780	Benzamide	200 mg	Natural Product	Endogenous Metabolite|||PARP
T6780	Benzamide	500 mg	Natural Product	Endogenous Metabolite|||PARP

Catalog ID	Name	Volume	Product Group	Target
T67800	GR-95168	1 mg	Small Compound	Antifection
T67800	GR-95168	5 mg	Small Compound	Antifection
T67800	GR-95168	10 mg	Small Compound	Antifection
T67800	GR-95168	25 mg	Small Compound	Antifection
T67800	GR-95168	50 mg	Small Compound	Antifection
T67801	GS-6620 PM	1 mg	Small Compound	Others
T67801	GS-6620 PM	5 mg	Small Compound	Others
T67801	GS-6620 PM	10 mg	Small Compound	Others
T67801	GS-6620 PM	25 mg	Small Compound	Others
T67801	GS-6620 PM	50 mg	Small Compound	Others
T67801	GS-6620 PM	100 mg	Small Compound	Others
T67801	GS-6620 PM	200 mg	Small Compound	Others
T67803	iosimide	25 mg	Small Compound	Others
T67803	iosimide	50 mg	Small Compound	Others
T67803	iosimide	100 mg	Small Compound	Others
T67804	KM-023	1 mL	Small Compound	HIV Protease
T67804	KM-023	1 mg	Small Compound	HIV Protease
T67804	KM-023	5 mg	Small Compound	HIV Protease
T67804	KM-023	10 mg	Small Compound	HIV Protease
T67804	KM-023	25 mg	Small Compound	HIV Protease
T67804	KM-023	50 mg	Small Compound	HIV Protease
T67804	KM-023	100 mg	Small Compound	HIV Protease
T67804	KM-023	500 mg	Small Compound	HIV Protease
T67805	Oxepinac	1 mg	Small Compound	Others
T67805	Oxepinac	5 mg	Small Compound	Others
T67805	Oxepinac	10 mg	Small Compound	Others
T67805	Oxepinac	25 mg	Small Compound	Others
T67805	Oxepinac	50 mg	Small Compound	Others
T67805	Oxepinac	100 mg	Small Compound	Others
T67805	Oxepinac	200 mg	Small Compound	Others
T67806	Rociclovir	1 mg	Small Compound	Antiviral
T67806	Rociclovir	5 mg	Small Compound	Antiviral
T67806	Rociclovir	10 mg	Small Compound	Antiviral
T67806	Rociclovir	25 mg	Small Compound	Antiviral
T67806	Rociclovir	50 mg	Small Compound	Antiviral
T67806	Rociclovir	100 mg	Small Compound	Antiviral
T67807	Rociclovir PM	1 mL	Small Compound	Antiviral
T67807	Rociclovir PM	1 mg	Small Compound	Antiviral
T67807	Rociclovir PM	5 mg	Small Compound	Antiviral
T67807	Rociclovir PM	10 mg	Small Compound	Antiviral
T67807	Rociclovir PM	25 mg	Small Compound	Antiviral
T67807	Rociclovir PM	50 mg	Small Compound	Antiviral
T67807	Rociclovir PM	100 mg	Small Compound	Antiviral
T67807	Rociclovir PM	200 mg	Small Compound	Antiviral
T67809	simotaxel	25 mg	Small Compound	Others
T67809	simotaxel	50 mg	Small Compound	Others
T67809	simotaxel	100 mg	Small Compound	Others
T6781	Benzenesulfonamide	1 g	Small Compound	Carbonic Anhydrase
T6781	Benzenesulfonamide	5 g	Small Compound	Carbonic Anhydrase

Catalog ID	Name	Volume	Product Group	Target
T6781	Benzenesulfonamide	200 mg	Small Compound	Carbonic Anhydrase
T6781	Benzenesulfonamide	500 mg	Small Compound	Carbonic Anhydrase
T67810	Tampramine	1 mg	Small Compound	Norepinephrine
T67810	Tampramine	5 mg	Small Compound	Norepinephrine
T67810	Tampramine	10 mg	Small Compound	Norepinephrine
T67810	Tampramine	25 mg	Small Compound	Norepinephrine
T67810	Tampramine	50 mg	Small Compound	Norepinephrine
T67810	Tampramine	100 mg	Small Compound	Norepinephrine
T67810	Tampramine	200 mg	Small Compound	Norepinephrine
T67811	Tefludazine	1 mg	Small Compound	Others
T67811	Tefludazine	5 mg	Small Compound	Others
T67811	Tefludazine	10 mg	Small Compound	Others
T67811	Tefludazine	25 mg	Small Compound	Others
T67811	Tefludazine	50 mg	Small Compound	Others
T67811	Tefludazine	100 mg	Small Compound	Others
T67811	Tefludazine	500 mg	Small Compound	Others
T67812	Tenifatecan	1 mg	Small Compound	Others
T67812	Tenifatecan	5 mg	Small Compound	Others
T67812	Tenifatecan	10 mg	Small Compound	Others
T67812	Tenifatecan	25 mg	Small Compound	Others
T67812	Tenifatecan	50 mg	Small Compound	Others
T67812	Tenifatecan	100 mg	Small Compound	Others
T67812	Tenifatecan	500 mg	Small Compound	Others
T67813	Tivicilovir	1 mL	Small Compound	HBV|||Antifection
T67813	Tivicilovir	1 mg	Small Compound	HBV|||Antifection
T67813	Tivicilovir	5 mg	Small Compound	HBV|||Antifection
T67813	Tivicilovir	10 mg	Small Compound	HBV|||Antifection
T67813	Tivicilovir	25 mg	Small Compound	HBV|||Antifection
T67813	Tivicilovir	50 mg	Small Compound	HBV|||Antifection
T67813	Tivicilovir	100 mg	Small Compound	HBV|||Antifection
T67813	Tivicilovir	500 mg	Small Compound	HBV|||Antifection
T67814	TMC-649128 PM	25 mg	Small Compound	Others
T67814	TMC-649128 PM	50 mg	Small Compound	Others
T67814	TMC-649128 PM	100 mg	Small Compound	Others
T67815	uk-50001	1 mL	Small Compound	PDE
T67815	uk-50001	1 mg	Small Compound	PDE
T67815	uk-50001	5 mg	Small Compound	PDE
T67815	uk-50001	10 mg	Small Compound	PDE
T67815	uk-50001	25 mg	Small Compound	PDE
T67815	uk-50001	50 mg	Small Compound	PDE
T67815	uk-50001	100 mg	Small Compound	PDE
T67815	uk-50001	500 mg	Small Compound	PDE
T67816	Alamifovir PM	1 mg	Small Compound	Others
T67816	Alamifovir PM	5 mg	Small Compound	Others
T67816	Alamifovir PM	10 mg	Small Compound	Others
T67816	Alamifovir PM	25 mg	Small Compound	Others
T67816	Alamifovir PM	50 mg	Small Compound	Others
T67816	Alamifovir PM	100 mg	Small Compound	Others
T67816	Alamifovir PM	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T67817	Besifovir PM	1 mL	Small Compound	HBV
T67817	Besifovir PM	1 mg	Small Compound	HBV
T67817	Besifovir PM	5 mg	Small Compound	HBV
T67817	Besifovir PM	10 mg	Small Compound	HBV
T67817	Besifovir PM	25 mg	Small Compound	HBV
T67817	Besifovir PM	50 mg	Small Compound	HBV
T67817	Besifovir PM	100 mg	Small Compound	HBV
T67817	Besifovir PM	500 mg	Small Compound	HBV
T67818	BMS-641988	1 mg	Small Compound	Androgen Receptor
T67818	BMS-641988	5 mg	Small Compound	Androgen Receptor
T67818	BMS-641988	10 mg	Small Compound	Androgen Receptor
T67818	BMS-641988	25 mg	Small Compound	Androgen Receptor
T67818	BMS-641988	50 mg	Small Compound	Androgen Receptor
T67818	BMS-641988	100 mg	Small Compound	Androgen Receptor
T67819	DS-2969	25 mg	Small Compound	Others
T67819	DS-2969	50 mg	Small Compound	Others
T67819	DS-2969	100 mg	Small Compound	Others
T6782	Benzocaine hydrochloride	1 mL	Small Compound	Sodium Channel
T6782	Benzocaine hydrochloride	50 mg	Small Compound	Sodium Channel
T6782	Benzocaine hydrochloride	100 mg	Small Compound	Sodium Channel
T6782	Benzocaine hydrochloride	200 mg	Small Compound	Sodium Channel
T6782	Benzocaine hydrochloride	500 mg	Small Compound	Sodium Channel
T67820	FPMPA PM	25 mg	Small Compound	Others
T67820	FPMPA PM	50 mg	Small Compound	Others
T67820	FPMPA PM	100 mg	Small Compound	Others
T67821	GS-9191 PM	1 mg	Small Compound	BCRP|||Antiviral
T67821	GS-9191 PM	5 mg	Small Compound	BCRP|||Antiviral
T67821	GS-9191 PM	10 mg	Small Compound	BCRP|||Antiviral
T67821	GS-9191 PM	25 mg	Small Compound	BCRP|||Antiviral
T67821	GS-9191 PM	50 mg	Small Compound	BCRP|||Antiviral
T67821	GS-9191 PM	100 mg	Small Compound	BCRP|||Antiviral
T67821	GS-9191 PM	500 mg	Small Compound	BCRP|||Antiviral
T67822L	Ulodesine	1 mL	Small Compound	Endogenous Metabolite
T67822L	Ulodesine	1 mg	Small Compound	Endogenous Metabolite
T67822L	Ulodesine	5 mg	Small Compound	Endogenous Metabolite
T67822L	Ulodesine	10 mg	Small Compound	Endogenous Metabolite
T67822L	Ulodesine	25 mg	Small Compound	Endogenous Metabolite
T67822L	Ulodesine	50 mg	Small Compound	Endogenous Metabolite
T67822L	Ulodesine	100 mg	Small Compound	Endogenous Metabolite
T67822L	Ulodesine	500 mg	Small Compound	Endogenous Metabolite
T67823	UT-231B	25 mg	Small Compound	Others
T67823	UT-231B	50 mg	Small Compound	Others
T67823	UT-231B	100 mg	Small Compound	Others
T67824	3-([2,2':5',2'':5'',2'''-quaterthiophen]-5-yl)propan-1-amine	25 mg	Small Compound	Others
T67824L	3-([2,2':5',2'':5'',2'''-quaterthiophen]-5-yl)propan-1-amine FA	1 mg	Small Compound	Others
T67826	Alalevonadifloxacin	1 mL	Small Compound	Topoisomerase|||Antibacterial|||DNA gyrase
T67826	Alalevonadifloxacin	1 mg	Small Compound	Topoisomerase|||Antibacterial|||DNA gyrase
T67826	Alalevonadifloxacin	5 mg	Small Compound	Topoisomerase|||Antibacterial|||DNA gyrase
T67826	Alalevonadifloxacin	10 mg	Small Compound	Topoisomerase|||Antibacterial|||DNA gyrase

Catalog ID	Name	Volume	Product Group	Target
T67826	Alalevonadifloxacin	25 mg	Small Compound	Topoisomerase|||Antibacterial|||DNA gyrase
T67826	Alalevonadifloxacin	50 mg	Small Compound	Topoisomerase|||Antibacterial|||DNA gyrase
T67826	Alalevonadifloxacin	100 mg	Small Compound	Topoisomerase|||Antibacterial|||DNA gyrase
T67826	Alalevonadifloxacin	200 mg	Small Compound	Topoisomerase|||Antibacterial|||DNA gyrase
T67827	Urease Inhibitor 07	1 mL	Small Compound	Others
T67827	Urease Inhibitor 07	50 mg	Small Compound	Others
T67827	Urease Inhibitor 07	100 mg	Small Compound	Others
T67827	Urease Inhibitor 07	500 mg	Small Compound	Others
T67828	Enerisant	1 mL	Small Compound	Histamine Receptor
T67828	Enerisant	1 mg	Small Compound	Histamine Receptor
T67828	Enerisant	5 mg	Small Compound	Histamine Receptor
T67828	Enerisant	10 mg	Small Compound	Histamine Receptor
T67828	Enerisant	25 mg	Small Compound	Histamine Receptor
T67828	Enerisant	50 mg	Small Compound	Histamine Receptor
T67828	Enerisant	100 mg	Small Compound	Histamine Receptor
T67829	Compound AMTHAMINE DIHYDROBROMIDE	25 mg	Small Compound	Others
T67829	Compound AMTHAMINE DIHYDROBROMIDE	50 mg	Small Compound	Others
T67829	Compound AMTHAMINE DIHYDROBROMIDE	100 mg	Small Compound	Others
T6782L	Benzocaine xHCl(94-09-7(free base))	2 mg	Small Compound	Sodium Channel
T6782L	Benzocaine xHCl(94-09-7(free base))	5 mg	Small Compound	Sodium Channel
T6782L	Benzocaine xHCl(94-09-7(free base))	10 mg	Small Compound	Sodium Channel
T6782L	Benzocaine xHCl(94-09-7(free base))	25 mg	Small Compound	Sodium Channel
T6782L	Benzocaine xHCl(94-09-7(free base))	50 mg	Small Compound	Sodium Channel
T6782L	Benzocaine xHCl(94-09-7(free base))	100 mg	Small Compound	Sodium Channel
T6782L	Benzocaine xHCl(94-09-7(free base))	200 mg	Small Compound	Sodium Channel
T6783	BI-7273	1 mL	Small Compound	Epigenetic Reader Domain
T6783	BI-7273	1 mg	Small Compound	Epigenetic Reader Domain
T6783	BI-7273	2 mg	Small Compound	Epigenetic Reader Domain
T6783	BI-7273	5 mg	Small Compound	Epigenetic Reader Domain
T6783	BI-7273	10 mg	Small Compound	Epigenetic Reader Domain
T6783	BI-7273	25 mg	Small Compound	Epigenetic Reader Domain
T6783	BI-7273	50 mg	Small Compound	Epigenetic Reader Domain
T67830	p38α inhibitor 3	10 mg	Small Compound	p38 MAPK
T67830	p38α inhibitor 3	25 mg	Small Compound	p38 MAPK
T67830	p38α inhibitor 3	50 mg	Small Compound	p38 MAPK
T67830	p38α inhibitor 3	100 mg	Small Compound	p38 MAPK
T67830	p38α inhibitor 3	200 mg	Small Compound	p38 MAPK
T67831	HIF-2α agonist 2	1 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T67831	HIF-2α agonist 2	5 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T67831	HIF-2α agonist 2	10 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T67831	HIF-2α agonist 2	25 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T67831	HIF-2α agonist 2	50 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T67831	HIF-2α agonist 2	100 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T67831	HIF-2α agonist 2	200 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T67832	ALDH2 modulator 1	1 mL	Small Compound	Dehydrogenase
T67832	ALDH2 modulator 1	1 mg	Small Compound	Dehydrogenase
T67832	ALDH2 modulator 1	5 mg	Small Compound	Dehydrogenase
T67832	ALDH2 modulator 1	10 mg	Small Compound	Dehydrogenase
T67832	ALDH2 modulator 1	25 mg	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T67832	ALDH2 modulator 1	50 mg	Small Compound	Dehydrogenase
T67832	ALDH2 modulator 1	100 mg	Small Compound	Dehydrogenase
T67832	ALDH2 modulator 1	200 mg	Small Compound	Dehydrogenase
T67833	HIV-1 inhibitor-54	1 mg	Small Compound	HIV Protease
T67833	HIV-1 inhibitor-54	5 mg	Small Compound	HIV Protease
T67833	HIV-1 inhibitor-54	10 mg	Small Compound	HIV Protease
T67833	HIV-1 inhibitor-54	25 mg	Small Compound	HIV Protease
T67833	HIV-1 inhibitor-54	50 mg	Small Compound	HIV Protease
T67833	HIV-1 inhibitor-54	100 mg	Small Compound	HIV Protease
T67833	HIV-1 inhibitor-54	500 mg	Small Compound	HIV Protease
T67834	C004019	1 mg	PROTAC	PROTACs|||Microtubule Associated
T67834	C004019	5 mg	PROTAC	PROTACs|||Microtubule Associated
T67834	C004019	10 mg	PROTAC	PROTACs|||Microtubule Associated
T67834	C004019	25 mg	PROTAC	PROTACs|||Microtubule Associated
T67834	C004019	50 mg	PROTAC	PROTACs|||Microtubule Associated
T67834	C004019	100 mg	PROTAC	PROTACs|||Microtubule Associated
T67835	LKM38	1 mg	Small Compound	Others
T67835	LKM38	5 mg	Small Compound	Others
T67835	LKM38	25 mg	Small Compound	Others
T67835	LKM38	50 mg	Small Compound	Others
T67836	AT-533	1 mL	Small Compound	HSP|||HSV
T67836	AT-533	1 mg	Small Compound	HSP|||HSV
T67836	AT-533	5 mg	Small Compound	HSP|||HSV
T67836	AT-533	10 mg	Small Compound	HSP|||HSV
T67836	AT-533	25 mg	Small Compound	HSP|||HSV
T67836	AT-533	50 mg	Small Compound	HSP|||HSV
T67836	AT-533	100 mg	Small Compound	HSP|||HSV
T67836	AT-533	200 mg	Small Compound	HSP|||HSV
T67837	(3S)-GSK-F1	1 mL	Small Compound	PI4K
T67837	(3S)-GSK-F1	1 mg	Small Compound	PI4K
T67837	(3S)-GSK-F1	5 mg	Small Compound	PI4K
T67837	(3S)-GSK-F1	10 mg	Small Compound	PI4K
T67837	(3S)-GSK-F1	25 mg	Small Compound	PI4K
T67837	(3S)-GSK-F1	50 mg	Small Compound	PI4K
T67837	(3S)-GSK-F1	100 mg	Small Compound	PI4K
T67839	HG106	1 mg	Small Compound	Others
T67839	HG106	5 mg	Small Compound	Others
T67839	HG106	10 mg	Small Compound	Others
T67839	HG106	25 mg	Small Compound	Others
T67839	HG106	50 mg	Small Compound	Others
T67839	HG106	100 mg	Small Compound	Others
T67839	HG106	500 mg	Small Compound	Others
T6784	BI-78D3	1 mL	Small Compound	JNK
T6784	BI-78D3	2 mg	Small Compound	JNK
T6784	BI-78D3	5 mg	Small Compound	JNK
T6784	BI-78D3	10 mg	Small Compound	JNK
T6784	BI-78D3	25 mg	Small Compound	JNK
T6784	BI-78D3	50 mg	Small Compound	JNK
T6784	BI-78D3	100 mg	Small Compound	JNK

Catalog ID	Name	Volume	Product Group	Target
T67840	5-TAMRA Azide	1 mg	Dye-Reagents	Others
T67840	5-TAMRA Azide	5 mg	Dye-Reagents	Others
T67840	5-TAMRA Azide	10 mg	Dye-Reagents	Others
T67840	5-TAMRA Azide	25 mg	Dye-Reagents	Others
T67840	5-TAMRA Azide	50 mg	Dye-Reagents	Others
T67840	5-TAMRA Azide	100 mg	Dye-Reagents	Others
T67842	ERG240	1 mg	Small Compound	Others
T67842	ERG240	5 mg	Small Compound	Others
T67842	ERG240	10 mg	Small Compound	Others
T67842	ERG240	25 mg	Small Compound	Others
T67842	ERG240	50 mg	Small Compound	Others
T67842	ERG240	100 mg	Small Compound	Others
T67843	GSK215	1 mg	PROTAC	FAK|||PROTACs
T67843	GSK215	5 mg	PROTAC	FAK|||PROTACs
T67843	GSK215	10 mg	PROTAC	FAK|||PROTACs
T67843	GSK215	25 mg	PROTAC	FAK|||PROTACs
T67843	GSK215	50 mg	PROTAC	FAK|||PROTACs
T67843	GSK215	100 mg	PROTAC	FAK|||PROTACs
T67844	RBN-3143	1 mL	Small Compound	PARP
T67844	RBN-3143	1 mg	Small Compound	PARP
T67844	RBN-3143	5 mg	Small Compound	PARP
T67844	RBN-3143	10 mg	Small Compound	PARP
T67844	RBN-3143	25 mg	Small Compound	PARP
T67844	RBN-3143	50 mg	Small Compound	PARP
T67844	RBN-3143	100 mg	Small Compound	PARP
T67844	RBN-3143	500 mg	Small Compound	PARP
T67845	ARUK2001607	1 mL	Small Compound	PI3K
T67845	ARUK2001607	5 mg	Small Compound	PI3K
T67845	ARUK2001607	10 mg	Small Compound	PI3K
T67845	ARUK2001607	25 mg	Small Compound	PI3K
T67845	ARUK2001607	50 mg	Small Compound	PI3K
T67846	AKR1C3-IN-9	1 mL	Small Compound	NADPH
T67846	AKR1C3-IN-9	5 mg	Small Compound	NADPH
T67846	AKR1C3-IN-9	10 mg	Small Compound	NADPH
T67846	AKR1C3-IN-9	25 mg	Small Compound	NADPH
T67846	AKR1C3-IN-9	50 mg	Small Compound	NADPH
T67846	AKR1C3-IN-9	100 mg	Small Compound	NADPH
T67846	AKR1C3-IN-9	200 mg	Small Compound	NADPH
T67847	Imatinib impurities3	10 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit
T67847	Imatinib impurities3	25 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit
T67847	Imatinib impurities3	50 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit
T67847	Imatinib impurities3	100 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit
T67847	Imatinib impurities3	200 mg	Small Compound	Bcr-Abl|||PDGFR|||c-Kit
T67848	Valsartan Methyl Ester	1 mL	Small Compound	RAAS
T67848	Valsartan Methyl Ester	1 mg	Small Compound	RAAS
T67848	Valsartan Methyl Ester	5 mg	Small Compound	RAAS
T67848	Valsartan Methyl Ester	10 mg	Small Compound	RAAS
T67848	Valsartan Methyl Ester	25 mg	Small Compound	RAAS
T67848	Valsartan Methyl Ester	50 mg	Small Compound	RAAS

Catalog ID	Name	Volume	Product Group	Target
T67848	Valsartan Methyl Ester	100 mg	Small Compound	RAAS
T67848	Valsartan Methyl Ester	200 mg	Small Compound	RAAS
T67849	O-Desethyl Dapagliflozin	1 mL	Small Compound	SGLT
T67849	O-Desethyl Dapagliflozin	1 mg	Small Compound	SGLT
T67849	O-Desethyl Dapagliflozin	5 mg	Small Compound	SGLT
T67849	O-Desethyl Dapagliflozin	10 mg	Small Compound	SGLT
T67849	O-Desethyl Dapagliflozin	25 mg	Small Compound	SGLT
T67849	O-Desethyl Dapagliflozin	50 mg	Small Compound	SGLT
T67849	O-Desethyl Dapagliflozin	100 mg	Small Compound	SGLT
T6785	BI-847325	1 mL	Small Compound	Aurora Kinase|||MEK|||Apoptosis
T6785	BI-847325	1 mg	Small Compound	Aurora Kinase|||MEK|||Apoptosis
T6785	BI-847325	2 mg	Small Compound	Aurora Kinase|||MEK|||Apoptosis
T6785	BI-847325	5 mg	Small Compound	Aurora Kinase|||MEK|||Apoptosis
T6785	BI-847325	10 mg	Small Compound	Aurora Kinase|||MEK|||Apoptosis
T6785	BI-847325	25 mg	Small Compound	Aurora Kinase|||MEK|||Apoptosis
T6785	BI-847325	50 mg	Small Compound	Aurora Kinase|||MEK|||Apoptosis
T6785	BI-847325	100 mg	Small Compound	Aurora Kinase|||MEK|||Apoptosis
T67850	FCE 28073	1 mL	Small Compound	MAO
T67850	FCE 28073	5 mg	Small Compound	MAO
T67850	FCE 28073	10 mg	Small Compound	MAO
T67850	FCE 28073	25 mg	Small Compound	MAO
T67850	FCE 28073	50 mg	Small Compound	MAO
T67850	FCE 28073	100 mg	Small Compound	MAO
T67851	rac Desmethyl Citalopram Hydrochloride	1 mg	Small Compound	5-HT Receptor
T67851	rac Desmethyl Citalopram Hydrochloride	5 mg	Small Compound	5-HT Receptor
T67851	rac Desmethyl Citalopram Hydrochloride	10 mg	Small Compound	5-HT Receptor
T67851	rac Desmethyl Citalopram Hydrochloride	25 mg	Small Compound	5-HT Receptor
T67851	rac Desmethyl Citalopram Hydrochloride	50 mg	Small Compound	5-HT Receptor
T67852	Linagliptin Methyldimer	1 mg	Small Compound	Proteasome
T67852	Linagliptin Methyldimer	2 mg	Small Compound	Proteasome
T67852	Linagliptin Methyldimer	5 mg	Small Compound	Proteasome
T67852	Linagliptin Methyldimer	10 mg	Small Compound	Proteasome
T67852	Linagliptin Methyldimer	25 mg	Small Compound	Proteasome
T67852	Linagliptin Methyldimer	50 mg	Small Compound	Proteasome
T67852	Linagliptin Methyldimer	100 mg	Small Compound	Proteasome
T67854	BAS 00489700	1 mL	Small Compound	Others
T67854	BAS 00489700	1 mg	Small Compound	Others
T67854	BAS 00489700	5 mg	Small Compound	Others
T67854	BAS 00489700	10 mg	Small Compound	Others
T67854	BAS 00489700	25 mg	Small Compound	Others
T67854	BAS 00489700	50 mg	Small Compound	Others
T67854	BAS 00489700	100 mg	Small Compound	Others
T67854	BAS 00489700	200 mg	Small Compound	Others
T67855	ISX-3	1 mL	Small Compound	Others
T67855	ISX-3	5 mg	Small Compound	Others
T67855	ISX-3	10 mg	Small Compound	Others
T67855	ISX-3	25 mg	Small Compound	Others
T67855	ISX-3	50 mg	Small Compound	Others
T67855	ISX-3	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T67855	ISX-3	200 mg	Small Compound	Others
T67856	GSK-3β inhibitor 14	1 mg	Small Compound	GSK-3
T67856	GSK-3β inhibitor 14	5 mg	Small Compound	GSK-3
T67856	GSK-3β inhibitor 14	10 mg	Small Compound	GSK-3
T67856	GSK-3β inhibitor 14	25 mg	Small Compound	GSK-3
T67856	GSK-3β inhibitor 14	50 mg	Small Compound	GSK-3
T67856	GSK-3β inhibitor 14	100 mg	Small Compound	GSK-3
T67856	GSK-3β inhibitor 14	200 mg	Small Compound	GSK-3
T67857	ASK1-IN-4	1 mg	Small Compound	ASK
T67857	ASK1-IN-4	5 mg	Small Compound	ASK
T67857	ASK1-IN-4	10 mg	Small Compound	ASK
T67857	ASK1-IN-4	25 mg	Small Compound	ASK
T67857	ASK1-IN-4	50 mg	Small Compound	ASK
T67857	ASK1-IN-4	100 mg	Small Compound	ASK
T67857	ASK1-IN-4	200 mg	Small Compound	ASK
T67858	STIMA-1	5 mg	Small Compound	Others
T67858	STIMA-1	10 mg	Small Compound	Others
T67858	STIMA-1	25 mg	Small Compound	Others
T67858	STIMA-1	50 mg	Small Compound	Others
T67858	STIMA-1	100 mg	Small Compound	Others
T67859	C-Met inhibitor D9	1 mg	Small Compound	c-Met/HGFR
T67859	C-Met inhibitor D9	5 mg	Small Compound	c-Met/HGFR
T67859	C-Met inhibitor D9	10 mg	Small Compound	c-Met/HGFR
T67859	C-Met inhibitor D9	25 mg	Small Compound	c-Met/HGFR
T67859	C-Met inhibitor D9	50 mg	Small Compound	c-Met/HGFR
T67859	C-Met inhibitor D9	100 mg	Small Compound	c-Met/HGFR
T67859	C-Met inhibitor D9	500 mg	Small Compound	c-Met/HGFR
T6786	BI-9564	1 mL	Small Compound	Epigenetic Reader Domain
T6786	BI-9564	5 mg	Small Compound	Epigenetic Reader Domain
T6786	BI-9564	10 mg	Small Compound	Epigenetic Reader Domain
T6786	BI-9564	25 mg	Small Compound	Epigenetic Reader Domain
T6786	BI-9564	50 mg	Small Compound	Epigenetic Reader Domain
T6786	BI-9564	100 mg	Small Compound	Epigenetic Reader Domain
T67862	B-Raf IN 13	25 mg	Small Compound	Raf
T67864	TH1760	5 mg	Small Compound	NUDIX hydrolase
T67864	TH1760	10 mg	Small Compound	NUDIX hydrolase
T67864	TH1760	25 mg	Small Compound	NUDIX hydrolase
T67864	TH1760	50 mg	Small Compound	NUDIX hydrolase
T67864	TH1760	100 mg	Small Compound	NUDIX hydrolase
T67865	BJJF078	1 mg	Small Compound	Glutaminase
T67865	BJJF078	5 mg	Small Compound	Glutaminase
T67865	BJJF078	10 mg	Small Compound	Glutaminase
T67865	BJJF078	25 mg	Small Compound	Glutaminase
T67865	BJJF078	50 mg	Small Compound	Glutaminase
T67865	BJJF078	100 mg	Small Compound	Glutaminase
T67865	BJJF078	200 mg	Small Compound	Glutaminase
T67866	YW2036	1 mg	Small Compound	Wnt/beta-catenin
T67866	YW2036	5 mg	Small Compound	Wnt/beta-catenin
T67866	YW2036	10 mg	Small Compound	Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T67866	YW2036	25 mg	Small Compound	Wnt/beta-catenin
T67866	YW2036	50 mg	Small Compound	Wnt/beta-catenin
T67866	YW2036	100 mg	Small Compound	Wnt/beta-catenin
T67866	YW2036	200 mg	Small Compound	Wnt/beta-catenin
T67867	Mycaminosyltylonolide	1 mL	Natural Product	Antibacterial
T67867	Mycaminosyltylonolide	1 mg	Natural Product	Antibacterial
T67867	Mycaminosyltylonolide	5 mg	Natural Product	Antibacterial
T67867	Mycaminosyltylonolide	10 mg	Natural Product	Antibacterial
T67867	Mycaminosyltylonolide	25 mg	Natural Product	Antibacterial
T67867	Mycaminosyltylonolide	50 mg	Natural Product	Antibacterial
T67868	Oleana-2,12-dien-28-oic acid	1 mg	Small Compound	HBV
T67868	Oleana-2,12-dien-28-oic acid	5 mg	Small Compound	HBV
T67868	Oleana-2,12-dien-28-oic acid	10 mg	Small Compound	HBV
T67868	Oleana-2,12-dien-28-oic acid	25 mg	Small Compound	HBV
T67868	Oleana-2,12-dien-28-oic acid	50 mg	Small Compound	HBV
T67868	Oleana-2,12-dien-28-oic acid	100 mg	Small Compound	HBV
T6787	BIO-acetoxime	1 mL	Small Compound	Apoptosis|||GSK-3|||HSV
T6787	BIO-acetoxime	1 mg	Small Compound	Apoptosis|||GSK-3|||HSV
T6787	BIO-acetoxime	2 mg	Small Compound	Apoptosis|||GSK-3|||HSV
T6787	BIO-acetoxime	5 mg	Small Compound	Apoptosis|||GSK-3|||HSV
T6787	BIO-acetoxime	10 mg	Small Compound	Apoptosis|||GSK-3|||HSV
T6787	BIO-acetoxime	25 mg	Small Compound	Apoptosis|||GSK-3|||HSV
T6787	BIO-acetoxime	50 mg	Small Compound	Apoptosis|||GSK-3|||HSV
T6787	BIO-acetoxime	100 mg	Small Compound	Apoptosis|||GSK-3|||HSV
T67870	DKI5	1 mg	Small Compound	Lipoxygenase
T67870	DKI5	5 mg	Small Compound	Lipoxygenase
T67870	DKI5	10 mg	Small Compound	Lipoxygenase
T67870	DKI5	25 mg	Small Compound	Lipoxygenase
T67870	DKI5	50 mg	Small Compound	Lipoxygenase
T67870	DKI5	100 mg	Small Compound	Lipoxygenase
T67870	DKI5	500 mg	Small Compound	Lipoxygenase
T67871	LSD1-IN-24	1 mL	Small Compound	PD-1/PD-L1|||Histone Demethylase
T67871	LSD1-IN-24	1 mg	Small Compound	PD-1/PD-L1|||Histone Demethylase
T67871	LSD1-IN-24	5 mg	Small Compound	PD-1/PD-L1|||Histone Demethylase
T67871	LSD1-IN-24	10 mg	Small Compound	PD-1/PD-L1|||Histone Demethylase
T67871	LSD1-IN-24	25 mg	Small Compound	PD-1/PD-L1|||Histone Demethylase
T67871	LSD1-IN-24	50 mg	Small Compound	PD-1/PD-L1|||Histone Demethylase
T67871	LSD1-IN-24	100 mg	Small Compound	PD-1/PD-L1|||Histone Demethylase
T67871	LSD1-IN-24	500 mg	Small Compound	PD-1/PD-L1|||Histone Demethylase
T67872	VT104	1 mL	Small Compound	YAP
T67872	VT104	1 mg	Small Compound	YAP
T67872	VT104	5 mg	Small Compound	YAP
T67872	VT104	10 mg	Small Compound	YAP
T67872	VT104	25 mg	Small Compound	YAP
T67872	VT104	50 mg	Small Compound	YAP
T67872	VT104	100 mg	Small Compound	YAP
T67873	USP8-IN-3	1 mL	Small Compound	DUB
T67873	USP8-IN-3	1 mg	Small Compound	DUB
T67873	USP8-IN-3	5 mg	Small Compound	DUB

Catalog ID	Name	Volume	Product Group	Target
T67873	USP8-IN-3	10 mg	Small Compound	DUB
T67873	USP8-IN-3	25 mg	Small Compound	DUB
T67873	USP8-IN-3	50 mg	Small Compound	DUB
T67873	USP8-IN-3	100 mg	Small Compound	DUB
T67873	USP8-IN-3	500 mg	Small Compound	DUB
T67874	PFKFB3-IN-2	1 mL	Small Compound	Phosphatase|||Glucokinase
T67874	PFKFB3-IN-2	5 mg	Small Compound	Phosphatase|||Glucokinase
T67874	PFKFB3-IN-2	10 mg	Small Compound	Phosphatase|||Glucokinase
T67874	PFKFB3-IN-2	25 mg	Small Compound	Phosphatase|||Glucokinase
T67874	PFKFB3-IN-2	50 mg	Small Compound	Phosphatase|||Glucokinase
T67874	PFKFB3-IN-2	100 mg	Small Compound	Phosphatase|||Glucokinase
T67874	PFKFB3-IN-2	200 mg	Small Compound	Phosphatase|||Glucokinase
T67875	DHODH-IN-23	5 mg	Small Compound	Dehydrogenase
T67875	DHODH-IN-23	10 mg	Small Compound	Dehydrogenase
T67875	DHODH-IN-23	25 mg	Small Compound	Dehydrogenase
T67875	DHODH-IN-23	50 mg	Small Compound	Dehydrogenase
T67875	DHODH-IN-23	100 mg	Small Compound	Dehydrogenase
T67875	DHODH-IN-23	500 mg	Small Compound	Dehydrogenase
T67876	USP8-IN-2	1 mL	Small Compound	DUB
T67876	USP8-IN-2	1 mg	Small Compound	DUB
T67876	USP8-IN-2	5 mg	Small Compound	DUB
T67876	USP8-IN-2	10 mg	Small Compound	DUB
T67876	USP8-IN-2	25 mg	Small Compound	DUB
T67876	USP8-IN-2	50 mg	Small Compound	DUB
T67876	USP8-IN-2	100 mg	Small Compound	DUB
T67877	2-(2-fluoro-6-methoxyphenyl)pyrimidine-4-carboxylic acid	1 mg	Small Compound	Others
T67877	2-(2-fluoro-6-methoxyphenyl)pyrimidine-4-carboxylic acid	5 mg	Small Compound	Others
T67877	2-(2-fluoro-6-methoxyphenyl)pyrimidine-4-carboxylic acid	10 mg	Small Compound	Others
T67877	2-(2-fluoro-6-methoxyphenyl)pyrimidine-4-carboxylic acid	25 mg	Small Compound	Others
T67877	2-(2-fluoro-6-methoxyphenyl)pyrimidine-4-carboxylic acid	50 mg	Small Compound	Others
T67877	2-(2-fluoro-6-methoxyphenyl)pyrimidine-4-carboxylic acid	100 mg	Small Compound	Others
T67877	2-(2-fluoro-6-methoxyphenyl)pyrimidine-4-carboxylic acid	200 mg	Small Compound	Others
T67878	HDAC-IN-52	1 mL	Small Compound	HDAC
T67878	HDAC-IN-52	1 mg	Small Compound	HDAC
T67878	HDAC-IN-52	5 mg	Small Compound	HDAC
T67878	HDAC-IN-52	10 mg	Small Compound	HDAC
T67878	HDAC-IN-52	25 mg	Small Compound	HDAC
T67878	HDAC-IN-52	50 mg	Small Compound	HDAC
T67878	HDAC-IN-52	100 mg	Small Compound	HDAC
T67878	HDAC-IN-52	200 mg	Small Compound	HDAC
T67879	hMAO-B-IN-5	1 mL	Small Compound	MAO|||Monoamine Oxidase
T67879	hMAO-B-IN-5	1 mg	Small Compound	MAO|||Monoamine Oxidase
T67879	hMAO-B-IN-5	5 mg	Small Compound	MAO|||Monoamine Oxidase
T67879	hMAO-B-IN-5	10 mg	Small Compound	MAO|||Monoamine Oxidase
T67879	hMAO-B-IN-5	25 mg	Small Compound	MAO|||Monoamine Oxidase
T67879	hMAO-B-IN-5	50 mg	Small Compound	MAO|||Monoamine Oxidase
T67879	hMAO-B-IN-5	100 mg	Small Compound	MAO|||Monoamine Oxidase
T67879	hMAO-B-IN-5	200 mg	Small Compound	MAO|||Monoamine Oxidase
T6788	Bitopertin	1 mL	Small Compound	GlyT

Catalog ID	Name	Volume	Product Group	Target
T6788	Bitopertin	2 mg	Small Compound	GlyT
T6788	Bitopertin	5 mg	Small Compound	GlyT
T6788	Bitopertin	10 mg	Small Compound	GlyT
T6788	Bitopertin	25 mg	Small Compound	GlyT
T6788	Bitopertin	50 mg	Small Compound	GlyT
T6788	Bitopertin	100 mg	Small Compound	GlyT
T67880	NITD-609 Enantiomer	1 mL	Small Compound	Others
T67880	NITD-609 Enantiomer	1 mg	Small Compound	Others
T67880	NITD-609 Enantiomer	5 mg	Small Compound	Others
T67880	NITD-609 Enantiomer	10 mg	Small Compound	Others
T67880	NITD-609 Enantiomer	25 mg	Small Compound	Others
T67880	NITD-609 Enantiomer	50 mg	Small Compound	Others
T67880	NITD-609 Enantiomer	100 mg	Small Compound	Others
T67880	NITD-609 Enantiomer	200 mg	Small Compound	Others
T67881	Acalabrutinib enantiomer	1 mL	Small Compound	BTK
T67881	Acalabrutinib enantiomer	1 mg	Small Compound	BTK
T67881	Acalabrutinib enantiomer	5 mg	Small Compound	BTK
T67881	Acalabrutinib enantiomer	10 mg	Small Compound	BTK
T67881	Acalabrutinib enantiomer	25 mg	Small Compound	BTK
T67881	Acalabrutinib enantiomer	50 mg	Small Compound	BTK
T67881	Acalabrutinib enantiomer	100 mg	Small Compound	BTK
T67881	Acalabrutinib enantiomer	200 mg	Small Compound	BTK
T67882	(2R,3S,11bS)-Dihydrotetrabenazine	1 mg	Small Compound	Others
T67882	(2R,3S,11bS)-Dihydrotetrabenazine	5 mg	Small Compound	Others
T67882	(2R,3S,11bS)-Dihydrotetrabenazine	10 mg	Small Compound	Others
T67882	(2R,3S,11bS)-Dihydrotetrabenazine	25 mg	Small Compound	Others
T67882	(2R,3S,11bS)-Dihydrotetrabenazine	50 mg	Small Compound	Others
T67882	(2R,3S,11bS)-Dihydrotetrabenazine	100 mg	Small Compound	Others
T67882	(2R,3S,11bS)-Dihydrotetrabenazine	200 mg	Small Compound	Others
T67883	EZH2-IN-15	1 mg	Small Compound	Histone Methyltransferase
T67883	EZH2-IN-15	5 mg	Small Compound	Histone Methyltransferase
T67883	EZH2-IN-15	10 mg	Small Compound	Histone Methyltransferase
T67883	EZH2-IN-15	25 mg	Small Compound	Histone Methyltransferase
T67883	EZH2-IN-15	50 mg	Small Compound	Histone Methyltransferase
T67883	EZH2-IN-15	100 mg	Small Compound	Histone Methyltransferase
T67884	β-catenin modulator IIa-661	1 mL	Small Compound	Wnt/beta-catenin
T67884	β-catenin modulator IIa-661	1 mg	Small Compound	Wnt/beta-catenin
T67884	β-catenin modulator IIa-661	5 mg	Small Compound	Wnt/beta-catenin
T67884	β-catenin modulator IIa-661	10 mg	Small Compound	Wnt/beta-catenin
T67884	β-catenin modulator IIa-661	25 mg	Small Compound	Wnt/beta-catenin
T67884	β-catenin modulator IIa-661	50 mg	Small Compound	Wnt/beta-catenin
T67884	β-catenin modulator IIa-661	100 mg	Small Compound	Wnt/beta-catenin
T67885	Camlipixant	1 mL	Small Compound	P2X Receptor
T67885	Camlipixant	1 mg	Small Compound	P2X Receptor
T67885	Camlipixant	5 mg	Small Compound	P2X Receptor
T67885	Camlipixant	10 mg	Small Compound	P2X Receptor
T67885	Camlipixant	25 mg	Small Compound	P2X Receptor
T67885	Camlipixant	50 mg	Small Compound	P2X Receptor
T67885	Camlipixant	100 mg	Small Compound	P2X Receptor

Catalog ID	Name	Volume	Product Group	Target
T67886	Girard's Reagent T	1 g	Dye-Reagents	Others
T67887	BDCRB	1 mg	Small Compound	HCV Protease|||HSV
T67887	BDCRB	5 mg	Small Compound	HCV Protease|||HSV
T67887	BDCRB	10 mg	Small Compound	HCV Protease|||HSV
T67887	BDCRB	25 mg	Small Compound	HCV Protease|||HSV
T67887	BDCRB	50 mg	Small Compound	HCV Protease|||HSV
T67887	BDCRB	100 mg	Small Compound	HCV Protease|||HSV
T67887	BDCRB	500 mg	Small Compound	HCV Protease|||HSV
T67888	Iso-Samidorphan	25 mg	Small Compound	Others
T67888	Iso-Samidorphan	50 mg	Small Compound	Others
T67888	Iso-Samidorphan	100 mg	Small Compound	Others
T67888L	Samidorphan HCl	1 mg	Small Compound	Opioid Receptor
T67888L	Samidorphan HCl	5 mg	Small Compound	Opioid Receptor
T67888L	Samidorphan HCl	10 mg	Small Compound	Opioid Receptor
T67888L	Samidorphan HCl	25 mg	Small Compound	Opioid Receptor
T67888L	Samidorphan HCl	50 mg	Small Compound	Opioid Receptor
T67888L	Samidorphan HCl	100 mg	Small Compound	Opioid Receptor
T6789	BMS582949	1 mL	Small Compound	p38 MAPK
T6789	BMS582949	1 mg	Small Compound	p38 MAPK
T6789	BMS582949	2 mg	Small Compound	p38 MAPK
T6789	BMS582949	5 mg	Small Compound	p38 MAPK
T6789	BMS582949	10 mg	Small Compound	p38 MAPK
T6789	BMS582949	25 mg	Small Compound	p38 MAPK
T6789	BMS582949	50 mg	Small Compound	p38 MAPK
T6789	BMS582949	100 mg	Small Compound	p38 MAPK
T67890	3-(5'''-bromo-[2,2':5',2'':5'',2'''-quaterthiophen]-5-yl)propan-1-amine	25 mg	Small Compound	Others
T67892	BTB09089	1 mL	Small Compound	GPR|||DNA
T67892	BTB09089	1 mg	Small Compound	GPR|||DNA
T67892	BTB09089	5 mg	Small Compound	GPR|||DNA
T67892	BTB09089	10 mg	Small Compound	GPR|||DNA
T67892	BTB09089	25 mg	Small Compound	GPR|||DNA
T67892	BTB09089	50 mg	Small Compound	GPR|||DNA
T67892	BTB09089	100 mg	Small Compound	GPR|||DNA
T67892	BTB09089	500 mg	Small Compound	GPR|||DNA
T67893	PTP1B-IN-22	25 mg	Small Compound	Phosphatase
T67893	PTP1B-IN-22	50 mg	Small Compound	Phosphatase
T67893	PTP1B-IN-22	100 mg	Small Compound	Phosphatase
T67893	PTP1B-IN-22	200 mg	Small Compound	Phosphatase
T67894	Butyzamide	1 mg	Small Compound	Thrombopoietin Receptor|||JAK
T67894	Butyzamide	5 mg	Small Compound	Thrombopoietin Receptor|||JAK
T67894	Butyzamide	10 mg	Small Compound	Thrombopoietin Receptor|||JAK
T67894	Butyzamide	25 mg	Small Compound	Thrombopoietin Receptor|||JAK
T67894	Butyzamide	50 mg	Small Compound	Thrombopoietin Receptor|||JAK
T67894	Butyzamide	100 mg	Small Compound	Thrombopoietin Receptor|||JAK
T67896	CB2R/FAAH modulator-1	1 mL	Small Compound	FAAH|||Cannabinoid Receptor
T67896	CB2R/FAAH modulator-1	1 mg	Small Compound	FAAH|||Cannabinoid Receptor
T67896	CB2R/FAAH modulator-1	5 mg	Small Compound	FAAH|||Cannabinoid Receptor
T67896	CB2R/FAAH modulator-1	10 mg	Small Compound	FAAH|||Cannabinoid Receptor
T67896	CB2R/FAAH modulator-1	25 mg	Small Compound	FAAH|||Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T67896	CB2R/FAAH modulator-1	50 mg	Small Compound	FAAH|||Cannabinoid Receptor
T67896	CB2R/FAAH modulator-1	100 mg	Small Compound	FAAH|||Cannabinoid Receptor
T67896	CB2R/FAAH modulator-1	200 mg	Small Compound	FAAH|||Cannabinoid Receptor
T67897	GRP78-IN-3	1 mg	Small Compound	HSP
T67897	GRP78-IN-3	5 mg	Small Compound	HSP
T67897	GRP78-IN-3	10 mg	Small Compound	HSP
T67897	GRP78-IN-3	25 mg	Small Compound	HSP
T67897	GRP78-IN-3	50 mg	Small Compound	HSP
T67897	GRP78-IN-3	100 mg	Small Compound	HSP
T67897	GRP78-IN-3	500 mg	Small Compound	HSP
T67898	α-Glucosidase-IN-22	1 mL	Small Compound	Glucosidase
T67898	α-Glucosidase-IN-22	1 mg	Small Compound	Glucosidase
T67898	α-Glucosidase-IN-22	5 mg	Small Compound	Glucosidase
T67898	α-Glucosidase-IN-22	10 mg	Small Compound	Glucosidase
T67898	α-Glucosidase-IN-22	25 mg	Small Compound	Glucosidase
T67898	α-Glucosidase-IN-22	50 mg	Small Compound	Glucosidase
T67898	α-Glucosidase-IN-22	100 mg	Small Compound	Glucosidase
T67898	α-Glucosidase-IN-22	200 mg	Small Compound	Glucosidase
T67899	Topoisomerase II inhibitor 13	2 mg	Small Compound	Topoisomerase
T67899	Topoisomerase II inhibitor 13	5 mg	Small Compound	Topoisomerase
T67899	Topoisomerase II inhibitor 13	10 mg	Small Compound	Topoisomerase
T67899	Topoisomerase II inhibitor 13	25 mg	Small Compound	Topoisomerase
T67899	Topoisomerase II inhibitor 13	50 mg	Small Compound	Topoisomerase
T67899	Topoisomerase II inhibitor 13	100 mg	Small Compound	Topoisomerase
T67899	Topoisomerase II inhibitor 13	200 mg	Small Compound	Topoisomerase
T6790	BMS-911543	1 mL	Small Compound	Tyrosine Kinases|||Histone Methyltransferase|||JAK
T6790	BMS-911543	1 mg	Small Compound	Tyrosine Kinases|||Histone Methyltransferase|||JAK
T6790	BMS-911543	2 mg	Small Compound	Tyrosine Kinases|||Histone Methyltransferase|||JAK
T6790	BMS-911543	5 mg	Small Compound	Tyrosine Kinases|||Histone Methyltransferase|||JAK
T6790	BMS-911543	10 mg	Small Compound	Tyrosine Kinases|||Histone Methyltransferase|||JAK
T6790	BMS-911543	25 mg	Small Compound	Tyrosine Kinases|||Histone Methyltransferase|||JAK
T6790	BMS-911543	50 mg	Small Compound	Tyrosine Kinases|||Histone Methyltransferase|||JAK
T67900	PKM2 inhibitor G	1 mL	Small Compound	PKM
T67900	PKM2 inhibitor G	1 mg	Small Compound	PKM
T67900	PKM2 inhibitor G	5 mg	Small Compound	PKM
T67900	PKM2 inhibitor G	10 mg	Small Compound	PKM
T67900	PKM2 inhibitor G	25 mg	Small Compound	PKM
T67900	PKM2 inhibitor G	50 mg	Small Compound	PKM
T67900	PKM2 inhibitor G	100 mg	Small Compound	PKM
T67901	SRD5A1-IN-1	1 mL	Small Compound	Others
T67901	SRD5A1-IN-1	1 mg	Small Compound	Others
T67901	SRD5A1-IN-1	5 mg	Small Compound	Others
T67901	SRD5A1-IN-1	10 mg	Small Compound	Others
T67901	SRD5A1-IN-1	25 mg	Small Compound	Others
T67901	SRD5A1-IN-1	50 mg	Small Compound	Others
T67901	SRD5A1-IN-1	100 mg	Small Compound	Others
T67903	11β-HSD1 inibitor 17	1 mg	Small Compound	Dehydrogenase
T67903	11β-HSD1 inibitor 17	5 mg	Small Compound	Dehydrogenase
T67903	11β-HSD1 inibitor 17	10 mg	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T67903	11β-HSD1 inibitor 17	25 mg	Small Compound	Dehydrogenase
T67903	11β-HSD1 inibitor 17	50 mg	Small Compound	Dehydrogenase
T67903	11β-HSD1 inibitor 17	100 mg	Small Compound	Dehydrogenase
T67903	11β-HSD1 inibitor 17	200 mg	Small Compound	Dehydrogenase
T67904	Antiviral agent	1 mL	Small Compound	HBV
T67904	Antiviral agent	1 mg	Small Compound	HBV
T67904	Antiviral agent	5 mg	Small Compound	HBV
T67904	Antiviral agent	10 mg	Small Compound	HBV
T67904	Antiviral agent	25 mg	Small Compound	HBV
T67904	Antiviral agent	50 mg	Small Compound	HBV
T67904	Antiviral agent	100 mg	Small Compound	HBV
T67904	Antiviral agent	500 mg	Small Compound	HBV
T67905	GS-829845	5 mg	Small Compound	JAK|||Drug Metabolite
T67905	GS-829845	10 mg	Small Compound	JAK|||Drug Metabolite
T67905	GS-829845	25 mg	Small Compound	JAK|||Drug Metabolite
T67905	GS-829845	50 mg	Small Compound	JAK|||Drug Metabolite
T67906	Bis(2-methoxy-5-((Z)-3,4,5-trimethoxystyryl)phenyl) hydrogen phosphate	1 mg	Small Compound	Others
T67906	Bis(2-methoxy-5-((Z)-3,4,5-trimethoxystyryl)phenyl) hydrogen phosphate	5 mg	Small Compound	Others
T67906	Bis(2-methoxy-5-((Z)-3,4,5-trimethoxystyryl)phenyl) hydrogen phosphate	10 mg	Small Compound	Others
T67906	Bis(2-methoxy-5-((Z)-3,4,5-trimethoxystyryl)phenyl) hydrogen phosphate	25 mg	Small Compound	Others
T67906	Bis(2-methoxy-5-((Z)-3,4,5-trimethoxystyryl)phenyl) hydrogen phosphate	50 mg	Small Compound	Others
T67906	Bis(2-methoxy-5-((Z)-3,4,5-trimethoxystyryl)phenyl) hydrogen phosphate	100 mg	Small Compound	Others
T67906	Bis(2-methoxy-5-((Z)-3,4,5-trimethoxystyryl)phenyl) hydrogen phosphate	200 mg	Small Compound	Others
T67907	Nimucitinib	1 mg	Small Compound	JAK
T67907	Nimucitinib	2 mg	Small Compound	JAK
T67907	Nimucitinib	5 mg	Small Compound	JAK
T67907	Nimucitinib	10 mg	Small Compound	JAK
T67907	Nimucitinib	25 mg	Small Compound	JAK
T67907	Nimucitinib	50 mg	Small Compound	JAK
T67907	Nimucitinib	100 mg	Small Compound	JAK
T67907	Nimucitinib	500 mg	Small Compound	JAK
T67908	ThioLox	2 mg	Small Compound	Lipoxygenase
T67908	ThioLox	5 mg	Small Compound	Lipoxygenase
T67908	ThioLox	10 mg	Small Compound	Lipoxygenase
T67908	ThioLox	25 mg	Small Compound	Lipoxygenase
T67908	ThioLox	50 mg	Small Compound	Lipoxygenase
T67908	ThioLox	100 mg	Small Compound	Lipoxygenase
T67908	ThioLox	500 mg	Small Compound	Lipoxygenase
T67909	TAK1 inhibitor	5 mg	Small Compound	Topoisomerase
T67909	TAK1 inhibitor	50 mg	Small Compound	Topoisomerase
T67909	TAK1 inhibitor	100 mg	Small Compound	Topoisomerase
T6791	BPTES	1 mL	Small Compound	Glutaminase|||transporter
T6791	BPTES	1 mg	Small Compound	Glutaminase|||transporter
T6791	BPTES	2 mg	Small Compound	Glutaminase|||transporter
T6791	BPTES	5 mg	Small Compound	Glutaminase|||transporter
T6791	BPTES	10 mg	Small Compound	Glutaminase|||transporter
T6791	BPTES	25 mg	Small Compound	Glutaminase|||transporter
T6791	BPTES	50 mg	Small Compound	Glutaminase|||transporter
T6791	BPTES	100 mg	Small Compound	Glutaminase|||transporter

Catalog ID	Name	Volume	Product Group	Target
T6791	BPTES	200 mg	Small Compound	Glutaminase|||transporter
T6791	BPTES	500 mg	Small Compound	Glutaminase|||transporter
T67910	2,4,5-Trichlorobenzenesulfonyl chloride	1 mg	Small Compound	Others
T67910	2,4,5-Trichlorobenzenesulfonyl chloride	5 mg	Small Compound	Others
T67910	2,4,5-Trichlorobenzenesulfonyl chloride	10 mg	Small Compound	Others
T67910	2,4,5-Trichlorobenzenesulfonyl chloride	25 mg	Small Compound	Others
T67910	2,4,5-Trichlorobenzenesulfonyl chloride	50 mg	Small Compound	Others
T67910	2,4,5-Trichlorobenzenesulfonyl chloride	100 mg	Small Compound	Others
T67910	2,4,5-Trichlorobenzenesulfonyl chloride	200 mg	Small Compound	Others
T67911	(Iso)-Dehydroemetine	1 mL	Small Compound	Others
T67911	(Iso)-Dehydroemetine	1 mg	Small Compound	Others
T67911	(Iso)-Dehydroemetine	5 mg	Small Compound	Others
T67911	(Iso)-Dehydroemetine	10 mg	Small Compound	Others
T67911	(Iso)-Dehydroemetine	25 mg	Small Compound	Others
T67911	(Iso)-Dehydroemetine	50 mg	Small Compound	Others
T67911	(Iso)-Dehydroemetine	100 mg	Small Compound	Others
T67911	(Iso)-Dehydroemetine	200 mg	Small Compound	Others
T67912	PA3552-IN-1	1 mL	Small Compound	Antibacterial
T67912	PA3552-IN-1	5 mg	Small Compound	Antibacterial
T67912	PA3552-IN-1	10 mg	Small Compound	Antibacterial
T67912	PA3552-IN-1	25 mg	Small Compound	Antibacterial
T67912	PA3552-IN-1	50 mg	Small Compound	Antibacterial
T67912	PA3552-IN-1	100 mg	Small Compound	Antibacterial
T67912	PA3552-IN-1	200 mg	Small Compound	Antibacterial
T67913	(-)-GSK598809 hydrochloride	1 mL	Small Compound	Dopamine Receptor
T67913	(-)-GSK598809 hydrochloride	1 mg	Small Compound	Dopamine Receptor
T67913	(-)-GSK598809 hydrochloride	5 mg	Small Compound	Dopamine Receptor
T67913	(-)-GSK598809 hydrochloride	10 mg	Small Compound	Dopamine Receptor
T67913	(-)-GSK598809 hydrochloride	25 mg	Small Compound	Dopamine Receptor
T67913	(-)-GSK598809 hydrochloride	50 mg	Small Compound	Dopamine Receptor
T67913	(-)-GSK598809 hydrochloride	100 mg	Small Compound	Dopamine Receptor
T67914	Insecticidal agent 364	1 mL	Small Compound	Autophagy|||mTOR
T67914	Insecticidal agent 364	5 mg	Small Compound	Autophagy|||mTOR
T67914	Insecticidal agent 364	10 mg	Small Compound	Autophagy|||mTOR
T67914	Insecticidal agent 364	25 mg	Small Compound	Autophagy|||mTOR
T67914	Insecticidal agent 364	50 mg	Small Compound	Autophagy|||mTOR
T67914	Insecticidal agent 364	100 mg	Small Compound	Autophagy|||mTOR
T67915	Succinate/succinate receptor antagonist 1	1 mL	Small Compound	Others
T67915	Succinate/succinate receptor antagonist 1	2 mg	Small Compound	Others
T67915	Succinate/succinate receptor antagonist 1	5 mg	Small Compound	Others
T67915	Succinate/succinate receptor antagonist 1	10 mg	Small Compound	Others
T67915	Succinate/succinate receptor antagonist 1	25 mg	Small Compound	Others
T67915	Succinate/succinate receptor antagonist 1	50 mg	Small Compound	Others
T67915	Succinate/succinate receptor antagonist 1	100 mg	Small Compound	Others
T67915	Succinate/succinate receptor antagonist 1	200 mg	Small Compound	Others
T67916	TP0472993	1 mL	Small Compound	Cytochromes P450
T67916	TP0472993	1 mg	Small Compound	Cytochromes P450
T67916	TP0472993	5 mg	Small Compound	Cytochromes P450
T67916	TP0472993	10 mg	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T67916	TP0472993	25 mg	Small Compound	Cytochromes P450
T67916	TP0472993	50 mg	Small Compound	Cytochromes P450
T67916	TP0472993	100 mg	Small Compound	Cytochromes P450
T67916	TP0472993	500 mg	Small Compound	Cytochromes P450
T67917	ML353	1 mL	Small Compound	Potassium Channel
T67917	ML353	2 mg	Small Compound	Potassium Channel
T67917	ML353	5 mg	Small Compound	Potassium Channel
T67917	ML353	10 mg	Small Compound	Potassium Channel
T67917	ML353	25 mg	Small Compound	Potassium Channel
T67917	ML353	50 mg	Small Compound	Potassium Channel
T67917	ML353	100 mg	Small Compound	Potassium Channel
T67917	ML353	200 mg	Small Compound	Potassium Channel
T67919	NMT-IN-1	1 mL	Small Compound	Others
T67919	NMT-IN-1	1 mg	Small Compound	Others
T67919	NMT-IN-1	5 mg	Small Compound	Others
T67919	NMT-IN-1	10 mg	Small Compound	Others
T67919	NMT-IN-1	25 mg	Small Compound	Others
T67919	NMT-IN-1	50 mg	Small Compound	Others
T67919	NMT-IN-1	100 mg	Small Compound	Others
T67919	NMT-IN-1	200 mg	Small Compound	Others
T6792	BQ-123	1 mL	Peptide	Endothelin Receptor
T6792	BQ-123	1 mg	Peptide	Endothelin Receptor
T6792	BQ-123	5 mg	Peptide	Endothelin Receptor
T6792	BQ-123	10 mg	Peptide	Endothelin Receptor
T6792	BQ-123	25 mg	Peptide	Endothelin Receptor
T6792	BQ-123	50 mg	Peptide	Endothelin Receptor
T6792	BQ-123	100 mg	Peptide	Endothelin Receptor
T67920	HPPE	1 mL	Small Compound	Others
T67920	HPPE	1 mg	Small Compound	Others
T67920	HPPE	5 mg	Small Compound	Others
T67920	HPPE	10 mg	Small Compound	Others
T67920	HPPE	25 mg	Small Compound	Others
T67920	HPPE	50 mg	Small Compound	Others
T67920	HPPE	100 mg	Small Compound	Others
T67920	HPPE	500 mg	Small Compound	Others
T67921	Retinoic acid-d5	1 mg	Isotope products	Retinoid Receptor
T67922	Lepidiline C	1 mg	Natural Product	Others
T67922	Lepidiline C	5 mg	Natural Product	Others
T67922	Lepidiline C	10 mg	Natural Product	Others
T67922	Lepidiline C	25 mg	Natural Product	Others
T67922	Lepidiline C	50 mg	Natural Product	Others
T67922	Lepidiline C	100 mg	Natural Product	Others
T67922	Lepidiline C	200 mg	Natural Product	Others
T67923	WIC1	10 mg	Small Compound	Wnt/beta-catenin
T67923	WIC1	25 mg	Small Compound	Wnt/beta-catenin
T67923	WIC1	50 mg	Small Compound	Wnt/beta-catenin
T67923	WIC1	100 mg	Small Compound	Wnt/beta-catenin
T67923	WIC1	200 mg	Small Compound	Wnt/beta-catenin
T67924	ABzOH	1 mg	Small Compound	TNF|||IL Receptor

Catalog ID	Name	Volume	Product Group	Target
T67924	ABzOH	5 mg	Small Compound	TNF|||IL Receptor
T67924	ABzOH	10 mg	Small Compound	TNF|||IL Receptor
T67924	ABzOH	25 mg	Small Compound	TNF|||IL Receptor
T67924	ABzOH	50 mg	Small Compound	TNF|||IL Receptor
T67924	ABzOH	100 mg	Small Compound	TNF|||IL Receptor
T67924	ABzOH	200 mg	Small Compound	TNF|||IL Receptor
T67925	Nampt activator-1	1 mg	Small Compound	NAMPT
T67925	Nampt activator-1	5 mg	Small Compound	NAMPT
T67925	Nampt activator-1	10 mg	Small Compound	NAMPT
T67925	Nampt activator-1	25 mg	Small Compound	NAMPT
T67925	Nampt activator-1	50 mg	Small Compound	NAMPT
T67925	Nampt activator-1	100 mg	Small Compound	NAMPT
T67925	Nampt activator-1	500 mg	Small Compound	NAMPT
T67926	(S)-(+)-N-3-Benzylnirvanol	1 mg	Small Compound	Cytochromes P450|||HIV Protease
T67926	(S)-(+)-N-3-Benzylnirvanol	5 mg	Small Compound	Cytochromes P450|||HIV Protease
T67926	(S)-(+)-N-3-Benzylnirvanol	10 mg	Small Compound	Cytochromes P450|||HIV Protease
T67926	(S)-(+)-N-3-Benzylnirvanol	25 mg	Small Compound	Cytochromes P450|||HIV Protease
T67926	(S)-(+)-N-3-Benzylnirvanol	50 mg	Small Compound	Cytochromes P450|||HIV Protease
T67926	(S)-(+)-N-3-Benzylnirvanol	100 mg	Small Compound	Cytochromes P450|||HIV Protease
T67927	BAY-069	1 mL	Small Compound	Reactive Oxygen Species
T67927	BAY-069	1 mg	Small Compound	Reactive Oxygen Species
T67927	BAY-069	5 mg	Small Compound	Reactive Oxygen Species
T67927	BAY-069	10 mg	Small Compound	Reactive Oxygen Species
T67927	BAY-069	25 mg	Small Compound	Reactive Oxygen Species
T67927	BAY-069	50 mg	Small Compound	Reactive Oxygen Species
T67927	BAY-069	100 mg	Small Compound	Reactive Oxygen Species
T67927	BAY-069	500 mg	Small Compound	Reactive Oxygen Species
T67928	NDH-1 inhibitor-1	1 mL	Small Compound	Mitochondrial Metabolism
T67928	NDH-1 inhibitor-1	5 mg	Small Compound	Mitochondrial Metabolism
T67928	NDH-1 inhibitor-1	10 mg	Small Compound	Mitochondrial Metabolism
T67928	NDH-1 inhibitor-1	25 mg	Small Compound	Mitochondrial Metabolism
T67928	NDH-1 inhibitor-1	50 mg	Small Compound	Mitochondrial Metabolism
T67928	NDH-1 inhibitor-1	100 mg	Small Compound	Mitochondrial Metabolism
T67928	NDH-1 inhibitor-1	200 mg	Small Compound	Mitochondrial Metabolism
T67929	Linoleoyl glycine	1 mg	Small Compound	Potassium Channel
T67929	Linoleoyl glycine	5 mg	Small Compound	Potassium Channel
T67929	Linoleoyl glycine	10 mg	Small Compound	Potassium Channel
T67929	Linoleoyl glycine	25 mg	Small Compound	Potassium Channel
T67929	Linoleoyl glycine	50 mg	Small Compound	Potassium Channel
T67929	Linoleoyl glycine	100 mg	Small Compound	Potassium Channel
T67929	Linoleoyl glycine	500 mg	Small Compound	Potassium Channel
T6793	BRD7552	1 mL	Small Compound	Others
T6793	BRD7552	1 mg	Small Compound	Others
T6793	BRD7552	2 mg	Small Compound	Others
T6793	BRD7552	5 mg	Small Compound	Others
T6793	BRD7552	10 mg	Small Compound	Others
T6793	BRD7552	25 mg	Small Compound	Others
T6793	BRD7552	50 mg	Small Compound	Others
T67930	CWI1-2	1 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T67930	CWI1-2	5 mg	Small Compound	Apoptosis
T67930	CWI1-2	10 mg	Small Compound	Apoptosis
T67930	CWI1-2	25 mg	Small Compound	Apoptosis
T67930	CWI1-2	50 mg	Small Compound	Apoptosis
T67930	CWI1-2	100 mg	Small Compound	Apoptosis
T67930	CWI1-2	200 mg	Small Compound	Apoptosis
T67930L	CWI1-2 HCL	1 mL	Small Compound	Apoptosis
T67930L	CWI1-2 HCL	1 mg	Small Compound	Apoptosis
T67930L	CWI1-2 HCL	5 mg	Small Compound	Apoptosis
T67930L	CWI1-2 HCL	10 mg	Small Compound	Apoptosis
T67930L	CWI1-2 HCL	25 mg	Small Compound	Apoptosis
T67930L	CWI1-2 HCL	50 mg	Small Compound	Apoptosis
T67930L	CWI1-2 HCL	100 mg	Small Compound	Apoptosis
T67931	[Tyr3]Octreotate	1 mg	Peptide	Others
T67931	[Tyr3]Octreotate	5 mg	Peptide	Others
T67931	[Tyr3]Octreotate	10 mg	Peptide	Others
T67931	[Tyr3]Octreotate	25 mg	Peptide	Others
T67931	[Tyr3]Octreotate	50 mg	Peptide	Others
T67931	[Tyr3]Octreotate	100 mg	Peptide	Others
T67932	PARP10-IN-3	1 mL	Small Compound	PARP
T67932	PARP10-IN-3	2 mg	Small Compound	PARP
T67932	PARP10-IN-3	5 mg	Small Compound	PARP
T67932	PARP10-IN-3	10 mg	Small Compound	PARP
T67932	PARP10-IN-3	25 mg	Small Compound	PARP
T67932	PARP10-IN-3	50 mg	Small Compound	PARP
T67932	PARP10-IN-3	100 mg	Small Compound	PARP
T67932	PARP10-IN-3	500 mg	Small Compound	PARP
T67933	BAY-4931	1 mL	Small Compound	PPAR
T67933	BAY-4931	1 mg	Small Compound	PPAR
T67933	BAY-4931	5 mg	Small Compound	PPAR
T67933	BAY-4931	10 mg	Small Compound	PPAR
T67933	BAY-4931	25 mg	Small Compound	PPAR
T67933	BAY-4931	50 mg	Small Compound	PPAR
T67933	BAY-4931	100 mg	Small Compound	PPAR
T67933	BAY-4931	500 mg	Small Compound	PPAR
T67934	MRT-2359	1 mL	Small Compound	Others
T67934	MRT-2359	1 mg	Small Compound	Others
T67934	MRT-2359	5 mg	Small Compound	Others
T67934	MRT-2359	10 mg	Small Compound	Others
T67934	MRT-2359	25 mg	Small Compound	Others
T67934	MRT-2359	50 mg	Small Compound	Others
T67934	MRT-2359	100 mg	Small Compound	Others
T67935	Tubulin inhibitor 11	1 mL	Small Compound	Apoptosis|||Microtubule Associated
T67935	Tubulin inhibitor 11	1 mg	Small Compound	Apoptosis|||Microtubule Associated
T67935	Tubulin inhibitor 11	5 mg	Small Compound	Apoptosis|||Microtubule Associated
T67935	Tubulin inhibitor 11	10 mg	Small Compound	Apoptosis|||Microtubule Associated
T67935	Tubulin inhibitor 11	25 mg	Small Compound	Apoptosis|||Microtubule Associated
T67935	Tubulin inhibitor 11	50 mg	Small Compound	Apoptosis|||Microtubule Associated
T67935	Tubulin inhibitor 11	100 mg	Small Compound	Apoptosis|||Microtubule Associated

Catalog ID	Name	Volume	Product Group	Target
T67935	Tubulin inhibitor 11	200 mg	Small Compound	Apoptosis|||Microtubule Associated
T67936	BAY-0069	1 mg	Small Compound	PPAR
T67936	BAY-0069	5 mg	Small Compound	PPAR
T67936	BAY-0069	10 mg	Small Compound	PPAR
T67936	BAY-0069	25 mg	Small Compound	PPAR
T67936	BAY-0069	50 mg	Small Compound	PPAR
T67936	BAY-0069	100 mg	Small Compound	PPAR
T67936	BAY-0069	500 mg	Small Compound	PPAR
T67937	Ampreloxetine hydrochloride	1 mg	Small Compound	Others
T67937	Ampreloxetine hydrochloride	5 mg	Small Compound	Others
T67937	Ampreloxetine hydrochloride	10 mg	Small Compound	Others
T67937	Ampreloxetine hydrochloride	25 mg	Small Compound	Others
T67937	Ampreloxetine hydrochloride	50 mg	Small Compound	Others
T67937	Ampreloxetine hydrochloride	100 mg	Small Compound	Others
T67937	Ampreloxetine hydrochloride	500 mg	Small Compound	Others
T67938	PROT-IN-1	1 mL	Small Compound	Others
T67938	PROT-IN-1	2 mg	Small Compound	Others
T67938	PROT-IN-1	5 mg	Small Compound	Others
T67938	PROT-IN-1	10 mg	Small Compound	Others
T67938	PROT-IN-1	25 mg	Small Compound	Others
T67938	PROT-IN-1	50 mg	Small Compound	Others
T67938	PROT-IN-1	100 mg	Small Compound	Others
T67938	PROT-IN-1	200 mg	Small Compound	Others
T67939	Tyrosinase-IN-16	10 mg	Small Compound	BTK
T67939	Tyrosinase-IN-16	25 mg	Small Compound	BTK
T67939	Tyrosinase-IN-16	50 mg	Small Compound	BTK
T67939	Tyrosinase-IN-16	100 mg	Small Compound	BTK
T67939	Tyrosinase-IN-16	200 mg	Small Compound	BTK
T6794	5-BrdU	1 g	Small Compound	Nucleoside Antimetabolite/Analog
T6794	5-BrdU	1 mL	Small Compound	Nucleoside Antimetabolite/Analog
T6794	5-BrdU	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T6794	5-BrdU	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T6794	5-BrdU	200 mg	Small Compound	Nucleoside Antimetabolite/Analog
T6794	5-BrdU	500 mg	Small Compound	Nucleoside Antimetabolite/Analog
T67940	WAY-329738	5 mg	Small Compound	Anti-infection
T67940	WAY-329738	10 mg	Small Compound	Anti-infection
T67940	WAY-329738	25 mg	Small Compound	Anti-infection
T67940	WAY-329738	50 mg	Small Compound	Anti-infection
T67940	WAY-329738	100 mg	Small Compound	Anti-infection
T67940	WAY-329738	500 mg	Small Compound	Anti-infection
T67941	PDE5-IN-9	5 mg	Small Compound	PDE
T67941	PDE5-IN-9	10 mg	Small Compound	PDE
T67941	PDE5-IN-9	25 mg	Small Compound	PDE
T67941	PDE5-IN-9	50 mg	Small Compound	PDE
T67941	PDE5-IN-9	100 mg	Small Compound	PDE
T67941	PDE5-IN-9	200 mg	Small Compound	PDE
T67942	Antimicrobial agent-21	1 mL	Small Compound	MAPK
T67942	Antimicrobial agent-21	1 mg	Small Compound	MAPK
T67942	Antimicrobial agent-21	5 mg	Small Compound	MAPK

Catalog ID	Name	Volume	Product Group	Target
T67942	Antimicrobial agent-21	10 mg	Small Compound	MAPK
T67942	Antimicrobial agent-21	25 mg	Small Compound	MAPK
T67942	Antimicrobial agent-21	50 mg	Small Compound	MAPK
T67942	Antimicrobial agent-21	100 mg	Small Compound	MAPK
T67942	Antimicrobial agent-21	500 mg	Small Compound	MAPK
T67943	RORγ inverse agonist 1	5 mg	Small Compound	Others
T67943	RORγ inverse agonist 1	10 mg	Small Compound	Others
T67943	RORγ inverse agonist 1	25 mg	Small Compound	Others
T67943	RORγ inverse agonist 1	50 mg	Small Compound	Others
T67943	RORγ inverse agonist 1	100 mg	Small Compound	Others
T67943	RORγ inverse agonist 1	500 mg	Small Compound	Others
T67944	p38 MAP Kinase Inhibitor VI	1 mg	Small Compound	p38 MAPK
T67944	p38 MAP Kinase Inhibitor VI	5 mg	Small Compound	p38 MAPK
T67944	p38 MAP Kinase Inhibitor VI	10 mg	Small Compound	p38 MAPK
T67944	p38 MAP Kinase Inhibitor VI	25 mg	Small Compound	p38 MAPK
T67944	p38 MAP Kinase Inhibitor VI	50 mg	Small Compound	p38 MAPK
T67944	p38 MAP Kinase Inhibitor VI	100 mg	Small Compound	p38 MAPK
T67944	p38 MAP Kinase Inhibitor VI	500 mg	Small Compound	p38 MAPK
T67945	WAY-620473	1 mL	Small Compound	PARP
T67945	WAY-620473	10 mg	Small Compound	PARP
T67945	WAY-620473	25 mg	Small Compound	PARP
T67945	WAY-620473	50 mg	Small Compound	PARP
T67945	WAY-620473	100 mg	Small Compound	PARP
T67945	WAY-620473	200 mg	Small Compound	PARP
T67946	EP2 receptor antagonist-2	1 mL	Small Compound	Prostaglandin Receptor
T67946	EP2 receptor antagonist-2	1 mg	Small Compound	Prostaglandin Receptor
T67946	EP2 receptor antagonist-2	5 mg	Small Compound	Prostaglandin Receptor
T67946	EP2 receptor antagonist-2	10 mg	Small Compound	Prostaglandin Receptor
T67946	EP2 receptor antagonist-2	25 mg	Small Compound	Prostaglandin Receptor
T67946	EP2 receptor antagonist-2	50 mg	Small Compound	Prostaglandin Receptor
T67946	EP2 receptor antagonist-2	100 mg	Small Compound	Prostaglandin Receptor
T67946	EP2 receptor antagonist-2	500 mg	Small Compound	Prostaglandin Receptor
T67947	WDR5-0102	1 mL	Small Compound	Histone Methyltransferase
T67947	WDR5-0102	1 mg	Small Compound	Histone Methyltransferase
T67947	WDR5-0102	5 mg	Small Compound	Histone Methyltransferase
T67947	WDR5-0102	10 mg	Small Compound	Histone Methyltransferase
T67947	WDR5-0102	25 mg	Small Compound	Histone Methyltransferase
T67947	WDR5-0102	50 mg	Small Compound	Histone Methyltransferase
T67947	WDR5-0102	100 mg	Small Compound	Histone Methyltransferase
T67947	WDR5-0102	500 mg	Small Compound	Histone Methyltransferase
T67948	OY-101	5 mg	Fragment Compound	Others
T67948	OY-101	50 mg	Fragment Compound	Others
T67949	TMX-2164	25 mg	Small Compound	Others
T67949	TMX-2164	50 mg	Small Compound	Others
T67949	TMX-2164	100 mg	Small Compound	Others
T6795	Carbidopa	1 mL	Natural Product	Decarboxylase|||Aryl Hydrocarbon Receptor
T6795	Carbidopa	5 mg	Natural Product	Decarboxylase|||Aryl Hydrocarbon Receptor
T6795	Carbidopa	10 mg	Natural Product	Decarboxylase|||Aryl Hydrocarbon Receptor
T6795	Carbidopa	25 mg	Natural Product	Decarboxylase|||Aryl Hydrocarbon Receptor

Catalog ID	Name	Volume	Product Group	Target
T6795	Carbidopa	50 mg	Natural Product	Decarboxylase|||Aryl Hydrocarbon Receptor
T6795	Carbidopa	100 mg	Natural Product	Decarboxylase|||Aryl Hydrocarbon Receptor
T6795	Carbidopa	500 mg	Natural Product	Decarboxylase|||Aryl Hydrocarbon Receptor
T67950	S19-1035	1 mL	Small Compound	NADPH
T67950	S19-1035	5 mg	Small Compound	NADPH
T67950	S19-1035	10 mg	Small Compound	NADPH
T67950	S19-1035	25 mg	Small Compound	NADPH
T67950	S19-1035	50 mg	Small Compound	NADPH
T67950	S19-1035	100 mg	Small Compound	NADPH
T67950	S19-1035	200 mg	Small Compound	NADPH
T67951	JB061	1 mL	Small Compound	Myosin
T67951	JB061	1 mg	Small Compound	Myosin
T67951	JB061	5 mg	Small Compound	Myosin
T67951	JB061	10 mg	Small Compound	Myosin
T67951	JB061	25 mg	Small Compound	Myosin
T67951	JB061	50 mg	Small Compound	Myosin
T67951	JB061	100 mg	Small Compound	Myosin
T67951	JB061	500 mg	Small Compound	Myosin
T67952	JB062	1 mL	Small Compound	Myosin
T67952	JB062	1 mg	Small Compound	Myosin
T67952	JB062	5 mg	Small Compound	Myosin
T67952	JB062	10 mg	Small Compound	Myosin
T67952	JB062	25 mg	Small Compound	Myosin
T67952	JB062	50 mg	Small Compound	Myosin
T67952	JB062	100 mg	Small Compound	Myosin
T67952	JB062	500 mg	Small Compound	Myosin
T67953	Elbanizine	1 mL	Small Compound	Others
T67953	Elbanizine	1 mg	Small Compound	Others
T67953	Elbanizine	5 mg	Small Compound	Others
T67953	Elbanizine	10 mg	Small Compound	Others
T67953	Elbanizine	25 mg	Small Compound	Others
T67953	Elbanizine	50 mg	Small Compound	Others
T67953	Elbanizine	100 mg	Small Compound	Others
T67953	Elbanizine	500 mg	Small Compound	Others
T67954	Endixaprine	1 mg	Small Compound	Others
T67954	Endixaprine	5 mg	Small Compound	Others
T67954	Endixaprine	10 mg	Small Compound	Others
T67954	Endixaprine	25 mg	Small Compound	Others
T67954	Endixaprine	50 mg	Small Compound	Others
T67954	Endixaprine	100 mg	Small Compound	Others
T67955	Ensaculin	1 mg	Small Compound	Others
T67955	Ensaculin	5 mg	Small Compound	Others
T67955	Ensaculin	10 mg	Small Compound	Others
T67955	Ensaculin	25 mg	Small Compound	Others
T67955	Ensaculin	50 mg	Small Compound	Others
T67955	Ensaculin	100 mg	Small Compound	Others
T67955	Ensaculin	500 mg	Small Compound	Others
T67956	Litoxetine	1 mL	Small Compound	5-HT Receptor
T67956	Litoxetine	1 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T67956	Litoxetine	5 mg	Small Compound	5-HT Receptor
T67956	Litoxetine	10 mg	Small Compound	5-HT Receptor
T67956	Litoxetine	25 mg	Small Compound	5-HT Receptor
T67956	Litoxetine	50 mg	Small Compound	5-HT Receptor
T67956	Litoxetine	100 mg	Small Compound	5-HT Receptor
T67956	Litoxetine	500 mg	Small Compound	5-HT Receptor
T67956L	Litoxetine HCl	1 mL	Small Compound	5-HT Receptor
T67956L	Litoxetine HCl	1 mg	Small Compound	5-HT Receptor
T67956L	Litoxetine HCl	5 mg	Small Compound	5-HT Receptor
T67956L	Litoxetine HCl	10 mg	Small Compound	5-HT Receptor
T67956L	Litoxetine HCl	25 mg	Small Compound	5-HT Receptor
T67956L	Litoxetine HCl	50 mg	Small Compound	5-HT Receptor
T67956L	Litoxetine HCl	100 mg	Small Compound	5-HT Receptor
T67957	Pipoxizine	1 mg	Small Compound	Others
T67957	Pipoxizine	5 mg	Small Compound	Others
T67957	Pipoxizine	10 mg	Small Compound	Others
T67957	Pipoxizine	25 mg	Small Compound	Others
T67957	Pipoxizine	50 mg	Small Compound	Others
T67957	Pipoxizine	100 mg	Small Compound	Others
T67957	Pipoxizine	500 mg	Small Compound	Others
T67958	Pirmagrel	1 mg	Small Compound	Prostaglandin Receptor
T67958	Pirmagrel	5 mg	Small Compound	Prostaglandin Receptor
T67958	Pirmagrel	10 mg	Small Compound	Prostaglandin Receptor
T67958	Pirmagrel	25 mg	Small Compound	Prostaglandin Receptor
T67958	Pirmagrel	50 mg	Small Compound	Prostaglandin Receptor
T67958	Pirmagrel	100 mg	Small Compound	Prostaglandin Receptor
T67959	Pirodomast	1 mg	Small Compound	Serine Protease|||Thrombin
T67959	Pirodomast	5 mg	Small Compound	Serine Protease|||Thrombin
T67959	Pirodomast	10 mg	Small Compound	Serine Protease|||Thrombin
T67959	Pirodomast	25 mg	Small Compound	Serine Protease|||Thrombin
T67959	Pirodomast	50 mg	Small Compound	Serine Protease|||Thrombin
T67959	Pirodomast	100 mg	Small Compound	Serine Protease|||Thrombin
T67959	Pirodomast	500 mg	Small Compound	Serine Protease|||Thrombin
T6796	CB-5083	1 mL	Small Compound	p97
T6796	CB-5083	1 mg	Small Compound	p97
T6796	CB-5083	2 mg	Small Compound	p97
T6796	CB-5083	5 mg	Small Compound	p97
T6796	CB-5083	10 mg	Small Compound	p97
T6796	CB-5083	25 mg	Small Compound	p97
T6796	CB-5083	50 mg	Small Compound	p97
T6796	CB-5083	100 mg	Small Compound	p97
T6796	CB-5083	500 mg	Small Compound	p97
T67960	Recainam	1 mg	Small Compound	Others
T67960	Recainam	5 mg	Small Compound	Others
T67960	Recainam	10 mg	Small Compound	Others
T67960	Recainam	25 mg	Small Compound	Others
T67960	Recainam	50 mg	Small Compound	Others
T67960	Recainam	100 mg	Small Compound	Others
T67960	Recainam	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T67961	Safironil	1 mL	Small Compound	Others
T67961	Safironil	1 mg	Small Compound	Others
T67961	Safironil	5 mg	Small Compound	Others
T67961	Safironil	10 mg	Small Compound	Others
T67961	Safironil	25 mg	Small Compound	Others
T67961	Safironil	50 mg	Small Compound	Others
T67961	Safironil	100 mg	Small Compound	Others
T67961	Safironil	500 mg	Small Compound	Others
T67963	Teniloxazine	1 mg	Small Compound	Others
T67963	Teniloxazine	5 mg	Small Compound	Others
T67963	Teniloxazine	10 mg	Small Compound	Others
T67963	Teniloxazine	25 mg	Small Compound	Others
T67963	Teniloxazine	50 mg	Small Compound	Others
T67964	Terflavoxate	1 mL	Small Compound	Microtubule Associated
T67964	Terflavoxate	1 mg	Small Compound	Microtubule Associated
T67964	Terflavoxate	5 mg	Small Compound	Microtubule Associated
T67964	Terflavoxate	10 mg	Small Compound	Microtubule Associated
T67964	Terflavoxate	25 mg	Small Compound	Microtubule Associated
T67964	Terflavoxate	50 mg	Small Compound	Microtubule Associated
T67964	Terflavoxate	100 mg	Small Compound	Microtubule Associated
T67964	Terflavoxate	500 mg	Small Compound	Microtubule Associated
T67965	Torbafylline	1 mL	Small Compound	PDE|||PI3K|||cAMP
T67965	Torbafylline	1 mg	Small Compound	PDE|||PI3K|||cAMP
T67965	Torbafylline	5 mg	Small Compound	PDE|||PI3K|||cAMP
T67965	Torbafylline	10 mg	Small Compound	PDE|||PI3K|||cAMP
T67965	Torbafylline	25 mg	Small Compound	PDE|||PI3K|||cAMP
T67965	Torbafylline	50 mg	Small Compound	PDE|||PI3K|||cAMP
T67965	Torbafylline	100 mg	Small Compound	PDE|||PI3K|||cAMP
T67965	Torbafylline	500 mg	Small Compound	PDE|||PI3K|||cAMP
T67966	Triflubazam	1 mg	Small Compound	Others
T67966	Triflubazam	5 mg	Small Compound	Others
T67966	Triflubazam	10 mg	Small Compound	Others
T67966	Triflubazam	25 mg	Small Compound	Others
T67966	Triflubazam	50 mg	Small Compound	Others
T67966	Triflubazam	100 mg	Small Compound	Others
T67966	Triflubazam	500 mg	Small Compound	Others
T67967	EOB-DTPA	1 mg	Small Compound	Others
T67967	EOB-DTPA	5 mg	Small Compound	Others
T67967	EOB-DTPA	10 mg	Small Compound	Others
T67967	EOB-DTPA	25 mg	Small Compound	Others
T67967	EOB-DTPA	50 mg	Small Compound	Others
T67967	EOB-DTPA	100 mg	Small Compound	Others
T67968	Silatecan	5 mg	Small Compound	Others
T67968	Silatecan	50 mg	Small Compound	Others
T67968	Silatecan	100 mg	Small Compound	Others
T6797	Telaglenastat	1 g	Small Compound	Autophagy|||transporter|||Glutaminase
T6797	Telaglenastat	1 mL	Small Compound	Autophagy|||transporter|||Glutaminase
T6797	Telaglenastat	2 mg	Small Compound	Autophagy|||transporter|||Glutaminase
T6797	Telaglenastat	5 mg	Small Compound	Autophagy|||transporter|||Glutaminase

Catalog ID	Name	Volume	Product Group	Target
T6797	Telaglenastat	10 mg	Small Compound	Autophagy|||transporter|||Glutaminase
T6797	Telaglenastat	25 mg	Small Compound	Autophagy|||transporter|||Glutaminase
T6797	Telaglenastat	50 mg	Small Compound	Autophagy|||transporter|||Glutaminase
T6797	Telaglenastat	100 mg	Small Compound	Autophagy|||transporter|||Glutaminase
T6797	Telaglenastat	500 mg	Small Compound	Autophagy|||transporter|||Glutaminase
T67970	GPX-100	1 mg	Small Compound	Others
T67970	GPX-100	5 mg	Small Compound	Others
T67970	GPX-100	10 mg	Small Compound	Others
T67970	GPX-100	25 mg	Small Compound	Others
T67970	GPX-100	50 mg	Small Compound	Others
T67970	GPX-100	100 mg	Small Compound	Others
T67972L	Amp579 TFA	1 mg	Small Compound	Adenosine Receptor
T67972L	Amp579 TFA	5 mg	Small Compound	Adenosine Receptor
T67972L	Amp579 TFA	10 mg	Small Compound	Adenosine Receptor
T67972L	Amp579 TFA	25 mg	Small Compound	Adenosine Receptor
T67972L	Amp579 TFA	50 mg	Small Compound	Adenosine Receptor
T67974	Berberine ursodeoxycholate	1 mg	Small Compound	Others
T67974	Berberine ursodeoxycholate	2 mg	Small Compound	Others
T67974	Berberine ursodeoxycholate	5 mg	Small Compound	Others
T67974	Berberine ursodeoxycholate	10 mg	Small Compound	Others
T67974	Berberine ursodeoxycholate	25 mg	Small Compound	Others
T67974	Berberine ursodeoxycholate	50 mg	Small Compound	Others
T67974	Berberine ursodeoxycholate	100 mg	Small Compound	Others
T67974	Berberine ursodeoxycholate	500 mg	Small Compound	Others
T67975	canfosfamide hydrochloride	25 mg	Small Compound	Others
T67975	canfosfamide hydrochloride	50 mg	Small Compound	Others
T67975	canfosfamide hydrochloride	100 mg	Small Compound	Others
T67977	Cefazaflur	1 mg	Small Compound	Antibiotic
T67977	Cefazaflur	5 mg	Small Compound	Antibiotic
T67977	Cefazaflur	10 mg	Small Compound	Antibiotic
T67977	Cefazaflur	25 mg	Small Compound	Antibiotic
T67977	Cefazaflur	50 mg	Small Compound	Antibiotic
T67977	Cefazaflur	100 mg	Small Compound	Antibiotic
T67977	Cefazaflur	500 mg	Small Compound	Antibiotic
T67978	Cefuzonam	1 mg	Small Compound	Antibiotic
T67978	Cefuzonam	5 mg	Small Compound	Antibiotic
T67978	Cefuzonam	10 mg	Small Compound	Antibiotic
T67978	Cefuzonam	25 mg	Small Compound	Antibiotic
T67978	Cefuzonam	50 mg	Small Compound	Antibiotic
T6798	Tretazicar	1 mL	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T6798	Tretazicar	5 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T6798	Tretazicar	10 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T6798	Tretazicar	25 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T6798	Tretazicar	50 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T6798	Tretazicar	100 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T67980	Coleneuramide	1 mg	Small Compound	Others
T67980	Coleneuramide	5 mg	Small Compound	Others
T67980	Coleneuramide	10 mg	Small Compound	Others
T67980	Coleneuramide	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T67980	Coleneuramide	50 mg	Small Compound	Others
T67980	Coleneuramide	100 mg	Small Compound	Others
T67980	Coleneuramide	500 mg	Small Compound	Others
T67981	Copper histidine	1 mg	Small Compound	Others
T67981	Copper histidine	5 mg	Small Compound	Others
T67981	Copper histidine	10 mg	Small Compound	Others
T67981	Copper histidine	25 mg	Small Compound	Others
T67981	Copper histidine	50 mg	Small Compound	Others
T67981	Copper histidine	100 mg	Small Compound	Others
T67981	Copper histidine	500 mg	Small Compound	Others
T67988	Embeconazole	1 mg	Small Compound	Antifungal
T67988	Embeconazole	5 mg	Small Compound	Antifungal
T67988	Embeconazole	10 mg	Small Compound	Antifungal
T67988	Embeconazole	25 mg	Small Compound	Antifungal
T67988	Embeconazole	50 mg	Small Compound	Antifungal
T67988	Embeconazole	100 mg	Small Compound	Antifungal
T6799	IITZ-01	1 mL	Small Compound	PI3K|||Autophagy|||Apoptosis
T6799	IITZ-01	5 mg	Small Compound	PI3K|||Autophagy|||Apoptosis
T6799	IITZ-01	10 mg	Small Compound	PI3K|||Autophagy|||Apoptosis
T6799	IITZ-01	25 mg	Small Compound	PI3K|||Autophagy|||Apoptosis
T6799	IITZ-01	50 mg	Small Compound	PI3K|||Autophagy|||Apoptosis
T6799	IITZ-01	100 mg	Small Compound	PI3K|||Autophagy|||Apoptosis
T6799	IITZ-01	200 mg	Small Compound	PI3K|||Autophagy|||Apoptosis
T67990	hydroxypyridine tartrate	25 mg	Small Compound	Others
T67990	hydroxypyridine tartrate	50 mg	Small Compound	Others
T67990	hydroxypyridine tartrate	100 mg	Small Compound	Others
T67991	Iliparcil	1 mg	Small Compound	Others
T67991	Iliparcil	5 mg	Small Compound	Others
T67991	Iliparcil	10 mg	Small Compound	Others
T67991	Iliparcil	25 mg	Small Compound	Others
T67991	Iliparcil	50 mg	Small Compound	Others
T67991	Iliparcil	100 mg	Small Compound	Others
T67991	Iliparcil	500 mg	Small Compound	Others
T6800	CCF642	1 mL	Small Compound	Others
T6800	CCF642	1 mg	Small Compound	Others
T6800	CCF642	2 mg	Small Compound	Others
T6800	CCF642	5 mg	Small Compound	Others
T6800	CCF642	10 mg	Small Compound	Others
T6800	CCF642	25 mg	Small Compound	Others
T6800	CCF642	50 mg	Small Compound	Others
T6800	CCF642	100 mg	Small Compound	Others
T6800	CCF642	500 mg	Small Compound	Others
T68000L	MK-0533	1 mg	Small Compound	PPAR
T68000L	MK-0533	5 mg	Small Compound	PPAR
T68000L	MK-0533	10 mg	Small Compound	PPAR
T68000L	MK-0533	25 mg	Small Compound	PPAR
T68000L	MK-0533	50 mg	Small Compound	PPAR
T68000L	MK-0533	100 mg	Small Compound	PPAR
T68002	Naroparcil	1 mg	Small Compound	Thrombin

Catalog ID	Name	Volume	Product Group	Target
T68002	Naroparcil	5 mg	Small Compound	Thrombin
T68002	Naroparcil	10 mg	Small Compound	Thrombin
T68002	Naroparcil	25 mg	Small Compound	Thrombin
T68002	Naroparcil	50 mg	Small Compound	Thrombin
T68002	Naroparcil	100 mg	Small Compound	Thrombin
T68002L	(R)-Naroparcil	1 mg	Small Compound	Others
T68002L	(R)-Naroparcil	5 mg	Small Compound	Others
T68002L	(R)-Naroparcil	10 mg	Small Compound	Others
T68002L	(R)-Naroparcil	25 mg	Small Compound	Others
T68002L	(R)-Naroparcil	50 mg	Small Compound	Others
T68002L	(R)-Naroparcil	100 mg	Small Compound	Others
T68006	Orilotimod potassium	1 mg	Small Compound	Others
T68006	Orilotimod potassium	5 mg	Small Compound	Others
T68006	Orilotimod potassium	10 mg	Small Compound	Others
T68006	Orilotimod potassium	25 mg	Small Compound	Others
T68006	Orilotimod potassium	50 mg	Small Compound	Others
T68006	Orilotimod potassium	100 mg	Small Compound	Others
T68006	Orilotimod potassium	500 mg	Small Compound	Others
T6801	CeMMEC13	1 mL	Small Compound	DNA/RNA Synthesis|||Carboxypeptidase
T6801	CeMMEC13	2 mg	Small Compound	DNA/RNA Synthesis|||Carboxypeptidase
T6801	CeMMEC13	5 mg	Small Compound	DNA/RNA Synthesis|||Carboxypeptidase
T6801	CeMMEC13	10 mg	Small Compound	DNA/RNA Synthesis|||Carboxypeptidase
T6801	CeMMEC13	25 mg	Small Compound	DNA/RNA Synthesis|||Carboxypeptidase
T6801	CeMMEC13	50 mg	Small Compound	DNA/RNA Synthesis|||Carboxypeptidase
T6801	CeMMEC13	100 mg	Small Compound	DNA/RNA Synthesis|||Carboxypeptidase
T68015	Ruzasvir	1 mg	Small Compound	HCV Protease
T68015	Ruzasvir	5 mg	Small Compound	HCV Protease
T68015	Ruzasvir	10 mg	Small Compound	HCV Protease
T68015	Ruzasvir	25 mg	Small Compound	HCV Protease
T68015	Ruzasvir	50 mg	Small Compound	HCV Protease
T68016	Spiroglumide	1 mg	Small Compound	cholecystokinin
T68016	Spiroglumide	5 mg	Small Compound	cholecystokinin
T68016	Spiroglumide	10 mg	Small Compound	cholecystokinin
T68016	Spiroglumide	25 mg	Small Compound	cholecystokinin
T68016	Spiroglumide	50 mg	Small Compound	cholecystokinin
T68016	Spiroglumide	100 mg	Small Compound	cholecystokinin
T68016	Spiroglumide	500 mg	Small Compound	cholecystokinin
T68018	Tuvatexib	1 mg	Small Compound	VDAC
T68018	Tuvatexib	5 mg	Small Compound	VDAC
T68018	Tuvatexib	10 mg	Small Compound	VDAC
T68018	Tuvatexib	25 mg	Small Compound	VDAC
T68018	Tuvatexib	50 mg	Small Compound	VDAC
T68018	Tuvatexib	100 mg	Small Compound	VDAC
T68019	Ursulcholic acid	5 mg	Small Compound	AChR
T68019	Ursulcholic acid	10 mg	Small Compound	AChR
T68019	Ursulcholic acid	25 mg	Small Compound	AChR
T68019	Ursulcholic acid	50 mg	Small Compound	AChR
T68019	Ursulcholic acid	100 mg	Small Compound	AChR
T68019	Ursulcholic acid	500 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T68019L	Ursulcholic acid trisodium salt	1 mg	Small Compound	Others
T68019L	Ursulcholic acid trisodium salt	5 mg	Small Compound	Others
T68019L	Ursulcholic acid trisodium salt	10 mg	Small Compound	Others
T68019L	Ursulcholic acid trisodium salt	25 mg	Small Compound	Others
T68019L	Ursulcholic acid trisodium salt	50 mg	Small Compound	Others
T68019L	Ursulcholic acid trisodium salt	100 mg	Small Compound	Others
T68019L	Ursulcholic acid trisodium salt	500 mg	Small Compound	Others
T6802	CFSE	1 mL	Dye-Reagents	Others
T6802	CFSE	5 mg	Dye-Reagents	Others
T6802	CFSE	10 mg	Dye-Reagents	Others
T6802	CFSE	25 mg	Dye-Reagents	Others
T6802	CFSE	50 mg	Dye-Reagents	Others
T6802	CFSE	100 mg	Dye-Reagents	Others
T6802	CFSE	200 mg	Dye-Reagents	Others
T68020	Zanoterone	1 mg	Small Compound	Androgen Receptor
T68020	Zanoterone	5 mg	Small Compound	Androgen Receptor
T68020	Zanoterone	10 mg	Small Compound	Androgen Receptor
T68020	Zanoterone	25 mg	Small Compound	Androgen Receptor
T68020	Zanoterone	50 mg	Small Compound	Androgen Receptor
T68020	Zanoterone	100 mg	Small Compound	Androgen Receptor
T68020	Zanoterone	500 mg	Small Compound	Androgen Receptor
T68022	Sulotroban	1 mg	Small Compound	PPAR
T68022	Sulotroban	5 mg	Small Compound	PPAR
T68022	Sulotroban	10 mg	Small Compound	PPAR
T68022	Sulotroban	25 mg	Small Compound	PPAR
T68022	Sulotroban	50 mg	Small Compound	PPAR
T68022L	Sulotroban potassium	1 mg	Small Compound	PPAR
T68022L	Sulotroban potassium	5 mg	Small Compound	PPAR
T68022L	Sulotroban potassium	10 mg	Small Compound	PPAR
T68022L	Sulotroban potassium	25 mg	Small Compound	PPAR
T68022L	Sulotroban potassium	50 mg	Small Compound	PPAR
T68023	Tolnapersine	1 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor
T68023	Tolnapersine	5 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor
T68023	Tolnapersine	10 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor
T68023	Tolnapersine	25 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor
T68023	Tolnapersine	50 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor
T68023	Tolnapersine	100 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor
T68023L	Tolnapersine TFA	1 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor
T68023L	Tolnapersine TFA	5 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor
T68023L	Tolnapersine TFA	10 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor
T68023L	Tolnapersine TFA	25 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor
T68023L	Tolnapersine TFA	50 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor
T68023L	Tolnapersine TFA	100 mg	Small Compound	Dopamine Receptor|||Adrenergic Receptor
T68025	Zoliprofen	1 mL	Small Compound	Others
T68025	Zoliprofen	1 mg	Small Compound	Others
T68025	Zoliprofen	5 mg	Small Compound	Others
T68025	Zoliprofen	10 mg	Small Compound	Others
T68025	Zoliprofen	25 mg	Small Compound	Others
T68025	Zoliprofen	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68025	Zoliprofen	100 mg	Small Compound	Others
T68025	Zoliprofen	500 mg	Small Compound	Others
T68026	(Rac)-GSK 372475	1 mg	Small Compound	Others
T68026	(Rac)-GSK 372475	5 mg	Small Compound	Others
T68026	(Rac)-GSK 372475	10 mg	Small Compound	Others
T68026	(Rac)-GSK 372475	25 mg	Small Compound	Others
T6803	Chaetocin	1 mL	Natural Product	Antibiotic|||Histone Methyltransferase|||Antibacterial
T6803	Chaetocin	1 mg	Natural Product	Antibiotic|||Histone Methyltransferase|||Antibacterial
T6803	Chaetocin	5 mg	Natural Product	Antibiotic|||Histone Methyltransferase|||Antibacterial
T6803	Chaetocin	10 mg	Natural Product	Antibiotic|||Histone Methyltransferase|||Antibacterial
T6803	Chaetocin	25 mg	Natural Product	Antibiotic|||Histone Methyltransferase|||Antibacterial
T6803	Chaetocin	50 mg	Natural Product	Antibiotic|||Histone Methyltransferase|||Antibacterial
T68030	Acitemate	1 mg	Small Compound	Others
T68030	Acitemate	5 mg	Small Compound	Others
T68030	Acitemate	10 mg	Small Compound	Others
T68030	Acitemate	25 mg	Small Compound	Others
T68030	Acitemate	50 mg	Small Compound	Others
T68030	Acitemate	100 mg	Small Compound	Others
T68031	Adolezesin	25 mg	Small Compound	Others
T68031	Adolezesin	50 mg	Small Compound	Others
T68031	Adolezesin	100 mg	Small Compound	Others
T68035	Capeserod	1 mg	Small Compound	5-HT Receptor
T68035	Capeserod	5 mg	Small Compound	5-HT Receptor
T68035	Capeserod	10 mg	Small Compound	5-HT Receptor
T68035	Capeserod	25 mg	Small Compound	5-HT Receptor
T68035	Capeserod	50 mg	Small Compound	5-HT Receptor
T68035	Capeserod	100 mg	Small Compound	5-HT Receptor
T68036	Carprazidil	1 mg	Small Compound	Others
T68036	Carprazidil	5 mg	Small Compound	Others
T68036	Carprazidil	10 mg	Small Compound	Others
T68036	Carprazidil	25 mg	Small Compound	Others
T68036	Carprazidil	50 mg	Small Compound	Others
T68036	Carprazidil	100 mg	Small Compound	Others
T68036	Carprazidil	500 mg	Small Compound	Others
T68037L	CBS-1114 HCl	1 mg	Small Compound	Lipoxygenase
T68037L	CBS-1114 HCl	5 mg	Small Compound	Lipoxygenase
T68037L	CBS-1114 HCl	10 mg	Small Compound	Lipoxygenase
T68037L	CBS-1114 HCl	25 mg	Small Compound	Lipoxygenase
T68037L	CBS-1114 HCl	50 mg	Small Compound	Lipoxygenase
T68037L	CBS-1114 HCl	100 mg	Small Compound	Lipoxygenase
T68037L	CBS-1114 HCl	500 mg	Small Compound	Lipoxygenase
T68038	Celivarone	1 mg	Small Compound	Potassium Channel
T68038	Celivarone	5 mg	Small Compound	Potassium Channel
T68038	Celivarone	10 mg	Small Compound	Potassium Channel
T68038	Celivarone	25 mg	Small Compound	Potassium Channel
T68038	Celivarone	50 mg	Small Compound	Potassium Channel
T68038	Celivarone	100 mg	Small Compound	Potassium Channel
T68038	Celivarone	500 mg	Small Compound	Potassium Channel
T68039	cep-5214	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68039	cep-5214	50 mg	Small Compound	Others
T68039	cep-5214	100 mg	Small Compound	Others
T6804	Chetomin	1 mg	Small Compound	HIF|||HSP|||Apoptosis
T6804	Chetomin	2 mg	Small Compound	HIF|||HSP|||Apoptosis
T6804	Chetomin	5 mg	Small Compound	HIF|||HSP|||Apoptosis
T6804	Chetomin	10 mg	Small Compound	HIF|||HSP|||Apoptosis
T68040	Cericlamine	1 mg	Small Compound	5-HT Receptor
T68040	Cericlamine	5 mg	Small Compound	5-HT Receptor
T68040	Cericlamine	10 mg	Small Compound	5-HT Receptor
T68040	Cericlamine	25 mg	Small Compound	5-HT Receptor
T68040	Cericlamine	50 mg	Small Compound	5-HT Receptor
T68040	Cericlamine	100 mg	Small Compound	5-HT Receptor
T68040	Cericlamine	500 mg	Small Compound	5-HT Receptor
T68042	CHF-4227	1 mg	Small Compound	Estrogen Receptor/ERR
T68042	CHF-4227	5 mg	Small Compound	Estrogen Receptor/ERR
T68042	CHF-4227	10 mg	Small Compound	Estrogen Receptor/ERR
T68042	CHF-4227	25 mg	Small Compound	Estrogen Receptor/ERR
T68042	CHF-4227	50 mg	Small Compound	Estrogen Receptor/ERR
T68042	CHF-4227	100 mg	Small Compound	Estrogen Receptor/ERR
T68042	CHF-4227	500 mg	Small Compound	Estrogen Receptor/ERR
T68043	Ciamexon	1 mg	Small Compound	Others
T68043	Ciamexon	5 mg	Small Compound	Others
T68043	Ciamexon	10 mg	Small Compound	Others
T68043	Ciamexon	25 mg	Small Compound	Others
T68043	Ciamexon	50 mg	Small Compound	Others
T68043	Ciamexon	100 mg	Small Compound	Others
T68043	Ciamexon	500 mg	Small Compound	Others
T68045	cioteronel	25 mg	Small Compound	Others
T68045	cioteronel	50 mg	Small Compound	Others
T68045	cioteronel	100 mg	Small Compound	Others
T68046	Ciproquazone	1 mg	Small Compound	Others
T68046	Ciproquazone	5 mg	Small Compound	Others
T68046	Ciproquazone	10 mg	Small Compound	Others
T68046	Ciproquazone	25 mg	Small Compound	Others
T68046	Ciproquazone	50 mg	Small Compound	Others
T68046	Ciproquazone	100 mg	Small Compound	Others
T68046	Ciproquazone	500 mg	Small Compound	Others
T68047	Clopipazan	1 mg	Small Compound	Others
T68047	Clopipazan	5 mg	Small Compound	Others
T68047	Clopipazan	10 mg	Small Compound	Others
T68047	Clopipazan	25 mg	Small Compound	Others
T68047	Clopipazan	50 mg	Small Compound	Others
T68047	Clopipazan	100 mg	Small Compound	Others
T68047	Clopipazan	500 mg	Small Compound	Others
T68048	Cloxacepride	1 mg	Small Compound	CaMK
T68048	Cloxacepride	5 mg	Small Compound	CaMK
T68048	Cloxacepride	10 mg	Small Compound	CaMK
T68048	Cloxacepride	25 mg	Small Compound	CaMK
T68048	Cloxacepride	50 mg	Small Compound	CaMK

Catalog ID	Name	Volume	Product Group	Target
T68048	Cloxacepride	100 mg	Small Compound	CaMK
T68048	Cloxacepride	500 mg	Small Compound	CaMK
T6805	Choline bitartrate	1 g	Natural Product	AChR
T6805	Choline bitartrate	5 g	Natural Product	AChR
T6805	Choline bitartrate	1 mL	Natural Product	AChR
T6805	Choline bitartrate	200 mg	Natural Product	AChR
T6805	Choline bitartrate	500 mg	Natural Product	AChR
T68050L	Dazolicin HCl	1 mg	Small Compound	Others
T68050L	Dazolicin HCl	5 mg	Small Compound	Others
T68050L	Dazolicin HCl	10 mg	Small Compound	Others
T68050L	Dazolicin HCl	25 mg	Small Compound	Others
T68050L	Dazolicin HCl	50 mg	Small Compound	Others
T68051	Delequamine	1 mg	Small Compound	Adrenergic Receptor
T68051	Delequamine	5 mg	Small Compound	Adrenergic Receptor
T68051	Delequamine	10 mg	Small Compound	Adrenergic Receptor
T68051	Delequamine	25 mg	Small Compound	Adrenergic Receptor
T68051	Delequamine	50 mg	Small Compound	Adrenergic Receptor
T68051	Delequamine	100 mg	Small Compound	Adrenergic Receptor
T68051	Delequamine	500 mg	Small Compound	Adrenergic Receptor
T68051L	RS 15385-198	1 mg	Small Compound	Adrenergic Receptor
T68051L	RS 15385-198	5 mg	Small Compound	Adrenergic Receptor
T68051L	RS 15385-198	10 mg	Small Compound	Adrenergic Receptor
T68051L	RS 15385-198	25 mg	Small Compound	Adrenergic Receptor
T68051L	RS 15385-198	50 mg	Small Compound	Adrenergic Receptor
T68051L	RS 15385-198	100 mg	Small Compound	Adrenergic Receptor
T68051L	RS 15385-198	500 mg	Small Compound	Adrenergic Receptor
T68052	Delmetacin	1 mg	Small Compound	CXCR
T68052	Delmetacin	5 mg	Small Compound	CXCR
T68052	Delmetacin	10 mg	Small Compound	CXCR
T68052	Delmetacin	25 mg	Small Compound	CXCR
T68052	Delmetacin	50 mg	Small Compound	CXCR
T68052	Delmetacin	100 mg	Small Compound	CXCR
T68052	Delmetacin	500 mg	Small Compound	CXCR
T68053	Denagliptin	1 mg	Small Compound	DPP-4
T68053	Denagliptin	5 mg	Small Compound	DPP-4
T68053	Denagliptin	10 mg	Small Compound	DPP-4
T68053	Denagliptin	25 mg	Small Compound	DPP-4
T68053	Denagliptin	50 mg	Small Compound	DPP-4
T68053	Denagliptin	100 mg	Small Compound	DPP-4
T68053	Denagliptin	500 mg	Small Compound	DPP-4
T68054	Denzimol	1 mg	Small Compound	Others
T68054	Denzimol	5 mg	Small Compound	Others
T68054	Denzimol	10 mg	Small Compound	Others
T68054	Denzimol	25 mg	Small Compound	Others
T68054	Denzimol	50 mg	Small Compound	Others
T68054	Denzimol	100 mg	Small Compound	Others
T68054	Denzimol	500 mg	Small Compound	Others
T68055	Devapamil	1 mg	Small Compound	Calcium Channel
T68055	Devapamil	5 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T68055	Devapamil	10 mg	Small Compound	Calcium Channel
T68055	Devapamil	25 mg	Small Compound	Calcium Channel
T68055	Devapamil	50 mg	Small Compound	Calcium Channel
T68055	Devapamil	100 mg	Small Compound	Calcium Channel
T68055	Devapamil	500 mg	Small Compound	Calcium Channel
T68056	Donetidine	1 mg	Small Compound	Histamine Receptor
T68056	Donetidine	5 mg	Small Compound	Histamine Receptor
T68056	Donetidine	10 mg	Small Compound	Histamine Receptor
T68056	Donetidine	25 mg	Small Compound	Histamine Receptor
T68056	Donetidine	50 mg	Small Compound	Histamine Receptor
T68056	Donetidine	100 mg	Small Compound	Histamine Receptor
T68056	Donetidine	500 mg	Small Compound	Histamine Receptor
T68057	Doxpicomine	1 mg	Small Compound	Others
T68057	Doxpicomine	5 mg	Small Compound	Others
T68057	Doxpicomine	10 mg	Small Compound	Others
T68057	Doxpicomine	25 mg	Small Compound	Others
T68057	Doxpicomine	50 mg	Small Compound	Others
T68058	Dulozafone	1 mg	Small Compound	Others
T68058	Dulozafone	5 mg	Small Compound	Others
T68058	Dulozafone	10 mg	Small Compound	Others
T68058	Dulozafone	25 mg	Small Compound	Others
T68058	Dulozafone	50 mg	Small Compound	Others
T68058	Dulozafone	100 mg	Small Compound	Others
T68058	Dulozafone	500 mg	Small Compound	Others
T68059	Ebalzotan	1 mg	Small Compound	5-HT Receptor
T68059	Ebalzotan	5 mg	Small Compound	5-HT Receptor
T68059	Ebalzotan	10 mg	Small Compound	5-HT Receptor
T68059	Ebalzotan	25 mg	Small Compound	5-HT Receptor
T68059	Ebalzotan	50 mg	Small Compound	5-HT Receptor
T68059	Ebalzotan	100 mg	Small Compound	5-HT Receptor
T6806	Cilengitide TFA	100 mg	Small Compound	Autophagy|||Integrin
T6806	Cilengitide TFA	500 mg	Small Compound	Autophagy|||Integrin
T68060	Elgodipine	1 mg	Small Compound	Others
T68060	Elgodipine	5 mg	Small Compound	Others
T68060	Elgodipine	10 mg	Small Compound	Others
T68060	Elgodipine	25 mg	Small Compound	Others
T68060	Elgodipine	50 mg	Small Compound	Others
T68060	Elgodipine	100 mg	Small Compound	Others
T68060	Elgodipine	500 mg	Small Compound	Others
T68061	Elinafide	1 mg	Small Compound	DNA
T68061	Elinafide	5 mg	Small Compound	DNA
T68061	Elinafide	10 mg	Small Compound	DNA
T68061	Elinafide	25 mg	Small Compound	DNA
T68061	Elinafide	50 mg	Small Compound	DNA
T68061	Elinafide	100 mg	Small Compound	DNA
T68061	Elinafide	500 mg	Small Compound	DNA
T68062	Elomotecan	25 mg	Small Compound	Others
T68062	Elomotecan	50 mg	Small Compound	Others
T68062	Elomotecan	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68063	Elopiprazole	1 mg	Small Compound	Others
T68063	Elopiprazole	5 mg	Small Compound	Others
T68063	Elopiprazole	10 mg	Small Compound	Others
T68063	Elopiprazole	25 mg	Small Compound	Others
T68063	Elopiprazole	50 mg	Small Compound	Others
T68063	Elopiprazole	100 mg	Small Compound	Others
T68064	Elziverine	1 mg	Small Compound	CaMK
T68064	Elziverine	5 mg	Small Compound	CaMK
T68064	Elziverine	10 mg	Small Compound	CaMK
T68064	Elziverine	25 mg	Small Compound	CaMK
T68064	Elziverine	50 mg	Small Compound	CaMK
T68064	Elziverine	100 mg	Small Compound	CaMK
T68065	Enloplatin	1 mg	Small Compound	Others
T68065	Enloplatin	5 mg	Small Compound	Others
T68065	Enloplatin	10 mg	Small Compound	Others
T68065	Enloplatin	25 mg	Small Compound	Others
T68065	Enloplatin	50 mg	Small Compound	Others
T68065	Enloplatin	100 mg	Small Compound	Others
T68065	Enloplatin	500 mg	Small Compound	Others
T68066	Eptastigmine	25 mg	Small Compound	Others
T68066	Eptastigmine	50 mg	Small Compound	Others
T68066	Eptastigmine	100 mg	Small Compound	Others
T68067L	Etilefrine pivalate HCl	1 mg	Small Compound	Others
T68067L	Etilefrine pivalate HCl	5 mg	Small Compound	Others
T68067L	Etilefrine pivalate HCl	10 mg	Small Compound	Others
T68067L	Etilefrine pivalate HCl	25 mg	Small Compound	Others
T68067L	Etilefrine pivalate HCl	50 mg	Small Compound	Others
T68067L	Etilefrine pivalate HCl	100 mg	Small Compound	Others
T68067L	Etilefrine pivalate HCl	500 mg	Small Compound	Others
T68068	Ezlopitant	1 mg	Small Compound	Neurokinin receptor
T68068	Ezlopitant	5 mg	Small Compound	Neurokinin receptor
T68068	Ezlopitant	10 mg	Small Compound	Neurokinin receptor
T68068	Ezlopitant	25 mg	Small Compound	Neurokinin receptor
T68068	Ezlopitant	50 mg	Small Compound	Neurokinin receptor
T68068	Ezlopitant	100 mg	Small Compound	Neurokinin receptor
T68068L	(R)-CJ 11974	1 mg	Small Compound	Neurokinin receptor
T68068L	(R)-CJ 11974	5 mg	Small Compound	Neurokinin receptor
T68068L	(R)-CJ 11974	10 mg	Small Compound	Neurokinin receptor
T68068L	(R)-CJ 11974	25 mg	Small Compound	Neurokinin receptor
T68068L	(R)-CJ 11974	50 mg	Small Compound	Neurokinin receptor
T68068L	(R)-CJ 11974	100 mg	Small Compound	Neurokinin receptor
T68068L	(R)-CJ 11974	500 mg	Small Compound	Neurokinin receptor
T68069	Femoxetine	1 mg	Small Compound	MAO|||5-HT Receptor
T68069	Femoxetine	5 mg	Small Compound	MAO|||5-HT Receptor
T68069	Femoxetine	10 mg	Small Compound	MAO|||5-HT Receptor
T68069	Femoxetine	25 mg	Small Compound	MAO|||5-HT Receptor
T68069	Femoxetine	50 mg	Small Compound	MAO|||5-HT Receptor
T68069	Femoxetine	100 mg	Small Compound	MAO|||5-HT Receptor
T68069	Femoxetine	500 mg	Small Compound	MAO|||5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T68070	Fezolamine	1 mg	Small Compound	Norepinephrine
T68070	Fezolamine	5 mg	Small Compound	Norepinephrine
T68070	Fezolamine	10 mg	Small Compound	Norepinephrine
T68070	Fezolamine	25 mg	Small Compound	Norepinephrine
T68070	Fezolamine	50 mg	Small Compound	Norepinephrine
T68070	Fezolamine	100 mg	Small Compound	Norepinephrine
T68070	Fezolamine	500 mg	Small Compound	Norepinephrine
T68073	Flosatidil	1 mg	Small Compound	Calcium Channel
T68073	Flosatidil	5 mg	Small Compound	Calcium Channel
T68073	Flosatidil	10 mg	Small Compound	Calcium Channel
T68073	Flosatidil	25 mg	Small Compound	Calcium Channel
T68073	Flosatidil	50 mg	Small Compound	Calcium Channel
T68073	Flosatidil	100 mg	Small Compound	Calcium Channel
T68073	Flosatidil	500 mg	Small Compound	Calcium Channel
T68076L	Fosopamine(HCl)	1 mg	Small Compound	Dopamine Receptor
T68076L	Fosopamine(HCl)	5 mg	Small Compound	Dopamine Receptor
T68076L	Fosopamine(HCl)	10 mg	Small Compound	Dopamine Receptor
T68076L	Fosopamine(HCl)	25 mg	Small Compound	Dopamine Receptor
T68076L	Fosopamine(HCl)	50 mg	Small Compound	Dopamine Receptor
T68076L	Fosopamine(HCl)	100 mg	Small Compound	Dopamine Receptor
T68076L	Fosopamine(HCl)	500 mg	Small Compound	Dopamine Receptor
T68077	Furnidipine	1 mg	Small Compound	Others
T68077	Furnidipine	5 mg	Small Compound	Others
T68077	Furnidipine	10 mg	Small Compound	Others
T68077	Furnidipine	25 mg	Small Compound	Others
T68077	Furnidipine	50 mg	Small Compound	Others
T68077	Furnidipine	100 mg	Small Compound	Others
T68077	Furnidipine	500 mg	Small Compound	Others
T68078	Gantofiban	1 mg	Small Compound	Integrin
T68078	Gantofiban	5 mg	Small Compound	Integrin
T68078	Gantofiban	10 mg	Small Compound	Integrin
T68078	Gantofiban	25 mg	Small Compound	Integrin
T68078	Gantofiban	50 mg	Small Compound	Integrin
T68078	Gantofiban	100 mg	Small Compound	Integrin
T68078	Gantofiban	500 mg	Small Compound	Integrin
T68079	Gedocarnil	1 mg	Small Compound	Others
T68079	Gedocarnil	5 mg	Small Compound	Others
T68079	Gedocarnil	10 mg	Small Compound	Others
T68079	Gedocarnil	25 mg	Small Compound	Others
T68079	Gedocarnil	50 mg	Small Compound	Others
T68079	Gedocarnil	100 mg	Small Compound	Others
T6808	Coelenterazine	1 mg	Natural Product	Others
T6808	Coelenterazine	2 mg	Natural Product	Others
T6808	Coelenterazine	5 mg	Natural Product	Others
T6808	Coelenterazine	10 mg	Natural Product	Others
T6808	Coelenterazine	25 mg	Natural Product	Others
T6808	Coelenterazine	50 mg	Natural Product	Others
T6808	Coelenterazine	100 mg	Natural Product	Others
T68080	Gevotroline	1 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T68080	Gevotroline	5 mg	Small Compound	5-HT Receptor
T68080	Gevotroline	10 mg	Small Compound	5-HT Receptor
T68080	Gevotroline	25 mg	Small Compound	5-HT Receptor
T68080	Gevotroline	50 mg	Small Compound	5-HT Receptor
T68080	Gevotroline	100 mg	Small Compound	5-HT Receptor
T68080	Gevotroline	500 mg	Small Compound	5-HT Receptor
T68081	Girisopam	1 mg	Small Compound	Others
T68081	Girisopam	5 mg	Small Compound	Others
T68081	Girisopam	10 mg	Small Compound	Others
T68081	Girisopam	25 mg	Small Compound	Others
T68081	Girisopam	50 mg	Small Compound	Others
T68081	Girisopam	100 mg	Small Compound	Others
T68081	Girisopam	500 mg	Small Compound	Others
T68082	Glycopyrronium tosylate	1 mg	Small Compound	Others
T68082	Glycopyrronium tosylate	5 mg	Small Compound	Others
T68082	Glycopyrronium tosylate	10 mg	Small Compound	Others
T68082	Glycopyrronium tosylate	25 mg	Small Compound	Others
T68082	Glycopyrronium tosylate	50 mg	Small Compound	Others
T68082	Glycopyrronium tosylate	100 mg	Small Compound	Others
T68082	Glycopyrronium tosylate	500 mg	Small Compound	Others
T68083	ibuterol	25 mg	Small Compound	Others
T68083	ibuterol	50 mg	Small Compound	Others
T68083	ibuterol	100 mg	Small Compound	Others
T68083L	dl-Ibuterol hydrochloride	1 mg	Small Compound	Others
T68083L	dl-Ibuterol hydrochloride	5 mg	Small Compound	Others
T68083L	dl-Ibuterol hydrochloride	10 mg	Small Compound	Others
T68083L	dl-Ibuterol hydrochloride	25 mg	Small Compound	Others
T68083L	dl-Ibuterol hydrochloride	50 mg	Small Compound	Others
T68083L	dl-Ibuterol hydrochloride	100 mg	Small Compound	Others
T68084	Icopezil	1 mg	Small Compound	Cholinesterase (ChE)
T68084	Icopezil	5 mg	Small Compound	Cholinesterase (ChE)
T68084	Icopezil	10 mg	Small Compound	Cholinesterase (ChE)
T68084	Icopezil	25 mg	Small Compound	Cholinesterase (ChE)
T68084	Icopezil	50 mg	Small Compound	Cholinesterase (ChE)
T68084	Icopezil	100 mg	Small Compound	Cholinesterase (ChE)
T68086	Imitrodast	1 mg	Small Compound	Thrombin
T68086	Imitrodast	5 mg	Small Compound	Thrombin
T68086	Imitrodast	10 mg	Small Compound	Thrombin
T68086	Imitrodast	25 mg	Small Compound	Thrombin
T68086	Imitrodast	50 mg	Small Compound	Thrombin
T68086	Imitrodast	100 mg	Small Compound	Thrombin
T68086	Imitrodast	500 mg	Small Compound	Thrombin
T68087	Inaperisone	1 mg	Small Compound	GABA Receptor|||Others
T68087	Inaperisone	2 mg	Small Compound	GABA Receptor|||Others
T68087	Inaperisone	5 mg	Small Compound	GABA Receptor|||Others
T68087	Inaperisone	10 mg	Small Compound	GABA Receptor|||Others
T68087	Inaperisone	25 mg	Small Compound	GABA Receptor|||Others
T68087	Inaperisone	50 mg	Small Compound	GABA Receptor|||Others
T68087	Inaperisone	100 mg	Small Compound	GABA Receptor|||Others

Catalog ID	Name	Volume	Product Group	Target
T68087	Inaperisone	500 mg	Small Compound	GABA Receptor|||Others
T68088	Iodofiltic acid	1 mg	Small Compound	Others
T68088	Iodofiltic acid	5 mg	Small Compound	Others
T68088	Iodofiltic acid	10 mg	Small Compound	Others
T68088	Iodofiltic acid	25 mg	Small Compound	Others
T68088	Iodofiltic acid	50 mg	Small Compound	Others
T68088	Iodofiltic acid	100 mg	Small Compound	Others
T68088	Iodofiltic acid	500 mg	Small Compound	Others
T68089	(EZ)-Itameline	1 mg	Small Compound	Others
T68089	(EZ)-Itameline	5 mg	Small Compound	Others
T68089	(EZ)-Itameline	10 mg	Small Compound	Others
T68089	(EZ)-Itameline	25 mg	Small Compound	Others
T68089	(EZ)-Itameline	50 mg	Small Compound	Others
T68089	(EZ)-Itameline	100 mg	Small Compound	Others
T6809	CPI-169 racemate	1 mL	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T6809	CPI-169 racemate	1 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T6809	CPI-169 racemate	2 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T6809	CPI-169 racemate	5 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T6809	CPI-169 racemate	10 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T6809	CPI-169 racemate	25 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T6809	CPI-169 racemate	50 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T6809	CPI-169 racemate	100 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
T68090	Laprafylline	1 mg	Small Compound	Others
T68090	Laprafylline	5 mg	Small Compound	Others
T68090	Laprafylline	10 mg	Small Compound	Others
T68090	Laprafylline	25 mg	Small Compound	Others
T68090	Laprafylline	50 mg	Small Compound	Others
T68090	Laprafylline	100 mg	Small Compound	Others
T68091	Iedoxantrone	25 mg	Small Compound	Others
T68091	Iedoxantrone	50 mg	Small Compound	Others
T68091	Iedoxantrone	100 mg	Small Compound	Others
T68091L	Ledoxantrone trihydrochloride	1 mg	Small Compound	Topoisomerase
T68091L	Ledoxantrone trihydrochloride	5 mg	Small Compound	Topoisomerase
T68091L	Ledoxantrone trihydrochloride	10 mg	Small Compound	Topoisomerase
T68091L	Ledoxantrone trihydrochloride	25 mg	Small Compound	Topoisomerase
T68091L	Ledoxantrone trihydrochloride	50 mg	Small Compound	Topoisomerase
T68091L	Ledoxantrone trihydrochloride	100 mg	Small Compound	Topoisomerase
T68092	Letaxaban	1 mg	Small Compound	Factor Xa
T68092	Letaxaban	5 mg	Small Compound	Factor Xa
T68092	Letaxaban	10 mg	Small Compound	Factor Xa
T68092	Letaxaban	25 mg	Small Compound	Factor Xa
T68092	Letaxaban	50 mg	Small Compound	Factor Xa
T68092	Letaxaban	100 mg	Small Compound	Factor Xa
T68093	Lobuprofen	1 mg	Small Compound	COX
T68093	Lobuprofen	5 mg	Small Compound	COX
T68093	Lobuprofen	10 mg	Small Compound	COX
T68093	Lobuprofen	25 mg	Small Compound	COX
T68093	Lobuprofen	50 mg	Small Compound	COX
T68093	Lobuprofen	100 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T68093	Lobuprofen	500 mg	Small Compound	COX
T68094	Lodoxamide ethyl	1 mg	Small Compound	Others
T68094	Lodoxamide ethyl	5 mg	Small Compound	Others
T68094	Lodoxamide ethyl	10 mg	Small Compound	Others
T68094	Lodoxamide ethyl	25 mg	Small Compound	Others
T68094	Lodoxamide ethyl	50 mg	Small Compound	Others
T68094	Lodoxamide ethyl	100 mg	Small Compound	Others
T68094	Lodoxamide ethyl	500 mg	Small Compound	Others
T68095	Losulazine	1 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T68095	Losulazine	5 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T68095	Losulazine	10 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T68095	Losulazine	25 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T68095	Losulazine	50 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T68095	Losulazine	100 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T68095	Losulazine	500 mg	Small Compound	Norepinephrine|||Dopamine Receptor
T68096	Ly-295501	1 mg	Small Compound	Others
T68096	Ly-295501	5 mg	Small Compound	Others
T68096	Ly-295501	10 mg	Small Compound	Others
T68096	Ly-295501	25 mg	Small Compound	Others
T68096	Ly-295501	50 mg	Small Compound	Others
T68096	Ly-295501	100 mg	Small Compound	Others
T68096	Ly-295501	500 mg	Small Compound	Others
T68097	Mequitamium	1 mg	Small Compound	Others
T68097	Mequitamium	5 mg	Small Compound	Others
T68097	Mequitamium	10 mg	Small Compound	Others
T68097	Mequitamium	25 mg	Small Compound	Others
T68097	Mequitamium	50 mg	Small Compound	Others
T68097	Mequitamium	100 mg	Small Compound	Others
T68097	Mequitamium	500 mg	Small Compound	Others
T68098	Midaglizole	25 mg	Small Compound	Others
T68098	Midaglizole	50 mg	Small Compound	Others
T68098	Midaglizole	100 mg	Small Compound	Others
T68099	midesteine	1 mg	Small Compound	Others
T68099	midesteine	5 mg	Small Compound	Others
T68099	midesteine	10 mg	Small Compound	Others
T68099	midesteine	25 mg	Small Compound	Others
T68099	midesteine	50 mg	Small Compound	Others
T68099	midesteine	100 mg	Small Compound	Others
T68099	midesteine	500 mg	Small Compound	Others
T6810	CPI-360	1 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T6810	CPI-360	5 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T6810	CPI-360	10 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T6810	CPI-360	25 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T6810	CPI-360	50 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T6810	CPI-360	100 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T68100	Mifentidine	1 mg	Small Compound	Histamine Receptor
T68100	Mifentidine	5 mg	Small Compound	Histamine Receptor
T68100	Mifentidine	10 mg	Small Compound	Histamine Receptor
T68100	Mifentidine	25 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T68100	Mifentidine	50 mg	Small Compound	Histamine Receptor
T68100	Mifentidine	100 mg	Small Compound	Histamine Receptor
T68102	Mitoquidone	1 mg	Small Compound	Others
T68102	Mitoquidone	5 mg	Small Compound	Others
T68102	Mitoquidone	10 mg	Small Compound	Others
T68102	Mitoquidone	25 mg	Small Compound	Others
T68102	Mitoquidone	50 mg	Small Compound	Others
T68102	Mitoquidone	100 mg	Small Compound	Others
T68102	Mitoquidone	500 mg	Small Compound	Others
T68103	MK-6186	1 mg	Small Compound	Reverse Transcriptase
T68103	MK-6186	5 mg	Small Compound	Reverse Transcriptase
T68103	MK-6186	10 mg	Small Compound	Reverse Transcriptase
T68103	MK-6186	25 mg	Small Compound	Reverse Transcriptase
T68103	MK-6186	50 mg	Small Compound	Reverse Transcriptase
T68103	MK-6186	100 mg	Small Compound	Reverse Transcriptase
T68103L	Mk-6186 HCl	1 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T68103L	Mk-6186 HCl	5 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T68103L	Mk-6186 HCl	10 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T68103L	Mk-6186 HCl	25 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T68103L	Mk-6186 HCl	50 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T68103L	Mk-6186 HCl	100 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T68104	Mofarotene	1 mg	Small Compound	Retinoid Receptor
T68104	Mofarotene	5 mg	Small Compound	Retinoid Receptor
T68104	Mofarotene	10 mg	Small Compound	Retinoid Receptor
T68104	Mofarotene	25 mg	Small Compound	Retinoid Receptor
T68104	Mofarotene	50 mg	Small Compound	Retinoid Receptor
T68104	Mofarotene	100 mg	Small Compound	Retinoid Receptor
T68104	Mofarotene	500 mg	Small Compound	Retinoid Receptor
T68107	moxaprindine	1 mg	Small Compound	Others
T68107	moxaprindine	5 mg	Small Compound	Others
T68107	moxaprindine	10 mg	Small Compound	Others
T68107	moxaprindine	25 mg	Small Compound	Others
T68108	Moxilubant	1 mg	Small Compound	LTR
T68108	Moxilubant	5 mg	Small Compound	LTR
T68108	Moxilubant	10 mg	Small Compound	LTR
T68108	Moxilubant	25 mg	Small Compound	LTR
T68108	Moxilubant	50 mg	Small Compound	LTR
T68108	Moxilubant	100 mg	Small Compound	LTR
T68108	Moxilubant	500 mg	Small Compound	LTR
T68108L	Moxilubant HCl	1 mg	Small Compound	LTR
T68108L	Moxilubant HCl	5 mg	Small Compound	LTR
T68108L	Moxilubant HCl	10 mg	Small Compound	LTR
T68108L	Moxilubant HCl	25 mg	Small Compound	LTR
T68108L	Moxilubant HCl	50 mg	Small Compound	LTR
T68108L	Moxilubant HCl	100 mg	Small Compound	LTR
T68108L	Moxilubant HCl	500 mg	Small Compound	LTR
T68109	Moxipraquine	1 mg	Small Compound	Antibiotic
T68109	Moxipraquine	5 mg	Small Compound	Antibiotic
T68109	Moxipraquine	10 mg	Small Compound	Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T68109	Moxipraquine	25 mg	Small Compound	Antibiotic
T68109	Moxipraquine	50 mg	Small Compound	Antibiotic
T68109	Moxipraquine	100 mg	Small Compound	Antibiotic
T68109	Moxipraquine	500 mg	Small Compound	Antibiotic
T6811	CPI-637	1 mL	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T6811	CPI-637	1 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T6811	CPI-637	2 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T6811	CPI-637	5 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T6811	CPI-637	10 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T6811	CPI-637	25 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T6811	CPI-637	50 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T6811	CPI-637	100 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T6811	CPI-637	500 mg	Small Compound	Epigenetic Reader Domain|||Histone Acetyltransferase
T68110	Moxnidazole	1 mg	Small Compound	Others
T68110	Moxnidazole	5 mg	Small Compound	Others
T68110	Moxnidazole	10 mg	Small Compound	Others
T68110	Moxnidazole	25 mg	Small Compound	Others
T68110	Moxnidazole	50 mg	Small Compound	Others
T68110	Moxnidazole	100 mg	Small Compound	Others
T68110	Moxnidazole	500 mg	Small Compound	Others
T68112	Nafimidone	1 mg	Small Compound	Others
T68112	Nafimidone	5 mg	Small Compound	Others
T68112	Nafimidone	10 mg	Small Compound	Others
T68112	Nafimidone	25 mg	Small Compound	Others
T68112	Nafimidone	50 mg	Small Compound	Others
T68112	Nafimidone	100 mg	Small Compound	Others
T68112	Nafimidone	500 mg	Small Compound	Others
T68113	Naluzotan hydrochloride	1 mg	Small Compound	5-HT Receptor|||EGFR
T68113	Naluzotan hydrochloride	5 mg	Small Compound	5-HT Receptor|||EGFR
T68113	Naluzotan hydrochloride	10 mg	Small Compound	5-HT Receptor|||EGFR
T68113	Naluzotan hydrochloride	25 mg	Small Compound	5-HT Receptor|||EGFR
T68113	Naluzotan hydrochloride	50 mg	Small Compound	5-HT Receptor|||EGFR
T68113	Naluzotan hydrochloride	100 mg	Small Compound	5-HT Receptor|||EGFR
T68113	Naluzotan hydrochloride	500 mg	Small Compound	5-HT Receptor|||EGFR
T68114	nardeterol	25 mg	Small Compound	Others
T68114	nardeterol	50 mg	Small Compound	Others
T68114	nardeterol	100 mg	Small Compound	Others
T68114L	Nardeterol HCl	1 mg	Small Compound	Adrenergic Receptor
T68114L	Nardeterol HCl	5 mg	Small Compound	Adrenergic Receptor
T68114L	Nardeterol HCl	10 mg	Small Compound	Adrenergic Receptor
T68114L	Nardeterol HCl	25 mg	Small Compound	Adrenergic Receptor
T68114L	Nardeterol HCl	50 mg	Small Compound	Adrenergic Receptor
T68115	Nicanartine	5 mg	Small Compound	Others
T68115	Nicanartine	10 mg	Small Compound	Others
T68115	Nicanartine	25 mg	Small Compound	Others
T68115	Nicanartine	50 mg	Small Compound	Others
T68115	Nicanartine	100 mg	Small Compound	Others
T68116L	(Rac)-Norcisapride	1 mg	Small Compound	5-HT Receptor
T68116L	(Rac)-Norcisapride	5 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T68116L	(Rac)-Norcisapride	10 mg	Small Compound	5-HT Receptor
T68116L	(Rac)-Norcisapride	25 mg	Small Compound	5-HT Receptor
T68116L	(Rac)-Norcisapride	50 mg	Small Compound	5-HT Receptor
T68116L	(Rac)-Norcisapride	100 mg	Small Compound	5-HT Receptor
T68116L	(Rac)-Norcisapride	500 mg	Small Compound	5-HT Receptor
T68118	Nufenoxole	1 mg	Small Compound	Others
T68118	Nufenoxole	5 mg	Small Compound	Others
T68118	Nufenoxole	10 mg	Small Compound	Others
T68118	Nufenoxole	25 mg	Small Compound	Others
T68118	Nufenoxole	50 mg	Small Compound	Others
T68118	Nufenoxole	100 mg	Small Compound	Others
T68118	Nufenoxole	500 mg	Small Compound	Others
T68119	Ontazolast	1 mg	Small Compound	LTR
T68119	Ontazolast	5 mg	Small Compound	LTR
T68119	Ontazolast	10 mg	Small Compound	LTR
T68119	Ontazolast	25 mg	Small Compound	LTR
T68119	Ontazolast	50 mg	Small Compound	LTR
T68119	Ontazolast	100 mg	Small Compound	LTR
T68119	Ontazolast	500 mg	Small Compound	LTR
T6812	Cyclo(-RGDfK)	1 mL	Peptide	Integrin
T6812	Cyclo(-RGDfK)	1 mg	Peptide	Integrin
T6812	Cyclo(-RGDfK)	5 mg	Peptide	Integrin
T6812	Cyclo(-RGDfK)	10 mg	Peptide	Integrin
T6812	Cyclo(-RGDfK)	25 mg	Peptide	Integrin
T6812	Cyclo(-RGDfK)	50 mg	Peptide	Integrin
T6812	Cyclo(-RGDfK)	100 mg	Peptide	Integrin
T68120	Ot-730	1 mg	Small Compound	Others
T68120	Ot-730	5 mg	Small Compound	Others
T68120	Ot-730	10 mg	Small Compound	Others
T68120	Ot-730	25 mg	Small Compound	Others
T68120	Ot-730	50 mg	Small Compound	Others
T68120L	Ot-730 HCl	1 mg	Small Compound	Others
T68120L	Ot-730 HCl	5 mg	Small Compound	Others
T68120L	Ot-730 HCl	10 mg	Small Compound	Others
T68120L	Ot-730 HCl	25 mg	Small Compound	Others
T68120L	Ot-730 HCl	50 mg	Small Compound	Others
T68120L	Ot-730 HCl	100 mg	Small Compound	Others
T68120L	Ot-730 HCl	500 mg	Small Compound	Others
T68121	oxdralazine	25 mg	Small Compound	Others
T68121	oxdralazine	50 mg	Small Compound	Others
T68121	oxdralazine	100 mg	Small Compound	Others
T68122	Oxmetidine	1 mg	Small Compound	Histamine Receptor
T68122	Oxmetidine	5 mg	Small Compound	Histamine Receptor
T68122	Oxmetidine	10 mg	Small Compound	Histamine Receptor
T68122	Oxmetidine	25 mg	Small Compound	Histamine Receptor
T68122	Oxmetidine	50 mg	Small Compound	Histamine Receptor
T68122	Oxmetidine	100 mg	Small Compound	Histamine Receptor
T68122	Oxmetidine	500 mg	Small Compound	Histamine Receptor
T68122L	Oxmetidine FA	1 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T68123	Oxodipine	1 mg	Small Compound	Calcium Channel
T68123	Oxodipine	5 mg	Small Compound	Calcium Channel
T68123	Oxodipine	10 mg	Small Compound	Calcium Channel
T68123	Oxodipine	25 mg	Small Compound	Calcium Channel
T68123	Oxodipine	50 mg	Small Compound	Calcium Channel
T68123	Oxodipine	100 mg	Small Compound	Calcium Channel
T68123	Oxodipine	500 mg	Small Compound	Calcium Channel
T68124	Pafenolol	1 mg	Small Compound	P-gp|||Adrenergic Receptor
T68124	Pafenolol	5 mg	Small Compound	P-gp|||Adrenergic Receptor
T68124	Pafenolol	10 mg	Small Compound	P-gp|||Adrenergic Receptor
T68124	Pafenolol	25 mg	Small Compound	P-gp|||Adrenergic Receptor
T68124	Pafenolol	50 mg	Small Compound	P-gp|||Adrenergic Receptor
T68124	Pafenolol	100 mg	Small Compound	P-gp|||Adrenergic Receptor
T68124	Pafenolol	500 mg	Small Compound	P-gp|||Adrenergic Receptor
T68125L	PD 0299685	1 mg	Small Compound	Calcium Channel
T68125L	PD 0299685	5 mg	Small Compound	Calcium Channel
T68125L	PD 0299685	10 mg	Small Compound	Calcium Channel
T68125L	PD 0299685	25 mg	Small Compound	Calcium Channel
T68125L	PD 0299685	50 mg	Small Compound	Calcium Channel
T68125L	PD 0299685	100 mg	Small Compound	Calcium Channel
T68126	Pemedolac	1 mg	Small Compound	COX
T68126	Pemedolac	5 mg	Small Compound	COX
T68126	Pemedolac	10 mg	Small Compound	COX
T68126	Pemedolac	25 mg	Small Compound	COX
T68126	Pemedolac	50 mg	Small Compound	COX
T68126	Pemedolac	100 mg	Small Compound	COX
T68126	Pemedolac	500 mg	Small Compound	COX
T68127	Picenadol	1 mg	Small Compound	Others
T68127	Picenadol	5 mg	Small Compound	Others
T68127	Picenadol	10 mg	Small Compound	Others
T68127	Picenadol	25 mg	Small Compound	Others
T68127	Picenadol	50 mg	Small Compound	Others
T68127	Picenadol	100 mg	Small Compound	Others
T68128	Picumast	1 mg	Small Compound	Others
T68128	Picumast	5 mg	Small Compound	Others
T68128	Picumast	10 mg	Small Compound	Others
T68128	Picumast	25 mg	Small Compound	Others
T68128	Picumast	50 mg	Small Compound	Others
T68128	Picumast	100 mg	Small Compound	Others
T68128	Picumast	500 mg	Small Compound	Others
T68129L	(+)-Picumeterol	1 mg	Small Compound	Others
T68129L	(+)-Picumeterol	5 mg	Small Compound	Others
T68129L	(+)-Picumeterol	10 mg	Small Compound	Others
T68129L	(+)-Picumeterol	25 mg	Small Compound	Others
T68129L	(+)-Picumeterol	50 mg	Small Compound	Others
T68129L	(+)-Picumeterol	100 mg	Small Compound	Others
T68129L	(+)-Picumeterol	500 mg	Small Compound	Others
T68129L1	Picumeterol FA	1 mg	Small Compound	Adrenergic Receptor
T68129L1	Picumeterol FA	5 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T68129L1	Picumeterol FA	10 mg	Small Compound	Adrenergic Receptor
T68129L1	Picumeterol FA	25 mg	Small Compound	Adrenergic Receptor
T68129L1	Picumeterol FA	50 mg	Small Compound	Adrenergic Receptor
T68129L1	Picumeterol FA	100 mg	Small Compound	Adrenergic Receptor
T68129L1	Picumeterol FA	500 mg	Small Compound	Adrenergic Receptor
T6812L	Cyclo(-RGDfK) TFA	1 mL	Peptide	Integrin
T6812L	Cyclo(-RGDfK) TFA	1 mg	Peptide	Integrin
T6812L	Cyclo(-RGDfK) TFA	5 mg	Peptide	Integrin
T6812L	Cyclo(-RGDfK) TFA	10 mg	Peptide	Integrin
T6812L	Cyclo(-RGDfK) TFA	25 mg	Peptide	Integrin
T6812L	Cyclo(-RGDfK) TFA	50 mg	Peptide	Integrin
T6813	Cyclo(RGDyK) trifluoroacetate	1 mL	Peptide	Integrin
T6813	Cyclo(RGDyK) trifluoroacetate	1 mg	Peptide	Integrin
T6813	Cyclo(RGDyK) trifluoroacetate	5 mg	Peptide	Integrin
T6813	Cyclo(RGDyK) trifluoroacetate	10 mg	Peptide	Integrin
T6813	Cyclo(RGDyK) trifluoroacetate	25 mg	Peptide	Integrin
T6813	Cyclo(RGDyK) trifluoroacetate	50 mg	Peptide	Integrin
T6813	Cyclo(RGDyK) trifluoroacetate	100 mg	Peptide	Integrin
T68130	Pobilukast	1 mg	Small Compound	Leukotriene Receptor
T68130	Pobilukast	5 mg	Small Compound	Leukotriene Receptor
T68130	Pobilukast	10 mg	Small Compound	Leukotriene Receptor
T68130	Pobilukast	25 mg	Small Compound	Leukotriene Receptor
T68130	Pobilukast	50 mg	Small Compound	Leukotriene Receptor
T68130	Pobilukast	100 mg	Small Compound	Leukotriene Receptor
T68132L	Quercetin-3'-o-phosphate TEA	1 mg	Small Compound	Adenosine Receptor
T68132L	Quercetin-3'-o-phosphate TEA	5 mg	Small Compound	Adenosine Receptor
T68132L	Quercetin-3'-o-phosphate TEA	10 mg	Small Compound	Adenosine Receptor
T68132L	Quercetin-3'-o-phosphate TEA	25 mg	Small Compound	Adenosine Receptor
T68132L	Quercetin-3'-o-phosphate TEA	50 mg	Small Compound	Adenosine Receptor
T68132L	Quercetin-3'-o-phosphate TEA	100 mg	Small Compound	Adenosine Receptor
T68133	quisultazine	25 mg	Small Compound	Others
T68133	quisultazine	50 mg	Small Compound	Others
T68133	quisultazine	100 mg	Small Compound	Others
T68134	Ro-3201195	1 mL	Small Compound	p38 MAPK
T68134	Ro-3201195	1 mg	Small Compound	p38 MAPK
T68134	Ro-3201195	5 mg	Small Compound	p38 MAPK
T68134	Ro-3201195	10 mg	Small Compound	p38 MAPK
T68134	Ro-3201195	25 mg	Small Compound	p38 MAPK
T68134	Ro-3201195	50 mg	Small Compound	p38 MAPK
T68134	Ro-3201195	100 mg	Small Compound	p38 MAPK
T68134	Ro-3201195	500 mg	Small Compound	p38 MAPK
T68135	sabcomeline	25 mg	Small Compound	Others
T68135	sabcomeline	50 mg	Small Compound	Others
T68135	sabcomeline	100 mg	Small Compound	Others
T68135L	(Rac)-Sabcomeline HCl	1 mg	Small Compound	AChR
T68135L	(Rac)-Sabcomeline HCl	5 mg	Small Compound	AChR
T68135L	(Rac)-Sabcomeline HCl	10 mg	Small Compound	AChR
T68135L	(Rac)-Sabcomeline HCl	25 mg	Small Compound	AChR
T68135L	(Rac)-Sabcomeline HCl	50 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T68135L	(Rac)-Sabcomeline HCl	100 mg	Small Compound	AChR
T68135L1	(Rac)-Sabcomeline	1 mg	Small Compound	AChR
T68135L1	(Rac)-Sabcomeline	5 mg	Small Compound	AChR
T68135L1	(Rac)-Sabcomeline	10 mg	Small Compound	AChR
T68135L1	(Rac)-Sabcomeline	25 mg	Small Compound	AChR
T68135L1	(Rac)-Sabcomeline	50 mg	Small Compound	AChR
T68135L1	(Rac)-Sabcomeline	100 mg	Small Compound	AChR
T68136	(Iso)-Samixogrel	1 mg	Small Compound	COX|||Carbonic Anhydrase
T68136	(Iso)-Samixogrel	5 mg	Small Compound	COX|||Carbonic Anhydrase
T68136	(Iso)-Samixogrel	10 mg	Small Compound	COX|||Carbonic Anhydrase
T68136	(Iso)-Samixogrel	25 mg	Small Compound	COX|||Carbonic Anhydrase
T68136	(Iso)-Samixogrel	50 mg	Small Compound	COX|||Carbonic Anhydrase
T68136	(Iso)-Samixogrel	100 mg	Small Compound	COX|||Carbonic Anhydrase
T68136	(Iso)-Samixogrel	500 mg	Small Compound	COX|||Carbonic Anhydrase
T68137	Sanfetrinem	1 mg	Small Compound	Antibiotic
T68137	Sanfetrinem	5 mg	Small Compound	Antibiotic
T68137	Sanfetrinem	10 mg	Small Compound	Antibiotic
T68137	Sanfetrinem	25 mg	Small Compound	Antibiotic
T68137	Sanfetrinem	50 mg	Small Compound	Antibiotic
T68138	Saterinone	1 mL	Small Compound	Adrenergic Receptor|||PDE
T68138	Saterinone	1 mg	Small Compound	Adrenergic Receptor|||PDE
T68138	Saterinone	5 mg	Small Compound	Adrenergic Receptor|||PDE
T68138	Saterinone	10 mg	Small Compound	Adrenergic Receptor|||PDE
T68138	Saterinone	25 mg	Small Compound	Adrenergic Receptor|||PDE
T68138	Saterinone	50 mg	Small Compound	Adrenergic Receptor|||PDE
T68138	Saterinone	100 mg	Small Compound	Adrenergic Receptor|||PDE
T68138	Saterinone	500 mg	Small Compound	Adrenergic Receptor|||PDE
T68139	Scio-323	1 mL	Small Compound	p38 MAPK
T68139	Scio-323	1 mg	Small Compound	p38 MAPK
T68139	Scio-323	5 mg	Small Compound	p38 MAPK
T68139	Scio-323	10 mg	Small Compound	p38 MAPK
T68139	Scio-323	25 mg	Small Compound	p38 MAPK
T68139	Scio-323	50 mg	Small Compound	p38 MAPK
T68139	Scio-323	100 mg	Small Compound	p38 MAPK
T68139	Scio-323	500 mg	Small Compound	p38 MAPK
T6814	Cyproheptadine hydrochloride	1 mL	Small Compound	5-HT Receptor
T6814	Cyproheptadine hydrochloride	100 mg	Small Compound	5-HT Receptor
T68141	Seganserin	1 mg	Small Compound	5-HT Receptor
T68141	Seganserin	5 mg	Small Compound	5-HT Receptor
T68141	Seganserin	10 mg	Small Compound	5-HT Receptor
T68141	Seganserin	25 mg	Small Compound	5-HT Receptor
T68141	Seganserin	50 mg	Small Compound	5-HT Receptor
T68141	Seganserin	100 mg	Small Compound	5-HT Receptor
T68141	Seganserin	500 mg	Small Compound	5-HT Receptor
T68142	Serazapine	1 mg	Small Compound	5-HT Receptor
T68142	Serazapine	5 mg	Small Compound	5-HT Receptor
T68142	Serazapine	10 mg	Small Compound	5-HT Receptor
T68142	Serazapine	25 mg	Small Compound	5-HT Receptor
T68142	Serazapine	50 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T68142	Serazapine	100 mg	Small Compound	5-HT Receptor
T68142	Serazapine	500 mg	Small Compound	5-HT Receptor
T68143	Solpecainol	1 mg	Small Compound	Sodium Channel
T68143	Solpecainol	5 mg	Small Compound	Sodium Channel
T68143	Solpecainol	10 mg	Small Compound	Sodium Channel
T68143	Solpecainol	25 mg	Small Compound	Sodium Channel
T68143	Solpecainol	50 mg	Small Compound	Sodium Channel
T68143	Solpecainol	100 mg	Small Compound	Sodium Channel
T68143	Solpecainol	500 mg	Small Compound	Sodium Channel
T68144	Spiroplatin	1 mg	Small Compound	Others
T68144	Spiroplatin	5 mg	Small Compound	Others
T68144	Spiroplatin	10 mg	Small Compound	Others
T68144	Spiroplatin	25 mg	Small Compound	Others
T68144	Spiroplatin	50 mg	Small Compound	Others
T68145	Stacofylline	1 mg	Small Compound	Others
T68145	Stacofylline	5 mg	Small Compound	Others
T68145	Stacofylline	10 mg	Small Compound	Others
T68145	Stacofylline	25 mg	Small Compound	Others
T68145	Stacofylline	50 mg	Small Compound	Others
T68145	Stacofylline	100 mg	Small Compound	Others
T68145	Stacofylline	500 mg	Small Compound	Others
T68146	Sufotidine	1 mg	Small Compound	Histamine Receptor
T68146	Sufotidine	5 mg	Small Compound	Histamine Receptor
T68146	Sufotidine	10 mg	Small Compound	Histamine Receptor
T68146	Sufotidine	25 mg	Small Compound	Histamine Receptor
T68146	Sufotidine	50 mg	Small Compound	Histamine Receptor
T68147	T-900607	1 mL	Small Compound	Microtubule Associated
T68147	T-900607	1 mg	Small Compound	Microtubule Associated
T68147	T-900607	5 mg	Small Compound	Microtubule Associated
T68147	T-900607	10 mg	Small Compound	Microtubule Associated
T68147	T-900607	25 mg	Small Compound	Microtubule Associated
T68147	T-900607	50 mg	Small Compound	Microtubule Associated
T68147	T-900607	100 mg	Small Compound	Microtubule Associated
T68147	T-900607	500 mg	Small Compound	Microtubule Associated
T68149	tacapenem	25 mg	Small Compound	Others
T68149	tacapenem	50 mg	Small Compound	Others
T68149	tacapenem	100 mg	Small Compound	Others
T6815	HS-1371	1 mL	Small Compound	RIP kinase
T6815	HS-1371	1 mg	Small Compound	RIP kinase
T6815	HS-1371	5 mg	Small Compound	RIP kinase
T6815	HS-1371	10 mg	Small Compound	RIP kinase
T6815	HS-1371	25 mg	Small Compound	RIP kinase
T6815	HS-1371	50 mg	Small Compound	RIP kinase
T6815	HS-1371	100 mg	Small Compound	RIP kinase
T68150	Talastine	1 mg	Small Compound	Histamine Receptor
T68150	Talastine	5 mg	Small Compound	Histamine Receptor
T68150	Talastine	10 mg	Small Compound	Histamine Receptor
T68150	Talastine	25 mg	Small Compound	Histamine Receptor
T68150	Talastine	50 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T68150	Talastine	100 mg	Small Compound	Histamine Receptor
T68150	Talastine	500 mg	Small Compound	Histamine Receptor
T68151	Tallimustine	25 mg	Small Compound	Others
T68151	Tallimustine	50 mg	Small Compound	Others
T68151	Tallimustine	100 mg	Small Compound	Others
T68151L	Tallimustine HCl	1 mg	Small Compound	DNA
T68151L	Tallimustine HCl	5 mg	Small Compound	DNA
T68151L	Tallimustine HCl	10 mg	Small Compound	DNA
T68151L	Tallimustine HCl	25 mg	Small Compound	DNA
T68151L	Tallimustine HCl	50 mg	Small Compound	DNA
T68151L	Tallimustine HCl	100 mg	Small Compound	DNA
T68151L	Tallimustine HCl	500 mg	Small Compound	DNA
T68152	Talmetacin	1 mL	Small Compound	Others
T68152	Talmetacin	1 mg	Small Compound	Others
T68152	Talmetacin	5 mg	Small Compound	Others
T68152	Talmetacin	10 mg	Small Compound	Others
T68152	Talmetacin	25 mg	Small Compound	Others
T68152	Talmetacin	50 mg	Small Compound	Others
T68152	Talmetacin	100 mg	Small Compound	Others
T68152	Talmetacin	500 mg	Small Compound	Others
T68153	Tazomeline	1 mg	Small Compound	AChR
T68153	Tazomeline	5 mg	Small Compound	AChR
T68153	Tazomeline	10 mg	Small Compound	AChR
T68153	Tazomeline	25 mg	Small Compound	AChR
T68153	Tazomeline	50 mg	Small Compound	AChR
T68153	Tazomeline	100 mg	Small Compound	AChR
T68153	Tazomeline	500 mg	Small Compound	AChR
T68154	TC-2216	1 mg	Small Compound	AChR
T68154	TC-2216	5 mg	Small Compound	AChR
T68154	TC-2216	10 mg	Small Compound	AChR
T68154	TC-2216	25 mg	Small Compound	AChR
T68154	TC-2216	50 mg	Small Compound	AChR
T68154	TC-2216	100 mg	Small Compound	AChR
T68154	TC-2216	500 mg	Small Compound	AChR
T68155	Tebufelone	1 mL	Small Compound	Prostaglandin Receptor|||LTR
T68155	Tebufelone	1 mg	Small Compound	Prostaglandin Receptor|||LTR
T68155	Tebufelone	5 mg	Small Compound	Prostaglandin Receptor|||LTR
T68155	Tebufelone	10 mg	Small Compound	Prostaglandin Receptor|||LTR
T68155	Tebufelone	25 mg	Small Compound	Prostaglandin Receptor|||LTR
T68155	Tebufelone	50 mg	Small Compound	Prostaglandin Receptor|||LTR
T68155	Tebufelone	100 mg	Small Compound	Prostaglandin Receptor|||LTR
T68155	Tebufelone	500 mg	Small Compound	Prostaglandin Receptor|||LTR
T68156	(Rac)-Telinavir	1 mg	Small Compound	HIV Protease
T68156	(Rac)-Telinavir	5 mg	Small Compound	HIV Protease
T68156	(Rac)-Telinavir	10 mg	Small Compound	HIV Protease
T68156	(Rac)-Telinavir	25 mg	Small Compound	HIV Protease
T68156	(Rac)-Telinavir	50 mg	Small Compound	HIV Protease
T68156	(Rac)-Telinavir	100 mg	Small Compound	HIV Protease
T68156	(Rac)-Telinavir	500 mg	Small Compound	HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T68159	Tetrazolast	1 mL	Small Compound	Antifungal
T68159	Tetrazolast	1 mg	Small Compound	Antifungal
T68159	Tetrazolast	5 mg	Small Compound	Antifungal
T68159	Tetrazolast	10 mg	Small Compound	Antifungal
T68159	Tetrazolast	25 mg	Small Compound	Antifungal
T68159	Tetrazolast	50 mg	Small Compound	Antifungal
T68159	Tetrazolast	100 mg	Small Compound	Antifungal
T68159	Tetrazolast	500 mg	Small Compound	Antifungal
T6816	DASA-58	1 mL	Small Compound	PKM
T6816	DASA-58	2 mg	Small Compound	PKM
T6816	DASA-58	5 mg	Small Compound	PKM
T6816	DASA-58	10 mg	Small Compound	PKM
T6816	DASA-58	25 mg	Small Compound	PKM
T6816	DASA-58	50 mg	Small Compound	PKM
T6816	DASA-58	100 mg	Small Compound	PKM
T68161L	Tienoxolol FA	1 mg	Small Compound	Adrenergic Receptor
T68161L	Tienoxolol FA	5 mg	Small Compound	Adrenergic Receptor
T68161L	Tienoxolol FA	10 mg	Small Compound	Adrenergic Receptor
T68161L	Tienoxolol FA	25 mg	Small Compound	Adrenergic Receptor
T68161L	Tienoxolol FA	50 mg	Small Compound	Adrenergic Receptor
T68161L	Tienoxolol FA	100 mg	Small Compound	Adrenergic Receptor
T68161L	Tienoxolol FA	500 mg	Small Compound	Adrenergic Receptor
T68162	Tiflucarbine	1 mg	Small Compound	5-HT Receptor|||PDE
T68162	Tiflucarbine	5 mg	Small Compound	5-HT Receptor|||PDE
T68162	Tiflucarbine	10 mg	Small Compound	5-HT Receptor|||PDE
T68162	Tiflucarbine	25 mg	Small Compound	5-HT Receptor|||PDE
T68162	Tiflucarbine	50 mg	Small Compound	5-HT Receptor|||PDE
T68163	Timcodar	1 mg	Small Compound	Antibacterial
T68163	Timcodar	5 mg	Small Compound	Antibacterial
T68163	Timcodar	25 mg	Small Compound	Antibacterial
T68163	Timcodar	50 mg	Small Compound	Antibacterial
T68163	Timcodar	100 mg	Small Compound	Antibacterial
T68164	Tolamolol	1 mg	Small Compound	Adrenergic Receptor
T68164	Tolamolol	5 mg	Small Compound	Adrenergic Receptor
T68164	Tolamolol	10 mg	Small Compound	Adrenergic Receptor
T68164	Tolamolol	25 mg	Small Compound	Adrenergic Receptor
T68164	Tolamolol	50 mg	Small Compound	Adrenergic Receptor
T68164	Tolamolol	100 mg	Small Compound	Adrenergic Receptor
T68164	Tolamolol	500 mg	Small Compound	Adrenergic Receptor
T68165	Trapencaine	1 mg	Small Compound	Sodium Channel
T68165	Trapencaine	5 mg	Small Compound	Sodium Channel
T68165	Trapencaine	10 mg	Small Compound	Sodium Channel
T68165	Trapencaine	25 mg	Small Compound	Sodium Channel
T68165	Trapencaine	50 mg	Small Compound	Sodium Channel
T68165	Trapencaine	100 mg	Small Compound	Sodium Channel
T68165	Trapencaine	500 mg	Small Compound	Sodium Channel
T68166	Traxanox	1 mg	Small Compound	Others
T68166	Traxanox	5 mg	Small Compound	Others
T68166	Traxanox	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68166	Traxanox	25 mg	Small Compound	Others
T68166	Traxanox	50 mg	Small Compound	Others
T68166	Traxanox	100 mg	Small Compound	Others
T68166	Traxanox	500 mg	Small Compound	Others
T68166L	Traxanox TFA	1 mg	Small Compound	Others
T68166L	Traxanox TFA	5 mg	Small Compound	Others
T68166L	Traxanox TFA	10 mg	Small Compound	Others
T68166L	Traxanox TFA	25 mg	Small Compound	Others
T68166L	Traxanox TFA	50 mg	Small Compound	Others
T68166L	Traxanox TFA	100 mg	Small Compound	Others
T68168L	(2E,2'E)-Upenazime	1 mg	Small Compound	Others
T68168L	(2E,2'E)-Upenazime	5 mg	Small Compound	Others
T68168L	(2E,2'E)-Upenazime	10 mg	Small Compound	Others
T68168L	(2E,2'E)-Upenazime	25 mg	Small Compound	Others
T68168L	(2E,2'E)-Upenazime	50 mg	Small Compound	Others
T68168L	(2E,2'E)-Upenazime	100 mg	Small Compound	Others
T68168L	(2E,2'E)-Upenazime	500 mg	Small Compound	Others
T6817	Deguelin	1 mL	Natural Product	PI3K|||Autophagy|||Akt|||Apoptosis
T6817	Deguelin	5 mg	Natural Product	PI3K|||Autophagy|||Akt|||Apoptosis
T6817	Deguelin	10 mg	Natural Product	PI3K|||Autophagy|||Akt|||Apoptosis
T6817	Deguelin	25 mg	Natural Product	PI3K|||Autophagy|||Akt|||Apoptosis
T6817	Deguelin	50 mg	Natural Product	PI3K|||Autophagy|||Akt|||Apoptosis
T6817	Deguelin	100 mg	Natural Product	PI3K|||Autophagy|||Akt|||Apoptosis
T68170	XI-281	1 mg	Small Compound	Raf
T68170	XI-281	5 mg	Small Compound	Raf
T68170	XI-281	10 mg	Small Compound	Raf
T68170	XI-281	25 mg	Small Compound	Raf
T68170	XI-281	50 mg	Small Compound	Raf
T68171	Zabicipril	1 mg	Small Compound	RAAS
T68171	Zabicipril	5 mg	Small Compound	RAAS
T68171	Zabicipril	10 mg	Small Compound	RAAS
T68171	Zabicipril	25 mg	Small Compound	RAAS
T68171	Zabicipril	50 mg	Small Compound	RAAS
T68171	Zabicipril	100 mg	Small Compound	RAAS
T68171L	Zabicipril HCl	1 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T68171L	Zabicipril HCl	5 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T68171L	Zabicipril HCl	10 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T68171L	Zabicipril HCl	25 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T68171L	Zabicipril HCl	50 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T68171L	Zabicipril HCl	100 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T68171L	Zabicipril HCl	500 mg	Small Compound	Angiotensin-converting Enzyme (ACE)
T68172	Zalospirone	1 mg	Small Compound	5-HT Receptor
T68172	Zalospirone	5 mg	Small Compound	5-HT Receptor
T68172	Zalospirone	10 mg	Small Compound	5-HT Receptor
T68172	Zalospirone	25 mg	Small Compound	5-HT Receptor
T68172	Zalospirone	50 mg	Small Compound	5-HT Receptor
T68172	Zalospirone	100 mg	Small Compound	5-HT Receptor
T68172	Zalospirone	500 mg	Small Compound	5-HT Receptor
T68173	ZD-2138	1 mg	Small Compound	Lipoxygenase

Catalog ID	Name	Volume	Product Group	Target
T68173	ZD-2138	5 mg	Small Compound	Lipoxygenase
T68173	ZD-2138	10 mg	Small Compound	Lipoxygenase
T68173	ZD-2138	25 mg	Small Compound	Lipoxygenase
T68173	ZD-2138	50 mg	Small Compound	Lipoxygenase
T68173	ZD-2138	100 mg	Small Compound	Lipoxygenase
T68173	ZD-2138	500 mg	Small Compound	Lipoxygenase
T68174	Sergliflozin A	1 mg	Small Compound	SGLT
T68174	Sergliflozin A	5 mg	Small Compound	SGLT
T68174	Sergliflozin A	10 mg	Small Compound	SGLT
T68174	Sergliflozin A	25 mg	Small Compound	SGLT
T68174	Sergliflozin A	50 mg	Small Compound	SGLT
T68174	Sergliflozin A	100 mg	Small Compound	SGLT
T68174	Sergliflozin A	500 mg	Small Compound	SGLT
T68175	NF 023	25 mg	Small Compound	Others
T68175	NF 023	50 mg	Small Compound	Others
T68175	NF 023	100 mg	Small Compound	Others
T68176	Isamoltane	25 mg	Small Compound	Others
T68176	Isamoltane	50 mg	Small Compound	Others
T68176	Isamoltane	100 mg	Small Compound	Others
T68177	MDL-72394	25 mg	Small Compound	Others
T68177	MDL-72394	50 mg	Small Compound	Others
T68177	MDL-72394	100 mg	Small Compound	Others
T68178	Neltenexine HCl	25 mg	Small Compound	Others
T68178	Neltenexine HCl	50 mg	Small Compound	Others
T68178	Neltenexine HCl	100 mg	Small Compound	Others
T68179	Neltenexine	25 mg	Small Compound	Others
T68179	Neltenexine	50 mg	Small Compound	Others
T68179	Neltenexine	100 mg	Small Compound	Others
T6818	DEL-22379	1 mL	Small Compound	Apoptosis|||ERK
T6818	DEL-22379	1 mg	Small Compound	Apoptosis|||ERK
T6818	DEL-22379	2 mg	Small Compound	Apoptosis|||ERK
T6818	DEL-22379	5 mg	Small Compound	Apoptosis|||ERK
T6818	DEL-22379	10 mg	Small Compound	Apoptosis|||ERK
T6818	DEL-22379	25 mg	Small Compound	Apoptosis|||ERK
T6818	DEL-22379	50 mg	Small Compound	Apoptosis|||ERK
T6818	DEL-22379	100 mg	Small Compound	Apoptosis|||ERK
T68180	Ph CL 28A	25 mg	Small Compound	Others
T68180	Ph CL 28A	50 mg	Small Compound	Others
T68180	Ph CL 28A	100 mg	Small Compound	Others
T68181	NCS-356	25 mg	Small Compound	Others
T68181	NCS-356	50 mg	Small Compound	Others
T68181	NCS-356	100 mg	Small Compound	Others
T68182	3-Hydroxykynurenamine	25 mg	Small Compound	Others
T68182	3-Hydroxykynurenamine	50 mg	Small Compound	Others
T68182	3-Hydroxykynurenamine	100 mg	Small Compound	Others
T68182L	3-Hydroxykynurenamine Dihydrochloride	1 mg	Small Compound	Others
T68182L	3-Hydroxykynurenamine Dihydrochloride	5 mg	Small Compound	Others
T68182L	3-Hydroxykynurenamine Dihydrochloride	10 mg	Small Compound	Others
T68182L	3-Hydroxykynurenamine Dihydrochloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68182L	3-Hydroxykynurenamine Dihydrochloride	50 mg	Small Compound	Others
T68183	PPMC	25 mg	Small Compound	Others
T68183	PPMC	50 mg	Small Compound	Others
T68183	PPMC	100 mg	Small Compound	Others
T68184	Saquayamycin B	25 mg	Small Compound	Others
T68184	Saquayamycin B	50 mg	Small Compound	Others
T68184	Saquayamycin B	100 mg	Small Compound	Others
T68185	U 66985	25 mg	Small Compound	Others
T68185	U 66985	50 mg	Small Compound	Others
T68185	U 66985	100 mg	Small Compound	Others
T68186	Aminomenthylnorepinephrine	25 mg	Small Compound	Others
T68186	Aminomenthylnorepinephrine	50 mg	Small Compound	Others
T68186	Aminomenthylnorepinephrine	100 mg	Small Compound	Others
T68187	NIP-101	25 mg	Small Compound	Others
T68187	NIP-101	50 mg	Small Compound	Others
T68187	NIP-101	100 mg	Small Compound	Others
T68188	AWD 26-06	25 mg	Small Compound	Others
T68188	AWD 26-06	50 mg	Small Compound	Others
T68188	AWD 26-06	100 mg	Small Compound	Others
T68189	Anpirtoline free base	25 mg	Small Compound	Others
T68189	Anpirtoline free base	50 mg	Small Compound	Others
T68189	Anpirtoline free base	100 mg	Small Compound	Others
T6819	Desogestrel	1 mL	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T6819	Desogestrel	25 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T6819	Desogestrel	50 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T6819	Desogestrel	100 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T6819	Desogestrel	200 mg	Small Compound	Progesterone Receptor|||Estrogen/progestogen Receptor
T68190	Carmoxirole (free base)	25 mg	Small Compound	Others
T68190	Carmoxirole (free base)	50 mg	Small Compound	Others
T68190	Carmoxirole (free base)	100 mg	Small Compound	Others
T68191	PDE-I2	25 mg	Small Compound	Others
T68191	PDE-I2	50 mg	Small Compound	Others
T68191	PDE-I2	100 mg	Small Compound	Others
T68192	OK-1035	25 mg	Small Compound	Others
T68192	OK-1035	50 mg	Small Compound	Others
T68192	OK-1035	100 mg	Small Compound	Others
T68193	Clopenthixol	25 mg	Small Compound	Others
T68193	Clopenthixol	50 mg	Small Compound	Others
T68193	Clopenthixol	100 mg	Small Compound	Others
T68194	Flesinoxan HCl	25 mg	Small Compound	Others
T68194	Flesinoxan HCl	50 mg	Small Compound	Others
T68194	Flesinoxan HCl	100 mg	Small Compound	Others
T68195	SC 39070	25 mg	Small Compound	Others
T68195	SC 39070	50 mg	Small Compound	Others
T68195	SC 39070	100 mg	Small Compound	Others
T68196	Aminocarnitine	25 mg	Small Compound	Others
T68196	Aminocarnitine	50 mg	Small Compound	Others
T68196	Aminocarnitine	100 mg	Small Compound	Others
T68197	ICI-164384	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68197	ICI-164384	50 mg	Small Compound	Others
T68197	ICI-164384	100 mg	Small Compound	Others
T68198	Nafagrel hydrochloride	25 mg	Small Compound	Others
T68198	Nafagrel hydrochloride	50 mg	Small Compound	Others
T68198	Nafagrel hydrochloride	100 mg	Small Compound	Others
T68199	Nafagrel	25 mg	Small Compound	Others
T68199	Nafagrel	50 mg	Small Compound	Others
T68199	Nafagrel	100 mg	Small Compound	Others
T6820	D-α-Hydroxyglutaric acid disodium	5 mg	Small Compound	Endogenous Metabolite|||mTOR|||Reactive Oxygen Species|||ATPase
T6820	D-α-Hydroxyglutaric acid disodium	10 mg	Small Compound	Endogenous Metabolite|||mTOR|||Reactive Oxygen Species|||ATPase
T6820	D-α-Hydroxyglutaric acid disodium	25 mg	Small Compound	Endogenous Metabolite|||mTOR|||Reactive Oxygen Species|||ATPase
T6820	D-α-Hydroxyglutaric acid disodium	50 mg	Small Compound	Endogenous Metabolite|||mTOR|||Reactive Oxygen Species|||ATPase
T6820	D-α-Hydroxyglutaric acid disodium	100 mg	Small Compound	Endogenous Metabolite|||mTOR|||Reactive Oxygen Species|||ATPase
T6820	D-α-Hydroxyglutaric acid disodium	200 mg	Small Compound	Endogenous Metabolite|||mTOR|||Reactive Oxygen Species|||ATPase
T6820	D-α-Hydroxyglutaric acid disodium	500 mg	Small Compound	Endogenous Metabolite|||mTOR|||Reactive Oxygen Species|||ATPase
T68200	Roxatidine hydrochloride	25 mg	Small Compound	Others
T68200	Roxatidine hydrochloride	50 mg	Small Compound	Others
T68200	Roxatidine hydrochloride	100 mg	Small Compound	Others
T68201	HT-74	25 mg	Small Compound	Others
T68201	HT-74	50 mg	Small Compound	Others
T68201	HT-74	100 mg	Small Compound	Others
T68202	Glutathione diethyl ester	25 mg	Peptide	
T68202	Glutathione diethyl ester	50 mg	Peptide	
T68202	Glutathione diethyl ester	100 mg	Peptide	
T68203	Tuberine, (+)-	25 mg	Small Compound	Others
T68203	Tuberine, (+)-	50 mg	Small Compound	Others
T68203	Tuberine, (+)-	100 mg	Small Compound	Others
T68204	Foslevodopa	25 mg	Small Compound	Others
T68204	Foslevodopa	50 mg	Small Compound	Others
T68204	Foslevodopa	100 mg	Small Compound	Others
T68205	MDL-19744A	25 mg	Small Compound	Others
T68205	MDL-19744A	50 mg	Small Compound	Others
T68205	MDL-19744A	100 mg	Small Compound	Others
T68206	Arbortristoside A	25 mg	Small Compound	Others
T68206	Arbortristoside A	50 mg	Small Compound	Others
T68206	Arbortristoside A	100 mg	Small Compound	Others
T68207	Elsamitrucin	25 mg	Small Compound	Others
T68207	Elsamitrucin	50 mg	Small Compound	Others
T68207	Elsamitrucin	100 mg	Small Compound	Others
T68208	CL 118326	25 mg	Small Compound	Others
T68208	CL 118326	50 mg	Small Compound	Others
T68208	CL 118326	100 mg	Small Compound	Others
T68209	Kopsoffinol	25 mg	Small Compound	Others
T68209	Kopsoffinol	50 mg	Small Compound	Others
T68209	Kopsoffinol	100 mg	Small Compound	Others
T6821	Dp44mT	1 mL	Small Compound	Apoptosis|||Ferroptosis
T6821	Dp44mT	10 mg	Small Compound	Apoptosis|||Ferroptosis
T6821	Dp44mT	25 mg	Small Compound	Apoptosis|||Ferroptosis
T6821	Dp44mT	50 mg	Small Compound	Apoptosis|||Ferroptosis

Catalog ID	Name	Volume	Product Group	Target
T6821	Dp44mT	100 mg	Small Compound	Apoptosis|||Ferroptosis
T6821	Dp44mT	200 mg	Small Compound	Apoptosis|||Ferroptosis
T68210	MCN-5652 perchlorate	25 mg	Small Compound	Others
T68210	MCN-5652 perchlorate	50 mg	Small Compound	Others
T68210	MCN-5652 perchlorate	100 mg	Small Compound	Others
T68211	Piroxicam betadex	25 mg	Small Compound	Others
T68211	Piroxicam betadex	50 mg	Small Compound	Others
T68211	Piroxicam betadex	100 mg	Small Compound	Others
T68212	Ethoxyidazoxan	25 mg	Small Compound	Others
T68212	Ethoxyidazoxan	50 mg	Small Compound	Others
T68212	Ethoxyidazoxan	100 mg	Small Compound	Others
T68213	Palonidipine HCl	25 mg	Small Compound	Others
T68213	Palonidipine HCl	50 mg	Small Compound	Others
T68213	Palonidipine HCl	100 mg	Small Compound	Others
T68214	Famiraprinium chloride	25 mg	Small Compound	Others
T68214	Famiraprinium chloride	50 mg	Small Compound	Others
T68214	Famiraprinium chloride	100 mg	Small Compound	Others
T68215	Octamylamine sulfamate	25 mg	Small Compound	Others
T68215	Octamylamine sulfamate	50 mg	Small Compound	Others
T68215	Octamylamine sulfamate	100 mg	Small Compound	Others
T68216	Sanguiin h 11	25 mg	Small Compound	Others
T68216	Sanguiin h 11	50 mg	Small Compound	Others
T68216	Sanguiin h 11	100 mg	Small Compound	Others
T68217	Diazoxon	25 mg	Small Compound	Others
T68217	Diazoxon	50 mg	Small Compound	Others
T68217	Diazoxon	100 mg	Small Compound	Others
T68218	S 8660	25 mg	Small Compound	Others
T68218	S 8660	50 mg	Small Compound	Others
T68218	S 8660	100 mg	Small Compound	Others
T68219	Peraclopone	25 mg	Small Compound	Others
T68219	Peraclopone	50 mg	Small Compound	Others
T68219	Peraclopone	100 mg	Small Compound	Others
T6822	Hydroxy-Dynasore	1 mL	Small Compound	Dynamin
T6822	Hydroxy-Dynasore	5 mg	Small Compound	Dynamin
T6822	Hydroxy-Dynasore	10 mg	Small Compound	Dynamin
T6822	Hydroxy-Dynasore	25 mg	Small Compound	Dynamin
T6822	Hydroxy-Dynasore	50 mg	Small Compound	Dynamin
T6822	Hydroxy-Dynasore	100 mg	Small Compound	Dynamin
T6822	Hydroxy-Dynasore	200 mg	Small Compound	Dynamin
T6822	Hydroxy-Dynasore	500 mg	Small Compound	Dynamin
T68220	Clentiazem maleate	25 mg	Small Compound	Others
T68220	Clentiazem maleate	50 mg	Small Compound	Others
T68220	Clentiazem maleate	100 mg	Small Compound	Others
T68221	Clentiazem (free base)	25 mg	Small Compound	Others
T68221	Clentiazem (free base)	50 mg	Small Compound	Others
T68221	Clentiazem (free base)	100 mg	Small Compound	Others
T68222	DN 9693	25 mg	Small Compound	Others
T68222	DN 9693	50 mg	Small Compound	Others
T68222	DN 9693	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68223	GSK-1018921 free base	25 mg	Small Compound	Others
T68223	GSK-1018921 free base	50 mg	Small Compound	Others
T68223	GSK-1018921 free base	100 mg	Small Compound	Others
T68224	GSK866	25 mg	Small Compound	Others
T68224	GSK866	50 mg	Small Compound	Others
T68224	GSK866	100 mg	Small Compound	Others
T68225	Fc 11a-2	25 mg	Small Compound	Others
T68225	Fc 11a-2	50 mg	Small Compound	Others
T68225	Fc 11a-2	100 mg	Small Compound	Others
T68226	UH 232	25 mg	Small Compound	Others
T68226	UH 232	50 mg	Small Compound	Others
T68226	UH 232	100 mg	Small Compound	Others
T68227	BMS-214662 HCl	25 mg	Small Compound	Others
T68227	BMS-214662 HCl	50 mg	Small Compound	Others
T68227	BMS-214662 HCl	100 mg	Small Compound	Others
T68228	CH5015765	25 mg	Small Compound	Others
T68228	CH5015765	50 mg	Small Compound	Others
T68228	CH5015765	100 mg	Small Compound	Others
T68229	Nintedanib esylate hemihydrate	25 mg	Small Compound	Others
T68229	Nintedanib esylate hemihydrate	50 mg	Small Compound	Others
T68229	Nintedanib esylate hemihydrate	100 mg	Small Compound	Others
T6823	E3330	1 mL	Small Compound	DNA/RNA Synthesis|||HIF/HIF Prolyl-Hydroxylase
T6823	E3330	1 mg	Small Compound	DNA/RNA Synthesis|||HIF/HIF Prolyl-Hydroxylase
T6823	E3330	2 mg	Small Compound	DNA/RNA Synthesis|||HIF/HIF Prolyl-Hydroxylase
T6823	E3330	5 mg	Small Compound	DNA/RNA Synthesis|||HIF/HIF Prolyl-Hydroxylase
T6823	E3330	10 mg	Small Compound	DNA/RNA Synthesis|||HIF/HIF Prolyl-Hydroxylase
T6823	E3330	25 mg	Small Compound	DNA/RNA Synthesis|||HIF/HIF Prolyl-Hydroxylase
T6823	E3330	50 mg	Small Compound	DNA/RNA Synthesis|||HIF/HIF Prolyl-Hydroxylase
T6823	E3330	100 mg	Small Compound	DNA/RNA Synthesis|||HIF/HIF Prolyl-Hydroxylase
T6823	E3330	200 mg	Small Compound	DNA/RNA Synthesis|||HIF/HIF Prolyl-Hydroxylase
T6823	E3330	500 mg	Small Compound	DNA/RNA Synthesis|||HIF/HIF Prolyl-Hydroxylase
T68230	Amidox	25 mg	Small Compound	Others
T68230	Amidox	50 mg	Small Compound	Others
T68230	Amidox	100 mg	Small Compound	Others
T68231	SEN205A	25 mg	Small Compound	Others
T68231	SEN205A	50 mg	Small Compound	Others
T68231	SEN205A	100 mg	Small Compound	Others
T68232	Epofolate	25 mg	Small Compound	Others
T68232	Epofolate	50 mg	Small Compound	Others
T68232	Epofolate	100 mg	Small Compound	Others
T68233	Kadsurenone	25 mg	Natural Product	Others
T68233	Kadsurenone	50 mg	Natural Product	Others
T68233	Kadsurenone	100 mg	Natural Product	Others
T68234	BI-831266	25 mg	Small Compound	Others
T68234	BI-831266	50 mg	Small Compound	Others
T68234	BI-831266	100 mg	Small Compound	Others
T68235	Beclabuvir HCl	25 mg	Small Compound	Others
T68235	Beclabuvir HCl	50 mg	Small Compound	Others
T68235	Beclabuvir HCl	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68236	TP0438836	25 mg	Small Compound	Others
T68236	TP0438836	50 mg	Small Compound	Others
T68236	TP0438836	100 mg	Small Compound	Others
T68237	Temanogrel hydrochloride	25 mg	Small Compound	Others
T68237	Temanogrel hydrochloride	50 mg	Small Compound	Others
T68237	Temanogrel hydrochloride	100 mg	Small Compound	Others
T68238	MY 336-a	25 mg	Small Compound	Others
T68238	MY 336-a	50 mg	Small Compound	Others
T68238	MY 336-a	100 mg	Small Compound	Others
T68239	NPD4928	25 mg	Small Compound	Others
T68239	NPD4928	50 mg	Small Compound	Others
T68239	NPD4928	100 mg	Small Compound	Others
T6824	EAI045	1 mL	Small Compound	EGFR
T6824	EAI045	5 mg	Small Compound	EGFR
T6824	EAI045	10 mg	Small Compound	EGFR
T6824	EAI045	25 mg	Small Compound	EGFR
T6824	EAI045	50 mg	Small Compound	EGFR
T6824	EAI045	100 mg	Small Compound	EGFR
T68240	AZD-9819	25 mg	Small Compound	Others
T68240	AZD-9819	50 mg	Small Compound	Others
T68240	AZD-9819	100 mg	Small Compound	Others
T68241	Wy 27127	25 mg	Small Compound	Others
T68241	Wy 27127	50 mg	Small Compound	Others
T68241	Wy 27127	100 mg	Small Compound	Others
T68242	D-Mabuterol hydrochloride	25 mg	Small Compound	Others
T68242	D-Mabuterol hydrochloride	50 mg	Small Compound	Others
T68242	D-Mabuterol hydrochloride	100 mg	Small Compound	Others
T68243	AS1975063	25 mg	Small Compound	Others
T68243	AS1975063	50 mg	Small Compound	Others
T68243	AS1975063	100 mg	Small Compound	Others
T68244	PF-04279405	25 mg	Small Compound	Others
T68244	PF-04279405	50 mg	Small Compound	Others
T68244	PF-04279405	100 mg	Small Compound	Others
T68245	PA-082	25 mg	Small Compound	Others
T68245	PA-082	50 mg	Small Compound	Others
T68245	PA-082	100 mg	Small Compound	Others
T68246	IRC-083927 free base	25 mg	Small Compound	Others
T68246	IRC-083927 free base	50 mg	Small Compound	Others
T68246	IRC-083927 free base	100 mg	Small Compound	Others
T68248	F-15599 tosylate	25 mg	Small Compound	Others
T68248	F-15599 tosylate	50 mg	Small Compound	Others
T68248	F-15599 tosylate	100 mg	Small Compound	Others
T68249	IRC-083927 HCl	25 mg	Small Compound	Others
T68249	IRC-083927 HCl	50 mg	Small Compound	Others
T68249	IRC-083927 HCl	100 mg	Small Compound	Others
T6825	Eltrombopag Olamine	1 mL	Small Compound	Thrombin
T6825	Eltrombopag Olamine	2 mg	Small Compound	Thrombin
T6825	Eltrombopag Olamine	5 mg	Small Compound	Thrombin
T6825	Eltrombopag Olamine	10 mg	Small Compound	Thrombin

Catalog ID	Name	Volume	Product Group	Target
T6825	Eltrombopag Olamine	25 mg	Small Compound	Thrombin
T6825	Eltrombopag Olamine	50 mg	Small Compound	Thrombin
T6825	Eltrombopag Olamine	100 mg	Small Compound	Thrombin
T6825	Eltrombopag Olamine	200 mg	Small Compound	Thrombin
T6825	Eltrombopag Olamine	500 mg	Small Compound	Thrombin
T68250	Omeprazole magnesium	25 mg	Small Compound	Others
T68250	Omeprazole magnesium	50 mg	Small Compound	Others
T68250	Omeprazole magnesium	100 mg	Small Compound	Others
T68251	Domipizone	25 mg	Small Compound	Others
T68251	Domipizone	50 mg	Small Compound	Others
T68251	Domipizone	100 mg	Small Compound	Others
T68252	Mesotrin	25 mg	Small Compound	Others
T68252	Mesotrin	50 mg	Small Compound	Others
T68252	Mesotrin	100 mg	Small Compound	Others
T68254	WP1193	25 mg	Small Compound	Others
T68254	WP1193	50 mg	Small Compound	Others
T68254	WP1193	100 mg	Small Compound	Others
T68255	CJ 036878	25 mg	Small Compound	Others
T68255	CJ 036878	50 mg	Small Compound	Others
T68255	CJ 036878	100 mg	Small Compound	Others
T68256	JNJ-38893777	25 mg	Small Compound	Others
T68256	JNJ-38893777	50 mg	Small Compound	Others
T68256	JNJ-38893777	100 mg	Small Compound	Others
T68257	Hydromethylthionine HBr	25 mg	Small Compound	Others
T68257	Hydromethylthionine HBr	50 mg	Small Compound	Others
T68257	Hydromethylthionine HBr	100 mg	Small Compound	Others
T68258	Nictiazem	25 mg	Small Compound	Others
T68258	Nictiazem	50 mg	Small Compound	Others
T68258	Nictiazem	100 mg	Small Compound	Others
T68259	TUPS	25 mg	Small Compound	Others
T68259	TUPS	50 mg	Small Compound	Others
T68259	TUPS	100 mg	Small Compound	Others
T6826	Emricasan	1 mL	Small Compound	Influenza Virus|||Caspase
T6826	Emricasan	1 mg	Small Compound	Influenza Virus|||Caspase
T6826	Emricasan	2 mg	Small Compound	Influenza Virus|||Caspase
T6826	Emricasan	5 mg	Small Compound	Influenza Virus|||Caspase
T6826	Emricasan	10 mg	Small Compound	Influenza Virus|||Caspase
T6826	Emricasan	25 mg	Small Compound	Influenza Virus|||Caspase
T6826	Emricasan	50 mg	Small Compound	Influenza Virus|||Caspase
T6826	Emricasan	100 mg	Small Compound	Influenza Virus|||Caspase
T68260	Calmidazolium (cation)	25 mg	Small Compound	Others
T68260	Calmidazolium (cation)	50 mg	Small Compound	Others
T68260	Calmidazolium (cation)	100 mg	Small Compound	Others
T68261	T5996207	25 mg	Small Compound	Others
T68261	T5996207	50 mg	Small Compound	Others
T68261	T5996207	100 mg	Small Compound	Others
T68262	AEG40826	25 mg	Small Compound	Others
T68262	AEG40826	50 mg	Small Compound	Others
T68262	AEG40826	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68263	MDL-72567	25 mg	Small Compound	Others
T68263	MDL-72567	50 mg	Small Compound	Others
T68263	MDL-72567	100 mg	Small Compound	Others
T68264	GNE-203	25 mg	Small Compound	Others
T68264	GNE-203	50 mg	Small Compound	Others
T68264	GNE-203	100 mg	Small Compound	Others
T68265	PF-04445597	25 mg	Small Compound	Others
T68265	PF-04445597	50 mg	Small Compound	Others
T68265	PF-04445597	100 mg	Small Compound	Others
T68266	BMS-751324	25 mg	Small Compound	Others
T68266	BMS-751324	50 mg	Small Compound	Others
T68266	BMS-751324	100 mg	Small Compound	Others
T68267	RO5068760	25 mg	Small Compound	Others
T68267	RO5068760	50 mg	Small Compound	Others
T68267	RO5068760	100 mg	Small Compound	Others
T68268	OSL-95II	25 mg	Small Compound	Others
T68268	OSL-95II	50 mg	Small Compound	Others
T68268	OSL-95II	100 mg	Small Compound	Others
T68269	Aminozolamide	25 mg	Small Compound	Others
T68269	Aminozolamide	50 mg	Small Compound	Others
T68269	Aminozolamide	100 mg	Small Compound	Others
T6827	Endoxifen Z-isomer hydrochloride	2 mg	Small Compound	HER|||Estrogen Receptor/ERR|||Potassium Channel|||Estrogen/progestogen Receptor
T68270	Avutometinib potassium	25 mg	Small Compound	Others
T68270	Avutometinib potassium	50 mg	Small Compound	Others
T68270	Avutometinib potassium	100 mg	Small Compound	Others
T68271	AZD1386	25 mg	Small Compound	Others
T68271	AZD1386	50 mg	Small Compound	Others
T68271	AZD1386	100 mg	Small Compound	Others
T68272	Batefenterol Succinate	25 mg	Small Compound	Others
T68272	Batefenterol Succinate	50 mg	Small Compound	Others
T68272	Batefenterol Succinate	100 mg	Small Compound	Others
T68273	BNC105P	25 mg	Small Compound	Others
T68273	BNC105P	50 mg	Small Compound	Others
T68273	BNC105P	100 mg	Small Compound	Others
T68274	QZ59S-SSS	25 mg	Small Compound	Others
T68274	QZ59S-SSS	50 mg	Small Compound	Others
T68274	QZ59S-SSS	100 mg	Small Compound	Others
T68275	MV151	1 mg	Small Compound	Others
T68275	MV151	5 mg	Small Compound	Others
T68275	MV151	10 mg	Small Compound	Others
T68275	MV151	25 mg	Small Compound	Others
T68276	Macimorelin acetate	25 mg	Small Compound	Others
T68276	Macimorelin acetate	50 mg	Small Compound	Others
T68276	Macimorelin acetate	100 mg	Small Compound	Others
T68277	KNI 10033	25 mg	Small Compound	Others
T68277	KNI 10033	50 mg	Small Compound	Others
T68277	KNI 10033	100 mg	Small Compound	Others
T68278	NB-216	25 mg	Small Compound	Others
T68278	NB-216	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68278	NB-216	100 mg	Small Compound	Others
T68279	UNC5452	25 mg	Small Compound	Others
T68279	UNC5452	50 mg	Small Compound	Others
T68279	UNC5452	100 mg	Small Compound	Others
T6827L	Endoxifen hydrochloride	1 mL	Small Compound	Drug Metabolite|||Estrogen Receptor/ERR
T6827L	Endoxifen hydrochloride	5 mg	Small Compound	Drug Metabolite|||Estrogen Receptor/ERR
T6827L	Endoxifen hydrochloride	10 mg	Small Compound	Drug Metabolite|||Estrogen Receptor/ERR
T6827L	Endoxifen hydrochloride	25 mg	Small Compound	Drug Metabolite|||Estrogen Receptor/ERR
T6827L	Endoxifen hydrochloride	50 mg	Small Compound	Drug Metabolite|||Estrogen Receptor/ERR
T6827L	Endoxifen hydrochloride	100 mg	Small Compound	Drug Metabolite|||Estrogen Receptor/ERR
T6828	ZL0420	1 mL	Small Compound	Epigenetic Reader Domain
T6828	ZL0420	2 mg	Small Compound	Epigenetic Reader Domain
T6828	ZL0420	5 mg	Small Compound	Epigenetic Reader Domain
T6828	ZL0420	10 mg	Small Compound	Epigenetic Reader Domain
T6828	ZL0420	25 mg	Small Compound	Epigenetic Reader Domain
T6828	ZL0420	50 mg	Small Compound	Epigenetic Reader Domain
T6828	ZL0420	100 mg	Small Compound	Epigenetic Reader Domain
T6828	ZL0420	200 mg	Small Compound	Epigenetic Reader Domain
T68280	Adriforant	25 mg	Small Compound	Others
T68280	Adriforant	50 mg	Small Compound	Others
T68280	Adriforant	100 mg	Small Compound	Others
T68281	AZD-1386	25 mg	Small Compound	Others
T68281	AZD-1386	50 mg	Small Compound	Others
T68281	AZD-1386	100 mg	Small Compound	Others
T68282	Pyraziflumid	25 mg	Small Compound	Others
T68282	Pyraziflumid	50 mg	Small Compound	Others
T68282	Pyraziflumid	100 mg	Small Compound	Others
T68284	NP-04634	25 mg	Small Compound	Others
T68284	NP-04634	50 mg	Small Compound	Others
T68284	NP-04634	100 mg	Small Compound	Others
T68285	Fostemsavir dihydrate	25 mg	Small Compound	Others
T68285	Fostemsavir dihydrate	50 mg	Small Compound	Others
T68285	Fostemsavir dihydrate	100 mg	Small Compound	Others
T68286	CE-245677 mesylate	25 mg	Small Compound	Others
T68286	CE-245677 mesylate	50 mg	Small Compound	Others
T68286	CE-245677 mesylate	100 mg	Small Compound	Others
T68287	Indobufen sodium	25 mg	Small Compound	Others
T68287	Indobufen sodium	50 mg	Small Compound	Others
T68287	Indobufen sodium	100 mg	Small Compound	Others
T68288	OB-24 free base	25 mg	Small Compound	Others
T68288	OB-24 free base	50 mg	Small Compound	Others
T68288	OB-24 free base	100 mg	Small Compound	Others
T6829	EPI-001	1 mL	Small Compound	Apoptosis|||Androgen Receptor|||PPAR
T6829	EPI-001	2 mg	Small Compound	Apoptosis|||Androgen Receptor|||PPAR
T6829	EPI-001	5 mg	Small Compound	Apoptosis|||Androgen Receptor|||PPAR
T6829	EPI-001	10 mg	Small Compound	Apoptosis|||Androgen Receptor|||PPAR
T6829	EPI-001	25 mg	Small Compound	Apoptosis|||Androgen Receptor|||PPAR
T6829	EPI-001	50 mg	Small Compound	Apoptosis|||Androgen Receptor|||PPAR
T6829	EPI-001	100 mg	Small Compound	Apoptosis|||Androgen Receptor|||PPAR

Catalog ID	Name	Volume	Product Group	Target
T6829	EPI-001	200 mg	Small Compound	Apoptosis|||Androgen Receptor|||PPAR
T68290	Octamylamine mucate	25 mg	Small Compound	Others
T68290	Octamylamine mucate	50 mg	Small Compound	Others
T68290	Octamylamine mucate	100 mg	Small Compound	Others
T68291	APSR-IN-8	25 mg	Small Compound	Others
T68291	APSR-IN-8	50 mg	Small Compound	Others
T68291	APSR-IN-8	100 mg	Small Compound	Others
T68292	GTX-758	25 mg	Small Compound	Others
T68292	GTX-758	50 mg	Small Compound	Others
T68292	GTX-758	100 mg	Small Compound	Others
T68293	MK-7128	25 mg	Small Compound	Others
T68293	MK-7128	50 mg	Small Compound	Others
T68293	MK-7128	100 mg	Small Compound	Others
T68294	MRLB-223	25 mg	Small Compound	Others
T68294	MRLB-223	50 mg	Small Compound	Others
T68294	MRLB-223	100 mg	Small Compound	Others
T68295	Montelukast methyl ketone	25 mg	Small Compound	Others
T68295	Montelukast methyl ketone	50 mg	Small Compound	Others
T68295	Montelukast methyl ketone	100 mg	Small Compound	Others
T68296	SB1578	25 mg	Small Compound	Others
T68296	SB1578	50 mg	Small Compound	Others
T68296	SB1578	100 mg	Small Compound	Others
T68297	Dilmapimod tosylate	25 mg	Small Compound	Others
T68297	Dilmapimod tosylate	50 mg	Small Compound	Others
T68297	Dilmapimod tosylate	100 mg	Small Compound	Others
T68298	Oteracil	25 mg	Small Compound	Others
T68298	Oteracil	50 mg	Small Compound	Others
T68298	Oteracil	100 mg	Small Compound	Others
T68299	MK-7288 free base	25 mg	Small Compound	Others
T68299	MK-7288 free base	50 mg	Small Compound	Others
T68299	MK-7288 free base	100 mg	Small Compound	Others
T6830	Epoxomicin	1 mL	Natural Product	Proteasome|||Apoptosis
T6830	Epoxomicin	1 mg	Natural Product	Proteasome|||Apoptosis
T6830	Epoxomicin	5 mg	Natural Product	Proteasome|||Apoptosis
T6830	Epoxomicin	10 mg	Natural Product	Proteasome|||Apoptosis
T6830	Epoxomicin	25 mg	Natural Product	Proteasome|||Apoptosis
T6830	Epoxomicin	50 mg	Natural Product	Proteasome|||Apoptosis
T6830	Epoxomicin	100 mg	Natural Product	Proteasome|||Apoptosis
T6830	Epoxomicin	500 mg	Natural Product	Proteasome|||Apoptosis
T68300	PR-825	25 mg	Small Compound	Others
T68300	PR-825	50 mg	Small Compound	Others
T68300	PR-825	100 mg	Small Compound	Others
T68301	Sulcardine sulfate trihydrate	25 mg	Small Compound	Others
T68301	Sulcardine sulfate trihydrate	50 mg	Small Compound	Others
T68301	Sulcardine sulfate trihydrate	100 mg	Small Compound	Others
T68302	KD3010 tosylate	25 mg	Small Compound	Others
T68302	KD3010 tosylate	50 mg	Small Compound	Others
T68302	KD3010 tosylate	100 mg	Small Compound	Others
T68303	Esomeprazole strontium	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68303	Esomeprazole strontium	50 mg	Small Compound	Others
T68303	Esomeprazole strontium	100 mg	Small Compound	Others
T68304	AZD-2066 hydrochloride	25 mg	Small Compound	Others
T68304	AZD-2066 hydrochloride	50 mg	Small Compound	Others
T68304	AZD-2066 hydrochloride	100 mg	Small Compound	Others
T68305	AZD-2066 sulfate	25 mg	Small Compound	Others
T68305	AZD-2066 sulfate	50 mg	Small Compound	Others
T68305	AZD-2066 sulfate	100 mg	Small Compound	Others
T68306	INCB16562	25 mg	Small Compound	Others
T68306	INCB16562	50 mg	Small Compound	Others
T68306	INCB16562	100 mg	Small Compound	Others
T68307	MK6	25 mg	Small Compound	Others
T68307	MK6	50 mg	Small Compound	Others
T68307	MK6	100 mg	Small Compound	Others
T68308	GSK-1034702 HCl	25 mg	Small Compound	Others
T68308	GSK-1034702 HCl	50 mg	Small Compound	Others
T68308	GSK-1034702 HCl	100 mg	Small Compound	Others
T68309	HOE-288	25 mg	Small Compound	Others
T68309	HOE-288	50 mg	Small Compound	Others
T68309	HOE-288	100 mg	Small Compound	Others
T6831	Etretinate	1 mL	Small Compound	Apoptosis
T6831	Etretinate	25 mg	Small Compound	Apoptosis
T6831	Etretinate	50 mg	Small Compound	Apoptosis
T6831	Etretinate	100 mg	Small Compound	Apoptosis
T6831	Etretinate	200 mg	Small Compound	Apoptosis
T68310	CPD7	25 mg	Small Compound	Others
T68310	CPD7	50 mg	Small Compound	Others
T68310	CPD7	100 mg	Small Compound	Others
T68311	Ritanserin tartrate	25 mg	Small Compound	Others
T68311	Ritanserin tartrate	50 mg	Small Compound	Others
T68311	Ritanserin tartrate	100 mg	Small Compound	Others
T68312	Etanterol	25 mg	Small Compound	Others
T68312	Etanterol	50 mg	Small Compound	Others
T68312	Etanterol	100 mg	Small Compound	Others
T68313	KI-328	25 mg	Small Compound	Others
T68313	KI-328	50 mg	Small Compound	Others
T68313	KI-328	100 mg	Small Compound	Others
T68314	DG-051	25 mg	Small Compound	Others
T68314	DG-051	50 mg	Small Compound	Others
T68314	DG-051	100 mg	Small Compound	Others
T68315	Bulgecin A	25 mg	Small Compound	Others
T68315	Bulgecin A	50 mg	Small Compound	Others
T68315	Bulgecin A	100 mg	Small Compound	Others
T68316	GAC0003A4	1 mg	Small Compound	Liver X Receptor
T68316	GAC0003A4	5 mg	Small Compound	Liver X Receptor
T68316	GAC0003A4	10 mg	Small Compound	Liver X Receptor
T68316	GAC0003A4	25 mg	Small Compound	Liver X Receptor
T68316	GAC0003A4	50 mg	Small Compound	Liver X Receptor
T68316	GAC0003A4	100 mg	Small Compound	Liver X Receptor

Catalog ID	Name	Volume	Product Group	Target
T68317	VJ115	25 mg	Small Compound	Others
T68317	VJ115	50 mg	Small Compound	Others
T68317	VJ115	100 mg	Small Compound	Others
T68318	6,7,3',4'-Tetrahydroxyflavone	25 mg	Small Compound	Others
T68318	6,7,3',4'-Tetrahydroxyflavone	50 mg	Small Compound	Others
T68318	6,7,3',4'-Tetrahydroxyflavone	100 mg	Small Compound	Others
T68319	MBX-8025 lysine anhydrous	25 mg	Small Compound	Others
T68319	MBX-8025 lysine anhydrous	50 mg	Small Compound	Others
T68319	MBX-8025 lysine anhydrous	100 mg	Small Compound	Others
T6832	Fatostatin hydrobromide	1 mL	Small Compound	Fatty Acid Synthase|||NPC1L1
T6832	Fatostatin hydrobromide	5 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T6832	Fatostatin hydrobromide	10 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T6832	Fatostatin hydrobromide	25 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T6832	Fatostatin hydrobromide	50 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T6832	Fatostatin hydrobromide	100 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T6832	Fatostatin hydrobromide	200 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T6832	Fatostatin hydrobromide	500 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T68320	L594881 HCl	25 mg	Small Compound	Others
T68320	L594881 HCl	50 mg	Small Compound	Others
T68320	L594881 HCl	100 mg	Small Compound	Others
T68321	AS1940477	25 mg	Small Compound	Others
T68321	AS1940477	50 mg	Small Compound	Others
T68321	AS1940477	100 mg	Small Compound	Others
T68322	IMP-321	25 mg	Small Compound	Others
T68322	IMP-321	50 mg	Small Compound	Others
T68322	IMP-321	100 mg	Small Compound	Others
T68324	KCN1	25 mg	Small Compound	Others
T68324	KCN1	50 mg	Small Compound	Others
T68324	KCN1	100 mg	Small Compound	Others
T68325	AP24163	25 mg	Small Compound	Others
T68325	AP24163	50 mg	Small Compound	Others
T68325	AP24163	100 mg	Small Compound	Others
T68326	Annamycin	25 mg	Small Compound	Others
T68326	Annamycin	50 mg	Small Compound	Others
T68326	Annamycin	100 mg	Small Compound	Others
T68327	Dexnafenodone Free Base	25 mg	Small Compound	Others
T68327	Dexnafenodone Free Base	50 mg	Small Compound	Others
T68327	Dexnafenodone Free Base	100 mg	Small Compound	Others
T68328	Modimelanotide	25 mg	Small Compound	Others
T68328	Modimelanotide	50 mg	Small Compound	Others
T68328	Modimelanotide	100 mg	Small Compound	Others
T68329	HA-1004 HCl	25 mg	Small Compound	Others
T68329	HA-1004 HCl	50 mg	Small Compound	Others
T68329	HA-1004 HCl	100 mg	Small Compound	Others
T6833	Favipiravir	1 mL	Small Compound	DNA/RNA Synthesis|||Influenza Virus|||SARS-CoV
T6833	Favipiravir	5 mg	Small Compound	DNA/RNA Synthesis|||Influenza Virus|||SARS-CoV
T6833	Favipiravir	10 mg	Small Compound	DNA/RNA Synthesis|||Influenza Virus|||SARS-CoV
T6833	Favipiravir	50 mg	Small Compound	DNA/RNA Synthesis|||Influenza Virus|||SARS-CoV
T6833	Favipiravir	100 mg	Small Compound	DNA/RNA Synthesis|||Influenza Virus|||SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T6833	Favipiravir	500 mg	Small Compound	DNA/RNA Synthesis|||Influenza Virus|||SARS-CoV
T68330	Cerlapirdine hydrochloride	25 mg	Small Compound	Others
T68330	Cerlapirdine hydrochloride	50 mg	Small Compound	Others
T68330	Cerlapirdine hydrochloride	100 mg	Small Compound	Others
T68331	AZD-3199 dihydrobromide	25 mg	Small Compound	Others
T68331	AZD-3199 dihydrobromide	50 mg	Small Compound	Others
T68331	AZD-3199 dihydrobromide	100 mg	Small Compound	Others
T68332	AKI-001	25 mg	Small Compound	Others
T68332	AKI-001	50 mg	Small Compound	Others
T68332	AKI-001	100 mg	Small Compound	Others
T68333	Galunisertib Monohydrate	25 mg	Small Compound	Others
T68333	Galunisertib Monohydrate	50 mg	Small Compound	Others
T68333	Galunisertib Monohydrate	100 mg	Small Compound	Others
T68334	AF3442	25 mg	Small Compound	Others
T68334	AF3442	50 mg	Small Compound	Others
T68334	AF3442	100 mg	Small Compound	Others
T68335	MK-1220	25 mg	Small Compound	Others
T68335	MK-1220	50 mg	Small Compound	Others
T68335	MK-1220	100 mg	Small Compound	Others
T68336	Amrubicin HCl	25 mg	Small Compound	Others
T68336	Amrubicin HCl	50 mg	Small Compound	Others
T68336	Amrubicin HCl	100 mg	Small Compound	Others
T68337	PLX647(OMe)	25 mg	Small Compound	Others
T68337	PLX647(OMe)	50 mg	Small Compound	Others
T68337	PLX647(OMe)	100 mg	Small Compound	Others
T68338	Nilotinib hydrochloride dihydrate	25 mg	Small Compound	Others
T68338	Nilotinib hydrochloride dihydrate	50 mg	Small Compound	Others
T68338	Nilotinib hydrochloride dihydrate	100 mg	Small Compound	Others
T68339	SSM3 TFA	25 mg	Small Compound	Others
T68339	SSM3 TFA	50 mg	Small Compound	Others
T68339	SSM3 TFA	100 mg	Small Compound	Others
T6834	FCCP	1 mL	Small Compound	ATPase|||Mitochondrial Metabolism
T6834	FCCP	5 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T6834	FCCP	10 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T6834	FCCP	25 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T6834	FCCP	50 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T6834	FCCP	100 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T6834	FCCP	200 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T6834	FCCP	500 mg	Small Compound	ATPase|||Mitochondrial Metabolism
T68340	Dizatrifone	25 mg	Small Compound	Others
T68340	Dizatrifone	50 mg	Small Compound	Others
T68340	Dizatrifone	100 mg	Small Compound	Others
T68341	HS56	25 mg	Small Compound	Others
T68341	HS56	50 mg	Small Compound	Others
T68341	HS56	100 mg	Small Compound	Others
T68342	BTA-EG6	25 mg	Small Compound	Others
T68342	BTA-EG6	50 mg	Small Compound	Others
T68342	BTA-EG6	100 mg	Small Compound	Others
T68343	PyrD-IN-14	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68343	PyrD-IN-14	50 mg	Small Compound	Others
T68343	PyrD-IN-14	100 mg	Small Compound	Others
T68344	AGG-523	25 mg	Small Compound	Others
T68344	AGG-523	50 mg	Small Compound	Others
T68344	AGG-523	100 mg	Small Compound	Others
T68345	GTS511	25 mg	Small Compound	Others
T68345	GTS511	50 mg	Small Compound	Others
T68345	GTS511	100 mg	Small Compound	Others
T68346	KRN383	25 mg	Small Compound	Others
T68346	KRN383	50 mg	Small Compound	Others
T68346	KRN383	100 mg	Small Compound	Others
T68347	MK-5757	25 mg	Small Compound	Others
T68347	MK-5757	50 mg	Small Compound	Others
T68347	MK-5757	100 mg	Small Compound	Others
T68348	Montelukast methylstyrene	25 mg	Small Compound	Others
T68348	Montelukast methylstyrene	50 mg	Small Compound	Others
T68348	Montelukast methylstyrene	100 mg	Small Compound	Others
T68349	Lck inhibitor II	25 mg	Small Compound	Others
T68349	Lck inhibitor II	50 mg	Small Compound	Others
T68349	Lck inhibitor II	100 mg	Small Compound	Others
T6835	Fenoldopam mesylate	1 mL	Small Compound	Dopamine Receptor
T6835	Fenoldopam mesylate	10 mg	Small Compound	Dopamine Receptor
T6835	Fenoldopam mesylate	25 mg	Small Compound	Dopamine Receptor
T6835	Fenoldopam mesylate	50 mg	Small Compound	Dopamine Receptor
T6835	Fenoldopam mesylate	100 mg	Small Compound	Dopamine Receptor
T6835	Fenoldopam mesylate	200 mg	Small Compound	Dopamine Receptor
T68350	Afurolol hydrochloride, (R)-	25 mg	Small Compound	Others
T68350	Afurolol hydrochloride, (R)-	50 mg	Small Compound	Others
T68350	Afurolol hydrochloride, (R)-	100 mg	Small Compound	Others
T68351	Homodestcardin	25 mg	Natural Product	Others
T68351	Homodestcardin	50 mg	Natural Product	Others
T68351	Homodestcardin	100 mg	Natural Product	Others
T68352	ABC294735	25 mg	Small Compound	Others
T68352	ABC294735	50 mg	Small Compound	Others
T68352	ABC294735	100 mg	Small Compound	Others
T68353	BVT-74316	25 mg	Small Compound	Others
T68353	BVT-74316	50 mg	Small Compound	Others
T68353	BVT-74316	100 mg	Small Compound	Others
T68354	Danoprevir sodium	25 mg	Small Compound	Others
T68354	Danoprevir sodium	50 mg	Small Compound	Others
T68354	Danoprevir sodium	100 mg	Small Compound	Others
T68355	BTZO-15	25 mg	Small Compound	Others
T68355	BTZO-15	50 mg	Small Compound	Others
T68355	BTZO-15	100 mg	Small Compound	Others
T68356	AM-3189	25 mg	Small Compound	Others
T68356	AM-3189	50 mg	Small Compound	Others
T68356	AM-3189	100 mg	Small Compound	Others
T68357	Nelonemdaz Na	25 mg	Small Compound	Others
T68357	Nelonemdaz Na	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68357	Nelonemdaz Na	100 mg	Small Compound	Others
T68358	(R)-Methylnaltrexone	25 mg	Small Compound	Others
T68358	(R)-Methylnaltrexone	50 mg	Small Compound	Others
T68358	(R)-Methylnaltrexone	100 mg	Small Compound	Others
T68359	DB1255	25 mg	Small Compound	Others
T68359	DB1255	50 mg	Small Compound	Others
T68359	DB1255	100 mg	Small Compound	Others
T68359L	DB1255 2TFA	1 mg	Small Compound	DNA
T68359L	DB1255 2TFA	5 mg	Small Compound	DNA
T68359L	DB1255 2TFA	10 mg	Small Compound	DNA
T6836	FIIN-2	1 mL	Small Compound	FGFR
T6836	FIIN-2	1 mg	Small Compound	FGFR
T6836	FIIN-2	2 mg	Small Compound	FGFR
T6836	FIIN-2	5 mg	Small Compound	FGFR
T6836	FIIN-2	10 mg	Small Compound	FGFR
T6836	FIIN-2	25 mg	Small Compound	FGFR
T6836	FIIN-2	50 mg	Small Compound	FGFR
T68360	HKI-357 dimaleate	25 mg	Small Compound	Others
T68360	HKI-357 dimaleate	50 mg	Small Compound	Others
T68360	HKI-357 dimaleate	100 mg	Small Compound	Others
T68361	Asocainol hydrochloride	25 mg	Small Compound	Others
T68361	Asocainol hydrochloride	50 mg	Small Compound	Others
T68361	Asocainol hydrochloride	100 mg	Small Compound	Others
T68362	RJR-2429	25 mg	Small Compound	Others
T68362	RJR-2429	50 mg	Small Compound	Others
T68362	RJR-2429	100 mg	Small Compound	Others
T68363	OUN10989	25 mg	Small Compound	Others
T68363	OUN10989	50 mg	Small Compound	Others
T68363	OUN10989	100 mg	Small Compound	Others
T68364	GS-9160	25 mg	Small Compound	Others
T68364	GS-9160	50 mg	Small Compound	Others
T68364	GS-9160	100 mg	Small Compound	Others
T68365	Indimitecan HCl	25 mg	Small Compound	Others
T68365	Indimitecan HCl	50 mg	Small Compound	Others
T68365	Indimitecan HCl	100 mg	Small Compound	Others
T68366	Azumolene sodium dihydrate	25 mg	Small Compound	Others
T68366	Azumolene sodium dihydrate	50 mg	Small Compound	Others
T68366	Azumolene sodium dihydrate	100 mg	Small Compound	Others
T68367	Amlodipine orotate	25 mg	Small Compound	Others
T68367	Amlodipine orotate	50 mg	Small Compound	Others
T68367	Amlodipine orotate	100 mg	Small Compound	Others
T68368	HWY-5069 bromide	25 mg	Small Compound	Others
T68368	HWY-5069 bromide	50 mg	Small Compound	Others
T68368	HWY-5069 bromide	100 mg	Small Compound	Others
T68369	Plagiochilin A	25 mg	Small Compound	Others
T68369	Plagiochilin A	50 mg	Small Compound	Others
T68369	Plagiochilin A	100 mg	Small Compound	Others
T6837	Flavopiridol	1 mL	Small Compound	CDK|||Autophagy|||Apoptosis|||HIV Protease
T6837	Flavopiridol	2 mg	Small Compound	CDK|||Autophagy|||Apoptosis|||HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T6837	Flavopiridol	5 mg	Small Compound	CDK|||Autophagy|||Apoptosis|||HIV Protease
T6837	Flavopiridol	10 mg	Small Compound	CDK|||Autophagy|||Apoptosis|||HIV Protease
T6837	Flavopiridol	25 mg	Small Compound	CDK|||Autophagy|||Apoptosis|||HIV Protease
T6837	Flavopiridol	50 mg	Small Compound	CDK|||Autophagy|||Apoptosis|||HIV Protease
T68370	Sdz 51641	25 mg	Small Compound	Others
T68370	Sdz 51641	50 mg	Small Compound	Others
T68370	Sdz 51641	100 mg	Small Compound	Others
T68371	Rolapitant hydrochloride hydrate	25 mg	Small Compound	Others
T68371	Rolapitant hydrochloride hydrate	50 mg	Small Compound	Others
T68371	Rolapitant hydrochloride hydrate	100 mg	Small Compound	Others
T68372	Teloxantrone	25 mg	Small Compound	Others
T68372	Teloxantrone	50 mg	Small Compound	Others
T68372	Teloxantrone	100 mg	Small Compound	Others
T68373	Piroxantrone	25 mg	Small Compound	Others
T68373	Piroxantrone	50 mg	Small Compound	Others
T68373	Piroxantrone	100 mg	Small Compound	Others
T68374	8-Nitro-cGMP	25 mg	Small Compound	Others
T68374	8-Nitro-cGMP	50 mg	Small Compound	Others
T68374	8-Nitro-cGMP	100 mg	Small Compound	Others
T68375	KD026-metabolite	25 mg	Small Compound	Others
T68375	KD026-metabolite	50 mg	Small Compound	Others
T68375	KD026-metabolite	100 mg	Small Compound	Others
T68376	Indinavir lactone	25 mg	Small Compound	Others
T68376	Indinavir lactone	50 mg	Small Compound	Others
T68376	Indinavir lactone	100 mg	Small Compound	Others
T68377	GRL-8234	25 mg	Small Compound	Others
T68377	GRL-8234	50 mg	Small Compound	Others
T68377	GRL-8234	100 mg	Small Compound	Others
T68378	PRMT4-IN-1	25 mg	Small Compound	Histone Methyltransferase
T68378	PRMT4-IN-1	50 mg	Small Compound	Histone Methyltransferase
T68378	PRMT4-IN-1	100 mg	Small Compound	Histone Methyltransferase
T68379	GSK-364735 potassium	25 mg	Small Compound	Others
T68379	GSK-364735 potassium	50 mg	Small Compound	Others
T68379	GSK-364735 potassium	100 mg	Small Compound	Others
T6838	FLLL32	1 mL	Small Compound	JAK|||STAT|||Apoptosis
T6838	FLLL32	2 mg	Small Compound	JAK|||STAT|||Apoptosis
T6838	FLLL32	5 mg	Small Compound	JAK|||STAT|||Apoptosis
T6838	FLLL32	10 mg	Small Compound	JAK|||STAT|||Apoptosis
T6838	FLLL32	25 mg	Small Compound	JAK|||STAT|||Apoptosis
T6838	FLLL32	50 mg	Small Compound	JAK|||STAT|||Apoptosis
T6838	FLLL32	100 mg	Small Compound	JAK|||STAT|||Apoptosis
T6838	FLLL32	500 mg	Small Compound	JAK|||STAT|||Apoptosis
T68380	Thiovardenafil	25 mg	Small Compound	Others
T68380	Thiovardenafil	50 mg	Small Compound	Others
T68380	Thiovardenafil	100 mg	Small Compound	Others
T68381	Tuvatidine	25 mg	Small Compound	Others
T68381	Tuvatidine	50 mg	Small Compound	Others
T68381	Tuvatidine	100 mg	Small Compound	Others
T68382	Fumarranol	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68382	Fumarranol	50 mg	Small Compound	Others
T68382	Fumarranol	100 mg	Small Compound	Others
T68383	BIIB028	25 mg	Small Compound	Others
T68383	BIIB028	50 mg	Small Compound	Others
T68383	BIIB028	100 mg	Small Compound	Others
T68384	SCHEMBL12616233	25 mg	Small Compound	Others
T68384	SCHEMBL12616233	50 mg	Small Compound	Others
T68384	SCHEMBL12616233	100 mg	Small Compound	Others
T68385	Zenidolol	25 mg	Small Compound	Others
T68385	Zenidolol	50 mg	Small Compound	Others
T68385	Zenidolol	100 mg	Small Compound	Others
T68386	(R)-Duloxetine Hydrochloride	25 mg	Small Compound	Others
T68386	(R)-Duloxetine Hydrochloride	50 mg	Small Compound	Others
T68386	(R)-Duloxetine Hydrochloride	100 mg	Small Compound	Others
T68387	Costatolide	25 mg	Small Compound	Others
T68387	Costatolide	50 mg	Small Compound	Others
T68387	Costatolide	100 mg	Small Compound	Others
T68388	TLS-IN-5	25 mg	Small Compound	Others
T68388	TLS-IN-5	50 mg	Small Compound	Others
T68388	TLS-IN-5	100 mg	Small Compound	Others
T68389	LY2457546	25 mg	Small Compound	Others
T68389	LY2457546	50 mg	Small Compound	Others
T68389	LY2457546	100 mg	Small Compound	Others
T6839	FRAX1036	1 mL	Small Compound	PAK
T6839	FRAX1036	1 mg	Small Compound	PAK
T6839	FRAX1036	2 mg	Small Compound	PAK
T6839	FRAX1036	5 mg	Small Compound	PAK
T6839	FRAX1036	10 mg	Small Compound	PAK
T6839	FRAX1036	25 mg	Small Compound	PAK
T6839	FRAX1036	50 mg	Small Compound	PAK
T6839	FRAX1036	100 mg	Small Compound	PAK
T68390	Nivocasan	25 mg	Small Compound	Others
T68390	Nivocasan	50 mg	Small Compound	Others
T68390	Nivocasan	100 mg	Small Compound	Others
T68392	ONO-4310321	25 mg	Small Compound	Others
T68392	ONO-4310321	50 mg	Small Compound	Others
T68392	ONO-4310321	100 mg	Small Compound	Others
T68393	SNX-7081	25 mg	Small Compound	Others
T68393	SNX-7081	50 mg	Small Compound	Others
T68393	SNX-7081	100 mg	Small Compound	Others
T68394	MI-219	25 mg	Small Compound	Others
T68394	MI-219	50 mg	Small Compound	Others
T68394	MI-219	100 mg	Small Compound	Others
T68395	MI-63	25 mg	Small Compound	Others
T68395	MI-63	50 mg	Small Compound	Others
T68395	MI-63	100 mg	Small Compound	Others
T68396	AC1NOD4Q	25 mg	Small Compound	Others
T68396	AC1NOD4Q	50 mg	Small Compound	Others
T68396	AC1NOD4Q	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68398	MI-223	25 mg	Small Compound	Others
T68398	MI-223	50 mg	Small Compound	Others
T68398	MI-223	100 mg	Small Compound	Others
T68399	Pitrazepin	25 mg	Small Compound	Others
T68399	Pitrazepin	50 mg	Small Compound	Others
T68399	Pitrazepin	100 mg	Small Compound	Others
T6840	FRAX486	1 mL	Small Compound	PAK
T6840	FRAX486	2 mg	Small Compound	PAK
T6840	FRAX486	5 mg	Small Compound	PAK
T6840	FRAX486	10 mg	Small Compound	PAK
T6840	FRAX486	25 mg	Small Compound	PAK
T6840	FRAX486	50 mg	Small Compound	PAK
T68400	STA-9584	25 mg	Small Compound	Others
T68400	STA-9584	50 mg	Small Compound	Others
T68400	STA-9584	100 mg	Small Compound	Others
T68401	IG-105	25 mg	Small Compound	Others
T68401	IG-105	50 mg	Small Compound	Others
T68401	IG-105	100 mg	Small Compound	Others
T68402	Falintolol	1 mg	Small Compound	Adrenergic Receptor
T68402	Falintolol	5 mg	Small Compound	Adrenergic Receptor
T68402	Falintolol	10 mg	Small Compound	Adrenergic Receptor
T68402	Falintolol	25 mg	Small Compound	Adrenergic Receptor
T68402	Falintolol	50 mg	Small Compound	Adrenergic Receptor
T68402	Falintolol	100 mg	Small Compound	Adrenergic Receptor
T68403	AZD-6918	25 mg	Small Compound	Others
T68403	AZD-6918	50 mg	Small Compound	Others
T68403	AZD-6918	100 mg	Small Compound	Others
T68404	Azidopine	25 mg	Small Compound	Others
T68404	Azidopine	50 mg	Small Compound	Others
T68404	Azidopine	100 mg	Small Compound	Others
T68405	KW-2450 free base	1 mg	Small Compound	IGF-1R
T68405	KW-2450 free base	2 mg	Small Compound	IGF-1R
T68405	KW-2450 free base	5 mg	Small Compound	IGF-1R
T68405	KW-2450 free base	10 mg	Small Compound	IGF-1R
T68405	KW-2450 free base	25 mg	Small Compound	IGF-1R
T68405	KW-2450 free base	50 mg	Small Compound	IGF-1R
T68405L	KW-2450 Formate	1 mg	Small Compound	Tyrosinase
T68405L	KW-2450 Formate	5 mg	Small Compound	Tyrosinase
T68405L	KW-2450 Formate	10 mg	Small Compound	Tyrosinase
T68405L	KW-2450 Formate	25 mg	Small Compound	Tyrosinase
T68405L	KW-2450 Formate	50 mg	Small Compound	Tyrosinase
T68405L	KW-2450 Formate	100 mg	Small Compound	Tyrosinase
T68406	A-849519	25 mg	Small Compound	Others
T68406	A-849519	50 mg	Small Compound	Others
T68406	A-849519	100 mg	Small Compound	Others
T68407	URB-694	25 mg	Small Compound	Others
T68407	URB-694	50 mg	Small Compound	Others
T68407	URB-694	100 mg	Small Compound	Others
T68408	AMG-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68408	AMG-1	50 mg	Small Compound	Others
T68408	AMG-1	100 mg	Small Compound	Others
T68409	SHP244	25 mg	Small Compound	Others
T68409	SHP244	50 mg	Small Compound	Others
T68409	SHP244	100 mg	Small Compound	Others
T6840L	FRAX486 HCL(1232030-35-1 free base)	1 mL	Small Compound	PAK
T6840L	FRAX486 HCL(1232030-35-1 free base)	2 mg	Small Compound	PAK
T6840L	FRAX486 HCL(1232030-35-1 free base)	5 mg	Small Compound	PAK
T6840L	FRAX486 HCL(1232030-35-1 free base)	10 mg	Small Compound	PAK
T6840L	FRAX486 HCL(1232030-35-1 free base)	25 mg	Small Compound	PAK
T6840L	FRAX486 HCL(1232030-35-1 free base)	50 mg	Small Compound	PAK
T6840L	FRAX486 HCL(1232030-35-1 free base)	100 mg	Small Compound	PAK
T6841	Fumagillin	1 mL	Natural Product	Parasite|||HIV Protease|||Antibiotic
T6841	Fumagillin	1 mg	Natural Product	Parasite|||HIV Protease|||Antibiotic
T6841	Fumagillin	5 mg	Natural Product	Parasite|||HIV Protease|||Antibiotic
T6841	Fumagillin	10 mg	Natural Product	Parasite|||HIV Protease|||Antibiotic
T6841	Fumagillin	25 mg	Natural Product	Parasite|||HIV Protease|||Antibiotic
T6841	Fumagillin	50 mg	Natural Product	Parasite|||HIV Protease|||Antibiotic
T6841	Fumagillin	100 mg	Natural Product	Parasite|||HIV Protease|||Antibiotic
T6841	Fumagillin	200 mg	Natural Product	Parasite|||HIV Protease|||Antibiotic
T68410	CBM 301940	10 mg	Small Compound	Others
T68411	AT-7519M	25 mg	Small Compound	Others
T68411	AT-7519M	50 mg	Small Compound	Others
T68411	AT-7519M	100 mg	Small Compound	Others
T68412	Cilazaprilat	1 mg	Small Compound	Others
T68412	Cilazaprilat	5 mg	Small Compound	Others
T68412	Cilazaprilat	10 mg	Small Compound	Others
T68413	CBS1194	25 mg	Small Compound	Others
T68413	CBS1194	50 mg	Small Compound	Others
T68413	CBS1194	100 mg	Small Compound	Others
T68414	5-CITEP	25 mg	Small Compound	Others
T68414	5-CITEP	50 mg	Small Compound	Others
T68414	5-CITEP	100 mg	Small Compound	Others
T68415	Tozasertib lactate	25 mg	Small Compound	Others
T68415	Tozasertib lactate	50 mg	Small Compound	Others
T68415	Tozasertib lactate	100 mg	Small Compound	Others
T68416	DRL-17822	25 mg	Small Compound	Others
T68416	DRL-17822	50 mg	Small Compound	Others
T68416	DRL-17822	100 mg	Small Compound	Others
T68417	SAT-IN-3	25 mg	Small Compound	Others
T68417	SAT-IN-3	50 mg	Small Compound	Others
T68417	SAT-IN-3	100 mg	Small Compound	Others
T68418	Furodysinin lactone	25 mg	Small Compound	Others
T68418	Furodysinin lactone	50 mg	Small Compound	Others
T68418	Furodysinin lactone	100 mg	Small Compound	Others
T68419	Rolafagrel	25 mg	Small Compound	Others
T68419	Rolafagrel	50 mg	Small Compound	Others
T68419	Rolafagrel	100 mg	Small Compound	Others
T6842	G007-LK	1 mL	Small Compound	PARP|||Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T6842	G007-LK	1 mg	Small Compound	PARP|||Wnt/beta-catenin
T6842	G007-LK	2 mg	Small Compound	PARP|||Wnt/beta-catenin
T6842	G007-LK	5 mg	Small Compound	PARP|||Wnt/beta-catenin
T6842	G007-LK	10 mg	Small Compound	PARP|||Wnt/beta-catenin
T6842	G007-LK	25 mg	Small Compound	PARP|||Wnt/beta-catenin
T6842	G007-LK	50 mg	Small Compound	PARP|||Wnt/beta-catenin
T6842	G007-LK	100 mg	Small Compound	PARP|||Wnt/beta-catenin
T68420	Detirelix	25 mg	Small Compound	Others
T68420	Detirelix	50 mg	Small Compound	Others
T68420	Detirelix	100 mg	Small Compound	Others
T68421	MMV019662	25 mg	Small Compound	Others
T68421	MMV019662	50 mg	Small Compound	Others
T68421	MMV019662	100 mg	Small Compound	Others
T68422	ICI-180080	25 mg	Small Compound	Others
T68422	ICI-180080	50 mg	Small Compound	Others
T68422	ICI-180080	100 mg	Small Compound	Others
T68423	Revamilast sodium	25 mg	Small Compound	Others
T68423	Revamilast sodium	50 mg	Small Compound	Others
T68423	Revamilast sodium	100 mg	Small Compound	Others
T68424	Revamilast	25 mg	Small Compound	Others
T68424	Revamilast	50 mg	Small Compound	Others
T68424	Revamilast	100 mg	Small Compound	Others
T68425	Saracatinib difumarate	25 mg	Small Compound	Others
T68425	Saracatinib difumarate	50 mg	Small Compound	Others
T68425	Saracatinib difumarate	100 mg	Small Compound	Others
T68426	Dipfluzine	25 mg	Small Compound	Others
T68426	Dipfluzine	50 mg	Small Compound	Others
T68426	Dipfluzine	100 mg	Small Compound	Others
T68427	MLN-3897 citrate	25 mg	Small Compound	Others
T68427	MLN-3897 citrate	50 mg	Small Compound	Others
T68427	MLN-3897 citrate	100 mg	Small Compound	Others
T68428	ZK-Thiazolidinone	25 mg	Small Compound	Others
T68428	ZK-Thiazolidinone	50 mg	Small Compound	Others
T68428	ZK-Thiazolidinone	100 mg	Small Compound	Others
T68429	MPI3	25 mg	Small Compound	Others
T68429	MPI3	50 mg	Small Compound	Others
T68429	MPI3	100 mg	Small Compound	Others
T6843	GDC-0623	1 mL	Small Compound	Apoptosis|||MEK
T6843	GDC-0623	1 mg	Small Compound	Apoptosis|||MEK
T6843	GDC-0623	2 mg	Small Compound	Apoptosis|||MEK
T6843	GDC-0623	5 mg	Small Compound	Apoptosis|||MEK
T6843	GDC-0623	10 mg	Small Compound	Apoptosis|||MEK
T6843	GDC-0623	25 mg	Small Compound	Apoptosis|||MEK
T6843	GDC-0623	50 mg	Small Compound	Apoptosis|||MEK
T6843	GDC-0623	100 mg	Small Compound	Apoptosis|||MEK
T68430	BPyO-34	25 mg	Small Compound	Others
T68430	BPyO-34	50 mg	Small Compound	Others
T68430	BPyO-34	100 mg	Small Compound	Others
T68431	CCG-58150	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68431	CCG-58150	50 mg	Small Compound	Others
T68431	CCG-58150	100 mg	Small Compound	Others
T68433	Clinprost	25 mg	Small Compound	Others
T68433	Clinprost	50 mg	Small Compound	Others
T68433	Clinprost	100 mg	Small Compound	Others
T68434	Mafosfamide	25 mg	Small Compound	Others
T68434	Mafosfamide	50 mg	Small Compound	Others
T68434	Mafosfamide	100 mg	Small Compound	Others
T68435	Cilazapril HCl	25 mg	Small Compound	Others
T68435	Cilazapril HCl	50 mg	Small Compound	Others
T68435	Cilazapril HCl	100 mg	Small Compound	Others
T68436	Prohexadione	1 mg	Small Compound	Others
T68436	Prohexadione	5 mg	Small Compound	Others
T68436	Prohexadione	10 mg	Small Compound	Others
T68436	Prohexadione	25 mg	Small Compound	Others
T68437	Febuxostat 67M-1	25 mg	Small Compound	Others
T68437	Febuxostat 67M-1	50 mg	Small Compound	Others
T68437	Febuxostat 67M-1	100 mg	Small Compound	Others
T68438	APO-6619	25 mg	Small Compound	Others
T68438	APO-6619	50 mg	Small Compound	Others
T68438	APO-6619	100 mg	Small Compound	Others
T6844	GGTI298 Trifluoroacetate	1 mL	Small Compound	Ras|||Transferase|||Apoptosis
T6844	GGTI298 Trifluoroacetate	1 mg	Small Compound	Ras|||Transferase|||Apoptosis
T6844	GGTI298 Trifluoroacetate	5 mg	Small Compound	Ras|||Transferase|||Apoptosis
T6844	GGTI298 Trifluoroacetate	10 mg	Small Compound	Ras|||Transferase|||Apoptosis
T6844	GGTI298 Trifluoroacetate	25 mg	Small Compound	Ras|||Transferase|||Apoptosis
T6844	GGTI298 Trifluoroacetate	50 mg	Small Compound	Ras|||Transferase|||Apoptosis
T68440	Epicriptine	25 mg	Small Compound	Others
T68440	Epicriptine	50 mg	Small Compound	Others
T68440	Epicriptine	100 mg	Small Compound	Others
T68441	SABRAC	1 mg	Small Compound	Others
T68441	SABRAC	5 mg	Small Compound	Others
T68441	SABRAC	10 mg	Small Compound	Others
T68442	Desacetylravidomycin	25 mg	Small Compound	Others
T68442	Desacetylravidomycin	50 mg	Small Compound	Others
T68442	Desacetylravidomycin	100 mg	Small Compound	Others
T68443	PI-540	25 mg	Small Compound	Others
T68443	PI-540	50 mg	Small Compound	Others
T68443	PI-540	100 mg	Small Compound	Others
T68444	Dircin	25 mg	Small Compound	Others
T68444	Dircin	50 mg	Small Compound	Others
T68444	Dircin	100 mg	Small Compound	Others
T68445	Clomoxir	25 mg	Small Compound	Others
T68445	Clomoxir	50 mg	Small Compound	Others
T68445	Clomoxir	100 mg	Small Compound	Others
T68446	AG-17724	25 mg	Small Compound	Others
T68446	AG-17724	50 mg	Small Compound	Others
T68446	AG-17724	100 mg	Small Compound	Others
T68447	BM-42304	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68447	BM-42304	50 mg	Small Compound	Others
T68447	BM-42304	100 mg	Small Compound	Others
T68448	XAX-162	25 mg	Small Compound	Others
T68448	XAX-162	50 mg	Small Compound	Others
T68448	XAX-162	100 mg	Small Compound	Others
T68449	JFD00950	25 mg	Small Compound	Others
T68449	JFD00950	50 mg	Small Compound	Others
T68449	JFD00950	100 mg	Small Compound	Others
T6845	GNE-317	1 mL	Small Compound	mTOR|||PI3K
T6845	GNE-317	1 mg	Small Compound	mTOR|||PI3K
T6845	GNE-317	2 mg	Small Compound	mTOR|||PI3K
T6845	GNE-317	5 mg	Small Compound	mTOR|||PI3K
T6845	GNE-317	10 mg	Small Compound	mTOR|||PI3K
T6845	GNE-317	25 mg	Small Compound	mTOR|||PI3K
T6845	GNE-317	50 mg	Small Compound	mTOR|||PI3K
T6845	GNE-317	100 mg	Small Compound	mTOR|||PI3K
T6845	GNE-317	200 mg	Small Compound	mTOR|||PI3K
T68450	IDX-989	25 mg	Small Compound	Others
T68450	IDX-989	50 mg	Small Compound	Others
T68450	IDX-989	100 mg	Small Compound	Others
T68451	AG-28262 besylate	25 mg	Small Compound	Others
T68451	AG-28262 besylate	50 mg	Small Compound	Others
T68451	AG-28262 besylate	100 mg	Small Compound	Others
T68452	H 142-08	25 mg	Small Compound	Others
T68452	H 142-08	50 mg	Small Compound	Others
T68452	H 142-08	100 mg	Small Compound	Others
T68453	HY-52	25 mg	Small Compound	Others
T68453	HY-52	50 mg	Small Compound	Others
T68453	HY-52	100 mg	Small Compound	Others
T68454	IAV inhibitor 4I	25 mg	Small Compound	Others
T68454	IAV inhibitor 4I	50 mg	Small Compound	Others
T68454	IAV inhibitor 4I	100 mg	Small Compound	Others
T68455	AP23846	1 mg	Small Compound	Src
T68455	AP23846	5 mg	Small Compound	Src
T68455	AP23846	10 mg	Small Compound	Src
T68455	AP23846	25 mg	Small Compound	Src
T68455	AP23846	50 mg	Small Compound	Src
T68455	AP23846	100 mg	Small Compound	Src
T68456	Dexlofexidine HCl	25 mg	Small Compound	Others
T68456	Dexlofexidine HCl	50 mg	Small Compound	Others
T68456	Dexlofexidine HCl	100 mg	Small Compound	Others
T68457	GSK812397	25 mg	Small Compound	Others
T68457	GSK812397	50 mg	Small Compound	Others
T68457	GSK812397	100 mg	Small Compound	Others
T68458	Fostriecin (free base)	25 mg	Small Compound	Others
T68458	Fostriecin (free base)	50 mg	Small Compound	Others
T68458	Fostriecin (free base)	100 mg	Small Compound	Others
T68459	RO4927350	25 mg	Small Compound	Others
T68459	RO4927350	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68459	RO4927350	100 mg	Small Compound	Others
T6846	Vesatolimod	1 mL	Small Compound	HCV Protease|||HBV|||TLR|||Apoptosis|||HIV Protease
T6846	Vesatolimod	5 mg	Small Compound	HCV Protease|||HBV|||TLR|||Apoptosis|||HIV Protease
T6846	Vesatolimod	10 mg	Small Compound	HCV Protease|||HBV|||TLR|||Apoptosis|||HIV Protease
T6846	Vesatolimod	25 mg	Small Compound	HCV Protease|||HBV|||TLR|||Apoptosis|||HIV Protease
T6846	Vesatolimod	50 mg	Small Compound	HCV Protease|||HBV|||TLR|||Apoptosis|||HIV Protease
T6846	Vesatolimod	100 mg	Small Compound	HCV Protease|||HBV|||TLR|||Apoptosis|||HIV Protease
T68460	HA-117	25 mg	Small Compound	Others
T68460	HA-117	50 mg	Small Compound	Others
T68460	HA-117	100 mg	Small Compound	Others
T68461	HA-118	25 mg	Small Compound	Others
T68461	HA-118	50 mg	Small Compound	Others
T68461	HA-118	100 mg	Small Compound	Others
T68462	D-Ornithine lactam	50 mg	Small Compound	Others
T68462	D-Ornithine lactam	100 mg	Small Compound	Others
T68462	D-Ornithine lactam	250 mg	Small Compound	Others
T68463	BI-4834	25 mg	Small Compound	Others
T68463	BI-4834	50 mg	Small Compound	Others
T68463	BI-4834	100 mg	Small Compound	Others
T68464	PABA/NO	25 mg	Small Compound	Others
T68464	PABA/NO	50 mg	Small Compound	Others
T68464	PABA/NO	100 mg	Small Compound	Others
T68465	MK-0448	25 mg	Small Compound	Others
T68465	MK-0448	50 mg	Small Compound	Others
T68465	MK-0448	100 mg	Small Compound	Others
T68466	BI-207524	25 mg	Small Compound	Others
T68466	BI-207524	50 mg	Small Compound	Others
T68466	BI-207524	100 mg	Small Compound	Others
T68467	Atorvastatin magnesium	25 mg	Small Compound	Others
T68467	Atorvastatin magnesium	50 mg	Small Compound	Others
T68467	Atorvastatin magnesium	100 mg	Small Compound	Others
T68468	FJ9	25 mg	Small Compound	Others
T68468	FJ9	50 mg	Small Compound	Others
T68468	FJ9	100 mg	Small Compound	Others
T68469	NBI-75043	25 mg	Small Compound	Others
T68469	NBI-75043	50 mg	Small Compound	Others
T68469	NBI-75043	100 mg	Small Compound	Others
T6847	GSK-J1	1 mL	Small Compound	Histone Demethylase
T6847	GSK-J1	5 mg	Small Compound	Histone Demethylase
T6847	GSK-J1	10 mg	Small Compound	Histone Demethylase
T6847	GSK-J1	25 mg	Small Compound	Histone Demethylase
T6847	GSK-J1	50 mg	Small Compound	Histone Demethylase
T6847	GSK-J1	100 mg	Small Compound	Histone Demethylase
T68470	ASB-16165	25 mg	Small Compound	Others
T68470	ASB-16165	50 mg	Small Compound	Others
T68470	ASB-16165	100 mg	Small Compound	Others
T68471	(+/-)- Adomeglivant	25 mg	Small Compound	Others
T68471	(+/-)- Adomeglivant	50 mg	Small Compound	Others
T68471	(+/-)- Adomeglivant	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68472	Adomeglivant, (+)-	25 mg	Small Compound	Others
T68472	Adomeglivant, (+)-	50 mg	Small Compound	Others
T68472	Adomeglivant, (+)-	100 mg	Small Compound	Others
T68473	WAY-255348	25 mg	Small Compound	Others
T68473	WAY-255348	50 mg	Small Compound	Others
T68473	WAY-255348	100 mg	Small Compound	Others
T68474	RWJ-58643 HCl	25 mg	Small Compound	Others
T68474	RWJ-58643 HCl	50 mg	Small Compound	Others
T68474	RWJ-58643 HCl	100 mg	Small Compound	Others
T68475	AO-1535	25 mg	Small Compound	Others
T68475	AO-1535	50 mg	Small Compound	Others
T68475	AO-1535	100 mg	Small Compound	Others
T68476	AMG0074	25 mg	Small Compound	Others
T68476	AMG0074	50 mg	Small Compound	Others
T68476	AMG0074	100 mg	Small Compound	Others
T68477	XL-418	25 mg	Small Compound	Others
T68477	XL-418	50 mg	Small Compound	Others
T68477	XL-418	100 mg	Small Compound	Others
T68478	Arnolol	25 mg	Small Compound	Others
T68478	Arnolol	50 mg	Small Compound	Others
T68478	Arnolol	100 mg	Small Compound	Others
T68479	Orf 17910	25 mg	Small Compound	Others
T68479	Orf 17910	50 mg	Small Compound	Others
T68479	Orf 17910	100 mg	Small Compound	Others
T6848	GSK1016790A	1 mL	Small Compound	Calcium Channel|||TRP/TRPV Channel
T6848	GSK1016790A	1 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T6848	GSK1016790A	2 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T6848	GSK1016790A	5 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T6848	GSK1016790A	10 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T6848	GSK1016790A	25 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T6848	GSK1016790A	50 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T6848	GSK1016790A	100 mg	Small Compound	Calcium Channel|||TRP/TRPV Channel
T68480	4SC-207	25 mg	Small Compound	Others
T68480	4SC-207	50 mg	Small Compound	Others
T68480	4SC-207	100 mg	Small Compound	Others
T68481	Arnebinol	25 mg	Small Compound	Others
T68481	Arnebinol	50 mg	Small Compound	Others
T68481	Arnebinol	100 mg	Small Compound	Others
T68482	CE-326597	25 mg	Small Compound	Others
T68482	CE-326597	50 mg	Small Compound	Others
T68482	CE-326597	100 mg	Small Compound	Others
T68483	Quinagolide Free Base	25 mg	Small Compound	Others
T68483	Quinagolide Free Base	50 mg	Small Compound	Others
T68483	Quinagolide Free Base	100 mg	Small Compound	Others
T68484	2-MT-63	25 mg	Small Compound	Others
T68484	2-MT-63	50 mg	Small Compound	Others
T68484	2-MT-63	100 mg	Small Compound	Others
T68485	Apilimod 2HCl	25 mg	Small Compound	IL Receptor|||PI3K|||Pyroptosis
T68485	Apilimod 2HCl	50 mg	Small Compound	IL Receptor|||PI3K|||Pyroptosis

Catalog ID	Name	Volume	Product Group	Target
T68485	Apilimod 2HCl	100 mg	Small Compound	IL Receptor|||PI3K|||Pyroptosis
T68486	Fasitibant	25 mg	Small Compound	Others
T68486	Fasitibant	50 mg	Small Compound	Others
T68486	Fasitibant	100 mg	Small Compound	Others
T68487	DB1055	25 mg	Small Compound	Others
T68487	DB1055	50 mg	Small Compound	Others
T68487	DB1055	100 mg	Small Compound	Others
T68488	Indatraline	25 mg	Small Compound	Others
T68488	Indatraline	50 mg	Small Compound	Others
T68488	Indatraline	100 mg	Small Compound	Others
T68489	MLN8054 sodium	25 mg	Small Compound	Others
T68489	MLN8054 sodium	50 mg	Small Compound	Others
T68489	MLN8054 sodium	100 mg	Small Compound	Others
T6849	Uprosertib	1 mL	Small Compound	Akt
T6849	Uprosertib	1 mg	Small Compound	Akt
T6849	Uprosertib	2 mg	Small Compound	Akt
T6849	Uprosertib	5 mg	Small Compound	Akt
T6849	Uprosertib	10 mg	Small Compound	Akt
T6849	Uprosertib	25 mg	Small Compound	Akt
T6849	Uprosertib	50 mg	Small Compound	Akt
T6849	Uprosertib	100 mg	Small Compound	Akt
T6849	Uprosertib	200 mg	Small Compound	Akt
T68490	CMPF	1 mg	Small Compound	Microtubule Associated
T68490	CMPF	5 mg	Small Compound	Microtubule Associated
T68490	CMPF	10 mg	Small Compound	Microtubule Associated
T68490	CMPF	25 mg	Small Compound	Microtubule Associated
T68490	CMPF	50 mg	Small Compound	Microtubule Associated
T68490	CMPF	100 mg	Small Compound	Microtubule Associated
T68490	CMPF	200 mg	Small Compound	Microtubule Associated
T68491	Melogliptin	25 mg	Small Compound	Others
T68491	Melogliptin	50 mg	Small Compound	Others
T68491	Melogliptin	100 mg	Small Compound	Others
T68492	AM 374	1 mL	Small Compound	FAAH
T68492	AM 374	5 mg	Small Compound	FAAH
T68492	AM 374	10 mg	Small Compound	FAAH
T68492	AM 374	25 mg	Small Compound	FAAH
T68492	AM 374	50 mg	Small Compound	FAAH
T68492	AM 374	100 mg	Small Compound	FAAH
T68493	Umifenovir hydrochloride monohydrate	25 mg	Small Compound	Others
T68493	Umifenovir hydrochloride monohydrate	50 mg	Small Compound	Others
T68493	Umifenovir hydrochloride monohydrate	100 mg	Small Compound	Others
T68494	Octenidine saccharin	25 mg	Small Compound	Others
T68494	Octenidine saccharin	50 mg	Small Compound	Others
T68494	Octenidine saccharin	100 mg	Small Compound	Others
T68495	Ganciclovir triphosphate	25 mg	Small Compound	Others
T68495	Ganciclovir triphosphate	50 mg	Small Compound	Others
T68495	Ganciclovir triphosphate	100 mg	Small Compound	Others
T68496	Montelukast cyclopropaneacetamide	25 mg	Small Compound	Others
T68496	Montelukast cyclopropaneacetamide	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68496	Montelukast cyclopropaneacetamide	100 mg	Small Compound	Others
T68497	FI-700	25 mg	Small Compound	Others
T68497	FI-700	50 mg	Small Compound	Others
T68497	FI-700	100 mg	Small Compound	Others
T68498	UCK2 Inhibitor-2	25 mg	Small Compound	Others
T68498	UCK2 Inhibitor-2	50 mg	Small Compound	Others
T68498	UCK2 Inhibitor-2	100 mg	Small Compound	Others
T68499	F15845 HBr	25 mg	Small Compound	Others
T68499	F15845 HBr	50 mg	Small Compound	Others
T68499	F15845 HBr	100 mg	Small Compound	Others
T6850	GSK2292767	1 mg	Small Compound	PI3K
T6850	GSK2292767	5 mg	Small Compound	PI3K
T6850	GSK2292767	10 mg	Small Compound	PI3K
T6850	GSK2292767	25 mg	Small Compound	PI3K
T68500	AZD-2207	25 mg	Small Compound	Others
T68500	AZD-2207	50 mg	Small Compound	Others
T68500	AZD-2207	100 mg	Small Compound	Others
T68501	Noremopamil	25 mg	Small Compound	Others
T68501	Noremopamil	50 mg	Small Compound	Others
T68501	Noremopamil	100 mg	Small Compound	Others
T68502	Dibrospidium Free Base	25 mg	Small Compound	Others
T68502	Dibrospidium Free Base	50 mg	Small Compound	Others
T68502	Dibrospidium Free Base	100 mg	Small Compound	Others
T68503	Obicetrapib potassium	25 mg	Small Compound	Others
T68503	Obicetrapib potassium	50 mg	Small Compound	Others
T68503	Obicetrapib potassium	100 mg	Small Compound	Others
T68504	Obicetrapib calcium	25 mg	Small Compound	Others
T68504	Obicetrapib calcium	50 mg	Small Compound	Others
T68504	Obicetrapib calcium	100 mg	Small Compound	Others
T68505	Obicetrapib sodium	25 mg	Small Compound	Others
T68505	Obicetrapib sodium	50 mg	Small Compound	Others
T68505	Obicetrapib sodium	100 mg	Small Compound	Others
T68506	Briciclib Na	25 mg	Small Compound	Others
T68506	Briciclib Na	50 mg	Small Compound	Others
T68506	Briciclib Na	100 mg	Small Compound	Others
T68507	DM-NOFD	25 mg	Small Compound	Others
T68507	DM-NOFD	50 mg	Small Compound	Others
T68507	DM-NOFD	100 mg	Small Compound	Others
T68508	Ametoctradin	1 mg	Small Compound	Antifungal
T68508	Ametoctradin	5 mg	Small Compound	Antifungal
T68508	Ametoctradin	10 mg	Small Compound	Antifungal
T68508	Ametoctradin	25 mg	Small Compound	Antifungal
T68508	Ametoctradin	50 mg	Small Compound	Antifungal
T68509	Fostemsavir disodium	25 mg	Small Compound	Others
T68509	Fostemsavir disodium	50 mg	Small Compound	Others
T68509	Fostemsavir disodium	100 mg	Small Compound	Others
T6850L	GSK2292767 FA	1 mg	Small Compound	PI3K
T6850L	GSK2292767 FA	5 mg	Small Compound	PI3K
T6850L	GSK2292767 FA	10 mg	Small Compound	PI3K

Catalog ID	Name	Volume	Product Group	Target
T6850L	GSK2292767 FA	25 mg	Small Compound	PI3K
T6850L	GSK2292767 FA	50 mg	Small Compound	PI3K
T6851	NADP sodium salt	100 mg	Natural Product	Others
T6851	NADP sodium salt	500 mg	Natural Product	Others
T68511	KRH102140	25 mg	Small Compound	Others
T68511	KRH102140	50 mg	Small Compound	Others
T68511	KRH102140	100 mg	Small Compound	Others
T68512	Sakyomicin A	25 mg	Small Compound	Others
T68512	Sakyomicin A	50 mg	Small Compound	Others
T68512	Sakyomicin A	100 mg	Small Compound	Others
T68513	BSc2118	25 mg	Small Compound	Others
T68513	BSc2118	50 mg	Small Compound	Others
T68513	BSc2118	100 mg	Small Compound	Others
T68514	PGN-9856	25 mg	Small Compound	Others
T68514	PGN-9856	50 mg	Small Compound	Others
T68514	PGN-9856	100 mg	Small Compound	Others
T68515	AZD-1175	25 mg	Small Compound	Others
T68515	AZD-1175	50 mg	Small Compound	Others
T68515	AZD-1175	100 mg	Small Compound	Others
T68516	GSK-364735 sodium	25 mg	Small Compound	Others
T68516	GSK-364735 sodium	50 mg	Small Compound	Others
T68516	GSK-364735 sodium	100 mg	Small Compound	Others
T68517	GSK-364735	1 mg	Small Compound	HIV Protease
T68517	GSK-364735	5 mg	Small Compound	HIV Protease
T68517	GSK-364735	10 mg	Small Compound	HIV Protease
T68517	GSK-364735	25 mg	Small Compound	HIV Protease
T68518	Diprafenone HCl	25 mg	Small Compound	Others
T68518	Diprafenone HCl	50 mg	Small Compound	Others
T68518	Diprafenone HCl	100 mg	Small Compound	Others
T68519	Maropitant citrate anhydrous	25 mg	Small Compound	Others
T68519	Maropitant citrate anhydrous	50 mg	Small Compound	Others
T68519	Maropitant citrate anhydrous	100 mg	Small Compound	Others
T6852	GSK481	1 mL	Small Compound	RIP kinase
T6852	GSK481	2 mg	Small Compound	RIP kinase
T6852	GSK481	5 mg	Small Compound	RIP kinase
T6852	GSK481	10 mg	Small Compound	RIP kinase
T6852	GSK481	25 mg	Small Compound	RIP kinase
T6852	GSK481	50 mg	Small Compound	RIP kinase
T6852	GSK481	100 mg	Small Compound	RIP kinase
T68520	Cl-Necrostatin-1	1 mg	Small Compound	Others
T68520	Cl-Necrostatin-1	5 mg	Small Compound	Others
T68520	Cl-Necrostatin-1	10 mg	Small Compound	Others
T68521	MK-3134	25 mg	Small Compound	Others
T68521	MK-3134	50 mg	Small Compound	Others
T68521	MK-3134	100 mg	Small Compound	Others
T68522	PF-446687	25 mg	Small Compound	Others
T68522	PF-446687	50 mg	Small Compound	Others
T68522	PF-446687	100 mg	Small Compound	Others
T68523	AMG-628, (S)-	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68523	AMG-628, (S)-	50 mg	Small Compound	Others
T68523	AMG-628, (S)-	100 mg	Small Compound	Others
T68524	AVE 9423	25 mg	Small Compound	Others
T68524	AVE 9423	50 mg	Small Compound	Others
T68524	AVE 9423	100 mg	Small Compound	Others
T68525	Nafarelin acetate hydrate	25 mg	Small Compound	Others
T68525	Nafarelin acetate hydrate	50 mg	Small Compound	Others
T68525	Nafarelin acetate hydrate	100 mg	Small Compound	Others
T68526	VEGFR-IN-V	25 mg	Small Compound	Others
T68526	VEGFR-IN-V	50 mg	Small Compound	Others
T68526	VEGFR-IN-V	100 mg	Small Compound	Others
T68527	Temelastine	25 mg	Small Compound	Others
T68527	Temelastine	50 mg	Small Compound	Others
T68527	Temelastine	100 mg	Small Compound	Others
T68528	M-COPA	25 mg	Small Compound	Others
T68528	M-COPA	50 mg	Small Compound	Others
T68528	M-COPA	100 mg	Small Compound	Others
T68529	Blapsin B	25 mg	Small Compound	Others
T68529	Blapsin B	50 mg	Small Compound	Others
T68529	Blapsin B	100 mg	Small Compound	Others
T6853	GSK591	1 mL	Small Compound	Histone Methyltransferase
T6853	GSK591	1 mg	Small Compound	Histone Methyltransferase
T6853	GSK591	2 mg	Small Compound	Histone Methyltransferase
T6853	GSK591	5 mg	Small Compound	Histone Methyltransferase
T6853	GSK591	10 mg	Small Compound	Histone Methyltransferase
T6853	GSK591	25 mg	Small Compound	Histone Methyltransferase
T6853	GSK591	50 mg	Small Compound	Histone Methyltransferase
T6853	GSK591	100 mg	Small Compound	Histone Methyltransferase
T6853	GSK591	500 mg	Small Compound	Histone Methyltransferase
T68530	D 15414	25 mg	Small Compound	Others
T68530	D 15414	50 mg	Small Compound	Others
T68530	D 15414	100 mg	Small Compound	Others
T68531	MCV-4527 hydrochloride	25 mg	Small Compound	Others
T68531	MCV-4527 hydrochloride	50 mg	Small Compound	Others
T68531	MCV-4527 hydrochloride	100 mg	Small Compound	Others
T68532	ICI-147798 HCl	25 mg	Small Compound	Others
T68532	ICI-147798 HCl	50 mg	Small Compound	Others
T68532	ICI-147798 HCl	100 mg	Small Compound	Others
T68533	Moveltipril calcium salt	25 mg	Small Compound	Others
T68533	Moveltipril calcium salt	50 mg	Small Compound	Others
T68533	Moveltipril calcium salt	100 mg	Small Compound	Others
T68534	FK-448 methanesulfonate	25 mg	Small Compound	Others
T68534	FK-448 methanesulfonate	50 mg	Small Compound	Others
T68534	FK-448 methanesulfonate	100 mg	Small Compound	Others
T68535	TP-051	25 mg	Small Compound	Others
T68535	TP-051	50 mg	Small Compound	Others
T68535	TP-051	100 mg	Small Compound	Others
T68536	WP-1034	25 mg	Small Compound	Others
T68536	WP-1034	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68536	WP-1034	100 mg	Small Compound	Others
T68537	CEP-14513	25 mg	Small Compound	Others
T68537	CEP-14513	50 mg	Small Compound	Others
T68537	CEP-14513	100 mg	Small Compound	Others
T68538	CEP-14083	25 mg	Small Compound	Others
T68538	CEP-14083	50 mg	Small Compound	Others
T68538	CEP-14083	100 mg	Small Compound	Others
T68539	CEP-11981	25 mg	Small Compound	Others
T68539	CEP-11981	50 mg	Small Compound	Others
T68539	CEP-11981	100 mg	Small Compound	Others
T6854	GSK621	1 mg	Small Compound	Apoptosis|||Autophagy|||AMPK
T6854	GSK621	5 mg	Small Compound	Apoptosis|||Autophagy|||AMPK
T6854	GSK621	10 mg	Small Compound	Apoptosis|||Autophagy|||AMPK
T6854	GSK621	25 mg	Small Compound	Apoptosis|||Autophagy|||AMPK
T6854	GSK621	50 mg	Small Compound	Apoptosis|||Autophagy|||AMPK
T6854	GSK621	100 mg	Small Compound	Apoptosis|||Autophagy|||AMPK
T68540	Sargachromanol E	25 mg	Small Compound	Others
T68540	Sargachromanol E	50 mg	Small Compound	Others
T68540	Sargachromanol E	100 mg	Small Compound	Others
T68541	MPI8	25 mg	Small Compound	Others
T68541	MPI8	50 mg	Small Compound	Others
T68541	MPI8	100 mg	Small Compound	Others
T68542	ND-7001	25 mg	Small Compound	Others
T68542	ND-7001	50 mg	Small Compound	Others
T68542	ND-7001	100 mg	Small Compound	Others
T68543	FK-386 HCl	25 mg	Small Compound	Others
T68543	FK-386 HCl	50 mg	Small Compound	Others
T68543	FK-386 HCl	100 mg	Small Compound	Others
T68544	FK-375 HCl	25 mg	Small Compound	Others
T68544	FK-375 HCl	50 mg	Small Compound	Others
T68544	FK-375 HCl	100 mg	Small Compound	Others
T68545	FK-401	25 mg	Small Compound	Others
T68545	FK-401	50 mg	Small Compound	Others
T68545	FK-401	100 mg	Small Compound	Others
T68546	PF-00337210	25 mg	Small Compound	Others
T68546	PF-00337210	50 mg	Small Compound	Others
T68546	PF-00337210	100 mg	Small Compound	Others
T68547	SNJ-1945	25 mg	Small Compound	Others
T68547	SNJ-1945	50 mg	Small Compound	Others
T68547	SNJ-1945	100 mg	Small Compound	Others
T68548	Tolterodine Dimer	1 mg	Small Compound	Others
T68549	Deterenol HBr	25 mg	Small Compound	Others
T68549	Deterenol HBr	50 mg	Small Compound	Others
T68549	Deterenol HBr	100 mg	Small Compound	Others
T6855	HA15	1 mL	Small Compound	Apoptosis|||GPR|||HSP|||Autophagy
T6855	HA15	1 mg	Small Compound	Apoptosis|||GPR|||HSP|||Autophagy
T6855	HA15	2 mg	Small Compound	Apoptosis|||GPR|||HSP|||Autophagy
T6855	HA15	5 mg	Small Compound	Apoptosis|||GPR|||HSP|||Autophagy
T6855	HA15	10 mg	Small Compound	Apoptosis|||GPR|||HSP|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T6855	HA15	25 mg	Small Compound	Apoptosis|||GPR|||HSP|||Autophagy
T6855	HA15	50 mg	Small Compound	Apoptosis|||GPR|||HSP|||Autophagy
T6855	HA15	100 mg	Small Compound	Apoptosis|||GPR|||HSP|||Autophagy
T68550	SKF89976A HCl	25 mg	Small Compound	Others
T68550	SKF89976A HCl	50 mg	Small Compound	Others
T68550	SKF89976A HCl	100 mg	Small Compound	Others
T68551	Cabergoline diphosphate	25 mg	Small Compound	Others
T68551	Cabergoline diphosphate	50 mg	Small Compound	Others
T68551	Cabergoline diphosphate	100 mg	Small Compound	Others
T68552	Ericolol	25 mg	Small Compound	Others
T68552	Ericolol	50 mg	Small Compound	Others
T68552	Ericolol	100 mg	Small Compound	Others
T68553	MDL-72392	25 mg	Small Compound	Others
T68553	MDL-72392	50 mg	Small Compound	Others
T68553	MDL-72392	100 mg	Small Compound	Others
T68554	ICI-170809	25 mg	Small Compound	Others
T68554	ICI-170809	50 mg	Small Compound	Others
T68554	ICI-170809	100 mg	Small Compound	Others
T68555	Alsterpaullone, 2-Cyanoethyl	25 mg	Small Compound	Others
T68555	Alsterpaullone, 2-Cyanoethyl	50 mg	Small Compound	Others
T68555	Alsterpaullone, 2-Cyanoethyl	100 mg	Small Compound	Others
T68556	GW679769	25 mg	Small Compound	Others
T68556	GW679769	50 mg	Small Compound	Others
T68556	GW679769	100 mg	Small Compound	Others
T68557	PF-376304	25 mg	Small Compound	Others
T68557	PF-376304	50 mg	Small Compound	Others
T68557	PF-376304	100 mg	Small Compound	Others
T68558	BML-288	25 mg	Small Compound	Others
T68558	BML-288	50 mg	Small Compound	Others
T68558	BML-288	100 mg	Small Compound	Others
T68559	OUN58101	25 mg	Small Compound	Others
T68559	OUN58101	50 mg	Small Compound	Others
T68559	OUN58101	100 mg	Small Compound	Others
T6856	Halofuginone	1 mL	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Calcium Channel|||Sodium Channel
T6856	Halofuginone	1 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Calcium Channel|||Sodium Channel
T6856	Halofuginone	5 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Calcium Channel|||Sodium Channel
T6856	Halofuginone	10 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Calcium Channel|||Sodium Channel
T6856	Halofuginone	25 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Calcium Channel|||Sodium Channel
T6856	Halofuginone	50 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Calcium Channel|||Sodium Channel
T6856	Halofuginone	100 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Calcium Channel|||Sodium Channel
T6856	Halofuginone	500 mg	Natural Product	Parasite|||TGF-beta/Smad|||DNA/RNA Synthesis|||Calcium Channel|||Sodium Channel
T68560	Totrombopag choline	25 mg	Small Compound	Others
T68560	Totrombopag choline	50 mg	Small Compound	Others
T68560	Totrombopag choline	100 mg	Small Compound	Others
T68561	ASP-4000 free base	25 mg	Small Compound	Others
T68561	ASP-4000 free base	50 mg	Small Compound	Others
T68561	ASP-4000 free base	100 mg	Small Compound	Others
T68562	FTR-1335	25 mg	Small Compound	Others
T68562	FTR-1335	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68562	FTR-1335	100 mg	Small Compound	Others
T68563	Piroxicam olamine	25 mg	Small Compound	Others
T68563	Piroxicam olamine	50 mg	Small Compound	Others
T68563	Piroxicam olamine	100 mg	Small Compound	Others
T68564	LMD-A	25 mg	Small Compound	Others
T68564	LMD-A	50 mg	Small Compound	Others
T68564	LMD-A	100 mg	Small Compound	Others
T68565	ANN33840	25 mg	Small Compound	Others
T68565	ANN33840	50 mg	Small Compound	Others
T68565	ANN33840	100 mg	Small Compound	Others
T68566	Pitavastatin methyl ester	25 mg	Small Compound	Others
T68566	Pitavastatin methyl ester	50 mg	Small Compound	Others
T68566	Pitavastatin methyl ester	100 mg	Small Compound	Others
T68567	AMG-131 besylate	25 mg	Small Compound	Others
T68567	AMG-131 besylate	50 mg	Small Compound	Others
T68567	AMG-131 besylate	100 mg	Small Compound	Others
T68568	Encequidar, HCl	25 mg	Small Compound	Others
T68568	Encequidar, HCl	50 mg	Small Compound	Others
T68568	Encequidar, HCl	100 mg	Small Compound	Others
T68569	Aristoforin	25 mg	Small Compound	Others
T68569	Aristoforin	50 mg	Small Compound	Others
T68569	Aristoforin	100 mg	Small Compound	Others
T6857	HLCL-61 hydrochloride	1 mL	Small Compound	Histone Methyltransferase|||Apoptosis
T6857	HLCL-61 hydrochloride	5 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T6857	HLCL-61 hydrochloride	10 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T6857	HLCL-61 hydrochloride	25 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T6857	HLCL-61 hydrochloride	50 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T6857	HLCL-61 hydrochloride	100 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T6857	HLCL-61 hydrochloride	200 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T68570	TPI-287	25 mg	Small Compound	Others
T68570	TPI-287	50 mg	Small Compound	Others
T68570	TPI-287	100 mg	Small Compound	Others
T68571	Lefucoxib	25 mg	Small Compound	Others
T68571	Lefucoxib	50 mg	Small Compound	Others
T68571	Lefucoxib	100 mg	Small Compound	Others
T68572	IMD-1622	25 mg	Small Compound	Others
T68572	IMD-1622	50 mg	Small Compound	Others
T68572	IMD-1622	100 mg	Small Compound	Others
T68573	Tigapotide triflutate	25 mg	Small Compound	Others
T68573	Tigapotide triflutate	50 mg	Small Compound	Others
T68573	Tigapotide triflutate	100 mg	Small Compound	Others
T68574	Tigapotide Free Base	25 mg	Peptide	
T68574	Tigapotide Free Base	50 mg	Peptide	
T68574	Tigapotide Free Base	100 mg	Peptide	
T68575	Pyrisoxazole	25 mg	Small Compound	Others
T68575	Pyrisoxazole	50 mg	Small Compound	Others
T68575	Pyrisoxazole	100 mg	Small Compound	Others
T68576	AGN-204396	25 mg	Small Compound	Others
T68576	AGN-204396	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68576	AGN-204396	100 mg	Small Compound	Others
T68578	A-410099.1 free base	25 mg	Small Compound	Others
T68578	A-410099.1 free base	50 mg	Small Compound	Others
T68578	A-410099.1 free base	100 mg	Small Compound	Others
T68579	Fluvoxamine acid	25 mg	Small Compound	Others
T68579	Fluvoxamine acid	50 mg	Small Compound	Others
T68579	Fluvoxamine acid	100 mg	Small Compound	Others
T6858	Hydroxyprogesterone caproate	1 g	Small Compound	Autophagy
T6858	Hydroxyprogesterone caproate	1 mL	Small Compound	Autophagy
T6858	Hydroxyprogesterone caproate	500 mg	Small Compound	Autophagy
T68580	Dotarizine	25 mg	Small Compound	Others
T68580	Dotarizine	50 mg	Small Compound	Others
T68580	Dotarizine	100 mg	Small Compound	Others
T68581	AP23464	25 mg	Small Compound	Others
T68581	AP23464	50 mg	Small Compound	Others
T68581	AP23464	100 mg	Small Compound	Others
T68582	Tonantzitlolone	25 mg	Small Compound	Others
T68582	Tonantzitlolone	50 mg	Small Compound	Others
T68582	Tonantzitlolone	100 mg	Small Compound	Others
T68583	Nco 700	25 mg	Small Compound	Others
T68583	Nco 700	50 mg	Small Compound	Others
T68583	Nco 700	100 mg	Small Compound	Others
T68584	CGI560	25 mg	Small Compound	Others
T68584	CGI560	50 mg	Small Compound	Others
T68584	CGI560	100 mg	Small Compound	Others
T68585	Piroximone	25 mg	Small Compound	Others
T68585	Piroximone	50 mg	Small Compound	Others
T68585	Piroximone	100 mg	Small Compound	Others
T68586	STK-15	1 mg	Small Compound	FABP
T68586	STK-15	5 mg	Small Compound	FABP
T68586	STK-15	10 mg	Small Compound	FABP
T68586	STK-15	25 mg	Small Compound	FABP
T68587	Oxmetidine mesylate	25 mg	Small Compound	Others
T68587	Oxmetidine mesylate	50 mg	Small Compound	Others
T68587	Oxmetidine mesylate	100 mg	Small Compound	Others
T68588	CP-10447	25 mg	Small Compound	Others
T68588	CP-10447	50 mg	Small Compound	Others
T68588	CP-10447	100 mg	Small Compound	Others
T68589	STK-22	25 mg	Small Compound	Others
T68589	STK-22	50 mg	Small Compound	Others
T68589	STK-22	100 mg	Small Compound	Others
T6859	I-BRD9	1 mL	Small Compound	Epigenetic Reader Domain
T6859	I-BRD9	1 mg	Small Compound	Epigenetic Reader Domain
T6859	I-BRD9	2 mg	Small Compound	Epigenetic Reader Domain
T6859	I-BRD9	5 mg	Small Compound	Epigenetic Reader Domain
T6859	I-BRD9	10 mg	Small Compound	Epigenetic Reader Domain
T6859	I-BRD9	25 mg	Small Compound	Epigenetic Reader Domain
T6859	I-BRD9	50 mg	Small Compound	Epigenetic Reader Domain
T6859	I-BRD9	100 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T68590	FLA-797	25 mg	Small Compound	Others
T68590	FLA-797	50 mg	Small Compound	Others
T68590	FLA-797	100 mg	Small Compound	Others
T68591	NU-7200	25 mg	Small Compound	Others
T68591	NU-7200	50 mg	Small Compound	Others
T68591	NU-7200	100 mg	Small Compound	Others
T68592	Mafosfamide sodium	25 mg	Small Compound	Others
T68592	Mafosfamide sodium	50 mg	Small Compound	Others
T68592	Mafosfamide sodium	100 mg	Small Compound	Others
T68593	Almoxatone	25 mg	Small Compound	Others
T68593	Almoxatone	50 mg	Small Compound	Others
T68593	Almoxatone	100 mg	Small Compound	Others
T68594	NFAT:AP-1 inhibitor-10	25 mg	Small Compound	Others
T68594	NFAT:AP-1 inhibitor-10	50 mg	Small Compound	Others
T68594	NFAT:AP-1 inhibitor-10	100 mg	Small Compound	Others
T68595	JNJ-26993135	25 mg	Small Compound	Others
T68595	JNJ-26993135	50 mg	Small Compound	Others
T68595	JNJ-26993135	100 mg	Small Compound	Others
T68596	Flusoxolol	25 mg	Small Compound	Others
T68596	Flusoxolol	50 mg	Small Compound	Others
T68596	Flusoxolol	100 mg	Small Compound	Others
T68597	Aristoloside	25 mg	Small Compound	Others
T68597	Aristoloside	50 mg	Small Compound	Others
T68597	Aristoloside	100 mg	Small Compound	Others
T68598	Ataprost	25 mg	Small Compound	Others
T68598	Ataprost	50 mg	Small Compound	Others
T68598	Ataprost	100 mg	Small Compound	Others
T68599	Orphenadrine	5 mg	Small Compound	Sodium Channel|||AChR|||NMDAR
T68599	Orphenadrine	10 mg	Small Compound	Sodium Channel|||AChR|||NMDAR
T68599	Orphenadrine	25 mg	Small Compound	Sodium Channel|||AChR|||NMDAR
T68599	Orphenadrine	50 mg	Small Compound	Sodium Channel|||AChR|||NMDAR
T68599	Orphenadrine	100 mg	Small Compound	Sodium Channel|||AChR|||NMDAR
T6860	(RS)-ICI-118551 Hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T6860	(RS)-ICI-118551 Hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T6860	(RS)-ICI-118551 Hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T6860	(RS)-ICI-118551 Hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T6860	(RS)-ICI-118551 Hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T6860	(RS)-ICI-118551 Hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T68600	Enoximone sulfoxide	25 mg	Small Compound	Others
T68600	Enoximone sulfoxide	50 mg	Small Compound	Others
T68600	Enoximone sulfoxide	100 mg	Small Compound	Others
T68601	Azidothiorphan	25 mg	Small Compound	Others
T68601	Azidothiorphan	50 mg	Small Compound	Others
T68601	Azidothiorphan	100 mg	Small Compound	Others
T68602	AZ-DF 265	25 mg	Small Compound	Others
T68602	AZ-DF 265	50 mg	Small Compound	Others
T68602	AZ-DF 265	100 mg	Small Compound	Others
T68603	Mioflazine hydrochloride anhydrous	25 mg	Small Compound	Others
T68603	Mioflazine hydrochloride anhydrous	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68603	Mioflazine hydrochloride anhydrous	100 mg	Small Compound	Others
T68604	Piperazinomycin	25 mg	Small Compound	Others
T68604	Piperazinomycin	50 mg	Small Compound	Others
T68604	Piperazinomycin	100 mg	Small Compound	Others
T68605	JNJ-4929821	25 mg	Small Compound	Others
T68605	JNJ-4929821	50 mg	Small Compound	Others
T68605	JNJ-4929821	100 mg	Small Compound	Others
T68606	Ciladopa hydrochloride	25 mg	Small Compound	Others
T68606	Ciladopa hydrochloride	50 mg	Small Compound	Others
T68606	Ciladopa hydrochloride	100 mg	Small Compound	Others
T68608	Methylnaltrexone	25 mg	Small Compound	Others
T68608	Methylnaltrexone	50 mg	Small Compound	Others
T68608	Methylnaltrexone	100 mg	Small Compound	Others
T68609	Batebulast hydrochloride	25 mg	Small Compound	Others
T68609	Batebulast hydrochloride	50 mg	Small Compound	Others
T68609	Batebulast hydrochloride	100 mg	Small Compound	Others
T6861	IMR-1	1 mL	Small Compound	Gamma-secretase
T6861	IMR-1	5 mg	Small Compound	Gamma-secretase
T6861	IMR-1	10 mg	Small Compound	Gamma-secretase
T6861	IMR-1	25 mg	Small Compound	Gamma-secretase
T6861	IMR-1	50 mg	Small Compound	Gamma-secretase
T6861	IMR-1	100 mg	Small Compound	Gamma-secretase
T6861	IMR-1	200 mg	Small Compound	Gamma-secretase
T68610	CGS 13928C	25 mg	Small Compound	Others
T68610	CGS 13928C	50 mg	Small Compound	Others
T68610	CGS 13928C	100 mg	Small Compound	Others
T68611	GW837016X	25 mg	Small Compound	Others
T68611	GW837016X	50 mg	Small Compound	Others
T68611	GW837016X	100 mg	Small Compound	Others
T68612	DM175	25 mg	Small Compound	Others
T68612	DM175	50 mg	Small Compound	Others
T68612	DM175	100 mg	Small Compound	Others
T68613	DC-S238	25 mg	Small Compound	Others
T68613	DC-S238	50 mg	Small Compound	Others
T68613	DC-S238	100 mg	Small Compound	Others
T68614	Doxycycline fosfatex	25 mg	Small Compound	Others
T68614	Doxycycline fosfatex	50 mg	Small Compound	Others
T68614	Doxycycline fosfatex	100 mg	Small Compound	Others
T68615	RMI-12330A	25 mg	Small Compound	Others
T68615	RMI-12330A	50 mg	Small Compound	Others
T68615	RMI-12330A	100 mg	Small Compound	Others
T68616	Pentoprilat	25 mg	Small Compound	Others
T68616	Pentoprilat	50 mg	Small Compound	Others
T68616	Pentoprilat	100 mg	Small Compound	Others
T68617	Pentopril	25 mg	Small Compound	Others
T68617	Pentopril	50 mg	Small Compound	Others
T68617	Pentopril	100 mg	Small Compound	Others
T68618	S-(-)-Etomoxir	25 mg	Small Compound	Others
T68618	S-(-)-Etomoxir	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68618	S-(-)-Etomoxir	100 mg	Small Compound	Others
T68619	FR-48217	25 mg	Small Compound	Others
T68619	FR-48217	50 mg	Small Compound	Others
T68619	FR-48217	100 mg	Small Compound	Others
T6862	Isatin	1 mL	Natural Product	Apoptosis|||MAO|||Monoamine Oxidase
T6862	Isatin	500 mg	Natural Product	Apoptosis|||MAO|||Monoamine Oxidase
T68620	(R)-DOI hydrochloride	25 mg	Small Compound	Others
T68620	(R)-DOI hydrochloride	50 mg	Small Compound	Others
T68620	(R)-DOI hydrochloride	100 mg	Small Compound	Others
T68621	LY 135252	25 mg	Small Compound	Others
T68621	LY 135252	50 mg	Small Compound	Others
T68621	LY 135252	100 mg	Small Compound	Others
T68622	Ditiomustine	25 mg	Small Compound	Others
T68622	Ditiomustine	50 mg	Small Compound	Others
T68622	Ditiomustine	100 mg	Small Compound	Others
T68623	RO4583298	25 mg	Small Compound	Others
T68623	RO4583298	50 mg	Small Compound	Others
T68623	RO4583298	100 mg	Small Compound	Others
T68624	Asoxime chloride monohydrate	25 mg	Small Compound	Others
T68624	Asoxime chloride monohydrate	50 mg	Small Compound	Others
T68624	Asoxime chloride monohydrate	100 mg	Small Compound	Others
T68625	AX-7396	25 mg	Small Compound	Others
T68625	AX-7396	50 mg	Small Compound	Others
T68625	AX-7396	100 mg	Small Compound	Others
T68626	JCP678	25 mg	Small Compound	Others
T68626	JCP678	50 mg	Small Compound	Others
T68626	JCP678	100 mg	Small Compound	Others
T68627	Ono 11119	25 mg	Small Compound	Others
T68627	Ono 11119	50 mg	Small Compound	Others
T68627	Ono 11119	100 mg	Small Compound	Others
T68628	Plectranthoic Acid	25 mg	Small Compound	Others
T68628	Plectranthoic Acid	50 mg	Small Compound	Others
T68628	Plectranthoic Acid	100 mg	Small Compound	Others
T68629	Lysine-iodoacetylmethotrexate	25 mg	Small Compound	Others
T68629	Lysine-iodoacetylmethotrexate	50 mg	Small Compound	Others
T68629	Lysine-iodoacetylmethotrexate	100 mg	Small Compound	Others
T6863	Isosorbide Mononitrate	1 g	Small Compound	Autophagy
T6863	Isosorbide Mononitrate	1 mL	Small Compound	Autophagy
T6863	Isosorbide Mononitrate	500 mg	Small Compound	Autophagy
T68630	M 79175	25 mg	Small Compound	Others
T68630	M 79175	50 mg	Small Compound	Others
T68630	M 79175	100 mg	Small Compound	Others
T68631	Carbetimer	25 mg	Small Compound	Others
T68631	Carbetimer	50 mg	Small Compound	Others
T68631	Carbetimer	100 mg	Small Compound	Others
T68632	Pibaxizine	25 mg	Small Compound	Others
T68632	Pibaxizine	50 mg	Small Compound	Others
T68632	Pibaxizine	100 mg	Small Compound	Others
T68633	Cinuperone	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68633	Cinuperone	50 mg	Small Compound	Others
T68633	Cinuperone	100 mg	Small Compound	Others
T68634	Wy 26392	25 mg	Small Compound	Others
T68634	Wy 26392	50 mg	Small Compound	Others
T68634	Wy 26392	100 mg	Small Compound	Others
T68635	Azidofibrate	25 mg	Small Compound	Others
T68635	Azidofibrate	50 mg	Small Compound	Others
T68635	Azidofibrate	100 mg	Small Compound	Others
T68636	Indanidine hydrochloride	25 mg	Small Compound	Others
T68636	Indanidine hydrochloride	50 mg	Small Compound	Others
T68636	Indanidine hydrochloride	100 mg	Small Compound	Others
T68637	NSC13987	25 mg	Small Compound	Others
T68637	NSC13987	50 mg	Small Compound	Others
T68637	NSC13987	100 mg	Small Compound	Others
T68638	Batebulast	25 mg	Small Compound	Others
T68638	Batebulast	50 mg	Small Compound	Others
T68638	Batebulast	100 mg	Small Compound	Others
T68639	Ciprostene (free base)	25 mg	Small Compound	Others
T68639	Ciprostene (free base)	50 mg	Small Compound	Others
T68639	Ciprostene (free base)	100 mg	Small Compound	Others
T6864	Ixabepilone	1 mL	Small Compound	Microtubule Associated|||Apoptosis
T6864	Ixabepilone	1 mg	Small Compound	Microtubule Associated|||Apoptosis
T6864	Ixabepilone	2 mg	Small Compound	Microtubule Associated|||Apoptosis
T6864	Ixabepilone	5 mg	Small Compound	Microtubule Associated|||Apoptosis
T6864	Ixabepilone	10 mg	Small Compound	Microtubule Associated|||Apoptosis
T6864	Ixabepilone	25 mg	Small Compound	Microtubule Associated|||Apoptosis
T6864	Ixabepilone	50 mg	Small Compound	Microtubule Associated|||Apoptosis
T6864	Ixabepilone	100 mg	Small Compound	Microtubule Associated|||Apoptosis
T6864	Ixabepilone	200 mg	Small Compound	Microtubule Associated|||Apoptosis
T68640	Diclofenac deanol	25 mg	Small Compound	Others
T68640	Diclofenac deanol	50 mg	Small Compound	Others
T68640	Diclofenac deanol	100 mg	Small Compound	Others
T68641	Kahweol Acetate	25 mg	Natural Product	Others
T68641	Kahweol Acetate	50 mg	Natural Product	Others
T68641	Kahweol Acetate	100 mg	Natural Product	Others
T68642	Kahweol palmitate	25 mg	Natural Product	Others
T68642	Kahweol palmitate	50 mg	Natural Product	Others
T68642	Kahweol palmitate	100 mg	Natural Product	Others
T68643	S-(−)-SKF-38393 hydrochloride	25 mg	Small Compound	Others
T68643	S-(−)-SKF-38393 hydrochloride	50 mg	Small Compound	Others
T68643	S-(−)-SKF-38393 hydrochloride	100 mg	Small Compound	Others
T68644	Pca 4233	25 mg	Small Compound	Others
T68644	Pca 4233	50 mg	Small Compound	Others
T68644	Pca 4233	100 mg	Small Compound	Others
T68645	Hexamethonium monotartrate	25 mg	Small Compound	Others
T68645	Hexamethonium monotartrate	50 mg	Small Compound	Others
T68645	Hexamethonium monotartrate	100 mg	Small Compound	Others
T68646	Dalbraminol	25 mg	Small Compound	Others
T68646	Dalbraminol	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68646	Dalbraminol	100 mg	Small Compound	Others
T68647	FK-316	25 mg	Small Compound	Others
T68647	FK-316	50 mg	Small Compound	Others
T68647	FK-316	100 mg	Small Compound	Others
T68648	Diprafenone Free Base	25 mg	Small Compound	Others
T68648	Diprafenone Free Base	50 mg	Small Compound	Others
T68648	Diprafenone Free Base	100 mg	Small Compound	Others
T68649	Dexlofexidine Free Base	25 mg	Small Compound	Others
T68649	Dexlofexidine Free Base	50 mg	Small Compound	Others
T68649	Dexlofexidine Free Base	100 mg	Small Compound	Others
T6865	Quisinostat dihydrochloride	1 mL	Small Compound	Autophagy|||HDAC|||Apoptosis
T6865	Quisinostat dihydrochloride	1 mg	Small Compound	Autophagy|||HDAC|||Apoptosis
T6865	Quisinostat dihydrochloride	5 mg	Small Compound	Autophagy|||HDAC|||Apoptosis
T6865	Quisinostat dihydrochloride	10 mg	Small Compound	Autophagy|||HDAC|||Apoptosis
T6865	Quisinostat dihydrochloride	25 mg	Small Compound	Autophagy|||HDAC|||Apoptosis
T6865	Quisinostat dihydrochloride	50 mg	Small Compound	Autophagy|||HDAC|||Apoptosis
T6865	Quisinostat dihydrochloride	100 mg	Small Compound	Autophagy|||HDAC|||Apoptosis
T68650	AH 23848	25 mg	Small Compound	Others
T68650	AH 23848	50 mg	Small Compound	Others
T68650	AH 23848	100 mg	Small Compound	Others
T68651	ICI-105552	25 mg	Small Compound	Others
T68651	ICI-105552	50 mg	Small Compound	Others
T68651	ICI-105552	100 mg	Small Compound	Others
T68652	Carmegliptin dihydrochloride	25 mg	Small Compound	Others
T68652	Carmegliptin dihydrochloride	50 mg	Small Compound	Others
T68652	Carmegliptin dihydrochloride	100 mg	Small Compound	Others
T68653	YC-137	25 mg	Small Compound	Others
T68653	YC-137	50 mg	Small Compound	Others
T68653	YC-137	100 mg	Small Compound	Others
T68654	Sapintoxin D	25 mg	Small Compound	Others
T68654	Sapintoxin D	50 mg	Small Compound	Others
T68654	Sapintoxin D	100 mg	Small Compound	Others
T68655	PAN12314	25 mg	Small Compound	Others
T68655	PAN12314	50 mg	Small Compound	Others
T68655	PAN12314	100 mg	Small Compound	Others
T68656	Brivudine monophosphate	25 mg	Small Compound	Others
T68656	Brivudine monophosphate	50 mg	Small Compound	Others
T68656	Brivudine monophosphate	100 mg	Small Compound	Others
T68657	Asulacrine isethionate	25 mg	Small Compound	Others
T68657	Asulacrine isethionate	50 mg	Small Compound	Others
T68657	Asulacrine isethionate	100 mg	Small Compound	Others
T68658	Asulacrine free base	25 mg	Small Compound	Others
T68658	Asulacrine free base	50 mg	Small Compound	Others
T68658	Asulacrine free base	100 mg	Small Compound	Others
T68659	Valyl-glycyl-arginine-4-nitroanilide	25 mg	Small Compound	Others
T68659	Valyl-glycyl-arginine-4-nitroanilide	50 mg	Small Compound	Others
T68659	Valyl-glycyl-arginine-4-nitroanilide	100 mg	Small Compound	Others
T6866	AUZ 454	1 mL	Small Compound	CDK
T6866	AUZ 454	5 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T6866	AUZ 454	10 mg	Small Compound	CDK
T6866	AUZ 454	25 mg	Small Compound	CDK
T6866	AUZ 454	50 mg	Small Compound	CDK
T6866	AUZ 454	100 mg	Small Compound	CDK
T6866	AUZ 454	200 mg	Small Compound	CDK
T68660	Polignate Sodium	25 mg	Small Compound	Others
T68660	Polignate Sodium	50 mg	Small Compound	Others
T68660	Polignate Sodium	100 mg	Small Compound	Others
T68661	Edatrexate	25 mg	Small Compound	Others
T68661	Edatrexate	50 mg	Small Compound	Others
T68661	Edatrexate	100 mg	Small Compound	Others
T68662	AZD-3355	25 mg	Small Compound	Others
T68662	AZD-3355	50 mg	Small Compound	Others
T68662	AZD-3355	100 mg	Small Compound	Others
T68663	GPI-15427	25 mg	Small Compound	Others
T68663	GPI-15427	50 mg	Small Compound	Others
T68663	GPI-15427	100 mg	Small Compound	Others
T68664	Epostane	1 mg	Small Compound	Dehydrogenase
T68664	Epostane	5 mg	Small Compound	Dehydrogenase
T68664	Epostane	10 mg	Small Compound	Dehydrogenase
T68664	Epostane	25 mg	Small Compound	Dehydrogenase
T68664	Epostane	50 mg	Small Compound	Dehydrogenase
T68664	Epostane	100 mg	Small Compound	Dehydrogenase
T68665	Yonkenafil	25 mg	Small Compound	Others
T68665	Yonkenafil	50 mg	Small Compound	Others
T68665	Yonkenafil	100 mg	Small Compound	Others
T68666	Benfluron Hydrochloride	25 mg	Small Compound	Others
T68666	Benfluron Hydrochloride	50 mg	Small Compound	Others
T68666	Benfluron Hydrochloride	100 mg	Small Compound	Others
T68667	Oxanosine	1 mg	Small Compound	Others
T68668	AZ-1	25 mg	Small Compound	Others
T68668	AZ-1	50 mg	Small Compound	Others
T68668	AZ-1	100 mg	Small Compound	Others
T68669	Quinpirole	25 mg	Small Compound	Others
T68669	Quinpirole	50 mg	Small Compound	Others
T68669	Quinpirole	100 mg	Small Compound	Others
T6867	Belumosudil	1 mL	Small Compound	ROCK
T6867	Belumosudil	2 mg	Small Compound	ROCK
T6867	Belumosudil	5 mg	Small Compound	ROCK
T6867	Belumosudil	10 mg	Small Compound	ROCK
T6867	Belumosudil	25 mg	Small Compound	ROCK
T6867	Belumosudil	50 mg	Small Compound	ROCK
T6867	Belumosudil	100 mg	Small Compound	ROCK
T6867	Belumosudil	500 mg	Small Compound	ROCK
T68670	Panuramine	25 mg	Small Compound	Others
T68670	Panuramine	50 mg	Small Compound	Others
T68670	Panuramine	100 mg	Small Compound	Others
T68671	Amsacrine Isothionate	25 mg	Small Compound	Others
T68671	Amsacrine Isothionate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68671	Amsacrine Isothionate	100 mg	Small Compound	Others
T68672	Amsacrine lactate	25 mg	Small Compound	Others
T68672	Amsacrine lactate	50 mg	Small Compound	Others
T68672	Amsacrine lactate	100 mg	Small Compound	Others
T68673	Amsacrine gluconate	25 mg	Small Compound	Others
T68673	Amsacrine gluconate	50 mg	Small Compound	Others
T68673	Amsacrine gluconate	100 mg	Small Compound	Others
T68674	Vincapusine	25 mg	Small Compound	Others
T68674	Vincapusine	50 mg	Small Compound	Others
T68674	Vincapusine	100 mg	Small Compound	Others
T68675	Porfiromycin	25 mg	Small Compound	Others
T68675	Porfiromycin	50 mg	Small Compound	Others
T68675	Porfiromycin	100 mg	Small Compound	Others
T68676	Ciladopa (free base)	25 mg	Small Compound	Others
T68676	Ciladopa (free base)	50 mg	Small Compound	Others
T68676	Ciladopa (free base)	100 mg	Small Compound	Others
T68677	D-87503	25 mg	Small Compound	Others
T68677	D-87503	50 mg	Small Compound	Others
T68677	D-87503	100 mg	Small Compound	Others
T68678	VPC 24191	25 mg	Small Compound	Others
T68678	VPC 24191	50 mg	Small Compound	Others
T68678	VPC 24191	100 mg	Small Compound	Others
T68679	VPC 32183 (S)	25 mg	Small Compound	Others
T68679	VPC 32183 (S)	50 mg	Small Compound	Others
T68679	VPC 32183 (S)	100 mg	Small Compound	Others
T6868	KYA1797K	1 mL	Small Compound	Wnt/beta-catenin
T6868	KYA1797K	2 mg	Small Compound	Wnt/beta-catenin
T6868	KYA1797K	5 mg	Small Compound	Wnt/beta-catenin
T6868	KYA1797K	10 mg	Small Compound	Wnt/beta-catenin
T6868	KYA1797K	25 mg	Small Compound	Wnt/beta-catenin
T6868	KYA1797K	50 mg	Small Compound	Wnt/beta-catenin
T6868	KYA1797K	100 mg	Small Compound	Wnt/beta-catenin
T68680	CP-53631	25 mg	Small Compound	Others
T68680	CP-53631	50 mg	Small Compound	Others
T68680	CP-53631	100 mg	Small Compound	Others
T68681	Casuarinin	25 mg	Small Compound	Others
T68681	Casuarinin	50 mg	Small Compound	Others
T68681	Casuarinin	100 mg	Small Compound	Others
T68682	Piriprost	25 mg	Small Compound	Others
T68682	Piriprost	50 mg	Small Compound	Others
T68682	Piriprost	100 mg	Small Compound	Others
T68683	Sertraline Free Base	25 mg	Small Compound	Others
T68683	Sertraline Free Base	50 mg	Small Compound	Others
T68683	Sertraline Free Base	100 mg	Small Compound	Others
T68684	Piritrexim isethionate	25 mg	Small Compound	Others
T68684	Piritrexim isethionate	50 mg	Small Compound	Others
T68684	Piritrexim isethionate	100 mg	Small Compound	Others
T68685	Mioflazine hydrochloride	25 mg	Small Compound	Others
T68685	Mioflazine hydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68685	Mioflazine hydrochloride	100 mg	Small Compound	Others
T68686	DAP-81	25 mg	Small Compound	Others
T68686	DAP-81	50 mg	Small Compound	Others
T68686	DAP-81	100 mg	Small Compound	Others
T68688	CID-1792579	25 mg	Small Compound	Others
T68688	CID-1792579	50 mg	Small Compound	Others
T68688	CID-1792579	100 mg	Small Compound	Others
T68689	2',3'-Dihydroxypuberulin	25 mg	Small Compound	Others
T68689	2',3'-Dihydroxypuberulin	50 mg	Small Compound	Others
T68689	2',3'-Dihydroxypuberulin	100 mg	Small Compound	Others
T68690	Temiverine hydrochloride monohydrate	25 mg	Small Compound	Others
T68690	Temiverine hydrochloride monohydrate	50 mg	Small Compound	Others
T68690	Temiverine hydrochloride monohydrate	100 mg	Small Compound	Others
T68691	NU-7031	25 mg	Small Compound	Others
T68691	NU-7031	50 mg	Small Compound	Others
T68691	NU-7031	100 mg	Small Compound	Others
T68692	Palmoxirate sodium hydrate	25 mg	Small Compound	Others
T68692	Palmoxirate sodium hydrate	50 mg	Small Compound	Others
T68692	Palmoxirate sodium hydrate	100 mg	Small Compound	Others
T68693	AZ12099548	25 mg	Small Compound	Others
T68693	AZ12099548	50 mg	Small Compound	Others
T68693	AZ12099548	100 mg	Small Compound	Others
T68694	Quinacrine acetate	25 mg	Small Compound	Others
T68694	Quinacrine acetate	50 mg	Small Compound	Others
T68694	Quinacrine acetate	100 mg	Small Compound	Others
T68695	(R)-Bambuterol	25 mg	Small Compound	Others
T68695	(R)-Bambuterol	50 mg	Small Compound	Others
T68695	(R)-Bambuterol	100 mg	Small Compound	Others
T68696	AZ-2	25 mg	Small Compound	Others
T68696	AZ-2	50 mg	Small Compound	Others
T68696	AZ-2	100 mg	Small Compound	Others
T68697	TC-1698 dihydrochloride	25 mg	Small Compound	Others
T68697	TC-1698 dihydrochloride	50 mg	Small Compound	Others
T68697	TC-1698 dihydrochloride	100 mg	Small Compound	Others
T68698	VPC 23153	25 mg	Small Compound	Others
T68698	VPC 23153	50 mg	Small Compound	Others
T68698	VPC 23153	100 mg	Small Compound	Others
T68699	Oxprenoate Free Base	25 mg	Small Compound	Others
T68699	Oxprenoate Free Base	50 mg	Small Compound	Others
T68699	Oxprenoate Free Base	100 mg	Small Compound	Others
T6870	L-685458	1 mL	Small Compound	Apoptosis|||Gamma-secretase
T6870	L-685458	1 mg	Small Compound	Apoptosis|||Gamma-secretase
T6870	L-685458	5 mg	Small Compound	Apoptosis|||Gamma-secretase
T6870	L-685458	10 mg	Small Compound	Apoptosis|||Gamma-secretase
T6870	L-685458	25 mg	Small Compound	Apoptosis|||Gamma-secretase
T6870	L-685458	50 mg	Small Compound	Apoptosis|||Gamma-secretase
T6870	L-685458	100 mg	Small Compound	Apoptosis|||Gamma-secretase
T68700	Avorelin acetate	25 mg	Small Compound	Others
T68700	Avorelin acetate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68700	Avorelin acetate	100 mg	Small Compound	Others
T68701	Abarelix acetate	25 mg	Small Compound	Others
T68701	Abarelix acetate	50 mg	Small Compound	Others
T68701	Abarelix acetate	100 mg	Small Compound	Others
T68702	Photoregulin3	10 mg	Small Compound	Others
T68702	Photoregulin3	50 mg	Small Compound	Others
T68703	BL 6341A	25 mg	Small Compound	Others
T68703	BL 6341A	50 mg	Small Compound	Others
T68703	BL 6341A	100 mg	Small Compound	Others
T68704	Orf 17583	25 mg	Small Compound	Others
T68704	Orf 17583	50 mg	Small Compound	Others
T68704	Orf 17583	100 mg	Small Compound	Others
T68705	Salifluor	25 mg	Small Compound	Others
T68705	Salifluor	50 mg	Small Compound	Others
T68705	Salifluor	100 mg	Small Compound	Others
T68706	Olanzapine HCl	25 mg	Small Compound	Others
T68706	Olanzapine HCl	50 mg	Small Compound	Others
T68706	Olanzapine HCl	100 mg	Small Compound	Others
T68707	DJ 7141	25 mg	Small Compound	Others
T68707	DJ 7141	50 mg	Small Compound	Others
T68707	DJ 7141	100 mg	Small Compound	Others
T68708	Denibulin HCl	25 mg	Small Compound	Others
T68708	Denibulin HCl	50 mg	Small Compound	Others
T68708	Denibulin HCl	100 mg	Small Compound	Others
T68709	GBR-13098 dimethanesulfonate	25 mg	Small Compound	Others
T68709	GBR-13098 dimethanesulfonate	50 mg	Small Compound	Others
T68709	GBR-13098 dimethanesulfonate	100 mg	Small Compound	Others
T6871	L-Glutamic acid monosodium salt	50 mg	Natural Product	iGluR|||GluR|||Apoptosis|||Ferroptosis
T6871	L-Glutamic acid monosodium salt	100 mg	Natural Product	iGluR|||GluR|||Apoptosis|||Ferroptosis
T6871	L-Glutamic acid monosodium salt	500 mg	Natural Product	iGluR|||GluR|||Apoptosis|||Ferroptosis
T68710	GBR-13069 dimethanesulfonate	25 mg	Small Compound	Others
T68710	GBR-13069 dimethanesulfonate	50 mg	Small Compound	Others
T68710	GBR-13069 dimethanesulfonate	100 mg	Small Compound	Others
T68711	Cgs 11361	25 mg	Small Compound	Others
T68711	Cgs 11361	50 mg	Small Compound	Others
T68711	Cgs 11361	100 mg	Small Compound	Others
T68712	RX-RA 85	25 mg	Small Compound	Others
T68712	RX-RA 85	50 mg	Small Compound	Others
T68712	RX-RA 85	100 mg	Small Compound	Others
T68713	RX-RA 69	25 mg	Small Compound	Others
T68713	RX-RA 69	50 mg	Small Compound	Others
T68713	RX-RA 69	100 mg	Small Compound	Others
T68714	Iobenguane I 131	25 mg	Small Compound	Others
T68714	Iobenguane I 131	50 mg	Small Compound	Others
T68714	Iobenguane I 131	100 mg	Small Compound	Others
T68715	Anaxirone	25 mg	Small Compound	Others
T68715	Anaxirone	50 mg	Small Compound	Others
T68715	Anaxirone	100 mg	Small Compound	Others
T68716	AY 17,605	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68716	AY 17,605	50 mg	Small Compound	Others
T68716	AY 17,605	100 mg	Small Compound	Others
T68717	Amiflamine	25 mg	Small Compound	Others
T68717	Amiflamine	50 mg	Small Compound	Others
T68717	Amiflamine	100 mg	Small Compound	Others
T68718	103D5R	25 mg	Small Compound	Others
T68718	103D5R	50 mg	Small Compound	Others
T68718	103D5R	100 mg	Small Compound	Others
T68719	Ro 15-2041	25 mg	Small Compound	Others
T68719	Ro 15-2041	50 mg	Small Compound	Others
T68719	Ro 15-2041	100 mg	Small Compound	Others
T6872	L755507	1 mL	Small Compound	Adrenergic Receptor|||CRISPR/Cas9
T6872	L755507	1 mg	Small Compound	Adrenergic Receptor|||CRISPR/Cas9
T6872	L755507	5 mg	Small Compound	Adrenergic Receptor|||CRISPR/Cas9
T6872	L755507	10 mg	Small Compound	Adrenergic Receptor|||CRISPR/Cas9
T6872	L755507	25 mg	Small Compound	Adrenergic Receptor|||CRISPR/Cas9
T6872	L755507	50 mg	Small Compound	Adrenergic Receptor|||CRISPR/Cas9
T6872	L755507	100 mg	Small Compound	Adrenergic Receptor|||CRISPR/Cas9
T68720	Plomestane	25 mg	Small Compound	Others
T68720	Plomestane	50 mg	Small Compound	Others
T68720	Plomestane	100 mg	Small Compound	Others
T68721	Cantharidin imide	25 mg	Small Compound	Others
T68721	Cantharidin imide	50 mg	Small Compound	Others
T68721	Cantharidin imide	100 mg	Small Compound	Others
T68722	Dramedilol	25 mg	Small Compound	Others
T68722	Dramedilol	50 mg	Small Compound	Others
T68722	Dramedilol	100 mg	Small Compound	Others
T68723	FPL-59257	25 mg	Small Compound	Others
T68723	FPL-59257	50 mg	Small Compound	Others
T68723	FPL-59257	100 mg	Small Compound	Others
T68724	Canosimibe	25 mg	Small Compound	Others
T68724	Canosimibe	50 mg	Small Compound	Others
T68724	Canosimibe	100 mg	Small Compound	Others
T68725	Famotidine propanamide	25 mg	Small Compound	Others
T68725	Famotidine propanamide	50 mg	Small Compound	Others
T68725	Famotidine propanamide	100 mg	Small Compound	Others
T68726	KF 4317	25 mg	Small Compound	Others
T68726	KF 4317	50 mg	Small Compound	Others
T68726	KF 4317	100 mg	Small Compound	Others
T68727	GBR-13119	25 mg	Small Compound	Others
T68727	GBR-13119	50 mg	Small Compound	Others
T68727	GBR-13119	100 mg	Small Compound	Others
T68728	EP 459	25 mg	Small Compound	Others
T68728	EP 459	50 mg	Small Compound	Others
T68728	EP 459	100 mg	Small Compound	Others
T68729	Coumaperine	1 mg	Small Compound	Others
T68729	Coumaperine	5 mg	Small Compound	Others
T68729	Coumaperine	10 mg	Small Compound	Others
T68729	Coumaperine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68729	Coumaperine	50 mg	Small Compound	Others
T6873	Lauric Acid	1 g	Natural Product	Endogenous Metabolite|||Antibacterial
T6873	Lauric Acid	1 mL	Natural Product	Endogenous Metabolite|||Antibacterial
T6873	Lauric Acid	500 mg	Natural Product	Endogenous Metabolite|||Antibacterial
T68730	AVE1231	1 mg	Small Compound	Potassium Channel
T68730	AVE1231	5 mg	Small Compound	Potassium Channel
T68730	AVE1231	10 mg	Small Compound	Potassium Channel
T68730	AVE1231	25 mg	Small Compound	Potassium Channel
T68730	AVE1231	50 mg	Small Compound	Potassium Channel
T68730	AVE1231	100 mg	Small Compound	Potassium Channel
T68731	Myxothiazol	25 mg	Natural Product	Others
T68731	Myxothiazol	50 mg	Natural Product	Others
T68731	Myxothiazol	100 mg	Natural Product	Others
T68732	FR-226928 free base	25 mg	Small Compound	Others
T68732	FR-226928 free base	50 mg	Small Compound	Others
T68732	FR-226928 free base	100 mg	Small Compound	Others
T68733	Ono 3307 Free Base	25 mg	Small Compound	Others
T68733	Ono 3307 Free Base	50 mg	Small Compound	Others
T68733	Ono 3307 Free Base	100 mg	Small Compound	Others
T68734	Opc 3911	25 mg	Small Compound	Others
T68734	Opc 3911	50 mg	Small Compound	Others
T68734	Opc 3911	100 mg	Small Compound	Others
T68735	Ciclotropium (free base)	25 mg	Small Compound	Others
T68735	Ciclotropium (free base)	50 mg	Small Compound	Others
T68735	Ciclotropium (free base)	100 mg	Small Compound	Others
T68736	KU-0058948	25 mg	Small Compound	Others
T68736	KU-0058948	50 mg	Small Compound	Others
T68736	KU-0058948	100 mg	Small Compound	Others
T68737	XR9051	25 mg	Small Compound	Others
T68737	XR9051	50 mg	Small Compound	Others
T68737	XR9051	100 mg	Small Compound	Others
T68738	(±)-γ-Tocopherol	5 mg	Small Compound	Others
T68738	(±)-γ-Tocopherol	10 mg	Small Compound	Others
T68738	(±)-γ-Tocopherol	25 mg	Small Compound	Others
T68738	(±)-γ-Tocopherol	50 mg	Small Compound	Others
T68739	Tomoxiprole	25 mg	Small Compound	Others
T68739	Tomoxiprole	50 mg	Small Compound	Others
T68739	Tomoxiprole	100 mg	Small Compound	Others
T6874	Lercanidipine hydrochloride	1 mL	Small Compound	Calcium Channel
T6874	Lercanidipine hydrochloride	50 mg	Small Compound	Calcium Channel
T6874	Lercanidipine hydrochloride	100 mg	Small Compound	Calcium Channel
T6874	Lercanidipine hydrochloride	500 mg	Small Compound	Calcium Channel
T68740	NVP-TAC544	25 mg	Small Compound	Others
T68740	NVP-TAC544	50 mg	Small Compound	Others
T68740	NVP-TAC544	100 mg	Small Compound	Others
T68741	OKY 1581	25 mg	Small Compound	Others
T68741	OKY 1581	50 mg	Small Compound	Others
T68741	OKY 1581	100 mg	Small Compound	Others
T68742	Inamrinone lactate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68742	Inamrinone lactate	50 mg	Small Compound	Others
T68742	Inamrinone lactate	100 mg	Small Compound	Others
T68743	AZD4877 HCl	25 mg	Small Compound	Others
T68743	AZD4877 HCl	50 mg	Small Compound	Others
T68743	AZD4877 HCl	100 mg	Small Compound	Others
T68744	Piridronic acid	25 mg	Small Compound	Others
T68744	Piridronic acid	50 mg	Small Compound	Others
T68744	Piridronic acid	100 mg	Small Compound	Others
T68745	U 56324	25 mg	Small Compound	Others
T68745	U 56324	50 mg	Small Compound	Others
T68745	U 56324	100 mg	Small Compound	Others
T68746	Chaetochromin	25 mg	Natural Product	Others
T68746	Chaetochromin	50 mg	Natural Product	Others
T68746	Chaetochromin	100 mg	Natural Product	Others
T68747	Orf 17578	25 mg	Small Compound	Others
T68747	Orf 17578	50 mg	Small Compound	Others
T68747	Orf 17578	100 mg	Small Compound	Others
T68748	Saxitoxinol	25 mg	Small Compound	Others
T68748	Saxitoxinol	50 mg	Small Compound	Others
T68748	Saxitoxinol	100 mg	Small Compound	Others
T68749	EBOV-IN-C31	25 mg	Small Compound	Others
T68749	EBOV-IN-C31	50 mg	Small Compound	Others
T68749	EBOV-IN-C31	100 mg	Small Compound	Others
T6875	Lesinurad	1 mL	Small Compound	OAT
T6875	Lesinurad	10 mg	Small Compound	OAT
T6875	Lesinurad	25 mg	Small Compound	OAT
T6875	Lesinurad	50 mg	Small Compound	OAT
T6875	Lesinurad	100 mg	Small Compound	OAT
T6875	Lesinurad	200 mg	Small Compound	OAT
T6875	Lesinurad	500 mg	Small Compound	OAT
T68750	HA-966 trihydrate	25 mg	Small Compound	Others
T68750	HA-966 trihydrate	50 mg	Small Compound	Others
T68750	HA-966 trihydrate	100 mg	Small Compound	Others
T68751	Hoe 892	25 mg	Small Compound	Others
T68751	Hoe 892	50 mg	Small Compound	Others
T68751	Hoe 892	100 mg	Small Compound	Others
T68752	Manoalide	25 mg	Small Compound	Others
T68752	Manoalide	50 mg	Small Compound	Others
T68752	Manoalide	100 mg	Small Compound	Others
T68753	AG-024104	25 mg	Small Compound	Others
T68753	AG-024104	50 mg	Small Compound	Others
T68753	AG-024104	100 mg	Small Compound	Others
T68754	N.0096	25 mg	Small Compound	Others
T68754	N.0096	50 mg	Small Compound	Others
T68754	N.0096	100 mg	Small Compound	Others
T68755	NZ-28	25 mg	Small Compound	Others
T68755	NZ-28	50 mg	Small Compound	Others
T68755	NZ-28	100 mg	Small Compound	Others
T68756	Naboctate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68756	Naboctate	50 mg	Small Compound	Others
T68756	Naboctate	100 mg	Small Compound	Others
T68757	RMI-18341	25 mg	Small Compound	Others
T68757	RMI-18341	50 mg	Small Compound	Others
T68757	RMI-18341	100 mg	Small Compound	Others
T68758	UNC10112785	25 mg	Small Compound	Others
T68758	UNC10112785	50 mg	Small Compound	Others
T68758	UNC10112785	100 mg	Small Compound	Others
T68759	OSIP339391	25 mg	Small Compound	Others
T68759	OSIP339391	50 mg	Small Compound	Others
T68759	OSIP339391	100 mg	Small Compound	Others
T6876	Liraglutide	1 mg	Peptide	Glucagon Receptor
T6876	Liraglutide	5 mg	Peptide	Glucagon Receptor
T6876	Liraglutide	10 mg	Peptide	Glucagon Receptor
T6876	Liraglutide	25 mg	Peptide	Glucagon Receptor
T6876	Liraglutide	50 mg	Peptide	Glucagon Receptor
T68760	Luminespib mesylate	25 mg	Small Compound	Others
T68760	Luminespib mesylate	50 mg	Small Compound	Others
T68760	Luminespib mesylate	100 mg	Small Compound	Others
T68761	Cloricromen hydrochloride	25 mg	Small Compound	Others
T68761	Cloricromen hydrochloride	50 mg	Small Compound	Others
T68761	Cloricromen hydrochloride	100 mg	Small Compound	Others
T68762	LY-2599506	25 mg	Small Compound	Others
T68762	LY-2599506	50 mg	Small Compound	Others
T68762	LY-2599506	100 mg	Small Compound	Others
T68763	PQQ-TME	25 mg	Small Compound	Others
T68763	PQQ-TME	50 mg	Small Compound	Others
T68763	PQQ-TME	100 mg	Small Compound	Others
T68765	Spirorenone	25 mg	Small Compound	Others
T68765	Spirorenone	50 mg	Small Compound	Others
T68765	Spirorenone	100 mg	Small Compound	Others
T68766	Dp2mT	25 mg	Small Compound	Others
T68766	Dp2mT	50 mg	Small Compound	Others
T68766	Dp2mT	100 mg	Small Compound	Others
T68767	Mezilamine HCl	25 mg	Small Compound	Others
T68767	Mezilamine HCl	50 mg	Small Compound	Others
T68767	Mezilamine HCl	100 mg	Small Compound	Others
T68768	EMD-23448	25 mg	Small Compound	Others
T68768	EMD-23448	50 mg	Small Compound	Others
T68768	EMD-23448	100 mg	Small Compound	Others
T68769	HSP-117 free base	25 mg	Small Compound	Others
T68769	HSP-117 free base	50 mg	Small Compound	Others
T68769	HSP-117 free base	100 mg	Small Compound	Others
T6877	LJH685	1 mL	Small Compound	Apoptosis|||S6 Kinase
T6877	LJH685	1 mg	Small Compound	Apoptosis|||S6 Kinase
T6877	LJH685	5 mg	Small Compound	Apoptosis|||S6 Kinase
T6877	LJH685	10 mg	Small Compound	Apoptosis|||S6 Kinase
T6877	LJH685	25 mg	Small Compound	Apoptosis|||S6 Kinase
T6877	LJH685	50 mg	Small Compound	Apoptosis|||S6 Kinase

Catalog ID	Name	Volume	Product Group	Target
T6877	LJH685	100 mg	Small Compound	Apoptosis|||S6 Kinase
T6877	LJH685	200 mg	Small Compound	Apoptosis|||S6 Kinase
T68770	Obidoxime thiocyanate	25 mg	Small Compound	Others
T68770	Obidoxime thiocyanate	50 mg	Small Compound	Others
T68770	Obidoxime thiocyanate	100 mg	Small Compound	Others
T68771	2-Fluoromethylornithine	25 mg	Small Compound	Others
T68771	2-Fluoromethylornithine	50 mg	Small Compound	Others
T68771	2-Fluoromethylornithine	100 mg	Small Compound	Others
T68772	Ocoteine	25 mg	Small Compound	Others
T68772	Ocoteine	50 mg	Small Compound	Others
T68772	Ocoteine	100 mg	Small Compound	Others
T68773	NSC-311068	25 mg	Small Compound	Others
T68773	NSC-311068	50 mg	Small Compound	Others
T68773	NSC-311068	100 mg	Small Compound	Others
T68774	Deterenol Free Base	25 mg	Small Compound	Others
T68774	Deterenol Free Base	50 mg	Small Compound	Others
T68774	Deterenol Free Base	100 mg	Small Compound	Others
T68775	Etamestrol	25 mg	Small Compound	Others
T68775	Etamestrol	50 mg	Small Compound	Others
T68775	Etamestrol	100 mg	Small Compound	Others
T68776	Naboctate HCl	25 mg	Small Compound	Others
T68776	Naboctate HCl	50 mg	Small Compound	Others
T68776	Naboctate HCl	100 mg	Small Compound	Others
T68777	FR-900148 sodium dihydrate	25 mg	Small Compound	Others
T68777	FR-900148 sodium dihydrate	50 mg	Small Compound	Others
T68777	FR-900148 sodium dihydrate	100 mg	Small Compound	Others
T68778	SIB-1893	25 mg	Small Compound	Others
T68778	SIB-1893	50 mg	Small Compound	Others
T68778	SIB-1893	100 mg	Small Compound	Others
T68779	CE-178,253	25 mg	Small Compound	Others
T68779	CE-178,253	50 mg	Small Compound	Others
T68779	CE-178,253	100 mg	Small Compound	Others
T6878	LJI308	1 mL	Small Compound	S6 Kinase
T6878	LJI308	1 mg	Small Compound	S6 Kinase
T6878	LJI308	5 mg	Small Compound	S6 Kinase
T6878	LJI308	10 mg	Small Compound	S6 Kinase
T6878	LJI308	25 mg	Small Compound	S6 Kinase
T6878	LJI308	50 mg	Small Compound	S6 Kinase
T6878	LJI308	100 mg	Small Compound	S6 Kinase
T68780	Puupehenone	25 mg	Small Compound	Others
T68780	Puupehenone	50 mg	Small Compound	Others
T68780	Puupehenone	100 mg	Small Compound	Others
T68781	3Ac-SL0101	25 mg	Small Compound	Others
T68781	3Ac-SL0101	50 mg	Small Compound	Others
T68781	3Ac-SL0101	100 mg	Small Compound	Others
T68782	Ono 11006	25 mg	Small Compound	Others
T68782	Ono 11006	50 mg	Small Compound	Others
T68782	Ono 11006	100 mg	Small Compound	Others
T68783	Stercuronium	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68783	Stercuronium	50 mg	Small Compound	Others
T68783	Stercuronium	100 mg	Small Compound	Others
T68784	MD 780236	25 mg	Small Compound	Others
T68784	MD 780236	50 mg	Small Compound	Others
T68784	MD 780236	100 mg	Small Compound	Others
T68785	MD 220661	25 mg	Small Compound	Others
T68785	MD 220661	50 mg	Small Compound	Others
T68785	MD 220661	100 mg	Small Compound	Others
T68786	Orniplabin	25 mg	Small Compound	Others
T68786	Orniplabin	50 mg	Small Compound	Others
T68786	Orniplabin	100 mg	Small Compound	Others
T68787	Brobactam Sodium Salt	25 mg	Small Compound	Others
T68787	Brobactam Sodium Salt	50 mg	Small Compound	Others
T68787	Brobactam Sodium Salt	100 mg	Small Compound	Others
T68788	Ellipticine quinone	25 mg	Small Compound	Others
T68788	Ellipticine quinone	50 mg	Small Compound	Others
T68788	Ellipticine quinone	100 mg	Small Compound	Others
T68789	N-(3-Phenyl-2-propenyl)-1-deoxynojirimycin	25 mg	Small Compound	Others
T68789	N-(3-Phenyl-2-propenyl)-1-deoxynojirimycin	50 mg	Small Compound	Others
T68789	N-(3-Phenyl-2-propenyl)-1-deoxynojirimycin	100 mg	Small Compound	Others
T6879	LLY-507	1 mL	Small Compound	Histone Methyltransferase
T6879	LLY-507	1 mg	Small Compound	Histone Methyltransferase
T6879	LLY-507	2 mg	Small Compound	Histone Methyltransferase
T6879	LLY-507	5 mg	Small Compound	Histone Methyltransferase
T6879	LLY-507	10 mg	Small Compound	Histone Methyltransferase
T6879	LLY-507	25 mg	Small Compound	Histone Methyltransferase
T6879	LLY-507	50 mg	Small Compound	Histone Methyltransferase
T6879	LLY-507	100 mg	Small Compound	Histone Methyltransferase
T68790	Shinorine	5 mg	Small Compound	Others
T68790	Shinorine	50 mg	Small Compound	Others
T68790	Shinorine	100 mg	Small Compound	Others
T68792	Abamine	25 mg	Small Compound	Others
T68792	Abamine	50 mg	Small Compound	Others
T68792	Abamine	100 mg	Small Compound	Others
T68793	Wy 25093	25 mg	Small Compound	Others
T68793	Wy 25093	50 mg	Small Compound	Others
T68793	Wy 25093	100 mg	Small Compound	Others
T68794	ALT-946 free base	25 mg	Small Compound	Others
T68794	ALT-946 free base	50 mg	Small Compound	Others
T68794	ALT-946 free base	100 mg	Small Compound	Others
T68795	Actinomycin D1	25 mg	Small Compound	Others
T68795	Actinomycin D1	50 mg	Small Compound	Others
T68795	Actinomycin D1	100 mg	Small Compound	Others
T68796	Thr101	25 mg	Small Compound	Others
T68796	Thr101	50 mg	Small Compound	Others
T68796	Thr101	100 mg	Small Compound	Others
T68797	Actinomycin D2	25 mg	Small Compound	Others
T68797	Actinomycin D2	50 mg	Small Compound	Others
T68797	Actinomycin D2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68798	Tyrosyl-alanyl-N-(1,3-dimethylbutyl)glycinamide	25 mg	Small Compound	Others
T68798	Tyrosyl-alanyl-N-(1,3-dimethylbutyl)glycinamide	50 mg	Small Compound	Others
T68798	Tyrosyl-alanyl-N-(1,3-dimethylbutyl)glycinamide	100 mg	Small Compound	Others
T68799	Lupitidine hydrochloride	25 mg	Small Compound	Others
T68799	Lupitidine hydrochloride	50 mg	Small Compound	Others
T68799	Lupitidine hydrochloride	100 mg	Small Compound	Others
T6880	Larotrectinib sulfate	1 mL	Small Compound	Trk receptor|||Apoptosis
T6880	Larotrectinib sulfate	2 mg	Small Compound	Trk receptor|||Apoptosis
T6880	Larotrectinib sulfate	5 mg	Small Compound	Trk receptor|||Apoptosis
T6880	Larotrectinib sulfate	10 mg	Small Compound	Trk receptor|||Apoptosis
T6880	Larotrectinib sulfate	25 mg	Small Compound	Trk receptor|||Apoptosis
T6880	Larotrectinib sulfate	50 mg	Small Compound	Trk receptor|||Apoptosis
T6880	Larotrectinib sulfate	100 mg	Small Compound	Trk receptor|||Apoptosis
T6880	Larotrectinib sulfate	500 mg	Small Compound	Trk receptor|||Apoptosis
T68801	Ardisin	25 mg	Small Compound	Others
T68801	Ardisin	50 mg	Small Compound	Others
T68801	Ardisin	100 mg	Small Compound	Others
T68802	Vibsanin A	25 mg	Natural Product	Others
T68802	Vibsanin A	50 mg	Natural Product	Others
T68802	Vibsanin A	100 mg	Natural Product	Others
T68803	Perafensine	25 mg	Small Compound	Others
T68803	Perafensine	50 mg	Small Compound	Others
T68803	Perafensine	100 mg	Small Compound	Others
T68804	LC28	25 mg	Small Compound	Others
T68804	LC28	50 mg	Small Compound	Others
T68804	LC28	100 mg	Small Compound	Others
T68805	PSB-1584	25 mg	Small Compound	Others
T68805	PSB-1584	50 mg	Small Compound	Others
T68805	PSB-1584	100 mg	Small Compound	Others
T68806	Azelnidipine, (S)-	25 mg	Small Compound	Others
T68806	Azelnidipine, (S)-	50 mg	Small Compound	Others
T68806	Azelnidipine, (S)-	100 mg	Small Compound	Others
T68807	Azelnidipine, (R)-	25 mg	Small Compound	Others
T68807	Azelnidipine, (R)-	50 mg	Small Compound	Others
T68807	Azelnidipine, (R)-	100 mg	Small Compound	Others
T68808	11-Dehydrocorticosterone	1 mg	Small Compound	Sodium Channel
T68808	11-Dehydrocorticosterone	5 mg	Small Compound	Sodium Channel
T68808	11-Dehydrocorticosterone	10 mg	Small Compound	Sodium Channel
T68809	Trichomonacid	25 mg	Small Compound	Others
T68809	Trichomonacid	50 mg	Small Compound	Others
T68809	Trichomonacid	100 mg	Small Compound	Others
T68810	MK-0736 hydrochloride	25 mg	Small Compound	Others
T68810	MK-0736 hydrochloride	50 mg	Small Compound	Others
T68810	MK-0736 hydrochloride	100 mg	Small Compound	Others
T68811	Trimetaphan camsilate	25 mg	Small Compound	Others
T68811	Trimetaphan camsilate	50 mg	Small Compound	Others
T68811	Trimetaphan camsilate	100 mg	Small Compound	Others
T68812	Oxydipentonium chloride	25 mg	Small Compound	Others
T68812	Oxydipentonium chloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68812	Oxydipentonium chloride	100 mg	Small Compound	Others
T68813	NSC-18725	25 mg	Small Compound	Others
T68813	NSC-18725	50 mg	Small Compound	Others
T68813	NSC-18725	100 mg	Small Compound	Others
T68814	GZN39838	25 mg	Small Compound	Others
T68814	GZN39838	50 mg	Small Compound	Others
T68814	GZN39838	100 mg	Small Compound	Others
T68815	NCGC00063279	25 mg	Small Compound	Others
T68815	NCGC00063279	50 mg	Small Compound	Others
T68815	NCGC00063279	100 mg	Small Compound	Others
T68816	Zincov	25 mg	Small Compound	Others
T68816	Zincov	50 mg	Small Compound	Others
T68816	Zincov	100 mg	Small Compound	Others
T68817	Cefonicid monosodium	25 mg	Small Compound	Others
T68817	Cefonicid monosodium	50 mg	Small Compound	Others
T68817	Cefonicid monosodium	100 mg	Small Compound	Others
T68818	Icotidine	25 mg	Small Compound	Others
T68818	Icotidine	50 mg	Small Compound	Others
T68818	Icotidine	100 mg	Small Compound	Others
T68819	Icotidine hydrochloride	25 mg	Small Compound	Others
T68819	Icotidine hydrochloride	50 mg	Small Compound	Others
T68819	Icotidine hydrochloride	100 mg	Small Compound	Others
T6882	LY3009120	1 mL	Small Compound	Autophagy|||Raf
T6882	LY3009120	2 mg	Small Compound	Autophagy|||Raf
T6882	LY3009120	5 mg	Small Compound	Autophagy|||Raf
T6882	LY3009120	10 mg	Small Compound	Autophagy|||Raf
T6882	LY3009120	25 mg	Small Compound	Autophagy|||Raf
T6882	LY3009120	50 mg	Small Compound	Autophagy|||Raf
T6882	LY3009120	100 mg	Small Compound	Autophagy|||Raf
T68820	CCG-4986	25 mg	Small Compound	Others
T68820	CCG-4986	50 mg	Small Compound	Others
T68820	CCG-4986	100 mg	Small Compound	Others
T68821	DC_M5_2	25 mg	Small Compound	Others
T68821	DC_M5_2	50 mg	Small Compound	Others
T68821	DC_M5_2	100 mg	Small Compound	Others
T68822	Tyrphostin AG17	25 mg	Small Compound	Others
T68822	Tyrphostin AG17	50 mg	Small Compound	Others
T68822	Tyrphostin AG17	100 mg	Small Compound	Others
T68823	SPU-106	25 mg	Small Compound	Others
T68823	SPU-106	50 mg	Small Compound	Others
T68823	SPU-106	100 mg	Small Compound	Others
T68824	PIK-124	25 mg	Small Compound	Others
T68824	PIK-124	50 mg	Small Compound	Others
T68824	PIK-124	100 mg	Small Compound	Others
T68825	Doxazosin HCl	25 mg	Small Compound	Others
T68825	Doxazosin HCl	50 mg	Small Compound	Others
T68825	Doxazosin HCl	100 mg	Small Compound	Others
T68826	A33903	25 mg	Small Compound	Others
T68826	A33903	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68826	A33903	100 mg	Small Compound	Others
T68827	MRS2690	25 mg	Small Compound	Others
T68827	MRS2690	50 mg	Small Compound	Others
T68827	MRS2690	100 mg	Small Compound	Others
T68828	Chinifur	25 mg	Small Compound	Others
T68828	Chinifur	50 mg	Small Compound	Others
T68828	Chinifur	100 mg	Small Compound	Others
T68829	(+/-)-Salsolinol Hydrochloride	25 mg	Small Compound	Others
T68829	(+/-)-Salsolinol Hydrochloride	50 mg	Small Compound	Others
T68829	(+/-)-Salsolinol Hydrochloride	100 mg	Small Compound	Others
T6883	Samotolisib	1 mL	Small Compound	DNA-PK|||Autophagy|||mTOR|||PI3K
T6883	Samotolisib	5 mg	Small Compound	DNA-PK|||Autophagy|||mTOR|||PI3K
T6883	Samotolisib	10 mg	Small Compound	DNA-PK|||Autophagy|||mTOR|||PI3K
T6883	Samotolisib	25 mg	Small Compound	DNA-PK|||Autophagy|||mTOR|||PI3K
T6883	Samotolisib	50 mg	Small Compound	DNA-PK|||Autophagy|||mTOR|||PI3K
T6883	Samotolisib	100 mg	Small Compound	DNA-PK|||Autophagy|||mTOR|||PI3K
T6883	Samotolisib	200 mg	Small Compound	DNA-PK|||Autophagy|||mTOR|||PI3K
T68830	Etrabamine	25 mg	Small Compound	Others
T68830	Etrabamine	50 mg	Small Compound	Others
T68830	Etrabamine	100 mg	Small Compound	Others
T68831	Furodysinin	25 mg	Small Compound	Others
T68831	Furodysinin	50 mg	Small Compound	Others
T68831	Furodysinin	100 mg	Small Compound	Others
T68832	Itazigrel	25 mg	Small Compound	Others
T68832	Itazigrel	50 mg	Small Compound	Others
T68832	Itazigrel	100 mg	Small Compound	Others
T68833	Glutathione sulfinanilide	25 mg	Small Compound	Others
T68833	Glutathione sulfinanilide	50 mg	Small Compound	Others
T68833	Glutathione sulfinanilide	100 mg	Small Compound	Others
T68834	Lortalamine	25 mg	Small Compound	Others
T68834	Lortalamine	50 mg	Small Compound	Others
T68834	Lortalamine	100 mg	Small Compound	Others
T68835	Mindodilol	25 mg	Small Compound	Others
T68835	Mindodilol	50 mg	Small Compound	Others
T68835	Mindodilol	100 mg	Small Compound	Others
T68836	ADS-J1	25 mg	Small Compound	Others
T68836	ADS-J1	50 mg	Small Compound	Others
T68836	ADS-J1	100 mg	Small Compound	Others
T68837	Zelpolib	25 mg	Small Compound	Others
T68837	Zelpolib	50 mg	Small Compound	Others
T68837	Zelpolib	100 mg	Small Compound	Others
T68838	Medroxalol hydrochloride	25 mg	Small Compound	Others
T68838	Medroxalol hydrochloride	50 mg	Small Compound	Others
T68838	Medroxalol hydrochloride	100 mg	Small Compound	Others
T68839	CDKi Hydrochloride	25 mg	Small Compound	Others
T68839	CDKi Hydrochloride	50 mg	Small Compound	Others
T68839	CDKi Hydrochloride	100 mg	Small Compound	Others
T6884	Namodenoson	1 mL	Small Compound	Adenosine Receptor
T6884	Namodenoson	1 mg	Small Compound	Adenosine Receptor

Catalog ID	Name	Volume	Product Group	Target
T6884	Namodenoson	5 mg	Small Compound	Adenosine Receptor
T6884	Namodenoson	10 mg	Small Compound	Adenosine Receptor
T6884	Namodenoson	25 mg	Small Compound	Adenosine Receptor
T6884	Namodenoson	50 mg	Small Compound	Adenosine Receptor
T6884	Namodenoson	100 mg	Small Compound	Adenosine Receptor
T68840	NTZ-24	25 mg	Small Compound	Others
T68840	NTZ-24	50 mg	Small Compound	Others
T68840	NTZ-24	100 mg	Small Compound	Others
T68841	Amipizone	25 mg	Small Compound	Others
T68841	Amipizone	50 mg	Small Compound	Others
T68841	Amipizone	100 mg	Small Compound	Others
T68842	Complestatin	25 mg	Small Compound	Others
T68842	Complestatin	50 mg	Small Compound	Others
T68842	Complestatin	100 mg	Small Compound	Others
T68843	NU-7199	25 mg	Small Compound	Others
T68843	NU-7199	50 mg	Small Compound	Others
T68843	NU-7199	100 mg	Small Compound	Others
T68844	Etintidine Free Base	25 mg	Small Compound	Others
T68844	Etintidine Free Base	50 mg	Small Compound	Others
T68844	Etintidine Free Base	100 mg	Small Compound	Others
T68845	Americanin A	25 mg	Small Compound	Others
T68845	Americanin A	50 mg	Small Compound	Others
T68845	Americanin A	100 mg	Small Compound	Others
T68846	Coproporphyrin I dihydrochloride	25 mg	Small Compound	Others
T68846	Coproporphyrin I dihydrochloride	50 mg	Small Compound	Others
T68846	Coproporphyrin I dihydrochloride	100 mg	Small Compound	Others
T68847	Aspirin calcium	25 mg	Small Compound	Others
T68847	Aspirin calcium	50 mg	Small Compound	Others
T68847	Aspirin calcium	100 mg	Small Compound	Others
T68848	Cilobamine mesylate	25 mg	Small Compound	Others
T68848	Cilobamine mesylate	50 mg	Small Compound	Others
T68848	Cilobamine mesylate	100 mg	Small Compound	Others
T68849	Cilobamine (free base)	25 mg	Small Compound	Others
T68849	Cilobamine (free base)	50 mg	Small Compound	Others
T68849	Cilobamine (free base)	100 mg	Small Compound	Others
T6885	Marimastat	1 mL	Small Compound	MMP
T6885	Marimastat	1 mg	Small Compound	MMP
T6885	Marimastat	5 mg	Small Compound	MMP
T6885	Marimastat	10 mg	Small Compound	MMP
T6885	Marimastat	25 mg	Small Compound	MMP
T6885	Marimastat	50 mg	Small Compound	MMP
T6885	Marimastat	100 mg	Small Compound	MMP
T68850	AMG-076 free base	25 mg	Small Compound	Others
T68850	AMG-076 free base	50 mg	Small Compound	Others
T68850	AMG-076 free base	100 mg	Small Compound	Others
T68851	HO-3089	25 mg	Small Compound	Others
T68851	HO-3089	50 mg	Small Compound	Others
T68851	HO-3089	100 mg	Small Compound	Others
T68853	Diproteverine HCl	1 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T68853	Diproteverine HCl	5 mg	Small Compound	Calcium Channel
T68853	Diproteverine HCl	10 mg	Small Compound	Calcium Channel
T68853	Diproteverine HCl	25 mg	Small Compound	Calcium Channel
T68853	Diproteverine HCl	50 mg	Small Compound	Calcium Channel
T68853	Diproteverine HCl	100 mg	Small Compound	Calcium Channel
T68853	Diproteverine HCl	500 mg	Small Compound	Calcium Channel
T68854	LDT3 HCl	25 mg	Small Compound	Others
T68854	LDT3 HCl	50 mg	Small Compound	Others
T68854	LDT3 HCl	100 mg	Small Compound	Others
T68855	Hymenialdisine Analogue #1	25 mg	Small Compound	Others
T68855	Hymenialdisine Analogue #1	50 mg	Small Compound	Others
T68855	Hymenialdisine Analogue #1	100 mg	Small Compound	Others
T68858	Chlorisondamine chloride	25 mg	Small Compound	Others
T68858	Chlorisondamine chloride	50 mg	Small Compound	Others
T68858	Chlorisondamine chloride	100 mg	Small Compound	Others
T68859	Rudolfomycin	25 mg	Small Compound	Others
T68859	Rudolfomycin	50 mg	Small Compound	Others
T68859	Rudolfomycin	100 mg	Small Compound	Others
T6886	MCB-613	1 mL	Small Compound	Src
T6886	MCB-613	1 mg	Small Compound	Src
T6886	MCB-613	2 mg	Small Compound	Src
T6886	MCB-613	5 mg	Small Compound	Src
T6886	MCB-613	10 mg	Small Compound	Src
T6886	MCB-613	25 mg	Small Compound	Src
T6886	MCB-613	50 mg	Small Compound	Src
T6886	MCB-613	100 mg	Small Compound	Src
T68860	Iso-Fludelone	25 mg	Small Compound	Others
T68860	Iso-Fludelone	50 mg	Small Compound	Others
T68860	Iso-Fludelone	100 mg	Small Compound	Others
T68861	MS-0022	25 mg	Small Compound	Others
T68861	MS-0022	50 mg	Small Compound	Others
T68861	MS-0022	100 mg	Small Compound	Others
T68862	Flupentixol decanoate, (Z)-	25 mg	Small Compound	Others
T68862	Flupentixol decanoate, (Z)-	50 mg	Small Compound	Others
T68862	Flupentixol decanoate, (Z)-	100 mg	Small Compound	Others
T68863	MK-0626 free base	25 mg	Small Compound	Others
T68863	MK-0626 free base	50 mg	Small Compound	Others
T68863	MK-0626 free base	100 mg	Small Compound	Others
T68864	Saringosterol	25 mg	Small Compound	Others
T68864	Saringosterol	50 mg	Small Compound	Others
T68864	Saringosterol	100 mg	Small Compound	Others
T68865	Amoorastatin	25 mg	Natural Product	Others
T68865	Amoorastatin	50 mg	Natural Product	Others
T68865	Amoorastatin	100 mg	Natural Product	Others
T68866	Ceftolozane	1 mg	Small Compound	Others
T68866	Ceftolozane	5 mg	Small Compound	Others
T68867	Trimethaphan camsylate	25 mg	Small Compound	Others
T68867	Trimethaphan camsylate	50 mg	Small Compound	Others
T68867	Trimethaphan camsylate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68868	Hadacidin	25 mg	Small Compound	Others
T68868	Hadacidin	50 mg	Small Compound	Others
T68868	Hadacidin	100 mg	Small Compound	Others
T68869	TP-110	25 mg	Small Compound	Others
T68869	TP-110	50 mg	Small Compound	Others
T68869	TP-110	100 mg	Small Compound	Others
T6887	MCC950 sodium	1 g	Small Compound	NOD-like Receptor (NLR)|||NOD
T6887	MCC950 sodium	1 mL	Small Compound	NOD-like Receptor (NLR)|||NOD
T6887	MCC950 sodium	2 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T6887	MCC950 sodium	5 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T6887	MCC950 sodium	10 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T6887	MCC950 sodium	25 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T6887	MCC950 sodium	50 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T6887	MCC950 sodium	100 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T6887	MCC950 sodium	200 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T6887	MCC950 sodium	500 mg	Small Compound	NOD-like Receptor (NLR)|||NOD
T68870	SU-11752	25 mg	Small Compound	Others
T68870	SU-11752	50 mg	Small Compound	Others
T68870	SU-11752	100 mg	Small Compound	Others
T68871	Pipradimadol	25 mg	Small Compound	Others
T68871	Pipradimadol	50 mg	Small Compound	Others
T68871	Pipradimadol	100 mg	Small Compound	Others
T68872	Cinodine hydrochloride	25 mg	Small Compound	Others
T68872	Cinodine hydrochloride	50 mg	Small Compound	Others
T68872	Cinodine hydrochloride	100 mg	Small Compound	Others
T68873	Cornigerine	5 mg	Small Compound	Others
T68874	Kojic amine	25 mg	Small Compound	Others
T68874	Kojic amine	50 mg	Small Compound	Others
T68874	Kojic amine	100 mg	Small Compound	Others
T68875	Xylocydine	25 mg	Small Compound	Others
T68875	Xylocydine	50 mg	Small Compound	Others
T68875	Xylocydine	100 mg	Small Compound	Others
T68876	BXL0124	25 mg	Small Compound	Others
T68876	BXL0124	50 mg	Small Compound	Others
T68876	BXL0124	100 mg	Small Compound	Others
T68877	Tetrahydrocorticosterone	25 mg	Small Compound	Others
T68877	Tetrahydrocorticosterone	50 mg	Small Compound	Others
T68877	Tetrahydrocorticosterone	100 mg	Small Compound	Others
T68878	L-2286	25 mg	Small Compound	Others
T68878	L-2286	50 mg	Small Compound	Others
T68878	L-2286	100 mg	Small Compound	Others
T68879	FK-330 dihydrate	1 mg	Small Compound	NO Synthase
T68879	FK-330 dihydrate	5 mg	Small Compound	NO Synthase
T68879	FK-330 dihydrate	10 mg	Small Compound	NO Synthase
T68879	FK-330 dihydrate	25 mg	Small Compound	NO Synthase
T68879	FK-330 dihydrate	50 mg	Small Compound	NO Synthase
T68879	FK-330 dihydrate	100 mg	Small Compound	NO Synthase
T6888	Methylene Blue	50 mg	Dye-Reagents	Guanylate cyclase|||Microtubule Associated|||Parasite|||Monoamine Oxidase|||NO
T6888	Methylene Blue	100 mg	Dye-Reagents	Guanylate cyclase|||Microtubule Associated|||Parasite|||Monoamine Oxidase|||NO

Catalog ID	Name	Volume	Product Group	Target
T6888	Methylene Blue	200 mg	Dye-Reagents	Guanylate cyclase|||Microtubule Associated|||Parasite|||Monoamine Oxidase|||NO
T6888	Methylene Blue	500 mg	Dye-Reagents	Guanylate cyclase|||Microtubule Associated|||Parasite|||Monoamine Oxidase|||NO
T68880	FD44	25 mg	Small Compound	Others
T68880	FD44	50 mg	Small Compound	Others
T68880	FD44	100 mg	Small Compound	Others
T68881	OL-135	25 mg	Small Compound	Others
T68881	OL-135	50 mg	Small Compound	Others
T68881	OL-135	100 mg	Small Compound	Others
T68882	Clodanolene sodium	25 mg	Small Compound	Others
T68882	Clodanolene sodium	50 mg	Small Compound	Others
T68882	Clodanolene sodium	100 mg	Small Compound	Others
T68883	Azafenidin	25 mg	Small Compound	Others
T68883	Azafenidin	50 mg	Small Compound	Others
T68883	Azafenidin	100 mg	Small Compound	Others
T68884	Aplysin	25 mg	Small Compound	Others
T68884	Aplysin	50 mg	Small Compound	Others
T68884	Aplysin	100 mg	Small Compound	Others
T68885	Alprenolol benzoate	25 mg	Small Compound	Others
T68885	Alprenolol benzoate	50 mg	Small Compound	Others
T68885	Alprenolol benzoate	100 mg	Small Compound	Others
T68886	FLA-365	25 mg	Small Compound	Others
T68886	FLA-365	50 mg	Small Compound	Others
T68886	FLA-365	100 mg	Small Compound	Others
T68887	Octaverine hydrochloride	25 mg	Small Compound	Others
T68887	Octaverine hydrochloride	50 mg	Small Compound	Others
T68887	Octaverine hydrochloride	100 mg	Small Compound	Others
T68888	Avatrombopag maleate	25 mg	Small Compound	Others
T68888	Avatrombopag maleate	50 mg	Small Compound	Others
T68888	Avatrombopag maleate	100 mg	Small Compound	Others
T68889	Esterastin	25 mg	Small Compound	Others
T68889	Esterastin	50 mg	Small Compound	Others
T68889	Esterastin	100 mg	Small Compound	Others
T6889	MI-136	1 mL	Small Compound	Androgen Receptor|||Epigenetic Reader Domain|||Apoptosis
T6889	MI-136	1 mg	Small Compound	Androgen Receptor|||Epigenetic Reader Domain|||Apoptosis
T6889	MI-136	2 mg	Small Compound	Androgen Receptor|||Epigenetic Reader Domain|||Apoptosis
T6889	MI-136	5 mg	Small Compound	Androgen Receptor|||Epigenetic Reader Domain|||Apoptosis
T6889	MI-136	10 mg	Small Compound	Androgen Receptor|||Epigenetic Reader Domain|||Apoptosis
T6889	MI-136	25 mg	Small Compound	Androgen Receptor|||Epigenetic Reader Domain|||Apoptosis
T6889	MI-136	50 mg	Small Compound	Androgen Receptor|||Epigenetic Reader Domain|||Apoptosis
T6889	MI-136	100 mg	Small Compound	Androgen Receptor|||Epigenetic Reader Domain|||Apoptosis
T68890	Desvaleryl Valsartan	5 mg	Small Compound	Others
T68890	Desvaleryl Valsartan	10 mg	Small Compound	Others
T68890	Desvaleryl Valsartan	25 mg	Small Compound	Others
T68890	Desvaleryl Valsartan	50 mg	Small Compound	Others
T68891	Rivanicline galactarate	25 mg	Small Compound	Others
T68891	Rivanicline galactarate	50 mg	Small Compound	Others
T68891	Rivanicline galactarate	100 mg	Small Compound	Others
T68892	TAK-220 Hydrochloride	25 mg	Small Compound	Others
T68892	TAK-220 Hydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68892	TAK-220 Hydrochloride	100 mg	Small Compound	Others
T68893	Vanoxerine free base	25 mg	Small Compound	Others
T68893	Vanoxerine free base	50 mg	Small Compound	Others
T68893	Vanoxerine free base	100 mg	Small Compound	Others
T68894	Eclanamine Free Base	25 mg	Small Compound	Others
T68894	Eclanamine Free Base	50 mg	Small Compound	Others
T68894	Eclanamine Free Base	100 mg	Small Compound	Others
T68895	CBP-93872	25 mg	Small Compound	Others
T68895	CBP-93872	50 mg	Small Compound	Others
T68895	CBP-93872	100 mg	Small Compound	Others
T68896	Daniquidone	1 mg	Small Compound	Topoisomerase
T68896	Daniquidone	5 mg	Small Compound	Topoisomerase
T68896	Daniquidone	10 mg	Small Compound	Topoisomerase
T68896	Daniquidone	25 mg	Small Compound	Topoisomerase
T68896	Daniquidone	50 mg	Small Compound	Topoisomerase
T68896	Daniquidone	100 mg	Small Compound	Topoisomerase
T68896	Daniquidone	500 mg	Small Compound	Topoisomerase
T68898	Dequalinium Bromide	25 mg	Small Compound	Others
T68898	Dequalinium Bromide	50 mg	Small Compound	Others
T68898	Dequalinium Bromide	100 mg	Small Compound	Others
T68899	Aminostigmine	25 mg	Small Compound	Others
T68899	Aminostigmine	50 mg	Small Compound	Others
T68899	Aminostigmine	100 mg	Small Compound	Others
T68900	SU11606	25 mg	Small Compound	Others
T68900	SU11606	50 mg	Small Compound	Others
T68900	SU11606	100 mg	Small Compound	Others
T68901	SU11271	25 mg	Small Compound	Others
T68901	SU11271	50 mg	Small Compound	Others
T68901	SU11271	100 mg	Small Compound	Others
T68902	Talosalate	25 mg	Small Compound	Others
T68902	Talosalate	50 mg	Small Compound	Others
T68902	Talosalate	100 mg	Small Compound	Others
T68903	Pyrromycin	25 mg	Small Compound	Others
T68903	Pyrromycin	50 mg	Small Compound	Others
T68903	Pyrromycin	100 mg	Small Compound	Others
T68904	GW-833972A free base	25 mg	Small Compound	Others
T68904	GW-833972A free base	50 mg	Small Compound	Others
T68904	GW-833972A free base	100 mg	Small Compound	Others
T68905	STK508411	25 mg	Small Compound	Others
T68905	STK508411	50 mg	Small Compound	Others
T68905	STK508411	100 mg	Small Compound	Others
T68906	Miliusol	25 mg	Small Compound	Others
T68906	Miliusol	50 mg	Small Compound	Others
T68906	Miliusol	100 mg	Small Compound	Others
T68907	Flutolanil	50 mg	Small Compound	Others
T68907	Flutolanil	100 mg	Small Compound	Others
T68908	PSB-10211	25 mg	Small Compound	Others
T68908	PSB-10211	50 mg	Small Compound	Others
T68908	PSB-10211	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68909	Detorubicin Free Base	25 mg	Small Compound	Others
T68909	Detorubicin Free Base	50 mg	Small Compound	Others
T68909	Detorubicin Free Base	100 mg	Small Compound	Others
T6891	MK-4101	1 mL	Small Compound	Smo|||Apoptosis|||Hedgehog/Smoothened
T6891	MK-4101	5 mg	Small Compound	Smo|||Apoptosis|||Hedgehog/Smoothened
T6891	MK-4101	10 mg	Small Compound	Smo|||Apoptosis|||Hedgehog/Smoothened
T6891	MK-4101	25 mg	Small Compound	Smo|||Apoptosis|||Hedgehog/Smoothened
T6891	MK-4101	50 mg	Small Compound	Smo|||Apoptosis|||Hedgehog/Smoothened
T6891	MK-4101	100 mg	Small Compound	Smo|||Apoptosis|||Hedgehog/Smoothened
T68910	Ifoxetine	25 mg	Small Compound	Others
T68910	Ifoxetine	50 mg	Small Compound	Others
T68910	Ifoxetine	100 mg	Small Compound	Others
T68911	LAF-153	25 mg	Small Compound	Others
T68911	LAF-153	50 mg	Small Compound	Others
T68911	LAF-153	100 mg	Small Compound	Others
T68912	GSK1030058A	25 mg	Small Compound	Others
T68912	GSK1030058A	50 mg	Small Compound	Others
T68912	GSK1030058A	100 mg	Small Compound	Others
T68913	CCT068127	25 mg	Small Compound	Others
T68913	CCT068127	50 mg	Small Compound	Others
T68913	CCT068127	100 mg	Small Compound	Others
T68914	Antibiotic LL Z1640-2	25 mg	Small Compound	Others
T68914	Antibiotic LL Z1640-2	50 mg	Small Compound	Others
T68914	Antibiotic LL Z1640-2	100 mg	Small Compound	Others
T68915	Fertirelin acetate	25 mg	Small Compound	Others
T68915	Fertirelin acetate	50 mg	Small Compound	Others
T68915	Fertirelin acetate	100 mg	Small Compound	Others
T68916	ASI-254	25 mg	Small Compound	Others
T68916	ASI-254	50 mg	Small Compound	Others
T68916	ASI-254	100 mg	Small Compound	Others
T68917	Fazarabine	25 mg	Small Compound	Others
T68917	Fazarabine	50 mg	Small Compound	Others
T68917	Fazarabine	100 mg	Small Compound	Others
T68918	Phenytoin-d10	1 mg	Isotope products	
T68919	Nabumetone Alcohol	25 mg	Small Compound	Others
T68919	Nabumetone Alcohol	50 mg	Small Compound	Others
T68919	Nabumetone Alcohol	100 mg	Small Compound	Others
T6892	Niraparib tosylate	1 mL	Small Compound	Apoptosis|||PARP
T6892	Niraparib tosylate	2 mg	Small Compound	Apoptosis|||PARP
T6892	Niraparib tosylate	5 mg	Small Compound	Apoptosis|||PARP
T6892	Niraparib tosylate	10 mg	Small Compound	Apoptosis|||PARP
T6892	Niraparib tosylate	25 mg	Small Compound	Apoptosis|||PARP
T6892	Niraparib tosylate	50 mg	Small Compound	Apoptosis|||PARP
T6892	Niraparib tosylate	100 mg	Small Compound	Apoptosis|||PARP
T6892	Niraparib tosylate	500 mg	Small Compound	Apoptosis|||PARP
T68920	Pacrinolol	25 mg	Small Compound	Others
T68920	Pacrinolol	50 mg	Small Compound	Others
T68920	Pacrinolol	100 mg	Small Compound	Others
T68921	Impromidine hydrochloride	1 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T68921	Impromidine hydrochloride	5 mg	Small Compound	Histamine Receptor
T68921	Impromidine hydrochloride	10 mg	Small Compound	Histamine Receptor
T68921	Impromidine hydrochloride	25 mg	Small Compound	Histamine Receptor
T68921	Impromidine hydrochloride	50 mg	Small Compound	Histamine Receptor
T68921	Impromidine hydrochloride	100 mg	Small Compound	Histamine Receptor
T68921	Impromidine hydrochloride	500 mg	Small Compound	Histamine Receptor
T68922	YM543 free base	25 mg	Small Compound	Others
T68922	YM543 free base	50 mg	Small Compound	Others
T68922	YM543 free base	100 mg	Small Compound	Others
T68923	FTI-2628	25 mg	Small Compound	Others
T68923	FTI-2628	50 mg	Small Compound	Others
T68923	FTI-2628	100 mg	Small Compound	Others
T68924	Citatepine	25 mg	Small Compound	Others
T68924	Citatepine	50 mg	Small Compound	Others
T68924	Citatepine	100 mg	Small Compound	Others
T68925	Maroxepin	25 mg	Small Compound	Others
T68925	Maroxepin	50 mg	Small Compound	Others
T68925	Maroxepin	100 mg	Small Compound	Others
T68926	Indomethacin salicylate	25 mg	Small Compound	Others
T68926	Indomethacin salicylate	50 mg	Small Compound	Others
T68926	Indomethacin salicylate	100 mg	Small Compound	Others
T68927	AY 25674	25 mg	Small Compound	Others
T68927	AY 25674	50 mg	Small Compound	Others
T68927	AY 25674	100 mg	Small Compound	Others
T68928	GPX100 HCl	25 mg	Small Compound	Others
T68928	GPX100 HCl	50 mg	Small Compound	Others
T68928	GPX100 HCl	100 mg	Small Compound	Others
T68929	Lidorestat monohydrate	25 mg	Small Compound	Others
T68929	Lidorestat monohydrate	50 mg	Small Compound	Others
T68929	Lidorestat monohydrate	100 mg	Small Compound	Others
T6893	MK-886	1 mL	Small Compound	Apoptosis|||Leukotriene Receptor|||FLAP|||PPAR|||COX
T6893	MK-886	1 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||FLAP|||PPAR|||COX
T6893	MK-886	2 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||FLAP|||PPAR|||COX
T6893	MK-886	5 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||FLAP|||PPAR|||COX
T6893	MK-886	10 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||FLAP|||PPAR|||COX
T6893	MK-886	25 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||FLAP|||PPAR|||COX
T6893	MK-886	50 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||FLAP|||PPAR|||COX
T6893	MK-886	100 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||FLAP|||PPAR|||COX
T6893	MK-886	500 mg	Small Compound	Apoptosis|||Leukotriene Receptor|||FLAP|||PPAR|||COX
T68930	Milveterol	25 mg	Small Compound	Others
T68930	Milveterol	50 mg	Small Compound	Others
T68930	Milveterol	100 mg	Small Compound	Others
T68931	Tracizoline	25 mg	Small Compound	Others
T68931	Tracizoline	50 mg	Small Compound	Others
T68931	Tracizoline	100 mg	Small Compound	Others
T68932	Pazelliptine	25 mg	Small Compound	Others
T68932	Pazelliptine	50 mg	Small Compound	Others
T68932	Pazelliptine	100 mg	Small Compound	Others
T68933	Gaboxadol hydrobromide	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68933	Gaboxadol hydrobromide	50 mg	Small Compound	Others
T68933	Gaboxadol hydrobromide	100 mg	Small Compound	Others
T68934	VT101 free base	25 mg	Small Compound	Others
T68934	VT101 free base	50 mg	Small Compound	Others
T68934	VT101 free base	100 mg	Small Compound	Others
T68935	BMS-645737	25 mg	Small Compound	Others
T68935	BMS-645737	50 mg	Small Compound	Others
T68935	BMS-645737	100 mg	Small Compound	Others
T68936	Nitracrine dihydrochloride	25 mg	Small Compound	Others
T68936	Nitracrine dihydrochloride	50 mg	Small Compound	Others
T68936	Nitracrine dihydrochloride	100 mg	Small Compound	Others
T68937	Carbidopa hydrochloride	25 mg	Small Compound	Others
T68937	Carbidopa hydrochloride	50 mg	Small Compound	Others
T68937	Carbidopa hydrochloride	100 mg	Small Compound	Others
T68938	Cefmenoxime sodium	25 mg	Small Compound	Others
T68938	Cefmenoxime sodium	50 mg	Small Compound	Others
T68938	Cefmenoxime sodium	100 mg	Small Compound	Others
T68939	GT11	25 mg	Small Compound	Others
T68939	GT11	50 mg	Small Compound	Others
T68939	GT11	100 mg	Small Compound	Others
T6894	ML264	1 mL	Small Compound	DNA/RNA Synthesis|||KLF
T6894	ML264	1 mg	Small Compound	DNA/RNA Synthesis|||KLF
T6894	ML264	5 mg	Small Compound	DNA/RNA Synthesis|||KLF
T6894	ML264	10 mg	Small Compound	DNA/RNA Synthesis|||KLF
T6894	ML264	25 mg	Small Compound	DNA/RNA Synthesis|||KLF
T6894	ML264	50 mg	Small Compound	DNA/RNA Synthesis|||KLF
T6894	ML264	100 mg	Small Compound	DNA/RNA Synthesis|||KLF
T68940	Adiphenine	25 mg	Small Compound	Others
T68940	Adiphenine	50 mg	Small Compound	Others
T68940	Adiphenine	100 mg	Small Compound	Others
T68941	Dioxadrol	25 mg	Small Compound	Others
T68941	Dioxadrol	50 mg	Small Compound	Others
T68941	Dioxadrol	100 mg	Small Compound	Others
T68942	Caricotamide	25 mg	Small Compound	Others
T68942	Caricotamide	50 mg	Small Compound	Others
T68942	Caricotamide	100 mg	Small Compound	Others
T68943	Mesulergine	25 mg	Small Compound	Others
T68943	Mesulergine	50 mg	Small Compound	Others
T68943	Mesulergine	100 mg	Small Compound	Others
T68944	NMI 1182	25 mg	Small Compound	Others
T68944	NMI 1182	50 mg	Small Compound	Others
T68944	NMI 1182	100 mg	Small Compound	Others
T68945	Antibiotic MA 144M2	25 mg	Small Compound	Others
T68945	Antibiotic MA 144M2	50 mg	Small Compound	Others
T68945	Antibiotic MA 144M2	100 mg	Small Compound	Others
T68946	Antibiotic MA 144M1	25 mg	Small Compound	Others
T68946	Antibiotic MA 144M1	50 mg	Small Compound	Others
T68946	Antibiotic MA 144M1	100 mg	Small Compound	Others
T68947	Etibendazole	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68947	Etibendazole	50 mg	Small Compound	Others
T68947	Etibendazole	100 mg	Small Compound	Others
T68948	Detorubicin HCl	25 mg	Small Compound	Others
T68948	Detorubicin HCl	50 mg	Small Compound	Others
T68948	Detorubicin HCl	100 mg	Small Compound	Others
T68949	Chlorocitalopram hydrobromide	25 mg	Small Compound	Others
T68949	Chlorocitalopram hydrobromide	50 mg	Small Compound	Others
T68949	Chlorocitalopram hydrobromide	100 mg	Small Compound	Others
T6895	TAK-580	1 mL	Small Compound	Raf
T6895	TAK-580	1 mg	Small Compound	Raf
T6895	TAK-580	2 mg	Small Compound	Raf
T6895	TAK-580	5 mg	Small Compound	Raf
T6895	TAK-580	10 mg	Small Compound	Raf
T6895	TAK-580	25 mg	Small Compound	Raf
T6895	TAK-580	50 mg	Small Compound	Raf
T6895	TAK-580	100 mg	Small Compound	Raf
T68950	Hepta-histidine	25 mg	Small Compound	Others
T68950	Hepta-histidine	50 mg	Small Compound	Others
T68950	Hepta-histidine	100 mg	Small Compound	Others
T68951	LLL3	25 mg	Small Compound	Others
T68951	LLL3	50 mg	Small Compound	Others
T68951	LLL3	100 mg	Small Compound	Others
T68952	NU1064	25 mg	Small Compound	Others
T68952	NU1064	50 mg	Small Compound	Others
T68952	NU1064	100 mg	Small Compound	Others
T68953	Arecoline	50 mg	Natural Product	AChR|||Reactive Oxygen Species
T68953	Arecoline	100 mg	Natural Product	AChR|||Reactive Oxygen Species
T68953	Arecoline	500 mg	Natural Product	AChR|||Reactive Oxygen Species
T68954	UCB-6876	25 mg	Small Compound	Others
T68954	UCB-6876	50 mg	Small Compound	Others
T68954	UCB-6876	100 mg	Small Compound	Others
T68955	Musettamycin	25 mg	Small Compound	Others
T68955	Musettamycin	50 mg	Small Compound	Others
T68955	Musettamycin	100 mg	Small Compound	Others
T68956	Cicloprolol (free base)	25 mg	Small Compound	Others
T68956	Cicloprolol (free base)	50 mg	Small Compound	Others
T68956	Cicloprolol (free base)	100 mg	Small Compound	Others
T68957	Eprociclovir dihydrate	25 mg	Small Compound	Others
T68957	Eprociclovir dihydrate	50 mg	Small Compound	Others
T68957	Eprociclovir dihydrate	100 mg	Small Compound	Others
T68958	Kwd 2131	25 mg	Small Compound	Others
T68958	Kwd 2131	50 mg	Small Compound	Others
T68958	Kwd 2131	100 mg	Small Compound	Others
T68959	Fenobam hydrate	1 mg	Small Compound	Others
T68959	Fenobam hydrate	5 mg	Small Compound	Others
T68959	Fenobam hydrate	10 mg	Small Compound	Others
T6896	Tolimidone	1 mL	Small Compound	Src
T6896	Tolimidone	5 mg	Small Compound	Src
T6896	Tolimidone	10 mg	Small Compound	Src

Catalog ID	Name	Volume	Product Group	Target
T6896	Tolimidone	25 mg	Small Compound	Src
T6896	Tolimidone	50 mg	Small Compound	Src
T6896	Tolimidone	100 mg	Small Compound	Src
T68960	F-15599 Fumarate	25 mg	Small Compound	Others
T68960	F-15599 Fumarate	50 mg	Small Compound	Others
T68960	F-15599 Fumarate	100 mg	Small Compound	Others
T68961	Esorubicin	25 mg	Small Compound	Others
T68961	Esorubicin	50 mg	Small Compound	Others
T68961	Esorubicin	100 mg	Small Compound	Others
T68962	Declenperone	25 mg	Small Compound	Others
T68962	Declenperone	50 mg	Small Compound	Others
T68962	Declenperone	100 mg	Small Compound	Others
T68963	alpha-Clopenthixol dihydrochloride	25 mg	Small Compound	Others
T68963	alpha-Clopenthixol dihydrochloride	50 mg	Small Compound	Others
T68963	alpha-Clopenthixol dihydrochloride	100 mg	Small Compound	Others
T68964	Neuraminin	25 mg	Small Compound	Others
T68964	Neuraminin	50 mg	Small Compound	Others
T68964	Neuraminin	100 mg	Small Compound	Others
T68966	Oxmetidine HCl	25 mg	Small Compound	Others
T68966	Oxmetidine HCl	50 mg	Small Compound	Others
T68966	Oxmetidine HCl	100 mg	Small Compound	Others
T68967	AFG206	25 mg	Small Compound	Others
T68967	AFG206	50 mg	Small Compound	Others
T68967	AFG206	100 mg	Small Compound	Others
T68968	Plumbemycin A	25 mg	Small Compound	Others
T68968	Plumbemycin A	50 mg	Small Compound	Others
T68968	Plumbemycin A	100 mg	Small Compound	Others
T68969	Plumbemycin B	25 mg	Small Compound	Others
T68969	Plumbemycin B	50 mg	Small Compound	Others
T68969	Plumbemycin B	100 mg	Small Compound	Others
T6897	Monomethyl auristatin E	10 mg	PROTAC	Apoptosis|||Microtubule Associated|||ADC Cytotoxin
T6897	Monomethyl auristatin E	25 mg	PROTAC	Apoptosis|||Microtubule Associated|||ADC Cytotoxin
T6897	Monomethyl auristatin E	50 mg	PROTAC	Apoptosis|||Microtubule Associated|||ADC Cytotoxin
T68970	AGN-201781	25 mg	Small Compound	Others
T68970	AGN-201781	50 mg	Small Compound	Others
T68970	AGN-201781	100 mg	Small Compound	Others
T68971	Ormaplatin	25 mg	Small Compound	Others
T68971	Ormaplatin	50 mg	Small Compound	Others
T68971	Ormaplatin	100 mg	Small Compound	Others
T68972	FR-7534	25 mg	Small Compound	Others
T68972	FR-7534	50 mg	Small Compound	Others
T68972	FR-7534	100 mg	Small Compound	Others
T68973	EVT-101 free base	25 mg	Small Compound	Others
T68973	EVT-101 free base	50 mg	Small Compound	Others
T68973	EVT-101 free base	100 mg	Small Compound	Others
T68974	MHY553	1 mg	Small Compound	Others
T68974	MHY553	5 mg	Small Compound	Others
T68974	MHY553	10 mg	Small Compound	Others
T68974	MHY553	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T68975	Methacholine iodide	25 mg	Small Compound	Others
T68975	Methacholine iodide	50 mg	Small Compound	Others
T68975	Methacholine iodide	100 mg	Small Compound	Others
T68976	Piragliatin	25 mg	Small Compound	Others
T68976	Piragliatin	50 mg	Small Compound	Others
T68976	Piragliatin	100 mg	Small Compound	Others
T68977	Picilorex	25 mg	Small Compound	Others
T68977	Picilorex	50 mg	Small Compound	Others
T68977	Picilorex	100 mg	Small Compound	Others
T68978	KU-0058684	25 mg	Small Compound	Others
T68978	KU-0058684	50 mg	Small Compound	Others
T68978	KU-0058684	100 mg	Small Compound	Others
T6898	Motolimod	1 mL	Small Compound	TLR
T6898	Motolimod	1 mg	Small Compound	TLR
T6898	Motolimod	5 mg	Small Compound	TLR
T6898	Motolimod	10 mg	Small Compound	TLR
T6898	Motolimod	25 mg	Small Compound	TLR
T6898	Motolimod	50 mg	Small Compound	TLR
T6898	Motolimod	100 mg	Small Compound	TLR
T68980	MRK003	25 mg	Small Compound	Others
T68980	MRK003	50 mg	Small Compound	Others
T68980	MRK003	100 mg	Small Compound	Others
T68981	PD-321852	25 mg	Small Compound	Others
T68981	PD-321852	50 mg	Small Compound	Others
T68981	PD-321852	100 mg	Small Compound	Others
T68982	Hordenine sulfate	25 mg	Small Compound	Others
T68982	Hordenine sulfate	50 mg	Small Compound	Others
T68982	Hordenine sulfate	100 mg	Small Compound	Others
T68983	HR-546	25 mg	Small Compound	Others
T68983	HR-546	50 mg	Small Compound	Others
T68983	HR-546	100 mg	Small Compound	Others
T68984	AF-399/42018025	25 mg	Small Compound	Others
T68984	AF-399/42018025	50 mg	Small Compound	Others
T68984	AF-399/42018025	100 mg	Small Compound	Others
T68985	Amonafide L-malate	25 mg	Small Compound	Others
T68985	Amonafide L-malate	50 mg	Small Compound	Others
T68985	Amonafide L-malate	100 mg	Small Compound	Others
T68986	ZINC08383544	25 mg	Small Compound	Others
T68986	ZINC08383544	50 mg	Small Compound	Others
T68986	ZINC08383544	100 mg	Small Compound	Others
T68987	Domoxin	25 mg	Small Compound	Others
T68987	Domoxin	50 mg	Small Compound	Others
T68987	Domoxin	100 mg	Small Compound	Others
T68988	3-Methoxyacridin-9-one	25 mg	Small Compound	Others
T68988	3-Methoxyacridin-9-one	50 mg	Small Compound	Others
T68988	3-Methoxyacridin-9-one	100 mg	Small Compound	Others
T68989	ICI-111075	25 mg	Small Compound	Others
T68989	ICI-111075	50 mg	Small Compound	Others
T68989	ICI-111075	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6899	MRT68921	1 mL	Small Compound	Autophagy
T6899	MRT68921	2 mg	Small Compound	Autophagy
T6899	MRT68921	5 mg	Small Compound	Autophagy
T6899	MRT68921	10 mg	Small Compound	Autophagy
T6899	MRT68921	25 mg	Small Compound	Autophagy
T6899	MRT68921	50 mg	Small Compound	Autophagy
T6899	MRT68921	100 mg	Small Compound	Autophagy
T68990	(-)-Adenophorine	25 mg	Small Compound	Others
T68990	(-)-Adenophorine	50 mg	Small Compound	Others
T68990	(-)-Adenophorine	100 mg	Small Compound	Others
T68991	ZINC01765622	25 mg	Small Compound	Others
T68991	ZINC01765622	50 mg	Small Compound	Others
T68991	ZINC01765622	100 mg	Small Compound	Others
T68992	Pempidine HCl	25 mg	Small Compound	Others
T68992	Pempidine HCl	50 mg	Small Compound	Others
T68992	Pempidine HCl	100 mg	Small Compound	Others
T68994	Mepazine hydrochloride monohydrate	25 mg	Small Compound	Others
T68994	Mepazine hydrochloride monohydrate	50 mg	Small Compound	Others
T68994	Mepazine hydrochloride monohydrate	100 mg	Small Compound	Others
T68995	AQ 1994	25 mg	Small Compound	Others
T68995	AQ 1994	50 mg	Small Compound	Others
T68995	AQ 1994	100 mg	Small Compound	Others
T68996	AQ 1989	25 mg	Small Compound	Others
T68996	AQ 1989	50 mg	Small Compound	Others
T68996	AQ 1989	100 mg	Small Compound	Others
T68997	L-Phenylephrine	25 mg	Small Compound	Others
T68997	L-Phenylephrine	50 mg	Small Compound	Others
T68997	L-Phenylephrine	100 mg	Small Compound	Others
T68998	Parconazole Free Base	25 mg	Small Compound	Others
T68998	Parconazole Free Base	50 mg	Small Compound	Others
T68998	Parconazole Free Base	100 mg	Small Compound	Others
T68999	Cefonicid (free base)	25 mg	Small Compound	Others
T68999	Cefonicid (free base)	50 mg	Small Compound	Others
T68999	Cefonicid (free base)	100 mg	Small Compound	Others
T6900	MS023	1 mL	Small Compound	Histone Methyltransferase
T6900	MS023	1 mg	Small Compound	Histone Methyltransferase
T6900	MS023	2 mg	Small Compound	Histone Methyltransferase
T6900	MS023	5 mg	Small Compound	Histone Methyltransferase
T6900	MS023	10 mg	Small Compound	Histone Methyltransferase
T6900	MS023	25 mg	Small Compound	Histone Methyltransferase
T6900	MS023	50 mg	Small Compound	Histone Methyltransferase
T6900	MS023	100 mg	Small Compound	Histone Methyltransferase
T6900	MS023	500 mg	Small Compound	Histone Methyltransferase
T69000	Prenalterol hydrochloride	25 mg	Small Compound	Others
T69000	Prenalterol hydrochloride	50 mg	Small Compound	Others
T69000	Prenalterol hydrochloride	100 mg	Small Compound	Others
T69001	Perindopril arginine	25 mg	Small Compound	Others
T69001	Perindopril arginine	50 mg	Small Compound	Others
T69001	Perindopril arginine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69002	Zimeldine hydrochloride hydrate	25 mg	Small Compound	Others
T69002	Zimeldine hydrochloride hydrate	50 mg	Small Compound	Others
T69002	Zimeldine hydrochloride hydrate	100 mg	Small Compound	Others
T69003	E7974	25 mg	Small Compound	Others
T69003	E7974	50 mg	Small Compound	Others
T69003	E7974	100 mg	Small Compound	Others
T69004	Falipamil hydrochloride	25 mg	Small Compound	Others
T69004	Falipamil hydrochloride	50 mg	Small Compound	Others
T69004	Falipamil hydrochloride	100 mg	Small Compound	Others
T69005	CEP-6800	25 mg	Small Compound	Others
T69005	CEP-6800	50 mg	Small Compound	Others
T69005	CEP-6800	100 mg	Small Compound	Others
T69006	Atorvastatin lysine	25 mg	Small Compound	Others
T69006	Atorvastatin lysine	50 mg	Small Compound	Others
T69006	Atorvastatin lysine	100 mg	Small Compound	Others
T69007	Indeloxazine	25 mg	Small Compound	Others
T69007	Indeloxazine	50 mg	Small Compound	Others
T69007	Indeloxazine	100 mg	Small Compound	Others
T69008	Paroxol methanesulfonate	25 mg	Small Compound	Others
T69008	Paroxol methanesulfonate	50 mg	Small Compound	Others
T69008	Paroxol methanesulfonate	100 mg	Small Compound	Others
T69009	Gnidimacrin	25 mg	Small Compound	Others
T69009	Gnidimacrin	50 mg	Small Compound	Others
T69009	Gnidimacrin	100 mg	Small Compound	Others
T6901	N6022	1 mL	Small Compound	GSNOR
T6901	N6022	1 mg	Small Compound	GSNOR
T6901	N6022	2 mg	Small Compound	GSNOR
T6901	N6022	5 mg	Small Compound	GSNOR
T6901	N6022	10 mg	Small Compound	GSNOR
T6901	N6022	25 mg	Small Compound	GSNOR
T6901	N6022	50 mg	Small Compound	GSNOR
T6901	N6022	100 mg	Small Compound	GSNOR
T6901	N6022	500 mg	Small Compound	GSNOR
T69010	Hemustine	25 mg	Small Compound	Others
T69010	Hemustine	50 mg	Small Compound	Others
T69010	Hemustine	100 mg	Small Compound	Others
T69011	Lobeglitazone	25 mg	Small Compound	Others
T69011	Lobeglitazone	50 mg	Small Compound	Others
T69011	Lobeglitazone	100 mg	Small Compound	Others
T69012	Cinnarizine clofibrate	25 mg	Small Compound	Others
T69012	Cinnarizine clofibrate	50 mg	Small Compound	Others
T69012	Cinnarizine clofibrate	100 mg	Small Compound	Others
T69013	Alaproclate	1 mg	Small Compound	NMDAR
T69013	Alaproclate	5 mg	Small Compound	NMDAR
T69013	Alaproclate	10 mg	Small Compound	NMDAR
T69013	Alaproclate	25 mg	Small Compound	NMDAR
T69013	Alaproclate	50 mg	Small Compound	NMDAR
T69014	Sekikaic Acid	1 mg	Small Compound	Others
T69015	THR-0921	1 mg	Small Compound	PPAR

Catalog ID	Name	Volume	Product Group	Target
T69015	THR-0921	5 mg	Small Compound	PPAR
T69015	THR-0921	10 mg	Small Compound	PPAR
T69015	THR-0921	25 mg	Small Compound	PPAR
T69016	Piprinhydrinate	25 mg	Small Compound	Others
T69016	Piprinhydrinate	50 mg	Small Compound	Others
T69016	Piprinhydrinate	100 mg	Small Compound	Others
T69017	Ibotenic acid hydrate	25 mg	Small Compound	Others
T69017	Ibotenic acid hydrate	50 mg	Small Compound	Others
T69017	Ibotenic acid hydrate	100 mg	Small Compound	Others
T69018	MK 761 hydrochloride	25 mg	Small Compound	Others
T69018	MK 761 hydrochloride	50 mg	Small Compound	Others
T69018	MK 761 hydrochloride	100 mg	Small Compound	Others
T69019	Mecamylamine	25 mg	Small Compound	Others
T69019	Mecamylamine	50 mg	Small Compound	Others
T69019	Mecamylamine	100 mg	Small Compound	Others
T69020	Ethomoxane HCl	25 mg	Small Compound	Others
T69020	Ethomoxane HCl	50 mg	Small Compound	Others
T69020	Ethomoxane HCl	100 mg	Small Compound	Others
T69021	Nifedipine HCl	25 mg	Small Compound	Others
T69021	Nifedipine HCl	50 mg	Small Compound	Others
T69021	Nifedipine HCl	100 mg	Small Compound	Others
T69022	Hexamethonium Free Base	25 mg	Small Compound	Others
T69022	Hexamethonium Free Base	50 mg	Small Compound	Others
T69022	Hexamethonium Free Base	100 mg	Small Compound	Others
T69023	Hexamethonium chloride	25 mg	Small Compound	Others
T69023	Hexamethonium chloride	50 mg	Small Compound	Others
T69023	Hexamethonium chloride	100 mg	Small Compound	Others
T69024	Homidium Cl	25 mg	Small Compound	Others
T69024	Homidium Cl	50 mg	Small Compound	Others
T69024	Homidium Cl	100 mg	Small Compound	Others
T69025	Ipratropium Free Base	25 mg	Small Compound	Others
T69025	Ipratropium Free Base	50 mg	Small Compound	Others
T69025	Ipratropium Free Base	100 mg	Small Compound	Others
T69027	Procaine merethoxylline	25 mg	Small Compound	Others
T69027	Procaine merethoxylline	50 mg	Small Compound	Others
T69027	Procaine merethoxylline	100 mg	Small Compound	Others
T69028	CJ-463	25 mg	Small Compound	Others
T69028	CJ-463	50 mg	Small Compound	Others
T69028	CJ-463	100 mg	Small Compound	Others
T69029	Neostigmine	25 mg	Small Compound	Others
T69029	Neostigmine	50 mg	Small Compound	Others
T69029	Neostigmine	100 mg	Small Compound	Others
T6903	NCT-501	1 mL	Small Compound	Dehydrogenase
T6903	NCT-501	1 mg	Small Compound	Dehydrogenase
T6903	NCT-501	5 mg	Small Compound	Dehydrogenase
T6903	NCT-501	10 mg	Small Compound	Dehydrogenase
T6903	NCT-501	25 mg	Small Compound	Dehydrogenase
T6903	NCT-501	50 mg	Small Compound	Dehydrogenase
T6903	NCT-501	100 mg	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T69030	Diquafosol Free Base	25 mg	Small Compound	Others
T69030	Diquafosol Free Base	50 mg	Small Compound	Others
T69030	Diquafosol Free Base	100 mg	Small Compound	Others
T69031	Cirazoline (free base)	25 mg	Small Compound	Others
T69031	Cirazoline (free base)	50 mg	Small Compound	Others
T69031	Cirazoline (free base)	100 mg	Small Compound	Others
T69032	Org 6582	25 mg	Small Compound	Others
T69032	Org 6582	50 mg	Small Compound	Others
T69032	Org 6582	100 mg	Small Compound	Others
T69033	Magnesium Oxaloacetate	25 mg	Small Compound	Others
T69033	Magnesium Oxaloacetate	50 mg	Small Compound	Others
T69033	Magnesium Oxaloacetate	100 mg	Small Compound	Others
T69034	Enilospirone	25 mg	Small Compound	Others
T69034	Enilospirone	50 mg	Small Compound	Others
T69034	Enilospirone	100 mg	Small Compound	Others
T69035	Camostat free base	25 mg	Small Compound	Others
T69035	Camostat free base	50 mg	Small Compound	Others
T69035	Camostat free base	100 mg	Small Compound	Others
T69036	OADS	25 mg	Small Compound	Others
T69036	OADS	50 mg	Small Compound	Others
T69036	OADS	100 mg	Small Compound	Others
T69037	Azaperone dimaleate	25 mg	Small Compound	Others
T69037	Azaperone dimaleate	50 mg	Small Compound	Others
T69037	Azaperone dimaleate	100 mg	Small Compound	Others
T69038	Teroxirone	25 mg	Small Compound	Others
T69038	Teroxirone	50 mg	Small Compound	Others
T69038	Teroxirone	100 mg	Small Compound	Others
T69039	Octamylamine hydrochloride	25 mg	Small Compound	Others
T69039	Octamylamine hydrochloride	50 mg	Small Compound	Others
T69039	Octamylamine hydrochloride	100 mg	Small Compound	Others
T6904	Necrosulfonamide	1 mL	Small Compound	MLK
T6904	Necrosulfonamide	5 mg	Small Compound	MLK
T6904	Necrosulfonamide	10 mg	Small Compound	MLK
T6904	Necrosulfonamide	25 mg	Small Compound	MLK
T6904	Necrosulfonamide	50 mg	Small Compound	MLK
T6904	Necrosulfonamide	100 mg	Small Compound	MLK
T6904	Necrosulfonamide	500 mg	Small Compound	MLK
T69040	Dichloroisoproterenol	25 mg	Small Compound	Others
T69040	Dichloroisoproterenol	50 mg	Small Compound	Others
T69040	Dichloroisoproterenol	100 mg	Small Compound	Others
T69041	SC 11927	25 mg	Small Compound	Others
T69041	SC 11927	50 mg	Small Compound	Others
T69041	SC 11927	100 mg	Small Compound	Others
T69042	NSC-279287	25 mg	Small Compound	Others
T69042	NSC-279287	50 mg	Small Compound	Others
T69042	NSC-279287	100 mg	Small Compound	Others
T69043	GJH-166	25 mg	Small Compound	Others
T69043	GJH-166	50 mg	Small Compound	Others
T69043	GJH-166	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69044	Hexestrol dipropionate	25 mg	Small Compound	Others
T69044	Hexestrol dipropionate	50 mg	Small Compound	Others
T69044	Hexestrol dipropionate	100 mg	Small Compound	Others
T69045	ON012380	25 mg	Small Compound	Others
T69045	ON012380	50 mg	Small Compound	Others
T69045	ON012380	100 mg	Small Compound	Others
T69046	AK-106	25 mg	Small Compound	Others
T69046	AK-106	50 mg	Small Compound	Others
T69046	AK-106	100 mg	Small Compound	Others
T69047	ML-236A	25 mg	Small Compound	Others
T69047	ML-236A	50 mg	Small Compound	Others
T69047	ML-236A	100 mg	Small Compound	Others
T69048	ML-236C	25 mg	Small Compound	Others
T69048	ML-236C	50 mg	Small Compound	Others
T69048	ML-236C	100 mg	Small Compound	Others
T69049	Metformin orotate	25 mg	Small Compound	Others
T69049	Metformin orotate	50 mg	Small Compound	Others
T69049	Metformin orotate	100 mg	Small Compound	Others
T6905	Netupitant	5 mg	Small Compound	Neurokinin receptor
T6905	Netupitant	10 mg	Small Compound	Neurokinin receptor
T6905	Netupitant	25 mg	Small Compound	Neurokinin receptor
T6905	Netupitant	50 mg	Small Compound	Neurokinin receptor
T6905	Netupitant	100 mg	Small Compound	Neurokinin receptor
T6905	Netupitant	200 mg	Small Compound	Neurokinin receptor
T6905	Netupitant	500 mg	Small Compound	Neurokinin receptor
T69050	Neostigmine hydroxide	25 mg	Small Compound	Others
T69050	Neostigmine hydroxide	50 mg	Small Compound	Others
T69050	Neostigmine hydroxide	100 mg	Small Compound	Others
T69051	Aculeacin A	25 mg	Small Compound	Others
T69051	Aculeacin A	50 mg	Small Compound	Others
T69051	Aculeacin A	100 mg	Small Compound	Others
T69052	P552-02 free base	25 mg	Small Compound	Others
T69052	P552-02 free base	50 mg	Small Compound	Others
T69052	P552-02 free base	100 mg	Small Compound	Others
T69053	ANAPP3	25 mg	Small Compound	Others
T69053	ANAPP3	50 mg	Small Compound	Others
T69053	ANAPP3	100 mg	Small Compound	Others
T69054	Ciclotizolam	1 mg	Small Compound	Others
T69054	Ciclotizolam	5 mg	Small Compound	Others
T69055	PD153035 nitrate	25 mg	Small Compound	Others
T69055	PD153035 nitrate	50 mg	Small Compound	Others
T69055	PD153035 nitrate	100 mg	Small Compound	Others
T69056	Albizziin	25 mg	Small Compound	Others
T69056	Albizziin	50 mg	Small Compound	Others
T69056	Albizziin	100 mg	Small Compound	Others
T69057	Elliptinium acetate	25 mg	Small Compound	Others
T69057	Elliptinium acetate	50 mg	Small Compound	Others
T69057	Elliptinium acetate	100 mg	Small Compound	Others
T69058	OM173-αA	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T69058	OM173-αA	5 mg	Natural Product	Others
T69058	OM173-αA	500 μg	Natural Product	Others
T69059	Cromoglicate sodium hydrate	25 mg	Small Compound	Others
T69059	Cromoglicate sodium hydrate	50 mg	Small Compound	Others
T69059	Cromoglicate sodium hydrate	100 mg	Small Compound	Others
T6906	Tamoxifen	1 g	Small Compound	Estrogen Receptor/ERR|||Apoptosis|||Estrogen/progestogen
T6906	Tamoxifen	5 g	Small Compound	Estrogen Receptor/ERR|||Apoptosis|||Estrogen/progestogen
T6906	Tamoxifen	10 g	Small Compound	Estrogen Receptor/ERR|||Apoptosis|||Estrogen/progestogen
T6906	Tamoxifen	1 mL	Small Compound	Estrogen Receptor/ERR|||Apoptosis|||Estrogen/progestogen
T6906	Tamoxifen	500 mg	Small Compound	Estrogen Receptor/ERR|||Apoptosis|||Estrogen/progestogen
T69060	Dextrallorphan	25 mg	Small Compound	Others
T69060	Dextrallorphan	50 mg	Small Compound	Others
T69060	Dextrallorphan	100 mg	Small Compound	Others
T69061	CSP-2503	25 mg	Small Compound	Others
T69061	CSP-2503	50 mg	Small Compound	Others
T69061	CSP-2503	100 mg	Small Compound	Others
T69062	Nabazenil	25 mg	Small Compound	Others
T69062	Nabazenil	50 mg	Small Compound	Others
T69062	Nabazenil	100 mg	Small Compound	Others
T69063	Orvepitant	25 mg	Small Compound	Others
T69063	Orvepitant	50 mg	Small Compound	Others
T69063	Orvepitant	100 mg	Small Compound	Others
T69064	Clavulanic Acid Methyl Ester	25 mg	Small Compound	Others
T69064	Clavulanic Acid Methyl Ester	50 mg	Small Compound	Others
T69064	Clavulanic Acid Methyl Ester	100 mg	Small Compound	Others
T69065	Tiomergine	25 mg	Small Compound	Others
T69065	Tiomergine	50 mg	Small Compound	Others
T69065	Tiomergine	100 mg	Small Compound	Others
T69066	Forphenicine	25 mg	Small Compound	Others
T69066	Forphenicine	50 mg	Small Compound	Others
T69066	Forphenicine	100 mg	Small Compound	Others
T69067	WAY 629	25 mg	Small Compound	Others
T69067	WAY 629	50 mg	Small Compound	Others
T69067	WAY 629	100 mg	Small Compound	Others
T69068	Aspulvinone H	25 mg	Small Compound	Others
T69068	Aspulvinone H	50 mg	Small Compound	Others
T69068	Aspulvinone H	100 mg	Small Compound	Others
T69069	Endosidin1	5 mg	Small Compound	Others
T69069	Endosidin1	50 mg	Small Compound	Others
T69069	Endosidin1	100 mg	Small Compound	Others
T6907	NPS-1034	1 mL	Small Compound	c-Met/HGFR|||Apoptosis|||TAM Receptor
T6907	NPS-1034	1 mg	Small Compound	c-Met/HGFR|||Apoptosis|||TAM Receptor
T6907	NPS-1034	5 mg	Small Compound	c-Met/HGFR|||Apoptosis|||TAM Receptor
T6907	NPS-1034	10 mg	Small Compound	c-Met/HGFR|||Apoptosis|||TAM Receptor
T6907	NPS-1034	25 mg	Small Compound	c-Met/HGFR|||Apoptosis|||TAM Receptor
T6907	NPS-1034	50 mg	Small Compound	c-Met/HGFR|||Apoptosis|||TAM Receptor
T6907	NPS-1034	100 mg	Small Compound	c-Met/HGFR|||Apoptosis|||TAM Receptor
T69070	Cephradine sodium	25 mg	Small Compound	Others
T69070	Cephradine sodium	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69070	Cephradine sodium	100 mg	Small Compound	Others
T69071	Secoverine	25 mg	Small Compound	Others
T69071	Secoverine	50 mg	Small Compound	Others
T69071	Secoverine	100 mg	Small Compound	Others
T69072	Brovincamine	25 mg	Small Compound	Others
T69072	Brovincamine	50 mg	Small Compound	Others
T69072	Brovincamine	100 mg	Small Compound	Others
T69073	COTC	1 mg	Small Compound	Others
T69074	Premazepam	25 mg	Small Compound	Others
T69074	Premazepam	50 mg	Small Compound	Others
T69074	Premazepam	100 mg	Small Compound	Others
T69075	Dicentrine HCl	25 mg	Small Compound	Others
T69075	Dicentrine HCl	50 mg	Small Compound	Others
T69075	Dicentrine HCl	100 mg	Small Compound	Others
T69076	S-3608	25 mg	Small Compound	Others
T69076	S-3608	50 mg	Small Compound	Others
T69076	S-3608	100 mg	Small Compound	Others
T69078	Tiapamil Free Base	25 mg	Small Compound	Others
T69078	Tiapamil Free Base	50 mg	Small Compound	Others
T69078	Tiapamil Free Base	100 mg	Small Compound	Others
T69079	Trimedoxime bromide	25 mg	Small Compound	Others
T69079	Trimedoxime bromide	50 mg	Small Compound	Others
T69079	Trimedoxime bromide	100 mg	Small Compound	Others
T6908	NSC 228155	1 mL	Small Compound	EGFR|||Epigenetic Reader Domain|||DNA/RNA Synthesis|||Histone Acetyltransferase
T6908	NSC 228155	5 mg	Small Compound	EGFR|||Epigenetic Reader Domain|||DNA/RNA Synthesis|||Histone Acetyltransferase
T6908	NSC 228155	10 mg	Small Compound	EGFR|||Epigenetic Reader Domain|||DNA/RNA Synthesis|||Histone Acetyltransferase
T6908	NSC 228155	25 mg	Small Compound	EGFR|||Epigenetic Reader Domain|||DNA/RNA Synthesis|||Histone Acetyltransferase
T6908	NSC 228155	50 mg	Small Compound	EGFR|||Epigenetic Reader Domain|||DNA/RNA Synthesis|||Histone Acetyltransferase
T6908	NSC 228155	100 mg	Small Compound	EGFR|||Epigenetic Reader Domain|||DNA/RNA Synthesis|||Histone Acetyltransferase
T6908	NSC 228155	200 mg	Small Compound	EGFR|||Epigenetic Reader Domain|||DNA/RNA Synthesis|||Histone Acetyltransferase
T69080	T1001	25 mg	Small Compound	Others
T69080	T1001	50 mg	Small Compound	Others
T69080	T1001	100 mg	Small Compound	Others
T69081	KRH-1636	25 mg	Small Compound	Others
T69081	KRH-1636	50 mg	Small Compound	Others
T69081	KRH-1636	100 mg	Small Compound	Others
T69082	Flurbiprofen sodium	25 mg	Small Compound	Others
T69082	Flurbiprofen sodium	50 mg	Small Compound	Others
T69082	Flurbiprofen sodium	100 mg	Small Compound	Others
T69083	Nitraquazone	25 mg	Small Compound	Others
T69083	Nitraquazone	50 mg	Small Compound	Others
T69083	Nitraquazone	100 mg	Small Compound	Others
T69084	Mabuterol, (R)-	25 mg	Small Compound	Others
T69084	Mabuterol, (R)-	50 mg	Small Compound	Others
T69084	Mabuterol, (R)-	100 mg	Small Compound	Others
T69085	Mabuterol, (S)-	25 mg	Small Compound	Others
T69085	Mabuterol, (S)-	50 mg	Small Compound	Others
T69085	Mabuterol, (S)-	100 mg	Small Compound	Others
T69086	MR 2266	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69086	MR 2266	50 mg	Small Compound	Others
T69086	MR 2266	100 mg	Small Compound	Others
T69087	MR-1452	25 mg	Small Compound	Others
T69087	MR-1452	50 mg	Small Compound	Others
T69087	MR-1452	100 mg	Small Compound	Others
T69088	Oxagrelate	25 mg	Small Compound	Others
T69088	Oxagrelate	50 mg	Small Compound	Others
T69088	Oxagrelate	100 mg	Small Compound	Others
T69089	Trimethoprim sulfate	25 mg	Small Compound	Others
T69089	Trimethoprim sulfate	50 mg	Small Compound	Others
T69089	Trimethoprim sulfate	100 mg	Small Compound	Others
T6909	NSC348884	1 mL	Small Compound	p53|||Apoptosis
T6909	NSC348884	2 mg	Small Compound	p53|||Apoptosis
T6909	NSC348884	5 mg	Small Compound	p53|||Apoptosis
T6909	NSC348884	10 mg	Small Compound	p53|||Apoptosis
T6909	NSC348884	25 mg	Small Compound	p53|||Apoptosis
T6909	NSC348884	50 mg	Small Compound	p53|||Apoptosis
T6909	NSC348884	100 mg	Small Compound	p53|||Apoptosis
T6909	NSC348884	500 mg	Small Compound	p53|||Apoptosis
T69090	ER-805751	25 mg	Small Compound	Others
T69090	ER-805751	50 mg	Small Compound	Others
T69090	ER-805751	100 mg	Small Compound	Others
T69091	CBP501	25 mg	Small Compound	Others
T69091	CBP501	50 mg	Small Compound	Others
T69091	CBP501	100 mg	Small Compound	Others
T69092	RXPA 380	25 mg	Small Compound	Others
T69092	RXPA 380	50 mg	Small Compound	Others
T69092	RXPA 380	100 mg	Small Compound	Others
T69093	Epirubicin	25 mg	Small Compound	Others
T69093	Epirubicin	50 mg	Small Compound	Others
T69093	Epirubicin	100 mg	Small Compound	Others
T69094	α-hydroxy Metoprolol	1 mg	Small Compound	Others
T69094	α-hydroxy Metoprolol	5 mg	Small Compound	Others
T69094	α-hydroxy Metoprolol	10 mg	Small Compound	Others
T69095	FAUC-179	25 mg	Small Compound	Others
T69095	FAUC-179	50 mg	Small Compound	Others
T69095	FAUC-179	100 mg	Small Compound	Others
T69096	Femoxetine hydrochloride	1 mg	Small Compound	5-HT Receptor
T69096	Femoxetine hydrochloride	5 mg	Small Compound	5-HT Receptor
T69096	Femoxetine hydrochloride	10 mg	Small Compound	5-HT Receptor
T69096	Femoxetine hydrochloride	25 mg	Small Compound	5-HT Receptor
T69096	Femoxetine hydrochloride	50 mg	Small Compound	5-HT Receptor
T69096	Femoxetine hydrochloride	100 mg	Small Compound	5-HT Receptor
T69097	ARD-353	25 mg	Small Compound	Others
T69097	ARD-353	50 mg	Small Compound	Others
T69097	ARD-353	100 mg	Small Compound	Others
T69098	Piclopastine	25 mg	Small Compound	Others
T69098	Piclopastine	50 mg	Small Compound	Others
T69098	Piclopastine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69099	Azathioprine Sodium	25 mg	Small Compound	Others
T69099	Azathioprine Sodium	50 mg	Small Compound	Others
T69099	Azathioprine Sodium	100 mg	Small Compound	Others
T6910	NSC59984	1 mL	Small Compound	p53
T6910	NSC59984	5 mg	Small Compound	p53
T6910	NSC59984	10 mg	Small Compound	p53
T6910	NSC59984	25 mg	Small Compound	p53
T6910	NSC59984	50 mg	Small Compound	p53
T6910	NSC59984	100 mg	Small Compound	p53
T6910	NSC59984	500 mg	Small Compound	p53
T69100	A-349821	25 mg	Small Compound	Others
T69100	A-349821	50 mg	Small Compound	Others
T69100	A-349821	100 mg	Small Compound	Others
T69101	NSD-1034	25 mg	Small Compound	Others
T69101	NSD-1034	50 mg	Small Compound	Others
T69101	NSD-1034	100 mg	Small Compound	Others
T69102	Pheniprazine	25 mg	Small Compound	Others
T69102	Pheniprazine	50 mg	Small Compound	Others
T69102	Pheniprazine	100 mg	Small Compound	Others
T69103	Clopenthixol decanoate	25 mg	Small Compound	Others
T69103	Clopenthixol decanoate	50 mg	Small Compound	Others
T69103	Clopenthixol decanoate	100 mg	Small Compound	Others
T69104	SAX-187 hydrochloride	25 mg	Small Compound	Others
T69104	SAX-187 hydrochloride	50 mg	Small Compound	Others
T69104	SAX-187 hydrochloride	100 mg	Small Compound	Others
T69105	Methyldopa anhydrous	25 mg	Small Compound	Others
T69105	Methyldopa anhydrous	50 mg	Small Compound	Others
T69105	Methyldopa anhydrous	100 mg	Small Compound	Others
T69106	Avarol	25 mg	Small Compound	Others
T69106	Avarol	50 mg	Small Compound	Others
T69106	Avarol	100 mg	Small Compound	Others
T69107	Doxaminol	25 mg	Small Compound	Others
T69107	Doxaminol	50 mg	Small Compound	Others
T69107	Doxaminol	100 mg	Small Compound	Others
T69108	Nebidrazine	25 mg	Small Compound	Others
T69108	Nebidrazine	50 mg	Small Compound	Others
T69108	Nebidrazine	100 mg	Small Compound	Others
T69109	Ellipticine tartrate	25 mg	Small Compound	Others
T69109	Ellipticine tartrate	50 mg	Small Compound	Others
T69109	Ellipticine tartrate	100 mg	Small Compound	Others
T6911	NSC-87877 disodium	1 mL	Small Compound	Phosphatase|||Apoptosis
T6911	NSC-87877 disodium	5 mg	Small Compound	Phosphatase|||Apoptosis
T6911	NSC-87877 disodium	10 mg	Small Compound	Phosphatase|||Apoptosis
T6911	NSC-87877 disodium	25 mg	Small Compound	Phosphatase|||Apoptosis
T6911	NSC-87877 disodium	50 mg	Small Compound	Phosphatase|||Apoptosis
T6911	NSC-87877 disodium	100 mg	Small Compound	Phosphatase|||Apoptosis
T6911	NSC-87877 disodium	200 mg	Small Compound	Phosphatase|||Apoptosis
T69110	Aseanostatin P5	1 mg	Small Compound	Others
T69110	Aseanostatin P5	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69110	Aseanostatin P5	10 mg	Small Compound	Others
T69111	2',3'-Dialdehyde ATP	25 mg	Small Compound	Others
T69111	2',3'-Dialdehyde ATP	50 mg	Small Compound	Others
T69111	2',3'-Dialdehyde ATP	100 mg	Small Compound	Others
T69112	Pyrvinium chloride	25 mg	Small Compound	Others
T69112	Pyrvinium chloride	50 mg	Small Compound	Others
T69112	Pyrvinium chloride	100 mg	Small Compound	Others
T69113	Nitrofurantoin sodium	25 mg	Small Compound	Others
T69113	Nitrofurantoin sodium	50 mg	Small Compound	Others
T69113	Nitrofurantoin sodium	100 mg	Small Compound	Others
T69114	Nutlin-2	25 mg	Small Compound	Others
T69114	Nutlin-2	50 mg	Small Compound	Others
T69114	Nutlin-2	100 mg	Small Compound	Others
T69115	Nutlin-1	25 mg	Small Compound	Others
T69115	Nutlin-1	50 mg	Small Compound	Others
T69115	Nutlin-1	100 mg	Small Compound	Others
T69116	Agroclavine	25 mg	Small Compound	Others
T69116	Agroclavine	50 mg	Small Compound	Others
T69116	Agroclavine	100 mg	Small Compound	Others
T69117	Pinafide	25 mg	Small Compound	Others
T69117	Pinafide	50 mg	Small Compound	Others
T69117	Pinafide	100 mg	Small Compound	Others
T69118	HS-731	25 mg	Small Compound	Others
T69118	HS-731	50 mg	Small Compound	Others
T69118	HS-731	100 mg	Small Compound	Others
T69119	Disopyramide HCl	25 mg	Small Compound	Others
T69119	Disopyramide HCl	50 mg	Small Compound	Others
T69119	Disopyramide HCl	100 mg	Small Compound	Others
T6912	NU1025	1 mL	Small Compound	PARP
T6912	NU1025	2 mg	Small Compound	PARP
T6912	NU1025	5 mg	Small Compound	PARP
T6912	NU1025	10 mg	Small Compound	PARP
T6912	NU1025	25 mg	Small Compound	PARP
T6912	NU1025	50 mg	Small Compound	PARP
T6912	NU1025	100 mg	Small Compound	PARP
T6912	NU1025	500 mg	Small Compound	PARP
T69120	Pempidine tartrate	25 mg	Small Compound	Others
T69120	Pempidine tartrate	50 mg	Small Compound	Others
T69120	Pempidine tartrate	100 mg	Small Compound	Others
T69121	Oxpheneridine	25 mg	Small Compound	Others
T69121	Oxpheneridine	50 mg	Small Compound	Others
T69121	Oxpheneridine	100 mg	Small Compound	Others
T69122	URB524	25 mg	Small Compound	Others
T69122	URB524	50 mg	Small Compound	Others
T69122	URB524	100 mg	Small Compound	Others
T69123	NSC-2488	25 mg	Small Compound	Others
T69123	NSC-2488	50 mg	Small Compound	Others
T69123	NSC-2488	100 mg	Small Compound	Others
T69124	Alprenolol glucuronide	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69124	Alprenolol glucuronide	50 mg	Small Compound	Others
T69124	Alprenolol glucuronide	100 mg	Small Compound	Others
T69125	NSC-13030	25 mg	Small Compound	Others
T69125	NSC-13030	50 mg	Small Compound	Others
T69125	NSC-13030	100 mg	Small Compound	Others
T69126	Clofeverine (free base)	25 mg	Small Compound	Others
T69126	Clofeverine (free base)	50 mg	Small Compound	Others
T69126	Clofeverine (free base)	100 mg	Small Compound	Others
T69127	Moxisylyte	25 mg	Small Compound	Others
T69127	Moxisylyte	50 mg	Small Compound	Others
T69127	Moxisylyte	100 mg	Small Compound	Others
T69128	NSC-13755	25 mg	Small Compound	Others
T69128	NSC-13755	50 mg	Small Compound	Others
T69128	NSC-13755	100 mg	Small Compound	Others
T69129	Clozapine HCl	25 mg	Small Compound	Others
T69129	Clozapine HCl	50 mg	Small Compound	Others
T69129	Clozapine HCl	100 mg	Small Compound	Others
T6913	Nystatin A3	1 mL	Natural Product	Others
T6913	Nystatin A3	25 mg	Natural Product	Others
T6913	Nystatin A3	50 mg	Natural Product	Others
T6913	Nystatin A3	100 mg	Natural Product	Others
T6913	Nystatin A3	200 mg	Natural Product	Others
T69130	Zorubicin	25 mg	Small Compound	Others
T69130	Zorubicin	50 mg	Small Compound	Others
T69130	Zorubicin	100 mg	Small Compound	Others
T69131	Pitofenone	25 mg	Small Compound	Others
T69131	Pitofenone	50 mg	Small Compound	Others
T69131	Pitofenone	100 mg	Small Compound	Others
T69132	NSC-4231	25 mg	Small Compound	Others
T69132	NSC-4231	50 mg	Small Compound	Others
T69132	NSC-4231	100 mg	Small Compound	Others
T69133	Etozolin HCl	25 mg	Small Compound	Others
T69133	Etozolin HCl	50 mg	Small Compound	Others
T69133	Etozolin HCl	100 mg	Small Compound	Others
T69134	Metanicotine	25 mg	Small Compound	Others
T69134	Metanicotine	50 mg	Small Compound	Others
T69134	Metanicotine	100 mg	Small Compound	Others
T69135	AGN-2979	25 mg	Small Compound	Others
T69135	AGN-2979	50 mg	Small Compound	Others
T69135	AGN-2979	100 mg	Small Compound	Others
T69136	BIPBIPU	25 mg	Small Compound	Others
T69136	BIPBIPU	50 mg	Small Compound	Others
T69136	BIPBIPU	100 mg	Small Compound	Others
T69138	GW-406381X	25 mg	Small Compound	Others
T69138	GW-406381X	50 mg	Small Compound	Others
T69138	GW-406381X	100 mg	Small Compound	Others
T69139	Thalicarpine	25 mg	Small Compound	Others
T69139	Thalicarpine	50 mg	Small Compound	Others
T69139	Thalicarpine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6914	Oclacitinib maleate	1 mL	Small Compound	Tyrosine Kinases|||JAK
T6914	Oclacitinib maleate	1 mg	Small Compound	Tyrosine Kinases|||JAK
T6914	Oclacitinib maleate	2 mg	Small Compound	Tyrosine Kinases|||JAK
T6914	Oclacitinib maleate	5 mg	Small Compound	Tyrosine Kinases|||JAK
T6914	Oclacitinib maleate	10 mg	Small Compound	Tyrosine Kinases|||JAK
T6914	Oclacitinib maleate	25 mg	Small Compound	Tyrosine Kinases|||JAK
T6914	Oclacitinib maleate	50 mg	Small Compound	Tyrosine Kinases|||JAK
T6914	Oclacitinib maleate	100 mg	Small Compound	Tyrosine Kinases|||JAK
T69140	Burapitant	1 mg	Small Compound	Neurokinin receptor
T69140	Burapitant	5 mg	Small Compound	Neurokinin receptor
T69140	Burapitant	25 mg	Small Compound	Neurokinin receptor
T69140	Burapitant	50 mg	Small Compound	Neurokinin receptor
T69140	Burapitant	100 mg	Small Compound	Neurokinin receptor
T69141	NSC1008	25 mg	Small Compound	Others
T69141	NSC1008	50 mg	Small Compound	Others
T69141	NSC1008	100 mg	Small Compound	Others
T69142	NSC-2888	25 mg	Small Compound	Others
T69142	NSC-2888	50 mg	Small Compound	Others
T69142	NSC-2888	100 mg	Small Compound	Others
T69143	S 332	25 mg	Small Compound	Others
T69143	S 332	50 mg	Small Compound	Others
T69143	S 332	100 mg	Small Compound	Others
T69144	Hexylcaine HCl	25 mg	Small Compound	Others
T69144	Hexylcaine HCl	50 mg	Small Compound	Others
T69144	Hexylcaine HCl	100 mg	Small Compound	Others
T69145	Nisoxetine	25 mg	Small Compound	Others
T69145	Nisoxetine	50 mg	Small Compound	Others
T69145	Nisoxetine	100 mg	Small Compound	Others
T69146	Suksdorfin	1 mg	Small Compound	PPAR
T69146	Suksdorfin	2 mg	Small Compound	PPAR
T69146	Suksdorfin	5 mg	Small Compound	PPAR
T69146	Suksdorfin	10 mg	Small Compound	PPAR
T69146	Suksdorfin	25 mg	Small Compound	PPAR
T69146	Suksdorfin	50 mg	Small Compound	PPAR
T69147	Cinodine (free base)	25 mg	Small Compound	Others
T69147	Cinodine (free base)	50 mg	Small Compound	Others
T69147	Cinodine (free base)	100 mg	Small Compound	Others
T69148	Colterol HCl	25 mg	Small Compound	Others
T69148	Colterol HCl	50 mg	Small Compound	Others
T69148	Colterol HCl	100 mg	Small Compound	Others
T69149	L2-b	25 mg	Small Compound	Others
T69149	L2-b	50 mg	Small Compound	Others
T69149	L2-b	100 mg	Small Compound	Others
T6915	Darolutamide	1 mL	Small Compound	Androgen Receptor
T6915	Darolutamide	1 mg	Small Compound	Androgen Receptor
T6915	Darolutamide	2 mg	Small Compound	Androgen Receptor
T6915	Darolutamide	5 mg	Small Compound	Androgen Receptor
T6915	Darolutamide	10 mg	Small Compound	Androgen Receptor
T6915	Darolutamide	25 mg	Small Compound	Androgen Receptor

Catalog ID	Name	Volume	Product Group	Target
T6915	Darolutamide	50 mg	Small Compound	Androgen Receptor
T6915	Darolutamide	100 mg	Small Compound	Androgen Receptor
T6915	Darolutamide	500 mg	Small Compound	Androgen Receptor
T69150	Anisodine	25 mg	Small Compound	Others
T69150	Anisodine	50 mg	Small Compound	Others
T69150	Anisodine	100 mg	Small Compound	Others
T69151	Adrenaline sulfate	25 mg	Small Compound	Others
T69151	Adrenaline sulfate	50 mg	Small Compound	Others
T69151	Adrenaline sulfate	100 mg	Small Compound	Others
T69152	Bromopride hydrochloride	25 mg	Small Compound	Others
T69152	Bromopride hydrochloride	50 mg	Small Compound	Others
T69152	Bromopride hydrochloride	100 mg	Small Compound	Others
T69153	T0510-3657	25 mg	Small Compound	Others
T69153	T0510-3657	50 mg	Small Compound	Others
T69153	T0510-3657	100 mg	Small Compound	Others
T69154	AY-16804	25 mg	Small Compound	Others
T69154	AY-16804	50 mg	Small Compound	Others
T69154	AY-16804	100 mg	Small Compound	Others
T69156	Metofenazate difumarate	25 mg	Small Compound	Others
T69156	Metofenazate difumarate	50 mg	Small Compound	Others
T69156	Metofenazate difumarate	100 mg	Small Compound	Others
T69157	H 160-51	25 mg	Small Compound	Others
T69157	H 160-51	50 mg	Small Compound	Others
T69157	H 160-51	100 mg	Small Compound	Others
T69158	Ambenonium chloride tetrahydrate	25 mg	Small Compound	Others
T69158	Ambenonium chloride tetrahydrate	50 mg	Small Compound	Others
T69158	Ambenonium chloride tetrahydrate	100 mg	Small Compound	Others
T69159	AY-22,252	25 mg	Small Compound	Others
T69159	AY-22,252	50 mg	Small Compound	Others
T69159	AY-22,252	100 mg	Small Compound	Others
T6916	OICR-9429	1 mL	Small Compound	Histone Methyltransferase|||JAK
T6916	OICR-9429	1 mg	Small Compound	Histone Methyltransferase|||JAK
T6916	OICR-9429	2 mg	Small Compound	Histone Methyltransferase|||JAK
T6916	OICR-9429	5 mg	Small Compound	Histone Methyltransferase|||JAK
T6916	OICR-9429	10 mg	Small Compound	Histone Methyltransferase|||JAK
T6916	OICR-9429	25 mg	Small Compound	Histone Methyltransferase|||JAK
T6916	OICR-9429	50 mg	Small Compound	Histone Methyltransferase|||JAK
T6916	OICR-9429	100 mg	Small Compound	Histone Methyltransferase|||JAK
T69160	DMNT	25 mg	Small Compound	Others
T69160	DMNT	50 mg	Small Compound	Others
T69160	DMNT	100 mg	Small Compound	Others
T69161	Hexamethonium bromide dihydrate	25 mg	Small Compound	Others
T69161	Hexamethonium bromide dihydrate	50 mg	Small Compound	Others
T69161	Hexamethonium bromide dihydrate	100 mg	Small Compound	Others
T69162	Ki23057	25 mg	Small Compound	Others
T69162	Ki23057	50 mg	Small Compound	Others
T69162	Ki23057	100 mg	Small Compound	Others
T69163	BML277 Acid	25 mg	Small Compound	Others
T69163	BML277 Acid	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69163	BML277 Acid	100 mg	Small Compound	Others
T69164	Dibenamine	25 mg	Small Compound	Others
T69164	Dibenamine	50 mg	Small Compound	Others
T69164	Dibenamine	100 mg	Small Compound	Others
T69165	Methiothepin methanesulfonate	25 mg	Small Compound	Others
T69165	Methiothepin methanesulfonate	50 mg	Small Compound	Others
T69165	Methiothepin methanesulfonate	100 mg	Small Compound	Others
T69167	Buthiobate	25 mg	Small Compound	Others
T69167	Buthiobate	50 mg	Small Compound	Others
T69167	Buthiobate	100 mg	Small Compound	Others
T69168	Mol4	25 mg	Small Compound	Others
T69168	Mol4	50 mg	Small Compound	Others
T69168	Mol4	100 mg	Small Compound	Others
T69169	Tiamenidine hydrochloride	25 mg	Small Compound	Others
T69169	Tiamenidine hydrochloride	50 mg	Small Compound	Others
T69169	Tiamenidine hydrochloride	100 mg	Small Compound	Others
T6917	Oleuropein	1 mL	Natural Product	ROS|||Apoptosis|||Aromatase|||PPAR
T6917	Oleuropein	5 mg	Natural Product	ROS|||Apoptosis|||Aromatase|||PPAR
T6917	Oleuropein	10 mg	Natural Product	ROS|||Apoptosis|||Aromatase|||PPAR
T6917	Oleuropein	25 mg	Natural Product	ROS|||Apoptosis|||Aromatase|||PPAR
T6917	Oleuropein	50 mg	Natural Product	ROS|||Apoptosis|||Aromatase|||PPAR
T6917	Oleuropein	100 mg	Natural Product	ROS|||Apoptosis|||Aromatase|||PPAR
T6917	Oleuropein	500 mg	Natural Product	ROS|||Apoptosis|||Aromatase|||PPAR
T69170	ATC0065 HCl	25 mg	Small Compound	Others
T69170	ATC0065 HCl	50 mg	Small Compound	Others
T69170	ATC0065 HCl	100 mg	Small Compound	Others
T69171	Etazolate	25 mg	Small Compound	Others
T69171	Etazolate	50 mg	Small Compound	Others
T69171	Etazolate	100 mg	Small Compound	Others
T69172	Acetomycin	1 mg	Small Compound	Others
T69173	Ambrosin	25 mg	Small Compound	Others
T69173	Ambrosin	50 mg	Small Compound	Others
T69173	Ambrosin	100 mg	Small Compound	Others
T69174	AHR-5645B free base	25 mg	Small Compound	Others
T69174	AHR-5645B free base	50 mg	Small Compound	Others
T69174	AHR-5645B free base	100 mg	Small Compound	Others
T69175	Trilobolide	25 mg	Small Compound	Others
T69175	Trilobolide	50 mg	Small Compound	Others
T69175	Trilobolide	100 mg	Small Compound	Others
T69176	YycG inhibitor 16	25 mg	Small Compound	Others
T69176	YycG inhibitor 16	50 mg	Small Compound	Others
T69176	YycG inhibitor 16	100 mg	Small Compound	Others
T69177	Methotrexate di-n-butyl ester	25 mg	Small Compound	Others
T69177	Methotrexate di-n-butyl ester	50 mg	Small Compound	Others
T69177	Methotrexate di-n-butyl ester	100 mg	Small Compound	Others
T69178	Rosuvastatin lactone	5 mg	Small Compound	Drug Metabolite
T69178	Rosuvastatin lactone	10 mg	Small Compound	Drug Metabolite
T69178	Rosuvastatin lactone	25 mg	Small Compound	Drug Metabolite
T69178	Rosuvastatin lactone	50 mg	Small Compound	Drug Metabolite

Catalog ID	Name	Volume	Product Group	Target
T69179	Imidazole mustard	25 mg	Small Compound	Others
T69179	Imidazole mustard	50 mg	Small Compound	Others
T69179	Imidazole mustard	100 mg	Small Compound	Others
T6918	Olmutinib	1 mL	Small Compound	BTK|||EGFR
T6918	Olmutinib	2 mg	Small Compound	BTK|||EGFR
T6918	Olmutinib	5 mg	Small Compound	BTK|||EGFR
T6918	Olmutinib	10 mg	Small Compound	BTK|||EGFR
T6918	Olmutinib	25 mg	Small Compound	BTK|||EGFR
T6918	Olmutinib	50 mg	Small Compound	BTK|||EGFR
T6918	Olmutinib	100 mg	Small Compound	BTK|||EGFR
T6918	Olmutinib	200 mg	Small Compound	BTK|||EGFR
T69180	NU-7107	25 mg	Small Compound	Others
T69180	NU-7107	50 mg	Small Compound	Others
T69180	NU-7107	100 mg	Small Compound	Others
T69181	BMS-566394	25 mg	Small Compound	Others
T69181	BMS-566394	50 mg	Small Compound	Others
T69181	BMS-566394	100 mg	Small Compound	Others
T69182	APC-3316 hydrochloride	25 mg	Small Compound	Others
T69182	APC-3316 hydrochloride	50 mg	Small Compound	Others
T69182	APC-3316 hydrochloride	100 mg	Small Compound	Others
T69183	APC-3316 tosylate	25 mg	Small Compound	Others
T69183	APC-3316 tosylate	50 mg	Small Compound	Others
T69183	APC-3316 tosylate	100 mg	Small Compound	Others
T69184	Figopitant	25 mg	Small Compound	Others
T69184	Figopitant	50 mg	Small Compound	Others
T69184	Figopitant	100 mg	Small Compound	Others
T69185	INO-1001 methanesulfonate	25 mg	Small Compound	Others
T69185	INO-1001 methanesulfonate	50 mg	Small Compound	Others
T69185	INO-1001 methanesulfonate	100 mg	Small Compound	Others
T69186	CP26	25 mg	Small Compound	Others
T69186	CP26	50 mg	Small Compound	Others
T69186	CP26	100 mg	Small Compound	Others
T69187	Cenicriviroc Sulfone	25 mg	Small Compound	Others
T69187	Cenicriviroc Sulfone	50 mg	Small Compound	Others
T69187	Cenicriviroc Sulfone	100 mg	Small Compound	Others
T69188	Aloisine B	1 mg	Small Compound	CDK|||GSK-3
T69188	Aloisine B	5 mg	Small Compound	CDK|||GSK-3
T69188	Aloisine B	10 mg	Small Compound	CDK|||GSK-3
T69188	Aloisine B	25 mg	Small Compound	CDK|||GSK-3
T69188	Aloisine B	50 mg	Small Compound	CDK|||GSK-3
T69188	Aloisine B	100 mg	Small Compound	CDK|||GSK-3
T69189	SANT-2	25 mg	Small Compound	Others
T69189	SANT-2	50 mg	Small Compound	Others
T69189	SANT-2	100 mg	Small Compound	Others
T6919	Omaveloxolone	1 mL	Small Compound	Apoptosis|||STING|||Nrf2
T6919	Omaveloxolone	1 mg	Small Compound	Apoptosis|||STING|||Nrf2
T6919	Omaveloxolone	2 mg	Small Compound	Apoptosis|||STING|||Nrf2
T6919	Omaveloxolone	5 mg	Small Compound	Apoptosis|||STING|||Nrf2
T6919	Omaveloxolone	10 mg	Small Compound	Apoptosis|||STING|||Nrf2

Catalog ID	Name	Volume	Product Group	Target
T6919	Omaveloxolone	25 mg	Small Compound	Apoptosis|||STING|||Nrf2
T6919	Omaveloxolone	50 mg	Small Compound	Apoptosis|||STING|||Nrf2
T6919	Omaveloxolone	100 mg	Small Compound	Apoptosis|||STING|||Nrf2
T6919	Omaveloxolone	500 mg	Small Compound	Apoptosis|||STING|||Nrf2
T69190	NSC-299202	25 mg	Small Compound	Others
T69190	NSC-299202	50 mg	Small Compound	Others
T69190	NSC-299202	100 mg	Small Compound	Others
T69191	Pemaglitazar	25 mg	Small Compound	Others
T69191	Pemaglitazar	50 mg	Small Compound	Others
T69191	Pemaglitazar	100 mg	Small Compound	Others
T69192	Nivimedone Free Base	25 mg	Small Compound	Others
T69192	Nivimedone Free Base	50 mg	Small Compound	Others
T69192	Nivimedone Free Base	100 mg	Small Compound	Others
T69193	SN-28049	25 mg	Small Compound	Others
T69193	SN-28049	50 mg	Small Compound	Others
T69193	SN-28049	100 mg	Small Compound	Others
T69194	Endosidin5	25 mg	Small Compound	Others
T69194	Endosidin5	50 mg	Small Compound	Others
T69194	Endosidin5	100 mg	Small Compound	Others
T69195	UC-857993	25 mg	Small Compound	Others
T69195	UC-857993	50 mg	Small Compound	Others
T69195	UC-857993	100 mg	Small Compound	Others
T69196	AG-012986	25 mg	Small Compound	Others
T69196	AG-012986	50 mg	Small Compound	Others
T69196	AG-012986	100 mg	Small Compound	Others
T69197	AG-012986 HCl	25 mg	Small Compound	Others
T69197	AG-012986 HCl	50 mg	Small Compound	Others
T69197	AG-012986 HCl	100 mg	Small Compound	Others
T69198	AG-012917	25 mg	Small Compound	Others
T69198	AG-012917	50 mg	Small Compound	Others
T69198	AG-012917	100 mg	Small Compound	Others
T69199	Homopteroic Acid	25 mg	Small Compound	Others
T69199	Homopteroic Acid	50 mg	Small Compound	Others
T69199	Homopteroic Acid	100 mg	Small Compound	Others
T6920	ON123300	1 mg	Small Compound	CDK|||JAK|||Src|||AMPK|||PDGFR|||FGFR|||c-RET
T6920	ON123300	2 mg	Small Compound	CDK|||JAK|||Src|||AMPK|||PDGFR|||FGFR|||c-RET
T6920	ON123300	5 mg	Small Compound	CDK|||JAK|||Src|||AMPK|||PDGFR|||FGFR|||c-RET
T6920	ON123300	10 mg	Small Compound	CDK|||JAK|||Src|||AMPK|||PDGFR|||FGFR|||c-RET
T6920	ON123300	25 mg	Small Compound	CDK|||JAK|||Src|||AMPK|||PDGFR|||FGFR|||c-RET
T6920	ON123300	50 mg	Small Compound	CDK|||JAK|||Src|||AMPK|||PDGFR|||FGFR|||c-RET
T6920	ON123300	100 mg	Small Compound	CDK|||JAK|||Src|||AMPK|||PDGFR|||FGFR|||c-RET
T6920	ON123300	500 mg	Small Compound	CDK|||JAK|||Src|||AMPK|||PDGFR|||FGFR|||c-RET
T69200	CGP74514A	25 mg	Small Compound	Others
T69200	CGP74514A	50 mg	Small Compound	Others
T69200	CGP74514A	100 mg	Small Compound	Others
T69201	Lophenol	25 mg	Small Compound	Others
T69201	Lophenol	50 mg	Small Compound	Others
T69201	Lophenol	100 mg	Small Compound	Others
T69202	NBQX sodium	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69202	NBQX sodium	25 mg	Small Compound	Others
T69202	NBQX sodium	50 mg	Small Compound	Others
T69202	NBQX sodium	100 mg	Small Compound	Others
T69203	HMR1031	25 mg	Small Compound	Others
T69203	HMR1031	50 mg	Small Compound	Others
T69203	HMR1031	100 mg	Small Compound	Others
T69204	Octoclothepin maleate salt	25 mg	Small Compound	Others
T69204	Octoclothepin maleate salt	50 mg	Small Compound	Others
T69204	Octoclothepin maleate salt	100 mg	Small Compound	Others
T69205	GGTI-2166	25 mg	Small Compound	Others
T69205	GGTI-2166	50 mg	Small Compound	Others
T69205	GGTI-2166	100 mg	Small Compound	Others
T69206	AL-38022A	25 mg	Small Compound	Others
T69206	AL-38022A	50 mg	Small Compound	Others
T69206	AL-38022A	100 mg	Small Compound	Others
T69207	Chelerythrine hydroxide	25 mg	Small Compound	Others
T69207	Chelerythrine hydroxide	50 mg	Small Compound	Others
T69207	Chelerythrine hydroxide	100 mg	Small Compound	Others
T69208	Casimiroin	25 mg	Small Compound	Others
T69208	Casimiroin	50 mg	Small Compound	Others
T69208	Casimiroin	100 mg	Small Compound	Others
T6921	ONO-4059 analog	1 mL	Small Compound	Apoptosis|||BTK
T6921	ONO-4059 analog	1 mg	Small Compound	Apoptosis|||BTK
T6921	ONO-4059 analog	2 mg	Small Compound	Apoptosis|||BTK
T6921	ONO-4059 analog	5 mg	Small Compound	Apoptosis|||BTK
T6921	ONO-4059 analog	10 mg	Small Compound	Apoptosis|||BTK
T6921	ONO-4059 analog	25 mg	Small Compound	Apoptosis|||BTK
T6921	ONO-4059 analog	50 mg	Small Compound	Apoptosis|||BTK
T6921	ONO-4059 analog	100 mg	Small Compound	Apoptosis|||BTK
T69210	Chondrocurine	25 mg	Small Compound	Others
T69210	Chondrocurine	50 mg	Small Compound	Others
T69210	Chondrocurine	100 mg	Small Compound	Others
T69211	GW-468816	25 mg	Small Compound	Others
T69211	GW-468816	50 mg	Small Compound	Others
T69211	GW-468816	100 mg	Small Compound	Others
T69212	LY-580276	25 mg	Small Compound	Others
T69212	LY-580276	50 mg	Small Compound	Others
T69212	LY-580276	100 mg	Small Compound	Others
T69213	Cynodontin	25 mg	Natural Product	Others
T69213	Cynodontin	50 mg	Natural Product	Others
T69213	Cynodontin	100 mg	Natural Product	Others
T69214	Ilepatril	25 mg	Small Compound	Others
T69214	Ilepatril	50 mg	Small Compound	Others
T69214	Ilepatril	100 mg	Small Compound	Others
T69215	Ambrein	25 mg	Small Compound	Others
T69215	Ambrein	50 mg	Small Compound	Others
T69215	Ambrein	100 mg	Small Compound	Others
T69216	217-AO	25 mg	Small Compound	Others
T69216	217-AO	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69216	217-AO	100 mg	Small Compound	Others
T69217	Pargolol	25 mg	Small Compound	Others
T69217	Pargolol	50 mg	Small Compound	Others
T69217	Pargolol	100 mg	Small Compound	Others
T69218	PUMAi HCl	25 mg	Small Compound	Others
T69218	PUMAi HCl	50 mg	Small Compound	Others
T69218	PUMAi HCl	100 mg	Small Compound	Others
T69219	NIBR-1282	25 mg	Small Compound	Others
T69219	NIBR-1282	50 mg	Small Compound	Others
T69219	NIBR-1282	100 mg	Small Compound	Others
T6922	ORY1001	1 mL	Small Compound	Histone Demethylase
T6922	ORY1001	1 mg	Small Compound	Histone Demethylase
T6922	ORY1001	2 mg	Small Compound	Histone Demethylase
T6922	ORY1001	5 mg	Small Compound	Histone Demethylase
T6922	ORY1001	10 mg	Small Compound	Histone Demethylase
T6922	ORY1001	25 mg	Small Compound	Histone Demethylase
T6922	ORY1001	50 mg	Small Compound	Histone Demethylase
T6922	ORY1001	100 mg	Small Compound	Histone Demethylase
T6922	ORY1001	500 mg	Small Compound	Histone Demethylase
T69220	GW438014 free base	25 mg	Small Compound	Others
T69220	GW438014 free base	50 mg	Small Compound	Others
T69220	GW438014 free base	100 mg	Small Compound	Others
T69221	BMS-554417	25 mg	Small Compound	Others
T69221	BMS-554417	50 mg	Small Compound	Others
T69221	BMS-554417	100 mg	Small Compound	Others
T69222	Octamoxin	25 mg	Small Compound	Others
T69222	Octamoxin	50 mg	Small Compound	Others
T69222	Octamoxin	100 mg	Small Compound	Others
T69223	CC-1088	25 mg	Small Compound	Others
T69223	CC-1088	50 mg	Small Compound	Others
T69223	CC-1088	100 mg	Small Compound	Others
T69224	Hemisurfen	25 mg	Small Compound	Others
T69224	Hemisurfen	50 mg	Small Compound	Others
T69224	Hemisurfen	100 mg	Small Compound	Others
T69225	Verrucarin J	25 mg	Natural Product	Others
T69225	Verrucarin J	50 mg	Natural Product	Others
T69225	Verrucarin J	100 mg	Natural Product	Others
T69226	A-688057	25 mg	Small Compound	Others
T69226	A-688057	50 mg	Small Compound	Others
T69226	A-688057	100 mg	Small Compound	Others
T69227	GT951	25 mg	Small Compound	Others
T69227	GT951	50 mg	Small Compound	Others
T69227	GT951	100 mg	Small Compound	Others
T69228	E3P13	25 mg	Small Compound	Others
T69228	E3P13	50 mg	Small Compound	Others
T69228	E3P13	100 mg	Small Compound	Others
T69229	ONO-8539	25 mg	Small Compound	Others
T69229	ONO-8539	50 mg	Small Compound	Others
T69229	ONO-8539	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6923	Ozanimod	1 mL	Small Compound	LPL Receptor|||S1P Receptor
T6923	Ozanimod	1 mg	Small Compound	LPL Receptor|||S1P Receptor
T6923	Ozanimod	5 mg	Small Compound	LPL Receptor|||S1P Receptor
T6923	Ozanimod	10 mg	Small Compound	LPL Receptor|||S1P Receptor
T6923	Ozanimod	25 mg	Small Compound	LPL Receptor|||S1P Receptor
T6923	Ozanimod	50 mg	Small Compound	LPL Receptor|||S1P Receptor
T6923	Ozanimod	100 mg	Small Compound	LPL Receptor|||S1P Receptor
T6923	Ozanimod	200 mg	Small Compound	LPL Receptor|||S1P Receptor
T6923	Ozanimod	500 mg	Small Compound	LPL Receptor|||S1P Receptor
T69230	AZD-1236	25 mg	Small Compound	Others
T69230	AZD-1236	50 mg	Small Compound	Others
T69230	AZD-1236	100 mg	Small Compound	Others
T69231	Dinapsoline	25 mg	Small Compound	Others
T69231	Dinapsoline	50 mg	Small Compound	Others
T69231	Dinapsoline	100 mg	Small Compound	Others
T69232	Atropine Oxide Hydrochloride	25 mg	Small Compound	Others
T69232	Atropine Oxide Hydrochloride	50 mg	Small Compound	Others
T69232	Atropine Oxide Hydrochloride	100 mg	Small Compound	Others
T69233	Ganstigmine	25 mg	Small Compound	Others
T69233	Ganstigmine	50 mg	Small Compound	Others
T69233	Ganstigmine	100 mg	Small Compound	Others
T69234	Piperilate HCl	25 mg	Small Compound	Others
T69234	Piperilate HCl	50 mg	Small Compound	Others
T69234	Piperilate HCl	100 mg	Small Compound	Others
T69235	TB-2-081	25 mg	Small Compound	Others
T69235	TB-2-081	50 mg	Small Compound	Others
T69235	TB-2-081	100 mg	Small Compound	Others
T69236	P-1946	25 mg	Small Compound	Others
T69236	P-1946	50 mg	Small Compound	Others
T69236	P-1946	100 mg	Small Compound	Others
T69237	Phosphoenol-3-bromopyruvate	25 mg	Small Compound	Others
T69237	Phosphoenol-3-bromopyruvate	50 mg	Small Compound	Others
T69237	Phosphoenol-3-bromopyruvate	100 mg	Small Compound	Others
T69238	Vardenafil oxopiperazine	25 mg	Small Compound	Others
T69238	Vardenafil oxopiperazine	50 mg	Small Compound	Others
T69238	Vardenafil oxopiperazine	100 mg	Small Compound	Others
T69239	Nylidrin	5 mg	Small Compound	Others
T69239	Nylidrin	10 mg	Small Compound	Others
T69239	Nylidrin	25 mg	Small Compound	Others
T69239	Nylidrin	50 mg	Small Compound	Others
T6924	Riviciclib hydrochloride	1 mL	Small Compound	CDK|||Apoptosis
T6924	Riviciclib hydrochloride	1 mg	Small Compound	CDK|||Apoptosis
T6924	Riviciclib hydrochloride	5 mg	Small Compound	CDK|||Apoptosis
T6924	Riviciclib hydrochloride	10 mg	Small Compound	CDK|||Apoptosis
T6924	Riviciclib hydrochloride	25 mg	Small Compound	CDK|||Apoptosis
T6924	Riviciclib hydrochloride	50 mg	Small Compound	CDK|||Apoptosis
T69240	Pyroxasulfone	25 mg	Small Compound	Others
T69240	Pyroxasulfone	50 mg	Small Compound	Others
T69240	Pyroxasulfone	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69241	MEISi-1	25 mg	Small Compound	Others
T69241	MEISi-1	50 mg	Small Compound	Others
T69241	MEISi-1	100 mg	Small Compound	Others
T69242	NC1	25 mg	Small Compound	Others
T69242	NC1	50 mg	Small Compound	Others
T69242	NC1	100 mg	Small Compound	Others
T69243	AK963	25 mg	Small Compound	Others
T69243	AK963	50 mg	Small Compound	Others
T69243	AK963	100 mg	Small Compound	Others
T69244	Betulonaldehyde	10 mg	Small Compound	Others
T69244	Betulonaldehyde	50 mg	Small Compound	Others
T69244	Betulonaldehyde	100 mg	Small Compound	Others
T69245	Amikhelline	25 mg	Small Compound	Others
T69245	Amikhelline	50 mg	Small Compound	Others
T69245	Amikhelline	100 mg	Small Compound	Others
T69246	J-31	25 mg	Small Compound	Others
T69246	J-31	50 mg	Small Compound	Others
T69246	J-31	100 mg	Small Compound	Others
T69247	Febuxostat hemihydrate	25 mg	Small Compound	Others
T69247	Febuxostat hemihydrate	50 mg	Small Compound	Others
T69247	Febuxostat hemihydrate	100 mg	Small Compound	Others
T69248	ONO-2333	25 mg	Small Compound	Others
T69248	ONO-2333	50 mg	Small Compound	Others
T69248	ONO-2333	100 mg	Small Compound	Others
T69249	AMXT1501	25 mg	Small Compound	Others
T69249	AMXT1501	50 mg	Small Compound	Others
T69249	AMXT1501	100 mg	Small Compound	Others
T6925	P005091	1 mL	Small Compound	DUB
T6925	P005091	2 mg	Small Compound	DUB
T6925	P005091	5 mg	Small Compound	DUB
T6925	P005091	10 mg	Small Compound	DUB
T6925	P005091	25 mg	Small Compound	DUB
T6925	P005091	50 mg	Small Compound	DUB
T6925	P005091	100 mg	Small Compound	DUB
T69250	JMX0312	25 mg	Small Compound	Others
T69250	JMX0312	50 mg	Small Compound	Others
T69250	JMX0312	100 mg	Small Compound	Others
T69251	Methamilane methiodide	25 mg	Small Compound	Others
T69251	Methamilane methiodide	50 mg	Small Compound	Others
T69251	Methamilane methiodide	100 mg	Small Compound	Others
T69252	CPD26	25 mg	Small Compound	Others
T69252	CPD26	50 mg	Small Compound	Others
T69252	CPD26	100 mg	Small Compound	Others
T69253	FMP-401319-3	25 mg	Small Compound	Others
T69253	FMP-401319-3	50 mg	Small Compound	Others
T69253	FMP-401319-3	100 mg	Small Compound	Others
T69254	Ajmalicine hydrochloride	25 mg	Natural Product	Others
T69254	Ajmalicine hydrochloride	50 mg	Natural Product	Others
T69254	Ajmalicine hydrochloride	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T69255	MRS-2339	25 mg	Small Compound	Others
T69255	MRS-2339	50 mg	Small Compound	Others
T69255	MRS-2339	100 mg	Small Compound	Others
T69256	ONO-AE1-259 lysine	25 mg	Small Compound	Others
T69256	ONO-AE1-259 lysine	50 mg	Small Compound	Others
T69256	ONO-AE1-259 lysine	100 mg	Small Compound	Others
T69257	Methotrexate diethyl ester	25 mg	Small Compound	Others
T69257	Methotrexate diethyl ester	50 mg	Small Compound	Others
T69257	Methotrexate diethyl ester	100 mg	Small Compound	Others
T69258	PPI-2458	25 mg	Small Compound	Others
T69258	PPI-2458	50 mg	Small Compound	Others
T69258	PPI-2458	100 mg	Small Compound	Others
T69259	NCS-356 sodium	25 mg	Small Compound	Others
T69259	NCS-356 sodium	50 mg	Small Compound	Others
T69259	NCS-356 sodium	100 mg	Small Compound	Others
T6926	Palmitoylethanolamide	10 mg	Natural Product	Endogenous Metabolite|||PPAR|||Influenza Virus
T6926	Palmitoylethanolamide	25 mg	Natural Product	Endogenous Metabolite|||PPAR|||Influenza Virus
T6926	Palmitoylethanolamide	50 mg	Natural Product	Endogenous Metabolite|||PPAR|||Influenza Virus
T6926	Palmitoylethanolamide	100 mg	Natural Product	Endogenous Metabolite|||PPAR|||Influenza Virus
T6926	Palmitoylethanolamide	200 mg	Natural Product	Endogenous Metabolite|||PPAR|||Influenza Virus
T6926	Palmitoylethanolamide	500 mg	Natural Product	Endogenous Metabolite|||PPAR|||Influenza Virus
T69260	Genistein Diglucuronide	25 mg	Small Compound	Others
T69260	Genistein Diglucuronide	50 mg	Small Compound	Others
T69260	Genistein Diglucuronide	100 mg	Small Compound	Others
T69261	2-Pmp-PA	25 mg	Small Compound	Others
T69261	2-Pmp-PA	50 mg	Small Compound	Others
T69261	2-Pmp-PA	100 mg	Small Compound	Others
T69262	ABE171	25 mg	Small Compound	Others
T69262	ABE171	50 mg	Small Compound	Others
T69262	ABE171	100 mg	Small Compound	Others
T69263	HA-966 HCl	25 mg	Small Compound	Others
T69263	HA-966 HCl	50 mg	Small Compound	Others
T69263	HA-966 HCl	100 mg	Small Compound	Others
T69264	Aristeromycin diphosphate	25 mg	Small Compound	Others
T69264	Aristeromycin diphosphate	50 mg	Small Compound	Others
T69264	Aristeromycin diphosphate	100 mg	Small Compound	Others
T69265	Pirandamine Free Base	25 mg	Small Compound	Others
T69265	Pirandamine Free Base	50 mg	Small Compound	Others
T69265	Pirandamine Free Base	100 mg	Small Compound	Others
T69266	Cefcanel free acid	25 mg	Small Compound	Others
T69266	Cefcanel free acid	50 mg	Small Compound	Others
T69266	Cefcanel free acid	100 mg	Small Compound	Others
T69267	Naproxen glucuronide	25 mg	Small Compound	Others
T69267	Naproxen glucuronide	50 mg	Small Compound	Others
T69267	Naproxen glucuronide	100 mg	Small Compound	Others
T69268	BGC-638	25 mg	Small Compound	Others
T69268	BGC-638	50 mg	Small Compound	Others
T69268	BGC-638	100 mg	Small Compound	Others
T69269	DMGF	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69269	DMGF	50 mg	Small Compound	Others
T69269	DMGF	100 mg	Small Compound	Others
T6927	Pamapimod	1 mL	Small Compound	Autophagy|||p38 MAPK
T6927	Pamapimod	1 mg	Small Compound	Autophagy|||p38 MAPK
T6927	Pamapimod	5 mg	Small Compound	Autophagy|||p38 MAPK
T6927	Pamapimod	10 mg	Small Compound	Autophagy|||p38 MAPK
T6927	Pamapimod	25 mg	Small Compound	Autophagy|||p38 MAPK
T6927	Pamapimod	50 mg	Small Compound	Autophagy|||p38 MAPK
T6927	Pamapimod	100 mg	Small Compound	Autophagy|||p38 MAPK
T6927	Pamapimod	500 mg	Small Compound	Autophagy|||p38 MAPK
T69270	Amezinium	25 mg	Small Compound	Others
T69270	Amezinium	50 mg	Small Compound	Others
T69270	Amezinium	100 mg	Small Compound	Others
T69271	Diethyxime	25 mg	Small Compound	Others
T69271	Diethyxime	50 mg	Small Compound	Others
T69271	Diethyxime	100 mg	Small Compound	Others
T69272	AM-112	25 mg	Small Compound	Others
T69272	AM-112	50 mg	Small Compound	Others
T69272	AM-112	100 mg	Small Compound	Others
T69273	Mexrenoate potassium	25 mg	Small Compound	Others
T69273	Mexrenoate potassium	50 mg	Small Compound	Others
T69273	Mexrenoate potassium	100 mg	Small Compound	Others
T69274	DD-161515	25 mg	Small Compound	Others
T69274	DD-161515	50 mg	Small Compound	Others
T69274	DD-161515	100 mg	Small Compound	Others
T69275	DOV-102677	25 mg	Small Compound	Others
T69275	DOV-102677	50 mg	Small Compound	Others
T69275	DOV-102677	100 mg	Small Compound	Others
T69276	KFA1982	25 mg	Small Compound	Others
T69276	KFA1982	50 mg	Small Compound	Others
T69276	KFA1982	100 mg	Small Compound	Others
T69277	(±)-Diclofop	25 mg	Small Compound	Others
T69277	(±)-Diclofop	50 mg	Small Compound	Others
T69277	(±)-Diclofop	100 mg	Small Compound	Others
T69278	FPL-55712	1 mg	Small Compound	Others
T69278	FPL-55712	5 mg	Small Compound	Others
T69278	FPL-55712	10 mg	Small Compound	Others
T69278	FPL-55712	25 mg	Small Compound	Others
T69279	Mequitazine sulfoxide	25 mg	Small Compound	Others
T69279	Mequitazine sulfoxide	50 mg	Small Compound	Others
T69279	Mequitazine sulfoxide	100 mg	Small Compound	Others
T6928	Pantoprazole	1 g	Small Compound	Apoptosis|||Proton pump|||Autophagy
T6928	Pantoprazole	1 mL	Small Compound	Apoptosis|||Proton pump|||Autophagy
T6928	Pantoprazole	50 mg	Small Compound	Apoptosis|||Proton pump|||Autophagy
T6928	Pantoprazole	100 mg	Small Compound	Apoptosis|||Proton pump|||Autophagy
T6928	Pantoprazole	200 mg	Small Compound	Apoptosis|||Proton pump|||Autophagy
T6928	Pantoprazole	500 mg	Small Compound	Apoptosis|||Proton pump|||Autophagy
T69280	7-methyl-8-oxononanoic acid	25 mg	Small Compound	Others
T69280	7-methyl-8-oxononanoic acid	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69280	7-methyl-8-oxononanoic acid	100 mg	Small Compound	Others
T69281	Febuxostat 67M-4	25 mg	Small Compound	Others
T69281	Febuxostat 67M-4	50 mg	Small Compound	Others
T69281	Febuxostat 67M-4	100 mg	Small Compound	Others
T69282	Febuxostat 67M-2	25 mg	Small Compound	Others
T69282	Febuxostat 67M-2	50 mg	Small Compound	Others
T69282	Febuxostat 67M-2	100 mg	Small Compound	Others
T69283	Amikhellin HCl	25 mg	Small Compound	Others
T69283	Amikhellin HCl	50 mg	Small Compound	Others
T69283	Amikhellin HCl	100 mg	Small Compound	Others
T69284	SC 23133	25 mg	Small Compound	Others
T69284	SC 23133	50 mg	Small Compound	Others
T69284	SC 23133	100 mg	Small Compound	Others
T69285	Mantabegron hydrochloride	25 mg	Small Compound	Others
T69285	Mantabegron hydrochloride	50 mg	Small Compound	Others
T69285	Mantabegron hydrochloride	100 mg	Small Compound	Others
T69286	IC87361	25 mg	Small Compound	Others
T69286	IC87361	50 mg	Small Compound	Others
T69286	IC87361	100 mg	Small Compound	Others
T69287	NAA-004	25 mg	Small Compound	Others
T69287	NAA-004	50 mg	Small Compound	Others
T69287	NAA-004	100 mg	Small Compound	Others
T69288	CEP-7055	25 mg	Small Compound	Others
T69288	CEP-7055	50 mg	Small Compound	Others
T69288	CEP-7055	100 mg	Small Compound	Others
T69289	BW284C51	25 mg	Small Compound	Others
T69289	BW284C51	50 mg	Small Compound	Others
T69289	BW284C51	100 mg	Small Compound	Others
T6929	Pantoprazole sodium	1 mL	Small Compound	Apoptosis|||Proton pump|||HIF|||Autophagy
T6929	Pantoprazole sodium	100 mg	Small Compound	Apoptosis|||Proton pump|||HIF|||Autophagy
T6929	Pantoprazole sodium	200 mg	Small Compound	Apoptosis|||Proton pump|||HIF|||Autophagy
T69290	KJM429	25 mg	Small Compound	Others
T69290	KJM429	50 mg	Small Compound	Others
T69290	KJM429	100 mg	Small Compound	Others
T69291	Quazodine	25 mg	Small Compound	Others
T69291	Quazodine	50 mg	Small Compound	Others
T69291	Quazodine	100 mg	Small Compound	Others
T69292	IQDMA	25 mg	Small Compound	Others
T69292	IQDMA	50 mg	Small Compound	Others
T69292	IQDMA	100 mg	Small Compound	Others
T69293	Lasonolide A	25 mg	Small Compound	Others
T69293	Lasonolide A	50 mg	Small Compound	Others
T69293	Lasonolide A	100 mg	Small Compound	Others
T69294	UK-396082	1 mg	Small Compound	Others
T69294	UK-396082	5 mg	Small Compound	Others
T69294	UK-396082	10 mg	Small Compound	Others
T69294	UK-396082	25 mg	Small Compound	Others
T69295	DNK 333	25 mg	Small Compound	Others
T69295	DNK 333	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69295	DNK 333	100 mg	Small Compound	Others
T69296	PHA-680626	25 mg	Small Compound	Others
T69296	PHA-680626	50 mg	Small Compound	Others
T69296	PHA-680626	100 mg	Small Compound	Others
T69297	Leupeptin HCl	25 mg	Small Compound	Others
T69297	Leupeptin HCl	50 mg	Small Compound	Others
T69297	Leupeptin HCl	100 mg	Small Compound	Others
T69298	ZK187638	25 mg	Small Compound	Others
T69298	ZK187638	50 mg	Small Compound	Others
T69298	ZK187638	100 mg	Small Compound	Others
T69299	AVE-1330A sodium	25 mg	Small Compound	Others
T69299	AVE-1330A sodium	50 mg	Small Compound	Others
T69299	AVE-1330A sodium	100 mg	Small Compound	Others
T6930	GW786034B	1 mL	Small Compound	Autophagy|||c-Kit|||PDGFR|||VEGFR|||c-Fms|||FGFR
T6930	GW786034B	10 mg	Small Compound	Autophagy|||c-Kit|||PDGFR|||VEGFR|||c-Fms|||FGFR
T6930	GW786034B	25 mg	Small Compound	Autophagy|||c-Kit|||PDGFR|||VEGFR|||c-Fms|||FGFR
T6930	GW786034B	50 mg	Small Compound	Autophagy|||c-Kit|||PDGFR|||VEGFR|||c-Fms|||FGFR
T6930	GW786034B	100 mg	Small Compound	Autophagy|||c-Kit|||PDGFR|||VEGFR|||c-Fms|||FGFR
T6930	GW786034B	200 mg	Small Compound	Autophagy|||c-Kit|||PDGFR|||VEGFR|||c-Fms|||FGFR
T6930	GW786034B	500 mg	Small Compound	Autophagy|||c-Kit|||PDGFR|||VEGFR|||c-Fms|||FGFR
T69300	AVE-1330A free acid	25 mg	Small Compound	Others
T69300	AVE-1330A free acid	50 mg	Small Compound	Others
T69300	AVE-1330A free acid	100 mg	Small Compound	Others
T69301	Picumast dihydrochloride	25 mg	Small Compound	Others
T69301	Picumast dihydrochloride	50 mg	Small Compound	Others
T69301	Picumast dihydrochloride	100 mg	Small Compound	Others
T69302	Cloranolol	25 mg	Small Compound	Others
T69302	Cloranolol	50 mg	Small Compound	Others
T69302	Cloranolol	100 mg	Small Compound	Others
T69303	Isoxsuprine Free Base	25 mg	Small Compound	Others
T69303	Isoxsuprine Free Base	50 mg	Small Compound	Others
T69303	Isoxsuprine Free Base	100 mg	Small Compound	Others
T69304	MRL20	25 mg	Small Compound	Others
T69304	MRL20	50 mg	Small Compound	Others
T69304	MRL20	100 mg	Small Compound	Others
T69305	Milataxel	25 mg	Small Compound	Others
T69305	Milataxel	50 mg	Small Compound	Others
T69305	Milataxel	100 mg	Small Compound	Others
T69306	Lubabegron fumarate	25 mg	Small Compound	Others
T69306	Lubabegron fumarate	50 mg	Small Compound	Others
T69306	Lubabegron fumarate	100 mg	Small Compound	Others
T69307	IQA	1 mg	Small Compound	Others
T69307	IQA	5 mg	Small Compound	Others
T69307	IQA	10 mg	Small Compound	Others
T69307	IQA	25 mg	Small Compound	Others
T69308	Spliceostatin A	1 mg	Small Compound	Apoptosis
T69309	Cinamolol	25 mg	Small Compound	Others
T69309	Cinamolol	50 mg	Small Compound	Others
T69309	Cinamolol	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6931	PD0166285	1 mL	Small Compound	Apoptosis|||Wee1|||Chk
T6931	PD0166285	1 mg	Small Compound	Apoptosis|||Wee1|||Chk
T6931	PD0166285	2 mg	Small Compound	Apoptosis|||Wee1|||Chk
T6931	PD0166285	5 mg	Small Compound	Apoptosis|||Wee1|||Chk
T6931	PD0166285	10 mg	Small Compound	Apoptosis|||Wee1|||Chk
T6931	PD0166285	25 mg	Small Compound	Apoptosis|||Wee1|||Chk
T6931	PD0166285	50 mg	Small Compound	Apoptosis|||Wee1|||Chk
T6931	PD0166285	100 mg	Small Compound	Apoptosis|||Wee1|||Chk
T6931	PD0166285	500 mg	Small Compound	Apoptosis|||Wee1|||Chk
T69310	Metanilyl fluoride hydrochloride	25 mg	Small Compound	Others
T69310	Metanilyl fluoride hydrochloride	50 mg	Small Compound	Others
T69310	Metanilyl fluoride hydrochloride	100 mg	Small Compound	Others
T69311	GW300657X	25 mg	Small Compound	Others
T69311	GW300657X	50 mg	Small Compound	Others
T69311	GW300657X	100 mg	Small Compound	Others
T69313	Ascofuranone	25 mg	Small Compound	Others
T69313	Ascofuranone	50 mg	Small Compound	Others
T69313	Ascofuranone	100 mg	Small Compound	Others
T69314	T-82	25 mg	Small Compound	Others
T69314	T-82	50 mg	Small Compound	Others
T69314	T-82	100 mg	Small Compound	Others
T69315	5-TAMRA Cadaverine	25 mg	Small Compound	Others
T69315	5-TAMRA Cadaverine	50 mg	Small Compound	Others
T69315	5-TAMRA Cadaverine	100 mg	Small Compound	Others
T69316	DA 3003-2	1 mg	Small Compound	Others
T69316	DA 3003-2	5 mg	Small Compound	Others
T69316	DA 3003-2	10 mg	Small Compound	Others
T69316	DA 3003-2	25 mg	Small Compound	Others
T69317	Dexverapamil	25 mg	Small Compound	Others
T69317	Dexverapamil	50 mg	Small Compound	Others
T69317	Dexverapamil	100 mg	Small Compound	Others
T69318	Tazolol HCl	25 mg	Small Compound	Others
T69318	Tazolol HCl	50 mg	Small Compound	Others
T69318	Tazolol HCl	100 mg	Small Compound	Others
T69319	U 34599	25 mg	Small Compound	Others
T69319	U 34599	50 mg	Small Compound	Others
T69319	U 34599	100 mg	Small Compound	Others
T6931L	PD0166285 dihydrochloride	1 mg	Small Compound	Others
T6932	PD168393	1 mL	Small Compound	IGF-1R|||PDGFR|||PKC|||Autophagy|||Apoptosis|||EGFR|||FGF
T6932	PD168393	1 mg	Small Compound	IGF-1R|||PDGFR|||PKC|||Autophagy|||Apoptosis|||EGFR|||FGF
T6932	PD168393	2 mg	Small Compound	IGF-1R|||PDGFR|||PKC|||Autophagy|||Apoptosis|||EGFR|||FGF
T6932	PD168393	5 mg	Small Compound	IGF-1R|||PDGFR|||PKC|||Autophagy|||Apoptosis|||EGFR|||FGF
T6932	PD168393	10 mg	Small Compound	IGF-1R|||PDGFR|||PKC|||Autophagy|||Apoptosis|||EGFR|||FGF
T6932	PD168393	25 mg	Small Compound	IGF-1R|||PDGFR|||PKC|||Autophagy|||Apoptosis|||EGFR|||FGF
T6932	PD168393	50 mg	Small Compound	IGF-1R|||PDGFR|||PKC|||Autophagy|||Apoptosis|||EGFR|||FGF
T6932	PD168393	100 mg	Small Compound	IGF-1R|||PDGFR|||PKC|||Autophagy|||Apoptosis|||EGFR|||FGF
T69320	Aminoquinuride	25 mg	Small Compound	Others
T69320	Aminoquinuride	50 mg	Small Compound	Others
T69320	Aminoquinuride	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69321	LX-3	25 mg	Small Compound	Others
T69321	LX-3	50 mg	Small Compound	Others
T69321	LX-3	100 mg	Small Compound	Others
T69322	cIAP1-IN-D19	25 mg	Small Compound	Others
T69322	cIAP1-IN-D19	50 mg	Small Compound	Others
T69322	cIAP1-IN-D19	100 mg	Small Compound	Others
T69323	Dexamethasone sodium succinate	25 mg	Small Compound	Others
T69323	Dexamethasone sodium succinate	50 mg	Small Compound	Others
T69323	Dexamethasone sodium succinate	100 mg	Small Compound	Others
T69324	Clofeverine hydrochloride	25 mg	Small Compound	Others
T69324	Clofeverine hydrochloride	50 mg	Small Compound	Others
T69324	Clofeverine hydrochloride	100 mg	Small Compound	Others
T69325	Cimemoxin	25 mg	Small Compound	Others
T69325	Cimemoxin	50 mg	Small Compound	Others
T69325	Cimemoxin	100 mg	Small Compound	Others
T69326	U 72745G	25 mg	Small Compound	Others
T69326	U 72745G	50 mg	Small Compound	Others
T69326	U 72745G	100 mg	Small Compound	Others
T69327	E2072	25 mg	Small Compound	Others
T69327	E2072	50 mg	Small Compound	Others
T69327	E2072	100 mg	Small Compound	Others
T69328	A-320436	25 mg	Small Compound	Others
T69328	A-320436	50 mg	Small Compound	Others
T69328	A-320436	100 mg	Small Compound	Others
T69329	AY 23626	25 mg	Small Compound	Others
T69329	AY 23626	50 mg	Small Compound	Others
T69329	AY 23626	100 mg	Small Compound	Others
T6933	Peficitinib	1 mL	Small Compound	Tyrosine Kinases|||JAK
T6933	Peficitinib	2 mg	Small Compound	Tyrosine Kinases|||JAK
T6933	Peficitinib	5 mg	Small Compound	Tyrosine Kinases|||JAK
T6933	Peficitinib	10 mg	Small Compound	Tyrosine Kinases|||JAK
T6933	Peficitinib	25 mg	Small Compound	Tyrosine Kinases|||JAK
T6933	Peficitinib	50 mg	Small Compound	Tyrosine Kinases|||JAK
T6933	Peficitinib	100 mg	Small Compound	Tyrosine Kinases|||JAK
T6933	Peficitinib	200 mg	Small Compound	Tyrosine Kinases|||JAK
T69330	CJ-14897	25 mg	Small Compound	Others
T69330	CJ-14897	50 mg	Small Compound	Others
T69330	CJ-14897	100 mg	Small Compound	Others
T69331	Ciclazindol (free base)	25 mg	Small Compound	Others
T69331	Ciclazindol (free base)	50 mg	Small Compound	Others
T69331	Ciclazindol (free base)	100 mg	Small Compound	Others
T69332	GD-131	25 mg	Small Compound	Others
T69332	GD-131	50 mg	Small Compound	Others
T69332	GD-131	100 mg	Small Compound	Others
T69333	LX-5	25 mg	Small Compound	Others
T69333	LX-5	50 mg	Small Compound	Others
T69333	LX-5	100 mg	Small Compound	Others
T69334	Coumazoline	25 mg	Small Compound	Others
T69334	Coumazoline	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69334	Coumazoline	100 mg	Small Compound	Others
T69335	Ciclazindol hydrochloride	25 mg	Small Compound	Others
T69335	Ciclazindol hydrochloride	50 mg	Small Compound	Others
T69335	Ciclazindol hydrochloride	100 mg	Small Compound	Others
T69336	NNC-11-1585	25 mg	Small Compound	Others
T69336	NNC-11-1585	50 mg	Small Compound	Others
T69336	NNC-11-1585	100 mg	Small Compound	Others
T69337	(R)-3,4-Dimethoxydalbergione	25 mg	Small Compound	Others
T69337	(R)-3,4-Dimethoxydalbergione	50 mg	Small Compound	Others
T69337	(R)-3,4-Dimethoxydalbergione	100 mg	Small Compound	Others
T69338	TBC 3711	25 mg	Small Compound	Others
T69338	TBC 3711	50 mg	Small Compound	Others
T69338	TBC 3711	100 mg	Small Compound	Others
T69339	Org 24461	25 mg	Small Compound	Others
T69339	Org 24461	50 mg	Small Compound	Others
T69339	Org 24461	100 mg	Small Compound	Others
T6934	Pexmetinib	1 mL	Small Compound	Autophagy|||p38 MAPK|||Tie-2
T6934	Pexmetinib	2 mg	Small Compound	Autophagy|||p38 MAPK|||Tie-2
T6934	Pexmetinib	5 mg	Small Compound	Autophagy|||p38 MAPK|||Tie-2
T6934	Pexmetinib	10 mg	Small Compound	Autophagy|||p38 MAPK|||Tie-2
T6934	Pexmetinib	25 mg	Small Compound	Autophagy|||p38 MAPK|||Tie-2
T6934	Pexmetinib	50 mg	Small Compound	Autophagy|||p38 MAPK|||Tie-2
T6934	Pexmetinib	100 mg	Small Compound	Autophagy|||p38 MAPK|||Tie-2
T69340	R140309	25 mg	Small Compound	Others
T69340	R140309	50 mg	Small Compound	Others
T69340	R140309	100 mg	Small Compound	Others
T69341	Tramazoline hydrochloride	25 mg	Small Compound	Others
T69341	Tramazoline hydrochloride	50 mg	Small Compound	Others
T69341	Tramazoline hydrochloride	100 mg	Small Compound	Others
T69342	PIK-39	25 mg	Small Compound	Others
T69342	PIK-39	50 mg	Small Compound	Others
T69342	PIK-39	100 mg	Small Compound	Others
T69343	BZX1	1 mg	Small Compound	Others
T69343	BZX1	5 mg	Small Compound	Others
T69343	BZX1	10 mg	Small Compound	Others
T69343	BZX1	25 mg	Small Compound	Others
T69343	BZX1	50 mg	Small Compound	Others
T69344	Mimosinamine	25 mg	Small Compound	Others
T69344	Mimosinamine	50 mg	Small Compound	Others
T69344	Mimosinamine	100 mg	Small Compound	Others
T69346	A-357300	25 mg	Small Compound	Others
T69346	A-357300	50 mg	Small Compound	Others
T69346	A-357300	100 mg	Small Compound	Others
T69347	TN-14003	25 mg	Small Compound	Others
T69347	TN-14003	50 mg	Small Compound	Others
T69347	TN-14003	100 mg	Small Compound	Others
T69348	LS-104	25 mg	Small Compound	Others
T69348	LS-104	50 mg	Small Compound	Others
T69348	LS-104	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69349	HPR-611	25 mg	Small Compound	Others
T69349	HPR-611	50 mg	Small Compound	Others
T69349	HPR-611	100 mg	Small Compound	Others
T6934L	Pexmetinib hydrochloride	25 mg	Small Compound	Others
T6935	Nirogacestat	1 mL	Small Compound	Gamma-secretase|||Apoptosis
T6935	Nirogacestat	1 mg	Small Compound	Gamma-secretase|||Apoptosis
T6935	Nirogacestat	5 mg	Small Compound	Gamma-secretase|||Apoptosis
T6935	Nirogacestat	10 mg	Small Compound	Gamma-secretase|||Apoptosis
T6935	Nirogacestat	25 mg	Small Compound	Gamma-secretase|||Apoptosis
T6935	Nirogacestat	50 mg	Small Compound	Gamma-secretase|||Apoptosis
T69350	Ethionamide HCl	25 mg	Small Compound	Others
T69350	Ethionamide HCl	50 mg	Small Compound	Others
T69350	Ethionamide HCl	100 mg	Small Compound	Others
T69351	AD2765	25 mg	Small Compound	Others
T69351	AD2765	50 mg	Small Compound	Others
T69351	AD2765	100 mg	Small Compound	Others
T69352	Hexestrol dibutyrate	25 mg	Small Compound	Others
T69352	Hexestrol dibutyrate	50 mg	Small Compound	Others
T69352	Hexestrol dibutyrate	100 mg	Small Compound	Others
T69353	Darexaban maleate	25 mg	Small Compound	Others
T69353	Darexaban maleate	50 mg	Small Compound	Others
T69353	Darexaban maleate	100 mg	Small Compound	Others
T69354	Enzastaurin 2HCl	25 mg	Small Compound	Others
T69354	Enzastaurin 2HCl	50 mg	Small Compound	Others
T69354	Enzastaurin 2HCl	100 mg	Small Compound	Others
T69355	Butaclamol HCl	25 mg	Small Compound	Others
T69355	Butaclamol HCl	50 mg	Small Compound	Others
T69355	Butaclamol HCl	100 mg	Small Compound	Others
T69356	Cindunistat	1 mg	Small Compound	NOS
T69356	Cindunistat	5 mg	Small Compound	NOS
T69356	Cindunistat	10 mg	Small Compound	NOS
T69356	Cindunistat	25 mg	Small Compound	NOS
T69356	Cindunistat	50 mg	Small Compound	NOS
T69356	Cindunistat	100 mg	Small Compound	NOS
T69356	Cindunistat	500 mg	Small Compound	NOS
T69357	AL-34662	25 mg	Small Compound	Others
T69357	AL-34662	50 mg	Small Compound	Others
T69357	AL-34662	100 mg	Small Compound	Others
T69358	S101	25 mg	Small Compound	Others
T69358	S101	50 mg	Small Compound	Others
T69358	S101	100 mg	Small Compound	Others
T69359	Ludartin	25 mg	Small Compound	Others
T69359	Ludartin	50 mg	Small Compound	Others
T69359	Ludartin	100 mg	Small Compound	Others
T69360	RO3244794	1 mg	Small Compound	Prostaglandin Receptor
T69360	RO3244794	5 mg	Small Compound	Prostaglandin Receptor
T69360	RO3244794	10 mg	Small Compound	Prostaglandin Receptor
T69360	RO3244794	25 mg	Small Compound	Prostaglandin Receptor
T69360	RO3244794	50 mg	Small Compound	Prostaglandin Receptor

Catalog ID	Name	Volume	Product Group	Target
T69361	C16-Urea-Ceramide	25 mg	Small Compound	Others
T69361	C16-Urea-Ceramide	50 mg	Small Compound	Others
T69361	C16-Urea-Ceramide	100 mg	Small Compound	Others
T69362	Mantabegron	25 mg	Small Compound	Others
T69362	Mantabegron	50 mg	Small Compound	Others
T69362	Mantabegron	100 mg	Small Compound	Others
T69363	Emepronium bromide	25 mg	Small Compound	Others
T69363	Emepronium bromide	50 mg	Small Compound	Others
T69363	Emepronium bromide	100 mg	Small Compound	Others
T69364	Elzasonan	25 mg	Small Compound	Others
T69364	Elzasonan	50 mg	Small Compound	Others
T69364	Elzasonan	100 mg	Small Compound	Others
T69365	HMS607P03	25 mg	Small Compound	Others
T69365	HMS607P03	50 mg	Small Compound	Others
T69365	HMS607P03	100 mg	Small Compound	Others
T69366	CM39	25 mg	Small Compound	Others
T69366	CM39	50 mg	Small Compound	Others
T69366	CM39	100 mg	Small Compound	Others
T69367	Azepexole	25 mg	Small Compound	Others
T69367	Azepexole	50 mg	Small Compound	Others
T69367	Azepexole	100 mg	Small Compound	Others
T69368	GKK1032B	25 mg	Natural Product	Others
T69368	GKK1032B	50 mg	Natural Product	Others
T69368	GKK1032B	100 mg	Natural Product	Others
T69369	Cladosporin	25 mg	Natural Product	Others
T69369	Cladosporin	50 mg	Natural Product	Others
T69369	Cladosporin	100 mg	Natural Product	Others
T6937	PF-04620110	1 mL	Small Compound	Acyltransferase|||Transferase
T6937	PF-04620110	2 mg	Small Compound	Acyltransferase|||Transferase
T6937	PF-04620110	5 mg	Small Compound	Acyltransferase|||Transferase
T6937	PF-04620110	10 mg	Small Compound	Acyltransferase|||Transferase
T6937	PF-04620110	25 mg	Small Compound	Acyltransferase|||Transferase
T6937	PF-04620110	50 mg	Small Compound	Acyltransferase|||Transferase
T69370	Cyclazocine	25 mg	Small Compound	Others
T69370	Cyclazocine	50 mg	Small Compound	Others
T69370	Cyclazocine	100 mg	Small Compound	Others
T69371	BMS 378806	25 mg	Small Compound	Others
T69371	BMS 378806	50 mg	Small Compound	Others
T69371	BMS 378806	100 mg	Small Compound	Others
T69372	Cyclamidomycin	1 mg	Small Compound	Others
T69373	Pyrvinium Iodide	25 mg	Small Compound	Others
T69373	Pyrvinium Iodide	50 mg	Small Compound	Others
T69373	Pyrvinium Iodide	100 mg	Small Compound	Others
T69374	NGD 98-2	25 mg	Small Compound	Others
T69374	NGD 98-2	50 mg	Small Compound	Others
T69374	NGD 98-2	100 mg	Small Compound	Others
T69375	Oxarbazole	25 mg	Small Compound	Others
T69375	Oxarbazole	50 mg	Small Compound	Others
T69375	Oxarbazole	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69376	Viriditoxin	25 mg	Small Compound	Others
T69376	Viriditoxin	50 mg	Small Compound	Others
T69376	Viriditoxin	100 mg	Small Compound	Others
T69377	BoNT-IN-33	25 mg	Small Compound	Others
T69377	BoNT-IN-33	50 mg	Small Compound	Others
T69377	BoNT-IN-33	100 mg	Small Compound	Others
T69378	Homidium Free Base	25 mg	Small Compound	Others
T69378	Homidium Free Base	50 mg	Small Compound	Others
T69378	Homidium Free Base	100 mg	Small Compound	Others
T69379	Iproclozide	25 mg	Small Compound	Others
T69379	Iproclozide	50 mg	Small Compound	Others
T69379	Iproclozide	100 mg	Small Compound	Others
T6938	PF-4989216	1 mL	Small Compound	Apoptosis|||PI3K
T6938	PF-4989216	2 mg	Small Compound	Apoptosis|||PI3K
T6938	PF-4989216	5 mg	Small Compound	Apoptosis|||PI3K
T6938	PF-4989216	10 mg	Small Compound	Apoptosis|||PI3K
T6938	PF-4989216	25 mg	Small Compound	Apoptosis|||PI3K
T6938	PF-4989216	50 mg	Small Compound	Apoptosis|||PI3K
T6938	PF-4989216	100 mg	Small Compound	Apoptosis|||PI3K
T6938	PF-4989216	200 mg	Small Compound	Apoptosis|||PI3K
T69380	Cinnamic acid, hydrazide	25 mg	Small Compound	Others
T69380	Cinnamic acid, hydrazide	50 mg	Small Compound	Others
T69380	Cinnamic acid, hydrazide	100 mg	Small Compound	Others
T69381	Dechloro perphenazine	25 mg	Small Compound	Others
T69381	Dechloro perphenazine	50 mg	Small Compound	Others
T69381	Dechloro perphenazine	100 mg	Small Compound	Others
T69382	INDOPY-1	25 mg	Small Compound	Others
T69382	INDOPY-1	50 mg	Small Compound	Others
T69382	INDOPY-1	100 mg	Small Compound	Others
T69383	NBI-42902	25 mg	Small Compound	Others
T69383	NBI-42902	50 mg	Small Compound	Others
T69383	NBI-42902	100 mg	Small Compound	Others
T69384	AF-013	25 mg	Small Compound	Others
T69384	AF-013	50 mg	Small Compound	Others
T69384	AF-013	100 mg	Small Compound	Others
T69385	Baicalein monohydrate	25 mg	Small Compound	Others
T69385	Baicalein monohydrate	50 mg	Small Compound	Others
T69385	Baicalein monohydrate	100 mg	Small Compound	Others
T69386	IS-741 sodium monohydrate	25 mg	Small Compound	Others
T69386	IS-741 sodium monohydrate	50 mg	Small Compound	Others
T69386	IS-741 sodium monohydrate	100 mg	Small Compound	Others
T69387	NMO-IgG blocker A-01	25 mg	Small Compound	Others
T69387	NMO-IgG blocker A-01	50 mg	Small Compound	Others
T69387	NMO-IgG blocker A-01	100 mg	Small Compound	Others
T69388	PD 0305970	25 mg	Small Compound	Others
T69388	PD 0305970	50 mg	Small Compound	Others
T69388	PD 0305970	100 mg	Small Compound	Others
T69389	Desethylreboxetine	25 mg	Small Compound	Others
T69389	Desethylreboxetine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69389	Desethylreboxetine	100 mg	Small Compound	Others
T6939	PFI-3	1 mL	Small Compound	Epigenetic Reader Domain
T6939	PFI-3	1 mg	Small Compound	Epigenetic Reader Domain
T6939	PFI-3	2 mg	Small Compound	Epigenetic Reader Domain
T6939	PFI-3	5 mg	Small Compound	Epigenetic Reader Domain
T6939	PFI-3	10 mg	Small Compound	Epigenetic Reader Domain
T6939	PFI-3	25 mg	Small Compound	Epigenetic Reader Domain
T6939	PFI-3	50 mg	Small Compound	Epigenetic Reader Domain
T6939	PFI-3	100 mg	Small Compound	Epigenetic Reader Domain
T69390	T-0902611 benzenesulfonate	25 mg	Small Compound	Others
T69390	T-0902611 benzenesulfonate	50 mg	Small Compound	Others
T69390	T-0902611 benzenesulfonate	100 mg	Small Compound	Others
T69391	Cetamolol (free base)	25 mg	Small Compound	Others
T69391	Cetamolol (free base)	50 mg	Small Compound	Others
T69391	Cetamolol (free base)	100 mg	Small Compound	Others
T69393	SID-7977382	25 mg	Small Compound	Others
T69393	SID-7977382	50 mg	Small Compound	Others
T69393	SID-7977382	100 mg	Small Compound	Others
T69394	Carbuterol hydrochloride	25 mg	Small Compound	Others
T69394	Carbuterol hydrochloride	50 mg	Small Compound	Others
T69394	Carbuterol hydrochloride	100 mg	Small Compound	Others
T69395	Nicotinamide-d4	10 mg	Isotope products	
T69396	MLS000108969	25 mg	Small Compound	Others
T69396	MLS000108969	50 mg	Small Compound	Others
T69396	MLS000108969	100 mg	Small Compound	Others
T69397	Cetraxate (free base)	25 mg	Small Compound	Others
T69397	Cetraxate (free base)	50 mg	Small Compound	Others
T69397	Cetraxate (free base)	100 mg	Small Compound	Others
T69398	LUN15104	25 mg	Small Compound	Others
T69398	LUN15104	50 mg	Small Compound	Others
T69398	LUN15104	100 mg	Small Compound	Others
T69399	MK-0359 besylate	25 mg	Small Compound	Others
T69399	MK-0359 besylate	50 mg	Small Compound	Others
T69399	MK-0359 besylate	100 mg	Small Compound	Others
T6940	PHA-767491 hydrochloride	1 mL	Small Compound	Apoptosis|||GSK-3|||CDK
T6940	PHA-767491 hydrochloride	5 mg	Small Compound	Apoptosis|||GSK-3|||CDK
T6940	PHA-767491 hydrochloride	10 mg	Small Compound	Apoptosis|||GSK-3|||CDK
T6940	PHA-767491 hydrochloride	25 mg	Small Compound	Apoptosis|||GSK-3|||CDK
T6940	PHA-767491 hydrochloride	50 mg	Small Compound	Apoptosis|||GSK-3|||CDK
T6940	PHA-767491 hydrochloride	100 mg	Small Compound	Apoptosis|||GSK-3|||CDK
T6940	PHA-767491 hydrochloride	200 mg	Small Compound	Apoptosis|||GSK-3|||CDK
T69400	Fenalcomine	25 mg	Small Compound	Others
T69400	Fenalcomine	50 mg	Small Compound	Others
T69400	Fenalcomine	100 mg	Small Compound	Others
T69401	MIND4-17	25 mg	Small Compound	Others
T69401	MIND4-17	50 mg	Small Compound	Others
T69401	MIND4-17	100 mg	Small Compound	Others
T69402	FR-226928	25 mg	Small Compound	Others
T69402	FR-226928	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69402	FR-226928	100 mg	Small Compound	Others
T69403	AZD-3409	25 mg	Small Compound	Others
T69403	AZD-3409	50 mg	Small Compound	Others
T69403	AZD-3409	100 mg	Small Compound	Others
T69404	Fenalcomine hydrochloride	25 mg	Small Compound	Others
T69404	Fenalcomine hydrochloride	50 mg	Small Compound	Others
T69404	Fenalcomine hydrochloride	100 mg	Small Compound	Others
T69405	Metformin embonate	25 mg	Small Compound	Others
T69405	Metformin embonate	50 mg	Small Compound	Others
T69405	Metformin embonate	100 mg	Small Compound	Others
T69406	Sydnophene	25 mg	Small Compound	Others
T69406	Sydnophene	50 mg	Small Compound	Others
T69406	Sydnophene	100 mg	Small Compound	Others
T69407	Fonazine hydrochloride	25 mg	Small Compound	Others
T69407	Fonazine hydrochloride	50 mg	Small Compound	Others
T69407	Fonazine hydrochloride	100 mg	Small Compound	Others
T69408	GW590735 sodium	25 mg	Small Compound	Others
T69408	GW590735 sodium	50 mg	Small Compound	Others
T69408	GW590735 sodium	100 mg	Small Compound	Others
T69409	DH-97	1 mg	Small Compound	Others
T6941	PI-1840	1 mL	Small Compound	PARP|||Proteasome
T6941	PI-1840	5 mg	Small Compound	PARP|||Proteasome
T6941	PI-1840	10 mg	Small Compound	PARP|||Proteasome
T6941	PI-1840	25 mg	Small Compound	PARP|||Proteasome
T6941	PI-1840	50 mg	Small Compound	PARP|||Proteasome
T6941	PI-1840	100 mg	Small Compound	PARP|||Proteasome
T6941	PI-1840	200 mg	Small Compound	PARP|||Proteasome
T69410	CB5305630	25 mg	Small Compound	Others
T69410	CB5305630	50 mg	Small Compound	Others
T69410	CB5305630	100 mg	Small Compound	Others
T69411	CNS-5788	25 mg	Small Compound	Others
T69411	CNS-5788	50 mg	Small Compound	Others
T69411	CNS-5788	100 mg	Small Compound	Others
T69412	LX-4	25 mg	Small Compound	Others
T69412	LX-4	50 mg	Small Compound	Others
T69412	LX-4	100 mg	Small Compound	Others
T69413	Primordazine B	25 mg	Small Compound	Others
T69413	Primordazine B	50 mg	Small Compound	Others
T69413	Primordazine B	100 mg	Small Compound	Others
T69414	Edunol	25 mg	Small Compound	Others
T69414	Edunol	50 mg	Small Compound	Others
T69414	Edunol	100 mg	Small Compound	Others
T69415	CK0106023	25 mg	Small Compound	Others
T69415	CK0106023	50 mg	Small Compound	Others
T69415	CK0106023	100 mg	Small Compound	Others
T69416	JMX0207	25 mg	Small Compound	Others
T69416	JMX0207	50 mg	Small Compound	Others
T69416	JMX0207	100 mg	Small Compound	Others
T69419	Vestipitant mesylate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69419	Vestipitant mesylate	50 mg	Small Compound	Others
T69419	Vestipitant mesylate	100 mg	Small Compound	Others
T6942	Picolinamide	1 g	Natural Product	PARP
T6942	Picolinamide	1 mL	Natural Product	PARP
T69420	Vestipitant	25 mg	Small Compound	Others
T69420	Vestipitant	50 mg	Small Compound	Others
T69420	Vestipitant	100 mg	Small Compound	Others
T69421	Hydrolapachol	25 mg	Small Compound	Others
T69421	Hydrolapachol	50 mg	Small Compound	Others
T69421	Hydrolapachol	100 mg	Small Compound	Others
T69422	Flupirtine HCl	25 mg	Small Compound	Others
T69422	Flupirtine HCl	50 mg	Small Compound	Others
T69422	Flupirtine HCl	100 mg	Small Compound	Others
T69423	GRL-98065	25 mg	Small Compound	Others
T69423	GRL-98065	50 mg	Small Compound	Others
T69423	GRL-98065	100 mg	Small Compound	Others
T69424	Zomepirac free acid	25 mg	Small Compound	Others
T69424	Zomepirac free acid	50 mg	Small Compound	Others
T69424	Zomepirac free acid	100 mg	Small Compound	Others
T69425	Metocurine chloride	25 mg	Small Compound	Others
T69425	Metocurine chloride	50 mg	Small Compound	Others
T69425	Metocurine chloride	100 mg	Small Compound	Others
T69426	CB-83	25 mg	Small Compound	Others
T69426	CB-83	50 mg	Small Compound	Others
T69426	CB-83	100 mg	Small Compound	Others
T69427	Peridinin	25 mg	Small Compound	Others
T69427	Peridinin	50 mg	Small Compound	Others
T69427	Peridinin	100 mg	Small Compound	Others
T69428	S9947	25 mg	Small Compound	Others
T69428	S9947	50 mg	Small Compound	Others
T69428	S9947	100 mg	Small Compound	Others
T69429	Y27632 HCl hydrate	25 mg	Small Compound	Others
T69429	Y27632 HCl hydrate	50 mg	Small Compound	Others
T69429	Y27632 HCl hydrate	100 mg	Small Compound	Others
T6943	Picropodophyllin	1 mL	Natural Product	IGF-1R|||Apoptosis
T6943	Picropodophyllin	5 mg	Natural Product	IGF-1R|||Apoptosis
T6943	Picropodophyllin	10 mg	Natural Product	IGF-1R|||Apoptosis
T6943	Picropodophyllin	25 mg	Natural Product	IGF-1R|||Apoptosis
T6943	Picropodophyllin	50 mg	Natural Product	IGF-1R|||Apoptosis
T6943	Picropodophyllin	100 mg	Natural Product	IGF-1R|||Apoptosis
T6943	Picropodophyllin	500 mg	Natural Product	IGF-1R|||Apoptosis
T69430	PRMT5-IN-C17	25 mg	Small Compound	Others
T69430	PRMT5-IN-C17	50 mg	Small Compound	Others
T69430	PRMT5-IN-C17	100 mg	Small Compound	Others
T69431	A-420983	25 mg	Small Compound	Others
T69431	A-420983	50 mg	Small Compound	Others
T69431	A-420983	100 mg	Small Compound	Others
T69432	Avanafil dibesylate	25 mg	Small Compound	Others
T69432	Avanafil dibesylate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69432	Avanafil dibesylate	100 mg	Small Compound	Others
T69433	Myrmicacin	25 mg	Small Compound	Others
T69433	Myrmicacin	50 mg	Small Compound	Others
T69433	Myrmicacin	100 mg	Small Compound	Others
T69434	Methapyrilene fumarate	25 mg	Small Compound	Others
T69434	Methapyrilene fumarate	50 mg	Small Compound	Others
T69434	Methapyrilene fumarate	100 mg	Small Compound	Others
T69435	GW-4511	25 mg	Small Compound	Others
T69435	GW-4511	50 mg	Small Compound	Others
T69435	GW-4511	100 mg	Small Compound	Others
T69436	Endosidin7	25 mg	Small Compound	Others
T69436	Endosidin7	50 mg	Small Compound	Others
T69436	Endosidin7	100 mg	Small Compound	Others
T69437	NDJ18	25 mg	Small Compound	Others
T69437	NDJ18	50 mg	Small Compound	Others
T69437	NDJ18	100 mg	Small Compound	Others
T69438	MT477	25 mg	Small Compound	Others
T69438	MT477	50 mg	Small Compound	Others
T69438	MT477	100 mg	Small Compound	Others
T6944	Thiophanate-Methyl	1 g	Small Compound	Antifungal
T6944	Thiophanate-Methyl	1 mL	Small Compound	Antifungal
T6944	Thiophanate-Methyl	500 mg	Small Compound	Antifungal
T69440	Sephin1 Hydrochloride	25 mg	Small Compound	Others
T69440	Sephin1 Hydrochloride	50 mg	Small Compound	Others
T69440	Sephin1 Hydrochloride	100 mg	Small Compound	Others
T69441	NSC66098	25 mg	Small Compound	Others
T69441	NSC66098	50 mg	Small Compound	Others
T69441	NSC66098	100 mg	Small Compound	Others
T69442	LY-393615	25 mg	Small Compound	Others
T69442	LY-393615	50 mg	Small Compound	Others
T69442	LY-393615	100 mg	Small Compound	Others
T69444	Tylophorinidine	25 mg	Small Compound	Others
T69444	Tylophorinidine	50 mg	Small Compound	Others
T69444	Tylophorinidine	100 mg	Small Compound	Others
T69445	NVP-QAB205	25 mg	Small Compound	Others
T69445	NVP-QAB205	50 mg	Small Compound	Others
T69445	NVP-QAB205	100 mg	Small Compound	Others
T69446	Cochlioquinone A	500 µg	Natural Product	Others
T69446	Cochlioquinone A	2500 µg	Natural Product	Others
T69447	APBC	25 mg	Small Compound	Others
T69447	APBC	50 mg	Small Compound	Others
T69447	APBC	100 mg	Small Compound	Others
T69448	Carbenzide	25 mg	Small Compound	Others
T69448	Carbenzide	50 mg	Small Compound	Others
T69448	Carbenzide	100 mg	Small Compound	Others
T69449	Cyclindole	25 mg	Small Compound	Others
T69449	Cyclindole	50 mg	Small Compound	Others
T69449	Cyclindole	100 mg	Small Compound	Others
T6945	Vps34-PIK-III	1 mL	Small Compound	PI3K|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T6945	Vps34-PIK-III	1 mg	Small Compound	PI3K|||Autophagy
T6945	Vps34-PIK-III	2 mg	Small Compound	PI3K|||Autophagy
T6945	Vps34-PIK-III	5 mg	Small Compound	PI3K|||Autophagy
T6945	Vps34-PIK-III	10 mg	Small Compound	PI3K|||Autophagy
T6945	Vps34-PIK-III	25 mg	Small Compound	PI3K|||Autophagy
T6945	Vps34-PIK-III	50 mg	Small Compound	PI3K|||Autophagy
T6945	Vps34-PIK-III	100 mg	Small Compound	PI3K|||Autophagy
T6945	Vps34-PIK-III	500 mg	Small Compound	PI3K|||Autophagy
T69450	DU172	25 mg	Small Compound	Others
T69450	DU172	50 mg	Small Compound	Others
T69450	DU172	100 mg	Small Compound	Others
T69451	R-130823	25 mg	Small Compound	Others
T69451	R-130823	50 mg	Small Compound	Others
T69451	R-130823	100 mg	Small Compound	Others
T69452	AG-13958 monohydrochloride	25 mg	Small Compound	Others
T69452	AG-13958 monohydrochloride	50 mg	Small Compound	Others
T69452	AG-13958 monohydrochloride	100 mg	Small Compound	Others
T69453	APC-0576	25 mg	Small Compound	Others
T69453	APC-0576	50 mg	Small Compound	Others
T69453	APC-0576	100 mg	Small Compound	Others
T69454	Cephradine dihydrate	25 mg	Small Compound	Others
T69454	Cephradine dihydrate	50 mg	Small Compound	Others
T69454	Cephradine dihydrate	100 mg	Small Compound	Others
T69455	NIK-12192	25 mg	Small Compound	Others
T69455	NIK-12192	50 mg	Small Compound	Others
T69455	NIK-12192	100 mg	Small Compound	Others
T69456	Melagatran monohydrate	25 mg	Small Compound	Others
T69456	Melagatran monohydrate	50 mg	Small Compound	Others
T69456	Melagatran monohydrate	100 mg	Small Compound	Others
T69457	Imolamine	25 mg	Small Compound	Others
T69457	Imolamine	50 mg	Small Compound	Others
T69457	Imolamine	100 mg	Small Compound	Others
T69458	Pirprofen	25 mg	Small Compound	Others
T69458	Pirprofen	50 mg	Small Compound	Others
T69458	Pirprofen	100 mg	Small Compound	Others
T69459	Cistifolin	25 mg	Small Compound	Others
T69459	Cistifolin	50 mg	Small Compound	Others
T69459	Cistifolin	100 mg	Small Compound	Others
T6946	Pimavanserin tartrate	1 mL	Small Compound	5-HT Receptor
T6946	Pimavanserin tartrate	25 mg	Small Compound	5-HT Receptor
T6946	Pimavanserin tartrate	50 mg	Small Compound	5-HT Receptor
T6946	Pimavanserin tartrate	100 mg	Small Compound	5-HT Receptor
T6946	Pimavanserin tartrate	200 mg	Small Compound	5-HT Receptor
T6946	Pimavanserin tartrate	500 mg	Small Compound	5-HT Receptor
T69460	TSRI265	25 mg	Small Compound	Others
T69460	TSRI265	50 mg	Small Compound	Others
T69460	TSRI265	100 mg	Small Compound	Others
T69461	Ro 20-0083	25 mg	Small Compound	Others
T69461	Ro 20-0083	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69461	Ro 20-0083	100 mg	Small Compound	Others
T69462	Deulinoleic acid	25 mg	Isotope products	
T69462	Deulinoleic acid	50 mg	Isotope products	
T69462	Deulinoleic acid	100 mg	Isotope products	
T69464	Mycro2	25 mg	Small Compound	Others
T69464	Mycro2	50 mg	Small Compound	Others
T69464	Mycro2	100 mg	Small Compound	Others
T69465	Mycro1	25 mg	Small Compound	Others
T69465	Mycro1	50 mg	Small Compound	Others
T69465	Mycro1	100 mg	Small Compound	Others
T69466	FAUC-299	25 mg	Small Compound	Others
T69466	FAUC-299	50 mg	Small Compound	Others
T69466	FAUC-299	100 mg	Small Compound	Others
T69467	Azacosterol	1 mg	Small Compound	Others
T69467	Azacosterol	5 mg	Small Compound	Others
T69467	Azacosterol	10 mg	Small Compound	Others
T69467	Azacosterol	25 mg	Small Compound	Others
T69467	Azacosterol	50 mg	Small Compound	Others
T69467	Azacosterol	100 mg	Small Compound	Others
T69468	NEPP-11	25 mg	Small Compound	Others
T69468	NEPP-11	50 mg	Small Compound	Others
T69468	NEPP-11	100 mg	Small Compound	Others
T69469	Panepoxydone	25 mg	Small Compound	Others
T69469	Panepoxydone	50 mg	Small Compound	Others
T69469	Panepoxydone	100 mg	Small Compound	Others
T6947	Piperlongumine	1 mL	Natural Product	ERK|||Apoptosis|||Ferroptosis|||Reactive Oxygen Species|||ROS|||Autophagy|||Antibacterial
T6947	Piperlongumine	10 mg	Natural Product	ERK|||Apoptosis|||Ferroptosis|||Reactive Oxygen Species|||ROS|||Autophagy|||Antibacterial
T6947	Piperlongumine	25 mg	Natural Product	ERK|||Apoptosis|||Ferroptosis|||Reactive Oxygen Species|||ROS|||Autophagy|||Antibacterial
T6947	Piperlongumine	50 mg	Natural Product	ERK|||Apoptosis|||Ferroptosis|||Reactive Oxygen Species|||ROS|||Autophagy|||Antibacterial
T6947	Piperlongumine	100 mg	Natural Product	ERK|||Apoptosis|||Ferroptosis|||Reactive Oxygen Species|||ROS|||Autophagy|||Antibacterial
T69470	HC103A	25 mg	Small Compound	Others
T69470	HC103A	50 mg	Small Compound	Others
T69470	HC103A	100 mg	Small Compound	Others
T69471	Mol1	25 mg	Small Compound	Others
T69471	Mol1	50 mg	Small Compound	Others
T69471	Mol1	100 mg	Small Compound	Others
T69472	Edrophonium	25 mg	Small Compound	Others
T69472	Edrophonium	50 mg	Small Compound	Others
T69472	Edrophonium	100 mg	Small Compound	Others
T69473	Pifoxime	25 mg	Small Compound	Others
T69473	Pifoxime	50 mg	Small Compound	Others
T69473	Pifoxime	100 mg	Small Compound	Others
T69474	Naproxen ethyl ester	25 mg	Small Compound	Others
T69474	Naproxen ethyl ester	50 mg	Small Compound	Others
T69474	Naproxen ethyl ester	100 mg	Small Compound	Others
T69475	Dinalbuphine sebacate	25 mg	Small Compound	Others
T69475	Dinalbuphine sebacate	50 mg	Small Compound	Others
T69475	Dinalbuphine sebacate	100 mg	Small Compound	Others
T69476	5'-Hydroxy-staurosporine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69476	5'-Hydroxy-staurosporine	50 mg	Small Compound	Others
T69476	5'-Hydroxy-staurosporine	100 mg	Small Compound	Others
T69477	F81-1144b	25 mg	Small Compound	Others
T69477	F81-1144b	50 mg	Small Compound	Others
T69477	F81-1144b	100 mg	Small Compound	Others
T69478	Vicriviroc	25 mg	Small Compound	Others
T69478	Vicriviroc	50 mg	Small Compound	Others
T69478	Vicriviroc	100 mg	Small Compound	Others
T69479	CGC 11093	25 mg	Small Compound	Others
T69479	CGC 11093	50 mg	Small Compound	Others
T69479	CGC 11093	100 mg	Small Compound	Others
T6948	Pluripotin	1 mL	Small Compound	S6 Kinase|||ERK|||Raf
T6948	Pluripotin	1 mg	Small Compound	S6 Kinase|||ERK|||Raf
T6948	Pluripotin	2 mg	Small Compound	S6 Kinase|||ERK|||Raf
T6948	Pluripotin	5 mg	Small Compound	S6 Kinase|||ERK|||Raf
T6948	Pluripotin	10 mg	Small Compound	S6 Kinase|||ERK|||Raf
T6948	Pluripotin	25 mg	Small Compound	S6 Kinase|||ERK|||Raf
T6948	Pluripotin	50 mg	Small Compound	S6 Kinase|||ERK|||Raf
T6948	Pluripotin	100 mg	Small Compound	S6 Kinase|||ERK|||Raf
T69480	Sagopilone	25 mg	Small Compound	Others
T69480	Sagopilone	50 mg	Small Compound	Others
T69480	Sagopilone	100 mg	Small Compound	Others
T69481	Clanobutin	25 mg	Small Compound	Others
T69481	Clanobutin	50 mg	Small Compound	Others
T69481	Clanobutin	100 mg	Small Compound	Others
T69482	MßL-IN-2I	25 mg	Small Compound	Others
T69482	MßL-IN-2I	50 mg	Small Compound	Others
T69482	MßL-IN-2I	100 mg	Small Compound	Others
T69483	CGC 11150	25 mg	Small Compound	Others
T69483	CGC 11150	50 mg	Small Compound	Others
T69483	CGC 11150	100 mg	Small Compound	Others
T69484	CGC 11144	25 mg	Small Compound	Others
T69484	CGC 11144	50 mg	Small Compound	Others
T69484	CGC 11144	100 mg	Small Compound	Others
T69485	Bitolterol	25 mg	Small Compound	Others
T69485	Bitolterol	50 mg	Small Compound	Others
T69485	Bitolterol	100 mg	Small Compound	Others
T69486	BMD4503-2	25 mg	Small Compound	Others
T69486	BMD4503-2	50 mg	Small Compound	Others
T69486	BMD4503-2	100 mg	Small Compound	Others
T69487	ZK-261557	25 mg	Small Compound	Others
T69487	ZK-261557	50 mg	Small Compound	Others
T69487	ZK-261557	100 mg	Small Compound	Others
T69488	CB5255829	25 mg	Small Compound	Others
T69488	CB5255829	50 mg	Small Compound	Others
T69488	CB5255829	100 mg	Small Compound	Others
T69489	YM-202074	25 mg	Small Compound	Others
T69489	YM-202074	50 mg	Small Compound	Others
T69489	YM-202074	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6949	PLX7904	1 mL	Small Compound	Raf
T6949	PLX7904	5 mg	Small Compound	Raf
T6949	PLX7904	10 mg	Small Compound	Raf
T6949	PLX7904	50 mg	Small Compound	Raf
T69490	NSC368262	25 mg	Small Compound	Others
T69490	NSC368262	50 mg	Small Compound	Others
T69490	NSC368262	100 mg	Small Compound	Others
T69491	(E/Z)-Ensifentrine	25 mg	Small Compound	Others
T69491	(E/Z)-Ensifentrine	50 mg	Small Compound	Others
T69491	(E/Z)-Ensifentrine	100 mg	Small Compound	Others
T69492	Ozarelix	25 mg	Peptide	
T69492	Ozarelix	50 mg	Peptide	
T69492	Ozarelix	100 mg	Peptide	
T69493	Berubicin HCl	25 mg	Small Compound	Others
T69493	Berubicin HCl	50 mg	Small Compound	Others
T69493	Berubicin HCl	100 mg	Small Compound	Others
T69494	Toliprolol	25 mg	Small Compound	Others
T69494	Toliprolol	50 mg	Small Compound	Others
T69494	Toliprolol	100 mg	Small Compound	Others
T69495	Affinisine	25 mg	Small Compound	Others
T69495	Affinisine	50 mg	Small Compound	Others
T69495	Affinisine	100 mg	Small Compound	Others
T69496	MCC1019	25 mg	Small Compound	Others
T69496	MCC1019	50 mg	Small Compound	Others
T69496	MCC1019	100 mg	Small Compound	Others
T69497	AAE871	25 mg	Small Compound	Others
T69497	AAE871	50 mg	Small Compound	Others
T69497	AAE871	100 mg	Small Compound	Others
T69498	DBPR112 HCl	25 mg	Small Compound	Others
T69498	DBPR112 HCl	50 mg	Small Compound	Others
T69498	DBPR112 HCl	100 mg	Small Compound	Others
T69499	(R)-SKF-82957 hydrobromide	25 mg	Small Compound	Others
T69499	(R)-SKF-82957 hydrobromide	50 mg	Small Compound	Others
T69499	(R)-SKF-82957 hydrobromide	100 mg	Small Compound	Others
T6950	PNU-120596	1 mL	Small Compound	AChR
T6950	PNU-120596	5 mg	Small Compound	AChR
T6950	PNU-120596	10 mg	Small Compound	AChR
T6950	PNU-120596	25 mg	Small Compound	AChR
T6950	PNU-120596	50 mg	Small Compound	AChR
T6950	PNU-120596	100 mg	Small Compound	AChR
T6950	PNU-120596	200 mg	Small Compound	AChR
T69500	YO-2	25 mg	Small Compound	Others
T69500	YO-2	50 mg	Small Compound	Others
T69500	YO-2	100 mg	Small Compound	Others
T69501	Montelukast alcohol	25 mg	Small Compound	Others
T69501	Montelukast alcohol	50 mg	Small Compound	Others
T69501	Montelukast alcohol	100 mg	Small Compound	Others
T69502	HSP47 inhibitor III	25 mg	Small Compound	Others
T69502	HSP47 inhibitor III	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69502	HSP47 inhibitor III	100 mg	Small Compound	Others
T69503	ABT-518	25 mg	Small Compound	Others
T69503	ABT-518	50 mg	Small Compound	Others
T69503	ABT-518	100 mg	Small Compound	Others
T69504	Barusiban	25 mg	Peptide	
T69504	Barusiban	50 mg	Peptide	
T69504	Barusiban	100 mg	Peptide	
T69505	BM573	25 mg	Small Compound	Others
T69505	BM573	50 mg	Small Compound	Others
T69505	BM573	100 mg	Small Compound	Others
T69506	dBRD4-BD1	25 mg	PROTAC	Others
T69506	dBRD4-BD1	50 mg	PROTAC	Others
T69506	dBRD4-BD1	100 mg	PROTAC	Others
T69507	Silatrane	25 mg	Small Compound	Others
T69507	Silatrane	50 mg	Small Compound	Others
T69507	Silatrane	100 mg	Small Compound	Others
T69508	GRL-1720	25 mg	Small Compound	Others
T69508	GRL-1720	50 mg	Small Compound	Others
T69508	GRL-1720	100 mg	Small Compound	Others
T6951	Pramipexole dihydrochloride hydrate	1 mL	Small Compound	Dopamine Receptor
T6951	Pramipexole dihydrochloride hydrate	10 mg	Small Compound	Dopamine Receptor
T6951	Pramipexole dihydrochloride hydrate	25 mg	Small Compound	Dopamine Receptor
T6951	Pramipexole dihydrochloride hydrate	50 mg	Small Compound	Dopamine Receptor
T6951	Pramipexole dihydrochloride hydrate	100 mg	Small Compound	Dopamine Receptor
T6951	Pramipexole dihydrochloride hydrate	200 mg	Small Compound	Dopamine Receptor
T6951	Pramipexole dihydrochloride hydrate	500 mg	Small Compound	Dopamine Receptor
T69510	BDB-108	25 mg	Small Compound	Others
T69510	BDB-108	50 mg	Small Compound	Others
T69510	BDB-108	100 mg	Small Compound	Others
T69511	Diospyrin	25 mg	Small Compound	Others
T69511	Diospyrin	50 mg	Small Compound	Others
T69511	Diospyrin	100 mg	Small Compound	Others
T69512	IHCH7041	25 mg	Small Compound	Others
T69512	IHCH7041	50 mg	Small Compound	Others
T69512	IHCH7041	100 mg	Small Compound	Others
T69513	(–)-IHCH7041	25 mg	Small Compound	Others
T69513	(–)-IHCH7041	50 mg	Small Compound	Others
T69513	(–)-IHCH7041	100 mg	Small Compound	Others
T69514	CLE-030	25 mg	Small Compound	Others
T69514	CLE-030	50 mg	Small Compound	Others
T69514	CLE-030	100 mg	Small Compound	Others
T69515	R 101933	25 mg	Small Compound	Others
T69515	R 101933	50 mg	Small Compound	Others
T69515	R 101933	100 mg	Small Compound	Others
T69516	Thenalidine tartrate	25 mg	Small Compound	Others
T69516	Thenalidine tartrate	50 mg	Small Compound	Others
T69516	Thenalidine tartrate	100 mg	Small Compound	Others
T69517	Bexotegrast HCl	25 mg	Small Compound	Others
T69517	Bexotegrast HCl	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69517	Bexotegrast HCl	100 mg	Small Compound	Others
T69518	BAY-771	25 mg	Small Compound	Others
T69518	BAY-771	50 mg	Small Compound	Others
T69518	BAY-771	100 mg	Small Compound	Others
T69519	Iroxanadine hydrobromide	25 mg	Small Compound	Others
T69519	Iroxanadine hydrobromide	50 mg	Small Compound	Others
T69519	Iroxanadine hydrobromide	100 mg	Small Compound	Others
T6952	Prasugrel Hydrochloride	1 mL	Small Compound	P2Y Receptor
T6952	Prasugrel Hydrochloride	5 mg	Small Compound	P2Y Receptor
T6952	Prasugrel Hydrochloride	10 mg	Small Compound	P2Y Receptor
T6952	Prasugrel Hydrochloride	25 mg	Small Compound	P2Y Receptor
T6952	Prasugrel Hydrochloride	50 mg	Small Compound	P2Y Receptor
T6952	Prasugrel Hydrochloride	100 mg	Small Compound	P2Y Receptor
T69520	Iroxanadine sulfate	25 mg	Small Compound	Others
T69520	Iroxanadine sulfate	50 mg	Small Compound	Others
T69520	Iroxanadine sulfate	100 mg	Small Compound	Others
T69521	Iroxanadine hydrochloride	25 mg	Small Compound	Others
T69521	Iroxanadine hydrochloride	50 mg	Small Compound	Others
T69521	Iroxanadine hydrochloride	100 mg	Small Compound	Others
T69522	JNJ-6204	1 mg	Isotope products	c-Fms
T69522	JNJ-6204	5 mg	Isotope products	c-Fms
T69522	JNJ-6204	10 mg	Isotope products	c-Fms
T69522	JNJ-6204	25 mg	Isotope products	c-Fms
T69522	JNJ-6204	50 mg	Isotope products	c-Fms
T69523	BMS-681	25 mg	Small Compound	Others
T69523	BMS-681	50 mg	Small Compound	Others
T69523	BMS-681	100 mg	Small Compound	Others
T69525	MIF degrader MD13	5 mg	PROTAC	Others
T69526	PF-07258669	1 mg	Small Compound	Melanocortin Receptor
T69526	PF-07258669	5 mg	Small Compound	Melanocortin Receptor
T69526	PF-07258669	10 mg	Small Compound	Melanocortin Receptor
T69526	PF-07258669	25 mg	Small Compound	Melanocortin Receptor
T69526	PF-07258669	50 mg	Small Compound	Melanocortin Receptor
T69527	Erioflorin	25 mg	Small Compound	Others
T69527	Erioflorin	50 mg	Small Compound	Others
T69527	Erioflorin	100 mg	Small Compound	Others
T69528	GTS467	25 mg	Small Compound	Others
T69528	GTS467	50 mg	Small Compound	Others
T69528	GTS467	100 mg	Small Compound	Others
T69529	BI-0474	1 mL	Small Compound	Kras
T69529	BI-0474	1 mg	Small Compound	Kras
T69529	BI-0474	5 mg	Small Compound	Kras
T69529	BI-0474	10 mg	Small Compound	Kras
T69529	BI-0474	25 mg	Small Compound	Kras
T69529	BI-0474	50 mg	Small Compound	Kras
T6953	Prilocaine	1 mL	Small Compound	ATPase|||Sodium Channel
T6953	Prilocaine	25 mg	Small Compound	ATPase|||Sodium Channel
T6953	Prilocaine	50 mg	Small Compound	ATPase|||Sodium Channel
T6953	Prilocaine	100 mg	Small Compound	ATPase|||Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T6953	Prilocaine	200 mg	Small Compound	ATPase|||Sodium Channel
T6953	Prilocaine	500 mg	Small Compound	ATPase|||Sodium Channel
T69530	Difelikefalin TFA	25 mg	Small Compound	Others
T69530	Difelikefalin TFA	50 mg	Small Compound	Others
T69530	Difelikefalin TFA	100 mg	Small Compound	Others
T69531	SRX3212	25 mg	Small Compound	Others
T69531	SRX3212	50 mg	Small Compound	Others
T69531	SRX3212	100 mg	Small Compound	Others
T69532	TAK-233	25 mg	Small Compound	Others
T69532	TAK-233	50 mg	Small Compound	Others
T69532	TAK-233	100 mg	Small Compound	Others
T69533	Procinolol	25 mg	Small Compound	Others
T69533	Procinolol	50 mg	Small Compound	Others
T69533	Procinolol	100 mg	Small Compound	Others
T69534	Zongertinib	1 mg	Small Compound	HER|||Tyrosine Kinases
T69534	Zongertinib	5 mg	Small Compound	HER|||Tyrosine Kinases
T69534	Zongertinib	10 mg	Small Compound	HER|||Tyrosine Kinases
T69534	Zongertinib	25 mg	Small Compound	HER|||Tyrosine Kinases
T69534	Zongertinib	50 mg	Small Compound	HER|||Tyrosine Kinases
T69534	Zongertinib	100 mg	Small Compound	HER|||Tyrosine Kinases
T69534	Zongertinib	200 mg	Small Compound	HER|||Tyrosine Kinases
T69535	GRL-0820	1 mL	Small Compound	SARS-CoV
T69535	GRL-0820	1 mg	Small Compound	SARS-CoV
T69535	GRL-0820	5 mg	Small Compound	SARS-CoV
T69535	GRL-0820	10 mg	Small Compound	SARS-CoV
T69535	GRL-0820	25 mg	Small Compound	SARS-CoV
T69535	GRL-0820	50 mg	Small Compound	SARS-CoV
T69535	GRL-0820	100 mg	Small Compound	SARS-CoV
T69536	MMT5-14	1 mg	Small Compound	Others
T69536	MMT5-14	5 mg	Small Compound	Others
T69536	MMT5-14	500 µg	Small Compound	Others
T69537	Difelikefalin HCl	25 mg	Small Compound	Others
T69537	Difelikefalin HCl	50 mg	Small Compound	Others
T69537	Difelikefalin HCl	100 mg	Small Compound	Others
T69538	8RK59	25 mg	Dye-Reagents	
T69538	8RK59	50 mg	Dye-Reagents	
T69538	8RK59	100 mg	Dye-Reagents	
T69539	8RK64	25 mg	Small Compound	Others
T69539	8RK64	50 mg	Small Compound	Others
T69539	8RK64	100 mg	Small Compound	Others
T6954	PRIMA-1	1 mL	Small Compound	Autophagy|||Ferroptosis|||Apoptosis
T6954	PRIMA-1	5 mg	Small Compound	Autophagy|||Ferroptosis|||Apoptosis
T6954	PRIMA-1	10 mg	Small Compound	Autophagy|||Ferroptosis|||Apoptosis
T6954	PRIMA-1	25 mg	Small Compound	Autophagy|||Ferroptosis|||Apoptosis
T6954	PRIMA-1	50 mg	Small Compound	Autophagy|||Ferroptosis|||Apoptosis
T6954	PRIMA-1	100 mg	Small Compound	Autophagy|||Ferroptosis|||Apoptosis
T6954	PRIMA-1	200 mg	Small Compound	Autophagy|||Ferroptosis|||Apoptosis
T6954	PRIMA-1	500 mg	Small Compound	Autophagy|||Ferroptosis|||Apoptosis
T69542	SIMR-2418	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69542	SIMR-2418	50 mg	Small Compound	Others
T69542	SIMR-2418	100 mg	Small Compound	Others
T69543	CFM-1571(free base)	25 mg	Small Compound	Others
T69543	CFM-1571(free base)	50 mg	Small Compound	Others
T69543	CFM-1571(free base)	100 mg	Small Compound	Others
T69544	NBI-35965	25 mg	Small Compound	Others
T69544	NBI-35965	50 mg	Small Compound	Others
T69544	NBI-35965	100 mg	Small Compound	Others
T69545	Mpro 61	5 mg	Small Compound	Others
T69546	MP-135	25 mg	Small Compound	Others
T69546	MP-135	50 mg	Small Compound	Others
T69546	MP-135	100 mg	Small Compound	Others
T69547	UAWJ9-36-3	25 mg	Small Compound	Others
T69547	UAWJ9-36-3	50 mg	Small Compound	Others
T69547	UAWJ9-36-3	100 mg	Small Compound	Others
T69548	UAWJ9-36-1	25 mg	Small Compound	Others
T69548	UAWJ9-36-1	50 mg	Small Compound	Others
T69548	UAWJ9-36-1	100 mg	Small Compound	Others
T69549	Ethybenztropine HCl	25 mg	Small Compound	Others
T69549	Ethybenztropine HCl	50 mg	Small Compound	Others
T69549	Ethybenztropine HCl	100 mg	Small Compound	Others
T6955	Propafenone hydrochloride	1 mL	Small Compound	Sodium Channel
T6955	Propafenone hydrochloride	200 mg	Small Compound	Sodium Channel
T69550	NS-3736	25 mg	Small Compound	Others
T69550	NS-3736	50 mg	Small Compound	Others
T69550	NS-3736	100 mg	Small Compound	Others
T69551	SGC-STK17B-1	25 mg	Small Compound	Others
T69551	SGC-STK17B-1	50 mg	Small Compound	Others
T69551	SGC-STK17B-1	100 mg	Small Compound	Others
T69552	Suzetrigine	1 mg	Small Compound	Sodium Channel
T69552	Suzetrigine	5 mg	Small Compound	Sodium Channel
T69552	Suzetrigine	10 mg	Small Compound	Sodium Channel
T69552	Suzetrigine	25 mg	Small Compound	Sodium Channel
T69552	Suzetrigine	50 mg	Small Compound	Sodium Channel
T69553	p,p'-DDMS	25 mg	Small Compound	Others
T69553	p,p'-DDMS	50 mg	Small Compound	Others
T69553	p,p'-DDMS	100 mg	Small Compound	Others
T69554	DDO-6600	25 mg	Small Compound	Others
T69554	DDO-6600	50 mg	Small Compound	Others
T69554	DDO-6600	100 mg	Small Compound	Others
T69555	XUN49524	25 mg	Small Compound	Others
T69555	XUN49524	50 mg	Small Compound	Others
T69555	XUN49524	100 mg	Small Compound	Others
T69556	Cyanophos	25 mg	Small Compound	Others
T69556	Cyanophos	50 mg	Small Compound	Others
T69556	Cyanophos	100 mg	Small Compound	Others
T69557	ABI-231 HCl	25 mg	Small Compound	Others
T69557	ABI-231 HCl	50 mg	Small Compound	Others
T69557	ABI-231 HCl	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69558	Barixibat	25 mg	Small Compound	Others
T69558	Barixibat	50 mg	Small Compound	Others
T69558	Barixibat	100 mg	Small Compound	Others
T69559	Tubulosine	25 mg	Small Compound	Others
T69559	Tubulosine	50 mg	Small Compound	Others
T69559	Tubulosine	100 mg	Small Compound	Others
T6956	Protirelin	1 mL	Natural Product	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T6956	Protirelin	5 mg	Natural Product	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T6956	Protirelin	10 mg	Natural Product	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T6956	Protirelin	25 mg	Natural Product	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T6956	Protirelin	50 mg	Natural Product	Thyroid hormone receptor(THR)|||Endogenous Metabolite
T69560	ENPP1 inhibitor 43	1 mg	Small Compound	Others
T69560	ENPP1 inhibitor 43	5 mg	Small Compound	Others
T69560	ENPP1 inhibitor 43	10 mg	Small Compound	Others
T69561	PGL-135	25 mg	Small Compound	Others
T69561	PGL-135	50 mg	Small Compound	Others
T69561	PGL-135	100 mg	Small Compound	Others
T69562	YM550	25 mg	Small Compound	Others
T69562	YM550	50 mg	Small Compound	Others
T69562	YM550	100 mg	Small Compound	Others
T69563	YM-1758735	25 mg	Small Compound	Others
T69563	YM-1758735	50 mg	Small Compound	Others
T69563	YM-1758735	100 mg	Small Compound	Others
T69564	YK-2-69	1 mg	Small Compound	DYRK
T69564	YK-2-69	5 mg	Small Compound	DYRK
T69564	YK-2-69	10 mg	Small Compound	DYRK
T69565	Hadacidin sodium	25 mg	Small Compound	Others
T69565	Hadacidin sodium	50 mg	Small Compound	Others
T69565	Hadacidin sodium	100 mg	Small Compound	Others
T69566	MSX-3 free acid	25 mg	Small Compound	Others
T69566	MSX-3 free acid	50 mg	Small Compound	Others
T69566	MSX-3 free acid	100 mg	Small Compound	Others
T69567	UCB7362	1 mg	Small Compound	Parasite
T69567	UCB7362	5 mg	Small Compound	Parasite
T69567	UCB7362	25 mg	Small Compound	Parasite
T69567	UCB7362	50 mg	Small Compound	Parasite
T69567	UCB7362	100 mg	Small Compound	Parasite
T69567L	UCB7362 hydrochloride	1 mg	Small Compound	Parasite
T69567L	UCB7362 hydrochloride	5 mg	Small Compound	Parasite
T69567L	UCB7362 hydrochloride	10 mg	Small Compound	Parasite
T69567L	UCB7362 hydrochloride	25 mg	Small Compound	Parasite
T69567L	UCB7362 hydrochloride	50 mg	Small Compound	Parasite
T69567L	UCB7362 hydrochloride	100 mg	Small Compound	Parasite
T69568	FLA-63	25 mg	Small Compound	Others
T69568	FLA-63	50 mg	Small Compound	Others
T69568	FLA-63	100 mg	Small Compound	Others
T69569	Aquayamycin	25 mg	Small Compound	Others
T69569	Aquayamycin	50 mg	Small Compound	Others
T69569	Aquayamycin	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6956L	Protirelin Acetate(24305-27-9 free base)	1 mL	Natural Product	Thyroid hormone receptor(THR)
T6956L	Protirelin Acetate(24305-27-9 free base)	5 mg	Natural Product	Thyroid hormone receptor(THR)
T6956L	Protirelin Acetate(24305-27-9 free base)	10 mg	Natural Product	Thyroid hormone receptor(THR)
T6956L	Protirelin Acetate(24305-27-9 free base)	25 mg	Natural Product	Thyroid hormone receptor(THR)
T6956L	Protirelin Acetate(24305-27-9 free base)	50 mg	Natural Product	Thyroid hormone receptor(THR)
T6956L	Protirelin Acetate(24305-27-9 free base)	100 mg	Natural Product	Thyroid hormone receptor(THR)
T6956L	Protirelin Acetate(24305-27-9 free base)	200 mg	Natural Product	Thyroid hormone receptor(THR)
T6957	PRT-060318	1 mg	Small Compound	Syk
T6957	PRT-060318	2 mg	Small Compound	Syk
T6957	PRT-060318	5 mg	Small Compound	Syk
T6957	PRT-060318	10 mg	Small Compound	Syk
T6957	PRT-060318	25 mg	Small Compound	Syk
T6957	PRT-060318	50 mg	Small Compound	Syk
T6957	PRT-060318	100 mg	Small Compound	Syk
T69570	Banamite	25 mg	Small Compound	Others
T69570	Banamite	50 mg	Small Compound	Others
T69570	Banamite	100 mg	Small Compound	Others
T69571	SEW84	25 mg	Small Compound	Others
T69571	SEW84	50 mg	Small Compound	Others
T69571	SEW84	100 mg	Small Compound	Others
T69572	UAWJ248	25 mg	Small Compound	Others
T69572	UAWJ248	50 mg	Small Compound	Others
T69572	UAWJ248	100 mg	Small Compound	Others
T69573	Aprofene hydrochloride	25 mg	Small Compound	Others
T69573	Aprofene hydrochloride	50 mg	Small Compound	Others
T69573	Aprofene hydrochloride	100 mg	Small Compound	Others
T69574	TRA 418	25 mg	Small Compound	Others
T69574	TRA 418	50 mg	Small Compound	Others
T69574	TRA 418	100 mg	Small Compound	Others
T69575	Metoclopramide dihydrochloride	25 mg	Small Compound	Others
T69575	Metoclopramide dihydrochloride	50 mg	Small Compound	Others
T69575	Metoclopramide dihydrochloride	100 mg	Small Compound	Others
T69576	J-104129 fumarate	10 mg	Small Compound	Others
T69577	LEI-301	25 mg	Small Compound	Others
T69577	LEI-301	50 mg	Small Compound	Others
T69577	LEI-301	100 mg	Small Compound	Others
T69578	D-Ibotenic Acid	25 mg	Small Compound	Others
T69578	D-Ibotenic Acid	50 mg	Small Compound	Others
T69578	D-Ibotenic Acid	100 mg	Small Compound	Others
T69579	Dothiepin HCl	25 mg	Small Compound	Others
T69579	Dothiepin HCl	50 mg	Small Compound	Others
T69579	Dothiepin HCl	100 mg	Small Compound	Others
T6958	Prucalopride Succinate	1 mL	Small Compound	5-HT Receptor
T6958	Prucalopride Succinate	10 mg	Small Compound	5-HT Receptor
T6958	Prucalopride Succinate	25 mg	Small Compound	5-HT Receptor
T6958	Prucalopride Succinate	50 mg	Small Compound	5-HT Receptor
T6958	Prucalopride Succinate	100 mg	Small Compound	5-HT Receptor
T6958	Prucalopride Succinate	200 mg	Small Compound	5-HT Receptor
T69580	SGC6870	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69580	SGC6870	25 mg	Small Compound	Others
T69582	AMD-3451 free base	25 mg	Small Compound	Others
T69582	AMD-3451 free base	50 mg	Small Compound	Others
T69582	AMD-3451 free base	100 mg	Small Compound	Others
T69583	AMD-3451 trihydrochloride	25 mg	Small Compound	Others
T69583	AMD-3451 trihydrochloride	50 mg	Small Compound	Others
T69583	AMD-3451 trihydrochloride	100 mg	Small Compound	Others
T69584	GMC-1111 dihydrochloride	25 mg	Small Compound	Others
T69584	GMC-1111 dihydrochloride	50 mg	Small Compound	Others
T69584	GMC-1111 dihydrochloride	100 mg	Small Compound	Others
T69585	GMC-1111 free base	25 mg	Small Compound	Others
T69585	GMC-1111 free base	50 mg	Small Compound	Others
T69585	GMC-1111 free base	100 mg	Small Compound	Others
T69586	SPD 502	25 mg	Small Compound	Others
T69586	SPD 502	50 mg	Small Compound	Others
T69586	SPD 502	100 mg	Small Compound	Others
T69587	Resencatinib	25 mg	Small Compound	Others
T69587	Resencatinib	50 mg	Small Compound	Others
T69587	Resencatinib	100 mg	Small Compound	Others
T69588	GSK789	25 mg	Small Compound	Others
T69588	GSK789	50 mg	Small Compound	Others
T69588	GSK789	100 mg	Small Compound	Others
T69589	PX-316	25 mg	Small Compound	Others
T69589	PX-316	50 mg	Small Compound	Others
T69589	PX-316	100 mg	Small Compound	Others
T6959	PRX-08066 Maleic acid	1 mL	Small Compound	5-HT Receptor
T6959	PRX-08066 Maleic acid	5 mg	Small Compound	5-HT Receptor
T6959	PRX-08066 Maleic acid	10 mg	Small Compound	5-HT Receptor
T6959	PRX-08066 Maleic acid	25 mg	Small Compound	5-HT Receptor
T69590	ONO-AE1-329	25 mg	Small Compound	Others
T69590	ONO-AE1-329	50 mg	Small Compound	Others
T69590	ONO-AE1-329	100 mg	Small Compound	Others
T69591	Cycloguanil nitrate	25 mg	Small Compound	Others
T69591	Cycloguanil nitrate	50 mg	Small Compound	Others
T69591	Cycloguanil nitrate	100 mg	Small Compound	Others
T69592	ONO-2921	25 mg	Small Compound	Others
T69592	ONO-2921	50 mg	Small Compound	Others
T69592	ONO-2921	100 mg	Small Compound	Others
T69593	Sildenafil nitrate	25 mg	Small Compound	Others
T69593	Sildenafil nitrate	50 mg	Small Compound	Others
T69593	Sildenafil nitrate	100 mg	Small Compound	Others
T69594	IM-491	25 mg	Small Compound	Others
T69594	IM-491	50 mg	Small Compound	Others
T69594	IM-491	100 mg	Small Compound	Others
T69595	Ispronicline hemigalactarate	25 mg	Small Compound	Others
T69595	Ispronicline hemigalactarate	50 mg	Small Compound	Others
T69595	Ispronicline hemigalactarate	100 mg	Small Compound	Others
T69596	SK-575	1 mg	PROTAC	PARP
T69596	SK-575	5 mg	PROTAC	PARP

Catalog ID	Name	Volume	Product Group	Target
T69596	SK-575	10 mg	PROTAC	PARP
T69596	SK-575	25 mg	PROTAC	PARP
T69596	SK-575	50 mg	PROTAC	PARP
T69596	SK-575	100 mg	PROTAC	PARP
T69597	Befiperide HCl	25 mg	Small Compound	Others
T69597	Befiperide HCl	50 mg	Small Compound	Others
T69597	Befiperide HCl	100 mg	Small Compound	Others
T69598	Isoproterenol-d7 HCl	1 mg	Isotope products	
T69599	ABT-510	25 mg	Peptide	
T69599	ABT-510	50 mg	Peptide	
T69599	ABT-510	100 mg	Peptide	
T6960	PU-H71	1 mL	Small Compound	HSP
T6960	PU-H71	1 mg	Small Compound	HSP
T6960	PU-H71	5 mg	Small Compound	HSP
T6960	PU-H71	50 mg	Small Compound	HSP
T6960	PU-H71	100 mg	Small Compound	HSP
T69600	Spermidine-d6	1 mg	Isotope products	
T69601	ER272	25 mg	Small Compound	Others
T69601	ER272	50 mg	Small Compound	Others
T69601	ER272	100 mg	Small Compound	Others
T69602	ONO-DI-004	25 mg	Small Compound	Others
T69602	ONO-DI-004	50 mg	Small Compound	Others
T69602	ONO-DI-004	100 mg	Small Compound	Others
T69603	BR103354	25 mg	Small Compound	Others
T69603	BR103354	50 mg	Small Compound	Others
T69603	BR103354	100 mg	Small Compound	Others
T69604	Cleistanthin	25 mg	Small Compound	Others
T69604	Cleistanthin	50 mg	Small Compound	Others
T69604	Cleistanthin	100 mg	Small Compound	Others
T69606	ARN23746	25 mg	Small Compound	Others
T69606	ARN23746	50 mg	Small Compound	Others
T69606	ARN23746	100 mg	Small Compound	Others
T69607	Dersimelagon phosphate	25 mg	Small Compound	Others
T69607	Dersimelagon phosphate	50 mg	Small Compound	Others
T69607	Dersimelagon phosphate	100 mg	Small Compound	Others
T69608	TG11-77 HCl	25 mg	Small Compound	Others
T69608	TG11-77 HCl	50 mg	Small Compound	Others
T69608	TG11-77 HCl	100 mg	Small Compound	Others
T69609	TG11-77 free base	25 mg	Small Compound	Others
T69609	TG11-77 free base	50 mg	Small Compound	Others
T69609	TG11-77 free base	100 mg	Small Compound	Others
T6960L	PU-H71 HCl	1 mg	Small Compound	HSP|||DNA/RNA Synthesis
T6960L	PU-H71 HCl	5 mg	Small Compound	HSP|||DNA/RNA Synthesis
T6960L	PU-H71 HCl	10 mg	Small Compound	HSP|||DNA/RNA Synthesis
T6960L	PU-H71 HCl	25 mg	Small Compound	HSP|||DNA/RNA Synthesis
T6960L	PU-H71 HCl	50 mg	Small Compound	HSP|||DNA/RNA Synthesis
T6960L	PU-H71 HCl	100 mg	Small Compound	HSP|||DNA/RNA Synthesis
T6960L	PU-H71 HCl	500 mg	Small Compound	HSP|||DNA/RNA Synthesis
T6961	PX-478	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T6961	PX-478	2 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF|||Autophagy
T6961	PX-478	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF|||Autophagy
T6961	PX-478	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF|||Autophagy
T6961	PX-478	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF|||Autophagy
T6961	PX-478	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF|||Autophagy
T6961	PX-478	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF|||Autophagy
T69610	Taplucainium chloride	25 mg	Small Compound	Others
T69610	Taplucainium chloride	50 mg	Small Compound	Others
T69610	Taplucainium chloride	100 mg	Small Compound	Others
T69611	R-(+)-EU-1180-453	1 mg	Small Compound	NMDAR
T69611	R-(+)-EU-1180-453	5 mg	Small Compound	NMDAR
T69611	R-(+)-EU-1180-453	10 mg	Small Compound	NMDAR
T69611	R-(+)-EU-1180-453	25 mg	Small Compound	NMDAR
T69612	PSB-KD477	25 mg	Small Compound	Others
T69612	PSB-KD477	50 mg	Small Compound	Others
T69612	PSB-KD477	100 mg	Small Compound	Others
T69613	Ar-H047108 free base	25 mg	Small Compound	Others
T69613	Ar-H047108 free base	50 mg	Small Compound	Others
T69613	Ar-H047108 free base	100 mg	Small Compound	Others
T69614	Ethybenztropine HBr	25 mg	Small Compound	Others
T69614	Ethybenztropine HBr	50 mg	Small Compound	Others
T69614	Ethybenztropine HBr	100 mg	Small Compound	Others
T69615	AWD12-281 sodium	25 mg	Small Compound	Others
T69615	AWD12-281 sodium	50 mg	Small Compound	Others
T69615	AWD12-281 sodium	100 mg	Small Compound	Others
T69616	Leconotide	25 mg	Small Compound	Others
T69616	Leconotide	50 mg	Small Compound	Others
T69616	Leconotide	100 mg	Small Compound	Others
T69617	ER-67880	25 mg	Small Compound	Others
T69617	ER-67880	50 mg	Small Compound	Others
T69617	ER-67880	100 mg	Small Compound	Others
T69618	XR3054	25 mg	Small Compound	Others
T69618	XR3054	50 mg	Small Compound	Others
T69618	XR3054	100 mg	Small Compound	Others
T69619	TBC-3486	25 mg	Small Compound	Others
T69619	TBC-3486	50 mg	Small Compound	Others
T69619	TBC-3486	100 mg	Small Compound	Others
T6962	Rasagiline Mesylate	25 mg	Small Compound	Apoptosis|||MAO|||Monoamine Oxidase|||Autophagy
T6962	Rasagiline Mesylate	50 mg	Small Compound	Apoptosis|||MAO|||Monoamine Oxidase|||Autophagy
T6962	Rasagiline Mesylate	100 mg	Small Compound	Apoptosis|||MAO|||Monoamine Oxidase|||Autophagy
T6962	Rasagiline Mesylate	200 mg	Small Compound	Apoptosis|||MAO|||Monoamine Oxidase|||Autophagy
T69620	Demexiptiline	25 mg	Small Compound	Others
T69620	Demexiptiline	50 mg	Small Compound	Others
T69620	Demexiptiline	100 mg	Small Compound	Others
T69621	BIIE-0246 HCl	1 mg	Small Compound	Others
T69621	BIIE-0246 HCl	10 mg	Small Compound	Others
T69622	Ritivixibat	25 mg	Small Compound	Others
T69622	Ritivixibat	50 mg	Small Compound	Others
T69622	Ritivixibat	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69623	Tridemorph	25 mg	Small Compound	Others
T69623	Tridemorph	50 mg	Small Compound	Others
T69623	Tridemorph	100 mg	Small Compound	Others
T69624	TC-5115	25 mg	Small Compound	Others
T69624	TC-5115	50 mg	Small Compound	Others
T69624	TC-5115	100 mg	Small Compound	Others
T69625	Benitrobenrazide	1 mg	Small Compound	Hexokinase
T69625	Benitrobenrazide	5 mg	Small Compound	Hexokinase
T69625	Benitrobenrazide	10 mg	Small Compound	Hexokinase
T69625	Benitrobenrazide	25 mg	Small Compound	Hexokinase
T69625	Benitrobenrazide	50 mg	Small Compound	Hexokinase
T69625	Benitrobenrazide	100 mg	Small Compound	Hexokinase
T69625	Benitrobenrazide	200 mg	Small Compound	Hexokinase
T69626	L6H21	1 mg	Small Compound	TLR|||NF-κB|||TNF
T69626	L6H21	5 mg	Small Compound	TLR|||NF-κB|||TNF
T69626	L6H21	10 mg	Small Compound	TLR|||NF-κB|||TNF
T69626	L6H21	25 mg	Small Compound	TLR|||NF-κB|||TNF
T69626	L6H21	50 mg	Small Compound	TLR|||NF-κB|||TNF
T69626	L6H21	100 mg	Small Compound	TLR|||NF-κB|||TNF
T69627	Dapivirine HCl	25 mg	Small Compound	Others
T69627	Dapivirine HCl	50 mg	Small Compound	Others
T69627	Dapivirine HCl	100 mg	Small Compound	Others
T69628	Iptacopan hydrochloride hydrate	25 mg	Small Compound	Others
T69628	Iptacopan hydrochloride hydrate	50 mg	Small Compound	Others
T69628	Iptacopan hydrochloride hydrate	100 mg	Small Compound	Others
T69629	M-89 MLL inhibitor	25 mg	Small Compound	Others
T69629	M-89 MLL inhibitor	50 mg	Small Compound	Others
T69629	M-89 MLL inhibitor	100 mg	Small Compound	Others
T6963	Reboxetine mesylate	1 mL	Small Compound	Adrenergic Receptor|||Norepinephrine
T6963	Reboxetine mesylate	5 mg	Small Compound	Adrenergic Receptor|||Norepinephrine
T6963	Reboxetine mesylate	10 mg	Small Compound	Adrenergic Receptor|||Norepinephrine
T6963	Reboxetine mesylate	25 mg	Small Compound	Adrenergic Receptor|||Norepinephrine
T6963	Reboxetine mesylate	50 mg	Small Compound	Adrenergic Receptor|||Norepinephrine
T6963	Reboxetine mesylate	100 mg	Small Compound	Adrenergic Receptor|||Norepinephrine
T6963	Reboxetine mesylate	500 mg	Small Compound	Adrenergic Receptor|||Norepinephrine
T69630	Diphenyleneiodonium (free base)	25 mg	Small Compound	Others
T69630	Diphenyleneiodonium (free base)	50 mg	Small Compound	Others
T69630	Diphenyleneiodonium (free base)	100 mg	Small Compound	Others
T69631	DDA-tetracycline	25 mg	Small Compound	Others
T69631	DDA-tetracycline	50 mg	Small Compound	Others
T69631	DDA-tetracycline	100 mg	Small Compound	Others
T69632	VRT-043198	2 mg	Small Compound	Others
T69633	TCS-401	25 mg	Small Compound	Others
T69633	TCS-401	50 mg	Small Compound	Others
T69633	TCS-401	100 mg	Small Compound	Others
T69634	Mepazine acetate	25 mg	Small Compound	Others
T69634	Mepazine acetate	50 mg	Small Compound	Others
T69634	Mepazine acetate	100 mg	Small Compound	Others
T69635	NIP-222	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69635	NIP-222	50 mg	Small Compound	Others
T69635	NIP-222	100 mg	Small Compound	Others
T69636	NMI-187	25 mg	Small Compound	Others
T69636	NMI-187	50 mg	Small Compound	Others
T69636	NMI-187	100 mg	Small Compound	Others
T69637	WEN05-03	25 mg	Small Compound	Others
T69637	WEN05-03	50 mg	Small Compound	Others
T69637	WEN05-03	100 mg	Small Compound	Others
T69638	VT-105	1 mg	Small Compound	Others
T69638	VT-105	5 mg	Small Compound	Others
T69638	VT-105	25 mg	Small Compound	Others
T69638	VT-105	50 mg	Small Compound	Others
T69638	VT-105	100 mg	Small Compound	Others
T6964	Resiquimod	1 mL	Small Compound	TLR|||HCV Protease
T6964	Resiquimod	5 mg	Small Compound	TLR|||HCV Protease
T6964	Resiquimod	10 mg	Small Compound	TLR|||HCV Protease
T6964	Resiquimod	25 mg	Small Compound	TLR|||HCV Protease
T6964	Resiquimod	50 mg	Small Compound	TLR|||HCV Protease
T6964	Resiquimod	100 mg	Small Compound	TLR|||HCV Protease
T6964	Resiquimod	200 mg	Small Compound	TLR|||HCV Protease
T6964	Resiquimod	500 mg	Small Compound	TLR|||HCV Protease
T69640	MI-1851	25 mg	Small Compound	Others
T69640	MI-1851	50 mg	Small Compound	Others
T69640	MI-1851	100 mg	Small Compound	Others
T69641	EP-7041 HCl	25 mg	Small Compound	Others
T69641	EP-7041 HCl	50 mg	Small Compound	Others
T69641	EP-7041 HCl	100 mg	Small Compound	Others
T69642	FT385	25 mg	Small Compound	Others
T69642	FT385	50 mg	Small Compound	Others
T69642	FT385	100 mg	Small Compound	Others
T69643	DGY-08-097	25 mg	Small Compound	Others
T69643	DGY-08-097	50 mg	Small Compound	Others
T69643	DGY-08-097	100 mg	Small Compound	Others
T69644	DUN73423	1 mg	Small Compound	c-RET
T69644	DUN73423	5 mg	Small Compound	c-RET
T69644	DUN73423	10 mg	Small Compound	c-RET
T69644	DUN73423	25 mg	Small Compound	c-RET
T69644	DUN73423	50 mg	Small Compound	c-RET
T69644	DUN73423	100 mg	Small Compound	c-RET
T69644	DUN73423	500 mg	Small Compound	c-RET
T69645	BRD20322	25 mg	Small Compound	Others
T69645	BRD20322	50 mg	Small Compound	Others
T69645	BRD20322	100 mg	Small Compound	Others
T69646	JS25	25 mg	Small Compound	Others
T69646	JS25	50 mg	Small Compound	Others
T69646	JS25	100 mg	Small Compound	Others
T69647	UCM-05194	1 mg	Small Compound	LPA Receptor
T69647	UCM-05194	5 mg	Small Compound	LPA Receptor
T69647	UCM-05194	10 mg	Small Compound	LPA Receptor

Catalog ID	Name	Volume	Product Group	Target
T69647	UCM-05194	25 mg	Small Compound	LPA Receptor
T69647	UCM-05194	50 mg	Small Compound	LPA Receptor
T69647	UCM-05194	100 mg	Small Compound	LPA Receptor
T69648	Inupadenant HCl	25 mg	Small Compound	Others
T69648	Inupadenant HCl	50 mg	Small Compound	Others
T69648	Inupadenant HCl	100 mg	Small Compound	Others
T69649	NITD-688	25 mg	Small Compound	Others
T69649	NITD-688	50 mg	Small Compound	Others
T69649	NITD-688	100 mg	Small Compound	Others
T6965	RG7112	1 mL	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6965	RG7112	1 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6965	RG7112	2 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6965	RG7112	5 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6965	RG7112	10 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6965	RG7112	25 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6965	RG7112	50 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6965	RG7112	100 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T6965	RG7112	500 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
T69650	Zurletrectinib	25 mg	Small Compound	Others
T69650	Zurletrectinib	50 mg	Small Compound	Others
T69650	Zurletrectinib	100 mg	Small Compound	Others
T69651	Adrixetinib	25 mg	Small Compound	Others
T69651	Adrixetinib	50 mg	Small Compound	Others
T69651	Adrixetinib	100 mg	Small Compound	Others
T69652	Relutrigine	25 mg	Small Compound	Others
T69652	Relutrigine	50 mg	Small Compound	Others
T69652	Relutrigine	100 mg	Small Compound	Others
T69653	Carfloglitazar sodium	25 mg	Small Compound	Others
T69653	Carfloglitazar sodium	50 mg	Small Compound	Others
T69653	Carfloglitazar sodium	100 mg	Small Compound	Others
T69654	VUF16839	25 mg	Small Compound	Others
T69654	VUF16839	50 mg	Small Compound	Others
T69654	VUF16839	100 mg	Small Compound	Others
T69655	Ac-ATS010-KE	1 mg	Small Compound	Others
T69655	Ac-ATS010-KE	5 mg	Small Compound	Others
T69656	E197	1 mg	Small Compound	Others
T69656	E197	5 mg	Small Compound	Others
T69656	E197	10 mg	Small Compound	Others
T69656	E197	25 mg	Small Compound	Others
T69657	GS-441524 HCl	25 mg	Small Compound	Others
T69657	GS-441524 HCl	50 mg	Small Compound	Others
T69657	GS-441524 HCl	100 mg	Small Compound	Others
T69658	Ethyl-3,4-dephostatin	25 mg	Small Compound	Others
T69658	Ethyl-3,4-dephostatin	50 mg	Small Compound	Others
T69658	Ethyl-3,4-dephostatin	100 mg	Small Compound	Others
T69659	MC-1-F2	25 mg	Small Compound	Others
T69659	MC-1-F2	50 mg	Small Compound	Others
T69659	MC-1-F2	100 mg	Small Compound	Others
T6966	Arginine-glycine-aspartic acid	2 mg	Peptide	Integrin

Catalog ID	Name	Volume	Product Group	Target
T6966	Arginine-glycine-aspartic acid	5 mg	Peptide	Integrin
T6966	Arginine-glycine-aspartic acid	10 mg	Peptide	Integrin
T6966	Arginine-glycine-aspartic acid	25 mg	Peptide	Integrin
T6966	Arginine-glycine-aspartic acid	50 mg	Peptide	Integrin
T6966	Arginine-glycine-aspartic acid	100 mg	Peptide	Integrin
T69660	NOTA-FAPI-4	25 mg	Small Compound	Others
T69660	NOTA-FAPI-4	50 mg	Small Compound	Others
T69660	NOTA-FAPI-4	100 mg	Small Compound	Others
T69661	Pipoxolan (free base)	25 mg	Small Compound	Others
T69661	Pipoxolan (free base)	50 mg	Small Compound	Others
T69661	Pipoxolan (free base)	100 mg	Small Compound	Others
T69662	Inixaciclib	25 mg	Small Compound	Others
T69662	Inixaciclib	50 mg	Small Compound	Others
T69662	Inixaciclib	100 mg	Small Compound	Others
T69663	G108	1 mg	Small Compound	cGAS
T69663	G108	5 mg	Small Compound	cGAS
T69663	G108	10 mg	Small Compound	cGAS
T69663	G108	25 mg	Small Compound	cGAS
T69663	G108	50 mg	Small Compound	cGAS
T69664	Umibecestat HCl	25 mg	Small Compound	Others
T69664	Umibecestat HCl	50 mg	Small Compound	Others
T69664	Umibecestat HCl	100 mg	Small Compound	Others
T69665	Zelasudil	1 mL	Small Compound	ROCK
T69665	Zelasudil	1 mg	Small Compound	ROCK
T69665	Zelasudil	5 mg	Small Compound	ROCK
T69665	Zelasudil	10 mg	Small Compound	ROCK
T69665	Zelasudil	25 mg	Small Compound	ROCK
T69665	Zelasudil	50 mg	Small Compound	ROCK
T69665	Zelasudil	100 mg	Small Compound	ROCK
T69666	MMP-8 Inhibitor I	1 mg	Small Compound	Others
T69667	IAG-10 HCl	25 mg	Small Compound	Others
T69667	IAG-10 HCl	50 mg	Small Compound	Others
T69667	IAG-10 HCl	100 mg	Small Compound	Others
T69668	CCW 28-3	25 mg	Small Compound	Others
T69668	CCW 28-3	50 mg	Small Compound	Others
T69668	CCW 28-3	100 mg	Small Compound	Others
T69669	Camsirubicin HCl	25 mg	Small Compound	Others
T69669	Camsirubicin HCl	50 mg	Small Compound	Others
T69669	Camsirubicin HCl	100 mg	Small Compound	Others
T6967	RHPS4	1 mL	Small Compound	Telomerase|||Apoptosis
T6967	RHPS4	5 mg	Small Compound	Telomerase|||Apoptosis
T6967	RHPS4	10 mg	Small Compound	Telomerase|||Apoptosis
T6967	RHPS4	25 mg	Small Compound	Telomerase|||Apoptosis
T6967	RHPS4	50 mg	Small Compound	Telomerase|||Apoptosis
T6967	RHPS4	100 mg	Small Compound	Telomerase|||Apoptosis
T69670	Clonazoline HCl	25 mg	Small Compound	Others
T69670	Clonazoline HCl	50 mg	Small Compound	Others
T69670	Clonazoline HCl	100 mg	Small Compound	Others
T69671	SR1903 TFA	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69671	SR1903 TFA	50 mg	Small Compound	Others
T69671	SR1903 TFA	100 mg	Small Compound	Others
T69672	MK-825	25 mg	Small Compound	Others
T69672	MK-825	50 mg	Small Compound	Others
T69672	MK-825	100 mg	Small Compound	Others
T69673	Deucrictibant	25 mg	Isotope products	
T69673	Deucrictibant	50 mg	Isotope products	
T69673	Deucrictibant	100 mg	Isotope products	
T69674	DB-310	25 mg	Small Compound	Others
T69674	DB-310	50 mg	Small Compound	Others
T69674	DB-310	100 mg	Small Compound	Others
T69675	PSB-1901 free base	25 mg	Small Compound	Others
T69675	PSB-1901 free base	50 mg	Small Compound	Others
T69675	PSB-1901 free base	100 mg	Small Compound	Others
T69676	LG190155	25 mg	Small Compound	Others
T69676	LG190155	50 mg	Small Compound	Others
T69676	LG190155	100 mg	Small Compound	Others
T69677	Mitapivat sulfate anhydrous	25 mg	Small Compound	Others
T69677	Mitapivat sulfate anhydrous	50 mg	Small Compound	Others
T69677	Mitapivat sulfate anhydrous	100 mg	Small Compound	Others
T69678	WUN40378	25 mg	Small Compound	Others
T69678	WUN40378	50 mg	Small Compound	Others
T69678	WUN40378	100 mg	Small Compound	Others
T69679	LC-1028	25 mg	Small Compound	Others
T69679	LC-1028	50 mg	Small Compound	Others
T69679	LC-1028	100 mg	Small Compound	Others
T6968	Riociguat	1 mL	Small Compound	Guanylate cyclase
T6968	Riociguat	5 mg	Small Compound	Guanylate cyclase
T6968	Riociguat	10 mg	Small Compound	Guanylate cyclase
T6968	Riociguat	25 mg	Small Compound	Guanylate cyclase
T6968	Riociguat	50 mg	Small Compound	Guanylate cyclase
T6968	Riociguat	100 mg	Small Compound	Guanylate cyclase
T6968	Riociguat	200 mg	Small Compound	Guanylate cyclase
T69680	Deprenyl	25 mg	Small Compound	Others
T69680	Deprenyl	50 mg	Small Compound	Others
T69680	Deprenyl	100 mg	Small Compound	Others
T69681	LC-1310	25 mg	Small Compound	Others
T69681	LC-1310	50 mg	Small Compound	Others
T69681	LC-1310	100 mg	Small Compound	Others
T69682	AEW541 HCl	1 mg	Small Compound	Others
T69682	AEW541 HCl	5 mg	Small Compound	Others
T69682	AEW541 HCl	10 mg	Small Compound	Others
T69682	AEW541 HCl	500 µg	Small Compound	Others
T69685	AGPS-IN-2i	1 mg	Small Compound	MMP
T69685	AGPS-IN-2i	5 mg	Small Compound	MMP
T69685	AGPS-IN-2i	10 mg	Small Compound	MMP
T69685	AGPS-IN-2i	25 mg	Small Compound	MMP
T69685	AGPS-IN-2i	50 mg	Small Compound	MMP
T69686	BMS-986318	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69686	BMS-986318	50 mg	Small Compound	Others
T69686	BMS-986318	100 mg	Small Compound	Others
T69687	SRI-35241	25 mg	Small Compound	Others
T69687	SRI-35241	50 mg	Small Compound	Others
T69687	SRI-35241	100 mg	Small Compound	Others
T69688	Erythromycin Gluceptate	25 mg	Small Compound	Others
T69688	Erythromycin Gluceptate	50 mg	Small Compound	Others
T69688	Erythromycin Gluceptate	100 mg	Small Compound	Others
T69689	BAY-693	25 mg	Small Compound	Others
T69689	BAY-693	50 mg	Small Compound	Others
T69689	BAY-693	100 mg	Small Compound	Others
T6969	Imidacloprid	1 mL	Small Compound	Others
T6969	Imidacloprid	50 mg	Small Compound	Others
T6969	Imidacloprid	100 mg	Small Compound	Others
T6969	Imidacloprid	200 mg	Small Compound	Others
T69690	XL-188	25 mg	Small Compound	Others
T69690	XL-188	50 mg	Small Compound	Others
T69690	XL-188	100 mg	Small Compound	Others
T69691	Pocenbrodib	1 mg	Small Compound	Epigenetic Reader Domain
T69691	Pocenbrodib	5 mg	Small Compound	Epigenetic Reader Domain
T69691	Pocenbrodib	25 mg	Small Compound	Epigenetic Reader Domain
T69691	Pocenbrodib	50 mg	Small Compound	Epigenetic Reader Domain
T69691	Pocenbrodib	100 mg	Small Compound	Epigenetic Reader Domain
T69692	BRD-K25923209	25 mg	Small Compound	Others
T69692	BRD-K25923209	50 mg	Small Compound	Others
T69692	BRD-K25923209	100 mg	Small Compound	Others
T69693	Asulam sodium	25 mg	Small Compound	Others
T69693	Asulam sodium	50 mg	Small Compound	Others
T69693	Asulam sodium	100 mg	Small Compound	Others
T69694	(S)-DO271	1 mg	Small Compound	Others
T69694	(S)-DO271	5 mg	Small Compound	Others
T69694	(S)-DO271	500 µg	Small Compound	Others
T69695	Izumerogant	25 mg	Small Compound	Others
T69695	Izumerogant	50 mg	Small Compound	Others
T69695	Izumerogant	100 mg	Small Compound	Others
T69696	TAS-108 citrate	25 mg	Small Compound	Others
T69696	TAS-108 citrate	50 mg	Small Compound	Others
T69696	TAS-108 citrate	100 mg	Small Compound	Others
T69698	PF-4211	25 mg	Small Compound	Others
T69698	PF-4211	50 mg	Small Compound	Others
T69698	PF-4211	100 mg	Small Compound	Others
T6970	RK33	1 mL	Small Compound	COX
T6970	RK33	2 mg	Small Compound	COX
T6970	RK33	5 mg	Small Compound	COX
T6970	RK33	10 mg	Small Compound	COX
T6970	RK33	25 mg	Small Compound	COX
T6970	RK33	50 mg	Small Compound	COX
T6970	RK33	100 mg	Small Compound	COX
T69700	BAP2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69700	BAP2	50 mg	Small Compound	Others
T69700	BAP2	100 mg	Small Compound	Others
T69701	HS-152	25 mg	Small Compound	Others
T69701	HS-152	50 mg	Small Compound	Others
T69701	HS-152	100 mg	Small Compound	Others
T69702	AFG210	25 mg	Small Compound	Others
T69702	AFG210	50 mg	Small Compound	Others
T69702	AFG210	100 mg	Small Compound	Others
T69703	BAY-6035-R-isomer	25 mg	Small Compound	Others
T69703	BAY-6035-R-isomer	50 mg	Small Compound	Others
T69703	BAY-6035-R-isomer	100 mg	Small Compound	Others
T69704	FK788	25 mg	Small Compound	Others
T69704	FK788	50 mg	Small Compound	Others
T69704	FK788	100 mg	Small Compound	Others
T69705	SC 19886	25 mg	Small Compound	Others
T69705	SC 19886	50 mg	Small Compound	Others
T69705	SC 19886	100 mg	Small Compound	Others
T69706	Eleutherin, (-)-	25 mg	Small Compound	Others
T69706	Eleutherin, (-)-	50 mg	Small Compound	Others
T69706	Eleutherin, (-)-	100 mg	Small Compound	Others
T69707	MDL-801	25 mg	Small Compound	Others
T69707	MDL-801	50 mg	Small Compound	Others
T69707	MDL-801	100 mg	Small Compound	Others
T69708	Azilsartan mopivabil	25 mg	Small Compound	Others
T69708	Azilsartan mopivabil	50 mg	Small Compound	Others
T69708	Azilsartan mopivabil	100 mg	Small Compound	Others
T6971	Ro 5126766	1 mL	Small Compound	Raf|||MEK
T6971	Ro 5126766	1 mg	Small Compound	Raf|||MEK
T6971	Ro 5126766	2 mg	Small Compound	Raf|||MEK
T6971	Ro 5126766	5 mg	Small Compound	Raf|||MEK
T6971	Ro 5126766	10 mg	Small Compound	Raf|||MEK
T6971	Ro 5126766	25 mg	Small Compound	Raf|||MEK
T6971	Ro 5126766	50 mg	Small Compound	Raf|||MEK
T6971	Ro 5126766	100 mg	Small Compound	Raf|||MEK
T69710	LB42908	25 mg	Small Compound	Others
T69710	LB42908	50 mg	Small Compound	Others
T69710	LB42908	100 mg	Small Compound	Others
T69711	Flizasertib	25 mg	Small Compound	Others
T69711	Flizasertib	50 mg	Small Compound	Others
T69711	Flizasertib	100 mg	Small Compound	Others
T69712	Icapamespib HCl	25 mg	Small Compound	Others
T69712	Icapamespib HCl	50 mg	Small Compound	Others
T69712	Icapamespib HCl	100 mg	Small Compound	Others
T69713	Fosamprenavir sodium	25 mg	Small Compound	Others
T69713	Fosamprenavir sodium	50 mg	Small Compound	Others
T69713	Fosamprenavir sodium	100 mg	Small Compound	Others
T69714	Etanidazole	25 mg	Small Compound	Others
T69714	Etanidazole	50 mg	Small Compound	Others
T69714	Etanidazole	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69715	ORN-0829 hydrate	25 mg	Small Compound	Others
T69715	ORN-0829 hydrate	50 mg	Small Compound	Others
T69715	ORN-0829 hydrate	100 mg	Small Compound	Others
T69716	Solimastat	25 mg	Small Compound	Others
T69716	Solimastat	50 mg	Small Compound	Others
T69716	Solimastat	100 mg	Small Compound	Others
T69718	Bacitracin F	25 mg	Small Compound	Others
T69718	Bacitracin F	50 mg	Small Compound	Others
T69718	Bacitracin F	100 mg	Small Compound	Others
T69719	TSI-13-57	25 mg	Small Compound	Others
T69719	TSI-13-57	50 mg	Small Compound	Others
T69719	TSI-13-57	100 mg	Small Compound	Others
T6972	RS-1	1 mL	Small Compound	DNA/RNA Synthesis
T6972	RS-1	5 mg	Small Compound	DNA/RNA Synthesis
T6972	RS-1	10 mg	Small Compound	DNA/RNA Synthesis
T6972	RS-1	25 mg	Small Compound	DNA/RNA Synthesis
T6972	RS-1	50 mg	Small Compound	DNA/RNA Synthesis
T6972	RS-1	100 mg	Small Compound	DNA/RNA Synthesis
T6972	RS-1	200 mg	Small Compound	DNA/RNA Synthesis
T6972	RS-1	500 mg	Small Compound	DNA/RNA Synthesis
T69720	CJ-17493 (free base)	25 mg	Small Compound	Others
T69720	CJ-17493 (free base)	50 mg	Small Compound	Others
T69720	CJ-17493 (free base)	100 mg	Small Compound	Others
T69721	CJ-17493 dihydrochloride	25 mg	Small Compound	Others
T69721	CJ-17493 dihydrochloride	50 mg	Small Compound	Others
T69721	CJ-17493 dihydrochloride	100 mg	Small Compound	Others
T69722	TSI-13-48	25 mg	Small Compound	Others
T69722	TSI-13-48	50 mg	Small Compound	Others
T69722	TSI-13-48	100 mg	Small Compound	Others
T69723	Taminadenant mesylate	25 mg	Small Compound	Others
T69723	Taminadenant mesylate	50 mg	Small Compound	Others
T69723	Taminadenant mesylate	100 mg	Small Compound	Others
T69724	Cilofexor tromethamine	25 mg	Small Compound	Others
T69724	Cilofexor tromethamine	50 mg	Small Compound	Others
T69724	Cilofexor tromethamine	100 mg	Small Compound	Others
T69725	Amdakefalin	25 mg	Small Compound	Others
T69725	Amdakefalin	50 mg	Small Compound	Others
T69725	Amdakefalin	100 mg	Small Compound	Others
T69726	Oditrasertib	1 mg	Small Compound	RIP kinase
T69726	Oditrasertib	5 mg	Small Compound	RIP kinase
T69726	Oditrasertib	10 mg	Small Compound	RIP kinase
T69726	Oditrasertib	25 mg	Small Compound	RIP kinase
T69726	Oditrasertib	50 mg	Small Compound	RIP kinase
T69726	Oditrasertib	100 mg	Small Compound	RIP kinase
T69727	ADA-07	25 mg	Small Compound	Others
T69727	ADA-07	50 mg	Small Compound	Others
T69727	ADA-07	100 mg	Small Compound	Others
T69728	SUN49199	25 mg	Small Compound	Others
T69728	SUN49199	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69728	SUN49199	100 mg	Small Compound	Others
T69729	Benzyloxy carbonyl-PEG4-Acid	25 mg	PROTAC	Others
T69729	Benzyloxy carbonyl-PEG4-Acid	50 mg	PROTAC	Others
T69729	Benzyloxy carbonyl-PEG4-Acid	100 mg	PROTAC	Others
T6973	RS-127445	1 mL	Small Compound	5-HT Receptor
T6973	RS-127445	2 mg	Small Compound	5-HT Receptor
T6973	RS-127445	5 mg	Small Compound	5-HT Receptor
T6973	RS-127445	10 mg	Small Compound	5-HT Receptor
T6973	RS-127445	25 mg	Small Compound	5-HT Receptor
T6973	RS-127445	50 mg	Small Compound	5-HT Receptor
T6973	RS-127445	100 mg	Small Compound	5-HT Receptor
T69730	F092	1 mg	Small Compound	PGE Synthase
T69730	F092	5 mg	Small Compound	PGE Synthase
T69730	F092	10 mg	Small Compound	PGE Synthase
T69730	F092	25 mg	Small Compound	PGE Synthase
T69730	F092	50 mg	Small Compound	PGE Synthase
T69730	F092	100 mg	Small Compound	PGE Synthase
T69730	F092	500 mg	Small Compound	PGE Synthase
T69731	Remdesivir maleate	25 mg	Small Compound	Others
T69731	Remdesivir maleate	50 mg	Small Compound	Others
T69731	Remdesivir maleate	100 mg	Small Compound	Others
T69732	LEI 101 hydrochloride	25 mg	Small Compound	Others
T69732	LEI 101 hydrochloride	50 mg	Small Compound	Others
T69732	LEI 101 hydrochloride	100 mg	Small Compound	Others
T69733	LM9	25 mg	Small Compound	Others
T69733	LM9	50 mg	Small Compound	Others
T69733	LM9	100 mg	Small Compound	Others
T69734	Org GC 94	25 mg	Small Compound	Others
T69734	Org GC 94	50 mg	Small Compound	Others
T69734	Org GC 94	100 mg	Small Compound	Others
T69735	ITF3756	1 mg	Small Compound	HDAC
T69735	ITF3756	5 mg	Small Compound	HDAC
T69735	ITF3756	10 mg	Small Compound	HDAC
T69735	ITF3756	25 mg	Small Compound	HDAC
T69735	ITF3756	50 mg	Small Compound	HDAC
T69735	ITF3756	100 mg	Small Compound	HDAC
T69736	IVL-984	25 mg	Small Compound	Others
T69736	IVL-984	50 mg	Small Compound	Others
T69736	IVL-984	100 mg	Small Compound	Others
T69737	SCH-79687	25 mg	Small Compound	Others
T69737	SCH-79687	50 mg	Small Compound	Others
T69737	SCH-79687	100 mg	Small Compound	Others
T69738	GSK-2807 free base	25 mg	Small Compound	Others
T69738	GSK-2807 free base	50 mg	Small Compound	Others
T69738	GSK-2807 free base	100 mg	Small Compound	Others
T69739	BI-0314	25 mg	Small Compound	Others
T69739	BI-0314	50 mg	Small Compound	Others
T69739	BI-0314	100 mg	Small Compound	Others
T6974	Saccharin 1-methylimidazole	1 mL	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T6974	Saccharin 1-methylimidazole	25 mg	Small Compound	DNA/RNA Synthesis
T6974	Saccharin 1-methylimidazole	50 mg	Small Compound	DNA/RNA Synthesis
T6974	Saccharin 1-methylimidazole	100 mg	Small Compound	DNA/RNA Synthesis
T6974	Saccharin 1-methylimidazole	200 mg	Small Compound	DNA/RNA Synthesis
T69740	AMG-315	25 mg	Small Compound	Others
T69740	AMG-315	50 mg	Small Compound	Others
T69740	AMG-315	100 mg	Small Compound	Others
T69741	DWN-12088 HCl	25 mg	Small Compound	Others
T69741	DWN-12088 HCl	50 mg	Small Compound	Others
T69741	DWN-12088 HCl	100 mg	Small Compound	Others
T69742	SRX3177	1 mL	Small Compound	PI3K|||Epigenetic Reader Domain|||CDK
T69742	SRX3177	1 mg	Small Compound	PI3K|||Epigenetic Reader Domain|||CDK
T69742	SRX3177	5 mg	Small Compound	PI3K|||Epigenetic Reader Domain|||CDK
T69742	SRX3177	10 mg	Small Compound	PI3K|||Epigenetic Reader Domain|||CDK
T69742	SRX3177	25 mg	Small Compound	PI3K|||Epigenetic Reader Domain|||CDK
T69742	SRX3177	50 mg	Small Compound	PI3K|||Epigenetic Reader Domain|||CDK
T69742	SRX3177	100 mg	Small Compound	PI3K|||Epigenetic Reader Domain|||CDK
T69743	MEDS433	25 mg	Small Compound	Others
T69743	MEDS433	50 mg	Small Compound	Others
T69743	MEDS433	100 mg	Small Compound	Others
T69744	MF-095	25 mg	Small Compound	Others
T69744	MF-095	50 mg	Small Compound	Others
T69744	MF-095	100 mg	Small Compound	Others
T69745	GDC-2394	25 mg	Small Compound	Others
T69745	GDC-2394	50 mg	Small Compound	Others
T69745	GDC-2394	100 mg	Small Compound	Others
T69746	NS-3956 fumaric acid salt	25 mg	Small Compound	Others
T69746	NS-3956 fumaric acid salt	50 mg	Small Compound	Others
T69746	NS-3956 fumaric acid salt	100 mg	Small Compound	Others
T69747	NS-3956 free base	25 mg	Small Compound	Others
T69747	NS-3956 free base	50 mg	Small Compound	Others
T69747	NS-3956 free base	100 mg	Small Compound	Others
T69748	AG-12286	25 mg	Small Compound	Others
T69748	AG-12286	50 mg	Small Compound	Others
T69748	AG-12286	100 mg	Small Compound	Others
T69749	HMR-1566	25 mg	Small Compound	Others
T69749	HMR-1566	50 mg	Small Compound	Others
T69749	HMR-1566	100 mg	Small Compound	Others
T6975	Sarcosine	1 g	Natural Product	GlyT|||Endogenous Metabolite
T6975	Sarcosine	5 g	Natural Product	GlyT|||Endogenous Metabolite
T6975	Sarcosine	10 g	Natural Product	GlyT|||Endogenous Metabolite
T6975	Sarcosine	500 mg	Natural Product	GlyT|||Endogenous Metabolite
T69750	p-MPPF dihydrochloride	1 mg	Small Compound	5-HT Receptor
T69750	p-MPPF dihydrochloride	5 mg	Small Compound	5-HT Receptor
T69750	p-MPPF dihydrochloride	10 mg	Small Compound	5-HT Receptor
T69750	p-MPPF dihydrochloride	25 mg	Small Compound	5-HT Receptor
T69750	p-MPPF dihydrochloride	50 mg	Small Compound	5-HT Receptor
T69750L	p-MPPF	1 mg	Small Compound	5-HT Receptor
T69750L	p-MPPF	5 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T69750L	p-MPPF	10 mg	Small Compound	5-HT Receptor
T69750L	p-MPPF	25 mg	Small Compound	5-HT Receptor
T69750L	p-MPPF	50 mg	Small Compound	5-HT Receptor
T69750L	p-MPPF	100 mg	Small Compound	5-HT Receptor
T69751	UK-356202	25 mg	Small Compound	Others
T69751	UK-356202	50 mg	Small Compound	Others
T69751	UK-356202	100 mg	Small Compound	Others
T69752	BRD1991	25 mg	Small Compound	Others
T69752	BRD1991	50 mg	Small Compound	Others
T69752	BRD1991	100 mg	Small Compound	Others
T69753	HDAC6 degrader 9c	1 mg	Small Compound	HDAC
T69753	HDAC6 degrader 9c	5 mg	Small Compound	HDAC
T69753	HDAC6 degrader 9c	10 mg	Small Compound	HDAC
T69753	HDAC6 degrader 9c	25 mg	Small Compound	HDAC
T69753	HDAC6 degrader 9c	50 mg	Small Compound	HDAC
T69753	HDAC6 degrader 9c	100 mg	Small Compound	HDAC
T69754	BTP1	25 mg	Small Compound	Others
T69754	BTP1	50 mg	Small Compound	Others
T69754	BTP1	100 mg	Small Compound	Others
T69755	Evatanepag sodium	25 mg	Small Compound	Others
T69755	Evatanepag sodium	50 mg	Small Compound	Others
T69755	Evatanepag sodium	100 mg	Small Compound	Others
T69756	GT-2331	25 mg	Small Compound	Others
T69756	GT-2331	50 mg	Small Compound	Others
T69756	GT-2331	100 mg	Small Compound	Others
T69757	PDDC inhibitor	1 mg	Small Compound	HIV Protease
T69757	PDDC inhibitor	5 mg	Small Compound	HIV Protease
T69757	PDDC inhibitor	10 mg	Small Compound	HIV Protease
T69757	PDDC inhibitor	25 mg	Small Compound	HIV Protease
T69757	PDDC inhibitor	50 mg	Small Compound	HIV Protease
T69758	Flutamide-d7	1 mg	Isotope products	
T69758	Flutamide-d7	500 µg	Isotope products	
T69759	IACS-9439	25 mg	Small Compound	c-Fms
T69759	IACS-9439	50 mg	Small Compound	c-Fms
T69759	IACS-9439	100 mg	Small Compound	c-Fms
T6976	SB 239063	1 mL	Small Compound	Autophagy|||p38 MAPK
T6976	SB 239063	1 mg	Small Compound	Autophagy|||p38 MAPK
T6976	SB 239063	2 mg	Small Compound	Autophagy|||p38 MAPK
T6976	SB 239063	5 mg	Small Compound	Autophagy|||p38 MAPK
T6976	SB 239063	10 mg	Small Compound	Autophagy|||p38 MAPK
T6976	SB 239063	25 mg	Small Compound	Autophagy|||p38 MAPK
T6976	SB 239063	50 mg	Small Compound	Autophagy|||p38 MAPK
T6976	SB 239063	100 mg	Small Compound	Autophagy|||p38 MAPK
T69760	TT-10	1 mL	Small Compound	YAP
T69760	TT-10	1 mg	Small Compound	YAP
T69760	TT-10	5 mg	Small Compound	YAP
T69760	TT-10	10 mg	Small Compound	YAP
T69760	TT-10	25 mg	Small Compound	YAP
T69760	TT-10	50 mg	Small Compound	YAP

Catalog ID	Name	Volume	Product Group	Target
T69760	TT-10	100 mg	Small Compound	YAP
T69761	ZL0516	25 mg	Small Compound	Others
T69761	ZL0516	50 mg	Small Compound	Others
T69761	ZL0516	100 mg	Small Compound	Others
T69762	ZL0513	25 mg	Small Compound	Others
T69762	ZL0513	50 mg	Small Compound	Others
T69762	ZL0513	100 mg	Small Compound	Others
T69763	2C07	25 mg	Small Compound	Others
T69763	2C07	50 mg	Small Compound	Others
T69763	2C07	100 mg	Small Compound	Others
T69764	NPD-008	25 mg	Small Compound	Others
T69764	NPD-008	50 mg	Small Compound	Others
T69764	NPD-008	100 mg	Small Compound	Others
T69765	NPD-039	25 mg	Small Compound	Others
T69765	NPD-039	50 mg	Small Compound	Others
T69765	NPD-039	100 mg	Small Compound	Others
T69766	Gusacitinib HCl	25 mg	Small Compound	Others
T69766	Gusacitinib HCl	50 mg	Small Compound	Others
T69766	Gusacitinib HCl	100 mg	Small Compound	Others
T69767	NV-5440	25 mg	Small Compound	Others
T69767	NV-5440	50 mg	Small Compound	Others
T69767	NV-5440	100 mg	Small Compound	Others
T69768	WSD0922-FU	25 mg	Small Compound	Others
T69768	WSD0922-FU	50 mg	Small Compound	Others
T69768	WSD0922-FU	100 mg	Small Compound	Others
T69769	BDP8900	25 mg	Small Compound	Others
T69769	BDP8900	50 mg	Small Compound	Others
T69769	BDP8900	100 mg	Small Compound	Others
T6977	SB-366791	1 mL	Small Compound	TRP/TRPV Channel
T6977	SB-366791	5 mg	Small Compound	TRP/TRPV Channel
T6977	SB-366791	10 mg	Small Compound	TRP/TRPV Channel
T6977	SB-366791	25 mg	Small Compound	TRP/TRPV Channel
T6977	SB-366791	50 mg	Small Compound	TRP/TRPV Channel
T6977	SB-366791	100 mg	Small Compound	TRP/TRPV Channel
T6977	SB-366791	200 mg	Small Compound	TRP/TRPV Channel
T69770	BMS-986313	25 mg	Small Compound	Others
T69770	BMS-986313	50 mg	Small Compound	Others
T69770	BMS-986313	100 mg	Small Compound	Others
T69771	MS-177	1 mL	PROTAC	PROTACs|||Histone Methyltransferase|||Apoptosis
T69771	MS-177	1 mg	PROTAC	PROTACs|||Histone Methyltransferase|||Apoptosis
T69771	MS-177	5 mg	PROTAC	PROTACs|||Histone Methyltransferase|||Apoptosis
T69771	MS-177	10 mg	PROTAC	PROTACs|||Histone Methyltransferase|||Apoptosis
T69771	MS-177	25 mg	PROTAC	PROTACs|||Histone Methyltransferase|||Apoptosis
T69771	MS-177	50 mg	PROTAC	PROTACs|||Histone Methyltransferase|||Apoptosis
T69771	MS-177	100 mg	PROTAC	PROTACs|||Histone Methyltransferase|||Apoptosis
T69772	Adoprazine hydrochloride	25 mg	Small Compound	Others
T69772	Adoprazine hydrochloride	50 mg	Small Compound	Others
T69772	Adoprazine hydrochloride	100 mg	Small Compound	Others
T69773	Emzeltrectinib	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69773	Emzeltrectinib	50 mg	Small Compound	Others
T69773	Emzeltrectinib	100 mg	Small Compound	Others
T69774	VUF14738	25 mg	Small Compound	Others
T69774	VUF14738	50 mg	Small Compound	Others
T69774	VUF14738	100 mg	Small Compound	Others
T69775	VUF14862	25 mg	Small Compound	Others
T69775	VUF14862	50 mg	Small Compound	Others
T69775	VUF14862	100 mg	Small Compound	Others
T69776	BAY-707 acetate	25 mg	Small Compound	Others
T69776	BAY-707 acetate	50 mg	Small Compound	Others
T69776	BAY-707 acetate	100 mg	Small Compound	Others
T69777	DKFZ-251	25 mg	Small Compound	Others
T69777	DKFZ-251	50 mg	Small Compound	Others
T69777	DKFZ-251	100 mg	Small Compound	Others
T69778	iso-Dehydrozingerone	25 mg	Small Compound	Others
T69778	iso-Dehydrozingerone	50 mg	Small Compound	Others
T69778	iso-Dehydrozingerone	100 mg	Small Compound	Others
T69779	KUNB31	25 mg	Small Compound	Others
T69779	KUNB31	50 mg	Small Compound	Others
T69779	KUNB31	100 mg	Small Compound	Others
T6978	Almitrine mesylate	1 mL	Small Compound	Potassium Channel
T6978	Almitrine mesylate	25 mg	Small Compound	Potassium Channel
T6978	Almitrine mesylate	50 mg	Small Compound	Potassium Channel
T6978	Almitrine mesylate	100 mg	Small Compound	Potassium Channel
T6978	Almitrine mesylate	200 mg	Small Compound	Potassium Channel
T69780	VU6007477	25 mg	Small Compound	Others
T69780	VU6007477	50 mg	Small Compound	Others
T69780	VU6007477	100 mg	Small Compound	Others
T69781	Methamilane maleate	25 mg	Small Compound	Others
T69781	Methamilane maleate	50 mg	Small Compound	Others
T69781	Methamilane maleate	100 mg	Small Compound	Others
T69782	GS-9822	25 mg	Small Compound	Others
T69782	GS-9822	50 mg	Small Compound	Others
T69782	GS-9822	100 mg	Small Compound	Others
T69783	Z30529104	25 mg	Small Compound	Others
T69783	Z30529104	50 mg	Small Compound	Others
T69783	Z30529104	100 mg	Small Compound	Others
T69784	GSK3527497 HCl	25 mg	Small Compound	Others
T69784	GSK3527497 HCl	50 mg	Small Compound	Others
T69784	GSK3527497 HCl	100 mg	Small Compound	Others
T69785	GSK3527497	25 mg	Small Compound	Others
T69785	GSK3527497	50 mg	Small Compound	Others
T69785	GSK3527497	100 mg	Small Compound	Others
T69786	GSK3491943	25 mg	Small Compound	Others
T69786	GSK3491943	50 mg	Small Compound	Others
T69786	GSK3491943	100 mg	Small Compound	Others
T69787	EF-7412	25 mg	Small Compound	Others
T69787	EF-7412	50 mg	Small Compound	Others
T69787	EF-7412	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69788	Daledalin	25 mg	Small Compound	Others
T69788	Daledalin	50 mg	Small Compound	Others
T69788	Daledalin	100 mg	Small Compound	Others
T69789	Carfloglitazar (free base)	25 mg	Small Compound	Others
T69789	Carfloglitazar (free base)	50 mg	Small Compound	Others
T69789	Carfloglitazar (free base)	100 mg	Small Compound	Others
T6979	SCH 58261	1 mL	Small Compound	Adenosine Receptor
T6979	SCH 58261	1 mg	Small Compound	Adenosine Receptor
T6979	SCH 58261	2 mg	Small Compound	Adenosine Receptor
T6979	SCH 58261	5 mg	Small Compound	Adenosine Receptor
T6979	SCH 58261	10 mg	Small Compound	Adenosine Receptor
T6979	SCH 58261	25 mg	Small Compound	Adenosine Receptor
T6979	SCH 58261	50 mg	Small Compound	Adenosine Receptor
T6979	SCH 58261	100 mg	Small Compound	Adenosine Receptor
T69790	GW-475151	25 mg	Small Compound	Others
T69790	GW-475151	50 mg	Small Compound	Others
T69790	GW-475151	100 mg	Small Compound	Others
T69791	Fandosentan	25 mg	Small Compound	Others
T69791	Fandosentan	50 mg	Small Compound	Others
T69791	Fandosentan	100 mg	Small Compound	Others
T69792	Atuzaginstat	25 mg	Small Compound	Others
T69792	Atuzaginstat	50 mg	Small Compound	Others
T69792	Atuzaginstat	100 mg	Small Compound	Others
T69793	VEL-0230	25 mg	Small Compound	Others
T69793	VEL-0230	50 mg	Small Compound	Others
T69793	VEL-0230	100 mg	Small Compound	Others
T69794	HMN-1180	25 mg	Small Compound	Others
T69794	HMN-1180	50 mg	Small Compound	Others
T69794	HMN-1180	100 mg	Small Compound	Others
T69795	Crobenetine	1 mg	Small Compound	Sodium Channel|||Calcium Channel
T69795	Crobenetine	5 mg	Small Compound	Sodium Channel|||Calcium Channel
T69795	Crobenetine	10 mg	Small Compound	Sodium Channel|||Calcium Channel
T69795	Crobenetine	25 mg	Small Compound	Sodium Channel|||Calcium Channel
T69795	Crobenetine	50 mg	Small Compound	Sodium Channel|||Calcium Channel
T69796	Nevirapine hemihydrate	25 mg	Small Compound	Others
T69796	Nevirapine hemihydrate	50 mg	Small Compound	Others
T69796	Nevirapine hemihydrate	100 mg	Small Compound	Others
T69797	ETX0282	25 mg	Small Compound	Others
T69797	ETX0282	50 mg	Small Compound	Others
T69797	ETX0282	100 mg	Small Compound	Others
T69798	4-Me-PDTic HCl	25 mg	Small Compound	Others
T69798	4-Me-PDTic HCl	50 mg	Small Compound	Others
T69798	4-Me-PDTic HCl	100 mg	Small Compound	Others
T69799	4-Me-PDTic	25 mg	Small Compound	Others
T69799	4-Me-PDTic	50 mg	Small Compound	Others
T69799	4-Me-PDTic	100 mg	Small Compound	Others
T6980	Scriptaid	1 mL	Small Compound	Apoptosis|||Autophagy|||HDAC|||Influenza Virus
T6980	Scriptaid	5 mg	Small Compound	Apoptosis|||Autophagy|||HDAC|||Influenza Virus
T6980	Scriptaid	10 mg	Small Compound	Apoptosis|||Autophagy|||HDAC|||Influenza Virus

Catalog ID	Name	Volume	Product Group	Target
T6980	Scriptaid	25 mg	Small Compound	Apoptosis|||Autophagy|||HDAC|||Influenza Virus
T6980	Scriptaid	50 mg	Small Compound	Apoptosis|||Autophagy|||HDAC|||Influenza Virus
T6980	Scriptaid	100 mg	Small Compound	Apoptosis|||Autophagy|||HDAC|||Influenza Virus
T6980	Scriptaid	500 mg	Small Compound	Apoptosis|||Autophagy|||HDAC|||Influenza Virus
T69800	T-3861174	25 mg	Small Compound	Others
T69800	T-3861174	50 mg	Small Compound	Others
T69800	T-3861174	100 mg	Small Compound	Others
T69801	AU-461	25 mg	Small Compound	Others
T69801	AU-461	50 mg	Small Compound	Others
T69801	AU-461	100 mg	Small Compound	Others
T69802	KR 60436	25 mg	Small Compound	Others
T69802	KR 60436	50 mg	Small Compound	Others
T69802	KR 60436	100 mg	Small Compound	Others
T69803	Pelanserin Free Base	25 mg	Small Compound	Others
T69803	Pelanserin Free Base	50 mg	Small Compound	Others
T69803	Pelanserin Free Base	100 mg	Small Compound	Others
T69805	AU-006	25 mg	Small Compound	Others
T69805	AU-006	50 mg	Small Compound	Others
T69805	AU-006	100 mg	Small Compound	Others
T69806	EGIS-8332	25 mg	Small Compound	Others
T69806	EGIS-8332	50 mg	Small Compound	Others
T69806	EGIS-8332	100 mg	Small Compound	Others
T69807	EGFR-IN-451	25 mg	Small Compound	Others
T69807	EGFR-IN-451	50 mg	Small Compound	Others
T69807	EGFR-IN-451	100 mg	Small Compound	Others
T69808	ABT-925 fumarate	25 mg	Small Compound	Others
T69808	ABT-925 fumarate	50 mg	Small Compound	Others
T69808	ABT-925 fumarate	100 mg	Small Compound	Others
T69809	NNL-2	25 mg	Small Compound	Others
T69809	NNL-2	50 mg	Small Compound	Others
T69809	NNL-2	100 mg	Small Compound	Others
T6981	Nudifloric Acid	1 mL	Natural Product	Others
T6981	Nudifloric Acid	200 mg	Natural Product	Others
T69810	N-2733 HCl	25 mg	Small Compound	Others
T69810	N-2733 HCl	50 mg	Small Compound	Others
T69810	N-2733 HCl	100 mg	Small Compound	Others
T69811	AGI25696	25 mg	Small Compound	Others
T69811	AGI25696	50 mg	Small Compound	Others
T69811	AGI25696	100 mg	Small Compound	Others
T69812	AFN941	25 mg	Small Compound	Others
T69812	AFN941	50 mg	Small Compound	Others
T69812	AFN941	100 mg	Small Compound	Others
T69813	AZD-6126	25 mg	Small Compound	Others
T69813	AZD-6126	50 mg	Small Compound	Others
T69813	AZD-6126	100 mg	Small Compound	Others
T69814	Neramexane Free Base	25 mg	Small Compound	Others
T69814	Neramexane Free Base	50 mg	Small Compound	Others
T69814	Neramexane Free Base	100 mg	Small Compound	Others
T69815	SB-284851-BT	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69815	SB-284851-BT	50 mg	Small Compound	Others
T69815	SB-284851-BT	100 mg	Small Compound	Others
T69816	ATZ-1993	25 mg	Small Compound	Others
T69816	ATZ-1993	50 mg	Small Compound	Others
T69816	ATZ-1993	100 mg	Small Compound	Others
T69817	Eprociclovir Na	25 mg	Small Compound	Others
T69817	Eprociclovir Na	50 mg	Small Compound	Others
T69817	Eprociclovir Na	100 mg	Small Compound	Others
T69818	GNTI TFA	25 mg	Small Compound	Others
T69818	GNTI TFA	50 mg	Small Compound	Others
T69818	GNTI TFA	100 mg	Small Compound	Others
T69819	ALM2	25 mg	Small Compound	Others
T69819	ALM2	50 mg	Small Compound	Others
T69819	ALM2	100 mg	Small Compound	Others
T6982	SGI-7079	1 mL	Small Compound	TAM Receptor|||c-RET|||FLT|||Src|||c-Met/HGFR
T6982	SGI-7079	2 mg	Small Compound	TAM Receptor|||c-RET|||FLT|||Src|||c-Met/HGFR
T6982	SGI-7079	5 mg	Small Compound	TAM Receptor|||c-RET|||FLT|||Src|||c-Met/HGFR
T6982	SGI-7079	10 mg	Small Compound	TAM Receptor|||c-RET|||FLT|||Src|||c-Met/HGFR
T6982	SGI-7079	25 mg	Small Compound	TAM Receptor|||c-RET|||FLT|||Src|||c-Met/HGFR
T6982	SGI-7079	50 mg	Small Compound	TAM Receptor|||c-RET|||FLT|||Src|||c-Met/HGFR
T6982	SGI-7079	100 mg	Small Compound	TAM Receptor|||c-RET|||FLT|||Src|||c-Met/HGFR
T6982	SGI-7079	500 mg	Small Compound	TAM Receptor|||c-RET|||FLT|||Src|||c-Met/HGFR
T69820	USP7-IN-4	25 mg	Small Compound	Others
T69820	USP7-IN-4	50 mg	Small Compound	Others
T69820	USP7-IN-4	100 mg	Small Compound	Others
T69821	AMP423	25 mg	Small Compound	Others
T69821	AMP423	50 mg	Small Compound	Others
T69821	AMP423	100 mg	Small Compound	Others
T69822	Ritlecitinib tosylate	25 mg	Small Compound	Others
T69822	Ritlecitinib tosylate	50 mg	Small Compound	Others
T69822	Ritlecitinib tosylate	100 mg	Small Compound	Others
T69823	MC4	25 mg	Small Compound	Others
T69823	MC4	50 mg	Small Compound	Others
T69823	MC4	100 mg	Small Compound	Others
T69824	PSB-17365	25 mg	Small Compound	Others
T69824	PSB-17365	50 mg	Small Compound	Others
T69824	PSB-17365	100 mg	Small Compound	Others
T69825	Dexetimide HCl	25 mg	Small Compound	Others
T69825	Dexetimide HCl	50 mg	Small Compound	Others
T69825	Dexetimide HCl	100 mg	Small Compound	Others
T69826	(2Z,3Z)-U0126	25 mg	Small Compound	Others
T69826	(2Z,3Z)-U0126	50 mg	Small Compound	Others
T69826	(2Z,3Z)-U0126	100 mg	Small Compound	Others
T69827	GPA-1734 bromide	25 mg	Small Compound	Others
T69827	GPA-1734 bromide	50 mg	Small Compound	Others
T69827	GPA-1734 bromide	100 mg	Small Compound	Others
T69829	GCN2iB acetate	25 mg	Small Compound	Others
T69829	GCN2iB acetate	50 mg	Small Compound	Others
T69829	GCN2iB acetate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T6983	Sildenafil Mesylate	25 mg	Small Compound	PDE
T6983	Sildenafil Mesylate	50 mg	Small Compound	PDE
T69830	GSK2239633	25 mg	Small Compound	Others
T69830	GSK2239633	50 mg	Small Compound	Others
T69830	GSK2239633	100 mg	Small Compound	Others
T69831	RPR-200765A Mesylayte	25 mg	Small Compound	Others
T69831	RPR-200765A Mesylayte	50 mg	Small Compound	Others
T69831	RPR-200765A Mesylayte	100 mg	Small Compound	Others
T69832	RPR203494	25 mg	Small Compound	Others
T69832	RPR203494	50 mg	Small Compound	Others
T69832	RPR203494	100 mg	Small Compound	Others
T69833	Xanthalin	25 mg	Natural Product	Others
T69833	Xanthalin	50 mg	Natural Product	Others
T69833	Xanthalin	100 mg	Natural Product	Others
T69834	Tivumecirnon	25 mg	Small Compound	Others
T69834	Tivumecirnon	50 mg	Small Compound	Others
T69834	Tivumecirnon	100 mg	Small Compound	Others
T69835	Plasiatine	25 mg	Small Compound	Others
T69835	Plasiatine	50 mg	Small Compound	Others
T69835	Plasiatine	100 mg	Small Compound	Others
T69836	Paltusotine HCl	25 mg	Small Compound	Others
T69836	Paltusotine HCl	50 mg	Small Compound	Others
T69836	Paltusotine HCl	100 mg	Small Compound	Others
T69837	YKL-05-093	25 mg	Small Compound	Others
T69837	YKL-05-093	50 mg	Small Compound	Others
T69837	YKL-05-093	100 mg	Small Compound	Others
T69838	NB-506 glucuronide	25 mg	Small Compound	Others
T69838	NB-506 glucuronide	50 mg	Small Compound	Others
T69838	NB-506 glucuronide	100 mg	Small Compound	Others
T69839	RK-582	25 mg	Small Compound	Others
T69839	RK-582	50 mg	Small Compound	Others
T69839	RK-582	100 mg	Small Compound	Others
T6984	SirReal2	1 mL	Small Compound	Sirtuin
T6984	SirReal2	1 mg	Small Compound	Sirtuin
T6984	SirReal2	2 mg	Small Compound	Sirtuin
T6984	SirReal2	5 mg	Small Compound	Sirtuin
T6984	SirReal2	10 mg	Small Compound	Sirtuin
T6984	SirReal2	25 mg	Small Compound	Sirtuin
T6984	SirReal2	50 mg	Small Compound	Sirtuin
T6984	SirReal2	100 mg	Small Compound	Sirtuin
T69840	MX106	25 mg	Small Compound	Others
T69840	MX106	50 mg	Small Compound	Others
T69840	MX106	100 mg	Small Compound	Others
T69841	GC813 sodium	25 mg	Small Compound	Others
T69841	GC813 sodium	50 mg	Small Compound	Others
T69841	GC813 sodium	100 mg	Small Compound	Others
T69842	DB2313 HCl	25 mg	Small Compound	Others
T69842	DB2313 HCl	50 mg	Small Compound	Others
T69842	DB2313 HCl	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69843	MTR-105	25 mg	Small Compound	Others
T69843	MTR-105	50 mg	Small Compound	Others
T69843	MTR-105	100 mg	Small Compound	Others
T69844	NLX-219	25 mg	Small Compound	Others
T69844	NLX-219	50 mg	Small Compound	Others
T69844	NLX-219	100 mg	Small Compound	Others
T69845	MX107	25 mg	Small Compound	Others
T69845	MX107	50 mg	Small Compound	Others
T69845	MX107	100 mg	Small Compound	Others
T69846	VTP50469 mesylate	25 mg	Small Compound	Others
T69846	VTP50469 mesylate	50 mg	Small Compound	Others
T69846	VTP50469 mesylate	100 mg	Small Compound	Others
T69847	O-1057 free base	25 mg	Small Compound	Others
T69847	O-1057 free base	50 mg	Small Compound	Others
T69847	O-1057 free base	100 mg	Small Compound	Others
T69848	O-1057 hydrochloride	25 mg	Small Compound	Others
T69848	O-1057 hydrochloride	50 mg	Small Compound	Others
T69848	O-1057 hydrochloride	100 mg	Small Compound	Others
T69849	Deptropine citrate	25 mg	Small Compound	Others
T69849	Deptropine citrate	50 mg	Small Compound	Others
T69849	Deptropine citrate	100 mg	Small Compound	Others
T6985	Benzo[a]pyrene	1 mL	Natural Product	Others
T6985	Benzo[a]pyrene	10 mg	Natural Product	Others
T6985	Benzo[a]pyrene	25 mg	Natural Product	Others
T6985	Benzo[a]pyrene	50 mg	Natural Product	Others
T6985	Benzo[a]pyrene	100 mg	Natural Product	Others
T6985	Benzo[a]pyrene	200 mg	Natural Product	Others
T6985	Benzo[a]pyrene	500 mg	Natural Product	Others
T69850	SHR0687	25 mg	Small Compound	Others
T69850	SHR0687	50 mg	Small Compound	Others
T69850	SHR0687	100 mg	Small Compound	Others
T69851	Riminkefon	25 mg	Peptide	
T69851	Riminkefon	50 mg	Peptide	
T69851	Riminkefon	100 mg	Peptide	
T69852	CS-003 HCl	25 mg	Small Compound	Others
T69852	CS-003 HCl	50 mg	Small Compound	Others
T69852	CS-003 HCl	100 mg	Small Compound	Others
T69853	AR-C117977	25 mg	Small Compound	Others
T69853	AR-C117977	50 mg	Small Compound	Others
T69853	AR-C117977	100 mg	Small Compound	Others
T69854	GD-131 hydrochloride	25 mg	Small Compound	Others
T69854	GD-131 hydrochloride	50 mg	Small Compound	Others
T69854	GD-131 hydrochloride	100 mg	Small Compound	Others
T69855	USP25/28-IN-AZ2	25 mg	Small Compound	Others
T69855	USP25/28-IN-AZ2	50 mg	Small Compound	Others
T69855	USP25/28-IN-AZ2	100 mg	Small Compound	Others
T69856	Pralurbactam	25 mg	Small Compound	Others
T69856	Pralurbactam	50 mg	Small Compound	Others
T69856	Pralurbactam	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69857	DB293	25 mg	Small Compound	Others
T69857	DB293	50 mg	Small Compound	Others
T69857	DB293	100 mg	Small Compound	Others
T69858	RTIOX-372	25 mg	Small Compound	Others
T69858	RTIOX-372	50 mg	Small Compound	Others
T69858	RTIOX-372	100 mg	Small Compound	Others
T69859	Obafistat Na	25 mg	Small Compound	Others
T69859	Obafistat Na	50 mg	Small Compound	Others
T69859	Obafistat Na	100 mg	Small Compound	Others
T6986	Sivelestat	1 mL	Small Compound	Serine Protease|||SARS-CoV
T6986	Sivelestat	5 mg	Small Compound	Serine Protease|||SARS-CoV
T6986	Sivelestat	10 mg	Small Compound	Serine Protease|||SARS-CoV
T6986	Sivelestat	25 mg	Small Compound	Serine Protease|||SARS-CoV
T6986	Sivelestat	50 mg	Small Compound	Serine Protease|||SARS-CoV
T6986	Sivelestat	100 mg	Small Compound	Serine Protease|||SARS-CoV
T6986	Sivelestat	200 mg	Small Compound	Serine Protease|||SARS-CoV
T6986	Sivelestat	500 mg	Small Compound	Serine Protease|||SARS-CoV
T69860	PSB-15160	1 mg	Small Compound	Others
T69860	PSB-15160	5 mg	Small Compound	Others
T69860	PSB-15160	10 mg	Small Compound	Others
T69860	PSB-15160	25 mg	Small Compound	Others
T69860	PSB-15160	50 mg	Small Compound	Others
T69860	PSB-15160	100 mg	Small Compound	Others
T69862	Afeletecan HCl	25 mg	Small Compound	Others
T69862	Afeletecan HCl	50 mg	Small Compound	Others
T69862	Afeletecan HCl	100 mg	Small Compound	Others
T69863	Dihydrogenistein	25 mg	Small Compound	Others
T69863	Dihydrogenistein	50 mg	Small Compound	Others
T69863	Dihydrogenistein	100 mg	Small Compound	Others
T69864	CIDD-0067106	25 mg	Small Compound	Others
T69864	CIDD-0067106	50 mg	Small Compound	Others
T69864	CIDD-0067106	100 mg	Small Compound	Others
T69865	Mitapivat sulfate	25 mg	Small Compound	Others
T69865	Mitapivat sulfate	50 mg	Small Compound	Others
T69865	Mitapivat sulfate	100 mg	Small Compound	Others
T69866	photoGBI1	25 mg	Small Compound	Others
T69866	photoGBI1	50 mg	Small Compound	Others
T69866	photoGBI1	100 mg	Small Compound	Others
T69867	BN80933	25 mg	Small Compound	Others
T69867	BN80933	50 mg	Small Compound	Others
T69867	BN80933	100 mg	Small Compound	Others
T69868	ZIKV-IN-K22	10 mg	Small Compound	Others
T69868	ZIKV-IN-K22	50 mg	Small Compound	Others
T69869	Cyanabactin	25 mg	Small Compound	Others
T69869	Cyanabactin	50 mg	Small Compound	Others
T69869	Cyanabactin	100 mg	Small Compound	Others
T6987	β-Chloro-L-alanine	50 mg	Small Compound	Antibacterial
T6987	β-Chloro-L-alanine	100 mg	Small Compound	Antibacterial
T69870	ICRF-193	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69870	ICRF-193	50 mg	Small Compound	Others
T69870	ICRF-193	100 mg	Small Compound	Others
T69871	ICRF-196	25 mg	Small Compound	Others
T69871	ICRF-196	50 mg	Small Compound	Others
T69871	ICRF-196	100 mg	Small Compound	Others
T69872	TM-9	25 mg	Small Compound	Others
T69872	TM-9	50 mg	Small Compound	Others
T69872	TM-9	100 mg	Small Compound	Others
T69873	Cefdinir monohydrate	25 mg	Small Compound	Others
T69873	Cefdinir monohydrate	50 mg	Small Compound	Others
T69873	Cefdinir monohydrate	100 mg	Small Compound	Others
T69874	LLS30	25 mg	Small Compound	Others
T69874	LLS30	50 mg	Small Compound	Others
T69874	LLS30	100 mg	Small Compound	Others
T69875	ProMMP-9 inhibitor-3c	25 mg	Small Compound	Others
T69875	ProMMP-9 inhibitor-3c	50 mg	Small Compound	Others
T69875	ProMMP-9 inhibitor-3c	100 mg	Small Compound	Others
T69876	Alprenolol tartrate	25 mg	Small Compound	Others
T69876	Alprenolol tartrate	50 mg	Small Compound	Others
T69876	Alprenolol tartrate	100 mg	Small Compound	Others
T69877	SPOP-IN-6lc	1 mg	Small Compound	Apoptosis
T69877	SPOP-IN-6lc	5 mg	Small Compound	Apoptosis
T69877	SPOP-IN-6lc	10 mg	Small Compound	Apoptosis
T69877	SPOP-IN-6lc	25 mg	Small Compound	Apoptosis
T69877	SPOP-IN-6lc	50 mg	Small Compound	Apoptosis
T69877	SPOP-IN-6lc	100 mg	Small Compound	Apoptosis
T69877	SPOP-IN-6lc	500 mg	Small Compound	Apoptosis
T69878	AA9 TG2 inhibitor	25 mg	Small Compound	Others
T69878	AA9 TG2 inhibitor	50 mg	Small Compound	Others
T69878	AA9 TG2 inhibitor	100 mg	Small Compound	Others
T69879	Bavarostat	25 mg	Small Compound	Others
T69879	Bavarostat	50 mg	Small Compound	Others
T69879	Bavarostat	100 mg	Small Compound	Others
T6988	SKF 38393 hydrochloride	1 mL	Small Compound	Dopamine Receptor
T6988	SKF 38393 hydrochloride	25 mg	Small Compound	Dopamine Receptor
T6988	SKF 38393 hydrochloride	50 mg	Small Compound	Dopamine Receptor
T69881	YW1159	1 mg	Small Compound	Others
T69881	YW1159	5 mg	Small Compound	Others
T69881	YW1159	10 mg	Small Compound	Others
T69882	Pefabloc	25 mg	Small Compound	Others
T69882	Pefabloc	50 mg	Small Compound	Others
T69882	Pefabloc	100 mg	Small Compound	Others
T69883	M133	25 mg	Small Compound	Others
T69883	M133	50 mg	Small Compound	Others
T69883	M133	100 mg	Small Compound	Others
T69884	M122	25 mg	Small Compound	Others
T69884	M122	50 mg	Small Compound	Others
T69884	M122	100 mg	Small Compound	Others
T69885	RK-52	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69885	RK-52	50 mg	Small Compound	Others
T69885	RK-52	100 mg	Small Compound	Others
T69886	FE-200041	25 mg	Small Compound	Others
T69886	FE-200041	50 mg	Small Compound	Others
T69886	FE-200041	100 mg	Small Compound	Others
T69887	Fmoc-9-aminononanoic acid	25 mg	PROTAC	Others
T69887	Fmoc-9-aminononanoic acid	50 mg	PROTAC	Others
T69887	Fmoc-9-aminononanoic acid	100 mg	PROTAC	Others
T69888	SB02024	25 mg	Small Compound	Others
T69888	SB02024	50 mg	Small Compound	Others
T69888	SB02024	100 mg	Small Compound	Others
T69889	JBP485	25 mg	Small Compound	Others
T69889	JBP485	50 mg	Small Compound	Others
T69889	JBP485	100 mg	Small Compound	Others
T6989	SKL2001	1 mL	Small Compound	Wnt/beta-catenin
T6989	SKL2001	5 mg	Small Compound	Wnt/beta-catenin
T6989	SKL2001	10 mg	Small Compound	Wnt/beta-catenin
T6989	SKL2001	25 mg	Small Compound	Wnt/beta-catenin
T6989	SKL2001	50 mg	Small Compound	Wnt/beta-catenin
T6989	SKL2001	100 mg	Small Compound	Wnt/beta-catenin
T6989	SKL2001	200 mg	Small Compound	Wnt/beta-catenin
T6989	SKL2001	500 mg	Small Compound	Wnt/beta-catenin
T69890	PS-519	25 mg	Small Compound	Others
T69890	PS-519	50 mg	Small Compound	Others
T69890	PS-519	100 mg	Small Compound	Others
T69891	CGP 40215	25 mg	Small Compound	Others
T69891	CGP 40215	50 mg	Small Compound	Others
T69891	CGP 40215	100 mg	Small Compound	Others
T69892	NSC-8891	25 mg	Small Compound	Others
T69892	NSC-8891	50 mg	Small Compound	Others
T69892	NSC-8891	100 mg	Small Compound	Others
T69893	NSC109131	25 mg	Small Compound	Others
T69893	NSC109131	50 mg	Small Compound	Others
T69893	NSC109131	100 mg	Small Compound	Others
T69894	MAP3K14-IN-173	25 mg	Small Compound	Others
T69894	MAP3K14-IN-173	50 mg	Small Compound	Others
T69894	MAP3K14-IN-173	100 mg	Small Compound	Others
T69895	Lonaprisan	25 mg	Small Compound	Others
T69895	Lonaprisan	50 mg	Small Compound	Others
T69895	Lonaprisan	100 mg	Small Compound	Others
T69896	Sabarubicin	25 mg	Small Compound	Others
T69896	Sabarubicin	50 mg	Small Compound	Others
T69896	Sabarubicin	100 mg	Small Compound	Others
T69897	MC-70 hydrochloride	25 mg	Small Compound	Others
T69897	MC-70 hydrochloride	50 mg	Small Compound	Others
T69897	MC-70 hydrochloride	100 mg	Small Compound	Others
T69898	NG25 trihydrochloride	25 mg	Small Compound	Others
T69898	NG25 trihydrochloride	50 mg	Small Compound	Others
T69898	NG25 trihydrochloride	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69899	WOBE437	1 mg	Small Compound	Others
T69899	WOBE437	5 mg	Small Compound	Others
T69899	WOBE437	10 mg	Small Compound	Others
T6990	SNAP8	5 mg	Peptide	Others
T6990	SNAP8	10 mg	Peptide	Others
T6990	SNAP8	50 mg	Peptide	Others
T6990	SNAP8	100 mg	Peptide	Others
T69900	GUN 00775	25 mg	Small Compound	Others
T69900	GUN 00775	50 mg	Small Compound	Others
T69900	GUN 00775	100 mg	Small Compound	Others
T69901	WUN 73823	25 mg	Small Compound	Others
T69901	WUN 73823	50 mg	Small Compound	Others
T69901	WUN 73823	100 mg	Small Compound	Others
T69902	VUN 00829	25 mg	PROTAC	Others
T69902	VUN 00829	50 mg	PROTAC	Others
T69902	VUN 00829	100 mg	PROTAC	Others
T69903	SKOG102	25 mg	Small Compound	Others
T69903	SKOG102	50 mg	Small Compound	Others
T69903	SKOG102	100 mg	Small Compound	Others
T69904	Dihydronarwedine	1 mg	Small Compound	Others
T69904	Dihydronarwedine	5 mg	Small Compound	Others
T69904	Dihydronarwedine	10 mg	Small Compound	Others
T69905	Iferanserin HCl	25 mg	Small Compound	Others
T69905	Iferanserin HCl	50 mg	Small Compound	Others
T69905	Iferanserin HCl	100 mg	Small Compound	Others
T69906	PEAQX sodium	25 mg	Small Compound	Others
T69906	PEAQX sodium	50 mg	Small Compound	Others
T69906	PEAQX sodium	100 mg	Small Compound	Others
T69907	EML-405	25 mg	Small Compound	Others
T69907	EML-405	50 mg	Small Compound	Others
T69907	EML-405	100 mg	Small Compound	Others
T69908	Pidnarulex HCl	25 mg	Small Compound	Others
T69908	Pidnarulex HCl	50 mg	Small Compound	Others
T69908	Pidnarulex HCl	100 mg	Small Compound	Others
T69909	CAM4066	25 mg	Small Compound	Others
T69909	CAM4066	50 mg	Small Compound	Others
T69909	CAM4066	100 mg	Small Compound	Others
T6990L	SNAP8 Acetate(868844-74-0,free base)	1 mL	Small Compound	Others
T6990L	SNAP8 Acetate(868844-74-0,free base)	5 mg	Small Compound	Others
T6990L	SNAP8 Acetate(868844-74-0,free base)	10 mg	Small Compound	Others
T6990L	SNAP8 Acetate(868844-74-0,free base)	25 mg	Small Compound	Others
T6990L	SNAP8 Acetate(868844-74-0,free base)	50 mg	Small Compound	Others
T6990L	SNAP8 Acetate(868844-74-0,free base)	100 mg	Small Compound	Others
T6990L	SNAP8 Acetate(868844-74-0,free base)	200 mg	Small Compound	Others
T6991	Nitroprusside disodium dihydrate	1 mL	Small Compound	Guanylate cyclase|||Autophagy
T6991	Nitroprusside disodium dihydrate	500 mg	Small Compound	Guanylate cyclase|||Autophagy
T69910	EML631	25 mg	Small Compound	Others
T69910	EML631	50 mg	Small Compound	Others
T69910	EML631	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69911	CU-6PMN	25 mg	Small Compound	Others
T69911	CU-6PMN	50 mg	Small Compound	Others
T69911	CU-6PMN	100 mg	Small Compound	Others
T69912	AS2541019	25 mg	Small Compound	Others
T69912	AS2541019	50 mg	Small Compound	Others
T69912	AS2541019	100 mg	Small Compound	Others
T69913	Lenumlostat	1 mL	Small Compound	Monoamine Oxidase
T69913	Lenumlostat	1 mg	Small Compound	Monoamine Oxidase
T69913	Lenumlostat	5 mg	Small Compound	Monoamine Oxidase
T69913	Lenumlostat	10 mg	Small Compound	Monoamine Oxidase
T69913	Lenumlostat	25 mg	Small Compound	Monoamine Oxidase
T69913	Lenumlostat	50 mg	Small Compound	Monoamine Oxidase
T69913	Lenumlostat	100 mg	Small Compound	Monoamine Oxidase
T69913	Lenumlostat	500 mg	Small Compound	Monoamine Oxidase
T69914	Variegatic acid	25 mg	Small Compound	Others
T69914	Variegatic acid	50 mg	Small Compound	Others
T69914	Variegatic acid	100 mg	Small Compound	Others
T69915	GX-585	1 mg	Small Compound	Sodium Channel
T69915	GX-585	5 mg	Small Compound	Sodium Channel
T69915	GX-585	10 mg	Small Compound	Sodium Channel
T69915	GX-585	25 mg	Small Compound	Sodium Channel
T69915	GX-585	50 mg	Small Compound	Sodium Channel
T69915	GX-585	100 mg	Small Compound	Sodium Channel
T69916	MDK3673	25 mg	Small Compound	Others
T69916	MDK3673	50 mg	Small Compound	Others
T69916	MDK3673	100 mg	Small Compound	Others
T69917	EphB1-IN-10	25 mg	Small Compound	Others
T69917	EphB1-IN-10	50 mg	Small Compound	Others
T69917	EphB1-IN-10	100 mg	Small Compound	Others
T69918	Adriforant tartrate hydrate	25 mg	Small Compound	Others
T69918	Adriforant tartrate hydrate	50 mg	Small Compound	Others
T69918	Adriforant tartrate hydrate	100 mg	Small Compound	Others
T69919	Gougerotin	25 mg	Small Compound	Others
T69919	Gougerotin	50 mg	Small Compound	Others
T69919	Gougerotin	100 mg	Small Compound	Others
T6992	Sulfadiazine sodium	1 g	Small Compound	Antibiotic|||Parasite|||Antibacterial
T6992	Sulfadiazine sodium	5 g	Small Compound	Antibiotic|||Parasite|||Antibacterial
T69920	SAS-0132	25 mg	Small Compound	Others
T69920	SAS-0132	50 mg	Small Compound	Others
T69920	SAS-0132	100 mg	Small Compound	Others
T69921	BRF110	25 mg	Small Compound	Others
T69921	BRF110	50 mg	Small Compound	Others
T69921	BRF110	100 mg	Small Compound	Others
T69922	EPZ020411 HCl	25 mg	Small Compound	Others
T69922	EPZ020411 HCl	50 mg	Small Compound	Others
T69922	EPZ020411 HCl	100 mg	Small Compound	Others
T69923	Brigimadlin	1 mg	Small Compound	Mdm2|||p53
T69923	Brigimadlin	5 mg	Small Compound	Mdm2|||p53
T69923	Brigimadlin	10 mg	Small Compound	Mdm2|||p53

Catalog ID	Name	Volume	Product Group	Target
T69923	Brigimadlin	25 mg	Small Compound	Mdm2|||p53
T69923	Brigimadlin	50 mg	Small Compound	Mdm2|||p53
T69924	PSMA-1007	25 mg	Small Compound	Others
T69924	PSMA-1007	50 mg	Small Compound	Others
T69924	PSMA-1007	100 mg	Small Compound	Others
T69925	NVR3-778 hydrate	25 mg	Small Compound	Others
T69925	NVR3-778 hydrate	50 mg	Small Compound	Others
T69925	NVR3-778 hydrate	100 mg	Small Compound	Others
T69926	APHS	1 mg	Small Compound	Others
T69926	APHS	5 mg	Small Compound	Others
T69926	APHS	10 mg	Small Compound	Others
T69926	APHS	50 mg	Small Compound	Others
T69927	Fiduxosin hydrochloride	25 mg	Small Compound	Others
T69927	Fiduxosin hydrochloride	50 mg	Small Compound	Others
T69927	Fiduxosin hydrochloride	100 mg	Small Compound	Others
T69928	NAcM-COV	25 mg	Small Compound	Others
T69928	NAcM-COV	50 mg	Small Compound	Others
T69928	NAcM-COV	100 mg	Small Compound	Others
T69929	Dichloro-all-trans-retinone	25 mg	Small Compound	Others
T69929	Dichloro-all-trans-retinone	50 mg	Small Compound	Others
T69929	Dichloro-all-trans-retinone	100 mg	Small Compound	Others
T6993	Tauroursodeoxycholate sodium	1 mL	Small Compound	Caspase|||ERK|||Apoptosis
T6993	Tauroursodeoxycholate sodium	25 mg	Small Compound	Caspase|||ERK|||Apoptosis
T6993	Tauroursodeoxycholate sodium	50 mg	Small Compound	Caspase|||ERK|||Apoptosis
T6993	Tauroursodeoxycholate sodium	100 mg	Small Compound	Caspase|||ERK|||Apoptosis
T6993	Tauroursodeoxycholate sodium	200 mg	Small Compound	Caspase|||ERK|||Apoptosis
T6993	Tauroursodeoxycholate sodium	500 mg	Small Compound	Caspase|||ERK|||Apoptosis
T69930	LEO 134310	25 mg	Small Compound	Others
T69930	LEO 134310	50 mg	Small Compound	Others
T69930	LEO 134310	100 mg	Small Compound	Others
T69931	MFH290	25 mg	Small Compound	Others
T69931	MFH290	50 mg	Small Compound	Others
T69931	MFH290	100 mg	Small Compound	Others
T69932	OAT-1441	25 mg	Small Compound	Others
T69932	OAT-1441	50 mg	Small Compound	Others
T69932	OAT-1441	100 mg	Small Compound	Others
T69933	VA4 TG2 inhibitor	25 mg	Small Compound	Others
T69933	VA4 TG2 inhibitor	50 mg	Small Compound	Others
T69933	VA4 TG2 inhibitor	100 mg	Small Compound	Others
T69934	Etoloxamine HCl	25 mg	Small Compound	Others
T69934	Etoloxamine HCl	50 mg	Small Compound	Others
T69934	Etoloxamine HCl	100 mg	Small Compound	Others
T69935	L0909	25 mg	Small Compound	Others
T69935	L0909	50 mg	Small Compound	Others
T69935	L0909	100 mg	Small Compound	Others
T69936	NK314	25 mg	Small Compound	Others
T69936	NK314	50 mg	Small Compound	Others
T69936	NK314	100 mg	Small Compound	Others
T69937	INCB059872 tosylate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69937	INCB059872 tosylate	50 mg	Small Compound	Others
T69937	INCB059872 tosylate	100 mg	Small Compound	Others
T69938	Befiradol fumarate	25 mg	Small Compound	Others
T69938	Befiradol fumarate	50 mg	Small Compound	Others
T69938	Befiradol fumarate	100 mg	Small Compound	Others
T69939	Hexamethonium tartrate	25 mg	Small Compound	Others
T69939	Hexamethonium tartrate	50 mg	Small Compound	Others
T69939	Hexamethonium tartrate	100 mg	Small Compound	Others
T6994	SR12813	1 mL	Small Compound	HMG-CoA Reductase|||Autophagy
T6994	SR12813	5 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T6994	SR12813	10 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T6994	SR12813	25 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T6994	SR12813	50 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T6994	SR12813	100 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T6994	SR12813	200 mg	Small Compound	HMG-CoA Reductase|||Autophagy
T69940	NCD38	25 mg	Small Compound	Others
T69940	NCD38	50 mg	Small Compound	Others
T69940	NCD38	100 mg	Small Compound	Others
T69941	CMX-521	1 mg	Small Compound	Antiviral
T69941	CMX-521	5 mg	Small Compound	Antiviral
T69941	CMX-521	10 mg	Small Compound	Antiviral
T69941	CMX-521	25 mg	Small Compound	Antiviral
T69941	CMX-521	50 mg	Small Compound	Antiviral
T69942	CN-716 HCl	25 mg	Small Compound	Others
T69942	CN-716 HCl	50 mg	Small Compound	Others
T69942	CN-716 HCl	100 mg	Small Compound	Others
T69943	Citalopram oxalate	25 mg	Small Compound	Others
T69943	Citalopram oxalate	50 mg	Small Compound	Others
T69943	Citalopram oxalate	100 mg	Small Compound	Others
T69944	NLG802 HCl	25 mg	Small Compound	Others
T69944	NLG802 HCl	50 mg	Small Compound	Others
T69944	NLG802 HCl	100 mg	Small Compound	Others
T69945	MPT0L145	25 mg	Small Compound	Others
T69945	MPT0L145	50 mg	Small Compound	Others
T69945	MPT0L145	100 mg	Small Compound	Others
T69946	Ronopterin	25 mg	Small Compound	Others
T69946	Ronopterin	50 mg	Small Compound	Others
T69946	Ronopterin	100 mg	Small Compound	Others
T69947	SB1-F-78	25 mg	Small Compound	Others
T69947	SB1-F-78	50 mg	Small Compound	Others
T69947	SB1-F-78	100 mg	Small Compound	Others
T69948	PF-06862309	25 mg	Small Compound	Others
T69948	PF-06862309	50 mg	Small Compound	Others
T69948	PF-06862309	100 mg	Small Compound	Others
T69949	CGP-78608	25 mg	Small Compound	Others
T69949	CGP-78608	50 mg	Small Compound	Others
T69949	CGP-78608	100 mg	Small Compound	Others
T6995	Ochromycinone	1 mL	Natural Product	STAT|||Antibacterial
T6995	Ochromycinone	1 mg	Natural Product	STAT|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T6995	Ochromycinone	5 mg	Natural Product	STAT|||Antibacterial
T6995	Ochromycinone	10 mg	Natural Product	STAT|||Antibacterial
T6995	Ochromycinone	25 mg	Natural Product	STAT|||Antibacterial
T6995	Ochromycinone	50 mg	Natural Product	STAT|||Antibacterial
T6995	Ochromycinone	100 mg	Natural Product	STAT|||Antibacterial
T69950	Delgocitinib EtOH	25 mg	Small Compound	Others
T69950	Delgocitinib EtOH	50 mg	Small Compound	Others
T69950	Delgocitinib EtOH	100 mg	Small Compound	Others
T69952	BiBET	25 mg	Small Compound	Others
T69952	BiBET	50 mg	Small Compound	Others
T69952	BiBET	100 mg	Small Compound	Others
T69953	MK-8666 Tris	25 mg	Small Compound	Others
T69953	MK-8666 Tris	50 mg	Small Compound	Others
T69953	MK-8666 Tris	100 mg	Small Compound	Others
T69954	Fasoracetam monohydrate	25 mg	Small Compound	Others
T69954	Fasoracetam monohydrate	50 mg	Small Compound	Others
T69954	Fasoracetam monohydrate	100 mg	Small Compound	Others
T69955	JPI-547 HCl	25 mg	Small Compound	Others
T69955	JPI-547 HCl	50 mg	Small Compound	Others
T69955	JPI-547 HCl	100 mg	Small Compound	Others
T69956	KR30031	25 mg	Small Compound	Others
T69956	KR30031	50 mg	Small Compound	Others
T69956	KR30031	100 mg	Small Compound	Others
T69957	Quoromycin	25 mg	Small Compound	Others
T69957	Quoromycin	50 mg	Small Compound	Others
T69957	Quoromycin	100 mg	Small Compound	Others
T69958	Tofacitinib maleate	25 mg	Small Compound	Others
T69958	Tofacitinib maleate	50 mg	Small Compound	Others
T69958	Tofacitinib maleate	100 mg	Small Compound	Others
T69959	NAS-181 free base	25 mg	Small Compound	Others
T69959	NAS-181 free base	50 mg	Small Compound	Others
T69959	NAS-181 free base	100 mg	Small Compound	Others
T6996	SU 5402	1 mL	Small Compound	FGFR|||VEGFR|||PDGFR
T6996	SU 5402	5 mg	Small Compound	FGFR|||VEGFR|||PDGFR
T6996	SU 5402	10 mg	Small Compound	FGFR|||VEGFR|||PDGFR
T6996	SU 5402	25 mg	Small Compound	FGFR|||VEGFR|||PDGFR
T6996	SU 5402	50 mg	Small Compound	FGFR|||VEGFR|||PDGFR
T6996	SU 5402	100 mg	Small Compound	FGFR|||VEGFR|||PDGFR
T69960	CJ-15161 hydrochloride	25 mg	Small Compound	Others
T69960	CJ-15161 hydrochloride	50 mg	Small Compound	Others
T69960	CJ-15161 hydrochloride	100 mg	Small Compound	Others
T69961	CJ-15161 (free base)	25 mg	Small Compound	Others
T69961	CJ-15161 (free base)	50 mg	Small Compound	Others
T69961	CJ-15161 (free base)	100 mg	Small Compound	Others
T69962	IDN-1965	25 mg	Small Compound	Others
T69962	IDN-1965	50 mg	Small Compound	Others
T69962	IDN-1965	100 mg	Small Compound	Others
T69964	Bornaprine	25 mg	Small Compound	Others
T69964	Bornaprine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69964	Bornaprine	100 mg	Small Compound	Others
T69965	TP1287	25 mg	Small Compound	Others
T69965	TP1287	50 mg	Small Compound	Others
T69965	TP1287	100 mg	Small Compound	Others
T69966	Roxadustat-d5	1 mg	Isotope products	
T69967	Laropiprant analog	25 mg	Small Compound	Others
T69967	Laropiprant analog	50 mg	Small Compound	Others
T69967	Laropiprant analog	100 mg	Small Compound	Others
T69968	ML416	25 mg	Small Compound	Others
T69968	ML416	50 mg	Small Compound	Others
T69968	ML416	100 mg	Small Compound	Others
T69969	RWJ-60475	25 mg	Small Compound	Others
T69969	RWJ-60475	50 mg	Small Compound	Others
T69969	RWJ-60475	100 mg	Small Compound	Others
T6997	SU6656	1 mL	Small Compound	Akt|||FAK|||Src
T6997	SU6656	1 mg	Small Compound	Akt|||FAK|||Src
T6997	SU6656	2 mg	Small Compound	Akt|||FAK|||Src
T6997	SU6656	5 mg	Small Compound	Akt|||FAK|||Src
T6997	SU6656	10 mg	Small Compound	Akt|||FAK|||Src
T6997	SU6656	25 mg	Small Compound	Akt|||FAK|||Src
T6997	SU6656	50 mg	Small Compound	Akt|||FAK|||Src
T6997	SU6656	100 mg	Small Compound	Akt|||FAK|||Src
T69970	AZD5718	25 mg	Small Compound	Others
T69970	AZD5718	50 mg	Small Compound	Others
T69970	AZD5718	100 mg	Small Compound	Others
T69971	GNF7156	25 mg	Small Compound	Others
T69971	GNF7156	50 mg	Small Compound	Others
T69971	GNF7156	100 mg	Small Compound	Others
T69972	ONL-1204	25 mg	Small Compound	Others
T69972	ONL-1204	50 mg	Small Compound	Others
T69972	ONL-1204	100 mg	Small Compound	Others
T69973	PF-04363467 HCl	25 mg	Small Compound	Others
T69973	PF-04363467 HCl	50 mg	Small Compound	Others
T69973	PF-04363467 HCl	100 mg	Small Compound	Others
T69974	Phenamil	25 mg	Small Compound	Others
T69974	Phenamil	50 mg	Small Compound	Others
T69974	Phenamil	100 mg	Small Compound	Others
T69975	Istaroxime oxalate	25 mg	Small Compound	Others
T69975	Istaroxime oxalate	50 mg	Small Compound	Others
T69975	Istaroxime oxalate	100 mg	Small Compound	Others
T69976	WS-691	25 mg	Small Compound	Others
T69976	WS-691	50 mg	Small Compound	Others
T69976	WS-691	100 mg	Small Compound	Others
T69977	BC-1485	1 mg	Small Compound	Others
T69977	BC-1485	5 mg	Small Compound	Others
T69977	BC-1485	10 mg	Small Compound	Others
T69977	BC-1485	25 mg	Small Compound	Others
T69977	BC-1485	50 mg	Small Compound	Others
T69978	Brostallicin HCl	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69978	Brostallicin HCl	50 mg	Small Compound	Others
T69978	Brostallicin HCl	100 mg	Small Compound	Others
T69979	Risvodetinib	25 mg	Small Compound	Others
T69979	Risvodetinib	50 mg	Small Compound	Others
T69979	Risvodetinib	100 mg	Small Compound	Others
T6998	Tedizolid Phosphate	2 mg	Small Compound	Antibacterial|||Antibiotic
T6998	Tedizolid Phosphate	5 mg	Small Compound	Antibacterial|||Antibiotic
T6998	Tedizolid Phosphate	10 mg	Small Compound	Antibacterial|||Antibiotic
T6998	Tedizolid Phosphate	25 mg	Small Compound	Antibacterial|||Antibiotic
T6998	Tedizolid Phosphate	50 mg	Small Compound	Antibacterial|||Antibiotic
T6998	Tedizolid Phosphate	100 mg	Small Compound	Antibacterial|||Antibiotic
T6998	Tedizolid Phosphate	500 mg	Small Compound	Antibacterial|||Antibiotic
T69980	XMU-MP-2	1 mg	Small Compound	Protease|||BTK
T69980	XMU-MP-2	5 mg	Small Compound	Protease|||BTK
T69980	XMU-MP-2	10 mg	Small Compound	Protease|||BTK
T69980	XMU-MP-2	25 mg	Small Compound	Protease|||BTK
T69980	XMU-MP-2	50 mg	Small Compound	Protease|||BTK
T69980	XMU-MP-2	100 mg	Small Compound	Protease|||BTK
T69980	XMU-MP-2	500 mg	Small Compound	Protease|||BTK
T69981	CRM-51005	25 mg	Small Compound	Others
T69981	CRM-51005	50 mg	Small Compound	Others
T69981	CRM-51005	100 mg	Small Compound	Others
T69982	VPC-16606	25 mg	Small Compound	Others
T69982	VPC-16606	50 mg	Small Compound	Others
T69982	VPC-16606	100 mg	Small Compound	Others
T69983	Ixazomib citrate EtOH	25 mg	Small Compound	Others
T69983	Ixazomib citrate EtOH	50 mg	Small Compound	Others
T69983	Ixazomib citrate EtOH	100 mg	Small Compound	Others
T69984	Ticalopride	1 mg	Small Compound	5-HT Receptor
T69984	Ticalopride	5 mg	Small Compound	5-HT Receptor
T69984	Ticalopride	10 mg	Small Compound	5-HT Receptor
T69984	Ticalopride	25 mg	Small Compound	5-HT Receptor
T69984	Ticalopride	50 mg	Small Compound	5-HT Receptor
T69984	Ticalopride	100 mg	Small Compound	5-HT Receptor
T69984	Ticalopride	500 mg	Small Compound	5-HT Receptor
T69985	Lifirafenib HCl	25 mg	Small Compound	Others
T69985	Lifirafenib HCl	50 mg	Small Compound	Others
T69985	Lifirafenib HCl	100 mg	Small Compound	Others
T69986	BMS-955176 HCl	25 mg	Small Compound	Others
T69986	BMS-955176 HCl	50 mg	Small Compound	Others
T69986	BMS-955176 HCl	100 mg	Small Compound	Others
T69987	AMG2504	25 mg	Small Compound	Others
T69987	AMG2504	50 mg	Small Compound	Others
T69987	AMG2504	100 mg	Small Compound	Others
T69988	Metitepine	25 mg	Small Compound	Others
T69988	Metitepine	50 mg	Small Compound	Others
T69988	Metitepine	100 mg	Small Compound	Others
T69989	(S)-Pomalidomide	25 mg	Small Compound	Others
T69989	(S)-Pomalidomide	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T69989	(S)-Pomalidomide	100 mg	Small Compound	Others
T6999	Teneligliptin hydrobromide	5 mg	Small Compound	Proteasome|||DPP-4
T6999	Teneligliptin hydrobromide	10 mg	Small Compound	Proteasome|||DPP-4
T6999	Teneligliptin hydrobromide	25 mg	Small Compound	Proteasome|||DPP-4
T6999	Teneligliptin hydrobromide	50 mg	Small Compound	Proteasome|||DPP-4
T6999	Teneligliptin hydrobromide	100 mg	Small Compound	Proteasome|||DPP-4
T6999	Teneligliptin hydrobromide	200 mg	Small Compound	Proteasome|||DPP-4
T6999	Teneligliptin hydrobromide	500 mg	Small Compound	Proteasome|||DPP-4
T69990	Ruboxistaurin mesylate monohydrate	25 mg	Small Compound	Others
T69990	Ruboxistaurin mesylate monohydrate	50 mg	Small Compound	Others
T69990	Ruboxistaurin mesylate monohydrate	100 mg	Small Compound	Others
T69991	Difenamizole HCl	25 mg	Small Compound	Others
T69991	Difenamizole HCl	50 mg	Small Compound	Others
T69991	Difenamizole HCl	100 mg	Small Compound	Others
T69992	Glutathione sodium	25 mg	Small Compound	Others
T69992	Glutathione sodium	50 mg	Small Compound	Others
T69992	Glutathione sodium	100 mg	Small Compound	Others
T69993	BIM-46068	25 mg	Small Compound	Others
T69993	BIM-46068	50 mg	Small Compound	Others
T69993	BIM-46068	100 mg	Small Compound	Others
T69994	BIM-46050	25 mg	Small Compound	Others
T69994	BIM-46050	50 mg	Small Compound	Others
T69994	BIM-46050	100 mg	Small Compound	Others
T69995	Chlorhexidine-d8 HCl	1 mg	Isotope products	
T69996	A-75943	25 mg	Small Compound	Others
T69996	A-75943	50 mg	Small Compound	Others
T69996	A-75943	100 mg	Small Compound	Others
T69997	ABD-1970	25 mg	Small Compound	Others
T69997	ABD-1970	50 mg	Small Compound	Others
T69997	ABD-1970	100 mg	Small Compound	Others
T69998	DG046	25 mg	Small Compound	Others
T69998	DG046	50 mg	Small Compound	Others
T69998	DG046	100 mg	Small Compound	Others
T69999	Nacubactam monohydrate	25 mg	Small Compound	Others
T69999	Nacubactam monohydrate	50 mg	Small Compound	Others
T69999	Nacubactam monohydrate	100 mg	Small Compound	Others
T6S0033	Crotonoside	1 mL	Natural Product	HDAC|||FLT
T6S0033	Crotonoside	5 mg	Natural Product	HDAC|||FLT
T6S0033	Crotonoside	10 mg	Natural Product	HDAC|||FLT
T6S0033	Crotonoside	25 mg	Natural Product	HDAC|||FLT
T6S0033	Crotonoside	50 mg	Natural Product	HDAC|||FLT
T6S0033	Crotonoside	100 mg	Natural Product	HDAC|||FLT
T6S0033	Crotonoside	200 mg	Natural Product	HDAC|||FLT
T6S0052	Chelerythrine	1 mL	Natural Product	Apoptosis|||Bcl-2 Family|||PKC|||Autophagy
T6S0052	Chelerythrine	5 mg	Natural Product	Apoptosis|||Bcl-2 Family|||PKC|||Autophagy
T6S0052	Chelerythrine	10 mg	Natural Product	Apoptosis|||Bcl-2 Family|||PKC|||Autophagy
T6S0052	Chelerythrine	25 mg	Natural Product	Apoptosis|||Bcl-2 Family|||PKC|||Autophagy
T6S0052	Chelerythrine	50 mg	Natural Product	Apoptosis|||Bcl-2 Family|||PKC|||Autophagy
T6S0052	Chelerythrine	100 mg	Natural Product	Apoptosis|||Bcl-2 Family|||PKC|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T6S0071	Fraxinellone	1 mL	Natural Product	HIF/HIF Prolyl-Hydroxylase|||STAT|||PD-1/PD-L1
T6S0071	Fraxinellone	5 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||STAT|||PD-1/PD-L1
T6S0071	Fraxinellone	10 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||STAT|||PD-1/PD-L1
T6S0071	Fraxinellone	25 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||STAT|||PD-1/PD-L1
T6S0071	Fraxinellone	50 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||STAT|||PD-1/PD-L1
T6S0071	Fraxinellone	100 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase|||STAT|||PD-1/PD-L1
T6S0077	Byakangelicol	1 mL	Natural Product	COX
T6S0077	Byakangelicol	1 mg	Natural Product	COX
T6S0077	Byakangelicol	5 mg	Natural Product	COX
T6S0077	Byakangelicol	10 mg	Natural Product	COX
T6S0077	Byakangelicol	25 mg	Natural Product	COX
T6S0077	Byakangelicol	50 mg	Natural Product	COX
T6S0078	Oxypeucedanin hydrate	1 mL	Natural Product	Antioxidant
T6S0078	Oxypeucedanin hydrate	1 mg	Natural Product	Antioxidant
T6S0078	Oxypeucedanin hydrate	5 mg	Natural Product	Antioxidant
T6S0078	Oxypeucedanin hydrate	10 mg	Natural Product	Antioxidant
T6S0078	Oxypeucedanin hydrate	25 mg	Natural Product	Antioxidant
T6S0084	Tuberostemonine	1 mL	Natural Product	Parasite
T6S0084	Tuberostemonine	5 mg	Natural Product	Parasite
T6S0084	Tuberostemonine	10 mg	Natural Product	Parasite
T6S0084	Tuberostemonine	25 mg	Natural Product	Parasite
T6S0084	Tuberostemonine	50 mg	Natural Product	Parasite
T6S0084	Tuberostemonine	100 mg	Natural Product	Parasite
T6S0095	Genkwanin	25 mg	Natural Product	Virus Protease
T6S0095	Genkwanin	50 mg	Natural Product	Virus Protease
T6S0095	Genkwanin	100 mg	Natural Product	Virus Protease
T6S0105	Peiminine	1 mL	Natural Product	Autophagy
T6S0105	Peiminine	5 mg	Natural Product	Autophagy
T6S0105	Peiminine	10 mg	Natural Product	Autophagy
T6S0105	Peiminine	25 mg	Natural Product	Autophagy
T6S0105	Peiminine	50 mg	Natural Product	Autophagy
T6S0105	Peiminine	100 mg	Natural Product	Autophagy
T6S0107	Peimine	1 mL	Natural Product	Others
T6S0107	Peimine	5 mg	Natural Product	Others
T6S0107	Peimine	10 mg	Natural Product	Others
T6S0107	Peimine	25 mg	Natural Product	Others
T6S0107	Peimine	50 mg	Natural Product	Others
T6S0107	Peimine	100 mg	Natural Product	Others
T6S0109	Sipeimine	1 mL	Natural Product	Others
T6S0109	Sipeimine	1 mg	Natural Product	Others
T6S0109	Sipeimine	5 mg	Natural Product	Others
T6S0109	Sipeimine	10 mg	Natural Product	Others
T6S0109	Sipeimine	25 mg	Natural Product	Others
T6S0109	Sipeimine	50 mg	Natural Product	Others
T6S0109	Sipeimine	100 mg	Natural Product	Others
T6S0117	Avicularin	1 mL	Natural Product	ERK
T6S0117	Avicularin	1 mg	Natural Product	ERK
T6S0117	Avicularin	5 mg	Natural Product	ERK
T6S0117	Avicularin	10 mg	Natural Product	ERK

Catalog ID	Name	Volume	Product Group	Target
T6S0117	Avicularin	25 mg	Natural Product	ERK
T6S0119	Dauricine	1 mg	Natural Product	NF-κB|||Apoptosis
T6S0119	Dauricine	5 mg	Natural Product	NF-κB|||Apoptosis
T6S0119	Dauricine	10 mg	Natural Product	NF-κB|||Apoptosis
T6S0119	Dauricine	25 mg	Natural Product	NF-κB|||Apoptosis
T6S0119	Dauricine	50 mg	Natural Product	NF-κB|||Apoptosis
T6S0119	Dauricine	100 mg	Natural Product	NF-κB|||Apoptosis
T6S0119	Dauricine	500 mg	Natural Product	NF-κB|||Apoptosis
T6S0139	Neobavaisoflavone	1 mL	Natural Product	DNA/RNA Synthesis|||Apoptosis
T6S0139	Neobavaisoflavone	5 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
T6S0139	Neobavaisoflavone	10 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
T6S0139	Neobavaisoflavone	25 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
T6S0139	Neobavaisoflavone	50 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
T6S0139	Neobavaisoflavone	100 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
T6S0139	Neobavaisoflavone	500 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
T6S0141	Corylin	1 mL	Natural Product	Antibiotic|||STAT|||Antibacterial
T6S0141	Corylin	20 mg	Natural Product	Antibiotic|||STAT|||Antibacterial
T6S0214	dl-Maackiain	1 mL	Natural Product	Parasite|||Apoptosis
T6S0214	dl-Maackiain	20 mg	Natural Product	Parasite|||Apoptosis
T6S0221	Eriocitrin	1 mL	Natural Product	Carbonic Anhydrase|||Apoptosis
T6S0221	Eriocitrin	1 mg	Natural Product	Carbonic Anhydrase|||Apoptosis
T6S0221	Eriocitrin	5 mg	Natural Product	Carbonic Anhydrase|||Apoptosis
T6S0221	Eriocitrin	10 mg	Natural Product	Carbonic Anhydrase|||Apoptosis
T6S0221	Eriocitrin	25 mg	Natural Product	Carbonic Anhydrase|||Apoptosis
T6S0221	Eriocitrin	50 mg	Natural Product	Carbonic Anhydrase|||Apoptosis
T6S0221	Eriocitrin	100 mg	Natural Product	Carbonic Anhydrase|||Apoptosis
T6S0232	Eriodictyol	1 mg	Natural Product	Endogenous Metabolite|||Influenza Virus|||Nrf2|||DNA/RNA Synthesis
T6S0232	Eriodictyol	5 mg	Natural Product	Endogenous Metabolite|||Influenza Virus|||Nrf2|||DNA/RNA Synthesis
T6S0232	Eriodictyol	10 mg	Natural Product	Endogenous Metabolite|||Influenza Virus|||Nrf2|||DNA/RNA Synthesis
T6S0232	Eriodictyol	25 mg	Natural Product	Endogenous Metabolite|||Influenza Virus|||Nrf2|||DNA/RNA Synthesis
T6S0232	Eriodictyol	50 mg	Natural Product	Endogenous Metabolite|||Influenza Virus|||Nrf2|||DNA/RNA Synthesis
T6S0232	Eriodictyol	100 mg	Natural Product	Endogenous Metabolite|||Influenza Virus|||Nrf2|||DNA/RNA Synthesis
T6S0232	Eriodictyol	500 mg	Natural Product	Endogenous Metabolite|||Influenza Virus|||Nrf2|||DNA/RNA Synthesis
T6S0234	Toosendanin	1 mL	Natural Product	Others
T6S0234	Toosendanin	5 mg	Natural Product	Others
T6S0234	Toosendanin	10 mg	Natural Product	Others
T6S0234	Toosendanin	25 mg	Natural Product	Others
T6S0234	Toosendanin	50 mg	Natural Product	Others
T6S0234	Toosendanin	100 mg	Natural Product	Others
T6S0270	Ononin	1 mL	Natural Product	Antibacterial
T6S0270	Ononin	20 mg	Natural Product	Antibacterial
T6S0325	Glycitein	1 mL	Natural Product	Apoptosis
T6S0325	Glycitein	20 mg	Natural Product	Apoptosis
T6S0413	Pectolinarigenin	1 mL	Natural Product	Lipoxygenase|||COX
T6S0413	Pectolinarigenin	1 mg	Natural Product	Lipoxygenase|||COX
T6S0413	Pectolinarigenin	5 mg	Natural Product	Lipoxygenase|||COX
T6S0413	Pectolinarigenin	10 mg	Natural Product	Lipoxygenase|||COX
T6S0413	Pectolinarigenin	25 mg	Natural Product	Lipoxygenase|||COX
T6S0413	Pectolinarigenin	50 mg	Natural Product	Lipoxygenase|||COX

Catalog ID	Name	Volume	Product Group	Target
T6S0413	Pectolinarigenin	100 mg	Natural Product	Lipoxygenase|||COX
T6S0444	Salvianolic acid A	1 mL	Natural Product	MMP
T6S0444	Salvianolic acid A	5 mg	Natural Product	MMP
T6S0444	Salvianolic acid A	10 mg	Natural Product	MMP
T6S0444	Salvianolic acid A	25 mg	Natural Product	MMP
T6S0444	Salvianolic acid A	50 mg	Natural Product	MMP
T6S0444	Salvianolic acid A	100 mg	Natural Product	MMP
T6S0525	Farrerol	1 mL	Natural Product	Akt|||ERK|||p38 MAPK
T6S0525	Farrerol	20 mg	Natural Product	Akt|||ERK|||p38 MAPK
T6S0535	Pinoresinol diglucoside	1 mL	Natural Product	Glucosidase
T6S0535	Pinoresinol diglucoside	5 mg	Natural Product	Glucosidase
T6S0535	Pinoresinol diglucoside	10 mg	Natural Product	Glucosidase
T6S0535	Pinoresinol diglucoside	50 mg	Natural Product	Glucosidase
T6S0535	Pinoresinol diglucoside	100 mg	Natural Product	Glucosidase
T6S0619	Pachymic acid	1 mg	Natural Product	Akt|||ERK
T6S0619	Pachymic acid	5 mg	Natural Product	Akt|||ERK
T6S0619	Pachymic acid	10 mg	Natural Product	Akt|||ERK
T6S0619	Pachymic acid	25 mg	Natural Product	Akt|||ERK
T6S0619	Pachymic acid	50 mg	Natural Product	Akt|||ERK
T6S0619	Pachymic acid	100 mg	Natural Product	Akt|||ERK
T6S0627	Mesaconitine	1 mL	Natural Product	Calcium Channel|||TNF
T6S0627	Mesaconitine	20 mg	Natural Product	Calcium Channel|||TNF
T6S0630	Hypaconitine	1 mL	Natural Product	Cytochromes P450|||TNF
T6S0630	Hypaconitine	1 mg	Natural Product	Cytochromes P450|||TNF
T6S0630	Hypaconitine	5 mg	Natural Product	Cytochromes P450|||TNF
T6S0630	Hypaconitine	10 mg	Natural Product	Cytochromes P450|||TNF
T6S0630	Hypaconitine	25 mg	Natural Product	Cytochromes P450|||TNF
T6S0630	Hypaconitine	50 mg	Natural Product	Cytochromes P450|||TNF
T6S0630	Hypaconitine	100 mg	Natural Product	Cytochromes P450|||TNF
T6S0653	Linarin	1 mL	Natural Product	Cholinesterase (ChE)|||TNF
T6S0653	Linarin	5 mg	Natural Product	Cholinesterase (ChE)|||TNF
T6S0653	Linarin	10 mg	Natural Product	Cholinesterase (ChE)|||TNF
T6S0653	Linarin	25 mg	Natural Product	Cholinesterase (ChE)|||TNF
T6S0653	Linarin	50 mg	Natural Product	Cholinesterase (ChE)|||TNF
T6S0653	Linarin	100 mg	Natural Product	Cholinesterase (ChE)|||TNF
T6S0654	Isocorynoxeine	1 mg	Natural Product	5-HT Receptor
T6S0654	Isocorynoxeine	5 mg	Natural Product	5-HT Receptor
T6S0654	Isocorynoxeine	10 mg	Natural Product	5-HT Receptor
T6S0654	Isocorynoxeine	25 mg	Natural Product	5-HT Receptor
T6S0654	Isocorynoxeine	50 mg	Natural Product	5-HT Receptor
T6S0654	Isocorynoxeine	100 mg	Natural Product	5-HT Receptor
T6S0654	Isocorynoxeine	200 mg	Natural Product	5-HT Receptor
T6S0655	Corynoxeine	1 mg	Natural Product	ERK
T6S0655	Corynoxeine	5 mg	Natural Product	ERK
T6S0655	Corynoxeine	10 mg	Natural Product	ERK
T6S0655	Corynoxeine	25 mg	Natural Product	ERK
T6S0655	Corynoxeine	50 mg	Natural Product	ERK
T6S0655	Corynoxeine	100 mg	Natural Product	ERK
T6S0655	Corynoxeine	500 mg	Natural Product	ERK

Catalog ID	Name	Volume	Product Group	Target
T6S0657	Isorhynchophylline	1 mL	Natural Product	Others
T6S0657	Isorhynchophylline	2 mg	Natural Product	Others
T6S0657	Isorhynchophylline	5 mg	Natural Product	Others
T6S0657	Isorhynchophylline	10 mg	Natural Product	Others
T6S0657	Isorhynchophylline	25 mg	Natural Product	Others
T6S0657	Isorhynchophylline	50 mg	Natural Product	Others
T6S0657	Isorhynchophylline	100 mg	Natural Product	Others
T6S0659	Rhynchophylline	1 mL	Natural Product	NF-κB|||Calcium Channel
T6S0659	Rhynchophylline	5 mg	Natural Product	NF-κB|||Calcium Channel
T6S0659	Rhynchophylline	10 mg	Natural Product	NF-κB|||Calcium Channel
T6S0659	Rhynchophylline	25 mg	Natural Product	NF-κB|||Calcium Channel
T6S0659	Rhynchophylline	50 mg	Natural Product	NF-κB|||Calcium Channel
T6S0721	Orientin	1 mL	Natural Product	Others
T6S0721	Orientin	10 mg	Natural Product	Others
T6S0721	Orientin	25 mg	Natural Product	Others
T6S0721	Orientin	50 mg	Natural Product	Others
T6S0721	Orientin	100 mg	Natural Product	Others
T6S0722	Isoorientin	1 mL	Natural Product	Antioxidant|||COX
T6S0722	Isoorientin	1 mg	Natural Product	Antioxidant|||COX
T6S0722	Isoorientin	5 mg	Natural Product	Antioxidant|||COX
T6S0722	Isoorientin	10 mg	Natural Product	Antioxidant|||COX
T6S0722	Isoorientin	25 mg	Natural Product	Antioxidant|||COX
T6S0722	Isoorientin	50 mg	Natural Product	Antioxidant|||COX
T6S0722	Isoorientin	100 mg	Natural Product	Antioxidant|||COX
T6S0722	Isoorientin	500 mg	Natural Product	Antioxidant|||COX
T6S0735	Flavokawain B	1 mg	Natural Product	Apoptosis
T6S0735	Flavokawain B	5 mg	Natural Product	Apoptosis
T6S0735	Flavokawain B	10 mg	Natural Product	Apoptosis
T6S0735	Flavokawain B	25 mg	Natural Product	Apoptosis
T6S0735	Flavokawain B	50 mg	Natural Product	Apoptosis
T6S0735	Flavokawain B	100 mg	Natural Product	Apoptosis
T6S0735	Flavokawain B	500 mg	Natural Product	Apoptosis
T6S0743	Sesamoside	1 mL	Natural Product	Others
T6S0743	Sesamoside	5 mg	Natural Product	Others
T6S0743	Sesamoside	10 mg	Natural Product	Others
T6S0743	Sesamoside	25 mg	Natural Product	Others
T6S0743	Sesamoside	50 mg	Natural Product	Others
T6S0743	Sesamoside	100 mg	Natural Product	Others
T6S0781	Phellodendrine	1 mL	Natural Product	Akt|||NF-κB
T6S0781	Phellodendrine	20 mg	Natural Product	Akt|||NF-κB
T6S0840	Engeletin	1 mL	Natural Product	NF-κB|||Reductase
T6S0840	Engeletin	5 mg	Natural Product	NF-κB|||Reductase
T6S0840	Engeletin	10 mg	Natural Product	NF-κB|||Reductase
T6S0840	Engeletin	25 mg	Natural Product	NF-κB|||Reductase
T6S0840	Engeletin	50 mg	Natural Product	NF-κB|||Reductase
T6S0840	Engeletin	100 mg	Natural Product	NF-κB|||Reductase
T6S0920	2"-O-Galloylhyperin	1 mL	Natural Product	Others
T6S0920	2"-O-Galloylhyperin	1 mg	Natural Product	Others
T6S0920	2"-O-Galloylhyperin	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T6S0920	2"-O-Galloylhyperin	10 mg	Natural Product	Others
T6S0920	2"-O-Galloylhyperin	25 mg	Natural Product	Others
T6S0920	2"-O-Galloylhyperin	50 mg	Natural Product	Others
T6S0920	2"-O-Galloylhyperin	100 mg	Natural Product	Others
T6S0923	Hypericin	1 mL	Natural Product	Antibacterial|||PKC|||Influenza Virus|||Apoptosis|||Antiviral|||Tyrosine Kinases
T6S0923	Hypericin	1 mg	Natural Product	Antibacterial|||PKC|||Influenza Virus|||Apoptosis|||Antiviral|||Tyrosine Kinases
T6S0923	Hypericin	5 mg	Natural Product	Antibacterial|||PKC|||Influenza Virus|||Apoptosis|||Antiviral|||Tyrosine Kinases
T6S0923	Hypericin	10 mg	Natural Product	Antibacterial|||PKC|||Influenza Virus|||Apoptosis|||Antiviral|||Tyrosine Kinases
T6S0923	Hypericin	25 mg	Natural Product	Antibacterial|||PKC|||Influenza Virus|||Apoptosis|||Antiviral|||Tyrosine Kinases
T6S0923	Hypericin	50 mg	Natural Product	Antibacterial|||PKC|||Influenza Virus|||Apoptosis|||Antiviral|||Tyrosine Kinases
T6S0923	Hypericin	100 mg	Natural Product	Antibacterial|||PKC|||Influenza Virus|||Apoptosis|||Antiviral|||Tyrosine Kinases
T6S0923	Hypericin	500 mg	Natural Product	Antibacterial|||PKC|||Influenza Virus|||Apoptosis|||Antiviral|||Tyrosine Kinases
T6S1010	Allomatrine	100 mg	Natural Product	Others
T6S1010	Allomatrine	500 mg	Natural Product	Others
T6S1027	Tussilagone	1 mg	Natural Product	Others
T6S1027	Tussilagone	5 mg	Natural Product	Others
T6S1027	Tussilagone	10 mg	Natural Product	Others
T6S1027	Tussilagone	25 mg	Natural Product	Others
T6S1027	Tussilagone	50 mg	Natural Product	Others
T6S1027	Tussilagone	100 mg	Natural Product	Others
T6S1049	Wilforine	1 mL	Natural Product	ATPase
T6S1049	Wilforine	1 mg	Natural Product	ATPase
T6S1049	Wilforine	5 mg	Natural Product	ATPase
T6S1049	Wilforine	10 mg	Natural Product	ATPase
T6S1049	Wilforine	25 mg	Natural Product	ATPase
T6S1049	Wilforine	50 mg	Natural Product	ATPase
T6S1049	Wilforine	100 mg	Natural Product	ATPase
T6S1101	Astragalin	1 mL	Natural Product	NF-κB|||Apoptosis
T6S1101	Astragalin	1 mg	Natural Product	NF-κB|||Apoptosis
T6S1101	Astragalin	5 mg	Natural Product	NF-κB|||Apoptosis
T6S1101	Astragalin	10 mg	Natural Product	NF-κB|||Apoptosis
T6S1101	Astragalin	25 mg	Natural Product	NF-κB|||Apoptosis
T6S1101	Astragalin	50 mg	Natural Product	NF-κB|||Apoptosis
T6S1101	Astragalin	100 mg	Natural Product	NF-κB|||Apoptosis
T6S1101	Astragalin	500 mg	Natural Product	NF-κB|||Apoptosis
T6S1141	Ganoderic acid A	1 mL	Natural Product	Apoptosis|||NF-κB|||Endogenous Metabolite|||Autophagy
T6S1141	Ganoderic acid A	1 mg	Natural Product	Apoptosis|||NF-κB|||Endogenous Metabolite|||Autophagy
T6S1141	Ganoderic acid A	5 mg	Natural Product	Apoptosis|||NF-κB|||Endogenous Metabolite|||Autophagy
T6S1141	Ganoderic acid A	10 mg	Natural Product	Apoptosis|||NF-κB|||Endogenous Metabolite|||Autophagy
T6S1141	Ganoderic acid A	25 mg	Natural Product	Apoptosis|||NF-κB|||Endogenous Metabolite|||Autophagy
T6S1141	Ganoderic acid A	50 mg	Natural Product	Apoptosis|||NF-κB|||Endogenous Metabolite|||Autophagy
T6S1141	Ganoderic acid A	100 mg	Natural Product	Apoptosis|||NF-κB|||Endogenous Metabolite|||Autophagy
T6S1255	Ophiopogonin-D	1 mL	Natural Product	ROS
T6S1255	Ophiopogonin-D	1 mg	Natural Product	ROS
T6S1255	Ophiopogonin-D	5 mg	Natural Product	ROS
T6S1255	Ophiopogonin-D	10 mg	Natural Product	ROS
T6S1255	Ophiopogonin-D	25 mg	Natural Product	ROS
T6S1255	Ophiopogonin-D	50 mg	Natural Product	ROS
T6S1255	Ophiopogonin-D	100 mg	Natural Product	ROS

Catalog ID	Name	Volume	Product Group	Target
T6S1256	Ruscogenin	1 mL	Natural Product	NOD-like Receptor (NLR)|||NOS|||NF-κB
T6S1256	Ruscogenin	1 mg	Natural Product	NOD-like Receptor (NLR)|||NOS|||NF-κB
T6S1256	Ruscogenin	5 mg	Natural Product	NOD-like Receptor (NLR)|||NOS|||NF-κB
T6S1256	Ruscogenin	10 mg	Natural Product	NOD-like Receptor (NLR)|||NOS|||NF-κB
T6S1256	Ruscogenin	25 mg	Natural Product	NOD-like Receptor (NLR)|||NOS|||NF-κB
T6S1256	Ruscogenin	50 mg	Natural Product	NOD-like Receptor (NLR)|||NOS|||NF-κB
T6S1256	Ruscogenin	100 mg	Natural Product	NOD-like Receptor (NLR)|||NOS|||NF-κB
T6S1292	Levistolide A	1 mL	Natural Product	Apoptosis
T6S1292	Levistolide A	20 mg	Natural Product	Apoptosis
T6S1294	Nicotiflorin	1 mg	Natural Product	Others
T6S1294	Nicotiflorin	5 mg	Natural Product	Others
T6S1294	Nicotiflorin	10 mg	Natural Product	Others
T6S1294	Nicotiflorin	25 mg	Natural Product	Others
T6S1294	Nicotiflorin	50 mg	Natural Product	Others
T6S1294	Nicotiflorin	100 mg	Natural Product	Others
T6S1302	Carnosol	5 mg	Natural Product	Nrf2|||S6 Kinase|||Endogenous Metabolite
T6S1302	Carnosol	10 mg	Natural Product	Nrf2|||S6 Kinase|||Endogenous Metabolite
T6S1302	Carnosol	25 mg	Natural Product	Nrf2|||S6 Kinase|||Endogenous Metabolite
T6S1302	Carnosol	50 mg	Natural Product	Nrf2|||S6 Kinase|||Endogenous Metabolite
T6S1302	Carnosol	100 mg	Natural Product	Nrf2|||S6 Kinase|||Endogenous Metabolite
T6S1302	Carnosol	500 mg	Natural Product	Nrf2|||S6 Kinase|||Endogenous Metabolite
T6S1315	Oroxylin A	1 mL	Natural Product	Autophagy|||HIF/HIF Prolyl-Hydroxylase|||Virus Protease
T6S1315	Oroxylin A	20 mg	Natural Product	Autophagy|||HIF/HIF Prolyl-Hydroxylase|||Virus Protease
T6S1367	Procyanidin B2	1 mL	Natural Product	Reactive Oxygen Species|||NOD
T6S1367	Procyanidin B2	5 mg	Natural Product	Reactive Oxygen Species|||NOD
T6S1367	Procyanidin B2	20 mg	Natural Product	Reactive Oxygen Species|||NOD
T6S1369	Vitexin	1 mL	Natural Product	Antioxidant
T6S1369	Vitexin	5 mg	Natural Product	Antioxidant
T6S1369	Vitexin	10 mg	Natural Product	Antioxidant
T6S1369	Vitexin	25 mg	Natural Product	Antioxidant
T6S1369	Vitexin	50 mg	Natural Product	Antioxidant
T6S1369	Vitexin	100 mg	Natural Product	Antioxidant
T6S1371	Isovitexin	1 mL	Natural Product	Glucosidase|||NF-κB|||JNK
T6S1371	Isovitexin	1 mg	Natural Product	Glucosidase|||NF-κB|||JNK
T6S1371	Isovitexin	5 mg	Natural Product	Glucosidase|||NF-κB|||JNK
T6S1371	Isovitexin	10 mg	Natural Product	Glucosidase|||NF-κB|||JNK
T6S1371	Isovitexin	25 mg	Natural Product	Glucosidase|||NF-κB|||JNK
T6S1371	Isovitexin	50 mg	Natural Product	Glucosidase|||NF-κB|||JNK
T6S1371	Isovitexin	100 mg	Natural Product	Glucosidase|||NF-κB|||JNK
T6S1371	Isovitexin	500 mg	Natural Product	Glucosidase|||NF-κB|||JNK
T6S1373	Casticin	1 mL	Natural Product	STAT
T6S1373	Casticin	1 mg	Natural Product	STAT
T6S1373	Casticin	5 mg	Natural Product	STAT
T6S1373	Casticin	10 mg	Natural Product	STAT
T6S1373	Casticin	25 mg	Natural Product	STAT
T6S1373	Casticin	50 mg	Natural Product	STAT
T6S1373	Casticin	100 mg	Natural Product	STAT
T6S1418	Praeruptorin C	1 mg	Natural Product	Antioxidant|||Calcium Channel
T6S1418	Praeruptorin C	5 mg	Natural Product	Antioxidant|||Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T6S1418	Praeruptorin C	10 mg	Natural Product	Antioxidant|||Calcium Channel
T6S1418	Praeruptorin C	25 mg	Natural Product	Antioxidant|||Calcium Channel
T6S1423	Praeruptorin B	1 mL	Natural Product	Others
T6S1423	Praeruptorin B	10 mg	Natural Product	Others
T6S1423	Praeruptorin B	20 mg	Natural Product	Others
T6S1435	Notopterol	1 mL	Natural Product	Apoptosis
T6S1435	Notopterol	20 mg	Natural Product	Apoptosis
T6S1440	Loganic acid	1 mL	Natural Product	Others
T6S1440	Loganic acid	20 mg	Natural Product	Others
T6S1485	Ginsenoside Rh4	1 mL	Natural Product	Others
T6S1485	Ginsenoside Rh4	1 mg	Natural Product	Others
T6S1485	Ginsenoside Rh4	5 mg	Natural Product	Others
T6S1485	Ginsenoside Rh4	10 mg	Natural Product	Others
T6S1485	Ginsenoside Rh4	25 mg	Natural Product	Others
T6S1485	Ginsenoside Rh4	50 mg	Natural Product	Others
T6S1487	Ginsenoside Rg5	1 mL	Natural Product	NF-κB|||IGF-1R|||COX
T6S1487	Ginsenoside Rg5	1 mg	Natural Product	NF-κB|||IGF-1R|||COX
T6S1487	Ginsenoside Rg5	5 mg	Natural Product	NF-κB|||IGF-1R|||COX
T6S1487	Ginsenoside Rg5	10 mg	Natural Product	NF-κB|||IGF-1R|||COX
T6S1487	Ginsenoside Rg5	25 mg	Natural Product	NF-κB|||IGF-1R|||COX
T6S1487	Ginsenoside Rg5	50 mg	Natural Product	NF-κB|||IGF-1R|||COX
T6S1487	Ginsenoside Rg5	100 mg	Natural Product	NF-κB|||IGF-1R|||COX
T6S1495	Ginsenoside Rk3	1 mL	Natural Product	NF-κB
T6S1495	Ginsenoside Rk3	1 mg	Natural Product	NF-κB
T6S1495	Ginsenoside Rk3	5 mg	Natural Product	NF-κB
T6S1495	Ginsenoside Rk3	10 mg	Natural Product	NF-κB
T6S1495	Ginsenoside Rk3	25 mg	Natural Product	NF-κB
T6S1495	Ginsenoside Rk3	50 mg	Natural Product	NF-κB
T6S1495	Ginsenoside Rk3	100 mg	Natural Product	NF-κB
T6S1500	Ginsenoside Rf	1 mg	Natural Product	Calcium Channel|||Endogenous Metabolite
T6S1500	Ginsenoside Rf	5 mg	Natural Product	Calcium Channel|||Endogenous Metabolite
T6S1500	Ginsenoside Rf	10 mg	Natural Product	Calcium Channel|||Endogenous Metabolite
T6S1500	Ginsenoside Rf	25 mg	Natural Product	Calcium Channel|||Endogenous Metabolite
T6S1500	Ginsenoside Rf	50 mg	Natural Product	Calcium Channel|||Endogenous Metabolite
T6S1500	Ginsenoside Rf	100 mg	Natural Product	Calcium Channel|||Endogenous Metabolite
T6S1525	3,4-Dicaffeoylquinic acid	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Influenza Virus
T6S1525	3,4-Dicaffeoylquinic acid	1 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Influenza Virus
T6S1525	3,4-Dicaffeoylquinic acid	5 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Influenza Virus
T6S1525	3,4-Dicaffeoylquinic acid	10 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Influenza Virus
T6S1525	3,4-Dicaffeoylquinic acid	25 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Influenza Virus
T6S1525	3,4-Dicaffeoylquinic acid	50 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Influenza Virus
T6S1525	3,4-Dicaffeoylquinic acid	100 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Influenza Virus
T6S1525	3,4-Dicaffeoylquinic acid	500 mg	Natural Product	Endogenous Metabolite|||Apoptosis|||Antioxidant|||Influenza Virus
T6S1529	Cynarin	1 mL	Natural Product	Influenza Virus|||Antioxidant|||Antiviral|||Reactive Oxygen Species
T6S1529	Cynarin	1 mg	Natural Product	Influenza Virus|||Antioxidant|||Antiviral|||Reactive Oxygen Species
T6S1529	Cynarin	2 mg	Natural Product	Influenza Virus|||Antioxidant|||Antiviral|||Reactive Oxygen Species
T6S1529	Cynarin	5 mg	Natural Product	Influenza Virus|||Antioxidant|||Antiviral|||Reactive Oxygen Species
T6S1529	Cynarin	10 mg	Natural Product	Influenza Virus|||Antioxidant|||Antiviral|||Reactive Oxygen Species
T6S1529	Cynarin	25 mg	Natural Product	Influenza Virus|||Antioxidant|||Antiviral|||Reactive Oxygen Species

Catalog ID	Name	Volume	Product Group	Target
T6S1529	Cynarin	50 mg	Natural Product	Influenza Virus|||Antioxidant|||Antiviral|||Reactive Oxygen Species
T6S1537	Cryptochlorogenic acid	1 mL	Natural Product	Endogenous Metabolite|||Antioxidant
T6S1537	Cryptochlorogenic acid	20 mg	Natural Product	Endogenous Metabolite|||Antioxidant
T6S1538	Neochlorogenic acid	1 mL	Natural Product	Interleukin|||COX|||NF-κB|||Antibacterial|||TNF
T6S1538	Neochlorogenic acid	20 mg	Natural Product	Interleukin|||COX|||NF-κB|||Antibacterial|||TNF
T6S1543	Dehydrodiisoeugenol	1 mL	Natural Product	NF-κB|||COX|||Antibacterial
T6S1543	Dehydrodiisoeugenol	1 mg	Natural Product	NF-κB|||COX|||Antibacterial
T6S1543	Dehydrodiisoeugenol	5 mg	Natural Product	NF-κB|||COX|||Antibacterial
T6S1543	Dehydrodiisoeugenol	10 mg	Natural Product	NF-κB|||COX|||Antibacterial
T6S1543	Dehydrodiisoeugenol	25 mg	Natural Product	NF-κB|||COX|||Antibacterial
T6S1543	Dehydrodiisoeugenol	50 mg	Natural Product	NF-κB|||COX|||Antibacterial
T6S1543	Dehydrodiisoeugenol	100 mg	Natural Product	NF-κB|||COX|||Antibacterial
T6S1559	Aurantio-obtusin	1 mL	Natural Product	Others
T6S1559	Aurantio-obtusin	20 mg	Natural Product	Others
T6S1572	Sauchinone	1 mg	Natural Product	NF-κB|||p38 MAPK|||ERK
T6S1572	Sauchinone	5 mg	Natural Product	NF-κB|||p38 MAPK|||ERK
T6S1572	Sauchinone	10 mg	Natural Product	NF-κB|||p38 MAPK|||ERK
T6S1572	Sauchinone	25 mg	Natural Product	NF-κB|||p38 MAPK|||ERK
T6S1572	Sauchinone	50 mg	Natural Product	NF-κB|||p38 MAPK|||ERK
T6S1572	Sauchinone	100 mg	Natural Product	NF-κB|||p38 MAPK|||ERK
T6S1579	Monotropein	1 mL	Natural Product	Others
T6S1579	Monotropein	20 mg	Natural Product	Others
T6S1587	Notoginsenoside R2	1 mL	Natural Product	Nrf2
T6S1587	Notoginsenoside R2	10 mg	Natural Product	Nrf2
T6S1597	Mulberroside A	1 mL	Natural Product	Interleukin|||TNF|||Tyrosinase
T6S1597	Mulberroside A	1 mg	Natural Product	Interleukin|||TNF|||Tyrosinase
T6S1597	Mulberroside A	5 mg	Natural Product	Interleukin|||TNF|||Tyrosinase
T6S1597	Mulberroside A	10 mg	Natural Product	Interleukin|||TNF|||Tyrosinase
T6S1597	Mulberroside A	25 mg	Natural Product	Interleukin|||TNF|||Tyrosinase
T6S1597	Mulberroside A	50 mg	Natural Product	Interleukin|||TNF|||Tyrosinase
T6S1597	Mulberroside A	100 mg	Natural Product	Interleukin|||TNF|||Tyrosinase
T6S1652	Benzoylpaeoniflorin	1 mL	Natural Product	COX
T6S1652	Benzoylpaeoniflorin	20 mg	Natural Product	COX
T6S1653	Albiflorin	1 mL	Natural Product	Reactive Oxygen Species
T6S1653	Albiflorin	1 mg	Natural Product	Reactive Oxygen Species
T6S1653	Albiflorin	5 mg	Natural Product	Reactive Oxygen Species
T6S1653	Albiflorin	10 mg	Natural Product	Reactive Oxygen Species
T6S1653	Albiflorin	25 mg	Natural Product	Reactive Oxygen Species
T6S1653	Albiflorin	50 mg	Natural Product	Reactive Oxygen Species
T6S1653	Albiflorin	100 mg	Natural Product	Reactive Oxygen Species
T6S1653	Albiflorin	500 mg	Natural Product	Reactive Oxygen Species
T6S1657	Paeonolide	1 mL	Natural Product	Others
T6S1657	Paeonolide	1 mg	Natural Product	Others
T6S1657	Paeonolide	5 mg	Natural Product	Others
T6S1657	Paeonolide	10 mg	Natural Product	Others
T6S1657	Paeonolide	25 mg	Natural Product	Others
T6S1657	Paeonolide	50 mg	Natural Product	Others
T6S1657	Paeonolide	100 mg	Natural Product	Others
T6S1665	Irisflorentin	1 mL	Natural Product	NO Synthase

Catalog ID	Name	Volume	Product Group	Target
T6S1665	Irisflorentin	20 mg	Natural Product	NO Synthase
T6S1676	Cimigenoside	1 mL	Natural Product	Gamma-secretase
T6S1676	Cimigenoside	1 mg	Natural Product	Gamma-secretase
T6S1676	Cimigenoside	5 mg	Natural Product	Gamma-secretase
T6S1676	Cimigenoside	10 mg	Natural Product	Gamma-secretase
T6S1676	Cimigenoside	25 mg	Natural Product	Gamma-secretase
T6S1676	Cimigenoside	50 mg	Natural Product	Gamma-secretase
T6S1676	Cimigenoside	100 mg	Natural Product	Gamma-secretase
T6S1683	Demethoxycurcumin	1 mL	Natural Product	Antioxidant|||Apoptosis|||Autophagy|||Antibacterial
T6S1683	Demethoxycurcumin	20 mg	Natural Product	Antioxidant|||Apoptosis|||Autophagy|||Antibacterial
T6S1683	Demethoxycurcumin	50 mg	Natural Product	Antioxidant|||Apoptosis|||Autophagy|||Antibacterial
T6S1684	8-Gingerol	1 mL	Natural Product	Antioxidant|||TRP/TRPV Channel|||Antibacterial
T6S1684	8-Gingerol	1 mg	Natural Product	Antioxidant|||TRP/TRPV Channel|||Antibacterial
T6S1684	8-Gingerol	5 mg	Natural Product	Antioxidant|||TRP/TRPV Channel|||Antibacterial
T6S1684	8-Gingerol	10 mg	Natural Product	Antioxidant|||TRP/TRPV Channel|||Antibacterial
T6S1684	8-Gingerol	25 mg	Natural Product	Antioxidant|||TRP/TRPV Channel|||Antibacterial
T6S1684	8-Gingerol	50 mg	Natural Product	Antioxidant|||TRP/TRPV Channel|||Antibacterial
T6S1684	8-Gingerol	100 mg	Natural Product	Antioxidant|||TRP/TRPV Channel|||Antibacterial
T6S1684	8-Gingerol	500 mg	Natural Product	Antioxidant|||TRP/TRPV Channel|||Antibacterial
T6S1688	(1E,6E)-Bis(demethoxy)curcumin	20 mg	Natural Product	Autophagy|||Apoptosis
T6S1699	Shogaol	1 mL	Natural Product	Lipoxygenase|||Autophagy
T6S1699	Shogaol	2 mg	Natural Product	Lipoxygenase|||Autophagy
T6S1699	Shogaol	5 mg	Natural Product	Lipoxygenase|||Autophagy
T6S1699	Shogaol	10 mg	Natural Product	Lipoxygenase|||Autophagy
T6S1699	Shogaol	25 mg	Natural Product	Lipoxygenase|||Autophagy
T6S1699	Shogaol	50 mg	Natural Product	Lipoxygenase|||Autophagy
T6S1699	Shogaol	100 mg	Natural Product	Lipoxygenase|||Autophagy
T6S1699	Shogaol	500 mg	Natural Product	Lipoxygenase|||Autophagy
T6S1740	Nardosinone	1 mL	Natural Product	Others
T6S1740	Nardosinone	2 mg	Natural Product	Others
T6S1740	Nardosinone	5 mg	Natural Product	Others
T6S1740	Nardosinone	10 mg	Natural Product	Others
T6S1740	Nardosinone	25 mg	Natural Product	Others
T6S1740	Nardosinone	50 mg	Natural Product	Others
T6S1740	Nardosinone	100 mg	Natural Product	Others
T6S1768	Narcissin	1 mL	Natural Product	Antioxidant
T6S1768	Narcissin	1 mg	Natural Product	Antioxidant
T6S1768	Narcissin	5 mg	Natural Product	Antioxidant
T6S1768	Narcissin	10 mg	Natural Product	Antioxidant
T6S1768	Narcissin	25 mg	Natural Product	Antioxidant
T6S1768	Narcissin	50 mg	Natural Product	Antioxidant
T6S1768	Narcissin	100 mg	Natural Product	Antioxidant
T6S1780	Protosappanin B	1 mL	Natural Product	Apoptosis
T6S1780	Protosappanin B	5 mg	Natural Product	Apoptosis
T6S1780	Protosappanin B	10 mg	Natural Product	Apoptosis
T6S1780	Protosappanin B	25 mg	Natural Product	Apoptosis
T6S1784	Brazilin	1 mL	Natural Product	Autophagy|||AMPK|||Apoptosis
T6S1784	Brazilin	1 mg	Natural Product	Autophagy|||AMPK|||Apoptosis
T6S1784	Brazilin	5 mg	Natural Product	Autophagy|||AMPK|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T6S1784	Brazilin	10 mg	Natural Product	Autophagy|||AMPK|||Apoptosis
T6S1784	Brazilin	25 mg	Natural Product	Autophagy|||AMPK|||Apoptosis
T6S1784	Brazilin	50 mg	Natural Product	Autophagy|||AMPK|||Apoptosis
T6S1784	Brazilin	100 mg	Natural Product	Autophagy|||AMPK|||Apoptosis
T6S1842	Tenacissoside G	1 mL	Natural Product	P-gp
T6S1842	Tenacissoside G	5 mg	Natural Product	P-gp
T6S1842	Tenacissoside G	10 mg	Natural Product	P-gp
T6S1842	Tenacissoside G	25 mg	Natural Product	P-gp
T6S1842	Tenacissoside G	50 mg	Natural Product	P-gp
T6S1842	Tenacissoside G	100 mg	Natural Product	P-gp
T6S1843	Tenacissoside I	1 mL	Natural Product	Others
T6S1843	Tenacissoside I	1 mg	Natural Product	Others
T6S1843	Tenacissoside I	5 mg	Natural Product	Others
T6S1843	Tenacissoside I	10 mg	Natural Product	Others
T6S1843	Tenacissoside I	25 mg	Natural Product	Others
T6S1843	Tenacissoside I	50 mg	Natural Product	Others
T6S1843	Tenacissoside I	100 mg	Natural Product	Others
T6S1844	Tenacissoside H	1 mL	Natural Product	Others
T6S1844	Tenacissoside H	20 mg	Natural Product	Others
T6S1879	Indaconitine	1 mL	Natural Product	Others
T6S1879	Indaconitine	1 mg	Natural Product	Others
T6S1879	Indaconitine	5 mg	Natural Product	Others
T6S1879	Indaconitine	10 mg	Natural Product	Others
T6S1879	Indaconitine	25 mg	Natural Product	Others
T6S1879	Indaconitine	50 mg	Natural Product	Others
T6S1879	Indaconitine	100 mg	Natural Product	Others
T6S1880	Benzoylaconine	1 mL	Natural Product	Others
T6S1880	Benzoylaconine	1 mg	Natural Product	Others
T6S1880	Benzoylaconine	5 mg	Natural Product	Others
T6S1880	Benzoylaconine	10 mg	Natural Product	Others
T6S1880	Benzoylaconine	25 mg	Natural Product	Others
T6S1880	Benzoylaconine	50 mg	Natural Product	Others
T6S1880	Benzoylaconine	100 mg	Natural Product	Others
T6S1884	Benzoylhypaconine	1 mL	Natural Product	Others
T6S1884	Benzoylhypaconine	5 mg	Natural Product	Others
T6S1884	Benzoylhypaconine	10 mg	Natural Product	Others
T6S1884	Benzoylhypaconine	25 mg	Natural Product	Others
T6S1884	Benzoylhypaconine	50 mg	Natural Product	Others
T6S1884	Benzoylhypaconine	100 mg	Natural Product	Others
T6S1885	Benzoylmesaconine	1 mL	Natural Product	Others
T6S1885	Benzoylmesaconine	1 mg	Natural Product	Others
T6S1885	Benzoylmesaconine	5 mg	Natural Product	Others
T6S1885	Benzoylmesaconine	10 mg	Natural Product	Others
T6S1885	Benzoylmesaconine	25 mg	Natural Product	Others
T6S1885	Benzoylmesaconine	50 mg	Natural Product	Others
T6S1885	Benzoylmesaconine	100 mg	Natural Product	Others
T6S1894	Linderane	5 mg	Natural Product	Cytochromes P450
T6S1894	Linderane	10 mg	Natural Product	Cytochromes P450
T6S1894	Linderane	25 mg	Natural Product	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T6S1894	Linderane	50 mg	Natural Product	Cytochromes P450
T6S1894	Linderane	100 mg	Natural Product	Cytochromes P450
T6S1917	Schisandrol B	1 mL	Natural Product	Autophagy|||Reactive Oxygen Species|||Cytochromes P450
T6S1917	Schisandrol B	5 mg	Natural Product	Autophagy|||Reactive Oxygen Species|||Cytochromes P450
T6S1917	Schisandrol B	10 mg	Natural Product	Autophagy|||Reactive Oxygen Species|||Cytochromes P450
T6S1917	Schisandrol B	25 mg	Natural Product	Autophagy|||Reactive Oxygen Species|||Cytochromes P450
T6S1917	Schisandrol B	50 mg	Natural Product	Autophagy|||Reactive Oxygen Species|||Cytochromes P450
T6S1917	Schisandrol B	100 mg	Natural Product	Autophagy|||Reactive Oxygen Species|||Cytochromes P450
T6S1917	Schisandrol B	500 mg	Natural Product	Autophagy|||Reactive Oxygen Species|||Cytochromes P450
T6S1918	Schisantherin B	1 mL	Natural Product	Beta Amyloid
T6S1918	Schisantherin B	1 mg	Natural Product	Beta Amyloid
T6S1918	Schisantherin B	5 mg	Natural Product	Beta Amyloid
T6S1918	Schisantherin B	10 mg	Natural Product	Beta Amyloid
T6S1918	Schisantherin B	25 mg	Natural Product	Beta Amyloid
T6S1918	Schisantherin B	50 mg	Natural Product	Beta Amyloid
T6S1918	Schisantherin B	100 mg	Natural Product	Beta Amyloid
T6S1930	Schisanhenol	1 mL	Natural Product	Antioxidant
T6S1930	Schisanhenol	1 mg	Natural Product	Antioxidant
T6S1930	Schisanhenol	5 mg	Natural Product	Antioxidant
T6S1930	Schisanhenol	10 mg	Natural Product	Antioxidant
T6S1930	Schisanhenol	25 mg	Natural Product	Antioxidant
T6S1930	Schisanhenol	50 mg	Natural Product	Antioxidant
T6S1930	Schisanhenol	100 mg	Natural Product	Antioxidant
T6S1966	Curculigoside	1 mL	Natural Product	JAK|||STAT|||Antioxidant|||NF-κB
T6S1966	Curculigoside	1 mg	Natural Product	JAK|||STAT|||Antioxidant|||NF-κB
T6S1966	Curculigoside	5 mg	Natural Product	JAK|||STAT|||Antioxidant|||NF-κB
T6S1966	Curculigoside	10 mg	Natural Product	JAK|||STAT|||Antioxidant|||NF-κB
T6S1966	Curculigoside	25 mg	Natural Product	JAK|||STAT|||Antioxidant|||NF-κB
T6S1966	Curculigoside	50 mg	Natural Product	JAK|||STAT|||Antioxidant|||NF-κB
T6S1966	Curculigoside	100 mg	Natural Product	JAK|||STAT|||Antioxidant|||NF-κB
T6S2023	Harpagoside	5 mg	Natural Product	NO Synthase|||COX
T6S2023	Harpagoside	10 mg	Natural Product	NO Synthase|||COX
T6S2023	Harpagoside	20 mg	Natural Product	NO Synthase|||COX
T6S2023	Harpagoside	25 mg	Natural Product	NO Synthase|||COX
T6S2023	Harpagoside	50 mg	Natural Product	NO Synthase|||COX
T6S2023	Harpagoside	100 mg	Natural Product	NO Synthase|||COX
T6S2024	Harpagide	1 mL	Natural Product	Antibacterial|||Parasite
T6S2024	Harpagide	20 mg	Natural Product	Antibacterial|||Parasite
T6S2025	8-O-Acetylharpagide	1 mL	Natural Product	Antibacterial
T6S2025	8-O-Acetylharpagide	20 mg	Natural Product	Antibacterial
T6S2038	Ziyuglycoside II	1 mL	Natural Product	Antioxidant|||Apoptosis|||Reactive Oxygen Species
T6S2038	Ziyuglycoside II	20 mg	Natural Product	Antioxidant|||Apoptosis|||Reactive Oxygen Species
T6S2099	Geraniin	1 mL	Natural Product	Antioxidant|||TNF
T6S2099	Geraniin	1 mg	Natural Product	Antioxidant|||TNF
T6S2099	Geraniin	5 mg	Natural Product	Antioxidant|||TNF
T6S2099	Geraniin	10 mg	Natural Product	Antioxidant|||TNF
T6S2099	Geraniin	25 mg	Natural Product	Antioxidant|||TNF
T6S2099	Geraniin	50 mg	Natural Product	Antioxidant|||TNF
T6S2099	Geraniin	100 mg	Natural Product	Antioxidant|||TNF

Catalog ID	Name	Volume	Product Group	Target
T6S2115	Ginkgolide J	1 mL	Natural Product	PDE
T6S2115	Ginkgolide J	1 mg	Natural Product	PDE
T6S2115	Ginkgolide J	5 mg	Natural Product	PDE
T6S2115	Ginkgolide J	10 mg	Natural Product	PDE
T6S2115	Ginkgolide J	25 mg	Natural Product	PDE
T6S2115	Ginkgolide J	50 mg	Natural Product	PDE
T6S2115	Ginkgolide J	100 mg	Natural Product	PDE
T6S2115	Ginkgolide J	200 mg	Natural Product	PDE
T6S2116	Ginkgolic acid C17:1	1 mL	Natural Product	PTEN|||Phosphatase
T6S2116	Ginkgolic acid C17:1	1 mg	Natural Product	PTEN|||Phosphatase
T6S2116	Ginkgolic acid C17:1	5 mg	Natural Product	PTEN|||Phosphatase
T6S2116	Ginkgolic acid C17:1	10 mg	Natural Product	PTEN|||Phosphatase
T6S2116	Ginkgolic acid C17:1	25 mg	Natural Product	PTEN|||Phosphatase
T6S2116	Ginkgolic acid C17:1	50 mg	Natural Product	PTEN|||Phosphatase
T6S2116	Ginkgolic acid C17:1	100 mg	Natural Product	PTEN|||Phosphatase
T6S2116	Ginkgolic acid C17:1	500 mg	Natural Product	PTEN|||Phosphatase
T6S2122	Ginkgolic Acid (C13:0)	1 mL	Natural Product	Antibacterial|||Glucosidase
T6S2122	Ginkgolic Acid (C13:0)	2 mg	Natural Product	Antibacterial|||Glucosidase
T6S2122	Ginkgolic Acid (C13:0)	5 mg	Natural Product	Antibacterial|||Glucosidase
T6S2122	Ginkgolic Acid (C13:0)	10 mg	Natural Product	Antibacterial|||Glucosidase
T6S2122	Ginkgolic Acid (C13:0)	25 mg	Natural Product	Antibacterial|||Glucosidase
T6S2122	Ginkgolic Acid (C13:0)	50 mg	Natural Product	Antibacterial|||Glucosidase
T6S2122	Ginkgolic Acid (C13:0)	100 mg	Natural Product	Antibacterial|||Glucosidase
T6S2123	Ginkgolic Acid	1 mL	Natural Product	E1/E2/E3 Enzyme
T6S2123	Ginkgolic Acid	20 mg	Natural Product	E1/E2/E3 Enzyme
T6S2140	β-Anhydroicaritin	1 mL	Natural Product	TNF|||Interleukin|||MMP
T6S2140	β-Anhydroicaritin	5 mg	Natural Product	TNF|||Interleukin|||MMP
T6S2140	β-Anhydroicaritin	10 mg	Natural Product	TNF|||Interleukin|||MMP
T6S2140	β-Anhydroicaritin	25 mg	Natural Product	TNF|||Interleukin|||MMP
T6S2140	β-Anhydroicaritin	50 mg	Natural Product	TNF|||Interleukin|||MMP
T6S2140	β-Anhydroicaritin	100 mg	Natural Product	TNF|||Interleukin|||MMP
T6S2146	Epimedin B	1 mL	Natural Product	Others
T6S2146	Epimedin B	20 mg	Natural Product	Others
T6S2227	Spinosin	1 mL	Natural Product	Others
T6S2227	Spinosin	20 mg	Natural Product	Others
T6S2238	Eupalinolide B	1 mL	Natural Product	Others
T6S2238	Eupalinolide B	1 mg	Natural Product	Others
T6S2238	Eupalinolide B	5 mg	Natural Product	Others
T6S2238	Eupalinolide B	10 mg	Natural Product	Others
T6S2238	Eupalinolide B	25 mg	Natural Product	Others
T6S2238	Eupalinolide B	50 mg	Natural Product	Others
T6S2238	Eupalinolide B	100 mg	Natural Product	Others
T6S2243	Alisol A 24-acetate	1 mL	Natural Product	Others
T6S2243	Alisol A 24-acetate	1 mg	Natural Product	Others
T6S2243	Alisol A 24-acetate	5 mg	Natural Product	Others
T6S2243	Alisol A 24-acetate	10 mg	Natural Product	Others
T6S2243	Alisol A 24-acetate	25 mg	Natural Product	Others
T6S2243	Alisol A 24-acetate	50 mg	Natural Product	Others
T6S2243	Alisol A 24-acetate	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T6S2246	Alisol B 23-acetate	1 mL	Natural Product	Others
T6S2246	Alisol B 23-acetate	5 mg	Natural Product	Others
T6S2246	Alisol B 23-acetate	10 mg	Natural Product	Others
T6S2246	Alisol B 23-acetate	25 mg	Natural Product	Others
T6S2246	Alisol B 23-acetate	50 mg	Natural Product	Others
T6S2246	Alisol B 23-acetate	100 mg	Natural Product	Others
T6S2247	Alismoxide	1 mL	Natural Product	Others
T6S2247	Alismoxide	2 mg	Natural Product	Others
T6S2247	Alismoxide	5 mg	Natural Product	Others
T6S2247	Alismoxide	10 mg	Natural Product	Others
T6S2247	Alismoxide	25 mg	Natural Product	Others
T6S2247	Alismoxide	50 mg	Natural Product	Others
T6S2252	Sweroside	1 mL	Natural Product	Others
T6S2252	Sweroside	20 mg	Natural Product	Others
T6S2315	Polyphyllin VI	1 mL	Natural Product	Pyroptosis|||Apoptosis|||Antibacterial
T6S2315	Polyphyllin VI	20 mg	Natural Product	Pyroptosis|||Apoptosis|||Antibacterial
T6S2356	Corynoline	1 mL	Natural Product	Cholinesterase (ChE)|||Nrf2
T6S2356	Corynoline	5 mg	Natural Product	Cholinesterase (ChE)|||Nrf2
T6S2356	Corynoline	10 mg	Natural Product	Cholinesterase (ChE)|||Nrf2
T6S2356	Corynoline	25 mg	Natural Product	Cholinesterase (ChE)|||Nrf2
T6S2356	Corynoline	50 mg	Natural Product	Cholinesterase (ChE)|||Nrf2
T6S2356	Corynoline	100 mg	Natural Product	Cholinesterase (ChE)|||Nrf2
T6S2384	Poliumoside	1 mL	Natural Product	Reductase
T6S2384	Poliumoside	1 mg	Natural Product	Reductase
T6S2384	Poliumoside	5 mg	Natural Product	Reductase
T6S2384	Poliumoside	10 mg	Natural Product	Reductase
T6S2384	Poliumoside	25 mg	Natural Product	Reductase
T6S2384	Poliumoside	50 mg	Natural Product	Reductase
T6S2384	Poliumoside	100 mg	Natural Product	Reductase
T6S2391	L-Chicoric Acid	1 mL	Natural Product	HIV Protease
T6S2391	L-Chicoric Acid	1 mg	Natural Product	HIV Protease
T6S2391	L-Chicoric Acid	5 mg	Natural Product	HIV Protease
T6S2391	L-Chicoric Acid	10 mg	Natural Product	HIV Protease
T6S2391	L-Chicoric Acid	25 mg	Natural Product	HIV Protease
T6S2391	L-Chicoric Acid	50 mg	Natural Product	HIV Protease
T6S2391	L-Chicoric Acid	100 mg	Natural Product	HIV Protease
T7000	Tiagabine hydrochloride	1 mL	Small Compound	GABA Receptor
T7000	Tiagabine hydrochloride	10 mg	Small Compound	GABA Receptor
T7000	Tiagabine hydrochloride	25 mg	Small Compound	GABA Receptor
T7000	Tiagabine hydrochloride	50 mg	Small Compound	GABA Receptor
T7000	Tiagabine hydrochloride	100 mg	Small Compound	GABA Receptor
T7000	Tiagabine hydrochloride	200 mg	Small Compound	GABA Receptor
T70000	Ebopiprant HCl	25 mg	Small Compound	Others
T70000	Ebopiprant HCl	50 mg	Small Compound	Others
T70000	Ebopiprant HCl	100 mg	Small Compound	Others
T70001	Pyrazinib	25 mg	Small Compound	Others
T70001	Pyrazinib	50 mg	Small Compound	Others
T70001	Pyrazinib	100 mg	Small Compound	Others
T70002	Salacinol	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70002	Salacinol	50 mg	Small Compound	Others
T70002	Salacinol	100 mg	Small Compound	Others
T70003	I-BET469	25 mg	Small Compound	Others
T70003	I-BET469	50 mg	Small Compound	Others
T70003	I-BET469	100 mg	Small Compound	Others
T70004	APS-2-79	25 mg	Small Compound	Others
T70004	APS-2-79	50 mg	Small Compound	Others
T70004	APS-2-79	100 mg	Small Compound	Others
T70005	LY3325656	25 mg	Small Compound	Others
T70005	LY3325656	50 mg	Small Compound	Others
T70005	LY3325656	100 mg	Small Compound	Others
T70006	DHA-paclitaxel	25 mg	Small Compound	Others
T70006	DHA-paclitaxel	50 mg	Small Compound	Others
T70006	DHA-paclitaxel	100 mg	Small Compound	Others
T70007	CT-179	25 mg	Small Compound	Others
T70007	CT-179	50 mg	Small Compound	Others
T70007	CT-179	100 mg	Small Compound	Others
T70008	Bomedemstat ditosylate	1 mL	Small Compound	Histone Demethylase|||Apoptosis
T70008	Bomedemstat ditosylate	1 mg	Small Compound	Histone Demethylase|||Apoptosis
T70008	Bomedemstat ditosylate	2 mg	Small Compound	Histone Demethylase|||Apoptosis
T70008	Bomedemstat ditosylate	5 mg	Small Compound	Histone Demethylase|||Apoptosis
T70008	Bomedemstat ditosylate	10 mg	Small Compound	Histone Demethylase|||Apoptosis
T70008	Bomedemstat ditosylate	25 mg	Small Compound	Histone Demethylase|||Apoptosis
T70008	Bomedemstat ditosylate	50 mg	Small Compound	Histone Demethylase|||Apoptosis
T70008	Bomedemstat ditosylate	100 mg	Small Compound	Histone Demethylase|||Apoptosis
T7001	TIC10	1 g	Small Compound	Apoptosis|||Akt|||TNF
T7001	TIC10	1 mL	Small Compound	Apoptosis|||Akt|||TNF
T7001	TIC10	5 mg	Small Compound	Apoptosis|||Akt|||TNF
T7001	TIC10	10 mg	Small Compound	Apoptosis|||Akt|||TNF
T7001	TIC10	25 mg	Small Compound	Apoptosis|||Akt|||TNF
T7001	TIC10	50 mg	Small Compound	Apoptosis|||Akt|||TNF
T7001	TIC10	100 mg	Small Compound	Apoptosis|||Akt|||TNF
T7001	TIC10	200 mg	Small Compound	Apoptosis|||Akt|||TNF
T7001	TIC10	500 mg	Small Compound	Apoptosis|||Akt|||TNF
T70010	Kaitocephalin	25 mg	Small Compound	Others
T70010	Kaitocephalin	50 mg	Small Compound	Others
T70010	Kaitocephalin	100 mg	Small Compound	Others
T70011	PNU-142372	25 mg	Small Compound	Others
T70011	PNU-142372	50 mg	Small Compound	Others
T70011	PNU-142372	100 mg	Small Compound	Others
T70012	SS148	25 mg	Small Compound	Others
T70012	SS148	50 mg	Small Compound	Others
T70012	SS148	100 mg	Small Compound	Others
T70013	Pipendoxifene	25 mg	Small Compound	Others
T70013	Pipendoxifene	50 mg	Small Compound	Others
T70013	Pipendoxifene	100 mg	Small Compound	Others
T70014	Avotaciclib sulfate	25 mg	Small Compound	Others
T70014	Avotaciclib sulfate	50 mg	Small Compound	Others
T70014	Avotaciclib sulfate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70015	GSK563	25 mg	Small Compound	Others
T70015	GSK563	50 mg	Small Compound	Others
T70015	GSK563	100 mg	Small Compound	Others
T70016	Methionine sulfoximine	25 mg	Small Compound	Others
T70016	Methionine sulfoximine	50 mg	Small Compound	Others
T70016	Methionine sulfoximine	100 mg	Small Compound	Others
T70017	13(S)HODE Ethanolamide	25 mg	Small Compound	Others
T70017	13(S)HODE Ethanolamide	50 mg	Small Compound	Others
T70017	13(S)HODE Ethanolamide	100 mg	Small Compound	Others
T70018	Apricoxib	25 mg	Small Compound	Others
T70018	Apricoxib	50 mg	Small Compound	Others
T70018	Apricoxib	100 mg	Small Compound	Others
T70019	Tadalafil hydroxypiperidone	25 mg	Small Compound	Others
T70019	Tadalafil hydroxypiperidone	50 mg	Small Compound	Others
T70019	Tadalafil hydroxypiperidone	100 mg	Small Compound	Others
T7002	Trihexyphenidyl hydrochloride	1 mL	Small Compound	AChR
T7002	Trihexyphenidyl hydrochloride	500 mg	Small Compound	AChR
T70020	Vancomycin monohydrochloride	25 mg	Small Compound	Others
T70020	Vancomycin monohydrochloride	50 mg	Small Compound	Others
T70020	Vancomycin monohydrochloride	100 mg	Small Compound	Others
T70021	Oleanolic acid acrylate	1 mg	Small Compound	Others
T70021	Oleanolic acid acrylate	5 mg	Small Compound	Others
T70021	Oleanolic acid acrylate	10 mg	Small Compound	Others
T70022	TC299423	25 mg	Small Compound	Others
T70022	TC299423	50 mg	Small Compound	Others
T70022	TC299423	100 mg	Small Compound	Others
T70023	MEN91507	25 mg	Small Compound	Others
T70023	MEN91507	50 mg	Small Compound	Others
T70023	MEN91507	100 mg	Small Compound	Others
T70024	BA-1049	25 mg	Small Compound	Others
T70024	BA-1049	50 mg	Small Compound	Others
T70024	BA-1049	100 mg	Small Compound	Others
T70025	NGB-2849	25 mg	Small Compound	Others
T70025	NGB-2849	50 mg	Small Compound	Others
T70025	NGB-2849	100 mg	Small Compound	Others
T70026	DC-034	25 mg	Small Compound	Others
T70026	DC-034	50 mg	Small Compound	Others
T70026	DC-034	100 mg	Small Compound	Others
T70027	Eprociclovir potassium	25 mg	Small Compound	Others
T70027	Eprociclovir potassium	50 mg	Small Compound	Others
T70027	Eprociclovir potassium	100 mg	Small Compound	Others
T70028	SCY-078 phosphate	25 mg	Small Compound	Others
T70028	SCY-078 phosphate	50 mg	Small Compound	Others
T70028	SCY-078 phosphate	100 mg	Small Compound	Others
T70029	Ibrexafungerp citrate	5 mg	Small Compound	Others
T70029	Ibrexafungerp citrate	50 mg	Small Compound	Others
T70029	Ibrexafungerp citrate	100 mg	Small Compound	Others
T7003	Leucomethylene blue mesylate	1 mL	Dye-Reagents	Microtubule Associated|||Beta Amyloid
T7003	Leucomethylene blue mesylate	5 mg	Dye-Reagents	Microtubule Associated|||Beta Amyloid

Catalog ID	Name	Volume	Product Group	Target
T7003	Leucomethylene blue mesylate	10 mg	Dye-Reagents	Microtubule Associated|||Beta Amyloid
T7003	Leucomethylene blue mesylate	25 mg	Dye-Reagents	Microtubule Associated|||Beta Amyloid
T7003	Leucomethylene blue mesylate	50 mg	Dye-Reagents	Microtubule Associated|||Beta Amyloid
T7003	Leucomethylene blue mesylate	100 mg	Dye-Reagents	Microtubule Associated|||Beta Amyloid
T7003	Leucomethylene blue mesylate	200 mg	Dye-Reagents	Microtubule Associated|||Beta Amyloid
T70030	SPR-00305	25 mg	Small Compound	Others
T70030	SPR-00305	50 mg	Small Compound	Others
T70030	SPR-00305	100 mg	Small Compound	Others
T70031	ER-38925	25 mg	Small Compound	Others
T70031	ER-38925	50 mg	Small Compound	Others
T70031	ER-38925	100 mg	Small Compound	Others
T70032	NCI-006	25 mg	Small Compound	Others
T70032	NCI-006	50 mg	Small Compound	Others
T70032	NCI-006	100 mg	Small Compound	Others
T70033	NCATS-SM1440	25 mg	Small Compound	Others
T70033	NCATS-SM1440	50 mg	Small Compound	Others
T70033	NCATS-SM1440	100 mg	Small Compound	Others
T70034	Dehatrine	25 mg	Small Compound	Others
T70034	Dehatrine	50 mg	Small Compound	Others
T70034	Dehatrine	100 mg	Small Compound	Others
T70035	Tasimelteon-d5	1 mg	Isotope products	
T70035	Tasimelteon-d5	5 mg	Isotope products	
T70036	AJG-049 HCl	25 mg	Small Compound	Others
T70036	AJG-049 HCl	50 mg	Small Compound	Others
T70036	AJG-049 HCl	100 mg	Small Compound	Others
T70037	AJG-049 free base	25 mg	Small Compound	Others
T70037	AJG-049 free base	50 mg	Small Compound	Others
T70037	AJG-049 free base	100 mg	Small Compound	Others
T70038	MJN68390	1 mg	Small Compound	Caspase
T70038	MJN68390	5 mg	Small Compound	Caspase
T70038	MJN68390	10 mg	Small Compound	Caspase
T70038	MJN68390	25 mg	Small Compound	Caspase
T70038	MJN68390	50 mg	Small Compound	Caspase
T70038	MJN68390	100 mg	Small Compound	Caspase
T70038	MJN68390	500 mg	Small Compound	Caspase
T70039	BIM-46174	25 mg	Small Compound	Apoptosis
T70039	BIM-46174	50 mg	Small Compound	Apoptosis
T70039	BIM-46174	100 mg	Small Compound	Apoptosis
T70039L	BIM-46174 HCl	1 mg	Small Compound	GPR|||Apoptosis
T70039L	BIM-46174 HCl	5 mg	Small Compound	GPR|||Apoptosis
T70039L	BIM-46174 HCl	10 mg	Small Compound	GPR|||Apoptosis
T70039L	BIM-46174 HCl	25 mg	Small Compound	GPR|||Apoptosis
T70039L	BIM-46174 HCl	50 mg	Small Compound	GPR|||Apoptosis
T70039L	BIM-46174 HCl	100 mg	Small Compound	GPR|||Apoptosis
T7004	Tubercidin	1 mL	Natural Product	Antibacterial|||DNA/RNA Synthesis|||Influenza Virus|||Antibiotic
T7004	Tubercidin	5 mg	Natural Product	Antibacterial|||DNA/RNA Synthesis|||Influenza Virus|||Antibiotic
T7004	Tubercidin	10 mg	Natural Product	Antibacterial|||DNA/RNA Synthesis|||Influenza Virus|||Antibiotic
T7004	Tubercidin	25 mg	Natural Product	Antibacterial|||DNA/RNA Synthesis|||Influenza Virus|||Antibiotic
T7004	Tubercidin	50 mg	Natural Product	Antibacterial|||DNA/RNA Synthesis|||Influenza Virus|||Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T7004	Tubercidin	100 mg	Natural Product	Antibacterial|||DNA/RNA Synthesis|||Influenza Virus|||Antibiotic
T70040	BRD5814	25 mg	Small Compound	Others
T70040	BRD5814	50 mg	Small Compound	Others
T70040	BRD5814	100 mg	Small Compound	Others
T70041	GSK065	25 mg	Small Compound	Others
T70041	GSK065	50 mg	Small Compound	Others
T70041	GSK065	100 mg	Small Compound	Others
T70042	PF-06748962	25 mg	Small Compound	Others
T70042	PF-06748962	50 mg	Small Compound	Others
T70042	PF-06748962	100 mg	Small Compound	Others
T70043	Valomaciclovir	25 mg	Small Compound	Others
T70043	Valomaciclovir	50 mg	Small Compound	Others
T70043	Valomaciclovir	100 mg	Small Compound	Others
T70044	Sarizotan HCl	1 mg	Small Compound	HER|||5-HT Receptor
T70044	Sarizotan HCl	2 mg	Small Compound	HER|||5-HT Receptor
T70044	Sarizotan HCl	5 mg	Small Compound	HER|||5-HT Receptor
T70044	Sarizotan HCl	10 mg	Small Compound	HER|||5-HT Receptor
T70044	Sarizotan HCl	25 mg	Small Compound	HER|||5-HT Receptor
T70044	Sarizotan HCl	50 mg	Small Compound	HER|||5-HT Receptor
T70044L	Sarizotan 2HCl	1 mg	Small Compound	5-HT Receptor|||HER
T70044L	Sarizotan 2HCl	5 mg	Small Compound	5-HT Receptor|||HER
T70044L	Sarizotan 2HCl	10 mg	Small Compound	5-HT Receptor|||HER
T70044L	Sarizotan 2HCl	25 mg	Small Compound	5-HT Receptor|||HER
T70044L	Sarizotan 2HCl	50 mg	Small Compound	5-HT Receptor|||HER
T70044L	Sarizotan 2HCl	100 mg	Small Compound	5-HT Receptor|||HER
T70045	HUN47990	25 mg	Small Compound	Others
T70045	HUN47990	50 mg	Small Compound	Others
T70045	HUN47990	100 mg	Small Compound	Others
T70047	Bedoradrine	1 mg	Small Compound	Adrenergic Receptor
T70047	Bedoradrine	5 mg	Small Compound	Adrenergic Receptor
T70047	Bedoradrine	25 mg	Small Compound	Adrenergic Receptor
T70047	Bedoradrine	50 mg	Small Compound	Adrenergic Receptor
T70047	Bedoradrine	100 mg	Small Compound	Adrenergic Receptor
T70048	Sch 58053	25 mg	Small Compound	Others
T70048	Sch 58053	50 mg	Small Compound	Others
T70048	Sch 58053	100 mg	Small Compound	Others
T70049	Ro 04-5595 free base	25 mg	Small Compound	Others
T70049	Ro 04-5595 free base	50 mg	Small Compound	Others
T70049	Ro 04-5595 free base	100 mg	Small Compound	Others
T7005	Ulixertinib	1 mL	Small Compound	ERK
T7005	Ulixertinib	2 mg	Small Compound	ERK
T7005	Ulixertinib	5 mg	Small Compound	ERK
T7005	Ulixertinib	10 mg	Small Compound	ERK
T7005	Ulixertinib	25 mg	Small Compound	ERK
T7005	Ulixertinib	50 mg	Small Compound	ERK
T7005	Ulixertinib	100 mg	Small Compound	ERK
T7005	Ulixertinib	200 mg	Small Compound	ERK
T7005	Ulixertinib	500 mg	Small Compound	ERK
T70050	Boditrectinib	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70050	Boditrectinib	50 mg	Small Compound	Others
T70050	Boditrectinib	100 mg	Small Compound	Others
T70051	MMI-166	25 mg	Small Compound	Others
T70051	MMI-166	50 mg	Small Compound	Others
T70051	MMI-166	100 mg	Small Compound	Others
T70052	S-3304	25 mg	Small Compound	Others
T70052	S-3304	50 mg	Small Compound	Others
T70052	S-3304	100 mg	Small Compound	Others
T70053	IDP-73152 mesylate	25 mg	Small Compound	Others
T70053	IDP-73152 mesylate	50 mg	Small Compound	Others
T70053	IDP-73152 mesylate	100 mg	Small Compound	Others
T70054	Novembichin	25 mg	Small Compound	Others
T70054	Novembichin	50 mg	Small Compound	Others
T70054	Novembichin	100 mg	Small Compound	Others
T70055	CO-101244 Free Base	25 mg	Small Compound	Others
T70055	CO-101244 Free Base	50 mg	Small Compound	Others
T70055	CO-101244 Free Base	100 mg	Small Compound	Others
T70056	Moschamine	25 mg	Small Compound	Others
T70056	Moschamine	50 mg	Small Compound	Others
T70056	Moschamine	100 mg	Small Compound	Others
T70057	14-(Fmoc-amino)-tetradecanoic acid	25 mg	PROTAC	Others
T70057	14-(Fmoc-amino)-tetradecanoic acid	50 mg	PROTAC	Others
T70057	14-(Fmoc-amino)-tetradecanoic acid	100 mg	PROTAC	Others
T70058	PQR514	1 mg	Small Compound	PI3K
T70058	PQR514	5 mg	Small Compound	PI3K
T70058	PQR514	10 mg	Small Compound	PI3K
T70058	PQR514	25 mg	Small Compound	PI3K
T70058	PQR514	50 mg	Small Compound	PI3K
T70059	ALT-946 HCl	25 mg	Small Compound	Others
T70059	ALT-946 HCl	50 mg	Small Compound	Others
T70059	ALT-946 HCl	100 mg	Small Compound	Others
T7005L	Ulixertinib hydrochloride	1 mL	Small Compound	ERK
T7005L	Ulixertinib hydrochloride	2 mg	Small Compound	ERK
T7005L	Ulixertinib hydrochloride	5 mg	Small Compound	ERK
T7005L	Ulixertinib hydrochloride	10 mg	Small Compound	ERK
T7005L	Ulixertinib hydrochloride	25 mg	Small Compound	ERK
T7005L	Ulixertinib hydrochloride	50 mg	Small Compound	ERK
T7005L	Ulixertinib hydrochloride	100 mg	Small Compound	ERK
T70060	PF-06463922 acetate	25 mg	Small Compound	Others
T70060	PF-06463922 acetate	50 mg	Small Compound	Others
T70060	PF-06463922 acetate	100 mg	Small Compound	Others
T70061	CGP 71683 (free base)	25 mg	Small Compound	Others
T70061	CGP 71683 (free base)	50 mg	Small Compound	Others
T70061	CGP 71683 (free base)	100 mg	Small Compound	Others
T70062	Osteoprotegerin	25 mg	Small Compound	Others
T70062	Osteoprotegerin	50 mg	Small Compound	Others
T70062	Osteoprotegerin	100 mg	Small Compound	Others
T70063	GYKI 52466 HCl	10 mg	Small Compound	Others
T70064	PDE1-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70064	PDE1-IN-1	50 mg	Small Compound	Others
T70064	PDE1-IN-1	100 mg	Small Compound	Others
T70065	JNJ-61803534	25 mg	Small Compound	Others
T70065	JNJ-61803534	50 mg	Small Compound	Others
T70065	JNJ-61803534	100 mg	Small Compound	Others
T70066	Pecavaptan	25 mg	Small Compound	Others
T70066	Pecavaptan	50 mg	Small Compound	Others
T70066	Pecavaptan	100 mg	Small Compound	Others
T70067	IRFI-165	25 mg	Small Compound	Others
T70067	IRFI-165	50 mg	Small Compound	Others
T70067	IRFI-165	100 mg	Small Compound	Others
T70068	AT-1015 hydrochloride monohydrate	25 mg	Small Compound	Others
T70068	AT-1015 hydrochloride monohydrate	50 mg	Small Compound	Others
T70068	AT-1015 hydrochloride monohydrate	100 mg	Small Compound	Others
T70069	MDK6465	25 mg	Small Compound	Others
T70069	MDK6465	50 mg	Small Compound	Others
T70069	MDK6465	100 mg	Small Compound	Others
T7007	UNC2025	1 mL	Small Compound	TAM Receptor|||FLT
T7007	UNC2025	2 mg	Small Compound	TAM Receptor|||FLT
T7007	UNC2025	5 mg	Small Compound	TAM Receptor|||FLT
T7007	UNC2025	10 mg	Small Compound	TAM Receptor|||FLT
T7007	UNC2025	25 mg	Small Compound	TAM Receptor|||FLT
T7007	UNC2025	50 mg	Small Compound	TAM Receptor|||FLT
T7007	UNC2025	100 mg	Small Compound	TAM Receptor|||FLT
T70070	Cisapride tartrate	25 mg	Small Compound	Others
T70070	Cisapride tartrate	50 mg	Small Compound	Others
T70070	Cisapride tartrate	100 mg	Small Compound	Others
T70071	SLM6031434 (free base)	1 mg	Small Compound	Others
T70071	SLM6031434 (free base)	5 mg	Small Compound	Others
T70071	SLM6031434 (free base)	10 mg	Small Compound	Others
T70072	Aplindore	25 mg	Small Compound	Others
T70072	Aplindore	50 mg	Small Compound	Others
T70072	Aplindore	100 mg	Small Compound	Others
T70073	Fabomotizole dihydrochloride	25 mg	Small Compound	Others
T70073	Fabomotizole dihydrochloride	50 mg	Small Compound	Others
T70073	Fabomotizole dihydrochloride	100 mg	Small Compound	Others
T70074	SB1-F-21	25 mg	Small Compound	Others
T70074	SB1-F-21	50 mg	Small Compound	Others
T70074	SB1-F-21	100 mg	Small Compound	Others
T70075	KDS2010 mesylate	25 mg	Small Compound	Others
T70075	KDS2010 mesylate	50 mg	Small Compound	Others
T70075	KDS2010 mesylate	100 mg	Small Compound	Others
T70076	NOSO-95C	25 mg	Small Compound	Others
T70076	NOSO-95C	50 mg	Small Compound	Others
T70076	NOSO-95C	100 mg	Small Compound	Others
T70077	Fadolmidine HCl	25 mg	Small Compound	Others
T70077	Fadolmidine HCl	50 mg	Small Compound	Others
T70077	Fadolmidine HCl	100 mg	Small Compound	Others
T70078	Fadolmidine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70078	Fadolmidine	50 mg	Small Compound	Others
T70078	Fadolmidine	100 mg	Small Compound	Others
T70079	MPV-1306	25 mg	Small Compound	Others
T70079	MPV-1306	50 mg	Small Compound	Others
T70079	MPV-1306	100 mg	Small Compound	Others
T7008	Vacquinol-1	1 mg	Small Compound	JNK
T7008	Vacquinol-1	5 mg	Small Compound	JNK
T7008	Vacquinol-1	10 mg	Small Compound	JNK
T7008	Vacquinol-1	25 mg	Small Compound	JNK
T7008	Vacquinol-1	50 mg	Small Compound	JNK
T7008	Vacquinol-1	100 mg	Small Compound	JNK
T70080	Methasquin	25 mg	Small Compound	Others
T70080	Methasquin	50 mg	Small Compound	Others
T70080	Methasquin	100 mg	Small Compound	Others
T70081	Pd 158771	25 mg	Small Compound	Others
T70081	Pd 158771	50 mg	Small Compound	Others
T70081	Pd 158771	100 mg	Small Compound	Others
T70082	Pyrithione cadmium	25 mg	Small Compound	Others
T70082	Pyrithione cadmium	50 mg	Small Compound	Others
T70082	Pyrithione cadmium	100 mg	Small Compound	Others
T70083	Cilengitide hydrochloride	25 mg	Small Compound	Others
T70083	Cilengitide hydrochloride	50 mg	Small Compound	Others
T70083	Cilengitide hydrochloride	100 mg	Small Compound	Others
T70084	Dersalazine	1 mg	Small Compound	IL Receptor|||Platelet aggregation
T70084	Dersalazine	5 mg	Small Compound	IL Receptor|||Platelet aggregation
T70084	Dersalazine	10 mg	Small Compound	IL Receptor|||Platelet aggregation
T70084	Dersalazine	25 mg	Small Compound	IL Receptor|||Platelet aggregation
T70084	Dersalazine	50 mg	Small Compound	IL Receptor|||Platelet aggregation
T70084	Dersalazine	100 mg	Small Compound	IL Receptor|||Platelet aggregation
T70084	Dersalazine	500 mg	Small Compound	IL Receptor|||Platelet aggregation
T70085	IND 1316	10 mg	Small Compound	Others
T70085	IND 1316	50 mg	Small Compound	Others
T70086	EPZ033294	1 mg	Small Compound	Others
T70086	EPZ033294	5 mg	Small Compound	Others
T70086	EPZ033294	10 mg	Small Compound	Others
T70086	EPZ033294	25 mg	Small Compound	Others
T70086	EPZ033294	50 mg	Small Compound	Others
T70086	EPZ033294	100 mg	Small Compound	Others
T70087	EPZ032597	1 mg	Small Compound	Histone Methyltransferase
T70087	EPZ032597	5 mg	Small Compound	Histone Methyltransferase
T70087	EPZ032597	10 mg	Small Compound	Histone Methyltransferase
T70087	EPZ032597	25 mg	Small Compound	Histone Methyltransferase
T70087	EPZ032597	50 mg	Small Compound	Histone Methyltransferase
T70087	EPZ032597	100 mg	Small Compound	Histone Methyltransferase
T70088	Grp94-IN-2	25 mg	Small Compound	Others
T70088	Grp94-IN-2	50 mg	Small Compound	Others
T70088	Grp94-IN-2	100 mg	Small Compound	Others
T70089	Colterol (free base)	25 mg	Small Compound	Others
T70089	Colterol (free base)	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70089	Colterol (free base)	100 mg	Small Compound	Others
T7009	Soyacerebroside II	25 mg	Natural Product	IL Receptor|||Calcium Channel
T7009	Soyacerebroside II	50 mg	Natural Product	IL Receptor|||Calcium Channel
T7009	Soyacerebroside II	100 mg	Natural Product	IL Receptor|||Calcium Channel
T70090	Nizatidine amide	25 mg	Small Compound	Others
T70090	Nizatidine amide	50 mg	Small Compound	Others
T70090	Nizatidine amide	100 mg	Small Compound	Others
T70091	IACS-4759	25 mg	Small Compound	Others
T70091	IACS-4759	50 mg	Small Compound	Others
T70091	IACS-4759	100 mg	Small Compound	Others
T70092	ent-Entecavir	25 mg	Small Compound	Others
T70092	ent-Entecavir	50 mg	Small Compound	Others
T70092	ent-Entecavir	100 mg	Small Compound	Others
T70093	JTP 103237	10 mg	Small Compound	Others
T70093	JTP 103237	50 mg	Small Compound	Others
T70094	MS-049 oxalate salt	25 mg	Small Compound	Others
T70094	MS-049 oxalate salt	50 mg	Small Compound	Others
T70094	MS-049 oxalate salt	100 mg	Small Compound	Others
T70095	Mps1-IN-1 dihydrochloride	10 mg	Small Compound	Others
T70096	AEG40730 HCl	25 mg	Small Compound	Others
T70096	AEG40730 HCl	50 mg	Small Compound	Others
T70096	AEG40730 HCl	100 mg	Small Compound	Others
T70097	Acefylline piperazine	25 mg	Small Compound	Others
T70097	Acefylline piperazine	50 mg	Small Compound	Others
T70097	Acefylline piperazine	100 mg	Small Compound	Others
T70098	CDK8-IN-18	25 mg	Small Compound	Others
T70098	CDK8-IN-18	50 mg	Small Compound	Others
T70098	CDK8-IN-18	100 mg	Small Compound	Others
T70099	Methylsilanol ascorbate	25 mg	Small Compound	Others
T70099	Methylsilanol ascorbate	50 mg	Small Compound	Others
T70099	Methylsilanol ascorbate	100 mg	Small Compound	Others
T7010	VER-155008	1 mL	Small Compound	Autophagy|||HSP|||GPR
T7010	VER-155008	2 mg	Small Compound	Autophagy|||HSP|||GPR
T7010	VER-155008	5 mg	Small Compound	Autophagy|||HSP|||GPR
T7010	VER-155008	10 mg	Small Compound	Autophagy|||HSP|||GPR
T7010	VER-155008	25 mg	Small Compound	Autophagy|||HSP|||GPR
T7010	VER-155008	50 mg	Small Compound	Autophagy|||HSP|||GPR
T7010	VER-155008	100 mg	Small Compound	Autophagy|||HSP|||GPR
T7010	VER-155008	200 mg	Small Compound	Autophagy|||HSP|||GPR
T70100	SG3-179	25 mg	Small Compound	Others
T70100	SG3-179	50 mg	Small Compound	Others
T70100	SG3-179	100 mg	Small Compound	Others
T70101	EMD-66684	25 mg	Small Compound	Others
T70101	EMD-66684	50 mg	Small Compound	Others
T70101	EMD-66684	100 mg	Small Compound	Others
T70102	KFP-H008	25 mg	Small Compound	Others
T70102	KFP-H008	50 mg	Small Compound	Others
T70102	KFP-H008	100 mg	Small Compound	Others
T70103	KSK213	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70103	KSK213	50 mg	Small Compound	Others
T70103	KSK213	100 mg	Small Compound	Others
T70104	Verubecestat tosylate	25 mg	Small Compound	Others
T70104	Verubecestat tosylate	50 mg	Small Compound	Others
T70104	Verubecestat tosylate	100 mg	Small Compound	Others
T70105	Chlorpromazine Sulfone Hydrochloride	25 mg	Small Compound	Others
T70105	Chlorpromazine Sulfone Hydrochloride	50 mg	Small Compound	Others
T70105	Chlorpromazine Sulfone Hydrochloride	100 mg	Small Compound	Others
T70106	F-050	25 mg	Small Compound	Others
T70106	F-050	50 mg	Small Compound	Others
T70106	F-050	100 mg	Small Compound	Others
T70107	Olcorolimus	25 mg	Small Compound	Others
T70107	Olcorolimus	50 mg	Small Compound	Others
T70107	Olcorolimus	100 mg	Small Compound	Others
T70108	Fasudil hydrochloride hydrate	25 mg	Small Compound	Others
T70108	Fasudil hydrochloride hydrate	50 mg	Small Compound	Others
T70108	Fasudil hydrochloride hydrate	100 mg	Small Compound	Others
T70109	Delucemine Free Base	25 mg	Small Compound	Others
T70109	Delucemine Free Base	50 mg	Small Compound	Others
T70109	Delucemine Free Base	100 mg	Small Compound	Others
T7011	Verubecestat	1 mL	Small Compound	Beta-Secretase|||BACE
T7011	Verubecestat	2 mg	Small Compound	Beta-Secretase|||BACE
T7011	Verubecestat	5 mg	Small Compound	Beta-Secretase|||BACE
T7011	Verubecestat	10 mg	Small Compound	Beta-Secretase|||BACE
T7011	Verubecestat	25 mg	Small Compound	Beta-Secretase|||BACE
T7011	Verubecestat	50 mg	Small Compound	Beta-Secretase|||BACE
T7011	Verubecestat	100 mg	Small Compound	Beta-Secretase|||BACE
T7011	Verubecestat	500 mg	Small Compound	Beta-Secretase|||BACE
T70110	CVS-1578	25 mg	Small Compound	Others
T70110	CVS-1578	50 mg	Small Compound	Others
T70110	CVS-1578	100 mg	Small Compound	Others
T70111	GT-2394	25 mg	Small Compound	Others
T70111	GT-2394	50 mg	Small Compound	Others
T70111	GT-2394	100 mg	Small Compound	Others
T70112	GT-2227	25 mg	Small Compound	Others
T70112	GT-2227	50 mg	Small Compound	Others
T70112	GT-2227	100 mg	Small Compound	Others
T70113	ATM-1001	25 mg	Small Compound	Others
T70113	ATM-1001	50 mg	Small Compound	Others
T70113	ATM-1001	100 mg	Small Compound	Others
T70114	Paclitaxel Ceribate	25 mg	Small Compound	Others
T70114	Paclitaxel Ceribate	50 mg	Small Compound	Others
T70114	Paclitaxel Ceribate	100 mg	Small Compound	Others
T70115	Pamiparib hydrate	25 mg	Small Compound	Others
T70115	Pamiparib hydrate	50 mg	Small Compound	Others
T70115	Pamiparib hydrate	100 mg	Small Compound	Others
T70117	Cyclanoline (free base)	25 mg	Small Compound	Others
T70117	Cyclanoline (free base)	50 mg	Small Compound	Others
T70117	Cyclanoline (free base)	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70118	PSI-112	25 mg	Small Compound	Others
T70118	PSI-112	50 mg	Small Compound	Others
T70118	PSI-112	100 mg	Small Compound	Others
T70119	Vernolepin	25 mg	Small Compound	Others
T70119	Vernolepin	50 mg	Small Compound	Others
T70119	Vernolepin	100 mg	Small Compound	Others
T7012	VO-Ohpic trihydrate	1 mL	Small Compound	Autophagy|||PTEN
T7012	VO-Ohpic trihydrate	5 mg	Small Compound	Autophagy|||PTEN
T7012	VO-Ohpic trihydrate	10 mg	Small Compound	Autophagy|||PTEN
T7012	VO-Ohpic trihydrate	25 mg	Small Compound	Autophagy|||PTEN
T7012	VO-Ohpic trihydrate	50 mg	Small Compound	Autophagy|||PTEN
T7012	VO-Ohpic trihydrate	100 mg	Small Compound	Autophagy|||PTEN
T7012	VO-Ohpic trihydrate	200 mg	Small Compound	Autophagy|||PTEN
T70121	Zavondemstat	1 mg	Small Compound	Histone Demethylase
T70121	Zavondemstat	5 mg	Small Compound	Histone Demethylase
T70121	Zavondemstat	10 mg	Small Compound	Histone Demethylase
T70121	Zavondemstat	25 mg	Small Compound	Histone Demethylase
T70121	Zavondemstat	50 mg	Small Compound	Histone Demethylase
T70121	Zavondemstat	100 mg	Small Compound	Histone Demethylase
T70122	Acotiamide Methyl Ether	25 mg	Small Compound	Others
T70122	Acotiamide Methyl Ether	50 mg	Small Compound	Others
T70122	Acotiamide Methyl Ether	100 mg	Small Compound	Others
T70123	N-5984 Hydrochloride	25 mg	Small Compound	Others
T70123	N-5984 Hydrochloride	50 mg	Small Compound	Others
T70123	N-5984 Hydrochloride	100 mg	Small Compound	Others
T70124	Tomivosertib HCl	25 mg	Small Compound	Others
T70124	Tomivosertib HCl	50 mg	Small Compound	Others
T70124	Tomivosertib HCl	100 mg	Small Compound	Others
T70125	Pemrametostat succinate	25 mg	Small Compound	Others
T70125	Pemrametostat succinate	50 mg	Small Compound	Others
T70125	Pemrametostat succinate	100 mg	Small Compound	Others
T70126	CJM-061	25 mg	Small Compound	Others
T70126	CJM-061	50 mg	Small Compound	Others
T70126	CJM-061	100 mg	Small Compound	Others
T70127	Famotine	25 mg	Small Compound	Others
T70127	Famotine	50 mg	Small Compound	Others
T70127	Famotine	100 mg	Small Compound	Others
T70128	Olmutinib hydrochloride	25 mg	Small Compound	Others
T70128	Olmutinib hydrochloride	50 mg	Small Compound	Others
T70128	Olmutinib hydrochloride	100 mg	Small Compound	Others
T70129	ST-115	25 mg	Small Compound	Others
T70129	ST-115	50 mg	Small Compound	Others
T70129	ST-115	100 mg	Small Compound	Others
T7013	Vorapaxar	1 mL	Small Compound	Protease-activated Receptor
T7013	Vorapaxar	1 mg	Small Compound	Protease-activated Receptor
T7013	Vorapaxar	5 mg	Small Compound	Protease-activated Receptor
T7013	Vorapaxar	10 mg	Small Compound	Protease-activated Receptor
T7013	Vorapaxar	25 mg	Small Compound	Protease-activated Receptor
T7013	Vorapaxar	50 mg	Small Compound	Protease-activated Receptor

Catalog ID	Name	Volume	Product Group	Target
T7013	Vorapaxar	100 mg	Small Compound	Protease-activated Receptor
T7013	Vorapaxar	500 mg	Small Compound	Protease-activated Receptor
T70130	NPA101.3	25 mg	Small Compound	Others
T70130	NPA101.3	50 mg	Small Compound	Others
T70130	NPA101.3	100 mg	Small Compound	Others
T70131	TPP2a bromide	25 mg	Small Compound	Others
T70131	TPP2a bromide	50 mg	Small Compound	Others
T70131	TPP2a bromide	100 mg	Small Compound	Others
T70132	HSP-117 dihydrochloride	25 mg	Small Compound	Others
T70132	HSP-117 dihydrochloride	50 mg	Small Compound	Others
T70132	HSP-117 dihydrochloride	100 mg	Small Compound	Others
T70133	BAY-846	25 mg	Small Compound	Others
T70133	BAY-846	50 mg	Small Compound	Others
T70133	BAY-846	100 mg	Small Compound	Others
T70134	L-778123 Dihydrochloride	25 mg	Small Compound	Others
T70134	L-778123 Dihydrochloride	50 mg	Small Compound	Others
T70134	L-778123 Dihydrochloride	100 mg	Small Compound	Others
T70135	Nepaprazole sodium dihydrate	25 mg	Small Compound	Others
T70135	Nepaprazole sodium dihydrate	50 mg	Small Compound	Others
T70135	Nepaprazole sodium dihydrate	100 mg	Small Compound	Others
T70136	CAM 4750	25 mg	Small Compound	Others
T70136	CAM 4750	50 mg	Small Compound	Others
T70136	CAM 4750	100 mg	Small Compound	Others
T70137	CAM 4515	25 mg	Small Compound	Others
T70137	CAM 4515	50 mg	Small Compound	Others
T70137	CAM 4515	100 mg	Small Compound	Others
T70138	AZ0108	25 mg	Small Compound	Others
T70138	AZ0108	50 mg	Small Compound	Others
T70138	AZ0108	100 mg	Small Compound	Others
T70139	MSD-D	25 mg	Small Compound	Others
T70139	MSD-D	50 mg	Small Compound	Others
T70139	MSD-D	100 mg	Small Compound	Others
T7014	Voxtalisib	1 mL	Small Compound	PI3K|||mTOR|||DNA-PK
T7014	Voxtalisib	1 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T7014	Voxtalisib	2 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T7014	Voxtalisib	5 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T7014	Voxtalisib	10 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T7014	Voxtalisib	25 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T7014	Voxtalisib	50 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T7014	Voxtalisib	100 mg	Small Compound	PI3K|||mTOR|||DNA-PK
T70140	D 22888	25 mg	Small Compound	Others
T70140	D 22888	50 mg	Small Compound	Others
T70140	D 22888	100 mg	Small Compound	Others
T70141	MDK80908	25 mg	Small Compound	Others
T70141	MDK80908	50 mg	Small Compound	Others
T70141	MDK80908	100 mg	Small Compound	Others
T70142	pyimDC	25 mg	Small Compound	Others
T70142	pyimDC	50 mg	Small Compound	Others
T70142	pyimDC	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70143	Derazantinib dihydrochloride	25 mg	Small Compound	Others
T70143	Derazantinib dihydrochloride	50 mg	Small Compound	Others
T70143	Derazantinib dihydrochloride	100 mg	Small Compound	Others
T70144	ORP-101	25 mg	Small Compound	Others
T70144	ORP-101	50 mg	Small Compound	Others
T70144	ORP-101	100 mg	Small Compound	Others
T70145	LYRM03	25 mg	Small Compound	Others
T70145	LYRM03	50 mg	Small Compound	Others
T70145	LYRM03	100 mg	Small Compound	Others
T70146	10-Oxononadecanedioic acid	25 mg	PROTAC	Others
T70146	10-Oxononadecanedioic acid	50 mg	PROTAC	Others
T70146	10-Oxononadecanedioic acid	100 mg	PROTAC	Others
T70147	Fipravirimat	25 mg	Small Compound	Others
T70147	Fipravirimat	50 mg	Small Compound	Others
T70147	Fipravirimat	100 mg	Small Compound	Others
T70148	CDK8-IN-4k	25 mg	Small Compound	Others
T70148	CDK8-IN-4k	50 mg	Small Compound	Others
T70148	CDK8-IN-4k	100 mg	Small Compound	Others
T70149	PomCapstafin	25 mg	Small Compound	Others
T70149	PomCapstafin	50 mg	Small Compound	Others
T70149	PomCapstafin	100 mg	Small Compound	Others
T7015	Vps34-IN-1	1 mL	Small Compound	PI3K|||Autophagy
T7015	Vps34-IN-1	1 mg	Small Compound	PI3K|||Autophagy
T7015	Vps34-IN-1	2 mg	Small Compound	PI3K|||Autophagy
T7015	Vps34-IN-1	5 mg	Small Compound	PI3K|||Autophagy
T7015	Vps34-IN-1	10 mg	Small Compound	PI3K|||Autophagy
T7015	Vps34-IN-1	25 mg	Small Compound	PI3K|||Autophagy
T7015	Vps34-IN-1	50 mg	Small Compound	PI3K|||Autophagy
T7015	Vps34-IN-1	100 mg	Small Compound	PI3K|||Autophagy
T70150	Capstafin	25 mg	Small Compound	Others
T70150	Capstafin	50 mg	Small Compound	Others
T70150	Capstafin	100 mg	Small Compound	Others
T70151	MeTC7	1 mg	Small Compound	Vitamin
T70151	MeTC7	5 mg	Small Compound	Vitamin
T70151	MeTC7	10 mg	Small Compound	Vitamin
T70151	MeTC7	25 mg	Small Compound	Vitamin
T70151	MeTC7	50 mg	Small Compound	Vitamin
T70151	MeTC7	100 mg	Small Compound	Vitamin
T70152	Miransertib mesylate	25 mg	Small Compound	Others
T70152	Miransertib mesylate	50 mg	Small Compound	Others
T70152	Miransertib mesylate	100 mg	Small Compound	Others
T70153	Pipoxolan hydrochloride	25 mg	Small Compound	Others
T70153	Pipoxolan hydrochloride	50 mg	Small Compound	Others
T70153	Pipoxolan hydrochloride	100 mg	Small Compound	Others
T70154	1-Hydroxyvaldecoxib	25 mg	Small Compound	Others
T70154	1-Hydroxyvaldecoxib	50 mg	Small Compound	Others
T70154	1-Hydroxyvaldecoxib	100 mg	Small Compound	Others
T70155	Fenoldopam hydrochloride	10 mg	Small Compound	Others
T70155	Fenoldopam hydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70156	K-5a2	25 mg	Small Compound	Others
T70156	K-5a2	50 mg	Small Compound	Others
T70156	K-5a2	100 mg	Small Compound	Others
T70157	GGTI-297	25 mg	Small Compound	Others
T70157	GGTI-297	50 mg	Small Compound	Others
T70157	GGTI-297	100 mg	Small Compound	Others
T70159	UniPR1331	25 mg	Small Compound	Others
T70159	UniPR1331	50 mg	Small Compound	Others
T70159	UniPR1331	100 mg	Small Compound	Others
T7016	VR23	1 mL	Small Compound	Proteasome|||Caspase|||Apoptosis
T7016	VR23	10 mg	Small Compound	Proteasome|||Caspase|||Apoptosis
T7016	VR23	25 mg	Small Compound	Proteasome|||Caspase|||Apoptosis
T7016	VR23	50 mg	Small Compound	Proteasome|||Caspase|||Apoptosis
T7016	VR23	100 mg	Small Compound	Proteasome|||Caspase|||Apoptosis
T7016	VR23	200 mg	Small Compound	Proteasome|||Caspase|||Apoptosis
T70160	PF-06427878	25 mg	Small Compound	Others
T70160	PF-06427878	50 mg	Small Compound	Others
T70160	PF-06427878	100 mg	Small Compound	Others
T70161	Berotralstat HCl	25 mg	Small Compound	Others
T70161	Berotralstat HCl	50 mg	Small Compound	Others
T70161	Berotralstat HCl	100 mg	Small Compound	Others
T70162	GPA512	25 mg	Small Compound	Others
T70162	GPA512	50 mg	Small Compound	Others
T70162	GPA512	100 mg	Small Compound	Others
T70163	Bizine dihydrochloride	25 mg	Small Compound	Others
T70163	Bizine dihydrochloride	50 mg	Small Compound	Others
T70163	Bizine dihydrochloride	100 mg	Small Compound	Others
T70164	LASSBio-1829 HCl	25 mg	Small Compound	Others
T70164	LASSBio-1829 HCl	50 mg	Small Compound	Others
T70164	LASSBio-1829 HCl	100 mg	Small Compound	Others
T70165	V-125	5 mg	Small Compound	Others
T70165	V-125	25 mg	Small Compound	Others
T70165	V-125	100 mg	Small Compound	Others
T70166	Indinavir monohydrate	25 mg	Small Compound	Others
T70166	Indinavir monohydrate	50 mg	Small Compound	Others
T70166	Indinavir monohydrate	100 mg	Small Compound	Others
T70167	BP-5-087	25 mg	Small Compound	Others
T70167	BP-5-087	50 mg	Small Compound	Others
T70167	BP-5-087	100 mg	Small Compound	Others
T70168	Tofacitinib HCl	25 mg	Small Compound	Others
T70168	Tofacitinib HCl	50 mg	Small Compound	Others
T70168	Tofacitinib HCl	100 mg	Small Compound	Others
T70169	UAWJ-247	25 mg	Small Compound	Others
T70169	UAWJ-247	50 mg	Small Compound	Others
T70169	UAWJ-247	100 mg	Small Compound	Others
T7017	WNK463	1 mL	Small Compound	Serine/threonin kinase
T7017	WNK463	1 mg	Small Compound	Serine/threonin kinase
T7017	WNK463	5 mg	Small Compound	Serine/threonin kinase
T7017	WNK463	10 mg	Small Compound	Serine/threonin kinase

Catalog ID	Name	Volume	Product Group	Target
T7017	WNK463	25 mg	Small Compound	Serine/threonin kinase
T7017	WNK463	50 mg	Small Compound	Serine/threonin kinase
T7017	WNK463	100 mg	Small Compound	Serine/threonin kinase
T70170	Milvexian TFA	25 mg	Small Compound	Others
T70170	Milvexian TFA	50 mg	Small Compound	Others
T70170	Milvexian TFA	100 mg	Small Compound	Others
T70171	GSK1379767A	25 mg	Small Compound	Others
T70171	GSK1379767A	50 mg	Small Compound	Others
T70171	GSK1379767A	100 mg	Small Compound	Others
T70172	NY0173	25 mg	Small Compound	Others
T70172	NY0173	50 mg	Small Compound	Others
T70172	NY0173	100 mg	Small Compound	Others
T70173	NY0123	25 mg	Small Compound	Others
T70173	NY0123	50 mg	Small Compound	Others
T70173	NY0123	100 mg	Small Compound	Others
T70174	Pirlindole-d4 HCl	1 mg	Isotope products	
T70175	Fadaltran	25 mg	Small Compound	Others
T70175	Fadaltran	50 mg	Small Compound	Others
T70175	Fadaltran	100 mg	Small Compound	Others
T70176	P7170	25 mg	Small Compound	Others
T70176	P7170	50 mg	Small Compound	Others
T70176	P7170	100 mg	Small Compound	Others
T70177	OAT-177	25 mg	Small Compound	Others
T70177	OAT-177	50 mg	Small Compound	Others
T70177	OAT-177	100 mg	Small Compound	Others
T70178	Sonidegib metabolite M25	25 mg	Small Compound	Others
T70178	Sonidegib metabolite M25	50 mg	Small Compound	Others
T70178	Sonidegib metabolite M25	100 mg	Small Compound	Others
T70179	THIQ-40	25 mg	Small Compound	Others
T70179	THIQ-40	50 mg	Small Compound	Others
T70179	THIQ-40	100 mg	Small Compound	Others
T7018	WZB117	1 mL	Small Compound	transporter
T7018	WZB117	5 mg	Small Compound	transporter
T7018	WZB117	10 mg	Small Compound	transporter
T7018	WZB117	25 mg	Small Compound	transporter
T7018	WZB117	50 mg	Small Compound	transporter
T7018	WZB117	100 mg	Small Compound	transporter
T7018	WZB117	200 mg	Small Compound	transporter
T7018	WZB117	500 mg	Small Compound	transporter
T70180	LFS-829	25 mg	Small Compound	Others
T70180	LFS-829	50 mg	Small Compound	Others
T70180	LFS-829	100 mg	Small Compound	Others
T70181	FFA3-Antagonist-6	25 mg	Small Compound	Others
T70181	FFA3-Antagonist-6	50 mg	Small Compound	Others
T70181	FFA3-Antagonist-6	100 mg	Small Compound	Others
T70182	NVP-BHS345	25 mg	Small Compound	Others
T70182	NVP-BHS345	50 mg	Small Compound	Others
T70182	NVP-BHS345	100 mg	Small Compound	Others
T70183	Eptapirone fumarate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70183	Eptapirone fumarate	50 mg	Small Compound	Others
T70183	Eptapirone fumarate	100 mg	Small Compound	Others
T70184	YM-60828 dihydrochloride	5 mg	Small Compound	Others
T70184	YM-60828 dihydrochloride	10 mg	Small Compound	Others
T70184	YM-60828 dihydrochloride	25 mg	Small Compound	Others
T70184	YM-60828 dihydrochloride	50 mg	Small Compound	Others
T70184	YM-60828 dihydrochloride	100 mg	Small Compound	Others
T70185	Desmethyl atenolol	25 mg	Small Compound	Others
T70185	Desmethyl atenolol	50 mg	Small Compound	Others
T70185	Desmethyl atenolol	100 mg	Small Compound	Others
T70186	Methazolamide-d6	1 mg	Isotope products	
T70186	Methazolamide-d6	5 mg	Isotope products	
T70187	NPC-18915	25 mg	Small Compound	Others
T70187	NPC-18915	50 mg	Small Compound	Others
T70187	NPC-18915	100 mg	Small Compound	Others
T70188	ER-34122	1 mg	Small Compound	Lipoxygenase
T70188	ER-34122	5 mg	Small Compound	Lipoxygenase
T70188	ER-34122	10 mg	Small Compound	Lipoxygenase
T70188	ER-34122	25 mg	Small Compound	Lipoxygenase
T70188	ER-34122	50 mg	Small Compound	Lipoxygenase
T70188	ER-34122	100 mg	Small Compound	Lipoxygenase
T70188	ER-34122	500 mg	Small Compound	Lipoxygenase
T70189	Navoximod phosphate	25 mg	Small Compound	Others
T70189	Navoximod phosphate	50 mg	Small Compound	Others
T70189	Navoximod phosphate	100 mg	Small Compound	Others
T7019	Z-IETD-FMK	1 mL	Peptide	Caspase
T7019	Z-IETD-FMK	1 mg	Peptide	Caspase
T7019	Z-IETD-FMK	2 mg	Peptide	Caspase
T7019	Z-IETD-FMK	5 mg	Peptide	Caspase
T7019	Z-IETD-FMK	10 mg	Peptide	Caspase
T7019	Z-IETD-FMK	25 mg	Peptide	Caspase
T7019	Z-IETD-FMK	50 mg	Peptide	Caspase
T70190	Tinostamustine HCl	25 mg	Small Compound	Others
T70190	Tinostamustine HCl	50 mg	Small Compound	Others
T70190	Tinostamustine HCl	100 mg	Small Compound	Others
T70191	GI261520A	25 mg	Small Compound	Others
T70191	GI261520A	50 mg	Small Compound	Others
T70191	GI261520A	100 mg	Small Compound	Others
T70192	NC-2100	25 mg	Small Compound	Others
T70192	NC-2100	50 mg	Small Compound	Others
T70192	NC-2100	100 mg	Small Compound	Others
T70193	APC-366 HCl	25 mg	Small Compound	Others
T70193	APC-366 HCl	50 mg	Small Compound	Others
T70193	APC-366 HCl	100 mg	Small Compound	Others
T70194	AM92016	25 mg	Small Compound	Others
T70194	AM92016	50 mg	Small Compound	Others
T70194	AM92016	100 mg	Small Compound	Others
T70195	NL-103	25 mg	Small Compound	Others
T70195	NL-103	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70195	NL-103	100 mg	Small Compound	Others
T70196	AZD1446 HCl	25 mg	Small Compound	Others
T70196	AZD1446 HCl	50 mg	Small Compound	Others
T70196	AZD1446 HCl	100 mg	Small Compound	Others
T70197	AQ 148	25 mg	Small Compound	Others
T70197	AQ 148	50 mg	Small Compound	Others
T70197	AQ 148	100 mg	Small Compound	Others
T70198	Atrasentan sodium	25 mg	Small Compound	Others
T70198	Atrasentan sodium	50 mg	Small Compound	Others
T70198	Atrasentan sodium	100 mg	Small Compound	Others
T70199	Enecadin HCl	25 mg	Small Compound	Others
T70199	Enecadin HCl	50 mg	Small Compound	Others
T70199	Enecadin HCl	100 mg	Small Compound	Others
T7020	Z-VAD-FMK	1 mL	Small Compound	Caspase
T7020	Z-VAD-FMK	1 mg	Small Compound	Caspase
T7020	Z-VAD-FMK	5 mg	Small Compound	Caspase
T7020	Z-VAD-FMK	10 mg	Small Compound	Caspase
T7020	Z-VAD-FMK	25 mg	Small Compound	Caspase
T70200	VU590 HCl	5 mg	Small Compound	Others
T70200	VU590 HCl	10 mg	Small Compound	Others
T70200	VU590 HCl	25 mg	Small Compound	Others
T70201	S 16020-2	25 mg	Small Compound	Others
T70201	S 16020-2	50 mg	Small Compound	Others
T70201	S 16020-2	100 mg	Small Compound	Others
T70202	DDR1-IN-1 dihydrochloride	10 mg	Small Compound	Others
T70203	Galloflavin Potassium	10 mg	Small Compound	Others
T70204	XM 412	25 mg	Small Compound	Others
T70204	XM 412	50 mg	Small Compound	Others
T70204	XM 412	100 mg	Small Compound	Others
T70205	IND8	25 mg	Small Compound	Others
T70205	IND8	50 mg	Small Compound	Others
T70205	IND8	100 mg	Small Compound	Others
T70206	Clorgyline	25 mg	Small Compound	Others
T70206	Clorgyline	50 mg	Small Compound	Others
T70206	Clorgyline	100 mg	Small Compound	Others
T70207	Pimodivir tosylate	25 mg	Small Compound	Others
T70207	Pimodivir tosylate	50 mg	Small Compound	Others
T70207	Pimodivir tosylate	100 mg	Small Compound	Others
T70208	SB1-B-57	25 mg	Small Compound	Others
T70208	SB1-B-57	50 mg	Small Compound	Others
T70208	SB1-B-57	100 mg	Small Compound	Others
T70209	Nepicastat hydrochloride monohydrate	25 mg	Small Compound	Others
T70209	Nepicastat hydrochloride monohydrate	50 mg	Small Compound	Others
T70209	Nepicastat hydrochloride monohydrate	100 mg	Small Compound	Others
T7021	ZM241385	1 mL	Small Compound	Adenosine Receptor
T7021	ZM241385	5 mg	Small Compound	Adenosine Receptor
T7021	ZM241385	10 mg	Small Compound	Adenosine Receptor
T7021	ZM241385	25 mg	Small Compound	Adenosine Receptor
T7021	ZM241385	50 mg	Small Compound	Adenosine Receptor

Catalog ID	Name	Volume	Product Group	Target
T7021	ZM241385	100 mg	Small Compound	Adenosine Receptor
T7021	ZM241385	200 mg	Small Compound	Adenosine Receptor
T7021	ZM241385	500 mg	Small Compound	Adenosine Receptor
T70210	FT-1101 free base	25 mg	Small Compound	Others
T70210	FT-1101 free base	50 mg	Small Compound	Others
T70210	FT-1101 free base	100 mg	Small Compound	Others
T70211	CAM741	25 mg	Peptide	
T70211	CAM741	50 mg	Peptide	
T70211	CAM741	100 mg	Peptide	
T70212	U 95133	25 mg	Small Compound	Others
T70212	U 95133	50 mg	Small Compound	Others
T70212	U 95133	100 mg	Small Compound	Others
T70213	Bucinnazine	25 mg	Small Compound	Others
T70213	Bucinnazine	50 mg	Small Compound	Others
T70213	Bucinnazine	100 mg	Small Compound	Others
T70214	BMS-986202	25 mg	Isotope products	
T70214	BMS-986202	50 mg	Isotope products	
T70214	BMS-986202	100 mg	Isotope products	
T70215	BRD7929	25 mg	Small Compound	Others
T70215	BRD7929	50 mg	Small Compound	Others
T70215	BRD7929	100 mg	Small Compound	Others
T70216	Clonazoline	25 mg	Small Compound	Others
T70216	Clonazoline	50 mg	Small Compound	Others
T70216	Clonazoline	100 mg	Small Compound	Others
T70217	Omiloxetine	25 mg	Small Compound	Others
T70217	Omiloxetine	50 mg	Small Compound	Others
T70217	Omiloxetine	100 mg	Small Compound	Others
T70218	IMB-YH-8	25 mg	Small Compound	Others
T70218	IMB-YH-8	50 mg	Small Compound	Others
T70218	IMB-YH-8	100 mg	Small Compound	Others
T70219	ISP-VT	25 mg	Small Compound	Others
T70219	ISP-VT	50 mg	Small Compound	Others
T70219	ISP-VT	100 mg	Small Compound	Others
T7022	PEG300	100 mL	Small Compound	Others
T70220	Tazomeline citrate	25 mg	Small Compound	Others
T70220	Tazomeline citrate	50 mg	Small Compound	Others
T70220	Tazomeline citrate	100 mg	Small Compound	Others
T70221	Dibefurin	25 mg	Natural Product	Others
T70221	Dibefurin	50 mg	Natural Product	Others
T70221	Dibefurin	100 mg	Natural Product	Others
T70222	Ethonafide	25 mg	Small Compound	Others
T70222	Ethonafide	50 mg	Small Compound	Others
T70222	Ethonafide	100 mg	Small Compound	Others
T70223	UA8967	25 mg	Small Compound	Others
T70223	UA8967	50 mg	Small Compound	Others
T70223	UA8967	100 mg	Small Compound	Others
T70224	Bupivacaine tartrate	25 mg	Small Compound	Others
T70224	Bupivacaine tartrate	50 mg	Small Compound	Others
T70224	Bupivacaine tartrate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70225	L-159884	25 mg	Small Compound	Others
T70225	L-159884	50 mg	Small Compound	Others
T70225	L-159884	100 mg	Small Compound	Others
T70226	Amentoflavone hexaacetate	25 mg	Small Compound	Others
T70226	Amentoflavone hexaacetate	50 mg	Small Compound	Others
T70226	Amentoflavone hexaacetate	100 mg	Small Compound	Others
T70227	BPIQ-I	1 mg	Small Compound	Others
T70227	BPIQ-I	5 mg	Small Compound	Others
T70227	BPIQ-I	500 µg	Small Compound	Others
T70228	AT-1015 free base	25 mg	Small Compound	Others
T70228	AT-1015 free base	50 mg	Small Compound	Others
T70228	AT-1015 free base	100 mg	Small Compound	Others
T70229	Laromustine	1 mg	Small Compound	DNA/RNA Synthesis
T70229	Laromustine	5 mg	Small Compound	DNA/RNA Synthesis
T70229	Laromustine	10 mg	Small Compound	DNA/RNA Synthesis
T70229	Laromustine	25 mg	Small Compound	DNA/RNA Synthesis
T70229	Laromustine	50 mg	Small Compound	DNA/RNA Synthesis
T70230	FPTI	25 mg	Small Compound	Others
T70230	FPTI	50 mg	Small Compound	Others
T70230	FPTI	100 mg	Small Compound	Others
T70231	Osanetant HCl	25 mg	Small Compound	Others
T70231	Osanetant HCl	50 mg	Small Compound	Others
T70231	Osanetant HCl	100 mg	Small Compound	Others
T70232	3,4-Dephostatin	25 mg	Small Compound	Others
T70232	3,4-Dephostatin	50 mg	Small Compound	Others
T70232	3,4-Dephostatin	100 mg	Small Compound	Others
T70233	Efegatran HCl	25 mg	Small Compound	Others
T70233	Efegatran HCl	50 mg	Small Compound	Others
T70233	Efegatran HCl	100 mg	Small Compound	Others
T70234	Cacospongionolide B	25 mg	Natural Product	Others
T70234	Cacospongionolide B	50 mg	Natural Product	Others
T70234	Cacospongionolide B	100 mg	Natural Product	Others
T70235	Cemadotin hydrochloride	25 mg	Small Compound	Others
T70235	Cemadotin hydrochloride	50 mg	Small Compound	Others
T70235	Cemadotin hydrochloride	100 mg	Small Compound	Others
T70236	Isonitrosoacetone	25 mg	Small Compound	Others
T70236	Isonitrosoacetone	50 mg	Small Compound	Others
T70236	Isonitrosoacetone	100 mg	Small Compound	Others
T70237	HX-600	25 mg	Small Compound	Others
T70237	HX-600	50 mg	Small Compound	Others
T70237	HX-600	100 mg	Small Compound	Others
T70238	FPL-64170XX	25 mg	Small Compound	Others
T70238	FPL-64170XX	50 mg	Small Compound	Others
T70238	FPL-64170XX	100 mg	Small Compound	Others
T70239	CP-64434 hydrate	25 mg	Small Compound	Others
T70239	CP-64434 hydrate	50 mg	Small Compound	Others
T70239	CP-64434 hydrate	100 mg	Small Compound	Others
T7024	Qingyangshengenin	1 mL	Natural Product	Others
T7024	Qingyangshengenin	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T70240	Caparratriene	25 mg	Small Compound	Others
T70240	Caparratriene	50 mg	Small Compound	Others
T70240	Caparratriene	100 mg	Small Compound	Others
T70241	KY 234	25 mg	Small Compound	Others
T70241	KY 234	50 mg	Small Compound	Others
T70241	KY 234	100 mg	Small Compound	Others
T70242	SC 8109	25 mg	Small Compound	Others
T70242	SC 8109	50 mg	Small Compound	Others
T70242	SC 8109	100 mg	Small Compound	Others
T70243	TAC 363	25 mg	Small Compound	Others
T70243	TAC 363	50 mg	Small Compound	Others
T70243	TAC 363	100 mg	Small Compound	Others
T70244	JRN73958	25 mg	Small Compound	Others
T70244	JRN73958	50 mg	Small Compound	Others
T70244	JRN73958	100 mg	Small Compound	Others
T70246	PD159206	25 mg	Small Compound	Others
T70246	PD159206	50 mg	Small Compound	Others
T70246	PD159206	100 mg	Small Compound	Others
T70248	4991W93	25 mg	Small Compound	Others
T70248	4991W93	50 mg	Small Compound	Others
T70248	4991W93	100 mg	Small Compound	Others
T70249	Desmethylene Tadalafil	25 mg	Small Compound	Others
T70249	Desmethylene Tadalafil	50 mg	Small Compound	Others
T70249	Desmethylene Tadalafil	100 mg	Small Compound	Others
T7025	Rehmannioside D	1 mg	Natural Product	Others
T7025	Rehmannioside D	5 mg	Natural Product	Others
T7025	Rehmannioside D	10 mg	Natural Product	Others
T7025	Rehmannioside D	25 mg	Natural Product	Others
T7025	Rehmannioside D	50 mg	Natural Product	Others
T7025	Rehmannioside D	100 mg	Natural Product	Others
T70250	Demeclocycline calcium	25 mg	Small Compound	Others
T70250	Demeclocycline calcium	50 mg	Small Compound	Others
T70250	Demeclocycline calcium	100 mg	Small Compound	Others
T70251	Hexestrol diphosphate tetrasodium	25 mg	Small Compound	Others
T70251	Hexestrol diphosphate tetrasodium	50 mg	Small Compound	Others
T70251	Hexestrol diphosphate tetrasodium	100 mg	Small Compound	Others
T70252	RU1968 bis-TFA salt	25 mg	Small Compound	Others
T70252	RU1968 bis-TFA salt	50 mg	Small Compound	Others
T70252	RU1968 bis-TFA salt	100 mg	Small Compound	Others
T70252L	R 1714	1 mg	Small Compound	Others
T70252L	R 1714	5 mg	Small Compound	Others
T70252L	R 1714	10 mg	Small Compound	Others
T70252L	R 1714	25 mg	Small Compound	Others
T70252L	R 1714	50 mg	Small Compound	Others
T70252L	R 1714	100 mg	Small Compound	Others
T70252L1	R 1714 dihydrochloride	1 mg	Small Compound	Others
T70253	Nordimaprit	25 mg	Small Compound	Others
T70253	Nordimaprit	50 mg	Small Compound	Others
T70253	Nordimaprit	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70254	FE-999011	25 mg	Small Compound	Others
T70254	FE-999011	50 mg	Small Compound	Others
T70254	FE-999011	100 mg	Small Compound	Others
T70255	Elapegademase	25 mg	Small Compound	Others
T70255	Elapegademase	50 mg	Small Compound	Others
T70255	Elapegademase	100 mg	Small Compound	Others
T70256	L-163491	25 mg	Small Compound	Others
T70256	L-163491	50 mg	Small Compound	Others
T70256	L-163491	100 mg	Small Compound	Others
T70257	Avitriptan HCl	25 mg	Small Compound	Others
T70257	Avitriptan HCl	50 mg	Small Compound	Others
T70257	Avitriptan HCl	100 mg	Small Compound	Others
T70258	Roblitinib citrate	25 mg	Small Compound	Others
T70258	Roblitinib citrate	50 mg	Small Compound	Others
T70258	Roblitinib citrate	100 mg	Small Compound	Others
T70259	AMD-3329 free base	25 mg	Small Compound	Others
T70259	AMD-3329 free base	50 mg	Small Compound	Others
T70259	AMD-3329 free base	100 mg	Small Compound	Others
T7026	KukoaMine B	1 mg	Natural Product	Antioxidant
T7026	KukoaMine B	5 mg	Natural Product	Antioxidant
T7026	KukoaMine B	10 mg	Natural Product	Antioxidant
T7026	KukoaMine B	25 mg	Natural Product	Antioxidant
T70260	AMD-3329 hydrobromide	25 mg	Small Compound	Others
T70260	AMD-3329 hydrobromide	50 mg	Small Compound	Others
T70260	AMD-3329 hydrobromide	100 mg	Small Compound	Others
T70261	Amitriptyline Embonate	25 mg	Small Compound	Others
T70261	Amitriptyline Embonate	50 mg	Small Compound	Others
T70261	Amitriptyline Embonate	100 mg	Small Compound	Others
T70262	Sonepiprazole hydrochloride	25 mg	Small Compound	Others
T70262	Sonepiprazole hydrochloride	50 mg	Small Compound	Others
T70262	Sonepiprazole hydrochloride	100 mg	Small Compound	Others
T70263	U 101958	25 mg	Small Compound	Others
T70263	U 101958	50 mg	Small Compound	Others
T70263	U 101958	100 mg	Small Compound	Others
T70264	AKOS024836912	25 mg	Small Compound	Others
T70264	AKOS024836912	50 mg	Small Compound	Others
T70264	AKOS024836912	100 mg	Small Compound	Others
T70265	AL-6556	25 mg	Small Compound	Others
T70265	AL-6556	50 mg	Small Compound	Others
T70265	AL-6556	100 mg	Small Compound	Others
T70266	Acyline	25 mg	Peptide	
T70266	Acyline	50 mg	Peptide	
T70266	Acyline	100 mg	Peptide	
T70267	ADL 08-0011 HCl	10 mg	Small Compound	Others
T70268	3A-MPLA	25 mg	Small Compound	Others
T70268	3A-MPLA	50 mg	Small Compound	Others
T70268	3A-MPLA	100 mg	Small Compound	Others
T70269	Hexamethonium chloride dihydrate	25 mg	Small Compound	Others
T70269	Hexamethonium chloride dihydrate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70269	Hexamethonium chloride dihydrate	100 mg	Small Compound	Others
T7026L	Kukoamine B mesylate	1 mg	Small Compound	Antioxidant
T7026L	Kukoamine B mesylate	5 mg	Small Compound	Antioxidant
T7026L	Kukoamine B mesylate	10 mg	Small Compound	Antioxidant
T7026L	Kukoamine B mesylate	25 mg	Small Compound	Antioxidant
T7026L	Kukoamine B mesylate	50 mg	Small Compound	Antioxidant
T7026L	Kukoamine B mesylate	100 mg	Small Compound	Antioxidant
T7027	EURYCOMANONE	1 mL	Natural Product	Others
T7027	EURYCOMANONE	1 mg	Natural Product	Others
T7027	EURYCOMANONE	5 mg	Natural Product	Others
T7027	EURYCOMANONE	10 mg	Natural Product	Others
T7027	EURYCOMANONE	25 mg	Natural Product	Others
T7027	EURYCOMANONE	50 mg	Natural Product	Others
T7027	EURYCOMANONE	100 mg	Natural Product	Others
T70270	SMTIN-P01	25 mg	Small Compound	Others
T70270	SMTIN-P01	50 mg	Small Compound	Others
T70270	SMTIN-P01	100 mg	Small Compound	Others
T70271	PD-149163	25 mg	Small Compound	Others
T70271	PD-149163	50 mg	Small Compound	Others
T70271	PD-149163	100 mg	Small Compound	Others
T70272	L-162782	25 mg	Small Compound	Others
T70272	L-162782	50 mg	Small Compound	Others
T70272	L-162782	100 mg	Small Compound	Others
T70273	APTO-253 HCl	25 mg	Small Compound	Others
T70273	APTO-253 HCl	50 mg	Small Compound	Others
T70273	APTO-253 HCl	100 mg	Small Compound	Others
T70274	FR171456	25 mg	Small Compound	Others
T70274	FR171456	50 mg	Small Compound	Others
T70274	FR171456	100 mg	Small Compound	Others
T70275	PAT-347	25 mg	Small Compound	Others
T70275	PAT-347	50 mg	Small Compound	Others
T70275	PAT-347	100 mg	Small Compound	Others
T70276	Roridin E	1 mg	Small Compound	Others
T70276	Roridin E	500 µg	Small Compound	Others
T70277	Cynandione A	1 mg	Small Compound	AChR|||Others
T70277	Cynandione A	5 mg	Small Compound	AChR|||Others
T70277	Cynandione A	10 mg	Small Compound	AChR|||Others
T70277	Cynandione A	25 mg	Small Compound	AChR|||Others
T70277	Cynandione A	50 mg	Small Compound	AChR|||Others
T70277	Cynandione A	100 mg	Small Compound	AChR|||Others
T70278	FR-168888 free base	25 mg	Small Compound	Others
T70278	FR-168888 free base	50 mg	Small Compound	Others
T70278	FR-168888 free base	100 mg	Small Compound	Others
T70279	Cotadutide	25 mg	Peptide	
T70279	Cotadutide	50 mg	Peptide	
T70279	Cotadutide	100 mg	Peptide	
T7028	Licochalcone C	1 mL	Natural Product	Glucosidase|||Antioxidant|||Phosphatase
T7028	Licochalcone C	1 mg	Natural Product	Glucosidase|||Antioxidant|||Phosphatase
T7028	Licochalcone C	5 mg	Natural Product	Glucosidase|||Antioxidant|||Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T7028	Licochalcone C	10 mg	Natural Product	Glucosidase|||Antioxidant|||Phosphatase
T7028	Licochalcone C	25 mg	Natural Product	Glucosidase|||Antioxidant|||Phosphatase
T7028	Licochalcone C	50 mg	Natural Product	Glucosidase|||Antioxidant|||Phosphatase
T70280	KB-R7785	25 mg	Small Compound	Others
T70280	KB-R7785	50 mg	Small Compound	Others
T70280	KB-R7785	100 mg	Small Compound	Others
T70281	L-739758	25 mg	Small Compound	Others
T70281	L-739758	50 mg	Small Compound	Others
T70281	L-739758	100 mg	Small Compound	Others
T70282	Drofenine	25 mg	Small Compound	Others
T70282	Drofenine	50 mg	Small Compound	Others
T70282	Drofenine	100 mg	Small Compound	Others
T70283	SK 946	25 mg	Small Compound	Others
T70283	SK 946	50 mg	Small Compound	Others
T70283	SK 946	100 mg	Small Compound	Others
T70284	Epolactaene	25 mg	Small Compound	Others
T70284	Epolactaene	50 mg	Small Compound	Others
T70284	Epolactaene	100 mg	Small Compound	Others
T70285	BMS-200	25 mg	Small Compound	Others
T70285	BMS-200	50 mg	Small Compound	Others
T70285	BMS-200	100 mg	Small Compound	Others
T70286	BMS-37	25 mg	PROTAC	Others
T70286	BMS-37	50 mg	PROTAC	Others
T70286	BMS-37	100 mg	PROTAC	Others
T70287	BMS-186511	25 mg	Small Compound	Others
T70287	BMS-186511	50 mg	Small Compound	Others
T70287	BMS-186511	100 mg	Small Compound	Others
T70288	Methophenazine diethanesulfonate	25 mg	Small Compound	Others
T70288	Methophenazine diethanesulfonate	50 mg	Small Compound	Others
T70288	Methophenazine diethanesulfonate	100 mg	Small Compound	Others
T70289	Terpendole E	25 mg	Small Compound	Others
T70289	Terpendole E	50 mg	Small Compound	Others
T70289	Terpendole E	100 mg	Small Compound	Others
T7029	Pseudolaric Acid C	1 mL	Natural Product	Antifungal
T7029	Pseudolaric Acid C	1 mg	Natural Product	Antifungal
T7029	Pseudolaric Acid C	5 mg	Natural Product	Antifungal
T7029	Pseudolaric Acid C	10 mg	Natural Product	Antifungal
T7029	Pseudolaric Acid C	25 mg	Natural Product	Antifungal
T7029	Pseudolaric Acid C	50 mg	Natural Product	Antifungal
T7029	Pseudolaric Acid C	100 mg	Natural Product	Antifungal
T70290	YUN90389	25 mg	Small Compound	Others
T70290	YUN90389	50 mg	Small Compound	Others
T70290	YUN90389	100 mg	Small Compound	Others
T70291	PCC0208018	25 mg	Small Compound	Others
T70291	PCC0208018	50 mg	Small Compound	Others
T70291	PCC0208018	100 mg	Small Compound	Others
T70292	DDPM-2571 HCl	25 mg	Small Compound	Others
T70292	DDPM-2571 HCl	50 mg	Small Compound	Others
T70292	DDPM-2571 HCl	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70293	KAA-276 HCl	25 mg	Small Compound	Others
T70293	KAA-276 HCl	50 mg	Small Compound	Others
T70293	KAA-276 HCl	100 mg	Small Compound	Others
T70294	KAA-276 free base	25 mg	Small Compound	Others
T70294	KAA-276 free base	50 mg	Small Compound	Others
T70294	KAA-276 free base	100 mg	Small Compound	Others
T70295	MDL-105212A HCl	25 mg	Small Compound	Others
T70295	MDL-105212A HCl	50 mg	Small Compound	Others
T70295	MDL-105212A HCl	100 mg	Small Compound	Others
T70296	JJO-1	25 mg	Small Compound	Others
T70296	JJO-1	50 mg	Small Compound	Others
T70296	JJO-1	100 mg	Small Compound	Others
T70297	IY-80843	25 mg	Small Compound	Others
T70297	IY-80843	50 mg	Small Compound	Others
T70297	IY-80843	100 mg	Small Compound	Others
T70298	CT 2576	25 mg	Small Compound	Others
T70298	CT 2576	50 mg	Small Compound	Others
T70298	CT 2576	100 mg	Small Compound	Others
T70299	PF-05214030	25 mg	Small Compound	Others
T70299	PF-05214030	50 mg	Small Compound	Others
T70299	PF-05214030	100 mg	Small Compound	Others
T7030	anemarsaponin B	1 mL	Natural Product	NF-κB|||p38 MAPK|||COX|||MEK|||NO Synthase
T7030	anemarsaponin B	1 mg	Natural Product	NF-κB|||p38 MAPK|||COX|||MEK|||NO Synthase
T7030	anemarsaponin B	5 mg	Natural Product	NF-κB|||p38 MAPK|||COX|||MEK|||NO Synthase
T7030	anemarsaponin B	10 mg	Natural Product	NF-κB|||p38 MAPK|||COX|||MEK|||NO Synthase
T7030	anemarsaponin B	25 mg	Natural Product	NF-κB|||p38 MAPK|||COX|||MEK|||NO Synthase
T7030	anemarsaponin B	50 mg	Natural Product	NF-κB|||p38 MAPK|||COX|||MEK|||NO Synthase
T70300	Avasimibe sodium	25 mg	Small Compound	Others
T70300	Avasimibe sodium	50 mg	Small Compound	Others
T70300	Avasimibe sodium	100 mg	Small Compound	Others
T70301	GAT100	25 mg	Small Compound	Others
T70301	GAT100	50 mg	Small Compound	Others
T70301	GAT100	100 mg	Small Compound	Others
T70302	Fallypride	1 mL	Small Compound	Dopamine Receptor
T70302	Fallypride	1 mg	Small Compound	Dopamine Receptor
T70302	Fallypride	5 mg	Small Compound	Dopamine Receptor
T70302	Fallypride	10 mg	Small Compound	Dopamine Receptor
T70302	Fallypride	25 mg	Small Compound	Dopamine Receptor
T70302	Fallypride	50 mg	Small Compound	Dopamine Receptor
T70302	Fallypride	100 mg	Small Compound	Dopamine Receptor
T70303	N-Boc-15-aminopentadecanoic acid	25 mg	PROTAC	Others
T70303	N-Boc-15-aminopentadecanoic acid	50 mg	PROTAC	Others
T70303	N-Boc-15-aminopentadecanoic acid	100 mg	PROTAC	Others
T70304	CI-898 HCl	25 mg	Small Compound	Others
T70304	CI-898 HCl	50 mg	Small Compound	Others
T70304	CI-898 HCl	100 mg	Small Compound	Others
T70305	Zoledronate trisodium hydrate	25 mg	Small Compound	Others
T70305	Zoledronate trisodium hydrate	50 mg	Small Compound	Others
T70305	Zoledronate trisodium hydrate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70306	Loratadine N-oxide	1 mg	Small Compound	Others
T70306	Loratadine N-oxide	5 mg	Small Compound	Others
T70306	Loratadine N-oxide	10 mg	Small Compound	Others
T70307	POM2-C-HMBP	25 mg	Small Compound	Others
T70307	POM2-C-HMBP	50 mg	Small Compound	Others
T70307	POM2-C-HMBP	100 mg	Small Compound	Others
T70308	PLX7683	25 mg	Small Compound	Others
T70308	PLX7683	50 mg	Small Compound	Others
T70308	PLX7683	100 mg	Small Compound	Others
T70309	Dicetrorelix pamoate	25 mg	Small Compound	Others
T70309	Dicetrorelix pamoate	50 mg	Small Compound	Others
T70309	Dicetrorelix pamoate	100 mg	Small Compound	Others
T7031	Aristolochic acid B	1 mL	Natural Product	DNA
T7031	Aristolochic acid B	1 mg	Natural Product	DNA
T7031	Aristolochic acid B	5 mg	Natural Product	DNA
T7031	Aristolochic acid B	10 mg	Natural Product	DNA
T7031	Aristolochic acid B	25 mg	Natural Product	DNA
T7031	Aristolochic acid B	50 mg	Natural Product	DNA
T7031	Aristolochic acid B	100 mg	Natural Product	DNA
T70310	INCB-39110	25 mg	Small Compound	Others
T70310	INCB-39110	50 mg	Small Compound	Others
T70310	INCB-39110	100 mg	Small Compound	Others
T70311	Demecarium Free Base	25 mg	Small Compound	Others
T70311	Demecarium Free Base	50 mg	Small Compound	Others
T70311	Demecarium Free Base	100 mg	Small Compound	Others
T70312	AZ1366	25 mg	Small Compound	Others
T70312	AZ1366	50 mg	Small Compound	Others
T70312	AZ1366	100 mg	Small Compound	Others
T70313	Indoxyl Sulfate-d5 potassium salt	25 mg	Isotope products	
T70313	Indoxyl Sulfate-d5 potassium salt	50 mg	Isotope products	
T70313	Indoxyl Sulfate-d5 potassium salt	100 mg	Isotope products	
T70314	GW297361X	25 mg	Small Compound	Others
T70314	GW297361X	50 mg	Small Compound	Others
T70314	GW297361X	100 mg	Small Compound	Others
T70315	AGI-16903	25 mg	Small Compound	Others
T70315	AGI-16903	50 mg	Small Compound	Others
T70315	AGI-16903	100 mg	Small Compound	Others
T70316	AZD6642	25 mg	Small Compound	Others
T70316	AZD6642	50 mg	Small Compound	Others
T70316	AZD6642	100 mg	Small Compound	Others
T70317	BIBU-1361 dihydrochloride	25 mg	Small Compound	Others
T70317	BIBU-1361 dihydrochloride	50 mg	Small Compound	Others
T70317	BIBU-1361 dihydrochloride	100 mg	Small Compound	Others
T70318	AMG-337 monohydrate	25 mg	Small Compound	Others
T70318	AMG-337 monohydrate	50 mg	Small Compound	Others
T70318	AMG-337 monohydrate	100 mg	Small Compound	Others
T70319	ANT431	25 mg	Small Compound	Others
T70319	ANT431	50 mg	Small Compound	Others
T70319	ANT431	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7032	Eupatorin	1 mg	Natural Product	Cytochromes P450
T70320	GNLPT-IN-1	25 mg	Small Compound	Others
T70320	GNLPT-IN-1	50 mg	Small Compound	Others
T70320	GNLPT-IN-1	100 mg	Small Compound	Others
T70321	CBB3001	25 mg	Small Compound	Others
T70321	CBB3001	50 mg	Small Compound	Others
T70321	CBB3001	100 mg	Small Compound	Others
T70322	Valbenazine dihydrochloride	25 mg	Small Compound	Others
T70322	Valbenazine dihydrochloride	50 mg	Small Compound	Others
T70322	Valbenazine dihydrochloride	100 mg	Small Compound	Others
T70323	Diethanolamine Fusidate	25 mg	Small Compound	Others
T70323	Diethanolamine Fusidate	50 mg	Small Compound	Others
T70323	Diethanolamine Fusidate	100 mg	Small Compound	Others
T70324	EGFR-IN-557	25 mg	Small Compound	Others
T70324	EGFR-IN-557	50 mg	Small Compound	Others
T70324	EGFR-IN-557	100 mg	Small Compound	Others
T70325	Mifanertinib	25 mg	Small Compound	Others
T70325	Mifanertinib	50 mg	Small Compound	Others
T70325	Mifanertinib	100 mg	Small Compound	Others
T70326	Mevidalen HBA	25 mg	Small Compound	Others
T70326	Mevidalen HBA	50 mg	Small Compound	Others
T70326	Mevidalen HBA	100 mg	Small Compound	Others
T70327	OD38	25 mg	Small Compound	Others
T70327	OD38	50 mg	Small Compound	Others
T70327	OD38	100 mg	Small Compound	Others
T70328	HDM-201 succinate	25 mg	Small Compound	Others
T70328	HDM-201 succinate	50 mg	Small Compound	Others
T70328	HDM-201 succinate	100 mg	Small Compound	Others
T70329	SH-11037	25 mg	Small Compound	Others
T70329	SH-11037	50 mg	Small Compound	Others
T70329	SH-11037	100 mg	Small Compound	Others
T7033	Rosmanol	1 mL	Natural Product	COX|||Antioxidant
T7033	Rosmanol	1 mg	Natural Product	COX|||Antioxidant
T7033	Rosmanol	5 mg	Natural Product	COX|||Antioxidant
T7033	Rosmanol	10 mg	Natural Product	COX|||Antioxidant
T7033	Rosmanol	25 mg	Natural Product	COX|||Antioxidant
T7033	Rosmanol	50 mg	Natural Product	COX|||Antioxidant
T7033	Rosmanol	100 mg	Natural Product	COX|||Antioxidant
T70330	ONO-2050297	25 mg	Small Compound	Others
T70330	ONO-2050297	50 mg	Small Compound	Others
T70330	ONO-2050297	100 mg	Small Compound	Others
T70331	Glutathione sulfonate	25 mg	Small Compound	Others
T70331	Glutathione sulfonate	50 mg	Small Compound	Others
T70331	Glutathione sulfonate	100 mg	Small Compound	Others
T70332	JNJ-61393215	25 mg	Isotope products	
T70332	JNJ-61393215	50 mg	Isotope products	
T70332	JNJ-61393215	100 mg	Isotope products	
T70333	PM-43I	25 mg	Small Compound	Others
T70333	PM-43I	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70333	PM-43I	100 mg	Small Compound	Others
T70334	SRI-31277	25 mg	Small Compound	Others
T70334	SRI-31277	50 mg	Small Compound	Others
T70334	SRI-31277	100 mg	Small Compound	Others
T70335	Cangrelor free acid	25 mg	Small Compound	Others
T70335	Cangrelor free acid	50 mg	Small Compound	Others
T70335	Cangrelor free acid	100 mg	Small Compound	Others
T70336	Nizubaglustat	1 mg	Small Compound	Transferase
T70336	Nizubaglustat	5 mg	Small Compound	Transferase
T70336	Nizubaglustat	10 mg	Small Compound	Transferase
T70336	Nizubaglustat	25 mg	Small Compound	Transferase
T70336	Nizubaglustat	50 mg	Small Compound	Transferase
T70337	PNR-7-02	25 mg	Small Compound	Others
T70337	PNR-7-02	50 mg	Small Compound	Others
T70337	PNR-7-02	100 mg	Small Compound	Others
T70338	Lu AF58786	25 mg	Small Compound	Others
T70338	Lu AF58786	50 mg	Small Compound	Others
T70338	Lu AF58786	100 mg	Small Compound	Others
T70339	VU0487836	25 mg	Small Compound	Others
T70339	VU0487836	50 mg	Small Compound	Others
T70339	VU0487836	100 mg	Small Compound	Others
T7034	1-IODOADAMANTANE	1 mL	Natural Product	Others
T7034	1-IODOADAMANTANE	20 mg	Natural Product	Others
T70340	JHU-58	25 mg	Small Compound	Others
T70340	JHU-58	50 mg	Small Compound	Others
T70340	JHU-58	100 mg	Small Compound	Others
T70341	D-473	25 mg	Small Compound	Others
T70341	D-473	50 mg	Small Compound	Others
T70341	D-473	100 mg	Small Compound	Others
T70342	MRS542	25 mg	Small Compound	Others
T70342	MRS542	50 mg	Small Compound	Others
T70342	MRS542	100 mg	Small Compound	Others
T70343	FK-143	25 mg	Small Compound	Others
T70343	FK-143	50 mg	Small Compound	Others
T70343	FK-143	100 mg	Small Compound	Others
T70344	BJ-2302	25 mg	Small Compound	Others
T70344	BJ-2302	50 mg	Small Compound	Others
T70344	BJ-2302	100 mg	Small Compound	Others
T70345	JAS239	25 mg	Small Compound	Others
T70345	JAS239	50 mg	Small Compound	Others
T70345	JAS239	100 mg	Small Compound	Others
T70346	TOP1362	25 mg	Small Compound	Others
T70346	TOP1362	50 mg	Small Compound	Others
T70346	TOP1362	100 mg	Small Compound	Others
T70347	Ibiglustat hydrochloride	25 mg	Small Compound	Others
T70347	Ibiglustat hydrochloride	50 mg	Small Compound	Others
T70347	Ibiglustat hydrochloride	100 mg	Small Compound	Others
T70348	BPN-14136	25 mg	Small Compound	Others
T70348	BPN-14136	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70348	BPN-14136	100 mg	Small Compound	Others
T70349	DJT06001	25 mg	Small Compound	Others
T70349	DJT06001	50 mg	Small Compound	Others
T70349	DJT06001	100 mg	Small Compound	Others
T7035	ANTHRAQUINONE-2-CARBOXYLIC ACID	1 g	Natural Product	IRAK|||Syk
T7035	ANTHRAQUINONE-2-CARBOXYLIC ACID	5 g	Natural Product	IRAK|||Syk
T7035	ANTHRAQUINONE-2-CARBOXYLIC ACID	10 g	Natural Product	IRAK|||Syk
T70350	Caspofungin	25 mg	Small Compound	Others
T70350	Caspofungin	50 mg	Small Compound	Others
T70350	Caspofungin	100 mg	Small Compound	Others
T70351	VS-II-173	25 mg	Small Compound	Others
T70351	VS-II-173	50 mg	Small Compound	Others
T70351	VS-II-173	100 mg	Small Compound	Others
T70352	PH11	25 mg	Small Compound	Others
T70352	PH11	50 mg	Small Compound	Others
T70352	PH11	100 mg	Small Compound	Others
T70353	JG-231	1 mg	Small Compound	HSP
T70353	JG-231	5 mg	Small Compound	HSP
T70353	JG-231	10 mg	Small Compound	HSP
T70353	JG-231	25 mg	Small Compound	HSP
T70353	JG-231	50 mg	Small Compound	HSP
T70353	JG-231	100 mg	Small Compound	HSP
T70353	JG-231	500 mg	Small Compound	HSP
T70354	E 5531	25 mg	Small Compound	Others
T70354	E 5531	50 mg	Small Compound	Others
T70354	E 5531	100 mg	Small Compound	Others
T70355	Flutimide	25 mg	Natural Product	Others
T70355	Flutimide	50 mg	Natural Product	Others
T70355	Flutimide	100 mg	Natural Product	Others
T70356	F-1394	25 mg	Small Compound	Others
T70356	F-1394	50 mg	Small Compound	Others
T70356	F-1394	100 mg	Small Compound	Others
T70357	CM-546	25 mg	Small Compound	Others
T70357	CM-546	50 mg	Small Compound	Others
T70357	CM-546	100 mg	Small Compound	Others
T70358	Gepotidacin mesylate dihydrate	1 mg	Small Compound	Antibacterial|||Autophagy
T70358	Gepotidacin mesylate dihydrate	5 mg	Small Compound	Antibacterial|||Autophagy
T70358	Gepotidacin mesylate dihydrate	10 mg	Small Compound	Antibacterial|||Autophagy
T70358	Gepotidacin mesylate dihydrate	25 mg	Small Compound	Antibacterial|||Autophagy
T70358	Gepotidacin mesylate dihydrate	50 mg	Small Compound	Antibacterial|||Autophagy
T70359	GK-128 hydrochloride	25 mg	Small Compound	Others
T70359	GK-128 hydrochloride	50 mg	Small Compound	Others
T70359	GK-128 hydrochloride	100 mg	Small Compound	Others
T7036	2,4'-Dihydroxybenzophenone	1 mL	Natural Product	Antioxidant
T7036	2,4'-Dihydroxybenzophenone	10 mg	Natural Product	Antioxidant
T7036	2,4'-Dihydroxybenzophenone	25 mg	Natural Product	Antioxidant
T7036	2,4'-Dihydroxybenzophenone	50 mg	Natural Product	Antioxidant
T7036	2,4'-Dihydroxybenzophenone	100 mg	Natural Product	Antioxidant
T7036	2,4'-Dihydroxybenzophenone	500 mg	Natural Product	Antioxidant

Catalog ID	Name	Volume	Product Group	Target
T70360	STX2845	25 mg	Small Compound	Others
T70360	STX2845	50 mg	Small Compound	Others
T70360	STX2845	100 mg	Small Compound	Others
T70361	BITMC	25 mg	Small Compound	Others
T70361	BITMC	50 mg	Small Compound	Others
T70361	BITMC	100 mg	Small Compound	Others
T70362	V11294A	25 mg	Small Compound	Others
T70362	V11294A	50 mg	Small Compound	Others
T70362	V11294A	100 mg	Small Compound	Others
T70363	PF-06371900	25 mg	Small Compound	Others
T70363	PF-06371900	50 mg	Small Compound	Others
T70363	PF-06371900	100 mg	Small Compound	Others
T70364	TH251	25 mg	Small Compound	Others
T70364	TH251	50 mg	Small Compound	Others
T70364	TH251	100 mg	Small Compound	Others
T70365	JTP-4819	25 mg	Small Compound	Others
T70365	JTP-4819	50 mg	Small Compound	Others
T70365	JTP-4819	100 mg	Small Compound	Others
T70366	PF-06663195	25 mg	Small Compound	Others
T70366	PF-06663195	50 mg	Small Compound	Others
T70366	PF-06663195	100 mg	Small Compound	Others
T70367	SNU-BP	25 mg	Small Compound	Others
T70367	SNU-BP	50 mg	Small Compound	Others
T70367	SNU-BP	100 mg	Small Compound	Others
T70368	SF0166	25 mg	Small Compound	Others
T70368	SF0166	50 mg	Small Compound	Others
T70368	SF0166	100 mg	Small Compound	Others
T70369	PF-06672131	25 mg	Small Compound	Others
T70369	PF-06672131	50 mg	Small Compound	Others
T70369	PF-06672131	100 mg	Small Compound	Others
T7037	7-Acetoxy-4-methylcoumarin	200 mg	Small Compound	GST
T70370	PF-06658607	25 mg	Small Compound	Others
T70370	PF-06658607	50 mg	Small Compound	Others
T70370	PF-06658607	100 mg	Small Compound	Others
T70371	Xylarianaphthol-1	25 mg	Small Compound	Others
T70371	Xylarianaphthol-1	50 mg	Small Compound	Others
T70371	Xylarianaphthol-1	100 mg	Small Compound	Others
T70372	FTI-249	25 mg	Small Compound	Others
T70372	FTI-249	50 mg	Small Compound	Others
T70372	FTI-249	100 mg	Small Compound	Others
T70373	AS2575959	25 mg	Small Compound	Others
T70373	AS2575959	50 mg	Small Compound	Others
T70373	AS2575959	100 mg	Small Compound	Others
T70374	LH-708	25 mg	Small Compound	Others
T70374	LH-708	50 mg	Small Compound	Others
T70374	LH-708	100 mg	Small Compound	Others
T70375	ZEN-2759	1 mg	Small Compound	Epigenetic Reader Domain
T70375	ZEN-2759	5 mg	Small Compound	Epigenetic Reader Domain
T70375	ZEN-2759	10 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T70375	ZEN-2759	25 mg	Small Compound	Epigenetic Reader Domain
T70375	ZEN-2759	50 mg	Small Compound	Epigenetic Reader Domain
T70375	ZEN-2759	100 mg	Small Compound	Epigenetic Reader Domain
T70375	ZEN-2759	500 mg	Small Compound	Epigenetic Reader Domain
T70376	CHF-6366	25 mg	Small Compound	Others
T70376	CHF-6366	50 mg	Small Compound	Others
T70376	CHF-6366	100 mg	Small Compound	Others
T70377	BAY 61-3606 HCl	1 mg	Small Compound	Others
T70377	BAY 61-3606 HCl	5 mg	Small Compound	Others
T70377	BAY 61-3606 HCl	10 mg	Small Compound	Others
T70377	BAY 61-3606 HCl	25 mg	Small Compound	Others
T70378	EXP-561 monohydrate	25 mg	Small Compound	Others
T70378	EXP-561 monohydrate	50 mg	Small Compound	Others
T70378	EXP-561 monohydrate	100 mg	Small Compound	Others
T70379	PF-04479745 tartrate	25 mg	Small Compound	Others
T70379	PF-04479745 tartrate	50 mg	Small Compound	Others
T70379	PF-04479745 tartrate	100 mg	Small Compound	Others
T7038	4-Methylayapin	100 mg	Small Compound	Others
T70380	ZBH-1205	25 mg	Small Compound	Others
T70380	ZBH-1205	50 mg	Small Compound	Others
T70380	ZBH-1205	100 mg	Small Compound	Others
T70381	GSK2793660 free base	25 mg	Small Compound	Others
T70381	GSK2793660 free base	50 mg	Small Compound	Others
T70381	GSK2793660 free base	100 mg	Small Compound	Others
T70382	KBP-7018 HCl	25 mg	Small Compound	Others
T70382	KBP-7018 HCl	50 mg	Small Compound	Others
T70382	KBP-7018 HCl	100 mg	Small Compound	Others
T70383	Fenamidone	25 mg	Small Compound	Others
T70383	Fenamidone	50 mg	Small Compound	Others
T70383	Fenamidone	100 mg	Small Compound	Others
T70384	Dolispan	25 mg	Small Compound	Others
T70384	Dolispan	50 mg	Small Compound	Others
T70384	Dolispan	100 mg	Small Compound	Others
T70385	CGS-27023A HCl	25 mg	Small Compound	Others
T70385	CGS-27023A HCl	50 mg	Small Compound	Others
T70385	CGS-27023A HCl	100 mg	Small Compound	Others
T70386	QZN34	25 mg	Small Compound	Others
T70386	QZN34	50 mg	Small Compound	Others
T70386	QZN34	100 mg	Small Compound	Others
T70387	CCCTP	25 mg	Small Compound	Others
T70387	CCCTP	50 mg	Small Compound	Others
T70387	CCCTP	100 mg	Small Compound	Others
T70388	(S)-Enitociclib	1 mg	Small Compound	CDK
T70388	(S)-Enitociclib	2 mg	Small Compound	CDK
T70388	(S)-Enitociclib	5 mg	Small Compound	CDK
T70388	(S)-Enitociclib	10 mg	Small Compound	CDK
T70388	(S)-Enitociclib	25 mg	Small Compound	CDK
T70388	(S)-Enitociclib	50 mg	Small Compound	CDK
T70388L	(R)-Enitociclib	1 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T70388L	(R)-Enitociclib	5 mg	Small Compound	CDK
T70388L	(R)-Enitociclib	10 mg	Small Compound	CDK
T70388L	(R)-Enitociclib	25 mg	Small Compound	CDK
T70388L	(R)-Enitociclib	50 mg	Small Compound	CDK
T70388L	(R)-Enitociclib	100 mg	Small Compound	CDK
T70389	BMS986126	25 mg	Small Compound	Others
T70389	BMS986126	50 mg	Small Compound	Others
T70389	BMS986126	100 mg	Small Compound	Others
T70390	YM-543 choline	25 mg	Small Compound	Others
T70390	YM-543 choline	50 mg	Small Compound	Others
T70390	YM-543 choline	100 mg	Small Compound	Others
T70391	AMG151 HCl	25 mg	Small Compound	Others
T70391	AMG151 HCl	50 mg	Small Compound	Others
T70391	AMG151 HCl	100 mg	Small Compound	Others
T70392	Tyrphostin AG-808	25 mg	Small Compound	Others
T70392	Tyrphostin AG-808	50 mg	Small Compound	Others
T70392	Tyrphostin AG-808	100 mg	Small Compound	Others
T70393	PF-303	25 mg	Small Compound	Others
T70393	PF-303	50 mg	Small Compound	Others
T70393	PF-303	100 mg	Small Compound	Others
T70394	Deucravacitinib HCl	25 mg	Isotope products	
T70394	Deucravacitinib HCl	50 mg	Isotope products	
T70394	Deucravacitinib HCl	100 mg	Isotope products	
T70395	ARL-67156 trisodium salt hydrate	25 mg	Small Compound	Others
T70395	ARL-67156 trisodium salt hydrate	50 mg	Small Compound	Others
T70395	ARL-67156 trisodium salt hydrate	100 mg	Small Compound	Others
T70396	Fexapotide triflutate	25 mg	Small Compound	Others
T70396	Fexapotide triflutate	50 mg	Small Compound	Others
T70396	Fexapotide triflutate	100 mg	Small Compound	Others
T70397	AM4299 A	25 mg	Small Compound	Others
T70397	AM4299 A	50 mg	Small Compound	Others
T70397	AM4299 A	100 mg	Small Compound	Others
T70398	JTE 151A	25 mg	Small Compound	Others
T70398	JTE 151A	50 mg	Small Compound	Others
T70398	JTE 151A	100 mg	Small Compound	Others
T70399	TTC-352	25 mg	Small Compound	Others
T70399	TTC-352	50 mg	Small Compound	Others
T70399	TTC-352	100 mg	Small Compound	Others
T7040	Angiotensin II human	5 mg	Natural Product	Apoptosis|||RAAS
T7040	Angiotensin II human	10 mg	Natural Product	Apoptosis|||RAAS
T7040	Angiotensin II human	25 mg	Natural Product	Apoptosis|||RAAS
T7040	Angiotensin II human	50 mg	Natural Product	Apoptosis|||RAAS
T7040	Angiotensin II human	100 mg	Natural Product	Apoptosis|||RAAS
T7040	Angiotensin II human	500 mg	Natural Product	Apoptosis|||RAAS
T70400	CDK9/CycT1-IN-93	25 mg	Small Compound	Others
T70400	CDK9/CycT1-IN-93	50 mg	Small Compound	Others
T70400	CDK9/CycT1-IN-93	100 mg	Small Compound	Others
T70401	HOI-07	25 mg	Small Compound	Others
T70401	HOI-07	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70401	HOI-07	100 mg	Small Compound	Others
T70402	LAS195319	25 mg	Small Compound	Others
T70402	LAS195319	50 mg	Small Compound	Others
T70402	LAS195319	100 mg	Small Compound	Others
T70403	VUF14480	25 mg	Small Compound	Others
T70403	VUF14480	50 mg	Small Compound	Others
T70403	VUF14480	100 mg	Small Compound	Others
T70404	MPV-2213AD	25 mg	Small Compound	Others
T70404	MPV-2213AD	50 mg	Small Compound	Others
T70404	MPV-2213AD	100 mg	Small Compound	Others
T70405	L-744832	25 mg	Small Compound	Others
T70405	L-744832	50 mg	Small Compound	Others
T70405	L-744832	100 mg	Small Compound	Others
T70406	Droxinavir Free Base	25 mg	Small Compound	Others
T70406	Droxinavir Free Base	50 mg	Small Compound	Others
T70406	Droxinavir Free Base	100 mg	Small Compound	Others
T70407	cemadotin free base	1 mg	Peptide	Microtubule Associated
T70407	cemadotin free base	5 mg	Peptide	Microtubule Associated
T70407	cemadotin free base	10 mg	Peptide	Microtubule Associated
T70407	cemadotin free base	25 mg	Peptide	Microtubule Associated
T70407	cemadotin free base	50 mg	Peptide	Microtubule Associated
T70408	Rizatriptan sulfate	25 mg	Small Compound	Others
T70408	Rizatriptan sulfate	50 mg	Small Compound	Others
T70408	Rizatriptan sulfate	100 mg	Small Compound	Others
T70409	6alpha-Fluorotestosterone	25 mg	Small Compound	Others
T70409	6alpha-Fluorotestosterone	50 mg	Small Compound	Others
T70409	6alpha-Fluorotestosterone	100 mg	Small Compound	Others
T7041	Donepezil	1 mL	Small Compound	Cholinesterase (ChE)
T7041	Donepezil	5 mg	Small Compound	Cholinesterase (ChE)
T7041	Donepezil	10 mg	Small Compound	Cholinesterase (ChE)
T7041	Donepezil	25 mg	Small Compound	Cholinesterase (ChE)
T7041	Donepezil	50 mg	Small Compound	Cholinesterase (ChE)
T7041	Donepezil	100 mg	Small Compound	Cholinesterase (ChE)
T7041	Donepezil	500 mg	Small Compound	Cholinesterase (ChE)
T70410	Cam 2445	25 mg	Small Compound	Others
T70410	Cam 2445	50 mg	Small Compound	Others
T70410	Cam 2445	100 mg	Small Compound	Others
T70411	PS372424 HCl	25 mg	Small Compound	Others
T70411	PS372424 HCl	50 mg	Small Compound	Others
T70411	PS372424 HCl	100 mg	Small Compound	Others
T70412	PNU-145156E free base	25 mg	Small Compound	Others
T70412	PNU-145156E free base	50 mg	Small Compound	Others
T70412	PNU-145156E free base	100 mg	Small Compound	Others
T70413	TG2-IN-3h	1 mg	Small Compound	Glutaminase
T70413	TG2-IN-3h	5 mg	Small Compound	Glutaminase
T70413	TG2-IN-3h	10 mg	Small Compound	Glutaminase
T70413	TG2-IN-3h	25 mg	Small Compound	Glutaminase
T70414	NNC-711	25 mg	Small Compound	Others
T70414	NNC-711	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70414	NNC-711	100 mg	Small Compound	Others
T70415	Hoet-PO	25 mg	Small Compound	Others
T70415	Hoet-PO	50 mg	Small Compound	Others
T70415	Hoet-PO	100 mg	Small Compound	Others
T70416	PD 154075	25 mg	Small Compound	Others
T70416	PD 154075	50 mg	Small Compound	Others
T70416	PD 154075	100 mg	Small Compound	Others
T70417	XR 1853	25 mg	Small Compound	Others
T70417	XR 1853	50 mg	Small Compound	Others
T70417	XR 1853	100 mg	Small Compound	Others
T70418	TLN-232	25 mg	Small Compound	Others
T70418	TLN-232	50 mg	Small Compound	Others
T70418	TLN-232	100 mg	Small Compound	Others
T70419	Cerivastatin lactone	25 mg	Small Compound	Others
T70419	Cerivastatin lactone	50 mg	Small Compound	Others
T70419	Cerivastatin lactone	100 mg	Small Compound	Others
T7042	1,5-Isoquinolinediol	1 mL	Small Compound	PARP
T7042	1,5-Isoquinolinediol	25 mg	Small Compound	PARP
T7042	1,5-Isoquinolinediol	50 mg	Small Compound	PARP
T7042	1,5-Isoquinolinediol	100 mg	Small Compound	PARP
T7042	1,5-Isoquinolinediol	200 mg	Small Compound	PARP
T70420	PHA 543613 hydrochloride	10 mg	Small Compound	Others
T70421	VCP746	25 mg	Small Compound	Others
T70421	VCP746	50 mg	Small Compound	Others
T70421	VCP746	100 mg	Small Compound	Others
T70422	MDL-104168	25 mg	Small Compound	Others
T70422	MDL-104168	50 mg	Small Compound	Others
T70422	MDL-104168	100 mg	Small Compound	Others
T70423	Imolamine hydrochloride	25 mg	Small Compound	Others
T70423	Imolamine hydrochloride	50 mg	Small Compound	Others
T70423	Imolamine hydrochloride	100 mg	Small Compound	Others
T70424	EBI-907	25 mg	Small Compound	Others
T70424	EBI-907	50 mg	Small Compound	Others
T70424	EBI-907	100 mg	Small Compound	Others
T70425	Amiperone	25 mg	Small Compound	Others
T70425	Amiperone	50 mg	Small Compound	Others
T70425	Amiperone	100 mg	Small Compound	Others
T70426	Fluorocarazolol	25 mg	Small Compound	Others
T70426	Fluorocarazolol	50 mg	Small Compound	Others
T70426	Fluorocarazolol	100 mg	Small Compound	Others
T70427	CB-64D	25 mg	Small Compound	Others
T70427	CB-64D	50 mg	Small Compound	Others
T70427	CB-64D	100 mg	Small Compound	Others
T70428	Nepaprazole sodium	25 mg	Small Compound	Others
T70428	Nepaprazole sodium	50 mg	Small Compound	Others
T70428	Nepaprazole sodium	100 mg	Small Compound	Others
T70429	TP-6076	25 mg	Small Compound	Others
T70429	TP-6076	50 mg	Small Compound	Others
T70429	TP-6076	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7043	Cefotetan	1 mL	Small Compound	Antibiotic|||Antibacterial
T7043	Cefotetan	5 mg	Small Compound	Antibiotic|||Antibacterial
T7043	Cefotetan	10 mg	Small Compound	Antibiotic|||Antibacterial
T7043	Cefotetan	25 mg	Small Compound	Antibiotic|||Antibacterial
T7043	Cefotetan	50 mg	Small Compound	Antibiotic|||Antibacterial
T7043	Cefotetan	100 mg	Small Compound	Antibiotic|||Antibacterial
T7043	Cefotetan	200 mg	Small Compound	Antibiotic|||Antibacterial
T70430	XK469	25 mg	Small Compound	Others
T70430	XK469	50 mg	Small Compound	Others
T70430	XK469	100 mg	Small Compound	Others
T70431	TX-1123	25 mg	Small Compound	Others
T70431	TX-1123	50 mg	Small Compound	Others
T70431	TX-1123	100 mg	Small Compound	Others
T70432	MEN-10627	25 mg	Small Compound	Others
T70432	MEN-10627	50 mg	Small Compound	Others
T70432	MEN-10627	100 mg	Small Compound	Others
T70433	Antalarmin	25 mg	Small Compound	CRFR
T70433	Antalarmin	50 mg	Small Compound	CRFR
T70433	Antalarmin	100 mg	Small Compound	CRFR
T70434	Vabametkib	25 mg	Small Compound	Others
T70434	Vabametkib	50 mg	Small Compound	Others
T70434	Vabametkib	100 mg	Small Compound	Others
T70435	BMS-187745	25 mg	Small Compound	Others
T70435	BMS-187745	50 mg	Small Compound	Others
T70435	BMS-187745	100 mg	Small Compound	Others
T70436	BMS 188745 Potassium Salt	25 mg	Small Compound	Others
T70436	BMS 188745 Potassium Salt	50 mg	Small Compound	Others
T70436	BMS 188745 Potassium Salt	100 mg	Small Compound	Others
T70437	SNAP-5089	25 mg	Small Compound	Others
T70437	SNAP-5089	50 mg	Small Compound	Others
T70437	SNAP-5089	100 mg	Small Compound	Others
T70438	FCE-28175	25 mg	Small Compound	Others
T70438	FCE-28175	50 mg	Small Compound	Others
T70438	FCE-28175	100 mg	Small Compound	Others
T70439	Galdansetron hydrochloride	25 mg	Small Compound	Others
T70439	Galdansetron hydrochloride	50 mg	Small Compound	Others
T70439	Galdansetron hydrochloride	100 mg	Small Compound	Others
T7044	Norepinephrine	1 mL	Natural Product	MMP|||Endogenous Metabolite|||Adrenergic Receptor|||Autophagy
T7044	Norepinephrine	100 mg	Natural Product	MMP|||Endogenous Metabolite|||Adrenergic Receptor|||Autophagy
T70440	AGN-191659	25 mg	Small Compound	Others
T70440	AGN-191659	50 mg	Small Compound	Others
T70440	AGN-191659	100 mg	Small Compound	Others
T70441	1E7-03	25 mg	Small Compound	Others
T70441	1E7-03	50 mg	Small Compound	Others
T70441	1E7-03	100 mg	Small Compound	Others
T70442	ICSN3250	25 mg	Small Compound	Others
T70442	ICSN3250	50 mg	Small Compound	Others
T70442	ICSN3250	100 mg	Small Compound	Others
T70443	R 93274	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70443	R 93274	50 mg	Small Compound	Others
T70443	R 93274	100 mg	Small Compound	Others
T70444	Edicotinib HCl	25 mg	Small Compound	Others
T70444	Edicotinib HCl	50 mg	Small Compound	Others
T70444	Edicotinib HCl	100 mg	Small Compound	Others
T70445	Lurtotecan dihydrochloride	25 mg	Small Compound	Others
T70445	Lurtotecan dihydrochloride	50 mg	Small Compound	Others
T70445	Lurtotecan dihydrochloride	100 mg	Small Compound	Others
T70446	Abivertinib HCl	25 mg	Small Compound	Others
T70446	Abivertinib HCl	50 mg	Small Compound	Others
T70446	Abivertinib HCl	100 mg	Small Compound	Others
T70447	XuBP	5 mg	Small Compound	Others
T70447	XuBP	50 mg	Small Compound	Others
T70447	XuBP	100 mg	Small Compound	Others
T70448	FCE-27837	25 mg	Small Compound	Others
T70448	FCE-27837	50 mg	Small Compound	Others
T70448	FCE-27837	100 mg	Small Compound	Others
T70449	Fce 28260	25 mg	Small Compound	Others
T70449	Fce 28260	50 mg	Small Compound	Others
T70449	Fce 28260	100 mg	Small Compound	Others
T7045	Clonidine	50 mg	Small Compound	Adrenergic Receptor
T7045	Clonidine	100 mg	Small Compound	Adrenergic Receptor
T70450	BMS-870145	25 mg	Small Compound	Others
T70450	BMS-870145	50 mg	Small Compound	Others
T70450	BMS-870145	100 mg	Small Compound	Others
T70451	Blancoxanthone	25 mg	Small Compound	Others
T70451	Blancoxanthone	50 mg	Small Compound	Others
T70451	Blancoxanthone	100 mg	Small Compound	Others
T70452	PD 151242	25 mg	Small Compound	Others
T70452	PD 151242	50 mg	Small Compound	Others
T70452	PD 151242	100 mg	Small Compound	Others
T70453	VULM 993	25 mg	Small Compound	Others
T70453	VULM 993	50 mg	Small Compound	Others
T70453	VULM 993	100 mg	Small Compound	Others
T70454	Cgs 27830	25 mg	Small Compound	Others
T70454	Cgs 27830	50 mg	Small Compound	Others
T70454	Cgs 27830	100 mg	Small Compound	Others
T70455	Nolpitantium besilate	25 mg	Small Compound	Others
T70455	Nolpitantium besilate	50 mg	Small Compound	Others
T70455	Nolpitantium besilate	100 mg	Small Compound	Others
T70456	Nolpitantium Free Base	25 mg	Small Compound	Others
T70456	Nolpitantium Free Base	50 mg	Small Compound	Others
T70456	Nolpitantium Free Base	100 mg	Small Compound	Others
T70457	MDL-73669	25 mg	Small Compound	Others
T70457	MDL-73669	50 mg	Small Compound	Others
T70457	MDL-73669	100 mg	Small Compound	Others
T70458	FXIa-6f	25 mg	Small Compound	Others
T70458	FXIa-6f	50 mg	Small Compound	Others
T70458	FXIa-6f	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70459	BMT-046091	25 mg	Small Compound	Others
T70459	BMT-046091	50 mg	Small Compound	Others
T70459	BMT-046091	100 mg	Small Compound	Others
T70460	HM5023507	25 mg	Small Compound	Others
T70460	HM5023507	50 mg	Small Compound	Others
T70460	HM5023507	100 mg	Small Compound	Others
T70461	Pralidoxime mesylate	25 mg	Small Compound	Others
T70461	Pralidoxime mesylate	50 mg	Small Compound	Others
T70461	Pralidoxime mesylate	100 mg	Small Compound	Others
T70462	Pibrozelesin	25 mg	Small Compound	Others
T70462	Pibrozelesin	50 mg	Small Compound	Others
T70462	Pibrozelesin	100 mg	Small Compound	Others
T70463	FCE-27164	25 mg	Small Compound	Others
T70463	FCE-27164	50 mg	Small Compound	Others
T70463	FCE-27164	100 mg	Small Compound	Others
T70464	Mitemcinal	25 mg	Small Compound	Others
T70464	Mitemcinal	50 mg	Small Compound	Others
T70464	Mitemcinal	100 mg	Small Compound	Others
T70465	Mf 268	25 mg	Small Compound	Others
T70465	Mf 268	50 mg	Small Compound	Others
T70465	Mf 268	100 mg	Small Compound	Others
T70466	SB-201076	25 mg	Small Compound	Others
T70466	SB-201076	50 mg	Small Compound	Others
T70466	SB-201076	100 mg	Small Compound	Others
T70467	Alinastine	25 mg	Small Compound	Others
T70467	Alinastine	50 mg	Small Compound	Others
T70467	Alinastine	100 mg	Small Compound	Others
T70468	MK-8666	25 mg	Small Compound	Others
T70468	MK-8666	50 mg	Small Compound	Others
T70468	MK-8666	100 mg	Small Compound	Others
T70469	AK-42	25 mg	Small Compound	Others
T70469	AK-42	50 mg	Small Compound	Others
T70469	AK-42	100 mg	Small Compound	Others
T7047	Dipalmitin	5 mg	Natural Product	Others
T7047	Dipalmitin	10 mg	Natural Product	Others
T7047	Dipalmitin	25 mg	Natural Product	Others
T7047	Dipalmitin	50 mg	Natural Product	Others
T7047	Dipalmitin	100 mg	Natural Product	Others
T70470	CM-352	1 mg	Small Compound	MMP
T70470	CM-352	5 mg	Small Compound	MMP
T70470	CM-352	25 mg	Small Compound	MMP
T70470	CM-352	50 mg	Small Compound	MMP
T70470	CM-352	100 mg	Small Compound	MMP
T70470L	isomer-CM 352	1 mg	Small Compound	MMP
T70470L	isomer-CM 352	5 mg	Small Compound	MMP
T70470L	isomer-CM 352	10 mg	Small Compound	MMP
T70470L	isomer-CM 352	25 mg	Small Compound	MMP
T70470L	isomer-CM 352	50 mg	Small Compound	MMP
T70471	Cgs 26303	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70471	Cgs 26303	50 mg	Small Compound	Others
T70471	Cgs 26303	100 mg	Small Compound	Others
T70472	Filgotinib HCl hydrate	25 mg	Small Compound	Others
T70472	Filgotinib HCl hydrate	50 mg	Small Compound	Others
T70472	Filgotinib HCl hydrate	100 mg	Small Compound	Others
T70473	Parapenzolate Free Base	25 mg	Small Compound	Others
T70473	Parapenzolate Free Base	50 mg	Small Compound	Others
T70473	Parapenzolate Free Base	100 mg	Small Compound	Others
T70474	Gallamine	25 mg	Small Compound	Others
T70474	Gallamine	50 mg	Small Compound	Others
T70474	Gallamine	100 mg	Small Compound	Others
T70475	ACT-280778	25 mg	Small Compound	Others
T70475	ACT-280778	50 mg	Small Compound	Others
T70475	ACT-280778	100 mg	Small Compound	Others
T70476	SML-10-70-1	25 mg	Small Compound	Others
T70476	SML-10-70-1	50 mg	Small Compound	Others
T70476	SML-10-70-1	100 mg	Small Compound	Others
T70477	SC 53228	25 mg	Small Compound	Others
T70477	SC 53228	50 mg	Small Compound	Others
T70477	SC 53228	100 mg	Small Compound	Others
T70478	S 15931	25 mg	Small Compound	Others
T70478	S 15931	50 mg	Small Compound	Others
T70478	S 15931	100 mg	Small Compound	Others
T70479	Oxonantenine	25 mg	Small Compound	Others
T70479	Oxonantenine	50 mg	Small Compound	Others
T70479	Oxonantenine	100 mg	Small Compound	Others
T7048	1,4-Naphthoquinone	5 g	Small Compound	Topoisomerase|||MAO
T7048	1,4-Naphthoquinone	10 g	Small Compound	Topoisomerase|||MAO
T70480	FPL-65447 hydrochloride	25 mg	Small Compound	Others
T70480	FPL-65447 hydrochloride	50 mg	Small Compound	Others
T70480	FPL-65447 hydrochloride	100 mg	Small Compound	Others
T70481	(R)-Azelastine hydrochloride	25 mg	Small Compound	Others
T70481	(R)-Azelastine hydrochloride	50 mg	Small Compound	Others
T70481	(R)-Azelastine hydrochloride	100 mg	Small Compound	Others
T70482	DMP-728 free base	25 mg	Small Compound	Others
T70482	DMP-728 free base	50 mg	Small Compound	Others
T70482	DMP-728 free base	100 mg	Small Compound	Others
T70483	Aminopyrifen	25 mg	Small Compound	Others
T70483	Aminopyrifen	50 mg	Small Compound	Others
T70483	Aminopyrifen	100 mg	Small Compound	Others
T70484	AD-35	25 mg	Small Compound	Others
T70484	AD-35	50 mg	Small Compound	Others
T70484	AD-35	100 mg	Small Compound	Others
T70485	Exp 063	25 mg	Small Compound	Others
T70485	Exp 063	50 mg	Small Compound	Others
T70485	Exp 063	100 mg	Small Compound	Others
T70486	Dimelazine	25 mg	Small Compound	Others
T70486	Dimelazine	50 mg	Small Compound	Others
T70486	Dimelazine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70487	Tofenacin (free base)	25 mg	Small Compound	Others
T70487	Tofenacin (free base)	50 mg	Small Compound	Others
T70487	Tofenacin (free base)	100 mg	Small Compound	Others
T70488	Cgs 25015	25 mg	Small Compound	Others
T70488	Cgs 25015	50 mg	Small Compound	Others
T70488	Cgs 25015	100 mg	Small Compound	Others
T70489	Enerisant HCl	1 mg	Small Compound	Cytochromes P450|||Histamine Receptor
T70489	Enerisant HCl	5 mg	Small Compound	Cytochromes P450|||Histamine Receptor
T70489	Enerisant HCl	10 mg	Small Compound	Cytochromes P450|||Histamine Receptor
T70489	Enerisant HCl	25 mg	Small Compound	Cytochromes P450|||Histamine Receptor
T70489	Enerisant HCl	50 mg	Small Compound	Cytochromes P450|||Histamine Receptor
T70489	Enerisant HCl	100 mg	Small Compound	Cytochromes P450|||Histamine Receptor
T7049	Herniarin	1 mL	Natural Product	Others
T7049	Herniarin	500 mg	Natural Product	Others
T70490	QD232	25 mg	Small Compound	Others
T70490	QD232	50 mg	Small Compound	Others
T70490	QD232	100 mg	Small Compound	Others
T70491	XM 323	25 mg	Small Compound	Others
T70491	XM 323	50 mg	Small Compound	Others
T70491	XM 323	100 mg	Small Compound	Others
T70492	DOOT-2d	25 mg	Small Compound	Others
T70492	DOOT-2d	50 mg	Small Compound	Others
T70492	DOOT-2d	100 mg	Small Compound	Others
T70493	Nojirimycin	25 mg	Small Compound	Others
T70493	Nojirimycin	50 mg	Small Compound	Others
T70493	Nojirimycin	100 mg	Small Compound	Others
T70494	NNC-22-0215	25 mg	Small Compound	Others
T70494	NNC-22-0215	50 mg	Small Compound	Others
T70494	NNC-22-0215	100 mg	Small Compound	Others
T70495	Scytonemin	25 mg	Natural Product	Others
T70495	Scytonemin	50 mg	Natural Product	Others
T70495	Scytonemin	100 mg	Natural Product	Others
T70496	MEN-10612	25 mg	Small Compound	Others
T70496	MEN-10612	50 mg	Small Compound	Others
T70496	MEN-10612	100 mg	Small Compound	Others
T70497	MEN-10573	25 mg	Small Compound	Others
T70497	MEN-10573	50 mg	Small Compound	Others
T70497	MEN-10573	100 mg	Small Compound	Others
T70498	SC 53606	25 mg	Small Compound	Others
T70498	SC 53606	50 mg	Small Compound	Others
T70498	SC 53606	100 mg	Small Compound	Others
T70499	Afabicin diolamine	25 mg	Small Compound	Others
T70499	Afabicin diolamine	50 mg	Small Compound	Others
T70499	Afabicin diolamine	100 mg	Small Compound	Others
T7050	alpha-Tocopherolquinone	1 mL	Natural Product	Antioxidant
T7050	alpha-Tocopherolquinone	10 mg	Natural Product	Antioxidant
T7050	alpha-Tocopherolquinone	25 mg	Natural Product	Antioxidant
T7050	alpha-Tocopherolquinone	50 mg	Natural Product	Antioxidant
T70501	BDZ-h	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70501	BDZ-h	50 mg	Small Compound	Others
T70501	BDZ-h	100 mg	Small Compound	Others
T70502	AZ-27	25 mg	Small Compound	Others
T70502	AZ-27	50 mg	Small Compound	Others
T70502	AZ-27	100 mg	Small Compound	Others
T70503	Exp 631	25 mg	Small Compound	Others
T70503	Exp 631	50 mg	Small Compound	Others
T70503	Exp 631	100 mg	Small Compound	Others
T70504	6,8-Diprenyleriodictyol	25 mg	Small Compound	Others
T70504	6,8-Diprenyleriodictyol	50 mg	Small Compound	Others
T70504	6,8-Diprenyleriodictyol	100 mg	Small Compound	Others
T70505	Apaxifylline	25 mg	Small Compound	Others
T70505	Apaxifylline	50 mg	Small Compound	Others
T70505	Apaxifylline	100 mg	Small Compound	Others
T70506	Bupranolol HCl	25 mg	Small Compound	Others
T70506	Bupranolol HCl	50 mg	Small Compound	Others
T70506	Bupranolol HCl	100 mg	Small Compound	Others
T70507	KAI-407	25 mg	Small Compound	Others
T70507	KAI-407	50 mg	Small Compound	Others
T70507	KAI-407	100 mg	Small Compound	Others
T70509	INU-101	25 mg	Small Compound	Others
T70509	INU-101	50 mg	Small Compound	Others
T70509	INU-101	100 mg	Small Compound	Others
T7051	5,6,7-TRIMETHOXYFLAVONE	1 mL	Natural Product	p38 MAPK
T7051	5,6,7-TRIMETHOXYFLAVONE	1 mg	Natural Product	p38 MAPK
T7051	5,6,7-TRIMETHOXYFLAVONE	5 mg	Natural Product	p38 MAPK
T7051	5,6,7-TRIMETHOXYFLAVONE	10 mg	Natural Product	p38 MAPK
T7051	5,6,7-TRIMETHOXYFLAVONE	25 mg	Natural Product	p38 MAPK
T7051	5,6,7-TRIMETHOXYFLAVONE	50 mg	Natural Product	p38 MAPK
T7051	5,6,7-TRIMETHOXYFLAVONE	100 mg	Natural Product	p38 MAPK
T70510	CVS-1123	25 mg	Small Compound	Others
T70510	CVS-1123	50 mg	Small Compound	Others
T70510	CVS-1123	100 mg	Small Compound	Others
T70511	F-327	25 mg	Small Compound	Others
T70511	F-327	50 mg	Small Compound	Others
T70511	F-327	100 mg	Small Compound	Others
T70512	Isobetanin	25 mg	Small Compound	Others
T70512	Isobetanin	50 mg	Small Compound	Others
T70512	Isobetanin	100 mg	Small Compound	Others
T70513	NB-506 Free Base	25 mg	Small Compound	Others
T70513	NB-506 Free Base	50 mg	Small Compound	Others
T70513	NB-506 Free Base	100 mg	Small Compound	Others
T70514	Ganciclovir monophosphonate	25 mg	Small Compound	Others
T70514	Ganciclovir monophosphonate	50 mg	Small Compound	Others
T70514	Ganciclovir monophosphonate	100 mg	Small Compound	Others
T70515	Canventol	25 mg	Small Compound	Others
T70515	Canventol	50 mg	Small Compound	Others
T70515	Canventol	100 mg	Small Compound	Others
T70516	ToP-DNJ	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70516	ToP-DNJ	50 mg	Small Compound	Others
T70516	ToP-DNJ	100 mg	Small Compound	Others
T70517	CB5660386	25 mg	Small Compound	Others
T70517	CB5660386	50 mg	Small Compound	Others
T70517	CB5660386	100 mg	Small Compound	Others
T70518	CGP-53437	25 mg	Small Compound	Others
T70518	CGP-53437	50 mg	Small Compound	Others
T70518	CGP-53437	100 mg	Small Compound	Others
T70519	Cryosim-3	25 mg	Small Compound	Others
T70519	Cryosim-3	50 mg	Small Compound	Others
T70519	Cryosim-3	100 mg	Small Compound	Others
T7052	Gnetol	1 mL	Natural Product	Tyrosinase|||COX|||HDAC|||AChR
T7052	Gnetol	1 mg	Natural Product	Tyrosinase|||COX|||HDAC|||AChR
T7052	Gnetol	5 mg	Natural Product	Tyrosinase|||COX|||HDAC|||AChR
T7052	Gnetol	10 mg	Natural Product	Tyrosinase|||COX|||HDAC|||AChR
T7052	Gnetol	25 mg	Natural Product	Tyrosinase|||COX|||HDAC|||AChR
T7052	Gnetol	50 mg	Natural Product	Tyrosinase|||COX|||HDAC|||AChR
T7052	Gnetol	100 mg	Natural Product	Tyrosinase|||COX|||HDAC|||AChR
T70520	TWS-119	25 mg	Small Compound	Others
T70520	TWS-119	50 mg	Small Compound	Others
T70520	TWS-119	100 mg	Small Compound	Others
T70521	CGP-49823	25 mg	Small Compound	Others
T70521	CGP-49823	50 mg	Small Compound	Others
T70521	CGP-49823	100 mg	Small Compound	Others
T70522	FK-906 HCl	25 mg	Small Compound	Others
T70522	FK-906 HCl	50 mg	Small Compound	Others
T70522	FK-906 HCl	100 mg	Small Compound	Others
T70523	RK-682	25 mg	Small Compound	Others
T70523	RK-682	50 mg	Small Compound	Others
T70523	RK-682	100 mg	Small Compound	Others
T70524	Tedisamil sesquifumarate	25 mg	Small Compound	Others
T70524	Tedisamil sesquifumarate	50 mg	Small Compound	Others
T70524	Tedisamil sesquifumarate	100 mg	Small Compound	Others
T70525	ARC39	25 mg	Small Compound	Others
T70525	ARC39	50 mg	Small Compound	Others
T70525	ARC39	100 mg	Small Compound	Others
T70526	Berupipam	25 mg	Small Compound	Others
T70526	Berupipam	50 mg	Small Compound	Others
T70526	Berupipam	100 mg	Small Compound	Others
T70527	DAT-230	25 mg	Small Compound	Others
T70527	DAT-230	50 mg	Small Compound	Others
T70527	DAT-230	100 mg	Small Compound	Others
T70528	GR-112000	25 mg	Small Compound	Others
T70528	GR-112000	50 mg	Small Compound	Others
T70528	GR-112000	100 mg	Small Compound	Others
T70529	EPZ020809	25 mg	Small Compound	Others
T70529	EPZ020809	50 mg	Small Compound	Others
T70529	EPZ020809	100 mg	Small Compound	Others
T7053	p-Hydroxycinnamic acid	5 g	Natural Product	Endogenous Metabolite|||Prostaglandin Receptor|||Thrombin

Catalog ID	Name	Volume	Product Group	Target
T70530	Relebactam sodium	25 mg	Small Compound	Others
T70530	Relebactam sodium	50 mg	Small Compound	Others
T70530	Relebactam sodium	100 mg	Small Compound	Others
T70531	CGP 55845	25 mg	Small Compound	Others
T70531	CGP 55845	50 mg	Small Compound	Others
T70531	CGP 55845	100 mg	Small Compound	Others
T70532	LR 1143	25 mg	Small Compound	Others
T70532	LR 1143	50 mg	Small Compound	Others
T70532	LR 1143	100 mg	Small Compound	Others
T70533	Amonafide dihydrochloride	25 mg	Small Compound	Others
T70533	Amonafide dihydrochloride	50 mg	Small Compound	Others
T70533	Amonafide dihydrochloride	100 mg	Small Compound	Others
T70534	NSC654259	25 mg	Small Compound	Others
T70534	NSC654259	50 mg	Small Compound	Others
T70534	NSC654259	100 mg	Small Compound	Others
T70535	Ocobullenone	25 mg	Small Compound	Others
T70535	Ocobullenone	50 mg	Small Compound	Others
T70535	Ocobullenone	100 mg	Small Compound	Others
T70536	Idraparinux Na	25 mg	Small Compound	Others
T70536	Idraparinux Na	50 mg	Small Compound	Others
T70536	Idraparinux Na	100 mg	Small Compound	Others
T70537	DC 015	25 mg	Small Compound	Others
T70537	DC 015	50 mg	Small Compound	Others
T70537	DC 015	100 mg	Small Compound	Others
T70538	PD-85639	25 mg	Small Compound	Others
T70538	PD-85639	50 mg	Small Compound	Others
T70538	PD-85639	100 mg	Small Compound	Others
T70539	QQN-00358	25 mg	Small Compound	Others
T70539	QQN-00358	50 mg	Small Compound	Others
T70539	QQN-00358	100 mg	Small Compound	Others
T7054	N-Benzoyl-(2R,3S)-3-phenylisoserine	1 mL	Natural Product	Antiviral
T7054	N-Benzoyl-(2R,3S)-3-phenylisoserine	25 mg	Natural Product	Antiviral
T7054	N-Benzoyl-(2R,3S)-3-phenylisoserine	50 mg	Natural Product	Antiviral
T7054	N-Benzoyl-(2R,3S)-3-phenylisoserine	100 mg	Natural Product	Antiviral
T7054	N-Benzoyl-(2R,3S)-3-phenylisoserine	200 mg	Natural Product	Antiviral
T70540	Pinokalant	1 mg	Small Compound	TRP/TRPV Channel|||SARS-CoV
T70540	Pinokalant	5 mg	Small Compound	TRP/TRPV Channel|||SARS-CoV
T70540	Pinokalant	10 mg	Small Compound	TRP/TRPV Channel|||SARS-CoV
T70540	Pinokalant	25 mg	Small Compound	TRP/TRPV Channel|||SARS-CoV
T70540	Pinokalant	50 mg	Small Compound	TRP/TRPV Channel|||SARS-CoV
T70541	IS-145	25 mg	Small Compound	Others
T70541	IS-145	50 mg	Small Compound	Others
T70541	IS-145	100 mg	Small Compound	Others
T70542	Nafadotride	25 mg	Small Compound	Others
T70542	Nafadotride	50 mg	Small Compound	Others
T70542	Nafadotride	100 mg	Small Compound	Others
T70543	U 92163	25 mg	Small Compound	Others
T70543	U 92163	50 mg	Small Compound	Others
T70543	U 92163	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70544	MKC-963 (R-isomer)	25 mg	Small Compound	Others
T70544	MKC-963 (R-isomer)	50 mg	Small Compound	Others
T70544	MKC-963 (R-isomer)	100 mg	Small Compound	Others
T70545	HI-253	25 mg	Small Compound	Others
T70545	HI-253	50 mg	Small Compound	Others
T70545	HI-253	100 mg	Small Compound	Others
T70546	HI-346	25 mg	Small Compound	Others
T70546	HI-346	50 mg	Small Compound	Others
T70546	HI-346	100 mg	Small Compound	Others
T70547	Thiourea, N-(2-phenylethyl)-N'-2-thiazolyl-	25 mg	Small Compound	Others
T70547	Thiourea, N-(2-phenylethyl)-N'-2-thiazolyl-	50 mg	Small Compound	Others
T70547	Thiourea, N-(2-phenylethyl)-N'-2-thiazolyl-	100 mg	Small Compound	Others
T70548	UR 8225	25 mg	Small Compound	Others
T70548	UR 8225	50 mg	Small Compound	Others
T70548	UR 8225	100 mg	Small Compound	Others
T70549	Kadsurenin L	25 mg	Small Compound	Others
T70549	Kadsurenin L	50 mg	Small Compound	Others
T70549	Kadsurenin L	100 mg	Small Compound	Others
T7055	Bz-RS-ISer(3-Ph)-Ome	1 g	Small Compound	HIV Protease
T7055	Bz-RS-ISer(3-Ph)-Ome	200 mg	Small Compound	HIV Protease
T7055	Bz-RS-ISer(3-Ph)-Ome	500 mg	Small Compound	HIV Protease
T70550	BMS-986034	25 mg	Small Compound	Others
T70550	BMS-986034	50 mg	Small Compound	Others
T70550	BMS-986034	100 mg	Small Compound	Others
T70551	Albuterol adipate	25 mg	Small Compound	Others
T70551	Albuterol adipate	50 mg	Small Compound	Others
T70551	Albuterol adipate	100 mg	Small Compound	Others
T70553	CCT245737(S)	25 mg	Small Compound	Others
T70553	CCT245737(S)	50 mg	Small Compound	Others
T70553	CCT245737(S)	100 mg	Small Compound	Others
T70554	Chaetomellic acid A	25 mg	Small Compound	Others
T70554	Chaetomellic acid A	50 mg	Small Compound	Others
T70554	Chaetomellic acid A	100 mg	Small Compound	Others
T70555	Tecalcet Free Base	25 mg	Small Compound	Others
T70555	Tecalcet Free Base	50 mg	Small Compound	Others
T70555	Tecalcet Free Base	100 mg	Small Compound	Others
T70556	NPS-467	25 mg	Small Compound	Others
T70556	NPS-467	50 mg	Small Compound	Others
T70556	NPS-467	100 mg	Small Compound	Others
T70557	Cryosim-1	25 mg	Small Compound	Others
T70557	Cryosim-1	50 mg	Small Compound	Others
T70557	Cryosim-1	100 mg	Small Compound	Others
T70558	Org 33201	25 mg	Small Compound	Others
T70558	Org 33201	50 mg	Small Compound	Others
T70558	Org 33201	100 mg	Small Compound	Others
T70559	GR-127935	25 mg	Small Compound	Others
T70559	GR-127935	50 mg	Small Compound	Others
T70559	GR-127935	100 mg	Small Compound	Others
T7056	Dronedarone	1 mL	Natural Product	Adrenergic Receptor|||Sodium Channel|||Autophagy|||AChR|||Cytochromes

Catalog ID	Name	Volume	Product Group	Target
T7056	Dronedarone	5 mg	Natural Product	Adrenergic Receptor|||Sodium Channel|||Autophagy|||AChR|||Cytochromes
T7056	Dronedarone	10 mg	Natural Product	Adrenergic Receptor|||Sodium Channel|||Autophagy|||AChR|||Cytochromes
T7056	Dronedarone	25 mg	Natural Product	Adrenergic Receptor|||Sodium Channel|||Autophagy|||AChR|||Cytochromes
T7056	Dronedarone	50 mg	Natural Product	Adrenergic Receptor|||Sodium Channel|||Autophagy|||AChR|||Cytochromes
T7056	Dronedarone	100 mg	Natural Product	Adrenergic Receptor|||Sodium Channel|||Autophagy|||AChR|||Cytochromes
T70560	Belinostat Glucuronide	25 mg	Small Compound	Others
T70560	Belinostat Glucuronide	50 mg	Small Compound	Others
T70560	Belinostat Glucuronide	100 mg	Small Compound	Others
T70561	FCE-24265	25 mg	Small Compound	Others
T70561	FCE-24265	50 mg	Small Compound	Others
T70561	FCE-24265	100 mg	Small Compound	Others
T70562	PD 144795	25 mg	Small Compound	Others
T70562	PD 144795	50 mg	Small Compound	Others
T70562	PD 144795	100 mg	Small Compound	Others
T70563	KC-11404	25 mg	Small Compound	Others
T70563	KC-11404	50 mg	Small Compound	Others
T70563	KC-11404	100 mg	Small Compound	Others
T70564	NPI64	25 mg	Small Compound	Others
T70564	NPI64	50 mg	Small Compound	Others
T70564	NPI64	100 mg	Small Compound	Others
T70565	Saussureamine C	25 mg	Small Compound	Others
T70565	Saussureamine C	50 mg	Small Compound	Others
T70565	Saussureamine C	100 mg	Small Compound	Others
T70566	CGP 54062	25 mg	Small Compound	Others
T70566	CGP 54062	50 mg	Small Compound	Others
T70566	CGP 54062	100 mg	Small Compound	Others
T70567	CGS 25462	25 mg	Small Compound	Others
T70567	CGS 25462	50 mg	Small Compound	Others
T70567	CGS 25462	100 mg	Small Compound	Others
T70568	H-1356	25 mg	Small Compound	Others
T70568	H-1356	50 mg	Small Compound	Others
T70568	H-1356	100 mg	Small Compound	Others
T70569	MD-230254	25 mg	Small Compound	Others
T70569	MD-230254	50 mg	Small Compound	Others
T70569	MD-230254	100 mg	Small Compound	Others
T7057	Methylstat	1 mg	Small Compound	Histone Demethylase
T70570	Erlosiban	25 mg	Small Compound	Others
T70570	Erlosiban	50 mg	Small Compound	Others
T70570	Erlosiban	100 mg	Small Compound	Others
T70571	Terestigmine	25 mg	Small Compound	Others
T70571	Terestigmine	50 mg	Small Compound	Others
T70571	Terestigmine	100 mg	Small Compound	Others
T70572	CHF-2060	25 mg	Small Compound	Others
T70572	CHF-2060	50 mg	Small Compound	Others
T70572	CHF-2060	100 mg	Small Compound	Others
T70573	Cilobradine	25 mg	Small Compound	Others
T70573	Cilobradine	50 mg	Small Compound	Others
T70573	Cilobradine	100 mg	Small Compound	Others
T70574	NPC 17761	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70574	NPC 17761	50 mg	Small Compound	Others
T70574	NPC 17761	100 mg	Small Compound	Others
T70575	AS 183	25 mg	Small Compound	Others
T70575	AS 183	50 mg	Small Compound	Others
T70575	AS 183	100 mg	Small Compound	Others
T70576	NPC 17731	25 mg	Small Compound	Others
T70576	NPC 17731	50 mg	Small Compound	Others
T70576	NPC 17731	100 mg	Small Compound	Others
T70577	PEN-866	25 mg	Small Compound	Others
T70577	PEN-866	50 mg	Small Compound	Others
T70577	PEN-866	100 mg	Small Compound	Others
T70578	BX-795 hydrochloride	25 mg	Small Compound	Others
T70578	BX-795 hydrochloride	50 mg	Small Compound	Others
T70578	BX-795 hydrochloride	100 mg	Small Compound	Others
T70579	SX 3202	25 mg	Small Compound	Others
T70579	SX 3202	50 mg	Small Compound	Others
T70579	SX 3202	100 mg	Small Compound	Others
T7058	Selisistat S-enantiomer	1 mL	Small Compound	Sirtuin
T7058	Selisistat S-enantiomer	1 mg	Small Compound	Sirtuin
T7058	Selisistat S-enantiomer	2 mg	Small Compound	Sirtuin
T7058	Selisistat S-enantiomer	5 mg	Small Compound	Sirtuin
T7058	Selisistat S-enantiomer	10 mg	Small Compound	Sirtuin
T7058	Selisistat S-enantiomer	25 mg	Small Compound	Sirtuin
T7058	Selisistat S-enantiomer	50 mg	Small Compound	Sirtuin
T70580	U 93385	25 mg	Small Compound	Others
T70580	U 93385	50 mg	Small Compound	Others
T70580	U 93385	100 mg	Small Compound	Others
T70581	CY208-243 Mandelate	25 mg	Small Compound	Others
T70581	CY208-243 Mandelate	50 mg	Small Compound	Others
T70581	CY208-243 Mandelate	100 mg	Small Compound	Others
T70583	Pemetrexed Diethyl Ester	25 mg	Small Compound	Others
T70583	Pemetrexed Diethyl Ester	50 mg	Small Compound	Others
T70583	Pemetrexed Diethyl Ester	100 mg	Small Compound	Others
T70584	FLA-99	25 mg	Small Compound	Others
T70584	FLA-99	50 mg	Small Compound	Others
T70584	FLA-99	100 mg	Small Compound	Others
T70585	Cyclazosin HCl	1 mg	Small Compound	Adrenergic Receptor
T70585	Cyclazosin HCl	5 mg	Small Compound	Adrenergic Receptor
T70585	Cyclazosin HCl	10 mg	Small Compound	Adrenergic Receptor
T70585	Cyclazosin HCl	25 mg	Small Compound	Adrenergic Receptor
T70585	Cyclazosin HCl	50 mg	Small Compound	Adrenergic Receptor
T70586	S 2720	25 mg	Small Compound	Others
T70586	S 2720	50 mg	Small Compound	Others
T70586	S 2720	100 mg	Small Compound	Others
T70587	CJ-12255	25 mg	Small Compound	Others
T70587	CJ-12255	50 mg	Small Compound	Others
T70587	CJ-12255	100 mg	Small Compound	Others
T70588	Tazemetostat HCl	25 mg	Small Compound	Others
T70588	Tazemetostat HCl	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70588	Tazemetostat HCl	100 mg	Small Compound	Others
T70589	Saprisartan potassium	25 mg	Small Compound	Others
T70589	Saprisartan potassium	50 mg	Small Compound	Others
T70589	Saprisartan potassium	100 mg	Small Compound	Others
T7059	α-Dihydroartemisinin	1 mL	Natural Product	Parasite
T7059	α-Dihydroartemisinin	20 mg	Natural Product	Parasite
T70590	NPC-14695	25 mg	Small Compound	Others
T70590	NPC-14695	50 mg	Small Compound	Others
T70590	NPC-14695	100 mg	Small Compound	Others
T70591	PF1070A	25 mg	Small Compound	Others
T70591	PF1070A	50 mg	Small Compound	Others
T70591	PF1070A	100 mg	Small Compound	Others
T70592	Makaluvamine A	25 mg	Small Compound	Others
T70592	Makaluvamine A	50 mg	Small Compound	Others
T70592	Makaluvamine A	100 mg	Small Compound	Others
T70593	GW-841819X	25 mg	Small Compound	Others
T70593	GW-841819X	50 mg	Small Compound	Others
T70593	GW-841819X	100 mg	Small Compound	Others
T70594	Gliotoxin monoacetate	25 mg	Small Compound	Others
T70594	Gliotoxin monoacetate	50 mg	Small Compound	Others
T70594	Gliotoxin monoacetate	100 mg	Small Compound	Others
T70595	Artemisinin B	25 mg	Small Compound	Others
T70595	Artemisinin B	50 mg	Small Compound	Others
T70595	Artemisinin B	100 mg	Small Compound	Others
T70596	Emtricitabine triphosphate	25 mg	Small Compound	Others
T70596	Emtricitabine triphosphate	50 mg	Small Compound	Others
T70596	Emtricitabine triphosphate	100 mg	Small Compound	Others
T70597	G-749 hydrochloride	25 mg	Small Compound	Others
T70597	G-749 hydrochloride	50 mg	Small Compound	Others
T70597	G-749 hydrochloride	100 mg	Small Compound	Others
T70598	ARL-67085	25 mg	Small Compound	Others
T70598	ARL-67085	50 mg	Small Compound	Others
T70598	ARL-67085	100 mg	Small Compound	Others
T70599	Asem F-18	25 mg	Small Compound	Others
T70599	Asem F-18	50 mg	Small Compound	Others
T70599	Asem F-18	100 mg	Small Compound	Others
T7060	Amantadine	1 g	Natural Product	Others
T70600	BRD-7880	25 mg	Small Compound	Others
T70600	BRD-7880	50 mg	Small Compound	Others
T70600	BRD-7880	100 mg	Small Compound	Others
T70601	MDK03855	25 mg	Small Compound	Others
T70601	MDK03855	50 mg	Small Compound	Others
T70601	MDK03855	100 mg	Small Compound	Others
T70602	Glutathione glycylethyl ester	25 mg	Small Compound	Others
T70602	Glutathione glycylethyl ester	50 mg	Small Compound	Others
T70602	Glutathione glycylethyl ester	100 mg	Small Compound	Others
T70603	NU6310	25 mg	Small Compound	Others
T70603	NU6310	50 mg	Small Compound	Others
T70603	NU6310	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70604	ClpB-IN-1	1 g	Small Compound	Antibacterial
T70604	ClpB-IN-1	2 mg	Small Compound	Antibacterial
T70604	ClpB-IN-1	5 mg	Small Compound	Antibacterial
T70604	ClpB-IN-1	10 mg	Small Compound	Antibacterial
T70604	ClpB-IN-1	25 mg	Small Compound	Antibacterial
T70604	ClpB-IN-1	50 mg	Small Compound	Antibacterial
T70604	ClpB-IN-1	100 mg	Small Compound	Antibacterial
T70604	ClpB-IN-1	500 mg	Small Compound	Antibacterial
T70605	NaPi2b Inhibitor 15	25 mg	Small Compound	Others
T70605	NaPi2b Inhibitor 15	50 mg	Small Compound	Others
T70605	NaPi2b Inhibitor 15	100 mg	Small Compound	Others
T70606	RB 104	25 mg	Small Compound	Others
T70606	RB 104	50 mg	Small Compound	Others
T70606	RB 104	100 mg	Small Compound	Others
T70607	Cymserine	25 mg	Small Compound	Others
T70607	Cymserine	50 mg	Small Compound	Others
T70607	Cymserine	100 mg	Small Compound	Others
T70608	cis-Entacapone	5 mg	Small Compound	Others
T70609	Bisnafide mesylate	25 mg	Small Compound	Others
T70609	Bisnafide mesylate	50 mg	Small Compound	Others
T70609	Bisnafide mesylate	100 mg	Small Compound	Others
T7061	Duloxetine	5 mg	Small Compound	Serotonin Transporter
T7061	Duloxetine	10 mg	Small Compound	Serotonin Transporter
T7061	Duloxetine	25 mg	Small Compound	Serotonin Transporter
T7061	Duloxetine	50 mg	Small Compound	Serotonin Transporter
T7061	Duloxetine	100 mg	Small Compound	Serotonin Transporter
T70610	ALRN-6924	25 mg	Small Compound	Others
T70610	ALRN-6924	50 mg	Small Compound	Others
T70610	ALRN-6924	100 mg	Small Compound	Others
T70611	ATSP-7041	25 mg	Small Compound	Others
T70611	ATSP-7041	50 mg	Small Compound	Others
T70611	ATSP-7041	100 mg	Small Compound	Others
T70612	E 3040	25 mg	Small Compound	Others
T70612	E 3040	50 mg	Small Compound	Others
T70612	E 3040	100 mg	Small Compound	Others
T70613	SLP120701 HCl	25 mg	Small Compound	Others
T70613	SLP120701 HCl	50 mg	Small Compound	Others
T70613	SLP120701 HCl	100 mg	Small Compound	Others
T70614	SLR080811 HCl	25 mg	Small Compound	Others
T70614	SLR080811 HCl	50 mg	Small Compound	Others
T70614	SLR080811 HCl	100 mg	Small Compound	Others
T70615	TAS-303	25 mg	Isotope products	
T70615	TAS-303	50 mg	Isotope products	
T70615	TAS-303	100 mg	Isotope products	
T70616	ACT-672125	25 mg	Small Compound	Others
T70616	ACT-672125	50 mg	Small Compound	Others
T70616	ACT-672125	100 mg	Small Compound	Others
T70617	GP-1-515	25 mg	Small Compound	Others
T70617	GP-1-515	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70617	GP-1-515	100 mg	Small Compound	Others
T70618	SK609	25 mg	Small Compound	Others
T70618	SK609	50 mg	Small Compound	Others
T70618	SK609	100 mg	Small Compound	Others
T70619	LY2934747	25 mg	Small Compound	Others
T70619	LY2934747	50 mg	Small Compound	Others
T70619	LY2934747	100 mg	Small Compound	Others
T7062	Ethambutol	500 mg	Small Compound	Others
T70620	VU0466551	25 mg	Small Compound	Others
T70620	VU0466551	50 mg	Small Compound	Others
T70620	VU0466551	100 mg	Small Compound	Others
T70621	Cefditoren Pivoxil HCl	25 mg	Small Compound	Others
T70621	Cefditoren Pivoxil HCl	50 mg	Small Compound	Others
T70621	Cefditoren Pivoxil HCl	100 mg	Small Compound	Others
T70622	Selonsertib HCl	25 mg	Small Compound	Others
T70622	Selonsertib HCl	50 mg	Small Compound	Others
T70622	Selonsertib HCl	100 mg	Small Compound	Others
T70623	Esmirtazapine HCl	25 mg	Small Compound	Others
T70623	Esmirtazapine HCl	50 mg	Small Compound	Others
T70623	Esmirtazapine HCl	100 mg	Small Compound	Others
T70624	S 12340	25 mg	Small Compound	Others
T70624	S 12340	50 mg	Small Compound	Others
T70624	S 12340	100 mg	Small Compound	Others
T70625	Nicotine lactate	25 mg	Small Compound	Others
T70625	Nicotine lactate	50 mg	Small Compound	Others
T70625	Nicotine lactate	100 mg	Small Compound	Others
T70626	MS 347a	25 mg	Small Compound	Others
T70626	MS 347a	50 mg	Small Compound	Others
T70626	MS 347a	100 mg	Small Compound	Others
T70627	U 89674	25 mg	Small Compound	Others
T70627	U 89674	50 mg	Small Compound	Others
T70627	U 89674	100 mg	Small Compound	Others
T70628	Cmpd-A	25 mg	Small Compound	Others
T70628	Cmpd-A	50 mg	Small Compound	Others
T70628	Cmpd-A	100 mg	Small Compound	Others
T70629	Acetaminotadalafil	25 mg	Small Compound	Others
T70629	Acetaminotadalafil	50 mg	Small Compound	Others
T70629	Acetaminotadalafil	100 mg	Small Compound	Others
T70630	Dichlorodenafil	25 mg	Small Compound	Others
T70630	Dichlorodenafil	50 mg	Small Compound	Others
T70630	Dichlorodenafil	100 mg	Small Compound	Others
T70631	GKL-003	25 mg	Small Compound	Others
T70631	GKL-003	50 mg	Small Compound	Others
T70631	GKL-003	100 mg	Small Compound	Others
T70632	DFL23448	25 mg	Small Compound	Others
T70632	DFL23448	50 mg	Small Compound	Others
T70632	DFL23448	100 mg	Small Compound	Others
T70633	GR-92549	25 mg	Small Compound	Others
T70633	GR-92549	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70633	GR-92549	100 mg	Small Compound	Others
T70634	Psycholeine	25 mg	Small Compound	Others
T70634	Psycholeine	50 mg	Small Compound	Others
T70634	Psycholeine	100 mg	Small Compound	Others
T70635	ELND007	25 mg	Small Compound	Others
T70635	ELND007	50 mg	Small Compound	Others
T70635	ELND007	100 mg	Small Compound	Others
T70636	XAN35021	25 mg	Small Compound	Others
T70636	XAN35021	50 mg	Small Compound	Others
T70636	XAN35021	100 mg	Small Compound	Others
T70637	FRAN-12	25 mg	Small Compound	Others
T70637	FRAN-12	50 mg	Small Compound	Others
T70637	FRAN-12	100 mg	Small Compound	Others
T70638	p38-α MAPK-IN-5	25 mg	Small Compound	Others
T70638	p38-α MAPK-IN-5	50 mg	Small Compound	Others
T70638	p38-α MAPK-IN-5	100 mg	Small Compound	Others
T70639	AM-9514	25 mg	Small Compound	Others
T70639	AM-9514	50 mg	Small Compound	Others
T70639	AM-9514	100 mg	Small Compound	Others
T7064	Valproic Acid	1 g	Natural Product	HIV Protease|||Sodium Channel|||HDAC|||Gamma-secretase|||Autophagy|||Mitophagy|||GABA Receptor
T7064	Valproic Acid	1 mL	Natural Product	HIV Protease|||Sodium Channel|||HDAC|||Gamma-secretase|||Autophagy|||Mitophagy|||GABA Receptor
T70640	SCR1693	25 mg	Small Compound	Others
T70640	SCR1693	50 mg	Small Compound	Others
T70640	SCR1693	100 mg	Small Compound	Others
T70641	Asoxime dimethanesulfonate	25 mg	Small Compound	Others
T70641	Asoxime dimethanesulfonate	50 mg	Small Compound	Others
T70641	Asoxime dimethanesulfonate	100 mg	Small Compound	Others
T70642	Lanopepden camsylate	25 mg	Small Compound	Others
T70642	Lanopepden camsylate	50 mg	Small Compound	Others
T70642	Lanopepden camsylate	100 mg	Small Compound	Others
T70643	GT-0198 HCl	25 mg	Small Compound	Others
T70643	GT-0198 HCl	50 mg	Small Compound	Others
T70643	GT-0198 HCl	100 mg	Small Compound	Others
T70644	HA-23	25 mg	Small Compound	Others
T70644	HA-23	50 mg	Small Compound	Others
T70644	HA-23	100 mg	Small Compound	Others
T70645	HA-22	25 mg	Small Compound	Others
T70645	HA-22	50 mg	Small Compound	Others
T70645	HA-22	100 mg	Small Compound	Others
T70646	Deltarasin HCl	1 mg	Small Compound	Others
T70646	Deltarasin HCl	5 mg	Small Compound	Others
T70646	Deltarasin HCl	10 mg	Small Compound	Others
T70647	CD2019	25 mg	Small Compound	Others
T70647	CD2019	50 mg	Small Compound	Others
T70647	CD2019	100 mg	Small Compound	Others
T70648	FK-352	25 mg	Small Compound	Others
T70648	FK-352	50 mg	Small Compound	Others
T70648	FK-352	100 mg	Small Compound	Others
T70649	TAI-95	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70649	TAI-95	50 mg	Small Compound	Others
T70649	TAI-95	100 mg	Small Compound	Others
T7065	Tizanidine	1 mL	Small Compound	Adrenergic Receptor
T7065	Tizanidine	5 mg	Small Compound	Adrenergic Receptor
T7065	Tizanidine	10 mg	Small Compound	Adrenergic Receptor
T7065	Tizanidine	25 mg	Small Compound	Adrenergic Receptor
T7065	Tizanidine	50 mg	Small Compound	Adrenergic Receptor
T7065	Tizanidine	100 mg	Small Compound	Adrenergic Receptor
T7065	Tizanidine	500 mg	Small Compound	Adrenergic Receptor
T70650	Caspase-6-IN-1	25 mg	Small Compound	Others
T70650	Caspase-6-IN-1	50 mg	Small Compound	Others
T70650	Caspase-6-IN-1	100 mg	Small Compound	Others
T70651	Lu 26-046	25 mg	Small Compound	Others
T70651	Lu 26-046	50 mg	Small Compound	Others
T70651	Lu 26-046	100 mg	Small Compound	Others
T70652	SAR-104772	25 mg	Small Compound	Others
T70652	SAR-104772	50 mg	Small Compound	Others
T70652	SAR-104772	100 mg	Small Compound	Others
T70653	Cgs 22706	25 mg	Small Compound	Others
T70653	Cgs 22706	50 mg	Small Compound	Others
T70653	Cgs 22706	100 mg	Small Compound	Others
T70654	Ciprokiren	25 mg	Small Compound	Others
T70654	Ciprokiren	50 mg	Small Compound	Others
T70654	Ciprokiren	100 mg	Small Compound	Others
T70655	Furaprevir	25 mg	Small Compound	Others
T70655	Furaprevir	50 mg	Small Compound	Others
T70655	Furaprevir	100 mg	Small Compound	Others
T70656	CP 132484	25 mg	Small Compound	Others
T70656	CP 132484	50 mg	Small Compound	Others
T70656	CP 132484	100 mg	Small Compound	Others
T70657	Ormosinine	25 mg	Small Compound	Others
T70657	Ormosinine	50 mg	Small Compound	Others
T70657	Ormosinine	100 mg	Small Compound	Others
T70658	Ici D8731	25 mg	Small Compound	Others
T70658	Ici D8731	50 mg	Small Compound	Others
T70658	Ici D8731	100 mg	Small Compound	Others
T70659	BR103	25 mg	Small Compound	Others
T70659	BR103	50 mg	Small Compound	Others
T70659	BR103	100 mg	Small Compound	Others
T7066	Fosphenytoin disodium	5 mg	Small Compound	Sodium Channel
T7066	Fosphenytoin disodium	10 mg	Small Compound	Sodium Channel
T7066	Fosphenytoin disodium	25 mg	Small Compound	Sodium Channel
T7066	Fosphenytoin disodium	50 mg	Small Compound	Sodium Channel
T7066	Fosphenytoin disodium	100 mg	Small Compound	Sodium Channel
T7066	Fosphenytoin disodium	500 mg	Small Compound	Sodium Channel
T70660	Azalanstat HCl	25 mg	Small Compound	Others
T70660	Azalanstat HCl	50 mg	Small Compound	Others
T70660	Azalanstat HCl	100 mg	Small Compound	Others
T70661	Azalanstat mesylate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70661	Azalanstat mesylate	50 mg	Small Compound	Others
T70661	Azalanstat mesylate	100 mg	Small Compound	Others
T70662	UCSF924NC	25 mg	Small Compound	Others
T70662	UCSF924NC	50 mg	Small Compound	Others
T70662	UCSF924NC	100 mg	Small Compound	Others
T70663	ND-654	25 mg	Small Compound	Others
T70663	ND-654	50 mg	Small Compound	Others
T70663	ND-654	100 mg	Small Compound	Others
T70664	TAPI-0	25 mg	Small Compound	Others
T70664	TAPI-0	50 mg	Small Compound	Others
T70664	TAPI-0	100 mg	Small Compound	Others
T70665	PF-06284674	25 mg	Small Compound	Others
T70665	PF-06284674	50 mg	Small Compound	Others
T70665	PF-06284674	100 mg	Small Compound	Others
T70666	Alnespirone hydrochloride	25 mg	Small Compound	Others
T70666	Alnespirone hydrochloride	50 mg	Small Compound	Others
T70666	Alnespirone hydrochloride	100 mg	Small Compound	Others
T70667	KF 20274	25 mg	Small Compound	Others
T70667	KF 20274	50 mg	Small Compound	Others
T70667	KF 20274	100 mg	Small Compound	Others
T70668	GNE-431	25 mg	Small Compound	Others
T70668	GNE-431	50 mg	Small Compound	Others
T70668	GNE-431	100 mg	Small Compound	Others
T70669	Toborinone	25 mg	Small Compound	Others
T70669	Toborinone	50 mg	Small Compound	Others
T70669	Toborinone	100 mg	Small Compound	Others
T70670	TAK-448 TFA	25 mg	Small Compound	Others
T70670	TAK-448 TFA	50 mg	Small Compound	Others
T70670	TAK-448 TFA	100 mg	Small Compound	Others
T70671	IC2418	25 mg	Small Compound	Others
T70671	IC2418	50 mg	Small Compound	Others
T70671	IC2418	100 mg	Small Compound	Others
T70672	Dexefaroxan	25 mg	Small Compound	Others
T70672	Dexefaroxan	50 mg	Small Compound	Others
T70672	Dexefaroxan	100 mg	Small Compound	Others
T70673	NEU617	25 mg	Small Compound	Others
T70673	NEU617	50 mg	Small Compound	Others
T70673	NEU617	100 mg	Small Compound	Others
T70674	(S)-Azelastine	25 mg	Small Compound	Others
T70674	(S)-Azelastine	50 mg	Small Compound	Others
T70674	(S)-Azelastine	100 mg	Small Compound	Others
T70675	(R)-Azelastine	25 mg	Small Compound	Others
T70675	(R)-Azelastine	50 mg	Small Compound	Others
T70675	(R)-Azelastine	100 mg	Small Compound	Others
T70676	S 4404	25 mg	Small Compound	Others
T70676	S 4404	50 mg	Small Compound	Others
T70676	S 4404	100 mg	Small Compound	Others
T70678	Rwj 29009	25 mg	Small Compound	Others
T70678	Rwj 29009	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70678	Rwj 29009	100 mg	Small Compound	Others
T70679	Spr 210	25 mg	Small Compound	Others
T70679	Spr 210	50 mg	Small Compound	Others
T70679	Spr 210	100 mg	Small Compound	Others
T7068	Eicosapentaenoic acid ethyl ester	1 mL	Natural Product	Endogenous Metabolite
T7068	Eicosapentaenoic acid ethyl ester	50 mg	Natural Product	Endogenous Metabolite
T70680	BMS-961955	25 mg	Small Compound	Others
T70680	BMS-961955	50 mg	Small Compound	Others
T70680	BMS-961955	100 mg	Small Compound	Others
T70681	G-4120	25 mg	Small Compound	Others
T70681	G-4120	50 mg	Small Compound	Others
T70681	G-4120	100 mg	Small Compound	Others
T70682	AJ-3941	25 mg	Small Compound	Others
T70682	AJ-3941	50 mg	Small Compound	Others
T70682	AJ-3941	100 mg	Small Compound	Others
T70683	NA 382	25 mg	Small Compound	Others
T70683	NA 382	50 mg	Small Compound	Others
T70683	NA 382	100 mg	Small Compound	Others
T70684	DHPM-93	25 mg	Small Compound	Others
T70684	DHPM-93	50 mg	Small Compound	Others
T70684	DHPM-93	100 mg	Small Compound	Others
T70685	CCG-203586	25 mg	Small Compound	Others
T70685	CCG-203586	50 mg	Small Compound	Others
T70685	CCG-203586	100 mg	Small Compound	Others
T70686	HJC-0123	25 mg	Small Compound	Others
T70686	HJC-0123	50 mg	Small Compound	Others
T70686	HJC-0123	100 mg	Small Compound	Others
T70687	UNC1666	25 mg	Small Compound	Others
T70687	UNC1666	50 mg	Small Compound	Others
T70687	UNC1666	100 mg	Small Compound	Others
T70688	S 0960	25 mg	Small Compound	Others
T70688	S 0960	50 mg	Small Compound	Others
T70688	S 0960	100 mg	Small Compound	Others
T70689	MEN-10354	25 mg	Small Compound	Others
T70689	MEN-10354	50 mg	Small Compound	Others
T70689	MEN-10354	100 mg	Small Compound	Others
T70690	UAWJ246	25 mg	Small Compound	Others
T70690	UAWJ246	50 mg	Small Compound	Others
T70690	UAWJ246	100 mg	Small Compound	Others
T70691	ITP-2	25 mg	Small Compound	Others
T70691	ITP-2	50 mg	Small Compound	Others
T70691	ITP-2	100 mg	Small Compound	Others
T70692	ST7612AA1	1 mg	Small Compound	HIV Protease
T70692	ST7612AA1	5 mg	Small Compound	HIV Protease
T70692	ST7612AA1	10 mg	Small Compound	HIV Protease
T70692	ST7612AA1	25 mg	Small Compound	HIV Protease
T70692	ST7612AA1	50 mg	Small Compound	HIV Protease
T70692	ST7612AA1	100 mg	Small Compound	HIV Protease
T70692	ST7612AA1	500 mg	Small Compound	HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T70693	MRT-92 HCl salt	25 mg	Small Compound	Others
T70693	MRT-92 HCl salt	50 mg	Small Compound	Others
T70693	MRT-92 HCl salt	100 mg	Small Compound	Others
T70694	HA-29	25 mg	Small Compound	Others
T70694	HA-29	50 mg	Small Compound	Others
T70694	HA-29	100 mg	Small Compound	Others
T70695	CP 100356	25 mg	Small Compound	Others
T70695	CP 100356	50 mg	Small Compound	Others
T70695	CP 100356	100 mg	Small Compound	Others
T70696	Erythromycin hydrochloride	25 mg	Small Compound	Others
T70696	Erythromycin hydrochloride	50 mg	Small Compound	Others
T70696	Erythromycin hydrochloride	100 mg	Small Compound	Others
T70697	(+)-Donepezil	25 mg	Small Compound	Others
T70697	(+)-Donepezil	50 mg	Small Compound	Others
T70697	(+)-Donepezil	100 mg	Small Compound	Others
T70698	MDL-100173	25 mg	Small Compound	Others
T70698	MDL-100173	50 mg	Small Compound	Others
T70698	MDL-100173	100 mg	Small Compound	Others
T70699	SAR296968	25 mg	Small Compound	Others
T70699	SAR296968	50 mg	Small Compound	Others
T70699	SAR296968	100 mg	Small Compound	Others
T7070	Nomifensine maleate	1 mL	Small Compound	Dopamine Receptor
T7070	Nomifensine maleate	10 mg	Small Compound	Dopamine Receptor
T7070	Nomifensine maleate	25 mg	Small Compound	Dopamine Receptor
T7070	Nomifensine maleate	50 mg	Small Compound	Dopamine Receptor
T7070	Nomifensine maleate	100 mg	Small Compound	Dopamine Receptor
T70700	Calanolide B	25 mg	Small Compound	Others
T70700	Calanolide B	50 mg	Small Compound	Others
T70700	Calanolide B	100 mg	Small Compound	Others
T70701	CHDI340246	25 mg	Small Compound	Others
T70701	CHDI340246	50 mg	Small Compound	Others
T70701	CHDI340246	100 mg	Small Compound	Others
T70702	JQ1-Acid HCl	25 mg	PROTAC	Others
T70702	JQ1-Acid HCl	50 mg	PROTAC	Others
T70702	JQ1-Acid HCl	100 mg	PROTAC	Others
T70703	DK-139	25 mg	Small Compound	Others
T70703	DK-139	50 mg	Small Compound	Others
T70703	DK-139	100 mg	Small Compound	Others
T70704	RB-005	25 mg	Small Compound	Others
T70704	RB-005	50 mg	Small Compound	Others
T70704	RB-005	100 mg	Small Compound	Others
T70705	SA 152	25 mg	Small Compound	Others
T70705	SA 152	50 mg	Small Compound	Others
T70705	SA 152	100 mg	Small Compound	Others
T70706	APTO-253 isomer	25 mg	Small Compound	Others
T70706	APTO-253 isomer	50 mg	Small Compound	Others
T70706	APTO-253 isomer	100 mg	Small Compound	Others
T70707	Paullone	25 mg	Small Compound	Others
T70707	Paullone	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70707	Paullone	100 mg	Small Compound	Others
T70708	U 92032	25 mg	Small Compound	Others
T70708	U 92032	50 mg	Small Compound	Others
T70708	U 92032	100 mg	Small Compound	Others
T70709	FCE-27262	25 mg	Small Compound	Others
T70709	FCE-27262	50 mg	Small Compound	Others
T70709	FCE-27262	100 mg	Small Compound	Others
T7071	Oxyphenisatine	1 mL	Small Compound	Others
T7071	Oxyphenisatine	10 mg	Small Compound	Others
T70710	M2WJ332	25 mg	Small Compound	Others
T70710	M2WJ332	50 mg	Small Compound	Others
T70710	M2WJ332	100 mg	Small Compound	Others
T70711	AZD-3839 hemifumarate	25 mg	Small Compound	Others
T70711	AZD-3839 hemifumarate	50 mg	Small Compound	Others
T70711	AZD-3839 hemifumarate	100 mg	Small Compound	Others
T70712	PF-06412154 HCl	25 mg	Small Compound	Others
T70712	PF-06412154 HCl	50 mg	Small Compound	Others
T70712	PF-06412154 HCl	100 mg	Small Compound	Others
T70713	BW-10	25 mg	Small Compound	Others
T70713	BW-10	50 mg	Small Compound	Others
T70713	BW-10	100 mg	Small Compound	Others
T70714	(-)-Donepezil	25 mg	Small Compound	Others
T70714	(-)-Donepezil	50 mg	Small Compound	Others
T70714	(-)-Donepezil	100 mg	Small Compound	Others
T70715	AQW-051 fumarate	25 mg	Small Compound	Others
T70715	AQW-051 fumarate	50 mg	Small Compound	Others
T70715	AQW-051 fumarate	100 mg	Small Compound	Others
T70716	ArgTX-48 TFA	25 mg	Small Compound	Others
T70716	ArgTX-48 TFA	50 mg	Small Compound	Others
T70716	ArgTX-48 TFA	100 mg	Small Compound	Others
T70717	KNI 174	25 mg	Small Compound	Others
T70717	KNI 174	50 mg	Small Compound	Others
T70717	KNI 174	100 mg	Small Compound	Others
T70718	CR-6086	25 mg	Small Compound	Others
T70718	CR-6086	50 mg	Small Compound	Others
T70718	CR-6086	100 mg	Small Compound	Others
T70719	MLAF50	25 mg	Small Compound	Others
T70719	MLAF50	50 mg	Small Compound	Others
T70719	MLAF50	100 mg	Small Compound	Others
T7072	Pitavastatin	1 mL	Small Compound	Autophagy|||HMG-CoA Reductase|||Apoptosis|||Mitophagy
T7072	Pitavastatin	5 mg	Small Compound	Autophagy|||HMG-CoA Reductase|||Apoptosis|||Mitophagy
T7072	Pitavastatin	25 mg	Small Compound	Autophagy|||HMG-CoA Reductase|||Apoptosis|||Mitophagy
T7072	Pitavastatin	50 mg	Small Compound	Autophagy|||HMG-CoA Reductase|||Apoptosis|||Mitophagy
T70720	CD08108	25 mg	Small Compound	Others
T70720	CD08108	50 mg	Small Compound	Others
T70720	CD08108	100 mg	Small Compound	Others
T70721	UU-T01	25 mg	Small Compound	Others
T70721	UU-T01	50 mg	Small Compound	Others
T70721	UU-T01	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70722	N 0861	1 mg	Small Compound	Adenosine Receptor
T70722	N 0861	5 mg	Small Compound	Adenosine Receptor
T70722	N 0861	10 mg	Small Compound	Adenosine Receptor
T70722	N 0861	25 mg	Small Compound	Adenosine Receptor
T70722	N 0861	50 mg	Small Compound	Adenosine Receptor
T70723	NNC 0772	25 mg	Small Compound	Others
T70723	NNC 0772	50 mg	Small Compound	Others
T70723	NNC 0772	100 mg	Small Compound	Others
T70724	GSK-2256098 HCl	25 mg	Small Compound	Others
T70724	GSK-2256098 HCl	50 mg	Small Compound	Others
T70724	GSK-2256098 HCl	100 mg	Small Compound	Others
T70725	Motuporin	25 mg	Natural Product	Others
T70725	Motuporin	50 mg	Natural Product	Others
T70725	Motuporin	100 mg	Natural Product	Others
T70726	RO2443	25 mg	Small Compound	Others
T70726	RO2443	50 mg	Small Compound	Others
T70726	RO2443	100 mg	Small Compound	Others
T70727	BQ-610	25 mg	Small Compound	Others
T70727	BQ-610	50 mg	Small Compound	Others
T70727	BQ-610	100 mg	Small Compound	Others
T70728	Vadaclidine	25 mg	Small Compound	Others
T70728	Vadaclidine	50 mg	Small Compound	Others
T70728	Vadaclidine	100 mg	Small Compound	Others
T7073	Milnacipran	25 mg	Small Compound	Others
T7073	Milnacipran	50 mg	Small Compound	Others
T7073	Milnacipran	100 mg	Small Compound	Others
T70730	Oxycodegol phosphate	25 mg	Small Compound	Others
T70730	Oxycodegol phosphate	50 mg	Small Compound	Others
T70730	Oxycodegol phosphate	100 mg	Small Compound	Others
T70731	Odalasvir	25 mg	Small Compound	Others
T70731	Odalasvir	50 mg	Small Compound	Others
T70731	Odalasvir	100 mg	Small Compound	Others
T70732	APX2014	25 mg	Small Compound	Others
T70732	APX2014	50 mg	Small Compound	Others
T70732	APX2014	100 mg	Small Compound	Others
T70733	APX2009	25 mg	Small Compound	Others
T70733	APX2009	50 mg	Small Compound	Others
T70733	APX2009	100 mg	Small Compound	Others
T70734	U46,195	25 mg	Small Compound	Others
T70734	U46,195	50 mg	Small Compound	Others
T70734	U46,195	100 mg	Small Compound	Others
T70735	Verosudil hydrochloride	25 mg	Small Compound	Others
T70735	Verosudil hydrochloride	50 mg	Small Compound	Others
T70735	Verosudil hydrochloride	100 mg	Small Compound	Others
T70736	NSC-45576	25 mg	Small Compound	Others
T70736	NSC-45576	50 mg	Small Compound	Others
T70736	NSC-45576	100 mg	Small Compound	Others
T70737	HN 11500	25 mg	Small Compound	Others
T70737	HN 11500	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70737	HN 11500	100 mg	Small Compound	Others
T70738	Tyromycin A	25 mg	Small Compound	Others
T70738	Tyromycin A	50 mg	Small Compound	Others
T70738	Tyromycin A	100 mg	Small Compound	Others
T70739	KW 4099	25 mg	Small Compound	Others
T70739	KW 4099	50 mg	Small Compound	Others
T70739	KW 4099	100 mg	Small Compound	Others
T70740	Nnc 09-0026	25 mg	Small Compound	Others
T70740	Nnc 09-0026	50 mg	Small Compound	Others
T70740	Nnc 09-0026	100 mg	Small Compound	Others
T70741	AZ-TAK1	25 mg	Small Compound	Others
T70741	AZ-TAK1	50 mg	Small Compound	Others
T70741	AZ-TAK1	100 mg	Small Compound	Others
T70742	IS-741 calcium	25 mg	Small Compound	Others
T70742	IS-741 calcium	50 mg	Small Compound	Others
T70742	IS-741 calcium	100 mg	Small Compound	Others
T70743	IS-741 potassium	25 mg	Small Compound	Others
T70743	IS-741 potassium	50 mg	Small Compound	Others
T70743	IS-741 potassium	100 mg	Small Compound	Others
T70744	KNI-144	25 mg	Small Compound	Others
T70744	KNI-144	50 mg	Small Compound	Others
T70744	KNI-144	100 mg	Small Compound	Others
T70745	Asulam-potassium	25 mg	Small Compound	Others
T70745	Asulam-potassium	50 mg	Small Compound	Others
T70745	Asulam-potassium	100 mg	Small Compound	Others
T70747	ICI-198157	25 mg	Small Compound	Others
T70747	ICI-198157	50 mg	Small Compound	Others
T70747	ICI-198157	100 mg	Small Compound	Others
T70748	Bisthianostat	25 mg	Small Compound	Others
T70748	Bisthianostat	50 mg	Small Compound	Others
T70748	Bisthianostat	100 mg	Small Compound	Others
T70749	TY 11223	25 mg	Small Compound	Others
T70749	TY 11223	50 mg	Small Compound	Others
T70749	TY 11223	100 mg	Small Compound	Others
T7075	2-Chloronaphthoquinone	1 g	Small Compound	Others
T7075	2-Chloronaphthoquinone	1 mL	Small Compound	Others
T7075	2-Chloronaphthoquinone	50 mg	Small Compound	Others
T7075	2-Chloronaphthoquinone	100 mg	Small Compound	Others
T7075	2-Chloronaphthoquinone	500 mg	Small Compound	Others
T70750	Deltibant	25 mg	Small Compound	Others
T70750	Deltibant	50 mg	Small Compound	Others
T70750	Deltibant	100 mg	Small Compound	Others
T70751	PF-719 free base	25 mg	Small Compound	Others
T70751	PF-719 free base	50 mg	Small Compound	Others
T70751	PF-719 free base	100 mg	Small Compound	Others
T70752	Neomycin (free base)	25 mg	Small Compound	Others
T70752	Neomycin (free base)	50 mg	Small Compound	Others
T70752	Neomycin (free base)	100 mg	Small Compound	Others
T70753	PF00349412	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70753	PF00349412	50 mg	Small Compound	Others
T70753	PF00349412	100 mg	Small Compound	Others
T70754	NMS-P953	25 mg	Small Compound	Others
T70754	NMS-P953	50 mg	Small Compound	Others
T70754	NMS-P953	100 mg	Small Compound	Others
T70755	Fimasartan potassium anhydrous	25 mg	Small Compound	Others
T70755	Fimasartan potassium anhydrous	50 mg	Small Compound	Others
T70755	Fimasartan potassium anhydrous	100 mg	Small Compound	Others
T70756	KT172	5 mg	Small Compound	Others
T70756	KT172	10 mg	Small Compound	Others
T70756	KT172	25 mg	Small Compound	Others
T70756	KT172	50 mg	Small Compound	Others
T70757	8-Acetyl-2-(dipropylamino)tetralin	25 mg	Small Compound	Others
T70757	8-Acetyl-2-(dipropylamino)tetralin	50 mg	Small Compound	Others
T70757	8-Acetyl-2-(dipropylamino)tetralin	100 mg	Small Compound	Others
T70758	Copanlisib HCl hydrate	25 mg	Small Compound	Others
T70758	Copanlisib HCl hydrate	50 mg	Small Compound	Others
T70758	Copanlisib HCl hydrate	100 mg	Small Compound	Others
T70759	CUDC-907 mesylate	25 mg	Small Compound	Others
T70759	CUDC-907 mesylate	50 mg	Small Compound	Others
T70759	CUDC-907 mesylate	100 mg	Small Compound	Others
T70760	NVP018	25 mg	Small Compound	Others
T70760	NVP018	50 mg	Small Compound	Others
T70760	NVP018	100 mg	Small Compound	Others
T70761	ASP9436 Dihydrochloride	25 mg	Small Compound	Others
T70761	ASP9436 Dihydrochloride	50 mg	Small Compound	Others
T70761	ASP9436 Dihydrochloride	100 mg	Small Compound	Others
T70762	Senaparib hydrochloride	25 mg	Small Compound	Others
T70762	Senaparib hydrochloride	50 mg	Small Compound	Others
T70762	Senaparib hydrochloride	100 mg	Small Compound	Others
T70763	KR-67607	25 mg	Small Compound	Others
T70763	KR-67607	50 mg	Small Compound	Others
T70763	KR-67607	100 mg	Small Compound	Others
T70764	SIPI-6360	25 mg	Small Compound	Others
T70764	SIPI-6360	50 mg	Small Compound	Others
T70764	SIPI-6360	100 mg	Small Compound	Others
T70765	TRV0109101	25 mg	Small Compound	Others
T70765	TRV0109101	50 mg	Small Compound	Others
T70765	TRV0109101	100 mg	Small Compound	Others
T70766	WAG003	25 mg	Small Compound	Others
T70766	WAG003	50 mg	Small Compound	Others
T70766	WAG003	100 mg	Small Compound	Others
T70767	SR 26831	25 mg	Small Compound	Others
T70767	SR 26831	50 mg	Small Compound	Others
T70767	SR 26831	100 mg	Small Compound	Others
T70768	MDL-74428	25 mg	Small Compound	Others
T70768	MDL-74428	50 mg	Small Compound	Others
T70768	MDL-74428	100 mg	Small Compound	Others
T70769	Dmp 811	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70769	Dmp 811	50 mg	Small Compound	Others
T70769	Dmp 811	100 mg	Small Compound	Others
T7077	2,3-BIS(N-BUTYLTHIO)-1,4-NAPHTHALENEDION	5 mg	Small Compound	Others
T7077	2,3-BIS(N-BUTYLTHIO)-1,4-NAPHTHALENEDION	10 mg	Small Compound	Others
T7077	2,3-BIS(N-BUTYLTHIO)-1,4-NAPHTHALENEDION	25 mg	Small Compound	Others
T7077	2,3-BIS(N-BUTYLTHIO)-1,4-NAPHTHALENEDION	50 mg	Small Compound	Others
T7077	2,3-BIS(N-BUTYLTHIO)-1,4-NAPHTHALENEDION	100 mg	Small Compound	Others
T7077	2,3-BIS(N-BUTYLTHIO)-1,4-NAPHTHALENEDION	200 mg	Small Compound	Others
T70770	Cyclazosin Free Base	25 mg	Small Compound	Others
T70770	Cyclazosin Free Base	50 mg	Small Compound	Others
T70770	Cyclazosin Free Base	100 mg	Small Compound	Others
T70771	PSB-1737	25 mg	Small Compound	Others
T70771	PSB-1737	50 mg	Small Compound	Others
T70771	PSB-1737	100 mg	Small Compound	Others
T70772	Milameline	25 mg	Small Compound	Others
T70772	Milameline	50 mg	Small Compound	Others
T70772	Milameline	100 mg	Small Compound	Others
T70773	Noberastine citrate	25 mg	Small Compound	Others
T70773	Noberastine citrate	50 mg	Small Compound	Others
T70773	Noberastine citrate	100 mg	Small Compound	Others
T70774	Clavicoronic acid	25 mg	Small Compound	Others
T70774	Clavicoronic acid	50 mg	Small Compound	Others
T70774	Clavicoronic acid	100 mg	Small Compound	Others
T70775	Zoptarelin doxorubicin	25 mg	Peptide	
T70775	Zoptarelin doxorubicin	50 mg	Peptide	
T70775	Zoptarelin doxorubicin	100 mg	Peptide	
T70776	AS-1669058 free base	25 mg	Small Compound	Others
T70776	AS-1669058 free base	50 mg	Small Compound	Others
T70776	AS-1669058 free base	100 mg	Small Compound	Others
T70777	LY 202769	25 mg	Small Compound	Others
T70777	LY 202769	50 mg	Small Compound	Others
T70777	LY 202769	100 mg	Small Compound	Others
T70778	Depudecin	25 mg	Natural Product	Others
T70778	Depudecin	50 mg	Natural Product	Others
T70778	Depudecin	100 mg	Natural Product	Others
T70779	BPR1J-340	25 mg	Small Compound	Others
T70779	BPR1J-340	50 mg	Small Compound	Others
T70779	BPR1J-340	100 mg	Small Compound	Others
T7078	NSC 95397	1 mL	Small Compound	Phosphatase|||Apoptosis
T7078	NSC 95397	5 mg	Small Compound	Phosphatase|||Apoptosis
T7078	NSC 95397	10 mg	Small Compound	Phosphatase|||Apoptosis
T7078	NSC 95397	25 mg	Small Compound	Phosphatase|||Apoptosis
T7078	NSC 95397	50 mg	Small Compound	Phosphatase|||Apoptosis
T7078	NSC 95397	100 mg	Small Compound	Phosphatase|||Apoptosis
T70780	BW 737C89	25 mg	Small Compound	Others
T70780	BW 737C89	50 mg	Small Compound	Others
T70780	BW 737C89	100 mg	Small Compound	Others
T70781	Ranakinin	25 mg	Small Compound	Others
T70781	Ranakinin	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70781	Ranakinin	100 mg	Small Compound	Others
T70782	PF-05139962	25 mg	Small Compound	Others
T70782	PF-05139962	50 mg	Small Compound	Others
T70782	PF-05139962	100 mg	Small Compound	Others
T70783	Azo-Resveratrol	25 mg	Small Compound	Others
T70783	Azo-Resveratrol	50 mg	Small Compound	Others
T70783	Azo-Resveratrol	100 mg	Small Compound	Others
T70784	Decarbonyl zolmitriptan	25 mg	Small Compound	Others
T70784	Decarbonyl zolmitriptan	50 mg	Small Compound	Others
T70784	Decarbonyl zolmitriptan	100 mg	Small Compound	Others
T70786	ML252	10 mg	Small Compound	Others
T70786	ML252	50 mg	Small Compound	Others
T70787	AZD1446 tosylate	25 mg	Small Compound	Others
T70787	AZD1446 tosylate	50 mg	Small Compound	Others
T70787	AZD1446 tosylate	100 mg	Small Compound	Others
T70788	KST012174 HCl	25 mg	Small Compound	Others
T70788	KST012174 HCl	50 mg	Small Compound	Others
T70788	KST012174 HCl	100 mg	Small Compound	Others
T70789	VPC03090	25 mg	Small Compound	Others
T70789	VPC03090	50 mg	Small Compound	Others
T70789	VPC03090	100 mg	Small Compound	Others
T7079	Batefenterol	1 mL	Small Compound	Adrenergic Receptor|||AChR
T7079	Batefenterol	1 mg	Small Compound	Adrenergic Receptor|||AChR
T7079	Batefenterol	5 mg	Small Compound	Adrenergic Receptor|||AChR
T7079	Batefenterol	10 mg	Small Compound	Adrenergic Receptor|||AChR
T7079	Batefenterol	25 mg	Small Compound	Adrenergic Receptor|||AChR
T7079	Batefenterol	50 mg	Small Compound	Adrenergic Receptor|||AChR
T7079	Batefenterol	100 mg	Small Compound	Adrenergic Receptor|||AChR
T70790	Pateamine A	25 mg	Small Compound	Others
T70790	Pateamine A	50 mg	Small Compound	Others
T70790	Pateamine A	100 mg	Small Compound	Others
T70791	GSK-1264	25 mg	Small Compound	Others
T70791	GSK-1264	50 mg	Small Compound	Others
T70791	GSK-1264	100 mg	Small Compound	Others
T70792	SPR519	25 mg	Small Compound	Others
T70792	SPR519	50 mg	Small Compound	Others
T70792	SPR519	100 mg	Small Compound	Others
T70793	Parogrelil Free Base	1 mg	Small Compound	Leukotriene Receptor|||PDE
T70793	Parogrelil Free Base	5 mg	Small Compound	Leukotriene Receptor|||PDE
T70793	Parogrelil Free Base	10 mg	Small Compound	Leukotriene Receptor|||PDE
T70793	Parogrelil Free Base	25 mg	Small Compound	Leukotriene Receptor|||PDE
T70793	Parogrelil Free Base	50 mg	Small Compound	Leukotriene Receptor|||PDE
T70794	Nevirapine dimer	25 mg	Small Compound	Others
T70794	Nevirapine dimer	50 mg	Small Compound	Others
T70794	Nevirapine dimer	100 mg	Small Compound	Others
T70795	Hydroxychlorodenafil	50 mg	Small Compound	Others
T70795	Hydroxychlorodenafil	100 mg	Small Compound	Others
T70796	KF 18259	25 mg	Small Compound	Others
T70796	KF 18259	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70796	KF 18259	100 mg	Small Compound	Others
T70797	AQ-RA 721	25 mg	Small Compound	Others
T70797	AQ-RA 721	50 mg	Small Compound	Others
T70797	AQ-RA 721	100 mg	Small Compound	Others
T70798	Benastatin B	25 mg	Small Compound	Others
T70798	Benastatin B	50 mg	Small Compound	Others
T70798	Benastatin B	100 mg	Small Compound	Others
T70799	SC-50605	25 mg	Small Compound	Others
T70799	SC-50605	50 mg	Small Compound	Others
T70799	SC-50605	100 mg	Small Compound	Others
T7080	CCT245737	1 mL	Small Compound	Chk
T7080	CCT245737	1 mg	Small Compound	Chk
T7080	CCT245737	2 mg	Small Compound	Chk
T7080	CCT245737	5 mg	Small Compound	Chk
T7080	CCT245737	10 mg	Small Compound	Chk
T7080	CCT245737	25 mg	Small Compound	Chk
T7080	CCT245737	50 mg	Small Compound	Chk
T7080	CCT245737	100 mg	Small Compound	Chk
T70800	Elenbecestat free base	25 mg	Small Compound	Others
T70800	Elenbecestat free base	50 mg	Small Compound	Others
T70800	Elenbecestat free base	100 mg	Small Compound	Others
T70801	ZM-181037	25 mg	Small Compound	Others
T70801	ZM-181037	50 mg	Small Compound	Others
T70801	ZM-181037	100 mg	Small Compound	Others
T70802	Duvelisib hydrate	25 mg	Small Compound	Others
T70802	Duvelisib hydrate	50 mg	Small Compound	Others
T70802	Duvelisib hydrate	100 mg	Small Compound	Others
T70803	ZD-6888	25 mg	Small Compound	Others
T70803	ZD-6888	50 mg	Small Compound	Others
T70803	ZD-6888	100 mg	Small Compound	Others
T70804	Itasetron hydrochloride monohydrate	25 mg	Small Compound	Others
T70804	Itasetron hydrochloride monohydrate	50 mg	Small Compound	Others
T70804	Itasetron hydrochloride monohydrate	100 mg	Small Compound	Others
T70805	Diethylnorspermine HBr	25 mg	Small Compound	Others
T70805	Diethylnorspermine HBr	50 mg	Small Compound	Others
T70805	Diethylnorspermine HBr	100 mg	Small Compound	Others
T70806	Metformin icosapent	25 mg	Small Compound	Others
T70806	Metformin icosapent	50 mg	Small Compound	Others
T70806	Metformin icosapent	100 mg	Small Compound	Others
T70807	Lanabecestat HCl	25 mg	Small Compound	Others
T70807	Lanabecestat HCl	50 mg	Small Compound	Others
T70807	Lanabecestat HCl	100 mg	Small Compound	Others
T70808	Cabazitaxel-d6	25 mg	Isotope products	
T70808	Cabazitaxel-d6	50 mg	Isotope products	
T70808	Cabazitaxel-d6	100 mg	Isotope products	
T70809	BD 1008 Free Base	25 mg	Small Compound	Others
T70809	BD 1008 Free Base	50 mg	Small Compound	Others
T70809	BD 1008 Free Base	100 mg	Small Compound	Others
T7081	CCCP	1 mL	Small Compound	IFNAR|||COX|||STING|||Mitochondrial Metabolism|||Apoptosis|||IκB/IKK|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T7081	CCCP	100 mg	Small Compound	IFNAR|||COX|||STING|||Mitochondrial Metabolism|||Apoptosis|||IκB/IKK|||Antibacterial
T7081	CCCP	200 mg	Small Compound	IFNAR|||COX|||STING|||Mitochondrial Metabolism|||Apoptosis|||IκB/IKK|||Antibacterial
T7081	CCCP	500 mg	Small Compound	IFNAR|||COX|||STING|||Mitochondrial Metabolism|||Apoptosis|||IκB/IKK|||Antibacterial
T70810	THR-18	25 mg	Small Compound	Others
T70810	THR-18	50 mg	Small Compound	Others
T70810	THR-18	100 mg	Small Compound	Others
T70811	CRV431	25 mg	Small Compound	Others
T70811	CRV431	50 mg	Small Compound	Others
T70811	CRV431	100 mg	Small Compound	Others
T70812	PF-05236216 hydrochloride	25 mg	Small Compound	Others
T70812	PF-05236216 hydrochloride	50 mg	Small Compound	Others
T70812	PF-05236216 hydrochloride	100 mg	Small Compound	Others
T70813	DTP348	25 mg	Small Compound	Others
T70813	DTP348	50 mg	Small Compound	Others
T70813	DTP348	100 mg	Small Compound	Others
T70814	Alnespirone	25 mg	Small Compound	Others
T70814	Alnespirone	50 mg	Small Compound	Others
T70814	Alnespirone	100 mg	Small Compound	Others
T70815	S-1033	25 mg	Small Compound	Others
T70815	S-1033	50 mg	Small Compound	Others
T70815	S-1033	100 mg	Small Compound	Others
T70816	(R)-FTY720-OMe	25 mg	Small Compound	Others
T70816	(R)-FTY720-OMe	50 mg	Small Compound	Others
T70816	(R)-FTY720-OMe	100 mg	Small Compound	Others
T70817	NCO-90	25 mg	Small Compound	Others
T70817	NCO-90	50 mg	Small Compound	Others
T70817	NCO-90	100 mg	Small Compound	Others
T70818	TC-2153	25 mg	Small Compound	Others
T70818	TC-2153	50 mg	Small Compound	Others
T70818	TC-2153	100 mg	Small Compound	Others
T70819	Argtide	25 mg	Small Compound	Others
T70819	Argtide	50 mg	Small Compound	Others
T70819	Argtide	100 mg	Small Compound	Others
T7082	HDAC8-IN-1	1 mL	Small Compound	HDAC
T7082	HDAC8-IN-1	1 mg	Small Compound	HDAC
T7082	HDAC8-IN-1	5 mg	Small Compound	HDAC
T7082	HDAC8-IN-1	10 mg	Small Compound	HDAC
T7082	HDAC8-IN-1	25 mg	Small Compound	HDAC
T7082	HDAC8-IN-1	50 mg	Small Compound	HDAC
T7082	HDAC8-IN-1	100 mg	Small Compound	HDAC
T7082	HDAC8-IN-1	200 mg	Small Compound	HDAC
T70820	MK-8825	25 mg	Small Compound	Others
T70820	MK-8825	50 mg	Small Compound	Others
T70820	MK-8825	100 mg	Small Compound	Others
T70821	FC11409B	25 mg	Small Compound	Others
T70821	FC11409B	50 mg	Small Compound	Others
T70821	FC11409B	100 mg	Small Compound	Others
T70822	Gemlapodect	25 mg	Small Compound	Others
T70822	Gemlapodect	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70822	Gemlapodect	100 mg	Small Compound	Others
T70823	Momelotinib HCl	25 mg	Small Compound	Others
T70823	Momelotinib HCl	50 mg	Small Compound	Others
T70823	Momelotinib HCl	100 mg	Small Compound	Others
T70825	TY 11345	25 mg	Small Compound	Others
T70825	TY 11345	50 mg	Small Compound	Others
T70825	TY 11345	100 mg	Small Compound	Others
T70826	PF-03671148	25 mg	Small Compound	Others
T70826	PF-03671148	50 mg	Small Compound	Others
T70826	PF-03671148	100 mg	Small Compound	Others
T70827	MDL-102234	25 mg	Small Compound	Others
T70827	MDL-102234	50 mg	Small Compound	Others
T70827	MDL-102234	100 mg	Small Compound	Others
T70828	HBY-793	25 mg	Small Compound	Others
T70828	HBY-793	50 mg	Small Compound	Others
T70828	HBY-793	100 mg	Small Compound	Others
T70829	Neratinib pyridine N-oxide	25 mg	Small Compound	Others
T70829	Neratinib pyridine N-oxide	50 mg	Small Compound	Others
T70829	Neratinib pyridine N-oxide	100 mg	Small Compound	Others
T7083	GLPG1837	1 mL	Small Compound	CFTR|||Autophagy
T7083	GLPG1837	1 mg	Small Compound	CFTR|||Autophagy
T7083	GLPG1837	5 mg	Small Compound	CFTR|||Autophagy
T7083	GLPG1837	10 mg	Small Compound	CFTR|||Autophagy
T7083	GLPG1837	25 mg	Small Compound	CFTR|||Autophagy
T7083	GLPG1837	50 mg	Small Compound	CFTR|||Autophagy
T7083	GLPG1837	100 mg	Small Compound	CFTR|||Autophagy
T7083	GLPG1837	200 mg	Small Compound	CFTR|||Autophagy
T70830	Neratinib dimethylamine N-oxide	25 mg	Small Compound	Others
T70830	Neratinib dimethylamine N-oxide	50 mg	Small Compound	Others
T70830	Neratinib dimethylamine N-oxide	100 mg	Small Compound	Others
T70831	Glutathione maleimide	25 mg	Small Compound	Others
T70831	Glutathione maleimide	50 mg	Small Compound	Others
T70831	Glutathione maleimide	100 mg	Small Compound	Others
T70832	Bisindolylmaleimide VII	25 mg	Small Compound	Others
T70832	Bisindolylmaleimide VII	50 mg	Small Compound	Others
T70832	Bisindolylmaleimide VII	100 mg	Small Compound	Others
T70833	A-1293201	25 mg	Small Compound	Others
T70833	A-1293201	50 mg	Small Compound	Others
T70833	A-1293201	100 mg	Small Compound	Others
T70834	BE-16627B	25 mg	Small Compound	Others
T70834	BE-16627B	50 mg	Small Compound	Others
T70834	BE-16627B	100 mg	Small Compound	Others
T70835	（4R，9S)-AG 205	25 mg	Small Compound	Others
T70835	（4R，9S)-AG 205	50 mg	Small Compound	Others
T70835	（4R，9S)-AG 205	100 mg	Small Compound	Others
T70836	DMJ-I-228	25 mg	Small Compound	Others
T70836	DMJ-I-228	50 mg	Small Compound	Others
T70836	DMJ-I-228	100 mg	Small Compound	Others
T70837	Rimegepant sulfate hydrate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70837	Rimegepant sulfate hydrate	50 mg	Small Compound	Others
T70837	Rimegepant sulfate hydrate	100 mg	Small Compound	Others
T70838	RO27-3225 TFA	25 mg	Small Compound	Others
T70838	RO27-3225 TFA	50 mg	Small Compound	Others
T70838	RO27-3225 TFA	100 mg	Small Compound	Others
T70839	S 14063	25 mg	Small Compound	Others
T70839	S 14063	50 mg	Small Compound	Others
T70839	S 14063	100 mg	Small Compound	Others
T7084	2-Bromo-4'-hydroxyacetophenone	1 g	Small Compound	Phosphatase
T7084	2-Bromo-4'-hydroxyacetophenone	500 mg	Small Compound	Phosphatase
T70840	Osemozotan Free Base	25 mg	Small Compound	Others
T70840	Osemozotan Free Base	50 mg	Small Compound	Others
T70840	Osemozotan Free Base	100 mg	Small Compound	Others
T70841	Osteosarcoma-IN-D14	25 mg	Small Compound	Others
T70841	Osteosarcoma-IN-D14	50 mg	Small Compound	Others
T70841	Osteosarcoma-IN-D14	100 mg	Small Compound	Others
T70842	ACP1b	25 mg	Small Compound	Others
T70842	ACP1b	50 mg	Small Compound	Others
T70842	ACP1b	100 mg	Small Compound	Others
T70843	Orazipone	25 mg	Small Compound	Others
T70843	Orazipone	50 mg	Small Compound	Others
T70843	Orazipone	100 mg	Small Compound	Others
T70844	CM-118	25 mg	Small Compound	Others
T70844	CM-118	50 mg	Small Compound	Others
T70844	CM-118	100 mg	Small Compound	Others
T70845	FOBISIN101	25 mg	Small Compound	Others
T70845	FOBISIN101	50 mg	Small Compound	Others
T70845	FOBISIN101	100 mg	Small Compound	Others
T70846	Deleobuvir sodium	25 mg	Small Compound	Others
T70846	Deleobuvir sodium	50 mg	Small Compound	Others
T70846	Deleobuvir sodium	100 mg	Small Compound	Others
T70847	BMS-351	25 mg	Small Compound	Others
T70847	BMS-351	50 mg	Small Compound	Others
T70847	BMS-351	100 mg	Small Compound	Others
T70848	AZD-4121 tert-butylammonium	25 mg	Small Compound	Others
T70848	AZD-4121 tert-butylammonium	50 mg	Small Compound	Others
T70848	AZD-4121 tert-butylammonium	100 mg	Small Compound	Others
T70849	AZD-4121	25 mg	Small Compound	Others
T70849	AZD-4121	50 mg	Small Compound	Others
T70849	AZD-4121	100 mg	Small Compound	Others
T7085	Mebhydrolin	1 mL	Small Compound	Histamine Receptor
T7085	Mebhydrolin	100 mg	Small Compound	Histamine Receptor
T7085	Mebhydrolin	200 mg	Small Compound	Histamine Receptor
T7085	Mebhydrolin	500 mg	Small Compound	Histamine Receptor
T70850	MDL-28133A	25 mg	Small Compound	Others
T70850	MDL-28133A	50 mg	Small Compound	Others
T70850	MDL-28133A	100 mg	Small Compound	Others
T70851	U 88204	25 mg	Small Compound	Others
T70851	U 88204	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70851	U 88204	100 mg	Small Compound	Others
T70852	Atevirdine	1 mg	Small Compound	HIV Protease
T70852	Atevirdine	5 mg	Small Compound	HIV Protease
T70852	Atevirdine	10 mg	Small Compound	HIV Protease
T70852	Atevirdine	25 mg	Small Compound	HIV Protease
T70852	Atevirdine	50 mg	Small Compound	HIV Protease
T70852	Atevirdine	100 mg	Small Compound	HIV Protease
T70853	U 80493	25 mg	Small Compound	Others
T70853	U 80493	50 mg	Small Compound	Others
T70853	U 80493	100 mg	Small Compound	Others
T70854	Protokylol hydrochloride	25 mg	Small Compound	Others
T70854	Protokylol hydrochloride	50 mg	Small Compound	Others
T70854	Protokylol hydrochloride	100 mg	Small Compound	Others
T70855	Favipiravir sodium	25 mg	Small Compound	Others
T70855	Favipiravir sodium	50 mg	Small Compound	Others
T70855	Favipiravir sodium	100 mg	Small Compound	Others
T70856	3-Oxobetulin Acetate	1 mg	Small Compound	Others
T70856	3-Oxobetulin Acetate	5 mg	Small Compound	Others
T70856	3-Oxobetulin Acetate	10 mg	Small Compound	Others
T70856	3-Oxobetulin Acetate	25 mg	Small Compound	Others
T70857	Scopadulciol	25 mg	Small Compound	Others
T70857	Scopadulciol	50 mg	Small Compound	Others
T70857	Scopadulciol	100 mg	Small Compound	Others
T70858	Nemiralisib succinate	25 mg	Small Compound	Others
T70858	Nemiralisib succinate	50 mg	Small Compound	Others
T70858	Nemiralisib succinate	100 mg	Small Compound	Others
T70859	ent-Abacavir	25 mg	Small Compound	Others
T70859	ent-Abacavir	50 mg	Small Compound	Others
T70859	ent-Abacavir	100 mg	Small Compound	Others
T7086	Tris(benzyltriazolylmethyl)amine	1 mL	Small Compound	Others
T7086	Tris(benzyltriazolylmethyl)amine	5 mg	Small Compound	Others
T7086	Tris(benzyltriazolylmethyl)amine	10 mg	Small Compound	Others
T7086	Tris(benzyltriazolylmethyl)amine	20 mg	Small Compound	Others
T7086	Tris(benzyltriazolylmethyl)amine	25 mg	Small Compound	Others
T7086	Tris(benzyltriazolylmethyl)amine	50 mg	Small Compound	Others
T70860	Banoxantrone	25 mg	Small Compound	Others
T70860	Banoxantrone	50 mg	Small Compound	Others
T70860	Banoxantrone	100 mg	Small Compound	Others
T70861	SR 27417A	25 mg	Small Compound	Others
T70861	SR 27417A	50 mg	Small Compound	Others
T70861	SR 27417A	100 mg	Small Compound	Others
T70862	AMPK Activator SC4	25 mg	Small Compound	Others
T70862	AMPK Activator SC4	50 mg	Small Compound	Others
T70862	AMPK Activator SC4	100 mg	Small Compound	Others
T70863	SR 27388	25 mg	Small Compound	Others
T70863	SR 27388	50 mg	Small Compound	Others
T70863	SR 27388	100 mg	Small Compound	Others
T70864	BMS-883559	25 mg	Small Compound	Others
T70864	BMS-883559	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70864	BMS-883559	100 mg	Small Compound	Others
T70865	BMY-42393	25 mg	Small Compound	Others
T70865	BMY-42393	50 mg	Small Compound	Others
T70865	BMY-42393	100 mg	Small Compound	Others
T70866	Manoalogue	25 mg	Small Compound	Others
T70866	Manoalogue	50 mg	Small Compound	Others
T70866	Manoalogue	100 mg	Small Compound	Others
T70867	Soterenol	25 mg	Small Compound	Others
T70867	Soterenol	50 mg	Small Compound	Others
T70867	Soterenol	100 mg	Small Compound	Others
T70868	HM90822	25 mg	Small Compound	IAP|||Apoptosis
T70868	HM90822	50 mg	Small Compound	IAP|||Apoptosis
T70868	HM90822	100 mg	Small Compound	IAP|||Apoptosis
T70869	EMD-1204831	25 mg	Small Compound	Others
T70869	EMD-1204831	50 mg	Small Compound	Others
T70869	EMD-1204831	100 mg	Small Compound	Others
T7087	TCEP hydrochloride	1 g	Small Compound	Others
T7087	TCEP hydrochloride	1 mL	Small Compound	Others
T7087	TCEP hydrochloride	100 mg	Small Compound	Others
T7087	TCEP hydrochloride	500 mg	Small Compound	Others
T70870	AC430	25 mg	Small Compound	Others
T70870	AC430	50 mg	Small Compound	Others
T70870	AC430	100 mg	Small Compound	Others
T70871	Mipitroban	25 mg	Small Compound	Others
T70871	Mipitroban	50 mg	Small Compound	Others
T70871	Mipitroban	100 mg	Small Compound	Others
T70872	Smurf1 inhibitor 1	25 mg	Small Compound	Others
T70872	Smurf1 inhibitor 1	50 mg	Small Compound	Others
T70872	Smurf1 inhibitor 1	100 mg	Small Compound	Others
T70873	M3541	1 mg	Small Compound	Apoptosis|||ATM/ATR
T70873	M3541	5 mg	Small Compound	Apoptosis|||ATM/ATR
T70873	M3541	25 mg	Small Compound	Apoptosis|||ATM/ATR
T70873	M3541	50 mg	Small Compound	Apoptosis|||ATM/ATR
T70873	M3541	100 mg	Small Compound	Apoptosis|||ATM/ATR
T70874	Vipoglanstat	25 mg	Small Compound	Others
T70874	Vipoglanstat	50 mg	Small Compound	Others
T70874	Vipoglanstat	100 mg	Small Compound	Others
T70875	BI-665915	25 mg	Small Compound	Others
T70875	BI-665915	50 mg	Small Compound	Others
T70875	BI-665915	100 mg	Small Compound	Others
T70876	KW-2450 Tosylate	25 mg	Small Compound	Others
T70876	KW-2450 Tosylate	50 mg	Small Compound	Others
T70876	KW-2450 Tosylate	100 mg	Small Compound	Others
T70877	JAK1-IN-B61	25 mg	Small Compound	Others
T70877	JAK1-IN-B61	50 mg	Small Compound	Others
T70877	JAK1-IN-B61	100 mg	Small Compound	Others
T70878	P516-0475	25 mg	Small Compound	Others
T70878	P516-0475	50 mg	Small Compound	Others
T70878	P516-0475	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70879	Mirisetron	25 mg	Small Compound	Others
T70879	Mirisetron	50 mg	Small Compound	Others
T70879	Mirisetron	100 mg	Small Compound	Others
T7088	Diflubenzuron	1 g	Small Compound	Cytochromes P450
T7088	Diflubenzuron	1 mL	Small Compound	Cytochromes P450
T7088	Diflubenzuron	25 mg	Small Compound	Cytochromes P450
T7088	Diflubenzuron	50 mg	Small Compound	Cytochromes P450
T7088	Diflubenzuron	100 mg	Small Compound	Cytochromes P450
T7088	Diflubenzuron	500 mg	Small Compound	Cytochromes P450
T70880	TAK-137	1 mg	Small Compound	iGluR
T70880	TAK-137	5 mg	Small Compound	iGluR
T70880	TAK-137	10 mg	Small Compound	iGluR
T70880	TAK-137	25 mg	Small Compound	iGluR
T70880	TAK-137	50 mg	Small Compound	iGluR
T70881	Dolutegravir RR Isomer	25 mg	Small Compound	Others
T70881	Dolutegravir RR Isomer	50 mg	Small Compound	Others
T70881	Dolutegravir RR Isomer	100 mg	Small Compound	Others
T70882	Orlistat-d3	1 mg	Isotope products	
T70883	Moexipril-d5	10 mg	Isotope products	
T70884	Moexipril methyl ester	25 mg	Small Compound	Others
T70884	Moexipril methyl ester	50 mg	Small Compound	Others
T70884	Moexipril methyl ester	100 mg	Small Compound	Others
T70885	R419	25 mg	Small Compound	Others
T70885	R419	50 mg	Small Compound	Others
T70885	R419	100 mg	Small Compound	Others
T70886	PT-S58	25 mg	Small Compound	Others
T70886	PT-S58	50 mg	Small Compound	Others
T70886	PT-S58	100 mg	Small Compound	Others
T70887	GSK-1059615 sodium salt hydrate	25 mg	Small Compound	Others
T70887	GSK-1059615 sodium salt hydrate	50 mg	Small Compound	Others
T70887	GSK-1059615 sodium salt hydrate	100 mg	Small Compound	Others
T70888	IU2-6	25 mg	Small Compound	Others
T70888	IU2-6	50 mg	Small Compound	Others
T70888	IU2-6	100 mg	Small Compound	Others
T70889	Oxeclosporin	25 mg	Small Compound	Others
T70889	Oxeclosporin	50 mg	Small Compound	Others
T70889	Oxeclosporin	100 mg	Small Compound	Others
T7089	SGC2085	1 mL	Small Compound	Histone Methyltransferase
T7089	SGC2085	1 mg	Small Compound	Histone Methyltransferase
T7089	SGC2085	2 mg	Small Compound	Histone Methyltransferase
T7089	SGC2085	5 mg	Small Compound	Histone Methyltransferase
T7089	SGC2085	10 mg	Small Compound	Histone Methyltransferase
T7089	SGC2085	25 mg	Small Compound	Histone Methyltransferase
T7089	SGC2085	50 mg	Small Compound	Histone Methyltransferase
T7089	SGC2085	100 mg	Small Compound	Histone Methyltransferase
T70890	ML309	25 mg	Small Compound	Others
T70890	ML309	50 mg	Small Compound	Others
T70890	ML309	100 mg	Small Compound	Others
T70891	Pyridoxatin	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T70891	Pyridoxatin	500 µg	Natural Product	Others
T70892	K812	25 mg	Small Compound	Others
T70892	K812	50 mg	Small Compound	Others
T70892	K812	100 mg	Small Compound	Others
T70893	K811	25 mg	Small Compound	Others
T70893	K811	50 mg	Small Compound	Others
T70893	K811	100 mg	Small Compound	Others
T70894	Azamitosene	25 mg	Small Compound	Others
T70894	Azamitosene	50 mg	Small Compound	Others
T70894	Azamitosene	100 mg	Small Compound	Others
T70896	PF05020182	25 mg	Small Compound	Others
T70896	PF05020182	50 mg	Small Compound	Others
T70896	PF05020182	100 mg	Small Compound	Others
T70897	Zotiraciclib HCl	25 mg	Small Compound	Others
T70897	Zotiraciclib HCl	50 mg	Small Compound	Others
T70897	Zotiraciclib HCl	100 mg	Small Compound	Others
T70898	Avidinorubicin	25 mg	Small Compound	Others
T70898	Avidinorubicin	50 mg	Small Compound	Others
T70898	Avidinorubicin	100 mg	Small Compound	Others
T70899	Vidofludimus hemicalcium	25 mg	Small Compound	Others
T70899	Vidofludimus hemicalcium	50 mg	Small Compound	Others
T70899	Vidofludimus hemicalcium	100 mg	Small Compound	Others
T7090	Jionoside A1	1 mL	Natural Product	Others
T7090	Jionoside A1	1 mg	Natural Product	Others
T7090	Jionoside A1	2 mg	Natural Product	Others
T7090	Jionoside A1	5 mg	Natural Product	Others
T7090	Jionoside A1	10 mg	Natural Product	Others
T7090	Jionoside A1	25 mg	Natural Product	Others
T7090	Jionoside A1	50 mg	Natural Product	Others
T7090	Jionoside A1	100 mg	Natural Product	Others
T70900	VT-ME6	25 mg	Small Compound	Others
T70900	VT-ME6	50 mg	Small Compound	Others
T70900	VT-ME6	100 mg	Small Compound	Others
T70901	QC-308 HCl	25 mg	Small Compound	Others
T70901	QC-308 HCl	50 mg	Small Compound	Others
T70901	QC-308 HCl	100 mg	Small Compound	Others
T70902	AQ-101	25 mg	Small Compound	Others
T70902	AQ-101	50 mg	Small Compound	Others
T70902	AQ-101	100 mg	Small Compound	Others
T70903	KRH102053	25 mg	Small Compound	Others
T70903	KRH102053	50 mg	Small Compound	Others
T70903	KRH102053	100 mg	Small Compound	Others
T70904	Tylogenin	25 mg	Small Compound	Others
T70904	Tylogenin	50 mg	Small Compound	Others
T70904	Tylogenin	100 mg	Small Compound	Others
T70905	TLR9-IN-18	25 mg	Small Compound	Others
T70905	TLR9-IN-18	50 mg	Small Compound	Others
T70905	TLR9-IN-18	100 mg	Small Compound	Others
T70906	EHT-6706	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70906	EHT-6706	50 mg	Small Compound	Others
T70906	EHT-6706	100 mg	Small Compound	Others
T70907	NRX-204647	25 mg	Small Compound	Others
T70907	NRX-204647	50 mg	Small Compound	Others
T70907	NRX-204647	100 mg	Small Compound	Others
T70908	EST64454 free base	25 mg	Small Compound	Others
T70908	EST64454 free base	50 mg	Small Compound	Others
T70908	EST64454 free base	100 mg	Small Compound	Others
T70909	AY 31390	25 mg	Small Compound	Others
T70909	AY 31390	50 mg	Small Compound	Others
T70909	AY 31390	100 mg	Small Compound	Others
T7091	N-Formyl-Met-Leu-Phe	5 mg	Peptide	TNF
T7091	N-Formyl-Met-Leu-Phe	10 mg	Peptide	TNF
T7091	N-Formyl-Met-Leu-Phe	25 mg	Peptide	TNF
T7091	N-Formyl-Met-Leu-Phe	50 mg	Peptide	TNF
T7091	N-Formyl-Met-Leu-Phe	100 mg	Peptide	TNF
T7091	N-Formyl-Met-Leu-Phe	200 mg	Peptide	TNF
T70910	SQ 32547	25 mg	Small Compound	Others
T70910	SQ 32547	50 mg	Small Compound	Others
T70910	SQ 32547	100 mg	Small Compound	Others
T70911	PF-5177624	25 mg	Small Compound	Others
T70911	PF-5177624	50 mg	Small Compound	Others
T70911	PF-5177624	100 mg	Small Compound	Others
T70912	CM764	25 mg	Small Compound	Others
T70912	CM764	50 mg	Small Compound	Others
T70912	CM764	100 mg	Small Compound	Others
T70914	GBR-12935 maleate	25 mg	Small Compound	Others
T70914	GBR-12935 maleate	50 mg	Small Compound	Others
T70914	GBR-12935 maleate	100 mg	Small Compound	Others
T70915	GU-285	25 mg	Small Compound	Others
T70915	GU-285	50 mg	Small Compound	Others
T70915	GU-285	100 mg	Small Compound	Others
T70916	AGN-190851	25 mg	Small Compound	Others
T70916	AGN-190851	50 mg	Small Compound	Others
T70916	AGN-190851	100 mg	Small Compound	Others
T70917	NA 0362	25 mg	Small Compound	Others
T70917	NA 0362	50 mg	Small Compound	Others
T70917	NA 0362	100 mg	Small Compound	Others
T70918	GE-2270 A	25 mg	Peptide	
T70918	GE-2270 A	50 mg	Peptide	
T70918	GE-2270 A	100 mg	Peptide	
T70919	NAT6-297775	25 mg	Small Compound	Others
T70919	NAT6-297775	50 mg	Small Compound	Others
T70919	NAT6-297775	100 mg	Small Compound	Others
T7092	NADPH tetrasodium salt	50 mg	Small Compound	Ferroptosis|||Endogenous Metabolite
T7092	NADPH tetrasodium salt	100 mg	Small Compound	Ferroptosis|||Endogenous Metabolite
T7092	NADPH tetrasodium salt	200 mg	Small Compound	Ferroptosis|||Endogenous Metabolite
T70920	CGS 24891	25 mg	Small Compound	Others
T70920	CGS 24891	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70920	CGS 24891	100 mg	Small Compound	Others
T70921	CGS 23885	25 mg	Small Compound	Others
T70921	CGS 23885	50 mg	Small Compound	Others
T70921	CGS 23885	100 mg	Small Compound	Others
T70922	SKF32802	25 mg	Small Compound	Others
T70922	SKF32802	50 mg	Small Compound	Others
T70922	SKF32802	100 mg	Small Compound	Others
T70923	Olmesartan methyl ester	25 mg	Small Compound	Others
T70923	Olmesartan methyl ester	50 mg	Small Compound	Others
T70923	Olmesartan methyl ester	100 mg	Small Compound	Others
T70924	ATI-7400	25 mg	Small Compound	Others
T70924	ATI-7400	50 mg	Small Compound	Others
T70924	ATI-7400	100 mg	Small Compound	Others
T70925	GS-5759	5 mg	Small Compound	Others
T70925	GS-5759	50 mg	Small Compound	Others
T70925	GS-5759	100 mg	Small Compound	Others
T70926	BRN-103	25 mg	Small Compound	Others
T70926	BRN-103	50 mg	Small Compound	Others
T70926	BRN-103	100 mg	Small Compound	Others
T70927	UCD74A HCl	25 mg	Small Compound	Others
T70927	UCD74A HCl	50 mg	Small Compound	Others
T70927	UCD74A HCl	100 mg	Small Compound	Others
T70928	CB-1158-analog	25 mg	Small Compound	Others
T70928	CB-1158-analog	50 mg	Small Compound	Others
T70928	CB-1158-analog	100 mg	Small Compound	Others
T70929	Naldemedine tosylate	25 mg	Small Compound	Others
T70929	Naldemedine tosylate	50 mg	Small Compound	Others
T70929	Naldemedine tosylate	100 mg	Small Compound	Others
T7093	Rafoxanide	1 g	Small Compound	CDK|||Parasite
T7093	Rafoxanide	1 mL	Small Compound	CDK|||Parasite
T7093	Rafoxanide	500 mg	Small Compound	CDK|||Parasite
T70930	GSK SYK inhibitor	25 mg	Small Compound	Others
T70930	GSK SYK inhibitor	50 mg	Small Compound	Others
T70930	GSK SYK inhibitor	100 mg	Small Compound	Others
T70931	SYK-IN-II	25 mg	Small Compound	Others
T70931	SYK-IN-II	50 mg	Small Compound	Others
T70931	SYK-IN-II	100 mg	Small Compound	Others
T70932	L6H9	25 mg	Small Compound	Others
T70932	L6H9	50 mg	Small Compound	Others
T70932	L6H9	100 mg	Small Compound	Others
T70933	Weinbersterol disulfate A	25 mg	Small Compound	Others
T70933	Weinbersterol disulfate A	50 mg	Small Compound	Others
T70933	Weinbersterol disulfate A	100 mg	Small Compound	Others
T70934	KS99	25 mg	Small Compound	Others
T70934	KS99	50 mg	Small Compound	Others
T70934	KS99	100 mg	Small Compound	Others
T70935	Phenoxan	25 mg	Small Compound	Others
T70935	Phenoxan	50 mg	Small Compound	Others
T70935	Phenoxan	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70936	CGS 22652	25 mg	Small Compound	Others
T70936	CGS 22652	50 mg	Small Compound	Others
T70936	CGS 22652	100 mg	Small Compound	Others
T70937	ROCK-IN-(R)14f	25 mg	Small Compound	Others
T70937	ROCK-IN-(R)14f	50 mg	Small Compound	Others
T70937	ROCK-IN-(R)14f	100 mg	Small Compound	Others
T70938	SN00799639	25 mg	Small Compound	Others
T70938	SN00799639	50 mg	Small Compound	Others
T70938	SN00799639	100 mg	Small Compound	Others
T70939	8-Aminoinosine	25 mg	Small Compound	Others
T70939	8-Aminoinosine	50 mg	Small Compound	Others
T70939	8-Aminoinosine	100 mg	Small Compound	Others
T7094	Levomefolic Acid	10 mg	Natural Product	Reactive Oxygen Species|||Endogenous Metabolite
T7094	Levomefolic Acid	50 mg	Natural Product	Reactive Oxygen Species|||Endogenous Metabolite
T70940	CFI-400936	25 mg	Small Compound	Others
T70940	CFI-400936	50 mg	Small Compound	Others
T70940	CFI-400936	100 mg	Small Compound	Others
T70941	CLR01 sodium	5 mg	Small Compound	Others
T70941	CLR01 sodium	10 mg	Small Compound	Others
T70941	CLR01 sodium	25 mg	Small Compound	Others
T70942	AM-8508	25 mg	Small Compound	Others
T70942	AM-8508	50 mg	Small Compound	Others
T70942	AM-8508	100 mg	Small Compound	Others
T70943	AM-9635	25 mg	Small Compound	Others
T70943	AM-9635	50 mg	Small Compound	Others
T70943	AM-9635	100 mg	Small Compound	Others
T70944	Carotegrast methyl HCl	25 mg	Small Compound	Others
T70944	Carotegrast methyl HCl	50 mg	Small Compound	Others
T70944	Carotegrast methyl HCl	100 mg	Small Compound	Others
T70945	OBBA	25 mg	Small Compound	Others
T70945	OBBA	50 mg	Small Compound	Others
T70945	OBBA	100 mg	Small Compound	Others
T70946	SC 51316	25 mg	Small Compound	Others
T70946	SC 51316	50 mg	Small Compound	Others
T70946	SC 51316	100 mg	Small Compound	Others
T70947	U-78517F	25 mg	Small Compound	Others
T70947	U-78517F	50 mg	Small Compound	Others
T70947	U-78517F	100 mg	Small Compound	Others
T70948	Sjc 13	25 mg	Small Compound	Others
T70948	Sjc 13	50 mg	Small Compound	Others
T70948	Sjc 13	100 mg	Small Compound	Others
T70949	K-8986	25 mg	Small Compound	Others
T70949	K-8986	50 mg	Small Compound	Others
T70949	K-8986	100 mg	Small Compound	Others
T7095	Hexacosanoic acid	1 mL	Natural Product	Endogenous Metabolite
T7095	Hexacosanoic acid	50 mg	Natural Product	Endogenous Metabolite
T7095	Hexacosanoic acid	100 mg	Natural Product	Endogenous Metabolite
T7095	Hexacosanoic acid	200 mg	Natural Product	Endogenous Metabolite
T70950	BP-1-108	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70950	BP-1-108	50 mg	Small Compound	Others
T70950	BP-1-108	100 mg	Small Compound	Others
T70951	ELND006	25 mg	Small Compound	Others
T70951	ELND006	50 mg	Small Compound	Others
T70951	ELND006	100 mg	Small Compound	Others
T70952	UR-MK299	25 mg	Small Compound	Others
T70952	UR-MK299	50 mg	Small Compound	Others
T70952	UR-MK299	100 mg	Small Compound	Others
T70953	AZ5576 racemate	25 mg	Small Compound	Others
T70953	AZ5576 racemate	50 mg	Small Compound	Others
T70953	AZ5576 racemate	100 mg	Small Compound	Others
T70954	SP-187 HCl	25 mg	Small Compound	Others
T70954	SP-187 HCl	50 mg	Small Compound	Others
T70954	SP-187 HCl	100 mg	Small Compound	Others
T70955	Vinaxanthone	1 mg	Natural Product	Antibacterial|||Phospholipase
T70955	Vinaxanthone	5 mg	Natural Product	Antibacterial|||Phospholipase
T70955	Vinaxanthone	25 mg	Natural Product	Antibacterial|||Phospholipase
T70955	Vinaxanthone	50 mg	Natural Product	Antibacterial|||Phospholipase
T70955	Vinaxanthone	100 mg	Natural Product	Antibacterial|||Phospholipase
T70956	JNJ-pan-AR	25 mg	Small Compound	Others
T70956	JNJ-pan-AR	50 mg	Small Compound	Others
T70956	JNJ-pan-AR	100 mg	Small Compound	Others
T70957	NMac1	25 mg	Small Compound	Others
T70957	NMac1	50 mg	Small Compound	Others
T70957	NMac1	100 mg	Small Compound	Others
T70958	Dov-Val-Dil-OH TFA	25 mg	Small Compound	Others
T70958	Dov-Val-Dil-OH TFA	50 mg	Small Compound	Others
T70958	Dov-Val-Dil-OH TFA	100 mg	Small Compound	Others
T70959	Irinotecan Carboxylate Sodium Salt	25 mg	Small Compound	Others
T70959	Irinotecan Carboxylate Sodium Salt	50 mg	Small Compound	Others
T70959	Irinotecan Carboxylate Sodium Salt	100 mg	Small Compound	Others
T7096	Tildipirosin	1 mL	Small Compound	Antibiotic|||Antibacterial
T7096	Tildipirosin	1 mg	Small Compound	Antibiotic|||Antibacterial
T7096	Tildipirosin	5 mg	Small Compound	Antibiotic|||Antibacterial
T7096	Tildipirosin	10 mg	Small Compound	Antibiotic|||Antibacterial
T7096	Tildipirosin	25 mg	Small Compound	Antibiotic|||Antibacterial
T7096	Tildipirosin	50 mg	Small Compound	Antibiotic|||Antibacterial
T7096	Tildipirosin	100 mg	Small Compound	Antibiotic|||Antibacterial
T70960	Maprotiline-d3 hydrochloride	1 mg	Isotope products	
T70960	Maprotiline-d3 hydrochloride	5 mg	Isotope products	
T70961	Dmb-rifampicin	25 mg	Small Compound	Others
T70961	Dmb-rifampicin	50 mg	Small Compound	Others
T70961	Dmb-rifampicin	100 mg	Small Compound	Others
T70962	MHY219	25 mg	Small Compound	Others
T70962	MHY219	50 mg	Small Compound	Others
T70962	MHY219	100 mg	Small Compound	Others
T70963	S 11568	25 mg	Small Compound	Others
T70963	S 11568	50 mg	Small Compound	Others
T70963	S 11568	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70964	Olanzapine/Samidorphan	25 mg	Small Compound	Others
T70964	Olanzapine/Samidorphan	50 mg	Small Compound	Others
T70964	Olanzapine/Samidorphan	100 mg	Small Compound	Others
T70965	GSK-2245035 maleate	25 mg	Small Compound	Others
T70965	GSK-2245035 maleate	50 mg	Small Compound	Others
T70965	GSK-2245035 maleate	100 mg	Small Compound	Others
T70966	GR-36246	25 mg	Small Compound	Others
T70966	GR-36246	50 mg	Small Compound	Others
T70966	GR-36246	100 mg	Small Compound	Others
T70967	Camiglibose	25 mg	Small Compound	Others
T70967	Camiglibose	50 mg	Small Compound	Others
T70967	Camiglibose	100 mg	Small Compound	Others
T70968	ICI-222155	25 mg	Small Compound	Others
T70968	ICI-222155	50 mg	Small Compound	Others
T70968	ICI-222155	100 mg	Small Compound	Others
T70969	FR 111142	25 mg	Small Compound	Others
T70969	FR 111142	50 mg	Small Compound	Others
T70969	FR 111142	100 mg	Small Compound	Others
T7097	Cytochalasin B	1 mg	Natural Product	Arp2/3 Complex
T70970	Khl 8430	25 mg	Small Compound	Others
T70970	Khl 8430	50 mg	Small Compound	Others
T70970	Khl 8430	100 mg	Small Compound	Others
T70971	VGD020	25 mg	Small Compound	Others
T70971	VGD020	50 mg	Small Compound	Others
T70971	VGD020	100 mg	Small Compound	Others
T70972	RP 59794	25 mg	Small Compound	Others
T70972	RP 59794	50 mg	Small Compound	Others
T70972	RP 59794	100 mg	Small Compound	Others
T70973	Zifrosilone	25 mg	Small Compound	Others
T70973	Zifrosilone	50 mg	Small Compound	Others
T70973	Zifrosilone	100 mg	Small Compound	Others
T70974	Cipamfylline	25 mg	Small Compound	Others
T70974	Cipamfylline	50 mg	Small Compound	Others
T70974	Cipamfylline	100 mg	Small Compound	Others
T70975	Carsatrin succinate	25 mg	Small Compound	Others
T70975	Carsatrin succinate	50 mg	Small Compound	Others
T70975	Carsatrin succinate	100 mg	Small Compound	Others
T70976	AGN-190121	25 mg	Small Compound	Others
T70976	AGN-190121	50 mg	Small Compound	Others
T70976	AGN-190121	100 mg	Small Compound	Others
T70977	JMN13497	25 mg	Small Compound	Others
T70977	JMN13497	50 mg	Small Compound	Others
T70977	JMN13497	100 mg	Small Compound	Others
T70978	5-Hydroxy Lansoprazole Sulfide	25 mg	Small Compound	Others
T70978	5-Hydroxy Lansoprazole Sulfide	50 mg	Small Compound	Others
T70978	5-Hydroxy Lansoprazole Sulfide	100 mg	Small Compound	Others
T70979	Sunepitron Free Base	25 mg	Small Compound	Others
T70979	Sunepitron Free Base	50 mg	Small Compound	Others
T70979	Sunepitron Free Base	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7098	BAPTA	1 mL	Small Compound	Reactive Oxygen Species
T7098	BAPTA	50 mg	Small Compound	Reactive Oxygen Species
T7098	BAPTA	100 mg	Small Compound	Reactive Oxygen Species
T7098	BAPTA	500 mg	Small Compound	Reactive Oxygen Species
T70980	PBRM	25 mg	Small Compound	Others
T70980	PBRM	50 mg	Small Compound	Others
T70980	PBRM	100 mg	Small Compound	Others
T70981	CGS 22745	25 mg	Small Compound	Others
T70981	CGS 22745	50 mg	Small Compound	Others
T70981	CGS 22745	100 mg	Small Compound	Others
T70982	Gacyclidine hydrochloride	25 mg	Small Compound	Others
T70982	Gacyclidine hydrochloride	50 mg	Small Compound	Others
T70982	Gacyclidine hydrochloride	100 mg	Small Compound	Others
T70983	Zoledronate disodium	25 mg	Small Compound	Others
T70983	Zoledronate disodium	50 mg	Small Compound	Others
T70983	Zoledronate disodium	100 mg	Small Compound	Others
T70984	oJak-989	25 mg	Small Compound	Others
T70984	oJak-989	50 mg	Small Compound	Others
T70984	oJak-989	100 mg	Small Compound	Others
T70985	GL-1001 disodium tetrahydrate	25 mg	Small Compound	Others
T70985	GL-1001 disodium tetrahydrate	50 mg	Small Compound	Others
T70985	GL-1001 disodium tetrahydrate	100 mg	Small Compound	Others
T70986	GL-1001 sodium salt	25 mg	Small Compound	Others
T70986	GL-1001 sodium salt	50 mg	Small Compound	Others
T70986	GL-1001 sodium salt	100 mg	Small Compound	Others
T70987	AT-1001	25 mg	Small Compound	Others
T70987	AT-1001	50 mg	Small Compound	Others
T70987	AT-1001	100 mg	Small Compound	Others
T70988	Ibulocydine	25 mg	Small Compound	Others
T70988	Ibulocydine	50 mg	Small Compound	Others
T70988	Ibulocydine	100 mg	Small Compound	Others
T70989	AM-461 sodium	25 mg	Small Compound	Others
T70989	AM-461 sodium	50 mg	Small Compound	Others
T70989	AM-461 sodium	100 mg	Small Compound	Others
T7099	Gefarnate	1 mL	Small Compound	Others
T7099	Gefarnate	100 mg	Small Compound	Others
T7099	Gefarnate	200 mg	Small Compound	Others
T70990	ADMA-d6	1 mg	Isotope products	
T70991	Efrapeptin F	25 mg	Small Compound	Others
T70991	Efrapeptin F	50 mg	Small Compound	Others
T70991	Efrapeptin F	100 mg	Small Compound	Others
T70992	NVP-CFC218	25 mg	Small Compound	Others
T70992	NVP-CFC218	50 mg	Small Compound	Others
T70992	NVP-CFC218	100 mg	Small Compound	Others
T70993	WO-459	25 mg	Small Compound	Others
T70993	WO-459	50 mg	Small Compound	Others
T70993	WO-459	100 mg	Small Compound	Others
T70994	TAK-659 HCl	25 mg	Small Compound	Others
T70994	TAK-659 HCl	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T70994	TAK-659 HCl	100 mg	Small Compound	Others
T70995	GSK-256066	25 mg	Small Compound	Others
T70995	GSK-256066	50 mg	Small Compound	Others
T70995	GSK-256066	100 mg	Small Compound	Others
T70996	FK-838	25 mg	Small Compound	Others
T70996	FK-838	50 mg	Small Compound	Others
T70996	FK-838	100 mg	Small Compound	Others
T70997	Fonazine mesylate	25 mg	Small Compound	Others
T70997	Fonazine mesylate	50 mg	Small Compound	Others
T70997	Fonazine mesylate	100 mg	Small Compound	Others
T70998	LY-2979165	25 mg	Small Compound	Others
T70998	LY-2979165	50 mg	Small Compound	Others
T70998	LY-2979165	100 mg	Small Compound	Others
T70999	Aspafilioside B	25 mg	Small Compound	Others
T70999	Aspafilioside B	50 mg	Small Compound	Others
T70999	Aspafilioside B	100 mg	Small Compound	Others
T7100	PLX5622	1 mL	Small Compound	CSF-1R|||c-Fms
T7100	PLX5622	5 mg	Small Compound	CSF-1R|||c-Fms
T7100	PLX5622	10 mg	Small Compound	CSF-1R|||c-Fms
T7100	PLX5622	25 mg	Small Compound	CSF-1R|||c-Fms
T7100	PLX5622	50 mg	Small Compound	CSF-1R|||c-Fms
T7100	PLX5622	100 mg	Small Compound	CSF-1R|||c-Fms
T7100	PLX5622	500 mg	Small Compound	CSF-1R|||c-Fms
T71000	RO-5328673	25 mg	Small Compound	Others
T71000	RO-5328673	50 mg	Small Compound	Others
T71000	RO-5328673	100 mg	Small Compound	Others
T71001	GSK-598809	25 mg	Small Compound	Others
T71001	GSK-598809	50 mg	Small Compound	Others
T71001	GSK-598809	100 mg	Small Compound	Others
T71002	Infigratinib acetate	25 mg	Small Compound	Others
T71002	Infigratinib acetate	50 mg	Small Compound	Others
T71002	Infigratinib acetate	100 mg	Small Compound	Others
T71003	Infigratinib mesylate	25 mg	Small Compound	Others
T71003	Infigratinib mesylate	50 mg	Small Compound	Others
T71003	Infigratinib mesylate	100 mg	Small Compound	Others
T71004	Infigratinib monohydrate	25 mg	Small Compound	Others
T71004	Infigratinib monohydrate	50 mg	Small Compound	Others
T71004	Infigratinib monohydrate	100 mg	Small Compound	Others
T71005	CGP-42456A	25 mg	Small Compound	Others
T71005	CGP-42456A	50 mg	Small Compound	Others
T71005	CGP-42456A	100 mg	Small Compound	Others
T71006	BI-1388	25 mg	Small Compound	Others
T71006	BI-1388	50 mg	Small Compound	Others
T71006	BI-1388	100 mg	Small Compound	Others
T71007	AZD-2327 sesquifumarate	25 mg	Small Compound	Others
T71007	AZD-2327 sesquifumarate	50 mg	Small Compound	Others
T71007	AZD-2327 sesquifumarate	100 mg	Small Compound	Others
T71008	H-87	25 mg	Small Compound	Others
T71008	H-87	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71008	H-87	100 mg	Small Compound	Others
T71009	Dolutegravir SR Isomer	25 mg	Small Compound	Others
T71009	Dolutegravir SR Isomer	50 mg	Small Compound	Others
T71009	Dolutegravir SR Isomer	100 mg	Small Compound	Others
T7101	Tyrphostin AG30	1 mL	Small Compound	Tyrosine Kinases|||EGFR
T7101	Tyrphostin AG30	2 mg	Small Compound	Tyrosine Kinases|||EGFR
T7101	Tyrphostin AG30	5 mg	Small Compound	Tyrosine Kinases|||EGFR
T7101	Tyrphostin AG30	10 mg	Small Compound	Tyrosine Kinases|||EGFR
T7101	Tyrphostin AG30	25 mg	Small Compound	Tyrosine Kinases|||EGFR
T7101	Tyrphostin AG30	50 mg	Small Compound	Tyrosine Kinases|||EGFR
T7101	Tyrphostin AG30	100 mg	Small Compound	Tyrosine Kinases|||EGFR
T71010	Norendoxifen	25 mg	Small Compound	Others
T71010	Norendoxifen	50 mg	Small Compound	Others
T71010	Norendoxifen	100 mg	Small Compound	Others
T71011	Perfluorinated SAHA	25 mg	Small Compound	Others
T71011	Perfluorinated SAHA	50 mg	Small Compound	Others
T71011	Perfluorinated SAHA	100 mg	Small Compound	Others
T71012	Nemazoline Free Base	1 mg	Small Compound	Adrenergic Receptor
T71012	Nemazoline Free Base	5 mg	Small Compound	Adrenergic Receptor
T71012	Nemazoline Free Base	10 mg	Small Compound	Adrenergic Receptor
T71012	Nemazoline Free Base	25 mg	Small Compound	Adrenergic Receptor
T71012	Nemazoline Free Base	50 mg	Small Compound	Adrenergic Receptor
T71013	KS I	25 mg	Small Compound	Others
T71013	KS I	50 mg	Small Compound	Others
T71013	KS I	100 mg	Small Compound	Others
T71014	Aprophit	25 mg	Small Compound	Others
T71014	Aprophit	50 mg	Small Compound	Others
T71014	Aprophit	100 mg	Small Compound	Others
T71015	Azastene	25 mg	Small Compound	Others
T71015	Azastene	50 mg	Small Compound	Others
T71015	Azastene	100 mg	Small Compound	Others
T71016	U 84569	25 mg	Small Compound	Others
T71016	U 84569	50 mg	Small Compound	Others
T71016	U 84569	100 mg	Small Compound	Others
T71017	Picumeterol fumarate	25 mg	Small Compound	Others
T71017	Picumeterol fumarate	50 mg	Small Compound	Others
T71017	Picumeterol fumarate	100 mg	Small Compound	Others
T71018	MDL 100748	25 mg	Small Compound	Others
T71018	MDL 100748	50 mg	Small Compound	Others
T71018	MDL 100748	100 mg	Small Compound	Others
T71019	Niravoline	1 mg	Small Compound	Others
T71019	Niravoline	5 mg	Small Compound	Others
T71019	Niravoline	10 mg	Small Compound	Others
T71019	Niravoline	25 mg	Small Compound	Others
T71019	Niravoline	50 mg	Small Compound	Others
T71019	Niravoline	100 mg	Small Compound	Others
T7102	BCTC	1 mL	Small Compound	TRP/TRPV Channel
T7102	BCTC	5 mg	Small Compound	TRP/TRPV Channel
T7102	BCTC	10 mg	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T7102	BCTC	25 mg	Small Compound	TRP/TRPV Channel
T7102	BCTC	50 mg	Small Compound	TRP/TRPV Channel
T7102	BCTC	100 mg	Small Compound	TRP/TRPV Channel
T7102	BCTC	200 mg	Small Compound	TRP/TRPV Channel
T71020	PF-04671536	25 mg	Small Compound	Others
T71020	PF-04671536	50 mg	Small Compound	Others
T71020	PF-04671536	100 mg	Small Compound	Others
T71021	Fendiline	25 mg	Small Compound	Others
T71021	Fendiline	50 mg	Small Compound	Others
T71021	Fendiline	100 mg	Small Compound	Others
T71022	GI-129471	25 mg	Small Compound	Others
T71022	GI-129471	50 mg	Small Compound	Others
T71022	GI-129471	100 mg	Small Compound	Others
T71023	MI-888 free base	25 mg	Small Compound	Others
T71023	MI-888 free base	50 mg	Small Compound	Others
T71023	MI-888 free base	100 mg	Small Compound	Others
T71024	NPC-16731	25 mg	Small Compound	Others
T71024	NPC-16731	50 mg	Small Compound	Others
T71024	NPC-16731	100 mg	Small Compound	Others
T71025	KP 10614	25 mg	Small Compound	Others
T71025	KP 10614	50 mg	Small Compound	Others
T71025	KP 10614	100 mg	Small Compound	Others
T71026	MC2050 HCl	25 mg	Small Compound	Others
T71026	MC2050 HCl	50 mg	Small Compound	Others
T71026	MC2050 HCl	100 mg	Small Compound	Others
T71027	KDI-792 hydrochloride	25 mg	Small Compound	Others
T71027	KDI-792 hydrochloride	50 mg	Small Compound	Others
T71027	KDI-792 hydrochloride	100 mg	Small Compound	Others
T71028	Lisinopril, epsilon-biotinamidocaproyl-	25 mg	Small Compound	Others
T71028	Lisinopril, epsilon-biotinamidocaproyl-	50 mg	Small Compound	Others
T71028	Lisinopril, epsilon-biotinamidocaproyl-	100 mg	Small Compound	Others
T71029	RCC-36 HCl	25 mg	Small Compound	Others
T71029	RCC-36 HCl	50 mg	Small Compound	Others
T71029	RCC-36 HCl	100 mg	Small Compound	Others
T7103	idalopirdine	1 mL	Small Compound	5-HT Receptor
T7103	idalopirdine	1 mg	Small Compound	5-HT Receptor
T7103	idalopirdine	2 mg	Small Compound	5-HT Receptor
T7103	idalopirdine	5 mg	Small Compound	5-HT Receptor
T7103	idalopirdine	10 mg	Small Compound	5-HT Receptor
T7103	idalopirdine	25 mg	Small Compound	5-HT Receptor
T7103	idalopirdine	50 mg	Small Compound	5-HT Receptor
T7103	idalopirdine	100 mg	Small Compound	5-HT Receptor
T71030	3-ATA	25 mg	Small Compound	Others
T71030	3-ATA	50 mg	Small Compound	Others
T71030	3-ATA	100 mg	Small Compound	Others
T71031	Deldeprevir Na	25 mg	Small Compound	Others
T71031	Deldeprevir Na	50 mg	Small Compound	Others
T71031	Deldeprevir Na	100 mg	Small Compound	Others
T71032	Melafolone	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71032	Melafolone	50 mg	Small Compound	Others
T71032	Melafolone	100 mg	Small Compound	Others
T71033	ZD7114 free base	25 mg	Small Compound	Others
T71033	ZD7114 free base	50 mg	Small Compound	Others
T71033	ZD7114 free base	100 mg	Small Compound	Others
T71034	Bizelesin	25 mg	Small Compound	Others
T71034	Bizelesin	50 mg	Small Compound	Others
T71034	Bizelesin	100 mg	Small Compound	Others
T71035	KT2-962	25 mg	Small Compound	Others
T71035	KT2-962	50 mg	Small Compound	Others
T71035	KT2-962	100 mg	Small Compound	Others
T71036	Adefovir diphosphate	25 mg	Small Compound	Others
T71036	Adefovir diphosphate	50 mg	Small Compound	Others
T71036	Adefovir diphosphate	100 mg	Small Compound	Others
T71037	BAY-438	25 mg	Small Compound	Others
T71037	BAY-438	50 mg	Small Compound	Others
T71037	BAY-438	100 mg	Small Compound	Others
T71038	MDL-28050	25 mg	Small Compound	Others
T71038	MDL-28050	50 mg	Small Compound	Others
T71038	MDL-28050	100 mg	Small Compound	Others
T71039	MDL-28753	25 mg	Small Compound	Others
T71039	MDL-28753	50 mg	Small Compound	Others
T71039	MDL-28753	100 mg	Small Compound	Others
T7104	Dovitinib lactate	1 mL	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR|||c-Kit
T7104	Dovitinib lactate	5 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR|||c-Kit
T7104	Dovitinib lactate	10 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR|||c-Kit
T7104	Dovitinib lactate	25 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR|||c-Kit
T7104	Dovitinib lactate	50 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR|||c-Kit
T7104	Dovitinib lactate	100 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR|||c-Kit
T7104	Dovitinib lactate	200 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR|||c-Kit
T7104	Dovitinib lactate	500 mg	Small Compound	FGFR|||VEGFR|||FLT|||PDGFR|||c-Kit
T71040	GR-95030X	25 mg	Small Compound	Others
T71040	GR-95030X	50 mg	Small Compound	Others
T71040	GR-95030X	100 mg	Small Compound	Others
T71041	Org 9935	25 mg	Small Compound	Others
T71041	Org 9935	50 mg	Small Compound	Others
T71041	Org 9935	100 mg	Small Compound	Others
T71042	Kijimicin Na	25 mg	Small Compound	Others
T71042	Kijimicin Na	50 mg	Small Compound	Others
T71042	Kijimicin Na	100 mg	Small Compound	Others
T71043	MDL-43291	25 mg	Small Compound	Others
T71043	MDL-43291	50 mg	Small Compound	Others
T71043	MDL-43291	100 mg	Small Compound	Others
T71044	TRC160334 sodium	25 mg	Small Compound	Others
T71044	TRC160334 sodium	50 mg	Small Compound	Others
T71044	TRC160334 sodium	100 mg	Small Compound	Others
T71045	FK-1052 HCl	25 mg	Small Compound	Others
T71045	FK-1052 HCl	50 mg	Small Compound	Others
T71045	FK-1052 HCl	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71046	FK-1052	25 mg	Small Compound	Others
T71046	FK-1052	50 mg	Small Compound	Others
T71046	FK-1052	100 mg	Small Compound	Others
T71047	Annonin VI	25 mg	Small Compound	Others
T71047	Annonin VI	50 mg	Small Compound	Others
T71047	Annonin VI	100 mg	Small Compound	Others
T71048	Tacrolimus anhydrous 8-epimer	25 mg	Small Compound	Others
T71048	Tacrolimus anhydrous 8-epimer	50 mg	Small Compound	Others
T71048	Tacrolimus anhydrous 8-epimer	100 mg	Small Compound	Others
T71049	Famotidine disulfide	25 mg	Small Compound	Others
T71049	Famotidine disulfide	50 mg	Small Compound	Others
T71049	Famotidine disulfide	100 mg	Small Compound	Others
T7105	Zinc phthalocyanine	500 mg	Dye-Reagents	Others
T71050	U 80816B	25 mg	Small Compound	Others
T71050	U 80816B	50 mg	Small Compound	Others
T71050	U 80816B	100 mg	Small Compound	Others
T71051	OSU-53	25 mg	Small Compound	Others
T71051	OSU-53	50 mg	Small Compound	Others
T71051	OSU-53	100 mg	Small Compound	Others
T71052	M 16287	25 mg	Small Compound	Others
T71052	M 16287	50 mg	Small Compound	Others
T71052	M 16287	100 mg	Small Compound	Others
T71053	AHR-5333 mandelate	25 mg	Small Compound	Others
T71053	AHR-5333 mandelate	50 mg	Small Compound	Others
T71053	AHR-5333 mandelate	100 mg	Small Compound	Others
T71054	2-PCCA	25 mg	Small Compound	Others
T71054	2-PCCA	50 mg	Small Compound	Others
T71054	2-PCCA	100 mg	Small Compound	Others
T71055	Albendazole-d7	1 mg	Isotope products	
T71055	Albendazole-d7	5 mg	Isotope products	
T71055	Albendazole-d7	500 µg	Isotope products	
T71056	SJP-L-5	25 mg	Small Compound	Others
T71056	SJP-L-5	50 mg	Small Compound	Others
T71056	SJP-L-5	100 mg	Small Compound	Others
T71057	WF 2421	25 mg	Small Compound	Others
T71057	WF 2421	50 mg	Small Compound	Others
T71057	WF 2421	100 mg	Small Compound	Others
T71058	Doramapimod HCl	25 mg	Small Compound	Others
T71058	Doramapimod HCl	50 mg	Small Compound	Others
T71058	Doramapimod HCl	100 mg	Small Compound	Others
T71059	Ranitidine bismuth citrate	25 mg	Small Compound	Others
T71059	Ranitidine bismuth citrate	50 mg	Small Compound	Others
T71059	Ranitidine bismuth citrate	100 mg	Small Compound	Others
T7106	Menaquinone-4	1 mL	Natural Product	Endogenous Metabolite
T7106	Menaquinone-4	100 mg	Natural Product	Endogenous Metabolite
T71060	IST-622	25 mg	Small Compound	Others
T71060	IST-622	50 mg	Small Compound	Others
T71060	IST-622	100 mg	Small Compound	Others
T71061	DSM267	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71061	DSM267	50 mg	Small Compound	Others
T71061	DSM267	100 mg	Small Compound	Others
T71062	Kri 1314	25 mg	Small Compound	Others
T71062	Kri 1314	50 mg	Small Compound	Others
T71062	Kri 1314	100 mg	Small Compound	Others
T71063	Tolytoxin	25 mg	Small Compound	Others
T71063	Tolytoxin	50 mg	Small Compound	Others
T71063	Tolytoxin	100 mg	Small Compound	Others
T71064	MDL-74156	25 mg	Small Compound	Others
T71064	MDL-74156	50 mg	Small Compound	Others
T71064	MDL-74156	100 mg	Small Compound	Others
T71065	Quinapril-d5	1 mg	Isotope products	
T71065	Quinapril-d5	5 mg	Isotope products	
T71066	Cidofovir sodium	25 mg	Small Compound	Others
T71066	Cidofovir sodium	50 mg	Small Compound	Others
T71066	Cidofovir sodium	100 mg	Small Compound	Others
T71067	MK-1775 hemihydrate	25 mg	Small Compound	Others
T71067	MK-1775 hemihydrate	50 mg	Small Compound	Others
T71067	MK-1775 hemihydrate	100 mg	Small Compound	Others
T71068	Nilotinib dihydrochloride dihydrate	25 mg	Small Compound	Others
T71068	Nilotinib dihydrochloride dihydrate	50 mg	Small Compound	Others
T71068	Nilotinib dihydrochloride dihydrate	100 mg	Small Compound	Others
T71069	GSK1842799 HCl	25 mg	Small Compound	Others
T71069	GSK1842799 HCl	50 mg	Small Compound	Others
T71069	GSK1842799 HCl	100 mg	Small Compound	Others
T7107	δ-Sleep Inducing Peptide	1 mg	Peptide	Antioxidant
T7107	δ-Sleep Inducing Peptide	5 mg	Peptide	Antioxidant
T7107	δ-Sleep Inducing Peptide	10 mg	Peptide	Antioxidant
T7107	δ-Sleep Inducing Peptide	25 mg	Peptide	Antioxidant
T7107	δ-Sleep Inducing Peptide	50 mg	Peptide	Antioxidant
T7107	δ-Sleep Inducing Peptide	100 mg	Peptide	Antioxidant
T71070	Itasetron HCl	25 mg	Small Compound	Others
T71070	Itasetron HCl	50 mg	Small Compound	Others
T71070	Itasetron HCl	100 mg	Small Compound	Others
T71071	GR-71251	25 mg	Small Compound	Others
T71071	GR-71251	50 mg	Small Compound	Others
T71071	GR-71251	100 mg	Small Compound	Others
T71072	Hexbutinol methiodide	25 mg	Small Compound	Others
T71072	Hexbutinol methiodide	50 mg	Small Compound	Others
T71072	Hexbutinol methiodide	100 mg	Small Compound	Others
T71073	Tan 931	25 mg	Small Compound	Others
T71073	Tan 931	50 mg	Small Compound	Others
T71073	Tan 931	100 mg	Small Compound	Others
T71074	MDL-29152	25 mg	Small Compound	Others
T71074	MDL-29152	50 mg	Small Compound	Others
T71074	MDL-29152	100 mg	Small Compound	Others
T71075	BN 50726	25 mg	Small Compound	Others
T71075	BN 50726	50 mg	Small Compound	Others
T71075	BN 50726	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71076	Mivazerol hydrochloride	25 mg	Small Compound	Others
T71076	Mivazerol hydrochloride	50 mg	Small Compound	Others
T71076	Mivazerol hydrochloride	100 mg	Small Compound	Others
T71077	UH 301	25 mg	Small Compound	Others
T71077	UH 301	50 mg	Small Compound	Others
T71077	UH 301	100 mg	Small Compound	Others
T71078	Dermadin	25 mg	Small Compound	Others
T71078	Dermadin	50 mg	Small Compound	Others
T71078	Dermadin	100 mg	Small Compound	Others
T71079	I 432	5 mg	Small Compound	Others
T7108	Omberacetam	1 mL	Peptide	iGluR
T7108	Omberacetam	2 mg	Peptide	iGluR
T7108	Omberacetam	5 mg	Peptide	iGluR
T7108	Omberacetam	10 mg	Peptide	iGluR
T7108	Omberacetam	25 mg	Peptide	iGluR
T7108	Omberacetam	50 mg	Peptide	iGluR
T7108	Omberacetam	100 mg	Peptide	iGluR
T7108	Omberacetam	200 mg	Peptide	iGluR
T7108	Omberacetam	500 mg	Peptide	iGluR
T71080	IGN-2098 dihydrochloride	25 mg	Small Compound	Others
T71080	IGN-2098 dihydrochloride	50 mg	Small Compound	Others
T71080	IGN-2098 dihydrochloride	100 mg	Small Compound	Others
T71081	Nagstatin	25 mg	Small Compound	Others
T71081	Nagstatin	50 mg	Small Compound	Others
T71081	Nagstatin	100 mg	Small Compound	Others
T71082	DW532	25 mg	Small Compound	Others
T71082	DW532	50 mg	Small Compound	Others
T71082	DW532	100 mg	Small Compound	Others
T71083	LDN-193188	10 mg	Small Compound	Others
T71083	LDN-193188	50 mg	Small Compound	Others
T71084	Epiderstatin	25 mg	Small Compound	Others
T71084	Epiderstatin	50 mg	Small Compound	Others
T71084	Epiderstatin	100 mg	Small Compound	Others
T71085	BMS-824	25 mg	Small Compound	Others
T71085	BMS-824	50 mg	Small Compound	Others
T71085	BMS-824	100 mg	Small Compound	Others
T71086	IT-066 HCl	25 mg	Small Compound	Others
T71086	IT-066 HCl	50 mg	Small Compound	Others
T71086	IT-066 HCl	100 mg	Small Compound	Others
T71088	AM-211 sodium	25 mg	Small Compound	Others
T71088	AM-211 sodium	50 mg	Small Compound	Others
T71088	AM-211 sodium	100 mg	Small Compound	Others
T71089	PF-00956980	25 mg	Small Compound	Others
T71089	PF-00956980	50 mg	Small Compound	Others
T71089	PF-00956980	100 mg	Small Compound	Others
T7109	TMB-PS	1 mL	Dye-Reagents	Others
T7109	TMB-PS	25 mg	Dye-Reagents	Others
T7109	TMB-PS	50 mg	Dye-Reagents	Others
T7109	TMB-PS	100 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T7109	TMB-PS	200 mg	Dye-Reagents	Others
T71091	Y2-Antagonist-2	25 mg	Small Compound	Others
T71091	Y2-Antagonist-2	50 mg	Small Compound	Others
T71091	Y2-Antagonist-2	100 mg	Small Compound	Others
T71092	Proteasome-IN-3	25 mg	Small Compound	Others
T71092	Proteasome-IN-3	50 mg	Small Compound	Others
T71092	Proteasome-IN-3	100 mg	Small Compound	Others
T71093	SB-1578 citrate	25 mg	Small Compound	Others
T71093	SB-1578 citrate	50 mg	Small Compound	Others
T71093	SB-1578 citrate	100 mg	Small Compound	Others
T71094	CD4 (81-92)	25 mg	Small Compound	Others
T71094	CD4 (81-92)	50 mg	Small Compound	Others
T71094	CD4 (81-92)	100 mg	Small Compound	Others
T71096	GCC-4401C methanesulfonate	25 mg	Small Compound	Others
T71096	GCC-4401C methanesulfonate	50 mg	Small Compound	Others
T71096	GCC-4401C methanesulfonate	100 mg	Small Compound	Others
T71097	DC-120	25 mg	Small Compound	Others
T71097	DC-120	50 mg	Small Compound	Others
T71097	DC-120	100 mg	Small Compound	Others
T71098	AZ3971	25 mg	Small Compound	Others
T71098	AZ3971	50 mg	Small Compound	Others
T71098	AZ3971	100 mg	Small Compound	Others
T71099	LLL12	25 mg	Small Compound	Others
T71099	LLL12	50 mg	Small Compound	Others
T71099	LLL12	100 mg	Small Compound	Others
T7110	Thifluzamide	1 mL	Small Compound	Antifungal
T7110	Thifluzamide	500 mg	Small Compound	Antifungal
T71100	EC18	25 mg	Small Compound	Others
T71100	EC18	50 mg	Small Compound	Others
T71100	EC18	100 mg	Small Compound	Others
T71101	DMBT	25 mg	Small Compound	Others
T71101	DMBT	50 mg	Small Compound	Others
T71101	DMBT	100 mg	Small Compound	Others
T71102	CFG920	25 mg	Small Compound	Others
T71102	CFG920	50 mg	Small Compound	Others
T71102	CFG920	100 mg	Small Compound	Others
T71103	AZD3676	25 mg	Small Compound	Others
T71103	AZD3676	50 mg	Small Compound	Others
T71103	AZD3676	100 mg	Small Compound	Others
T71104	HSR-175 HCl	25 mg	Small Compound	Others
T71104	HSR-175 HCl	50 mg	Small Compound	Others
T71104	HSR-175 HCl	100 mg	Small Compound	Others
T71105	AZD2353	25 mg	Small Compound	Others
T71105	AZD2353	50 mg	Small Compound	Others
T71105	AZD2353	100 mg	Small Compound	Others
T71106	Cotosudil 2HCl	25 mg	Small Compound	Others
T71106	Cotosudil 2HCl	50 mg	Small Compound	Others
T71106	Cotosudil 2HCl	100 mg	Small Compound	Others
T71107	Caramiphen hydrochloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71107	Caramiphen hydrochloride	50 mg	Small Compound	Others
T71107	Caramiphen hydrochloride	100 mg	Small Compound	Others
T71108	TLR7/8 agonist 1	1 mg	Small Compound	TLR
T71108	TLR7/8 agonist 1	5 mg	Small Compound	TLR
T71108	TLR7/8 agonist 1	10 mg	Small Compound	TLR
T71108	TLR7/8 agonist 1	25 mg	Small Compound	TLR
T71108	TLR7/8 agonist 1	50 mg	Small Compound	TLR
T71108	TLR7/8 agonist 1	100 mg	Small Compound	TLR
T71109	BAY-386	25 mg	Small Compound	Others
T71109	BAY-386	50 mg	Small Compound	Others
T71109	BAY-386	100 mg	Small Compound	Others
T7111	Tenofovir Disoproxil	1 g	Small Compound	Reverse Transcriptase|||HBV|||HIV Protease
T7111	Tenofovir Disoproxil	1 mL	Small Compound	Reverse Transcriptase|||HBV|||HIV Protease
T7111	Tenofovir Disoproxil	25 mg	Small Compound	Reverse Transcriptase|||HBV|||HIV Protease
T7111	Tenofovir Disoproxil	50 mg	Small Compound	Reverse Transcriptase|||HBV|||HIV Protease
T7111	Tenofovir Disoproxil	100 mg	Small Compound	Reverse Transcriptase|||HBV|||HIV Protease
T7111	Tenofovir Disoproxil	500 mg	Small Compound	Reverse Transcriptase|||HBV|||HIV Protease
T71110	Nanatinostat TFA	25 mg	Small Compound	Others
T71110	Nanatinostat TFA	50 mg	Small Compound	Others
T71110	Nanatinostat TFA	100 mg	Small Compound	Others
T71111	Famitinib malate	25 mg	Small Compound	Others
T71111	Famitinib malate	50 mg	Small Compound	Others
T71111	Famitinib malate	100 mg	Small Compound	Others
T71112	SAR156497	25 mg	Small Compound	Others
T71112	SAR156497	50 mg	Small Compound	Others
T71112	SAR156497	100 mg	Small Compound	Others
T71113	Minnelide free acid	25 mg	Small Compound	Others
T71113	Minnelide free acid	50 mg	Small Compound	Others
T71113	Minnelide free acid	100 mg	Small Compound	Others
T71114	Mivazerol	25 mg	Small Compound	Others
T71114	Mivazerol	50 mg	Small Compound	Others
T71114	Mivazerol	100 mg	Small Compound	Others
T71115	Formoterol HCl	25 mg	Small Compound	Others
T71115	Formoterol HCl	50 mg	Small Compound	Others
T71115	Formoterol HCl	100 mg	Small Compound	Others
T71116	MPT0B098	25 mg	Small Compound	Others
T71116	MPT0B098	50 mg	Small Compound	Others
T71116	MPT0B098	100 mg	Small Compound	Others
T71117	AZD5248	1 mg	Small Compound	Others
T71118	NEP-28	25 mg	Small Compound	Others
T71118	NEP-28	50 mg	Small Compound	Others
T71118	NEP-28	100 mg	Small Compound	Others
T71119	Netarsudil free base	25 mg	Small Compound	Others
T71119	Netarsudil free base	50 mg	Small Compound	Others
T71119	Netarsudil free base	100 mg	Small Compound	Others
T7112	Ibutamoren Mesylate	1 mL	Small Compound	GHSR
T7112	Ibutamoren Mesylate	5 mg	Small Compound	GHSR
T7112	Ibutamoren Mesylate	10 mg	Small Compound	GHSR
T7112	Ibutamoren Mesylate	50 mg	Small Compound	GHSR

Catalog ID	Name	Volume	Product Group	Target
T7112	Ibutamoren Mesylate	100 mg	Small Compound	GHSR
T7112	Ibutamoren Mesylate	500 mg	Small Compound	GHSR
T71120	AR-13503	25 mg	Small Compound	Others
T71120	AR-13503	50 mg	Small Compound	Others
T71120	AR-13503	100 mg	Small Compound	Others
T71122	Carsatrin (free base)	25 mg	Small Compound	Others
T71122	Carsatrin (free base)	50 mg	Small Compound	Others
T71122	Carsatrin (free base)	100 mg	Small Compound	Others
T71123	RG 12915	25 mg	Small Compound	Others
T71123	RG 12915	50 mg	Small Compound	Others
T71123	RG 12915	100 mg	Small Compound	Others
T71124	NNC 112	25 mg	Small Compound	Others
T71124	NNC 112	50 mg	Small Compound	Others
T71124	NNC 112	100 mg	Small Compound	Others
T71125	Bisindolylmaleimide VIII	1 mg	Small Compound	Apoptosis|||PKC
T71125	Bisindolylmaleimide VIII	5 mg	Small Compound	Apoptosis|||PKC
T71125	Bisindolylmaleimide VIII	10 mg	Small Compound	Apoptosis|||PKC
T71125	Bisindolylmaleimide VIII	25 mg	Small Compound	Apoptosis|||PKC
T71125	Bisindolylmaleimide VIII	50 mg	Small Compound	Apoptosis|||PKC
T71126	Allixin	25 mg	Small Compound	Others
T71126	Allixin	50 mg	Small Compound	Others
T71126	Allixin	100 mg	Small Compound	Others
T71127	Ipconazole [ISO]	25 mg	Small Compound	Others
T71127	Ipconazole [ISO]	50 mg	Small Compound	Others
T71127	Ipconazole [ISO]	100 mg	Small Compound	Others
T71128	PrCP-7414	25 mg	Small Compound	Others
T71128	PrCP-7414	50 mg	Small Compound	Others
T71128	PrCP-7414	100 mg	Small Compound	Others
T71129	AZD6564	25 mg	Small Compound	Others
T71129	AZD6564	50 mg	Small Compound	Others
T71129	AZD6564	100 mg	Small Compound	Others
T7113	Paradol	10 mg	Natural Product	COX
T7113	Paradol	25 mg	Natural Product	COX
T7113	Paradol	50 mg	Natural Product	COX
T7113	Paradol	100 mg	Natural Product	COX
T7113	Paradol	500 mg	Natural Product	COX
T71130	Spectramide	25 mg	Small Compound	Others
T71130	Spectramide	50 mg	Small Compound	Others
T71130	Spectramide	100 mg	Small Compound	Others
T71131	IDX-320	25 mg	Small Compound	Others
T71131	IDX-320	50 mg	Small Compound	Others
T71131	IDX-320	100 mg	Small Compound	Others
T71132	Calphostin D	25 mg	Small Compound	Others
T71132	Calphostin D	50 mg	Small Compound	Others
T71132	Calphostin D	100 mg	Small Compound	Others
T71133	Azacosterol hydrochloride	25 mg	Small Compound	Others
T71133	Azacosterol hydrochloride	50 mg	Small Compound	Others
T71133	Azacosterol hydrochloride	100 mg	Small Compound	Others
T71134	Abrusoside A	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71134	Abrusoside A	50 mg	Small Compound	Others
T71134	Abrusoside A	100 mg	Small Compound	Others
T71135	Calphostin I	25 mg	Small Compound	Others
T71135	Calphostin I	50 mg	Small Compound	Others
T71135	Calphostin I	100 mg	Small Compound	Others
T71136	Calphostin B	25 mg	Small Compound	Others
T71136	Calphostin B	50 mg	Small Compound	Others
T71136	Calphostin B	100 mg	Small Compound	Others
T71137	Simmitecan hydrochloride	1 mg	Small Compound	Topoisomerase
T71137	Simmitecan hydrochloride	5 mg	Small Compound	Topoisomerase
T71137	Simmitecan hydrochloride	25 mg	Small Compound	Topoisomerase
T71137	Simmitecan hydrochloride	50 mg	Small Compound	Topoisomerase
T71138	Binospirone mesylate	25 mg	Small Compound	Others
T71138	Binospirone mesylate	50 mg	Small Compound	Others
T71138	Binospirone mesylate	100 mg	Small Compound	Others
T71138L	Binospirone	1 mL	Small Compound	5-HT Receptor
T71138L	Binospirone	1 mg	Small Compound	5-HT Receptor
T71138L	Binospirone	5 mg	Small Compound	5-HT Receptor
T71138L	Binospirone	10 mg	Small Compound	5-HT Receptor
T71138L	Binospirone	25 mg	Small Compound	5-HT Receptor
T71138L	Binospirone	50 mg	Small Compound	5-HT Receptor
T71139	EXP3892	25 mg	Small Compound	Others
T71139	EXP3892	50 mg	Small Compound	Others
T71139	EXP3892	100 mg	Small Compound	Others
T7114	GALANTHAMINONE	1 mL	Small Compound	Cholinesterase (ChE)
T7114	GALANTHAMINONE	1 mg	Small Compound	Cholinesterase (ChE)
T7114	GALANTHAMINONE	5 mg	Small Compound	Cholinesterase (ChE)
T7114	GALANTHAMINONE	10 mg	Small Compound	Cholinesterase (ChE)
T7114	GALANTHAMINONE	25 mg	Small Compound	Cholinesterase (ChE)
T7114	GALANTHAMINONE	50 mg	Small Compound	Cholinesterase (ChE)
T7114	GALANTHAMINONE	100 mg	Small Compound	Cholinesterase (ChE)
T71140	MDL-27048	25 mg	Small Compound	Others
T71140	MDL-27048	50 mg	Small Compound	Others
T71140	MDL-27048	100 mg	Small Compound	Others
T71141	Fenspiride-d5	1 mg	Isotope products	
T71141	Fenspiride-d5	5 mg	Isotope products	
T71142	Tebuconazole-d9	1 mg	Isotope products	
T71142	Tebuconazole-d9	5 mg	Isotope products	
T71143	Ambroxol-d5	25 mg	Isotope products	
T71143	Ambroxol-d5	50 mg	Isotope products	
T71143	Ambroxol-d5	100 mg	Isotope products	
T71144	Nilotinib N-oxide	25 mg	Small Compound	Others
T71144	Nilotinib N-oxide	50 mg	Small Compound	Others
T71144	Nilotinib N-oxide	100 mg	Small Compound	Others
T71145	Racecadotril-d5	1 mg	Isotope products	
T71145	Racecadotril-d5	5 mg	Isotope products	
T71145	Racecadotril-d5	10 mg	Isotope products	
T71145	Racecadotril-d5	25 mg	Isotope products	
T71146	Salvinone	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71146	Salvinone	50 mg	Small Compound	Others
T71146	Salvinone	100 mg	Small Compound	Others
T71147	PBS-1086	25 mg	Small Compound	Others
T71147	PBS-1086	50 mg	Small Compound	Others
T71147	PBS-1086	100 mg	Small Compound	Others
T71148	PWT33597 mesylate	25 mg	Small Compound	Others
T71148	PWT33597 mesylate	50 mg	Small Compound	Others
T71148	PWT33597 mesylate	100 mg	Small Compound	Others
T71149	Triptorelin pamoate	25 mg	Small Compound	Others
T71149	Triptorelin pamoate	50 mg	Small Compound	Others
T71149	Triptorelin pamoate	100 mg	Small Compound	Others
T7115	Pymetrozine	1 g	Small Compound	Antibacterial
T7115	Pymetrozine	1 mL	Small Compound	Antibacterial
T7115	Pymetrozine	500 mg	Small Compound	Antibacterial
T71151	Z36	25 mg	Small Compound	Others
T71151	Z36	50 mg	Small Compound	Others
T71151	Z36	100 mg	Small Compound	Others
T71152	Montelukast bis-sulfide	25 mg	Small Compound	Others
T71152	Montelukast bis-sulfide	50 mg	Small Compound	Others
T71152	Montelukast bis-sulfide	100 mg	Small Compound	Others
T71153	FN-439	25 mg	Peptide	
T71153	FN-439	50 mg	Peptide	
T71153	FN-439	100 mg	Peptide	
T71154	SX-576	25 mg	Small Compound	Others
T71154	SX-576	50 mg	Small Compound	Others
T71154	SX-576	100 mg	Small Compound	Others
T71155	NP-1815-PX	25 mg	Small Compound	P2X Receptor
T71155	NP-1815-PX	50 mg	Small Compound	P2X Receptor
T71155	NP-1815-PX	100 mg	Small Compound	P2X Receptor
T71156	Poloxipan	25 mg	Small Compound	Others
T71156	Poloxipan	50 mg	Small Compound	Others
T71156	Poloxipan	100 mg	Small Compound	Others
T71157	Neladenoson dalanate	25 mg	Small Compound	Others
T71157	Neladenoson dalanate	50 mg	Small Compound	Others
T71157	Neladenoson dalanate	100 mg	Small Compound	Others
T71158	Org 31806	25 mg	Small Compound	Others
T71158	Org 31806	50 mg	Small Compound	Others
T71158	Org 31806	100 mg	Small Compound	Others
T71159	F-0401	25 mg	Small Compound	Others
T71159	F-0401	50 mg	Small Compound	Others
T71159	F-0401	100 mg	Small Compound	Others
T7116	Sodium gualenate	1 mL	Small Compound	Others
T7116	Sodium gualenate	100 mg	Small Compound	Others
T7116	Sodium gualenate	200 mg	Small Compound	Others
T71160	Levomepromazine HCl	25 mg	Small Compound	Others
T71160	Levomepromazine HCl	50 mg	Small Compound	Others
T71160	Levomepromazine HCl	100 mg	Small Compound	Others
T71161	Thiorphan disulfide	25 mg	Small Compound	Others
T71161	Thiorphan disulfide	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71161	Thiorphan disulfide	100 mg	Small Compound	Others
T71162	MDL-73811	25 mg	Small Compound	Others
T71162	MDL-73811	50 mg	Small Compound	Others
T71162	MDL-73811	100 mg	Small Compound	Others
T71163	Pimasertib HCl	25 mg	Small Compound	Others
T71163	Pimasertib HCl	50 mg	Small Compound	Others
T71163	Pimasertib HCl	100 mg	Small Compound	Others
T71164	CXN37378	25 mg	Small Compound	Others
T71164	CXN37378	50 mg	Small Compound	Others
T71164	CXN37378	100 mg	Small Compound	Others
T71165	MK-1421	25 mg	Small Compound	Others
T71165	MK-1421	50 mg	Small Compound	Others
T71165	MK-1421	100 mg	Small Compound	Others
T71166	PF-05150122	25 mg	Small Compound	Others
T71166	PF-05150122	50 mg	Small Compound	Others
T71166	PF-05150122	100 mg	Small Compound	Others
T71167	Zatosetron	25 mg	Small Compound	Others
T71167	Zatosetron	50 mg	Small Compound	Others
T71167	Zatosetron	100 mg	Small Compound	Others
T71168	Epetraborole R-Mandelate	25 mg	Small Compound	Others
T71168	Epetraborole R-Mandelate	50 mg	Small Compound	Others
T71168	Epetraborole R-Mandelate	100 mg	Small Compound	Others
T71169	XMD-12	25 mg	Small Compound	Others
T71169	XMD-12	50 mg	Small Compound	Others
T71169	XMD-12	100 mg	Small Compound	Others
T7117	Sapropterin dihydrochloride	5 mg	Natural Product	Hydroxylase
T7117	Sapropterin dihydrochloride	10 mg	Natural Product	Hydroxylase
T7117	Sapropterin dihydrochloride	50 mg	Natural Product	Hydroxylase
T7117	Sapropterin dihydrochloride	100 mg	Natural Product	Hydroxylase
T71170	NO 756	25 mg	Small Compound	Others
T71170	NO 756	50 mg	Small Compound	Others
T71170	NO 756	100 mg	Small Compound	Others
T71171	Pegcantratinib	25 mg	Small Compound	Others
T71171	Pegcantratinib	50 mg	Small Compound	Others
T71171	Pegcantratinib	100 mg	Small Compound	Others
T71172	U 80215	25 mg	Small Compound	Others
T71172	U 80215	50 mg	Small Compound	Others
T71172	U 80215	100 mg	Small Compound	Others
T71173	Sezolamide	25 mg	Small Compound	Others
T71173	Sezolamide	50 mg	Small Compound	Others
T71173	Sezolamide	100 mg	Small Compound	Others
T71174	PBT434 HBr	25 mg	Small Compound	Others
T71174	PBT434 HBr	50 mg	Small Compound	Others
T71174	PBT434 HBr	100 mg	Small Compound	Others
T71175	SCD1 Inhibitor	5 mg	Small Compound	Others
T71175	SCD1 Inhibitor	10 mg	Small Compound	Others
T71175	SCD1 Inhibitor	25 mg	Small Compound	Others
T71175	SCD1 Inhibitor	50 mg	Small Compound	Others
T71176	Atiprimod (free base)	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71176	Atiprimod (free base)	50 mg	Small Compound	Others
T71176	Atiprimod (free base)	100 mg	Small Compound	Others
T71177	LCRF-0004	25 mg	Small Compound	Others
T71177	LCRF-0004	50 mg	Small Compound	Others
T71177	LCRF-0004	100 mg	Small Compound	Others
T71178	Nafagrel hydrochloride hemihydrate	25 mg	Small Compound	Others
T71178	Nafagrel hydrochloride hemihydrate	50 mg	Small Compound	Others
T71178	Nafagrel hydrochloride hemihydrate	100 mg	Small Compound	Others
T71179	LON63114	25 mg	Small Compound	Others
T71179	LON63114	50 mg	Small Compound	Others
T71179	LON63114	100 mg	Small Compound	Others
T7118	Dimethocaine	1 g	Small Compound	Dopamine Receptor
T7118	Dimethocaine	50 mg	Small Compound	Dopamine Receptor
T7118	Dimethocaine	100 mg	Small Compound	Dopamine Receptor
T7118	Dimethocaine	500 mg	Small Compound	Dopamine Receptor
T71180	Oglufanide disodium	25 mg	Small Compound	Others
T71180	Oglufanide disodium	50 mg	Small Compound	Others
T71180	Oglufanide disodium	100 mg	Small Compound	Others
T71181	GSK256073 Tris	25 mg	Small Compound	Others
T71181	GSK256073 Tris	50 mg	Small Compound	Others
T71181	GSK256073 Tris	100 mg	Small Compound	Others
T71182	N 0745	25 mg	Small Compound	Others
T71182	N 0745	50 mg	Small Compound	Others
T71182	N 0745	100 mg	Small Compound	Others
T71183	Simpinicline citrate	25 mg	Small Compound	Others
T71183	Simpinicline citrate	50 mg	Small Compound	Others
T71183	Simpinicline citrate	100 mg	Small Compound	Others
T71184	ARQ-736	25 mg	Small Compound	Others
T71184	ARQ-736	50 mg	Small Compound	Others
T71184	ARQ-736	100 mg	Small Compound	Others
T71185	Indotecan hydrochloride	25 mg	Small Compound	Others
T71185	Indotecan hydrochloride	50 mg	Small Compound	Others
T71185	Indotecan hydrochloride	100 mg	Small Compound	Others
T71186	ORM-13070	25 mg	Small Compound	Others
T71186	ORM-13070	50 mg	Small Compound	Others
T71186	ORM-13070	100 mg	Small Compound	Others
T71187	Foretinib phosphate	25 mg	Small Compound	Others
T71187	Foretinib phosphate	50 mg	Small Compound	Others
T71187	Foretinib phosphate	100 mg	Small Compound	Others
T71188	LY2780301	25 mg	Small Compound	Others
T71188	LY2780301	50 mg	Small Compound	Others
T71188	LY2780301	100 mg	Small Compound	Others
T71189	RX 809055AX	25 mg	Small Compound	Others
T71189	RX 809055AX	50 mg	Small Compound	Others
T71189	RX 809055AX	100 mg	Small Compound	Others
T7119	Y15	1 mL	Small Compound	FAK
T7119	Y15	10 mg	Small Compound	FAK
T7119	Y15	25 mg	Small Compound	FAK
T7119	Y15	50 mg	Small Compound	FAK

Catalog ID	Name	Volume	Product Group	Target
T7119	Y15	100 mg	Small Compound	FAK
T7119	Y15	200 mg	Small Compound	FAK
T7119	Y15	500 mg	Small Compound	FAK
T71190	FLC26	25 mg	Small Compound	Others
T71190	FLC26	50 mg	Small Compound	Others
T71190	FLC26	100 mg	Small Compound	Others
T71191	Covidcil-19	10 mg	Small Compound	Others
T71191	Covidcil-19	50 mg	Small Compound	Others
T71192	JJ1	25 mg	Small Compound	Others
T71192	JJ1	50 mg	Small Compound	Others
T71192	JJ1	100 mg	Small Compound	Others
T71193	Jak2-IN-7j	25 mg	Small Compound	Others
T71193	Jak2-IN-7j	50 mg	Small Compound	Others
T71193	Jak2-IN-7j	100 mg	Small Compound	Others
T71194	Metabolex-36	25 mg	Small Compound	Others
T71194	Metabolex-36	50 mg	Small Compound	Others
T71194	Metabolex-36	100 mg	Small Compound	Others
T71195	mPTP-IN-22	25 mg	Small Compound	Others
T71195	mPTP-IN-22	50 mg	Small Compound	Others
T71195	mPTP-IN-22	100 mg	Small Compound	Others
T71196	KY-04045	25 mg	Small Compound	Others
T71196	KY-04045	50 mg	Small Compound	Others
T71196	KY-04045	100 mg	Small Compound	Others
T71197	JW-7-25-1	25 mg	Small Compound	Others
T71197	JW-7-25-1	50 mg	Small Compound	Others
T71197	JW-7-25-1	100 mg	Small Compound	Others
T71198	Eglin c (60-63)	25 mg	Small Compound	Others
T71198	Eglin c (60-63)	50 mg	Small Compound	Others
T71198	Eglin c (60-63)	100 mg	Small Compound	Others
T71199	CGP7040	25 mg	Small Compound	Others
T71199	CGP7040	50 mg	Small Compound	Others
T71199	CGP7040	100 mg	Small Compound	Others
T7120	Cefetamet pivoxil hydrochloride	1 mL	Small Compound	Antibacterial|||Antibiotic
T7120	Cefetamet pivoxil hydrochloride	50 mg	Small Compound	Antibacterial|||Antibiotic
T7120	Cefetamet pivoxil hydrochloride	100 mg	Small Compound	Antibacterial|||Antibiotic
T71200	CJ-887	25 mg	Small Compound	Others
T71200	CJ-887	50 mg	Small Compound	Others
T71200	CJ-887	100 mg	Small Compound	Others
T71201	SCH-900822	25 mg	Small Compound	Others
T71201	SCH-900822	50 mg	Small Compound	Others
T71201	SCH-900822	100 mg	Small Compound	Others
T71202	A-1048400	25 mg	Small Compound	Others
T71202	A-1048400	50 mg	Small Compound	Others
T71202	A-1048400	100 mg	Small Compound	Others
T71203	JBIR-22	25 mg	Small Compound	Others
T71203	JBIR-22	50 mg	Small Compound	Others
T71203	JBIR-22	100 mg	Small Compound	Others
T71204	Apatinib HC	25 mg	Small Compound	Others
T71204	Apatinib HC	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71204	Apatinib HC	100 mg	Small Compound	Others
T71206	Tiagabine-d6 hydrochloride	1 mg	Isotope products	
T71206	Tiagabine-d6 hydrochloride	5 mg	Isotope products	
T71206	Tiagabine-d6 hydrochloride	500 µg	Isotope products	
T71207	(R)-(+)-Blebbistatin O-Benzoate	25 mg	Small Compound	Others
T71207	(R)-(+)-Blebbistatin O-Benzoate	50 mg	Small Compound	Others
T71207	(R)-(+)-Blebbistatin O-Benzoate	100 mg	Small Compound	Others
T71208	GO-Y078	25 mg	Small Compound	Others
T71208	GO-Y078	50 mg	Small Compound	Others
T71208	GO-Y078	100 mg	Small Compound	Others
T71209	CGS 12066A	25 mg	Small Compound	Others
T71209	CGS 12066A	50 mg	Small Compound	Others
T71209	CGS 12066A	100 mg	Small Compound	Others
T7121	Sulfaclozine	100 mg	Small Compound	Parasite|||Antibiotic|||Antibacterial
T71210	S7958	25 mg	Small Compound	Others
T71210	S7958	50 mg	Small Compound	Others
T71210	S7958	100 mg	Small Compound	Others
T71211	Rizatriptan-d6 benzoate salt	5 mg	Isotope products	
T71212	Lornoxicam-d4	1 mg	Isotope products	
T71212	Lornoxicam-d4	5 mg	Isotope products	
T71212	Lornoxicam-d4	10 mg	Isotope products	
T71213	Amesergide	25 mg	Small Compound	Others
T71213	Amesergide	50 mg	Small Compound	Others
T71213	Amesergide	100 mg	Small Compound	Others
T71214	MT-7716 HCl hydrate	25 mg	Small Compound	Others
T71214	MT-7716 HCl hydrate	50 mg	Small Compound	Others
T71214	MT-7716 HCl hydrate	100 mg	Small Compound	Others
T71215	Faldaprevir sodium	25 mg	Small Compound	Others
T71215	Faldaprevir sodium	50 mg	Small Compound	Others
T71215	Faldaprevir sodium	100 mg	Small Compound	Others
T71216	Amibegron	25 mg	Small Compound	Others
T71216	Amibegron	50 mg	Small Compound	Others
T71216	Amibegron	100 mg	Small Compound	Others
T71217	MPT0B214	25 mg	Small Compound	Others
T71217	MPT0B214	50 mg	Small Compound	Others
T71217	MPT0B214	100 mg	Small Compound	Others
T71218	AEZS-112	25 mg	Small Compound	Others
T71218	AEZS-112	50 mg	Small Compound	Others
T71218	AEZS-112	100 mg	Small Compound	Others
T71219	S 11566	25 mg	Small Compound	Others
T71219	S 11566	50 mg	Small Compound	Others
T71219	S 11566	100 mg	Small Compound	Others
T7122	AZD-7648	1 mL	Small Compound	DNA-PK
T7122	AZD-7648	1 mg	Small Compound	DNA-PK
T7122	AZD-7648	5 mg	Small Compound	DNA-PK
T7122	AZD-7648	10 mg	Small Compound	DNA-PK
T7122	AZD-7648	25 mg	Small Compound	DNA-PK
T7122	AZD-7648	50 mg	Small Compound	DNA-PK
T7122	AZD-7648	100 mg	Small Compound	DNA-PK

Catalog ID	Name	Volume	Product Group	Target
T71220	Luffolide	25 mg	Small Compound	Others
T71220	Luffolide	50 mg	Small Compound	Others
T71220	Luffolide	100 mg	Small Compound	Others
T71221	CGS 21595	25 mg	Small Compound	Others
T71221	CGS 21595	50 mg	Small Compound	Others
T71221	CGS 21595	100 mg	Small Compound	Others
T71222	Metformin glycinate	25 mg	Small Compound	Others
T71222	Metformin glycinate	50 mg	Small Compound	Others
T71222	Metformin glycinate	100 mg	Small Compound	Others
T71223	SR-33805	25 mg	Small Compound	Others
T71223	SR-33805	50 mg	Small Compound	Others
T71223	SR-33805	100 mg	Small Compound	Others
T71224	Oxicodegol trifluoroacetate	25 mg	Small Compound	Others
T71224	Oxicodegol trifluoroacetate	50 mg	Small Compound	Others
T71224	Oxicodegol trifluoroacetate	100 mg	Small Compound	Others
T71225	Oxicodegol HCl	25 mg	Small Compound	Others
T71225	Oxicodegol HCl	50 mg	Small Compound	Others
T71225	Oxicodegol HCl	100 mg	Small Compound	Others
T71226	Opc 15161	25 mg	Small Compound	Others
T71226	Opc 15161	50 mg	Small Compound	Others
T71226	Opc 15161	100 mg	Small Compound	Others
T71227	LGB-321 HCl	25 mg	Small Compound	Others
T71227	LGB-321 HCl	50 mg	Small Compound	Others
T71227	LGB-321 HCl	100 mg	Small Compound	Others
T71228	Adaprolol maleate	25 mg	Small Compound	Others
T71228	Adaprolol maleate	50 mg	Small Compound	Others
T71228	Adaprolol maleate	100 mg	Small Compound	Others
T71229	NA 0346	25 mg	Small Compound	Others
T71229	NA 0346	50 mg	Small Compound	Others
T71229	NA 0346	100 mg	Small Compound	Others
T7123	AMG-47a	1 mL	Small Compound	VEGFR|||p38 MAPK|||Src|||JAK
T7123	AMG-47a	1 mg	Small Compound	VEGFR|||p38 MAPK|||Src|||JAK
T7123	AMG-47a	5 mg	Small Compound	VEGFR|||p38 MAPK|||Src|||JAK
T7123	AMG-47a	10 mg	Small Compound	VEGFR|||p38 MAPK|||Src|||JAK
T7123	AMG-47a	25 mg	Small Compound	VEGFR|||p38 MAPK|||Src|||JAK
T7123	AMG-47a	50 mg	Small Compound	VEGFR|||p38 MAPK|||Src|||JAK
T7123	AMG-47a	100 mg	Small Compound	VEGFR|||p38 MAPK|||Src|||JAK
T71230	VMY-1-103	25 mg	Small Compound	Others
T71230	VMY-1-103	50 mg	Small Compound	Others
T71230	VMY-1-103	100 mg	Small Compound	Others
T71231	VMY-1-101	25 mg	Small Compound	Others
T71231	VMY-1-101	50 mg	Small Compound	Others
T71231	VMY-1-101	100 mg	Small Compound	Others
T71232	Alisertib sodium hydrate	25 mg	Small Compound	Others
T71232	Alisertib sodium hydrate	50 mg	Small Compound	Others
T71232	Alisertib sodium hydrate	100 mg	Small Compound	Others
T71233	HN-11501	25 mg	Small Compound	Others
T71233	HN-11501	50 mg	Small Compound	Others
T71233	HN-11501	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71234	AGN-190383	25 mg	Small Compound	Others
T71234	AGN-190383	50 mg	Small Compound	Others
T71234	AGN-190383	100 mg	Small Compound	Others
T71235	NITD-203	25 mg	Small Compound	Others
T71235	NITD-203	50 mg	Small Compound	Others
T71235	NITD-203	100 mg	Small Compound	Others
T71236	Oxybutynin R-isomer HCl	25 mg	Small Compound	Others
T71236	Oxybutynin R-isomer HCl	50 mg	Small Compound	Others
T71236	Oxybutynin R-isomer HCl	100 mg	Small Compound	Others
T71237	SC 46944	25 mg	Small Compound	Others
T71237	SC 46944	50 mg	Small Compound	Others
T71237	SC 46944	100 mg	Small Compound	Others
T71238	Calphostin A	25 mg	Small Compound	Others
T71238	Calphostin A	50 mg	Small Compound	Others
T71238	Calphostin A	100 mg	Small Compound	Others
T71239	CNV-2197944	25 mg	Small Compound	Others
T71239	CNV-2197944	50 mg	Small Compound	Others
T71239	CNV-2197944	100 mg	Small Compound	Others
T7124	Dinotefuran	50 mg	Small Compound	AChR|||Parasite
T7124	Dinotefuran	100 mg	Small Compound	AChR|||Parasite
T71240	AS 703026	25 mg	Small Compound	Others
T71240	AS 703026	50 mg	Small Compound	Others
T71240	AS 703026	100 mg	Small Compound	Others
T71241	Carbovir	25 mg	Small Compound	Others
T71241	Carbovir	50 mg	Small Compound	Others
T71241	Carbovir	100 mg	Small Compound	Others
T71242	AZD-1897	25 mg	Small Compound	Others
T71242	AZD-1897	50 mg	Small Compound	Others
T71242	AZD-1897	100 mg	Small Compound	Others
T71243	ASP3662	25 mg	Small Compound	Others
T71243	ASP3662	50 mg	Small Compound	Others
T71243	ASP3662	100 mg	Small Compound	Others
T71244	AM-461	25 mg	Small Compound	Others
T71244	AM-461	50 mg	Small Compound	Others
T71244	AM-461	100 mg	Small Compound	Others
T71245	ARRY-502	25 mg	Small Compound	Others
T71245	ARRY-502	50 mg	Small Compound	Others
T71245	ARRY-502	100 mg	Small Compound	Others
T71246	DD04107	25 mg	Small Compound	Others
T71246	DD04107	50 mg	Small Compound	Others
T71246	DD04107	100 mg	Small Compound	Others
T71247	PU-H71 hydrate	25 mg	Small Compound	Others
T71247	PU-H71 hydrate	50 mg	Small Compound	Others
T71247	PU-H71 hydrate	100 mg	Small Compound	Others
T71248	AM0216	25 mg	Small Compound	Others
T71248	AM0216	50 mg	Small Compound	Others
T71248	AM0216	100 mg	Small Compound	Others
T71249	NCX-278	25 mg	Small Compound	Others
T71249	NCX-278	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71249	NCX-278	100 mg	Small Compound	Others
T7125	4-Butylresorcinol	1 mL	Small Compound	Tyrosinase
T7125	4-Butylresorcinol	100 mg	Small Compound	Tyrosinase
T7125	4-Butylresorcinol	500 mg	Small Compound	Tyrosinase
T71250	NCX-274	25 mg	Small Compound	Others
T71250	NCX-274	50 mg	Small Compound	Others
T71250	NCX-274	100 mg	Small Compound	Others
T71251	DS-1558	25 mg	Small Compound	Others
T71251	DS-1558	50 mg	Small Compound	Others
T71251	DS-1558	100 mg	Small Compound	Others
T71252	PC-046	25 mg	Small Compound	Others
T71252	PC-046	50 mg	Small Compound	Others
T71252	PC-046	100 mg	Small Compound	Others
T71253	DY428174	25 mg	Small Compound	Others
T71253	DY428174	50 mg	Small Compound	Others
T71253	DY428174	100 mg	Small Compound	Others
T71254	Clopidogrel HCl	25 mg	Small Compound	Others
T71254	Clopidogrel HCl	50 mg	Small Compound	Others
T71254	Clopidogrel HCl	100 mg	Small Compound	Others
T71255	AZD-8055 fumarate	25 mg	Small Compound	Others
T71255	AZD-8055 fumarate	50 mg	Small Compound	Others
T71255	AZD-8055 fumarate	100 mg	Small Compound	Others
T71256	Eilatine	25 mg	Small Compound	Others
T71256	Eilatine	50 mg	Small Compound	Others
T71256	Eilatine	100 mg	Small Compound	Others
T71257	Echothiophate chloride	25 mg	Small Compound	Others
T71257	Echothiophate chloride	50 mg	Small Compound	Others
T71257	Echothiophate chloride	100 mg	Small Compound	Others
T71258	Dehydrodeoxy donepezil	25 mg	Small Compound	Others
T71258	Dehydrodeoxy donepezil	50 mg	Small Compound	Others
T71258	Dehydrodeoxy donepezil	100 mg	Small Compound	Others
T71259	GNE-900	1 mg	Small Compound	Apoptosis|||Chk
T71259	GNE-900	5 mg	Small Compound	Apoptosis|||Chk
T71259	GNE-900	10 mg	Small Compound	Apoptosis|||Chk
T71259	GNE-900	25 mg	Small Compound	Apoptosis|||Chk
T71259	GNE-900	50 mg	Small Compound	Apoptosis|||Chk
T71259	GNE-900	100 mg	Small Compound	Apoptosis|||Chk
T7126	Hydroquinine	1 mL	Natural Product	Others
T7126	Hydroquinine	500 mg	Natural Product	Others
T71260	S 312	25 mg	Small Compound	Others
T71260	S 312	50 mg	Small Compound	Others
T71260	S 312	100 mg	Small Compound	Others
T71261	Arsthinol	25 mg	Small Compound	Others
T71261	Arsthinol	50 mg	Small Compound	Others
T71261	Arsthinol	100 mg	Small Compound	Others
T71262	AZD-8418	25 mg	Small Compound	Others
T71262	AZD-8418	50 mg	Small Compound	Others
T71262	AZD-8418	100 mg	Small Compound	Others
T71263	CBL0100	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71263	CBL0100	50 mg	Small Compound	Others
T71263	CBL0100	100 mg	Small Compound	Others
T71264	Tenidap Sodium	25 mg	Small Compound	Others
T71264	Tenidap Sodium	50 mg	Small Compound	Others
T71264	Tenidap Sodium	100 mg	Small Compound	Others
T71265	BMS-830216	25 mg	Small Compound	Others
T71265	BMS-830216	50 mg	Small Compound	Others
T71265	BMS-830216	100 mg	Small Compound	Others
T71266	Omadacycline HCl	25 mg	Small Compound	Others
T71266	Omadacycline HCl	50 mg	Small Compound	Others
T71266	Omadacycline HCl	100 mg	Small Compound	Others
T71267	GNF-8625	25 mg	Small Compound	Others
T71267	GNF-8625	50 mg	Small Compound	Others
T71267	GNF-8625	100 mg	Small Compound	Others
T71268	Esoxybutynin Free Base	25 mg	Small Compound	Others
T71268	Esoxybutynin Free Base	50 mg	Small Compound	Others
T71268	Esoxybutynin Free Base	100 mg	Small Compound	Others
T71269	ASP7657	1 mg	Small Compound	Others
T71269	ASP7657	5 mg	Small Compound	Others
T71269	ASP7657	10 mg	Small Compound	Others
T71269	ASP7657	25 mg	Small Compound	Others
T7127	DC260126	1 mL	Small Compound	Apoptosis|||GPR
T7127	DC260126	5 mg	Small Compound	Apoptosis|||GPR
T7127	DC260126	10 mg	Small Compound	Apoptosis|||GPR
T7127	DC260126	25 mg	Small Compound	Apoptosis|||GPR
T7127	DC260126	50 mg	Small Compound	Apoptosis|||GPR
T71270	ZEL-H16	25 mg	Small Compound	Others
T71270	ZEL-H16	50 mg	Small Compound	Others
T71270	ZEL-H16	100 mg	Small Compound	Others
T71271	RL71	25 mg	Small Compound	Others
T71271	RL71	50 mg	Small Compound	Others
T71271	RL71	100 mg	Small Compound	Others
T71272	PI3K/Akt-IN-C89	25 mg	Small Compound	Others
T71272	PI3K/Akt-IN-C89	50 mg	Small Compound	Others
T71272	PI3K/Akt-IN-C89	100 mg	Small Compound	Others
T71273	CAY10788	1 mg	Small Compound	Others
T71273	CAY10788	5 mg	Small Compound	Others
T71273	CAY10788	10 mg	Small Compound	Others
T71273	CAY10788	25 mg	Small Compound	Others
T71274	GLPG0259 A	25 mg	Small Compound	Others
T71274	GLPG0259 A	50 mg	Small Compound	Others
T71274	GLPG0259 A	100 mg	Small Compound	Others
T71275	CID16725315	25 mg	Small Compound	Others
T71275	CID16725315	50 mg	Small Compound	Others
T71275	CID16725315	100 mg	Small Compound	Others
T71276	MK-2748	25 mg	Small Compound	Others
T71276	MK-2748	50 mg	Small Compound	Others
T71276	MK-2748	100 mg	Small Compound	Others
T71277	Amiglumide	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71277	Amiglumide	50 mg	Small Compound	Others
T71277	Amiglumide	100 mg	Small Compound	Others
T71278	IBPR002	25 mg	Small Compound	Others
T71278	IBPR002	50 mg	Small Compound	Others
T71278	IBPR002	100 mg	Small Compound	Others
T71279	BPR1K653	25 mg	Small Compound	Others
T71279	BPR1K653	50 mg	Small Compound	Others
T71279	BPR1K653	100 mg	Small Compound	Others
T7128	TH-257	1 mL	Small Compound	LIM Kinase
T7128	TH-257	5 mg	Small Compound	LIM Kinase
T7128	TH-257	10 mg	Small Compound	LIM Kinase
T7128	TH-257	25 mg	Small Compound	LIM Kinase
T7128	TH-257	50 mg	Small Compound	LIM Kinase
T7128	TH-257	100 mg	Small Compound	LIM Kinase
T7128	TH-257	200 mg	Small Compound	LIM Kinase
T71280	S 8308	25 mg	Small Compound	Others
T71280	S 8308	50 mg	Small Compound	Others
T71280	S 8308	100 mg	Small Compound	Others
T71281	Nerispirdine	25 mg	Small Compound	Others
T71281	Nerispirdine	50 mg	Small Compound	Others
T71281	Nerispirdine	100 mg	Small Compound	Others
T71282	ECANE	25 mg	Small Compound	Others
T71282	ECANE	50 mg	Small Compound	Others
T71282	ECANE	100 mg	Small Compound	Others
T71283	JNJ-40929837	25 mg	Small Compound	Others
T71283	JNJ-40929837	50 mg	Small Compound	Others
T71283	JNJ-40929837	100 mg	Small Compound	Others
T71284	Glimepiride urethane	25 mg	Small Compound	Others
T71284	Glimepiride urethane	50 mg	Small Compound	Others
T71284	Glimepiride urethane	100 mg	Small Compound	Others
T71285	Metaxalone-d6	1 mg	Isotope products	
T71286	Guaifenesin-d3	1 mg	Isotope products	
T71287	CDKI-83	25 mg	Small Compound	Others
T71287	CDKI-83	50 mg	Small Compound	Others
T71287	CDKI-83	100 mg	Small Compound	Others
T71288	Phenylbutazone-d9	1 mg	Isotope products	
T71288	Phenylbutazone-d9	5 mg	Isotope products	
T71288	Phenylbutazone-d9	500 µg	Isotope products	
T71289	9-O-Demethyltrigonostemone	25 mg	Small Compound	Others
T71289	9-O-Demethyltrigonostemone	50 mg	Small Compound	Others
T71289	9-O-Demethyltrigonostemone	100 mg	Small Compound	Others
T7129	(E/Z)-Necrosulfonamide	1 mL	Small Compound	MLK
T7129	(E/Z)-Necrosulfonamide	2 mg	Small Compound	MLK
T7129	(E/Z)-Necrosulfonamide	5 mg	Small Compound	MLK
T7129	(E/Z)-Necrosulfonamide	10 mg	Small Compound	MLK
T7129	(E/Z)-Necrosulfonamide	25 mg	Small Compound	MLK
T7129	(E/Z)-Necrosulfonamide	50 mg	Small Compound	MLK
T7129	(E/Z)-Necrosulfonamide	100 mg	Small Compound	MLK
T71290	EVT-101 HCl	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71290	EVT-101 HCl	50 mg	Small Compound	Others
T71290	EVT-101 HCl	100 mg	Small Compound	Others
T71291	EICAR	25 mg	Small Compound	Others
T71291	EICAR	50 mg	Small Compound	Others
T71291	EICAR	100 mg	Small Compound	Others
T71292	Rivipansel sodium	25 mg	Small Compound	Others
T71292	Rivipansel sodium	50 mg	Small Compound	Others
T71292	Rivipansel sodium	100 mg	Small Compound	Others
T71293	Nifuroxazide-d4	5 mg	Isotope products	
T71294	BMS-763534	25 mg	Small Compound	Others
T71294	BMS-763534	50 mg	Small Compound	Others
T71294	BMS-763534	100 mg	Small Compound	Others
T71295	SOR-C13	25 mg	Peptide	
T71295	SOR-C13	50 mg	Peptide	
T71295	SOR-C13	100 mg	Peptide	
T71296	4-Aaqb	25 mg	Small Compound	Others
T71296	4-Aaqb	50 mg	Small Compound	Others
T71296	4-Aaqb	100 mg	Small Compound	Others
T71297	TT15	25 mg	Small Compound	Others
T71297	TT15	50 mg	Small Compound	Others
T71297	TT15	100 mg	Small Compound	Others
T71298	Ipenoxazone HCl	25 mg	Small Compound	Others
T71298	Ipenoxazone HCl	50 mg	Small Compound	Others
T71298	Ipenoxazone HCl	100 mg	Small Compound	Others
T71299	M-25	25 mg	Small Compound	Others
T71299	M-25	50 mg	Small Compound	Others
T71299	M-25	100 mg	Small Compound	Others
T7130	Navarixin	1 mL	Small Compound	CXCR
T7130	Navarixin	1 mg	Small Compound	CXCR
T7130	Navarixin	5 mg	Small Compound	CXCR
T7130	Navarixin	10 mg	Small Compound	CXCR
T7130	Navarixin	25 mg	Small Compound	CXCR
T7130	Navarixin	50 mg	Small Compound	CXCR
T7130	Navarixin	100 mg	Small Compound	CXCR
T7130	Navarixin	500 mg	Small Compound	CXCR
T71300	Pentoxifylline-d6	1 mg	Isotope products	
T71300	Pentoxifylline-d6	5 mg	Isotope products	
T71301	Opaganib HCl	25 mg	Small Compound	Others
T71301	Opaganib HCl	50 mg	Small Compound	Others
T71301	Opaganib HCl	100 mg	Small Compound	Others
T71302	Norfluoxetine-d5 HCl	1 mg	Isotope products	
T71302	Norfluoxetine-d5 HCl	5 mg	Isotope products	
T71303	Flufenamic Acid-d4	1 mg	Isotope products	
T71303	Flufenamic Acid-d4	500 µg	Isotope products	
T71304	AH057	25 mg	Small Compound	Others
T71304	AH057	50 mg	Small Compound	Others
T71304	AH057	100 mg	Small Compound	Others
T71305	Clofibric Acid-d4	500 µg	Isotope products	
T71306	Gemfibrozil-d6	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
T71306	Gemfibrozil-d6	500 µg	Isotope products	
T71307	JNJ-40413269	25 mg	Small Compound	Others
T71307	JNJ-40413269	50 mg	Small Compound	Others
T71307	JNJ-40413269	100 mg	Small Compound	Others
T71308	DSP-6952	25 mg	Small Compound	Others
T71308	DSP-6952	50 mg	Small Compound	Others
T71308	DSP-6952	100 mg	Small Compound	Others
T71309	MK-886 sodium salt	1 mg	Small Compound	Others
T71309	MK-886 sodium salt	5 mg	Small Compound	Others
T71309	MK-886 sodium salt	10 mg	Small Compound	Others
T71309	MK-886 sodium salt	25 mg	Small Compound	Others
T7131	Antineoplaston A10	1 mL	Natural Product	Ras|||Endogenous Metabolite|||Apoptosis
T7131	Antineoplaston A10	2 mg	Natural Product	Ras|||Endogenous Metabolite|||Apoptosis
T7131	Antineoplaston A10	5 mg	Natural Product	Ras|||Endogenous Metabolite|||Apoptosis
T7131	Antineoplaston A10	10 mg	Natural Product	Ras|||Endogenous Metabolite|||Apoptosis
T7131	Antineoplaston A10	25 mg	Natural Product	Ras|||Endogenous Metabolite|||Apoptosis
T7131	Antineoplaston A10	50 mg	Natural Product	Ras|||Endogenous Metabolite|||Apoptosis
T7131	Antineoplaston A10	100 mg	Natural Product	Ras|||Endogenous Metabolite|||Apoptosis
T7131	Antineoplaston A10	200 mg	Natural Product	Ras|||Endogenous Metabolite|||Apoptosis
T71310	DS 4574	25 mg	Small Compound	Others
T71310	DS 4574	50 mg	Small Compound	Others
T71310	DS 4574	100 mg	Small Compound	Others
T71311	AFDX384	25 mg	Small Compound	Others
T71311	AFDX384	50 mg	Small Compound	Others
T71311	AFDX384	100 mg	Small Compound	Others
T71312	Litophynin C	25 mg	Small Compound	Others
T71312	Litophynin C	50 mg	Small Compound	Others
T71312	Litophynin C	100 mg	Small Compound	Others
T71313	BVB-808	25 mg	Small Compound	Others
T71313	BVB-808	50 mg	Small Compound	Others
T71313	BVB-808	100 mg	Small Compound	Others
T71314	GL-V9	25 mg	Small Compound	Others
T71314	GL-V9	50 mg	Small Compound	Others
T71314	GL-V9	100 mg	Small Compound	Others
T71315	Hexbutinol	25 mg	Small Compound	Others
T71315	Hexbutinol	50 mg	Small Compound	Others
T71315	Hexbutinol	100 mg	Small Compound	Others
T71316	ERK Inhibitor II (Negative control)	25 mg	Small Compound	Others
T71316	ERK Inhibitor II (Negative control)	50 mg	Small Compound	Others
T71316	ERK Inhibitor II (Negative control)	100 mg	Small Compound	Others
T71317	WS1358A1 disodium	25 mg	Small Compound	Others
T71317	WS1358A1 disodium	50 mg	Small Compound	Others
T71317	WS1358A1 disodium	100 mg	Small Compound	Others
T71318	H 218-54	25 mg	Small Compound	Others
T71318	H 218-54	50 mg	Small Compound	Others
T71318	H 218-54	100 mg	Small Compound	Others
T71319	Alpiropride, (S)-	25 mg	Small Compound	Others
T71319	Alpiropride, (S)-	50 mg	Small Compound	Others
T71319	Alpiropride, (S)-	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7132	(Rac)-Brassinazole	1 mL	Natural Product	Cytochromes P450
T7132	(Rac)-Brassinazole	1 mg	Natural Product	Cytochromes P450
T7132	(Rac)-Brassinazole	5 mg	Natural Product	Cytochromes P450
T7132	(Rac)-Brassinazole	10 mg	Natural Product	Cytochromes P450
T7132	(Rac)-Brassinazole	25 mg	Natural Product	Cytochromes P450
T7132	(Rac)-Brassinazole	50 mg	Natural Product	Cytochromes P450
T7132	(Rac)-Brassinazole	100 mg	Natural Product	Cytochromes P450
T7132	(Rac)-Brassinazole	500 mg	Natural Product	Cytochromes P450
T71320	ETMTC	25 mg	Small Compound	Others
T71320	ETMTC	50 mg	Small Compound	Others
T71320	ETMTC	100 mg	Small Compound	Others
T71321	(S)-VU0637120	1 mg	Small Compound	Others
T71321	(S)-VU0637120	5 mg	Small Compound	Others
T71321	(S)-VU0637120	25 mg	Small Compound	Others
T71321	(S)-VU0637120	50 mg	Small Compound	Others
T71322	CV 6504	25 mg	Small Compound	Others
T71322	CV 6504	50 mg	Small Compound	Others
T71322	CV 6504	100 mg	Small Compound	Others
T71323	Npc 12626	25 mg	Small Compound	Others
T71323	Npc 12626	50 mg	Small Compound	Others
T71323	Npc 12626	100 mg	Small Compound	Others
T71324	G-33378	25 mg	Small Compound	Others
T71324	G-33378	50 mg	Small Compound	Others
T71324	G-33378	100 mg	Small Compound	Others
T71325	ANA-773	25 mg	Small Compound	Others
T71325	ANA-773	50 mg	Small Compound	Others
T71325	ANA-773	100 mg	Small Compound	Others
T71326	1,3,7-Trimethyluric Acid-d9	1 mg	Isotope products	
T71326	1,3,7-Trimethyluric Acid-d9	5 mg	Isotope products	
T71326	1,3,7-Trimethyluric Acid-d9	10 mg	Isotope products	
T71326	1,3,7-Trimethyluric Acid-d9	25 mg	Isotope products	
T71327	Paraxanthine-d6	1 mg	Isotope products	
T71327	Paraxanthine-d6	5 mg	Isotope products	
T71327	Paraxanthine-d6	500 µg	Isotope products	
T71328	Theobromine-d6	1 mg	Isotope products	
T71328	Theobromine-d6	5 mg	Isotope products	
T71328	Theobromine-d6	500 µg	Isotope products	
T71329	Theophylline-d6	1 mg	Isotope products	
T71329	Theophylline-d6	5 mg	Isotope products	
T7133	Anagliptin	1 mL	Small Compound	Proteasome|||DPP-4
T7133	Anagliptin	1 mg	Small Compound	Proteasome|||DPP-4
T7133	Anagliptin	5 mg	Small Compound	Proteasome|||DPP-4
T7133	Anagliptin	10 mg	Small Compound	Proteasome|||DPP-4
T7133	Anagliptin	25 mg	Small Compound	Proteasome|||DPP-4
T7133	Anagliptin	50 mg	Small Compound	Proteasome|||DPP-4
T7133	Anagliptin	100 mg	Small Compound	Proteasome|||DPP-4
T7133	Anagliptin	500 mg	Small Compound	Proteasome|||DPP-4
T71330	Bexin-1	25 mg	Small Compound	Others
T71330	Bexin-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71330	Bexin-1	100 mg	Small Compound	Others
T71331	NRC-2694 dihydrochloride	25 mg	Small Compound	Others
T71331	NRC-2694 dihydrochloride	50 mg	Small Compound	Others
T71331	NRC-2694 dihydrochloride	100 mg	Small Compound	Others
T71332	NRC-2694 hydrochloride	25 mg	Small Compound	Others
T71332	NRC-2694 hydrochloride	50 mg	Small Compound	Others
T71332	NRC-2694 hydrochloride	100 mg	Small Compound	Others
T71333	Iganidipine HCl	25 mg	Small Compound	Others
T71333	Iganidipine HCl	50 mg	Small Compound	Others
T71333	Iganidipine HCl	100 mg	Small Compound	Others
T71334	B-3852	25 mg	Small Compound	Others
T71334	B-3852	50 mg	Small Compound	Others
T71334	B-3852	100 mg	Small Compound	Others
T71335	PF-3774076	25 mg	Small Compound	Others
T71335	PF-3774076	50 mg	Small Compound	Others
T71335	PF-3774076	100 mg	Small Compound	Others
T71336	CASP3 Activator 1541B	25 mg	Small Compound	Others
T71336	CASP3 Activator 1541B	50 mg	Small Compound	Others
T71336	CASP3 Activator 1541B	100 mg	Small Compound	Others
T71337	AJ-108235	25 mg	Small Compound	Others
T71337	AJ-108235	50 mg	Small Compound	Others
T71337	AJ-108235	100 mg	Small Compound	Others
T71338	Patidegib HCl	25 mg	Small Compound	Others
T71338	Patidegib HCl	50 mg	Small Compound	Others
T71338	Patidegib HCl	100 mg	Small Compound	Others
T71339	XL413 HCl	1 mg	Small Compound	Casein Kinase|||Pim|||CDK
T71339	XL413 HCl	5 mg	Small Compound	Casein Kinase|||Pim|||CDK
T71339	XL413 HCl	10 mg	Small Compound	Casein Kinase|||Pim|||CDK
T71339	XL413 HCl	25 mg	Small Compound	Casein Kinase|||Pim|||CDK
T71339	XL413 HCl	50 mg	Small Compound	Casein Kinase|||Pim|||CDK
T71339	XL413 HCl	100 mg	Small Compound	Casein Kinase|||Pim|||CDK
T71339	XL413 HCl	500 mg	Small Compound	Casein Kinase|||Pim|||CDK
T7134	Mavacamten	1 mL	Small Compound	Myosin
T7134	Mavacamten	1 mg	Small Compound	Myosin
T7134	Mavacamten	5 mg	Small Compound	Myosin
T7134	Mavacamten	10 mg	Small Compound	Myosin
T7134	Mavacamten	25 mg	Small Compound	Myosin
T7134	Mavacamten	50 mg	Small Compound	Myosin
T7134	Mavacamten	100 mg	Small Compound	Myosin
T71341	Myclobutanil hydroxide	25 mg	Small Compound	Others
T71341	Myclobutanil hydroxide	50 mg	Small Compound	Others
T71341	Myclobutanil hydroxide	100 mg	Small Compound	Others
T71342	Isamoltan	25 mg	Small Compound	Others
T71342	Isamoltan	50 mg	Small Compound	Others
T71342	Isamoltan	100 mg	Small Compound	Others
T71343	GSK1997132B	25 mg	Small Compound	Others
T71343	GSK1997132B	50 mg	Small Compound	Others
T71343	GSK1997132B	100 mg	Small Compound	Others
T71344	G-479	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71344	G-479	50 mg	Small Compound	Others
T71344	G-479	100 mg	Small Compound	Others
T71345	Cgs 21197	25 mg	Small Compound	Others
T71345	Cgs 21197	50 mg	Small Compound	Others
T71345	Cgs 21197	100 mg	Small Compound	Others
T71346	MS4	25 mg	Small Compound	Others
T71346	MS4	50 mg	Small Compound	Others
T71346	MS4	100 mg	Small Compound	Others
T71347	Galdansetron	25 mg	Small Compound	Others
T71347	Galdansetron	50 mg	Small Compound	Others
T71347	Galdansetron	100 mg	Small Compound	Others
T71348	UC-773587	25 mg	Small Compound	Others
T71348	UC-773587	50 mg	Small Compound	Others
T71348	UC-773587	100 mg	Small Compound	Others
T71349	GRC-6211	25 mg	Small Compound	Others
T71349	GRC-6211	50 mg	Small Compound	Others
T71349	GRC-6211	100 mg	Small Compound	Others
T7135	Phenylbiguanide	1 g	Small Compound	5-HT Receptor
T7135	Phenylbiguanide	1 mL	Small Compound	5-HT Receptor
T7135	Phenylbiguanide	200 mg	Small Compound	5-HT Receptor
T7135	Phenylbiguanide	500 mg	Small Compound	5-HT Receptor
T71350	Cinanserin	25 mg	Small Compound	Others
T71350	Cinanserin	50 mg	Small Compound	Others
T71350	Cinanserin	100 mg	Small Compound	Others
T71351	STAT3-IN-A69	25 mg	Small Compound	Others
T71351	STAT3-IN-A69	50 mg	Small Compound	Others
T71351	STAT3-IN-A69	100 mg	Small Compound	Others
T71352	MLS000099089	25 mg	Small Compound	Others
T71352	MLS000099089	50 mg	Small Compound	Others
T71352	MLS000099089	100 mg	Small Compound	Others
T71353	CCT239065	25 mg	Small Compound	Others
T71353	CCT239065	50 mg	Small Compound	Others
T71353	CCT239065	100 mg	Small Compound	Others
T71354	AMG-222 tosylate	25 mg	Small Compound	Others
T71354	AMG-222 tosylate	50 mg	Small Compound	Others
T71354	AMG-222 tosylate	100 mg	Small Compound	Others
T71355	MDL-27788	25 mg	Small Compound	Others
T71355	MDL-27788	50 mg	Small Compound	Others
T71355	MDL-27788	100 mg	Small Compound	Others
T71356	Lanperisone HCl	1 mg	Small Compound	Apoptosis
T71356	Lanperisone HCl	5 mg	Small Compound	Apoptosis
T71356	Lanperisone HCl	10 mg	Small Compound	Apoptosis
T71356	Lanperisone HCl	25 mg	Small Compound	Apoptosis
T71356	Lanperisone HCl	50 mg	Small Compound	Apoptosis
T71356	Lanperisone HCl	100 mg	Small Compound	Apoptosis
T71357	AZD-3783	25 mg	Small Compound	Others
T71357	AZD-3783	50 mg	Small Compound	Others
T71357	AZD-3783	100 mg	Small Compound	Others
T71358	Nialamide monohydrochloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71358	Nialamide monohydrochloride	50 mg	Small Compound	Others
T71358	Nialamide monohydrochloride	100 mg	Small Compound	Others
T71359	ArgTX-93 TFA	25 mg	Small Compound	Others
T71359	ArgTX-93 TFA	50 mg	Small Compound	Others
T71359	ArgTX-93 TFA	100 mg	Small Compound	Others
T7136	AZD-6280	1 mL	Small Compound	GABA Receptor
T7136	AZD-6280	1 mg	Small Compound	GABA Receptor
T7136	AZD-6280	5 mg	Small Compound	GABA Receptor
T7136	AZD-6280	10 mg	Small Compound	GABA Receptor
T7136	AZD-6280	25 mg	Small Compound	GABA Receptor
T7136	AZD-6280	50 mg	Small Compound	GABA Receptor
T7136	AZD-6280	100 mg	Small Compound	GABA Receptor
T71360	JNJ-39729209	25 mg	Small Compound	Others
T71360	JNJ-39729209	50 mg	Small Compound	Others
T71360	JNJ-39729209	100 mg	Small Compound	Others
T71361	CHS-828 nicotinate	25 mg	Small Compound	Others
T71361	CHS-828 nicotinate	50 mg	Small Compound	Others
T71361	CHS-828 nicotinate	100 mg	Small Compound	Others
T71362	GCC-4401C free base	25 mg	Small Compound	Others
T71362	GCC-4401C free base	50 mg	Small Compound	Others
T71362	GCC-4401C free base	100 mg	Small Compound	Others
T71363	ACT-281959	25 mg	Small Compound	Others
T71363	ACT-281959	50 mg	Small Compound	Others
T71363	ACT-281959	100 mg	Small Compound	Others
T71364	Selatogrel	1 mg	Small Compound	P2Y Receptor
T71364	Selatogrel	5 mg	Small Compound	P2Y Receptor
T71364	Selatogrel	10 mg	Small Compound	P2Y Receptor
T71364	Selatogrel	25 mg	Small Compound	P2Y Receptor
T71364	Selatogrel	50 mg	Small Compound	P2Y Receptor
T71365	Etoloxamine Free Base	25 mg	Small Compound	Others
T71365	Etoloxamine Free Base	50 mg	Small Compound	Others
T71365	Etoloxamine Free Base	100 mg	Small Compound	Others
T71366	HV-723 fumarate	25 mg	Small Compound	Others
T71366	HV-723 fumarate	50 mg	Small Compound	Others
T71366	HV-723 fumarate	100 mg	Small Compound	Others
T71367	OM-4842	25 mg	Small Compound	Others
T71367	OM-4842	50 mg	Small Compound	Others
T71367	OM-4842	100 mg	Small Compound	Others
T71368	CLT-28643	25 mg	Small Compound	Others
T71368	CLT-28643	50 mg	Small Compound	Others
T71368	CLT-28643	100 mg	Small Compound	Others
T71369	Montelukast sulfoxide	25 mg	Small Compound	Others
T71369	Montelukast sulfoxide	50 mg	Small Compound	Others
T71369	Montelukast sulfoxide	100 mg	Small Compound	Others
T7137	I-191	1 mL	Small Compound	Protease-activated Receptor
T7137	I-191	1 mg	Small Compound	Protease-activated Receptor
T7137	I-191	2 mg	Small Compound	Protease-activated Receptor
T7137	I-191	5 mg	Small Compound	Protease-activated Receptor
T7137	I-191	10 mg	Small Compound	Protease-activated Receptor

Catalog ID	Name	Volume	Product Group	Target
T7137	I-191	25 mg	Small Compound	Protease-activated Receptor
T7137	I-191	50 mg	Small Compound	Protease-activated Receptor
T7137	I-191	100 mg	Small Compound	Protease-activated Receptor
T71370	ICI-204879 HCl	25 mg	Small Compound	Others
T71370	ICI-204879 HCl	50 mg	Small Compound	Others
T71370	ICI-204879 HCl	100 mg	Small Compound	Others
T71371	HOE-166 HCl	25 mg	Small Compound	Others
T71371	HOE-166 HCl	50 mg	Small Compound	Others
T71371	HOE-166 HCl	100 mg	Small Compound	Others
T71373	MK-3901	25 mg	Small Compound	Others
T71373	MK-3901	50 mg	Small Compound	Others
T71373	MK-3901	100 mg	Small Compound	Others
T71374	LY 178210	25 mg	Small Compound	Others
T71374	LY 178210	50 mg	Small Compound	Others
T71374	LY 178210	100 mg	Small Compound	Others
T71375	FTI-2600	25 mg	Small Compound	Others
T71375	FTI-2600	50 mg	Small Compound	Others
T71375	FTI-2600	100 mg	Small Compound	Others
T71376	Tzc 5665	25 mg	Small Compound	Others
T71376	Tzc 5665	50 mg	Small Compound	Others
T71376	Tzc 5665	100 mg	Small Compound	Others
T71377	Oberadilol	25 mg	Small Compound	Others
T71377	Oberadilol	50 mg	Small Compound	Others
T71377	Oberadilol	100 mg	Small Compound	Others
T71378	Exp9270	25 mg	Small Compound	Others
T71378	Exp9270	50 mg	Small Compound	Others
T71378	Exp9270	100 mg	Small Compound	Others
T71379	OCID-4681	25 mg	Small Compound	Others
T71379	OCID-4681	50 mg	Small Compound	Others
T71379	OCID-4681	100 mg	Small Compound	Others
T7138	FB23-2	1 mg	Small Compound	Apoptosis
T7138	FB23-2	5 mg	Small Compound	Apoptosis
T7138	FB23-2	10 mg	Small Compound	Apoptosis
T7138	FB23-2	25 mg	Small Compound	Apoptosis
T7138	FB23-2	50 mg	Small Compound	Apoptosis
T7138	FB23-2	100 mg	Small Compound	Apoptosis
T7138	FB23-2	500 mg	Small Compound	Apoptosis
T71380	MLN-0415	25 mg	Small Compound	Others
T71380	MLN-0415	50 mg	Small Compound	Others
T71380	MLN-0415	100 mg	Small Compound	Others
T71381	Exp6803	25 mg	Small Compound	Others
T71381	Exp6803	50 mg	Small Compound	Others
T71381	Exp6803	100 mg	Small Compound	Others
T71382	KRC-108	25 mg	Small Compound	Others
T71382	KRC-108	50 mg	Small Compound	Others
T71382	KRC-108	100 mg	Small Compound	Others
T71383	NB-533	25 mg	Small Compound	Others
T71383	NB-533	50 mg	Small Compound	Others
T71383	NB-533	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71384	Cenisertib benzoate	25 mg	Small Compound	Others
T71384	Cenisertib benzoate	50 mg	Small Compound	Others
T71384	Cenisertib benzoate	100 mg	Small Compound	Others
T71385	Aroplatin	25 mg	Small Compound	Others
T71385	Aroplatin	50 mg	Small Compound	Others
T71385	Aroplatin	100 mg	Small Compound	Others
T71386	GW-597901 cinnamate	25 mg	Small Compound	Others
T71386	GW-597901 cinnamate	50 mg	Small Compound	Others
T71386	GW-597901 cinnamate	100 mg	Small Compound	Others
T71387	Neratinib maleate monohydrate	25 mg	Small Compound	Others
T71387	Neratinib maleate monohydrate	50 mg	Small Compound	Others
T71387	Neratinib maleate monohydrate	100 mg	Small Compound	Others
T71388	Desaspidin	25 mg	Small Compound	Others
T71388	Desaspidin	50 mg	Small Compound	Others
T71388	Desaspidin	100 mg	Small Compound	Others
T71389	Fluoxetine oxalate	25 mg	Small Compound	Others
T71389	Fluoxetine oxalate	50 mg	Small Compound	Others
T71389	Fluoxetine oxalate	100 mg	Small Compound	Others
T71390	AY 29315	25 mg	Small Compound	Others
T71390	AY 29315	50 mg	Small Compound	Others
T71390	AY 29315	100 mg	Small Compound	Others
T71391	BRL 37344	25 mg	Small Compound	Others
T71391	BRL 37344	50 mg	Small Compound	Others
T71391	BRL 37344	100 mg	Small Compound	Others
T71392	(R)-FTY-720 Vinylphosphonate	25 mg	Small Compound	Others
T71392	(R)-FTY-720 Vinylphosphonate	50 mg	Small Compound	Others
T71392	(R)-FTY-720 Vinylphosphonate	100 mg	Small Compound	Others
T71393	(S)-FTY-720 Vinylphosphonate	25 mg	Small Compound	Others
T71393	(S)-FTY-720 Vinylphosphonate	50 mg	Small Compound	Others
T71393	(S)-FTY-720 Vinylphosphonate	100 mg	Small Compound	Others
T71394	BMS-823778	1 mg	Small Compound	Dehydrogenase
T71394	BMS-823778	5 mg	Small Compound	Dehydrogenase
T71394	BMS-823778	10 mg	Small Compound	Dehydrogenase
T71394	BMS-823778	25 mg	Small Compound	Dehydrogenase
T71394	BMS-823778	50 mg	Small Compound	Dehydrogenase
T71394	BMS-823778	100 mg	Small Compound	Dehydrogenase
T71395	Rohinitib	25 mg	Small Compound	Others
T71395	Rohinitib	50 mg	Small Compound	Others
T71395	Rohinitib	100 mg	Small Compound	Others
T71396	FCE-24379	25 mg	Small Compound	Others
T71396	FCE-24379	50 mg	Small Compound	Others
T71396	FCE-24379	100 mg	Small Compound	Others
T71397	Setileuton tosylate	25 mg	Small Compound	Others
T71397	Setileuton tosylate	50 mg	Small Compound	Others
T71397	Setileuton tosylate	100 mg	Small Compound	Others
T71398	RO5126946	25 mg	Small Compound	Others
T71398	RO5126946	50 mg	Small Compound	Others
T71398	RO5126946	100 mg	Small Compound	Others
T71399	Plogosertib	1 mg	Small Compound	PLK

Catalog ID	Name	Volume	Product Group	Target
T71399	Plogosertib	5 mg	Small Compound	PLK
T71399	Plogosertib	10 mg	Small Compound	PLK
T71399	Plogosertib	25 mg	Small Compound	PLK
T71399	Plogosertib	50 mg	Small Compound	PLK
T71399	Plogosertib	100 mg	Small Compound	PLK
T71400	Quizartinib HCl	25 mg	Small Compound	Others
T71400	Quizartinib HCl	50 mg	Small Compound	Others
T71400	Quizartinib HCl	100 mg	Small Compound	Others
T71401	Oxaliplatin-d10	25 mg	Isotope products	
T71401	Oxaliplatin-d10	50 mg	Isotope products	
T71401	Oxaliplatin-d10	100 mg	Isotope products	
T71402	Nicorandil-d4	1 mg	Isotope products	
T71402	Nicorandil-d4	5 mg	Isotope products	
T71402	Nicorandil-d4	10 mg	Isotope products	
T71403	Cyclobutyrol sodium salt	25 mg	Small Compound	Others
T71403	Cyclobutyrol sodium salt	50 mg	Small Compound	Others
T71403	Cyclobutyrol sodium salt	100 mg	Small Compound	Others
T71404	VU0155056	25 mg	Small Compound	Others
T71404	VU0155056	50 mg	Small Compound	Others
T71404	VU0155056	100 mg	Small Compound	Others
T71405	Domitroban	25 mg	Small Compound	Others
T71405	Domitroban	50 mg	Small Compound	Others
T71405	Domitroban	100 mg	Small Compound	Others
T71406	SA 2572	25 mg	Small Compound	Others
T71406	SA 2572	50 mg	Small Compound	Others
T71406	SA 2572	100 mg	Small Compound	Others
T71407	Alentemol	25 mg	Small Compound	Others
T71407	Alentemol	50 mg	Small Compound	Others
T71407	Alentemol	100 mg	Small Compound	Others
T71408	A 68552	25 mg	Small Compound	Others
T71408	A 68552	50 mg	Small Compound	Others
T71408	A 68552	100 mg	Small Compound	Others
T71409	Oxphaman	25 mg	Small Compound	Others
T71409	Oxphaman	50 mg	Small Compound	Others
T71409	Oxphaman	100 mg	Small Compound	Others
T71410	Cgs 18320B	25 mg	Small Compound	Others
T71410	Cgs 18320B	50 mg	Small Compound	Others
T71410	Cgs 18320B	100 mg	Small Compound	Others
T71411	U 19052	25 mg	Small Compound	Others
T71411	U 19052	50 mg	Small Compound	Others
T71411	U 19052	100 mg	Small Compound	Others
T71412	S 9795	25 mg	Small Compound	Others
T71412	S 9795	50 mg	Small Compound	Others
T71412	S 9795	100 mg	Small Compound	Others
T71413	U 26384	25 mg	Small Compound	Others
T71413	U 26384	50 mg	Small Compound	Others
T71413	U 26384	100 mg	Small Compound	Others
T71414	Litophynin A	25 mg	Small Compound	Others
T71414	Litophynin A	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71414	Litophynin A	100 mg	Small Compound	Others
T71415	FPL-63012AR	25 mg	Small Compound	Others
T71415	FPL-63012AR	50 mg	Small Compound	Others
T71415	FPL-63012AR	100 mg	Small Compound	Others
T71416	NNTA	25 mg	Small Compound	Others
T71416	NNTA	50 mg	Small Compound	Others
T71416	NNTA	100 mg	Small Compound	Others
T71417	LM-030	25 mg	Peptide	
T71417	LM-030	50 mg	Peptide	
T71417	LM-030	100 mg	Peptide	
T71418	Diclazuril Na	25 mg	Small Compound	Others
T71418	Diclazuril Na	50 mg	Small Compound	Others
T71418	Diclazuril Na	100 mg	Small Compound	Others
T71419	Diclazuril K	25 mg	Small Compound	Others
T71419	Diclazuril K	50 mg	Small Compound	Others
T71419	Diclazuril K	100 mg	Small Compound	Others
T7142	Cephalosporin C zinc salt	5 mg	Small Compound	Others
T7142	Cephalosporin C zinc salt	10 mg	Small Compound	Others
T7142	Cephalosporin C zinc salt	25 mg	Small Compound	Others
T7142	Cephalosporin C zinc salt	50 mg	Small Compound	Others
T7142	Cephalosporin C zinc salt	100 mg	Small Compound	Others
T71420	RO314724	25 mg	Small Compound	Others
T71420	RO314724	50 mg	Small Compound	Others
T71420	RO314724	100 mg	Small Compound	Others
T71421	Bemoradan	25 mg	Small Compound	Others
T71421	Bemoradan	50 mg	Small Compound	Others
T71421	Bemoradan	100 mg	Small Compound	Others
T71422	S6821	25 mg	Small Compound	Others
T71422	S6821	50 mg	Small Compound	Others
T71422	S6821	100 mg	Small Compound	Others
T71423	AZD5213	25 mg	Small Compound	Others
T71423	AZD5213	50 mg	Small Compound	Others
T71423	AZD5213	100 mg	Small Compound	Others
T71424	VT-102 free base	25 mg	Small Compound	Others
T71424	VT-102 free base	50 mg	Small Compound	Others
T71424	VT-102 free base	100 mg	Small Compound	Others
T71425	Noberastine maleate	25 mg	Small Compound	Others
T71425	Noberastine maleate	50 mg	Small Compound	Others
T71425	Noberastine maleate	100 mg	Small Compound	Others
T71426	STA-1474	25 mg	Small Compound	Others
T71426	STA-1474	50 mg	Small Compound	Others
T71426	STA-1474	100 mg	Small Compound	Others
T71427	N-(5-((2-Methylene-3-(((octadecylamino)carbonyl)oxy)propoxy)carbonyl)pentyl)pyridinium	25 mg	Small Compound	Others
T71427	N-(5-((2-Methylene-3-(((octadecylamino)carbonyl)oxy)propoxy)carbonyl)pentyl)pyridinium	50 mg	Small Compound	Others
T71427	N-(5-((2-Methylene-3-(((octadecylamino)carbonyl)oxy)propoxy)carbonyl)pentyl)pyridinium	100 mg	Small Compound	Others
T71428	Mocoht bromide	25 mg	Small Compound	Others
T71428	Mocoht bromide	50 mg	Small Compound	Others
T71428	Mocoht bromide	100 mg	Small Compound	Others
T71429	O-Demethyl apixaban sulfate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71429	O-Demethyl apixaban sulfate	50 mg	Small Compound	Others
T71429	O-Demethyl apixaban sulfate	100 mg	Small Compound	Others
T7143	Alagebrium chloride	1 mL	Small Compound	Endogenous Metabolite
T7143	Alagebrium chloride	200 mg	Small Compound	Endogenous Metabolite
T71430	MDL-27210	25 mg	Small Compound	Others
T71430	MDL-27210	50 mg	Small Compound	Others
T71430	MDL-27210	100 mg	Small Compound	Others
T71431	MDL-27467A	25 mg	Small Compound	Others
T71431	MDL-27467A	50 mg	Small Compound	Others
T71431	MDL-27467A	100 mg	Small Compound	Others
T71432	MDL-27088	25 mg	Small Compound	Others
T71432	MDL-27088	50 mg	Small Compound	Others
T71432	MDL-27088	100 mg	Small Compound	Others
T71433	Naltrindole	25 mg	Small Compound	Others
T71433	Naltrindole	50 mg	Small Compound	Others
T71433	Naltrindole	100 mg	Small Compound	Others
T71434	L 657743	25 mg	Small Compound	Others
T71434	L 657743	50 mg	Small Compound	Others
T71434	L 657743	100 mg	Small Compound	Others
T71435	B-3824	25 mg	Small Compound	Others
T71435	B-3824	50 mg	Small Compound	Others
T71435	B-3824	100 mg	Small Compound	Others
T71436	D561-0775	25 mg	Small Compound	Others
T71436	D561-0775	50 mg	Small Compound	Others
T71436	D561-0775	100 mg	Small Compound	Others
T71437	M&B 39279	25 mg	Small Compound	Others
T71437	M&B 39279	50 mg	Small Compound	Others
T71437	M&B 39279	100 mg	Small Compound	Others
T71438	ID110460001	25 mg	Small Compound	Others
T71438	ID110460001	50 mg	Small Compound	Others
T71438	ID110460001	100 mg	Small Compound	Others
T71439	Opc 4392	25 mg	Small Compound	Others
T71439	Opc 4392	50 mg	Small Compound	Others
T71439	Opc 4392	100 mg	Small Compound	Others
T7144	BTS	1 g	Small Compound	ATPase|||Myosin
T7144	BTS	1 mL	Small Compound	ATPase|||Myosin
T71440	Vinigrol	25 mg	Small Compound	Others
T71440	Vinigrol	50 mg	Small Compound	Others
T71440	Vinigrol	100 mg	Small Compound	Others
T71441	Glutathione palmitamide	25 mg	Small Compound	Others
T71441	Glutathione palmitamide	50 mg	Small Compound	Others
T71441	Glutathione palmitamide	100 mg	Small Compound	Others
T71442	CD564	25 mg	Small Compound	Others
T71442	CD564	50 mg	Small Compound	Others
T71442	CD564	100 mg	Small Compound	Others
T71443	Amphidinolide D	25 mg	Small Compound	Others
T71443	Amphidinolide D	50 mg	Small Compound	Others
T71443	Amphidinolide D	100 mg	Small Compound	Others
T71444	GYKI-12743 HCl	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71444	GYKI-12743 HCl	50 mg	Small Compound	Others
T71444	GYKI-12743 HCl	100 mg	Small Compound	Others
T71445	Bleomycin Free Base	25 mg	Small Compound	Others
T71445	Bleomycin Free Base	50 mg	Small Compound	Others
T71445	Bleomycin Free Base	100 mg	Small Compound	Others
T71446	Kalafungin	25 mg	Small Compound	Others
T71446	Kalafungin	50 mg	Small Compound	Others
T71446	Kalafungin	100 mg	Small Compound	Others
T71447	Perbufylline	25 mg	Small Compound	Others
T71447	Perbufylline	50 mg	Small Compound	Others
T71447	Perbufylline	100 mg	Small Compound	Others
T71448	Naamidine A	25 mg	Small Compound	Others
T71448	Naamidine A	50 mg	Small Compound	Others
T71448	Naamidine A	100 mg	Small Compound	Others
T71449	Capreomycin free base	25 mg	Peptide	
T71449	Capreomycin free base	50 mg	Peptide	
T71449	Capreomycin free base	100 mg	Peptide	
T7145	ERGi-USU	1 mL	Small Compound	Others
T7145	ERGi-USU	100 mg	Small Compound	Others
T71450	Ilacirnon sodium	25 mg	Small Compound	Others
T71450	Ilacirnon sodium	50 mg	Small Compound	Others
T71450	Ilacirnon sodium	100 mg	Small Compound	Others
T71451	Zaldaride (free base)	25 mg	Small Compound	Others
T71451	Zaldaride (free base)	50 mg	Small Compound	Others
T71451	Zaldaride (free base)	100 mg	Small Compound	Others
T71452	trans-Miyabenol C	25 mg	Small Compound	Others
T71452	trans-Miyabenol C	50 mg	Small Compound	Others
T71452	trans-Miyabenol C	100 mg	Small Compound	Others
T71453	TriN2755	25 mg	Small Compound	Others
T71453	TriN2755	50 mg	Small Compound	Others
T71453	TriN2755	100 mg	Small Compound	Others
T71454	Sas 1310	25 mg	Small Compound	Others
T71454	Sas 1310	50 mg	Small Compound	Others
T71454	Sas 1310	100 mg	Small Compound	Others
T71455	Glasdegib hydrochloride	25 mg	Small Compound	Others
T71455	Glasdegib hydrochloride	50 mg	Small Compound	Others
T71455	Glasdegib hydrochloride	100 mg	Small Compound	Others
T71456	Navitoclax dihydrochloride	25 mg	Small Compound	Others
T71456	Navitoclax dihydrochloride	50 mg	Small Compound	Others
T71456	Navitoclax dihydrochloride	100 mg	Small Compound	Others
T71457	RGH-618	25 mg	Small Compound	Others
T71457	RGH-618	50 mg	Small Compound	Others
T71457	RGH-618	100 mg	Small Compound	Others
T71458	Epetraborole	25 mg	Small Compound	Others
T71458	Epetraborole	50 mg	Small Compound	Others
T71458	Epetraborole	100 mg	Small Compound	Others
T71459	PD 163449	25 mg	Small Compound	Others
T71459	PD 163449	50 mg	Small Compound	Others
T71459	PD 163449	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7146	Piperazine adipate	5 g	Small Compound	Parasite
T7146	Piperazine adipate	10 g	Small Compound	Parasite
T71460	Mifepristone methochloride	25 mg	Small Compound	Others
T71460	Mifepristone methochloride	50 mg	Small Compound	Others
T71460	Mifepristone methochloride	100 mg	Small Compound	Others
T71461	CPG-52364	1 mg	Small Compound	Others
T71461	CPG-52364	5 mg	Small Compound	Others
T71461	CPG-52364	10 mg	Small Compound	Others
T71461	CPG-52364	25 mg	Small Compound	Others
T71461	CPG-52364	50 mg	Small Compound	Others
T71461	CPG-52364	100 mg	Small Compound	Others
T71461	CPG-52364	200 mg	Small Compound	Others
T71462	GUN94110	25 mg	Small Compound	Others
T71462	GUN94110	50 mg	Small Compound	Others
T71462	GUN94110	100 mg	Small Compound	Others
T71463	MCN-5652W68 perchlorate	25 mg	Small Compound	Others
T71463	MCN-5652W68 perchlorate	50 mg	Small Compound	Others
T71463	MCN-5652W68 perchlorate	100 mg	Small Compound	Others
T71464	Oxophoebine	25 mg	Small Compound	Others
T71464	Oxophoebine	50 mg	Small Compound	Others
T71464	Oxophoebine	100 mg	Small Compound	Others
T71465	IDP-73152	25 mg	Small Compound	Others
T71465	IDP-73152	50 mg	Small Compound	Others
T71465	IDP-73152	100 mg	Small Compound	Others
T71466	Sdz 210-096	25 mg	Small Compound	Others
T71466	Sdz 210-096	50 mg	Small Compound	Others
T71466	Sdz 210-096	100 mg	Small Compound	Others
T71467	Nemorubicin HCL	25 mg	Small Compound	Others
T71467	Nemorubicin HCL	50 mg	Small Compound	Others
T71467	Nemorubicin HCL	100 mg	Small Compound	Others
T71468	Chaetochromin C	25 mg	Small Compound	Others
T71468	Chaetochromin C	50 mg	Small Compound	Others
T71468	Chaetochromin C	100 mg	Small Compound	Others
T71469	Chaetochromin D	25 mg	Small Compound	Others
T71469	Chaetochromin D	50 mg	Small Compound	Others
T71469	Chaetochromin D	100 mg	Small Compound	Others
T7147	Valbenazine	1 mL	Small Compound	Monoamine Transporter
T7147	Valbenazine	1 mg	Small Compound	Monoamine Transporter
T7147	Valbenazine	2 mg	Small Compound	Monoamine Transporter
T7147	Valbenazine	5 mg	Small Compound	Monoamine Transporter
T7147	Valbenazine	10 mg	Small Compound	Monoamine Transporter
T7147	Valbenazine	25 mg	Small Compound	Monoamine Transporter
T7147	Valbenazine	50 mg	Small Compound	Monoamine Transporter
T7147	Valbenazine	100 mg	Small Compound	Monoamine Transporter
T71470	Famotidine hydrochloride	25 mg	Small Compound	Others
T71470	Famotidine hydrochloride	50 mg	Small Compound	Others
T71470	Famotidine hydrochloride	100 mg	Small Compound	Others
T71471	Chrysotobibenzyl	25 mg	Natural Product	Others
T71471	Chrysotobibenzyl	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T71471	Chrysotobibenzyl	100 mg	Natural Product	Others
T71472	LN6023	25 mg	Small Compound	Others
T71472	LN6023	50 mg	Small Compound	Others
T71472	LN6023	100 mg	Small Compound	Others
T71473	AWD 122-60	25 mg	Small Compound	Others
T71473	AWD 122-60	50 mg	Small Compound	Others
T71473	AWD 122-60	100 mg	Small Compound	Others
T71474	H-201-70	25 mg	Small Compound	Others
T71474	H-201-70	50 mg	Small Compound	Others
T71474	H-201-70	100 mg	Small Compound	Others
T71475	Bucyclovir triphosphate	25 mg	Small Compound	Others
T71475	Bucyclovir triphosphate	50 mg	Small Compound	Others
T71475	Bucyclovir triphosphate	100 mg	Small Compound	Others
T71476	Afegostat TFA	25 mg	Small Compound	Others
T71476	Afegostat TFA	50 mg	Small Compound	Others
T71476	Afegostat TFA	100 mg	Small Compound	Others
T71477	CP4d inhibitor	25 mg	Small Compound	Others
T71477	CP4d inhibitor	50 mg	Small Compound	Others
T71477	CP4d inhibitor	100 mg	Small Compound	Others
T71478	Kahweol stearate	25 mg	Natural Product	Others
T71478	Kahweol stearate	50 mg	Natural Product	Others
T71478	Kahweol stearate	100 mg	Natural Product	Others
T71479	Kahweol oleate	25 mg	Natural Product	Others
T71479	Kahweol oleate	50 mg	Natural Product	Others
T71479	Kahweol oleate	100 mg	Natural Product	Others
T7148	JOSAMYCIN	1 mL	Natural Product	Antibacterial|||Antibiotic
T7148	JOSAMYCIN	25 mg	Natural Product	Antibacterial|||Antibiotic
T7148	JOSAMYCIN	50 mg	Natural Product	Antibacterial|||Antibiotic
T7148	JOSAMYCIN	100 mg	Natural Product	Antibacterial|||Antibiotic
T7148	JOSAMYCIN	500 mg	Natural Product	Antibacterial|||Antibiotic
T71480	Kahweol linoleate	25 mg	Natural Product	Others
T71480	Kahweol linoleate	50 mg	Natural Product	Others
T71480	Kahweol linoleate	100 mg	Natural Product	Others
T71481	Migalastat	25 mg	Small Compound	Others
T71481	Migalastat	50 mg	Small Compound	Others
T71481	Migalastat	100 mg	Small Compound	Others
T71482	Penclomedine	25 mg	Small Compound	Others
T71482	Penclomedine	50 mg	Small Compound	Others
T71482	Penclomedine	100 mg	Small Compound	Others
T71483	Streptonigrin (racemate)	25 mg	Small Compound	Others
T71483	Streptonigrin (racemate)	50 mg	Small Compound	Others
T71483	Streptonigrin (racemate)	100 mg	Small Compound	Others
T71484	Utatrectinib	25 mg	Small Compound	Others
T71484	Utatrectinib	50 mg	Small Compound	Others
T71484	Utatrectinib	100 mg	Small Compound	Others
T71485	Famotidine propionic acid	25 mg	Small Compound	Others
T71485	Famotidine propionic acid	50 mg	Small Compound	Others
T71485	Famotidine propionic acid	100 mg	Small Compound	Others
T71486	NS-0011	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71486	NS-0011	50 mg	Small Compound	Others
T71486	NS-0011	100 mg	Small Compound	Others
T71487	WRR-483	25 mg	Small Compound	Others
T71487	WRR-483	50 mg	Small Compound	Others
T71487	WRR-483	100 mg	Small Compound	Others
T71488	Cremastranone	25 mg	Small Compound	Others
T71488	Cremastranone	50 mg	Small Compound	Others
T71488	Cremastranone	100 mg	Small Compound	Others
T71489	SC 42619	25 mg	Small Compound	Others
T71489	SC 42619	50 mg	Small Compound	Others
T71489	SC 42619	100 mg	Small Compound	Others
T7148L1	Josamycin HCl	25 mg	Small Compound	Others
T7148L2	Josamycin propionate	25 mg	Small Compound	Others
T7149	S29434	1 mL	Small Compound	NADPH|||Autophagy
T7149	S29434	1 mg	Small Compound	NADPH|||Autophagy
T7149	S29434	5 mg	Small Compound	NADPH|||Autophagy
T7149	S29434	50 mg	Small Compound	NADPH|||Autophagy
T71490	Gepotidacin hydrochloride	25 mg	Small Compound	Others
T71490	Gepotidacin hydrochloride	50 mg	Small Compound	Others
T71490	Gepotidacin hydrochloride	100 mg	Small Compound	Others
T71491	Enadoline (Free Base)	25 mg	Small Compound	Others
T71491	Enadoline (Free Base)	50 mg	Small Compound	Others
T71491	Enadoline (Free Base)	100 mg	Small Compound	Others
T71492	Atorvastatin strontium	25 mg	Small Compound	Others
T71492	Atorvastatin strontium	50 mg	Small Compound	Others
T71492	Atorvastatin strontium	100 mg	Small Compound	Others
T71493	AM6580	25 mg	Small Compound	Others
T71493	AM6580	50 mg	Small Compound	Others
T71493	AM6580	100 mg	Small Compound	Others
T71494	ISC-4	25 mg	Small Compound	Others
T71494	ISC-4	50 mg	Small Compound	Others
T71494	ISC-4	100 mg	Small Compound	Others
T71495	Monofluoromethylagmatine	25 mg	Small Compound	Others
T71495	Monofluoromethylagmatine	50 mg	Small Compound	Others
T71495	Monofluoromethylagmatine	100 mg	Small Compound	Others
T71496	Isoremoxipride hydrobromide	25 mg	Small Compound	Others
T71496	Isoremoxipride hydrobromide	50 mg	Small Compound	Others
T71496	Isoremoxipride hydrobromide	100 mg	Small Compound	Others
T71497	FLA-908	25 mg	Small Compound	Others
T71497	FLA-908	50 mg	Small Compound	Others
T71497	FLA-908	100 mg	Small Compound	Others
T71498	FLB-457	25 mg	Small Compound	Others
T71498	FLB-457	50 mg	Small Compound	Others
T71498	FLB-457	100 mg	Small Compound	Others
T71499	NZ-107	25 mg	Small Compound	Others
T71499	NZ-107	50 mg	Small Compound	Others
T71499	NZ-107	100 mg	Small Compound	Others
T7150	BTdCPU	1 mL	Small Compound	PERK|||Apoptosis|||Phosphatase
T7150	BTdCPU	1 mg	Small Compound	PERK|||Apoptosis|||Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T7150	BTdCPU	5 mg	Small Compound	PERK|||Apoptosis|||Phosphatase
T7150	BTdCPU	10 mg	Small Compound	PERK|||Apoptosis|||Phosphatase
T7150	BTdCPU	25 mg	Small Compound	PERK|||Apoptosis|||Phosphatase
T7150	BTdCPU	50 mg	Small Compound	PERK|||Apoptosis|||Phosphatase
T7150	BTdCPU	100 mg	Small Compound	PERK|||Apoptosis|||Phosphatase
T7150	BTdCPU	500 mg	Small Compound	PERK|||Apoptosis|||Phosphatase
T71500	Palifosfamide tromethamine	25 mg	Small Compound	Others
T71500	Palifosfamide tromethamine	50 mg	Small Compound	Others
T71500	Palifosfamide tromethamine	100 mg	Small Compound	Others
T71501	GBS-149	25 mg	Small Compound	Others
T71501	GBS-149	50 mg	Small Compound	Others
T71501	GBS-149	100 mg	Small Compound	Others
T71503	IND31119	25 mg	Small Compound	Others
T71503	IND31119	50 mg	Small Compound	Others
T71503	IND31119	100 mg	Small Compound	Others
T71504	MLS-2384	25 mg	Small Compound	Others
T71504	MLS-2384	50 mg	Small Compound	Others
T71504	MLS-2384	100 mg	Small Compound	Others
T71505	KAL-21404358	25 mg	Small Compound	Others
T71505	KAL-21404358	50 mg	Small Compound	Others
T71505	KAL-21404358	100 mg	Small Compound	Others
T71506	PF-03246799 hydrochloride	25 mg	Small Compound	Others
T71506	PF-03246799 hydrochloride	50 mg	Small Compound	Others
T71506	PF-03246799 hydrochloride	100 mg	Small Compound	Others
T71507	PF-4522654	25 mg	Small Compound	Others
T71507	PF-4522654	50 mg	Small Compound	Others
T71507	PF-4522654	100 mg	Small Compound	Others
T71508	TCSA	25 mg	Small Compound	Others
T71508	TCSA	50 mg	Small Compound	Others
T71508	TCSA	100 mg	Small Compound	Others
T71509	Famotidine sulfamoyl propanamide	25 mg	Small Compound	Others
T71509	Famotidine sulfamoyl propanamide	50 mg	Small Compound	Others
T71509	Famotidine sulfamoyl propanamide	100 mg	Small Compound	Others
T7151	GSK2982772	1 mL	Small Compound	RIP kinase
T7151	GSK2982772	1 mg	Small Compound	RIP kinase
T7151	GSK2982772	5 mg	Small Compound	RIP kinase
T7151	GSK2982772	10 mg	Small Compound	RIP kinase
T7151	GSK2982772	25 mg	Small Compound	RIP kinase
T7151	GSK2982772	50 mg	Small Compound	RIP kinase
T7151	GSK2982772	100 mg	Small Compound	RIP kinase
T71510	MF-592	25 mg	Small Compound	Others
T71510	MF-592	50 mg	Small Compound	Others
T71510	MF-592	100 mg	Small Compound	Others
T71511	ICI-185282	25 mg	Small Compound	Others
T71511	ICI-185282	50 mg	Small Compound	Others
T71511	ICI-185282	100 mg	Small Compound	Others
T71512	NHNB	25 mg	Small Compound	Others
T71512	NHNB	50 mg	Small Compound	Others
T71512	NHNB	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71513	GK-136901	25 mg	Small Compound	Others
T71513	GK-136901	50 mg	Small Compound	Others
T71513	GK-136901	100 mg	Small Compound	Others
T71514	WYE-23	1 mg	Small Compound	Others
T71514	WYE-23	10 mg	Small Compound	Others
T71515	RhIR Antagonist E22	25 mg	Small Compound	Others
T71515	RhIR Antagonist E22	50 mg	Small Compound	Others
T71515	RhIR Antagonist E22	100 mg	Small Compound	Others
T71516	RhIR Agonist S4	25 mg	Small Compound	Others
T71516	RhIR Agonist S4	50 mg	Small Compound	Others
T71516	RhIR Agonist S4	100 mg	Small Compound	Others
T71517	Nevirapine quinone methide	25 mg	Small Compound	Others
T71517	Nevirapine quinone methide	50 mg	Small Compound	Others
T71517	Nevirapine quinone methide	100 mg	Small Compound	Others
T71518	Zidovudine diphosphate	25 mg	Small Compound	Others
T71518	Zidovudine diphosphate	50 mg	Small Compound	Others
T71518	Zidovudine diphosphate	100 mg	Small Compound	Others
T71519	Chlorodenafil	25 mg	Small Compound	Others
T71519	Chlorodenafil	50 mg	Small Compound	Others
T71519	Chlorodenafil	100 mg	Small Compound	Others
T7152	Ravuconazole	1 mL	Small Compound	Antifungal
T7152	Ravuconazole	5 mg	Small Compound	Antifungal
T7152	Ravuconazole	10 mg	Small Compound	Antifungal
T7152	Ravuconazole	25 mg	Small Compound	Antifungal
T7152	Ravuconazole	50 mg	Small Compound	Antifungal
T7152	Ravuconazole	100 mg	Small Compound	Antifungal
T7152	Ravuconazole	200 mg	Small Compound	Antifungal
T71520	LEQ-506	25 mg	Small Compound	Others
T71520	LEQ-506	50 mg	Small Compound	Others
T71520	LEQ-506	100 mg	Small Compound	Others
T71521	NK-611 free acid	25 mg	Small Compound	Others
T71521	NK-611 free acid	50 mg	Small Compound	Others
T71521	NK-611 free acid	100 mg	Small Compound	Others
T71522	FLM-5011	25 mg	Small Compound	Others
T71522	FLM-5011	50 mg	Small Compound	Others
T71522	FLM-5011	100 mg	Small Compound	Others
T71523	Norbinaltorphimine	25 mg	Small Compound	Others
T71523	Norbinaltorphimine	50 mg	Small Compound	Others
T71523	Norbinaltorphimine	100 mg	Small Compound	Others
T71524	Famiraprinium	25 mg	Small Compound	Others
T71524	Famiraprinium	50 mg	Small Compound	Others
T71524	Famiraprinium	100 mg	Small Compound	Others
T71525	AB05831	25 mg	Small Compound	Others
T71525	AB05831	50 mg	Small Compound	Others
T71525	AB05831	100 mg	Small Compound	Others
T71526	CH5164840	25 mg	Small Compound	Others
T71526	CH5164840	50 mg	Small Compound	Others
T71526	CH5164840	100 mg	Small Compound	Others
T71527	NSC145366	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71527	NSC145366	50 mg	Small Compound	Others
T71527	NSC145366	100 mg	Small Compound	Others
T71528	MCN-5908	25 mg	Small Compound	Others
T71528	MCN-5908	50 mg	Small Compound	Others
T71528	MCN-5908	100 mg	Small Compound	Others
T71529	NO 794	25 mg	Small Compound	Others
T71529	NO 794	50 mg	Small Compound	Others
T71529	NO 794	100 mg	Small Compound	Others
T7153	Vanoxerine dihydrochloride	1 mL	Small Compound	Dopamine Receptor
T7153	Vanoxerine dihydrochloride	10 mg	Small Compound	Dopamine Receptor
T7153	Vanoxerine dihydrochloride	25 mg	Small Compound	Dopamine Receptor
T7153	Vanoxerine dihydrochloride	50 mg	Small Compound	Dopamine Receptor
T7153	Vanoxerine dihydrochloride	100 mg	Small Compound	Dopamine Receptor
T71530	K252d	1 mg	Small Compound	Others
T71531	Metamizil hydrochloride	25 mg	Small Compound	Others
T71531	Metamizil hydrochloride	50 mg	Small Compound	Others
T71531	Metamizil hydrochloride	100 mg	Small Compound	Others
T71532	Fondaparinux free base	25 mg	Small Compound	Others
T71532	Fondaparinux free base	50 mg	Small Compound	Others
T71532	Fondaparinux free base	100 mg	Small Compound	Others
T71533	NCS-356 sodium monohydrate	25 mg	Small Compound	Others
T71533	NCS-356 sodium monohydrate	50 mg	Small Compound	Others
T71533	NCS-356 sodium monohydrate	100 mg	Small Compound	Others
T71534	CIA-1 hcl(452087-38-6 Free base)	10 mg	Small Compound	Gamma-secretase
T71534	CIA-1 hcl(452087-38-6 Free base)	50 mg	Small Compound	Gamma-secretase
T71534L	CIA-1 (Free base)	1 mg	Small Compound	Gamma-secretase
T71534L	CIA-1 (Free base)	5 mg	Small Compound	Gamma-secretase
T71534L	CIA-1 (Free base)	10 mg	Small Compound	Gamma-secretase
T71534L	CIA-1 (Free base)	25 mg	Small Compound	Gamma-secretase
T71534L	CIA-1 (Free base)	50 mg	Small Compound	Gamma-secretase
T71534L	CIA-1 (Free base)	100 mg	Small Compound	Gamma-secretase
T71535	GlmU-IN-5175178	25 mg	Small Compound	Others
T71535	GlmU-IN-5175178	50 mg	Small Compound	Others
T71535	GlmU-IN-5175178	100 mg	Small Compound	Others
T71536	Mdl 28815	25 mg	Small Compound	Others
T71536	Mdl 28815	50 mg	Small Compound	Others
T71536	Mdl 28815	100 mg	Small Compound	Others
T71537	Tofenacin hydrochloride	25 mg	Small Compound	Others
T71537	Tofenacin hydrochloride	50 mg	Small Compound	Others
T71537	Tofenacin hydrochloride	100 mg	Small Compound	Others
T71538	AMPCP	25 mg	Small Compound	Others
T71538	AMPCP	50 mg	Small Compound	Others
T71538	AMPCP	100 mg	Small Compound	Others
T71539	AFN-1252 tosylate hydrate	25 mg	Small Compound	Others
T71539	AFN-1252 tosylate hydrate	50 mg	Small Compound	Others
T71539	AFN-1252 tosylate hydrate	100 mg	Small Compound	Others
T7154	trans-trans-Muconic acid	1 mL	Natural Product	Endogenous Metabolite
T7154	trans-trans-Muconic acid	200 mg	Natural Product	Endogenous Metabolite
T7154	trans-trans-Muconic acid	500 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T71540	CI 959	25 mg	Small Compound	Others
T71540	CI 959	50 mg	Small Compound	Others
T71540	CI 959	100 mg	Small Compound	Others
T71541	ASP9133	25 mg	Small Compound	Others
T71541	ASP9133	50 mg	Small Compound	Others
T71541	ASP9133	100 mg	Small Compound	Others
T71542	S 135	25 mg	Small Compound	Others
T71542	S 135	50 mg	Small Compound	Others
T71542	S 135	100 mg	Small Compound	Others
T71543	Difethialone	1 mg	Small Compound	Others
T71544	STA-2842	25 mg	Small Compound	Others
T71544	STA-2842	50 mg	Small Compound	Others
T71544	STA-2842	100 mg	Small Compound	Others
T71545	Cgs 15696	25 mg	Small Compound	Others
T71545	Cgs 15696	50 mg	Small Compound	Others
T71545	Cgs 15696	100 mg	Small Compound	Others
T71546	SC-44463	25 mg	Small Compound	Others
T71546	SC-44463	50 mg	Small Compound	Others
T71546	SC-44463	100 mg	Small Compound	Others
T71547	MDL-25637	25 mg	Small Compound	Others
T71547	MDL-25637	50 mg	Small Compound	Others
T71547	MDL-25637	100 mg	Small Compound	Others
T71548	JH-I-25	25 mg	Small Compound	Others
T71548	JH-I-25	50 mg	Small Compound	Others
T71548	JH-I-25	100 mg	Small Compound	Others
T71549	RKS-262	25 mg	Small Compound	Others
T71549	RKS-262	50 mg	Small Compound	Others
T71549	RKS-262	100 mg	Small Compound	Others
T7155	JH-II-127	1 mL	Small Compound	LRRK2
T7155	JH-II-127	1 mg	Small Compound	LRRK2
T7155	JH-II-127	5 mg	Small Compound	LRRK2
T7155	JH-II-127	10 mg	Small Compound	LRRK2
T7155	JH-II-127	25 mg	Small Compound	LRRK2
T7155	JH-II-127	50 mg	Small Compound	LRRK2
T7155	JH-II-127	100 mg	Small Compound	LRRK2
T71550	STAT3-IN-8	25 mg	Small Compound	STAT
T71550	STAT3-IN-8	50 mg	Small Compound	STAT
T71550	STAT3-IN-8	100 mg	Small Compound	STAT
T71551	KAI-1678	25 mg	Small Compound	Others
T71551	KAI-1678	50 mg	Small Compound	Others
T71551	KAI-1678	100 mg	Small Compound	Others
T71552	Rosolutamide	1 mg	Small Compound	Mitophagy|||HSP|||Androgen Receptor|||Nrf2
T71552	Rosolutamide	5 mg	Small Compound	Mitophagy|||HSP|||Androgen Receptor|||Nrf2
T71552	Rosolutamide	10 mg	Small Compound	Mitophagy|||HSP|||Androgen Receptor|||Nrf2
T71552	Rosolutamide	25 mg	Small Compound	Mitophagy|||HSP|||Androgen Receptor|||Nrf2
T71553	Ainsliadimer A	1 mg	Small Compound	Others
T71553	Ainsliadimer A	5 mg	Small Compound	Others
T71553	Ainsliadimer A	25 mg	Small Compound	Others
T71553	Ainsliadimer A	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71554	ARN 14494	25 mg	Small Compound	Others
T71554	ARN 14494	50 mg	Small Compound	Others
T71554	ARN 14494	100 mg	Small Compound	Others
T71555	Moexipril ethyl ester	25 mg	Small Compound	Others
T71555	Moexipril ethyl ester	50 mg	Small Compound	Others
T71555	Moexipril ethyl ester	100 mg	Small Compound	Others
T71556	MK-1496	25 mg	Small Compound	Others
T71556	MK-1496	50 mg	Small Compound	Others
T71556	MK-1496	100 mg	Small Compound	Others
T71557	3-Tyr-octreotide	25 mg	Small Compound	Others
T71557	3-Tyr-octreotide	50 mg	Small Compound	Others
T71557	3-Tyr-octreotide	100 mg	Small Compound	Others
T71558	Pim-IN-14j	25 mg	Small Compound	Others
T71558	Pim-IN-14j	50 mg	Small Compound	Others
T71558	Pim-IN-14j	100 mg	Small Compound	Others
T71559	Melanotan II acetate	25 mg	Small Compound	Others
T71559	Melanotan II acetate	50 mg	Small Compound	Others
T71559	Melanotan II acetate	100 mg	Small Compound	Others
T7156	NIBR189	1 mL	Small Compound	EBI2/GPR183
T7156	NIBR189	1 mg	Small Compound	EBI2/GPR183
T7156	NIBR189	5 mg	Small Compound	EBI2/GPR183
T7156	NIBR189	10 mg	Small Compound	EBI2/GPR183
T7156	NIBR189	25 mg	Small Compound	EBI2/GPR183
T7156	NIBR189	50 mg	Small Compound	EBI2/GPR183
T7156	NIBR189	100 mg	Small Compound	EBI2/GPR183
T71560	Atorvastatin magnesium trihydrate	25 mg	Small Compound	Others
T71560	Atorvastatin magnesium trihydrate	50 mg	Small Compound	Others
T71560	Atorvastatin magnesium trihydrate	100 mg	Small Compound	Others
T71561	LEO-29102	25 mg	Small Compound	Others
T71561	LEO-29102	50 mg	Small Compound	Others
T71561	LEO-29102	100 mg	Small Compound	Others
T71562	Boxidine	25 mg	Small Compound	Others
T71562	Boxidine	50 mg	Small Compound	Others
T71562	Boxidine	100 mg	Small Compound	Others
T71563	10-oxo-12(Z)-Octadecenoic Acid	1 mg	Small Compound	Others
T71563	10-oxo-12(Z)-Octadecenoic Acid	100 µg	Small Compound	Others
T71563	10-oxo-12(Z)-Octadecenoic Acid	500 µg	Small Compound	Others
T71564	GSK2018682 HCl	25 mg	Small Compound	Others
T71564	GSK2018682 HCl	50 mg	Small Compound	Others
T71564	GSK2018682 HCl	100 mg	Small Compound	Others
T71565	MOA-stilbene	25 mg	Small Compound	Others
T71565	MOA-stilbene	50 mg	Small Compound	Others
T71565	MOA-stilbene	100 mg	Small Compound	Others
T71566	MK-7445	25 mg	Small Compound	Others
T71566	MK-7445	50 mg	Small Compound	Others
T71566	MK-7445	100 mg	Small Compound	Others
T71567	B-4146	25 mg	Small Compound	Others
T71567	B-4146	50 mg	Small Compound	Others
T71567	B-4146	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71568	Wy 27569	25 mg	Small Compound	Others
T71568	Wy 27569	50 mg	Small Compound	Others
T71568	Wy 27569	100 mg	Small Compound	Others
T71569	B-4162	25 mg	Peptide	
T71569	B-4162	50 mg	Peptide	
T71569	B-4162	100 mg	Peptide	
T7157	XY1	1 mL	Small Compound	Histone Methyltransferase
T7157	XY1	5 mg	Small Compound	Histone Methyltransferase
T7157	XY1	10 mg	Small Compound	Histone Methyltransferase
T7157	XY1	25 mg	Small Compound	Histone Methyltransferase
T7157	XY1	50 mg	Small Compound	Histone Methyltransferase
T7157	XY1	100 mg	Small Compound	Histone Methyltransferase
T7157	XY1	200 mg	Small Compound	Histone Methyltransferase
T71570	B 4310	25 mg	Small Compound	Others
T71570	B 4310	50 mg	Small Compound	Others
T71570	B 4310	100 mg	Small Compound	Others
T71571	B 4148	25 mg	Small Compound	Others
T71571	B 4148	50 mg	Small Compound	Others
T71571	B 4148	100 mg	Small Compound	Others
T71572	HOE-K86-4321	25 mg	Small Compound	Others
T71572	HOE-K86-4321	50 mg	Small Compound	Others
T71572	HOE-K86-4321	100 mg	Small Compound	Others
T71573	STK630921	25 mg	Small Compound	Others
T71573	STK630921	50 mg	Small Compound	Others
T71573	STK630921	100 mg	Small Compound	Others
T71574	Mci 176	25 mg	Small Compound	Others
T71574	Mci 176	50 mg	Small Compound	Others
T71574	Mci 176	100 mg	Small Compound	Others
T71576	SIM010603	25 mg	Small Compound	Others
T71576	SIM010603	50 mg	Small Compound	Others
T71576	SIM010603	100 mg	Small Compound	Others
T71577	KOS-1584	25 mg	Small Compound	Others
T71577	KOS-1584	50 mg	Small Compound	Others
T71577	KOS-1584	100 mg	Small Compound	Others
T71578	Endoxifen mesylate	25 mg	Small Compound	Others
T71578	Endoxifen mesylate	50 mg	Small Compound	Others
T71578	Endoxifen mesylate	100 mg	Small Compound	Others
T71579	GOE-5438	25 mg	Small Compound	Others
T71579	GOE-5438	50 mg	Small Compound	Others
T71579	GOE-5438	100 mg	Small Compound	Others
T7158	Ombitasvir	1 mL	Small Compound	HCV Protease
T7158	Ombitasvir	2 mg	Small Compound	HCV Protease
T7158	Ombitasvir	5 mg	Small Compound	HCV Protease
T7158	Ombitasvir	10 mg	Small Compound	HCV Protease
T7158	Ombitasvir	25 mg	Small Compound	HCV Protease
T7158	Ombitasvir	50 mg	Small Compound	HCV Protease
T7158	Ombitasvir	100 mg	Small Compound	HCV Protease
T7158	Ombitasvir	500 mg	Small Compound	HCV Protease
T71580	EBV activator C60	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71580	EBV activator C60	50 mg	Small Compound	Others
T71580	EBV activator C60	100 mg	Small Compound	Others
T71581	SGX393	25 mg	Small Compound	Others
T71581	SGX393	50 mg	Small Compound	Others
T71581	SGX393	100 mg	Small Compound	Others
T71582	Niguldipine Free Base	25 mg	Small Compound	Others
T71582	Niguldipine Free Base	50 mg	Small Compound	Others
T71582	Niguldipine Free Base	100 mg	Small Compound	Others
T71583	Amlodipine hydrochloride, (R)-	25 mg	Small Compound	Others
T71583	Amlodipine hydrochloride, (R)-	50 mg	Small Compound	Others
T71583	Amlodipine hydrochloride, (R)-	100 mg	Small Compound	Others
T71584	Microtubule Inhibitor 185322	25 mg	Small Compound	Others
T71584	Microtubule Inhibitor 185322	50 mg	Small Compound	Others
T71584	Microtubule Inhibitor 185322	100 mg	Small Compound	Others
T71585	DB03417	25 mg	Small Compound	Others
T71585	DB03417	50 mg	Small Compound	Others
T71585	DB03417	100 mg	Small Compound	Others
T71586	Z-VAE(OMe)-fmk	25 mg	Small Compound	Others
T71586	Z-VAE(OMe)-fmk	50 mg	Small Compound	Others
T71586	Z-VAE(OMe)-fmk	100 mg	Small Compound	Others
T71587	Fluoxetine succinate ester	25 mg	Small Compound	Others
T71587	Fluoxetine succinate ester	50 mg	Small Compound	Others
T71587	Fluoxetine succinate ester	100 mg	Small Compound	Others
T71588	Batanopride HCl	25 mg	Small Compound	Others
T71588	Batanopride HCl	50 mg	Small Compound	Others
T71588	Batanopride HCl	100 mg	Small Compound	Others
T71589	AS15	25 mg	Small Compound	Others
T71589	AS15	50 mg	Small Compound	Others
T71589	AS15	100 mg	Small Compound	Others
T7159	L-165041	1 mL	Small Compound	PPAR
T7159	L-165041	5 mg	Small Compound	PPAR
T7159	L-165041	10 mg	Small Compound	PPAR
T7159	L-165041	25 mg	Small Compound	PPAR
T7159	L-165041	50 mg	Small Compound	PPAR
T7159	L-165041	100 mg	Small Compound	PPAR
T71590	AHR-5645B fumarate	25 mg	Small Compound	Others
T71590	AHR-5645B fumarate	50 mg	Small Compound	Others
T71590	AHR-5645B fumarate	100 mg	Small Compound	Others
T71591	3-Quinuclidinyl xanthene-9-carboxylate	25 mg	Small Compound	Others
T71591	3-Quinuclidinyl xanthene-9-carboxylate	50 mg	Small Compound	Others
T71591	3-Quinuclidinyl xanthene-9-carboxylate	100 mg	Small Compound	Others
T71592	Detirelix acetate	25 mg	Small Compound	Others
T71592	Detirelix acetate	50 mg	Small Compound	Others
T71592	Detirelix acetate	100 mg	Small Compound	Others
T71593	AVN-101 free base	25 mg	Small Compound	Others
T71593	AVN-101 free base	50 mg	Small Compound	Others
T71593	AVN-101 free base	100 mg	Small Compound	Others
T71594	SC 42867	25 mg	Small Compound	Others
T71594	SC 42867	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71594	SC 42867	100 mg	Small Compound	Others
T71595	Bag-1	25 mg	Small Compound	Others
T71595	Bag-1	50 mg	Small Compound	Others
T71595	Bag-1	100 mg	Small Compound	Others
T71596	Bag-2	25 mg	Small Compound	Others
T71596	Bag-2	50 mg	Small Compound	Others
T71596	Bag-2	100 mg	Small Compound	Others
T71597	JCC76	25 mg	Small Compound	Others
T71597	JCC76	50 mg	Small Compound	Others
T71597	JCC76	100 mg	Small Compound	Others
T71598	AqB011	25 mg	Small Compound	Others
T71598	AqB011	50 mg	Small Compound	Others
T71598	AqB011	100 mg	Small Compound	Others
T71599	AqB007	25 mg	Small Compound	Others
T71599	AqB007	50 mg	Small Compound	Others
T71599	AqB007	100 mg	Small Compound	Others
T7160	Lofexidine	1 mL	Small Compound	Adrenergic Receptor
T7160	Lofexidine	5 mg	Small Compound	Adrenergic Receptor
T7160	Lofexidine	50 mg	Small Compound	Adrenergic Receptor
T71600	Benazoline oxalate salt	25 mg	Small Compound	Others
T71600	Benazoline oxalate salt	50 mg	Small Compound	Others
T71600	Benazoline oxalate salt	100 mg	Small Compound	Others
T71601	CU-2010	25 mg	Small Compound	Others
T71601	CU-2010	50 mg	Small Compound	Others
T71601	CU-2010	100 mg	Small Compound	Others
T71602	C1A	25 mg	Small Compound	Others
T71602	C1A	50 mg	Small Compound	Others
T71602	C1A	100 mg	Small Compound	Others
T71603	MV061194	25 mg	Small Compound	Others
T71603	MV061194	50 mg	Small Compound	Others
T71603	MV061194	100 mg	Small Compound	Others
T71604	N 0734	25 mg	Small Compound	Others
T71604	N 0734	50 mg	Small Compound	Others
T71604	N 0734	100 mg	Small Compound	Others
T71605	APD-916 dicitrate	25 mg	Small Compound	Others
T71605	APD-916 dicitrate	50 mg	Small Compound	Others
T71605	APD-916 dicitrate	100 mg	Small Compound	Others
T71606	RO5073012	25 mg	Small Compound	Others
T71606	RO5073012	50 mg	Small Compound	Others
T71606	RO5073012	100 mg	Small Compound	Others
T71607	EXP-561 Free Base	25 mg	Small Compound	Others
T71607	EXP-561 Free Base	50 mg	Small Compound	Others
T71607	EXP-561 Free Base	100 mg	Small Compound	Others
T71608	Fimasartan potassium trihydrate	25 mg	Small Compound	Others
T71608	Fimasartan potassium trihydrate	50 mg	Small Compound	Others
T71608	Fimasartan potassium trihydrate	100 mg	Small Compound	Others
T71609	Hexestrol diphosphate sodium	25 mg	Small Compound	Others
T71609	Hexestrol diphosphate sodium	50 mg	Small Compound	Others
T71609	Hexestrol diphosphate sodium	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71610	Docosylferulate	25 mg	Small Compound	Others
T71610	Docosylferulate	50 mg	Small Compound	Others
T71610	Docosylferulate	100 mg	Small Compound	Others
T71611	αSyn-IN-576755	25 mg	Small Compound	Others
T71611	αSyn-IN-576755	50 mg	Small Compound	Others
T71611	αSyn-IN-576755	100 mg	Small Compound	Others
T71612	SU086	25 mg	Small Compound	Others
T71612	SU086	50 mg	Small Compound	Others
T71612	SU086	100 mg	Small Compound	Others
T71613	MK-8712	25 mg	Small Compound	Others
T71613	MK-8712	50 mg	Small Compound	Others
T71613	MK-8712	100 mg	Small Compound	Others
T71614	FR 900452	25 mg	Small Compound	Others
T71614	FR 900452	50 mg	Small Compound	Others
T71614	FR 900452	100 mg	Small Compound	Others
T71615	INH-13	25 mg	Small Compound	Others
T71615	INH-13	50 mg	Small Compound	Others
T71615	INH-13	100 mg	Small Compound	Others
T71616	Adaprolol	25 mg	Small Compound	Others
T71616	Adaprolol	50 mg	Small Compound	Others
T71616	Adaprolol	100 mg	Small Compound	Others
T71617	NCQ-469	25 mg	Small Compound	Others
T71617	NCQ-469	50 mg	Small Compound	Others
T71617	NCQ-469	100 mg	Small Compound	Others
T71618	Oxocarbazate	25 mg	Small Compound	Others
T71618	Oxocarbazate	50 mg	Small Compound	Others
T71618	Oxocarbazate	100 mg	Small Compound	Others
T71619	ST72	25 mg	Small Compound	Others
T71619	ST72	50 mg	Small Compound	Others
T71619	ST72	100 mg	Small Compound	Others
T7162	R1487 Hydrochloride	2 mg	Small Compound	p38 MAPK
T7162	R1487 Hydrochloride	5 mg	Small Compound	p38 MAPK
T71620	iBAP-II	25 mg	Small Compound	Others
T71620	iBAP-II	50 mg	Small Compound	Others
T71620	iBAP-II	100 mg	Small Compound	Others
T71621	Eprovafen	25 mg	Small Compound	Others
T71621	Eprovafen	50 mg	Small Compound	Others
T71621	Eprovafen	100 mg	Small Compound	Others
T71622	Duartin	25 mg	Small Compound	Others
T71622	Duartin	50 mg	Small Compound	Others
T71622	Duartin	100 mg	Small Compound	Others
T71623	ICI-M247496	25 mg	Small Compound	Others
T71623	ICI-M247496	50 mg	Small Compound	Others
T71623	ICI-M247496	100 mg	Small Compound	Others
T71624	GB1874	25 mg	Small Compound	Others
T71624	GB1874	50 mg	Small Compound	Others
T71624	GB1874	100 mg	Small Compound	Others
T71625	ZK-304709 HCl	25 mg	Small Compound	Others
T71625	ZK-304709 HCl	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71625	ZK-304709 HCl	100 mg	Small Compound	Others
T71626	Epibestatin Hydrochloride	25 mg	Small Compound	Others
T71626	Epibestatin Hydrochloride	50 mg	Small Compound	Others
T71626	Epibestatin Hydrochloride	100 mg	Small Compound	Others
T71627	CX-5011	25 mg	Small Compound	Casein Kinase
T71627	CX-5011	50 mg	Small Compound	Casein Kinase
T71627	CX-5011	100 mg	Small Compound	Casein Kinase
T71628	Fluvastatin potassium	25 mg	Small Compound	Others
T71628	Fluvastatin potassium	50 mg	Small Compound	Others
T71628	Fluvastatin potassium	100 mg	Small Compound	Others
T71629	G-38963	25 mg	Small Compound	Others
T71629	G-38963	50 mg	Small Compound	Others
T71629	G-38963	100 mg	Small Compound	Others
T7163	PF-05175157	1 mL	Small Compound	Acetyl-CoA Carboxylase
T7163	PF-05175157	5 mg	Small Compound	Acetyl-CoA Carboxylase
T7163	PF-05175157	10 mg	Small Compound	Acetyl-CoA Carboxylase
T7163	PF-05175157	25 mg	Small Compound	Acetyl-CoA Carboxylase
T7163	PF-05175157	50 mg	Small Compound	Acetyl-CoA Carboxylase
T7163	PF-05175157	100 mg	Small Compound	Acetyl-CoA Carboxylase
T71630	Idaverine	25 mg	Small Compound	Others
T71630	Idaverine	50 mg	Small Compound	Others
T71630	Idaverine	100 mg	Small Compound	Others
T71631	Eucatropine	25 mg	Small Compound	Others
T71631	Eucatropine	50 mg	Small Compound	Others
T71631	Eucatropine	100 mg	Small Compound	Others
T71632	TZP-102	25 mg	Small Compound	Others
T71632	TZP-102	50 mg	Small Compound	Others
T71632	TZP-102	100 mg	Small Compound	Others
T71633	GSK-598809 L-tartrate sesquihydrate	25 mg	Small Compound	Others
T71633	GSK-598809 L-tartrate sesquihydrate	50 mg	Small Compound	Others
T71633	GSK-598809 L-tartrate sesquihydrate	100 mg	Small Compound	Others
T71634	GSK-598809 L-tartrate	25 mg	Small Compound	Others
T71634	GSK-598809 L-tartrate	50 mg	Small Compound	Others
T71634	GSK-598809 L-tartrate	100 mg	Small Compound	Others
T71635	Murayaquinone	25 mg	Small Compound	Others
T71635	Murayaquinone	50 mg	Small Compound	Others
T71635	Murayaquinone	100 mg	Small Compound	Others
T71636	Golvatinib tartrate	25 mg	Small Compound	Others
T71636	Golvatinib tartrate	50 mg	Small Compound	Others
T71636	Golvatinib tartrate	100 mg	Small Compound	Others
T71637	Cgs 18102A (HCl)	25 mg	Small Compound	Others
T71637	Cgs 18102A (HCl)	50 mg	Small Compound	Others
T71637	Cgs 18102A (HCl)	100 mg	Small Compound	Others
T71638	Isomolpan hydrochloride	25 mg	Small Compound	Others
T71638	Isomolpan hydrochloride	50 mg	Small Compound	Others
T71638	Isomolpan hydrochloride	100 mg	Small Compound	Others
T71639	AUH-6-96	25 mg	Small Compound	Others
T71639	AUH-6-96	50 mg	Small Compound	Others
T71639	AUH-6-96	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7164	Levalbuterol tartrate	1 mL	Small Compound	Adrenergic Receptor
T7164	Levalbuterol tartrate	1 mg	Small Compound	Adrenergic Receptor
T7164	Levalbuterol tartrate	5 mg	Small Compound	Adrenergic Receptor
T7164	Levalbuterol tartrate	10 mg	Small Compound	Adrenergic Receptor
T7164	Levalbuterol tartrate	25 mg	Small Compound	Adrenergic Receptor
T7164	Levalbuterol tartrate	50 mg	Small Compound	Adrenergic Receptor
T7164	Levalbuterol tartrate	100 mg	Small Compound	Adrenergic Receptor
T7164	Levalbuterol tartrate	500 mg	Small Compound	Adrenergic Receptor
T71640	BMS-741672	25 mg	Small Compound	Others
T71640	BMS-741672	50 mg	Small Compound	Others
T71640	BMS-741672	100 mg	Small Compound	Others
T71641	BMS-593214	1 mg	Small Compound	Others
T71641	BMS-593214	5 mg	Small Compound	Others
T71641	BMS-593214	10 mg	Small Compound	Others
T71641	BMS-593214	25 mg	Small Compound	Others
T71641	BMS-593214	50 mg	Small Compound	Others
T71641	BMS-593214	100 mg	Small Compound	Others
T71642	GSK-1562590	25 mg	Small Compound	Others
T71642	GSK-1562590	50 mg	Small Compound	Others
T71642	GSK-1562590	100 mg	Small Compound	Others
T71643	FG-7080	25 mg	Small Compound	Others
T71643	FG-7080	50 mg	Small Compound	Others
T71643	FG-7080	100 mg	Small Compound	Others
T71644	CV 5975	25 mg	Small Compound	Others
T71644	CV 5975	50 mg	Small Compound	Others
T71644	CV 5975	100 mg	Small Compound	Others
T71645	Monorden diacetate	25 mg	Small Compound	Others
T71645	Monorden diacetate	50 mg	Small Compound	Others
T71645	Monorden diacetate	100 mg	Small Compound	Others
T71646	Frenolicin	25 mg	Small Compound	Others
T71646	Frenolicin	50 mg	Small Compound	Others
T71646	Frenolicin	100 mg	Small Compound	Others
T71647	Rustmicin	25 mg	Small Compound	Others
T71647	Rustmicin	50 mg	Small Compound	Others
T71647	Rustmicin	100 mg	Small Compound	Others
T71648	CK37	25 mg	Small Compound	Others
T71648	CK37	50 mg	Small Compound	Others
T71648	CK37	100 mg	Small Compound	Others
T71649	BDM31343	25 mg	Small Compound	Others
T71649	BDM31343	50 mg	Small Compound	Others
T71649	BDM31343	100 mg	Small Compound	Others
T7165	Basmisanil	1 mL	Small Compound	GABA Receptor
T7165	Basmisanil	2 mg	Small Compound	GABA Receptor
T7165	Basmisanil	5 mg	Small Compound	GABA Receptor
T7165	Basmisanil	10 mg	Small Compound	GABA Receptor
T7165	Basmisanil	25 mg	Small Compound	GABA Receptor
T7165	Basmisanil	50 mg	Small Compound	GABA Receptor
T7165	Basmisanil	100 mg	Small Compound	GABA Receptor
T7165	Basmisanil	500 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T71650	BDM31369	25 mg	Small Compound	Others
T71650	BDM31369	50 mg	Small Compound	Others
T71650	BDM31369	100 mg	Small Compound	Others
T71651	GSK1370319A	25 mg	Small Compound	Others
T71651	GSK1370319A	50 mg	Small Compound	Others
T71651	GSK1370319A	100 mg	Small Compound	Others
T71652	TG100948	25 mg	Small Compound	Others
T71652	TG100948	50 mg	Small Compound	Others
T71652	TG100948	100 mg	Small Compound	Others
T71653	GS-9256	25 mg	Small Compound	HCV Protease
T71653	GS-9256	50 mg	Small Compound	HCV Protease
T71653	GS-9256	100 mg	Small Compound	HCV Protease
T71654	APcK110	25 mg	Small Compound	Others
T71654	APcK110	50 mg	Small Compound	Others
T71654	APcK110	100 mg	Small Compound	Others
T71655	KX1-141	25 mg	Small Compound	Others
T71655	KX1-141	50 mg	Small Compound	Others
T71655	KX1-141	100 mg	Small Compound	Others
T71656	ATB-346, (S)-	25 mg	Small Compound	Others
T71656	ATB-346, (S)-	50 mg	Small Compound	Others
T71656	ATB-346, (S)-	100 mg	Small Compound	Others
T71657	Evandamine	25 mg	Small Compound	Others
T71657	Evandamine	50 mg	Small Compound	Others
T71657	Evandamine	100 mg	Small Compound	Others
T71658	Indacaterol xinafoate	25 mg	Small Compound	Others
T71658	Indacaterol xinafoate	50 mg	Small Compound	Others
T71658	Indacaterol xinafoate	100 mg	Small Compound	Others
T71659	Indacaterol acetate	25 mg	Small Compound	Others
T71659	Indacaterol acetate	50 mg	Small Compound	Others
T71659	Indacaterol acetate	100 mg	Small Compound	Others
T7166	GNE-493	1 mL	Small Compound	mTOR|||PI3K
T7166	GNE-493	1 mg	Small Compound	mTOR|||PI3K
T7166	GNE-493	5 mg	Small Compound	mTOR|||PI3K
T7166	GNE-493	10 mg	Small Compound	mTOR|||PI3K
T7166	GNE-493	25 mg	Small Compound	mTOR|||PI3K
T7166	GNE-493	50 mg	Small Compound	mTOR|||PI3K
T7166	GNE-493	100 mg	Small Compound	mTOR|||PI3K
T71660	Indacaterol fumarate	25 mg	Small Compound	Others
T71660	Indacaterol fumarate	50 mg	Small Compound	Others
T71660	Indacaterol fumarate	100 mg	Small Compound	Others
T71661	HIF-1α inhibitor-1	25 mg	Small Compound	Others
T71661	HIF-1α inhibitor-1	50 mg	Small Compound	Others
T71661	HIF-1α inhibitor-1	100 mg	Small Compound	Others
T71663	FFA3 agonist 1	25 mg	Small Compound	Others
T71663	FFA3 agonist 1	50 mg	Small Compound	Others
T71663	FFA3 agonist 1	100 mg	Small Compound	Others
T71664	Mespirenone	1 mg	Small Compound	Others
T71664	Mespirenone	5 mg	Small Compound	Others
T71664	Mespirenone	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71664	Mespirenone	25 mg	Small Compound	Others
T71664	Mespirenone	50 mg	Small Compound	Others
T71664	Mespirenone	100 mg	Small Compound	Others
T71665	INCB-9471	1 mg	Small Compound	HIV Protease|||CCR
T71665	INCB-9471	5 mg	Small Compound	HIV Protease|||CCR
T71665	INCB-9471	10 mg	Small Compound	HIV Protease|||CCR
T71665	INCB-9471	25 mg	Small Compound	HIV Protease|||CCR
T71665	INCB-9471	50 mg	Small Compound	HIV Protease|||CCR
T71669	BLI-489 Hydrate	5 mg	Small Compound	Others
T71669	BLI-489 Hydrate	50 mg	Small Compound	Others
T71669	BLI-489 Hydrate	100 mg	Small Compound	Others
T7167	Purvalanol B	1 mL	Small Compound	CDK|||Parasite
T7167	Purvalanol B	1 mg	Small Compound	CDK|||Parasite
T7167	Purvalanol B	5 mg	Small Compound	CDK|||Parasite
T7167	Purvalanol B	10 mg	Small Compound	CDK|||Parasite
T7167	Purvalanol B	25 mg	Small Compound	CDK|||Parasite
T7167	Purvalanol B	50 mg	Small Compound	CDK|||Parasite
T7167	Purvalanol B	100 mg	Small Compound	CDK|||Parasite
T7167	Purvalanol B	200 mg	Small Compound	CDK|||Parasite
T71670	(rel)-BMS-641988	25 mg	Small Compound	Others
T71670	(rel)-BMS-641988	50 mg	Small Compound	Others
T71670	(rel)-BMS-641988	100 mg	Small Compound	Others
T71685	NEU-1953	25 mg	Small Compound	Others
T71685	NEU-1953	50 mg	Small Compound	Others
T71685	NEU-1953	100 mg	Small Compound	Others
T71691	Pumafentrine	1 mg	Small Compound	PDE
T71691	Pumafentrine	5 mg	Small Compound	PDE
T71691	Pumafentrine	10 mg	Small Compound	PDE
T71691	Pumafentrine	25 mg	Small Compound	PDE
T71691	Pumafentrine	50 mg	Small Compound	PDE
T71693	Nepadutant	5 mg	Small Compound	Others
T71693	Nepadutant	50 mg	Small Compound	Others
T71693	Nepadutant	100 mg	Small Compound	Others
T71694	BRD73842	5 mg	Small Compound	Others
T71694	BRD73842	50 mg	Small Compound	Others
T71694	BRD73842	100 mg	Small Compound	Others
T71696	AM-0466	5 mg	Small Compound	Others
T71696	AM-0466	50 mg	Small Compound	Others
T71696	AM-0466	100 mg	Small Compound	Others
T71697	Sintamil	25 mg	Small Compound	Others
T71697	Sintamil	50 mg	Small Compound	Others
T71697	Sintamil	100 mg	Small Compound	Others
T71699	Lanopepden mesylate	1 mg	Small Compound	Antibacterial
T71699	Lanopepden mesylate	5 mg	Small Compound	Antibacterial
T71699	Lanopepden mesylate	10 mg	Small Compound	Antibacterial
T71699	Lanopepden mesylate	25 mg	Small Compound	Antibacterial
T71699	Lanopepden mesylate	50 mg	Small Compound	Antibacterial
T71699	Lanopepden mesylate	100 mg	Small Compound	Antibacterial
T71703	Turosteride	1 mg	Small Compound	Reductase

Catalog ID	Name	Volume	Product Group	Target
T71703	Turosteride	5 mg	Small Compound	Reductase
T71703	Turosteride	10 mg	Small Compound	Reductase
T71703	Turosteride	25 mg	Small Compound	Reductase
T71703	Turosteride	50 mg	Small Compound	Reductase
T71703	Turosteride	100 mg	Small Compound	Reductase
T71703L	Isomer-Turosteride	1 mg	Small Compound	Reductase
T71703L	Isomer-Turosteride	5 mg	Small Compound	Reductase
T71703L	Isomer-Turosteride	10 mg	Small Compound	Reductase
T71703L	Isomer-Turosteride	25 mg	Small Compound	Reductase
T71703L	Isomer-Turosteride	50 mg	Small Compound	Reductase
T71704	Navamepent	1 mg	Small Compound	Others
T71704	Navamepent	5 mg	Small Compound	Others
T71704	Navamepent	10 mg	Small Compound	Others
T71704	Navamepent	25 mg	Small Compound	Others
T71704	Navamepent	50 mg	Small Compound	Others
T71704	Navamepent	100 mg	Small Compound	Others
T71705	Glenvastatin	5 mg	Small Compound	Others
T71705	Glenvastatin	50 mg	Small Compound	Others
T71705	Glenvastatin	100 mg	Small Compound	Others
T71707	Romergoline	25 mg	Small Compound	Others
T71707	Romergoline	50 mg	Small Compound	Others
T71707	Romergoline	100 mg	Small Compound	Others
T71707L	Romergoline 2HCl	1 mg	Small Compound	Dopamine Receptor
T71707L	Romergoline 2HCl	5 mg	Small Compound	Dopamine Receptor
T71707L	Romergoline 2HCl	10 mg	Small Compound	Dopamine Receptor
T71707L	Romergoline 2HCl	25 mg	Small Compound	Dopamine Receptor
T71707L	Romergoline 2HCl	50 mg	Small Compound	Dopamine Receptor
T71708	Minamestane	1 mg	Small Compound	Aromatase
T71708	Minamestane	5 mg	Small Compound	Aromatase
T71708	Minamestane	10 mg	Small Compound	Aromatase
T71708	Minamestane	25 mg	Small Compound	Aromatase
T71708	Minamestane	50 mg	Small Compound	Aromatase
T71708	Minamestane	100 mg	Small Compound	Aromatase
T71708	Minamestane	500 mg	Small Compound	Aromatase
T71709	MDL-72527 free base	25 mg	Small Compound	Others
T71709	MDL-72527 free base	50 mg	Small Compound	Others
T71709	MDL-72527 free base	100 mg	Small Compound	Others
T71710	Fulvestrant sulfone	1 mg	Small Compound	Others
T71710	Fulvestrant sulfone	5 mg	Small Compound	Others
T71710	Fulvestrant sulfone	10 mg	Small Compound	Others
T71710	Fulvestrant sulfone	25 mg	Small Compound	Others
T71711	ST029248	25 mg	Small Compound	Others
T71711	ST029248	50 mg	Small Compound	Others
T71711	ST029248	100 mg	Small Compound	Others
T71712	NPD8716	25 mg	Small Compound	Others
T71712	NPD8716	50 mg	Small Compound	Others
T71712	NPD8716	100 mg	Small Compound	Others
T71713	Pirarubicin HCl	25 mg	Small Compound	Others
T71713	Pirarubicin HCl	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71713	Pirarubicin HCl	100 mg	Small Compound	Others
T71714	hClpP-activator-D9	25 mg	Small Compound	Others
T71714	hClpP-activator-D9	50 mg	Small Compound	Others
T71714	hClpP-activator-D9	100 mg	Small Compound	Others
T71715	CU239	25 mg	Small Compound	Others
T71715	CU239	50 mg	Small Compound	Others
T71715	CU239	100 mg	Small Compound	Others
T71716	Nav1.1-IN-B	25 mg	Small Compound	Others
T71716	Nav1.1-IN-B	50 mg	Small Compound	Others
T71716	Nav1.1-IN-B	100 mg	Small Compound	Others
T71717	KRAS4b-IN-D14	25 mg	Small Compound	Others
T71717	KRAS4b-IN-D14	50 mg	Small Compound	Others
T71717	KRAS4b-IN-D14	100 mg	Small Compound	Others
T71718	Plk1 PBD-IN-143	25 mg	Small Compound	Others
T71718	Plk1 PBD-IN-143	50 mg	Small Compound	Others
T71718	Plk1 PBD-IN-143	100 mg	Small Compound	Others
T71719	T5923555	25 mg	Small Compound	Others
T71719	T5923555	50 mg	Small Compound	Others
T71719	T5923555	100 mg	Small Compound	Others
T71720	F2276-0104	25 mg	Small Compound	Others
T71720	F2276-0104	50 mg	Small Compound	Others
T71720	F2276-0104	100 mg	Small Compound	Others
T71721	F2276-0106	25 mg	Small Compound	Others
T71721	F2276-0106	50 mg	Small Compound	Others
T71721	F2276-0106	100 mg	Small Compound	Others
T71722	Angiogenesis inhibitor BT2	25 mg	Small Compound	Others
T71722	Angiogenesis inhibitor BT2	50 mg	Small Compound	Others
T71722	Angiogenesis inhibitor BT2	100 mg	Small Compound	Others
T71723	F2276-0008	25 mg	Small Compound	Others
T71723	F2276-0008	50 mg	Small Compound	Others
T71723	F2276-0008	100 mg	Small Compound	Others
T71724	F2276-0099	25 mg	Small Compound	Others
T71724	F2276-0099	50 mg	Small Compound	Others
T71724	F2276-0099	100 mg	Small Compound	Others
T71725	IMB-XMA0038	1 mg	Small Compound	Dehydrogenase
T71725	IMB-XMA0038	5 mg	Small Compound	Dehydrogenase
T71725	IMB-XMA0038	10 mg	Small Compound	Dehydrogenase
T71725	IMB-XMA0038	25 mg	Small Compound	Dehydrogenase
T71725	IMB-XMA0038	50 mg	Small Compound	Dehydrogenase
T71726	TNFalpha-IN-S10	25 mg	Small Compound	Others
T71726	TNFalpha-IN-S10	50 mg	Small Compound	Others
T71726	TNFalpha-IN-S10	100 mg	Small Compound	Others
T71727	HC102A	25 mg	Small Compound	Others
T71727	HC102A	50 mg	Small Compound	Others
T71727	HC102A	100 mg	Small Compound	Others
T71728	NW-1772 free base	25 mg	Small Compound	Others
T71728	NW-1772 free base	50 mg	Small Compound	Others
T71728	NW-1772 free base	100 mg	Small Compound	Others
T7173	[Leu5]-Enkephalin	10 mg	Peptide	Opioid Receptor|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T7173	[Leu5]-Enkephalin	25 mg	Peptide	Opioid Receptor|||Endogenous Metabolite
T7173	[Leu5]-Enkephalin	50 mg	Peptide	Opioid Receptor|||Endogenous Metabolite
T7173	[Leu5]-Enkephalin	100 mg	Peptide	Opioid Receptor|||Endogenous Metabolite
T71730	QS inhibitor 1	25 mg	Small Compound	Others
T71730	QS inhibitor 1	50 mg	Small Compound	Others
T71730	QS inhibitor 1	100 mg	Small Compound	Others
T71731	Fmoc-11-aminoundecanoic acid	25 mg	PROTAC	Others
T71731	Fmoc-11-aminoundecanoic acid	50 mg	PROTAC	Others
T71731	Fmoc-11-aminoundecanoic acid	100 mg	PROTAC	Others
T71732	Fmoc-ε-Acp-OH	25 mg	Small Compound	Others
T71732	Fmoc-ε-Acp-OH	50 mg	Small Compound	Others
T71732	Fmoc-ε-Acp-OH	100 mg	Small Compound	Others
T71733	VU0606170	25 mg	Small Compound	Others
T71733	VU0606170	50 mg	Small Compound	Others
T71733	VU0606170	100 mg	Small Compound	Others
T71734	Muraglitazar glucuronide	25 mg	Small Compound	Others
T71734	Muraglitazar glucuronide	50 mg	Small Compound	Others
T71734	Muraglitazar glucuronide	100 mg	Small Compound	Others
T71735	AAL1	25 mg	Small Compound	Others
T71735	AAL1	50 mg	Small Compound	Others
T71735	AAL1	100 mg	Small Compound	Others
T71736	AMG-628, (R)-	25 mg	Small Compound	Others
T71736	AMG-628, (R)-	50 mg	Small Compound	Others
T71736	AMG-628, (R)-	100 mg	Small Compound	Others
T71737	JMS-038	25 mg	Small Compound	Others
T71737	JMS-038	50 mg	Small Compound	Others
T71737	JMS-038	100 mg	Small Compound	Others
T71738	DRAinh-A250	25 mg	Small Compound	Others
T71738	DRAinh-A250	50 mg	Small Compound	Others
T71738	DRAinh-A250	100 mg	Small Compound	Others
T71739	PTPMT1-IN-1	25 mg	Small Compound	Others
T71739	PTPMT1-IN-1	50 mg	Small Compound	Others
T71739	PTPMT1-IN-1	100 mg	Small Compound	Others
T7173L	[Leu5]-Enkephalin acetate(58822-25-6 free base)	10 mg	Peptide	Opioid Receptor|||Endogenous Metabolite
T7173L	[Leu5]-Enkephalin acetate(58822-25-6 free base)	25 mg	Peptide	Opioid Receptor|||Endogenous Metabolite
T7173L	[Leu5]-Enkephalin acetate(58822-25-6 free base)	50 mg	Peptide	Opioid Receptor|||Endogenous Metabolite
T7173L	[Leu5]-Enkephalin acetate(58822-25-6 free base)	100 mg	Peptide	Opioid Receptor|||Endogenous Metabolite
T7173L	[Leu5]-Enkephalin acetate(58822-25-6 free base)	200 mg	Peptide	Opioid Receptor|||Endogenous Metabolite
T7174	Urolithin A	1 mL	Natural Product	Apoptosis
T7174	Urolithin A	5 mg	Natural Product	Apoptosis
T7174	Urolithin A	10 mg	Natural Product	Apoptosis
T7174	Urolithin A	25 mg	Natural Product	Apoptosis
T7174	Urolithin A	50 mg	Natural Product	Apoptosis
T7174	Urolithin A	100 mg	Natural Product	Apoptosis
T7174	Urolithin A	200 mg	Natural Product	Apoptosis
T7174	Urolithin A	500 mg	Natural Product	Apoptosis
T71740	CID-4785700	1 mg	Small Compound	GTPase
T71740	CID-4785700	5 mg	Small Compound	GTPase
T71740	CID-4785700	10 mg	Small Compound	GTPase

Catalog ID	Name	Volume	Product Group	Target
T71740	CID-4785700	25 mg	Small Compound	GTPase
T71740	CID-4785700	50 mg	Small Compound	GTPase
T71740	CID-4785700	100 mg	Small Compound	GTPase
T71740	CID-4785700	500 mg	Small Compound	GTPase
T71741	PPK-188	25 mg	Small Compound	Others
T71741	PPK-188	50 mg	Small Compound	Others
T71741	PPK-188	100 mg	Small Compound	Others
T71742	SMases D inhibitor-1	25 mg	Small Compound	Others
T71742	SMases D inhibitor-1	50 mg	Small Compound	Others
T71742	SMases D inhibitor-1	100 mg	Small Compound	Others
T71743	Bisphenol Z	25 mg	Small Compound	Others
T71743	Bisphenol Z	50 mg	Small Compound	Others
T71743	Bisphenol Z	100 mg	Small Compound	Others
T71744	Imazodan	1 mg	Small Compound	PDE
T71744	Imazodan	5 mg	Small Compound	PDE
T71744	Imazodan	10 mg	Small Compound	PDE
T71744	Imazodan	25 mg	Small Compound	PDE
T71744	Imazodan	50 mg	Small Compound	PDE
T71744	Imazodan	100 mg	Small Compound	PDE
T71745	XEN103	25 mg	Small Compound	Others
T71745	XEN103	50 mg	Small Compound	Others
T71745	XEN103	100 mg	Small Compound	Others
T71746	Pincainide	1 mg	Small Compound	Others
T71746	Pincainide	5 mg	Small Compound	Others
T71746	Pincainide	10 mg	Small Compound	Others
T71746	Pincainide	25 mg	Small Compound	Others
T71746	Pincainide	50 mg	Small Compound	Others
T71747	IKKß-IN-124	25 mg	Small Compound	Others
T71747	IKKß-IN-124	50 mg	Small Compound	Others
T71747	IKKß-IN-124	100 mg	Small Compound	Others
T71748	RK-0404678	25 mg	Small Compound	Others
T71748	RK-0404678	50 mg	Small Compound	Others
T71748	RK-0404678	100 mg	Small Compound	Others
T71749	SF-22	1 mg	Small Compound	Neuropeptide Y Receptor
T71749	SF-22	5 mg	Small Compound	Neuropeptide Y Receptor
T71749	SF-22	10 mg	Small Compound	Neuropeptide Y Receptor
T71749	SF-22	25 mg	Small Compound	Neuropeptide Y Receptor
T71749	SF-22	50 mg	Small Compound	Neuropeptide Y Receptor
T71749	SF-22	100 mg	Small Compound	Neuropeptide Y Receptor
T71749	SF-22	500 mg	Small Compound	Neuropeptide Y Receptor
T7175	Alflutinib mesylate	1 mg	Small Compound	EGFR
T7175	Alflutinib mesylate	5 mg	Small Compound	EGFR
T7175	Alflutinib mesylate	10 mg	Small Compound	EGFR
T7175	Alflutinib mesylate	25 mg	Small Compound	EGFR
T7175	Alflutinib mesylate	50 mg	Small Compound	EGFR
T7175	Alflutinib mesylate	100 mg	Small Compound	EGFR
T7175	Alflutinib mesylate	500 mg	Small Compound	EGFR
T71750	Quinolactacin A1	25 mg	Natural Product	Others
T71750	Quinolactacin A1	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T71750	Quinolactacin A1	100 mg	Natural Product	Others
T71751	G-1026	25 mg	Small Compound	Others
T71751	G-1026	50 mg	Small Compound	Others
T71751	G-1026	100 mg	Small Compound	Others
T71752	Metoprolol fumarate	25 mg	Small Compound	Others
T71752	Metoprolol fumarate	50 mg	Small Compound	Others
T71752	Metoprolol fumarate	100 mg	Small Compound	Others
T71753	Tetrabromobisphenol A	25 mg	Small Compound	Others
T71753	Tetrabromobisphenol A	50 mg	Small Compound	Others
T71753	Tetrabromobisphenol A	100 mg	Small Compound	Others
T71754	AV-9606-129	25 mg	Small Compound	Others
T71754	AV-9606-129	50 mg	Small Compound	Others
T71754	AV-9606-129	100 mg	Small Compound	Others
T71755	QNN33358	5 mg	Small Compound	Others
T71755	QNN33358	10 mg	Small Compound	Others
T71755	QNN33358	25 mg	Small Compound	Others
T71755	QNN33358	50 mg	Small Compound	Others
T71756	24(S),25-Epoxycholesterol	1 mg	Small Compound	Others
T71757	SC-10914	25 mg	Small Compound	Others
T71757	SC-10914	50 mg	Small Compound	Others
T71757	SC-10914	100 mg	Small Compound	Others
T71758	Ambenonium chloride	25 mg	Small Compound	Others
T71758	Ambenonium chloride	50 mg	Small Compound	Others
T71758	Ambenonium chloride	100 mg	Small Compound	Others
T71759	Coldephnine	25 mg	Small Compound	Others
T71759	Coldephnine	50 mg	Small Compound	Others
T71759	Coldephnine	100 mg	Small Compound	Others
T7176	Pitolisant hydrochloride	1 mL	Small Compound	Histamine Receptor
T7176	Pitolisant hydrochloride	5 mg	Small Compound	Histamine Receptor
T7176	Pitolisant hydrochloride	10 mg	Small Compound	Histamine Receptor
T7176	Pitolisant hydrochloride	25 mg	Small Compound	Histamine Receptor
T7176	Pitolisant hydrochloride	50 mg	Small Compound	Histamine Receptor
T7176	Pitolisant hydrochloride	100 mg	Small Compound	Histamine Receptor
T7176	Pitolisant hydrochloride	200 mg	Small Compound	Histamine Receptor
T7176	Pitolisant hydrochloride	500 mg	Small Compound	Histamine Receptor
T71760	4-Chlorokynurenine	25 mg	Small Compound	Others
T71760	4-Chlorokynurenine	50 mg	Small Compound	Others
T71760	4-Chlorokynurenine	100 mg	Small Compound	Others
T71761	Carbazomycin B	1 mg	Small Compound	Others
T71762	TLSC702	25 mg	Small Compound	Others
T71762	TLSC702	50 mg	Small Compound	Others
T71762	TLSC702	100 mg	Small Compound	Others
T71763	BMMP	25 mg	Small Compound	Others
T71763	BMMP	50 mg	Small Compound	Others
T71763	BMMP	100 mg	Small Compound	Others
T71765	CQ	25 mg	Small Compound	Others
T71765	CQ	50 mg	Small Compound	Others
T71765	CQ	100 mg	Small Compound	Others
T71766	CBN209350	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71766	CBN209350	50 mg	Small Compound	Others
T71766	CBN209350	100 mg	Small Compound	Others
T71767	WX2-43	25 mg	Small Compound	Others
T71767	WX2-43	50 mg	Small Compound	Others
T71767	WX2-43	100 mg	Small Compound	Others
T71768	CB10-277	25 mg	Small Compound	Others
T71768	CB10-277	50 mg	Small Compound	Others
T71768	CB10-277	100 mg	Small Compound	Others
T71769	D-Pyrohomoglutamic Acid	50 mg	Small Compound	Others
T71769	D-Pyrohomoglutamic Acid	100 mg	Small Compound	Others
T71769	D-Pyrohomoglutamic Acid	250 mg	Small Compound	Others
T71769	D-Pyrohomoglutamic Acid	500 mg	Small Compound	Others
T7177	Capsazepine	1 mL	Natural Product	TRP/TRPV Channel|||Apoptosis
T7177	Capsazepine	5 mg	Natural Product	TRP/TRPV Channel|||Apoptosis
T7177	Capsazepine	10 mg	Natural Product	TRP/TRPV Channel|||Apoptosis
T7177	Capsazepine	25 mg	Natural Product	TRP/TRPV Channel|||Apoptosis
T7177	Capsazepine	50 mg	Natural Product	TRP/TRPV Channel|||Apoptosis
T7177	Capsazepine	100 mg	Natural Product	TRP/TRPV Channel|||Apoptosis
T71770	(+/-)-Homoproline hydrochloride	25 mg	Small Compound	Others
T71770	(+/-)-Homoproline hydrochloride	50 mg	Small Compound	Others
T71770	(+/-)-Homoproline hydrochloride	100 mg	Small Compound	Others
T71771	Supradamal	25 mg	Small Compound	Others
T71771	Supradamal	50 mg	Small Compound	Others
T71771	Supradamal	100 mg	Small Compound	Others
T71772	Bicifadine free base	25 mg	Small Compound	Others
T71772	Bicifadine free base	50 mg	Small Compound	Others
T71772	Bicifadine free base	100 mg	Small Compound	Others
T71773	Levomepromazine Maleate	25 mg	Small Compound	Others
T71773	Levomepromazine Maleate	50 mg	Small Compound	Others
T71773	Levomepromazine Maleate	100 mg	Small Compound	Others
T71774	Territrem B	1 mg	Small Compound	Others
T71774	Territrem B	500 µg	Small Compound	Others
T71775	Morantel citrate	25 mg	Small Compound	Others
T71775	Morantel citrate	50 mg	Small Compound	Others
T71775	Morantel citrate	100 mg	Small Compound	Others
T71776	UBTR008295a	25 mg	Small Compound	Others
T71776	UBTR008295a	50 mg	Small Compound	Others
T71776	UBTR008295a	100 mg	Small Compound	Others
T71777	Himbacine	25 mg	Small Compound	Others
T71777	Himbacine	50 mg	Small Compound	Others
T71777	Himbacine	100 mg	Small Compound	Others
T71778	Pisiferic acid	25 mg	Small Compound	Others
T71778	Pisiferic acid	50 mg	Small Compound	Others
T71778	Pisiferic acid	100 mg	Small Compound	Others
T71779	Fenoldopam hydrobromide	25 mg	Small Compound	Others
T71779	Fenoldopam hydrobromide	50 mg	Small Compound	Others
T71779	Fenoldopam hydrobromide	100 mg	Small Compound	Others
T7178	CNQX	1 mL	Small Compound	iGluR|||GluR
T7178	CNQX	5 mg	Small Compound	iGluR|||GluR

Catalog ID	Name	Volume	Product Group	Target
T7178	CNQX	10 mg	Small Compound	iGluR|||GluR
T7178	CNQX	25 mg	Small Compound	iGluR|||GluR
T7178	CNQX	50 mg	Small Compound	iGluR|||GluR
T7178	CNQX	100 mg	Small Compound	iGluR|||GluR
T7178	CNQX	200 mg	Small Compound	iGluR|||GluR
T71780	Diisopropylamine dichloroacetate	25 mg	Small Compound	Others
T71780	Diisopropylamine dichloroacetate	50 mg	Small Compound	Others
T71780	Diisopropylamine dichloroacetate	100 mg	Small Compound	Others
T71781	Xylamidine tosylate	25 mg	Small Compound	Others
T71781	Xylamidine tosylate	50 mg	Small Compound	Others
T71781	Xylamidine tosylate	100 mg	Small Compound	Others
T71783	Oxythiamine chloride HCl	1 g	Small Compound	Others
T71783	Oxythiamine chloride HCl	5 g	Small Compound	Others
T71783	Oxythiamine chloride HCl	10 g	Small Compound	Others
T71783	Oxythiamine chloride HCl	25 g	Small Compound	Others
T71784	Asukamycin	500 µg	Natural Product	Others
T71784	Asukamycin	2500 µg	Natural Product	Others
T71785	GUN35758	25 mg	Small Compound	Others
T71785	GUN35758	50 mg	Small Compound	Others
T71785	GUN35758	100 mg	Small Compound	Others
T71786	CID-1304264	25 mg	Small Compound	Others
T71786	CID-1304264	50 mg	Small Compound	Others
T71786	CID-1304264	100 mg	Small Compound	Others
T71787	Deserpidine hydrochloride	25 mg	Small Compound	Others
T71787	Deserpidine hydrochloride	50 mg	Small Compound	Others
T71787	Deserpidine hydrochloride	100 mg	Small Compound	Others
T71788	Hordenine hydrochloride	25 mg	Natural Product	Others
T71788	Hordenine hydrochloride	50 mg	Natural Product	Others
T71788	Hordenine hydrochloride	100 mg	Natural Product	Others
T71789	Boc-7-Aminoheptanoic acid	25 mg	PROTAC	Others
T71789	Boc-7-Aminoheptanoic acid	50 mg	PROTAC	Others
T71789	Boc-7-Aminoheptanoic acid	100 mg	PROTAC	Others
T7179	Garenoxacin	5 mg	Small Compound	Antibacterial
T7179	Garenoxacin	10 mg	Small Compound	Antibacterial
T7179	Garenoxacin	25 mg	Small Compound	Antibacterial
T71790	WYE-176182	25 mg	Small Compound	Others
T71790	WYE-176182	50 mg	Small Compound	Others
T71790	WYE-176182	100 mg	Small Compound	Others
T71791	Setastine HCl	25 mg	Small Compound	Others
T71791	Setastine HCl	50 mg	Small Compound	Others
T71791	Setastine HCl	100 mg	Small Compound	Others
T71792	Quipazine maleate	25 mg	Small Compound	Others
T71792	Quipazine maleate	50 mg	Small Compound	Others
T71792	Quipazine maleate	100 mg	Small Compound	Others
T71793	CDMG1	25 mg	Small Compound	Others
T71793	CDMG1	50 mg	Small Compound	Others
T71793	CDMG1	100 mg	Small Compound	Others
T71795	Norstictic acid	1 mg	Natural Product	Others
T71796	(+/-)-Homoproline	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71796	(+/-)-Homoproline	50 mg	Small Compound	Others
T71796	(+/-)-Homoproline	100 mg	Small Compound	Others
T71797	NC03	25 mg	Small Compound	Others
T71797	NC03	50 mg	Small Compound	Others
T71797	NC03	100 mg	Small Compound	Others
T71798	Demethoxyviridiol	1 mg	Small Compound	Others
T71799	CAP-1	25 mg	Small Compound	Others
T71799	CAP-1	50 mg	Small Compound	Others
T71799	CAP-1	100 mg	Small Compound	Others
T7180	Sultopride hydrochloride	1 mL	Small Compound	Dopamine Receptor
T7180	Sultopride hydrochloride	1 mg	Small Compound	Dopamine Receptor
T7180	Sultopride hydrochloride	5 mg	Small Compound	Dopamine Receptor
T7180	Sultopride hydrochloride	10 mg	Small Compound	Dopamine Receptor
T7180	Sultopride hydrochloride	25 mg	Small Compound	Dopamine Receptor
T7180	Sultopride hydrochloride	50 mg	Small Compound	Dopamine Receptor
T7180	Sultopride hydrochloride	100 mg	Small Compound	Dopamine Receptor
T71800	Metoprolol HCl	25 mg	Small Compound	Others
T71800	Metoprolol HCl	50 mg	Small Compound	Others
T71800	Metoprolol HCl	100 mg	Small Compound	Others
T71801	Arbaprostil	1 mg	Small Compound	Others
T71802	1-Bromopinacolone	25 mg	Small Compound	Others
T71802	1-Bromopinacolone	50 mg	Small Compound	Others
T71802	1-Bromopinacolone	100 mg	Small Compound	Others
T71803	Mabuterol hydrochloride	25 mg	Small Compound	Others
T71803	Mabuterol hydrochloride	50 mg	Small Compound	Others
T71803	Mabuterol hydrochloride	100 mg	Small Compound	Others
T71804	Metralindole	25 mg	Small Compound	Others
T71804	Metralindole	50 mg	Small Compound	Others
T71804	Metralindole	100 mg	Small Compound	Others
T71805	DOCK5-IN-C21	25 mg	Small Compound	Others
T71805	DOCK5-IN-C21	50 mg	Small Compound	Others
T71805	DOCK5-IN-C21	100 mg	Small Compound	Others
T71806	Tenellin	1 mg	Small Compound	Others
T71807	UCB-6786	25 mg	Small Compound	Others
T71807	UCB-6786	50 mg	Small Compound	Others
T71807	UCB-6786	100 mg	Small Compound	Others
T71808	Tisopurine	25 mg	Small Compound	Others
T71808	Tisopurine	50 mg	Small Compound	Others
T71808	Tisopurine	100 mg	Small Compound	Others
T71809	L-Xylulose	25 mg	Small Compound	Others
T71809	L-Xylulose	50 mg	Small Compound	Others
T71809	L-Xylulose	100 mg	Small Compound	Others
T7180L	Sultopride	25 mg	Small Compound	Others
T7180L	Sultopride	50 mg	Small Compound	Others
T7180L	Sultopride	100 mg	Small Compound	Others
T7181	IDO-IN-1	1 mL	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7181	IDO-IN-1	1 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7181	IDO-IN-1	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7181	IDO-IN-1	10 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)

Catalog ID	Name	Volume	Product Group	Target
T7181	IDO-IN-1	25 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7181	IDO-IN-1	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7181	IDO-IN-1	100 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7181	IDO-IN-1	200 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T71810	Thiamphenicol palmitate	25 mg	Small Compound	Others
T71810	Thiamphenicol palmitate	50 mg	Small Compound	Others
T71810	Thiamphenicol palmitate	100 mg	Small Compound	Others
T71811	Lobaric acid	500 µg	Small Compound	Others
T71811	Lobaric acid	2500 µg	Small Compound	Others
T71812	Protonstatin-1	1 mg	Small Compound	IGF-1R
T71812	Protonstatin-1	5 mg	Small Compound	IGF-1R
T71812	Protonstatin-1	10 mg	Small Compound	IGF-1R
T71812	Protonstatin-1	25 mg	Small Compound	IGF-1R
T71812	Protonstatin-1	50 mg	Small Compound	IGF-1R
T71812	Protonstatin-1	100 mg	Small Compound	IGF-1R
T71812	Protonstatin-1	500 mg	Small Compound	IGF-1R
T71813	Cardanol diene	1 mg	Small Compound	Others
T71813	Cardanol diene	5 mg	Small Compound	Others
T71813	Cardanol diene	10 mg	Small Compound	Others
T71813	Cardanol diene	500 µg	Small Compound	Others
T71814	ST026567	25 mg	Small Compound	Others
T71814	ST026567	50 mg	Small Compound	Others
T71814	ST026567	100 mg	Small Compound	Others
T71815	TX-1918	1 mg	Small Compound	Others
T71815	TX-1918	5 mg	Small Compound	Others
T71815	TX-1918	10 mg	Small Compound	Others
T71816	CInQ-03	25 mg	Small Compound	Others
T71816	CInQ-03	50 mg	Small Compound	Others
T71816	CInQ-03	100 mg	Small Compound	Others
T71818	SOD1-Derlin-1 Inhibitor 56-26	25 mg	Small Compound	Others
T71818	SOD1-Derlin-1 Inhibitor 56-26	50 mg	Small Compound	Others
T71818	SOD1-Derlin-1 Inhibitor 56-26	100 mg	Small Compound	Others
T71819	RK-20448	1 mg	Small Compound	Others
T71819	RK-20448	5 mg	Small Compound	Others
T71819	RK-20448	10 mg	Small Compound	Others
T71819	RK-20448	500 µg	Small Compound	Others
T7182	Metaflumizone	1 g	Small Compound	Parasite|||Sodium Channel
T7182	Metaflumizone	1 mL	Small Compound	Parasite|||Sodium Channel
T7182	Metaflumizone	100 mg	Small Compound	Parasite|||Sodium Channel
T7182	Metaflumizone	500 mg	Small Compound	Parasite|||Sodium Channel
T71820	Thiosildenafil	1 mg	Small Compound	Others
T71820	Thiosildenafil	5 mg	Small Compound	Others
T71820	Thiosildenafil	10 mg	Small Compound	Others
T71821	Norfenefrine HCl	25 mg	Small Compound	Others
T71821	Norfenefrine HCl	50 mg	Small Compound	Others
T71821	Norfenefrine HCl	100 mg	Small Compound	Others
T71822	B-TPMF	25 mg	Small Compound	Others
T71822	B-TPMF	50 mg	Small Compound	Others
T71822	B-TPMF	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71824	CSV0C018875 Hydrochloride	25 mg	Small Compound	Others
T71824	CSV0C018875 Hydrochloride	50 mg	Small Compound	Others
T71824	CSV0C018875 Hydrochloride	100 mg	Small Compound	Others
T71825	BEPP monohydrochloride	25 mg	Small Compound	Others
T71825	BEPP monohydrochloride	50 mg	Small Compound	Others
T71825	BEPP monohydrochloride	100 mg	Small Compound	Others
T71826	(1S,2R)-Tranylcypromine hydrochloride	25 mg	Small Compound	Others
T71826	(1S,2R)-Tranylcypromine hydrochloride	50 mg	Small Compound	Others
T71826	(1S,2R)-Tranylcypromine hydrochloride	100 mg	Small Compound	Others
T71827	AG-205	5 mg	Small Compound	Others
T71827	AG-205	25 mg	Small Compound	Others
T71828	Syntelin	25 mg	Small Compound	Others
T71828	Syntelin	50 mg	Small Compound	Others
T71828	Syntelin	100 mg	Small Compound	Others
T71829	NSC-119128	25 mg	Peptide	
T71829	NSC-119128	50 mg	Peptide	
T71829	NSC-119128	100 mg	Peptide	
T7183	CPI-444	1 mL	Small Compound	Adenosine Receptor
T7183	CPI-444	1 mg	Small Compound	Adenosine Receptor
T7183	CPI-444	5 mg	Small Compound	Adenosine Receptor
T7183	CPI-444	10 mg	Small Compound	Adenosine Receptor
T7183	CPI-444	25 mg	Small Compound	Adenosine Receptor
T7183	CPI-444	50 mg	Small Compound	Adenosine Receptor
T7183	CPI-444	100 mg	Small Compound	Adenosine Receptor
T71830	DT204	25 mg	Small Compound	Others
T71830	DT204	50 mg	Small Compound	Others
T71830	DT204	100 mg	Small Compound	Others
T71831	L-Ornithine lactam hydrochloride	1 g	Small Compound	Others
T71831	L-Ornithine lactam hydrochloride	250 mg	Small Compound	Others
T71831	L-Ornithine lactam hydrochloride	500 mg	Small Compound	Others
T71832	CTX-0124143	1 mg	Small Compound	Histone Acetyltransferase
T71832	CTX-0124143	5 mg	Small Compound	Histone Acetyltransferase
T71832	CTX-0124143	10 mg	Small Compound	Histone Acetyltransferase
T71832	CTX-0124143	25 mg	Small Compound	Histone Acetyltransferase
T71832	CTX-0124143	50 mg	Small Compound	Histone Acetyltransferase
T71832	CTX-0124143	100 mg	Small Compound	Histone Acetyltransferase
T71833	Acetylaszonalenin	500 µg	Natural Product	Others
T71833	Acetylaszonalenin	2500 µg	Natural Product	Others
T71834	Ibuprofen ethyl ester	25 mg	Small Compound	Others
T71834	Ibuprofen ethyl ester	50 mg	Small Compound	Others
T71834	Ibuprofen ethyl ester	100 mg	Small Compound	Others
T71835	Otamixaban HCl	25 mg	Small Compound	Others
T71835	Otamixaban HCl	50 mg	Small Compound	Others
T71835	Otamixaban HCl	100 mg	Small Compound	Others
T71836	2-FPBA	25 mg	Small Compound	Others
T71836	2-FPBA	50 mg	Small Compound	Others
T71836	2-FPBA	100 mg	Small Compound	Others
T71837	HBX	25 mg	Small Compound	Others
T71837	HBX	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71837	HBX	100 mg	Small Compound	Others
T71838	VIS351	25 mg	Small Compound	Others
T71838	VIS351	50 mg	Small Compound	Others
T71838	VIS351	100 mg	Small Compound	Others
T71839	ATV399	25 mg	Small Compound	Others
T71839	ATV399	50 mg	Small Compound	Others
T71839	ATV399	100 mg	Small Compound	Others
T7184	Firsocostat	1 mL	Small Compound	Acetyl-CoA Carboxylase
T7184	Firsocostat	1 mg	Small Compound	Acetyl-CoA Carboxylase
T7184	Firsocostat	2 mg	Small Compound	Acetyl-CoA Carboxylase
T7184	Firsocostat	5 mg	Small Compound	Acetyl-CoA Carboxylase
T7184	Firsocostat	10 mg	Small Compound	Acetyl-CoA Carboxylase
T7184	Firsocostat	25 mg	Small Compound	Acetyl-CoA Carboxylase
T7184	Firsocostat	50 mg	Small Compound	Acetyl-CoA Carboxylase
T7184	Firsocostat	100 mg	Small Compound	Acetyl-CoA Carboxylase
T7184	Firsocostat	500 mg	Small Compound	Acetyl-CoA Carboxylase
T71840	FKBP12-IN-Q2	25 mg	Small Compound	Others
T71840	FKBP12-IN-Q2	50 mg	Small Compound	Others
T71840	FKBP12-IN-Q2	100 mg	Small Compound	Others
T71841	MMV085203	25 mg	Small Compound	Others
T71841	MMV085203	50 mg	Small Compound	Others
T71841	MMV085203	100 mg	Small Compound	Others
T71842	D719	25 mg	Small Compound	Others
T71842	D719	50 mg	Small Compound	Others
T71842	D719	100 mg	Small Compound	Others
T71843	HPA-12	5 mg	Small Compound	Others
T71844	Methyl potassium malonate	25 mg	Small Compound	Others
T71844	Methyl potassium malonate	50 mg	Small Compound	Others
T71844	Methyl potassium malonate	100 mg	Small Compound	Others
T71845	Lockdown	25 mg	Small Compound	Others
T71845	Lockdown	50 mg	Small Compound	Others
T71845	Lockdown	100 mg	Small Compound	Others
T71846	CB6513745	25 mg	Small Compound	Others
T71846	CB6513745	50 mg	Small Compound	Others
T71846	CB6513745	100 mg	Small Compound	Others
T71847	Terguride	25 mg	Small Compound	Others
T71847	Terguride	50 mg	Small Compound	Others
T71847	Terguride	100 mg	Small Compound	Others
T71848	DS1	25 mg	Small Compound	Others
T71848	DS1	50 mg	Small Compound	Others
T71848	DS1	100 mg	Small Compound	Others
T71849	STK683963	25 mg	Small Compound	Others
T71849	STK683963	50 mg	Small Compound	Others
T71849	STK683963	100 mg	Small Compound	Others
T7185	(2-Chloropyridin-4-yl)MethanaMine Hydrochloride	1 mL	Small Compound	Monoamine Oxidase
T7185	(2-Chloropyridin-4-yl)MethanaMine Hydrochloride	100 mg	Small Compound	Monoamine Oxidase
T71850	2',3'-Isopropylideneuridine	25 mg	Small Compound	Others
T71850	2',3'-Isopropylideneuridine	50 mg	Small Compound	Others
T71850	2',3'-Isopropylideneuridine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71851	5-trans-Prostaglandin E2	1 mg	Small Compound	Others
T71851	5-trans-Prostaglandin E2	5 mg	Small Compound	Others
T71851	5-trans-Prostaglandin E2	10 mg	Small Compound	Others
T71852	Lig4-4	25 mg	Small Compound	Others
T71852	Lig4-4	50 mg	Small Compound	Others
T71852	Lig4-4	100 mg	Small Compound	Others
T71853	Enzastaurin HCl	25 mg	Small Compound	Others
T71853	Enzastaurin HCl	50 mg	Small Compound	Others
T71853	Enzastaurin HCl	100 mg	Small Compound	Others
T71854	AA43279	5 mg	Small Compound	Others
T71854	AA43279	10 mg	Small Compound	Others
T71854	AA43279	25 mg	Small Compound	Others
T71854	AA43279	50 mg	Small Compound	Others
T71855	Z640	25 mg	Small Compound	Others
T71855	Z640	50 mg	Small Compound	Others
T71855	Z640	100 mg	Small Compound	Others
T71856	FA-613	25 mg	Small Compound	Others
T71856	FA-613	50 mg	Small Compound	Others
T71856	FA-613	100 mg	Small Compound	Others
T71857	GTP-14564	1 mg	Small Compound	Tyrosine Kinases|||FLT
T71857	GTP-14564	5 mg	Small Compound	Tyrosine Kinases|||FLT
T71857	GTP-14564	10 mg	Small Compound	Tyrosine Kinases|||FLT
T71857	GTP-14564	25 mg	Small Compound	Tyrosine Kinases|||FLT
T71857	GTP-14564	50 mg	Small Compound	Tyrosine Kinases|||FLT
T71857	GTP-14564	100 mg	Small Compound	Tyrosine Kinases|||FLT
T71857	GTP-14564	500 mg	Small Compound	Tyrosine Kinases|||FLT
T71858	3,4-Di-O-acetyl-L-rhamnal	25 mg	Small Compound	Others
T71858	3,4-Di-O-acetyl-L-rhamnal	50 mg	Small Compound	Others
T71858	3,4-Di-O-acetyl-L-rhamnal	100 mg	Small Compound	Others
T71859	Amidinomalonamide hydrochloride	25 mg	Small Compound	Others
T71859	Amidinomalonamide hydrochloride	50 mg	Small Compound	Others
T71859	Amidinomalonamide hydrochloride	100 mg	Small Compound	Others
T7186	CZC-8004	1 mL	Small Compound	Bcr-Abl
T7186	CZC-8004	1 mg	Small Compound	Bcr-Abl
T7186	CZC-8004	5 mg	Small Compound	Bcr-Abl
T7186	CZC-8004	10 mg	Small Compound	Bcr-Abl
T7186	CZC-8004	25 mg	Small Compound	Bcr-Abl
T7186	CZC-8004	50 mg	Small Compound	Bcr-Abl
T7186	CZC-8004	100 mg	Small Compound	Bcr-Abl
T71860	Ambuic acid	1 mg	Small Compound	Others
T71860	Ambuic acid	500 µg	Small Compound	Others
T71861	Sulfonyl quinoxaline 1	25 mg	Small Compound	Others
T71861	Sulfonyl quinoxaline 1	50 mg	Small Compound	Others
T71861	Sulfonyl quinoxaline 1	100 mg	Small Compound	Others
T71862	GPR120-IN-1	25 mg	Small Compound	Others
T71862	GPR120-IN-1	50 mg	Small Compound	Others
T71862	GPR120-IN-1	100 mg	Small Compound	Others
T71863	LDDN-0003499	25 mg	Small Compound	Others
T71863	LDDN-0003499	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71863	LDDN-0003499	100 mg	Small Compound	Others
T71864	SJ572710	25 mg	Small Compound	Others
T71864	SJ572710	50 mg	Small Compound	Others
T71864	SJ572710	100 mg	Small Compound	Others
T71865	DSM43	25 mg	Small Compound	Others
T71865	DSM43	50 mg	Small Compound	Others
T71865	DSM43	100 mg	Small Compound	Others
T71866	Cochlioquinone B	500 µg	Small Compound	Others
T71868	Cemtirestat	25 mg	Small Compound	Others
T71868	Cemtirestat	50 mg	Small Compound	Others
T71868	Cemtirestat	100 mg	Small Compound	Others
T71869	IMB-10	25 mg	Small Compound	Others
T71869	IMB-10	50 mg	Small Compound	Others
T71869	IMB-10	100 mg	Small Compound	Others
T7187	Genz-644282	1 mL	Small Compound	Topoisomerase
T7187	Genz-644282	1 mg	Small Compound	Topoisomerase
T7187	Genz-644282	2 mg	Small Compound	Topoisomerase
T7187	Genz-644282	5 mg	Small Compound	Topoisomerase
T7187	Genz-644282	10 mg	Small Compound	Topoisomerase
T7187	Genz-644282	25 mg	Small Compound	Topoisomerase
T7187	Genz-644282	50 mg	Small Compound	Topoisomerase
T7187	Genz-644282	100 mg	Small Compound	Topoisomerase
T71870	CP21	1 mg	Small Compound	Others
T71870	CP21	5 mg	Small Compound	Others
T71870	CP21	10 mg	Small Compound	Others
T71870	CP21	25 mg	Small Compound	Others
T71871	EI-1	25 mg	Small Compound	Others
T71871	EI-1	50 mg	Small Compound	Others
T71871	EI-1	100 mg	Small Compound	Others
T71872	Boc-8-aoc-oh	25 mg	PROTAC	Others
T71872	Boc-8-aoc-oh	50 mg	PROTAC	Others
T71872	Boc-8-aoc-oh	100 mg	PROTAC	Others
T71873	Temechine hydrobromide	25 mg	Small Compound	Others
T71873	Temechine hydrobromide	50 mg	Small Compound	Others
T71873	Temechine hydrobromide	100 mg	Small Compound	Others
T71874	ST056083	25 mg	Small Compound	Others
T71874	ST056083	50 mg	Small Compound	Others
T71874	ST056083	100 mg	Small Compound	Others
T71875	OM-137	25 mg	Small Compound	Others
T71875	OM-137	50 mg	Small Compound	Others
T71875	OM-137	100 mg	Small Compound	Others
T71876	F1386-0303	25 mg	Small Compound	Others
T71876	F1386-0303	50 mg	Small Compound	Others
T71876	F1386-0303	100 mg	Small Compound	Others
T71877	GC-204	25 mg	Small Compound	Others
T71877	GC-204	50 mg	Small Compound	Others
T71877	GC-204	100 mg	Small Compound	Others
T71878	NCS112200	25 mg	Small Compound	Others
T71878	NCS112200	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71878	NCS112200	100 mg	Small Compound	Others
T71879	Proximphan	25 mg	Small Compound	Others
T71879	Proximphan	50 mg	Small Compound	Others
T71879	Proximphan	100 mg	Small Compound	Others
T7188	Piclidenoson	1 mL	Small Compound	Apoptosis|||Adenosine Receptor
T7188	Piclidenoson	1 mg	Small Compound	Apoptosis|||Adenosine Receptor
T7188	Piclidenoson	2 mg	Small Compound	Apoptosis|||Adenosine Receptor
T7188	Piclidenoson	5 mg	Small Compound	Apoptosis|||Adenosine Receptor
T7188	Piclidenoson	10 mg	Small Compound	Apoptosis|||Adenosine Receptor
T7188	Piclidenoson	25 mg	Small Compound	Apoptosis|||Adenosine Receptor
T7188	Piclidenoson	50 mg	Small Compound	Apoptosis|||Adenosine Receptor
T7188	Piclidenoson	100 mg	Small Compound	Apoptosis|||Adenosine Receptor
T7188	Piclidenoson	200 mg	Small Compound	Apoptosis|||Adenosine Receptor
T7188	Piclidenoson	500 mg	Small Compound	Apoptosis|||Adenosine Receptor
T71880	Irgarol	25 mg	Small Compound	Others
T71880	Irgarol	50 mg	Small Compound	Others
T71880	Irgarol	100 mg	Small Compound	Others
T71881	Bromophenol red	25 mg	Small Compound	Others
T71881	Bromophenol red	50 mg	Small Compound	Others
T71881	Bromophenol red	100 mg	Small Compound	Others
T71882	Pifexole	25 mg	Small Compound	Others
T71882	Pifexole	50 mg	Small Compound	Others
T71882	Pifexole	100 mg	Small Compound	Others
T71883	Paraxazone	25 mg	Small Compound	Others
T71883	Paraxazone	50 mg	Small Compound	Others
T71883	Paraxazone	100 mg	Small Compound	Others
T71884	β-Carboline-1-carboxylic acid	1 mg	Small Compound	Others
T71885	Sodium 2-mercaptobenzothiazole	25 mg	Small Compound	Others
T71885	Sodium 2-mercaptobenzothiazole	50 mg	Small Compound	Others
T71885	Sodium 2-mercaptobenzothiazole	100 mg	Small Compound	Others
T71886	ALN29882	10 mg	Small Compound	Others
T71886	ALN29882	25 mg	Small Compound	Others
T71886	ALN29882	50 mg	Small Compound	Others
T71886	ALN29882	100 mg	Small Compound	Others
T71887	Hydroquinone monobenzoate	25 mg	Small Compound	Others
T71887	Hydroquinone monobenzoate	50 mg	Small Compound	Others
T71887	Hydroquinone monobenzoate	100 mg	Small Compound	Others
T71888	Fenclonine hydrochloride	25 mg	Small Compound	Others
T71888	Fenclonine hydrochloride	50 mg	Small Compound	Others
T71888	Fenclonine hydrochloride	100 mg	Small Compound	Others
T71889	Esoxybutynin Chloride	25 mg	Small Compound	Others
T71889	Esoxybutynin Chloride	50 mg	Small Compound	Others
T71889	Esoxybutynin Chloride	100 mg	Small Compound	Others
T7189	AMG9810	1 mL	Small Compound	TRP/TRPV Channel
T7189	AMG9810	5 mg	Small Compound	TRP/TRPV Channel
T7189	AMG9810	10 mg	Small Compound	TRP/TRPV Channel
T7189	AMG9810	25 mg	Small Compound	TRP/TRPV Channel
T7189	AMG9810	50 mg	Small Compound	TRP/TRPV Channel
T7189	AMG9810	100 mg	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T7189	AMG9810	500 mg	Small Compound	TRP/TRPV Channel
T71890	F5446	25 mg	Small Compound	Others
T71890	F5446	50 mg	Small Compound	Others
T71890	F5446	100 mg	Small Compound	Others
T71891	G-573	25 mg	Small Compound	Others
T71891	G-573	50 mg	Small Compound	Others
T71891	G-573	100 mg	Small Compound	Others
T71892	2'-Deoxy-L-guanosine	25 mg	Small Compound	Others
T71892	2'-Deoxy-L-guanosine	50 mg	Small Compound	Others
T71892	2'-Deoxy-L-guanosine	100 mg	Small Compound	Others
T71893	Clobetasol Propionate-d5	1 mg	Isotope products	
T71893	Clobetasol Propionate-d5	5 mg	Isotope products	
T71894	AZD3229 Tosylate	50 mg	Small Compound	Others
T71894	AZD3229 Tosylate	100 mg	Small Compound	Others
T71895	MAC-5576	25 mg	Small Compound	Others
T71895	MAC-5576	50 mg	Small Compound	Others
T71895	MAC-5576	100 mg	Small Compound	Others
T71896	Brevicompanine B	1 mg	Natural Product	Others
T71897	Vatalanib succinate	25 mg	Small Compound	Others
T71897	Vatalanib succinate	50 mg	Small Compound	Others
T71897	Vatalanib succinate	100 mg	Small Compound	Others
T71898	Bromotubercidin	25 mg	Small Compound	Others
T71898	Bromotubercidin	50 mg	Small Compound	Others
T71898	Bromotubercidin	100 mg	Small Compound	Others
T71899	Verubecestat TFA	25 mg	Small Compound	Others
T71899	Verubecestat TFA	50 mg	Small Compound	Others
T71899	Verubecestat TFA	100 mg	Small Compound	Others
T7190	Actein	1 mL	Natural Product	Akt|||Apoptosis|||Autophagy|||JNK
T7190	Actein	1 mg	Natural Product	Akt|||Apoptosis|||Autophagy|||JNK
T7190	Actein	5 mg	Natural Product	Akt|||Apoptosis|||Autophagy|||JNK
T7190	Actein	10 mg	Natural Product	Akt|||Apoptosis|||Autophagy|||JNK
T7190	Actein	25 mg	Natural Product	Akt|||Apoptosis|||Autophagy|||JNK
T7190	Actein	50 mg	Natural Product	Akt|||Apoptosis|||Autophagy|||JNK
T71901	MP-1	25 mg	Small Compound	Others
T71901	MP-1	50 mg	Small Compound	Others
T71901	MP-1	100 mg	Small Compound	Others
T71902	CHEMBL94431	25 mg	Small Compound	Others
T71902	CHEMBL94431	50 mg	Small Compound	Others
T71902	CHEMBL94431	100 mg	Small Compound	Others
T71903	Meclocycline	25 mg	Small Compound	Others
T71904	Chlormadinone (free base)	25 mg	Small Compound	Others
T71904	Chlormadinone (free base)	50 mg	Small Compound	Others
T71904	Chlormadinone (free base)	100 mg	Small Compound	Others
T71905	BX-513 HCl	25 mg	Small Compound	Others
T71905	BX-513 HCl	50 mg	Small Compound	Others
T71905	BX-513 HCl	100 mg	Small Compound	Others
T71906	Boc-12-Ado-OH	25 mg	PROTAC	Others
T71906	Boc-12-Ado-OH	50 mg	PROTAC	Others
T71906	Boc-12-Ado-OH	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T71908	NU1085	25 mg	Small Compound	Others
T71908	NU1085	50 mg	Small Compound	Others
T71908	NU1085	100 mg	Small Compound	Others
T71909	Kumbicin C	25 mg	Natural Product	Others
T71909	Kumbicin C	50 mg	Natural Product	Others
T71909	Kumbicin C	100 mg	Natural Product	Others
T7191	Diphenyleneiodonium chloride	1 mL	Small Compound	TRP/TRPV Channel|||NADPH|||Reactive Oxygen Species|||NOS
T7191	Diphenyleneiodonium chloride	5 mg	Small Compound	TRP/TRPV Channel|||NADPH|||Reactive Oxygen Species|||NOS
T7191	Diphenyleneiodonium chloride	10 mg	Small Compound	TRP/TRPV Channel|||NADPH|||Reactive Oxygen Species|||NOS
T7191	Diphenyleneiodonium chloride	25 mg	Small Compound	TRP/TRPV Channel|||NADPH|||Reactive Oxygen Species|||NOS
T7191	Diphenyleneiodonium chloride	50 mg	Small Compound	TRP/TRPV Channel|||NADPH|||Reactive Oxygen Species|||NOS
T7191	Diphenyleneiodonium chloride	100 mg	Small Compound	TRP/TRPV Channel|||NADPH|||Reactive Oxygen Species|||NOS
T71910	Racemic rasagiline	25 mg	Small Compound	Others
T71910	Racemic rasagiline	50 mg	Small Compound	Others
T71910	Racemic rasagiline	100 mg	Small Compound	Others
T71912	PD 173955-Analog1	25 mg	Small Compound	Others
T71912	PD 173955-Analog1	50 mg	Small Compound	Others
T71912	PD 173955-Analog1	100 mg	Small Compound	Others
T71913	Bourgeonal	10 mg	Small Compound	Others
T71913	Bourgeonal	25 mg	Small Compound	Others
T71913	Bourgeonal	50 mg	Small Compound	Others
T71913	Bourgeonal	100 mg	Small Compound	Others
T71914	G1672	25 mg	Small Compound	Others
T71914	G1672	50 mg	Small Compound	Others
T71914	G1672	100 mg	Small Compound	Others
T71915	Z1913661252	25 mg	Small Compound	Others
T71915	Z1913661252	50 mg	Small Compound	Others
T71915	Z1913661252	100 mg	Small Compound	Others
T71916	GSK-J1 sodium salt	1 mg	Small Compound	Others
T71916	GSK-J1 sodium salt	5 mg	Small Compound	Others
T71916	GSK-J1 sodium salt	10 mg	Small Compound	Others
T71916	GSK-J1 sodium salt	50 mg	Small Compound	Others
T71917	FFK29	25 mg	Small Compound	Others
T71917	FFK29	50 mg	Small Compound	Others
T71917	FFK29	100 mg	Small Compound	Others
T71918	DC-S100	25 mg	Small Compound	Others
T71918	DC-S100	50 mg	Small Compound	Others
T71918	DC-S100	100 mg	Small Compound	Others
T71919	Boc-10-Aminodecanoic acid	25 mg	PROTAC	Others
T71919	Boc-10-Aminodecanoic acid	50 mg	PROTAC	Others
T71919	Boc-10-Aminodecanoic acid	100 mg	PROTAC	Others
T7192	Diethyl phosphate	1 g	Natural Product	Endogenous Metabolite
T7192	Diethyl phosphate	1 mL	Natural Product	Endogenous Metabolite
T7192	Diethyl phosphate	50 mg	Natural Product	Endogenous Metabolite
T7192	Diethyl phosphate	100 mg	Natural Product	Endogenous Metabolite
T7192	Diethyl phosphate	500 mg	Natural Product	Endogenous Metabolite
T71920	9-(Boc-amino)nonanoic Acid	25 mg	PROTAC	Others
T71920	9-(Boc-amino)nonanoic Acid	50 mg	PROTAC	Others
T71920	9-(Boc-amino)nonanoic Acid	100 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T71921	cis-Epoxysuccinic acid	100 mg	Small Compound	Others
T71922	MS2734	25 mg	Small Compound	Others
T71922	MS2734	50 mg	Small Compound	Others
T71922	MS2734	100 mg	Small Compound	Others
T71923	EEDQ	25 mg	Small Compound	Others
T71923	EEDQ	50 mg	Small Compound	Others
T71923	EEDQ	100 mg	Small Compound	Others
T71924	AVE-8063	25 mg	Small Compound	Others
T71924	AVE-8063	50 mg	Small Compound	Others
T71924	AVE-8063	100 mg	Small Compound	Others
T71924L	AC 7739	1 mg	Small Compound	Microtubule Associated
T71924L	AC 7739	5 mg	Small Compound	Microtubule Associated
T71924L	AC 7739	10 mg	Small Compound	Microtubule Associated
T71924L	AC 7739	25 mg	Small Compound	Microtubule Associated
T71924L	AC 7739	50 mg	Small Compound	Microtubule Associated
T71924L	AC 7739	100 mg	Small Compound	Microtubule Associated
T71925	Isonanangenine B	25 mg	Small Compound	Others
T71925	Isonanangenine B	50 mg	Small Compound	Others
T71925	Isonanangenine B	100 mg	Small Compound	Others
T71926	Melperone hydrochloride	5 mg	Small Compound	Others
T71926	Melperone hydrochloride	10 mg	Small Compound	Others
T71926	Melperone hydrochloride	25 mg	Small Compound	Others
T71926	Melperone hydrochloride	50 mg	Small Compound	Others
T71927	Adenosine-5'-diphosphate disodium salt	25 mg	Small Compound	Others
T71927	Adenosine-5'-diphosphate disodium salt	50 mg	Small Compound	Others
T71927	Adenosine-5'-diphosphate disodium salt	100 mg	Small Compound	Others
T71928	Nordimaprit dihydrochloride	25 mg	Small Compound	Others
T71928	Nordimaprit dihydrochloride	50 mg	Small Compound	Others
T71928	Nordimaprit dihydrochloride	100 mg	Small Compound	Others
T71929	Clamikalant	25 mg	Small Compound	Others
T71929	Clamikalant	50 mg	Small Compound	Others
T71929	Clamikalant	100 mg	Small Compound	Others
T7193	Encenicline	1 mL	Small Compound	AChR
T7193	Encenicline	1 mg	Small Compound	AChR
T7193	Encenicline	5 mg	Small Compound	AChR
T7193	Encenicline	10 mg	Small Compound	AChR
T7193	Encenicline	25 mg	Small Compound	AChR
T7193	Encenicline	50 mg	Small Compound	AChR
T7193	Encenicline	100 mg	Small Compound	AChR
T7193	Encenicline	200 mg	Small Compound	AChR
T71930	aPKC-I	25 mg	Small Compound	Others
T71930	aPKC-I	50 mg	Small Compound	Others
T71930	aPKC-I	100 mg	Small Compound	Others
T71931	Clencyclohexerol	1 mg	Small Compound	Others
T71931	Clencyclohexerol	5 mg	Small Compound	Others
T71931	Clencyclohexerol	10 mg	Small Compound	Others
T71933	GNE-3500	25 mg	Small Compound	Others
T71933	GNE-3500	50 mg	Small Compound	Others
T71933	GNE-3500	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71934	Atibeprone	1 mg	Small Compound	MAO
T71934	Atibeprone	5 mg	Small Compound	MAO
T71934	Atibeprone	10 mg	Small Compound	MAO
T71934	Atibeprone	25 mg	Small Compound	MAO
T71934	Atibeprone	50 mg	Small Compound	MAO
T71935	WIN 66306	25 mg	Small Compound	Others
T71935	WIN 66306	50 mg	Small Compound	Others
T71935	WIN 66306	100 mg	Small Compound	Others
T71936	Phenylthiazolylthiourea	25 mg	Small Compound	Others
T71936	Phenylthiazolylthiourea	50 mg	Small Compound	Others
T71936	Phenylthiazolylthiourea	100 mg	Small Compound	Others
T71937	Nitrodenafil	25 mg	Small Compound	Others
T71937	Nitrodenafil	50 mg	Small Compound	Others
T71937	Nitrodenafil	100 mg	Small Compound	Others
T71938	MNF	25 mg	Small Compound	Others
T71938	MNF	50 mg	Small Compound	Others
T71938	MNF	100 mg	Small Compound	Others
T71939	PS77	25 mg	Small Compound	Others
T71939	PS77	50 mg	Small Compound	Others
T71939	PS77	100 mg	Small Compound	Others
T7194	CM-272	1 mL	Small Compound	Histone Methyltransferase|||Apoptosis|||DNA Methyltransferase
T7194	CM-272	1 mg	Small Compound	Histone Methyltransferase|||Apoptosis|||DNA Methyltransferase
T7194	CM-272	5 mg	Small Compound	Histone Methyltransferase|||Apoptosis|||DNA Methyltransferase
T7194	CM-272	10 mg	Small Compound	Histone Methyltransferase|||Apoptosis|||DNA Methyltransferase
T7194	CM-272	25 mg	Small Compound	Histone Methyltransferase|||Apoptosis|||DNA Methyltransferase
T7194	CM-272	50 mg	Small Compound	Histone Methyltransferase|||Apoptosis|||DNA Methyltransferase
T7194	CM-272	100 mg	Small Compound	Histone Methyltransferase|||Apoptosis|||DNA Methyltransferase
T71940	QS inhibitor 2	25 mg	Small Compound	Others
T71940	QS inhibitor 2	50 mg	Small Compound	Others
T71940	QS inhibitor 2	100 mg	Small Compound	Others
T71941	Lig3	25 mg	Small Compound	Others
T71941	Lig3	50 mg	Small Compound	Others
T71941	Lig3	100 mg	Small Compound	Others
T71942	3-Allylphenol	10 mg	Small Compound	Others
T71942	3-Allylphenol	50 mg	Small Compound	Others
T71942	3-Allylphenol	100 mg	Small Compound	Others
T71942	3-Allylphenol	250 mg	Small Compound	Others
T71943	JFN05510	25 mg	Small Compound	Others
T71943	JFN05510	50 mg	Small Compound	Others
T71943	JFN05510	100 mg	Small Compound	Others
T71944	FGF/PDGF/VEGF RTK Inhibitor	25 mg	Small Compound	Others
T71944	FGF/PDGF/VEGF RTK Inhibitor	50 mg	Small Compound	Others
T71944	FGF/PDGF/VEGF RTK Inhibitor	100 mg	Small Compound	Others
T71945	Eleclazine free base	5 mg	Small Compound	Others
T71945	Eleclazine free base	10 mg	Small Compound	Others
T71945	Eleclazine free base	25 mg	Small Compound	Others
T71945	Eleclazine free base	50 mg	Small Compound	Others
T71946	ID110460003	25 mg	Small Compound	Others
T71946	ID110460003	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T71946	ID110460003	100 mg	Small Compound	Others
T71947	SGK1 inhibitor	1 mg	Small Compound	Others
T71947	SGK1 inhibitor	5 mg	Small Compound	Others
T71947	SGK1 inhibitor	10 mg	Small Compound	Others
T71947	SGK1 inhibitor	25 mg	Small Compound	Others
T71948	Flufenacet	25 mg	Small Compound	Others
T71948	Flufenacet	50 mg	Small Compound	Others
T71948	Flufenacet	100 mg	Small Compound	Others
T71949	CM304	25 mg	Small Compound	Others
T71949	CM304	50 mg	Small Compound	Others
T71949	CM304	100 mg	Small Compound	Others
T7195	GSK369796 Dihydrochloride	1 mL	Small Compound	Potassium Channel|||Parasite
T7195	GSK369796 Dihydrochloride	1 mg	Small Compound	Potassium Channel|||Parasite
T7195	GSK369796 Dihydrochloride	2 mg	Small Compound	Potassium Channel|||Parasite
T7195	GSK369796 Dihydrochloride	5 mg	Small Compound	Potassium Channel|||Parasite
T7195	GSK369796 Dihydrochloride	10 mg	Small Compound	Potassium Channel|||Parasite
T7195	GSK369796 Dihydrochloride	25 mg	Small Compound	Potassium Channel|||Parasite
T7195	GSK369796 Dihydrochloride	50 mg	Small Compound	Potassium Channel|||Parasite
T7195	GSK369796 Dihydrochloride	100 mg	Small Compound	Potassium Channel|||Parasite
T71950	PSB-12054	25 mg	Small Compound	Others
T71950	PSB-12054	50 mg	Small Compound	Others
T71950	PSB-12054	100 mg	Small Compound	Others
T71951	AS-1940477 hydrobromide	25 mg	Small Compound	Others
T71951	AS-1940477 hydrobromide	50 mg	Small Compound	Others
T71951	AS-1940477 hydrobromide	100 mg	Small Compound	Others
T71952	DDD01035881	25 mg	Small Compound	Others
T71952	DDD01035881	50 mg	Small Compound	Others
T71952	DDD01035881	100 mg	Small Compound	Others
T71954	MMG-0358	1 mg	Small Compound	Others
T71954	MMG-0358	5 mg	Small Compound	Others
T71954	MMG-0358	10 mg	Small Compound	Others
T71955	C3001a	25 mg	Small Compound	Others
T71955	C3001a	50 mg	Small Compound	Others
T71955	C3001a	100 mg	Small Compound	Others
T71956	Pimprinine	1 mg	Small Compound	Others
T71956	Pimprinine	5 mg	Small Compound	Others
T71957	Cupferron	25 mg	Small Compound	Others
T71957	Cupferron	50 mg	Small Compound	Others
T71957	Cupferron	100 mg	Small Compound	Others
T71958	BZX2	25 mg	Small Compound	Others
T71958	BZX2	50 mg	Small Compound	Others
T71958	BZX2	100 mg	Small Compound	Others
T71959	CP-101537	25 mg	Small Compound	Others
T71959	CP-101537	50 mg	Small Compound	Others
T71959	CP-101537	100 mg	Small Compound	Others
T7196	HG-10-102-01	1 mL	Small Compound	LRRK2
T7196	HG-10-102-01	2 mg	Small Compound	LRRK2
T7196	HG-10-102-01	5 mg	Small Compound	LRRK2
T7196	HG-10-102-01	10 mg	Small Compound	LRRK2

Catalog ID	Name	Volume	Product Group	Target
T7196	HG-10-102-01	25 mg	Small Compound	LRRK2
T7196	HG-10-102-01	50 mg	Small Compound	LRRK2
T7196	HG-10-102-01	100 mg	Small Compound	LRRK2
T7196	HG-10-102-01	200 mg	Small Compound	LRRK2
T71960	Aminogenistein	25 mg	Small Compound	Others
T71960	Aminogenistein	50 mg	Small Compound	Others
T71960	Aminogenistein	100 mg	Small Compound	Others
T71961	TUN-92046	1 g	Small Compound	Others
T71962	DAU 5884 HCl	25 mg	Small Compound	Others
T71962	DAU 5884 HCl	50 mg	Small Compound	Others
T71962	DAU 5884 HCl	100 mg	Small Compound	Others
T71964	Ravidasvir HCl	1 mg	Small Compound	Others
T71964	Ravidasvir HCl	5 mg	Small Compound	Others
T71964	Ravidasvir HCl	10 mg	Small Compound	Others
T71964	Ravidasvir HCl	25 mg	Small Compound	Others
T71965	KRIBB3	5 mg	Small Compound	Others
T71966	PD-128763	25 mg	Small Compound	Others
T71966	PD-128763	50 mg	Small Compound	Others
T71966	PD-128763	100 mg	Small Compound	Others
T71967	Fmoc-12-aminododecanoic acid	25 mg	PROTAC	Others
T71967	Fmoc-12-aminododecanoic acid	50 mg	PROTAC	Others
T71967	Fmoc-12-aminododecanoic acid	100 mg	PROTAC	Others
T71968	R995045	25 mg	Small Compound	Others
T71968	R995045	50 mg	Small Compound	Others
T71968	R995045	100 mg	Small Compound	Others
T71969	Remacemide	25 mg	Small Compound	Others
T71969	Remacemide	50 mg	Small Compound	Others
T71969	Remacemide	100 mg	Small Compound	Others
T7197	Fadrozole	1 mL	Small Compound	Aromatase
T7197	Fadrozole	5 mg	Small Compound	Aromatase
T7197	Fadrozole	10 mg	Small Compound	Aromatase
T7197	Fadrozole	25 mg	Small Compound	Aromatase
T7197	Fadrozole	50 mg	Small Compound	Aromatase
T7197	Fadrozole	100 mg	Small Compound	Aromatase
T71970	Fmoc-7-amino-heptanoic acid	25 mg	PROTAC	Others
T71970	Fmoc-7-amino-heptanoic acid	50 mg	PROTAC	Others
T71970	Fmoc-7-amino-heptanoic acid	100 mg	PROTAC	Others
T71971	CS-0045569	25 mg	Small Compound	Others
T71971	CS-0045569	50 mg	Small Compound	Others
T71971	CS-0045569	100 mg	Small Compound	Others
T71972	N-Fmoc-8-aminooctanoic acid	25 mg	PROTAC	Others
T71972	N-Fmoc-8-aminooctanoic acid	50 mg	PROTAC	Others
T71972	N-Fmoc-8-aminooctanoic acid	100 mg	PROTAC	Others
T71973	Gilteritinib hemifumarate	1 mg	Small Compound	FLT||TAM Receptor
T71973	Gilteritinib hemifumarate	5 mg	Small Compound	FLT||TAM Receptor
T71973	Gilteritinib hemifumarate	10 mg	Small Compound	FLT||TAM Receptor
T71973	Gilteritinib hemifumarate	25 mg	Small Compound	FLT||TAM Receptor
T71973	Gilteritinib hemifumarate	50 mg	Small Compound	FLT||TAM Receptor
T71973	Gilteritinib hemifumarate	100 mg	Small Compound	FLT||TAM Receptor

Catalog ID	Name	Volume	Product Group	Target
T71974	ABI-274	25 mg	Small Compound	Others
T71974	ABI-274	50 mg	Small Compound	Others
T71974	ABI-274	100 mg	Small Compound	Others
T71975	5-MPEP	25 mg	Small Compound	Others
T71975	5-MPEP	50 mg	Small Compound	Others
T71975	5-MPEP	100 mg	Small Compound	Others
T71976	Fmoc-5-aminopentanoic acid	25 mg	PROTAC	Others
T71976	Fmoc-5-aminopentanoic acid	50 mg	PROTAC	Others
T71976	Fmoc-5-aminopentanoic acid	100 mg	PROTAC	Others
T71979	TP-S1-68	25 mg	Small Compound	Others
T71979	TP-S1-68	50 mg	Small Compound	Others
T71979	TP-S1-68	100 mg	Small Compound	Others
T7197L	Fadrozole HCl hydrate	25 mg	Small Compound	Others
T7197L	Fadrozole HCl hydrate	50 mg	Small Compound	Others
T7197L	Fadrozole HCl hydrate	100 mg	Small Compound	Others
T7198	E-4031	2 mg	Small Compound	EGFR|||Potassium Channel
T7198	E-4031	5 mg	Small Compound	EGFR|||Potassium Channel
T7198	E-4031	10 mg	Small Compound	EGFR|||Potassium Channel
T7198	E-4031	25 mg	Small Compound	EGFR|||Potassium Channel
T7198	E-4031	50 mg	Small Compound	EGFR|||Potassium Channel
T7198	E-4031	100 mg	Small Compound	EGFR|||Potassium Channel
T71981	Gliclazide-d4	1 mg	Isotope products	
T71981	Gliclazide-d4	5 mg	Isotope products	
T71982	Ofloxacin HCl	25 mg	Small Compound	Others
T71982	Ofloxacin HCl	50 mg	Small Compound	Others
T71982	Ofloxacin HCl	100 mg	Small Compound	Others
T71983	Zidovudine glucuronide	25 mg	Small Compound	Others
T71983	Zidovudine glucuronide	50 mg	Small Compound	Others
T71983	Zidovudine glucuronide	100 mg	Small Compound	Others
T71984	Enrofloxacin-d5	1 mg	Isotope products	
T71984	Enrofloxacin-d5	5 mg	Isotope products	
T71984	Enrofloxacin-d5	10 mg	Isotope products	
T71985	ID110460002	25 mg	Small Compound	Others
T71985	ID110460002	50 mg	Small Compound	Others
T71985	ID110460002	100 mg	Small Compound	Others
T71986	Fmoc-4-aminobutanoic acid	25 mg	Small Compound	Others
T71986	Fmoc-4-aminobutanoic acid	50 mg	Small Compound	Others
T71986	Fmoc-4-aminobutanoic acid	100 mg	Small Compound	Others
T71987	5-hydroxy Isatin	10 mg	Small Compound	Others
T71987	5-hydroxy Isatin	50 mg	Small Compound	Others
T71987	5-hydroxy Isatin	100 mg	Small Compound	Others
T71988	Moxaverine hydrochloride	25 mg	Small Compound	Others
T71988	Moxaverine hydrochloride	50 mg	Small Compound	Others
T71988	Moxaverine hydrochloride	100 mg	Small Compound	Others
T71989	CPD7 HCl	25 mg	Small Compound	Others
T71989	CPD7 HCl	50 mg	Small Compound	Others
T71989	CPD7 HCl	100 mg	Small Compound	Others
T7199	TPPU	1 mL	Small Compound	Epoxide Hydrolase
T7199	TPPU	1 mg	Small Compound	Epoxide Hydrolase

Catalog ID	Name	Volume	Product Group	Target
T7199	TPPU	5 mg	Small Compound	Epoxide Hydrolase
T7199	TPPU	10 mg	Small Compound	Epoxide Hydrolase
T7199	TPPU	25 mg	Small Compound	Epoxide Hydrolase
T7199	TPPU	50 mg	Small Compound	Epoxide Hydrolase
T7199	TPPU	100 mg	Small Compound	Epoxide Hydrolase
T71990	TTA-A8	1 mg	Small Compound	Calcium Channel
T71990	TTA-A8	5 mg	Small Compound	Calcium Channel
T71990	TTA-A8	10 mg	Small Compound	Calcium Channel
T71990	TTA-A8	25 mg	Small Compound	Calcium Channel
T71990	TTA-A8	50 mg	Small Compound	Calcium Channel
T71990	TTA-A8	100 mg	Small Compound	Calcium Channel
T71991	PUN-96956	25 mg	Small Compound	Others
T71991	PUN-96956	50 mg	Small Compound	Others
T71991	PUN-96956	100 mg	Small Compound	Others
T71992	ML-077	25 mg	Small Compound	Others
T71992	ML-077	50 mg	Small Compound	Others
T71992	ML-077	100 mg	Small Compound	Others
T71993	PKC-9	1 mg	Small Compound	Others
T71993	PKC-9	5 mg	Small Compound	Others
T71993	PKC-9	10 mg	Small Compound	Others
T71994	Pyrithione Zinc	25 mg	Small Compound	Others
T71994	Pyrithione Zinc	50 mg	Small Compound	Others
T71994	Pyrithione Zinc	100 mg	Small Compound	Others
T71995	Decanoyl chloride	25 mg	Small Compound	Others
T71995	Decanoyl chloride	50 mg	Small Compound	Others
T71995	Decanoyl chloride	100 mg	Small Compound	Others
T71996	VU0621623	25 mg	Small Compound	Others
T71996	VU0621623	50 mg	Small Compound	Others
T71996	VU0621623	100 mg	Small Compound	Others
T71997	CypD-IN-29	25 mg	Small Compound	Others
T71997	CypD-IN-29	50 mg	Small Compound	Others
T71997	CypD-IN-29	100 mg	Small Compound	Others
T71998	673-A	10 mg	Small Compound	Others
T71998	673-A	50 mg	Small Compound	Others
T71999	ZINC09410451	25 mg	Small Compound	Others
T71999	ZINC09410451	50 mg	Small Compound	Others
T71999	ZINC09410451	100 mg	Small Compound	Others
T7200	TAK-960	1 mL	Small Compound	PLK
T7200	TAK-960	1 mg	Small Compound	PLK
T7200	TAK-960	2 mg	Small Compound	PLK
T7200	TAK-960	5 mg	Small Compound	PLK
T7200	TAK-960	10 mg	Small Compound	PLK
T7200	TAK-960	25 mg	Small Compound	PLK
T7200	TAK-960	50 mg	Small Compound	PLK
T7200	TAK-960	100 mg	Small Compound	PLK
T72000	N 0840	25 mg	Small Compound	Others
T72000	N 0840	50 mg	Small Compound	Others
T72000	N 0840	100 mg	Small Compound	Others
T72002	Carbazomycin C	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72002	Carbazomycin C	50 mg	Small Compound	Others
T72002	Carbazomycin C	100 mg	Small Compound	Others
T72003	SKF-104557	5 mg	Small Compound	Others
T72003	SKF-104557	10 mg	Small Compound	Others
T72003	SKF-104557	25 mg	Small Compound	Others
T72003	SKF-104557	50 mg	Small Compound	Others
T72004	Azumolene sodium anhydrous	5 mg	Small Compound	Others
T72004	Azumolene sodium anhydrous	10 mg	Small Compound	Others
T72005	Betazole	5 mg	Small Compound	Others
T72005	Betazole	50 mg	Small Compound	Others
T72005	Betazole	100 mg	Small Compound	Others
T72006	DCAI Hydrochloride	25 mg	Small Compound	Others
T72006	DCAI Hydrochloride	50 mg	Small Compound	Others
T72006	DCAI Hydrochloride	100 mg	Small Compound	Others
T72007	COR167	5 mg	Small Compound	Others
T72007	COR167	10 mg	Small Compound	Others
T72007	COR167	50 mg	Small Compound	Others
T72008	E09241	25 mg	Small Compound	Others
T72008	E09241	50 mg	Small Compound	Others
T72008	E09241	100 mg	Small Compound	Others
T72009	N-Phenylthiourea	25 g	Small Compound	Others
T72009	N-Phenylthiourea	50 g	Small Compound	Others
T72009	N-Phenylthiourea	100 g	Small Compound	Others
T72009	N-Phenylthiourea	250 g	Small Compound	Others
T7201	Nelociguat	1 mL	Small Compound	Guanylate cyclase
T7201	Nelociguat	5 mg	Small Compound	Guanylate cyclase
T7201	Nelociguat	10 mg	Small Compound	Guanylate cyclase
T7201	Nelociguat	25 mg	Small Compound	Guanylate cyclase
T7201	Nelociguat	50 mg	Small Compound	Guanylate cyclase
T7201	Nelociguat	100 mg	Small Compound	Guanylate cyclase
T7201	Nelociguat	200 mg	Small Compound	Guanylate cyclase
T72010	Dibenzosuberenol	25 mg	Small Compound	Others
T72010	Dibenzosuberenol	50 mg	Small Compound	Others
T72010	Dibenzosuberenol	100 mg	Small Compound	Others
T72011	CB-892	25 mg	Small Compound	Others
T72011	CB-892	50 mg	Small Compound	Others
T72011	CB-892	100 mg	Small Compound	Others
T72012	HDAC-IN-6	25 mg	Small Compound	Others
T72012	HDAC-IN-6	50 mg	Small Compound	Others
T72012	HDAC-IN-6	100 mg	Small Compound	Others
T72013	Epigenetic Multiple Ligand	25 mg	Small Compound	Others
T72013	Epigenetic Multiple Ligand	50 mg	Small Compound	Others
T72013	Epigenetic Multiple Ligand	100 mg	Small Compound	Others
T72014	BZL-HIS-OME 2HCL	25 mg	Small Compound	Others
T72014	BZL-HIS-OME 2HCL	50 mg	Small Compound	Others
T72014	BZL-HIS-OME 2HCL	100 mg	Small Compound	Others
T72015	iST2-1	25 mg	Small Compound	Others
T72015	iST2-1	50 mg	Small Compound	Others
T72015	iST2-1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72016	ST101036	25 mg	Small Compound	Others
T72016	ST101036	50 mg	Small Compound	Others
T72016	ST101036	100 mg	Small Compound	Others
T72017	6(5H)-Phenanthridinone	1 mg	Small Compound	Others
T72017	6(5H)-Phenanthridinone	5 mg	Small Compound	Others
T72017	6(5H)-Phenanthridinone	10 mg	Small Compound	Others
T72017	6(5H)-Phenanthridinone	25 mg	Small Compound	Others
T72018	MAO-B ligand-1	25 mg	Small Compound	Others
T72018	MAO-B ligand-1	50 mg	Small Compound	Others
T72018	MAO-B ligand-1	100 mg	Small Compound	Others
T72019	ZINC32540717	25 mg	Small Compound	Others
T72019	ZINC32540717	50 mg	Small Compound	Others
T72019	ZINC32540717	100 mg	Small Compound	Others
T7202	ITE	1 mL	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T7202	ITE	2 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T7202	ITE	5 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T7202	ITE	10 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T7202	ITE	25 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T7202	ITE	50 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T7202	ITE	100 mg	Small Compound	AhR|||Aryl Hydrocarbon Receptor
T72020	AM6701	1 mg	Small Compound	Others
T72020	AM6701	5 mg	Small Compound	Others
T72020	AM6701	10 mg	Small Compound	Others
T72021	SU 5616	1 mL	Small Compound	Tyrosine Kinases
T72021	SU 5616	1 mg	Small Compound	Tyrosine Kinases
T72021	SU 5616	5 mg	Small Compound	Tyrosine Kinases
T72021	SU 5616	10 mg	Small Compound	Tyrosine Kinases
T72021	SU 5616	25 mg	Small Compound	Tyrosine Kinases
T72021	SU 5616	50 mg	Small Compound	Tyrosine Kinases
T72021	SU 5616	100 mg	Small Compound	Tyrosine Kinases
T72021	SU 5616	500 mg	Small Compound	Tyrosine Kinases
T72022	11β-HSD1 inibitor 19	1 mg	Small Compound	Dehydrogenase
T72022	11β-HSD1 inibitor 19	5 mg	Small Compound	Dehydrogenase
T72022	11β-HSD1 inibitor 19	10 mg	Small Compound	Dehydrogenase
T72022	11β-HSD1 inibitor 19	25 mg	Small Compound	Dehydrogenase
T72022	11β-HSD1 inibitor 19	50 mg	Small Compound	Dehydrogenase
T72022	11β-HSD1 inibitor 19	100 mg	Small Compound	Dehydrogenase
T72022	11β-HSD1 inibitor 19	200 mg	Small Compound	Dehydrogenase
T72023	JB002	1 mL	Small Compound	Myosin
T72023	JB002	1 mg	Small Compound	Myosin
T72023	JB002	5 mg	Small Compound	Myosin
T72023	JB002	10 mg	Small Compound	Myosin
T72023	JB002	25 mg	Small Compound	Myosin
T72023	JB002	50 mg	Small Compound	Myosin
T72023	JB002	100 mg	Small Compound	Myosin
T72023	JB002	500 mg	Small Compound	Myosin
T72024	ZIM	1 mL	Small Compound	DNA/RNA Synthesis
T72024	ZIM	5 mg	Small Compound	DNA/RNA Synthesis
T72024	ZIM	10 mg	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T72024	ZIM	25 mg	Small Compound	DNA/RNA Synthesis
T72024	ZIM	50 mg	Small Compound	DNA/RNA Synthesis
T72024	ZIM	100 mg	Small Compound	DNA/RNA Synthesis
T72024	ZIM	200 mg	Small Compound	DNA/RNA Synthesis
T72025	PCSK9-IN-10	1 mL	Small Compound	Serine/threonin kinase
T72025	PCSK9-IN-10	2 mg	Small Compound	Serine/threonin kinase
T72025	PCSK9-IN-10	5 mg	Small Compound	Serine/threonin kinase
T72025	PCSK9-IN-10	10 mg	Small Compound	Serine/threonin kinase
T72025	PCSK9-IN-10	25 mg	Small Compound	Serine/threonin kinase
T72025	PCSK9-IN-10	50 mg	Small Compound	Serine/threonin kinase
T72025	PCSK9-IN-10	100 mg	Small Compound	Serine/threonin kinase
T72025	PCSK9-IN-10	200 mg	Small Compound	Serine/threonin kinase
T72026	p53-MDM2-IN-1	1 mg	Small Compound	Mdm2|||p53
T72026	p53-MDM2-IN-1	5 mg	Small Compound	Mdm2|||p53
T72026	p53-MDM2-IN-1	10 mg	Small Compound	Mdm2|||p53
T72026	p53-MDM2-IN-1	25 mg	Small Compound	Mdm2|||p53
T72026	p53-MDM2-IN-1	50 mg	Small Compound	Mdm2|||p53
T72026	p53-MDM2-IN-1	100 mg	Small Compound	Mdm2|||p53
T72026	p53-MDM2-IN-1	200 mg	Small Compound	Mdm2|||p53
T72027	6-Methyl-3-pyridinecarboxaldehyde	500 mg	Small Compound	Others
T72028	2-Quinolinecarboxaldehyde	50 mg	Small Compound	Cholinesterase (ChE)
T72028	2-Quinolinecarboxaldehyde	100 mg	Small Compound	Cholinesterase (ChE)
T72028	2-Quinolinecarboxaldehyde	500 mg	Small Compound	Cholinesterase (ChE)
T72029	CDK8-IN-13	1 mL	Small Compound	Apoptosis|||CDK
T72029	CDK8-IN-13	1 mg	Small Compound	Apoptosis|||CDK
T72029	CDK8-IN-13	5 mg	Small Compound	Apoptosis|||CDK
T72029	CDK8-IN-13	10 mg	Small Compound	Apoptosis|||CDK
T72029	CDK8-IN-13	25 mg	Small Compound	Apoptosis|||CDK
T72029	CDK8-IN-13	50 mg	Small Compound	Apoptosis|||CDK
T72029	CDK8-IN-13	100 mg	Small Compound	Apoptosis|||CDK
T72029	CDK8-IN-13	500 mg	Small Compound	Apoptosis|||CDK
T7203	Oglufanide	1 mL	Natural Product	Endogenous Metabolite|||HCV Protease|||VEGFR
T7203	Oglufanide	1 mg	Natural Product	Endogenous Metabolite|||HCV Protease|||VEGFR
T7203	Oglufanide	5 mg	Natural Product	Endogenous Metabolite|||HCV Protease|||VEGFR
T7203	Oglufanide	10 mg	Natural Product	Endogenous Metabolite|||HCV Protease|||VEGFR
T7203	Oglufanide	25 mg	Natural Product	Endogenous Metabolite|||HCV Protease|||VEGFR
T7203	Oglufanide	50 mg	Natural Product	Endogenous Metabolite|||HCV Protease|||VEGFR
T7203	Oglufanide	100 mg	Natural Product	Endogenous Metabolite|||HCV Protease|||VEGFR
T72030	6,6'-Dimethyl-2,2'-dipyridyl	5 mg	Small Compound	Others
T72030	6,6'-Dimethyl-2,2'-dipyridyl	10 mg	Small Compound	Others
T72030	6,6'-Dimethyl-2,2'-dipyridyl	25 mg	Small Compound	Others
T72030	6,6'-Dimethyl-2,2'-dipyridyl	50 mg	Small Compound	Others
T72030	6,6'-Dimethyl-2,2'-dipyridyl	100 mg	Small Compound	Others
T72030	6,6'-Dimethyl-2,2'-dipyridyl	200 mg	Small Compound	Others
T72031	BI 1015550	1 mL	Small Compound	PDE
T72031	BI 1015550	1 mg	Small Compound	PDE
T72031	BI 1015550	5 mg	Small Compound	PDE
T72031	BI 1015550	10 mg	Small Compound	PDE
T72031	BI 1015550	25 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T72031	BI 1015550	50 mg	Small Compound	PDE
T72031	BI 1015550	100 mg	Small Compound	PDE
T72032	PI5P4Ks-IN-2	1 mL	Small Compound	PI3K
T72032	PI5P4Ks-IN-2	1 mg	Small Compound	PI3K
T72032	PI5P4Ks-IN-2	5 mg	Small Compound	PI3K
T72032	PI5P4Ks-IN-2	10 mg	Small Compound	PI3K
T72032	PI5P4Ks-IN-2	25 mg	Small Compound	PI3K
T72032	PI5P4Ks-IN-2	50 mg	Small Compound	PI3K
T72032	PI5P4Ks-IN-2	100 mg	Small Compound	PI3K
T72033	pCDPK1/TgCDPK1-IN-3	1 mg	Small Compound	Parasite
T72033	pCDPK1/TgCDPK1-IN-3	5 mg	Small Compound	Parasite
T72033	pCDPK1/TgCDPK1-IN-3	10 mg	Small Compound	Parasite
T72033	pCDPK1/TgCDPK1-IN-3	25 mg	Small Compound	Parasite
T72033	pCDPK1/TgCDPK1-IN-3	50 mg	Small Compound	Parasite
T72033	pCDPK1/TgCDPK1-IN-3	100 mg	Small Compound	Parasite
T72033	pCDPK1/TgCDPK1-IN-3	500 mg	Small Compound	Parasite
T72034	LI-2242	25 mg	Small Compound	Others
T72034	LI-2242	50 mg	Small Compound	Others
T72034	LI-2242	100 mg	Small Compound	Others
T72036	HPK1-IN-36	5 mg	Small Compound	Others
T72036	HPK1-IN-36	50 mg	Small Compound	Others
T72037	Anti-Influenza agent 4	1 mg	Small Compound	Influenza Virus
T72037	Anti-Influenza agent 4	5 mg	Small Compound	Influenza Virus
T72037	Anti-Influenza agent 4	10 mg	Small Compound	Influenza Virus
T72037	Anti-Influenza agent 4	25 mg	Small Compound	Influenza Virus
T72037	Anti-Influenza agent 4	50 mg	Small Compound	Influenza Virus
T72037	Anti-Influenza agent 4	100 mg	Small Compound	Influenza Virus
T72038	YM-58790	1 mg	Small Compound	AChR
T72038	YM-58790	5 mg	Small Compound	AChR
T72038	YM-58790	10 mg	Small Compound	AChR
T72038	YM-58790	25 mg	Small Compound	AChR
T72038	YM-58790	50 mg	Small Compound	AChR
T72038	YM-58790	100 mg	Small Compound	AChR
T72038	YM-58790	500 mg	Small Compound	AChR
T72039	CLK1-IN-3	1 mg	Small Compound	CDK|||Autophagy|||DYRK
T72039	CLK1-IN-3	5 mg	Small Compound	CDK|||Autophagy|||DYRK
T72039	CLK1-IN-3	10 mg	Small Compound	CDK|||Autophagy|||DYRK
T72039	CLK1-IN-3	25 mg	Small Compound	CDK|||Autophagy|||DYRK
T72039	CLK1-IN-3	50 mg	Small Compound	CDK|||Autophagy|||DYRK
T72039	CLK1-IN-3	100 mg	Small Compound	CDK|||Autophagy|||DYRK
T7204	PNU-74654	1 mL	Small Compound	Apoptosis|||Wnt/beta-catenin
T7204	PNU-74654	5 mg	Small Compound	Apoptosis|||Wnt/beta-catenin
T7204	PNU-74654	10 mg	Small Compound	Apoptosis|||Wnt/beta-catenin
T7204	PNU-74654	25 mg	Small Compound	Apoptosis|||Wnt/beta-catenin
T7204	PNU-74654	50 mg	Small Compound	Apoptosis|||Wnt/beta-catenin
T7204	PNU-74654	100 mg	Small Compound	Apoptosis|||Wnt/beta-catenin
T7204	PNU-74654	200 mg	Small Compound	Apoptosis|||Wnt/beta-catenin
T72040	c-Myc inhibitor 7	25 mg	Small Compound	Others
T72040	c-Myc inhibitor 7	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72040	c-Myc inhibitor 7	100 mg	Small Compound	Others
T72041	Flaviviruses-IN-2	1 mg	Small Compound	Virus Protease
T72041	Flaviviruses-IN-2	5 mg	Small Compound	Virus Protease
T72041	Flaviviruses-IN-2	10 mg	Small Compound	Virus Protease
T72041	Flaviviruses-IN-2	25 mg	Small Compound	Virus Protease
T72041	Flaviviruses-IN-2	50 mg	Small Compound	Virus Protease
T72041	Flaviviruses-IN-2	100 mg	Small Compound	Virus Protease
T72041	Flaviviruses-IN-2	500 mg	Small Compound	Virus Protease
T72042	Acetylsulfamerazine	5 mg	Small Compound	Drug Metabolite
T72042	Acetylsulfamerazine	10 mg	Small Compound	Drug Metabolite
T72042	Acetylsulfamerazine	25 mg	Small Compound	Drug Metabolite
T72042	Acetylsulfamerazine	50 mg	Small Compound	Drug Metabolite
T72042	Acetylsulfamerazine	100 mg	Small Compound	Drug Metabolite
T72043	SCFSkp2-IN-2	1 mL	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T72043	SCFSkp2-IN-2	10 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T72043	SCFSkp2-IN-2	25 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T72043	SCFSkp2-IN-2	50 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T72043	SCFSkp2-IN-2	100 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T72043	SCFSkp2-IN-2	200 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T72045	Fmoc-N-methyl-L-alloisoleucine	1 mg	Small Compound	Others
T72045	Fmoc-N-methyl-L-alloisoleucine	5 mg	Small Compound	Others
T72045	Fmoc-N-methyl-L-alloisoleucine	10 mg	Small Compound	Others
T72045	Fmoc-N-methyl-L-alloisoleucine	25 mg	Small Compound	Others
T72045	Fmoc-N-methyl-L-alloisoleucine	50 mg	Small Compound	Others
T72045	Fmoc-N-methyl-L-alloisoleucine	100 mg	Small Compound	Others
T72045	Fmoc-N-methyl-L-alloisoleucine	500 mg	Small Compound	Others
T72046	PF-17	1 mg	Small Compound	Others
T72046	PF-17	5 mg	Small Compound	Others
T72046	PF-17	10 mg	Small Compound	Others
T72046	PF-17	25 mg	Small Compound	Others
T72046	PF-17	50 mg	Small Compound	Others
T72046	PF-17	100 mg	Small Compound	Others
T72046	PF-17	500 mg	Small Compound	Others
T72047	Antibacterial agent 125	1 mL	Small Compound	Antibacterial
T72047	Antibacterial agent 125	5 mg	Small Compound	Antibacterial
T72047	Antibacterial agent 125	10 mg	Small Compound	Antibacterial
T72047	Antibacterial agent 125	25 mg	Small Compound	Antibacterial
T72047	Antibacterial agent 125	50 mg	Small Compound	Antibacterial
T72047	Antibacterial agent 125	100 mg	Small Compound	Antibacterial
T72047	Antibacterial agent 125	500 mg	Small Compound	Antibacterial
T72048	CDK8-IN-12	1 mL	Small Compound	GSK-3|||CDK
T72048	CDK8-IN-12	1 mg	Small Compound	GSK-3|||CDK
T72048	CDK8-IN-12	5 mg	Small Compound	GSK-3|||CDK
T72048	CDK8-IN-12	10 mg	Small Compound	GSK-3|||CDK
T72048	CDK8-IN-12	25 mg	Small Compound	GSK-3|||CDK
T72048	CDK8-IN-12	50 mg	Small Compound	GSK-3|||CDK
T72048	CDK8-IN-12	100 mg	Small Compound	GSK-3|||CDK
T72048	CDK8-IN-12	200 mg	Small Compound	GSK-3|||CDK
T72049	4-N-Nonyloxyphenol	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72049	4-N-Nonyloxyphenol	5 mg	Small Compound	Others
T72049	4-N-Nonyloxyphenol	10 mg	Small Compound	Others
T72049	4-N-Nonyloxyphenol	25 mg	Small Compound	Others
T72049	4-N-Nonyloxyphenol	50 mg	Small Compound	Others
T72049	4-N-Nonyloxyphenol	100 mg	Small Compound	Others
T72049	4-N-Nonyloxyphenol	500 mg	Small Compound	Others
T7205	A-967079	1 mL	Small Compound	TRP/TRPV Channel
T7205	A-967079	5 mg	Small Compound	TRP/TRPV Channel
T7205	A-967079	10 mg	Small Compound	TRP/TRPV Channel
T7205	A-967079	25 mg	Small Compound	TRP/TRPV Channel
T7205	A-967079	50 mg	Small Compound	TRP/TRPV Channel
T7205	A-967079	100 mg	Small Compound	TRP/TRPV Channel
T72050	4-N-Dodecyloxyphenol	1 mg	Small Compound	Others
T72050	4-N-Dodecyloxyphenol	5 mg	Small Compound	Others
T72050	4-N-Dodecyloxyphenol	10 mg	Small Compound	Others
T72050	4-N-Dodecyloxyphenol	25 mg	Small Compound	Others
T72050	4-N-Dodecyloxyphenol	50 mg	Small Compound	Others
T72050	4-N-Dodecyloxyphenol	100 mg	Small Compound	Others
T72050	4-N-Dodecyloxyphenol	500 mg	Small Compound	Others
T72051	LabMol-319	1 mg	Small Compound	Virus Protease
T72051	LabMol-319	5 mg	Small Compound	Virus Protease
T72051	LabMol-319	10 mg	Small Compound	Virus Protease
T72051	LabMol-319	25 mg	Small Compound	Virus Protease
T72051	LabMol-319	50 mg	Small Compound	Virus Protease
T72051	LabMol-319	100 mg	Small Compound	Virus Protease
T72051	LabMol-319	500 mg	Small Compound	Virus Protease
T72053	PERK-IN-6	1 mg	Small Compound	PERK
T72053	PERK-IN-6	5 mg	Small Compound	PERK
T72053	PERK-IN-6	10 mg	Small Compound	PERK
T72053	PERK-IN-6	25 mg	Small Compound	PERK
T72054	SLC26A3-IN-1	1 mg	Small Compound	transporter
T72054	SLC26A3-IN-1	5 mg	Small Compound	transporter
T72054	SLC26A3-IN-1	10 mg	Small Compound	transporter
T72054	SLC26A3-IN-1	25 mg	Small Compound	transporter
T72054	SLC26A3-IN-1	50 mg	Small Compound	transporter
T72054	SLC26A3-IN-1	100 mg	Small Compound	transporter
T72054	SLC26A3-IN-1	500 mg	Small Compound	transporter
T72055	FM04	1 mg	Small Compound	P-gp
T72055	FM04	5 mg	Small Compound	P-gp
T72055	FM04	10 mg	Small Compound	P-gp
T72055	FM04	25 mg	Small Compound	P-gp
T72055	FM04	50 mg	Small Compound	P-gp
T72055	FM04	100 mg	Small Compound	P-gp
T72055	FM04	500 mg	Small Compound	P-gp
T72056	KYN-101	1 mg	Small Compound	AhR
T72056	KYN-101	5 mg	Small Compound	AhR
T72056	KYN-101	10 mg	Small Compound	AhR
T72056	KYN-101	25 mg	Small Compound	AhR
T72056	KYN-101	50 mg	Small Compound	AhR

Catalog ID	Name	Volume	Product Group	Target
T72056	KYN-101	100 mg	Small Compound	AhR
T72057	H1k	1 mg	Small Compound	CDK
T72057	H1k	5 mg	Small Compound	CDK
T72057	H1k	10 mg	Small Compound	CDK
T72057	H1k	25 mg	Small Compound	CDK
T72057	H1k	50 mg	Small Compound	CDK
T72057	H1k	100 mg	Small Compound	CDK
T72058L	CDD-1102 HCl	1 mg	Small Compound	Epigenetic Reader Domain
T72058L	CDD-1102 HCl	5 mg	Small Compound	Epigenetic Reader Domain
T72058L	CDD-1102 HCl	10 mg	Small Compound	Epigenetic Reader Domain
T72058L	CDD-1102 HCl	25 mg	Small Compound	Epigenetic Reader Domain
T72058L	CDD-1102 HCl	50 mg	Small Compound	Epigenetic Reader Domain
T72058L	CDD-1102 HCl	100 mg	Small Compound	Epigenetic Reader Domain
T72059	S1R agonist 2	1 mg	Small Compound	Sigma receptor|||ROS|||NMDAR
T72059	S1R agonist 2	5 mg	Small Compound	Sigma receptor|||ROS|||NMDAR
T72059	S1R agonist 2	10 mg	Small Compound	Sigma receptor|||ROS|||NMDAR
T72059	S1R agonist 2	25 mg	Small Compound	Sigma receptor|||ROS|||NMDAR
T72059	S1R agonist 2	50 mg	Small Compound	Sigma receptor|||ROS|||NMDAR
T72059	S1R agonist 2	100 mg	Small Compound	Sigma receptor|||ROS|||NMDAR
T72059	S1R agonist 2	500 mg	Small Compound	Sigma receptor|||ROS|||NMDAR
T7206	2-Iminobiotin	10 mg	Small Compound	NOS|||NO Synthase
T7206	2-Iminobiotin	50 mg	Small Compound	NOS|||NO Synthase
T7206	2-Iminobiotin	100 mg	Small Compound	NOS|||NO Synthase
T72060	Myosin V-IN-1	1 mL	Small Compound	Myosin
T72060	Myosin V-IN-1	1 mg	Small Compound	Myosin
T72060	Myosin V-IN-1	5 mg	Small Compound	Myosin
T72060	Myosin V-IN-1	10 mg	Small Compound	Myosin
T72060	Myosin V-IN-1	25 mg	Small Compound	Myosin
T72060	Myosin V-IN-1	50 mg	Small Compound	Myosin
T72060	Myosin V-IN-1	100 mg	Small Compound	Myosin
T72061	BI-2493	1 mg	Small Compound	Kras
T72061	BI-2493	5 mg	Small Compound	Kras
T72061	BI-2493	10 mg	Small Compound	Kras
T72061	BI-2493	25 mg	Small Compound	Kras
T72061	BI-2493	50 mg	Small Compound	Kras
T72061	BI-2493	100 mg	Small Compound	Kras
T72062	BI-2865	1 mL	Small Compound	Kras
T72062	BI-2865	1 mg	Small Compound	Kras
T72062	BI-2865	5 mg	Small Compound	Kras
T72062	BI-2865	10 mg	Small Compound	Kras
T72062	BI-2865	25 mg	Small Compound	Kras
T72062	BI-2865	50 mg	Small Compound	Kras
T72062	BI-2865	100 mg	Small Compound	Kras
T72063	PDCD4-IN-1	5 mg	Small Compound	Others
T72063	PDCD4-IN-1	10 mg	Small Compound	Others
T72063	PDCD4-IN-1	25 mg	Small Compound	Others
T72063	PDCD4-IN-1	50 mg	Small Compound	Others
T72063	PDCD4-IN-1	100 mg	Small Compound	Others
T72063	PDCD4-IN-1	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72064	TASK-1-IN-1	1 mg	Small Compound	Potassium Channel
T72064	TASK-1-IN-1	5 mg	Small Compound	Potassium Channel
T72064	TASK-1-IN-1	10 mg	Small Compound	Potassium Channel
T72064	TASK-1-IN-1	25 mg	Small Compound	Potassium Channel
T72064	TASK-1-IN-1	50 mg	Small Compound	Potassium Channel
T72064	TASK-1-IN-1	100 mg	Small Compound	Potassium Channel
T72064	TASK-1-IN-1	500 mg	Small Compound	Potassium Channel
T72066	CHET3	1 mg	Small Compound	Potassium Channel
T72066	CHET3	5 mg	Small Compound	Potassium Channel
T72066	CHET3	10 mg	Small Compound	Potassium Channel
T72066	CHET3	25 mg	Small Compound	Potassium Channel
T72066	CHET3	50 mg	Small Compound	Potassium Channel
T72066	CHET3	100 mg	Small Compound	Potassium Channel
T72066	CHET3	500 mg	Small Compound	Potassium Channel
T72067	DPTN dihydrochloride	1 mg	Small Compound	Adenosine Receptor
T72067	DPTN dihydrochloride	5 mg	Small Compound	Adenosine Receptor
T72067	DPTN dihydrochloride	10 mg	Small Compound	Adenosine Receptor
T72067	DPTN dihydrochloride	25 mg	Small Compound	Adenosine Receptor
T72067	DPTN dihydrochloride	50 mg	Small Compound	Adenosine Receptor
T72067	DPTN dihydrochloride	100 mg	Small Compound	Adenosine Receptor
T72067	DPTN dihydrochloride	500 mg	Small Compound	Adenosine Receptor
T72068	SFI003	1 mL	Small Compound	ROS|||Apoptosis
T72068	SFI003	1 mg	Small Compound	ROS|||Apoptosis
T72068	SFI003	5 mg	Small Compound	ROS|||Apoptosis
T72068	SFI003	10 mg	Small Compound	ROS|||Apoptosis
T72068	SFI003	25 mg	Small Compound	ROS|||Apoptosis
T72068	SFI003	50 mg	Small Compound	ROS|||Apoptosis
T72068	SFI003	100 mg	Small Compound	ROS|||Apoptosis
T72068	SFI003	500 mg	Small Compound	ROS|||Apoptosis
T72069	MMP-9-IN-7	1 mL	Small Compound	MMP
T72069	MMP-9-IN-7	1 mg	Small Compound	MMP
T72069	MMP-9-IN-7	5 mg	Small Compound	MMP
T72069	MMP-9-IN-7	10 mg	Small Compound	MMP
T72069	MMP-9-IN-7	25 mg	Small Compound	MMP
T72069	MMP-9-IN-7	50 mg	Small Compound	MMP
T72069	MMP-9-IN-7	100 mg	Small Compound	MMP
T72069	MMP-9-IN-7	500 mg	Small Compound	MMP
T7206L	2-Iminobiotin hydrobromide	1 mL	Small Compound	NO Synthase|||NOS
T7206L	2-Iminobiotin hydrobromide	10 mg	Small Compound	NO Synthase|||NOS
T7206L	2-Iminobiotin hydrobromide	25 mg	Small Compound	NO Synthase|||NOS
T7207	FK 3311	1 mL	Small Compound	COX
T7207	FK 3311	2 mg	Small Compound	COX
T7207	FK 3311	5 mg	Small Compound	COX
T7207	FK 3311	10 mg	Small Compound	COX
T7207	FK 3311	25 mg	Small Compound	COX
T7207	FK 3311	50 mg	Small Compound	COX
T7207	FK 3311	100 mg	Small Compound	COX
T7207	FK 3311	200 mg	Small Compound	COX
T72070	B-Raf IN 14	1 mg	Small Compound	Bradykinin Receptor

Catalog ID	Name	Volume	Product Group	Target
T72070	B-Raf IN 14	5 mg	Small Compound	Bradykinin Receptor
T72070	B-Raf IN 14	10 mg	Small Compound	Bradykinin Receptor
T72070	B-Raf IN 14	25 mg	Small Compound	Bradykinin Receptor
T72070	B-Raf IN 14	50 mg	Small Compound	Bradykinin Receptor
T72070	B-Raf IN 14	100 mg	Small Compound	Bradykinin Receptor
T72070	B-Raf IN 14	500 mg	Small Compound	Bradykinin Receptor
T72071	WAY-299017	1 mL	Small Compound	Antibacterial
T72071	WAY-299017	1 mg	Small Compound	Antibacterial
T72071	WAY-299017	5 mg	Small Compound	Antibacterial
T72071	WAY-299017	10 mg	Small Compound	Antibacterial
T72071	WAY-299017	25 mg	Small Compound	Antibacterial
T72071	WAY-299017	50 mg	Small Compound	Antibacterial
T72071	WAY-299017	100 mg	Small Compound	Antibacterial
T72072	2-benzylsulfanyl-6-methoxy-4-methylquinazoline	1 mL	Small Compound	ROS
T72072	2-benzylsulfanyl-6-methoxy-4-methylquinazoline	1 mg	Small Compound	ROS
T72072	2-benzylsulfanyl-6-methoxy-4-methylquinazoline	5 mg	Small Compound	ROS
T72072	2-benzylsulfanyl-6-methoxy-4-methylquinazoline	10 mg	Small Compound	ROS
T72072	2-benzylsulfanyl-6-methoxy-4-methylquinazoline	25 mg	Small Compound	ROS
T72072	2-benzylsulfanyl-6-methoxy-4-methylquinazoline	50 mg	Small Compound	ROS
T72072	2-benzylsulfanyl-6-methoxy-4-methylquinazoline	100 mg	Small Compound	ROS
T72073	AKOS037652256	1 mg	Small Compound	Others
T72073	AKOS037652256	5 mg	Small Compound	Others
T72073	AKOS037652256	10 mg	Small Compound	Others
T72073	AKOS037652256	25 mg	Small Compound	Others
T72073	AKOS037652256	50 mg	Small Compound	Others
T72073	AKOS037652256	100 mg	Small Compound	Others
T72074	BTA-EG4 hydrate	1 mg	Small Compound	Others
T72074	BTA-EG4 hydrate	5 mg	Small Compound	Others
T72074	BTA-EG4 hydrate	10 mg	Small Compound	Others
T72074	BTA-EG4 hydrate	25 mg	Small Compound	Others
T72074	BTA-EG4 hydrate	50 mg	Small Compound	Others
T72074	BTA-EG4 hydrate	100 mg	Small Compound	Others
T72075	HyT36	1 mL	Small Compound	HER
T72075	HyT36	1 mg	Small Compound	HER
T72075	HyT36	5 mg	Small Compound	HER
T72075	HyT36	10 mg	Small Compound	HER
T72075	HyT36	25 mg	Small Compound	HER
T72075	HyT36	50 mg	Small Compound	HER
T72075	HyT36	100 mg	Small Compound	HER
T72076	H2-Gamendazole	1 mL	Small Compound	HSP
T72076	H2-Gamendazole	1 mg	Small Compound	HSP
T72076	H2-Gamendazole	5 mg	Small Compound	HSP
T72076	H2-Gamendazole	10 mg	Small Compound	HSP
T72076	H2-Gamendazole	25 mg	Small Compound	HSP
T72076	H2-Gamendazole	50 mg	Small Compound	HSP
T72076	H2-Gamendazole	100 mg	Small Compound	HSP
T72077	Imidacloprid-urea	10 mg	Small Compound	Drug Metabolite
T72077	Imidacloprid-urea	25 mg	Small Compound	Drug Metabolite
T72077	Imidacloprid-urea	50 mg	Small Compound	Drug Metabolite

Catalog ID	Name	Volume	Product Group	Target
T72077	Imidacloprid-urea	100 mg	Small Compound	Drug Metabolite
T72078	Xanthine oxidoreductase-IN-4	1 mg	Small Compound	Xanthine Oxidase
T72078	Xanthine oxidoreductase-IN-4	5 mg	Small Compound	Xanthine Oxidase
T72078	Xanthine oxidoreductase-IN-4	10 mg	Small Compound	Xanthine Oxidase
T72078	Xanthine oxidoreductase-IN-4	25 mg	Small Compound	Xanthine Oxidase
T72078	Xanthine oxidoreductase-IN-4	50 mg	Small Compound	Xanthine Oxidase
T72078	Xanthine oxidoreductase-IN-4	100 mg	Small Compound	Xanthine Oxidase
T72078	Xanthine oxidoreductase-IN-4	500 mg	Small Compound	Xanthine Oxidase
T72079	Biotin-aniline	5 mg	Dye-Reagents	Autophagy
T72079	Biotin-aniline	10 mg	Dye-Reagents	Autophagy
T72079	Biotin-aniline	25 mg	Dye-Reagents	Autophagy
T72079	Biotin-aniline	50 mg	Dye-Reagents	Autophagy
T72079	Biotin-aniline	100 mg	Dye-Reagents	Autophagy
T7208	AMD 3465 hexahydrobromide	1 mL	Small Compound	HIV Protease|||CXCR
T7208	AMD 3465 hexahydrobromide	5 mg	Small Compound	HIV Protease|||CXCR
T7208	AMD 3465 hexahydrobromide	10 mg	Small Compound	HIV Protease|||CXCR
T7208	AMD 3465 hexahydrobromide	25 mg	Small Compound	HIV Protease|||CXCR
T7208	AMD 3465 hexahydrobromide	50 mg	Small Compound	HIV Protease|||CXCR
T7208	AMD 3465 hexahydrobromide	100 mg	Small Compound	HIV Protease|||CXCR
T7208	AMD 3465 hexahydrobromide	200 mg	Small Compound	HIV Protease|||CXCR
T72081	CpCDPK1/TgCDPK1-IN-2	1 mg	Small Compound	Parasite
T72081	CpCDPK1/TgCDPK1-IN-2	5 mg	Small Compound	Parasite
T72081	CpCDPK1/TgCDPK1-IN-2	10 mg	Small Compound	Parasite
T72081	CpCDPK1/TgCDPK1-IN-2	25 mg	Small Compound	Parasite
T72081	CpCDPK1/TgCDPK1-IN-2	50 mg	Small Compound	Parasite
T72081	CpCDPK1/TgCDPK1-IN-2	100 mg	Small Compound	Parasite
T72081	CpCDPK1/TgCDPK1-IN-2	500 mg	Small Compound	Parasite
T72082	Compound T72082(SC)	1 mL	Small Compound	ROS
T72082	Compound T72082(SC)	5 mg	Small Compound	ROS
T72082	Compound T72082(SC)	10 mg	Small Compound	ROS
T72082	Compound T72082(SC)	25 mg	Small Compound	ROS
T72082	Compound T72082(SC)	50 mg	Small Compound	ROS
T72082	Compound T72082(SC)	100 mg	Small Compound	ROS
T72082	Compound T72082(SC)	500 mg	Small Compound	ROS
T72083	Octadecyl Rhodamine B chloride	1 mg	Dye-Reagents	
T72083	Octadecyl Rhodamine B chloride	5 mg	Dye-Reagents	
T72083	Octadecyl Rhodamine B chloride	50 mg	Dye-Reagents	
T72084	(R)-BI-2852	1 mg	Small Compound	Ras
T72084	(R)-BI-2852	5 mg	Small Compound	Ras
T72084	(R)-BI-2852	10 mg	Small Compound	Ras
T72084	(R)-BI-2852	25 mg	Small Compound	Ras
T72084	(R)-BI-2852	50 mg	Small Compound	Ras
T72084	(R)-BI-2852	100 mg	Small Compound	Ras
T7209	Maropitant	1 mL	Small Compound	Neurokinin receptor
T7209	Maropitant	5 mg	Small Compound	Neurokinin receptor
T7209	Maropitant	10 mg	Small Compound	Neurokinin receptor
T7209	Maropitant	25 mg	Small Compound	Neurokinin receptor
T7209	Maropitant	50 mg	Small Compound	Neurokinin receptor
T7209	Maropitant	100 mg	Small Compound	Neurokinin receptor

Catalog ID	Name	Volume	Product Group	Target
T7209	Maropitant	200 mg	Small Compound	Neurokinin receptor
T72091	ADRA1D receptor antagonist 1 free base	25 mg	Small Compound	Others
T72091	ADRA1D receptor antagonist 1 free base	50 mg	Small Compound	Others
T72091	ADRA1D receptor antagonist 1 free base	100 mg	Small Compound	Others
T72092	2-Deoxy-D-glucose 6-phosphate disodium	25 mg	Small Compound	Others
T72092	2-Deoxy-D-glucose 6-phosphate disodium	50 mg	Small Compound	Others
T72092	2-Deoxy-D-glucose 6-phosphate disodium	100 mg	Small Compound	Others
T72093	Thiamphenicol glycinate hydrochloride	100 mg	Small Compound	Others
T72096	Eleven-Nineteen-Leukemia Protein IN-1	25 mg	Small Compound	Epigenetic Reader Domain
T72096	Eleven-Nineteen-Leukemia Protein IN-1	50 mg	Small Compound	Epigenetic Reader Domain
T72096	Eleven-Nineteen-Leukemia Protein IN-1	100 mg	Small Compound	Epigenetic Reader Domain
T72097	Eleven-Nineteen-Leukemia Protein IN-2	25 mg	Small Compound	Epigenetic Reader Domain
T72097	Eleven-Nineteen-Leukemia Protein IN-2	50 mg	Small Compound	Epigenetic Reader Domain
T72097	Eleven-Nineteen-Leukemia Protein IN-2	100 mg	Small Compound	Epigenetic Reader Domain
T72098	Eleven-Nineteen-Leukemia Protein IN-3	25 mg	Small Compound	Epigenetic Reader Domain
T72098	Eleven-Nineteen-Leukemia Protein IN-3	50 mg	Small Compound	Epigenetic Reader Domain
T72098	Eleven-Nineteen-Leukemia Protein IN-3	100 mg	Small Compound	Epigenetic Reader Domain
T72099	Carbomethoxycarbonyl-D-Pro-D-Phe-OBzl	25 mg	Peptide	
T72099	Carbomethoxycarbonyl-D-Pro-D-Phe-OBzl	50 mg	Peptide	
T72099	Carbomethoxycarbonyl-D-Pro-D-Phe-OBzl	100 mg	Peptide	
T7210	Guanosine 5'-diphosphate	5 mg	Natural Product	Endogenous Metabolite
T7210	Guanosine 5'-diphosphate	10 mg	Natural Product	Endogenous Metabolite
T7210	Guanosine 5'-diphosphate	25 mg	Natural Product	Endogenous Metabolite
T7210	Guanosine 5'-diphosphate	50 mg	Natural Product	Endogenous Metabolite
T7210	Guanosine 5'-diphosphate	100 mg	Natural Product	Endogenous Metabolite
T7210	Guanosine 5'-diphosphate	200 mg	Natural Product	Endogenous Metabolite
T7210	Guanosine 5'-diphosphate	500 mg	Natural Product	Endogenous Metabolite
T72100	D-erythro-Sphingosine hydrochloride	50 mg	Natural Product	Others
T72100	D-erythro-Sphingosine hydrochloride	100 mg	Natural Product	Others
T72101	Atorvastatin hemicalcium trihydrate	25 mg	Small Compound	Others
T72101	Atorvastatin hemicalcium trihydrate	50 mg	Small Compound	Others
T72101	Atorvastatin hemicalcium trihydrate	100 mg	Small Compound	Others
T72102	Glucocorticoid receptor modulator 1	25 mg	Small Compound	Others
T72102	Glucocorticoid receptor modulator 1	50 mg	Small Compound	Others
T72102	Glucocorticoid receptor modulator 1	100 mg	Small Compound	Others
T72103	β-Aminopropionitrile hydrochloride	25 mg	Small Compound	Others
T72103	β-Aminopropionitrile hydrochloride	50 mg	Small Compound	Others
T72103	β-Aminopropionitrile hydrochloride	100 mg	Small Compound	Others
T72104	AKT Kinase Inhibitor hydrochloride	25 mg	Small Compound	Others
T72104	AKT Kinase Inhibitor hydrochloride	50 mg	Small Compound	Others
T72104	AKT Kinase Inhibitor hydrochloride	100 mg	Small Compound	Others
T72105	BMS-433771 dihydrochloride hydrate	25 mg	Small Compound	Others
T72105	BMS-433771 dihydrochloride hydrate	50 mg	Small Compound	Others
T72105	BMS-433771 dihydrochloride hydrate	100 mg	Small Compound	Others
T72106	Deoxyfuconojirimycin hydrochloride	25 mg	Small Compound	Others
T72106	Deoxyfuconojirimycin hydrochloride	50 mg	Small Compound	Others
T72106	Deoxyfuconojirimycin hydrochloride	100 mg	Small Compound	Others
T72107	Werner syndrome RecQ helicase-IN-1	1 mL	Small Compound	DNA/RNA Synthesis
T72107	Werner syndrome RecQ helicase-IN-1	1 mg	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T72107	Werner syndrome RecQ helicase-IN-1	5 mg	Small Compound	DNA/RNA Synthesis
T72107	Werner syndrome RecQ helicase-IN-1	10 mg	Small Compound	DNA/RNA Synthesis
T72107	Werner syndrome RecQ helicase-IN-1	25 mg	Small Compound	DNA/RNA Synthesis
T72107	Werner syndrome RecQ helicase-IN-1	50 mg	Small Compound	DNA/RNA Synthesis
T72107	Werner syndrome RecQ helicase-IN-1	100 mg	Small Compound	DNA/RNA Synthesis
T72107	Werner syndrome RecQ helicase-IN-1	500 mg	Small Compound	DNA/RNA Synthesis
T72108	Werner syndrome RecQ helicase-IN-2	25 mg	Small Compound	Others
T72108	Werner syndrome RecQ helicase-IN-2	50 mg	Small Compound	Others
T72108	Werner syndrome RecQ helicase-IN-2	100 mg	Small Compound	Others
T72109	Werner syndrome RecQ helicase-IN-3	25 mg	Small Compound	Others
T72109	Werner syndrome RecQ helicase-IN-3	50 mg	Small Compound	Others
T72109	Werner syndrome RecQ helicase-IN-3	100 mg	Small Compound	Others
T7211	Tyr-Gly-Gly-Phe-Met-OH	1 mL	Peptide	Opioid Receptor
T7211	Tyr-Gly-Gly-Phe-Met-OH	10 mg	Peptide	Opioid Receptor
T7211	Tyr-Gly-Gly-Phe-Met-OH	25 mg	Peptide	Opioid Receptor
T7211	Tyr-Gly-Gly-Phe-Met-OH	50 mg	Peptide	Opioid Receptor
T7211	Tyr-Gly-Gly-Phe-Met-OH	100 mg	Peptide	Opioid Receptor
T7211	Tyr-Gly-Gly-Phe-Met-OH	200 mg	Peptide	Opioid Receptor
T72110	Werner syndrome RecQ helicase-IN-4	25 mg	Small Compound	Others
T72110	Werner syndrome RecQ helicase-IN-4	50 mg	Small Compound	Others
T72110	Werner syndrome RecQ helicase-IN-4	100 mg	Small Compound	Others
T72111	Ala-Ala-Pro-Val-chloromethylketone	25 mg	Peptide	
T72111	Ala-Ala-Pro-Val-chloromethylketone	50 mg	Peptide	
T72111	Ala-Ala-Pro-Val-chloromethylketone	100 mg	Peptide	
T72112	Clozapine N-oxide dihydrochloride	1 mL	Small Compound	Cholinesterase (ChE)
T72112	Clozapine N-oxide dihydrochloride	5 mg	Small Compound	Cholinesterase (ChE)
T72112	Clozapine N-oxide dihydrochloride	10 mg	Small Compound	Cholinesterase (ChE)
T72112	Clozapine N-oxide dihydrochloride	25 mg	Small Compound	Cholinesterase (ChE)
T72112	Clozapine N-oxide dihydrochloride	50 mg	Small Compound	Cholinesterase (ChE)
T72112	Clozapine N-oxide dihydrochloride	100 mg	Small Compound	Cholinesterase (ChE)
T72113	6-Aminocaproic acid hydrochloride	25 mg	Small Compound	Others
T72113	6-Aminocaproic acid hydrochloride	50 mg	Small Compound	Others
T72113	6-Aminocaproic acid hydrochloride	100 mg	Small Compound	Others
T72115	5-Iminodaunorubicin hydrochloride	25 mg	Small Compound	Others
T72115	5-Iminodaunorubicin hydrochloride	50 mg	Small Compound	Others
T72115	5-Iminodaunorubicin hydrochloride	100 mg	Small Compound	Others
T72117	Cap-dependent endonuclease-IN-15	25 mg	Small Compound	Others
T72117	Cap-dependent endonuclease-IN-15	50 mg	Small Compound	Others
T72117	Cap-dependent endonuclease-IN-15	100 mg	Small Compound	Others
T72119	4-Chloro Trazodone hydrochloride	1 mg	Small Compound	Others
T72119	4-Chloro Trazodone hydrochloride	5 mg	Small Compound	Others
T72119	4-Chloro Trazodone hydrochloride	10 mg	Small Compound	Others
T7212	Delavirdine mesylate	1 mL	Small Compound	Reverse Transcriptase|||HIV Protease
T7212	Delavirdine mesylate	10 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T7212	Delavirdine mesylate	50 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T7212	Delavirdine mesylate	100 mg	Small Compound	Reverse Transcriptase|||HIV Protease
T72120	Guanosine 5'-diphosphate sodium	25 mg	Small Compound	Others
T72120	Guanosine 5'-diphosphate sodium	50 mg	Small Compound	Others
T72120	Guanosine 5'-diphosphate sodium	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72121	Tetrahydroxyquinone monohydrate	25 mg	Small Compound	Others
T72121	Tetrahydroxyquinone monohydrate	50 mg	Small Compound	Others
T72121	Tetrahydroxyquinone monohydrate	100 mg	Small Compound	Others
T72122	Carbonic anhydrase inhibitor 12	25 mg	Small Compound	Carbonic Anhydrase
T72122	Carbonic anhydrase inhibitor 12	50 mg	Small Compound	Carbonic Anhydrase
T72122	Carbonic anhydrase inhibitor 12	100 mg	Small Compound	Carbonic Anhydrase
T72124	Cap-dependent endonuclease-IN-7	25 mg	Small Compound	Others
T72124	Cap-dependent endonuclease-IN-7	50 mg	Small Compound	Others
T72124	Cap-dependent endonuclease-IN-7	100 mg	Small Compound	Others
T72125	Cap-dependent endonuclease-IN-9	25 mg	Small Compound	Influenza Virus
T72125	Cap-dependent endonuclease-IN-9	50 mg	Small Compound	Influenza Virus
T72125	Cap-dependent endonuclease-IN-9	100 mg	Small Compound	Influenza Virus
T72129	D,L-erythro-PDMP hydrochloride	100 mg	Small Compound	Others
T7212L	Delavirdine	25 mg	Small Compound	Others
T7213	Demecarium bromide	1 mL	Small Compound	Cholinesterase (ChE)
T7213	Demecarium bromide	5 mg	Small Compound	Cholinesterase (ChE)
T7213	Demecarium bromide	10 mg	Small Compound	Cholinesterase (ChE)
T7213	Demecarium bromide	25 mg	Small Compound	Cholinesterase (ChE)
T7213	Demecarium bromide	50 mg	Small Compound	Cholinesterase (ChE)
T7213	Demecarium bromide	100 mg	Small Compound	Cholinesterase (ChE)
T72133	Asterriquinol D dimethyl ether	5 mg	Natural Product	Others
T72134	Anti-Trypanosoma cruzi agent-4	25 mg	Small Compound	Others
T72134	Anti-Trypanosoma cruzi agent-4	50 mg	Small Compound	Others
T72134	Anti-Trypanosoma cruzi agent-4	100 mg	Small Compound	Others
T72135	(1s,4s)-Menin-MLL inhibitor-23	25 mg	Small Compound	Others
T72135	(1s,4s)-Menin-MLL inhibitor-23	50 mg	Small Compound	Others
T72135	(1s,4s)-Menin-MLL inhibitor-23	100 mg	Small Compound	Others
T72136	Glutaminyl Cyclase Inhibitor 5	25 mg	Small Compound	Glutaminyl Cyclase
T72136	Glutaminyl Cyclase Inhibitor 5	50 mg	Small Compound	Glutaminyl Cyclase
T72136	Glutaminyl Cyclase Inhibitor 5	100 mg	Small Compound	Glutaminyl Cyclase
T72137	Mitochondrial respiration-IN-3	25 mg	Small Compound	Others
T72137	Mitochondrial respiration-IN-3	50 mg	Small Compound	Others
T72137	Mitochondrial respiration-IN-3	100 mg	Small Compound	Others
T72138	Mitochondrial respiration-IN-2	25 mg	Small Compound	Others
T72138	Mitochondrial respiration-IN-2	50 mg	Small Compound	Others
T72138	Mitochondrial respiration-IN-2	100 mg	Small Compound	Others
T7214	TEPP-46	1 mL	Small Compound	PKM
T7214	TEPP-46	1 mg	Small Compound	PKM
T7214	TEPP-46	5 mg	Small Compound	PKM
T7214	TEPP-46	10 mg	Small Compound	PKM
T7214	TEPP-46	25 mg	Small Compound	PKM
T7214	TEPP-46	50 mg	Small Compound	PKM
T7214	TEPP-46	100 mg	Small Compound	PKM
T7214	TEPP-46	500 mg	Small Compound	PKM
T72141	Ceftobiprole medocaril sodium	25 mg	Small Compound	Others
T72141	Ceftobiprole medocaril sodium	50 mg	Small Compound	Others
T72141	Ceftobiprole medocaril sodium	100 mg	Small Compound	Others
T72143	Velagliflozin proline hydrate	25 mg	Small Compound	Others
T72143	Velagliflozin proline hydrate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72143	Velagliflozin proline hydrate	100 mg	Small Compound	Others
T72144	6-trans-12-epi-Leukotriene B4	25 μg	Small Compound	Others
T72144	6-trans-12-epi-Leukotriene B4	50 μg	Small Compound	Others
T72144	6-trans-12-epi-Leukotriene B4	100 μg	Small Compound	Others
T72145	Montelukast dicyclohexylamine	25 mg	Small Compound	Others
T72145	Montelukast dicyclohexylamine	50 mg	Small Compound	Others
T72145	Montelukast dicyclohexylamine	100 mg	Small Compound	Others
T72146	Loxoprofenol-SRS tromethamine	25 mg	Small Compound	Others
T72146	Loxoprofenol-SRS tromethamine	50 mg	Small Compound	Others
T72146	Loxoprofenol-SRS tromethamine	100 mg	Small Compound	Others
T72148	Phosphoglycolohydroxamic acid	25 mg	Small Compound	Others
T72148	Phosphoglycolohydroxamic acid	50 mg	Small Compound	Others
T72148	Phosphoglycolohydroxamic acid	100 mg	Small Compound	Others
T7215	NM107	1 mL	Small Compound	HCV Protease
T7215	NM107	2 mg	Small Compound	HCV Protease
T7215	NM107	5 mg	Small Compound	HCV Protease
T7215	NM107	10 mg	Small Compound	HCV Protease
T7215	NM107	25 mg	Small Compound	HCV Protease
T7215	NM107	50 mg	Small Compound	HCV Protease
T7215	NM107	100 mg	Small Compound	HCV Protease
T72151	(D-Met2,Pro5)-Enkephalinamide	25 mg	Peptide	
T72151	(D-Met2,Pro5)-Enkephalinamide	50 mg	Peptide	
T72151	(D-Met2,Pro5)-Enkephalinamide	100 mg	Peptide	
T72152	Eicosapentaenoic Acid sodium	5 mg	Natural Product	Others
T72152	Eicosapentaenoic Acid sodium	10 mg	Natural Product	Others
T72152	Eicosapentaenoic Acid sodium	25 mg	Natural Product	Others
T72152	Eicosapentaenoic Acid sodium	50 mg	Natural Product	Others
T72153	Topoisomerase IV inhibitor 1	25 mg	Small Compound	Topoisomerase
T72153	Topoisomerase IV inhibitor 1	50 mg	Small Compound	Topoisomerase
T72153	Topoisomerase IV inhibitor 1	100 mg	Small Compound	Topoisomerase
T72154	Topoisomerase IV inhibitor 2	25 mg	Small Compound	Topoisomerase
T72154	Topoisomerase IV inhibitor 2	50 mg	Small Compound	Topoisomerase
T72154	Topoisomerase IV inhibitor 2	100 mg	Small Compound	Topoisomerase
T72155	(Rac)-3′-Hydroxy simvastatin	25 mg	Small Compound	Others
T72155	(Rac)-3′-Hydroxy simvastatin	50 mg	Small Compound	Others
T72155	(Rac)-3′-Hydroxy simvastatin	100 mg	Small Compound	Others
T72156	Difluorocyclooctyne-CH2-COOH	25 mg	Small Compound	Others
T72156	Difluorocyclooctyne-CH2-COOH	50 mg	Small Compound	Others
T72156	Difluorocyclooctyne-CH2-COOH	100 mg	Small Compound	Others
T72157	Topoisomerase II inhibitor 7	25 mg	Small Compound	Others
T72157	Topoisomerase II inhibitor 7	50 mg	Small Compound	Others
T72157	Topoisomerase II inhibitor 7	100 mg	Small Compound	Others
T7216	Mirogabalin	1 mg	Small Compound	Calcium Channel
T7216	Mirogabalin	5 mg	Small Compound	Calcium Channel
T7216	Mirogabalin	10 mg	Small Compound	Calcium Channel
T7216	Mirogabalin	25 mg	Small Compound	Calcium Channel
T7216	Mirogabalin	50 mg	Small Compound	Calcium Channel
T7216	Mirogabalin	100 mg	Small Compound	Calcium Channel
T7216	Mirogabalin	500 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T72162	HIV-1 integrase inhibitor 10	25 mg	Small Compound	Others
T72162	HIV-1 integrase inhibitor 10	50 mg	Small Compound	Others
T72162	HIV-1 integrase inhibitor 10	100 mg	Small Compound	Others
T72164	Enpp/Carbonic anhydrase-IN-2	25 mg	Small Compound	Others
T72164	Enpp/Carbonic anhydrase-IN-2	50 mg	Small Compound	Others
T72164	Enpp/Carbonic anhydrase-IN-2	100 mg	Small Compound	Others
T72165	Xanthine oxidoreductase-IN-3	1 mg	Small Compound	Xanthine Oxidase
T72165	Xanthine oxidoreductase-IN-3	5 mg	Small Compound	Xanthine Oxidase
T72165	Xanthine oxidoreductase-IN-3	10 mg	Small Compound	Xanthine Oxidase
T72165	Xanthine oxidoreductase-IN-3	25 mg	Small Compound	Xanthine Oxidase
T72165	Xanthine oxidoreductase-IN-3	50 mg	Small Compound	Xanthine Oxidase
T72165	Xanthine oxidoreductase-IN-3	100 mg	Small Compound	Xanthine Oxidase
T72165	Xanthine oxidoreductase-IN-3	500 mg	Small Compound	Xanthine Oxidase
T72166	Xanthine oxidoreductase-IN-5	1 mg	Small Compound	Xanthine Oxidase
T72166	Xanthine oxidoreductase-IN-5	5 mg	Small Compound	Xanthine Oxidase
T72166	Xanthine oxidoreductase-IN-5	10 mg	Small Compound	Xanthine Oxidase
T72166	Xanthine oxidoreductase-IN-5	25 mg	Small Compound	Xanthine Oxidase
T72166	Xanthine oxidoreductase-IN-5	50 mg	Small Compound	Xanthine Oxidase
T72166	Xanthine oxidoreductase-IN-5	100 mg	Small Compound	Xanthine Oxidase
T72166	Xanthine oxidoreductase-IN-5	500 mg	Small Compound	Xanthine Oxidase
T72167	Tubulin polymerization-IN-39	25 mg	Small Compound	Others
T72167	Tubulin polymerization-IN-39	50 mg	Small Compound	Others
T72167	Tubulin polymerization-IN-39	100 mg	Small Compound	Others
T72169	Tubulin polymerization-IN-40	25 mg	Small Compound	Others
T72169	Tubulin polymerization-IN-40	50 mg	Small Compound	Others
T72169	Tubulin polymerization-IN-40	100 mg	Small Compound	Others
T7217	Bexagliflozin	1 mL	Small Compound	SGLT
T7217	Bexagliflozin	1 mg	Small Compound	SGLT
T7217	Bexagliflozin	2 mg	Small Compound	SGLT
T7217	Bexagliflozin	5 mg	Small Compound	SGLT
T7217	Bexagliflozin	10 mg	Small Compound	SGLT
T7217	Bexagliflozin	25 mg	Small Compound	SGLT
T7217	Bexagliflozin	50 mg	Small Compound	SGLT
T7217	Bexagliflozin	100 mg	Small Compound	SGLT
T72170	NaV1.2/1.6 channel blocker-1	1 mg	Small Compound	Sodium Channel
T72170	NaV1.2/1.6 channel blocker-1	5 mg	Small Compound	Sodium Channel
T72170	NaV1.2/1.6 channel blocker-1	10 mg	Small Compound	Sodium Channel
T72170	NaV1.2/1.6 channel blocker-1	25 mg	Small Compound	Sodium Channel
T72170	NaV1.2/1.6 channel blocker-1	50 mg	Small Compound	Sodium Channel
T72170	NaV1.2/1.6 channel blocker-1	100 mg	Small Compound	Sodium Channel
T72172	4,6-O-Ethylidene-α-D-glucose	50 mg	Natural Product	Others
T72172	4,6-O-Ethylidene-α-D-glucose	100 mg	Natural Product	Others
T72175	Marbofloxacin hydrochloride	25 mg	Small Compound	Others
T72175	Marbofloxacin hydrochloride	50 mg	Small Compound	Others
T72175	Marbofloxacin hydrochloride	100 mg	Small Compound	Others
T72177	Oxyphenbutazone monohydrate	25 mg	Small Compound	Others
T72177	Oxyphenbutazone monohydrate	50 mg	Small Compound	Others
T72177	Oxyphenbutazone monohydrate	100 mg	Small Compound	Others
T7218	Endomorphin 2	1 mg	Peptide	Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
T7218	Endomorphin 2	2 mg	Peptide	Opioid Receptor
T7218	Endomorphin 2	5 mg	Peptide	Opioid Receptor
T7218	Endomorphin 2	10 mg	Peptide	Opioid Receptor
T7218	Endomorphin 2	25 mg	Peptide	Opioid Receptor
T7218	Endomorphin 2	50 mg	Peptide	Opioid Receptor
T7218	Endomorphin 2	100 mg	Peptide	Opioid Receptor
T72180	Acetyl-CoA Carboxylase-IN-1	5 mg	Small Compound	Others
T72180	Acetyl-CoA Carboxylase-IN-1	50 mg	Small Compound	Others
T72180	Acetyl-CoA Carboxylase-IN-1	100 mg	Small Compound	Others
T72181	P-CAB agent 2 hydrochloride	25 mg	Small Compound	Others
T72181	P-CAB agent 2 hydrochloride	50 mg	Small Compound	Others
T72181	P-CAB agent 2 hydrochloride	100 mg	Small Compound	Others
T72182	Combretastatin A1 phosphate	25 mg	Small Compound	Others
T72182	Combretastatin A1 phosphate	50 mg	Small Compound	Others
T72182	Combretastatin A1 phosphate	100 mg	Small Compound	Others
T72184	Ac-Tyr-Val-Lys-Asp-aldehyde	25 mg	Peptide	
T72184	Ac-Tyr-Val-Lys-Asp-aldehyde	50 mg	Peptide	
T72184	Ac-Tyr-Val-Lys-Asp-aldehyde	100 mg	Peptide	
T72186	Tariquidar dihydrochloride	10 mg	Small Compound	Others
T72186	Tariquidar dihydrochloride	50 mg	Small Compound	Others
T72188	Nicotinamide Hydrochloride	25 mg	Small Compound	Others
T72188	Nicotinamide Hydrochloride	50 mg	Small Compound	Others
T72188	Nicotinamide Hydrochloride	100 mg	Small Compound	Others
T7219	Flecainide acetate	1 mL	Small Compound	Sodium Channel
T7219	Flecainide acetate	10 mg	Small Compound	Sodium Channel
T7219	Flecainide acetate	25 mg	Small Compound	Sodium Channel
T7219	Flecainide acetate	50 mg	Small Compound	Sodium Channel
T7219	Flecainide acetate	100 mg	Small Compound	Sodium Channel
T72191	Antiproliferative agent-20	25 mg	Small Compound	Others
T72191	Antiproliferative agent-20	50 mg	Small Compound	Others
T72191	Antiproliferative agent-20	100 mg	Small Compound	Others
T72193	Octenyl succinic anhydride	5 g	Small Compound	Others
T72193	Octenyl succinic anhydride	25 mg	Small Compound	Others
T72193	Octenyl succinic anhydride	50 mg	Small Compound	Others
T72193	Octenyl succinic anhydride	100 mg	Small Compound	Others
T72194	KCa1.1 channel activator-1	25 mg	Small Compound	Others
T72194	KCa1.1 channel activator-1	50 mg	Small Compound	Others
T72194	KCa1.1 channel activator-1	100 mg	Small Compound	Others
T72195	KCa1.1 channel activator-2	25 mg	Small Compound	Others
T72195	KCa1.1 channel activator-2	50 mg	Small Compound	Others
T72195	KCa1.1 channel activator-2	100 mg	Small Compound	Others
T72198	P2X7 receptor antagonist-3	25 mg	Small Compound	Others
T72198	P2X7 receptor antagonist-3	50 mg	Small Compound	Others
T72198	P2X7 receptor antagonist-3	100 mg	Small Compound	Others
T72199	Antiproliferative agent-10	25 mg	Small Compound	Others
T72199	Antiproliferative agent-10	50 mg	Small Compound	Others
T72199	Antiproliferative agent-10	100 mg	Small Compound	Others
T7220	Prohydrojasmon racemate	1 g	Natural Product	Others
T7220	Prohydrojasmon racemate	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T7220	Prohydrojasmon racemate	50 mg	Natural Product	Others
T7220	Prohydrojasmon racemate	100 mg	Natural Product	Others
T7220	Prohydrojasmon racemate	500 mg	Natural Product	Others
T72200	Antiproliferative agent-11	25 mg	Small Compound	Others
T72200	Antiproliferative agent-11	50 mg	Small Compound	Others
T72200	Antiproliferative agent-11	100 mg	Small Compound	Others
T72201	Pyridostatin hydrochloride	10 mg	Small Compound	Others
T72202	Anti-inflammatory agent 33	25 mg	Small Compound	Others
T72202	Anti-inflammatory agent 33	50 mg	Small Compound	Others
T72202	Anti-inflammatory agent 33	100 mg	Small Compound	Others
T72203	Reverse transcriptase-IN-3	25 mg	Small Compound	Others
T72203	Reverse transcriptase-IN-3	50 mg	Small Compound	Others
T72203	Reverse transcriptase-IN-3	100 mg	Small Compound	Others
T72204	Antiproliferative agent-17	25 mg	Small Compound	Others
T72204	Antiproliferative agent-17	50 mg	Small Compound	Others
T72204	Antiproliferative agent-17	100 mg	Small Compound	Others
T72205	Antiproliferative agent-19	25 mg	Small Compound	Others
T72205	Antiproliferative agent-19	50 mg	Small Compound	Others
T72205	Antiproliferative agent-19	100 mg	Small Compound	Others
T72206	Reverse transcriptase-IN-4	25 mg	Small Compound	Others
T72206	Reverse transcriptase-IN-4	50 mg	Small Compound	Others
T72206	Reverse transcriptase-IN-4	100 mg	Small Compound	Others
T72207	Larotinib mesylate hydrate	25 mg	Small Compound	Others
T72207	Larotinib mesylate hydrate	50 mg	Small Compound	Others
T72207	Larotinib mesylate hydrate	100 mg	Small Compound	Others
T72208	1-Dehydro-[10]-gingerdione	25 mg	Natural Product	Others
T72208	1-Dehydro-[10]-gingerdione	50 mg	Natural Product	Others
T72208	1-Dehydro-[10]-gingerdione	100 mg	Natural Product	Others
T72209	(R,R)-Reboxetine mesylate	25 mg	Small Compound	Others
T72209	(R,R)-Reboxetine mesylate	50 mg	Small Compound	Others
T72209	(R,R)-Reboxetine mesylate	100 mg	Small Compound	Others
T7221	Satraplatin	1 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T7221	Satraplatin	5 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T7221	Satraplatin	10 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T7221	Satraplatin	25 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T7221	Satraplatin	50 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T7221	Satraplatin	100 mg	Small Compound	DNA Alkylator/Crosslinker|||DNA Alkylation
T72212	Diamthazole hydrochloride	25 mg	Small Compound	Others
T72212	Diamthazole hydrochloride	50 mg	Small Compound	Others
T72212	Diamthazole hydrochloride	100 mg	Small Compound	Others
T72213	Efonidipine hydrochloride	25 mg	Small Compound	Others
T72213	Efonidipine hydrochloride	50 mg	Small Compound	Others
T72213	Efonidipine hydrochloride	100 mg	Small Compound	Others
T72214	CTX-0294885 hydrochloride	2 mg	Small Compound	Others
T72215	Lesogaberan hydrochloride	5 mg	Small Compound	Others
T72215	Lesogaberan hydrochloride	50 mg	Small Compound	Others
T72215	Lesogaberan hydrochloride	100 mg	Small Compound	Others
T72216	DPM-1001 trihydrochloride	25 mg	Small Compound	Others
T72216	DPM-1001 trihydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72216	DPM-1001 trihydrochloride	100 mg	Small Compound	Others
T72217	Altretamine hydrochloride	25 mg	Small Compound	Others
T72217	Altretamine hydrochloride	50 mg	Small Compound	Others
T72217	Altretamine hydrochloride	100 mg	Small Compound	Others
T72218	ATM-3507 trihydrochloride	25 mg	Small Compound	Others
T72218	ATM-3507 trihydrochloride	50 mg	Small Compound	Others
T72218	ATM-3507 trihydrochloride	100 mg	Small Compound	Others
T7222	GS-441524	25 mg	Small Compound	DNA/RNA Synthesis|||SARS-CoV
T7222	GS-441524	50 mg	Small Compound	DNA/RNA Synthesis|||SARS-CoV
T7222	GS-441524	100 mg	Small Compound	DNA/RNA Synthesis|||SARS-CoV
T72220	DSP-1053 benzenesulfonate	25 mg	Small Compound	Others
T72220	DSP-1053 benzenesulfonate	50 mg	Small Compound	Others
T72220	DSP-1053 benzenesulfonate	100 mg	Small Compound	Others
T72221	PF-06815345 hydrochloride	25 mg	Small Compound	Others
T72221	PF-06815345 hydrochloride	50 mg	Small Compound	Others
T72221	PF-06815345 hydrochloride	100 mg	Small Compound	Others
T72223	Anti-inflammatory agent 7	25 mg	Small Compound	Others
T72223	Anti-inflammatory agent 7	50 mg	Small Compound	Others
T72223	Anti-inflammatory agent 7	100 mg	Small Compound	Others
T72224	NK1 receptor antagonist 2	25 mg	Small Compound	Others
T72224	NK1 receptor antagonist 2	50 mg	Small Compound	Others
T72224	NK1 receptor antagonist 2	100 mg	Small Compound	Others
T72226	β2AR/M-receptor agonist-2	25 mg	Small Compound	Others
T72226	β2AR/M-receptor agonist-2	50 mg	Small Compound	Others
T72226	β2AR/M-receptor agonist-2	100 mg	Small Compound	Others
T72226L	PF-4348235 HCl	1 mg	Small Compound	AChR|||Adrenergic Receptor
T72226L	PF-4348235 HCl	5 mg	Small Compound	AChR|||Adrenergic Receptor
T72226L1	PF-4348235 2HCl	1 mg	Small Compound	Adrenergic Receptor|||AChR
T72226L1	PF-4348235 2HCl	5 mg	Small Compound	Adrenergic Receptor|||AChR
T72226L1	PF-4348235 2HCl	10 mg	Small Compound	Adrenergic Receptor|||AChR
T72226L1	PF-4348235 2HCl	25 mg	Small Compound	Adrenergic Receptor|||AChR
T72226L1	PF-4348235 2HCl	50 mg	Small Compound	Adrenergic Receptor|||AChR
T72227	PI3K/Akt/CREB activator 1	2 mg	Small Compound	PI3K|||Akt|||Epigenetic Reader Domain
T72228	Antitrypanosomal agent 10	25 mg	Small Compound	Others
T72228	Antitrypanosomal agent 10	50 mg	Small Compound	Others
T72228	Antitrypanosomal agent 10	100 mg	Small Compound	Others
T72229	Antitrypanosomal agent 11	25 mg	Small Compound	Others
T72229	Antitrypanosomal agent 11	50 mg	Small Compound	Others
T72229	Antitrypanosomal agent 11	100 mg	Small Compound	Others
T7223	Gestrinone	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T7223	Gestrinone	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T7223	Gestrinone	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T7223	Gestrinone	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T7223	Gestrinone	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T7223	Gestrinone	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T7223	Gestrinone	200 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
T72230	SARS-CoV-2/MERS Mpro-IN-1	25 mg	Small Compound	Others
T72230	SARS-CoV-2/MERS Mpro-IN-1	50 mg	Small Compound	Others
T72230	SARS-CoV-2/MERS Mpro-IN-1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72231	SARS-CoV-2/MERS Mpro-IN-2	25 mg	Small Compound	Others
T72231	SARS-CoV-2/MERS Mpro-IN-2	50 mg	Small Compound	Others
T72231	SARS-CoV-2/MERS Mpro-IN-2	100 mg	Small Compound	Others
T72234	3β-Hydroxy-hop-22(29)-ene	25 mg	Natural Product	Others
T72234	3β-Hydroxy-hop-22(29)-ene	50 mg	Natural Product	Others
T72234	3β-Hydroxy-hop-22(29)-ene	100 mg	Natural Product	Others
T72235	Antibacterial synergist 2	25 mg	Natural Product	Others
T72235	Antibacterial synergist 2	50 mg	Natural Product	Others
T72235	Antibacterial synergist 2	100 mg	Natural Product	Others
T72236	erythro-Austrobailignan-6	25 mg	Natural Product	Others
T72236	erythro-Austrobailignan-6	50 mg	Natural Product	Others
T72236	erythro-Austrobailignan-6	100 mg	Natural Product	Others
T72237	JBJ-09-063 hydrochloride	25 mg	Small Compound	Others
T72237	JBJ-09-063 hydrochloride	50 mg	Small Compound	Others
T72237	JBJ-09-063 hydrochloride	100 mg	Small Compound	Others
T72238	SRT 1720 dihydrochloride	2 mg	Small Compound	Others
T72239	DDO-2093 dihydrochloride	25 mg	Small Compound	Others
T72239	DDO-2093 dihydrochloride	50 mg	Small Compound	Others
T72239	DDO-2093 dihydrochloride	100 mg	Small Compound	Others
T7224	Anabasine	1 mL	Natural Product	AChR
T7224	Anabasine	25 mg	Natural Product	AChR
T7224	Anabasine	50 mg	Natural Product	AChR
T72240	Romifidine hydrochloride	1 mg	Small Compound	Others
T72240	Romifidine hydrochloride	5 mg	Small Compound	Others
T72241	Teslexivir hydrochloride	25 mg	Small Compound	Others
T72241	Teslexivir hydrochloride	50 mg	Small Compound	Others
T72241	Teslexivir hydrochloride	100 mg	Small Compound	Others
T72242	DYRKs-IN-1 hydrochloride	25 mg	Small Compound	Others
T72242	DYRKs-IN-1 hydrochloride	50 mg	Small Compound	Others
T72242	DYRKs-IN-1 hydrochloride	100 mg	Small Compound	Others
T72243	Cyclic-di-GMP diammonium	25 mg	Natural Product	Others
T72243	Cyclic-di-GMP diammonium	50 mg	Natural Product	Others
T72243	Cyclic-di-GMP diammonium	100 mg	Natural Product	Others
T72244	CBB1007 trihydrochloride	25 mg	Small Compound	Others
T72244	CBB1007 trihydrochloride	50 mg	Small Compound	Others
T72244	CBB1007 trihydrochloride	100 mg	Small Compound	Others
T72245	Fomepizole hydrochloride	25 mg	Small Compound	Others
T72245	Fomepizole hydrochloride	50 mg	Small Compound	Others
T72245	Fomepizole hydrochloride	100 mg	Small Compound	Others
T72246	Bicuculline methobromide	10 mg	Small Compound	Others
T72247	Ladostigil hydrochloride	25 mg	Small Compound	Others
T72247	Ladostigil hydrochloride	50 mg	Small Compound	Others
T72247	Ladostigil hydrochloride	100 mg	Small Compound	Others
T72248	MRS2768 tetrasodium salt	1 mg	Small Compound	Others
T72249	BMS-823778 hydrochloride	25 mg	Small Compound	Others
T72249	BMS-823778 hydrochloride	50 mg	Small Compound	Others
T72249	BMS-823778 hydrochloride	100 mg	Small Compound	Others
T7225	AnaMorelin hydrochloride	1 mL	Small Compound	GHSR
T7225	AnaMorelin hydrochloride	1 mg	Small Compound	GHSR

Catalog ID	Name	Volume	Product Group	Target
T7225	AnaMorelin hydrochloride	2 mg	Small Compound	GHSR
T7225	AnaMorelin hydrochloride	5 mg	Small Compound	GHSR
T7225	AnaMorelin hydrochloride	10 mg	Small Compound	GHSR
T7225	AnaMorelin hydrochloride	25 mg	Small Compound	GHSR
T7225	AnaMorelin hydrochloride	50 mg	Small Compound	GHSR
T7225	AnaMorelin hydrochloride	100 mg	Small Compound	GHSR
T72250	4aα,7α,7aα-Nepetalactone	25 mg	Natural Product	Others
T72250	4aα,7α,7aα-Nepetalactone	50 mg	Natural Product	Others
T72250	4aα,7α,7aα-Nepetalactone	100 mg	Natural Product	Others
T72252	RORγt inverse agonist 14	5 mg	Small Compound	ROR
T72252	RORγt inverse agonist 14	50 mg	Small Compound	ROR
T72252	RORγt inverse agonist 14	100 mg	Small Compound	ROR
T72253	AXC-715 trihydrochloride	1 mg	Small Compound	TLR
T72253	AXC-715 trihydrochloride	5 mg	Small Compound	TLR
T72253	AXC-715 trihydrochloride	10 mg	Small Compound	TLR
T72253	AXC-715 trihydrochloride	25 mg	Small Compound	TLR
T72253	AXC-715 trihydrochloride	50 mg	Small Compound	TLR
T72253	AXC-715 trihydrochloride	100 mg	Small Compound	TLR
T72254	RORγt inverse agonist 26	25 mg	Small Compound	Others
T72254	RORγt inverse agonist 26	50 mg	Small Compound	Others
T72254	RORγt inverse agonist 26	100 mg	Small Compound	Others
T72257	BRM/BRG1 ATP Inhibitor-3	25 mg	Small Compound	Others
T72257	BRM/BRG1 ATP Inhibitor-3	50 mg	Small Compound	Others
T72257	BRM/BRG1 ATP Inhibitor-3	100 mg	Small Compound	Others
T72258	BRM/BRG1 ATP Inhibitor-4	25 mg	Small Compound	Others
T72258	BRM/BRG1 ATP Inhibitor-4	50 mg	Small Compound	Others
T72258	BRM/BRG1 ATP Inhibitor-4	100 mg	Small Compound	Others
T72259	3-Chlorogentisyl alcohol	2 mg	Small Compound	Others
T72260	Antileishmanial agent-13	25 mg	Small Compound	Others
T72260	Antileishmanial agent-13	50 mg	Small Compound	Others
T72260	Antileishmanial agent-13	100 mg	Small Compound	Others
T72261	Metallo-β-lactamase-IN-9	25 mg	Small Compound	Others
T72261	Metallo-β-lactamase-IN-9	50 mg	Small Compound	Others
T72261	Metallo-β-lactamase-IN-9	100 mg	Small Compound	Others
T72262	Antituberculosis agent-6	25 mg	Small Compound	Others
T72262	Antituberculosis agent-6	50 mg	Small Compound	Others
T72262	Antituberculosis agent-6	100 mg	Small Compound	Others
T72263	Antituberculosis agent-8	25 mg	Small Compound	Others
T72263	Antituberculosis agent-8	50 mg	Small Compound	Others
T72263	Antituberculosis agent-8	100 mg	Small Compound	Others
T72265	Eltrombopag methyl ester	25 mg	Small Compound	Others
T72265	Eltrombopag methyl ester	50 mg	Small Compound	Others
T72265	Eltrombopag methyl ester	100 mg	Small Compound	Others
T72267	Antitrypanosomal agent 9	25 mg	Small Compound	Others
T72267	Antitrypanosomal agent 9	50 mg	Small Compound	Others
T72267	Antitrypanosomal agent 9	100 mg	Small Compound	Others
T72269	TAK-960 dihydrochloride	2 mg	Small Compound	Others
T72270	WYE-687 dihydrochloride	50 mg	Small Compound	Others
T72272	Glibenclamide potassium	5 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72272	Glibenclamide potassium	10 g	Small Compound	Others
T72274	IACS-9571 hydrochloride	25 mg	Small Compound	Others
T72274	IACS-9571 hydrochloride	50 mg	Small Compound	Others
T72274	IACS-9571 hydrochloride	100 mg	Small Compound	Others
T72276	EG01377 dihydrochloride	25 mg	Small Compound	Others
T72276	EG01377 dihydrochloride	50 mg	Small Compound	Others
T72276	EG01377 dihydrochloride	100 mg	Small Compound	Others
T72277	CM-579 trihydrochloride	25 mg	Small Compound	Others
T72277	CM-579 trihydrochloride	50 mg	Small Compound	Others
T72277	CM-579 trihydrochloride	100 mg	Small Compound	Others
T72279	Flurandrenolone Acetate	25 mg	Small Compound	Others
T72279	Flurandrenolone Acetate	50 mg	Small Compound	Others
T72279	Flurandrenolone Acetate	100 mg	Small Compound	Others
T72280	PBT434 methanesulfonate	25 mg	Small Compound	Others
T72280	PBT434 methanesulfonate	50 mg	Small Compound	Others
T72280	PBT434 methanesulfonate	100 mg	Small Compound	Others
T72281	Caspase-9 Inhibitor III	25 mg	Small Compound	Others
T72281	Caspase-9 Inhibitor III	50 mg	Small Compound	Others
T72281	Caspase-9 Inhibitor III	100 mg	Small Compound	Others
T72282	Ebaresdax hydrochloride	1 mL	Small Compound	Endogenous Metabolite
T72282	Ebaresdax hydrochloride	1 mg	Small Compound	Endogenous Metabolite
T72282	Ebaresdax hydrochloride	5 mg	Small Compound	Endogenous Metabolite
T72282	Ebaresdax hydrochloride	10 mg	Small Compound	Endogenous Metabolite
T72282	Ebaresdax hydrochloride	25 mg	Small Compound	Endogenous Metabolite
T72282	Ebaresdax hydrochloride	50 mg	Small Compound	Endogenous Metabolite
T72283	(+)-Dihydrocalanolide A	25 mg	Small Compound	Others
T72283	(+)-Dihydrocalanolide A	50 mg	Small Compound	Others
T72283	(+)-Dihydrocalanolide A	100 mg	Small Compound	Others
T72284	Glucokinase activator 3	25 mg	Small Compound	Others
T72284	Glucokinase activator 3	50 mg	Small Compound	Others
T72284	Glucokinase activator 3	100 mg	Small Compound	Others
T72285	LC kinetic stabilizer-1	25 mg	Small Compound	Others
T72285	LC kinetic stabilizer-1	50 mg	Small Compound	Others
T72285	LC kinetic stabilizer-1	100 mg	Small Compound	Others
T72286	LC kinetic stabilizer-2	25 mg	Small Compound	Others
T72286	LC kinetic stabilizer-2	50 mg	Small Compound	Others
T72286	LC kinetic stabilizer-2	100 mg	Small Compound	Others
T72289	Type II TRK inhibitor 1	5 mg	Small Compound	Trk receptor
T72289	Type II TRK inhibitor 1	50 mg	Small Compound	Trk receptor
T72289	Type II TRK inhibitor 1	100 mg	Small Compound	Trk receptor
T72291	Mitochondria degrader-1	25 mg	Small Compound	Others
T72291	Mitochondria degrader-1	50 mg	Small Compound	Others
T72291	Mitochondria degrader-1	100 mg	Small Compound	Others
T72292	Tilpisertib fosmecarbil	25 mg	Small Compound	Others
T72292	Tilpisertib fosmecarbil	50 mg	Small Compound	Others
T72292	Tilpisertib fosmecarbil	100 mg	Small Compound	Others
T72294	S1P5 receptor agonist-1	25 mg	Small Compound	Others
T72294	S1P5 receptor agonist-1	50 mg	Small Compound	Others
T72294	S1P5 receptor agonist-1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72295	VU6036720 hydrochloride	25 mg	Small Compound	Others
T72295	VU6036720 hydrochloride	50 mg	Small Compound	Others
T72295	VU6036720 hydrochloride	100 mg	Small Compound	Others
T72296	Cathepsin K inhibitor 3	25 mg	Small Compound	Others
T72296	Cathepsin K inhibitor 3	50 mg	Small Compound	Others
T72296	Cathepsin K inhibitor 3	100 mg	Small Compound	Others
T72297	Mtb-cyt-bd oxidase-IN-1	25 mg	Small Compound	Others
T72297	Mtb-cyt-bd oxidase-IN-1	50 mg	Small Compound	Others
T72297	Mtb-cyt-bd oxidase-IN-1	100 mg	Small Compound	Others
T72299	Mtb-cyt-bd oxidase-IN-3	25 mg	Small Compound	Others
T72299	Mtb-cyt-bd oxidase-IN-3	50 mg	Small Compound	Others
T72299	Mtb-cyt-bd oxidase-IN-3	100 mg	Small Compound	Others
T72300	Mtb-cyt-bd oxidase-IN-4	25 mg	Small Compound	Others
T72300	Mtb-cyt-bd oxidase-IN-4	50 mg	Small Compound	Others
T72300	Mtb-cyt-bd oxidase-IN-4	100 mg	Small Compound	Others
T72302	Mtb-cyt-bd oxidase-IN-6	25 mg	Small Compound	Others
T72302	Mtb-cyt-bd oxidase-IN-6	50 mg	Small Compound	Others
T72302	Mtb-cyt-bd oxidase-IN-6	100 mg	Small Compound	Others
T72303	Antibacterial agent 124	25 mg	Small Compound	Others
T72303	Antibacterial agent 124	50 mg	Small Compound	Others
T72303	Antibacterial agent 124	100 mg	Small Compound	Others
T72304	Antibacterial agent 126	25 mg	Small Compound	Others
T72304	Antibacterial agent 126	50 mg	Small Compound	Others
T72304	Antibacterial agent 126	100 mg	Small Compound	Others
T72305	Mtb-cyt-bd oxidase-IN-7	25 mg	Small Compound	Others
T72305	Mtb-cyt-bd oxidase-IN-7	50 mg	Small Compound	Others
T72305	Mtb-cyt-bd oxidase-IN-7	100 mg	Small Compound	Others
T72306	Mycobacterial Zmp1-IN-1	25 mg	Small Compound	Others
T72306	Mycobacterial Zmp1-IN-1	50 mg	Small Compound	Others
T72306	Mycobacterial Zmp1-IN-1	100 mg	Small Compound	Others
T72309	Antibacterial agent 131	1 mg	Small Compound	Antibacterial
T72309	Antibacterial agent 131	5 mg	Small Compound	Antibacterial
T72309	Antibacterial agent 131	10 mg	Small Compound	Antibacterial
T72309	Antibacterial agent 131	25 mg	Small Compound	Antibacterial
T72309	Antibacterial agent 131	50 mg	Small Compound	Antibacterial
T72309	Antibacterial agent 131	100 mg	Small Compound	Antibacterial
T72309	Antibacterial agent 131	500 mg	Small Compound	Antibacterial
T72310	Antibacterial agent 132	1 mg	Small Compound	Antifungal
T72310	Antibacterial agent 132	5 mg	Small Compound	Antifungal
T72310	Antibacterial agent 132	10 mg	Small Compound	Antifungal
T72310	Antibacterial agent 132	25 mg	Small Compound	Antifungal
T72310	Antibacterial agent 132	50 mg	Small Compound	Antifungal
T72310	Antibacterial agent 132	100 mg	Small Compound	Antifungal
T72312	SARS-CoV-2 3CLpro-IN-10	25 mg	Small Compound	Others
T72312	SARS-CoV-2 3CLpro-IN-10	50 mg	Small Compound	Others
T72312	SARS-CoV-2 3CLpro-IN-10	100 mg	Small Compound	Others
T72313	SARS-CoV-2 3CLpro-IN-11	25 mg	Small Compound	Others
T72313	SARS-CoV-2 3CLpro-IN-11	50 mg	Small Compound	Others
T72313	SARS-CoV-2 3CLpro-IN-11	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72314	α-Synuclein inhibitor 8	25 mg	Small Compound	Others
T72314	α-Synuclein inhibitor 8	50 mg	Small Compound	Others
T72314	α-Synuclein inhibitor 8	100 mg	Small Compound	Others
T72315	Caspase-3/7 activator 2	25 mg	Small Compound	Others
T72315	Caspase-3/7 activator 2	50 mg	Small Compound	Others
T72315	Caspase-3/7 activator 2	100 mg	Small Compound	Others
T72316	Caspase-3/7 activator 3	25 mg	Small Compound	Others
T72316	Caspase-3/7 activator 3	50 mg	Small Compound	Others
T72316	Caspase-3/7 activator 3	100 mg	Small Compound	Others
T72317	CEP-28122 mesylate salt	2 mg	Small Compound	Others
T72318	Trandolaprilate hydrate	1 mg	Small Compound	Others
T72318	Trandolaprilate hydrate	5 mg	Small Compound	Others
T72319	Lewis y tetrasaccharide	25 mg	Small Compound	Others
T72319	Lewis y tetrasaccharide	50 mg	Small Compound	Others
T72319	Lewis y tetrasaccharide	100 mg	Small Compound	Others
T72321	AZ13705339 hemihydrate	25 mg	Small Compound	Others
T72321	AZ13705339 hemihydrate	50 mg	Small Compound	Others
T72321	AZ13705339 hemihydrate	100 mg	Small Compound	Others
T72322	R 59-022 hydrochloride	1 mg	Small Compound	5-HT Receptor|||PKC
T72322	R 59-022 hydrochloride	5 mg	Small Compound	5-HT Receptor|||PKC
T72322	R 59-022 hydrochloride	10 mg	Small Compound	5-HT Receptor|||PKC
T72322	R 59-022 hydrochloride	25 mg	Small Compound	5-HT Receptor|||PKC
T72322	R 59-022 hydrochloride	50 mg	Small Compound	5-HT Receptor|||PKC
T72322	R 59-022 hydrochloride	100 mg	Small Compound	5-HT Receptor|||PKC
T72322	R 59-022 hydrochloride	500 mg	Small Compound	5-HT Receptor|||PKC
T72323	Antiarrhythmic agent-1	25 mg	Small Compound	Others
T72323	Antiarrhythmic agent-1	50 mg	Small Compound	Others
T72323	Antiarrhythmic agent-1	100 mg	Small Compound	Others
T72324	Lagociclovir valactate	25 mg	Small Compound	Others
T72324	Lagociclovir valactate	50 mg	Small Compound	Others
T72324	Lagociclovir valactate	100 mg	Small Compound	Others
T72325	(-)-15-Deoxyspergualin	25 mg	Small Compound	Others
T72325	(-)-15-Deoxyspergualin	50 mg	Small Compound	Others
T72325	(-)-15-Deoxyspergualin	100 mg	Small Compound	Others
T72328	Cyclopropenone probe 1	25 mg	Small Compound	Others
T72328	Cyclopropenone probe 1	50 mg	Small Compound	Others
T72328	Cyclopropenone probe 1	100 mg	Small Compound	Others
T72330	Antibacterial agent 19	2 mg	Small Compound	Others
T72333	Antibacterial agent 64	25 mg	Small Compound	Others
T72333	Antibacterial agent 64	50 mg	Small Compound	Others
T72333	Antibacterial agent 64	100 mg	Small Compound	Others
T72334	KRAS G12C inhibitor 28	25 mg	Small Compound	Others
T72334	KRAS G12C inhibitor 28	50 mg	Small Compound	Others
T72334	KRAS G12C inhibitor 28	100 mg	Small Compound	Others
T72335	KRAS G12C inhibitor 32	25 mg	Small Compound	Ras
T72335	KRAS G12C inhibitor 32	50 mg	Small Compound	Ras
T72335	KRAS G12C inhibitor 32	100 mg	Small Compound	Ras
T72336	KRAS G12C inhibitor 45	25 mg	Small Compound	Others
T72336	KRAS G12C inhibitor 45	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72336	KRAS G12C inhibitor 45	100 mg	Small Compound	Others
T72337	Plasma kallikrein-IN-2	25 mg	Small Compound	Others
T72337	Plasma kallikrein-IN-2	50 mg	Small Compound	Others
T72337	Plasma kallikrein-IN-2	100 mg	Small Compound	Others
T72338	KRAS G12C inhibitor 35	25 mg	Small Compound	Others
T72338	KRAS G12C inhibitor 35	50 mg	Small Compound	Others
T72338	KRAS G12C inhibitor 35	100 mg	Small Compound	Others
T7234	5-Amino-2-chloropyridine	1 g	Small Compound	Others
T72340	KRAS G12C inhibitor 37	25 mg	Small Compound	Others
T72340	KRAS G12C inhibitor 37	50 mg	Small Compound	Others
T72340	KRAS G12C inhibitor 37	100 mg	Small Compound	Others
T72342	KRAS G12C inhibitor 39	25 mg	Small Compound	Others
T72342	KRAS G12C inhibitor 39	50 mg	Small Compound	Others
T72342	KRAS G12C inhibitor 39	100 mg	Small Compound	Others
T72343	KRAS G12C inhibitor 40	25 mg	Small Compound	Others
T72343	KRAS G12C inhibitor 40	50 mg	Small Compound	Others
T72343	KRAS G12C inhibitor 40	100 mg	Small Compound	Others
T72344	KRAS G12C inhibitor 41	25 mg	Small Compound	Others
T72344	KRAS G12C inhibitor 41	50 mg	Small Compound	Others
T72344	KRAS G12C inhibitor 41	100 mg	Small Compound	Others
T72345	KRAS G12D inhibitor 10	25 mg	Small Compound	Others
T72345	KRAS G12D inhibitor 10	50 mg	Small Compound	Others
T72345	KRAS G12D inhibitor 10	100 mg	Small Compound	Others
T72346	KRAS G12C inhibitor 20	25 mg	Small Compound	Others
T72346	KRAS G12C inhibitor 20	50 mg	Small Compound	Others
T72346	KRAS G12C inhibitor 20	100 mg	Small Compound	Others
T72348	KRAS G12C inhibitor 48	25 mg	Small Compound	Others
T72348	KRAS G12C inhibitor 48	50 mg	Small Compound	Others
T72348	KRAS G12C inhibitor 48	100 mg	Small Compound	Others
T72349	Antibacterial agent 91	25 mg	Small Compound	Others
T72349	Antibacterial agent 91	50 mg	Small Compound	Others
T72349	Antibacterial agent 91	100 mg	Small Compound	Others
T7235	D(+)-Phenylalaninol	500 mg	Small Compound	Others
T72350	Antibacterial agent 92	25 mg	Small Compound	Others
T72350	Antibacterial agent 92	50 mg	Small Compound	Others
T72350	Antibacterial agent 92	100 mg	Small Compound	Others
T72351	Antibacterial agent 93	25 mg	Small Compound	Others
T72351	Antibacterial agent 93	50 mg	Small Compound	Others
T72351	Antibacterial agent 93	100 mg	Small Compound	Others
T72355	KRAS G12D inhibitor 16	25 mg	Small Compound	Others
T72355	KRAS G12D inhibitor 16	50 mg	Small Compound	Others
T72355	KRAS G12D inhibitor 16	100 mg	Small Compound	Others
T72356	KRAS G12C inhibitor 56	25 mg	Small Compound	Others
T72356	KRAS G12C inhibitor 56	50 mg	Small Compound	Others
T72356	KRAS G12C inhibitor 56	100 mg	Small Compound	Others
T72358	Antimicrobial agent-14	5 mg	Small Compound	Antibacterial
T72358	Antimicrobial agent-14	10 mg	Small Compound	Antibacterial
T72358	Antimicrobial agent-14	25 mg	Small Compound	Antibacterial
T72358	Antimicrobial agent-14	50 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T72358	Antimicrobial agent-14	100 mg	Small Compound	Antibacterial
T72358	Antimicrobial agent-14	500 mg	Small Compound	Antibacterial
T72360	Menin-MLL inhibitor 26	25 mg	Small Compound	Others
T72360	Menin-MLL inhibitor 26	50 mg	Small Compound	Others
T72360	Menin-MLL inhibitor 26	100 mg	Small Compound	Others
T72363	Antiangiogenic agent 3	25 mg	Small Compound	Others
T72363	Antiangiogenic agent 3	50 mg	Small Compound	Others
T72363	Antiangiogenic agent 3	100 mg	Small Compound	Others
T72364	SARS-CoV-2 3CLpro-IN-5	25 mg	Small Compound	SARS-CoV
T72364	SARS-CoV-2 3CLpro-IN-5	50 mg	Small Compound	SARS-CoV
T72364	SARS-CoV-2 3CLpro-IN-5	100 mg	Small Compound	SARS-CoV
T72370	SARS-CoV-2 3CLpro-IN-6	25 mg	Small Compound	Others
T72370	SARS-CoV-2 3CLpro-IN-6	50 mg	Small Compound	Others
T72370	SARS-CoV-2 3CLpro-IN-6	100 mg	Small Compound	Others
T72371	SARS-CoV-2 3CLpro-IN-7	25 mg	Small Compound	Others
T72371	SARS-CoV-2 3CLpro-IN-7	50 mg	Small Compound	Others
T72371	SARS-CoV-2 3CLpro-IN-7	100 mg	Small Compound	Others
T72372	Neuroinflammatory-IN-3	25 mg	Small Compound	Others
T72372	Neuroinflammatory-IN-3	50 mg	Small Compound	Others
T72372	Neuroinflammatory-IN-3	100 mg	Small Compound	Others
T72374	PI3K/mTOR Inhibitor-12	25 mg	Small Compound	PI3K
T72374	PI3K/mTOR Inhibitor-12	50 mg	Small Compound	PI3K
T72374	PI3K/mTOR Inhibitor-12	100 mg	Small Compound	PI3K
T72379	Mifanertinib dimaleate	25 mg	Small Compound	Others
T72379	Mifanertinib dimaleate	50 mg	Small Compound	Others
T72379	Mifanertinib dimaleate	100 mg	Small Compound	Others
T7238	2-Acetamidophenol	1 g	Small Compound	Others
T7238	2-Acetamidophenol	5 g	Small Compound	Others
T7238	2-Acetamidophenol	1 mL	Small Compound	Others
T72380	PI3K/mTOR Inhibitor-13	25 mg	Small Compound	Others
T72380	PI3K/mTOR Inhibitor-13	50 mg	Small Compound	Others
T72380	PI3K/mTOR Inhibitor-13	100 mg	Small Compound	Others
T72382	Dihydro-β-erythroidine	25 mg	Natural Product	Others
T72382	Dihydro-β-erythroidine	50 mg	Natural Product	Others
T72382	Dihydro-β-erythroidine	100 mg	Natural Product	Others
T72383	3,3-Dimethyl-1-butanol	25 mg	Small Compound	Others
T72383	3,3-Dimethyl-1-butanol	50 mg	Small Compound	Others
T72383	3,3-Dimethyl-1-butanol	100 mg	Small Compound	Others
T72384	(S)-LY3177833 hydrate	25 mg	Small Compound	Others
T72384	(S)-LY3177833 hydrate	50 mg	Small Compound	Others
T72384	(S)-LY3177833 hydrate	100 mg	Small Compound	Others
T72385	LDC4297 hydrochloride	2 mg	Small Compound	HIV Protease|||HSV|||CDK
T72387	MRL-494 hydrochloride	5 mg	Small Compound	Others
T72387	MRL-494 hydrochloride	50 mg	Small Compound	Others
T72387	MRL-494 hydrochloride	100 mg	Small Compound	Others
T72388	CBB1007 hydrochloride	25 mg	Small Compound	Others
T72388	CBB1007 hydrochloride	50 mg	Small Compound	Others
T72388	CBB1007 hydrochloride	100 mg	Small Compound	Others
T72390	Estradiol hemihydrate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72390	Estradiol hemihydrate	50 mg	Small Compound	Others
T72390	Estradiol hemihydrate	100 mg	Small Compound	Others
T72391	Clocortolone pivalate	25 mg	Small Compound	Others
T72391	Clocortolone pivalate	50 mg	Small Compound	Others
T72391	Clocortolone pivalate	100 mg	Small Compound	Others
T72392	E7766 diammonium salt	25 mg	Small Compound	Others
T72392	E7766 diammonium salt	50 mg	Small Compound	Others
T72392	E7766 diammonium salt	100 mg	Small Compound	Others
T72393	Crozbaciclib fumarate	25 mg	Small Compound	Others
T72393	Crozbaciclib fumarate	50 mg	Small Compound	Others
T72393	Crozbaciclib fumarate	100 mg	Small Compound	Others
T72394	KRAS G12D inhibitor 3	25 mg	Small Compound	Others
T72394	KRAS G12D inhibitor 3	50 mg	Small Compound	Others
T72394	KRAS G12D inhibitor 3	100 mg	Small Compound	Others
T72395	CB1 inverse agonist 2	25 mg	Small Compound	Others
T72395	CB1 inverse agonist 2	50 mg	Small Compound	Others
T72395	CB1 inverse agonist 2	100 mg	Small Compound	Others
T72396	Antimalarial agent 20	25 mg	Small Compound	Others
T72396	Antimalarial agent 20	50 mg	Small Compound	Others
T72396	Antimalarial agent 20	100 mg	Small Compound	Others
T72397	PARP11 inhibitor ITK7	25 mg	Small Compound	Others
T72397	PARP11 inhibitor ITK7	50 mg	Small Compound	Others
T72397	PARP11 inhibitor ITK7	100 mg	Small Compound	Others
T72399	LIMK1 inhibitor BMS-4	25 mg	Small Compound	Others
T72399	LIMK1 inhibitor BMS-4	50 mg	Small Compound	Others
T72399	LIMK1 inhibitor BMS-4	100 mg	Small Compound	Others
T72403	Ferroptosis inducer-1	25 mg	Small Compound	Others
T72403	Ferroptosis inducer-1	50 mg	Small Compound	Others
T72403	Ferroptosis inducer-1	100 mg	Small Compound	Others
T72404	5-Cyclopropylpentanal	25 mg	Small Compound	Others
T72404	5-Cyclopropylpentanal	50 mg	Small Compound	Others
T72404	5-Cyclopropylpentanal	100 mg	Small Compound	Others
T72406	Tofacitinib Prodrug-1	25 mg	Small Compound	Others
T72406	Tofacitinib Prodrug-1	50 mg	Small Compound	Others
T72406	Tofacitinib Prodrug-1	100 mg	Small Compound	Others
T72407	c-Met/MEK1/Flt-3-IN-1	25 mg	Small Compound	Others
T72407	c-Met/MEK1/Flt-3-IN-1	50 mg	Small Compound	Others
T72407	c-Met/MEK1/Flt-3-IN-1	100 mg	Small Compound	Others
T72408	PI3K/mTOR Inhibitor-5	25 mg	Small Compound	Others
T72408	PI3K/mTOR Inhibitor-5	50 mg	Small Compound	Others
T72408	PI3K/mTOR Inhibitor-5	100 mg	Small Compound	Others
T72409	Xanthine oxidase-IN-6	25 mg	Small Compound	Others
T72409	Xanthine oxidase-IN-6	50 mg	Small Compound	Others
T72409	Xanthine oxidase-IN-6	100 mg	Small Compound	Others
T72410	Sortilin antagonist 1	25 mg	Small Compound	Others
T72410	Sortilin antagonist 1	50 mg	Small Compound	Others
T72410	Sortilin antagonist 1	100 mg	Small Compound	Others
T72411	Kobusine derivative-2	25 mg	Small Compound	Others
T72411	Kobusine derivative-2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72411	Kobusine derivative-2	100 mg	Small Compound	Others
T72412	Antimicrobial agent-5	25 mg	Small Compound	Others
T72412	Antimicrobial agent-5	50 mg	Small Compound	Others
T72412	Antimicrobial agent-5	100 mg	Small Compound	Others
T72413	Antimicrobial agent-6	25 mg	Small Compound	Others
T72413	Antimicrobial agent-6	50 mg	Small Compound	Others
T72413	Antimicrobial agent-6	100 mg	Small Compound	Others
T72414	Antimicrobial agent-8	25 mg	Small Compound	Others
T72414	Antimicrobial agent-8	50 mg	Small Compound	Others
T72414	Antimicrobial agent-8	100 mg	Small Compound	Others
T72416	Antimalarial agent 18	25 mg	Small Compound	Others
T72416	Antimalarial agent 18	50 mg	Small Compound	Others
T72416	Antimalarial agent 18	100 mg	Small Compound	Others
T72417	AChE/Nrf2 modulator 1	25 mg	Small Compound	Others
T72417	AChE/Nrf2 modulator 1	50 mg	Small Compound	Others
T72417	AChE/Nrf2 modulator 1	100 mg	Small Compound	Others
T72420	MTK458	1 mL	Small Compound	PTEN
T72420	MTK458	1 mg	Small Compound	PTEN
T72420	MTK458	5 mg	Small Compound	PTEN
T72420	MTK458	10 mg	Small Compound	PTEN
T72421	LRRK2/NUAK1/TYK2-IN-1	25 mg	Small Compound	Others
T72421	LRRK2/NUAK1/TYK2-IN-1	50 mg	Small Compound	Others
T72421	LRRK2/NUAK1/TYK2-IN-1	100 mg	Small Compound	Others
T72423	Endomorphin 1 acetate	2 mg	Peptide	Opioid Receptor
T72429	α-Lipoic Acid sodium	25 mg	Natural Product	Others
T72429	α-Lipoic Acid sodium	50 mg	Natural Product	Others
T72429	α-Lipoic Acid sodium	100 mg	Natural Product	Others
T72430	L-Kynurenine sulfate	25 mg	Small Compound	Others
T72430	L-Kynurenine sulfate	50 mg	Small Compound	Others
T72430	L-Kynurenine sulfate	100 mg	Small Compound	Others
T72431	Theliatinib tartrate	25 mg	Small Compound	Others
T72431	Theliatinib tartrate	50 mg	Small Compound	Others
T72431	Theliatinib tartrate	100 mg	Small Compound	Others
T72433	Cimpuciclib tosylate	25 mg	Small Compound	Others
T72433	Cimpuciclib tosylate	50 mg	Small Compound	Others
T72433	Cimpuciclib tosylate	100 mg	Small Compound	Others
T72435	Z-LE(OMe)TD(OMe)-FMK	25 mg	Peptide	
T72435	Z-LE(OMe)TD(OMe)-FMK	50 mg	Peptide	
T72435	Z-LE(OMe)TD(OMe)-FMK	100 mg	Peptide	
T72436	cis,trans-Germacrone	25 mg	Small Compound	Others
T72436	cis,trans-Germacrone	50 mg	Small Compound	Others
T72436	cis,trans-Germacrone	100 mg	Small Compound	Others
T72437	PARP1/2/TNKS1/2-IN-1	1 mg	Small Compound	PARP|||Apoptosis|||Wnt/beta-catenin
T72437	PARP1/2/TNKS1/2-IN-1	5 mg	Small Compound	PARP|||Apoptosis|||Wnt/beta-catenin
T72437	PARP1/2/TNKS1/2-IN-1	10 mg	Small Compound	PARP|||Apoptosis|||Wnt/beta-catenin
T72437	PARP1/2/TNKS1/2-IN-1	25 mg	Small Compound	PARP|||Apoptosis|||Wnt/beta-catenin
T72437	PARP1/2/TNKS1/2-IN-1	50 mg	Small Compound	PARP|||Apoptosis|||Wnt/beta-catenin
T72437	PARP1/2/TNKS1/2-IN-1	100 mg	Small Compound	PARP|||Apoptosis|||Wnt/beta-catenin
T72439	Calpain Inhibitor XI	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72439	Calpain Inhibitor XI	50 mg	Small Compound	Others
T72439	Calpain Inhibitor XI	100 mg	Small Compound	Others
T72441	Anticancer agent 100	25 mg	Small Compound	Others
T72441	Anticancer agent 100	50 mg	Small Compound	Others
T72441	Anticancer agent 100	100 mg	Small Compound	Others
T72445	Tubulin inhibitor 30	25 mg	Small Compound	Others
T72445	Tubulin inhibitor 30	50 mg	Small Compound	Others
T72445	Tubulin inhibitor 30	100 mg	Small Compound	Others
T72446	SARS-CoV-2 Mpro-IN-4	25 mg	Small Compound	Others
T72446	SARS-CoV-2 Mpro-IN-4	50 mg	Small Compound	Others
T72446	SARS-CoV-2 Mpro-IN-4	100 mg	Small Compound	Others
T72447	SARS-CoV-2 Mpro-IN-5	25 mg	Small Compound	Others
T72447	SARS-CoV-2 Mpro-IN-5	50 mg	Small Compound	Others
T72447	SARS-CoV-2 Mpro-IN-5	100 mg	Small Compound	Others
T72448	Thrombin inhibitor 6	25 mg	Small Compound	Others
T72448	Thrombin inhibitor 6	50 mg	Small Compound	Others
T72448	Thrombin inhibitor 6	100 mg	Small Compound	Others
T72449	Tubulin inhibitor 31	25 mg	Small Compound	Others
T72449	Tubulin inhibitor 31	50 mg	Small Compound	Others
T72449	Tubulin inhibitor 31	100 mg	Small Compound	Others
T72450	Influenza virus-IN-6	25 mg	Small Compound	Influenza Virus
T72450	Influenza virus-IN-6	50 mg	Small Compound	Influenza Virus
T72450	Influenza virus-IN-6	100 mg	Small Compound	Influenza Virus
T72451	SARS-CoV-2 Mpro-IN-6	25 mg	Small Compound	Others
T72451	SARS-CoV-2 Mpro-IN-6	50 mg	Small Compound	Others
T72451	SARS-CoV-2 Mpro-IN-6	100 mg	Small Compound	Others
T72452	AChE/BChE/MAO-B-IN-2	25 mg	Small Compound	Others
T72452	AChE/BChE/MAO-B-IN-2	50 mg	Small Compound	Others
T72452	AChE/BChE/MAO-B-IN-2	100 mg	Small Compound	Others
T72453	AChE/BChE/MAO-B-IN-3	25 mg	Small Compound	Others
T72453	AChE/BChE/MAO-B-IN-3	50 mg	Small Compound	Others
T72453	AChE/BChE/MAO-B-IN-3	100 mg	Small Compound	Others
T72454	AChE/BChE/MAO-B-IN-4	25 mg	Small Compound	Others
T72454	AChE/BChE/MAO-B-IN-4	50 mg	Small Compound	Others
T72454	AChE/BChE/MAO-B-IN-4	100 mg	Small Compound	Others
T72459	3-Oxo-hop-22(29)-ene	25 mg	Natural Product	Others
T72459	3-Oxo-hop-22(29)-ene	50 mg	Natural Product	Others
T72459	3-Oxo-hop-22(29)-ene	100 mg	Natural Product	Others
T72460	Dimethyl L-glutamate	25 mg	Peptide	
T72460	Dimethyl L-glutamate	50 mg	Peptide	
T72460	Dimethyl L-glutamate	100 mg	Peptide	
T72461	EFdA-TP tetrasodium	25 mg	Small Compound	Reverse Transcriptase
T72461	EFdA-TP tetrasodium	50 mg	Small Compound	Reverse Transcriptase
T72461	EFdA-TP tetrasodium	100 mg	Small Compound	Reverse Transcriptase
T72462	(2S,5S)-Censavudine	5 mg	Small Compound	Others
T72462	(2S,5S)-Censavudine	50 mg	Small Compound	Others
T72462	(2S,5S)-Censavudine	100 mg	Small Compound	Others
T72465	Umbralisib tosylate	25 mg	Small Compound	Others
T72465	Umbralisib tosylate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72465	Umbralisib tosylate	100 mg	Small Compound	Others
T72467	5-Iminodaunorubicin	5 mg	Small Compound	Others
T72467	5-Iminodaunorubicin	50 mg	Small Compound	Others
T72467	5-Iminodaunorubicin	100 mg	Small Compound	Others
T72468	Anticancer agent 25	25 mg	Small Compound	Others
T72468	Anticancer agent 25	50 mg	Small Compound	Others
T72468	Anticancer agent 25	100 mg	Small Compound	Others
T72470	Estrone O-sulfamate	1 mg	Small Compound	Others
T72470	Estrone O-sulfamate	5 mg	Small Compound	Others
T72470	Estrone O-sulfamate	10 mg	Small Compound	Others
T72470	Estrone O-sulfamate	25 mg	Small Compound	Others
T72470	Estrone O-sulfamate	50 mg	Small Compound	Others
T72470	Estrone O-sulfamate	100 mg	Small Compound	Others
T72470	Estrone O-sulfamate	200 mg	Small Compound	Others
T72471	Antioxidant agent-2	25 mg	Small Compound	Others
T72471	Antioxidant agent-2	50 mg	Small Compound	Others
T72471	Antioxidant agent-2	100 mg	Small Compound	Others
T72473	NOD1/2 antagonist-1	25 mg	Small Compound	Others
T72473	NOD1/2 antagonist-1	50 mg	Small Compound	Others
T72473	NOD1/2 antagonist-1	100 mg	Small Compound	Others
T72474	Anticancer agent 53	25 mg	Small Compound	Others
T72474	Anticancer agent 53	50 mg	Small Compound	Others
T72474	Anticancer agent 53	100 mg	Small Compound	Others
T72475	Anticancer agent 58	25 mg	Small Compound	Others
T72475	Anticancer agent 58	50 mg	Small Compound	Others
T72475	Anticancer agent 58	100 mg	Small Compound	Others
T72476	Anticancer agent 59	25 mg	Small Compound	Others
T72476	Anticancer agent 59	50 mg	Small Compound	Others
T72476	Anticancer agent 59	100 mg	Small Compound	Others
T72479	Anticancer agent 66	25 mg	Small Compound	Others
T72479	Anticancer agent 66	50 mg	Small Compound	Others
T72479	Anticancer agent 66	100 mg	Small Compound	Others
T72482	Dazostinag disodium	1 mg	Small Compound	STING
T72482	Dazostinag disodium	5 mg	Small Compound	STING
T72482	Dazostinag disodium	25 mg	Small Compound	STING
T72483	Sirtuin modulator 4	25 mg	Small Compound	Others
T72483	Sirtuin modulator 4	50 mg	Small Compound	Others
T72483	Sirtuin modulator 4	100 mg	Small Compound	Others
T72484	SIRT6 activator 12q	25 mg	Small Compound	Others
T72484	SIRT6 activator 12q	50 mg	Small Compound	Others
T72484	SIRT6 activator 12q	100 mg	Small Compound	Others
T72487	Anticancer agent 99	25 mg	Small Compound	Others
T72487	Anticancer agent 99	50 mg	Small Compound	Others
T72487	Anticancer agent 99	100 mg	Small Compound	Others
T72492	GnRH-R antagonist 1	25 mg	Small Compound	GNRH Receptor
T72492	GnRH-R antagonist 1	50 mg	Small Compound	GNRH Receptor
T72492	GnRH-R antagonist 1	100 mg	Small Compound	GNRH Receptor
T72501	CYP4A11/CYP4F2-IN-1	1 mg	Small Compound	Cytochromes P450
T72501	CYP4A11/CYP4F2-IN-1	2 mg	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T72501	CYP4A11/CYP4F2-IN-1	5 mg	Small Compound	Cytochromes P450
T72501	CYP4A11/CYP4F2-IN-1	10 mg	Small Compound	Cytochromes P450
T72501	CYP4A11/CYP4F2-IN-1	25 mg	Small Compound	Cytochromes P450
T72501	CYP4A11/CYP4F2-IN-1	50 mg	Small Compound	Cytochromes P450
T72501	CYP4A11/CYP4F2-IN-1	100 mg	Small Compound	Cytochromes P450
T72501	CYP4A11/CYP4F2-IN-1	500 mg	Small Compound	Cytochromes P450
T72502	Anticancer agent 92	25 mg	Small Compound	Others
T72502	Anticancer agent 92	50 mg	Small Compound	Others
T72502	Anticancer agent 92	100 mg	Small Compound	Others
T72503	Antitubulin agent 1	25 mg	Small Compound	Others
T72503	Antitubulin agent 1	50 mg	Small Compound	Others
T72503	Antitubulin agent 1	100 mg	Small Compound	Others
T72504	Aurora Kinases-IN-3	25 mg	Small Compound	Others
T72504	Aurora Kinases-IN-3	50 mg	Small Compound	Others
T72504	Aurora Kinases-IN-3	100 mg	Small Compound	Others
T72505	CTP Synthetase-IN-1	1 mL	Small Compound	Others
T72505	CTP Synthetase-IN-1	1 mg	Small Compound	Others
T72505	CTP Synthetase-IN-1	5 mg	Small Compound	Others
T72505	CTP Synthetase-IN-1	10 mg	Small Compound	Others
T72505	CTP Synthetase-IN-1	25 mg	Small Compound	Others
T72505	CTP Synthetase-IN-1	50 mg	Small Compound	Others
T72505	CTP Synthetase-IN-1	100 mg	Small Compound	Others
T72505L	CTP Synthetase-IN-1 Ammonium salt	1 mL	Small Compound	Others
T72505L	CTP Synthetase-IN-1 Ammonium salt	1 mg	Small Compound	Others
T72505L	CTP Synthetase-IN-1 Ammonium salt	5 mg	Small Compound	Others
T72505L	CTP Synthetase-IN-1 Ammonium salt	10 mg	Small Compound	Others
T72505L	CTP Synthetase-IN-1 Ammonium salt	25 mg	Small Compound	Others
T72505L	CTP Synthetase-IN-1 Ammonium salt	50 mg	Small Compound	Others
T72506	Antioxidant agent-8	25 mg	Small Compound	Others
T72506	Antioxidant agent-8	50 mg	Small Compound	Others
T72506	Antioxidant agent-8	100 mg	Small Compound	Others
T72507	Palbociclib orotate	5 mg	Small Compound	CDK
T72507	Palbociclib orotate	50 mg	Small Compound	CDK
T72508	Palmatine hydroxide	50 mg	Natural Product	Others
T72508	Palmatine hydroxide	100 mg	Natural Product	Others
T72509	Apoptosis inducer 5	25 mg	Natural Product	Others
T72509	Apoptosis inducer 5	50 mg	Natural Product	Others
T72509	Apoptosis inducer 5	100 mg	Natural Product	Others
T72511	Antioxidant agent-7	25 mg	Small Compound	Others
T72511	Antioxidant agent-7	50 mg	Small Compound	Others
T72511	Antioxidant agent-7	100 mg	Small Compound	Others
T72512	THZ1 Hydrochloride	25 mg	Small Compound	Others
T72512	THZ1 Hydrochloride	50 mg	Small Compound	Others
T72512	THZ1 Hydrochloride	100 mg	Small Compound	Others
T72513	SC 51089 free base	25 mg	Small Compound	Others
T72513	SC 51089 free base	50 mg	Small Compound	Others
T72513	SC 51089 free base	100 mg	Small Compound	Others
T72514	MRS2279 diammonium	1 mg	Small Compound	Others
T72515	Elobixibat hydrate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72515	Elobixibat hydrate	50 mg	Small Compound	Others
T72515	Elobixibat hydrate	100 mg	Small Compound	Others
T72516	IACS-8779 disodium	25 mg	Small Compound	Others
T72516	IACS-8779 disodium	50 mg	Small Compound	Others
T72516	IACS-8779 disodium	100 mg	Small Compound	Others
T72517	ERK-IN-2 free base	25 mg	Small Compound	Others
T72517	ERK-IN-2 free base	50 mg	Small Compound	Others
T72517	ERK-IN-2 free base	100 mg	Small Compound	Others
T72519	Niclosamide sodium	25 mg	Small Compound	Others
T72519	Niclosamide sodium	50 mg	Small Compound	Others
T72519	Niclosamide sodium	100 mg	Small Compound	Others
T72520	GR 89696 free base	25 mg	Small Compound	Others
T72520	GR 89696 free base	50 mg	Small Compound	Others
T72520	GR 89696 free base	100 mg	Small Compound	Others
T72521	Efflux inhibitor-1	25 mg	Small Compound	Others
T72521	Efflux inhibitor-1	50 mg	Small Compound	Others
T72521	Efflux inhibitor-1	100 mg	Small Compound	Others
T72522	Aurora kinase-IN-1	25 mg	Small Compound	Others
T72522	Aurora kinase-IN-1	50 mg	Small Compound	Others
T72522	Aurora kinase-IN-1	100 mg	Small Compound	Others
T72523	Antitumor agent-46	25 mg	Small Compound	Others
T72523	Antitumor agent-46	50 mg	Small Compound	Others
T72523	Antitumor agent-46	100 mg	Small Compound	Others
T72524	Antitumor agent-47	25 mg	Small Compound	Others
T72524	Antitumor agent-47	50 mg	Small Compound	Others
T72524	Antitumor agent-47	100 mg	Small Compound	Others
T72525	Antitumor agent-48	25 mg	Small Compound	Others
T72525	Antitumor agent-48	50 mg	Small Compound	Others
T72525	Antitumor agent-48	100 mg	Small Compound	Others
T72526	Aliskiren fumarate	25 mg	Small Compound	Others
T72526	Aliskiren fumarate	50 mg	Small Compound	Others
T72526	Aliskiren fumarate	100 mg	Small Compound	Others
T72527	Umbralisib sulfate	25 mg	Small Compound	Others
T72527	Umbralisib sulfate	50 mg	Small Compound	Others
T72527	Umbralisib sulfate	100 mg	Small Compound	Others
T72528	NSC243928 mesylate	1 mg	Small Compound	HuR
T72528	NSC243928 mesylate	5 mg	Small Compound	HuR
T72528	NSC243928 mesylate	10 mg	Small Compound	HuR
T72528	NSC243928 mesylate	25 mg	Small Compound	HuR
T72528	NSC243928 mesylate	50 mg	Small Compound	HuR
T72528	NSC243928 mesylate	100 mg	Small Compound	HuR
T72528	NSC243928 mesylate	500 mg	Small Compound	HuR
T72531	6-Fluoromevalonate	25 mg	Small Compound	Others
T72531	6-Fluoromevalonate	50 mg	Small Compound	Others
T72531	6-Fluoromevalonate	100 mg	Small Compound	Others
T72532	Ethylhydrocupreine	25 mg	Small Compound	Others
T72532	Ethylhydrocupreine	50 mg	Small Compound	Others
T72532	Ethylhydrocupreine	100 mg	Small Compound	Others
T72533	4-Deoxy-4α-phorbol	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T72533	4-Deoxy-4α-phorbol	10 mg	Natural Product	Others
T72533	4-Deoxy-4α-phorbol	25 mg	Natural Product	Others
T72534	HIV-1 inhibitor-10	25 mg	Small Compound	Others
T72534	HIV-1 inhibitor-10	50 mg	Small Compound	Others
T72534	HIV-1 inhibitor-10	100 mg	Small Compound	Others
T72536	GPR84 antagonist 2	25 mg	Small Compound	Others
T72536	GPR84 antagonist 2	50 mg	Small Compound	Others
T72536	GPR84 antagonist 2	100 mg	Small Compound	Others
T72543	BOLD-100 free base	5 mg	Small Compound	Others
T72543	BOLD-100 free base	50 mg	Small Compound	Others
T72543	BOLD-100 free base	100 mg	Small Compound	Others
T72544	4-Formylcolchicine	2 mg	Small Compound	Others
T72547	Plm IV inhibitor-2	25 mg	Small Compound	Others
T72547	Plm IV inhibitor-2	50 mg	Small Compound	Others
T72547	Plm IV inhibitor-2	100 mg	Small Compound	Others
T72548	IGUANA-1 free base	25 mg	Small Compound	Others
T72548	IGUANA-1 free base	50 mg	Small Compound	Others
T72548	IGUANA-1 free base	100 mg	Small Compound	Others
T72549	IL-17A modulator-3	25 mg	Small Compound	Others
T72549	IL-17A modulator-3	50 mg	Small Compound	Others
T72549	IL-17A modulator-3	100 mg	Small Compound	Others
T72551	Antitumor agent-87	1 mg	Small Compound	Others
T72551	Antitumor agent-87	5 mg	Small Compound	Others
T72551	Antitumor agent-87	10 mg	Small Compound	Others
T72551	Antitumor agent-87	25 mg	Small Compound	Others
T72551	Antitumor agent-87	50 mg	Small Compound	Others
T72552	Antitumor agent-88	25 mg	Small Compound	Others
T72552	Antitumor agent-88	50 mg	Small Compound	Others
T72552	Antitumor agent-88	100 mg	Small Compound	Others
T72553	ARTD10/PARP10-IN-1	1 mg	Small Compound	PARP
T72553	ARTD10/PARP10-IN-1	5 mg	Small Compound	PARP
T72553	ARTD10/PARP10-IN-1	25 mg	Small Compound	PARP
T72553	ARTD10/PARP10-IN-1	50 mg	Small Compound	PARP
T72553	ARTD10/PARP10-IN-1	100 mg	Small Compound	PARP
T72553	ARTD10/PARP10-IN-1	500 mg	Small Compound	PARP
T72554	ARTD10/PARP10-IN-2	25 mg	Small Compound	Others
T72554	ARTD10/PARP10-IN-2	50 mg	Small Compound	Others
T72554	ARTD10/PARP10-IN-2	100 mg	Small Compound	Others
T72557	Transketolase-IN-2	25 mg	Small Compound	Others
T72557	Transketolase-IN-2	50 mg	Small Compound	Others
T72557	Transketolase-IN-2	100 mg	Small Compound	Others
T7256	4-Chlorothieno[3,2-d]pyrimidine	10 mg	Fragment Compound	Others
T7256	4-Chlorothieno[3,2-d]pyrimidine	25 mg	Fragment Compound	Others
T7256	4-Chlorothieno[3,2-d]pyrimidine	50 mg	Fragment Compound	Others
T7256	4-Chlorothieno[3,2-d]pyrimidine	100 mg	Fragment Compound	Others
T7256	4-Chlorothieno[3,2-d]pyrimidine	500 mg	Fragment Compound	Others
T72560	Antitumor agent-81	25 mg	Small Compound	Others
T72560	Antitumor agent-81	50 mg	Small Compound	Others
T72560	Antitumor agent-81	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72561	Antitumor agent-82	25 mg	Small Compound	Others
T72561	Antitumor agent-82	50 mg	Small Compound	Others
T72561	Antitumor agent-82	100 mg	Small Compound	Others
T72562	Antiviral agent 23	25 mg	Small Compound	Others
T72562	Antiviral agent 23	50 mg	Small Compound	Others
T72562	Antiviral agent 23	100 mg	Small Compound	Others
T72563	HIV-1 inhibitor-49	25 mg	Small Compound	Others
T72563	HIV-1 inhibitor-49	50 mg	Small Compound	Others
T72563	HIV-1 inhibitor-49	100 mg	Small Compound	Others
T72565	HIV-1 inhibitor-52	25 mg	Small Compound	Others
T72565	HIV-1 inhibitor-52	50 mg	Small Compound	Others
T72565	HIV-1 inhibitor-52	100 mg	Small Compound	Others
T72566	HIV-1 inhibitor-50	25 mg	Small Compound	Others
T72566	HIV-1 inhibitor-50	50 mg	Small Compound	Others
T72566	HIV-1 inhibitor-50	100 mg	Small Compound	Others
T72568	HIV-1 inhibitor-53	25 mg	Small Compound	HIV Protease
T72568	HIV-1 inhibitor-53	50 mg	Small Compound	HIV Protease
T72568	HIV-1 inhibitor-53	100 mg	Small Compound	HIV Protease
T72569	Cathepsin L/S-IN-1	25 mg	Small Compound	Others
T72569	Cathepsin L/S-IN-1	50 mg	Small Compound	Others
T72569	Cathepsin L/S-IN-1	100 mg	Small Compound	Others
T72570	Antitumor agent-83	25 mg	Small Compound	Others
T72570	Antitumor agent-83	50 mg	Small Compound	Others
T72570	Antitumor agent-83	100 mg	Small Compound	Others
T72571	Antitumor agent-84	25 mg	Small Compound	Others
T72571	Antitumor agent-84	50 mg	Small Compound	Others
T72571	Antitumor agent-84	100 mg	Small Compound	Others
T72572	Antitumor agent-85	25 mg	Small Compound	Others
T72572	Antitumor agent-85	50 mg	Small Compound	Others
T72572	Antitumor agent-85	100 mg	Small Compound	Others
T72574	Axl/Mer/CSF1R-IN-1	25 mg	Small Compound	Others
T72574	Axl/Mer/CSF1R-IN-1	50 mg	Small Compound	Others
T72574	Axl/Mer/CSF1R-IN-1	100 mg	Small Compound	Others
T72575	Antitumor agent-90	25 mg	Small Compound	Others
T72575	Antitumor agent-90	50 mg	Small Compound	Others
T72575	Antitumor agent-90	100 mg	Small Compound	Others
T72576	Transketolase-IN-4	1 mL	Small Compound	Transketolase|||Antibacterial
T72576	Transketolase-IN-4	1 mg	Small Compound	Transketolase|||Antibacterial
T72576	Transketolase-IN-4	5 mg	Small Compound	Transketolase|||Antibacterial
T72576	Transketolase-IN-4	10 mg	Small Compound	Transketolase|||Antibacterial
T72576	Transketolase-IN-4	25 mg	Small Compound	Transketolase|||Antibacterial
T72576	Transketolase-IN-4	50 mg	Small Compound	Transketolase|||Antibacterial
T72576	Transketolase-IN-4	100 mg	Small Compound	Transketolase|||Antibacterial
T72576	Transketolase-IN-4	500 mg	Small Compound	Transketolase|||Antibacterial
T72577	Lapatinib tosylate	25 mg	Small Compound	Others
T72577	Lapatinib tosylate	50 mg	Small Compound	Others
T72577	Lapatinib tosylate	100 mg	Small Compound	Others
T72578	Siegesbeckialide I	25 mg	Natural Product	Others
T72578	Siegesbeckialide I	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T72578	Siegesbeckialide I	100 mg	Natural Product	Others
T72579	Dihydroaltenuene B	25 mg	Natural Product	Others
T72579	Dihydroaltenuene B	50 mg	Natural Product	Others
T72579	Dihydroaltenuene B	100 mg	Natural Product	Others
T72580	Isoandrographolide	25 mg	Natural Product	Others
T72580	Isoandrographolide	50 mg	Natural Product	Others
T72580	Isoandrographolide	100 mg	Natural Product	Others
T72581	SARS-CoV MPro-IN-2	25 mg	Natural Product	Others
T72581	SARS-CoV MPro-IN-2	50 mg	Natural Product	Others
T72581	SARS-CoV MPro-IN-2	100 mg	Natural Product	Others
T72582	HIV-1 inhibitor-48	5 mg	Small Compound	Others
T72582	HIV-1 inhibitor-48	50 mg	Small Compound	Others
T72582	HIV-1 inhibitor-48	100 mg	Small Compound	Others
T72586	Lck Inhibitor III	25 mg	Small Compound	Others
T72586	Lck Inhibitor III	50 mg	Small Compound	Others
T72586	Lck Inhibitor III	100 mg	Small Compound	Others
T72587	BPH-1358 mesylate	25 mg	Small Compound	Others
T72587	BPH-1358 mesylate	50 mg	Small Compound	Others
T72587	BPH-1358 mesylate	100 mg	Small Compound	Others
T72588	A3AR antagonist 2	25 mg	Small Compound	Others
T72588	A3AR antagonist 2	50 mg	Small Compound	Others
T72588	A3AR antagonist 2	100 mg	Small Compound	Others
T72590	α,β-Methylene-ATP	25 mg	Small Compound	Others
T72590	α,β-Methylene-ATP	50 mg	Small Compound	Others
T72590	α,β-Methylene-ATP	100 mg	Small Compound	Others
T72591	Sp-5,6-DCl-cBIMPS	25 mg	Small Compound	Others
T72591	Sp-5,6-DCl-cBIMPS	50 mg	Small Compound	Others
T72591	Sp-5,6-DCl-cBIMPS	100 mg	Small Compound	Others
T72593	Antiviral agent 9	25 mg	Small Compound	Others
T72593	Antiviral agent 9	50 mg	Small Compound	Others
T72593	Antiviral agent 9	100 mg	Small Compound	Others
T72594	Broussochalcone A	25 mg	Natural Product	Others
T72594	Broussochalcone A	50 mg	Natural Product	Others
T72594	Broussochalcone A	100 mg	Natural Product	Others
T72595	RORγt inhibitor 2	25 mg	Small Compound	Others
T72595	RORγt inhibitor 2	50 mg	Small Compound	Others
T72595	RORγt inhibitor 2	100 mg	Small Compound	Others
T72596	RORγt modulator 5	25 mg	Small Compound	Others
T72596	RORγt modulator 5	50 mg	Small Compound	Others
T72596	RORγt modulator 5	100 mg	Small Compound	Others
T72598	IL-17 modulator 5	25 mg	Small Compound	Others
T72598	IL-17 modulator 5	50 mg	Small Compound	Others
T72598	IL-17 modulator 5	100 mg	Small Compound	Others
T72599	KRAS inhibitor-11	25 mg	Small Compound	Others
T72599	KRAS inhibitor-11	50 mg	Small Compound	Others
T72599	KRAS inhibitor-11	100 mg	Small Compound	Others
T72604	Multi-kinase-IN-1	25 mg	Small Compound	Others
T72604	Multi-kinase-IN-1	50 mg	Small Compound	Others
T72604	Multi-kinase-IN-1	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72605	C-RAF kinase-IN-1	25 mg	Small Compound	Others
T72605	C-RAF kinase-IN-1	50 mg	Small Compound	Others
T72605	C-RAF kinase-IN-1	100 mg	Small Compound	Others
T72606	AT1R antagonist 1	25 mg	Small Compound	Others
T72606	AT1R antagonist 1	50 mg	Small Compound	Others
T72606	AT1R antagonist 1	100 mg	Small Compound	Others
T72607	VEGFR-2/BRAF-IN-1	25 mg	Small Compound	Others
T72607	VEGFR-2/BRAF-IN-1	50 mg	Small Compound	Others
T72607	VEGFR-2/BRAF-IN-1	100 mg	Small Compound	Others
T72608	VEGFR-2/BRAF-IN-2	25 mg	Small Compound	Others
T72608	VEGFR-2/BRAF-IN-2	50 mg	Small Compound	Others
T72608	VEGFR-2/BRAF-IN-2	100 mg	Small Compound	Others
T7261	Grp94 Inhibitor-1	1 mL	Small Compound	HSP|||GPR
T7261	Grp94 Inhibitor-1	5 mg	Small Compound	HSP|||GPR
T7261	Grp94 Inhibitor-1	10 mg	Small Compound	HSP|||GPR
T7261	Grp94 Inhibitor-1	25 mg	Small Compound	HSP|||GPR
T7261	Grp94 Inhibitor-1	50 mg	Small Compound	HSP|||GPR
T7261	Grp94 Inhibitor-1	100 mg	Small Compound	HSP|||GPR
T72610	Mcl-1 inhibitor 9	25 mg	Small Compound	Others
T72610	Mcl-1 inhibitor 9	50 mg	Small Compound	Others
T72610	Mcl-1 inhibitor 9	100 mg	Small Compound	Others
T72611	GLP-1R agonist 17	25 mg	Small Compound	Others
T72611	GLP-1R agonist 17	50 mg	Small Compound	Others
T72611	GLP-1R agonist 17	100 mg	Small Compound	Others
T72613	PI3Kγ inhibitor 6	25 mg	Small Compound	Others
T72613	PI3Kγ inhibitor 6	50 mg	Small Compound	Others
T72613	PI3Kγ inhibitor 6	100 mg	Small Compound	Others
T72614	STING modulator-3	25 mg	Small Compound	Others
T72614	STING modulator-3	50 mg	Small Compound	Others
T72614	STING modulator-3	100 mg	Small Compound	Others
T72615	STING modulator-4	25 mg	Small Compound	Others
T72615	STING modulator-4	50 mg	Small Compound	Others
T72615	STING modulator-4	100 mg	Small Compound	Others
T72617	Nampt activator-2	1 mg	Small Compound	Cytochromes P450|||NAMPT
T72617	Nampt activator-2	5 mg	Small Compound	Cytochromes P450|||NAMPT
T72617	Nampt activator-2	10 mg	Small Compound	Cytochromes P450|||NAMPT
T72617	Nampt activator-2	25 mg	Small Compound	Cytochromes P450|||NAMPT
T72617	Nampt activator-2	50 mg	Small Compound	Cytochromes P450|||NAMPT
T72617	Nampt activator-2	100 mg	Small Compound	Cytochromes P450|||NAMPT
T72617	Nampt activator-2	500 mg	Small Compound	Cytochromes P450|||NAMPT
T72619	c-Myc inhibitor 8	25 mg	Small Compound	Others
T72619	c-Myc inhibitor 8	50 mg	Small Compound	Others
T72619	c-Myc inhibitor 8	100 mg	Small Compound	Others
T7262	Methuosis inducer 1	1 mL	Small Compound	Others
T7262	Methuosis inducer 1	1 mg	Small Compound	Others
T7262	Methuosis inducer 1	5 mg	Small Compound	Others
T7262	Methuosis inducer 1	10 mg	Small Compound	Others
T7262	Methuosis inducer 1	25 mg	Small Compound	Others
T7262	Methuosis inducer 1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7262	Methuosis inducer 1	100 mg	Small Compound	Others
T72620	c-Myc inhibitor 9	25 mg	Small Compound	Others
T72620	c-Myc inhibitor 9	50 mg	Small Compound	Others
T72620	c-Myc inhibitor 9	100 mg	Small Compound	Others
T72621	GCGR antagonist 2	25 mg	Small Compound	Others
T72621	GCGR antagonist 2	50 mg	Small Compound	Others
T72621	GCGR antagonist 2	100 mg	Small Compound	Others
T72623	Nampt activator-3	25 mg	Small Compound	Others
T72623	Nampt activator-3	50 mg	Small Compound	Others
T72623	Nampt activator-3	100 mg	Small Compound	Others
T72624	Kallikrein 5-IN-2	25 mg	Small Compound	Others
T72624	Kallikrein 5-IN-2	50 mg	Small Compound	Others
T72624	Kallikrein 5-IN-2	100 mg	Small Compound	Others
T72625	LTB4 antagonist 1	25 mg	Small Compound	Leukotriene Receptor
T72625	LTB4 antagonist 1	50 mg	Small Compound	Leukotriene Receptor
T72625	LTB4 antagonist 1	100 mg	Small Compound	Leukotriene Receptor
T72626	A2AR-antagonist-1	25 mg	Small Compound	Adenosine Receptor
T72626	A2AR-antagonist-1	50 mg	Small Compound	Adenosine Receptor
T72626	A2AR-antagonist-1	100 mg	Small Compound	Adenosine Receptor
T72629	PfGSK3/PfPK6-IN-2	25 mg	Small Compound	Others
T72629	PfGSK3/PfPK6-IN-2	50 mg	Small Compound	Others
T72629	PfGSK3/PfPK6-IN-2	100 mg	Small Compound	Others
T7263	SMS2-IN-2	1 mL	Small Compound	Others
T7263	SMS2-IN-2	1 mg	Small Compound	Others
T7263	SMS2-IN-2	2 mg	Small Compound	Others
T7263	SMS2-IN-2	5 mg	Small Compound	Others
T7263	SMS2-IN-2	10 mg	Small Compound	Others
T7263	SMS2-IN-2	25 mg	Small Compound	Others
T7263	SMS2-IN-2	50 mg	Small Compound	Others
T7263	SMS2-IN-2	100 mg	Small Compound	Others
T72630	BRD4 Inhibitor-25	25 mg	Small Compound	Others
T72630	BRD4 Inhibitor-25	50 mg	Small Compound	Others
T72630	BRD4 Inhibitor-25	100 mg	Small Compound	Others
T72631	TACC3 inhibitor 1	25 mg	Small Compound	Others
T72631	TACC3 inhibitor 1	50 mg	Small Compound	Others
T72631	TACC3 inhibitor 1	100 mg	Small Compound	Others
T72632	URAT1 inhibitor 4	25 mg	Small Compound	Others
T72632	URAT1 inhibitor 4	50 mg	Small Compound	Others
T72632	URAT1 inhibitor 4	100 mg	Small Compound	Others
T72635	AMPD2 inhibitor 2	25 mg	Small Compound	Others
T72635	AMPD2 inhibitor 2	50 mg	Small Compound	Others
T72635	AMPD2 inhibitor 2	100 mg	Small Compound	Others
T72636	BRD4 Inhibitor-26	25 mg	Small Compound	Others
T72636	BRD4 Inhibitor-26	50 mg	Small Compound	Others
T72636	BRD4 Inhibitor-26	100 mg	Small Compound	Others
T72637	SIRT5 inhibitor 5	25 mg	Small Compound	Sirtuin
T72637	SIRT5 inhibitor 5	50 mg	Small Compound	Sirtuin
T72637	SIRT5 inhibitor 5	100 mg	Small Compound	Sirtuin
T72638	iNOS inhibitor-10	25 mg	Small Compound	NO Synthase

Catalog ID	Name	Volume	Product Group	Target
T72638	iNOS inhibitor-10	50 mg	Small Compound	NO Synthase
T72638	iNOS inhibitor-10	100 mg	Small Compound	NO Synthase
T7264	CBP/EP300-IN-1	1 mL	Small Compound	Epigenetic Reader Domain
T7264	CBP/EP300-IN-1	1 mg	Small Compound	Epigenetic Reader Domain
T7264	CBP/EP300-IN-1	5 mg	Small Compound	Epigenetic Reader Domain
T7264	CBP/EP300-IN-1	10 mg	Small Compound	Epigenetic Reader Domain
T7264	CBP/EP300-IN-1	25 mg	Small Compound	Epigenetic Reader Domain
T7264	CBP/EP300-IN-1	50 mg	Small Compound	Epigenetic Reader Domain
T7264	CBP/EP300-IN-1	100 mg	Small Compound	Epigenetic Reader Domain
T72640	GNE-7915 tosylate	25 mg	Small Compound	Others
T72640	GNE-7915 tosylate	50 mg	Small Compound	Others
T72640	GNE-7915 tosylate	100 mg	Small Compound	Others
T72641	IRE1α kinase-IN-7	25 mg	Small Compound	Others
T72641	IRE1α kinase-IN-7	50 mg	Small Compound	Others
T72641	IRE1α kinase-IN-7	100 mg	Small Compound	Others
T72642	Cefepime chloride	25 mg	Small Compound	Others
T72642	Cefepime chloride	50 mg	Small Compound	Others
T72642	Cefepime chloride	100 mg	Small Compound	Others
T72643	Saccharothrixin F	25 mg	Natural Product	Others
T72643	Saccharothrixin F	50 mg	Natural Product	Others
T72643	Saccharothrixin F	100 mg	Natural Product	Others
T72645	Norbatzelladine L	25 mg	Natural Product	Others
T72645	Norbatzelladine L	50 mg	Natural Product	Others
T72645	Norbatzelladine L	100 mg	Natural Product	Others
T72646	Asperbisabolane L	25 mg	Small Compound	Others
T72646	Asperbisabolane L	50 mg	Small Compound	Others
T72646	Asperbisabolane L	100 mg	Small Compound	Others
T7265	HSP27 inhibitor J2	1 mL	Small Compound	HSP
T7265	HSP27 inhibitor J2	1 mg	Small Compound	HSP
T7265	HSP27 inhibitor J2	2 mg	Small Compound	HSP
T7265	HSP27 inhibitor J2	5 mg	Small Compound	HSP
T7265	HSP27 inhibitor J2	10 mg	Small Compound	HSP
T7265	HSP27 inhibitor J2	25 mg	Small Compound	HSP
T7265	HSP27 inhibitor J2	50 mg	Small Compound	HSP
T7265	HSP27 inhibitor J2	100 mg	Small Compound	HSP
T72653	(R)-Elsubrutinib	25 mg	Small Compound	Others
T72653	(R)-Elsubrutinib	50 mg	Small Compound	Others
T72653	(R)-Elsubrutinib	100 mg	Small Compound	Others
T72654	(R)-PD 0325901CL	25 mg	Small Compound	Others
T72654	(R)-PD 0325901CL	50 mg	Small Compound	Others
T72654	(R)-PD 0325901CL	100 mg	Small Compound	Others
T72655	3'-Sialyllactose	25 mg	Small Compound	Others
T72655	3'-Sialyllactose	50 mg	Small Compound	Others
T72655	3'-Sialyllactose	100 mg	Small Compound	Others
T72657	(3S,4S)-A2-32-01	25 mg	Small Compound	Others
T72657	(3S,4S)-A2-32-01	50 mg	Small Compound	Others
T72657	(3S,4S)-A2-32-01	100 mg	Small Compound	Others
T72658	cRIPGBM chloride	2 mg	Small Compound	Others
T72659	KRAS inhibitor-3	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72659	KRAS inhibitor-3	50 mg	Small Compound	Others
T72659	KRAS inhibitor-3	100 mg	Small Compound	Others
T72660	VT-1598 tosylate	25 mg	Small Compound	Others
T72660	VT-1598 tosylate	50 mg	Small Compound	Others
T72660	VT-1598 tosylate	100 mg	Small Compound	Others
T72661	A1AT modulator 2	25 mg	Small Compound	Others
T72661	A1AT modulator 2	50 mg	Small Compound	Others
T72661	A1AT modulator 2	100 mg	Small Compound	Others
T72662	NMDAR/TRPM4-IN-2	1 mL	Small Compound	NMDAR|||ERK|||TRP/TRPV Channel|||iGluR
T72662	NMDAR/TRPM4-IN-2	5 mg	Small Compound	NMDAR|||ERK|||TRP/TRPV Channel|||iGluR
T72662	NMDAR/TRPM4-IN-2	10 mg	Small Compound	NMDAR|||ERK|||TRP/TRPV Channel|||iGluR
T72662	NMDAR/TRPM4-IN-2	25 mg	Small Compound	NMDAR|||ERK|||TRP/TRPV Channel|||iGluR
T72662	NMDAR/TRPM4-IN-2	50 mg	Small Compound	NMDAR|||ERK|||TRP/TRPV Channel|||iGluR
T72662	NMDAR/TRPM4-IN-2	100 mg	Small Compound	NMDAR|||ERK|||TRP/TRPV Channel|||iGluR
T72663	(Rac)-Etavopivat	25 mg	Small Compound	Others
T72663	(Rac)-Etavopivat	50 mg	Small Compound	Others
T72663	(Rac)-Etavopivat	100 mg	Small Compound	Others
T72664	BTK inhibitor 20	25 mg	Small Compound	Others
T72664	BTK inhibitor 20	50 mg	Small Compound	Others
T72664	BTK inhibitor 20	100 mg	Small Compound	Others
T72665	P-gp inhibitor 3	25 mg	Small Compound	Others
T72665	P-gp inhibitor 3	50 mg	Small Compound	Others
T72665	P-gp inhibitor 3	100 mg	Small Compound	Others
T72668	PD-1/PD-L1-IN-26	25 mg	Small Compound	PD-1/PD-L1
T72668	PD-1/PD-L1-IN-26	50 mg	Small Compound	PD-1/PD-L1
T72668	PD-1/PD-L1-IN-26	100 mg	Small Compound	PD-1/PD-L1
T72669	Loxoprofenol-SRS	25 mg	Small Compound	Others
T72669	Loxoprofenol-SRS	50 mg	Small Compound	Others
T72669	Loxoprofenol-SRS	100 mg	Small Compound	Others
T72670	PD-1/PD-L1-IN-13	25 mg	Small Compound	Others
T72670	PD-1/PD-L1-IN-13	50 mg	Small Compound	Others
T72670	PD-1/PD-L1-IN-13	100 mg	Small Compound	Others
T72671	SARS-CoV-2-IN-12	25 mg	Small Compound	Others
T72671	SARS-CoV-2-IN-12	50 mg	Small Compound	Others
T72671	SARS-CoV-2-IN-12	100 mg	Small Compound	Others
T72675	PD-1/PD-L1-IN-23	25 mg	Small Compound	Others
T72675	PD-1/PD-L1-IN-23	50 mg	Small Compound	Others
T72675	PD-1/PD-L1-IN-23	100 mg	Small Compound	Others
T72676	Tubulin/MMP-IN-1	25 mg	Small Compound	Others
T72676	Tubulin/MMP-IN-1	50 mg	Small Compound	Others
T72676	Tubulin/MMP-IN-1	100 mg	Small Compound	Others
T72678	P-gp inhibitor 4	25 mg	Small Compound	Others
T72678	P-gp inhibitor 4	50 mg	Small Compound	Others
T72678	P-gp inhibitor 4	100 mg	Small Compound	Others
T72679	GLS1 Inhibitor-4	25 mg	Small Compound	Glutaminase
T72679	GLS1 Inhibitor-4	50 mg	Small Compound	Glutaminase
T72679	GLS1 Inhibitor-4	100 mg	Small Compound	Glutaminase
T72680	PD-1/PD-L1-IN-27	25 mg	Small Compound	PD-1/PD-L1
T72680	PD-1/PD-L1-IN-27	50 mg	Small Compound	PD-1/PD-L1

Catalog ID	Name	Volume	Product Group	Target
T72680	PD-1/PD-L1-IN-27	100 mg	Small Compound	PD-1/PD-L1
T72681	ATX inhibitor 17	25 mg	Small Compound	Others
T72681	ATX inhibitor 17	50 mg	Small Compound	Others
T72681	ATX inhibitor 17	100 mg	Small Compound	Others
T72682	Lankacyclinone C	25 mg	Small Compound	Others
T72682	Lankacyclinone C	50 mg	Small Compound	Others
T72682	Lankacyclinone C	100 mg	Small Compound	Others
T72683	PRRSV/CD163-IN-1	25 mg	Small Compound	Others
T72683	PRRSV/CD163-IN-1	50 mg	Small Compound	Others
T72683	PRRSV/CD163-IN-1	100 mg	Small Compound	Others
T72684	TLR7/8 agonist 7	25 mg	Small Compound	Others
T72684	TLR7/8 agonist 7	50 mg	Small Compound	Others
T72684	TLR7/8 agonist 7	100 mg	Small Compound	Others
T72686	GLP-1R agonist 9	25 mg	Small Compound	Others
T72686	GLP-1R agonist 9	50 mg	Small Compound	Others
T72686	GLP-1R agonist 9	100 mg	Small Compound	Others
T72687	Keap1-Nrf2-IN-11	25 mg	Small Compound	Others
T72687	Keap1-Nrf2-IN-11	50 mg	Small Compound	Others
T72687	Keap1-Nrf2-IN-11	100 mg	Small Compound	Others
T72688	STING agonist-20	25 mg	Small Compound	Others
T72688	STING agonist-20	50 mg	Small Compound	Others
T72688	STING agonist-20	100 mg	Small Compound	Others
T72689	Phenoxypropazine	25 mg	Small Compound	Others
T72689	Phenoxypropazine	50 mg	Small Compound	Others
T72689	Phenoxypropazine	100 mg	Small Compound	Others
T72690	AMPK activator 9	25 mg	Small Compound	Others
T72690	AMPK activator 9	50 mg	Small Compound	Others
T72690	AMPK activator 9	100 mg	Small Compound	Others
T72691	PD-1/PD-L1-IN-28	25 mg	Small Compound	Others
T72691	PD-1/PD-L1-IN-28	50 mg	Small Compound	Others
T72691	PD-1/PD-L1-IN-28	100 mg	Small Compound	Others
T72692	PKM2 activator 4	25 mg	Small Compound	Others
T72692	PKM2 activator 4	50 mg	Small Compound	Others
T72692	PKM2 activator 4	100 mg	Small Compound	Others
T72693	PKM2 activator 5	5 mg	Small Compound	PKM
T72693	PKM2 activator 5	10 mg	Small Compound	PKM
T72693	PKM2 activator 5	25 mg	Small Compound	PKM
T72693	PKM2 activator 5	50 mg	Small Compound	PKM
T72695	UCK2 Inhibitor-1	25 mg	Small Compound	Others
T72695	UCK2 Inhibitor-1	50 mg	Small Compound	Others
T72695	UCK2 Inhibitor-1	100 mg	Small Compound	Others
T72696	UCK2 Inhibitor-3	25 mg	Small Compound	Others
T72696	UCK2 Inhibitor-3	50 mg	Small Compound	Others
T72696	UCK2 Inhibitor-3	100 mg	Small Compound	Others
T72697	Nrf2 activator-6	25 mg	Small Compound	Others
T72697	Nrf2 activator-6	50 mg	Small Compound	Others
T72697	Nrf2 activator-6	100 mg	Small Compound	Others
T72698	sEH inhibitor-14	25 mg	Small Compound	Others
T72698	sEH inhibitor-14	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72698	sEH inhibitor-14	100 mg	Small Compound	Others
T72699	Cavα2δ1&NET-IN-1	25 mg	Small Compound	Others
T72699	Cavα2δ1&NET-IN-1	50 mg	Small Compound	Others
T72699	Cavα2δ1&NET-IN-1	100 mg	Small Compound	Others
T72700	Cavα2δ1&NET-IN-2	25 mg	Small Compound	Others
T72700	Cavα2δ1&NET-IN-2	50 mg	Small Compound	Others
T72700	Cavα2δ1&NET-IN-2	100 mg	Small Compound	Others
T72701	Cavα2δ1&NET-IN-3	25 mg	Small Compound	Others
T72701	Cavα2δ1&NET-IN-3	50 mg	Small Compound	Others
T72701	Cavα2δ1&NET-IN-3	100 mg	Small Compound	Others
T72703	Tyrosinase-IN-11	25 mg	Small Compound	Others
T72703	Tyrosinase-IN-11	50 mg	Small Compound	Others
T72703	Tyrosinase-IN-11	100 mg	Small Compound	Others
T72705	IDH1 Inhibitor 7	25 mg	Small Compound	Others
T72705	IDH1 Inhibitor 7	50 mg	Small Compound	Others
T72705	IDH1 Inhibitor 7	100 mg	Small Compound	Others
T72706	Keap1-Nrf2-IN-13	25 mg	Small Compound	Others
T72706	Keap1-Nrf2-IN-13	50 mg	Small Compound	Others
T72706	Keap1-Nrf2-IN-13	100 mg	Small Compound	Others
T72707	(Rac)-Lonafarnib	25 mg	Small Compound	Others
T72707	(Rac)-Lonafarnib	50 mg	Small Compound	Others
T72707	(Rac)-Lonafarnib	100 mg	Small Compound	Others
T72708	GLS1 Inhibitor-6	25 mg	Small Compound	Others
T72708	GLS1 Inhibitor-6	50 mg	Small Compound	Others
T72708	GLS1 Inhibitor-6	100 mg	Small Compound	Others
T72713	PI3K/VEGFR2-IN-1	5 mg	Small Compound	PI3K
T72713	PI3K/VEGFR2-IN-1	50 mg	Small Compound	PI3K
T72714	JNK3 inhibitor-3	25 mg	Small Compound	JNK
T72714	JNK3 inhibitor-3	50 mg	Small Compound	JNK
T72714	JNK3 inhibitor-3	100 mg	Small Compound	JNK
T72715	JNK3 inhibitor-4	25 mg	Small Compound	Others
T72715	JNK3 inhibitor-4	50 mg	Small Compound	Others
T72715	JNK3 inhibitor-4	100 mg	Small Compound	Others
T72717	Anti-IAV agent 1	25 mg	Small Compound	Others
T72717	Anti-IAV agent 1	50 mg	Small Compound	Others
T72717	Anti-IAV agent 1	100 mg	Small Compound	Others
T72718	SARS-CoV-2-IN-36	25 mg	Small Compound	Others
T72718	SARS-CoV-2-IN-36	50 mg	Small Compound	Others
T72718	SARS-CoV-2-IN-36	100 mg	Small Compound	Others
T72719	Tubulin/MMP-IN-2	25 mg	Small Compound	Others
T72719	Tubulin/MMP-IN-2	50 mg	Small Compound	Others
T72719	Tubulin/MMP-IN-2	100 mg	Small Compound	Others
T7272	2,3,5-Trifluoro-4-(Trifluoromethyl)Pyridine	1 mL	Fragment Compound	Others
T7272	2,3,5-Trifluoro-4-(Trifluoromethyl)Pyridine	1 mg	Fragment Compound	Others
T7272	2,3,5-Trifluoro-4-(Trifluoromethyl)Pyridine	5 mg	Fragment Compound	Others
T7272	2,3,5-Trifluoro-4-(Trifluoromethyl)Pyridine	10 mg	Fragment Compound	Others
T7272	2,3,5-Trifluoro-4-(Trifluoromethyl)Pyridine	25 mg	Fragment Compound	Others
T7272	2,3,5-Trifluoro-4-(Trifluoromethyl)Pyridine	50 mg	Fragment Compound	Others
T72720	Tyrosinase-IN-10	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72720	Tyrosinase-IN-10	50 mg	Small Compound	Others
T72720	Tyrosinase-IN-10	100 mg	Small Compound	Others
T72721	PD-1/PD-L1-IN-29	25 mg	Small Compound	Others
T72721	PD-1/PD-L1-IN-29	50 mg	Small Compound	Others
T72721	PD-1/PD-L1-IN-29	100 mg	Small Compound	Others
T72722	Physachenolide C	25 mg	Small Compound	Epigenetic Reader Domain
T72722	Physachenolide C	50 mg	Small Compound	Epigenetic Reader Domain
T72722	Physachenolide C	100 mg	Small Compound	Epigenetic Reader Domain
T72724	PD-1/PD-L1-IN-30	25 mg	Small Compound	Others
T72724	PD-1/PD-L1-IN-30	50 mg	Small Compound	Others
T72724	PD-1/PD-L1-IN-30	100 mg	Small Compound	Others
T72725	YCT529 free acid	25 mg	Small Compound	Others
T72725	YCT529 free acid	50 mg	Small Compound	Others
T72725	YCT529 free acid	100 mg	Small Compound	Others
T72726	3-epi-Vitamin D3	25 mg	Small Compound	Others
T72726	3-epi-Vitamin D3	50 mg	Small Compound	Others
T72726	3-epi-Vitamin D3	100 mg	Small Compound	Others
T72727	Huanglongmycin N	25 mg	Small Compound	Others
T72727	Huanglongmycin N	50 mg	Small Compound	Others
T72727	Huanglongmycin N	100 mg	Small Compound	Others
T72730	D-Isofloridoside	25 mg	Natural Product	Others
T72730	D-Isofloridoside	50 mg	Natural Product	Others
T72730	D-Isofloridoside	100 mg	Natural Product	Others
T72731	Acremoxanthone C	25 mg	Natural Product	Others
T72731	Acremoxanthone C	50 mg	Natural Product	Others
T72731	Acremoxanthone C	100 mg	Natural Product	Others
T72732	Massarilactone H	25 mg	Natural Product	Others
T72732	Massarilactone H	50 mg	Natural Product	Others
T72732	Massarilactone H	100 mg	Natural Product	Others
T72733	Geissoschizoline	25 mg	Natural Product	Others
T72733	Geissoschizoline	50 mg	Natural Product	Others
T72733	Geissoschizoline	100 mg	Natural Product	Others
T72734	3-Fucosyllactose	25 mg	Natural Product	Others
T72734	3-Fucosyllactose	50 mg	Natural Product	Others
T72734	3-Fucosyllactose	100 mg	Natural Product	Others
T72735	Coleon-U-quinone	25 mg	Natural Product	Others
T72735	Coleon-U-quinone	50 mg	Natural Product	Others
T72735	Coleon-U-quinone	100 mg	Natural Product	Others
T72736	Aeruginosin 98-B	25 mg	Small Compound	Others
T72736	Aeruginosin 98-B	50 mg	Small Compound	Others
T72736	Aeruginosin 98-B	100 mg	Small Compound	Others
T72737	Ganoderic acid R	25 mg	Natural Product	Others
T72737	Ganoderic acid R	50 mg	Natural Product	Others
T72737	Ganoderic acid R	100 mg	Natural Product	Others
T72739	P-gp inhibitor 2	25 mg	Small Compound	Others
T72739	P-gp inhibitor 2	50 mg	Small Compound	Others
T72739	P-gp inhibitor 2	100 mg	Small Compound	Others
T72740	n-Octyl caffeate	25 mg	Small Compound	Others
T72740	n-Octyl caffeate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72740	n-Octyl caffeate	100 mg	Small Compound	Others
T72742	(-)-Pinocembrin	25 mg	Natural Product	Others
T72742	(-)-Pinocembrin	50 mg	Natural Product	Others
T72742	(-)-Pinocembrin	100 mg	Natural Product	Others
T72743	(R)-PF-04991532	25 mg	Small Compound	Others
T72743	(R)-PF-04991532	50 mg	Small Compound	Others
T72743	(R)-PF-04991532	100 mg	Small Compound	Others
T72744	(R)-PF-06256142	25 mg	Small Compound	Others
T72744	(R)-PF-06256142	50 mg	Small Compound	Others
T72744	(R)-PF-06256142	100 mg	Small Compound	Others
T72745	Acipimox sodium	25 mg	Small Compound	Others
T72745	Acipimox sodium	50 mg	Small Compound	Others
T72745	Acipimox sodium	100 mg	Small Compound	Others
T72746	(R)-eIF4A3-IN-2	25 mg	Small Compound	Others
T72746	(R)-eIF4A3-IN-2	50 mg	Small Compound	Others
T72746	(R)-eIF4A3-IN-2	100 mg	Small Compound	Others
T72748	(S,S)-BD-AcAc 2	25 mg	Small Compound	Others
T72748	(S,S)-BD-AcAc 2	50 mg	Small Compound	Others
T72748	(S,S)-BD-AcAc 2	100 mg	Small Compound	Others
T72749	E7090 succinate	25 mg	Small Compound	Others
T72749	E7090 succinate	50 mg	Small Compound	Others
T72749	E7090 succinate	100 mg	Small Compound	Others
T72752	MNK inhibitor 9	25 mg	Small Compound	Others
T72752	MNK inhibitor 9	50 mg	Small Compound	Others
T72752	MNK inhibitor 9	100 mg	Small Compound	Others
T72753	RSV604 racemate	25 mg	Small Compound	Others
T72753	RSV604 racemate	50 mg	Small Compound	Others
T72753	RSV604 racemate	100 mg	Small Compound	Others
T72754	JAK2/STAT3-IN-1	1 mg	Small Compound	Interleukin
T72754	JAK2/STAT3-IN-1	5 mg	Small Compound	Interleukin
T72754	JAK2/STAT3-IN-1	10 mg	Small Compound	Interleukin
T72754	JAK2/STAT3-IN-1	25 mg	Small Compound	Interleukin
T72754	JAK2/STAT3-IN-1	50 mg	Small Compound	Interleukin
T72754L	(R)-JAK2/STAT3-IN-10a	1 mg	Small Compound	Antiviral
T72754L	(R)-JAK2/STAT3-IN-10a	5 mg	Small Compound	Antiviral
T72754L	(R)-JAK2/STAT3-IN-10a	10 mg	Small Compound	Antiviral
T72754L	(R)-JAK2/STAT3-IN-10a	25 mg	Small Compound	Antiviral
T72754L	(R)-JAK2/STAT3-IN-10a	50 mg	Small Compound	Antiviral
T72754L	(R)-JAK2/STAT3-IN-10a	100 mg	Small Compound	Antiviral
T72755	GPR35 agonist 3	1 mg	Small Compound	Arrestin|||GPR
T72755	GPR35 agonist 3	5 mg	Small Compound	Arrestin|||GPR
T72755	GPR35 agonist 3	10 mg	Small Compound	Arrestin|||GPR
T72755	GPR35 agonist 3	25 mg	Small Compound	Arrestin|||GPR
T72755	GPR35 agonist 3	50 mg	Small Compound	Arrestin|||GPR
T72755	GPR35 agonist 3	100 mg	Small Compound	Arrestin|||GPR
T72755	GPR35 agonist 3	500 mg	Small Compound	Arrestin|||GPR
T72756	Gly-7-MAD-MDCPT	25 mg	Small Compound	ADC Cytotoxin
T72756	Gly-7-MAD-MDCPT	50 mg	Small Compound	ADC Cytotoxin
T72756	Gly-7-MAD-MDCPT	100 mg	Small Compound	ADC Cytotoxin

Catalog ID	Name	Volume	Product Group	Target
T72757	TTK inhibitor 3	25 mg	Small Compound	Others
T72757	TTK inhibitor 3	50 mg	Small Compound	Others
T72757	TTK inhibitor 3	100 mg	Small Compound	Others
T72759	c-Met/HDAC-IN-2	25 mg	Small Compound	Others
T72759	c-Met/HDAC-IN-2	50 mg	Small Compound	Others
T72759	c-Met/HDAC-IN-2	100 mg	Small Compound	Others
T7276	SD 0006	1 mL	Small Compound	p38 MAPK|||Autophagy
T7276	SD 0006	2 mg	Small Compound	p38 MAPK|||Autophagy
T7276	SD 0006	5 mg	Small Compound	p38 MAPK|||Autophagy
T7276	SD 0006	10 mg	Small Compound	p38 MAPK|||Autophagy
T7276	SD 0006	25 mg	Small Compound	p38 MAPK|||Autophagy
T7276	SD 0006	50 mg	Small Compound	p38 MAPK|||Autophagy
T7276	SD 0006	100 mg	Small Compound	p38 MAPK|||Autophagy
T7276	SD 0006	200 mg	Small Compound	p38 MAPK|||Autophagy
T72760	Keap1-Nrf2-IN-6	25 mg	Small Compound	Others
T72760	Keap1-Nrf2-IN-6	50 mg	Small Compound	Others
T72760	Keap1-Nrf2-IN-6	100 mg	Small Compound	Others
T72762	Proteasome-IN-4	25 mg	Small Compound	Others
T72762	Proteasome-IN-4	50 mg	Small Compound	Others
T72762	Proteasome-IN-4	100 mg	Small Compound	Others
T72763	AChE/BuChE-IN-1	25 mg	Small Compound	Others
T72763	AChE/BuChE-IN-1	50 mg	Small Compound	Others
T72763	AChE/BuChE-IN-1	100 mg	Small Compound	Others
T72764	8-Azanebularine	25 mg	Small Compound	Others
T72764	8-Azanebularine	50 mg	Small Compound	Others
T72764	8-Azanebularine	100 mg	Small Compound	Others
T72765	EphA2 agonist 2	25 mg	Small Compound	Others
T72765	EphA2 agonist 2	50 mg	Small Compound	Others
T72765	EphA2 agonist 2	100 mg	Small Compound	Others
T72769	p53 Activator 3	25 mg	Small Compound	Others
T72769	p53 Activator 3	50 mg	Small Compound	Others
T72769	p53 Activator 3	100 mg	Small Compound	Others
T7277	SB 242084	1 mL	Small Compound	5-HT Receptor
T7277	SB 242084	1 mg	Small Compound	5-HT Receptor
T7277	SB 242084	2 mg	Small Compound	5-HT Receptor
T7277	SB 242084	5 mg	Small Compound	5-HT Receptor
T7277	SB 242084	10 mg	Small Compound	5-HT Receptor
T7277	SB 242084	25 mg	Small Compound	5-HT Receptor
T7277	SB 242084	50 mg	Small Compound	5-HT Receptor
T7277	SB 242084	100 mg	Small Compound	5-HT Receptor
T72770	p53 Activator 5	25 mg	Small Compound	Others
T72770	p53 Activator 5	50 mg	Small Compound	Others
T72770	p53 Activator 5	100 mg	Small Compound	Others
T72771	p53 Activator 7	1 mL	Small Compound	Apoptosis
T72771	p53 Activator 7	1 mg	Small Compound	Apoptosis
T72771	p53 Activator 7	5 mg	Small Compound	Apoptosis
T72771	p53 Activator 7	10 mg	Small Compound	Apoptosis
T72771	p53 Activator 7	25 mg	Small Compound	Apoptosis
T72771	p53 Activator 7	50 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T72772	GPR81 agonist 2	25 mg	Small Compound	Others
T72772	GPR81 agonist 2	50 mg	Small Compound	Others
T72772	GPR81 agonist 2	100 mg	Small Compound	Others
T72774	Ras modulator-1	25 mg	Small Compound	Others
T72774	Ras modulator-1	50 mg	Small Compound	Others
T72774	Ras modulator-1	100 mg	Small Compound	Others
T72776	NR2F1 agonist 1	25 mg	Small Compound	Others
T72776	NR2F1 agonist 1	50 mg	Small Compound	Others
T72776	NR2F1 agonist 1	100 mg	Small Compound	Others
T72777	c-Met/HDAC-IN-3	25 mg	Small Compound	Others
T72777	c-Met/HDAC-IN-3	50 mg	Small Compound	Others
T72777	c-Met/HDAC-IN-3	100 mg	Small Compound	Others
T72780	HSP90/mTOR-IN-1	25 mg	Small Compound	Others
T72780	HSP90/mTOR-IN-1	50 mg	Small Compound	Others
T72780	HSP90/mTOR-IN-1	100 mg	Small Compound	Others
T72784	OTUB1/USP8-IN-1	1 mg	Small Compound	DUB
T72784	OTUB1/USP8-IN-1	5 mg	Small Compound	DUB
T72784	OTUB1/USP8-IN-1	10 mg	Small Compound	DUB
T72784	OTUB1/USP8-IN-1	25 mg	Small Compound	DUB
T72784	OTUB1/USP8-IN-1	50 mg	Small Compound	DUB
T72784	OTUB1/USP8-IN-1	100 mg	Small Compound	DUB
T72784L	OTUB1/USP8-IN-1 HCl	1 mg	Small Compound	DUB
T72784L	OTUB1/USP8-IN-1 HCl	5 mg	Small Compound	DUB
T72784L	OTUB1/USP8-IN-1 HCl	10 mg	Small Compound	DUB
T72784L	OTUB1/USP8-IN-1 HCl	25 mg	Small Compound	DUB
T72784L	OTUB1/USP8-IN-1 HCl	50 mg	Small Compound	DUB
T72784L	OTUB1/USP8-IN-1 HCl	100 mg	Small Compound	DUB
T72785	PRMT5:MEP50 PPI	25 mg	Small Compound	Others
T72785	PRMT5:MEP50 PPI	50 mg	Small Compound	Others
T72785	PRMT5:MEP50 PPI	100 mg	Small Compound	Others
T72786	Tyrosinase-IN-7	25 mg	Small Compound	Others
T72786	Tyrosinase-IN-7	50 mg	Small Compound	Others
T72786	Tyrosinase-IN-7	100 mg	Small Compound	Others
T72787	Tyrosinase-IN-8	25 mg	Small Compound	Others
T72787	Tyrosinase-IN-8	50 mg	Small Compound	Others
T72787	Tyrosinase-IN-8	100 mg	Small Compound	Others
T72788	EGFR/C797S-IN-1	25 mg	Small Compound	Others
T72788	EGFR/C797S-IN-1	50 mg	Small Compound	Others
T72788	EGFR/C797S-IN-1	100 mg	Small Compound	Others
T72789	Telomerase-IN-4	25 mg	Small Compound	Apoptosis
T72789	Telomerase-IN-4	50 mg	Small Compound	Apoptosis
T72789	Telomerase-IN-4	100 mg	Small Compound	Apoptosis
T72790	Telomerase-IN-5	25 mg	Small Compound	Apoptosis
T72790	Telomerase-IN-5	50 mg	Small Compound	Apoptosis
T72790	Telomerase-IN-5	100 mg	Small Compound	Apoptosis
T72791	AChE/MAO-B-IN-3	25 mg	Small Compound	Others
T72791	AChE/MAO-B-IN-3	50 mg	Small Compound	Others
T72791	AChE/MAO-B-IN-3	100 mg	Small Compound	Others
T72792	trans-RdRP-IN-5	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72792	trans-RdRP-IN-5	50 mg	Small Compound	Others
T72792	trans-RdRP-IN-5	100 mg	Small Compound	Others
T72793	YEATS4 binder-1	25 mg	Small Compound	Others
T72793	YEATS4 binder-1	50 mg	Small Compound	Others
T72793	YEATS4 binder-1	100 mg	Small Compound	Others
T72794	Millmerranone A	25 mg	Natural Product	Others
T72794	Millmerranone A	50 mg	Natural Product	Others
T72794	Millmerranone A	100 mg	Natural Product	Others
T72795	(S)-Erypoegin K	25 mg	Natural Product	Others
T72795	(S)-Erypoegin K	50 mg	Natural Product	Others
T72795	(S)-Erypoegin K	100 mg	Natural Product	Others
T72796	Junceellolide C	25 mg	Small Compound	Others
T72796	Junceellolide C	50 mg	Small Compound	Others
T72796	Junceellolide C	100 mg	Small Compound	Others
T72798	Ganodermaones B	25 mg	Natural Product	Others
T72798	Ganodermaones B	50 mg	Natural Product	Others
T72798	Ganodermaones B	100 mg	Natural Product	Others
T72799	Sinulatumolin E	25 mg	Natural Product	Others
T72799	Sinulatumolin E	50 mg	Natural Product	Others
T72799	Sinulatumolin E	100 mg	Natural Product	Others
T7280	CAY10594	1 mL	Small Compound	Phospholipase
T7280	CAY10594	1 mg	Small Compound	Phospholipase
T7280	CAY10594	5 mg	Small Compound	Phospholipase
T7280	CAY10594	10 mg	Small Compound	Phospholipase
T7280	CAY10594	25 mg	Small Compound	Phospholipase
T7280	CAY10594	50 mg	Small Compound	Phospholipase
T7280	CAY10594	100 mg	Small Compound	Phospholipase
T72802	Spongionellol A	25 mg	Natural Product	Others
T72802	Spongionellol A	50 mg	Natural Product	Others
T72802	Spongionellol A	100 mg	Natural Product	Others
T72803	Norartocarpetin	25 mg	Natural Product	Others
T72803	Norartocarpetin	50 mg	Natural Product	Others
T72803	Norartocarpetin	100 mg	Natural Product	Others
T72804	Isograndifoliol	25 mg	Small Compound	Others
T72804	Isograndifoliol	50 mg	Small Compound	Others
T72804	Isograndifoliol	100 mg	Small Compound	Others
T72805	(±)-Hydnocarpin	25 mg	Natural Product	Others
T72805	(±)-Hydnocarpin	50 mg	Natural Product	Others
T72805	(±)-Hydnocarpin	100 mg	Natural Product	Others
T72806	Isobellidifolin	25 mg	Natural Product	Others
T72806	Isobellidifolin	50 mg	Natural Product	Others
T72806	Isobellidifolin	100 mg	Natural Product	Others
T72808	(R)-TTBK1-IN-1	25 mg	Small Compound	Others
T72808	(R)-TTBK1-IN-1	50 mg	Small Compound	Others
T72808	(R)-TTBK1-IN-1	100 mg	Small Compound	Others
T72809	(S)-Renzapride	25 mg	Small Compound	Others
T72809	(S)-Renzapride	50 mg	Small Compound	Others
T72809	(S)-Renzapride	100 mg	Small Compound	Others
T7281	F-15599	1 mL	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T7281	F-15599	1 mg	Small Compound	5-HT Receptor
T7281	F-15599	5 mg	Small Compound	5-HT Receptor
T7281	F-15599	10 mg	Small Compound	5-HT Receptor
T7281	F-15599	25 mg	Small Compound	5-HT Receptor
T7281	F-15599	50 mg	Small Compound	5-HT Receptor
T7281	F-15599	100 mg	Small Compound	5-HT Receptor
T72811	E7766 disodium	25 mg	Small Compound	Others
T72811	E7766 disodium	50 mg	Small Compound	Others
T72811	E7766 disodium	100 mg	Small Compound	Others
T72812	(R)-Tegoprazan	25 mg	Small Compound	Others
T72812	(R)-Tegoprazan	50 mg	Small Compound	Others
T72812	(R)-Tegoprazan	100 mg	Small Compound	Others
T72814	11β-HSD1-IN-12	1 mg	Small Compound	Dehydrogenase
T72814	11β-HSD1-IN-12	5 mg	Small Compound	Dehydrogenase
T72814	11β-HSD1-IN-12	10 mg	Small Compound	Dehydrogenase
T72814	11β-HSD1-IN-12	25 mg	Small Compound	Dehydrogenase
T72814	11β-HSD1-IN-12	50 mg	Small Compound	Dehydrogenase
T72814	11β-HSD1-IN-12	100 mg	Small Compound	Dehydrogenase
T72814	11β-HSD1-IN-12	500 mg	Small Compound	Dehydrogenase
T72815	CBP/p300-IN-10	25 mg	Small Compound	Others
T72815	CBP/p300-IN-10	50 mg	Small Compound	Others
T72815	CBP/p300-IN-10	100 mg	Small Compound	Others
T72817	Colibactin 742	5 mg	Small Compound	Others
T72817	Colibactin 742	50 mg	Small Compound	Others
T72817	Colibactin 742	100 mg	Small Compound	Others
T72818	Dosimertinib-d3	25 mg	Isotope products	
T72818	Dosimertinib-d3	50 mg	Isotope products	
T72818	Dosimertinib-d3	100 mg	Isotope products	
T72819	UNC6212 (Kme2)	25 mg	Small Compound	Others
T72819	UNC6212 (Kme2)	50 mg	Small Compound	Others
T72819	UNC6212 (Kme2)	100 mg	Small Compound	Others
T7282	Tenofovir alafenamide hemifumarate	1 mL	Small Compound	HIV Protease|||Reverse Transcriptase
T7282	Tenofovir alafenamide hemifumarate	5 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T7282	Tenofovir alafenamide hemifumarate	10 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T7282	Tenofovir alafenamide hemifumarate	25 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T7282	Tenofovir alafenamide hemifumarate	50 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T7282	Tenofovir alafenamide hemifumarate	100 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T7282	Tenofovir alafenamide hemifumarate	500 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T72820	(R)-Casopitant	25 mg	Small Compound	Others
T72820	(R)-Casopitant	50 mg	Small Compound	Others
T72820	(R)-Casopitant	100 mg	Small Compound	Others
T72824	RAGE/SERT-IN-1	25 mg	Small Compound	Others
T72824	RAGE/SERT-IN-1	50 mg	Small Compound	Others
T72824	RAGE/SERT-IN-1	100 mg	Small Compound	Others
T72827	Nrf2/HO-1-IN-1	25 mg	Small Compound	Others
T72827	Nrf2/HO-1-IN-1	50 mg	Small Compound	Others
T72827	Nrf2/HO-1-IN-1	100 mg	Small Compound	Others
T72828	α-Amylase-IN-2	25 mg	Small Compound	Others
T72828	α-Amylase-IN-2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72828	α-Amylase-IN-2	100 mg	Small Compound	Others
T72829	β-catenin-IN-4	25 mg	Small Compound	Others
T72829	β-catenin-IN-4	50 mg	Small Compound	Others
T72829	β-catenin-IN-4	100 mg	Small Compound	Others
T7283	sodium lauroyl-α-hydroxyethyl sulfonate	10 mg	Natural Product	MAPK|||NF-κB
T7283	sodium lauroyl-α-hydroxyethyl sulfonate	25 mg	Natural Product	MAPK|||NF-κB
T7283	sodium lauroyl-α-hydroxyethyl sulfonate	50 mg	Natural Product	MAPK|||NF-κB
T7283	sodium lauroyl-α-hydroxyethyl sulfonate	100 mg	Natural Product	MAPK|||NF-κB
T72830	TLR8 agonist 5	25 mg	Small Compound	Others
T72830	TLR8 agonist 5	50 mg	Small Compound	Others
T72830	TLR8 agonist 5	100 mg	Small Compound	Others
T72832	MDM2-p53-IN-16	25 mg	Small Compound	Others
T72832	MDM2-p53-IN-16	50 mg	Small Compound	Others
T72832	MDM2-p53-IN-16	100 mg	Small Compound	Others
T72835	FSHR agonist 1	25 mg	Small Compound	Others
T72835	FSHR agonist 1	50 mg	Small Compound	Others
T72835	FSHR agonist 1	100 mg	Small Compound	Others
T72836	SHP2/CDK4-IN-1	25 mg	Small Compound	Others
T72836	SHP2/CDK4-IN-1	50 mg	Small Compound	Others
T72836	SHP2/CDK4-IN-1	100 mg	Small Compound	Others
T72837	Autotaxin-IN-6	25 mg	Small Compound	Others
T72837	Autotaxin-IN-6	50 mg	Small Compound	Others
T72837	Autotaxin-IN-6	100 mg	Small Compound	Others
T72839	SHP2/HDAC-IN-1	25 mg	Small Compound	Others
T72839	SHP2/HDAC-IN-1	50 mg	Small Compound	Others
T72839	SHP2/HDAC-IN-1	100 mg	Small Compound	Others
T7284	Argipressin acetate (113-79-1(free base))	1 mg	Peptide	Others
T7284	Argipressin acetate (113-79-1(free base))	5 mg	Peptide	Others
T7284	Argipressin acetate (113-79-1(free base))	10 mg	Peptide	Others
T7284	Argipressin acetate (113-79-1(free base))	25 mg	Peptide	Others
T7284	Argipressin acetate (113-79-1(free base))	50 mg	Peptide	Others
T7284	Argipressin acetate (113-79-1(free base))	100 mg	Peptide	Others
T72840	hCAIX/XII-IN-6	25 mg	Small Compound	Others
T72840	hCAIX/XII-IN-6	50 mg	Small Compound	Others
T72840	hCAIX/XII-IN-6	100 mg	Small Compound	Others
T72841	PBRM1-BD2-IN-1	25 mg	Small Compound	Others
T72841	PBRM1-BD2-IN-1	50 mg	Small Compound	Others
T72841	PBRM1-BD2-IN-1	100 mg	Small Compound	Others
T72843	PBRM1-BD2-IN-6	25 mg	Small Compound	Others
T72843	PBRM1-BD2-IN-6	50 mg	Small Compound	Others
T72843	PBRM1-BD2-IN-6	100 mg	Small Compound	Others
T72844	EGFR/CDK2-IN-1	25 mg	Small Compound	Others
T72844	EGFR/CDK2-IN-1	50 mg	Small Compound	Others
T72844	EGFR/CDK2-IN-1	100 mg	Small Compound	Others
T72847	Tankyrase-IN-4	25 mg	Small Compound	Others
T72847	Tankyrase-IN-4	50 mg	Small Compound	Others
T72847	Tankyrase-IN-4	100 mg	Small Compound	Others
T72849	CB2R agonist 1	25 mg	Small Compound	Others
T72849	CB2R agonist 1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72849	CB2R agonist 1	100 mg	Small Compound	Others
T7285	Ionomycin	1 mg	Natural Product	Calcium Channel
T72854	EGFR/HER2-IN-9	25 mg	Small Compound	Others
T72854	EGFR/HER2-IN-9	50 mg	Small Compound	Others
T72854	EGFR/HER2-IN-9	100 mg	Small Compound	Others
T72856	(+)-Cembrene A	25 mg	Natural Product	Others
T72856	(+)-Cembrene A	50 mg	Natural Product	Others
T72856	(+)-Cembrene A	100 mg	Natural Product	Others
T72857	Maydispenoid A	25 mg	Natural Product	Others
T72857	Maydispenoid A	50 mg	Natural Product	Others
T72857	Maydispenoid A	100 mg	Natural Product	Others
T72858	Maydispenoid B	25 mg	Natural Product	Others
T72858	Maydispenoid B	50 mg	Natural Product	Others
T72858	Maydispenoid B	100 mg	Natural Product	Others
T72859	11β-HSD1-IN-10	25 mg	Small Compound	Others
T72859	11β-HSD1-IN-10	50 mg	Small Compound	Others
T72859	11β-HSD1-IN-10	100 mg	Small Compound	Others
T72860	(R)-Olacaftor	25 mg	Small Compound	Others
T72860	(R)-Olacaftor	50 mg	Small Compound	Others
T72860	(R)-Olacaftor	100 mg	Small Compound	Others
T72861	(6R)-ML753286	25 mg	Small Compound	Others
T72861	(6R)-ML753286	50 mg	Small Compound	Others
T72861	(6R)-ML753286	100 mg	Small Compound	Others
T72862	PARP-2/1-IN-2	25 mg	Small Compound	Others
T72862	PARP-2/1-IN-2	50 mg	Small Compound	Others
T72862	PARP-2/1-IN-2	100 mg	Small Compound	Others
T72864	Perillic acid	25 mg	Small Compound	Others
T72864	Perillic acid	50 mg	Small Compound	Others
T72864	Perillic acid	100 mg	Small Compound	Others
T72865	Sofnobrutinib	25 mg	Small Compound	Others
T72865	Sofnobrutinib	50 mg	Small Compound	Others
T72865	Sofnobrutinib	100 mg	Small Compound	Others
T72867	Fusarisetin A	25 mg	Natural Product	Others
T72867	Fusarisetin A	50 mg	Natural Product	Others
T72867	Fusarisetin A	100 mg	Natural Product	Others
T72868	ADAMTS-5-IN-2	25 mg	Small Compound	Others
T72868	ADAMTS-5-IN-2	50 mg	Small Compound	Others
T72868	ADAMTS-5-IN-2	100 mg	Small Compound	Others
T72869	IMD-biphenylA	25 mg	Small Compound	NF-κB
T72869	IMD-biphenylA	50 mg	Small Compound	NF-κB
T72869	IMD-biphenylA	100 mg	Small Compound	NF-κB
T72870	IMD-biphenylB	25 mg	Small Compound	NF-κB
T72870	IMD-biphenylB	50 mg	Small Compound	NF-κB
T72870	IMD-biphenylB	100 mg	Small Compound	NF-κB
T72871	IMD-biphenylC	25 mg	Small Compound	NF-κB
T72871	IMD-biphenylC	50 mg	Small Compound	NF-κB
T72871	IMD-biphenylC	100 mg	Small Compound	NF-κB
T72872	HDAC/BET-IN-1	25 mg	Small Compound	HDAC
T72872	HDAC/BET-IN-1	50 mg	Small Compound	HDAC

Catalog ID	Name	Volume	Product Group	Target
T72872	HDAC/BET-IN-1	100 mg	Small Compound	HDAC
T72874	sEH/AChE-IN-2	25 mg	Small Compound	Others
T72874	sEH/AChE-IN-2	50 mg	Small Compound	Others
T72874	sEH/AChE-IN-2	100 mg	Small Compound	Others
T72875	sEH/AChE-IN-3	25 mg	Small Compound	Others
T72875	sEH/AChE-IN-3	50 mg	Small Compound	Others
T72875	sEH/AChE-IN-3	100 mg	Small Compound	Others
T72876	sEH/AChE-IN-4	25 mg	Small Compound	Others
T72876	sEH/AChE-IN-4	50 mg	Small Compound	Others
T72876	sEH/AChE-IN-4	100 mg	Small Compound	Others
T72877	p53-HDM2-IN-1	25 mg	Small Compound	Others
T72877	p53-HDM2-IN-1	50 mg	Small Compound	Others
T72877	p53-HDM2-IN-1	100 mg	Small Compound	Others
T72879	Misetionamide	25 mg	Small Compound	Others
T72879	Misetionamide	50 mg	Small Compound	Others
T72879	Misetionamide	100 mg	Small Compound	Others
T72880	PI3K/AKT-IN-2	25 mg	Small Compound	Others
T72880	PI3K/AKT-IN-2	50 mg	Small Compound	Others
T72880	PI3K/AKT-IN-2	100 mg	Small Compound	Others
T72884	trans-ccc_R08	25 mg	Small Compound	Others
T72884	trans-ccc_R08	50 mg	Small Compound	Others
T72884	trans-ccc_R08	100 mg	Small Compound	Others
T72885	Akt1&PKA-IN-1	25 mg	Small Compound	Others
T72885	Akt1&PKA-IN-1	50 mg	Small Compound	Others
T72885	Akt1&PKA-IN-1	100 mg	Small Compound	Others
T72886	Akt1&PKA-IN-2	25 mg	Small Compound	Others
T72886	Akt1&PKA-IN-2	50 mg	Small Compound	Others
T72886	Akt1&PKA-IN-2	100 mg	Small Compound	Others
T72887	NS2B/NS3-IN-7	25 mg	Small Compound	Others
T72887	NS2B/NS3-IN-7	50 mg	Small Compound	Others
T72887	NS2B/NS3-IN-7	100 mg	Small Compound	Others
T72888	YAP-TEAD-IN-2	5 mg	Small Compound	YAP
T72888	YAP-TEAD-IN-2	50 mg	Small Compound	YAP
T72888	YAP-TEAD-IN-2	100 mg	Small Compound	YAP
T72889	FXR agonist 4	25 mg	Small Compound	Others
T72889	FXR agonist 4	50 mg	Small Compound	Others
T72889	FXR agonist 4	100 mg	Small Compound	Others
T72890	VEGFR-2-IN-30	25 mg	Small Compound	Others
T72890	VEGFR-2-IN-30	50 mg	Small Compound	Others
T72890	VEGFR-2-IN-30	100 mg	Small Compound	Others
T72892	AChE/MAO-IN-1	25 mg	Small Compound	Others
T72892	AChE/MAO-IN-1	50 mg	Small Compound	Others
T72892	AChE/MAO-IN-1	100 mg	Small Compound	Others
T72893	AChE/MAO-IN-2	25 mg	Small Compound	Others
T72893	AChE/MAO-IN-2	50 mg	Small Compound	Others
T72893	AChE/MAO-IN-2	100 mg	Small Compound	Others
T72894	Clathrin-IN-2	25 mg	Small Compound	Others
T72894	Clathrin-IN-2	50 mg	Small Compound	Others
T72894	Clathrin-IN-2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72896	cis-RdRP-IN-5	25 mg	Small Compound	Others
T72896	cis-RdRP-IN-5	50 mg	Small Compound	Others
T72896	cis-RdRP-IN-5	100 mg	Small Compound	Others
T72897	P-CAB agent 2	25 mg	Small Compound	Others
T72897	P-CAB agent 2	50 mg	Small Compound	Others
T72897	P-CAB agent 2	100 mg	Small Compound	Others
T72898	Gallinamide A	25 mg	Natural Product	Others
T72898	Gallinamide A	50 mg	Natural Product	Others
T72898	Gallinamide A	100 mg	Natural Product	Others
T72899	Glabrescone C	25 mg	Small Compound	Others
T72899	Glabrescone C	50 mg	Small Compound	Others
T72899	Glabrescone C	100 mg	Small Compound	Others
T72900	Indolokine A4	25 mg	Small Compound	Others
T72900	Indolokine A4	50 mg	Small Compound	Others
T72900	Indolokine A4	100 mg	Small Compound	Others
T72901	Indolokine A5	25 mg	Natural Product	Others
T72901	Indolokine A5	50 mg	Natural Product	Others
T72901	Indolokine A5	100 mg	Natural Product	Others
T72902	Acremonidin A	25 mg	Natural Product	Others
T72902	Acremonidin A	50 mg	Natural Product	Others
T72902	Acremonidin A	100 mg	Natural Product	Others
T72903	Artemisiane E	25 mg	Natural Product	Others
T72903	Artemisiane E	50 mg	Natural Product	Others
T72903	Artemisiane E	100 mg	Natural Product	Others
T72904	Norswertianin	25 mg	Natural Product	Others
T72904	Norswertianin	50 mg	Natural Product	Others
T72904	Norswertianin	100 mg	Natural Product	Others
T72905	cyclo(RLsKDK)	25 mg	Peptide	
T72905	cyclo(RLsKDK)	50 mg	Peptide	
T72905	cyclo(RLsKDK)	100 mg	Peptide	
T72906	[D-Leu-4]-OB3	25 mg	Peptide	
T72906	[D-Leu-4]-OB3	50 mg	Peptide	
T72906	[D-Leu-4]-OB3	100 mg	Peptide	
T72907	Ac-SVVVRT-NH2	25 mg	Peptide	
T72907	Ac-SVVVRT-NH2	50 mg	Peptide	
T72907	Ac-SVVVRT-NH2	100 mg	Peptide	
T72908	Gamma-Glu-Abu	25 mg	Peptide	
T72908	Gamma-Glu-Abu	50 mg	Peptide	
T72908	Gamma-Glu-Abu	100 mg	Peptide	
T72909	D-(+)-Sorbose	25 mg	Small Compound	Others
T72909	D-(+)-Sorbose	50 mg	Small Compound	Others
T72909	D-(+)-Sorbose	100 mg	Small Compound	Others
T72910	APOBEC3G-IN-1	1 mg	Small Compound	Others
T72911	11β-HSD1-IN-9	25 mg	Small Compound	Others
T72911	11β-HSD1-IN-9	50 mg	Small Compound	Others
T72911	11β-HSD1-IN-9	100 mg	Small Compound	Others
T72912	(R)-Afatinib	25 mg	Small Compound	Others
T72912	(R)-Afatinib	50 mg	Small Compound	Others
T72912	(R)-Afatinib	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72913	(R)-MLN-4760	25 mg	Small Compound	Others
T72913	(R)-MLN-4760	50 mg	Small Compound	Others
T72913	(R)-MLN-4760	100 mg	Small Compound	Others
T72914	Pildralazine	25 mg	Small Compound	Others
T72914	Pildralazine	50 mg	Small Compound	Others
T72914	Pildralazine	100 mg	Small Compound	Others
T72915	Eberconazole	25 mg	Small Compound	Others
T72915	Eberconazole	50 mg	Small Compound	Others
T72915	Eberconazole	100 mg	Small Compound	Others
T72916	Justicidin B	25 mg	Natural Product	Others
T72916	Justicidin B	50 mg	Natural Product	Others
T72916	Justicidin B	100 mg	Natural Product	Others
T72917	D-threo-PDMP	25 mg	Small Compound	Others
T72917	D-threo-PDMP	50 mg	Small Compound	Others
T72917	D-threo-PDMP	100 mg	Small Compound	Others
T72918	JNJ-49095397	1 mg	Small Compound	Antiviral|||p38 MAPK
T72918	JNJ-49095397	5 mg	Small Compound	Antiviral|||p38 MAPK
T72918	JNJ-49095397	10 mg	Small Compound	Antiviral|||p38 MAPK
T72918	JNJ-49095397	25 mg	Small Compound	Antiviral|||p38 MAPK
T72918	JNJ-49095397	50 mg	Small Compound	Antiviral|||p38 MAPK
T72919	PKCiota-IN-1	25 mg	Small Compound	Others
T72919	PKCiota-IN-1	50 mg	Small Compound	Others
T72919	PKCiota-IN-1	100 mg	Small Compound	Others
T7292	FITM	1 mL	Small Compound	GluR
T7292	FITM	1 mg	Small Compound	GluR
T7292	FITM	2 mg	Small Compound	GluR
T7292	FITM	5 mg	Small Compound	GluR
T7292	FITM	10 mg	Small Compound	GluR
T7292	FITM	25 mg	Small Compound	GluR
T7292	FITM	50 mg	Small Compound	GluR
T7292	FITM	100 mg	Small Compound	GluR
T72920	Azaphilone-9	25 mg	Small Compound	Others
T72920	Azaphilone-9	50 mg	Small Compound	Others
T72920	Azaphilone-9	100 mg	Small Compound	Others
T72921	Reversin 121	1 mg	Peptide	
T72921	Reversin 121	5 mg	Peptide	
T72921	Reversin 121	500 µg	Peptide	
T72922	TNKS1/2-IN-1	25 mg	Small Compound	Others
T72922	TNKS1/2-IN-1	50 mg	Small Compound	Others
T72922	TNKS1/2-IN-1	100 mg	Small Compound	Others
T72924	VEGFR-3-IN-1	1 mg	Small Compound	VEGFR
T72924	VEGFR-3-IN-1	5 mg	Small Compound	VEGFR
T72924	VEGFR-3-IN-1	10 mg	Small Compound	VEGFR
T72924	VEGFR-3-IN-1	25 mg	Small Compound	VEGFR
T72924	VEGFR-3-IN-1	50 mg	Small Compound	VEGFR
T72924	VEGFR-3-IN-1	100 mg	Small Compound	VEGFR
T72924	VEGFR-3-IN-1	500 mg	Small Compound	VEGFR
T72925	Naloxonazine	25 mg	Small Compound	Others
T72925	Naloxonazine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72925	Naloxonazine	100 mg	Small Compound	Others
T72926	IMD-vanillin	25 mg	Small Compound	NF-κB
T72926	IMD-vanillin	50 mg	Small Compound	NF-κB
T72926	IMD-vanillin	100 mg	Small Compound	NF-κB
T72927	IMD-catechol	25 mg	Small Compound	NF-κB
T72927	IMD-catechol	50 mg	Small Compound	NF-κB
T72927	IMD-catechol	100 mg	Small Compound	NF-κB
T72928	CDK4/6-IN-15	25 mg	Small Compound	Others
T72928	CDK4/6-IN-15	50 mg	Small Compound	Others
T72928	CDK4/6-IN-15	100 mg	Small Compound	Others
T72929	18:0-22:6 DG	25 mg	Small Compound	Others
T72929	18:0-22:6 DG	50 mg	Small Compound	Others
T72929	18:0-22:6 DG	100 mg	Small Compound	Others
T7293	EC330	1 mL	Small Compound	Others
T7293	EC330	1 mg	Small Compound	Others
T7293	EC330	5 mg	Small Compound	Others
T7293	EC330	10 mg	Small Compound	Others
T7293	EC330	25 mg	Small Compound	Others
T7293	EC330	50 mg	Small Compound	Others
T7293	EC330	100 mg	Small Compound	Others
T72930	NCGC00138783	25 mg	Small Compound	Others
T72930	NCGC00138783	50 mg	Small Compound	Others
T72930	NCGC00138783	100 mg	Small Compound	Others
T72931	TRK/ALK-IN-1	25 mg	Small Compound	Others
T72931	TRK/ALK-IN-1	50 mg	Small Compound	Others
T72931	TRK/ALK-IN-1	100 mg	Small Compound	Others
T72932	Triphen diol	25 mg	Small Compound	Others
T72932	Triphen diol	50 mg	Small Compound	Others
T72932	Triphen diol	100 mg	Small Compound	Others
T72933	ChemR23-IN-3	25 mg	Small Compound	Others
T72933	ChemR23-IN-3	50 mg	Small Compound	Others
T72933	ChemR23-IN-3	100 mg	Small Compound	Others
T72934	Epothilone E	25 mg	Small Compound	Others
T72934	Epothilone E	50 mg	Small Compound	Others
T72934	Epothilone E	100 mg	Small Compound	Others
T7294	Aramchol	1 mL	Small Compound	Others
T7294	Aramchol	2 mg	Small Compound	Others
T7294	Aramchol	5 mg	Small Compound	Others
T7294	Aramchol	10 mg	Small Compound	Others
T7294	Aramchol	25 mg	Small Compound	Others
T7294	Aramchol	50 mg	Small Compound	Others
T7294	Aramchol	100 mg	Small Compound	Others
T72943	eIF4A3-IN-17	25 mg	Small Compound	Others
T72943	eIF4A3-IN-17	50 mg	Small Compound	Others
T72943	eIF4A3-IN-17	100 mg	Small Compound	Others
T72944	eIF4A3-IN-18	25 mg	Small Compound	Others
T72944	eIF4A3-IN-18	50 mg	Small Compound	Others
T72944	eIF4A3-IN-18	100 mg	Small Compound	Others
T72945	Palazestrant	1 mg	Small Compound	Estrogen/progestogen Receptor

Catalog ID	Name	Volume	Product Group	Target
T72945	Palazestrant	5 mg	Small Compound	Estrogen/progestogen Receptor
T72945	Palazestrant	10 mg	Small Compound	Estrogen/progestogen Receptor
T72945	Palazestrant	25 mg	Small Compound	Estrogen/progestogen Receptor
T72945	Palazestrant	50 mg	Small Compound	Estrogen/progestogen Receptor
T72946	G4/HDAC-IN-1	25 mg	Small Compound	Others
T72946	G4/HDAC-IN-1	50 mg	Small Compound	Others
T72946	G4/HDAC-IN-1	100 mg	Small Compound	Others
T72947	JBSNF-000028	1 mg	Small Compound	Others
T72947	JBSNF-000028	5 mg	Small Compound	Others
T72947	JBSNF-000028	10 mg	Small Compound	Others
T72947	JBSNF-000028	25 mg	Small Compound	Others
T72947	JBSNF-000028	50 mg	Small Compound	Others
T72947	JBSNF-000028	100 mg	Small Compound	Others
T72948	hDHODH-IN-11	25 mg	Small Compound	Others
T72948	hDHODH-IN-11	50 mg	Small Compound	Others
T72948	hDHODH-IN-11	100 mg	Small Compound	Others
T7295	Miridesap	1 mL	Small Compound	Others
T7295	Miridesap	5 mg	Small Compound	Others
T7295	Miridesap	10 mg	Small Compound	Others
T7295	Miridesap	25 mg	Small Compound	Others
T7295	Miridesap	50 mg	Small Compound	Others
T7295	Miridesap	100 mg	Small Compound	Others
T72950	15-PGDH-IN-1	1 mg	Small Compound	Others
T72950	15-PGDH-IN-1	5 mg	Small Compound	Others
T72950	15-PGDH-IN-1	10 mg	Small Compound	Others
T72951	CDK4/6-IN-14	25 mg	Small Compound	Others
T72951	CDK4/6-IN-14	50 mg	Small Compound	Others
T72951	CDK4/6-IN-14	100 mg	Small Compound	Others
T72952	Dynamin IN-1	25 mg	Small Compound	Others
T72952	Dynamin IN-1	50 mg	Small Compound	Others
T72952	Dynamin IN-1	100 mg	Small Compound	Others
T72953	Zidesamtinib	1 mL	Small Compound	ROS Kinase
T72953	Zidesamtinib	1 mg	Small Compound	ROS Kinase
T72953	Zidesamtinib	5 mg	Small Compound	ROS Kinase
T72953	Zidesamtinib	10 mg	Small Compound	ROS Kinase
T72953	Zidesamtinib	25 mg	Small Compound	ROS Kinase
T72953	Zidesamtinib	50 mg	Small Compound	ROS Kinase
T72953	Zidesamtinib	100 mg	Small Compound	ROS Kinase
T72953	Zidesamtinib	200 mg	Small Compound	ROS Kinase
T72954	Fazamorexant	25 mg	Small Compound	Others
T72954	Fazamorexant	50 mg	Small Compound	Others
T72954	Fazamorexant	100 mg	Small Compound	Others
T72955	Gumelutamide	25 mg	Small Compound	Others
T72955	Gumelutamide	50 mg	Small Compound	Others
T72955	Gumelutamide	100 mg	Small Compound	Others
T72956	Darizmetinib	1 mg	Small Compound	MAPK|||Antiviral
T72956	Darizmetinib	5 mg	Small Compound	MAPK|||Antiviral
T72956	Darizmetinib	10 mg	Small Compound	MAPK|||Antiviral
T72956	Darizmetinib	25 mg	Small Compound	MAPK|||Antiviral

Catalog ID	Name	Volume	Product Group	Target
T72956	Darizmetinib	50 mg	Small Compound	MAPK|||Antiviral
T72957	DRAK1/2-IN-1	25 mg	Small Compound	Others
T72957	DRAK1/2-IN-1	50 mg	Small Compound	Others
T72957	DRAK1/2-IN-1	100 mg	Small Compound	Others
T72958	BCR-ABL-IN-7	5 mg	Small Compound	Bcr-Abl
T72958	BCR-ABL-IN-7	10 mg	Small Compound	Bcr-Abl
T72958	BCR-ABL-IN-7	25 mg	Small Compound	Bcr-Abl
T72958	BCR-ABL-IN-7	50 mg	Small Compound	Bcr-Abl
T72959	NUCC-0000323	25 mg	Small Compound	Others
T72959	NUCC-0000323	50 mg	Small Compound	Others
T72959	NUCC-0000323	100 mg	Small Compound	Others
T7296	THZ2	1 mL	Small Compound	CDK
T7296	THZ2	1 mg	Small Compound	CDK
T7296	THZ2	5 mg	Small Compound	CDK
T7296	THZ2	10 mg	Small Compound	CDK
T7296	THZ2	25 mg	Small Compound	CDK
T7296	THZ2	50 mg	Small Compound	CDK
T7296	THZ2	100 mg	Small Compound	CDK
T72961	Falcarindiol	25 mg	Natural Product	Others
T72961	Falcarindiol	50 mg	Natural Product	Others
T72961	Falcarindiol	100 mg	Natural Product	Others
T72962	Sycosterol A	25 mg	Natural Product	Others
T72962	Sycosterol A	50 mg	Natural Product	Others
T72962	Sycosterol A	100 mg	Natural Product	Others
T72963	Anserinone B	25 mg	Natural Product	Others
T72963	Anserinone B	50 mg	Natural Product	Others
T72963	Anserinone B	100 mg	Natural Product	Others
T72964	Dictyostatin	25 mg	Natural Product	Others
T72964	Dictyostatin	50 mg	Natural Product	Others
T72964	Dictyostatin	100 mg	Natural Product	Others
T72965	Inuviscolide	25 mg	Natural Product	Others
T72965	Inuviscolide	50 mg	Natural Product	Others
T72965	Inuviscolide	100 mg	Natural Product	Others
T72968	ZINC00640089	1 mg	Small Compound	Akt
T72968	ZINC00640089	5 mg	Small Compound	Akt
T72968	ZINC00640089	10 mg	Small Compound	Akt
T72968	ZINC00640089	25 mg	Small Compound	Akt
T72968	ZINC00640089	50 mg	Small Compound	Akt
T72968	ZINC00640089	100 mg	Small Compound	Akt
T72969	Actinoquinol	25 mg	Small Compound	Others
T72969	Actinoquinol	50 mg	Small Compound	Others
T72969	Actinoquinol	100 mg	Small Compound	Others
T7297	KG-501	1 mL	Small Compound	Epigenetic Reader Domain
T7297	KG-501	2 mg	Small Compound	Epigenetic Reader Domain
T7297	KG-501	5 mg	Small Compound	Epigenetic Reader Domain
T7297	KG-501	10 mg	Small Compound	Epigenetic Reader Domain
T7297	KG-501	50 mg	Small Compound	Epigenetic Reader Domain
T7297	KG-501	100 mg	Small Compound	Epigenetic Reader Domain
T72970	Rosolic Acid	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72970	Rosolic Acid	50 mg	Small Compound	Others
T72970	Rosolic Acid	100 mg	Small Compound	Others
T72971	(S)-JDQ-443	25 mg	Small Compound	Others
T72971	(S)-JDQ-443	50 mg	Small Compound	Others
T72971	(S)-JDQ-443	100 mg	Small Compound	Others
T72973	Octotiamine	25 mg	Small Compound	Others
T72973	Octotiamine	50 mg	Small Compound	Others
T72973	Octotiamine	100 mg	Small Compound	Others
T72974	Aflibercept	1 mg	Inhibitory Antibodies	
T72974	Aflibercept	5 mg	Inhibitory Antibodies	
T72974	Aflibercept	10 mg	Inhibitory Antibodies	
T72976	TGFβRI-IN-6	25 mg	Small Compound	Others
T72976	TGFβRI-IN-6	50 mg	Small Compound	Others
T72976	TGFβRI-IN-6	100 mg	Small Compound	Others
T72977	Cyprodenate	25 mg	Small Compound	Others
T72977	Cyprodenate	50 mg	Small Compound	Others
T72977	Cyprodenate	100 mg	Small Compound	Others
T72978	c-Met-IN-16	25 mg	Small Compound	Others
T72978	c-Met-IN-16	50 mg	Small Compound	Others
T72978	c-Met-IN-16	100 mg	Small Compound	Others
T72979	LEM-14-1189	1 mg	Small Compound	Histone Methyltransferase
T72979	LEM-14-1189	5 mg	Small Compound	Histone Methyltransferase
T72979	LEM-14-1189	10 mg	Small Compound	Histone Methyltransferase
T72979	LEM-14-1189	25 mg	Small Compound	Histone Methyltransferase
T72979	LEM-14-1189	50 mg	Small Compound	Histone Methyltransferase
T72979	LEM-14-1189	100 mg	Small Compound	Histone Methyltransferase
T7298	FT011	1 mL	Small Compound	Others
T7298	FT011	5 mg	Small Compound	Others
T7298	FT011	10 mg	Small Compound	Others
T7298	FT011	25 mg	Small Compound	Others
T7298	FT011	50 mg	Small Compound	Others
T7298	FT011	100 mg	Small Compound	Others
T7298	FT011	200 mg	Small Compound	Others
T72982	DPNB-ABT594	25 mg	Small Compound	Others
T72982	DPNB-ABT594	50 mg	Small Compound	Others
T72982	DPNB-ABT594	100 mg	Small Compound	Others
T72983	eeAChE-IN-2	25 mg	Small Compound	Others
T72983	eeAChE-IN-2	50 mg	Small Compound	Others
T72983	eeAChE-IN-2	100 mg	Small Compound	Others
T72984	(Rac)-SHIN2	1 mL	Small Compound	Others
T72984	(Rac)-SHIN2	1 mg	Small Compound	Others
T72984	(Rac)-SHIN2	5 mg	Small Compound	Others
T72985	Masofaniten	25 mg	Small Compound	Androgen Receptor
T72985	Masofaniten	50 mg	Small Compound	Androgen Receptor
T72985	Masofaniten	100 mg	Small Compound	Androgen Receptor
T72986	IMD-ferulic	25 mg	Small Compound	Others
T72986	IMD-ferulic	50 mg	Small Compound	Others
T72986	IMD-ferulic	100 mg	Small Compound	Others
T72987	photoCORM-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T72987	photoCORM-1	50 mg	Small Compound	Others
T72987	photoCORM-1	100 mg	Small Compound	Others
T72988	photoCORM-2	25 mg	Small Compound	Others
T72988	photoCORM-2	50 mg	Small Compound	Others
T72988	photoCORM-2	100 mg	Small Compound	Others
T72989	hGGPPS-IN-3	25 mg	Small Compound	Apoptosis
T72989	hGGPPS-IN-3	50 mg	Small Compound	Apoptosis
T72989	hGGPPS-IN-3	100 mg	Small Compound	Apoptosis
T7299	β-Estradiol 17-acetate	1 mL	Natural Product	Estrogen Receptor/ERR
T7299	β-Estradiol 17-acetate	100 mg	Natural Product	Estrogen Receptor/ERR
T72990	BAY 1214784	25 mg	Small Compound	Others
T72990	BAY 1214784	50 mg	Small Compound	Others
T72990	BAY 1214784	100 mg	Small Compound	Others
T72991	Bis-Pro-5FU	25 mg	Small Compound	Others
T72991	Bis-Pro-5FU	50 mg	Small Compound	Others
T72991	Bis-Pro-5FU	100 mg	Small Compound	Others
T72996	Hsp90-IN-17	25 mg	Small Compound	Others
T72996	Hsp90-IN-17	50 mg	Small Compound	Others
T72996	Hsp90-IN-17	100 mg	Small Compound	Others
T72997	HIF-2α-IN-7	25 mg	Small Compound	Others
T72997	HIF-2α-IN-7	50 mg	Small Compound	Others
T72997	HIF-2α-IN-7	100 mg	Small Compound	Others
T72998	L-Afegostat	25 mg	Small Compound	Others
T72998	L-Afegostat	50 mg	Small Compound	Others
T72998	L-Afegostat	100 mg	Small Compound	Others
T72999	PF-06455943	25 mg	Small Compound	Others
T72999	PF-06455943	50 mg	Small Compound	Others
T72999	PF-06455943	100 mg	Small Compound	Others
T7300	GDC-0575	1 mL	Small Compound	Chk
T7300	GDC-0575	1 mg	Small Compound	Chk
T7300	GDC-0575	5 mg	Small Compound	Chk
T7300	GDC-0575	10 mg	Small Compound	Chk
T7300	GDC-0575	25 mg	Small Compound	Chk
T7300	GDC-0575	50 mg	Small Compound	Chk
T7300	GDC-0575	100 mg	Small Compound	Chk
T73000	SIRT2-IN-11	25 mg	Small Compound	Others
T73000	SIRT2-IN-11	50 mg	Small Compound	Others
T73000	SIRT2-IN-11	100 mg	Small Compound	Others
T73001	eIF4A3-IN-9	25 mg	Small Compound	Others
T73001	eIF4A3-IN-9	50 mg	Small Compound	Others
T73001	eIF4A3-IN-9	100 mg	Small Compound	Others
T73002	METTL3-IN-1	25 mg	Small Compound	Others
T73002	METTL3-IN-1	50 mg	Small Compound	Others
T73002	METTL3-IN-1	100 mg	Small Compound	Others
T73003	METTL3-IN-2	25 mg	Small Compound	Others
T73003	METTL3-IN-2	50 mg	Small Compound	Others
T73003	METTL3-IN-2	100 mg	Small Compound	Others
T73004	METTL3-IN-3	25 mg	Small Compound	Others
T73004	METTL3-IN-3	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73004	METTL3-IN-3	100 mg	Small Compound	Others
T73005	PF-07054894	25 mg	Small Compound	Others
T73005	PF-07054894	50 mg	Small Compound	Others
T73005	PF-07054894	100 mg	Small Compound	Others
T73006	cis-ccc_R08	25 mg	Small Compound	Others
T73006	cis-ccc_R08	50 mg	Small Compound	Others
T73006	cis-ccc_R08	100 mg	Small Compound	Others
T73007	PARP10-IN-2	5 mg	Small Compound	PARP
T73007	PARP10-IN-2	10 mg	Small Compound	PARP
T73007	PARP10-IN-2	25 mg	Small Compound	PARP
T73007	PARP10-IN-2	50 mg	Small Compound	PARP
T73007	PARP10-IN-2	100 mg	Small Compound	PARP
T73007	PARP10-IN-2	500 mg	Small Compound	PARP
T73008	PCSK9-IN-13	25 mg	Small Compound	Others
T73008	PCSK9-IN-13	50 mg	Small Compound	Others
T73008	PCSK9-IN-13	100 mg	Small Compound	Others
T73009	Vemtoberant	25 mg	Small Compound	Others
T73009	Vemtoberant	50 mg	Small Compound	Others
T73009	Vemtoberant	100 mg	Small Compound	Others
T7301	BDP5290	1 mL	Small Compound	ROCK
T7301	BDP5290	1 mg	Small Compound	ROCK
T7301	BDP5290	2 mg	Small Compound	ROCK
T7301	BDP5290	5 mg	Small Compound	ROCK
T7301	BDP5290	10 mg	Small Compound	ROCK
T7301	BDP5290	25 mg	Small Compound	ROCK
T7301	BDP5290	50 mg	Small Compound	ROCK
T7301	BDP5290	100 mg	Small Compound	ROCK
T73011	HSP90-IN-20	25 mg	Small Compound	Others
T73011	HSP90-IN-20	50 mg	Small Compound	Others
T73011	HSP90-IN-20	100 mg	Small Compound	Others
T73013	NLRP3-IN-14	25 mg	Small Compound	Others
T73013	NLRP3-IN-14	50 mg	Small Compound	Others
T73013	NLRP3-IN-14	100 mg	Small Compound	Others
T73014	NLRP3-IN-15	25 mg	Small Compound	Others
T73014	NLRP3-IN-15	50 mg	Small Compound	Others
T73014	NLRP3-IN-15	100 mg	Small Compound	Others
T73015	NLRP3-IN-16	25 mg	Small Compound	NOD-like Receptor (NLR)
T73015	NLRP3-IN-16	50 mg	Small Compound	NOD-like Receptor (NLR)
T73015	NLRP3-IN-16	100 mg	Small Compound	NOD-like Receptor (NLR)
T73016	THRX-144644	25 mg	Small Compound	Others
T73016	THRX-144644	50 mg	Small Compound	Others
T73016	THRX-144644	100 mg	Small Compound	Others
T73017	ONO-0740556	25 mg	Small Compound	Others
T73017	ONO-0740556	50 mg	Small Compound	Others
T73017	ONO-0740556	100 mg	Small Compound	Others
T73018	NLRP3-IN-13	1 mg	Small Compound	NOD
T73018	NLRP3-IN-13	5 mg	Small Compound	NOD
T73018	NLRP3-IN-13	10 mg	Small Compound	NOD
T73018	NLRP3-IN-13	25 mg	Small Compound	NOD

Catalog ID	Name	Volume	Product Group	Target
T73018	NLRP3-IN-13	50 mg	Small Compound	NOD
T73018	NLRP3-IN-13	100 mg	Small Compound	NOD
T73019	MALT1-IN-11	25 mg	Small Compound	Others
T73019	MALT1-IN-11	50 mg	Small Compound	Others
T73019	MALT1-IN-11	100 mg	Small Compound	Others
T7302	CU-CPT9b	1 mL	Small Compound	TLR
T7302	CU-CPT9b	1 mg	Small Compound	TLR
T7302	CU-CPT9b	5 mg	Small Compound	TLR
T7302	CU-CPT9b	10 mg	Small Compound	TLR
T7302	CU-CPT9b	25 mg	Small Compound	TLR
T7302	CU-CPT9b	50 mg	Small Compound	TLR
T7302	CU-CPT9b	100 mg	Small Compound	TLR
T73022	c-Met-IN-14	25 mg	Small Compound	Others
T73022	c-Met-IN-14	50 mg	Small Compound	Others
T73022	c-Met-IN-14	100 mg	Small Compound	Others
T73023	PARP1-IN-12	25 mg	Small Compound	Others
T73023	PARP1-IN-12	50 mg	Small Compound	Others
T73023	PARP1-IN-12	100 mg	Small Compound	Others
T73025	PARP7-IN-12	25 mg	Small Compound	Others
T73025	PARP7-IN-12	50 mg	Small Compound	Others
T73025	PARP7-IN-12	100 mg	Small Compound	Others
T73027	PARP-2-IN-3	1 mg	Small Compound	PARP|||Apoptosis
T73027	PARP-2-IN-3	5 mg	Small Compound	PARP|||Apoptosis
T73027	PARP-2-IN-3	25 mg	Small Compound	PARP|||Apoptosis
T73027	PARP-2-IN-3	50 mg	Small Compound	PARP|||Apoptosis
T73028	hCAIX-IN-16	5 mg	Small Compound	Carbonic Anhydrase
T73028	hCAIX-IN-16	50 mg	Small Compound	Carbonic Anhydrase
T73029	hCAIX-IN-15	5 mg	Small Compound	Carbonic Anhydrase
T73029	hCAIX-IN-15	50 mg	Small Compound	Carbonic Anhydrase
T7303	LIXIVAPTAN	1 mL	Small Compound	Vasopressin Receptor
T7303	LIXIVAPTAN	1 mg	Small Compound	Vasopressin Receptor
T7303	LIXIVAPTAN	2 mg	Small Compound	Vasopressin Receptor
T7303	LIXIVAPTAN	5 mg	Small Compound	Vasopressin Receptor
T7303	LIXIVAPTAN	10 mg	Small Compound	Vasopressin Receptor
T7303	LIXIVAPTAN	25 mg	Small Compound	Vasopressin Receptor
T7303	LIXIVAPTAN	50 mg	Small Compound	Vasopressin Receptor
T7303	LIXIVAPTAN	100 mg	Small Compound	Vasopressin Receptor
T73030	hCAIX-IN-14	25 mg	Small Compound	Others
T73030	hCAIX-IN-14	50 mg	Small Compound	Others
T73030	hCAIX-IN-14	100 mg	Small Compound	Others
T73031	HDAC6-IN-14	25 mg	Small Compound	Others
T73031	HDAC6-IN-14	50 mg	Small Compound	Others
T73031	HDAC6-IN-14	100 mg	Small Compound	Others
T73032	MtInhA-IN-1	25 mg	Small Compound	Others
T73032	MtInhA-IN-1	50 mg	Small Compound	Others
T73032	MtInhA-IN-1	100 mg	Small Compound	Others
T73033	TRK II-IN-1	25 mg	Small Compound	Trk receptor
T73033	TRK II-IN-1	50 mg	Small Compound	Trk receptor
T73033	TRK II-IN-1	100 mg	Small Compound	Trk receptor

Catalog ID	Name	Volume	Product Group	Target
T73034	NLRP3-IN-12	25 mg	Small Compound	Others
T73034	NLRP3-IN-12	50 mg	Small Compound	Others
T73034	NLRP3-IN-12	100 mg	Small Compound	Others
T73035	STAT3-IN-15	25 mg	Small Compound	Others
T73035	STAT3-IN-15	50 mg	Small Compound	Others
T73035	STAT3-IN-15	100 mg	Small Compound	Others
T73036	hCA IX-IN-2	25 mg	Small Compound	Others
T73036	hCA IX-IN-2	50 mg	Small Compound	Others
T73036	hCA IX-IN-2	100 mg	Small Compound	Others
T73037	HSP90-IN-18	25 mg	Small Compound	Others
T73037	HSP90-IN-18	50 mg	Small Compound	Others
T73037	HSP90-IN-18	100 mg	Small Compound	Others
T73038	HSP90-IN-19	25 mg	Small Compound	HSP
T73038	HSP90-IN-19	50 mg	Small Compound	HSP
T73038	HSP90-IN-19	100 mg	Small Compound	HSP
T73039	CYP1B1-IN-3	25 mg	Small Compound	Others
T73039	CYP1B1-IN-3	50 mg	Small Compound	Others
T73039	CYP1B1-IN-3	100 mg	Small Compound	Others
T7304	DNQX	1 mL	Small Compound	iGluR|||GluR
T7304	DNQX	25 mg	Small Compound	iGluR|||GluR
T7304	DNQX	50 mg	Small Compound	iGluR|||GluR
T7304	DNQX	100 mg	Small Compound	iGluR|||GluR
T73040	CYP1B1-IN-4	1 mL	Small Compound	Cytochromes P450
T73040	CYP1B1-IN-4	5 mg	Small Compound	Cytochromes P450
T73040	CYP1B1-IN-4	10 mg	Small Compound	Cytochromes P450
T73040	CYP1B1-IN-4	25 mg	Small Compound	Cytochromes P450
T73040	CYP1B1-IN-4	50 mg	Small Compound	Cytochromes P450
T73040	CYP1B1-IN-4	100 mg	Small Compound	Cytochromes P450
T73042	CYP1B1-IN-5	1 mg	Small Compound	Cytochromes P450
T73042	CYP1B1-IN-5	5 mg	Small Compound	Cytochromes P450
T73042	CYP1B1-IN-5	10 mg	Small Compound	Cytochromes P450
T73042	CYP1B1-IN-5	25 mg	Small Compound	Cytochromes P450
T73042	CYP1B1-IN-5	50 mg	Small Compound	Cytochromes P450
T73042	CYP1B1-IN-5	100 mg	Small Compound	Cytochromes P450
T73042	CYP1B1-IN-5	500 mg	Small Compound	Cytochromes P450
T73043	HDAC6-IN-15	25 mg	Small Compound	Others
T73043	HDAC6-IN-15	50 mg	Small Compound	Others
T73043	HDAC6-IN-15	100 mg	Small Compound	Others
T73046	Urease-IN-4	25 mg	Small Compound	Others
T73046	Urease-IN-4	50 mg	Small Compound	Others
T73046	Urease-IN-4	100 mg	Small Compound	Others
T73047	Urease-IN-5	25 mg	Small Compound	Others
T73047	Urease-IN-5	50 mg	Small Compound	Others
T73047	Urease-IN-5	100 mg	Small Compound	Others
T7305	JQEZ5	1 mL	Small Compound	Histone Methyltransferase
T7305	JQEZ5	2 mg	Small Compound	Histone Methyltransferase
T7305	JQEZ5	5 mg	Small Compound	Histone Methyltransferase
T7305	JQEZ5	10 mg	Small Compound	Histone Methyltransferase
T7305	JQEZ5	25 mg	Small Compound	Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T7305	JQEZ5	50 mg	Small Compound	Histone Methyltransferase
T7305	JQEZ5	100 mg	Small Compound	Histone Methyltransferase
T73050	KIF18A-IN-7	25 mg	Small Compound	Others
T73050	KIF18A-IN-7	50 mg	Small Compound	Others
T73050	KIF18A-IN-7	100 mg	Small Compound	Others
T73051	Leritrelvir	1 mg	Small Compound	SARS-CoV
T73051	Leritrelvir	5 mg	Small Compound	SARS-CoV
T73051	Leritrelvir	10 mg	Small Compound	SARS-CoV
T73051	Leritrelvir	25 mg	Small Compound	SARS-CoV
T73052	Pomotrelvir	25 mg	Small Compound	Others
T73052	Pomotrelvir	50 mg	Small Compound	Others
T73052	Pomotrelvir	100 mg	Small Compound	Others
T73053	BAY 2965501	1 mg	Small Compound	PERK
T73053	BAY 2965501	5 mg	Small Compound	PERK
T73053	BAY 2965501	10 mg	Small Compound	PERK
T73053	BAY 2965501	25 mg	Small Compound	PERK
T73053	BAY 2965501	50 mg	Small Compound	PERK
T73053	BAY 2965501	100 mg	Small Compound	PERK
T73054	Moiramide B	1 mg	Small Compound	Acetyl-CoA Carboxylase|||Antibiotic
T73054	Moiramide B	5 mg	Small Compound	Acetyl-CoA Carboxylase|||Antibiotic
T73054	Moiramide B	25 mg	Small Compound	Acetyl-CoA Carboxylase|||Antibiotic
T73054	Moiramide B	50 mg	Small Compound	Acetyl-CoA Carboxylase|||Antibiotic
T73055	(S)-VQW-765	25 mg	Small Compound	Others
T73055	(S)-VQW-765	50 mg	Small Compound	Others
T73055	(S)-VQW-765	100 mg	Small Compound	Others
T73056	Tiludronate	25 mg	Small Compound	Others
T73056	Tiludronate	50 mg	Small Compound	Others
T73056	Tiludronate	100 mg	Small Compound	Others
T73058	Cloxacillin	25 mg	Small Compound	Others
T73058	Cloxacillin	50 mg	Small Compound	Others
T73058	Cloxacillin	100 mg	Small Compound	Others
T73059	Acamprosate	25 mg	Small Compound	Others
T73059	Acamprosate	50 mg	Small Compound	Others
T73059	Acamprosate	100 mg	Small Compound	Others
T7306	Valorphin	2 mg	Small Compound	Opioid Receptor
T7306	Valorphin	5 mg	Small Compound	Opioid Receptor
T7306	Valorphin	10 mg	Small Compound	Opioid Receptor
T7306	Valorphin	25 mg	Small Compound	Opioid Receptor
T7306	Valorphin	50 mg	Small Compound	Opioid Receptor
T7306	Valorphin	100 mg	Small Compound	Opioid Receptor
T73060	Pralidoxime	25 mg	Small Compound	Others
T73060	Pralidoxime	50 mg	Small Compound	Others
T73060	Pralidoxime	100 mg	Small Compound	Others
T73061	Amakusamine	1 mg	Small Compound	RANKL/RANK
T73061	Amakusamine	5 mg	Small Compound	RANKL/RANK
T73061	Amakusamine	10 mg	Small Compound	RANKL/RANK
T73061	Amakusamine	25 mg	Small Compound	RANKL/RANK
T73061	Amakusamine	50 mg	Small Compound	RANKL/RANK
T73062	Rostratin A	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T73062	Rostratin A	50 mg	Natural Product	Others
T73062	Rostratin A	100 mg	Natural Product	Others
T73063	Rostratin B	25 mg	Natural Product	Others
T73063	Rostratin B	50 mg	Natural Product	Others
T73063	Rostratin B	100 mg	Natural Product	Others
T73064	Rostratin C	25 mg	Natural Product	Others
T73064	Rostratin C	50 mg	Natural Product	Others
T73064	Rostratin C	100 mg	Natural Product	Others
T73066	Thielavin B	2500 µg	Natural Product	Others
T73067	Isodispar B	25 mg	Natural Product	Others
T73067	Isodispar B	50 mg	Natural Product	Others
T73067	Isodispar B	100 mg	Natural Product	Others
T73068	Mammea A/BA	25 mg	Natural Product	Others
T73068	Mammea A/BA	50 mg	Natural Product	Others
T73068	Mammea A/BA	100 mg	Natural Product	Others
T73069	Kurzipene D	25 mg	Natural Product	Others
T73069	Kurzipene D	50 mg	Natural Product	Others
T73069	Kurzipene D	100 mg	Natural Product	Others
T7307	Vorasidenib	1 mL	Small Compound	Isocitrate Dehydrogenase (IDH)
T7307	Vorasidenib	1 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T7307	Vorasidenib	2 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T7307	Vorasidenib	5 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T7307	Vorasidenib	10 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T7307	Vorasidenib	25 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T7307	Vorasidenib	50 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T7307	Vorasidenib	100 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T73070	STAT3-IN-14	25 mg	Natural Product	Others
T73070	STAT3-IN-14	50 mg	Natural Product	Others
T73070	STAT3-IN-14	100 mg	Natural Product	Others
T73072	PTP1B-IN-20	25 mg	Natural Product	Others
T73072	PTP1B-IN-20	50 mg	Natural Product	Others
T73072	PTP1B-IN-20	100 mg	Natural Product	Others
T73073	PTP1B-IN-21	25 mg	Natural Product	Others
T73073	PTP1B-IN-21	50 mg	Natural Product	Others
T73073	PTP1B-IN-21	100 mg	Natural Product	Others
T73074	Phanginin A	5 mg	Natural Product	Others
T73074	Phanginin A	50 mg	Natural Product	Others
T73074	Phanginin A	100 mg	Natural Product	Others
T73076	BACE1-IN-10	25 mg	Small Compound	Beta-Secretase
T73076	BACE1-IN-10	50 mg	Small Compound	Beta-Secretase
T73076	BACE1-IN-10	100 mg	Small Compound	Beta-Secretase
T7308	Nomifensine	1 mL	Small Compound	Dopamine Receptor
T7308	Nomifensine	10 mg	Small Compound	Dopamine Receptor
T7308	Nomifensine	25 mg	Small Compound	Dopamine Receptor
T7308	Nomifensine	50 mg	Small Compound	Dopamine Receptor
T7308	Nomifensine	100 mg	Small Compound	Dopamine Receptor
T73080	(R)-V-0219	25 mg	Small Compound	Others
T73080	(R)-V-0219	50 mg	Small Compound	Others
T73080	(R)-V-0219	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73081	(S)-V-0219	25 mg	Small Compound	Others
T73081	(S)-V-0219	50 mg	Small Compound	Others
T73081	(S)-V-0219	100 mg	Small Compound	Others
T73082	TES sodium	25 mg	Small Compound	Others
T73082	TES sodium	50 mg	Small Compound	Others
T73082	TES sodium	100 mg	Small Compound	Others
T73083	Nipradolol	25 mg	Small Compound	Others
T73083	Nipradolol	50 mg	Small Compound	Others
T73083	Nipradolol	100 mg	Small Compound	Others
T73084	BMS 310705	25 mg	Small Compound	Others
T73084	BMS 310705	50 mg	Small Compound	Others
T73084	BMS 310705	100 mg	Small Compound	Others
T73085	Talotrexin	25 mg	Small Compound	Others
T73085	Talotrexin	50 mg	Small Compound	Others
T73085	Talotrexin	100 mg	Small Compound	Others
T73088	Mavodelpar	25 mg	Small Compound	Others
T73088	Mavodelpar	50 mg	Small Compound	Others
T73088	Mavodelpar	100 mg	Small Compound	Others
T7309	TAS-103 dihydrochloride	1 mg	Small Compound	Topoisomerase
T7309	TAS-103 dihydrochloride	5 mg	Small Compound	Topoisomerase
T7309	TAS-103 dihydrochloride	10 mg	Small Compound	Topoisomerase
T7309	TAS-103 dihydrochloride	25 mg	Small Compound	Topoisomerase
T7309	TAS-103 dihydrochloride	50 mg	Small Compound	Topoisomerase
T7309	TAS-103 dihydrochloride	100 mg	Small Compound	Topoisomerase
T73090	EphB1-IN-1	25 mg	Small Compound	Others
T73090	EphB1-IN-1	50 mg	Small Compound	Others
T73090	EphB1-IN-1	100 mg	Small Compound	Others
T73091	NBI-921352	25 mg	Small Compound	Others
T73091	NBI-921352	50 mg	Small Compound	Others
T73091	NBI-921352	100 mg	Small Compound	Others
T73092	Udifitimod	25 mg	Small Compound	Others
T73092	Udifitimod	50 mg	Small Compound	Others
T73092	Udifitimod	100 mg	Small Compound	Others
T73093	Z-VRPR-FMK	25 mg	Small Compound	Others
T73093	Z-VRPR-FMK	50 mg	Small Compound	Others
T73093	Z-VRPR-FMK	100 mg	Small Compound	Others
T73094	Adhesamine	25 mg	Small Compound	Others
T73094	Adhesamine	50 mg	Small Compound	Others
T73094	Adhesamine	100 mg	Small Compound	Others
T73095	PNU-101603	25 mg	Small Compound	Others
T73095	PNU-101603	50 mg	Small Compound	Others
T73095	PNU-101603	100 mg	Small Compound	Others
T73096	Z-LEVD-FMK	25 mg	Small Compound	Others
T73096	Z-LEVD-FMK	50 mg	Small Compound	Others
T73096	Z-LEVD-FMK	100 mg	Small Compound	Others
T73097	SID-852843	1 mg	Small Compound	Virus Protease
T73097	SID-852843	5 mg	Small Compound	Virus Protease
T73097	SID-852843	10 mg	Small Compound	Virus Protease
T73097	SID-852843	25 mg	Small Compound	Virus Protease

Catalog ID	Name	Volume	Product Group	Target
T73097	SID-852843	50 mg	Small Compound	Virus Protease
T73097	SID-852843	100 mg	Small Compound	Virus Protease
T73097	SID-852843	500 mg	Small Compound	Virus Protease
T73098	BACE2-IN-1	25 mg	Small Compound	Others
T73098	BACE2-IN-1	50 mg	Small Compound	Others
T73098	BACE2-IN-1	100 mg	Small Compound	Others
T73099	Etbicyphat	25 mg	Small Compound	Others
T73099	Etbicyphat	50 mg	Small Compound	Others
T73099	Etbicyphat	100 mg	Small Compound	Others
T7310	Paquinimod	1 mL	Small Compound	Others
T7310	Paquinimod	1 mg	Small Compound	Others
T7310	Paquinimod	5 mg	Small Compound	Others
T7310	Paquinimod	10 mg	Small Compound	Others
T7310	Paquinimod	25 mg	Small Compound	Others
T7310	Paquinimod	50 mg	Small Compound	Others
T7310	Paquinimod	100 mg	Small Compound	Others
T73100	ACT-606559	25 mg	Small Compound	Others
T73100	ACT-606559	50 mg	Small Compound	Others
T73100	ACT-606559	100 mg	Small Compound	Others
T73101	EGFR-IN-25	25 mg	Small Compound	Others
T73101	EGFR-IN-25	50 mg	Small Compound	Others
T73101	EGFR-IN-25	100 mg	Small Compound	Others
T73103	EGFR-IN-21	25 mg	Small Compound	Others
T73103	EGFR-IN-21	50 mg	Small Compound	Others
T73103	EGFR-IN-21	100 mg	Small Compound	Others
T73104	EGFR-IN-23	25 mg	Small Compound	Others
T73104	EGFR-IN-23	50 mg	Small Compound	Others
T73104	EGFR-IN-23	100 mg	Small Compound	Others
T73105	EGFR-IN-28	25 mg	Small Compound	Others
T73105	EGFR-IN-28	50 mg	Small Compound	Others
T73105	EGFR-IN-28	100 mg	Small Compound	Others
T73106	EGFR-IN-29	25 mg	Small Compound	Others
T73106	EGFR-IN-29	50 mg	Small Compound	Others
T73106	EGFR-IN-29	100 mg	Small Compound	Others
T73107	RAD51-IN-4	25 mg	Small Compound	Others
T73107	RAD51-IN-4	50 mg	Small Compound	Others
T73107	RAD51-IN-4	100 mg	Small Compound	Others
T73108	EGFR-IN-30	25 mg	Small Compound	Others
T73108	EGFR-IN-30	50 mg	Small Compound	Others
T73108	EGFR-IN-30	100 mg	Small Compound	Others
T73109	JNK-1-IN-1	25 mg	Small Compound	Others
T73109	JNK-1-IN-1	50 mg	Small Compound	Others
T73109	JNK-1-IN-1	100 mg	Small Compound	Others
T7311	Oxyphenisatin acetate	1 mL	Small Compound	Autophagy
T7311	Oxyphenisatin acetate	10 mg	Small Compound	Autophagy
T7311	Oxyphenisatin acetate	25 mg	Small Compound	Autophagy
T7311	Oxyphenisatin acetate	50 mg	Small Compound	Autophagy
T7311	Oxyphenisatin acetate	100 mg	Small Compound	Autophagy
T7311	Oxyphenisatin acetate	200 mg	Small Compound	Autophagy

Catalog ID	Name	Volume	Product Group	Target
T73110	PI3Ka-IN-5	25 mg	Small Compound	Others
T73110	PI3Ka-IN-5	50 mg	Small Compound	Others
T73110	PI3Ka-IN-5	100 mg	Small Compound	Others
T73111	IDO1-IN-17	25 mg	Small Compound	Others
T73111	IDO1-IN-17	50 mg	Small Compound	Others
T73111	IDO1-IN-17	100 mg	Small Compound	Others
T73114	STAT3-IN-7	25 mg	Small Compound	Others
T73114	STAT3-IN-7	50 mg	Small Compound	Others
T73114	STAT3-IN-7	100 mg	Small Compound	Others
T73115	(S)-HH2853	1 mg	Small Compound	Histone Methyltransferase
T73115	(S)-HH2853	5 mg	Small Compound	Histone Methyltransferase
T73115	(S)-HH2853	10 mg	Small Compound	Histone Methyltransferase
T73115	(S)-HH2853	25 mg	Small Compound	Histone Methyltransferase
T73115	(S)-HH2853	50 mg	Small Compound	Histone Methyltransferase
T73116	(R)-HH2853	1 mg	Small Compound	Histone Methyltransferase
T73116	(R)-HH2853	5 mg	Small Compound	Histone Methyltransferase
T73116	(R)-HH2853	10 mg	Small Compound	Histone Methyltransferase
T73116	(R)-HH2853	25 mg	Small Compound	Histone Methyltransferase
T73116	(R)-HH2853	50 mg	Small Compound	Histone Methyltransferase
T73117	ROCK2-IN-5	25 mg	Small Compound	Others
T73117	ROCK2-IN-5	50 mg	Small Compound	Others
T73117	ROCK2-IN-5	100 mg	Small Compound	Others
T73118	PI3K-IN-28	25 mg	Small Compound	Others
T73118	PI3K-IN-28	50 mg	Small Compound	Others
T73118	PI3K-IN-28	100 mg	Small Compound	Others
T7312	AX20017	1 mL	Small Compound	Antibacterial
T7312	AX20017	2 mg	Small Compound	Antibacterial
T7312	AX20017	5 mg	Small Compound	Antibacterial
T7312	AX20017	10 mg	Small Compound	Antibacterial
T7312	AX20017	25 mg	Small Compound	Antibacterial
T7312	AX20017	50 mg	Small Compound	Antibacterial
T7312	AX20017	100 mg	Small Compound	Antibacterial
T73120	MptpB-IN-1	25 mg	Small Compound	Others
T73120	MptpB-IN-1	50 mg	Small Compound	Others
T73120	MptpB-IN-1	100 mg	Small Compound	Others
T73121	FGFR4-IN-8	25 mg	Small Compound	FGFR
T73121	FGFR4-IN-8	50 mg	Small Compound	FGFR
T73121	FGFR4-IN-8	100 mg	Small Compound	FGFR
T73123	ThrRS-IN-3	25 mg	Small Compound	Others
T73123	ThrRS-IN-3	50 mg	Small Compound	Others
T73123	ThrRS-IN-3	100 mg	Small Compound	Others
T73125	SMTIN-T140	25 mg	Small Compound	HSP
T73125	SMTIN-T140	50 mg	Small Compound	HSP
T73125	SMTIN-T140	100 mg	Small Compound	HSP
T73127	C16-K-cBB1	25 mg	Small Compound	Others
T73127	C16-K-cBB1	50 mg	Small Compound	Others
T73127	C16-K-cBB1	100 mg	Small Compound	Others
T73128	EGFR-IN-61	25 mg	Small Compound	EGFR
T73128	EGFR-IN-61	50 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T73128	EGFR-IN-61	100 mg	Small Compound	EGFR
T73129	STAT6-IN-1	25 mg	Small Compound	Others
T73129	STAT6-IN-1	50 mg	Small Compound	Others
T73129	STAT6-IN-1	100 mg	Small Compound	Others
T7313	Enclomiphene citrate	1 mL	Small Compound	Estrogen Receptor/ERR
T7313	Enclomiphene citrate	5 mg	Small Compound	Estrogen Receptor/ERR
T7313	Enclomiphene citrate	10 mg	Small Compound	Estrogen Receptor/ERR
T7313	Enclomiphene citrate	25 mg	Small Compound	Estrogen Receptor/ERR
T7313	Enclomiphene citrate	50 mg	Small Compound	Estrogen Receptor/ERR
T7313	Enclomiphene citrate	100 mg	Small Compound	Estrogen Receptor/ERR
T73130	Mebanazine	25 mg	Small Compound	Others
T73130	Mebanazine	50 mg	Small Compound	Others
T73130	Mebanazine	100 mg	Small Compound	Others
T73132	DS69910557	25 mg	Small Compound	Others
T73132	DS69910557	50 mg	Small Compound	Others
T73132	DS69910557	100 mg	Small Compound	Others
T73133	FGF22-IN-1	1 mg	Small Compound	Others
T73133	FGF22-IN-1	5 mg	Small Compound	Others
T73133	FGF22-IN-1	10 mg	Small Compound	Others
T73133	FGF22-IN-1	25 mg	Small Compound	Others
T73133	FGF22-IN-1	50 mg	Small Compound	Others
T73133	FGF22-IN-1	100 mg	Small Compound	Others
T73133	FGF22-IN-1	500 mg	Small Compound	Others
T73134	EZH2-IN-14	25 mg	Small Compound	Others
T73134	EZH2-IN-14	50 mg	Small Compound	Others
T73134	EZH2-IN-14	100 mg	Small Compound	Others
T73136	USP7-IN-10	25 mg	Small Compound	Others
T73136	USP7-IN-10	50 mg	Small Compound	Others
T73136	USP7-IN-10	100 mg	Small Compound	Others
T73140	MAT2A-IN-9	1 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T73140	MAT2A-IN-9	5 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T73140	MAT2A-IN-9	10 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T73140	MAT2A-IN-9	25 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T73140	MAT2A-IN-9	50 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T73140	MAT2A-IN-9	100 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T73141	GSK1790627	25 mg	Small Compound	Others
T73141	GSK1790627	50 mg	Small Compound	Others
T73141	GSK1790627	100 mg	Small Compound	Others
T73142	FLT3-IN-18	25 mg	Small Compound	Others
T73142	FLT3-IN-18	50 mg	Small Compound	Others
T73142	FLT3-IN-18	100 mg	Small Compound	Others
T73143	PHGDH-IN-3	1 mg	Small Compound	Dehydrogenase
T73143	PHGDH-IN-3	5 mg	Small Compound	Dehydrogenase
T73143	PHGDH-IN-3	10 mg	Small Compound	Dehydrogenase
T73143	PHGDH-IN-3	25 mg	Small Compound	Dehydrogenase
T73143	PHGDH-IN-3	50 mg	Small Compound	Dehydrogenase
T73143	PHGDH-IN-3	100 mg	Small Compound	Dehydrogenase
T73143	PHGDH-IN-3	500 mg	Small Compound	Dehydrogenase
T73145	FGFR3-IN-4	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73145	FGFR3-IN-4	50 mg	Small Compound	Others
T73145	FGFR3-IN-4	100 mg	Small Compound	Others
T73146	FGFR3-IN-5	25 mg	Small Compound	Others
T73146	FGFR3-IN-5	50 mg	Small Compound	Others
T73146	FGFR3-IN-5	100 mg	Small Compound	Others
T73148	ACT-777991	25 mg	Small Compound	Others
T73148	ACT-777991	50 mg	Small Compound	Others
T73148	ACT-777991	100 mg	Small Compound	Others
T73149	HPK1-IN-33	25 mg	Small Compound	Others
T73149	HPK1-IN-33	50 mg	Small Compound	Others
T73149	HPK1-IN-33	100 mg	Small Compound	Others
T7315	BAY1125976	1 mL	Small Compound	Akt
T7315	BAY1125976	1 mg	Small Compound	Akt
T7315	BAY1125976	2 mg	Small Compound	Akt
T7315	BAY1125976	5 mg	Small Compound	Akt
T7315	BAY1125976	10 mg	Small Compound	Akt
T7315	BAY1125976	25 mg	Small Compound	Akt
T7315	BAY1125976	50 mg	Small Compound	Akt
T7315	BAY1125976	100 mg	Small Compound	Akt
T7315	BAY1125976	500 mg	Small Compound	Akt
T73150	PI3K-IN-36	25 mg	Small Compound	Others
T73150	PI3K-IN-36	50 mg	Small Compound	Others
T73150	PI3K-IN-36	100 mg	Small Compound	Others
T73151	USP22-IN-1	1 mg	Small Compound	DUB
T73151	USP22-IN-1	5 mg	Small Compound	DUB
T73151	USP22-IN-1	10 mg	Small Compound	DUB
T73151	USP22-IN-1	25 mg	Small Compound	DUB
T73151	USP22-IN-1	50 mg	Small Compound	DUB
T73151	USP22-IN-1	100 mg	Small Compound	DUB
T73152	SLU-PP-915	25 mg	Small Compound	Others
T73152	SLU-PP-915	50 mg	Small Compound	Others
T73152	SLU-PP-915	100 mg	Small Compound	Others
T73153	EGFR-IN-69	25 mg	Small Compound	Others
T73153	EGFR-IN-69	50 mg	Small Compound	Others
T73153	EGFR-IN-69	100 mg	Small Compound	Others
T73154	EGFR-IN-70	25 mg	Small Compound	Others
T73154	EGFR-IN-70	50 mg	Small Compound	Others
T73154	EGFR-IN-70	100 mg	Small Compound	Others
T73155	BMS-986339	25 mg	Small Compound	Others
T73155	BMS-986339	50 mg	Small Compound	Others
T73155	BMS-986339	100 mg	Small Compound	Others
T73156	LabMol-301	25 mg	Small Compound	Others
T73156	LabMol-301	50 mg	Small Compound	Others
T73156	LabMol-301	100 mg	Small Compound	Others
T7316	LY2828360	2 mg	Small Compound	Cannabinoid Receptor
T7316	LY2828360	5 mg	Small Compound	Cannabinoid Receptor
T7316	LY2828360	10 mg	Small Compound	Cannabinoid Receptor
T7316	LY2828360	25 mg	Small Compound	Cannabinoid Receptor
T7316	LY2828360	50 mg	Small Compound	Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T7316	LY2828360	100 mg	Small Compound	Cannabinoid Receptor
T73161	HadAB-IN-1	25 mg	Small Compound	Others
T73161	HadAB-IN-1	50 mg	Small Compound	Others
T73161	HadAB-IN-1	100 mg	Small Compound	Others
T73163	CDK7-IN-20	25 mg	Small Compound	Others
T73163	CDK7-IN-20	50 mg	Small Compound	Others
T73163	CDK7-IN-20	100 mg	Small Compound	Others
T73164	SOS1-IN-15	1 mg	Small Compound	Raf
T73164	SOS1-IN-15	5 mg	Small Compound	Raf
T73164	SOS1-IN-15	10 mg	Small Compound	Raf
T73164	SOS1-IN-15	25 mg	Small Compound	Raf
T73164	SOS1-IN-15	50 mg	Small Compound	Raf
T73165	EGFR-IN-73	25 mg	Small Compound	EGFR
T73165	EGFR-IN-73	50 mg	Small Compound	EGFR
T73165	EGFR-IN-73	100 mg	Small Compound	EGFR
T73166	FUBP1-IN-2	25 mg	Small Compound	Others
T73166	FUBP1-IN-2	50 mg	Small Compound	Others
T73166	FUBP1-IN-2	100 mg	Small Compound	Others
T73167	HDAC-IN-49	25 mg	Small Compound	Others
T73167	HDAC-IN-49	50 mg	Small Compound	Others
T73167	HDAC-IN-49	100 mg	Small Compound	Others
T7317	CU-CPT-9a	1 mL	Small Compound	TLR
T7317	CU-CPT-9a	1 mg	Small Compound	TLR
T7317	CU-CPT-9a	2 mg	Small Compound	TLR
T7317	CU-CPT-9a	5 mg	Small Compound	TLR
T7317	CU-CPT-9a	10 mg	Small Compound	TLR
T7317	CU-CPT-9a	25 mg	Small Compound	TLR
T7317	CU-CPT-9a	50 mg	Small Compound	TLR
T7317	CU-CPT-9a	100 mg	Small Compound	TLR
T73170	EGFR-IN-74	25 mg	Small Compound	Others
T73170	EGFR-IN-74	50 mg	Small Compound	Others
T73170	EGFR-IN-74	100 mg	Small Compound	Others
T73172	FOXM1-IN-1	25 mg	Small Compound	Others
T73172	FOXM1-IN-1	50 mg	Small Compound	Others
T73172	FOXM1-IN-1	100 mg	Small Compound	Others
T73175	MMP-1-IN-1	25 mg	Small Compound	Others
T73175	MMP-1-IN-1	50 mg	Small Compound	Others
T73175	MMP-1-IN-1	100 mg	Small Compound	Others
T73176	LRRK2-IN-7	1 mg	Small Compound	LRRK2
T73176	LRRK2-IN-7	5 mg	Small Compound	LRRK2
T73176	LRRK2-IN-7	10 mg	Small Compound	LRRK2
T73176	LRRK2-IN-7	25 mg	Small Compound	LRRK2
T73176	LRRK2-IN-7	50 mg	Small Compound	LRRK2
T73177	hCAII-IN-9	1 mg	Small Compound	Carbonic Anhydrase
T73177	hCAII-IN-9	5 mg	Small Compound	Carbonic Anhydrase
T73177	hCAII-IN-9	10 mg	Small Compound	Carbonic Anhydrase
T73177	hCAII-IN-9	25 mg	Small Compound	Carbonic Anhydrase
T73177	hCAII-IN-9	50 mg	Small Compound	Carbonic Anhydrase
T73177	hCAII-IN-9	100 mg	Small Compound	Carbonic Anhydrase

Catalog ID	Name	Volume	Product Group	Target
T73177	hCAII-IN-9	500 mg	Small Compound	Carbonic Anhydrase
T73178	EGFR-IN-75	25 mg	Small Compound	Others
T73178	EGFR-IN-75	50 mg	Small Compound	Others
T73178	EGFR-IN-75	100 mg	Small Compound	Others
T73179	HDAC-IN-50	25 mg	Small Compound	Others
T73179	HDAC-IN-50	50 mg	Small Compound	Others
T73179	HDAC-IN-50	100 mg	Small Compound	Others
T7318	Elimusertib	1 mL	Small Compound	ATM/ATR
T7318	Elimusertib	1 mg	Small Compound	ATM/ATR
T7318	Elimusertib	5 mg	Small Compound	ATM/ATR
T7318	Elimusertib	10 mg	Small Compound	ATM/ATR
T7318	Elimusertib	25 mg	Small Compound	ATM/ATR
T7318	Elimusertib	50 mg	Small Compound	ATM/ATR
T7318	Elimusertib	100 mg	Small Compound	ATM/ATR
T7318	Elimusertib	500 mg	Small Compound	ATM/ATR
T73180	NSC 295642	25 mg	Small Compound	Others
T73180	NSC 295642	50 mg	Small Compound	Others
T73180	NSC 295642	100 mg	Small Compound	Others
T73181	HDAC-IN-51	1 mg	Small Compound	HDAC
T73181	HDAC-IN-51	5 mg	Small Compound	HDAC
T73181	HDAC-IN-51	10 mg	Small Compound	HDAC
T73181	HDAC-IN-51	25 mg	Small Compound	HDAC
T73181	HDAC-IN-51	50 mg	Small Compound	HDAC
T73181	HDAC-IN-51	100 mg	Small Compound	HDAC
T73181	HDAC-IN-51	500 mg	Small Compound	HDAC
T73182	BSJ-04-122	1 mg	Small Compound	JNK
T73182	BSJ-04-122	5 mg	Small Compound	JNK
T73182	BSJ-04-122	10 mg	Small Compound	JNK
T73182	BSJ-04-122	25 mg	Small Compound	JNK
T73182	BSJ-04-122	50 mg	Small Compound	JNK
T73182	BSJ-04-122	100 mg	Small Compound	JNK
T73183	SMYD3-IN-2	25 mg	Inhibitory Antibodies	
T73183	SMYD3-IN-2	50 mg	Inhibitory Antibodies	
T73183	SMYD3-IN-2	100 mg	Inhibitory Antibodies	
T73184	BChE-IN-15	25 mg	Small Compound	Others
T73184	BChE-IN-15	50 mg	Small Compound	Others
T73184	BChE-IN-15	100 mg	Small Compound	Others
T73185	PRMT6-IN-3	1 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T73185	PRMT6-IN-3	5 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T73185	PRMT6-IN-3	10 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T73185	PRMT6-IN-3	25 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T73185	PRMT6-IN-3	50 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T73185	PRMT6-IN-3	100 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T73186	HPK1-IN-31	25 mg	Small Compound	Others
T73186	HPK1-IN-31	50 mg	Small Compound	Others
T73186	HPK1-IN-31	100 mg	Small Compound	Others
T73187	BuChE-IN-7	25 mg	Small Compound	Others
T73187	BuChE-IN-7	50 mg	Small Compound	Others
T73187	BuChE-IN-7	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73188	RK-0133114	25 mg	Small Compound	Others
T73188	RK-0133114	50 mg	Small Compound	Others
T73188	RK-0133114	100 mg	Small Compound	Others
T73189	Ficonalkib	25 mg	Small Compound	Others
T73189	Ficonalkib	50 mg	Small Compound	Others
T73189	Ficonalkib	100 mg	Small Compound	Others
T7319	7-Methylguanosine	5 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T7319	7-Methylguanosine	50 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T73190	Fulzerasib	10 mg	Small Compound	
T73190	Fulzerasib	50 mg	Small Compound	
T73191	LONP1-IN-2	10 mg	Small Compound	Others
T73191	LONP1-IN-2	25 mg	Small Compound	Others
T73194	DOCK2-IN-1	25 mg	Small Compound	Others
T73194	DOCK2-IN-1	50 mg	Small Compound	Others
T73194	DOCK2-IN-1	100 mg	Small Compound	Others
T73195	EAPB 02303	25 mg	Small Compound	Others
T73195	EAPB 02303	50 mg	Small Compound	Others
T73195	EAPB 02303	100 mg	Small Compound	Others
T73196	RGB-286638	25 mg	Small Compound	Others
T73196	RGB-286638	50 mg	Small Compound	Others
T73196	RGB-286638	100 mg	Small Compound	Others
T73198	Nifuroxime	25 mg	Small Compound	Others
T73198	Nifuroxime	50 mg	Small Compound	Others
T73198	Nifuroxime	100 mg	Small Compound	Others
T7320	Tozadenant	1 mL	Small Compound	Adenosine Receptor
T7320	Tozadenant	2 mg	Small Compound	Adenosine Receptor
T7320	Tozadenant	5 mg	Small Compound	Adenosine Receptor
T7320	Tozadenant	10 mg	Small Compound	Adenosine Receptor
T7320	Tozadenant	25 mg	Small Compound	Adenosine Receptor
T7320	Tozadenant	50 mg	Small Compound	Adenosine Receptor
T7320	Tozadenant	100 mg	Small Compound	Adenosine Receptor
T7320	Tozadenant	200 mg	Small Compound	Adenosine Receptor
T73201	Stigmane B	25 mg	Natural Product	Others
T73201	Stigmane B	50 mg	Natural Product	Others
T73201	Stigmane B	100 mg	Natural Product	Others
T73202	BChE-IN-11	25 mg	Natural Product	Others
T73202	BChE-IN-11	50 mg	Natural Product	Others
T73202	BChE-IN-11	100 mg	Natural Product	Others
T73205	Praelolide	25 mg	Natural Product	Others
T73205	Praelolide	50 mg	Natural Product	Others
T73205	Praelolide	100 mg	Natural Product	Others
T73206	Wikstrol A	25 mg	Natural Product	Others
T73206	Wikstrol A	50 mg	Natural Product	Others
T73206	Wikstrol A	100 mg	Natural Product	Others
T73207	Laburnetin	25 mg	Natural Product	Others
T73207	Laburnetin	50 mg	Natural Product	Others
T73207	Laburnetin	100 mg	Natural Product	Others
T73209	Olamkicept	1 mg	Inhibitory Antibodies	IL Receptor
T73209	Olamkicept	5 mg	Inhibitory Antibodies	IL Receptor

Catalog ID	Name	Volume	Product Group	Target
T7321	MBP146-78	1 mL	Small Compound	Parasite
T7321	MBP146-78	1 mg	Small Compound	Parasite
T7321	MBP146-78	2 mg	Small Compound	Parasite
T7321	MBP146-78	5 mg	Small Compound	Parasite
T7321	MBP146-78	10 mg	Small Compound	Parasite
T7321	MBP146-78	25 mg	Small Compound	Parasite
T7321	MBP146-78	50 mg	Small Compound	Parasite
T7321	MBP146-78	100 mg	Small Compound	Parasite
T73212	Notum-IN-1	25 mg	Small Compound	Others
T73212	Notum-IN-1	50 mg	Small Compound	Others
T73212	Notum-IN-1	100 mg	Small Compound	Others
T73214	RX 801077	25 mg	Small Compound	Others
T73214	RX 801077	50 mg	Small Compound	Others
T73214	RX 801077	100 mg	Small Compound	Others
T73215	PD 168568	25 mg	Small Compound	Others
T73215	PD 168568	50 mg	Small Compound	Others
T73215	PD 168568	100 mg	Small Compound	Others
T73216	Gepefrine	25 mg	Small Compound	Others
T73216	Gepefrine	50 mg	Small Compound	Others
T73216	Gepefrine	100 mg	Small Compound	Others
T73217	Crisnatol	2 mg	Small Compound	Others
T73218	Epitizide	25 mg	Small Compound	Others
T73218	Epitizide	50 mg	Small Compound	Others
T73218	Epitizide	100 mg	Small Compound	Others
T7322	Theliatinib	1 mL	Small Compound	EGFR
T7322	Theliatinib	1 mg	Small Compound	EGFR
T7322	Theliatinib	5 mg	Small Compound	EGFR
T7322	Theliatinib	10 mg	Small Compound	EGFR
T7322	Theliatinib	25 mg	Small Compound	EGFR
T7322	Theliatinib	50 mg	Small Compound	EGFR
T7322	Theliatinib	100 mg	Small Compound	EGFR
T73220	RO5461111	25 mg	Small Compound	Others
T73220	RO5461111	50 mg	Small Compound	Others
T73220	RO5461111	100 mg	Small Compound	Others
T73221	CASK-IN-1	10 mg	Small Compound	Others
T73222	LDHA-IN-5	25 mg	Small Compound	Others
T73222	LDHA-IN-5	50 mg	Small Compound	Others
T73222	LDHA-IN-5	100 mg	Small Compound	Others
T73223	NS5A-IN-3	25 mg	Small Compound	HCV Protease
T73223	NS5A-IN-3	50 mg	Small Compound	HCV Protease
T73223	NS5A-IN-3	100 mg	Small Compound	HCV Protease
T73224	AMPK-IN-1	25 mg	Small Compound	Others
T73224	AMPK-IN-1	50 mg	Small Compound	Others
T73224	AMPK-IN-1	100 mg	Small Compound	Others
T73225	OTS193320	25 mg	Small Compound	Others
T73225	OTS193320	50 mg	Small Compound	Others
T73225	OTS193320	100 mg	Small Compound	Others
T73227	SH-BC-893	25 mg	Small Compound	Others
T73227	SH-BC-893	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73227	SH-BC-893	100 mg	Small Compound	Others
T73228	Artonin E	25 mg	Small Compound	Others
T73228	Artonin E	50 mg	Small Compound	Others
T73228	Artonin E	100 mg	Small Compound	Others
T73229	Mps1-IN-4	25 mg	Small Compound	Others
T73229	Mps1-IN-4	50 mg	Small Compound	Others
T73229	Mps1-IN-4	100 mg	Small Compound	Others
T7323	BCI-215	1 mL	Small Compound	Phosphatase
T7323	BCI-215	1 mg	Small Compound	Phosphatase
T7323	BCI-215	5 mg	Small Compound	Phosphatase
T7323	BCI-215	10 mg	Small Compound	Phosphatase
T7323	BCI-215	25 mg	Small Compound	Phosphatase
T7323	BCI-215	50 mg	Small Compound	Phosphatase
T7323	BCI-215	100 mg	Small Compound	Phosphatase
T73230	UT-B-IN-1	25 mg	Small Compound	Others
T73230	UT-B-IN-1	50 mg	Small Compound	Others
T73230	UT-B-IN-1	100 mg	Small Compound	Others
T73231	RR-RJW100	25 mg	Small Compound	Others
T73231	RR-RJW100	50 mg	Small Compound	Others
T73231	RR-RJW100	100 mg	Small Compound	Others
T73233	Ciramadol	25 mg	Small Compound	Others
T73233	Ciramadol	50 mg	Small Compound	Others
T73233	Ciramadol	100 mg	Small Compound	Others
T73234	USP7-IN-7	25 mg	Small Compound	Others
T73234	USP7-IN-7	50 mg	Small Compound	Others
T73234	USP7-IN-7	100 mg	Small Compound	Others
T73235	GPX4-IN-2	25 mg	Small Compound	Others
T73235	GPX4-IN-2	50 mg	Small Compound	Others
T73235	GPX4-IN-2	100 mg	Small Compound	Others
T73237	gTPA2-OMe	25 mg	Small Compound	Others
T73237	gTPA2-OMe	50 mg	Small Compound	Others
T73237	gTPA2-OMe	100 mg	Small Compound	Others
T73239	DC-BPi-11	25 mg	Small Compound	Others
T73239	DC-BPi-11	50 mg	Small Compound	Others
T73239	DC-BPi-11	100 mg	Small Compound	Others
T7324	Chelidonine hydrochloride	1 mg	Natural Product	Others
T7324	Chelidonine hydrochloride	5 mg	Natural Product	Others
T7324	Chelidonine hydrochloride	50 mg	Natural Product	Others
T73240	PDE5-IN-4	25 mg	Small Compound	Others
T73240	PDE5-IN-4	50 mg	Small Compound	Others
T73240	PDE5-IN-4	100 mg	Small Compound	Others
T73242	NSD3-IN-1	25 mg	Small Compound	Others
T73242	NSD3-IN-1	50 mg	Small Compound	Others
T73242	NSD3-IN-1	100 mg	Small Compound	Others
T73243	NSD3-IN-2	25 mg	Small Compound	Others
T73243	NSD3-IN-2	50 mg	Small Compound	Others
T73243	NSD3-IN-2	100 mg	Small Compound	Others
T73244	NSD3-IN-3	25 mg	Small Compound	Others
T73244	NSD3-IN-3	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73244	NSD3-IN-3	100 mg	Small Compound	Others
T73245	AChE-IN-9	25 mg	Small Compound	Others
T73245	AChE-IN-9	50 mg	Small Compound	Others
T73245	AChE-IN-9	100 mg	Small Compound	Others
T73246	EZH2-IN-7	25 mg	Isotope products	
T73246	EZH2-IN-7	50 mg	Isotope products	
T73246	EZH2-IN-7	100 mg	Isotope products	
T73247	PIM1-IN-4	25 mg	Small Compound	Pim
T73247	PIM1-IN-4	50 mg	Small Compound	Pim
T73247	PIM1-IN-4	100 mg	Small Compound	Pim
T73248	RET-IN-13	25 mg	Small Compound	Others
T73248	RET-IN-13	50 mg	Small Compound	Others
T73248	RET-IN-13	100 mg	Small Compound	Others
T73249	HBV-IN-15	25 mg	Small Compound	Others
T73249	HBV-IN-15	50 mg	Small Compound	Others
T73249	HBV-IN-15	100 mg	Small Compound	Others
T73250	JAK-IN-17	25 mg	Small Compound	Others
T73250	JAK-IN-17	50 mg	Small Compound	Others
T73250	JAK-IN-17	100 mg	Small Compound	Others
T73253	EIDD-2749	5 mg	Small Compound	Antiviral|||SARS-CoV
T73253	EIDD-2749	10 mg	Small Compound	Antiviral|||SARS-CoV
T73253	EIDD-2749	25 mg	Small Compound	Antiviral|||SARS-CoV
T73253	EIDD-2749	50 mg	Small Compound	Antiviral|||SARS-CoV
T73254	TrxR-IN-4	25 mg	Small Compound	Others
T73254	TrxR-IN-4	50 mg	Small Compound	Others
T73254	TrxR-IN-4	100 mg	Small Compound	Others
T73255	Akt1-IN-1	5 mg	Small Compound	Others
T73255	Akt1-IN-1	50 mg	Small Compound	Others
T73255	Akt1-IN-1	100 mg	Small Compound	Others
T73256	RET-IN-16	25 mg	Small Compound	Others
T73256	RET-IN-16	50 mg	Small Compound	Others
T73256	RET-IN-16	100 mg	Small Compound	Others
T73257	USP7-IN-9	5 mg	Small Compound	Others
T73257	USP7-IN-9	50 mg	Small Compound	Others
T73257	USP7-IN-9	100 mg	Small Compound	Others
T7326	6H05 (TFA)	1 mL	Small Compound	Kras
T7326	6H05 (TFA)	1 mg	Small Compound	Kras
T7326	6H05 (TFA)	2 mg	Small Compound	Kras
T7326	6H05 (TFA)	5 mg	Small Compound	Kras
T7326	6H05 (TFA)	10 mg	Small Compound	Kras
T7326	6H05 (TFA)	25 mg	Small Compound	Kras
T7326	6H05 (TFA)	50 mg	Small Compound	Kras
T7326	6H05 (TFA)	100 mg	Small Compound	Kras
T73261	C5aR-IN-1	25 mg	Small Compound	Others
T73261	C5aR-IN-1	50 mg	Small Compound	Others
T73261	C5aR-IN-1	100 mg	Small Compound	Others
T73262	C5aR-IN-3	25 mg	Small Compound	Others
T73262	C5aR-IN-3	50 mg	Small Compound	Others
T73262	C5aR-IN-3	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73264	L2H2-6OTD	25 mg	Small Compound	Others
T73264	L2H2-6OTD	50 mg	Small Compound	Others
T73264	L2H2-6OTD	100 mg	Small Compound	Others
T73265	Tolindate	25 mg	Small Compound	Others
T73265	Tolindate	50 mg	Small Compound	Others
T73265	Tolindate	100 mg	Small Compound	Others
T73266	NVS-MALT1	25 mg	Small Compound	Others
T73266	NVS-MALT1	50 mg	Small Compound	Others
T73266	NVS-MALT1	100 mg	Small Compound	Others
T73267	VU6036720	1 mg	Small Compound	Potassium Channel
T73267	VU6036720	5 mg	Small Compound	Potassium Channel
T73267	VU6036720	10 mg	Small Compound	Potassium Channel
T73267	VU6036720	25 mg	Small Compound	Potassium Channel
T73267	VU6036720	50 mg	Small Compound	Potassium Channel
T73267	VU6036720	100 mg	Small Compound	Potassium Channel
T73267	VU6036720	500 mg	Small Compound	Potassium Channel
T73268	hRSV-IN-1	25 mg	Small Compound	Others
T73268	hRSV-IN-1	50 mg	Small Compound	Others
T73268	hRSV-IN-1	100 mg	Small Compound	Others
T73269	CK2α-IN-1	1 mg	Small Compound	Casein Kinase
T73269	CK2α-IN-1	5 mg	Small Compound	Casein Kinase
T73269	CK2α-IN-1	10 mg	Small Compound	Casein Kinase
T73269	CK2α-IN-1	25 mg	Small Compound	Casein Kinase
T73269	CK2α-IN-1	50 mg	Small Compound	Casein Kinase
T73269	CK2α-IN-1	100 mg	Small Compound	Casein Kinase
T73269	CK2α-IN-1	500 mg	Small Compound	Casein Kinase
T7327	7-Methoxyisoflavone	1 mL	Natural Product	AMPK
T7327	7-Methoxyisoflavone	50 mg	Natural Product	AMPK
T73270	GSK3-IN-2	1 mg	Small Compound	GSK-3
T73270	GSK3-IN-2	5 mg	Small Compound	GSK-3
T73270	GSK3-IN-2	10 mg	Small Compound	GSK-3
T73270	GSK3-IN-2	25 mg	Small Compound	GSK-3
T73270	GSK3-IN-2	50 mg	Small Compound	GSK-3
T73270	GSK3-IN-2	100 mg	Small Compound	GSK-3
T73270	GSK3-IN-2	500 mg	Small Compound	GSK-3
T73271	MMV688845	2 mg	Small Compound	Others
T73272	VU6019650	25 mg	Small Compound	Others
T73272	VU6019650	50 mg	Small Compound	Others
T73272	VU6019650	100 mg	Small Compound	Others
T73273	SERT-IN-2	25 mg	Small Compound	Others
T73273	SERT-IN-2	50 mg	Small Compound	Others
T73273	SERT-IN-2	100 mg	Small Compound	Others
T73274	CamA-IN-1	25 mg	Small Compound	Others
T73274	CamA-IN-1	50 mg	Small Compound	Others
T73274	CamA-IN-1	100 mg	Small Compound	Others
T73275	BTK-IN-22	25 mg	Small Compound	Others
T73275	BTK-IN-22	50 mg	Small Compound	Others
T73275	BTK-IN-22	100 mg	Small Compound	Others
T73276	BTK-IN-23	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73276	BTK-IN-23	50 mg	Small Compound	Others
T73276	BTK-IN-23	100 mg	Small Compound	Others
T73277	FABP-IN-2	25 mg	Small Compound	Others
T73277	FABP-IN-2	50 mg	Small Compound	Others
T73277	FABP-IN-2	100 mg	Small Compound	Others
T73279	MLKL-IN-5	25 mg	Small Compound	Others
T73279	MLKL-IN-5	50 mg	Small Compound	Others
T73279	MLKL-IN-5	100 mg	Small Compound	Others
T73280	HBV-IN-29	25 mg	Small Compound	Others
T73280	HBV-IN-29	50 mg	Small Compound	Others
T73280	HBV-IN-29	100 mg	Small Compound	Others
T73281	HBV-IN-30	25 mg	Small Compound	Others
T73281	HBV-IN-30	50 mg	Small Compound	Others
T73281	HBV-IN-30	100 mg	Small Compound	Others
T73282	HBV-IN-31	25 mg	Small Compound	Others
T73282	HBV-IN-31	50 mg	Small Compound	Others
T73282	HBV-IN-31	100 mg	Small Compound	Others
T73283	HBV-IN-32	25 mg	Small Compound	Others
T73283	HBV-IN-32	50 mg	Small Compound	Others
T73283	HBV-IN-32	100 mg	Small Compound	Others
T73284	Vonifimod	25 mg	Small Compound	Others
T73284	Vonifimod	50 mg	Small Compound	Others
T73284	Vonifimod	100 mg	Small Compound	Others
T73286	SRI-42127	1 mg	Small Compound	HuR
T73286	SRI-42127	5 mg	Small Compound	HuR
T73286	SRI-42127	10 mg	Small Compound	HuR
T73286	SRI-42127	25 mg	Small Compound	HuR
T73286	SRI-42127	50 mg	Small Compound	HuR
T73286	SRI-42127	100 mg	Small Compound	HuR
T73286	SRI-42127	500 mg	Small Compound	HuR
T73287	Nek2-IN-6	25 mg	Small Compound	Others
T73287	Nek2-IN-6	50 mg	Small Compound	Others
T73287	Nek2-IN-6	100 mg	Small Compound	Others
T73288	DC-BPi-03	1 mL	Small Compound	Epigenetic Reader Domain
T73288	DC-BPi-03	1 mg	Small Compound	Epigenetic Reader Domain
T73288	DC-BPi-03	5 mg	Small Compound	Epigenetic Reader Domain
T73288	DC-BPi-03	10 mg	Small Compound	Epigenetic Reader Domain
T73288	DC-BPi-03	25 mg	Small Compound	Epigenetic Reader Domain
T73288	DC-BPi-03	50 mg	Small Compound	Epigenetic Reader Domain
T73288	DC-BPi-03	100 mg	Small Compound	Epigenetic Reader Domain
T73289	mHTT-IN-1	25 mg	Small Compound	Others
T73289	mHTT-IN-1	50 mg	Small Compound	Others
T73289	mHTT-IN-1	100 mg	Small Compound	Others
T7329	C-178	1 mL	Small Compound	STING
T7329	C-178	2 mg	Small Compound	STING
T7329	C-178	5 mg	Small Compound	STING
T7329	C-178	10 mg	Small Compound	STING
T7329	C-178	25 mg	Small Compound	STING
T7329	C-178	50 mg	Small Compound	STING

Catalog ID	Name	Volume	Product Group	Target
T7329	C-178	100 mg	Small Compound	STING
T7329	C-178	500 mg	Small Compound	STING
T73291	Fabimycin	25 mg	Small Compound	Others
T73291	Fabimycin	50 mg	Small Compound	Others
T73291	Fabimycin	100 mg	Small Compound	Others
T73292	ZIKV-IN-3	25 mg	Small Compound	Others
T73292	ZIKV-IN-3	50 mg	Small Compound	Others
T73292	ZIKV-IN-3	100 mg	Small Compound	Others
T73295	WNK1-IN-1	25 mg	Small Compound	Others
T73295	WNK1-IN-1	50 mg	Small Compound	Others
T73295	WNK1-IN-1	100 mg	Small Compound	Others
T73296	iBRD4-BD1	25 mg	Small Compound	Others
T73296	iBRD4-BD1	50 mg	Small Compound	Others
T73296	iBRD4-BD1	100 mg	Small Compound	Others
T73297	TDI-11861	500 µg	Small Compound	Others
T73298	MurA-IN-3	25 mg	Small Compound	Others
T73298	MurA-IN-3	50 mg	Small Compound	Others
T73298	MurA-IN-3	100 mg	Small Compound	Others
T73299	APE1-IN-2	25 mg	Small Compound	Apoptosis
T73299	APE1-IN-2	50 mg	Small Compound	Apoptosis
T73299	APE1-IN-2	100 mg	Small Compound	Apoptosis
T7330	Nucleozin	1 mL	Small Compound	Influenza Virus
T7330	Nucleozin	2 mg	Small Compound	Influenza Virus
T7330	Nucleozin	5 mg	Small Compound	Influenza Virus
T7330	Nucleozin	10 mg	Small Compound	Influenza Virus
T7330	Nucleozin	25 mg	Small Compound	Influenza Virus
T7330	Nucleozin	50 mg	Small Compound	Influenza Virus
T7330	Nucleozin	100 mg	Small Compound	Influenza Virus
T73300	AXL-IN-13	1 mg	Small Compound	FLT|||TAM Receptor|||PDGFR|||TGF-beta/Smad
T73300	AXL-IN-13	5 mg	Small Compound	FLT|||TAM Receptor|||PDGFR|||TGF-beta/Smad
T73300	AXL-IN-13	10 mg	Small Compound	FLT|||TAM Receptor|||PDGFR|||TGF-beta/Smad
T73300	AXL-IN-13	25 mg	Small Compound	FLT|||TAM Receptor|||PDGFR|||TGF-beta/Smad
T73300	AXL-IN-13	50 mg	Small Compound	FLT|||TAM Receptor|||PDGFR|||TGF-beta/Smad
T73300	AXL-IN-13	100 mg	Small Compound	FLT|||TAM Receptor|||PDGFR|||TGF-beta/Smad
T73300	AXL-IN-13	500 mg	Small Compound	FLT|||TAM Receptor|||PDGFR|||TGF-beta/Smad
T73301	ATR-IN-20	25 mg	Small Compound	Others
T73301	ATR-IN-20	50 mg	Small Compound	Others
T73301	ATR-IN-20	100 mg	Small Compound	Others
T73302	FAAH-IN-7	25 mg	Small Compound	Others
T73302	FAAH-IN-7	50 mg	Small Compound	Others
T73302	FAAH-IN-7	100 mg	Small Compound	Others
T73303	BTK-IN-17	25 mg	Small Compound	Others
T73303	BTK-IN-17	50 mg	Small Compound	Others
T73303	BTK-IN-17	100 mg	Small Compound	Others
T73304	ALR2-IN-2	25 mg	Small Compound	Others
T73304	ALR2-IN-2	50 mg	Small Compound	Others
T73304	ALR2-IN-2	100 mg	Small Compound	Others
T73305	ALR2-IN-3	25 mg	Small Compound	Others
T73305	ALR2-IN-3	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73305	ALR2-IN-3	100 mg	Small Compound	Others
T73306	TrkA-IN-3	25 mg	Small Compound	Others
T73306	TrkA-IN-3	50 mg	Small Compound	Others
T73306	TrkA-IN-3	100 mg	Small Compound	Others
T73307	TrkA-IN-4	2 mg	Small Compound	Others
T73308	Mps1-IN-5	25 mg	Small Compound	Others
T73308	Mps1-IN-5	50 mg	Small Compound	Others
T73308	Mps1-IN-5	100 mg	Small Compound	Others
T73309	RET-IN-20	25 mg	Small Compound	Others
T73309	RET-IN-20	50 mg	Small Compound	Others
T73309	RET-IN-20	100 mg	Small Compound	Others
T7331	Ursocholic acid	1 mL	Natural Product	Endogenous Metabolite
T7331	Ursocholic acid	1 mg	Natural Product	Endogenous Metabolite
T7331	Ursocholic acid	5 mg	Natural Product	Endogenous Metabolite
T7331	Ursocholic acid	10 mg	Natural Product	Endogenous Metabolite
T7331	Ursocholic acid	25 mg	Natural Product	Endogenous Metabolite
T7331	Ursocholic acid	50 mg	Natural Product	Endogenous Metabolite
T7331	Ursocholic acid	100 mg	Natural Product	Endogenous Metabolite
T7331	Ursocholic acid	500 mg	Natural Product	Endogenous Metabolite
T73310	AXL-IN-14	25 mg	Small Compound	TAM Receptor
T73310	AXL-IN-14	50 mg	Small Compound	TAM Receptor
T73310	AXL-IN-14	100 mg	Small Compound	TAM Receptor
T73311	DENV-IN-7	25 mg	Small Compound	Others
T73311	DENV-IN-7	50 mg	Small Compound	Others
T73311	DENV-IN-7	100 mg	Small Compound	Others
T73313	DENV-IN-9	25 mg	Small Compound	Others
T73313	DENV-IN-9	50 mg	Small Compound	Others
T73313	DENV-IN-9	100 mg	Small Compound	Others
T73314	(R)-ZG197	25 mg	Small Compound	Others
T73314	(R)-ZG197	50 mg	Small Compound	Others
T73314	(R)-ZG197	100 mg	Small Compound	Others
T73315	(S)-ZG197	25 mg	Small Compound	Others
T73315	(S)-ZG197	50 mg	Small Compound	Others
T73315	(S)-ZG197	100 mg	Small Compound	Others
T73316	FGFR-IN-9	25 mg	Small Compound	Others
T73316	FGFR-IN-9	50 mg	Small Compound	Others
T73316	FGFR-IN-9	100 mg	Small Compound	Others
T73317	JZP-MA-13	25 mg	Small Compound	Others
T73317	JZP-MA-13	50 mg	Small Compound	Others
T73317	JZP-MA-13	100 mg	Small Compound	Others
T73318	BTK-IN-18	25 mg	Small Compound	Others
T73318	BTK-IN-18	50 mg	Small Compound	Others
T73318	BTK-IN-18	100 mg	Small Compound	Others
T73319	BTK-IN-19	25 mg	Small Compound	Others
T73319	BTK-IN-19	50 mg	Small Compound	Others
T73319	BTK-IN-19	100 mg	Small Compound	Others
T7332	(E)-2-Decenoic acid	1 mL	Small Compound	Others
T7332	(E)-2-Decenoic acid	10 mg	Small Compound	Others
T7332	(E)-2-Decenoic acid	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7332	(E)-2-Decenoic acid	50 mg	Small Compound	Others
T7332	(E)-2-Decenoic acid	100 mg	Small Compound	Others
T73321	CLK1-IN-2	2 mg	Small Compound	Others
T73322	TBK1-IN-1	1 mg	Small Compound	IκB/IKK
T73323	RdRP-IN-5	25 mg	Small Compound	Influenza Virus
T73323	RdRP-IN-5	50 mg	Small Compound	Influenza Virus
T73323	RdRP-IN-5	100 mg	Small Compound	Influenza Virus
T73324	PARL-IN-1	25 mg	Small Compound	Others
T73324	PARL-IN-1	50 mg	Small Compound	Others
T73324	PARL-IN-1	100 mg	Small Compound	Others
T73325	MenA-IN-1	25 mg	Small Compound	Others
T73325	MenA-IN-1	50 mg	Small Compound	Others
T73325	MenA-IN-1	100 mg	Small Compound	Others
T73326	CB2R-IN-3	25 mg	Small Compound	Others
T73326	CB2R-IN-3	50 mg	Small Compound	Others
T73326	CB2R-IN-3	100 mg	Small Compound	Others
T73327	Merigolix	25 mg	Small Compound	Others
T73327	Merigolix	50 mg	Small Compound	Others
T73327	Merigolix	100 mg	Small Compound	Others
T73328	DHFR-IN-5	25 mg	Small Compound	Others
T73328	DHFR-IN-5	50 mg	Small Compound	Others
T73328	DHFR-IN-5	100 mg	Small Compound	Others
T73328L	P 218	1 mg	Small Compound	DHFR
T73328L	P 218	5 mg	Small Compound	DHFR
T73328L	P 218	10 mg	Small Compound	DHFR
T73328L	P 218	25 mg	Small Compound	DHFR
T73328L	P 218	50 mg	Small Compound	DHFR
T73328L	P 218	100 mg	Small Compound	DHFR
T73328L	P 218	500 mg	Small Compound	DHFR
T73329	MMV676584	25 mg	Small Compound	Others
T73329	MMV676584	50 mg	Small Compound	Others
T73329	MMV676584	100 mg	Small Compound	Others
T7333	Pyrvinium pamoate	5 mg	Small Compound	Wnt/beta-catenin
T7333	Pyrvinium pamoate	10 mg	Small Compound	Wnt/beta-catenin
T7333	Pyrvinium pamoate	25 mg	Small Compound	Wnt/beta-catenin
T7333	Pyrvinium pamoate	50 mg	Small Compound	Wnt/beta-catenin
T7333	Pyrvinium pamoate	100 mg	Small Compound	Wnt/beta-catenin
T73330	JAK-IN-24	25 mg	Small Compound	Others
T73330	JAK-IN-24	50 mg	Small Compound	Others
T73330	JAK-IN-24	100 mg	Small Compound	Others
T73331	GSK3-IN-3	1 mg	Small Compound	GSK-3|||Mitophagy
T73331	GSK3-IN-3	5 mg	Small Compound	GSK-3|||Mitophagy
T73331	GSK3-IN-3	10 mg	Small Compound	GSK-3|||Mitophagy
T73331	GSK3-IN-3	25 mg	Small Compound	GSK-3|||Mitophagy
T73331	GSK3-IN-3	50 mg	Small Compound	GSK-3|||Mitophagy
T73331	GSK3-IN-3	100 mg	Small Compound	GSK-3|||Mitophagy
T73332	BI-685509	25 mg	Small Compound	Others
T73332	BI-685509	50 mg	Small Compound	Others
T73332	BI-685509	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73333	OICR12694	25 mg	Small Compound	Others
T73333	OICR12694	50 mg	Small Compound	Others
T73333	OICR12694	100 mg	Small Compound	Others
T73334	Larotinib	1 mg	Small Compound	BTK|||IRAK|||EGFR|||Tyrosine Kinases
T73334	Larotinib	5 mg	Small Compound	BTK|||IRAK|||EGFR|||Tyrosine Kinases
T73334	Larotinib	10 mg	Small Compound	BTK|||IRAK|||EGFR|||Tyrosine Kinases
T73334	Larotinib	25 mg	Small Compound	BTK|||IRAK|||EGFR|||Tyrosine Kinases
T73334	Larotinib	50 mg	Small Compound	BTK|||IRAK|||EGFR|||Tyrosine Kinases
T73334	Larotinib	100 mg	Small Compound	BTK|||IRAK|||EGFR|||Tyrosine Kinases
T73335	P2X7-IN-2	25 mg	Small Compound	Others
T73335	P2X7-IN-2	50 mg	Small Compound	Others
T73335	P2X7-IN-2	100 mg	Small Compound	Others
T73336	Ketotifen	25 mg	Small Compound	Others
T73336	Ketotifen	50 mg	Small Compound	Others
T73336	Ketotifen	100 mg	Small Compound	Others
T73337	Articaine	25 mg	Small Compound	Others
T73337	Articaine	50 mg	Small Compound	Others
T73337	Articaine	100 mg	Small Compound	Others
T73338	Obtusalin	25 mg	Natural Product	Others
T73338	Obtusalin	50 mg	Natural Product	Others
T73338	Obtusalin	100 mg	Natural Product	Others
T73339	Anrikefon	25 mg	Peptide	
T73339	Anrikefon	50 mg	Peptide	
T73339	Anrikefon	100 mg	Peptide	
T7334	NP118809	1 mL	Small Compound	Calcium Channel
T7334	NP118809	100 mg	Small Compound	Calcium Channel
T7334	NP118809	200 mg	Small Compound	Calcium Channel
T7334	NP118809	500 mg	Small Compound	Calcium Channel
T73341	Quipazine	50 mg	Small Compound	Others
T73341	Quipazine	100 mg	Small Compound	Others
T73342	Prenderol	25 mg	Small Compound	Others
T73342	Prenderol	50 mg	Small Compound	Others
T73342	Prenderol	100 mg	Small Compound	Others
T73343	BAP1-IN-1	5 mg	Small Compound	Others
T73343	BAP1-IN-1	10 mg	Small Compound	Others
T73343	BAP1-IN-1	25 mg	Small Compound	Others
T73343	BAP1-IN-1	50 mg	Small Compound	Others
T73343	BAP1-IN-1	100 mg	Small Compound	Others
T73345	AP 24149	25 mg	Small Compound	Others
T73345	AP 24149	50 mg	Small Compound	Others
T73345	AP 24149	100 mg	Small Compound	Others
T73346	SC 34301	25 mg	Small Compound	Others
T73346	SC 34301	50 mg	Small Compound	Others
T73346	SC 34301	100 mg	Small Compound	Others
T73347	BCX-1898	25 mg	Small Compound	Others
T73347	BCX-1898	50 mg	Small Compound	Others
T73347	BCX-1898	100 mg	Small Compound	Others
T73348	CCG-2046	25 mg	Small Compound	Others
T73348	CCG-2046	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73348	CCG-2046	100 mg	Small Compound	Others
T73349	TTT 3002	25 mg	Small Compound	Others
T73349	TTT 3002	50 mg	Small Compound	Others
T73349	TTT 3002	100 mg	Small Compound	Others
T7335	2,3-Diaminopropionic acid	5 mg	Natural Product	Endogenous Metabolite
T7335	2,3-Diaminopropionic acid	50 mg	Natural Product	Endogenous Metabolite
T7335	2,3-Diaminopropionic acid	100 mg	Natural Product	Endogenous Metabolite
T73350	BAY-3827	1 mL	Small Compound	Acyltransferase|||AMPK
T73350	BAY-3827	1 mg	Small Compound	Acyltransferase|||AMPK
T73350	BAY-3827	5 mg	Small Compound	Acyltransferase|||AMPK
T73350	BAY-3827	10 mg	Small Compound	Acyltransferase|||AMPK
T73350	BAY-3827	25 mg	Small Compound	Acyltransferase|||AMPK
T73350	BAY-3827	50 mg	Small Compound	Acyltransferase|||AMPK
T73350	BAY-3827	100 mg	Small Compound	Acyltransferase|||AMPK
T73350	BAY-3827	500 mg	Small Compound	Acyltransferase|||AMPK
T73351	CAY10581	1 mg	Small Compound	Others
T73351	CAY10581	5 mg	Small Compound	Others
T73351	CAY10581	10 mg	Small Compound	Others
T73351	CAY10581	25 mg	Small Compound	Others
T73352	A-943931	25 mg	Small Compound	Others
T73352	A-943931	50 mg	Small Compound	Others
T73352	A-943931	100 mg	Small Compound	Others
T73353	NOS-IN-3	25 mg	Small Compound	Others
T73353	NOS-IN-3	50 mg	Small Compound	Others
T73353	NOS-IN-3	100 mg	Small Compound	Others
T73354	TPN729MA	25 mg	Small Compound	Others
T73354	TPN729MA	50 mg	Small Compound	Others
T73354	TPN729MA	100 mg	Small Compound	Others
T73356	Ac32Az19	25 mg	Small Compound	Others
T73356	Ac32Az19	50 mg	Small Compound	Others
T73356	Ac32Az19	100 mg	Small Compound	Others
T73358	(-)SHIN2	25 mg	Small Compound	Others
T73358	(-)SHIN2	50 mg	Small Compound	Others
T73358	(-)SHIN2	100 mg	Small Compound	Others
T73359	NYX-2925	25 mg	Small Compound	Others
T73359	NYX-2925	50 mg	Small Compound	Others
T73359	NYX-2925	100 mg	Small Compound	Others
T7336	ICA-121431	1 mL	Small Compound	Sodium Channel
T7336	ICA-121431	2 mg	Small Compound	Sodium Channel
T7336	ICA-121431	5 mg	Small Compound	Sodium Channel
T7336	ICA-121431	10 mg	Small Compound	Sodium Channel
T7336	ICA-121431	25 mg	Small Compound	Sodium Channel
T7336	ICA-121431	50 mg	Small Compound	Sodium Channel
T7336	ICA-121431	100 mg	Small Compound	Sodium Channel
T73360	RP101442	25 mg	Small Compound	Others
T73360	RP101442	50 mg	Small Compound	Others
T73360	RP101442	100 mg	Small Compound	Others
T73361	RP101988	25 mg	Small Compound	Others
T73361	RP101988	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73361	RP101988	100 mg	Small Compound	Others
T73362	C-di-IMP	25 mg	Small Compound	Others
T73362	C-di-IMP	50 mg	Small Compound	Others
T73362	C-di-IMP	100 mg	Small Compound	Others
T73364	MEK-IN-5	25 mg	Small Compound	Others
T73364	MEK-IN-5	50 mg	Small Compound	Others
T73364	MEK-IN-5	100 mg	Small Compound	Others
T73366	BLK-IN-2	25 mg	Small Compound	Others
T73366	BLK-IN-2	50 mg	Small Compound	Others
T73366	BLK-IN-2	100 mg	Small Compound	Others
T73367	Zn(BQTC)	25 mg	Small Compound	DNA/RNA Synthesis
T73367	Zn(BQTC)	50 mg	Small Compound	DNA/RNA Synthesis
T73367	Zn(BQTC)	100 mg	Small Compound	DNA/RNA Synthesis
T73368	UniPR505	1 mg	Small Compound	Ephrin Receptor
T73368	UniPR505	5 mg	Small Compound	Ephrin Receptor
T73368	UniPR505	25 mg	Small Compound	Ephrin Receptor
T73368	UniPR505	50 mg	Small Compound	Ephrin Receptor
T73368	UniPR505	100 mg	Small Compound	Ephrin Receptor
T73369	UR-MB108	25 mg	Small Compound	Others
T73369	UR-MB108	50 mg	Small Compound	Others
T73369	UR-MB108	100 mg	Small Compound	Others
T7337	Kinetin riboside	1 mL	Small Compound	Apoptosis
T7337	Kinetin riboside	25 mg	Small Compound	Apoptosis
T73370	RSV-IN-7	25 mg	Small Compound	Others
T73370	RSV-IN-7	50 mg	Small Compound	Others
T73370	RSV-IN-7	100 mg	Small Compound	Others
T73371	BAY-3153	25 mg	Small Compound	Others
T73371	BAY-3153	50 mg	Small Compound	Others
T73371	BAY-3153	100 mg	Small Compound	Others
T73372	GNE-2256	25 mg	Small Compound	Others
T73372	GNE-2256	50 mg	Small Compound	Others
T73372	GNE-2256	100 mg	Small Compound	Others
T73373	TP-030-2	25 mg	Small Compound	Others
T73373	TP-030-2	50 mg	Small Compound	Others
T73373	TP-030-2	100 mg	Small Compound	Others
T73374	TP-030-1	25 mg	Small Compound	Others
T73374	TP-030-1	50 mg	Small Compound	Others
T73374	TP-030-1	100 mg	Small Compound	Others
T73375	CK2-IN-4	1 mg	Small Compound	Casein Kinase
T73375	CK2-IN-4	5 mg	Small Compound	Casein Kinase
T73375	CK2-IN-4	10 mg	Small Compound	Casein Kinase
T73375	CK2-IN-4	25 mg	Small Compound	Casein Kinase
T73375	CK2-IN-4	50 mg	Small Compound	Casein Kinase
T73375	CK2-IN-4	100 mg	Small Compound	Casein Kinase
T73375	CK2-IN-4	200 mg	Small Compound	Casein Kinase
T73377	IGUANA-1	1 mg	Small Compound	Dehydrogenase
T73377	IGUANA-1	5 mg	Small Compound	Dehydrogenase
T73377	IGUANA-1	10 mg	Small Compound	Dehydrogenase
T73377	IGUANA-1	25 mg	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T73377	IGUANA-1	50 mg	Small Compound	Dehydrogenase
T73377	IGUANA-1	100 mg	Small Compound	Dehydrogenase
T73377	IGUANA-1	200 mg	Small Compound	Dehydrogenase
T73378	MSC-1186	10 mg	Small Compound	Others
T73378	MSC-1186	50 mg	Small Compound	Others
T73379	TMV-IN-1	25 mg	Small Compound	Others
T73379	TMV-IN-1	50 mg	Small Compound	Others
T73379	TMV-IN-1	100 mg	Small Compound	Others
T7338	DHBP dibromide	1 mL	Small Compound	Calcium Channel
T7338	DHBP dibromide	500 mg	Small Compound	Calcium Channel
T73380	CK2-IN-6	25 mg	Small Compound	Others
T73380	CK2-IN-6	50 mg	Small Compound	Others
T73380	CK2-IN-6	100 mg	Small Compound	Others
T73381	BGB-8035	1 mg	Small Compound	BTK|||EGFR
T73381	BGB-8035	5 mg	Small Compound	BTK|||EGFR
T73381	BGB-8035	10 mg	Small Compound	BTK|||EGFR
T73381	BGB-8035	25 mg	Small Compound	BTK|||EGFR
T73381	BGB-8035	50 mg	Small Compound	BTK|||EGFR
T73381	BGB-8035	100 mg	Small Compound	BTK|||EGFR
T73382	SZM-1209	1 mg	Small Compound	RIP kinase
T73382	SZM-1209	5 mg	Small Compound	RIP kinase
T73384	GLPG3970	1 mL	Small Compound	SIK
T73384	GLPG3970	1 mg	Small Compound	SIK
T73384	GLPG3970	5 mg	Small Compound	SIK
T73384	GLPG3970	10 mg	Small Compound	SIK
T73384	GLPG3970	25 mg	Small Compound	SIK
T73384	GLPG3970	50 mg	Small Compound	SIK
T73384	GLPG3970	100 mg	Small Compound	SIK
T73389	RGT-068A	25 mg	Small Compound	Others
T73389	RGT-068A	50 mg	Small Compound	Others
T73389	RGT-068A	100 mg	Small Compound	Others
T7338L	DHBP	1 mL	Small Compound	Others
T7338L	DHBP	5 mg	Small Compound	Others
T7338L	DHBP	10 mg	Small Compound	Others
T7338L	DHBP	25 mg	Small Compound	Others
T7338L	DHBP	50 mg	Small Compound	Others
T7338L	DHBP	100 mg	Small Compound	Others
T7338L	DHBP	200 mg	Small Compound	Others
T7338L	DHBP	500 mg	Small Compound	Others
T7339	Angiotensin (1-7)	2 mg	Peptide	RAAS|||Endogenous Metabolite
T7339	Angiotensin (1-7)	5 mg	Peptide	RAAS|||Endogenous Metabolite
T7339	Angiotensin (1-7)	10 mg	Peptide	RAAS|||Endogenous Metabolite
T7339	Angiotensin (1-7)	25 mg	Peptide	RAAS|||Endogenous Metabolite
T7339	Angiotensin (1-7)	50 mg	Peptide	RAAS|||Endogenous Metabolite
T7339	Angiotensin (1-7)	100 mg	Peptide	RAAS|||Endogenous Metabolite
T73390	I-BET432	25 mg	Small Compound	Others
T73390	I-BET432	50 mg	Small Compound	Others
T73390	I-BET432	100 mg	Small Compound	Others
T73391	BLM-IN-2	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73391	BLM-IN-2	50 mg	Small Compound	Others
T73391	BLM-IN-2	100 mg	Small Compound	Others
T73392	TUL01101	25 mg	Small Compound	Others
T73392	TUL01101	50 mg	Small Compound	Others
T73392	TUL01101	100 mg	Small Compound	Others
T73394	BAY-7081	25 mg	Small Compound	Others
T73394	BAY-7081	50 mg	Small Compound	Others
T73394	BAY-7081	100 mg	Small Compound	Others
T73395	ASPER-29	25 mg	Small Compound	Others
T73395	ASPER-29	50 mg	Small Compound	Others
T73395	ASPER-29	100 mg	Small Compound	Others
T73396	ARS-2102	25 mg	Small Compound	Others
T73396	ARS-2102	50 mg	Small Compound	Others
T73396	ARS-2102	100 mg	Small Compound	Others
T73397	ENT-C225	1 mg	Small Compound	Trk receptor
T73397	ENT-C225	5 mg	Small Compound	Trk receptor
T73397	ENT-C225	10 mg	Small Compound	Trk receptor
T73397	ENT-C225	25 mg	Small Compound	Trk receptor
T73397	ENT-C225	50 mg	Small Compound	Trk receptor
T73399	FTX-6746	25 mg	Small Compound	PPAR
T73399	FTX-6746	50 mg	Small Compound	PPAR
T73399	FTX-6746	100 mg	Small Compound	PPAR
T7340	5'-N-Ethylcarboxamidoadenosine	1 mL	Small Compound	Adenosine Receptor
T7340	5'-N-Ethylcarboxamidoadenosine	5 mg	Small Compound	Adenosine Receptor
T7340	5'-N-Ethylcarboxamidoadenosine	10 mg	Small Compound	Adenosine Receptor
T7340	5'-N-Ethylcarboxamidoadenosine	25 mg	Small Compound	Adenosine Receptor
T7340	5'-N-Ethylcarboxamidoadenosine	50 mg	Small Compound	Adenosine Receptor
T7340	5'-N-Ethylcarboxamidoadenosine	100 mg	Small Compound	Adenosine Receptor
T73400	PG-11047	25 mg	Small Compound	Others
T73400	PG-11047	50 mg	Small Compound	Others
T73400	PG-11047	100 mg	Small Compound	Others
T73400L	PG-11047 2HCl	1 mg	Small Compound	Apoptosis
T73400L	PG-11047 2HCl	5 mg	Small Compound	Apoptosis
T73400L	PG-11047 2HCl	10 mg	Small Compound	Apoptosis
T73400L	PG-11047 2HCl	25 mg	Small Compound	Apoptosis
T73400L	PG-11047 2HCl	50 mg	Small Compound	Apoptosis
T73400L	PG-11047 2HCl	100 mg	Small Compound	Apoptosis
T73400L	PG-11047 2HCl	500 mg	Small Compound	Apoptosis
T73401	Debneyol	25 mg	Natural Product	Others
T73401	Debneyol	50 mg	Natural Product	Others
T73401	Debneyol	100 mg	Natural Product	Others
T73402	Flavipin	25 mg	Natural Product	Others
T73402	Flavipin	50 mg	Natural Product	Others
T73402	Flavipin	100 mg	Natural Product	Others
T73403	Aviculin	25 mg	Natural Product	Others
T73403	Aviculin	50 mg	Natural Product	Others
T73403	Aviculin	100 mg	Natural Product	Others
T73404	Dalargin	25 mg	Peptide	
T73404	Dalargin	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T73404	Dalargin	100 mg	Peptide	
T73407	JNJ-9350	25 mg	Small Compound	Others
T73407	JNJ-9350	50 mg	Small Compound	Others
T73407	JNJ-9350	100 mg	Small Compound	Others
T73408	Immepip	25 mg	Small Compound	Others
T73408	Immepip	50 mg	Small Compound	Others
T73408	Immepip	100 mg	Small Compound	Others
T73409	SBI-993	25 mg	Small Compound	Others
T73409	SBI-993	50 mg	Small Compound	Others
T73409	SBI-993	100 mg	Small Compound	Others
T7341	Diclofensine	5 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Monoamine Transporter
T7341	Diclofensine	10 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Monoamine Transporter
T7341	Diclofensine	25 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Monoamine Transporter
T7341	Diclofensine	50 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Monoamine Transporter
T7341	Diclofensine	100 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||Monoamine Transporter
T73410	MK-4541	25 mg	Small Compound	Others
T73410	MK-4541	50 mg	Small Compound	Others
T73410	MK-4541	100 mg	Small Compound	Others
T73411	PV-1019	25 mg	Small Compound	Others
T73411	PV-1019	50 mg	Small Compound	Others
T73411	PV-1019	100 mg	Small Compound	Others
T73412	AAF-CMK	25 mg	Peptide	
T73412	AAF-CMK	50 mg	Peptide	
T73412	AAF-CMK	100 mg	Peptide	
T73413	Cadein1	25 mg	Small Compound	Others
T73413	Cadein1	50 mg	Small Compound	Others
T73413	Cadein1	100 mg	Small Compound	Others
T73414	EDP-305	25 mg	Small Compound	Others
T73414	EDP-305	50 mg	Small Compound	Others
T73414	EDP-305	100 mg	Small Compound	Others
T73415	Miclxin	1 mL	Small Compound	Wnt/beta-catenin
T73415	Miclxin	1 mg	Small Compound	Wnt/beta-catenin
T73415	Miclxin	5 mg	Small Compound	Wnt/beta-catenin
T73415	Miclxin	10 mg	Small Compound	Wnt/beta-catenin
T73415	Miclxin	25 mg	Small Compound	Wnt/beta-catenin
T73415	Miclxin	50 mg	Small Compound	Wnt/beta-catenin
T73415	Miclxin	100 mg	Small Compound	Wnt/beta-catenin
T73416	BiCAPPA	25 mg	Small Compound	Others
T73416	BiCAPPA	50 mg	Small Compound	Others
T73416	BiCAPPA	100 mg	Small Compound	Others
T73417	Con B-1	25 mg	Small Compound	Others
T73417	Con B-1	50 mg	Small Compound	Others
T73417	Con B-1	100 mg	Small Compound	Others
T73419	JMX0293	25 mg	Small Compound	Others
T73419	JMX0293	50 mg	Small Compound	Others
T73419	JMX0293	100 mg	Small Compound	Others
T7342	BM212	1 mg	Small Compound	Antibacterial
T7342	BM212	5 mg	Small Compound	Antibacterial
T7342	BM212	10 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T7342	BM212	25 mg	Small Compound	Antibacterial
T7342	BM212	50 mg	Small Compound	Antibacterial
T7342	BM212	100 mg	Small Compound	Antibacterial
T7342	BM212	200 mg	Small Compound	Antibacterial
T73420	SP-471P	25 mg	Small Compound	Others
T73420	SP-471P	50 mg	Small Compound	Others
T73420	SP-471P	100 mg	Small Compound	Others
T73421	CPT-Se3	25 mg	Small Compound	Topoisomerase
T73421	CPT-Se3	50 mg	Small Compound	Topoisomerase
T73421	CPT-Se3	100 mg	Small Compound	Topoisomerase
T73422	CPT-Se4	25 mg	Small Compound	Topoisomerase
T73422	CPT-Se4	50 mg	Small Compound	Topoisomerase
T73422	CPT-Se4	100 mg	Small Compound	Topoisomerase
T73423	GA-O-02	25 mg	Small Compound	Others
T73423	GA-O-02	50 mg	Small Compound	Others
T73423	GA-O-02	100 mg	Small Compound	Others
T73424	GA-O-06	25 mg	Small Compound	Others
T73424	GA-O-06	50 mg	Small Compound	Others
T73424	GA-O-06	100 mg	Small Compound	Others
T73425	CFT8634	1 mg	Small Compound	Epigenetic Reader Domain
T73425	CFT8634	5 mg	Small Compound	Epigenetic Reader Domain
T73425	CFT8634	10 mg	Small Compound	Epigenetic Reader Domain
T73425	CFT8634	25 mg	Small Compound	Epigenetic Reader Domain
T73425	CFT8634	50 mg	Small Compound	Epigenetic Reader Domain
T73425	CFT8634	100 mg	Small Compound	Epigenetic Reader Domain
T73429	VT02956	5 mg	Small Compound	Others
T73429	VT02956	50 mg	Small Compound	Others
T73429	VT02956	100 mg	Small Compound	Others
T7343	PF-04979064	1 mL	Small Compound	PI3K|||mTOR
T7343	PF-04979064	5 mg	Small Compound	PI3K|||mTOR
T7343	PF-04979064	10 mg	Small Compound	PI3K|||mTOR
T7343	PF-04979064	25 mg	Small Compound	PI3K|||mTOR
T7343	PF-04979064	50 mg	Small Compound	PI3K|||mTOR
T73430	KFU-127	25 mg	Small Compound	Others
T73430	KFU-127	50 mg	Small Compound	Others
T73430	KFU-127	100 mg	Small Compound	Others
T73432	BAY-390	1 mg	Small Compound	Others
T73432	BAY-390	5 mg	Small Compound	Others
T73432	BAY-390	10 mg	Small Compound	Others
T73432	BAY-390	25 mg	Small Compound	Others
T73433	MS47134	25 mg	Small Compound	Others
T73433	MS47134	50 mg	Small Compound	Others
T73433	MS47134	100 mg	Small Compound	Others
T73434	BI-2081	25 mg	Small Compound	Others
T73434	BI-2081	50 mg	Small Compound	Others
T73434	BI-2081	100 mg	Small Compound	Others
T73435	BI-2540	25 mg	Small Compound	Others
T73435	BI-2540	50 mg	Small Compound	Others
T73435	BI-2540	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73436	AK-IN-1	25 mg	Small Compound	Others
T73436	AK-IN-1	50 mg	Small Compound	Others
T73436	AK-IN-1	100 mg	Small Compound	Others
T73437	DP00477	2 mg	Small Compound	Others
T73438	MK-3402	25 mg	Small Compound	Others
T73438	MK-3402	50 mg	Small Compound	Others
T73438	MK-3402	100 mg	Small Compound	Others
T73439	MPH-220	5 mg	Small Compound	Others
T73439	MPH-220	50 mg	Small Compound	Others
T73439	MPH-220	100 mg	Small Compound	Others
T7344	SDMA	1 mL	Natural Product	Endogenous Metabolite
T7344	SDMA	5 mg	Natural Product	Endogenous Metabolite
T7344	SDMA	10 mg	Natural Product	Endogenous Metabolite
T7344	SDMA	25 mg	Natural Product	Endogenous Metabolite
T7344	SDMA	50 mg	Natural Product	Endogenous Metabolite
T7344	SDMA	100 mg	Natural Product	Endogenous Metabolite
T73440	ccc_R08	1 mg	Small Compound	HBV
T73440	ccc_R08	5 mg	Small Compound	HBV
T73440	ccc_R08	10 mg	Small Compound	HBV
T73440	ccc_R08	25 mg	Small Compound	HBV
T73440	ccc_R08	50 mg	Small Compound	HBV
T73440	ccc_R08	100 mg	Small Compound	HBV
T73441	TBI-166	25 mg	Small Compound	Others
T73441	TBI-166	50 mg	Small Compound	Others
T73441	TBI-166	100 mg	Small Compound	Others
T73442	KM04416	2 mg	Small Compound	Dehydrogenase
T73443	STL1267	2 mg	Small Compound	Others
T73444	BRD7586	1 mg	Small Compound	CRISPR/Cas9
T73444	BRD7586	5 mg	Small Compound	CRISPR/Cas9
T73444	BRD7586	10 mg	Small Compound	CRISPR/Cas9
T73444	BRD7586	25 mg	Small Compound	CRISPR/Cas9
T73444	BRD7586	50 mg	Small Compound	CRISPR/Cas9
T73444	BRD7586	100 mg	Small Compound	CRISPR/Cas9
T73444	BRD7586	500 mg	Small Compound	CRISPR/Cas9
T73445	TIM-063	25 mg	Small Compound	Others
T73445	TIM-063	50 mg	Small Compound	Others
T73445	TIM-063	100 mg	Small Compound	Others
T73446	BI-3231	1 mg	Small Compound	Dehydrogenase
T73446	BI-3231	5 mg	Small Compound	Dehydrogenase
T73446	BI-3231	10 mg	Small Compound	Dehydrogenase
T73446	BI-3231	25 mg	Small Compound	Dehydrogenase
T73446	BI-3231	50 mg	Small Compound	Dehydrogenase
T73446	BI-3231	100 mg	Small Compound	Dehydrogenase
T73447	NP10679	1 mg	Small Compound	Cytochromes P450|||HER|||Histamine Receptor|||NMDAR
T73447	NP10679	5 mg	Small Compound	Cytochromes P450|||HER|||Histamine Receptor|||NMDAR
T73447	NP10679	10 mg	Small Compound	Cytochromes P450|||HER|||Histamine Receptor|||NMDAR
T73447	NP10679	25 mg	Small Compound	Cytochromes P450|||HER|||Histamine Receptor|||NMDAR
T73447	NP10679	50 mg	Small Compound	Cytochromes P450|||HER|||Histamine Receptor|||NMDAR
T73447	NP10679	100 mg	Small Compound	Cytochromes P450|||HER|||Histamine Receptor|||NMDAR

Catalog ID	Name	Volume	Product Group	Target
T73449	CZS-241	25 mg	Small Compound	Others
T73449	CZS-241	50 mg	Small Compound	Others
T73449	CZS-241	100 mg	Small Compound	Others
T7345	7-Hydroxy-4H-chromen-4-one	1 mL	Natural Product	Src
T7345	7-Hydroxy-4H-chromen-4-one	100 mg	Natural Product	Src
T7345	7-Hydroxy-4H-chromen-4-one	200 mg	Natural Product	Src
T73450	TH-Z145	1 mL	Small Compound	Others
T73450	TH-Z145	1 mg	Small Compound	Others
T73450	TH-Z145	5 mg	Small Compound	Others
T73450	TH-Z145	10 mg	Small Compound	Others
T73450	TH-Z145	25 mg	Small Compound	Others
T73450	TH-Z145	50 mg	Small Compound	Others
T73450	TH-Z145	100 mg	Small Compound	Others
T73451	BAY-364	25 mg	Small Compound	Others
T73451	BAY-364	50 mg	Small Compound	Others
T73451	BAY-364	100 mg	Small Compound	Others
T73452	MRS4596	25 mg	Small Compound	Others
T73452	MRS4596	50 mg	Small Compound	Others
T73452	MRS4596	100 mg	Small Compound	Others
T73453	MRS4719	25 mg	Small Compound	Others
T73453	MRS4719	50 mg	Small Compound	Others
T73453	MRS4719	100 mg	Small Compound	Others
T73454	SAHA-OH	25 mg	Small Compound	HDAC
T73454	SAHA-OH	50 mg	Small Compound	HDAC
T73454	SAHA-OH	100 mg	Small Compound	HDAC
T73455	Ph-HTBA	25 mg	Small Compound	Others
T73455	Ph-HTBA	50 mg	Small Compound	Others
T73455	Ph-HTBA	100 mg	Small Compound	Others
T73456	DRP1i27	25 mg	Small Compound	Others
T73456	DRP1i27	50 mg	Small Compound	Others
T73456	DRP1i27	100 mg	Small Compound	Others
T73457	DN-1289	1 mg	Small Compound	DNA Alkylation
T73457	DN-1289	5 mg	Small Compound	DNA Alkylation
T73457	DN-1289	10 mg	Small Compound	DNA Alkylation
T73457	DN-1289	25 mg	Small Compound	DNA Alkylation
T73457	DN-1289	50 mg	Small Compound	DNA Alkylation
T73457	DN-1289	100 mg	Small Compound	DNA Alkylation
T73458	LWG-301	25 mg	Small Compound	Others
T73458	LWG-301	50 mg	Small Compound	Others
T73458	LWG-301	100 mg	Small Compound	Others
T73459	DS-9300	25 mg	Small Compound	Others
T73459	DS-9300	50 mg	Small Compound	Others
T73459	DS-9300	100 mg	Small Compound	Others
T7346	Lodenafil	1 mL	Small Compound	PDE
T7346	Lodenafil	1 mg	Small Compound	PDE
T7346	Lodenafil	5 mg	Small Compound	PDE
T7346	Lodenafil	10 mg	Small Compound	PDE
T7346	Lodenafil	25 mg	Small Compound	PDE
T7346	Lodenafil	50 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T7346	Lodenafil	100 mg	Small Compound	PDE
T73460	DDO3711	25 mg	Small Compound	Others
T73460	DDO3711	50 mg	Small Compound	Others
T73460	DDO3711	100 mg	Small Compound	Others
T73461	BAY-805	25 mg	Small Compound	Others
T73461	BAY-805	50 mg	Small Compound	Others
T73461	BAY-805	100 mg	Small Compound	Others
T73462	MK-8189	25 mg	Small Compound	Others
T73462	MK-8189	50 mg	Small Compound	Others
T73462	MK-8189	100 mg	Small Compound	Others
T73463	NX-2127	1 mg	Small Compound	BTK
T73463	NX-2127	5 mg	Small Compound	BTK
T73463	NX-2127	10 mg	Small Compound	BTK
T73463	NX-2127	25 mg	Small Compound	BTK
T73463	NX-2127	50 mg	Small Compound	BTK
T73463	NX-2127	100 mg	Small Compound	BTK
T73463	NX-2127	500 mg	Small Compound	BTK
T73464	TYA-018	1 mg	Small Compound	HDAC
T73464	TYA-018	5 mg	Small Compound	HDAC
T73464	TYA-018	10 mg	Small Compound	HDAC
T73464	TYA-018	25 mg	Small Compound	HDAC
T73464	TYA-018	50 mg	Small Compound	HDAC
T73464	TYA-018	100 mg	Small Compound	HDAC
T73465	Goitrin	25 mg	Natural Product	Others
T73465	Goitrin	50 mg	Natural Product	Others
T73465	Goitrin	100 mg	Natural Product	Others
T73466	Pulixin	25 mg	Small Compound	Others
T73466	Pulixin	50 mg	Small Compound	Others
T73466	Pulixin	100 mg	Small Compound	Others
T73469	SG2057	25 mg	Small Compound	ADC Cytotoxin
T73469	SG2057	50 mg	Small Compound	ADC Cytotoxin
T73469	SG2057	100 mg	Small Compound	ADC Cytotoxin
T7347	CU-CPT-8m	1 mL	Small Compound	TLR
T7347	CU-CPT-8m	1 mg	Small Compound	TLR
T7347	CU-CPT-8m	2 mg	Small Compound	TLR
T7347	CU-CPT-8m	5 mg	Small Compound	TLR
T7347	CU-CPT-8m	10 mg	Small Compound	TLR
T7347	CU-CPT-8m	25 mg	Small Compound	TLR
T7347	CU-CPT-8m	50 mg	Small Compound	TLR
T7347	CU-CPT-8m	100 mg	Small Compound	TLR
T73470	PF-184	25 mg	Small Compound	Others
T73470	PF-184	50 mg	Small Compound	Others
T73470	PF-184	100 mg	Small Compound	Others
T73471	YLT-11	25 mg	Small Compound	Others
T73471	YLT-11	50 mg	Small Compound	Others
T73471	YLT-11	100 mg	Small Compound	Others
T73473	TPN729	25 mg	Small Compound	Others
T73473	TPN729	50 mg	Small Compound	Others
T73473	TPN729	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73475	SMN-C2	1 mg	Small Compound	DNA/RNA Synthesis
T73475	SMN-C2	5 mg	Small Compound	DNA/RNA Synthesis
T73475	SMN-C2	10 mg	Small Compound	DNA/RNA Synthesis
T73475	SMN-C2	25 mg	Small Compound	DNA/RNA Synthesis
T73475	SMN-C2	50 mg	Small Compound	DNA/RNA Synthesis
T73475	SMN-C2	100 mg	Small Compound	DNA/RNA Synthesis
T73475	SMN-C2	500 mg	Small Compound	DNA/RNA Synthesis
T73476	YC-001	2 mg	Small Compound	Others
T73477	SHP844	25 mg	Small Compound	Others
T73477	SHP844	50 mg	Small Compound	Others
T73477	SHP844	100 mg	Small Compound	Others
T73478	ME-143	25 mg	Small Compound	Others
T73478	ME-143	50 mg	Small Compound	Others
T73478	ME-143	100 mg	Small Compound	Others
T73479	JA2131	25 mg	Small Compound	Others
T73479	JA2131	50 mg	Small Compound	Others
T73479	JA2131	100 mg	Small Compound	Others
T7348	Imisopasem manganese	2 mg	Small Compound	Others
T7348	Imisopasem manganese	5 mg	Small Compound	Others
T7348	Imisopasem manganese	25 mg	Small Compound	Others
T7348	Imisopasem manganese	50 mg	Small Compound	Others
T7348	Imisopasem manganese	100 mg	Small Compound	Others
T73480	RMG8-8	25 mg	Small Compound	Others
T73480	RMG8-8	50 mg	Small Compound	Others
T73480	RMG8-8	100 mg	Small Compound	Others
T73481	ABD957	25 mg	Small Compound	Others
T73481	ABD957	50 mg	Small Compound	Others
T73481	ABD957	100 mg	Small Compound	Others
T73482	AC-386	25 mg	Small Compound	Others
T73482	AC-386	50 mg	Small Compound	Others
T73482	AC-386	100 mg	Small Compound	Others
T73483	RMS-07	25 mg	Small Compound	Others
T73483	RMS-07	50 mg	Small Compound	Others
T73483	RMS-07	100 mg	Small Compound	Others
T73484	MC4343	25 mg	Small Compound	Others
T73484	MC4343	50 mg	Small Compound	Others
T73484	MC4343	100 mg	Small Compound	Others
T73485	BT-GSI	25 mg	Small Compound	Others
T73485	BT-GSI	50 mg	Small Compound	Others
T73485	BT-GSI	100 mg	Small Compound	Others
T73486	RIG012	1 mL	Small Compound	Others
T73486	RIG012	1 mg	Small Compound	Others
T73486	RIG012	5 mg	Small Compound	Others
T73486	RIG012	10 mg	Small Compound	Others
T73486	RIG012	25 mg	Small Compound	Others
T73486	RIG012	50 mg	Small Compound	Others
T73486	RIG012	100 mg	Small Compound	Others
T73486	RIG012	500 mg	Small Compound	Others
T7349	Ralfinamide	1 mL	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T7349	Ralfinamide	10 mg	Small Compound	Sodium Channel
T7349	Ralfinamide	25 mg	Small Compound	Sodium Channel
T7349	Ralfinamide	50 mg	Small Compound	Sodium Channel
T7349	Ralfinamide	100 mg	Small Compound	Sodium Channel
T7349	Ralfinamide	200 mg	Small Compound	Sodium Channel
T73490	MU1700	25 mg	Small Compound	Others
T73490	MU1700	50 mg	Small Compound	Others
T73490	MU1700	100 mg	Small Compound	Others
T73491	TP-050	25 mg	Small Compound	Others
T73491	TP-050	50 mg	Small Compound	Others
T73491	TP-050	100 mg	Small Compound	Others
T73492	AB-836	25 mg	Small Compound	Others
T73492	AB-836	50 mg	Small Compound	Others
T73492	AB-836	100 mg	Small Compound	Others
T73494	TNG908	1 mg	Small Compound	Histone Methyltransferase
T73494	TNG908	5 mg	Small Compound	Histone Methyltransferase
T73494	TNG908	10 mg	Small Compound	Histone Methyltransferase
T73494	TNG908	25 mg	Small Compound	Histone Methyltransferase
T73494	TNG908	50 mg	Small Compound	Histone Methyltransferase
T73494	TNG908	100 mg	Small Compound	Histone Methyltransferase
T73495	q-FTAA	25 mg	Small Compound	Others
T73495	q-FTAA	50 mg	Small Compound	Others
T73495	q-FTAA	100 mg	Small Compound	Others
T73496	OUL232	1 mL	Small Compound	PARP
T73496	OUL232	1 mg	Small Compound	PARP
T73496	OUL232	5 mg	Small Compound	PARP
T73496	OUL232	10 mg	Small Compound	PARP
T73496	OUL232	25 mg	Small Compound	PARP
T73496	OUL232	50 mg	Small Compound	PARP
T73496	OUL232	100 mg	Small Compound	PARP
T73497	GSK761	25 mg	Small Compound	Others
T73497	GSK761	50 mg	Small Compound	Others
T73497	GSK761	100 mg	Small Compound	Others
T73498	EG-011	50 mg	Small Compound	Others
T73498	EG-011	100 mg	Small Compound	Others
T73499	NG-497	1 mL	Small Compound	Lipase
T73499	NG-497	5 mg	Small Compound	Lipase
T73499	NG-497	10 mg	Small Compound	Lipase
T73499	NG-497	25 mg	Small Compound	Lipase
T73499	NG-497	50 mg	Small Compound	Lipase
T73499	NG-497	100 mg	Small Compound	Lipase
T7350	Nelotanserin	1 mL	Small Compound	5-HT Receptor
T7350	Nelotanserin	1 mg	Small Compound	5-HT Receptor
T7350	Nelotanserin	2 mg	Small Compound	5-HT Receptor
T7350	Nelotanserin	5 mg	Small Compound	5-HT Receptor
T7350	Nelotanserin	10 mg	Small Compound	5-HT Receptor
T7350	Nelotanserin	25 mg	Small Compound	5-HT Receptor
T7350	Nelotanserin	50 mg	Small Compound	5-HT Receptor
T7350	Nelotanserin	100 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T7350	Nelotanserin	500 mg	Small Compound	5-HT Receptor
T73500	AB-506	25 mg	Small Compound	Others
T73500	AB-506	50 mg	Small Compound	Others
T73500	AB-506	100 mg	Small Compound	Others
T73501	MC0704	25 mg	Small Compound	Others
T73501	MC0704	50 mg	Small Compound	Others
T73501	MC0704	100 mg	Small Compound	Others
T73504	MR2938	1 mg	Small Compound	Others
T73504	MR2938	10 mg	Small Compound	Others
T73505	GY1-22	25 mg	Small Compound	Others
T73505	GY1-22	50 mg	Small Compound	Others
T73505	GY1-22	100 mg	Small Compound	Others
T73506	TH-Z93	1 mg	Small Compound	Antibacterial
T73506	TH-Z93	5 mg	Small Compound	Antibacterial
T73506	TH-Z93	10 mg	Small Compound	Antibacterial
T73506	TH-Z93	25 mg	Small Compound	Antibacterial
T73506	TH-Z93	50 mg	Small Compound	Antibacterial
T73506	TH-Z93	100 mg	Small Compound	Antibacterial
T73506	TH-Z93	500 mg	Small Compound	Antibacterial
T73507	NS1219	25 mg	Small Compound	Others
T73507	NS1219	50 mg	Small Compound	Others
T73507	NS1219	100 mg	Small Compound	Others
T73508	FLDP-5	25 mg	Small Compound	Others
T73508	FLDP-5	50 mg	Small Compound	Others
T73508	FLDP-5	100 mg	Small Compound	Others
T73509	FLDP-8	25 mg	Small Compound	Others
T73509	FLDP-8	50 mg	Small Compound	Others
T73509	FLDP-8	100 mg	Small Compound	Others
T7351	3-Methylcytidine	1 mL	Small Compound	Nucleoside Antimetabolite/Analog
T7351	3-Methylcytidine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7351	3-Methylcytidine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7351	3-Methylcytidine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7351	3-Methylcytidine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7351	3-Methylcytidine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7351	3-Methylcytidine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T73510	ZG1077	25 mg	Small Compound	Others
T73510	ZG1077	50 mg	Small Compound	Others
T73510	ZG1077	100 mg	Small Compound	Others
T73511	SZM679	25 mg	Small Compound	RIP kinase
T73511	SZM679	50 mg	Small Compound	RIP kinase
T73511	SZM679	100 mg	Small Compound	RIP kinase
T73512	ZC0109	5 mg	Small Compound	Others
T73512	ZC0109	50 mg	Small Compound	Others
T73512	ZC0109	100 mg	Small Compound	Others
T73513	YL-939	25 mg	Small Compound	Others
T73513	YL-939	50 mg	Small Compound	Others
T73513	YL-939	100 mg	Small Compound	Others
T73515	MC2590	1 mg	Small Compound	HDAC|||Apoptosis
T73515	MC2590	5 mg	Small Compound	HDAC|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T73515	MC2590	25 mg	Small Compound	HDAC|||Apoptosis
T73515	MC2590	50 mg	Small Compound	HDAC|||Apoptosis
T73515	MC2590	100 mg	Small Compound	HDAC|||Apoptosis
T73516	EVT801	25 mg	Small Compound	Others
T73516	EVT801	50 mg	Small Compound	Others
T73516	EVT801	100 mg	Small Compound	Others
T73517	RK-701	25 mg	Small Compound	Others
T73517	RK-701	50 mg	Small Compound	Others
T73517	RK-701	100 mg	Small Compound	Others
T73519	FX-909	25 mg	Small Compound	Others
T73519	FX-909	50 mg	Small Compound	Others
T73519	FX-909	100 mg	Small Compound	Others
T7352	Pridopidine	1 mL	Small Compound	Dopamine Receptor
T7352	Pridopidine	5 mg	Small Compound	Dopamine Receptor
T7352	Pridopidine	10 mg	Small Compound	Dopamine Receptor
T7352	Pridopidine	25 mg	Small Compound	Dopamine Receptor
T7352	Pridopidine	50 mg	Small Compound	Dopamine Receptor
T7352	Pridopidine	100 mg	Small Compound	Dopamine Receptor
T73520	TNG260	25 mg	Small Compound	Others
T73520	TNG260	50 mg	Small Compound	Others
T73520	TNG260	100 mg	Small Compound	Others
T73521	Nec-3a	25 mg	Small Compound	Others
T73521	Nec-3a	50 mg	Small Compound	Others
T73521	Nec-3a	100 mg	Small Compound	Others
T73522	CR 665	25 mg	Peptide	
T73522	CR 665	50 mg	Peptide	
T73522	CR 665	100 mg	Peptide	
T73523	OUL245	25 mg	Small Compound	Others
T73523	OUL245	50 mg	Small Compound	Others
T73523	OUL245	100 mg	Small Compound	Others
T73524	XZ426	25 mg	Small Compound	Others
T73524	XZ426	50 mg	Small Compound	Others
T73524	XZ426	100 mg	Small Compound	Others
T73525	ML202	1 mg	Small Compound	Others
T73525	ML202	5 mg	Small Compound	Others
T73525	ML202	10 mg	Small Compound	Others
T73525	ML202	25 mg	Small Compound	Others
T73526	M5N36	25 mg	Small Compound	Others
T73526	M5N36	50 mg	Small Compound	Others
T73526	M5N36	100 mg	Small Compound	Others
T73527	GK563	1 mg	Small Compound	Others
T73527	GK563	5 mg	Small Compound	Others
T73527	GK563	10 mg	Small Compound	Others
T73529	AS-99	25 mg	Small Compound	Others
T73529	AS-99	50 mg	Small Compound	Others
T73529	AS-99	100 mg	Small Compound	Others
T7353	RSV604	1 mL	Small Compound	RSV
T7353	RSV604	2 mg	Small Compound	RSV
T7353	RSV604	5 mg	Small Compound	RSV

Catalog ID	Name	Volume	Product Group	Target
T7353	RSV604	10 mg	Small Compound	RSV
T7353	RSV604	25 mg	Small Compound	RSV
T7353	RSV604	50 mg	Small Compound	RSV
T7353	RSV604	100 mg	Small Compound	RSV
T7353	RSV604	200 mg	Small Compound	RSV
T73530	2-PAT	25 mg	Small Compound	Others
T73530	2-PAT	50 mg	Small Compound	Others
T73530	2-PAT	100 mg	Small Compound	Others
T73531	SABA1	25 mg	Small Compound	Others
T73531	SABA1	50 mg	Small Compound	Others
T73531	SABA1	100 mg	Small Compound	Others
T73532	JO146	25 mg	Small Compound	Others
T73532	JO146	50 mg	Small Compound	Others
T73532	JO146	100 mg	Small Compound	Others
T73533	ADH-6	25 mg	Small Compound	Others
T73533	ADH-6	50 mg	Small Compound	Others
T73533	ADH-6	100 mg	Small Compound	Others
T73534	T01-1	25 mg	Small Compound	ADC Cytotoxin
T73534	T01-1	50 mg	Small Compound	ADC Cytotoxin
T73534	T01-1	100 mg	Small Compound	ADC Cytotoxin
T73536	QM295	2 mg	Small Compound	Others
T7354	H-Val-Pro-Pro-OH	5 mg	Peptide	RAAS
T7354	H-Val-Pro-Pro-OH	10 mg	Peptide	RAAS
T7354	H-Val-Pro-Pro-OH	25 mg	Peptide	RAAS
T7354	H-Val-Pro-Pro-OH	50 mg	Peptide	RAAS
T7354	H-Val-Pro-Pro-OH	100 mg	Peptide	RAAS
T7354	H-Val-Pro-Pro-OH	200 mg	Peptide	RAAS
T73541	SYNTi	25 mg	Small Compound	Others
T73541	SYNTi	50 mg	Small Compound	Others
T73541	SYNTi	100 mg	Small Compound	Others
T73542	DB008	5 mg	Small Compound	Others
T73542	DB008	50 mg	Small Compound	Others
T73542	DB008	100 mg	Small Compound	Others
T73543	FTEAA	25 mg	Small Compound	Others
T73543	FTEAA	50 mg	Small Compound	Others
T73543	FTEAA	100 mg	Small Compound	Others
T73544	MPM-1	25 mg	Small Compound	Others
T73544	MPM-1	50 mg	Small Compound	Others
T73544	MPM-1	100 mg	Small Compound	Others
T73545	TH470	25 mg	Small Compound	Others
T73545	TH470	50 mg	Small Compound	Others
T73545	TH470	100 mg	Small Compound	Others
T73546	WM382	25 mg	Small Compound	Others
T73546	WM382	50 mg	Small Compound	Others
T73546	WM382	100 mg	Small Compound	Others
T73547	CPUL1	25 mg	Small Compound	Others
T73547	CPUL1	50 mg	Small Compound	Others
T73547	CPUL1	100 mg	Small Compound	Others
T73548	D6808	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73548	D6808	50 mg	Small Compound	Others
T73548	D6808	100 mg	Small Compound	Others
T73549	RSH-7	1 mg	Small Compound	Apoptosis|||FLT|||BTK
T73549	RSH-7	5 mg	Small Compound	Apoptosis|||FLT|||BTK
T73549	RSH-7	10 mg	Small Compound	Apoptosis|||FLT|||BTK
T73549	RSH-7	25 mg	Small Compound	Apoptosis|||FLT|||BTK
T73549	RSH-7	50 mg	Small Compound	Apoptosis|||FLT|||BTK
T73549	RSH-7	100 mg	Small Compound	Apoptosis|||FLT|||BTK
T73549	RSH-7	500 mg	Small Compound	Apoptosis|||FLT|||BTK
T7355	IC87201	1 mL	Small Compound	iGluR
T7355	IC87201	5 mg	Small Compound	iGluR
T7355	IC87201	10 mg	Small Compound	iGluR
T7355	IC87201	25 mg	Small Compound	iGluR
T7355	IC87201	50 mg	Small Compound	iGluR
T7355	IC87201	100 mg	Small Compound	iGluR
T73550	CUR5g	1 mL	Small Compound	Autophagy
T73550	CUR5g	1 mg	Small Compound	Autophagy
T73550	CUR5g	5 mg	Small Compound	Autophagy
T73550	CUR5g	10 mg	Small Compound	Autophagy
T73550	CUR5g	25 mg	Small Compound	Autophagy
T73550	CUR5g	50 mg	Small Compound	Autophagy
T73550	CUR5g	100 mg	Small Compound	Autophagy
T73551	FINDY	25 mg	Small Compound	Others
T73551	FINDY	50 mg	Small Compound	Others
T73551	FINDY	100 mg	Small Compound	Others
T73552	BPDA2	1 mg	Small Compound	Phosphatase
T73552	BPDA2	2 mg	Small Compound	Phosphatase
T73552	BPDA2	5 mg	Small Compound	Phosphatase
T73552	BPDA2	10 mg	Small Compound	Phosphatase
T73552	BPDA2	25 mg	Small Compound	Phosphatase
T73552	BPDA2	50 mg	Small Compound	Phosphatase
T73553	SPR39	25 mg	Small Compound	Others
T73553	SPR39	50 mg	Small Compound	Others
T73553	SPR39	100 mg	Small Compound	Others
T73554	SPR38	25 mg	Small Compound	Others
T73554	SPR38	50 mg	Small Compound	Others
T73554	SPR38	100 mg	Small Compound	Others
T73555	SPR41	25 mg	Small Compound	Others
T73555	SPR41	50 mg	Small Compound	Others
T73555	SPR41	100 mg	Small Compound	Others
T73556	CZL55	2 mg	Small Compound	Caspase
T73556	CZL55	5 mg	Small Compound	Caspase
T73556	CZL55	10 mg	Small Compound	Caspase
T73556	CZL55	25 mg	Small Compound	Caspase
T73556	CZL55	50 mg	Small Compound	Caspase
T73556	CZL55	100 mg	Small Compound	Caspase
T73558	W1131	25 mg	Small Compound	Others
T73558	W1131	50 mg	Small Compound	Others
T73558	W1131	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73559	M3913	25 mg	Small Compound	Others
T73559	M3913	50 mg	Small Compound	Others
T73559	M3913	100 mg	Small Compound	Others
T7356	PTP1B-IN-1	1 mL	Small Compound	Phosphatase
T7356	PTP1B-IN-1	1 mg	Small Compound	Phosphatase
T7356	PTP1B-IN-1	2 mg	Small Compound	Phosphatase
T7356	PTP1B-IN-1	5 mg	Small Compound	Phosphatase
T7356	PTP1B-IN-1	10 mg	Small Compound	Phosphatase
T7356	PTP1B-IN-1	25 mg	Small Compound	Phosphatase
T7356	PTP1B-IN-1	50 mg	Small Compound	Phosphatase
T7356	PTP1B-IN-1	100 mg	Small Compound	Phosphatase
T73560	I-138	1 mL	Small Compound	DUB
T73560	I-138	1 mg	Small Compound	DUB
T73560	I-138	2 mg	Small Compound	DUB
T73560	I-138	5 mg	Small Compound	DUB
T73560	I-138	10 mg	Small Compound	DUB
T73560	I-138	25 mg	Small Compound	DUB
T73560	I-138	50 mg	Small Compound	DUB
T73560	I-138	100 mg	Small Compound	DUB
T73561	NK007	25 mg	Natural Product	Others
T73561	NK007	50 mg	Natural Product	Others
T73561	NK007	100 mg	Natural Product	Others
T73562	DALDA	25 mg	Peptide	
T73562	DALDA	50 mg	Peptide	
T73562	DALDA	100 mg	Peptide	
T73564	DMUP	25 mg	Small Compound	Others
T73564	DMUP	50 mg	Small Compound	Others
T73564	DMUP	100 mg	Small Compound	Others
T73565	Box5	25 mg	Small Compound	Others
T73565	Box5	50 mg	Small Compound	Others
T73565	Box5	100 mg	Small Compound	Others
T73566	OHM1	25 mg	Small Compound	Others
T73566	OHM1	50 mg	Small Compound	Others
T73566	OHM1	100 mg	Small Compound	Others
T73567	ZT55	25 mg	Small Compound	Others
T73567	ZT55	50 mg	Small Compound	Others
T73567	ZT55	100 mg	Small Compound	Others
T73568	MTEP	25 mg	Small Compound	Others
T73568	MTEP	50 mg	Small Compound	Others
T73568	MTEP	100 mg	Small Compound	Others
T7357	(S)-b-aminoisobutyric acid	1 mL	Natural Product	Endogenous Metabolite
T7357	(S)-b-aminoisobutyric acid	50 mg	Natural Product	Endogenous Metabolite
T7357	(S)-b-aminoisobutyric acid	100 mg	Natural Product	Endogenous Metabolite
T7357	(S)-b-aminoisobutyric acid	200 mg	Natural Product	Endogenous Metabolite
T73571	CP19	25 mg	Small Compound	Others
T73571	CP19	50 mg	Small Compound	Others
T73571	CP19	100 mg	Small Compound	Others
T73572	NS-8	25 mg	Small Compound	Others
T73572	NS-8	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73572	NS-8	100 mg	Small Compound	Others
T73573	CLK8	1 mg	Small Compound	Others
T73575	SD-6	25 mg	Small Compound	Others
T73575	SD-6	50 mg	Small Compound	Others
T73575	SD-6	100 mg	Small Compound	Others
T73576	EP39	25 mg	Small Compound	Others
T73576	EP39	50 mg	Small Compound	Others
T73576	EP39	100 mg	Small Compound	Others
T73577	TJ08	1 mg	Small Compound	Apoptosis
T73577	TJ08	5 mg	Small Compound	Apoptosis
T73577	TJ08	10 mg	Small Compound	Apoptosis
T73577	TJ08	25 mg	Small Compound	Apoptosis
T73577	TJ08	50 mg	Small Compound	Apoptosis
T73577	TJ08	100 mg	Small Compound	Apoptosis
T73578	JY-2	5 mg	Small Compound	FOXO1
T73578	JY-2	10 mg	Small Compound	FOXO1
T73578	JY-2	25 mg	Small Compound	FOXO1
T73578	JY-2	50 mg	Small Compound	FOXO1
T73578	JY-2	100 mg	Small Compound	FOXO1
T73579	YM-1	25 mg	Small Compound	Others
T73579	YM-1	50 mg	Small Compound	Others
T73579	YM-1	100 mg	Small Compound	Others
T73580	8A8	25 mg	Small Compound	NO Synthase
T73580	8A8	50 mg	Small Compound	NO Synthase
T73580	8A8	100 mg	Small Compound	NO Synthase
T73581	HI5	25 mg	Small Compound	Others
T73581	HI5	50 mg	Small Compound	Others
T73581	HI5	100 mg	Small Compound	Others
T73582	EB1	1 g	Small Compound	MNK
T73582	EB1	1 mg	Small Compound	MNK
T73582	EB1	5 mg	Small Compound	MNK
T73582	EB1	10 mg	Small Compound	MNK
T73582	EB1	25 mg	Small Compound	MNK
T73582	EB1	50 mg	Small Compound	MNK
T73582	EB1	100 mg	Small Compound	MNK
T73582	EB1	500 mg	Small Compound	MNK
T73585	PU.1-IN-1	10 mg	Small Compound	Others
T73585	PU.1-IN-1	25 mg	Small Compound	Others
T73585	PU.1-IN-1	50 mg	Small Compound	Others
T73586	Anticonvulsant agent 2	1 mL	Small Compound	Others
T73586	Anticonvulsant agent 2	5 mg	Small Compound	Others
T73586	Anticonvulsant agent 2	10 mg	Small Compound	Others
T73586	Anticonvulsant agent 2	25 mg	Small Compound	Others
T73586	Anticonvulsant agent 2	50 mg	Small Compound	Others
T73586	Anticonvulsant agent 2	100 mg	Small Compound	Others
T73586	Anticonvulsant agent 2	500 mg	Small Compound	Others
T73587	KT-362 free base	1 mg	Small Compound	Calcium Channel
T73587	KT-362 free base	5 mg	Small Compound	Calcium Channel
T73587	KT-362 free base	10 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T73587	KT-362 free base	25 mg	Small Compound	Calcium Channel
T73587	KT-362 free base	50 mg	Small Compound	Calcium Channel
T73587	KT-362 free base	100 mg	Small Compound	Calcium Channel
T73587	KT-362 free base	500 mg	Small Compound	Calcium Channel
T73588	8-(4-iodophenyl)-1,3,5,7-tetramethyl BODIPY	50 mg	Dye-Reagents	
T73588	8-(4-iodophenyl)-1,3,5,7-tetramethyl BODIPY	100 mg	Dye-Reagents	
T73589	DK7575	25 mg	Dye-Reagents	
T73589	DK7575	50 mg	Dye-Reagents	
T73589	DK7575	100 mg	Dye-Reagents	
T7359	CAY10471 Racemate	1 mL	Small Compound	Prostaglandin Receptor|||GPR
T7359	CAY10471 Racemate	5 mg	Small Compound	Prostaglandin Receptor|||GPR
T7359	CAY10471 Racemate	10 mg	Small Compound	Prostaglandin Receptor|||GPR
T7359	CAY10471 Racemate	25 mg	Small Compound	Prostaglandin Receptor|||GPR
T7359	CAY10471 Racemate	50 mg	Small Compound	Prostaglandin Receptor|||GPR
T7359	CAY10471 Racemate	100 mg	Small Compound	Prostaglandin Receptor|||GPR
T7359	CAY10471 Racemate	200 mg	Small Compound	Prostaglandin Receptor|||GPR
T73590	8-Phenyl-2,6-dibromo-1,3,5,7-tetramethyl BODIPY	25 mg	Dye-Reagents	
T73590	8-Phenyl-2,6-dibromo-1,3,5,7-tetramethyl BODIPY	50 mg	Dye-Reagents	
T73590	8-Phenyl-2,6-dibromo-1,3,5,7-tetramethyl BODIPY	100 mg	Dye-Reagents	
T73592	N′-(2-Chloroethyl)-N-(4-methylcyclohexyl)-N-nitrosourea	1 mg	Small Compound	Others
T73592	N′-(2-Chloroethyl)-N-(4-methylcyclohexyl)-N-nitrosourea	5 mg	Small Compound	Others
T73592	N′-(2-Chloroethyl)-N-(4-methylcyclohexyl)-N-nitrosourea	10 mg	Small Compound	Others
T73592	N′-(2-Chloroethyl)-N-(4-methylcyclohexyl)-N-nitrosourea	25 mg	Small Compound	Others
T73592	N′-(2-Chloroethyl)-N-(4-methylcyclohexyl)-N-nitrosourea	50 mg	Small Compound	Others
T73592	N′-(2-Chloroethyl)-N-(4-methylcyclohexyl)-N-nitrosourea	100 mg	Small Compound	Others
T73593	PDS-0330	1 mg	Small Compound	Others
T73593	PDS-0330	5 mg	Small Compound	Others
T73593	PDS-0330	10 mg	Small Compound	Others
T73593	PDS-0330	25 mg	Small Compound	Others
T73593	PDS-0330	50 mg	Small Compound	Others
T73593	PDS-0330	100 mg	Small Compound	Others
T73593	PDS-0330	500 mg	Small Compound	Others
T73594	Chymotrypsin	1 g	Small Compound	Serine/threonin kinase
T73594	Chymotrypsin	500 mg	Small Compound	Serine/threonin kinase
T73596	Guanosine triphosphate	5 mg	Small Compound	Others
T73596	Guanosine triphosphate	50 mg	Small Compound	Others
T73598	Tyrosinase	5 mg	Small Compound	Others
T73598	Tyrosinase	50 mg	Small Compound	Others
T73599	TSPO ligand-1	1 mg	PROTAC	Ligands for Target Protein for PROTAC|||Autophagy
T73599	TSPO ligand-1	5 mg	PROTAC	Ligands for Target Protein for PROTAC|||Autophagy
T73599	TSPO ligand-1	10 mg	PROTAC	Ligands for Target Protein for PROTAC|||Autophagy
T73599	TSPO ligand-1	25 mg	PROTAC	Ligands for Target Protein for PROTAC|||Autophagy
T73599	TSPO ligand-1	50 mg	PROTAC	Ligands for Target Protein for PROTAC|||Autophagy
T73599	TSPO ligand-1	100 mg	PROTAC	Ligands for Target Protein for PROTAC|||Autophagy
T73599	TSPO ligand-1	500 mg	PROTAC	Ligands for Target Protein for PROTAC|||Autophagy
T7360	GSK2018682	1 mL	Small Compound	S1P Receptor|||LPL Receptor
T7360	GSK2018682	2 mg	Small Compound	S1P Receptor|||LPL Receptor
T7360	GSK2018682	5 mg	Small Compound	S1P Receptor|||LPL Receptor
T7360	GSK2018682	10 mg	Small Compound	S1P Receptor|||LPL Receptor

Catalog ID	Name	Volume	Product Group	Target
T7360	GSK2018682	25 mg	Small Compound	S1P Receptor|||LPL Receptor
T7360	GSK2018682	50 mg	Small Compound	S1P Receptor|||LPL Receptor
T7360	GSK2018682	100 mg	Small Compound	S1P Receptor|||LPL Receptor
T73600	Cefaloglycin	5 mg	Small Compound	Others
T73600	Cefaloglycin	50 mg	Small Compound	Others
T73601	Penicillin V	5 mg	Small Compound	Others
T73601	Penicillin V	50 mg	Small Compound	Others
T73602	Phosphorylcholine	10 mg	Natural Product	Endogenous Metabolite
T73605	3,3'-Diethylthiacyanine iodide	5 mg	Dye-Reagents	
T73605	3,3'-Diethylthiacyanine iodide	50 mg	Dye-Reagents	
T73606	Bleomycin B4	5 mg	Small Compound	Others
T73606	Bleomycin B4	50 mg	Small Compound	Others
T73607	UDP-xylose	5 mg	Natural Product	Others
T73607	UDP-xylose	50 mg	Natural Product	Others
T73608	Muscimol hydrochloride	5 mg	Small Compound	Others
T73608	Muscimol hydrochloride	50 mg	Small Compound	Others
T73609	Ribonuclease T1	5 mg	Small Compound	Others
T73609	Ribonuclease T1	50 mg	Small Compound	Others
T7361	Verucerfont	1 mL	Small Compound	CRFR
T7361	Verucerfont	1 mg	Small Compound	CRFR
T7361	Verucerfont	2 mg	Small Compound	CRFR
T7361	Verucerfont	5 mg	Small Compound	CRFR
T7361	Verucerfont	10 mg	Small Compound	CRFR
T7361	Verucerfont	25 mg	Small Compound	CRFR
T7361	Verucerfont	50 mg	Small Compound	CRFR
T7361	Verucerfont	100 mg	Small Compound	CRFR
T73610	Lipoprotein lipase	2 mg	Small Compound	Others
T73611	Kallikrein	5 mg	Small Compound	Others
T73611	Kallikrein	50 mg	Small Compound	Others
T73612	Chitinase	5 mg	Small Compound	Others
T73612	Chitinase	50 mg	Small Compound	Others
T73614	Tyrosine decarboxylase	5 mg	Small Compound	Others
T73614	Tyrosine decarboxylase	50 mg	Small Compound	Others
T73615	β-Galactosidase	1 KU	Small Compound	Endogenous Metabolite
T73615	β-Galactosidase	5 KU	Small Compound	Endogenous Metabolite
T73616	Glutamate dehydrogenase (NAD(P))	1 KU	Small Compound	Mitochondrial Metabolism
T73617	Urate oxidase	5 mg	Small Compound	Others
T73617	Urate oxidase	50 mg	Small Compound	Others
T73618	Adenylate	1 KU	Small Compound	Others
T73618	Adenylate	5 KU	Small Compound	Others
T7362	O-304	1 mL	Small Compound	AMPK
T7362	O-304	1 mg	Small Compound	AMPK
T7362	O-304	2 mg	Small Compound	AMPK
T7362	O-304	5 mg	Small Compound	AMPK
T7362	O-304	10 mg	Small Compound	AMPK
T7362	O-304	25 mg	Small Compound	AMPK
T7362	O-304	50 mg	Small Compound	AMPK
T7362	O-304	100 mg	Small Compound	AMPK
T7362	O-304	500 mg	Small Compound	AMPK

Catalog ID	Name	Volume	Product Group	Target
T73620	Poly(acrylic acid)	5 mg	Small Compound	Others
T73620	Poly(acrylic acid)	50 mg	Small Compound	Others
T73625	αvβ1 integrin-IN-1 TFA	5 mg	Small Compound	Others
T73625	αvβ1 integrin-IN-1 TFA	50 mg	Small Compound	Others
T73627	Gefitinib N-oxide hydrochloride	5 mg	Small Compound	Others
T73627	Gefitinib N-oxide hydrochloride	50 mg	Small Compound	Others
T73628	PSB-12379 disodium	5 mg	Small Compound	Others
T73628	PSB-12379 disodium	50 mg	Small Compound	Others
T7363	Ibuprofen Piconol	1 mL	Small Compound	Others
T7363	Ibuprofen Piconol	50 mg	Small Compound	Others
T7363	Ibuprofen Piconol	100 mg	Small Compound	Others
T7363	Ibuprofen Piconol	200 mg	Small Compound	Others
T73630	PD1-PDL1-IN 1 TFA	5 mg	Small Compound	Others
T73630	PD1-PDL1-IN 1 TFA	50 mg	Small Compound	Others
T73631	(Rac)-SNC80	5 mg	Small Compound	Others
T73631	(Rac)-SNC80	50 mg	Small Compound	Others
T73633	YKL-5-124 TFA	5 mg	Small Compound	Others
T73633	YKL-5-124 TFA	50 mg	Small Compound	Others
T73634	Milademetan tosylate hydrate	5 mg	Small Compound	Others
T73634	Milademetan tosylate hydrate	50 mg	Small Compound	Others
T73637	Dot1L-IN-1 TFA	5 mg	Small Compound	Others
T73637	Dot1L-IN-1 TFA	50 mg	Small Compound	Others
T73638	Fradafiban hydrochloride	5 mg	Small Compound	Others
T73638	Fradafiban hydrochloride	50 mg	Small Compound	Others
T7364	NNC-0640	1 mL	Small Compound	Glucagon Receptor
T7364	NNC-0640	1 mg	Small Compound	Glucagon Receptor
T7364	NNC-0640	2 mg	Small Compound	Glucagon Receptor
T7364	NNC-0640	5 mg	Small Compound	Glucagon Receptor
T7364	NNC-0640	10 mg	Small Compound	Glucagon Receptor
T7364	NNC-0640	25 mg	Small Compound	Glucagon Receptor
T7364	NNC-0640	50 mg	Small Compound	Glucagon Receptor
T7364	NNC-0640	100 mg	Small Compound	Glucagon Receptor
T73640	Pancratistatin	1 mg	Natural Product	Others
T73643	Orbofiban acetate	5 mg	Small Compound	Others
T73643	Orbofiban acetate	50 mg	Small Compound	Others
T73644	ARL67156 trisodium hydrate	5 mg	Small Compound	Others
T73644	ARL67156 trisodium hydrate	50 mg	Small Compound	Others
T73645	ARL67156 triethylamine	5 mg	Small Compound	Others
T73645	ARL67156 triethylamine	50 mg	Small Compound	Others
T73646	Lys-[Des-Arg9]Bradykinin TFA	2 mg	Peptide	
T73647	Boc-MLF TFA	2 mg	Small Compound	Others
T7365	Inarigivir	25 mg	Small Compound	HBV
T7365	Inarigivir	50 mg	Small Compound	HBV
T7365	Inarigivir	100 mg	Small Compound	HBV
T73650	Forigerimod	5 mg	Peptide	
T73650	Forigerimod	50 mg	Peptide	
T73651	Forigerimod TFA	5 mg	Peptide	
T73651	Forigerimod TFA	50 mg	Peptide	
T73652	Eritoran	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73652	Eritoran	50 mg	Small Compound	Others
T73653	Pexiganan	5 mg	Natural Product	Others
T73653	Pexiganan	50 mg	Natural Product	Others
T73654	Selepressin acetate	5 mg	Peptide	
T73654	Selepressin acetate	50 mg	Peptide	
T73655	Frakefamide TFA	5 mg	Small Compound	Others
T73655	Frakefamide TFA	50 mg	Small Compound	Others
T73656	Detiviciclovir	5 mg	Small Compound	Others
T73656	Detiviciclovir	50 mg	Small Compound	Others
T73657	Tiprelestat	5 mg	Peptide	
T73657	Tiprelestat	50 mg	Peptide	
T73658	Orexin A (human, rat, mouse) (acetate)	2 mg	Peptide	
T73659	HLF1-11	5 mg	Peptide	
T73659	HLF1-11	50 mg	Peptide	
T7366	NGI-1	1 mL	Small Compound	Virus Protease
T7366	NGI-1	2 mg	Small Compound	Virus Protease
T7366	NGI-1	5 mg	Small Compound	Virus Protease
T7366	NGI-1	10 mg	Small Compound	Virus Protease
T7366	NGI-1	25 mg	Small Compound	Virus Protease
T7366	NGI-1	50 mg	Small Compound	Virus Protease
T7366	NGI-1	100 mg	Small Compound	Virus Protease
T73660	ZP 120C	5 mg	Peptide	
T73660	ZP 120C	50 mg	Peptide	
T73661	Delcasertib hydrochloride	5 mg	Peptide	
T73661	Delcasertib hydrochloride	50 mg	Peptide	
T73662	Peplomycin	5 mg	Small Compound	Others
T73662	Peplomycin	50 mg	Small Compound	Others
T73663	Adrenocorticotropic hormone	5 mg	Small Compound	Others
T73663	Adrenocorticotropic hormone	50 mg	Small Compound	Others
T73664	Adrenocorticotropic hormone TFA	1 mg	Peptide	Androgen Receptor
T73664	Adrenocorticotropic hormone TFA	5 mg	Peptide	Androgen Receptor
T73664	Adrenocorticotropic hormone TFA	10 mg	Peptide	Androgen Receptor
T73664	Adrenocorticotropic hormone TFA	25 mg	Peptide	Androgen Receptor
T73664	Adrenocorticotropic hormone TFA	50 mg	Peptide	Androgen Receptor
T73664	Adrenocorticotropic hormone TFA	100 mg	Peptide	Androgen Receptor
T73665	Bufrolin	5 mg	Small Compound	Others
T73665	Bufrolin	50 mg	Small Compound	Others
T73667	Motapizone	5 mg	Small Compound	Others
T73667	Motapizone	50 mg	Small Compound	Others
T73668	Sanfetrinem sodium	5 mg	Small Compound	Others
T73668	Sanfetrinem sodium	50 mg	Small Compound	Others
T7367	Acumapimod	1 mL	Small Compound	Autophagy|||p38 MAPK
T7367	Acumapimod	1 mg	Small Compound	Autophagy|||p38 MAPK
T7367	Acumapimod	5 mg	Small Compound	Autophagy|||p38 MAPK
T7367	Acumapimod	10 mg	Small Compound	Autophagy|||p38 MAPK
T7367	Acumapimod	25 mg	Small Compound	Autophagy|||p38 MAPK
T7367	Acumapimod	50 mg	Small Compound	Autophagy|||p38 MAPK
T7367	Acumapimod	100 mg	Small Compound	Autophagy|||p38 MAPK
T73670	Flurithromycin	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73670	Flurithromycin	50 mg	Small Compound	Others
T73671	7β-Hydroxy-epi-androsterone	5 mg	Small Compound	Others
T73671	7β-Hydroxy-epi-androsterone	50 mg	Small Compound	Others
T73672	CH-0793076 TFA	5 mg	Small Compound	Others
T73672	CH-0793076 TFA	50 mg	Small Compound	Others
T73673	Thiomarinol A	5 mg	Natural Product	Others
T73673	Thiomarinol A	50 mg	Natural Product	Others
T73674	Poly (I:C):Kanamycin (1:1)	2 mg	Small Compound	Others
T73677	SR 142948 dihydrochloride	5 mg	Small Compound	Others
T73677	SR 142948 dihydrochloride	50 mg	Small Compound	Others
T73678	Antibiotic DC 81	5 mg	Small Compound	Others
T73678	Antibiotic DC 81	50 mg	Small Compound	Others
T7368	IRAK inhibitor 2	1 mL	Small Compound	IRAK
T7368	IRAK inhibitor 2	1 mg	Small Compound	IRAK
T7368	IRAK inhibitor 2	5 mg	Small Compound	IRAK
T7368	IRAK inhibitor 2	10 mg	Small Compound	IRAK
T7368	IRAK inhibitor 2	25 mg	Small Compound	IRAK
T7368	IRAK inhibitor 2	50 mg	Small Compound	IRAK
T7368	IRAK inhibitor 2	100 mg	Small Compound	IRAK
T7368	IRAK inhibitor 2	500 mg	Small Compound	IRAK
T73680	Urofollitropin	5 mg	Peptide	
T73680	Urofollitropin	50 mg	Peptide	
T73681	Aspidin BB	5 mg	Natural Product	Others
T73681	Aspidin BB	50 mg	Natural Product	Others
T73682	(R)-Lanicemine	5 mg	Small Compound	Others
T73682	(R)-Lanicemine	50 mg	Small Compound	Others
T73683	AC-VEID-CHO TFA	5 mg	Peptide	
T73683	AC-VEID-CHO TFA	50 mg	Peptide	
T73684	Preclamol hydrochloride	2 mg	Small Compound	Others
T73685	(R)-Preclamol hydrochloride	2 mg	Small Compound	Others
T73687	G-418	5 mg	Natural Product	Others
T73687	G-418	50 mg	Natural Product	Others
T73688	Insulin glargine	5 mg	Peptide	
T73688	Insulin glargine	50 mg	Peptide	
T73689	Daclizumab	1 mg	Inhibitory Antibodies	IL Receptor
T73689	Daclizumab	5 mg	Inhibitory Antibodies	IL Receptor
T73689	Daclizumab	10 mg	Inhibitory Antibodies	IL Receptor
T73689	Daclizumab	25 mg	Inhibitory Antibodies	IL Receptor
T73689	Daclizumab	50 mg	Inhibitory Antibodies	IL Receptor
T73689	Daclizumab	100 mg	Inhibitory Antibodies	IL Receptor
T7369	Gemigliptin	1 mL	Small Compound	Proteasome|||DPP-4
T7369	Gemigliptin	2 mg	Small Compound	Proteasome|||DPP-4
T7369	Gemigliptin	5 mg	Small Compound	Proteasome|||DPP-4
T7369	Gemigliptin	10 mg	Small Compound	Proteasome|||DPP-4
T7369	Gemigliptin	25 mg	Small Compound	Proteasome|||DPP-4
T7369	Gemigliptin	50 mg	Small Compound	Proteasome|||DPP-4
T7369	Gemigliptin	100 mg	Small Compound	Proteasome|||DPP-4
T7369	Gemigliptin	500 mg	Small Compound	Proteasome|||DPP-4
T73690	Abaloparatide	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T73690	Abaloparatide	50 mg	Peptide	
T73691	(Rac)-sn-Glycerol 3-phosphate sodium	5 mg	Small Compound	Others
T73691	(Rac)-sn-Glycerol 3-phosphate sodium	50 mg	Small Compound	Others
T73692	Parathyroid hormone	5 mg	Small Compound	Others
T73692	Parathyroid hormone	50 mg	Small Compound	Others
T73693	Peginterferon beta-1a	5 mg	Small Compound	Others
T73693	Peginterferon beta-1a	50 mg	Small Compound	Others
T73694	Albiglutide TFA	5 mg	Small Compound	Others
T73694	Albiglutide TFA	50 mg	Small Compound	Others
T73695	Canakinumab	1 mg	Inhibitory Antibodies	IL Receptor
T73695	Canakinumab	5 mg	Inhibitory Antibodies	IL Receptor
T73695	Canakinumab	10 mg	Inhibitory Antibodies	IL Receptor
T73695	Canakinumab	25 mg	Inhibitory Antibodies	IL Receptor
T73695	Canakinumab	50 mg	Inhibitory Antibodies	IL Receptor
T73696	Peginterferon alfa-2b	5 mg	Small Compound	Others
T73696	Peginterferon alfa-2b	50 mg	Small Compound	Others
T73697	Denileukin diftitox	5 mg	Small Compound	Others
T73697	Denileukin diftitox	50 mg	Small Compound	Others
T73698	Basiliximab	1 mg	Inhibitory Antibodies	Interleukin
T73698	Basiliximab	5 mg	Inhibitory Antibodies	Interleukin
T73698	Basiliximab	10 mg	Inhibitory Antibodies	Interleukin
T73698	Basiliximab	25 mg	Inhibitory Antibodies	Interleukin
T73698	Basiliximab	50 mg	Inhibitory Antibodies	Interleukin
T7369L	Gemigliptin Tartrate(911637-19-9 free base)	1 mL	Small Compound	Proteasome|||DPP-4
T7369L	Gemigliptin Tartrate(911637-19-9 free base)	2 mg	Small Compound	Proteasome|||DPP-4
T7369L	Gemigliptin Tartrate(911637-19-9 free base)	5 mg	Small Compound	Proteasome|||DPP-4
T7369L	Gemigliptin Tartrate(911637-19-9 free base)	10 mg	Small Compound	Proteasome|||DPP-4
T7369L	Gemigliptin Tartrate(911637-19-9 free base)	25 mg	Small Compound	Proteasome|||DPP-4
T7369L	Gemigliptin Tartrate(911637-19-9 free base)	50 mg	Small Compound	Proteasome|||DPP-4
T7370	Talarozole	1 mL	Small Compound	Autophagy|||Cytochromes P450|||Retinoid Receptor
T7370	Talarozole	1 mg	Small Compound	Autophagy|||Cytochromes P450|||Retinoid Receptor
T7370	Talarozole	5 mg	Small Compound	Autophagy|||Cytochromes P450|||Retinoid Receptor
T7370	Talarozole	10 mg	Small Compound	Autophagy|||Cytochromes P450|||Retinoid Receptor
T7370	Talarozole	25 mg	Small Compound	Autophagy|||Cytochromes P450|||Retinoid Receptor
T7370	Talarozole	50 mg	Small Compound	Autophagy|||Cytochromes P450|||Retinoid Receptor
T7370	Talarozole	100 mg	Small Compound	Autophagy|||Cytochromes P450|||Retinoid Receptor
T73700	Daunorubicin citrate	5 mg	Small Compound	ADC Cytotoxin
T73700	Daunorubicin citrate	50 mg	Small Compound	ADC Cytotoxin
T73701	Urokinase (peptidolytic)	1 mg	Small Compound	Others
T73701	Urokinase (peptidolytic)	5 mg	Small Compound	Others
T73701	Urokinase (peptidolytic)	10 mg	Small Compound	Others
T73701	Urokinase (peptidolytic)	25 mg	Small Compound	Others
T73702	Mecasermin	5 mg	Peptide	
T73702	Mecasermin	50 mg	Peptide	
T73703	(3R,5R,6S)-Atogepant	5 mg	Small Compound	Others
T73703	(3R,5R,6S)-Atogepant	50 mg	Small Compound	Others
T73705	Imnopitant dihydrochloride	5 mg	Small Compound	Others
T73705	Imnopitant dihydrochloride	50 mg	Small Compound	Others
T73706	Insulin glulisine	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T73706	Insulin glulisine	50 mg	Peptide	
T73707	Insulin Detemir	5 mg	Peptide	
T73707	Insulin Detemir	50 mg	Peptide	
T73708	Sp-cAMPS triethylamine	1 mg	Small Compound	Others
T7371	1-Naphthyl PP1 hydrochloride	1 mL	Small Compound	Src
T7371	1-Naphthyl PP1 hydrochloride	5 mg	Small Compound	Src
T7371	1-Naphthyl PP1 hydrochloride	10 mg	Small Compound	Src
T7371	1-Naphthyl PP1 hydrochloride	25 mg	Small Compound	Src
T7371	1-Naphthyl PP1 hydrochloride	50 mg	Small Compound	Src
T7371	1-Naphthyl PP1 hydrochloride	100 mg	Small Compound	Src
T7371	1-Naphthyl PP1 hydrochloride	200 mg	Small Compound	Src
T73710	PMX 205 Trifluoroacetate	5 mg	Small Compound	Others
T73710	PMX 205 Trifluoroacetate	50 mg	Small Compound	Others
T73711	Atomoxetine-d3 hydrochloride	1 mg	Isotope products	
T73712	Metformin-d6 hydrochloride	1 mg	Isotope products	AMPK|||Autophagy
T73712	Metformin-d6 hydrochloride	5 mg	Isotope products	AMPK|||Autophagy
T73712	Metformin-d6 hydrochloride	10 mg	Isotope products	AMPK|||Autophagy
T73712	Metformin-d6 hydrochloride	25 mg	Isotope products	AMPK|||Autophagy
T73712	Metformin-d6 hydrochloride	50 mg	Isotope products	AMPK|||Autophagy
T73713	Flupirtine-d4 hydrochloride	1 mg	Isotope products	
T73715	Risperidone-d4	1 mg	Isotope products	
T73716	Miglustat-d9 HCl	1 mg	Isotope products	
T73716	Miglustat-d9 HCl	5 mg	Isotope products	
T73716	Miglustat-d9 HCl	500 µg	Isotope products	
T73717	cGAMP diammonium	5 mg	Natural Product	Others
T73717	cGAMP diammonium	50 mg	Natural Product	Others
T73718	MDCG sodium	5 mg	Small Compound	Endogenous Metabolite
T73718	MDCG sodium	10 mg	Small Compound	Endogenous Metabolite
T73718	MDCG sodium	25 mg	Small Compound	Endogenous Metabolite
T73718	MDCG sodium	50 mg	Small Compound	Endogenous Metabolite
T73718	MDCG sodium	100 mg	Small Compound	Endogenous Metabolite
T73719	Azoxymethane	5 mg	Small Compound	DNA
T73719	Azoxymethane	10 mg	Small Compound	DNA
T73720	c(phg-isoDGR-(NMe)k) TFA	5 mg	Small Compound	Others
T73720	c(phg-isoDGR-(NMe)k) TFA	50 mg	Small Compound	Others
T73721	Phleomycin D1	1 mg	Small Compound	Antibiotic|||Antibacterial
T73721	Phleomycin D1	5 mg	Small Compound	Antibiotic|||Antibacterial
T73721	Phleomycin D1	10 mg	Small Compound	Antibiotic|||Antibacterial
T73721	Phleomycin D1	25 mg	Small Compound	Antibiotic|||Antibacterial
T73721	Phleomycin D1	50 mg	Small Compound	Antibiotic|||Antibacterial
T73721	Phleomycin D1	100 mg	Small Compound	Antibiotic|||Antibacterial
T73721	Phleomycin D1	500 mg	Small Compound	Antibiotic|||Antibacterial
T73723	Bifenazate-diazene	5 mg	Small Compound	Others
T73723	Bifenazate-diazene	50 mg	Small Compound	Others
T73724	WDR5-IN-4 TFA	5 mg	Small Compound	Others
T73724	WDR5-IN-4 TFA	50 mg	Small Compound	Others
T73726	PROTAC AR Degrader-4 TFA	5 mg	PROTAC	PROTACs
T73726	PROTAC AR Degrader-4 TFA	50 mg	PROTAC	PROTACs
T7373	CDN1163	1 mL	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T7373	CDN1163	2 mg	Small Compound	Calcium Channel
T7373	CDN1163	5 mg	Small Compound	Calcium Channel
T7373	CDN1163	10 mg	Small Compound	Calcium Channel
T7373	CDN1163	25 mg	Small Compound	Calcium Channel
T7373	CDN1163	50 mg	Small Compound	Calcium Channel
T7373	CDN1163	100 mg	Small Compound	Calcium Channel
T73730	Distamycin A	5 mg	Natural Product	Others
T73730	Distamycin A	50 mg	Natural Product	Others
T73731	10 FTHF disodium	1 mg	Small Compound	Endogenous Metabolite
T73732	D-Fructose 1-phosphate disodium	5 mg	Small Compound	Others
T73732	D-Fructose 1-phosphate disodium	50 mg	Small Compound	Others
T73733	(Rac)-1,2-Distearoyl-sn-Glycero-3-Phosphatidylglycerol sodium	5 mg	Small Compound	Others
T73734	Acetoacetic acid	5 mg	Small Compound	Others
T73734	Acetoacetic acid	50 mg	Small Compound	Others
T73735	N1-Methylpseudouridine-5′-triphosphate	5 mg	Small Compound	Others
T73735	N1-Methylpseudouridine-5′-triphosphate	10 mg	Small Compound	Others
T73735	N1-Methylpseudouridine-5′-triphosphate	25 mg	Small Compound	Others
T73735	N1-Methylpseudouridine-5′-triphosphate	50 mg	Small Compound	Others
T73735	N1-Methylpseudouridine-5′-triphosphate	100 mg	Small Compound	Others
T73736	N1-Methylpseudouridine-5′-triphosphate tetralithium	5 mg	Small Compound	Others
T73736	N1-Methylpseudouridine-5′-triphosphate tetralithium	50 mg	Small Compound	Others
T73737	N1-Methylpseudouridine-5′-triphosphate trisodium	5 mg	Small Compound	Others
T73737	N1-Methylpseudouridine-5′-triphosphate trisodium	50 mg	Small Compound	Others
T73739	Pomstafib-2	5 mg	Small Compound	Others
T73739	Pomstafib-2	50 mg	Small Compound	Others
T7374	2-HBA	1 mL	Small Compound	Caspase|||NADPH
T7374	2-HBA	5 mg	Small Compound	Caspase|||NADPH
T7374	2-HBA	10 mg	Small Compound	Caspase|||NADPH
T7374	2-HBA	25 mg	Small Compound	Caspase|||NADPH
T7374	2-HBA	50 mg	Small Compound	Caspase|||NADPH
T7374	2-HBA	100 mg	Small Compound	Caspase|||NADPH
T73740	mPEG-DSPE sodium	5 mg	Small Compound	PROTACs
T73740	mPEG-DSPE sodium	10 mg	Small Compound	PROTACs
T73740	mPEG-DSPE sodium	25 mg	Small Compound	PROTACs
T73740	mPEG-DSPE sodium	50 mg	Small Compound	PROTACs
T73740	mPEG-DSPE sodium	100 mg	Small Compound	PROTACs
T73740	mPEG-DSPE sodium	500 mg	Small Compound	PROTACs
T73741	CLinDMA	5 mg	Small Compound	Others
T73741	CLinDMA	50 mg	Small Compound	Others
T73742	98N12-5	5 mg	Small Compound	Others
T73742	98N12-5	10 mg	Small Compound	Others
T73742	98N12-5	25 mg	Small Compound	Others
T73743	1,1′,1″,1‴-[1,4-Piperazinediylbis(2,1-ethanediylnitrilo)]tetrakis[2-dodecanol]	5 mg	Small Compound	Others
T73743	1,1′,1″,1‴-[1,4-Piperazinediylbis(2,1-ethanediylnitrilo)]tetrakis[2-dodecanol]	50 mg	Small Compound	Others
T73745	Ethylidene-4-nitrophenyl-a-D-Maltoheptaoside	5 mg	Small Compound	Others
T73746	diABZI STING agonist-1	1 mg	Small Compound	STING
T73746	diABZI STING agonist-1	5 mg	Small Compound	STING
T73746	diABZI STING agonist-1	10 mg	Small Compound	STING
T73746	diABZI STING agonist-1	25 mg	Small Compound	STING

Catalog ID	Name	Volume	Product Group	Target
T73746	diABZI STING agonist-1	50 mg	Small Compound	STING
T73746	diABZI STING agonist-1	100 mg	Small Compound	STING
T73747	CMP-Sialic acid	5 mg	Small Compound	Others
T73747	CMP-Sialic acid	50 mg	Small Compound	Others
T73748	2-Methylbutyrylcarnitine	1 mg	Small Compound	Others
T7375	A-836339	1 mL	Small Compound	Cannabinoid Receptor
T7375	A-836339	2 mg	Small Compound	Cannabinoid Receptor
T7375	A-836339	5 mg	Small Compound	Cannabinoid Receptor
T7375	A-836339	10 mg	Small Compound	Cannabinoid Receptor
T7375	A-836339	25 mg	Small Compound	Cannabinoid Receptor
T7375	A-836339	50 mg	Small Compound	Cannabinoid Receptor
T7375	A-836339	100 mg	Small Compound	Cannabinoid Receptor
T7375	A-836339	200 mg	Small Compound	Cannabinoid Receptor
T73751	Lepirudin	5 mg	Peptide	
T73751	Lepirudin	50 mg	Peptide	
T73752	Glutarylcarnitine lithium	5 mg	Small Compound	Others
T73752	Glutarylcarnitine lithium	50 mg	Small Compound	Others
T73753	Neuraminic acid	5 mg	Small Compound	Others
T73753	Neuraminic acid	50 mg	Small Compound	Others
T73754	Pristanic acid	5 mg	Small Compound	Others
T73754	Pristanic acid	50 mg	Small Compound	Others
T73755	Farnesyl pyrophosphate	1 mg	Small Compound	Others
T73755	Farnesyl pyrophosphate	5 mg	Small Compound	Others
T73755	Farnesyl pyrophosphate	10 mg	Small Compound	Others
T73755	Farnesyl pyrophosphate	25 mg	Small Compound	Others
T73755	Farnesyl pyrophosphate	50 mg	Small Compound	Others
T73756	Galactonic acid	5 mg	Small Compound	Others
T73756	Galactonic acid	50 mg	Small Compound	Others
T73757	Phytanic acid	5 mg	Small Compound	Others
T73757	Phytanic acid	10 mg	Small Compound	Others
T73757	Phytanic acid	25 mg	Small Compound	Others
T73757	Phytanic acid	50 mg	Small Compound	Others
T73758	Glycolithocholic acid 3-sulfate	1 mg	Natural Product	Others
T73758	Glycolithocholic acid 3-sulfate	5 mg	Natural Product	Others
T7376	Dihexa	1 mL	Peptide	c-Met/HGFR
T7376	Dihexa	1 mg	Peptide	c-Met/HGFR
T7376	Dihexa	5 mg	Peptide	c-Met/HGFR
T7376	Dihexa	10 mg	Peptide	c-Met/HGFR
T7376	Dihexa	25 mg	Peptide	c-Met/HGFR
T7376	Dihexa	50 mg	Peptide	c-Met/HGFR
T7376	Dihexa	100 mg	Peptide	c-Met/HGFR
T73761	Estriol 16α-(β-D-glucuronide)	1 mg	Small Compound	Others
T73761	Estriol 16α-(β-D-glucuronide)	5 mg	Small Compound	Others
T73761	Estriol 16α-(β-D-glucuronide)	10 mg	Small Compound	Others
T73762	11,12-DiHETrE	5 mg	Small Compound	Others
T73762	11,12-DiHETrE	50 mg	Small Compound	Others
T73764	L-Palmitoylcarnitine TFA	2 mg	Natural Product	Others
T73765	Estrone 3-glucuronide	5 mg	Small Compound	Others
T73765	Estrone 3-glucuronide	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73766	Isobutyryl-L-carnitine chloride	1 mL	Small Compound	Endogenous Metabolite
T73766	Isobutyryl-L-carnitine chloride	5 mg	Small Compound	Endogenous Metabolite
T73766	Isobutyryl-L-carnitine chloride	10 mg	Small Compound	Endogenous Metabolite
T73766	Isobutyryl-L-carnitine chloride	25 mg	Small Compound	Endogenous Metabolite
T73767	N1-Acetylspermine	5 mg	Small Compound	Others
T73767	N1-Acetylspermine	50 mg	Small Compound	Others
T73769	Isocitric acid	1 mg	Small Compound	Others
T73769	Isocitric acid	5 mg	Small Compound	Others
T73769	Isocitric acid	10 mg	Small Compound	Others
T73769	Isocitric acid	25 mg	Small Compound	Others
T73769	Isocitric acid	50 mg	Small Compound	Others
T73769	Isocitric acid	100 mg	Small Compound	Others
T73770	Galactosylhydroxylysine hydrochloride	5 mg	Small Compound	Others
T73770	Galactosylhydroxylysine hydrochloride	50 mg	Small Compound	Others
T73772	Estrone sulfate potassium	1 mL	Natural Product	Endogenous Metabolite
T73772	Estrone sulfate potassium	2 mg	Natural Product	Endogenous Metabolite
T73772	Estrone sulfate potassium	5 mg	Natural Product	Endogenous Metabolite
T73772	Estrone sulfate potassium	10 mg	Natural Product	Endogenous Metabolite
T73772	Estrone sulfate potassium	25 mg	Natural Product	Endogenous Metabolite
T73773	Metanephrine	2 mg	Natural Product	Others
T73773	Metanephrine	5 mg	Natural Product	Others
T73773	Metanephrine	10 mg	Natural Product	Others
T73773	Metanephrine	25 mg	Natural Product	Others
T73773	Metanephrine	50 mg	Natural Product	Others
T73773	Metanephrine	100 mg	Natural Product	Others
T73774	(S)-3,4-Dihydroxybutyric acid lithium hydrate	5 mg	Small Compound	Others
T73774	(S)-3,4-Dihydroxybutyric acid lithium hydrate	50 mg	Small Compound	Others
T73775	Dopamine 3-O-sulfate	1 mg	Natural Product	Others
T73775	Dopamine 3-O-sulfate	500 µg	Natural Product	Others
T73776	13-Hydroxyoctadecadienoic acid	5 mg	Natural Product	Others
T73776	13-Hydroxyoctadecadienoic acid	50 mg	Natural Product	Others
T73777	Coproporphyrin I	5 mg	Small Compound	Others
T73777	Coproporphyrin I	50 mg	Small Compound	Others
T73778	cis-5-Tetradecenoic acid	5 mg	Small Compound	Others
T73778	cis-5-Tetradecenoic acid	50 mg	Small Compound	Others
T73779	5β-Androstan-3β-ol-17-one	5 mg	Small Compound	Others
T73779	5β-Androstan-3β-ol-17-one	50 mg	Small Compound	Others
T7378	BRD9539	2 mg	Small Compound	Histone Methyltransferase
T7378	BRD9539	5 mg	Small Compound	Histone Methyltransferase
T7378	BRD9539	10 mg	Small Compound	Histone Methyltransferase
T7378	BRD9539	25 mg	Small Compound	Histone Methyltransferase
T7378	BRD9539	50 mg	Small Compound	Histone Methyltransferase
T7378	BRD9539	100 mg	Small Compound	Histone Methyltransferase
T73780	11β-Hydroxyandrosterone	5 mg	Natural Product	Others
T73780	11β-Hydroxyandrosterone	50 mg	Natural Product	Others
T73782	Prostaglandin J2	1 mg	Small Compound	Others
T73782	Prostaglandin J2	5 mg	Small Compound	Others
T73782	Prostaglandin J2	10 mg	Small Compound	Others
T73782	Prostaglandin J2	500 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73783	D-Ribofuranose	5 mg	Small Compound	Others
T73783	D-Ribofuranose	50 mg	Small Compound	Others
T73785	D-Fructose-6-phosphate	1 mg	Small Compound	Endogenous Metabolite
T73785	D-Fructose-6-phosphate	5 mg	Small Compound	Endogenous Metabolite
T73785	D-Fructose-6-phosphate	10 mg	Small Compound	Endogenous Metabolite
T73785	D-Fructose-6-phosphate	25 mg	Small Compound	Endogenous Metabolite
T73789	5(S)-HETE	10 μg	Small Compound	Others
T7379	2-D08	1 mL	Small Compound	E1/E2/E3 Enzyme|||TAM Receptor
T7379	2-D08	5 mg	Small Compound	E1/E2/E3 Enzyme|||TAM Receptor
T7379	2-D08	10 mg	Small Compound	E1/E2/E3 Enzyme|||TAM Receptor
T7379	2-D08	25 mg	Small Compound	E1/E2/E3 Enzyme|||TAM Receptor
T7379	2-D08	50 mg	Small Compound	E1/E2/E3 Enzyme|||TAM Receptor
T7379	2-D08	100 mg	Small Compound	E1/E2/E3 Enzyme|||TAM Receptor
T73790	3-Hydroxysebacic acid	5 mg	Small Compound	Others
T73790	3-Hydroxysebacic acid	50 mg	Small Compound	Others
T73792	(S)-(-)-Perillic acid	5 mg	Small Compound	Others
T73792	(S)-(-)-Perillic acid	50 mg	Small Compound	Others
T73793	20-Carboxy-Leukotriene B4	25 μg	Small Compound	Others
T73793	20-Carboxy-Leukotriene B4	50 μg	Small Compound	Others
T73793	20-Carboxy-Leukotriene B4	100 μg	Small Compound	Others
T73794	18-Hydroxycortisol	5 mg	Small Compound	Others
T73794	18-Hydroxycortisol	50 mg	Small Compound	Others
T73795	Normetanephrine	1 mg	Small Compound	Others
T73795	Normetanephrine	5 mg	Small Compound	Others
T73795	Normetanephrine	10 mg	Small Compound	Others
T73795	Normetanephrine	25 mg	Small Compound	Others
T73795	Normetanephrine	50 mg	Small Compound	Others
T73796	Acetyl coenzyme A lithium	5 mg	Small Compound	Others
T73796	Acetyl coenzyme A lithium	50 mg	Small Compound	Others
T73797	Cladospirone bisepoxide	5 mg	Natural Product	Others
T73797	Cladospirone bisepoxide	50 mg	Natural Product	Others
T73798	Colistin	5 mg	Small Compound	Others
T73798	Colistin	50 mg	Small Compound	Others
T73800	Retreversine	1 mg	Small Compound	Others
T73800	Retreversine	5 mg	Small Compound	Others
T73800	Retreversine	10 mg	Small Compound	Others
T73800	Retreversine	500 μg	Small Compound	Others
T73802	(S,S)-J-113397	5 mg	Small Compound	Others
T73802	(S,S)-J-113397	50 mg	Small Compound	Others
T73804	Botulinum toxin type B	5 mg	Small Compound	Others
T73804	Botulinum toxin type B	50 mg	Small Compound	Others
T73805	Acetyl coenzyme A	5 mg	Small Compound	Others
T73805	Acetyl coenzyme A	50 mg	Small Compound	Others
T73807	Geranyl diphosphate	1 mg	Natural Product	Endogenous Metabolite
T73808	Zymosterol	1 mg	Natural Product	Others
T73809	UDP-GalNAc disodium	1 mg	Small Compound	Others
T73809	UDP-GalNAc disodium	5 mg	Small Compound	Others
T7381	TCS 401	1 mL	Small Compound	Phosphatase
T7381	TCS 401	1 mg	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T7381	TCS 401	2 mg	Small Compound	Phosphatase
T7381	TCS 401	5 mg	Small Compound	Phosphatase
T7381	TCS 401	10 mg	Small Compound	Phosphatase
T7381	TCS 401	25 mg	Small Compound	Phosphatase
T7381	TCS 401	50 mg	Small Compound	Phosphatase
T7381	TCS 401	100 mg	Small Compound	Phosphatase
T73810	H-Ile-Pro-Pro-OH hydrochloride	5 mg	Peptide	
T73811	AT-1002 TFA	5 mg	Small Compound	Others
T73811	AT-1002 TFA	50 mg	Small Compound	Others
T73812	Phosphatidylinositol 4,5-bisphosphate	5 mg	Natural Product	Others
T73812	Phosphatidylinositol 4,5-bisphosphate	50 mg	Natural Product	Others
T73813	Haemanthamine hydrochloride	5 mg	Natural Product	Others
T73813	Haemanthamine hydrochloride	50 mg	Natural Product	Others
T73814	cis-Lomibuvir	10 mg	Small Compound	Others
T73814	cis-Lomibuvir	25 mg	Small Compound	Others
T73815	TMC-205	5 mg	Natural Product	Others
T73815	TMC-205	50 mg	Natural Product	Others
T73816	Fusafungine	5 mg	Peptide	
T73816	Fusafungine	50 mg	Peptide	
T73817	SLF TFA	5 mg	PROTAC	Others
T73817	SLF TFA	50 mg	PROTAC	Others
T73818	Homocarnosine TFA	5 mg	Small Compound	Others
T73818	Homocarnosine TFA	50 mg	Small Compound	Others
T7382	NBD-557	1 mL	Small Compound	HIV Protease
T7382	NBD-557	1 mg	Small Compound	HIV Protease
T7382	NBD-557	5 mg	Small Compound	HIV Protease
T7382	NBD-557	10 mg	Small Compound	HIV Protease
T7382	NBD-557	25 mg	Small Compound	HIV Protease
T7382	NBD-557	50 mg	Small Compound	HIV Protease
T7382	NBD-557	100 mg	Small Compound	HIV Protease
T7382	NBD-557	200 mg	Small Compound	HIV Protease
T73820	Bosentan-d4	5 mg	Isotope products	
T73821	Bio-AMS TFA	5 mg	Small Compound	Others
T73821	Bio-AMS TFA	50 mg	Small Compound	Others
T73822	GGTI-286 TFA	5 mg	Small Compound	Others
T73822	GGTI-286 TFA	50 mg	Small Compound	Others
T73823	DETQ	5 mg	Small Compound	Others
T73823	DETQ	50 mg	Small Compound	Others
T73824	Thymidine 3',5'-diphosphate tetrasodium	5 mg	Small Compound	Others
T73824	Thymidine 3',5'-diphosphate tetrasodium	50 mg	Small Compound	Others
T73825	TRFS-green	1 mg	Small Compound	Others
T73826	PZ703b hydrochloride	5 mg	PROTAC	PROTACs
T73826	PZ703b hydrochloride	50 mg	PROTAC	PROTACs
T73827	NJH-2-057	5 mg	Small Compound	Others
T73827	NJH-2-057	50 mg	Small Compound	Others
T73828	KRAS G12D inhibitor 3 TFA	5 mg	Small Compound	Others
T73828	KRAS G12D inhibitor 3 TFA	50 mg	Small Compound	Others
T73829	Malonyl CoA	5 mg	Small Compound	Others
T73829	Malonyl CoA	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73830	BRD4 Inhibitor-16	5 mg	Small Compound	Others
T73830	BRD4 Inhibitor-16	50 mg	Small Compound	Others
T73831	M24	5 mg	Small Compound	Others
T73831	M24	50 mg	Small Compound	Others
T73832	Tubulin inhibitor 21	5 mg	Small Compound	Others
T73832	Tubulin inhibitor 21	50 mg	Small Compound	Others
T73833	Anticancer agent 39	5 mg	Small Compound	Others
T73833	Anticancer agent 39	50 mg	Small Compound	Others
T73834	NS5A-IN-2	25 mg	Small Compound	HCV Protease
T73834	NS5A-IN-2	50 mg	Small Compound	HCV Protease
T73834	NS5A-IN-2	100 mg	Small Compound	HCV Protease
T73835	PROTAC HSP90 degrader BP3	5 mg	PROTAC	PROTACs
T73835	PROTAC HSP90 degrader BP3	50 mg	PROTAC	PROTACs
T73837	AZT triphosphate tetraammonium	5 mg	Small Compound	Others
T73837	AZT triphosphate tetraammonium	50 mg	Small Compound	Others
T7384	Ocifisertib（CFI-400945 free base）	1 mL	Small Compound	PLK
T7384	Ocifisertib（CFI-400945 free base）	1 mg	Small Compound	PLK
T7384	Ocifisertib（CFI-400945 free base）	5 mg	Small Compound	PLK
T7384	Ocifisertib（CFI-400945 free base）	10 mg	Small Compound	PLK
T7384	Ocifisertib（CFI-400945 free base）	25 mg	Small Compound	PLK
T7384	Ocifisertib（CFI-400945 free base）	50 mg	Small Compound	PLK
T7384	Ocifisertib（CFI-400945 free base）	100 mg	Small Compound	PLK
T73840	VU0453379 hydrochloride	5 mg	Small Compound	Others
T73840	VU0453379 hydrochloride	50 mg	Small Compound	Others
T73841	9-PAHPA	1 mg	Small Compound	Others
T73841	9-PAHPA	5 mg	Small Compound	Others
T73841	9-PAHPA	10 mg	Small Compound	Others
T73842	Leriglitazone hydrochloride	5 mg	Small Compound	Others
T73842	Leriglitazone hydrochloride	50 mg	Small Compound	Others
T73844	Nortriptyline	2 mg	Natural Product	Others
T73844	Nortriptyline	5 mg	Natural Product	Others
T73844	Nortriptyline	10 mg	Natural Product	Others
T73844	Nortriptyline	25 mg	Natural Product	Others
T73844	Nortriptyline	50 mg	Natural Product	Others
T73844	Nortriptyline	100 mg	Natural Product	Others
T73844	Nortriptyline	500 mg	Natural Product	Others
T73845	Piperaquine tetraphosphate	5 mg	Small Compound	Others
T73845	Piperaquine tetraphosphate	50 mg	Small Compound	Others
T73846	PF-06456384 trihydrochloride	5 mg	Small Compound	Others
T73846	PF-06456384 trihydrochloride	50 mg	Small Compound	Others
T73849	KDM5-C49 hydrochloride	2 mg	Small Compound	Others
T7385	WT-161	1 mL	Small Compound	Apoptosis|||HDAC
T7385	WT-161	1 mg	Small Compound	Apoptosis|||HDAC
T7385	WT-161	2 mg	Small Compound	Apoptosis|||HDAC
T7385	WT-161	5 mg	Small Compound	Apoptosis|||HDAC
T7385	WT-161	10 mg	Small Compound	Apoptosis|||HDAC
T7385	WT-161	25 mg	Small Compound	Apoptosis|||HDAC
T7385	WT-161	50 mg	Small Compound	Apoptosis|||HDAC
T7385	WT-161	100 mg	Small Compound	Apoptosis|||HDAC

Catalog ID	Name	Volume	Product Group	Target
T73850	trans-β-Terpineol	5 mg	Small Compound	Others
T73850	trans-β-Terpineol	50 mg	Small Compound	Others
T73851	cis-β-Terpineol	5 mg	Small Compound	Others
T73851	cis-β-Terpineol	50 mg	Small Compound	Others
T73852	Ac-YVAD-CHO acetate	5 mg	Small Compound	Others
T73852	Ac-YVAD-CHO acetate	50 mg	Small Compound	Others
T73853	Amicetin	5 mg	Natural Product	Others
T73853	Amicetin	50 mg	Natural Product	Others
T73854	GB-110 hydrochloride	2 mg	Small Compound	Others
T73855	Thromboxane B1	1 mg	Small Compound	Others
T73855	Thromboxane B1	100 μg	Small Compound	Others
T73855	Thromboxane B1	500 μg	Small Compound	Others
T73856	Anagyrine hydrochloride	5 mg	Natural Product	Others
T73856	Anagyrine hydrochloride	50 mg	Natural Product	Others
T73857	Mesembrine	1 mg	Natural Product	Others
T73857	Mesembrine	5 mg	Natural Product	Others
T73857	Mesembrine	10 mg	Natural Product	Others
T73857	Mesembrine	25 mg	Natural Product	Others
T73857	Mesembrine	50 mg	Natural Product	Others
T73857	Mesembrine	100 mg	Natural Product	Others
T73859	Methicillin sodium hydrate	5 mg	Small Compound	Others
T73859	Methicillin sodium hydrate	50 mg	Small Compound	Others
T7386	Bretylium tosylate	1 mL	Small Compound	Others
T7386	Bretylium tosylate	2 mg	Small Compound	Others
T7386	Bretylium tosylate	5 mg	Small Compound	Others
T7386	Bretylium tosylate	10 mg	Small Compound	Others
T7386	Bretylium tosylate	25 mg	Small Compound	Others
T7386	Bretylium tosylate	50 mg	Small Compound	Others
T7386	Bretylium tosylate	100 mg	Small Compound	Others
T7386	Bretylium tosylate	200 mg	Small Compound	Others
T73862	Almurtide	5 mg	Small Compound	Others
T73862	Almurtide	50 mg	Small Compound	Others
T73863	PPACK II	5 mg	Small Compound	Others
T73863	PPACK II	50 mg	Small Compound	Others
T73864	Deltasonamide 1 TFA	5 mg	Small Compound	Others
T73864	Deltasonamide 1 TFA	50 mg	Small Compound	Others
T73865	(Rac)-BIO8898	5 mg	Small Compound	Others
T73865	(Rac)-BIO8898	50 mg	Small Compound	Others
T73866	BIO8898	5 mg	Small Compound	Others
T73866	BIO8898	50 mg	Small Compound	Others
T73867	HTH-01-091 TFA	5 mg	Small Compound	Others
T73867	HTH-01-091 TFA	50 mg	Small Compound	Others
T73868	PROTAC BTK Degrader-2	5 mg	PROTAC	Others
T73868	PROTAC BTK Degrader-2	50 mg	PROTAC	Others
T73869	BCL6 PROTAC 1	5 mg	PROTAC	Others
T73869	BCL6 PROTAC 1	50 mg	PROTAC	Others
T7387	Ceftaroline fosamil	1 mL	Small Compound	Antibacterial|||Antibiotic
T7387	Ceftaroline fosamil	1 mg	Small Compound	Antibacterial|||Antibiotic
T7387	Ceftaroline fosamil	5 mg	Small Compound	Antibacterial|||Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T7387	Ceftaroline fosamil	10 mg	Small Compound	Antibacterial|||Antibiotic
T7387	Ceftaroline fosamil	25 mg	Small Compound	Antibacterial|||Antibiotic
T7387	Ceftaroline fosamil	50 mg	Small Compound	Antibacterial|||Antibiotic
T7387	Ceftaroline fosamil	100 mg	Small Compound	Antibacterial|||Antibiotic
T73870	Arg-Gly-Asp-Ser TFA	5 mg	Peptide	
T73870	Arg-Gly-Asp-Ser TFA	50 mg	Peptide	
T73873	c-di-AMP disodium	1 mg	Small Compound	Others
T73873	c-di-AMP disodium	5 mg	Small Compound	Others
T73873	c-di-AMP disodium	500 µg	Small Compound	Others
T73874	Kievitone	5 mg	Natural Product	Others
T73874	Kievitone	50 mg	Natural Product	Others
T73875	Fotagliptin benzoate	5 mg	Small Compound	Others
T73875	Fotagliptin benzoate	50 mg	Small Compound	Others
T73876	Sanggenon G	5 mg	Natural Product	Others
T73876	Sanggenon G	50 mg	Natural Product	Others
T73877	BQ-123 TFA	5 mg	Small Compound	Others
T73877	BQ-123 TFA	50 mg	Small Compound	Others
T73878	NOSO-502	5 mg	Small Compound	Others
T73878	NOSO-502	50 mg	Small Compound	Others
T7388	GSK805	1 mL	Small Compound	ROR
T7388	GSK805	1 mg	Small Compound	ROR
T7388	GSK805	2 mg	Small Compound	ROR
T7388	GSK805	5 mg	Small Compound	ROR
T7388	GSK805	10 mg	Small Compound	ROR
T7388	GSK805	25 mg	Small Compound	ROR
T7388	GSK805	50 mg	Small Compound	ROR
T7388	GSK805	100 mg	Small Compound	ROR
T7388	GSK805	200 mg	Small Compound	ROR
T73880	(S)-JNJ-54166060	5 mg	Small Compound	Others
T73880	(S)-JNJ-54166060	50 mg	Small Compound	Others
T73885	Methyl gerfelin	5 mg	Small Compound	Others
T73885	Methyl gerfelin	50 mg	Small Compound	Others
T73886	AB-680 ammonium	5 mg	Small Compound	Others
T73886	AB-680 ammonium	50 mg	Small Compound	Others
T73887	Cycloaspeptide A	5 mg	Natural Product	Others
T73887	Cycloaspeptide A	50 mg	Natural Product	Others
T73888	Berninamycin D	500 µg	Natural Product	Others
T7389	G15	1 mL	Small Compound	Estrogen Receptor/ERR
T7389	G15	1 mg	Small Compound	Estrogen Receptor/ERR
T7389	G15	5 mg	Small Compound	Estrogen Receptor/ERR
T7389	G15	10 mg	Small Compound	Estrogen Receptor/ERR
T7389	G15	25 mg	Small Compound	Estrogen Receptor/ERR
T7389	G15	50 mg	Small Compound	Estrogen Receptor/ERR
T7389	G15	100 mg	Small Compound	Estrogen Receptor/ERR
T73891	Amphotericin A	5 mg	Small Compound	Others
T73891	Amphotericin A	50 mg	Small Compound	Others
T73893	1233B	1 mg	Natural Product	Others
T73893	1233B	500 µg	Natural Product	Others
T73894	α-Conotoxin Vc1.1 TFA	1 mg	Peptide	AChR

Catalog ID	Name	Volume	Product Group	Target
T73894	α-Conotoxin Vc1.1 TFA	5 mg	Peptide	AChR
T73894	α-Conotoxin Vc1.1 TFA	10 mg	Peptide	AChR
T73894	α-Conotoxin Vc1.1 TFA	25 mg	Peptide	AChR
T73895	MI-1061 TFA	5 mg	Small Compound	Others
T73895	MI-1061 TFA	50 mg	Small Compound	Others
T73896	Glucose-6-phosphate dehydrogenase	5 mg	Small Compound	Others
T73896	Glucose-6-phosphate dehydrogenase	50 mg	Small Compound	Others
T73898	Paritaprevir dihydrate	5 mg	Small Compound	Others
T73898	Paritaprevir dihydrate	50 mg	Small Compound	Others
T73899	Uridine diphosphate glucuronic acid ammonium	1 mg	Small Compound	Endogenous Metabolite
T73899	Uridine diphosphate glucuronic acid ammonium	5 mg	Small Compound	Endogenous Metabolite
T73899	Uridine diphosphate glucuronic acid ammonium	10 mg	Small Compound	Endogenous Metabolite
T73899	Uridine diphosphate glucuronic acid ammonium	25 mg	Small Compound	Endogenous Metabolite
T73899	Uridine diphosphate glucuronic acid ammonium	50 mg	Small Compound	Endogenous Metabolite
T73899	Uridine diphosphate glucuronic acid ammonium	100 mg	Small Compound	Endogenous Metabolite
T7390	DMAT	1 mL	Small Compound	Casein Kinase
T7390	DMAT	5 mg	Small Compound	Casein Kinase
T7390	DMAT	10 mg	Small Compound	Casein Kinase
T7390	DMAT	25 mg	Small Compound	Casein Kinase
T7390	DMAT	50 mg	Small Compound	Casein Kinase
T7390	DMAT	100 mg	Small Compound	Casein Kinase
T73900	(±)-Alliin	2 mg	Natural Product	Others
T73900	(±)-Alliin	5 mg	Natural Product	Others
T73900	(±)-Alliin	10 mg	Natural Product	Others
T73900	(±)-Alliin	25 mg	Natural Product	Others
T73902	Desacetylcefotaxime	5 mg	Small Compound	Others
T73902	Desacetylcefotaxime	50 mg	Small Compound	Others
T73903	UNC4976 TFA	5 mg	Peptide	
T73903	UNC4976 TFA	50 mg	Peptide	
T73904	Ditiocarb	5 mg	Small Compound	Others
T73904	Ditiocarb	50 mg	Small Compound	Others
T73905	SN-38 glucuronide	1 mg	Small Compound	Others
T73906	Myristoyl glutamic acid sodium	100 mg	Small Compound	Others
T73906	Myristoyl glutamic acid sodium	500 mg	Small Compound	Others
T73907	H-Arg-Lys-OH TFA	2 mg	Small Compound	Others
T73909	Abemaciclib metabolite M18	5 mg	PROTAC	Ligands for Target Protein for PROTAC
T73909	Abemaciclib metabolite M18	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T7391	SAR407899	1 mL	Small Compound	Rho|||ROCK
T7391	SAR407899	2 mg	Small Compound	Rho|||ROCK
T7391	SAR407899	5 mg	Small Compound	Rho|||ROCK
T7391	SAR407899	10 mg	Small Compound	Rho|||ROCK
T7391	SAR407899	25 mg	Small Compound	Rho|||ROCK
T7391	SAR407899	50 mg	Small Compound	Rho|||ROCK
T7391	SAR407899	100 mg	Small Compound	Rho|||ROCK
T73910	Efrotomycin	5 mg	Small Compound	Others
T73910	Efrotomycin	50 mg	Small Compound	Others
T73911	Antibacterial agent 12	5 mg	Small Compound	Others
T73911	Antibacterial agent 12	50 mg	Small Compound	Others
T73912	Maysin	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73912	Maysin	50 mg	Small Compound	Others
T73913	Fumigaclavine A	5 mg	Natural Product	Others
T73913	Fumigaclavine A	50 mg	Natural Product	Others
T73914	Eremofortin A	5 mg	Natural Product	Others
T73914	Eremofortin A	50 mg	Natural Product	Others
T73915	Luisol A	5 mg	Natural Product	ADC Cytotoxin
T73915	Luisol A	50 mg	Natural Product	ADC Cytotoxin
T73918	Lauroyl coenzyme A lithium	5 mg	Small Compound	Others
T73918	Lauroyl coenzyme A lithium	50 mg	Small Compound	Others
T73919	Adenylosuccinic acid tetraammonium	5 mg	Small Compound	Others
T73919	Adenylosuccinic acid tetraammonium	50 mg	Small Compound	Others
T7392	Revefenacin	1 mL	Small Compound	AChR
T7392	Revefenacin	1 mg	Small Compound	AChR
T7392	Revefenacin	5 mg	Small Compound	AChR
T7392	Revefenacin	10 mg	Small Compound	AChR
T7392	Revefenacin	25 mg	Small Compound	AChR
T7392	Revefenacin	50 mg	Small Compound	AChR
T7392	Revefenacin	100 mg	Small Compound	AChR
T73920	Ep300/CREBBP-IN-8	5 mg	Small Compound	Others
T73920	Ep300/CREBBP-IN-8	50 mg	Small Compound	Others
T73921	Ep300/CREBBP-IN-2	5 mg	Small Compound	Others
T73921	Ep300/CREBBP-IN-2	50 mg	Small Compound	Others
T73922	Ep300/CREBBP-IN-3	5 mg	Small Compound	Others
T73922	Ep300/CREBBP-IN-3	50 mg	Small Compound	Others
T73923	Ep300/CREBBP-IN-4	5 mg	Small Compound	Others
T73923	Ep300/CREBBP-IN-4	50 mg	Small Compound	Others
T73925	α-D-Glucose-1-phosphate disodium hydrate	5 mg	Natural Product	Others
T73926	Uridine 5'-triphosphate tris salt	5 mg	Natural Product	Others
T73926	Uridine 5'-triphosphate tris salt	50 mg	Natural Product	Others
T73929	(S,S)-GSK321	5 mg	Small Compound	Others
T73929	(S,S)-GSK321	50 mg	Small Compound	Others
T7393	ONO-7300243	1 mL	Small Compound	LPL Receptor|||LPA Receptor
T7393	ONO-7300243	1 mg	Small Compound	LPL Receptor|||LPA Receptor
T7393	ONO-7300243	5 mg	Small Compound	LPL Receptor|||LPA Receptor
T7393	ONO-7300243	10 mg	Small Compound	LPL Receptor|||LPA Receptor
T7393	ONO-7300243	25 mg	Small Compound	LPL Receptor|||LPA Receptor
T7393	ONO-7300243	50 mg	Small Compound	LPL Receptor|||LPA Receptor
T7393	ONO-7300243	100 mg	Small Compound	LPL Receptor|||LPA Receptor
T73930	(-)-Eseroline fumarate	5 mg	Small Compound	Others
T73930	(-)-Eseroline fumarate	50 mg	Small Compound	Others
T73932	Fructosyl-lysine dihydrochloride	2 mg	Small Compound	Others
T73933	Cetirizine methyl ester	5 mg	Small Compound	Others
T73933	Cetirizine methyl ester	50 mg	Small Compound	Others
T73935	MsbA-IN-6	25 mg	Small Compound	Antibiotic
T73935	MsbA-IN-6	50 mg	Small Compound	Antibiotic
T73935	MsbA-IN-6	100 mg	Small Compound	Antibiotic
T73936	HKSOX-1 (5/6-mixture)	5 mg	Dye-Reagents	
T73936	HKSOX-1 (5/6-mixture)	50 mg	Dye-Reagents	
T73937	HKSOX-1r (5/6-mixture)	5 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T73937	HKSOX-1r (5/6-mixture)	50 mg	Dye-Reagents	
T73938	IACS-8803 disodium	5 mg	Small Compound	Others
T73938	IACS-8803 disodium	50 mg	Small Compound	Others
T73939	IACS-8803 diammonium	5 mg	Small Compound	Others
T73939	IACS-8803 diammonium	50 mg	Small Compound	Others
T7394	Toceranib Phosphate	10 mg	Small Compound	PDGFR|||c-Kit|||Tyrosinase|||VEGFR
T7394	Toceranib Phosphate	25 mg	Small Compound	PDGFR|||c-Kit|||Tyrosinase|||VEGFR
T7394	Toceranib Phosphate	50 mg	Small Compound	PDGFR|||c-Kit|||Tyrosinase|||VEGFR
T7394	Toceranib Phosphate	100 mg	Small Compound	PDGFR|||c-Kit|||Tyrosinase|||VEGFR
T73940	S-Phenylmercapturic acid	5 mg	Peptide	
T73940	S-Phenylmercapturic acid	10 mg	Peptide	
T73940	S-Phenylmercapturic acid	25 mg	Peptide	
T73940	S-Phenylmercapturic acid	50 mg	Peptide	
T73941	PROTAC BCR-ABL1 ligand 1	5 mg	Small Compound	Others
T73941	PROTAC BCR-ABL1 ligand 1	50 mg	Small Compound	Others
T73942	(Rac)-IBT6A hydrochloride	5 mg	Small Compound	Others
T73942	(Rac)-IBT6A hydrochloride	50 mg	Small Compound	Others
T73943	CLK-IN-T3N	5 mg	Small Compound	Others
T73943	CLK-IN-T3N	50 mg	Small Compound	Others
T73944	Phycocyanobilin	1 mg	Natural Product	Antioxidant
T73944	Phycocyanobilin	5 mg	Natural Product	Antioxidant
T73944	Phycocyanobilin	10 mg	Natural Product	Antioxidant
T73944	Phycocyanobilin	25 mg	Natural Product	Antioxidant
T73944	Phycocyanobilin	50 mg	Natural Product	Antioxidant
T73944	Phycocyanobilin	100 mg	Natural Product	Antioxidant
T73945	MAK683-CH2CH2COOH hydrochloride	5 mg	PROTAC	Others
T73945	MAK683-CH2CH2COOH hydrochloride	50 mg	PROTAC	Others
T73947	Tubulysin IM-1	5 mg	Small Compound	ADC Cytotoxin
T73947	Tubulysin IM-1	50 mg	Small Compound	ADC Cytotoxin
T73948	Duocarmycin DM	5 mg	Small Compound	ADC Cytotoxin
T73948	Duocarmycin DM	50 mg	Small Compound	ADC Cytotoxin
T73949	Isatropolone A	5 mg	Natural Product	Others
T73949	Isatropolone A	50 mg	Natural Product	Others
T73950	Flutax-2 (5/6-mixture)	5 mg	Dye-Reagents	
T73950	Flutax-2 (5/6-mixture)	50 mg	Dye-Reagents	
T73951	Lys-CoA TFA	5 mg	Small Compound	Others
T73951	Lys-CoA TFA	50 mg	Small Compound	Others
T73953	Neomycin C	5 mg	Small Compound	Others
T73953	Neomycin C	50 mg	Small Compound	Others
T73954	Leucinostatin (mixture of A&B)	5 mg	Natural Product	Others
T73954	Leucinostatin (mixture of A&B)	50 mg	Natural Product	Others
T73955	Potassium clavulanate mixture with silicon dioxide (1:1)	5 mg	Small Compound	Others
T73955	Potassium clavulanate mixture with silicon dioxide (1:1)	50 mg	Small Compound	Others
T73956	Amoxicillin trihydrate mixture with potassium clavulanate (4:1)	5 mg	Small Compound	Others
T73956	Amoxicillin trihydrate mixture with potassium clavulanate (4:1)	50 mg	Small Compound	Others
T73957	PROTAC Bcl-xL degrader-1	5 mg	PROTAC	Others
T73957	PROTAC Bcl-xL degrader-1	50 mg	PROTAC	Others
T73958	PROTAC BRD4 Degrader-6	5 mg	Small Compound	Others
T73958	PROTAC BRD4 Degrader-6	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73959	Cetirizine 3-chloro impurity	5 mg	Small Compound	Others
T73959	Cetirizine 3-chloro impurity	50 mg	Small Compound	Others
T7396	Substance P(1-7)	2 mg	Peptide	Neurokinin receptor
T7396	Substance P(1-7)	5 mg	Peptide	Neurokinin receptor
T7396	Substance P(1-7)	10 mg	Peptide	Neurokinin receptor
T7396	Substance P(1-7)	25 mg	Peptide	Neurokinin receptor
T7396	Substance P(1-7)	50 mg	Peptide	Neurokinin receptor
T7396	Substance P(1-7)	100 mg	Peptide	Neurokinin receptor
T73960	Febuxostat isopropyl isomer	5 mg	Small Compound	Others
T73960	Febuxostat isopropyl isomer	50 mg	Small Compound	Others
T73961	Ziprasidone amino acid	1 mg	Small Compound	Others
T73961	Ziprasidone amino acid	5 mg	Small Compound	Others
T73961	Ziprasidone amino acid	10 mg	Small Compound	Others
T73961	Ziprasidone amino acid	25 mg	Small Compound	Others
T73961	Ziprasidone amino acid	50 mg	Small Compound	Others
T73962	Cetirizine Impurity C dihydrochloride	5 mg	Small Compound	Others
T73962	Cetirizine Impurity C dihydrochloride	50 mg	Small Compound	Others
T73963	Hydroxychloroquine Impurity E	5 mg	Small Compound	Others
T73963	Hydroxychloroquine Impurity E	50 mg	Small Compound	Others
T73964	Hydroxychloroquine Impurity F	5 mg	Small Compound	Others
T73964	Hydroxychloroquine Impurity F	50 mg	Small Compound	Others
T73965	Febuxostat n-butyl isomer	5 mg	Small Compound	Others
T73965	Febuxostat n-butyl isomer	50 mg	Small Compound	Others
T73966	Febuxostat sec-butoxy acid	5 mg	Small Compound	Others
T73966	Febuxostat sec-butoxy acid	50 mg	Small Compound	Others
T73967	Febuxostat impurity 7	5 mg	Small Compound	Others
T73967	Febuxostat impurity 7	50 mg	Small Compound	Others
T73968	Febuxostat impurity 8	5 mg	Small Compound	Others
T73968	Febuxostat impurity 8	50 mg	Small Compound	Others
T73969	Febuxostat impurity 6	5 mg	Small Compound	Others
T73969	Febuxostat impurity 6	50 mg	Small Compound	Others
T7397	GSK547	1 mL	Small Compound	RIP kinase
T7397	GSK547	2 mg	Small Compound	RIP kinase
T7397	GSK547	5 mg	Small Compound	RIP kinase
T7397	GSK547	10 mg	Small Compound	RIP kinase
T7397	GSK547	25 mg	Small Compound	RIP kinase
T7397	GSK547	50 mg	Small Compound	RIP kinase
T7397	GSK547	100 mg	Small Compound	RIP kinase
T73970	Febuxostat dicarboxylic acid impurity	5 mg	Small Compound	Others
T73970	Febuxostat dicarboxylic acid impurity	50 mg	Small Compound	Others
T73971	Febuxostat amide impurity	5 mg	Small Compound	Others
T73971	Febuxostat amide impurity	50 mg	Small Compound	Others
T73972	Fexofenadine Impurity F	5 mg	Small Compound	Others
T73972	Fexofenadine Impurity F	50 mg	Small Compound	Others
T73973	Imatinib Impurity E	5 mg	Small Compound	Others
T73973	Imatinib Impurity E	50 mg	Small Compound	Others
T73974	Olmesartan ethyl ester	5 mg	Small Compound	Others
T73974	Olmesartan ethyl ester	50 mg	Small Compound	Others
T73975	Ivabradine impurity 1	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73975	Ivabradine impurity 1	50 mg	Small Compound	Others
T73976	Ivabradine impurity 2	5 mg	Small Compound	Others
T73976	Ivabradine impurity 2	50 mg	Small Compound	Others
T73977	(S)-Dehydro Venlafaxine	5 mg	Small Compound	Others
T73977	(S)-Dehydro Venlafaxine	50 mg	Small Compound	Others
T73978	Valienamine	5 mg	Small Compound	Others
T73978	Valienamine	50 mg	Small Compound	Others
T73979	Tibezonium iodide	5 mg	Small Compound	Others
T73979	Tibezonium iodide	50 mg	Small Compound	Others
T7398	ONC212	1 mL	Small Compound	Apoptosis|||GPR
T7398	ONC212	1 mg	Small Compound	Apoptosis|||GPR
T7398	ONC212	5 mg	Small Compound	Apoptosis|||GPR
T7398	ONC212	10 mg	Small Compound	Apoptosis|||GPR
T7398	ONC212	25 mg	Small Compound	Apoptosis|||GPR
T7398	ONC212	50 mg	Small Compound	Apoptosis|||GPR
T7398	ONC212	100 mg	Small Compound	Apoptosis|||GPR
T73980	Thymidine 5′-diphosphate	5 mg	Small Compound	Others
T73980	Thymidine 5′-diphosphate	50 mg	Small Compound	Others
T73981	Deschloro Cetirizine dihydrochloride	2 mg	Small Compound	Others
T73982	Digalacturonic acid	5 mg	Small Compound	Others
T73982	Digalacturonic acid	50 mg	Small Compound	Others
T73983	Cidofovir diphosphate tri(triethylamine)	5 mg	Small Compound	Others
T73983	Cidofovir diphosphate tri(triethylamine)	50 mg	Small Compound	Others
T73984	Carbovir triphosphate	5 mg	Small Compound	Others
T73984	Carbovir triphosphate	50 mg	Small Compound	Others
T73986	ONX-0914 TFA	5 mg	Small Compound	Others
T73986	ONX-0914 TFA	50 mg	Small Compound	Others
T73987	Pradimicin A	5 mg	Small Compound	Others
T73987	Pradimicin A	50 mg	Small Compound	Others
T73989	Tirilazad	5 mg	Small Compound	Others
T73989	Tirilazad	50 mg	Small Compound	Others
T7399	LF3	1 mL	Small Compound	Wnt/beta-catenin
T7399	LF3	2 mg	Small Compound	Wnt/beta-catenin
T7399	LF3	5 mg	Small Compound	Wnt/beta-catenin
T7399	LF3	10 mg	Small Compound	Wnt/beta-catenin
T7399	LF3	25 mg	Small Compound	Wnt/beta-catenin
T7399	LF3	50 mg	Small Compound	Wnt/beta-catenin
T7399	LF3	100 mg	Small Compound	Wnt/beta-catenin
T73990	Lipid M	5 mg	Small Compound	Others
T73990	Lipid M	50 mg	Small Compound	Others
T73993	Fazirsiran	5 mg	Small Compound	Others
T73993	Fazirsiran	50 mg	Small Compound	Others
T73994	Nedosiran sodium	5 mg	Small Compound	Others
T73994	Nedosiran sodium	50 mg	Small Compound	Others
T73995	EGFR/CSC-IN-1	5 mg	Small Compound	EGFR
T73995	EGFR/CSC-IN-1	50 mg	Small Compound	EGFR
T73997	Anti gram-positive/negative bacteria agent 1	5 mg	Small Compound	Others
T73997	Anti gram-positive/negative bacteria agent 1	50 mg	Small Compound	Others
T73998	ADAM8-IN-1	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T73998	ADAM8-IN-1	50 mg	Small Compound	Others
T73999	PROTAC Bcl-xL degrader-3	5 mg	PROTAC	Others
T73999	PROTAC Bcl-xL degrader-3	50 mg	PROTAC	Others
T7400	RRX-001	1 mL	Small Compound	Dehydrogenase|||Apoptosis|||Parasite
T7400	RRX-001	1 mg	Small Compound	Dehydrogenase|||Apoptosis|||Parasite
T7400	RRX-001	2 mg	Small Compound	Dehydrogenase|||Apoptosis|||Parasite
T7400	RRX-001	5 mg	Small Compound	Dehydrogenase|||Apoptosis|||Parasite
T7400	RRX-001	10 mg	Small Compound	Dehydrogenase|||Apoptosis|||Parasite
T7400	RRX-001	25 mg	Small Compound	Dehydrogenase|||Apoptosis|||Parasite
T7400	RRX-001	50 mg	Small Compound	Dehydrogenase|||Apoptosis|||Parasite
T7400	RRX-001	100 mg	Small Compound	Dehydrogenase|||Apoptosis|||Parasite
T7400	RRX-001	500 mg	Small Compound	Dehydrogenase|||Apoptosis|||Parasite
T74000	CP-547632 TFA	25 mg	Small Compound	VEGFR
T74000	CP-547632 TFA	50 mg	Small Compound	VEGFR
T74000	CP-547632 TFA	100 mg	Small Compound	VEGFR
T74001	INY-03-041 trihydrochloride	5 mg	PROTAC	PROTACs
T74001	INY-03-041 trihydrochloride	50 mg	PROTAC	PROTACs
T74002	SJF620 hydrochloride	5 mg	PROTAC	PROTACs
T74002	SJF620 hydrochloride	50 mg	PROTAC	PROTACs
T74003	HDAC3/6-IN-2	5 mg	Small Compound	Others
T74003	HDAC3/6-IN-2	50 mg	Small Compound	Others
T74004	Carboxyaminoimidazole ribotide	5 mg	Small Compound	Others
T74004	Carboxyaminoimidazole ribotide	50 mg	Small Compound	Others
T74005	Urolithin D	1 mL	Natural Product	Ephrin Receptor
T74005	Urolithin D	1 mg	Natural Product	Ephrin Receptor
T74005	Urolithin D	5 mg	Natural Product	Ephrin Receptor
T74005	Urolithin D	10 mg	Natural Product	Ephrin Receptor
T74005	Urolithin D	25 mg	Natural Product	Ephrin Receptor
T74005	Urolithin D	50 mg	Natural Product	Ephrin Receptor
T74005	Urolithin D	100 mg	Natural Product	Ephrin Receptor
T74005	Urolithin D	200 mg	Natural Product	Ephrin Receptor
T74006	Daclatasvir Impurity B	5 mg	Small Compound	Others
T74006	Daclatasvir Impurity B	50 mg	Small Compound	Others
T74007	Daclatasvir Impurity C	5 mg	Small Compound	Others
T74007	Daclatasvir Impurity C	50 mg	Small Compound	Others
T74009	1,1,3-Tribromoacetone	50 mg	Small Compound	Drug Metabolite
T74009	1,1,3-Tribromoacetone	100 mg	Small Compound	Drug Metabolite
T7401	(S)-3-AMino-2-Methylpropanoic acid-HCl	1 mL	Small Compound	Others
T7401	(S)-3-AMino-2-Methylpropanoic acid-HCl	25 mg	Small Compound	Others
T7401	(S)-3-AMino-2-Methylpropanoic acid-HCl	50 mg	Small Compound	Others
T74010	(Rac)-Mono(3,5,5-trimethylhexyl) phthalate	5 mg	Small Compound	Others
T74010	(Rac)-Mono(3,5,5-trimethylhexyl) phthalate	50 mg	Small Compound	Others
T74011	Mono(5-carboxy-2-ethylpentyl) phthalate	5 mg	Small Compound	Others
T74011	Mono(5-carboxy-2-ethylpentyl) phthalate	50 mg	Small Compound	Others
T74013	Geldanamycin-FITC	5 mg	Dye-Reagents	
T74013	Geldanamycin-FITC	50 mg	Dye-Reagents	
T74014	Seco Rapamycin ethyl ester	5 mg	Small Compound	Others
T74014	Seco Rapamycin ethyl ester	50 mg	Small Compound	Others
T74015	Venetoclax N-oxide	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74015	Venetoclax N-oxide	50 mg	Small Compound	Others
T74016	Trityl olmesartan medoxomil impurity III	5 mg	Small Compound	Others
T74016	Trityl olmesartan medoxomil impurity III	50 mg	Small Compound	Others
T74017	N-Methylhemeanthidine chloride	5 mg	Small Compound	Others
T74017	N-Methylhemeanthidine chloride	50 mg	Small Compound	Others
T74018	cGMP-HTL	5 mg	Small Compound	Others
T74018	cGMP-HTL	50 mg	Small Compound	Others
T74019	7-Oxotridecanedioic acid	5 mg	Small Compound	Others
T74019	7-Oxotridecanedioic acid	50 mg	Small Compound	Others
T7402	Meta-Topolin	1 mL	Small Compound	Others
T7402	Meta-Topolin	25 mg	Small Compound	Others
T7402	Meta-Topolin	50 mg	Small Compound	Others
T7402	Meta-Topolin	100 mg	Small Compound	Others
T7402	Meta-Topolin	500 mg	Small Compound	Others
T74020	O-Demethyl Lenvatinib	5 mg	Small Compound	Others
T74020	O-Demethyl Lenvatinib	50 mg	Small Compound	Others
T74021	O-Demethyl Lenvatinib hydrochloride	2 mg	Small Compound	Others
T74023	ddGTP trisodium	5 mg	Small Compound	Others
T74023	ddGTP trisodium	50 mg	Small Compound	Others
T74024	2,5-Anhydro-D-glucitol-1,6-diphosphate	5 mg	Small Compound	Others
T74024	2,5-Anhydro-D-glucitol-1,6-diphosphate	50 mg	Small Compound	Others
T74025	AUTAC1	1 mg	PROTAC	AUTACs
T74026	AUTAC2	5 mg	PROTAC	Others
T74026	AUTAC2	50 mg	PROTAC	Others
T74027	1-Palmitoyl-2-oleoyl-sn-glycerol	5 mg	Small Compound	Others
T74027	1-Palmitoyl-2-oleoyl-sn-glycerol	50 mg	Small Compound	Others
T74028	(Z)-2-Octenoic acid	5 mg	Small Compound	Others
T74028	(Z)-2-Octenoic acid	50 mg	Small Compound	Others
T74029	cis-11-Methyl-2-dodecenoic acid	1 mg	Small Compound	Others
T74029	cis-11-Methyl-2-dodecenoic acid	5 mg	Small Compound	Others
T74029	cis-11-Methyl-2-dodecenoic acid	10 mg	Small Compound	Others
T7403	BAY-598	1 mL	Small Compound	Histone Methyltransferase
T7403	BAY-598	1 mg	Small Compound	Histone Methyltransferase
T7403	BAY-598	5 mg	Small Compound	Histone Methyltransferase
T7403	BAY-598	10 mg	Small Compound	Histone Methyltransferase
T7403	BAY-598	25 mg	Small Compound	Histone Methyltransferase
T7403	BAY-598	50 mg	Small Compound	Histone Methyltransferase
T7403	BAY-598	100 mg	Small Compound	Histone Methyltransferase
T74030	MAHMA NONOate	2 mg	Small Compound	Endogenous Metabolite|||NO Synthase
T74031	Cardiolipin (Heart, Bovine) sodium	1 mg	Small Compound	Endogenous Metabolite
T74031	Cardiolipin (Heart, Bovine) sodium	5 mg	Small Compound	Endogenous Metabolite
T74031	Cardiolipin (Heart, Bovine) sodium	10 mg	Small Compound	Endogenous Metabolite
T74032	Ara-F-NAD+ sodium	5 mg	Small Compound	Others
T74032	Ara-F-NAD+ sodium	50 mg	Small Compound	Others
T74033	6-Me-ATP	5 mg	Small Compound	Others
T74033	6-Me-ATP	50 mg	Small Compound	Others
T74034	6-Me-ATP trisodium	5 mg	Small Compound	Others
T74034	6-Me-ATP trisodium	50 mg	Small Compound	Others
T74036	β-Methylcrotonyl coenzyme A lithium	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74036	β-Methylcrotonyl coenzyme A lithium	50 mg	Small Compound	Others
T74037	DL-β-Hydroxybutyryl coenzyme A lithium	5 mg	Small Compound	Others
T74037	DL-β-Hydroxybutyryl coenzyme A lithium	50 mg	Small Compound	Others
T74038	Palmitoyl CoA lithium	1 mg	Natural Product	Endogenous Metabolite
T74039	Arachidonoyl coenzyme A lithium	5 mg	Small Compound	Others
T74039	Arachidonoyl coenzyme A lithium	50 mg	Small Compound	Others
T7404	Dermorphin	1 mg	Peptide	Opioid Receptor
T74040	Boc-Gln-Ala-Arg-AMC hydrochloride	1 mg	Dye-Reagents	
T74040	Boc-Gln-Ala-Arg-AMC hydrochloride	5 mg	Dye-Reagents	
T74040	Boc-Gln-Ala-Arg-AMC hydrochloride	10 mg	Dye-Reagents	
T74040	Boc-Gln-Ala-Arg-AMC hydrochloride	25 mg	Dye-Reagents	
T74040	Boc-Gln-Ala-Arg-AMC hydrochloride	50 mg	Dye-Reagents	
T74040	Boc-Gln-Ala-Arg-AMC hydrochloride	100 mg	Dye-Reagents	
T74041	GDP-L-fucose	1 mL	Small Compound	Endogenous Metabolite
T74041	GDP-L-fucose	1 mg	Small Compound	Endogenous Metabolite
T74041	GDP-L-fucose	5 mg	Small Compound	Endogenous Metabolite
T74041	GDP-L-fucose	10 mg	Small Compound	Endogenous Metabolite
T74041	GDP-L-fucose	25 mg	Small Compound	Endogenous Metabolite
T74041	GDP-L-fucose	50 mg	Small Compound	Endogenous Metabolite
T74041	GDP-L-fucose	100 mg	Small Compound	Endogenous Metabolite
T74042	GDP-L-fucose disodium	5 mg	Small Compound	Others
T74042	GDP-L-fucose disodium	50 mg	Small Compound	Others
T74043	Hexanoyl coenzyme A trilithium	5 mg	Small Compound	Endogenous Metabolite
T74043	Hexanoyl coenzyme A trilithium	50 mg	Small Compound	Endogenous Metabolite
T74044	Z-Pro-prolinal	5 mg	Small Compound	Others
T74044	Z-Pro-prolinal	50 mg	Small Compound	Others
T74045	H-Lys-Tyr-OH TFA	5 mg	Small Compound	Others
T74045	H-Lys-Tyr-OH TFA	50 mg	Small Compound	Others
T74046	D-Ribofuranose1-dihydrogenphosphate dicyclohexanamine	5 mg	Small Compound	Others
T74046	D-Ribofuranose1-dihydrogenphosphate dicyclohexanamine	50 mg	Small Compound	Others
T74048	PAPA NONOate	2 mg	Small Compound	NO Synthase|||Endogenous Metabolite
T74049	CKK-E12	1 mL	Small Compound	DNA/RNA Synthesis
T74049	CKK-E12	1 mg	Small Compound	DNA/RNA Synthesis
T74049	CKK-E12	5 mg	Small Compound	DNA/RNA Synthesis
T74049	CKK-E12	10 mg	Small Compound	DNA/RNA Synthesis
T74049	CKK-E12	25 mg	Small Compound	DNA/RNA Synthesis
T74049	CKK-E12	50 mg	Small Compound	DNA/RNA Synthesis
T7405	Piperidolate	1 mL	Small Compound	AChR
T7405	Piperidolate	10 mg	Small Compound	AChR
T7405	Piperidolate	25 mg	Small Compound	AChR
T7405	Piperidolate	50 mg	Small Compound	AChR
T74050	Allyl methyl trisulfide	5 mg	Natural Product	Others
T74050	Allyl methyl trisulfide	50 mg	Natural Product	Others
T74051	Pyridinium bisretinoid A2E	1 mg	Small Compound	Others
T74051	Pyridinium bisretinoid A2E	5 mg	Small Compound	Others
T74051	Pyridinium bisretinoid A2E	10 mg	Small Compound	Others
T74051	Pyridinium bisretinoid A2E	25 mg	Small Compound	Others
T74051	Pyridinium bisretinoid A2E	50 mg	Small Compound	Others
T74052	Polyinosinic-polycytidylic acid potassium	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74052	Polyinosinic-polycytidylic acid potassium	50 mg	Small Compound	Others
T74056	epi-Aszonalenin A	1 mg	Natural Product	Others
T74056	epi-Aszonalenin A	5 mg	Natural Product	Others
T74059	Targaprimir-96 TFA	5 mg	Small Compound	Others
T74059	Targaprimir-96 TFA	50 mg	Small Compound	Others
T7406	AKR1C3-IN-1	1 mL	Small Compound	NADPH
T7406	AKR1C3-IN-1	10 mg	Small Compound	NADPH
T7406	AKR1C3-IN-1	25 mg	Small Compound	NADPH
T7406	AKR1C3-IN-1	50 mg	Small Compound	NADPH
T7406	AKR1C3-IN-1	100 mg	Small Compound	NADPH
T7406	AKR1C3-IN-1	200 mg	Small Compound	NADPH
T74060	AZ'6421	5 mg	PROTAC	Others
T74060	AZ'6421	50 mg	PROTAC	Others
T74061	Amphotericin B methyl ester hydrochloride	5 mg	Small Compound	Others
T74061	Amphotericin B methyl ester hydrochloride	50 mg	Small Compound	Others
T74062	PROTAC IRAK4 degrader-2	5 mg	PROTAC	Others
T74062	PROTAC IRAK4 degrader-2	50 mg	PROTAC	Others
T74063	MeCY5-NHS ester triethylamine	2 mg	Small Compound	Others
T74064	ent-Kaurene	5 mg	Small Compound	Others
T74064	ent-Kaurene	50 mg	Small Compound	Others
T74065	Nifurpirinol	1 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T74065	Nifurpirinol	5 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T74065	Nifurpirinol	10 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T74065	Nifurpirinol	25 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T74065	Nifurpirinol	50 mg	Small Compound	Antibiotic|||Topoisomerase|||Antibacterial
T74067	Poly (I:C):Kanamycin (1:1) (sodium)	5 mg	Small Compound	Others
T74067	Poly (I:C):Kanamycin (1:1) (sodium)	50 mg	Small Compound	Others
T74068	WH-15	5 mg	Small Compound	Others
T74068	WH-15	50 mg	Small Compound	Others
T74069	Fluorescein-diisobutyrate-6-amide	5 mg	Small Compound	Others
T74069	Fluorescein-diisobutyrate-6-amide	50 mg	Small Compound	Others
T7407	Thyrotropin-Releasing Hormone (TRH), Free Acid	1 mL	Peptide	Others
T7407	Thyrotropin-Releasing Hormone (TRH), Free Acid	5 mg	Peptide	Others
T7407	Thyrotropin-Releasing Hormone (TRH), Free Acid	10 mg	Peptide	Others
T7407	Thyrotropin-Releasing Hormone (TRH), Free Acid	25 mg	Peptide	Others
T7407	Thyrotropin-Releasing Hormone (TRH), Free Acid	50 mg	Peptide	Others
T7407	Thyrotropin-Releasing Hormone (TRH), Free Acid	100 mg	Peptide	Others
T74070	NHC-triphosphate tetrasodium	5 mg	Small Compound	Others
T74070	NHC-triphosphate tetrasodium	50 mg	Small Compound	Others
T74072	R-BC154 acetate	5 mg	Small Compound	Others
T74072	R-BC154 acetate	50 mg	Small Compound	Others
T74073	Cyanine 5 Tyramide methyl indole	5 mg	Small Compound	Others
T74073	Cyanine 5 Tyramide methyl indole	50 mg	Small Compound	Others
T74074	OSu-Glu-VC-PAB-MMAD	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T74074	OSu-Glu-VC-PAB-MMAD	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T74075	MC-VC-PAB-MMAD	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T74075	MC-VC-PAB-MMAD	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T74076	MC-VC-PABC-SP 141	5 mg	Small Compound	Others
T74076	MC-VC-PABC-SP 141	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74078	N-Nitrosoglyphosate sodium	5 mg	Small Compound	Others
T74078	N-Nitrosoglyphosate sodium	50 mg	Small Compound	Others
T74079	m-Chloramphenicol	5 mg	Small Compound	Others
T74079	m-Chloramphenicol	50 mg	Small Compound	Others
T7408	all-trans-4-Oxoretinoic acid	1 mL	Natural Product	Endogenous Metabolite
T7408	all-trans-4-Oxoretinoic acid	1 mg	Natural Product	Endogenous Metabolite
T7408	all-trans-4-Oxoretinoic acid	5 mg	Natural Product	Endogenous Metabolite
T7408	all-trans-4-Oxoretinoic acid	10 mg	Natural Product	Endogenous Metabolite
T7408	all-trans-4-Oxoretinoic acid	25 mg	Natural Product	Endogenous Metabolite
T7408	all-trans-4-Oxoretinoic acid	50 mg	Natural Product	Endogenous Metabolite
T7408	all-trans-4-Oxoretinoic acid	100 mg	Natural Product	Endogenous Metabolite
T7408	all-trans-4-Oxoretinoic acid	500 mg	Natural Product	Endogenous Metabolite
T74081	N-β-alanyldopamine hydrochloride	2 mg	Small Compound	Others
T74083	4-Hydroxy-2-methylbenzenesulfonic acid ammonium	5 mg	Small Compound	Virus Protease
T74083	4-Hydroxy-2-methylbenzenesulfonic acid ammonium	50 mg	Small Compound	Virus Protease
T74084	28-Epirapamycin	5 mg	Small Compound	Others
T74084	28-Epirapamycin	50 mg	Small Compound	Others
T74086	5-AMAM-2-CP	5 mg	Small Compound	Others
T74086	5-AMAM-2-CP	50 mg	Small Compound	Others
T74087	2'-Deoxy-2'-fluoroadenosine 5'-triphosphate tetralithium	5 mg	Small Compound	Others
T74087	2'-Deoxy-2'-fluoroadenosine 5'-triphosphate tetralithium	50 mg	Small Compound	Others
T74088	Fludarabine triphosphate trisodium	5 mg	Small Compound	Others
T74088	Fludarabine triphosphate trisodium	50 mg	Small Compound	Others
T74089	Mifamurtide TFA	5 mg	Small Compound	Others
T74089	Mifamurtide TFA	50 mg	Small Compound	Others
T7409	360A	1 mg	Small Compound	Telomerase|||DNA/RNA Synthesis
T7409	360A	2 mg	Small Compound	Telomerase|||DNA/RNA Synthesis
T7409	360A	5 mg	Small Compound	Telomerase|||DNA/RNA Synthesis
T7409	360A	10 mg	Small Compound	Telomerase|||DNA/RNA Synthesis
T7409	360A	25 mg	Small Compound	Telomerase|||DNA/RNA Synthesis
T7409	360A	50 mg	Small Compound	Telomerase|||DNA/RNA Synthesis
T7409	360A	100 mg	Small Compound	Telomerase|||DNA/RNA Synthesis
T74090	PROTAC BRD4 Degrader-7	5 mg	PROTAC	Others
T74090	PROTAC BRD4 Degrader-7	50 mg	PROTAC	Others
T74091	PBFI-AM	1 mg	Small Compound	Others
T74092	Cyanine5 alkyne	5 mg	Dye-Reagents	
T74092	Cyanine5 alkyne	50 mg	Dye-Reagents	
T74094	5,6-Dihydroabiraterone	5 mg	Small Compound	Others
T74094	5,6-Dihydroabiraterone	50 mg	Small Compound	Others
T74096	Prednimustine	5 mg	Small Compound	Others
T74096	Prednimustine	50 mg	Small Compound	Others
T74097	THX-B	2 mg	Small Compound	Others
T74099	dAURK-4	5 mg	Small Compound	Others
T74099	dAURK-4	50 mg	Small Compound	Others
T7410	Furafylline	1 mL	Small Compound	Cytochromes P450
T7410	Furafylline	1 mg	Small Compound	Cytochromes P450
T7410	Furafylline	5 mg	Small Compound	Cytochromes P450
T7410	Furafylline	10 mg	Small Compound	Cytochromes P450
T7410	Furafylline	25 mg	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T7410	Furafylline	50 mg	Small Compound	Cytochromes P450
T7410	Furafylline	100 mg	Small Compound	Cytochromes P450
T74100	dAURK-4 hydrochloride	1 mg	Small Compound	Aurora Kinase
T74101	DB-3-291	5 mg	Small Compound	Others
T74101	DB-3-291	50 mg	Small Compound	Others
T74102	DD-03-156	5 mg	Small Compound	Others
T74102	DD-03-156	50 mg	Small Compound	Others
T74106	Hydroxy ritonavir	5 mg	Small Compound	Others
T74106	Hydroxy ritonavir	50 mg	Small Compound	Others
T74107	GP4G	5 mg	Small Compound	Others
T74107	GP4G	50 mg	Small Compound	Others
T74108	ddTTP	5 mg	Small Compound	Others
T74108	ddTTP	50 mg	Small Compound	Others
T74109	Captopril EP Impurity B	5 mg	Small Compound	Others
T74109	Captopril EP Impurity B	50 mg	Small Compound	Others
T7411	Rbin-1	1 mL	Small Compound	Phosphatase|||ATPase
T7411	Rbin-1	5 mg	Small Compound	Phosphatase|||ATPase
T7411	Rbin-1	10 mg	Small Compound	Phosphatase|||ATPase
T7411	Rbin-1	25 mg	Small Compound	Phosphatase|||ATPase
T7411	Rbin-1	50 mg	Small Compound	Phosphatase|||ATPase
T7411	Rbin-1	100 mg	Small Compound	Phosphatase|||ATPase
T74111	N-Methyl pemetrexed	5 mg	Small Compound	Others
T74111	N-Methyl pemetrexed	50 mg	Small Compound	Others
T74112	Bicuculline methochloride	10 mg	Small Compound	Others
T74112	Bicuculline methochloride	50 mg	Small Compound	Others
T74113	Sesquicillin A	5 mg	Small Compound	Others
T74113	Sesquicillin A	50 mg	Small Compound	Others
T74115	Decanoyl coenzyme A	5 mg	Small Compound	Others
T74115	Decanoyl coenzyme A	50 mg	Small Compound	Others
T74116	Glucocorticoid receptor agonist-1 Ala-Ala-Mal	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T74116	Glucocorticoid receptor agonist-1 Ala-Ala-Mal	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T74118	Roxatidine	5 mg	Small Compound	Others
T74118	Roxatidine	500 µg	Small Compound	Others
T7412	Tandospirone citrate	1 mL	Small Compound	5-HT Receptor
T7412	Tandospirone citrate	2 mg	Small Compound	5-HT Receptor
T7412	Tandospirone citrate	5 mg	Small Compound	5-HT Receptor
T7412	Tandospirone citrate	10 mg	Small Compound	5-HT Receptor
T7412	Tandospirone citrate	25 mg	Small Compound	5-HT Receptor
T7412	Tandospirone citrate	50 mg	Small Compound	5-HT Receptor
T7412	Tandospirone citrate	100 mg	Small Compound	5-HT Receptor
T74120	Cy5 maleimide	2 mg	Dye-Reagents	Autophagy
T74120	Cy5 maleimide	5 mg	Dye-Reagents	Autophagy
T74120	Cy5 maleimide	10 mg	Dye-Reagents	Autophagy
T74120	Cy5 maleimide	25 mg	Dye-Reagents	Autophagy
T74120	Cy5 maleimide	50 mg	Dye-Reagents	Autophagy
T74120	Cy5 maleimide	100 mg	Dye-Reagents	Autophagy
T74122	Deoxythymidine-5'-triphosphate sodium hydrate	5 mg	Small Compound	Others
T74122	Deoxythymidine-5'-triphosphate sodium hydrate	50 mg	Small Compound	Others
T74123	AST5902 trimesylate	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74123	AST5902 trimesylate	50 mg	Small Compound	Others
T74124	PROTAC BRD4 Degrader-11	5 mg	PROTAC	Others
T74124	PROTAC BRD4 Degrader-11	50 mg	PROTAC	Others
T74125	PROTAC BRD4 Degrader-12	5 mg	PROTAC	Others
T74125	PROTAC BRD4 Degrader-12	50 mg	PROTAC	Others
T74126	PROTAC BRD4 Degrader-14	5 mg	PROTAC	Others
T74126	PROTAC BRD4 Degrader-14	50 mg	PROTAC	Others
T74127	N-Desethyl Sunitinib hydrochloride	2 mg	Small Compound	Drug Metabolite
T74127	N-Desethyl Sunitinib hydrochloride	5 mg	Small Compound	Drug Metabolite
T74127	N-Desethyl Sunitinib hydrochloride	10 mg	Small Compound	Drug Metabolite
T74128	NCGC00188636	5 mg	Small Compound	Others
T74128	NCGC00188636	50 mg	Small Compound	Others
T74129	L-Homocysteic acid	5 mg	Peptide	
T74129	L-Homocysteic acid	50 mg	Peptide	
T7413	JNJ-5207852	1 mL	Small Compound	Histamine Receptor
T7413	JNJ-5207852	5 mg	Small Compound	Histamine Receptor
T7413	JNJ-5207852	10 mg	Small Compound	Histamine Receptor
T7413	JNJ-5207852	25 mg	Small Compound	Histamine Receptor
T7413	JNJ-5207852	50 mg	Small Compound	Histamine Receptor
T7413	JNJ-5207852	100 mg	Small Compound	Histamine Receptor
T7413	JNJ-5207852	200 mg	Small Compound	Histamine Receptor
T74130	Epiboxidine	5 mg	Small Compound	Others
T74130	Epiboxidine	50 mg	Small Compound	Others
T74131	Epiboxidine hydrochloride	5 mg	Small Compound	Others
T74131	Epiboxidine hydrochloride	50 mg	Small Compound	Others
T74132	GLP-1 receptor agonist 8	5 mg	Small Compound	Others
T74132	GLP-1 receptor agonist 8	50 mg	Small Compound	Others
T74133	23-epi-26-Deoxyactein	5 mg	Natural Product	Others
T74133	23-epi-26-Deoxyactein	50 mg	Natural Product	Others
T74134	D-Glyceric acid	5 mg	Small Compound	Others
T74134	D-Glyceric acid	50 mg	Small Compound	Others
T74135	N7-Methyl-guanosine-5'-triphosphate-5'-adenosine diammonium	5 mg	Small Compound	Others
T74135	N7-Methyl-guanosine-5'-triphosphate-5'-adenosine diammonium	50 mg	Small Compound	Others
T74137	PROTAC Bcl-xL ligand-1	5 mg	PROTAC	Others
T74137	PROTAC Bcl-xL ligand-1	50 mg	PROTAC	Others
T74138	PROTAC Bcl-xL degrader-2	5 mg	PROTAC	PROTACs
T74138	PROTAC Bcl-xL degrader-2	50 mg	PROTAC	PROTACs
T74139	MPEG-2000-DSPE	5 mg	Small Compound	Others
T74139	MPEG-2000-DSPE	50 mg	Small Compound	Others
T7414	ARS-853	1 mL	Small Compound	Raf|||Apoptosis|||Ras
T7414	ARS-853	1 mg	Small Compound	Raf|||Apoptosis|||Ras
T7414	ARS-853	5 mg	Small Compound	Raf|||Apoptosis|||Ras
T7414	ARS-853	10 mg	Small Compound	Raf|||Apoptosis|||Ras
T7414	ARS-853	25 mg	Small Compound	Raf|||Apoptosis|||Ras
T7414	ARS-853	50 mg	Small Compound	Raf|||Apoptosis|||Ras
T7414	ARS-853	100 mg	Small Compound	Raf|||Apoptosis|||Ras
T7414	ARS-853	500 mg	Small Compound	Raf|||Apoptosis|||Ras
T74140	β-D-Glucan	10 mg	Small Compound	Others
T74140	β-D-Glucan	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74141	ARD-2585	1 mg	PROTAC	Androgen Receptor|||PROTACs
T74141	ARD-2585	5 mg	PROTAC	Androgen Receptor|||PROTACs
T74141	ARD-2585	10 mg	PROTAC	Androgen Receptor|||PROTACs
T74141	ARD-2585	25 mg	PROTAC	Androgen Receptor|||PROTACs
T74141	ARD-2585	50 mg	PROTAC	Androgen Receptor|||PROTACs
T74142	Angiotensin II human TFA	2 mg	Peptide	
T74143	AZD4694 Precursor	5 mg	Small Compound	Others
T74143	AZD4694 Precursor	50 mg	Small Compound	Others
T74144	Zifanocycline	5 mg	Small Compound	Others
T74144	Zifanocycline	50 mg	Small Compound	Others
T74145	Deutarserine	5 mg	Isotope products	
T74145	Deutarserine	50 mg	Isotope products	
T74146	Ecubectedin	5 mg	Small Compound	Others
T74146	Ecubectedin	50 mg	Small Compound	Others
T74147	Larsucosterol trimethylamine	1 mg	Small Compound	Liver X Receptor
T74148	Dolastatinol	5 mg	Small Compound	Others
T74148	Dolastatinol	50 mg	Small Compound	Others
T74149	JPD447	1 mg	Small Compound	Antibacterial
T74149	JPD447	5 mg	Small Compound	Antibacterial
T74149	JPD447	10 mg	Small Compound	Antibacterial
T74149	JPD447	25 mg	Small Compound	Antibacterial
T74149	JPD447	50 mg	Small Compound	Antibacterial
T74149	JPD447	100 mg	Small Compound	Antibacterial
T7415	DKM 2-93	1 mL	Small Compound	E1/E2/E3 Enzyme
T7415	DKM 2-93	100 mg	Small Compound	E1/E2/E3 Enzyme
T7415	DKM 2-93	200 mg	Small Compound	E1/E2/E3 Enzyme
T74154	ABP 25	25 mg	Small Compound	Others
T74154	ABP 25	50 mg	Small Compound	Others
T74154	ABP 25	100 mg	Small Compound	Others
T74156	S(-)-Bisoprolol fumarate	5 mg	Small Compound	Others
T74156	S(-)-Bisoprolol fumarate	50 mg	Small Compound	Others
T74157	Transketolase-IN-1	5 mg	Small Compound	Others
T74157	Transketolase-IN-1	50 mg	Small Compound	Others
T74158	Aβ Fibrillization modulator 1	25 mg	Small Compound	Others
T74158	Aβ Fibrillization modulator 1	50 mg	Small Compound	Others
T74158	Aβ Fibrillization modulator 1	100 mg	Small Compound	Others
T74159	ETX0462	1 mg	Small Compound	Others
T74159	ETX0462	5 mg	Small Compound	Others
T74159	ETX0462	10 mg	Small Compound	Others
T74159	ETX0462	25 mg	Small Compound	Others
T74159	ETX0462	50 mg	Small Compound	Others
T7416	WS-12	1 mg	Small Compound	TRP/TRPV Channel
T7416	WS-12	5 mg	Small Compound	TRP/TRPV Channel
T7416	WS-12	10 mg	Small Compound	TRP/TRPV Channel
T7416	WS-12	25 mg	Small Compound	TRP/TRPV Channel
T7416	WS-12	50 mg	Small Compound	TRP/TRPV Channel
T7416	WS-12	100 mg	Small Compound	TRP/TRPV Channel
T7416	WS-12	500 mg	Small Compound	TRP/TRPV Channel
T74160	UDP-glucosamine disodium	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74160	UDP-glucosamine disodium	50 mg	Small Compound	Others
T74161	Iboxamycin	5 mg	Small Compound	Others
T74161	Iboxamycin	50 mg	Small Compound	Others
T74163	TGFβR-IN-1	5 mg	Small Compound	Others
T74163	TGFβR-IN-1	50 mg	Small Compound	Others
T74165	Antibacterial agent 63	25 mg	Small Compound	Others
T74165	Antibacterial agent 63	50 mg	Small Compound	Others
T74165	Antibacterial agent 63	100 mg	Small Compound	Others
T74166	Microtubule destabilizing agent-1	5 mg	Small Compound	Others
T74166	Microtubule destabilizing agent-1	50 mg	Small Compound	Others
T74167	PCSK9-IN-3	5 mg	Small Compound	Others
T74167	PCSK9-IN-3	50 mg	Small Compound	Others
T74168	DSPE-PEG-Maleimide (MW 2000)	5 mg	Small Compound	Others
T74168	DSPE-PEG-Maleimide (MW 2000)	50 mg	Small Compound	Others
T74169	Fluticasone dimer impurity	5 mg	Small Compound	Others
T74169	Fluticasone dimer impurity	50 mg	Small Compound	Others
T7417	Avatrombopag	1 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
T7417	Avatrombopag	2 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
T7417	Avatrombopag	5 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
T7417	Avatrombopag	10 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
T7417	Avatrombopag	25 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
T7417	Avatrombopag	50 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
T7417	Avatrombopag	100 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
T7417	Avatrombopag	500 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
T74170	MOCPAC	5 mg	Small Compound	Others
T74170	MOCPAC	50 mg	Small Compound	Others
T74171	Crotonyl-CoA	5 mg	Small Compound	Others
T74171	Crotonyl-CoA	50 mg	Small Compound	Others
T74172	Acetoacetyl coenzyme A sodium	5 mg	Small Compound	Others
T74172	Acetoacetyl coenzyme A sodium	50 mg	Small Compound	Others
T74173	PROTAC PARP/EGFR ligand 1	5 mg	PROTAC	Others
T74173	PROTAC PARP/EGFR ligand 1	50 mg	PROTAC	Others
T74174	JB170	5 mg	PROTAC	PROTACs
T74174	JB170	50 mg	PROTAC	PROTACs
T74176	Pseudouridine 5'-triphosphate trisodium	5 mg	Small Compound	Others
T74176	Pseudouridine 5'-triphosphate trisodium	50 mg	Small Compound	Others
T74177	Modified MMAF	5 mg	Small Compound	Others
T74177	Modified MMAF	50 mg	Small Compound	Others
T74178	Glembatumumab vedotin	1 mg	Inhibitory Antibodies	Microtubule Associated|||Antibody-Drug Conjugates (ADCs)
T74178	Glembatumumab vedotin	5 mg	Inhibitory Antibodies	Microtubule Associated|||Antibody-Drug Conjugates (ADCs)
T74178	Glembatumumab vedotin	10 mg	Inhibitory Antibodies	Microtubule Associated|||Antibody-Drug Conjugates (ADCs)
T74178	Glembatumumab vedotin	25 mg	Inhibitory Antibodies	Microtubule Associated|||Antibody-Drug Conjugates (ADCs)
T74179	1-Heptadecanoyl-2-hydroxy-sn-glycero-3-phosphocholine	10 mg	Small Compound	Others
T74179	1-Heptadecanoyl-2-hydroxy-sn-glycero-3-phosphocholine	25 mg	Small Compound	Others
T7418	BBT594	1 mL	Small Compound	c-RET
T7418	BBT594	1 mg	Small Compound	c-RET
T7418	BBT594	5 mg	Small Compound	c-RET
T7418	BBT594	10 mg	Small Compound	c-RET
T7418	BBT594	25 mg	Small Compound	c-RET

Catalog ID	Name	Volume	Product Group	Target
T7418	BBT594	50 mg	Small Compound	c-RET
T7418	BBT594	100 mg	Small Compound	c-RET
T74180	[18F]-Labeled L-dopa precursor	5 mg	Small Compound	Others
T74180	[18F]-Labeled L-dopa precursor	50 mg	Small Compound	Others
T74181	CPS2	5 mg	Small Compound	PROTACs
T74181	CPS2	10 mg	Small Compound	PROTACs
T74185	(S,S)-BMS-984923	5 mg	Small Compound	Others
T74185	(S,S)-BMS-984923	50 mg	Small Compound	Others
T74186	PROTAC-O4I2	1 mL	PROTAC	PROTACs|||Apoptosis
T74186	PROTAC-O4I2	1 mg	PROTAC	PROTACs|||Apoptosis
T74186	PROTAC-O4I2	5 mg	PROTAC	PROTACs|||Apoptosis
T74186	PROTAC-O4I2	10 mg	PROTAC	PROTACs|||Apoptosis
T74186	PROTAC-O4I2	25 mg	PROTAC	PROTACs|||Apoptosis
T74186	PROTAC-O4I2	50 mg	PROTAC	PROTACs|||Apoptosis
T74186	PROTAC-O4I2	100 mg	PROTAC	PROTACs|||Apoptosis
T74186	PROTAC-O4I2	500 mg	PROTAC	PROTACs|||Apoptosis
T74187	DSPE-PEG Carboxylic acid sodium (MW 2000)	2 mg	Small Compound	Others
T74188	3-Cyanovinylcarbazole phosphoramidite	5 mg	Small Compound	Others
T74188	3-Cyanovinylcarbazole phosphoramidite	50 mg	Small Compound	Others
T74188	3-Cyanovinylcarbazole phosphoramidite	100 mg	Small Compound	Others
T7419	Sutezolid	1 mL	Small Compound	Antibacterial|||Antibiotic
T7419	Sutezolid	5 mg	Small Compound	Antibacterial|||Antibiotic
T7419	Sutezolid	10 mg	Small Compound	Antibacterial|||Antibiotic
T7419	Sutezolid	25 mg	Small Compound	Antibacterial|||Antibiotic
T7419	Sutezolid	50 mg	Small Compound	Antibacterial|||Antibiotic
T7419	Sutezolid	100 mg	Small Compound	Antibacterial|||Antibiotic
T7419	Sutezolid	200 mg	Small Compound	Antibacterial|||Antibiotic
T74190	(-)-Jasmonoyl-L-isoleucine	5 mg	Small Compound	Others
T74190	(-)-Jasmonoyl-L-isoleucine	50 mg	Small Compound	Others
T74191	Tanshinol borneol ester	5 mg	Natural Product	Others
T74191	Tanshinol borneol ester	50 mg	Natural Product	Others
T74192	Z-Leu-Arg-AMC	5 mg	Small Compound	Others
T74192	Z-Leu-Arg-AMC	50 mg	Small Compound	Others
T74193	(R)-IDHP	5 mg	Natural Product	Others
T74193	(R)-IDHP	50 mg	Natural Product	Others
T74194	Anhydrotetracycline	5 mg	Small Compound	Others
T74194	Anhydrotetracycline	50 mg	Small Compound	Others
T74195	4′-Demethylnobiletin	5 mg	Small Compound	Others
T74195	4′-Demethylnobiletin	50 mg	Small Compound	Others
T74196	Inophyllum B	5 mg	Natural Product	Others
T74196	Inophyllum B	50 mg	Natural Product	Others
T74197	Pimeloyl-CoA	1 mg	Small Compound	Others
T74197	Pimeloyl-CoA	5 mg	Small Compound	Others
T74197	Pimeloyl-CoA	10 mg	Small Compound	Others
T74197	Pimeloyl-CoA	25 mg	Small Compound	Others
T74197	Pimeloyl-CoA	50 mg	Small Compound	Others
T74197	Pimeloyl-CoA	100 mg	Small Compound	Others
T74198	Beauverolide Ja	5 mg	Natural Product	Others
T74198	Beauverolide Ja	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T74199	Beauverolide Ka	5 mg	Natural Product	Others
T74199	Beauverolide Ka	50 mg	Natural Product	Others
T7420	Valifenalate	1 mL	Small Compound	Antibacterial
T7420	Valifenalate	25 mg	Small Compound	Antibacterial
T7420	Valifenalate	50 mg	Small Compound	Antibacterial
T7420	Valifenalate	100 mg	Small Compound	Antibacterial
T7420	Valifenalate	200 mg	Small Compound	Antibacterial
T74200	Glicophenone	5 mg	Natural Product	Others
T74200	Glicophenone	50 mg	Natural Product	Others
T74201	3′-Hydroxy-4′-O-methylglabridin	5 mg	Natural Product	Others
T74201	3′-Hydroxy-4′-O-methylglabridin	50 mg	Natural Product	Others
T74202	Hispaglabridin A	5 mg	Natural Product	Others
T74202	Hispaglabridin A	50 mg	Natural Product	Others
T74203	Licoagrochalcone C	5 mg	Natural Product	Others
T74203	Licoagrochalcone C	50 mg	Natural Product	Others
T74205	Imipramine N-oxide	2 mg	Small Compound	Others
T74206	Kalimantacin A	5 mg	Natural Product	Others
T74206	Kalimantacin A	50 mg	Natural Product	Others
T74207	Ribostamycin	5 mg	Natural Product	Others
T74207	Ribostamycin	50 mg	Natural Product	Others
T74208	Pyrocholecalciferol	5 mg	Small Compound	Others
T74208	Pyrocholecalciferol	50 mg	Small Compound	Others
T7421	Melperone	1 mL	Small Compound	Others
T7421	Melperone	25 mg	Small Compound	Others
T7421	Melperone	50 mg	Small Compound	Others
T7421	Melperone	100 mg	Small Compound	Others
T7421	Melperone	200 mg	Small Compound	Others
T74210	HIV-1 inhibitor-11	5 mg	Small Compound	Others
T74210	HIV-1 inhibitor-11	50 mg	Small Compound	Others
T74211	HIV-1 inhibitor-12	5 mg	Small Compound	Others
T74211	HIV-1 inhibitor-12	50 mg	Small Compound	Others
T74212	BLT2 probe 1	5 mg	Small Compound	Leukotriene Receptor
T74212	BLT2 probe 1	50 mg	Small Compound	Leukotriene Receptor
T74213	BAY-6672 hydrochloride	5 mg	Small Compound	Others
T74213	BAY-6672 hydrochloride	50 mg	Small Compound	Others
T74214	OI338	5 mg	Small Compound	Others
T74214	OI338	50 mg	Small Compound	Others
T74215	EGFR-IN-22	5 mg	Small Compound	Others
T74215	EGFR-IN-22	50 mg	Small Compound	Others
T74217	Angiogenesis agent 1	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T74217	Angiogenesis agent 1	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T74217	Angiogenesis agent 1	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T74219	Maximiscin	5 mg	Small Compound	Others
T74219	Maximiscin	50 mg	Small Compound	Others
T7422	CCMI	1 mL	Small Compound	AChR
T7422	CCMI	2 mg	Small Compound	AChR
T7422	CCMI	5 mg	Small Compound	AChR
T7422	CCMI	10 mg	Small Compound	AChR
T7422	CCMI	25 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T7422	CCMI	50 mg	Small Compound	AChR
T74220	Antifungal agent 21	5 mg	Small Compound	Others
T74220	Antifungal agent 21	50 mg	Small Compound	Others
T74221	ER degrader 2	5 mg	Small Compound	Others
T74221	ER degrader 2	50 mg	Small Compound	Others
T74222	ER degrader 3	5 mg	Small Compound	Others
T74222	ER degrader 3	50 mg	Small Compound	Others
T74223	UNC6864 (Kei)	5 mg	Small Compound	Others
T74223	UNC6864 (Kei)	50 mg	Small Compound	Others
T74224	UNC6349 (Ket2)	5 mg	Small Compound	Others
T74224	UNC6349 (Ket2)	50 mg	Small Compound	Others
T74225	ROS-ERS inducer 1	5 mg	Small Compound	Others
T74225	ROS-ERS inducer 1	50 mg	Small Compound	Others
T74227	6-Oxohexyl 2-hexyldecanoate	5 mg	Small Compound	Others
T74227	6-Oxohexyl 2-hexyldecanoate	10 mg	Small Compound	Others
T74227	6-Oxohexyl 2-hexyldecanoate	25 mg	Small Compound	Others
T74227	6-Oxohexyl 2-hexyldecanoate	50 mg	Small Compound	Others
T74227	6-Oxohexyl 2-hexyldecanoate	100 mg	Small Compound	Others
T74227	6-Oxohexyl 2-hexyldecanoate	500 mg	Small Compound	Others
T74228	DSPE-mPEG-2000	5 mg	Small Compound	Others
T74228	DSPE-mPEG-2000	50 mg	Small Compound	Others
T74229	DSPE-PEG 2000	5 mg	Small Compound	Liposome
T74229	DSPE-PEG 2000	10 mg	Small Compound	Liposome
T74229	DSPE-PEG 2000	25 mg	Small Compound	Liposome
T74229	DSPE-PEG 2000	50 mg	Small Compound	Liposome
T74229	DSPE-PEG 2000	100 mg	Small Compound	Liposome
T74229	DSPE-PEG 2000	500 mg	Small Compound	Liposome
T7423	Diquafosol tetrasodium	2 mg	Small Compound	P2Y Receptor
T7423	Diquafosol tetrasodium	5 mg	Small Compound	P2Y Receptor
T7423	Diquafosol tetrasodium	10 mg	Small Compound	P2Y Receptor
T7423	Diquafosol tetrasodium	25 mg	Small Compound	P2Y Receptor
T7423	Diquafosol tetrasodium	50 mg	Small Compound	P2Y Receptor
T7423	Diquafosol tetrasodium	100 mg	Small Compound	P2Y Receptor
T7423	Diquafosol tetrasodium	500 mg	Small Compound	P2Y Receptor
T74230	Dioleoylphosphatidylglycerol	5 mg	Small Compound	Others
T74230	Dioleoylphosphatidylglycerol	50 mg	Small Compound	Others
T74231	DMPE	5 mg	Small Compound	Others
T74231	DMPE	50 mg	Small Compound	Others
T74232	Decanoic acid, 2-hexyl-, 6-oxohexyl ester-1	5 mg	Small Compound	Others
T74232	Decanoic acid, 2-hexyl-, 6-oxohexyl ester-1	50 mg	Small Compound	Others
T74233	Dlin-MeOH	1 mL	Small Compound	Others
T74233	Dlin-MeOH	2 mg	Small Compound	Others
T74233	Dlin-MeOH	5 mg	Small Compound	Others
T74233	Dlin-MeOH	10 mg	Small Compound	Others
T74233	Dlin-MeOH	25 mg	Small Compound	Others
T74233	Dlin-MeOH	50 mg	Small Compound	Others
T74233	Dlin-MeOH	100 mg	Small Compound	Others
T74233	Dlin-MeOH	500 mg	Small Compound	Others
T74234	Linoleyl methane sulfonate	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74234	Linoleyl methane sulfonate	50 mg	Small Compound	Others
T74235	DHAPC	1 mg	Small Compound	Liposome
T74235	DHAPC	5 mg	Small Compound	Liposome
T74235	DHAPC	10 mg	Small Compound	Liposome
T74235	DHAPC	25 mg	Small Compound	Liposome
T74236	1-Oleoyl-2-palmitoyl-sn-glycero-3-PC	5 mg	Natural Product	Others
T74236	1-Oleoyl-2-palmitoyl-sn-glycero-3-PC	10 mg	Natural Product	Others
T74236	1-Oleoyl-2-palmitoyl-sn-glycero-3-PC	25 mg	Natural Product	Others
T74237	Dielaidoylphosphatidylethanolamine	5 mg	Small Compound	Others
T74237	Dielaidoylphosphatidylethanolamine	50 mg	Small Compound	Others
T74238	BGTC	5 mg	Small Compound	Others
T74238	BGTC	50 mg	Small Compound	Others
T74239	DOSPA	5 mg	Small Compound	Others
T74239	DOSPA	50 mg	Small Compound	Others
T7424	NDI-091143	2 mg	Small Compound	ATP Citrate Lyase
T7424	NDI-091143	5 mg	Small Compound	ATP Citrate Lyase
T7424	NDI-091143	10 mg	Small Compound	ATP Citrate Lyase
T7424	NDI-091143	25 mg	Small Compound	ATP Citrate Lyase
T7424	NDI-091143	50 mg	Small Compound	ATP Citrate Lyase
T7424	NDI-091143	100 mg	Small Compound	ATP Citrate Lyase
T74240	Vaxfectin	2 mg	Small Compound	Liposome
T74241	DOIC	5 mg	Small Compound	Others
T74241	DOIC	50 mg	Small Compound	Others
T74242	(Rac)-POPC	5 mg	Small Compound	Others
T74242	(Rac)-POPC	50 mg	Small Compound	Others
T74243	Tyrosinase/elastase-IN-1	5 mg	Small Compound	Others
T74243	Tyrosinase/elastase-IN-1	50 mg	Small Compound	Others
T74244	HOE 33187-O-CONH-PEG4-phenol-thiophenone-NHPh-COOEt	5 mg	Small Compound	Others
T74244	HOE 33187-O-CONH-PEG4-phenol-thiophenone-NHPh-COOEt	50 mg	Small Compound	Others
T74245	DSPE-PEG	5 mg	Small Compound	Others
T74245	DSPE-PEG	50 mg	Small Compound	Others
T74246	Transfectam	5 mg	Small Compound	Others
T74246	Transfectam	50 mg	Small Compound	Others
T74247	TPE-MI	1 mL	Dye-Reagents	Others
T74247	TPE-MI	1 mg	Dye-Reagents	Others
T74247	TPE-MI	5 mg	Dye-Reagents	Others
T74247	TPE-MI	10 mg	Dye-Reagents	Others
T74247	TPE-MI	25 mg	Dye-Reagents	Others
T74247	TPE-MI	50 mg	Dye-Reagents	Others
T74247	TPE-MI	100 mg	Dye-Reagents	Others
T74248	AS-Inclisiran	5 mg	Small Compound	Others
T74248	AS-Inclisiran	50 mg	Small Compound	Others
T74249	AS(3n-2)-Inclisiran	5 mg	Small Compound	Others
T74249	AS(3n-2)-Inclisiran	50 mg	Small Compound	Others
T7425	RU-301	1 mL	Small Compound	TAM Receptor
T7425	RU-301	1 mg	Small Compound	TAM Receptor
T7425	RU-301	5 mg	Small Compound	TAM Receptor
T7425	RU-301	10 mg	Small Compound	TAM Receptor
T7425	RU-301	25 mg	Small Compound	TAM Receptor

Catalog ID	Name	Volume	Product Group	Target
T7425	RU-301	50 mg	Small Compound	TAM Receptor
T7425	RU-301	100 mg	Small Compound	TAM Receptor
T74255	HPA-IN-1	5 mg	Small Compound	Others
T74255	HPA-IN-1	50 mg	Small Compound	Others
T74256	PROTAC BRD9-binding moiety 5	5 mg	PROTAC	Others
T74256	PROTAC BRD9-binding moiety 5	50 mg	PROTAC	Others
T74258	HL-8	5 mg	Small Compound	Others
T74258	HL-8	50 mg	Small Compound	Others
T74259	PF15	5 mg	PROTAC	PROTACs
T74259	PF15	50 mg	PROTAC	PROTACs
T7426	ALSTERPAULLONE	1 mL	Small Compound	GSK-3|||Apoptosis|||CDK
T7426	ALSTERPAULLONE	1 mg	Small Compound	GSK-3|||Apoptosis|||CDK
T7426	ALSTERPAULLONE	5 mg	Small Compound	GSK-3|||Apoptosis|||CDK
T7426	ALSTERPAULLONE	10 mg	Small Compound	GSK-3|||Apoptosis|||CDK
T7426	ALSTERPAULLONE	25 mg	Small Compound	GSK-3|||Apoptosis|||CDK
T7426	ALSTERPAULLONE	50 mg	Small Compound	GSK-3|||Apoptosis|||CDK
T7426	ALSTERPAULLONE	100 mg	Small Compound	GSK-3|||Apoptosis|||CDK
T7426	ALSTERPAULLONE	200 mg	Small Compound	GSK-3|||Apoptosis|||CDK
T74264	(R)-V-0219 hydrochloride	2 mg	Small Compound	Others
T74265	(S)-V-0219 hydrochloride	5 mg	Small Compound	Others
T74265	(S)-V-0219 hydrochloride	50 mg	Small Compound	Others
T74266	Protease-Activated Receptor-1 antagonist 2	5 mg	Small Compound	Others
T74266	Protease-Activated Receptor-1 antagonist 2	50 mg	Small Compound	Others
T74267	STING agonist-17	5 mg	Small Compound	Others
T74267	STING agonist-17	50 mg	Small Compound	Others
T74268	STING agonist-13	5 mg	Small Compound	Others
T74268	STING agonist-13	50 mg	Small Compound	Others
T74269	Antibacterial agent 83	5 mg	Small Compound	Others
T74269	Antibacterial agent 83	50 mg	Small Compound	Others
T7427	1-Ethynylnaphthalene	1 mL	Small Compound	Cytochromes P450
T7427	1-Ethynylnaphthalene	100 mg	Small Compound	Cytochromes P450
T7427	1-Ethynylnaphthalene	500 mg	Small Compound	Cytochromes P450
T74270	PROTAC BRD4 Degrader-17	5 mg	PROTAC	Others
T74270	PROTAC BRD4 Degrader-17	50 mg	PROTAC	Others
T74271	TRIM24/BRPF1-IN-2	1 mg	Small Compound	Epigenetic Reader Domain
T74271	TRIM24/BRPF1-IN-2	5 mg	Small Compound	Epigenetic Reader Domain
T74271	TRIM24/BRPF1-IN-2	50 mg	Small Compound	Epigenetic Reader Domain
T74272	Antifungal agent 84	5 mg	Small Compound	Others
T74272	Antifungal agent 84	50 mg	Small Compound	Others
T74273	Antifungal agent 52	5 mg	Small Compound	Others
T74273	Antifungal agent 52	50 mg	Small Compound	Others
T74274	LEB-03-145	5 mg	PROTAC	Others
T74274	LEB-03-145	50 mg	PROTAC	Others
T74275	LEB-03-144	5 mg	PROTAC	Others
T74275	LEB-03-144	50 mg	PROTAC	Others
T74276	LEB-03-153	5 mg	PROTAC	Others
T74276	LEB-03-153	50 mg	PROTAC	Others
T74277	NJH-2-056	5 mg	Small Compound	PROTACs
T74277	NJH-2-056	50 mg	Small Compound	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T74278	HSP70-IN-3	5 mg	Small Compound	Others
T74278	HSP70-IN-3	50 mg	Small Compound	Others
T74279	Curcumin monoglucuronide	5 mg	Small Compound	Others
T74279	Curcumin monoglucuronide	50 mg	Small Compound	Others
T7428	SBI-115	1 mL	Small Compound	GPCR19
T7428	SBI-115	5 mg	Small Compound	GPCR19
T7428	SBI-115	10 mg	Small Compound	GPCR19
T7428	SBI-115	25 mg	Small Compound	GPCR19
T7428	SBI-115	50 mg	Small Compound	GPCR19
T7428	SBI-115	100 mg	Small Compound	GPCR19
T74281	FAK PROTAC B5	5 mg	PROTAC	Others
T74281	FAK PROTAC B5	50 mg	PROTAC	Others
T74282	HIV-IN-2	5 mg	Small Compound	Others
T74282	HIV-IN-2	50 mg	Small Compound	Others
T74283	RMC-4627	5 mg	Small Compound	Others
T74283	RMC-4627	50 mg	Small Compound	Others
T74284	SH379	5 mg	Small Compound	Others
T74284	SH379	50 mg	Small Compound	Others
T74285	EDMPC	5 mg	Small Compound	Others
T74285	EDMPC	50 mg	Small Compound	Others
T74286	18:1 Ethylene Glycol	5 mg	Small Compound	Others
T74286	18:1 Ethylene Glycol	50 mg	Small Compound	Others
T74287	MGlc-DAG	5 mg	Small Compound	Others
T74287	MGlc-DAG	50 mg	Small Compound	Others
T74288	SQDG	5 mg	Small Compound	Others
T74288	SQDG	50 mg	Small Compound	Others
T74289	DGDG	5 mg	Small Compound	Others
T74289	DGDG	50 mg	Small Compound	Others
T7429	Datelliptium chloride	25 mg	Small Compound	DNA/RNA Synthesis
T74290	16:0 TAP	10 mg	Small Compound	Others
T74290	16:0 TAP	50 mg	Small Compound	Others
T74290	16:0 TAP	100 mg	Small Compound	Others
T74290	16:0 TAP	250 mg	Small Compound	Others
T74291	18:0 DAP	5 mg	Small Compound	Others
T74291	18:0 DAP	50 mg	Small Compound	Others
T74292	Fluorescent DOTAP	5 mg	Small Compound	Others
T74292	Fluorescent DOTAP	50 mg	Small Compound	Others
T74293	Allolithocholic acid	1 mg	Natural Product	Endogenous Metabolite
T74294	Cap-dependent endonuclease-IN-12	5 mg	Small Compound	Others
T74294	Cap-dependent endonuclease-IN-12	50 mg	Small Compound	Others
T74295	Cap-dependent endonuclease-IN-22	5 mg	Small Compound	Others
T74295	Cap-dependent endonuclease-IN-22	50 mg	Small Compound	Others
T74297	Bcl-2-IN-4	5 mg	Small Compound	Others
T74297	Bcl-2-IN-4	50 mg	Small Compound	Others
T74298	Bcl-2-IN-5	5 mg	Small Compound	Others
T74298	Bcl-2-IN-5	50 mg	Small Compound	Others
T74299	MS5033	5 mg	PROTAC	Others
T74299	MS5033	50 mg	PROTAC	Others
T7430	AM-0902	1 mL	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T7430	AM-0902	2 mg	Small Compound	TRP/TRPV Channel
T7430	AM-0902	5 mg	Small Compound	TRP/TRPV Channel
T7430	AM-0902	10 mg	Small Compound	TRP/TRPV Channel
T7430	AM-0902	25 mg	Small Compound	TRP/TRPV Channel
T7430	AM-0902	50 mg	Small Compound	TRP/TRPV Channel
T7430	AM-0902	100 mg	Small Compound	TRP/TRPV Channel
T7430	AM-0902	200 mg	Small Compound	TRP/TRPV Channel
T74300	MS143	5 mg	Small Compound	Others
T74300	MS143	50 mg	Small Compound	Others
T74301	PSI-353661	5 mg	Small Compound	Others
T74301	PSI-353661	50 mg	Small Compound	Others
T74302	DSPE-PEG-PDP	5 mg	Small Compound	Others
T74302	DSPE-PEG-PDP	50 mg	Small Compound	Others
T74303	DSPE-PEG-Carboxylic Acid	5 mg	Small Compound	Others
T74303	DSPE-PEG-Carboxylic Acid	50 mg	Small Compound	Others
T74304	C16 PEG-Ceramide	5 mg	Small Compound	Others
T74304	C16 PEG-Ceramide	50 mg	Small Compound	Others
T74305	14:0 PEG2000 PE	5 mg	Small Compound	Others
T74305	14:0 PEG2000 PE	10 mg	Small Compound	Others
T74305	14:0 PEG2000 PE	25 mg	Small Compound	Others
T74305	14:0 PEG2000 PE	50 mg	Small Compound	Others
T74305	14:0 PEG2000 PE	100 mg	Small Compound	Others
T74305	14:0 PEG2000 PE	500 mg	Small Compound	Others
T74306	Chol-PEG	5 mg	Small Compound	Others
T74306	Chol-PEG	50 mg	Small Compound	Others
T74307	C8 PEG-Ceramide	5 mg	Small Compound	Others
T74307	C8 PEG-Ceramide	50 mg	Small Compound	Others
T74308	DSPE-PEG-Folate	2 mg	Small Compound	Others
T74309	18:1 PEG-PE	5 mg	Small Compound	Others
T74309	18:1 PEG-PE	50 mg	Small Compound	Others
T7431	1,4-Dichlorobenzene	5 g	Small Compound	Others
T7431	1,4-Dichlorobenzene	10 g	Small Compound	Others
T7431	1,4-Dichlorobenzene	1 mL	Small Compound	Others
T74310	DSPE-PEG-Cyanur	5 mg	Small Compound	Others
T74310	DSPE-PEG-Cyanur	50 mg	Small Compound	Others
T74311	DPPE-mPEG	5 mg	Small Compound	Others
T74311	DPPE-mPEG	50 mg	Small Compound	Others
T74312	mPEG-DSPE ammonium	5 mg	Small Compound	Others
T74312	mPEG-DSPE ammonium	50 mg	Small Compound	Others
T74313	MVL5	5 mg	Small Compound	Others
T74313	MVL5	50 mg	Small Compound	Others
T74314	14:1 EPC trifluoromethanesulfonate	5 mg	Small Compound	Others
T74314	14:1 EPC trifluoromethanesulfonate	50 mg	Small Compound	Others
T74315	16:0 EPC chloride	10 mg	Small Compound	Others
T74315	16:0 EPC chloride	100 mg	Small Compound	Others
T74315	16:0 EPC chloride	250 mg	Small Compound	Others
T74316	12:0 EPC chloride	5 mg	Small Compound	Others
T74316	12:0 EPC chloride	50 mg	Small Compound	Others
T74317	18:1 EPC chloride	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74317	18:1 EPC chloride	10 mg	Small Compound	Others
T74317	18:1 EPC chloride	25 mg	Small Compound	Others
T74318	18:0 EPC chloride	5 mg	Small Compound	Others
T74318	18:0 EPC chloride	50 mg	Small Compound	Others
T74319	14:0 DAP	5 mg	Small Compound	Others
T7432	2'-Hydroxy-2-methoxychalcone	1 mL	Small Compound	Antibacterial
T7432	2'-Hydroxy-2-methoxychalcone	1 mg	Small Compound	Antibacterial
T7432	2'-Hydroxy-2-methoxychalcone	5 mg	Small Compound	Antibacterial
T7432	2'-Hydroxy-2-methoxychalcone	10 mg	Small Compound	Antibacterial
T7432	2'-Hydroxy-2-methoxychalcone	25 mg	Small Compound	Antibacterial
T7432	2'-Hydroxy-2-methoxychalcone	50 mg	Small Compound	Antibacterial
T7432	2'-Hydroxy-2-methoxychalcone	100 mg	Small Compound	Antibacterial
T7432	2'-Hydroxy-2-methoxychalcone	200 mg	Small Compound	Antibacterial
T74320	14:0 EPC chloride	1 mg	Small Compound	Others
T74320	14:0 EPC chloride	5 mg	Small Compound	Others
T74320	14:0 EPC chloride	10 mg	Small Compound	Others
T74320	14:0 EPC chloride	25 mg	Small Compound	Others
T74321	16:0-18:1 EPC chloride	5 mg	Small Compound	Others
T74321	16:0-18:1 EPC chloride	50 mg	Small Compound	Others
T74322	DOBAQ	5 mg	Small Compound	Others
T74322	DOBAQ	50 mg	Small Compound	Others
T74323	GLP-1R agonist 4	5 mg	Small Compound	Others
T74323	GLP-1R agonist 4	50 mg	Small Compound	Others
T74324	NSC90616	5 mg	Small Compound	Others
T74324	NSC90616	50 mg	Small Compound	Others
T74326	αGalCer-RBD	5 mg	Small Compound	Others
T74326	αGalCer-RBD	50 mg	Small Compound	Others
T74327	Antitumor agent-41	5 mg	Small Compound	Others
T74327	Antitumor agent-41	50 mg	Small Compound	Others
T74328	STING agonist-8 dihydrochloride	5 mg	Small Compound	Others
T74328	STING agonist-8 dihydrochloride	50 mg	Small Compound	Others
T7433	2-Phenylethylamine hydrochloride	1 mL	Small Compound	Others
T7433	2-Phenylethylamine hydrochloride	100 mg	Small Compound	Others
T74330	hCAII-IN-6	5 mg	Small Compound	Others
T74330	hCAII-IN-6	50 mg	Small Compound	Others
T74331	hCAII-IN-7	5 mg	Small Compound	Others
T74331	hCAII-IN-7	50 mg	Small Compound	Others
T74332	Rifasutenizol	5 mg	Small Compound	Others
T74332	Rifasutenizol	50 mg	Small Compound	Others
T74333	PROTAC EGFR degrader 2	5 mg	PROTAC	PROTACs
T74333	PROTAC EGFR degrader 2	50 mg	PROTAC	PROTACs
T74335	PSDalpha	5 mg	Small Compound	Others
T74335	PSDalpha	50 mg	Small Compound	Others
T74336	YF135	5 mg	PROTAC	Others
T74336	YF135	50 mg	PROTAC	Others
T74337	DNA crosslinker 1 dihydrochloride	25 mg	PROTAC	Others
T74337	DNA crosslinker 1 dihydrochloride	50 mg	PROTAC	Others
T74337	DNA crosslinker 1 dihydrochloride	100 mg	PROTAC	Others
T74338	DNA crosslinker 2 dihydrochloride	25 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T74338	DNA crosslinker 2 dihydrochloride	50 mg	PROTAC	Others
T74338	DNA crosslinker 2 dihydrochloride	100 mg	PROTAC	Others
T74339	DNA crosslinker 3 dihydrochloride	25 mg	PROTAC	Others
T74339	DNA crosslinker 3 dihydrochloride	50 mg	PROTAC	Others
T74339	DNA crosslinker 3 dihydrochloride	100 mg	PROTAC	Others
T7434	Argipressin	1 mg	Peptide	Vasopressin Receptor
T7434	Argipressin	5 mg	Peptide	Vasopressin Receptor
T7434	Argipressin	10 mg	Peptide	Vasopressin Receptor
T74340	DNA crosslinker 4 dihydrochloride	25 mg	PROTAC	Others
T74340	DNA crosslinker 4 dihydrochloride	50 mg	PROTAC	Others
T74340	DNA crosslinker 4 dihydrochloride	100 mg	PROTAC	Others
T74341	Antibacterial agent 71	5 mg	Small Compound	Others
T74341	Antibacterial agent 71	50 mg	Small Compound	Others
T74348	HE-S2	25 mg	Small Compound	PD-1/PD-L1|||Drug-Linker Conjugates for ADC
T74348	HE-S2	50 mg	Small Compound	PD-1/PD-L1|||Drug-Linker Conjugates for ADC
T74348	HE-S2	100 mg	Small Compound	PD-1/PD-L1|||Drug-Linker Conjugates for ADC
T74349	AGD-0182	5 mg	Small Compound	ADC Cytotoxin
T74349	AGD-0182	50 mg	Small Compound	ADC Cytotoxin
T7435	Selitrectinib	1 mL	Small Compound	Trk receptor
T7435	Selitrectinib	1 mg	Small Compound	Trk receptor
T7435	Selitrectinib	5 mg	Small Compound	Trk receptor
T7435	Selitrectinib	10 mg	Small Compound	Trk receptor
T7435	Selitrectinib	25 mg	Small Compound	Trk receptor
T7435	Selitrectinib	50 mg	Small Compound	Trk receptor
T7435	Selitrectinib	100 mg	Small Compound	Trk receptor
T74350	Neuropeptide Y Y1 receptor antagonist 1	5 mg	Dye-Reagents	
T74350	Neuropeptide Y Y1 receptor antagonist 1	50 mg	Dye-Reagents	
T74351	PROTAC EGFR degrader 3	5 mg	PROTAC	PROTACs
T74351	PROTAC EGFR degrader 3	50 mg	PROTAC	PROTACs
T74353	PROTAC Axl Degrader 1	5 mg	PROTAC	Others
T74353	PROTAC Axl Degrader 1	50 mg	PROTAC	Others
T74354	PROTAC Axl Degrader 2	5 mg	PROTAC	PROTACs
T74354	PROTAC Axl Degrader 2	50 mg	PROTAC	PROTACs
T74356	PROTAC SOS1 degrader-2	5 mg	PROTAC	Others
T74356	PROTAC SOS1 degrader-2	50 mg	PROTAC	Others
T74359	PP-C8	5 mg	PROTAC	PROTACs
T74359	PP-C8	50 mg	PROTAC	PROTACs
T7436	Cilofexor	1 mL	Small Compound	Autophagy|||FXR
T7436	Cilofexor	1 mg	Small Compound	Autophagy|||FXR
T7436	Cilofexor	2 mg	Small Compound	Autophagy|||FXR
T7436	Cilofexor	5 mg	Small Compound	Autophagy|||FXR
T7436	Cilofexor	10 mg	Small Compound	Autophagy|||FXR
T7436	Cilofexor	25 mg	Small Compound	Autophagy|||FXR
T7436	Cilofexor	50 mg	Small Compound	Autophagy|||FXR
T7436	Cilofexor	100 mg	Small Compound	Autophagy|||FXR
T7436	Cilofexor	500 mg	Small Compound	Autophagy|||FXR
T74360	MEK/PI3K-IN-1	5 mg	Small Compound	Others
T74360	MEK/PI3K-IN-1	50 mg	Small Compound	Others
T74361	MEK/PI3K-IN-2	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74361	MEK/PI3K-IN-2	50 mg	Small Compound	Others
T74363	Chol-TPP	5 mg	Small Compound	Others
T74363	Chol-TPP	50 mg	Small Compound	Others
T74364	SDOX	5 mg	Small Compound	Topoisomerase
T74364	SDOX	50 mg	Small Compound	Topoisomerase
T74365	Chol-CTPP	5 mg	Small Compound	Others
T74365	Chol-CTPP	50 mg	Small Compound	Others
T74366	6BrCaQ-C10-TPP	5 mg	Small Compound	Others
T74366	6BrCaQ-C10-TPP	50 mg	Small Compound	Others
T74367	SC209	5 mg	Small Compound	ADC Cytotoxin
T74367	SC209	50 mg	Small Compound	ADC Cytotoxin
T74368	OKI-006	5 mg	Natural Product	Others
T74368	OKI-006	50 mg	Natural Product	Others
T74369	Topramezone	5 mg	Small Compound	Others
T74369	Topramezone	50 mg	Small Compound	Others
T7437	3-(3-Hydroxyphenyl)propionic Acid	1 mL	Natural Product	Endogenous Metabolite
T7437	3-(3-Hydroxyphenyl)propionic Acid	500 mg	Natural Product	Endogenous Metabolite
T74370	CDK4/6-IN-11	5 mg	Small Compound	Others
T74370	CDK4/6-IN-11	50 mg	Small Compound	Others
T74371	LEB-03-146	5 mg	Small Compound	Others
T74371	LEB-03-146	50 mg	Small Compound	Others
T74372	N-Desalkyludenafil	5 mg	Small Compound	Others
T74372	N-Desalkyludenafil	50 mg	Small Compound	Others
T74373	ERK1/2 inhibitor 3	5 mg	Small Compound	Others
T74373	ERK1/2 inhibitor 3	50 mg	Small Compound	Others
T74374	ERK1/2 inhibitor 4	5 mg	Small Compound	Others
T74374	ERK1/2 inhibitor 4	50 mg	Small Compound	Others
T74375	PROTAC ERα Y537S degrader-1	5 mg	PROTAC	Others
T74375	PROTAC ERα Y537S degrader-1	50 mg	PROTAC	Others
T74376	PROTAC ER Degrader-10	5 mg	PROTAC	Others
T74376	PROTAC ER Degrader-10	50 mg	PROTAC	Others
T74377	Ansabananin	5 mg	Small Compound	Others
T74377	Ansabananin	50 mg	Small Compound	Others
T74378	Temocillin	5 mg	Small Compound	Others
T74378	Temocillin	50 mg	Small Compound	Others
T74379	DLin-K-C3-DMA	5 mg	Small Compound	Others
T74379	DLin-K-C3-DMA	50 mg	Small Compound	Others
T7438	3,5-Dimethoxyphenol	1 g	Natural Product	Tyrosinase
T74380	XY-06-007	5 mg	PROTAC	Others
T74382	AChE-IN-4	5 mg	Small Compound	Others
T74382	AChE-IN-4	50 mg	Small Compound	Others
T74383	TLR4-IN-C34-C2-amide-C6-OH	5 mg	PROTAC	Others
T74383	TLR4-IN-C34-C2-amide-C6-OH	50 mg	PROTAC	Others
T74384	Biotin-PEG8-Vidarabine	5 mg	PROTAC	Others
T74384	Biotin-PEG8-Vidarabine	50 mg	PROTAC	Others
T74385	Biotin-PEG7-C2-S-Vidarabine	5 mg	PROTAC	Others
T74385	Biotin-PEG7-C2-S-Vidarabine	50 mg	PROTAC	Others
T74386	Biotin-PEG7-C2-NH-Vidarabine-S-CH3	5 mg	PROTAC	Others
T74386	Biotin-PEG7-C2-NH-Vidarabine-S-CH3	50 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T74387	Tri(TLR4-IN-C34-C2-amide-PEG1)-amide-C3-COOH	5 mg	PROTAC	Others
T74387	Tri(TLR4-IN-C34-C2-amide-PEG1)-amide-C3-COOH	50 mg	PROTAC	Others
T74388	Tri(TLR4-IN-C34-PEG2-amide-PEG1)-amide-C3-COOH	5 mg	Small Compound	Others
T74388	Tri(TLR4-IN-C34-PEG2-amide-PEG1)-amide-C3-COOH	50 mg	Small Compound	Others
T74389	Tri(TLR4-IN-C34-C2-amide-C3-amide-PEG1)-amide-C3-COOH	5 mg	PROTAC	Others
T74389	Tri(TLR4-IN-C34-C2-amide-C3-amide-PEG1)-amide-C3-COOH	50 mg	PROTAC	Others
T7439	3-Methoxybenzamide	1 mL	Small Compound	Transferase|||PARP|||Antibacterial
T7439	3-Methoxybenzamide	10 mg	Small Compound	Transferase|||PARP|||Antibacterial
T7439	3-Methoxybenzamide	25 mg	Small Compound	Transferase|||PARP|||Antibacterial
T7439	3-Methoxybenzamide	50 mg	Small Compound	Transferase|||PARP|||Antibacterial
T7439	3-Methoxybenzamide	100 mg	Small Compound	Transferase|||PARP|||Antibacterial
T7439	3-Methoxybenzamide	200 mg	Small Compound	Transferase|||PARP|||Antibacterial
T7439	3-Methoxybenzamide	500 mg	Small Compound	Transferase|||PARP|||Antibacterial
T74390	VD2173	5 mg	Small Compound	Others
T74390	VD2173	50 mg	Small Compound	Others
T74391	OARV-771	5 mg	PROTAC	PROTACs
T74391	OARV-771	50 mg	PROTAC	PROTACs
T74392	Antimicrobial photosensitizer-1	5 mg	Small Compound	Others
T74392	Antimicrobial photosensitizer-1	50 mg	Small Compound	Others
T74393	Antitumor agent-36	5 mg	Small Compound	Others
T74393	Antitumor agent-36	50 mg	Small Compound	Others
T74394	Flupyradifurone	2 mg	Small Compound	Others
T74395	Dicloromezotiaz	5 mg	Small Compound	Others
T74395	Dicloromezotiaz	50 mg	Small Compound	Others
T74396	nAChR modulator-1	5 mg	Small Compound	Others
T74396	nAChR modulator-1	50 mg	Small Compound	Others
T74397	nAChR modulator-2	5 mg	Small Compound	Others
T74397	nAChR modulator-2	50 mg	Small Compound	Others
T74398	DATPT	1 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T74398	DATPT	5 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T74398	DATPT	10 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T74398	DATPT	25 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T74398	DATPT	50 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T74398	DATPT	100 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T74398	DATPT	500 mg	Small Compound	Reactive Oxygen Species|||Antibacterial
T74399	Heterobivalent ligand-1	5 mg	Small Compound	Others
T74399	Heterobivalent ligand-1	50 mg	Small Compound	Others
T7440	p,p'-DDE	1 mL	Small Compound	Androgen Receptor|||Drug Metabolite
T7440	p,p'-DDE	100 mg	Small Compound	Androgen Receptor|||Drug Metabolite
T7440	p,p'-DDE	500 mg	Small Compound	Androgen Receptor|||Drug Metabolite
T74400	TC113	5 mg	Small Compound	Others
T74400	TC113	50 mg	Small Compound	Others
T74402	FAP-PI3KI1	5 mg	Small Compound	Others
T74402	FAP-PI3KI1	50 mg	Small Compound	Others
T74403	NS5A-IN-1	5 mg	Small Compound	Others
T74403	NS5A-IN-1	50 mg	Small Compound	Others
T74404	ent-Heronamide C	5 mg	Small Compound	Others
T74404	ent-Heronamide C	50 mg	Small Compound	Others
T74405	PEG2000-C-DMG	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74406	BRD2889	5 mg	Small Compound	Others
T74406	BRD2889	50 mg	Small Compound	Others
T74409	EVT-401	5 mg	Small Compound	Others
T74409	EVT-401	50 mg	Small Compound	Others
T7441	Cuminaldehyde	5 g	Natural Product	Endogenous Metabolite
T7441	Cuminaldehyde	10 g	Natural Product	Endogenous Metabolite
T7441	Cuminaldehyde	1 mL	Natural Product	Endogenous Metabolite
T74410	PROTAC AR-V7 degrader-1	5 mg	PROTAC	PROTACs
T74410	PROTAC AR-V7 degrader-1	50 mg	PROTAC	PROTACs
T74411	KT-474	1 mg	PROTAC	PROTACs
T74411	KT-474	5 mg	PROTAC	PROTACs
T74411	KT-474	10 mg	PROTAC	PROTACs
T74411	KT-474	25 mg	PROTAC	PROTACs
T74411	KT-474	50 mg	PROTAC	PROTACs
T74411	KT-474	100 mg	PROTAC	PROTACs
T74412	dTAGV-1-NEG TFA	5 mg	PROTAC	Others
T74412	dTAGV-1-NEG TFA	50 mg	PROTAC	Others
T74413	(S)-Osanetant	5 mg	Small Compound	Others
T74413	(S)-Osanetant	50 mg	Small Compound	Others
T74414	S-Allylmercaptocysteine	2 mg	Small Compound	Others
T74414L	S-Allylmercaptocysteine HCl（2281-22-3 Free base）	1 mg	Small Compound	Antioxidant
T74414L	S-Allylmercaptocysteine HCl（2281-22-3 Free base）	5 mg	Small Compound	Antioxidant
T74414L	S-Allylmercaptocysteine HCl（2281-22-3 Free base）	10 mg	Small Compound	Antioxidant
T74414L	S-Allylmercaptocysteine HCl（2281-22-3 Free base）	25 mg	Small Compound	Antioxidant
T74414L	S-Allylmercaptocysteine HCl（2281-22-3 Free base）	50 mg	Small Compound	Antioxidant
T74414L	S-Allylmercaptocysteine HCl（2281-22-3 Free base）	100 mg	Small Compound	Antioxidant
T74415	Imlunestrant tosylate	5 mg	Small Compound	Others
T74415	Imlunestrant tosylate	50 mg	Small Compound	Others
T74416	Sirpefenicol	5 mg	Small Compound	Others
T74416	Sirpefenicol	50 mg	Small Compound	Others
T74417	Vanzacaftor	5 mg	Small Compound	Others
T74417	Vanzacaftor	50 mg	Small Compound	Others
T74418	Sudocetaxel	5 mg	Small Compound	Others
T74418	Sudocetaxel	50 mg	Small Compound	Others
T74419	Mulnitorsen	5 mg	Small Compound	Others
T74419	Mulnitorsen	50 mg	Small Compound	Others
T7442	4-Isopropylbenzyl Alcohol	1 g	Natural Product	Others
T7442	4-Isopropylbenzyl Alcohol	1 mL	Natural Product	Others
T7442	4-Isopropylbenzyl Alcohol	500 mg	Natural Product	Others
T74420	Obeversen	5 mg	Small Compound	Others
T74420	Obeversen	50 mg	Small Compound	Others
T74421	Pemvidutide	5 mg	Peptide	
T74421	Pemvidutide	50 mg	Peptide	
T74422	Sozinibercept	5 mg	Inhibitory Antibodies	
T74422	Sozinibercept	50 mg	Inhibitory Antibodies	
T74423	Xalnesiran sodium	5 mg	Small Compound	Others
T74423	Xalnesiran sodium	50 mg	Small Compound	Others
T74424	Masavibart	5 mg	Inhibitory Antibodies	
T74424	Masavibart	50 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T74425	Nepuvibart	5 mg	Inhibitory Antibodies	
T74425	Nepuvibart	50 mg	Inhibitory Antibodies	
T74426	Ogalvibart	5 mg	Inhibitory Antibodies	
T74426	Ogalvibart	50 mg	Inhibitory Antibodies	
T74427	Paridiprubart	5 mg	Inhibitory Antibodies	
T74427	Paridiprubart	50 mg	Inhibitory Antibodies	
T74428	Biotinylated-JQ1	5 mg	Small Compound	Others
T74428	Biotinylated-JQ1	50 mg	Small Compound	Others
T74429	SJ10542	2 mg	PROTAC	PROTACs
T7443	4'-Methoxychalcone	1 mL	Natural Product	PARP
T7443	4'-Methoxychalcone	50 mg	Natural Product	PARP
T7443	4'-Methoxychalcone	100 mg	Natural Product	PARP
T7443	4'-Methoxychalcone	500 mg	Natural Product	PARP
T74430	SHP2 protein degrader-2	5 mg	PROTAC	PROTACs
T74430	SHP2 protein degrader-2	50 mg	PROTAC	PROTACs
T74431	Cemdisiran	5 mg	Small Compound	Others
T74431	Cemdisiran	50 mg	Small Compound	Others
T74437	β-Glucuronide-dPBD-PEG5-NH2	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T74437	β-Glucuronide-dPBD-PEG5-NH2	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T74438	β-Glucuronide-dPBD-PEG5-NH2 TFA	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T74438	β-Glucuronide-dPBD-PEG5-NH2 TFA	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T74439	PROTAC SOS1 degrader-1	5 mg	PROTAC	Others
T74439	PROTAC SOS1 degrader-1	50 mg	PROTAC	Others
T7444	6-(Dimethylamino)purine	100 mg	Natural Product	Serine/threonin kinase|||CDK
T74440	YM281	1 mg	Small Compound	Others
T74440	YM281	5 mg	Small Compound	Others
T74440	YM281	10 mg	Small Compound	Others
T74440	YM281	25 mg	Small Compound	Others
T74440	YM281	50 mg	Small Compound	Others
T74440	YM281	100 mg	Small Compound	Others
T74441	N2S2-CBMBC	5 mg	Small Compound	Others
T74441	N2S2-CBMBC	50 mg	Small Compound	Others
T74442	Cytidine 5′-diphosphoethanolamine	5 mg	Small Compound	Others
T74442	Cytidine 5′-diphosphoethanolamine	50 mg	Small Compound	Others
T74443	ADH-6 TFA	5 mg	Small Compound	Others
T74443	ADH-6 TFA	50 mg	Small Compound	Others
T74444	FTT5	5 mg	Small Compound	Others
T74444	FTT5	50 mg	Small Compound	Others
T74445	ZA3-Ep10	5 mg	Small Compound	Others
T74445	ZA3-Ep10	50 mg	Small Compound	Others
T74446	OF-02	1 mg	Small Compound	Others
T74446	OF-02	5 mg	Small Compound	Others
T74446	OF-02	10 mg	Small Compound	Others
T74447	503O13	5 mg	Small Compound	Others
T74447	503O13	50 mg	Small Compound	Others
T74448	L343	5 mg	Small Compound	Others
T74448	L343	50 mg	Small Compound	Others
T74449	N1,N3,N5-Tris(4-dodecylhexadecyl)benzene-1,3,5-tricarboxamide	5 mg	Small Compound	Others
T74449	N1,N3,N5-Tris(4-dodecylhexadecyl)benzene-1,3,5-tricarboxamide	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7445	Acetamide	5 g	Natural Product	Endogenous Metabolite
T7445	Acetamide	1 mL	Natural Product	Endogenous Metabolite
T74450	5A2-SC8	1 mg	Small Compound	Liposome
T74450	5A2-SC8	5 mg	Small Compound	Liposome
T74450	5A2-SC8	10 mg	Small Compound	Liposome
T74450	5A2-SC8	25 mg	Small Compound	Liposome
T74450	5A2-SC8	50 mg	Small Compound	Liposome
T74450	5A2-SC8	100 mg	Small Compound	Liposome
T74451	13-cis-Retinyl acetate	5 mg	Small Compound	Others
T74451	13-cis-Retinyl acetate	50 mg	Small Compound	Others
T74453	JPS014	5 mg	PROTAC	Others
T74453	JPS014	50 mg	PROTAC	Others
T74454	JPS016	5 mg	PROTAC	Others
T74454	JPS016	50 mg	PROTAC	Others
T74455	JPS035	5 mg	PROTAC	Others
T74455	JPS035	50 mg	PROTAC	Others
T74456	JPS036	5 mg	PROTAC	Others
T74456	JPS036	50 mg	PROTAC	Others
T74457	EGFR-IN-42	5 mg	Small Compound	Others
T74457	EGFR-IN-42	50 mg	Small Compound	Others
T74458	EGFR-IN-43	5 mg	Small Compound	Others
T74458	EGFR-IN-43	50 mg	Small Compound	Others
T74459	Y1R probe-1	5 mg	Small Compound	Others
T74459	Y1R probe-1	50 mg	Small Compound	Others
T7446	Acetophenone	1 g	Natural Product	Others
T7446	Acetophenone	5 g	Natural Product	Others
T7446	Acetophenone	10 g	Natural Product	Others
T7446	Acetophenone	500 mg	Natural Product	Others
T74460	c-Myc inhibitor 5	5 mg	Small Compound	Others
T74460	c-Myc inhibitor 5	50 mg	Small Compound	Others
T74461	Chalcones A-N-5	5 mg	Small Compound	Others
T74461	Chalcones A-N-5	50 mg	Small Compound	Others
T74462	SNIPER(TACC3)-11	5 mg	Small Compound	Others
T74462	SNIPER(TACC3)-11	50 mg	Small Compound	Others
T74464	m7GpppApG	5 mg	Small Compound	Others
T74464	m7GpppApG	50 mg	Small Compound	Others
T74465	Colibactin	5 mg	Peptide	
T74465	Colibactin	50 mg	Peptide	
T74466	ASR-488	5 mg	Small Compound	Others
T74466	ASR-488	50 mg	Small Compound	Others
T74467	Remdesivir de(ethylbutyl 2-aminopropanoate)	5 mg	Small Compound	Others
T74467	Remdesivir de(ethylbutyl 2-aminopropanoate)	50 mg	Small Compound	Others
T74468	MC-Val-Cit-PAB-Amide-TLR7 agonist 4	5 mg	Small Compound	Others
T74468	MC-Val-Cit-PAB-Amide-TLR7 agonist 4	50 mg	Small Compound	Others
T74469	3'Ome-m7GpppAmpG	5 mg	Small Compound	Others
T74469	3'Ome-m7GpppAmpG	50 mg	Small Compound	Others
T7447	Adefovir	25 mg	Small Compound	HBV|||Telomerase|||Reverse Transcriptase
T7447	Adefovir	50 mg	Small Compound	HBV|||Telomerase|||Reverse Transcriptase
T7447	Adefovir	100 mg	Small Compound	HBV|||Telomerase|||Reverse Transcriptase

Catalog ID	Name	Volume	Product Group	Target
T7447	Adefovir	200 mg	Small Compound	HBV|||Telomerase|||Reverse Transcriptase
T74470	3'Ome-m7GpppAmpG ammonium	5 mg	Small Compound	Others
T74470	3'Ome-m7GpppAmpG ammonium	50 mg	Small Compound	Others
T74471	m7GpppAmpG	5 mg	Small Compound	Others
T74471	m7GpppAmpG	50 mg	Small Compound	Others
T74472	m7GpppAmpG ammonium	5 mg	Small Compound	Others
T74472	m7GpppAmpG ammonium	50 mg	Small Compound	Others
T74473	m7Gpppm6AmpG	5 mg	Small Compound	Others
T74473	m7Gpppm6AmpG	50 mg	Small Compound	Others
T74474	m7Gpppm6AmpG ammonium	5 mg	Small Compound	Others
T74474	m7Gpppm6AmpG ammonium	50 mg	Small Compound	Others
T74475	m7GpppGpG	5 mg	Small Compound	Others
T74475	m7GpppGpG	50 mg	Small Compound	Others
T74476	m7GpppGmpG	5 mg	Small Compound	Others
T74476	m7GpppGmpG	50 mg	Small Compound	Others
T74477	m7GpppGmpG ammonium	5 mg	Small Compound	Others
T74477	m7GpppGmpG ammonium	50 mg	Small Compound	Others
T74478	m7GpppUmpG	5 mg	Small Compound	Others
T74478	m7GpppUmpG	50 mg	Small Compound	Others
T74479	m7GpppUpG	5 mg	Small Compound	Others
T74479	m7GpppUpG	50 mg	Small Compound	Others
T7448	4-Hydroxyisoleucine	1 mL	Natural Product	Others
T7448	4-Hydroxyisoleucine	5 mg	Natural Product	Others
T7448	4-Hydroxyisoleucine	10 mg	Natural Product	Others
T7448	4-Hydroxyisoleucine	25 mg	Natural Product	Others
T7448	4-Hydroxyisoleucine	50 mg	Natural Product	Others
T74480	m7GpppCpG	5 mg	Small Compound	Others
T74480	m7GpppCpG	50 mg	Small Compound	Others
T74481	m7GpppCmpG	5 mg	Small Compound	Others
T74481	m7GpppCmpG	50 mg	Small Compound	Others
T74482	Suc-Gly-Pro-AMC	2 mg	Small Compound	Others
T74483	Aminobenzenesulfonic auristatin E	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T74483	Aminobenzenesulfonic auristatin E	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T74484	Aminobenzenesulfonic auristatin E TFA	2 mg	Small Compound	Drug-Linker Conjugates for ADC
T74484	Aminobenzenesulfonic auristatin E TFA	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T74484	Aminobenzenesulfonic auristatin E TFA	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T74485	STC314	1 mg	Small Compound	Others
T74485	STC314	5 mg	Small Compound	Others
T74485	STC314	25 mg	Small Compound	Others
T74486	hCAIX-IN-17	5 mg	Small Compound	Others
T74486	hCAIX-IN-17	50 mg	Small Compound	Others
T74487	AL-470	5 mg	Small Compound	Others
T74487	AL-470	50 mg	Small Compound	Others
T74488	HIV-1 protease-IN-4	5 mg	Small Compound	Others
T74488	HIV-1 protease-IN-4	50 mg	Small Compound	Others
T74489	SIAIS117	5 mg	PROTAC	Others
T74489	SIAIS117	50 mg	PROTAC	Others
T7449	o-Phenanthroline monohydrate	1 mL	Small Compound	MMP
T7449	o-Phenanthroline monohydrate	50 mg	Small Compound	MMP

Catalog ID	Name	Volume	Product Group	Target
T7449	o-Phenanthroline monohydrate	100 mg	Small Compound	MMP
T74490	Apoptosis inducer 3	5 mg	Small Compound	Others
T74490	Apoptosis inducer 3	50 mg	Small Compound	Others
T74491	Antitumor agent-61	5 mg	Small Compound	Others
T74491	Antitumor agent-61	50 mg	Small Compound	Others
T74492	CD22 ligand-1	5 mg	Small Compound	Others
T74492	CD22 ligand-1	50 mg	Small Compound	Others
T74493	Apoptosis inducer 4	5 mg	Small Compound	Others
T74493	Apoptosis inducer 4	50 mg	Small Compound	Others
T74494	Antitumor agent-63	5 mg	Small Compound	Others
T74494	Antitumor agent-63	50 mg	Small Compound	Others
T74495	NS5A-IN-4	5 mg	Small Compound	Others
T74495	NS5A-IN-4	50 mg	Small Compound	Others
T74496	LA-Bac8c	5 mg	Peptide	
T74496	LA-Bac8c	50 mg	Peptide	
T74497	S-Adenosyl-L-methionine iodide	5 mg	Natural Product	Others
T74497	S-Adenosyl-L-methionine iodide	50 mg	Natural Product	Others
T74498	FSDD0I	5 mg	Small Compound	Others
T74498	FSDD0I	50 mg	Small Compound	Others
T74499	FSDD1I	5 mg	Small Compound	Others
T74499	FSDD1I	50 mg	Small Compound	Others
T7450	1-Phenylpropane-1,2-dione	1 g	Natural Product	Others
T7450	1-Phenylpropane-1,2-dione	1 mL	Natural Product	Others
T74500	FSDD3I	5 mg	Small Compound	Others
T74500	FSDD3I	50 mg	Small Compound	Others
T74501	NHEJ inhibitor-1	5 mg	Small Compound	Others
T74501	NHEJ inhibitor-1	50 mg	Small Compound	Others
T74502	Antibacterial agent 108	5 mg	Small Compound	Others
T74502	Antibacterial agent 108	50 mg	Small Compound	Others
T74507	IDO1-IN-20	5 mg	Small Compound	Others
T74507	IDO1-IN-20	50 mg	Small Compound	Others
T74508	SS47	5 mg	PROTAC	Others
T74508	SS47	50 mg	PROTAC	Others
T74509	ODN 1826	1 mg	Small Compound	NOS|||TLR
T74509	ODN 1826	5 mg	Small Compound	NOS|||TLR
T74510	TFMU-ADPr	5 mg	Dye-Reagents	
T74510	TFMU-ADPr	50 mg	Dye-Reagents	
T74511	TFMU-ADPr triethylamine	5 mg	Small Compound	Others
T74511	TFMU-ADPr triethylamine	50 mg	Small Compound	Others
T74512	PROTAC eEF2K degrader-1	5 mg	PROTAC	Others
T74512	PROTAC eEF2K degrader-1	50 mg	PROTAC	Others
T74513	RPR103611	5 mg	Small Compound	Others
T74513	RPR103611	50 mg	Small Compound	Others
T74514	HD-TAC7	5 mg	PROTAC	PROTACs
T74514	HD-TAC7	50 mg	PROTAC	PROTACs
T74515	PROTAC EGFR degrader 4	5 mg	PROTAC	Others
T74515	PROTAC EGFR degrader 4	50 mg	PROTAC	Others
T74516	CI-39	5 mg	Natural Product	Others
T74516	CI-39	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T74517	PROTAC VEGFR-2 degrader-1	5 mg	PROTAC	Others
T74517	PROTAC VEGFR-2 degrader-1	50 mg	PROTAC	Others
T74518	PROTAC VEGFR-2 degrader-2	5 mg	PROTAC	Others
T74518	PROTAC VEGFR-2 degrader-2	50 mg	PROTAC	Others
T74519	PROTAC CYP1B1 degrader-1	5 mg	PROTAC	PROTACs
T74519	PROTAC CYP1B1 degrader-1	50 mg	PROTAC	PROTACs
T7452	2-methoxycinnamaldehyde	1 mL	Natural Product	Apoptosis
T7452	2-methoxycinnamaldehyde	100 mg	Natural Product	Apoptosis
T74520	TD-802	5 mg	PROTAC	Others
T74520	TD-802	50 mg	PROTAC	Others
T74521	Anticancer agent 52	5 mg	Small Compound	Others
T74521	Anticancer agent 52	50 mg	Small Compound	Others
T74522	ALK-IN-21	25 mg	Small Compound	Others
T74522	ALK-IN-21	50 mg	Small Compound	Others
T74522	ALK-IN-21	100 mg	Small Compound	Others
T74524	PROTAC EGFR degrader 5	5 mg	PROTAC	Others
T74524	PROTAC EGFR degrader 5	50 mg	PROTAC	Others
T74525	PROTAC EGFR degrader 6	5 mg	PROTAC	Others
T74525	PROTAC EGFR degrader 6	50 mg	PROTAC	Others
T74526	Antifungal agent 29	5 mg	Small Compound	Others
T74526	Antifungal agent 29	50 mg	Small Compound	Others
T74527	Anti-MRSA agent 4	5 mg	Small Compound	Others
T74527	Anti-MRSA agent 4	50 mg	Small Compound	Others
T74528	DPP-4/GPR119 modulator 1	5 mg	Small Compound	Others
T74528	DPP-4/GPR119 modulator 1	50 mg	Small Compound	Others
T74529	Antibacterial agent 86	5 mg	Small Compound	Others
T74529	Antibacterial agent 86	50 mg	Small Compound	Others
T7453	(E)-m-Coumaric acid	1 mL	Natural Product	Endogenous Metabolite|||Antioxidant
T7453	(E)-m-Coumaric acid	100 mg	Natural Product	Endogenous Metabolite|||Antioxidant
T74530	GEM-5	5 mg	Small Compound	Others
T74530	GEM-5	50 mg	Small Compound	Others
T74536	IDO/Tubulin-IN-2	25 mg	Small Compound	Others
T74536	IDO/Tubulin-IN-2	50 mg	Small Compound	Others
T74536	IDO/Tubulin-IN-2	100 mg	Small Compound	Others
T74537	Antifungal agent 26	5 mg	Small Compound	Others
T74537	Antifungal agent 26	50 mg	Small Compound	Others
T74538	Galectin-3 antagonist 2	25 mg	Small Compound	Galectin
T74538	Galectin-3 antagonist 2	50 mg	Small Compound	Galectin
T74538	Galectin-3 antagonist 2	100 mg	Small Compound	Galectin
T74539	DIZ-3	5 mg	Small Compound	Others
T74539	DIZ-3	50 mg	Small Compound	Others
T7454	4-Bromo-3-hydroxybenzoic acid	1 mL	Small Compound	Endogenous Metabolite|||Decarboxylase
T7454	4-Bromo-3-hydroxybenzoic acid	200 mg	Small Compound	Endogenous Metabolite|||Decarboxylase
T74540	Anti-inflammatory agent 38	5 mg	Small Compound	Others
T74540	Anti-inflammatory agent 38	50 mg	Small Compound	Others
T74542	YM458	25 mg	Small Compound	Histone Methyltransferase
T74542	YM458	50 mg	Small Compound	Histone Methyltransferase
T74542	YM458	100 mg	Small Compound	Histone Methyltransferase
T74543	1-Octylnonyl 8-[[8-[(1-ethylnonyl)oxy]-8-oxooctyl](2-hydroxyethyl)amino]octanoate	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74543	1-Octylnonyl 8-[[8-[(1-ethylnonyl)oxy]-8-oxooctyl](2-hydroxyethyl)amino]octanoate	50 mg	Small Compound	Others
T74544	(S,R,S)-AHPC-C2-amide-benzofuranylmethyl-pyridine	5 mg	PROTAC	PROTACs
T74544	(S,R,S)-AHPC-C2-amide-benzofuranylmethyl-pyridine	50 mg	PROTAC	PROTACs
T74545	STAT3 degrader-1	1 mg	Small Compound	Others
T74545	STAT3 degrader-1	5 mg	Small Compound	Others
T74545	STAT3 degrader-1	10 mg	Small Compound	Others
T74545	STAT3 degrader-1	25 mg	Small Compound	Others
T74546	FAP-2286	1 mg	Small Compound	Others
T74547	FAP-2286 acetate	5 mg	Small Compound	Others
T74547	FAP-2286 acetate	50 mg	Small Compound	Others
T74548	SW2_152F	5 mg	Small Compound	Others
T74548	SW2_152F	50 mg	Small Compound	Others
T74549	N-Acetyl-α-D-glucosamine 1-phosphate disodium	5 mg	Small Compound	Others
T74549	N-Acetyl-α-D-glucosamine 1-phosphate disodium	50 mg	Small Compound	Others
T7455	4-Chloro-2-(trifluoroacetyl)aniline hydrochloride	5 mg	Small Compound	HIV Protease
T7455	4-Chloro-2-(trifluoroacetyl)aniline hydrochloride	10 mg	Small Compound	HIV Protease
T7455	4-Chloro-2-(trifluoroacetyl)aniline hydrochloride	25 mg	Small Compound	HIV Protease
T7455	4-Chloro-2-(trifluoroacetyl)aniline hydrochloride	50 mg	Small Compound	HIV Protease
T7455	4-Chloro-2-(trifluoroacetyl)aniline hydrochloride	100 mg	Small Compound	HIV Protease
T7455	4-Chloro-2-(trifluoroacetyl)aniline hydrochloride	500 mg	Small Compound	HIV Protease
T74550	Cemdisiran, terminal sugar modification-	5 mg	Small Compound	Others
T74550	Cemdisiran, terminal sugar modification-	50 mg	Small Compound	Others
T74551	Avacincaptad pegol sodium	5 mg	Small Compound	Others
T74551	Avacincaptad pegol sodium	50 mg	Small Compound	Others
T74552	Non-PEGylated/naked ARC1905	5 mg	Small Compound	Others
T74552	Non-PEGylated/naked ARC1905	50 mg	Small Compound	Others
T74553	YSK 05	2 mg	Small Compound	Others
T74554	Tazemetostat de(methylene morpholine)-O-C3-O-C-COOH	5 mg	Small Compound	Others
T74554	Tazemetostat de(methylene morpholine)-O-C3-O-C-COOH	50 mg	Small Compound	Others
T74555	EDA-DA	5 mg	Small Compound	Others
T74555	EDA-DA	50 mg	Small Compound	Others
T74556	dTAG-47	5 mg	PROTAC	PROTACs
T74557	α1A-AR Degrader 9c	5 mg	PROTAC	PROTACs
T74558	SK-575-NEG	5 mg	Small Compound	Others
T74559	PROTAC_ERRα	5 mg	Small Compound	Others
T74559	PROTAC_ERRα	50 mg	Small Compound	Others
T7456	4-Ethyloctanoic acid	1 g	Natural Product	Others
T7456	4-Ethyloctanoic acid	1 mL	Natural Product	Others
T74561	JBJ-09-063 TFA	5 mg	Small Compound	Others
T74561	JBJ-09-063 TFA	50 mg	Small Compound	Others
T74562	Nampt-IN-10 trihydrochloride	5 mg	PROTAC	Others
T74562	Nampt-IN-10 trihydrochloride	50 mg	PROTAC	Others
T74563	Phospholipid-PEG-Biotin (MW 1000)	5 mg	Small Compound	Others
T74563	Phospholipid-PEG-Biotin (MW 1000)	50 mg	Small Compound	Others
T74564	Phospholipid-PEG-Biotin (MW 2000)	5 mg	Small Compound	Others
T74564	Phospholipid-PEG-Biotin (MW 2000)	50 mg	Small Compound	Others
T74565	Phospholipid-PEG-Biotin (MW 3400)	5 mg	Small Compound	Others
T74565	Phospholipid-PEG-Biotin (MW 3400)	50 mg	Small Compound	Others
T74566	Phospholipid-PEG-Biotin (MW 5000)	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74566	Phospholipid-PEG-Biotin (MW 5000)	50 mg	Small Compound	Others
T74567	Phospholipid-PEG-Biotin (MW 10000)	5 mg	Small Compound	Others
T74567	Phospholipid-PEG-Biotin (MW 10000)	50 mg	Small Compound	Others
T74568	Phospholipid-PEG-Biotin (MW 20000)	5 mg	Small Compound	Others
T74568	Phospholipid-PEG-Biotin (MW 20000)	50 mg	Small Compound	Others
T7457	5-Methyl-2'-deoxycytidine	1 g	Natural Product	DNA Methyltransferase|||Endogenous Metabolite
T7457	5-Methyl-2'-deoxycytidine	1 mL	Natural Product	DNA Methyltransferase|||Endogenous Metabolite
T7457	5-Methyl-2'-deoxycytidine	500 mg	Natural Product	DNA Methyltransferase|||Endogenous Metabolite
T74570	SIAIS164018	5 mg	PROTAC	Others
T74570	SIAIS164018	50 mg	PROTAC	Others
T74571	TSPO Ligand-Linker Conjugates 1	5 mg	PROTAC	Others
T74571	TSPO Ligand-Linker Conjugates 1	50 mg	PROTAC	Others
T74572	RIPK2-IN-2	5 mg	PROTAC	Others
T74572	RIPK2-IN-2	50 mg	PROTAC	Others
T74573	Bezeparsen	5 mg	Small Compound	Others
T74573	Bezeparsen	50 mg	Small Compound	Others
T74574	Eldocasiran	5 mg	Small Compound	Others
T74574	Eldocasiran	50 mg	Small Compound	Others
T74575	Elebsiran	5 mg	Small Compound	Others
T74575	Elebsiran	50 mg	Small Compound	Others
T74576	Manusiran	5 mg	Small Compound	Others
T74576	Manusiran	50 mg	Small Compound	Others
T74577	Milpocitide	5 mg	Small Compound	Others
T74577	Milpocitide	50 mg	Small Compound	Others
T74578	3'-DMTr-dG(iBu)	5 mg	Small Compound	Others
T74578	3'-DMTr-dG(iBu)	50 mg	Small Compound	Others
T74579	Ferulic acid 4-O-sulfate	2 mg	Small Compound	Drug Metabolite
T7458	5-Phenylvaleric Acid	1 mL	Natural Product	Endogenous Metabolite
T7458	5-Phenylvaleric Acid	25 mg	Natural Product	Endogenous Metabolite
T7458	5-Phenylvaleric Acid	50 mg	Natural Product	Endogenous Metabolite
T7458	5-Phenylvaleric Acid	100 mg	Natural Product	Endogenous Metabolite
T7458	5-Phenylvaleric Acid	200 mg	Natural Product	Endogenous Metabolite
T74580	SJ1008030	5 mg	PROTAC	Others
T74580	SJ1008030	50 mg	PROTAC	Others
T74581	TCL053	5 mg	Small Compound	Others
T74581	TCL053	10 mg	Small Compound	Others
T74581	TCL053	25 mg	Small Compound	Others
T74581	TCL053	50 mg	Small Compound	Others
T74582	Trimipramine N-oxide	1 mg	Small Compound	Others
T74582	Trimipramine N-oxide	5 mg	Small Compound	Others
T74582	Trimipramine N-oxide	10 mg	Small Compound	Others
T74583	Desmethylazelastine	1 mg	Small Compound	Others
T74583	Desmethylazelastine	5 mg	Small Compound	Others
T74583	Desmethylazelastine	10 mg	Small Compound	Others
T74584	5-Methylcytidine 5′-triphosphate	5 mg	Small Compound	Others
T74584	5-Methylcytidine 5′-triphosphate	50 mg	Small Compound	Others
T74585	5-Methylcytidine 5′-triphosphate trisodium	5 mg	Small Compound	Others
T74585	5-Methylcytidine 5′-triphosphate trisodium	50 mg	Small Compound	Others
T74586	M7G(3'-OMe-5')pppA(2'-OMe)	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74586	M7G(3'-OMe-5')pppA(2'-OMe)	50 mg	Small Compound	Others
T74587	Phenylsulfamide	5 mg	Small Compound	Others
T74587	Phenylsulfamide	50 mg	Small Compound	Others
T74588	Yimitasvir diphosphate	5 mg	Small Compound	Others
T74588	Yimitasvir diphosphate	50 mg	Small Compound	Others
T74589	Yimitasvir	5 mg	Small Compound	Others
T74589	Yimitasvir	50 mg	Small Compound	Others
T7459	Abametapir	1 mL	Small Compound	Parasite|||MMP
T7459	Abametapir	500 mg	Small Compound	Parasite|||MMP
T74590	Boanmycin	5 mg	Small Compound	Others
T74590	Boanmycin	50 mg	Small Compound	Others
T74591	Ceftaroline fosamil (hydrate)(acetate)	5 mg	Small Compound	Others
T74591	Ceftaroline fosamil (hydrate)(acetate)	50 mg	Small Compound	Others
T74592	Sitagliptin fenilalanil hydrochloride	2 mg	Small Compound	Others
T74593	Taragarestrant meglumine	5 mg	Small Compound	Others
T74593	Taragarestrant meglumine	50 mg	Small Compound	Others
T74594	Tonlamarsen	5 mg	Small Compound	Others
T74594	Tonlamarsen	50 mg	Small Compound	Others
T74595	Zegruvirimat	5 mg	Small Compound	Others
T74595	Zegruvirimat	50 mg	Small Compound	Others
T74596	Zerlasiran	5 mg	Small Compound	Others
T74596	Zerlasiran	50 mg	Small Compound	Others
T74597	Zifcasiran	5 mg	Small Compound	Others
T74597	Zifcasiran	50 mg	Small Compound	Others
T74598	Zosurabalpin	5 mg	Small Compound	Others
T74598	Zosurabalpin	50 mg	Small Compound	Others
T7460	α-Cyano-4-hydroxycinnamic acid	1 mL	Small Compound	Monocarboxylate transporter
T7460	α-Cyano-4-hydroxycinnamic acid	50 mg	Small Compound	Monocarboxylate transporter
T7460	α-Cyano-4-hydroxycinnamic acid	100 mg	Small Compound	Monocarboxylate transporter
T7460	α-Cyano-4-hydroxycinnamic acid	200 mg	Small Compound	Monocarboxylate transporter
T74600	Keap1-Nrf2-IN-9	5 mg	Small Compound	Others
T74600	Keap1-Nrf2-IN-9	50 mg	Small Compound	Others
T74601	Antitumor photosensitizer-3	5 mg	Small Compound	Others
T74601	Antitumor photosensitizer-3	50 mg	Small Compound	Others
T74602	PROTAC EZH2 Degrader-1	1 mg	PROTAC	PROTACs
T74602	PROTAC EZH2 Degrader-1	5 mg	PROTAC	PROTACs
T74602	PROTAC EZH2 Degrader-1	10 mg	PROTAC	PROTACs
T74604	CB2R probe 1	5 mg	Small Compound	Others
T74604	CB2R probe 1	50 mg	Small Compound	Others
T74605	Antitumor agent-64	5 mg	Small Compound	Others
T74605	Antitumor agent-64	50 mg	Small Compound	Others
T74606	A2A/A3 AR antagonist-1	5 mg	Small Compound	Others
T74606	A2A/A3 AR antagonist-1	50 mg	Small Compound	Others
T74607	KRAS G12D inhibitor 15	5 mg	Small Compound	Others
T74607	KRAS G12D inhibitor 15	50 mg	Small Compound	Others
T74608	GLP-1R agonist 14	5 mg	Small Compound	Others
T74608	GLP-1R agonist 14	50 mg	Small Compound	Others
T74609	GLP-1R agonist 15	5 mg	Small Compound	Others
T74609	GLP-1R agonist 15	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7461	2,4-Diamino-6-hydroxypyrimidine	1 mL	Small Compound	NO Synthase|||Reactive Oxygen Species
T7461	2,4-Diamino-6-hydroxypyrimidine	100 mg	Small Compound	NO Synthase|||Reactive Oxygen Species
T74610	GLP-1R agonist 16	5 mg	Small Compound	Others
T74610	GLP-1R agonist 16	50 mg	Small Compound	Others
T74611	EphA2 agonist 1	5 mg	Small Compound	Others
T74611	EphA2 agonist 1	50 mg	Small Compound	Others
T74612	Aminoacyl tRNA synthetase-IN-2	5 mg	Small Compound	Others
T74612	Aminoacyl tRNA synthetase-IN-2	50 mg	Small Compound	Others
T74613	G-quadruplex DNA fluorescence probe 1	5 mg	Small Compound	Others
T74613	G-quadruplex DNA fluorescence probe 1	50 mg	Small Compound	Others
T74614	PROTAC Hemagglutinin Degrader-1	5 mg	PROTAC	Others
T74614	PROTAC Hemagglutinin Degrader-1	50 mg	PROTAC	Others
T74615	NAMPT degrader-1	5 mg	Small Compound	Others
T74615	NAMPT degrader-1	50 mg	Small Compound	Others
T74617	HDAC6-IN-8	25 mg	Small Compound	HDAC
T74617	HDAC6-IN-8	50 mg	Small Compound	HDAC
T74617	HDAC6-IN-8	100 mg	Small Compound	HDAC
T74621	STING agonist-9	5 mg	Small Compound	Others
T74621	STING agonist-9	50 mg	Small Compound	Others
T74622	Antibacterial agent 109	5 mg	Small Compound	Others
T74622	Antibacterial agent 109	50 mg	Small Compound	Others
T74623	PROTAC EGFR degrader 7	5 mg	PROTAC	Others
T74623	PROTAC EGFR degrader 7	50 mg	PROTAC	Others
T74625	HCV-IN-41	5 mg	Small Compound	Others
T74625	HCV-IN-41	50 mg	Small Compound	Others
T74626	BBR-BODIPY	5 mg	Dye-Reagents	
T74626	BBR-BODIPY	50 mg	Dye-Reagents	
T74627	Angiogenesis inhibitor 3	5 mg	Small Compound	Others
T74627	Angiogenesis inhibitor 3	50 mg	Small Compound	Others
T74629	Benz-AP	5 mg	Small Compound	Others
T74629	Benz-AP	50 mg	Small Compound	Others
T74630	RNA polymerase II-IN-1	5 mg	Small Compound	DNA/RNA Synthesis
T74630	RNA polymerase II-IN-1	50 mg	Small Compound	DNA/RNA Synthesis
T74631	RNA polymerase II-IN-2	5 mg	Small Compound	Others
T74631	RNA polymerase II-IN-2	50 mg	Small Compound	Others
T74632	TP0556351	5 mg	Small Compound	MMP
T74632	TP0556351	50 mg	Small Compound	MMP
T74633	MS9427	5 mg	PROTAC	Others
T74633	MS9427	50 mg	PROTAC	Others
T74634	MS9427 TFA	5 mg	PROTAC	PROTACs
T74634	MS9427 TFA	50 mg	PROTAC	PROTACs
T74635	MS9449	5 mg	PROTAC	PROTACs
T74635	MS9449	50 mg	PROTAC	PROTACs
T74636	PROTAC BTK Degrader-1	5 mg	PROTAC	Others
T74636	PROTAC BTK Degrader-1	50 mg	PROTAC	Others
T74637	Sonrotoclax	1 mg	Small Compound	Bcl-2 Family
T74637L	Sonrotoclax TFA	1 mg	Small Compound	Bcl-2 Family
T74637L	Sonrotoclax TFA	5 mg	Small Compound	Bcl-2 Family
T74637L	Sonrotoclax TFA	10 mg	Small Compound	Bcl-2 Family

Catalog ID	Name	Volume	Product Group	Target
T74637L	Sonrotoclax TFA	25 mg	Small Compound	Bcl-2 Family
T74638	XL01126	5 mg	PROTAC	PROTACs
T74638	XL01126	50 mg	PROTAC	PROTACs
T74639	TT3	1 mg	Small Compound	Others
T74639	TT3	5 mg	Small Compound	Others
T74639	TT3	10 mg	Small Compound	Others
T74639	TT3	25 mg	Small Compound	Others
T7464	3,3-Dimethylglutaric acid	1 mL	Natural Product	Endogenous Metabolite
T7464	3,3-Dimethylglutaric acid	500 mg	Natural Product	Endogenous Metabolite
T74640	Ilaprazole sulfone	5 mg	Small Compound	Others
T74640	Ilaprazole sulfone	50 mg	Small Compound	Others
T74641	Rezivertinib analogue 1	2 mg	Small Compound	Others
T74642	DB1113	5 mg	PROTAC	PROTACs
T74642	DB1113	50 mg	PROTAC	PROTACs
T74643	RSS0680	1 mg	PROTAC	PROTACs|||AMPK|||AAK1|||CDK
T74644	DB0614	5 mg	PROTAC	PROTACs
T74644	DB0614	50 mg	PROTAC	PROTACs
T74646	PM-81I	5 mg	Small Compound	Others
T74646	PM-81I	50 mg	Small Compound	Others
T74648	TAM470	5 mg	Small Compound	ADC Cytotoxin
T74648	TAM470	50 mg	Small Compound	ADC Cytotoxin
T7465	4-Methylbenzylidene camphor	1 g	Small Compound	Cholinesterase (ChE)
T7465	4-Methylbenzylidene camphor	5 g	Small Compound	Cholinesterase (ChE)
T7465	4-Methylbenzylidene camphor	10 g	Small Compound	Cholinesterase (ChE)
T7465	4-Methylbenzylidene camphor	1 mL	Small Compound	Cholinesterase (ChE)
T7465	4-Methylbenzylidene camphor	500 mg	Small Compound	Cholinesterase (ChE)
T74650	JPE-1375	2 mg	Small Compound	Others
T74651	L-Inosine	5 mg	Small Compound	Others
T74651	L-Inosine	50 mg	Small Compound	Others
T74652	2'-Deoxy-2'-fluoro-l-uridine	5 mg	Small Compound	Others
T74652	2'-Deoxy-2'-fluoro-l-uridine	50 mg	Small Compound	Others
T74653	L-5-Methyluridine	5 mg	Small Compound	Others
T74653	L-5-Methyluridine	50 mg	Small Compound	Others
T74654	Neuropeptide Y5 receptor ligand-1	2 mg	Small Compound	Others
T74655	Glutathionylspermidine	5 mg	Peptide	
T74655	Glutathionylspermidine	50 mg	Peptide	
T74656	Gallichrome	5 mg	Small Compound	Others
T74656	Gallichrome	50 mg	Small Compound	Others
T74657	Balhimycin	5 mg	Peptide	
T74657	Balhimycin	50 mg	Peptide	
T74658	HBPC–GSH	5 mg	Small Compound	Others
T74658	HBPC–GSH	50 mg	Small Compound	Others
T74659	Dideoxy-amanitin	5 mg	Small Compound	ADC Cytotoxin
T74659	Dideoxy-amanitin	50 mg	Small Compound	ADC Cytotoxin
T7466	5-Bromocytosine	1 mL	Small Compound	Others
T7466	5-Bromocytosine	5 mg	Small Compound	Others
T7466	5-Bromocytosine	10 mg	Small Compound	Others
T7466	5-Bromocytosine	25 mg	Small Compound	Others
T7466	5-Bromocytosine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7466	5-Bromocytosine	100 mg	Small Compound	Others
T7466	5-Bromocytosine	200 mg	Small Compound	Others
T74660	M4K2234	2 mg	Small Compound	Others
T74661	MU1742	5 mg	Small Compound	Others
T74661	MU1742	50 mg	Small Compound	Others
T74662	UBA5-IN-1	5 mg	Small Compound	Others
T74662	UBA5-IN-1	50 mg	Small Compound	Others
T74663	KRAS G12D inhibitor 17	5 mg	PROTAC	Others
T74663	KRAS G12D inhibitor 17	50 mg	PROTAC	Others
T74664	KTX-582	5 mg	PROTAC	PROTACs
T74664	KTX-582	50 mg	PROTAC	PROTACs
T74665	KTX-955	5 mg	Small Compound	Others
T74665	KTX-955	50 mg	Small Compound	Others
T74666	KTX-497	5 mg	Small Compound	Others
T74666	KTX-497	50 mg	Small Compound	Others
T74667	KTX-612	5 mg	Small Compound	Others
T74667	KTX-612	50 mg	Small Compound	Others
T74668	Zicronapine fumarate	5 mg	Small Compound	Others
T74668	Zicronapine fumarate	50 mg	Small Compound	Others
T74669	Gentamicin C1a	5 mg	Small Compound	Others
T7467	Acid orange 7	500 mg	Dye-Reagents	Others
T74670	KTX-951	5 mg	PROTAC	PROTACs
T74670	KTX-951	50 mg	PROTAC	PROTACs
T74671	ROS kinases-IN-2	1 mg	Small Compound	ROS Kinase
T74671	ROS kinases-IN-2	5 mg	Small Compound	ROS Kinase
T74671	ROS kinases-IN-2	10 mg	Small Compound	ROS Kinase
T74671	ROS kinases-IN-2	25 mg	Small Compound	ROS Kinase
T74671	ROS kinases-IN-2	50 mg	Small Compound	ROS Kinase
T74671	ROS kinases-IN-2	100 mg	Small Compound	ROS Kinase
T74671	ROS kinases-IN-2	200 mg	Small Compound	ROS Kinase
T74672	Sirtuin modulator 5	5 mg	Small Compound	Others
T74672	Sirtuin modulator 5	50 mg	Small Compound	Others
T74673	Z-Thioprolyl-Thioproline	5 mg	Small Compound	Others
T74673	Z-Thioprolyl-Thioproline	50 mg	Small Compound	Others
T74674	Z-Thioprolyl-Thiazolidine	5 mg	Small Compound	Others
T74674	Z-Thioprolyl-Thiazolidine	50 mg	Small Compound	Others
T74675	MS8815	1 mg	PROTAC	PROTACs
T74675	MS8815	5 mg	PROTAC	PROTACs
T74676	STING agonist-20-Ala-amide-PEG2-C2-NH2	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T74676	STING agonist-20-Ala-amide-PEG2-C2-NH2	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T74677	STING agonist-20-Ala-amide-PEG2-C2-NH2 TFA	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T74677	STING agonist-20-Ala-amide-PEG2-C2-NH2 TFA	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T74678	Budiodarone tartrate	1 mg	Small Compound	Sodium Channel|||Potassium Channel|||Calcium Channel
T74678	Budiodarone tartrate	5 mg	Small Compound	Sodium Channel|||Potassium Channel|||Calcium Channel
T74678	Budiodarone tartrate	10 mg	Small Compound	Sodium Channel|||Potassium Channel|||Calcium Channel
T74678	Budiodarone tartrate	25 mg	Small Compound	Sodium Channel|||Potassium Channel|||Calcium Channel
T74678	Budiodarone tartrate	50 mg	Small Compound	Sodium Channel|||Potassium Channel|||Calcium Channel
T74678	Budiodarone tartrate	100 mg	Small Compound	Sodium Channel|||Potassium Channel|||Calcium Channel
T74679	Heptadecan-9-yl 8-((6-(decyloxy)-6-oxohexyl)(2-hydroxyethyl)amino)octanoate	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74679	Heptadecan-9-yl 8-((6-(decyloxy)-6-oxohexyl)(2-hydroxyethyl)amino)octanoate	50 mg	Small Compound	Others
T7468	(-)-α-Terpineol	25 g	Natural Product	Others
T7468	(-)-α-Terpineol	1 mL	Natural Product	Others
T74680	NecroIr1	5 mg	Small Compound	Others
T74680	NecroIr1	50 mg	Small Compound	Others
T74681	NecroIr2	5 mg	Small Compound	Others
T74681	NecroIr2	50 mg	Small Compound	Others
T74682	U7D-1	5 mg	PROTAC	PROTACs
T74682	U7D-1	50 mg	PROTAC	PROTACs
T74684	Abiraterone sulfate	5 mg	Small Compound	Others
T74684	Abiraterone sulfate	50 mg	Small Compound	Others
T74685	Abiraterone N-oxide	5 mg	Small Compound	Others
T74685	Abiraterone N-oxide	50 mg	Small Compound	Others
T74686	A947	5 mg	PROTAC	Others
T74686	A947	50 mg	PROTAC	Others
T74687	N-Stearoylsphingomyelin	5 mg	Small Compound	Others
T74687	N-Stearoylsphingomyelin	50 mg	Small Compound	Others
T74688	23-Oxa-OSW-1	5 mg	Small Compound	Others
T74688	23-Oxa-OSW-1	50 mg	Small Compound	Others
T7469	Alendronic Acid	50 mg	Small Compound	Others
T7469	Alendronic Acid	100 mg	Small Compound	Others
T74692	Ac-Phe-Gly-pNA	5 mg	Small Compound	Others
T74692	Ac-Phe-Gly-pNA	50 mg	Small Compound	Others
T74693	CDN-A	5 mg	Small Compound	Others
T74693	CDN-A	50 mg	Small Compound	Others
T74694	Picarbutrazox	5 mg	Small Compound	Others
T74694	Picarbutrazox	50 mg	Small Compound	Others
T74695	Antimalarial agent 17	5 mg	Small Compound	Others
T74695	Antimalarial agent 17	50 mg	Small Compound	Others
T74696	SpdSyn binder-1	5 mg	Small Compound	Parasite
T74696	SpdSyn binder-1	10 mg	Small Compound	Parasite
T74696	SpdSyn binder-1	25 mg	Small Compound	Parasite
T74696	SpdSyn binder-1	50 mg	Small Compound	Parasite
T74696	SpdSyn binder-1	100 mg	Small Compound	Parasite
T74697	Glucocorticoid receptor agonist-2	5 mg	Small Compound	ADC Cytotoxin
T74697	Glucocorticoid receptor agonist-2	50 mg	Small Compound	ADC Cytotoxin
T74698	RMC-6236	1 mg	Small Compound	Ras
T74698	RMC-6236	5 mg	Small Compound	Ras
T74698	RMC-6236	10 mg	Small Compound	Ras
T74698	RMC-6236	25 mg	Small Compound	Ras
T74698	RMC-6236	50 mg	Small Compound	Ras
T74698	RMC-6236	100 mg	Small Compound	Ras
T74699	Avacincaptad pegol	5 mg	Small Compound	Others
T74699	Avacincaptad pegol	50 mg	Small Compound	Others
T7470	6-Chloropurine	1 g	Small Compound	Others
T74700	Mal-VC-PAB-(N-Me-amide-C3)-ADU-S100 triethylamine	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T74700	Mal-VC-PAB-(N-Me-amide-C3)-ADU-S100 triethylamine	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T74701	A18-Iso5-2DC18	5 mg	Small Compound	Others
T74701	A18-Iso5-2DC18	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74702	5'-ODMT cEt N-Bz A Phosphoramidite (Amidite)	1 mg	Small Compound	Others
T74702	5'-ODMT cEt N-Bz A Phosphoramidite (Amidite)	5 mg	Small Compound	Others
T74702	5'-ODMT cEt N-Bz A Phosphoramidite (Amidite)	10 mg	Small Compound	Others
T74702	5'-ODMT cEt N-Bz A Phosphoramidite (Amidite)	25 mg	Small Compound	Others
T74702	5'-ODMT cEt N-Bz A Phosphoramidite (Amidite)	50 mg	Small Compound	Others
T74702	5'-ODMT cEt N-Bz A Phosphoramidite (Amidite)	100 mg	Small Compound	Others
T74703	5'-ODMT cEt G Phosphoramidite (Amidite)	5 mg	Small Compound	Others
T74703	5'-ODMT cEt G Phosphoramidite (Amidite)	50 mg	Small Compound	Others
T74704	5'-ODMT cEt N-Bzm5 C Phosphoramidite (Amidite)	1 mg	Small Compound	Others
T74704	5'-ODMT cEt N-Bzm5 C Phosphoramidite (Amidite)	5 mg	Small Compound	Others
T74704	5'-ODMT cEt N-Bzm5 C Phosphoramidite (Amidite)	10 mg	Small Compound	Others
T74704	5'-ODMT cEt N-Bzm5 C Phosphoramidite (Amidite)	25 mg	Small Compound	Others
T74704	5'-ODMT cEt N-Bzm5 C Phosphoramidite (Amidite)	50 mg	Small Compound	Others
T74704	5'-ODMT cEt N-Bzm5 C Phosphoramidite (Amidite)	100 mg	Small Compound	Others
T74705	5'-ODMT cEt m5U Phosphoramidite (Amidite)	1 mg	Small Compound	Others
T74705	5'-ODMT cEt m5U Phosphoramidite (Amidite)	5 mg	Small Compound	Others
T74705	5'-ODMT cEt m5U Phosphoramidite (Amidite)	10 mg	Small Compound	Others
T74705	5'-ODMT cEt m5U Phosphoramidite (Amidite)	25 mg	Small Compound	Others
T74705	5'-ODMT cEt m5U Phosphoramidite (Amidite)	50 mg	Small Compound	Others
T74705	5'-ODMT cEt m5U Phosphoramidite (Amidite)	100 mg	Small Compound	Others
T74706	Vidutolimod	5 mg	Small Compound	Others
T74706	Vidutolimod	50 mg	Small Compound	Others
T74707	PROTAC FLT3/CDK9 degrader-1	5 mg	PROTAC	Others
T74707	PROTAC FLT3/CDK9 degrader-1	50 mg	PROTAC	Others
T74708	β2AR/M-receptor agonist-1	5 mg	Small Compound	Others
T74708	β2AR/M-receptor agonist-1	50 mg	Small Compound	Others
T74709	LAS190792	5 mg	Small Compound	Others
T74709	LAS190792	50 mg	Small Compound	Others
T74710	YX-2-107	1 mL	PROTAC	PROTACs|||CDK
T74710	YX-2-107	1 mg	PROTAC	PROTACs|||CDK
T74710	YX-2-107	5 mg	PROTAC	PROTACs|||CDK
T74710	YX-2-107	10 mg	PROTAC	PROTACs|||CDK
T74710	YX-2-107	25 mg	PROTAC	PROTACs|||CDK
T74710	YX-2-107	50 mg	PROTAC	PROTACs|||CDK
T74710	YX-2-107	100 mg	PROTAC	PROTACs|||CDK
T74711	p-HTAA	5 mg	Small Compound	Others
T74711	p-HTAA	50 mg	Small Compound	Others
T74712	TMV-IN-2	5 mg	Small Compound	Others
T74712	TMV-IN-2	50 mg	Small Compound	Others
T74713	TMV-IN-3	5 mg	Small Compound	Others
T74713	TMV-IN-3	50 mg	Small Compound	Others
T74714	TP0597850	5 mg	Small Compound	Others
T74714	TP0597850	50 mg	Small Compound	Others
T74715	Antibacterial agent 136	5 mg	Small Compound	Others
T74715	Antibacterial agent 136	50 mg	Small Compound	Others
T74716	Curcumin 5-8	5 mg	Small Compound	Others
T74716	Curcumin 5-8	50 mg	Small Compound	Others
T74717	12-Hydroxynevirapine	5 mg	Small Compound	Others
T74717	12-Hydroxynevirapine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74718	STING modulator-5	5 mg	Small Compound	Others
T74718	STING modulator-5	50 mg	Small Compound	Others
T74719	STING-IN-6	5 mg	Small Compound	Others
T74719	STING-IN-6	50 mg	Small Compound	Others
T7472	7-Hydroxyflavone	100 mg	Natural Product	Cytochromes P450
T74721	Lipid 29	5 mg	Small Compound	Others
T74721	Lipid 29	10 mg	Small Compound	Others
T74721	Lipid 29	25 mg	Small Compound	Others
T74721	Lipid 29	50 mg	Small Compound	Others
T74722	Demethyl bleomycin A2	5 mg	Small Compound	Others
T74722	Demethyl bleomycin A2	50 mg	Small Compound	Others
T74723	MC-Gly-Gly-Phe-Gly-(R)-Cyclopropane-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T74723	MC-Gly-Gly-Phe-Gly-(R)-Cyclopropane-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T74724	MC-Gly-Gly-Phe-Gly-(S)-Cyclopropane-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T74724	MC-Gly-Gly-Phe-Gly-(S)-Cyclopropane-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T74725	2-Nitrophenyl a-D-glucopyranoside	5 mg	Small Compound	Others
T74725	2-Nitrophenyl a-D-glucopyranoside	50 mg	Small Compound	Others
T74726	CL845	5 mg	Small Compound	Others
T74726	CL845	50 mg	Small Compound	Others
T74727	CL845-PAB-Ala-Val-C5-MC	5 mg	Small Compound	Others
T74727	CL845-PAB-Ala-Val-C5-MC	50 mg	Small Compound	Others
T74728	CL845-PAB-Ala-Val-PEG4-Azide	5 mg	Small Compound	Others
T74728	CL845-PAB-Ala-Val-PEG4-Azide	50 mg	Small Compound	Others
T74729	18β-Glycyrrhetyl-3-O-sulfate	5 mg	Small Compound	Others
T74729	18β-Glycyrrhetyl-3-O-sulfate	50 mg	Small Compound	Others
T7473	5-Bromoindole	1 g	Small Compound	GSK-3
T74730	SPC4061	5 mg	Small Compound	Others
T74730	SPC4061	50 mg	Small Compound	Others
T74731	L18-MDP	5 mg	Peptide	
T74731	L18-MDP	50 mg	Peptide	
T74732	PROTAC PTPN2 degrader-1	5 mg	PROTAC	Others
T74732	PROTAC PTPN2 degrader-1	50 mg	PROTAC	Others
T74733	OSM-SMI-10B	2 mg	Small Compound	Others
T74734	Truncated ADR58	5 mg	Small Compound	Others
T74734	Truncated ADR58	50 mg	Small Compound	Others
T74735	Gly-Cyclopropane-Exatecan	5 mg	Small Compound	ADC Cytotoxin
T74735	Gly-Cyclopropane-Exatecan	50 mg	Small Compound	ADC Cytotoxin
T74736	2MD	5 mg	Small Compound	Others
T74736	2MD	50 mg	Small Compound	Others
T74737	mono-Pal-MTO	5 mg	Small Compound	Others
T74737	mono-Pal-MTO	50 mg	Small Compound	Others
T74738	di-Pal-MTO	5 mg	Small Compound	Others
T74738	di-Pal-MTO	50 mg	Small Compound	Others
T74739	Oleoyl-D-lysine	5 mg	Small Compound	Others
T74739	Oleoyl-D-lysine	50 mg	Small Compound	Others
T7474	7-Nitroindazole	1 mL	Small Compound	NOS
T7474	7-Nitroindazole	200 mg	Small Compound	NOS
T74740	JG-258	5 mg	Small Compound	Others
T74740	JG-258	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74741	TRPV1 activator-1	5 mg	Small Compound	Others
T74741	TRPV1 activator-1	50 mg	Small Compound	Others
T74742	TRPV1 activator-2	5 mg	Small Compound	Others
T74742	TRPV1 activator-2	50 mg	Small Compound	Others
T74743	M47	1 mg	Small Compound	Others
T74743	M47	5 mg	Small Compound	Others
T74743	M47	10 mg	Small Compound	Others
T74743	M47	25 mg	Small Compound	Others
T74743	M47	50 mg	Small Compound	Others
T74743	M47	100 mg	Small Compound	Others
T74744	MTX-23	5 mg	PROTAC	PROTACs
T74744	MTX-23	50 mg	PROTAC	PROTACs
T74745	A031	5 mg	PROTAC	Others
T74745	A031	50 mg	PROTAC	Others
T74746	Rolusafine	2 mg	Small Compound	Others
T74747	Tamuzimod	5 mg	Small Compound	Others
T74747	Tamuzimod	50 mg	Small Compound	Others
T74748	Zatonacaftor	5 mg	Small Compound	Others
T74748	Zatonacaftor	50 mg	Small Compound	Others
T74749	AK-2292	5 mg	PROTAC	PROTACs
T74749	AK-2292	50 mg	PROTAC	PROTACs
T7475	S-Adenosyl-L-methionine	100 mg	Natural Product	Endogenous Metabolite
T74750	NH2-bicyclo[1.1.1]pentane-7-MAD-MDCPT	5 mg	Small Compound	ADC Cytotoxin
T74750	NH2-bicyclo[1.1.1]pentane-7-MAD-MDCPT	50 mg	Small Compound	ADC Cytotoxin
T74751	Br-Val-Ala-NH2-bicyclo[1.1.1]pentane-7-MAD-MDCPT	1 mg	Small Compound	Drug-Linker Conjugates for ADC
T74752	AA-T3A-C12	5 mg	Small Compound	Others
T74752	AA-T3A-C12	50 mg	Small Compound	Others
T74753	JQ1-TCO	5 mg	Small Compound	Others
T74753	JQ1-TCO	50 mg	Small Compound	Others
T74754	FXR antagonist 2	5 mg	Small Compound	Others
T74754	FXR antagonist 2	50 mg	Small Compound	Others
T74755	TUS-007	5 mg	Small Compound	Others
T74755	TUS-007	50 mg	Small Compound	Others
T74756	SDH-IN-2	1 mg	Small Compound	Antifungal
T74756	SDH-IN-2	5 mg	Small Compound	Antifungal
T74756	SDH-IN-2	10 mg	Small Compound	Antifungal
T74756	SDH-IN-2	25 mg	Small Compound	Antifungal
T74756	SDH-IN-2	50 mg	Small Compound	Antifungal
T74756	SDH-IN-2	100 mg	Small Compound	Antifungal
T74756	SDH-IN-2	500 mg	Small Compound	Antifungal
T74757	Didocosahexaenoin	1 mg	Small Compound	Others
T74757	Didocosahexaenoin	10 mg	Small Compound	Others
T74758	18:0,22:6 PS sodium	5 mg	Small Compound	Others
T74758	18:0,22:6 PS sodium	50 mg	Small Compound	Others
T74759	18:0,18:1 PS sodium	5 mg	Small Compound	Others
T74759	18:0,18:1 PS sodium	50 mg	Small Compound	Others
T7476	AS057278	1 mL	Small Compound	Others
T7476	AS057278	5 mg	Small Compound	Others
T7476	AS057278	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7476	AS057278	25 mg	Small Compound	Others
T7476	AS057278	50 mg	Small Compound	Others
T7476	AS057278	100 mg	Small Compound	Others
T7476	AS057278	200 mg	Small Compound	Others
T74760	Polyinosinic acid	5 mg	Small Compound	Others
T74760	Polyinosinic acid	50 mg	Small Compound	Others
T74761	Eleutherobin	5 mg	Natural Product	Others
T74761	Eleutherobin	50 mg	Natural Product	Others
T74762	Influenza A virus-IN-8	5 mg	Peptide	
T74762	Influenza A virus-IN-8	50 mg	Peptide	
T74763	PAA5	5 mg	Small Compound	Others
T74763	PAA5	50 mg	Small Compound	Others
T74764	Adenosylhomocysteinase	5 mg	Small Compound	Others
T74764	Adenosylhomocysteinase	50 mg	Small Compound	Others
T74765	Viral polymerase-IN-1 hydrochloride	5 mg	Small Compound	Others
T74765	Viral polymerase-IN-1 hydrochloride	50 mg	Small Compound	Others
T74766	Neuraminidase-IN-12	5 mg	Small Compound	Others
T74766	Neuraminidase-IN-12	50 mg	Small Compound	Others
T74767	Anticancer agent 102	5 mg	Small Compound	Others
T74767	Anticancer agent 102	50 mg	Small Compound	Others
T74768	Antitumor agent-92	5 mg	Small Compound	Apoptosis
T74768	Antitumor agent-92	50 mg	Small Compound	Apoptosis
T74769	Antituberculosis agent-9	5 mg	Small Compound	Others
T74769	Antituberculosis agent-9	50 mg	Small Compound	Others
T7477	Antazoline	1 mL	Small Compound	Others
T7477	Antazoline	10 mg	Small Compound	Others
T7477	Antazoline	25 mg	Small Compound	Others
T7477	Antazoline	50 mg	Small Compound	Others
T7477	Antazoline	100 mg	Small Compound	Others
T74770	D-685	25 mg	Small Compound	Others
T74770	D-685	50 mg	Small Compound	Others
T74770	D-685	100 mg	Small Compound	Others
T74771	Diaporthein B	5 mg	Small Compound	Others
T74771	Diaporthein B	50 mg	Small Compound	Others
T74772	Antifungal agent 47	5 mg	Small Compound	Others
T74772	Antifungal agent 47	50 mg	Small Compound	Others
T74773	Antiparasitic agent-14	5 mg	Small Compound	Others
T74773	Antiparasitic agent-14	50 mg	Small Compound	Others
T74774	Neuraminidase-IN-16	5 mg	Small Compound	Others
T74774	Neuraminidase-IN-16	50 mg	Small Compound	Others
T74775	Antibacterial agent 138	5 mg	Small Compound	Others
T74775	Antibacterial agent 138	50 mg	Small Compound	Others
T74776	Antibacterial agent 139	5 mg	Small Compound	Others
T74776	Antibacterial agent 139	50 mg	Small Compound	Others
T74777	PLK1-IN-6	5 mg	Small Compound	Others
T74777	PLK1-IN-6	50 mg	Small Compound	Others
T74778	ASM-IN-1	25 mg	Small Compound	Phospholipase
T74778	ASM-IN-1	50 mg	Small Compound	Phospholipase
T74778	ASM-IN-1	100 mg	Small Compound	Phospholipase

Catalog ID	Name	Volume	Product Group	Target
T74779	JNJ-28583113	1 mg	Small Compound	Others
T74779	JNJ-28583113	5 mg	Small Compound	Others
T74779	JNJ-28583113	10 mg	Small Compound	Others
T74779	JNJ-28583113	25 mg	Small Compound	Others
T7478	2-Chloro-1-(4-fluorobenzyl)benzimidazole	1 mL	Small Compound	Reductase
T7478	2-Chloro-1-(4-fluorobenzyl)benzimidazole	10 mg	Small Compound	Reductase
T7478	2-Chloro-1-(4-fluorobenzyl)benzimidazole	25 mg	Small Compound	Reductase
T7478	2-Chloro-1-(4-fluorobenzyl)benzimidazole	50 mg	Small Compound	Reductase
T7478	2-Chloro-1-(4-fluorobenzyl)benzimidazole	100 mg	Small Compound	Reductase
T7478	2-Chloro-1-(4-fluorobenzyl)benzimidazole	200 mg	Small Compound	Reductase
T74780	Lipid C24	1 mg	Small Compound	Others
T74780	Lipid C24	5 mg	Small Compound	Others
T74780	Lipid C24	10 mg	Small Compound	Others
T74780	Lipid C24	25 mg	Small Compound	Others
T74781	UT-11	1 mg	Small Compound	Others
T74781	UT-11	5 mg	Small Compound	Others
T74781	UT-11	10 mg	Small Compound	Others
T74782	CXJ-2	5 mg	Small Compound	PI3K
T74782	CXJ-2	50 mg	Small Compound	PI3K
T74783	HDAC-IN-53	25 mg	Small Compound	HDAC
T74783	HDAC-IN-53	50 mg	Small Compound	HDAC
T74783	HDAC-IN-53	100 mg	Small Compound	HDAC
T74784	LL-K8-22	5 mg	Small Compound	Others
T74784	LL-K8-22	50 mg	Small Compound	Others
T74785	THR-β agonist 6	5 mg	Small Compound	Others
T74785	THR-β agonist 6	50 mg	Small Compound	Others
T74786	BIBD-124	5 mg	Small Compound	Others
T74786	BIBD-124	50 mg	Small Compound	Others
T74787	Apoptosis inducer 12	1 mg	Small Compound	Others
T74787	Apoptosis inducer 12	5 mg	Small Compound	Others
T74787	Apoptosis inducer 12	10 mg	Small Compound	Others
T74787	Apoptosis inducer 12	25 mg	Small Compound	Others
T74787	Apoptosis inducer 12	50 mg	Small Compound	Others
T74787	Apoptosis inducer 12	100 mg	Small Compound	Others
T74788	FtsZ-IN-5	5 mg	Small Compound	Others
T74788	FtsZ-IN-5	50 mg	Small Compound	Others
T74789	FtsZ-IN-6	5 mg	Small Compound	Others
T74789	FtsZ-IN-6	50 mg	Small Compound	Others
T7479	Ambroxide	1 mL	Natural Product	Others
T7479	Ambroxide	100 mg	Natural Product	Others
T7479	Ambroxide	200 mg	Natural Product	Others
T74790	FtsZ-IN-7	5 mg	Small Compound	Others
T74790	FtsZ-IN-7	50 mg	Small Compound	Others
T74791	FtsZ-IN-8	5 mg	Small Compound	Others
T74791	FtsZ-IN-8	50 mg	Small Compound	Others
T74792	USP28-IN-2	25 mg	Small Compound	Others
T74792	USP28-IN-2	50 mg	Small Compound	Others
T74792	USP28-IN-2	100 mg	Small Compound	Others
T74793	USP28-IN-3	1 mg	Small Compound	DUB

Catalog ID	Name	Volume	Product Group	Target
T74793	USP28-IN-3	5 mg	Small Compound	DUB
T74793	USP28-IN-3	10 mg	Small Compound	DUB
T74793	USP28-IN-3	25 mg	Small Compound	DUB
T74793	USP28-IN-3	50 mg	Small Compound	DUB
T74793	USP28-IN-3	100 mg	Small Compound	DUB
T74794	USP28-IN-4	1 mg	Small Compound	DUB
T74794	USP28-IN-4	5 mg	Small Compound	DUB
T74794	USP28-IN-4	10 mg	Small Compound	DUB
T74794	USP28-IN-4	25 mg	Small Compound	DUB
T74794	USP28-IN-4	50 mg	Small Compound	DUB
T74794	USP28-IN-4	100 mg	Small Compound	DUB
T74795	Anticancer agent 104	5 mg	Small Compound	Others
T74795	Anticancer agent 104	50 mg	Small Compound	Others
T74796	PROTAC GPX4 degrader-1	5 mg	PROTAC	PROTACs
T74796	PROTAC GPX4 degrader-1	50 mg	PROTAC	PROTACs
T74797	MAO-B-IN-20	5 mg	Small Compound	Others
T74797	MAO-B-IN-20	50 mg	Small Compound	Others
T74798	Antipsychotic agent-2	5 mg	Small Compound	Others
T74798	Antipsychotic agent-2	50 mg	Small Compound	Others
T74799	NF-κB-IN-8	25 mg	Small Compound	NF-κB
T74799	NF-κB-IN-8	50 mg	Small Compound	NF-κB
T74799	NF-κB-IN-8	100 mg	Small Compound	NF-κB
T7480	1-Undecanol	1 mL	Natural Product	Others
T7480	1-Undecanol	500 mg	Natural Product	Others
T74800	HAT-SIL-TG-1&AT	5 mg	Small Compound	Others
T74800	HAT-SIL-TG-1&AT	50 mg	Small Compound	Others
T74801	KWCN-41	2 mg	Small Compound	Others
T74802	FAK-IN-9	5 mg	Small Compound	Others
T74802	FAK-IN-9	50 mg	Small Compound	Others
T74804	HIF-1 inhibitor-5	5 mg	Small Compound	Others
T74804	HIF-1 inhibitor-5	50 mg	Small Compound	Others
T74806	HAA-09	5 mg	Small Compound	Others
T74806	HAA-09	50 mg	Small Compound	Others
T74807	SARS-CoV-2 3CLpro-IN-13	5 mg	Small Compound	Others
T74807	SARS-CoV-2 3CLpro-IN-13	50 mg	Small Compound	Others
T74808	THK01	5 mg	Small Compound	Others
T74808	THK01	50 mg	Small Compound	Others
T74809	STING agonist-30	1 mg	Small Compound	STING|||Antifection
T74809	STING agonist-30	5 mg	Small Compound	STING|||Antifection
T74809	STING agonist-30	10 mg	Small Compound	STING|||Antifection
T74809	STING agonist-30	25 mg	Small Compound	STING|||Antifection
T74809	STING agonist-30	50 mg	Small Compound	STING|||Antifection
T74809	STING agonist-30	100 mg	Small Compound	STING|||Antifection
T7481	2-Hydroxycaprylic acid	1 mL	Natural Product	Others
T7481	2-Hydroxycaprylic acid	50 mg	Natural Product	Others
T7481	2-Hydroxycaprylic acid	100 mg	Natural Product	Others
T7481	2-Hydroxycaprylic acid	500 mg	Natural Product	Others
T74810	Anti-MRSA agent 7	5 mg	Small Compound	Others
T74810	Anti-MRSA agent 7	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74811	tau/Aβ40 aggregation-IN-1	5 mg	Small Compound	Others
T74811	tau/Aβ40 aggregation-IN-1	50 mg	Small Compound	Others
T74812	hBChE-IN-1	5 mg	Small Compound	Others
T74812	hBChE-IN-1	50 mg	Small Compound	Others
T74813	Sigma-1 receptor antagonist 4	5 mg	Small Compound	Sigma receptor
T74813	Sigma-1 receptor antagonist 4	50 mg	Small Compound	Sigma receptor
T74814	PKM2/PDK1-IN-1	5 mg	Small Compound	Others
T74814	PKM2/PDK1-IN-1	50 mg	Small Compound	Others
T74815	SLC26A3-IN-2	2 mg	Small Compound	Sodium Channel
T74815	SLC26A3-IN-2	5 mg	Small Compound	Sodium Channel
T74816	Complement C1s-IN-1	5 mg	Small Compound	Others
T74816	Complement C1s-IN-1	50 mg	Small Compound	Others
T74817	JNK3 inhibitor-7	5 mg	Small Compound	Others
T74817	JNK3 inhibitor-7	50 mg	Small Compound	Others
T74818	JNK3 inhibitor-8	5 mg	Small Compound	Others
T74818	JNK3 inhibitor-8	50 mg	Small Compound	Others
T74819	IL-1β-IN-1	5 mg	Small Compound	Others
T74819	IL-1β-IN-1	50 mg	Small Compound	Others
T7482	3-chloro-5-hydroxybenzoic Acid	1 mL	Small Compound	GPR
T7482	3-chloro-5-hydroxybenzoic Acid	50 mg	Small Compound	GPR
T7482	3-chloro-5-hydroxybenzoic Acid	100 mg	Small Compound	GPR
T7482	3-chloro-5-hydroxybenzoic Acid	200 mg	Small Compound	GPR
T74820	Antibacterial agent 142	5 mg	Small Compound	Others
T74820	Antibacterial agent 142	50 mg	Small Compound	Others
T74821	Nemonoxacin	1 mg	Small Compound	Antibacterial
T74822	S1R agonist 1	2 mg	Small Compound	Others
T74823	Bromodomain IN-2	5 mg	Small Compound	Others
T74823	Bromodomain IN-2	50 mg	Small Compound	Others
T74824	TGR5 agonist 1	5 mg	Small Compound	Others
T74824	TGR5 agonist 1	50 mg	Small Compound	Others
T74825	TGR5 agonist 2	5 mg	Small Compound	Others
T74825	TGR5 agonist 2	50 mg	Small Compound	Others
T74826	AcrB-IN-1	5 mg	Small Compound	Others
T74826	AcrB-IN-1	50 mg	Small Compound	Others
T74827	AcrB-IN-2	5 mg	Small Compound	Others
T74827	AcrB-IN-2	50 mg	Small Compound	Others
T74828	AcrB-IN-3	5 mg	Small Compound	Others
T74828	AcrB-IN-3	50 mg	Small Compound	Others
T74829	AcrB-IN-4	5 mg	Small Compound	Others
T74829	AcrB-IN-4	50 mg	Small Compound	Others
T7483	6-Bromo-2-hydroxy-3-methoxybenzaldehyde	1 g	Small Compound	IRE1
T7483	6-Bromo-2-hydroxy-3-methoxybenzaldehyde	1 mL	Small Compound	IRE1
T7483	6-Bromo-2-hydroxy-3-methoxybenzaldehyde	50 mg	Small Compound	IRE1
T7483	6-Bromo-2-hydroxy-3-methoxybenzaldehyde	100 mg	Small Compound	IRE1
T7483	6-Bromo-2-hydroxy-3-methoxybenzaldehyde	500 mg	Small Compound	IRE1
T74830	PDK-IN-1	5 mg	Small Compound	Others
T74830	PDK-IN-1	50 mg	Small Compound	Others
T74831	Antifungal agent 51	5 mg	Small Compound	Others
T74831	Antifungal agent 51	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74832	TRPV4 antagonist 4	5 mg	Small Compound	Others
T74832	TRPV4 antagonist 4	50 mg	Small Compound	Others
T74833	EGFR T790M/L858R-IN-2	5 mg	Small Compound	Others
T74833	EGFR T790M/L858R-IN-2	50 mg	Small Compound	Others
T74834	MTHFD2-IN-1	5 mg	Small Compound	Others
T74834	MTHFD2-IN-1	50 mg	Small Compound	Others
T74835	MTHFD2-IN-2	5 mg	Small Compound	Others
T74835	MTHFD2-IN-2	50 mg	Small Compound	Others
T74836	MTHFD2-IN-3	5 mg	Small Compound	Others
T74836	MTHFD2-IN-3	50 mg	Small Compound	Others
T74837	MTHFD2-IN-4	5 mg	Small Compound	Others
T74837	MTHFD2-IN-4	50 mg	Small Compound	Others
T74838	MTHFD2-IN-4 sodium	5 mg	Small Compound	Others
T74838	MTHFD2-IN-4 sodium	50 mg	Small Compound	Others
T74839	Anticancer agent 114	5 mg	Small Compound	Others
T74839	Anticancer agent 114	50 mg	Small Compound	Others
T7484	WKYMVM	1 mg	Peptide	Others
T74840	ERRγ agonist-2	5 mg	Small Compound	Others
T74840	ERRγ agonist-2	50 mg	Small Compound	Others
T74841	NF-κB-IN-9	5 mg	Small Compound	Others
T74841	NF-κB-IN-9	50 mg	Small Compound	Others
T74843	ITK degrader 1	5 mg	Small Compound	Others
T74843	ITK degrader 1	50 mg	Small Compound	Others
T74844	Antiproliferative agent-23	5 mg	Small Compound	Others
T74844	Antiproliferative agent-23	50 mg	Small Compound	Others
T74845	Antimalarial agent 23	5 mg	Small Compound	Others
T74845	Antimalarial agent 23	50 mg	Small Compound	Others
T74846	GPX4-IN-4	25 mg	Small Compound	Glutathione Peroxidase
T74846	GPX4-IN-4	50 mg	Small Compound	Glutathione Peroxidase
T74846	GPX4-IN-4	100 mg	Small Compound	Glutathione Peroxidase
T74847	PROTAC pan-IAP degrader-1	5 mg	PROTAC	Others
T74847	PROTAC pan-IAP degrader-1	50 mg	PROTAC	Others
T74848	DNA Gyrase-IN-6	5 mg	Small Compound	Others
T74848	DNA Gyrase-IN-6	50 mg	Small Compound	Others
T74849	EBL-3183	5 mg	Small Compound	Others
T74849	EBL-3183	50 mg	Small Compound	Others
T7484L	WKYMVM 2TFA(187986-17-0(free base))	1 mg	Small Compound	Others
T7484L	WKYMVM 2TFA(187986-17-0(free base))	5 mg	Small Compound	Others
T7484L	WKYMVM 2TFA(187986-17-0(free base))	10 mg	Small Compound	Others
T7484L	WKYMVM 2TFA(187986-17-0(free base))	25 mg	Small Compound	Others
T7484L	WKYMVM 2TFA(187986-17-0(free base))	50 mg	Small Compound	Others
T7484L	WKYMVM 2TFA(187986-17-0(free base))	100 mg	Small Compound	Others
T7485	Methasulfocarb	1 mL	Small Compound	Antifungal
T7485	Methasulfocarb	2 mg	Small Compound	Antifungal
T7485	Methasulfocarb	5 mg	Small Compound	Antifungal
T7485	Methasulfocarb	10 mg	Small Compound	Antifungal
T7485	Methasulfocarb	25 mg	Small Compound	Antifungal
T7485	Methasulfocarb	50 mg	Small Compound	Antifungal
T7485	Methasulfocarb	100 mg	Small Compound	Antifungal

Catalog ID	Name	Volume	Product Group	Target
T7485	Methasulfocarb	200 mg	Small Compound	Antifungal
T74850	YL5084	5 mg	Small Compound	Others
T74850	YL5084	50 mg	Small Compound	Others
T74851	PROTAC CDK9 degrader-5	5 mg	PROTAC	PROTACs
T74851	PROTAC CDK9 degrader-5	50 mg	PROTAC	PROTACs
T74852	PROTAC CDK9 degrader-6	5 mg	PROTAC	CDK
T74852	PROTAC CDK9 degrader-6	50 mg	PROTAC	CDK
T74853	PROTAC CDK9 degrader-7	5 mg	PROTAC	Others
T74853	PROTAC CDK9 degrader-7	50 mg	PROTAC	Others
T74854	GluN2B-NMDAR antagonist-1	2 mg	Small Compound	Others
T74855	LSD1-IN-25	5 mg	Small Compound	Histone Demethylase
T74855	LSD1-IN-25	50 mg	Small Compound	Histone Demethylase
T74856	ER degrader 4	5 mg	Small Compound	Others
T74856	ER degrader 4	50 mg	Small Compound	Others
T74857	ER degrader 5	5 mg	Small Compound	Others
T74857	ER degrader 5	50 mg	Small Compound	Others
T74858	LSD1-IN-26	5 mg	Small Compound	Others
T74858	LSD1-IN-26	50 mg	Small Compound	Others
T74859	SLC7A11-IN-1	1 mg	Small Compound	Apoptosis
T7486	Imeglimin hydrochloride	1 mL	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T7486	Imeglimin hydrochloride	1 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T7486	Imeglimin hydrochloride	2 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T7486	Imeglimin hydrochloride	5 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T7486	Imeglimin hydrochloride	10 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T7486	Imeglimin hydrochloride	25 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T7486	Imeglimin hydrochloride	50 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T7486	Imeglimin hydrochloride	100 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T7486	Imeglimin hydrochloride	500 mg	Small Compound	Reactive Oxygen Species|||Mitochondrial Metabolism
T74860	MAO-B-IN-21	25 mg	Small Compound	Monoamine Oxidase
T74860	MAO-B-IN-21	50 mg	Small Compound	Monoamine Oxidase
T74860	MAO-B-IN-21	100 mg	Small Compound	Monoamine Oxidase
T74862	N-Lactoyl-Phenylalanine	1 mg	Natural Product	Endogenous Metabolite
T74862	N-Lactoyl-Phenylalanine	5 mg	Natural Product	Endogenous Metabolite
T74862	N-Lactoyl-Phenylalanine	10 mg	Natural Product	Endogenous Metabolite
T74862	N-Lactoyl-Phenylalanine	50 mg	Natural Product	Endogenous Metabolite
T74863	Anthramycin	5 mg	Small Compound	Others
T74863	Anthramycin	50 mg	Small Compound	Others
T74864	TL4830031	5 mg	Small Compound	Others
T74864	TL4830031	50 mg	Small Compound	Others
T74865	BK50164	5 mg	Small Compound	Others
T74865	BK50164	50 mg	Small Compound	Others
T74866	Antibacterial agent 116	5 mg	Small Compound	Others
T74866	Antibacterial agent 116	50 mg	Small Compound	Others
T74867	UBX1325	5 mg	Small Compound	Others
T74867	UBX1325	50 mg	Small Compound	Others
T74868	Uracil-m7GpppAmpG ammonium	5 mg	Small Compound	Others
T74868	Uracil-m7GpppAmpG ammonium	50 mg	Small Compound	Others
T74869	SiRNA Negative Control	1 mg	Small Compound	Others
T7487	Speract	1 mg	Peptide	Mitochondrial Metabolism

Catalog ID	Name	Volume	Product Group	Target
T7487	Speract	5 mg	Peptide	Mitochondrial Metabolism
T7487	Speract	10 mg	Peptide	Mitochondrial Metabolism
T7487	Speract	25 mg	Peptide	Mitochondrial Metabolism
T74870	TMX-201	5 mg	Small Compound	Others
T74870	TMX-201	50 mg	Small Compound	Others
T74871	ODN BW001	5 mg	Small Compound	Others
T74871	ODN BW001	50 mg	Small Compound	Others
T74872	ODN 105870	5 mg	Small Compound	Others
T74872	ODN 105870	50 mg	Small Compound	Others
T74873	ODN 105871	5 mg	Small Compound	Others
T74873	ODN 105871	50 mg	Small Compound	Others
T74874	CpG ODN 10101	1 mg	Small Compound	TLR|||Antiviral
T74874	CpG ODN 10101	5 mg	Small Compound	TLR|||Antiviral
T74875	1,5-Dihexadecyl N-(3-carboxy-1-oxopropyl)-L-glutamate	50 mg	Small Compound	Others
T74876	GalNAc unconjugated/naked Inclisiran	5 mg	Small Compound	Others
T74876	GalNAc unconjugated/naked Inclisiran	50 mg	Small Compound	Others
T74877	GalNAc unconjugated/naked Fitusiran	5 mg	Small Compound	Others
T74877	GalNAc unconjugated/naked Fitusiran	50 mg	Small Compound	Others
T74878	Enzyme-IN-1	5 mg	Small Compound	Others
T74878	Enzyme-IN-1	50 mg	Small Compound	Others
T74879	306-N16B	2 mg	Small Compound	Others
T7487L	Speract TFA(76901-59-2(free base))	1 mg	Peptide	Others
T7487L	Speract TFA(76901-59-2(free base))	5 mg	Peptide	Others
T7487L	Speract TFA(76901-59-2(free base))	10 mg	Peptide	Others
T7487L	Speract TFA(76901-59-2(free base))	25 mg	Peptide	Others
T7487L	Speract TFA(76901-59-2(free base))	50 mg	Peptide	Others
T7487L	Speract TFA(76901-59-2(free base))	100 mg	Peptide	Others
T7487L	Speract TFA(76901-59-2(free base))	200 mg	Peptide	Others
T7488	BD1063 dhydrochloride	2 mg	Small Compound	Sigma receptor
T7488	BD1063 dhydrochloride	5 mg	Small Compound	Sigma receptor
T7488	BD1063 dhydrochloride	10 mg	Small Compound	Sigma receptor
T7488	BD1063 dhydrochloride	25 mg	Small Compound	Sigma receptor
T7488	BD1063 dhydrochloride	50 mg	Small Compound	Sigma receptor
T7488	BD1063 dhydrochloride	100 mg	Small Compound	Sigma receptor
T7488	BD1063 dhydrochloride	200 mg	Small Compound	Sigma receptor
T7488	BD1063 dhydrochloride	500 mg	Small Compound	Sigma receptor
T74880	Cys-McMMAF	5 mg	Small Compound	Others
T74880	Cys-McMMAF	50 mg	Small Compound	Others
T74882	DOPE-GA	5 mg	Small Compound	Others
T74882	DOPE-GA	50 mg	Small Compound	Others
T74883	DOPE-NHS	5 mg	Small Compound	Others
T74883	DOPE-NHS	50 mg	Small Compound	Others
T74884	RNA splicing modulator 1	5 mg	Small Compound	Others
T74884	RNA splicing modulator 1	50 mg	Small Compound	Others
T74885	RNA splicing modulator 2	5 mg	Small Compound	Others
T74885	RNA splicing modulator 2	50 mg	Small Compound	Others
T74886	RNA splicing modulator 3	5 mg	Small Compound	Others
T74886	RNA splicing modulator 3	50 mg	Small Compound	Others
T74887	GSK3735967	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74887	GSK3735967	50 mg	Small Compound	Others
T74888	XF056-132	5 mg	PROTAC	Others
T74888	XF056-132	50 mg	PROTAC	Others
T74889	XF067-68	5 mg	PROTAC	Others
T74889	XF067-68	50 mg	PROTAC	Others
T7489	MART-1 (26-35) (human)	1 mg	Peptide	Others
T7489	MART-1 (26-35) (human)	5 mg	Peptide	Others
T7489	MART-1 (26-35) (human)	10 mg	Peptide	Others
T7489	MART-1 (26-35) (human)	25 mg	Peptide	Others
T7489	MART-1 (26-35) (human)	50 mg	Peptide	Others
T7489	MART-1 (26-35) (human)	100 mg	Peptide	Others
T74890	Diprovocim-X	5 mg	Small Compound	Others
T74890	Diprovocim-X	50 mg	Small Compound	Others
T74891	Apratoxin S4	5 mg	Small Compound	Others
T74891	Apratoxin S4	50 mg	Small Compound	Others
T74893	EGCG-4″-sulfate	5 mg	Small Compound	Others
T74893	EGCG-4″-sulfate	50 mg	Small Compound	Others
T74894	SIRT1/2/3-IN-1	5 mg	Small Compound	Others
T74894	SIRT1/2/3-IN-1	50 mg	Small Compound	Others
T74895	Anti-inflammatory agent 31	5 mg	Small Compound	Others
T74895	Anti-inflammatory agent 31	50 mg	Small Compound	Others
T74896	PROTAC STING Degrader-1	1 mg	PROTAC	PROTACs
T74898	NC-III-49-1	1 mg	Small Compound	Others
T74898	NC-III-49-1	5 mg	Small Compound	Others
T74898	NC-III-49-1	10 mg	Small Compound	Others
T74898	NC-III-49-1	25 mg	Small Compound	Others
T74898	NC-III-49-1	50 mg	Small Compound	Others
T74898	NC-III-49-1	100 mg	Small Compound	Others
T74899	GXH-II-052	5 mg	Small Compound	Others
T74899	GXH-II-052	50 mg	Small Compound	Others
T7490	ARN2966	1 mL	Small Compound	Beta Amyloid
T7490	ARN2966	1 mg	Small Compound	Beta Amyloid
T7490	ARN2966	5 mg	Small Compound	Beta Amyloid
T7490	ARN2966	10 mg	Small Compound	Beta Amyloid
T7490	ARN2966	25 mg	Small Compound	Beta Amyloid
T7490	ARN2966	50 mg	Small Compound	Beta Amyloid
T7490	ARN2966	100 mg	Small Compound	Beta Amyloid
T7490	ARN2966	500 mg	Small Compound	Beta Amyloid
T74901	PBI-6DNJ	5 mg	Small Compound	Others
T74901	PBI-6DNJ	50 mg	Small Compound	Others
T74902	ODN 1018	5 mg	Small Compound	Others
T74902	ODN 1018	50 mg	Small Compound	Others
T74903	ODN 1668	5 mg	Small Compound	Others
T74903	ODN 1668	50 mg	Small Compound	Others
T74905	ODN 2007	5 mg	Small Compound	Others
T74905	ODN 2007	50 mg	Small Compound	Others
T74906	ODN 20844	5 mg	Small Compound	Others
T74906	ODN 20844	50 mg	Small Compound	Others
T74907	ODN 21595	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74907	ODN 21595	50 mg	Small Compound	Others
T74908	ODN 2336	5 mg	Small Compound	Others
T74908	ODN 2336	50 mg	Small Compound	Others
T74909	ODN 2395	5 mg	Small Compound	Others
T74909	ODN 2395	50 mg	Small Compound	Others
T7491	6-O-Methyl Guanosine	1 mL	Small Compound	Nucleoside Antimetabolite/Analog
T7491	6-O-Methyl Guanosine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7491	6-O-Methyl Guanosine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7491	6-O-Methyl Guanosine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7491	6-O-Methyl Guanosine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7491	6-O-Methyl Guanosine	200 mg	Small Compound	Nucleoside Antimetabolite/Analog
T74910	ODN 24888	5 mg	Small Compound	Others
T74910	ODN 24888	50 mg	Small Compound	Others
T74911	ODN 24987	5 mg	Small Compound	Others
T74911	ODN 24987	50 mg	Small Compound	Others
T74912	ODN 24991	5 mg	Small Compound	Others
T74912	ODN 24991	50 mg	Small Compound	Others
T74913	ODN 6016	5 mg	Small Compound	Others
T74913	ODN 6016	50 mg	Small Compound	Others
T74914	ODN D-SL01	5 mg	Small Compound	Others
T74914	ODN D-SL01	50 mg	Small Compound	Others
T74915	ODN D-SL03	5 mg	Small Compound	Others
T74915	ODN D-SL03	50 mg	Small Compound	Others
T74916	ODN M362	5 mg	Small Compound	Others
T74916	ODN M362	50 mg	Small Compound	Others
T74917	KPC-2-IN-1	5 mg	Small Compound	Others
T74917	KPC-2-IN-1	50 mg	Small Compound	Others
T74919	QA-68	5 mg	Small Compound	Others
T74919	QA-68	50 mg	Small Compound	Others
T7492	Ripasudil free base	1 mL	Small Compound	Antibacterial|||ROCK
T7492	Ripasudil free base	1 mg	Small Compound	Antibacterial|||ROCK
T7492	Ripasudil free base	5 mg	Small Compound	Antibacterial|||ROCK
T7492	Ripasudil free base	10 mg	Small Compound	Antibacterial|||ROCK
T7492	Ripasudil free base	25 mg	Small Compound	Antibacterial|||ROCK
T7492	Ripasudil free base	50 mg	Small Compound	Antibacterial|||ROCK
T7492	Ripasudil free base	100 mg	Small Compound	Antibacterial|||ROCK
T74920	G12Si-2	5 mg	Small Compound	Others
T74920	G12Si-2	50 mg	Small Compound	Others
T74921	Antiproliferative agent-12	5 mg	Small Compound	Others
T74921	Antiproliferative agent-12	50 mg	Small Compound	Others
T74922	ICy-OH	5 mg	Small Compound	Others
T74922	ICy-OH	50 mg	Small Compound	Others
T74923	ICy-Q	5 mg	Small Compound	Pyroptosis
T74923	ICy-Q	50 mg	Small Compound	Pyroptosis
T74923	ICy-Q	100 mg	Small Compound	Pyroptosis
T74929	Phytoene desaturase-IN-1	5 mg	Small Compound	Others
T74929	Phytoene desaturase-IN-1	50 mg	Small Compound	Others
T7493	AG-13958	1 mL	Small Compound	VEGFR
T7493	AG-13958	1 mg	Small Compound	VEGFR

Catalog ID	Name	Volume	Product Group	Target
T7493	AG-13958	5 mg	Small Compound	VEGFR
T7493	AG-13958	10 mg	Small Compound	VEGFR
T7493	AG-13958	25 mg	Small Compound	VEGFR
T7493	AG-13958	50 mg	Small Compound	VEGFR
T7493	AG-13958	100 mg	Small Compound	VEGFR
T74932	Trypanothione synthetase-IN-1	5 mg	Small Compound	Others
T74932	Trypanothione synthetase-IN-1	50 mg	Small Compound	Others
T74933	Trypanothione synthetase-IN-2	5 mg	Small Compound	Others
T74933	Trypanothione synthetase-IN-2	50 mg	Small Compound	Others
T74934	Trypanothione synthetase-IN-3	5 mg	Small Compound	Others
T74934	Trypanothione synthetase-IN-3	50 mg	Small Compound	Others
T74935	MDM2/4-p53-IN-2	5 mg	Small Compound	Others
T74935	MDM2/4-p53-IN-2	50 mg	Small Compound	Others
T74936	MDM2/4-p53-IN-3	5 mg	Small Compound	Others
T74936	MDM2/4-p53-IN-3	50 mg	Small Compound	Others
T74937	Sirt2-IN-7	5 mg	Small Compound	Others
T74937	Sirt2-IN-7	50 mg	Small Compound	Others
T74939	HIV protease-IN-1	5 mg	Small Compound	Others
T74939	HIV protease-IN-1	50 mg	Small Compound	Others
T7494	TCN238	1 mL	Small Compound	GluR
T7494	TCN238	5 mg	Small Compound	GluR
T7494	TCN238	10 mg	Small Compound	GluR
T7494	TCN238	25 mg	Small Compound	GluR
T7494	TCN238	50 mg	Small Compound	GluR
T7494	TCN238	100 mg	Small Compound	GluR
T7494	TCN238	200 mg	Small Compound	GluR
T74940	Anticancer agent 81	5 mg	Small Compound	Apoptosis|||ADC Cytotoxin
T74940	Anticancer agent 81	50 mg	Small Compound	Apoptosis|||ADC Cytotoxin
T74940	Anticancer agent 81	100 mg	Small Compound	Apoptosis|||ADC Cytotoxin
T74941	D-Glyceraldehyde 3-phosphate	5 mg	Small Compound	Others
T74941	D-Glyceraldehyde 3-phosphate	50 mg	Small Compound	Others
T74942	HIV-1 protease-IN-7	5 mg	Small Compound	HIV Protease
T74942	HIV-1 protease-IN-7	50 mg	Small Compound	HIV Protease
T74943	SARS-CoV-2-IN-25	5 mg	Small Compound	Others
T74943	SARS-CoV-2-IN-25	50 mg	Small Compound	Others
T74943L	SARS-CoV-2-IN-25 disodium	5 mg	Small Compound	Others
T74943L	SARS-CoV-2-IN-25 disodium	50 mg	Small Compound	Others
T74944	SARS-CoV-2-IN-26	5 mg	Small Compound	Others
T74944	SARS-CoV-2-IN-26	50 mg	Small Compound	Others
T74944L	SARS-CoV-2-IN-23 disodium	5 mg	Small Compound	Others
T74944L	SARS-CoV-2-IN-23 disodium	50 mg	Small Compound	Others
T74945	SARS-CoV-2-IN-27	5 mg	Small Compound	Others
T74945	SARS-CoV-2-IN-27	50 mg	Small Compound	Others
T74945L	SARS-CoV-2-IN-27 disodium	5 mg	Small Compound	Others
T74945L	SARS-CoV-2-IN-27 disodium	50 mg	Small Compound	Others
T74946	SARS-CoV-2-IN-28	5 mg	Small Compound	Others
T74946	SARS-CoV-2-IN-28	50 mg	Small Compound	Others
T74946L	SARS-CoV-2-IN-28 disodium	5 mg	Small Compound	Others
T74946L	SARS-CoV-2-IN-28 disodium	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74947	SARS-CoV-2-IN-29	5 mg	Small Compound	Others
T74947	SARS-CoV-2-IN-29	50 mg	Small Compound	Others
T74947L	SARS-CoV-2-IN-29 disodium	5 mg	Small Compound	Others
T74947L	SARS-CoV-2-IN-29 disodium	50 mg	Small Compound	Others
T74948	SARS-CoV-2-IN-30	5 mg	Small Compound	Others
T74948	SARS-CoV-2-IN-30	50 mg	Small Compound	Others
T74948L	SARS-CoV-2-IN-30 disodium	5 mg	Small Compound	Others
T74948L	SARS-CoV-2-IN-30 disodium	50 mg	Small Compound	Others
T74949	Antifungal agent 37	25 mg	Small Compound	Others
T74949	Antifungal agent 37	50 mg	Small Compound	Others
T74949	Antifungal agent 37	100 mg	Small Compound	Others
T7495	Hexa-D-arginine	1 mg	Peptide	Others
T7495	Hexa-D-arginine	5 mg	Peptide	Others
T7495	Hexa-D-arginine	10 mg	Peptide	Others
T7495	Hexa-D-arginine	25 mg	Peptide	Others
T7495	Hexa-D-arginine	50 mg	Peptide	Others
T7495	Hexa-D-arginine	100 mg	Peptide	Others
T74950	Antitumor agent-73	5 mg	Small Compound	STAT
T74950	Antitumor agent-73	50 mg	Small Compound	STAT
T74953	Antimicrobial agent-7	5 mg	Small Compound	Others
T74953	Antimicrobial agent-7	50 mg	Small Compound	Others
T74954	Antimicrobial agent-9	5 mg	Small Compound	Others
T74954	Antimicrobial agent-9	50 mg	Small Compound	Others
T74955	hCAIX-IN-13	5 mg	Small Compound	Others
T74955	hCAIX-IN-13	50 mg	Small Compound	Others
T74956	Chitin synthase inhibitor 10	25 mg	Small Compound	Others
T74956	Chitin synthase inhibitor 10	50 mg	Small Compound	Others
T74956	Chitin synthase inhibitor 10	100 mg	Small Compound	Others
T74959	Antifungal agent 41	5 mg	Small Compound	Others
T74959	Antifungal agent 41	50 mg	Small Compound	Others
T7496	Thrombin Receptor Activator for Peptide 5 (TRAP-5)	1 mg	Peptide	Protease-activated Receptor
T7496	Thrombin Receptor Activator for Peptide 5 (TRAP-5)	5 mg	Peptide	Protease-activated Receptor
T7496	Thrombin Receptor Activator for Peptide 5 (TRAP-5)	10 mg	Peptide	Protease-activated Receptor
T7496	Thrombin Receptor Activator for Peptide 5 (TRAP-5)	25 mg	Peptide	Protease-activated Receptor
T7496	Thrombin Receptor Activator for Peptide 5 (TRAP-5)	50 mg	Peptide	Protease-activated Receptor
T74961	Anticancer agent 84	5 mg	Small Compound	Others
T74961	Anticancer agent 84	50 mg	Small Compound	Others
T74962	GLUT1-IN-1	5 mg	Small Compound	Others
T74962	GLUT1-IN-1	50 mg	Small Compound	Others
T74963	CypD-IN-3	5 mg	Small Compound	Others
T74963	CypD-IN-3	50 mg	Small Compound	Others
T74964	CypD-IN-4	5 mg	Small Compound	Others
T74964	CypD-IN-4	50 mg	Small Compound	Others
T74965	CypE-IN-1	5 mg	Small Compound	Others
T74965	CypE-IN-1	50 mg	Small Compound	Others
T74966	Antimicrobial agent-10	5 mg	Small Compound	Others
T74966	Antimicrobial agent-10	50 mg	Small Compound	Others
T74967	Antimicrobial agent-11	5 mg	Small Compound	Others
T74967	Antimicrobial agent-11	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74968	Antimicrobial agent-12	5 mg	Small Compound	Others
T74968	Antimicrobial agent-12	50 mg	Small Compound	Others
T74969	Phospholipid PL1	1 mg	Small Compound	Others
T74969	Phospholipid PL1	5 mg	Small Compound	Others
T74969	Phospholipid PL1	500 µg	Small Compound	Others
T7497	C3a (70-77)	1 mg	Peptide	Complement System
T7497	C3a (70-77)	5 mg	Peptide	Complement System
T7497	C3a (70-77)	10 mg	Peptide	Complement System
T7497	C3a (70-77)	25 mg	Peptide	Complement System
T74970	306Oi10	2 mg	Small Compound	Others
T74971	Diamino lipid DAL4	5 mg	Small Compound	Others
T74971	Diamino lipid DAL4	50 mg	Small Compound	Others
T74972	A2-Iso5-4DC19	5 mg	Small Compound	Others
T74972	A2-Iso5-4DC19	50 mg	Small Compound	Others
T74973	KRas G12R inhibitor 1	5 mg	Small Compound	Others
T74973	KRas G12R inhibitor 1	50 mg	Small Compound	Others
T74974	SQ-3	5 mg	Small Compound	Others
T74974	SQ-3	50 mg	Small Compound	Others
T74975	Zn-DPA-maytansinoid conjugate 1	5 mg	Small Compound	Others
T74975	Zn-DPA-maytansinoid conjugate 1	50 mg	Small Compound	Others
T74976	Antifungal agent 46	25 mg	Small Compound	Ras
T74976	Antifungal agent 46	50 mg	Small Compound	Ras
T74976	Antifungal agent 46	100 mg	Small Compound	Ras
T74977	Antibacterial agent 123	5 mg	Small Compound	Others
T74977	Antibacterial agent 123	50 mg	Small Compound	Others
T74978	DPP IV/hCA II-IN-1	5 mg	Small Compound	Others
T74978	DPP IV/hCA II-IN-1	50 mg	Small Compound	Others
T74979	HCVcc-IN-1	5 mg	Small Compound	Others
T74979	HCVcc-IN-1	50 mg	Small Compound	Others
T7497L	C3a 70-77 2TFA(63555-63-5(free base))	1 mg	Peptide	Complement System
T7497L	C3a 70-77 2TFA(63555-63-5(free base))	5 mg	Peptide	Complement System
T7497L	C3a 70-77 2TFA(63555-63-5(free base))	10 mg	Peptide	Complement System
T7497L	C3a 70-77 2TFA(63555-63-5(free base))	25 mg	Peptide	Complement System
T7497L	C3a 70-77 2TFA(63555-63-5(free base))	50 mg	Peptide	Complement System
T7497L	C3a 70-77 2TFA(63555-63-5(free base))	100 mg	Peptide	Complement System
T7497L	C3a 70-77 2TFA(63555-63-5(free base))	200 mg	Peptide	Complement System
T7497L1	C3a 70-77 acetate	1 mL	Peptide	Others
T7497L1	C3a 70-77 acetate	1 mg	Peptide	Others
T7497L1	C3a 70-77 acetate	5 mg	Peptide	Others
T7497L1	C3a 70-77 acetate	10 mg	Peptide	Others
T7497L1	C3a 70-77 acetate	25 mg	Peptide	Others
T7497L1	C3a 70-77 acetate	50 mg	Peptide	Others
T7497L1	C3a 70-77 acetate	100 mg	Peptide	Others
T7497L1	C3a 70-77 acetate	200 mg	Peptide	Others
T7498	Eltoprazine hydrochloride	1 mL	Small Compound	5-HT Receptor
T7498	Eltoprazine hydrochloride	5 mg	Small Compound	5-HT Receptor
T7498	Eltoprazine hydrochloride	10 mg	Small Compound	5-HT Receptor
T7498	Eltoprazine hydrochloride	25 mg	Small Compound	5-HT Receptor
T7498	Eltoprazine hydrochloride	50 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T7498	Eltoprazine hydrochloride	100 mg	Small Compound	5-HT Receptor
T7498	Eltoprazine hydrochloride	500 mg	Small Compound	5-HT Receptor
T74980	SPAA-52	5 mg	Small Compound	Others
T74980	SPAA-52	50 mg	Small Compound	Others
T74981	Transketolase-IN-3	5 mg	Small Compound	Others
T74981	Transketolase-IN-3	50 mg	Small Compound	Others
T74982	Akt3 degrader 1	1 mg	Small Compound	Akt
T74982	Akt3 degrader 1	5 mg	Small Compound	Akt
T74982	Akt3 degrader 1	10 mg	Small Compound	Akt
T74982	Akt3 degrader 1	25 mg	Small Compound	Akt
T74982	Akt3 degrader 1	50 mg	Small Compound	Akt
T74982	Akt3 degrader 1	100 mg	Small Compound	Akt
T74983	MS15	5 mg	PROTAC	Others
T74983	MS15	50 mg	PROTAC	Others
T74984	ACBI2	5 mg	PROTAC	PROTACs
T74984	ACBI2	50 mg	PROTAC	PROTACs
T74985	MRV03-037	5 mg	Small Compound	Others
T74985	MRV03-037	50 mg	Small Compound	Others
T74986	MRV03-070	5 mg	Small Compound	Others
T74986	MRV03-070	50 mg	Small Compound	Others
T74987	TAMRA alkyne, 6-isomer	5 mg	Small Compound	Others
T74987	TAMRA alkyne, 6-isomer	50 mg	Small Compound	Others
T74988	DIBA-Cy5	5 mg	Dye-Reagents	
T74988	DIBA-Cy5	50 mg	Dye-Reagents	
T74989	9AzNue5Ac	1 mg	Small Compound	Endogenous Metabolite
T74989	9AzNue5Ac	5 mg	Small Compound	Endogenous Metabolite
T74989	9AzNue5Ac	10 mg	Small Compound	Endogenous Metabolite
T74989	9AzNue5Ac	25 mg	Small Compound	Endogenous Metabolite
T74989	9AzNue5Ac	50 mg	Small Compound	Endogenous Metabolite
T74989	9AzNue5Ac	100 mg	Small Compound	Endogenous Metabolite
T7499	TAK-779	1 mL	Small Compound	CXCR|||CCR|||HIV Protease
T7499	TAK-779	1 mg	Small Compound	CXCR|||CCR|||HIV Protease
T7499	TAK-779	5 mg	Small Compound	CXCR|||CCR|||HIV Protease
T7499	TAK-779	10 mg	Small Compound	CXCR|||CCR|||HIV Protease
T7499	TAK-779	25 mg	Small Compound	CXCR|||CCR|||HIV Protease
T7499	TAK-779	50 mg	Small Compound	CXCR|||CCR|||HIV Protease
T7499	TAK-779	100 mg	Small Compound	CXCR|||CCR|||HIV Protease
T74990	ICeD-2	5 mg	Small Compound	Others
T74990	ICeD-2	50 mg	Small Compound	Others
T74991	Dual AChE-MAO B-IN-3	5 mg	Small Compound	Others
T74991	Dual AChE-MAO B-IN-3	50 mg	Small Compound	Others
T74992	NU223612	5 mg	PROTAC	Others
T74992	NU223612	50 mg	PROTAC	Others
T74993	A3AR modulator 1	5 mg	Small Compound	Others
T74993	A3AR modulator 1	50 mg	Small Compound	Others
T74994	SJ988497	5 mg	PROTAC	PROTACs
T74994	SJ988497	50 mg	PROTAC	PROTACs
T74995	8′-Hydroxy ABA	5 mg	Small Compound	Others
T74995	8′-Hydroxy ABA	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T74996	FXR agonist 3	1 mg	Small Compound	Others
T74997	ERK-IN-6	5 mg	Small Compound	Others
T74997	ERK-IN-6	50 mg	Small Compound	Others
T74998	LmNADK1-IN-1	5 mg	Small Compound	Others
T74998	LmNADK1-IN-1	50 mg	Small Compound	Others
T74999	Antibacterial agent 127	5 mg	Small Compound	Others
T74999	Antibacterial agent 127	50 mg	Small Compound	Others
T7500	Isoxazole	1 g	Small Compound	AChR
T7500	Isoxazole	1 mL	Small Compound	AChR
T75000	Mal-Pc	5 mg	Small Compound	Reactive Oxygen Species
T75000	Mal-Pc	50 mg	Small Compound	Reactive Oxygen Species
T75001	Antibacterial agent 128	5 mg	Small Compound	Others
T75001	Antibacterial agent 128	50 mg	Small Compound	Others
T75002	Antidepressant agent 3	5 mg	Small Compound	Others
T75002	Antidepressant agent 3	50 mg	Small Compound	Others
T75003	Antidepressant agent 4	5 mg	Small Compound	Others
T75003	Antidepressant agent 4	50 mg	Small Compound	Others
T75004	TGFβ1-IN-2	1 mg	Small Compound	Others
T75004	TGFβ1-IN-2	5 mg	Small Compound	Others
T75004	TGFβ1-IN-2	10 mg	Small Compound	Others
T75004	TGFβ1-IN-2	25 mg	Small Compound	Others
T75004	TGFβ1-IN-2	50 mg	Small Compound	Others
T75004	TGFβ1-IN-2	100 mg	Small Compound	Others
T75005	TGFβ1-IN-3	1 mg	Small Compound	Others
T75005	TGFβ1-IN-3	5 mg	Small Compound	Others
T75005	TGFβ1-IN-3	10 mg	Small Compound	Others
T75005	TGFβ1-IN-3	25 mg	Small Compound	Others
T75005	TGFβ1-IN-3	50 mg	Small Compound	Others
T75005	TGFβ1-IN-3	100 mg	Small Compound	Others
T75005	TGFβ1-IN-3	500 mg	Small Compound	Others
T75006	Antitubercular agent 34	25 mg	Small Compound	Others
T75006	Antitubercular agent 34	50 mg	Small Compound	Others
T75006	Antitubercular agent 34	100 mg	Small Compound	Others
T75007	Antitubercular agent-35	5 mg	Small Compound	Others
T75007	Antitubercular agent-35	50 mg	Small Compound	Others
T75008	Antitubercular agent-36	25 mg	Small Compound	Others
T75008	Antitubercular agent-36	50 mg	Small Compound	Others
T75008	Antitubercular agent-36	100 mg	Small Compound	Others
T75009	PPARγ/GR modulator 1	5 mg	Small Compound	Others
T75009	PPARγ/GR modulator 1	50 mg	Small Compound	Others
T7501	Iso-H7 dihydrochloride	1 mL	Small Compound	PKC
T7501	Iso-H7 dihydrochloride	2 mg	Small Compound	PKC
T7501	Iso-H7 dihydrochloride	5 mg	Small Compound	PKC
T7501	Iso-H7 dihydrochloride	10 mg	Small Compound	PKC
T7501	Iso-H7 dihydrochloride	25 mg	Small Compound	PKC
T7501	Iso-H7 dihydrochloride	50 mg	Small Compound	PKC
T7501	Iso-H7 dihydrochloride	100 mg	Small Compound	PKC
T7501	Iso-H7 dihydrochloride	200 mg	Small Compound	PKC
T75010	TD1092	5 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T75010	TD1092	50 mg	PROTAC	Others
T75011	STING-IN-5	5 mg	Small Compound	STING
T75011	STING-IN-5	50 mg	Small Compound	STING
T75011	STING-IN-5	100 mg	Small Compound	STING
T75012	SIAIS100	5 mg	PROTAC	Others
T75012	SIAIS100	50 mg	PROTAC	Others
T75013	SB26019	5 mg	Small Compound	Others
T75013	SB26019	50 mg	Small Compound	Others
T75014	Antiproliferative agent-18	5 mg	Small Compound	Others
T75014	Antiproliferative agent-18	50 mg	Small Compound	Others
T75015	HX103	5 mg	Small Compound	Others
T75015	HX103	50 mg	Small Compound	Others
T75016	Glucocorticoid receptor agonist-1 phosphate Ala-Ala-Mal	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T75016	Glucocorticoid receptor agonist-1 phosphate Ala-Ala-Mal	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T75017	PROTAC HDAC6 degrader 1	5 mg	PROTAC	Others
T75017	PROTAC HDAC6 degrader 1	50 mg	PROTAC	Others
T75018	HDAC6 degrader-3	5 mg	PROTAC	PROTACs
T75018	HDAC6 degrader-3	50 mg	PROTAC	PROTACs
T75019	Antituberculosis agent-7	5 mg	Small Compound	Others
T75019	Antituberculosis agent-7	50 mg	Small Compound	Others
T7502	PF 05089771 tosylate	1 mg	Small Compound	Sodium Channel
T7502	PF 05089771 tosylate	5 mg	Small Compound	Sodium Channel
T7502	PF 05089771 tosylate	10 mg	Small Compound	Sodium Channel
T7502	PF 05089771 tosylate	25 mg	Small Compound	Sodium Channel
T75020	PROTAC SOS1 degrader-3	5 mg	PROTAC	Others
T75020	PROTAC SOS1 degrader-3	50 mg	PROTAC	Others
T75021	SZUH280	5 mg	PROTAC	Others
T75021	SZUH280	50 mg	PROTAC	Others
T75022	JZP-MA-11	5 mg	Small Compound	Others
T75022	JZP-MA-11	50 mg	Small Compound	Others
T75023	Nampt degrader-2	5 mg	PROTAC	Others
T75023	Nampt degrader-2	50 mg	PROTAC	Others
T75024	ChoKα inhibitor-3	5 mg	Small Compound	Others
T75024	ChoKα inhibitor-3	50 mg	Small Compound	Others
T75025	ChoKα inhibitor-5	5 mg	Small Compound	Others
T75025	ChoKα inhibitor-5	50 mg	Small Compound	Others
T75026	PROTAC TYK2 degradation agent1	5 mg	PROTAC	PROTACs
T75026	PROTAC TYK2 degradation agent1	50 mg	PROTAC	PROTACs
T75027	G0-C14	1 mg	Small Compound	Liposome
T75027	G0-C14	5 mg	Small Compound	Liposome
T75027	G0-C14	10 mg	Small Compound	Liposome
T75027	G0-C14	25 mg	Small Compound	Liposome
T75027	G0-C14	50 mg	Small Compound	Liposome
T75027	G0-C14	100 mg	Small Compound	Liposome
T75028	TMV-IN-4	5 mg	Small Compound	Others
T75028	TMV-IN-4	50 mg	Small Compound	Others
T75028	TMV-IN-4	100 mg	Small Compound	Others
T75029	HEMTAC CDK4/6 degrader 1	5 mg	PROTAC	Others
T75029	HEMTAC CDK4/6 degrader 1	50 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T7502L	PF 05089771	1 mL	Small Compound	Sodium Channel
T7502L	PF 05089771	1 mg	Small Compound	Sodium Channel
T7502L	PF 05089771	5 mg	Small Compound	Sodium Channel
T7502L	PF 05089771	10 mg	Small Compound	Sodium Channel
T7502L	PF 05089771	25 mg	Small Compound	Sodium Channel
T7502L	PF 05089771	50 mg	Small Compound	Sodium Channel
T7503	Upadacitinib	1 mL	Small Compound	JAK
T7503	Upadacitinib	1 mg	Small Compound	JAK
T7503	Upadacitinib	2 mg	Small Compound	JAK
T7503	Upadacitinib	5 mg	Small Compound	JAK
T7503	Upadacitinib	10 mg	Small Compound	JAK
T7503	Upadacitinib	25 mg	Small Compound	JAK
T7503	Upadacitinib	50 mg	Small Compound	JAK
T7503	Upadacitinib	100 mg	Small Compound	JAK
T7503	Upadacitinib	200 mg	Small Compound	JAK
T7503	Upadacitinib	500 mg	Small Compound	JAK
T75030	Ubiquitination-IN-2	5 mg	Small Compound	Others
T75030	Ubiquitination-IN-2	50 mg	Small Compound	Others
T75031	Pirnabine	5 mg	Peptide	
T75031	Pirnabine	50 mg	Peptide	
T75032	N4-(n-Palmitoyl)-4'-azido-2'-deoxy-2'-fluoro-arabinocytidine	5 mg	Small Compound	Others
T75032	N4-(n-Palmitoyl)-4'-azido-2'-deoxy-2'-fluoro-arabinocytidine	50 mg	Small Compound	Others
T75033	Adenosine-2-carboxy methyl amide	5 mg	Small Compound	Others
T75033	Adenosine-2-carboxy methyl amide	50 mg	Small Compound	Others
T75034	N1-Methylsulfonyl pseudouridine	5 mg	Small Compound	Others
T75034	N1-Methylsulfonyl pseudouridine	50 mg	Small Compound	Others
T75035	2'-Chloro-N6-(3-trifluoromethyl)benzyl adenosine	5 mg	Small Compound	Others
T75035	2'-Chloro-N6-(3-trifluoromethyl)benzyl adenosine	50 mg	Small Compound	Others
T75036	N1-(2-Methyl)propyl pseudouridine	5 mg	Small Compound	Others
T75036	N1-(2-Methyl)propyl pseudouridine	50 mg	Small Compound	Others
T75037	N1-Methoxymethyl pseudouridine	5 mg	Small Compound	Others
T75037	N1-Methoxymethyl pseudouridine	50 mg	Small Compound	Others
T75038	N1-Benzoyl pseudouridine	5 mg	Small Compound	Others
T75038	N1-Benzoyl pseudouridine	50 mg	Small Compound	Others
T75039	7,8-Dihydro-8-oxo-7-propargyl guanosine	5 mg	Small Compound	Others
T75039	7,8-Dihydro-8-oxo-7-propargyl guanosine	50 mg	Small Compound	Others
T7503L	Upadacitinib tartrate	25 mg	Small Compound	Others
T7503L	Upadacitinib tartrate	50 mg	Small Compound	Others
T7503L	Upadacitinib tartrate	100 mg	Small Compound	Others
T7504	Necrostatin 2 racemate	1 mL	Small Compound	RIP kinase
T7504	Necrostatin 2 racemate	1 mg	Small Compound	RIP kinase
T7504	Necrostatin 2 racemate	5 mg	Small Compound	RIP kinase
T7504	Necrostatin 2 racemate	10 mg	Small Compound	RIP kinase
T7504	Necrostatin 2 racemate	25 mg	Small Compound	RIP kinase
T7504	Necrostatin 2 racemate	50 mg	Small Compound	RIP kinase
T7504	Necrostatin 2 racemate	100 mg	Small Compound	RIP kinase
T7504	Necrostatin 2 racemate	500 mg	Small Compound	RIP kinase
T75040	1-(β-D-Xylofuranosyl)-N6-(m-methoxybenzyl)adenine	5 mg	Small Compound	Others
T75040	1-(β-D-Xylofuranosyl)-N6-(m-methoxybenzyl)adenine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75041	6-Amino-4-methoxy-2-(β-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
T75041	6-Amino-4-methoxy-2-(β-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
T75042	1-(β-D-Xylofuranosyl)-N6-(m-trifluoromethylbenzyl)adenine	5 mg	Small Compound	Others
T75042	1-(β-D-Xylofuranosyl)-N6-(m-trifluoromethylbenzyl)adenine	50 mg	Small Compound	Others
T75043	1-(β-D-Xylofuranosyl)-N6-Isopentenyladenine	5 mg	Small Compound	Others
T75043	1-(β-D-Xylofuranosyl)-N6-Isopentenyladenine	50 mg	Small Compound	Others
T75044	6-Amino-4-hydrozino-2-(β-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
T75044	6-Amino-4-hydrozino-2-(β-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
T75045	6-Amino-4-hydroxyamino-2-(β-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
T75045	6-Amino-4-hydroxyamino-2-(β-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
T75046	3'-Beta-C-Methyl-N6-isopentenyl adenosine	5 mg	Small Compound	Others
T75046	3'-Beta-C-Methyl-N6-isopentenyl adenosine	50 mg	Small Compound	Others
T75047	6-Amino-3-(furan-2-yl)-4-methoxy-1-(β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
T75047	6-Amino-3-(furan-2-yl)-4-methoxy-1-(β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
T75048	3'-Beta-C-ethynyl-N6-(m-trifluoromethyl benzyl)adenosine	5 mg	Small Compound	Others
T75048	3'-Beta-C-ethynyl-N6-(m-trifluoromethyl benzyl)adenosine	50 mg	Small Compound	Others
T75049	3'-Beta-C-ethynyl-N6-iso-pentenyl adenosine	5 mg	Small Compound	Others
T75049	3'-Beta-C-ethynyl-N6-iso-pentenyl adenosine	50 mg	Small Compound	Others
T7505	Azimilide Dihydrochloride	1 mL	Small Compound	Potassium Channel
T7505	Azimilide Dihydrochloride	5 mg	Small Compound	Potassium Channel
T7505	Azimilide Dihydrochloride	10 mg	Small Compound	Potassium Channel
T7505	Azimilide Dihydrochloride	25 mg	Small Compound	Potassium Channel
T7505	Azimilide Dihydrochloride	50 mg	Small Compound	Potassium Channel
T7505	Azimilide Dihydrochloride	100 mg	Small Compound	Potassium Channel
T75050	3'-Deoxy-N6-(m-methoxy benzyl)adenosine	5 mg	Small Compound	Others
T75050	3'-Deoxy-N6-(m-methoxy benzyl)adenosine	50 mg	Small Compound	Others
T75051	2-(n-Propylidene hydrazino) adenosine	5 mg	Small Compound	Others
T75051	2-(n-Propylidene hydrazino) adenosine	50 mg	Small Compound	Others
T75052	7-Cyclopropyl methyl-7,8-dihydro-8-oxo-9-(β-D-ribofuranosyl)guanine	5 mg	Small Compound	Others
T75052	7-Cyclopropyl methyl-7,8-dihydro-8-oxo-9-(β-D-ribofuranosyl)guanine	50 mg	Small Compound	Others
T75053	3'-β-C-Methyl-2-thiouridine	5 mg	Small Compound	Others
T75053	3'-β-C-Methyl-2-thiouridine	50 mg	Small Compound	Others
T75054	8-Chloro-2'-O-methyl inosine	5 mg	Small Compound	Others
T75054	8-Chloro-2'-O-methyl inosine	50 mg	Small Compound	Others
T75055	N1-Methyl-2'-beta-C-methyl inosine	5 mg	Small Compound	Others
T75055	N1-Methyl-2'-beta-C-methyl inosine	50 mg	Small Compound	Others
T75056	N1-Methyl-2'-beta-C-methyl adenosine	5 mg	Small Compound	Others
T75056	N1-Methyl-2'-beta-C-methyl adenosine	50 mg	Small Compound	Others
T75057	RLA-4842	5 mg	Small Compound	Others
T75057	RLA-4842	50 mg	Small Compound	Others
T75058	RLA-5331	5 mg	Small Compound	Others
T75058	RLA-5331	50 mg	Small Compound	Others
T75059	N1-Methyl-2'-O-(2-methoxyethyl) guanosine	5 mg	Small Compound	Others
T75059	N1-Methyl-2'-O-(2-methoxyethyl) guanosine	50 mg	Small Compound	Others
T7506	Yoda 1	1 mL	Small Compound	Piezo Channel
T7506	Yoda 1	1 mg	Small Compound	Piezo Channel
T7506	Yoda 1	2 mg	Small Compound	Piezo Channel
T7506	Yoda 1	5 mg	Small Compound	Piezo Channel
T7506	Yoda 1	10 mg	Small Compound	Piezo Channel

Catalog ID	Name	Volume	Product Group	Target
T7506	Yoda 1	25 mg	Small Compound	Piezo Channel
T7506	Yoda 1	50 mg	Small Compound	Piezo Channel
T7506	Yoda 1	100 mg	Small Compound	Piezo Channel
T7506	Yoda 1	500 mg	Small Compound	Piezo Channel
T75060	N7-Methyl-2'-O-(2-methoxyethyl) guanosine	5 mg	Small Compound	Others
T75060	N7-Methyl-2'-O-(2-methoxyethyl) guanosine	50 mg	Small Compound	Others
T75061	N1-Methyl-2'-O-(2-methoxyethyl) adenosine	5 mg	Small Compound	Others
T75061	N1-Methyl-2'-O-(2-methoxyethyl) adenosine	50 mg	Small Compound	Others
T75062	N6-Methyl-2'-O-(2-methoxyethyl) adenosine	5 mg	Small Compound	Others
T75062	N6-Methyl-2'-O-(2-methoxyethyl) adenosine	50 mg	Small Compound	Others
T75063	N1-Methyl-3'-O-(2-methoxyethyl) adenosine	5 mg	Small Compound	Others
T75063	N1-Methyl-3'-O-(2-methoxyethyl) adenosine	50 mg	Small Compound	Others
T75064	3'-O-(2-Methoxyethyl) inosine	1 mg	Small Compound	Others
T75064	3'-O-(2-Methoxyethyl) inosine	5 mg	Small Compound	Others
T75064	3'-O-(2-Methoxyethyl) inosine	10 mg	Small Compound	Others
T75064	3'-O-(2-Methoxyethyl) inosine	25 mg	Small Compound	Others
T75064	3'-O-(2-Methoxyethyl) inosine	50 mg	Small Compound	Others
T75065	Antiviral agent 25	5 mg	Small Compound	Others
T75065	Antiviral agent 25	50 mg	Small Compound	Others
T75066	N1-Methylxylo-guanosine	5 mg	Small Compound	Others
T75066	N1-Methylxylo-guanosine	50 mg	Small Compound	Others
T75067	Antimalarial agent 19	25 mg	Small Compound	Parasite
T75067	Antimalarial agent 19	50 mg	Small Compound	Parasite
T75067	Antimalarial agent 19	100 mg	Small Compound	Parasite
T75068	N6-Ethyl-2'-beta-C-ethynyl adenosine	5 mg	Small Compound	Others
T75068	N6-Ethyl-2'-beta-C-ethynyl adenosine	50 mg	Small Compound	Others
T75069	N6-Methyl-2'-beta-C-ethynyl adenosine	5 mg	Small Compound	Others
T75069	N6-Methyl-2'-beta-C-ethynyl adenosine	50 mg	Small Compound	Others
T7507	γ-L-Glutamyl-L-alanine	25 mg	Small Compound	Endogenous Metabolite
T7507	γ-L-Glutamyl-L-alanine	50 mg	Small Compound	Endogenous Metabolite
T7507	γ-L-Glutamyl-L-alanine	100 mg	Small Compound	Endogenous Metabolite
T75070	8-Chloro-2'-deoxy-2'-fluoro-arabino adenosine	5 mg	Small Compound	Others
T75070	8-Chloro-2'-deoxy-2'-fluoro-arabino adenosine	50 mg	Small Compound	Others
T75071	6-Methoxypurine-9-beta-D-(3-methoxy riboside)	5 mg	Small Compound	Others
T75071	6-Methoxypurine-9-beta-D-(3-methoxy riboside)	50 mg	Small Compound	Others
T75072	2-Amino-6-O-methyl-2'-O-methyl purine riboside	5 mg	Small Compound	Others
T75072	2-Amino-6-O-methyl-2'-O-methyl purine riboside	50 mg	Small Compound	Others
T75073	6-Mthoxy-9-beta-D-(2-C-ethynyl-ribofuranosyl) purine	5 mg	Small Compound	Others
T75073	6-Mthoxy-9-beta-D-(2-C-ethynyl-ribofuranosyl) purine	50 mg	Small Compound	Others
T75074	6-Methoxypurine-9-β-D-5'(R)-C-methylriboside	5 mg	Small Compound	Others
T75074	6-Methoxypurine-9-β-D-5'(R)-C-methylriboside	50 mg	Small Compound	Others
T75075	4-Amino-1-(β-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	5 mg	Small Compound	Others
T75075	4-Amino-1-(β-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	50 mg	Small Compound	Others
T75076	4-Amino-1-(2-C-methyl-β-D-ribofuranosyl)-1H-pyrrolo[2,3-d]pyrimidine-5-carbonitrile	5 mg	Small Compound	Others
T75076	4-Amino-1-(2-C-methyl-β-D-ribofuranosyl)-1H-pyrrolo[2,3-d]pyrimidine-5-carbonitrile	50 mg	Small Compound	Others
T75077	2'-β-C-Methyl-3-deazauri dine	5 mg	Small Compound	Others
T75077	2'-β-C-Methyl-3-deazauri dine	50 mg	Small Compound	Others
T75078	Antitumor agent-86	5 mg	Small Compound	Akt
T75078	Antitumor agent-86	50 mg	Small Compound	Akt

Catalog ID	Name	Volume	Product Group	Target
T75079	5'(R)-C-Methyl-5-fluorouridine	5 mg	Small Compound	Others
T75079	5'(R)-C-Methyl-5-fluorouridine	50 mg	Small Compound	Others
T7508	N-Acetylputrescine hydrochloride	1 mL	Natural Product	Endogenous Metabolite
T7508	N-Acetylputrescine hydrochloride	25 mg	Natural Product	Endogenous Metabolite
T7508	N-Acetylputrescine hydrochloride	50 mg	Natural Product	Endogenous Metabolite
T7508	N-Acetylputrescine hydrochloride	100 mg	Natural Product	Endogenous Metabolite
T75080	2'-Deoxy-2'-fluoro-N3-[(pyrid-2-yl)methyl]uridine	5 mg	Small Compound	Others
T75080	2'-Deoxy-2'-fluoro-N3-[(pyrid-2-yl)methyl]uridine	50 mg	Small Compound	Others
T75081	(R)-N-(2,3-Dihydro-1H-indenyl)-2-amino adenosine	5 mg	Small Compound	Others
T75081	(R)-N-(2,3-Dihydro-1H-indenyl)-2-amino adenosine	50 mg	Small Compound	Others
T75082	2-Amino-8-aza-7-deaza-7-iodoguanosine	5 mg	Small Compound	Others
T75082	2-Amino-8-aza-7-deaza-7-iodoguanosine	50 mg	Small Compound	Others
T75083	Faznolutamide	5 mg	Small Compound	Others
T75083	Faznolutamide	50 mg	Small Compound	Others
T75084	Foslevcromakalim	5 mg	Small Compound	Others
T75084	Foslevcromakalim	50 mg	Small Compound	Others
T75086	Dazostinag	5 mg	Small Compound	Others
T75086	Dazostinag	50 mg	Small Compound	Others
T75087	Uridine-5-oxo-acetyl-(9-fluorenylmethyl) ester	5 mg	Small Compound	Others
T75087	Uridine-5-oxo-acetyl-(9-fluorenylmethyl) ester	50 mg	Small Compound	Others
T75088	Uridine-5-(N-Fmoc-methylamino)-acetyl (9-fluorenylmethyl) ester	5 mg	Small Compound	Others
T75088	Uridine-5-(N-Fmoc-methylamino)-acetyl (9-fluorenylmethyl) ester	50 mg	Small Compound	Others
T75089	Selachyl alcohol	5 mg	Small Compound	Others
T75089	Selachyl alcohol	50 mg	Small Compound	Others
T7509	PD 117519	1 mL	Small Compound	Adenosine Receptor
T7509	PD 117519	2 mg	Small Compound	Adenosine Receptor
T7509	PD 117519	5 mg	Small Compound	Adenosine Receptor
T7509	PD 117519	10 mg	Small Compound	Adenosine Receptor
T7509	PD 117519	25 mg	Small Compound	Adenosine Receptor
T7509	PD 117519	50 mg	Small Compound	Adenosine Receptor
T7509	PD 117519	100 mg	Small Compound	Adenosine Receptor
T75090	STING agonist-22	5 mg	Small Compound	Others
T75090	STING agonist-22	50 mg	Small Compound	Others
T75091	STING agonist-23	1 mg	Small Compound	Others
T75092	STING agonist-24	5 mg	Small Compound	Others
T75092	STING agonist-24	50 mg	Small Compound	Others
T75093	STING agonist-25	5 mg	Small Compound	Others
T75093	STING agonist-25	50 mg	Small Compound	Others
T75094	STING agonist-26	1 mg	Small Compound	Others
T75095	STING agonist-27	5 mg	Small Compound	Others
T75095	STING agonist-27	50 mg	Small Compound	Others
T75096	STING agonist-28	5 mg	Small Compound	Others
T75096	STING agonist-28	50 mg	Small Compound	Others
T75097	STING agonist-29	5 mg	Small Compound	Others
T75097	STING agonist-29	50 mg	Small Compound	Others
T75098	HIF-PHD-IN-3	5 mg	Small Compound	Reactive Oxygen Species
T75098	HIF-PHD-IN-3	10 mg	Small Compound	Reactive Oxygen Species
T75098	HIF-PHD-IN-3	25 mg	Small Compound	Reactive Oxygen Species
T75099	PROTAC STAT3 degrader-2	1 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T75099	PROTAC STAT3 degrader-2	5 mg	PROTAC	Others
T75099	PROTAC STAT3 degrader-2	10 mg	PROTAC	Others
T75099	PROTAC STAT3 degrader-2	25 mg	PROTAC	Others
T7510	Leucylarginylproline	1 mL	Small Compound	RAAS
T7510	Leucylarginylproline	1 mg	Small Compound	RAAS
T7510	Leucylarginylproline	5 mg	Small Compound	RAAS
T7510	Leucylarginylproline	10 mg	Small Compound	RAAS
T7510	Leucylarginylproline	25 mg	Small Compound	RAAS
T7510	Leucylarginylproline	50 mg	Small Compound	RAAS
T7510	Leucylarginylproline	100 mg	Small Compound	RAAS
T75100	DM-CO-(CH2)5-SMe	5 mg	Small Compound	Others
T75100	DM-CO-(CH2)5-SMe	50 mg	Small Compound	Others
T75101	BAY-728	2 mg	Small Compound	Others
T75102	COVID-19 Spike Protein mRNA(N1-Me-Pseudo UTP)	5 mg	Small Compound	Others
T75102	COVID-19 Spike Protein mRNA(N1-Me-Pseudo UTP)	50 mg	Small Compound	Others
T75103	CD19 CAR mRNA	5 mg	Small Compound	Others
T75103	CD19 CAR mRNA	50 mg	Small Compound	Others
T75104	CD19 CAR circRNA	5 mg	Small Compound	Others
T75104	CD19 CAR circRNA	50 mg	Small Compound	Others
T75105	OICR12694 TFA	5 mg	Small Compound	Others
T75105	OICR12694 TFA	50 mg	Small Compound	Others
T75106	ARC186	5 mg	Small Compound	Others
T75106	ARC186	50 mg	Small Compound	Others
T75107	CrBKA	5 mg	Small Compound	Others
T75107	CrBKA	50 mg	Small Compound	Others
T75108	LNP Lipid-1	5 mg	Small Compound	Others
T75108	LNP Lipid-1	50 mg	Small Compound	Others
T75109	HECT E3-IN-1	5 mg	Small Compound	Others
T75109	HECT E3-IN-1	50 mg	Small Compound	Others
T7511	Cyclo(his-pro)	1 mg	Peptide	Endogenous Metabolite|||NF-κB
T7511	Cyclo(his-pro)	5 mg	Peptide	Endogenous Metabolite|||NF-κB
T7511	Cyclo(his-pro)	10 mg	Peptide	Endogenous Metabolite|||NF-κB
T7511	Cyclo(his-pro)	25 mg	Peptide	Endogenous Metabolite|||NF-κB
T7511	Cyclo(his-pro)	50 mg	Peptide	Endogenous Metabolite|||NF-κB
T7511	Cyclo(his-pro)	100 mg	Peptide	Endogenous Metabolite|||NF-κB
T75110	Trametiglue	5 mg	Small Compound	Others
T75110	Trametiglue	50 mg	Small Compound	Others
T75111	LNP Lipid-4	5 mg	Small Compound	Others
T75111	LNP Lipid-4	50 mg	Small Compound	Others
T75112	LSN3160440	5 mg	PROTAC	Others
T75112	LSN3160440	50 mg	PROTAC	Others
T75113	GLPG2534	1 mg	Small Compound	IRAK
T75113	GLPG2534	5 mg	Small Compound	IRAK
T75113	GLPG2534	10 mg	Small Compound	IRAK
T75113	GLPG2534	25 mg	Small Compound	IRAK
T75113	GLPG2534	50 mg	Small Compound	IRAK
T75113	GLPG2534	100 mg	Small Compound	IRAK
T75114	CD19 car mRNA-LNP	5 mg	Small Compound	Others
T75114	CD19 car mRNA-LNP	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75115	CD19 car circRNA-LNP	5 mg	Small Compound	Others
T75115	CD19 car circRNA-LNP	50 mg	Small Compound	Others
T75116	COVID-19 Spike Protein mRNA-LNP	5 mg	Small Compound	Others
T75116	COVID-19 Spike Protein mRNA-LNP	50 mg	Small Compound	Others
T75117	Py-MAA-Val-Cit-PAB-DX8951	5 mg	Small Compound	Others
T75117	Py-MAA-Val-Cit-PAB-DX8951	50 mg	Small Compound	Others
T75118	AN15368	5 mg	Small Compound	Others
T75118	AN15368	50 mg	Small Compound	Others
T75119	KRASG12C IN-2	5 mg	Small Compound	Others
T75119	KRASG12C IN-2	50 mg	Small Compound	Others
T7512	BMS-191011	1 mL	Small Compound	Potassium Channel
T7512	BMS-191011	2 mg	Small Compound	Potassium Channel
T7512	BMS-191011	5 mg	Small Compound	Potassium Channel
T7512	BMS-191011	10 mg	Small Compound	Potassium Channel
T7512	BMS-191011	25 mg	Small Compound	Potassium Channel
T7512	BMS-191011	50 mg	Small Compound	Potassium Channel
T7512	BMS-191011	100 mg	Small Compound	Potassium Channel
T75120	EGFR-IN-76	1 mg	Small Compound	EGFR
T75120	EGFR-IN-76	5 mg	Small Compound	EGFR
T75120	EGFR-IN-76	10 mg	Small Compound	EGFR
T75120	EGFR-IN-76	25 mg	Small Compound	EGFR
T75120	EGFR-IN-76	50 mg	Small Compound	EGFR
T75120	EGFR-IN-76	100 mg	Small Compound	EGFR
T75121	CDK7-IN-21	5 mg	Small Compound	Others
T75121	CDK7-IN-21	50 mg	Small Compound	Others
T75122	5-Lipoxygenase-IN-3	5 mg	Small Compound	Others
T75122	5-Lipoxygenase-IN-3	50 mg	Small Compound	Others
T75124	NX-5948	1 mL	Small Compound	BTK|||PROTACs
T75124	NX-5948	1 mg	Small Compound	BTK|||PROTACs
T75124	NX-5948	5 mg	Small Compound	BTK|||PROTACs
T75124	NX-5948	10 mg	Small Compound	BTK|||PROTACs
T75124	NX-5948	25 mg	Small Compound	BTK|||PROTACs
T75124	NX-5948	50 mg	Small Compound	BTK|||PROTACs
T75125	ITK degrader 2	5 mg	Small Compound	Others
T75125	ITK degrader 2	50 mg	Small Compound	Others
T75126	Enpp-1-IN-15	5 mg	Small Compound	Others
T75126	Enpp-1-IN-15	50 mg	Small Compound	Others
T75127	CDK-IN-12	5 mg	Small Compound	Others
T75127	CDK-IN-12	50 mg	Small Compound	Others
T75128	I-152	1 mg	Small Compound	Nrf2
T75128	I-152	5 mg	Small Compound	Nrf2
T75128	I-152	10 mg	Small Compound	Nrf2
T75128	I-152	25 mg	Small Compound	Nrf2
T75128	I-152	50 mg	Small Compound	Nrf2
T75128	I-152	100 mg	Small Compound	Nrf2
T75129	Luxdegalutamide	1 mg	PROTAC	PROTACs|||Androgen Receptor
T75129	Luxdegalutamide	5 mg	PROTAC	PROTACs|||Androgen Receptor
T75129	Luxdegalutamide	10 mg	PROTAC	PROTACs|||Androgen Receptor
T75129	Luxdegalutamide	25 mg	PROTAC	PROTACs|||Androgen Receptor

Catalog ID	Name	Volume	Product Group	Target
T75129	Luxdegalutamide	50 mg	PROTAC	PROTACs|||Androgen Receptor
T75129	Luxdegalutamide	100 mg	PROTAC	PROTACs|||Androgen Receptor
T7513	Protease-Activated Receptor-2, amide	2 mg	Peptide	Protease-activated Receptor
T7513	Protease-Activated Receptor-2, amide	5 mg	Peptide	Protease-activated Receptor
T7513	Protease-Activated Receptor-2, amide	10 mg	Peptide	Protease-activated Receptor
T7513	Protease-Activated Receptor-2, amide	25 mg	Peptide	Protease-activated Receptor
T7513	Protease-Activated Receptor-2, amide	50 mg	Peptide	Protease-activated Receptor
T7513	Protease-Activated Receptor-2, amide	100 mg	Peptide	Protease-activated Receptor
T75130	Glucocorticoid receptor agonist-1 phosphate Ala-Ala-Br	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T75130	Glucocorticoid receptor agonist-1 phosphate Ala-Ala-Br	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T75131	RMC-6291	1 mg	Small Compound	Kras
T75131	RMC-6291	2 mg	Small Compound	Kras
T75131	RMC-6291	5 mg	Small Compound	Kras
T75131	RMC-6291	10 mg	Small Compound	Kras
T75131	RMC-6291	25 mg	Small Compound	Kras
T75131	RMC-6291	50 mg	Small Compound	Kras
T75131	RMC-6291	100 mg	Small Compound	Kras
T75132	PKR activator 4	5 mg	Small Compound	Others
T75132	PKR activator 4	50 mg	Small Compound	Others
T75133	NRX-0492	5 mg	Small Compound	Others
T75133	NRX-0492	50 mg	Small Compound	Others
T75134	MC-GGFG-AM-(10Me-11F-Camptothecin)	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T75134	MC-GGFG-AM-(10Me-11F-Camptothecin)	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T75135	FHD-609	5 mg	Small Compound	Others
T75135	FHD-609	50 mg	Small Compound	Others
T75136	IRAK degrader-1	5 mg	Small Compound	Others
T75136	IRAK degrader-1	50 mg	Small Compound	Others
T75137	BAY-747	5 mg	Small Compound	Others
T75137	BAY-747	50 mg	Small Compound	Others
T75138	Lipid 14	2 mg	Small Compound	Others
T75139	TMX1	5 mg	Small Compound	Others
T75139	TMX1	50 mg	Small Compound	Others
T7514	N2-Methylguanosine	1 mL	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T7514	N2-Methylguanosine	1 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T7514	N2-Methylguanosine	5 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T7514	N2-Methylguanosine	10 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T7514	N2-Methylguanosine	25 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T7514	N2-Methylguanosine	50 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T7514	N2-Methylguanosine	100 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T7514	N2-Methylguanosine	200 mg	Natural Product	Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T75140	CPD-1224	5 mg	Small Compound	Others
T75140	CPD-1224	50 mg	Small Compound	Others
T75141	Aflatoxin Q1	5 mg	Small Compound	Others
T75141	Aflatoxin Q1	50 mg	Small Compound	Others
T75142	Acid Ceramidase-IN-2	5 mg	Small Compound	Others
T75142	Acid Ceramidase-IN-2	50 mg	Small Compound	Others
T75143	Mcl-1 inhibitor 12	5 mg	Small Compound	Others
T75143	Mcl-1 inhibitor 12	50 mg	Small Compound	Others
T75144	WU-FA-01	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75144	WU-FA-01	50 mg	Small Compound	Others
T75145	TRV-7019	2 mg	Small Compound	Others
T75146	KAT6-IN-1	5 mg	Small Compound	Others
T75146	KAT6-IN-1	50 mg	Small Compound	Others
T75147	PCSK9-IN-18	5 mg	Small Compound	Others
T75147	PCSK9-IN-18	50 mg	Small Compound	Others
T75148	Hedgehog IN-3	5 mg	Small Compound	Others
T75148	Hedgehog IN-3	50 mg	Small Compound	Others
T75149	PROTAC BRD4 Degrader-19	5 mg	PROTAC	PROTACs
T75149	PROTAC BRD4 Degrader-19	50 mg	PROTAC	PROTACs
T7515	MTEP hydrochloride	2 mg	Small Compound	GluR
T7515	MTEP hydrochloride	5 mg	Small Compound	GluR
T7515	MTEP hydrochloride	10 mg	Small Compound	GluR
T7515	MTEP hydrochloride	25 mg	Small Compound	GluR
T7515	MTEP hydrochloride	50 mg	Small Compound	GluR
T7515	MTEP hydrochloride	100 mg	Small Compound	GluR
T7515	MTEP hydrochloride	200 mg	Small Compound	GluR
T75150	GIP/GLP-1 dual receptor agonist-1	5 mg	Small Compound	Others
T75150	GIP/GLP-1 dual receptor agonist-1	50 mg	Small Compound	Others
T75152	ARC19499	5 mg	Small Compound	Others
T75152	ARC19499	50 mg	Small Compound	Others
T75154	ATU027	5 mg	Small Compound	Others
T75154	ATU027	50 mg	Small Compound	Others
T75155	Bamosiran	5 mg	Small Compound	Others
T75155	Bamosiran	50 mg	Small Compound	Others
T75156	Bevasiranib	5 mg	Small Compound	Others
T75156	Bevasiranib	50 mg	Small Compound	Others
T75156L	Bevasiranib sodium	5 mg	Small Compound	Others
T75156L	Bevasiranib sodium	50 mg	Small Compound	Others
T75158	Olpasiran	5 mg	Small Compound	Others
T75158	Olpasiran	50 mg	Small Compound	Others
T75159	Rosomidnar	5 mg	Small Compound	Others
T75159	Rosomidnar	50 mg	Small Compound	Others
T7516	ZD7288	1 mL	Small Compound	HCN Channel
T7516	ZD7288	2 mg	Small Compound	HCN Channel
T7516	ZD7288	5 mg	Small Compound	HCN Channel
T7516	ZD7288	10 mg	Small Compound	HCN Channel
T7516	ZD7288	25 mg	Small Compound	HCN Channel
T7516	ZD7288	50 mg	Small Compound	HCN Channel
T7516	ZD7288	100 mg	Small Compound	HCN Channel
T75160	FXR agonist 5	5 mg	Small Compound	Others
T75160	FXR agonist 5	50 mg	Small Compound	Others
T75161	STING agonist-31	5 mg	Small Compound	Others
T75161	STING agonist-31	50 mg	Small Compound	Others
T75162	P2X2/3 modulator-1	5 mg	Small Compound	Others
T75162	P2X2/3 modulator-1	50 mg	Small Compound	Others
T75163	GW297361	1 mg	Small Compound	CDK|||VEGFR|||Src
T75163	GW297361	5 mg	Small Compound	CDK|||VEGFR|||Src
T75163	GW297361	10 mg	Small Compound	CDK|||VEGFR|||Src

Catalog ID	Name	Volume	Product Group	Target
T75163	GW297361	25 mg	Small Compound	CDK|||VEGFR|||Src
T75163	GW297361	50 mg	Small Compound	CDK|||VEGFR|||Src
T75163	GW297361	100 mg	Small Compound	CDK|||VEGFR|||Src
T75164	HER2-IN-13	5 mg	Small Compound	Others
T75164	HER2-IN-13	50 mg	Small Compound	Others
T75165	HER2-IN-14	5 mg	Small Compound	Others
T75165	HER2-IN-14	50 mg	Small Compound	Others
T75166	Influenza virus-IN-7	5 mg	Small Compound	Others
T75166	Influenza virus-IN-7	50 mg	Small Compound	Others
T75167	Homo-BacPROTAC6	5 mg	PROTAC	Others
T75167	Homo-BacPROTAC6	50 mg	PROTAC	Others
T75168	Homo-BacPROTAC7	5 mg	PROTAC	Others
T75168	Homo-BacPROTAC7	50 mg	PROTAC	Others
T75169	SRG-II-19F	5 mg	PROTAC	Others
T75169	SRG-II-19F	50 mg	PROTAC	Others
T7517	Tiadinil	1 mL	Small Compound	Antibacterial
T7517	Tiadinil	5 mg	Small Compound	Antibacterial
T7517	Tiadinil	10 mg	Small Compound	Antibacterial
T7517	Tiadinil	25 mg	Small Compound	Antibacterial
T7517	Tiadinil	50 mg	Small Compound	Antibacterial
T7517	Tiadinil	100 mg	Small Compound	Antibacterial
T7517	Tiadinil	200 mg	Small Compound	Antibacterial
T75170	BI01826025	5 mg	PROTAC	Others
T75170	BI01826025	50 mg	PROTAC	Others
T75171	BacPROTAC-1	5 mg	PROTAC	Others
T75171	BacPROTAC-1	50 mg	PROTAC	Others
T75172	Antibacterial agent 143	2 mg	Small Compound	Others
T75173	WT-TTR inhibitor 1	2 mg	Small Compound	Others
T75174	Anti-inflammatory agent 42	5 mg	Small Compound	IL Receptor|||TNF
T75174	Anti-inflammatory agent 42	10 mg	Small Compound	IL Receptor|||TNF
T75174	Anti-inflammatory agent 42	25 mg	Small Compound	IL Receptor|||TNF
T75174	Anti-inflammatory agent 42	50 mg	Small Compound	IL Receptor|||TNF
T75174	Anti-inflammatory agent 42	100 mg	Small Compound	IL Receptor|||TNF
T75175	JHDM-IN-1	5 mg	Small Compound	Others
T75175	JHDM-IN-1	50 mg	Small Compound	Others
T75176	Antifungal agent 53	5 mg	Small Compound	Others
T75176	Antifungal agent 53	50 mg	Small Compound	Others
T75177	Antifungal agent 54	5 mg	Small Compound	Others
T75177	Antifungal agent 54	50 mg	Small Compound	Others
T75178	Antifungal agent 55	5 mg	Small Compound	Others
T75178	Antifungal agent 55	50 mg	Small Compound	Others
T75179	Antifungal agent 56	5 mg	Small Compound	Others
T75179	Antifungal agent 56	50 mg	Small Compound	Others
T7518	Deoxycytidine triphosphate trisodium salt	10 mg	Small Compound	Antibiotic|||Endogenous Metabolite|||DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T7518	Deoxycytidine triphosphate trisodium salt	50 mg	Small Compound	Antibiotic|||Endogenous Metabolite|||DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
T75180	Antifungal agent 57	5 mg	Small Compound	Others
T75180	Antifungal agent 57	50 mg	Small Compound	Others
T75181	Antifungal agent 58	5 mg	Small Compound	Others
T75181	Antifungal agent 58	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75182	GK13S	5 mg	Small Compound	Others
T75182	GK13S	50 mg	Small Compound	Others
T75183	3,5'-Bis(O-t-butyldimethylsilyl)-2'-O-methyl-5-methyl cytidine	5 mg	Small Compound	Others
T75183	3,5'-Bis(O-t-butyldimethylsilyl)-2'-O-methyl-5-methyl cytidine	50 mg	Small Compound	Others
T75185	6-Amino-4-methoxy-1-(2-deoxy-β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
T75185	6-Amino-4-methoxy-1-(2-deoxy-β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
T75186	5'-O-Benzoyl-3'-O-(4-methoxybenzyl)-2'-O,4'-C-methyleneuridine	5 mg	Small Compound	Others
T75186	5'-O-Benzoyl-3'-O-(4-methoxybenzyl)-2'-O,4'-C-methyleneuridine	50 mg	Small Compound	Others
T75187	6-Amino-4-hydrozino-1-(2-deoxy-β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
T75187	6-Amino-4-hydrozino-1-(2-deoxy-β-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
T75188	2'-Deoxy-2'-fluorouridine 5'-monophosphate triethyl ammonium	5 mg	Small Compound	Others
T75188	2'-Deoxy-2'-fluorouridine 5'-monophosphate triethyl ammonium	50 mg	Small Compound	Others
T75189	5-Caroxy uracil-1-yl acetic acid benzyl ester	5 mg	Small Compound	Others
T75189	5-Caroxy uracil-1-yl acetic acid benzyl ester	50 mg	Small Compound	Others
T7519	RS-127445 hydrochloride	1 mL	Small Compound	5-HT Receptor
T7519	RS-127445 hydrochloride	5 mg	Small Compound	5-HT Receptor
T7519	RS-127445 hydrochloride	10 mg	Small Compound	5-HT Receptor
T7519	RS-127445 hydrochloride	25 mg	Small Compound	5-HT Receptor
T7519	RS-127445 hydrochloride	50 mg	Small Compound	5-HT Receptor
T7519	RS-127445 hydrochloride	100 mg	Small Compound	5-HT Receptor
T7519	RS-127445 hydrochloride	200 mg	Small Compound	5-HT Receptor
T75190	5'-O-DMTr-2',2'-difluoro-dC(Bz)-methyl phosphonamidite	5 mg	Small Compound	Others
T75190	5'-O-DMTr-2',2'-difluoro-dC(Bz)-methyl phosphonamidite	50 mg	Small Compound	Others
T75191	2'-O-(2-Methoxyethyl)guanosine 5'-triphosphate ammonium	5 mg	Small Compound	Others
T75191	2'-O-(2-Methoxyethyl)guanosine 5'-triphosphate ammonium	50 mg	Small Compound	Others
T75192	1-(b-D-Xylofuranosyl)-N6-(p-methoxybenzyl) adenine	5 mg	Small Compound	Others
T75192	1-(b-D-Xylofuranosyl)-N6-(p-methoxybenzyl) adenine	50 mg	Small Compound	Others
T75193	3'-Beta-C-Ethynyl-4-deoxyuridine	5 mg	Small Compound	Others
T75193	3'-Beta-C-Ethynyl-4-deoxyuridine	50 mg	Small Compound	Others
T75194	N4-(3,3,3-Trifluoropropanoyl)cytidine	5 mg	Small Compound	Others
T75194	N4-(3,3,3-Trifluoropropanoyl)cytidine	50 mg	Small Compound	Others
T75195	2'-Deoxy-2'-fluoroadenosine 5'-monophosphate triethylammonium	5 mg	Small Compound	Others
T75195	2'-Deoxy-2'-fluoroadenosine 5'-monophosphate triethylammonium	50 mg	Small Compound	Others
T75196	2'-O-Methyladenosine 5'-monophosphate triethyl ammonium	5 mg	Small Compound	Others
T75196	2'-O-Methyladenosine 5'-monophosphate triethyl ammonium	50 mg	Small Compound	Others
T75197	2'-Deoxy-2'-fluoroguanosine 5'-monophosphate triethyl ammonium	5 mg	Small Compound	Others
T75197	2'-Deoxy-2'-fluoroguanosine 5'-monophosphate triethyl ammonium	50 mg	Small Compound	Others
T75198	2'-O,4'-C-Methyleneadenosine 5'-monophosphate triethylammonium	5 mg	Small Compound	Others
T75198	2'-O,4'-C-Methyleneadenosine 5'-monophosphate triethylammonium	50 mg	Small Compound	Others
T75199	5-(2-Hydroxyethyl)-2',3'-di-O-toluoyl-2'-deoxyuridine	5 mg	Small Compound	Others
T75199	5-(2-Hydroxyethyl)-2',3'-di-O-toluoyl-2'-deoxyuridine	50 mg	Small Compound	Others
T7520	Deoxycytidine triphosphate	10 mg	Natural Product	DNA/RNA Synthesis|||Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T7520	Deoxycytidine triphosphate	50 mg	Natural Product	DNA/RNA Synthesis|||Endogenous Metabolite|||Nucleoside Antimetabolite/Analog
T75200	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-5-methyl-2'-deoxycytidine	5 mg	Small Compound	Others
T75200	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-5-methyl-2'-deoxycytidine	50 mg	Small Compound	Others
T75201	5'-O-DMTr-5-MedC (Ac)-methyl phosphonamidite	5 mg	Small Compound	Others
T75201	5'-O-DMTr-5-MedC (Ac)-methyl phosphonamidite	50 mg	Small Compound	Others
T75202	2-(3-Methyln-propylidene hydrazino) adenosine	5 mg	Small Compound	Others
T75202	2-(3-Methyln-propylidene hydrazino) adenosine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75203	2-(P-Cyanophenyl methylidene hydrazino) adenosine	5 mg	Small Compound	Others
T75203	2-(P-Cyanophenyl methylidene hydrazino) adenosine	50 mg	Small Compound	Others
T75204	3'-O-(4,4'-Dimethoxy trityl)-2'-O-(2-methoxyethyl)-5-methyluridine	5 mg	Small Compound	Others
T75204	3'-O-(4,4'-Dimethoxy trityl)-2'-O-(2-methoxyethyl)-5-methyluridine	50 mg	Small Compound	Others
T75205	3'-O-DMT-N2-isobutyryl-2'-O-(2-methoxyethyl)guanosine	5 mg	Small Compound	Others
T75205	3'-O-DMT-N2-isobutyryl-2'-O-(2-methoxyethyl)guanosine	50 mg	Small Compound	Others
T75206	Rev 2'-O-MOE-C(Bz)-5'-amidite	5 mg	Small Compound	Others
T75206	Rev 2'-O-MOE-C(Bz)-5'-amidite	50 mg	Small Compound	Others
T75207	2'-Fluoro-2'-deoxy-arabinoadenosine 5'-triphosphate triethylamine	5 mg	Small Compound	Others
T75207	2'-Fluoro-2'-deoxy-arabinoadenosine 5'-triphosphate triethylamine	50 mg	Small Compound	Others
T75208	2-Diethoxymethyl adenosine	5 mg	Small Compound	Others
T75208	2-Diethoxymethyl adenosine	50 mg	Small Compound	Others
T75209	N6-Benzoyl-3'-O-DMT-2'-O-(2-methoxyethyl) adenosine	5 mg	Small Compound	Others
T75209	N6-Benzoyl-3'-O-DMT-2'-O-(2-methoxyethyl) adenosine	50 mg	Small Compound	Others
T7521	Azaphen	1 mL	Natural Product	Serotonin Transporter|||5-HT Receptor
T7521	Azaphen	25 mg	Natural Product	Serotonin Transporter|||5-HT Receptor
T7521	Azaphen	50 mg	Natural Product	Serotonin Transporter|||5-HT Receptor
T7521	Azaphen	100 mg	Natural Product	Serotonin Transporter|||5-HT Receptor
T75210	Rev 2'-O-MOE-A(Bz)-5'-amidite	5 mg	Small Compound	Others
T75210	Rev 2'-O-MOE-A(Bz)-5'-amidite	50 mg	Small Compound	Others
T75211	Confidential-2	5 mg	Small Compound	Others
T75211	Confidential-2	50 mg	Small Compound	Others
T75212	Confiden	5 mg	Small Compound	Others
T75212	Confiden	50 mg	Small Compound	Others
T75213	TLR7 agonist 12	5 mg	Small Compound	Others
T75213	TLR7 agonist 12	50 mg	Small Compound	Others
T75214	N3,5-Dimethyl-2'-O-(2-methoxyethyl) uridine	5 mg	Small Compound	Others
T75214	N3,5-Dimethyl-2'-O-(2-methoxyethyl) uridine	50 mg	Small Compound	Others
T75215	3'-Deoxy-N1-Methyl inosine	5 mg	Small Compound	Others
T75215	3'-Deoxy-N1-Methyl inosine	50 mg	Small Compound	Others
T75216	2'-O-Methyl-5-methyluridine 5'-triphosphate triethylammonium	5 mg	Small Compound	Others
T75216	2'-O-Methyl-5-methyluridine 5'-triphosphate triethylammonium	50 mg	Small Compound	Others
T75217	5'-DMTr-3'dA(Bz)-methylphosphonami dite	5 mg	Small Compound	Others
T75217	5'-DMTr-3'dA(Bz)-methylphosphonami dite	50 mg	Small Compound	Others
T75218	3-Cyanovinyl-9-(5'-O-DMT-2'-deoxyribofuranosyl)carbazole	5 mg	Small Compound	Others
T75218	3-Cyanovinyl-9-(5'-O-DMT-2'-deoxyribofuranosyl)carbazole	50 mg	Small Compound	Others
T75219	5'-O-(4,4'-Dimethoxy trityl)-2'-O-(2-methoxyethyl) inosine	5 mg	Small Compound	Others
T75219	5'-O-(4,4'-Dimethoxy trityl)-2'-O-(2-methoxyethyl) inosine	50 mg	Small Compound	Others
T7522	GI254023X	1 mL	Small Compound	MMP|||Immunology/Inflammation related
T7522	GI254023X	1 mg	Small Compound	MMP|||Immunology/Inflammation related
T7522	GI254023X	2 mg	Small Compound	MMP|||Immunology/Inflammation related
T7522	GI254023X	5 mg	Small Compound	MMP|||Immunology/Inflammation related
T7522	GI254023X	10 mg	Small Compound	MMP|||Immunology/Inflammation related
T7522	GI254023X	25 mg	Small Compound	MMP|||Immunology/Inflammation related
T7522	GI254023X	50 mg	Small Compound	MMP|||Immunology/Inflammation related
T7522	GI254023X	100 mg	Small Compound	MMP|||Immunology/Inflammation related
T75220	5-Aza-xylo-cytidine	5 mg	Small Compound	Others
T75220	5-Aza-xylo-cytidine	50 mg	Small Compound	Others
T75221	2'-O-Me-5-I-U-3'-phosphoramidite	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75221	2'-O-Me-5-I-U-3'-phosphoramidite	50 mg	Small Compound	Others
T75222	N4-Benzoyl-2'-deoxy-2'-fluoro-β-D-arabinocytidine	5 mg	Small Compound	Others
T75222	N4-Benzoyl-2'-deoxy-2'-fluoro-β-D-arabinocytidine	50 mg	Small Compound	Others
T75223	RDR 02308	2 mg	Small Compound	Others
T75224	N4-Benzoyl-3'-O-DMT-2'-O-(2-methoxyethyl)-5-methylcytidine	5 mg	Small Compound	Others
T75224	N4-Benzoyl-3'-O-DMT-2'-O-(2-methoxyethyl)-5-methylcytidine	50 mg	Small Compound	Others
T75225	Rev 2'-O-MOE-5MeC(Bz)-5'-amidite	5 mg	Small Compound	Others
T75225	Rev 2'-O-MOE-5MeC(Bz)-5'-amidite	50 mg	Small Compound	Others
T75226	Rev dC(Bz)-5'-amidite	5 mg	Small Compound	Others
T75226	Rev dC(Bz)-5'-amidite	50 mg	Small Compound	Others
T75227	2-Amino-3',5'-di-O-acetyl-N6,N6-dimethyl-2'-O-methyladenosine	5 mg	Small Compound	Others
T75227	2-Amino-3',5'-di-O-acetyl-N6,N6-dimethyl-2'-O-methyladenosine	50 mg	Small Compound	Others
T75228	6-O-Methyl-2'-O-methylinosine	5 mg	Small Compound	Others
T75228	6-O-Methyl-2'-O-methylinosine	50 mg	Small Compound	Others
T75229	5'-O-DMTr-2'-O-MOE inosine 3'-P-methyl phosphonamidite	5 mg	Small Compound	Others
T75229	5'-O-DMTr-2'-O-MOE inosine 3'-P-methyl phosphonamidite	50 mg	Small Compound	Others
T7523	Guanidinosuccinic acid	1 mL	Natural Product	Endogenous Metabolite
T7523	Guanidinosuccinic acid	25 mg	Natural Product	Endogenous Metabolite
T7523	Guanidinosuccinic acid	50 mg	Natural Product	Endogenous Metabolite
T7523	Guanidinosuccinic acid	100 mg	Natural Product	Endogenous Metabolite
T75230	(Rac)-Tezacaftor	5 mg	Small Compound	Others
T75230	(Rac)-Tezacaftor	50 mg	Small Compound	Others
T75231	9-(5(R)-C-Methyl-2,3,5-tri-O-benzoyl-D-ribofuranosyl)-6-chloropurine	5 mg	Small Compound	Others
T75231	9-(5(R)-C-Methyl-2,3,5-tri-O-benzoyl-D-ribofuranosyl)-6-chloropurine	50 mg	Small Compound	Others
T75232	2'-O-Acetyl-5'-O-benzoyl-3'-O-(2-methoxyethyl) uridine	5 mg	Small Compound	Others
T75232	2'-O-Acetyl-5'-O-benzoyl-3'-O-(2-methoxyethyl) uridine	50 mg	Small Compound	Others
T75233	N3-(2S)-[2-(tert-Butoxycarbonyl)amino-3-(tert-butoxy carbonyl)]propyluridine	5 mg	Small Compound	Others
T75233	N3-(2S)-[2-(tert-Butoxycarbonyl)amino-3-(tert-butoxy carbonyl)]propyluridine	50 mg	Small Compound	Others
T75234	2'-Deoxy-2'-fluoro-N3-[(pyrid-4-yl)methyl]uridine	5 mg	Small Compound	Others
T75234	2'-Deoxy-2'-fluoro-N3-[(pyrid-4-yl)methyl]uridine	50 mg	Small Compound	Others
T75235	2'-Deoxy-2'-fluoro-N3-(n-dodecyl)uridine	5 mg	Small Compound	Others
T75235	2'-Deoxy-2'-fluoro-N3-(n-dodecyl)uridine	50 mg	Small Compound	Others
T75236	2'-Deoxy-2'-fluoro-N3-[3-(tert-butoxycarbonyl) amino]propyluridine	5 mg	Small Compound	Others
T75236	2'-Deoxy-2'-fluoro-N3-[3-(tert-butoxycarbonyl) amino]propyluridine	50 mg	Small Compound	Others
T75237	N3-[(Pyrid-4-yl)methyl]uridine	5 mg	Small Compound	Others
T75237	N3-[(Pyrid-4-yl)methyl]uridine	50 mg	Small Compound	Others
T75238	YS-49 monohydrate	5 mg	Small Compound	Others
T75238	YS-49 monohydrate	50 mg	Small Compound	Others
T75239	c-Myc inhibitor 10	5 mg	Small Compound	Others
T75239	c-Myc inhibitor 10	50 mg	Small Compound	Others
T7524	Metiamide	1 mL	Small Compound	Histamine Receptor
T7524	Metiamide	1 mg	Small Compound	Histamine Receptor
T7524	Metiamide	5 mg	Small Compound	Histamine Receptor
T7524	Metiamide	10 mg	Small Compound	Histamine Receptor
T7524	Metiamide	25 mg	Small Compound	Histamine Receptor
T7524	Metiamide	50 mg	Small Compound	Histamine Receptor
T7524	Metiamide	100 mg	Small Compound	Histamine Receptor
T75240	Taltobulin hydrochloride	5 mg	Small Compound	ADC Cytotoxin
T75240	Taltobulin hydrochloride	50 mg	Small Compound	ADC Cytotoxin

Catalog ID	Name	Volume	Product Group	Target
T75241	Ledipasvir hydrochloride	25 mg	Small Compound	Others
T75241	Ledipasvir hydrochloride	50 mg	Small Compound	Others
T75241	Ledipasvir hydrochloride	100 mg	Small Compound	Others
T75242	Bivalirudin TFA	2 mg	Peptide	
T75242	Bivalirudin TFA	5 mg	Peptide	
T75242	Bivalirudin TFA	10 mg	Peptide	
T75243	SM-164 Hydrochloride	5 mg	Small Compound	Others
T75243	SM-164 Hydrochloride	50 mg	Small Compound	Others
T75244	Acyline TFA	5 mg	Peptide	
T75244	Acyline TFA	50 mg	Peptide	
T75245	Canfosfamide	5 mg	Small Compound	Others
T75245	Canfosfamide	50 mg	Small Compound	Others
T75246	Cyclacillin	5 mg	Small Compound	Others
T75246	Cyclacillin	50 mg	Small Compound	Others
T75247	Mannose 1-phosphate	5 mg	Small Compound	Others
T75247	Mannose 1-phosphate	50 mg	Small Compound	Others
T75248	Pasireotide (diaspartate)	5 mg	Small Compound	Others
T75248	Pasireotide (diaspartate)	50 mg	Small Compound	Others
T7525	Didox	1 mL	Small Compound	DNA/RNA Synthesis
T7525	Didox	5 mg	Small Compound	DNA/RNA Synthesis
T7525	Didox	10 mg	Small Compound	DNA/RNA Synthesis
T7525	Didox	25 mg	Small Compound	DNA/RNA Synthesis
T7525	Didox	50 mg	Small Compound	DNA/RNA Synthesis
T7525	Didox	100 mg	Small Compound	DNA/RNA Synthesis
T7525	Didox	500 mg	Small Compound	DNA/RNA Synthesis
T75250	(R)-Funapide	5 mg	Small Compound	Others
T75250	(R)-Funapide	50 mg	Small Compound	Others
T75251	Firsocostat (S enantiomer)	5 mg	Small Compound	Others
T75251	Firsocostat (S enantiomer)	50 mg	Small Compound	Others
T75252	Gemcitabine triphosphate	1 mg	Small Compound	Others
T75252	Gemcitabine triphosphate	5 mg	Small Compound	Others
T75252	Gemcitabine triphosphate	10 mg	Small Compound	Others
T75252	Gemcitabine triphosphate	25 mg	Small Compound	Others
T75252	Gemcitabine triphosphate	50 mg	Small Compound	Others
T75252	Gemcitabine triphosphate	100 mg	Small Compound	Others
T75252L	dFdCTP trisodium	1 mg	Small Compound	Others
T75252L	dFdCTP trisodium	5 mg	Small Compound	Others
T75252L	dFdCTP trisodium	10 mg	Small Compound	Others
T75253	Dalbavancin hydrochloride	2 mg	Small Compound	Others
T75254	P2X7-IN-2 TFA	5 mg	Small Compound	Others
T75254	P2X7-IN-2 TFA	50 mg	Small Compound	Others
T75255	SB-435495	1 mg	Small Compound	Phospholipase
T75255	SB-435495	2 mg	Small Compound	Phospholipase
T75255	SB-435495	5 mg	Small Compound	Phospholipase
T75255	SB-435495	10 mg	Small Compound	Phospholipase
T75255	SB-435495	25 mg	Small Compound	Phospholipase
T75255	SB-435495	50 mg	Small Compound	Phospholipase
T75255	SB-435495	100 mg	Small Compound	Phospholipase
T75255L	SB-435495 hydrochloride	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75255L	SB-435495 hydrochloride	50 mg	Small Compound	Others
T75255L1	SB-435495 ditartrate	5 mg	Small Compound	Others
T75255L1	SB-435495 ditartrate	50 mg	Small Compound	Others
T75256	Cefilavancin	5 mg	Peptide	
T75256	Cefilavancin	50 mg	Peptide	
T75257	4-Butyl-alpha-agarofuran	5 mg	Small Compound	Others
T75257	4-Butyl-alpha-agarofuran	50 mg	Small Compound	Others
T75258	MM-401 TFA	1 mg	Small Compound	Others
T75258	MM-401 TFA	5 mg	Small Compound	Others
T75258	MM-401 TFA	10 mg	Small Compound	Others
T75258	MM-401 TFA	25 mg	Small Compound	Others
T75259	Baquiloprim	5 mg	Small Compound	Others
T75259	Baquiloprim	50 mg	Small Compound	Others
T7526	JNJ-17203212	1 mL	Small Compound	TRP/TRPV Channel
T7526	JNJ-17203212	2 mg	Small Compound	TRP/TRPV Channel
T7526	JNJ-17203212	5 mg	Small Compound	TRP/TRPV Channel
T7526	JNJ-17203212	10 mg	Small Compound	TRP/TRPV Channel
T7526	JNJ-17203212	25 mg	Small Compound	TRP/TRPV Channel
T7526	JNJ-17203212	50 mg	Small Compound	TRP/TRPV Channel
T7526	JNJ-17203212	100 mg	Small Compound	TRP/TRPV Channel
T75261	EGFR-IN-1 TFA	5 mg	Small Compound	Others
T75261	EGFR-IN-1 TFA	50 mg	Small Compound	Others
T75262	Relamorelin TFA	5 mg	Peptide	
T75262	Relamorelin TFA	50 mg	Peptide	
T75263	UK-2A	5 mg	Natural Product	Others
T75263	UK-2A	50 mg	Natural Product	Others
T75264	7-Methyl-guanosine-5'-triphosphate sodium	2 mg	Small Compound	Others
T75265	2'-OMe-Ac-C Phosphoramidite	50 mg	Small Compound	Others
T75267	Crocetin meglumine	5 mg	Natural Product	Others
T75267	Crocetin meglumine	50 mg	Natural Product	Others
T75268	84-B10	2 mg	Small Compound	Others
T75269	DMT-5Me-dC(Bz)-CE Phosphoramidite	50 mg	Small Compound	Others
T7527	Frentizole	1 mL	Small Compound	Beta Amyloid
T7527	Frentizole	5 mg	Small Compound	Beta Amyloid
T7527	Frentizole	10 mg	Small Compound	Beta Amyloid
T7527	Frentizole	25 mg	Small Compound	Beta Amyloid
T7527	Frentizole	50 mg	Small Compound	Beta Amyloid
T7527	Frentizole	100 mg	Small Compound	Beta Amyloid
T7527	Frentizole	200 mg	Small Compound	Beta Amyloid
T75270	Genevant CL1	5 mg	Small Compound	Others
T75270	Genevant CL1	10 mg	Small Compound	Others
T75270	Genevant CL1	25 mg	Small Compound	Others
T75270	Genevant CL1	50 mg	Small Compound	Others
T75271	L-Pyroglutamic acid sodium	5 mg	Small Compound	Others
T75271	L-Pyroglutamic acid sodium	50 mg	Small Compound	Others
T75273	Teicoplanin sodium	5 mg	Natural Product	Others
T75273	Teicoplanin sodium	50 mg	Natural Product	Others
T75275	Quinupristin mesylate	5 mg	Peptide	
T75275	Quinupristin mesylate	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T75276	Dexbrompheniramine	5 mg	Small Compound	Others
T75276	Dexbrompheniramine	50 mg	Small Compound	Others
T75277	Flucloxacillin	5 mg	Small Compound	Others
T75277	Flucloxacillin	50 mg	Small Compound	Others
T75278	Pristinamycin	5 mg	Natural Product	Others
T75278	Pristinamycin	50 mg	Natural Product	Others
T7528	3,7-dimethylocta-2,6-dienyl 5,9,13-trimethyltetradeca-4,8,12-enoate	1 mL	Small Compound	Others
T7528	3,7-dimethylocta-2,6-dienyl 5,9,13-trimethyltetradeca-4,8,12-enoate	5 mg	Small Compound	Others
T7528	3,7-dimethylocta-2,6-dienyl 5,9,13-trimethyltetradeca-4,8,12-enoate	10 mg	Small Compound	Others
T7528	3,7-dimethylocta-2,6-dienyl 5,9,13-trimethyltetradeca-4,8,12-enoate	25 mg	Small Compound	Others
T7528	3,7-dimethylocta-2,6-dienyl 5,9,13-trimethyltetradeca-4,8,12-enoate	50 mg	Small Compound	Others
T7528	3,7-dimethylocta-2,6-dienyl 5,9,13-trimethyltetradeca-4,8,12-enoate	100 mg	Small Compound	Others
T7528	3,7-dimethylocta-2,6-dienyl 5,9,13-trimethyltetradeca-4,8,12-enoate	200 mg	Small Compound	Others
T7528	3,7-dimethylocta-2,6-dienyl 5,9,13-trimethyltetradeca-4,8,12-enoate	500 mg	Small Compound	Others
T75280	Prilocaine acetate	5 mg	Small Compound	Others
T75280	Prilocaine acetate	50 mg	Small Compound	Others
T75281	Cephalexin hydrochloride monohydrate	5 mg	Small Compound	Others
T75281	Cephalexin hydrochloride monohydrate	50 mg	Small Compound	Others
T75282	Oxytetracycline calcium	5 mg	Small Compound	Others
T75282	Oxytetracycline calcium	50 mg	Small Compound	Others
T75283	Atracurium	5 mg	Small Compound	Others
T75283	Atracurium	50 mg	Small Compound	Others
T75284	Biotin-Vitamin B12	5 mg	Small Compound	Others
T75284	Biotin-Vitamin B12	50 mg	Small Compound	Others
T75285	Metronidazole hydrochloride	5 mg	Small Compound	Others
T75285	Metronidazole hydrochloride	50 mg	Small Compound	Others
T75286	Sitafloxacin hydrochloride	5 mg	Small Compound	Others
T75286	Sitafloxacin hydrochloride	50 mg	Small Compound	Others
T75287	Sitafloxacin monohydrate	5 mg	Small Compound	Others
T75287	Sitafloxacin monohydrate	50 mg	Small Compound	Others
T75288	Tebipenem pivoxil hydrochloride	5 mg	Small Compound	Others
T75288	Tebipenem pivoxil hydrochloride	50 mg	Small Compound	Others
T75289	NAD sodium	50 mg	Small Compound	Others
T7529	Yamogenin	1 mL	Natural Product	Others
T7529	Yamogenin	1 mg	Natural Product	Others
T7529	Yamogenin	5 mg	Natural Product	Others
T7529	Yamogenin	10 mg	Natural Product	Others
T7529	Yamogenin	25 mg	Natural Product	Others
T7529	Yamogenin	50 mg	Natural Product	Others
T7529	Yamogenin	100 mg	Natural Product	Others
T7529	Yamogenin	200 mg	Natural Product	Others
T75290	Enrofloxacin monohydrochloride	5 mg	Small Compound	Others
T75290	Enrofloxacin monohydrochloride	50 mg	Small Compound	Others
T75291	Trimethoprim hydrochloride	5 mg	Small Compound	Others
T75291	Trimethoprim hydrochloride	50 mg	Small Compound	Others
T75292	Biotin sodium	5 mg	Small Compound	Others
T75292	Biotin sodium	50 mg	Small Compound	Others
T75293	Anagrelide hydrochloride monohydrate	5 mg	Small Compound	Others
T75293	Anagrelide hydrochloride monohydrate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75294	Nafcillin sodium	5 mg	Small Compound	Others
T75294	Nafcillin sodium	50 mg	Small Compound	Others
T75295	Ceftriaxone	1 mg	Small Compound	Antifungal
T75295	Ceftriaxone	5 mg	Small Compound	Antifungal
T75295	Ceftriaxone	10 mg	Small Compound	Antifungal
T75295	Ceftriaxone	25 mg	Small Compound	Antifungal
T75295	Ceftriaxone	50 mg	Small Compound	Antifungal
T75295	Ceftriaxone	100 mg	Small Compound	Antifungal
T75295	Ceftriaxone	500 mg	Small Compound	Antifungal
T75296	Pazufloxacin	5 mg	Small Compound	Others
T75296	Pazufloxacin	50 mg	Small Compound	Others
T75297	Cefotiam	5 mg	Small Compound	Others
T75297	Cefotiam	50 mg	Small Compound	Others
T75298	Cefotiam dihydrochloride hydrate	5 mg	Small Compound	Others
T75298	Cefotiam dihydrochloride hydrate	50 mg	Small Compound	Others
T75299	Etimicin sulfate	5 mg	Small Compound	Others
T75299	Etimicin sulfate	50 mg	Small Compound	Others
T7530	PD146176	1 mL	Small Compound	Autophagy|||Ferroptosis|||Lipoxygenase
T7530	PD146176	5 mg	Small Compound	Autophagy|||Ferroptosis|||Lipoxygenase
T7530	PD146176	10 mg	Small Compound	Autophagy|||Ferroptosis|||Lipoxygenase
T7530	PD146176	25 mg	Small Compound	Autophagy|||Ferroptosis|||Lipoxygenase
T7530	PD146176	50 mg	Small Compound	Autophagy|||Ferroptosis|||Lipoxygenase
T7530	PD146176	100 mg	Small Compound	Autophagy|||Ferroptosis|||Lipoxygenase
T75300	Cefazolin sodium pentahydrate	5 mg	Small Compound	Others
T75300	Cefazolin sodium pentahydrate	50 mg	Small Compound	Others
T75301	(R)-Dinotefuran	5 mg	Small Compound	Others
T75301	(R)-Dinotefuran	50 mg	Small Compound	Others
T75302	(S)-Dinotefuran	5 mg	Small Compound	Others
T75302	(S)-Dinotefuran	50 mg	Small Compound	Others
T75303	Suramin	5 mg	Small Compound	Others
T75303	Suramin	50 mg	Small Compound	Others
T75304	Mupirocin calcium	5 mg	Small Compound	Others
T75304	Mupirocin calcium	50 mg	Small Compound	Others
T75306	Clindamycin phosphate hydrochloride	5 mg	Small Compound	Others
T75306	Clindamycin phosphate hydrochloride	50 mg	Small Compound	Others
T75308	Secnidazole hemihydrate	5 mg	Small Compound	Others
T75308	Secnidazole hemihydrate	50 mg	Small Compound	Others
T75309	R-(+)-Cotinine	5 mg	Small Compound	Others
T75309	R-(+)-Cotinine	50 mg	Small Compound	Others
T7531	Pirmenol	1 mL	Small Compound	Others
T7531	Pirmenol	5 mg	Small Compound	Others
T7531	Pirmenol	50 mg	Small Compound	Others
T7531	Pirmenol	100 mg	Small Compound	Others
T75312	Citric acid triammonium	5 mg	Small Compound	Others
T75312	Citric acid triammonium	50 mg	Small Compound	Others
T75313	Methdilazine	5 mg	Small Compound	Others
T75313	Methdilazine	50 mg	Small Compound	Others
T75315	Phenacaine	5 mg	Small Compound	Others
T75315	Phenacaine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75316	Pyridoxamine 5′-phosphate	1 mg	Small Compound	Others
T75316	Pyridoxamine 5′-phosphate	5 mg	Small Compound	Others
T75317	Vitamin K5	5 mg	Small Compound	Others
T75317	Vitamin K5	50 mg	Small Compound	Others
T75318	Spectinomycin	1 mg	Small Compound	Others
T75318	Spectinomycin	5 mg	Small Compound	Others
T75318	Spectinomycin	10 mg	Small Compound	Others
T75318	Spectinomycin	25 mg	Small Compound	Others
T75318	Spectinomycin	50 mg	Small Compound	Others
T75318	Spectinomycin	100 mg	Small Compound	Others
T75319	Taurodeoxycholic acid	1 mg	Natural Product	Apoptosis|||Caspase|||Calcium Channel
T75319	Taurodeoxycholic acid	5 mg	Natural Product	Apoptosis|||Caspase|||Calcium Channel
T75319	Taurodeoxycholic acid	10 mg	Natural Product	Apoptosis|||Caspase|||Calcium Channel
T75319	Taurodeoxycholic acid	25 mg	Natural Product	Apoptosis|||Caspase|||Calcium Channel
T75319	Taurodeoxycholic acid	50 mg	Natural Product	Apoptosis|||Caspase|||Calcium Channel
T75319	Taurodeoxycholic acid	100 mg	Natural Product	Apoptosis|||Caspase|||Calcium Channel
T75319	Taurodeoxycholic acid	500 mg	Natural Product	Apoptosis|||Caspase|||Calcium Channel
T7532	Piperaquine	1 mg	Small Compound	Parasite
T75320	Streptomycin	50 mg	Small Compound	Others
T75320	Streptomycin	100 mg	Small Compound	Others
T75320	Streptomycin	500 mg	Small Compound	Others
T75321	Propamocarb	1 g	Small Compound	Others
T75321	Propamocarb	100 mg	Small Compound	Others
T75321	Propamocarb	250 mg	Small Compound	Others
T75321	Propamocarb	500 mg	Small Compound	Others
T75322	Cephaloridine hydrate	5 mg	Small Compound	Others
T75322	Cephaloridine hydrate	50 mg	Small Compound	Others
T75323	Enviomycin	5 mg	Peptide	
T75323	Enviomycin	50 mg	Peptide	
T75324	Azidocillin	5 mg	Small Compound	Others
T75324	Azidocillin	50 mg	Small Compound	Others
T75325	ATP dimagnesium	50 mg	Small Compound	Others
T75325	ATP dimagnesium	100 mg	Small Compound	Others
T75326	ATP ditromethamine	5 mg	Small Compound	Others
T75326	ATP ditromethamine	50 mg	Small Compound	Others
T75327	Magnesium silicate	5 mg	Small Compound	Others
T75327	Magnesium silicate	50 mg	Small Compound	Others
T75328	Hydroxocobalamin hydrochloride	5 mg	Small Compound	Others
T75328	Hydroxocobalamin hydrochloride	50 mg	Small Compound	Others
T75329	Cellulose	5 mg	Small Compound	Others
T75329	Cellulose	50 mg	Small Compound	Others
T7533	Taurolidine	1 mL	Small Compound	Apoptosis|||Antibiotic|||Antibacterial
T7533	Taurolidine	25 mg	Small Compound	Apoptosis|||Antibiotic|||Antibacterial
T7533	Taurolidine	50 mg	Small Compound	Apoptosis|||Antibiotic|||Antibacterial
T7533	Taurolidine	100 mg	Small Compound	Apoptosis|||Antibiotic|||Antibacterial
T7533	Taurolidine	500 mg	Small Compound	Apoptosis|||Antibiotic|||Antibacterial
T75330	Lysozyme chloride	5 mg	Small Compound	Others
T75330	Lysozyme chloride	50 mg	Small Compound	Others
T75331	Brilliant green	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75331	Brilliant green	50 mg	Small Compound	Others
T75332	7-Hydroxy-4-methyl-2(1H)-quinolone	5 mg	Dye-Reagents	
T75332	7-Hydroxy-4-methyl-2(1H)-quinolone	50 mg	Dye-Reagents	
T75333	Quinine hemisulfate hydrate	5 mg	Natural Product	Others
T75333	Quinine hemisulfate hydrate	50 mg	Natural Product	Others
T75334	Methyl Green	50 mg	Dye-Reagents	
T75335	Ethylenediaminetetraacetic acid dipotassium dihydrate	5 mg	Small Compound	Others
T75335	Ethylenediaminetetraacetic acid dipotassium dihydrate	50 mg	Small Compound	Others
T75336	TO-PRO 1	5 mg	Dye-Reagents	
T75336	TO-PRO 1	50 mg	Dye-Reagents	
T75337	Cy5.5-SE (DIPEA)	5 mg	Small Compound	Others
T75337	Cy5.5-SE (DIPEA)	50 mg	Small Compound	Others
T75338	Acridine Orange base	5 g	Dye-Reagents	
T75338	Acridine Orange base	10 g	Dye-Reagents	
T75338	Acridine Orange base	25 g	Dye-Reagents	
T7534	Teriflunomide	10 mg	Small Compound	Others
T7534	Teriflunomide	50 mg	Small Compound	Others
T7534	Teriflunomide	100 mg	Small Compound	Others
T7534	Teriflunomide	500 mg	Small Compound	Others
T75340	4-Methylumbelliferyl phosphate disodium	5 mg	Dye-Reagents	
T75340	4-Methylumbelliferyl phosphate disodium	50 mg	Dye-Reagents	
T75341	Biotin-16-dUTP trisodium	5 mg	Dye-Reagents	
T75341	Biotin-16-dUTP trisodium	50 mg	Dye-Reagents	
T75342	MitoSOX Red	1 mg	Dye-Reagents	Mitochondrial Metabolism|||Reactive Oxygen Species
T75342	MitoSOX Red	5 mg	Dye-Reagents	Mitochondrial Metabolism|||Reactive Oxygen Species
T75342	MitoSOX Red	10 mg	Dye-Reagents	Mitochondrial Metabolism|||Reactive Oxygen Species
T75342	MitoSOX Red	25 mg	Dye-Reagents	Mitochondrial Metabolism|||Reactive Oxygen Species
T75342	MitoSOX Red	50 mg	Dye-Reagents	Mitochondrial Metabolism|||Reactive Oxygen Species
T75342	MitoSOX Red	500 µg	Dye-Reagents	Mitochondrial Metabolism|||Reactive Oxygen Species
T75342L1	MitoSOX Red TFA	1 mg	Dye-Reagents	Others
T75342L1	MitoSOX Red TFA	5 mg	Dye-Reagents	Others
T75342L1	MitoSOX Red TFA	10 mg	Dye-Reagents	Others
T75342L1	MitoSOX Red TFA	25 mg	Dye-Reagents	Others
T75342L1	MitoSOX Red TFA	50 mg	Dye-Reagents	Others
T75344	NCT-TFP	5 mg	Small Compound	Others
T75344	NCT-TFP	50 mg	Small Compound	Others
T75345	HKSOX-1m (5/6-mixture) (hydrobromide)	5 mg	Dye-Reagents	
T75345	HKSOX-1m (5/6-mixture) (hydrobromide)	50 mg	Dye-Reagents	
T75346	PARP7-probe-1	5 mg	Small Compound	Others
T75346	PARP7-probe-1	50 mg	Small Compound	Others
T75347	Blue FPG-A trisodium	5 mg	Small Compound	Others
T75347	Blue FPG-A trisodium	50 mg	Small Compound	Others
T75348	Malachite Green Carbinol base	5 mg	Small Compound	Others
T75348	Malachite Green Carbinol base	10 mg	Small Compound	Others
T75349	CDP-Star	1 mg	Small Compound	Phosphatase
T75349	CDP-Star	5 mg	Small Compound	Phosphatase
T75349	CDP-Star	10 mg	Small Compound	Phosphatase
T7535	RGX-202	1 g	Small Compound	PPAR|||AMPK
T7535	RGX-202	25 mg	Small Compound	PPAR|||AMPK

Catalog ID	Name	Volume	Product Group	Target
T7535	RGX-202	50 mg	Small Compound	PPAR|||AMPK
T7535	RGX-202	100 mg	Small Compound	PPAR|||AMPK
T7535	RGX-202	200 mg	Small Compound	PPAR|||AMPK
T7535	RGX-202	500 mg	Small Compound	PPAR|||AMPK
T75350	Ethidium monoazide bromide	1 mg	Dye-Reagents	
T75351	TP-TRFS	5 mg	Small Compound	Others
T75351	TP-TRFS	50 mg	Small Compound	Others
T75352	Photosensitizer-1	5 mg	Small Compound	Others
T75352	Photosensitizer-1	50 mg	Small Compound	Others
T75353	Photosensitizer-1 hydrochloride	5 mg	Small Compound	Others
T75353	Photosensitizer-1 hydrochloride	50 mg	Small Compound	Others
T75354	RH-EDA	5 mg	Small Compound	Others
T75354	RH-EDA	50 mg	Small Compound	Others
T75355	LtlA-F	5 mg	Small Compound	Others
T75355	LtlA-F	50 mg	Small Compound	Others
T75356	DMTr-4'-Me-U-CED-TBDMS phosphoramidite	5 mg	Dye-Reagents	
T75356	DMTr-4'-Me-U-CED-TBDMS phosphoramidite	50 mg	Dye-Reagents	
T75357	DMTr-4'-F-U-CED-TBDMS phosphoramidite	5 mg	Dye-Reagents	
T75357	DMTr-4'-F-U-CED-TBDMS phosphoramidite	50 mg	Dye-Reagents	
T75358	DMTr-4'-CF3-5-Me-U-CED phosphoramidite	5 mg	Small Compound	Others
T75358	DMTr-4'-CF3-5-Me-U-CED phosphoramidite	50 mg	Small Compound	Others
T75359	Liperfluo	50 µg	Dye-Reagents	
T7536	H-Leu-Leu-Ome.HCl	5 mg	Small Compound	Others
T75360	Oxonol VI	5 mg	Dye-Reagents	
T75360	Oxonol VI	50 mg	Dye-Reagents	
T75361	BSB	5 mg	Small Compound	Others
T75361	BSB	50 mg	Small Compound	Others
T75363	Fluorescein Di-β-D-Glucuronide	5 mg	Dye-Reagents	
T75363	Fluorescein Di-β-D-Glucuronide	50 mg	Dye-Reagents	
T75364	Phototherapeutic agent-1	5 mg	Small Compound	Others
T75364	Phototherapeutic agent-1	50 mg	Small Compound	Others
T75365	FIM-1	5 mg	Dye-Reagents	
T75365	FIM-1	50 mg	Dye-Reagents	
T75366	Naphthol AS-GR phosphate disodium	5 mg	Small Compound	Others
T75366	Naphthol AS-GR phosphate disodium	50 mg	Small Compound	Others
T75367	Z-Arg-Arg-4MβNA triacetate	5 mg	Dye-Reagents	
T75367	Z-Arg-Arg-4MβNA triacetate	50 mg	Dye-Reagents	
T75368	MTSEA-Fluorescein	5 mg	Dye-Reagents	
T75368	MTSEA-Fluorescein	50 mg	Dye-Reagents	
T75369	DABCYL-Glu-Arg-Nle-Phe-Leu-Ser-Phe-Pro-EDANS	5 mg	Dye-Reagents	
T75369	DABCYL-Glu-Arg-Nle-Phe-Leu-Ser-Phe-Pro-EDANS	50 mg	Dye-Reagents	
T7537	Norgestimate	1 mL	Small Compound	Progesterone Receptor
T7537	Norgestimate	1 mg	Small Compound	Progesterone Receptor
T7537	Norgestimate	2 mg	Small Compound	Progesterone Receptor
T7537	Norgestimate	5 mg	Small Compound	Progesterone Receptor
T7537	Norgestimate	10 mg	Small Compound	Progesterone Receptor
T7537	Norgestimate	25 mg	Small Compound	Progesterone Receptor
T7537	Norgestimate	50 mg	Small Compound	Progesterone Receptor
T7537	Norgestimate	100 mg	Small Compound	Progesterone Receptor

Catalog ID	Name	Volume	Product Group	Target
T75370	CellTracker Blue CMF2HC Dye	5 mg	Dye-Reagents	
T75370	CellTracker Blue CMF2HC Dye	50 mg	Dye-Reagents	
T75371	C12 NBD Sphingomyelin	5 mg	Dye-Reagents	
T75371	C12 NBD Sphingomyelin	50 mg	Dye-Reagents	
T75372	BODIPY FL Thapsigargin	5 mg	Dye-Reagents	
T75372	BODIPY FL Thapsigargin	50 mg	Dye-Reagents	
T75373	Bz-FVR-AMC	5 mg	Dye-Reagents	
T75373	Bz-FVR-AMC	50 mg	Dye-Reagents	
T75374	BDP 581/591 NHS ester	5 mg	Dye-Reagents	
T75374	BDP 581/591 NHS ester	50 mg	Dye-Reagents	
T75375	Acridine homodimer	5 mg	Small Compound	Others
T75375	Acridine homodimer	50 mg	Small Compound	Others
T75376	Biotin-11-dCTP	5 mg	Small Compound	Others
T75376	Biotin-11-dCTP	50 mg	Small Compound	Others
T75377	Thymolphthalein monophosphate disodium hydrate	5 mg	Dye-Reagents	
T75377	Thymolphthalein monophosphate disodium hydrate	50 mg	Dye-Reagents	
T75378	DCDAPH	5 mg	Dye-Reagents	
T75378	DCDAPH	50 mg	Dye-Reagents	
T75379	Biotin-16-UTP	5 mg	Small Compound	Others
T75379	Biotin-16-UTP	50 mg	Small Compound	Others
T7538	Tetraethylammonium chloride	1 g	Small Compound	Potassium Channel
T7538	Tetraethylammonium chloride	5 g	Small Compound	Potassium Channel
T7538	Tetraethylammonium chloride	10 g	Small Compound	Potassium Channel
T75380	Rf470DL	5 mg	Dye-Reagents	
T75380	Rf470DL	50 mg	Dye-Reagents	
T75381	Bodipy TMR-X muscimol	5 mg	Dye-Reagents	
T75381	Bodipy TMR-X muscimol	50 mg	Dye-Reagents	
T75382	AMCA-6-dUTP	5 mg	Dye-Reagents	
T75382	AMCA-6-dUTP	50 mg	Dye-Reagents	
T75383	Anti-α-Tubulin Antibody, AF555 conjugate	5 mg	Small Compound	Others
T75383	Anti-α-Tubulin Antibody, AF555 conjugate	50 mg	Small Compound	Others
T75384	Cy5-dATP	5 mg	Small Compound	Others
T75384	Cy5-dATP	50 mg	Small Compound	Others
T75385	Tetramethylrhodamine-dUTP	5 mg	Small Compound	Others
T75385	Tetramethylrhodamine-dUTP	50 mg	Small Compound	Others
T75386	EthD-III	5 mg	Small Compound	Others
T75386	EthD-III	50 mg	Small Compound	Others
T75387	Cy3-dCTP	5 mg	Small Compound	Others
T75387	Cy3-dCTP	50 mg	Small Compound	Others
T75388	FITC-GW3965	5 mg	Small Compound	Others
T75388	FITC-GW3965	50 mg	Small Compound	Others
T75389	Catechol O-methyltransferase	1 mg	Small Compound	Endogenous Metabolite
T7539	O6-Benzylguanine	1 mL	Small Compound	Apoptosis|||DNA Alkylation|||DNA/RNA Synthesis
T7539	O6-Benzylguanine	25 mg	Small Compound	Apoptosis|||DNA Alkylation|||DNA/RNA Synthesis
T7539	O6-Benzylguanine	50 mg	Small Compound	Apoptosis|||DNA Alkylation|||DNA/RNA Synthesis
T7539	O6-Benzylguanine	100 mg	Small Compound	Apoptosis|||DNA Alkylation|||DNA/RNA Synthesis
T75390	Aldose 1-epimerase	5 mg	Small Compound	Others
T75390	Aldose 1-epimerase	50 mg	Small Compound	Others
T75391	Penicillinase	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75391	Penicillinase	50 mg	Small Compound	Others
T75392	Lichenase	5 mg	Small Compound	Others
T75392	Lichenase	50 mg	Small Compound	Others
T75393	Glucose 1-dehydrogenase	5 mg	Small Compound	Others
T75393	Glucose 1-dehydrogenase	50 mg	Small Compound	Others
T75394	Picornain 3C	5 mg	Small Compound	Others
T75394	Picornain 3C	50 mg	Small Compound	Others
T75395	alpha-2-3,6-sialidase (BiNanH2)	5 mg	Small Compound	Others
T75395	alpha-2-3,6-sialidase (BiNanH2)	50 mg	Small Compound	Others
T75396	Sphingolipid ceramide N-deacylase (SCDase)	5 mg	Small Compound	Others
T75396	Sphingolipid ceramide N-deacylase (SCDase)	50 mg	Small Compound	Others
T75397	Hyaluronan synthase (PmHAS)	5 mg	Small Compound	Others
T75397	Hyaluronan synthase (PmHAS)	50 mg	Small Compound	Others
T75398	UDP-sugar pyrophosphorylase (BlUSP)	5 mg	Small Compound	Others
T75398	UDP-sugar pyrophosphorylase (BlUSP)	50 mg	Small Compound	Others
T75399	GlcNAc 1-P uridyltransferase (CjGlmU)	5 mg	Small Compound	Others
T75399	GlcNAc 1-P uridyltransferase (CjGlmU)	50 mg	Small Compound	Others
T7540	2,5-Di-tert-butylhydroquinone	10 g	Small Compound	COX|||Lipoxygenase|||Calcium Channel
T75400	N-Acetylhexosamine kinase (NahK)	5 mg	Small Compound	Others
T75400	N-Acetylhexosamine kinase (NahK)	50 mg	Small Compound	Others
T75401	D-galactosyl-β1-3-N-acetyl-D-hexosamine phosphorylase (BiGalHexNAcP)	5 mg	Small Compound	Others
T75401	D-galactosyl-β1-3-N-acetyl-D-hexosamine phosphorylase (BiGalHexNAcP)	50 mg	Small Compound	Others
T75402	Galactokinase (BiGalK)	5 mg	Small Compound	Others
T75402	Galactokinase (BiGalK)	50 mg	Small Compound	Others
T75403	Glucuronokinase (AtGlcAK)	5 mg	Small Compound	Others
T75403	Glucuronokinase (AtGlcAK)	50 mg	Small Compound	Others
T75404	Galcuronokinase (AtGalAK)	5 mg	Small Compound	Others
T75404	Galcuronokinase (AtGalAK)	50 mg	Small Compound	Others
T75405	GlcNAc kinase (EcNagK)	5 mg	Small Compound	Others
T75405	GlcNAc kinase (EcNagK)	50 mg	Small Compound	Others
T75406	Endoglycoceramidase II (EGCase II)	5 mg	Small Compound	Others
T75406	Endoglycoceramidase II (EGCase II)	50 mg	Small Compound	Others
T75407	Endoglycoceramidase I (EGCase I)	5 mg	Small Compound	Others
T75407	Endoglycoceramidase I (EGCase I)	50 mg	Small Compound	Others
T75408	Batroxobin	5 mg	Small Compound	Others
T75408	Batroxobin	50 mg	Small Compound	Others
T75409	Nucleoside hydrolase (IAGNH)	5 mg	Small Compound	Others
T75409	Nucleoside hydrolase (IAGNH)	50 mg	Small Compound	Others
T7541	PTP inhibitor 1	1 g	Small Compound	Phosphatase
T7541	PTP inhibitor 1	1 mL	Small Compound	Phosphatase
T7541	PTP inhibitor 1	200 mg	Small Compound	Phosphatase
T7541	PTP inhibitor 1	500 mg	Small Compound	Phosphatase
T75410	Ganglioside sialidase (AuSialidase S)	5 mg	Small Compound	Others
T75410	Ganglioside sialidase (AuSialidase S)	50 mg	Small Compound	Others
T75411	beta-1, 3-N-Acetylhexaminyltransferase (LgtA)	5 mg	Small Compound	Others
T75411	beta-1, 3-N-Acetylhexaminyltransferase (LgtA)	50 mg	Small Compound	Others
T75412	Peptide-N-Glycosidase F (PNGaseF)	5 mg	Small Compound	Others
T75412	Peptide-N-Glycosidase F (PNGaseF)	50 mg	Small Compound	Others
T75413	beta-1,4-Galactosyltransferase (LgtB)	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75413	beta-1,4-Galactosyltransferase (LgtB)	50 mg	Small Compound	Others
T75414	alpha-1,4-Galactosyltransferase (LgtC)	5 mg	Small Compound	Others
T75414	alpha-1,4-Galactosyltransferase (LgtC)	50 mg	Small Compound	Others
T75415	beta-1,3-Galactosyltransferase (CgtB)	5 mg	Small Compound	Others
T75415	beta-1,3-Galactosyltransferase (CgtB)	50 mg	Small Compound	Others
T75416	alpha-1,3-N-Acetylgalactosaminyltransferase (Pm1138)	5 mg	Small Compound	Others
T75416	alpha-1,3-N-Acetylgalactosaminyltransferase (Pm1138)	50 mg	Small Compound	Others
T75417	alpha-1,3-Galactosyltransferase (a1,3GalT)	5 mg	Small Compound	Others
T75417	alpha-1,3-Galactosyltransferase (a1,3GalT)	50 mg	Small Compound	Others
T75418	alpha-1,3-Galactosyltransferase (GTB)	5 mg	Small Compound	Others
T75418	alpha-1,3-Galactosyltransferase (GTB)	50 mg	Small Compound	Others
T75419	alpha-2,8-Sialyltransferase (CstII)	5 mg	Small Compound	Others
T75419	alpha-2,8-Sialyltransferase (CstII)	50 mg	Small Compound	Others
T7542	Amino Tadalafil	1 mL	Small Compound	PDE
T7542	Amino Tadalafil	10 mg	Small Compound	PDE
T7542	Amino Tadalafil	25 mg	Small Compound	PDE
T7542	Amino Tadalafil	50 mg	Small Compound	PDE
T7542	Amino Tadalafil	100 mg	Small Compound	PDE
T75420	alpha-1,3/4-Fucosyltransferase (α1,3/4FucT)	5 mg	Small Compound	Others
T75420	alpha-1,3/4-Fucosyltransferase (α1,3/4FucT)	50 mg	Small Compound	Others
T75421	alpha-2,3-Sialyltransferase (PmST3)	5 mg	Small Compound	Others
T75421	alpha-2,3-Sialyltransferase (PmST3)	50 mg	Small Compound	Others
T75422	Monoamine oxidase	5 mg	Small Compound	Others
T75422	Monoamine oxidase	50 mg	Small Compound	Others
T75423	O-Desmethyl Mebeverine alcohol hydrochloride	5 mg	Small Compound	Others
T75423	O-Desmethyl Mebeverine alcohol hydrochloride	50 mg	Small Compound	Others
T75424	(±)-Evodiamine	50 mg	Natural Product	Others
T75425	Synephrine hemitartrate	5 mg	Natural Product	Others
T75425	Synephrine hemitartrate	50 mg	Natural Product	Others
T75426	Orotic acid potassium	5 mg	Small Compound	Others
T75426	Orotic acid potassium	50 mg	Small Compound	Others
T75427	Cholic acid sodium hydrate	5 mg	Natural Product	Others
T75427	Cholic acid sodium hydrate	50 mg	Natural Product	Others
T75429	(±)-Liquiritigenin	1 mg	Natural Product	Calcium Channel|||Apoptosis
T75429	(±)-Liquiritigenin	5 mg	Natural Product	Calcium Channel|||Apoptosis
T75429	(±)-Liquiritigenin	10 mg	Natural Product	Calcium Channel|||Apoptosis
T75429	(±)-Liquiritigenin	25 mg	Natural Product	Calcium Channel|||Apoptosis
T75429	(±)-Liquiritigenin	50 mg	Natural Product	Calcium Channel|||Apoptosis
T75429	(±)-Liquiritigenin	100 mg	Natural Product	Calcium Channel|||Apoptosis
T7543	S-(2-aminoethyl) Isothiourea (dihydrobromide)	1 g	Small Compound	NOS
T7543	S-(2-aminoethyl) Isothiourea (dihydrobromide)	1 mL	Small Compound	NOS
T7543	S-(2-aminoethyl) Isothiourea (dihydrobromide)	500 mg	Small Compound	NOS
T75430	Succinic acid tromethamine	5 mg	Small Compound	Others
T75430	Succinic acid tromethamine	50 mg	Small Compound	Others
T75432	Doxycycline calcium	5 mg	Small Compound	Others
T75432	Doxycycline calcium	50 mg	Small Compound	Others
T75433	Norisoboldine hydrochloride	5 mg	Natural Product	Others
T75433	Norisoboldine hydrochloride	50 mg	Natural Product	Others
T75435	cis-Vitamin K1	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75435	cis-Vitamin K1	50 mg	Small Compound	Others
T75436	Jatrorrhizine hydroxide	5 mg	Natural Product	Others
T75436	Jatrorrhizine hydroxide	50 mg	Natural Product	Others
T75438	Corynoxine hydrochloride	5 mg	Natural Product	Others
T75438	Corynoxine hydrochloride	50 mg	Natural Product	Others
T75439	Angustifoline hydrochloride	5 mg	Natural Product	Others
T75439	Angustifoline hydrochloride	50 mg	Natural Product	Others
T7544	Fucoidan	100 mg	Natural Product	Others
T7544	Fucoidan	500 mg	Natural Product	Others
T75440	Dihydromyristicin	5 mg	Natural Product	Others
T75440	Dihydromyristicin	10 mg	Natural Product	Others
T75440	Dihydromyristicin	25 mg	Natural Product	Others
T75440	Dihydromyristicin	50 mg	Natural Product	Others
T75441	(8'α,9'β-Dihydroxy)-3-farnesylindole	5 mg	Natural Product	Others
T75441	(8'α,9'β-Dihydroxy)-3-farnesylindole	50 mg	Natural Product	Others
T75442	Galloyl-bis-HHDP glucose	5 mg	Natural Product	Others
T75442	Galloyl-bis-HHDP glucose	50 mg	Natural Product	Others
T75443	Tomaymycin	5 mg	Natural Product	Others
T75443	Tomaymycin	50 mg	Natural Product	Others
T75444	Peniterphenyl A	5 mg	Natural Product	Others
T75444	Peniterphenyl A	50 mg	Natural Product	Others
T75445	11-Keto fusidic acid	5 mg	Small Compound	Others
T75445	11-Keto fusidic acid	50 mg	Small Compound	Others
T75446	Viridin	5 mg	Natural Product	Others
T75446	Viridin	50 mg	Natural Product	Others
T75447	Asperaculane B	5 mg	Natural Product	Others
T75447	Asperaculane B	50 mg	Natural Product	Others
T75448	Aculene D	5 mg	Natural Product	Others
T75448	Aculene D	50 mg	Natural Product	Others
T75449	Aculene A	5 mg	Natural Product	Others
T75449	Aculene A	50 mg	Natural Product	Others
T7545	6-Aminonicotinamide	1 mL	Small Compound	Others
T7545	6-Aminonicotinamide	50 mg	Small Compound	Others
T7545	6-Aminonicotinamide	100 mg	Small Compound	Others
T7545	6-Aminonicotinamide	200 mg	Small Compound	Others
T75450	P-orlandin	5 mg	Natural Product	Others
T75450	P-orlandin	50 mg	Natural Product	Others
T75451	Cytoglobosin C	5 mg	Natural Product	Others
T75451	Cytoglobosin C	50 mg	Natural Product	Others
T75452	Cytoglobosin D	5 mg	Natural Product	Others
T75452	Cytoglobosin D	50 mg	Natural Product	Others
T75453	11-epi-Chaetomugilin I	5 mg	Natural Product	Others
T75453	11-epi-Chaetomugilin I	50 mg	Natural Product	Others
T75454	Penicitide A	5 mg	Natural Product	Others
T75454	Penicitide A	50 mg	Natural Product	Others
T75455	Paecilomide	5 mg	Natural Product	Others
T75455	Paecilomide	50 mg	Natural Product	Others
T75456	Dendryphiellin D	5 mg	Natural Product	Others
T75456	Dendryphiellin D	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T75457	Septeremophilane E	5 mg	Natural Product	Others
T75457	Septeremophilane E	50 mg	Natural Product	Others
T75458	(-)-10,11-Dihydroxyfarnesol	5 mg	Natural Product	Others
T75458	(-)-10,11-Dihydroxyfarnesol	50 mg	Natural Product	Others
T75459	Canadensolide	5 mg	Natural Product	Others
T75459	Canadensolide	50 mg	Natural Product	Others
T7546	Bethoxazin	1 mL	Small Compound	Antibacterial
T7546	Bethoxazin	10 mg	Small Compound	Antibacterial
T7546	Bethoxazin	25 mg	Small Compound	Antibacterial
T7546	Bethoxazin	50 mg	Small Compound	Antibacterial
T7546	Bethoxazin	100 mg	Small Compound	Antibacterial
T75460	Paneolilludinic acid	5 mg	Natural Product	Others
T75460	Paneolilludinic acid	50 mg	Natural Product	Others
T75461	Harzianum A	10 mg	Natural Product	Others
T75462	6-Ethyl-2,7-dimethoxyjuglone	5 mg	Natural Product	Others
T75462	6-Ethyl-2,7-dimethoxyjuglone	50 mg	Natural Product	Others
T75463	Tajixanthone	5 mg	Natural Product	Others
T75463	Tajixanthone	50 mg	Natural Product	Others
T75464	Carbolactone	5 mg	Natural Product	Others
T75464	Carbolactone	50 mg	Natural Product	Others
T75465	Mycestericin G	5 mg	Natural Product	Others
T75465	Mycestericin G	50 mg	Natural Product	Others
T75466	Palmarumycin C3	5 mg	Natural Product	Others
T75466	Palmarumycin C3	50 mg	Natural Product	Others
T75467	Asperglaucin A	5 mg	Natural Product	Others
T75467	Asperglaucin A	50 mg	Natural Product	Others
T75468	Asperglaucin B	5 mg	Natural Product	Others
T75468	Asperglaucin B	50 mg	Natural Product	Others
T75469	Neoechinulin C	5 mg	Natural Product	Others
T75469	Neoechinulin C	50 mg	Natural Product	Others
T7547	Ralfinamide mesylate	1 mL	Small Compound	Sodium Channel
T7547	Ralfinamide mesylate	1 mg	Small Compound	Sodium Channel
T7547	Ralfinamide mesylate	5 mg	Small Compound	Sodium Channel
T7547	Ralfinamide mesylate	10 mg	Small Compound	Sodium Channel
T7547	Ralfinamide mesylate	25 mg	Small Compound	Sodium Channel
T7547	Ralfinamide mesylate	50 mg	Small Compound	Sodium Channel
T7547	Ralfinamide mesylate	100 mg	Small Compound	Sodium Channel
T7547	Ralfinamide mesylate	200 mg	Small Compound	Sodium Channel
T75470	Phaeosphaone D	5 mg	Natural Product	Others
T75470	Phaeosphaone D	50 mg	Natural Product	Others
T75471	Chetoseminudin B	5 mg	Natural Product	Others
T75471	Chetoseminudin B	50 mg	Natural Product	Others
T75472	Leptosin D	5 mg	Natural Product	Others
T75472	Leptosin D	50 mg	Natural Product	Others
T75473	Eucalyptacid A	5 mg	Small Compound	Others
T75473	Eucalyptacid A	50 mg	Small Compound	Others
T75474	Cytosporone C	5 mg	Natural Product	Others
T75474	Cytosporone C	50 mg	Natural Product	Others
T75475	Chaetosemin J	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T75475	Chaetosemin J	50 mg	Natural Product	Others
T75476	Monaschromone	5 mg	Natural Product	Others
T75476	Monaschromone	50 mg	Natural Product	Others
T75477	Epicoccone B	5 mg	Natural Product	Others
T75477	Epicoccone B	50 mg	Natural Product	Others
T75478	Curvulamine A	5 mg	Natural Product	Others
T75478	Curvulamine A	50 mg	Natural Product	Others
T75479	Guignardone J	5 mg	Natural Product	Others
T75479	Guignardone J	50 mg	Natural Product	Others
T7548	1-Methylguanosine	1 mL	Natural Product	Endogenous Metabolite
T7548	1-Methylguanosine	1 mg	Natural Product	Endogenous Metabolite
T7548	1-Methylguanosine	5 mg	Natural Product	Endogenous Metabolite
T7548	1-Methylguanosine	10 mg	Natural Product	Endogenous Metabolite
T7548	1-Methylguanosine	25 mg	Natural Product	Endogenous Metabolite
T7548	1-Methylguanosine	50 mg	Natural Product	Endogenous Metabolite
T7548	1-Methylguanosine	100 mg	Natural Product	Endogenous Metabolite
T75480	Guignardone K	5 mg	Natural Product	Others
T75480	Guignardone K	50 mg	Natural Product	Others
T75481	Guignardone L	5 mg	Natural Product	Others
T75481	Guignardone L	50 mg	Natural Product	Others
T75482	Bipolamine G	5 mg	Natural Product	Others
T75482	Bipolamine G	50 mg	Natural Product	Others
T75483	Withangulatin A	5 mg	Natural Product	Others
T75483	Withangulatin A	50 mg	Natural Product	Others
T75484	Clionamine B	5 mg	Natural Product	Others
T75484	Clionamine B	50 mg	Natural Product	Others
T75485	Dehydrobruceine B	5 mg	Natural Product	Others
T75485	Dehydrobruceine B	50 mg	Natural Product	Others
T75486	Toddacoumalone	5 mg	Natural Product	Others
T75486	Toddacoumalone	50 mg	Natural Product	Others
T75487	7-Hydroxyneolamellarin A	5 mg	Natural Product	Others
T75487	7-Hydroxyneolamellarin A	50 mg	Natural Product	Others
T75488	Leptosphaerodione	5 mg	Natural Product	Others
T75488	Leptosphaerodione	50 mg	Natural Product	Others
T75489	Mildiomycin	5 mg	Natural Product	Others
T75489	Mildiomycin	50 mg	Natural Product	Others
T7549	Talnetant	1 mL	Small Compound	Neurokinin receptor
T7549	Talnetant	1 mg	Small Compound	Neurokinin receptor
T7549	Talnetant	2 mg	Small Compound	Neurokinin receptor
T7549	Talnetant	5 mg	Small Compound	Neurokinin receptor
T7549	Talnetant	10 mg	Small Compound	Neurokinin receptor
T7549	Talnetant	25 mg	Small Compound	Neurokinin receptor
T7549	Talnetant	50 mg	Small Compound	Neurokinin receptor
T7549	Talnetant	100 mg	Small Compound	Neurokinin receptor
T75490	27-O-(tert-Butyldimethylsilyl)withaferin A	5 mg	Natural Product	Others
T75490	27-O-(tert-Butyldimethylsilyl)withaferin A	50 mg	Natural Product	Others
T75491	3-(2-Hydroxyethyl) thio withaferin A	5 mg	Natural Product	Others
T75491	3-(2-Hydroxyethyl) thio withaferin A	50 mg	Natural Product	Others
T75492	Ellipyrone A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T75492	Ellipyrone A	50 mg	Natural Product	Others
T75493	Ellipyrone B	5 mg	Natural Product	Others
T75493	Ellipyrone B	50 mg	Natural Product	Others
T75494	Shinjulactone M	5 mg	Natural Product	Others
T75494	Shinjulactone M	50 mg	Natural Product	Others
T75495	Rubrofusarin 6-O-β-D-glucopyranoside	5 mg	Natural Product	Others
T75495	Rubrofusarin 6-O-β-D-glucopyranoside	50 mg	Natural Product	Others
T75496	19-epi-Scholaricine	5 mg	Small Compound	Others
T75496	19-epi-Scholaricine	50 mg	Small Compound	Others
T75497	20,26-Dihydroxyecdysone	5 mg	Small Compound	Others
T75497	20,26-Dihydroxyecdysone	50 mg	Small Compound	Others
T75498	(-)-Cleistenolide	5 mg	Natural Product	Others
T75498	(-)-Cleistenolide	50 mg	Natural Product	Others
T75499	Maceneolignan H	5 mg	Natural Product	Others
T75499	Maceneolignan H	50 mg	Natural Product	Others
T7550	Barnidipine	1 mL	Small Compound	Calcium Channel
T7550	Barnidipine	1 mg	Small Compound	Calcium Channel
T7550	Barnidipine	2 mg	Small Compound	Calcium Channel
T7550	Barnidipine	5 mg	Small Compound	Calcium Channel
T7550	Barnidipine	10 mg	Small Compound	Calcium Channel
T7550	Barnidipine	25 mg	Small Compound	Calcium Channel
T7550	Barnidipine	50 mg	Small Compound	Calcium Channel
T7550	Barnidipine	100 mg	Small Compound	Calcium Channel
T75500	Batzelladine D	5 mg	Small Compound	Others
T75500	Batzelladine D	50 mg	Small Compound	Others
T75501	Morin 3-O-β-D-glucopyranoside	5 mg	Small Compound	Others
T75501	Morin 3-O-β-D-glucopyranoside	50 mg	Small Compound	Others
T75502	Brazilein	1 mg	Natural Product	Others
T75502	Brazilein	5 mg	Natural Product	Others
T75502	Brazilein	10 mg	Natural Product	Others
T75503	2-Hydroxyalbrassitriol	5 mg	Natural Product	Others
T75503	2-Hydroxyalbrassitriol	50 mg	Natural Product	Others
T75504	Xanthine oxidase-IN-8	5 mg	Natural Product	Others
T75504	Xanthine oxidase-IN-8	50 mg	Natural Product	Others
T75505	Xanthine oxidase-IN-9	5 mg	Natural Product	Others
T75505	Xanthine oxidase-IN-9	50 mg	Natural Product	Others
T75506	6-Acetylnimbandiol	5 mg	Natural Product	Others
T75506	6-Acetylnimbandiol	50 mg	Natural Product	Others
T75507	1-Methyl-2-(8E)-8-tridecenyl-4(1H)-quinolinone	5 mg	Natural Product	Others
T75507	1-Methyl-2-(8E)-8-tridecenyl-4(1H)-quinolinone	50 mg	Natural Product	Others
T75508	Bleomycin A5	5 mg	Natural Product	Others
T75508	Bleomycin A5	50 mg	Natural Product	Others
T75509	Pulcherriminic acid	5 mg	Small Compound	Others
T75509	Pulcherriminic acid	50 mg	Small Compound	Others
T7551	Belotecan hydrochloride	1 mL	Small Compound	Topoisomerase
T7551	Belotecan hydrochloride	1 mg	Small Compound	Topoisomerase
T7551	Belotecan hydrochloride	5 mg	Small Compound	Topoisomerase
T7551	Belotecan hydrochloride	10 mg	Small Compound	Topoisomerase
T7551	Belotecan hydrochloride	25 mg	Small Compound	Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
T7551	Belotecan hydrochloride	50 mg	Small Compound	Topoisomerase
T7551	Belotecan hydrochloride	100 mg	Small Compound	Topoisomerase
T75510	Tinophyllol	5 mg	Natural Product	Others
T75510	Tinophyllol	50 mg	Natural Product	Others
T75511	BChE-IN-10	5 mg	Natural Product	Others
T75511	BChE-IN-10	50 mg	Natural Product	Others
T75512	Bleformin A	5 mg	Natural Product	Others
T75512	Bleformin A	50 mg	Natural Product	Others
T75513	BChE-IN-12	5 mg	Natural Product	Others
T75513	BChE-IN-12	50 mg	Natural Product	Others
T75514	Blestrin D	5 mg	Natural Product	Others
T75514	Blestrin D	50 mg	Natural Product	Others
T75515	7β,25-Dihydroxycholesterol	5 mg	Natural Product	Others
T75515	7β,25-Dihydroxycholesterol	50 mg	Natural Product	Others
T75517	Colletofragarone A2	5 mg	Small Compound	Others
T75517	Colletofragarone A2	50 mg	Small Compound	Others
T75518	Galactofucan	5 mg	Small Compound	Others
T75518	Galactofucan	50 mg	Small Compound	Others
T7552	H-1152	1 mg	Small Compound	ROCK
T7552	H-1152	5 mg	Small Compound	ROCK
T7552	H-1152	10 mg	Small Compound	ROCK
T7552	H-1152	500 μg	Small Compound	ROCK
T75520	Aplyronine A	5 mg	Natural Product	Others
T75520	Aplyronine A	50 mg	Natural Product	Others
T75521	PM050489	5 mg	Natural Product	Others
T75521	PM050489	50 mg	Natural Product	Others
T75522	Wychimicin C	5 mg	Natural Product	Others
T75522	Wychimicin C	50 mg	Natural Product	Others
T75523	Wychimicin A	5 mg	Natural Product	Others
T75523	Wychimicin A	50 mg	Natural Product	Others
T75524	Mutabilol	5 mg	Natural Product	Others
T75524	Mutabilol	50 mg	Natural Product	Others
T75525	UDP-rhamnose	5 mg	Natural Product	Endogenous Metabolite
T75525	UDP-rhamnose	50 mg	Natural Product	Endogenous Metabolite
T75526	Chlorfortunone A	5 mg	Natural Product	Others
T75526	Chlorfortunone A	50 mg	Natural Product	Others
T75527	Chrexanthomycin C	5 mg	Natural Product	Others
T75527	Chrexanthomycin C	50 mg	Natural Product	Others
T75528	Malacidin A	5 mg	Natural Product	Others
T75528	Malacidin A	50 mg	Natural Product	Others
T75529	Malacidin B	5 mg	Natural Product	Others
T75529	Malacidin B	50 mg	Natural Product	Others
T7553	(+)-PD 128907 hydrochloride	1 mL	Small Compound	Dopamine Receptor
T7553	(+)-PD 128907 hydrochloride	2 mg	Small Compound	Dopamine Receptor
T7553	(+)-PD 128907 hydrochloride	5 mg	Small Compound	Dopamine Receptor
T7553	(+)-PD 128907 hydrochloride	10 mg	Small Compound	Dopamine Receptor
T7553	(+)-PD 128907 hydrochloride	25 mg	Small Compound	Dopamine Receptor
T7553	(+)-PD 128907 hydrochloride	50 mg	Small Compound	Dopamine Receptor
T7553	(+)-PD 128907 hydrochloride	100 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T7553	(+)-PD 128907 hydrochloride	200 mg	Small Compound	Dopamine Receptor
T75530	Nardoguaianone J	5 mg	Natural Product	Others
T75530	Nardoguaianone J	50 mg	Natural Product	Others
T75531	Ladanetin-6-O-β-D-glucopyranoside	5 mg	Natural Product	Others
T75531	Ladanetin-6-O-β-D-glucopyranoside	50 mg	Natural Product	Others
T75532	Cirsiliol 4′-glucoside	5 mg	Natural Product	Others
T75532	Cirsiliol 4′-glucoside	50 mg	Natural Product	Others
T75533	Dihydromaniwamycin E	5 mg	Natural Product	Others
T75533	Dihydromaniwamycin E	50 mg	Natural Product	Others
T75534	Maniwamycin E	5 mg	Natural Product	Others
T75534	Maniwamycin E	50 mg	Natural Product	Others
T75535	5-epi-Arvestonate A	5 mg	Small Compound	Others
T75535	5-epi-Arvestonate A	50 mg	Small Compound	Others
T75536	Koshidacin B	5 mg	Small Compound	Others
T75536	Koshidacin B	50 mg	Small Compound	Others
T75537	N-Acetyldopamine dimer-2	5 mg	Small Compound	Others
T75537	N-Acetyldopamine dimer-2	50 mg	Small Compound	Others
T75538	Alismanol M	5 mg	Natural Product	Others
T75538	Alismanol M	50 mg	Natural Product	Others
T75539	Nereistoxin	5 mg	Natural Product	Others
T75539	Nereistoxin	50 mg	Natural Product	Others
T7553L	PD 128907	25 mg	Small Compound	Others
T7553L	PD 128907	50 mg	Small Compound	Others
T7553L	PD 128907	100 mg	Small Compound	Others
T7554	Substance P (7-11)	2 mg	Peptide	Neurokinin receptor
T7554	Substance P (7-11)	5 mg	Peptide	Neurokinin receptor
T7554	Substance P (7-11)	10 mg	Peptide	Neurokinin receptor
T7554	Substance P (7-11)	25 mg	Peptide	Neurokinin receptor
T7554	Substance P (7-11)	50 mg	Peptide	Neurokinin receptor
T7554	Substance P (7-11)	100 mg	Peptide	Neurokinin receptor
T75540	Ipomoeassin F	5 mg	Natural Product	Others
T75540	Ipomoeassin F	50 mg	Natural Product	Others
T75541	Tanshinone IIA anhydride	5 mg	Natural Product	Others
T75541	Tanshinone IIA anhydride	50 mg	Natural Product	Others
T75542	Celangulatin C	5 mg	Natural Product	Others
T75542	Celangulatin C	50 mg	Natural Product	Others
T75543	Angulatin G	5 mg	Natural Product	Others
T75543	Angulatin G	50 mg	Natural Product	Others
T75544	AChE/BChE-IN-11	5 mg	Natural Product	Others
T75544	AChE/BChE-IN-11	50 mg	Natural Product	Others
T75545	PCSK9-IN-9	5 mg	Natural Product	Others
T75545	PCSK9-IN-9	50 mg	Natural Product	Others
T75546	Ellagic acid 4-O-β-D-xylopyranoside	5 mg	Natural Product	Others
T75546	Ellagic acid 4-O-β-D-xylopyranoside	50 mg	Natural Product	Others
T75547	Maritimetin	5 mg	Natural Product	Others
T75547	Maritimetin	50 mg	Natural Product	Others
T75549	(2E,4E)-Decadienoic acid	5 mg	Natural Product	Others
T75549	(2E,4E)-Decadienoic acid	50 mg	Natural Product	Others
T7555	Piperidolate hydrochloride	1 mL	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T7555	Piperidolate hydrochloride	25 mg	Small Compound	AChR
T7555	Piperidolate hydrochloride	50 mg	Small Compound	AChR
T7555	Piperidolate hydrochloride	100 mg	Small Compound	AChR
T7555	Piperidolate hydrochloride	200 mg	Small Compound	AChR
T75550	Hyp9	5 mg	Small Compound	Others
T75550	Hyp9	50 mg	Small Compound	Others
T75551	Viroxocin	5 mg	Natural Product	Others
T75551	Viroxocin	50 mg	Natural Product	Others
T75552	Pomonic acid	5 mg	Natural Product	Others
T75552	Pomonic acid	50 mg	Natural Product	Others
T75553	Salvianan A	5 mg	Natural Product	Others
T75553	Salvianan A	50 mg	Natural Product	Others
T75554	6-O-Isobutyrylbritannilactone	5 mg	Natural Product	Others
T75554	6-O-Isobutyrylbritannilactone	50 mg	Natural Product	Others
T75555	(6E,12E)-Tetradecadiene-8,10-diyne-1,3-diol	5 mg	Natural Product	Others
T75555	(6E,12E)-Tetradecadiene-8,10-diyne-1,3-diol	50 mg	Natural Product	Others
T75556	8β,9α-Dihydroxylindan-4(5),7(11)-dien-8alpha,12-olide	5 mg	Natural Product	Others
T75556	8β,9α-Dihydroxylindan-4(5),7(11)-dien-8alpha,12-olide	50 mg	Natural Product	Others
T75557	Withasomniferolide B	5 mg	Natural Product	Others
T75557	Withasomniferolide B	50 mg	Natural Product	Others
T75558	Bruceine J	5 mg	Natural Product	Others
T75558	Bruceine J	50 mg	Natural Product	Others
T75559	Rabdoserrin A	5 mg	Natural Product	Others
T75559	Rabdoserrin A	50 mg	Natural Product	Others
T7556	Fadrozole hydrochloride	1 mL	Small Compound	Aromatase
T7556	Fadrozole hydrochloride	5 mg	Small Compound	Aromatase
T7556	Fadrozole hydrochloride	10 mg	Small Compound	Aromatase
T7556	Fadrozole hydrochloride	25 mg	Small Compound	Aromatase
T7556	Fadrozole hydrochloride	50 mg	Small Compound	Aromatase
T7556	Fadrozole hydrochloride	100 mg	Small Compound	Aromatase
T75560	4(1H)-Quinolinone, 1-methyl-2-(5Z)-5-undecen-1-yl-	5 mg	Natural Product	Others
T75560	4(1H)-Quinolinone, 1-methyl-2-(5Z)-5-undecen-1-yl-	50 mg	Natural Product	Others
T75561	Chloranthalactone B	5 mg	Natural Product	Others
T75561	Chloranthalactone B	50 mg	Natural Product	Others
T75562	Ganoderic acid GS-1	5 mg	Natural Product	Others
T75562	Ganoderic acid GS-1	50 mg	Natural Product	Others
T75563	Vanicoside E	5 mg	Natural Product	Others
T75563	Vanicoside E	50 mg	Natural Product	Others
T75564	Pomolic acid 3-acetate	5 mg	Natural Product	Others
T75564	Pomolic acid 3-acetate	50 mg	Natural Product	Others
T75565	Vanicoside A	5 mg	Natural Product	Others
T75565	Vanicoside A	50 mg	Natural Product	Others
T75566	11-Oxomogroside II A1	5 mg	Natural Product	Others
T75566	11-Oxomogroside II A1	50 mg	Natural Product	Others
T75567	Cabenoside D	5 mg	Natural Product	Others
T75567	Cabenoside D	50 mg	Natural Product	Others
T75568	Z-Antiepilepsirine	5 mg	Natural Product	Others
T75568	Z-Antiepilepsirine	50 mg	Natural Product	Others
T75569	Xerophilusin B	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T75569	Xerophilusin B	50 mg	Natural Product	Others
T7557	Guvacine hydrochloride	10 mg	Natural Product	GABA Receptor
T7557	Guvacine hydrochloride	25 mg	Natural Product	GABA Receptor
T7557	Guvacine hydrochloride	50 mg	Natural Product	GABA Receptor
T7557	Guvacine hydrochloride	100 mg	Natural Product	GABA Receptor
T75570	Justicidin C	5 mg	Natural Product	Others
T75570	Justicidin C	50 mg	Natural Product	Others
T75571	Withaphysalin D	5 mg	Natural Product	Others
T75571	Withaphysalin D	50 mg	Natural Product	Others
T75572	Obtusifolin-2-O-glucoside	5 mg	Natural Product	Others
T75572	Obtusifolin-2-O-glucoside	50 mg	Natural Product	Others
T75573	Taccalonolide E	5 mg	Natural Product	Others
T75573	Taccalonolide E	50 mg	Natural Product	Others
T75574	Monascorubramine	5 mg	Natural Product	Others
T75574	Monascorubramine	50 mg	Natural Product	Others
T75575	Geranin A	5 mg	Natural Product	Others
T75575	Geranin A	50 mg	Natural Product	Others
T75576	Solidagonic acid	5 mg	Natural Product	Others
T75576	Solidagonic acid	50 mg	Natural Product	Others
T75577	3′-Omethyl-5′-hydroxydiplacone	5 mg	Natural Product	Others
T75577	3′-Omethyl-5′-hydroxydiplacone	50 mg	Natural Product	Others
T75578	Apigravin	5 mg	Natural Product	Others
T75578	Apigravin	50 mg	Natural Product	Others
T75579	UDP-xylose disodium	10 mg	Natural Product	Others
T75579	UDP-xylose disodium	25 mg	Natural Product	Others
T75579	UDP-xylose disodium	50 mg	Natural Product	Others
T75579	UDP-xylose disodium	100 mg	Natural Product	Others
T75579	UDP-xylose disodium	500 mg	Natural Product	Others
T7558	CID-1067700	1 mL	Small Compound	Ras
T7558	CID-1067700	1 mg	Small Compound	Ras
T7558	CID-1067700	2 mg	Small Compound	Ras
T7558	CID-1067700	5 mg	Small Compound	Ras
T7558	CID-1067700	10 mg	Small Compound	Ras
T7558	CID-1067700	25 mg	Small Compound	Ras
T7558	CID-1067700	50 mg	Small Compound	Ras
T7558	CID-1067700	100 mg	Small Compound	Ras
T75580	5-Cholestene-26-oic acid-3β-ol	5 mg	Natural Product	Others
T75580	5-Cholestene-26-oic acid-3β-ol	50 mg	Natural Product	Others
T75581	Naja Oxiana Venom	5 mg	Small Compound	Others
T75581	Naja Oxiana Venom	50 mg	Small Compound	Others
T75582	Naja Melanoleuca Venom	5 mg	Small Compound	Others
T75582	Naja Melanoleuca Venom	50 mg	Small Compound	Others
T75583	Naja Ashei Venom	5 mg	Small Compound	Others
T75583	Naja Ashei Venom	50 mg	Small Compound	Others
T75584	Naja Pallida Venom	5 mg	Small Compound	Others
T75584	Naja Pallida Venom	50 mg	Small Compound	Others
T75585	Naja Mossambica Venom	5 mg	Small Compound	Others
T75585	Naja Mossambica Venom	50 mg	Small Compound	Others
T75586	Dendraspis Angusticeps Venom	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75586	Dendraspis Angusticeps Venom	50 mg	Small Compound	Others
T75587	Dendroaspis Viridis Venom	5 mg	Small Compound	Others
T75587	Dendroaspis Viridis Venom	50 mg	Small Compound	Others
T75588	Bitis Armata Venom	5 mg	Small Compound	Others
T75588	Bitis Armata Venom	50 mg	Small Compound	Others
T75589	Bitis Cornuta Venom	5 mg	Small Compound	Others
T75589	Bitis Cornuta Venom	50 mg	Small Compound	Others
T7559	Neurokinin A(4-10)	1 mg	Peptide	Neurokinin receptor
T7559	Neurokinin A(4-10)	5 mg	Peptide	Neurokinin receptor
T7559	Neurokinin A(4-10)	10 mg	Peptide	Neurokinin receptor
T7559	Neurokinin A(4-10)	25 mg	Peptide	Neurokinin receptor
T75590	Causus Rhombeatus Venom	5 mg	Small Compound	Others
T75590	Causus Rhombeatus Venom	50 mg	Small Compound	Others
T75591	Leiurus Quinquestriatus Venom	5 mg	Small Compound	Others
T75591	Leiurus Quinquestriatus Venom	50 mg	Small Compound	Others
T75592	Odonthobuthus Doriae Venom	5 mg	Small Compound	Others
T75592	Odonthobuthus Doriae Venom	50 mg	Small Compound	Others
T75593	Parabuthus Granulatus Venom	5 mg	Small Compound	Others
T75593	Parabuthus Granulatus Venom	50 mg	Small Compound	Others
T75594	Harpactira Baviana Venom	5 mg	Small Compound	Others
T75594	Harpactira Baviana Venom	50 mg	Small Compound	Others
T75595	Loxosceles Bergeri Venom	5 mg	Small Compound	Others
T75595	Loxosceles Bergeri Venom	50 mg	Small Compound	Others
T75596	Loxosceles Pilosa Venom	5 mg	Small Compound	Others
T75596	Loxosceles Pilosa Venom	50 mg	Small Compound	Others
T75597	Loxosceles Spiniceps Venom	5 mg	Small Compound	Others
T75597	Loxosceles Spiniceps Venom	50 mg	Small Compound	Others
T75598	Aurachin SS	5 mg	Natural Product	Others
T75598	Aurachin SS	50 mg	Natural Product	Others
T75599	Glycodehydrocholic acid	5 mg	Small Compound	Others
T75599	Glycodehydrocholic acid	10 mg	Small Compound	Others
T75599	Glycodehydrocholic acid	25 mg	Small Compound	Others
T75599	Glycodehydrocholic acid	50 mg	Small Compound	Others
T7560	Pivmecillinam hydrochloride	1 mL	Small Compound	Antibacterial|||Antibiotic
T7560	Pivmecillinam hydrochloride	5 mg	Small Compound	Antibacterial|||Antibiotic
T7560	Pivmecillinam hydrochloride	10 mg	Small Compound	Antibacterial|||Antibiotic
T7560	Pivmecillinam hydrochloride	25 mg	Small Compound	Antibacterial|||Antibiotic
T7560	Pivmecillinam hydrochloride	50 mg	Small Compound	Antibacterial|||Antibiotic
T7560	Pivmecillinam hydrochloride	100 mg	Small Compound	Antibacterial|||Antibiotic
T7560	Pivmecillinam hydrochloride	500 mg	Small Compound	Antibacterial|||Antibiotic
T75600	Coronatine	5 mg	Natural Product	Others
T75600	Coronatine	50 mg	Natural Product	Others
T75601	23-O-Demycinosyltylosin	5 mg	Natural Product	Others
T75601	23-O-Demycinosyltylosin	50 mg	Natural Product	Others
T75602	Albanol B	5 mg	Natural Product	Others
T75602	Albanol B	50 mg	Natural Product	Others
T75603	cis-Ferulic acid 4-O-β-D-glucopyranoside	5 mg	Natural Product	Others
T75603	cis-Ferulic acid 4-O-β-D-glucopyranoside	50 mg	Natural Product	Others
T75605	(2α,3β,4α)-2,3,19-Trihydroxyurs-12-ene-23,28-dioic acid	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T75605	(2α,3β,4α)-2,3,19-Trihydroxyurs-12-ene-23,28-dioic acid	50 mg	Natural Product	Others
T75607	(25R)-12α-Hydroxyspirost-4-en-3-one	5 mg	Natural Product	Others
T75607	(25R)-12α-Hydroxyspirost-4-en-3-one	50 mg	Natural Product	Others
T75608	Myricetin 3-O-α-L-arabinopyranoside	5 mg	Natural Product	Others
T75608	Myricetin 3-O-α-L-arabinopyranoside	50 mg	Natural Product	Others
T75609	7-epi-Isogarcinol	5 mg	Natural Product	Others
T75609	7-epi-Isogarcinol	50 mg	Natural Product	Others
T7561	Benzetimide hydrochloride	1 mL	Small Compound	AChR
T7561	Benzetimide hydrochloride	10 mg	Small Compound	AChR
T7561	Benzetimide hydrochloride	25 mg	Small Compound	AChR
T7561	Benzetimide hydrochloride	50 mg	Small Compound	AChR
T7561	Benzetimide hydrochloride	100 mg	Small Compound	AChR
T7561	Benzetimide hydrochloride	200 mg	Small Compound	AChR
T75610	Isocryptomerin	5 mg	Natural Product	Others
T75610	Isocryptomerin	50 mg	Natural Product	Others
T75611	Tibesaikosaponin V	5 mg	Natural Product	Others
T75611	Tibesaikosaponin V	50 mg	Natural Product	Others
T75612	α-Glucosidase-IN-24	5 mg	Natural Product	Others
T75612	α-Glucosidase-IN-24	50 mg	Natural Product	Others
T75613	7-Methoxy obtusifolin	5 mg	Natural Product	Others
T75613	7-Methoxy obtusifolin	50 mg	Natural Product	Others
T75614	Kouitchenside G	5 mg	Natural Product	Others
T75614	Kouitchenside G	50 mg	Natural Product	Others
T75615	Inflexuside B	5 mg	Natural Product	Others
T75615	Inflexuside B	50 mg	Natural Product	Others
T75616	Inflexuside A	5 mg	Natural Product	Others
T75616	Inflexuside A	50 mg	Natural Product	Others
T75617	Salviandulin E	5 mg	Natural Product	Others
T75617	Salviandulin E	50 mg	Natural Product	Others
T75618	Sorbifolin	5 mg	Natural Product	Others
T75618	Sorbifolin	50 mg	Natural Product	Others
T75619	Aristololactam IIIa	5 mg	Natural Product	Others
T75619	Aristololactam IIIa	50 mg	Natural Product	Others
T7562	β-Amyloid (31-35)	1 mg	Peptide	Beta Amyloid
T7562	β-Amyloid (31-35)	5 mg	Peptide	Beta Amyloid
T7562	β-Amyloid (31-35)	10 mg	Peptide	Beta Amyloid
T7562	β-Amyloid (31-35)	25 mg	Peptide	Beta Amyloid
T7562	β-Amyloid (31-35)	50 mg	Peptide	Beta Amyloid
T7562	β-Amyloid (31-35)	100 mg	Peptide	Beta Amyloid
T7562	β-Amyloid (31-35)	200 mg	Peptide	Beta Amyloid
T75620	(+)-Oxypeucedanin methanolate	5 mg	Natural Product	Others
T75620	(+)-Oxypeucedanin methanolate	50 mg	Natural Product	Others
T75621	Secalonic acid D	5 mg	Natural Product	Others
T75621	Secalonic acid D	50 mg	Natural Product	Others
T75622	β-Apopicropodophyllin	5 mg	Natural Product	Others
T75622	β-Apopicropodophyllin	50 mg	Natural Product	Others
T75623	Sadopeptins A	5 mg	Natural Product	Others
T75623	Sadopeptins A	50 mg	Natural Product	Others
T75624	Sadopeptins B	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T75624	Sadopeptins B	50 mg	Natural Product	Others
T75625	Axinelline A	5 mg	Natural Product	Others
T75625	Axinelline A	50 mg	Natural Product	Others
T75626	Ganoderenic acid K	5 mg	Natural Product	Others
T75626	Ganoderenic acid K	50 mg	Natural Product	Others
T75627	Ganoderic acid Df	5 mg	Natural Product	Others
T75627	Ganoderic acid Df	50 mg	Natural Product	Others
T75628	Methyl ganoderate A acetonide	5 mg	Natural Product	Others
T75628	Methyl ganoderate A acetonide	50 mg	Natural Product	Others
T75629	Ganoderic acid Mk	5 mg	Natural Product	Others
T75629	Ganoderic acid Mk	50 mg	Natural Product	Others
T7563	NBI-98782	1 mL	Small Compound	Monoamine Transporter
T7563	NBI-98782	1 mg	Small Compound	Monoamine Transporter
T7563	NBI-98782	5 mg	Small Compound	Monoamine Transporter
T7563	NBI-98782	10 mg	Small Compound	Monoamine Transporter
T7563	NBI-98782	25 mg	Small Compound	Monoamine Transporter
T7563	NBI-98782	50 mg	Small Compound	Monoamine Transporter
T7563	NBI-98782	100 mg	Small Compound	Monoamine Transporter
T7563	NBI-98782	200 mg	Small Compound	Monoamine Transporter
T75630	Ganoderic acid Mf	5 mg	Natural Product	Others
T75630	Ganoderic acid Mf	50 mg	Natural Product	Others
T75631	Ganorbiformin B	5 mg	Natural Product	Others
T75631	Ganorbiformin B	50 mg	Natural Product	Others
T75632	Ganoderic acid T1	5 mg	Natural Product	Others
T75632	Ganoderic acid T1	50 mg	Natural Product	Others
T75633	(22S,24E)-3β,22-Diacetoxylanosta-7,9(11),24-trien-26-oic acid	5 mg	Natural Product	Others
T75633	(22S,24E)-3β,22-Diacetoxylanosta-7,9(11),24-trien-26-oic acid	50 mg	Natural Product	Others
T75634	Demycarosyl-3D-β-D-digitoxosylmithramycin SK	5 mg	Natural Product	Others
T75634	Demycarosyl-3D-β-D-digitoxosylmithramycin SK	50 mg	Natural Product	Others
T75635	Microcystin-LY	5 mg	Natural Product	Others
T75635	Microcystin-LY	50 mg	Natural Product	Others
T75636	(E/Z)-Squalene	5 mg	Natural Product	ROS|||Apoptosis
T75636	(E/Z)-Squalene	25 mg	Natural Product	ROS|||Apoptosis
T75636	(E/Z)-Squalene	50 mg	Natural Product	ROS|||Apoptosis
T75636	(E/Z)-Squalene	100 mg	Natural Product	ROS|||Apoptosis
T75638	Himastatin	5 mg	Natural Product	Others
T75638	Himastatin	50 mg	Natural Product	Others
T75639	Cellohexaose	5 mg	Natural Product	Others
T75639	Cellohexaose	50 mg	Natural Product	Others
T7564	Chlorphenoxamine	5 mg	Small Compound	Histamine Receptor
T7564	Chlorphenoxamine	10 mg	Small Compound	Histamine Receptor
T7564	Chlorphenoxamine	50 mg	Small Compound	Histamine Receptor
T75640	Thalifendine chloride	5 mg	Small Compound	Others
T75640	Thalifendine chloride	50 mg	Small Compound	Others
T75641	(S)-Higenamine	5 mg	Small Compound	Others
T75641	(S)-Higenamine	50 mg	Small Compound	Others
T75642	Corydalmine hydrochloride	5 mg	Small Compound	Others
T75642	Corydalmine hydrochloride	50 mg	Small Compound	Others
T75643	Isoxanthohumol	1 mL	Natural Product	HSV

Catalog ID	Name	Volume	Product Group	Target
T75643	Isoxanthohumol	1 mg	Natural Product	HSV
T75643	Isoxanthohumol	5 mg	Natural Product	HSV
T75643	Isoxanthohumol	10 mg	Natural Product	HSV
T75643	Isoxanthohumol	25 mg	Natural Product	HSV
T75643	Isoxanthohumol	50 mg	Natural Product	HSV
T75643	Isoxanthohumol	100 mg	Natural Product	HSV
T75643	Isoxanthohumol	500 mg	Natural Product	HSV
T75644	Lupanine hydrochloride	5 mg	Natural Product	Others
T75644	Lupanine hydrochloride	50 mg	Natural Product	Others
T75645	Echitamine chloride	5 mg	Natural Product	Others
T75645	Echitamine chloride	50 mg	Natural Product	Others
T75646	Moroidin	5 mg	Natural Product	Others
T75646	Moroidin	50 mg	Natural Product	Others
T75647	Nostosin G	5 mg	Natural Product	Others
T75647	Nostosin G	50 mg	Natural Product	Others
T75648	Rivulariapeptolides 1155	5 mg	Natural Product	Others
T75648	Rivulariapeptolides 1155	50 mg	Natural Product	Others
T75649	Rivulariapeptolides 1185	5 mg	Natural Product	Others
T75649	Rivulariapeptolides 1185	50 mg	Natural Product	Others
T7565	3-Hydroxycapric acid	1 mL	Natural Product	Endogenous Metabolite
T7565	3-Hydroxycapric acid	10 mg	Natural Product	Endogenous Metabolite
T7565	3-Hydroxycapric acid	25 mg	Natural Product	Endogenous Metabolite
T7565	3-Hydroxycapric acid	50 mg	Natural Product	Endogenous Metabolite
T7565	3-Hydroxycapric acid	100 mg	Natural Product	Endogenous Metabolite
T75650	Rivulariapeptolides 1121	5 mg	Natural Product	Others
T75650	Rivulariapeptolides 1121	50 mg	Natural Product	Others
T75651	Rivulariapeptolides 988	5 mg	Natural Product	Others
T75651	Rivulariapeptolides 988	50 mg	Natural Product	Others
T75652	Molassamide B	5 mg	Natural Product	Others
T75652	Molassamide B	50 mg	Natural Product	Others
T75653	(±)-Columbianetin	5 mg	Small Compound	Others
T75653	(±)-Columbianetin	50 mg	Small Compound	Others
T75654	F-14329	5 mg	Natural Product	Others
T75654	F-14329	50 mg	Natural Product	Others
T75655	Hippeastrine	5 mg	Natural Product	Others
T75655	Hippeastrine	50 mg	Natural Product	Others
T75656	Calcimycin hemimagnesium	5 mg	Small Compound	Others
T75656	Calcimycin hemimagnesium	50 mg	Small Compound	Others
T7566	GRGDSPK	1 mg	Peptide	Others
T7566	GRGDSPK	5 mg	Peptide	Others
T7566	GRGDSPK	10 mg	Peptide	Others
T75660	(-)-Rabdosiin	5 mg	Natural Product	Others
T75660	(-)-Rabdosiin	50 mg	Natural Product	Others
T75661	Thymopentin acetate	2 mg	Natural Product	Others
T75662	Penicillin G benzathine tetrahydrate	5 mg	Small Compound	Others
T75663	7-Methoxy-β-carboline-1-propionic acid	5 mg	Natural Product	Others
T75663	7-Methoxy-β-carboline-1-propionic acid	50 mg	Natural Product	Others
T75664	(R)-Eucomol	5 mg	Natural Product	Others
T75664	(R)-Eucomol	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T75665	3-O-Methylellagic acid	5 mg	Natural Product	Others
T75665	3-O-Methylellagic acid	50 mg	Natural Product	Others
T75666	Mogroside VI B	5 mg	Natural Product	Others
T75666	Mogroside VI B	50 mg	Natural Product	Others
T75667	Neamine	5 mg	Small Compound	Others
T75667	Neamine	50 mg	Small Compound	Others
T75669	Odoroside A	5 mg	Natural Product	Others
T75669	Odoroside A	50 mg	Natural Product	Others
T7566L	GRGDSPK 2TFA(111119-28-9(free base))	1 mg	Small Compound	Others
T7566L	GRGDSPK 2TFA(111119-28-9(free base))	5 mg	Small Compound	Others
T7566L	GRGDSPK 2TFA(111119-28-9(free base))	10 mg	Small Compound	Others
T7566L	GRGDSPK 2TFA(111119-28-9(free base))	25 mg	Small Compound	Others
T7566L	GRGDSPK 2TFA(111119-28-9(free base))	50 mg	Small Compound	Others
T7566L	GRGDSPK 2TFA(111119-28-9(free base))	100 mg	Small Compound	Others
T7566L1	GRGDSPK acetate	1 mL	Peptide	Beta Amyloid
T7566L1	GRGDSPK acetate	1 mg	Peptide	Beta Amyloid
T7566L1	GRGDSPK acetate	5 mg	Peptide	Beta Amyloid
T7566L1	GRGDSPK acetate	10 mg	Peptide	Beta Amyloid
T7566L1	GRGDSPK acetate	25 mg	Peptide	Beta Amyloid
T7566L1	GRGDSPK acetate	50 mg	Peptide	Beta Amyloid
T7566L1	GRGDSPK acetate	100 mg	Peptide	Beta Amyloid
T7566L1	GRGDSPK acetate	200 mg	Peptide	Beta Amyloid
T7567	Adrenorphin	50 mg	Peptide	Opioid Receptor
T7567	Adrenorphin	100 mg	Peptide	Opioid Receptor
T75670	Lacto-N-fucopentaose II	5 mg	Natural Product	Others
T75670	Lacto-N-fucopentaose II	50 mg	Natural Product	Others
T75671	Senecionine acetate	5 mg	Natural Product	Others
T75671	Senecionine acetate	50 mg	Natural Product	Others
T75672	Angoline hydrochloride	1 mg	Natural Product	STAT|||IL Receptor
T75672	Angoline hydrochloride	5 mg	Natural Product	STAT|||IL Receptor
T75672	Angoline hydrochloride	10 mg	Natural Product	STAT|||IL Receptor
T75672	Angoline hydrochloride	25 mg	Natural Product	STAT|||IL Receptor
T75673	L-Diguluronic acid disodium	5 mg	Small Compound	Others
T75673	L-Diguluronic acid disodium	50 mg	Small Compound	Others
T75674	Pedunculagin	5 mg	Natural Product	Others
T75674	Pedunculagin	50 mg	Natural Product	Others
T75675	Nepasaikosaponin K	1 mg	Natural Product	Antiviral
T75675	Nepasaikosaponin K	5 mg	Natural Product	Antiviral
T75675	Nepasaikosaponin K	10 mg	Natural Product	Antiviral
T75675	Nepasaikosaponin K	25 mg	Natural Product	Antiviral
T75676	Orotidine 5′-monophosphate trisodium	5 mg	Natural Product	Others
T75676	Orotidine 5′-monophosphate trisodium	50 mg	Natural Product	Others
T75677	Protoneogracillin	5 mg	Natural Product	Others
T75677	Protoneogracillin	50 mg	Natural Product	Others
T75678	Tomentosin	1 mg	Natural Product	Apoptosis
T75679	13-cis-Vitamin A palmitate	5 mg	Natural Product	Others
T75679	13-cis-Vitamin A palmitate	50 mg	Natural Product	Others
T7567L	Adrenorphin 3TFA(88377-68-8(free base))	1 mL	Small Compound	Opioid Receptor
T7567L	Adrenorphin 3TFA(88377-68-8(free base))	1 mg	Small Compound	Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
T7567L	Adrenorphin 3TFA(88377-68-8(free base))	5 mg	Small Compound	Opioid Receptor
T7567L	Adrenorphin 3TFA(88377-68-8(free base))	10 mg	Small Compound	Opioid Receptor
T7567L	Adrenorphin 3TFA(88377-68-8(free base))	25 mg	Small Compound	Opioid Receptor
T7567L	Adrenorphin 3TFA(88377-68-8(free base))	50 mg	Small Compound	Opioid Receptor
T7567L	Adrenorphin 3TFA(88377-68-8(free base))	100 mg	Small Compound	Opioid Receptor
T7567L	Adrenorphin 3TFA(88377-68-8(free base))	200 mg	Small Compound	Opioid Receptor
T7568	LM22A-4	1 mL	Small Compound	Trk receptor
T7568	LM22A-4	5 mg	Small Compound	Trk receptor
T7568	LM22A-4	10 mg	Small Compound	Trk receptor
T7568	LM22A-4	25 mg	Small Compound	Trk receptor
T7568	LM22A-4	50 mg	Small Compound	Trk receptor
T7568	LM22A-4	100 mg	Small Compound	Trk receptor
T7568	LM22A-4	500 mg	Small Compound	Trk receptor
T75682	Cortisol sulfate	5 mg	Natural Product	Others
T75682	Cortisol sulfate	50 mg	Natural Product	Others
T75683	Cortisol sulfate sodium	5 mg	Small Compound	Others
T75683	Cortisol sulfate sodium	50 mg	Small Compound	Others
T75684	Monascorubrin	5 mg	Natural Product	Others
T75684	Monascorubrin	50 mg	Natural Product	Others
T75685	UDP-3-O-acyl-GlcNAc	5 mg	Natural Product	Others
T75685	UDP-3-O-acyl-GlcNAc	50 mg	Natural Product	Others
T75686	Enfumafungin	1 mg	Natural Product	Others
T75686	Enfumafungin	5 mg	Natural Product	Others
T75686	Enfumafungin	10 mg	Natural Product	Others
T75686	Enfumafungin	25 mg	Natural Product	Others
T75688	1-Stearoyl-2-arachidonoyl-sn-glycero-3-phosphoinositol	5 mg	Small Compound	Others
T75688	1-Stearoyl-2-arachidonoyl-sn-glycero-3-phosphoinositol	50 mg	Small Compound	Others
T75689	Mumefural	5 mg	Small Compound	Others
T75689	Mumefural	50 mg	Small Compound	Others
T7569	Clebopride malate	1 mL	Small Compound	Dopamine Receptor
T7569	Clebopride malate	5 mg	Small Compound	Dopamine Receptor
T7569	Clebopride malate	10 mg	Small Compound	Dopamine Receptor
T7569	Clebopride malate	25 mg	Small Compound	Dopamine Receptor
T7569	Clebopride malate	50 mg	Small Compound	Dopamine Receptor
T7569	Clebopride malate	100 mg	Small Compound	Dopamine Receptor
T7569	Clebopride malate	200 mg	Small Compound	Dopamine Receptor
T75690	Wistin	5 mg	Natural Product	Others
T75690	Wistin	50 mg	Natural Product	Others
T75691	Amaroswerin	5 mg	Natural Product	Others
T75691	Amaroswerin	50 mg	Natural Product	Others
T75692	Hypoglaunine D	5 mg	Natural Product	Others
T75692	Hypoglaunine D	50 mg	Natural Product	Others
T75693	Crocin IV	1 mg	Natural Product	Others
T75693	Crocin IV	5 mg	Natural Product	Others
T75694	Lacto-N-neotetraose	1 mg	Natural Product	Others
T75694	Lacto-N-neotetraose	5 mg	Natural Product	Others
T75694	Lacto-N-neotetraose	10 mg	Natural Product	Others
T75694	Lacto-N-neotetraose	25 mg	Natural Product	Others
T75694	Lacto-N-neotetraose	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T75694	Lacto-N-neotetraose	100 mg	Natural Product	Others
T75695	H-Asn(glcnac-beta-D)-OH	1 mg	Small Compound	Endogenous Metabolite
T75695	H-Asn(glcnac-beta-D)-OH	5 mg	Small Compound	Endogenous Metabolite
T75695	H-Asn(glcnac-beta-D)-OH	10 mg	Small Compound	Endogenous Metabolite
T75695	H-Asn(glcnac-beta-D)-OH	25 mg	Small Compound	Endogenous Metabolite
T75696	Ilexoside XLVIII	5 mg	Natural Product	Others
T75696	Ilexoside XLVIII	50 mg	Natural Product	Others
T75697	1-Methyl-2-[(4Z,7Z)-4,7-tridecadienyl]-4(1H)-quinolone	5 mg	Natural Product	Others
T75697	1-Methyl-2-[(4Z,7Z)-4,7-tridecadienyl]-4(1H)-quinolone	50 mg	Natural Product	Others
T75698	Xylopine	5 mg	Natural Product	Others
T75698	Xylopine	50 mg	Natural Product	Others
T75699	Coenzyme Q6	5 mg	Natural Product	Others
T75699	Coenzyme Q6	50 mg	Natural Product	Others
T7569L	Clebopride	25 mg	Small Compound	Others
T7569L	Clebopride	50 mg	Small Compound	Others
T7569L	Clebopride	100 mg	Small Compound	Others
T7570	H-Gly-Arg-Gly-Asp-Asn-Pro-OH	1 mg	Peptide	Integrin|||Apoptosis
T7570	H-Gly-Arg-Gly-Asp-Asn-Pro-OH	2 mg	Peptide	Integrin|||Apoptosis
T7570	H-Gly-Arg-Gly-Asp-Asn-Pro-OH	5 mg	Peptide	Integrin|||Apoptosis
T7570	H-Gly-Arg-Gly-Asp-Asn-Pro-OH	10 mg	Peptide	Integrin|||Apoptosis
T7570	H-Gly-Arg-Gly-Asp-Asn-Pro-OH	25 mg	Peptide	Integrin|||Apoptosis
T7570	H-Gly-Arg-Gly-Asp-Asn-Pro-OH	50 mg	Peptide	Integrin|||Apoptosis
T7570	H-Gly-Arg-Gly-Asp-Asn-Pro-OH	100 mg	Peptide	Integrin|||Apoptosis
T75700	Longistyline A	5 mg	Natural Product	Others
T75700	Longistyline A	50 mg	Natural Product	Others
T75701	8,3′,4′-Trihydroxyflavone-7-O-β-D-glucopyranoside	5 mg	Natural Product	Others
T75701	8,3′,4′-Trihydroxyflavone-7-O-β-D-glucopyranoside	50 mg	Natural Product	Others
T75702	Galloylalbiflorin	5 mg	Natural Product	Others
T75702	Galloylalbiflorin	50 mg	Natural Product	Others
T75703	3-Oxo-7-hydroxychol-4-enoic acid	2 mg	Natural Product	Others
T75704	Isoharringtonine	5 mg	Natural Product	Others
T75704	Isoharringtonine	50 mg	Natural Product	Others
T75706	Ac-DEVD-CMK TFA	5 mg	Peptide	
T75706	Ac-DEVD-CMK TFA	50 mg	Peptide	
T75707	BIM-26226	5 mg	Peptide	
T75707	BIM-26226	50 mg	Peptide	
T75708	Argipressin diacetate	5 mg	Peptide	
T75708	Argipressin diacetate	50 mg	Peptide	
T75709	Pramlintide TFA	5 mg	Peptide	
T75709	Pramlintide TFA	50 mg	Peptide	
T7571	1-Methyladenosine	1 mL	Natural Product	Endogenous Metabolite
T7571	1-Methyladenosine	25 mg	Natural Product	Endogenous Metabolite
T7571	1-Methyladenosine	50 mg	Natural Product	Endogenous Metabolite
T7571	1-Methyladenosine	100 mg	Natural Product	Endogenous Metabolite
T75711	Contulakin G	5 mg	Peptide	
T75711	Contulakin G	50 mg	Peptide	
T75712	Aminocandin	5 mg	Peptide	
T75712	Aminocandin	50 mg	Peptide	
T75713	Human growth hormone-releasing factor TFA	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T75713	Human growth hormone-releasing factor TFA	50 mg	Peptide	
T75714	Decapeptide-12	5 mg	Peptide	
T75714	Decapeptide-12	50 mg	Peptide	
T75715	Nonapeptide-1 acetate salt	5 mg	Peptide	
T75715	Nonapeptide-1 acetate salt	50 mg	Peptide	
T75716	Disitertide TFA	5 mg	Peptide	
T75716	Disitertide TFA	50 mg	Peptide	
T75717	Disitertide diammonium	5 mg	Peptide	
T75717	Disitertide diammonium	50 mg	Peptide	
T75718	Dulaglutide	5 mg	Peptide	
T75718	Dulaglutide	50 mg	Peptide	
T75719	Akt/SKG Substrate Peptide TFA	5 mg	Peptide	
T75719	Akt/SKG Substrate Peptide TFA	50 mg	Peptide	
T7572	RN-1734	1 mL	Small Compound	TRP/TRPV Channel
T7572	RN-1734	10 mg	Small Compound	TRP/TRPV Channel
T7572	RN-1734	25 mg	Small Compound	TRP/TRPV Channel
T7572	RN-1734	50 mg	Small Compound	TRP/TRPV Channel
T7572	RN-1734	100 mg	Small Compound	TRP/TRPV Channel
T7572	RN-1734	200 mg	Small Compound	TRP/TRPV Channel
T75720	Thrombospondin-1 (1016-1023) (human, bovine, mouse)	1 mL	Peptide	Apoptosis
T75720	Thrombospondin-1 (1016-1023) (human, bovine, mouse)	1 mg	Peptide	Apoptosis
T75720	Thrombospondin-1 (1016-1023) (human, bovine, mouse)	5 mg	Peptide	Apoptosis
T75720	Thrombospondin-1 (1016-1023) (human, bovine, mouse)	10 mg	Peptide	Apoptosis
T75720	Thrombospondin-1 (1016-1023) (human, bovine, mouse)	25 mg	Peptide	Apoptosis
T75720	Thrombospondin-1 (1016-1023) (human, bovine, mouse)	50 mg	Peptide	Apoptosis
T75720	Thrombospondin-1 (1016-1023) (human, bovine, mouse)	100 mg	Peptide	Apoptosis
T75722	Chlorotoxin TFA	5 mg	Natural Product	Others
T75722	Chlorotoxin TFA	50 mg	Natural Product	Others
T75723	740 Y-P TFA	5 mg	Peptide	
T75723	740 Y-P TFA	50 mg	Peptide	
T75725	Camstatin TFA	5 mg	Peptide	
T75725	Camstatin TFA	50 mg	Peptide	
T75726	ω-Conotoxin MVIIC TFA	5 mg	Peptide	
T75726	ω-Conotoxin MVIIC TFA	50 mg	Peptide	
T75727	ω-Conotoxin GVIA TFA	5 mg	Peptide	
T75727	ω-Conotoxin GVIA TFA	50 mg	Peptide	
T75728	Charybdotoxin TFA	5 mg	Peptide	
T75728	Charybdotoxin TFA	50 mg	Peptide	
T75729	Neurokinin A TFA	5 mg	Peptide	
T75729	Neurokinin A TFA	50 mg	Peptide	
T7573	TFLLR-NH2	1 mg	Peptide	Protease-activated Receptor
T75730	[D-Arg25]-Neuropeptide Y (human)	5 mg	Peptide	
T75730	[D-Arg25]-Neuropeptide Y (human)	50 mg	Peptide	
T75731	Endothelin 1 (swine, human) (TFA)	5 mg	Peptide	
T75731	Endothelin 1 (swine, human) (TFA)	50 mg	Peptide	
T75732	α-CGRP, rat TFA	5 mg	Small Compound	Others
T75732	α-CGRP, rat TFA	50 mg	Small Compound	Others
T75733	Saralasin TFA	2 mg	Peptide	
T75734	Neuropeptide Y, porcine	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T75734	Neuropeptide Y, porcine	50 mg	Peptide	
T75735	Neuropeptide Y, porcine TFA	5 mg	Peptide	
T75735	Neuropeptide Y, porcine TFA	50 mg	Peptide	
T75736	Autocamtide-2-related inhibitory peptide TFA	5 mg	Peptide	
T75736	Autocamtide-2-related inhibitory peptide TFA	50 mg	Peptide	
T75737	Autocamtide-2-related inhibitory peptide, myristoylated TFA	5 mg	Peptide	
T75737	Autocamtide-2-related inhibitory peptide, myristoylated TFA	50 mg	Peptide	
T75739	PKI(5-24) TFA	5 mg	Peptide	
T75739	PKI(5-24) TFA	50 mg	Peptide	
T7573L	TFLLR-NH2 2TFA(197794-83-5(free base))	1 mL	Small Compound	Protease-activated Receptor
T7573L	TFLLR-NH2 2TFA(197794-83-5(free base))	1 mg	Small Compound	Protease-activated Receptor
T7573L	TFLLR-NH2 2TFA(197794-83-5(free base))	5 mg	Small Compound	Protease-activated Receptor
T7573L	TFLLR-NH2 2TFA(197794-83-5(free base))	10 mg	Small Compound	Protease-activated Receptor
T7573L	TFLLR-NH2 2TFA(197794-83-5(free base))	25 mg	Small Compound	Protease-activated Receptor
T7573L	TFLLR-NH2 2TFA(197794-83-5(free base))	50 mg	Small Compound	Protease-activated Receptor
T7573L	TFLLR-NH2 2TFA(197794-83-5(free base))	100 mg	Small Compound	Protease-activated Receptor
T7574	Meptyldinocap	1 mL	Small Compound	Antibacterial
T7574	Meptyldinocap	5 mg	Small Compound	Antibacterial
T75740	Calcineurin substrate TFA	5 mg	Peptide	
T75740	Calcineurin substrate TFA	50 mg	Peptide	
T75742	Neurokinin A(4-10) TFA	5 mg	Peptide	
T75742	Neurokinin A(4-10) TFA	50 mg	Peptide	
T75743	HA Peptide TFA	5 mg	Natural Product	Others
T75743	HA Peptide TFA	50 mg	Natural Product	Others
T75745	Kisspeptin-10, human TFA	5 mg	Peptide	
T75745	Kisspeptin-10, human TFA	50 mg	Peptide	
T75747	Indolicidin acetate	5 mg	Peptide	
T75747	Indolicidin acetate	50 mg	Peptide	
T75748	Indolicidin TFA	5 mg	Peptide	
T75748	Indolicidin TFA	50 mg	Peptide	
T75749	Galantide TFA	5 mg	Peptide	
T75749	Galantide TFA	50 mg	Peptide	
T7575	[Sar1, Ile8]-Angiotensin II	2 mg	Peptide	RAAS
T7575	[Sar1, Ile8]-Angiotensin II	5 mg	Peptide	RAAS
T7575	[Sar1, Ile8]-Angiotensin II	10 mg	Peptide	RAAS
T7575	[Sar1, Ile8]-Angiotensin II	25 mg	Peptide	RAAS
T7575	[Sar1, Ile8]-Angiotensin II	50 mg	Peptide	RAAS
T7575	[Sar1, Ile8]-Angiotensin II	100 mg	Peptide	RAAS
T75750	Dermaseptin TFA	5 mg	Small Compound	Others
T75750	Dermaseptin TFA	50 mg	Small Compound	Others
T75751	β-Amyloid (1-40) (TFA)	5 mg	Peptide	
T75751	β-Amyloid (1-40) (TFA)	50 mg	Peptide	
T75752	N-Acetyl-Ser-Asp-Lys-Pro acetate	5 mg	Peptide	
T75752	N-Acetyl-Ser-Asp-Lys-Pro acetate	50 mg	Peptide	
T75754	Syntide 2 TFA	5 mg	Peptide	
T75754	Syntide 2 TFA	50 mg	Peptide	
T75755	Histatin 5 TFA	5 mg	Peptide	
T75755	Histatin 5 TFA	50 mg	Peptide	
T75757	GIP, human TFA	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T75757	GIP, human TFA	50 mg	Peptide	
T75759	TAT peptide TFA	5 mg	Peptide	
T75759	TAT peptide TFA	50 mg	Peptide	
T7575L	[Sar1, Ile8]-Angiotensin II 3TFA	2 mg	Peptide	Others
T7575L	[Sar1, Ile8]-Angiotensin II 3TFA	5 mg	Peptide	Others
T7575L	[Sar1, Ile8]-Angiotensin II 3TFA	10 mg	Peptide	Others
T7575L	[Sar1, Ile8]-Angiotensin II 3TFA	25 mg	Peptide	Others
T7575L	[Sar1, Ile8]-Angiotensin II 3TFA	50 mg	Peptide	Others
T7575L	[Sar1, Ile8]-Angiotensin II 3TFA	100 mg	Peptide	Others
T7575L1	[Sar1, Ile8]-Angiotensin II acetate	1 mL	Peptide	RAAS
T7575L1	[Sar1, Ile8]-Angiotensin II acetate	2 mg	Peptide	RAAS
T7575L1	[Sar1, Ile8]-Angiotensin II acetate	5 mg	Peptide	RAAS
T7575L1	[Sar1, Ile8]-Angiotensin II acetate	10 mg	Peptide	RAAS
T7575L1	[Sar1, Ile8]-Angiotensin II acetate	25 mg	Peptide	RAAS
T7575L1	[Sar1, Ile8]-Angiotensin II acetate	50 mg	Peptide	RAAS
T7575L1	[Sar1, Ile8]-Angiotensin II acetate	100 mg	Peptide	RAAS
T7575L1	[Sar1, Ile8]-Angiotensin II acetate	200 mg	Peptide	RAAS
T75760	GRGDSP TFA	5 mg	Peptide	
T75760	GRGDSP TFA	50 mg	Peptide	
T75761	Gly-Arg-Gly-Asp-Ser TFA	5 mg	Small Compound	Others
T75761	Gly-Arg-Gly-Asp-Ser TFA	50 mg	Small Compound	Others
T75762	LAH4 TFA	5 mg	Peptide	
T75762	LAH4 TFA	50 mg	Peptide	
T75764	EGF Receptor Substrate 2 (Phospho-Tyr5)	5 mg	Small Compound	Others
T75764	EGF Receptor Substrate 2 (Phospho-Tyr5)	50 mg	Small Compound	Others
T75765	GRGDSPK TFA	5 mg	Peptide	
T75765	GRGDSPK TFA	50 mg	Peptide	
T75766	GP(33-41) TFA	5 mg	Peptide	
T75766	GP(33-41) TFA	50 mg	Peptide	
T75767	Parasin I TFA	5 mg	Natural Product	Others
T75767	Parasin I TFA	50 mg	Natural Product	Others
T75768	VSV-G tag Peptide	5 mg	Small Compound	Others
T75768	VSV-G tag Peptide	50 mg	Small Compound	Others
T75769	[Sar9,Met(O2)11]-Substance P TFA	5 mg	Small Compound	Others
T75769	[Sar9,Met(O2)11]-Substance P TFA	50 mg	Small Compound	Others
T7577	Angiotensin III, human, mouse	10 mg	Peptide	RAAS
T7577	Angiotensin III, human, mouse	25 mg	Peptide	RAAS
T7577	Angiotensin III, human, mouse	50 mg	Peptide	RAAS
T7577	Angiotensin III, human, mouse	100 mg	Peptide	RAAS
T7577	Angiotensin III, human, mouse	200 mg	Peptide	RAAS
T75770	Deltorphin 2 TFA	5 mg	Peptide	
T75770	Deltorphin 2 TFA	50 mg	Peptide	
T75771	BQ-3020 TFA	5 mg	Small Compound	Others
T75771	BQ-3020 TFA	50 mg	Small Compound	Others
T75772	[Ala1,3,11,15]-Endothelin (53-63) (TFA)	5 mg	Peptide	
T75772	[Ala1,3,11,15]-Endothelin (53-63) (TFA)	50 mg	Peptide	
T75773	Peptide YY (PYY) (3-36), porcine TFA	5 mg	Peptide	
T75773	Peptide YY (PYY) (3-36), porcine TFA	50 mg	Peptide	
T75774	Kisspeptin-54(human) TFA	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T75774	Kisspeptin-54(human) TFA	50 mg	Peptide	
T75775	Compstatin TFA	5 mg	Peptide	
T75775	Compstatin TFA	50 mg	Peptide	
T75776	R18 TFA	5 mg	Peptide	
T75776	R18 TFA	50 mg	Peptide	
T75777	187-1, N-WASP inhibitor TFA	5 mg	Peptide	
T75777	187-1, N-WASP inhibitor TFA	50 mg	Peptide	
T75778	COG 133 TFA	5 mg	Small Compound	Others
T75778	COG 133 TFA	50 mg	Small Compound	Others
T75779	β-Amyloid (12-28) (TFA)	5 mg	Peptide	
T75779	β-Amyloid (12-28) (TFA)	50 mg	Peptide	
T7578	REVERSE T3	1 mg	Small Compound	Thyroid hormone receptor(THR)
T7578	REVERSE T3	2 mg	Small Compound	Thyroid hormone receptor(THR)
T7578	REVERSE T3	5 mg	Small Compound	Thyroid hormone receptor(THR)
T7578	REVERSE T3	10 mg	Small Compound	Thyroid hormone receptor(THR)
T7578	REVERSE T3	25 mg	Small Compound	Thyroid hormone receptor(THR)
T7578	REVERSE T3	50 mg	Small Compound	Thyroid hormone receptor(THR)
T7578	REVERSE T3	100 mg	Small Compound	Thyroid hormone receptor(THR)
T75780	LPYFD-NH2 TFA	5 mg	Peptide	
T75780	LPYFD-NH2 TFA	50 mg	Peptide	
T75781	Lauryl-LF 11 TFA	5 mg	Peptide	
T75781	Lauryl-LF 11 TFA	50 mg	Peptide	
T75782	LF11 TFA	5 mg	Peptide	
T75782	LF11 TFA	50 mg	Peptide	
T75783	Apelin-36(human) TFA	5 mg	Peptide	
T75783	Apelin-36(human) TFA	50 mg	Peptide	
T75784	Apelin-36(rat, mouse) TFA	5 mg	Peptide	
T75784	Apelin-36(rat, mouse) TFA	50 mg	Peptide	
T75785	Apelin-17(human, bovine) TFA	5 mg	Peptide	
T75785	Apelin-17(human, bovine) TFA	50 mg	Peptide	
T75786	Enterostatin(human,mouse,rat) TFA	5 mg	Peptide	
T75786	Enterostatin(human,mouse,rat) TFA	50 mg	Peptide	
T75787	Amylin, amide, human TFA	5 mg	Peptide	
T75787	Amylin, amide, human TFA	50 mg	Peptide	
T75788	α-CGRP(human) TFA	5 mg	Peptide	
T75788	α-CGRP(human) TFA	50 mg	Peptide	
T7579	1-BCP	1 mL	Small Compound	iGluR|||GluR
T7579	1-BCP	5 mg	Small Compound	iGluR|||GluR
T7579	1-BCP	10 mg	Small Compound	iGluR|||GluR
T7579	1-BCP	25 mg	Small Compound	iGluR|||GluR
T7579	1-BCP	50 mg	Small Compound	iGluR|||GluR
T7579	1-BCP	100 mg	Small Compound	iGluR|||GluR
T7579	1-BCP	200 mg	Small Compound	iGluR|||GluR
T75790	CALP2 TFA	5 mg	Peptide	
T75790	CALP2 TFA	50 mg	Peptide	
T75791	CALP1 TFA	5 mg	Peptide	
T75791	CALP1 TFA	50 mg	Peptide	
T75792	Huwentoxin XVI TFA	5 mg	Peptide	
T75792	Huwentoxin XVI TFA	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T75793	ω-Agatoxin IVA TFA	5 mg	Peptide	
T75793	ω-Agatoxin IVA TFA	50 mg	Peptide	
T75794	Acetyl-Calpastatin(184-210)(human) TFA	5 mg	Peptide	
T75794	Acetyl-Calpastatin(184-210)(human) TFA	50 mg	Peptide	
T75795	Gap 26 TFA	5 mg	Peptide	
T75795	Gap 26 TFA	50 mg	Peptide	
T75796	Dynamin inhibitory peptide TFA	5 mg	Peptide	
T75796	Dynamin inhibitory peptide TFA	50 mg	Peptide	
T75797	β-Pompilidotoxin TFA	5 mg	Peptide	
T75797	β-Pompilidotoxin TFA	50 mg	Peptide	
T75798	Hemopressin(rat) TFA	5 mg	Small Compound	Others
T75798	Hemopressin(rat) TFA	50 mg	Small Compound	Others
T75799	Hemopressin(human, mouse) TFA	5 mg	Peptide	Cannabinoid Receptor
T75799	Hemopressin(human, mouse) TFA	50 mg	Peptide	Cannabinoid Receptor
T7580	CX546	5 mg	Small Compound	iGluR|||Autophagy
T7580	CX546	10 mg	Small Compound	iGluR|||Autophagy
T7580	CX546	25 mg	Small Compound	iGluR|||Autophagy
T7580	CX546	50 mg	Small Compound	iGluR|||Autophagy
T7580	CX546	100 mg	Small Compound	iGluR|||Autophagy
T7580	CX546	200 mg	Small Compound	iGluR|||Autophagy
T75801	TC14012 TFA	5 mg	Peptide	
T75801	TC14012 TFA	50 mg	Peptide	
T75802	CTCE-9908 TFA	5 mg	Peptide	
T75802	CTCE-9908 TFA	50 mg	Peptide	
T75803	FC131 TFA	5 mg	Small Compound	Others
T75803	FC131 TFA	50 mg	Small Compound	Others
T75804	K41498 TFA	5 mg	Peptide	
T75804	K41498 TFA	50 mg	Peptide	
T75805	Antisauvagine-30 TFA	5 mg	Small Compound	Others
T75805	Antisauvagine-30 TFA	50 mg	Small Compound	Others
T75806	Lyn peptide inhibitor TFA	5 mg	Peptide	
T75806	Lyn peptide inhibitor TFA	50 mg	Peptide	
T75807	Sarafotoxin S6a TFA	5 mg	Peptide	
T75807	Sarafotoxin S6a TFA	50 mg	Peptide	
T75808	Phospho-Glycogen Synthase Peptide-2(substrate) TFA	5 mg	Peptide	
T75808	Phospho-Glycogen Synthase Peptide-2(substrate) TFA	50 mg	Peptide	
T75809	2B-(SP) (TFA)	5 mg	Peptide	
T75809	2B-(SP) (TFA)	50 mg	Peptide	
T7581	voxelotor	2 mg	Small Compound	Others
T7581	voxelotor	5 mg	Small Compound	Others
T7581	voxelotor	10 mg	Small Compound	Others
T7581	voxelotor	25 mg	Small Compound	Others
T7581	voxelotor	50 mg	Small Compound	Others
T7581	voxelotor	100 mg	Small Compound	Others
T7581	voxelotor	500 mg	Small Compound	Others
T75810	AKTide-2T TFA	5 mg	Peptide	
T75810	AKTide-2T TFA	50 mg	Peptide	
T75811	PBP10 TFA	5 mg	Peptide	
T75811	PBP10 TFA	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T75812	MMK1 TFA	5 mg	Peptide	
T75812	MMK1 TFA	50 mg	Peptide	
T75813	Ac9-25 TFA	5 mg	Peptide	
T75813	Ac9-25 TFA	50 mg	Peptide	
T75814	WRW4 TFA	5 mg	Peptide	
T75814	WRW4 TFA	50 mg	Peptide	
T75815	WKYMVM-NH2 TFA	5 mg	Peptide	
T75815	WKYMVM-NH2 TFA	50 mg	Peptide	
T75817	M617 TFA	5 mg	Peptide	
T75817	M617 TFA	50 mg	Peptide	
T75818	Galanin (1-29)(rat, mouse) TFA	5 mg	Peptide	
T75818	Galanin (1-29)(rat, mouse) TFA	50 mg	Peptide	
T75819	M1145 TFA	5 mg	Peptide	
T75819	M1145 TFA	50 mg	Peptide	
T7582	tafamidis meglumine	1 mL	Small Compound	Others
T7582	tafamidis meglumine	5 mg	Small Compound	Others
T7582	tafamidis meglumine	10 mg	Small Compound	Others
T7582	tafamidis meglumine	25 mg	Small Compound	Others
T7582	tafamidis meglumine	50 mg	Small Compound	Others
T7582	tafamidis meglumine	100 mg	Small Compound	Others
T7582	tafamidis meglumine	500 mg	Small Compound	Others
T75821	TAT-Gap19 TFA	5 mg	Peptide	
T75821	TAT-Gap19 TFA	50 mg	Peptide	
T75822	GLP-1(9-36)amide TFA	5 mg	Peptide	
T75822	GLP-1(9-36)amide TFA	50 mg	Peptide	
T75823	GLP-2(rat) TFA	5 mg	Peptide	
T75823	GLP-2(rat) TFA	50 mg	Peptide	
T75824	Oxyntomodulin TFA	5 mg	Small Compound	Others
T75824	Oxyntomodulin TFA	50 mg	Small Compound	Others
T75825	Bay 55-9837 TFA	5 mg	Peptide	
T75825	Bay 55-9837 TFA	50 mg	Peptide	
T75826	D[LEU4,LYS8]-VP TFA	5 mg	Peptide	
T75826	D[LEU4,LYS8]-VP TFA	50 mg	Peptide	
T75827	UFP-803 TFA	5 mg	Peptide	
T75827	UFP-803 TFA	50 mg	Peptide	
T75828	[Orn5]-URP TFA	5 mg	Peptide	
T75828	[Orn5]-URP TFA	50 mg	Peptide	
T75830	L-R4W2 TFA	5 mg	Peptide	
T75830	L-R4W2 TFA	50 mg	Peptide	
T75831	NTR 368 TFA	5 mg	Peptide	
T75831	NTR 368 TFA	50 mg	Peptide	
T75832	Cyclotraxin B TFA	5 mg	Peptide	
T75832	Cyclotraxin B TFA	50 mg	Peptide	
T75833	HNGF6A TFA	5 mg	Peptide	
T75833	HNGF6A TFA	50 mg	Peptide	
T75834	Antagonist G TFA	5 mg	Peptide	
T75834	Antagonist G TFA	50 mg	Peptide	
T75835	HSDVHK-NH2 TFA	5 mg	Peptide	
T75835	HSDVHK-NH2 TFA	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T75836	JIP-1(153-163) TFA	5 mg	Peptide	
T75836	JIP-1(153-163) TFA	50 mg	Peptide	
T75837	Spantide I TFA	5 mg	Peptide	
T75837	Spantide I TFA	50 mg	Peptide	
T75838	PDZ1 Domain inhibitor peptide TFA	5 mg	Peptide	
T75838	PDZ1 Domain inhibitor peptide TFA	50 mg	Peptide	
T75839	Kisspeptin-10, rat TFA	2 mg	Peptide	
T7584	zanubrutinib	1 mL	Small Compound	BTK
T7584	zanubrutinib	1 mg	Small Compound	BTK
T7584	zanubrutinib	5 mg	Small Compound	BTK
T7584	zanubrutinib	10 mg	Small Compound	BTK
T7584	zanubrutinib	25 mg	Small Compound	BTK
T7584	zanubrutinib	50 mg	Small Compound	BTK
T7584	zanubrutinib	100 mg	Small Compound	BTK
T75840	Hemokinin 1, human TFA	5 mg	Peptide	
T75840	Hemokinin 1, human TFA	50 mg	Peptide	
T75841	Ac-Tyr(PO3H2)-Glu-Glu-Ile-Glu-OH TFA	5 mg	Peptide	
T75841	Ac-Tyr(PO3H2)-Glu-Glu-Ile-Glu-OH TFA	50 mg	Peptide	
T75842	Cyclosomatostatin TFA	5 mg	Peptide	
T75842	Cyclosomatostatin TFA	50 mg	Peptide	
T75844	BIM-23056 TFA	5 mg	Small Compound	Others
T75844	BIM-23056 TFA	50 mg	Small Compound	Others
T75845	[Ala17]-MCH TFA	5 mg	Peptide	
T75845	[Ala17]-MCH TFA	50 mg	Peptide	
T75846	MCH(human, mouse, rat) TFA	5 mg	Peptide	
T75846	MCH(human, mouse, rat) TFA	50 mg	Peptide	
T75847	PG-931 TFA	5 mg	Peptide	
T75847	PG-931 TFA	50 mg	Peptide	
T75848	PG106 TFA	5 mg	Peptide	
T75848	PG106 TFA	50 mg	Peptide	
T75849	Lys-γ3-MSH(human) TFA	5 mg	Peptide	
T75849	Lys-γ3-MSH(human) TFA	50 mg	Peptide	
T75850	JKC363 TFA	5 mg	Peptide	
T75850	JKC363 TFA	50 mg	Peptide	
T75851	γ1-MSH TFA	5 mg	Peptide	
T75851	γ1-MSH TFA	50 mg	Peptide	
T75852	HS024 TFA	5 mg	Peptide	
T75852	HS024 TFA	50 mg	Peptide	
T75853	HS014 TFA	5 mg	Peptide	
T75853	HS014 TFA	50 mg	Peptide	
T75854	[D-Trp8]-γ-MSH TFA	5 mg	Peptide	
T75854	[D-Trp8]-γ-MSH TFA	50 mg	Peptide	
T75855	Phrixotoxin 3 TFA	5 mg	Peptide	
T75855	Phrixotoxin 3 TFA	50 mg	Peptide	
T75856	Huwentoxin-IV TFA	5 mg	Peptide	
T75856	Huwentoxin-IV TFA	50 mg	Peptide	
T75859	FTSDVSKQMEEEAVRLFIEWLKNGGPSSGAPPPS	5 mg	Peptide	
T75859	FTSDVSKQMEEEAVRLFIEWLKNGGPSSGAPPPS	50 mg	Peptide	
T7586	trifarotene	1 mL	Small Compound	Autophagy|||Retinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T7586	trifarotene	5 mg	Small Compound	Autophagy|||Retinoid Receptor
T7586	trifarotene	10 mg	Small Compound	Autophagy|||Retinoid Receptor
T7586	trifarotene	25 mg	Small Compound	Autophagy|||Retinoid Receptor
T7586	trifarotene	50 mg	Small Compound	Autophagy|||Retinoid Receptor
T7586	trifarotene	100 mg	Small Compound	Autophagy|||Retinoid Receptor
T7586	trifarotene	200 mg	Small Compound	Autophagy|||Retinoid Receptor
T75860	GTFTSDVSKQMEEEAVRLFIEWLKNGGPSSGAPPPS	5 mg	Peptide	
T75860	GTFTSDVSKQMEEEAVRLFIEWLKNGGPSSGAPPPS	50 mg	Peptide	
T75861	ANQ-11125 TFA	5 mg	Peptide	
T75861	ANQ-11125 TFA	50 mg	Peptide	
T75862	BAM(8-22) TFA	5 mg	Peptide	
T75862	BAM(8-22) TFA	50 mg	Peptide	
T75863	Secretin (33-59), rat TFA	5 mg	Peptide	
T75863	Secretin (33-59), rat TFA	50 mg	Peptide	
T75864	Calcineurin autoinhibitory peptide TFA	5 mg	Peptide	
T75864	Calcineurin autoinhibitory peptide TFA	50 mg	Peptide	
T75865	Neuropeptide SF(mouse,rat) TFA	5 mg	Peptide	
T75865	Neuropeptide SF(mouse,rat) TFA	50 mg	Peptide	
T75866	RFRP-3(human) TFA	5 mg	Peptide	
T75866	RFRP-3(human) TFA	50 mg	Peptide	
T75867	Parathyroid Hormone (1-34), bovine TFA	5 mg	Peptide	
T75867	Parathyroid Hormone (1-34), bovine TFA	50 mg	Peptide	
T75868	JMV 449 acetate	5 mg	Small Compound	Others
T75868	JMV 449 acetate	50 mg	Small Compound	Others
T75869	PSI TFA	5 mg	Peptide	
T75869	PSI TFA	50 mg	Peptide	
T7587	Tenapanor	1 mL	Small Compound	Sodium Channel
T7587	Tenapanor	1 mg	Small Compound	Sodium Channel
T7587	Tenapanor	5 mg	Small Compound	Sodium Channel
T7587	Tenapanor	10 mg	Small Compound	Sodium Channel
T7587	Tenapanor	25 mg	Small Compound	Sodium Channel
T7587	Tenapanor	50 mg	Small Compound	Sodium Channel
T7587	Tenapanor	100 mg	Small Compound	Sodium Channel
T75870	PR-39 TFA	5 mg	Peptide	
T75870	PR-39 TFA	50 mg	Peptide	
T75871	FSLLRY-NH2 TFA	5 mg	Peptide	
T75871	FSLLRY-NH2 TFA	50 mg	Peptide	
T75872	Parstatin(mouse) TFA	5 mg	Peptide	
T75872	Parstatin(mouse) TFA	50 mg	Peptide	
T75873	Parstatin(human) TFA	5 mg	Peptide	
T75873	Parstatin(human) TFA	50 mg	Peptide	
T75874	tcY-NH2 TFA	5 mg	Peptide	
T75874	tcY-NH2 TFA	50 mg	Peptide	
T75875	α-Conotoxin PnIA TFA	5 mg	Peptide	
T75875	α-Conotoxin PnIA TFA	50 mg	Peptide	
T75876	α-Conotoxin PIA TFA	5 mg	Peptide	
T75876	α-Conotoxin PIA TFA	50 mg	Peptide	
T75877	α-Conotoxin AuIB TFA	5 mg	Peptide	
T75877	α-Conotoxin AuIB TFA	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T75878	Catestatin TFA	5 mg	Peptide	
T75878	Catestatin TFA	50 mg	Peptide	
T75879	Men 10376 TFA	5 mg	Peptide	
T75879	Men 10376 TFA	50 mg	Peptide	
T7587L	Tenapanor HCl	1 mg	Small Compound	Others
T7587L	Tenapanor HCl	5 mg	Small Compound	Others
T7587L	Tenapanor HCl	10 mg	Small Compound	Others
T7587L	Tenapanor HCl	25 mg	Small Compound	Others
T7588	Lefamulin	1 mL	Small Compound	Others
T7588	Lefamulin	1 mg	Small Compound	Others
T7588	Lefamulin	5 mg	Small Compound	Others
T7588	Lefamulin	10 mg	Small Compound	Others
T7588	Lefamulin	25 mg	Small Compound	Others
T7588	Lefamulin	50 mg	Small Compound	Others
T7588	Lefamulin	100 mg	Small Compound	Others
T7588	Lefamulin	200 mg	Small Compound	Others
T75880	GR 94800 TFA	5 mg	Peptide	
T75880	GR 94800 TFA	50 mg	Peptide	
T75881	GR 64349 TFA	5 mg	Peptide	
T75881	GR 64349 TFA	50 mg	Peptide	
T75882	[Lys5,MeLeu9,Nle10]-NKA(4-10) TFA	5 mg	Peptide	
T75882	[Lys5,MeLeu9,Nle10]-NKA(4-10) TFA	50 mg	Peptide	
T75883	Agitoxin-2 TFA	5 mg	Peptide	
T75883	Agitoxin-2 TFA	50 mg	Peptide	
T75884	ZIP TFA	5 mg	Small Compound	Others
T75884	ZIP TFA	50 mg	Small Compound	Others
T75885	PKC β pseudosubstrate TFA	5 mg	Peptide	
T75885	PKC β pseudosubstrate TFA	50 mg	Peptide	
T75886	[Ala107]MBP(104-118) TFA	5 mg	Peptide	
T75886	[Ala107]MBP(104-118) TFA	50 mg	Peptide	
T75887	[Ala113]MBP(104-118) TFA	5 mg	Peptide	
T75887	[Ala113]MBP(104-118) TFA	50 mg	Peptide	
T75888	PKA Inhibitor Fragment (6-22) amide TFA	1 mg	Peptide	PKA
T75889	PKI 14-22 amide,myristoylated TFA	5 mg	Peptide	
T75889	PKI 14-22 amide,myristoylated TFA	50 mg	Peptide	
T7589	Afamelanotide acetate	1 mL	Peptide	Melanocortin Receptor
T7589	Afamelanotide acetate	1 mg	Peptide	Melanocortin Receptor
T7589	Afamelanotide acetate	5 mg	Peptide	Melanocortin Receptor
T7589	Afamelanotide acetate	10 mg	Peptide	Melanocortin Receptor
T7589	Afamelanotide acetate	25 mg	Peptide	Melanocortin Receptor
T7589	Afamelanotide acetate	50 mg	Peptide	Melanocortin Receptor
T7589	Afamelanotide acetate	100 mg	Peptide	Melanocortin Receptor
T75890	Conantokin G TFA	5 mg	Natural Product	Others
T75890	Conantokin G TFA	50 mg	Natural Product	Others
T75891	α-Helical CRF(9-41) TFA	5 mg	Peptide	
T75891	α-Helical CRF(9-41) TFA	50 mg	Peptide	
T75893	CRF(6-33)(human) TFA	5 mg	Peptide	
T75893	CRF(6-33)(human) TFA	50 mg	Peptide	
T75894	Sauvagine TFA	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T75894	Sauvagine TFA	50 mg	Peptide	
T75895	UFP-101 TFA	5 mg	Peptide	
T75895	UFP-101 TFA	50 mg	Peptide	
T75896	[Arg14,Lys15]Nociceptin TFA	5 mg	Peptide	
T75896	[Arg14,Lys15]Nociceptin TFA	50 mg	Peptide	
T75897	Orphanin FQ(1-11) TFA	5 mg	Peptide	
T75897	Orphanin FQ(1-11) TFA	50 mg	Peptide	
T75898	CART(62-76)(human,rat) TFA	5 mg	Peptide	
T75898	CART(62-76)(human,rat) TFA	50 mg	Peptide	
T75899	CART(55-102)(human) TFA	5 mg	Peptide	
T75899	CART(55-102)(human) TFA	50 mg	Peptide	
T7590	Taltirelin	2 mg	Small Compound	Thyroid hormone receptor(THR)
T75900	CART(55-102)(rat) TFA	5 mg	Peptide	
T75900	CART(55-102)(rat) TFA	50 mg	Peptide	
T75901	Obestatin(rat) TFA	5 mg	Small Compound	Others
T75901	Obestatin(rat) TFA	50 mg	Small Compound	Others
T75902	SLIGRL-NH2 TFA	5 mg	Small Compound	Others
T75902	SLIGRL-NH2 TFA	50 mg	Small Compound	Others
T75903	VKGILS-NH2 TFA	5 mg	Small Compound	Others
T75903	VKGILS-NH2 TFA	50 mg	Small Compound	Others
T75904	PAR 4 (1-6) (TFA)	5 mg	Peptide	
T75904	PAR 4 (1-6) (TFA)	50 mg	Peptide	
T75905	2-Furoyl-LIGRLO-amide TFA	5 mg	Small Compound	Others
T75905	2-Furoyl-LIGRLO-amide TFA	50 mg	Small Compound	Others
T75906	Nociceptin (1-13), amide TFA	5 mg	Peptide	
T75906	Nociceptin (1-13), amide TFA	50 mg	Peptide	
T75907	Ac-RYYRIK-NH2 TFA	5 mg	Peptide	
T75907	Ac-RYYRIK-NH2 TFA	50 mg	Peptide	
T75908	Nociceptin(1-7) TFA	5 mg	Peptide	
T75908	Nociceptin(1-7) TFA	50 mg	Peptide	
T75909	[Nphe1]Nociceptin(1-13)NH2 TFA	5 mg	Peptide	
T75909	[Nphe1]Nociceptin(1-13)NH2 TFA	50 mg	Peptide	
T7591	Coluracetam	1 g	Small Compound	iGluR||AChR
T7591	Coluracetam	10 mg	Small Compound	iGluR||AChR
T7591	Coluracetam	25 mg	Small Compound	iGluR||AChR
T7591	Coluracetam	50 mg	Small Compound	iGluR||AChR
T7591	Coluracetam	100 mg	Small Compound	iGluR||AChR
T7591	Coluracetam	500 mg	Small Compound	iGluR||AChR
T75910	GR231118 TFA	5 mg	Peptide	
T75910	GR231118 TFA	50 mg	Peptide	
T75911	[D-Trp34]-Neuropeptide Y TFA	5 mg	Peptide	
T75911	[D-Trp34]-Neuropeptide Y TFA	50 mg	Peptide	
T75912	[Leu31,Pro34]-Neuropeptide Y(human,rat) TFA	5 mg	Peptide	
T75912	[Leu31,Pro34]-Neuropeptide Y(human,rat) TFA	50 mg	Peptide	
T75913	[cPP1-7,NPY19-23,Ala31,Aib32,Gln34]-hPancreatic polypeptide TFA	5 mg	Peptide	
T75913	[cPP1-7,NPY19-23,Ala31,Aib32,Gln34]-hPancreatic polypeptide TFA	50 mg	Peptide	
T75914	TAT-14 TFA	5 mg	Peptide	
T75914	TAT-14 TFA	50 mg	Peptide	
T75915	CTOP TFA	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T75915	CTOP TFA	50 mg	Peptide	
T75916	Dynorphin A TFA	5 mg	Peptide	
T75916	Dynorphin A TFA	50 mg	Peptide	
T75917	CTAP TFA	5 mg	Peptide	
T75917	CTAP TFA	50 mg	Peptide	
T75918	Dynorphin B (1-13) (TFA)	5 mg	Peptide	
T75918	Dynorphin B (1-13) (TFA)	50 mg	Peptide	
T75919	PL-017 TFA	5 mg	Peptide	
T75919	PL-017 TFA	50 mg	Peptide	
T7592	Trifloxystrobin	1 g	Small Compound	Antifungal
T7592	Trifloxystrobin	1 mL	Small Compound	Antifungal
T7592	Trifloxystrobin	50 mg	Small Compound	Antifungal
T7592	Trifloxystrobin	100 mg	Small Compound	Antifungal
T7592	Trifloxystrobin	500 mg	Small Compound	Antifungal
T75921	[Ala11,D-Leu15]-Orexin B(human) TFA	5 mg	Peptide	
T75921	[Ala11,D-Leu15]-Orexin B(human) TFA	50 mg	Peptide	
T75922	OXA(17-33) TFA	5 mg	Peptide	
T75922	OXA(17-33) TFA	50 mg	Peptide	
T75923	DAPK Substrate Peptide TFA	5 mg	Peptide	
T75923	DAPK Substrate Peptide TFA	50 mg	Peptide	
T75924	APETx2 TFA	5 mg	Small Compound	Others
T75924	APETx2 TFA	50 mg	Small Compound	Others
T75925	Orexin B, rat, mouse TFA	5 mg	Peptide	
T75925	Orexin B, rat, mouse TFA	50 mg	Peptide	
T75926	β-Amyloid (42-1), human TFA	5 mg	Peptide	
T75926	β-Amyloid (42-1), human TFA	50 mg	Peptide	
T75927	α-Conotoxin MII TFA	5 mg	Peptide	
T75927	α-Conotoxin MII TFA	50 mg	Peptide	
T75928	des-Gln14-Ghrelin TFA	5 mg	Peptide	
T75928	des-Gln14-Ghrelin TFA	50 mg	Peptide	
T75929	Caffeic acid-pYEEIE TFA	5 mg	Peptide	
T75929	Caffeic acid-pYEEIE TFA	50 mg	Peptide	
T7593	Levomefolate calcium	10 mg	Small Compound	Antifolate
T7593	Levomefolate calcium	50 mg	Small Compound	Antifolate
T7593	Levomefolate calcium	100 mg	Small Compound	Antifolate
T7593	Levomefolate calcium	200 mg	Small Compound	Antifolate
T7593	Levomefolate calcium	500 mg	Small Compound	Antifolate
T75930	β-Amyloid (1-43)(human) TFA	5 mg	Peptide	
T75930	β-Amyloid (1-43)(human) TFA	50 mg	Peptide	
T75932	Rac1 Inhibitor W56 TFA	5 mg	Peptide	
T75932	Rac1 Inhibitor W56 TFA	50 mg	Peptide	
T75933	d[Cha4]-AVP TFA	5 mg	Peptide	
T75933	d[Cha4]-AVP TFA	50 mg	Peptide	
T75934	AC 187 TFA	5 mg	Peptide	
T75934	AC 187 TFA	50 mg	Peptide	
T75935	GRK2i TFA	5 mg	Peptide	
T75935	GRK2i TFA	50 mg	Peptide	
T75936	RVD-Hpα TFA	5 mg	Small Compound	Others
T75936	RVD-Hpα TFA	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T75937	Pep2m, myristoylated TFA	5 mg	Peptide	
T75937	Pep2m, myristoylated TFA	50 mg	Peptide	
T75938	Z-VRPR-FMK TFA	5 mg	Peptide	
T75938	Z-VRPR-FMK TFA	50 mg	Peptide	
T7593L	Levomefolate sodium	1 mg	Small Compound	Others
T7593L	Levomefolate sodium	5 mg	Small Compound	Others
T7593L	Levomefolate sodium	10 mg	Small Compound	Others
T7593L	Levomefolate sodium	25 mg	Small Compound	Others
T7593L	Levomefolate sodium	50 mg	Small Compound	Others
T7594	Vinflunine	25 mg	Small Compound	Others
T75940	Norleual TFA	1 mg	Peptide	
T75940	Norleual TFA	5 mg	Peptide	
T75940	Norleual TFA	10 mg	Peptide	
T75940	Norleual TFA	25 mg	Peptide	
T75940	Norleual TFA	50 mg	Peptide	
T75940	Norleual TFA	100 mg	Peptide	
T75942	DPC-AJ1951 TFA	5 mg	Peptide	
T75942	DPC-AJ1951 TFA	50 mg	Peptide	
T75943	TAT-cyclo-CLLFVY TFA	5 mg	Peptide	
T75943	TAT-cyclo-CLLFVY TFA	50 mg	Peptide	
T75944	Spadin TFA	5 mg	Peptide	
T75944	Spadin TFA	50 mg	Peptide	
T75945	BA 1 TFA	5 mg	Peptide	
T75945	BA 1 TFA	50 mg	Peptide	
T75946	Lei-Dab7 TFA	5 mg	Peptide	
T75946	Lei-Dab7 TFA	50 mg	Peptide	
T75947	RFRP-1(human) TFA	5 mg	Peptide	
T75947	RFRP-1(human) TFA	50 mg	Peptide	
T75948	K-(D-1-Nal)-FwLL-NH2 TFA	5 mg	Peptide	
T75948	K-(D-1-Nal)-FwLL-NH2 TFA	50 mg	Peptide	
T75949	NoxA1ds TFA	5 mg	Peptide	
T75949	NoxA1ds TFA	50 mg	Peptide	
T7595	L-DABA	25 mg	Natural Product	GABA Receptor|||Endogenous Metabolite
T75950	Neuropeptide S(Mouse) TFA	5 mg	Peptide	
T75950	Neuropeptide S(Mouse) TFA	50 mg	Peptide	
T75951	Neuropeptide S(Rat) TFA	5 mg	Peptide	
T75951	Neuropeptide S(Rat) TFA	50 mg	Peptide	
T75952	RS 09 TFA	2 mg	Small Compound	Others
T75953	BeKm-1 TFA	5 mg	Peptide	
T75953	BeKm-1 TFA	50 mg	Peptide	
T75954	Mambalgin 1 TFA	5 mg	Peptide	
T75954	Mambalgin 1 TFA	50 mg	Peptide	
T75957	Sphistin Synthetic Peptide(12-38,Fitc in N-Terminal-Fluorescently Labeled Peptide)	5 mg	Peptide	
T75957	Sphistin Synthetic Peptide(12-38,Fitc in N-Terminal-Fluorescently Labeled Peptide)	50 mg	Peptide	
T75958	β-Amyloid (22-35) (TFA)	5 mg	Peptide	
T75958	β-Amyloid (22-35) (TFA)	50 mg	Peptide	
T75959	Calmodulin-Dependent Protein Kinase II(290-309) acetate	5 mg	Peptide	
T75959	Calmodulin-Dependent Protein Kinase II(290-309) acetate	50 mg	Peptide	
T7596	Firocoxib	1 mL	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T7596	Firocoxib	1 mg	Small Compound	COX
T7596	Firocoxib	5 mg	Small Compound	COX
T7596	Firocoxib	10 mg	Small Compound	COX
T7596	Firocoxib	25 mg	Small Compound	COX
T7596	Firocoxib	50 mg	Small Compound	COX
T7596	Firocoxib	100 mg	Small Compound	COX
T75962	Urotensin II, mouse acetate	5 mg	Peptide	
T75962	Urotensin II, mouse acetate	50 mg	Peptide	
T75963	Substance P(1-7) TFA	1 mg	Peptide	Neurokinin receptor
T75963	Substance P(1-7) TFA	5 mg	Peptide	Neurokinin receptor
T75963	Substance P(1-7) TFA	10 mg	Peptide	Neurokinin receptor
T75963	Substance P(1-7) TFA	25 mg	Peptide	Neurokinin receptor
T75963	Substance P(1-7) TFA	50 mg	Peptide	Neurokinin receptor
T75963	Substance P(1-7) TFA	100 mg	Peptide	Neurokinin receptor
T75963	Substance P(1-7) TFA	200 mg	Peptide	Neurokinin receptor
T75964	HIV-1 TAT (48-60)	5 mg	Peptide	
T75964	HIV-1 TAT (48-60)	50 mg	Peptide	
T75964L	HIV-1 TAT (48-60) Acetate	1 mg	Peptide	HIV Protease
T75964L	HIV-1 TAT (48-60) Acetate	5 mg	Peptide	HIV Protease
T75964L	HIV-1 TAT (48-60) Acetate	10 mg	Peptide	HIV Protease
T75964L	HIV-1 TAT (48-60) Acetate	25 mg	Peptide	HIV Protease
T75964L	HIV-1 TAT (48-60) Acetate	50 mg	Peptide	HIV Protease
T75965	β-Melanocyte Stimulating Hormone (MSH), human TFA	5 mg	Peptide	
T75965	β-Melanocyte Stimulating Hormone (MSH), human TFA	50 mg	Peptide	
T75966	C3a (70-77) (TFA)	5 mg	Peptide	
T75966	C3a (70-77) (TFA)	50 mg	Peptide	
T75967	Bactenecin TFA	5 mg	Natural Product	Others
T75967	Bactenecin TFA	50 mg	Natural Product	Others
T75968	LL-37 scrambled peptide acetate	5 mg	Peptide	Others
T75968	LL-37 scrambled peptide acetate	50 mg	Peptide	Others
T75969	β-Amyloid (15-21)	5 mg	Small Compound	Others
T75969	β-Amyloid (15-21)	50 mg	Small Compound	Others
T7597	6-Biopterin	1 mL	Natural Product	Endogenous Metabolite|||NOD|||NO Synthase
T7597	6-Biopterin	5 mg	Natural Product	Endogenous Metabolite|||NOD|||NO Synthase
T7597	6-Biopterin	25 mg	Natural Product	Endogenous Metabolite|||NOD|||NO Synthase
T7597	6-Biopterin	100 mg	Natural Product	Endogenous Metabolite|||NOD|||NO Synthase
T75970	Melanin Concentrating Hormone, salmon TFA	5 mg	Peptide	
T75970	Melanin Concentrating Hormone, salmon TFA	50 mg	Peptide	
T75971	γ-1-Melanocyte Stimulating Hormone (MSH), amide	5 mg	Peptide	
T75971	γ-1-Melanocyte Stimulating Hormone (MSH), amide	50 mg	Peptide	
T75974	Cecropin A TFA	5 mg	Natural Product	Others
T75974	Cecropin A TFA	50 mg	Natural Product	Others
T75975	Angiotensin III, human, mouse TFA	5 mg	Peptide	
T75976	Urotensin I TFA	5 mg	Peptide	
T75976	Urotensin I TFA	50 mg	Peptide	
T75977	ACTH (1-17) (TFA)	5 mg	Peptide	
T75977	ACTH (1-17) (TFA)	50 mg	Peptide	
T7598	Calcium N5-methyltetrahydrofolate	1 mg	Small Compound	Antifolate
T7598	Calcium N5-methyltetrahydrofolate	5 mg	Small Compound	Antifolate

Catalog ID	Name	Volume	Product Group	Target
T7598	Calcium N5-methyltetrahydrofolate	10 mg	Small Compound	Antifolate
T7598	Calcium N5-methyltetrahydrofolate	25 mg	Small Compound	Antifolate
T7598	Calcium N5-methyltetrahydrofolate	50 mg	Small Compound	Antifolate
T7598	Calcium N5-methyltetrahydrofolate	100 mg	Small Compound	Antifolate
T7598	Calcium N5-methyltetrahydrofolate	200 mg	Small Compound	Antifolate
T75980	PUMA BH3 TFA	5 mg	Peptide	
T75980	PUMA BH3 TFA	50 mg	Peptide	
T75982	LCMV gp33-41 TFA	5 mg	Peptide	
T75982	LCMV gp33-41 TFA	50 mg	Peptide	
T75983	TAT (48-57) (TFA)	5 mg	Peptide	
T75983	TAT (48-57) (TFA)	50 mg	Peptide	
T75985	ACTH (1-14) (TFA)	5 mg	Peptide	
T75985	ACTH (1-14) (TFA)	50 mg	Peptide	
T75988	Dynorphin A (1-10) (TFA)	5 mg	Peptide	
T75988	Dynorphin A (1-10) (TFA)	50 mg	Peptide	
T75989	Malantide TFA	5 mg	Peptide	
T75989	Malantide TFA	50 mg	Peptide	
T7599	Sunifiram	1 mL	Small Compound	iGluR
T7599	Sunifiram	5 mg	Small Compound	iGluR
T7599	Sunifiram	10 mg	Small Compound	iGluR
T7599	Sunifiram	25 mg	Small Compound	iGluR
T7599	Sunifiram	50 mg	Small Compound	iGluR
T7599	Sunifiram	100 mg	Small Compound	iGluR
T7599	Sunifiram	200 mg	Small Compound	iGluR
T75990	Cyclo(Arg-Gly-Asp-D-Phe-Val)	5 mg	Peptide	
T75990	Cyclo(Arg-Gly-Asp-D-Phe-Val)	50 mg	Peptide	
T75991	Ganirelix	5 mg	Peptide	
T75991	Ganirelix	50 mg	Peptide	
T75992	Buforin II	5 mg	Peptide	
T75992	Buforin II	50 mg	Peptide	
T75993	Pepsin A	5 mg	Small Compound	Others
T75993	Pepsin A	50 mg	Small Compound	Others
T75995	SOR-C13 TFA	5 mg	Peptide	
T75995	SOR-C13 TFA	50 mg	Peptide	
T75996	Murepavadin TFA	5 mg	Peptide	
T75996	Murepavadin TFA	50 mg	Peptide	
T75997	Acetyl-PHF6 amide TFA	5 mg	Peptide	
T75997	Acetyl-PHF6 amide TFA	50 mg	Peptide	
T75998	cyclo(RLsKDK) TFA	5 mg	Peptide	
T75998	cyclo(RLsKDK) TFA	50 mg	Peptide	
T7600	Fucoxanthin	1 mL	Natural Product	Others
T7600	Fucoxanthin	1 mg	Natural Product	Others
T7600	Fucoxanthin	2 mg	Natural Product	Others
T7600	Fucoxanthin	5 mg	Natural Product	Others
T7600	Fucoxanthin	10 mg	Natural Product	Others
T7600	Fucoxanthin	25 mg	Natural Product	Others
T7600	Fucoxanthin	50 mg	Natural Product	Others
T7600	Fucoxanthin	100 mg	Natural Product	Others
T7600	Fucoxanthin	500 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T76000	Aurantimycin A	5 mg	Peptide	
T76000	Aurantimycin A	50 mg	Peptide	
T76002	Spexin TFA	5 mg	Peptide	
T76002	Spexin TFA	50 mg	Peptide	
T76003	MSG606 TFA	5 mg	Peptide	
T76003	MSG606 TFA	50 mg	Peptide	
T76004	Super-TDU TFA	5 mg	Peptide	
T76004	Super-TDU TFA	50 mg	Peptide	
T76005	Super-TDU (1-31)	5 mg	Peptide	
T76005	Super-TDU (1-31)	50 mg	Peptide	
T76005L	Super-TDU (1-31) (TFA)	5 mg	Peptide	
T76005L	Super-TDU (1-31) (TFA)	50 mg	Peptide	
T76006	Tirzepatide TFA	5 mg	Peptide	
T76006	Tirzepatide TFA	50 mg	Peptide	
T76007	RGD peptide (GRGDNP) (TFA)	2 mg	Peptide	
T76008	Protein Kinase C (19-31) (TFA)	5 mg	Peptide	
T76008	Protein Kinase C (19-31) (TFA)	50 mg	Peptide	
T76009	Thermolysin	2 mg	Natural Product	Endogenous Metabolite
T76009	Thermolysin	5 mg	Natural Product	Endogenous Metabolite
T76009	Thermolysin	10 mg	Natural Product	Endogenous Metabolite
T76009	Thermolysin	25 mg	Natural Product	Endogenous Metabolite
T76009	Thermolysin	50 mg	Natural Product	Endogenous Metabolite
T7601	Carbetocin	10 mg	Peptide	Oxytocin Receptor
T76010	N-CBZ-Phe-Arg-AMC TFA	2 mg	Peptide	
T76011	Adrenomedullin (16-31), human TFA	5 mg	Peptide	
T76011	Adrenomedullin (16-31), human TFA	50 mg	Peptide	
T76012	IGF-I (30-41) (TFA)	5 mg	Peptide	
T76012	IGF-I (30-41) (TFA)	50 mg	Peptide	
T76013	Carbonic anhydrase	5 mg	Small Compound	Others
T76013	Carbonic anhydrase	50 mg	Small Compound	Others
T76014	IGF-I (24-41) (TFA)	5 mg	Peptide	
T76014	IGF-I (24-41) (TFA)	50 mg	Peptide	
T76015	HPV16 E7 (86-93) (TFA)	5 mg	Peptide	
T76015	HPV16 E7 (86-93) (TFA)	50 mg	Peptide	
T76016	M2e, human TFA	5 mg	Peptide	
T76016	M2e, human TFA	50 mg	Peptide	
T76017	CTTHWGFTLC, CYCLIC TFA	5 mg	Peptide	
T76017	CTTHWGFTLC, CYCLIC TFA	50 mg	Peptide	
T76019	[pTyr5] EGFR (988-993) (TFA)	5 mg	Peptide	
T76019	[pTyr5] EGFR (988-993) (TFA)	50 mg	Peptide	
T7601L	Carbetocin acetate	1 mL	Peptide	Oxytocin Receptor
T7601L	Carbetocin acetate	5 mg	Peptide	Oxytocin Receptor
T7601L	Carbetocin acetate	10 mg	Peptide	Oxytocin Receptor
T7601L	Carbetocin acetate	25 mg	Peptide	Oxytocin Receptor
T7601L	Carbetocin acetate	50 mg	Peptide	Oxytocin Receptor
T7601L	Carbetocin acetate	100 mg	Peptide	Oxytocin Receptor
T7602	Theaflavin	1 mL	Natural Product	Influenza Virus|||Endogenous Metabolite
T7602	Theaflavin	1 mg	Natural Product	Influenza Virus|||Endogenous Metabolite
T7602	Theaflavin	5 mg	Natural Product	Influenza Virus|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T7602	Theaflavin	10 mg	Natural Product	Influenza Virus|||Endogenous Metabolite
T7602	Theaflavin	25 mg	Natural Product	Influenza Virus|||Endogenous Metabolite
T7602	Theaflavin	50 mg	Natural Product	Influenza Virus|||Endogenous Metabolite
T7602	Theaflavin	100 mg	Natural Product	Influenza Virus|||Endogenous Metabolite
T7602	Theaflavin	500 mg	Natural Product	Influenza Virus|||Endogenous Metabolite
T76021	Myelin Basic Protein TFA	5 mg	Small Compound	Others
T76021	Myelin Basic Protein TFA	50 mg	Small Compound	Others
T76022	Chemerin-9 (149-157) (TFA)	5 mg	Peptide	
T76022	Chemerin-9 (149-157) (TFA)	50 mg	Peptide	
T76024	IKKγ NBD Inhibitory Peptide TFA	5 mg	Peptide	
T76024	IKKγ NBD Inhibitory Peptide TFA	50 mg	Peptide	
T76026	TNF-α (31-45), human TFA	5 mg	Peptide	
T76026	TNF-α (31-45), human TFA	50 mg	Peptide	
T76027	β-Endorphin, equine TFA	5 mg	Natural Product	Others
T76027	β-Endorphin, equine TFA	50 mg	Natural Product	Others
T76028	Amylin (IAPP), feline TFA	5 mg	Peptide	
T76028	Amylin (IAPP), feline TFA	50 mg	Peptide	
T7603	Pinaverium bromide	1 mL	Small Compound	Calcium Channel
T7603	Pinaverium bromide	10 mg	Small Compound	Calcium Channel
T7603	Pinaverium bromide	25 mg	Small Compound	Calcium Channel
T7603	Pinaverium bromide	50 mg	Small Compound	Calcium Channel
T7603	Pinaverium bromide	100 mg	Small Compound	Calcium Channel
T7603	Pinaverium bromide	200 mg	Small Compound	Calcium Channel
T7603	Pinaverium bromide	500 mg	Small Compound	Calcium Channel
T76031	[pThr3]-CDK5 Substrate TFA	5 mg	Peptide	
T76031	[pThr3]-CDK5 Substrate TFA	50 mg	Peptide	
T76032	Calcitonin Gene Related Peptide (CGRP) II, rat TFA	5 mg	Peptide	
T76032	Calcitonin Gene Related Peptide (CGRP) II, rat TFA	50 mg	Peptide	
T76033	Humanin	5 mg	Peptide	
T76033	Humanin	50 mg	Peptide	
T76038	Ac-Nle-Pro-Nle-Asp-AMC	5 mg	Peptide	
T76038	Ac-Nle-Pro-Nle-Asp-AMC	50 mg	Peptide	
T76039	MOTS-c(human) acetate	2 mg	Peptide	
T7604	Valrubicin	1 mL	Small Compound	Antibiotic|||PKC
T7604	Valrubicin	1 mg	Small Compound	Antibiotic|||PKC
T7604	Valrubicin	5 mg	Small Compound	Antibiotic|||PKC
T7604	Valrubicin	10 mg	Small Compound	Antibiotic|||PKC
T7604	Valrubicin	25 mg	Small Compound	Antibiotic|||PKC
T7604	Valrubicin	50 mg	Small Compound	Antibiotic|||PKC
T7604	Valrubicin	100 mg	Small Compound	Antibiotic|||PKC
T76040	Dusquetide TFA	5 mg	Small Compound	Others
T76040	Dusquetide TFA	50 mg	Small Compound	Others
T76041	GIP (1-30) amide,human acetate	5 mg	Peptide	
T76041	GIP (1-30) amide,human acetate	50 mg	Peptide	
T76042	Angiopeptin TFA	5 mg	Peptide	
T76042	Angiopeptin TFA	50 mg	Peptide	
T76043L	S961 acetate	5 mg	Peptide	
T76043L	S961 acetate	50 mg	Peptide	
T76044	Elabela(19-32) TFA	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76044	Elabela(19-32) TFA	50 mg	Peptide	
T76045	Colistin A sulfate hydrate	5 mg	Peptide	
T76045	Colistin A sulfate hydrate	50 mg	Peptide	
T76046	BigLEN(rat) TFA	5 mg	Peptide	
T76046	BigLEN(rat) TFA	50 mg	Peptide	
T76048	TAK-683 acetate	5 mg	Peptide	
T76048	TAK-683 acetate	50 mg	Peptide	
T76049	Demoxytocin	5 mg	Peptide	
T76049	Demoxytocin	50 mg	Peptide	
T7605	Avermectin B1a	1 g	Small Compound	Parasite|||Antibiotic
T7605	Avermectin B1a	1 mL	Small Compound	Parasite|||Antibiotic
T7605	Avermectin B1a	25 mg	Small Compound	Parasite|||Antibiotic
T7605	Avermectin B1a	50 mg	Small Compound	Parasite|||Antibiotic
T7605	Avermectin B1a	100 mg	Small Compound	Parasite|||Antibiotic
T7605	Avermectin B1a	500 mg	Small Compound	Parasite|||Antibiotic
T76051	NFF-3 TFA	5 mg	Peptide	
T76051	NFF-3 TFA	50 mg	Peptide	
T76052	ELA-32(human) TFA	5 mg	Peptide	
T76052	ELA-32(human) TFA	50 mg	Peptide	
T76053	ELA-11(human) TFA	5 mg	Peptide	
T76053	ELA-11(human) TFA	50 mg	Peptide	
T76054	SAHM1 TFA	5 mg	Peptide	
T76054	SAHM1 TFA	50 mg	Peptide	
T76056	Glepaglutide	5 mg	Peptide	
T76056	Glepaglutide	50 mg	Peptide	
T76057	Glepaglutide acetate	5 mg	Peptide	
T76057	Glepaglutide acetate	50 mg	Peptide	
T76058	Tat-beclin 1 TFA	5 mg	Peptide	
T76058	Tat-beclin 1 TFA	50 mg	Peptide	
T76059	SAH-SOS1A TFA	5 mg	Small Compound	Others
T76059	SAH-SOS1A TFA	50 mg	Small Compound	Others
T7606	Guanosine 5'-diphosphate disodium salt	5 mg	Small Compound	Endogenous Metabolite
T7606	Guanosine 5'-diphosphate disodium salt	10 mg	Small Compound	Endogenous Metabolite
T7606	Guanosine 5'-diphosphate disodium salt	25 mg	Small Compound	Endogenous Metabolite
T7606	Guanosine 5'-diphosphate disodium salt	50 mg	Small Compound	Endogenous Metabolite
T7606	Guanosine 5'-diphosphate disodium salt	100 mg	Small Compound	Endogenous Metabolite
T7606	Guanosine 5'-diphosphate disodium salt	200 mg	Small Compound	Endogenous Metabolite
T7606	Guanosine 5'-diphosphate disodium salt	500 mg	Small Compound	Endogenous Metabolite
T76060	NLS-StAx-h TFA	5 mg	Peptide	
T76060	NLS-StAx-h TFA	50 mg	Peptide	
T76061	Parathyroid hormone (1-34) (rat) acetate	5 mg	Peptide	
T76061	Parathyroid hormone (1-34) (rat) acetate	50 mg	Peptide	
T76062	pBD-1 TFA	5 mg	Small Compound	Others
T76062	pBD-1 TFA	50 mg	Small Compound	Others
T76063	Beta-defensin 1, pig	5 mg	Peptide	
T76063	Beta-defensin 1, pig	50 mg	Peptide	
T76063L	Beta-defensin 1, pig TFA	5 mg	Peptide	
T76063L	Beta-defensin 1, pig TFA	50 mg	Peptide	
T76064	Beta-defensin 103 isoform X1, pig	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76064	Beta-defensin 103 isoform X1, pig	50 mg	Peptide	
T76064L	Beta-defensin 103 isoform X1, pig TFA	5 mg	Peptide	
T76064L	Beta-defensin 103 isoform X1, pig TFA	50 mg	Peptide	
T76065	Omiganan-FITC	5 mg	Peptide	
T76065	Omiganan-FITC	50 mg	Peptide	
T76065L	Omiganan-FITC TFA	5 mg	Peptide	
T76065L	Omiganan-FITC TFA	50 mg	Peptide	
T76066	pm26TGF-β1 peptide	5 mg	Peptide	
T76066	pm26TGF-β1 peptide	50 mg	Peptide	
T76066L	pm26TGF-β1 peptide TFA	5 mg	Peptide	
T76066L	pm26TGF-β1 peptide TFA	50 mg	Peptide	
T76067	Dabcyl-KTSAVLQSGFRKME-Edans TFA	2 mg	Peptide	
T76068	Cyclo(RGDfC) TFA	1 mg	Peptide	Integrin
T76068	Cyclo(RGDfC) TFA	5 mg	Peptide	Integrin
T76069	Tat-NR2Baa TFA	5 mg	Peptide	
T76069	Tat-NR2Baa TFA	50 mg	Peptide	
T7607	PSI-6130	1 mL	Natural Product	HCV Protease
T7607	PSI-6130	1 mg	Natural Product	HCV Protease
T7607	PSI-6130	5 mg	Natural Product	HCV Protease
T7607	PSI-6130	10 mg	Natural Product	HCV Protease
T7607	PSI-6130	25 mg	Natural Product	HCV Protease
T7607	PSI-6130	50 mg	Natural Product	HCV Protease
T7607	PSI-6130	100 mg	Natural Product	HCV Protease
T76070	Defensin HNP-1 human TFA	5 mg	Peptide	
T76070	Defensin HNP-1 human TFA	50 mg	Peptide	
T76071	Epinecidin-1 TFA	5 mg	Peptide	
T76071	Epinecidin-1 TFA	50 mg	Peptide	
T76072	CCZ01048	5 mg	Peptide	
T76072	CCZ01048	50 mg	Peptide	
T76072L	CCZ01048 TFA	5 mg	Peptide	
T76072L	CCZ01048 TFA	50 mg	Peptide	
T76073	BH3 hydrochloride	5 mg	Peptide	
T76073	BH3 hydrochloride	50 mg	Peptide	
T76074	HIV Protease Substrate 1 TFA	5 mg	Peptide	
T76074	HIV Protease Substrate 1 TFA	50 mg	Peptide	
T76075	{Boc}-Phe-Leu-Phe-Leu-Phe TFA	5 mg	Peptide	
T76075	{Boc}-Phe-Leu-Phe-Leu-Phe TFA	50 mg	Peptide	
T76076	Histatin-8	5 mg	Peptide	
T76076	Histatin-8	50 mg	Peptide	
T76077	MMP-13 Substrate	5 mg	Peptide	
T76077	MMP-13 Substrate	50 mg	Peptide	
T76078	Neurogranin (48-76), mouse	5 mg	Peptide	
T76078	Neurogranin (48-76), mouse	50 mg	Peptide	
T76079	[Pro9]-Substance P	5 mg	Peptide	
T76079	[Pro9]-Substance P	50 mg	Peptide	
T7608	Bremelanotide Acetate	1 mL	Peptide	Melanocortin Receptor
T7608	Bremelanotide Acetate	10 mg	Peptide	Melanocortin Receptor
T7608	Bremelanotide Acetate	25 mg	Peptide	Melanocortin Receptor
T7608	Bremelanotide Acetate	50 mg	Peptide	Melanocortin Receptor

Catalog ID	Name	Volume	Product Group	Target
T7608	Bremelanotide Acetate	100 mg	Peptide	Melanocortin Receptor
T76080	Human PD-L1 inhibitor V	5 mg	Peptide	PD-1/PD-L1
T76080	Human PD-L1 inhibitor V	50 mg	Peptide	PD-1/PD-L1
T76080L	Human PD-L1 inhibitor V TFA	5 mg	Peptide	
T76080L	Human PD-L1 inhibitor V TFA	50 mg	Peptide	
T76081	Endothelin 1 (swine, human), Alexa Fluor 488-labeled	5 mg	Peptide	
T76081	Endothelin 1 (swine, human), Alexa Fluor 488-labeled	50 mg	Peptide	
T76082	BAD (103-127) (human), FAM-labeled	5 mg	Peptide	
T76082	BAD (103-127) (human), FAM-labeled	50 mg	Peptide	
T76083	Syk Kinase Peptide Substrate, Biotin labeled	5 mg	Peptide	
T76083	Syk Kinase Peptide Substrate, Biotin labeled	50 mg	Peptide	
T76084	Parathyroid Hormone (1-34), human, biotinylated	5 mg	Peptide	
T76084	Parathyroid Hormone (1-34), human, biotinylated	50 mg	Peptide	
T76085	Glucagon-Like Peptide 1 (GLP-1) (7-36)-Lys (Biotin), amide, human	5 mg	Peptide	
T76085	Glucagon-Like Peptide 1 (GLP-1) (7-36)-Lys (Biotin), amide, human	50 mg	Peptide	
T76086	β-Amyloid (1-40), FAM-labeled TFA	5 mg	Peptide	
T76086	β-Amyloid (1-40), FAM-labeled TFA	50 mg	Peptide	
T76087	Biotin-β-Amyloid (17-40)	5 mg	Peptide	
T76087	Biotin-β-Amyloid (17-40)	50 mg	Peptide	
T76088	GSK3 Substrate, α, β subunit	5 mg	Peptide	
T76088	GSK3 Substrate, α, β subunit	50 mg	Peptide	
T76089	Pepinh-TRIF TFA	1 mg	Peptide	Raf|||TLR
T76089	Pepinh-TRIF TFA	5 mg	Peptide	Raf|||TLR
T76089	Pepinh-TRIF TFA	10 mg	Peptide	Raf|||TLR
T76089	Pepinh-TRIF TFA	25 mg	Peptide	Raf|||TLR
T76089	Pepinh-TRIF TFA	50 mg	Peptide	Raf|||TLR
T7609	ARS-1620	1 mL	Small Compound	Kras
T7609	ARS-1620	1 mg	Small Compound	Kras
T7609	ARS-1620	2 mg	Small Compound	Kras
T7609	ARS-1620	5 mg	Small Compound	Kras
T7609	ARS-1620	10 mg	Small Compound	Kras
T7609	ARS-1620	25 mg	Small Compound	Kras
T7609	ARS-1620	50 mg	Small Compound	Kras
T7609	ARS-1620	100 mg	Small Compound	Kras
T76090	Mca-YVADAP-Lys(Dnp)-OH	5 mg	Dye-Reagents	
T76090	Mca-YVADAP-Lys(Dnp)-OH	50 mg	Dye-Reagents	
T76091	Ac-WEHD-AFC TFA	5 mg	Peptide	
T76091	Ac-WEHD-AFC TFA	50 mg	Peptide	
T76092	Lys-Arg-Thr-Leu-Arg-Arg	5 mg	Peptide	
T76092	Lys-Arg-Thr-Leu-Arg-Arg	50 mg	Peptide	
T76093	Peptide YY (pig)	5 mg	Peptide	
T76093	Peptide YY (pig)	50 mg	Peptide	
T76094	Mastoparan X	1 mg	Peptide	
T76094	Mastoparan X	5 mg	Peptide	
T76094	Mastoparan X	10 mg	Peptide	
T76094	Mastoparan X	25 mg	Peptide	
T76095	Granuliberin R	5 mg	Peptide	
T76095	Granuliberin R	50 mg	Peptide	
T76096	Purine nucleoside phosphorylase	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T76096	Purine nucleoside phosphorylase	50 mg	Small Compound	Others
T76097	Aldolase	1 mg	Small Compound	Others
T76097	Aldolase	5 mg	Small Compound	Others
T76097	Aldolase	10 mg	Small Compound	Others
T76097	Aldolase	25 mg	Small Compound	Others
T76097	Aldolase	50 mg	Small Compound	Others
T76098	Glycerol-3-phosphate oxidase	5 mg	Small Compound	Others
T76098	Glycerol-3-phosphate oxidase	50 mg	Small Compound	Others
T76099	Alcohol dehydrogenase	5 mg	Small Compound	Others
T76099	Alcohol dehydrogenase	10 mg	Small Compound	Others
T7610	GW284543	1 mL	Small Compound	MEK
T7610	GW284543	1 mg	Small Compound	MEK
T7610	GW284543	5 mg	Small Compound	MEK
T7610	GW284543	10 mg	Small Compound	MEK
T7610	GW284543	25 mg	Small Compound	MEK
T7610	GW284543	50 mg	Small Compound	MEK
T7610	GW284543	100 mg	Small Compound	MEK
T76100	Maltose phosphorylase	5 mg	Small Compound	Others
T76100	Maltose phosphorylase	50 mg	Small Compound	Others
T76101	Ascorbate oxidase	5 mg	Small Compound	Others
T76101	Ascorbate oxidase	50 mg	Small Compound	Others
T76102	Carboxypeptidase B	5 mg	Small Compound	Others
T76102	Carboxypeptidase B	50 mg	Small Compound	Others
T76103	Sucrose phosphorylase	5 mg	Small Compound	Others
T76103	Sucrose phosphorylase	50 mg	Small Compound	Others
T76104	Xanthine oxidase	5 mg	Small Compound	Others
T76104	Xanthine oxidase	50 mg	Small Compound	Others
T76105	Alcohol oxidase	5 mg	Small Compound	Others
T76105	Alcohol oxidase	50 mg	Small Compound	Others
T76106	Glycerol phosphate dehydrogenase	5 mg	Small Compound	Others
T76106	Glycerol phosphate dehydrogenase	50 mg	Small Compound	Others
T76107	Urease	5 mg	Small Compound	Others
T76107	Urease	50 mg	Small Compound	Others
T76108	Leucine dehydrogenase	5 mg	Small Compound	Others
T76108	Leucine dehydrogenase	50 mg	Small Compound	Others
T76109	Nuclease S1	5 mg	Small Compound	Others
T7611	ODM-203	1 mL	Small Compound	VEGFR|||FGFR
T7611	ODM-203	2 mg	Small Compound	VEGFR|||FGFR
T7611	ODM-203	5 mg	Small Compound	VEGFR|||FGFR
T7611	ODM-203	10 mg	Small Compound	VEGFR|||FGFR
T7611	ODM-203	25 mg	Small Compound	VEGFR|||FGFR
T7611	ODM-203	50 mg	Small Compound	VEGFR|||FGFR
T7611	ODM-203	100 mg	Small Compound	VEGFR|||FGFR
T76110	β-Glucosidase	5 mg	Small Compound	Glucosidase
T76110	β-Glucosidase	10 mg	Small Compound	Glucosidase
T76110	β-Glucosidase	25 mg	Small Compound	Glucosidase
T76110	β-Glucosidase	50 mg	Small Compound	Glucosidase
T76110	β-Glucosidase	100 mg	Small Compound	Glucosidase
T76110	β-Glucosidase	200 mg	Small Compound	Glucosidase

Catalog ID	Name	Volume	Product Group	Target
T76111	Hexokinase (ScHEX1)	5 mg	Small Compound	Others
T76111	Hexokinase (ScHEX1)	50 mg	Small Compound	Others
T76112	Ribonuclease H	5 mg	Small Compound	Others
T76112	Ribonuclease H	50 mg	Small Compound	Others
T76113	Creatine kinase (OcCK)	5 mg	Small Compound	Others
T76113	Creatine kinase (OcCK)	50 mg	Small Compound	Others
T76114	Diaphorase	5 mg	Small Compound	Others
T76114	Diaphorase	50 mg	Small Compound	Others
T76115	Pyruvate kinase	5 mg	Small Compound	Others
T76115	Pyruvate kinase	50 mg	Small Compound	Others
T76116	L-Lactate dehydrogenase	2 mg	Small Compound	Endogenous Metabolite
T76117	4-Phytase	5 mg	Small Compound	Others
T76117	4-Phytase	50 mg	Small Compound	Others
T76118	Malate dehydrogenase	5 mg	Small Compound	Others
T76118	Malate dehydrogenase	50 mg	Small Compound	Others
T76119	Rennin	2 mg	Natural Product	Others
T7612	ICA 110381	1 mL	Small Compound	Potassium Channel
T7612	ICA 110381	5 mg	Small Compound	Potassium Channel
T7612	ICA 110381	10 mg	Small Compound	Potassium Channel
T7612	ICA 110381	25 mg	Small Compound	Potassium Channel
T7612	ICA 110381	50 mg	Small Compound	Potassium Channel
T7612	ICA 110381	100 mg	Small Compound	Potassium Channel
T76120	Phospholipase D	5 mg	Small Compound	Others
T76120	Phospholipase D	50 mg	Small Compound	Others
T76121	Phosphoglucomutase	1 KU	Small Compound	Endogenous Metabolite
T76121	Phosphoglucomutase	500 U	Small Compound	Endogenous Metabolite
T76122	Phosphoglycerate kinase	5 mg	Small Compound	Others
T76122	Phosphoglycerate kinase	50 mg	Small Compound	Others
T76123	Carboxylesterase	5 mg	Small Compound	Others
T76123	Carboxylesterase	50 mg	Small Compound	Others
T76124	Acyl coenzyme A synthetase	5 mg	Small Compound	Others
T76124	Acyl coenzyme A synthetase	50 mg	Small Compound	Others
T76125	Creatininase	5 mg	Small Compound	Endogenous Metabolite
T76125	Creatininase	50 mg	Small Compound	Endogenous Metabolite
T76126	Dextranase	5 mg	Small Compound	Others
T76126	Dextranase	50 mg	Small Compound	Others
T76127	Urocortin II, mouse	5 mg	Peptide	
T76127	Urocortin II, mouse	50 mg	Peptide	
T76128	Cholesterol oxidase	10 KU	Small Compound	Others
T76129	Hemocyanin	5 mg	Natural Product	Others
T76129	Hemocyanin	50 mg	Natural Product	Others
T76130	Acetylcholinesterase	1 mg	Small Compound	Cholinesterase (ChE)
T76130	Acetylcholinesterase	5 mg	Small Compound	Cholinesterase (ChE)
T76130	Acetylcholinesterase	10 mg	Small Compound	Cholinesterase (ChE)
T76131	Sarcosine oxidase	50 KU	Small Compound	Others
T76132	β-N-Acetylhexosaminidase	5 mg	Small Compound	Others
T76132	β-N-Acetylhexosaminidase	50 mg	Small Compound	Others
T76133	Phosphodiesterase II	5 mg	Small Compound	Others
T76133	Phosphodiesterase II	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T76134	α-Galactosidase	1 g	Small Compound	Others
T76134	α-Galactosidase	25 mg	Small Compound	Others
T76134	α-Galactosidase	50 mg	Small Compound	Others
T76134	α-Galactosidase	100 mg	Small Compound	Others
T76134	α-Galactosidase	500 mg	Small Compound	Others
T76135	Hemicellulase	500 mg	Small Compound	Others
T76136	Tryptophanase	5 mg	Small Compound	Others
T76136	Tryptophanase	50 mg	Small Compound	Others
T76137	Tannase	5 mg	Peptide	
T76137	Tannase	50 mg	Peptide	
T76138	Phosphodiesterase	5 mg	Small Compound	Others
T76138	Phosphodiesterase	50 mg	Small Compound	Others
T76139	Cholesterol esterase	5 mg	Small Compound	Others
T76139	Cholesterol esterase	50 mg	Small Compound	Others
T7614	Eniluracil	1 mL	Small Compound	Others
T7614	Eniluracil	10 mg	Small Compound	Others
T7614	Eniluracil	25 mg	Small Compound	Others
T7614	Eniluracil	50 mg	Small Compound	Others
T7614	Eniluracil	100 mg	Small Compound	Others
T76140	Acetate kinase (ACK)	5 mg	Small Compound	Others
T76140	Acetate kinase (ACK)	50 mg	Small Compound	Others
T76141	Bilirubin oxidase	5 mg	Small Compound	Others
T76141	Bilirubin oxidase	50 mg	Small Compound	Others
T76142	Laccase	100 mg	Natural Product	Antibacterial
T76143	Pyruvate oxidase	1 mg	Small Compound	Endogenous Metabolite
T76143	Pyruvate oxidase	5 mg	Small Compound	Endogenous Metabolite
T76143	Pyruvate oxidase	10 mg	Small Compound	Endogenous Metabolite
T76143	Pyruvate oxidase	25 mg	Small Compound	Endogenous Metabolite
T76143	Pyruvate oxidase	50 mg	Small Compound	Endogenous Metabolite
T76143	Pyruvate oxidase	100 mg	Small Compound	Endogenous Metabolite
T76144	Creatinase	50 KU	Small Compound	Others
T76145	Clostripain	5 mg	Small Compound	Others
T76145	Clostripain	50 mg	Small Compound	Others
T76146	D-Lactate dehydrogenase	5 mg	Small Compound	Others
T76146	D-Lactate dehydrogenase	50 mg	Small Compound	Others
T76147	3α-Hydroxysteroid dehydrogenase	5 mg	Small Compound	Others
T76147	3α-Hydroxysteroid dehydrogenase	50 mg	Small Compound	Others
T76148	Glucose oxidase	1 mg	Small Compound	Endogenous Metabolite
T76148	Glucose oxidase	5 mg	Small Compound	Endogenous Metabolite
T76148	Glucose oxidase	10 mg	Small Compound	Endogenous Metabolite
T76148	Glucose oxidase	25 mg	Small Compound	Endogenous Metabolite
T76148	Glucose oxidase	50 mg	Small Compound	Endogenous Metabolite
T76148	Glucose oxidase	100 mg	Small Compound	Endogenous Metabolite
T76149	Formate dehydrogenase	5 mg	Small Compound	Others
T76149	Formate dehydrogenase	50 mg	Small Compound	Others
T7615	Xenopsin	1 mg	Peptide	Others
T7615	Xenopsin	5 mg	Peptide	Others
T7615	Xenopsin	10 mg	Peptide	Others
T76150	Galactose oxidase	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T76150	Galactose oxidase	50 mg	Small Compound	Others
T76151	Glycerol kinase	5 mg	Small Compound	Others
T76151	Glycerol kinase	50 mg	Small Compound	Others
T76152	Glucose 6-phosphate isomerase	5 mg	Small Compound	Others
T76152	Glucose 6-phosphate isomerase	50 mg	Small Compound	Others
T76153	PNGase F	5 mg	Small Compound	Others
T76153	PNGase F	50 mg	Small Compound	Others
T76154	Triosephosphate isomerase	5 mg	Small Compound	Others
T76154	Triosephosphate isomerase	50 mg	Small Compound	Others
T76155	Glutamic acid protease	5 mg	Small Compound	Others
T76155	Glutamic acid protease	50 mg	Small Compound	Others
T76156	Sphingomyelin phosphodiesterase	5 mg	Small Compound	Others
T76156	Sphingomyelin phosphodiesterase	50 mg	Small Compound	Others
T76157	Chymotrypsinogen	5 mg	Peptide	
T76157	Chymotrypsinogen	50 mg	Peptide	
T76158	Phosphate acetyltransferase	5 mg	Small Compound	Others
T76158	Phosphate acetyltransferase	50 mg	Small Compound	Others
T76159	Aldehyde dehydrogenase (NAD(P))	1 mg	Small Compound	Others
T76159	Aldehyde dehydrogenase (NAD(P))	5 mg	Small Compound	Others
T76159	Aldehyde dehydrogenase (NAD(P))	10 mg	Small Compound	Others
T76159	Aldehyde dehydrogenase (NAD(P))	25 mg	Small Compound	Others
T76159	Aldehyde dehydrogenase (NAD(P))	50 mg	Small Compound	Others
T76159	Aldehyde dehydrogenase (NAD(P))	100 mg	Small Compound	Others
T7615L	Xenopsin 2TFA(51827-01-1(free base)	1 mg	Peptide	Others
T7615L	Xenopsin 2TFA(51827-01-1(free base)	5 mg	Peptide	Others
T7615L	Xenopsin 2TFA(51827-01-1(free base)	10 mg	Peptide	Others
T7615L	Xenopsin 2TFA(51827-01-1(free base)	25 mg	Peptide	Others
T7615L	Xenopsin 2TFA(51827-01-1(free base)	50 mg	Peptide	Others
T7615L	Xenopsin 2TFA(51827-01-1(free base)	100 mg	Peptide	Others
T7615L	Xenopsin 2TFA(51827-01-1(free base)	200 mg	Peptide	Others
T7616	A 779	5 mg	Peptide	RAAS
T76160	Nuclease P1	5 mg	Small Compound	Others
T76160	Nuclease P1	50 mg	Small Compound	Others
T76161	Bacterial α-Amylase	5 mg	Small Compound	Others
T76161	Bacterial α-Amylase	50 mg	Small Compound	Others
T76162	Stem bromelain	5 g	Small Compound	Others
T76162	Stem bromelain	10 g	Small Compound	Others
T76162	Stem bromelain	25 g	Small Compound	Others
T76162	Stem bromelain	100 g	Small Compound	Others
T76163	Arylsulfatase	5 mg	Small Compound	Others
T76163	Arylsulfatase	50 mg	Small Compound	Others
T76164	Lipoxygenase	1 mg	Peptide	Endogenous Metabolite
T76164	Lipoxygenase	5 mg	Peptide	Endogenous Metabolite
T76164	Lipoxygenase	10 mg	Peptide	Endogenous Metabolite
T76164	Lipoxygenase	25 mg	Peptide	Endogenous Metabolite
T76164	Lipoxygenase	50 mg	Peptide	Endogenous Metabolite
T76165	N-Acetylneuraminate lyase (CgNal)	5 mg	Peptide	
T76165	N-Acetylneuraminate lyase (CgNal)	50 mg	Peptide	
T76166	Invertase	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76167	Carboxypeptidase A	5 mg	Peptide	
T76167	Carboxypeptidase A	50 mg	Peptide	
T76168	Carboxypeptidase C	5 mg	Peptide	
T76168	Carboxypeptidase C	50 mg	Peptide	
T76169	Angiotensin-converting enzyme	1 mg	Small Compound	Others
T76169	Angiotensin-converting enzyme	5 mg	Small Compound	Others
T76169	Angiotensin-converting enzyme	10 mg	Small Compound	Others
T76169	Angiotensin-converting enzyme	25 mg	Small Compound	Others
T76169	Angiotensin-converting enzyme	50 mg	Small Compound	Others
T7616L	A 779 TFA(159432-28-7 free base)	1 mL	Small Compound	RAAS
T7616L	A 779 TFA(159432-28-7 free base)	1 mg	Small Compound	RAAS
T7616L	A 779 TFA(159432-28-7 free base)	5 mg	Small Compound	RAAS
T7616L	A 779 TFA(159432-28-7 free base)	10 mg	Small Compound	RAAS
T7616L	A 779 TFA(159432-28-7 free base)	25 mg	Small Compound	RAAS
T7616L	A 779 TFA(159432-28-7 free base)	50 mg	Small Compound	RAAS
T7616L	A 779 TFA(159432-28-7 free base)	100 mg	Small Compound	RAAS
T7617	Neurotensin(8-13)	1 mg	Peptide	Neurotensin Receptor
T7617	Neurotensin(8-13)	2 mg	Peptide	Neurotensin Receptor
T7617	Neurotensin(8-13)	5 mg	Peptide	Neurotensin Receptor
T7617	Neurotensin(8-13)	10 mg	Peptide	Neurotensin Receptor
T7617	Neurotensin(8-13)	25 mg	Peptide	Neurotensin Receptor
T7617	Neurotensin(8-13)	50 mg	Peptide	Neurotensin Receptor
T7617	Neurotensin(8-13)	100 mg	Peptide	Neurotensin Receptor
T76170	D-Amino acid oxidase	5 mg	Small Compound	Others
T76170	D-Amino acid oxidase	50 mg	Small Compound	Others
T76171	L-Amino acid oxidase	5 mg	Small Compound	Others
T76171	L-Amino acid oxidase	50 mg	Small Compound	Others
T76172	Neuraminidase	1 mg	Small Compound	Endogenous Metabolite
T76172	Neuraminidase	5 mg	Small Compound	Endogenous Metabolite
T76172	Neuraminidase	10 mg	Small Compound	Endogenous Metabolite
T76172	Neuraminidase	25 mg	Small Compound	Endogenous Metabolite
T76172	Neuraminidase	50 mg	Small Compound	Endogenous Metabolite
T76173	Inorganic pyrophosphatase	5 mg	Small Compound	Others
T76173	Inorganic pyrophosphatase	50 mg	Small Compound	Others
T76174	Isocitrate dehydrogenase	5 mg	Peptide	
T76174	Isocitrate dehydrogenase	50 mg	Peptide	
T76175	3-Hydroxybutyrate dehydrogenase	5 mg	Peptide	
T76175	3-Hydroxybutyrate dehydrogenase	50 mg	Peptide	
T76176	Endo-β-N-acetylglucosaminidase	1 KU	Peptide	Antibiotic
T76177	Endo-1,3-β-glucanase	5 mg	Peptide	Endogenous Metabolite
T76178	Aspartate aminotransferase	5 mg	Peptide	
T76178	Aspartate aminotransferase	50 mg	Peptide	
T76179	Endo-1,4-β-xylanase	50 mg	Peptide	Others
T7617L	Neurotensin(8-13) 3TFA(60482-95-3(free base))	1 mL	Small Compound	Neurotensin Receptor
T7617L	Neurotensin(8-13) 3TFA(60482-95-3(free base))	1 mg	Small Compound	Neurotensin Receptor
T7617L	Neurotensin(8-13) 3TFA(60482-95-3(free base))	5 mg	Small Compound	Neurotensin Receptor
T7617L	Neurotensin(8-13) 3TFA(60482-95-3(free base))	10 mg	Small Compound	Neurotensin Receptor
T7617L	Neurotensin(8-13) 3TFA(60482-95-3(free base))	25 mg	Small Compound	Neurotensin Receptor
T7617L	Neurotensin(8-13) 3TFA(60482-95-3(free base))	50 mg	Small Compound	Neurotensin Receptor

Catalog ID	Name	Volume	Product Group	Target
T7617L	Neurotensin(8-13) 3TFA(60482-95-3(free base))	100 mg	Small Compound	Neurotensin Receptor
T7617L	Neurotensin(8-13) 3TFA(60482-95-3(free base))	200 mg	Small Compound	Neurotensin Receptor
T7618	Pyributicarb	1 mL	Small Compound	Cytochromes P450
T7618	Pyributicarb	25 mg	Small Compound	Cytochromes P450
T7618	Pyributicarb	50 mg	Small Compound	Cytochromes P450
T7618	Pyributicarb	100 mg	Small Compound	Cytochromes P450
T76180	Urocortin III (human)	1 mg	Peptide	
T76180	Urocortin III (human)	500 µg	Peptide	
T76181	Human milk lysozyme	5 mg	Peptide	
T76181	Human milk lysozyme	50 mg	Peptide	
T76182	Phospholipase A2	1 mg	Small Compound	Phospholipase
T76182	Phospholipase A2	5 mg	Small Compound	Phospholipase
T76183	Corazonin	5 mg	Peptide	
T76183	Corazonin	50 mg	Peptide	
T76184	Scyllatoxin	5 mg	Peptide	
T76184	Scyllatoxin	50 mg	Peptide	
T76185	N-Myristoyl-Lys-Arg-Thr-Leu-Arg	5 mg	Peptide	
T76185	N-Myristoyl-Lys-Arg-Thr-Leu-Arg	50 mg	Peptide	
T76186	Tyr-W-MIF-1	5 mg	Peptide	
T76186	Tyr-W-MIF-1	50 mg	Peptide	
T76187	Dendrotoxin K	5 mg	Peptide	
T76187	Dendrotoxin K	50 mg	Peptide	
T76188	[D-Asp3]-Microcystin-LR	5 mg	Peptide	
T76188	[D-Asp3]-Microcystin-LR	50 mg	Peptide	
T76189	Phyllomedusin	5 mg	Peptide	
T76189	Phyllomedusin	50 mg	Peptide	
T7619	OVA Peptide(257-264)	1 mg	Peptide	Others
T7619	OVA Peptide(257-264)	5 mg	Peptide	Others
T7619	OVA Peptide(257-264)	10 mg	Peptide	Others
T76190	Mca-P-Cha-G-Nva-HA-Dap(DNP)-NH2	5 mg	Dye-Reagents	
T76190	Mca-P-Cha-G-Nva-HA-Dap(DNP)-NH2	50 mg	Dye-Reagents	
T76191	GLP-1(28-36)amide TFA	5 mg	Peptide	
T76191	GLP-1(28-36)amide TFA	50 mg	Peptide	
T76192	GLP-1(32-36)amide TFA	5 mg	Peptide	
T76192	GLP-1(32-36)amide TFA	50 mg	Peptide	
T76193	PINT-87aa	5 mg	Peptide	
T76193	PINT-87aa	50 mg	Peptide	
T76194	PINT-87aa TFA	5 mg	Peptide	
T76194	PINT-87aa TFA	50 mg	Peptide	
T76195	Stresscopin-related peptide (human)	5 mg	Peptide	
T76195	Stresscopin-related peptide (human)	50 mg	Peptide	
T76196	TRV055 hydrochloride	5 mg	Peptide	
T76196	TRV055 hydrochloride	50 mg	Peptide	
T76197	TPP-1	5 mg	Peptide	
T76197	TPP-1	50 mg	Peptide	
T76198	TPP-1 TFA	5 mg	Peptide	
T76198	TPP-1 TFA	50 mg	Peptide	
T76199	α-Synuclein (61-75) (TFA)	5 mg	Peptide	
T76199	α-Synuclein (61-75) (TFA)	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T7620	2,4,6-Tribromophenyl caproate	1 g	Small Compound	Antifungal
T7620	2,4,6-Tribromophenyl caproate	1 mL	Small Compound	Antifungal
T7620	2,4,6-Tribromophenyl caproate	500 mg	Small Compound	Antifungal
T76200	STIEEQAKTFLDKFNHEAEDLFYQSSLASWN	5 mg	Peptide	
T76200	STIEEQAKTFLDKFNHEAEDLFYQSSLASWN	50 mg	Peptide	
T76201	LEESGGGLVQPGGSMK TFA	5 mg	Peptide	
T76201	LEESGGGLVQPGGSMK TFA	50 mg	Peptide	
T76202	Recombinant Proteinase K	5 mg	Small Compound	Others
T76202	Recombinant Proteinase K	50 mg	Small Compound	Others
T76203	Syringomycin E	5 mg	Peptide	
T76203	Syringomycin E	50 mg	Peptide	
T76204	a-Helical Corticotropin Releasing Factor (9-41)	5 mg	Peptide	
T76204	a-Helical Corticotropin Releasing Factor (9-41)	50 mg	Peptide	
T76205	Pullulanase	5 mg	Peptide	
T76205	Pullulanase	50 mg	Peptide	
T76206	beta-Galactose dehydrogenase	5 mg	Peptide	
T76206	beta-Galactose dehydrogenase	50 mg	Peptide	
T76207	Glucose dehydrogenase (GDH)	5 KU	Peptide	
T76208	Arginase	5 mg	Peptide	Endogenous Metabolite
T76208	Arginase	50 mg	Peptide	Endogenous Metabolite
T76209	DSTYSLSSTLTLSK TFA	5 mg	Peptide	
T76209	DSTYSLSSTLTLSK TFA	50 mg	Peptide	
T7621	6-Thioinosine	1 mL	Small Compound	Nucleoside Antimetabolite/Analog
T7621	6-Thioinosine	2 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7621	6-Thioinosine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7621	6-Thioinosine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7621	6-Thioinosine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7621	6-Thioinosine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7621	6-Thioinosine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T7621	6-Thioinosine	200 mg	Small Compound	Nucleoside Antimetabolite/Analog
T76210	POT-4 TFA	5 mg	Peptide	
T76210	POT-4 TFA	50 mg	Peptide	
T76211	[Asp5]-Oxytocin acetate	5 mg	Peptide	
T76211	[Asp5]-Oxytocin acetate	50 mg	Peptide	
T76212	B 9430	5 mg	Peptide	
T76212	B 9430	50 mg	Peptide	
T76213	HXR9 hydrochloride	5 mg	Peptide	
T76213	HXR9 hydrochloride	50 mg	Peptide	
T76214	5′-Nucleotidase	5 mg	Small Compound	Others
T76214	5′-Nucleotidase	50 mg	Small Compound	Others
T76215	KRpep-2d	1 mg	Peptide	
T76215L	KRpep-2d TFA	5 mg	Peptide	
T76215L	KRpep-2d TFA	50 mg	Peptide	
T76216	Lonodelestat TFA	5 mg	Peptide	
T76216	Lonodelestat TFA	50 mg	Peptide	
T76217	Ac-Val-Gln-alle-Val-aTyr-Lys-NH2	5 mg	Small Compound	Others
T76217	Ac-Val-Gln-alle-Val-aTyr-Lys-NH2	50 mg	Small Compound	Others
T76218	Targeting the bacterial sliding clamp peptide 46	5 mg	Small Compound	Others
T76218	Targeting the bacterial sliding clamp peptide 46	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T76219	MDP1	5 mg	Peptide	
T76219	MDP1	50 mg	Peptide	
T76219L	MDP1 acetate	5 mg	Peptide	
T76219L	MDP1 acetate	50 mg	Peptide	
T7622	Gabazine	1 mL	Small Compound	GABA Receptor
T7622	Gabazine	5 mg	Small Compound	GABA Receptor
T7622	Gabazine	10 mg	Small Compound	GABA Receptor
T7622	Gabazine	25 mg	Small Compound	GABA Receptor
T7622	Gabazine	50 mg	Small Compound	GABA Receptor
T7622	Gabazine	100 mg	Small Compound	GABA Receptor
T7622	Gabazine	200 mg	Small Compound	GABA Receptor
T76220	Cyclosporin A-Derivative 3	5 mg	Peptide	
T76220	Cyclosporin A-Derivative 3	50 mg	Peptide	
T76221	Leptin (116-130)	5 mg	Peptide	
T76221	Leptin (116-130)	50 mg	Peptide	
T76222	hFSH-β-(33-53) (TFA)	2 mg	Peptide	
T76223	NH2-c[X-R-L-S-X]-K-G-P-(D-1Nal)	5 mg	Small Compound	Others
T76223	NH2-c[X-R-L-S-X]-K-G-P-(D-1Nal)	50 mg	Small Compound	Others
T76224	NH2-c[X-R-L-S-X]-K-G-P-(D-2Nal)	5 mg	Small Compound	Others
T76224	NH2-c[X-R-L-S-X]-K-G-P-(D-2Nal)	50 mg	Small Compound	Others
T76225	c[Arg-Arg-Arg-Arg-Dip-Dip-Dip]	5 mg	Peptide	
T76225	c[Arg-Arg-Arg-Arg-Dip-Dip-Dip]	50 mg	Peptide	
T76226	c[Arg-Arg-Arg-Arg-Nal-Nal-Nal]	5 mg	Peptide	
T76226	c[Arg-Arg-Arg-Arg-Nal-Nal-Nal]	50 mg	Peptide	
T76227	LS-BF1	5 mg	Small Compound	Others
T76227	LS-BF1	50 mg	Small Compound	Others
T76228	ASP5286	5 mg	Peptide	
T76228	ASP5286	50 mg	Peptide	
T76229	p3Ysh-3	5 mg	Peptide	
T76229	p3Ysh-3	50 mg	Peptide	
T7622L	Gabazine free base	25 mg	Small Compound	Others
T7622L	Gabazine free base	50 mg	Small Compound	Others
T7622L	Gabazine free base	100 mg	Small Compound	Others
T7623	PAR-4 Agonist Peptide, amide	1 mg	Peptide	Protease-activated Receptor
T7623	PAR-4 Agonist Peptide, amide	5 mg	Peptide	Protease-activated Receptor
T7623	PAR-4 Agonist Peptide, amide	10 mg	Peptide	Protease-activated Receptor
T7623	PAR-4 Agonist Peptide, amide	25 mg	Peptide	Protease-activated Receptor
T7623	PAR-4 Agonist Peptide, amide	50 mg	Peptide	Protease-activated Receptor
T76230	p-fin4	5 mg	Small Compound	Others
T76230	p-fin4	50 mg	Small Compound	Others
T76231	Cyclotheonellazole A	5 mg	Small Compound	Others
T76231	Cyclotheonellazole A	50 mg	Small Compound	Others
T76232	Z-DEVD-AMC	5 mg	Dye-Reagents	
T76232	Z-DEVD-AMC	50 mg	Dye-Reagents	
T76233	Cecropin D	5 mg	Peptide	
T76233	Cecropin D	50 mg	Peptide	
T76234	Ecnoglutide	5 mg	Peptide	
T76234	Ecnoglutide	50 mg	Peptide	
T76235	Peceleganan	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76235	Peceleganan	50 mg	Peptide	
T76235L	Peceleganan acetate	5 mg	Peptide	
T76235L	Peceleganan acetate	50 mg	Peptide	
T76236	Rilunermin alfa	5 mg	Inhibitory Antibodies	
T76236	Rilunermin alfa	50 mg	Inhibitory Antibodies	
T76237	Utreglutide	5 mg	Peptide	
T76237	Utreglutide	50 mg	Peptide	
T76239	Efrilacedase alfa	5 mg	Inhibitory Antibodies	
T76239	Efrilacedase alfa	50 mg	Inhibitory Antibodies	
T7623L	PAR-4 Agonist Peptide, amide acetate	1 mg	Peptide	Protease-activated Receptor
T7623L	PAR-4 Agonist Peptide, amide acetate	5 mg	Peptide	Protease-activated Receptor
T7623L	PAR-4 Agonist Peptide, amide acetate	10 mg	Peptide	Protease-activated Receptor
T7623L	PAR-4 Agonist Peptide, amide acetate	25 mg	Peptide	Protease-activated Receptor
T7623L	PAR-4 Agonist Peptide, amide acetate	50 mg	Peptide	Protease-activated Receptor
T7623L	PAR-4 Agonist Peptide, amide acetate	100 mg	Peptide	Protease-activated Receptor
T7624	DAPTA	1 mg	Peptide	CCR|||HIV Protease
T7624	DAPTA	5 mg	Peptide	CCR|||HIV Protease
T7624	DAPTA	10 mg	Peptide	CCR|||HIV Protease
T7624	DAPTA	25 mg	Peptide	CCR|||HIV Protease
T7624	DAPTA	50 mg	Peptide	CCR|||HIV Protease
T7624	DAPTA	100 mg	Peptide	CCR|||HIV Protease
T76240	Urinary Trypsin Inhibitor Fragment	5 mg	Peptide	
T76240	Urinary Trypsin Inhibitor Fragment	50 mg	Peptide	
T76241	Trichomide A	5 mg	Peptide	
T76241	Trichomide A	50 mg	Peptide	
T76242	MMI-0100	5 mg	Peptide	
T76242	MMI-0100	50 mg	Peptide	
T76243	Proteasome-activating peptide 1 TFA	5 mg	Peptide	
T76243	Proteasome-activating peptide 1 TFA	50 mg	Peptide	
T76244	Amp1EP9	5 mg	Peptide	
T76244	Amp1EP9	50 mg	Peptide	
T76245	CKLF1-C27	5 mg	Peptide	
T76245	CKLF1-C27	50 mg	Peptide	
T76245L	CKLF1-C27 TFA	5 mg	Peptide	
T76245L	CKLF1-C27 TFA	50 mg	Peptide	
T76246	NH2-AKK-COOH	5 mg	Peptide	
T76246	NH2-AKK-COOH	50 mg	Peptide	
T76247	AGPV	5 mg	Peptide	
T76247	AGPV	50 mg	Peptide	
T76247L	AGPV TFA	5 mg	Peptide	
T76247L	AGPV TFA	50 mg	Peptide	
T76248	Tutuilamide A	5 mg	Peptide	
T76248	Tutuilamide A	50 mg	Peptide	
T76249	RNAENFDRF	5 mg	Peptide	
T76249	RNAENFDRF	50 mg	Peptide	
T76249L	RNAENFDRF TFA	5 mg	Small Compound	Others
T76249L	RNAENFDRF TFA	50 mg	Small Compound	Others
T7625	TRAP-6	1 mL	Peptide	Protease-activated Receptor
T7625	TRAP-6	1 mg	Peptide	Protease-activated Receptor

Catalog ID	Name	Volume	Product Group	Target
T7625	TRAP-6	2 mg	Peptide	Protease-activated Receptor
T7625	TRAP-6	5 mg	Peptide	Protease-activated Receptor
T7625	TRAP-6	10 mg	Peptide	Protease-activated Receptor
T7625	TRAP-6	25 mg	Peptide	Protease-activated Receptor
T7625	TRAP-6	50 mg	Peptide	Protease-activated Receptor
T7625	TRAP-6	100 mg	Peptide	Protease-activated Receptor
T76250	VSGLNPSLWSIFGLQFILLWLVSGSRHYLW	5 mg	Peptide	
T76250	VSGLNPSLWSIFGLQFILLWLVSGSRHYLW	50 mg	Peptide	
T76250L	VSGLNPSLWSIFGLQFILLWLVSGSRHYLW TFA	5 mg	Peptide	
T76250L	VSGLNPSLWSIFGLQFILLWLVSGSRHYLW TFA	50 mg	Peptide	
T76251	Ac-FEID-CMK	5 mg	Peptide	
T76251	Ac-FEID-CMK	50 mg	Peptide	
T76251L	Ac-FEID-CMK TFA	1 mg	Peptide	Pyroptosis
T76251L	Ac-FEID-CMK TFA	5 mg	Peptide	Pyroptosis
T76251L	Ac-FEID-CMK TFA	10 mg	Peptide	Pyroptosis
T76251L	Ac-FEID-CMK TFA	25 mg	Peptide	Pyroptosis
T76252L	WLSEAGPVVTVRALRGTGSW TFA	5 mg	Peptide	
T76252L	WLSEAGPVVTVRALRGTGSW TFA	50 mg	Peptide	
T76253	WL12	5 mg	Peptide	
T76253	WL12	50 mg	Peptide	
T76254	CD31	5 mg	Peptide	
T76254	CD31	50 mg	Peptide	
T76254L	CD31 TFA	5 mg	Peptide	
T76254L	CD31 TFA	50 mg	Peptide	
T76255	Certepetide	5 mg	Peptide	
T76255	Certepetide	50 mg	Peptide	
T76256	Erepdekinra	5 mg	Peptide	
T76256	Erepdekinra	50 mg	Peptide	
T76257	Lefleuganan	5 mg	Peptide	
T76257	Lefleuganan	50 mg	Peptide	
T76258	Tetrapeptide-30	5 mg	Peptide	
T76258	Tetrapeptide-30	50 mg	Peptide	
T76259	Tet-213	5 mg	Peptide	
T76259	Tet-213	50 mg	Peptide	
T7626	Budipine	1 mL	Small Compound	Others
T7626	Budipine	5 mg	Small Compound	Others
T7626	Budipine	10 mg	Small Compound	Others
T7626	Budipine	25 mg	Small Compound	Others
T7626	Budipine	50 mg	Small Compound	Others
T7626	Budipine	100 mg	Small Compound	Others
T7626	Budipine	200 mg	Small Compound	Others
T76260	Tet-213 TFA	5 mg	Peptide	
T76260	Tet-213 TFA	50 mg	Peptide	
T76261	Argadin	5 mg	Peptide	
T76261	Argadin	50 mg	Peptide	
T76262	Cagrilintide	5 mg	Peptide	
T76262	Cagrilintide	50 mg	Peptide	
T76262L	Cagrilintide acetate	5 mg	Peptide	
T76262L	Cagrilintide acetate	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76263	Beinaglutide	5 mg	Peptide	
T76263	Beinaglutide	50 mg	Peptide	
T76264	Nisin Z	5 g	Peptide	p38 MAPK|||ERK
T76264	Nisin Z	10 g	Peptide	p38 MAPK|||ERK
T76265	(Thr4,Gly7)-Oxytocin	2 mg	Peptide	
T76266	Evybactin	5 mg	Peptide	
T76266	Evybactin	50 mg	Peptide	
T76267	Mca-PLGL-Dpa-AR-NH2	5 mg	Dye-Reagents	
T76267	Mca-PLGL-Dpa-AR-NH2	50 mg	Dye-Reagents	
T76268	Mca-VDQVDGW-Lys(Dnp)-NH2	5 mg	Peptide	
T76268	Mca-VDQVDGW-Lys(Dnp)-NH2	50 mg	Peptide	
T76269	Dnp-PLGLWA-DArg-NH2 TFA	5 mg	Dye-Reagents	
T76269	Dnp-PLGLWA-DArg-NH2 TFA	50 mg	Dye-Reagents	
T7626L	Budipine Hydrochloride	25 mg	Small Compound	Others
T7626L	Budipine Hydrochloride	50 mg	Small Compound	Others
T7626L	Budipine Hydrochloride	100 mg	Small Compound	Others
T7627	Adrenocorticotropic Hormone (ACTH) (4-10), human	2 mg	Peptide	Melanocortin Receptor
T7627	Adrenocorticotropic Hormone (ACTH) (4-10), human	5 mg	Peptide	Melanocortin Receptor
T7627	Adrenocorticotropic Hormone (ACTH) (4-10), human	10 mg	Peptide	Melanocortin Receptor
T7627	Adrenocorticotropic Hormone (ACTH) (4-10), human	25 mg	Peptide	Melanocortin Receptor
T7627	Adrenocorticotropic Hormone (ACTH) (4-10), human	50 mg	Peptide	Melanocortin Receptor
T76270	SARS-CoV-2-IN-34	5 mg	Peptide	
T76270	SARS-CoV-2-IN-34	50 mg	Peptide	
T76271	Hepcidin-25 (human)	5 mg	Peptide	
T76271	Hepcidin-25 (human)	50 mg	Peptide	
T76272	Pegapamodutide	5 mg	Peptide	
T76272	Pegapamodutide	50 mg	Peptide	
T76273	Pep19-2.5	5 mg	Peptide	
T76273	Pep19-2.5	50 mg	Peptide	
T76274	Dolcanatide	5 mg	Peptide	
T76274	Dolcanatide	50 mg	Peptide	
T76275	Fexapotide	5 mg	Peptide	
T76275	Fexapotide	50 mg	Peptide	
T76276	Zilucoplan	5 mg	Peptide	
T76276	Zilucoplan	50 mg	Peptide	
T76277	Vosoritide	5 mg	Peptide	
T76277	Vosoritide	50 mg	Peptide	
T76277L	Vosoritide acetate	5 mg	Peptide	
T76277L	Vosoritide acetate	50 mg	Peptide	
T76278	Efinopegdutide	5 mg	Small Compound	Others
T76278	Efinopegdutide	50 mg	Small Compound	Others
T76279	Retatrutide	1 mg	Peptide	Glucagon Receptor
T76279	Retatrutide	5 mg	Peptide	Glucagon Receptor
T76279	Retatrutide	10 mg	Peptide	Glucagon Receptor
T76279	Retatrutide	25 mg	Peptide	Glucagon Receptor
T76279	Retatrutide	50 mg	Peptide	Glucagon Receptor
T76279	Retatrutide	100 mg	Peptide	Glucagon Receptor
T76279L	Retatrutide TFA	5 mg	Peptide	
T76279L	Retatrutide TFA	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76279L1	Retatrutide sodium salt	1 mg	Peptide	Glucagon Receptor
T76279L1	Retatrutide sodium salt	5 mg	Peptide	Glucagon Receptor
T76279L1	Retatrutide sodium salt	10 mg	Peptide	Glucagon Receptor
T76279L1	Retatrutide sodium salt	25 mg	Peptide	Glucagon Receptor
T76279L1	Retatrutide sodium salt	50 mg	Peptide	Glucagon Receptor
T76279L1	Retatrutide sodium salt	100 mg	Peptide	Glucagon Receptor
T7627L	Adrenocorticotropic Hormone (ACTH) (4-10) TFA	1 mL	Small Compound	Melanocortin Receptor
T7627L	Adrenocorticotropic Hormone (ACTH) (4-10) TFA	1 mg	Small Compound	Melanocortin Receptor
T7627L	Adrenocorticotropic Hormone (ACTH) (4-10) TFA	2 mg	Small Compound	Melanocortin Receptor
T7627L	Adrenocorticotropic Hormone (ACTH) (4-10) TFA	5 mg	Small Compound	Melanocortin Receptor
T7627L	Adrenocorticotropic Hormone (ACTH) (4-10) TFA	10 mg	Small Compound	Melanocortin Receptor
T7627L	Adrenocorticotropic Hormone (ACTH) (4-10) TFA	25 mg	Small Compound	Melanocortin Receptor
T7627L	Adrenocorticotropic Hormone (ACTH) (4-10) TFA	50 mg	Small Compound	Melanocortin Receptor
T7627L	Adrenocorticotropic Hormone (ACTH) (4-10) TFA	100 mg	Small Compound	Melanocortin Receptor
T7627L	Adrenocorticotropic Hormone (ACTH) (4-10) TFA	200 mg	Small Compound	Melanocortin Receptor
T7628	3b-Hydroxy-5-cholenoic acid	1 mL	Natural Product	Endogenous Metabolite
T7628	3b-Hydroxy-5-cholenoic acid	10 mg	Natural Product	Endogenous Metabolite
T7628	3b-Hydroxy-5-cholenoic acid	25 mg	Natural Product	Endogenous Metabolite
T7628	3b-Hydroxy-5-cholenoic acid	50 mg	Natural Product	Endogenous Metabolite
T7628	3b-Hydroxy-5-cholenoic acid	100 mg	Natural Product	Endogenous Metabolite
T76280	Dalazatide	5 mg	Peptide	
T76280	Dalazatide	50 mg	Peptide	
T76280L	Dalazatide TFA	5 mg	Peptide	
T76280L	Dalazatide TFA	50 mg	Peptide	
T76281	Friulimicin A	5 mg	Peptide	
T76281	Friulimicin A	50 mg	Peptide	
T76282	Friulimicin D	5 mg	Peptide	
T76282	Friulimicin D	50 mg	Peptide	
T76283	Iseganan	5 mg	Peptide	
T76283	Iseganan	50 mg	Peptide	
T76284	β-Lipotropin (61-69)	5 mg	Peptide	
T76284	β-Lipotropin (61-69)	50 mg	Peptide	
T76285	β-Endorphin (6-31), human	5 mg	Peptide	Opioid Receptor
T76285	β-Endorphin (6-31), human	50 mg	Peptide	Opioid Receptor
T76286	REDV	5 mg	Peptide	
T76286	REDV	50 mg	Peptide	
T76287	KGDS	5 mg	Peptide	
T76287	KGDS	50 mg	Peptide	
T76288	GPR	5 mg	Peptide	
T76288	GPR	50 mg	Peptide	
T76289	EILEVPST	5 mg	Peptide	
T76289	EILEVPST	50 mg	Peptide	
T7629	Olesoxime	1 mL	Small Compound	Mitochondrial Metabolism
T7629	Olesoxime	2 mg	Small Compound	Mitochondrial Metabolism
T7629	Olesoxime	5 mg	Small Compound	Mitochondrial Metabolism
T7629	Olesoxime	10 mg	Small Compound	Mitochondrial Metabolism
T7629	Olesoxime	25 mg	Small Compound	Mitochondrial Metabolism
T7629	Olesoxime	50 mg	Small Compound	Mitochondrial Metabolism
T7629	Olesoxime	100 mg	Small Compound	Mitochondrial Metabolism

Catalog ID	Name	Volume	Product Group	Target
T76290	Exendin-4 (3-39)	5 mg	Peptide	
T76290	Exendin-4 (3-39)	50 mg	Peptide	
T76291	Des His1, Glu8 Exendin-4	1 mg	Peptide	Glucagon Receptor
T76291	Des His1, Glu8 Exendin-4	5 mg	Peptide	Glucagon Receptor
T76291	Des His1, Glu8 Exendin-4	10 mg	Peptide	Glucagon Receptor
T76291	Des His1, Glu8 Exendin-4	25 mg	Peptide	Glucagon Receptor
T76291	Des His1, Glu8 Exendin-4	50 mg	Peptide	Glucagon Receptor
T76291	Des His1, Glu8 Exendin-4	100 mg	Peptide	Glucagon Receptor
T76292	Tifuvirtide	5 mg	Peptide	
T76292	Tifuvirtide	50 mg	Peptide	
T76293	Lys-[Hyp3]-Bradykinin	5 mg	Peptide	
T76293	Lys-[Hyp3]-Bradykinin	50 mg	Peptide	
T76294	[DPen2, Pen5] Enkephalin	5 mg	Peptide	
T76294	[DPen2, Pen5] Enkephalin	50 mg	Peptide	
T76295	[D-Ala2]-Met-Enkephalinamide	5 mg	Peptide	
T76295	[D-Ala2]-Met-Enkephalinamide	50 mg	Peptide	
T76296	β-Lipotropin (60-65)	5 mg	Peptide	
T76296	β-Lipotropin (60-65)	50 mg	Peptide	
T76297	Alsactide	5 mg	Peptide	
T76297	Alsactide	50 mg	Peptide	
T76298	D-Ala-Gly-Phe-Met-NH2	5 mg	Peptide	
T76298	D-Ala-Gly-Phe-Met-NH2	50 mg	Peptide	
T76298L	D-Ala-Gly-Phe-Met-NH2 monoacetate	5 mg	Peptide	
T76298L	D-Ala-Gly-Phe-Met-NH2 monoacetate	50 mg	Peptide	
T76299	Mibenratide	5 mg	Peptide	
T76299	Mibenratide	50 mg	Peptide	
T7630	Tuftsin	5 mg	Peptide	Endogenous Metabolite
T7630	Tuftsin	10 mg	Peptide	Endogenous Metabolite
T7630	Tuftsin	25 mg	Peptide	Endogenous Metabolite
T7630	Tuftsin	50 mg	Peptide	Endogenous Metabolite
T7630	Tuftsin	100 mg	Peptide	Endogenous Metabolite
T76300	Edratide	5 mg	Peptide	
T76300	Edratide	50 mg	Peptide	
T76301	Agouti-related Protein (AGRP) (83-132) Amide (human)	5 mg	Peptide	
T76301	Agouti-related Protein (AGRP) (83-132) Amide (human)	50 mg	Peptide	
T76302	[Lys4] Sarafotoxin S6c	5 mg	Peptide	
T76302	[Lys4] Sarafotoxin S6c	50 mg	Peptide	
T76303	(p-Iodo-Phe7)-ACTH (4-10)	5 mg	Peptide	
T76303	(p-Iodo-Phe7)-ACTH (4-10)	50 mg	Peptide	
T76304	Adipokinetic hormone II (Locusta migratoria)	5 mg	Peptide	
T76304	Adipokinetic hormone II (Locusta migratoria)	50 mg	Peptide	
T76305	[Ala2] Endothelin-3, human	5 mg	Peptide	
T76305	[Ala2] Endothelin-3, human	50 mg	Peptide	
T76306	Adipokinetic hormone I (Locusta migratoria)	5 mg	Peptide	
T76306	Adipokinetic hormone I (Locusta migratoria)	50 mg	Peptide	
T76307	[Tyr0] Gastric Inhibitory Peptide (23-42), human	5 mg	Peptide	
T76307	[Tyr0] Gastric Inhibitory Peptide (23-42), human	50 mg	Peptide	
T76308	Gastric Inhibitory Polypeptide (1-30), porcine	5 mg	Peptide	
T76308	Gastric Inhibitory Polypeptide (1-30), porcine	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76309	Gastric Inhibitory Peptide, porcine	5 mg	Peptide	
T76309	Gastric Inhibitory Peptide, porcine	50 mg	Peptide	
T7631	Eledoisin Related Peptide	1 mg	Peptide	Neurokinin receptor
T7631	Eledoisin Related Peptide	5 mg	Peptide	Neurokinin receptor
T76310	Acetyl Gastric Inhibitory Peptide (human)	5 mg	Peptide	
T76310	Acetyl Gastric Inhibitory Peptide (human)	50 mg	Peptide	
T76311	PE 22-28	1 mg	Peptide	
T76312	sGnRH-A	5 mg	Peptide	
T76312	sGnRH-A	50 mg	Peptide	
T76312L	sGnRH-A acetate	5 mg	Peptide	
T76312L	sGnRH-A acetate	50 mg	Peptide	
T76313	(Pro3) GIP, human	5 mg	Peptide	
T76313	(Pro3) GIP, human	50 mg	Peptide	
T76314	Epobis	5 mg	Peptide	
T76314	Epobis	50 mg	Peptide	
T76315	HKPao	5 mg	Peptide	
T76315	HKPao	50 mg	Peptide	
T76316	PQDVKFP	5 mg	Peptide	
T76316	PQDVKFP	50 mg	Peptide	
T76317	[His1,Nle27] GHRF (1-32), amide, human	5 mg	Peptide	
T76317	[His1,Nle27] GHRF (1-32), amide, human	50 mg	Peptide	
T76318	GHRF, porcine	5 mg	Peptide	
T76318	GHRF, porcine	50 mg	Peptide	
T76319	Urocortin III (mouse) (free acid)	5 mg	Peptide	
T76319	Urocortin III (mouse) (free acid)	50 mg	Peptide	
T7631L	Eledoisin Related Peptide 2TFA	1 mg	Peptide	Neurokinin receptor
T7631L	Eledoisin Related Peptide 2TFA	5 mg	Peptide	Neurokinin receptor
T7631L	Eledoisin Related Peptide 2TFA	10 mg	Peptide	Neurokinin receptor
T7631L	Eledoisin Related Peptide 2TFA	25 mg	Peptide	Neurokinin receptor
T7631L	Eledoisin Related Peptide 2TFA	50 mg	Peptide	Neurokinin receptor
T7631L	Eledoisin Related Peptide 2TFA	100 mg	Peptide	Neurokinin receptor
T7632	Veralipride	1 mL	Small Compound	Dopamine Receptor
T7632	Veralipride	1 mg	Small Compound	Dopamine Receptor
T7632	Veralipride	5 mg	Small Compound	Dopamine Receptor
T7632	Veralipride	10 mg	Small Compound	Dopamine Receptor
T7632	Veralipride	25 mg	Small Compound	Dopamine Receptor
T7632	Veralipride	50 mg	Small Compound	Dopamine Receptor
T7632	Veralipride	100 mg	Small Compound	Dopamine Receptor
T76320	FIZZ-1 (32-51) (mouse)	5 mg	Peptide	
T76320	FIZZ-1 (32-51) (mouse)	50 mg	Peptide	
T76321	Brain Derived Basic Fibroblast Growth Factor (1-24)	5 mg	Peptide	
T76321	Brain Derived Basic Fibroblast Growth Factor (1-24)	50 mg	Peptide	
T76322	LH-RH II (chicken)	5 mg	Peptide	
T76322	LH-RH II (chicken)	50 mg	Peptide	
T76323	GnRH Associated Peptide (25-53), human	5 mg	Peptide	
T76323	GnRH Associated Peptide (25-53), human	50 mg	Peptide	
T76324	GnRH Associated Peptide (1-24), human	5 mg	Peptide	
T76324	GnRH Associated Peptide (1-24), human	50 mg	Peptide	
T76325	GHRF, bovine	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76325	GHRF, bovine	50 mg	Peptide	
T76326	[Des-His1,Glu9] Glucagon	5 mg	Peptide	
T76326	[Des-His1,Glu9] Glucagon	50 mg	Peptide	
T76327	CTCE-0214	5 mg	Peptide	
T76327	CTCE-0214	50 mg	Peptide	
T76328	Oxyntomodulin (swine)	5 mg	Small Compound	Others
T76328	Oxyntomodulin (swine)	50 mg	Small Compound	Others
T76329	[Asn18] Endothelin-1, human	5 mg	Peptide	
T76329	[Asn18] Endothelin-1, human	50 mg	Peptide	
T7633	Senktide	1 mg	Peptide	Neurokinin receptor
T7633	Senktide	5 mg	Peptide	Neurokinin receptor
T7633	Senktide	10 mg	Peptide	Neurokinin receptor
T76330	Human glucagon-like peptide-1-(7-36)-Lys(Biotin) amide	5 mg	Peptide	
T76330	Human glucagon-like peptide-1-(7-36)-Lys(Biotin) amide	50 mg	Peptide	
T76331	Cortistatin 29	5 mg	Peptide	
T76331	Cortistatin 29	50 mg	Peptide	
T76332	Biotinyl-Glucagon (1-29), human, bovine, porcine	5 mg	Peptide	
T76332	Biotinyl-Glucagon (1-29), human, bovine, porcine	50 mg	Peptide	
T76333	(Ser8)-GLP-1 (7-36) amide, human	5 mg	Peptide	
T76333	(Ser8)-GLP-1 (7-36) amide, human	50 mg	Peptide	
T76334	Cenderitide	5 mg	Peptide	
T76334	Cenderitide	50 mg	Peptide	
T76335	Dynorphin (2-17), amide (porcine)	5 mg	Peptide	
T76335	Dynorphin (2-17), amide (porcine)	50 mg	Peptide	
T76336	Astodrimer	5 mg	Peptide	
T76336	Astodrimer	50 mg	Peptide	
T76337	[DAla2, DArg6] Dynorphin A, (1-13) (porcine)	5 mg	Peptide	
T76337	[DAla2, DArg6] Dynorphin A, (1-13) (porcine)	50 mg	Peptide	
T76338	[DAla2] Dynorphin A (1-13), amide (porcine)	5 mg	Peptide	
T76338	[DAla2] Dynorphin A (1-13), amide (porcine)	50 mg	Peptide	
T76339	Kisspeptin 13	5 mg	Peptide	
T76339	Kisspeptin 13	50 mg	Peptide	
T7633L	Senktide acetate	1 mg	Peptide	Neurokinin receptor
T7633L	Senktide acetate	5 mg	Peptide	Neurokinin receptor
T7633L	Senktide acetate	10 mg	Peptide	Neurokinin receptor
T7633L	Senktide acetate	25 mg	Peptide	Neurokinin receptor
T7633L	Senktide acetate	50 mg	Peptide	Neurokinin receptor
T7633L	Senktide acetate	100 mg	Peptide	Neurokinin receptor
T7634	3-Hydroxymandelic Acid	1 mL	Natural Product	Endogenous Metabolite
T7634	3-Hydroxymandelic Acid	50 mg	Natural Product	Endogenous Metabolite
T76340	(Nle4)-α-MSH	5 mg	Peptide	
T76340	(Nle4)-α-MSH	50 mg	Peptide	
T76341	[DPro10] Dynorphin A (1-11), porcine	5 mg	Peptide	
T76341	[DPro10] Dynorphin A (1-11), porcine	50 mg	Peptide	
T76341L	[DPro10] Dynorphin A (1-11)acetate,porcine	1 mg	Small Compound	Opioid Receptor
T76341L	[DPro10] Dynorphin A (1-11)acetate,porcine	5 mg	Small Compound	Opioid Receptor
T76341L	[DPro10] Dynorphin A (1-11)acetate,porcine	10 mg	Small Compound	Opioid Receptor
T76341L	[DPro10] Dynorphin A (1-11)acetate,porcine	25 mg	Small Compound	Opioid Receptor
T76341L	[DPro10] Dynorphin A (1-11)acetate,porcine	50 mg	Small Compound	Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
T76341L	[DPro10] Dynorphin A (1-11)acetate,porcine	100 mg	Small Compound	Opioid Receptor
T76341L	[DPro10] Dynorphin A (1-11)acetate,porcine	500 mg	Small Compound	Opioid Receptor
T76342	α-Conotoxin M I	5 mg	Peptide	
T76342	α-Conotoxin M I	50 mg	Peptide	
T76343	α-Conotoxin S IA	5 mg	Peptide	
T76343	α-Conotoxin S IA	50 mg	Peptide	
T76344	Agelenin	5 mg	Peptide	
T76344	Agelenin	50 mg	Peptide	
T76345	Kaliotoxin (1-37)	5 mg	Peptide	
T76345	Kaliotoxin (1-37)	50 mg	Peptide	
T76346	(D-Phe7)-α-MSH	5 mg	Peptide	
T76346	(D-Phe7)-α-MSH	50 mg	Peptide	
T76347	Ac-[Nle4,D-Phe7]-α-MSH (4-10)-NH2	5 mg	Peptide	
T76347	Ac-[Nle4,D-Phe7]-α-MSH (4-10)-NH2	50 mg	Peptide	
T76348	[D-Lys6]-LH-RH	5 mg	Peptide	
T76348	[D-Lys6]-LH-RH	50 mg	Peptide	
T76349	[D-Leu6, Val7]-LH-RH (1-9) Ethyl Amide	5 mg	Peptide	
T76349	[D-Leu6, Val7]-LH-RH (1-9) Ethyl Amide	50 mg	Peptide	
T7635	Raclopride	1 mL	Small Compound	Dopamine Receptor
T7635	Raclopride	5 mg	Small Compound	Dopamine Receptor
T7635	Raclopride	10 mg	Small Compound	Dopamine Receptor
T7635	Raclopride	25 mg	Small Compound	Dopamine Receptor
T7635	Raclopride	50 mg	Small Compound	Dopamine Receptor
T7635	Raclopride	100 mg	Small Compound	Dopamine Receptor
T76350	[D-Glp1,D-Phe2,D-Trp3,6]-LH-RH	5 mg	Peptide	
T76350	[D-Glp1,D-Phe2,D-Trp3,6]-LH-RH	50 mg	Peptide	
T76351	[D-Ala6]-LH-RH	5 mg	Small Compound	Others
T76351	[D-Ala6]-LH-RH	50 mg	Small Compound	Others
T76352	Lamprey LH-RH I	5 mg	Peptide	
T76352	Lamprey LH-RH I	50 mg	Peptide	
T76353	LH-RH (7-10)	5 mg	Peptide	
T76353	LH-RH (7-10)	50 mg	Peptide	
T76354	LH-RH (4-10)	5 mg	Peptide	
T76354	LH-RH (4-10)	50 mg	Peptide	
T76355	Neuropeptide Y (3-36) (porcine)	5 mg	Peptide	
T76355	Neuropeptide Y (3-36) (porcine)	50 mg	Peptide	
T76356	Neuropeptide Y (2-36) (porcine)	5 mg	Peptide	
T76356	Neuropeptide Y (2-36) (porcine)	50 mg	Peptide	
T76357	Neuropeptide Y (18-36) (porcine)	5 mg	Peptide	
T76357	Neuropeptide Y (18-36) (porcine)	50 mg	Peptide	
T76358	Neuropeptide Y (1-24) (human)	5 mg	Peptide	
T76358	Neuropeptide Y (1-24) (human)	50 mg	Peptide	
T76359	[Nle13]-Motilin	5 mg	Peptide	
T76359	[Nle13]-Motilin	50 mg	Peptide	
T7635L	Raclopride tartrate	25 mg	Small Compound	Others
T7635L	Raclopride tartrate	50 mg	Small Compound	Others
T7635L	Raclopride tartrate	100 mg	Small Compound	Others
T7636	Phenprocoumon	1 mL	Small Compound	Others
T7636	Phenprocoumon	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7636	Phenprocoumon	25 mg	Small Compound	Others
T7636	Phenprocoumon	50 mg	Small Compound	Others
T7636	Phenprocoumon	100 mg	Small Compound	Others
T7636	Phenprocoumon	200 mg	Small Compound	Others
T76360	a-Helical Corticotropin Releasing Factor (12-41)	5 mg	Peptide	
T76360	a-Helical Corticotropin Releasing Factor (12-41)	50 mg	Peptide	
T76361	[DPro5] Corticotropin Releasing Factor, human, rat	5 mg	Peptide	
T76361	[DPro5] Corticotropin Releasing Factor, human, rat	50 mg	Peptide	
T76362	[Met(O)21] Corticotropin Releasing Factor, ovine	5 mg	Peptide	
T76362	[Met(O)21] Corticotropin Releasing Factor, ovine	50 mg	Peptide	
T76363	[Tyr22] Calcitonin Gene Related Peptide, (22-37), rat	5 mg	Peptide	
T76363	[Tyr22] Calcitonin Gene Related Peptide, (22-37), rat	50 mg	Peptide	
T76364	Ac-Leu-Leu-Norleucinol	5 mg	Peptide	
T76364	Ac-Leu-Leu-Norleucinol	50 mg	Peptide	
T76365	CART (1-39), Human, Rat	5 mg	Peptide	
T76365	CART (1-39), Human, Rat	50 mg	Peptide	
T76366	CART (55-76), rat	5 mg	Peptide	
T76366	CART (55-76), rat	50 mg	Peptide	
T76367	VSPPLTLGQLLS	5 mg	Peptide	
T76367	VSPPLTLGQLLS	50 mg	Peptide	
T76368	VSPPLTLGQLLS TFA	5 mg	Peptide	
T76368	VSPPLTLGQLLS TFA	50 mg	Peptide	
T76369	CEDAEVFKDSMVPGEK	5 mg	Peptide	
T76369	CEDAEVFKDSMVPGEK	50 mg	Peptide	
T7637	Deltorphin I	1 mL	Peptide	Opioid Receptor
T7637	Deltorphin I	1 mg	Peptide	Opioid Receptor
T7637	Deltorphin I	5 mg	Peptide	Opioid Receptor
T7637	Deltorphin I	10 mg	Peptide	Opioid Receptor
T7637	Deltorphin I	25 mg	Peptide	Opioid Receptor
T7637	Deltorphin I	50 mg	Peptide	Opioid Receptor
T7637	Deltorphin I	100 mg	Peptide	Opioid Receptor
T76370	Enterostatin (rat)	5 mg	Peptide	
T76370	Enterostatin (rat)	50 mg	Peptide	
T76371	Tumor targeted pro-apoptotic peptide	5 mg	Peptide	
T76371	Tumor targeted pro-apoptotic peptide	50 mg	Peptide	
T76372	TRAF6 peptide	5 mg	Peptide	
T76372	TRAF6 peptide	50 mg	Peptide	
T76373	Ser-Ala-alloresact	5 mg	Peptide	
T76373	Ser-Ala-alloresact	50 mg	Peptide	
T76373L	Ser-Ala-alloresact acetate	1 mg	Small Compound	Calcium Channel
T76373L	Ser-Ala-alloresact acetate	5 mg	Small Compound	Calcium Channel
T76373L	Ser-Ala-alloresact acetate	10 mg	Small Compound	Calcium Channel
T76373L	Ser-Ala-alloresact acetate	25 mg	Small Compound	Calcium Channel
T76373L	Ser-Ala-alloresact acetate	50 mg	Small Compound	Calcium Channel
T76373L	Ser-Ala-alloresact acetate	100 mg	Small Compound	Calcium Channel
T76373L	Ser-Ala-alloresact acetate	500 mg	Small Compound	Calcium Channel
T76374	SPAI-1	5 mg	Peptide	
T76374	SPAI-1	50 mg	Peptide	
T76375	Targefrin	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76375	Targefrin	50 mg	Peptide	
T76376	Lys-Gln-Ala-Gly-Asp-Val	5 mg	Peptide	
T76376	Lys-Gln-Ala-Gly-Asp-Val	50 mg	Peptide	
T76377	Cdk2/Cyclin Inhibitory Peptide II	5 mg	Small Compound	Others
T76377	Cdk2/Cyclin Inhibitory Peptide II	50 mg	Small Compound	Others
T76378	RGD-4C	5 mg	Peptide	
T76378	RGD-4C	50 mg	Peptide	
T76379	Myelopeptide-2	5 mg	Peptide	
T76379	Myelopeptide-2	50 mg	Peptide	
T7638	NPPB	1 mL	Small Compound	Chloride channel
T7638	NPPB	10 mg	Small Compound	Chloride channel
T7638	NPPB	25 mg	Small Compound	Chloride channel
T7638	NPPB	50 mg	Small Compound	Chloride channel
T7638	NPPB	100 mg	Small Compound	Chloride channel
T76380	[Ala9,10, Lys11,12] Glycogen Synthase (1-12)	5 mg	Peptide	
T76380	[Ala9,10, Lys11,12] Glycogen Synthase (1-12)	50 mg	Peptide	
T76381	H1-7 (histone H1 phosphorylation site), PKA Substrate	5 mg	Peptide	
T76381	H1-7 (histone H1 phosphorylation site), PKA Substrate	50 mg	Peptide	
T76382	Hemagglutinin (48-68)	5 mg	Peptide	
T76382	Hemagglutinin (48-68)	50 mg	Peptide	
T76383	Casein Kinase II Receptor Peptide	5 mg	Peptide	
T76383	Casein Kinase II Receptor Peptide	50 mg	Peptide	
T76384	Methionyl-Lysyl-Bradykinin	5 mg	Peptide	
T76384	Methionyl-Lysyl-Bradykinin	50 mg	Peptide	
T76385	[Tyr8] Bradykinin	5 mg	Peptide	
T76385	[Tyr8] Bradykinin	50 mg	Peptide	
T76386	ANP (1-30), frog	5 mg	Peptide	
T76386	ANP (1-30), frog	50 mg	Peptide	
T76387	Protein kinase C substrate	5 mg	Peptide	
T76387	Protein kinase C substrate	50 mg	Peptide	
T76388	Protein kinase C α peptide TFA	5 mg	Peptide	
T76388	Protein kinase C α peptide TFA	50 mg	Peptide	
T76389	Prepro-ANF (56-92), human	5 mg	Peptide	
T76389	Prepro-ANF (56-92), human	50 mg	Peptide	
T7639	Deltorphin 2	1 mg	Small Compound	Opioid Receptor
T7639	Deltorphin 2	5 mg	Small Compound	Opioid Receptor
T7639	Deltorphin 2	10 mg	Small Compound	Opioid Receptor
T7639	Deltorphin 2	25 mg	Small Compound	Opioid Receptor
T7639	Deltorphin 2	50 mg	Small Compound	Opioid Receptor
T7639	Deltorphin 2	100 mg	Small Compound	Opioid Receptor
T76390	Phosphate acceptor peptide	5 mg	Peptide	
T76390	Phosphate acceptor peptide	50 mg	Peptide	
T76391	p60c-src substrate II	5 mg	Peptide	
T76391	p60c-src substrate II	50 mg	Peptide	
T76392	β-Bag cell peptide	5 mg	Peptide	
T76392	β-Bag cell peptide	50 mg	Peptide	
T76393	Amyloid 17-42	5 mg	Peptide	
T76393	Amyloid 17-42	50 mg	Peptide	
T76394	Cys-Gly-Lys-Lys-Gly-Amyloid β-Protein (36-42)	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76394	Cys-Gly-Lys-Lys-Gly-Amyloid β-Protein (36-42)	50 mg	Peptide	
T76395	(Met(O)35)-Amyloid β-Protein (1-42)	5 mg	Peptide	
T76395	(Met(O)35)-Amyloid β-Protein (1-42)	50 mg	Peptide	
T76396	(Met(O2)35)-Amyloid β-Protein (1-42)	5 mg	Peptide	
T76396	(Met(O2)35)-Amyloid β-Protein (1-42)	50 mg	Peptide	
T76397	(Nle35)-Amyloid β-Protein (1-42) (ammonium)	5 mg	Peptide	
T76397	(Nle35)-Amyloid β-Protein (1-42) (ammonium)	50 mg	Peptide	
T76398	FKKSFKL-NH2	5 mg	Peptide	
T76398	FKKSFKL-NH2	50 mg	Peptide	
T76399	PKI(5-22)amide	5 mg	Peptide	
T76399	PKI(5-22)amide	50 mg	Peptide	
T7640	Aldicarb sulfone	1 mL	Small Compound	Cholinesterase (ChE)
T7640	Aldicarb sulfone	25 mg	Small Compound	Cholinesterase (ChE)
T76400	H-Arg-Gly-Tyr-Ala-Leu-Gly-OH	5 mg	Peptide	
T76400	H-Arg-Gly-Tyr-Ala-Leu-Gly-OH	50 mg	Peptide	
T76401	Amyloid β-Protein (33-42) (TFA)	5 mg	Peptide	
T76401	Amyloid β-Protein (33-42) (TFA)	50 mg	Peptide	
T76402	[Glp6] Substance P (6-11)	5 mg	Peptide	
T76402	[Glp6] Substance P (6-11)	50 mg	Peptide	
T76403	[Glp5] Substance P (5-11)	5 mg	Peptide	
T76403	[Glp5] Substance P (5-11)	50 mg	Peptide	
T76404	[Glp5,(Me)Phe8,Sar9] Substance P (5-11)	5 mg	Peptide	
T76404	[Glp5,(Me)Phe8,Sar9] Substance P (5-11)	50 mg	Peptide	
T76405	[D-Trp2,7,9] Substance P	5 mg	Peptide	
T76405	[D-Trp2,7,9] Substance P	50 mg	Peptide	
T76406	[D-Pro4,D-Trp7,9,Nle11] Substance P (4-11)	5 mg	Peptide	
T76406	[D-Pro4,D-Trp7,9,Nle11] Substance P (4-11)	50 mg	Peptide	
T76407	[D-Pro2,D-Trp7,9] Substance P	5 mg	Peptide	
T76407	[D-Pro2,D-Trp7,9] Substance P	50 mg	Peptide	
T76408	Autocamtide-3	5 mg	Peptide	
T76408	Autocamtide-3	50 mg	Peptide	
T76409	Woodtide	5 mg	Peptide	
T76409	Woodtide	50 mg	Peptide	
T7641	5-Hydroxytryptophol	1 mL	Natural Product	Endogenous Metabolite
T7641	5-Hydroxytryptophol	25 mg	Natural Product	Endogenous Metabolite
T7641	5-Hydroxytryptophol	50 mg	Natural Product	Endogenous Metabolite
T7641	5-Hydroxytryptophol	100 mg	Natural Product	Endogenous Metabolite
T7641	5-Hydroxytryptophol	200 mg	Natural Product	Endogenous Metabolite
T76410	Tyrosinase (206-214), human	5 mg	Peptide	
T76410	Tyrosinase (206-214), human	50 mg	Peptide	
T76411	Casein Kinase 2 Substrate Peptide	5 mg	Peptide	
T76411	Casein Kinase 2 Substrate Peptide	50 mg	Peptide	
T76412	PKCδ Peptide Substrate	5 mg	Peptide	
T76412	PKCδ Peptide Substrate	50 mg	Peptide	
T76413	PRMT5-IN-22	5 mg	Small Compound	Others
T76413	PRMT5-IN-22	50 mg	Small Compound	Others
T76414	PRMT5-IN-23	5 mg	Peptide	
T76414	PRMT5-IN-23	50 mg	Peptide	
T76415	Asp-Asp-Asp-Asp-Asp-Asp	2 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76415L	Asp-Asp-Asp-Asp-Asp-Asp TFA	5 mg	Peptide	
T76415L	Asp-Asp-Asp-Asp-Asp-Asp TFA	50 mg	Peptide	
T76416	Yp537	5 mg	Peptide	
T76416	Yp537	50 mg	Peptide	
T76417	Yp537 TFA	5 mg	Peptide	
T76417	Yp537 TFA	50 mg	Peptide	
T76418	Mating Factor α (1-6)	5 mg	Peptide	
T76418	Mating Factor α (1-6)	50 mg	Peptide	
T76419	Protein Kinase C γ Peptide	5 mg	Peptide	
T76419	Protein Kinase C γ Peptide	50 mg	Peptide	
T7642	Cilostamide	1 mL	Small Compound	PDE
T7642	Cilostamide	2 mg	Small Compound	PDE
T7642	Cilostamide	5 mg	Small Compound	PDE
T7642	Cilostamide	10 mg	Small Compound	PDE
T7642	Cilostamide	25 mg	Small Compound	PDE
T7642	Cilostamide	50 mg	Small Compound	PDE
T7642	Cilostamide	100 mg	Small Compound	PDE
T76420	Nocistatin	5 mg	Peptide	
T76420	Nocistatin	50 mg	Peptide	
T76421	Protein Kinase C β Peptide	5 mg	Peptide	
T76421	Protein Kinase C β Peptide	50 mg	Peptide	
T76422	Protein Kinase C (661-671)	5 mg	Peptide	
T76422	Protein Kinase C (661-671)	50 mg	Peptide	
T76423	Neuropeptide AF (cattle)	5 mg	Peptide	
T76423	Neuropeptide AF (cattle)	50 mg	Peptide	
T76424	(Gly22)-Amyloid β-Protein (1-42)	5 mg	Peptide	
T76424	(Gly22)-Amyloid β-Protein (1-42)	50 mg	Peptide	
T76425	(Glu20)-Amyloid β-Protein (1-42)	5 mg	Peptide	
T76425	(Glu20)-Amyloid β-Protein (1-42)	50 mg	Peptide	
T76426	[Lys5,MeLeu9,Nle10]Neurokinin A(4-10)	5 mg	Peptide	
T76426	[Lys5,MeLeu9,Nle10]Neurokinin A(4-10)	50 mg	Peptide	
T76427	(D-Pro2,D-Trp6,8,Nle10)-Neurokinin B	5 mg	Peptide	
T76427	(D-Pro2,D-Trp6,8,Nle10)-Neurokinin B	50 mg	Peptide	
T76428	(β-Ala8)-Neurokinin A (4-10)	5 mg	Peptide	
T76428	(β-Ala8)-Neurokinin A (4-10)	50 mg	Peptide	
T76429	Neurokinin Receptor (393-407), rat	5 mg	Peptide	
T76429	Neurokinin Receptor (393-407), rat	50 mg	Peptide	
T7643	Fmoc-Ser(O-α-D-GalNAc(OAc)3)-OH	1 mL	Small Compound	Others
T7643	Fmoc-Ser(O-α-D-GalNAc(OAc)3)-OH	5 mg	Small Compound	Others
T7643	Fmoc-Ser(O-α-D-GalNAc(OAc)3)-OH	10 mg	Small Compound	Others
T7643	Fmoc-Ser(O-α-D-GalNAc(OAc)3)-OH	25 mg	Small Compound	Others
T7643	Fmoc-Ser(O-α-D-GalNAc(OAc)3)-OH	50 mg	Small Compound	Others
T76430	GR 87389	5 mg	Peptide	
T76430	GR 87389	50 mg	Peptide	
T76431	GR 83074	5 mg	Peptide	
T76431	GR 83074	50 mg	Peptide	
T76432	(D-Asp1)-Amyloid β-Protein (1-42)	5 mg	Peptide	
T76432	(D-Asp1)-Amyloid β-Protein (1-42)	50 mg	Peptide	
T76433	Cys-Gly-Lys-Arg-Amyloid β-Protein (1-42)	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76433	Cys-Gly-Lys-Arg-Amyloid β-Protein (1-42)	50 mg	Peptide	
T76434	Biotinyl-Amyloid β-Protein (1-42) (ammonium)	5 mg	Peptide	
T76434	Biotinyl-Amyloid β-Protein (1-42) (ammonium)	50 mg	Peptide	
T76435	Biotin-NeurokininA	5 mg	Peptide	
T76435	Biotin-NeurokininA	50 mg	Peptide	
T76436	[MePhe7]-Neurokinin B	5 mg	Peptide	
T76436	[MePhe7]-Neurokinin B	50 mg	Peptide	
T76437	Hypocretin (70-98), human	5 mg	Peptide	
T76437	Hypocretin (70-98), human	50 mg	Peptide	
T76438	QEQLERALNSS TFA	5 mg	Peptide	
T76438	QEQLERALNSS TFA	50 mg	Peptide	
T76439	DALDA acetate	5 mg	Peptide	
T76439	DALDA acetate	50 mg	Peptide	
T7644	DPN	1 mL	Small Compound	Estrogen Receptor/ERR|||Apoptosis|||Estrogen/progestogen
T7644	DPN	5 mg	Small Compound	Estrogen Receptor/ERR|||Apoptosis|||Estrogen/progestogen
T7644	DPN	10 mg	Small Compound	Estrogen Receptor/ERR|||Apoptosis|||Estrogen/progestogen
T7644	DPN	25 mg	Small Compound	Estrogen Receptor/ERR|||Apoptosis|||Estrogen/progestogen
T7644	DPN	50 mg	Small Compound	Estrogen Receptor/ERR|||Apoptosis|||Estrogen/progestogen
T7644	DPN	100 mg	Small Compound	Estrogen Receptor/ERR|||Apoptosis|||Estrogen/progestogen
T76440	Peptide E	5 mg	Peptide	
T76440	Peptide E	50 mg	Peptide	
T76441	(Pro34)-Peptide YY (human)	5 mg	Peptide	
T76441	(Pro34)-Peptide YY (human)	50 mg	Peptide	
T76442	(Leu31,Pro34)-Peptide YY (human)	5 mg	Peptide	
T76442	(Leu31,Pro34)-Peptide YY (human)	50 mg	Peptide	
T76443	Renin substrate 1	1 mg	Peptide	
T76444	Protein Kinase C (660-673)	5 mg	Peptide	
T76444	Protein Kinase C (660-673)	50 mg	Peptide	
T76445	(D-Arg1,D-Pro2,D-Trp7,9,L-Leu11)-Substance P	5 mg	Peptide	
T76445	(D-Arg1,D-Pro2,D-Trp7,9,L-Leu11)-Substance P	50 mg	Peptide	
T76446	(D-Arg1,D-Pro2,D-Phe7,D-His9)-Substance P	5 mg	Peptide	
T76446	(D-Arg1,D-Pro2,D-Phe7,D-His9)-Substance P	50 mg	Peptide	
T76447	[DAla4] Substance P (4-11)	5 mg	Peptide	
T76447	[DAla4] Substance P (4-11)	50 mg	Peptide	
T76448	Arylomycin A2	5 mg	Peptide	
T76448	Arylomycin A2	50 mg	Peptide	
T76449	Substance P (alligator)	5 mg	Peptide	
T76449	Substance P (alligator)	50 mg	Peptide	
T7645	[Des-Arg9]-Bradykinin	5 mg	Peptide	Bradykinin Receptor
T7645	[Des-Arg9]-Bradykinin	10 mg	Peptide	Bradykinin Receptor
T7645	[Des-Arg9]-Bradykinin	25 mg	Peptide	Bradykinin Receptor
T7645	[Des-Arg9]-Bradykinin	50 mg	Peptide	Bradykinin Receptor
T76450	Substance P-Gly-Lys-Arg	5 mg	Peptide	
T76450	Substance P-Gly-Lys-Arg	50 mg	Peptide	
T76451	MLGFFQQPKPR-NH2	5 mg	Peptide	
T76451	MLGFFQQPKPR-NH2	50 mg	Peptide	
T76452	Gly-Leu-Met-NH2	5 mg	Peptide	
T76452	Gly-Leu-Met-NH2	50 mg	Peptide	
T76453	Substance P (6-11)	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76453	Substance P (6-11)	50 mg	Peptide	
T76454	Substance P (5-11)	5 mg	Peptide	
T76454	Substance P (5-11)	50 mg	Peptide	
T76455	Substance P (4-11)	5 mg	Peptide	
T76455	Substance P (4-11)	50 mg	Peptide	
T76456	Protein Kinase C (19-35) Peptide	5 mg	Peptide	
T76456	Protein Kinase C (19-35) Peptide	50 mg	Peptide	
T76457	PSTAIR	5 mg	Peptide	
T76457	PSTAIR	50 mg	Peptide	
T76458	P34cdc2 Kinase Fragment	5 mg	Peptide	
T76458	P34cdc2 Kinase Fragment	50 mg	Peptide	
T76459	[Tyr12] Somatostatin 28 (1-14)	5 mg	Peptide	
T76459	[Tyr12] Somatostatin 28 (1-14)	50 mg	Peptide	
T7646	Alloepipregnanolone	1 mL	Natural Product	Endogenous Metabolite
T7646	Alloepipregnanolone	100 mg	Natural Product	Endogenous Metabolite
T76460	Tyr-Somatostatin-28	5 mg	Peptide	
T76460	Tyr-Somatostatin-28	50 mg	Peptide	
T76461	[Nle8] Somatostatin (1-28)	5 mg	Peptide	
T76461	[Nle8] Somatostatin (1-28)	50 mg	Peptide	
T76462	[Glp5,Sar9] Substance P (5-11)	5 mg	Peptide	
T76462	[Glp5,Sar9] Substance P (5-11)	50 mg	Peptide	
T76463	Melittin free acid	5 mg	Peptide	
T76463	Melittin free acid	50 mg	Peptide	
T76464	FITC-β-Ala-Amyloid β-Protein (1-42) (ammonium)	1 mg	Peptide	
T76465	Biotinyl-Ahx-Amyloid β-Protein (1-42) (ammonium)	5 mg	Peptide	
T76465	Biotinyl-Ahx-Amyloid β-Protein (1-42) (ammonium)	50 mg	Peptide	
T76466	CAP 37 (20-44)	5 mg	Peptide	
T76466	CAP 37 (20-44)	50 mg	Peptide	
T76467	Acetyl-Adhesin (1025-1044) amide	5 mg	Peptide	
T76467	Acetyl-Adhesin (1025-1044) amide	50 mg	Peptide	
T76468	Cecropin A (1-7)-Melittin A (2-9)	5 mg	Peptide	
T76468	Cecropin A (1-7)-Melittin A (2-9)	50 mg	Peptide	
T76469	Esculentin 1A	5 mg	Peptide	
T76469	Esculentin 1A	50 mg	Peptide	
T7647	Eicosadienoic acid	1 mL	Natural Product	Endogenous Metabolite
T7647	Eicosadienoic acid	5 mg	Natural Product	Endogenous Metabolite
T7647	Eicosadienoic acid	10 mg	Natural Product	Endogenous Metabolite
T7647	Eicosadienoic acid	50 mg	Natural Product	Endogenous Metabolite
T7647	Eicosadienoic acid	100 mg	Natural Product	Endogenous Metabolite
T76470	GVLSNVIGYLKKLGTGALNAVLKQ	5 mg	Peptide	
T76470	GVLSNVIGYLKKLGTGALNAVLKQ	50 mg	Peptide	
T76471	Lactoferricin, bovine	5 mg	Peptide	
T76471	Lactoferricin, bovine	50 mg	Peptide	
T76472	EGF-R (661-681) T669 Peptide	5 mg	Peptide	
T76472	EGF-R (661-681) T669 Peptide	50 mg	Peptide	
T76473	Adrenotensin (human)	5 mg	Peptide	
T76473	Adrenotensin (human)	50 mg	Peptide	
T76474	Cys-Kemptide	5 mg	Peptide	
T76474	Cys-Kemptide	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76475	Casein Kinase II Substrate	5 mg	Peptide	
T76475	Casein Kinase II Substrate	50 mg	Peptide	
T76476	[Gly11] Substance P	5 mg	Peptide	
T76476	[Gly11] Substance P	50 mg	Peptide	
T76477	[His11]Substance P	5 mg	Peptide	
T76477	[His11]Substance P	50 mg	Peptide	
T76478	Amylin (8-37) (human)	5 mg	Peptide	
T76478	Amylin (8-37) (human)	50 mg	Peptide	
T76479	[MePhe8,Sar9] Substance P	5 mg	Peptide	
T76479	[MePhe8,Sar9] Substance P	50 mg	Peptide	
T7648	HA-100	1 mL	Small Compound	Myosin|||PKC|||PKA
T7648	HA-100	5 mg	Small Compound	Myosin|||PKC|||PKA
T7648	HA-100	10 mg	Small Compound	Myosin|||PKC|||PKA
T7648	HA-100	25 mg	Small Compound	Myosin|||PKC|||PKA
T7648	HA-100	50 mg	Small Compound	Myosin|||PKC|||PKA
T7648	HA-100	100 mg	Small Compound	Myosin|||PKC|||PKA
T76480	Amylin (1-37) (human)	5 mg	Peptide	
T76480	Amylin (1-37) (human)	50 mg	Peptide	
T76481	PKI (14-24)amide	5 mg	Peptide	
T76481	PKI (14-24)amide	50 mg	Peptide	
T76481L	PKI (14-24)amide TFA	5 mg	Peptide	
T76481L	PKI (14-24)amide TFA	50 mg	Peptide	
T76482	PKI (5-24),amide	5 mg	Peptide	
T76482	PKI (5-24),amide	50 mg	Peptide	
T76483	[Sar4] Substance P (4-11)	5 mg	Peptide	
T76483	[Sar4] Substance P (4-11)	50 mg	Peptide	
T76484	[Tyr8,Nle11] Substance P	5 mg	Peptide	
T76484	[Tyr8,Nle11] Substance P	50 mg	Peptide	
T76485	HIV Protease Substrate I	5 mg	Peptide	
T76485	HIV Protease Substrate I	50 mg	Peptide	
T76486	Ac-MBP (4-14) Peptide	5 mg	Peptide	
T76486	Ac-MBP (4-14) Peptide	50 mg	Peptide	
T76487	Calmodulin Dependent Protein Kinase Substrate Analog	5 mg	Peptide	
T76487	Calmodulin Dependent Protein Kinase Substrate Analog	50 mg	Peptide	
T76488	Calmodulin Dependent Protein Kinase Substrate	5 mg	Peptide	
T76488	Calmodulin Dependent Protein Kinase Substrate	50 mg	Peptide	
T76489	Fluorescent Substrate for Subtillsin	5 mg	Peptide	
T76489	Fluorescent Substrate for Subtillsin	50 mg	Peptide	
T7649	Tyrphostin A1	1 mL	Small Compound	Interleukin|||EGFR
T7649	Tyrphostin A1	10 mg	Small Compound	Interleukin|||EGFR
T7649	Tyrphostin A1	25 mg	Small Compound	Interleukin|||EGFR
T7649	Tyrphostin A1	50 mg	Small Compound	Interleukin|||EGFR
T7649	Tyrphostin A1	100 mg	Small Compound	Interleukin|||EGFR
T7649	Tyrphostin A1	200 mg	Small Compound	Interleukin|||EGFR
T76490	Fluorescent HIV Substrate	5 mg	Peptide	
T76490	Fluorescent HIV Substrate	50 mg	Peptide	
T76492	(Tyr0)-Urocortin, rat	5 mg	Peptide	
T76492	(Tyr0)-Urocortin, rat	50 mg	Peptide	
T76493	(Glu2)-TRH	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76493	(Glu2)-TRH	50 mg	Peptide	
T76494	[Phe2]-TRH	5 mg	Peptide	
T76494	[Phe2]-TRH	50 mg	Peptide	
T76495	16-38-Thymosin β4 (cattle)	5 mg	Peptide	
T76495	16-38-Thymosin β4 (cattle)	50 mg	Peptide	
T76496	Prepro-TRH-(160-169)	5 mg	Peptide	
T76496	Prepro-TRH-(160-169)	50 mg	Peptide	
T76497	KRFK	5 mg	Peptide	
T76497	KRFK	50 mg	Peptide	
T76498	H-Leu-Ser-Lys-Leu-OH	5 mg	Peptide	
T76498	H-Leu-Ser-Lys-Leu-OH	50 mg	Peptide	
T76499	Lactalbumin B (50-53) Alpha [Lactorphin Alpha], bovine	5 mg	Peptide	
T76499	Lactalbumin B (50-53) Alpha [Lactorphin Alpha], bovine	50 mg	Peptide	
T7650	Resazurin sodium	1 mL	Dye-Reagents	Antibacterial
T7650	Resazurin sodium	500 mg	Dye-Reagents	Antibacterial
T76500	ACTH (3-24) (human, bovine, mouse, ovine, porcine, rabbit, rat)	5 mg	Peptide	
T76500	ACTH (3-24) (human, bovine, mouse, ovine, porcine, rabbit, rat)	50 mg	Peptide	
T76501	Defensin HNP 4	5 mg	Peptide	
T76501	Defensin HNP 4	50 mg	Peptide	
T76502	HIV-1, HIV-2 Protease Substrate	5 mg	Peptide	
T76502	HIV-1, HIV-2 Protease Substrate	50 mg	Peptide	
T76503	Defensin NP-3A	5 mg	Peptide	
T76503	Defensin NP-3A	50 mg	Peptide	
T76504	CKLF1-C19	5 mg	Peptide	
T76504	CKLF1-C19	50 mg	Peptide	
T76505	Bradykinin potentiator B	5 mg	Peptide	
T76505	Bradykinin potentiator B	50 mg	Peptide	
T76506	Coibamide A	5 mg	Peptide	
T76506	Coibamide A	50 mg	Peptide	
T76507	Bradykinin potentiator C	5 mg	Peptide	
T76507	Bradykinin potentiator C	50 mg	Peptide	
T76508	(Gly14)-Humanin (human)	5 mg	Peptide	
T76508	(Gly14)-Humanin (human)	50 mg	Peptide	
T76509	Desamino(D-3-(3′-pyridyl)-Ala2,Arg8)-Vasopressin	5 mg	Peptide	
T76509	Desamino(D-3-(3′-pyridyl)-Ala2,Arg8)-Vasopressin	50 mg	Peptide	
T7650L	Resazurin	25 mg	Dye-Reagents	
T7651	Rose Bengal sodium	1 mL	Dye-Reagents	Influenza Virus|||Monoamine Transporter
T7651	Rose Bengal sodium	50 mg	Dye-Reagents	Influenza Virus|||Monoamine Transporter
T7651	Rose Bengal sodium	100 mg	Dye-Reagents	Influenza Virus|||Monoamine Transporter
T7651	Rose Bengal sodium	200 mg	Dye-Reagents	Influenza Virus|||Monoamine Transporter
T7651	Rose Bengal sodium	500 mg	Dye-Reagents	Influenza Virus|||Monoamine Transporter
T76510	[Asu1,6-Arg8]Vasopressin	5 mg	Peptide	
T76510	[Asu1,6-Arg8]Vasopressin	50 mg	Peptide	
T76511	HIV Protease Substrate IV	5 mg	Peptide	
T76511	HIV Protease Substrate IV	50 mg	Peptide	
T76512	Ac-Ser-Gln-Asn-Tyr-Pro-Val-Val-NH2	5 mg	Peptide	
T76512	Ac-Ser-Gln-Asn-Tyr-Pro-Val-Val-NH2	50 mg	Peptide	
T76513	2F5 epitope	5 mg	Peptide	
T76513	2F5 epitope	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76514	HCV-1 e2 Protein (554-569)	5 mg	Peptide	
T76514	HCV-1 e2 Protein (554-569)	50 mg	Peptide	
T76515	Herpes virus inhibitor 1	5 mg	Peptide	
T76515	Herpes virus inhibitor 1	50 mg	Peptide	
T76516	HCV-1 e2 Protein (484-499)	5 mg	Peptide	
T76516	HCV-1 e2 Protein (484-499)	50 mg	Peptide	
T76517	Herpes virus inhibitor 2	5 mg	Peptide	
T76517	Herpes virus inhibitor 2	50 mg	Peptide	
T76518	HCV Peptide (131-140)	5 mg	Peptide	
T76518	HCV Peptide (131-140)	50 mg	Peptide	
T76519	HCV Peptide (35-44)	5 mg	Peptide	
T76519	HCV Peptide (35-44)	50 mg	Peptide	
T7652	AM211	1 mL	Small Compound	Prostaglandin Receptor
T7652	AM211	1 mg	Small Compound	Prostaglandin Receptor
T7652	AM211	5 mg	Small Compound	Prostaglandin Receptor
T7652	AM211	10 mg	Small Compound	Prostaglandin Receptor
T7652	AM211	25 mg	Small Compound	Prostaglandin Receptor
T7652	AM211	50 mg	Small Compound	Prostaglandin Receptor
T7652	AM211	100 mg	Small Compound	Prostaglandin Receptor
T76520	HCV Peptide (257-266)	5 mg	Peptide	
T76520	HCV Peptide (257-266)	50 mg	Peptide	
T76521	HCV NS4A Protein (18-40) (JT strain)	5 mg	Peptide	
T76521	HCV NS4A Protein (18-40) (JT strain)	50 mg	Peptide	
T76522	HCV Core Protein (59-68)	5 mg	Peptide	
T76522	HCV Core Protein (59-68)	50 mg	Peptide	
T76523	HCV Core Protein (107-114)	5 mg	Peptide	
T76523	HCV Core Protein (107-114)	50 mg	Peptide	
T76524	Hepatitis C Virus S5A/5B	5 mg	Peptide	
T76524	Hepatitis C Virus S5A/5B	50 mg	Peptide	
T76525	Ac-EEVVAC-pNA	5 mg	Dye-Reagents	
T76525	Ac-EEVVAC-pNA	50 mg	Dye-Reagents	
T76526	Ac-D-DGla-LI-Cha-C	5 mg	Peptide	
T76526	Ac-D-DGla-LI-Cha-C	50 mg	Peptide	
T76527	Hepatitis B Virus Receptor Binding Fragment	5 mg	Peptide	
T76527	Hepatitis B Virus Receptor Binding Fragment	50 mg	Peptide	
T76528	Hepatitis b virus pre-s region (120-145)	5 mg	Peptide	
T76528	Hepatitis b virus pre-s region (120-145)	50 mg	Peptide	
T76529	HBV Seq2 aa:28-39	5 mg	Peptide	
T76529	HBV Seq2 aa:28-39	50 mg	Peptide	
T7653	JNJ 303	1 mL	Small Compound	Potassium Channel
T7653	JNJ 303	1 mg	Small Compound	Potassium Channel
T7653	JNJ 303	2 mg	Small Compound	Potassium Channel
T7653	JNJ 303	5 mg	Small Compound	Potassium Channel
T7653	JNJ 303	10 mg	Small Compound	Potassium Channel
T7653	JNJ 303	25 mg	Small Compound	Potassium Channel
T7653	JNJ 303	50 mg	Small Compound	Potassium Channel
T7653	JNJ 303	100 mg	Small Compound	Potassium Channel
T76530	HBV Seq2 aa:208-216	5 mg	Peptide	
T76530	HBV Seq2 aa:208-216	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76531	HBV Seq2 aa:179-186	5 mg	Peptide	
T76531	HBV Seq2 aa:179-186	50 mg	Peptide	
T76532	HBV Seq1 aa:93-100	5 mg	Peptide	
T76532	HBV Seq1 aa:93-100	50 mg	Peptide	
T76533	HBV Seq1 aa:63-71	5 mg	Peptide	
T76533	HBV Seq1 aa:63-71	50 mg	Peptide	
T76534	HBV Seq1 aa:18-27	5 mg	Peptide	
T76534	HBV Seq1 aa:18-27	50 mg	Peptide	
T76535	HBV Seq1 aa:141-151	5 mg	Peptide	
T76535	HBV Seq1 aa:141-151	50 mg	Peptide	
T76536	Pinealon	5 mg	Peptide	
T76536	Pinealon	50 mg	Peptide	
T76537	GP120, HIV-1 MN	5 mg	Peptide	
T76537	GP120, HIV-1 MN	50 mg	Peptide	
T76538	Pancreatic polypeptide	5 mg	Peptide	
T76538	Pancreatic polypeptide	50 mg	Peptide	
T76539	Insulin-like growth factor II	5 mg	Small Compound	Others
T76539	Insulin-like growth factor II	50 mg	Small Compound	Others
T76540	Insulin peglispro	5 mg	Peptide	
T76540	Insulin peglispro	50 mg	Peptide	
T76541	OH-CATH	5 mg	Peptide	
T76541	OH-CATH	50 mg	Peptide	
T76542	ErbB-2-binding peptide	5 mg	Peptide	
T76542	ErbB-2-binding peptide	50 mg	Peptide	
T76543	NoxaBH3	5 mg	Peptide	
T76543	NoxaBH3	50 mg	Peptide	
T76544	Cyclic SSTR agonist octreotide	5 mg	Peptide	
T76544	Cyclic SSTR agonist octreotide	50 mg	Peptide	
T76545	Cys(Npys)-TAT (47-57)	5 mg	Peptide	
T76545	Cys(Npys)-TAT (47-57)	50 mg	Peptide	
T76546	TAT-HA2 Fusion Peptide	5 mg	Peptide	
T76546	TAT-HA2 Fusion Peptide	50 mg	Peptide	
T76547	vMIP-II (1-21)	5 mg	Peptide	
T76547	vMIP-II (1-21)	50 mg	Peptide	
T76548	Peptide R	5 mg	Peptide	
T76548	Peptide R	50 mg	Peptide	
T76549	TAT-NSF700scr	5 mg	Peptide	
T76549	TAT-NSF700scr	50 mg	Peptide	
T7655	Fialuridine	1 mL	Small Compound	DNA/RNA Synthesis
T7655	Fialuridine	1 mg	Small Compound	DNA/RNA Synthesis
T7655	Fialuridine	5 mg	Small Compound	DNA/RNA Synthesis
T7655	Fialuridine	10 mg	Small Compound	DNA/RNA Synthesis
T7655	Fialuridine	25 mg	Small Compound	DNA/RNA Synthesis
T7655	Fialuridine	50 mg	Small Compound	DNA/RNA Synthesis
T7655	Fialuridine	100 mg	Small Compound	DNA/RNA Synthesis
T7655	Fialuridine	500 mg	Small Compound	DNA/RNA Synthesis
T76550	CooP	5 mg	Peptide	
T76550	CooP	50 mg	Peptide	
T76551	Penetratin-Arg	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76551	Penetratin-Arg	50 mg	Peptide	
T76552	TAT (47-57), FAM-labeled	5 mg	Peptide	
T76552	TAT (47-57), FAM-labeled	50 mg	Peptide	
T76553	TAT (47-57) GGG-Cys(Npys)	5 mg	Peptide	
T76553	TAT (47-57) GGG-Cys(Npys)	50 mg	Peptide	
T76554	FITC-LC-TAT (47-57)	5 mg	Peptide	
T76554	FITC-LC-TAT (47-57)	50 mg	Peptide	
T76555	Rabies Virus Matrix Protein Fragment(RV-MAT)	5 mg	Peptide	
T76555	Rabies Virus Matrix Protein Fragment(RV-MAT)	50 mg	Peptide	
T76556	MEK1 Derived Peptide Inhibitor 1	5 mg	Peptide	
T76556	MEK1 Derived Peptide Inhibitor 1	50 mg	Peptide	
T76557	Myristoyl-MEK1 Derived Peptide Inhibitor 1	5 mg	Peptide	
T76557	Myristoyl-MEK1 Derived Peptide Inhibitor 1	50 mg	Peptide	
T76558	Onvitrelin ucalontide	5 mg	Peptide	
T76558	Onvitrelin ucalontide	50 mg	Peptide	
T76559	Survodutide	1 mg	Peptide	Glucagon Receptor
T76559	Survodutide	5 mg	Peptide	Glucagon Receptor
T76559	Survodutide	10 mg	Peptide	Glucagon Receptor
T76559	Survodutide	25 mg	Peptide	Glucagon Receptor
T7656	Apelin-13	1 mg	Peptide	Others
T7656	Apelin-13	5 mg	Peptide	Others
T7656	Apelin-13	10 mg	Peptide	Others
T7656	Apelin-13	25 mg	Peptide	Others
T7656	Apelin-13	50 mg	Peptide	Others
T76560	Imsamotide	5 mg	Peptide	
T76560	Imsamotide	50 mg	Peptide	
T76561	Anpocogin	5 mg	Peptide	
T76561	Anpocogin	50 mg	Peptide	
T76562	VLVNTFCDSCIPKTYWNLGY TFA	5 mg	Peptide	
T76562	VLVNTFCDSCIPKTYWNLGY TFA	50 mg	Peptide	
T76563	FOXO4-DRI	5 mg	Peptide	
T76563	FOXO4-DRI	50 mg	Peptide	
T76564	Endothelin-1 (1-31) (Human)	5 mg	Peptide	
T76564	Endothelin-1 (1-31) (Human)	50 mg	Peptide	
T76564L	Endothelin-1 (1-31) (Human) acetate	5 mg	Peptide	
T76564L	Endothelin-1 (1-31) (Human) acetate	50 mg	Peptide	
T76565	PDC31	5 mg	Peptide	
T76565	PDC31	50 mg	Peptide	
T76566	Fsh receptor-binding inhibitor fragment(bi-10)	5 mg	Peptide	
T76566	Fsh receptor-binding inhibitor fragment(bi-10)	50 mg	Peptide	
T76567	Met-RANTES (human)	5 mg	Peptide	
T76567	Met-RANTES (human)	50 mg	Peptide	
T76568	Aminopeptidase N Ligand (CD13) NGR peptide	5 mg	Peptide	
T76568	Aminopeptidase N Ligand (CD13) NGR peptide	50 mg	Peptide	
T76569	Sulanemadlin	5 mg	Peptide	
T76569	Sulanemadlin	50 mg	Peptide	
T7657	MOG (35-55) mouse, rat	1 mg	Peptide	Others
T7657	MOG (35-55) mouse, rat	2 mg	Peptide	Others
T7657	MOG (35-55) mouse, rat	5 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T7657	MOG (35-55) mouse, rat	10 mg	Peptide	Others
T7657	MOG (35-55) mouse, rat	25 mg	Peptide	Others
T7657	MOG (35-55) mouse, rat	50 mg	Peptide	Others
T76570	PSM-β	5 mg	Peptide	
T76570	PSM-β	50 mg	Peptide	
T76571	Caspase-8-IN-1	5 mg	Peptide	
T76571	Caspase-8-IN-1	50 mg	Peptide	
T76572	Acetyl neurotensin (8-13)	5 mg	Peptide	
T76572	Acetyl neurotensin (8-13)	50 mg	Peptide	
T76573	[8-L-arginine] deaminovasopressin	5 mg	Peptide	
T76573	[8-L-arginine] deaminovasopressin	50 mg	Peptide	
T76574	Arginyl-Glutamine	5 mg	Peptide	
T76574	Arginyl-Glutamine	50 mg	Peptide	
T76575	Arg-Trp	5 mg	Peptide	
T76575	Arg-Trp	50 mg	Peptide	
T76576	Arg-Tyr	5 mg	Peptide	
T76576	Arg-Tyr	50 mg	Peptide	
T76577	Antiulcer Agent 2	5 mg	Peptide	
T76577	Antiulcer Agent 2	50 mg	Peptide	
T76578	H-Gly-Pro-Gly-NH2	5 mg	Peptide	
T76578	H-Gly-Pro-Gly-NH2	50 mg	Peptide	
T76579	Di-aspartic acid	5 mg	Peptide	
T76579	Di-aspartic acid	50 mg	Peptide	
T7657L	MOG peptide (35-55) , mouse, rat acetate	1 mg	Peptide	Others
T7657L	MOG peptide (35-55) , mouse, rat acetate	5 mg	Peptide	Others
T7657L	MOG peptide (35-55) , mouse, rat acetate	10 mg	Peptide	Others
T7657L	MOG peptide (35-55) , mouse, rat acetate	25 mg	Peptide	Others
T7657L	MOG peptide (35-55) , mouse, rat acetate	50 mg	Peptide	Others
T7657L	MOG peptide (35-55) , mouse, rat acetate	100 mg	Peptide	Others
T7658	Dimethyl DL-Glutamate (hydrochloride)	1 g	Peptide	Others
T7658	Dimethyl DL-Glutamate (hydrochloride)	1 mL	Peptide	Others
T76580	Antioxidant agent-9	5 mg	Peptide	
T76580	Antioxidant agent-9	50 mg	Peptide	
T76581	HHV-2 Envelope Glycoprotein G (552-574)	5 mg	Peptide	
T76581	HHV-2 Envelope Glycoprotein G (552-574)	50 mg	Peptide	
T76582	Cys-Arg-Gly-Asp-Phe-Pro-Ala-Ser-Ser-Cys (Disulfide bridge:cys1-cys10)	5 mg	Peptide	
T76582	Cys-Arg-Gly-Asp-Phe-Pro-Ala-Ser-Ser-Cys (Disulfide bridge:cys1-cys10)	50 mg	Peptide	
T76583	H-Ile-Lys-Val-Ala-Val-OH	1 mg	Peptide	Others
T76583	H-Ile-Lys-Val-Ala-Val-OH	5 mg	Peptide	Others
T76583	H-Ile-Lys-Val-Ala-Val-OH	10 mg	Peptide	Others
T76583	H-Ile-Lys-Val-Ala-Val-OH	25 mg	Peptide	Others
T76583	H-Ile-Lys-Val-Ala-Val-OH	50 mg	Peptide	Others
T76583	H-Ile-Lys-Val-Ala-Val-OH	100 mg	Peptide	Others
T76583	H-Ile-Lys-Val-Ala-Val-OH	200 mg	Peptide	Others
T76583	H-Ile-Lys-Val-Ala-Val-OH	500 mg	Peptide	Others
T76584	Hispidalin	5 mg	Peptide	
T76584	Hispidalin	50 mg	Peptide	
T76585	Hepcidin-20 (human)	5 mg	Peptide	
T76585	Hepcidin-20 (human)	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76586	(Asn10,Leu11,D-Trp12)-pTH-Related Protein (7-34) amide (human, mouse, rat)	5 mg	Peptide	
T76586	(Asn10,Leu11,D-Trp12)-pTH-Related Protein (7-34) amide (human, mouse, rat)	50 mg	Peptide	
T76587	(Asp28)-Exenatide	5 mg	Peptide	
T76587	(Asp28)-Exenatide	50 mg	Peptide	
T76588	(Asp37)-Amyloid β-Protein (1-42)	5 mg	Peptide	
T76588	(Asp37)-Amyloid β-Protein (1-42)	50 mg	Peptide	
T76589	H-Leu-Trp-Met-Arg-OH	5 mg	Peptide	
T76589	H-Leu-Trp-Met-Arg-OH	50 mg	Peptide	
T7659	Bisindolylmaleimide IV	1 mL	Small Compound	PKC
T7659	Bisindolylmaleimide IV	1 mg	Small Compound	PKC
T7659	Bisindolylmaleimide IV	2 mg	Small Compound	PKC
T7659	Bisindolylmaleimide IV	5 mg	Small Compound	PKC
T7659	Bisindolylmaleimide IV	10 mg	Small Compound	PKC
T7659	Bisindolylmaleimide IV	25 mg	Small Compound	PKC
T7659	Bisindolylmaleimide IV	50 mg	Small Compound	PKC
T7659	Bisindolylmaleimide IV	100 mg	Small Compound	PKC
T76590	(d(CH2)51,Tyr(Me)2,Thr4,Orn8,des-Gly-NH29)-Vasotocin	5 mg	Peptide	
T76590	(d(CH2)51,Tyr(Me)2,Thr4,Orn8,des-Gly-NH29)-Vasotocin	50 mg	Peptide	
T76591	(Des-Glu5)-ACTH (1-24) (human, bovine, rat)	5 mg	Peptide	
T76591	(Des-Glu5)-ACTH (1-24) (human, bovine, rat)	50 mg	Peptide	
T76592	H-Lys-Trp-OH	5 mg	Peptide	
T76592	H-Lys-Trp-OH	50 mg	Peptide	
T76593	(Des-Gly10,D-Ala6,Pro-NHEt9)-LHRH (salmon)	5 mg	Peptide	
T76593	(Des-Gly10,D-Ala6,Pro-NHEt9)-LHRH (salmon)	50 mg	Peptide	
T76594	PRL 2915	5 mg	Peptide	
T76594	PRL 2915	50 mg	Peptide	
T76595	(Des-His6)-ACTH (1-24) (human, bovine, rat)	5 mg	Peptide	
T76595	(Des-His6)-ACTH (1-24) (human, bovine, rat)	50 mg	Peptide	
T76596	PRL 3195	5 mg	Peptide	
T76596	PRL 3195	50 mg	Peptide	
T76597	Prolylserine	5 mg	Peptide	
T76597	Prolylserine	50 mg	Peptide	
T76598	H-Ser-Tyr-OH	5 mg	Peptide	
T76598	H-Ser-Tyr-OH	50 mg	Peptide	
T76599	Ac-Leu-Val-Lys-Aldehyde	5 mg	Peptide	
T76599	Ac-Leu-Val-Lys-Aldehyde	50 mg	Peptide	
T7660	IDO inhibitor 1	1 mL	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7660	IDO inhibitor 1	1 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7660	IDO inhibitor 1	2 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7660	IDO inhibitor 1	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7660	IDO inhibitor 1	10 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7660	IDO inhibitor 1	25 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7660	IDO inhibitor 1	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7660	IDO inhibitor 1	100 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7660	IDO inhibitor 1	500 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T76600	Ac-Trp-Glu-His-Asp-Aldehyde	5 mg	Peptide	
T76600	Ac-Trp-Glu-His-Asp-Aldehyde	50 mg	Peptide	
T76601	(D-Phe6,Leu-NHEt13,des-Met14)-Bombesin (6-14)	5 mg	Peptide	
T76601	(D-Phe6,Leu-NHEt13,des-Met14)-Bombesin (6-14)	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76602	(D-Phe12,Nle21,38,α-Me-Leu37)-CRF (12-41) (human, rat)	5 mg	Peptide	
T76602	(D-Phe12,Nle21,38,α-Me-Leu37)-CRF (12-41) (human, rat)	50 mg	Peptide	
T76603	HIV-IN petide	5 mg	Peptide	
T76603	HIV-IN petide	50 mg	Peptide	
T76604	Val-Arg-Pro-DL-Arg-Fluoromethylketone	5 mg	Peptide	
T76604	Val-Arg-Pro-DL-Arg-Fluoromethylketone	50 mg	Peptide	
T76605	Abz-Ser-Pro-3-nitro-Tyr	5 mg	Peptide	
T76605	Abz-Ser-Pro-3-nitro-Tyr	50 mg	Peptide	
T76606	Ac-Trp-Glu-His-Asp-AMC	5 mg	Peptide	
T76606	Ac-Trp-Glu-His-Asp-AMC	50 mg	Peptide	
T76607	Boc-Arg-Val-Arg-Arg-AMC hydrochloride	5 mg	Peptide	
T76607	Boc-Arg-Val-Arg-Arg-AMC hydrochloride	50 mg	Peptide	
T76608	H-D-Ala-D-Ala-D-Ala-D-Ala-OH	5 mg	Peptide	
T76608	H-D-Ala-D-Ala-D-Ala-D-Ala-OH	50 mg	Peptide	
T7661	SD-169	1 mL	Small Compound	p38 MAPK
T7661	SD-169	25 mg	Small Compound	p38 MAPK
T7661	SD-169	50 mg	Small Compound	p38 MAPK
T7661	SD-169	100 mg	Small Compound	p38 MAPK
T7661	SD-169	200 mg	Small Compound	p38 MAPK
T76610	Hippuryl-His-Leu-OH	1 mg	Peptide	
T76610	Hippuryl-His-Leu-OH	5 mg	Peptide	
T76610	Hippuryl-His-Leu-OH	10 mg	Peptide	
T76610	Hippuryl-His-Leu-OH	25 mg	Peptide	
T76610	Hippuryl-His-Leu-OH	50 mg	Peptide	
T76610	Hippuryl-His-Leu-OH	100 mg	Peptide	
T76611	H-Phe-Arg-OH	5 mg	Peptide	
T76611	H-Phe-Arg-OH	50 mg	Peptide	
T76612	(D-Phe5,Cys6,11,N-Me-D-Trp8)-Somatostatin-14 (5-12) amide	5 mg	Peptide	
T76612	(D-Phe5,Cys6,11,N-Me-D-Trp8)-Somatostatin-14 (5-12) amide	50 mg	Peptide	
T76613	H-Pro-Phe-OH	5 mg	Peptide	
T76613	H-Pro-Phe-OH	50 mg	Peptide	
T76614	H-Pro-Thr-Glu-Phe-p-nitro-Phe-Arg-Leu-OH	5 mg	Peptide	
T76614	H-Pro-Thr-Glu-Phe-p-nitro-Phe-Arg-Leu-OH	50 mg	Peptide	
T76615	(D-Ser(tBu)6,D-Leu7,Azagly10)-LHRH	5 mg	Peptide	
T76615	(D-Ser(tBu)6,D-Leu7,Azagly10)-LHRH	50 mg	Peptide	
T76616	(D-Ser4,D-Ser(tBu)6,Azagly10)-LHRH	5 mg	Peptide	
T76616	(D-Ser4,D-Ser(tBu)6,Azagly10)-LHRH	50 mg	Peptide	
T76617	(D-Trp6)-LHRH free acid	5 mg	Peptide	
T76617	(D-Trp6)-LHRH free acid	50 mg	Peptide	
T76618	VPLSLYSG	5 mg	Peptide	
T76618	VPLSLYSG	50 mg	Peptide	
T76619	Methoxycarbonyl-D-Nle-Gly-Arg-pNA	5 mg	Peptide	
T76619	Methoxycarbonyl-D-Nle-Gly-Arg-pNA	50 mg	Peptide	
T7662	α-Demethylnaproxen	1 mL	Small Compound	COX
T7662	α-Demethylnaproxen	25 mg	Small Compound	COX
T7662	α-Demethylnaproxen	50 mg	Small Compound	COX
T7662	α-Demethylnaproxen	100 mg	Small Compound	COX
T7662	α-Demethylnaproxen	200 mg	Small Compound	COX
T76620	(D-Tyr5,D-Ser(tBu)6,Azagly10)-LHRH	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76620	(D-Tyr5,D-Ser(tBu)6,Azagly10)-LHRH	50 mg	Peptide	
T76621	Suc-Ala-Ala-Pro-Phe-SBzl	5 mg	Peptide	
T76621	Suc-Ala-Ala-Pro-Phe-SBzl	50 mg	Peptide	
T76622	Suc-Ala-Leu-Pro-Phe-pNA	5 mg	Peptide	
T76622	Suc-Ala-Leu-Pro-Phe-pNA	50 mg	Peptide	
T76623	(Gln22)-Amyloid β-Protein (1-42)	5 mg	Peptide	
T76623	(Gln22)-Amyloid β-Protein (1-42)	50 mg	Peptide	
T76624	(Ile8)-Oxytocin	5 mg	Peptide	
T76624	(Ile8)-Oxytocin	50 mg	Peptide	
T76625	(Lys22)-Amyloid β-Protein (1-42)	5 mg	Peptide	
T76625	(Lys22)-Amyloid β-Protein (1-42)	50 mg	Peptide	
T76626	H-Trp-Trp-Trp-OH	5 mg	Peptide	
T76626	H-Trp-Trp-Trp-OH	50 mg	Peptide	
T76627	H-Tyr-Lys-OH	5 mg	Peptide	
T76627	H-Tyr-Lys-OH	50 mg	Peptide	
T76628	(Met(O)27)-Glucagon (1-29) (human, rat, porcine)	5 mg	Peptide	
T76628	(Met(O)27)-Glucagon (1-29) (human, rat, porcine)	50 mg	Peptide	
T76629	(Phe2,Orn8)-Oxytocin	5 mg	Peptide	
T76629	(Phe2,Orn8)-Oxytocin	50 mg	Peptide	
T7663	Angiotensin 1/2 (1-9)	5 mg	Peptide	Others
T7663	Angiotensin 1/2 (1-9)	10 mg	Peptide	Others
T7663	Angiotensin 1/2 (1-9)	25 mg	Peptide	Others
T7663	Angiotensin 1/2 (1-9)	50 mg	Peptide	Others
T7663	Angiotensin 1/2 (1-9)	100 mg	Peptide	Others
T76630	(Phe2,Orn8)-Oxytocin acetate	5 mg	Peptide	
T76630	(Phe2,Orn8)-Oxytocin acetate	50 mg	Peptide	
T76631	(N-Me-Tyr1,N-Me-Arg7,D-Leu-NHEt8)-Dynorphin A (1-8)	5 mg	Peptide	
T76631	(N-Me-Tyr1,N-Me-Arg7,D-Leu-NHEt8)-Dynorphin A (1-8)	50 mg	Peptide	
T76632	(Phe13,Tyr19)-MCH (human, mouse, rat)	5 mg	Peptide	
T76632	(Phe13,Tyr19)-MCH (human, mouse, rat)	50 mg	Peptide	
T76633	(Phenylac1,D-Tyr(Et)2,Lys6,Arg8,des-Gly9)-Vasopressin	5 mg	Peptide	
T76633	(Phenylac1,D-Tyr(Et)2,Lys6,Arg8,des-Gly9)-Vasopressin	50 mg	Peptide	
T76634	(Sar1,Ile4,8)-Angiotensin II	5 mg	Peptide	
T76634	(Sar1,Ile4,8)-Angiotensin II	50 mg	Peptide	
T76635	(Trp7,β-Ala8)-Neurokinin A (4-10)	5 mg	Peptide	
T76635	(Trp7,β-Ala8)-Neurokinin A (4-10)	50 mg	Peptide	
T76636	(Tyr36)-pTH-Related Protein (1-36) (human, mouse, rat)	5 mg	Peptide	
T76636	(Tyr36)-pTH-Related Protein (1-36) (human, mouse, rat)	50 mg	Peptide	
T76637	IFN-γ Antagonist 1	5 mg	Peptide	
T76637	IFN-γ Antagonist 1	50 mg	Peptide	
T76638	IFN-γ Antagonist 1 acetate	5 mg	Peptide	
T76638	IFN-γ Antagonist 1 acetate	50 mg	Peptide	
T76639	LL-37 amide	5 mg	Peptide	
T76639	LL-37 amide	50 mg	Peptide	
T7663L	Angiotensin 1/2 (1-9) TFA	2 mg	Peptide	Others
T7663L	Angiotensin 1/2 (1-9) TFA	5 mg	Peptide	Others
T7663L	Angiotensin 1/2 (1-9) TFA	10 mg	Peptide	Others
T7663L	Angiotensin 1/2 (1-9) TFA	25 mg	Peptide	Others
T7663L	Angiotensin 1/2 (1-9) TFA	50 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T7663L	Angiotensin 1/2 (1-9) TFA	100 mg	Peptide	Others
T7664	Pyroxamide	1 mL	Small Compound	HDAC|||Apoptosis
T7664	Pyroxamide	5 mg	Small Compound	HDAC|||Apoptosis
T7664	Pyroxamide	10 mg	Small Compound	HDAC|||Apoptosis
T7664	Pyroxamide	25 mg	Small Compound	HDAC|||Apoptosis
T7664	Pyroxamide	50 mg	Small Compound	HDAC|||Apoptosis
T7664	Pyroxamide	100 mg	Small Compound	HDAC|||Apoptosis
T76640	hMCH-1R antagonist 1	5 mg	Peptide	
T76640	hMCH-1R antagonist 1	50 mg	Peptide	
T76641	LL-37 GKE	5 mg	Peptide	
T76641	LL-37 GKE	50 mg	Peptide	
T76642	Acetyl-ACTH (2-24) (human, bovine, rat)	5 mg	Peptide	
T76642	Acetyl-ACTH (2-24) (human, bovine, rat)	50 mg	Peptide	
T76643	Acetyl-ACTH (3-24) (human, bovine, rat)	5 mg	Peptide	
T76643	Acetyl-ACTH (3-24) (human, bovine, rat)	50 mg	Peptide	
T76644	Acetyl-ACTH (4-24) (human, bovine, rat)	5 mg	Peptide	
T76644	Acetyl-ACTH (4-24) (human, bovine, rat)	50 mg	Peptide	
T76645	Acetyl-Amylin (8-37) (human)	5 mg	Peptide	
T76645	Acetyl-Amylin (8-37) (human)	50 mg	Peptide	
T76646	Acetyl-ACTH (7-24) (human, bovine, rat)	5 mg	Peptide	
T76646	Acetyl-ACTH (7-24) (human, bovine, rat)	50 mg	Peptide	
T76647	Acetyl-Amyloid β-Protein (1-6) amide	5 mg	Peptide	
T76647	Acetyl-Amyloid β-Protein (1-6) amide	50 mg	Peptide	
T76648	Acetyl-Exenatide	5 mg	Peptide	
T76648	Acetyl-Exenatide	50 mg	Peptide	
T76649	Osteostatin (human)	5 mg	Peptide	
T76649	Osteostatin (human)	50 mg	Peptide	
T7665	[Leu5]-Enkephalin TFA(58822-25-6(free bas))	1 mL	Small Compound	Opioid Receptor|||Endogenous Metabolite
T7665	[Leu5]-Enkephalin TFA(58822-25-6(free bas))	10 mg	Small Compound	Opioid Receptor|||Endogenous Metabolite
T7665	[Leu5]-Enkephalin TFA(58822-25-6(free bas))	25 mg	Small Compound	Opioid Receptor|||Endogenous Metabolite
T7665	[Leu5]-Enkephalin TFA(58822-25-6(free bas))	50 mg	Small Compound	Opioid Receptor|||Endogenous Metabolite
T7665	[Leu5]-Enkephalin TFA(58822-25-6(free bas))	100 mg	Small Compound	Opioid Receptor|||Endogenous Metabolite
T76650	PAR-2 (1-6) (human)	2 mg	Peptide	
T76651	Peptide YY (13-36) (canine, mouse, porcine, rat)	5 mg	Peptide	
T76651	Peptide YY (13-36) (canine, mouse, porcine, rat)	50 mg	Peptide	
T76652	PHF6	5 mg	Peptide	
T76652	PHF6	50 mg	Peptide	
T76653	Polybia-MP1	5 mg	Peptide	
T76653	Polybia-MP1	50 mg	Peptide	
T76654	Polyphemusin II-Derived Peptide	5 mg	Peptide	
T76654	Polyphemusin II-Derived Peptide	50 mg	Peptide	
T76655	Prokineticin 2 Isoform 2 (human)	5 mg	Peptide	
T76655	Prokineticin 2 Isoform 2 (human)	50 mg	Peptide	
T76656	Pseudin-2	5 mg	Peptide	
T76656	Pseudin-2	50 mg	Peptide	
T76657	Human PTH-(1-31)	5 mg	Peptide	
T76657	Human PTH-(1-31)	50 mg	Peptide	
T76657L	Human PTH-(1-31) amide	5 mg	Peptide	
T76657L	Human PTH-(1-31) amide	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76658	SYNV-cyclo(CGGYF)	5 mg	Peptide	
T76658	SYNV-cyclo(CGGYF)	50 mg	Peptide	
T76658L	SYNV-cyclo(CGGYF) TFA	5 mg	Peptide	
T76658L	SYNV-cyclo(CGGYF) TFA	50 mg	Peptide	
T76659	Acetyl-PHF5 amide	5 mg	Peptide	
T76659	Acetyl-PHF5 amide	50 mg	Peptide	
T7666	Valorphin TFA(144313-54-2(free base))	1 mL	Peptide	Others
T7666	Valorphin TFA(144313-54-2(free base))	1 mg	Peptide	Others
T7666	Valorphin TFA(144313-54-2(free base))	5 mg	Peptide	Others
T7666	Valorphin TFA(144313-54-2(free base))	10 mg	Peptide	Others
T7666	Valorphin TFA(144313-54-2(free base))	25 mg	Peptide	Others
T7666	Valorphin TFA(144313-54-2(free base))	50 mg	Peptide	Others
T7666	Valorphin TFA(144313-54-2(free base))	100 mg	Peptide	Others
T7666	Valorphin TFA(144313-54-2(free base))	200 mg	Peptide	Others
T76660	pTH (1-37) (human)	5 mg	Peptide	
T76660	pTH (1-37) (human)	50 mg	Peptide	
T76661	Acetyl-Tau Peptide (273-284) amide	5 mg	Peptide	
T76661	Acetyl-Tau Peptide (273-284) amide	50 mg	Peptide	
T76662	Ac-Pro-Gly-Pro-OH	1 mg	Peptide	Apoptosis|||Antibiotic|||CXCR
T76662	Ac-Pro-Gly-Pro-OH	5 mg	Peptide	Apoptosis|||Antibiotic|||CXCR
T76662	Ac-Pro-Gly-Pro-OH	10 mg	Peptide	Apoptosis|||Antibiotic|||CXCR
T76662	Ac-Pro-Gly-Pro-OH	25 mg	Peptide	Apoptosis|||Antibiotic|||CXCR
T76662	Ac-Pro-Gly-Pro-OH	50 mg	Peptide	Apoptosis|||Antibiotic|||CXCR
T76662	Ac-Pro-Gly-Pro-OH	100 mg	Peptide	Apoptosis|||Antibiotic|||CXCR
T76662	Ac-Pro-Gly-Pro-OH	500 mg	Peptide	Apoptosis|||Antibiotic|||CXCR
T76663	pTH-Related Protein (1-40) (human, mouse, rat)	5 mg	Peptide	
T76663	pTH-Related Protein (1-40) (human, mouse, rat)	50 mg	Peptide	
T76664	Adropin (34-76) (human, mouse, rat)	1 mg	Peptide	Others
T76664	Adropin (34-76) (human, mouse, rat)	5 mg	Peptide	Others
T76664	Adropin (34-76) (human, mouse, rat)	10 mg	Peptide	Others
T76664	Adropin (34-76) (human, mouse, rat)	25 mg	Peptide	Others
T76664	Adropin (34-76) (human, mouse, rat)	50 mg	Peptide	Others
T76664	Adropin (34-76) (human, mouse, rat)	100 mg	Peptide	Others
T76665	Z-LEED-FMK	5 mg	Peptide	
T76665	Z-LEED-FMK	50 mg	Peptide	
T76666	β-Amyloid peptide(16-20)	5 mg	Peptide	
T76666	β-Amyloid peptide(16-20)	50 mg	Peptide	
T76667	Z-Arg-SBzl	5 mg	Peptide	
T76667	Z-Arg-SBzl	50 mg	Peptide	
T76668	FC382K10W15 TFA	5 mg	Peptide	
T76668	FC382K10W15 TFA	50 mg	Peptide	
T76669	Anti-MERS-D12 mAb	5 mg	Inhibitory Antibodies	
T7667	R1487	1 mg	Small Compound	p38 MAPK
T7667	R1487	5 mg	Small Compound	p38 MAPK
T7667	R1487	10 mg	Small Compound	p38 MAPK
T7667	R1487	25 mg	Small Compound	p38 MAPK
T7667	R1487	50 mg	Small Compound	p38 MAPK
T7667	R1487	100 mg	Small Compound	p38 MAPK
T76670	hMC1R agonist 1	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T76670	hMC1R agonist 1	50 mg	Peptide	
T76671	Amatuximab	1 mg	Inhibitory Antibodies	Others
T76671	Amatuximab	5 mg	Inhibitory Antibodies	Others
T76671	Amatuximab	10 mg	Inhibitory Antibodies	Others
T76671	Amatuximab	25 mg	Inhibitory Antibodies	Others
T76671	Amatuximab	50 mg	Inhibitory Antibodies	Others
T76671	Amatuximab	100 mg	Inhibitory Antibodies	Others
T76672	Aprutumab	1 mg	Inhibitory Antibodies	FGFR
T76672	Aprutumab	5 mg	Inhibitory Antibodies	FGFR
T76672	Aprutumab	10 mg	Inhibitory Antibodies	FGFR
T76673	Bemarituzumab	1 mg	Inhibitory Antibodies	FGFR
T76673	Bemarituzumab	5 mg	Inhibitory Antibodies	FGFR
T76673	Bemarituzumab	10 mg	Inhibitory Antibodies	FGFR
T76673	Bemarituzumab	25 mg	Inhibitory Antibodies	FGFR
T76673	Bemarituzumab	50 mg	Inhibitory Antibodies	FGFR
T76673	Bemarituzumab	100 mg	Inhibitory Antibodies	FGFR
T76674	Cibisatamab	1 mg	Inhibitory Antibodies	Others
T76674	Cibisatamab	5 mg	Inhibitory Antibodies	Others
T76674	Cibisatamab	10 mg	Inhibitory Antibodies	Others
T76674	Cibisatamab	25 mg	Inhibitory Antibodies	Others
T76674	Cibisatamab	50 mg	Inhibitory Antibodies	Others
T76675	Clazakizumab	5 mg	Inhibitory Antibodies	
T76676	Cusatuzumab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76676	Cusatuzumab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76676	Cusatuzumab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76676	Cusatuzumab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76676	Cusatuzumab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76677	Dacetuzumab	1 mg	Inhibitory Antibodies	TNF
T76677	Dacetuzumab	5 mg	Inhibitory Antibodies	TNF
T76677	Dacetuzumab	10 mg	Inhibitory Antibodies	TNF
T76677	Dacetuzumab	25 mg	Inhibitory Antibodies	TNF
T76677	Dacetuzumab	50 mg	Inhibitory Antibodies	TNF
T76678	Eptinezumab	5 mg	Inhibitory Antibodies	
T76679	Etokimab	1 mg	Inhibitory Antibodies	
T76679	Etokimab	5 mg	Inhibitory Antibodies	
T76679	Etokimab	10 mg	Inhibitory Antibodies	
T76679	Etokimab	25 mg	Inhibitory Antibodies	
T7668	VTP-27999 TFA	1 mg	Small Compound	RAAS
T7668	VTP-27999 TFA	5 mg	Small Compound	RAAS
T7668	VTP-27999 TFA	10 mg	Small Compound	RAAS
T7668	VTP-27999 TFA	25 mg	Small Compound	RAAS
T7668	VTP-27999 TFA	50 mg	Small Compound	RAAS
T76680	Fremanezumab	5 mg	Inhibitory Antibodies	
T76681	Fresolimumab	1 mg	Inhibitory Antibodies	TGF-beta/Smad
T76681	Fresolimumab	5 mg	Inhibitory Antibodies	TGF-beta/Smad
T76681	Fresolimumab	10 mg	Inhibitory Antibodies	TGF-beta/Smad
T76681	Fresolimumab	25 mg	Inhibitory Antibodies	TGF-beta/Smad
T76681	Fresolimumab	50 mg	Inhibitory Antibodies	TGF-beta/Smad
T76682	Galcanezumab	1 mg	Inhibitory Antibodies	CGRP Receptor

Catalog ID	Name	Volume	Product Group	Target
T76682	Galcanezumab	5 mg	Inhibitory Antibodies	CGRP Receptor
T76682	Galcanezumab	10 mg	Inhibitory Antibodies	CGRP Receptor
T76682	Galcanezumab	25 mg	Inhibitory Antibodies	CGRP Receptor
T76682	Galcanezumab	50 mg	Inhibitory Antibodies	CGRP Receptor
T76683	Gantenerumab	5 mg	Inhibitory Antibodies	
T76684	Girentuximab	1 mg	Inhibitory Antibodies	Carbonic Anhydrase
T76684	Girentuximab	5 mg	Inhibitory Antibodies	Carbonic Anhydrase
T76684	Girentuximab	10 mg	Inhibitory Antibodies	Carbonic Anhydrase
T76684	Girentuximab	100 mg	Inhibitory Antibodies	Carbonic Anhydrase
T76685	Glofitamab	1 mg	Inhibitory Antibodies	Others
T76685	Glofitamab	5 mg	Inhibitory Antibodies	Others
T76685	Glofitamab	10 mg	Inhibitory Antibodies	Others
T76686	Lebrikizumab	5 mg	Inhibitory Antibodies	
T76687	Ibalizumab	1 mg	Inhibitory Antibodies	HIV Protease
T76687	Ibalizumab	5 mg	Inhibitory Antibodies	HIV Protease
T76687	Ibalizumab	10 mg	Inhibitory Antibodies	HIV Protease
T76687	Ibalizumab	25 mg	Inhibitory Antibodies	HIV Protease
T76687	Ibalizumab	50 mg	Inhibitory Antibodies	HIV Protease
T76687	Ibalizumab	100 mg	Inhibitory Antibodies	HIV Protease
T76689	Margetuximab	1 mg	Inhibitory Antibodies	HER
T76689	Margetuximab	5 mg	Inhibitory Antibodies	HER
T76689	Margetuximab	10 mg	Inhibitory Antibodies	HER
T76689	Margetuximab	25 mg	Inhibitory Antibodies	HER
T76689	Margetuximab	50 mg	Inhibitory Antibodies	HER
T7669	RPW-24	1 mg	Small Compound	Antibacterial
T7669	RPW-24	5 mg	Small Compound	Antibacterial
T7669	RPW-24	10 mg	Small Compound	Antibacterial
T7669	RPW-24	25 mg	Small Compound	Antibacterial
T7669	RPW-24	50 mg	Small Compound	Antibacterial
T7669	RPW-24	100 mg	Small Compound	Antibacterial
T7669	RPW-24	200 mg	Small Compound	Antibacterial
T76690	Mavrilimumab	1 mg	Inhibitory Antibodies	Virus Protease|||CSF-1R
T76690	Mavrilimumab	5 mg	Inhibitory Antibodies	Virus Protease|||CSF-1R
T76690	Mavrilimumab	10 mg	Inhibitory Antibodies	Virus Protease|||CSF-1R
T76690	Mavrilimumab	25 mg	Inhibitory Antibodies	Virus Protease|||CSF-1R
T76690	Mavrilimumab	50 mg	Inhibitory Antibodies	Virus Protease|||CSF-1R
T76690	Mavrilimumab	100 mg	Inhibitory Antibodies	Virus Protease|||CSF-1R
T76691	Monalizumab	1 mg	Inhibitory Antibodies	IFNAR|||Chk
T76691	Monalizumab	5 mg	Inhibitory Antibodies	IFNAR|||Chk
T76691	Monalizumab	10 mg	Inhibitory Antibodies	IFNAR|||Chk
T76691	Monalizumab	25 mg	Inhibitory Antibodies	IFNAR|||Chk
T76691	Monalizumab	50 mg	Inhibitory Antibodies	IFNAR|||Chk
T76691	Monalizumab	100 mg	Inhibitory Antibodies	IFNAR|||Chk
T76692	Mosunetuzumab	1 mg	Inhibitory Antibodies	Others
T76692	Mosunetuzumab	5 mg	Inhibitory Antibodies	Others
T76692	Mosunetuzumab	10 mg	Inhibitory Antibodies	Others
T76693	Moxetumomab	1 mg	Inhibitory Antibodies	ADC Antibody
T76693	Moxetumomab	5 mg	Inhibitory Antibodies	ADC Antibody
T76694	Odronextamab	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T76695	Oleclumab	1 mg	Inhibitory Antibodies	CD73
T76695	Oleclumab	5 mg	Inhibitory Antibodies	CD73
T76695	Oleclumab	10 mg	Inhibitory Antibodies	CD73
T76695	Oleclumab	25 mg	Inhibitory Antibodies	CD73
T76696	Onvatilimab	1 mg	Inhibitory Antibodies	Others
T76696	Onvatilimab	5 mg	Inhibitory Antibodies	Others
T76696	Onvatilimab	10 mg	Inhibitory Antibodies	Others
T76696	Onvatilimab	25 mg	Inhibitory Antibodies	Others
T76696	Onvatilimab	50 mg	Inhibitory Antibodies	Others
T76696	Onvatilimab	100 mg	Inhibitory Antibodies	Others
T76698	Rovalpituzumab	1 mg	Inhibitory Antibodies	Gamma-secretase
T76698	Rovalpituzumab	5 mg	Inhibitory Antibodies	Gamma-secretase
T76698	Rovalpituzumab	10 mg	Inhibitory Antibodies	Gamma-secretase
T76698	Rovalpituzumab	25 mg	Inhibitory Antibodies	Gamma-secretase
T76698	Rovalpituzumab	50 mg	Inhibitory Antibodies	Gamma-secretase
T76698	Rovalpituzumab	100 mg	Inhibitory Antibodies	Gamma-secretase
T76699	Sabatolimab	1 mg	Inhibitory Antibodies	Others
T76699	Sabatolimab	5 mg	Inhibitory Antibodies	Others
T76699	Sabatolimab	10 mg	Inhibitory Antibodies	Others
T7670	Mavacoxib	1 mL	Small Compound	COX
T7670	Mavacoxib	2 mg	Small Compound	COX
T7670	Mavacoxib	5 mg	Small Compound	COX
T7670	Mavacoxib	10 mg	Small Compound	COX
T7670	Mavacoxib	25 mg	Small Compound	COX
T7670	Mavacoxib	50 mg	Small Compound	COX
T7670	Mavacoxib	100 mg	Small Compound	COX
T76700	Simtuzumab	1 mg	Inhibitory Antibodies	Monoamine Oxidase
T76700	Simtuzumab	5 mg	Inhibitory Antibodies	Monoamine Oxidase
T76700	Simtuzumab	10 mg	Inhibitory Antibodies	Monoamine Oxidase
T76700	Simtuzumab	25 mg	Inhibitory Antibodies	Monoamine Oxidase
T76700	Simtuzumab	50 mg	Inhibitory Antibodies	Monoamine Oxidase
T76700	Simtuzumab	100 mg	Inhibitory Antibodies	Monoamine Oxidase
T76702	Sutimlimab	1 mg	Inhibitory Antibodies	Complement System
T76702	Sutimlimab	5 mg	Inhibitory Antibodies	Complement System
T76702	Sutimlimab	10 mg	Inhibitory Antibodies	Complement System
T76702	Sutimlimab	25 mg	Inhibitory Antibodies	Complement System
T76702	Sutimlimab	50 mg	Inhibitory Antibodies	Complement System
T76702	Sutimlimab	100 mg	Inhibitory Antibodies	Complement System
T76703	Tislelizumab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T76703	Tislelizumab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T76703	Tislelizumab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T76703	Tislelizumab	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T76703	Tislelizumab	50 mg	Inhibitory Antibodies	PD-1/PD-L1
T76704	Tralokinumab	1 mg	Inhibitory Antibodies	IL Receptor
T76704	Tralokinumab	5 mg	Inhibitory Antibodies	IL Receptor
T76704	Tralokinumab	10 mg	Inhibitory Antibodies	IL Receptor
T76704	Tralokinumab	25 mg	Inhibitory Antibodies	IL Receptor
T76705	Utomilumab	1 mg	Inhibitory Antibodies	TNF
T76705	Utomilumab	5 mg	Inhibitory Antibodies	TNF

Catalog ID	Name	Volume	Product Group	Target
T76705	Utomilumab	10 mg	Inhibitory Antibodies	TNF
T76706	Varlilumab	1 mg	Inhibitory Antibodies	TNF
T76706	Varlilumab	5 mg	Inhibitory Antibodies	TNF
T76706	Varlilumab	10 mg	Inhibitory Antibodies	TNF
T76706	Varlilumab	25 mg	Inhibitory Antibodies	TNF
T76706	Varlilumab	50 mg	Inhibitory Antibodies	TNF
T76706	Varlilumab	100 mg	Inhibitory Antibodies	TNF
T76707	Brentuximab vedotin	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T76707	Brentuximab vedotin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T76707	Brentuximab vedotin	25 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T76708	Penpulimab	5 mg	Inhibitory Antibodies	
T76709	Zimberelimab	5 mg	Inhibitory Antibodies	
T7671	Myosmine	1 mL	Natural Product	AChR
T7671	Myosmine	100 mg	Natural Product	AChR
T7671	Myosmine	200 mg	Natural Product	AChR
T7671	Myosmine	500 mg	Natural Product	AChR
T76710	Lanadelumab	5 mg	Inhibitory Antibodies	
T76711	Golimumab	1 mg	Inhibitory Antibodies	TNF
T76711	Golimumab	5 mg	Inhibitory Antibodies	TNF
T76711	Golimumab	10 mg	Inhibitory Antibodies	TNF
T76711	Golimumab	25 mg	Inhibitory Antibodies	TNF
T76711	Golimumab	50 mg	Inhibitory Antibodies	TNF
T76712	Satralizumab	1 mg	Inhibitory Antibodies	
T76712	Satralizumab	5 mg	Inhibitory Antibodies	
T76713	Inebilizumab	1 mg	Inhibitory Antibodies	ADC Antibody
T76713	Inebilizumab	5 mg	Inhibitory Antibodies	ADC Antibody
T76713	Inebilizumab	10 mg	Inhibitory Antibodies	ADC Antibody
T76713	Inebilizumab	25 mg	Inhibitory Antibodies	ADC Antibody
T76713	Inebilizumab	50 mg	Inhibitory Antibodies	ADC Antibody
T76714	Sugemalimab	1 mg	Inhibitory Antibodies	
T76714	Sugemalimab	5 mg	Inhibitory Antibodies	
T76714	Sugemalimab	10 mg	Inhibitory Antibodies	
T76714	Sugemalimab	25 mg	Inhibitory Antibodies	
T76714	Sugemalimab	50 mg	Inhibitory Antibodies	
T76714	Sugemalimab	100 mg	Inhibitory Antibodies	
T76715	Envafolimab	1 mg	Inhibitory Antibodies	
T76715	Envafolimab	5 mg	Inhibitory Antibodies	
T76715	Envafolimab	10 mg	Inhibitory Antibodies	
T76715	Envafolimab	25 mg	Inhibitory Antibodies	
T76715	Envafolimab	50 mg	Inhibitory Antibodies	
T76716	Cadonilimab	1 mg	Inhibitory Antibodies	
T76716	Cadonilimab	5 mg	Inhibitory Antibodies	
T76716	Cadonilimab	10 mg	Inhibitory Antibodies	
T76717	Serplulimab	1 mg	Inhibitory Antibodies	COX
T76717	Serplulimab	5 mg	Inhibitory Antibodies	COX
T76717	Serplulimab	10 mg	Inhibitory Antibodies	COX
T76717	Serplulimab	25 mg	Inhibitory Antibodies	COX
T76717	Serplulimab	50 mg	Inhibitory Antibodies	COX
T76717	Serplulimab	100 mg	Inhibitory Antibodies	COX

Catalog ID	Name	Volume	Product Group	Target
T76718	Brentuximab	1 mg	Inhibitory Antibodies	TNF
T76718	Brentuximab	5 mg	Inhibitory Antibodies	TNF
T76718	Brentuximab	10 mg	Inhibitory Antibodies	TNF
T76718	Brentuximab	25 mg	Inhibitory Antibodies	TNF
T76718	Brentuximab	50 mg	Inhibitory Antibodies	TNF
T76719	Muromonab	1 mg	Inhibitory Antibodies	
T76719	Muromonab	5 mg	Inhibitory Antibodies	
T76719	Muromonab	10 mg	Inhibitory Antibodies	
T76719	Muromonab	25 mg	Inhibitory Antibodies	
T76719	Muromonab	50 mg	Inhibitory Antibodies	
T76719	Muromonab	100 mg	Inhibitory Antibodies	
T7672	MD2-TLR4-IN-1	1 mL	Small Compound	TLR
T7672	MD2-TLR4-IN-1	1 mg	Small Compound	TLR
T7672	MD2-TLR4-IN-1	5 mg	Small Compound	TLR
T7672	MD2-TLR4-IN-1	10 mg	Small Compound	TLR
T7672	MD2-TLR4-IN-1	25 mg	Small Compound	TLR
T7672	MD2-TLR4-IN-1	50 mg	Small Compound	TLR
T7672	MD2-TLR4-IN-1	100 mg	Small Compound	TLR
T7672	MD2-TLR4-IN-1	200 mg	Small Compound	TLR
T76720	Farletuzumab	1 mg	Inhibitory Antibodies	Antifolate
T76720	Farletuzumab	5 mg	Inhibitory Antibodies	Antifolate
T76720	Farletuzumab	10 mg	Inhibitory Antibodies	Antifolate
T76720	Farletuzumab	25 mg	Inhibitory Antibodies	Antifolate
T76720	Farletuzumab	50 mg	Inhibitory Antibodies	Antifolate
T76720	Farletuzumab	100 mg	Inhibitory Antibodies	Antifolate
T76721	Zalutumumab	5 mg	Inhibitory Antibodies	
T76722	Sarilumab	1 mg	Inhibitory Antibodies	IL Receptor
T76722	Sarilumab	5 mg	Inhibitory Antibodies	IL Receptor
T76722	Sarilumab	10 mg	Inhibitory Antibodies	IL Receptor
T76723	Tilvestamab	5 mg	Inhibitory Antibodies	
T76724	Nemolizumab	1 mg	Inhibitory Antibodies	Interleukin
T76724	Nemolizumab	5 mg	Inhibitory Antibodies	Interleukin
T76724	Nemolizumab	10 mg	Inhibitory Antibodies	Interleukin
T76724	Nemolizumab	25 mg	Inhibitory Antibodies	Interleukin
T76724	Nemolizumab	50 mg	Inhibitory Antibodies	Interleukin
T76724	Nemolizumab	100 mg	Inhibitory Antibodies	Interleukin
T76725	Tilavonemab	1 mg	Inhibitory Antibodies	Microtubule Associated
T76725	Tilavonemab	5 mg	Inhibitory Antibodies	Microtubule Associated
T76725	Tilavonemab	10 mg	Inhibitory Antibodies	Microtubule Associated
T76725	Tilavonemab	25 mg	Inhibitory Antibodies	Microtubule Associated
T76725	Tilavonemab	50 mg	Inhibitory Antibodies	Microtubule Associated
T76726	Zagotenemab	1 mg	Inhibitory Antibodies	Microtubule Associated
T76726	Zagotenemab	5 mg	Inhibitory Antibodies	Microtubule Associated
T76726	Zagotenemab	10 mg	Inhibitory Antibodies	Microtubule Associated
T76726	Zagotenemab	25 mg	Inhibitory Antibodies	Microtubule Associated
T76726	Zagotenemab	50 mg	Inhibitory Antibodies	Microtubule Associated
T76726	Zagotenemab	100 mg	Inhibitory Antibodies	Microtubule Associated
T76727	Teprotumumab	1 mg	Inhibitory Antibodies	TSH Receptor|||IGF-1R
T76727	Teprotumumab	5 mg	Inhibitory Antibodies	TSH Receptor|||IGF-1R

Catalog ID	Name	Volume	Product Group	Target
T76727	Teprotumumab	10 mg	Inhibitory Antibodies	TSH Receptor|||IGF-1R
T76727	Teprotumumab	25 mg	Inhibitory Antibodies	TSH Receptor|||IGF-1R
T76727	Teprotumumab	50 mg	Inhibitory Antibodies	TSH Receptor|||IGF-1R
T76728	Vudalimab	5 mg	Inhibitory Antibodies	
T76729	Lucatumumab	1 mg	Inhibitory Antibodies	TNF
T76729	Lucatumumab	5 mg	Inhibitory Antibodies	TNF
T76729	Lucatumumab	10 mg	Inhibitory Antibodies	TNF
T76729	Lucatumumab	25 mg	Inhibitory Antibodies	TNF
T76729	Lucatumumab	50 mg	Inhibitory Antibodies	TNF
T7673	ATH686	1 mL	Small Compound	FLT|||Apoptosis
T7673	ATH686	1 mg	Small Compound	FLT|||Apoptosis
T7673	ATH686	5 mg	Small Compound	FLT|||Apoptosis
T7673	ATH686	10 mg	Small Compound	FLT|||Apoptosis
T7673	ATH686	25 mg	Small Compound	FLT|||Apoptosis
T7673	ATH686	50 mg	Small Compound	FLT|||Apoptosis
T7673	ATH686	100 mg	Small Compound	FLT|||Apoptosis
T76730	Ulileditimab	5 mg	Inhibitory Antibodies	
T76731	Gevokizumab	5 mg	Inhibitory Antibodies	
T76732	CC-90002	5 mg	Inhibitory Antibodies	
T76732	CC-90002	50 mg	Inhibitory Antibodies	
T76733	Enibarcimab	5 mg	Inhibitory Antibodies	
T76734	CTX-471	5 mg	Inhibitory Antibodies	
T76734	CTX-471	50 mg	Inhibitory Antibodies	
T76735	Mupadolimab	1 mg	Inhibitory Antibodies	CD73
T76735	Mupadolimab	5 mg	Inhibitory Antibodies	CD73
T76735	Mupadolimab	10 mg	Inhibitory Antibodies	CD73
T76735	Mupadolimab	25 mg	Inhibitory Antibodies	CD73
T76735	Mupadolimab	50 mg	Inhibitory Antibodies	CD73
T76736	Abituzumab	5 mg	Inhibitory Antibodies	
T76737	Abrilumab	1 mg	Inhibitory Antibodies	Integrin
T76737	Abrilumab	5 mg	Inhibitory Antibodies	Integrin
T76737	Abrilumab	10 mg	Inhibitory Antibodies	Integrin
T76737	Abrilumab	25 mg	Inhibitory Antibodies	Integrin
T76737	Abrilumab	50 mg	Inhibitory Antibodies	Integrin
T76738	Bapineuzumab	5 mg	Inhibitory Antibodies	
T76739	Bococizumab	1 mg	Inhibitory Antibodies	Others
T76739	Bococizumab	5 mg	Inhibitory Antibodies	Others
T76739	Bococizumab	10 mg	Inhibitory Antibodies	Others
T76739	Bococizumab	25 mg	Inhibitory Antibodies	Others
T76739	Bococizumab	50 mg	Inhibitory Antibodies	Others
T76739	Bococizumab	100 mg	Inhibitory Antibodies	Others
T7674	Thrombin Receptor Activator for Peptide	1 mg	Small Compound	Protease-activated Receptor
T7674	Thrombin Receptor Activator for Peptide	5 mg	Small Compound	Protease-activated Receptor
T7674	Thrombin Receptor Activator for Peptide	10 mg	Small Compound	Protease-activated Receptor
T7674	Thrombin Receptor Activator for Peptide	25 mg	Small Compound	Protease-activated Receptor
T7674	Thrombin Receptor Activator for Peptide	50 mg	Small Compound	Protease-activated Receptor
T7674	Thrombin Receptor Activator for Peptide	100 mg	Small Compound	Protease-activated Receptor
T7674	Thrombin Receptor Activator for Peptide	200 mg	Small Compound	Protease-activated Receptor
T76740	Carlumab	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T76741	Eldelumab	1 mg	Inhibitory Antibodies	CXCR
T76741	Eldelumab	2 mg	Inhibitory Antibodies	CXCR
T76741	Eldelumab	5 mg	Inhibitory Antibodies	CXCR
T76741	Eldelumab	10 mg	Inhibitory Antibodies	CXCR
T76741	Eldelumab	25 mg	Inhibitory Antibodies	CXCR
T76741	Eldelumab	50 mg	Inhibitory Antibodies	CXCR
T76741	Eldelumab	100 mg	Inhibitory Antibodies	CXCR
T76742	Emapalumab	1 mg	Inhibitory Antibodies	COX
T76742	Emapalumab	5 mg	Inhibitory Antibodies	COX
T76742	Emapalumab	10 mg	Inhibitory Antibodies	COX
T76742	Emapalumab	25 mg	Inhibitory Antibodies	COX
T76742	Emapalumab	50 mg	Inhibitory Antibodies	COX
T76742	Emapalumab	100 mg	Inhibitory Antibodies	COX
T76743	Emibetuzumab	1 mg	Inhibitory Antibodies	c-Met/HGFR
T76743	Emibetuzumab	5 mg	Inhibitory Antibodies	c-Met/HGFR
T76743	Emibetuzumab	10 mg	Inhibitory Antibodies	c-Met/HGFR
T76744	Enokizumab	1 mg	Inhibitory Antibodies	IL Receptor
T76744	Enokizumab	5 mg	Inhibitory Antibodies	IL Receptor
T76744	Enokizumab	10 mg	Inhibitory Antibodies	IL Receptor
T76744	Enokizumab	25 mg	Inhibitory Antibodies	IL Receptor
T76744	Enokizumab	50 mg	Inhibitory Antibodies	IL Receptor
T76744	Enokizumab	100 mg	Inhibitory Antibodies	IL Receptor
T76745	Ficlatuzumab	5 mg	Inhibitory Antibodies	
T76746	Figitumumab	5 mg	Inhibitory Antibodies	
T76747	Fletikumab	1 mg	Inhibitory Antibodies	Interleukin
T76747	Fletikumab	5 mg	Inhibitory Antibodies	Interleukin
T76747	Fletikumab	10 mg	Inhibitory Antibodies	Interleukin
T76747	Fletikumab	25 mg	Inhibitory Antibodies	Interleukin
T76747	Fletikumab	50 mg	Inhibitory Antibodies	Interleukin
T76747	Fletikumab	100 mg	Inhibitory Antibodies	Interleukin
T76748	Foralumab	1 mg	Inhibitory Antibodies	Others
T76748	Foralumab	5 mg	Inhibitory Antibodies	Others
T76748	Foralumab	10 mg	Inhibitory Antibodies	Others
T76748	Foralumab	25 mg	Inhibitory Antibodies	Others
T76748	Foralumab	50 mg	Inhibitory Antibodies	Others
T76749	Zilovertamab	1 mg	Inhibitory Antibodies	Others
T76749	Zilovertamab	5 mg	Inhibitory Antibodies	Others
T76749	Zilovertamab	10 mg	Inhibitory Antibodies	Others
T76749	Zilovertamab	25 mg	Inhibitory Antibodies	Others
T76749	Zilovertamab	50 mg	Inhibitory Antibodies	Others
T76749	Zilovertamab	100 mg	Inhibitory Antibodies	Others
T7675	Substance P (1-7) 2TFA(68060-49-1(free base))	1 mg	Peptide	Others
T7675	Substance P (1-7) 2TFA(68060-49-1(free base))	2 mg	Peptide	Others
T7675	Substance P (1-7) 2TFA(68060-49-1(free base))	5 mg	Peptide	Others
T7675	Substance P (1-7) 2TFA(68060-49-1(free base))	10 mg	Peptide	Others
T7675	Substance P (1-7) 2TFA(68060-49-1(free base))	25 mg	Peptide	Others
T7675	Substance P (1-7) 2TFA(68060-49-1(free base))	50 mg	Peptide	Others
T7675	Substance P (1-7) 2TFA(68060-49-1(free base))	100 mg	Peptide	Others
T76750	Cemiplimab	1 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T76750	Cemiplimab	5 mg	Inhibitory Antibodies	Others
T76750	Cemiplimab	10 mg	Inhibitory Antibodies	Others
T76751	Lenzilumab	1 mg	Inhibitory Antibodies	c-Fms
T76751	Lenzilumab	5 mg	Inhibitory Antibodies	c-Fms
T76751	Lenzilumab	10 mg	Inhibitory Antibodies	c-Fms
T76751	Lenzilumab	25 mg	Inhibitory Antibodies	c-Fms
T76752	Motavizumab	5 mg	Inhibitory Antibodies	
T76753	Olokizumab	1 mg	Inhibitory Antibodies	IL Receptor
T76753	Olokizumab	5 mg	Inhibitory Antibodies	IL Receptor
T76753	Olokizumab	10 mg	Inhibitory Antibodies	IL Receptor
T76753	Olokizumab	25 mg	Inhibitory Antibodies	IL Receptor
T76753	Olokizumab	50 mg	Inhibitory Antibodies	IL Receptor
T76754	Otelixizumab	5 mg	Inhibitory Antibodies	
T76755	Panobacumab	5 mg	Inhibitory Antibodies	
T76756	Parsatuzumab	1 mg	Inhibitory Antibodies	VEGFR
T76756	Parsatuzumab	5 mg	Inhibitory Antibodies	VEGFR
T76756	Parsatuzumab	10 mg	Inhibitory Antibodies	VEGFR
T76756	Parsatuzumab	25 mg	Inhibitory Antibodies	VEGFR
T76756	Parsatuzumab	50 mg	Inhibitory Antibodies	VEGFR
T76756	Parsatuzumab	100 mg	Inhibitory Antibodies	VEGFR
T76757	Ponezumab	5 mg	Inhibitory Antibodies	
T76758	Rilotumumab	1 mg	Inhibitory Antibodies	c-Met/HGFR
T76758	Rilotumumab	5 mg	Inhibitory Antibodies	c-Met/HGFR
T76758	Rilotumumab	10 mg	Inhibitory Antibodies	c-Met/HGFR
T76758	Rilotumumab	25 mg	Inhibitory Antibodies	c-Met/HGFR
T76758	Rilotumumab	50 mg	Inhibitory Antibodies	c-Met/HGFR
T76758	Rilotumumab	100 mg	Inhibitory Antibodies	c-Met/HGFR
T76759	Robatumumab	1 mg	Inhibitory Antibodies	IGF-1R
T76759	Robatumumab	5 mg	Inhibitory Antibodies	IGF-1R
T76759	Robatumumab	10 mg	Inhibitory Antibodies	IGF-1R
T76759	Robatumumab	25 mg	Inhibitory Antibodies	IGF-1R
T76759	Robatumumab	50 mg	Inhibitory Antibodies	IGF-1R
T7676	LSKL, Inhibitor of Thrombospondin TSP-1 2TFA	1 mL	Small Compound	TGF-beta/Smad
T7676	LSKL, Inhibitor of Thrombospondin TSP-1 2TFA	2 mg	Small Compound	TGF-beta/Smad
T7676	LSKL, Inhibitor of Thrombospondin TSP-1 2TFA	5 mg	Small Compound	TGF-beta/Smad
T7676	LSKL, Inhibitor of Thrombospondin TSP-1 2TFA	10 mg	Small Compound	TGF-beta/Smad
T7676	LSKL, Inhibitor of Thrombospondin TSP-1 2TFA	25 mg	Small Compound	TGF-beta/Smad
T7676	LSKL, Inhibitor of Thrombospondin TSP-1 2TFA	50 mg	Small Compound	TGF-beta/Smad
T7676	LSKL, Inhibitor of Thrombospondin TSP-1 2TFA	100 mg	Small Compound	TGF-beta/Smad
T7676	LSKL, Inhibitor of Thrombospondin TSP-1 2TFA	200 mg	Small Compound	TGF-beta/Smad
T76760	Sifalimumab	1 mg	Inhibitory Antibodies	COX
T76760	Sifalimumab	5 mg	Inhibitory Antibodies	COX
T76760	Sifalimumab	10 mg	Inhibitory Antibodies	COX
T76761	Olaratumab	1 mg	Inhibitory Antibodies	PDGFR
T76761	Olaratumab	5 mg	Inhibitory Antibodies	PDGFR
T76761	Olaratumab	10 mg	Inhibitory Antibodies	PDGFR
T76761	Olaratumab	25 mg	Inhibitory Antibodies	PDGFR
T76761	Olaratumab	50 mg	Inhibitory Antibodies	PDGFR
T76761	Olaratumab	100 mg	Inhibitory Antibodies	PDGFR

Catalog ID	Name	Volume	Product Group	Target
T76762	Tabalumab	5 mg	Inhibitory Antibodies	
T76763	Teplizumab	1 mg	Inhibitory Antibodies	Others
T76763	Teplizumab	5 mg	Inhibitory Antibodies	Others
T76763	Teplizumab	10 mg	Inhibitory Antibodies	Others
T76763	Teplizumab	25 mg	Inhibitory Antibodies	Others
T76763	Teplizumab	50 mg	Inhibitory Antibodies	Others
T76764	Tovetumab	5 mg	Inhibitory Antibodies	
T76765	Veltuzumab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76765	Veltuzumab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76765	Veltuzumab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76765	Veltuzumab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76765	Veltuzumab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76766	Mirvetuximab	1 mg	Inhibitory Antibodies	Antifolate
T76766	Mirvetuximab	5 mg	Inhibitory Antibodies	Antifolate
T76766	Mirvetuximab	10 mg	Inhibitory Antibodies	Antifolate
T76767	Daxdilimab	5 mg	Inhibitory Antibodies	
T76768	Pinatuzumab	5 mg	Inhibitory Antibodies	
T76769	Indusatumab	1 mg	Inhibitory Antibodies	Guanylate cyclase
T76769	Indusatumab	5 mg	Inhibitory Antibodies	Guanylate cyclase
T76769	Indusatumab	10 mg	Inhibitory Antibodies	Guanylate cyclase
T7677	JNK Inhibitor VIII	1 mL	Small Compound	JNK
T7677	JNK Inhibitor VIII	1 mg	Small Compound	JNK
T7677	JNK Inhibitor VIII	5 mg	Small Compound	JNK
T7677	JNK Inhibitor VIII	10 mg	Small Compound	JNK
T7677	JNK Inhibitor VIII	25 mg	Small Compound	JNK
T7677	JNK Inhibitor VIII	50 mg	Small Compound	JNK
T7677	JNK Inhibitor VIII	100 mg	Small Compound	JNK
T76770	Camidanlumab	1 mg	Inhibitory Antibodies	
T76770	Camidanlumab	5 mg	Inhibitory Antibodies	
T76771	Pivekimab	5 mg	Inhibitory Antibodies	
T76772	Nadunolimab	5 mg	Inhibitory Antibodies	
T76773	Rolinsatamab	1 mg	Inhibitory Antibodies	IL Receptor
T76773	Rolinsatamab	5 mg	Inhibitory Antibodies	IL Receptor
T76773	Rolinsatamab	10 mg	Inhibitory Antibodies	IL Receptor
T76774	Ponsegromab	1 mg	Inhibitory Antibodies	TGF-beta/Smad
T76774	Ponsegromab	5 mg	Inhibitory Antibodies	TGF-beta/Smad
T76774	Ponsegromab	10 mg	Inhibitory Antibodies	TGF-beta/Smad
T76775	Fezakinumab	1 mg	Inhibitory Antibodies	Interleukin
T76775	Fezakinumab	5 mg	Inhibitory Antibodies	Interleukin
T76775	Fezakinumab	10 mg	Inhibitory Antibodies	Interleukin
T76775	Fezakinumab	25 mg	Inhibitory Antibodies	Interleukin
T76775	Fezakinumab	50 mg	Inhibitory Antibodies	Interleukin
T76775	Fezakinumab	100 mg	Inhibitory Antibodies	Interleukin
T76776	Emactuzumab	1 mg	Inhibitory Antibodies	TAM Receptor|||c-Fms
T76776	Emactuzumab	5 mg	Inhibitory Antibodies	TAM Receptor|||c-Fms
T76776	Emactuzumab	10 mg	Inhibitory Antibodies	TAM Receptor|||c-Fms
T76776	Emactuzumab	25 mg	Inhibitory Antibodies	TAM Receptor|||c-Fms
T76776	Emactuzumab	50 mg	Inhibitory Antibodies	TAM Receptor|||c-Fms
T76776	Emactuzumab	100 mg	Inhibitory Antibodies	TAM Receptor|||c-Fms

Catalog ID	Name	Volume	Product Group	Target
T76777	Bermekimab	1 mg	Inhibitory Antibodies	IL Receptor
T76777	Bermekimab	5 mg	Inhibitory Antibodies	IL Receptor
T76777	Bermekimab	10 mg	Inhibitory Antibodies	IL Receptor
T76778	Risankizumab	1 mg	Inhibitory Antibodies	IL Receptor
T76778	Risankizumab	5 mg	Inhibitory Antibodies	IL Receptor
T76778	Risankizumab	10 mg	Inhibitory Antibodies	IL Receptor
T76779	Brodalumab	1 mg	Inhibitory Antibodies	IL Receptor
T76779	Brodalumab	5 mg	Inhibitory Antibodies	IL Receptor
T76779	Brodalumab	10 mg	Inhibitory Antibodies	IL Receptor
T76779	Brodalumab	25 mg	Inhibitory Antibodies	IL Receptor
T76779	Brodalumab	50 mg	Inhibitory Antibodies	IL Receptor
T7678	SJB2-043	1 mL	Small Compound	DUB
T7678	SJB2-043	5 mg	Small Compound	DUB
T7678	SJB2-043	10 mg	Small Compound	DUB
T7678	SJB2-043	25 mg	Small Compound	DUB
T7678	SJB2-043	50 mg	Small Compound	DUB
T7678	SJB2-043	100 mg	Small Compound	DUB
T7678	SJB2-043	200 mg	Small Compound	DUB
T76780	Onartuzumab	1 mg	Inhibitory Antibodies	c-Met/HGFR
T76780	Onartuzumab	5 mg	Inhibitory Antibodies	c-Met/HGFR
T76780	Onartuzumab	10 mg	Inhibitory Antibodies	c-Met/HGFR
T76781	Itolizumab	1 mg	Inhibitory Antibodies	Others
T76781	Itolizumab	5 mg	Inhibitory Antibodies	Others
T76781	Itolizumab	10 mg	Inhibitory Antibodies	Others
T76781	Itolizumab	25 mg	Inhibitory Antibodies	Others
T76781	Itolizumab	50 mg	Inhibitory Antibodies	Others
T76781	Itolizumab	100 mg	Inhibitory Antibodies	Others
T76782	Mogamulizumab	1 mg	Inhibitory Antibodies	CXCR
T76782	Mogamulizumab	5 mg	Inhibitory Antibodies	CXCR
T76782	Mogamulizumab	10 mg	Inhibitory Antibodies	CXCR
T76782	Mogamulizumab	25 mg	Inhibitory Antibodies	CXCR
T76782	Mogamulizumab	50 mg	Inhibitory Antibodies	CXCR
T76782	Mogamulizumab	100 mg	Inhibitory Antibodies	CXCR
T76783	Moxetumomab pasudotox	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T76783	Moxetumomab pasudotox	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T76784	Tildrakizumab	1 mg	Inhibitory Antibodies	IL Receptor
T76784	Tildrakizumab	5 mg	Inhibitory Antibodies	IL Receptor
T76784	Tildrakizumab	10 mg	Inhibitory Antibodies	IL Receptor
T76785	Brontictuzumab	1 mg	Inhibitory Antibodies	Gamma-secretase
T76785	Brontictuzumab	5 mg	Inhibitory Antibodies	Gamma-secretase
T76785	Brontictuzumab	10 mg	Inhibitory Antibodies	Gamma-secretase
T76785	Brontictuzumab	25 mg	Inhibitory Antibodies	Gamma-secretase
T76785	Brontictuzumab	50 mg	Inhibitory Antibodies	Gamma-secretase
T76785	Brontictuzumab	100 mg	Inhibitory Antibodies	Gamma-secretase
T76786	Cabiralizumab	5 mg	Inhibitory Antibodies	
T76787	Conatumumab	1 mg	Inhibitory Antibodies	TNF
T76787	Conatumumab	5 mg	Inhibitory Antibodies	TNF
T76787	Conatumumab	10 mg	Inhibitory Antibodies	TNF
T76788	Demcizumab	1 mg	Inhibitory Antibodies	Gamma-secretase

Catalog ID	Name	Volume	Product Group	Target
T76788	Demcizumab	5 mg	Inhibitory Antibodies	Gamma-secretase
T76788	Demcizumab	10 mg	Inhibitory Antibodies	Gamma-secretase
T76789	Imalumab	5 mg	Inhibitory Antibodies	
T7679	UBCS039	1 mL	Small Compound	Sirtuin|||Autophagy
T7679	UBCS039	1 mg	Small Compound	Sirtuin|||Autophagy
T7679	UBCS039	5 mg	Small Compound	Sirtuin|||Autophagy
T7679	UBCS039	10 mg	Small Compound	Sirtuin|||Autophagy
T7679	UBCS039	25 mg	Small Compound	Sirtuin|||Autophagy
T7679	UBCS039	50 mg	Small Compound	Sirtuin|||Autophagy
T7679	UBCS039	100 mg	Small Compound	Sirtuin|||Autophagy
T7679	UBCS039	200 mg	Small Compound	Sirtuin|||Autophagy
T76790	Inotuzumab	1 mg	Inhibitory Antibodies	ADC Antibody
T76790	Inotuzumab	5 mg	Inhibitory Antibodies	ADC Antibody
T76790	Inotuzumab	10 mg	Inhibitory Antibodies	ADC Antibody
T76790	Inotuzumab	25 mg	Inhibitory Antibodies	ADC Antibody
T76790	Inotuzumab	50 mg	Inhibitory Antibodies	ADC Antibody
T76790	Inotuzumab	100 mg	Inhibitory Antibodies	ADC Antibody
T76791	Seribantumab	1 mg	Inhibitory Antibodies	
T76791	Seribantumab	5 mg	Inhibitory Antibodies	
T76792	Sibrotuzumab	1 mg	Inhibitory Antibodies	Others
T76792	Sibrotuzumab	5 mg	Inhibitory Antibodies	Others
T76792	Sibrotuzumab	10 mg	Inhibitory Antibodies	Others
T76793	Tigatuzumab	1 mg	Inhibitory Antibodies	TNF
T76793	Tigatuzumab	5 mg	Inhibitory Antibodies	TNF
T76793	Tigatuzumab	10 mg	Inhibitory Antibodies	TNF
T76793	Tigatuzumab	25 mg	Inhibitory Antibodies	TNF
T76793	Tigatuzumab	50 mg	Inhibitory Antibodies	TNF
T76794	Ulocuplumab	1 mg	Inhibitory Antibodies	CXCR|||Apoptosis
T76794	Ulocuplumab	5 mg	Inhibitory Antibodies	CXCR|||Apoptosis
T76794	Ulocuplumab	10 mg	Inhibitory Antibodies	CXCR|||Apoptosis
T76795	Xentuzumab	1 mg	Inhibitory Antibodies	Akt|||IGF-1R
T76795	Xentuzumab	5 mg	Inhibitory Antibodies	Akt|||IGF-1R
T76795	Xentuzumab	10 mg	Inhibitory Antibodies	Akt|||IGF-1R
T76796	Patritumab	1 mg	Inhibitory Antibodies	EGFR|||ERK|||Akt|||HER
T76796	Patritumab	5 mg	Inhibitory Antibodies	EGFR|||ERK|||Akt|||HER
T76796	Patritumab	10 mg	Inhibitory Antibodies	EGFR|||ERK|||Akt|||HER
T76797	Anti-Human IL-17A	1 mg	Inhibitory Antibodies	
T76797	Anti-Human IL-17A	5 mg	Inhibitory Antibodies	
T76797	Anti-Human IL-17A	10 mg	Inhibitory Antibodies	
T76797	Anti-Human IL-17A	25 mg	Inhibitory Antibodies	
T76797	Anti-Human IL-17A	50 mg	Inhibitory Antibodies	
T76797	Anti-Human IL-17A	100 mg	Inhibitory Antibodies	
T76798	Bimekizumab	1 mg	Inhibitory Antibodies	
T76798	Bimekizumab	5 mg	Inhibitory Antibodies	
T76798	Bimekizumab	10 mg	Inhibitory Antibodies	
T76799	Citatuzumab bogatox	5 mg	Inhibitory Antibodies	
T76799	Citatuzumab bogatox	50 mg	Inhibitory Antibodies	
T7680	GSNKGAIIGLM(131602-53-4(free base))	1 mL	Peptide	Beta Amyloid
T7680	GSNKGAIIGLM(131602-53-4(free base))	1 mg	Peptide	Beta Amyloid

Catalog ID	Name	Volume	Product Group	Target
T7680	GSNKGAIIGLM(131602-53-4(free base))	2 mg	Peptide	Beta Amyloid
T7680	GSNKGAIIGLM(131602-53-4(free base))	5 mg	Peptide	Beta Amyloid
T7680	GSNKGAIIGLM(131602-53-4(free base))	10 mg	Peptide	Beta Amyloid
T7680	GSNKGAIIGLM(131602-53-4(free base))	25 mg	Peptide	Beta Amyloid
T7680	GSNKGAIIGLM(131602-53-4(free base))	50 mg	Peptide	Beta Amyloid
T7680	GSNKGAIIGLM(131602-53-4(free base))	100 mg	Peptide	Beta Amyloid
T76800	Dalotuzumab	5 mg	Inhibitory Antibodies	
T76801	Denintuzumab	1 mg	Inhibitory Antibodies	ADC Antibody
T76801	Denintuzumab	5 mg	Inhibitory Antibodies	ADC Antibody
T76802	Drozitumab	1 mg	Inhibitory Antibodies	TNF
T76802	Drozitumab	5 mg	Inhibitory Antibodies	TNF
T76802	Drozitumab	10 mg	Inhibitory Antibodies	TNF
T76802	Drozitumab	25 mg	Inhibitory Antibodies	TNF
T76802	Drozitumab	50 mg	Inhibitory Antibodies	TNF
T76803	Elsilimomab	5 mg	Inhibitory Antibodies	
T76804	Pamrevlumab	1 mg	Inhibitory Antibodies	Apoptosis
T76804	Pamrevlumab	5 mg	Inhibitory Antibodies	Apoptosis
T76804	Pamrevlumab	10 mg	Inhibitory Antibodies	Apoptosis
T76804	Pamrevlumab	25 mg	Inhibitory Antibodies	Apoptosis
T76804	Pamrevlumab	50 mg	Inhibitory Antibodies	Apoptosis
T76805	Epratuzumab	5 mg	Inhibitory Antibodies	
T76806	Bezlotoxumab	5 mg	Inhibitory Antibodies	
T76807	Etaracizumab	1 mg	Inhibitory Antibodies	
T76807	Etaracizumab	5 mg	Inhibitory Antibodies	
T76808	Fontolizumab	5 mg	Inhibitory Antibodies	
T76809	Galiximab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76809	Galiximab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76809	Galiximab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76809	Galiximab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T76809	Galiximab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T7681	AZD-5069	1 mL	Small Compound	CXCR
T7681	AZD-5069	1 mg	Small Compound	CXCR
T7681	AZD-5069	2 mg	Small Compound	CXCR
T7681	AZD-5069	5 mg	Small Compound	CXCR
T7681	AZD-5069	10 mg	Small Compound	CXCR
T7681	AZD-5069	25 mg	Small Compound	CXCR
T7681	AZD-5069	50 mg	Small Compound	CXCR
T7681	AZD-5069	100 mg	Small Compound	CXCR
T7681	AZD-5069	500 mg	Small Compound	CXCR
T76810	Ganitumab	1 mg	Inhibitory Antibodies	IGF-1R
T76810	Ganitumab	5 mg	Inhibitory Antibodies	IGF-1R
T76810	Ganitumab	10 mg	Inhibitory Antibodies	IGF-1R
T76810	Ganitumab	25 mg	Inhibitory Antibodies	IGF-1R
T76810	Ganitumab	50 mg	Inhibitory Antibodies	IGF-1R
T76811	Imgatuzumab	5 mg	Inhibitory Antibodies	
T76812	Intetumumab	1 mg	Inhibitory Antibodies	EGFR
T76812	Intetumumab	5 mg	Inhibitory Antibodies	EGFR
T76812	Intetumumab	10 mg	Inhibitory Antibodies	EGFR
T76812	Intetumumab	25 mg	Inhibitory Antibodies	EGFR

Catalog ID	Name	Volume	Product Group	Target
T76812	Intetumumab	50 mg	Inhibitory Antibodies	EGFR
T76812	Intetumumab	100 mg	Inhibitory Antibodies	EGFR
T76813	Bedinvetmab	5 mg	Inhibitory Antibodies	
T76814	Lampalizumab	5 mg	Inhibitory Antibodies	
T76815	Lexatumumab	1 mg	Inhibitory Antibodies	Apoptosis
T76815	Lexatumumab	5 mg	Inhibitory Antibodies	Apoptosis
T76815	Lexatumumab	10 mg	Inhibitory Antibodies	Apoptosis
T76816	Lokivetmab	5 mg	Inhibitory Antibodies	
T76817	Lulizumab	5 mg	Inhibitory Antibodies	
T76818	Lumretuzumab	1 mg	Inhibitory Antibodies	EGFR
T76818	Lumretuzumab	5 mg	Inhibitory Antibodies	EGFR
T76818	Lumretuzumab	10 mg	Inhibitory Antibodies	EGFR
T76818	Lumretuzumab	25 mg	Inhibitory Antibodies	EGFR
T76818	Lumretuzumab	50 mg	Inhibitory Antibodies	EGFR
T76818	Lumretuzumab	100 mg	Inhibitory Antibodies	EGFR
T76819	Metelimumab	5 mg	Inhibitory Antibodies	
T7682	Asymmetric dimethylarginine	5 mg	Natural Product	NO Synthase|||NOD|||Endogenous Metabolite
T7682	Asymmetric dimethylarginine	10 mg	Natural Product	NO Synthase|||NOD|||Endogenous Metabolite
T7682	Asymmetric dimethylarginine	25 mg	Natural Product	NO Synthase|||NOD|||Endogenous Metabolite
T7682	Asymmetric dimethylarginine	50 mg	Natural Product	NO Synthase|||NOD|||Endogenous Metabolite
T7682	Asymmetric dimethylarginine	100 mg	Natural Product	NO Synthase|||NOD|||Endogenous Metabolite
T76820	Namilumab	5 mg	Inhibitory Antibodies	
T76821	Ocaratuzumab	5 mg	Inhibitory Antibodies	
T76822	Pagibaximab	5 mg	Inhibitory Antibodies	
T76823	Perakizumab	5 mg	Inhibitory Antibodies	
T76824	Quilizumab	5 mg	Inhibitory Antibodies	
T76825	Ruplizumab	1 mg	Inhibitory Antibodies	TNF
T76825	Ruplizumab	5 mg	Inhibitory Antibodies	TNF
T76825	Ruplizumab	10 mg	Inhibitory Antibodies	TNF
T76825	Ruplizumab	25 mg	Inhibitory Antibodies	TNF
T76825	Ruplizumab	50 mg	Inhibitory Antibodies	TNF
T76826	Sirukumab	1 mg	Inhibitory Antibodies	
T76826	Sirukumab	5 mg	Inhibitory Antibodies	
T76826	Sirukumab	10 mg	Inhibitory Antibodies	
T76826	Sirukumab	25 mg	Inhibitory Antibodies	
T76826	Sirukumab	50 mg	Inhibitory Antibodies	
T76826	Sirukumab	100 mg	Inhibitory Antibodies	
T76827	Solanezumab	1 mg	Inhibitory Antibodies	Beta Amyloid
T76827	Solanezumab	5 mg	Inhibitory Antibodies	Beta Amyloid
T76827	Solanezumab	10 mg	Inhibitory Antibodies	Beta Amyloid
T76827	Solanezumab	25 mg	Inhibitory Antibodies	Beta Amyloid
T76827	Solanezumab	50 mg	Inhibitory Antibodies	Beta Amyloid
T76827	Solanezumab	100 mg	Inhibitory Antibodies	Beta Amyloid
T76828	Sonepcizumab	1 mg	Inhibitory Antibodies	LPL Receptor
T76828	Sonepcizumab	5 mg	Inhibitory Antibodies	LPL Receptor
T76828	Sonepcizumab	10 mg	Inhibitory Antibodies	LPL Receptor
T76828	Sonepcizumab	25 mg	Inhibitory Antibodies	LPL Receptor
T76828	Sonepcizumab	50 mg	Inhibitory Antibodies	LPL Receptor
T76828	Sonepcizumab	100 mg	Inhibitory Antibodies	LPL Receptor

Catalog ID	Name	Volume	Product Group	Target
T76829	Tarextumab	5 mg	Inhibitory Antibodies	
T7683	Adenosine amine congener	1 mL	Small Compound	Adenosine Receptor
T7683	Adenosine amine congener	1 mg	Small Compound	Adenosine Receptor
T7683	Adenosine amine congener	5 mg	Small Compound	Adenosine Receptor
T7683	Adenosine amine congener	10 mg	Small Compound	Adenosine Receptor
T7683	Adenosine amine congener	25 mg	Small Compound	Adenosine Receptor
T7683	Adenosine amine congener	50 mg	Small Compound	Adenosine Receptor
T7683	Adenosine amine congener	100 mg	Small Compound	Adenosine Receptor
T76830	Teneliximab	1 mg	Inhibitory Antibodies	TNF
T76830	Teneliximab	5 mg	Inhibitory Antibodies	TNF
T76830	Teneliximab	10 mg	Inhibitory Antibodies	TNF
T76830	Teneliximab	25 mg	Inhibitory Antibodies	TNF
T76830	Teneliximab	50 mg	Inhibitory Antibodies	TNF
T76830	Teneliximab	100 mg	Inhibitory Antibodies	TNF
T76830	Teneliximab	200 mg	Inhibitory Antibodies	TNF
T76831	Tesidolumab	1 mg	Inhibitory Antibodies	Complement System
T76831	Tesidolumab	5 mg	Inhibitory Antibodies	Complement System
T76831	Tesidolumab	10 mg	Inhibitory Antibodies	Complement System
T76831	Tesidolumab	25 mg	Inhibitory Antibodies	Complement System
T76831	Tesidolumab	50 mg	Inhibitory Antibodies	Complement System
T76831	Tesidolumab	100 mg	Inhibitory Antibodies	Complement System
T76832	Timolumab	1 mg	Inhibitory Antibodies	Others
T76832	Timolumab	5 mg	Inhibitory Antibodies	Others
T76832	Timolumab	10 mg	Inhibitory Antibodies	Others
T76832	Timolumab	25 mg	Inhibitory Antibodies	Others
T76832	Timolumab	50 mg	Inhibitory Antibodies	Others
T76833	Tomuzotuximab	5 mg	Inhibitory Antibodies	
T76834	Toralizumab	5 mg	Inhibitory Antibodies	
T76835	Tositumomab	5 mg	Inhibitory Antibodies	
T76836	Tucotuzumab	5 mg	Inhibitory Antibodies	
T76837	Vanucizumab	5 mg	Inhibitory Antibodies	
T76838	Vepalimomab	5 mg	Inhibitory Antibodies	
T76839	Visilizumab	5 mg	Inhibitory Antibodies	
T76840	Vunakizumab	1 mg	Inhibitory Antibodies	IL Receptor
T76840	Vunakizumab	5 mg	Inhibitory Antibodies	IL Receptor
T76840	Vunakizumab	10 mg	Inhibitory Antibodies	IL Receptor
T76840	Vunakizumab	25 mg	Inhibitory Antibodies	IL Receptor
T76840	Vunakizumab	50 mg	Inhibitory Antibodies	IL Receptor
T76841	Enlimomab	5 mg	Inhibitory Antibodies	
T76842	Ansuvimab	5 mg	Inhibitory Antibodies	
T76843	Tebentafusp	1 mg	Inhibitory Antibodies	TNF
T76843	Tebentafusp	5 mg	Inhibitory Antibodies	TNF
T76843	Tebentafusp	10 mg	Inhibitory Antibodies	TNF
T76844	Abciximab	1 mg	Inhibitory Antibodies	Integrin
T76844	Abciximab	5 mg	Inhibitory Antibodies	Integrin
T76844	Abciximab	10 mg	Inhibitory Antibodies	Integrin
T76844	Abciximab	25 mg	Inhibitory Antibodies	Integrin
T76844	Abciximab	50 mg	Inhibitory Antibodies	Integrin
T76844	Abciximab	100 mg	Inhibitory Antibodies	Integrin

Catalog ID	Name	Volume	Product Group	Target
T76845	Sotrovimab	1 mg	Inhibitory Antibodies	SARS-CoV
T76845	Sotrovimab	5 mg	Inhibitory Antibodies	SARS-CoV
T76845	Sotrovimab	10 mg	Inhibitory Antibodies	SARS-CoV
T76845	Sotrovimab	25 mg	Inhibitory Antibodies	SARS-CoV
T76845	Sotrovimab	50 mg	Inhibitory Antibodies	SARS-CoV
T76846	Casirivimab	5 mg	Inhibitory Antibodies	
T76847	Imdevimab	5 mg	Inhibitory Antibodies	
T76848	Atoltivimab	5 mg	Inhibitory Antibodies	
T76849	Bamlanivimab	5 mg	Inhibitory Antibodies	
T7685	USP25/28 inhibitor AZ1	1 mL	Small Compound	DUB
T7685	USP25/28 inhibitor AZ1	1 mg	Small Compound	DUB
T7685	USP25/28 inhibitor AZ1	5 mg	Small Compound	DUB
T7685	USP25/28 inhibitor AZ1	10 mg	Small Compound	DUB
T7685	USP25/28 inhibitor AZ1	25 mg	Small Compound	DUB
T7685	USP25/28 inhibitor AZ1	50 mg	Small Compound	DUB
T7685	USP25/28 inhibitor AZ1	100 mg	Small Compound	DUB
T7685	USP25/28 inhibitor AZ1	500 mg	Small Compound	DUB
T76850	Dostarlimab	5 mg	Inhibitory Antibodies	
T76851	Regdanvimab	5 mg	Inhibitory Antibodies	
T76852	Etesevimab	5 mg	Inhibitory Antibodies	
T76853	Ropeginterferon alfa-2b	5 mg	Inhibitory Antibodies	
T76853	Ropeginterferon alfa-2b	50 mg	Inhibitory Antibodies	
T76854	Loncastuximab tesirine	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T76854	Loncastuximab tesirine	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T76855	Gresonitamab	5 mg	Inhibitory Antibodies	
T76856	Andecaliximab	1 mg	Inhibitory Antibodies	MMP|||Virus Protease
T76856	Andecaliximab	5 mg	Inhibitory Antibodies	MMP|||Virus Protease
T76856	Andecaliximab	10 mg	Inhibitory Antibodies	MMP|||Virus Protease
T76857	Anetumab	1 mg	Inhibitory Antibodies	Others
T76857	Anetumab	5 mg	Inhibitory Antibodies	Others
T76857	Anetumab	10 mg	Inhibitory Antibodies	Others
T76858	Ascrinvacumab	1 mg	Inhibitory Antibodies	ALK|||TGF-beta/Smad
T76858	Ascrinvacumab	5 mg	Inhibitory Antibodies	ALK|||TGF-beta/Smad
T76858	Ascrinvacumab	10 mg	Inhibitory Antibodies	ALK|||TGF-beta/Smad
T76859	Bavunalimab	5 mg	Inhibitory Antibodies	
T7686	Ramiprilat	1 mg	Small Compound	RAAS
T7686	Ramiprilat	5 mg	Small Compound	RAAS
T7686	Ramiprilat	10 mg	Small Compound	RAAS
T7686	Ramiprilat	25 mg	Small Compound	RAAS
T7686	Ramiprilat	50 mg	Small Compound	RAAS
T7686	Ramiprilat	100 mg	Small Compound	RAAS
T7686	Ramiprilat	500 mg	Small Compound	RAAS
T76860	Bimagrumab	1 mg	Inhibitory Antibodies	Others
T76860	Bimagrumab	5 mg	Inhibitory Antibodies	Others
T76860	Bimagrumab	10 mg	Inhibitory Antibodies	Others
T76860	Bimagrumab	25 mg	Inhibitory Antibodies	Others
T76860	Bimagrumab	50 mg	Inhibitory Antibodies	Others
T76860	Bimagrumab	100 mg	Inhibitory Antibodies	Others
T76861	Cinpanemab	1 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T76861	Cinpanemab	5 mg	Inhibitory Antibodies	Others
T76861	Cinpanemab	10 mg	Inhibitory Antibodies	Others
T76861	Cinpanemab	25 mg	Inhibitory Antibodies	Others
T76861	Cinpanemab	50 mg	Inhibitory Antibodies	Others
T76861	Cinpanemab	100 mg	Inhibitory Antibodies	Others
T76862	Crotedumab	5 mg	Inhibitory Antibodies	
T76863	Elezanumab	1 mg	Inhibitory Antibodies	TGF-beta/Smad
T76863	Elezanumab	5 mg	Inhibitory Antibodies	TGF-beta/Smad
T76863	Elezanumab	10 mg	Inhibitory Antibodies	TGF-beta/Smad
T76864	Enapotamab	1 mg	Inhibitory Antibodies	TAM Receptor
T76864	Enapotamab	5 mg	Inhibitory Antibodies	TAM Receptor
T76864	Enapotamab	10 mg	Inhibitory Antibodies	TAM Receptor
T76864	Enapotamab	25 mg	Inhibitory Antibodies	TAM Receptor
T76864	Enapotamab	50 mg	Inhibitory Antibodies	TAM Receptor
T76864	Enapotamab	100 mg	Inhibitory Antibodies	TAM Receptor
T76865	Enavatuzumab	5 mg	Inhibitory Antibodies	
T76866	Icrucumab	1 mg	Inhibitory Antibodies	VEGFR
T76866	Icrucumab	5 mg	Inhibitory Antibodies	VEGFR
T76866	Icrucumab	10 mg	Inhibitory Antibodies	VEGFR
T76867	Ravulizumab	1 mg	Inhibitory Antibodies	Complement System
T76867	Ravulizumab	5 mg	Inhibitory Antibodies	Complement System
T76867	Ravulizumab	10 mg	Inhibitory Antibodies	Complement System
T76867	Ravulizumab	25 mg	Inhibitory Antibodies	Complement System
T76867	Ravulizumab	50 mg	Inhibitory Antibodies	Complement System
T76867	Ravulizumab	100 mg	Inhibitory Antibodies	Complement System
T76868	Lacnotuzumab	5 mg	Inhibitory Antibodies	
T76869	Lirentelimab	1 mg	Inhibitory Antibodies	Apoptosis
T76869	Lirentelimab	5 mg	Inhibitory Antibodies	Apoptosis
T76869	Lirentelimab	10 mg	Inhibitory Antibodies	Apoptosis
T76869	Lirentelimab	25 mg	Inhibitory Antibodies	Apoptosis
T76869	Lirentelimab	50 mg	Inhibitory Antibodies	Apoptosis
T7687	AC 45594	1 mL	Small Compound	Others
T7687	AC 45594	10 mg	Small Compound	Others
T7687	AC 45594	25 mg	Small Compound	Others
T7687	AC 45594	50 mg	Small Compound	Others
T7687	AC 45594	100 mg	Small Compound	Others
T7687	AC 45594	200 mg	Small Compound	Others
T76870	Narsoplimab	1 mg	Inhibitory Antibodies	SARS-CoV
T76870	Narsoplimab	5 mg	Inhibitory Antibodies	SARS-CoV
T76870	Narsoplimab	10 mg	Inhibitory Antibodies	SARS-CoV
T76871	Navicixizumab	5 mg	Inhibitory Antibodies	
T76872	Neihulizumab	5 mg	Inhibitory Antibodies	
T76873	Nidanilimab	1 mg	Inhibitory Antibodies	IL Receptor
T76873	Nidanilimab	5 mg	Inhibitory Antibodies	IL Receptor
T76873	Nidanilimab	10 mg	Inhibitory Antibodies	IL Receptor
T76873	Nidanilimab	25 mg	Inhibitory Antibodies	IL Receptor
T76873	Nidanilimab	50 mg	Inhibitory Antibodies	IL Receptor
T76874	Erenumab	1 mg	Inhibitory Antibodies	CGRP Receptor
T76874	Erenumab	5 mg	Inhibitory Antibodies	CGRP Receptor

Catalog ID	Name	Volume	Product Group	Target
T76874	Erenumab	10 mg	Inhibitory Antibodies	CGRP Receptor
T76875	Zanidatamab	5 mg	Inhibitory Antibodies	
T76876	Volagidemab	1 mg	Inhibitory Antibodies	Glucagon Receptor
T76876	Volagidemab	5 mg	Inhibitory Antibodies	Glucagon Receptor
T76876	Volagidemab	10 mg	Inhibitory Antibodies	Glucagon Receptor
T76876	Volagidemab	25 mg	Inhibitory Antibodies	Glucagon Receptor
T76876	Volagidemab	50 mg	Inhibitory Antibodies	Glucagon Receptor
T76877	Vofatamab	1 mg	Inhibitory Antibodies	FGFR
T76877	Vofatamab	5 mg	Inhibitory Antibodies	FGFR
T76877	Vofatamab	10 mg	Inhibitory Antibodies	FGFR
T76877	Vofatamab	25 mg	Inhibitory Antibodies	FGFR
T76877	Vofatamab	50 mg	Inhibitory Antibodies	FGFR
T76878	Vobarilizumab	5 mg	Inhibitory Antibodies	
T76879	Vesencumab	1 mg	Inhibitory Antibodies	Complement System
T76879	Vesencumab	5 mg	Inhibitory Antibodies	Complement System
T76879	Vesencumab	10 mg	Inhibitory Antibodies	Complement System
T76879	Vesencumab	25 mg	Inhibitory Antibodies	Complement System
T76879	Vesencumab	50 mg	Inhibitory Antibodies	Complement System
T7688	4-Nonylphenylboronic acid	1 mL	Small Compound	FAAH
T7688	4-Nonylphenylboronic acid	100 mg	Small Compound	FAAH
T76880	Tepoditamab	5 mg	Inhibitory Antibodies	
T76881	Teclistamab	1 mg	Inhibitory Antibodies	
T76881	Teclistamab	5 mg	Inhibitory Antibodies	
T76881	Teclistamab	10 mg	Inhibitory Antibodies	
T76881	Teclistamab	25 mg	Inhibitory Antibodies	
T76881	Teclistamab	50 mg	Inhibitory Antibodies	
T76881	Teclistamab	100 mg	Inhibitory Antibodies	
T76882	Talquetamab	1 mg	Inhibitory Antibodies	Dopamine Receptor
T76882	Talquetamab	2 mg	Inhibitory Antibodies	Dopamine Receptor
T76882	Talquetamab	5 mg	Inhibitory Antibodies	Dopamine Receptor
T76882	Talquetamab	10 mg	Inhibitory Antibodies	Dopamine Receptor
T76882	Talquetamab	25 mg	Inhibitory Antibodies	Dopamine Receptor
T76882	Talquetamab	50 mg	Inhibitory Antibodies	Dopamine Receptor
T76882	Talquetamab	100 mg	Inhibitory Antibodies	Dopamine Receptor
T76883	Talacotuzumab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related|||Interleukin
T76883	Talacotuzumab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related|||Interleukin
T76883	Talacotuzumab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related|||Interleukin
T76884	Spesolimab	1 mg	Inhibitory Antibodies	IL Receptor
T76884	Spesolimab	5 mg	Inhibitory Antibodies	IL Receptor
T76884	Spesolimab	10 mg	Inhibitory Antibodies	IL Receptor
T76884	Spesolimab	25 mg	Inhibitory Antibodies	IL Receptor
T76884	Spesolimab	50 mg	Inhibitory Antibodies	IL Receptor
T76884	Spesolimab	100 mg	Inhibitory Antibodies	IL Receptor
T76885	Sonelokimab	5 mg	Inhibitory Antibodies	
T76886	Semorinemab	5 mg	Inhibitory Antibodies	
T76887	Rinucumab	1 mg	Inhibitory Antibodies	PDGFR
T76887	Rinucumab	5 mg	Inhibitory Antibodies	PDGFR
T76887	Rinucumab	10 mg	Inhibitory Antibodies	PDGFR
T76887	Rinucumab	25 mg	Inhibitory Antibodies	PDGFR

Catalog ID	Name	Volume	Product Group	Target
T76887	Rinucumab	50 mg	Inhibitory Antibodies	PDGFR
T76887	Rinucumab	100 mg	Inhibitory Antibodies	PDGFR
T76888	Quetmolimab	1 mg	Inhibitory Antibodies	Others
T76888	Quetmolimab	5 mg	Inhibitory Antibodies	Others
T76888	Quetmolimab	10 mg	Inhibitory Antibodies	Others
T76888	Quetmolimab	25 mg	Inhibitory Antibodies	Others
T76888	Quetmolimab	50 mg	Inhibitory Antibodies	Others
T76888	Quetmolimab	100 mg	Inhibitory Antibodies	Others
T76889	Prasinezumab	5 mg	Inhibitory Antibodies	
T7689	Tetradecyl Phosphonate	5 mg	Small Compound	LPA Receptor
T7689	Tetradecyl Phosphonate	10 mg	Small Compound	LPA Receptor
T7689	Tetradecyl Phosphonate	25 mg	Small Compound	LPA Receptor
T7689	Tetradecyl Phosphonate	50 mg	Small Compound	LPA Receptor
T7689	Tetradecyl Phosphonate	100 mg	Small Compound	LPA Receptor
T7689	Tetradecyl Phosphonate	200 mg	Small Compound	LPA Receptor
T7689	Tetradecyl Phosphonate	500 mg	Small Compound	LPA Receptor
T76890	Petosemtamab	1 mg	Inhibitory Antibodies	EGFR
T76890	Petosemtamab	5 mg	Inhibitory Antibodies	EGFR
T76890	Petosemtamab	10 mg	Inhibitory Antibodies	EGFR
T76891	Oxelumab	1 mg	Inhibitory Antibodies	Interleukin
T76891	Oxelumab	5 mg	Inhibitory Antibodies	Interleukin
T76891	Oxelumab	10 mg	Inhibitory Antibodies	Interleukin
T76891	Oxelumab	25 mg	Inhibitory Antibodies	Interleukin
T76891	Oxelumab	50 mg	Inhibitory Antibodies	Interleukin
T76891	Oxelumab	100 mg	Inhibitory Antibodies	Interleukin
T76892	Ordesekimab	1 mg	Inhibitory Antibodies	IL Receptor
T76892	Ordesekimab	5 mg	Inhibitory Antibodies	IL Receptor
T76892	Ordesekimab	10 mg	Inhibitory Antibodies	IL Receptor
T76892	Ordesekimab	25 mg	Inhibitory Antibodies	IL Receptor
T76892	Ordesekimab	50 mg	Inhibitory Antibodies	IL Receptor
T76893	Lusvertikimab	1 mg	Inhibitory Antibodies	IL Receptor
T76893	Lusvertikimab	5 mg	Inhibitory Antibodies	IL Receptor
T76893	Lusvertikimab	10 mg	Inhibitory Antibodies	IL Receptor
T76893	Lusvertikimab	25 mg	Inhibitory Antibodies	IL Receptor
T76893	Lusvertikimab	50 mg	Inhibitory Antibodies	IL Receptor
T76894	Abelacimab	1 mg	Inhibitory Antibodies	Factor Xa
T76894	Abelacimab	5 mg	Inhibitory Antibodies	Factor Xa
T76895	Abicipar pegol	5 mg	Inhibitory Antibodies	
T76895	Abicipar pegol	50 mg	Inhibitory Antibodies	
T76896	Abrezekimab	1 mg	Inhibitory Antibodies	IL Receptor
T76896	Abrezekimab	5 mg	Inhibitory Antibodies	IL Receptor
T76896	Abrezekimab	10 mg	Inhibitory Antibodies	IL Receptor
T76897	Acasunlimab	5 mg	Inhibitory Antibodies	
T76898	Adalimumab beta	5 mg	Inhibitory Antibodies	
T76898	Adalimumab beta	50 mg	Inhibitory Antibodies	
T76899	Adebrelimab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T76899	Adebrelimab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T76899	Adebrelimab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T76899	Adebrelimab	25 mg	Inhibitory Antibodies	PD-1/PD-L1

Catalog ID	Name	Volume	Product Group	Target
T76899	Adebrelimab	50 mg	Inhibitory Antibodies	PD-1/PD-L1
T76899	Adebrelimab	100 mg	Inhibitory Antibodies	PD-1/PD-L1
T7690	2-hydroxy Flutamide	1 mL	Small Compound	Androgen Receptor
T7690	2-hydroxy Flutamide	5 mg	Small Compound	Androgen Receptor
T7690	2-hydroxy Flutamide	10 mg	Small Compound	Androgen Receptor
T7690	2-hydroxy Flutamide	25 mg	Small Compound	Androgen Receptor
T7690	2-hydroxy Flutamide	50 mg	Small Compound	Androgen Receptor
T7690	2-hydroxy Flutamide	100 mg	Small Compound	Androgen Receptor
T7690	2-hydroxy Flutamide	200 mg	Small Compound	Androgen Receptor
T76900	Adintrevimab	5 mg	Inhibitory Antibodies	
T76901	Afasevikumab	5 mg	Inhibitory Antibodies	
T76902	Afelimomab	5 mg	Inhibitory Antibodies	
T76903	Alvircept sudotox	5 mg	Inhibitory Antibodies	
T76903	Alvircept sudotox	50 mg	Inhibitory Antibodies	
T76904	Amubarvimab	5 mg	Inhibitory Antibodies	
T76905	Anbenitamab	5 mg	Inhibitory Antibodies	
T76906	Anrukinzumab	5 mg	Inhibitory Antibodies	
T76907	Palivizumab	1 mg	Inhibitory Antibodies	RSV
T76907	Palivizumab	5 mg	Inhibitory Antibodies	RSV
T76907	Palivizumab	10 mg	Inhibitory Antibodies	RSV
T76907	Palivizumab	25 mg	Inhibitory Antibodies	RSV
T76907	Palivizumab	50 mg	Inhibitory Antibodies	RSV
T76907	Palivizumab	100 mg	Inhibitory Antibodies	RSV
T76908	Anumigilimab	1 mg	Inhibitory Antibodies	c-Fms
T76908	Anumigilimab	5 mg	Inhibitory Antibodies	c-Fms
T76908	Anumigilimab	10 mg	Inhibitory Antibodies	c-Fms
T76908	Anumigilimab	25 mg	Inhibitory Antibodies	c-Fms
T76908	Anumigilimab	50 mg	Inhibitory Antibodies	c-Fms
T76909	Apolizumab	5 mg	Inhibitory Antibodies	
T7691	NSC 3852	25 mg	Small Compound	HDAC
T7691	NSC 3852	50 mg	Small Compound	HDAC
T7691	NSC 3852	100 mg	Small Compound	HDAC
T76910	Astegolimab	1 mg	Inhibitory Antibodies	Interleukin
T76910	Astegolimab	5 mg	Inhibitory Antibodies	Interleukin
T76910	Astegolimab	10 mg	Inhibitory Antibodies	Interleukin
T76910	Astegolimab	25 mg	Inhibitory Antibodies	Interleukin
T76910	Astegolimab	50 mg	Inhibitory Antibodies	Interleukin
T76910	Astegolimab	100 mg	Inhibitory Antibodies	Interleukin
T76911	Asunercept	5 mg	Inhibitory Antibodies	
T76911	Asunercept	50 mg	Inhibitory Antibodies	
T76912	Atorolimumab	5 mg	Inhibitory Antibodies	
T76913	Avdoralimab	5 mg	Inhibitory Antibodies	
T76914	Avizakimab	1 mg	Inhibitory Antibodies	
T76914	Avizakimab	5 mg	Inhibitory Antibodies	
T76915	Axatilimab	1 mg	Inhibitory Antibodies	CSF-1R
T76915	Axatilimab	5 mg	Inhibitory Antibodies	CSF-1R
T76915	Axatilimab	10 mg	Inhibitory Antibodies	CSF-1R
T76915	Axatilimab	25 mg	Inhibitory Antibodies	CSF-1R
T76915	Axatilimab	50 mg	Inhibitory Antibodies	CSF-1R

Catalog ID	Name	Volume	Product Group	Target
T76916	Bafisontamab	5 mg	Inhibitory Antibodies	
T76917	Balstilimab	5 mg	Inhibitory Antibodies	
T76918	Barecetamab	1 mg	Inhibitory Antibodies	EGFR
T76918	Barecetamab	5 mg	Inhibitory Antibodies	EGFR
T76918	Barecetamab	10 mg	Inhibitory Antibodies	EGFR
T76918	Barecetamab	25 mg	Inhibitory Antibodies	EGFR
T76918	Barecetamab	50 mg	Inhibitory Antibodies	EGFR
T76918	Barecetamab	100 mg	Inhibitory Antibodies	EGFR
T76919	Barzolvolimab	5 mg	Inhibitory Antibodies	
T7692	2,4-DPD	1 mL	Small Compound	HIF
T7692	2,4-DPD	100 mg	Small Compound	HIF
T76920	Bectumomab	5 mg	Inhibitory Antibodies	
T76921	Befovacimab	5 mg	Inhibitory Antibodies	
T76922	Begelomab	1 mg	Inhibitory Antibodies	DPP-4
T76922	Begelomab	5 mg	Inhibitory Antibodies	DPP-4
T76922	Begelomab	10 mg	Inhibitory Antibodies	DPP-4
T76922	Begelomab	25 mg	Inhibitory Antibodies	DPP-4
T76922	Begelomab	50 mg	Inhibitory Antibodies	DPP-4
T76923	Beludavimab	5 mg	Inhibitory Antibodies	
T76924	Efalizumab	1 mg	Inhibitory Antibodies	Integrin
T76924	Efalizumab	5 mg	Inhibitory Antibodies	Integrin
T76924	Efalizumab	10 mg	Inhibitory Antibodies	Integrin
T76924	Efalizumab	25 mg	Inhibitory Antibodies	Integrin
T76924	Efalizumab	50 mg	Inhibitory Antibodies	Integrin
T76924	Efalizumab	100 mg	Inhibitory Antibodies	Integrin
T76925	Benufutamab	5 mg	Inhibitory Antibodies	
T76926	Bepranemab	1 mg	Inhibitory Antibodies	Microtubule Associated
T76926	Bepranemab	5 mg	Inhibitory Antibodies	Microtubule Associated
T76926	Bepranemab	10 mg	Inhibitory Antibodies	Microtubule Associated
T76926	Bepranemab	25 mg	Inhibitory Antibodies	Microtubule Associated
T76926	Bepranemab	50 mg	Inhibitory Antibodies	Microtubule Associated
T76927	Bersanlimab	1 mg	Inhibitory Antibodies	Integrin
T76927	Bersanlimab	5 mg	Inhibitory Antibodies	Integrin
T76927	Bersanlimab	10 mg	Inhibitory Antibodies	Integrin
T76928	Bertilimumab	5 mg	Inhibitory Antibodies	
T76929	Betifisolimab	5 mg	Inhibitory Antibodies	
T7693	Thiorphan	1 mL	Small Compound	Neprilysin
T7693	Thiorphan	2 mg	Small Compound	Neprilysin
T7693	Thiorphan	5 mg	Small Compound	Neprilysin
T7693	Thiorphan	10 mg	Small Compound	Neprilysin
T7693	Thiorphan	25 mg	Small Compound	Neprilysin
T7693	Thiorphan	50 mg	Small Compound	Neprilysin
T7693	Thiorphan	100 mg	Small Compound	Neprilysin
T7693	Thiorphan	500 mg	Small Compound	Neprilysin
T76930	Bifarcept	5 mg	Inhibitory Antibodies	
T76930	Bifarcept	50 mg	Inhibitory Antibodies	
T76931	Birtamimab	5 mg	Inhibitory Antibodies	
T76932	Blontuvetmab	5 mg	Inhibitory Antibodies	
T76933	Botensilimab	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T76934	Brazikumab	1 mg	Inhibitory Antibodies	
T76934	Brazikumab	5 mg	Inhibitory Antibodies	
T76934	Brazikumab	10 mg	Inhibitory Antibodies	
T76934	Brazikumab	25 mg	Inhibitory Antibodies	
T76934	Brazikumab	50 mg	Inhibitory Antibodies	
T76934	Brazikumab	100 mg	Inhibitory Antibodies	
T76935	Briakinumab	5 mg	Inhibitory Antibodies	
T76936	Budigalimab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T76936	Budigalimab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T76936	Budigalimab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T76936	Budigalimab	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T76936	Budigalimab	50 mg	Inhibitory Antibodies	PD-1/PD-L1
T76937	Burfiralimab	1 mg	Inhibitory Antibodies	HBV
T76937	Burfiralimab	5 mg	Inhibitory Antibodies	HBV
T76937	Burfiralimab	10 mg	Inhibitory Antibodies	HBV
T76937	Burfiralimab	25 mg	Inhibitory Antibodies	HBV
T76937	Burfiralimab	50 mg	Inhibitory Antibodies	HBV
T76937	Burfiralimab	100 mg	Inhibitory Antibodies	HBV
T76938	Camoteskimab	5 mg	Inhibitory Antibodies	
T76939	Cantuzumab mertansine	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T76939	Cantuzumab mertansine	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T7694	6-fluoro-DL-Tryptophan	1 mL	Small Compound	5-HT Receptor
T7694	6-fluoro-DL-Tryptophan	50 mg	Small Compound	5-HT Receptor
T7694	6-fluoro-DL-Tryptophan	100 mg	Small Compound	5-HT Receptor
T76940	Cantuzumab ravtansine	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T76940	Cantuzumab ravtansine	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T76941	Carotuximab	1 mg	Inhibitory Antibodies	TGF-beta/Smad|||Immunology/Inflammation related
T76941	Carotuximab	5 mg	Inhibitory Antibodies	TGF-beta/Smad|||Immunology/Inflammation related
T76941	Carotuximab	10 mg	Inhibitory Antibodies	TGF-beta/Smad|||Immunology/Inflammation related
T76942	Cendakimab	5 mg	Inhibitory Antibodies	
T76943	Cepeginterferon alfa-2b	5 mg	Inhibitory Antibodies	
T76943	Cepeginterferon alfa-2b	50 mg	Inhibitory Antibodies	
T76944	Cergutuzumab amunaleukin	1 mg	Inhibitory Antibodies	Interleukin
T76944	Cergutuzumab amunaleukin	5 mg	Inhibitory Antibodies	Interleukin
T76944	Cergutuzumab amunaleukin	10 mg	Inhibitory Antibodies	Interleukin
T76944	Cergutuzumab amunaleukin	25 mg	Inhibitory Antibodies	Interleukin
T76944	Cergutuzumab amunaleukin	50 mg	Inhibitory Antibodies	Interleukin
T76945	Cetrelimab	5 mg	Inhibitory Antibodies	
T76946	Zuberitamab	5 mg	Inhibitory Antibodies	
T76947	COR-001	5 mg	Inhibitory Antibodies	
T76948	Zenocutuzumab	1 mg	Inhibitory Antibodies	HER
T76948	Zenocutuzumab	5 mg	Inhibitory Antibodies	HER
T76948	Zenocutuzumab	10 mg	Inhibitory Antibodies	HER
T76949	Zelminemab	1 mg	Inhibitory Antibodies	AChR
T76949	Zelminemab	5 mg	Inhibitory Antibodies	AChR
T76949	Zelminemab	10 mg	Inhibitory Antibodies	AChR
T76949	Zelminemab	25 mg	Inhibitory Antibodies	AChR
T76949	Zelminemab	50 mg	Inhibitory Antibodies	AChR
T7695	PNU-282987 S enantiomer free base	1 mL	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T7695	PNU-282987 S enantiomer free base	1 mg	Small Compound	AChR
T7695	PNU-282987 S enantiomer free base	5 mg	Small Compound	AChR
T7695	PNU-282987 S enantiomer free base	10 mg	Small Compound	AChR
T7695	PNU-282987 S enantiomer free base	25 mg	Small Compound	AChR
T7695	PNU-282987 S enantiomer free base	50 mg	Small Compound	AChR
T7695	PNU-282987 S enantiomer free base	100 mg	Small Compound	AChR
T76950	Zansecimab	1 mg	Inhibitory Antibodies	RAAS
T76950	Zansecimab	5 mg	Inhibitory Antibodies	RAAS
T76950	Zansecimab	10 mg	Inhibitory Antibodies	RAAS
T76950	Zansecimab	25 mg	Inhibitory Antibodies	RAAS
T76950	Zansecimab	50 mg	Inhibitory Antibodies	RAAS
T76951	Zampilimab	5 mg	Inhibitory Antibodies	
T76952	Zalifrelimab	5 mg	Inhibitory Antibodies	
T76953	Xeligekimab	1 mg	Inhibitory Antibodies	IL Receptor
T76953	Xeligekimab	5 mg	Inhibitory Antibodies	IL Receptor
T76953	Xeligekimab	10 mg	Inhibitory Antibodies	IL Receptor
T76953	Xeligekimab	25 mg	Inhibitory Antibodies	IL Receptor
T76953	Xeligekimab	50 mg	Inhibitory Antibodies	IL Receptor
T76954	Vulinacimab	5 mg	Inhibitory Antibodies	
T76955	Voxalatamab	5 mg	Inhibitory Antibodies	
T76956	Vixarelimab	1 mg	Inhibitory Antibodies	Interleukin
T76956	Vixarelimab	5 mg	Inhibitory Antibodies	Interleukin
T76956	Vixarelimab	10 mg	Inhibitory Antibodies	Interleukin
T76957	Belimumab	1 mg	Inhibitory Antibodies	TNF
T76957	Belimumab	5 mg	Inhibitory Antibodies	TNF
T76957	Belimumab	10 mg	Inhibitory Antibodies	TNF
T76957	Belimumab	50 mg	Inhibitory Antibodies	TNF
T76958	Vilobelimab	1 mg	Inhibitory Antibodies	Complement System|||SARS-CoV
T76958	Vilobelimab	5 mg	Inhibitory Antibodies	Complement System|||SARS-CoV
T76958	Vilobelimab	10 mg	Inhibitory Antibodies	Complement System|||SARS-CoV
T76958	Vilobelimab	25 mg	Inhibitory Antibodies	Complement System|||SARS-CoV
T76958	Vilobelimab	50 mg	Inhibitory Antibodies	Complement System|||SARS-CoV
T76959	Vibecotamab	5 mg	Inhibitory Antibodies	
T7696	3-Cyano-7-ethoxycoumarin	1 mL	Dye-Reagents	Others
T7696	3-Cyano-7-ethoxycoumarin	10 mg	Dye-Reagents	Others
T7696	3-Cyano-7-ethoxycoumarin	25 mg	Dye-Reagents	Others
T7696	3-Cyano-7-ethoxycoumarin	50 mg	Dye-Reagents	Others
T7696	3-Cyano-7-ethoxycoumarin	100 mg	Dye-Reagents	Others
T76960	Verpasep caltespen	5 mg	Small Compound	Others
T76960	Verpasep caltespen	50 mg	Small Compound	Others
T76961	Vepsitamab	5 mg	Inhibitory Antibodies	
T76962	Vapaliximab	5 mg	Inhibitory Antibodies	
T76963	Certolizumab pegol	1 mg	Inhibitory Antibodies	TNF
T76963	Certolizumab pegol	5 mg	Inhibitory Antibodies	TNF
T76963	Certolizumab pegol	10 mg	Inhibitory Antibodies	TNF
T76963	Certolizumab pegol	25 mg	Inhibitory Antibodies	TNF
T76963	Certolizumab pegol	50 mg	Inhibitory Antibodies	TNF
T76964	Valanafusp alfa	5 mg	Inhibitory Antibodies	
T76964	Valanafusp alfa	50 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T76965	Urabrelimab	5 mg	Inhibitory Antibodies	
T76966	Ublituximab	5 mg	Inhibitory Antibodies	
T76967	Ubamatamab	5 mg	Inhibitory Antibodies	
T76968	Tuvonralimab	5 mg	Inhibitory Antibodies	
T76969	Tuvirumab	5 mg	Inhibitory Antibodies	
T7697	BIX-01294	1 mL	Small Compound	Histone Methyltransferase|||Autophagy
T7697	BIX-01294	1 mg	Small Compound	Histone Methyltransferase|||Autophagy
T7697	BIX-01294	2 mg	Small Compound	Histone Methyltransferase|||Autophagy
T7697	BIX-01294	5 mg	Small Compound	Histone Methyltransferase|||Autophagy
T7697	BIX-01294	10 mg	Small Compound	Histone Methyltransferase|||Autophagy
T7697	BIX-01294	25 mg	Small Compound	Histone Methyltransferase|||Autophagy
T7697	BIX-01294	50 mg	Small Compound	Histone Methyltransferase|||Autophagy
T7697	BIX-01294	100 mg	Small Compound	Histone Methyltransferase|||Autophagy
T7697	BIX-01294	200 mg	Small Compound	Histone Methyltransferase|||Autophagy
T76970	Tagitanlimab	5 mg	Inhibitory Antibodies	
T76971	Trastuzumab beta	5 mg	Inhibitory Antibodies	
T76971	Trastuzumab beta	50 mg	Inhibitory Antibodies	
T76972	Tozorakimab	1 mg	Inhibitory Antibodies	Others
T76972	Tozorakimab	5 mg	Inhibitory Antibodies	Others
T76973	Tosatoxumab	5 mg	Inhibitory Antibodies	
T76974	Tafolecimab	5 mg	Inhibitory Antibodies	
T76975	Tomaralimab	1 mg	Inhibitory Antibodies	TLR
T76975	Tomaralimab	5 mg	Inhibitory Antibodies	TLR
T76975	Tomaralimab	10 mg	Inhibitory Antibodies	TLR
T76975	Tomaralimab	25 mg	Inhibitory Antibodies	TLR
T76975	Tomaralimab	50 mg	Inhibitory Antibodies	TLR
T76975	Tomaralimab	100 mg	Inhibitory Antibodies	TLR
T76976	Tixagevimab	5 mg	Inhibitory Antibodies	
T76977	Timigutuzumab	5 mg	Inhibitory Antibodies	
T76978	Siltuximab	1 mg	Inhibitory Antibodies	IL Receptor
T76978	Siltuximab	5 mg	Inhibitory Antibodies	IL Receptor
T76978	Siltuximab	10 mg	Inhibitory Antibodies	IL Receptor
T76978	Siltuximab	25 mg	Inhibitory Antibodies	IL Receptor
T76978	Siltuximab	50 mg	Inhibitory Antibodies	IL Receptor
T76978	Siltuximab	100 mg	Inhibitory Antibodies	IL Receptor
T76979	Tadocizumab	1 mg	Inhibitory Antibodies	Integrin
T76979	Tadocizumab	5 mg	Inhibitory Antibodies	Integrin
T76979	Tadocizumab	10 mg	Inhibitory Antibodies	Integrin
T76979	Tadocizumab	25 mg	Inhibitory Antibodies	Integrin
T76979	Tadocizumab	50 mg	Inhibitory Antibodies	Integrin
T76979	Tadocizumab	100 mg	Inhibitory Antibodies	Integrin
T7698	BS194	1 mL	Small Compound	CDK
T7698	BS194	1 mg	Small Compound	CDK
T7698	BS194	5 mg	Small Compound	CDK
T7698	BS194	10 mg	Small Compound	CDK
T7698	BS194	25 mg	Small Compound	CDK
T7698	BS194	50 mg	Small Compound	CDK
T7698	BS194	100 mg	Small Compound	CDK
T76980	Tidutamab	1 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T76980	Tidutamab	5 mg	Inhibitory Antibodies	Others
T76980	Tidutamab	10 mg	Inhibitory Antibodies	Others
T76980	Tidutamab	25 mg	Inhibitory Antibodies	Others
T76980	Tidutamab	50 mg	Inhibitory Antibodies	Others
T76981	Tibulizumab	5 mg	Inhibitory Antibodies	
T76982	Teropavimab	1 mg	Inhibitory Antibodies	
T76982	Teropavimab	5 mg	Inhibitory Antibodies	
T76982	Teropavimab	10 mg	Inhibitory Antibodies	
T76982	Teropavimab	25 mg	Inhibitory Antibodies	
T76983	Tengonermin	5 mg	Inhibitory Antibodies	
T76983	Tengonermin	50 mg	Inhibitory Antibodies	
T76984	Tecaginlimab	5 mg	Inhibitory Antibodies	
T76985	Tebotelimab	5 mg	Inhibitory Antibodies	
T76986	Tarlatamab	1 mg	Inhibitory Antibodies	
T76987	Tarcocimab	5 mg	Inhibitory Antibodies	
T76988	Tanfanercept	5 mg	Inhibitory Antibodies	
T76988	Tanfanercept	50 mg	Inhibitory Antibodies	
T76989	Tabituximab barzuxetan	5 mg	Small Compound	Others
T76989	Tabituximab barzuxetan	50 mg	Small Compound	Others
T7699	AZD7325	1 mL	Small Compound	Cytochromes P450|||GABA Receptor
T7699	AZD7325	5 mg	Small Compound	Cytochromes P450|||GABA Receptor
T7699	AZD7325	10 mg	Small Compound	Cytochromes P450|||GABA Receptor
T7699	AZD7325	25 mg	Small Compound	Cytochromes P450|||GABA Receptor
T7699	AZD7325	50 mg	Small Compound	Cytochromes P450|||GABA Receptor
T7699	AZD7325	100 mg	Small Compound	Cytochromes P450|||GABA Receptor
T76990	Suvratoxumab	5 mg	Inhibitory Antibodies	
T76991	Suvizumab	5 mg	Inhibitory Antibodies	
T76992	Suptavumab	1 mg	Inhibitory Antibodies	RSV
T76992	Suptavumab	5 mg	Inhibitory Antibodies	RSV
T76992	Suptavumab	10 mg	Inhibitory Antibodies	RSV
T76992	Suptavumab	25 mg	Inhibitory Antibodies	RSV
T76992	Suptavumab	50 mg	Inhibitory Antibodies	RSV
T76992	Suptavumab	100 mg	Inhibitory Antibodies	RSV
T76994	Sotevtamab	5 mg	Inhibitory Antibodies	
T76995	Sotatercept	1 mg	Inhibitory Antibodies	TGF-beta/Smad
T76995	Sotatercept	5 mg	Inhibitory Antibodies	TGF-beta/Smad
T76995	Sotatercept	10 mg	Inhibitory Antibodies	TGF-beta/Smad
T76996	Solitomab	1 mg	Inhibitory Antibodies	
T76996	Solitomab	5 mg	Inhibitory Antibodies	
T76996	Solitomab	10 mg	Inhibitory Antibodies	
T76997	Socazolimab	1 mg	Inhibitory Antibodies	
T76997	Socazolimab	5 mg	Inhibitory Antibodies	
T76997	Socazolimab	10 mg	Inhibitory Antibodies	
T76997	Socazolimab	25 mg	Inhibitory Antibodies	
T76997	Socazolimab	50 mg	Inhibitory Antibodies	
T76998	Cevostamab	5 mg	Inhibitory Antibodies	
T76999	Cilgavimab	5 mg	Inhibitory Antibodies	
T7700	Lersivirine	1 mL	Small Compound	HIV Protease|||Reverse Transcriptase
T7700	Lersivirine	1 mg	Small Compound	HIV Protease|||Reverse Transcriptase

Catalog ID	Name	Volume	Product Group	Target
T7700	Lersivirine	5 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T7700	Lersivirine	10 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T7700	Lersivirine	25 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T7700	Lersivirine	50 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T7700	Lersivirine	100 mg	Small Compound	HIV Protease|||Reverse Transcriptase
T77000	Cirevetmab	5 mg	Inhibitory Antibodies	
T77001	Exbivirumab	5 mg	Inhibitory Antibodies	
T77003	Ezabenlimab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T77003	Ezabenlimab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T77003	Ezabenlimab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T77003	Ezabenlimab	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T77003	Ezabenlimab	50 mg	Inhibitory Antibodies	PD-1/PD-L1
T77004	Faralimomab	5 mg	Inhibitory Antibodies	
T77005	Felvizumab	5 mg	Inhibitory Antibodies	
T77006	Felzartamab	1 mg	Inhibitory Antibodies	CD38
T77006	Felzartamab	5 mg	Inhibitory Antibodies	CD38
T77006	Felzartamab	10 mg	Inhibitory Antibodies	CD38
T77007	Fidasimtamab	5 mg	Inhibitory Antibodies	
T77008	Finotonlimab	5 mg	Inhibitory Antibodies	
T77009	Firivumab	5 mg	Inhibitory Antibodies	
T7701	Boc-NH-PEG3	200 mg	PROTAC	PROTAC Linker
T77010	Fiztasovimab	5 mg	Inhibitory Antibodies	
T77011	Flanvotumab	1 mg	Inhibitory Antibodies	Tyrosinase
T77011	Flanvotumab	5 mg	Inhibitory Antibodies	Tyrosinase
T77011	Flanvotumab	10 mg	Inhibitory Antibodies	Tyrosinase
T77012	Flotetuzumab	5 mg	Inhibitory Antibodies	
T77013	Frexalimab	5 mg	Inhibitory Antibodies	
T77014	Frovocimab	1 mg	Inhibitory Antibodies	Others
T77014	Frovocimab	5 mg	Inhibitory Antibodies	Others
T77014	Frovocimab	10 mg	Inhibitory Antibodies	Others
T77014	Frovocimab	25 mg	Inhibitory Antibodies	Others
T77014	Frovocimab	50 mg	Inhibitory Antibodies	Others
T77014	Frovocimab	100 mg	Inhibitory Antibodies	Others
T77015	Futuximab	5 mg	Inhibitory Antibodies	
T77016	Galegenimab	1 mg	Inhibitory Antibodies	
T77016	Galegenimab	5 mg	Inhibitory Antibodies	
T77016	Galegenimab	10 mg	Inhibitory Antibodies	
T77016	Galegenimab	25 mg	Inhibitory Antibodies	
T77016	Galegenimab	50 mg	Inhibitory Antibodies	
T77016	Galegenimab	100 mg	Inhibitory Antibodies	
T77017	Gancotamab	1 mg	Inhibitory Antibodies	HER
T77017	Gancotamab	5 mg	Inhibitory Antibodies	HER
T77017	Gancotamab	10 mg	Inhibitory Antibodies	HER
T77017	Gancotamab	25 mg	Inhibitory Antibodies	HER
T77017	Gancotamab	50 mg	Inhibitory Antibodies	HER
T77018	Garadacimab	1 mg	Inhibitory Antibodies	Factor Xa
T77018	Garadacimab	5 mg	Inhibitory Antibodies	Factor Xa
T77018	Garadacimab	10 mg	Inhibitory Antibodies	Factor Xa
T77018	Garadacimab	25 mg	Inhibitory Antibodies	Factor Xa

Catalog ID	Name	Volume	Product Group	Target
T77018	Garadacimab	50 mg	Inhibitory Antibodies	Factor Xa
T77018	Garadacimab	100 mg	Inhibitory Antibodies	Factor Xa
T77019	Garetosmab	1 mg	Inhibitory Antibodies	TGF-beta/Smad
T77019	Garetosmab	5 mg	Inhibitory Antibodies	TGF-beta/Smad
T77019	Garetosmab	10 mg	Inhibitory Antibodies	TGF-beta/Smad
T77020	Garivulimab	5 mg	Inhibitory Antibodies	
T77021	Gedivumab	5 mg	Inhibitory Antibodies	
T77022	Gefurulimab	5 mg	Inhibitory Antibodies	
T77023	Geptanolimab	5 mg	Inhibitory Antibodies	
T77024	Gilvetmab	1 mg	Inhibitory Antibodies	
T77024	Gilvetmab	5 mg	Inhibitory Antibodies	
T77024	Gilvetmab	25 mg	Inhibitory Antibodies	
T77024	Gilvetmab	50 mg	Inhibitory Antibodies	
T77025	Gimsilumab	1 mg	Inhibitory Antibodies	c-Fms|||SARS-CoV
T77025	Gimsilumab	5 mg	Inhibitory Antibodies	c-Fms|||SARS-CoV
T77025	Gimsilumab	10 mg	Inhibitory Antibodies	c-Fms|||SARS-CoV
T77025	Gimsilumab	25 mg	Inhibitory Antibodies	c-Fms|||SARS-CoV
T77026	Goflikicept	5 mg	Inhibitory Antibodies	
T77026	Goflikicept	50 mg	Inhibitory Antibodies	
T77027	Gontivimab	1 mg	Inhibitory Antibodies	RSV
T77027	Gontivimab	5 mg	Inhibitory Antibodies	RSV
T77027	Gontivimab	10 mg	Inhibitory Antibodies	RSV
T77027	Gontivimab	25 mg	Inhibitory Antibodies	RSV
T77027	Gontivimab	50 mg	Inhibitory Antibodies	RSV
T77028	Gosuranemab	5 mg	Inhibitory Antibodies	
T77029	Gremubamab	5 mg	Inhibitory Antibodies	
T7703	PK11007	1 mL	Small Compound	p53|||Mdm2|||Reactive Oxygen Species
T7703	PK11007	1 mg	Small Compound	p53|||Mdm2|||Reactive Oxygen Species
T7703	PK11007	5 mg	Small Compound	p53|||Mdm2|||Reactive Oxygen Species
T7703	PK11007	10 mg	Small Compound	p53|||Mdm2|||Reactive Oxygen Species
T7703	PK11007	25 mg	Small Compound	p53|||Mdm2|||Reactive Oxygen Species
T7703	PK11007	50 mg	Small Compound	p53|||Mdm2|||Reactive Oxygen Species
T7703	PK11007	100 mg	Small Compound	p53|||Mdm2|||Reactive Oxygen Species
T77030	Gumokimab	1 mg	Inhibitory Antibodies	
T77030	Gumokimab	5 mg	Inhibitory Antibodies	
T77030	Gumokimab	10 mg	Inhibitory Antibodies	
T77031	Ifabotuzumab	5 mg	Inhibitory Antibodies	
T77032	Imsidolimab	1 mg	Inhibitory Antibodies	IL Receptor
T77032	Imsidolimab	5 mg	Inhibitory Antibodies	IL Receptor
T77032	Imsidolimab	10 mg	Inhibitory Antibodies	IL Receptor
T77033	Imvotamab	5 mg	Inhibitory Antibodies	
T77034	Inbakicept	1 mg	Inhibitory Antibodies	Others
T77035	Inezetamab	5 mg	Inhibitory Antibodies	
T77036	Inolimomab	5 mg	Inhibitory Antibodies	
T77037	Insulin efsitora alfa	1 mg	Inhibitory Antibodies	IGF-1R
T77037	Insulin efsitora alfa	5 mg	Inhibitory Antibodies	IGF-1R
T77038	Interferon alfa	1 mL	Inhibitory Antibodies	
T77039	Ipafricept	1 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77039	Ipafricept	5 mg	Inhibitory Antibodies	Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T77039	Ipafricept	10 mg	Inhibitory Antibodies	Wnt/beta-catenin
T7704	KY-226	1 mL	Small Compound	Phosphatase
T7704	KY-226	1 mg	Small Compound	Phosphatase
T7704	KY-226	5 mg	Small Compound	Phosphatase
T7704	KY-226	10 mg	Small Compound	Phosphatase
T7704	KY-226	25 mg	Small Compound	Phosphatase
T7704	KY-226	50 mg	Small Compound	Phosphatase
T7704	KY-226	100 mg	Small Compound	Phosphatase
T77040	Iparomlimab	5 mg	Inhibitory Antibodies	
T77041	Iratumumab	5 mg	Inhibitory Antibodies	
T77042	Aducanumab	1 mg	Inhibitory Antibodies	Beta Amyloid
T77042	Aducanumab	5 mg	Inhibitory Antibodies	Beta Amyloid
T77042	Aducanumab	10 mg	Inhibitory Antibodies	Beta Amyloid
T77043	Iscalimab	5 mg	Inhibitory Antibodies	
T77044	Istiratumab	5 mg	Inhibitory Antibodies	
T77045	Itepekimab	1 mg	Inhibitory Antibodies	Others
T77045	Itepekimab	5 mg	Inhibitory Antibodies	Others
T77045	Itepekimab	10 mg	Inhibitory Antibodies	Others
T77046	Ivonescimab	5 mg	Inhibitory Antibodies	
T77047	Izalontamab	5 mg	Inhibitory Antibodies	
T77048	Izuralimab	5 mg	Inhibitory Antibodies	
T77049	Keliximab	5 mg	Inhibitory Antibodies	
T7705	GW 405833	1 mL	Small Compound	Cannabinoid Receptor
T7705	GW 405833	1 mg	Small Compound	Cannabinoid Receptor
T7705	GW 405833	5 mg	Small Compound	Cannabinoid Receptor
T7705	GW 405833	10 mg	Small Compound	Cannabinoid Receptor
T7705	GW 405833	25 mg	Small Compound	Cannabinoid Receptor
T7705	GW 405833	50 mg	Small Compound	Cannabinoid Receptor
T7705	GW 405833	100 mg	Small Compound	Cannabinoid Receptor
T77050	Laprituximab	5 mg	Inhibitory Antibodies	
T77051	Larcaviximab	5 mg	Inhibitory Antibodies	
T77052	Latikafusp	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T77052	Latikafusp	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T77052	Latikafusp	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T77053	Latozinemab	1 mg	Inhibitory Antibodies	Neurotensin Receptor
T77053	Latozinemab	5 mg	Inhibitory Antibodies	Neurotensin Receptor
T77053	Latozinemab	10 mg	Inhibitory Antibodies	Neurotensin Receptor
T77053	Latozinemab	25 mg	Inhibitory Antibodies	Neurotensin Receptor
T77053	Latozinemab	50 mg	Inhibitory Antibodies	Neurotensin Receptor
T77053	Latozinemab	100 mg	Inhibitory Antibodies	Neurotensin Receptor
T77054	Lecanemab	1 mg	Inhibitory Antibodies	Beta Amyloid
T77054	Lecanemab	5 mg	Inhibitory Antibodies	Beta Amyloid
T77054	Lecanemab	10 mg	Inhibitory Antibodies	Beta Amyloid
T77054	Lecanemab	25 mg	Inhibitory Antibodies	Beta Amyloid
T77054	Lecanemab	50 mg	Inhibitory Antibodies	Beta Amyloid
T77054	Lecanemab	100 mg	Inhibitory Antibodies	Beta Amyloid
T77055	Lenercept	5 mg	Inhibitory Antibodies	
T77055	Lenercept	50 mg	Inhibitory Antibodies	
T77056	Lenvervimab	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T77057	Lerdelimumab	5 mg	Inhibitory Antibodies	
T77058	Lerodalcibep	5 mg	Inhibitory Antibodies	
T77058	Lerodalcibep	50 mg	Inhibitory Antibodies	
T77059	Leronlimab	1 mg	Inhibitory Antibodies	CCR
T77059	Leronlimab	5 mg	Inhibitory Antibodies	CCR
T77059	Leronlimab	10 mg	Inhibitory Antibodies	CCR
T77059	Leronlimab	25 mg	Inhibitory Antibodies	CCR
T77059	Leronlimab	50 mg	Inhibitory Antibodies	CCR
T77059	Leronlimab	100 mg	Inhibitory Antibodies	CCR
T7706	LY-404187	1 mL	Small Compound	iGluR|||GluR
T7706	LY-404187	2 mg	Small Compound	iGluR|||GluR
T7706	LY-404187	5 mg	Small Compound	iGluR|||GluR
T7706	LY-404187	10 mg	Small Compound	iGluR|||GluR
T7706	LY-404187	25 mg	Small Compound	iGluR|||GluR
T7706	LY-404187	50 mg	Small Compound	iGluR|||GluR
T7706	LY-404187	100 mg	Small Compound	iGluR|||GluR
T7706	LY-404187	200 mg	Small Compound	iGluR|||GluR
T77060	Lesofavumab	5 mg	Inhibitory Antibodies	
T77061	Letolizumab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77061	Letolizumab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77061	Letolizumab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77061	Letolizumab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77061	Letolizumab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77062	Levilimab	1 mg	Inhibitory Antibodies	IL Receptor
T77062	Levilimab	5 mg	Inhibitory Antibodies	IL Receptor
T77062	Levilimab	10 mg	Inhibitory Antibodies	IL Receptor
T77062	Levilimab	25 mg	Inhibitory Antibodies	IL Receptor
T77062	Levilimab	50 mg	Inhibitory Antibodies	IL Receptor
T77063	Libivirumab	5 mg	Inhibitory Antibodies	
T77064	Licaminlimab	5 mg	Inhibitory Antibodies	
T77065	Ligufalimab	5 mg	Inhibitory Antibodies	
T77066	Lilotomab	1 mg	Inhibitory Antibodies	Apoptosis
T77066	Lilotomab	5 mg	Inhibitory Antibodies	Apoptosis
T77066	Lilotomab	10 mg	Inhibitory Antibodies	Apoptosis
T77066	Lilotomab	25 mg	Inhibitory Antibodies	Apoptosis
T77066	Lilotomab	50 mg	Inhibitory Antibodies	Apoptosis
T77067	Livmoniplimab	5 mg	Inhibitory Antibodies	
T77068	Lodapolimab	5 mg	Inhibitory Antibodies	
T77069	Lomtegovimab	5 mg	Inhibitory Antibodies	
T7707	Pencycuron	1 mL	Small Compound	Others
T7707	Pencycuron	5 mg	Small Compound	Others
T7707	Pencycuron	10 mg	Small Compound	Others
T7707	Pencycuron	25 mg	Small Compound	Others
T7707	Pencycuron	50 mg	Small Compound	Others
T7707	Pencycuron	100 mg	Small Compound	Others
T7707	Pencycuron	200 mg	Small Compound	Others
T7707	Pencycuron	500 mg	Small Compound	Others
T77070	Loncastuximab	5 mg	Inhibitory Antibodies	
T77071	Lonigutamab	1 mg	Inhibitory Antibodies	IGF-1R||ADC Antibody

Catalog ID	Name	Volume	Product Group	Target
T77071	Lonigutamab	5 mg	Inhibitory Antibodies	IGF-1R|||ADC Antibody
T77071	Lonigutamab	10 mg	Inhibitory Antibodies	IGF-1R|||ADC Antibody
T77071	Lonigutamab	25 mg	Inhibitory Antibodies	IGF-1R|||ADC Antibody
T77071	Lonigutamab	50 mg	Inhibitory Antibodies	IGF-1R|||ADC Antibody
T77072	Lorigerlimab	5 mg	Inhibitory Antibodies	
T77073	Losatuxizumab	1 mg	Inhibitory Antibodies	EGFR
T77073	Losatuxizumab	5 mg	Inhibitory Antibodies	EGFR
T77073	Losatuxizumab	10 mg	Inhibitory Antibodies	EGFR
T77073	Losatuxizumab	25 mg	Inhibitory Antibodies	EGFR
T77073	Losatuxizumab	50 mg	Inhibitory Antibodies	EGFR
T77074	Lulizumab pegol	1 mg	Inhibitory Antibodies	
T77074	Lulizumab pegol	5 mg	Inhibitory Antibodies	
T77074	Lulizumab pegol	10 mg	Inhibitory Antibodies	
T77074	Lulizumab pegol	25 mg	Inhibitory Antibodies	
T77074	Lulizumab pegol	50 mg	Inhibitory Antibodies	
T77075	Spartalizumab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T77075	Spartalizumab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T77075	Spartalizumab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T77077	Lutikizumab	5 mg	Inhibitory Antibodies	
T77078	Maftivimab	5 mg	Inhibitory Antibodies	
T77079	Manelimab	5 mg	Inhibitory Antibodies	
T7708	DL-Buthionine-(S,R)-sulfoximine	25 mg	Small Compound	Ferroptosis
T7708	DL-Buthionine-(S,R)-sulfoximine	50 mg	Small Compound	Ferroptosis
T77080	Manfidokimab	5 mg	Inhibitory Antibodies	
T77081	Mazorelvimab	5 mg	Inhibitory Antibodies	
T77082	Melredableukin alfa	5 mg	Inhibitory Antibodies	
T77082	Melredableukin alfa	50 mg	Inhibitory Antibodies	
T77083	Melrilimab	1 mg	Inhibitory Antibodies	Interleukin
T77083	Melrilimab	5 mg	Inhibitory Antibodies	Interleukin
T77083	Melrilimab	10 mg	Inhibitory Antibodies	Interleukin
T77083	Melrilimab	25 mg	Inhibitory Antibodies	Interleukin
T77083	Melrilimab	50 mg	Inhibitory Antibodies	Interleukin
T77084	Mezagitamab	1 mg	Inhibitory Antibodies	CD38
T77084	Mezagitamab	5 mg	Inhibitory Antibodies	CD38
T77084	Mezagitamab	10 mg	Inhibitory Antibodies	CD38
T77084	Mezagitamab	25 mg	Inhibitory Antibodies	CD38
T77084	Mezagitamab	50 mg	Inhibitory Antibodies	CD38
T77085	Mipasetamab	1 mg	Inhibitory Antibodies	ADC Antibody
T77085	Mipasetamab	5 mg	Inhibitory Antibodies	ADC Antibody
T77086	Mipasetamab uzoptirine	5 mg	Small Compound	Others
T77086	Mipasetamab uzoptirine	50 mg	Small Compound	Others
T77087	Mipeginterferon alfa-2b	5 mg	Inhibitory Antibodies	
T77087	Mipeginterferon alfa-2b	50 mg	Inhibitory Antibodies	
T77088	Mirikizumab	5 mg	Inhibitory Antibodies	
T77089	Mirococept	5 mg	Small Compound	Others
T77089	Mirococept	50 mg	Small Compound	Others
T7709	(E/Z)-GSK5182	1 mL	Small Compound	ROS|||Estrogen/progestogen Receptor
T7709	(E/Z)-GSK5182	1 mg	Small Compound	ROS|||Estrogen/progestogen Receptor
T7709	(E/Z)-GSK5182	5 mg	Small Compound	ROS|||Estrogen/progestogen Receptor

Catalog ID	Name	Volume	Product Group	Target
T7709	(E/Z)-GSK5182	10 mg	Small Compound	ROS|||Estrogen/progestogen Receptor
T7709	(E/Z)-GSK5182	25 mg	Small Compound	ROS|||Estrogen/progestogen Receptor
T7709	(E/Z)-GSK5182	50 mg	Small Compound	ROS|||Estrogen/progestogen Receptor
T7709	(E/Z)-GSK5182	100 mg	Small Compound	ROS|||Estrogen/progestogen Receptor
T77090	Mitazalimab	1 mg	Inhibitory Antibodies	TNF
T77090	Mitazalimab	5 mg	Inhibitory Antibodies	TNF
T77090	Mitazalimab	10 mg	Inhibitory Antibodies	TNF
T77090	Mitazalimab	25 mg	Inhibitory Antibodies	TNF
T77090	Mitazalimab	50 mg	Inhibitory Antibodies	TNF
T77090	Mitazalimab	100 mg	Inhibitory Antibodies	TNF
T77091	Modakafusp alfa	5 mg	Inhibitory Antibodies	
T77091	Modakafusp alfa	50 mg	Inhibitory Antibodies	
T77092	Nadecnemab	1 mg	Inhibitory Antibodies	Others
T77092	Nadecnemab	5 mg	Inhibitory Antibodies	Others
T77092	Nadecnemab	10 mg	Inhibitory Antibodies	Others
T77092	Nadecnemab	25 mg	Inhibitory Antibodies	Others
T77092	Nadecnemab	50 mg	Inhibitory Antibodies	Others
T77093	Theralizumab	1 mg	Inhibitory Antibodies	Others
T77093	Theralizumab	5 mg	Inhibitory Antibodies	Others
T77093	Theralizumab	10 mg	Inhibitory Antibodies	Others
T77093	Theralizumab	25 mg	Inhibitory Antibodies	Others
T77093	Theralizumab	50 mg	Inhibitory Antibodies	Others
T77094	Navivumab	5 mg	Inhibitory Antibodies	
T77095	Nebacumab	5 mg	Inhibitory Antibodies	
T77096	Nemvaleukin alfa	1 mg	Inhibitory Antibodies	Interleukin
T77096	Nemvaleukin alfa	5 mg	Inhibitory Antibodies	Interleukin
T77096	Nemvaleukin alfa	10 mg	Inhibitory Antibodies	Interleukin
T77097	Nerelimomab	5 mg	Inhibitory Antibodies	
T77098	Netakimab	1 mg	Inhibitory Antibodies	IL Receptor
T77098	Netakimab	5 mg	Inhibitory Antibodies	IL Receptor
T77098	Netakimab	10 mg	Inhibitory Antibodies	IL Receptor
T77098	Netakimab	25 mg	Inhibitory Antibodies	IL Receptor
T77098	Netakimab	50 mg	Inhibitory Antibodies	IL Receptor
T77099	Nimacimab	1 mg	Inhibitory Antibodies	Others
T77099	Nimacimab	5 mg	Inhibitory Antibodies	Others
T77099	Nimacimab	10 mg	Inhibitory Antibodies	Others
T7710	MOFEBUTAZONE	1 mL	Small Compound	Others
T7710	MOFEBUTAZONE	5 mg	Small Compound	Others
T7710	MOFEBUTAZONE	10 mg	Small Compound	Others
T7710	MOFEBUTAZONE	25 mg	Small Compound	Others
T7710	MOFEBUTAZONE	50 mg	Small Compound	Others
T7710	MOFEBUTAZONE	100 mg	Small Compound	Others
T77100	Nirsevimab	1 mg	Inhibitory Antibodies	RSV
T77100	Nirsevimab	5 mg	Inhibitory Antibodies	RSV
T77100	Nirsevimab	10 mg	Inhibitory Antibodies	RSV
T77101	Nivatrotamab	5 mg	Inhibitory Antibodies	
T77102	Nofazinlimab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T77102	Nofazinlimab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T77102	Nofazinlimab	10 mg	Inhibitory Antibodies	PD-1/PD-L1

Catalog ID	Name	Volume	Product Group	Target
T77102	Nofazinlimab	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T77102	Nofazinlimab	50 mg	Inhibitory Antibodies	PD-1/PD-L1
T77102	Nofazinlimab	100 mg	Inhibitory Antibodies	PD-1/PD-L1
T77103	Nurulimab	1 mg	Inhibitory Antibodies	Others
T77103	Nurulimab	5 mg	Inhibitory Antibodies	Others
T77103	Nurulimab	10 mg	Inhibitory Antibodies	Others
T77103	Nurulimab	25 mg	Inhibitory Antibodies	Others
T77103	Nurulimab	50 mg	Inhibitory Antibodies	Others
T77104	Obrindatamab	5 mg	Inhibitory Antibodies	
T77105	Odesivimab	5 mg	Inhibitory Antibodies	
T77106	Odulimomab	5 mg	Inhibitory Antibodies	
T77107	Olendalizumab	5 mg	Inhibitory Antibodies	
T77108	Olinvacimab	1 mg	Inhibitory Antibodies	VEGFR
T77108	Olinvacimab	5 mg	Inhibitory Antibodies	VEGFR
T77108	Olinvacimab	10 mg	Inhibitory Antibodies	VEGFR
T77108	Olinvacimab	25 mg	Inhibitory Antibodies	VEGFR
T77108	Olinvacimab	50 mg	Inhibitory Antibodies	VEGFR
T77109	Omfiloctocog alfa	5 mg	Inhibitory Antibodies	
T77109	Omfiloctocog alfa	50 mg	Inhibitory Antibodies	
T7710L	Mofebutazone sodium	25 mg	Small Compound	Others
T7711	Uridine triphosphate	50 mg	Natural Product	Endogenous Metabolite
T7711	Uridine triphosphate	100 mg	Natural Product	Endogenous Metabolite
T77110	Amivantamab	1 mg	Inhibitory Antibodies	EGFR|||c-Met/HGFR
T77110	Amivantamab	5 mg	Inhibitory Antibodies	EGFR|||c-Met/HGFR
T77110	Amivantamab	10 mg	Inhibitory Antibodies	EGFR|||c-Met/HGFR
T77111	Omodenbamab	5 mg	Inhibitory Antibodies	
T77112	Onfekafusp alfa	5 mg	Inhibitory Antibodies	
T77112	Onfekafusp alfa	50 mg	Inhibitory Antibodies	
T77113	Ongericimab	5 mg	Inhibitory Antibodies	
T77114	Placulumab	5 mg	Inhibitory Antibodies	
T77115	Plamotamab	5 mg	Inhibitory Antibodies	
T77116	Plonmarlimab	1 mg	Inhibitory Antibodies	SARS-CoV|||c-Fms
T77116	Plonmarlimab	5 mg	Inhibitory Antibodies	SARS-CoV|||c-Fms
T77116	Plonmarlimab	10 mg	Inhibitory Antibodies	SARS-CoV|||c-Fms
T77116	Plonmarlimab	25 mg	Inhibitory Antibodies	SARS-CoV|||c-Fms
T77116	Plonmarlimab	50 mg	Inhibitory Antibodies	SARS-CoV|||c-Fms
T77116	Plonmarlimab	100 mg	Inhibitory Antibodies	SARS-CoV|||c-Fms
T77117	Toripalimab	5 mg	Inhibitory Antibodies	
T77118	Plozalizumab	1 mg	Inhibitory Antibodies	CCR
T77118	Plozalizumab	5 mg	Inhibitory Antibodies	CCR
T77118	Plozalizumab	10 mg	Inhibitory Antibodies	CCR
T77118	Plozalizumab	25 mg	Inhibitory Antibodies	CCR
T77118	Plozalizumab	50 mg	Inhibitory Antibodies	CCR
T77118	Plozalizumab	100 mg	Inhibitory Antibodies	CCR
T77119	Porgaviximab	5 mg	Inhibitory Antibodies	
T7712	Disomotide	5 mg	Peptide	Others
T77120	Opucolimab	5 mg	Inhibitory Antibodies	
T77121	Pozelimab	5 mg	Inhibitory Antibodies	
T77122	Praluzatamab	1 mg	Inhibitory Antibodies	ADC Antibody

Catalog ID	Name	Volume	Product Group	Target
T77122	Praluzatamab	5 mg	Inhibitory Antibodies	ADC Antibody
T77122	Praluzatamab	10 mg	Inhibitory Antibodies	ADC Antibody
T77123	Orticumab	5 mg	Inhibitory Antibodies	
T77124	Osocimab	1 mg	Inhibitory Antibodies	FXR
T77124	Osocimab	5 mg	Inhibitory Antibodies	FXR
T77124	Osocimab	10 mg	Inhibitory Antibodies	FXR
T77125	Otilimab	1 mg	Inhibitory Antibodies	CSF-1R
T77125	Otilimab	5 mg	Inhibitory Antibodies	CSF-1R
T77125	Otilimab	10 mg	Inhibitory Antibodies	CSF-1R
T77125	Otilimab	25 mg	Inhibitory Antibodies	CSF-1R
T77125	Otilimab	50 mg	Inhibitory Antibodies	CSF-1R
T77125	Otilimab	100 mg	Inhibitory Antibodies	CSF-1R
T77126	Ozoralizumab	1 mg	Inhibitory Antibodies	TNF
T77126	Ozoralizumab	5 mg	Inhibitory Antibodies	TNF
T77126	Ozoralizumab	10 mg	Inhibitory Antibodies	TNF
T77126	Ozoralizumab	25 mg	Inhibitory Antibodies	TNF
T77126	Ozoralizumab	50 mg	Inhibitory Antibodies	TNF
T77127	Pacanalotamab	5 mg	Inhibitory Antibodies	
T77128	Pacmilimab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T77128	Pacmilimab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T77128	Pacmilimab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T77128	Pacmilimab	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T77128	Pacmilimab	50 mg	Inhibitory Antibodies	PD-1/PD-L1
T77129	Belantamab	1 mg	Inhibitory Antibodies	ADC Antibody|||TNF
T77129	Belantamab	5 mg	Inhibitory Antibodies	ADC Antibody|||TNF
T77129	Belantamab	10 mg	Inhibitory Antibodies	ADC Antibody|||TNF
T77129	Belantamab	25 mg	Inhibitory Antibodies	ADC Antibody|||TNF
T77129	Belantamab	50 mg	Inhibitory Antibodies	ADC Antibody|||TNF
T77129	Belantamab	100 mg	Inhibitory Antibodies	ADC Antibody|||TNF
T7712L	Disomotide TFA 181477-43-0(free base)	5 mg	Peptide	Others
T7712L	Disomotide TFA 181477-43-0(free base)	10 mg	Peptide	Others
T7712L	Disomotide TFA 181477-43-0(free base)	25 mg	Peptide	Others
T7712L	Disomotide TFA 181477-43-0(free base)	50 mg	Peptide	Others
T7712L	Disomotide TFA 181477-43-0(free base)	100 mg	Peptide	Others
T7713	Benzyl nicotinate	5 g	Small Compound	GPR
T7713	Benzyl nicotinate	1 mL	Small Compound	GPR
T77130	Pasotuxizumab	5 mg	Inhibitory Antibodies	
T77131	Clervonafusp alfa	5 mg	Inhibitory Antibodies	
T77131	Clervonafusp alfa	50 mg	Inhibitory Antibodies	
T77132	Clesrovimab	1 mg	Inhibitory Antibodies	Others
T77132	Clesrovimab	5 mg	Inhibitory Antibodies	Others
T77132	Clesrovimab	10 mg	Inhibitory Antibodies	Others
T77133	Prolgolimab	5 mg	Inhibitory Antibodies	
T77134	Pulocimab	5 mg	Inhibitory Antibodies	
T77135	Tafasitamab	1 mg	Inhibitory Antibodies	Apoptosis|||Immunology/Inflammation related
T77135	Tafasitamab	5 mg	Inhibitory Antibodies	Apoptosis|||Immunology/Inflammation related
T77135	Tafasitamab	10 mg	Inhibitory Antibodies	Apoptosis|||Immunology/Inflammation related
T77135	Tafasitamab	25 mg	Inhibitory Antibodies	Apoptosis|||Immunology/Inflammation related
T77135	Tafasitamab	50 mg	Inhibitory Antibodies	Apoptosis|||Immunology/Inflammation related

Catalog ID	Name	Volume	Product Group	Target
T77135	Tafasitamab	100 mg	Inhibitory Antibodies	Apoptosis|||Immunology/Inflammation related
T77136	Quisovalimab	5 mg	Inhibitory Antibodies	
T77137	Rafivirumab	5 mg	Inhibitory Antibodies	
T77138	Ragifilimab	1 mg	Inhibitory Antibodies	TNF
T77138	Ragifilimab	5 mg	Inhibitory Antibodies	TNF
T77138	Ragifilimab	10 mg	Inhibitory Antibodies	TNF
T77138	Ragifilimab	25 mg	Inhibitory Antibodies	TNF
T77138	Ragifilimab	50 mg	Inhibitory Antibodies	TNF
T77138	Ragifilimab	100 mg	Inhibitory Antibodies	TNF
T77139	Pavurutamab	5 mg	Inhibitory Antibodies	
T7714	Temocapil	1 mL	Small Compound	Tyrosinase
T7714	Temocapil	2 mg	Small Compound	Tyrosinase
T7714	Temocapil	10 mg	Small Compound	Tyrosinase
T7714	Temocapil	25 mg	Small Compound	Tyrosinase
T7714	Temocapil	50 mg	Small Compound	Tyrosinase
T7714	Temocapil	100 mg	Small Compound	Tyrosinase
T77140	Ralpancizumab	5 mg	Inhibitory Antibodies	
T77141	Pegaldesleukin	5 mg	Inhibitory Antibodies	
T77141	Pegaldesleukin	50 mg	Inhibitory Antibodies	
T77142	Ranevetmab	5 mg	Inhibitory Antibodies	
T77143	Ravagalimab	5 mg	Inhibitory Antibodies	
T77144	Recaticimab	5 mg	Inhibitory Antibodies	
T77145	Recifercept	1 mg	Inhibitory Antibodies	FGFR
T77145	Recifercept	5 mg	Inhibitory Antibodies	FGFR
T77145	Recifercept	10 mg	Inhibitory Antibodies	FGFR
T77146	Regavirumab	5 mg	Inhibitory Antibodies	
T77147	Relfovetmab	5 mg	Inhibitory Antibodies	
T77148	Pegdinetanib	5 mg	Small Compound	Others
T77148	Pegdinetanib	50 mg	Small Compound	Others
T77149	Cobolimab	1 mg	Inhibitory Antibodies	Others
T77149	Cobolimab	5 mg	Inhibitory Antibodies	Others
T77149	Cobolimab	10 mg	Inhibitory Antibodies	Others
T7715	UK 088800	1 g	Small Compound	Others
T7715	UK 088800	1 mL	Small Compound	Others
T7715	UK 088800	200 mg	Small Compound	Others
T7715	UK 088800	500 mg	Small Compound	Others
T77150	Cosfroviximab	5 mg	Inhibitory Antibodies	
T77151	Cosibelimab	5 mg	Inhibitory Antibodies	
T77152	Crenezumab	1 mg	Inhibitory Antibodies	Beta Amyloid
T77152	Crenezumab	5 mg	Inhibitory Antibodies	Beta Amyloid
T77152	Crenezumab	10 mg	Inhibitory Antibodies	Beta Amyloid
T77152	Crenezumab	25 mg	Inhibitory Antibodies	Beta Amyloid
T77152	Crenezumab	50 mg	Inhibitory Antibodies	Beta Amyloid
T77153	Cudarolimab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77153	Cudarolimab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77153	Cudarolimab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77153	Cudarolimab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77153	Cudarolimab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77153	Cudarolimab	100 mg	Inhibitory Antibodies	Immunology/Inflammation related

Catalog ID	Name	Volume	Product Group	Target
T77154	Etrolizumab	1 mg	Inhibitory Antibodies	Integrin
T77154	Etrolizumab	5 mg	Inhibitory Antibodies	Integrin
T77154	Etrolizumab	10 mg	Inhibitory Antibodies	Integrin
T77154	Etrolizumab	25 mg	Inhibitory Antibodies	Integrin
T77154	Etrolizumab	50 mg	Inhibitory Antibodies	Integrin
T77155	Dalutrafusp alfa	5 mg	Inhibitory Antibodies	
T77155	Dalutrafusp alfa	50 mg	Inhibitory Antibodies	
T77156	Depemokimab	5 mg	Inhibitory Antibodies	
T77157	Dilpacimab	5 mg	Inhibitory Antibodies	
T77158	Diridavumab	5 mg	Inhibitory Antibodies	
T77159	Disitamab	1 mg	Inhibitory Antibodies	ADC Antibody
T77159	Disitamab	5 mg	Inhibitory Antibodies	ADC Antibody
T77159	Disitamab	10 mg	Inhibitory Antibodies	ADC Antibody
T77159	Disitamab	25 mg	Inhibitory Antibodies	ADC Antibody
T7716	TNCA	10 mg	Small Compound	Others
T7716	TNCA	25 mg	Small Compound	Others
T7716	TNCA	50 mg	Small Compound	Others
T7716	TNCA	100 mg	Small Compound	Others
T7716	TNCA	200 mg	Small Compound	Others
T77160	Divozilimab	5 mg	Inhibitory Antibodies	
T77161	Docaravimab	5 mg	Inhibitory Antibodies	
T77162	Donanemab	1 mg	Inhibitory Antibodies	Microtubule Associated|||Beta Amyloid
T77162	Donanemab	5 mg	Inhibitory Antibodies	Microtubule Associated|||Beta Amyloid
T77162	Donanemab	10 mg	Inhibitory Antibodies	Microtubule Associated|||Beta Amyloid
T77162	Donanemab	25 mg	Inhibitory Antibodies	Microtubule Associated|||Beta Amyloid
T77162	Donanemab	50 mg	Inhibitory Antibodies	Microtubule Associated|||Beta Amyloid
T77162	Donanemab	100 mg	Inhibitory Antibodies	Microtubule Associated|||Beta Amyloid
T77163	Pexelizumab	5 mg	Inhibitory Antibodies	
T77164	Pimivalimab	5 mg	Inhibitory Antibodies	
T77165	Romlusevimab	5 mg	Inhibitory Antibodies	
T77166	Rovelizumab	5 mg	Inhibitory Antibodies	
T77167	Rulonilimab	5 mg	Inhibitory Antibodies	
T77168	Sevirumab	5 mg	Inhibitory Antibodies	
T77169	Simlukafusp alfa	1 mg	Inhibitory Antibodies	Interleukin
T77169	Simlukafusp alfa	5 mg	Inhibitory Antibodies	Interleukin
T7717	Sodium 2-oxopropanoate	10 g	Small Compound	Reactive Oxygen Species|||Endogenous Metabolite
T77170	Siplizumab	1 mg	Inhibitory Antibodies	Others
T77170	Siplizumab	5 mg	Inhibitory Antibodies	Others
T77170	Siplizumab	10 mg	Inhibitory Antibodies	Others
T77171	Efineptakin alfa	5 mg	Inhibitory Antibodies	
T77171	Efineptakin alfa	50 mg	Inhibitory Antibodies	
T77172	Eflapegrastim	5 mg	Inhibitory Antibodies	
T77172	Eflapegrastim	50 mg	Inhibitory Antibodies	
T77173	Eflepedocokin alfa	5 mg	Inhibitory Antibodies	
T77173	Eflepedocokin alfa	50 mg	Inhibitory Antibodies	
T77174	Efmarodocokin alfa	5 mg	Inhibitory Antibodies	
T77174	Efmarodocokin alfa	50 mg	Inhibitory Antibodies	
T77175	Efruxifermin	5 mg	Inhibitory Antibodies	
T77175	Efruxifermin	50 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T77176	Elgemtumab	5 mg	Inhibitory Antibodies	
T77177	Elipovimab	5 mg	Inhibitory Antibodies	
T77178	Pucotenlimab	5 mg	Inhibitory Antibodies	
T77179	Remtolumab	5 mg	Inhibitory Antibodies	
T7718	5-Fluoro-2'-deoxycytidine	1 mL	Small Compound	DNA Methyltransferase
T7718	5-Fluoro-2'-deoxycytidine	2 mg	Small Compound	DNA Methyltransferase
T7718	5-Fluoro-2'-deoxycytidine	5 mg	Small Compound	DNA Methyltransferase
T7718	5-Fluoro-2'-deoxycytidine	10 mg	Small Compound	DNA Methyltransferase
T7718	5-Fluoro-2'-deoxycytidine	25 mg	Small Compound	DNA Methyltransferase
T7718	5-Fluoro-2'-deoxycytidine	50 mg	Small Compound	DNA Methyltransferase
T7718	5-Fluoro-2'-deoxycytidine	100 mg	Small Compound	DNA Methyltransferase
T7718	5-Fluoro-2'-deoxycytidine	200 mg	Small Compound	DNA Methyltransferase
T7718	5-Fluoro-2'-deoxycytidine	500 mg	Small Compound	DNA Methyltransferase
T77180	Retifanlimab	5 mg	Inhibitory Antibodies	
T77181	Revdofilimab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77181	Revdofilimab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77181	Revdofilimab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77181	Revdofilimab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77181	Revdofilimab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77181	Revdofilimab	100 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77182	Rimteravimab	5 mg	Inhibitory Antibodies	
T77183	Ripertamab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77183	Ripertamab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77183	Ripertamab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77183	Ripertamab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77183	Ripertamab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77184	Rivabazumab	5 mg	Inhibitory Antibodies	
T77185	Rivabazumab pegol	5 mg	Inhibitory Antibodies	
T77185	Rivabazumab pegol	50 mg	Inhibitory Antibodies	
T77186	Zilovertamab vedotin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77186	Zilovertamab vedotin	50 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77187	Zeluvalimab	5 mg	Inhibitory Antibodies	
T77188	Tifcemalimab	5 mg	Inhibitory Antibodies	
T77189	Sudubrilimab	5 mg	Inhibitory Antibodies	
T77190	Crovalimab	5 mg	Inhibitory Antibodies	
T77191	Clivatuzumab	1 mg	Inhibitory Antibodies	Others
T77191	Clivatuzumab	5 mg	Inhibitory Antibodies	Others
T77191	Clivatuzumab	10 mg	Inhibitory Antibodies	Others
T77191	Clivatuzumab	25 mg	Inhibitory Antibodies	Others
T77191	Clivatuzumab	50 mg	Inhibitory Antibodies	Others
T77194L	D-Ribose 5-phosphate disodium dihydrate	2 mg	Small Compound	Endogenous Metabolite
T77199	Methionylserine	5 mg	Peptide	
T77199	Methionylserine	50 mg	Peptide	
T7720	CGP 37849	1 mL	Small Compound	iGluR||NMDAR
T7720	CGP 37849	1 mg	Small Compound	iGluR||NMDAR
T7720	CGP 37849	5 mg	Small Compound	iGluR||NMDAR
T7720	CGP 37849	10 mg	Small Compound	iGluR||NMDAR
T7720	CGP 37849	25 mg	Small Compound	iGluR||NMDAR
T7720	CGP 37849	50 mg	Small Compound	iGluR||NMDAR

Catalog ID	Name	Volume	Product Group	Target
T7720	CGP 37849	100 mg	Small Compound	iGluR|||NMDAR
T77200	2-Aminopurine dihydrochloride	100 mg	Dye-Reagents	
T77200	2-Aminopurine dihydrochloride	500 mg	Dye-Reagents	
T77201	Rutin trihydrate	25 g	Natural Product	Others
T77201	Rutin trihydrate	50 g	Natural Product	Others
T77201	Rutin trihydrate	100 g	Natural Product	Others
T77207	Acivicin hydrochloride	2 mg	Natural Product	Others
T77210	Poly(hexamethylenebiguanide) hydrochloride	5 mg	Small Compound	Others
T77210	Poly(hexamethylenebiguanide) hydrochloride	50 mg	Small Compound	Others
T77211	Sudan I-d5	5 mg	Isotope products	
T77211	Sudan I-d5	50 mg	Isotope products	
T77212	L-α-lysophosphatidylinositol sodium	1 mg	Small Compound	Cannabinoid Receptor
T77217	Saccharopine hydrochloride	2 mg	Small Compound	Others
T77219	N-((Allyloxy)carbonyl)-N-methyl-L-alanine	5 mg	Peptide	
T77219	N-((Allyloxy)carbonyl)-N-methyl-L-alanine	50 mg	Peptide	
T7722	Feprazone	1 mL	Small Compound	Others
T7722	Feprazone	5 mg	Small Compound	Others
T7722	Feprazone	10 mg	Small Compound	Others
T7722	Feprazone	25 mg	Small Compound	Others
T7722	Feprazone	50 mg	Small Compound	Others
T7722	Feprazone	100 mg	Small Compound	Others
T77220	(S)-1-(4-Hydroxyphenyl)ethane-1,2-diol	5 mg	Natural Product	Others
T77220	(S)-1-(4-Hydroxyphenyl)ethane-1,2-diol	50 mg	Natural Product	Others
T77221	Benzenecarboximidamide, hydrochloride, hydrate (1:1:x)	5 mg	Small Compound	Others
T77221	Benzenecarboximidamide, hydrochloride, hydrate (1:1:x)	50 mg	Small Compound	Others
T77226	Basic Blue 20	5 mg	Small Compound	Others
T77226	Basic Blue 20	50 mg	Small Compound	Others
T77228	Polyoxyethylene Sorbitan Monostearate	5 mg	Small Compound	Others
T77228	Polyoxyethylene Sorbitan Monostearate	50 mg	Small Compound	Others
T7723	Carumonam Sodium	25 mg	Small Compound	Others
T7723	Carumonam Sodium	50 mg	Small Compound	Others
T7723	Carumonam Sodium	100 mg	Small Compound	Others
T77230	1-O-Hexadecyl-2-O-docosahexaenoyl-sn-glycero-3-phosphorylcholine	1 mg	Small Compound	Others
T77230	1-O-Hexadecyl-2-O-docosahexaenoyl-sn-glycero-3-phosphorylcholine	5 mg	Small Compound	Others
T77230	1-O-Hexadecyl-2-O-docosahexaenoyl-sn-glycero-3-phosphorylcholine	10 mg	Small Compound	Others
T77231	Cholesterol nervonate	10 mg	Small Compound	Others
T77231	Cholesterol nervonate	25 mg	Small Compound	Others
T77231	Cholesterol nervonate	50 mg	Small Compound	Others
T77232	Heptacosanoic acid	25 mg	Small Compound	Endogenous Metabolite
T77232	Heptacosanoic acid	50 mg	Small Compound	Endogenous Metabolite
T77232	Heptacosanoic acid	100 mg	Small Compound	Endogenous Metabolite
T77232	Heptacosanoic acid	500 mg	Small Compound	Endogenous Metabolite
T77233	L-Tartaric acid sodium hydrate	5 mg	Small Compound	Others
T77233	L-Tartaric acid sodium hydrate	50 mg	Small Compound	Others
T77235	Methylene Violet 3RAX	10 mg	Small Compound	Cholinesterase (ChE)
T77235	Methylene Violet 3RAX	25 mg	Small Compound	Cholinesterase (ChE)
T77235	Methylene Violet 3RAX	50 mg	Small Compound	Cholinesterase (ChE)
T77235	Methylene Violet 3RAX	100 mg	Small Compound	Cholinesterase (ChE)
T77235	Methylene Violet 3RAX	500 mg	Small Compound	Cholinesterase (ChE)

Catalog ID	Name	Volume	Product Group	Target
T77237	N,O-Didansyl-L-tyrosine cyclohexylammonium	5 mg	Peptide	
T77237	N,O-Didansyl-L-tyrosine cyclohexylammonium	50 mg	Peptide	
T77238	Fmoc-L-photo-proline	5 mg	Small Compound	Others
T77238	Fmoc-L-photo-proline	50 mg	Small Compound	Others
T7724	Tepoxalin	1 mL	Small Compound	COX|||Lipoxygenase
T7724	Tepoxalin	1 mg	Small Compound	COX|||Lipoxygenase
T7724	Tepoxalin	5 mg	Small Compound	COX|||Lipoxygenase
T7724	Tepoxalin	10 mg	Small Compound	COX|||Lipoxygenase
T7724	Tepoxalin	25 mg	Small Compound	COX|||Lipoxygenase
T7724	Tepoxalin	50 mg	Small Compound	COX|||Lipoxygenase
T7724	Tepoxalin	100 mg	Small Compound	COX|||Lipoxygenase
T77241	D-Xylono-1,4-lactone	5 mg	Small Compound	Others
T77241	D-Xylono-1,4-lactone	50 mg	Small Compound	Others
T77242	Pectin	5 mg	Natural Product	Others
T77242	Pectin	50 mg	Natural Product	Others
T77243	Sialyl lewis x-lactose	5 mg	Small Compound	Others
T77243	Sialyl lewis x-lactose	50 mg	Small Compound	Others
T77245	Mannan	1 mL	Small Compound	Endogenous Metabolite
T77245	Mannan	25 mg	Small Compound	Endogenous Metabolite
T77245	Mannan	50 mg	Small Compound	Endogenous Metabolite
T77246	Difucosyl-para-lacto-N-hexaose	5 mg	Small Compound	Others
T77246	Difucosyl-para-lacto-N-hexaose	50 mg	Small Compound	Others
T77247	D-myo-Inositol 4-monophosphate	5 mg	Small Compound	Others
T77247	D-myo-Inositol 4-monophosphate	50 mg	Small Compound	Others
T7725	Albaconazole	1 mg	Small Compound	Antifungal|||Cytochromes P450
T7725	Albaconazole	5 mg	Small Compound	Antifungal|||Cytochromes P450
T7725	Albaconazole	10 mg	Small Compound	Antifungal|||Cytochromes P450
T7725	Albaconazole	25 mg	Small Compound	Antifungal|||Cytochromes P450
T7725	Albaconazole	50 mg	Small Compound	Antifungal|||Cytochromes P450
T7725	Albaconazole	100 mg	Small Compound	Antifungal|||Cytochromes P450
T7725	Albaconazole	500 mg	Small Compound	Antifungal|||Cytochromes P450
T77252	Dihydrorhodamine 6G	5 mg	Small Compound	Others
T77252	Dihydrorhodamine 6G	50 mg	Small Compound	Others
T77253	β-Nicotinamide adenine dinucleotide reduced dipotassium	1 mg	Small Compound	Others
T77253	β-Nicotinamide adenine dinucleotide reduced dipotassium	5 mg	Small Compound	Others
T77253	β-Nicotinamide adenine dinucleotide reduced dipotassium	10 mg	Small Compound	Others
T77253	β-Nicotinamide adenine dinucleotide reduced dipotassium	25 mg	Small Compound	Others
T77253	β-Nicotinamide adenine dinucleotide reduced dipotassium	50 mg	Small Compound	Others
T77253	β-Nicotinamide adenine dinucleotide reduced dipotassium	100 mg	Small Compound	Others
T77254	Maltodextrin, dextrose equivalent 16.5-19.5	5 mg	Small Compound	Others
T77254	Maltodextrin, dextrose equivalent 16.5-19.5	50 mg	Small Compound	Others
T77258	Trh-gly	5 mg	Peptide	
T77258	Trh-gly	50 mg	Peptide	
T7726	Triadimefon	1 mL	Small Compound	Antifungal
T7726	Triadimefon	200 mg	Small Compound	Antifungal
T7726	Triadimefon	500 mg	Small Compound	Antifungal
T77263	10-Methyl-9-(phenoxycarbonyl)acridinium (fluorosulfonate)	2 mg	Dye-Reagents	
T77264	Thiocholesterol	5 mg	Small Compound	Others
T77264	Thiocholesterol	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T77266	C13-112-tri-tail	1 mg	Small Compound	Others
T77266	C13-112-tri-tail	5 mg	Small Compound	Others
T77266	C13-112-tri-tail	10 mg	Small Compound	Others
T77266	C13-112-tri-tail	25 mg	Small Compound	Others
T77267	C13-113-tri-tail	5 mg	Small Compound	Others
T77267	C13-113-tri-tail	50 mg	Small Compound	Others
T77268	C13-112-tetra-tail	1 mg	Small Compound	Others
T77268	C13-112-tetra-tail	5 mg	Small Compound	Others
T77268	C13-112-tetra-tail	10 mg	Small Compound	Others
T77269	C13-113-tetra-tail	5 mg	Small Compound	Others
T77269	C13-113-tetra-tail	50 mg	Small Compound	Others
T7727	Se-Methylselenocysteine	5 mg	Natural Product	Bcl-2 Family|||Caspase|||IAP
T7727	Se-Methylselenocysteine	10 mg	Natural Product	Bcl-2 Family|||Caspase|||IAP
T7727	Se-Methylselenocysteine	25 mg	Natural Product	Bcl-2 Family|||Caspase|||IAP
T7727	Se-Methylselenocysteine	50 mg	Natural Product	Bcl-2 Family|||Caspase|||IAP
T7727	Se-Methylselenocysteine	100 mg	Natural Product	Bcl-2 Family|||Caspase|||IAP
T7727	Se-Methylselenocysteine	200 mg	Natural Product	Bcl-2 Family|||Caspase|||IAP
T77270	Cholesterol-PEG-Folate (MW 2000)	5 mg	Small Compound	Others
T77270	Cholesterol-PEG-Folate (MW 2000)	50 mg	Small Compound	Others
T77271	6-Bromohexyl 2-hexyldecanoate	5 mg	Small Compound	Others
T77271	6-Bromohexyl 2-hexyldecanoate	50 mg	Small Compound	Others
T77273	DSPE-PEG-Azide (MW 2000)	5 mg	Small Compound	Liposome
T77273	DSPE-PEG-Azide (MW 2000)	10 mg	Small Compound	Liposome
T77273	DSPE-PEG-Azide (MW 2000)	25 mg	Small Compound	Liposome
T77273	DSPE-PEG-Azide (MW 2000)	50 mg	Small Compound	Liposome
T77273	DSPE-PEG-Azide (MW 2000)	100 mg	Small Compound	Liposome
T77273	DSPE-PEG-Azide (MW 2000)	200 mg	Small Compound	Liposome
T77274	DSPE-PEG-Folate (MW 5000)	2 mg	Small Compound	Others
T77277	DSPE-alkyne	5 mg	Small Compound	Others
T77277	DSPE-alkyne	50 mg	Small Compound	Others
T77278	DSPE-N3	5 mg	Small Compound	Others
T77278	DSPE-N3	50 mg	Small Compound	Others
T77279	DSPE-Biotin	5 mg	Small Compound	Others
T77279	DSPE-Biotin	50 mg	Small Compound	Others
T7728	ACEPROMAZINE MALEATE	1 mL	Small Compound	Dopamine Receptor
T7728	ACEPROMAZINE MALEATE	5 mg	Small Compound	Dopamine Receptor
T7728	ACEPROMAZINE MALEATE	10 mg	Small Compound	Dopamine Receptor
T7728	ACEPROMAZINE MALEATE	25 mg	Small Compound	Dopamine Receptor
T7728	ACEPROMAZINE MALEATE	50 mg	Small Compound	Dopamine Receptor
T7728	ACEPROMAZINE MALEATE	100 mg	Small Compound	Dopamine Receptor
T7728	ACEPROMAZINE MALEATE	500 mg	Small Compound	Dopamine Receptor
T77280	DSPE-succinic acid	5 mg	Small Compound	Others
T77280	DSPE-succinic acid	10 mg	Small Compound	Others
T77280	DSPE-succinic acid	25 mg	Small Compound	Others
T77280	DSPE-succinic acid	50 mg	Small Compound	Others
T77280	DSPE-succinic acid	100 mg	Small Compound	Others
T77281	DSPE-Thiol	5 mg	Small Compound	Others
T77281	DSPE-Thiol	50 mg	Small Compound	Others
T77282	DSPE-glutaric acid	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T77282	DSPE-glutaric acid	50 mg	Small Compound	Others
T77283	DSPE-Mal	2 mg	Small Compound	Others
T77284	DSPE-NHS	5 mg	Small Compound	Others
T77284	DSPE-NHS	10 mg	Small Compound	Others
T77284	DSPE-NHS	25 mg	Small Compound	Others
T77284	DSPE-NHS	50 mg	Small Compound	Others
T77284	DSPE-NHS	100 mg	Small Compound	Others
T77285	DSPE-PEG-NHS (MW 3400)	5 mg	Small Compound	Others
T77285	DSPE-PEG-NHS (MW 3400)	50 mg	Small Compound	Others
T77286	DSPE-SPDP	5 mg	Small Compound	Others
T77286	DSPE-SPDP	50 mg	Small Compound	Others
T77287	DSPE-Rhodamine	5 mg	Small Compound	Others
T77287	DSPE-Rhodamine	50 mg	Small Compound	Others
T77288	KKII5	1 mL	Small Compound	Lipoxygenase
T77288	KKII5	1 mg	Small Compound	Lipoxygenase
T77288	KKII5	5 mg	Small Compound	Lipoxygenase
T77288	KKII5	10 mg	Small Compound	Lipoxygenase
T77288	KKII5	25 mg	Small Compound	Lipoxygenase
T77288	KKII5	50 mg	Small Compound	Lipoxygenase
T77288	KKII5	100 mg	Small Compound	Lipoxygenase
T77288	KKII5	500 mg	Small Compound	Lipoxygenase
T77289	5-O-Methylembelin	5 mg	Natural Product	Others
T77289	5-O-Methylembelin	50 mg	Natural Product	Others
T7729	PF-06454589	1 mL	Small Compound	LRRK2
T7729	PF-06454589	2 mg	Small Compound	LRRK2
T7729	PF-06454589	5 mg	Small Compound	LRRK2
T7729	PF-06454589	10 mg	Small Compound	LRRK2
T7729	PF-06454589	25 mg	Small Compound	LRRK2
T7729	PF-06454589	50 mg	Small Compound	LRRK2
T7729	PF-06454589	100 mg	Small Compound	LRRK2
T7729	PF-06454589	200 mg	Small Compound	LRRK2
T77294	1-epi-Regadenoson	5 mg	Small Compound	Others
T77294	1-epi-Regadenoson	50 mg	Small Compound	Others
T7730	Aminopterin	5 mg	Natural Product	Antifolate
T7730	Aminopterin	10 mg	Natural Product	Antifolate
T7730	Aminopterin	25 mg	Natural Product	Antifolate
T7730	Aminopterin	50 mg	Natural Product	Antifolate
T7730	Aminopterin	100 mg	Natural Product	Antifolate
T7730L	Aminopterin sodium	25 mg	Small Compound	Others
T7730L	Aminopterin sodium	50 mg	Small Compound	Others
T7730L	Aminopterin sodium	100 mg	Small Compound	Others
T7731	Validamine	100 mg	Natural Product	Others
T7731	Validamine	500 mg	Natural Product	Others
T7732	Carbenoxolone	5 mg	Natural Product	Gap Junction Protein|||Dehydrogenase
T7733	Cefotaxime	1 g	Small Compound	Anti-infection|||Antibacterial|||Antibiotic
T7733	Cefotaxime	1 mL	Small Compound	Anti-infection|||Antibacterial|||Antibiotic
T7733	Cefotaxime	50 mg	Small Compound	Anti-infection|||Antibacterial|||Antibiotic
T7733	Cefotaxime	100 mg	Small Compound	Anti-infection|||Antibacterial|||Antibiotic
T7733	Cefotaxime	500 mg	Small Compound	Anti-infection|||Antibacterial|||Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T77332	TV 3279	1 mL	Small Compound	PKC|||Bcl-2 Family
T77332	TV 3279	1 mg	Small Compound	PKC|||Bcl-2 Family
T77332	TV 3279	5 mg	Small Compound	PKC|||Bcl-2 Family
T77332	TV 3279	10 mg	Small Compound	PKC|||Bcl-2 Family
T77332	TV 3279	25 mg	Small Compound	PKC|||Bcl-2 Family
T77332	TV 3279	50 mg	Small Compound	PKC|||Bcl-2 Family
T77332	TV 3279	100 mg	Small Compound	PKC|||Bcl-2 Family
T77332	TV 3279	500 mg	Small Compound	PKC|||Bcl-2 Family
T77333L	(Iso)-BMT-124110 Formate	1 mg	Small Compound	AAK1
T77333L	(Iso)-BMT-124110 Formate	5 mg	Small Compound	AAK1
T77333L	(Iso)-BMT-124110 Formate	10 mg	Small Compound	AAK1
T77333L	(Iso)-BMT-124110 Formate	25 mg	Small Compound	AAK1
T77333L	(Iso)-BMT-124110 Formate	50 mg	Small Compound	AAK1
T77333L	(Iso)-BMT-124110 Formate	100 mg	Small Compound	AAK1
T77334	HDAC-IN-57	1 mg	Small Compound	HDAC|||Apoptosis
T77334	HDAC-IN-57	5 mg	Small Compound	HDAC|||Apoptosis
T77334	HDAC-IN-57	10 mg	Small Compound	HDAC|||Apoptosis
T77334	HDAC-IN-57	25 mg	Small Compound	HDAC|||Apoptosis
T77334	HDAC-IN-57	50 mg	Small Compound	HDAC|||Apoptosis
T77334	HDAC-IN-57	100 mg	Small Compound	HDAC|||Apoptosis
T77334	HDAC-IN-57	500 mg	Small Compound	HDAC|||Apoptosis
T77335	PLH1215	1 mg	Small Compound	Others
T77335	PLH1215	5 mg	Small Compound	Others
T77335	PLH1215	10 mg	Small Compound	Others
T77335	PLH1215	25 mg	Small Compound	Others
T77335	PLH1215	50 mg	Small Compound	Others
T77335	PLH1215	100 mg	Small Compound	Others
T77335	PLH1215	500 mg	Small Compound	Others
T77336	PLH2058	1 mg	Small Compound	Others
T77336	PLH2058	5 mg	Small Compound	Others
T77336	PLH2058	10 mg	Small Compound	Others
T77336	PLH2058	25 mg	Small Compound	Others
T77336	PLH2058	50 mg	Small Compound	Others
T77336	PLH2058	100 mg	Small Compound	Others
T77336	PLH2058	500 mg	Small Compound	Others
T77337	GW6340	1 mg	Small Compound	Liver X Receptor
T77337	GW6340	5 mg	Small Compound	Liver X Receptor
T77337	GW6340	10 mg	Small Compound	Liver X Receptor
T77337	GW6340	25 mg	Small Compound	Liver X Receptor
T77337	GW6340	50 mg	Small Compound	Liver X Receptor
T77337	GW6340	100 mg	Small Compound	Liver X Receptor
T77337	GW6340	500 mg	Small Compound	Liver X Receptor
T77339	BRD4-IN-4	2 mg	Small Compound	Epigenetic Reader Domain
T77339	BRD4-IN-4	5 mg	Small Compound	Epigenetic Reader Domain
T77339	BRD4-IN-4	10 mg	Small Compound	Epigenetic Reader Domain
T77339	BRD4-IN-4	25 mg	Small Compound	Epigenetic Reader Domain
T77339	BRD4-IN-4	50 mg	Small Compound	Epigenetic Reader Domain
T77339	BRD4-IN-4	100 mg	Small Compound	Epigenetic Reader Domain
T7734	BETA-CFT sulfate	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7734	BETA-CFT sulfate	10 mg	Small Compound	Others
T7734	BETA-CFT sulfate	25 mg	Small Compound	Others
T7734	BETA-CFT sulfate	50 mg	Small Compound	Others
T7734	BETA-CFT sulfate	100 mg	Small Compound	Others
T77340L	AB21 HCl	1 mg	Small Compound	Sigma receptor
T77340L	AB21 HCl	5 mg	Small Compound	Sigma receptor
T77340L	AB21 HCl	10 mg	Small Compound	Sigma receptor
T77340L	AB21 HCl	25 mg	Small Compound	Sigma receptor
T77340L	AB21 HCl	50 mg	Small Compound	Sigma receptor
T77340L	AB21 HCl	100 mg	Small Compound	Sigma receptor
T77340L	AB21 HCl	500 mg	Small Compound	Sigma receptor
T77341	GSK-3 inhibitor 4	1 mg	Small Compound	GSK-3|||CDK
T77341	GSK-3 inhibitor 4	5 mg	Small Compound	GSK-3|||CDK
T77341	GSK-3 inhibitor 4	10 mg	Small Compound	GSK-3|||CDK
T77341	GSK-3 inhibitor 4	25 mg	Small Compound	GSK-3|||CDK
T77341	GSK-3 inhibitor 4	50 mg	Small Compound	GSK-3|||CDK
T77341	GSK-3 inhibitor 4	100 mg	Small Compound	GSK-3|||CDK
T77341	GSK-3 inhibitor 4	500 mg	Small Compound	GSK-3|||CDK
T77342	GSK-3 inhibitor 3	1 mg	Small Compound	Microtubule Associated|||GSK-3
T77342	GSK-3 inhibitor 3	5 mg	Small Compound	Microtubule Associated|||GSK-3
T77342	GSK-3 inhibitor 3	10 mg	Small Compound	Microtubule Associated|||GSK-3
T77342	GSK-3 inhibitor 3	25 mg	Small Compound	Microtubule Associated|||GSK-3
T77342	GSK-3 inhibitor 3	50 mg	Small Compound	Microtubule Associated|||GSK-3
T77342	GSK-3 inhibitor 3	100 mg	Small Compound	Microtubule Associated|||GSK-3
T77342	GSK-3 inhibitor 3	500 mg	Small Compound	Microtubule Associated|||GSK-3
T77343	Compound STL565749	25 mg	Small Compound	Others
T77343	Compound STL565749	50 mg	Small Compound	Others
T77343	Compound STL565749	100 mg	Small Compound	Others
T77344	icFSP1	1 mg	Small Compound	Apoptosis
T77344	icFSP1	5 mg	Small Compound	Apoptosis
T77344	icFSP1	10 mg	Small Compound	Apoptosis
T77344	icFSP1	25 mg	Small Compound	Apoptosis
T77344	icFSP1	50 mg	Small Compound	Apoptosis
T77344	icFSP1	100 mg	Small Compound	Apoptosis
T77346	2-aminobenzo[d]thiazol-6-ol	500 mg	Small Compound	Apoptosis|||Antioxidant
T77347	2-Amino-6-bromopyridine	1 g	Small Compound	HIV Protease
T77348	Butylboronicacid	1 g	Small Compound	Others
T77348	Butylboronicacid	500 mg	Small Compound	Others
T77349	CCR1/5/8 activator 1	5 mg	Small Compound	Phospholipase
T77349	CCR1/5/8 activator 1	10 mg	Small Compound	Phospholipase
T77349	CCR1/5/8 activator 1	25 mg	Small Compound	Phospholipase
T77349	CCR1/5/8 activator 1	50 mg	Small Compound	Phospholipase
T77349	CCR1/5/8 activator 1	100 mg	Small Compound	Phospholipase
T77349	CCR1/5/8 activator 1	500 mg	Small Compound	Phospholipase
T7735	5-Nitro-1,10-phenanthroline	1 g	Small Compound	Antibacterial
T7735	5-Nitro-1,10-phenanthroline	5 g	Small Compound	Antibacterial
T7735	5-Nitro-1,10-phenanthroline	1 mL	Small Compound	Antibacterial
T7735	5-Nitro-1,10-phenanthroline	200 mg	Small Compound	Antibacterial
T7735	5-Nitro-1,10-phenanthroline	500 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T77351	tert-Butyl5-bromo-1H-indole-1-carboxylate	1 g	Small Compound	Others
T77352	ACHE Inhibitor 12	1 mg	Small Compound	Cholinesterase (ChE)
T77352	ACHE Inhibitor 12	5 mg	Small Compound	Cholinesterase (ChE)
T77352	ACHE Inhibitor 12	10 mg	Small Compound	Cholinesterase (ChE)
T77352	ACHE Inhibitor 12	25 mg	Small Compound	Cholinesterase (ChE)
T77352	ACHE Inhibitor 12	50 mg	Small Compound	Cholinesterase (ChE)
T77352	ACHE Inhibitor 12	100 mg	Small Compound	Cholinesterase (ChE)
T77352	ACHE Inhibitor 12	500 mg	Small Compound	Cholinesterase (ChE)
T77353	MyD88-IN-1	1 mL	Small Compound	IL Receptor|||NF-κB|||TLR|||MyD88
T77353	MyD88-IN-1	1 mg	Small Compound	IL Receptor|||NF-κB|||TLR|||MyD88
T77353	MyD88-IN-1	5 mg	Small Compound	IL Receptor|||NF-κB|||TLR|||MyD88
T77353	MyD88-IN-1	10 mg	Small Compound	IL Receptor|||NF-κB|||TLR|||MyD88
T77353	MyD88-IN-1	25 mg	Small Compound	IL Receptor|||NF-κB|||TLR|||MyD88
T77353	MyD88-IN-1	50 mg	Small Compound	IL Receptor|||NF-κB|||TLR|||MyD88
T77353	MyD88-IN-1	100 mg	Small Compound	IL Receptor|||NF-κB|||TLR|||MyD88
T77353	MyD88-IN-1	500 mg	Small Compound	IL Receptor|||NF-κB|||TLR|||MyD88
T77356	VGX100	1 mg	Small Compound	VEGFR
T77356	VGX100	5 mg	Small Compound	VEGFR
T77356	VGX100	10 mg	Small Compound	VEGFR
T77356	VGX100	25 mg	Small Compound	VEGFR
T77356	VGX100	50 mg	Small Compound	VEGFR
T77359	Tezepelumab	1 mg	Inhibitory Antibodies	Others
T77359	Tezepelumab	5 mg	Inhibitory Antibodies	Others
T77359	Tezepelumab	10 mg	Inhibitory Antibodies	Others
T77359	Tezepelumab	25 mg	Inhibitory Antibodies	Others
T77359	Tezepelumab	50 mg	Inhibitory Antibodies	Others
T77359	Tezepelumab	100 mg	Inhibitory Antibodies	Others
T7736	2-Chloroadenosine	1 mL	Small Compound	Adenosine Receptor
T7736	2-Chloroadenosine	10 mg	Small Compound	Adenosine Receptor
T7736	2-Chloroadenosine	25 mg	Small Compound	Adenosine Receptor
T7736	2-Chloroadenosine	50 mg	Small Compound	Adenosine Receptor
T7736	2-Chloroadenosine	100 mg	Small Compound	Adenosine Receptor
T7736	2-Chloroadenosine	500 mg	Small Compound	Adenosine Receptor
T77362	Vorsetuzumab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77362	Vorsetuzumab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77362	Vorsetuzumab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77362	Vorsetuzumab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77362	Vorsetuzumab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77362	Vorsetuzumab	100 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77364	Sibeprenlimab	1 mg	Inhibitory Antibodies	Others
T77364	Sibeprenlimab	5 mg	Inhibitory Antibodies	Others
T77364	Sibeprenlimab	10 mg	Inhibitory Antibodies	Others
T77364	Sibeprenlimab	25 mg	Inhibitory Antibodies	Others
T77364	Sibeprenlimab	50 mg	Inhibitory Antibodies	Others
T77364	Sibeprenlimab	100 mg	Inhibitory Antibodies	Others
T77367	Urelumab	1 mg	Inhibitory Antibodies	Others
T77367	Urelumab	5 mg	Inhibitory Antibodies	Others
T77367	Urelumab	10 mg	Inhibitory Antibodies	Others
T77367	Urelumab	25 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T77367	Urelumab	50 mg	Inhibitory Antibodies	Others
T77367	Urelumab	100 mg	Inhibitory Antibodies	Others
T77369	Telazorlimab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77369	Telazorlimab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77369	Telazorlimab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77369	Telazorlimab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77369	Telazorlimab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77369	Telazorlimab	100 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77370	lanalumab	1 mg	Inhibitory Antibodies	Others
T77370	lanalumab	5 mg	Inhibitory Antibodies	Others
T77370	lanalumab	10 mg	Inhibitory Antibodies	Others
T77370	lanalumab	25 mg	Inhibitory Antibodies	Others
T77370	lanalumab	50 mg	Inhibitory Antibodies	Others
T77370	lanalumab	100 mg	Inhibitory Antibodies	Others
T77372	Tisotumab	1 mg	Inhibitory Antibodies	ADC Antibody
T77372	Tisotumab	5 mg	Inhibitory Antibodies	ADC Antibody
T77372	Tisotumab	10 mg	Inhibitory Antibodies	ADC Antibody
T77372	Tisotumab	25 mg	Inhibitory Antibodies	ADC Antibody
T77372	Tisotumab	50 mg	Inhibitory Antibodies	ADC Antibody
T77372	Tisotumab	100 mg	Inhibitory Antibodies	ADC Antibody
T77373	Concizumab	1 mg	Inhibitory Antibodies	Others
T77373	Concizumab	5 mg	Inhibitory Antibodies	Others
T77373	Concizumab	10 mg	Inhibitory Antibodies	Others
T77373	Concizumab	25 mg	Inhibitory Antibodies	Others
T77373	Concizumab	50 mg	Inhibitory Antibodies	Others
T77373	Concizumab	100 mg	Inhibitory Antibodies	Others
T77374	Ontuxizumab	1 mg	Inhibitory Antibodies	Others
T77374	Ontuxizumab	5 mg	Inhibitory Antibodies	Others
T77374	Ontuxizumab	10 mg	Inhibitory Antibodies	Others
T77379	Bexmarilimab	1 mg	Inhibitory Antibodies	Others
T77379	Bexmarilimab	5 mg	Inhibitory Antibodies	Others
T77379	Bexmarilimab	10 mg	Inhibitory Antibodies	Others
T77379	Bexmarilimab	25 mg	Inhibitory Antibodies	Others
T77379	Bexmarilimab	50 mg	Inhibitory Antibodies	Others
T77379	Bexmarilimab	100 mg	Inhibitory Antibodies	Others
T7738	H3B-6527	1 mL	Small Compound	FGFR
T7738	H3B-6527	1 mg	Small Compound	FGFR
T7738	H3B-6527	5 mg	Small Compound	FGFR
T7738	H3B-6527	10 mg	Small Compound	FGFR
T7738	H3B-6527	25 mg	Small Compound	FGFR
T7738	H3B-6527	50 mg	Small Compound	FGFR
T7738	H3B-6527	100 mg	Small Compound	FGFR
T77380	Romosozumab	1 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77380	Romosozumab	5 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77380	Romosozumab	10 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77380	Romosozumab	25 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77380	Romosozumab	50 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77382	ASG-5ME	1 mg	Inhibitory Antibodies	Sodium Channel
T77382	ASG-5ME	5 mg	Inhibitory Antibodies	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T77382	ASG-5ME	10 mg	Inhibitory Antibodies	Sodium Channel
T77382	ASG-5ME	25 mg	Inhibitory Antibodies	Sodium Channel
T77382	ASG-5ME	50 mg	Inhibitory Antibodies	Sodium Channel
T77384	Lifastuzumab	1 mg	Inhibitory Antibodies	Sodium-dependent phosphate transporter
T77384	Lifastuzumab	5 mg	Inhibitory Antibodies	Sodium-dependent phosphate transporter
T77384	Lifastuzumab	10 mg	Inhibitory Antibodies	Sodium-dependent phosphate transporter
T77384	Lifastuzumab	25 mg	Inhibitory Antibodies	Sodium-dependent phosphate transporter
T77385	Idactamab	1 mg	Inhibitory Antibodies	Others
T77385	Idactamab	5 mg	Inhibitory Antibodies	Others
T77385	Idactamab	10 mg	Inhibitory Antibodies	Others
T77388	Refanezumab	1 mg	Inhibitory Antibodies	Others
T77388	Refanezumab	5 mg	Inhibitory Antibodies	Others
T77388	Refanezumab	10 mg	Inhibitory Antibodies	Others
T77388	Refanezumab	25 mg	Inhibitory Antibodies	Others
T77389	Vadastuximab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77389	Vadastuximab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77389	Vadastuximab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77389	Vadastuximab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77389	Vadastuximab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T7739	L-Leucyl-L-Leucine methyl ester hydrochloride	1 mL	Small Compound	Endogenous Metabolite
T7739	L-Leucyl-L-Leucine methyl ester hydrochloride	100 mg	Small Compound	Endogenous Metabolite
T77392	Pepinemab	1 mg	Inhibitory Antibodies	Others
T77392	Pepinemab	5 mg	Inhibitory Antibodies	Others
T77392	Pepinemab	10 mg	Inhibitory Antibodies	Others
T77392	Pepinemab	25 mg	Inhibitory Antibodies	Others
T77392	Pepinemab	50 mg	Inhibitory Antibodies	Others
T77392	Pepinemab	100 mg	Inhibitory Antibodies	Others
T77399	Crizanlizumab	1 mg	Inhibitory Antibodies	Others
T77399	Crizanlizumab	5 mg	Inhibitory Antibodies	Others
T77399	Crizanlizumab	10 mg	Inhibitory Antibodies	Others
T7740	Protease-Activated Receptor-4 diTFA	1 mL	Small Compound	Protease-activated Receptor
T7740	Protease-Activated Receptor-4 diTFA	1 mg	Small Compound	Protease-activated Receptor
T7740	Protease-Activated Receptor-4 diTFA	2 mg	Small Compound	Protease-activated Receptor
T7740	Protease-Activated Receptor-4 diTFA	5 mg	Small Compound	Protease-activated Receptor
T7740	Protease-Activated Receptor-4 diTFA	10 mg	Small Compound	Protease-activated Receptor
T7740	Protease-Activated Receptor-4 diTFA	25 mg	Small Compound	Protease-activated Receptor
T7740	Protease-Activated Receptor-4 diTFA	50 mg	Small Compound	Protease-activated Receptor
T7740	Protease-Activated Receptor-4 diTFA	100 mg	Small Compound	Protease-activated Receptor
T77401	Bavituximab	1 mg	Inhibitory Antibodies	Others
T77401	Bavituximab	5 mg	Inhibitory Antibodies	Others
T77401	Bavituximab	10 mg	Inhibitory Antibodies	Others
T77401	Bavituximab	25 mg	Inhibitory Antibodies	Others
T77401	Bavituximab	50 mg	Inhibitory Antibodies	Others
T77401	Bavituximab	100 mg	Inhibitory Antibodies	Others
T77403	ASK8007	1 mg	Small Compound	Others
T77403	ASK8007	5 mg	Small Compound	Others
T77403	ASK8007	10 mg	Small Compound	Others
T77403	ASK8007	25 mg	Small Compound	Others
T77403	ASK8007	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T77404	Tesnatilimab	1 mg	Inhibitory Antibodies	Others
T77404	Tesnatilimab	5 mg	Inhibitory Antibodies	Others
T77404	Tesnatilimab	10 mg	Inhibitory Antibodies	Others
T77404	Tesnatilimab	25 mg	Inhibitory Antibodies	Others
T77404	Tesnatilimab	50 mg	Inhibitory Antibodies	Others
T77404	Tesnatilimab	100 mg	Inhibitory Antibodies	Others
T77405	Enfortumab	1 mg	Inhibitory Antibodies	ADC Antibody
T77405	Enfortumab	5 mg	Inhibitory Antibodies	ADC Antibody
T77405	Enfortumab	10 mg	Inhibitory Antibodies	ADC Antibody
T77405	Enfortumab	25 mg	Inhibitory Antibodies	ADC Antibody
T77405	Enfortumab	50 mg	Inhibitory Antibodies	ADC Antibody
T77405	Enfortumab	100 mg	Inhibitory Antibodies	ADC Antibody
T77406	lorvotuzumab	1 mg	Inhibitory Antibodies	ADC Antibody
T77406	lorvotuzumab	5 mg	Inhibitory Antibodies	ADC Antibody
T77406	lorvotuzumab	10 mg	Inhibitory Antibodies	ADC Antibody
T77406	lorvotuzumab	25 mg	Inhibitory Antibodies	ADC Antibody
T77406	lorvotuzumab	50 mg	Inhibitory Antibodies	ADC Antibody
T77406	lorvotuzumab	100 mg	Inhibitory Antibodies	ADC Antibody
T77407	Ensituximab	1 mg	Inhibitory Antibodies	Others
T77407	Ensituximab	5 mg	Inhibitory Antibodies	Others
T77407	Ensituximab	10 mg	Inhibitory Antibodies	Others
T77408	Abagovomab	1 mg	Inhibitory Antibodies	Others
T77408	Abagovomab	5 mg	Inhibitory Antibodies	Others
T77408	Abagovomab	10 mg	Inhibitory Antibodies	Others
T77408	Abagovomab	25 mg	Inhibitory Antibodies	Others
T77408	Abagovomab	50 mg	Inhibitory Antibodies	Others
T77408	Abagovomab	100 mg	Inhibitory Antibodies	Others
T7741	DS-1001b	1 mL	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T7741	DS-1001b	1 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T7741	DS-1001b	2 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T7741	DS-1001b	5 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T7741	DS-1001b	10 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T7741	DS-1001b	25 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T7741	DS-1001b	50 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T7741	DS-1001b	100 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
T77412	Lupartumab	1 mg	Inhibitory Antibodies	ADC Antibody
T77412	Lupartumab	5 mg	Inhibitory Antibodies	ADC Antibody
T77412	Lupartumab	10 mg	Inhibitory Antibodies	ADC Antibody
T77412	Lupartumab	25 mg	Inhibitory Antibodies	ADC Antibody
T77412	Lupartumab	50 mg	Inhibitory Antibodies	ADC Antibody
T77412	Lupartumab	100 mg	Inhibitory Antibodies	ADC Antibody
T77414	Samrotamab	1 mg	Inhibitory Antibodies	Others
T77414	Samrotamab	5 mg	Inhibitory Antibodies	Others
T77414	Samrotamab	10 mg	Inhibitory Antibodies	Others
T77414	Samrotamab	25 mg	Inhibitory Antibodies	Others
T77414	Samrotamab	50 mg	Inhibitory Antibodies	Others
T77415	Ladiratuzumab	1 mg	Inhibitory Antibodies	Others
T77415	Ladiratuzumab	5 mg	Inhibitory Antibodies	Others
T77415	Ladiratuzumab	10 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T77415	Ladiratuzumab	25 mg	Inhibitory Antibodies	Others
T77415	Ladiratuzumab	50 mg	Inhibitory Antibodies	Others
T77416	Opicinumab	1 mg	Inhibitory Antibodies	Others
T77416	Opicinumab	5 mg	Inhibitory Antibodies	Others
T77416	Opicinumab	10 mg	Inhibitory Antibodies	Others
T77416	Opicinumab	25 mg	Inhibitory Antibodies	Others
T77416	Opicinumab	50 mg	Inhibitory Antibodies	Others
T77416	Opicinumab	100 mg	Inhibitory Antibodies	Others
T77418	MSC-1	1 mg	Small Compound	Others
T77418	MSC-1	5 mg	Small Compound	Others
T77418	MSC-1	10 mg	Small Compound	Others
T77418	MSC-1	25 mg	Small Compound	Others
T77418	MSC-1	50 mg	Small Compound	Others
T7742	GW 284543 hydrochloride	1 mg	Small Compound	MEK
T7742	GW 284543 hydrochloride	2 mg	Small Compound	MEK
T7742	GW 284543 hydrochloride	5 mg	Small Compound	MEK
T7742	GW 284543 hydrochloride	10 mg	Small Compound	MEK
T7742	GW 284543 hydrochloride	25 mg	Small Compound	MEK
T7742	GW 284543 hydrochloride	50 mg	Small Compound	MEK
T7742	GW 284543 hydrochloride	100 mg	Small Compound	MEK
T7742	GW 284543 hydrochloride	200 mg	Small Compound	MEK
T77422	Lacutamab	1 mg	Inhibitory Antibodies	Others
T77422	Lacutamab	5 mg	Inhibitory Antibodies	Others
T77422	Lacutamab	10 mg	Inhibitory Antibodies	Others
T77423	Lirilumab	1 mg	Inhibitory Antibodies	Virus Protease
T77423	Lirilumab	5 mg	Inhibitory Antibodies	Virus Protease
T77423	Lirilumab	10 mg	Inhibitory Antibodies	Virus Protease
T77423	Lirilumab	25 mg	Inhibitory Antibodies	Virus Protease
T77423	Lirilumab	50 mg	Inhibitory Antibodies	Virus Protease
T77423	Lirilumab	100 mg	Inhibitory Antibodies	Virus Protease
T77426	Pascolizumab	1 mg	Inhibitory Antibodies	IL Receptor
T77426	Pascolizumab	5 mg	Inhibitory Antibodies	IL Receptor
T77426	Pascolizumab	10 mg	Inhibitory Antibodies	IL Receptor
T77426	Pascolizumab	25 mg	Inhibitory Antibodies	IL Receptor
T77426	Pascolizumab	50 mg	Inhibitory Antibodies	IL Receptor
T77426	Pascolizumab	100 mg	Inhibitory Antibodies	IL Receptor
T7743	ANGIOTENSIN IV TFA(12676-15-2(free base))	1 mL	Small Compound	RAAS
T7743	ANGIOTENSIN IV TFA(12676-15-2(free base))	2 mg	Small Compound	RAAS
T7743	ANGIOTENSIN IV TFA(12676-15-2(free base))	5 mg	Small Compound	RAAS
T7743	ANGIOTENSIN IV TFA(12676-15-2(free base))	10 mg	Small Compound	RAAS
T7743	ANGIOTENSIN IV TFA(12676-15-2(free base))	25 mg	Small Compound	RAAS
T7743	ANGIOTENSIN IV TFA(12676-15-2(free base))	50 mg	Small Compound	RAAS
T7743	ANGIOTENSIN IV TFA(12676-15-2(free base))	100 mg	Small Compound	RAAS
T7743	ANGIOTENSIN IV TFA(12676-15-2(free base))	200 mg	Small Compound	RAAS
T77432	Anifrolumab	1 mg	Inhibitory Antibodies	IFNAR
T77432	Anifrolumab	5 mg	Inhibitory Antibodies	IFNAR
T77432	Anifrolumab	10 mg	Inhibitory Antibodies	IFNAR
T77432	Anifrolumab	25 mg	Inhibitory Antibodies	IFNAR
T77432	Anifrolumab	50 mg	Inhibitory Antibodies	IFNAR

Catalog ID	Name	Volume	Product Group	Target
T77432	Anifrolumab	100 mg	Inhibitory Antibodies	IFNAR
T77433	Feladilimab	1 mg	Inhibitory Antibodies	PD-1/PD-L1|||COX
T77433	Feladilimab	5 mg	Inhibitory Antibodies	PD-1/PD-L1|||COX
T77433	Feladilimab	10 mg	Inhibitory Antibodies	PD-1/PD-L1|||COX
T77433	Feladilimab	25 mg	Inhibitory Antibodies	PD-1/PD-L1|||COX
T77433	Feladilimab	50 mg	Inhibitory Antibodies	PD-1/PD-L1|||COX
T77433	Feladilimab	100 mg	Inhibitory Antibodies	PD-1/PD-L1|||COX
T77434	Vopratelimab	1 mg	Inhibitory Antibodies	Others
T77434	Vopratelimab	5 mg	Inhibitory Antibodies	Others
T77434	Vopratelimab	10 mg	Inhibitory Antibodies	Others
T77434	Vopratelimab	25 mg	Inhibitory Antibodies	Others
T77434	Vopratelimab	50 mg	Inhibitory Antibodies	Others
T77434	Vopratelimab	100 mg	Inhibitory Antibodies	Others
T77437	Telisotuzumab	1 mg	Inhibitory Antibodies	c-Met/HGFR
T77437	Telisotuzumab	5 mg	Inhibitory Antibodies	c-Met/HGFR
T77437	Telisotuzumab	10 mg	Inhibitory Antibodies	c-Met/HGFR
T77437	Telisotuzumab	25 mg	Inhibitory Antibodies	c-Met/HGFR
T77437	Telisotuzumab	50 mg	Inhibitory Antibodies	c-Met/HGFR
T77437	Telisotuzumab	100 mg	Inhibitory Antibodies	c-Met/HGFR
T77439	Glembatumumab	1 mg	Inhibitory Antibodies	ADC Antibody
T77439	Glembatumumab	5 mg	Inhibitory Antibodies	ADC Antibody
T77439	Glembatumumab	10 mg	Inhibitory Antibodies	ADC Antibody
T77439	Glembatumumab	25 mg	Inhibitory Antibodies	ADC Antibody
T77439	Glembatumumab	50 mg	Inhibitory Antibodies	ADC Antibody
T77439	Glembatumumab	100 mg	Inhibitory Antibodies	ADC Antibody
T7744	Piperaquine tetraphosphate tetrahydrate	10 mg	Small Compound	Parasite
T7744	Piperaquine tetraphosphate tetrahydrate	25 mg	Small Compound	Parasite
T7744	Piperaquine tetraphosphate tetrahydrate	50 mg	Small Compound	Parasite
T7744	Piperaquine tetraphosphate tetrahydrate	100 mg	Small Compound	Parasite
T77440	Codrituzumab	1 mg	Inhibitory Antibodies	Others
T77440	Codrituzumab	5 mg	Inhibitory Antibodies	Others
T77440	Codrituzumab	10 mg	Inhibitory Antibodies	Others
T77440	Codrituzumab	25 mg	Inhibitory Antibodies	Others
T77440	Codrituzumab	50 mg	Inhibitory Antibodies	Others
T77440	Codrituzumab	100 mg	Inhibitory Antibodies	Others
T77441	KRN330	1 mg	Small Compound	Others
T77441	KRN330	5 mg	Small Compound	Others
T77441	KRN330	10 mg	Small Compound	Others
T77441	KRN330	25 mg	Small Compound	Others
T77441	KRN330	50 mg	Small Compound	Others
T77442	Glenzocimab	1 mg	Inhibitory Antibodies	Others
T77442	Glenzocimab	5 mg	Inhibitory Antibodies	Others
T77442	Glenzocimab	10 mg	Inhibitory Antibodies	Others
T77442	Glenzocimab	25 mg	Inhibitory Antibodies	Others
T77442	Glenzocimab	50 mg	Inhibitory Antibodies	Others
T77442	Glenzocimab	100 mg	Inhibitory Antibodies	Others
T77443	Racotumomab	1 mg	Inhibitory Antibodies	Others
T77443	Racotumomab	5 mg	Inhibitory Antibodies	Others
T77443	Racotumomab	10 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T77443	Racotumomab	25 mg	Inhibitory Antibodies	Others
T77443	Racotumomab	50 mg	Inhibitory Antibodies	Others
T77443	Racotumomab	100 mg	Inhibitory Antibodies	Others
T77445	Apitegromab	1 mg	Inhibitory Antibodies	Opioid Receptor
T77445	Apitegromab	5 mg	Inhibitory Antibodies	Opioid Receptor
T77445	Apitegromab	10 mg	Inhibitory Antibodies	Opioid Receptor
T77448	Naxitamab	1 mg	Inhibitory Antibodies	Others
T77448	Naxitamab	5 mg	Inhibitory Antibodies	Others
T77448	Naxitamab	10 mg	Inhibitory Antibodies	Others
T77448	Naxitamab	25 mg	Inhibitory Antibodies	Others
T77448	Naxitamab	50 mg	Inhibitory Antibodies	Others
T77448	Naxitamab	100 mg	Inhibitory Antibodies	Others
T77449	Tabituximab	1 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77449	Tabituximab	5 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77449	Tabituximab	10 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77449	Tabituximab	25 mg	Inhibitory Antibodies	Wnt/beta-catenin
T7745	Diclofensine hydrochloride	5 mg	Small Compound	Dopamine Receptor
T7745	Diclofensine hydrochloride	10 mg	Small Compound	Dopamine Receptor
T7745	Diclofensine hydrochloride	25 mg	Small Compound	Dopamine Receptor
T7745	Diclofensine hydrochloride	50 mg	Small Compound	Dopamine Receptor
T7745	Diclofensine hydrochloride	100 mg	Small Compound	Dopamine Receptor
T7745	Diclofensine hydrochloride	200 mg	Small Compound	Dopamine Receptor
T77450	Vantictumab	1 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77450	Vantictumab	5 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77450	Vantictumab	10 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77450	Vantictumab	25 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77450	Vantictumab	50 mg	Inhibitory Antibodies	Wnt/beta-catenin
T77455	Burosumab	1 mg	Inhibitory Antibodies	Others
T77455	Burosumab	5 mg	Inhibitory Antibodies	Others
T77455	Burosumab	10 mg	Inhibitory Antibodies	Others
T77456	Lumiliximab	1 mg	Inhibitory Antibodies	Others
T77456	Lumiliximab	5 mg	Inhibitory Antibodies	Others
T77456	Lumiliximab	10 mg	Inhibitory Antibodies	Others
T77457	Emicizumab	1 mg	Inhibitory Antibodies	Others
T77457	Emicizumab	5 mg	Inhibitory Antibodies	Others
T77457	Emicizumab	10 mg	Inhibitory Antibodies	Others
T77457	Emicizumab	25 mg	Inhibitory Antibodies	Others
T77457	Emicizumab	50 mg	Inhibitory Antibodies	Others
T77457	Emicizumab	100 mg	Inhibitory Antibodies	Others
T77459	Necitumumab	1 mg	Inhibitory Antibodies	EGFR
T77459	Necitumumab	5 mg	Inhibitory Antibodies	EGFR
T77459	Necitumumab	10 mg	Inhibitory Antibodies	EGFR
T77459	Necitumumab	25 mg	Inhibitory Antibodies	EGFR
T77459	Necitumumab	50 mg	Inhibitory Antibodies	EGFR
T7746	Eltoprazine dihydrochloride	1 mL	Small Compound	Others
T7746	Eltoprazine dihydrochloride	5 mg	Small Compound	Others
T7746	Eltoprazine dihydrochloride	10 mg	Small Compound	Others
T7746	Eltoprazine dihydrochloride	25 mg	Small Compound	Others
T7746	Eltoprazine dihydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7746	Eltoprazine dihydrochloride	100 mg	Small Compound	Others
T77463	tamrintamab	1 mg	Inhibitory Antibodies	ADC Antibody
T77463	tamrintamab	5 mg	Inhibitory Antibodies	ADC Antibody
T77466	Tremelimumab	1 mg	Inhibitory Antibodies	Others
T77466	Tremelimumab	5 mg	Inhibitory Antibodies	Others
T77466	Tremelimumab	10 mg	Inhibitory Antibodies	Others
T77466	Tremelimumab	25 mg	Inhibitory Antibodies	Others
T77466	Tremelimumab	50 mg	Inhibitory Antibodies	Others
T77466	Tremelimumab	100 mg	Inhibitory Antibodies	Others
T7747	Datelliptium chloride hydrochloride	1 mg	Small Compound	DNA/RNA Synthesis
T7747	Datelliptium chloride hydrochloride	5 mg	Small Compound	DNA/RNA Synthesis
T7747	Datelliptium chloride hydrochloride	10 mg	Small Compound	DNA/RNA Synthesis
T7747	Datelliptium chloride hydrochloride	25 mg	Small Compound	DNA/RNA Synthesis
T7747	Datelliptium chloride hydrochloride	50 mg	Small Compound	DNA/RNA Synthesis
T7747	Datelliptium chloride hydrochloride	100 mg	Small Compound	DNA/RNA Synthesis
T77471	Tinurilimab	1 mg	Inhibitory Antibodies	Others
T77471	Tinurilimab	5 mg	Inhibitory Antibodies	Others
T77471	Tinurilimab	10 mg	Inhibitory Antibodies	Others
T77471	Tinurilimab	25 mg	Inhibitory Antibodies	Others
T77471	Tinurilimab	50 mg	Inhibitory Antibodies	Others
T77471	Tinurilimab	100 mg	Inhibitory Antibodies	Others
T77475	PF-03732010	1 mg	Small Compound	Others
T77475	PF-03732010	5 mg	Small Compound	Others
T77475	PF-03732010	10 mg	Small Compound	Others
T77475	PF-03732010	25 mg	Small Compound	Others
T77475	PF-03732010	50 mg	Small Compound	Others
T77477	Polatuzumab	1 mg	Inhibitory Antibodies	ADC Antibody
T77477	Polatuzumab	5 mg	Inhibitory Antibodies	ADC Antibody
T77477	Polatuzumab	10 mg	Inhibitory Antibodies	ADC Antibody
T77477	Polatuzumab	25 mg	Inhibitory Antibodies	ADC Antibody
T77477	Polatuzumab	50 mg	Inhibitory Antibodies	ADC Antibody
T77477	Polatuzumab	100 mg	Inhibitory Antibodies	ADC Antibody
T77478	Milatuzumab	1 mg	Inhibitory Antibodies	Others
T77478	Milatuzumab	5 mg	Inhibitory Antibodies	Others
T77478	Milatuzumab	10 mg	Inhibitory Antibodies	Others
T7748	Dermorphin TFA	1 mg	Peptide	Opioid Receptor
T7748	Dermorphin TFA	2 mg	Peptide	Opioid Receptor
T7748	Dermorphin TFA	5 mg	Peptide	Opioid Receptor
T7748	Dermorphin TFA	10 mg	Peptide	Opioid Receptor
T7748	Dermorphin TFA	25 mg	Peptide	Opioid Receptor
T7748	Dermorphin TFA	50 mg	Peptide	Opioid Receptor
T7748	Dermorphin TFA	100 mg	Peptide	Opioid Receptor
T77480	Bivatuzumab	1 mg	Inhibitory Antibodies	Others
T77480	Bivatuzumab	5 mg	Inhibitory Antibodies	Others
T77480	Bivatuzumab	10 mg	Inhibitory Antibodies	Others
T77480	Bivatuzumab	25 mg	Inhibitory Antibodies	Others
T77480	Bivatuzumab	50 mg	Inhibitory Antibodies	Others
T77480	Bivatuzumab	100 mg	Inhibitory Antibodies	Others
T77482	Ocrelizumab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related

Catalog ID	Name	Volume	Product Group	Target
T77482	Ocrelizumab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77482	Ocrelizumab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77482	Ocrelizumab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77482	Ocrelizumab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77484	Atibuclimab	1 mg	Inhibitory Antibodies	TNF
T77484	Atibuclimab	5 mg	Inhibitory Antibodies	TNF
T77484	Atibuclimab	10 mg	Inhibitory Antibodies	TNF
T77484	Atibuclimab	25 mg	Inhibitory Antibodies	TNF
T77484	Atibuclimab	50 mg	Inhibitory Antibodies	TNF
T77484	Atibuclimab	100 mg	Inhibitory Antibodies	TNF
T7749	ALB-127158	2 mg	Small Compound	Others
T7749	ALB-127158	100 mg	Small Compound	Others
T77490	Icatolimab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77490	Icatolimab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77490	Icatolimab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77490	Icatolimab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77490	Icatolimab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77491	Prezalumab	1 mg	Inhibitory Antibodies	Others
T77491	Prezalumab	5 mg	Inhibitory Antibodies	Others
T77491	Prezalumab	10 mg	Inhibitory Antibodies	Others
T77491	Prezalumab	25 mg	Inhibitory Antibodies	Others
T77491	Prezalumab	50 mg	Inhibitory Antibodies	Others
T77491	Prezalumab	100 mg	Inhibitory Antibodies	Others
T77493	Murlentamab	1 mg	Inhibitory Antibodies	Others
T77493	Murlentamab	5 mg	Inhibitory Antibodies	Others
T77493	Murlentamab	10 mg	Inhibitory Antibodies	Others
T77493	Murlentamab	25 mg	Inhibitory Antibodies	Others
T77493	Murlentamab	50 mg	Inhibitory Antibodies	Others
T77493	Murlentamab	100 mg	Inhibitory Antibodies	Others
T77494	TNF-α-IN-9	1 mg	Small Compound	TNF
T77494	TNF-α-IN-9	5 mg	Small Compound	TNF
T77494	TNF-α-IN-9	10 mg	Small Compound	TNF
T77494	TNF-α-IN-9	25 mg	Small Compound	TNF
T77494	TNF-α-IN-9	50 mg	Small Compound	TNF
T77494	TNF-α-IN-9	100 mg	Small Compound	TNF
T77494	TNF-α-IN-9	500 mg	Small Compound	TNF
T77495	WDR5-IN-6	1 mg	Small Compound	JAK
T77495	WDR5-IN-6	5 mg	Small Compound	JAK
T77495	WDR5-IN-6	10 mg	Small Compound	JAK
T77495	WDR5-IN-6	25 mg	Small Compound	JAK
T77495	WDR5-IN-6	50 mg	Small Compound	JAK
T77495	WDR5-IN-6	100 mg	Small Compound	JAK
T77495	WDR5-IN-6	500 mg	Small Compound	JAK
T77499	MSU-42011	1 mg	Small Compound	NOS|||Retinoid Receptor|||Lipid|||PERK|||NO Synthase
T77499	MSU-42011	5 mg	Small Compound	NOS|||Retinoid Receptor|||Lipid|||PERK|||NO Synthase
T77499	MSU-42011	10 mg	Small Compound	NOS|||Retinoid Receptor|||Lipid|||PERK|||NO Synthase
T77499	MSU-42011	25 mg	Small Compound	NOS|||Retinoid Receptor|||Lipid|||PERK|||NO Synthase
T77499	MSU-42011	50 mg	Small Compound	NOS|||Retinoid Receptor|||Lipid|||PERK|||NO Synthase
T77499	MSU-42011	100 mg	Small Compound	NOS|||Retinoid Receptor|||Lipid|||PERK|||NO Synthase

Catalog ID	Name	Volume	Product Group	Target
T77499	MSU-42011	500 mg	Small Compound	NOS|||Retinoid Receptor|||Lipid|||PERK|||NO Synthase
T7750	N-[3,5-bis(trifluoroMethyl)phenyl]-N'-[(9R)-6'-Methoxycinchonan-9-yl]- Thiourea	1 mL	Small Compound	Others
T7750	N-[3,5-bis(trifluoroMethyl)phenyl]-N'-[(9R)-6'-Methoxycinchonan-9-yl]- Thiourea	2 mg	Small Compound	Others
T7750	N-[3,5-bis(trifluoroMethyl)phenyl]-N'-[(9R)-6'-Methoxycinchonan-9-yl]- Thiourea	5 mg	Small Compound	Others
T7750	N-[3,5-bis(trifluoroMethyl)phenyl]-N'-[(9R)-6'-Methoxycinchonan-9-yl]- Thiourea	10 mg	Small Compound	Others
T7750	N-[3,5-bis(trifluoroMethyl)phenyl]-N'-[(9R)-6'-Methoxycinchonan-9-yl]- Thiourea	25 mg	Small Compound	Others
T7750	N-[3,5-bis(trifluoroMethyl)phenyl]-N'-[(9R)-6'-Methoxycinchonan-9-yl]- Thiourea	50 mg	Small Compound	Others
T77500	Casein kinase 1δ-IN-6	1 mg	Small Compound	Casein Kinase
T77500	Casein kinase 1δ-IN-6	2 mg	Small Compound	Casein Kinase
T77500	Casein kinase 1δ-IN-6	5 mg	Small Compound	Casein Kinase
T77500	Casein kinase 1δ-IN-6	10 mg	Small Compound	Casein Kinase
T77500	Casein kinase 1δ-IN-6	25 mg	Small Compound	Casein Kinase
T77500	Casein kinase 1δ-IN-6	50 mg	Small Compound	Casein Kinase
T77500	Casein kinase 1δ-IN-6	100 mg	Small Compound	Casein Kinase
T77500	Casein kinase 1δ-IN-6	500 mg	Small Compound	Casein Kinase
T77501	TAO Kinase inhibitor 2	1 mg	Small Compound	Serine/threonin kinase
T77501	TAO Kinase inhibitor 2	5 mg	Small Compound	Serine/threonin kinase
T77501	TAO Kinase inhibitor 2	10 mg	Small Compound	Serine/threonin kinase
T77501	TAO Kinase inhibitor 2	25 mg	Small Compound	Serine/threonin kinase
T77501	TAO Kinase inhibitor 2	50 mg	Small Compound	Serine/threonin kinase
T77501	TAO Kinase inhibitor 2	100 mg	Small Compound	Serine/threonin kinase
T77501	TAO Kinase inhibitor 2	500 mg	Small Compound	Serine/threonin kinase
T77502	Wnt pathway inhibitor 3	5 mg	Small Compound	Adenylyl Cyclase|||Wnt/beta-catenin
T77502	Wnt pathway inhibitor 3	10 mg	Small Compound	Adenylyl Cyclase|||Wnt/beta-catenin
T77502	Wnt pathway inhibitor 3	25 mg	Small Compound	Adenylyl Cyclase|||Wnt/beta-catenin
T77502	Wnt pathway inhibitor 3	50 mg	Small Compound	Adenylyl Cyclase|||Wnt/beta-catenin
T77502	Wnt pathway inhibitor 3	100 mg	Small Compound	Adenylyl Cyclase|||Wnt/beta-catenin
T77504	JAK1/2/3 Inhibitor 1	5 mg	Small Compound	PKA
T77504	JAK1/2/3 Inhibitor 1	10 mg	Small Compound	PKA
T77504	JAK1/2/3 Inhibitor 1	25 mg	Small Compound	PKA
T77504	JAK1/2/3 Inhibitor 1	50 mg	Small Compound	PKA
T77504	JAK1/2/3 Inhibitor 1	100 mg	Small Compound	PKA
T77504	JAK1/2/3 Inhibitor 1	500 mg	Small Compound	PKA
T77505	Chloroallyl methenamine chloride	500 mg	Small Compound	Antibacterial
T77506	1-vinylpyrene	5 mg	Small Compound	Others
T77506	1-vinylpyrene	10 mg	Small Compound	Others
T77506	1-vinylpyrene	25 mg	Small Compound	Others
T77506	1-vinylpyrene	50 mg	Small Compound	Others
T77506	1-vinylpyrene	100 mg	Small Compound	Others
T77507	(-)-Benzotetramisole	1 mg	Small Compound	Others
T77507	(-)-Benzotetramisole	5 mg	Small Compound	Others
T77507	(-)-Benzotetramisole	10 mg	Small Compound	Others
T77507	(-)-Benzotetramisole	25 mg	Small Compound	Others
T77507	(-)-Benzotetramisole	50 mg	Small Compound	Others
T77507	(-)-Benzotetramisole	100 mg	Small Compound	Others
T77507	(-)-Benzotetramisole	500 mg	Small Compound	Others
T77508	A2B receptor antagonist 2 hydrochloride	1 mg	Small Compound	Others
T77508	A2B receptor antagonist 2 hydrochloride	5 mg	Small Compound	Others
T77508	A2B receptor antagonist 2 hydrochloride	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T77508	A2B receptor antagonist 2 hydrochloride	25 mg	Small Compound	Others
T77508	A2B receptor antagonist 2 hydrochloride	50 mg	Small Compound	Others
T77508	A2B receptor antagonist 2 hydrochloride	100 mg	Small Compound	Others
T77509	hBChE-IN-2	1 mg	Small Compound	AChR
T77509	hBChE-IN-2	5 mg	Small Compound	AChR
T77509	hBChE-IN-2	10 mg	Small Compound	AChR
T77509	hBChE-IN-2	25 mg	Small Compound	AChR
T77509	hBChE-IN-2	50 mg	Small Compound	AChR
T77509	hBChE-IN-2	100 mg	Small Compound	AChR
T77510	SARS-CoV-2-IN-46	1 mL	Small Compound	SARS-CoV
T77510	SARS-CoV-2-IN-46	2 mg	Small Compound	SARS-CoV
T77510	SARS-CoV-2-IN-46	5 mg	Small Compound	SARS-CoV
T77510	SARS-CoV-2-IN-46	10 mg	Small Compound	SARS-CoV
T77510	SARS-CoV-2-IN-46	25 mg	Small Compound	SARS-CoV
T77510	SARS-CoV-2-IN-46	50 mg	Small Compound	SARS-CoV
T77510	SARS-CoV-2-IN-46	100 mg	Small Compound	SARS-CoV
T77511	TRPA1-IN-2	1 mL	Small Compound	TRP/TRPV Channel
T77511	TRPA1-IN-2	1 mg	Small Compound	TRP/TRPV Channel
T77511	TRPA1-IN-2	5 mg	Small Compound	TRP/TRPV Channel
T77511	TRPA1-IN-2	10 mg	Small Compound	TRP/TRPV Channel
T77511	TRPA1-IN-2	25 mg	Small Compound	TRP/TRPV Channel
T77511	TRPA1-IN-2	50 mg	Small Compound	TRP/TRPV Channel
T77511	TRPA1-IN-2	100 mg	Small Compound	TRP/TRPV Channel
T77512	CRCD2	1 mg	Small Compound	Others
T77512	CRCD2	5 mg	Small Compound	Others
T77512	CRCD2	10 mg	Small Compound	Others
T77512	CRCD2	25 mg	Small Compound	Others
T77512	CRCD2	50 mg	Small Compound	Others
T77513	2-Chlorophenylboronic acid	1 g	Small Compound	FAAH
T77514	3-Chlorophenylboronic acid	10 g	Small Compound	Others
T77516	SARS-CoV-2-IN-39	1 mg	Small Compound	SARS-CoV|||Antiviral
T77516	SARS-CoV-2-IN-39	2 mg	Small Compound	SARS-CoV|||Antiviral
T77516	SARS-CoV-2-IN-39	5 mg	Small Compound	SARS-CoV|||Antiviral
T77516	SARS-CoV-2-IN-39	10 mg	Small Compound	SARS-CoV|||Antiviral
T77516	SARS-CoV-2-IN-39	25 mg	Small Compound	SARS-CoV|||Antiviral
T77516	SARS-CoV-2-IN-39	50 mg	Small Compound	SARS-CoV|||Antiviral
T77516	SARS-CoV-2-IN-39	100 mg	Small Compound	SARS-CoV|||Antiviral
T77516	SARS-CoV-2-IN-39	500 mg	Small Compound	SARS-CoV|||Antiviral
T77517	URAT1 inhibitor 7	1 mg	Small Compound	OAT
T77517	URAT1 inhibitor 7	5 mg	Small Compound	OAT
T77517	URAT1 inhibitor 7	10 mg	Small Compound	OAT
T77517	URAT1 inhibitor 7	25 mg	Small Compound	OAT
T77517	URAT1 inhibitor 7	50 mg	Small Compound	OAT
T77517	URAT1 inhibitor 7	100 mg	Small Compound	OAT
T77517	URAT1 inhibitor 7	500 mg	Small Compound	OAT
T77518	BLK degrader 1	1 mg	Small Compound	BTK
T77518	BLK degrader 1	5 mg	Small Compound	BTK
T77518	BLK degrader 1	10 mg	Small Compound	BTK
T77518	BLK degrader 1	25 mg	Small Compound	BTK

Catalog ID	Name	Volume	Product Group	Target
T77518	BLK degrader 1	50 mg	Small Compound	BTK
T77518	BLK degrader 1	100 mg	Small Compound	BTK
T77519	FC-116	1 mL	Small Compound	Apoptosis|||Microtubule Associated
T77519	FC-116	1 mg	Small Compound	Apoptosis|||Microtubule Associated
T77519	FC-116	5 mg	Small Compound	Apoptosis|||Microtubule Associated
T77519	FC-116	10 mg	Small Compound	Apoptosis|||Microtubule Associated
T77519	FC-116	25 mg	Small Compound	Apoptosis|||Microtubule Associated
T77519	FC-116	50 mg	Small Compound	Apoptosis|||Microtubule Associated
T77519	FC-116	100 mg	Small Compound	Apoptosis|||Microtubule Associated
T77519	FC-116	500 mg	Small Compound	Apoptosis|||Microtubule Associated
T7752	(S,R,S)-AHPC-Me	10 mg	PROTAC	Ligand for E3 Ligase
T7752	(S,R,S)-AHPC-Me	25 mg	PROTAC	Ligand for E3 Ligase
T7752	(S,R,S)-AHPC-Me	50 mg	PROTAC	Ligand for E3 Ligase
T7752	(S,R,S)-AHPC-Me	100 mg	PROTAC	Ligand for E3 Ligase
T7752	(S,R,S)-AHPC-Me	200 mg	PROTAC	Ligand for E3 Ligase
T7752	(S,R,S)-AHPC-Me	500 mg	PROTAC	Ligand for E3 Ligase
T77520	AOH1996	1 mg	Small Compound	Apoptosis|||DNA
T77520	AOH1996	5 mg	Small Compound	Apoptosis|||DNA
T77520	AOH1996	10 mg	Small Compound	Apoptosis|||DNA
T77520	AOH1996	25 mg	Small Compound	Apoptosis|||DNA
T77520	AOH1996	50 mg	Small Compound	Apoptosis|||DNA
T77520	AOH1996	100 mg	Small Compound	Apoptosis|||DNA
T77520	AOH1996	500 mg	Small Compound	Apoptosis|||DNA
T77521	HA5	1 mg	Small Compound	Antibacterial
T77521	HA5	5 mg	Small Compound	Antibacterial
T77521	HA5	10 mg	Small Compound	Antibacterial
T77521	HA5	25 mg	Small Compound	Antibacterial
T77521	HA5	50 mg	Small Compound	Antibacterial
T77521	HA5	100 mg	Small Compound	Antibacterial
T77521	HA5	500 mg	Small Compound	Antibacterial
T77522	BCAT-IN-4	1 mg	Small Compound	Others
T77522	BCAT-IN-4	5 mg	Small Compound	Others
T77522	BCAT-IN-4	10 mg	Small Compound	Others
T77522	BCAT-IN-4	25 mg	Small Compound	Others
T77522	BCAT-IN-4	50 mg	Small Compound	Others
T77522	BCAT-IN-4	100 mg	Small Compound	Others
T77522	BCAT-IN-4	500 mg	Small Compound	Others
T77523	ALR2-IN-1	1 mg	Small Compound	Reductase
T77523	ALR2-IN-1	5 mg	Small Compound	Reductase
T77523	ALR2-IN-1	10 mg	Small Compound	Reductase
T77523	ALR2-IN-1	25 mg	Small Compound	Reductase
T77523	ALR2-IN-1	50 mg	Small Compound	Reductase
T77523	ALR2-IN-1	100 mg	Small Compound	Reductase
T77523	ALR2-IN-1	500 mg	Small Compound	Reductase
T77524	Carboxylesterase-IN-2	1 mL	Small Compound	Wnt/beta-catenin|||Lipid
T77524	Carboxylesterase-IN-2	1 mg	Small Compound	Wnt/beta-catenin|||Lipid
T77524	Carboxylesterase-IN-2	5 mg	Small Compound	Wnt/beta-catenin|||Lipid
T77524	Carboxylesterase-IN-2	10 mg	Small Compound	Wnt/beta-catenin|||Lipid
T77524	Carboxylesterase-IN-2	25 mg	Small Compound	Wnt/beta-catenin|||Lipid

Catalog ID	Name	Volume	Product Group	Target
T77524	Carboxylesterase-IN-2	50 mg	Small Compound	Wnt/beta-catenin|||Lipid
T77524	Carboxylesterase-IN-2	100 mg	Small Compound	Wnt/beta-catenin|||Lipid
T77525	EN450	1 mL	Small Compound	NF-κB
T77525	EN450	1 mg	Small Compound	NF-κB
T77525	EN450	5 mg	Small Compound	NF-κB
T77525	EN450	10 mg	Small Compound	NF-κB
T77525	EN450	25 mg	Small Compound	NF-κB
T77525	EN450	50 mg	Small Compound	NF-κB
T77525	EN450	100 mg	Small Compound	NF-κB
T77525	EN450	500 mg	Small Compound	NF-κB
T77526	Pim-1 kinase inhibitor 4	1 mg	Small Compound	Pim|||Apoptosis
T77526	Pim-1 kinase inhibitor 4	5 mg	Small Compound	Pim|||Apoptosis
T77526	Pim-1 kinase inhibitor 4	10 mg	Small Compound	Pim|||Apoptosis
T77526	Pim-1 kinase inhibitor 4	25 mg	Small Compound	Pim|||Apoptosis
T77526	Pim-1 kinase inhibitor 4	50 mg	Small Compound	Pim|||Apoptosis
T77526	Pim-1 kinase inhibitor 4	100 mg	Small Compound	Pim|||Apoptosis
T77526	Pim-1 kinase inhibitor 4	500 mg	Small Compound	Pim|||Apoptosis
T77528	5-LOX-IN-2	1 mg	Small Compound	Lipoxygenase|||Apoptosis
T77528	5-LOX-IN-2	5 mg	Small Compound	Lipoxygenase|||Apoptosis
T77528	5-LOX-IN-2	10 mg	Small Compound	Lipoxygenase|||Apoptosis
T77528	5-LOX-IN-2	25 mg	Small Compound	Lipoxygenase|||Apoptosis
T77528	5-LOX-IN-2	50 mg	Small Compound	Lipoxygenase|||Apoptosis
T77528	5-LOX-IN-2	100 mg	Small Compound	Lipoxygenase|||Apoptosis
T77528	5-LOX-IN-2	500 mg	Small Compound	Lipoxygenase|||Apoptosis
T7753	Thalidomide-O-COOH	1 mL	PROTAC	Ligand for E3 Ligase
T7753	Thalidomide-O-COOH	50 mg	PROTAC	Ligand for E3 Ligase
T77548	(6Z)-7-Phenyl-7-(3-Pyridinyl)-6-Heptenoic Acid	1 mg	Small Compound	Others
T77548	(6Z)-7-Phenyl-7-(3-Pyridinyl)-6-Heptenoic Acid	5 mg	Small Compound	Others
T77548	(6Z)-7-Phenyl-7-(3-Pyridinyl)-6-Heptenoic Acid	10 mg	Small Compound	Others
T77548	(6Z)-7-Phenyl-7-(3-Pyridinyl)-6-Heptenoic Acid	25 mg	Small Compound	Others
T77548	(6Z)-7-Phenyl-7-(3-Pyridinyl)-6-Heptenoic Acid	50 mg	Small Compound	Others
T77548	(6Z)-7-Phenyl-7-(3-Pyridinyl)-6-Heptenoic Acid	100 mg	Small Compound	Others
T77549	Nurr1 agonist 2	1 mg	Small Compound	Others
T77549	Nurr1 agonist 2	5 mg	Small Compound	Others
T77549	Nurr1 agonist 2	10 mg	Small Compound	Others
T77549	Nurr1 agonist 2	25 mg	Small Compound	Others
T77549	Nurr1 agonist 2	50 mg	Small Compound	Others
T77549	Nurr1 agonist 2	100 mg	Small Compound	Others
T77549	Nurr1 agonist 2	500 mg	Small Compound	Others
T7755	Thalidomide 4-fluoride	500 mg	PROTAC	Ligand for E3 Ligase|||IRAK
T77550	O-Desmethyl Quinidine	1 g	Small Compound	Others
T77550	O-Desmethyl Quinidine	50 mg	Small Compound	Others
T77550	O-Desmethyl Quinidine	100 mg	Small Compound	Others
T77550	O-Desmethyl Quinidine	500 mg	Small Compound	Others
T77551	6'-hydroxydihydrocinchonidine	1 mg	Small Compound	Antibiotic|||Drug Metabolite
T77551	6'-hydroxydihydrocinchonidine	5 mg	Small Compound	Antibiotic|||Drug Metabolite
T77551	6'-hydroxydihydrocinchonidine	10 mg	Small Compound	Antibiotic|||Drug Metabolite
T77551	6'-hydroxydihydrocinchonidine	25 mg	Small Compound	Antibiotic|||Drug Metabolite
T77551	6'-hydroxydihydrocinchonidine	50 mg	Small Compound	Antibiotic|||Drug Metabolite

Catalog ID	Name	Volume	Product Group	Target
T77551	6'-hydroxydihydrocinchonidine	100 mg	Small Compound	Antibiotic|||Drug Metabolite
T77551	6'-hydroxydihydrocinchonidine	500 mg	Small Compound	Antibiotic|||Drug Metabolite
T77552	SLU-PP-1072	1 mg	Small Compound	Apoptosis|||Estrogen/progestogen Receptor
T77552	SLU-PP-1072	5 mg	Small Compound	Apoptosis|||Estrogen/progestogen Receptor
T77552	SLU-PP-1072	10 mg	Small Compound	Apoptosis|||Estrogen/progestogen Receptor
T77552	SLU-PP-1072	25 mg	Small Compound	Apoptosis|||Estrogen/progestogen Receptor
T77552	SLU-PP-1072	50 mg	Small Compound	Apoptosis|||Estrogen/progestogen Receptor
T77552	SLU-PP-1072	100 mg	Small Compound	Apoptosis|||Estrogen/progestogen Receptor
T77552	SLU-PP-1072	500 mg	Small Compound	Apoptosis|||Estrogen/progestogen Receptor
T77553	MHI-148	25 mg	Dye-Reagents	
T77553	MHI-148	50 mg	Dye-Reagents	
T77554	GSK-3 Inhibitor 5	1 g	Small Compound	GSK-3
T77555	3-Methoxycatechol	1 g	Small Compound	Antiviral
T77556	2-(4-Hydroxyphenylazo)benzoicacid	1 g	Dye-Reagents	
T77557	Coumarin343	50 mg	Dye-Reagents	Antibacterial|||Monocarboxylate transporter
T77557	Coumarin343	100 mg	Dye-Reagents	Antibacterial|||Monocarboxylate transporter
T77558	5,7-Dimethoxy-4-methylcoumarin	10 mg	Small Compound	Antioxidant
T77558	5,7-Dimethoxy-4-methylcoumarin	25 mg	Small Compound	Antioxidant
T77558	5,7-Dimethoxy-4-methylcoumarin	50 mg	Small Compound	Antioxidant
T77558	5,7-Dimethoxy-4-methylcoumarin	100 mg	Small Compound	Antioxidant
T7756	Pomalidomide-PEG4-Ph-NH2	1 mL	PROTAC	Ligand for E3 Ligase
T7756	Pomalidomide-PEG4-Ph-NH2	5 mg	PROTAC	Ligand for E3 Ligase
T7756	Pomalidomide-PEG4-Ph-NH2	10 mg	PROTAC	Ligand for E3 Ligase
T7756	Pomalidomide-PEG4-Ph-NH2	25 mg	PROTAC	Ligand for E3 Ligase
T7756	Pomalidomide-PEG4-Ph-NH2	50 mg	PROTAC	Ligand for E3 Ligase
T77560	Histone acetyltransferase p300 Inhibitor 4c	1 g	Small Compound	Cholinesterase (ChE)|||Carbonic Anhydrase
T77560	Histone acetyltransferase p300 Inhibitor 4c	500 mg	Small Compound	Cholinesterase (ChE)|||Carbonic Anhydrase
T77561	Xylenolblue	1 mg	Dye-Reagents	
T77561	Xylenolblue	5 mg	Dye-Reagents	
T77561	Xylenolblue	10 mg	Dye-Reagents	
T77561	Xylenolblue	25 mg	Dye-Reagents	
T77561	Xylenolblue	50 mg	Dye-Reagents	
T77561	Xylenolblue	100 mg	Dye-Reagents	
T77562	Methyl-a-L-fucopyranoside	50 mg	Small Compound	Antifungal
T77562	Methyl-a-L-fucopyranoside	100 mg	Small Compound	Antifungal
T77562	Methyl-a-L-fucopyranoside	500 mg	Small Compound	Antifungal
T77563	4-Ethylcatechol	5 mg	Natural Product	DNA
T77563	4-Ethylcatechol	10 mg	Natural Product	DNA
T77563	4-Ethylcatechol	25 mg	Natural Product	DNA
T77563	4-Ethylcatechol	50 mg	Natural Product	DNA
T77563	4-Ethylcatechol	100 mg	Natural Product	DNA
T77564	Coumarin102	50 mg	Dye-Reagents	MAO|||Monoamine Oxidase
T77564	Coumarin102	100 mg	Dye-Reagents	MAO|||Monoamine Oxidase
T77564	Coumarin102	500 mg	Dye-Reagents	MAO|||Monoamine Oxidase
T77565	Fluparoxan hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T77565	Fluparoxan hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T77565	Fluparoxan hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T77565	Fluparoxan hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T77565	Fluparoxan hydrochloride	50 mg	Small Compound	Adrenergic Receptor

Catalog ID	Name	Volume	Product Group	Target
T77565	Fluparoxan hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T77565	Fluparoxan hydrochloride	500 mg	Small Compound	Adrenergic Receptor
T77566	(3aR,9aR)-Fluparoxan	1 mg	Small Compound	Adrenergic Receptor
T77566	(3aR,9aR)-Fluparoxan	5 mg	Small Compound	Adrenergic Receptor
T77566	(3aR,9aR)-Fluparoxan	10 mg	Small Compound	Adrenergic Receptor
T77566	(3aR,9aR)-Fluparoxan	25 mg	Small Compound	Adrenergic Receptor
T77566	(3aR,9aR)-Fluparoxan	50 mg	Small Compound	Adrenergic Receptor
T77566	(3aR,9aR)-Fluparoxan	100 mg	Small Compound	Adrenergic Receptor
T77566	(3aR,9aR)-Fluparoxan	500 mg	Small Compound	Adrenergic Receptor
T77567	BCPA	1 mg	Small Compound	Others
T77567	BCPA	5 mg	Small Compound	Others
T77567	BCPA	10 mg	Small Compound	Others
T77567	BCPA	25 mg	Small Compound	Others
T77567	BCPA	50 mg	Small Compound	Others
T77567	BCPA	100 mg	Small Compound	Others
T77567	BCPA	500 mg	Small Compound	Others
T77568	6,7-dimethylisatin	1 mg	Small Compound	GABA Receptor
T77568	6,7-dimethylisatin	5 mg	Small Compound	GABA Receptor
T77568	6,7-dimethylisatin	10 mg	Small Compound	GABA Receptor
T77568	6,7-dimethylisatin	25 mg	Small Compound	GABA Receptor
T77568	6,7-dimethylisatin	50 mg	Small Compound	GABA Receptor
T77568	6,7-dimethylisatin	100 mg	Small Compound	GABA Receptor
T77568	6,7-dimethylisatin	500 mg	Small Compound	GABA Receptor
T77569	Cbl-b-IN-5	1 mg	Small Compound	Others
T77569	Cbl-b-IN-5	5 mg	Small Compound	Others
T77569	Cbl-b-IN-5	10 mg	Small Compound	Others
T77569	Cbl-b-IN-5	25 mg	Small Compound	Others
T77569	Cbl-b-IN-5	50 mg	Small Compound	Others
T77569	Cbl-b-IN-5	100 mg	Small Compound	Others
T77569	Cbl-b-IN-5	500 mg	Small Compound	Others
T77570	AP-C2	1 mg	Small Compound	PKA
T77570	AP-C2	5 mg	Small Compound	PKA
T77570	AP-C2	10 mg	Small Compound	PKA
T77570	AP-C2	25 mg	Small Compound	PKA
T77570	AP-C2	50 mg	Small Compound	PKA
T77570	AP-C2	100 mg	Small Compound	PKA
T77570	AP-C2	500 mg	Small Compound	PKA
T77571	Bcl-B inhibitor 1	5 mg	Small Compound	Apoptosis|||Bcl-2 Family
T77571	Bcl-B inhibitor 1	10 mg	Small Compound	Apoptosis|||Bcl-2 Family
T77571	Bcl-B inhibitor 1	25 mg	Small Compound	Apoptosis|||Bcl-2 Family
T77571	Bcl-B inhibitor 1	50 mg	Small Compound	Apoptosis|||Bcl-2 Family
T77571	Bcl-B inhibitor 1	100 mg	Small Compound	Apoptosis|||Bcl-2 Family
T77571	Bcl-B inhibitor 1	500 mg	Small Compound	Apoptosis|||Bcl-2 Family
T77574	ROS inducer 1	1 mg	Small Compound	Antibiotic|||ROS
T77574	ROS inducer 1	5 mg	Small Compound	Antibiotic|||ROS
T77574	ROS inducer 1	10 mg	Small Compound	Antibiotic|||ROS
T77574	ROS inducer 1	25 mg	Small Compound	Antibiotic|||ROS
T77574	ROS inducer 1	50 mg	Small Compound	Antibiotic|||ROS
T77574	ROS inducer 1	100 mg	Small Compound	Antibiotic|||ROS

Catalog ID	Name	Volume	Product Group	Target
T77574	ROS inducer 1	500 mg	Small Compound	Antibiotic|||ROS
T77575	P-gb-IN-1	1 mg	Small Compound	P-gp
T77575	P-gb-IN-1	5 mg	Small Compound	P-gp
T77575	P-gb-IN-1	10 mg	Small Compound	P-gp
T77575	P-gb-IN-1	25 mg	Small Compound	P-gp
T77575	P-gb-IN-1	50 mg	Small Compound	P-gp
T77575	P-gb-IN-1	100 mg	Small Compound	P-gp
T77575	P-gb-IN-1	500 mg	Small Compound	P-gp
T77576	17β-HSD10-IN-1	2 mg	Small Compound	Endogenous Metabolite|||Dehydrogenase
T77576	17β-HSD10-IN-1	5 mg	Small Compound	Endogenous Metabolite|||Dehydrogenase
T77576	17β-HSD10-IN-1	10 mg	Small Compound	Endogenous Metabolite|||Dehydrogenase
T77576	17β-HSD10-IN-1	25 mg	Small Compound	Endogenous Metabolite|||Dehydrogenase
T77576	17β-HSD10-IN-1	50 mg	Small Compound	Endogenous Metabolite|||Dehydrogenase
T77576	17β-HSD10-IN-1	100 mg	Small Compound	Endogenous Metabolite|||Dehydrogenase
T77576	17β-HSD10-IN-1	500 mg	Small Compound	Endogenous Metabolite|||Dehydrogenase
T77577	SLU-PP-332	5 mg	Small Compound	Estrogen/progestogen Receptor
T77577	SLU-PP-332	10 mg	Small Compound	Estrogen/progestogen Receptor
T77577	SLU-PP-332	25 mg	Small Compound	Estrogen/progestogen Receptor
T77577	SLU-PP-332	50 mg	Small Compound	Estrogen/progestogen Receptor
T77577	SLU-PP-332	100 mg	Small Compound	Estrogen/progestogen Receptor
T77577	SLU-PP-332	500 mg	Small Compound	Estrogen/progestogen Receptor
T77578	CHBO4	1 mg	Small Compound	MAO|||ROS
T77578	CHBO4	5 mg	Small Compound	MAO|||ROS
T77578	CHBO4	10 mg	Small Compound	MAO|||ROS
T77578	CHBO4	25 mg	Small Compound	MAO|||ROS
T77578	CHBO4	50 mg	Small Compound	MAO|||ROS
T77578	CHBO4	100 mg	Small Compound	MAO|||ROS
T77578	CHBO4	500 mg	Small Compound	MAO|||ROS
T77579	JC2-11	1 mL	Small Compound	Dehydrogenase|||IL Receptor|||AIM2|||ROS|||Caspase|||NOD-like Receptor
T77579	JC2-11	1 mg	Small Compound	Dehydrogenase|||IL Receptor|||AIM2|||ROS|||Caspase|||NOD-like Receptor
T77579	JC2-11	5 mg	Small Compound	Dehydrogenase|||IL Receptor|||AIM2|||ROS|||Caspase|||NOD-like Receptor
T77579	JC2-11	10 mg	Small Compound	Dehydrogenase|||IL Receptor|||AIM2|||ROS|||Caspase|||NOD-like Receptor
T77579	JC2-11	25 mg	Small Compound	Dehydrogenase|||IL Receptor|||AIM2|||ROS|||Caspase|||NOD-like Receptor
T77579	JC2-11	50 mg	Small Compound	Dehydrogenase|||IL Receptor|||AIM2|||ROS|||Caspase|||NOD-like Receptor
T77579	JC2-11	100 mg	Small Compound	Dehydrogenase|||IL Receptor|||AIM2|||ROS|||Caspase|||NOD-like Receptor
T77579	JC2-11	500 mg	Small Compound	Dehydrogenase|||IL Receptor|||AIM2|||ROS|||Caspase|||NOD-like Receptor
T7758	Thalidomide-O-amido-PEG3-C2-NH2 TFA	1 mL	PROTAC	Ligand for E3 Ligase|||E3 Ligase Ligand-Linker Conjugate
T7758	Thalidomide-O-amido-PEG3-C2-NH2 TFA	10 mg	PROTAC	Ligand for E3 Ligase|||E3 Ligase Ligand-Linker Conjugate
T7758	Thalidomide-O-amido-PEG3-C2-NH2 TFA	25 mg	PROTAC	Ligand for E3 Ligase|||E3 Ligase Ligand-Linker Conjugate
T7758	Thalidomide-O-amido-PEG3-C2-NH2 TFA	50 mg	PROTAC	Ligand for E3 Ligase|||E3 Ligase Ligand-Linker Conjugate
T77580	IK-930	5 mg	Small Compound	YAP
T77580	IK-930	10 mg	Small Compound	YAP
T77580	IK-930	25 mg	Small Compound	YAP
T77580	IK-930	50 mg	Small Compound	YAP
T77580	IK-930	100 mg	Small Compound	YAP
T77581	KM02894	25 mg	Small Compound	GluR
T77581	KM02894	50 mg	Small Compound	GluR
T77582	Anti-inflammatory agent 51	2 mg	Small Compound	NF-κB
T77582	Anti-inflammatory agent 51	5 mg	Small Compound	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T77582	Anti-inflammatory agent 51	10 mg	Small Compound	NF-κB
T77582	Anti-inflammatory agent 51	25 mg	Small Compound	NF-κB
T77582	Anti-inflammatory agent 51	50 mg	Small Compound	NF-κB
T77582	Anti-inflammatory agent 51	100 mg	Small Compound	NF-κB
T77583	FY-21	1 mg	Small Compound	Histone Demethylase
T77583	FY-21	2 mg	Small Compound	Histone Demethylase
T77583	FY-21	5 mg	Small Compound	Histone Demethylase
T77583	FY-21	10 mg	Small Compound	Histone Demethylase
T77583	FY-21	25 mg	Small Compound	Histone Demethylase
T77583	FY-21	50 mg	Small Compound	Histone Demethylase
T77583	FY-21	100 mg	Small Compound	Histone Demethylase
T77584	Tubulin inhibitor 35	1 g	Small Compound	Apoptosis|||Topoisomerase|||Microtubule Associated
T77584	Tubulin inhibitor 35	1 mg	Small Compound	Apoptosis|||Topoisomerase|||Microtubule Associated
T77584	Tubulin inhibitor 35	5 mg	Small Compound	Apoptosis|||Topoisomerase|||Microtubule Associated
T77584	Tubulin inhibitor 35	10 mg	Small Compound	Apoptosis|||Topoisomerase|||Microtubule Associated
T77584	Tubulin inhibitor 35	25 mg	Small Compound	Apoptosis|||Topoisomerase|||Microtubule Associated
T77584	Tubulin inhibitor 35	50 mg	Small Compound	Apoptosis|||Topoisomerase|||Microtubule Associated
T77584	Tubulin inhibitor 35	100 mg	Small Compound	Apoptosis|||Topoisomerase|||Microtubule Associated
T77584	Tubulin inhibitor 35	500 mg	Small Compound	Apoptosis|||Topoisomerase|||Microtubule Associated
T77586	Eg5-IN-1	1 mg	Small Compound	Kinesin
T77586	Eg5-IN-1	5 mg	Small Compound	Kinesin
T77586	Eg5-IN-1	10 mg	Small Compound	Kinesin
T77586	Eg5-IN-1	25 mg	Small Compound	Kinesin
T77586	Eg5-IN-1	50 mg	Small Compound	Kinesin
T77586	Eg5-IN-1	100 mg	Small Compound	Kinesin
T77586	Eg5-IN-1	500 mg	Small Compound	Kinesin
T7759	Thalidomide-O-amido-C4-NH2 TFA	1 mL	PROTAC	E3 Ligase Ligand-Linker Conjugate
T7759	Thalidomide-O-amido-C4-NH2 TFA	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T7759	Thalidomide-O-amido-C4-NH2 TFA	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T7759	Thalidomide-O-amido-C4-NH2 TFA	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T7759	Thalidomide-O-amido-C4-NH2 TFA	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T77593	KSK67	1 mg	Small Compound	Sigma receptor
T77593	KSK67	5 mg	Small Compound	Sigma receptor
T77593	KSK67	10 mg	Small Compound	Sigma receptor
T77593	KSK67	25 mg	Small Compound	Sigma receptor
T77593	KSK67	50 mg	Small Compound	Sigma receptor
T77593	KSK67	100 mg	Small Compound	Sigma receptor
T77593	KSK67	500 mg	Small Compound	Sigma receptor
T77594	VU534	1 mg	Small Compound	Epoxide Hydrolase|||FAAH|||Phospholipase
T77594	VU534	5 mg	Small Compound	Epoxide Hydrolase|||FAAH|||Phospholipase
T77594	VU534	10 mg	Small Compound	Epoxide Hydrolase|||FAAH|||Phospholipase
T77594	VU534	25 mg	Small Compound	Epoxide Hydrolase|||FAAH|||Phospholipase
T77594	VU534	50 mg	Small Compound	Epoxide Hydrolase|||FAAH|||Phospholipase
T77594	VU534	100 mg	Small Compound	Epoxide Hydrolase|||FAAH|||Phospholipase
T77595	H3B-8800	1 mg	Small Compound	Others
T77595	H3B-8800	5 mg	Small Compound	Others
T77595	H3B-8800	50 mg	Small Compound	Others
T77596	Soretolide	1 mg	Small Compound	Others
T77596	Soretolide	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T77596	Soretolide	10 mg	Small Compound	Others
T77596	Soretolide	25 mg	Small Compound	Others
T77596	Soretolide	50 mg	Small Compound	Others
T77596	Soretolide	100 mg	Small Compound	Others
T77596	Soretolide	500 mg	Small Compound	Others
T77597	SXC 2023	5 mg	Small Compound	Others
T77597	SXC 2023	10 mg	Small Compound	Others
T77597	SXC 2023	25 mg	Small Compound	Others
T77597	SXC 2023	50 mg	Small Compound	Others
T77597	SXC 2023	100 mg	Small Compound	Others
T77597	SXC 2023	500 mg	Small Compound	Others
T77598	Anisole-piperazine-methanone-benzothiazole-p-methylpiperidine	1 mL	Small Compound	Others
T77598	Anisole-piperazine-methanone-benzothiazole-p-methylpiperidine	1 mg	Small Compound	Others
T77598	Anisole-piperazine-methanone-benzothiazole-p-methylpiperidine	5 mg	Small Compound	Others
T77598	Anisole-piperazine-methanone-benzothiazole-p-methylpiperidine	10 mg	Small Compound	Others
T77598	Anisole-piperazine-methanone-benzothiazole-p-methylpiperidine	25 mg	Small Compound	Others
T77598	Anisole-piperazine-methanone-benzothiazole-p-methylpiperidine	50 mg	Small Compound	Others
T77598	Anisole-piperazine-methanone-benzothiazole-p-methylpiperidine	100 mg	Small Compound	Others
T77598	Anisole-piperazine-methanone-benzothiazole-p-methylpiperidine	500 mg	Small Compound	Others
T77599	Methyl retinoate	1 mg	Small Compound	Others
T77599	Methyl retinoate	5 mg	Small Compound	Others
T77599	Methyl retinoate	10 mg	Small Compound	Others
T77599	Methyl retinoate	25 mg	Small Compound	Others
T77599	Methyl retinoate	50 mg	Small Compound	Others
T77599	Methyl retinoate	100 mg	Small Compound	Others
T77599	Methyl retinoate	500 mg	Small Compound	Others
T7760	Thalidomide-O-amido-C3-NH2 TFA	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T7760	Thalidomide-O-amido-C3-NH2 TFA	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T7760	Thalidomide-O-amido-C3-NH2 TFA	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T7760	Thalidomide-O-amido-C3-NH2 TFA	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T7760	Thalidomide-O-amido-C3-NH2 TFA	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T7760	Thalidomide-O-amido-C3-NH2 TFA	200 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T77600	Methyl-4-oxoretinoate	1 mg	Small Compound	Apoptosis
T77600	Methyl-4-oxoretinoate	5 mg	Small Compound	Apoptosis
T77600	Methyl-4-oxoretinoate	10 mg	Small Compound	Apoptosis
T77600	Methyl-4-oxoretinoate	25 mg	Small Compound	Apoptosis
T77600	Methyl-4-oxoretinoate	50 mg	Small Compound	Apoptosis
T77600	Methyl-4-oxoretinoate	100 mg	Small Compound	Apoptosis
T77600	Methyl-4-oxoretinoate	500 mg	Small Compound	Apoptosis
T77601	WAY-298630	1 mg	Small Compound	GPR
T77601	WAY-298630	5 mg	Small Compound	GPR
T77601	WAY-298630	10 mg	Small Compound	GPR
T77601	WAY-298630	25 mg	Small Compound	GPR
T77601	WAY-298630	50 mg	Small Compound	GPR
T77601	WAY-298630	100 mg	Small Compound	GPR
T77601	WAY-298630	500 mg	Small Compound	GPR
T77602	WAY-324208	1 mg	Small Compound	Antifungal
T77602	WAY-324208	5 mg	Small Compound	Antifungal
T77602	WAY-324208	10 mg	Small Compound	Antifungal

Catalog ID	Name	Volume	Product Group	Target
T77602	WAY-324208	25 mg	Small Compound	Antifungal
T77602	WAY-324208	50 mg	Small Compound	Antifungal
T77602	WAY-324208	100 mg	Small Compound	Antifungal
T77602	WAY-324208	500 mg	Small Compound	Antifungal
T77603	WAY-313170	1 mg	Small Compound	PDE
T77603	WAY-313170	5 mg	Small Compound	PDE
T77603	WAY-313170	10 mg	Small Compound	PDE
T77603	WAY-313170	25 mg	Small Compound	PDE
T77603	WAY-313170	50 mg	Small Compound	PDE
T77603	WAY-313170	100 mg	Small Compound	PDE
T77603	WAY-313170	500 mg	Small Compound	PDE
T77604	WAY-326766	1 mg	Small Compound	CFTR
T77604	WAY-326766	5 mg	Small Compound	CFTR
T77604	WAY-326766	10 mg	Small Compound	CFTR
T77604	WAY-326766	25 mg	Small Compound	CFTR
T77604	WAY-326766	50 mg	Small Compound	CFTR
T77604	WAY-326766	100 mg	Small Compound	CFTR
T77604	WAY-326766	500 mg	Small Compound	CFTR
T77605	WAY-323061	1 mg	Small Compound	Sirtuin
T77605	WAY-323061	5 mg	Small Compound	Sirtuin
T77605	WAY-323061	10 mg	Small Compound	Sirtuin
T77605	WAY-323061	25 mg	Small Compound	Sirtuin
T77605	WAY-323061	50 mg	Small Compound	Sirtuin
T77605	WAY-323061	100 mg	Small Compound	Sirtuin
T77605	WAY-323061	500 mg	Small Compound	Sirtuin
T77606	WAY-311610	1 mg	Small Compound	Dehydrogenase
T77606	WAY-311610	5 mg	Small Compound	Dehydrogenase
T77606	WAY-311610	10 mg	Small Compound	Dehydrogenase
T77606	WAY-311610	25 mg	Small Compound	Dehydrogenase
T77606	WAY-311610	50 mg	Small Compound	Dehydrogenase
T77606	WAY-311610	100 mg	Small Compound	Dehydrogenase
T77606	WAY-311610	500 mg	Small Compound	Dehydrogenase
T77607	WAY-604663	1 mg	Small Compound	Antibiotic
T77607	WAY-604663	5 mg	Small Compound	Antibiotic
T77607	WAY-604663	10 mg	Small Compound	Antibiotic
T77607	WAY-604663	25 mg	Small Compound	Antibiotic
T77607	WAY-604663	50 mg	Small Compound	Antibiotic
T77607	WAY-604663	100 mg	Small Compound	Antibiotic
T77607	WAY-604663	500 mg	Small Compound	Antibiotic
T77608	1H-Indole, 3,3'-(2-thienylmethylene)bis[2-methyl-	1 mg	Small Compound	Antifungal
T77608	1H-Indole, 3,3'-(2-thienylmethylene)bis[2-methyl-	5 mg	Small Compound	Antifungal
T77608	1H-Indole, 3,3'-(2-thienylmethylene)bis[2-methyl-	10 mg	Small Compound	Antifungal
T77608	1H-Indole, 3,3'-(2-thienylmethylene)bis[2-methyl-	25 mg	Small Compound	Antifungal
T77608	1H-Indole, 3,3'-(2-thienylmethylene)bis[2-methyl-	50 mg	Small Compound	Antifungal
T77608	1H-Indole, 3,3'-(2-thienylmethylene)bis[2-methyl-	100 mg	Small Compound	Antifungal
T77608	1H-Indole, 3,3'-(2-thienylmethylene)bis[2-methyl-	500 mg	Small Compound	Antifungal
T77609	WAY-656935	1 mg	Small Compound	ROCK
T77609	WAY-656935	5 mg	Small Compound	ROCK
T77609	WAY-656935	10 mg	Small Compound	ROCK

Catalog ID	Name	Volume	Product Group	Target
T77609	WAY-656935	25 mg	Small Compound	ROCK
T77609	WAY-656935	50 mg	Small Compound	ROCK
T77609	WAY-656935	100 mg	Small Compound	ROCK
T7761	Pomalidomide-C2-NH2 hydrochloride	2 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T7761	Pomalidomide-C2-NH2 hydrochloride	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T7761	Pomalidomide-C2-NH2 hydrochloride	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T7761	Pomalidomide-C2-NH2 hydrochloride	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T7761	Pomalidomide-C2-NH2 hydrochloride	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T7761	Pomalidomide-C2-NH2 hydrochloride	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate|||Ligand for E3 Ligase
T77611	DAPK-IN-2	1 mg	Small Compound	DAPK
T77611	DAPK-IN-2	2 mg	Small Compound	DAPK
T77611	DAPK-IN-2	5 mg	Small Compound	DAPK
T77611	DAPK-IN-2	10 mg	Small Compound	DAPK
T77611	DAPK-IN-2	25 mg	Small Compound	DAPK
T77611	DAPK-IN-2	50 mg	Small Compound	DAPK
T77611	DAPK-IN-2	100 mg	Small Compound	DAPK
T77611	DAPK-IN-2	500 mg	Small Compound	DAPK
T77612	WAY-620472	1 mg	Small Compound	PPAR
T77612	WAY-620472	5 mg	Small Compound	PPAR
T77612	WAY-620472	10 mg	Small Compound	PPAR
T77612	WAY-620472	25 mg	Small Compound	PPAR
T77612	WAY-620472	50 mg	Small Compound	PPAR
T77612	WAY-620472	100 mg	Small Compound	PPAR
T77612	WAY-620472	500 mg	Small Compound	PPAR
T77613	SNX7	1 mg	Small Compound	CDK
T77613	SNX7	5 mg	Small Compound	CDK
T77613	SNX7	10 mg	Small Compound	CDK
T77613	SNX7	25 mg	Small Compound	CDK
T77613	SNX7	50 mg	Small Compound	CDK
T77613	SNX7	100 mg	Small Compound	CDK
T77614	DpC	1 mg	Small Compound	Others
T77614	DpC	5 mg	Small Compound	Others
T77614	DpC	10 mg	Small Compound	Others
T77614	DpC	25 mg	Small Compound	Others
T77614	DpC	50 mg	Small Compound	Others
T77614	DpC	100 mg	Small Compound	Others
T77615	ND-011992	1 mg	Small Compound	Antibacterial|||Mitochondrial Metabolism
T77615	ND-011992	5 mg	Small Compound	Antibacterial|||Mitochondrial Metabolism
T77615	ND-011992	10 mg	Small Compound	Antibacterial|||Mitochondrial Metabolism
T77615	ND-011992	25 mg	Small Compound	Antibacterial|||Mitochondrial Metabolism
T77615	ND-011992	50 mg	Small Compound	Antibacterial|||Mitochondrial Metabolism
T77615	ND-011992	100 mg	Small Compound	Antibacterial|||Mitochondrial Metabolism
T77616	VU533	1 mg	Small Compound	Phospholipase
T77616	VU533	5 mg	Small Compound	Phospholipase
T77616	VU533	10 mg	Small Compound	Phospholipase
T77616	VU533	25 mg	Small Compound	Phospholipase
T77616	VU533	50 mg	Small Compound	Phospholipase
T77616	VU533	100 mg	Small Compound	Phospholipase
T77616	VU533	500 mg	Small Compound	Phospholipase

Catalog ID	Name	Volume	Product Group	Target
T77617	MMP-9-IN-6	1 mg	Small Compound	MMP
T77617	MMP-9-IN-6	5 mg	Small Compound	MMP
T77617	MMP-9-IN-6	10 mg	Small Compound	MMP
T77617	MMP-9-IN-6	25 mg	Small Compound	MMP
T77617	MMP-9-IN-6	50 mg	Small Compound	MMP
T77617	MMP-9-IN-6	100 mg	Small Compound	MMP
T77618	COX-2-IN-34	1 mg	Small Compound	COX
T77618	COX-2-IN-34	5 mg	Small Compound	COX
T77618	COX-2-IN-34	10 mg	Small Compound	COX
T77618	COX-2-IN-34	25 mg	Small Compound	COX
T77618	COX-2-IN-34	50 mg	Small Compound	COX
T77618	COX-2-IN-34	100 mg	Small Compound	COX
T77618	COX-2-IN-34	500 mg	Small Compound	COX
T77619	WAY-322243	2 mg	Small Compound	CDK
T77619	WAY-322243	5 mg	Small Compound	CDK
T77619	WAY-322243	10 mg	Small Compound	CDK
T77619	WAY-322243	25 mg	Small Compound	CDK
T77619	WAY-322243	50 mg	Small Compound	CDK
T77619	WAY-322243	100 mg	Small Compound	CDK
T77619	WAY-322243	500 mg	Small Compound	CDK
T77620	LMTK3-IN-1	1 mg	Small Compound	c-Met/HGFR
T77620	LMTK3-IN-1	5 mg	Small Compound	c-Met/HGFR
T77620	LMTK3-IN-1	10 mg	Small Compound	c-Met/HGFR
T77620	LMTK3-IN-1	25 mg	Small Compound	c-Met/HGFR
T77620	LMTK3-IN-1	50 mg	Small Compound	c-Met/HGFR
T77620	LMTK3-IN-1	100 mg	Small Compound	c-Met/HGFR
T77620	LMTK3-IN-1	500 mg	Small Compound	c-Met/HGFR
T77621	Z16078526	1 mg	Small Compound	Mitochondrial Metabolism|||p38 MAPK
T77621	Z16078526	5 mg	Small Compound	Mitochondrial Metabolism|||p38 MAPK
T77621	Z16078526	10 mg	Small Compound	Mitochondrial Metabolism|||p38 MAPK
T77621	Z16078526	25 mg	Small Compound	Mitochondrial Metabolism|||p38 MAPK
T77621	Z16078526	50 mg	Small Compound	Mitochondrial Metabolism|||p38 MAPK
T77621	Z16078526	100 mg	Small Compound	Mitochondrial Metabolism|||p38 MAPK
T77621	Z16078526	500 mg	Small Compound	Mitochondrial Metabolism|||p38 MAPK
T77624	WAY-270250	1 mg	Small Compound	Src|||IGF-1R
T77624	WAY-270250	5 mg	Small Compound	Src|||IGF-1R
T77624	WAY-270250	10 mg	Small Compound	Src|||IGF-1R
T77624	WAY-270250	25 mg	Small Compound	Src|||IGF-1R
T77624	WAY-270250	50 mg	Small Compound	Src|||IGF-1R
T77624	WAY-270250	100 mg	Small Compound	Src|||IGF-1R
T77624	WAY-270250	500 mg	Small Compound	Src|||IGF-1R
T77625	CCG-13514	1 mg	Small Compound	Others
T77625	CCG-13514	5 mg	Small Compound	Others
T77625	CCG-13514	10 mg	Small Compound	Others
T77625	CCG-13514	25 mg	Small Compound	Others
T77625	CCG-13514	50 mg	Small Compound	Others
T77625	CCG-13514	100 mg	Small Compound	Others
T77625	CCG-13514	500 mg	Small Compound	Others
T77627	Opevesostat	1 mL	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T77627	Opevesostat	1 mg	Small Compound	Cytochromes P450
T77627	Opevesostat	5 mg	Small Compound	Cytochromes P450
T77627	Opevesostat	10 mg	Small Compound	Cytochromes P450
T77627	Opevesostat	25 mg	Small Compound	Cytochromes P450
T77627	Opevesostat	50 mg	Small Compound	Cytochromes P450
T77627	Opevesostat	100 mg	Small Compound	Cytochromes P450
T77628	Bisindolylmaleimide III	1 mL	Small Compound	PKC
T77628	Bisindolylmaleimide III	5 mg	Small Compound	PKC
T77628	Bisindolylmaleimide III	10 mg	Small Compound	PKC
T77628	Bisindolylmaleimide III	25 mg	Small Compound	PKC
T77628	Bisindolylmaleimide III	50 mg	Small Compound	PKC
T77628	Bisindolylmaleimide III	100 mg	Small Compound	PKC
T77629	FD274	1 mg	Small Compound	mTOR|||PI3K
T77629	FD274	5 mg	Small Compound	mTOR|||PI3K
T77629	FD274	10 mg	Small Compound	mTOR|||PI3K
T77629	FD274	25 mg	Small Compound	mTOR|||PI3K
T77629	FD274	50 mg	Small Compound	mTOR|||PI3K
T77629	FD274	100 mg	Small Compound	mTOR|||PI3K
T77629	FD274	500 mg	Small Compound	mTOR|||PI3K
T7763	Thalidomide-4-OH	500 mg	PROTAC	Ligand for E3 Ligase
T77630	EP3 antagonist 4	1 mg	Small Compound	Prostaglandin Receptor
T77630	EP3 antagonist 4	5 mg	Small Compound	Prostaglandin Receptor
T77630	EP3 antagonist 4	10 mg	Small Compound	Prostaglandin Receptor
T77630	EP3 antagonist 4	25 mg	Small Compound	Prostaglandin Receptor
T77630	EP3 antagonist 4	50 mg	Small Compound	Prostaglandin Receptor
T77630	EP3 antagonist 4	100 mg	Small Compound	Prostaglandin Receptor
T77630	EP3 antagonist 4	500 mg	Small Compound	Prostaglandin Receptor
T77631	Enpp/Carbonic anhydrase-IN-2	1 mL	Small Compound	Apoptosis|||PDE|||Carbonic Anhydrase
T77631	Enpp/Carbonic anhydrase-IN-2	1 mg	Small Compound	Apoptosis|||PDE|||Carbonic Anhydrase
T77631	Enpp/Carbonic anhydrase-IN-2	5 mg	Small Compound	Apoptosis|||PDE|||Carbonic Anhydrase
T77631	Enpp/Carbonic anhydrase-IN-2	10 mg	Small Compound	Apoptosis|||PDE|||Carbonic Anhydrase
T77631	Enpp/Carbonic anhydrase-IN-2	25 mg	Small Compound	Apoptosis|||PDE|||Carbonic Anhydrase
T77631	Enpp/Carbonic anhydrase-IN-2	50 mg	Small Compound	Apoptosis|||PDE|||Carbonic Anhydrase
T77631	Enpp/Carbonic anhydrase-IN-2	100 mg	Small Compound	Apoptosis|||PDE|||Carbonic Anhydrase
T77631	Enpp/Carbonic anhydrase-IN-2	500 mg	Small Compound	Apoptosis|||PDE|||Carbonic Anhydrase
T77632	Antiviral agent 34	1 mg	Small Compound	Antiviral|||DNA/RNA Synthesis
T77632	Antiviral agent 34	5 mg	Small Compound	Antiviral|||DNA/RNA Synthesis
T77632	Antiviral agent 34	10 mg	Small Compound	Antiviral|||DNA/RNA Synthesis
T77632	Antiviral agent 34	25 mg	Small Compound	Antiviral|||DNA/RNA Synthesis
T77632	Antiviral agent 34	50 mg	Small Compound	Antiviral|||DNA/RNA Synthesis
T77632	Antiviral agent 34	100 mg	Small Compound	Antiviral|||DNA/RNA Synthesis
T77633	G43	1 mg	Small Compound	Transferase|||Antibacterial
T77633	G43	5 mg	Small Compound	Transferase|||Antibacterial
T77633	G43	10 mg	Small Compound	Transferase|||Antibacterial
T77633	G43	25 mg	Small Compound	Transferase|||Antibacterial
T77633	G43	50 mg	Small Compound	Transferase|||Antibacterial
T77633	G43	100 mg	Small Compound	Transferase|||Antibacterial
T77633	G43	500 mg	Small Compound	Transferase|||Antibacterial
T77634	JHU 75528	1 mg	Small Compound	Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T77634	JHU 75528	5 mg	Small Compound	Cannabinoid Receptor
T77634	JHU 75528	10 mg	Small Compound	Cannabinoid Receptor
T77634	JHU 75528	25 mg	Small Compound	Cannabinoid Receptor
T77634	JHU 75528	50 mg	Small Compound	Cannabinoid Receptor
T77634	JHU 75528	100 mg	Small Compound	Cannabinoid Receptor
T77634	JHU 75528	500 mg	Small Compound	Cannabinoid Receptor
T77635	LSD1-IN-27	1 mg	Small Compound	Histone Demethylase|||PD-1/PD-L1
T77635	LSD1-IN-27	5 mg	Small Compound	Histone Demethylase|||PD-1/PD-L1
T77635	LSD1-IN-27	10 mg	Small Compound	Histone Demethylase|||PD-1/PD-L1
T77635	LSD1-IN-27	25 mg	Small Compound	Histone Demethylase|||PD-1/PD-L1
T77635	LSD1-IN-27	50 mg	Small Compound	Histone Demethylase|||PD-1/PD-L1
T77635	LSD1-IN-27	100 mg	Small Compound	Histone Demethylase|||PD-1/PD-L1
T77636	WAY-655978	5 mg	Small Compound	Others
T77636	WAY-655978	10 mg	Small Compound	Others
T77636	WAY-655978	25 mg	Small Compound	Others
T77636	WAY-655978	50 mg	Small Compound	Others
T77636	WAY-655978	100 mg	Small Compound	Others
T77638	BIRM 271	1 mg	Small Compound	Phospholipase|||LTR
T77638	BIRM 271	5 mg	Small Compound	Phospholipase|||LTR
T77638	BIRM 271	10 mg	Small Compound	Phospholipase|||LTR
T77638	BIRM 271	25 mg	Small Compound	Phospholipase|||LTR
T77638	BIRM 271	50 mg	Small Compound	Phospholipase|||LTR
T77638	BIRM 271	100 mg	Small Compound	Phospholipase|||LTR
T77638	BIRM 271	500 mg	Small Compound	Phospholipase|||LTR
T77639	Pyridine-4-Acetamide	100 mg	Small Compound	Others
T77639	Pyridine-4-Acetamide	500 mg	Small Compound	Others
T7764	CCG-222740	1 mL	Small Compound	ROCK|||Ras|||Rho
T7764	CCG-222740	2 mg	Small Compound	ROCK|||Ras|||Rho
T7764	CCG-222740	5 mg	Small Compound	ROCK|||Ras|||Rho
T7764	CCG-222740	10 mg	Small Compound	ROCK|||Ras|||Rho
T7764	CCG-222740	25 mg	Small Compound	ROCK|||Ras|||Rho
T7764	CCG-222740	50 mg	Small Compound	ROCK|||Ras|||Rho
T7764	CCG-222740	100 mg	Small Compound	ROCK|||Ras|||Rho
T7764	CCG-222740	200 mg	Small Compound	ROCK|||Ras|||Rho
T77640	Ethyl 4-chloro-2-oxo-1,2-dihydroquinoline-3-carboxylate	1 mg	Small Compound	Calcium Channel
T77640	Ethyl 4-chloro-2-oxo-1,2-dihydroquinoline-3-carboxylate	5 mg	Small Compound	Calcium Channel
T77640	Ethyl 4-chloro-2-oxo-1,2-dihydroquinoline-3-carboxylate	10 mg	Small Compound	Calcium Channel
T77640	Ethyl 4-chloro-2-oxo-1,2-dihydroquinoline-3-carboxylate	25 mg	Small Compound	Calcium Channel
T77640	Ethyl 4-chloro-2-oxo-1,2-dihydroquinoline-3-carboxylate	50 mg	Small Compound	Calcium Channel
T77640	Ethyl 4-chloro-2-oxo-1,2-dihydroquinoline-3-carboxylate	100 mg	Small Compound	Calcium Channel
T77640	Ethyl 4-chloro-2-oxo-1,2-dihydroquinoline-3-carboxylate	500 mg	Small Compound	Calcium Channel
T77641	5-Bromoimidazo[1,2-A]Pyrazine	1 mg	Small Compound	Adrenergic Receptor|||PDE
T77641	5-Bromoimidazo[1,2-A]Pyrazine	5 mg	Small Compound	Adrenergic Receptor|||PDE
T77641	5-Bromoimidazo[1,2-A]Pyrazine	10 mg	Small Compound	Adrenergic Receptor|||PDE
T77641	5-Bromoimidazo[1,2-A]Pyrazine	25 mg	Small Compound	Adrenergic Receptor|||PDE
T77641	5-Bromoimidazo[1,2-A]Pyrazine	50 mg	Small Compound	Adrenergic Receptor|||PDE
T77641	5-Bromoimidazo[1,2-A]Pyrazine	100 mg	Small Compound	Adrenergic Receptor|||PDE
T77641	5-Bromoimidazo[1,2-A]Pyrazine	500 mg	Small Compound	Adrenergic Receptor|||PDE
T77642	1-(aminomethyl)cyclopropanecarboxylic acid hydrochloride	1 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T77642	1-(aminomethyl)cyclopropanecarboxylic acid hydrochloride	5 mg	Small Compound	Calcium Channel
T77642	1-(aminomethyl)cyclopropanecarboxylic acid hydrochloride	10 mg	Small Compound	Calcium Channel
T77642	1-(aminomethyl)cyclopropanecarboxylic acid hydrochloride	25 mg	Small Compound	Calcium Channel
T77642	1-(aminomethyl)cyclopropanecarboxylic acid hydrochloride	50 mg	Small Compound	Calcium Channel
T77642	1-(aminomethyl)cyclopropanecarboxylic acid hydrochloride	100 mg	Small Compound	Calcium Channel
T77642	1-(aminomethyl)cyclopropanecarboxylic acid hydrochloride	500 mg	Small Compound	Calcium Channel
T77643	2-(Chloromethyl)Imidazo[1,2-A]Pyridine	10 mg	Small Compound	Others
T77643	2-(Chloromethyl)Imidazo[1,2-A]Pyridine	25 mg	Small Compound	Others
T77643	2-(Chloromethyl)Imidazo[1,2-A]Pyridine	50 mg	Small Compound	Others
T77643	2-(Chloromethyl)Imidazo[1,2-A]Pyridine	100 mg	Small Compound	Others
T77644	AJ2-30	1 mL	Small Compound	Others
T77644	AJ2-30	1 mg	Small Compound	Others
T77644	AJ2-30	5 mg	Small Compound	Others
T77644	AJ2-30	10 mg	Small Compound	Others
T77644	AJ2-30	25 mg	Small Compound	Others
T77644	AJ2-30	50 mg	Small Compound	Others
T77644	AJ2-30	100 mg	Small Compound	Others
T77644	AJ2-30	200 mg	Small Compound	Others
T77645	JC-229	10 mg	Small Compound	TRP/TRPV Channel
T77645	JC-229	25 mg	Small Compound	TRP/TRPV Channel
T77645	JC-229	50 mg	Small Compound	TRP/TRPV Channel
T77646	Multi-kinase-IN-5	5 mg	Small Compound	Others
T77646	Multi-kinase-IN-5	50 mg	Small Compound	Others
T77647	Tubulin polymerization-IN-43	1 mg	Small Compound	Apoptosis|||Microtubule Associated
T77647	Tubulin polymerization-IN-43	5 mg	Small Compound	Apoptosis|||Microtubule Associated
T77647	Tubulin polymerization-IN-43	10 mg	Small Compound	Apoptosis|||Microtubule Associated
T77647	Tubulin polymerization-IN-43	25 mg	Small Compound	Apoptosis|||Microtubule Associated
T77647	Tubulin polymerization-IN-43	50 mg	Small Compound	Apoptosis|||Microtubule Associated
T77647	Tubulin polymerization-IN-43	100 mg	Small Compound	Apoptosis|||Microtubule Associated
T77648	Casein kinase 1δ-IN-14	5 mg	Small Compound	Others
T77648	Casein kinase 1δ-IN-14	10 mg	Small Compound	Others
T77648	Casein kinase 1δ-IN-14	25 mg	Small Compound	Others
T77648	Casein kinase 1δ-IN-14	50 mg	Small Compound	Others
T77648	Casein kinase 1δ-IN-14	100 mg	Small Compound	Others
T77649	hTYR/AbTYR-IN-1	2 mg	Small Compound	Tyrosinase
T77649	hTYR/AbTYR-IN-1	5 mg	Small Compound	Tyrosinase
T77649	hTYR/AbTYR-IN-1	10 mg	Small Compound	Tyrosinase
T77649	hTYR/AbTYR-IN-1	25 mg	Small Compound	Tyrosinase
T77649	hTYR/AbTYR-IN-1	50 mg	Small Compound	Tyrosinase
T77649	hTYR/AbTYR-IN-1	100 mg	Small Compound	Tyrosinase
T77649	hTYR/AbTYR-IN-1	500 mg	Small Compound	Tyrosinase
T7765	E1210	1 mL	Small Compound	Antifungal
T7765	E1210	1 mg	Small Compound	Antifungal
T7765	E1210	5 mg	Small Compound	Antifungal
T7765	E1210	10 mg	Small Compound	Antifungal
T7765	E1210	25 mg	Small Compound	Antifungal
T7765	E1210	50 mg	Small Compound	Antifungal
T7765	E1210	100 mg	Small Compound	Antifungal
T77650	Topoisomerase II inhibitor 14	1 mg	Small Compound	Topoisomerase|||Antioxidant|||Apoptosis|||NO Synthase

Catalog ID	Name	Volume	Product Group	Target
T77650	Topoisomerase II inhibitor 14	5 mg	Small Compound	Topoisomerase|||Antioxidant|||Apoptosis|||NO Synthase
T77650	Topoisomerase II inhibitor 14	10 mg	Small Compound	Topoisomerase|||Antioxidant|||Apoptosis|||NO Synthase
T77650	Topoisomerase II inhibitor 14	25 mg	Small Compound	Topoisomerase|||Antioxidant|||Apoptosis|||NO Synthase
T77650	Topoisomerase II inhibitor 14	50 mg	Small Compound	Topoisomerase|||Antioxidant|||Apoptosis|||NO Synthase
T77650	Topoisomerase II inhibitor 14	100 mg	Small Compound	Topoisomerase|||Antioxidant|||Apoptosis|||NO Synthase
T77651	Tubulin polymerization-IN-47	1 mg	Small Compound	Microtubule Associated
T77651	Tubulin polymerization-IN-47	5 mg	Small Compound	Microtubule Associated
T77651	Tubulin polymerization-IN-47	10 mg	Small Compound	Microtubule Associated
T77651	Tubulin polymerization-IN-47	25 mg	Small Compound	Microtubule Associated
T77651	Tubulin polymerization-IN-47	50 mg	Small Compound	Microtubule Associated
T77651	Tubulin polymerization-IN-47	100 mg	Small Compound	Microtubule Associated
T77651	Tubulin polymerization-IN-47	500 mg	Small Compound	Microtubule Associated
T77652	SARS-CoV-2 3CLpro-IN-20	5 mg	Small Compound	SARS-CoV|||Antiviral
T77652	SARS-CoV-2 3CLpro-IN-20	10 mg	Small Compound	SARS-CoV|||Antiviral
T77652	SARS-CoV-2 3CLpro-IN-20	25 mg	Small Compound	SARS-CoV|||Antiviral
T77652	SARS-CoV-2 3CLpro-IN-20	50 mg	Small Compound	SARS-CoV|||Antiviral
T77652	SARS-CoV-2 3CLpro-IN-20	100 mg	Small Compound	SARS-CoV|||Antiviral
T77653	Z26395438	1 mg	Small Compound	Sirtuin
T77653	Z26395438	2 mg	Small Compound	Sirtuin
T77653	Z26395438	5 mg	Small Compound	Sirtuin
T77653	Z26395438	10 mg	Small Compound	Sirtuin
T77653	Z26395438	25 mg	Small Compound	Sirtuin
T77653	Z26395438	50 mg	Small Compound	Sirtuin
T77653	Z26395438	100 mg	Small Compound	Sirtuin
T77653	Z26395438	500 mg	Small Compound	Sirtuin
T77654	3-Bromo-6-chloro-2-pyridinecarboxylic acid	5 mg	Small Compound	Others
T77654	3-Bromo-6-chloro-2-pyridinecarboxylic acid	10 mg	Small Compound	Others
T77654	3-Bromo-6-chloro-2-pyridinecarboxylic acid	25 mg	Small Compound	Others
T77654	3-Bromo-6-chloro-2-pyridinecarboxylic acid	50 mg	Small Compound	Others
T77654	3-Bromo-6-chloro-2-pyridinecarboxylic acid	100 mg	Small Compound	Others
T77654	3-Bromo-6-chloro-2-pyridinecarboxylic acid	500 mg	Small Compound	Others
T77655	RS5517	1 mg	Small Compound	Others
T77655	RS5517	5 mg	Small Compound	Others
T77655	RS5517	10 mg	Small Compound	Others
T77655	RS5517	25 mg	Small Compound	Others
T77655	RS5517	50 mg	Small Compound	Others
T77655	RS5517	100 mg	Small Compound	Others
T77655	RS5517	500 mg	Small Compound	Others
T77656	LW3	1 mg	Small Compound	Antifungal
T77656	LW3	5 mg	Small Compound	Antifungal
T77656	LW3	10 mg	Small Compound	Antifungal
T77656	LW3	25 mg	Small Compound	Antifungal
T77656	LW3	50 mg	Small Compound	Antifungal
T77656	LW3	100 mg	Small Compound	Antifungal
T77656	LW3	500 mg	Small Compound	Antifungal
T77657	MSNBA	1 mL	Small Compound	transporter
T77657	MSNBA	10 mg	Small Compound	transporter
T77657	MSNBA	25 mg	Small Compound	transporter
T77657	MSNBA	50 mg	Small Compound	transporter

Catalog ID	Name	Volume	Product Group	Target
T77657	MSNBA	100 mg	Small Compound	transporter
T77657	MSNBA	500 mg	Small Compound	transporter
T77658	BChE/HDAC6-IN-2	1 mg	Small Compound	ROS|||HDAC|||AChR
T77658	BChE/HDAC6-IN-2	5 mg	Small Compound	ROS|||HDAC|||AChR
T77658	BChE/HDAC6-IN-2	10 mg	Small Compound	ROS|||HDAC|||AChR
T77658	BChE/HDAC6-IN-2	25 mg	Small Compound	ROS|||HDAC|||AChR
T77658	BChE/HDAC6-IN-2	50 mg	Small Compound	ROS|||HDAC|||AChR
T77658	BChE/HDAC6-IN-2	100 mg	Small Compound	ROS|||HDAC|||AChR
T77659	Hi 76-0079	1 mg	Small Compound	Others
T77659	Hi 76-0079	5 mg	Small Compound	Others
T77659	Hi 76-0079	10 mg	Small Compound	Others
T77659	Hi 76-0079	25 mg	Small Compound	Others
T77659	Hi 76-0079	50 mg	Small Compound	Others
T77659	Hi 76-0079	100 mg	Small Compound	Others
T77659	Hi 76-0079	500 mg	Small Compound	Others
T7766	Remdesivir	1 mL	Small Compound	DNA/RNA Synthesis|||SARS-CoV
T7766	Remdesivir	1 mg	Small Compound	DNA/RNA Synthesis|||SARS-CoV
T7766	Remdesivir	5 mg	Small Compound	DNA/RNA Synthesis|||SARS-CoV
T7766	Remdesivir	10 mg	Small Compound	DNA/RNA Synthesis|||SARS-CoV
T7766	Remdesivir	25 mg	Small Compound	DNA/RNA Synthesis|||SARS-CoV
T7766	Remdesivir	50 mg	Small Compound	DNA/RNA Synthesis|||SARS-CoV
T7766	Remdesivir	100 mg	Small Compound	DNA/RNA Synthesis|||SARS-CoV
T7766	Remdesivir	200 mg	Small Compound	DNA/RNA Synthesis|||SARS-CoV
T77660	TINK-IN-1	1 mg	Small Compound	Wnt/beta-catenin
T77660	TINK-IN-1	2 mg	Small Compound	Wnt/beta-catenin
T77660	TINK-IN-1	5 mg	Small Compound	Wnt/beta-catenin
T77660	TINK-IN-1	10 mg	Small Compound	Wnt/beta-catenin
T77660	TINK-IN-1	25 mg	Small Compound	Wnt/beta-catenin
T77660	TINK-IN-1	50 mg	Small Compound	Wnt/beta-catenin
T77660	TINK-IN-1	100 mg	Small Compound	Wnt/beta-catenin
T77660	TINK-IN-1	500 mg	Small Compound	Wnt/beta-catenin
T77661	h-NTPDase-IN-4	1 mg	Small Compound	Phosphatase
T77661	h-NTPDase-IN-4	5 mg	Small Compound	Phosphatase
T77661	h-NTPDase-IN-4	10 mg	Small Compound	Phosphatase
T77661	h-NTPDase-IN-4	25 mg	Small Compound	Phosphatase
T77661	h-NTPDase-IN-4	50 mg	Small Compound	Phosphatase
T77661	h-NTPDase-IN-4	100 mg	Small Compound	Phosphatase
T77662	DJ4	1 mg	Small Compound	Apoptosis
T77662	DJ4	5 mg	Small Compound	Apoptosis
T77662	DJ4	10 mg	Small Compound	Apoptosis
T77662	DJ4	25 mg	Small Compound	Apoptosis
T77662	DJ4	50 mg	Small Compound	Apoptosis
T77662	DJ4	100 mg	Small Compound	Apoptosis
T77662	DJ4	500 mg	Small Compound	Apoptosis
T77663	1-Benzyl-3-Phenylthiourea	500 mg	Small Compound	Others
T77664	KH16	1 mg	Small Compound	Apoptosis|||HDAC
T77664	KH16	5 mg	Small Compound	Apoptosis|||HDAC
T77664	KH16	10 mg	Small Compound	Apoptosis|||HDAC
T77664	KH16	25 mg	Small Compound	Apoptosis|||HDAC

Catalog ID	Name	Volume	Product Group	Target
T77664	KH16	50 mg	Small Compound	Apoptosis|||HDAC
T77664	KH16	100 mg	Small Compound	Apoptosis|||HDAC
T77665	FAK activator 1	1 mL	Small Compound	FAK
T77665	FAK activator 1	1 mg	Small Compound	FAK
T77665	FAK activator 1	5 mg	Small Compound	FAK
T77665	FAK activator 1	10 mg	Small Compound	FAK
T77665	FAK activator 1	25 mg	Small Compound	FAK
T77665	FAK activator 1	50 mg	Small Compound	FAK
T77665	FAK activator 1	100 mg	Small Compound	FAK
T77665	FAK activator 1	200 mg	Small Compound	FAK
T77666	MoTPS1-IN-1	1 mg	Small Compound	Antifungal
T77666	MoTPS1-IN-1	5 mg	Small Compound	Antifungal
T77666	MoTPS1-IN-1	10 mg	Small Compound	Antifungal
T77666	MoTPS1-IN-1	25 mg	Small Compound	Antifungal
T77666	MoTPS1-IN-1	50 mg	Small Compound	Antifungal
T77666	MoTPS1-IN-1	100 mg	Small Compound	Antifungal
T77666	MoTPS1-IN-1	500 mg	Small Compound	Antifungal
T77667	PI3Kδ-IN-16	1 mg	Small Compound	Apoptosis|||PI3K
T77667	PI3Kδ-IN-16	5 mg	Small Compound	Apoptosis|||PI3K
T77667	PI3Kδ-IN-16	10 mg	Small Compound	Apoptosis|||PI3K
T77667	PI3Kδ-IN-16	25 mg	Small Compound	Apoptosis|||PI3K
T77667	PI3Kδ-IN-16	50 mg	Small Compound	Apoptosis|||PI3K
T77668	hPL-IN-1	1 mg	Small Compound	Others
T77668	hPL-IN-1	5 mg	Small Compound	Others
T77668	hPL-IN-1	10 mg	Small Compound	Others
T77668	hPL-IN-1	25 mg	Small Compound	Others
T77668	hPL-IN-1	50 mg	Small Compound	Others
T77668	hPL-IN-1	100 mg	Small Compound	Others
T77668	hPL-IN-1	500 mg	Small Compound	Others
T7767	FMoc-Val-Cit-PAB-PNP	50 mg	Peptide	ADC Linker
T7767	FMoc-Val-Cit-PAB-PNP	100 mg	Peptide	ADC Linker
T7767	FMoc-Val-Cit-PAB-PNP	200 mg	Peptide	ADC Linker
T77670	(1R,5S,6r)-N-(2-methyl-1-((3-methylpyridin-2-yl)oxy)propan-2-yl)-3-azabicyclo[3.1.0]hexane-6-carboxamide L(+)-Tartaric acid	1 mg	Small Compound	Somatostatin
T77670	(1R,5S,6r)-N-(2-methyl-1-((3-methylpyridin-2-yl)oxy)propan-2-yl)-3-azabicyclo[3.1.0]hexane-6-carboxamide L(+)-Tartaric acid	5 mg	Small Compound	Somatostatin
T77670	(1R,5S,6r)-N-(2-methyl-1-((3-methylpyridin-2-yl)oxy)propan-2-yl)-3-azabicyclo[3.1.0]hexane-6-carboxamide L(+)-Tartaric acid	10 mg	Small Compound	Somatostatin
T77670	(1R,5S,6r)-N-(2-methyl-1-((3-methylpyridin-2-yl)oxy)propan-2-yl)-3-azabicyclo[3.1.0]hexane-6-carboxamide L(+)-Tartaric acid	25 mg	Small Compound	Somatostatin
T77670	(1R,5S,6r)-N-(2-methyl-1-((3-methylpyridin-2-yl)oxy)propan-2-yl)-3-azabicyclo[3.1.0]hexane-6-carboxamide L(+)-Tartaric acid	50 mg	Small Compound	Somatostatin
T77670	(1R,5S,6r)-N-(2-methyl-1-((3-methylpyridin-2-yl)oxy)propan-2-yl)-3-azabicyclo[3.1.0]hexane-6-carboxamide L(+)-Tartaric acid	100 mg	Small Compound	Somatostatin
T77671	GSK3a-IN-38	1 mg	Small Compound	GSK-3
T77671	GSK3a-IN-38	5 mg	Small Compound	GSK-3
T77671	GSK3a-IN-38	10 mg	Small Compound	GSK-3
T77671	GSK3a-IN-38	25 mg	Small Compound	GSK-3
T77671	GSK3a-IN-38	50 mg	Small Compound	GSK-3
T77671	GSK3a-IN-38	100 mg	Small Compound	GSK-3
T77671	GSK3a-IN-38	500 mg	Small Compound	GSK-3
T77672	JI069	1 mg	Small Compound	JAK|||STAT
T77672	JI069	5 mg	Small Compound	JAK|||STAT
T77672	JI069	10 mg	Small Compound	JAK|||STAT
T77672	JI069	25 mg	Small Compound	JAK|||STAT

Catalog ID	Name	Volume	Product Group	Target
T77672	JI069	50 mg	Small Compound	JAK|||STAT
T77672	JI069	100 mg	Small Compound	JAK|||STAT
T77672	JI069	500 mg	Small Compound	JAK|||STAT
T77673	7-FluorotryptaMine HCl	1 mg	Small Compound	Arrestin|||GPR
T77673	7-FluorotryptaMine HCl	5 mg	Small Compound	Arrestin|||GPR
T77673	7-FluorotryptaMine HCl	10 mg	Small Compound	Arrestin|||GPR
T77673	7-FluorotryptaMine HCl	25 mg	Small Compound	Arrestin|||GPR
T77673	7-FluorotryptaMine HCl	50 mg	Small Compound	Arrestin|||GPR
T77673	7-FluorotryptaMine HCl	100 mg	Small Compound	Arrestin|||GPR
T77673	7-FluorotryptaMine HCl	500 mg	Small Compound	Arrestin|||GPR
T77674	3-Cyano-7-hydroxycoumarin	10 mg	Dye-Reagents	Others
T77674	3-Cyano-7-hydroxycoumarin	25 mg	Dye-Reagents	Others
T77674	3-Cyano-7-hydroxycoumarin	50 mg	Dye-Reagents	Others
T77674	3-Cyano-7-hydroxycoumarin	100 mg	Dye-Reagents	Others
T77674	3-Cyano-7-hydroxycoumarin	500 mg	Dye-Reagents	Others
T77675	TNKS-2-IN-1	10 mg	Small Compound	Antibiotic|||Wnt/beta-catenin|||PARP
T77675	TNKS-2-IN-1	25 mg	Small Compound	Antibiotic|||Wnt/beta-catenin|||PARP
T77676	(Z)-Metanicotine 2HCl	1 mg	Small Compound	Others
T77676	(Z)-Metanicotine 2HCl	5 mg	Small Compound	Others
T77676	(Z)-Metanicotine 2HCl	10 mg	Small Compound	Others
T77676	(Z)-Metanicotine 2HCl	25 mg	Small Compound	Others
T77676	(Z)-Metanicotine 2HCl	50 mg	Small Compound	Others
T77676	(Z)-Metanicotine 2HCl	100 mg	Small Compound	Others
T77677	12R-LOX-IN-2	5 mg	Small Compound	Lipoxygenase
T77677	12R-LOX-IN-2	10 mg	Small Compound	Lipoxygenase
T77677	12R-LOX-IN-2	25 mg	Small Compound	Lipoxygenase
T77677	12R-LOX-IN-2	50 mg	Small Compound	Lipoxygenase
T77677	12R-LOX-IN-2	100 mg	Small Compound	Lipoxygenase
T77678	TZ3O	1 mg	Small Compound	AChR
T77678	TZ3O	5 mg	Small Compound	AChR
T77678	TZ3O	10 mg	Small Compound	AChR
T77678	TZ3O	25 mg	Small Compound	AChR
T77678	TZ3O	50 mg	Small Compound	AChR
T77678	TZ3O	100 mg	Small Compound	AChR
T77678	TZ3O	500 mg	Small Compound	AChR
T77679	hPL-IN-2	1 mg	Small Compound	Others
T77679	hPL-IN-2	5 mg	Small Compound	Others
T77679	hPL-IN-2	10 mg	Small Compound	Others
T77679	hPL-IN-2	25 mg	Small Compound	Others
T77679	hPL-IN-2	50 mg	Small Compound	Others
T77679	hPL-IN-2	100 mg	Small Compound	Others
T77679	hPL-IN-2	500 mg	Small Compound	Others
T7768	RGX-104	1 mL	Small Compound	Liver X Receptor
T7768	RGX-104	1 mg	Small Compound	Liver X Receptor
T7768	RGX-104	5 mg	Small Compound	Liver X Receptor
T7768	RGX-104	10 mg	Small Compound	Liver X Receptor
T7768	RGX-104	25 mg	Small Compound	Liver X Receptor
T7768	RGX-104	50 mg	Small Compound	Liver X Receptor
T7768	RGX-104	100 mg	Small Compound	Liver X Receptor

Catalog ID	Name	Volume	Product Group	Target
T7768	RGX-104	200 mg	Small Compound	Liver X Receptor
T77680	BRD7-IN-3	5 mg	Small Compound	Epigenetic Reader Domain
T77680	BRD7-IN-3	50 mg	Small Compound	Epigenetic Reader Domain
T77681	3-Methoxy-9H-Carbazole	1 mg	Small Compound	Apoptosis
T77681	3-Methoxy-9H-Carbazole	5 mg	Small Compound	Apoptosis
T77681	3-Methoxy-9H-Carbazole	10 mg	Small Compound	Apoptosis
T77681	3-Methoxy-9H-Carbazole	25 mg	Small Compound	Apoptosis
T77681	3-Methoxy-9H-Carbazole	50 mg	Small Compound	Apoptosis
T77681	3-Methoxy-9H-Carbazole	100 mg	Small Compound	Apoptosis
T77682	(E)-3-(Naphth-1-yl)acrylic acid	500 mg	Small Compound	Others
T77683	Methyl quinoline-2-carboxylate	1 g	Small Compound	Antibacterial
T77684	4-(2-Aminoethyl)amino-7-chloroquinoline	50 mg	Small Compound	Parasite
T77684	4-(2-Aminoethyl)amino-7-chloroquinoline	100 mg	Small Compound	Parasite
T77685	6-Bromo-4-methoxypyrazolo[1,5-a]pyridine-3-carbonitrile	100 mg	Small Compound	PDK
T77686	1-(4-AMinophenyl)-5,6-dihydro-3-(4-Morpholinyl)-2(1h)-pyridinone	500 mg	Small Compound	Antifungal
T77687	3-Morpholino-1-(4-(2-oxopiperidin-1-yl)phenyl)-5,6-dihydropyridin-2(1H)-one	500 mg	Small Compound	Others
T77688	Dipotassium tetrachloroplatinate	100 mg	Small Compound	Others
T77689	(1R,2R)-(-)-1,2-Diaminocyclohexane	500 mg	Small Compound	Others
T7769	Nonapeptide-1	5 mg	Peptide	Others
T7769	Nonapeptide-1	10 mg	Peptide	Others
T7769	Nonapeptide-1	25 mg	Peptide	Others
T7769	Nonapeptide-1	50 mg	Peptide	Others
T7769	Nonapeptide-1	100 mg	Peptide	Others
T7769	Nonapeptide-1	200 mg	Peptide	Others
T77690	L-Cyclohexylalanine	100 mg	Small Compound	Others
T77691	Cyclopentyl phenyl ketone	5 mg	Small Compound	Others
T77691	Cyclopentyl phenyl ketone	10 mg	Small Compound	Others
T77691	Cyclopentyl phenyl ketone	25 mg	Small Compound	Others
T77691	Cyclopentyl phenyl ketone	50 mg	Small Compound	Others
T77691	Cyclopentyl phenyl ketone	100 mg	Small Compound	Others
T77691	Cyclopentyl phenyl ketone	500 mg	Small Compound	Others
T77692	F7H	1 mg	Small Compound	Wnt/beta-catenin|||Antibacterial
T77692	F7H	5 mg	Small Compound	Wnt/beta-catenin|||Antibacterial
T77692	F7H	10 mg	Small Compound	Wnt/beta-catenin|||Antibacterial
T77692	F7H	25 mg	Small Compound	Wnt/beta-catenin|||Antibacterial
T77692	F7H	50 mg	Small Compound	Wnt/beta-catenin|||Antibacterial
T77692	F7H	100 mg	Small Compound	Wnt/beta-catenin|||Antibacterial
T77692	F7H	500 mg	Small Compound	Wnt/beta-catenin|||Antibacterial
T77693	Nav1.8-IN-4	1 mg	Small Compound	Sodium Channel
T77693	Nav1.8-IN-4	2 mg	Small Compound	Sodium Channel
T77693	Nav1.8-IN-4	5 mg	Small Compound	Sodium Channel
T77693	Nav1.8-IN-4	10 mg	Small Compound	Sodium Channel
T77693	Nav1.8-IN-4	25 mg	Small Compound	Sodium Channel
T77693	Nav1.8-IN-4	50 mg	Small Compound	Sodium Channel
T77693	Nav1.8-IN-4	100 mg	Small Compound	Sodium Channel
T77693	Nav1.8-IN-4	500 mg	Small Compound	Sodium Channel
T77694	JNK-IN-13	10 mg	Small Compound	JNK
T77694	JNK-IN-13	25 mg	Small Compound	JNK
T77694	JNK-IN-13	50 mg	Small Compound	JNK

Catalog ID	Name	Volume	Product Group	Target
T77695	Muvalaplin	1 mg	Small Compound	Others
T77695	Muvalaplin	5 mg	Small Compound	Others
T77695	Muvalaplin	10 mg	Small Compound	Others
T77695	Muvalaplin	25 mg	Small Compound	Others
T77695	Muvalaplin	50 mg	Small Compound	Others
T77695	Muvalaplin	100 mg	Small Compound	Others
T77696	Antifungal agent 76	1 mg	Small Compound	Antifungal
T77696	Antifungal agent 76	5 mg	Small Compound	Antifungal
T77696	Antifungal agent 76	10 mg	Small Compound	Antifungal
T77696	Antifungal agent 76	25 mg	Small Compound	Antifungal
T77696	Antifungal agent 76	50 mg	Small Compound	Antifungal
T77696	Antifungal agent 76	100 mg	Small Compound	Antifungal
T77697	BML-278	5 mg	Small Compound	Histone Methyltransferase|||Sirtuin
T77697	BML-278	10 mg	Small Compound	Histone Methyltransferase|||Sirtuin
T77697	BML-278	25 mg	Small Compound	Histone Methyltransferase|||Sirtuin
T77697	BML-278	50 mg	Small Compound	Histone Methyltransferase|||Sirtuin
T77697	BML-278	100 mg	Small Compound	Histone Methyltransferase|||Sirtuin
T77697	BML-278	500 mg	Small Compound	Histone Methyltransferase|||Sirtuin
T77698	hCYP3A4 Fluorogenic substrate 1	1 mg	Dye-Reagents	COX
T77698	hCYP3A4 Fluorogenic substrate 1	2 mg	Dye-Reagents	COX
T77698	hCYP3A4 Fluorogenic substrate 1	5 mg	Dye-Reagents	COX
T77698	hCYP3A4 Fluorogenic substrate 1	10 mg	Dye-Reagents	COX
T77698	hCYP3A4 Fluorogenic substrate 1	25 mg	Dye-Reagents	COX
T77698	hCYP3A4 Fluorogenic substrate 1	50 mg	Dye-Reagents	COX
T77698	hCYP3A4 Fluorogenic substrate 1	100 mg	Dye-Reagents	COX
T77698	hCYP3A4 Fluorogenic substrate 1	500 mg	Dye-Reagents	COX
T77699	EP4-IN-1	2 mg	Small Compound	Prostaglandin Receptor
T77699	EP4-IN-1	5 mg	Small Compound	Prostaglandin Receptor
T77699	EP4-IN-1	10 mg	Small Compound	Prostaglandin Receptor
T7770	Ethylhexyl Triazone	1 g	Small Compound	Others
T7770	Ethylhexyl Triazone	1 mL	Small Compound	Others
T77700	2-Butyl-1,2-benzisothiazolin-3-one	1 mg	Small Compound	Antifungal
T77700	2-Butyl-1,2-benzisothiazolin-3-one	5 mg	Small Compound	Antifungal
T77700	2-Butyl-1,2-benzisothiazolin-3-one	10 mg	Small Compound	Antifungal
T77700	2-Butyl-1,2-benzisothiazolin-3-one	25 mg	Small Compound	Antifungal
T77700	2-Butyl-1,2-benzisothiazolin-3-one	50 mg	Small Compound	Antifungal
T77700	2-Butyl-1,2-benzisothiazolin-3-one	100 mg	Small Compound	Antifungal
T77700	2-Butyl-1,2-benzisothiazolin-3-one	500 mg	Small Compound	Antifungal
T77701	FL118	1 mg	Small Compound	Survivin
T77701	FL118	5 mg	Small Compound	Survivin
T77701	FL118	10 mg	Small Compound	Survivin
T77701	FL118	25 mg	Small Compound	Survivin
T77701	FL118	50 mg	Small Compound	Survivin
T77701	FL118	100 mg	Small Compound	Survivin
T77702	4-Chloro-3-(trifluoromethyl)phenyl isocyanate	500 mg	Small Compound	Others
T77703	2,4-Dimethylpyrrole	500 mg	Small Compound	Others
T77704	N-Isopropylacrylamide	500 mg	Small Compound	Others
T77705	Diethyl 2,4-dimethylpyrrole-3,5-dicarboxylate	500 mg	Small Compound	Others
T77706	4-Borono-L-phenylalanine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T77707	Di-tert-butyl dicarbonate	5 mg	Small Compound	Others
T77707	Di-tert-butyl dicarbonate	10 mg	Small Compound	Others
T77707	Di-tert-butyl dicarbonate	25 mg	Small Compound	Others
T77707	Di-tert-butyl dicarbonate	50 mg	Small Compound	Others
T77707	Di-tert-butyl dicarbonate	100 mg	Small Compound	Others
T77707	Di-tert-butyl dicarbonate	500 mg	Small Compound	Others
T77708	Casein kinase 1δ-IN-7	10 mg	Small Compound	Casein Kinase
T77708	Casein kinase 1δ-IN-7	25 mg	Small Compound	Casein Kinase
T77708	Casein kinase 1δ-IN-7	50 mg	Small Compound	Casein Kinase
T77709	Casein kinase 1δ-IN-8	5 mg	Small Compound	Casein Kinase
T77709	Casein kinase 1δ-IN-8	10 mg	Small Compound	Casein Kinase
T77709	Casein kinase 1δ-IN-8	25 mg	Small Compound	Casein Kinase
T77709	Casein kinase 1δ-IN-8	50 mg	Small Compound	Casein Kinase
T77709	Casein kinase 1δ-IN-8	100 mg	Small Compound	Casein Kinase
T77709	Casein kinase 1δ-IN-8	500 mg	Small Compound	Casein Kinase
T7771	Brilliant Blue FCF	10 g	Dye-Reagents	Others
T77710	Calcium Channel antagonist 2	10 mg	Small Compound	Calcium Channel
T77710	Calcium Channel antagonist 2	25 mg	Small Compound	Calcium Channel
T77710	Calcium Channel antagonist 2	50 mg	Small Compound	Calcium Channel
T77710	Calcium Channel antagonist 2	100 mg	Small Compound	Calcium Channel
T77711	Calcium Channel antagonist 4	10 mg	Small Compound	Calcium Channel
T77711	Calcium Channel antagonist 4	25 mg	Small Compound	Calcium Channel
T77711	Calcium Channel antagonist 4	50 mg	Small Compound	Calcium Channel
T77711	Calcium Channel antagonist 4	100 mg	Small Compound	Calcium Channel
T77712	Calcium Channel antagonist 3	5 mg	Small Compound	Calcium Channel
T77712	Calcium Channel antagonist 3	10 mg	Small Compound	Calcium Channel
T77712	Calcium Channel antagonist 3	25 mg	Small Compound	Calcium Channel
T77712	Calcium Channel antagonist 3	50 mg	Small Compound	Calcium Channel
T77712	Calcium Channel antagonist 3	100 mg	Small Compound	Calcium Channel
T77713	BTM-3566	1 mg	Small Compound	Apoptosis
T77713	BTM-3566	5 mg	Small Compound	Apoptosis
T77713	BTM-3566	10 mg	Small Compound	Apoptosis
T77713	BTM-3566	25 mg	Small Compound	Apoptosis
T77713	BTM-3566	50 mg	Small Compound	Apoptosis
T77713	BTM-3566	100 mg	Small Compound	Apoptosis
T77713	BTM-3566	500 mg	Small Compound	Apoptosis
T77714	HBV-IN-37	5 mg	Small Compound	HBV
T77714	HBV-IN-37	10 mg	Small Compound	HBV
T77714	HBV-IN-37	25 mg	Small Compound	HBV
T77714	HBV-IN-37	50 mg	Small Compound	HBV
T77714	HBV-IN-37	100 mg	Small Compound	HBV
T77714	HBV-IN-37	500 mg	Small Compound	HBV
T77715	H4R antagonist 3	1 mg	Small Compound	Histamine Receptor
T77715	H4R antagonist 3	5 mg	Small Compound	Histamine Receptor
T77715	H4R antagonist 3	10 mg	Small Compound	Histamine Receptor
T77715	H4R antagonist 3	25 mg	Small Compound	Histamine Receptor
T77715	H4R antagonist 3	50 mg	Small Compound	Histamine Receptor
T77715	H4R antagonist 3	100 mg	Small Compound	Histamine Receptor
T77715	H4R antagonist 3	500 mg	Small Compound	Histamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T77716	Wnt pathway inhibitor 4	5 mg	Small Compound	Antibacterial
T77716	Wnt pathway inhibitor 4	10 mg	Small Compound	Antibacterial
T77716	Wnt pathway inhibitor 4	25 mg	Small Compound	Antibacterial
T77716	Wnt pathway inhibitor 4	50 mg	Small Compound	Antibacterial
T77717	AST 7062601	1 mg	Small Compound	Others
T77717	AST 7062601	5 mg	Small Compound	Others
T77717	AST 7062601	10 mg	Small Compound	Others
T77717	AST 7062601	25 mg	Small Compound	Others
T77717	AST 7062601	50 mg	Small Compound	Others
T77717	AST 7062601	100 mg	Small Compound	Others
T77717	AST 7062601	500 mg	Small Compound	Others
T77718	FAK-IN-10	1 mg	Small Compound	FAK
T77718	FAK-IN-10	5 mg	Small Compound	FAK
T77718	FAK-IN-10	10 mg	Small Compound	FAK
T77718	FAK-IN-10	25 mg	Small Compound	FAK
T77718	FAK-IN-10	50 mg	Small Compound	FAK
T77718	FAK-IN-10	100 mg	Small Compound	FAK
T77718	FAK-IN-10	500 mg	Small Compound	FAK
T77719	TNIK-IN-7	1 mg	Small Compound	Wnt/beta-catenin
T77719	TNIK-IN-7	5 mg	Small Compound	Wnt/beta-catenin
T77719	TNIK-IN-7	10 mg	Small Compound	Wnt/beta-catenin
T77719	TNIK-IN-7	25 mg	Small Compound	Wnt/beta-catenin
T77719	TNIK-IN-7	50 mg	Small Compound	Wnt/beta-catenin
T77719	TNIK-IN-7	100 mg	Small Compound	Wnt/beta-catenin
T7772	Fast Green FCF	1 g	Dye-Reagents	Others
T7772	Fast Green FCF	500 mg	Dye-Reagents	Others
T77723	RN-1665	1 mg	Small Compound	TRP/TRPV Channel
T77723	RN-1665	5 mg	Small Compound	TRP/TRPV Channel
T77723	RN-1665	10 mg	Small Compound	TRP/TRPV Channel
T77723	RN-1665	25 mg	Small Compound	TRP/TRPV Channel
T77723	RN-1665	50 mg	Small Compound	TRP/TRPV Channel
T77723	RN-1665	100 mg	Small Compound	TRP/TRPV Channel
T77724	OBHSA	1 mg	Small Compound	Estrogen/progestogen Receptor
T77724	OBHSA	5 mg	Small Compound	Estrogen/progestogen Receptor
T77724	OBHSA	10 mg	Small Compound	Estrogen/progestogen Receptor
T77724	OBHSA	25 mg	Small Compound	Estrogen/progestogen Receptor
T77724	OBHSA	50 mg	Small Compound	Estrogen/progestogen Receptor
T77724	OBHSA	100 mg	Small Compound	Estrogen/progestogen Receptor
T77724	OBHSA	500 mg	Small Compound	Estrogen/progestogen Receptor
T77725	YAP-TEAD-IN-3	1 mg	Small Compound	YAP
T77725	YAP-TEAD-IN-3	5 mg	Small Compound	YAP
T77725	YAP-TEAD-IN-3	10 mg	Small Compound	YAP
T77725	YAP-TEAD-IN-3	50 mg	Small Compound	YAP
T77725	YAP-TEAD-IN-3	100 mg	Small Compound	YAP
T77726	INCB-000928	1 mL	Small Compound	ALK
T77726	INCB-000928	1 mg	Small Compound	ALK
T77726	INCB-000928	5 mg	Small Compound	ALK
T77726	INCB-000928	10 mg	Small Compound	ALK
T77726	INCB-000928	25 mg	Small Compound	ALK

Catalog ID	Name	Volume	Product Group	Target
T77726	INCB-000928	50 mg	Small Compound	ALK
T77727	Feeblin	1 mL	Small Compound	Others
T77727	Feeblin	1 mg	Small Compound	Others
T77727	Feeblin	5 mg	Small Compound	Others
T77727	Feeblin	10 mg	Small Compound	Others
T77727	Feeblin	25 mg	Small Compound	Others
T77727	Feeblin	50 mg	Small Compound	Others
T77727	Feeblin	100 mg	Small Compound	Others
T77728	Tubulin polymerization-IN-55	1 mg	Small Compound	Microtubule Associated
T77728	Tubulin polymerization-IN-55	5 mg	Small Compound	Microtubule Associated
T77728	Tubulin polymerization-IN-55	10 mg	Small Compound	Microtubule Associated
T77728	Tubulin polymerization-IN-55	25 mg	Small Compound	Microtubule Associated
T77728	Tubulin polymerization-IN-55	50 mg	Small Compound	Microtubule Associated
T77728	Tubulin polymerization-IN-55	100 mg	Small Compound	Microtubule Associated
T77729	MY-1076	1 mg	Small Compound	Apoptosis|||YAP
T77729	MY-1076	5 mg	Small Compound	Apoptosis|||YAP
T77729	MY-1076	10 mg	Small Compound	Apoptosis|||YAP
T77729	MY-1076	25 mg	Small Compound	Apoptosis|||YAP
T77729	MY-1076	50 mg	Small Compound	Apoptosis|||YAP
T77729	MY-1076	100 mg	Small Compound	Apoptosis|||YAP
T7773	DPPC	50 mg	Natural Product	Endogenous Metabolite
T7773	DPPC	100 mg	Natural Product	Endogenous Metabolite
T77730	QST4	1 mg	Small Compound	Antifungal
T77730	QST4	5 mg	Small Compound	Antifungal
T77730	QST4	10 mg	Small Compound	Antifungal
T77730	QST4	25 mg	Small Compound	Antifungal
T77730	QST4	50 mg	Small Compound	Antifungal
T77730	QST4	100 mg	Small Compound	Antifungal
T77730	QST4	500 mg	Small Compound	Antifungal
T77731	ERK5-IN-6	1 mg	Small Compound	ERK
T77731	ERK5-IN-6	5 mg	Small Compound	ERK
T77731	ERK5-IN-6	10 mg	Small Compound	ERK
T77731	ERK5-IN-6	25 mg	Small Compound	ERK
T77731	ERK5-IN-6	50 mg	Small Compound	ERK
T77731	ERK5-IN-6	100 mg	Small Compound	ERK
T77731	ERK5-IN-6	500 mg	Small Compound	ERK
T77732	HFY-4A	1 mg	Small Compound	HDAC|||Apoptosis
T77732	HFY-4A	5 mg	Small Compound	HDAC|||Apoptosis
T77732	HFY-4A	10 mg	Small Compound	HDAC|||Apoptosis
T77732	HFY-4A	25 mg	Small Compound	HDAC|||Apoptosis
T77732	HFY-4A	50 mg	Small Compound	HDAC|||Apoptosis
T77732	HFY-4A	100 mg	Small Compound	HDAC|||Apoptosis
T77732	HFY-4A	500 mg	Small Compound	HDAC|||Apoptosis
T77732L	HFY-4A HCL (2094810-82-7 Free base)	1 mg	Small Compound	Others
T77732L	HFY-4A HCL (2094810-82-7 Free base)	5 mg	Small Compound	Others
T77732L	HFY-4A HCL (2094810-82-7 Free base)	10 mg	Small Compound	Others
T77732L	HFY-4A HCL (2094810-82-7 Free base)	25 mg	Small Compound	Others
T77732L	HFY-4A HCL (2094810-82-7 Free base)	50 mg	Small Compound	Others
T77732L	HFY-4A HCL (2094810-82-7 Free base)	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T77732L	HFY-4A HCL (2094810-82-7 Free base)	500 mg	Small Compound	Others
T77733	TNKS-2-IN-2	1 mg	Small Compound	Wnt/beta-catenin
T77733	TNKS-2-IN-2	5 mg	Small Compound	Wnt/beta-catenin
T77733	TNKS-2-IN-2	10 mg	Small Compound	Wnt/beta-catenin
T77733	TNKS-2-IN-2	25 mg	Small Compound	Wnt/beta-catenin
T77733	TNKS-2-IN-2	50 mg	Small Compound	Wnt/beta-catenin
T77733	TNKS-2-IN-2	100 mg	Small Compound	Wnt/beta-catenin
T77734	ERK5-IN-5	1 mg	Small Compound	ERK
T77734	ERK5-IN-5	2 mg	Small Compound	ERK
T77734	ERK5-IN-5	5 mg	Small Compound	ERK
T77734	ERK5-IN-5	10 mg	Small Compound	ERK
T77734	ERK5-IN-5	25 mg	Small Compound	ERK
T77734	ERK5-IN-5	50 mg	Small Compound	ERK
T77734	ERK5-IN-5	100 mg	Small Compound	ERK
T77734	ERK5-IN-5	500 mg	Small Compound	ERK
T7774	A2793	1 mL	Small Compound	Potassium Channel
T7774	A2793	2 mg	Small Compound	Potassium Channel
T7774	A2793	5 mg	Small Compound	Potassium Channel
T7774	A2793	10 mg	Small Compound	Potassium Channel
T7774	A2793	25 mg	Small Compound	Potassium Channel
T7774	A2793	50 mg	Small Compound	Potassium Channel
T7774	A2793	100 mg	Small Compound	Potassium Channel
T7774	A2793	200 mg	Small Compound	Potassium Channel
T77743	TT-012	1 mg	Small Compound	Others
T77743	TT-012	5 mg	Small Compound	Others
T77743	TT-012	10 mg	Small Compound	Others
T77743	TT-012	25 mg	Small Compound	Others
T77743	TT-012	50 mg	Small Compound	Others
T77743	TT-012	100 mg	Small Compound	Others
T77743	TT-012	500 mg	Small Compound	Others
T77744	Maleic acid disodium salt	50 mg	Small Compound	Others
T77745	N6F11	1 mg	Small Compound	GPX
T77745	N6F11	5 mg	Small Compound	GPX
T77745	N6F11	10 mg	Small Compound	GPX
T77745	N6F11	25 mg	Small Compound	GPX
T77745	N6F11	50 mg	Small Compound	GPX
T77745	N6F11	100 mg	Small Compound	GPX
T77746	Tyrosine kinase-IN-7	5 mg	Small Compound	EGFR|||Antiviral
T77746	Tyrosine kinase-IN-7	10 mg	Small Compound	EGFR|||Antiviral
T77747	Adecatumumab	1 mg	Inhibitory Antibodies	Others
T77747	Adecatumumab	5 mg	Inhibitory Antibodies	Others
T77747	Adecatumumab	10 mg	Inhibitory Antibodies	Others
T77747	Adecatumumab	25 mg	Inhibitory Antibodies	Others
T77747	Adecatumumab	50 mg	Inhibitory Antibodies	Others
T77747	Adecatumumab	100 mg	Inhibitory Antibodies	Others
T77748	Tusamitamab	1 mg	Inhibitory Antibodies	Others
T77748	Tusamitamab	5 mg	Inhibitory Antibodies	Others
T77748	Tusamitamab	10 mg	Inhibitory Antibodies	Others
T77749	Upifitamab	1 mg	Inhibitory Antibodies	ADC Antibody

Catalog ID	Name	Volume	Product Group	Target
T77749	Upifitamab	5 mg	Inhibitory Antibodies	ADC Antibody
T77749	Upifitamab	10 mg	Inhibitory Antibodies	ADC Antibody
T77749	Upifitamab	25 mg	Inhibitory Antibodies	ADC Antibody
T77749	Upifitamab	50 mg	Inhibitory Antibodies	ADC Antibody
T77749	Upifitamab	100 mg	Inhibitory Antibodies	ADC Antibody
T7775	A2764 dihydrochloride	1 mL	Small Compound	Potassium Channel
T7775	A2764 dihydrochloride	5 mg	Small Compound	Potassium Channel
T7775	A2764 dihydrochloride	10 mg	Small Compound	Potassium Channel
T7775	A2764 dihydrochloride	25 mg	Small Compound	Potassium Channel
T7775	A2764 dihydrochloride	50 mg	Small Compound	Potassium Channel
T7775	A2764 dihydrochloride	100 mg	Small Compound	Potassium Channel
T7775	A2764 dihydrochloride	200 mg	Small Compound	Potassium Channel
T77750	Rosmantuzumab	1 mg	Inhibitory Antibodies	Others
T77750	Rosmantuzumab	5 mg	Inhibitory Antibodies	Others
T77750	Rosmantuzumab	10 mg	Inhibitory Antibodies	Others
T77750	Rosmantuzumab	25 mg	Inhibitory Antibodies	Others
T77750	Rosmantuzumab	50 mg	Inhibitory Antibodies	Others
T77751	Imaprelimab	1 mg	Inhibitory Antibodies	Others
T77751	Imaprelimab	5 mg	Inhibitory Antibodies	Others
T77751	Imaprelimab	10 mg	Inhibitory Antibodies	Others
T77751	Imaprelimab	25 mg	Inhibitory Antibodies	Others
T77751	Imaprelimab	50 mg	Inhibitory Antibodies	Others
T77751	Imaprelimab	100 mg	Inhibitory Antibodies	Others
T77752	HMBR	1 mg	Dye-Reagents	Others
T77752	HMBR	5 mg	Dye-Reagents	Others
T77752	HMBR	10 mg	Dye-Reagents	Others
T77752	HMBR	25 mg	Dye-Reagents	Others
T77752	HMBR	50 mg	Dye-Reagents	Others
T77752	HMBR	100 mg	Dye-Reagents	Others
T77752	HMBR	200 mg	Dye-Reagents	Others
T77753	EBV lytic cycle inducer-1	1 mg	Small Compound	Antifection
T77753	EBV lytic cycle inducer-1	5 mg	Small Compound	Antifection
T77753	EBV lytic cycle inducer-1	10 mg	Small Compound	Antifection
T77753	EBV lytic cycle inducer-1	25 mg	Small Compound	Antifection
T77753	EBV lytic cycle inducer-1	50 mg	Small Compound	Antifection
T77753	EBV lytic cycle inducer-1	100 mg	Small Compound	Antifection
T77753	EBV lytic cycle inducer-1	500 mg	Small Compound	Antifection
T77754	ALK-IN-26	1 mg	Small Compound	ALK
T77754	ALK-IN-26	5 mg	Small Compound	ALK
T77754	ALK-IN-26	10 mg	Small Compound	ALK
T77754	ALK-IN-26	25 mg	Small Compound	ALK
T77754	ALK-IN-26	50 mg	Small Compound	ALK
T77754	ALK-IN-26	100 mg	Small Compound	ALK
T77754	ALK-IN-26	500 mg	Small Compound	ALK
T77755	GPX4-IN-5	1 mL	Small Compound	GPX
T77755	GPX4-IN-5	1 mg	Small Compound	GPX
T77755	GPX4-IN-5	5 mg	Small Compound	GPX
T77755	GPX4-IN-5	10 mg	Small Compound	GPX
T77755	GPX4-IN-5	25 mg	Small Compound	GPX

Catalog ID	Name	Volume	Product Group	Target
T77755	GPX4-IN-5	50 mg	Small Compound	GPX
T77755	GPX4-IN-5	100 mg	Small Compound	GPX
T77758	AChE/BuChE-IN-4	1 mg	Small Compound	Cholinesterase (ChE)
T77758	AChE/BuChE-IN-4	2 mg	Small Compound	Cholinesterase (ChE)
T77758	AChE/BuChE-IN-4	5 mg	Small Compound	Cholinesterase (ChE)
T77758	AChE/BuChE-IN-4	10 mg	Small Compound	Cholinesterase (ChE)
T77758	AChE/BuChE-IN-4	25 mg	Small Compound	Cholinesterase (ChE)
T77758	AChE/BuChE-IN-4	50 mg	Small Compound	Cholinesterase (ChE)
T77758	AChE/BuChE-IN-4	100 mg	Small Compound	Cholinesterase (ChE)
T77758	AChE/BuChE-IN-4	500 mg	Small Compound	Cholinesterase (ChE)
T77759	GPX4-IN-6	1 mL	Small Compound	GPX
T77759	GPX4-IN-6	5 mg	Small Compound	GPX
T77759	GPX4-IN-6	10 mg	Small Compound	GPX
T77759	GPX4-IN-6	25 mg	Small Compound	GPX
T77759	GPX4-IN-6	50 mg	Small Compound	GPX
T77759	GPX4-IN-6	100 mg	Small Compound	GPX
T7776	ADH-503	1 mL	Small Compound	Complement System
T7776	ADH-503	5 mg	Small Compound	Complement System
T7776	ADH-503	10 mg	Small Compound	Complement System
T7776	ADH-503	25 mg	Small Compound	Complement System
T7776	ADH-503	50 mg	Small Compound	Complement System
T7776	ADH-503	100 mg	Small Compound	Complement System
T77760	BMS-684	1 mg	Small Compound	Others
T77760	BMS-684	5 mg	Small Compound	Others
T77760	BMS-684	10 mg	Small Compound	Others
T77760	BMS-684	25 mg	Small Compound	Others
T77760	BMS-684	50 mg	Small Compound	Others
T77760	BMS-684	100 mg	Small Compound	Others
T77760	BMS-684	500 mg	Small Compound	Others
T77761	BMS-502	1 mg	Small Compound	Others
T77761	BMS-502	5 mg	Small Compound	Others
T77761	BMS-502	10 mg	Small Compound	Others
T77761	BMS-502	25 mg	Small Compound	Others
T77761	BMS-502	50 mg	Small Compound	Others
T77761	BMS-502	100 mg	Small Compound	Others
T77762	ROS-generating agent 1	1 mg	Small Compound	Ferroptosis|||Apoptosis|||ROS Kinase
T77762	ROS-generating agent 1	5 mg	Small Compound	Ferroptosis|||Apoptosis|||ROS Kinase
T77762	ROS-generating agent 1	10 mg	Small Compound	Ferroptosis|||Apoptosis|||ROS Kinase
T77762	ROS-generating agent 1	25 mg	Small Compound	Ferroptosis|||Apoptosis|||ROS Kinase
T77762	ROS-generating agent 1	50 mg	Small Compound	Ferroptosis|||Apoptosis|||ROS Kinase
T77762	ROS-generating agent 1	100 mg	Small Compound	Ferroptosis|||Apoptosis|||ROS Kinase
T77762	ROS-generating agent 1	500 mg	Small Compound	Ferroptosis|||Apoptosis|||ROS Kinase
T77763	Wu-5	1 mg	Small Compound	DUB
T77763	Wu-5	5 mg	Small Compound	DUB
T77763	Wu-5	10 mg	Small Compound	DUB
T77763	Wu-5	25 mg	Small Compound	DUB
T77763	Wu-5	50 mg	Small Compound	DUB
T77763	Wu-5	100 mg	Small Compound	DUB
T77763	Wu-5	500 mg	Small Compound	DUB

Catalog ID	Name	Volume	Product Group	Target
T77764	DC-Y13-27	1 mg	Small Compound	Others
T77764	DC-Y13-27	5 mg	Small Compound	Others
T77764	DC-Y13-27	10 mg	Small Compound	Others
T77764	DC-Y13-27	25 mg	Small Compound	Others
T77764	DC-Y13-27	50 mg	Small Compound	Others
T77764	DC-Y13-27	100 mg	Small Compound	Others
T77765	FSEN1	1 mg	Small Compound	Ferroptosis
T77765	FSEN1	5 mg	Small Compound	Ferroptosis
T77765	FSEN1	10 mg	Small Compound	Ferroptosis
T77765	FSEN1	25 mg	Small Compound	Ferroptosis
T77765	FSEN1	50 mg	Small Compound	Ferroptosis
T77765	FSEN1	100 mg	Small Compound	Ferroptosis
T77766	(Z)-Nexinhib20	1 mg	Small Compound	Others
T77766	(Z)-Nexinhib20	5 mg	Small Compound	Others
T77766	(Z)-Nexinhib20	10 mg	Small Compound	Others
T77766	(Z)-Nexinhib20	25 mg	Small Compound	Others
T77766	(Z)-Nexinhib20	50 mg	Small Compound	Others
T77766	(Z)-Nexinhib20	100 mg	Small Compound	Others
T77766	(Z)-Nexinhib20	500 mg	Small Compound	Others
T77767L	GLF16 FA	1 mg	Dye-Reagents	
T77767L1	GLF16 HCl	1 mg	Small Compound	Others
T77767L1	GLF16 HCl	5 mg	Small Compound	Others
T77767L1	GLF16 HCl	10 mg	Small Compound	Others
T77767L1	GLF16 HCl	25 mg	Small Compound	Others
T77767L1	GLF16 HCl	50 mg	Small Compound	Others
T77767L1	GLF16 HCl	100 mg	Small Compound	Others
T77768	BAY 1892005	1 mg	Small Compound	p53
T77768	BAY 1892005	5 mg	Small Compound	p53
T77768	BAY 1892005	10 mg	Small Compound	p53
T77768	BAY 1892005	25 mg	Small Compound	p53
T77768	BAY 1892005	50 mg	Small Compound	p53
T77768	BAY 1892005	100 mg	Small Compound	p53
T77768	BAY 1892005	500 mg	Small Compound	p53
T77769	Menotropin	5 mg	Small Compound	Others
T77769	Menotropin	50 mg	Small Compound	Others
T7777	M4284	1 mL	Small Compound	Antibacterial
T7777	M4284	1 mg	Small Compound	Antibacterial
T7777	M4284	5 mg	Small Compound	Antibacterial
T7777	M4284	10 mg	Small Compound	Antibacterial
T7777	M4284	25 mg	Small Compound	Antibacterial
T7777	M4284	50 mg	Small Compound	Antibacterial
T7777	M4284	100 mg	Small Compound	Antibacterial
T7777	M4284	500 mg	Small Compound	Antibacterial
T77770	Garlic oil	5 mg	Small Compound	Others
T77770	Garlic oil	50 mg	Small Compound	Others
T77771	Compound 10w	1 mg	Small Compound	Others
T77771	Compound 10w	5 mg	Small Compound	Others
T77771	Compound 10w	10 mg	Small Compound	Others
T77771	Compound 10w	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T77771	Compound 10w	50 mg	Small Compound	Others
T77771	Compound 10w	100 mg	Small Compound	Others
T77772	MiTMAB	5 mg	Small Compound	Others
T77772	MiTMAB	50 mg	Small Compound	Others
T77773	KT-531	5 mg	Small Compound	Others
T77773	KT-531	50 mg	Small Compound	Others
T77774	tetrathiomolybdate	5 mg	Small Compound	Others
T77774	tetrathiomolybdate	50 mg	Small Compound	Others
T77775	TP-1454	5 mg	Small Compound	Others
T77775	TP-1454	50 mg	Small Compound	Others
T77776	HS148	5 mg	Small Compound	Others
T77776	HS148	50 mg	Small Compound	Others
T77777	HS94	1 mg	Small Compound	DAPK|||Pim
T77777	HS94	5 mg	Small Compound	DAPK|||Pim
T77777	HS94	10 mg	Small Compound	DAPK|||Pim
T77777	HS94	25 mg	Small Compound	DAPK|||Pim
T77777	HS94	50 mg	Small Compound	DAPK|||Pim
T77777	HS94	100 mg	Small Compound	DAPK|||Pim
T77777	HS94	500 mg	Small Compound	DAPK|||Pim
T77778	KP-457	1 mL	Small Compound	MMP
T77778	KP-457	1 mg	Small Compound	MMP
T77778	KP-457	5 mg	Small Compound	MMP
T77778	KP-457	10 mg	Small Compound	MMP
T77778	KP-457	25 mg	Small Compound	MMP
T77778	KP-457	50 mg	Small Compound	MMP
T77778	KP-457	100 mg	Small Compound	MMP
T77779	Mps1-IN-6 (Compound 9)	5 mg	Small Compound	Others
T77779	Mps1-IN-6 (Compound 9)	50 mg	Small Compound	Others
T7778	Glypromate	5 mg	Peptide	NMDAR
T7778	Glypromate	10 mg	Peptide	NMDAR
T7778	Glypromate	25 mg	Peptide	NMDAR
T7778	Glypromate	50 mg	Peptide	NMDAR
T7778	Glypromate	100 mg	Peptide	NMDAR
T77780	Zamaporvint	1 mL	Small Compound	Others
T77780	Zamaporvint	1 mg	Small Compound	Others
T77780	Zamaporvint	5 mg	Small Compound	Others
T77780	Zamaporvint	10 mg	Small Compound	Others
T77780	Zamaporvint	25 mg	Small Compound	Others
T77780	Zamaporvint	50 mg	Small Compound	Others
T77781	Lotiglipron	1 mg	Small Compound	Glucagon Receptor
T77781	Lotiglipron	5 mg	Small Compound	Glucagon Receptor
T77781	Lotiglipron	10 mg	Small Compound	Glucagon Receptor
T77781	Lotiglipron	25 mg	Small Compound	Glucagon Receptor
T77781	Lotiglipron	50 mg	Small Compound	Glucagon Receptor
T77781	Lotiglipron	100 mg	Small Compound	Glucagon Receptor
T77782	MOTS-c	5 mg	Small Compound	Others
T77782	MOTS-c	50 mg	Small Compound	Others
T77783	WAY-639889	1 mg	Small Compound	Neuropeptide Y Receptor
T77783	WAY-639889	5 mg	Small Compound	Neuropeptide Y Receptor

Catalog ID	Name	Volume	Product Group	Target
T77783	WAY-639889	10 mg	Small Compound	Neuropeptide Y Receptor
T77783	WAY-639889	25 mg	Small Compound	Neuropeptide Y Receptor
T77783	WAY-639889	50 mg	Small Compound	Neuropeptide Y Receptor
T77783	WAY-639889	100 mg	Small Compound	Neuropeptide Y Receptor
T77784	WAY-297848	1 mg	Small Compound	Glucokinase
T77784	WAY-297848	5 mg	Small Compound	Glucokinase
T77784	WAY-297848	10 mg	Small Compound	Glucokinase
T77784	WAY-297848	25 mg	Small Compound	Glucokinase
T77784	WAY-297848	50 mg	Small Compound	Glucokinase
T77784	WAY-297848	100 mg	Small Compound	Glucokinase
T77785	WAY-301398	2 mg	Small Compound	Others
T77786	TGFβ-IN-5	1 mg	Small Compound	TGF-beta/Smad
T77786	TGFβ-IN-5	5 mg	Small Compound	TGF-beta/Smad
T77786	TGFβ-IN-5	10 mg	Small Compound	TGF-beta/Smad
T77786	TGFβ-IN-5	25 mg	Small Compound	TGF-beta/Smad
T77786	TGFβ-IN-5	50 mg	Small Compound	TGF-beta/Smad
T77786	TGFβ-IN-5	100 mg	Small Compound	TGF-beta/Smad
T77786	TGFβ-IN-5	500 mg	Small Compound	TGF-beta/Smad
T77787	MS023 trihydrochloride	1 mg	Small Compound	Histone Methyltransferase
T77787	MS023 trihydrochloride	5 mg	Small Compound	Histone Methyltransferase
T77787	MS023 trihydrochloride	10 mg	Small Compound	Histone Methyltransferase
T77787	MS023 trihydrochloride	25 mg	Small Compound	Histone Methyltransferase
T77788	Palmitic acid sodium	5 g	Small Compound	Others
T77788	Palmitic acid sodium	10 g	Small Compound	Others
T77789	Oleoyl-L-alpha-lysophosphatidic acid sodium salt	5 mg	Small Compound	Others
T77789	Oleoyl-L-alpha-lysophosphatidic acid sodium salt	50 mg	Small Compound	Others
T7778L	Glypromate acetate(32302-76-4 free base)	1 mL	Peptide	NMDAR
T7778L	Glypromate acetate(32302-76-4 free base)	1 mg	Peptide	NMDAR
T7778L	Glypromate acetate(32302-76-4 free base)	5 mg	Peptide	NMDAR
T7778L	Glypromate acetate(32302-76-4 free base)	10 mg	Peptide	NMDAR
T7778L	Glypromate acetate(32302-76-4 free base)	25 mg	Peptide	NMDAR
T7778L	Glypromate acetate(32302-76-4 free base)	50 mg	Peptide	NMDAR
T7778L	Glypromate acetate(32302-76-4 free base)	100 mg	Peptide	NMDAR
T7778L	Glypromate acetate(32302-76-4 free base)	200 mg	Peptide	NMDAR
T7779	Nelfinavir	1 mL	Small Compound	HIV Protease
T7779	Nelfinavir	1 mg	Small Compound	HIV Protease
T7779	Nelfinavir	2 mg	Small Compound	HIV Protease
T7779	Nelfinavir	5 mg	Small Compound	HIV Protease
T7779	Nelfinavir	10 mg	Small Compound	HIV Protease
T7779	Nelfinavir	25 mg	Small Compound	HIV Protease
T7779	Nelfinavir	50 mg	Small Compound	HIV Protease
T7779	Nelfinavir	100 mg	Small Compound	HIV Protease
T77790	Phenylarsine oxide	1 g	Small Compound	Others
T77790	Phenylarsine oxide	250 mg	Small Compound	Others
T77790	Phenylarsine oxide	500 mg	Small Compound	Others
T77791	Dasiglucagon	5 mg	Small Compound	Others
T77791	Dasiglucagon	50 mg	Small Compound	Others
T77792	HIV Peptide T	5 mg	Small Compound	Others
T77792	HIV Peptide T	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T77795	L-DABA hydrobromide	100 mg	Small Compound	Endogenous Metabolite|||GABA Receptor
T77798	Sodium Nitrite	1 mL	Small Compound	Others
T77798	Sodium Nitrite	25 mg	Small Compound	Others
T77798	Sodium Nitrite	50 mg	Small Compound	Others
T77798	Sodium Nitrite	100 mg	Small Compound	Others
T77798	Sodium Nitrite	500 mg	Small Compound	Others
T77799	CeMMEC1 HCl	5 mg	Small Compound	Others
T77799	CeMMEC1 HCl	50 mg	Small Compound	Others
T7780	Blarcamesine	1 mL	Small Compound	AChR
T7780	Blarcamesine	5 mg	Small Compound	AChR
T7780	Blarcamesine	10 mg	Small Compound	AChR
T7780	Blarcamesine	25 mg	Small Compound	AChR
T7780	Blarcamesine	50 mg	Small Compound	AChR
T7780	Blarcamesine	100 mg	Small Compound	AChR
T77800	Ras inhibitor 134	5 mg	Small Compound	Others
T77800	Ras inhibitor 134	50 mg	Small Compound	Others
T77801	(RS)-K20	5 mg	Small Compound	Others
T77801	(RS)-K20	50 mg	Small Compound	Others
T77802	KRAS G12C inhibitor 1R	5 mg	Small Compound	Others
T77802	KRAS G12C inhibitor 1R	50 mg	Small Compound	Others
T77804	KRAS G12D mutation regulator 4	5 mg	Small Compound	Others
T77804	KRAS G12D mutation regulator 4	50 mg	Small Compound	Others
T77805	KRAS G12C mutant protein inhibitor A-1	5 mg	Small Compound	Others
T77805	KRAS G12C mutant protein inhibitor A-1	50 mg	Small Compound	Others
T77806	KRAS inhibitor FB9	5 mg	Small Compound	Others
T77806	KRAS inhibitor FB9	50 mg	Small Compound	Others
T77807	CHI-000-667	5 mg	Small Compound	Others
T77807	CHI-000-667	50 mg	Small Compound	Others
T77808	Kras binder 12	5 mg	Small Compound	Others
T77808	Kras binder 12	50 mg	Small Compound	Others
T77809	FDW028	1 mL	Small Compound	Transferase|||Autophagy
T77809	FDW028	1 mg	Small Compound	Transferase|||Autophagy
T77809	FDW028	5 mg	Small Compound	Transferase|||Autophagy
T77809	FDW028	10 mg	Small Compound	Transferase|||Autophagy
T77809	FDW028	25 mg	Small Compound	Transferase|||Autophagy
T77809	FDW028	50 mg	Small Compound	Transferase|||Autophagy
T77809	FDW028	100 mg	Small Compound	Transferase|||Autophagy
T77809	FDW028	500 mg	Small Compound	Transferase|||Autophagy
T7781	Reynoutrin	1 mL	Natural Product	Reactive Oxygen Species
T7781	Reynoutrin	1 mg	Natural Product	Reactive Oxygen Species
T7781	Reynoutrin	5 mg	Natural Product	Reactive Oxygen Species
T7781	Reynoutrin	10 mg	Natural Product	Reactive Oxygen Species
T7781	Reynoutrin	25 mg	Natural Product	Reactive Oxygen Species
T7781	Reynoutrin	50 mg	Natural Product	Reactive Oxygen Species
T7781	Reynoutrin	100 mg	Natural Product	Reactive Oxygen Species
T77810	XPW1	1 mg	Small Compound	CDK
T77810	XPW1	5 mg	Small Compound	CDK
T77810	XPW1	10 mg	Small Compound	CDK
T77810	XPW1	25 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T77810	XPW1	50 mg	Small Compound	CDK
T77810	XPW1	100 mg	Small Compound	CDK
T77811	FAK-IN-14	1 mg	Small Compound	MEK|||mTOR|||c-Kit|||Akt|||PYK2|||FGFR|||FAK
T77811	FAK-IN-14	5 mg	Small Compound	MEK|||mTOR|||c-Kit|||Akt|||PYK2|||FGFR|||FAK
T77811	FAK-IN-14	10 mg	Small Compound	MEK|||mTOR|||c-Kit|||Akt|||PYK2|||FGFR|||FAK
T77811	FAK-IN-14	25 mg	Small Compound	MEK|||mTOR|||c-Kit|||Akt|||PYK2|||FGFR|||FAK
T77811	FAK-IN-14	50 mg	Small Compound	MEK|||mTOR|||c-Kit|||Akt|||PYK2|||FGFR|||FAK
T77811	FAK-IN-14	100 mg	Small Compound	MEK|||mTOR|||c-Kit|||Akt|||PYK2|||FGFR|||FAK
T77811	FAK-IN-14	500 mg	Small Compound	MEK|||mTOR|||c-Kit|||Akt|||PYK2|||FGFR|||FAK
T77812	FAK-IN-15	1 mg	Small Compound	FAK
T77812	FAK-IN-15	5 mg	Small Compound	FAK
T77812	FAK-IN-15	10 mg	Small Compound	FAK
T77812	FAK-IN-15	25 mg	Small Compound	FAK
T77812	FAK-IN-15	50 mg	Small Compound	FAK
T77812	FAK-IN-15	100 mg	Small Compound	FAK
T77813	SG3199-Val-Ala-PAB	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77813	SG3199-Val-Ala-PAB	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77814	Tomaymycin DM	5 mg	Small Compound	ADC Cytotoxin
T77814	Tomaymycin DM	50 mg	Small Compound	ADC Cytotoxin
T77815	EC1167 hydrochloride	5 mg	Small Compound	ADC Linker
T77815	EC1167 hydrochloride	50 mg	Small Compound	ADC Linker
T77816	Deruxtecan analog 2	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77816	Deruxtecan analog 2	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77817	Lys(MMT)-PAB-oxydiacetamide-PEG8-N3	2 mg	Small Compound	ADC Linker
T77817	Lys(MMT)-PAB-oxydiacetamide-PEG8-N3	5 mg	Small Compound	ADC Linker
T77819	Fmoc-aminooxy-PEG2-NH2	5 mg	Small Compound	ADC Linker
T77819	Fmoc-aminooxy-PEG2-NH2	10 mg	Small Compound	ADC Linker
T7782	3'-Deoxyguanosine	1 mL	Small Compound	Others
T7782	3'-Deoxyguanosine	10 mg	Small Compound	Others
T7782	3'-Deoxyguanosine	25 mg	Small Compound	Others
T7782	3'-Deoxyguanosine	50 mg	Small Compound	Others
T7782	3'-Deoxyguanosine	100 mg	Small Compound	Others
T77820	7-Aminomethyl-10-methyl-11-fluoro camptothecin	5 mg	Small Compound	ADC Cytotoxin
T77820	7-Aminomethyl-10-methyl-11-fluoro camptothecin	50 mg	Small Compound	ADC Cytotoxin
T77821	MCC	2 mg	Small Compound	ADC Linker
T77821	MCC	5 mg	Small Compound	ADC Linker
T77821	MCC	10 mg	Small Compound	ADC Linker
T77822	Mal-PEG8-Val-Ala-PABC	2 mg	Small Compound	ADC Linker
T77823	Polatuzumab vedotin	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77823	Polatuzumab vedotin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77824	Sacituzumab govitecan	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||TROP2
T77824	Sacituzumab govitecan	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||TROP2
T77824	Sacituzumab govitecan	10 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||TROP2
T77824	Sacituzumab govitecan	25 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||TROP2
T77825	Mirvetuximab soravtansine	1 mg	Inhibitory Antibodies	Antifolate
T77825	Mirvetuximab soravtansine	5 mg	Inhibitory Antibodies	Antifolate
T77826	MC-Val-Cit-PAB-NH-C2-NH-Boc	5 mg	Small Compound	ADC Linker
T77826	MC-Val-Cit-PAB-NH-C2-NH-Boc	50 mg	Small Compound	ADC Linker
T77827	DBCO-PEG4-acetic-Val-Cit-PAB	2 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T77828	Fmoc-Gly3-Val-Cit-PAB	2 mg	Small Compound	ADC Linker
T77829	MC-VC-PAB-NH2 TFA	5 mg	Small Compound	ADC Linker
T77829	MC-VC-PAB-NH2 TFA	50 mg	Small Compound	ADC Linker
T7783	2-(4-TRIFLUOROMETHYL-PHENYL)-ETHYLAMINE	5 mg	Small Compound	Others
T7783	2-(4-TRIFLUOROMETHYL-PHENYL)-ETHYLAMINE	10 mg	Small Compound	Others
T7783	2-(4-TRIFLUOROMETHYL-PHENYL)-ETHYLAMINE	25 mg	Small Compound	Others
T7783	2-(4-TRIFLUOROMETHYL-PHENYL)-ETHYLAMINE	50 mg	Small Compound	Others
T7783	2-(4-TRIFLUOROMETHYL-PHENYL)-ETHYLAMINE	100 mg	Small Compound	Others
T7783	2-(4-TRIFLUOROMETHYL-PHENYL)-ETHYLAMINE	200 mg	Small Compound	Others
T77830	NHS-PEG2-SS-PEG2-NHS	2 mg	Small Compound	ADC Linker
T77831	Fmoc-Glu-(Boc)-Val-Cit-PAB-PNP	2 mg	Small Compound	ADC Linker
T77832	Azide-PEG4-VC-PAB-Doxorubicin	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77832	Azide-PEG4-VC-PAB-Doxorubicin	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77833	Mc-Gly-Gly-Phe-Gly-PAB-OH TFA	5 mg	Small Compound	ADC Linker
T77833	Mc-Gly-Gly-Phe-Gly-PAB-OH TFA	50 mg	Small Compound	ADC Linker
T77835	Glucocorticoid receptor agonist-1 phosphate Gly-Glu-Br	5 mg	Small Compound	ADC Linker
T77835	Glucocorticoid receptor agonist-1 phosphate Gly-Glu-Br	50 mg	Small Compound	ADC Linker
T77836	APN-PEG36-tetrazine	5 mg	Small Compound	ADC Linker
T77836	APN-PEG36-tetrazine	50 mg	Small Compound	ADC Linker
T77837	CL2E-SN38 TFA	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77837	CL2E-SN38 TFA	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77838	Telisotuzumab vedotin	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77838	Telisotuzumab vedotin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77839	Bi-Mc-VC-PAB-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77839	Bi-Mc-VC-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T7784	Naringenin chalcone	1 mg	Natural Product	Others
T7784	Naringenin chalcone	2 mg	Natural Product	Others
T7784	Naringenin chalcone	5 mg	Natural Product	Others
T7784	Naringenin chalcone	10 mg	Natural Product	Others
T7784	Naringenin chalcone	25 mg	Natural Product	Others
T7784	Naringenin chalcone	50 mg	Natural Product	Others
T77840	Gly-Gly-Gly-PEG4-azide	2 mg	Small Compound	ADC Linker
T77841	Duostatin 5	1 mg	Small Compound	ADC Cytotoxin
T77841	Duostatin 5	5 mg	Small Compound	ADC Cytotoxin
T77841	Duostatin 5	10 mg	Small Compound	ADC Cytotoxin
T77841	Duostatin 5	25 mg	Small Compound	ADC Cytotoxin
T77841	Duostatin 5	50 mg	Small Compound	ADC Cytotoxin
T77841	Duostatin 5	100 mg	Small Compound	ADC Cytotoxin
T77842	Mal-PEG8-amide-Val-Ala-(4-NH2)-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77842	Mal-PEG8-amide-Val-Ala-(4-NH2)-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77843	MethylCBI-azaindole-benzamide-MOM-Boc-ethylenediamine-D	5 mg	Small Compound	ADC Linker
T77843	MethylCBI-azaindole-benzamide-MOM-Boc-ethylenediamine-D	50 mg	Small Compound	ADC Linker
T77844	Mal-PEG2-Val-Cit-PABA	5 mg	Small Compound	ADC Linker
T77844	Mal-PEG2-Val-Cit-PABA	50 mg	Small Compound	ADC Linker
T77845	Ozuriftamab	1 mg	Inhibitory Antibodies	ADC Antibody
T77845	Ozuriftamab	5 mg	Inhibitory Antibodies	ADC Antibody
T77846	Allyl (2-aminoethyl)carbamate	5 mg	Small Compound	ADC Linker
T77847	MC-Val-Cit-PAB-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77847	MC-Val-Cit-PAB-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T77848	vc-PABC-DM1	5 mg	Small Compound	ADC Linker
T77848	vc-PABC-DM1	50 mg	Small Compound	ADC Linker
T77849	Val-Ala-PABC-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77849	Val-Ala-PABC-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T7785	T-1105	1 g	Small Compound	Influenza Virus
T7785	T-1105	1 mL	Small Compound	Influenza Virus
T7785	T-1105	200 mg	Small Compound	Influenza Virus
T7785	T-1105	500 mg	Small Compound	Influenza Virus
T77850	NHS-SS-Ph	2 mg	Small Compound	ADC Linker
T77851	INX-SM-6	5 mg	Small Compound	ADC Cytotoxin
T77851	INX-SM-6	50 mg	Small Compound	ADC Cytotoxin
T77852	INX-SM-56	5 mg	Small Compound	ADC Cytotoxin
T77852	INX-SM-56	50 mg	Small Compound	ADC Cytotoxin
T77853	MC-VA-PABC-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77853	MC-VA-PABC-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77854	MC-VA-PAB-Exatecan	2 mg	Small Compound	Drug-Linker Conjugates for ADC
T77855	Mal-PEG8-Val-Ala-PAB-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77855	Mal-PEG8-Val-Ala-PAB-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77856	Ac-Lys-Val-Cit-PABC-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77856	Ac-Lys-Val-Cit-PABC-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77857	Ac-Lys-Val-Cit-PABC-MMAE formic	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77857	Ac-Lys-Val-Cit-PABC-MMAE formic	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77858	MC-Gly-Gly-Phe-Gly-Cyclobutanecarboxylic-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77858	MC-Gly-Gly-Phe-Gly-Cyclobutanecarboxylic-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77859	bisSP1	2 mg	Small Compound	ADC Linker
T77859	bisSP1	5 mg	Small Compound	ADC Linker
T7786	Tryptanthrin	5 mg	Natural Product	DNA gyrase
T7786	Tryptanthrin	10 mg	Natural Product	DNA gyrase
T7786	Tryptanthrin	25 mg	Natural Product	DNA gyrase
T7786	Tryptanthrin	50 mg	Natural Product	DNA gyrase
T7786	Tryptanthrin	100 mg	Natural Product	DNA gyrase
T77860	TCO-PEG4-VC-PAB-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77860	TCO-PEG4-VC-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77861	XMT-1519 conjugate-1	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77861	XMT-1519 conjugate-1	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77862	Indole-C2-amide-C2-NH2	2 mg	Small Compound	ADC Linker
T77863	TAM558	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77863	TAM558	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77864	SC239	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77864	SC239	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77865	Tetrazine-PEG7-amine hydrochloride	5 mg	Small Compound	ADC Linker
T77865	Tetrazine-PEG7-amine hydrochloride	50 mg	Small Compound	ADC Linker
T77866	OH-Glu-Val-Cit-PAB-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77866	OH-Glu-Val-Cit-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77867	Mal-PEG8-Phe-Lys-PAB-Exatecan TFA	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77867	Mal-PEG8-Phe-Lys-PAB-Exatecan TFA	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77868	Mal-amide-PEG8-Val-Ala-PAB-PNP	1 mg	Small Compound	ADC Linker
T77868	Mal-amide-PEG8-Val-Ala-PAB-PNP	5 mg	Small Compound	ADC Linker
T77868	Mal-amide-PEG8-Val-Ala-PAB-PNP	10 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T77868	Mal-amide-PEG8-Val-Ala-PAB-PNP	25 mg	Small Compound	ADC Linker
T77868	Mal-amide-PEG8-Val-Ala-PAB-PNP	50 mg	Small Compound	ADC Linker
T77869	Glucocorticoid receptor agonist-2 Ala-Ala-Mal	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77869	Glucocorticoid receptor agonist-2 Ala-Ala-Mal	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T7787	BMS817378	1 mL	Small Compound	c-Met/HGFR
T7787	BMS817378	1 mg	Small Compound	c-Met/HGFR
T7787	BMS817378	2 mg	Small Compound	c-Met/HGFR
T7787	BMS817378	5 mg	Small Compound	c-Met/HGFR
T7787	BMS817378	10 mg	Small Compound	c-Met/HGFR
T7787	BMS817378	25 mg	Small Compound	c-Met/HGFR
T7787	BMS817378	50 mg	Small Compound	c-Met/HGFR
T7787	BMS817378	100 mg	Small Compound	c-Met/HGFR
T77870	Mal-Val-Ala-PABA-cGAMP	5 mg	Small Compound	ADC Linker
T77870	Mal-Val-Ala-PABA-cGAMP	50 mg	Small Compound	ADC Linker
T77871	MC-PEG2-NH2	2 mg	Small Compound	ADC Linker
T77872	S-Me-DM4	5 mg	Small Compound	ADC Cytotoxin
T77872	S-Me-DM4	50 mg	Small Compound	ADC Cytotoxin
T77873	NH2-bicyclo[1.1.1]pentane-7-MAD-MDCPT hydrochloride	5 mg	Small Compound	ADC Cytotoxin|||Topoisomerase
T77873	NH2-bicyclo[1.1.1]pentane-7-MAD-MDCPT hydrochloride	50 mg	Small Compound	ADC Cytotoxin|||Topoisomerase
T77874	Maytansinoid B	5 mg	Small Compound	ADC Cytotoxin
T77874	Maytansinoid B	50 mg	Small Compound	ADC Cytotoxin
T77875	Mc-Val-Cit-PAB-Gefitinib chloride	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77875	Mc-Val-Cit-PAB-Gefitinib chloride	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77876	Py-MAA-Val-Cit-PAB-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77876	Py-MAA-Val-Cit-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77877	MDTF	5 mg	Small Compound	ADC Linker
T77877	MDTF	50 mg	Small Compound	ADC Linker
T77878	Desthiobiotin-Iodoacetamide	5 mg	Small Compound	ADC Linker
T77878	Desthiobiotin-Iodoacetamide	50 mg	Small Compound	ADC Linker
T77879	MC-Gly-Gly-Phe-Gly-amide-cyclopropanol-amide-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77879	MC-Gly-Gly-Phe-Gly-amide-cyclopropanol-amide-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T7788	2-Phenyl-2-(1-piperidinyl)propane	1 mL	Small Compound	Others
T7788	2-Phenyl-2-(1-piperidinyl)propane	5 mg	Small Compound	Others
T7788	2-Phenyl-2-(1-piperidinyl)propane	10 mg	Small Compound	Others
T7788	2-Phenyl-2-(1-piperidinyl)propane	25 mg	Small Compound	Others
T7788	2-Phenyl-2-(1-piperidinyl)propane	50 mg	Small Compound	Others
T7788	2-Phenyl-2-(1-piperidinyl)propane	100 mg	Small Compound	Others
T7788	2-Phenyl-2-(1-piperidinyl)propane	200 mg	Small Compound	Others
T77880	3-Azido-D-alanine hydrochloride	2 mg	Small Compound	ADC Linker
T77881	Tisotumab vedotin	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77881	Tisotumab vedotin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77882	SN38-COOH	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77882	SN38-COOH	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77883	Val-Ala-PAB-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77883	Val-Ala-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77884	PB038	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77884	PB038	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77885	(Aminooxy)acetamide-Val-Cit-PAB-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77885	(Aminooxy)acetamide-Val-Cit-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T77886	GGFG-amide-glycol-amide-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77886	GGFG-amide-glycol-amide-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77887	Amine-PEG3-Lys(PEG3-N3)-PEG3-N3	2 mg	Small Compound	ADC Linker
T77888	Mal-PEG2-Gly-Gly-Phe-Gly-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77888	Mal-PEG2-Gly-Gly-Phe-Gly-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77889	NH2-methylpropanamide-Exatecan TFA	5 mg	Small Compound	ADC Cytotoxin|||Topoisomerase
T77889	NH2-methylpropanamide-Exatecan TFA	50 mg	Small Compound	ADC Cytotoxin|||Topoisomerase
T7789	DRB	1 mL	Small Compound	HIV Protease
T7789	DRB	10 mg	Small Compound	HIV Protease
T7789	DRB	25 mg	Small Compound	HIV Protease
T7789	DRB	50 mg	Small Compound	HIV Protease
T7789	DRB	100 mg	Small Compound	HIV Protease
T77890	TLR7/8 agonist 4 hydroxy-PEG6-acid hydrochloride	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77890	TLR7/8 agonist 4 hydroxy-PEG6-acid hydrochloride	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77891	Propargyl-PEG4-GGFG-DXd	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77891	Propargyl-PEG4-GGFG-DXd	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77892	Mal-PEG8-Val-Cit-PAB-MMAF	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77892	Mal-PEG8-Val-Cit-PAB-MMAF	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77894	Val-Cit-PAB-MMAF sodium	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T77894	Val-Cit-PAB-MMAF sodium	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T77895	Fmoc-Gly-NH-CH2-acetyloxy	5 mg	Small Compound	ADC Linker
T77895	Fmoc-Gly-NH-CH2-acetyloxy	50 mg	Small Compound	ADC Linker
T77896	Gly-Gly-Phe-Gly-NH-CH2-O-CH2COOH	10 mg	Small Compound	ADC Linker
T77897	Cbz-D-Glu(Bn)-Gly-Gly-Gly-Gly	5 mg	Small Compound	ADC Linker
T77897	Cbz-D-Glu(Bn)-Gly-Gly-Gly-Gly	50 mg	Small Compound	ADC Linker
T77898	Mal-EGGGG-PEG8-amide-bis(deoxyglucitol)	5 mg	Small Compound	ADC Linker
T77898	Mal-EGGGG-PEG8-amide-bis(deoxyglucitol)	50 mg	Small Compound	ADC Linker
T77899	diMal-O-CH2COOH	5 mg	Small Compound	ADC Linker
T77899	diMal-O-CH2COOH	50 mg	Small Compound	ADC Linker
T7790	Bisindolylmaleimide V	1 mg	Small Compound	PKC|||S6 Kinase
T7790	Bisindolylmaleimide V	5 mg	Small Compound	PKC|||S6 Kinase
T7790	Bisindolylmaleimide V	10 mg	Small Compound	PKC|||S6 Kinase
T7790	Bisindolylmaleimide V	25 mg	Small Compound	PKC|||S6 Kinase
T77900	EGGGG-PEG8-amide-bis(deoxyglucitol)	5 mg	Small Compound	ADC Linker
T77900	EGGGG-PEG8-amide-bis(deoxyglucitol)	50 mg	Small Compound	ADC Linker
T77903	Belantamab mafodotin	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77903	Belantamab mafodotin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77905	Vobramitamab	1 mg	Inhibitory Antibodies	ADC Antibody
T77905	Vobramitamab	5 mg	Inhibitory Antibodies	ADC Antibody
T77906	Briobacept	1 mg	Inhibitory Antibodies	ADC Antibody
T77906	Briobacept	5 mg	Inhibitory Antibodies	ADC Antibody
T77907	Tusamitamab ravtansine	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77907	Tusamitamab ravtansine	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77908	Farletuzumab ecteribulin	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77908	Farletuzumab ecteribulin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77909	Mirzotamab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77909	Mirzotamab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77909	Mirzotamab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77909	Mirzotamab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related

Catalog ID	Name	Volume	Product Group	Target
T77909	Mirzotamab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T77909	Mirzotamab	100 mg	Inhibitory Antibodies	Immunology/Inflammation related
T7791	Iberdomide	1 mL	PROTAC	Ligand for E3 Ligase|||Apoptosis
T7791	Iberdomide	1 mg	PROTAC	Ligand for E3 Ligase|||Apoptosis
T7791	Iberdomide	5 mg	PROTAC	Ligand for E3 Ligase|||Apoptosis
T7791	Iberdomide	10 mg	PROTAC	Ligand for E3 Ligase|||Apoptosis
T7791	Iberdomide	25 mg	PROTAC	Ligand for E3 Ligase|||Apoptosis
T7791	Iberdomide	50 mg	PROTAC	Ligand for E3 Ligase|||Apoptosis
T7791	Iberdomide	100 mg	PROTAC	Ligand for E3 Ligase|||Apoptosis
T7791	Iberdomide	500 mg	PROTAC	Ligand for E3 Ligase|||Apoptosis
T77910	Patritumab deruxtecan	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77910	Patritumab deruxtecan	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77910	Patritumab deruxtecan	10 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T77911	Cantuzumab	1 mg	Inhibitory Antibodies	ADC Antibody
T77911	Cantuzumab	5 mg	Inhibitory Antibodies	ADC Antibody
T77912	Tz-Thalidomide	1 mL	PROTAC	Epigenetic Reader Domain
T77912	Tz-Thalidomide	5 mg	PROTAC	Epigenetic Reader Domain
T77912	Tz-Thalidomide	10 mg	PROTAC	Epigenetic Reader Domain
T77912	Tz-Thalidomide	25 mg	PROTAC	Epigenetic Reader Domain
T77912	Tz-Thalidomide	50 mg	PROTAC	Epigenetic Reader Domain
T77912	Tz-Thalidomide	100 mg	PROTAC	Epigenetic Reader Domain
T77913	PZ703b TFA	5 mg	PROTAC	PROTACs
T77913	PZ703b TFA	50 mg	PROTAC	PROTACs
T77914	Amino-Tri-(carboxyethoxymethyl)-methane hydrochloride	2 mg	PROTAC	ADC Linker
T77914	Amino-Tri-(carboxyethoxymethyl)-methane hydrochloride	5 mg	PROTAC	ADC Linker
T77915	CCT367766 formic	5 mg	PROTAC	PROTACs
T77915	CCT367766 formic	50 mg	PROTAC	PROTACs
T77916	(S,R,S)-AHPC-Boc	5 mg	PROTAC	Others
T77916	(S,R,S)-AHPC-Boc	50 mg	PROTAC	Others
T77917	Thalidomide-4-O-C7-NH2 hydrochloride	5 mg	PROTAC	Others
T77917	Thalidomide-4-O-C7-NH2 hydrochloride	50 mg	PROTAC	Others
T77918	Thalidomide-O-C8-COOH	2 mg	PROTAC	Others
T77919	Thalidomide-4-O-C10-NH2 hydrochloride	5 mg	PROTAC	Others
T77919	Thalidomide-4-O-C10-NH2 hydrochloride	50 mg	PROTAC	Others
T7792	Hispidin	1 mL	Natural Product	Endogenous Metabolite|||PKC
T7792	Hispidin	1 mg	Natural Product	Endogenous Metabolite|||PKC
T7792	Hispidin	5 mg	Natural Product	Endogenous Metabolite|||PKC
T7792	Hispidin	10 mg	Natural Product	Endogenous Metabolite|||PKC
T7792	Hispidin	25 mg	Natural Product	Endogenous Metabolite|||PKC
T7792	Hispidin	50 mg	Natural Product	Endogenous Metabolite|||PKC
T7792	Hispidin	100 mg	Natural Product	Endogenous Metabolite|||PKC
T77920	ZXH-4-130 TFA	5 mg	PROTAC	PROTACs
T77920	ZXH-4-130 TFA	50 mg	PROTAC	PROTACs
T77921	PROTAC BRD4 ligand-2 hydrochloride	5 mg	PROTAC	Ligands for Target Protein for PROTAC
T77921	PROTAC BRD4 ligand-2 hydrochloride	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T77922	HDAC6 degrader-1	5 mg	PROTAC	PROTACs
T77922	HDAC6 degrader-1	50 mg	PROTAC	PROTACs
T77923	BSJ-03-204 triTFA	5 mg	PROTAC	PROTACs|||CDK
T77923	BSJ-03-204 triTFA	50 mg	PROTAC	PROTACs|||CDK

Catalog ID	Name	Volume	Product Group	Target
T77924	SB1-G-187	5 mg	PROTAC	PROTACs
T77924	SB1-G-187	50 mg	PROTAC	PROTACs
T77925	DB-0646	5 mg	PROTAC	PROTACs
T77925	DB-0646	50 mg	PROTAC	PROTACs
T77926	PROTAC KRAS G12C degrader-1	5 mg	PROTAC	PROTACs
T77926	PROTAC KRAS G12C degrader-1	50 mg	PROTAC	PROTACs
T77927	Pomalidomide-6-OH	5 mg	PROTAC	Others
T77927	Pomalidomide-6-OH	50 mg	PROTAC	Others
T77928	PROTAC PTK6 ligand-1	5 mg	PROTAC	Ligands for Target Protein for PROTAC
T77928	PROTAC PTK6 ligand-1	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T77929	Dovitinib-RIBOTAC	5 mg	PROTAC	PROTACs
T77929	Dovitinib-RIBOTAC	50 mg	PROTAC	PROTACs
T7793	6-(4-Methoxyphenyl)-3-pyridazinamine	1 mL	Small Compound	GABA Receptor
T7793	6-(4-Methoxyphenyl)-3-pyridazinamine	10 mg	Small Compound	GABA Receptor
T7793	6-(4-Methoxyphenyl)-3-pyridazinamine	25 mg	Small Compound	GABA Receptor
T7793	6-(4-Methoxyphenyl)-3-pyridazinamine	50 mg	Small Compound	GABA Receptor
T7793	6-(4-Methoxyphenyl)-3-pyridazinamine	100 mg	Small Compound	GABA Receptor
T7793	6-(4-Methoxyphenyl)-3-pyridazinamine	200 mg	Small Compound	GABA Receptor
T77930	Dovitinib-RIBOTAC TFA	5 mg	PROTAC	PROTACs
T77930	Dovitinib-RIBOTAC TFA	50 mg	PROTAC	PROTACs
T77931	PROTAC IRAK3 degrade-1 formic	5 mg	PROTAC	PROTACs
T77931	PROTAC IRAK3 degrade-1 formic	50 mg	PROTAC	PROTACs
T77932	PF15 TFA	5 mg	PROTAC	PROTACs
T77932	PF15 TFA	50 mg	PROTAC	PROTACs
T77933	SJ995973	1 mg	PROTAC	PROTACs
T77933	SJ995973	5 mg	PROTAC	PROTACs
T77933	SJ995973	10 mg	PROTAC	PROTACs
T77933	SJ995973	25 mg	PROTAC	PROTACs
T77933	SJ995973	50 mg	PROTAC	PROTACs
T77934	PhosTAC7	1 mg	PROTAC	Others
T77934	PhosTAC7	5 mg	PROTAC	Others
T77934	PhosTAC7	10 mg	PROTAC	Others
T77934	PhosTAC7	25 mg	PROTAC	Others
T77934	PhosTAC7	50 mg	PROTAC	Others
T77934	PhosTAC7	100 mg	PROTAC	Others
T77935	Tri-GalNAc(OAc)3-Perfluorophenyl	2 mg	PROTAC	LYTACs
T77936	PROTAC BRD9 Degrader-4	5 mg	PROTAC	PROTACs
T77936	PROTAC BRD9 Degrader-4	50 mg	PROTAC	PROTACs
T77937	JPS014 TFA	5 mg	PROTAC	PROTACs|||HDAC
T77937	JPS014 TFA	50 mg	PROTAC	PROTACs|||HDAC
T77938	JPS016 TFA	5 mg	PROTAC	PROTACs|||HDAC
T77938	JPS016 TFA	50 mg	PROTAC	PROTACs|||HDAC
T77939	WBC100	5 mg	PROTAC	c-Myc
T77939	WBC100	50 mg	PROTAC	c-Myc
T77940	Tazemetostat de(methyl morpholine)-COOH	5 mg	PROTAC	Ligands for Target Protein for PROTAC
T77940	Tazemetostat de(methyl morpholine)-COOH	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T77941	tri-GalNAc biotin	50 µg	PROTAC	LYTACs
T77942	SIAIS164018 hydrochloride	5 mg	PROTAC	PROTACs
T77942	SIAIS164018 hydrochloride	50 mg	PROTAC	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T77943	SJ1008030 TFA	5 mg	PROTAC	PROTACs|||JAK
T77943	SJ1008030 TFA	50 mg	PROTAC	PROTACs|||JAK
T77944	SJ1008030 formic	5 mg	PROTAC	PROTACs
T77944	SJ1008030 formic	50 mg	PROTAC	PROTACs
T77945	TriGalNAc CBz	1 mL	PROTAC	LYTACs
T77945	TriGalNAc CBz	1 mg	PROTAC	LYTACs
T77945	TriGalNAc CBz	5 mg	PROTAC	LYTACs
T77945	TriGalNAc CBz	10 mg	PROTAC	LYTACs
T77945	TriGalNAc CBz	25 mg	PROTAC	LYTACs
T77945	TriGalNAc CBz	50 mg	PROTAC	LYTACs
T77945	TriGalNAc CBz	100 mg	PROTAC	LYTACs
T77945	TriGalNAc CBz	500 mg	PROTAC	LYTACs
T77946	Tri-GalNAc(OAc)3	5 mg	PROTAC	LYTACs
T77946	Tri-GalNAc(OAc)3	50 mg	PROTAC	LYTACs
T77947	Tri-GalNAc(OAc)3 TFA	1 mg	PROTAC	LYTACs
T77947	Tri-GalNAc(OAc)3 TFA	5 mg	PROTAC	LYTACs
T77947	Tri-GalNAc(OAc)3 TFA	10 mg	PROTAC	LYTACs
T77947	Tri-GalNAc(OAc)3 TFA	25 mg	PROTAC	LYTACs
T77947	Tri-GalNAc(OAc)3 TFA	50 mg	PROTAC	LYTACs
T77947	Tri-GalNAc(OAc)3 TFA	100 mg	PROTAC	LYTACs
T77947	Tri-GalNAc(OAc)3 TFA	500 mg	PROTAC	LYTACs
T77948	Tri-GalNAc-DBCO	1 mg	PROTAC	PROTACs
T77949	Thalidomide-5-O-C2-NH2 hydrochloride	5 mg	PROTAC	Others
T77949	Thalidomide-5-O-C2-NH2 hydrochloride	50 mg	PROTAC	Others
T7795	RIPA-56	1 mL	Small Compound	RIP kinase
T7795	RIPA-56	5 mg	Small Compound	RIP kinase
T7795	RIPA-56	10 mg	Small Compound	RIP kinase
T7795	RIPA-56	25 mg	Small Compound	RIP kinase
T7795	RIPA-56	50 mg	Small Compound	RIP kinase
T7795	RIPA-56	100 mg	Small Compound	RIP kinase
T7795	RIPA-56	200 mg	Small Compound	RIP kinase
T7795	RIPA-56	500 mg	Small Compound	RIP kinase
T77950	Thalidomide-5-O-C3-NH2 hydrochloride	5 mg	PROTAC	Others
T77950	Thalidomide-5-O-C3-NH2 hydrochloride	50 mg	PROTAC	Others
T77951	Thalidomide-5-O-C4-NH2 hydrochloride	5 mg	PROTAC	Others
T77951	Thalidomide-5-O-C4-NH2 hydrochloride	50 mg	PROTAC	Others
T77952	Thalidomide-5-O-C5-NH2 hydrochloride	5 mg	PROTAC	Others
T77952	Thalidomide-5-O-C5-NH2 hydrochloride	50 mg	PROTAC	Others
T77953	Thalidomide-5-O-C6-NH2 hydrochloride	5 mg	PROTAC	Others
T77953	Thalidomide-5-O-C6-NH2 hydrochloride	50 mg	PROTAC	Others
T77954	Thalidomide-5-O-C7-NH2 hydrochloride	5 mg	PROTAC	Others
T77954	Thalidomide-5-O-C7-NH2 hydrochloride	50 mg	PROTAC	Others
T77955	Thalidomide-5-O-C8-NH2 hydrochloride	5 mg	PROTAC	Others
T77955	Thalidomide-5-O-C8-NH2 hydrochloride	50 mg	PROTAC	Others
T77956	Thalidomide-5-O-C9-NH2 hydrochloride	5 mg	PROTAC	Others
T77956	Thalidomide-5-O-C9-NH2 hydrochloride	50 mg	PROTAC	Others
T77957	Thalidomide-5-O-C10-NH2 hydrochloride	5 mg	PROTAC	Others
T77957	Thalidomide-5-O-C10-NH2 hydrochloride	50 mg	PROTAC	Others
T77958	Thalidomide-5-O-C11-NH2 hydrochloride	5 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T77958	Thalidomide-5-O-C11-NH2 hydrochloride	50 mg	PROTAC	Others
T77959	Thalidomide-5-O-C12-NH2 hydrochloride	5 mg	PROTAC	Others
T77959	Thalidomide-5-O-C12-NH2 hydrochloride	50 mg	PROTAC	Others
T7796	TUG-1375	1 mL	Small Compound	GPR
T7796	TUG-1375	1 mg	Small Compound	GPR
T7796	TUG-1375	5 mg	Small Compound	GPR
T7796	TUG-1375	10 mg	Small Compound	GPR
T7796	TUG-1375	25 mg	Small Compound	GPR
T7796	TUG-1375	50 mg	Small Compound	GPR
T7796	TUG-1375	100 mg	Small Compound	GPR
T7796	TUG-1375	500 mg	Small Compound	GPR
T77960	Thalidomide-5-O-C13-NH2 hydrochloride	5 mg	PROTAC	Others
T77960	Thalidomide-5-O-C13-NH2 hydrochloride	50 mg	PROTAC	Others
T77961	Thalidomide-5-O-C14-NH2 hydrochloride	5 mg	PROTAC	Others
T77961	Thalidomide-5-O-C14-NH2 hydrochloride	50 mg	PROTAC	Others
T77962	Thalidomide-4-O-C11-NH2 hydrochloride	5 mg	PROTAC	Others
T77962	Thalidomide-4-O-C11-NH2 hydrochloride	50 mg	PROTAC	Others
T77963	Thalidomide-4-O-C12-NH2 hydrochloride	5 mg	PROTAC	Others
T77963	Thalidomide-4-O-C12-NH2 hydrochloride	50 mg	PROTAC	Others
T77964	Thalidomide-4-O-C14-NH2 hydrochloride	5 mg	PROTAC	Others
T77964	Thalidomide-4-O-C14-NH2 hydrochloride	50 mg	PROTAC	Others
T77965	DCAF1 binder 1	5 mg	PROTAC	Others
T77965	DCAF1 binder 1	50 mg	PROTAC	Others
T77966	SJPYT-195	5 mg	PROTAC	Others
T77966	SJPYT-195	50 mg	PROTAC	Others
T77967	MS159	5 mg	PROTAC	PROTACs
T77967	MS159	50 mg	PROTAC	PROTACs
T77968	MS15 TFA	5 mg	PROTAC	PROTACs
T77968	MS15 TFA	50 mg	PROTAC	PROTACs
T77969	SIAIS100 TFA	5 mg	PROTAC	PROTACs|||Bcr-Abl
T77969	SIAIS100 TFA	50 mg	PROTAC	PROTACs|||Bcr-Abl
T7797	Tasosartan	1 mL	Small Compound	RAAS
T7797	Tasosartan	1 mg	Small Compound	RAAS
T7797	Tasosartan	2 mg	Small Compound	RAAS
T7797	Tasosartan	5 mg	Small Compound	RAAS
T7797	Tasosartan	10 mg	Small Compound	RAAS
T7797	Tasosartan	25 mg	Small Compound	RAAS
T7797	Tasosartan	50 mg	Small Compound	RAAS
T7797	Tasosartan	100 mg	Small Compound	RAAS
T77970	BODIPY FL thalidomide	2 mg	PROTAC	Others
T77971	Pomalidomide-C11-NH2 hydrochloride	5 mg	PROTAC	Others
T77971	Pomalidomide-C11-NH2 hydrochloride	50 mg	PROTAC	Others
T77972	CFT1946	5 mg	PROTAC	PROTACs|||Ligands for Target Protein for PROTAC
T77972	CFT1946	50 mg	PROTAC	PROTACs|||Ligands for Target Protein for PROTAC
T77973	YD23	1 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T77973	YD23	5 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T77973	YD23	10 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T77973	YD23	25 mg	PROTAC	PROTACs|||Epigenetic Reader Domain
T77973	YD23	50 mg	PROTAC	PROTACs|||Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T77974	PROTAC BCR-ABL Degrader-1	5 mg	PROTAC	PROTACs
T77974	PROTAC BCR-ABL Degrader-1	50 mg	PROTAC	PROTACs
T77975	PROTAC BRD9 Degrader-6	5 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T77975	PROTAC BRD9 Degrader-6	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T77976	PROTAC Her3 Degrader-8	5 mg	PROTAC	PROTACs
T77976	PROTAC Her3 Degrader-8	50 mg	PROTAC	PROTACs
T77977	Thalidomide-5-PEG6-NH2 hydrochloride	5 mg	PROTAC	Others
T77977	Thalidomide-5-PEG6-NH2 hydrochloride	50 mg	PROTAC	Others
T77978	Thalidomide-5-PEG7-NH2 hydrochloride	5 mg	PROTAC	Others
T77978	Thalidomide-5-PEG7-NH2 hydrochloride	50 mg	PROTAC	Others
T77979	Pomalidomide-5-C9-NH2 hydrochloride	5 mg	PROTAC	Others
T77979	Pomalidomide-5-C9-NH2 hydrochloride	50 mg	PROTAC	Others
T7798	FGH10019	1 mL	Small Compound	Fatty Acid Synthase|||NPC1L1
T7798	FGH10019	1 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T7798	FGH10019	5 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T7798	FGH10019	10 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T7798	FGH10019	25 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T7798	FGH10019	50 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T7798	FGH10019	100 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T7798	FGH10019	200 mg	Small Compound	Fatty Acid Synthase|||NPC1L1
T77980	Pomalidomide-5-C10-NH2 hydrochloride	25 mg	PROTAC	Others
T77981	Pomalidomide-5-C11-NH2 hydrochloride	5 mg	PROTAC	Others
T77981	Pomalidomide-5-C11-NH2 hydrochloride	50 mg	PROTAC	Others
T77982	Pomalidomide-5-C12-NH2 hydrochloride	5 mg	PROTAC	Others
T77982	Pomalidomide-5-C12-NH2 hydrochloride	50 mg	PROTAC	Others
T77983	Thalidomide-NH-C9-NH2 hydrochloride	5 mg	PROTAC	Others
T77983	Thalidomide-NH-C9-NH2 hydrochloride	50 mg	PROTAC	Others
T77984	Thalidomide-NH-C10-NH2 hydrochloride	25 mg	PROTAC	Others
T77985	AZD9496 deacrylic acid phenol	5 mg	PROTAC	Ligands for Target Protein for PROTAC
T77985	AZD9496 deacrylic acid phenol	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T77986	Methyl 1-Cbz-azetidine-3-carboxylate	5 mg	PROTAC	ADC Linker
T77986	Methyl 1-Cbz-azetidine-3-carboxylate	50 mg	PROTAC	ADC Linker
T77988	Phenyl sulfate	1 mg	Natural Product	Endogenous Metabolite
T77988	Phenyl sulfate	5 mg	Natural Product	Endogenous Metabolite
T77988	Phenyl sulfate	500 µg	Natural Product	Endogenous Metabolite
T77989	Lysine-N,N-diacetic acid	100 mg	Peptide	Others
T7799	BMP signaling agonist sb4	1 mL	Small Compound	TGF-beta/Smad
T7799	BMP signaling agonist sb4	5 mg	Small Compound	TGF-beta/Smad
T7799	BMP signaling agonist sb4	10 mg	Small Compound	TGF-beta/Smad
T7799	BMP signaling agonist sb4	25 mg	Small Compound	TGF-beta/Smad
T7799	BMP signaling agonist sb4	50 mg	Small Compound	TGF-beta/Smad
T7799	BMP signaling agonist sb4	100 mg	Small Compound	TGF-beta/Smad
T7799	BMP signaling agonist sb4	200 mg	Small Compound	TGF-beta/Smad
T7799	BMP signaling agonist sb4	500 mg	Small Compound	TGF-beta/Smad
T77990	Human PTHrP-(1-36)	5 mg	Peptide	
T77990	Human PTHrP-(1-36)	50 mg	Peptide	
T77991	Glutaurine TFA	5 mg	Peptide	
T77991	Glutaurine TFA	50 mg	Peptide	
T77992	Goralatide TFA	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T77992	Goralatide TFA	50 mg	Peptide	
T77993	Goralatide acetate	2 mg	Peptide	
T77994	Grb2 SH2 domain inhibitor 1 TFA	5 mg	Peptide	
T77994	Grb2 SH2 domain inhibitor 1 TFA	50 mg	Peptide	
T77995	NNZ 2591	5 mg	Peptide	
T77995	NNZ 2591	50 mg	Peptide	
T77996	iRGD peptide 1 TFA	5 mg	Peptide	
T77996	iRGD peptide 1 TFA	50 mg	Peptide	
T77997	Laminin (925-933)TFA	5 mg	Peptide	
T77997	Laminin (925-933)TFA	50 mg	Peptide	
T77998	(Arg)9 acetate	5 mg	Peptide	
T77998	(Arg)9 acetate	50 mg	Peptide	
T7800	TN-16	1 mL	Small Compound	Microtubule Associated
T7800	TN-16	2 mg	Small Compound	Microtubule Associated
T7800	TN-16	5 mg	Small Compound	Microtubule Associated
T7800	TN-16	10 mg	Small Compound	Microtubule Associated
T7800	TN-16	25 mg	Small Compound	Microtubule Associated
T7800	TN-16	50 mg	Small Compound	Microtubule Associated
T7800	TN-16	100 mg	Small Compound	Microtubule Associated
T78000	OVA Peptide (323-339)	5 mg	Peptide	
T78000	OVA Peptide (323-339)	50 mg	Peptide	
T78001	Arg-Gly-Glu-Ser TFA	5 mg	Peptide	
T78001	Arg-Gly-Glu-Ser TFA	50 mg	Peptide	
T78002	Spinorphin TFA	5 mg	Peptide	
T78002	Spinorphin TFA	50 mg	Peptide	
T78003	[D-p-Cl-Phe6,Leu17]-VIP TFA	5 mg	Peptide	
T78003	[D-p-Cl-Phe6,Leu17]-VIP TFA	50 mg	Peptide	
T78005	δ-Sleep Inducing Peptide acetate	2 mg	Peptide	
T78006	Prolactin Releasing Peptide (1-31), human acetate	5 mg	Peptide	
T78006	Prolactin Releasing Peptide (1-31), human acetate	50 mg	Peptide	
T78007	Vasonatrin Peptide (VNP) TFA	5 mg	Peptide	
T78007	Vasonatrin Peptide (VNP) TFA	50 mg	Peptide	
T78008	IRBP (1-20), human TFA	5 mg	Peptide	
T78008	IRBP (1-20), human TFA	50 mg	Peptide	
T78009	ATWLPPR Peptide	5 mg	Peptide	
T78009	ATWLPPR Peptide	50 mg	Peptide	
T7801	Songoroside A	1 mg	Natural Product	Others
T7801	Songoroside A	5 mg	Natural Product	Others
T78010	L-GO-203 TFA	5 mg	Peptide	
T78010	L-GO-203 TFA	50 mg	Peptide	
T78011	Cyclic MKEY TFA	5 mg	Peptide	
T78011	Cyclic MKEY TFA	50 mg	Peptide	
T78012	CCP peptide TFA	5 mg	Peptide	
T78012	CCP peptide TFA	50 mg	Peptide	
T78013	Pep2-8 TFA	5 mg	Peptide	
T78013	Pep2-8 TFA	50 mg	Peptide	
T78014	HAIYPRH hydrochloride	5 mg	Peptide	
T78014	HAIYPRH hydrochloride	50 mg	Peptide	
T78015	LCKLSL hydrochloride	1 mg	Peptide	Annexin A

Catalog ID	Name	Volume	Product Group	Target
T78015	LCKLSL hydrochloride	5 mg	Peptide	Annexin A
T78015	LCKLSL hydrochloride	10 mg	Peptide	Annexin A
T78015	LCKLSL hydrochloride	25 mg	Peptide	Annexin A
T78016	Angiopep-2 hydrochloride	5 mg	Peptide	
T78016	Angiopep-2 hydrochloride	50 mg	Peptide	
T78017	LyP-1 TFA	5 mg	Peptide	
T78017	LyP-1 TFA	50 mg	Peptide	
T78018	Plasminogen	5 mg	Peptide	
T78018	Plasminogen	50 mg	Peptide	
T78019	Nangibotide TFA	5 mg	Peptide	
T78019	Nangibotide TFA	50 mg	Peptide	
T7802	M1001	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T7802	M1001	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T7802	M1001	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T7802	M1001	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T7802	M1001	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T7802	M1001	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T7802	M1001	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase|||HIF
T78020	Allo-aca	5 mg	Peptide	
T78020	Allo-aca	50 mg	Peptide	
T78021	Oxytocin parallel dimer TFA	5 mg	Peptide	
T78021	Oxytocin parallel dimer TFA	50 mg	Peptide	
T78022	Transferrins	10 mg	Peptide	Others
T78022	Transferrins	25 mg	Peptide	Others
T78022	Transferrins	50 mg	Peptide	Others
T78022	Transferrins	100 mg	Peptide	Others
T78023	MR 409	5 mg	Peptide	
T78023	MR 409	50 mg	Peptide	
T78024	Selcopintide acetate	5 mg	Peptide	
T78024	Selcopintide acetate	50 mg	Peptide	
T78025	LQVTDSGLYRCVIYHPP	1 mg	Peptide	
T78025	LQVTDSGLYRCVIYHPP	5 mg	Peptide	
T78025	LQVTDSGLYRCVIYHPP	10 mg	Peptide	
T78025	LQVTDSGLYRCVIYHPP	25 mg	Peptide	
T78025	LQVTDSGLYRCVIYHPP	50 mg	Peptide	
T78025	LQVTDSGLYRCVIYHPP	100 mg	Peptide	
T78025	LQVTDSGLYRCVIYHPP	500 mg	Peptide	
T78026	Lqvtdsglyrcviyhpp TFA	1 mg	Peptide	Others
T78026	Lqvtdsglyrcviyhpp TFA	5 mg	Peptide	Others
T78027	PAMP-12 (unmodified)	5 mg	Peptide	
T78027	PAMP-12 (unmodified)	50 mg	Peptide	
T78028	PNC-28 acetate	5 mg	Peptide	
T78028	PNC-28 acetate	50 mg	Peptide	
T78029	REDV TFA	5 mg	Peptide	Integrin
T78029	REDV TFA	50 mg	Peptide	Integrin
T78030	GRGESP	2 mg	Peptide	
T78031	MOG peptide (35-55) amide	1 mg	Peptide	
T78031	MOG peptide (35-55) amide	5 mg	Peptide	
T78031	MOG peptide (35-55) amide	10 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T78031	MOG peptide (35-55) amide	25 mg	Peptide	
T78031	MOG peptide (35-55) amide	50 mg	Peptide	
T78032	Endotoxin inhibitor TFA	5 mg	Peptide	
T78032	Endotoxin inhibitor TFA	50 mg	Peptide	
T78033	SDP116	5 mg	Peptide	
T78033	SDP116	50 mg	Peptide	
T78034	ANG1005	5 mg	Peptide	
T78034	ANG1005	50 mg	Peptide	
T78035	[K15,R16,L27]VIP(1-7)/GRF(8-27) acetate	5 mg	Peptide	
T78035	[K15,R16,L27]VIP(1-7)/GRF(8-27) acetate	50 mg	Peptide	
T78036	Pyr-Arg-Thr-Lys-Arg-AMC TFA	5 mg	Peptide	
T78036	Pyr-Arg-Thr-Lys-Arg-AMC TFA	50 mg	Peptide	
T78037	Hepcidin-1 (mouse) TFA	5 mg	Peptide	
T78037	Hepcidin-1 (mouse) TFA	50 mg	Peptide	
T78038	H-Pro-Gly-Pro-OH	5 mg	Peptide	
T78038	H-Pro-Gly-Pro-OH	50 mg	Peptide	
T78039	Acetyl-(D-Arg2)-GRF (1-29) amide (human)	5 mg	Peptide	
T78039	Acetyl-(D-Arg2)-GRF (1-29) amide (human)	50 mg	Peptide	
T7804	Garenoxacin mesylate hydrate	1 mL	Small Compound	Antibacterial
T7804	Garenoxacin mesylate hydrate	1 mg	Small Compound	Antibacterial
T7804	Garenoxacin mesylate hydrate	2 mg	Small Compound	Antibacterial
T7804	Garenoxacin mesylate hydrate	5 mg	Small Compound	Antibacterial
T7804	Garenoxacin mesylate hydrate	10 mg	Small Compound	Antibacterial
T7804	Garenoxacin mesylate hydrate	25 mg	Small Compound	Antibacterial
T7804	Garenoxacin mesylate hydrate	50 mg	Small Compound	Antibacterial
T7804	Garenoxacin mesylate hydrate	100 mg	Small Compound	Antibacterial
T78040	Tat-peptide 190-208 TFA	5 mg	Peptide	
T78040	Tat-peptide 190-208 TFA	50 mg	Peptide	
T78041	Tat-peptide control 168-189 TFA	5 mg	Peptide	
T78041	Tat-peptide control 168-189 TFA	50 mg	Peptide	
T78042	JB-95 acetate	5 mg	Peptide	
T78042	JB-95 acetate	50 mg	Peptide	
T78045	Tetraglycine	10 mg	Peptide	
T78045	Tetraglycine	25 mg	Peptide	
T78046	RG7800 tetrahydrochloride	2 mg	Small Compound	DNA/RNA Synthesis
T78047	Gemtuzumab ozogamicin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T78047	Gemtuzumab ozogamicin	50 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T78048	rel-(2S,3R)-Voruciclib hydrochloride	5 mg	Small Compound	CDK
T78048	rel-(2S,3R)-Voruciclib hydrochloride	50 mg	Small Compound	CDK
T78049	Nurr1 inverse agonist-1	2 mg	Small Compound	Others
T7804L	Garenoxacin mesylate	25 mg	Small Compound	Others
T7804L	Garenoxacin mesylate	50 mg	Small Compound	Others
T7804L	Garenoxacin mesylate	100 mg	Small Compound	Others
T7805	GW791343 dihydrochloride	1 mL	Small Compound	P2X Receptor
T7805	GW791343 dihydrochloride	5 mg	Small Compound	P2X Receptor
T7805	GW791343 dihydrochloride	10 mg	Small Compound	P2X Receptor
T7805	GW791343 dihydrochloride	25 mg	Small Compound	P2X Receptor
T7805	GW791343 dihydrochloride	50 mg	Small Compound	P2X Receptor
T7805	GW791343 dihydrochloride	100 mg	Small Compound	P2X Receptor

Catalog ID	Name	Volume	Product Group	Target
T78050	WH-10417-099	5 mg	Small Compound	Others
T78050	WH-10417-099	50 mg	Small Compound	Others
T78051	Necrocide 1	5 mg	Small Compound	Others
T78051	Necrocide 1	50 mg	Small Compound	Others
T78052	Acifluorfen-methyl	2 mg	Small Compound	Others
T78053	PD-L1-IN-2	5 mg	Small Compound	PD-1/PD-L1
T78053	PD-L1-IN-2	50 mg	Small Compound	PD-1/PD-L1
T78054	JNJ-1013	5 mg	Small Compound	Apoptosis
T78055	MYC-RIBOTAC	5 mg	Small Compound	c-Myc
T78055	MYC-RIBOTAC	50 mg	Small Compound	c-Myc
T78056	HMGB1-IN-1	5 mg	Small Compound	Others
T78056	HMGB1-IN-1	50 mg	Small Compound	Others
T78057	Windaus ketone	2 mg	Small Compound	Others
T78058	Verazine	5 mg	Small Compound	Others
T78058	Verazine	50 mg	Small Compound	Others
T78059	Glucagon (Human)	5 mg	Small Compound	Others
T78059	Glucagon (Human)	50 mg	Small Compound	Others
T7806	Licarbazepine	10 mg	Small Compound	Others
T7806	Licarbazepine	25 mg	Small Compound	Others
T7806	Licarbazepine	50 mg	Small Compound	Others
T7806	Licarbazepine	100 mg	Small Compound	Others
T7806	Licarbazepine	200 mg	Small Compound	Others
T78060	ProTx II TFA	5 mg	Small Compound	Sodium Channel
T78060	ProTx II TFA	50 mg	Small Compound	Sodium Channel
T78061	Peptide5 TFA	5 mg	Peptide	Gap Junction Protein
T78061	Peptide5 TFA	50 mg	Peptide	Gap Junction Protein
T78062	Dendrotoxin K TFA	5 mg	Small Compound	Potassium Channel
T78062	Dendrotoxin K TFA	50 mg	Small Compound	Potassium Channel
T78063	Endothelin-1 (1-31) (Human) TFA	5 mg	Small Compound	ERK
T78063	Endothelin-1 (1-31) (Human) TFA	50 mg	Small Compound	ERK
T78064	Synstatin (92-119)	5 mg	Small Compound	Integrin
T78064	Synstatin (92-119)	50 mg	Small Compound	Integrin
T78065	Enfortumab vedotin-ejfv	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T78065	Enfortumab vedotin-ejfv	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T78065	Enfortumab vedotin-ejfv	10 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T78065	Enfortumab vedotin-ejfv	25 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T78065	Enfortumab vedotin-ejfv	50 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T78066	BBT	5 mg	Small Compound	Calcium Channel
T78066	BBT	50 mg	Small Compound	Calcium Channel
T78067	Stobadine	25 mg	Small Compound	Reactive Oxygen Species
T78069	RPR132595A hydrochloride	5 mg	Small Compound	Drug Metabolite
T78069	RPR132595A hydrochloride	50 mg	Small Compound	Drug Metabolite
T7807	Bendazac	1 g	Small Compound	Others
T7807	Bendazac	1 mL	Small Compound	Others
T7807	Bendazac	200 mg	Small Compound	Others
T7807	Bendazac	500 mg	Small Compound	Others
T78070	Despropylene gatifloxacin	5 mg	Small Compound	Others
T78070	Despropylene gatifloxacin	50 mg	Small Compound	Others
T78072	Prohexadione calcium	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78072	Prohexadione calcium	50 mg	Small Compound	Others
T78073	HP210	5 mg	Small Compound	Glucocorticoid Receptor
T78073	HP210	50 mg	Small Compound	Glucocorticoid Receptor
T78074	Osivelotor	5 mg	Small Compound	Others
T78074	Osivelotor	50 mg	Small Compound	Others
T78075	GBT1118	2 mg	Small Compound	Others
T78076	PBR28	5 mg	Small Compound	Others
T78076	PBR28	50 mg	Small Compound	Others
T78077	E235	1 mg	Small Compound	Others
T78077	E235	5 mg	Small Compound	Others
T78078	GPR52 receptor modulator 1	5 mg	Small Compound	Others
T78078	GPR52 receptor modulator 1	50 mg	Small Compound	Others
T78079	NF546 hydrate	5 mg	Small Compound	P2Y Receptor
T78079	NF546 hydrate	50 mg	Small Compound	P2Y Receptor
T7808	Alacepril	1 mL	Small Compound	RAAS
T7808	Alacepril	10 mg	Small Compound	RAAS
T7808	Alacepril	25 mg	Small Compound	RAAS
T7808	Alacepril	50 mg	Small Compound	RAAS
T7808	Alacepril	100 mg	Small Compound	RAAS
T78080	PSB-1114 triethylamine	5 mg	Small Compound	P2Y Receptor
T78080	PSB-1114 triethylamine	50 mg	Small Compound	P2Y Receptor
T78082	Supercinnamaldehyde	1 mg	Small Compound	TRP/TRPV Channel|||NF-κB|||Antibacterial
T78082	Supercinnamaldehyde	5 mg	Small Compound	TRP/TRPV Channel|||NF-κB|||Antibacterial
T78082	Supercinnamaldehyde	10 mg	Small Compound	TRP/TRPV Channel|||NF-κB|||Antibacterial
T78082	Supercinnamaldehyde	25 mg	Small Compound	TRP/TRPV Channel|||NF-κB|||Antibacterial
T78082	Supercinnamaldehyde	50 mg	Small Compound	TRP/TRPV Channel|||NF-κB|||Antibacterial
T78082	Supercinnamaldehyde	100 mg	Small Compound	TRP/TRPV Channel|||NF-κB|||Antibacterial
T78083	CB-25	2 mg	Small Compound	Cannabinoid Receptor
T78084	PSB 0777 ammonium hydrate	5 mg	Small Compound	Adenosine Receptor
T78084	PSB 0777 ammonium hydrate	50 mg	Small Compound	Adenosine Receptor
T78085	Guretolimod hydrochloride	5 mg	Small Compound	Others
T78085	Guretolimod hydrochloride	50 mg	Small Compound	Others
T78086	S1R agonist 1 hydrochloride	2 mg	Small Compound	Sigma receptor
T78087	S1R agonist 2 hydrochloride	2 mg	Small Compound	Sigma receptor
T78088	Nurr1 agonist 4	5 mg	Small Compound	Others
T78088	Nurr1 agonist 4	50 mg	Small Compound	Others
T78089	FITC-labeled ODN 1018 sodium	5 mg	Small Compound	Others
T78089	FITC-labeled ODN 1018 sodium	50 mg	Small Compound	Others
T7809	Ipamorelin	2 mg	Peptide	Others
T7809	Ipamorelin	5 mg	Peptide	Others
T7809	Ipamorelin	10 mg	Peptide	Others
T7809	Ipamorelin	25 mg	Peptide	Others
T7809	Ipamorelin	50 mg	Peptide	Others
T78090	CVN636	5 mg	Small Compound	Others
T78090	CVN636	10 mg	Small Compound	Others
T78090	CVN636	25 mg	Small Compound	Others
T78090	CVN636	50 mg	Small Compound	Others
T78090	CVN636	100 mg	Small Compound	Others
T78091	(S)-FTY720-phosphonate	5 mg	Small Compound	LPL Receptor

Catalog ID	Name	Volume	Product Group	Target
T78091	(S)-FTY720-phosphonate	50 mg	Small Compound	LPL Receptor
T78092	UCL-TRO-1938	1 mL	Small Compound	PI3K
T78092	UCL-TRO-1938	5 mg	Small Compound	PI3K
T78092	UCL-TRO-1938	10 mg	Small Compound	PI3K
T78092	UCL-TRO-1938	25 mg	Small Compound	PI3K
T78092	UCL-TRO-1938	50 mg	Small Compound	PI3K
T78092	UCL-TRO-1938	100 mg	Small Compound	PI3K
T78092	UCL-TRO-1938	200 mg	Small Compound	PI3K
T78093	Cisd2 agonist 1	1 mL	Small Compound	Others
T78093	Cisd2 agonist 1	1 mg	Small Compound	Others
T78093	Cisd2 agonist 1	5 mg	Small Compound	Others
T78093	Cisd2 agonist 1	10 mg	Small Compound	Others
T78093	Cisd2 agonist 1	25 mg	Small Compound	Others
T78093	Cisd2 agonist 1	50 mg	Small Compound	Others
T78093	Cisd2 agonist 1	100 mg	Small Compound	Others
T78093	Cisd2 agonist 1	500 mg	Small Compound	Others
T78095	Demethyleneberberine chloride	5 mg	Small Compound	NF-κB
T78095	Demethyleneberberine chloride	50 mg	Small Compound	NF-κB
T78096	BQ-3020 ammonium	5 mg	Small Compound	Endothelin Receptor
T78096	BQ-3020 ammonium	50 mg	Small Compound	Endothelin Receptor
T78097	Mazdutide	5 mg	Peptide	
T78097	Mazdutide	50 mg	Peptide	
T78097L	Mazdutide acetate（2259884-03-0 free base）	1 mg	Peptide	Glucagon Receptor
T78097L	Mazdutide acetate（2259884-03-0 free base）	5 mg	Peptide	Glucagon Receptor
T78097L	Mazdutide acetate（2259884-03-0 free base）	10 mg	Peptide	Glucagon Receptor
T78097L	Mazdutide acetate（2259884-03-0 free base）	25 mg	Peptide	Glucagon Receptor
T78097L	Mazdutide acetate（2259884-03-0 free base）	50 mg	Peptide	Glucagon Receptor
T78098	Survodutide TFA	2 mg	Peptide	
T78099	iso-TRAP-6	5 mg	Small Compound	Protease-activated Receptor
T78099	iso-TRAP-6	10 mg	Small Compound	Protease-activated Receptor
T78099	iso-TRAP-6	25 mg	Small Compound	Protease-activated Receptor
T7809L	Ipamorelin 2 Pivalic acid	1 mg	Peptide	Others
T7809L	Ipamorelin 2 Pivalic acid	2 mg	Peptide	Others
T7809L	Ipamorelin 2 Pivalic acid	5 mg	Peptide	Others
T7809L	Ipamorelin 2 Pivalic acid	10 mg	Peptide	Others
T7809L	Ipamorelin 2 Pivalic acid	25 mg	Peptide	Others
T7809L	Ipamorelin 2 Pivalic acid	50 mg	Peptide	Others
T7809L	Ipamorelin 2 Pivalic acid	100 mg	Peptide	Others
T7810	LY3177833	1 mL	Small Compound	CDK
T7810	LY3177833	1 mg	Small Compound	CDK
T7810	LY3177833	5 mg	Small Compound	CDK
T7810	LY3177833	10 mg	Small Compound	CDK
T7810	LY3177833	25 mg	Small Compound	CDK
T7810	LY3177833	50 mg	Small Compound	CDK
T7810	LY3177833	100 mg	Small Compound	CDK
T7810	LY3177833	200 mg	Small Compound	CDK
T78102	ER 50891 quarterhydrate	5 mg	Small Compound	Others
T78102	ER 50891 quarterhydrate	50 mg	Small Compound	Others
T78103	Box5 TFA	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78103	Box5 TFA	50 mg	Small Compound	Others
T78104	Fosnetupitant chloride monohydrochloride	5 mg	Small Compound	Neurokinin receptor
T78104	Fosnetupitant chloride monohydrochloride	50 mg	Small Compound	Neurokinin receptor
T78105	PAC1R antagonist 1	1 mg	Small Compound	PACAP
T78106	Kisspeptin 234 TFA	1 mg	Small Compound	Others
T78106	Kisspeptin 234 TFA	5 mg	Small Compound	Others
T78106	Kisspeptin 234 TFA	10 mg	Small Compound	Others
T78106	Kisspeptin 234 TFA	25 mg	Small Compound	Others
T78107	Reltecimod TFA	2 mg	Small Compound	Others
T78108	μ-Conotoxin-CnIIIC acetate	1 mg	Peptide	Sodium Channel
T78108	μ-Conotoxin-CnIIIC acetate	5 mg	Peptide	Sodium Channel
T78108	μ-Conotoxin-CnIIIC acetate	10 mg	Peptide	Sodium Channel
T78108	μ-Conotoxin-CnIIIC acetate	25 mg	Peptide	Sodium Channel
T78108	μ-Conotoxin-CnIIIC acetate	50 mg	Peptide	Sodium Channel
T78109	(Ala13)-Apelin-13 TFA	5 mg	Small Compound	Others
T78109	(Ala13)-Apelin-13 TFA	50 mg	Small Compound	Others
T7811	Pilsicainide HCl	1 mL	Small Compound	Sodium Channel
T7811	Pilsicainide HCl	10 mg	Small Compound	Sodium Channel
T7811	Pilsicainide HCl	25 mg	Small Compound	Sodium Channel
T7811	Pilsicainide HCl	50 mg	Small Compound	Sodium Channel
T78110	DOTA-LM3 TFA	5 mg	Small Compound	Others
T78110	DOTA-LM3 TFA	50 mg	Small Compound	Others
T78111	NCS-382 sodium	10 mg	Small Compound	GABA Receptor
T78111	NCS-382 sodium	50 mg	Small Compound	GABA Receptor
T78112	Voxvoganan trihydrochloride	5 mg	Small Compound	Others
T78112	Voxvoganan trihydrochloride	50 mg	Small Compound	Others
T78113	Tylvalosin	5 mg	Small Compound	Antibiotic
T78113	Tylvalosin	50 mg	Small Compound	Antibiotic
T78114	Phenethicillin sodium	5 mg	Small Compound	Others
T78114	Phenethicillin sodium	50 mg	Small Compound	Others
T78115	Antifungal agent 48	5 mg	Small Compound	Others
T78115	Antifungal agent 48	50 mg	Small Compound	Others
T78116	Antifungal agent 49	5 mg	Small Compound	Others
T78116	Antifungal agent 49	50 mg	Small Compound	Others
T78117	FN-439 TFA	5 mg	Small Compound	MMP
T78117	FN-439 TFA	50 mg	Small Compound	MMP
T78119	Z-L(D-Val)G-CHN2	5 mg	Small Compound	HSV
T78119	Z-L(D-Val)G-CHN2	50 mg	Small Compound	HSV
T7812	Acitazanolast	1 mL	Small Compound	Others
T7812	Acitazanolast	10 mg	Small Compound	Others
T7812	Acitazanolast	25 mg	Small Compound	Others
T7812	Acitazanolast	50 mg	Small Compound	Others
T78120	β-catenin-IN-6	5 mg	Small Compound	Others
T78120	β-catenin-IN-6	50 mg	Small Compound	Others
T78121	SSM3 tetraTFA hydrate	5 mg	Small Compound	Others
T78121	SSM3 tetraTFA hydrate	50 mg	Small Compound	Others
T78122	Bio-AMS	5 mg	Small Compound	Others
T78122	Bio-AMS	50 mg	Small Compound	Others
T78123	HIF-1α-IN-2 hydrochloride	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase

Catalog ID	Name	Volume	Product Group	Target
T78123	HIF-1α-IN-2 hydrochloride	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T78124	SF2312 ammonium	5 mg	Small Compound	Antibiotic
T78124	SF2312 ammonium	50 mg	Small Compound	Antibiotic
T78125	PVZB1194	5 mg	Small Compound	Kinesin
T78125	PVZB1194	50 mg	Small Compound	Kinesin
T78126	Dothiepin	5 mg	Small Compound	Histamine Receptor
T78126	Dothiepin	50 mg	Small Compound	Histamine Receptor
T78127	Tisolagiline	2 mg	Small Compound	Monoamine Oxidase
T78128	GALK1-IN-1	5 mg	Small Compound	Others
T78128	GALK1-IN-1	50 mg	Small Compound	Others
T78129	MetAP2-IN-1	5 mg	Small Compound	Others
T78129	MetAP2-IN-1	50 mg	Small Compound	Others
T7813	α-MSH	1 mg	Peptide	Melanocortin Receptor|||Adenylyl Cyclase
T7813	α-MSH	5 mg	Peptide	Melanocortin Receptor|||Adenylyl Cyclase
T7813	α-MSH	10 mg	Peptide	Melanocortin Receptor|||Adenylyl Cyclase
T7813	α-MSH	25 mg	Peptide	Melanocortin Receptor|||Adenylyl Cyclase
T7813	α-MSH	50 mg	Peptide	Melanocortin Receptor|||Adenylyl Cyclase
T7813	α-MSH	100 mg	Peptide	Melanocortin Receptor|||Adenylyl Cyclase
T78130	N-Methyl Palbociclib	5 mg	Small Compound	Drug Metabolite
T78130	N-Methyl Palbociclib	50 mg	Small Compound	Drug Metabolite
T78131	Emtricitabine triphosphate tetrasodium salt	5 mg	Small Compound	Reverse Transcriptase
T78131	Emtricitabine triphosphate tetrasodium salt	50 mg	Small Compound	Reverse Transcriptase
T78132	Sucunamostat hydrochloride	5 mg	Small Compound	Others
T78132	Sucunamostat hydrochloride	50 mg	Small Compound	Others
T78133	UZH1b	5 mg	Small Compound	Others
T78133	UZH1b	50 mg	Small Compound	Others
T78134	AA74-1	5 mg	Small Compound	Others
T78134	AA74-1	50 mg	Small Compound	Others
T78135	Nicotelline	2 mg	Small Compound	Others
T78136	Perindopril acyl-β-D-glucuronide	5 mg	Small Compound	Drug Metabolite
T78136	Perindopril acyl-β-D-glucuronide	50 mg	Small Compound	Drug Metabolite
T78137	Avotaciclib hydrochloride	5 mg	Small Compound	CDK
T78137	Avotaciclib hydrochloride	50 mg	Small Compound	CDK
T78138	SIC5-6	2 mg	Small Compound	Others
T78139	Dimethylamiloride	5 mg	Small Compound	Others
T78139	Dimethylamiloride	50 mg	Small Compound	Others
T7814	Alloxan monohydrate	1 g	Small Compound	Proteasome
T78140	ELOVL6-IN-3	1 mg	Small Compound	Others
T78140	ELOVL6-IN-3	5 mg	Small Compound	Others
T78141	LFHP-1c	1 mg	Small Compound	Phosphatase
T78142	DC-BPi-11 hydrochloride	5 mg	Small Compound	Epigenetic Reader Domain
T78142	DC-BPi-11 hydrochloride	50 mg	Small Compound	Epigenetic Reader Domain
T78143	(R)-VX-11e	2 mg	Small Compound	ERK
T78144	NCGC00138783 TFA	1 mg	Small Compound	Others
T78144	NCGC00138783 TFA	5 mg	Small Compound	Others
T78145	HDAC10-IN-2 hydrochloride	5 mg	Small Compound	Autophagy
T78145	HDAC10-IN-2 hydrochloride	50 mg	Small Compound	Autophagy
T78146	NaPi2b-IN-2	5 mg	Small Compound	Others
T78146	NaPi2b-IN-2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78147	TP-5801 TFA	5 mg	Small Compound	Others
T78147	TP-5801 TFA	50 mg	Small Compound	Others
T78148	BAY-252	5 mg	Small Compound	Others
T78148	BAY-252	50 mg	Small Compound	Others
T78149	ZINC00784494	5 mg	Small Compound	Others
T78149	ZINC00784494	50 mg	Small Compound	Others
T7814L	Alloxan	25 mg	Natural Product	
T78150	USP7-IN-10 hydrochloride	5 mg	Small Compound	Others
T78150	USP7-IN-10 hydrochloride	50 mg	Small Compound	Others
T78151	Bleximenib oxalate	1 mg	Small Compound	Histone Methyltransferase
T78151	Bleximenib oxalate	5 mg	Small Compound	Histone Methyltransferase
T78151	Bleximenib oxalate	10 mg	Small Compound	Histone Methyltransferase
T78151	Bleximenib oxalate	25 mg	Small Compound	Histone Methyltransferase
T78151	Bleximenib oxalate	50 mg	Small Compound	Histone Methyltransferase
T78152	PRMT5-IN-25	5 mg	Small Compound	Histone Methyltransferase
T78152	PRMT5-IN-25	50 mg	Small Compound	Histone Methyltransferase
T78153	PSMA I&T	1 mg	Small Compound	PSMA
T78153	PSMA I&T	5 mg	Small Compound	PSMA
T78153	PSMA I&T	10 mg	Small Compound	PSMA
T78153	PSMA I&T	25 mg	Small Compound	PSMA
T78153	PSMA I&T	50 mg	Small Compound	PSMA
T78154	CS640	10 mg	Small Compound	Others
T78154	CS640	50 mg	Small Compound	Others
T78155	MY-943	5 mg	Small Compound	Others
T78155	MY-943	50 mg	Small Compound	Others
T78156	MC4033	1 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T78156	MC4033	5 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T78156	MC4033	10 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T78156	MC4033	25 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T78156	MC4033	50 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T78156	MC4033	100 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T78156	MC4033	500 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T78157	PARP-1-IN-3	1 mg	Small Compound	PARP|||Apoptosis
T78157	PARP-1-IN-3	5 mg	Small Compound	PARP|||Apoptosis
T78157	PARP-1-IN-3	10 mg	Small Compound	PARP|||Apoptosis
T78157	PARP-1-IN-3	25 mg	Small Compound	PARP|||Apoptosis
T78157	PARP-1-IN-3	50 mg	Small Compound	PARP|||Apoptosis
T78157	PARP-1-IN-3	100 mg	Small Compound	PARP|||Apoptosis
T78158	MitoCur-1	5 mg	Small Compound	Others
T78158	MitoCur-1	10 mg	Small Compound	Others
T78158	MitoCur-1	25 mg	Small Compound	Others
T78159	ATIC-IN-1 acetate	1 mg	Small Compound	Others
T78159	ATIC-IN-1 acetate	5 mg	Small Compound	Others
T78159	ATIC-IN-1 acetate	10 mg	Small Compound	Others
T78159	ATIC-IN-1 acetate	25 mg	Small Compound	Others
T78159	ATIC-IN-1 acetate	50 mg	Small Compound	Others
T7815L	AOD9604 acetate(221231-10-3 free base)	1 mg	Peptide	Others
T7815L	AOD9604 acetate(221231-10-3 free base)	5 mg	Peptide	Others
T7815L	AOD9604 acetate(221231-10-3 free base)	10 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T7815L	AOD9604 acetate(221231-10-3 free base)	25 mg	Peptide	Others
T7815L	AOD9604 acetate(221231-10-3 free base)	50 mg	Peptide	Others
T7815L	AOD9604 acetate(221231-10-3 free base)	100 mg	Peptide	Others
T7815L	AOD9604 acetate(221231-10-3 free base)	200 mg	Peptide	Others
T7816	Ac-DEVD-pNA	1 mL	Peptide	Others
T7816	Ac-DEVD-pNA	2 mg	Peptide	Others
T7816	Ac-DEVD-pNA	5 mg	Peptide	Others
T7816	Ac-DEVD-pNA	10 mg	Peptide	Others
T7816	Ac-DEVD-pNA	25 mg	Peptide	Others
T7816	Ac-DEVD-pNA	50 mg	Peptide	Others
T7816	Ac-DEVD-pNA	100 mg	Peptide	Others
T7816	Ac-DEVD-pNA	200 mg	Peptide	Others
T78160	SLB1122168 formic	2 mg	Small Compound	LPL Receptor
T78161	VU0364739	5 mg	Small Compound	Phospholipase
T78161	VU0364739	50 mg	Small Compound	Phospholipase
T78163	JBSNF-000028 TFA	5 mg	Small Compound	Others
T78163	JBSNF-000028 TFA	50 mg	Small Compound	Others
T78164	JBSNF-000028 hydrochloride	5 mg	Small Compound	Others
T78164	JBSNF-000028 hydrochloride	50 mg	Small Compound	Others
T78165	SPEN inhibitor 1	2 mg	Small Compound	Others
T78166	MEL24	5 mg	Small Compound	Others
T78166	MEL24	50 mg	Small Compound	Others
T78167	PYR01	5 mg	Small Compound	Others
T78167	PYR01	50 mg	Small Compound	Others
T78168	NLRP3-IN-17	2 mg	Small Compound	NOD-like Receptor (NLR)
T78169	Enpp-1-IN-16	2 mg	Small Compound	PDE
T78169	Enpp-1-IN-16	5 mg	Small Compound	PDE
T78169	Enpp-1-IN-16	10 mg	Small Compound	PDE
T78169	Enpp-1-IN-16	25 mg	Small Compound	PDE
T78169	Enpp-1-IN-16	50 mg	Small Compound	PDE
T78169	Enpp-1-IN-16	100 mg	Small Compound	PDE
T78169	Enpp-1-IN-16	500 mg	Small Compound	PDE
T7817	Aprocitentan	1 mL	Small Compound	Endothelin Receptor
T7817	Aprocitentan	1 mg	Small Compound	Endothelin Receptor
T7817	Aprocitentan	5 mg	Small Compound	Endothelin Receptor
T7817	Aprocitentan	10 mg	Small Compound	Endothelin Receptor
T7817	Aprocitentan	25 mg	Small Compound	Endothelin Receptor
T7817	Aprocitentan	50 mg	Small Compound	Endothelin Receptor
T7817	Aprocitentan	100 mg	Small Compound	Endothelin Receptor
T7817	Aprocitentan	200 mg	Small Compound	Endothelin Receptor
T78170	Kras4B G12D-IN-1	1 mL	Small Compound	Kras
T78170	Kras4B G12D-IN-1	2 mg	Small Compound	Kras
T78170	Kras4B G12D-IN-1	5 mg	Small Compound	Kras
T78170	Kras4B G12D-IN-1	10 mg	Small Compound	Kras
T78170	Kras4B G12D-IN-1	25 mg	Small Compound	Kras
T78170	Kras4B G12D-IN-1	50 mg	Small Compound	Kras
T78170	Kras4B G12D-IN-1	100 mg	Small Compound	Kras
T78170	Kras4B G12D-IN-1	500 mg	Small Compound	Kras
T78171	QR-0217	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78171	QR-0217	50 mg	Small Compound	Others
T78172	PRMT5-IN-29	5 mg	Small Compound	Histone Methyltransferase
T78172	PRMT5-IN-29	50 mg	Small Compound	Histone Methyltransferase
T78173	Aβ/tau aggregation-IN-3	2 mg	Small Compound	Others
T78174	Serine Hydrolase inhibitor-21	2 mg	Small Compound	Others
T78175	JAK-IN-25	5 mg	Small Compound	JAK
T78175	JAK-IN-25	50 mg	Small Compound	JAK
T78176	FLT3-IN-19	5 mg	Small Compound	Others
T78176	FLT3-IN-19	50 mg	Small Compound	Others
T78177	CCT374705	5 mg	Small Compound	Others
T78177	CCT374705	50 mg	Small Compound	Others
T78178	PI5P4Kα-IN-1	5 mg	Small Compound	Others
T78178	PI5P4Kα-IN-1	50 mg	Small Compound	Others
T78179	NH2-UAMC1110 TFA	1 mg	Small Compound	Others
T78179	NH2-UAMC1110 TFA	5 mg	Small Compound	Others
T78179	NH2-UAMC1110 TFA	10 mg	Small Compound	Others
T78179	NH2-UAMC1110 TFA	25 mg	Small Compound	Others
T78180	NLRP3-IN-18	5 mg	Small Compound	NOD-like Receptor (NLR)
T78180	NLRP3-IN-18	50 mg	Small Compound	NOD-like Receptor (NLR)
T78181	MMP-7-IN-2	1 mg	Small Compound	MMP
T78181	MMP-7-IN-2	5 mg	Small Compound	MMP
T78181	MMP-7-IN-2	10 mg	Small Compound	MMP
T78181	MMP-7-IN-2	25 mg	Small Compound	MMP
T78181	MMP-7-IN-2	50 mg	Small Compound	MMP
T78182	PARP-1-IN-4	5 mg	Small Compound	PARP
T78182	PARP-1-IN-4	10 mg	Small Compound	PARP
T78182	PARP-1-IN-4	25 mg	Small Compound	PARP
T78182	PARP-1-IN-4	50 mg	Small Compound	PARP
T78182	PARP-1-IN-4	100 mg	Small Compound	PARP
T78183	B-Raf IN 15	1 mL	Small Compound	Raf
T78183	B-Raf IN 15	1 mg	Small Compound	Raf
T78183	B-Raf IN 15	5 mg	Small Compound	Raf
T78183	B-Raf IN 15	10 mg	Small Compound	Raf
T78183	B-Raf IN 15	25 mg	Small Compound	Raf
T78184	MMV009085	5 mg	Small Compound	Others
T78184	MMV009085	50 mg	Small Compound	Others
T78185	Ac-PLVE-FMK	5 mg	Peptide	Others
T78185	Ac-PLVE-FMK	50 mg	Peptide	Others
T78186	Ac-VLPE-FMK	5 mg	Peptide	
T78186	Ac-VLPE-FMK	50 mg	Peptide	
T78187	FOXO1-IN-3	5 mg	Small Compound	Others
T78187	FOXO1-IN-3	50 mg	Small Compound	Others
T78188	STM2120	1 mg	Small Compound	Others
T78188	STM2120	5 mg	Small Compound	Others
T78188	STM2120	10 mg	Small Compound	Others
T78188	STM2120	25 mg	Small Compound	Others
T78188	STM2120	50 mg	Small Compound	Others
T78188	STM2120	100 mg	Small Compound	Others
T78188	STM2120	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78189	JAK-IN-26	5 mg	Small Compound	JAK
T78189	JAK-IN-26	50 mg	Small Compound	JAK
T7819	TAS0728	1 mL	Small Compound	HER|||EGFR
T7819	TAS0728	1 mg	Small Compound	HER|||EGFR
T7819	TAS0728	5 mg	Small Compound	HER|||EGFR
T7819	TAS0728	10 mg	Small Compound	HER|||EGFR
T7819	TAS0728	25 mg	Small Compound	HER|||EGFR
T7819	TAS0728	50 mg	Small Compound	HER|||EGFR
T7819	TAS0728	100 mg	Small Compound	HER|||EGFR
T7819	TAS0728	200 mg	Small Compound	HER|||EGFR
T78190	ERK1/2 inhibitor 9	5 mg	Small Compound	ERK
T78190	ERK1/2 inhibitor 9	50 mg	Small Compound	ERK
T78191	NH2-C6-ARC186	5 mg	Small Compound	Complement System
T78191	NH2-C6-ARC186	50 mg	Small Compound	Complement System
T78192	FEN1-IN-5	5 mg	Small Compound	FLAP
T78192	FEN1-IN-5	50 mg	Small Compound	FLAP
T78194	Skp2 inhibitor 2	5 mg	Small Compound	E1/E2/E3 Enzyme
T78194	Skp2 inhibitor 2	50 mg	Small Compound	E1/E2/E3 Enzyme
T78195	URAT1 inhibitor 8	5 mg	Small Compound	Others
T78195	URAT1 inhibitor 8	50 mg	Small Compound	Others
T78196	SIK2-IN-1	5 mg	Small Compound	Others
T78196	SIK2-IN-1	50 mg	Small Compound	Others
T78197	5-Fluoromethylornithine dihydrochloride	1 mg	Small Compound	OAT
T78197	5-Fluoromethylornithine dihydrochloride	5 mg	Small Compound	OAT
T78197	5-Fluoromethylornithine dihydrochloride	10 mg	Small Compound	OAT
T78197	5-Fluoromethylornithine dihydrochloride	25 mg	Small Compound	OAT
T78198	DRI-C21041 (DIEA)	2 mg	Small Compound	Others
T78199	S07-1066	2 mg	Small Compound	Others
T7820	Raphin1	1 mL	Small Compound	Phosphatase
T7820	Raphin1	5 mg	Small Compound	Phosphatase
T7820	Raphin1	10 mg	Small Compound	Phosphatase
T7820	Raphin1	25 mg	Small Compound	Phosphatase
T7820	Raphin1	50 mg	Small Compound	Phosphatase
T7820	Raphin1	100 mg	Small Compound	Phosphatase
T7820	Raphin1	200 mg	Small Compound	Phosphatase
T78200	BDM91270	5 mg	Small Compound	Others
T78200	BDM91270	50 mg	Small Compound	Others
T78201	PU-48	2 mg	Small Compound	Others
T78202	IV-255	2 mg	Small Compound	Epigenetic Reader Domain
T78203	NSC194598	5 mg	Small Compound	Others
T78203	NSC194598	50 mg	Small Compound	Others
T78204	CYP11A1-IN-1	2 mg	Small Compound	Others
T78205	ROCK2-IN-6 hydrochloride	2 mg	Small Compound	ROCK
T78206	Canlitinib	5 mg	Small Compound	c-Met/HGFR
T78206	Canlitinib	50 mg	Small Compound	c-Met/HGFR
T78207	Lepzacitinib	2 mg	Small Compound	JAK
T78208	Leramistat	2 mg	Small Compound	Mitochondrial Metabolism
T78209	Nedometinib	1 mg	Small Compound	MEK
T78209	Nedometinib	5 mg	Small Compound	MEK

Catalog ID	Name	Volume	Product Group	Target
T78209	Nedometinib	10 mg	Small Compound	MEK
T78209	Nedometinib	25 mg	Small Compound	MEK
T78209	Nedometinib	50 mg	Small Compound	MEK
T78209	Nedometinib	100 mg	Small Compound	MEK
T7821	DG172 dihydrochloride	2 mg	Small Compound	PPAR
T7821	DG172 dihydrochloride	5 mg	Small Compound	PPAR
T7821	DG172 dihydrochloride	10 mg	Small Compound	PPAR
T7821	DG172 dihydrochloride	25 mg	Small Compound	PPAR
T7821	DG172 dihydrochloride	50 mg	Small Compound	PPAR
T7821	DG172 dihydrochloride	100 mg	Small Compound	PPAR
T78210	STC-15	1 mg	Small Compound	Others
T78210	STC-15	5 mg	Small Compound	Others
T78210	STC-15	10 mg	Small Compound	Others
T78210	STC-15	25 mg	Small Compound	Others
T78210	STC-15	50 mg	Small Compound	Others
T78210	STC-15	100 mg	Small Compound	Others
T78211	STX-478	1 mL	Small Compound	PI3K
T78211	STX-478	1 mg	Small Compound	PI3K
T78211	STX-478	5 mg	Small Compound	PI3K
T78211	STX-478	10 mg	Small Compound	PI3K
T78211	STX-478	25 mg	Small Compound	PI3K
T78211	STX-478	50 mg	Small Compound	PI3K
T78212	RMC-9805	1 mL	Small Compound	Kras
T78212	RMC-9805	1 mg	Small Compound	Kras
T78212	RMC-9805	5 mg	Small Compound	Kras
T78212	RMC-9805	10 mg	Small Compound	Kras
T78212	RMC-9805	25 mg	Small Compound	Kras
T78212	RMC-9805	50 mg	Small Compound	Kras
T78212	RMC-9805	100 mg	Small Compound	Kras
T78213	MurA-IN-4	5 mg	Small Compound	Others
T78213	MurA-IN-4	50 mg	Small Compound	Others
T78214	FAP-IN-2 TFA	5 mg	Small Compound	Others
T78214	FAP-IN-2 TFA	50 mg	Small Compound	Others
T78215	Dechloro Rivaroxaban	1 mL	Small Compound	Factor Xa
T78215	Dechloro Rivaroxaban	2 mg	Small Compound	Factor Xa
T78215	Dechloro Rivaroxaban	5 mg	Small Compound	Factor Xa
T78215	Dechloro Rivaroxaban	10 mg	Small Compound	Factor Xa
T78215	Dechloro Rivaroxaban	25 mg	Small Compound	Factor Xa
T78215	Dechloro Rivaroxaban	50 mg	Small Compound	Factor Xa
T78215	Dechloro Rivaroxaban	100 mg	Small Compound	Factor Xa
T78215	Dechloro Rivaroxaban	500 mg	Small Compound	Factor Xa
T78216	cis-ent-Tadalafil	1 mg	Small Compound	Others
T78216	cis-ent-Tadalafil	5 mg	Small Compound	Others
T78216	cis-ent-Tadalafil	10 mg	Small Compound	Others
T78216	cis-ent-Tadalafil	25 mg	Small Compound	Others
T78216	cis-ent-Tadalafil	50 mg	Small Compound	Others
T78217	(R)-Azasetron besylate	2 mg	Small Compound	Phosphatase
T78218	Ilaprazole sodium hydrate	1 mg	Small Compound	Proton pump
T78219	Obtustatin triacetate	5 mg	Small Compound	Integrin

Catalog ID	Name	Volume	Product Group	Target
T78219	Obtustatin triacetate	50 mg	Small Compound	Integrin
T78220	SAMβA TFA	5 mg	Small Compound	PKC
T78220	SAMβA TFA	50 mg	Small Compound	PKC
T78221	TRAF6 peptide TFA	1 mg	Small Compound	E1/E2/E3 Enzyme
T78221	TRAF6 peptide TFA	5 mg	Small Compound	E1/E2/E3 Enzyme
T78221	TRAF6 peptide TFA	10 mg	Small Compound	E1/E2/E3 Enzyme
T78221	TRAF6 peptide TFA	25 mg	Small Compound	E1/E2/E3 Enzyme
T78222	(D)-PPA 1 TFA	5 mg	Small Compound	PD-1/PD-L1
T78222	(D)-PPA 1 TFA	50 mg	Small Compound	PD-1/PD-L1
T78223	γ-Glu-Tyr	1 mg	Small Compound	Others
T78223	γ-Glu-Tyr	5 mg	Small Compound	Others
T78223	γ-Glu-Tyr	10 mg	Small Compound	Others
T78223	γ-Glu-Tyr	25 mg	Small Compound	Others
T78223	γ-Glu-Tyr	50 mg	Small Compound	Others
T78223	γ-Glu-Tyr	100 mg	Small Compound	Others
T78224	Histatin-3	5 mg	Peptide	
T78224	Histatin-3	50 mg	Peptide	
T78225	3-Butynoic acid	1 g	Small Compound	Endogenous Metabolite
T78225	3-Butynoic acid	1 mL	Small Compound	Endogenous Metabolite
T78225	3-Butynoic acid	500 mg	Small Compound	Endogenous Metabolite
T78226	Methyl 2-amino-5-bromobenzoate	5 g	Small Compound	HCV Protease|||Antifungal
T78227	L-Methioninamide hydrochloride	5 g	Small Compound	DNA/RNA Synthesis
T78227	L-Methioninamide hydrochloride	10 g	Small Compound	DNA/RNA Synthesis
T78228	4-Chloro-L-phenylalanine	5 g	Small Compound	5-HT Receptor
T78229	Aminoguanidine hemisulfate	5 mg	Small Compound	Reactive Oxygen Species
T78229	Aminoguanidine hemisulfate	50 mg	Small Compound	Reactive Oxygen Species
T7823	IDRA-21	1 mL	Small Compound	GluR
T7823	IDRA-21	50 mg	Small Compound	GluR
T7823	IDRA-21	100 mg	Small Compound	GluR
T7823	IDRA-21	500 mg	Small Compound	GluR
T78230	2,4′-Dichloroacetanilide	500 mg	Small Compound	Others
T78232	hMAO-B-IN-32	1 g	Small Compound	MAO
T78232	hMAO-B-IN-32	500 mg	Small Compound	MAO
T78234	Brilliant Yellow	1 g	Dye-Reagents	transporter
T78237	Urease-IN-6	5 mg	Small Compound	Others
T78237	Urease-IN-6	50 mg	Small Compound	Others
T78238	4′-DTMP	10 mg	Small Compound	DHFR|||Antifungal
T78238	4′-DTMP	25 mg	Small Compound	DHFR|||Antifungal
T78238	4′-DTMP	50 mg	Small Compound	DHFR|||Antifungal
T78238	4′-DTMP	100 mg	Small Compound	DHFR|||Antifungal
T78239	Mergetpa	5 mg	Small Compound	Carboxypeptidase
T78239	Mergetpa	50 mg	Small Compound	Carboxypeptidase
T7824	Eberconazole Nitrate	1 mL	Small Compound	Antifungal
T7824	Eberconazole Nitrate	2 mg	Small Compound	Antifungal
T7824	Eberconazole Nitrate	5 mg	Small Compound	Antifungal
T7824	Eberconazole Nitrate	10 mg	Small Compound	Antifungal
T7824	Eberconazole Nitrate	25 mg	Small Compound	Antifungal
T7824	Eberconazole Nitrate	50 mg	Small Compound	Antifungal
T7824	Eberconazole Nitrate	100 mg	Small Compound	Antifungal

Catalog ID	Name	Volume	Product Group	Target
T78240	(R)-Elexacaftor	5 mg	Small Compound	CFTR
T78240	(R)-Elexacaftor	50 mg	Small Compound	CFTR
T78241	Asfotase alfa	1 mg	Inhibitory Antibodies	
T78241	Asfotase alfa	5 mg	Inhibitory Antibodies	
T78242	Human IgG1 kappa, Isotype Control	1 mg	Inhibitory Antibodies	Others
T78242	Human IgG1 kappa, Isotype Control	5 mg	Inhibitory Antibodies	Others
T78242	Human IgG1 kappa, Isotype Control	10 mg	Inhibitory Antibodies	Others
T78242	Human IgG1 kappa, Isotype Control	25 mg	Inhibitory Antibodies	Others
T78242	Human IgG1 kappa, Isotype Control	50 mg	Inhibitory Antibodies	Others
T78243	Human IgG2 kappa, Isotype Control	2 mg	Inhibitory Antibodies	
T78244	Human IgG4 kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T78244	Human IgG4 kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T78245	Batoclimab	1 mg	Inhibitory Antibodies	
T78245	Batoclimab	5 mg	Inhibitory Antibodies	
T78246	Lemzoparlimab	1 mg	Inhibitory Antibodies	
T78246	Lemzoparlimab	5 mg	Inhibitory Antibodies	
T78246	Lemzoparlimab	10 mg	Inhibitory Antibodies	
T78246	Lemzoparlimab	25 mg	Inhibitory Antibodies	
T78246	Lemzoparlimab	50 mg	Inhibitory Antibodies	
T78247	Ieramilimab	1 mg	Inhibitory Antibodies	LAG-3
T78247	Ieramilimab	5 mg	Inhibitory Antibodies	LAG-3
T78247	Ieramilimab	10 mg	Inhibitory Antibodies	LAG-3
T78247	Ieramilimab	25 mg	Inhibitory Antibodies	LAG-3
T78247	Ieramilimab	50 mg	Inhibitory Antibodies	LAG-3
T78248	Nesvacumab	1 mg	Inhibitory Antibodies	
T78248	Nesvacumab	5 mg	Inhibitory Antibodies	
T78249	Nipocalimab	1 mg	Inhibitory Antibodies	Others
T78249	Nipocalimab	5 mg	Inhibitory Antibodies	Others
T78249	Nipocalimab	10 mg	Inhibitory Antibodies	Others
T78249	Nipocalimab	25 mg	Inhibitory Antibodies	Others
T78249	Nipocalimab	50 mg	Inhibitory Antibodies	Others
T7825	Distigmine Bromide	25 mg	Small Compound	Others
T7825	Distigmine Bromide	50 mg	Small Compound	Others
T7825	Distigmine Bromide	100 mg	Small Compound	Others
T78250	Selicrelumab	1 mg	Inhibitory Antibodies	TNF
T78250	Selicrelumab	5 mg	Inhibitory Antibodies	TNF
T78250	Selicrelumab	10 mg	Inhibitory Antibodies	TNF
T78250	Selicrelumab	25 mg	Inhibitory Antibodies	TNF
T78250	Selicrelumab	50 mg	Inhibitory Antibodies	TNF
T78251	Sotigalimab	1 mg	Inhibitory Antibodies	TNF
T78251	Sotigalimab	5 mg	Inhibitory Antibodies	TNF
T78251	Sotigalimab	10 mg	Inhibitory Antibodies	TNF
T78251	Sotigalimab	25 mg	Inhibitory Antibodies	TNF
T78251	Sotigalimab	50 mg	Inhibitory Antibodies	TNF
T78252	Bebtelovimab	1 mg	Inhibitory Antibodies	SARS-CoV
T78252	Bebtelovimab	5 mg	Inhibitory Antibodies	SARS-CoV
T78253	Faricimab	1 mg	Inhibitory Antibodies	VEGFR
T78253	Faricimab	5 mg	Inhibitory Antibodies	VEGFR
T78254	Anti-Mouse CD209b Antibody (22D1)	1 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T78254	Anti-Mouse CD209b Antibody (22D1)	5 mg	Inhibitory Antibodies	
T78255	Anti-Mouse CD28 Antibody (37.51)	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T78256	Anti-Mouse CD3 Antibody (17A2)	1 mg	Inhibitory Antibodies	Others
T78257	Anti-Mouse CD32/CD16 Antibody (2.4G2)	1 mg	Inhibitory Antibodies	
T78257	Anti-Mouse CD32/CD16 Antibody (2.4G2)	5 mg	Inhibitory Antibodies	
T78258	Anti-Mouse CD44 Antibody (IM7)	1 mg	Inhibitory Antibodies	
T78258	Anti-Mouse CD44 Antibody (IM7)	5 mg	Inhibitory Antibodies	
T78259	Anti-Mouse CD8 beta Antibody (53-5.8)	1 mg	Inhibitory Antibodies	
T78259	Anti-Mouse CD8 beta Antibody (53-5.8)	5 mg	Inhibitory Antibodies	
T7826	6-Chloropurine riboside	1 mL	Small Compound	Others
T7826	6-Chloropurine riboside	200 mg	Small Compound	Others
T78260	Anti-Mouse CD8a Antibody (53-6.7)	1 mg	Inhibitory Antibodies	
T78260	Anti-Mouse CD8a Antibody (53-6.7)	5 mg	Inhibitory Antibodies	
T78261	Anti-Mouse CTLA-4 Antibody (9D9)	1 mg	Inhibitory Antibodies	
T78261	Anti-Mouse CTLA-4 Antibody (9D9)	5 mg	Inhibitory Antibodies	
T78262	Anti-Mouse IFN gamma Antibody (H22)	1 mg	Inhibitory Antibodies	IFNAR
T78262	Anti-Mouse IFN gamma Antibody (H22)	5 mg	Inhibitory Antibodies	IFNAR
T78263	Anti-Mouse IFNAR1 Antibody (MAR1-5A3)	1 mg	Inhibitory Antibodies	Antibiotic
T78263	Anti-Mouse IFNAR1 Antibody (MAR1-5A3)	5 mg	Inhibitory Antibodies	Antibiotic
T78263	Anti-Mouse IFNAR1 Antibody (MAR1-5A3)	10 mg	Inhibitory Antibodies	Antibiotic
T78263	Anti-Mouse IFNAR1 Antibody (MAR1-5A3)	25 mg	Inhibitory Antibodies	Antibiotic
T78263	Anti-Mouse IFNAR1 Antibody (MAR1-5A3)	50 mg	Inhibitory Antibodies	Antibiotic
T78263	Anti-Mouse IFNAR1 Antibody (MAR1-5A3)	100 mg	Inhibitory Antibodies	Antibiotic
T78264	Anti-Mouse IL-1b Antibody (B122)	1 mg	Inhibitory Antibodies	
T78264	Anti-Mouse IL-1b Antibody (B122)	5 mg	Inhibitory Antibodies	
T78264	Anti-Mouse IL-1b Antibody (B122)	10 mg	Inhibitory Antibodies	
T78264	Anti-Mouse IL-1b Antibody (B122)	25 mg	Inhibitory Antibodies	
T78264	Anti-Mouse IL-1b Antibody (B122)	50 mg	Inhibitory Antibodies	
T78264	Anti-Mouse IL-1b Antibody (B122)	100 mg	Inhibitory Antibodies	
T78265	Anti-Mouse IL-1R Antibody (JAMA-147)	1 mg	Inhibitory Antibodies	
T78265	Anti-Mouse IL-1R Antibody (JAMA-147)	5 mg	Inhibitory Antibodies	
T78266	Anti-Mouse LAG-3 Antibody (C9B7W)	1 mg	Inhibitory Antibodies	
T78267	Anti-Mouse Ly-6G/Ly-6C Antibody (RB6-8C5)	1 mg	Inhibitory Antibodies	
T78267	Anti-Mouse Ly-6G/Ly-6C Antibody (RB6-8C5)	5 mg	Inhibitory Antibodies	
T78268	Anti-Mouse NK1.1 Antibody (PK136)	1 mg	Inhibitory Antibodies	Others
T78269	Anti-Mouse PD-1 Antibody (RMP1-14)	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T78269	Anti-Mouse PD-1 Antibody (RMP1-14)	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T78269	Anti-Mouse PD-1 Antibody (RMP1-14)	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T78269	Anti-Mouse PD-1 Antibody (RMP1-14)	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T7827	Glycyrrhizinic acid, potassium salt	5 mg	Small Compound	Others
T7827	Glycyrrhizinic acid, potassium salt	10 mg	Small Compound	Others
T7827	Glycyrrhizinic acid, potassium salt	25 mg	Small Compound	Others
T7827	Glycyrrhizinic acid, potassium salt	50 mg	Small Compound	Others
T7827	Glycyrrhizinic acid, potassium salt	100 mg	Small Compound	Others
T7827	Glycyrrhizinic acid, potassium salt	200 mg	Small Compound	Others
T78270	Anti-Mouse PD-L1 Antibody (10F.9G2)	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T78271	Anti-Mouse TCR gamma/delta Antibody (UC7-13D5)	1 mg	Inhibitory Antibodies	
T78271	Anti-Mouse TCR gamma/delta Antibody (UC7-13D5)	5 mg	Inhibitory Antibodies	
T78272	Anti-Mouse TNF alpha Antibody (TN3-19.12)	1 mg	Inhibitory Antibodies	TNF

Catalog ID	Name	Volume	Product Group	Target
T78273	Anti-Mouse TNFR2 Antibody (TR75-54.7)	1 mg	Inhibitory Antibodies	
T78273	Anti-Mouse TNFR2 Antibody (TR75-54.7)	5 mg	Inhibitory Antibodies	
T78274	Omburtamab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T78274	Omburtamab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T78274	Omburtamab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T78274	Omburtamab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T78274	Omburtamab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T78274	Omburtamab	100 mg	Inhibitory Antibodies	Immunology/Inflammation related
T78275	Ivuxolimab	1 mg	Inhibitory Antibodies	
T78275	Ivuxolimab	5 mg	Inhibitory Antibodies	
T78276	KWAR 23	1 mg	Inhibitory Antibodies	
T78276	KWAR 23	5 mg	Inhibitory Antibodies	
T78277	ATG-031	1 mg	Inhibitory Antibodies	Others
T78278	Blosozumab	1 mg	Inhibitory Antibodies	
T78278	Blosozumab	5 mg	Inhibitory Antibodies	
T78279	Cixutumumab	1 mg	Inhibitory Antibodies	IGF-1R
T78279	Cixutumumab	5 mg	Inhibitory Antibodies	IGF-1R
T78279	Cixutumumab	10 mg	Inhibitory Antibodies	IGF-1R
T78279	Cixutumumab	25 mg	Inhibitory Antibodies	IGF-1R
T78279	Cixutumumab	50 mg	Inhibitory Antibodies	IGF-1R
T7828	[Sar9,Met(O2)11]-Substance P	1 mg	Peptide	Neurokinin receptor
T7828	[Sar9,Met(O2)11]-Substance P	5 mg	Peptide	Neurokinin receptor
T7828	[Sar9,Met(O2)11]-Substance P	10 mg	Peptide	Neurokinin receptor
T7828	[Sar9,Met(O2)11]-Substance P	25 mg	Peptide	Neurokinin receptor
T7828	[Sar9,Met(O2)11]-Substance P	50 mg	Peptide	Neurokinin receptor
T7828	[Sar9,Met(O2)11]-Substance P	100 mg	Peptide	Neurokinin receptor
T78280	Fasinumab	1 mg	Inhibitory Antibodies	
T78280	Fasinumab	5 mg	Inhibitory Antibodies	
T78282	Tanezumab	1 mg	Inhibitory Antibodies	
T78282	Tanezumab	5 mg	Inhibitory Antibodies	
T78283	Caplacizumab	1 mg	Inhibitory Antibodies	
T78283	Caplacizumab	5 mg	Inhibitory Antibodies	
T78284	Edrecolomab	1 mg	Inhibitory Antibodies	
T78284	Edrecolomab	5 mg	Inhibitory Antibodies	
T78285	Sofituzumab	1 mg	Inhibitory Antibodies	
T78285	Sofituzumab	5 mg	Inhibitory Antibodies	
T78286	Rosopatamab	1 mg	Inhibitory Antibodies	
T78286	Rosopatamab	5 mg	Inhibitory Antibodies	
T78286	Rosopatamab	10 mg	Inhibitory Antibodies	
T78286	Rosopatamab	25 mg	Inhibitory Antibodies	
T78286	Rosopatamab	50 mg	Inhibitory Antibodies	
T78286	Rosopatamab	100 mg	Inhibitory Antibodies	
T78287	Alsevalimab	1 mg	Inhibitory Antibodies	
T78287	Alsevalimab	5 mg	Inhibitory Antibodies	
T78288	Inclacumab	1 mg	Inhibitory Antibodies	Others
T78288	Inclacumab	5 mg	Inhibitory Antibodies	Others
T78288	Inclacumab	10 mg	Inhibitory Antibodies	Others
T78288	Inclacumab	25 mg	Inhibitory Antibodies	Others
T78288	Inclacumab	50 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T78289	Ligelizumab	1 mg	Inhibitory Antibodies	
T78289	Ligelizumab	5 mg	Inhibitory Antibodies	
T7829	FK962	1 mL	Small Compound	Somatostatin
T7829	FK962	1 mg	Small Compound	Somatostatin
T7829	FK962	5 mg	Small Compound	Somatostatin
T7829	FK962	10 mg	Small Compound	Somatostatin
T7829	FK962	25 mg	Small Compound	Somatostatin
T7829	FK962	50 mg	Small Compound	Somatostatin
T7829	FK962	100 mg	Small Compound	Somatostatin
T7829	FK962	200 mg	Small Compound	Somatostatin
T78290	Obiltoxaximab	1 mg	Inhibitory Antibodies	
T78290	Obiltoxaximab	5 mg	Inhibitory Antibodies	
T78291	Tregalizumab	1 mg	Inhibitory Antibodies	
T78291	Tregalizumab	5 mg	Inhibitory Antibodies	
T78292	Ifinatamab	1 mg	Inhibitory Antibodies	
T78292	Ifinatamab	5 mg	Inhibitory Antibodies	
T78293	TSR-033	1 mg	Inhibitory Antibodies	
T78293	TSR-033	5 mg	Inhibitory Antibodies	
T78294	Tavolixizumab	1 mg	Inhibitory Antibodies	
T78294	Tavolixizumab	5 mg	Inhibitory Antibodies	
T78295	Samalizumab	1 mg	Inhibitory Antibodies	
T78295	Samalizumab	5 mg	Inhibitory Antibodies	
T78296	IMAB027	1 mg	Inhibitory Antibodies	Others
T78296	IMAB027	5 mg	Inhibitory Antibodies	Others
T78296	IMAB027	10 mg	Inhibitory Antibodies	Others
T78296	IMAB027	25 mg	Inhibitory Antibodies	Others
T78296	IMAB027	50 mg	Inhibitory Antibodies	Others
T78297	Aldafermin	1 mg	Inhibitory Antibodies	
T78297	Aldafermin	5 mg	Inhibitory Antibodies	
T78298	Alefacept	1 mg	Inhibitory Antibodies	
T78298	Alefacept	5 mg	Inhibitory Antibodies	
T78299	Amlitelimab	1 mg	Inhibitory Antibodies	
T78299	Amlitelimab	5 mg	Inhibitory Antibodies	
T7830	Windorphen	1 mL	Small Compound	Wnt/beta-catenin
T7830	Windorphen	5 mg	Small Compound	Wnt/beta-catenin
T7830	Windorphen	10 mg	Small Compound	Wnt/beta-catenin
T7830	Windorphen	25 mg	Small Compound	Wnt/beta-catenin
T7830	Windorphen	50 mg	Small Compound	Wnt/beta-catenin
T7830	Windorphen	100 mg	Small Compound	Wnt/beta-catenin
T78300	Anivovetmab	1 mg	Inhibitory Antibodies	
T78300	Anivovetmab	5 mg	Inhibitory Antibodies	
T78301	Aselizumab	1 mg	Inhibitory Antibodies	
T78301	Aselizumab	5 mg	Inhibitory Antibodies	
T78302	Atacicept	1 mg	Inhibitory Antibodies	Others
T78302	Atacicept	5 mg	Inhibitory Antibodies	Others
T78302	Atacicept	10 mg	Inhibitory Antibodies	Others
T78303	Baminercept	1 mg	Inhibitory Antibodies	Others
T78303	Baminercept	5 mg	Inhibitory Antibodies	Others
T78303	Baminercept	10 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T78304	Bapotulimab	1 mg	Inhibitory Antibodies	
T78304	Bapotulimab	5 mg	Inhibitory Antibodies	
T78305	Briquilimab	1 mg	Inhibitory Antibodies	
T78305	Briquilimab	5 mg	Inhibitory Antibodies	
T78306	Ulenistamab	1 mg	Inhibitory Antibodies	
T78306	Ulenistamab	5 mg	Inhibitory Antibodies	
T78307	Catumaxomab	1 mg	Inhibitory Antibodies	
T78307	Catumaxomab	5 mg	Inhibitory Antibodies	
T78308	Tenatumomab	1 mg	Inhibitory Antibodies	Others
T78308	Tenatumomab	5 mg	Inhibitory Antibodies	Others
T78308	Tenatumomab	10 mg	Inhibitory Antibodies	Others
T78308	Tenatumomab	25 mg	Inhibitory Antibodies	Others
T78309	Telitacicept	1 mg	Inhibitory Antibodies	
T78309	Telitacicept	5 mg	Inhibitory Antibodies	
T7831	Nitecapone	1 mL	Small Compound	Transferase
T7831	Nitecapone	1 mg	Small Compound	Transferase
T7831	Nitecapone	5 mg	Small Compound	Transferase
T7831	Nitecapone	10 mg	Small Compound	Transferase
T7831	Nitecapone	25 mg	Small Compound	Transferase
T7831	Nitecapone	50 mg	Small Compound	Transferase
T7831	Nitecapone	100 mg	Small Compound	Transferase
T7831	Nitecapone	200 mg	Small Compound	Transferase
T78310	Raxibacumab	1 mg	Inhibitory Antibodies	
T78310	Raxibacumab	5 mg	Inhibitory Antibodies	
T78311	Sontuzumab	1 mg	Inhibitory Antibodies	
T78311	Sontuzumab	5 mg	Inhibitory Antibodies	
T78312	Cifurtilimab	1 mg	Inhibitory Antibodies	
T78312	Cifurtilimab	5 mg	Inhibitory Antibodies	
T78313	Fazpilodemab	1 mg	Inhibitory Antibodies	FGFR
T78313	Fazpilodemab	5 mg	Inhibitory Antibodies	FGFR
T78314	Fianlimab	1 mg	Inhibitory Antibodies	
T78314	Fianlimab	5 mg	Inhibitory Antibodies	
T78315	Foravirumab	1 mg	Inhibitory Antibodies	Others
T78315	Foravirumab	5 mg	Inhibitory Antibodies	Others
T78315	Foravirumab	10 mg	Inhibitory Antibodies	Others
T78315	Foravirumab	25 mg	Inhibitory Antibodies	Others
T78315	Foravirumab	50 mg	Inhibitory Antibodies	Others
T78316	Frunevetmab	1 mg	Inhibitory Antibodies	
T78316	Frunevetmab	5 mg	Inhibitory Antibodies	
T78317	Blinatumomab	1 mg	Inhibitory Antibodies	
T78317	Blinatumomab	5 mg	Inhibitory Antibodies	
T78318	Gatipotuzumab	1 mg	Inhibitory Antibodies	Mucin
T78318	Gatipotuzumab	5 mg	Inhibitory Antibodies	Mucin
T78318	Gatipotuzumab	10 mg	Inhibitory Antibodies	Mucin
T78318	Gatipotuzumab	25 mg	Inhibitory Antibodies	Mucin
T78318	Gatipotuzumab	50 mg	Inhibitory Antibodies	Mucin
T78318	Gatipotuzumab	100 mg	Inhibitory Antibodies	Mucin
T78319	Gatralimab	1 mg	Inhibitory Antibodies	
T78319	Gatralimab	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T7832	Ibrolipim	1 mL	Small Compound	LPL Receptor
T7832	Ibrolipim	5 mg	Small Compound	LPL Receptor
T7832	Ibrolipim	10 mg	Small Compound	LPL Receptor
T7832	Ibrolipim	25 mg	Small Compound	LPL Receptor
T7832	Ibrolipim	50 mg	Small Compound	LPL Receptor
T7832	Ibrolipim	100 mg	Small Compound	LPL Receptor
T7832	Ibrolipim	200 mg	Small Compound	LPL Receptor
T78320	Ginisortamab	1 mg	Inhibitory Antibodies	
T78320	Ginisortamab	5 mg	Inhibitory Antibodies	
T78320	Ginisortamab	10 mg	Inhibitory Antibodies	
T78321	Izenivetmab	1 mg	Inhibitory Antibodies	
T78321	Izenivetmab	5 mg	Inhibitory Antibodies	
T78322	Lesabelimab	1 mg	Inhibitory Antibodies	
T78322	Lesabelimab	5 mg	Inhibitory Antibodies	
T78323	Letaplimab	1 mg	Inhibitory Antibodies	Others
T78323	Letaplimab	5 mg	Inhibitory Antibodies	Others
T78323	Letaplimab	10 mg	Inhibitory Antibodies	Others
T78323	Letaplimab	25 mg	Inhibitory Antibodies	Others
T78323	Letaplimab	50 mg	Inhibitory Antibodies	Others
T78324	Ociperlimab	1 mg	Inhibitory Antibodies	
T78324	Ociperlimab	5 mg	Inhibitory Antibodies	
T78325	Orilanolimab	1 mg	Inhibitory Antibodies	
T78325	Orilanolimab	5 mg	Inhibitory Antibodies	
T78326	Depatuxizumab	1 mg	Inhibitory Antibodies	EGFR
T78326	Depatuxizumab	5 mg	Inhibitory Antibodies	EGFR
T78327	Domvanalimab	1 mg	Inhibitory Antibodies	
T78327	Domvanalimab	5 mg	Inhibitory Antibodies	
T78328	Efbemalenograstim alfa	1 mg	Inhibitory Antibodies	
T78328	Efbemalenograstim alfa	5 mg	Inhibitory Antibodies	
T78329	Litifilimab	1 mg	Inhibitory Antibodies	Others
T78329	Litifilimab	5 mg	Inhibitory Antibodies	Others
T78329	Litifilimab	10 mg	Inhibitory Antibodies	Others
T78329	Litifilimab	25 mg	Inhibitory Antibodies	Others
T78329	Litifilimab	50 mg	Inhibitory Antibodies	Others
T7833	TLX agonist 1	1 mL	Small Compound	Others
T7833	TLX agonist 1	1 mg	Small Compound	Others
T7833	TLX agonist 1	5 mg	Small Compound	Others
T7833	TLX agonist 1	10 mg	Small Compound	Others
T7833	TLX agonist 1	25 mg	Small Compound	Others
T7833	TLX agonist 1	50 mg	Small Compound	Others
T7833	TLX agonist 1	100 mg	Small Compound	Others
T78330	Peresolimab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T78330	Peresolimab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T78330	Peresolimab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T78330	Peresolimab	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T78330	Peresolimab	50 mg	Inhibitory Antibodies	PD-1/PD-L1
T78331	Epcoritamab	1 mg	Inhibitory Antibodies	Others
T78331	Epcoritamab	5 mg	Inhibitory Antibodies	Others
T78331	Epcoritamab	10 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T78331	Epcoritamab	25 mg	Inhibitory Antibodies	Others
T78331	Epcoritamab	50 mg	Inhibitory Antibodies	Others
T78332	Eftilagimod alfa	1 mg	Inhibitory Antibodies	
T78332	Eftilagimod alfa	5 mg	Inhibitory Antibodies	
T78333	Rocatinlimab	1 mg	Inhibitory Antibodies	
T78333	Rocatinlimab	5 mg	Inhibitory Antibodies	
T78334	Surzebiclimab	1 mg	Inhibitory Antibodies	
T78334	Surzebiclimab	5 mg	Inhibitory Antibodies	
T78335	Inetetamab	1 mg	Inhibitory Antibodies	EGFR
T78335	Inetetamab	5 mg	Inhibitory Antibodies	EGFR
T78336	Mouse IgG1 kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T78336	Mouse IgG1 kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T78337	Mouse IgG2a kappa, Isotype Control	1 mg	Inhibitory Antibodies	Others
T78337	Mouse IgG2a kappa, Isotype Control	5 mg	Inhibitory Antibodies	Others
T78337	Mouse IgG2a kappa, Isotype Control	10 mg	Inhibitory Antibodies	Others
T78337	Mouse IgG2a kappa, Isotype Control	25 mg	Inhibitory Antibodies	Others
T78337	Mouse IgG2a kappa, Isotype Control	50 mg	Inhibitory Antibodies	Others
T78338	Rat IgG1 kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T78338	Rat IgG1 kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T78339	Human IgG4 (S228P) kappa, Isotype Control	1 mg	Inhibitory Antibodies	Others
T78339	Human IgG4 (S228P) kappa, Isotype Control	5 mg	Inhibitory Antibodies	Others
T78339	Human IgG4 (S228P) kappa, Isotype Control	10 mg	Inhibitory Antibodies	Others
T78339	Human IgG4 (S228P) kappa, Isotype Control	25 mg	Inhibitory Antibodies	Others
T78339	Human IgG4 (S228P) kappa, Isotype Control	50 mg	Inhibitory Antibodies	Others
T7834	ABT-724	1 mL	Small Compound	Dopamine Receptor
T7834	ABT-724	5 mg	Small Compound	Dopamine Receptor
T7834	ABT-724	25 mg	Small Compound	Dopamine Receptor
T7834	ABT-724	50 mg	Small Compound	Dopamine Receptor
T78340	Human IgG1 (N297A) kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T78340	Human IgG1 (N297A) kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T78341	Human IgG1 (F405L) kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T78341	Human IgG1 (F405L) kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T78342	Glutathione reductase	5 mg	Small Compound	Others
T78342	Glutathione reductase	50 mg	Small Compound	Others
T78343	Driselase	50 mg	Small Compound	Others
T78344	Pectinase	5 mg	Small Compound	Others
T78344	Pectinase	50 mg	Small Compound	Others
T78345	Ribonuclease A	50 mg	Small Compound	Others
T78346	Superoxide dismutase	5 mg	Small Compound	Others
T78346	Superoxide dismutase	50 mg	Small Compound	Others
T78347	Serratia marcescens nuclease	25 KU	Small Compound	Others
T78348	Lactate oxidase	100 U	Small Compound	Others
T78348	Lactate oxidase	500 U	Small Compound	Others
T78349	Peptone from casein	5 mg	Small Compound	Others
T78349	Peptone from casein	50 mg	Small Compound	Others
T7835	CM10	1 mL	Small Compound	Dehydrogenase
T7835	CM10	10 mg	Small Compound	Dehydrogenase
T7835	CM10	25 mg	Small Compound	Dehydrogenase
T7835	CM10	50 mg	Small Compound	Dehydrogenase

Catalog ID	Name	Volume	Product Group	Target
T7835	CM10	100 mg	Small Compound	Dehydrogenase
T78350	Glutamate dehydrogenase	5 mg	Small Compound	Others
T78350	Glutamate dehydrogenase	50 mg	Small Compound	Others
T78351	Phosphoenolpyruvate carboxylase	5 mg	Small Compound	Others
T78351	Phosphoenolpyruvate carboxylase	50 mg	Small Compound	Others
T78352	N-acetylglucosamine-1-P uridyltransferase (AGX1)	5 mg	Small Compound	Others
T78352	N-acetylglucosamine-1-P uridyltransferase (AGX1)	50 mg	Small Compound	Others
T78353	alpha-2,6-Sialyltransferase (Pd26ST)	5 mg	Small Compound	Others
T78353	alpha-2,6-Sialyltransferase (Pd26ST)	50 mg	Small Compound	Others
T78354	Subtilisin	10 mg	Small Compound	Others
T78354	Subtilisin	25 mg	Small Compound	Others
T78354	Subtilisin	50 mg	Small Compound	Others
T78354	Subtilisin	100 mg	Small Compound	Others
T78354	Subtilisin	200 mg	Small Compound	Others
T78354	Subtilisin	500 mg	Small Compound	Others
T78355	Cystathionine β-lyase	5 mg	Small Compound	Others
T78355	Cystathionine β-lyase	50 mg	Small Compound	Others
T78356	Fructosyl amino acid oxidase	5 mg	Small Compound	Others
T78356	Fructosyl amino acid oxidase	50 mg	Small Compound	Others
T78358	Choline oxidase	5 mg	Small Compound	Others
T78358	Choline oxidase	50 mg	Small Compound	Others
T78359	β-Amylase	5 mg	Small Compound	Others
T78359	β-Amylase	50 mg	Small Compound	Others
T7836	ML228	1 mL	Small Compound	HIF
T7836	ML228	1 mg	Small Compound	HIF
T7836	ML228	5 mg	Small Compound	HIF
T7836	ML228	10 mg	Small Compound	HIF
T7836	ML228	25 mg	Small Compound	HIF
T7836	ML228	50 mg	Small Compound	HIF
T7836	ML228	100 mg	Small Compound	HIF
T78360	Glyceraldehyde phosphate dehydrogenase	500 U	Small Compound	Others
T78361	Penicillin amidase	10 mg	Small Compound	Others
T78362	Transglutaminase	50 mg	Small Compound	Others
T78362	Transglutaminase	100 mg	Small Compound	Others
T78362	Transglutaminase	500 mg	Small Compound	Others
T78363	Aspergillopepsin I	5 mg	Small Compound	Others
T78363	Aspergillopepsin I	50 mg	Small Compound	Others
T78364	Alanine aminotransferase	5 mg	Small Compound	Endogenous Metabolite
T78364	Alanine aminotransferase	50 mg	Small Compound	Endogenous Metabolite
T78365	Endoproteinase Lys-C	5 mg	Small Compound	Others
T78365	Endoproteinase Lys-C	50 mg	Small Compound	Others
T78367	Fibrinogen	100 mg	Peptide	Interleukin|||NF-κB
T78367	Fibrinogen	500 mg	Peptide	Interleukin|||NF-κB
T78369	QL9 TFA	5 mg	Peptide	
T78369	QL9 TFA	50 mg	Peptide	
T7837	SR8278	1 mL	Small Compound	Others
T7837	SR8278	1 mg	Small Compound	Others
T7837	SR8278	5 mg	Small Compound	Others
T7837	SR8278	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7837	SR8278	50 mg	Small Compound	Others
T78370	Myelin Basic Protein(87-99) TFA	5 mg	Peptide	
T78370	Myelin Basic Protein(87-99) TFA	50 mg	Peptide	
T78371	Ac2-26 ammonium	1 mg	Peptide	NOS
T78371	Ac2-26 ammonium	5 mg	Peptide	NOS
T78371	Ac2-26 ammonium	10 mg	Peptide	NOS
T78371	Ac2-26 ammonium	25 mg	Peptide	NOS
T78371	Ac2-26 ammonium	50 mg	Peptide	NOS
T78371	Ac2-26 ammonium	100 mg	Peptide	NOS
T78373	WL47 TFA	1 mg	Peptide	Others
T78374	TfR-T12 TFA	5 mg	Peptide	
T78374	TfR-T12 TFA	50 mg	Peptide	
T78375	Myosin H Chain Fragment, mouse	5 mg	Peptide	
T78375	Myosin H Chain Fragment, mouse	50 mg	Peptide	
T78376	Rimtoregtide	5 mg	Peptide	
T78376	Rimtoregtide	50 mg	Peptide	
T78377	CTP	2 mg	Peptide	
T78378	PK7088	2 mg	Peptide	Others
T78379	9-Deazaguanine	2 mg	Small Compound	Others
T7838	Losartan Carboxaldehyde	1 mL	Small Compound	COX
T7838	Losartan Carboxaldehyde	1 mg	Small Compound	COX
T7838	Losartan Carboxaldehyde	5 mg	Small Compound	COX
T7838	Losartan Carboxaldehyde	10 mg	Small Compound	COX
T7838	Losartan Carboxaldehyde	25 mg	Small Compound	COX
T7838	Losartan Carboxaldehyde	50 mg	Small Compound	COX
T7838	Losartan Carboxaldehyde	100 mg	Small Compound	COX
T7838	Losartan Carboxaldehyde	200 mg	Small Compound	COX
T78380	Desacetyl bisacodyl	5 mg	Small Compound	Others
T78380	Desacetyl bisacodyl	10 mg	Small Compound	Others
T78380	Desacetyl bisacodyl	50 mg	Small Compound	Others
T78380	Desacetyl bisacodyl	100 mg	Small Compound	Others
T78381	(R)-Necrocide 1	5 mg	Small Compound	Others
T78381	(R)-Necrocide 1	50 mg	Small Compound	Others
T78382	L-ANAP hydrochloride	5 mg	Dye-Reagents	
T78382	L-ANAP hydrochloride	50 mg	Dye-Reagents	
T78383	BODIPY-FL NHS ester	1 mg	Dye-Reagents	
T78383	BODIPY-FL NHS ester	5 mg	Dye-Reagents	
T78384	BDP FL azide	5 mg	Dye-Reagents	
T78384	BDP FL azide	50 mg	Dye-Reagents	
T78385	BODIPY FL alkyne	5 mg	Dye-Reagents	
T78385	BODIPY FL alkyne	50 mg	Dye-Reagents	
T78386	4-Methylumbelliferyl oleate	5 mg	Dye-Reagents	Others
T78386	4-Methylumbelliferyl oleate	10 mg	Dye-Reagents	Others
T78386	4-Methylumbelliferyl oleate	25 mg	Dye-Reagents	Others
T78386	4-Methylumbelliferyl oleate	50 mg	Dye-Reagents	Others
T78386	4-Methylumbelliferyl oleate	100 mg	Dye-Reagents	Others
T78387	5-Dodecanoylaminofluorescein	5 mg	Dye-Reagents	
T78387	5-Dodecanoylaminofluorescein	50 mg	Dye-Reagents	
T78388	9-Amino-6-chloro-2-methoxyacridine	5 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T78388	9-Amino-6-chloro-2-methoxyacridine	10 mg	Dye-Reagents	
T78388	9-Amino-6-chloro-2-methoxyacridine	25 mg	Dye-Reagents	
T78389	Coelenteramine 400a	1 mg	Dye-Reagents	
T78389	Coelenteramine 400a	5 mg	Dye-Reagents	
T78389	Coelenteramine 400a	10 mg	Dye-Reagents	
T78389	Coelenteramine 400a	25 mg	Dye-Reagents	
T78389	Coelenteramine 400a	50 mg	Dye-Reagents	
T78389	Coelenteramine 400a	100 mg	Dye-Reagents	
T7839	Lasofoxifene Tartrate	1 mL	Small Compound	Estrogen Receptor/ERR
T7839	Lasofoxifene Tartrate	5 mg	Small Compound	Estrogen Receptor/ERR
T7839	Lasofoxifene Tartrate	10 mg	Small Compound	Estrogen Receptor/ERR
T7839	Lasofoxifene Tartrate	25 mg	Small Compound	Estrogen Receptor/ERR
T7839	Lasofoxifene Tartrate	50 mg	Small Compound	Estrogen Receptor/ERR
T7839	Lasofoxifene Tartrate	100 mg	Small Compound	Estrogen Receptor/ERR
T78390	TSQ	2 mg	Dye-Reagents	Others
T78390	TSQ	5 mg	Dye-Reagents	Others
T78390	TSQ	10 mg	Dye-Reagents	Others
T78390	TSQ	25 mg	Dye-Reagents	Others
T78390	TSQ	50 mg	Dye-Reagents	Others
T78390	TSQ	100 mg	Dye-Reagents	Others
T78390	TSQ	500 mg	Dye-Reagents	Others
T78392	Zinquin ethyl ester	1 mg	Dye-Reagents	
T78392	Zinquin ethyl ester	5 mg	Dye-Reagents	
T78392	Zinquin ethyl ester	10 mg	Dye-Reagents	
T78392	Zinquin ethyl ester	25 mg	Dye-Reagents	
T78392	Zinquin ethyl ester	50 mg	Dye-Reagents	
T78392	Zinquin ethyl ester	100 mg	Dye-Reagents	
T78393	C12FDG	1 mg	Dye-Reagents	
T78394	Janelia Fluor® 525, SE	5 mg	Dye-Reagents	
T78394	Janelia Fluor® 525, SE	50 mg	Dye-Reagents	
T78395	Janelia Fluor® 646, Azide	5 mg	Dye-Reagents	
T78395	Janelia Fluor® 646, Azide	50 mg	Dye-Reagents	
T78396	Janelia Fluor® 646 TFA	5 mg	Dye-Reagents	
T78396	Janelia Fluor® 646 TFA	50 mg	Dye-Reagents	
T78397	Janelia Fluor® 646, Maleimide	5 mg	Dye-Reagents	
T78397	Janelia Fluor® 646, Maleimide	50 mg	Dye-Reagents	
T78399	FD-1080 free acid	5 mg	Dye-Reagents	
T78399	FD-1080 free acid	50 mg	Dye-Reagents	
T7840	2',3',5'-triacetyl-5-Azacytidine	1 mL	Small Compound	DNA Methyltransferase
T7840	2',3',5'-triacetyl-5-Azacytidine	2 mg	Small Compound	DNA Methyltransferase
T7840	2',3',5'-triacetyl-5-Azacytidine	5 mg	Small Compound	DNA Methyltransferase
T7840	2',3',5'-triacetyl-5-Azacytidine	10 mg	Small Compound	DNA Methyltransferase
T7840	2',3',5'-triacetyl-5-Azacytidine	25 mg	Small Compound	DNA Methyltransferase
T7840	2',3',5'-triacetyl-5-Azacytidine	50 mg	Small Compound	DNA Methyltransferase
T7840	2',3',5'-triacetyl-5-Azacytidine	100 mg	Small Compound	DNA Methyltransferase
T7840	2',3',5'-triacetyl-5-Azacytidine	200 mg	Small Compound	DNA Methyltransferase
T78400	4-Di-16-ASP	2 mg	Dye-Reagents	
T78401	pNP-ADPr disodium	5 mg	Dye-Reagents	
T78401	pNP-ADPr disodium	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T78402	Boc-Gln-Ala-Arg-AMC acetate	5 mg	Dye-Reagents	
T78402	Boc-Gln-Ala-Arg-AMC acetate	50 mg	Dye-Reagents	
T78403	NBD-X, SE	5 mg	Dye-Reagents	
T78403	NBD-X, SE	50 mg	Dye-Reagents	
T78404	Pyridinium bisretinoid A2E TFA	5 mg	Dye-Reagents	Apoptosis
T78404	Pyridinium bisretinoid A2E TFA	50 mg	Dye-Reagents	Apoptosis
T78405	Cyanine5 NHS ester iodide	2 mg	Dye-Reagents	
T78406	Cyanine 3 Tyramide methyl indole	5 mg	Dye-Reagents	
T78406	Cyanine 3 Tyramide methyl indole	50 mg	Dye-Reagents	
T78407	Suc-Ala-Ala-Phe-AMC	5 mg	Dye-Reagents	
T78407	Suc-Ala-Ala-Phe-AMC	50 mg	Dye-Reagents	
T78408	Nicotinamide 1,N6-ethenoadenine dinucleotide	5 mg	Dye-Reagents	
T78408	Nicotinamide 1,N6-ethenoadenine dinucleotide	50 mg	Dye-Reagents	
T78409	Boc-Val-Pro-Arg-MCA hydrochloride	1 mg	Dye-Reagents	Others
T78409	Boc-Val-Pro-Arg-MCA hydrochloride	5 mg	Dye-Reagents	Others
T78409	Boc-Val-Pro-Arg-MCA hydrochloride	10 mg	Dye-Reagents	Others
T78409	Boc-Val-Pro-Arg-MCA hydrochloride	25 mg	Dye-Reagents	Others
T78409	Boc-Val-Pro-Arg-MCA hydrochloride	50 mg	Dye-Reagents	Others
T78409	Boc-Val-Pro-Arg-MCA hydrochloride	100 mg	Dye-Reagents	Others
T78409L	Boc-Val-Pro-Arg-MCA TFA	1 mg	Dye-Reagents	Others
T78409L	Boc-Val-Pro-Arg-MCA TFA	5 mg	Dye-Reagents	Others
T78409L	Boc-Val-Pro-Arg-MCA TFA	10 mg	Dye-Reagents	Others
T78409L	Boc-Val-Pro-Arg-MCA TFA	25 mg	Dye-Reagents	Others
T78409L	Boc-Val-Pro-Arg-MCA TFA	50 mg	Dye-Reagents	Others
T78409L	Boc-Val-Pro-Arg-MCA TFA	100 mg	Dye-Reagents	Others
T7841	MK 571	1 mL	Small Compound	LTR
T7841	MK 571	2 mg	Small Compound	LTR
T7841	MK 571	5 mg	Small Compound	LTR
T7841	MK 571	10 mg	Small Compound	LTR
T7841	MK 571	25 mg	Small Compound	LTR
T7841	MK 571	50 mg	Small Compound	LTR
T7841	MK 571	100 mg	Small Compound	LTR
T78410	Gly-Pro-AMC hydrobromide	1 mL	Dye-Reagents	Others
T78410	Gly-Pro-AMC hydrobromide	5 mg	Dye-Reagents	Others
T78410	Gly-Pro-AMC hydrobromide	10 mg	Dye-Reagents	Others
T78410	Gly-Pro-AMC hydrobromide	25 mg	Dye-Reagents	Others
T78410	Gly-Pro-AMC hydrobromide	50 mg	Dye-Reagents	Others
T78410	Gly-Pro-AMC hydrobromide	100 mg	Dye-Reagents	Others
T78410	Gly-Pro-AMC hydrobromide	500 mg	Dye-Reagents	Others
T78411	Janelia Fluor® 646, Tetrazine	200 µg	Dye-Reagents	
T78412	Biotin-NH-PSMA-617	5 mg	Dye-Reagents	
T78412	Biotin-NH-PSMA-617	50 mg	Dye-Reagents	
T78413	ETZ	5 mg	Dye-Reagents	
T78413	ETZ	50 mg	Dye-Reagents	
T78414	Biotin-PEG4-dialkoxydiphenylsilane-picolyl azide	5 mg	Dye-Reagents	
T78414	Biotin-PEG4-dialkoxydiphenylsilane-picolyl azide	50 mg	Dye-Reagents	
T78415	BIOTIN-PEG11-SH	5 mg	Dye-Reagents	
T78415	BIOTIN-PEG11-SH	50 mg	Dye-Reagents	
T78416	GFP150 TFA	5 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T78416	GFP150 TFA	50 mg	Dye-Reagents	
T78417	(1,1'-Dipyrenyl)dimethyl ether	5 mg	Dye-Reagents	
T78417	(1,1'-Dipyrenyl)dimethyl ether	50 mg	Dye-Reagents	
T78418	Biotin-PEG-Thiol (MW 2000)	2 mg	Dye-Reagents	Others
T78418	Biotin-PEG-Thiol (MW 2000)	5 mg	Dye-Reagents	Others
T78418	Biotin-PEG-Thiol (MW 2000)	10 mg	Dye-Reagents	Others
T78419	lucPpy-IN-1	2 mg	Dye-Reagents	
T7842	1H-Pyrazole-3-carboxylic acid	1 mL	Small Compound	Others
T7842	1H-Pyrazole-3-carboxylic acid	500 mg	Small Compound	Others
T78420	3-MeOARh-NTR	5 mg	Dye-Reagents	
T78420	3-MeOARh-NTR	50 mg	Dye-Reagents	
T78421	Biotin-C5-Azide	5 mg	Dye-Reagents	Others
T78421	Biotin-C5-Azide	10 mg	Dye-Reagents	Others
T78421	Biotin-C5-Azide	25 mg	Dye-Reagents	Others
T78421	Biotin-C5-Azide	50 mg	Dye-Reagents	Others
T78421	Biotin-C5-Azide	100 mg	Dye-Reagents	Others
T78421	Biotin-C5-Azide	200 mg	Dye-Reagents	Others
T78422	2,3-Di(furan-2-yl)quinoxaline	2 mg	Dye-Reagents	
T78423	ARC7	5 mg	Dye-Reagents	
T78423	ARC7	50 mg	Dye-Reagents	
T78424	CH3OCO-D-CHA-Gly-Arg-pNA acetate	2 mg	Dye-Reagents	Factor Xa
T78425	GK16S	5 mg	Dye-Reagents	
T78425	GK16S	50 mg	Dye-Reagents	
T78426	MCAAD-3	5 mg	Dye-Reagents	
T78426	MCAAD-3	50 mg	Dye-Reagents	
T78427	MAOS	50 mg	Dye-Reagents	
T78427	MAOS	100 mg	Dye-Reagents	
T78428	X-Gluc cyclohexanamine	2 mg	Dye-Reagents	
T78428	X-Gluc cyclohexanamine	5 mg	Dye-Reagents	
T78428	X-Gluc cyclohexanamine	10 mg	Dye-Reagents	
T78428	X-Gluc cyclohexanamine	25 mg	Dye-Reagents	
T78428	X-Gluc cyclohexanamine	50 mg	Dye-Reagents	
T78428	X-Gluc cyclohexanamine	100 mg	Dye-Reagents	
T78428	X-Gluc cyclohexanamine	500 mg	Dye-Reagents	
T78429	QTZ	5 mg	Dye-Reagents	
T78429	QTZ	50 mg	Dye-Reagents	
T7843	4-phenoxypiperidine	1 mL	Small Compound	Others
T7843	4-phenoxypiperidine	5 mg	Small Compound	Others
T7843	4-phenoxypiperidine	10 mg	Small Compound	Others
T7843	4-phenoxypiperidine	25 mg	Small Compound	Others
T7843	4-phenoxypiperidine	50 mg	Small Compound	Others
T7843	4-phenoxypiperidine	100 mg	Small Compound	Others
T7843	4-phenoxypiperidine	200 mg	Small Compound	Others
T78430	Bacterial Sortase Substrate III, Abz/DNP TFA	5 mg	Dye-Reagents	
T78430	Bacterial Sortase Substrate III, Abz/DNP TFA	50 mg	Dye-Reagents	
T78431	Ac-YVAD-AFC	1 mg	Dye-Reagents	
T78431	Ac-YVAD-AFC	5 mg	Dye-Reagents	
T78431	Ac-YVAD-AFC	10 mg	Dye-Reagents	
T78433	DfTat	5 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T78433	DfTat	50 mg	Dye-Reagents	
T78434	Mca-(endo-1a-Dap(Dnp))-TNF-Alpha (-5 to +6) amide (human) TFA	5 mg	Dye-Reagents	
T78434	Mca-(endo-1a-Dap(Dnp))-TNF-Alpha (-5 to +6) amide (human) TFA	50 mg	Dye-Reagents	
T78435	Mca-(ala7,lys(dnp)9)-bradykinin	5 mg	Dye-Reagents	
T78435	Mca-(ala7,lys(dnp)9)-bradykinin	50 mg	Dye-Reagents	
T78436	Mca-Lys-Pro-Leu-Gly-Leu-Dap(Dnp)-Ala-Arg-NH2	5 mg	Dye-Reagents	MMP
T78436	Mca-Lys-Pro-Leu-Gly-Leu-Dap(Dnp)-Ala-Arg-NH2	50 mg	Dye-Reagents	MMP
T78437	PTCDA	5 mg	Dye-Reagents	
T78437	PTCDA	50 mg	Dye-Reagents	
T78438	N-(9-Acridinyl)maleimide	2 mg	Dye-Reagents	
T7844	4-IPP	1 mL	Small Compound	Others
T7844	4-IPP	2 mg	Small Compound	Others
T7844	4-IPP	5 mg	Small Compound	Others
T7844	4-IPP	10 mg	Small Compound	Others
T7844	4-IPP	25 mg	Small Compound	Others
T7844	4-IPP	50 mg	Small Compound	Others
T7844	4-IPP	100 mg	Small Compound	Others
T7844	4-IPP	200 mg	Small Compound	Others
T78441	3-(Dansylamino)phenylboronic acid	2 mg	Dye-Reagents	
T78443	Tetra(p-bromophenyl)porphyrin	5 mg	Dye-Reagents	
T78443	Tetra(p-bromophenyl)porphyrin	50 mg	Dye-Reagents	
T78444	4-Nitrophenyl β-D-xylopyranoside	1 g	Dye-Reagents	
T78444	4-Nitrophenyl β-D-xylopyranoside	100 mg	Dye-Reagents	
T78444	4-Nitrophenyl β-D-xylopyranoside	250 mg	Dye-Reagents	
T78444	4-Nitrophenyl β-D-xylopyranoside	500 mg	Dye-Reagents	
T78445	Bromocresol green	5 mg	Dye-Reagents	
T78445	Bromocresol green	50 mg	Dye-Reagents	
T78446	Phenosafranine	5 mg	Dye-Reagents	
T78446	Phenosafranine	50 mg	Dye-Reagents	
T78447	2-(Naphthalen-1-yl)-5-phenyloxazole	5 mg	Dye-Reagents	
T78447	2-(Naphthalen-1-yl)-5-phenyloxazole	50 mg	Dye-Reagents	
T78449	8-Phenyl-BODIPY 505/515	2 mg	Dye-Reagents	
T7845	BTZO-1	1 mL	Small Compound	Apoptosis
T7845	BTZO-1	2 mg	Small Compound	Apoptosis
T7845	BTZO-1	5 mg	Small Compound	Apoptosis
T7845	BTZO-1	10 mg	Small Compound	Apoptosis
T7845	BTZO-1	25 mg	Small Compound	Apoptosis
T7845	BTZO-1	50 mg	Small Compound	Apoptosis
T7845	BTZO-1	100 mg	Small Compound	Apoptosis
T7845	BTZO-1	200 mg	Small Compound	Apoptosis
T78452	X-GalNAc	5 mg	Dye-Reagents	
T78452	X-GalNAc	50 mg	Dye-Reagents	
T78453	Fast Blue B Salt	500 mg	Dye-Reagents	
T78454	Lucifer Yellow CH dipotassium	1 mL	Dye-Reagents	Others
T78454	Lucifer Yellow CH dipotassium	1 mg	Dye-Reagents	Others
T78454	Lucifer Yellow CH dipotassium	5 mg	Dye-Reagents	Others
T78454	Lucifer Yellow CH dipotassium	10 mg	Dye-Reagents	Others
T78454	Lucifer Yellow CH dipotassium	25 mg	Dye-Reagents	Others
T78454	Lucifer Yellow CH dipotassium	50 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T78455	Ru(bpy)2(mcbpy-O-Su-ester)(PF6)2	5 mg	Dye-Reagents	
T78455	Ru(bpy)2(mcbpy-O-Su-ester)(PF6)2	50 mg	Dye-Reagents	
T78456	DASPEI	5 mg	Dye-Reagents	
T78456	DASPEI	50 mg	Dye-Reagents	
T78458	IR 813 tosylate	5 mg	Dye-Reagents	
T78458	IR 813 tosylate	50 mg	Dye-Reagents	
T7846	Aegeline	1 g	Natural Product	Antifungal
T7846	Aegeline	1 mL	Natural Product	Antifungal
T78460	1-Methylpyrene	5 mg	Dye-Reagents	
T78460	1-Methylpyrene	50 mg	Dye-Reagents	
T78461	C6 NBD Ceramide	1 mg	Dye-Reagents	
T78461	C6 NBD Ceramide	5 mg	Dye-Reagents	
T78462	C6 NBD Glucosylceramide	1 mg	Dye-Reagents	
T78462	C6 NBD Glucosylceramide	5 mg	Dye-Reagents	
T78463	Calconcarboxylic acid	5 mg	Dye-Reagents	
T78463	Calconcarboxylic acid	50 mg	Dye-Reagents	
T78465	H-γ-Glu-Gln-OH	5 mg	Natural Product	Others
T78465	H-γ-Glu-Gln-OH	50 mg	Natural Product	Others
T78466	Erythronic acid potassium	5 mg	Natural Product	Endogenous Metabolite
T78466	Erythronic acid potassium	50 mg	Natural Product	Endogenous Metabolite
T78467	trans-10-Heptadecenoic acid	5 mg	Natural Product	Others
T78467	trans-10-Heptadecenoic acid	10 mg	Natural Product	Others
T78467	trans-10-Heptadecenoic acid	25 mg	Natural Product	Others
T78467	trans-10-Heptadecenoic acid	50 mg	Natural Product	Others
T78468	Yohimbic acid hydrate	5 mg	Natural Product	Others
T78468	Yohimbic acid hydrate	50 mg	Natural Product	Others
T78469	α-Copaene	1 mg	Natural Product	Others
T78469	α-Copaene	5 mg	Natural Product	Others
T78469	α-Copaene	10 mg	Natural Product	Others
T78469	α-Copaene	25 mg	Natural Product	Others
T7847	Apelin-13 triTFA(217082-58-1(free base))	1 mL	Peptide	Others
T7847	Apelin-13 triTFA(217082-58-1(free base))	1 mg	Peptide	Others
T7847	Apelin-13 triTFA(217082-58-1(free base))	2 mg	Peptide	Others
T7847	Apelin-13 triTFA(217082-58-1(free base))	5 mg	Peptide	Others
T7847	Apelin-13 triTFA(217082-58-1(free base))	10 mg	Peptide	Others
T7847	Apelin-13 triTFA(217082-58-1(free base))	25 mg	Peptide	Others
T7847	Apelin-13 triTFA(217082-58-1(free base))	50 mg	Peptide	Others
T7847	Apelin-13 triTFA(217082-58-1(free base))	100 mg	Peptide	Others
T78470	β-Aspartylaspartic acid	2 mg	Natural Product	Others
T78471	α,α-Trehalose 6-phosphate potassium	5 mg	Natural Product	Endogenous Metabolite
T78471	α,α-Trehalose 6-phosphate potassium	50 mg	Natural Product	Endogenous Metabolite
T78472	Punicic acid	1 mg	Natural Product	Others
T78472	Punicic acid	5 mg	Natural Product	Others
T78472	Punicic acid	10 mg	Natural Product	Others
T78473	Sphingosine (d17:1)	1 mg	Natural Product	Others
T78474	6PPD-Q	1 mg	Natural Product	Endogenous Metabolite
T78474	6PPD-Q	5 mg	Natural Product	Endogenous Metabolite
T78474	6PPD-Q	10 mg	Natural Product	Endogenous Metabolite
T78474	6PPD-Q	25 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T78474	6PPD-Q	50 mg	Natural Product	Endogenous Metabolite
T78475	Rocagloic acid	5 mg	Natural Product	Others
T78475	Rocagloic acid	50 mg	Natural Product	Others
T78476	Hydroxocobalamin	5 mg	Natural Product	Endogenous Metabolite
T78476	Hydroxocobalamin	10 mg	Natural Product	Endogenous Metabolite
T78476	Hydroxocobalamin	25 mg	Natural Product	Endogenous Metabolite
T78477	Drupanin	5 mg	Natural Product	Others
T78477	Drupanin	50 mg	Natural Product	Others
T78478	1,3-Dioleoyl-2-palmitoylglycerol	5 mg	Natural Product	Others
T78478	1,3-Dioleoyl-2-palmitoylglycerol	10 mg	Natural Product	Others
T78478	1,3-Dioleoyl-2-palmitoylglycerol	25 mg	Natural Product	Others
T78478	1,3-Dioleoyl-2-palmitoylglycerol	50 mg	Natural Product	Others
T78479	Manool	2 mg	Natural Product	Others
T7848	PT-2385	1 mL	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T7848	PT-2385	1 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T7848	PT-2385	2 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T7848	PT-2385	5 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T7848	PT-2385	10 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T7848	PT-2385	25 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T7848	PT-2385	50 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T7848	PT-2385	100 mg	Small Compound	HIF|||HIF/HIF Prolyl-Hydroxylase
T78480	24-Epicastasterone	5 mg	Natural Product	Others
T78480	24-Epicastasterone	50 mg	Natural Product	Others
T78481	Lactodifucotetraose	5 mg	Natural Product	Others
T78481	Lactodifucotetraose	50 mg	Natural Product	Others
T78482	Ajugacumbin B	5 mg	Natural Product	Others
T78482	Ajugacumbin B	50 mg	Natural Product	Others
T78483	Benzydamine N-Oxide	5 mg	Natural Product	Others
T78483	Benzydamine N-Oxide	50 mg	Natural Product	Others
T78484	Xanthohumol C	5 mg	Natural Product	Others
T78484	Xanthohumol C	50 mg	Natural Product	Others
T78485	D-Glucosamine 6-phosphate	5 mg	Natural Product	Endogenous Metabolite
T78485	D-Glucosamine 6-phosphate	50 mg	Natural Product	Endogenous Metabolite
T78486	cis-Nerolidol	5 mg	Natural Product	Others
T78486	cis-Nerolidol	50 mg	Natural Product	Others
T78486	cis-Nerolidol	100 mg	Natural Product	Others
T78487	Laurolitsine hydrochloride	5 mg	Natural Product	Others
T78487	Laurolitsine hydrochloride	50 mg	Natural Product	Others
T78488	Palmaturbine hydroxide	5 mg	Natural Product	Others
T78488	Palmaturbine hydroxide	50 mg	Natural Product	Others
T78489	Lotusine hydroxide	5 mg	Natural Product	Others
T78489	Lotusine hydroxide	50 mg	Natural Product	Others
T7849	Norspermine	1 mL	Natural Product	Others
T7849	Norspermine	5 mg	Natural Product	Others
T78490	Polygalacturonic acid	500 mg	Natural Product	Others
T78491	Phytohemagglutinin P	1 mg	Natural Product	Others
T78491	Phytohemagglutinin P	5 mg	Natural Product	Others
T78491	Phytohemagglutinin P	10 mg	Natural Product	Others
T78491	Phytohemagglutinin P	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T78491	Phytohemagglutinin P	50 mg	Natural Product	Others
T78492	D-Mannuronic acid sodium	5 mg	Natural Product	Others
T78492	D-Mannuronic acid sodium	50 mg	Natural Product	Others
T78493	Glucosylsphingosine	1 mg	Natural Product	Others
T78493	Glucosylsphingosine	5 mg	Natural Product	Others
T78494	Rebaudioside O	1 mg	Natural Product	Others
T78494	Rebaudioside O	5 mg	Natural Product	Others
T78494	Rebaudioside O	10 mg	Natural Product	Others
T78495	Nordeoxycholic acid	10 mg	Natural Product	Others
T78495	Nordeoxycholic acid	50 mg	Natural Product	Others
T78495	Nordeoxycholic acid	100 mg	Natural Product	Others
T78495	Nordeoxycholic acid	250 mg	Natural Product	Others
T78496	2-Amino-2-deoxyglucose hydrochloride	5 mg	Natural Product	Others
T78496	2-Amino-2-deoxyglucose hydrochloride	50 mg	Natural Product	Others
T78498	Oxyphyllacinol	1 mL	Natural Product	Antioxidant
T78498	Oxyphyllacinol	1 mg	Natural Product	Antioxidant
T78498	Oxyphyllacinol	5 mg	Natural Product	Antioxidant
T78498	Oxyphyllacinol	10 mg	Natural Product	Antioxidant
T78498	Oxyphyllacinol	25 mg	Natural Product	Antioxidant
T78498	Oxyphyllacinol	50 mg	Natural Product	Antioxidant
T78498	Oxyphyllacinol	100 mg	Natural Product	Antioxidant
T78498	Oxyphyllacinol	500 mg	Natural Product	Antioxidant
T78499	1,5-Anhydro-D-mannitol	5 mg	Natural Product	Others
T78499	1,5-Anhydro-D-mannitol	50 mg	Natural Product	Others
T7850	m-Toluoyl chloride	1 mL	Small Compound	Others
T7850	m-Toluoyl chloride	5 mg	Small Compound	Others
T7850	m-Toluoyl chloride	10 mg	Small Compound	Others
T7850	m-Toluoyl chloride	25 mg	Small Compound	Others
T7850	m-Toluoyl chloride	50 mg	Small Compound	Others
T7850	m-Toluoyl chloride	100 mg	Small Compound	Others
T7850	m-Toluoyl chloride	200 mg	Small Compound	Others
T78500	α-Factor Mating Pheromone, yeast TFA	5 mg	Natural Product	Others
T78500	α-Factor Mating Pheromone, yeast TFA	50 mg	Natural Product	Others
T78501	Glucoamylase	5 mg	Natural Product	Others
T78501	Glucoamylase	50 mg	Natural Product	Others
T78503	Tropone	5 mg	Natural Product	Others
T78503	Tropone	50 mg	Natural Product	Others
T78504	Lavandoside	5 mg	Natural Product	Antibacterial|||Antioxidant
T78504	Lavandoside	10 mg	Natural Product	Antibacterial|||Antioxidant
T78504	Lavandoside	25 mg	Natural Product	Antibacterial|||Antioxidant
T78504	Lavandoside	50 mg	Natural Product	Antibacterial|||Antioxidant
T78504	Lavandoside	100 mg	Natural Product	Antibacterial|||Antioxidant
T78504	Lavandoside	200 mg	Natural Product	Antibacterial|||Antioxidant
T78506	α-Lactose hydrate	5 mg	Natural Product	Others
T78506	α-Lactose hydrate	50 mg	Natural Product	Others
T78507	Cefteram	5 mg	Small Compound	Others
T78507	Cefteram	50 mg	Small Compound	Others
T78508	Delmitide acetate	2 mg	Small Compound	IFNAR
T78509	Pyridoxal	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78509	Pyridoxal	5 mg	Small Compound	Others
T78509	Pyridoxal	10 mg	Small Compound	Others
T78509	Pyridoxal	25 mg	Small Compound	Others
T78509	Pyridoxal	50 mg	Small Compound	Others
T78509	Pyridoxal	100 mg	Small Compound	Others
T7851	Tyramine hydrochloride	1 mL	Natural Product	Endogenous Metabolite
T7851	Tyramine hydrochloride	250 mg	Natural Product	Endogenous Metabolite
T7851	Tyramine hydrochloride	500 mg	Natural Product	Endogenous Metabolite
T78511	Oleoyl coenzyme A lithium	5 mg	Small Compound	Others
T78511	Oleoyl coenzyme A lithium	50 mg	Small Compound	Others
T78512	Halobetasol	5 mg	Small Compound	Others
T78512	Halobetasol	50 mg	Small Compound	Others
T78513	Sodium zirconium cyclosilicate	2 mg	Small Compound	Others
T78514	Timiperone	5 mg	Small Compound	Dopamine Receptor
T78514	Timiperone	50 mg	Small Compound	Dopamine Receptor
T78515	Follicle-stimulating hormone	5 mg	Small Compound	Others
T78515	Follicle-stimulating hormone	50 mg	Small Compound	Others
T78516	NUC-7738	1 mg	Small Compound	Others
T78517	Dapsone hydroxylamine	1 mg	Small Compound	Reactive Oxygen Species
T78517	Dapsone hydroxylamine	5 mg	Small Compound	Reactive Oxygen Species
T78518	Prochloraz manganese	2 mg	Small Compound	Others
T78519	Curcumin-β-D-glucuronide	5 mg	Small Compound	Others
T78519	Curcumin-β-D-glucuronide	50 mg	Small Compound	Others
T7852	Gibbs reagent	100 mg	Small Compound	Others
T7852	Gibbs reagent	200 mg	Small Compound	Others
T7852	Gibbs reagent	250 mg	Small Compound	Others
T78520	CYT296	5 mg	Small Compound	Others
T78520	CYT296	50 mg	Small Compound	Others
T78521	Mc-Alanyl-Alanyl-Asparagine-PAB-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T78521	Mc-Alanyl-Alanyl-Asparagine-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T78522	SRI 6409-94	2 mg	Small Compound	Others
T78523	Clobutinol hydrochloride	5 mg	Small Compound	Potassium Channel
T78523	Clobutinol hydrochloride	50 mg	Small Compound	Potassium Channel
T78525	IRG1-IN-1	1 mg	Small Compound	Others
T78525	IRG1-IN-1	2 mg	Small Compound	Others
T78525	IRG1-IN-1	5 mg	Small Compound	Others
T78526	4A3-SC8	1 mg	Small Compound	Liposome
T78526	4A3-SC8	5 mg	Small Compound	Liposome
T78526	4A3-SC8	10 mg	Small Compound	Liposome
T78526	4A3-SC8	25 mg	Small Compound	Liposome
T78526	4A3-SC8	50 mg	Small Compound	Liposome
T78528	ERX-41	1 mg	Small Compound	Others
T78528	ERX-41	5 mg	Small Compound	Others
T78528	ERX-41	10 mg	Small Compound	Others
T7853	(+)-Sparteine	100 mg	Natural Product	AChR
T78531	Anti-amyloid agent-1	2 mg	Small Compound	Others
T78532	HDAC-IN-55	5 mg	Small Compound	Others
T78532	HDAC-IN-55	50 mg	Small Compound	Others
T78533	JG-23	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78533	JG-23	50 mg	Small Compound	Others
T78534	NVOC cage-TMP-Halo	5 mg	Small Compound	Others
T78534	NVOC cage-TMP-Halo	50 mg	Small Compound	Others
T78536	Sulfachloropyridazine sodium	5 mg	Small Compound	Antibiotic
T78538	Fisetin quarterhydrate	5 mg	Natural Product	Others
T78538	Fisetin quarterhydrate	50 mg	Natural Product	Others
T78539	(+)-Coclaurine hydrochloride	5 mg	Natural Product	Others
T78539	(+)-Coclaurine hydrochloride	50 mg	Natural Product	Others
T7854	Bortezomib-pinanediol	1 mg	Small Compound	Proteasome
T7854	Bortezomib-pinanediol	2 mg	Small Compound	Proteasome
T7854	Bortezomib-pinanediol	5 mg	Small Compound	Proteasome
T7854	Bortezomib-pinanediol	10 mg	Small Compound	Proteasome
T7854	Bortezomib-pinanediol	25 mg	Small Compound	Proteasome
T7854	Bortezomib-pinanediol	50 mg	Small Compound	Proteasome
T7854	Bortezomib-pinanediol	100 mg	Small Compound	Proteasome
T78540	α-CGRP (mouse, rat) TFA	5 mg	Peptide	CGRP Receptor
T78540	α-CGRP (mouse, rat) TFA	50 mg	Peptide	CGRP Receptor
T78543	Acetyl Gastric Inhibitory Peptide (human) TFA	5 mg	Peptide	
T78543	Acetyl Gastric Inhibitory Peptide (human) TFA	50 mg	Peptide	
T78545	FLLRN	5 mg	Peptide	
T78545	FLLRN	50 mg	Peptide	
T78547	2-Phenyl-2-(2-pyridyl)acetonitrile	25 mg	Small Compound	Drug Metabolite
T78548	3-Hydroxyxanthone	5 mg	Small Compound	Integrin
T78548	3-Hydroxyxanthone	50 mg	Small Compound	Integrin
T78549	Ethylene glycol dimethacrylate	5 mg	Small Compound	Reactive Oxygen Species
T78549	Ethylene glycol dimethacrylate	50 mg	Small Compound	Reactive Oxygen Species
T7855	3-Methoxyphenylethylamine	1 mL	Small Compound	Others
T7855	3-Methoxyphenylethylamine	500 mg	Small Compound	Others
T78551	Glycolithocholic acid 3-sulfate disodium	5 mg	Small Compound	Others
T78552	PB118	25 mg	Small Compound	Others
T78552	PB118	50 mg	Small Compound	Others
T78552	PB118	100 mg	Small Compound	Others
T78554	Tyrosinase-IN-12	1 mg	Small Compound	Tyrosinase
T78554	Tyrosinase-IN-12	5 mg	Small Compound	Tyrosinase
T78554	Tyrosinase-IN-12	10 mg	Small Compound	Tyrosinase
T78554	Tyrosinase-IN-12	25 mg	Small Compound	Tyrosinase
T78554	Tyrosinase-IN-12	50 mg	Small Compound	Tyrosinase
T78554	Tyrosinase-IN-12	100 mg	Small Compound	Tyrosinase
T78555	BRD4 Inhibitor-27	1 mg	Small Compound	Epigenetic Reader Domain
T78555	BRD4 Inhibitor-27	5 mg	Small Compound	Epigenetic Reader Domain
T78555	BRD4 Inhibitor-27	10 mg	Small Compound	Epigenetic Reader Domain
T78555	BRD4 Inhibitor-27	25 mg	Small Compound	Epigenetic Reader Domain
T78555	BRD4 Inhibitor-27	50 mg	Small Compound	Epigenetic Reader Domain
T78555	BRD4 Inhibitor-27	100 mg	Small Compound	Epigenetic Reader Domain
T78555	BRD4 Inhibitor-27	500 mg	Small Compound	Epigenetic Reader Domain
T78556	Antidepressant agent 5	1 mg	Small Compound	Others
T78556	Antidepressant agent 5	5 mg	Small Compound	Others
T78556	Antidepressant agent 5	10 mg	Small Compound	Others
T78556	Antidepressant agent 5	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78556	Antidepressant agent 5	50 mg	Small Compound	Others
T78556	Antidepressant agent 5	100 mg	Small Compound	Others
T78556	Antidepressant agent 5	500 mg	Small Compound	Others
T78557	HOIPIN-1	1 mg	Small Compound	NF-κB
T78557	HOIPIN-1	5 mg	Small Compound	NF-κB
T78557	HOIPIN-1	10 mg	Small Compound	NF-κB
T78557	HOIPIN-1	25 mg	Small Compound	NF-κB
T78557	HOIPIN-1	50 mg	Small Compound	NF-κB
T78557	HOIPIN-1	100 mg	Small Compound	NF-κB
T78558	GNE-7883	1 mL	Small Compound	YAP
T78558	GNE-7883	1 mg	Small Compound	YAP
T78558	GNE-7883	5 mg	Small Compound	YAP
T78558	GNE-7883	10 mg	Small Compound	YAP
T78558	GNE-7883	25 mg	Small Compound	YAP
T78558	GNE-7883	50 mg	Small Compound	YAP
T78558	GNE-7883	100 mg	Small Compound	YAP
T78559	PDE7-IN-3	25 mg	Small Compound	Others
T78559	PDE7-IN-3	50 mg	Small Compound	Others
T78559	PDE7-IN-3	100 mg	Small Compound	Others
T7856	Naphthol AS-E	1 g	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T7856	Naphthol AS-E	1 mL	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T7856	Naphthol AS-E	100 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T7856	Naphthol AS-E	500 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T78560	U-89843A	25 mg	Small Compound	GABA Receptor
T78560	U-89843A	50 mg	Small Compound	GABA Receptor
T78560	U-89843A	100 mg	Small Compound	GABA Receptor
T78561	M62812 free base	25 mg	Small Compound	Others
T78561	M62812 free base	50 mg	Small Compound	Others
T78561	M62812 free base	100 mg	Small Compound	Others
T78562	FX-06	5 mg	Small Compound	Others
T78562	FX-06	50 mg	Small Compound	Others
T78563	[Leu13]-Motilin	5 mg	Peptide	Motilin Receptor
T78563	[Leu13]-Motilin	50 mg	Peptide	Motilin Receptor
T78564	Depramine	25 mg	Small Compound	Others
T78564	Depramine	50 mg	Small Compound	Others
T78564	Depramine	100 mg	Small Compound	Others
T78565	Dihydro-5-azacytidine acetate	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T78565	Dihydro-5-azacytidine acetate	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T78565	Dihydro-5-azacytidine acetate	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T78566	GlcNAcstatin	5 mg	Small Compound	Others
T78566	GlcNAcstatin	50 mg	Small Compound	Others
T78566	GlcNAcstatin	100 mg	Small Compound	Others
T78567	Moprolol	25 mg	Small Compound	Adrenergic Receptor
T78567	Moprolol	50 mg	Small Compound	Adrenergic Receptor
T78567	Moprolol	100 mg	Small Compound	Adrenergic Receptor
T78569	CPT2	5 mg	Small Compound	Apoptosis
T78569	CPT2	50 mg	Small Compound	Apoptosis
T7857	DO1	1 mL	Small Compound	Others
T7857	DO1	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7857	DO1	10 mg	Small Compound	Others
T7857	DO1	25 mg	Small Compound	Others
T7857	DO1	50 mg	Small Compound	Others
T7857	DO1	100 mg	Small Compound	Others
T7857	DO1	200 mg	Small Compound	Others
T78570	XE991	1 mL	Small Compound	Potassium Channel
T78570	XE991	1 mg	Small Compound	Potassium Channel
T78570	XE991	5 mg	Small Compound	Potassium Channel
T78570	XE991	10 mg	Small Compound	Potassium Channel
T78570	XE991	25 mg	Small Compound	Potassium Channel
T78570	XE991	50 mg	Small Compound	Potassium Channel
T78570	XE991	100 mg	Small Compound	Potassium Channel
T78570	XE991	500 mg	Small Compound	Potassium Channel
T78571	Albiglutide fragment TFA	5 mg	Small Compound	Others
T78571	Albiglutide fragment TFA	50 mg	Small Compound	Others
T78572	Ecallantide	5 mg	Small Compound	Others
T78572	Ecallantide	50 mg	Small Compound	Others
T78573	Glucocerebrosidase	5 mg	Small Compound	Endogenous Metabolite
T78573	Glucocerebrosidase	50 mg	Small Compound	Endogenous Metabolite
T78574	EGFR-IN-85	25 mg	Small Compound	EGFR
T78574	EGFR-IN-85	50 mg	Small Compound	EGFR
T78574	EGFR-IN-85	100 mg	Small Compound	EGFR
T78575	KCL-286	1 mg	Small Compound	Retinoid Receptor
T78575	KCL-286	5 mg	Small Compound	Retinoid Receptor
T78575	KCL-286	10 mg	Small Compound	Retinoid Receptor
T78575	KCL-286	25 mg	Small Compound	Retinoid Receptor
T78575	KCL-286	50 mg	Small Compound	Retinoid Receptor
T78575	KCL-286	100 mg	Small Compound	Retinoid Receptor
T78575	KCL-286	200 mg	Small Compound	Retinoid Receptor
T78576	Orysastrobin	25 mg	Small Compound	Others
T78576	Orysastrobin	50 mg	Small Compound	Others
T78576	Orysastrobin	100 mg	Small Compound	Others
T78577	NCD38 TFA	5 mg	Small Compound	Histone Demethylase
T78577	NCD38 TFA	50 mg	Small Compound	Histone Demethylase
T78578	GSK-3 Inhibitor XIII	1 mg	Small Compound	GSK-3
T78578	GSK-3 Inhibitor XIII	5 mg	Small Compound	GSK-3
T78578	GSK-3 Inhibitor XIII	10 mg	Small Compound	GSK-3
T78578	GSK-3 Inhibitor XIII	25 mg	Small Compound	GSK-3
T78578	GSK-3 Inhibitor XIII	50 mg	Small Compound	GSK-3
T78578	GSK-3 Inhibitor XIII	100 mg	Small Compound	GSK-3
T78578	GSK-3 Inhibitor XIII	200 mg	Small Compound	GSK-3
T78579	NSC260594	25 mg	Small Compound	Others
T78579	NSC260594	50 mg	Small Compound	Others
T78579	NSC260594	100 mg	Small Compound	Others
T7858	Ceftezole sodium	1 mL	Small Compound	Anti-infection|||Antibacterial|||Antibiotic|||Glucosidase
T7858	Ceftezole sodium	25 mg	Small Compound	Anti-infection|||Antibacterial|||Antibiotic|||Glucosidase
T7858	Ceftezole sodium	50 mg	Small Compound	Anti-infection|||Antibacterial|||Antibiotic|||Glucosidase
T7858	Ceftezole sodium	100 mg	Small Compound	Anti-infection|||Antibacterial|||Antibiotic|||Glucosidase
T7858	Ceftezole sodium	500 mg	Small Compound	Anti-infection|||Antibacterial|||Antibiotic|||Glucosidase

Catalog ID	Name	Volume	Product Group	Target
T78580	Erythronic acid	25 mg	Small Compound	Endogenous Metabolite
T78580	Erythronic acid	50 mg	Small Compound	Endogenous Metabolite
T78580	Erythronic acid	100 mg	Small Compound	Endogenous Metabolite
T78581	Selenocystine	5 mg	Small Compound	Others
T78581	Selenocystine	50 mg	Small Compound	Others
T78582	15-keto-Prostaglandin E2	1 mg	Small Compound	Prostaglandin Receptor
T78582	15-keto-Prostaglandin E2	5 mg	Small Compound	Prostaglandin Receptor
T78582	15-keto-Prostaglandin E2	10 mg	Small Compound	Prostaglandin Receptor
T78582	15-keto-Prostaglandin E2	25 mg	Small Compound	Prostaglandin Receptor
T78583	Uridine 5'-diphosphate	5 mg	Small Compound	P2Y Receptor
T78583	Uridine 5'-diphosphate	50 mg	Small Compound	P2Y Receptor
T78584	Prostaglandin D3	25 μg	Small Compound	Prostaglandin Receptor
T78584	Prostaglandin D3	50 μg	Small Compound	Prostaglandin Receptor
T78584	Prostaglandin D3	100 μg	Small Compound	Prostaglandin Receptor
T78585	Pentabromopseudilin	5 mg	Small Compound	Others
T78585	Pentabromopseudilin	50 mg	Small Compound	Others
T78585	Pentabromopseudilin	100 mg	Small Compound	Others
T78586	Ac-IETD-CHO	25 mg	Small Compound	Apoptosis
T78586	Ac-IETD-CHO	50 mg	Small Compound	Apoptosis
T78586	Ac-IETD-CHO	100 mg	Small Compound	Apoptosis
T78587	Se-Methylselenocysteine hydrochloride	25 mg	Small Compound	Beta-Secretase
T78587	Se-Methylselenocysteine hydrochloride	50 mg	Small Compound	Beta-Secretase
T78587	Se-Methylselenocysteine hydrochloride	100 mg	Small Compound	Beta-Secretase
T78587	Se-Methylselenocysteine hydrochloride	250 mg	Small Compound	Beta-Secretase
T78588	Cochliodone A	5 mg	Small Compound	Others
T78588	Cochliodone A	50 mg	Small Compound	Others
T78589	3-Hydroxycarbofuran	5 mg	Small Compound	Drug Metabolite
T78589	3-Hydroxycarbofuran	10 mg	Small Compound	Drug Metabolite
T7859	3-Isopropenyl-alpha,alpha-dimethylbenzyl	1 mL	Small Compound	Others
T7859	3-Isopropenyl-alpha,alpha-dimethylbenzyl	5 mg	Small Compound	Others
T7859	3-Isopropenyl-alpha,alpha-dimethylbenzyl	10 mg	Small Compound	Others
T7859	3-Isopropenyl-alpha,alpha-dimethylbenzyl	25 mg	Small Compound	Others
T7859	3-Isopropenyl-alpha,alpha-dimethylbenzyl	50 mg	Small Compound	Others
T7859	3-Isopropenyl-alpha,alpha-dimethylbenzyl	100 mg	Small Compound	Others
T7859	3-Isopropenyl-alpha,alpha-dimethylbenzyl	200 mg	Small Compound	Others
T78590	Dibenzylfluorescein	1 mg	Dye-Reagents	
T78590	Dibenzylfluorescein	5 mg	Dye-Reagents	
T78590	Dibenzylfluorescein	10 mg	Dye-Reagents	
T78590	Dibenzylfluorescein	25 mg	Dye-Reagents	
T78591	Zoxamide	5 mg	Small Compound	Others
T78591	Zoxamide	50 mg	Small Compound	Others
T78592	Diapocynin	1 mg	Small Compound	Others
T78592	Diapocynin	5 mg	Small Compound	Others
T78592	Diapocynin	10 mg	Small Compound	Others
T78592	Diapocynin	25 mg	Small Compound	Others
T78593	JP104	5 mg	Small Compound	FAAH
T78593	JP104	10 mg	Small Compound	FAAH
T78593	JP104	50 mg	Small Compound	FAAH
T78593	JP104	100 mg	Small Compound	FAAH

Catalog ID	Name	Volume	Product Group	Target
T78594	(Z)-KC02	1 mg	Small Compound	Others
T78594	(Z)-KC02	100 µg	Small Compound	Others
T78594	(Z)-KC02	500 µg	Small Compound	Others
T78596	CAD031	25 mg	Small Compound	Others
T78596	CAD031	50 mg	Small Compound	Others
T78596	CAD031	100 mg	Small Compound	Others
T78597	RIPK2-IN-3	1 mg	Small Compound	RIP kinase
T78597	RIPK2-IN-3	5 mg	Small Compound	RIP kinase
T78597	RIPK2-IN-3	10 mg	Small Compound	RIP kinase
T78597	RIPK2-IN-3	50 mg	Small Compound	RIP kinase
T78598	VK-1727	1 mg	Small Compound	Others
T78598	VK-1727	5 mg	Small Compound	Others
T78599	CK2-IN-9	25 mg	Small Compound	Others
T78599	CK2-IN-9	50 mg	Small Compound	Others
T78599	CK2-IN-9	100 mg	Small Compound	Others
T7860	SM-324405	1 mL	Small Compound	TLR
T7860	SM-324405	1 mg	Small Compound	TLR
T7860	SM-324405	5 mg	Small Compound	TLR
T7860	SM-324405	10 mg	Small Compound	TLR
T7860	SM-324405	25 mg	Small Compound	TLR
T7860	SM-324405	50 mg	Small Compound	TLR
T7860	SM-324405	100 mg	Small Compound	TLR
T7860	SM-324405	200 mg	Small Compound	TLR
T78600	VU0029251	1 mg	Small Compound	Others
T78600	VU0029251	5 mg	Small Compound	Others
T78600	VU0029251	10 mg	Small Compound	Others
T78600	VU0029251	25 mg	Small Compound	Others
T78602	Chaetoglobosin C	25 mg	Small Compound	Others
T78602	Chaetoglobosin C	50 mg	Small Compound	Others
T78602	Chaetoglobosin C	100 mg	Small Compound	Others
T78603	Sotuletinib dihydrochloride	25 mg	Small Compound	c-Fms
T78603	Sotuletinib dihydrochloride	50 mg	Small Compound	c-Fms
T78603	Sotuletinib dihydrochloride	100 mg	Small Compound	c-Fms
T78604	SLC26A3-IN-3	25 mg	Small Compound	Others
T78604	SLC26A3-IN-3	50 mg	Small Compound	Others
T78604	SLC26A3-IN-3	100 mg	Small Compound	Others
T78605	CpCDPK1/TgCDPK1-IN-1	1 mg	Small Compound	Src|||Bcr-Abl
T78605	CpCDPK1/TgCDPK1-IN-1	5 mg	Small Compound	Src|||Bcr-Abl
T78605	CpCDPK1/TgCDPK1-IN-1	25 mg	Small Compound	Src|||Bcr-Abl
T78605	CpCDPK1/TgCDPK1-IN-1	50 mg	Small Compound	Src|||Bcr-Abl
T78605	CpCDPK1/TgCDPK1-IN-1	100 mg	Small Compound	Src|||Bcr-Abl
T78605	CpCDPK1/TgCDPK1-IN-1	500 mg	Small Compound	Src|||Bcr-Abl
T78606	P2X3-IN-1	5 mg	Small Compound	P2X Receptor
T78606	P2X3-IN-1	50 mg	Small Compound	P2X Receptor
T78606	P2X3-IN-1	100 mg	Small Compound	P2X Receptor
T78607	JAK-STAT-IN-1	1 mg	Small Compound	JAK|||STAT
T78607	JAK-STAT-IN-1	5 mg	Small Compound	JAK|||STAT
T78607	JAK-STAT-IN-1	10 mg	Small Compound	JAK|||STAT
T78607	JAK-STAT-IN-1	25 mg	Small Compound	JAK|||STAT

Catalog ID	Name	Volume	Product Group	Target
T78607	JAK-STAT-IN-1	50 mg	Small Compound	JAK|||STAT
T78607	JAK-STAT-IN-1	100 mg	Small Compound	JAK|||STAT
T78608	Anticancer agent 164	25 mg	Small Compound	Apoptosis
T78608	Anticancer agent 164	50 mg	Small Compound	Apoptosis
T78608	Anticancer agent 164	100 mg	Small Compound	Apoptosis
T7861	Flumatinib mesylate	1 mL	Small Compound	Bcr-Abl|||c-Kit|||PDGFR
T7861	Flumatinib mesylate	1 mg	Small Compound	Bcr-Abl|||c-Kit|||PDGFR
T7861	Flumatinib mesylate	5 mg	Small Compound	Bcr-Abl|||c-Kit|||PDGFR
T7861	Flumatinib mesylate	10 mg	Small Compound	Bcr-Abl|||c-Kit|||PDGFR
T7861	Flumatinib mesylate	25 mg	Small Compound	Bcr-Abl|||c-Kit|||PDGFR
T7861	Flumatinib mesylate	50 mg	Small Compound	Bcr-Abl|||c-Kit|||PDGFR
T7861	Flumatinib mesylate	100 mg	Small Compound	Bcr-Abl|||c-Kit|||PDGFR
T7861	Flumatinib mesylate	500 mg	Small Compound	Bcr-Abl|||c-Kit|||PDGFR
T78610	Propamidine	25 mg	Small Compound	Parasite
T78610	Propamidine	50 mg	Small Compound	Parasite
T78610	Propamidine	100 mg	Small Compound	Parasite
T78611	SHP2-IN-5	25 mg	Small Compound	Others
T78611	SHP2-IN-5	50 mg	Small Compound	Others
T78611	SHP2-IN-5	100 mg	Small Compound	Others
T78612	APPA	25 mg	Small Compound	Apoptosis
T78612	APPA	50 mg	Small Compound	Apoptosis
T78612	APPA	100 mg	Small Compound	Apoptosis
T78613	Selnoflast calcium	5 mg	Small Compound	NOD-like Receptor (NLR)
T78613	Selnoflast calcium	50 mg	Small Compound	NOD-like Receptor (NLR)
T78614	Selnoflast potassium	5 mg	Small Compound	NOD-like Receptor (NLR)
T78614	Selnoflast potassium	50 mg	Small Compound	NOD-like Receptor (NLR)
T78616	Glutathione ethyl ester	2 mg	Small Compound	Reactive Oxygen Species
T78616L	Glutathione ethyl ester TFA(92614-59-0Free base)	5 mg	Small Compound	Others
T78616L	Glutathione ethyl ester TFA(92614-59-0Free base)	10 mg	Small Compound	Others
T78616L	Glutathione ethyl ester TFA(92614-59-0Free base)	25 mg	Small Compound	Others
T78616L	Glutathione ethyl ester TFA(92614-59-0Free base)	50 mg	Small Compound	Others
T78617	N-Acetylserine	5 mg	Small Compound	Endogenous Metabolite
T78617	N-Acetylserine	50 mg	Small Compound	Endogenous Metabolite
T78618	NSC 288387	5 mg	Small Compound	Virus Protease
T78618	NSC 288387	50 mg	Small Compound	Virus Protease
T78619	Z-Pro-Pro-CHO	5 mg	Small Compound	Prolyl Endopeptidase (PREP)
T78619	Z-Pro-Pro-CHO	50 mg	Small Compound	Prolyl Endopeptidase (PREP)
T7862	VU6015929	1 mL	Small Compound	Discoidin Domain Receptor (DDR)
T7862	VU6015929	1 mg	Small Compound	Discoidin Domain Receptor (DDR)
T7862	VU6015929	5 mg	Small Compound	Discoidin Domain Receptor (DDR)
T7862	VU6015929	10 mg	Small Compound	Discoidin Domain Receptor (DDR)
T7862	VU6015929	25 mg	Small Compound	Discoidin Domain Receptor (DDR)
T7862	VU6015929	50 mg	Small Compound	Discoidin Domain Receptor (DDR)
T7862	VU6015929	100 mg	Small Compound	Discoidin Domain Receptor (DDR)
T7862	VU6015929	200 mg	Small Compound	Discoidin Domain Receptor (DDR)
T78620	Phylloflavan	5 mg	Small Compound	Parasite
T78620	Phylloflavan	50 mg	Small Compound	Parasite
T78621	Finafloxacin hydrochloride	1 mg	Small Compound	Others
T78621	Finafloxacin hydrochloride	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78621	Finafloxacin hydrochloride	500 μg	Small Compound	Others
T78622	Ac-VDVAD-CHO	5 mg	Small Compound	Casein Kinase
T78622	Ac-VDVAD-CHO	50 mg	Small Compound	Casein Kinase
T78623	Cobalt protoporphyrin IX	1 mg	Small Compound	Reactive Oxygen Species
T78623	Cobalt protoporphyrin IX	5 mg	Small Compound	Reactive Oxygen Species
T78623	Cobalt protoporphyrin IX	10 mg	Small Compound	Reactive Oxygen Species
T78623	Cobalt protoporphyrin IX	25 mg	Small Compound	Reactive Oxygen Species
T78624	OPC-163493	25 mg	Small Compound	Reactive Oxygen Species
T78624	OPC-163493	50 mg	Small Compound	Reactive Oxygen Species
T78624	OPC-163493	100 mg	Small Compound	Reactive Oxygen Species
T78625	Z-Ala-Arg-Arg-AMC	5 mg	Dye-Reagents	Proteasome
T78625	Z-Ala-Arg-Arg-AMC	50 mg	Dye-Reagents	Proteasome
T78626	LY393615	5 mg	Small Compound	Calcium Channel
T78626	LY393615	50 mg	Small Compound	Calcium Channel
T78627	Chinese gallotannin	5 mg	Small Compound	Others
T78627	Chinese gallotannin	50 mg	Small Compound	Others
T78628	Amoxicillin-clavulanate potassium	5 mg	Small Compound	Antibiotic
T78628	Amoxicillin-clavulanate potassium	50 mg	Small Compound	Antibiotic
T78629	PROTAC α-synuclein degrader 3	5 mg	PROTAC	PROTACs
T78629	PROTAC α-synuclein degrader 3	50 mg	PROTAC	PROTACs
T7863	Hexamethylene bisacetamide	1 g	Small Compound	Epigenetic Reader Domain
T7863	Hexamethylene bisacetamide	1 mL	Small Compound	Epigenetic Reader Domain
T7863	Hexamethylene bisacetamide	50 mg	Small Compound	Epigenetic Reader Domain
T7863	Hexamethylene bisacetamide	100 mg	Small Compound	Epigenetic Reader Domain
T7863	Hexamethylene bisacetamide	500 mg	Small Compound	Epigenetic Reader Domain
T78630	Exatecan mesylate dihydrate	5 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T78630	Exatecan mesylate dihydrate	50 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
T78631	Ac-YVAD-AOM	1 mg	Small Compound	Caspase
T78631	Ac-YVAD-AOM	5 mg	Small Compound	Caspase
T78631	Ac-YVAD-AOM	10 mg	Small Compound	Caspase
T78631	Ac-YVAD-AOM	25 mg	Small Compound	Caspase
T78631	Ac-YVAD-AOM	50 mg	Small Compound	Caspase
T78631	Ac-YVAD-AOM	100 mg	Small Compound	Caspase
T78632	Z-LLY-FMK	5 mg	Small Compound	Proteasome
T78632	Z-LLY-FMK	50 mg	Small Compound	Proteasome
T78633	MeOSuc-AAPV-CMK	5 mg	Small Compound	Others
T78633	MeOSuc-AAPV-CMK	50 mg	Small Compound	Others
T78634	2′-Thioadenosine	25 mg	Small Compound	EGFR
T78634	2′-Thioadenosine	50 mg	Small Compound	EGFR
T78634	2′-Thioadenosine	100 mg	Small Compound	EGFR
T78636	Firazorexton hydrate	5 mg	Small Compound	Others
T78636	Firazorexton hydrate	50 mg	Small Compound	Others
T78637	ddTTP trisodium	5 mg	Small Compound	DNA/RNA Synthesis
T78637	ddTTP trisodium	50 mg	Small Compound	DNA/RNA Synthesis
T78638	Clezutoclax	5 mg	Small Compound	ADC Cytotoxin|||Drug-Linker Conjugates for ADC
T78638	Clezutoclax	50 mg	Small Compound	ADC Cytotoxin|||Drug-Linker Conjugates for ADC
T78639	Oxidized ATP trisodium salt	5 mg	Small Compound	P2X Receptor
T78639	Oxidized ATP trisodium salt	50 mg	Small Compound	P2X Receptor
T7864	Chlorpropham	1 g	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7864	Chlorpropham	5 g	Small Compound	Others
T7864	Chlorpropham	10 g	Small Compound	Others
T7864	Chlorpropham	1 mL	Small Compound	Others
T78640	Z-LLF-CHO	25 mg	Small Compound	Proteasome
T78640	Z-LLF-CHO	50 mg	Small Compound	Proteasome
T78640	Z-LLF-CHO	100 mg	Small Compound	Proteasome
T78641	ER-27319	25 mg	Small Compound	Syk
T78641	ER-27319	50 mg	Small Compound	Syk
T78641	ER-27319	100 mg	Small Compound	Syk
T78642	Piperidine-4-sulfonic acid	5 mg	Small Compound	Others
T78642	Piperidine-4-sulfonic acid	50 mg	Small Compound	Others
T78643	Penflufen	25 mg	Small Compound	Others
T78643	Penflufen	50 mg	Small Compound	Others
T78643	Penflufen	100 mg	Small Compound	Others
T78644	A-77636	25 mg	Small Compound	Dopamine Receptor
T78644	A-77636	50 mg	Small Compound	Dopamine Receptor
T78644	A-77636	100 mg	Small Compound	Dopamine Receptor
T78645	ZL-2201	5 mg	Small Compound	DNA-PK
T78645	ZL-2201	50 mg	Small Compound	DNA-PK
T78646	Estrogen receptor antagonist 8	1 mg	Small Compound	Estrogen/progestogen Receptor
T78646	Estrogen receptor antagonist 8	5 mg	Small Compound	Estrogen/progestogen Receptor
T78646	Estrogen receptor antagonist 8	10 mg	Small Compound	Estrogen/progestogen Receptor
T78646	Estrogen receptor antagonist 8	25 mg	Small Compound	Estrogen/progestogen Receptor
T78646	Estrogen receptor antagonist 8	50 mg	Small Compound	Estrogen/progestogen Receptor
T78646	Estrogen receptor antagonist 8	100 mg	Small Compound	Estrogen/progestogen Receptor
T78647	PROTAC BRD4 Degrader-16	5 mg	PROTAC	PROTACs
T78647	PROTAC BRD4 Degrader-16	50 mg	PROTAC	PROTACs
T78648	MAO-B-IN-3	5 mg	Small Compound	Monoamine Oxidase
T78648	MAO-B-IN-3	50 mg	Small Compound	Monoamine Oxidase
T78649	MAO-B-IN-4	5 mg	Small Compound	Monoamine Oxidase
T78649	MAO-B-IN-4	50 mg	Small Compound	Monoamine Oxidase
T7865	Danofloxacin	25 mg	Small Compound	Antibiotic|||DNA/RNA Synthesis|||Antibacterial
T78650	Nrf2 activator-3	1 mg	Small Compound	Antioxidant|||Nrf2
T78650	Nrf2 activator-3	5 mg	Small Compound	Antioxidant|||Nrf2
T78650	Nrf2 activator-3	10 mg	Small Compound	Antioxidant|||Nrf2
T78650	Nrf2 activator-3	25 mg	Small Compound	Antioxidant|||Nrf2
T78650	Nrf2 activator-3	50 mg	Small Compound	Antioxidant|||Nrf2
T78650	Nrf2 activator-3	100 mg	Small Compound	Antioxidant|||Nrf2
T78651	Glecirasib	25 mg	Small Compound	Ras
T78651	Glecirasib	50 mg	Small Compound	Ras
T78651	Glecirasib	100 mg	Small Compound	Ras
T78652	p38α inhibitor 4	1 mg	Small Compound	p38 MAPK
T78652	p38α inhibitor 4	5 mg	Small Compound	p38 MAPK
T78652	p38α inhibitor 4	10 mg	Small Compound	p38 MAPK
T78652	p38α inhibitor 4	25 mg	Small Compound	p38 MAPK
T78652	p38α inhibitor 4	50 mg	Small Compound	p38 MAPK
T78653	NS2B/NS3-IN-3 hydrochloride	25 mg	Small Compound	Virus Protease
T78653	NS2B/NS3-IN-3 hydrochloride	50 mg	Small Compound	Virus Protease
T78653	NS2B/NS3-IN-3 hydrochloride	100 mg	Small Compound	Virus Protease

Catalog ID	Name	Volume	Product Group	Target
T78654	MraY-IN-3 hydrochloride	5 mg	Small Compound	Others
T78654	MraY-IN-3 hydrochloride	50 mg	Small Compound	Others
T78655	Ferric nitrilotriacetate	5 mg	Small Compound	Others
T78655	Ferric nitrilotriacetate	50 mg	Small Compound	Others
T78656	ARG1-IN-1 hydrochloride	5 mg	Small Compound	Arginase
T78656	ARG1-IN-1 hydrochloride	50 mg	Small Compound	Arginase
T78657	Azilsartan mepixetil potassium	5 mg	Small Compound	Others
T78657	Azilsartan mepixetil potassium	50 mg	Small Compound	Others
T78658	Pemvidutide TFA	5 mg	Small Compound	Others
T78658	Pemvidutide TFA	50 mg	Small Compound	Others
T78659	Crexavibart	1 mg	Inhibitory Antibodies	SARS-CoV
T78659	Crexavibart	5 mg	Inhibitory Antibodies	SARS-CoV
T7866	Difenoconazole	1 mL	Small Compound	Antifungal
T7866	Difenoconazole	50 mg	Small Compound	Antifungal
T7866	Difenoconazole	100 mg	Small Compound	Antifungal
T7866	Difenoconazole	500 mg	Small Compound	Antifungal
T78660	(S,R)-CFT8634	5 mg	Small Compound	Epigenetic Reader Domain
T78660	(S,R)-CFT8634	50 mg	Small Compound	Epigenetic Reader Domain
T78660	(S,R)-CFT8634	100 mg	Small Compound	Epigenetic Reader Domain
T78661	TH-Z835	25 mg	Small Compound	Ras
T78661	TH-Z835	50 mg	Small Compound	Ras
T78661	TH-Z835	100 mg	Small Compound	Ras
T78662	Biotin-labeled Agatolimod sodium	5 mg	Small Compound	Others
T78662	Biotin-labeled Agatolimod sodium	50 mg	Small Compound	Others
T78663	FITC-labeled Agatolimod sodium	5 mg	Small Compound	Others
T78663	FITC-labeled Agatolimod sodium	50 mg	Small Compound	Others
T78664	Biotin-labeled ODN 1826 sodium	5 mg	Small Compound	Others
T78664	Biotin-labeled ODN 1826 sodium	50 mg	Small Compound	Others
T78665	FITC-labeled ODN 1826 sodium	5 mg	Small Compound	Others
T78665	FITC-labeled ODN 1826 sodium	50 mg	Small Compound	Others
T78666	Egaptivon pegol	5 mg	Small Compound	Integrin
T78666	Egaptivon pegol	50 mg	Small Compound	Integrin
T78667	FAPI-74	5 mg	Small Compound	Others
T78669	(1R,4S)-Yimitasvir diphosphate	5 mg	Small Compound	Others
T78669	(1R,4S)-Yimitasvir diphosphate	50 mg	Small Compound	Others
T7867	Flutriafol	1 g	Small Compound	NMDAR|||Antifungal
T7867	Flutriafol	1 mL	Small Compound	NMDAR|||Antifungal
T7867	Flutriafol	25 mg	Small Compound	NMDAR|||Antifungal
T7867	Flutriafol	50 mg	Small Compound	NMDAR|||Antifungal
T7867	Flutriafol	100 mg	Small Compound	NMDAR|||Antifungal
T7867	Flutriafol	200 mg	Small Compound	NMDAR|||Antifungal
T7867	Flutriafol	500 mg	Small Compound	NMDAR|||Antifungal
T78670	Xilmenolone	25 mg	Small Compound	GABA Receptor
T78670	Xilmenolone	50 mg	Small Compound	GABA Receptor
T78670	Xilmenolone	100 mg	Small Compound	GABA Receptor
T78671	Glucocerebrosidase-IN-1 hydrochloride	5 mg	Small Compound	Glucosidase
T78671	Glucocerebrosidase-IN-1 hydrochloride	50 mg	Small Compound	Glucosidase
T78672	I-287	5 mg	Small Compound	Others
T78672	I-287	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78673	Antibacterial agent 135	5 mg	Small Compound	Others
T78673	Antibacterial agent 135	50 mg	Small Compound	Others
T78674	Isopropyl dodec-11-enylfluorophosphonate	1 mg	Small Compound	FAAH
T78674	Isopropyl dodec-11-enylfluorophosphonate	500 µg	Small Compound	FAAH
T78675	Neuraminidase-IN-13	25 mg	Small Compound	Influenza Virus
T78675	Neuraminidase-IN-13	50 mg	Small Compound	Influenza Virus
T78675	Neuraminidase-IN-13	100 mg	Small Compound	Influenza Virus
T78676	ERα degrader 6	5 mg	Small Compound	Estrogen Receptor/ERR
T78676	ERα degrader 6	50 mg	Small Compound	Estrogen Receptor/ERR
T78677	LTB4 antagonist 2	25 mg	Small Compound	Leukotriene Receptor
T78677	LTB4 antagonist 2	50 mg	Small Compound	Leukotriene Receptor
T78677	LTB4 antagonist 2	100 mg	Small Compound	Leukotriene Receptor
T78678	LTB4 antagonist 3	25 mg	Small Compound	Leukotriene Receptor
T78678	LTB4 antagonist 3	50 mg	Small Compound	Leukotriene Receptor
T78678	LTB4 antagonist 3	100 mg	Small Compound	Leukotriene Receptor
T78679	AChE/BuChE/MAO-B-IN-2	5 mg	Small Compound	Others
T78679	AChE/BuChE/MAO-B-IN-2	50 mg	Small Compound	Others
T7868	Farnesol	1 g	Natural Product	Endogenous Metabolite|||Antibiotic|||Antibacterial
T7868	Farnesol	1 mL	Natural Product	Endogenous Metabolite|||Antibiotic|||Antibacterial
T7868	Farnesol	500 mg	Natural Product	Endogenous Metabolite|||Antibiotic|||Antibacterial
T78680	Antileishmanial agent-14	25 mg	Small Compound	Parasite
T78680	Antileishmanial agent-14	50 mg	Small Compound	Parasite
T78680	Antileishmanial agent-14	100 mg	Small Compound	Parasite
T78681	ITH12711	5 mg	Small Compound	Phosphatase
T78681	ITH12711	50 mg	Small Compound	Phosphatase
T78682	SJ1461	25 mg	Small Compound	Epigenetic Reader Domain
T78682	SJ1461	50 mg	Small Compound	Epigenetic Reader Domain
T78682	SJ1461	100 mg	Small Compound	Epigenetic Reader Domain
T78683	RET-IN-22	25 mg	Small Compound	Others
T78683	RET-IN-22	50 mg	Small Compound	Others
T78683	RET-IN-22	100 mg	Small Compound	Others
T78684	FFN246	5 mg	Dye-Reagents	5-HT Receptor
T78684	FFN246	50 mg	Dye-Reagents	5-HT Receptor
T78685	Polymyxin B	25 mg	Small Compound	Antibiotic|||Antibacterial
T78685	Polymyxin B	50 mg	Small Compound	Antibiotic|||Antibacterial
T78686	Apoptosis inducer 11	5 mg	Small Compound	Apoptosis
T78686	Apoptosis inducer 11	50 mg	Small Compound	Apoptosis
T78687	IDO1-IN-21	25 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T78687	IDO1-IN-21	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T78687	IDO1-IN-21	100 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T78688	HPK1-IN-35	25 mg	Small Compound	Others
T78688	HPK1-IN-35	50 mg	Small Compound	Others
T78688	HPK1-IN-35	100 mg	Small Compound	Others
T78689	hAChE-IN-1	5 mg	Small Compound	Others
T78689	hAChE-IN-1	50 mg	Small Compound	Others
T7869	N-(Hydroxymethyl)nicotinamide	5 g	Small Compound	Antibacterial|||Anti-infection
T78690	MAO-B-IN-18	5 mg	Small Compound	Monoamine Oxidase
T78690	MAO-B-IN-18	50 mg	Small Compound	Monoamine Oxidase
T78691	PI3Kδ-IN-12	5 mg	Small Compound	PI3K

Catalog ID	Name	Volume	Product Group	Target
T78691	PI3Kδ-IN-12	50 mg	Small Compound	PI3K
T78692	hAChE-IN-2	5 mg	Small Compound	Others
T78692	hAChE-IN-2	50 mg	Small Compound	Others
T78693	Anticancer agent 108	5 mg	Small Compound	Others
T78693	Anticancer agent 108	50 mg	Small Compound	Others
T78694	SHP2-IN-13	25 mg	Small Compound	Others
T78694	SHP2-IN-13	50 mg	Small Compound	Others
T78694	SHP2-IN-13	100 mg	Small Compound	Others
T78695	BChE-IN-16	5 mg	Small Compound	Others
T78695	BChE-IN-16	50 mg	Small Compound	Others
T78696	Nrf2 activator-7	25 mg	Small Compound	Others
T78696	Nrf2 activator-7	50 mg	Small Compound	Others
T78696	Nrf2 activator-7	100 mg	Small Compound	Others
T78697	Keap1-Nrf2-IN-15	25 mg	Small Compound	Others
T78697	Keap1-Nrf2-IN-15	50 mg	Small Compound	Others
T78697	Keap1-Nrf2-IN-15	100 mg	Small Compound	Others
T78698	Aβ-IN-6	5 mg	Small Compound	Others
T78698	Aβ-IN-6	50 mg	Small Compound	Others
T78699	MDMX/MDM2-IN-2	5 mg	Small Compound	Others
T78699	MDMX/MDM2-IN-2	50 mg	Small Compound	Others
T7870	TCN 201	5 mg	Small Compound	iGluR|||NMDAR
T7870	TCN 201	10 mg	Small Compound	iGluR|||NMDAR
T7870	TCN 201	25 mg	Small Compound	iGluR|||NMDAR
T7870	TCN 201	50 mg	Small Compound	iGluR|||NMDAR
T7870	TCN 201	100 mg	Small Compound	iGluR|||NMDAR
T78700	DENV-IN-10	5 mg	Small Compound	Others
T78700	DENV-IN-10	50 mg	Small Compound	Others
T78701	Tubulin inhibitor 32	1 mg	Small Compound	Apoptosis
T78701	Tubulin inhibitor 32	5 mg	Small Compound	Apoptosis
T78701	Tubulin inhibitor 32	10 mg	Small Compound	Apoptosis
T78701	Tubulin inhibitor 32	25 mg	Small Compound	Apoptosis
T78701	Tubulin inhibitor 32	50 mg	Small Compound	Apoptosis
T78702	PTP1B/AKR1B1-IN-1	5 mg	Small Compound	Phosphatase
T78702	PTP1B/AKR1B1-IN-1	50 mg	Small Compound	Phosphatase
T78703	PTP1B/AKR1B1-IN-2	5 mg	Small Compound	Phosphatase
T78703	PTP1B/AKR1B1-IN-2	50 mg	Small Compound	Phosphatase
T78704	PLpro/RBD-IN-1	1 mg	Small Compound	SARS-CoV
T78704	PLpro/RBD-IN-1	5 mg	Small Compound	SARS-CoV
T78704	PLpro/RBD-IN-1	10 mg	Small Compound	SARS-CoV
T78704	PLpro/RBD-IN-1	25 mg	Small Compound	SARS-CoV
T78704	PLpro/RBD-IN-1	50 mg	Small Compound	SARS-CoV
T78704	PLpro/RBD-IN-1	100 mg	Small Compound	SARS-CoV
T78705	COX-2-IN-30	5 mg	Small Compound	COX
T78705	COX-2-IN-30	50 mg	Small Compound	COX
T78706	COX-2-IN-31	5 mg	Small Compound	COX
T78706	COX-2-IN-31	50 mg	Small Compound	COX
T78707	IL-1β-IN-2	25 mg	Small Compound	Others
T78707	IL-1β-IN-2	50 mg	Small Compound	Others
T78707	IL-1β-IN-2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78708	JAK/HDAC-IN-2	5 mg	Small Compound	JAK
T78708	JAK/HDAC-IN-2	50 mg	Small Compound	JAK
T78709	NT160	5 mg	Small Compound	HDAC
T78709	NT160	50 mg	Small Compound	HDAC
T7871	Calcium D-saccharate tetrahydrate	50 mg	Small Compound	Others
T7871	Calcium D-saccharate tetrahydrate	100 mg	Small Compound	Others
T7871	Calcium D-saccharate tetrahydrate	200 mg	Small Compound	Others
T7871	Calcium D-saccharate tetrahydrate	500 mg	Small Compound	Others
T78710	AMX12006	1 mg	Small Compound	Prostaglandin Receptor
T78710	AMX12006	5 mg	Small Compound	Prostaglandin Receptor
T78710	AMX12006	10 mg	Small Compound	Prostaglandin Receptor
T78711	A011	1 mg	Small Compound	ATM/ATR
T78711	A011	5 mg	Small Compound	ATM/ATR
T78712	DNA Gyrase-IN-8	5 mg	Small Compound	DNA/RNA Synthesis
T78712	DNA Gyrase-IN-8	50 mg	Small Compound	DNA/RNA Synthesis
T78713	SARS-CoV-2-IN-40	5 mg	Small Compound	SARS-CoV
T78713	SARS-CoV-2-IN-40	50 mg	Small Compound	SARS-CoV
T78714	PptT-IN-4	5 mg	Small Compound	Calcium Channel
T78714	PptT-IN-4	50 mg	Small Compound	Calcium Channel
T78715	MS78	5 mg	Small Compound	Others
T78715	MS78	50 mg	Small Compound	Others
T78716	MKA031	5 mg	Small Compound	Others
T78716	MKA031	50 mg	Small Compound	Others
T78717	Topoisomerase inhibitor 2	5 mg	Small Compound	Topoisomerase
T78717	Topoisomerase inhibitor 2	50 mg	Small Compound	Topoisomerase
T78718	Dim16	25 mg	Small Compound	Others
T78718	Dim16	50 mg	Small Compound	Others
T78718	Dim16	100 mg	Small Compound	Others
T78719	SARS-CoV-2-IN-47	5 mg	Small Compound	SARS-CoV
T78719	SARS-CoV-2-IN-47	50 mg	Small Compound	SARS-CoV
T7872	Monolaurin	1 g	Small Compound	Others
T7872	Monolaurin	1 mL	Small Compound	Others
T7872	Monolaurin	200 mg	Small Compound	Others
T7872	Monolaurin	500 mg	Small Compound	Others
T78720	SARS-CoV-2-IN-48	5 mg	Small Compound	SARS-CoV
T78720	SARS-CoV-2-IN-48	50 mg	Small Compound	SARS-CoV
T78721	Smurf1-IN-1	25 mg	Small Compound	E1/E2/E3 Enzyme
T78721	Smurf1-IN-1	50 mg	Small Compound	E1/E2/E3 Enzyme
T78721	Smurf1-IN-1	100 mg	Small Compound	E1/E2/E3 Enzyme
T78722	ZINC475239213	25 mg	Small Compound	SARS-CoV
T78722	ZINC475239213	50 mg	Small Compound	SARS-CoV
T78722	ZINC475239213	100 mg	Small Compound	SARS-CoV
T78723	ZINC61142882	5 mg	Small Compound	SARS-CoV
T78723	ZINC61142882	50 mg	Small Compound	SARS-CoV
T78724	Acryl42-10	5 mg	Small Compound	SARS-CoV
T78724	Acryl42-10	50 mg	Small Compound	SARS-CoV
T78725	SARS-CoV-2 nsp14-IN-3	25 mg	Small Compound	SARS-CoV
T78725	SARS-CoV-2 nsp14-IN-3	50 mg	Small Compound	SARS-CoV
T78725	SARS-CoV-2 nsp14-IN-3	100 mg	Small Compound	SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T78726	Z795161988	5 mg	Small Compound	SARS-CoV
T78726	Z795161988	50 mg	Small Compound	SARS-CoV
T78727	SDH-IN-4	5 mg	Small Compound	Others
T78727	SDH-IN-4	50 mg	Small Compound	Others
T78728	SP27	5 mg	PROTAC	PROTACs
T78728	SP27	50 mg	PROTAC	PROTACs
T78729	hCAIX/VII-IN-1	5 mg	Small Compound	Carbonic Anhydrase
T78729	hCAIX/VII-IN-1	50 mg	Small Compound	Carbonic Anhydrase
T7873	Iberverin	1 mL	Natural Product	Others
T7873	Iberverin	50 mg	Natural Product	Others
T78730	TNF-α-IN-11	5 mg	Small Compound	Others
T78730	TNF-α-IN-11	50 mg	Small Compound	Others
T78731	α-Glucosidase-IN-26	5 mg	Small Compound	Glucosidase
T78731	α-Glucosidase-IN-26	50 mg	Small Compound	Glucosidase
T78732	BO-1	5 mg	Small Compound	Others
T78732	BO-1	50 mg	Small Compound	Others
T78733	ZLD115	5 mg	Small Compound	Others
T78733	ZLD115	50 mg	Small Compound	Others
T78734	Sigma-1 receptor antagonist 5	5 mg	Small Compound	Sigma receptor
T78734	Sigma-1 receptor antagonist 5	50 mg	Small Compound	Sigma receptor
T78735	D1R antagonist 1	1 mg	Small Compound	Dopamine Receptor
T78735	D1R antagonist 1	5 mg	Small Compound	Dopamine Receptor
T78735	D1R antagonist 1	10 mg	Small Compound	Dopamine Receptor
T78735	D1R antagonist 1	25 mg	Small Compound	Dopamine Receptor
T78735	D1R antagonist 1	50 mg	Small Compound	Dopamine Receptor
T78735	D1R antagonist 1	100 mg	Small Compound	Dopamine Receptor
T78736	D3R ligand 1	5 mg	Small Compound	Dopamine Receptor
T78736	D3R ligand 1	50 mg	Small Compound	Dopamine Receptor
T78737	NNRTIs-IN-3	5 mg	Small Compound	HIV Protease
T78737	NNRTIs-IN-3	50 mg	Small Compound	HIV Protease
T78738	hnNOS-IN-2	25 mg	Small Compound	NO Synthase
T78738	hnNOS-IN-2	50 mg	Small Compound	NO Synthase
T78738	hnNOS-IN-2	100 mg	Small Compound	NO Synthase
T78739	PD07	5 mg	Small Compound	Others
T78739	PD07	50 mg	Small Compound	Others
T78740	α-Glucosidase-IN-28	5 mg	Small Compound	Glucosidase
T78740	α-Glucosidase-IN-28	50 mg	Small Compound	Glucosidase
T78741	α-Glucosidase-IN-29	5 mg	Small Compound	Glucosidase
T78741	α-Glucosidase-IN-29	50 mg	Small Compound	Glucosidase
T78742	Anticancer agent 132	5 mg	Small Compound	Apoptosis
T78742	Anticancer agent 132	50 mg	Small Compound	Apoptosis
T78743	Anticancer agent 133	5 mg	Small Compound	Apoptosis
T78743	Anticancer agent 133	50 mg	Small Compound	Apoptosis
T78744	IRAK4-IN-24	5 mg	Small Compound	IRAK
T78744	IRAK4-IN-24	50 mg	Small Compound	IRAK
T78745	Mtb-IN-2	1 g	Small Compound	Antibiotic
T78745	Mtb-IN-2	1 mg	Small Compound	Antibiotic
T78745	Mtb-IN-2	5 mg	Small Compound	Antibiotic
T78745	Mtb-IN-2	10 mg	Small Compound	Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T78745	Mtb-IN-2	25 mg	Small Compound	Antibiotic
T78745	Mtb-IN-2	50 mg	Small Compound	Antibiotic
T78745	Mtb-IN-2	100 mg	Small Compound	Antibiotic
T78745	Mtb-IN-2	500 mg	Small Compound	Antibiotic
T78746	Mtb-IN-3	5 mg	Small Compound	Others
T78746	Mtb-IN-3	50 mg	Small Compound	Others
T78747	DiPT-4	5 mg	Small Compound	Topoisomerase
T78747	DiPT-4	50 mg	Small Compound	Topoisomerase
T78748	MtUng-IN-1	1 mg	Small Compound	Antibacterial
T78748	MtUng-IN-1	5 mg	Small Compound	Antibacterial
T78748	MtUng-IN-1	10 mg	Small Compound	Antibacterial
T78748	MtUng-IN-1	25 mg	Small Compound	Antibacterial
T78748	MtUng-IN-1	50 mg	Small Compound	Antibacterial
T78748	MtUng-IN-1	100 mg	Small Compound	Antibacterial
T78748	MtUng-IN-1	500 mg	Small Compound	Antibacterial
T78749	HIV-1 inhibitor-57	25 mg	Small Compound	Others
T78749	HIV-1 inhibitor-57	50 mg	Small Compound	Others
T78749	HIV-1 inhibitor-57	100 mg	Small Compound	Others
T7875	Emoxypine Succinate	1 g	Small Compound	Others
T7875	Emoxypine Succinate	1 mL	Small Compound	Others
T78750	NF-κB-IN-10	5 mg	Small Compound	NF-κB
T78750	NF-κB-IN-10	50 mg	Small Compound	NF-κB
T78751	DG1	5 mg	Small Compound	Others
T78751	DG1	50 mg	Small Compound	Others
T78752	Antibacterial agent 145	5 mg	Small Compound	Others
T78752	Antibacterial agent 145	50 mg	Small Compound	Others
T78753	Aurora Kinases-IN-4	25 mg	Small Compound	Aurora Kinase
T78753	Aurora Kinases-IN-4	50 mg	Small Compound	Aurora Kinase
T78753	Aurora Kinases-IN-4	100 mg	Small Compound	Aurora Kinase
T78754	COX-2-IN-33	5 mg	Small Compound	COX
T78754	COX-2-IN-33	50 mg	Small Compound	COX
T78755	PD-1/PD-L1-IN-31	5 mg	Small Compound	PD-1/PD-L1
T78755	PD-1/PD-L1-IN-31	50 mg	Small Compound	PD-1/PD-L1
T78756	Yhhu6669	25 mg	Small Compound	HBV
T78756	Yhhu6669	50 mg	Small Compound	HBV
T78756	Yhhu6669	100 mg	Small Compound	HBV
T78757	NK3R-IN-1	5 mg	Small Compound	Neurokinin receptor
T78757	NK3R-IN-1	50 mg	Small Compound	Neurokinin receptor
T78757	NK3R-IN-1	100 mg	Small Compound	Neurokinin receptor
T78758	IHMT-IDH1-053	5 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T78758	IHMT-IDH1-053	50 mg	Small Compound	Isocitrate Dehydrogenase (IDH)
T78759	VEGFR2-IN-4	5 mg	Small Compound	VEGFR
T78759	VEGFR2-IN-4	50 mg	Small Compound	VEGFR
T78760	MTase-IN-1	5 mg	Small Compound	SARS-CoV
T78760	MTase-IN-1	50 mg	Small Compound	SARS-CoV
T78761	Tubulin inhibitor 34	5 mg	Small Compound	Others
T78761	Tubulin inhibitor 34	50 mg	Small Compound	Others
T78762	SIKs-IN-1	25 mg	Small Compound	Others
T78762	SIKs-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78762	SIKs-IN-1	100 mg	Small Compound	Others
T78763	ABCB1-IN-1	5 mg	Small Compound	Others
T78763	ABCB1-IN-1	50 mg	Small Compound	Others
T78764	Anticancer agent 136	5 mg	Small Compound	Apoptosis
T78764	Anticancer agent 136	50 mg	Small Compound	Apoptosis
T78765	SARS-CoV-2-IN-51	5 mg	Small Compound	SARS-CoV
T78765	SARS-CoV-2-IN-51	50 mg	Small Compound	SARS-CoV
T78766	HDAC-IN-59	5 mg	Small Compound	HDAC
T78766	HDAC-IN-59	50 mg	Small Compound	HDAC
T78766	HDAC-IN-59	100 mg	Small Compound	HDAC
T78767	HDAC-IN-60	5 mg	Small Compound	HDAC
T78767	HDAC-IN-60	50 mg	Small Compound	HDAC
T78767	HDAC-IN-60	100 mg	Small Compound	HDAC
T78768	HDAC6-IN-16	5 mg	Small Compound	HDAC
T78768	HDAC6-IN-16	50 mg	Small Compound	HDAC
T78769	HDAC6-IN-17	5 mg	Small Compound	HDAC
T78769	HDAC6-IN-17	50 mg	Small Compound	HDAC
T7877	Thiacetazone	1 mL	Small Compound	Antibacterial|||Antibiotic
T7877	Thiacetazone	2 mg	Small Compound	Antibacterial|||Antibiotic
T7877	Thiacetazone	5 mg	Small Compound	Antibacterial|||Antibiotic
T7877	Thiacetazone	10 mg	Small Compound	Antibacterial|||Antibiotic
T7877	Thiacetazone	25 mg	Small Compound	Antibacterial|||Antibiotic
T7877	Thiacetazone	50 mg	Small Compound	Antibacterial|||Antibiotic
T7877	Thiacetazone	100 mg	Small Compound	Antibacterial|||Antibiotic
T7877	Thiacetazone	200 mg	Small Compound	Antibacterial|||Antibiotic
T78770	Garcinone B	5 mg	Natural Product	Angiotensin-converting Enzyme (ACE)
T78770	Garcinone B	50 mg	Natural Product	Angiotensin-converting Enzyme (ACE)
T78771	Tubulin inhibitor 36	5 mg	Small Compound	Others
T78771	Tubulin inhibitor 36	50 mg	Small Compound	Others
T78772	Tubulin inhibitor 37	5 mg	Small Compound	Others
T78772	Tubulin inhibitor 37	50 mg	Small Compound	Others
T78773	Tubulin inhibitor 38	5 mg	Small Compound	Others
T78773	Tubulin inhibitor 38	50 mg	Small Compound	Others
T78774	MMP13-IN-4	25 mg	Small Compound	MMP
T78774	MMP13-IN-4	50 mg	Small Compound	MMP
T78774	MMP13-IN-4	100 mg	Small Compound	MMP
T78775	MMP13-IN-5	5 mg	Small Compound	MMP
T78775	MMP13-IN-5	50 mg	Small Compound	MMP
T78776	DNA gyrase B-IN-3	25 mg	Small Compound	DNA/RNA Synthesis
T78776	DNA gyrase B-IN-3	50 mg	Small Compound	DNA/RNA Synthesis
T78776	DNA gyrase B-IN-3	100 mg	Small Compound	DNA/RNA Synthesis
T78777	Vem-L-Cy5	5 mg	Small Compound	Raf
T78777	Vem-L-Cy5	50 mg	Small Compound	Raf
T78778	D3R/MOR antagonist 1	5 mg	Small Compound	Dopamine Receptor
T78778	D3R/MOR antagonist 1	50 mg	Small Compound	Dopamine Receptor
T78779	D3R/MOR antagonist 2	5 mg	Small Compound	Dopamine Receptor
T78779	D3R/MOR antagonist 2	50 mg	Small Compound	Dopamine Receptor
T7878	Halosulfuron-methyl	1 mL	Natural Product	Others
T7878	Halosulfuron-methyl	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T7878	Halosulfuron-methyl	10 mg	Natural Product	Others
T7878	Halosulfuron-methyl	25 mg	Natural Product	Others
T7878	Halosulfuron-methyl	50 mg	Natural Product	Others
T7878	Halosulfuron-methyl	100 mg	Natural Product	Others
T7878	Halosulfuron-methyl	200 mg	Natural Product	Others
T78780	Anticancer agent 139	5 mg	Small Compound	Others
T78780	Anticancer agent 139	50 mg	Small Compound	Others
T78781	TrxR1-IN-1	5 mg	Small Compound	Others
T78781	TrxR1-IN-1	50 mg	Small Compound	Others
T78782	PROTAC BTK Degrader-6	5 mg	PROTAC	BTK
T78782	PROTAC BTK Degrader-6	50 mg	PROTAC	BTK
T78783	HBV-IN-35	5 mg	Small Compound	HBV
T78783	HBV-IN-35	50 mg	Small Compound	HBV
T78784	RIPK3-IN-3	5 mg	Small Compound	Others
T78784	RIPK3-IN-3	50 mg	Small Compound	Others
T78785	PRDX1-IN-1	1 mg	Small Compound	ROS Kinase
T78786	MmpL3-IN-3	25 mg	Small Compound	Others
T78786	MmpL3-IN-3	50 mg	Small Compound	Others
T78786	MmpL3-IN-3	100 mg	Small Compound	Others
T78787	PARP-1/2-IN-2	5 mg	Small Compound	PARP
T78787	PARP-1/2-IN-2	50 mg	Small Compound	PARP
T78788	EGFR-IN-82	25 mg	Small Compound	EGFR
T78788	EGFR-IN-82	50 mg	Small Compound	EGFR
T78788	EGFR-IN-82	100 mg	Small Compound	EGFR
T78789	hCA XII-IN-6	5 mg	Small Compound	Carbonic Anhydrase
T78789	hCA XII-IN-6	50 mg	Small Compound	Carbonic Anhydrase
T7879	TASP0415914	1 mL	Small Compound	PI3K|||Akt
T7879	TASP0415914	1 mg	Small Compound	PI3K|||Akt
T7879	TASP0415914	5 mg	Small Compound	PI3K|||Akt
T7879	TASP0415914	10 mg	Small Compound	PI3K|||Akt
T7879	TASP0415914	25 mg	Small Compound	PI3K|||Akt
T7879	TASP0415914	50 mg	Small Compound	PI3K|||Akt
T7879	TASP0415914	100 mg	Small Compound	PI3K|||Akt
T7879	TASP0415914	200 mg	Small Compound	PI3K|||Akt
T78790	J-1048	25 mg	Small Compound	Others
T78790	J-1048	50 mg	Small Compound	Others
T78790	J-1048	100 mg	Small Compound	Others
T78791	AMPK activator 12	1 mL	Small Compound	AMPK
T78791	AMPK activator 12	1 mg	Small Compound	AMPK
T78791	AMPK activator 12	5 mg	Small Compound	AMPK
T78791	AMPK activator 12	10 mg	Small Compound	AMPK
T78791	AMPK activator 12	25 mg	Small Compound	AMPK
T78791	AMPK activator 12	50 mg	Small Compound	AMPK
T78791	AMPK activator 12	100 mg	Small Compound	AMPK
T78792	Multi-kinase-IN-4	5 mg	Small Compound	VEGFR
T78792	Multi-kinase-IN-4	50 mg	Small Compound	VEGFR
T78793	MAOA-IN-1	5 mg	Small Compound	Monoamine Oxidase
T78793	MAOA-IN-1	50 mg	Small Compound	Monoamine Oxidase
T78794	α-Glucosidase-IN-31	5 mg	Small Compound	Glucosidase

Catalog ID	Name	Volume	Product Group	Target
T78794	α-Glucosidase-IN-31	50 mg	Small Compound	Glucosidase
T78795	IDO1/TDO-IN-6	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T78795	IDO1/TDO-IN-6	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T78796	MHJ-627	5 mg	Small Compound	ERK
T78796	MHJ-627	50 mg	Small Compound	ERK
T78797	FHND5071	5 mg	Small Compound	Others
T78797	FHND5071	50 mg	Small Compound	Others
T78797	FHND5071	100 mg	Small Compound	Others
T78798	MY-673	25 mg	Small Compound	Others
T78798	MY-673	50 mg	Small Compound	Others
T78798	MY-673	100 mg	Small Compound	Others
T78799	BChE/HDAC6-IN-1	25 mg	Small Compound	HDAC
T78799	BChE/HDAC6-IN-1	50 mg	Small Compound	HDAC
T78799	BChE/HDAC6-IN-1	100 mg	Small Compound	HDAC
T7880	IOX4	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T7880	IOX4	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T7880	IOX4	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T7880	IOX4	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T7880	IOX4	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T7880	IOX4	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T7880	IOX4	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T78800	GST-IN-1	5 mg	Small Compound	Others
T78800	GST-IN-1	50 mg	Small Compound	Others
T78801	BRD7-IN-2	5 mg	Small Compound	Epigenetic Reader Domain
T78801	BRD7-IN-2	50 mg	Small Compound	Epigenetic Reader Domain
T78802	SIRT5 inhibitor 6	25 mg	Small Compound	Sirtuin
T78802	SIRT5 inhibitor 6	50 mg	Small Compound	Sirtuin
T78802	SIRT5 inhibitor 6	100 mg	Small Compound	Sirtuin
T78803	SIRT5 inhibitor 7	25 mg	Small Compound	Sirtuin
T78803	SIRT5 inhibitor 7	50 mg	Small Compound	Sirtuin
T78803	SIRT5 inhibitor 7	100 mg	Small Compound	Sirtuin
T78804	PI3Kα-IN-12	5 mg	Small Compound	PI3K
T78804	PI3Kα-IN-12	50 mg	Small Compound	PI3K
T78805	AD4	5 mg	PROTAC	PROTACs
T78805	AD4	50 mg	PROTAC	PROTACs
T78806	PPARδ agonist 9	5 mg	Small Compound	PPAR
T78806	PPARδ agonist 9	50 mg	Small Compound	PPAR
T78807	YIAD-0205	25 mg	Small Compound	Others
T78807	YIAD-0205	50 mg	Small Compound	Others
T78807	YIAD-0205	100 mg	Small Compound	Others
T78808	NDNA4	5 mg	Small Compound	HSP
T78808	NDNA4	50 mg	Small Compound	HSP
T78809	NDNA3	5 mg	Small Compound	HSP
T78809	NDNA3	50 mg	Small Compound	HSP
T7881	CTP disodium dihydrate	5 mg	Small Compound	P2X Receptor
T7881	CTP disodium dihydrate	10 mg	Small Compound	P2X Receptor
T7881	CTP disodium dihydrate	25 mg	Small Compound	P2X Receptor
T7881	CTP disodium dihydrate	50 mg	Small Compound	P2X Receptor
T7881	CTP disodium dihydrate	100 mg	Small Compound	P2X Receptor

Catalog ID	Name	Volume	Product Group	Target
T7881	CTP disodium dihydrate	200 mg	Small Compound	P2X Receptor
T7881	CTP disodium dihydrate	500 mg	Small Compound	P2X Receptor
T78810	BWA-522	5 mg	Small Compound	Androgen Receptor
T78810	BWA-522	50 mg	Small Compound	Androgen Receptor
T78811	PROTAC AR-NTD degrader 1	5 mg	PROTAC	Androgen Receptor
T78811	PROTAC AR-NTD degrader 1	50 mg	PROTAC	Androgen Receptor
T78812	HBV-IN-36	5 mg	Small Compound	HBV
T78812	HBV-IN-36	50 mg	Small Compound	HBV
T78813	CDK2/Bcl2-IN-1	5 mg	Small Compound	CDK
T78813	CDK2/Bcl2-IN-1	50 mg	Small Compound	CDK
T78814	COH1	5 mg	Small Compound	DNA/RNA Synthesis
T78814	COH1	50 mg	Small Compound	DNA/RNA Synthesis
T78815	MOZ-IN-3	5 mg	Small Compound	Histone Acetyltransferase
T78815	MOZ-IN-3	50 mg	Small Compound	Histone Acetyltransferase
T78816	Anti-osteoporosis agent-4	5 mg	Small Compound	NF-κB
T78816	Anti-osteoporosis agent-4	50 mg	Small Compound	NF-κB
T78817	AChE-IN-39	5 mg	Small Compound	Others
T78817	AChE-IN-39	50 mg	Small Compound	Others
T78818	HDAC-IN-63	25 mg	Small Compound	Others
T78818	HDAC-IN-63	50 mg	Small Compound	Others
T78818	HDAC-IN-63	100 mg	Small Compound	Others
T78819	VEGFR-2-IN-33	5 mg	Small Compound	VEGFR
T78819	VEGFR-2-IN-33	50 mg	Small Compound	VEGFR
T7882	Indomethacin farnesil	1 mL	Small Compound	COX|||Autophagy
T7882	Indomethacin farnesil	5 mg	Small Compound	COX|||Autophagy
T7882	Indomethacin farnesil	10 mg	Small Compound	COX|||Autophagy
T7882	Indomethacin farnesil	25 mg	Small Compound	COX|||Autophagy
T7882	Indomethacin farnesil	50 mg	Small Compound	COX|||Autophagy
T7882	Indomethacin farnesil	100 mg	Small Compound	COX|||Autophagy
T7882	Indomethacin farnesil	200 mg	Small Compound	COX|||Autophagy
T78820	5-LOX-IN-5	5 mg	Small Compound	Lipoxygenase
T78820	5-LOX-IN-5	50 mg	Small Compound	Lipoxygenase
T78821	IHC3	5 mg	Small Compound	Monoamine Oxidase
T78821	IHC3	50 mg	Small Compound	Monoamine Oxidase
T78822	JT002	5 mg	Small Compound	NOD-like Receptor (NLR)
T78822	JT002	50 mg	Small Compound	NOD-like Receptor (NLR)
T78823	Quorum Sensing-IN-3	1 mg	Small Compound	Antibacterial
T78823	Quorum Sensing-IN-3	5 mg	Small Compound	Antibacterial
T78823	Quorum Sensing-IN-3	10 mg	Small Compound	Antibacterial
T78823	Quorum Sensing-IN-3	25 mg	Small Compound	Antibacterial
T78823	Quorum Sensing-IN-3	50 mg	Small Compound	Antibacterial
T78823	Quorum Sensing-IN-3	100 mg	Small Compound	Antibacterial
T78824	ERD-3111	5 mg	PROTAC	Estrogen Receptor/ERR
T78824	ERD-3111	50 mg	PROTAC	Estrogen Receptor/ERR
T78825	D4R agonist-1	1 mg	Small Compound	Dopamine Receptor
T78825	D4R agonist-1	5 mg	Small Compound	Dopamine Receptor
T78825	D4R agonist-1	10 mg	Small Compound	Dopamine Receptor
T78825	D4R agonist-1	25 mg	Small Compound	Dopamine Receptor
T78825	D4R agonist-1	50 mg	Small Compound	Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T78825	D4R agonist-1	100 mg	Small Compound	Dopamine Receptor
T78825	D4R agonist-1	500 mg	Small Compound	Dopamine Receptor
T78826	LN5P45	1 mg	Small Compound	Others
T78827	CVN417	5 mg	Small Compound	Others
T78827	CVN417	50 mg	Small Compound	Others
T78828	AChE/BChE-IN-15	5 mg	Small Compound	Others
T78828	AChE/BChE-IN-15	50 mg	Small Compound	Others
T78829	JNK2-IN-1	5 mg	Small Compound	JNK
T78829	JNK2-IN-1	50 mg	Small Compound	JNK
T7883	Proanthocyanidins	1 g	Natural Product	Antibacterial|||Antifungal
T7883	Proanthocyanidins	10 mg	Natural Product	Antibacterial|||Antifungal
T7883	Proanthocyanidins	25 mg	Natural Product	Antibacterial|||Antifungal
T7883	Proanthocyanidins	50 mg	Natural Product	Antibacterial|||Antifungal
T7883	Proanthocyanidins	100 mg	Natural Product	Antibacterial|||Antifungal
T7883	Proanthocyanidins	500 mg	Natural Product	Antibacterial|||Antifungal
T78830	FGFR1 inhibitor 7	5 mg	Small Compound	FGFR
T78830	FGFR1 inhibitor 7	50 mg	Small Compound	FGFR
T78831	FGFR1 inhibitor-8	5 mg	Small Compound	FGFR
T78831	FGFR1 inhibitor-8	50 mg	Small Compound	FGFR
T78832	FGFR1 inhibitor-9	5 mg	Small Compound	FGFR
T78832	FGFR1 inhibitor-9	50 mg	Small Compound	FGFR
T78833	AJH-836	25 mg	Small Compound	PKC
T78833	AJH-836	50 mg	Small Compound	PKC
T78833	AJH-836	100 mg	Small Compound	PKC
T78834	HIV-IN-7	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T78834	HIV-IN-7	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T78835	Phosphatase-IN-1	1 mg	Small Compound	Antifungal|||Phosphatase
T78835	Phosphatase-IN-1	5 mg	Small Compound	Antifungal|||Phosphatase
T78835	Phosphatase-IN-1	10 mg	Small Compound	Antifungal|||Phosphatase
T78835	Phosphatase-IN-1	25 mg	Small Compound	Antifungal|||Phosphatase
T78835	Phosphatase-IN-1	50 mg	Small Compound	Antifungal|||Phosphatase
T78835	Phosphatase-IN-1	100 mg	Small Compound	Antifungal|||Phosphatase
T78835	Phosphatase-IN-1	500 mg	Small Compound	Antifungal|||Phosphatase
T78836	IHMT-PI3K-455	5 mg	Small Compound	PI3K
T78836	IHMT-PI3K-455	50 mg	Small Compound	PI3K
T78837	CP-07	5 mg	PROTAC	CDK
T78837	CP-07	50 mg	PROTAC	CDK
T78838	Akt/NF-κB/MAPK-IN-1	5 mg	Small Compound	p38 MAPK
T78838	Akt/NF-κB/MAPK-IN-1	50 mg	Small Compound	p38 MAPK
T78839	HDAC6-IN-19	5 mg	Small Compound	HDAC
T78839	HDAC6-IN-19	50 mg	Small Compound	HDAC
T7884	NS 1738	1 mL	Small Compound	AChR
T7884	NS 1738	5 mg	Small Compound	AChR
T7884	NS 1738	10 mg	Small Compound	AChR
T7884	NS 1738	25 mg	Small Compound	AChR
T7884	NS 1738	50 mg	Small Compound	AChR
T7884	NS 1738	100 mg	Small Compound	AChR
T78840	Carbonic anhydrase inhibitor 15	5 mg	Small Compound	Carbonic Anhydrase
T78840	Carbonic anhydrase inhibitor 15	50 mg	Small Compound	Carbonic Anhydrase

Catalog ID	Name	Volume	Product Group	Target
T78841	Nrf2-IN-3	1 mg	Small Compound	Nrf2
T78841	Nrf2-IN-3	5 mg	Small Compound	Nrf2
T78841	Nrf2-IN-3	10 mg	Small Compound	Nrf2
T78841	Nrf2-IN-3	25 mg	Small Compound	Nrf2
T78841	Nrf2-IN-3	50 mg	Small Compound	Nrf2
T78841	Nrf2-IN-3	100 mg	Small Compound	Nrf2
T78842	α-Synuclein inhibitor 9	25 mg	Small Compound	Others
T78842	α-Synuclein inhibitor 9	50 mg	Small Compound	Others
T78842	α-Synuclein inhibitor 9	100 mg	Small Compound	Others
T78843	MET/PDGFRA-IN-1	5 mg	Small Compound	c-Met/HGFR
T78843	MET/PDGFRA-IN-1	50 mg	Small Compound	c-Met/HGFR
T78844	MET/PDGFRA-IN-2	5 mg	Small Compound	c-Met/HGFR
T78844	MET/PDGFRA-IN-2	50 mg	Small Compound	c-Met/HGFR
T78845	FGFR1/VEGFR2-IN-1	5 mg	Small Compound	VEGFR
T78845	FGFR1/VEGFR2-IN-1	50 mg	Small Compound	VEGFR
T78846	EP12	25 mg	Small Compound	Apoptosis
T78846	EP12	50 mg	Small Compound	Apoptosis
T78846	EP12	100 mg	Small Compound	Apoptosis
T78847	BC-05	25 mg	Small Compound	Others
T78847	BC-05	50 mg	Small Compound	Others
T78847	BC-05	100 mg	Small Compound	Others
T78848	MAO-IN-3	5 mg	Small Compound	Monoamine Oxidase
T78848	MAO-IN-3	50 mg	Small Compound	Monoamine Oxidase
T78849	EGFR/BRAFV600E-IN-2	5 mg	Small Compound	EGFR
T78849	EGFR/BRAFV600E-IN-2	50 mg	Small Compound	EGFR
T7885	Afuresertib hydrochloride	1 mL	Small Compound	ROCK|||Akt|||PKC
T7885	Afuresertib hydrochloride	2 mg	Small Compound	ROCK|||Akt|||PKC
T7885	Afuresertib hydrochloride	5 mg	Small Compound	ROCK|||Akt|||PKC
T7885	Afuresertib hydrochloride	10 mg	Small Compound	ROCK|||Akt|||PKC
T7885	Afuresertib hydrochloride	25 mg	Small Compound	ROCK|||Akt|||PKC
T7885	Afuresertib hydrochloride	50 mg	Small Compound	ROCK|||Akt|||PKC
T7885	Afuresertib hydrochloride	100 mg	Small Compound	ROCK|||Akt|||PKC
T7885	Afuresertib hydrochloride	200 mg	Small Compound	ROCK|||Akt|||PKC
T78850	EGFR/BRAFV600E-IN-3	5 mg	Small Compound	EGFR
T78850	EGFR/BRAFV600E-IN-3	50 mg	Small Compound	EGFR
T78851	BRD4 Inhibitor-28	25 mg	Small Compound	Epigenetic Reader Domain
T78851	BRD4 Inhibitor-28	50 mg	Small Compound	Epigenetic Reader Domain
T78851	BRD4 Inhibitor-28	100 mg	Small Compound	Epigenetic Reader Domain
T78852	HPK1-IN-39	5 mg	Small Compound	Others
T78852	HPK1-IN-39	50 mg	Small Compound	Others
T78853	PI3K-IN-47	5 mg	Small Compound	PI3K
T78853	PI3K-IN-47	50 mg	Small Compound	PI3K
T78854	WK499	5 mg	Small Compound	Others
T78854	WK499	50 mg	Small Compound	Others
T78855	Anticancer agent 157	5 mg	Small Compound	NO Synthase
T78855	Anticancer agent 157	50 mg	Small Compound	NO Synthase
T78856	SIRT5 inhibitor 8	5 mg	Small Compound	Sirtuin
T78856	SIRT5 inhibitor 8	50 mg	Small Compound	Sirtuin
T78857	SIRT5 inhibitor 9	5 mg	Small Compound	Sirtuin

Catalog ID	Name	Volume	Product Group	Target
T78857	SIRT5 inhibitor 9	50 mg	Small Compound	Sirtuin
T78858	cGAS-IN-1	5 mg	Small Compound	Others
T78858	cGAS-IN-1	50 mg	Small Compound	Others
T78859	MAO-B-IN-23	25 mg	Small Compound	Monoamine Oxidase
T78859	MAO-B-IN-23	50 mg	Small Compound	Monoamine Oxidase
T78859	MAO-B-IN-23	100 mg	Small Compound	Monoamine Oxidase
T7886	Nidufexor	1 mL	Small Compound	FXR|||Autophagy
T7886	Nidufexor	1 mg	Small Compound	FXR|||Autophagy
T7886	Nidufexor	5 mg	Small Compound	FXR|||Autophagy
T7886	Nidufexor	10 mg	Small Compound	FXR|||Autophagy
T7886	Nidufexor	25 mg	Small Compound	FXR|||Autophagy
T7886	Nidufexor	50 mg	Small Compound	FXR|||Autophagy
T7886	Nidufexor	100 mg	Small Compound	FXR|||Autophagy
T78860	MAO-B-IN-24	5 mg	Small Compound	Monoamine Oxidase
T78860	MAO-B-IN-24	50 mg	Small Compound	Monoamine Oxidase
T78861	HDAC8-IN-5	5 mg	Small Compound	HDAC
T78861	HDAC8-IN-5	50 mg	Small Compound	HDAC
T78862	EGFR-IN-86	5 mg	Small Compound	EGFR
T78862	EGFR-IN-86	50 mg	Small Compound	EGFR
T78863	HSP90-IN-25	5 mg	Small Compound	HSP
T78863	HSP90-IN-25	50 mg	Small Compound	HSP
T78864	α-Glucosidase-IN-33	5 mg	Small Compound	Glucosidase
T78864	α-Glucosidase-IN-33	50 mg	Small Compound	Glucosidase
T78865	α-Glucosidase-IN-34	5 mg	Small Compound	Glucosidase
T78865	α-Glucosidase-IN-34	50 mg	Small Compound	Glucosidase
T78866	DNA Gyrase-IN-9	5 mg	Small Compound	DNA/RNA Synthesis
T78866	DNA Gyrase-IN-9	50 mg	Small Compound	DNA/RNA Synthesis
T78868	TWIK-1/TREK-1-IN-1	25 mg	Small Compound	Potassium Channel
T78868	TWIK-1/TREK-1-IN-1	50 mg	Small Compound	Potassium Channel
T78868	TWIK-1/TREK-1-IN-1	100 mg	Small Compound	Potassium Channel
T78869	TWIK-1/TREK-1-IN-2	25 mg	Small Compound	Potassium Channel
T78869	TWIK-1/TREK-1-IN-2	50 mg	Small Compound	Potassium Channel
T78869	TWIK-1/TREK-1-IN-2	100 mg	Small Compound	Potassium Channel
T7887	8-Hydroxyquinoline hemisulfate	1 mL	Small Compound	Antibiotic|||Antibacterial
T7887	8-Hydroxyquinoline hemisulfate	5 mg	Small Compound	Antibiotic|||Antibacterial
T7887	8-Hydroxyquinoline hemisulfate	10 mg	Small Compound	Antibiotic|||Antibacterial
T7887	8-Hydroxyquinoline hemisulfate	25 mg	Small Compound	Antibiotic|||Antibacterial
T7887	8-Hydroxyquinoline hemisulfate	50 mg	Small Compound	Antibiotic|||Antibacterial
T7887	8-Hydroxyquinoline hemisulfate	100 mg	Small Compound	Antibiotic|||Antibacterial
T7887	8-Hydroxyquinoline hemisulfate	200 mg	Small Compound	Antibiotic|||Antibacterial
T78870	TWIK-1/TREK-1-IN-3	1 mg	Small Compound	Potassium Channel
T78870	TWIK-1/TREK-1-IN-3	5 mg	Small Compound	Potassium Channel
T78870	TWIK-1/TREK-1-IN-3	10 mg	Small Compound	Potassium Channel
T78870	TWIK-1/TREK-1-IN-3	25 mg	Small Compound	Potassium Channel
T78870	TWIK-1/TREK-1-IN-3	50 mg	Small Compound	Potassium Channel
T78870	TWIK-1/TREK-1-IN-3	100 mg	Small Compound	Potassium Channel
T78871	PLM-101	5 mg	Small Compound	Others
T78871	PLM-101	50 mg	Small Compound	Others
T78872	CTL-06	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78872	CTL-06	50 mg	Small Compound	Others
T78873	CTL-12	5 mg	Small Compound	Others
T78873	CTL-12	50 mg	Small Compound	Others
T78874	GSK-3β inhibitor 15	5 mg	Small Compound	Others
T78874	GSK-3β inhibitor 15	50 mg	Small Compound	Others
T78875	BTM-3528	1 mg	Small Compound	Apoptosis
T78875	BTM-3528	5 mg	Small Compound	Apoptosis
T78875	BTM-3528	10 mg	Small Compound	Apoptosis
T78875	BTM-3528	25 mg	Small Compound	Apoptosis
T78875	BTM-3528	50 mg	Small Compound	Apoptosis
T78876	DNL343	1 mg	Small Compound	PERK
T78876	DNL343	5 mg	Small Compound	PERK
T78876	DNL343	10 mg	Small Compound	PERK
T78876	DNL343	25 mg	Small Compound	PERK
T78876	DNL343	50 mg	Small Compound	PERK
T78876	DNL343	100 mg	Small Compound	PERK
T78877	MTX-241F	5 mg	Small Compound	EGFR
T78877	MTX-241F	50 mg	Small Compound	EGFR
T78878	α-Amylase/α-Glucosidase-IN-5	5 mg	Small Compound	Glucosidase
T78878	α-Amylase/α-Glucosidase-IN-5	50 mg	Small Compound	Glucosidase
T78879	CXCR4-IN-2	5 mg	Small Compound	CXCR
T78879	CXCR4-IN-2	50 mg	Small Compound	CXCR
T7888	Enpp-1-IN-1	1 mL	Small Compound	PDE
T7888	Enpp-1-IN-1	1 mg	Small Compound	PDE
T7888	Enpp-1-IN-1	5 mg	Small Compound	PDE
T7888	Enpp-1-IN-1	10 mg	Small Compound	PDE
T7888	Enpp-1-IN-1	25 mg	Small Compound	PDE
T7888	Enpp-1-IN-1	50 mg	Small Compound	PDE
T7888	Enpp-1-IN-1	100 mg	Small Compound	PDE
T78880	Tubulin/HDAC-IN-3	5 mg	Small Compound	Others
T78880	Tubulin/HDAC-IN-3	50 mg	Small Compound	Others
T78881	α-Glucosidase-IN-36	5 mg	Small Compound	Glucosidase
T78881	α-Glucosidase-IN-36	50 mg	Small Compound	Glucosidase
T78882	NF-κB-IN-12	5 mg	Small Compound	NF-κB
T78882	NF-κB-IN-12	50 mg	Small Compound	NF-κB
T78883	DprE1-IN-9	5 mg	Small Compound	Others
T78883	DprE1-IN-9	50 mg	Small Compound	Others
T78884	Aβ-IN-7	5 mg	Small Compound	Others
T78884	Aβ-IN-7	50 mg	Small Compound	Others
T78885	Aβ-IN-8	5 mg	Small Compound	Others
T78885	Aβ-IN-8	50 mg	Small Compound	Others
T78886	Chitin synthase inhibitor 14	25 mg	Small Compound	Others
T78886	Chitin synthase inhibitor 14	50 mg	Small Compound	Others
T78886	Chitin synthase inhibitor 14	100 mg	Small Compound	Others
T78887	ROS-IN-2	5 mg	Small Compound	Reactive Oxygen Species
T78887	ROS-IN-2	50 mg	Small Compound	Reactive Oxygen Species
T78888	LSD1-UM-109	25 mg	Small Compound	Histone Demethylase
T78888	LSD1-UM-109	50 mg	Small Compound	Histone Demethylase
T78888	LSD1-UM-109	100 mg	Small Compound	Histone Demethylase

Catalog ID	Name	Volume	Product Group	Target
T78889	Lysyl hydroxylase 2-IN-1	5 mg	Small Compound	Monoamine Oxidase
T78889	Lysyl hydroxylase 2-IN-1	50 mg	Small Compound	Monoamine Oxidase
T7889	C25-140	1 mL	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||TNF
T7889	C25-140	1 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||TNF
T7889	C25-140	5 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||TNF
T7889	C25-140	10 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||TNF
T7889	C25-140	25 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||TNF
T7889	C25-140	50 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||TNF
T7889	C25-140	100 mg	Small Compound	E1/E2/E3 Enzyme|||NF-κB|||TNF
T78890	SDH-IN-7	5 mg	Small Compound	Others
T78890	SDH-IN-7	50 mg	Small Compound	Others
T78891	SDH-IN-8	5 mg	Small Compound	Others
T78891	SDH-IN-8	50 mg	Small Compound	Others
T78892	Glutaminase C-IN-2	5 mg	Small Compound	Glutaminase
T78892	Glutaminase C-IN-2	50 mg	Small Compound	Glutaminase
T78893	Antifungal agent 78	5 mg	Small Compound	Others
T78893	Antifungal agent 78	50 mg	Small Compound	Others
T78894	NLRP3-IN-21	25 mg	Small Compound	NOD-like Receptor (NLR)
T78894	NLRP3-IN-21	50 mg	Small Compound	NOD-like Receptor (NLR)
T78894	NLRP3-IN-21	100 mg	Small Compound	NOD-like Receptor (NLR)
T78895	TKB245	25 mg	Small Compound	SARS-CoV
T78895	TKB245	50 mg	Small Compound	SARS-CoV
T78895	TKB245	100 mg	Small Compound	SARS-CoV
T78896	SHP2-IN-22	5 mg	Small Compound	Others
T78896	SHP2-IN-22	50 mg	Small Compound	Others
T78897	Antibacterial agent 156	5 mg	Small Compound	Others
T78897	Antibacterial agent 156	50 mg	Small Compound	Others
T78898	Lysyl hydroxylase 2-IN-2	5 mg	Small Compound	Monoamine Oxidase
T78898	Lysyl hydroxylase 2-IN-2	50 mg	Small Compound	Monoamine Oxidase
T78899	Laccase-IN-1	5 mg	Small Compound	Others
T78899	Laccase-IN-1	50 mg	Small Compound	Others
T7890	SP-13786	1 mL	Small Compound	Others
T7890	SP-13786	1 mg	Small Compound	Others
T7890	SP-13786	5 mg	Small Compound	Others
T7890	SP-13786	10 mg	Small Compound	Others
T7890	SP-13786	25 mg	Small Compound	Others
T7890	SP-13786	50 mg	Small Compound	Others
T7890	SP-13786	100 mg	Small Compound	Others
T78900	Antibacterial agent 157	5 mg	Small Compound	Others
T78900	Antibacterial agent 157	50 mg	Small Compound	Others
T78901	PPM-3	5 mg	PROTAC	PROTACs
T78901	PPM-3	50 mg	PROTAC	PROTACs
T78902	CYP51/PD-L1-IN-4	5 mg	Small Compound	Others
T78902	CYP51/PD-L1-IN-4	50 mg	Small Compound	Others
T78903	Antibacterial agent 140 chloride	5 mg	Small Compound	Others
T78903	Antibacterial agent 140 chloride	50 mg	Small Compound	Others
T78904	Anticancer agent 110	1 mg	Small Compound	Apoptosis
T78904	Anticancer agent 110	5 mg	Small Compound	Apoptosis
T78904	Anticancer agent 110	10 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T78904	Anticancer agent 110	25 mg	Small Compound	Apoptosis
T78905	AChE-IN-29	5 mg	Small Compound	Others
T78905	AChE-IN-29	50 mg	Small Compound	Others
T78906	CDK/HDAC-IN-3	25 mg	Small Compound	HDAC
T78906	CDK/HDAC-IN-3	50 mg	Small Compound	HDAC
T78906	CDK/HDAC-IN-3	100 mg	Small Compound	HDAC
T78907	MAO-B-IN-22	25 mg	Small Compound	Monoamine Oxidase
T78907	MAO-B-IN-22	50 mg	Small Compound	Monoamine Oxidase
T78907	MAO-B-IN-22	100 mg	Small Compound	Monoamine Oxidase
T78908	Antifungal agent 50	5 mg	Small Compound	Others
T78908	Antifungal agent 50	50 mg	Small Compound	Others
T78909	Antitumor agent-97	5 mg	Small Compound	Apoptosis
T78909	Antitumor agent-97	50 mg	Small Compound	Apoptosis
T7891	Ipidacrine	1 mL	Small Compound	Others
T7891	Ipidacrine	25 mg	Small Compound	Others
T7891	Ipidacrine	50 mg	Small Compound	Others
T78910	ZLY28	1 mg	Small Compound	FXR
T78910	ZLY28	5 mg	Small Compound	FXR
T78911	Antitumor agent-112	5 mg	Small Compound	Apoptosis
T78911	Antitumor agent-112	50 mg	Small Compound	Apoptosis
T78912	Antitumor agent-113	5 mg	Small Compound	Apoptosis
T78912	Antitumor agent-113	50 mg	Small Compound	Apoptosis
T78913	AKT-IN-18	5 mg	Small Compound	Akt
T78913	AKT-IN-18	50 mg	Small Compound	Akt
T78914	S-F24	25 mg	Small Compound	Others
T78914	S-F24	50 mg	Small Compound	Others
T78914	S-F24	100 mg	Small Compound	Others
T78915	AD186	5 mg	Small Compound	Sigma receptor
T78915	AD186	50 mg	Small Compound	Sigma receptor
T78916	AB21 oxalate	5 mg	Small Compound	Sigma receptor
T78916	AB21 oxalate	50 mg	Small Compound	Sigma receptor
T78917	Tubulin inhibitor 33	25 mg	Small Compound	Others
T78917	Tubulin inhibitor 33	50 mg	Small Compound	Others
T78917	Tubulin inhibitor 33	100 mg	Small Compound	Others
T78918	Antitubercular agent-37	25 mg	Small Compound	Others
T78918	Antitubercular agent-37	50 mg	Small Compound	Others
T78918	Antitubercular agent-37	100 mg	Small Compound	Others
T78919	β-catenin-IN-7	5 mg	Small Compound	Others
T78919	β-catenin-IN-7	50 mg	Small Compound	Others
T7892	ATMP	1 mL	Natural Product	Others
T7892	ATMP	50 mg	Natural Product	Others
T78920	HDAC-IN-58	25 mg	Small Compound	HDAC
T78920	HDAC-IN-58	50 mg	Small Compound	HDAC
T78920	HDAC-IN-58	100 mg	Small Compound	HDAC
T78921	FAP-IN-1	5 mg	Small Compound	Others
T78921	FAP-IN-1	50 mg	Small Compound	Others
T78922	ARD-2051	5 mg	PROTAC	PROTACs
T78922	ARD-2051	50 mg	PROTAC	PROTACs
T78923	DDO-8926	5 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T78923	DDO-8926	50 mg	Small Compound	Epigenetic Reader Domain
T78924	TPE-1p	5 mg	Dye-Reagents	
T78924	TPE-1p	50 mg	Dye-Reagents	
T78925	HIV-1 inhibitor-58	5 mg	Small Compound	Others
T78925	HIV-1 inhibitor-58	50 mg	Small Compound	Others
T78926	SARS-CoV-2-IN-42	5 mg	Small Compound	SARS-CoV
T78926	SARS-CoV-2-IN-42	50 mg	Small Compound	SARS-CoV
T78927	PSMA-IN-3	5 mg	Small Compound	Others
T78927	PSMA-IN-3	50 mg	Small Compound	Others
T78928	PROTAC CDK9 degrader-8	5 mg	PROTAC	PROTACs
T78928	PROTAC CDK9 degrader-8	50 mg	PROTAC	PROTACs
T78929	Anticancer agent 126	5 mg	Small Compound	Histone Methyltransferase
T78929	Anticancer agent 126	50 mg	Small Compound	Histone Methyltransferase
T7893	Bepotastine	1 mL	Small Compound	Histamine Receptor
T7893	Bepotastine	2 mg	Small Compound	Histamine Receptor
T7893	Bepotastine	5 mg	Small Compound	Histamine Receptor
T7893	Bepotastine	10 mg	Small Compound	Histamine Receptor
T7893	Bepotastine	25 mg	Small Compound	Histamine Receptor
T7893	Bepotastine	50 mg	Small Compound	Histamine Receptor
T7893	Bepotastine	100 mg	Small Compound	Histamine Receptor
T7893	Bepotastine	200 mg	Small Compound	Histamine Receptor
T7893	Bepotastine	500 mg	Small Compound	Histamine Receptor
T78930	T3SS-IN-1	5 mg	Small Compound	Others
T78930	T3SS-IN-1	50 mg	Small Compound	Others
T78931	SDH-IN-5	25 mg	Small Compound	Others
T78931	SDH-IN-5	50 mg	Small Compound	Others
T78931	SDH-IN-5	100 mg	Small Compound	Others
T78932	hDHODH-IN-12	5 mg	Small Compound	DNA/RNA Synthesis
T78932	hDHODH-IN-12	50 mg	Small Compound	DNA/RNA Synthesis
T78933	BD-9136	5 mg	Small Compound	Epigenetic Reader Domain
T78933	BD-9136	50 mg	Small Compound	Epigenetic Reader Domain
T78934	c-Met-IN-18	5 mg	Small Compound	c-Met/HGFR
T78934	c-Met-IN-18	50 mg	Small Compound	c-Met/HGFR
T78935	Quorum Sensing-IN-2	25 mg	Small Compound	Others
T78935	Quorum Sensing-IN-2	50 mg	Small Compound	Others
T78935	Quorum Sensing-IN-2	100 mg	Small Compound	Others
T78936	Antimalarial agent 27	5 mg	Small Compound	Parasite
T78936	Antimalarial agent 27	50 mg	Small Compound	Parasite
T78937	HIF-2α-IN-9	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T78937	HIF-2α-IN-9	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T78937	HIF-2α-IN-9	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T78938	H3B-968	5 mg	Small Compound	DNA/RNA Synthesis
T78938	H3B-968	50 mg	Small Compound	DNA/RNA Synthesis
T78939	AChE-IN-31	5 mg	Small Compound	Others
T78939	AChE-IN-31	50 mg	Small Compound	Others
T7894	Tazarotenic acid	1 mL	Small Compound	Others
T7894	Tazarotenic acid	1 mg	Small Compound	Others
T7894	Tazarotenic acid	5 mg	Small Compound	Others
T7894	Tazarotenic acid	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T7894	Tazarotenic acid	25 mg	Small Compound	Others
T7894	Tazarotenic acid	50 mg	Small Compound	Others
T7894	Tazarotenic acid	100 mg	Small Compound	Others
T7894	Tazarotenic acid	200 mg	Small Compound	Others
T78940	EGFR-IN-78	5 mg	Small Compound	Apoptosis
T78940	EGFR-IN-78	50 mg	Small Compound	Apoptosis
T78941	Anticancer agent 130	5 mg	Small Compound	Apoptosis
T78941	Anticancer agent 130	50 mg	Small Compound	Apoptosis
T78942	HSP90-IN-23	5 mg	Small Compound	HSP
T78942	HSP90-IN-23	50 mg	Small Compound	HSP
T78943	Syk-IN-7	5 mg	Small Compound	Syk
T78943	Syk-IN-7	50 mg	Small Compound	Syk
T78944	VDR agonist 2	5 mg	Small Compound	Others
T78944	VDR agonist 2	50 mg	Small Compound	Others
T78945	WCA-814	5 mg	Small Compound	Androgen Receptor
T78945	WCA-814	50 mg	Small Compound	Androgen Receptor
T78946	MAT2A-IN-10	5 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T78946	MAT2A-IN-10	50 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T78946	MAT2A-IN-10	100 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T78947	CST626	5 mg	PROTAC	PROTACs
T78947	CST626	50 mg	PROTAC	PROTACs
T78948	NNRTIs-IN-1	25 mg	Small Compound	Others
T78948	NNRTIs-IN-1	50 mg	Small Compound	Others
T78948	NNRTIs-IN-1	100 mg	Small Compound	Others
T78949	AM841	5 mg	Small Compound	Cannabinoid Receptor
T78949	AM841	50 mg	Small Compound	Cannabinoid Receptor
T78949	AM841	100 mg	Small Compound	Cannabinoid Receptor
T7895	Syn-Ake acetate	50 mg	Peptide	AChR
T7895	Syn-Ake acetate	100 mg	Peptide	AChR
T78950	HIV-1 protease-IN-8	25 mg	Small Compound	HIV Protease
T78950	HIV-1 protease-IN-8	50 mg	Small Compound	HIV Protease
T78950	HIV-1 protease-IN-8	100 mg	Small Compound	HIV Protease
T78951	Antimalarial agent 24	25 mg	Small Compound	Parasite
T78951	Antimalarial agent 24	50 mg	Small Compound	Parasite
T78951	Antimalarial agent 24	100 mg	Small Compound	Parasite
T78952	Antimalarial agent 26	25 mg	Small Compound	Parasite
T78952	Antimalarial agent 26	50 mg	Small Compound	Parasite
T78952	Antimalarial agent 26	100 mg	Small Compound	Parasite
T78953	SIMR3030	5 mg	Small Compound	SARS-CoV
T78953	SIMR3030	50 mg	Small Compound	SARS-CoV
T78954	hNTS1R agonist-1	5 mg	Small Compound	Neurotensin Receptor
T78954	hNTS1R agonist-1	50 mg	Small Compound	Neurotensin Receptor
T78955	Analgesic agent-2	5 mg	Small Compound	Sodium Channel
T78955	Analgesic agent-2	50 mg	Small Compound	Sodium Channel
T78956	PROTAC BRD3/BRD4-L degrader-2	5 mg	PROTAC	Epigenetic Reader Domain
T78956	PROTAC BRD3/BRD4-L degrader-2	50 mg	PROTAC	Epigenetic Reader Domain
T78957	Anticancer agent 105	5 mg	Small Compound	Apoptosis
T78957	Anticancer agent 105	50 mg	Small Compound	Apoptosis
T78958	Anticancer agent 106	5 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T78958	Anticancer agent 106	50 mg	Small Compound	Apoptosis
T78959	ATR-IN-23	25 mg	Small Compound	ATM/ATR
T78959	ATR-IN-23	50 mg	Small Compound	ATM/ATR
T78959	ATR-IN-23	100 mg	Small Compound	ATM/ATR
T7896	BYK204165	1 mL	Small Compound	PARP
T7896	BYK204165	1 mg	Small Compound	PARP
T7896	BYK204165	5 mg	Small Compound	PARP
T7896	BYK204165	10 mg	Small Compound	PARP
T7896	BYK204165	25 mg	Small Compound	PARP
T7896	BYK204165	50 mg	Small Compound	PARP
T7896	BYK204165	100 mg	Small Compound	PARP
T78960	FABP4-IN-2	5 mg	Small Compound	FABP
T78960	FABP4-IN-2	50 mg	Small Compound	FABP
T78961	SARS-CoV-2-IN-38	1 mg	Small Compound	SARS-CoV
T78961	SARS-CoV-2-IN-38	5 mg	Small Compound	SARS-CoV
T78961	SARS-CoV-2-IN-38	10 mg	Small Compound	SARS-CoV
T78961	SARS-CoV-2-IN-38	25 mg	Small Compound	SARS-CoV
T78961	SARS-CoV-2-IN-38	50 mg	Small Compound	SARS-CoV
T78962	Antileishmanial agent-15	25 mg	Small Compound	Parasite
T78962	Antileishmanial agent-15	50 mg	Small Compound	Parasite
T78962	Antileishmanial agent-15	100 mg	Small Compound	Parasite
T78963	Antileishmanial agent-16	25 mg	Small Compound	Parasite
T78963	Antileishmanial agent-16	50 mg	Small Compound	Parasite
T78963	Antileishmanial agent-16	100 mg	Small Compound	Parasite
T78964	Antileishmanial agent-17	25 mg	Small Compound	Parasite
T78964	Antileishmanial agent-17	50 mg	Small Compound	Parasite
T78964	Antileishmanial agent-17	100 mg	Small Compound	Parasite
T78965	Mps1-IN-6	5 mg	Small Compound	Others
T78965	Mps1-IN-6	50 mg	Small Compound	Others
T78966	Antiparasitic agent-17	5 mg	Small Compound	Parasite
T78966	Antiparasitic agent-17	50 mg	Small Compound	Parasite
T78967	Anti-inflammatory agent 40	5 mg	Small Compound	Parasite
T78967	Anti-inflammatory agent 40	50 mg	Small Compound	Parasite
T78968	TRK-IN-23	25 mg	Small Compound	Trk receptor
T78968	TRK-IN-23	50 mg	Small Compound	Trk receptor
T78968	TRK-IN-23	100 mg	Small Compound	Trk receptor
T78969	PB131	25 mg	Small Compound	HDAC
T78969	PB131	50 mg	Small Compound	HDAC
T78969	PB131	100 mg	Small Compound	HDAC
T7897	PK150	1 mL	Small Compound	Antibacterial
T7897	PK150	1 mg	Small Compound	Antibacterial
T7897	PK150	5 mg	Small Compound	Antibacterial
T7897	PK150	10 mg	Small Compound	Antibacterial
T7897	PK150	25 mg	Small Compound	Antibacterial
T7897	PK150	50 mg	Small Compound	Antibacterial
T7897	PK150	100 mg	Small Compound	Antibacterial
T78970	Antitumor agent-96	5 mg	Small Compound	Apoptosis
T78970	Antitumor agent-96	50 mg	Small Compound	Apoptosis
T78971	AMPA receptor modulator-4	25 mg	Small Compound	iGluR

Catalog ID	Name	Volume	Product Group	Target
T78971	AMPA receptor modulator-4	50 mg	Small Compound	iGluR
T78971	AMPA receptor modulator-4	100 mg	Small Compound	iGluR
T78972	Anticancer agent 111	5 mg	Small Compound	Others
T78972	Anticancer agent 111	50 mg	Small Compound	Others
T78973	DCN-83	5 mg	Small Compound	Parasite
T78973	DCN-83	50 mg	Small Compound	Parasite
T78974	P-gp inhibitor 13	5 mg	Small Compound	Others
T78974	P-gp inhibitor 13	50 mg	Small Compound	Others
T78975	IDO1-IN-22	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T78975	IDO1-IN-22	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T78976	Antibacterial agent 141	25 mg	Small Compound	Others
T78976	Antibacterial agent 141	50 mg	Small Compound	Others
T78976	Antibacterial agent 141	100 mg	Small Compound	Others
T78977	Antitrypanosomal agent 12	5 mg	Small Compound	Parasite
T78977	Antitrypanosomal agent 12	50 mg	Small Compound	Parasite
T78978	Antitrypanosomal agent 13	5 mg	Small Compound	Parasite
T78978	Antitrypanosomal agent 13	50 mg	Small Compound	Parasite
T78979	HIV-1 inhibitor-56	25 mg	Small Compound	Others
T78979	HIV-1 inhibitor-56	50 mg	Small Compound	Others
T78979	HIV-1 inhibitor-56	100 mg	Small Compound	Others
T7898	AUDA	1 mL	Small Compound	Epoxide Hydrolase
T7898	AUDA	10 mg	Small Compound	Epoxide Hydrolase
T7898	AUDA	25 mg	Small Compound	Epoxide Hydrolase
T7898	AUDA	50 mg	Small Compound	Epoxide Hydrolase
T7898	AUDA	100 mg	Small Compound	Epoxide Hydrolase
T7898	AUDA	200 mg	Small Compound	Epoxide Hydrolase
T78980	Pim-1 kinase inhibitor 5	5 mg	Small Compound	Pim
T78980	Pim-1 kinase inhibitor 5	50 mg	Small Compound	Pim
T78981	Xeniafaraunol A	5 mg	Small Compound	Others
T78981	Xeniafaraunol A	50 mg	Small Compound	Others
T78981	Xeniafaraunol A	100 mg	Small Compound	Others
T78982	BK60106	5 mg	Small Compound	Apoptosis
T78982	BK60106	50 mg	Small Compound	Apoptosis
T78983	STAT3 degrader-2	1 mg	Small Compound	STAT
T78983	STAT3 degrader-2	5 mg	Small Compound	STAT
T78983	STAT3 degrader-2	10 mg	Small Compound	STAT
T78983	STAT3 degrader-2	25 mg	Small Compound	STAT
T78984	Xanthine oxidase-IN-10	1 mg	Small Compound	ROS
T78984	Xanthine oxidase-IN-10	5 mg	Small Compound	ROS
T78984	Xanthine oxidase-IN-10	10 mg	Small Compound	ROS
T78984	Xanthine oxidase-IN-10	25 mg	Small Compound	ROS
T78984	Xanthine oxidase-IN-10	50 mg	Small Compound	ROS
T78984	Xanthine oxidase-IN-10	100 mg	Small Compound	ROS
T78984	Xanthine oxidase-IN-10	500 mg	Small Compound	ROS
T78985	Xanthine oxidase-IN-11	5 mg	Small Compound	Xanthine Oxidase
T78985	Xanthine oxidase-IN-11	50 mg	Small Compound	Xanthine Oxidase
T78986	MDEG-541	5 mg	Small Compound	c-Myc
T78986	MDEG-541	50 mg	Small Compound	c-Myc
T78987	SA09-Cu	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T78987	SA09-Cu	50 mg	Small Compound	Others
T78988	A-1293102	5 mg	Small Compound	Others
T78988	A-1293102	50 mg	Small Compound	Others
T78989	BET-IN-16	5 mg	Small Compound	Epigenetic Reader Domain
T78989	BET-IN-16	50 mg	Small Compound	Epigenetic Reader Domain
T78989	BET-IN-16	100 mg	Small Compound	Epigenetic Reader Domain
T7899	VU0810464	1 mL	Small Compound	Potassium Channel
T7899	VU0810464	1 mg	Small Compound	Potassium Channel
T7899	VU0810464	5 mg	Small Compound	Potassium Channel
T7899	VU0810464	10 mg	Small Compound	Potassium Channel
T7899	VU0810464	25 mg	Small Compound	Potassium Channel
T7899	VU0810464	50 mg	Small Compound	Potassium Channel
T7899	VU0810464	100 mg	Small Compound	Potassium Channel
T7899	VU0810464	200 mg	Small Compound	Potassium Channel
T78990	Biotin-labeled ODN 1018 sodium	5 mg	Small Compound	Others
T78990	Biotin-labeled ODN 1018 sodium	50 mg	Small Compound	Others
T78991	Biotin-labeled ODN 1585 sodium	5 mg	Small Compound	Others
T78991	Biotin-labeled ODN 1585 sodium	50 mg	Small Compound	Others
T78992	FITC-labeled ODN 1585 sodium	5 mg	Small Compound	Others
T78992	FITC-labeled ODN 1585 sodium	50 mg	Small Compound	Others
T78993	Biotin-labeled ODN 1668 sodium	5 mg	Small Compound	Others
T78993	Biotin-labeled ODN 1668 sodium	50 mg	Small Compound	Others
T78994	FITC-labeled ODN 1668 sodium	5 mg	Small Compound	Others
T78994	FITC-labeled ODN 1668 sodium	50 mg	Small Compound	Others
T78995	Biotin-labeled ODN 2088 sodium	5 mg	Small Compound	Others
T78995	Biotin-labeled ODN 2088 sodium	50 mg	Small Compound	Others
T78996	FITC-labeled ODN 2088 sodium	5 mg	Small Compound	Others
T78996	FITC-labeled ODN 2088 sodium	50 mg	Small Compound	Others
T78997	Biotin-labeled ODN 2216 sodium	5 mg	Small Compound	Others
T78997	Biotin-labeled ODN 2216 sodium	50 mg	Small Compound	Others
T78998	FITC-labeled ODN 2216 sodium	1 mg	Small Compound	Others
T78999	Biotin-labeled ODN 2395 sodium	5 mg	Small Compound	Others
T78999	Biotin-labeled ODN 2395 sodium	50 mg	Small Compound	Others
T7900	BAY-474	1 mL	Small Compound	c-Met/HGFR
T7900	BAY-474	1 mg	Small Compound	c-Met/HGFR
T7900	BAY-474	5 mg	Small Compound	c-Met/HGFR
T7900	BAY-474	10 mg	Small Compound	c-Met/HGFR
T7900	BAY-474	25 mg	Small Compound	c-Met/HGFR
T7900	BAY-474	50 mg	Small Compound	c-Met/HGFR
T7900	BAY-474	100 mg	Small Compound	c-Met/HGFR
T7900	BAY-474	200 mg	Small Compound	c-Met/HGFR
T79000	FITC-labeled ODN 2395 sodium	5 mg	Small Compound	Others
T79000	FITC-labeled ODN 2395 sodium	50 mg	Small Compound	Others
T79001	Biotin-labeled ODN TTAGGG sodium	5 mg	Small Compound	Others
T79001	Biotin-labeled ODN TTAGGG sodium	50 mg	Small Compound	Others
T79002	FITC-labeled ODN TTAGGG sodium	5 mg	Small Compound	Others
T79002	FITC-labeled ODN TTAGGG sodium	50 mg	Small Compound	Others
T79003	HDAC ligand-1	25 mg	Small Compound	HDAC
T79003	HDAC ligand-1	50 mg	Small Compound	HDAC

Catalog ID	Name	Volume	Product Group	Target
T79003	HDAC ligand-1	100 mg	Small Compound	HDAC
T79004	ATP synthase inhibitor 2 TFA	5 mg	Small Compound	Others
T79004	ATP synthase inhibitor 2 TFA	50 mg	Small Compound	Others
T79005	6-Hydroxyluteolin	1 mg	Small Compound	Antibacterial|||Reductase
T79005	6-Hydroxyluteolin	5 mg	Small Compound	Antibacterial|||Reductase
T79005	6-Hydroxyluteolin	10 mg	Small Compound	Antibacterial|||Reductase
T79005	6-Hydroxyluteolin	25 mg	Small Compound	Antibacterial|||Reductase
T79005	6-Hydroxyluteolin	50 mg	Small Compound	Antibacterial|||Reductase
T79006	Pyrene phosphoramidite dU	5 mg	Dye-Reagents	
T79006	Pyrene phosphoramidite dU	50 mg	Dye-Reagents	
T79007	CARM1-IN-3	5 mg	Small Compound	Histone Methyltransferase
T79007	CARM1-IN-3	50 mg	Small Compound	Histone Methyltransferase
T79008	Ys-II	5 mg	Natural Product	Others
T79008	Ys-II	50 mg	Natural Product	Others
T79009	VEGFR2-IN-3	5 mg	Small Compound	VEGFR
T79009	VEGFR2-IN-3	50 mg	Small Compound	VEGFR
T7901	Emodepside	1 mL	Small Compound	Parasite
T7901	Emodepside	1 mg	Small Compound	Parasite
T7901	Emodepside	2 mg	Small Compound	Parasite
T7901	Emodepside	5 mg	Small Compound	Parasite
T7901	Emodepside	10 mg	Small Compound	Parasite
T7901	Emodepside	25 mg	Small Compound	Parasite
T7901	Emodepside	50 mg	Small Compound	Parasite
T7901	Emodepside	100 mg	Small Compound	Parasite
T79010	Lp-PLA2-IN-12	25 mg	Small Compound	Phospholipase
T79010	Lp-PLA2-IN-12	50 mg	Small Compound	Phospholipase
T79010	Lp-PLA2-IN-12	100 mg	Small Compound	Phospholipase
T79011	TrkB-IN-1	5 mg	Small Compound	Trk receptor
T79011	TrkB-IN-1	50 mg	Small Compound	Trk receptor
T79012	MDM2/XIAP-IN-2	25 mg	Small Compound	Others
T79012	MDM2/XIAP-IN-2	50 mg	Small Compound	Others
T79012	MDM2/XIAP-IN-2	100 mg	Small Compound	Others
T79013	SLMP53-2	25 mg	Small Compound	Others
T79013	SLMP53-2	50 mg	Small Compound	Others
T79013	SLMP53-2	100 mg	Small Compound	Others
T79014	QR-6401	5 mg	Small Compound	CDK
T79014	QR-6401	50 mg	Small Compound	CDK
T79015	SEQ-9	5 mg	Small Compound	Others
T79015	SEQ-9	50 mg	Small Compound	Others
T79016	BET-IN-14	5 mg	Small Compound	Epigenetic Reader Domain
T79016	BET-IN-14	50 mg	Small Compound	Epigenetic Reader Domain
T79017	GSK737	5 mg	Small Compound	Epigenetic Reader Domain
T79017	GSK737	50 mg	Small Compound	Epigenetic Reader Domain
T79018	GSK217	5 mg	Small Compound	Epigenetic Reader Domain
T79018	GSK217	50 mg	Small Compound	Epigenetic Reader Domain
T79019	JNJ-64264681	25 mg	Small Compound	BTK
T79019	JNJ-64264681	50 mg	Small Compound	BTK
T79019	JNJ-64264681	100 mg	Small Compound	BTK
T7902	Ozenoxacin	1 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T7902	Ozenoxacin	5 mg	Small Compound	Antibacterial
T7902	Ozenoxacin	10 mg	Small Compound	Antibacterial
T7902	Ozenoxacin	25 mg	Small Compound	Antibacterial
T7902	Ozenoxacin	50 mg	Small Compound	Antibacterial
T7902	Ozenoxacin	100 mg	Small Compound	Antibacterial
T7902	Ozenoxacin	500 mg	Small Compound	Antibacterial
T79020	ALK2-IN-5	25 mg	Small Compound	Others
T79020	ALK2-IN-5	50 mg	Small Compound	Others
T79020	ALK2-IN-5	100 mg	Small Compound	Others
T79021	GSK3839919A	5 mg	Small Compound	Others
T79021	GSK3839919A	50 mg	Small Compound	Others
T79021	GSK3839919A	100 mg	Small Compound	Others
T79022	BACE1-IN-13	5 mg	Small Compound	Beta-Secretase
T79022	BACE1-IN-13	50 mg	Small Compound	Beta-Secretase
T79023	CaSR antagonist-1	5 mg	Small Compound	CaSR
T79023	CaSR antagonist-1	50 mg	Small Compound	CaSR
T79024	Androgen receptor-IN-5	5 mg	Small Compound	Androgen Receptor
T79024	Androgen receptor-IN-5	50 mg	Small Compound	Androgen Receptor
T79025	TNF-α-IN-10	25 mg	Small Compound	Others
T79025	TNF-α-IN-10	50 mg	Small Compound	Others
T79025	TNF-α-IN-10	100 mg	Small Compound	Others
T79026	Tankyrase-IN-5	5 mg	Small Compound	PARP
T79026	Tankyrase-IN-5	50 mg	Small Compound	PARP
T79027	A1/A3 AR antagonist 3	25 mg	Small Compound	Adenosine Receptor
T79027	A1/A3 AR antagonist 3	50 mg	Small Compound	Adenosine Receptor
T79027	A1/A3 AR antagonist 3	100 mg	Small Compound	Adenosine Receptor
T79028	p38 Kinase inhibitor 4	5 mg	Small Compound	p38 MAPK
T79028	p38 Kinase inhibitor 4	50 mg	Small Compound	p38 MAPK
T79029	lpOHA	5 mg	Small Compound	Others
T79029	lpOHA	50 mg	Small Compound	Others
T7903	Saquinavir	1 mL	Small Compound	SARS-CoV|||HIV Protease
T7903	Saquinavir	5 mg	Small Compound	SARS-CoV|||HIV Protease
T7903	Saquinavir	10 mg	Small Compound	SARS-CoV|||HIV Protease
T7903	Saquinavir	50 mg	Small Compound	SARS-CoV|||HIV Protease
T79030	PCSK9-IN-14	5 mg	Small Compound	Others
T79030	PCSK9-IN-14	50 mg	Small Compound	Others
T79031	ATR-IN-21	5 mg	Small Compound	ATM/ATR
T79031	ATR-IN-21	50 mg	Small Compound	ATM/ATR
T79032	Enpp-1-IN-17	25 mg	Small Compound	Others
T79032	Enpp-1-IN-17	50 mg	Small Compound	Others
T79032	Enpp-1-IN-17	100 mg	Small Compound	Others
T79033	ATR-IN-22	5 mg	Small Compound	ATM/ATR
T79033	ATR-IN-22	50 mg	Small Compound	ATM/ATR
T79034	GXF-111	5 mg	PROTAC	Epigenetic Reader Domain
T79034	GXF-111	50 mg	PROTAC	Epigenetic Reader Domain
T79035	PRMT5-IN-28	5 mg	Small Compound	Histone Methyltransferase
T79035	PRMT5-IN-28	50 mg	Small Compound	Histone Methyltransferase
T79036	Mcl-1 inhibitor 13	25 mg	Small Compound	Others
T79036	Mcl-1 inhibitor 13	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T79036	Mcl-1 inhibitor 13	100 mg	Small Compound	Others
T79037	CDK9-IN-23	5 mg	Small Compound	CDK
T79037	CDK9-IN-23	50 mg	Small Compound	CDK
T79038	Tau protein aggregation-IN-1	25 mg	Small Compound	Others
T79038	Tau protein aggregation-IN-1	50 mg	Small Compound	Others
T79038	Tau protein aggregation-IN-1	100 mg	Small Compound	Others
T79039	GGGDTDTC-Mc-vc-PAB-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T79039	GGGDTDTC-Mc-vc-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T7904	SR 19881	1 mL	Small Compound	Estrogen/progestogen Receptor
T7904	SR 19881	1 mg	Small Compound	Estrogen/progestogen Receptor
T7904	SR 19881	2 mg	Small Compound	Estrogen/progestogen Receptor
T7904	SR 19881	5 mg	Small Compound	Estrogen/progestogen Receptor
T7904	SR 19881	10 mg	Small Compound	Estrogen/progestogen Receptor
T7904	SR 19881	25 mg	Small Compound	Estrogen/progestogen Receptor
T7904	SR 19881	50 mg	Small Compound	Estrogen/progestogen Receptor
T7904	SR 19881	100 mg	Small Compound	Estrogen/progestogen Receptor
T79040	TRV-1387	5 mg	Small Compound	Others
T79040	TRV-1387	50 mg	Small Compound	Others
T79041	RIP1 kinase inhibitor 4	25 mg	Small Compound	RIP kinase
T79041	RIP1 kinase inhibitor 4	50 mg	Small Compound	RIP kinase
T79041	RIP1 kinase inhibitor 4	100 mg	Small Compound	RIP kinase
T79042	RIP1 kinase inhibitor 5	25 mg	Small Compound	RIP kinase
T79042	RIP1 kinase inhibitor 5	50 mg	Small Compound	RIP kinase
T79042	RIP1 kinase inhibitor 5	100 mg	Small Compound	RIP kinase
T79043	RIP1 kinase inhibitor 6	25 mg	Small Compound	RIP kinase
T79043	RIP1 kinase inhibitor 6	50 mg	Small Compound	RIP kinase
T79043	RIP1 kinase inhibitor 6	100 mg	Small Compound	RIP kinase
T79044	RIP1 kinase inhibitor 7	25 mg	Small Compound	RIP kinase
T79044	RIP1 kinase inhibitor 7	50 mg	Small Compound	RIP kinase
T79044	RIP1 kinase inhibitor 7	100 mg	Small Compound	RIP kinase
T79045	AXL-IN-15	5 mg	Small Compound	TAM Receptor
T79045	AXL-IN-15	50 mg	Small Compound	TAM Receptor
T79046	CDK4-IN-2	5 mg	Small Compound	CDK
T79046	CDK4-IN-2	50 mg	Small Compound	CDK
T79047	MEK-IN-6	25 mg	Small Compound	ERK
T79047	MEK-IN-6	50 mg	Small Compound	ERK
T79047	MEK-IN-6	100 mg	Small Compound	ERK
T79048	MEK-IN-6 hydrate	25 mg	Small Compound	MEK
T79048	MEK-IN-6 hydrate	50 mg	Small Compound	MEK
T79048	MEK-IN-6 hydrate	100 mg	Small Compound	MEK
T79049	Tegeprotafib	1 mg	Small Compound	Phosphatase
T79049	Tegeprotafib	5 mg	Small Compound	Phosphatase
T79049	Tegeprotafib	10 mg	Small Compound	Phosphatase
T79049	Tegeprotafib	25 mg	Small Compound	Phosphatase
T79049	Tegeprotafib	50 mg	Small Compound	Phosphatase
T7905	PBD-150	1 mL	Small Compound	Glutaminyl Cyclase
T7905	PBD-150	1 mg	Small Compound	Glutaminyl Cyclase
T7905	PBD-150	5 mg	Small Compound	Glutaminyl Cyclase
T7905	PBD-150	10 mg	Small Compound	Glutaminyl Cyclase

Catalog ID	Name	Volume	Product Group	Target
T7905	PBD-150	25 mg	Small Compound	Glutaminyl Cyclase
T7905	PBD-150	50 mg	Small Compound	Glutaminyl Cyclase
T7905	PBD-150	100 mg	Small Compound	Glutaminyl Cyclase
T7905	PBD-150	200 mg	Small Compound	Glutaminyl Cyclase
T79050	JBI-589	5 mg	Small Compound	Others
T79050	JBI-589	50 mg	Small Compound	Others
T79051	PCSK9-IN-15	5 mg	Small Compound	Others
T79051	PCSK9-IN-15	50 mg	Small Compound	Others
T79052	PCSK9-IN-16	25 mg	Small Compound	Others
T79052	PCSK9-IN-16	50 mg	Small Compound	Others
T79052	PCSK9-IN-16	100 mg	Small Compound	Others
T79053	PCSK9-IN-17	25 mg	Small Compound	Others
T79053	PCSK9-IN-17	50 mg	Small Compound	Others
T79053	PCSK9-IN-17	100 mg	Small Compound	Others
T79054	TRPC3/6-IN-2	5 mg	Small Compound	Others
T79054	TRPC3/6-IN-2	50 mg	Small Compound	Others
T79055	Hedgehog IN-2	5 mg	Small Compound	Others
T79055	Hedgehog IN-2	50 mg	Small Compound	Others
T79056	Orexin receptor modulator-1	5 mg	Small Compound	Others
T79056	Orexin receptor modulator-1	50 mg	Small Compound	Others
T79057	KRAS G12C inhibitor 58	5 mg	Small Compound	Ras
T79057	KRAS G12C inhibitor 58	50 mg	Small Compound	Ras
T79058	ATR-IN-24	25 mg	Small Compound	ATM/ATR
T79058	ATR-IN-24	50 mg	Small Compound	ATM/ATR
T79058	ATR-IN-24	100 mg	Small Compound	ATM/ATR
T79059	CXCR4-IN-1	25 mg	Small Compound	CXCR
T79059	CXCR4-IN-1	50 mg	Small Compound	CXCR
T79059	CXCR4-IN-1	100 mg	Small Compound	CXCR
T79060	MOR agonist-1	5 mg	Small Compound	Opioid Receptor
T79060	MOR agonist-1	50 mg	Small Compound	Opioid Receptor
T79061	VMAT2-IN-2 tosylate	25 mg	Small Compound	Monoamine Transporter
T79061	VMAT2-IN-2 tosylate	50 mg	Small Compound	Monoamine Transporter
T79061	VMAT2-IN-2 tosylate	100 mg	Small Compound	Monoamine Transporter
T79062	IRE1α kinase-IN-8	25 mg	Small Compound	IRE1
T79062	IRE1α kinase-IN-8	50 mg	Small Compound	IRE1
T79062	IRE1α kinase-IN-8	100 mg	Small Compound	IRE1
T79063	IRE1α kinase-IN-9	25 mg	Small Compound	IRE1
T79063	IRE1α kinase-IN-9	50 mg	Small Compound	IRE1
T79063	IRE1α kinase-IN-9	100 mg	Small Compound	IRE1
T79064	Estrogen receptor modulator 7	5 mg	Small Compound	Estrogen Receptor/ERR
T79064	Estrogen receptor modulator 7	50 mg	Small Compound	Estrogen Receptor/ERR
T79064	Estrogen receptor modulator 7	100 mg	Small Compound	Estrogen Receptor/ERR
T79065	WWL0245	5 mg	PROTAC	Epigenetic Reader Domain
T79065	WWL0245	50 mg	PROTAC	Epigenetic Reader Domain
T79066	THRβ receptor agonist-1	25 mg	Small Compound	Others
T79066	THRβ receptor agonist-1	50 mg	Small Compound	Others
T79066	THRβ receptor agonist-1	100 mg	Small Compound	Others
T79067	PROTAC BTK Degrader-3	5 mg	PROTAC	PROTACs
T79067	PROTAC BTK Degrader-3	50 mg	PROTAC	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T79068	TLR7/8 agonist 8	25 mg	Small Compound	Others
T79068	TLR7/8 agonist 8	50 mg	Small Compound	Others
T79068	TLR7/8 agonist 8	100 mg	Small Compound	Others
T79069	TLR7/8 agonist 9	25 mg	Small Compound	Others
T79069	TLR7/8 agonist 9	50 mg	Small Compound	Others
T79069	TLR7/8 agonist 9	100 mg	Small Compound	Others
T7907	7-Methoxyflavone	1 mL	Natural Product	Others
T7907	7-Methoxyflavone	100 mg	Natural Product	Others
T79070	Pentixafor	5 mg	Small Compound	CXCR
T79070	Pentixafor	50 mg	Small Compound	CXCR
T79071	HPK1 antagonist-1	25 mg	Small Compound	Others
T79071	HPK1 antagonist-1	50 mg	Small Compound	Others
T79071	HPK1 antagonist-1	100 mg	Small Compound	Others
T79072	KRAS G12D modulator-1	5 mg	Small Compound	Ras
T79072	KRAS G12D modulator-1	50 mg	Small Compound	Ras
T79073	Lp-PLA2-IN-13	25 mg	Small Compound	Phospholipase
T79073	Lp-PLA2-IN-13	50 mg	Small Compound	Phospholipase
T79073	Lp-PLA2-IN-13	100 mg	Small Compound	Phospholipase
T79074	Lp-PLA2-IN-14	25 mg	Small Compound	Phospholipase
T79074	Lp-PLA2-IN-14	50 mg	Small Compound	Phospholipase
T79074	Lp-PLA2-IN-14	100 mg	Small Compound	Phospholipase
T79075	Lp-PLA2-IN-15	25 mg	Small Compound	Phospholipase
T79075	Lp-PLA2-IN-15	50 mg	Small Compound	Phospholipase
T79075	Lp-PLA2-IN-15	100 mg	Small Compound	Phospholipase
T79076	Lp-PLA2-IN-16	25 mg	Small Compound	Phospholipase
T79076	Lp-PLA2-IN-16	50 mg	Small Compound	Phospholipase
T79076	Lp-PLA2-IN-16	100 mg	Small Compound	Phospholipase
T79077	ROCK-IN-6	25 mg	Small Compound	ROCK
T79077	ROCK-IN-6	50 mg	Small Compound	ROCK
T79077	ROCK-IN-6	100 mg	Small Compound	ROCK
T79078	JAK1-IN-10	5 mg	Small Compound	JAK
T79078	JAK1-IN-10	50 mg	Small Compound	JAK
T79079	JAK1-IN-11	5 mg	Small Compound	JAK
T79079	JAK1-IN-11	50 mg	Small Compound	JAK
T7908	DL-Methionine Methylsulfonium Chloride	1 mL	Natural Product	Others
T7908	DL-Methionine Methylsulfonium Chloride	25 mg	Natural Product	Others
T7908	DL-Methionine Methylsulfonium Chloride	50 mg	Natural Product	Others
T7908	DL-Methionine Methylsulfonium Chloride	100 mg	Natural Product	Others
T7908	DL-Methionine Methylsulfonium Chloride	500 mg	Natural Product	Others
T79080	ROCK-IN-7	5 mg	Small Compound	ROCK
T79080	ROCK-IN-7	50 mg	Small Compound	ROCK
T79081	ML 2-23	5 mg	PROTAC	PROTACs
T79081	ML 2-23	50 mg	PROTAC	PROTACs
T79082	HDAC8-IN-4	5 mg	Small Compound	HDAC
T79082	HDAC8-IN-4	50 mg	Small Compound	HDAC
T79083	HSP90-IN-22	25 mg	Small Compound	HSP
T79083	HSP90-IN-22	50 mg	Small Compound	HSP
T79083	HSP90-IN-22	100 mg	Small Compound	HSP
T79084	BET bromodomain inhibitor 3	25 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T79084	BET bromodomain inhibitor 3	50 mg	Small Compound	Epigenetic Reader Domain
T79084	BET bromodomain inhibitor 3	100 mg	Small Compound	Epigenetic Reader Domain
T79085	MC-VC-PAB-Cyclohexanediamine-Thailanstatin A	5 mg	Small Compound	Drug-Linker Conjugates for ADC|||DNA/RNA Synthesis
T79085	MC-VC-PAB-Cyclohexanediamine-Thailanstatin A	50 mg	Small Compound	Drug-Linker Conjugates for ADC|||DNA/RNA Synthesis
T79086	MC4171	1 mg	Small Compound	Histone Acetyltransferase
T79086	MC4171	5 mg	Small Compound	Histone Acetyltransferase
T79086	MC4171	10 mg	Small Compound	Histone Acetyltransferase
T79086	MC4171	25 mg	Small Compound	Histone Acetyltransferase
T79086	MC4171	50 mg	Small Compound	Histone Acetyltransferase
T79086	MC4171	100 mg	Small Compound	Histone Acetyltransferase
T79086	MC4171	500 mg	Small Compound	Histone Acetyltransferase
T79087	Antifungal agent 59	25 mg	Small Compound	Others
T79087	Antifungal agent 59	50 mg	Small Compound	Others
T79087	Antifungal agent 59	100 mg	Small Compound	Others
T79088	Chlamydia pneumoniae-IN-1	1 mg	Small Compound	Antibacterial
T79088	Chlamydia pneumoniae-IN-1	5 mg	Small Compound	Antibacterial
T79088	Chlamydia pneumoniae-IN-1	10 mg	Small Compound	Antibacterial
T79088	Chlamydia pneumoniae-IN-1	25 mg	Small Compound	Antibacterial
T79088	Chlamydia pneumoniae-IN-1	50 mg	Small Compound	Antibacterial
T79089	THR-β modulator-1	5 mg	Small Compound	Others
T79089	THR-β modulator-1	50 mg	Small Compound	Others
T79089	THR-β modulator-1	100 mg	Small Compound	Others
T7909	α-Terpinene	1 g	Natural Product	Parasite|||Antifungal
T7909	α-Terpinene	5 g	Natural Product	Parasite|||Antifungal
T7909	α-Terpinene	1 mL	Natural Product	Parasite|||Antifungal
T7909	α-Terpinene	200 mg	Natural Product	Parasite|||Antifungal
T7909	α-Terpinene	500 mg	Natural Product	Parasite|||Antifungal
T79090	Bivamelagon	25 mg	Small Compound	Melanocortin Receptor
T79090	Bivamelagon	50 mg	Small Compound	Melanocortin Receptor
T79090	Bivamelagon	100 mg	Small Compound	Melanocortin Receptor
T79091	Bivamelagon hydrochloride	25 mg	Small Compound	Melanocortin Receptor
T79091	Bivamelagon hydrochloride	50 mg	Small Compound	Melanocortin Receptor
T79091	Bivamelagon hydrochloride	100 mg	Small Compound	Melanocortin Receptor
T79092	TH-Z827	5 mg	Small Compound	Ras
T79092	TH-Z827	50 mg	Small Compound	Ras
T79093	Bromodomain inhibitor-12	25 mg	Small Compound	Epigenetic Reader Domain
T79093	Bromodomain inhibitor-12	50 mg	Small Compound	Epigenetic Reader Domain
T79093	Bromodomain inhibitor-12	100 mg	Small Compound	Epigenetic Reader Domain
T79094	Bromodomain inhibitor-12 (edisylate)	25 mg	Small Compound	Epigenetic Reader Domain
T79094	Bromodomain inhibitor-12 (edisylate)	50 mg	Small Compound	Epigenetic Reader Domain
T79094	Bromodomain inhibitor-12 (edisylate)	100 mg	Small Compound	Epigenetic Reader Domain
T79095	SB-649701	25 mg	Small Compound	CCR
T79095	SB-649701	50 mg	Small Compound	CCR
T79095	SB-649701	100 mg	Small Compound	CCR
T79096	IPG7236	25 mg	Small Compound	CCR
T79096	IPG7236	50 mg	Small Compound	CCR
T79096	IPG7236	100 mg	Small Compound	CCR
T79097	PROTAC IRAK4 degrader-8	5 mg	Small Compound	IRAK
T79097	PROTAC IRAK4 degrader-8	50 mg	Small Compound	IRAK

Catalog ID	Name	Volume	Product Group	Target
T79098	PROTAC SOS1 degrader-4	5 mg	PROTAC	PROTACs
T79098	PROTAC SOS1 degrader-4	50 mg	PROTAC	PROTACs
T79099	RET-IN-23	1 mg	Small Compound	c-RET
T79099	RET-IN-23	5 mg	Small Compound	c-RET
T79099	RET-IN-23	10 mg	Small Compound	c-RET
T79099	RET-IN-23	25 mg	Small Compound	c-RET
T79099	RET-IN-23	50 mg	Small Compound	c-RET
T7910	4-Methoxybenzaldehyde	1 g	Natural Product	Endogenous Metabolite
T7910	4-Methoxybenzaldehyde	1 mL	Natural Product	Endogenous Metabolite
T79100	β-Catenin modulator-1	5 mg	Small Compound	Others
T79100	β-Catenin modulator-1	50 mg	Small Compound	Others
T79101	β-Catenin modulator-2	5 mg	Small Compound	Others
T79101	β-Catenin modulator-2	50 mg	Small Compound	Others
T79102	β-Catenin modulator-3	5 mg	Small Compound	Others
T79102	β-Catenin modulator-3	50 mg	Small Compound	Others
T79103	β-Catenin modulator-4	5 mg	Small Compound	Others
T79103	β-Catenin modulator-4	50 mg	Small Compound	Others
T79104	β-Catenin modulator-5	5 mg	Small Compound	Others
T79104	β-Catenin modulator-5	50 mg	Small Compound	Others
T79105	BVFP	5 mg	Small Compound	Neurotensin Receptor
T79105	BVFP	50 mg	Small Compound	Neurotensin Receptor
T79106	SORT-PGRN interaction inhibitor 3	25 mg	Small Compound	Neurotensin Receptor
T79106	SORT-PGRN interaction inhibitor 3	50 mg	Small Compound	Neurotensin Receptor
T79106	SORT-PGRN interaction inhibitor 3	100 mg	Small Compound	Neurotensin Receptor
T79107	WRN inhibitor 1	5 mg	Small Compound	DNA/RNA Synthesis
T79107	WRN inhibitor 1	50 mg	Small Compound	DNA/RNA Synthesis
T79108	SHP2-IN-14	25 mg	Small Compound	Others
T79108	SHP2-IN-14	50 mg	Small Compound	Others
T79108	SHP2-IN-14	100 mg	Small Compound	Others
T79109	Estrogen receptor modulator 8	5 mg	Small Compound	Estrogen Receptor/ERR
T79109	Estrogen receptor modulator 8	50 mg	Small Compound	Estrogen Receptor/ERR
T7911	Arbidol	2 mg	Small Compound	Antiviral|||SARS-CoV
T7911	Arbidol	5 mg	Small Compound	Antiviral|||SARS-CoV
T7911	Arbidol	10 mg	Small Compound	Antiviral|||SARS-CoV
T7911	Arbidol	25 mg	Small Compound	Antiviral|||SARS-CoV
T7911	Arbidol	50 mg	Small Compound	Antiviral|||SARS-CoV
T7911	Arbidol	100 mg	Small Compound	Antiviral|||SARS-CoV
T7911	Arbidol	500 mg	Small Compound	Antiviral|||SARS-CoV
T79110	JAK-IN-27	5 mg	Small Compound	JAK
T79110	JAK-IN-27	50 mg	Small Compound	JAK
T79111	PI3Kγ inhibitor 7	25 mg	Small Compound	PI3K
T79111	PI3Kγ inhibitor 7	50 mg	Small Compound	PI3K
T79111	PI3Kγ inhibitor 7	100 mg	Small Compound	PI3K
T79112	CDK4/6-IN-17	5 mg	Small Compound	CDK
T79112	CDK4/6-IN-17	50 mg	Small Compound	CDK
T79113	BTK-IN-25	5 mg	Small Compound	BTK
T79113	BTK-IN-25	50 mg	Small Compound	BTK
T79114	URAT1 inhibitor 5	5 mg	Small Compound	Others
T79114	URAT1 inhibitor 5	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T79115	P2X3 antagonist 38	25 mg	Small Compound	P2X Receptor
T79115	P2X3 antagonist 38	50 mg	Small Compound	P2X Receptor
T79115	P2X3 antagonist 38	100 mg	Small Compound	P2X Receptor
T79116	JAK-IN-28	25 mg	Small Compound	JAK
T79116	JAK-IN-28	50 mg	Small Compound	JAK
T79116	JAK-IN-28	100 mg	Small Compound	JAK
T79117	Menin-MLL inhibitor 27	5 mg	Small Compound	Epigenetic Reader Domain
T79117	Menin-MLL inhibitor 27	50 mg	Small Compound	Epigenetic Reader Domain
T79118	Dodicin	25 mg	Small Compound	Others
T79118	Dodicin	50 mg	Small Compound	Others
T79118	Dodicin	100 mg	Small Compound	Others
T79119	Dodicin hydrochloride	5 mg	Small Compound	Others
T79119	Dodicin hydrochloride	50 mg	Small Compound	Others
T7912	(−)-Myrtenal	1 g	Natural Product	Others
T7912	(−)-Myrtenal	5 g	Natural Product	Others
T7912	(−)-Myrtenal	1 mL	Natural Product	Others
T79120	WM-586	5 mg	Small Compound	Histone Methyltransferase
T79120	WM-586	50 mg	Small Compound	Histone Methyltransferase
T79121	ATR-IN-29	5 mg	Small Compound	ATM/ATR
T79121	ATR-IN-29	50 mg	Small Compound	ATM/ATR
T79122	Insecticidal agent 2	25 mg	Small Compound	Parasite
T79122	Insecticidal agent 2	50 mg	Small Compound	Parasite
T79122	Insecticidal agent 2	100 mg	Small Compound	Parasite
T79123	PF-07284892	25 mg	Small Compound	Others
T79123	PF-07284892	50 mg	Small Compound	Others
T79123	PF-07284892	100 mg	Small Compound	Others
T79124	JGK-068S	5 mg	Small Compound	EGFR
T79124	JGK-068S	50 mg	Small Compound	EGFR
T79124	JGK-068S	100 mg	Small Compound	EGFR
T79125	Protein kinase inhibitor 5	25 mg	Small Compound	Trk receptor
T79125	Protein kinase inhibitor 5	50 mg	Small Compound	Trk receptor
T79125	Protein kinase inhibitor 5	100 mg	Small Compound	Trk receptor
T79126	Protein kinase inhibitor 5 sulfate hydrate	5 mg	Small Compound	Trk receptor
T79126	Protein kinase inhibitor 5 sulfate hydrate	50 mg	Small Compound	Trk receptor
T79127	Casein kinase 1δ-IN-4	5 mg	Small Compound	Casein Kinase
T79127	Casein kinase 1δ-IN-4	50 mg	Small Compound	Casein Kinase
T79128	Antiviral agent 30	25 mg	Small Compound	Others
T79128	Antiviral agent 30	50 mg	Small Compound	Others
T79128	Antiviral agent 30	100 mg	Small Compound	Others
T79129	CRX000227	2 mg	Small Compound	PPAR
T7913	2-Bromobiphenyl	50 mg	Natural Product	Others
T7913	2-Bromobiphenyl	100 mg	Natural Product	Others
T7913	2-Bromobiphenyl	500 mg	Natural Product	Others
T79130	COX-2-IN-32	25 mg	Small Compound	NF-κB
T79130	COX-2-IN-32	50 mg	Small Compound	NF-κB
T79130	COX-2-IN-32	100 mg	Small Compound	NF-κB
T79131	KAT modulator-1	2 mg	Small Compound	Histone Acetyltransferase
T79132	Du011	5 mg	Small Compound	Others
T79132	Du011	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T79133	UC-764864	1 mg	Small Compound	E1/E2/E3 Enzyme
T79133	UC-764864	5 mg	Small Compound	E1/E2/E3 Enzyme
T79133	UC-764864	10 mg	Small Compound	E1/E2/E3 Enzyme
T79133	UC-764864	25 mg	Small Compound	E1/E2/E3 Enzyme
T79133	UC-764864	50 mg	Small Compound	E1/E2/E3 Enzyme
T79133	UC-764864	100 mg	Small Compound	E1/E2/E3 Enzyme
T79134	FEN1-IN-6	5 mg	Small Compound	FLAP
T79134	FEN1-IN-6	50 mg	Small Compound	FLAP
T79135	FEN1-IN-7	5 mg	Small Compound	FLAP
T79135	FEN1-IN-7	50 mg	Small Compound	FLAP
T79136	DGKζ-IN-1	25 mg	Small Compound	Others
T79136	DGKζ-IN-1	50 mg	Small Compound	Others
T79136	DGKζ-IN-1	100 mg	Small Compound	Others
T79137	Monlunabant	1 mg	Small Compound	Cannabinoid Receptor
T79137	Monlunabant	5 mg	Small Compound	Cannabinoid Receptor
T79138	Antitumor agent-100 hydrochloride	5 mg	PROTAC	Molecular Glues
T79138	Antitumor agent-100 hydrochloride	50 mg	PROTAC	Molecular Glues
T79139	GBD-9	5 mg	PROTAC	PROTACs
T79139	GBD-9	50 mg	PROTAC	PROTACs
T7914	Acenaphthylene	1 g	Natural Product	Others
T7914	Acenaphthylene	1 mL	Natural Product	Others
T7914	Acenaphthylene	200 mg	Natural Product	Others
T7914	Acenaphthylene	500 mg	Natural Product	Others
T79140	αvβ6 integrin inhibitor 2	5 mg	Small Compound	Integrin
T79140	αvβ6 integrin inhibitor 2	50 mg	Small Compound	Integrin
T79141	Mosnodenvir	25 mg	Small Compound	Virus Protease
T79141	Mosnodenvir	50 mg	Small Compound	Virus Protease
T79141	Mosnodenvir	100 mg	Small Compound	Virus Protease
T79142	c-Met-IN-17	5 mg	Small Compound	c-Met/HGFR
T79142	c-Met-IN-17	50 mg	Small Compound	c-Met/HGFR
T79143	MS934	5 mg	Small Compound	MEK
T79143	MS934	50 mg	Small Compound	MEK
T79144	PROTAC MEK1 Degrader-1	5 mg	PROTAC	PROTACs
T79144	PROTAC MEK1 Degrader-1	50 mg	PROTAC	PROTACs
T79145	CK1-IN-2	1 mg	Small Compound	Casein Kinase
T79145	CK1-IN-2	5 mg	Small Compound	Casein Kinase
T79145	CK1-IN-2	10 mg	Small Compound	Casein Kinase
T79145	CK1-IN-2	25 mg	Small Compound	Casein Kinase
T79145	CK1-IN-2	50 mg	Small Compound	Casein Kinase
T79145	CK1-IN-2	100 mg	Small Compound	Casein Kinase
T79146	MSU38225	1 mg	Small Compound	Others
T79146	MSU38225	5 mg	Small Compound	Others
T79146	MSU38225	10 mg	Small Compound	Others
T79146	MSU38225	25 mg	Small Compound	Others
T79146	MSU38225	50 mg	Small Compound	Others
T79146	MSU38225	100 mg	Small Compound	Others
T79147	KRAS degrader-1	5 mg	Small Compound	Others
T79147	KRAS degrader-1	50 mg	Small Compound	Others
T79148	PROTAC KRAS G12C degrader-3	5 mg	Small Compound	Ras

Catalog ID	Name	Volume	Product Group	Target
T79148	PROTAC KRAS G12C degrader-3	50 mg	Small Compound	Ras
T79149	Magmas-IN-1	5 mg	Small Compound	Others
T79149	Magmas-IN-1	50 mg	Small Compound	Others
T79150	KRAS G12C inhibitor 59	5 mg	Small Compound	Ras
T79150	KRAS G12C inhibitor 59	50 mg	Small Compound	Ras
T79151	TLR8 agonist 6	25 mg	Small Compound	Others
T79151	TLR8 agonist 6	50 mg	Small Compound	Others
T79151	TLR8 agonist 6	100 mg	Small Compound	Others
T79152	PROTAC EGFR degrader 8	5 mg	PROTAC	EGFR
T79152	PROTAC EGFR degrader 8	50 mg	PROTAC	EGFR
T79153	DG-8	5 mg	Dye-Reagents	
T79153	DG-8	50 mg	Dye-Reagents	
T79154	Casein kinase 1δ-IN-5	5 mg	Small Compound	Casein Kinase
T79154	Casein kinase 1δ-IN-5	50 mg	Small Compound	Casein Kinase
T79155	5-HT2A receptor agonist-3	5 mg	Small Compound	5-HT Receptor
T79155	5-HT2A receptor agonist-3	50 mg	Small Compound	5-HT Receptor
T79156	(R)-SKBG-1	5 mg	Small Compound	Androgen Receptor
T79156	(R)-SKBG-1	50 mg	Small Compound	Androgen Receptor
T79157	Pimicotinib	1 mg	Small Compound	c-Fms
T79157	Pimicotinib	5 mg	Small Compound	c-Fms
T79157	Pimicotinib	10 mg	Small Compound	c-Fms
T79157	Pimicotinib	25 mg	Small Compound	c-Fms
T79157	Pimicotinib	50 mg	Small Compound	c-Fms
T79157	Pimicotinib	100 mg	Small Compound	c-Fms
T79157	Pimicotinib	500 mg	Small Compound	c-Fms
T79158	h15-LOX-2 inhibitor 1	5 mg	Small Compound	Lipoxygenase
T79158	h15-LOX-2 inhibitor 1	50 mg	Small Compound	Lipoxygenase
T79159	Methyl 12-methyltridecanoate	1 mg	Small Compound	ROS Kinase
T79159	Methyl 12-methyltridecanoate	5 mg	Small Compound	ROS Kinase
T7916	4-Acetamidobenzenesulfonyl azide	50 mg	Natural Product	Others
T7916	4-Acetamidobenzenesulfonyl azide	100 mg	Natural Product	Others
T7916	4-Acetamidobenzenesulfonyl azide	200 mg	Natural Product	Others
T79160	PROTAC PTPN2 degrader-2	5 mg	PROTAC	Phosphatase
T79160	PROTAC PTPN2 degrader-2	50 mg	PROTAC	Phosphatase
T79161	PROTAC PTPN2 degrader-2 TFA	5 mg	PROTAC	Phosphatase
T79161	PROTAC PTPN2 degrader-2 TFA	50 mg	PROTAC	Phosphatase
T79162	SOS1/KRAS-IN-1	25 mg	Small Compound	Ras
T79162	SOS1/KRAS-IN-1	50 mg	Small Compound	Ras
T79162	SOS1/KRAS-IN-1	100 mg	Small Compound	Ras
T79163	RET-IN-24	5 mg	Small Compound	Others
T79163	RET-IN-24	50 mg	Small Compound	Others
T79163	RET-IN-24	100 mg	Small Compound	Others
T79164	USP7-IN-12	5 mg	Small Compound	Others
T79164	USP7-IN-12	50 mg	Small Compound	Others
T79165	DNA-PK-IN-10	5 mg	Small Compound	DNA-PK
T79165	DNA-PK-IN-10	50 mg	Small Compound	DNA-PK
T79166	KRAS G12C inhibitor 60	5 mg	Small Compound	Ras
T79166	KRAS G12C inhibitor 60	50 mg	Small Compound	Ras
T79167	BET-IN-15	25 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T79167	BET-IN-15	50 mg	Small Compound	Epigenetic Reader Domain
T79167	BET-IN-15	100 mg	Small Compound	Epigenetic Reader Domain
T79168	CBP-IN-1	5 mg	Small Compound	Epigenetic Reader Domain
T79168	CBP-IN-1	50 mg	Small Compound	Epigenetic Reader Domain
T79168	CBP-IN-1	100 mg	Small Compound	Epigenetic Reader Domain
T79169	CDK7-IN-22	25 mg	Small Compound	CDK
T79169	CDK7-IN-22	50 mg	Small Compound	CDK
T79169	CDK7-IN-22	100 mg	Small Compound	CDK
T7917	4'-Hydroxychalcone	5 g	Natural Product	Proteasome
T7917	4'-Hydroxychalcone	1 mL	Natural Product	Proteasome
T7917	4'-Hydroxychalcone	100 mg	Natural Product	Proteasome
T7917	4'-Hydroxychalcone	500 mg	Natural Product	Proteasome
T79170	Immuno modulator-1	5 mg	Small Compound	Others
T79170	Immuno modulator-1	50 mg	Small Compound	Others
T79171	Bcl-2-IN-11	5 mg	Small Compound	Others
T79171	Bcl-2-IN-11	50 mg	Small Compound	Others
T79172	PF-06655075	5 mg	Small Compound	Oxytocin Receptor
T79172	PF-06655075	50 mg	Small Compound	Oxytocin Receptor
T79173	PF-06478939	5 mg	Small Compound	Oxytocin Receptor
T79173	PF-06478939	50 mg	Small Compound	Oxytocin Receptor
T79174	PF-06478939 TFA	5 mg	Small Compound	Oxytocin Receptor
T79174	PF-06478939 TFA	50 mg	Small Compound	Oxytocin Receptor
T79175	URAT1&XO inhibitor 1	25 mg	Small Compound	Xanthine Oxidase
T79175	URAT1&XO inhibitor 1	50 mg	Small Compound	Xanthine Oxidase
T79175	URAT1&XO inhibitor 1	100 mg	Small Compound	Xanthine Oxidase
T79176	URAT1 inhibitor 6	5 mg	Small Compound	Others
T79176	URAT1 inhibitor 6	50 mg	Small Compound	Others
T79177	URAT1&XO inhibitor 2	25 mg	Small Compound	Xanthine Oxidase
T79177	URAT1&XO inhibitor 2	50 mg	Small Compound	Xanthine Oxidase
T79177	URAT1&XO inhibitor 2	100 mg	Small Compound	Xanthine Oxidase
T79178	WRN inhibitor 2	5 mg	Small Compound	DNA/RNA Synthesis
T79178	WRN inhibitor 2	50 mg	Small Compound	DNA/RNA Synthesis
T79179	GLX481304	5 mg	Small Compound	Others
T79179	GLX481304	50 mg	Small Compound	Others
T7918	2-Amino-2-dichlorobenzophenone	1 g	Natural Product	Others
T7918	2-Amino-2-dichlorobenzophenone	1 mL	Natural Product	Others
T79180	GLX481369	5 mg	Small Compound	Others
T79180	GLX481369	50 mg	Small Compound	Others
T79181	K-80001	25 mg	Small Compound	Others
T79181	K-80001	50 mg	Small Compound	Others
T79181	K-80001	100 mg	Small Compound	Others
T79182	PPARγ agonist 8	5 mg	Small Compound	PPAR
T79182	PPARγ agonist 8	50 mg	Small Compound	PPAR
T79183	SOS1-IN-16	25 mg	Small Compound	Ras
T79183	SOS1-IN-16	50 mg	Small Compound	Ras
T79183	SOS1-IN-16	100 mg	Small Compound	Ras
T79184	FKBP51F67V-selective antagonist Ligand2	25 mg	Small Compound	FKBP
T79184	FKBP51F67V-selective antagonist Ligand2	50 mg	Small Compound	FKBP
T79184	FKBP51F67V-selective antagonist Ligand2	100 mg	Small Compound	FKBP

Catalog ID	Name	Volume	Product Group	Target
T79185	STAT6-IN-2	1 mg	Small Compound	STAT
T79185	STAT6-IN-2	5 mg	Small Compound	STAT
T79185	STAT6-IN-2	10 mg	Small Compound	STAT
T79185	STAT6-IN-2	25 mg	Small Compound	STAT
T79185	STAT6-IN-2	50 mg	Small Compound	STAT
T79185	STAT6-IN-2	100 mg	Small Compound	STAT
T79186	STAT6-IN-3	25 mg	Small Compound	STAT
T79186	STAT6-IN-3	50 mg	Small Compound	STAT
T79186	STAT6-IN-3	100 mg	Small Compound	STAT
T79187	CT1113	5 mg	Small Compound	Others
T79187	CT1113	50 mg	Small Compound	Others
T79188	BT100	5 mg	Small Compound	Integrin
T79188	BT100	50 mg	Small Compound	Integrin
T79189	1-Isopropyltryptophan	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T79189	1-Isopropyltryptophan	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T7919	6-Aminonicotinic acid	1 g	Natural Product	Others
T7919	6-Aminonicotinic acid	1 mL	Natural Product	Others
T79190	Homouridine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
T79190	Homouridine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T79191	AMPA receptor modulator-5	5 mg	Small Compound	iGluR
T79191	AMPA receptor modulator-5	50 mg	Small Compound	iGluR
T79191	AMPA receptor modulator-5	100 mg	Small Compound	iGluR
T79192	DQn-1	5 mg	Small Compound	Others
T79192	DQn-1	50 mg	Small Compound	Others
T79193	DRI-C21041	25 mg	Small Compound	Others
T79193	DRI-C21041	50 mg	Small Compound	Others
T79193	DRI-C21041	100 mg	Small Compound	Others
T79194	DRI-C25441	25 mg	Small Compound	Others
T79194	DRI-C25441	50 mg	Small Compound	Others
T79194	DRI-C25441	100 mg	Small Compound	Others
T79195	Cav 3.2 inhibitor 4	5 mg	Small Compound	Calcium Channel
T79195	Cav 3.2 inhibitor 4	50 mg	Small Compound	Calcium Channel
T79196	4-Thiouridine 5′-triphosphate tetralithium	5 mg	Small Compound	P2Y Receptor
T79196	4-Thiouridine 5′-triphosphate tetralithium	50 mg	Small Compound	P2Y Receptor
T79197	4-Thiouridine 5′-triphosphate disodium	5 mg	Small Compound	P2Y Receptor
T79197	4-Thiouridine 5′-triphosphate disodium	50 mg	Small Compound	P2Y Receptor
T79198	S-Gem	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
T79198	S-Gem	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T79198	S-Gem	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T79199	F-CRI1	5 mg	Small Compound	STING
T79199	F-CRI1	50 mg	Small Compound	STING
T7920	Geranylacetone	1 mL	Natural Product	Others
T7920	Geranylacetone	100 mg	Natural Product	Others
T79200	BBDDL2059	25 mg	Small Compound	Histone Methyltransferase
T79200	BBDDL2059	50 mg	Small Compound	Histone Methyltransferase
T79200	BBDDL2059	100 mg	Small Compound	Histone Methyltransferase
T79201	PTD10	5 mg	PROTAC	PROTACs
T79201	PTD10	50 mg	PROTAC	PROTACs
T79202	Anticancer agent 118	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T79202	Anticancer agent 118	50 mg	Small Compound	Others
T79202	Anticancer agent 118	100 mg	Small Compound	Others
T79203	Anticancer agent 121	5 mg	Small Compound	Others
T79203	Anticancer agent 121	50 mg	Small Compound	Others
T79204	Anticancer agent 122	5 mg	Small Compound	Others
T79204	Anticancer agent 122	50 mg	Small Compound	Others
T79205	PD-1/PD-L1-IN-34	5 mg	Small Compound	PD-1/PD-L1
T79205	PD-1/PD-L1-IN-34	50 mg	Small Compound	PD-1/PD-L1
T79205	PD-1/PD-L1-IN-34	100 mg	Small Compound	PD-1/PD-L1
T79206	MC-EVCit-PAB-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T79206	MC-EVCit-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T79207	SUCNR1-IN-1	25 mg	Small Compound	Others
T79207	SUCNR1-IN-1	50 mg	Small Compound	Others
T79207	SUCNR1-IN-1	100 mg	Small Compound	Others
T79208	Oct4 inducer-2	5 mg	Small Compound	Others
T79208	Oct4 inducer-2	50 mg	Small Compound	Others
T79209	Ogremorphin	1 mg	Small Compound	GPR
T7921	β-Cyclocitral	1 mL	Natural Product	Others
T7921	β-Cyclocitral	20 mg	Natural Product	Others
T79210	PIKfyve-IN-2	25 mg	Small Compound	Others
T79210	PIKfyve-IN-2	50 mg	Small Compound	Others
T79210	PIKfyve-IN-2	100 mg	Small Compound	Others
T79211	mTOR inhibitor-11	5 mg	Small Compound	mTOR
T79211	mTOR inhibitor-11	50 mg	Small Compound	mTOR
T79212	mTOR inhibitor-12	5 mg	Small Compound	mTOR
T79212	mTOR inhibitor-12	50 mg	Small Compound	mTOR
T79213	AZD4747	1 mg	Small Compound	Kras
T79213	AZD4747	5 mg	Small Compound	Kras
T79213	AZD4747	10 mg	Small Compound	Kras
T79213	AZD4747	25 mg	Small Compound	Kras
T79213	AZD4747	50 mg	Small Compound	Kras
T79213	AZD4747	100 mg	Small Compound	Kras
T79214	Tubulin/AKT1-IN-1	5 mg	Small Compound	Akt
T79214	Tubulin/AKT1-IN-1	50 mg	Small Compound	Akt
T79215	Mcl-1 inhibitor 14	5 mg	Small Compound	Others
T79215	Mcl-1 inhibitor 14	50 mg	Small Compound	Others
T79216	Mcl-1 inhibitor 15	5 mg	Small Compound	Others
T79216	Mcl-1 inhibitor 15	50 mg	Small Compound	Others
T79217	RSV L-protein-IN-2	5 mg	Small Compound	RSV
T79217	RSV L-protein-IN-2	50 mg	Small Compound	RSV
T79218	SARS-CoV-2-IN-41	25 mg	Small Compound	SARS-CoV
T79218	SARS-CoV-2-IN-41	50 mg	Small Compound	SARS-CoV
T79218	SARS-CoV-2-IN-41	100 mg	Small Compound	SARS-CoV
T79219	RSV L-protein-IN-3	5 mg	Small Compound	RSV
T79219	RSV L-protein-IN-3	50 mg	Small Compound	RSV
T7922	Kresoxim-Methyl	1 mL	Natural Product	Mitochondrial Metabolism|||Antifungal
T7922	Kresoxim-Methyl	100 mg	Natural Product	Mitochondrial Metabolism|||Antifungal
T79220	RSV L-protein-IN-4	5 mg	Small Compound	RSV
T79220	RSV L-protein-IN-4	50 mg	Small Compound	RSV

Catalog ID	Name	Volume	Product Group	Target
T79221	RSV L-protein-IN-5	5 mg	Small Compound	RSV
T79221	RSV L-protein-IN-5	50 mg	Small Compound	RSV
T79222	JAK-IN-29	5 mg	Small Compound	JAK
T79222	JAK-IN-29	50 mg	Small Compound	JAK
T79223	BMPR2-IN-1	5 mg	Small Compound	Others
T79223	BMPR2-IN-1	50 mg	Small Compound	Others
T79224	Ara-SH	5 mg	Small Compound	Apoptosis
T79224	Ara-SH	50 mg	Small Compound	Apoptosis
T79225	α-Amylase/α-Glucosidase-IN-3	5 mg	Small Compound	Glucosidase
T79225	α-Amylase/α-Glucosidase-IN-3	50 mg	Small Compound	Glucosidase
T79226	AMPK activator 11	25 mg	Small Compound	Mitochondrial Metabolism
T79226	AMPK activator 11	50 mg	Small Compound	Mitochondrial Metabolism
T79226	AMPK activator 11	100 mg	Small Compound	Mitochondrial Metabolism
T79227	SARS-CoV-2-IN-49	5 mg	Small Compound	SARS-CoV
T79227	SARS-CoV-2-IN-49	50 mg	Small Compound	SARS-CoV
T79228	SARS-CoV-2-IN-50	5 mg	Small Compound	SARS-CoV
T79228	SARS-CoV-2-IN-50	50 mg	Small Compound	SARS-CoV
T79229	ETAP	25 mg	Small Compound	Monoamine Oxidase
T79229	ETAP	50 mg	Small Compound	Monoamine Oxidase
T79229	ETAP	100 mg	Small Compound	Monoamine Oxidase
T7923	2-Amino-3-hydroxypyridine	1 g	Natural Product	Others
T7923	2-Amino-3-hydroxypyridine	1 mL	Natural Product	Others
T7923	2-Amino-3-hydroxypyridine	100 mg	Natural Product	Others
T7923	2-Amino-3-hydroxypyridine	500 mg	Natural Product	Others
T79230	JET-209	1 mg	PROTAC	PROTACs
T79231	DSO-5a	25 mg	Small Compound	PPAR
T79231	DSO-5a	50 mg	Small Compound	PPAR
T79231	DSO-5a	100 mg	Small Compound	PPAR
T79232	MARK4 inhibitor 2	5 mg	Small Compound	AMPK
T79232	MARK4 inhibitor 2	50 mg	Small Compound	AMPK
T79233	RdRP-IN-6	5 mg	Small Compound	DNA/RNA Synthesis
T79233	RdRP-IN-6	50 mg	Small Compound	DNA/RNA Synthesis
T79234	RdRP-IN-7	5 mg	Small Compound	SARS-CoV
T79234	RdRP-IN-7	50 mg	Small Compound	SARS-CoV
T79235	JAK-IN-30	1 mg	Small Compound	JAK
T79235	JAK-IN-30	5 mg	Small Compound	JAK
T79235	JAK-IN-30	10 mg	Small Compound	JAK
T79236	7OQL	5 mg	Small Compound	Others
T79236	7OQL	50 mg	Small Compound	Others
T79237	α-Glucosidase-IN-27	5 mg	Small Compound	Glucosidase
T79237	α-Glucosidase-IN-27	50 mg	Small Compound	Glucosidase
T79238	SDH-IN-3	5 mg	Small Compound	Antibiotic
T79238	SDH-IN-3	50 mg	Small Compound	Antibiotic
T79239	PCSK9-IN-19	5 mg	Small Compound	Others
T79239	PCSK9-IN-19	50 mg	Small Compound	Others
T7924	8-Bromoguanosine	200 mg	Natural Product	Others
T79240	DNA gyrase B-IN-2	5 mg	Small Compound	Others
T79240	DNA gyrase B-IN-2	50 mg	Small Compound	Others
T79241	PHD2-IN-1	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase

Catalog ID	Name	Volume	Product Group	Target
T79241	PHD2-IN-1	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T79241	PHD2-IN-1	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T79242	Mcl-1 inhibitor 16	5 mg	Small Compound	Others
T79242	Mcl-1 inhibitor 16	50 mg	Small Compound	Others
T79243	SARS-CoV-2-IN-43	5 mg	Small Compound	SARS-CoV
T79243	SARS-CoV-2-IN-43	50 mg	Small Compound	SARS-CoV
T79244	SARS-CoV-2-IN-44	5 mg	Small Compound	SARS-CoV
T79244	SARS-CoV-2-IN-44	50 mg	Small Compound	SARS-CoV
T79245	SARS-CoV-2-IN-45	5 mg	Small Compound	SARS-CoV
T79245	SARS-CoV-2-IN-45	50 mg	Small Compound	SARS-CoV
T79246	6-Iodoamiloride	5 mg	Small Compound	Sodium Channel
T79246	6-Iodoamiloride	50 mg	Small Compound	Sodium Channel
T79247	Anticancer agent 127	5 mg	Small Compound	IAP
T79247	Anticancer agent 127	50 mg	Small Compound	IAP
T79248	Anticancer agent 128	5 mg	Small Compound	IAP
T79248	Anticancer agent 128	50 mg	Small Compound	IAP
T79249	Antitumor agent-101	25 mg	Small Compound	Histone Methyltransferase
T79249	Antitumor agent-101	50 mg	Small Compound	Histone Methyltransferase
T79249	Antitumor agent-101	100 mg	Small Compound	Histone Methyltransferase
T7925	Methyl benzoin	1 mL	Natural Product	Others
T7925	Methyl benzoin	25 mg	Natural Product	Others
T7925	Methyl benzoin	50 mg	Natural Product	Others
T7925	Methyl benzoin	100 mg	Natural Product	Others
T7925	Methyl benzoin	500 mg	Natural Product	Others
T79250	PROTAC α-synuclein degrader 5	5 mg	PROTAC	PROTACs
T79251	AChE-IN-30	5 mg	Small Compound	Others
T79251	AChE-IN-30	50 mg	Small Compound	Others
T79252	Apoptosis inducer 13	5 mg	Small Compound	Reactive Oxygen Species
T79252	Apoptosis inducer 13	50 mg	Small Compound	Reactive Oxygen Species
T79253	HAT-IN-8	5 mg	Small Compound	Parasite
T79253	HAT-IN-8	50 mg	Small Compound	Parasite
T79254	Antitrypanosomal agent 14	5 mg	Small Compound	Parasite
T79254	Antitrypanosomal agent 14	50 mg	Small Compound	Parasite
T79255	UPCDC30766	25 mg	Small Compound	p97
T79255	UPCDC30766	50 mg	Small Compound	p97
T79255	UPCDC30766	100 mg	Small Compound	p97
T79256	DPP-4-IN-8	5 mg	Small Compound	Others
T79256	DPP-4-IN-8	50 mg	Small Compound	Others
T79257	FGFR-IN-11	25 mg	Small Compound	FGFR
T79257	FGFR-IN-11	50 mg	Small Compound	FGFR
T79257	FGFR-IN-11	100 mg	Small Compound	FGFR
T79258	sEH inhibitor-16	5 mg	Small Compound	Epoxide Hydrolase
T79258	sEH inhibitor-16	50 mg	Small Compound	Epoxide Hydrolase
T79259	α-Glucosidase-IN-25	5 mg	Small Compound	Glucosidase
T79259	α-Glucosidase-IN-25	50 mg	Small Compound	Glucosidase
T7926	Carmoisine	1 g	Natural Product	Others
T7926	Carmoisine	5 g	Natural Product	Others
T7926	Carmoisine	10 g	Natural Product	Others
T7926	Carmoisine	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T79260	MCI	5 mg	Small Compound	Reactive Oxygen Species
T79260	MCI	50 mg	Small Compound	Reactive Oxygen Species
T79261	P-gp inhibitor 15	5 mg	Small Compound	Others
T79261	P-gp inhibitor 15	50 mg	Small Compound	Others
T79262	SSI-4	25 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T79262	SSI-4	50 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T79262	SSI-4	100 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T79263	Antitumor agent-102	5 mg	Small Compound	Topoisomerase
T79263	Antitumor agent-102	50 mg	Small Compound	Topoisomerase
T79264	Z1078601926	2 mg	Small Compound	Others
T79265	Antitumor agent-104	5 mg	Small Compound	PARP
T79265	Antitumor agent-104	50 mg	Small Compound	PARP
T79266	Antihypertensive agent 2	5 mg	Small Compound	Others
T79266	Antihypertensive agent 2	50 mg	Small Compound	Others
T79267	Antihypertensive agent 3	5 mg	Small Compound	Others
T79267	Antihypertensive agent 3	50 mg	Small Compound	Others
T79268	Tubulin polymerization-IN-42	25 mg	Small Compound	Others
T79268	Tubulin polymerization-IN-42	50 mg	Small Compound	Others
T79268	Tubulin polymerization-IN-42	100 mg	Small Compound	Others
T79269	TMV-IN-5	5 mg	Small Compound	Others
T79269	TMV-IN-5	50 mg	Small Compound	Others
T7927	β-Ionone	1 mL	Natural Product	Apoptosis
T7927	β-Ionone	100 mg	Natural Product	Apoptosis
T79270	TMV-IN-6	5 mg	Small Compound	Others
T79270	TMV-IN-6	50 mg	Small Compound	Others
T79271	FGFR4-IN-14	5 mg	Small Compound	FGFR
T79271	FGFR4-IN-14	50 mg	Small Compound	FGFR
T79272	BDM91514	25 mg	Small Compound	Others
T79272	BDM91514	50 mg	Small Compound	Others
T79272	BDM91514	100 mg	Small Compound	Others
T79273	NMDA receptor antagonist 6	5 mg	Small Compound	iGluR
T79273	NMDA receptor antagonist 6	50 mg	Small Compound	iGluR
T79274	PRMT5-IN-31	5 mg	Small Compound	Histone Methyltransferase
T79274	PRMT5-IN-31	50 mg	Small Compound	Histone Methyltransferase
T79275	Antiproliferative agent-25	5 mg	Small Compound	Histone Methyltransferase
T79275	Antiproliferative agent-25	50 mg	Small Compound	Histone Methyltransferase
T79276	PAD4-IN-2	25 mg	Small Compound	Others
T79276	PAD4-IN-2	50 mg	Small Compound	Others
T79276	PAD4-IN-2	100 mg	Small Compound	Others
T79277	Cysteine protease inhibitor-3	5 mg	Small Compound	Parasite
T79277	Cysteine protease inhibitor-3	50 mg	Small Compound	Parasite
T79278	SARS-CoV-2 Mpro-IN-7	5 mg	Small Compound	SARS-CoV
T79278	SARS-CoV-2 Mpro-IN-7	50 mg	Small Compound	SARS-CoV
T79279	SARS-CoV-2 Mpro-IN-8	5 mg	Small Compound	SARS-CoV
T79279	SARS-CoV-2 Mpro-IN-8	50 mg	Small Compound	SARS-CoV
T79280	Nav1.3 channel inhibitor 1	5 mg	Small Compound	Sodium Channel
T79280	Nav1.3 channel inhibitor 1	50 mg	Small Compound	Sodium Channel
T79281	Antimycobacterial agent-6	5 mg	Small Compound	Others
T79281	Antimycobacterial agent-6	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T79282	Antibacterial agent 144	5 mg	Small Compound	Others
T79282	Antibacterial agent 144	50 mg	Small Compound	Others
T79283	hCYP1B1-IN-1	5 mg	Small Compound	Others
T79283	hCYP1B1-IN-1	50 mg	Small Compound	Others
T79284	IR-251	5 mg	Dye-Reagents	
T79284	IR-251	50 mg	Dye-Reagents	
T79285	TRAP1-IN-1	5 mg	Small Compound	HSP
T79285	TRAP1-IN-1	50 mg	Small Compound	HSP
T79286	TRAP1-IN-2	5 mg	Small Compound	HSP
T79286	TRAP1-IN-2	50 mg	Small Compound	HSP
T79287	SB-1295	5 mg	Small Compound	Reactive Oxygen Species
T79287	SB-1295	50 mg	Small Compound	Reactive Oxygen Species
T79288	Antitubercular agent-38	5 mg	Small Compound	Others
T79288	Antitubercular agent-38	50 mg	Small Compound	Others
T79289	Antiproliferative agent-27	5 mg	Small Compound	Apoptosis
T79289	Antiproliferative agent-27	50 mg	Small Compound	Apoptosis
T7929	L-Aspartic Acid 4-Benzyl Ester	200 mg	Natural Product	Others
T79290	SRE-II	5 mg	Dye-Reagents	DNA/RNA Synthesis
T79290	SRE-II	50 mg	Dye-Reagents	DNA/RNA Synthesis
T79291	MmpL3-IN-2	25 mg	Small Compound	Others
T79291	MmpL3-IN-2	50 mg	Small Compound	Others
T79291	MmpL3-IN-2	100 mg	Small Compound	Others
T79292	PROTAC BTK Degrader-5	5 mg	Small Compound	BTK
T79292	PROTAC BTK Degrader-5	50 mg	Small Compound	BTK
T79293	EGFR-IN-79	5 mg	Small Compound	EGFR
T79293	EGFR-IN-79	50 mg	Small Compound	EGFR
T79294	NC-R17	5 mg	Small Compound	Glutathione Peroxidase
T79294	NC-R17	50 mg	Small Compound	Glutathione Peroxidase
T79295	HIV-1 protease-IN-9	5 mg	Small Compound	HIV Protease
T79295	HIV-1 protease-IN-9	50 mg	Small Compound	HIV Protease
T79295	HIV-1 protease-IN-9	100 mg	Small Compound	HIV Protease
T79296	JNK-IN-12	5 mg	Small Compound	JNK
T79296	JNK-IN-12	50 mg	Small Compound	JNK
T79297	DZD1516	25 mg	Small Compound	EGFR
T79297	DZD1516	50 mg	Small Compound	EGFR
T79297	DZD1516	100 mg	Small Compound	EGFR
T79298	Antifungal agent 61	5 mg	Small Compound	Others
T79298	Antifungal agent 61	50 mg	Small Compound	Others
T79299	hAChE-IN-3	5 mg	Small Compound	Monoamine Oxidase
T79299	hAChE-IN-3	50 mg	Small Compound	Monoamine Oxidase
T7930	Linalyl Acetate	1 g	Natural Product	Others
T7930	Linalyl Acetate	1 mL	Natural Product	Others
T7930	Linalyl Acetate	100 mg	Natural Product	Others
T7930	Linalyl Acetate	200 mg	Natural Product	Others
T7930	Linalyl Acetate	500 mg	Natural Product	Others
T79300	hAChE-IN-4	5 mg	Small Compound	Others
T79300	hAChE-IN-4	50 mg	Small Compound	Others
T79301	Anticancer agent 140	5 mg	Small Compound	Parasite
T79301	Anticancer agent 140	50 mg	Small Compound	Parasite

Catalog ID	Name	Volume	Product Group	Target
T79302	MK-8768	5 mg	Small Compound	Others
T79302	MK-8768	50 mg	Small Compound	Others
T79303	IACS-52825	1 mg	Small Compound	DNA Alkylation
T79303	IACS-52825	5 mg	Small Compound	DNA Alkylation
T79303	IACS-52825	10 mg	Small Compound	DNA Alkylation
T79303	IACS-52825	25 mg	Small Compound	DNA Alkylation
T79303	IACS-52825	50 mg	Small Compound	DNA Alkylation
T79303	IACS-52825	100 mg	Small Compound	DNA Alkylation
T79304	Semapimod	25 mg	Small Compound	Others
T79304	Semapimod	50 mg	Small Compound	Others
T79304	Semapimod	100 mg	Small Compound	Others
T79305	ATM Inhibitor-8	5 mg	Small Compound	ATM/ATR
T79305	ATM Inhibitor-8	50 mg	Small Compound	ATM/ATR
T79306	ATM Inhibitor-9	5 mg	Small Compound	ATM/ATR
T79306	ATM Inhibitor-9	50 mg	Small Compound	ATM/ATR
T79307	DNA polymerase-IN-2	5 mg	Small Compound	DNA/RNA Synthesis
T79307	DNA polymerase-IN-2	50 mg	Small Compound	DNA/RNA Synthesis
T79308	DNA polymerase-IN-3	5 mg	Small Compound	DNA/RNA Synthesis
T79308	DNA polymerase-IN-3	50 mg	Small Compound	DNA/RNA Synthesis
T79309	Antibacterial agent 149	5 mg	Small Compound	Others
T79309	Antibacterial agent 149	50 mg	Small Compound	Others
T7931	16a,17a-Epoxy-4-Pregnen-3,20-Dione	1 g	Natural Product	Others
T7931	16a,17a-Epoxy-4-Pregnen-3,20-Dione	1 mL	Natural Product	Others
T79310	SARS-CoV-2-IN-53	5 mg	Small Compound	SARS-CoV
T79310	SARS-CoV-2-IN-53	50 mg	Small Compound	SARS-CoV
T79311	CNBCA	5 mg	Small Compound	Others
T79311	CNBCA	50 mg	Small Compound	Others
T79312	FGH31	5 mg	Small Compound	Dopamine Receptor
T79312	FGH31	50 mg	Small Compound	Dopamine Receptor
T79313	BI 7446	5 mg	Small Compound	STING
T79313	BI 7446	50 mg	Small Compound	STING
T79314	PD-L1-IN-3	1 mg	Small Compound	PD-1/PD-L1
T79314	PD-L1-IN-3	5 mg	Small Compound	PD-1/PD-L1
T79314	PD-L1-IN-3	10 mg	Small Compound	PD-1/PD-L1
T79314	PD-L1-IN-3	25 mg	Small Compound	PD-1/PD-L1
T79314	PD-L1-IN-3	50 mg	Small Compound	PD-1/PD-L1
T79314	PD-L1-IN-3	100 mg	Small Compound	PD-1/PD-L1
T79315	PROTAC TG2 degrader-2	5 mg	PROTAC	PROTACs
T79315	PROTAC TG2 degrader-2	50 mg	PROTAC	PROTACs
T79316	Antitrypanosomal agent 15	5 mg	Small Compound	Proteasome
T79316	Antitrypanosomal agent 15	50 mg	Small Compound	Proteasome
T79317	MBL-IN-1	5 mg	Small Compound	Others
T79317	MBL-IN-1	50 mg	Small Compound	Others
T79318	α-Glucosidase-IN-30	5 mg	Small Compound	Glucosidase
T79318	α-Glucosidase-IN-30	50 mg	Small Compound	Glucosidase
T79319	OATD-02	5 mg	Small Compound	Arginase
T79319	OATD-02	50 mg	Small Compound	Arginase
T7932	[(2-Methoxyphenoxy)Methyl]Oxirane	1 mL	Natural Product	Others
T7932	[(2-Methoxyphenoxy)Methyl]Oxirane	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T7932	[(2-Methoxyphenoxy)Methyl]Oxirane	50 mg	Natural Product	Others
T7932	[(2-Methoxyphenoxy)Methyl]Oxirane	100 mg	Natural Product	Others
T7932	[(2-Methoxyphenoxy)Methyl]Oxirane	500 mg	Natural Product	Others
T79320	Antitumor agent-114	5 mg	Small Compound	STING
T79320	Antitumor agent-114	50 mg	Small Compound	STING
T79321	nSMase2-IN-1	5 mg	Small Compound	Phospholipase
T79321	nSMase2-IN-1	50 mg	Small Compound	Phospholipase
T79322	Antiproliferative agent-30	25 mg	Small Compound	Others
T79322	Antiproliferative agent-30	50 mg	Small Compound	Others
T79322	Antiproliferative agent-30	100 mg	Small Compound	Others
T79323	PROTAC Hsp90α degrader 1	5 mg	PROTAC	HSP
T79323	PROTAC Hsp90α degrader 1	50 mg	PROTAC	HSP
T79324	HIV-1 inhibitor-59	5 mg	Small Compound	Others
T79324	HIV-1 inhibitor-59	50 mg	Small Compound	Others
T79325	5-HT6 agonist 1	5 mg	Small Compound	5-HT Receptor
T79325	5-HT6 agonist 1	50 mg	Small Compound	5-HT Receptor
T79326	MRS7925	5 mg	Small Compound	5-HT Receptor
T79326	MRS7925	50 mg	Small Compound	5-HT Receptor
T79327	EGFR-IN-81	5 mg	Small Compound	EGFR
T79327	EGFR-IN-81	50 mg	Small Compound	EGFR
T79328	SARS-CoV-2-IN-54	5 mg	Small Compound	SARS-CoV
T79328	SARS-CoV-2-IN-54	50 mg	Small Compound	SARS-CoV
T79329	SARS-CoV-2-IN-56	5 mg	Small Compound	SARS-CoV
T79329	SARS-CoV-2-IN-56	50 mg	Small Compound	SARS-CoV
T7933	D(+)-LACTIDE	1 g	Natural Product	Others
T7933	D(+)-LACTIDE	1 mL	Natural Product	Others
T7933	D(+)-LACTIDE	100 mg	Natural Product	Others
T7933	D(+)-LACTIDE	500 mg	Natural Product	Others
T79330	PARP-1-IN-13	5 mg	Small Compound	PARP
T79330	PARP-1-IN-13	50 mg	Small Compound	PARP
T79331	Antioxidant agent-13	5 mg	Small Compound	Xanthine Oxidase
T79331	Antioxidant agent-13	50 mg	Small Compound	Xanthine Oxidase
T79332	Antiproliferative agent-32	25 mg	Small Compound	Apoptosis
T79332	Antiproliferative agent-32	50 mg	Small Compound	Apoptosis
T79332	Antiproliferative agent-32	100 mg	Small Compound	Apoptosis
T79333	LZWL02003	5 mg	Small Compound	Reactive Oxygen Species
T79333	LZWL02003	10 mg	Small Compound	Reactive Oxygen Species
T79333	LZWL02003	25 mg	Small Compound	Reactive Oxygen Species
T79334	Antiviral agent 36	5 mg	Small Compound	DNA/RNA Synthesis
T79334	Antiviral agent 36	50 mg	Small Compound	DNA/RNA Synthesis
T79335	Antimalarial agent 31	5 mg	Small Compound	Parasite
T79335	Antimalarial agent 31	50 mg	Small Compound	Parasite
T79336	Y18501	5 mg	Small Compound	Others
T79336	Y18501	50 mg	Small Compound	Others
T79337	IRAK4-IN-28	25 mg	Small Compound	IRAK
T79337	IRAK4-IN-28	50 mg	Small Compound	IRAK
T79337	IRAK4-IN-28	100 mg	Small Compound	IRAK
T79338	HPPD-IN-1	5 mg	Small Compound	Others
T79338	HPPD-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T79339	NSC89641	5 mg	Small Compound	SARS-CoV
T79339	NSC89641	50 mg	Small Compound	SARS-CoV
T7934	7-Methylcoumarin	1 mL	Natural Product	Others
T7934	7-Methylcoumarin	100 mg	Natural Product	Others
T79340	GLS1 Inhibitor-7	5 mg	Small Compound	Glutaminase
T79340	GLS1 Inhibitor-7	50 mg	Small Compound	Glutaminase
T79341	Tubulin polymerization-IN-45	5 mg	Small Compound	Others
T79341	Tubulin polymerization-IN-45	50 mg	Small Compound	Others
T79342	BChE-IN-17	25 mg	Small Compound	Others
T79342	BChE-IN-17	50 mg	Small Compound	Others
T79342	BChE-IN-17	100 mg	Small Compound	Others
T79343	hCYP3A4-IN-1	5 mg	Small Compound	Others
T79343	hCYP3A4-IN-1	50 mg	Small Compound	Others
T79344	CDD-1819	5 mg	Small Compound	SARS-CoV
T79344	CDD-1819	50 mg	Small Compound	SARS-CoV
T79345	CDD-1733	5 mg	Small Compound	SARS-CoV
T79345	CDD-1733	50 mg	Small Compound	SARS-CoV
T79346	CDD-1845	5 mg	Small Compound	SARS-CoV
T79346	CDD-1845	50 mg	Small Compound	SARS-CoV
T79347	Anticancer agent 146	5 mg	Small Compound	Necroptosis
T79347	Anticancer agent 146	50 mg	Small Compound	Necroptosis
T79348	GLP-1 receptor agonist 13	5 mg	Small Compound	Others
T79348	GLP-1 receptor agonist 13	50 mg	Small Compound	Others
T79349	MAT2A-IN-11	5 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T79349	MAT2A-IN-11	50 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T7935	2-Aminothiazol-4-acetic acid	1 mL	Natural Product	Others
T7935	2-Aminothiazol-4-acetic acid	20 mg	Natural Product	Others
T79350	MAT2A-IN-12	25 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T79350	MAT2A-IN-12	50 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T79350	MAT2A-IN-12	100 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T79351	JH-XII-03-02	5 mg	PROTAC	PROTACs
T79351	JH-XII-03-02	50 mg	PROTAC	PROTACs
T79352	RIPK2/3-IN-1	5 mg	Small Compound	RIP kinase
T79352	RIPK2/3-IN-1	50 mg	Small Compound	RIP kinase
T79353	P-gp/BCRP-IN-2	5 mg	Small Compound	Others
T79353	P-gp/BCRP-IN-2	50 mg	Small Compound	Others
T79354	CDK9-IN-24	5 mg	Small Compound	CDK
T79354	CDK9-IN-24	50 mg	Small Compound	CDK
T79355	PRMT4-IN-3	5 mg	Small Compound	Histone Methyltransferase
T79355	PRMT4-IN-3	50 mg	Small Compound	Histone Methyltransferase
T79356	SARS-CoV-2-IN-57	25 mg	Small Compound	Sigma receptor
T79356	SARS-CoV-2-IN-57	50 mg	Small Compound	Sigma receptor
T79356	SARS-CoV-2-IN-57	100 mg	Small Compound	Sigma receptor
T79357	PF-07238025	5 mg	Small Compound	Endogenous Metabolite
T79357	PF-07238025	50 mg	Small Compound	Endogenous Metabolite
T79358	PF-07247685	5 mg	Small Compound	Endogenous Metabolite
T79358	PF-07247685	50 mg	Small Compound	Endogenous Metabolite
T79359	Anticancer agent 147	25 mg	Small Compound	Ferroptosis
T79359	Anticancer agent 147	50 mg	Small Compound	Ferroptosis

Catalog ID	Name	Volume	Product Group	Target
T79359	Anticancer agent 147	100 mg	Small Compound	Ferroptosis
T7936	Benzopinacole	1 g	Natural Product	Others
T7936	Benzopinacole	100 mg	Natural Product	Others
T7936	Benzopinacole	500 mg	Natural Product	Others
T79360	COX-2/15-LOX-IN-2	5 mg	Small Compound	Lipoxygenase
T79360	COX-2/15-LOX-IN-2	50 mg	Small Compound	Lipoxygenase
T79361	COX-2/15-LOX-IN-3	5 mg	Small Compound	Lipoxygenase
T79361	COX-2/15-LOX-IN-3	50 mg	Small Compound	Lipoxygenase
T79362	COX-2/15-LOX-IN-4	5 mg	Small Compound	Lipoxygenase
T79362	COX-2/15-LOX-IN-4	50 mg	Small Compound	Lipoxygenase
T79363	APG-2449	25 mg	Small Compound	ROS Kinase
T79363	APG-2449	50 mg	Small Compound	ROS Kinase
T79363	APG-2449	100 mg	Small Compound	ROS Kinase
T79364	Antiangiogenic agent 4	5 mg	Small Compound	Akt
T79364	Antiangiogenic agent 4	50 mg	Small Compound	Akt
T79365	TIM-3-IN-2	1 mg	Small Compound	Immunology/Inflammation related
T79366	SP-2-225	5 mg	Small Compound	HDAC
T79366	SP-2-225	50 mg	Small Compound	HDAC
T79367	CDK9-IN-27	5 mg	Small Compound	CDK
T79367	CDK9-IN-27	50 mg	Small Compound	CDK
T79368	Antiproliferative agent-34	25 mg	Small Compound	EGFR
T79368	Antiproliferative agent-34	50 mg	Small Compound	EGFR
T79368	Antiproliferative agent-34	100 mg	Small Compound	EGFR
T79369	ZMF-23	5 mg	Small Compound	PAK
T79369	ZMF-23	50 mg	Small Compound	PAK
T7937	2-Amino-4'-fluorobenzophenone	1 g	Natural Product	Others
T7937	2-Amino-4'-fluorobenzophenone	1 mL	Natural Product	Others
T7937	2-Amino-4'-fluorobenzophenone	100 mg	Natural Product	Others
T7937	2-Amino-4'-fluorobenzophenone	500 mg	Natural Product	Others
T79370	FD2056	25 mg	Small Compound	PI3K
T79370	FD2056	50 mg	Small Compound	PI3K
T79370	FD2056	100 mg	Small Compound	PI3K
T79371	HDAC-IN-62	5 mg	Small Compound	Autophagy
T79371	HDAC-IN-62	50 mg	Small Compound	Autophagy
T79372	A3AR agonist 1	5 mg	Small Compound	Adenosine Receptor
T79372	A3AR agonist 1	50 mg	Small Compound	Adenosine Receptor
T79373	A3AR agonist 2	5 mg	Small Compound	Adenosine Receptor
T79373	A3AR agonist 2	50 mg	Small Compound	Adenosine Receptor
T79374	NMDA receptor antagonist 7	5 mg	Small Compound	iGluR
T79374	NMDA receptor antagonist 7	50 mg	Small Compound	iGluR
T79375	NMDA receptor antagonist 8	5 mg	Small Compound	iGluR
T79375	NMDA receptor antagonist 8	50 mg	Small Compound	iGluR
T79376	SARS-CoV-2 3CLpro-IN-19	5 mg	Small Compound	SARS-CoV
T79376	SARS-CoV-2 3CLpro-IN-19	50 mg	Small Compound	SARS-CoV
T79377	NWP-0476	5 mg	Small Compound	Others
T79377	NWP-0476	50 mg	Small Compound	Others
T79378	IIIM-8	5 mg	Small Compound	Melanocortin Receptor
T79378	IIIM-8	50 mg	Small Compound	Melanocortin Receptor
T79379	Antitubercular agent-39	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T79379	Antitubercular agent-39	50 mg	Small Compound	Others
T79379	Antitubercular agent-39	100 mg	Small Compound	Others
T7938	Quinidine	1 mL	Natural Product	Parasite
T7938	Quinidine	100 mg	Natural Product	Parasite
T79380	Galectin-3/galectin-8-IN-1	5 mg	Small Compound	Galectin
T79380	Galectin-3/galectin-8-IN-1	50 mg	Small Compound	Galectin
T79381	Galectin-3/galectin-8-IN-2	5 mg	Small Compound	Galectin
T79381	Galectin-3/galectin-8-IN-2	50 mg	Small Compound	Galectin
T79382	ER degrader 6	5 mg	Small Compound	Estrogen Receptor/ERR
T79382	ER degrader 6	50 mg	Small Compound	Estrogen Receptor/ERR
T79383	ER degrader 7	5 mg	Small Compound	Others
T79383	ER degrader 7	50 mg	Small Compound	Others
T79384	Antifungal agent 72	5 mg	Small Compound	Others
T79384	Antifungal agent 72	50 mg	Small Compound	Others
T79385	PDE1-IN-5	5 mg	Small Compound	Others
T79385	PDE1-IN-5	50 mg	Small Compound	Others
T79386	EGFR-IN-84	5 mg	Small Compound	EGFR
T79386	EGFR-IN-84	50 mg	Small Compound	EGFR
T79387	YJ182	5 mg	Small Compound	Others
T79387	YJ182	50 mg	Small Compound	Others
T79388	Anticancer agent 154	5 mg	Small Compound	Reactive Oxygen Species
T79388	Anticancer agent 154	50 mg	Small Compound	Reactive Oxygen Species
T79389	LTB4-IN-2	5 mg	Small Compound	FLAP
T79389	LTB4-IN-2	50 mg	Small Compound	FLAP
T7939	Fingolimod	1 g	Natural Product	PAK|||LPL Receptor|||S1P Receptor
T7939	Fingolimod	100 mg	Natural Product	PAK|||LPL Receptor|||S1P Receptor
T7939	Fingolimod	500 mg	Natural Product	PAK|||LPL Receptor|||S1P Receptor
T79390	Antileishmanial agent-23	5 mg	Small Compound	Parasite
T79390	Antileishmanial agent-23	50 mg	Small Compound	Parasite
T79391	FLT3-IN-21	5 mg	Small Compound	Others
T79391	FLT3-IN-21	50 mg	Small Compound	Others
T79392	ALK/EGFR-IN-1	25 mg	Small Compound	EGFR
T79392	ALK/EGFR-IN-1	50 mg	Small Compound	EGFR
T79392	ALK/EGFR-IN-1	100 mg	Small Compound	EGFR
T79393	ALK/EGFR-IN-2	25 mg	Small Compound	Others
T79393	ALK/EGFR-IN-2	50 mg	Small Compound	Others
T79393	ALK/EGFR-IN-2	100 mg	Small Compound	Others
T79394	ALK/EGFR-IN-3	25 mg	Small Compound	Others
T79394	ALK/EGFR-IN-3	50 mg	Small Compound	Others
T79394	ALK/EGFR-IN-3	100 mg	Small Compound	Others
T79395	CBP/p300-IN-21	5 mg	Small Compound	Epigenetic Reader Domain
T79395	CBP/p300-IN-21	50 mg	Small Compound	Epigenetic Reader Domain
T79396	T3SS-IN-2	5 mg	Small Compound	Others
T79396	T3SS-IN-2	50 mg	Small Compound	Others
T79397	Neutrophil elastase inhibitor 4	5 mg	Small Compound	Others
T79397	Neutrophil elastase inhibitor 4	50 mg	Small Compound	Others
T79398	Ancistrotecine B	5 mg	Small Compound	Sodium Channel
T79398	Ancistrotecine B	50 mg	Small Compound	Sodium Channel
T79399	E2730	25 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T79399	E2730	50 mg	Small Compound	GABA Receptor
T79399	E2730	100 mg	Small Compound	GABA Receptor
T7940	Milnacipran ((1S-cis) hydrochloride)	2 mg	Small Compound	Serotonin Transporter
T7940	Milnacipran ((1S-cis) hydrochloride)	5 mg	Small Compound	Serotonin Transporter
T7940	Milnacipran ((1S-cis) hydrochloride)	10 mg	Small Compound	Serotonin Transporter
T7940	Milnacipran ((1S-cis) hydrochloride)	25 mg	Small Compound	Serotonin Transporter
T7940	Milnacipran ((1S-cis) hydrochloride)	50 mg	Small Compound	Serotonin Transporter
T7940	Milnacipran ((1S-cis) hydrochloride)	100 mg	Small Compound	Serotonin Transporter
T7940	Milnacipran ((1S-cis) hydrochloride)	500 mg	Small Compound	Serotonin Transporter
T79400	VEGFR-2-IN-35	5 mg	Small Compound	VEGFR
T79400	VEGFR-2-IN-35	50 mg	Small Compound	VEGFR
T79401	Tyrosinase-IN-13	5 mg	Small Compound	Tyrosinase
T79401	Tyrosinase-IN-13	50 mg	Small Compound	Tyrosinase
T79402	α-Amylase/α-Glucosidase-IN-4	5 mg	Small Compound	Glucosidase
T79402	α-Amylase/α-Glucosidase-IN-4	50 mg	Small Compound	Glucosidase
T79403	VEGFR-2-IN-36	5 mg	Small Compound	VEGFR
T79403	VEGFR-2-IN-36	50 mg	Small Compound	VEGFR
T79404	A09-003	1 mg	Small Compound	Bcl-2 Family|||Apoptosis|||CDK
T79404	A09-003	5 mg	Small Compound	Bcl-2 Family|||Apoptosis|||CDK
T79404	A09-003	10 mg	Small Compound	Bcl-2 Family|||Apoptosis|||CDK
T79404	A09-003	25 mg	Small Compound	Bcl-2 Family|||Apoptosis|||CDK
T79404	A09-003	50 mg	Small Compound	Bcl-2 Family|||Apoptosis|||CDK
T79404	A09-003	100 mg	Small Compound	Bcl-2 Family|||Apoptosis|||CDK
T79405	PARP1-IN-15	5 mg	Small Compound	PARP
T79405	PARP1-IN-15	50 mg	Small Compound	PARP
T79406	Tyrosinase-IN-14	5 mg	Small Compound	Tyrosinase
T79406	Tyrosinase-IN-14	50 mg	Small Compound	Tyrosinase
T79407	HL23	5 mg	Small Compound	Others
T79407	HL23	50 mg	Small Compound	Others
T79407	HL23	100 mg	Small Compound	Others
T79408	KGP591	5 mg	Small Compound	Others
T79408	KGP591	50 mg	Small Compound	Others
T79409	Antibacterial agent 154	5 mg	Small Compound	Others
T79409	Antibacterial agent 154	50 mg	Small Compound	Others
T7941	Imipramine hydrochloride	1 mL	Small Compound	Serotonin Transporter
T7941	Imipramine hydrochloride	100 mg	Small Compound	Serotonin Transporter
T79410	anti-TNBC agent-3	25 mg	Small Compound	Others
T79410	anti-TNBC agent-3	50 mg	Small Compound	Others
T79410	anti-TNBC agent-3	100 mg	Small Compound	Others
T79411	hCAXII-IN-7	5 mg	Small Compound	Carbonic Anhydrase
T79411	hCAXII-IN-7	50 mg	Small Compound	Carbonic Anhydrase
T79412	SHP2-IN-16	5 mg	Small Compound	Others
T79412	SHP2-IN-16	50 mg	Small Compound	Others
T79413	Antifungal agent 73	25 mg	Small Compound	Others
T79413	Antifungal agent 73	50 mg	Small Compound	Others
T79413	Antifungal agent 73	100 mg	Small Compound	Others
T79414	SARS-CoV-2-IN-60	5 mg	Small Compound	SARS-CoV
T79414	SARS-CoV-2-IN-60	50 mg	Small Compound	SARS-CoV
T79415	Antiparasitic agent-18	25 mg	Small Compound	Parasite

Catalog ID	Name	Volume	Product Group	Target
T79415	Antiparasitic agent-18	50 mg	Small Compound	Parasite
T79415	Antiparasitic agent-18	100 mg	Small Compound	Parasite
T79416	FASN-IN-6	5 mg	Small Compound	Others
T79416	FASN-IN-6	50 mg	Small Compound	Others
T79417	PITB	5 mg	Small Compound	Others
T79417	PITB	50 mg	Small Compound	Others
T79418	BLT2 antagonist-1	25 mg	Small Compound	Leukotriene Receptor
T79418	BLT2 antagonist-1	50 mg	Small Compound	Leukotriene Receptor
T79418	BLT2 antagonist-1	100 mg	Small Compound	Leukotriene Receptor
T79419	Antileishmanial agent-24	5 mg	Small Compound	Parasite
T79419	Antileishmanial agent-24	50 mg	Small Compound	Parasite
T7942	Tranylcypromine hemisulfate	100 mg	Small Compound	Histone Demethylase|||MAO|||Monoamine Oxidase
T79420	FLT3-IN-22	5 mg	Small Compound	Others
T79420	FLT3-IN-22	50 mg	Small Compound	Others
T79421	DCLK1-IN-2	5 mg	Small Compound	Others
T79421	DCLK1-IN-2	50 mg	Small Compound	Others
T79422	BuChE-IN-8	5 mg	Small Compound	Others
T79422	BuChE-IN-8	50 mg	Small Compound	Others
T79423	BuChE-IN-9	5 mg	Small Compound	Others
T79423	BuChE-IN-9	50 mg	Small Compound	Others
T79424	TGR5 agonist 3	25 mg	Small Compound	Others
T79424	TGR5 agonist 3	50 mg	Small Compound	Others
T79424	TGR5 agonist 3	100 mg	Small Compound	Others
T79425	TGR5 agonist 4	5 mg	Small Compound	Others
T79425	TGR5 agonist 4	50 mg	Small Compound	Others
T79426	SARS-CoV-2-IN-61	5 mg	Small Compound	SARS-CoV
T79426	SARS-CoV-2-IN-61	50 mg	Small Compound	SARS-CoV
T79427	LM-41	1 mg	Small Compound	YAP
T79427	LM-41	5 mg	Small Compound	YAP
T79427	LM-41	10 mg	Small Compound	YAP
T79427	LM-41	25 mg	Small Compound	YAP
T79427	LM-41	50 mg	Small Compound	YAP
T79427	LM-41	100 mg	Small Compound	YAP
T79428	AF-2112	1 mg	Small Compound	YAP
T79428	AF-2112	5 mg	Small Compound	YAP
T79428	AF-2112	10 mg	Small Compound	YAP
T79428	AF-2112	25 mg	Small Compound	YAP
T79428	AF-2112	50 mg	Small Compound	YAP
T79428	AF-2112	100 mg	Small Compound	YAP
T79429	Tubulin polymerization-IN-50	5 mg	Small Compound	Others
T79429	Tubulin polymerization-IN-50	50 mg	Small Compound	Others
T7943	Fluphenazine decanoate	1 mL	Small Compound	Dopamine Receptor
T7943	Fluphenazine decanoate	5 mg	Small Compound	Dopamine Receptor
T7943	Fluphenazine decanoate	10 mg	Small Compound	Dopamine Receptor
T7943	Fluphenazine decanoate	25 mg	Small Compound	Dopamine Receptor
T7943	Fluphenazine decanoate	50 mg	Small Compound	Dopamine Receptor
T7943	Fluphenazine decanoate	100 mg	Small Compound	Dopamine Receptor
T7943	Fluphenazine decanoate	200 mg	Small Compound	Dopamine Receptor
T79430	μ opioid receptor agonist 3	25 mg	Small Compound	Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
T79430	μ opioid receptor agonist 3	50 mg	Small Compound	Opioid Receptor
T79430	μ opioid receptor agonist 3	100 mg	Small Compound	Opioid Receptor
T79431	Mu opioid receptor antagonist 7	25 mg	Small Compound	Opioid Receptor
T79431	Mu opioid receptor antagonist 7	50 mg	Small Compound	Opioid Receptor
T79431	Mu opioid receptor antagonist 7	100 mg	Small Compound	Opioid Receptor
T79432	NXT-10796	5 mg	Small Compound	Prostaglandin Receptor
T79432	NXT-10796	50 mg	Small Compound	Prostaglandin Receptor
T79433	AKR1C3-IN-10	5 mg	Small Compound	Others
T79433	AKR1C3-IN-10	50 mg	Small Compound	Others
T79434	Antitumor agent-103	5 mg	Small Compound	Apoptosis
T79434	Antitumor agent-103	50 mg	Small Compound	Apoptosis
T79435	Metallo-β-lactamase-IN-11	5 mg	Small Compound	Others
T79435	Metallo-β-lactamase-IN-11	50 mg	Small Compound	Others
T79436	AHR agonist 4	5 mg	Small Compound	Aryl Hydrocarbon Receptor
T79436	AHR agonist 4	50 mg	Small Compound	Aryl Hydrocarbon Receptor
T79437	NAMPT degrader-3	5 mg	Small Compound	NAMPT
T79437	NAMPT degrader-3	50 mg	Small Compound	NAMPT
T79438	c-Myc inhibitor 11	5 mg	Small Compound	c-Myc
T79438	c-Myc inhibitor 11	50 mg	Small Compound	c-Myc
T79439	c-Myc inhibitor 12	5 mg	Small Compound	c-Myc
T79439	c-Myc inhibitor 12	50 mg	Small Compound	c-Myc
T7944	VPS34 inhibitor 1 (Compound 19, PIK-III analogue)	1 mL	Small Compound	PI3K
T7944	VPS34 inhibitor 1 (Compound 19, PIK-III analogue)	1 mg	Small Compound	PI3K
T7944	VPS34 inhibitor 1 (Compound 19, PIK-III analogue)	5 mg	Small Compound	PI3K
T7944	VPS34 inhibitor 1 (Compound 19, PIK-III analogue)	10 mg	Small Compound	PI3K
T7944	VPS34 inhibitor 1 (Compound 19, PIK-III analogue)	25 mg	Small Compound	PI3K
T7944	VPS34 inhibitor 1 (Compound 19, PIK-III analogue)	50 mg	Small Compound	PI3K
T7944	VPS34 inhibitor 1 (Compound 19, PIK-III analogue)	100 mg	Small Compound	PI3K
T79440	DprE1-IN-5	5 mg	Small Compound	Others
T79440	DprE1-IN-5	50 mg	Small Compound	Others
T79441	DprE1-IN-6	5 mg	Small Compound	Others
T79441	DprE1-IN-6	50 mg	Small Compound	Others
T79442	DprE1-IN-7	5 mg	Small Compound	Others
T79442	DprE1-IN-7	50 mg	Small Compound	Others
T79443	Syk-IN-8	5 mg	Small Compound	Syk
T79443	Syk-IN-8	50 mg	Small Compound	Syk
T79444	HA-IN-1	5 mg	Small Compound	Influenza Virus
T79444	HA-IN-1	50 mg	Small Compound	Influenza Virus
T79445	KV1.3-IN-1	5 mg	Small Compound	Potassium Channel
T79445	KV1.3-IN-1	50 mg	Small Compound	Potassium Channel
T79446	INF200	5 mg	Small Compound	NOD-like Receptor (NLR)
T79446	INF200	50 mg	Small Compound	NOD-like Receptor (NLR)
T79447	IRAK4-IN-25	5 mg	Small Compound	IRAK
T79447	IRAK4-IN-25	50 mg	Small Compound	IRAK
T79448	IRAK4-IN-26	5 mg	Small Compound	IRAK
T79448	IRAK4-IN-26	50 mg	Small Compound	IRAK
T79449	Antileishmanial agent-19	5 mg	Small Compound	Parasite
T79449	Antileishmanial agent-19	50 mg	Small Compound	Parasite
T7945	SU14813	1 mL	Small Compound	PDGFR|||c-Kit|||VEGFR

Catalog ID	Name	Volume	Product Group	Target
T7945	SU14813	5 mg	Small Compound	PDGFR||c-Kit||VEGFR
T7945	SU14813	10 mg	Small Compound	PDGFR||c-Kit||VEGFR
T7945	SU14813	25 mg	Small Compound	PDGFR||c-Kit||VEGFR
T7945	SU14813	50 mg	Small Compound	PDGFR||c-Kit||VEGFR
T7945	SU14813	100 mg	Small Compound	PDGFR||c-Kit||VEGFR
T79450	Enzyme-IN-2	5 mg	Small Compound	Others
T79450	Enzyme-IN-2	50 mg	Small Compound	Others
T79451	WES-1	25 mg	Small Compound	Carbonic Anhydrase
T79451	WES-1	50 mg	Small Compound	Carbonic Anhydrase
T79451	WES-1	100 mg	Small Compound	Carbonic Anhydrase
T79452	Tubulin/HDAC-IN-2	5 mg	Small Compound	Others
T79452	Tubulin/HDAC-IN-2	50 mg	Small Compound	Others
T79453	Anticancer agent 134	5 mg	Dye-Reagents	Apoptosis
T79453	Anticancer agent 134	50 mg	Dye-Reagents	Apoptosis
T79454	Anti-NASH agent 1	25 mg	Small Compound	PPAR
T79454	Anti-NASH agent 1	50 mg	Small Compound	PPAR
T79454	Anti-NASH agent 1	100 mg	Small Compound	PPAR
T79455	SARS-CoV-2 Mpro-IN-9	1 mg	Small Compound	SARS-CoV
T79455	SARS-CoV-2 Mpro-IN-9	2 mg	Small Compound	SARS-CoV
T79455	SARS-CoV-2 Mpro-IN-9	5 mg	Small Compound	SARS-CoV
T79455	SARS-CoV-2 Mpro-IN-9	10 mg	Small Compound	SARS-CoV
T79455	SARS-CoV-2 Mpro-IN-9	25 mg	Small Compound	SARS-CoV
T79455	SARS-CoV-2 Mpro-IN-9	50 mg	Small Compound	SARS-CoV
T79456	FD1024	5 mg	Small Compound	Pim
T79456	FD1024	50 mg	Small Compound	Pim
T79457	PEX5-PEX14 PPI-IN-1	5 mg	Small Compound	Others
T79457	PEX5-PEX14 PPI-IN-1	50 mg	Small Compound	Others
T79458	YF704	5 mg	Small Compound	Others
T79458	YF704	50 mg	Small Compound	Others
T79459	17β-HSD10-IN-2	25 mg	Small Compound	Endogenous Metabolite
T79459	17β-HSD10-IN-2	50 mg	Small Compound	Endogenous Metabolite
T79459	17β-HSD10-IN-2	100 mg	Small Compound	Endogenous Metabolite
T7946	AER-271	1 mL	Small Compound	Aquaporin
T7946	AER-271	2 mg	Small Compound	Aquaporin
T7946	AER-271	5 mg	Small Compound	Aquaporin
T7946	AER-271	10 mg	Small Compound	Aquaporin
T7946	AER-271	25 mg	Small Compound	Aquaporin
T7946	AER-271	50 mg	Small Compound	Aquaporin
T7946	AER-271	100 mg	Small Compound	Aquaporin
T79460	Antimalarial agent 28	5 mg	Small Compound	Parasite
T79460	Antimalarial agent 28	50 mg	Small Compound	Parasite
T79461	YK-029A	25 mg	Small Compound	EGFR
T79461	YK-029A	50 mg	Small Compound	EGFR
T79461	YK-029A	100 mg	Small Compound	EGFR
T79462	SARS-CoV-2 3CLpro-IN-14	5 mg	Small Compound	SARS-CoV
T79462	SARS-CoV-2 3CLpro-IN-14	50 mg	Small Compound	SARS-CoV
T79463	Antitumor agent-110	25 mg	Small Compound	Apoptosis
T79463	Antitumor agent-110	50 mg	Small Compound	Apoptosis
T79463	Antitumor agent-110	100 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T79464	RORγ antagonist 1	5 mg	Small Compound	ROR
T79464	RORγ antagonist 1	50 mg	Small Compound	ROR
T79465	Anticancer agent 135	5 mg	Small Compound	Androgen Receptor
T79465	Anticancer agent 135	50 mg	Small Compound	Androgen Receptor
T79466	Antitumor agent-111	5 mg	Small Compound	c-Met/HGFR
T79466	Antitumor agent-111	50 mg	Small Compound	c-Met/HGFR
T79467	Antifungal agent 60	5 mg	Small Compound	Others
T79467	Antifungal agent 60	50 mg	Small Compound	Others
T79468	Antimicrobial agent-22	1 mg	Small Compound	Antibacterial
T79468	Antimicrobial agent-22	5 mg	Small Compound	Antibacterial
T79468	Antimicrobial agent-22	10 mg	Small Compound	Antibacterial
T79468	Antimicrobial agent-22	25 mg	Small Compound	Antibacterial
T79468	Antimicrobial agent-22	50 mg	Small Compound	Antibacterial
T79469	HBV-IN-34	25 mg	Small Compound	HBV
T79469	HBV-IN-34	50 mg	Small Compound	HBV
T79469	HBV-IN-34	100 mg	Small Compound	HBV
T7947	FT113	1 mL	Small Compound	Fatty Acid Synthase
T7947	FT113	2 mg	Small Compound	Fatty Acid Synthase
T7947	FT113	5 mg	Small Compound	Fatty Acid Synthase
T7947	FT113	10 mg	Small Compound	Fatty Acid Synthase
T7947	FT113	25 mg	Small Compound	Fatty Acid Synthase
T7947	FT113	50 mg	Small Compound	Fatty Acid Synthase
T7947	FT113	100 mg	Small Compound	Fatty Acid Synthase
T79470	RORγt inverse agonist 31	5 mg	Small Compound	ROR
T79470	RORγt inverse agonist 31	50 mg	Small Compound	ROR
T79471	Antileishmanial agent-20	5 mg	Small Compound	Parasite
T79471	Antileishmanial agent-20	50 mg	Small Compound	Parasite
T79472	CSF1R-IN-17	5 mg	Small Compound	c-Fms
T79472	CSF1R-IN-17	50 mg	Small Compound	c-Fms
T79473	Anti-inflammatory agent 46	25 mg	Small Compound	NO Synthase
T79473	Anti-inflammatory agent 46	50 mg	Small Compound	NO Synthase
T79473	Anti-inflammatory agent 46	100 mg	Small Compound	NO Synthase
T79474	GSPT1 degrader-1	5 mg	Small Compound	Apoptosis
T79474	GSPT1 degrader-1	50 mg	Small Compound	Apoptosis
T79475	GPR119 agonist 2	5 mg	Small Compound	Others
T79475	GPR119 agonist 2	50 mg	Small Compound	Others
T79476	SCAL-255	25 mg	Small Compound	Mitochondrial Metabolism
T79476	SCAL-255	50 mg	Small Compound	Mitochondrial Metabolism
T79476	SCAL-255	100 mg	Small Compound	Mitochondrial Metabolism
T79477	SCAL-266	25 mg	Small Compound	Mitochondrial Metabolism
T79477	SCAL-266	50 mg	Small Compound	Mitochondrial Metabolism
T79477	SCAL-266	100 mg	Small Compound	Mitochondrial Metabolism
T79478	Anti-inflammatory agent 45	5 mg	Small Compound	Apoptosis
T79478	Anti-inflammatory agent 45	50 mg	Small Compound	Apoptosis
T79479	MptpB-IN-2	5 mg	Small Compound	Antibiotic
T79479	MptpB-IN-2	50 mg	Small Compound	Antibiotic
T7948	HPGDS inhibitor 2	1 mL	Small Compound	PGE Synthase
T7948	HPGDS inhibitor 2	1 mg	Small Compound	PGE Synthase
T7948	HPGDS inhibitor 2	5 mg	Small Compound	PGE Synthase

Catalog ID	Name	Volume	Product Group	Target
T7948	HPGDS inhibitor 2	10 mg	Small Compound	PGE Synthase
T7948	HPGDS inhibitor 2	25 mg	Small Compound	PGE Synthase
T7948	HPGDS inhibitor 2	50 mg	Small Compound	PGE Synthase
T7948	HPGDS inhibitor 2	100 mg	Small Compound	PGE Synthase
T7948	HPGDS inhibitor 2	500 mg	Small Compound	PGE Synthase
T79480	Anti-inflammatory agent 47	25 mg	Small Compound	Reactive Oxygen Species
T79480	Anti-inflammatory agent 47	50 mg	Small Compound	Reactive Oxygen Species
T79480	Anti-inflammatory agent 47	100 mg	Small Compound	Reactive Oxygen Species
T79481	Chitin synthase inhibitor 13	25 mg	Small Compound	Others
T79481	Chitin synthase inhibitor 13	50 mg	Small Compound	Others
T79481	Chitin synthase inhibitor 13	100 mg	Small Compound	Others
T79482	Anticancer agent 137	5 mg	Small Compound	PI3K
T79482	Anticancer agent 137	50 mg	Small Compound	PI3K
T79483	MDM2/XIAP-IN-3	25 mg	Small Compound	Others
T79483	MDM2/XIAP-IN-3	50 mg	Small Compound	Others
T79483	MDM2/XIAP-IN-3	100 mg	Small Compound	Others
T79484	Nrf2 activator-8	5 mg	Small Compound	Others
T79484	Nrf2 activator-8	50 mg	Small Compound	Others
T79485	IRAK4-IN-27	5 mg	Small Compound	IRAK
T79485	IRAK4-IN-27	50 mg	Small Compound	IRAK
T79486	MAO A/HSP90-IN-1	25 mg	Small Compound	Monoamine Oxidase
T79486	MAO A/HSP90-IN-1	50 mg	Small Compound	Monoamine Oxidase
T79486	MAO A/HSP90-IN-1	100 mg	Small Compound	Monoamine Oxidase
T79487	MAO A/HSP90-IN-2	25 mg	Small Compound	Monoamine Oxidase
T79487	MAO A/HSP90-IN-2	50 mg	Small Compound	Monoamine Oxidase
T79487	MAO A/HSP90-IN-2	100 mg	Small Compound	Monoamine Oxidase
T79488	RNase L-IN-1	1 mg	Small Compound	Others
T79488	RNase L-IN-1	5 mg	Small Compound	Others
T79488	RNase L-IN-1	10 mg	Small Compound	Others
T79488	RNase L-IN-1	25 mg	Small Compound	Others
T79489	JNK-1-IN-2	5 mg	Small Compound	JNK
T79489	JNK-1-IN-2	50 mg	Small Compound	JNK
T7949	NCC007	1 mL	Small Compound	Casein Kinase
T7949	NCC007	5 mg	Small Compound	Casein Kinase
T7949	NCC007	10 mg	Small Compound	Casein Kinase
T7949	NCC007	25 mg	Small Compound	Casein Kinase
T7949	NCC007	50 mg	Small Compound	Casein Kinase
T7949	NCC007	100 mg	Small Compound	Casein Kinase
T7949	NCC007	200 mg	Small Compound	Casein Kinase
T79490	LT-540-717	25 mg	Small Compound	Others
T79490	LT-540-717	50 mg	Small Compound	Others
T79490	LT-540-717	100 mg	Small Compound	Others
T79491	h-NTPDase-IN-1	5 mg	Small Compound	Phosphatase
T79491	h-NTPDase-IN-1	50 mg	Small Compound	Phosphatase
T79492	h-NTPDase8-IN-1	1 mg	Small Compound	Phosphatase
T79492	h-NTPDase8-IN-1	5 mg	Small Compound	Phosphatase
T79492	h-NTPDase8-IN-1	10 mg	Small Compound	Phosphatase
T79492	h-NTPDase8-IN-1	25 mg	Small Compound	Phosphatase
T79492	h-NTPDase8-IN-1	50 mg	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T79492	h-NTPDase8-IN-1	100 mg	Small Compound	Phosphatase
T79492	h-NTPDase8-IN-1	500 mg	Small Compound	Phosphatase
T79493	HIV-1 protease-IN-10	5 mg	Small Compound	PKC
T79493	HIV-1 protease-IN-10	50 mg	Small Compound	PKC
T79494	VEGFR-2-IN-31	5 mg	Small Compound	VEGFR
T79494	VEGFR-2-IN-31	50 mg	Small Compound	VEGFR
T79495	VEGFR-2-IN-32	5 mg	Small Compound	VEGFR
T79495	VEGFR-2-IN-32	50 mg	Small Compound	VEGFR
T79496	Cathepsin C-IN-6	5 mg	Small Compound	Others
T79496	Cathepsin C-IN-6	50 mg	Small Compound	Others
T79497	M826	1 mg	Small Compound	Caspase
T79497	M826	5 mg	Small Compound	Caspase
T79497	M826	10 mg	Small Compound	Caspase
T79497	M826	25 mg	Small Compound	Caspase
T79497	M826	50 mg	Small Compound	Caspase
T79498	M867	5 mg	Small Compound	Caspase
T79498	M867	50 mg	Small Compound	Caspase
T79499	KSK68	1 mg	Small Compound	Histamine Receptor
T79499	KSK68	5 mg	Small Compound	Histamine Receptor
T79499	KSK68	10 mg	Small Compound	Histamine Receptor
T79499	KSK68	25 mg	Small Compound	Histamine Receptor
T79499	KSK68	50 mg	Small Compound	Histamine Receptor
T79499	KSK68	100 mg	Small Compound	Histamine Receptor
T79499	KSK68	500 mg	Small Compound	Histamine Receptor
T79500	KSK94	1 mg	Small Compound	Histamine Receptor
T79500	KSK94	5 mg	Small Compound	Histamine Receptor
T79500	KSK94	10 mg	Small Compound	Histamine Receptor
T79500	KSK94	25 mg	Small Compound	Histamine Receptor
T79500	KSK94	50 mg	Small Compound	Histamine Receptor
T79500	KSK94	100 mg	Small Compound	Histamine Receptor
T79500L	KSK94 FA	1 mg	Small Compound	Histamine Receptor
T79500L	KSK94 FA	5 mg	Small Compound	Histamine Receptor
T79500L	KSK94 FA	10 mg	Small Compound	Histamine Receptor
T79500L	KSK94 FA	25 mg	Small Compound	Histamine Receptor
T79500L	KSK94 FA	50 mg	Small Compound	Histamine Receptor
T79500L	KSK94 FA	100 mg	Small Compound	Histamine Receptor
T79501	PD10	5 mg	Small Compound	Others
T79501	PD10	50 mg	Small Compound	Others
T79502	PD24	5 mg	Small Compound	Others
T79502	PD24	50 mg	Small Compound	Others
T79503	PD25	5 mg	Small Compound	Others
T79503	PD25	50 mg	Small Compound	Others
T79504	AMPA receptor modulator-6	5 mg	Small Compound	iGluR
T79504	AMPA receptor modulator-6	50 mg	Small Compound	iGluR
T79505	PROTAC TG2 degrader-1	5 mg	PROTAC	PROTACs
T79505	PROTAC TG2 degrader-1	50 mg	PROTAC	PROTACs
T79506	Topoisomerase II inhibitor 15	5 mg	Small Compound	Topoisomerase
T79506	Topoisomerase II inhibitor 15	50 mg	Small Compound	Topoisomerase
T79507	Anti-inflammatory agent 48	5 mg	Small Compound	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T79507	Anti-inflammatory agent 48	50 mg	Small Compound	NF-κB
T79508	Microtubule stabilizing agent-1	5 mg	Small Compound	Others
T79508	Microtubule stabilizing agent-1	50 mg	Small Compound	Others
T79509	Tuberculosis inhibitor 6	5 mg	Small Compound	Others
T79509	Tuberculosis inhibitor 6	50 mg	Small Compound	Others
T7951	TBK1/IKKε-IN-5	1 mL	Small Compound	IκB/IKK
T7951	TBK1/IKKε-IN-5	1 mg	Small Compound	IκB/IKK
T7951	TBK1/IKKε-IN-5	5 mg	Small Compound	IκB/IKK
T7951	TBK1/IKKε-IN-5	10 mg	Small Compound	IκB/IKK
T7951	TBK1/IKKε-IN-5	25 mg	Small Compound	IκB/IKK
T7951	TBK1/IKKε-IN-5	50 mg	Small Compound	IκB/IKK
T7951	TBK1/IKKε-IN-5	100 mg	Small Compound	IκB/IKK
T7951	TBK1/IKKε-IN-5	200 mg	Small Compound	IκB/IKK
T79510	Tuberculosis inhibitor 7	5 mg	Small Compound	Others
T79510	Tuberculosis inhibitor 7	50 mg	Small Compound	Others
T79511	Tuberculosis inhibitor 8	5 mg	Small Compound	Others
T79511	Tuberculosis inhibitor 8	50 mg	Small Compound	Others
T79512	Tuberculosis inhibitor 9	5 mg	Small Compound	Others
T79512	Tuberculosis inhibitor 9	50 mg	Small Compound	Others
T79513	ABCG2-IN-1	25 mg	Small Compound	BCRP
T79513	ABCG2-IN-1	50 mg	Small Compound	BCRP
T79513	ABCG2-IN-1	100 mg	Small Compound	BCRP
T79514	ABCG2-IN-2	25 mg	Small Compound	BCRP
T79514	ABCG2-IN-2	50 mg	Small Compound	BCRP
T79514	ABCG2-IN-2	100 mg	Small Compound	BCRP
T79515	SARS-CoV-2 Mpro-IN-10	5 mg	Small Compound	SARS-CoV
T79515	SARS-CoV-2 Mpro-IN-10	50 mg	Small Compound	SARS-CoV
T79516	BT424	5 mg	Small Compound	Src
T79516	BT424	50 mg	Small Compound	Src
T79517	ROS inducer 2	1 mg	Small Compound	ROS
T79517	ROS inducer 2	5 mg	Small Compound	ROS
T79517	ROS inducer 2	10 mg	Small Compound	ROS
T79517	ROS inducer 2	25 mg	Small Compound	ROS
T79518	ROS inducer 3	1 mg	Small Compound	ROS
T79518	ROS inducer 3	5 mg	Small Compound	ROS
T79518	ROS inducer 3	10 mg	Small Compound	ROS
T79518	ROS inducer 3	25 mg	Small Compound	ROS
T79518	ROS inducer 3	50 mg	Small Compound	ROS
T79519	YXG-158	5 mg	Small Compound	Androgen Receptor
T79519	YXG-158	50 mg	Small Compound	Androgen Receptor
T79520	HMG-CoA Reductase-IN-1	5 mg	Small Compound	Others
T79520	HMG-CoA Reductase-IN-1	50 mg	Small Compound	Others
T79521	Antifungal agent 64	5 mg	Small Compound	Others
T79521	Antifungal agent 64	50 mg	Small Compound	Others
T79522	Antifungal agent 65	25 mg	Small Compound	Others
T79522	Antifungal agent 65	50 mg	Small Compound	Others
T79522	Antifungal agent 65	100 mg	Small Compound	Others
T79523	HDAC6-IN-18	5 mg	Small Compound	HDAC
T79523	HDAC6-IN-18	50 mg	Small Compound	HDAC

Catalog ID	Name	Volume	Product Group	Target
T79524	JPC0323	5 mg	Small Compound	5-HT Receptor
T79524	JPC0323	50 mg	Small Compound	5-HT Receptor
T79525	eIF4E-IN-5	5 mg	Small Compound	Others
T79525	eIF4E-IN-5	50 mg	Small Compound	Others
T79526	SARS-CoV-2 nsp14-IN-4	5 mg	Small Compound	SARS-CoV
T79526	SARS-CoV-2 nsp14-IN-4	50 mg	Small Compound	SARS-CoV
T79527	BET BD2-IN-1	5 mg	Small Compound	Epigenetic Reader Domain
T79527	BET BD2-IN-1	50 mg	Small Compound	Epigenetic Reader Domain
T79528	SWS1	25 mg	Small Compound	PD-1/PD-L1
T79528	SWS1	50 mg	Small Compound	PD-1/PD-L1
T79528	SWS1	100 mg	Small Compound	PD-1/PD-L1
T79529	Antibacterial agent 150	5 mg	Small Compound	Others
T79529	Antibacterial agent 150	50 mg	Small Compound	Others
T7953	BpV(HOpic)	1 mg	Small Compound	PTEN
T7953	BpV(HOpic)	2 mg	Small Compound	PTEN
T7953	BpV(HOpic)	5 mg	Small Compound	PTEN
T7953	BpV(HOpic)	10 mg	Small Compound	PTEN
T7953	BpV(HOpic)	25 mg	Small Compound	PTEN
T7953	BpV(HOpic)	50 mg	Small Compound	PTEN
T7953	BpV(HOpic)	100 mg	Small Compound	PTEN
T79530	SA-PA	5 mg	PROTAC	PROTACs
T79530	SA-PA	50 mg	PROTAC	PROTACs
T79531	SA-VA	5 mg	PROTAC	PROTACs
T79531	SA-VA	50 mg	PROTAC	PROTACs
T79532	Tubulin polymerization-IN-44	5 mg	Small Compound	Others
T79532	Tubulin polymerization-IN-44	50 mg	Small Compound	Others
T79533	PDE5-IN-10	5 mg	Small Compound	Others
T79533	PDE5-IN-10	50 mg	Small Compound	Others
T79534	Antimalarial agent 29	25 mg	Small Compound	Parasite
T79534	Antimalarial agent 29	50 mg	Small Compound	Parasite
T79534	Antimalarial agent 29	100 mg	Small Compound	Parasite
T79535	Antimalarial agent 30	1 mg	Small Compound	Parasite
T79535	Antimalarial agent 30	5 mg	Small Compound	Parasite
T79535	Antimalarial agent 30	10 mg	Small Compound	Parasite
T79535	Antimalarial agent 30	25 mg	Small Compound	Parasite
T79535	Antimalarial agent 30	50 mg	Small Compound	Parasite
T79535	Antimalarial agent 30	100 mg	Small Compound	Parasite
T79535	Antimalarial agent 30	500 mg	Small Compound	Parasite
T79536	HIV-1 protease-IN-11	25 mg	Small Compound	HIV Protease
T79536	HIV-1 protease-IN-11	50 mg	Small Compound	HIV Protease
T79536	HIV-1 protease-IN-11	100 mg	Small Compound	HIV Protease
T79537	HIV-1 protease-IN-12	25 mg	Small Compound	HIV Protease
T79537	HIV-1 protease-IN-12	50 mg	Small Compound	HIV Protease
T79537	HIV-1 protease-IN-12	100 mg	Small Compound	HIV Protease
T79538	PDE4-IN-13	5 mg	Small Compound	Others
T79538	PDE4-IN-13	50 mg	Small Compound	Others
T79539	Topoisomerase II inhibitor 16	1 mg	Small Compound	Topoisomerase
T79539	Topoisomerase II inhibitor 16	5 mg	Small Compound	Topoisomerase
T79539	Topoisomerase II inhibitor 16	500 µg	Small Compound	Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
T7954	YM976	1 mL	Small Compound	PDE
T7954	YM976	5 mg	Small Compound	PDE
T7954	YM976	10 mg	Small Compound	PDE
T7954	YM976	25 mg	Small Compound	PDE
T7954	YM976	50 mg	Small Compound	PDE
T79540	hCA/VEGFR-2-IN-1	5 mg	Small Compound	Carbonic Anhydrase
T79540	hCA/VEGFR-2-IN-1	50 mg	Small Compound	Carbonic Anhydrase
T79541	HDAC-IN-61	5 mg	Small Compound	HDAC
T79541	HDAC-IN-61	50 mg	Small Compound	HDAC
T79542	SGC-UBD253	5 mg	Small Compound	HDAC
T79542	SGC-UBD253	50 mg	Small Compound	HDAC
T79543	J27644	1 mg	Small Compound	HDAC
T79543	J27644	5 mg	Small Compound	HDAC
T79544	SDH-IN-6	5 mg	Small Compound	Others
T79544	SDH-IN-6	50 mg	Small Compound	Others
T79545	Antifungal agent 66	5 mg	Small Compound	Others
T79545	Antifungal agent 66	50 mg	Small Compound	Others
T79546	BMP agonist 1	5 mg	Small Compound	Others
T79546	BMP agonist 1	50 mg	Small Compound	Others
T79547	MOR agonist-2	5 mg	Small Compound	Opioid Receptor
T79547	MOR agonist-2	50 mg	Small Compound	Opioid Receptor
T79548	AChE/BChE-IN-13	5 mg	Small Compound	Others
T79548	AChE/BChE-IN-13	50 mg	Small Compound	Others
T79549	Antifungal agent 67	25 mg	Small Compound	Others
T79549	Antifungal agent 67	50 mg	Small Compound	Others
T79549	Antifungal agent 67	100 mg	Small Compound	Others
T7955	EB-3D	1 mL	Small Compound	AMPK|||AChR|||Apoptosis
T7955	EB-3D	1 mg	Small Compound	AMPK|||AChR|||Apoptosis
T7955	EB-3D	5 mg	Small Compound	AMPK|||AChR|||Apoptosis
T7955	EB-3D	10 mg	Small Compound	AMPK|||AChR|||Apoptosis
T7955	EB-3D	25 mg	Small Compound	AMPK|||AChR|||Apoptosis
T7955	EB-3D	50 mg	Small Compound	AMPK|||AChR|||Apoptosis
T7955	EB-3D	100 mg	Small Compound	AMPK|||AChR|||Apoptosis
T79550	Antifungal agent 68	25 mg	Small Compound	Others
T79550	Antifungal agent 68	50 mg	Small Compound	Others
T79550	Antifungal agent 68	100 mg	Small Compound	Others
T79551	Antifungal agent 69	25 mg	Small Compound	Others
T79551	Antifungal agent 69	50 mg	Small Compound	Others
T79551	Antifungal agent 69	100 mg	Small Compound	Others
T79552	Antifungal agent 70	25 mg	Small Compound	Others
T79552	Antifungal agent 70	50 mg	Small Compound	Others
T79552	Antifungal agent 70	100 mg	Small Compound	Others
T79553	AChE-IN-34	5 mg	Small Compound	Others
T79553	AChE-IN-34	50 mg	Small Compound	Others
T79554	AChE-IN-35	5 mg	Small Compound	Others
T79554	AChE-IN-35	50 mg	Small Compound	Others
T79555	G43-C3-TEG	5 mg	Small Compound	Others
T79555	G43-C3-TEG	50 mg	Small Compound	Others
T79556	NDBM	5 mg	Small Compound	Autophagy

Catalog ID	Name	Volume	Product Group	Target
T79556	NDBM	50 mg	Small Compound	Autophagy
T79557	fac-[Re(CO)3(L6)(H2O)][NO3]	5 mg	Small Compound	Apoptosis
T79557	fac-[Re(CO)3(L6)(H2O)][NO3]	50 mg	Small Compound	Apoptosis
T79558	fac-[Re(CO)3(L3)(H2O)][NO3]	5 mg	Small Compound	Others
T79558	fac-[Re(CO)3(L3)(H2O)][NO3]	50 mg	Small Compound	Others
T79559	Mtb-IN-4	25 mg	Small Compound	Others
T79559	Mtb-IN-4	50 mg	Small Compound	Others
T79559	Mtb-IN-4	100 mg	Small Compound	Others
T7956	(+)-Fenchone	100 mg	Natural Product	Others
T7956	(+)-Fenchone	500 mg	Natural Product	Others
T79560	22-(4′-py)-JA	5 mg	Small Compound	Akt
T79560	22-(4′-py)-JA	50 mg	Small Compound	Akt
T79561	Mtb-IN-5	5 mg	Small Compound	Others
T79561	Mtb-IN-5	50 mg	Small Compound	Others
T79562	Leucettinib-92	5 mg	Small Compound	CDK
T79562	Leucettinib-92	50 mg	Small Compound	CDK
T79563	Sirt1/2-IN-2	5 mg	Small Compound	Sirtuin
T79563	Sirt1/2-IN-2	50 mg	Small Compound	Sirtuin
T79564	Sirt1/2-IN-3	5 mg	Small Compound	Sirtuin
T79564	Sirt1/2-IN-3	50 mg	Small Compound	Sirtuin
T79565	Sirt1/2-IN-4	5 mg	Small Compound	Sirtuin
T79565	Sirt1/2-IN-4	50 mg	Small Compound	Sirtuin
T79566	PI3K-IN-41	5 mg	Small Compound	PI3K
T79566	PI3K-IN-41	50 mg	Small Compound	PI3K
T79567	Antiviral agent 35	5 mg	Small Compound	Influenza Virus
T79567	Antiviral agent 35	50 mg	Small Compound	Influenza Virus
T79568	NPD-2975	1 mg	Small Compound	Parasite
T79568	NPD-2975	5 mg	Small Compound	Parasite
T79568	NPD-2975	10 mg	Small Compound	Parasite
T79569	AChE/Aβ-IN-1	5 mg	Small Compound	Others
T79569	AChE/Aβ-IN-1	50 mg	Small Compound	Others
T7957	2-Isopropyl Thioxanthone	1 g	Natural Product	Others
T7957	2-Isopropyl Thioxanthone	1 mL	Natural Product	Others
T7957	2-Isopropyl Thioxanthone	50 mg	Natural Product	Others
T7957	2-Isopropyl Thioxanthone	100 mg	Natural Product	Others
T7957	2-Isopropyl Thioxanthone	500 mg	Natural Product	Others
T79570	SARS-CoV-2-IN-55	5 mg	Small Compound	SARS-CoV
T79570	SARS-CoV-2-IN-55	50 mg	Small Compound	SARS-CoV
T79571	AChE/Aβ-IN-2	5 mg	Small Compound	Others
T79571	AChE/Aβ-IN-2	50 mg	Small Compound	Others
T79572	MAPK-IN-2	5 mg	Small Compound	EGFR
T79572	MAPK-IN-2	25 mg	Small Compound	EGFR
T79572	MAPK-IN-2	50 mg	Small Compound	EGFR
T79573	ET receptor antagonist 1	5 mg	Small Compound	Estrogen Receptor/ERR
T79573	ET receptor antagonist 1	50 mg	Small Compound	Estrogen Receptor/ERR
T79574	ET receptor antagonist 2	5 mg	Small Compound	Estrogen Receptor/ERR
T79574	ET receptor antagonist 2	50 mg	Small Compound	Estrogen Receptor/ERR
T79575	ET receptor antagonist 3	5 mg	Small Compound	Estrogen Receptor/ERR
T79575	ET receptor antagonist 3	50 mg	Small Compound	Estrogen Receptor/ERR

Catalog ID	Name	Volume	Product Group	Target
T79576	PD-1/PD-L1-IN-32	5 mg	Small Compound	PD-1/PD-L1
T79576	PD-1/PD-L1-IN-32	50 mg	Small Compound	PD-1/PD-L1
T79577	CB2 PET Radioligand 1	5 mg	Small Compound	Cannabinoid Receptor
T79577	CB2 PET Radioligand 1	50 mg	Small Compound	Cannabinoid Receptor
T79578	CFTR corrector 12	1 mg	Small Compound	CFTR
T79578	CFTR corrector 12	5 mg	Small Compound	CFTR
T79578	CFTR corrector 12	10 mg	Small Compound	CFTR
T79578	CFTR corrector 12	25 mg	Small Compound	CFTR
T79578	CFTR corrector 12	50 mg	Small Compound	CFTR
T79578	CFTR corrector 12	100 mg	Small Compound	CFTR
T79578	CFTR corrector 12	200 mg	Small Compound	CFTR
T79579	ddUTP	5 mg	Small Compound	Reverse Transcriptase
T79579	ddUTP	50 mg	Small Compound	Reverse Transcriptase
T7958	Methyl arachidate	100 mg	Natural Product	Aminopeptidase
T79580	Antitumor agent-115	25 mg	Small Compound	Apoptosis
T79580	Antitumor agent-115	50 mg	Small Compound	Apoptosis
T79580	Antitumor agent-115	100 mg	Small Compound	Apoptosis
T79581	JAK2-IN-9	25 mg	Small Compound	JAK
T79581	JAK2-IN-9	50 mg	Small Compound	JAK
T79581	JAK2-IN-9	100 mg	Small Compound	JAK
T79582	Antitumor agent-116	5 mg	Small Compound	MELK
T79582	Antitumor agent-116	50 mg	Small Compound	MELK
T79583	AChE-IN-36	5 mg	Small Compound	Others
T79583	AChE-IN-36	50 mg	Small Compound	Others
T79584	AChE-IN-37	5 mg	Small Compound	Others
T79584	AChE-IN-37	50 mg	Small Compound	Others
T79585	Anti-inflammatory agent 50	5 mg	Small Compound	NF-κB
T79585	Anti-inflammatory agent 50	50 mg	Small Compound	NF-κB
T79586	3′-Acetate-ATP	5 mg	Small Compound	Others
T79586	3′-Acetate-ATP	50 mg	Small Compound	Others
T79587	hCA/VEGFR-2-IN-2	5 mg	Small Compound	VEGFR
T79587	hCA/VEGFR-2-IN-2	50 mg	Small Compound	VEGFR
T79588	hCA/VEGFR-2-IN-3	5 mg	Small Compound	VEGFR
T79588	hCA/VEGFR-2-IN-3	50 mg	Small Compound	VEGFR
T79589	Antifungal agent 71	5 mg	Small Compound	Others
T79589	Antifungal agent 71	50 mg	Small Compound	Others
T7959	(+)-ISOPINOCAMPHEOL	1 mL	Natural Product	Others
T7959	(+)-ISOPINOCAMPHEOL	100 mg	Natural Product	Others
T79590	Anti-neuroinflammation agent 1	5 mg	Small Compound	NOD-like Receptor (NLR)
T79590	Anti-neuroinflammation agent 1	50 mg	Small Compound	NOD-like Receptor (NLR)
T79591	hCA/VEGFR-2-IN-4	5 mg	Small Compound	VEGFR
T79591	hCA/VEGFR-2-IN-4	50 mg	Small Compound	VEGFR
T79592	COX-1/2-IN-4	5 mg	Small Compound	COX
T79592	COX-1/2-IN-4	50 mg	Small Compound	COX
T79593	PARP1-IN-14	25 mg	Small Compound	PARP
T79593	PARP1-IN-14	50 mg	Small Compound	PARP
T79593	PARP1-IN-14	100 mg	Small Compound	PARP
T79594	COX-1/2-IN-5	5 mg	Small Compound	COX
T79594	COX-1/2-IN-5	50 mg	Small Compound	COX

Catalog ID	Name	Volume	Product Group	Target
T79595	Antimicrobial agent-24	5 mg	Small Compound	Others
T79595	Antimicrobial agent-24	50 mg	Small Compound	Others
T79596	FLT3-IN-20	5 mg	Small Compound	Others
T79596	FLT3-IN-20	50 mg	Small Compound	Others
T79597	LUF7690	5 mg	Dye-Reagents	
T79597	LUF7690	50 mg	Dye-Reagents	
T79598	Anti-inflammatory agent 52	5 mg	Small Compound	COX
T79598	Anti-inflammatory agent 52	50 mg	Small Compound	COX
T79599	Anti-inflammatory agent 53	5 mg	Small Compound	COX
T79599	Anti-inflammatory agent 53	50 mg	Small Compound	COX
T7960	Coumarin 7	1 mL	Natural Product	Others
T7960	Coumarin 7	50 mg	Natural Product	Others
T79600	Zharp2-1	5 mg	Small Compound	RIP kinase
T79600	Zharp2-1	10 mg	Small Compound	RIP kinase
T79600	Zharp2-1	25 mg	Small Compound	RIP kinase
T79600	Zharp2-1	50 mg	Small Compound	RIP kinase
T79600	Zharp2-1	100 mg	Small Compound	RIP kinase
T79601	SPC-180002	25 mg	Small Compound	Sirtuin
T79601	SPC-180002	50 mg	Small Compound	Sirtuin
T79601	SPC-180002	100 mg	Small Compound	Sirtuin
T79602	MTP	25 mg	Small Compound	Autophagy
T79602	MTP	50 mg	Small Compound	Autophagy
T79602	MTP	100 mg	Small Compound	Autophagy
T79603	3,7-DMF	5 mg	Small Compound	TGF-beta/Smad
T79603	3,7-DMF	50 mg	Small Compound	TGF-beta/Smad
T79604	SHR5428	5 mg	Small Compound	CDK
T79604	SHR5428	50 mg	Small Compound	CDK
T79605	RIP1 kinase inhibitor 8	25 mg	Small Compound	Necroptosis
T79605	RIP1 kinase inhibitor 8	50 mg	Small Compound	Necroptosis
T79605	RIP1 kinase inhibitor 8	100 mg	Small Compound	Necroptosis
T79606	CAF-382	5 mg	Small Compound	CDK
T79606	CAF-382	50 mg	Small Compound	CDK
T79607	h-NTPDase-IN-2	1 mg	Small Compound	Phosphatase
T79607	h-NTPDase-IN-2	5 mg	Small Compound	Phosphatase
T79607	h-NTPDase-IN-2	10 mg	Small Compound	Phosphatase
T79607	h-NTPDase-IN-2	25 mg	Small Compound	Phosphatase
T79607	h-NTPDase-IN-2	50 mg	Small Compound	Phosphatase
T79607	h-NTPDase-IN-2	100 mg	Small Compound	Phosphatase
T79608	DPP	5 mg	Small Compound	JAK
T79608	DPP	50 mg	Small Compound	JAK
T79609	STAT3-IN-18	5 mg	Small Compound	JAK
T79609	STAT3-IN-18	50 mg	Small Compound	JAK
T7961	N4-Benzoyl-2′-deoxycytidine	1 mL	Natural Product	Others
T7961	N4-Benzoyl-2′-deoxycytidine	100 mg	Natural Product	Others
T79610	BET-IN-17	5 mg	Small Compound	Epigenetic Reader Domain
T79610	BET-IN-17	50 mg	Small Compound	Epigenetic Reader Domain
T79611	DQP-26	5 mg	Small Compound	iGluR
T79611	DQP-26	50 mg	Small Compound	iGluR
T79612	Tyrosine kinase-IN-6	25 mg	Small Compound	c-Met/HGFR

Catalog ID	Name	Volume	Product Group	Target
T79612	Tyrosine kinase-IN-6	50 mg	Small Compound	c-Met/HGFR
T79612	Tyrosine kinase-IN-6	100 mg	Small Compound	c-Met/HGFR
T79613	MPI60	5 mg	Small Compound	SARS-CoV
T79613	MPI60	50 mg	Small Compound	SARS-CoV
T79614	EML734	5 mg	Small Compound	Histone Methyltransferase
T79614	EML734	50 mg	Small Compound	Histone Methyltransferase
T79615	MS9715	5 mg	PROTAC	Histone Methyltransferase
T79615	MS9715	50 mg	PROTAC	Histone Methyltransferase
T79616	UNC7096	5 mg	PROTAC	Histone Methyltransferase
T79616	UNC7096	50 mg	PROTAC	Histone Methyltransferase
T79617	NSD2-IN-4	5 mg	Small Compound	Histone Methyltransferase
T79617	NSD2-IN-4	50 mg	Small Compound	Histone Methyltransferase
T79618	M3/PDE4 modulator-1	5 mg	Small Compound	Others
T79618	M3/PDE4 modulator-1	50 mg	Small Compound	Others
T79619	Anti-inflammatory agent 54	25 mg	Small Compound	Others
T79619	Anti-inflammatory agent 54	50 mg	Small Compound	Others
T79619	Anti-inflammatory agent 54	100 mg	Small Compound	Others
T7962	Coumalic acid	1 mL	Natural Product	Others
T7962	Coumalic acid	500 mg	Natural Product	Others
T79620	Anti-inflammatory agent 55	25 mg	Small Compound	Others
T79620	Anti-inflammatory agent 55	50 mg	Small Compound	Others
T79620	Anti-inflammatory agent 55	100 mg	Small Compound	Others
T79621	TZ4M	5 mg	Small Compound	Others
T79621	TZ4M	50 mg	Small Compound	Others
T79622	h-NTPDase-IN-3	1 mg	Small Compound	Phosphatase
T79622	h-NTPDase-IN-3	5 mg	Small Compound	Phosphatase
T79622	h-NTPDase-IN-3	25 mg	Small Compound	Phosphatase
T79622	h-NTPDase-IN-3	50 mg	Small Compound	Phosphatase
T79623	h-NTPDase-IN-5	25 mg	Small Compound	Phosphatase
T79623	h-NTPDase-IN-5	50 mg	Small Compound	Phosphatase
T79623	h-NTPDase-IN-5	100 mg	Small Compound	Phosphatase
T79624	PDE4-IN-14	25 mg	Small Compound	Others
T79624	PDE4-IN-14	50 mg	Small Compound	Others
T79624	PDE4-IN-14	100 mg	Small Compound	Others
T79625	HCV-IN-43	25 mg	Small Compound	Others
T79625	HCV-IN-43	50 mg	Small Compound	Others
T79625	HCV-IN-43	100 mg	Small Compound	Others
T79626	HCV-IN-44	25 mg	Small Compound	Others
T79626	HCV-IN-44	50 mg	Small Compound	Others
T79626	HCV-IN-44	100 mg	Small Compound	Others
T79627	PI3Kδ-IN-13	5 mg	Small Compound	PI3K
T79627	PI3Kδ-IN-13	50 mg	Small Compound	PI3K
T79628	DprE1-IN-8	25 mg	Small Compound	Antibiotic
T79628	DprE1-IN-8	50 mg	Small Compound	Antibiotic
T79628	DprE1-IN-8	100 mg	Small Compound	Antibiotic
T79629	Tubulin polymerization-IN-46	5 mg	Small Compound	Others
T79629	Tubulin polymerization-IN-46	50 mg	Small Compound	Others
T7963	2,4-Dihydroxypyridine	1 mL	Natural Product	Others
T7963	2,4-Dihydroxypyridine	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T7963	2,4-Dihydroxypyridine	25 mg	Natural Product	Others
T7963	2,4-Dihydroxypyridine	50 mg	Natural Product	Others
T7963	2,4-Dihydroxypyridine	100 mg	Natural Product	Others
T79630	CDK9-IN-25	5 mg	Small Compound	Virus Protease
T79630	CDK9-IN-25	50 mg	Small Compound	Virus Protease
T79631	CDK9-IN-26	5 mg	Small Compound	CDK
T79631	CDK9-IN-26	50 mg	Small Compound	CDK
T79632	Antileishmanial agent-21	5 mg	Small Compound	Parasite
T79632	Antileishmanial agent-21	50 mg	Small Compound	Parasite
T79633	Antileishmanial agent-22	5 mg	Small Compound	Parasite
T79633	Antileishmanial agent-22	50 mg	Small Compound	Parasite
T79634	LYP-IN-3	5 mg	Small Compound	Phosphatase
T79634	LYP-IN-3	50 mg	Small Compound	Phosphatase
T79635	LYP-IN-4	5 mg	Small Compound	Phosphatase
T79635	LYP-IN-4	50 mg	Small Compound	Phosphatase
T79636	PKM2-IN-4	5 mg	Small Compound	Others
T79636	PKM2-IN-4	50 mg	Small Compound	Others
T79637	CIAC001	25 mg	Small Compound	Others
T79637	CIAC001	50 mg	Small Compound	Others
T79637	CIAC001	100 mg	Small Compound	Others
T79638	Lepadin E	25 mg	Small Compound	Glutathione Peroxidase
T79638	Lepadin E	50 mg	Small Compound	Glutathione Peroxidase
T79638	Lepadin E	100 mg	Small Compound	Glutathione Peroxidase
T79639	Lepadin H	25 mg	Small Compound	Ferroptosis
T79639	Lepadin H	50 mg	Small Compound	Ferroptosis
T79639	Lepadin H	100 mg	Small Compound	Ferroptosis
T7964	Isomalt	1 g	Natural Product	Dehydrogenase
T7964	Isomalt	1 mL	Natural Product	Dehydrogenase
T79640	ZNL-05-044	5 mg	Small Compound	CDK
T79640	ZNL-05-044	50 mg	Small Compound	CDK
T79641	(±)-N-Methylcoclaurine	25 mg	Small Compound	Adrenergic Receptor
T79641	(±)-N-Methylcoclaurine	50 mg	Small Compound	Adrenergic Receptor
T79641	(±)-N-Methylcoclaurine	100 mg	Small Compound	Adrenergic Receptor
T79642	IV-275	5 mg	Small Compound	Epigenetic Reader Domain
T79642	IV-275	50 mg	Small Compound	Epigenetic Reader Domain
T79643	PD-1/PD-L1-IN-33	25 mg	Small Compound	PD-1/PD-L1
T79643	PD-1/PD-L1-IN-33	50 mg	Small Compound	PD-1/PD-L1
T79643	PD-1/PD-L1-IN-33	100 mg	Small Compound	PD-1/PD-L1
T79644	Antidiabetic agent 2	5 mg	Small Compound	Glucosidase
T79644	Antidiabetic agent 2	50 mg	Small Compound	Glucosidase
T79645	Tubulin polymerization-IN-48	5 mg	Small Compound	Others
T79645	Tubulin polymerization-IN-48	50 mg	Small Compound	Others
T79646	Anticancer agent 153	5 mg	Small Compound	Apoptosis
T79646	Anticancer agent 153	50 mg	Small Compound	Apoptosis
T79647	VEGFR/PARP-IN-1	5 mg	Small Compound	PARP
T79647	VEGFR/PARP-IN-1	50 mg	Small Compound	PARP
T79648	CDK2-IN-19	5 mg	Small Compound	CDK
T79648	CDK2-IN-19	50 mg	Small Compound	CDK
T79649	CB1R/AMPK modulator 1	5 mg	Small Compound	Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T79649	CB1R/AMPK modulator 1	50 mg	Small Compound	Cannabinoid Receptor
T7965	5'-Deoxy-5-fluorocytidine	200 mg	Natural Product	Others
T79650	HBV-IN-40	5 mg	Small Compound	HBV
T79650	HBV-IN-40	50 mg	Small Compound	HBV
T79651	EGFR-IN-83	5 mg	Small Compound	EGFR
T79651	EGFR-IN-83	50 mg	Small Compound	EGFR
T79652	Urease-IN-7	25 mg	Small Compound	Others
T79652	Urease-IN-7	50 mg	Small Compound	Others
T79652	Urease-IN-7	100 mg	Small Compound	Others
T79653	VISTA-IN-2	25 mg	Small Compound	Autophagy
T79653	VISTA-IN-2	50 mg	Small Compound	Autophagy
T79653	VISTA-IN-2	100 mg	Small Compound	Autophagy
T79654	CRM1-IN-1	5 mg	Small Compound	CRM1
T79654	CRM1-IN-1	50 mg	Small Compound	CRM1
T79655	CRM1-IN-2	5 mg	Small Compound	CRM1
T79655	CRM1-IN-2	50 mg	Small Compound	CRM1
T79656	Urease-IN-8	25 mg	Small Compound	Others
T79656	Urease-IN-8	50 mg	Small Compound	Others
T79656	Urease-IN-8	100 mg	Small Compound	Others
T79657	MeOIstPyrd	25 mg	Small Compound	Others
T79657	MeOIstPyrd	50 mg	Small Compound	Others
T79657	MeOIstPyrd	100 mg	Small Compound	Others
T79658	PI3Kδ-IN-14	5 mg	Small Compound	PI3K
T79658	PI3Kδ-IN-14	50 mg	Small Compound	PI3K
T79659	SARS-CoV-2 3CLpro-IN-16	1 mg	Small Compound	SARS-CoV
T79659	SARS-CoV-2 3CLpro-IN-16	5 mg	Small Compound	SARS-CoV
T79659	SARS-CoV-2 3CLpro-IN-16	10 mg	Small Compound	SARS-CoV
T79659	SARS-CoV-2 3CLpro-IN-16	25 mg	Small Compound	SARS-CoV
T79659	SARS-CoV-2 3CLpro-IN-16	50 mg	Small Compound	SARS-CoV
T79659	SARS-CoV-2 3CLpro-IN-16	100 mg	Small Compound	SARS-CoV
T79659	SARS-CoV-2 3CLpro-IN-16	500 mg	Small Compound	SARS-CoV
T7966	3-O-Ethyl-L-ascorbic acid	5 g	Natural Product	Tyrosinase
T7966	3-O-Ethyl-L-ascorbic acid	10 g	Natural Product	Tyrosinase
T79660	SARS-CoV-2 3CLpro-IN-17	5 mg	Small Compound	SARS-CoV
T79660	SARS-CoV-2 3CLpro-IN-17	50 mg	Small Compound	SARS-CoV
T79661	SARS-CoV-2 3CLpro-IN-18	5 mg	Small Compound	SARS-CoV
T79661	SARS-CoV-2 3CLpro-IN-18	50 mg	Small Compound	SARS-CoV
T79662	STAT3-IN-20	25 mg	Small Compound	STAT
T79662	STAT3-IN-20	50 mg	Small Compound	STAT
T79662	STAT3-IN-20	100 mg	Small Compound	STAT
T79663	E07 aptamer	5 mg	Small Compound	SARS-CoV
T79663	E07 aptamer	50 mg	Small Compound	SARS-CoV
T79664	RUNX-IN-1	5 mg	Small Compound	Apoptosis
T79664	RUNX-IN-1	50 mg	Small Compound	Apoptosis
T79665	RUNX-IN-2	5 mg	Small Compound	Apoptosis
T79665	RUNX-IN-2	50 mg	Small Compound	Apoptosis
T79666	WLB-89462	5 mg	Small Compound	Sigma receptor
T79666	WLB-89462	50 mg	Small Compound	Sigma receptor
T79667	YCH1899	1 mg	Small Compound	PARP

Catalog ID	Name	Volume	Product Group	Target
T79667	YCH1899	5 mg	Small Compound	PARP
T79667	YCH1899	10 mg	Small Compound	PARP
T79668	PIK5-12d	1 mg	PROTAC	PROTAC Linker
T79668	PIK5-12d	5 mg	PROTAC	PROTAC Linker
T79668	PIK5-12d	50 mg	PROTAC	PROTAC Linker
T79669	FD2157	5 mg	Small Compound	Apoptosis
T79669	FD2157	50 mg	Small Compound	Apoptosis
T7967	Methyl behenate	1 mL	Natural Product	Others
T7967	Methyl behenate	100 mg	Natural Product	Others
T79670	Anti-inflammatory agent 56	25 mg	Small Compound	COX
T79670	Anti-inflammatory agent 56	50 mg	Small Compound	COX
T79670	Anti-inflammatory agent 56	100 mg	Small Compound	COX
T79671	NF-κB-IN-11	25 mg	Small Compound	NF-κB
T79671	NF-κB-IN-11	50 mg	Small Compound	NF-κB
T79671	NF-κB-IN-11	100 mg	Small Compound	NF-κB
T79672	DUB-IN-7	5 mg	Small Compound	Others
T79672	DUB-IN-7	50 mg	Small Compound	Others
T79673	LUNA18	5 mg	Small Compound	Ras
T79673	LUNA18	50 mg	Small Compound	Ras
T79674	HDAC-IN-64	5 mg	Small Compound	HDAC
T79674	HDAC-IN-64	50 mg	Small Compound	HDAC
T79675	Antibacterial agent 153	5 mg	Small Compound	Others
T79675	Antibacterial agent 153	50 mg	Small Compound	Others
T79676	SARS-CoV-2 3CLpro-IN-21	5 mg	Small Compound	Virus Protease
T79676	SARS-CoV-2 3CLpro-IN-21	50 mg	Small Compound	Virus Protease
T79677	SARS-CoV-2-IN-58	5 mg	Small Compound	Virus Protease
T79677	SARS-CoV-2-IN-58	50 mg	Small Compound	Virus Protease
T79678	PPARγ-IN-2	25 mg	Small Compound	PPAR
T79678	PPARγ-IN-2	50 mg	Small Compound	PPAR
T79678	PPARγ-IN-2	100 mg	Small Compound	PPAR
T79679	PSEN1-IN-1	5 mg	Small Compound	Others
T79679	PSEN1-IN-1	50 mg	Small Compound	Others
T7968	Dazoxiben	1 mL	Small Compound	Prostaglandin Receptor
T7968	Dazoxiben	1 mg	Small Compound	Prostaglandin Receptor
T7968	Dazoxiben	2 mg	Small Compound	Prostaglandin Receptor
T7968	Dazoxiben	5 mg	Small Compound	Prostaglandin Receptor
T7968	Dazoxiben	10 mg	Small Compound	Prostaglandin Receptor
T7968	Dazoxiben	25 mg	Small Compound	Prostaglandin Receptor
T7968	Dazoxiben	50 mg	Small Compound	Prostaglandin Receptor
T7968	Dazoxiben	100 mg	Small Compound	Prostaglandin Receptor
T7968	Dazoxiben	500 mg	Small Compound	Prostaglandin Receptor
T79680	PSEN1-IN-2	5 mg	Small Compound	Others
T79680	PSEN1-IN-2	50 mg	Small Compound	Others
T79681	CA inhibitor 2	5 mg	Small Compound	Carbonic Anhydrase
T79681	CA inhibitor 2	50 mg	Small Compound	Carbonic Anhydrase
T79682	qsI-304	5 mg	Small Compound	DNA/RNA Synthesis
T79682	qsI-304	50 mg	Small Compound	DNA/RNA Synthesis
T79683	HDAC/CD13-IN-1	5 mg	Small Compound	Others
T79683	HDAC/CD13-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T79684	5-HT6R antagonist 1	5 mg	Small Compound	5-HT Receptor
T79684	5-HT6R antagonist 1	50 mg	Small Compound	5-HT Receptor
T79685	PI3Kα-IN-13	25 mg	Small Compound	PI3K
T79685	PI3Kα-IN-13	50 mg	Small Compound	PI3K
T79685	PI3Kα-IN-13	100 mg	Small Compound	PI3K
T79686	FGFR1 inhibitor-10	25 mg	Small Compound	FGFR
T79686	FGFR1 inhibitor-10	50 mg	Small Compound	FGFR
T79686	FGFR1 inhibitor-10	100 mg	Small Compound	FGFR
T79687	TEAD-IN-6	25 mg	Small Compound	YAP
T79687	TEAD-IN-6	50 mg	Small Compound	YAP
T79687	TEAD-IN-6	100 mg	Small Compound	YAP
T79688	FAK-IN-11	5 mg	Small Compound	FAK
T79688	FAK-IN-11	50 mg	Small Compound	FAK
T79689	SIRT6-IN-3	5 mg	Small Compound	Sirtuin
T79689	SIRT6-IN-3	50 mg	Small Compound	Sirtuin
T7969	Dipyrithione	1 mL	Small Compound	Others
T7969	Dipyrithione	10 mg	Small Compound	Others
T7969	Dipyrithione	25 mg	Small Compound	Others
T7969	Dipyrithione	50 mg	Small Compound	Others
T7969	Dipyrithione	100 mg	Small Compound	Others
T7969	Dipyrithione	200 mg	Small Compound	Others
T7969	Dipyrithione	500 mg	Small Compound	Others
T79690	FIKK9.1-IN-1	5 mg	Small Compound	Parasite
T79690	FIKK9.1-IN-1	50 mg	Small Compound	Parasite
T79691	AChE-IN-40	5 mg	Small Compound	Others
T79691	AChE-IN-40	50 mg	Small Compound	Others
T79692	BChE-IN-19	5 mg	Small Compound	Others
T79692	BChE-IN-19	50 mg	Small Compound	Others
T79693	PIMPC	25 mg	Small Compound	GSK-3
T79693	PIMPC	50 mg	Small Compound	GSK-3
T79693	PIMPC	100 mg	Small Compound	GSK-3
T79694	EGFR-IN-88	25 mg	Small Compound	EGFR
T79694	EGFR-IN-88	50 mg	Small Compound	EGFR
T79694	EGFR-IN-88	100 mg	Small Compound	EGFR
T79695	NLRP3-IN-19	25 mg	Small Compound	NOD-like Receptor (NLR)
T79695	NLRP3-IN-19	50 mg	Small Compound	NOD-like Receptor (NLR)
T79695	NLRP3-IN-19	100 mg	Small Compound	NOD-like Receptor (NLR)
T79696	JT001 sodium	5 mg	Small Compound	NOD-like Receptor (NLR)
T79696	JT001 sodium	50 mg	Small Compound	NOD-like Receptor (NLR)
T79697	Casein kinase 1δ-IN-10	5 mg	Small Compound	Casein Kinase
T79697	Casein kinase 1δ-IN-10	50 mg	Small Compound	Casein Kinase
T79698	S217879	5 mg	Small Compound	Others
T79698	S217879	50 mg	Small Compound	Others
T79699	anti-TNBC agent-2	25 mg	Small Compound	Apoptosis
T79699	anti-TNBC agent-2	50 mg	Small Compound	Apoptosis
T79699	anti-TNBC agent-2	100 mg	Small Compound	Apoptosis
T7970	7-Ethoxycoumarin	1 g	Natural Product	Others
T7970	7-Ethoxycoumarin	1 mL	Natural Product	Others
T7970	7-Ethoxycoumarin	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T7970	7-Ethoxycoumarin	500 mg	Natural Product	Others
T79700	α-Glucosidase-IN-32	5 mg	Small Compound	Glucosidase
T79700	α-Glucosidase-IN-32	50 mg	Small Compound	Glucosidase
T79701	PI3K-IN-48	5 mg	Small Compound	Akt
T79701	PI3K-IN-48	50 mg	Small Compound	Akt
T79702	Nrf2 activator-9	5 mg	Small Compound	Others
T79702	Nrf2 activator-9	50 mg	Small Compound	Others
T79703	RyRs activator 3	25 mg	Small Compound	Parasite
T79703	RyRs activator 3	50 mg	Small Compound	Parasite
T79703	RyRs activator 3	100 mg	Small Compound	Parasite
T79704	CDK9-IN-28	5 mg	Small Compound	CDK
T79704	CDK9-IN-28	50 mg	Small Compound	CDK
T79705	LP23	5 mg	Small Compound	PD-1/PD-L1
T79705	LP23	50 mg	Small Compound	PD-1/PD-L1
T79706	TRK-IN-24	5 mg	Small Compound	Trk receptor
T79706	TRK-IN-24	50 mg	Small Compound	Trk receptor
T79707	Cholicamideβ	5 mg	Small Compound	Necroptosis
T79707	Cholicamideβ	50 mg	Small Compound	Necroptosis
T79708	SSE1806	1 mg	Small Compound	Others
T79708	SSE1806	5 mg	Small Compound	Others
T79708	SSE1806	10 mg	Small Compound	Others
T79709	PK-10	5 mg	Small Compound	Others
T79709	PK-10	50 mg	Small Compound	Others
T7971	8-Amino-1-Naphthalenesulfonic Acid	100 mg	Natural Product	Others
T79710	PI3Kα/HDAC6-IN-1	5 mg	Small Compound	HDAC
T79710	PI3Kα/HDAC6-IN-1	50 mg	Small Compound	HDAC
T79711	Antitumor photosensitizer-4	5 mg	Small Compound	Apoptosis
T79711	Antitumor photosensitizer-4	50 mg	Small Compound	Apoptosis
T79712	TPH1-IN-1	5 mg	Small Compound	Others
T79712	TPH1-IN-1	50 mg	Small Compound	Others
T79713	JMJD3/HDAC-IN-1	25 mg	Small Compound	HDAC
T79713	JMJD3/HDAC-IN-1	50 mg	Small Compound	HDAC
T79713	JMJD3/HDAC-IN-1	100 mg	Small Compound	HDAC
T79714	HDAC3-IN-2	5 mg	Small Compound	HDAC
T79714	HDAC3-IN-2	50 mg	Small Compound	HDAC
T79715	c-Met-IN-19	5 mg	Small Compound	c-Met/HGFR
T79715	c-Met-IN-19	50 mg	Small Compound	c-Met/HGFR
T79716	c-ABL-IN-5	5 mg	Small Compound	Bcr-Abl
T79716	c-ABL-IN-5	50 mg	Small Compound	Bcr-Abl
T79717	mHTT-IN-2	5 mg	Small Compound	Huntingtin
T79718	CaMKIIα-PHOTAC	5 mg	PROTAC	CaMK
T79718	CaMKIIα-PHOTAC	50 mg	PROTAC	CaMK
T79719	8304-vs	5 mg	Small Compound	Parasite
T79719	8304-vs	50 mg	Small Compound	Parasite
T7972	Gallic aldehyde	1 mL	Natural Product	HSV
T7972	Gallic aldehyde	50 mg	Natural Product	HSV
T7972	Gallic aldehyde	100 mg	Natural Product	HSV
T7972	Gallic aldehyde	200 mg	Natural Product	HSV
T79720	VHL-IN-1	5 mg	PROTAC	HIF/HIF Prolyl-Hydroxylase

Catalog ID	Name	Volume	Product Group	Target
T79720	VHL-IN-1	50 mg	PROTAC	HIF/HIF Prolyl-Hydroxylase
T79721	GPR55 agonist 3	1 mg	Small Compound	Others
T79721	GPR55 agonist 3	5 mg	Small Compound	Others
T79721	GPR55 agonist 3	10 mg	Small Compound	Others
T79721	GPR55 agonist 3	25 mg	Small Compound	Others
T79721	GPR55 agonist 3	50 mg	Small Compound	Others
T79721	GPR55 agonist 3	100 mg	Small Compound	Others
T79722	2-Chlorophenoxazine	5 mg	Small Compound	Akt
T79722	2-Chlorophenoxazine	50 mg	Small Compound	Akt
T79723	PDK-IN-2	5 mg	Small Compound	Others
T79723	PDK-IN-2	50 mg	Small Compound	Others
T79724	IGF2BP1-IN-1	1 mg	Small Compound	IGF-2R
T79725	ARD-1676	5 mg	PROTAC	PROTACs|||Androgen Receptor
T79725	ARD-1676	50 mg	PROTAC	PROTACs|||Androgen Receptor
T79726	RET-IN-25	5 mg	Small Compound	Others
T79726	RET-IN-25	50 mg	Small Compound	Others
T79727	EGFR/CDK2-IN-2	5 mg	Small Compound	EGFR
T79727	EGFR/CDK2-IN-2	50 mg	Small Compound	EGFR
T79728	EGFR/CDK2-IN-3	5 mg	Small Compound	EGFR
T79728	EGFR/CDK2-IN-3	50 mg	Small Compound	EGFR
T79729	EGFR/CDK2-IN-4	5 mg	Small Compound	EGFR
T79729	EGFR/CDK2-IN-4	50 mg	Small Compound	EGFR
T7973	BENZOFURAN-3-CARBALDEHYDE	1 mL	Natural Product	Others
T7973	BENZOFURAN-3-CARBALDEHYDE	100 mg	Natural Product	Others
T79730	LB244	1 mg	Small Compound	STING
T79730	LB244	5 mg	Small Compound	STING
T79730	LB244	10 mg	Small Compound	STING
T79731	MLKL-IN-6	1 mg	Small Compound	Necroptosis
T79731	MLKL-IN-6	5 mg	Small Compound	Necroptosis
T79732	CD38 inhibitor 3	25 mg	Small Compound	CD38
T79732	CD38 inhibitor 3	50 mg	Small Compound	CD38
T79732	CD38 inhibitor 3	100 mg	Small Compound	CD38
T79733	NLRP3-IN-20	25 mg	Small Compound	NOD-like Receptor (NLR)
T79733	NLRP3-IN-20	50 mg	Small Compound	NOD-like Receptor (NLR)
T79733	NLRP3-IN-20	100 mg	Small Compound	NOD-like Receptor (NLR)
T79734	DHFR-IN-8	5 mg	Small Compound	Others
T79734	DHFR-IN-8	50 mg	Small Compound	Others
T79735	DHFR-IN-9	5 mg	Small Compound	Others
T79735	DHFR-IN-9	50 mg	Small Compound	Others
T79736	14-3-3σ/ERα stabilizer-1	5 mg	Small Compound	Estrogen Receptor/ERR
T79736	14-3-3σ/ERα stabilizer-1	50 mg	Small Compound	Estrogen Receptor/ERR
T79737	Menin-MLL inhibitor 29	5 mg	Small Compound	Epigenetic Reader Domain
T79737	Menin-MLL inhibitor 29	50 mg	Small Compound	Epigenetic Reader Domain
T79738	CYP51/PD-L1-IN-1	5 mg	Small Compound	Others
T79738	CYP51/PD-L1-IN-1	50 mg	Small Compound	Others
T79739	CYP51/PD-L1-IN-2	5 mg	Small Compound	Others
T79739	CYP51/PD-L1-IN-2	50 mg	Small Compound	Others
T7974	Lynestrenol	5 mg	Natural Product	Progesterone Receptor
T7974	Lynestrenol	10 mg	Natural Product	Progesterone Receptor

Catalog ID	Name	Volume	Product Group	Target
T7974	Lynestrenol	25 mg	Natural Product	Progesterone Receptor
T7974	Lynestrenol	50 mg	Natural Product	Progesterone Receptor
T7974	Lynestrenol	100 mg	Natural Product	Progesterone Receptor
T79740	CYP51/PD-L1-IN-3	5 mg	Small Compound	Others
T79740	CYP51/PD-L1-IN-3	50 mg	Small Compound	Others
T79741	CARM1 degrader-1	5 mg	Small Compound	Histone Methyltransferase
T79741	CARM1 degrader-1	50 mg	Small Compound	Histone Methyltransferase
T79742	CARM1 degrader-2	5 mg	Small Compound	Histone Methyltransferase
T79742	CARM1 degrader-2	50 mg	Small Compound	Histone Methyltransferase
T79743	Caspase-3 activator 1	1 mg	Small Compound	Pyroptosis
T79743	Caspase-3 activator 1	5 mg	Small Compound	Pyroptosis
T79743	Caspase-3 activator 1	10 mg	Small Compound	Pyroptosis
T79743	Caspase-3 activator 1	25 mg	Small Compound	Pyroptosis
T79744	GPR55 agonist 4	5 mg	Small Compound	Others
T79744	GPR55 agonist 4	50 mg	Small Compound	Others
T79745	IDH2R140Q-IN-2	1 mg	Small Compound	Dehydrogenase
T79745	IDH2R140Q-IN-2	5 mg	Small Compound	Dehydrogenase
T79745	IDH2R140Q-IN-2	10 mg	Small Compound	Dehydrogenase
T79745	IDH2R140Q-IN-2	25 mg	Small Compound	Dehydrogenase
T79745	IDH2R140Q-IN-2	50 mg	Small Compound	Dehydrogenase
T79745	IDH2R140Q-IN-2	100 mg	Small Compound	Dehydrogenase
T79746	LRRK2-IN-10	25 mg	Small Compound	LRRK2
T79746	LRRK2-IN-10	50 mg	Small Compound	LRRK2
T79746	LRRK2-IN-10	100 mg	Small Compound	LRRK2
T79747	M190S	25 mg	Small Compound	Caspase
T79747	M190S	50 mg	Small Compound	Caspase
T79747	M190S	100 mg	Small Compound	Caspase
T79748	hCAIX/XII-IN-7	5 mg	Small Compound	Carbonic Anhydrase
T79748	hCAIX/XII-IN-7	50 mg	Small Compound	Carbonic Anhydrase
T79749	TLR7 agonist 14	25 mg	Small Compound	Others
T79749	TLR7 agonist 14	50 mg	Small Compound	Others
T79749	TLR7 agonist 14	100 mg	Small Compound	Others
T7974L	Lynestrenol acetate	100 mg	Small Compound	Others
T7974L	Lynestrenol acetate	500 mg	Small Compound	Others
T7975	Rhodamine B	1 g	Natural Product	Others
T7975	Rhodamine B	1 mL	Natural Product	Others
T7975	Rhodamine B	100 mg	Natural Product	Others
T79750	TLR7 agonist 15	25 mg	Small Compound	Others
T79750	TLR7 agonist 15	50 mg	Small Compound	Others
T79750	TLR7 agonist 15	100 mg	Small Compound	Others
T79751	TLR7 agonist 16	25 mg	Small Compound	Others
T79751	TLR7 agonist 16	50 mg	Small Compound	Others
T79751	TLR7 agonist 16	100 mg	Small Compound	Others
T79752	DDC 2′,3′-O-disulfate	5 mg	Small Compound	Others
T79752	DDC 2′,3′-O-disulfate	50 mg	Small Compound	Others
T79753	hCAIX/XII-IN-8	5 mg	Small Compound	Carbonic Anhydrase
T79753	hCAIX/XII-IN-8	50 mg	Small Compound	Carbonic Anhydrase
T79754	JNK-IN-14	5 mg	Small Compound	JNK
T79754	JNK-IN-14	50 mg	Small Compound	JNK

Catalog ID	Name	Volume	Product Group	Target
T79755	PF-07208254	25 mg	Small Compound	Endogenous Metabolite
T79755	PF-07208254	50 mg	Small Compound	Endogenous Metabolite
T79755	PF-07208254	100 mg	Small Compound	Endogenous Metabolite
T79756	Beclin1-ATG14L interaction inhibitor 1	5 mg	Small Compound	Autophagy
T79756	Beclin1-ATG14L interaction inhibitor 1	50 mg	Small Compound	Autophagy
T79757	Meliadubin B	5 mg	Natural Product	NO Synthase
T79757	Meliadubin B	50 mg	Natural Product	NO Synthase
T79758	BQZ-485	5 mg	Small Compound	Apoptosis
T79758	BQZ-485	50 mg	Small Compound	Apoptosis
T79759	Antifungal agent 74	25 mg	Small Compound	Others
T79759	Antifungal agent 74	50 mg	Small Compound	Others
T79759	Antifungal agent 74	100 mg	Small Compound	Others
T7976	Erythorbic Acid	1 mL	Natural Product	Others
T7976	Erythorbic Acid	500 mg	Natural Product	Others
T79760	COX-2-IN-35	5 mg	Small Compound	COX
T79760	COX-2-IN-35	50 mg	Small Compound	COX
T79761	MAO-B-IN-25	5 mg	Small Compound	Monoamine Oxidase
T79761	MAO-B-IN-25	50 mg	Small Compound	Monoamine Oxidase
T79762	Insecticidal agent 4	5 mg	Small Compound	Others
T79762	Insecticidal agent 4	50 mg	Small Compound	Others
T79763	UNC9512	5 mg	Small Compound	DNA/RNA Synthesis
T79763	UNC9512	50 mg	Small Compound	DNA/RNA Synthesis
T79764	PF-07202954	25 mg	Small Compound	Acyltransferase
T79764	PF-07202954	50 mg	Small Compound	Acyltransferase
T79764	PF-07202954	100 mg	Small Compound	Acyltransferase
T79765	SDH-IN-9	5 mg	Small Compound	Others
T79765	SDH-IN-9	50 mg	Small Compound	Others
T79766	Tubulin polymerization-IN-52	5 mg	Small Compound	Others
T79766	Tubulin polymerization-IN-52	50 mg	Small Compound	Others
T79767	HBV-IN-41	5 mg	Small Compound	HBV
T79767	HBV-IN-41	50 mg	Small Compound	HBV
T79768	HDAC/JAK/BRD4-IN-1	25 mg	Small Compound	Epigenetic Reader Domain
T79768	HDAC/JAK/BRD4-IN-1	50 mg	Small Compound	Epigenetic Reader Domain
T79768	HDAC/JAK/BRD4-IN-1	100 mg	Small Compound	Epigenetic Reader Domain
T79769	HDAC6-IN-23	5 mg	Small Compound	HDAC
T79769	HDAC6-IN-23	50 mg	Small Compound	HDAC
T7977	Benzofuroxan	1 mL	Natural Product	Others
T7977	Benzofuroxan	25 mg	Natural Product	Others
T7977	Benzofuroxan	50 mg	Natural Product	Others
T7977	Benzofuroxan	100 mg	Natural Product	Others
T7977	Benzofuroxan	500 mg	Natural Product	Others
T79770	FB49	5 mg	Small Compound	Autophagy
T79770	FB49	50 mg	Small Compound	Autophagy
T79771	HDAC6-IN-22	5 mg	Small Compound	HDAC
T79771	HDAC6-IN-22	50 mg	Small Compound	HDAC
T79772	RARα antagonist 1	5 mg	Small Compound	Others
T79772	RARα antagonist 1	50 mg	Small Compound	Others
T79773	Antibacterial agent 158	5 mg	Small Compound	Others
T79773	Antibacterial agent 158	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T79774	Antibacterial agent 159	5 mg	Small Compound	Antibiotic
T79774	Antibacterial agent 159	50 mg	Small Compound	Antibiotic
T79775	EGFR-IN-89	25 mg	Small Compound	EGFR
T79775	EGFR-IN-89	50 mg	Small Compound	EGFR
T79775	EGFR-IN-89	100 mg	Small Compound	EGFR
T79776	ZZM-1220	5 mg	Small Compound	Histone Methyltransferase
T79776	ZZM-1220	50 mg	Small Compound	Histone Methyltransferase
T79777	GPX4-IN-7	5 mg	Small Compound	Ferroptosis
T79777	GPX4-IN-7	50 mg	Small Compound	Ferroptosis
T79778	Anti-MRSA agent 8	5 mg	Small Compound	Others
T79778	Anti-MRSA agent 8	50 mg	Small Compound	Others
T79779	SAP-04	5 mg	Small Compound	STING
T79779	SAP-04	50 mg	Small Compound	STING
T7978	Cyclopentadecanone	1 mL	Natural Product	Others
T7978	Cyclopentadecanone	20 mg	Natural Product	Others
T79780	IHMT-EZH2-426	5 mg	Small Compound	Histone Methyltransferase
T79780	IHMT-EZH2-426	50 mg	Small Compound	Histone Methyltransferase
T79781	FPR1 antagonist 1	5 mg	Small Compound	Others
T79781	FPR1 antagonist 1	50 mg	Small Compound	Others
T79782	FPR1 antagonist 2	5 mg	Small Compound	Others
T79782	FPR1 antagonist 2	50 mg	Small Compound	Others
T79783	NSC 48160	5 mg	Small Compound	Apoptosis
T79783	NSC 48160	50 mg	Small Compound	Apoptosis
T79784	VU6004909	1 mg	Small Compound	GluR
T79784	VU6004909	5 mg	Small Compound	GluR
T79784	VU6004909	10 mg	Small Compound	GluR
T79784	VU6004909	25 mg	Small Compound	GluR
T79784	VU6004909	50 mg	Small Compound	GluR
T79784	VU6004909	100 mg	Small Compound	GluR
T79785	Laxiflorin B	5 mg	Small Compound	ERK
T79785	Laxiflorin B	50 mg	Small Compound	ERK
T79786	H4R antagonist 2	5 mg	Small Compound	Histamine Receptor
T79786	H4R antagonist 2	50 mg	Small Compound	Histamine Receptor
T79787	HPK1-IN-37	5 mg	Small Compound	Others
T79787	HPK1-IN-37	50 mg	Small Compound	Others
T79788	HPK1-IN-38	5 mg	Small Compound	Others
T79788	HPK1-IN-38	50 mg	Small Compound	Others
T79789	DT-6	5 mg	Small Compound	TGF-beta/Smad
T79789	DT-6	50 mg	Small Compound	TGF-beta/Smad
T7979	2-Hydroxychalcone	1 mL	Natural Product	Apoptosis|||NF-κB|||Bcl-2 Family
T7979	2-Hydroxychalcone	100 mg	Natural Product	Apoptosis|||NF-κB|||Bcl-2 Family
T79790	ALPK1-IN-3	5 mg	Small Compound	NF-κB
T79790	ALPK1-IN-3	50 mg	Small Compound	NF-κB
T79791	Immunosuppressant-1	5 mg	Small Compound	Apoptosis
T79791	Immunosuppressant-1	50 mg	Small Compound	Apoptosis
T79792	αvβ1 integrin-IN-2	5 mg	Small Compound	Integrin
T79792	αvβ1 integrin-IN-2	50 mg	Small Compound	Integrin
T79793	CRF1 receptor antagonist-1	5 mg	Small Compound	CFTR
T79793	CRF1 receptor antagonist-1	50 mg	Small Compound	CFTR

Catalog ID	Name	Volume	Product Group	Target
T79794	TNIK&MAP4K4-IN-1	5 mg	Small Compound	Others
T79794	TNIK&MAP4K4-IN-1	50 mg	Small Compound	Others
T79795	USP1-IN-5	5 mg	Small Compound	Others
T79795	USP1-IN-5	50 mg	Small Compound	Others
T79796	USP1-IN-6	5 mg	Small Compound	Others
T79796	USP1-IN-6	50 mg	Small Compound	Others
T79797	PHD-IN-1	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T79797	PHD-IN-1	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T79798	PHD-IN-2	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T79798	PHD-IN-2	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T79799	pan-KRAS-IN-4	5 mg	Small Compound	Ras
T79799	pan-KRAS-IN-4	50 mg	Small Compound	Ras
T7980	Hesperidin methylchalcone	50 mg	Natural Product	NF-κB
T7980	Hesperidin methylchalcone	100 mg	Natural Product	NF-κB
T79800	pan-KRAS-IN-2	5 mg	Small Compound	Ras
T79800	pan-KRAS-IN-2	50 mg	Small Compound	Ras
T79801	TCIP 1	25 mg	Small Compound	Epigenetic Reader Domain
T79801	TCIP 1	50 mg	Small Compound	Epigenetic Reader Domain
T79801	TCIP 1	100 mg	Small Compound	Epigenetic Reader Domain
T79802	5-HT2C agonist-3	5 mg	Small Compound	5-HT Receptor
T79802	5-HT2C agonist-3	50 mg	Small Compound	5-HT Receptor
T79803	5-HT2C agonist-3 free base	5 mg	Small Compound	5-HT Receptor
T79803	5-HT2C agonist-3 free base	50 mg	Small Compound	5-HT Receptor
T79804	5-HT2 agonist-1	5 mg	Small Compound	5-HT Receptor
T79804	5-HT2 agonist-1	50 mg	Small Compound	5-HT Receptor
T79805	5-HT2 agonist-1 free base	5 mg	Small Compound	5-HT Receptor
T79805	5-HT2 agonist-1 free base	50 mg	Small Compound	5-HT Receptor
T79806	5-HT2A&5-HT2C agonist-1	5 mg	Small Compound	5-HT Receptor
T79806	5-HT2A&5-HT2C agonist-1	50 mg	Small Compound	5-HT Receptor
T79807	JAK kinase-IN-1	5 mg	Small Compound	JAK
T79807	JAK kinase-IN-1	50 mg	Small Compound	JAK
T79808	KRAS G12C inhibitor 61	5 mg	Small Compound	ERK
T79808	KRAS G12C inhibitor 61	50 mg	Small Compound	ERK
T79809	ROCK-IN-8	5 mg	Small Compound	ROCK
T79809	ROCK-IN-8	50 mg	Small Compound	ROCK
T7981	2-Fluoroadenosine	1 mL	Natural Product	Others
T7981	2-Fluoroadenosine	200 mg	Natural Product	Others
T79810	Porcn-IN-2	5 mg	Small Compound	Others
T79810	Porcn-IN-2	50 mg	Small Compound	Others
T79811	DDR1/2 inhibitor-2	5 mg	Small Compound	Others
T79811	DDR1/2 inhibitor-2	50 mg	Small Compound	Others
T79812	BTK-IN-27	5 mg	Small Compound	BTK
T79812	BTK-IN-27	50 mg	Small Compound	BTK
T79813	Raf inhibitor 3	5 mg	Small Compound	Raf
T79813	Raf inhibitor 3	50 mg	Small Compound	Raf
T79814	pan-KRAS-IN-3	5 mg	Small Compound	Ras
T79814	pan-KRAS-IN-3	50 mg	Small Compound	Ras
T79815	c-Fms-IN-14	5 mg	Small Compound	c-Fms
T79815	c-Fms-IN-14	50 mg	Small Compound	c-Fms

Catalog ID	Name	Volume	Product Group	Target
T79816	S1P1 agonist 6	5 mg	Small Compound	LPL Receptor
T79816	S1P1 agonist 6	50 mg	Small Compound	LPL Receptor
T79817	S1P1 agonist 6 hemicalcium	5 mg	Small Compound	LPL Receptor
T79817	S1P1 agonist 6 hemicalcium	50 mg	Small Compound	LPL Receptor
T79818	PROTAC BRD4 Degrader-21	5 mg	PROTAC	Epigenetic Reader Domain
T79818	PROTAC BRD4 Degrader-21	50 mg	PROTAC	Epigenetic Reader Domain
T79819	AMB639752	5 mg	Small Compound	Others
T79819	AMB639752	50 mg	Small Compound	Others
T7982	3,6-Dihydroxyflavone	1 mL	Natural Product	Others
T7982	3,6-Dihydroxyflavone	10 mg	Natural Product	Others
T7982	3,6-Dihydroxyflavone	100 mg	Natural Product	Others
T79820	SMD-3040	5 mg	PROTAC	Epigenetic Reader Domain
T79820	SMD-3040	50 mg	PROTAC	Epigenetic Reader Domain
T79821	DGKα-IN-2	5 mg	Small Compound	Others
T79821	DGKα-IN-2	50 mg	Small Compound	Others
T79822	DGKα-IN-3	5 mg	Small Compound	Others
T79822	DGKα-IN-3	50 mg	Small Compound	Others
T79823	DGKα-IN-4	5 mg	Small Compound	Others
T79823	DGKα-IN-4	50 mg	Small Compound	Others
T79824	DGKα&ζ-IN-1	5 mg	Small Compound	Others
T79824	DGKα&ζ-IN-1	50 mg	Small Compound	Others
T79825	DGKζ-IN-4	5 mg	Small Compound	Others
T79825	DGKζ-IN-4	50 mg	Small Compound	Others
T79826	DGKα-IN-6	5 mg	Small Compound	Others
T79826	DGKα-IN-6	50 mg	Small Compound	Others
T79827	DGKα-IN-7	5 mg	Small Compound	Others
T79827	DGKα-IN-7	50 mg	Small Compound	Others
T79828	DGKα-IN-8	5 mg	Small Compound	Others
T79828	DGKα-IN-8	50 mg	Small Compound	Others
T79829	ASN90	5 mg	Small Compound	Others
T79829	ASN90	50 mg	Small Compound	Others
T7983	Isoborneol	1 mL	Natural Product	HSV
T7983	Isoborneol	500 mg	Natural Product	HSV
T79830	B-Raf IN 16	1 mg	Small Compound	Raf
T79830	B-Raf IN 16	5 mg	Small Compound	Raf
T79830	B-Raf IN 16	10 mg	Small Compound	Raf
T79830	B-Raf IN 16	25 mg	Small Compound	Raf
T79830	B-Raf IN 16	50 mg	Small Compound	Raf
T79831	PROTAC MLKL Degrader-1	5 mg	PROTAC	Others
T79831	PROTAC MLKL Degrader-1	50 mg	PROTAC	Others
T79832	ROCK2-IN-6	5 mg	Small Compound	ROCK
T79832	ROCK2-IN-6	50 mg	Small Compound	ROCK
T79833	ROCK-IN-9	5 mg	Small Compound	ROCK
T79833	ROCK-IN-9	50 mg	Small Compound	ROCK
T79834	Aneratrigine	5 mg	Small Compound	Sodium Channel
T79834	Aneratrigine	50 mg	Small Compound	Sodium Channel
T79835	Aneratrigine hydrochloride	1 mg	Small Compound	Sodium Channel
T79835	Aneratrigine hydrochloride	5 mg	Small Compound	Sodium Channel
T79835	Aneratrigine hydrochloride	10 mg	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T79835	Aneratrigine hydrochloride	25 mg	Small Compound	Sodium Channel
T79835	Aneratrigine hydrochloride	50 mg	Small Compound	Sodium Channel
T79835	Aneratrigine hydrochloride	100 mg	Small Compound	Sodium Channel
T79836	Arbemnifosbuvir	5 mg	Small Compound	SARS-CoV
T79836	Arbemnifosbuvir	50 mg	Small Compound	SARS-CoV
T79837	Bavtavirine	5 mg	Small Compound	Others
T79837	Bavtavirine	50 mg	Small Compound	Others
T79838	(S)-Bexicaserin	5 mg	Small Compound	5-HT Receptor
T79838	(S)-Bexicaserin	50 mg	Small Compound	5-HT Receptor
T79839	Bocodepsin	5 mg	Small Compound	HDAC
T79839	Bocodepsin	50 mg	Small Compound	HDAC
T7984	2-Hydroxyflavanone	1 mL	Natural Product	Others
T7984	2-Hydroxyflavanone	100 mg	Natural Product	Others
T7984	2-Hydroxyflavanone	200 mg	Natural Product	Others
T79840	Bocodepsin hydrochloride	5 mg	Small Compound	HDAC
T79840	Bocodepsin hydrochloride	50 mg	Small Compound	HDAC
T79841	Cinsebrutinib	5 mg	Small Compound	BTK
T79841	Cinsebrutinib	50 mg	Small Compound	BTK
T79842	Davelizomib	5 mg	Small Compound	Proteasome
T79842	Davelizomib	50 mg	Small Compound	Proteasome
T79843	Anticancer agent 142	1 mg	Small Compound	Phosphatase
T79843	Anticancer agent 142	5 mg	Small Compound	Phosphatase
T79843	Anticancer agent 142	10 mg	Small Compound	Phosphatase
T79843	Anticancer agent 142	25 mg	Small Compound	Phosphatase
T79843	Anticancer agent 142	50 mg	Small Compound	Phosphatase
T79844	Anticancer agent 143	1 mg	Small Compound	Phosphatase
T79844	Anticancer agent 143	5 mg	Small Compound	Phosphatase
T79844	Anticancer agent 143	10 mg	Small Compound	Phosphatase
T79844	Anticancer agent 143	25 mg	Small Compound	Phosphatase
T79844	Anticancer agent 143	50 mg	Small Compound	Phosphatase
T79845	Anticancer agent 144	5 mg	Small Compound	Phosphatase
T79845	Anticancer agent 144	50 mg	Small Compound	Phosphatase
T79846	Friluglanstat	5 mg	Small Compound	PGE Synthase
T79846	Friluglanstat	50 mg	Small Compound	PGE Synthase
T79847	Frunexian	5 mg	Small Compound	Factor Xa
T79847	Frunexian	50 mg	Small Compound	Factor Xa
T79848	Icalcaprant	5 mg	Small Compound	Opioid Receptor
T79848	Icalcaprant	50 mg	Small Compound	Opioid Receptor
T79849	Igermetostat	5 mg	Small Compound	Histone Methyltransferase
T79849	Igermetostat	50 mg	Small Compound	Histone Methyltransferase
T7985	4,4'-Dimethoxychalcone	1 mL	Natural Product	Autophagy
T7985	4,4'-Dimethoxychalcone	25 mg	Natural Product	Autophagy
T7985	4,4'-Dimethoxychalcone	50 mg	Natural Product	Autophagy
T7985	4,4'-Dimethoxychalcone	100 mg	Natural Product	Autophagy
T79850	Irpagratinib	5 mg	Small Compound	FGFR
T79850	Irpagratinib	50 mg	Small Compound	FGFR
T79851	Labuxtinib	1 mL	Small Compound	EGFR|||c-Kit
T79851	Labuxtinib	1 mg	Small Compound	EGFR|||c-Kit
T79851	Labuxtinib	5 mg	Small Compound	EGFR|||c-Kit

Catalog ID	Name	Volume	Product Group	Target
T79851	Labuxtinib	10 mg	Small Compound	EGFR|||c-Kit
T79851	Labuxtinib	25 mg	Small Compound	EGFR|||c-Kit
T79851	Labuxtinib	50 mg	Small Compound	EGFR|||c-Kit
T79851	Labuxtinib	100 mg	Small Compound	EGFR|||c-Kit
T79851	Labuxtinib	200 mg	Small Compound	EGFR|||c-Kit
T79852	Lacutoclax	5 mg	Small Compound	Others
T79852	Lacutoclax	50 mg	Small Compound	Others
T79853	Lerzeparib	5 mg	Small Compound	PARP
T79853	Lerzeparib	50 mg	Small Compound	PARP
T79854	Lingdolinurad	1 mL	Small Compound	OAT
T79854	Lingdolinurad	1 mg	Small Compound	OAT
T79854	Lingdolinurad	5 mg	Small Compound	OAT
T79854	Lingdolinurad	10 mg	Small Compound	OAT
T79854	Lingdolinurad	25 mg	Small Compound	OAT
T79854	Lingdolinurad	50 mg	Small Compound	OAT
T79854	Lingdolinurad	100 mg	Small Compound	OAT
T79855	Nevadistinel	1 mg	Small Compound	iGluR
T79855	Nevadistinel	5 mg	Small Compound	iGluR
T79855	Nevadistinel	10 mg	Small Compound	iGluR
T79855	Nevadistinel	25 mg	Small Compound	iGluR
T79855	Nevadistinel	50 mg	Small Compound	iGluR
T79855	Nevadistinel	100 mg	Small Compound	iGluR
T79856	Resigratinib	5 mg	Small Compound	FGFR
T79856	Resigratinib	50 mg	Small Compound	FGFR
T79857	Risevistinel	5 mg	Small Compound	iGluR
T79857	Risevistinel	50 mg	Small Compound	iGluR
T79858	TIE-2/VEGFR-2 kinase-IN-3	5 mg	Small Compound	Others
T79858	TIE-2/VEGFR-2 kinase-IN-3	50 mg	Small Compound	Others
T79859	TIE-2/VEGFR-2 kinase-IN-4	5 mg	Small Compound	Others
T79859	TIE-2/VEGFR-2 kinase-IN-4	50 mg	Small Compound	Others
T7986	Methyl tetracosanoate	500 mg	Natural Product	Others
T79860	TIE-2/VEGFR-2 kinase-IN-5	1 mg	Small Compound	VEGFR|||Tie-2
T79860	TIE-2/VEGFR-2 kinase-IN-5	5 mg	Small Compound	VEGFR|||Tie-2
T79860	TIE-2/VEGFR-2 kinase-IN-5	10 mg	Small Compound	VEGFR|||Tie-2
T79860	TIE-2/VEGFR-2 kinase-IN-5	25 mg	Small Compound	VEGFR|||Tie-2
T79860	TIE-2/VEGFR-2 kinase-IN-5	50 mg	Small Compound	VEGFR|||Tie-2
T79861	EGFR/ErbB-2 inhibitor-1	1 mg	Small Compound	EGFR
T79861	EGFR/ErbB-2 inhibitor-1	5 mg	Small Compound	EGFR
T79861	EGFR/ErbB-2 inhibitor-1	10 mg	Small Compound	EGFR
T79861	EGFR/ErbB-2 inhibitor-1	25 mg	Small Compound	EGFR
T79861	EGFR/ErbB-2 inhibitor-1	50 mg	Small Compound	EGFR
T79861	EGFR/ErbB-2 inhibitor-1	100 mg	Small Compound	EGFR
T79861	EGFR/ErbB-2 inhibitor-1	500 mg	Small Compound	EGFR
T79862	Tacaciclib	5 mg	Small Compound	CDK
T79862	Tacaciclib	50 mg	Small Compound	CDK
T79863	Tibremciclib	5 mg	Small Compound	CDK
T79863	Tibremciclib	50 mg	Small Compound	CDK
T79864	Usnoflast	1 mg	Small Compound	NOD
T79864	Usnoflast	5 mg	Small Compound	NOD

Catalog ID	Name	Volume	Product Group	Target
T79865	Votoplam	5 mg	Small Compound	DNA/RNA Synthesis
T79865	Votoplam	50 mg	Small Compound	DNA/RNA Synthesis
T79866	Zevotrelvir	5 mg	Small Compound	SARS-CoV
T79866	Zevotrelvir	50 mg	Small Compound	SARS-CoV
T79867	Ibuzatrelvir	5 mg	Small Compound	Virus Protease
T79867	Ibuzatrelvir	50 mg	Small Compound	Virus Protease
T79868	Tirfipiravir	5 mg	Small Compound	Influenza Virus
T79868	Tirfipiravir	50 mg	Small Compound	Influenza Virus
T79869	Rac1-IN-3	5 mg	Small Compound	Ras
T79869	Rac1-IN-3	50 mg	Small Compound	Ras
T79870	RMC-4998	5 mg	Small Compound	Ras
T79870	RMC-4998	50 mg	Small Compound	Ras
T79871	S6K2-IN-1	5 mg	Small Compound	FGFR
T79871	S6K2-IN-1	50 mg	Small Compound	FGFR
T79872	m-Se3	5 mg	Small Compound	c-Myc
T79872	m-Se3	50 mg	Small Compound	c-Myc
T79873	TNG-462	1 mg	Small Compound	Histone Methyltransferase
T79873	TNG-462	5 mg	Small Compound	Histone Methyltransferase
T79873	TNG-462	10 mg	Small Compound	Histone Methyltransferase
T79873	TNG-462	25 mg	Small Compound	Histone Methyltransferase
T79873	TNG-462	50 mg	Small Compound	Histone Methyltransferase
T79874	CHK-336	5 mg	Small Compound	Others
T79874	CHK-336	50 mg	Small Compound	Others
T79875	GDC-6599	5 mg	Small Compound	Others
T79875	GDC-6599	50 mg	Small Compound	Others
T79876	EDI048	5 mg	Small Compound	PI4K
T79876	EDI048	50 mg	Small Compound	PI4K
T79877	MTvkPABC-P5	5 mg	Small Compound	Others
T79877	MTvkPABC-P5	50 mg	Small Compound	Others
T79878	Hydroxy-PP-Me	1 mg	Small Compound	Apoptosis
T79879	HBV-IN-38	5 mg	Small Compound	HBV
T79879	HBV-IN-38	50 mg	Small Compound	HBV
T7988	3,4-Diaminotoluene	1 g	Natural Product	Others
T7988	3,4-Diaminotoluene	5 g	Natural Product	Others
T7988	3,4-Diaminotoluene	1 mL	Natural Product	Others
T7988	3,4-Diaminotoluene	200 mg	Natural Product	Others
T7988	3,4-Diaminotoluene	500 mg	Natural Product	Others
T79880	FGFR4-IN-16	5 mg	Small Compound	FGFR
T79880	FGFR4-IN-16	50 mg	Small Compound	FGFR
T79881	CDK7-IN-25	5 mg	Small Compound	CDK
T79881	CDK7-IN-25	50 mg	Small Compound	CDK
T79882	JAK-IN-31	5 mg	Small Compound	JAK
T79882	JAK-IN-31	50 mg	Small Compound	JAK
T79883	9-Chloromethyl-10-hydroxy-11-F-Camptothecin	5 mg	Small Compound	Topoisomerase
T79883	9-Chloromethyl-10-hydroxy-11-F-Camptothecin	50 mg	Small Compound	Topoisomerase
T79884	D-4-77	5 mg	Small Compound	SARS-CoV
T79884	D-4-77	50 mg	Small Compound	SARS-CoV
T79885	HSD17B13-IN-2	5 mg	Small Compound	Others
T79885	HSD17B13-IN-2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T79886	HSD17B13-IN-3	5 mg	Small Compound	Others
T79886	HSD17B13-IN-3	50 mg	Small Compound	Others
T79887	Tubulin polymerization-IN-49	5 mg	Small Compound	Others
T79887	Tubulin polymerization-IN-49	50 mg	Small Compound	Others
T79888	EGFR-IN-87	1 mg	Small Compound	Tyrosine Kinases
T79888	EGFR-IN-87	5 mg	Small Compound	Tyrosine Kinases
T79888	EGFR-IN-87	10 mg	Small Compound	Tyrosine Kinases
T79888	EGFR-IN-87	25 mg	Small Compound	Tyrosine Kinases
T79888	EGFR-IN-87	50 mg	Small Compound	Tyrosine Kinases
T79888	EGFR-IN-87	100 mg	Small Compound	Tyrosine Kinases
T79889	DBr-1	5 mg	Small Compound	Epigenetic Reader Domain
T79889	DBr-1	50 mg	Small Compound	Epigenetic Reader Domain
T7989	Trimethyl phosphate	2 g	Natural Product	Others
T7989	Trimethyl phosphate	1 mL	Natural Product	Others
T79890	DBt-10	5 mg	Small Compound	BTK
T79890	DBt-10	50 mg	Small Compound	BTK
T79891	Androgen receptor degrader-3	5 mg	Small Compound	Androgen Receptor
T79891	Androgen receptor degrader-3	50 mg	Small Compound	Androgen Receptor
T79892	3β-Hydroxy-lup-20(29)-en-16-one	5 mg	Small Compound	Others
T79892	3β-Hydroxy-lup-20(29)-en-16-one	50 mg	Small Compound	Others
T79893	Cbl-b-IN-6	5 mg	Small Compound	E1/E2/E3 Enzyme
T79893	Cbl-b-IN-6	50 mg	Small Compound	E1/E2/E3 Enzyme
T79894	Cbl-b-IN-7	5 mg	Small Compound	E1/E2/E3 Enzyme
T79894	Cbl-b-IN-7	50 mg	Small Compound	E1/E2/E3 Enzyme
T79895	Cbl-b-IN-8	5 mg	Small Compound	E1/E2/E3 Enzyme
T79895	Cbl-b-IN-8	50 mg	Small Compound	E1/E2/E3 Enzyme
T79896	Cbl-b-IN-9	5 mg	Small Compound	E1/E2/E3 Enzyme
T79896	Cbl-b-IN-9	50 mg	Small Compound	E1/E2/E3 Enzyme
T79897	Cbl-b-IN-10	5 mg	Small Compound	E1/E2/E3 Enzyme
T79897	Cbl-b-IN-10	50 mg	Small Compound	E1/E2/E3 Enzyme
T79898	Cbl-b-IN-11	5 mg	Small Compound	E1/E2/E3 Enzyme
T79898	Cbl-b-IN-11	50 mg	Small Compound	E1/E2/E3 Enzyme
T79899	Cbl-b-IN-12	5 mg	Small Compound	E1/E2/E3 Enzyme
T79899	Cbl-b-IN-12	50 mg	Small Compound	E1/E2/E3 Enzyme
T7990	9-hydroxy-4-androstene-3,17-dione	1 mL	Natural Product	Others
T7990	9-hydroxy-4-androstene-3,17-dione	25 mg	Natural Product	Others
T7990	9-hydroxy-4-androstene-3,17-dione	50 mg	Natural Product	Others
T7990	9-hydroxy-4-androstene-3,17-dione	100 mg	Natural Product	Others
T7990	9-hydroxy-4-androstene-3,17-dione	200 mg	Natural Product	Others
T79900	Cbl-b-IN-13	5 mg	Small Compound	E1/E2/E3 Enzyme
T79900	Cbl-b-IN-13	50 mg	Small Compound	E1/E2/E3 Enzyme
T79901	GPR88-IN-1	5 mg	Small Compound	Others
T79901	GPR88-IN-1	50 mg	Small Compound	Others
T79902	GPR88 agonist 2	5 mg	Small Compound	Others
T79902	GPR88 agonist 2	50 mg	Small Compound	Others
T79903	Sirtuin-1 inhibitor 1	1 mg	Small Compound	Sirtuin
T79904	PROTAC CDK9/CycT1 Degrader-2	5 mg	Small Compound	CDK
T79904	PROTAC CDK9/CycT1 Degrader-2	50 mg	Small Compound	CDK
T79905	Akt/ROCK-IN-1	5 mg	Small Compound	ROCK|||ADC Cytotoxin

Catalog ID	Name	Volume	Product Group	Target
T79905	Akt/ROCK-IN-1	50 mg	Small Compound	ROCK|||ADC Cytotoxin
T79906	ADS032	1 mL	Small Compound	NOD
T79906	ADS032	1 mg	Small Compound	NOD
T79906	ADS032	5 mg	Small Compound	NOD
T79906	ADS032	10 mg	Small Compound	NOD
T79906	ADS032	25 mg	Small Compound	NOD
T79906	ADS032	50 mg	Small Compound	NOD
T79906	ADS032	100 mg	Small Compound	NOD
T79907	HPP-9	5 mg	Small Compound	Others
T79907	HPP-9	50 mg	Small Compound	Others
T79908	ON 108600	5 mg	Small Compound	Casein Kinase
T79908	ON 108600	50 mg	Small Compound	Casein Kinase
T79909	AEF0117	1 mg	Small Compound	Cannabinoid Receptor
T79909	AEF0117	5 mg	Small Compound	Cannabinoid Receptor
T79909	AEF0117	10 mg	Small Compound	Cannabinoid Receptor
T79909	AEF0117	25 mg	Small Compound	Cannabinoid Receptor
T79909	AEF0117	50 mg	Small Compound	Cannabinoid Receptor
T79909	AEF0117	100 mg	Small Compound	Cannabinoid Receptor
T79909	AEF0117	500 mg	Small Compound	Cannabinoid Receptor
T7991	2-Hydroxycinnamic acid	1 mL	Natural Product	SARS-CoV|||HIV Protease
T7991	2-Hydroxycinnamic acid	500 mg	Natural Product	SARS-CoV|||HIV Protease
T79910	Cyclophellitol aziridine	5 mg	Small Compound	Glucosidase
T79910	Cyclophellitol aziridine	50 mg	Small Compound	Glucosidase
T79911	O-Benzoylhydroxylamine	5 mg	Small Compound	Others
T79911	O-Benzoylhydroxylamine	50 mg	Small Compound	Others
T79912	NSC309401	5 mg	Small Compound	Others
T79912	NSC309401	50 mg	Small Compound	Others
T79913	GRK2 Inhibitor 2	5 mg	Small Compound	Others
T79913	GRK2 Inhibitor 2	50 mg	Small Compound	Others
T79914	Tranylcypromine	5 mg	Small Compound	Monoamine Oxidase
T79914	Tranylcypromine	50 mg	Small Compound	Monoamine Oxidase
T79915	Antioxidant agent-15	5 mg	Small Compound	COX
T79915	Antioxidant agent-15	50 mg	Small Compound	COX
T79916	4-Aminosalicylic acid hemicalcium	5 mg	Small Compound	Others
T79916	4-Aminosalicylic acid hemicalcium	50 mg	Small Compound	Others
T79917	FAP-IN-2	5 mg	Small Compound	Others
T79917	FAP-IN-2	50 mg	Small Compound	Others
T79918	α7β1 integrin modulator-1	5 mg	Small Compound	Integrin
T79918	α7β1 integrin modulator-1	50 mg	Small Compound	Integrin
T79919	S-Adenosyl-L-methionine (1,4-butanedisulfonate)	5 mg	Small Compound	Endogenous Metabolite
T79919	S-Adenosyl-L-methionine (1,4-butanedisulfonate)	50 mg	Small Compound	Endogenous Metabolite
T7992	4-Hydroxyflavanone	1 mL	Natural Product	NO Synthase
T7992	4-Hydroxyflavanone	10 mg	Natural Product	NO Synthase
T7992	4-Hydroxyflavanone	25 mg	Natural Product	NO Synthase
T7992	4-Hydroxyflavanone	50 mg	Natural Product	NO Synthase
T7992	4-Hydroxyflavanone	100 mg	Natural Product	NO Synthase
T7992	4-Hydroxyflavanone	200 mg	Natural Product	NO Synthase
T79920	Debrisoquin	5 mg	Small Compound	SARS-CoV
T79920	Debrisoquin	50 mg	Small Compound	SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T79921	Moloney murine leukemia virus RT	5 mg	Small Compound	DNA/RNA Synthesis
T79921	Moloney murine leukemia virus RT	50 mg	Small Compound	DNA/RNA Synthesis
T79922	Taq DNA polymerase	5 mg	Small Compound	DNA/RNA Synthesis
T79922	Taq DNA polymerase	50 mg	Small Compound	DNA/RNA Synthesis
T79923	T7 RNA polymerase	5 mg	Small Compound	DNA/RNA Synthesis
T79923	T7 RNA polymerase	50 mg	Small Compound	DNA/RNA Synthesis
T79924	T4 RNA ligase	5 mg	Small Compound	DNA/RNA Synthesis
T79924	T4 RNA ligase	50 mg	Small Compound	DNA/RNA Synthesis
T79925	T4 UvsX Recombinase	5 mg	Small Compound	DNA/RNA Synthesis
T79925	T4 UvsX Recombinase	50 mg	Small Compound	DNA/RNA Synthesis
T79926	Poly(A) polymerase	5 mg	Small Compound	DNA/RNA Synthesis
T79926	Poly(A) polymerase	50 mg	Small Compound	DNA/RNA Synthesis
T79927	Pectate Lyase	5 mg	Small Compound	Others
T79927	Pectate Lyase	50 mg	Small Compound	Others
T79928	Phosphomannose isomerase	5 mg	Small Compound	Others
T79928	Phosphomannose isomerase	50 mg	Small Compound	Others
T79929	L-Methionine γ-lyase	5 mg	Small Compound	Others
T79929	L-Methionine γ-lyase	50 mg	Small Compound	Others
T7993	8-Acetyl-7-Hydroxycoumarin	1 mL	Natural Product	Antifungal
T7993	8-Acetyl-7-Hydroxycoumarin	1 mg	Natural Product	Antifungal
T7993	8-Acetyl-7-Hydroxycoumarin	5 mg	Natural Product	Antifungal
T7993	8-Acetyl-7-Hydroxycoumarin	10 mg	Natural Product	Antifungal
T7993	8-Acetyl-7-Hydroxycoumarin	25 mg	Natural Product	Antifungal
T7993	8-Acetyl-7-Hydroxycoumarin	50 mg	Natural Product	Antifungal
T7993	8-Acetyl-7-Hydroxycoumarin	100 mg	Natural Product	Antifungal
T7993	8-Acetyl-7-Hydroxycoumarin	200 mg	Natural Product	Antifungal
T79930	Sanggenon A	5 mg	Natural Product	NF-κB
T79930	Sanggenon A	50 mg	Natural Product	NF-κB
T79931	Mutanocyclin	5 mg	Natural Product	Others
T79931	Mutanocyclin	50 mg	Natural Product	Others
T79932	Eudebeiolide B	5 mg	Natural Product	NF-κB
T79932	Eudebeiolide B	50 mg	Natural Product	NF-κB
T79933	(−)-N-Hydroxyapiosporamide	5 mg	Natural Product	NF-κB
T79933	(−)-N-Hydroxyapiosporamide	50 mg	Natural Product	NF-κB
T79934	Clavirolide L	5 mg	Natural Product	Others
T79934	Clavirolide L	50 mg	Natural Product	Others
T79935	Forrestiacids J	5 mg	Natural Product	ATP Citrate Lyase
T79935	Forrestiacids J	50 mg	Natural Product	ATP Citrate Lyase
T79936	Forrestiacids K	5 mg	Natural Product	ATP Citrate Lyase
T79936	Forrestiacids K	50 mg	Natural Product	ATP Citrate Lyase
T79937	Mortatarin F	5 mg	Natural Product	Glucosidase
T79937	Mortatarin F	50 mg	Natural Product	Glucosidase
T79938	Mortatarin G	5 mg	Natural Product	Glucosidase
T79938	Mortatarin G	50 mg	Natural Product	Glucosidase
T79939	Quercetin 3-(6″-caffeoylsophoroside)	5 mg	Natural Product	Others
T79939	Quercetin 3-(6″-caffeoylsophoroside)	50 mg	Natural Product	Others
T7994	3-Methoxyflavone	1 mL	Natural Product	Antiviral
T7994	3-Methoxyflavone	100 mg	Natural Product	Antiviral
T79940	Moracin N	5 mg	Natural Product	Glutathione Peroxidase

Catalog ID	Name	Volume	Product Group	Target
T79940	Moracin N	50 mg	Natural Product	Glutathione Peroxidase
T79941	Antimycin A2c	5 mg	Natural Product	Apoptosis
T79941	Antimycin A2c	50 mg	Natural Product	Apoptosis
T79942	Terpenomycin	5 mg	Natural Product	Others
T79942	Terpenomycin	50 mg	Natural Product	Others
T79943	6-C-Methylquercetin-3,4'-dimethyl ether	5 mg	Natural Product	Antibiotic
T79943	6-C-Methylquercetin-3,4'-dimethyl ether	50 mg	Natural Product	Antibiotic
T79944	2-O-Sinapoyl makisterone A	5 mg	Natural Product	COX
T79944	2-O-Sinapoyl makisterone A	50 mg	Natural Product	COX
T79945	Ferroptosis-IN-1	5 mg	Small Compound	Ferroptosis
T79945	Ferroptosis-IN-1	50 mg	Small Compound	Ferroptosis
T79946	Isorabaichromone	5 mg	Natural Product	Reactive Oxygen Species
T79946	Isorabaichromone	50 mg	Natural Product	Reactive Oxygen Species
T79947	10-Hydroxyaloin A	5 mg	Natural Product	SARS-CoV
T79947	10-Hydroxyaloin A	50 mg	Natural Product	SARS-CoV
T79948	Kadsurenin B	5 mg	Natural Product	Others
T79948	Kadsurenin B	50 mg	Natural Product	Others
T79949	Foenumoside B	5 mg	Natural Product	PPAR
T79949	Foenumoside B	50 mg	Natural Product	PPAR
T7995	α-Angelica lactone	1 mL	Natural Product	GST
T7995	α-Angelica lactone	500 mg	Natural Product	GST
T79950	Piperulin A	5 mg	Natural Product	Others
T79950	Piperulin A	50 mg	Natural Product	Others
T79951	Piperkadsin A	5 mg	Natural Product	Reactive Oxygen Species
T79951	Piperkadsin A	50 mg	Natural Product	Reactive Oxygen Species
T79952	Kadsuralignan A	5 mg	Natural Product	Others
T79952	Kadsuralignan A	50 mg	Natural Product	Others
T79953	Acetyl-binankadsurin A	5 mg	Natural Product	HIV Protease
T79953	Acetyl-binankadsurin A	50 mg	Natural Product	HIV Protease
T79954	Kadsulignan H	5 mg	Natural Product	NO Synthase
T79954	Kadsulignan H	50 mg	Natural Product	NO Synthase
T79955	Schiarisanrin A	5 mg	Natural Product	NO Synthase
T79955	Schiarisanrin A	50 mg	Natural Product	NO Synthase
T79956	Interiorin	5 mg	Natural Product	Others
T79956	Interiorin	50 mg	Natural Product	Others
T79957	4'-Methoxyisoagarotetrol	5 mg	Natural Product	Others
T79957	4'-Methoxyisoagarotetrol	50 mg	Natural Product	Others
T79958	Isocrenatoside	5 mg	Natural Product	Angiotensin-converting Enzyme (ACE)
T79958	Isocrenatoside	50 mg	Natural Product	Angiotensin-converting Enzyme (ACE)
T79959	6-Hydroxykynurenic acid	5 mg	Natural Product	iGluR
T79959	6-Hydroxykynurenic acid	50 mg	Natural Product	iGluR
T7996	Octadecane	10 g	Natural Product	Others
T79960	Aloveroside A	5 mg	Natural Product	Others
T79960	Aloveroside A	50 mg	Natural Product	Others
T79961	Aloeresin G	5 mg	Natural Product	Others
T79961	Aloeresin G	50 mg	Natural Product	Others
T79962	Aloenin aglycone	5 mg	Natural Product	Others
T79962	Aloenin aglycone	50 mg	Natural Product	Others
T79963	Feralolide	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T79963	Feralolide	50 mg	Natural Product	Others
T79964	6,8-Dihydroxy-1,2,7-trimethoxy-3-methylanthraquinone	5 mg	Natural Product	Glucosidase
T79964	6,8-Dihydroxy-1,2,7-trimethoxy-3-methylanthraquinone	50 mg	Natural Product	Glucosidase
T79965	11-Oxoisomogroside V	5 mg	Natural Product	
T79965	11-Oxoisomogroside V	50 mg	Natural Product	
T79966	AChE/BChE-IN-14	5 mg	Small Compound	Others
T79966	AChE/BChE-IN-14	50 mg	Small Compound	Others
T79967	Dihydroobionin B	5 mg	Natural Product	Others
T79967	Dihydroobionin B	50 mg	Natural Product	Others
T79968	Coumarinic acid	5 mg	Natural Product	Others
T79968	Coumarinic acid	50 mg	Natural Product	Others
T79969	Axl-IN-16	5 mg	Small Compound	TAM Receptor
T79969	Axl-IN-16	50 mg	Small Compound	TAM Receptor
T7997	β-D-Glucose pentaacetate	1 g	Natural Product	Others
T7997	β-D-Glucose pentaacetate	1 mL	Natural Product	Others
T7997	β-D-Glucose pentaacetate	100 mg	Natural Product	Others
T7997	β-D-Glucose pentaacetate	500 mg	Natural Product	Others
T79970	Taxamairin B	5 mg	Natural Product	Others
T79970	Taxamairin B	50 mg	Natural Product	Others
T79971	Asparanin A	5 mg	Natural Product	Apoptosis
T79971	Asparanin A	50 mg	Natural Product	Apoptosis
T79972	Cyclo(L-leucyl-L-valyl)	1 mg	Natural Product	Antifungal
T79972	Cyclo(L-leucyl-L-valyl)	5 mg	Natural Product	Antifungal
T79972	Cyclo(L-leucyl-L-valyl)	10 mg	Natural Product	Antifungal
T79972	Cyclo(L-leucyl-L-valyl)	25 mg	Natural Product	Antifungal
T79972	Cyclo(L-leucyl-L-valyl)	50 mg	Natural Product	Antifungal
T79972	Cyclo(L-leucyl-L-valyl)	100 mg	Natural Product	Antifungal
T79973	Dehydrodiscretamine chloride	5 mg	Natural Product	Others
T79973	Dehydrodiscretamine chloride	50 mg	Natural Product	Others
T79974	HIV-IN-8	5 mg	Small Compound	Others
T79974	HIV-IN-8	50 mg	Small Compound	Others
T79975	Dihydrodehydrodiconiferyl alcohol 9-O-α-L-rhamnopyranoside	5 mg	Natural Product	HBV
T79975	Dihydrodehydrodiconiferyl alcohol 9-O-α-L-rhamnopyranoside	50 mg	Natural Product	HBV
T79976	Dihydrodehydrodiconiferyl alcohol 9-O-β-D-xylopyranoside	5 mg	Natural Product	HBV
T79976	Dihydrodehydrodiconiferyl alcohol 9-O-β-D-xylopyranoside	50 mg	Natural Product	HBV
T79977	Maceneolignan A	5 mg	Natural Product	Others
T79977	Maceneolignan A	50 mg	Natural Product	Others
T79978	6,6′-Dihydroxythiobinupharidine	5 mg	Natural Product	Others
T79978	6,6′-Dihydroxythiobinupharidine	50 mg	Natural Product	Others
T79979	Methyl piperate	5 mg	Natural Product	Monoamine Oxidase
T79979	Methyl piperate	50 mg	Natural Product	Monoamine Oxidase
T7998	1,7-Diaminoheptane	200 mg	Natural Product	Others
T79980	Flaccidoside III	5 mg	Natural Product	Glucosidase
T79980	Flaccidoside III	50 mg	Natural Product	Glucosidase
T79981	Nitric oxide production-IN-1	5 mg	Small Compound	NO Synthase
T79981	Nitric oxide production-IN-1	50 mg	Small Compound	NO Synthase
T79982	2'-epi-2'-O-Acetylthevetin B	5 mg	Natural Product	Apoptosis
T79982	2'-epi-2'-O-Acetylthevetin B	50 mg	Natural Product	Apoptosis
T79983	Flaccidoside II	5 mg	Natural Product	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T79983	Flaccidoside II	50 mg	Natural Product	Apoptosis
T79984	Chaparrinone	5 mg	Natural Product	Parasite|||Antiviral
T79984	Chaparrinone	50 mg	Natural Product	Parasite|||Antiviral
T79985	Cryptosporioptide A	5 mg	Natural Product	Phosphatase
T79985	Cryptosporioptide A	50 mg	Natural Product	Phosphatase
T79986	Brevianamide M	5 mg	Natural Product	Others
T79986	Brevianamide M	50 mg	Natural Product	Others
T79987	Cangorinine E-1	5 mg	Natural Product	HSV
T79987	Cangorinine E-1	50 mg	Natural Product	HSV
T79988	Cytochalasin R	5 mg	Natural Product	Others
T79988	Cytochalasin R	50 mg	Natural Product	Others
T79989	Funiculosin	5 mg	Natural Product	Antibiotic
T79989	Funiculosin	50 mg	Natural Product	Antibiotic
T7999	7-Hydroxyflavanone	1 mL	Natural Product	Anti-infection
T7999	7-Hydroxyflavanone	50 mg	Natural Product	Anti-infection
T7999	7-Hydroxyflavanone	100 mg	Natural Product	Anti-infection
T7999	7-Hydroxyflavanone	500 mg	Natural Product	Anti-infection
T79990	Notrilobolide	5 mg	Natural Product	Parasite
T79990	Notrilobolide	50 mg	Natural Product	Parasite
T79991	Condurango glycoside A	5 mg	Natural Product	Others
T79991	Condurango glycoside A	50 mg	Natural Product	Others
T79992	Sarglaroids F	5 mg	Natural Product	Caspase
T79992	Sarglaroids F	50 mg	Natural Product	Caspase
T79993	Oleanolic aldehyde	5 mg	Natural Product	Others
T79993	Oleanolic aldehyde	50 mg	Natural Product	Others
T79994	7-Deoxy-trans-dihydronarciclasine	5 mg	Natural Product	Others
T79994	7-Deoxy-trans-dihydronarciclasine	50 mg	Natural Product	Others
T79995	(+)-Epieudesmin	5 mg	Natural Product	Others
T79995	(+)-Epieudesmin	50 mg	Natural Product	Others
T79996	N,N′-Diferuloylputrescine	5 mg	Natural Product	Melanocortin Receptor
T79996	N,N′-Diferuloylputrescine	50 mg	Natural Product	Melanocortin Receptor
T79997	(±)-Emodin bianthrone	5 mg	Natural Product	Parasite
T79997	(±)-Emodin bianthrone	50 mg	Natural Product	Parasite
T79998	Celosin K	1 mg	Natural Product	Apoptosis
T79998	Celosin K	5 mg	Natural Product	Apoptosis
T79999	NF-κB-IN-13	5 mg	Small Compound	NF-κB
T79999	NF-κB-IN-13	50 mg	Small Compound	NF-κB
T8000	2-Isopropoxy-2-Phenylacetophenone	1 g	Natural Product	Others
T8000	2-Isopropoxy-2-Phenylacetophenone	1 mL	Natural Product	Others
T8000	2-Isopropoxy-2-Phenylacetophenone	25 mg	Natural Product	Others
T8000	2-Isopropoxy-2-Phenylacetophenone	50 mg	Natural Product	Others
T8000	2-Isopropoxy-2-Phenylacetophenone	100 mg	Natural Product	Others
T8000	2-Isopropoxy-2-Phenylacetophenone	500 mg	Natural Product	Others
T80000	Multiflorin B	5 mg	Natural Product	NO Synthase
T80000	Multiflorin B	50 mg	Natural Product	NO Synthase
T80001	Majoranaquinone	5 mg	Natural Product	Antibiotic
T80001	Majoranaquinone	50 mg	Natural Product	Antibiotic
T80002	Wulfenioidin F	5 mg	Natural Product	Virus Protease
T80002	Wulfenioidin F	50 mg	Natural Product	Virus Protease

Catalog ID	Name	Volume	Product Group	Target
T80003	Wulfenioidin H	5 mg	Natural Product	Others
T80003	Wulfenioidin H	50 mg	Natural Product	Others
T80004	Tetrahydrorhombifoline	5 mg	Natural Product	Others
T80004	Tetrahydrorhombifoline	50 mg	Natural Product	Others
T80005	n-Butyl α-D-fructofuranoside	5 mg	Natural Product	JNK
T80005	n-Butyl α-D-fructofuranoside	50 mg	Natural Product	JNK
T80006	Emoghrelin	5 mg	Natural Product	GHSR
T80006	Emoghrelin	50 mg	Natural Product	GHSR
T80007	Stevisalioside A	5 mg	Natural Product	Phosphatase
T80007	Stevisalioside A	50 mg	Natural Product	Phosphatase
T80008	Stevisaliosides D	5 mg	Natural Product	Phosphatase
T80008	Stevisaliosides D	50 mg	Natural Product	Phosphatase
T80009	Osmanthuside B	5 mg	Natural Product	Others
T80009	Osmanthuside B	50 mg	Natural Product	Others
T8001	Aloe vera	10 mg	Natural Product	Antioxidant|||ADC Linker|||Antibacterial
T8001	Aloe vera	25 mg	Natural Product	Antioxidant|||ADC Linker|||Antibacterial
T8001	Aloe vera	50 mg	Natural Product	Antioxidant|||ADC Linker|||Antibacterial
T8001	Aloe vera	100 mg	Natural Product	Antioxidant|||ADC Linker|||Antibacterial
T8001	Aloe vera	500 mg	Natural Product	Antioxidant|||ADC Linker|||Antibacterial
T80010	(25S)-Antcin B	5 mg	Natural Product	SARS-CoV
T80010	(25S)-Antcin B	50 mg	Natural Product	SARS-CoV
T80011	AChE-IN-46	5 mg	Small Compound	Others
T80011	AChE-IN-46	50 mg	Small Compound	Others
T80012	Quellenin	5 mg	Natural Product	Others
T80012	Quellenin	50 mg	Natural Product	Others
T80013	Arecaidine hydrobromide	5 mg	Natural Product	GABA Receptor
T80013	Arecaidine hydrobromide	50 mg	Natural Product	GABA Receptor
T80014	Guvacine hydrobromide	5 mg	Natural Product	GABA Receptor
T80014	Guvacine hydrobromide	50 mg	Natural Product	GABA Receptor
T80015	(±)-Heraclenol	5 mg	Natural Product	Others
T80015	(±)-Heraclenol	50 mg	Natural Product	Others
T80016	Aurachin D	5 mg	Natural Product	Antibiotic
T80016	Aurachin D	50 mg	Natural Product	Antibiotic
T80017	Casuarictin	5 mg	Natural Product	Glucosidase
T80017	Casuarictin	50 mg	Natural Product	Glucosidase
T80018	cis-2-Dodecenoic acid	5 mg	Natural Product	Others
T80018	cis-2-Dodecenoic acid	50 mg	Natural Product	Others
T80019	17-Hydroxyneomatrine	5 mg	Natural Product	Others
T80019	17-Hydroxyneomatrine	50 mg	Natural Product	Others
T8002	3-Hydroxycoumarin	1 mL	Natural Product	Lipoxygenase
T8002	3-Hydroxycoumarin	100 mg	Natural Product	Lipoxygenase
T80020	UDP-3-O-acyl-GlcNAc diammonium	5 mg	Natural Product	Endogenous Metabolite
T80020	UDP-3-O-acyl-GlcNAc diammonium	50 mg	Natural Product	Endogenous Metabolite
T80021	(Rac)-Sclerone	5 mg	Natural Product	Others
T80021	(Rac)-Sclerone	50 mg	Natural Product	Others
T80022	(R)-tert-OMe-byakangelicin	5 mg	Small Compound	Drug Metabolite
T80022	(R)-tert-OMe-byakangelicin	50 mg	Small Compound	Drug Metabolite
T80023	1-O-Methylemodin	5 mg	Natural Product	Others
T80023	1-O-Methylemodin	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T80024	Cationic Bovine Serum Albumin	5 mg	Small Compound	Others
T80024	Cationic Bovine Serum Albumin	50 mg	Small Compound	Others
T80025	Bovine Type II Collagen	10 mg	Small Compound	MMP
T80025	Bovine Type II Collagen	25 mg	Small Compound	MMP
T80025	Bovine Type II Collagen	50 mg	Small Compound	MMP
T80025	Bovine Type II Collagen	100 mg	Small Compound	MMP
T80026	AHK	5 mg	Peptide	Reactive Oxygen Species
T80026	AHK	50 mg	Peptide	Reactive Oxygen Species
T80027	Palmitoyl tripeptide-38	5 mg	Peptide	Reactive Oxygen Species
T80027	Palmitoyl tripeptide-38	50 mg	Peptide	Reactive Oxygen Species
T80028	Iberiotoxin TFA	5 mg	Peptide	Potassium Channel
T80028	Iberiotoxin TFA	50 mg	Peptide	Potassium Channel
T80029	Bak BH3 (72-87), TAMRA-labeled	5 mg	Peptide	
T80029	Bak BH3 (72-87), TAMRA-labeled	50 mg	Peptide	
T8003	Methotrexate disodium	50 mg	PROTAC	Antifolate|||DNA/RNA Synthesis|||ADC Cytotoxin|||Apoptosis|||Dehydrogenase
T8003	Methotrexate disodium	100 mg	PROTAC	Antifolate|||DNA/RNA Synthesis|||ADC Cytotoxin|||Apoptosis|||Dehydrogenase
T8003	Methotrexate disodium	200 mg	PROTAC	Antifolate|||DNA/RNA Synthesis|||ADC Cytotoxin|||Apoptosis|||Dehydrogenase
T8003	Methotrexate disodium	500 mg	PROTAC	Antifolate|||DNA/RNA Synthesis|||ADC Cytotoxin|||Apoptosis|||Dehydrogenase
T80030	Oxyntomodulin (bovine, porcine) (TFA)	5 mg	Peptide	
T80030	Oxyntomodulin (bovine, porcine) (TFA)	50 mg	Peptide	
T80031	[D-Pro2] Spantide I TFA	5 mg	Peptide	Neurokinin receptor
T80031	[D-Pro2] Spantide I TFA	50 mg	Peptide	Neurokinin receptor
T80032	FITC-α-Bungarotoxin	5 mg	Peptide	
T80032	FITC-α-Bungarotoxin	50 mg	Peptide	
T80033	Biotin-α-Bungarotoxin	5 mg	Peptide	
T80033	Biotin-α-Bungarotoxin	50 mg	Peptide	
T80034	Margatoxin TFA	5 mg	Peptide	Potassium Channel
T80034	Margatoxin TFA	50 mg	Peptide	Potassium Channel
T80035	Biotin-β-Amyloid (1-42), human TFA	5 mg	Peptide	
T80035	Biotin-β-Amyloid (1-42), human TFA	50 mg	Peptide	
T80036	AmmTX3 TFA	5 mg	Peptide	Potassium Channel
T80036	AmmTX3 TFA	50 mg	Peptide	Potassium Channel
T80037	5-FAM-β-Amyloid (1-28)	5 mg	Dye-Reagents	
T80037	5-FAM-β-Amyloid (1-28)	50 mg	Dye-Reagents	
T80038	Bim BH3	5 mg	Peptide	
T80038	Bim BH3	50 mg	Peptide	
T80039	ATX-II	5 mg	Peptide	Sodium Channel
T80039	ATX-II	50 mg	Peptide	Sodium Channel
T8004	SNAP 94847 hydrochloride	1 mL	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T8004	SNAP 94847 hydrochloride	2 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T8004	SNAP 94847 hydrochloride	5 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T8004	SNAP 94847 hydrochloride	10 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T8004	SNAP 94847 hydrochloride	25 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T8004	SNAP 94847 hydrochloride	50 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T8004	SNAP 94847 hydrochloride	100 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T8004	SNAP 94847 hydrochloride	200 mg	Small Compound	Melanin-concentrating Hormone Receptor (MCHR)|||GPR
T80040	Polyphemusin I	5 mg	Peptide	
T80040	Polyphemusin I	50 mg	Peptide	
T80041	Tachyplesin I	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T80041	Tachyplesin I	50 mg	Peptide	
T80042	GpTx-1	5 mg	Peptide	Sodium Channel
T80042	GpTx-1	50 mg	Peptide	Sodium Channel
T80043	μ-Conotoxin-CnIIIC	5 mg	Peptide	Sodium Channel
T80043	μ-Conotoxin-CnIIIC	50 mg	Peptide	Sodium Channel
T80044	PEN (rat) (TFA)	5 mg	Peptide	
T80044	PEN (rat) (TFA)	50 mg	Peptide	
T80045	Defensin HNP-3 human	5 mg	Peptide	Antibiotic
T80045	Defensin HNP-3 human	50 mg	Peptide	Antibiotic
T80046	Myosin H Chain Fragment, mouse acetate	1 mg	Peptide	
T80046	Myosin H Chain Fragment, mouse acetate	5 mg	Peptide	
T80046	Myosin H Chain Fragment, mouse acetate	10 mg	Peptide	
T80046	Myosin H Chain Fragment, mouse acetate	25 mg	Peptide	
T80046	Myosin H Chain Fragment, mouse acetate	50 mg	Peptide	
T80047	Polistes mastoparan	5 mg	Peptide	
T80047	Polistes mastoparan	50 mg	Peptide	
T80048	Mca-YVADAP-Lys(Dnp)-OH TFA	5 mg	Dye-Reagents	
T80048	Mca-YVADAP-Lys(Dnp)-OH TFA	50 mg	Dye-Reagents	
T80049	μ-Conotoxin GIIIB	5 mg	Peptide	Sodium Channel
T80049	μ-Conotoxin GIIIB	50 mg	Peptide	Sodium Channel
T8005	Cardiogenol C hydrochloride	1 mL	Small Compound	Wnt/beta-catenin
T8005	Cardiogenol C hydrochloride	5 mg	Small Compound	Wnt/beta-catenin
T8005	Cardiogenol C hydrochloride	10 mg	Small Compound	Wnt/beta-catenin
T8005	Cardiogenol C hydrochloride	25 mg	Small Compound	Wnt/beta-catenin
T8005	Cardiogenol C hydrochloride	50 mg	Small Compound	Wnt/beta-catenin
T8005	Cardiogenol C hydrochloride	100 mg	Small Compound	Wnt/beta-catenin
T8005	Cardiogenol C hydrochloride	200 mg	Small Compound	Wnt/beta-catenin
T80050	Noxiustoxin	5 mg	Peptide	Potassium Channel
T80050	Noxiustoxin	50 mg	Peptide	Potassium Channel
T80051	Amidase	5 mg	Small Compound	Endogenous Metabolite
T80051	Amidase	50 mg	Small Compound	Endogenous Metabolite
T80052	Cathepsin B	5 U	Peptide	Autophagy|||Apoptosis|||Ferroptosis|||Necroptosis
T80052	Cathepsin B	10 U	Peptide	Autophagy|||Apoptosis|||Ferroptosis|||Necroptosis
T80053	Phrixotoxin-1	5 mg	Peptide	Potassium Channel
T80053	Phrixotoxin-1	50 mg	Peptide	Potassium Channel
T80054	Phrixotoxin 2	5 mg	Peptide	Potassium Channel
T80054	Phrixotoxin 2	50 mg	Peptide	Potassium Channel
T80055	Beta-glucuronidase (bovine liver)	100 KU	Small Compound	Others
T80056	Glutathione Peroxidase	5 mg	Small Compound	Glutathione Peroxidase
T80056	Glutathione Peroxidase	50 mg	Small Compound	Glutathione Peroxidase
T80057	Cytochrome P450 reductase	5 mg	Small Compound	Others
T80057	Cytochrome P450 reductase	50 mg	Small Compound	Others
T80058	Pandinotoxin Kα	5 mg	Peptide	Potassium Channel
T80058	Pandinotoxin Kα	50 mg	Peptide	Potassium Channel
T80059	Complement factor I	5 mg	Small Compound	Endogenous Metabolite
T80059	Complement factor I	50 mg	Small Compound	Endogenous Metabolite
T8006	Oncrasin-1	1 mL	Small Compound	Ras|||Apoptosis|||Raf
T8006	Oncrasin-1	5 mg	Small Compound	Ras|||Apoptosis|||Raf
T8006	Oncrasin-1	10 mg	Small Compound	Ras|||Apoptosis|||Raf

Catalog ID	Name	Volume	Product Group	Target
T8006	Oncrasin-1	25 mg	Small Compound	Ras|||Apoptosis|||Raf
T8006	Oncrasin-1	50 mg	Small Compound	Ras|||Apoptosis|||Raf
T8006	Oncrasin-1	100 mg	Small Compound	Ras|||Apoptosis|||Raf
T80060	Pyruvate carboxylase	5 mg	Small Compound	Endogenous Metabolite
T80060	Pyruvate carboxylase	50 mg	Small Compound	Endogenous Metabolite
T80061	Hongotoxin-1	5 mg	Peptide	Potassium Channel
T80061	Hongotoxin-1	50 mg	Peptide	Potassium Channel
T80062	Mitogen-activated protein kinase 1	5 mg	Small Compound	NF-κB
T80062	Mitogen-activated protein kinase 1	50 mg	Small Compound	NF-κB
T80063	Imperatoxin A	5 mg	Peptide	Calcium Channel
T80063	Imperatoxin A	50 mg	Peptide	Calcium Channel
T80064	Dendrotoxin-I	5 mg	Peptide	Potassium Channel
T80064	Dendrotoxin-I	50 mg	Peptide	Potassium Channel
T80065	Calcicludine	5 mg	Peptide	Calcium Channel
T80065	Calcicludine	50 mg	Peptide	Calcium Channel
T80066	ShK toxin	5 mg	Peptide	Potassium Channel
T80066	ShK toxin	50 mg	Peptide	Potassium Channel
T80067	Uroguanylin (human)	5 mg	Peptide	Guanylate cyclase
T80067	Uroguanylin (human)	50 mg	Peptide	Guanylate cyclase
T80068	Slotoxin	5 mg	Peptide	Potassium Channel
T80068	Slotoxin	50 mg	Peptide	Potassium Channel
T80069	PACAP (6-27) (human, ovine, rat)	5 mg	Peptide	
T80069	PACAP (6-27) (human, ovine, rat)	50 mg	Peptide	
T8007	VU 0238429	1 mL	Small Compound	AChR
T8007	VU 0238429	2 mg	Small Compound	AChR
T8007	VU 0238429	5 mg	Small Compound	AChR
T8007	VU 0238429	10 mg	Small Compound	AChR
T8007	VU 0238429	25 mg	Small Compound	AChR
T8007	VU 0238429	50 mg	Small Compound	AChR
T8007	VU 0238429	100 mg	Small Compound	AChR
T8007	VU 0238429	500 mg	Small Compound	AChR
T80070	PKCβII Peptide Inhibitor I	5 mg	Peptide	PKC
T80070	PKCβII Peptide Inhibitor I	50 mg	Peptide	PKC
T80071	PKCζ/ι pseudosubstrate inhibitor	1 mg	Peptide	
T80071	PKCζ/ι pseudosubstrate inhibitor	5 mg	Peptide	
T80071	PKCζ/ι pseudosubstrate inhibitor	500 μg	Peptide	
T80072	Des-Arg9-[Leu8]-Bradykinin acetate	5 mg	Peptide	Bradykinin Receptor
T80072	Des-Arg9-[Leu8]-Bradykinin acetate	50 mg	Peptide	Bradykinin Receptor
T80073	Dp[Tyr(methyl)2,Arg8]-Vasopressin	5 mg	Peptide	Vasopressin Receptor
T80073	Dp[Tyr(methyl)2,Arg8]-Vasopressin	50 mg	Peptide	Vasopressin Receptor
T80074	Biphalin TFA	5 mg	Peptide	Others
T80074	Biphalin TFA	50 mg	Peptide	Others
T80075	Cyclo(Ala-Arg-Gly-Asp-Mamb)	5 mg	Peptide	Integrin
T80075	Cyclo(Ala-Arg-Gly-Asp-Mamb)	50 mg	Peptide	Integrin
T80076	Ac-ESMD-CHO	5 mg	Peptide	Casein Kinase
T80076	Ac-ESMD-CHO	50 mg	Peptide	Casein Kinase
T80077	D-KLVFFA	5 mg	Peptide	
T80077	D-KLVFFA	50 mg	Peptide	
T80078	Calciseptin	5 mg	Peptide	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T80078	Calciseptin	50 mg	Peptide	Calcium Channel
T80079	Mazdutide TFA	5 mg	Peptide	
T80079	Mazdutide TFA	50 mg	Peptide	
T8008	2-Methylheptanoic Acid	1 g	Natural Product	Others
T8008	2-Methylheptanoic Acid	1 mL	Natural Product	Others
T80080	PAMP-12 (unmodified) (TFA)	5 mg	Peptide	
T80080	PAMP-12 (unmodified) (TFA)	50 mg	Peptide	
T80081	Insulin (swine)	5 mg	Peptide	
T80081	Insulin (swine)	50 mg	Peptide	
T80082	Hepcidin-25 (human) (acetate)	5 mg	Peptide	Endogenous Metabolite
T80082	Hepcidin-25 (human) (acetate)	50 mg	Peptide	Endogenous Metabolite
T80083	Zilucoplan TFA	5 mg	Peptide	Complement System
T80083	Zilucoplan TFA	50 mg	Peptide	Complement System
T80084	Retatrutide acetate	5 mg	Peptide	
T80084	Retatrutide acetate	50 mg	Peptide	
T80085	[DPro10] Dynorphin A (1-11), porcine hydrochloride	5 mg	Peptide	
T80085	[DPro10] Dynorphin A (1-11), porcine hydrochloride	50 mg	Peptide	
T80086	DALDA TFA	5 mg	Peptide	Opioid Receptor
T80086	DALDA TFA	50 mg	Peptide	Opioid Receptor
T80087	(Leu31,Pro34)-Peptide YY (human) (TFA)	5 mg	Peptide	Neuropeptide Y Receptor
T80087	(Leu31,Pro34)-Peptide YY (human) (TFA)	50 mg	Peptide	Neuropeptide Y Receptor
T80088	16-38-Thymosin β4 (cattle) (TFA)	5 mg	Peptide	Myosin
T80088	16-38-Thymosin β4 (cattle) (TFA)	50 mg	Peptide	Myosin
T80089	HCV-1 e2 Protein (554-569) (TFA)	5 mg	Peptide	
T80089	HCV-1 e2 Protein (554-569) (TFA)	50 mg	Peptide	
T8009	1-Furfurylpyrrole	1 g	Natural Product	Others
T80090	Lugdunin	5 mg	Peptide	Antibiotic
T80090	Lugdunin	50 mg	Peptide	Antibiotic
T80091	Ranalexin	5 mg	Peptide	
T80091	Ranalexin	50 mg	Peptide	
T80092	Z-Gly-Pro-Arg-AMC hydrochloride	1 mg	Dye-Reagents	
T80092	Z-Gly-Pro-Arg-AMC hydrochloride	5 mg	Dye-Reagents	
T80092	Z-Gly-Pro-Arg-AMC hydrochloride	10 mg	Dye-Reagents	
T80092	Z-Gly-Pro-Arg-AMC hydrochloride	25 mg	Dye-Reagents	
T80092	Z-Gly-Pro-Arg-AMC hydrochloride	50 mg	Dye-Reagents	
T80092	Z-Gly-Pro-Arg-AMC hydrochloride	100 mg	Dye-Reagents	
T80093	IETD-CHO TFA	5 mg	Peptide	Caspase
T80093	IETD-CHO TFA	50 mg	Peptide	Caspase
T80094	Dansyl-Glu-Gly-Arg-Chloromethylketone	5 mg	Peptide	
T80094	Dansyl-Glu-Gly-Arg-Chloromethylketone	50 mg	Peptide	
T80095	D-Pro-Phe-Arg-Chloromethylketone	5 mg	Peptide	Factor Xa
T80095	D-Pro-Phe-Arg-Chloromethylketone	50 mg	Peptide	Factor Xa
T80096	L-Isoleucyl-L-arginine	5 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T80096	L-Isoleucyl-L-arginine	50 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T80097	Hirullin P18	5 mg	Peptide	Thrombin
T80097	Hirullin P18	50 mg	Peptide	Thrombin
T80098	N,S-Bis-Fmoc-Glutathione	5 mg	Peptide	
T80098	N,S-Bis-Fmoc-Glutathione	50 mg	Peptide	
T80099	Ovalbumin (154-159)	5 mg	Peptide	Angiotensin-converting Enzyme (ACE)

Catalog ID	Name	Volume	Product Group	Target
T80099	Ovalbumin (154-159)	50 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T8010	Dibutyl sebacate	10 g	Natural Product	Others
T8010	Dibutyl sebacate	1 mL	Natural Product	Others
T80100	Ovotransferrin (328-332)	5 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T80100	Ovotransferrin (328-332)	50 mg	Peptide	Angiotensin-converting Enzyme (ACE)
T80101	Z-GGF-CMK	5 mg	Peptide	Proteasome
T80101	Z-GGF-CMK	50 mg	Peptide	Proteasome
T80102	Z-Leu-Leu-Tyr-COCHO	5 mg	Peptide	Proteasome
T80102	Z-Leu-Leu-Tyr-COCHO	50 mg	Peptide	Proteasome
T80103	Z-Leu-Tyr-Chloromethylketone	5 mg	Peptide	
T80103	Z-Leu-Tyr-Chloromethylketone	50 mg	Peptide	
T80104	Z-Phe-Ala-diazomethylketone	5 mg	Peptide	
T80104	Z-Phe-Ala-diazomethylketone	50 mg	Peptide	
T80105	Z-Phe-Phe-Diazomethylketone	5 mg	Peptide	
T80105	Z-Phe-Phe-Diazomethylketone	50 mg	Peptide	
T80106	Z-Pro-Pro-aldehyde-dimethyl acetal	5 mg	Peptide	Prolyl Endopeptidase (PREP)
T80106	Z-Pro-Pro-aldehyde-dimethyl acetal	50 mg	Peptide	Prolyl Endopeptidase (PREP)
T80107	Tos-Gly-Pro-Lys-AMC	5 mg	Dye-Reagents	
T80107	Tos-Gly-Pro-Lys-AMC	50 mg	Dye-Reagents	
T80108	Hepcidin-1 (mouse)	5 mg	Peptide	
T80108	Hepcidin-1 (mouse)	50 mg	Peptide	
T80109	Z-VEID-AFC	5 mg	Dye-Reagents	Caspase
T80109	Z-VEID-AFC	50 mg	Dye-Reagents	Caspase
T8011	1,2-dioleoyl-sn-glycero-3-phosphocholine	1 mL	Natural Product	Others
T8011	1,2-dioleoyl-sn-glycero-3-phosphocholine	50 mg	Natural Product	Others
T80110	Ac-VRPR-AMC	5 mg	Dye-Reagents	Caspase
T80110	Ac-VRPR-AMC	50 mg	Dye-Reagents	Caspase
T80111	TRAP-5 amide	5 mg	Peptide	
T80111	TRAP-5 amide	50 mg	Peptide	
T80112	Arg-Val-(Nle-p-nitro)-Phe-Glu-Ala-Nle-NH2	5 mg	Dye-Reagents	HIV Protease
T80112	Arg-Val-(Nle-p-nitro)-Phe-Glu-Ala-Nle-NH2	50 mg	Dye-Reagents	HIV Protease
T80113	Bz-Ala-Arg	5 mg	Peptide	Endogenous Metabolite
T80113	Bz-Ala-Arg	50 mg	Peptide	Endogenous Metabolite
T80114	FA-Ala-Arg	5 mg	Peptide	Endogenous Metabolite
T80114	FA-Ala-Arg	50 mg	Peptide	Endogenous Metabolite
T80115	Z-Gly-Pro-Arg-4MβNA	5 mg	Dye-Reagents	Thrombin
T80115	Z-Gly-Pro-Arg-4MβNA	50 mg	Dye-Reagents	Thrombin
T80116	LHRH	5 mg	Peptide	GNRH Receptor
T80116	LHRH	50 mg	Peptide	GNRH Receptor
T80117	Lys-(Des-Arg9,Leu8)-Bradykinin	5 mg	Peptide	Bradykinin Receptor
T80117	Lys-(Des-Arg9,Leu8)-Bradykinin	50 mg	Peptide	Bradykinin Receptor
T80118	α-Synuclein (61-95) (human)	5 mg	Peptide	
T80118	α-Synuclein (61-95) (human)	50 mg	Peptide	
T80119	Succinyl-(Pro58,D-Glu65)-Hirudin (56-65) (sulfated)	5 mg	Peptide	Thrombin
T80119	Succinyl-(Pro58,D-Glu65)-Hirudin (56-65) (sulfated)	50 mg	Peptide	Thrombin
T8012	Scyllo-Inositol	10 mg	Natural Product	Endogenous Metabolite|||Beta Amyloid
T8012	Scyllo-Inositol	50 mg	Natural Product	Endogenous Metabolite|||Beta Amyloid
T8012	Scyllo-Inositol	100 mg	Natural Product	Endogenous Metabolite|||Beta Amyloid
T80120	FITC-εAhx-HHV-2 Envelope Glycoprotein G (561-578)	5 mg	Peptide	HSV

Catalog ID	Name	Volume	Product Group	Target
T80120	FITC-εAhx-HHV-2 Envelope Glycoprotein G (561-578)	50 mg	Peptide	HSV
T80121	Ac-(d-Arg)-CEH-(d-Phe)-RWC-NH2	5 mg	Peptide	Melanocortin Receptor
T80121	Ac-(d-Arg)-CEH-(d-Phe)-RWC-NH2	50 mg	Peptide	Melanocortin Receptor
T80122	Dermcidin-1L (human)	5 mg	Peptide	Antibiotic
T80122	Dermcidin-1L (human)	50 mg	Peptide	Antibiotic
T80123	CRAMP (mouse)	5 mg	Peptide	
T80123	CRAMP (mouse)	50 mg	Peptide	
T80124	C-Peptide 1 (rat)	5 mg	Peptide	GSK-3
T80124	C-Peptide 1 (rat)	50 mg	Peptide	GSK-3
T80125	ACTH (7-38) (human)	5 mg	Peptide	Melanocortin Receptor
T80125	ACTH (7-38) (human)	50 mg	Peptide	Melanocortin Receptor
T80126	(d(CH2)51,Tyr(Me)2,Orn8)-Oxytocin	5 mg	Peptide	Oxytocin Receptor
T80126	(d(CH2)51,Tyr(Me)2,Orn8)-Oxytocin	50 mg	Peptide	Oxytocin Receptor
T80127	FITC-Ahx-Gly-Arg-Gly-Asp-Ser-Pro	5 mg	Peptide	Integrin
T80127	FITC-Ahx-Gly-Arg-Gly-Asp-Ser-Pro	50 mg	Peptide	Integrin
T80128	RE(EDANS)EVNLDAEFK(DABCYL)R	5 mg	Dye-Reagents	Beta-Secretase
T80128	RE(EDANS)EVNLDAEFK(DABCYL)R	50 mg	Dye-Reagents	Beta-Secretase
T80129	Baceridin	5 mg	Peptide	Proteasome
T80129	Baceridin	50 mg	Peptide	Proteasome
T8013	(S)-(-)-Citronellal	1 g	Natural Product	Endogenous Metabolite
T8013	(S)-(-)-Citronellal	1 mL	Natural Product	Endogenous Metabolite
T8013	(S)-(-)-Citronellal	500 mg	Natural Product	Endogenous Metabolite
T80130	SDF-1α (human)	5 mg	Peptide	CXCR
T80130	SDF-1α (human)	50 mg	Peptide	CXCR
T80131	C5a Anaphylatoxin (human)	5 mg	Peptide	Complement System
T80131	C5a Anaphylatoxin (human)	50 mg	Peptide	Complement System
T80132	CBP501 Affinity Peptide	5 mg	Peptide	
T80132	CBP501 Affinity Peptide	50 mg	Peptide	
T80133	Pro8-Oxytocin	5 mg	Peptide	Oxytocin Receptor
T80133	Pro8-Oxytocin	50 mg	Peptide	Oxytocin Receptor
T80134	Pro8-Oxytocin TFA	5 mg	Peptide	Oxytocin Receptor
T80134	Pro8-Oxytocin TFA	50 mg	Peptide	Oxytocin Receptor
T80135	Tyr-(D-Dab4,Arg5,D-Trp8)-cyclo-Somatostatin-14 (4-11)	5 mg	Peptide	
T80135	Tyr-(D-Dab4,Arg5,D-Trp8)-cyclo-Somatostatin-14 (4-11)	50 mg	Peptide	
T80136	Val9-Oxytocin	5 mg	Peptide	Vasopressin Receptor
T80136	Val9-Oxytocin	50 mg	Peptide	Vasopressin Receptor
T80137	(d(CH2)51,Tyr(Me)2,Dab5,Arg8)-Vasopressin	5 mg	Peptide	Vasopressin Receptor
T80137	(d(CH2)51,Tyr(Me)2,Dab5,Arg8)-Vasopressin	50 mg	Peptide	Vasopressin Receptor
T80138	(D-Arg8)-Inotocin	5 mg	Peptide	Vasopressin Receptor
T80138	(D-Arg8)-Inotocin	50 mg	Peptide	Vasopressin Receptor
T80139	CRAMP-18 (mouse)	5 mg	Peptide	Antibiotic
T80139	CRAMP-18 (mouse)	50 mg	Peptide	Antibiotic
T8014	Epoxylinalool	1 g	Natural Product	Others
T8014	Epoxylinalool	1 mL	Natural Product	Others
T8014	Epoxylinalool	500 mg	Natural Product	Others
T80140	(Val3,Pro8)-Oxytocin	5 mg	Peptide	Oxytocin Receptor
T80140	(Val3,Pro8)-Oxytocin	50 mg	Peptide	Oxytocin Receptor
T80141	Crotalicidin	5 mg	Peptide	
T80141	Crotalicidin	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T80142	Cyclo(Gly-Arg-Gly-Asp-Ser-Pro)	5 mg	Peptide	Integrin
T80142	Cyclo(Gly-Arg-Gly-Asp-Ser-Pro)	50 mg	Peptide	Integrin
T80143	Galanin (1-13)-Neuropeptide Y (25-36) amide	5 mg	Peptide	Neuropeptide Y Receptor
T80143	Galanin (1-13)-Neuropeptide Y (25-36) amide	50 mg	Peptide	Neuropeptide Y Receptor
T80144	Galanin-Like Peptide (human)	5 mg	Peptide	Neuropeptide Y Receptor
T80144	Galanin-Like Peptide (human)	50 mg	Peptide	Neuropeptide Y Receptor
T80145	Galanin-Like Peptide (porcine)	5 mg	Peptide	Neuropeptide Y Receptor
T80145	Galanin-Like Peptide (porcine)	50 mg	Peptide	Neuropeptide Y Receptor
T80146	Galanin-Like Peptide (rat)	5 mg	Peptide	Neuropeptide Y Receptor
T80146	Galanin-Like Peptide (rat)	50 mg	Peptide	Neuropeptide Y Receptor
T80147	EcAMP3	5 mg	Peptide	
T80147	EcAMP3	50 mg	Peptide	
T80148	GRP (14-27) (human, porcine, canine)	5 mg	Peptide	Bombesin Receptor
T80148	GRP (14-27) (human, porcine, canine)	50 mg	Peptide	Bombesin Receptor
T80149	GRPP (human)	5 mg	Peptide	
T80149	GRPP (human)	50 mg	Peptide	
T8015	4-METHOXYCHALCONE	1 g	Natural Product	Others
T8015	4-METHOXYCHALCONE	1 mL	Natural Product	Others
T8015	4-METHOXYCHALCONE	100 mg	Natural Product	Others
T8015	4-METHOXYCHALCONE	500 mg	Natural Product	Others
T80150	Guanylin (mouse, rat)	5 mg	Peptide	Guanylate cyclase
T80150	Guanylin (mouse, rat)	50 mg	Peptide	Guanylate cyclase
T80151	α-Synuclein 4554W	5 mg	Peptide	
T80151	α-Synuclein 4554W	50 mg	Peptide	
T80152	Protein LMWP	5 mg	Peptide	VEGFR
T80152	Protein LMWP	50 mg	Peptide	VEGFR
T80153	Maurocalcine	5 mg	Peptide	Calcium Channel
T80153	Maurocalcine	50 mg	Peptide	Calcium Channel
T80154	TAT-CIRP	5 mg	Peptide	
T80154	TAT-CIRP	50 mg	Peptide	
T80155	DOTA-LM3	5 mg	Peptide	
T80155	DOTA-LM3	50 mg	Peptide	
T80156	CNP-38	5 mg	Peptide	
T80156	CNP-38	50 mg	Peptide	
T80157	DOTA-JR11	5 mg	Peptide	
T80157	DOTA-JR11	50 mg	Peptide	
T80158	ω-Tbo-IT1	5 mg	Peptide	Calcium Channel
T80158	ω-Tbo-IT1	50 mg	Peptide	Calcium Channel
T80159	μ-Conotoxin KIIIA	5 mg	Peptide	Sodium Channel
T80159	μ-Conotoxin KIIIA	50 mg	Peptide	Sodium Channel
T8016	N-Methylbenzylamine	5 g	Natural Product	Others
T8016	N-Methylbenzylamine	10 g	Natural Product	Others
T8016	N-Methylbenzylamine	1 mL	Natural Product	Others
T80160	ω-Hexatoxin-Hv1a	5 mg	Peptide	Calcium Channel
T80160	ω-Hexatoxin-Hv1a	50 mg	Peptide	Calcium Channel
T80161	ω-Conotoxin SO3	5 mg	Peptide	Calcium Channel
T80161	ω-Conotoxin SO3	50 mg	Peptide	Calcium Channel
T80162	Aah II	5 mg	Peptide	Sodium Channel
T80162	Aah II	50 mg	Peptide	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T80163	μ-Conotoxin PIIIA	5 mg	Peptide	Sodium Channel
T80163	μ-Conotoxin PIIIA	50 mg	Peptide	Sodium Channel
T80164	α-Conotoxin PeIA	5 mg	Peptide	
T80164	α-Conotoxin PeIA	50 mg	Peptide	
T80165	α-Conotoxin GID	5 mg	Peptide	
T80165	α-Conotoxin GID	50 mg	Peptide	
T80166	α-Conotoxin BuIA	5 mg	Peptide	
T80166	α-Conotoxin BuIA	50 mg	Peptide	
T80167	αC-Conotoxin PrXA	5 mg	Peptide	
T80167	αC-Conotoxin PrXA	50 mg	Peptide	
T80168	Scorpion toxin Tf2	5 mg	Peptide	Sodium Channel
T80168	Scorpion toxin Tf2	50 mg	Peptide	Sodium Channel
T80169	ProTx-III	5 mg	Peptide	Sodium Channel
T80169	ProTx-III	50 mg	Peptide	Sodium Channel
T8017	2-Undecanone	5 g	Natural Product	Others
T8017	2-Undecanone	10 g	Natural Product	Others
T8017	2-Undecanone	1 mL	Natural Product	Others
T80170	Tamapin	5 mg	Peptide	Potassium Channel
T80170	Tamapin	50 mg	Peptide	Potassium Channel
T80171	Tamapin TFA	5 mg	Peptide	Potassium Channel
T80171	Tamapin TFA	50 mg	Peptide	Potassium Channel
T80172	Stromatoxin 1	5 mg	Peptide	Potassium Channel
T80172	Stromatoxin 1	50 mg	Peptide	Potassium Channel
T80173	BDS-I	5 mg	Peptide	Potassium Channel
T80173	BDS-I	50 mg	Peptide	Potassium Channel
T80174	BmP02	5 mg	Peptide	Potassium Channel
T80174	BmP02	50 mg	Peptide	Potassium Channel
T80175	Conopeptide rho-TIA	5 mg	Peptide	Adrenergic Receptor
T80175	Conopeptide rho-TIA	50 mg	Peptide	Adrenergic Receptor
T80176	Crotamine	5 mg	Peptide	Sodium Channel
T80176	Crotamine	50 mg	Peptide	Sodium Channel
T80177	Phlotoxin-1	5 mg	Peptide	Sodium Channel
T80177	Phlotoxin-1	50 mg	Peptide	Sodium Channel
T80178	Dc1a	5 mg	Peptide	Sodium Channel
T80178	Dc1a	50 mg	Peptide	Sodium Channel
T80179	GrTx1	5 mg	Peptide	Sodium Channel
T80179	GrTx1	50 mg	Peptide	Sodium Channel
T8018	Syringyl Alcohol	1 mL	Natural Product	Others
T8018	Syringyl Alcohol	100 mg	Natural Product	Others
T80180	Maurotoxin	5 mg	Peptide	Potassium Channel
T80180	Maurotoxin	50 mg	Peptide	Potassium Channel
T80183	Muscarinic toxin 7	5 mg	Peptide	
T80183	Muscarinic toxin 7	50 mg	Peptide	
T80184	GsAF-II	5 mg	Peptide	Sodium Channel
T80184	GsAF-II	50 mg	Peptide	Sodium Channel
T80185	Huwentoxin I	5 mg	Peptide	Calcium Channel
T80185	Huwentoxin I	50 mg	Peptide	Calcium Channel
T80186	Hainantoxin-III	5 mg	Peptide	Sodium Channel
T80186	Hainantoxin-III	50 mg	Peptide	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T80187	HsTX1	5 mg	Peptide	Potassium Channel
T80187	HsTX1	50 mg	Peptide	Potassium Channel
T80188	Hm1a	5 mg	Peptide	Sodium Channel
T80188	Hm1a	50 mg	Peptide	Sodium Channel
T80189	Hainantoxin-IV	5 mg	Peptide	Sodium Channel
T80189	Hainantoxin-IV	50 mg	Peptide	Sodium Channel
T8019	Sorbic acid	5 g	Natural Product	Antibacterial|||Anti-infection|||Antifungal|||Endogenous Metabolite|||Antibiotic
T8019	Sorbic acid	1 mL	Natural Product	Antibacterial|||Anti-infection|||Antifungal|||Endogenous Metabolite|||Antibiotic
T80190	Waglerin-1	5 mg	Peptide	
T80190	Waglerin-1	50 mg	Peptide	
T80191	His-D-beta-Nal-Ala-Trp-D-Phe-Lys-NH2 TFA	5 mg	Peptide	Endogenous Metabolite
T80191	His-D-beta-Nal-Ala-Trp-D-Phe-Lys-NH2 TFA	50 mg	Peptide	Endogenous Metabolite
T80192	Enterocin K1	5 mg	Peptide	
T80192	Enterocin K1	50 mg	Peptide	
T80193	Enterocin Hybrid 1	5 mg	Peptide	
T80193	Enterocin Hybrid 1	50 mg	Peptide	
T80194	Garvicin KS, GakA	5 mg	Peptide	
T80194	Garvicin KS, GakA	50 mg	Peptide	
T80195	Garvicin KS, GakB	5 mg	Peptide	
T80195	Garvicin KS, GakB	50 mg	Peptide	
T80196	Garvicin KS, GakC	5 mg	Peptide	
T80196	Garvicin KS, GakC	50 mg	Peptide	
T80197	Vasopressin Dimer (parallel) (TFA)	5 mg	Peptide	Vasopressin Receptor
T80197	Vasopressin Dimer (parallel) (TFA)	50 mg	Peptide	Vasopressin Receptor
T80198	Vasopressin Dimer (anti-parallel) (TFA)	5 mg	Peptide	Vasopressin Receptor
T80198	Vasopressin Dimer (anti-parallel) (TFA)	50 mg	Peptide	Vasopressin Receptor
T80199	LfcinB 17–28 TFA	5 mg	Peptide	
T80199	LfcinB 17–28 TFA	50 mg	Peptide	
T8020	Benzoyleneurea	1 g	Natural Product	Antibacterial
T8020	Benzoyleneurea	1 mL	Natural Product	Antibacterial
T8020	Benzoyleneurea	500 mg	Natural Product	Antibacterial
T80200	Acetyl hexapeptide-49	5 mg	Peptide	
T80200	Acetyl hexapeptide-49	50 mg	Peptide	
T80201	Tripeptide-32	5 mg	Peptide	Caspase
T80201	Tripeptide-32	10 mg	Peptide	Caspase
T80201	Tripeptide-32	25 mg	Peptide	Caspase
T80201	Tripeptide-32	50 mg	Peptide	Caspase
T80202	Tetrapeptide-1	5 mg	Peptide	Melanocortin Receptor
T80202	Tetrapeptide-1	50 mg	Peptide	Melanocortin Receptor
T80203	Diaminopropionoyl tripeptide-33	5 mg	Peptide	Tyrosinase
T80203	Diaminopropionoyl tripeptide-33	50 mg	Peptide	Tyrosinase
T80204	Octapeptide-2	5 mg	Peptide	Reactive Oxygen Species
T80204	Octapeptide-2	50 mg	Peptide	Reactive Oxygen Species
T80205	Oligopeptide-20	5 mg	Peptide	
T80205	Oligopeptide-20	50 mg	Peptide	
T80206	Oligopeptide-41	5 mg	Peptide	EGFR
T80206	Oligopeptide-41	50 mg	Peptide	EGFR
T80207	Tetrapeptide	5 mg	Peptide	DNA/RNA Synthesis
T80207	Tetrapeptide	50 mg	Peptide	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T80208	Tripeptide-41	5 mg	Peptide	NF-κB
T80208	Tripeptide-41	50 mg	Peptide	NF-κB
T80209	Human membrane-bound PD-L1 polypeptide	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T80209	Human membrane-bound PD-L1 polypeptide	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T8021	Dibenzoyl Thiamine	1 mL	Natural Product	Others
T8021	Dibenzoyl Thiamine	100 mg	Natural Product	Others
T80210	TAT-GluN2BCTM	5 mg	Peptide	DAPK
T80210	TAT-GluN2BCTM	50 mg	Peptide	DAPK
T80211	Ac-KQL-AMC	5 mg	Dye-Reagents	
T80211	Ac-KQL-AMC	50 mg	Dye-Reagents	
T80212	Lunasin	5 mg	Peptide	Parasite
T80212	Lunasin	50 mg	Peptide	Parasite
T80213	BMAP-27	5 mg	Peptide	
T80213	BMAP-27	50 mg	Peptide	
T80214	cRGDfK-thioacetyl ester	5 mg	Peptide	Integrin
T80214	cRGDfK-thioacetyl ester	50 mg	Peptide	Integrin
T80215	BMAP-28	5 mg	Peptide	Antibiotic
T80215	BMAP-28	50 mg	Peptide	Antibiotic
T80216	DOTA-CXCR4-L	5 mg	Peptide	CXCR
T80216	DOTA-CXCR4-L	50 mg	Peptide	CXCR
T80218	GAD65(247-266) epitope TFA	5 mg	Peptide	GABA Receptor
T80218	GAD65(247-266) epitope TFA	50 mg	Peptide	GABA Receptor
T80219	α-Conotoxin TxID	5 mg	Peptide	
T80219	α-Conotoxin TxID	50 mg	Peptide	
T8022	Methyl 2-furoate	5 g	Natural Product	Endogenous Metabolite
T8022	Methyl 2-furoate	1 mL	Natural Product	Endogenous Metabolite
T80220	OK2	5 mg	Peptide	EGFR
T80220	OK2	50 mg	Peptide	EGFR
T80221	TAT-BH4 (Bcl-xL)	5 mg	Peptide	Apoptosis
T80221	TAT-BH4 (Bcl-xL)	50 mg	Peptide	Apoptosis
T80222	TAT-BH4 (Bcl-xL) (TFA)	5 mg	Peptide	Apoptosis
T80222	TAT-BH4 (Bcl-xL) (TFA)	50 mg	Peptide	Apoptosis
T80223	Bad BH3 (mouse)	5 mg	Peptide	
T80223	Bad BH3 (mouse)	50 mg	Peptide	
T80224	Bid BH3 (80-99)	5 mg	Peptide	
T80224	Bid BH3 (80-99)	50 mg	Peptide	
T80225	Bid BH3 (80-99), FAM labeled	5 mg	Peptide	
T80225	Bid BH3 (80-99), FAM labeled	50 mg	Peptide	
T80226	r8 Bid BH3	5 mg	Peptide	
T80226	r8 Bid BH3	50 mg	Peptide	
T80227	Noxa A BH3	5 mg	Peptide	
T80227	Noxa A BH3	50 mg	Peptide	
T80228	r8-Gly-Noxa A BH3	5 mg	Peptide	
T80228	r8-Gly-Noxa A BH3	50 mg	Peptide	
T80229	Noxa B BH3	5 mg	Peptide	
T80229	Noxa B BH3	50 mg	Peptide	
T8023	2,3,4-Trihydroxybenzoic acid	1 g	Natural Product	Others
T8023	2,3,4-Trihydroxybenzoic acid	1 mL	Natural Product	Others
T8023	2,3,4-Trihydroxybenzoic acid	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T8023	2,3,4-Trihydroxybenzoic acid	100 mg	Natural Product	Others
T8023	2,3,4-Trihydroxybenzoic acid	500 mg	Natural Product	Others
T80230	μ-Conotoxin Sx IIIA	5 mg	Peptide	Sodium Channel
T80230	μ-Conotoxin Sx IIIA	50 mg	Peptide	Sodium Channel
T80231	Bik BH3	5 mg	Peptide	
T80231	Bik BH3	50 mg	Peptide	
T80232	Hrk BH3	5 mg	Peptide	
T80232	Hrk BH3	50 mg	Peptide	
T80233	p53 CBS	5 mg	Peptide	
T80233	p53 CBS	50 mg	Peptide	
T80234	SFNGGP-NH2	5 mg	Peptide	
T80234	SFNGGP-NH2	50 mg	Peptide	
T80235	YFLLRNP	5 mg	Peptide	
T80235	YFLLRNP	50 mg	Peptide	
T80236	TFLLRN-NH2	5 mg	Peptide	
T80236	TFLLRN-NH2	50 mg	Peptide	
T80237	NODAGA-LM3	5 mg	Peptide	
T80237	NODAGA-LM3	50 mg	Peptide	
T80238	NODAGA-LM3 TFA	5 mg	Peptide	
T80238	NODAGA-LM3 TFA	50 mg	Peptide	
T80239	TFLLRNPNDK-NH2	5 mg	Peptide	Thrombin
T80239	TFLLRNPNDK-NH2	50 mg	Peptide	Thrombin
T8024	3-Indoleacetonitrile	1 g	Natural Product	Endogenous Metabolite
T8024	3-Indoleacetonitrile	1 mL	Natural Product	Endogenous Metabolite
T80240	Ala-parafluoroPhe-Arg-Cha-Cit-Tyr-NH2	5 mg	Peptide	
T80240	Ala-parafluoroPhe-Arg-Cha-Cit-Tyr-NH2	50 mg	Peptide	
T80241	Calpastatin subdomain B	5 mg	Peptide	Proteasome
T80241	Calpastatin subdomain B	50 mg	Peptide	Proteasome
T80242	TNO211	5 mg	Peptide	MMP
T80242	TNO211	50 mg	Peptide	MMP
T80243	gp91 ds-tat	1 mg	Peptide	NADPH-oxidase
T80243	gp91 ds-tat	5 mg	Peptide	NADPH-oxidase
T80244	Renin inhibitor peptide,rat	5 mg	Peptide	
T80244	Renin inhibitor peptide,rat	50 mg	Peptide	
T80245	LL-37(17-32)	5 mg	Peptide	
T80245	LL-37(17-32)	50 mg	Peptide	
T80246	TAT-GluR23A Fusion Peptide	5 mg	Peptide	
T80246	TAT-GluR23A Fusion Peptide	50 mg	Peptide	
T80247	Caloxin 3A1	5 mg	Peptide	Calcium Channel
T80247	Caloxin 3A1	50 mg	Peptide	Calcium Channel
T80248	PKCε (85-92)	5 mg	Peptide	PKC
T80248	PKCε (85-92)	50 mg	Peptide	PKC
T80249	Epsilon-V1-2, Cys-conjugated	5 mg	Peptide	PKC
T80249	Epsilon-V1-2, Cys-conjugated	50 mg	Peptide	PKC
T8025	Phenylglyoxylic acid	1 g	Natural Product	Endogenous Metabolite
T8025	Phenylglyoxylic acid	1 mL	Natural Product	Endogenous Metabolite
T80250	Pyrrhocoricin	5 mg	Peptide	
T80250	Pyrrhocoricin	50 mg	Peptide	
T80251	Drosocin	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T80251	Drosocin	50 mg	Peptide	
T80252	BMAP-18	5 mg	Peptide	
T80252	BMAP-18	50 mg	Peptide	
T80253	S3 Fragment	5 mg	Peptide	
T80253	S3 Fragment	50 mg	Peptide	
T80254	Elafin(human)	5 mg	Peptide	
T80254	Elafin(human)	50 mg	Peptide	
T80255	CHRG01	5 mg	Peptide	
T80255	CHRG01	50 mg	Peptide	
T80256	C18G	1 mg	Peptide	
T80256	C18G	5 mg	Peptide	
T80256	C18G	10 mg	Peptide	
T80256	C18G	25 mg	Peptide	
T80256	C18G	50 mg	Peptide	
T80256	C18G	100 mg	Peptide	
T80257	Lactoferricin H, Lactotransferrin (37-61), human	5 mg	Peptide	
T80257	Lactoferricin H, Lactotransferrin (37-61), human	50 mg	Peptide	
T80258	WRW4-OH	5 mg	Peptide	
T80258	WRW4-OH	50 mg	Peptide	
T80259	PMAP-23	5 mg	Natural Product	Others
T80259	PMAP-23	50 mg	Natural Product	Others
T8026	(-)-Limonene	1 g	Natural Product	Endogenous Metabolite
T8026	(-)-Limonene	1 mL	Natural Product	Endogenous Metabolite
T8026	(-)-Limonene	200 mg	Natural Product	Endogenous Metabolite
T8026	(-)-Limonene	500 mg	Natural Product	Endogenous Metabolite
T80260	Keap1-Nrf2-IN-16	5 mg	Small Compound	Others
T80260	Keap1-Nrf2-IN-16	50 mg	Small Compound	Others
T80261	Retro-indolicidin	5 mg	Peptide	
T80261	Retro-indolicidin	50 mg	Peptide	
T80262	SMAP-18	5 mg	Peptide	
T80262	SMAP-18	50 mg	Peptide	
T80263	Tet-20	5 mg	Peptide	
T80263	Tet-20	50 mg	Peptide	
T80264	C34 peptide	5 mg	Peptide	
T80264	C34 peptide	50 mg	Peptide	
T80265	C5a Receptor agonist, mouse, human	5 mg	Peptide	Complement System
T80265	C5a Receptor agonist, mouse, human	50 mg	Peptide	Complement System
T80266	GB-6	5 mg	Dye-Reagents	Bombesin Receptor
T80266	GB-6	50 mg	Dye-Reagents	Bombesin Receptor
T80267	TriDAP	5 mg	Peptide	NOD-like Receptor (NLR)
T80267	TriDAP	50 mg	Peptide	NOD-like Receptor (NLR)
T80268	iE-DAP	5 mg	Peptide	NOD-like Receptor (NLR)
T80268	iE-DAP	50 mg	Peptide	NOD-like Receptor (NLR)
T80269	AC3-I, myristoylated	5 mg	Peptide	CaMK
T80269	AC3-I, myristoylated	50 mg	Peptide	CaMK
T8027	2-Ethylbutyric Acid	1 g	Natural Product	Others
T8027	2-Ethylbutyric Acid	5 g	Natural Product	Others
T8027	2-Ethylbutyric Acid	10 g	Natural Product	Others
T8027	2-Ethylbutyric Acid	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T80270	Invopressin	5 mg	Peptide	Vasopressin Receptor
T80270	Invopressin	50 mg	Peptide	Vasopressin Receptor
T80271	Irucalantide	5 mg	Peptide	
T80271	Irucalantide	50 mg	Peptide	
T80272	Vicatertide	5 mg	Peptide	
T80272	Vicatertide	50 mg	Peptide	
T80273	M-TriDAP	5 mg	Peptide	NOD-like Receptor (NLR)
T80273	M-TriDAP	50 mg	Peptide	NOD-like Receptor (NLR)
T80274	Lynronne-1	5 mg	Peptide	
T80274	Lynronne-1	50 mg	Peptide	
T80275	Lynronne-2	5 mg	Peptide	
T80275	Lynronne-2	50 mg	Peptide	
T80276	Lynronne-3	5 mg	Peptide	
T80276	Lynronne-3	50 mg	Peptide	
T80277	CaLL	5 mg	Peptide	
T80277	CaLL	50 mg	Peptide	
T80278	Hb 98–114	5 mg	Peptide	
T80278	Hb 98–114	50 mg	Peptide	
T80279	Urumin	5 mg	Peptide	Influenza Virus
T80279	Urumin	50 mg	Peptide	Influenza Virus
T8028	Farnesyl acetate	1 mL	Natural Product	Others
T8028	Farnesyl acetate	5 mL	Natural Product	Others
T80280	TLN-58	5 mg	Peptide	
T80280	TLN-58	50 mg	Peptide	
T80281	Melimine	5 mg	Peptide	Parasite
T80281	Melimine	50 mg	Peptide	Parasite
T80282	cPcAMP1/26	5 mg	Peptide	
T80282	cPcAMP1/26	50 mg	Peptide	
T80283	cOB1 phermone	5 mg	Peptide	
T80283	cOB1 phermone	50 mg	Peptide	
T80284	LMW peptide	5 mg	Peptide	
T80284	LMW peptide	50 mg	Peptide	
T80285	KAMP-19	5 mg	Peptide	
T80285	KAMP-19	50 mg	Peptide	
T80286	TP4 (Nile tilapia piscidin)	5 mg	Peptide	Necroptosis
T80286	TP4 (Nile tilapia piscidin)	50 mg	Peptide	Necroptosis
T80287	KLTWQELYQLKYKGI	5 mg	Peptide	VEGFR
T80287	KLTWQELYQLKYKGI	50 mg	Peptide	VEGFR
T80288	PP13	5 mg	Peptide	
T80288	PP13	50 mg	Peptide	
T80289	Aurein 2.2	5 mg	Peptide	Antibiotic
T80289	Aurein 2.2	50 mg	Peptide	Antibiotic
T8029	1-Methylpyrrolidine	1 g	Natural Product	Others
T8029	1-Methylpyrrolidine	5 g	Natural Product	Others
T8029	1-Methylpyrrolidine	10 g	Natural Product	Others
T8029	1-Methylpyrrolidine	1 mL	Natural Product	Others
T80290	PP102	5 mg	Peptide	
T80290	PP102	50 mg	Peptide	
T80291	PP113	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T80291	PP113	50 mg	Peptide	
T80292	BTL peptide	5 mg	Peptide	
T80292	BTL peptide	50 mg	Peptide	
T80293	RP-1	5 mg	Peptide	
T80293	RP-1	50 mg	Peptide	
T80294	GLK-19	5 mg	Peptide	
T80294	GLK-19	50 mg	Peptide	
T80295	GLR-19	5 mg	Peptide	HSV
T80295	GLR-19	50 mg	Peptide	HSV
T80296	SP-B peptide	5 mg	Peptide	
T80296	SP-B peptide	50 mg	Peptide	
T80297	Aurein 2.3	5 mg	Peptide	Antibiotic
T80297	Aurein 2.3	50 mg	Peptide	Antibiotic
T80298	Aurein 2.4	5 mg	Peptide	Antibiotic
T80298	Aurein 2.4	50 mg	Peptide	Antibiotic
T80299	Aurein 2.5	5 mg	Peptide	Antibiotic
T80299	Aurein 2.5	50 mg	Peptide	Antibiotic
T8030	Ethyl pyruvate	1 g	Natural Product	Antioxidant|||Apoptosis
T8030	Ethyl pyruvate	5 g	Natural Product	Antioxidant|||Apoptosis
T8030	Ethyl pyruvate	1 mL	Natural Product	Antioxidant|||Apoptosis
T8030	Ethyl pyruvate	200 mg	Natural Product	Antioxidant|||Apoptosis
T8030	Ethyl pyruvate	500 mg	Natural Product	Antioxidant|||Apoptosis
T80300	Aurein 2.6	5 mg	Peptide	Antibiotic
T80300	Aurein 2.6	50 mg	Peptide	Antibiotic
T80301	Aurein 3.1	5 mg	Peptide	Antibiotic
T80301	Aurein 3.1	50 mg	Peptide	Antibiotic
T80302	Aurein 3.2	5 mg	Peptide	Antibiotic
T80302	Aurein 3.2	50 mg	Peptide	Antibiotic
T80303	Aurein 3.3	5 mg	Peptide	Antibiotic
T80303	Aurein 3.3	50 mg	Peptide	Antibiotic
T80304	Aurein 5.2	5 mg	Peptide	Antibiotic
T80304	Aurein 5.2	50 mg	Peptide	Antibiotic
T80305	A8SGLP-1	5 mg	Peptide	
T80305	A8SGLP-1	50 mg	Peptide	
T80306	A8SGLP-1 TFA	5 mg	Peptide	
T80306	A8SGLP-1 TFA	50 mg	Peptide	
T80307	Dermaseptin-B3	5 mg	Peptide	
T80307	Dermaseptin-B3	50 mg	Peptide	
T80308	Dermaseptin-S5	5 mg	Natural Product	Others
T80308	Dermaseptin-S5	50 mg	Natural Product	Others
T80309	Dermaseptin-S4	5 mg	Natural Product	Others
T80309	Dermaseptin-S4	50 mg	Natural Product	Others
T8031	Terephthalic acid	5 g	Natural Product	Endogenous Metabolite
T8031	Terephthalic acid	1 mL	Natural Product	Endogenous Metabolite
T8031	Terephthalic acid	500 mg	Natural Product	Endogenous Metabolite
T80310	Plantaricin A	5 mg	Natural Product	Others
T80310	Plantaricin A	50 mg	Natural Product	Others
T80311	Dermaseptin-S3	5 mg	Natural Product	Others
T80311	Dermaseptin-S3	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T80312	PAF26	5 mg	Peptide	
T80312	PAF26	50 mg	Peptide	
T80313	Temporin B	5 mg	Peptide	
T80313	Temporin B	50 mg	Peptide	
T80314	Dermaseptin-S2	5 mg	Natural Product	Others
T80314	Dermaseptin-S2	50 mg	Natural Product	Others
T80315	Dermaseptin-S1	5 mg	Natural Product	Others
T80315	Dermaseptin-S1	50 mg	Natural Product	Others
T80316	Temporin C	5 mg	Peptide	
T80316	Temporin C	50 mg	Peptide	
T80317	Combi-2	5 mg	Peptide	
T80317	Combi-2	50 mg	Peptide	
T80318	Temporin F	5 mg	Peptide	
T80318	Temporin F	50 mg	Peptide	
T80319	Temporin G	5 mg	Peptide	
T80319	Temporin G	50 mg	Peptide	
T8032	4-Pentenoic acid	1 g	Natural Product	Endogenous Metabolite
T8032	4-Pentenoic acid	1 mL	Natural Product	Endogenous Metabolite
T80320	Temporin K	5 mg	Peptide	
T80320	Temporin K	50 mg	Peptide	
T80321	The K4 peptide	5 mg	Peptide	
T80321	The K4 peptide	50 mg	Peptide	
T80322	Mastoparan B	5 mg	Peptide	
T80322	Mastoparan B	50 mg	Peptide	
T80323	Bovine neutrophil beta-defensin 12	5 mg	Peptide	
T80323	Bovine neutrophil beta-defensin 12	50 mg	Peptide	
T80324	Maximin 1	5 mg	Natural Product	Others
T80324	Maximin 1	50 mg	Natural Product	Others
T80325	Maximin 2	5 mg	Natural Product	Others
T80325	Maximin 2	50 mg	Natural Product	Others
T80326	Maximin 3	5 mg	Natural Product	Others
T80326	Maximin 3	50 mg	Natural Product	Others
T80327	Maximin 4	5 mg	Natural Product	Others
T80327	Maximin 4	50 mg	Natural Product	Others
T80328	Maximin 5	5 mg	Natural Product	Others
T80328	Maximin 5	50 mg	Natural Product	Others
T80329	Maximin 8	5 mg	Peptide	
T80329	Maximin 8	50 mg	Peptide	
T8033	Sodium Thiocyanate	5 g	Natural Product	Reactive Oxygen Species|||Interleukin
T8033	Sodium Thiocyanate	10 g	Natural Product	Reactive Oxygen Species|||Interleukin
T8033	Sodium Thiocyanate	1 mL	Natural Product	Reactive Oxygen Species|||Interleukin
T8033	Sodium Thiocyanate	100 mg	Natural Product	Reactive Oxygen Species|||Interleukin
T8033	Sodium Thiocyanate	500 mg	Natural Product	Reactive Oxygen Species|||Interleukin
T80330	XT-1	5 mg	Natural Product	Others
T80330	XT-1	50 mg	Natural Product	Others
T80331	XT-2 peptide	5 mg	Natural Product	Others
T80331	XT-2 peptide	50 mg	Natural Product	Others
T80332	Maximin H1	5 mg	Natural Product	Others
T80332	Maximin H1	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T80333	Cathepsin G(1-5)	5 mg	Peptide	
T80333	Cathepsin G(1-5)	50 mg	Peptide	
T80334	Maximin H2	5 mg	Natural Product	Others
T80334	Maximin H2	50 mg	Natural Product	Others
T80335	Maximin H3	5 mg	Natural Product	Others
T80335	Maximin H3	50 mg	Natural Product	Others
T80336	DFTamP1	5 mg	Peptide	
T80336	DFTamP1	50 mg	Peptide	
T80337	Maximin 63	5 mg	Natural Product	Others
T80337	Maximin 63	50 mg	Natural Product	Others
T80338	RVG	5 mg	Peptide	
T80338	RVG	50 mg	Peptide	
T80339	Gallin	5 mg	Peptide	
T80339	Gallin	50 mg	Peptide	
T8034	Dimethyl Trisulfide	1 g	Natural Product	Endogenous Metabolite
T8034	Dimethyl Trisulfide	1 mL	Natural Product	Endogenous Metabolite
T8034	Dimethyl Trisulfide	200 mg	Natural Product	Endogenous Metabolite
T8034	Dimethyl Trisulfide	500 mg	Natural Product	Endogenous Metabolite
T80340	ROAD-1	5 mg	Peptide	
T80340	ROAD-1	50 mg	Peptide	
T80341	Seabream hepcidin	5 mg	Peptide	
T80341	Seabream hepcidin	50 mg	Peptide	
T80342	XT-4	5 mg	Natural Product	Others
T80342	XT-4	50 mg	Natural Product	Others
T80343	MCF	5 mg	Natural Product	Others
T80343	MCF	50 mg	Natural Product	Others
T80344	Aeschna defensin	5 mg	Natural Product	Others
T80344	Aeschna defensin	50 mg	Natural Product	Others
T80345	Bovine tracheal antimicrobial peptide	5 mg	Peptide	
T80345	Bovine tracheal antimicrobial peptide	50 mg	Peptide	
T80346	Tur1A	5 mg	Natural Product	Others
T80346	Tur1A	50 mg	Natural Product	Others
T80347	FLGFVGQALNALLGKL-NH2	5 mg	Natural Product	Others
T80347	FLGFVGQALNALLGKL-NH2	50 mg	Natural Product	Others
T80348	Pleurocidin	5 mg	Natural Product	Others
T80348	Pleurocidin	50 mg	Natural Product	Others
T80349	Maximin H4	5 mg	Natural Product	Others
T80349	Maximin H4	50 mg	Natural Product	Others
T8035	3'-Methoxyflavonol	1 mL	Natural Product	NMU2R
T8035	3'-Methoxyflavonol	50 mg	Natural Product	NMU2R
T80350	Maximin 15	5 mg	Natural Product	Others
T80350	Maximin 15	50 mg	Natural Product	Others
T80351	Maximin 28	5 mg	Natural Product	Others
T80351	Maximin 28	50 mg	Natural Product	Others
T80352	Maximin 31	5 mg	Natural Product	Others
T80352	Maximin 31	50 mg	Natural Product	Others
T80353	Maximin 32	5 mg	Natural Product	Others
T80353	Maximin 32	50 mg	Natural Product	Others
T80354	Maximin 39	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T80354	Maximin 39	50 mg	Natural Product	Others
T80355	Bombinin H1	5 mg	Natural Product	Others
T80355	Bombinin H1	50 mg	Natural Product	Others
T80356	Bombinin H2	5 mg	Natural Product	Others
T80356	Bombinin H2	50 mg	Natural Product	Others
T80357	Bombinin H7	5 mg	Natural Product	Others
T80357	Bombinin H7	50 mg	Natural Product	Others
T80358	Bombinin H3	5 mg	Natural Product	Others
T80358	Bombinin H3	50 mg	Natural Product	Others
T80359	Bombinin H5	5 mg	Natural Product	Others
T80359	Bombinin H5	50 mg	Natural Product	Others
T8036	6-Methylflavone	200 mg	Natural Product	GABA Receptor
T80360	Bombinin H4	5 mg	Natural Product	Others
T80360	Bombinin H4	50 mg	Natural Product	Others
T80361	SpHistin	5 mg	Peptide	
T80361	SpHistin	50 mg	Peptide	
T80362	Human α-Defensin 6	5 mg	Peptide	
T80362	Human α-Defensin 6	50 mg	Peptide	
T80363	Maximin 41	5 mg	Peptide	
T80363	Maximin 41	50 mg	Peptide	
T80364	Maximin 45	5 mg	Peptide	
T80364	Maximin 45	50 mg	Peptide	
T80365	Maximin H39	5 mg	Peptide	
T80365	Maximin H39	50 mg	Peptide	
T80366	Maximin 49	5 mg	Peptide	
T80366	Maximin 49	50 mg	Peptide	
T80367	Maximin 78	5 mg	Peptide	
T80367	Maximin 78	50 mg	Peptide	
T80368	Im5	5 mg	Peptide	
T80368	Im5	50 mg	Peptide	
T80369	Maximin 68	5 mg	Peptide	
T80369	Maximin 68	50 mg	Peptide	
T8037	H-Phe-Phe-OH	200 mg	Peptide	Endogenous Metabolite
T80370	Maximin 42	5 mg	Peptide	
T80370	Maximin 42	50 mg	Peptide	
T80371	Distinctin	5 mg	Peptide	
T80371	Distinctin	50 mg	Peptide	
T80372	P1	5 mg	Peptide	
T80372	P1	50 mg	Peptide	
T80373	Maximin 77	5 mg	Peptide	
T80373	Maximin 77	50 mg	Peptide	
T80374	HBA(111–142)	5 mg	Peptide	HSV
T80374	HBA(111–142)	50 mg	Peptide	HSV
T80375	Human α-defensin 5	5 mg	Peptide	Parasite
T80375	Human α-defensin 5	50 mg	Peptide	Parasite
T80376	GP-2B	5 mg	Peptide	
T80376	GP-2B	50 mg	Peptide	
T80377	Xenopsin precursor fragment	5 mg	Peptide	Parasite
T80377	Xenopsin precursor fragment	50 mg	Peptide	Parasite

Catalog ID	Name	Volume	Product Group	Target
T80378	Tilapia piscidin 3	5 mg	Peptide	
T80378	Tilapia piscidin 3	50 mg	Peptide	
T80379	Cyclopetide 1	5 mg	Peptide	
T80379	Cyclopetide 1	50 mg	Peptide	
T8038	7-Ethoxy-4-Methylcoumarin	200 mg	Natural Product	Others
T80380	Cyclopetide 2	5 mg	Peptide	
T80380	Cyclopetide 2	50 mg	Peptide	
T80381	SAAP Fraction 3	5 mg	Peptide	
T80381	SAAP Fraction 3	50 mg	Peptide	
T80382	EP2	5 mg	Peptide	
T80382	EP2	50 mg	Peptide	
T80383	EP3	5 mg	Peptide	
T80383	EP3	50 mg	Peptide	
T80384	EP5-1	5 mg	Peptide	
T80384	EP5-1	50 mg	Peptide	
T80385	K11	5 mg	Peptide	
T80385	K11	50 mg	Peptide	
T80386	Gageotetrin B	5 mg	Peptide	
T80386	Gageotetrin B	50 mg	Peptide	
T80387	HG2	5 mg	Peptide	
T80387	HG2	50 mg	Peptide	
T80388	Gramicidin B	5 mg	Peptide	Antibiotic
T80388	Gramicidin B	50 mg	Peptide	Antibiotic
T80389	Adenoregulin	5 mg	Peptide	Antibiotic
T80389	Adenoregulin	50 mg	Peptide	Antibiotic
T80390	HG4	5 mg	Peptide	
T80390	HG4	50 mg	Peptide	
T80391	LCI peptide	5 mg	Peptide	
T80391	LCI peptide	50 mg	Peptide	
T80392	NEMURI	5 mg	Peptide	
T80392	NEMURI	50 mg	Peptide	
T80393	Gramicidin S	5 mg	Peptide	Antibiotic
T80393	Gramicidin S	50 mg	Peptide	Antibiotic
T80394	Des(8-14)brevinin-1PMa	5 mg	Peptide	
T80394	Des(8-14)brevinin-1PMa	50 mg	Peptide	
T80395	Abaecin	5 mg	Peptide	
T80395	Abaecin	50 mg	Peptide	
T80395L	Abaecin acetate	1 mg	Peptide	Others
T80395L	Abaecin acetate	5 mg	Peptide	Others
T80395L	Abaecin acetate	10 mg	Peptide	Others
T80395L	Abaecin acetate	25 mg	Peptide	Others
T80396	Im6	5 mg	Peptide	
T80396	Im6	50 mg	Peptide	
T80397	Darobactin	5 mg	Peptide	Antibiotic
T80397	Darobactin	50 mg	Peptide	Antibiotic
T80398	Brevinin-1PMa	5 mg	Peptide	
T80398	Brevinin-1PMa	50 mg	Peptide	
T80399	Andropin	5 mg	Peptide	
T80399	Andropin	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T8040	Cholesterol myristate	1 g	Natural Product	Potassium Channel|||Endogenous Metabolite|||GABA Receptor|||AChR
T80400	Peptide 5e	5 mg	Peptide	
T80400	Peptide 5e	50 mg	Peptide	
T80401	Apidaecin IA	5 mg	Peptide	
T80401	Apidaecin IA	50 mg	Peptide	
T80402	Api137	5 mg	Peptide	
T80402	Api137	50 mg	Peptide	
T80403	Nv-CATH	5 mg	Natural Product	Others
T80403	Nv-CATH	50 mg	Natural Product	Others
T80404	Aurein 2.1	5 mg	Peptide	
T80404	Aurein 2.1	50 mg	Peptide	
T80405	Aurein 1.2	5 mg	Peptide	Antibiotic
T80405	Aurein 1.2	50 mg	Peptide	Antibiotic
T80406	Aurein 1.1	5 mg	Peptide	
T80406	Aurein 1.1	50 mg	Peptide	
T80407	Peptide 5g	5 mg	Peptide	
T80407	Peptide 5g	50 mg	Peptide	
T80408	Bac7(1-35)	5 mg	Peptide	
T80408	Bac7(1-35)	50 mg	Peptide	
T80409	Tryglysin A	5 mg	Peptide	
T80409	Tryglysin A	50 mg	Peptide	
T8041	Ricinoleic acid	25 mg	Natural Product	Others
T80410	Tryglysin B	5 mg	Peptide	
T80410	Tryglysin B	50 mg	Peptide	
T80411	Bactenecin 5	5 mg	Peptide	
T80411	Bactenecin 5	50 mg	Peptide	
T80412	Bactenecin 7	5 mg	Peptide	
T80412	Bactenecin 7	50 mg	Peptide	
T80413	Bass hepcidin	5 mg	Peptide	
T80413	Bass hepcidin	50 mg	Peptide	
T80414	ASP-1	5 mg	Peptide	
T80414	ASP-1	50 mg	Peptide	
T80415	Palicourein	5 mg	Peptide	
T80415	Palicourein	50 mg	Peptide	
T80416	Mram 8	5 mg	Natural Product	Others
T80416	Mram 8	50 mg	Natural Product	Others
T80417	Cacaoidin	5 mg	Peptide	
T80417	Cacaoidin	50 mg	Peptide	
T80418	TAT-NEP1-40	5 mg	Peptide	Apoptosis
T80418	TAT-NEP1-40	50 mg	Peptide	Apoptosis
T80419	TAT-NEP1-40 TFA	5 mg	Peptide	Apoptosis
T80419	TAT-NEP1-40 TFA	50 mg	Peptide	Apoptosis
T8042	2-Acetylthiazole	1 g	Natural Product	Others
T8042	2-Acetylthiazole	1 mL	Natural Product	Others
T80420	TAT-NEP1-40 acetate	5 mg	Peptide	Apoptosis
T80420	TAT-NEP1-40 acetate	50 mg	Peptide	Apoptosis
T80421	CSD-CH2(1,8)-NH2	5 mg	Peptide	Opioid Receptor
T80421	CSD-CH2(1,8)-NH2	50 mg	Peptide	Opioid Receptor
T80422	Phoenixin-14	5 mg	Peptide	GNRH Receptor

Catalog ID	Name	Volume	Product Group	Target
T80422	Phoenixin-14	50 mg	Peptide	GNRH Receptor
T80423	Phoenixin-20	5 mg	Peptide	Epigenetic Reader Domain
T80423	Phoenixin-20	50 mg	Peptide	Epigenetic Reader Domain
T80424	Phoenixin-20 TFA	5 mg	Peptide	Epigenetic Reader Domain
T80424	Phoenixin-20 TFA	50 mg	Peptide	Epigenetic Reader Domain
T80425	Jingzhaotoxin-V	5 mg	Peptide	Sodium Channel
T80425	Jingzhaotoxin-V	50 mg	Peptide	Sodium Channel
T80426	Jingzhaotoxin-IX	5 mg	Peptide	Sodium Channel
T80426	Jingzhaotoxin-IX	50 mg	Peptide	Sodium Channel
T80427	Jingzhaotoxin-II	5 mg	Peptide	Sodium Channel
T80427	Jingzhaotoxin-II	50 mg	Peptide	Sodium Channel
T80428	Jingzhaotoxin-34	5 mg	Peptide	Sodium Channel
T80428	Jingzhaotoxin-34	50 mg	Peptide	Sodium Channel
T80429	π-TRTX-Hm3a	5 mg	Peptide	Sodium Channel
T80429	π-TRTX-Hm3a	50 mg	Peptide	Sodium Channel
T8043	5α-Cholestane	10 mg	Natural Product	Endogenous Metabolite
T80430	δ-Theraphotoxin-Hm1b	5 mg	Peptide	Sodium Channel
T80430	δ-Theraphotoxin-Hm1b	50 mg	Peptide	Sodium Channel
T80431	δ-Theraphotoxin-Hm1a toxin	5 mg	Peptide	Sodium Channel
T80431	δ-Theraphotoxin-Hm1a toxin	50 mg	Peptide	Sodium Channel
T80432	δ-Buthitoxin-Hj2a	5 mg	Peptide	Sodium Channel
T80432	δ-Buthitoxin-Hj2a	50 mg	Peptide	Sodium Channel
T80433	δ-Buthitoxin-Hj1a	5 mg	Peptide	Sodium Channel
T80433	δ-Buthitoxin-Hj1a	50 mg	Peptide	Sodium Channel
T80434	Heteropodatoxin-2	5 mg	Peptide	Potassium Channel
T80434	Heteropodatoxin-2	50 mg	Peptide	Potassium Channel
T80435	Heteropodatoxin-1	5 mg	Peptide	Potassium Channel
T80435	Heteropodatoxin-1	50 mg	Peptide	Potassium Channel
T80436	Hemitoxin	5 mg	Peptide	Potassium Channel
T80436	Hemitoxin	50 mg	Peptide	Potassium Channel
T80437	μ-TRTX-Hd1a	5 mg	Peptide	Sodium Channel
T80437	μ-TRTX-Hd1a	50 mg	Peptide	Sodium Channel
T80438	Atrial natriuretic peptide (3-28) (human)	5 mg	Peptide	Endothelin Receptor
T80438	Atrial natriuretic peptide (3-28) (human)	50 mg	Peptide	Endothelin Receptor
T80439	GTx1-15	5 mg	Peptide	Sodium Channel
T80439	GTx1-15	50 mg	Peptide	Sodium Channel
T8044	Ajmalicine	1 mg	Natural Product	Adrenergic Receptor
T8044	Ajmalicine	5 mg	Natural Product	Adrenergic Receptor
T8044	Ajmalicine	10 mg	Natural Product	Adrenergic Receptor
T8044	Ajmalicine	25 mg	Natural Product	Adrenergic Receptor
T8044	Ajmalicine	50 mg	Natural Product	Adrenergic Receptor
T80440	GsAF-I	5 mg	Peptide	Sodium Channel
T80440	GsAF-I	50 mg	Peptide	Sodium Channel
T80441	FS-2	5 mg	Peptide	Calcium Channel
T80441	FS-2	50 mg	Peptide	Calcium Channel
T80442	Fasciculin-II	5 mg	Peptide	
T80442	Fasciculin-II	50 mg	Peptide	
T80443	ω-Conotoxin MVIID	5 mg	Peptide	Calcium Channel
T80443	ω-Conotoxin MVIID	50 mg	Peptide	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T80444	Phlo1b	5 mg	Peptide	Sodium Channel
T80444	Phlo1b	50 mg	Peptide	Sodium Channel
T80445	Phlo1a	5 mg	Peptide	Sodium Channel
T80445	Phlo1a	50 mg	Peptide	Sodium Channel
T80446	ω-Conotoxin FVIA	5 mg	Peptide	Calcium Channel
T80446	ω-Conotoxin FVIA	50 mg	Peptide	Calcium Channel
T80447	Pardaxin P5	5 mg	Peptide	
T80447	Pardaxin P5	50 mg	Peptide	
T80448	ω-Conotoxin CVIF	5 mg	Peptide	Calcium Channel
T80448	ω-Conotoxin CVIF	50 mg	Peptide	Calcium Channel
T80449	ω-Conotoxin CVIE	5 mg	Peptide	Calcium Channel
T80449	ω-Conotoxin CVIE	50 mg	Peptide	Calcium Channel
T80450	Pe1b	5 mg	Peptide	Sodium Channel
T80450	Pe1b	50 mg	Peptide	Sodium Channel
T80451	Ceratotoxin-2	5 mg	Peptide	Sodium Channel
T80451	Ceratotoxin-2	50 mg	Peptide	Sodium Channel
T80452	Ceratotoxin-1	5 mg	Peptide	Sodium Channel
T80452	Ceratotoxin-1	50 mg	Peptide	Sodium Channel
T80453	GLP-1 (1-36) amide (human, rat)	5 mg	Peptide	
T80453	GLP-1 (1-36) amide (human, rat)	50 mg	Peptide	
T80454	BmK-M1	5 mg	Peptide	Sodium Channel
T80454	BmK-M1	50 mg	Peptide	Sodium Channel
T80455	ω-Conotoxin CVIB	5 mg	Peptide	Sodium Channel
T80455	ω-Conotoxin CVIB	50 mg	Peptide	Sodium Channel
T80456	BDS-II	5 mg	Peptide	Sodium Channel
T80456	BDS-II	50 mg	Peptide	Sodium Channel
T80457	ω-Conotoxin Bu8	5 mg	Peptide	Calcium Channel
T80457	ω-Conotoxin Bu8	50 mg	Peptide	Calcium Channel
T80458	ω-Conotoxin CVIA	5 mg	Peptide	Calcium Channel
T80458	ω-Conotoxin CVIA	50 mg	Peptide	Calcium Channel
T80459	ω-Conotoxin CnVIIA	5 mg	Peptide	Calcium Channel
T80459	ω-Conotoxin CnVIIA	50 mg	Peptide	Calcium Channel
T8046	Tosufloxacin tosylate hydrate	200 mg	Natural Product	Antibiotic|||Antibacterial
T80460	Azemiopsin	5 mg	Peptide	
T80460	Azemiopsin	50 mg	Peptide	
T80461	Anthopleurin-C	5 mg	Peptide	Sodium Channel
T80461	Anthopleurin-C	50 mg	Peptide	Sodium Channel
T80462	κM-Conotoxin RIIIK	5 mg	Peptide	Potassium Channel
T80462	κM-Conotoxin RIIIK	50 mg	Peptide	Potassium Channel
T80463	Dynorphin B (1-9)	5 mg	Peptide	Opioid Receptor
T80463	Dynorphin B (1-9)	50 mg	Peptide	Opioid Receptor
T80464	κM-Conotoxin RIIIJ	5 mg	Peptide	Potassium Channel
T80464	κM-Conotoxin RIIIJ	50 mg	Peptide	Potassium Channel
T80465	CRAMP (140-173) (mouse)	5 mg	Peptide	
T80465	CRAMP (140-173) (mouse)	50 mg	Peptide	
T80466	κ-Bungarotoxin	5 mg	Peptide	
T80466	κ-Bungarotoxin	50 mg	Peptide	
T80467	Boc-AEVD-CHO	5 mg	Peptide	Caspase
T80467	Boc-AEVD-CHO	50 mg	Peptide	Caspase

Catalog ID	Name	Volume	Product Group	Target
T80468	δ-Dendrotoxin	5 mg	Peptide	Potassium Channel
T80468	δ-Dendrotoxin	50 mg	Peptide	Potassium Channel
T80469	Citrullinated LL-37 1cit	5 mg	Peptide	
T80469	Citrullinated LL-37 1cit	50 mg	Peptide	
T8047	Menthyl acetate	5 g	Natural Product	Others
T8047	Menthyl acetate	10 g	Natural Product	Others
T80470	Citrullinated LL-37 2cit	5 mg	Peptide	
T80470	Citrullinated LL-37 2cit	50 mg	Peptide	
T80471	α-Conotoxin MrIC	5 mg	Peptide	
T80471	α-Conotoxin MrIC	50 mg	Peptide	
T80472	α-Conotoxin LtIA	5 mg	Peptide	
T80472	α-Conotoxin LtIA	50 mg	Peptide	
T80473	Citrullinated LL-37 3cit	5 mg	Peptide	Influenza Virus
T80473	Citrullinated LL-37 3cit	50 mg	Peptide	Influenza Virus
T80474	Citrullinated LL-37 4cit	5 mg	Peptide	
T80474	Citrullinated LL-37 4cit	50 mg	Peptide	
T80475	α-Conotoxin AuIA	5 mg	Peptide	
T80475	α-Conotoxin AuIA	50 mg	Peptide	
T80476	α-Conotoxin RgIA	5 mg	Peptide	
T80476	α-Conotoxin RgIA	50 mg	Peptide	
T80477	Muscarinic toxin 3	5 mg	Peptide	Adrenergic Receptor
T80477	Muscarinic toxin 3	50 mg	Peptide	Adrenergic Receptor
T80478	α-Conotoxin GIC	5 mg	Peptide	
T80478	α-Conotoxin GIC	50 mg	Peptide	
T80479	αO-Conotoxin GeXIVA	5 mg	Peptide	
T80479	αO-Conotoxin GeXIVA	50 mg	Peptide	
T8048	Diphenylamine Hydrochloride	1 g	Natural Product	Others
T8048	Diphenylamine Hydrochloride	1 mL	Natural Product	Others
T80480	αA-Conotoxin OIVA	5 mg	Peptide	
T80480	αA-Conotoxin OIVA	50 mg	Peptide	
T80481	α-Conotoxin Bt1.8	5 mg	Peptide	
T80481	α-Conotoxin Bt1.8	50 mg	Peptide	
T80482	α-Conotoxin EIIB	5 mg	Peptide	
T80482	α-Conotoxin EIIB	50 mg	Peptide	
T80483	Aam-KTX	5 mg	Peptide	Potassium Channel
T80483	Aam-KTX	50 mg	Peptide	Potassium Channel
T80484	Aa1 toxin	5 mg	Peptide	Potassium Channel
T80484	Aa1 toxin	50 mg	Peptide	Potassium Channel
T80485	μ-Conotoxin SxIIIC	5 mg	Peptide	Sodium Channel
T80485	μ-Conotoxin SxIIIC	50 mg	Peptide	Sodium Channel
T80486	αA-Conotoxin PIVA	5 mg	Peptide	
T80486	αA-Conotoxin PIVA	50 mg	Peptide	
T80487	MmTx2 toxin	5 mg	Peptide	GABA Receptor
T80487	MmTx2 toxin	50 mg	Peptide	GABA Receptor
T80488	μ-Conotoxin SIIIA	5 mg	Peptide	Sodium Channel
T80488	μ-Conotoxin SIIIA	50 mg	Peptide	Sodium Channel
T80489	MmTx1 toxin	5 mg	Peptide	GABA Receptor
T80489	MmTx1 toxin	50 mg	Peptide	GABA Receptor
T8049	Pentadecanoic acid	1 g	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T80490	μ-Conotoxin BuIIIC	5 mg	Peptide	Sodium Channel
T80490	μ-Conotoxin BuIIIC	50 mg	Peptide	Sodium Channel
T80491	μ-Conotoxin BuIIIB	5 mg	Peptide	Sodium Channel
T80491	μ-Conotoxin BuIIIB	50 mg	Peptide	Sodium Channel
T80492	Mambalgin-2	5 mg	Peptide	Sodium Channel
T80492	Mambalgin-2	50 mg	Peptide	Sodium Channel
T80493	μ-Conotoxin BuIIIA	5 mg	Peptide	Sodium Channel
T80493	μ-Conotoxin BuIIIA	50 mg	Peptide	Sodium Channel
T80494	Tap1a	5 mg	Peptide	Sodium Channel
T80494	Tap1a	50 mg	Peptide	Sodium Channel
T80495	mHuwentoxin-IV	5 mg	Peptide	Sodium Channel
T80495	mHuwentoxin-IV	50 mg	Peptide	Sodium Channel
T80496	Kurtoxin	5 mg	Peptide	Calcium Channel
T80496	Kurtoxin	50 mg	Peptide	Calcium Channel
T80497	KTX-Sp2	5 mg	Peptide	Potassium Channel
T80497	KTX-Sp2	50 mg	Peptide	Potassium Channel
T80498	Jingzhaotoxin-XII	5 mg	Peptide	Potassium Channel
T80498	Jingzhaotoxin-XII	50 mg	Peptide	Potassium Channel
T80499	Jingzhaotoxin XI	5 mg	Peptide	Sodium Channel
T80499	Jingzhaotoxin XI	50 mg	Peptide	Sodium Channel
T8050	2-Methyltetrahydrofuran-3-one	1 mL	Natural Product	Others
T8050	2-Methyltetrahydrofuran-3-one	500 mg	Natural Product	Others
T80500	Jingzhaotoxin-X	5 mg	Peptide	Potassium Channel
T80500	Jingzhaotoxin-X	50 mg	Peptide	Potassium Channel
T80501	Myr-TAT-CBD3	5 mg	Peptide	Calcium Channel
T80501	Myr-TAT-CBD3	50 mg	Peptide	Calcium Channel
T80502	P4pal10	5 mg	Peptide	
T80502	P4pal10	50 mg	Peptide	
T80503	Proadrenomedullin (N-20) (bovine, porcine)	5 mg	Peptide	
T80503	Proadrenomedullin (N-20) (bovine, porcine)	50 mg	Peptide	
T80504	εPKC(85–92),Myristoylated	5 mg	Peptide	PKC
T80504	εPKC(85–92),Myristoylated	50 mg	Peptide	PKC
T80505	PKCα (C2-4) inhibitor peptide	5 mg	Peptide	PKC
T80505	PKCα (C2-4) inhibitor peptide	50 mg	Peptide	PKC
T80506	TAT-M2NX	5 mg	Peptide	
T80506	TAT-M2NX	50 mg	Peptide	
T80507	PKCθ pseudosubstrate peptide inhibitor,myristoylated	5 mg	Peptide	PKC
T80507	PKCθ pseudosubstrate peptide inhibitor,myristoylated	50 mg	Peptide	PKC
T80508	PKCη pseudosubstrate inhibitor,myristoylated	5 mg	Peptide	PKC
T80508	PKCη pseudosubstrate inhibitor,myristoylated	50 mg	Peptide	PKC
T80509	PKC 20-28,myristoylated	5 mg	Peptide	PKC
T80509	PKC 20-28,myristoylated	50 mg	Peptide	PKC
T8051	Bis(2-methyl-3-furyl)disulfide	1 mL	Natural Product	Others
T8051	Bis(2-methyl-3-furyl)disulfide	500 mg	Natural Product	Others
T80510	Tertiapin-RQ	5 mg	Peptide	Potassium Channel
T80510	Tertiapin-RQ	50 mg	Peptide	Potassium Channel
T80511	PKCε inhibitor peptide,myristoylated	5 mg	Peptide	PKC
T80511	PKCε inhibitor peptide,myristoylated	50 mg	Peptide	PKC
T80512	Thrombin receptor peptide ligand	5 mg	Peptide	Thrombin

Catalog ID	Name	Volume	Product Group	Target
T80512	Thrombin receptor peptide ligand	50 mg	Peptide	Thrombin
T80513	YVAD-CHO	5 mg	Peptide	
T80513	YVAD-CHO	50 mg	Peptide	
T80514	TAT-SAMβA	5 mg	Peptide	PKC
T80514	TAT-SAMβA	50 mg	Peptide	PKC
T80515	β-Endorphin (1-27) (human)	5 mg	Peptide	Opioid Receptor
T80515	β-Endorphin (1-27) (human)	50 mg	Peptide	Opioid Receptor
T80516	human GALP (3-32)	5 mg	Peptide	Neuropeptide Y Receptor
T80516	human GALP (3-32)	50 mg	Peptide	Neuropeptide Y Receptor
T80517	Ala5-Galanin (2-11)	5 mg	Peptide	Neuropeptide Y Receptor
T80517	Ala5-Galanin (2-11)	50 mg	Peptide	Neuropeptide Y Receptor
T80518	Mambalgin-3	5 mg	Peptide	Sodium Channel
T80518	Mambalgin-3	50 mg	Peptide	Sodium Channel
T80519	m3-Huwentoxin IV	5 mg	Peptide	Sodium Channel
T80519	m3-Huwentoxin IV	50 mg	Peptide	Sodium Channel
T8052	(E)-2-Methyl-2-pentenoic acid	5 g	Natural Product	Others
T8052	(E)-2-Methyl-2-pentenoic acid	1 mL	Natural Product	Others
T80520	ω-conotoxin MoVIA	5 mg	Peptide	Calcium Channel
T80520	ω-conotoxin MoVIA	50 mg	Peptide	Calcium Channel
T80521	Caveolin-1 (82-101) amide (human, mouse, rat)	5 mg	Peptide	c-Met/HGFR
T80521	Caveolin-1 (82-101) amide (human, mouse, rat)	50 mg	Peptide	c-Met/HGFR
T80522	Keap1-Nrf2 probe	5 mg	Dye-Reagents	
T80522	Keap1-Nrf2 probe	50 mg	Dye-Reagents	
T80523	Azurin p28 peptide	5 mg	Peptide	
T80523	Azurin p28 peptide	50 mg	Peptide	
T80524	Vm24-toxin	5 mg	Peptide	Potassium Channel
T80524	Vm24-toxin	50 mg	Peptide	Potassium Channel
T80525	E70K	5 mg	Peptide	CXCR
T80525	E70K	50 mg	Peptide	CXCR
T80526	L-K6L9	5 mg	Peptide	
T80526	L-K6L9	50 mg	Peptide	
T80527	D-K6L9	5 mg	Peptide	
T80527	D-K6L9	50 mg	Peptide	
T80528	Ssm spooky toxin	5 mg	Peptide	Potassium Channel
T80528	Ssm spooky toxin	50 mg	Peptide	Potassium Channel
T80529	VnP-16	5 mg	Peptide	Integrin
T80529	VnP-16	50 mg	Peptide	Integrin
T8053	N-Acetyl-L-arginine	1 g	Natural Product	Endogenous Metabolite
T8053	N-Acetyl-L-arginine	1 mL	Natural Product	Endogenous Metabolite
T8053	N-Acetyl-L-arginine	200 mg	Natural Product	Endogenous Metabolite
T8053	N-Acetyl-L-arginine	500 mg	Natural Product	Endogenous Metabolite
T80530	Spinoxin	5 mg	Peptide	Potassium Channel
T80530	Spinoxin	50 mg	Peptide	Potassium Channel
T80531	Ac-AAVALLPAVLLALLAP-DEVD-CHO	5 mg	Peptide	Caspase
T80531	Ac-AAVALLPAVLLALLAP-DEVD-CHO	50 mg	Peptide	Caspase
T80532	Ac-AAVALLPAVLLALLAP-YVAD-CHO	5 mg	Peptide	Caspase
T80532	Ac-AAVALLPAVLLALLAP-YVAD-CHO	50 mg	Peptide	Caspase
T80533	Pterinotoxin-2	5 mg	Peptide	Sodium Channel
T80533	Pterinotoxin-2	50 mg	Peptide	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T80534	Pterinotoxin-1	5 mg	Peptide	Sodium Channel
T80534	Pterinotoxin-1	50 mg	Peptide	Sodium Channel
T80535	AMPR-22	5 mg	Peptide	
T80535	AMPR-22	50 mg	Peptide	
T80536	Ac-AAVALLPAVLLALLAP-LEVD-CHO	5 mg	Peptide	Caspase
T80536	Ac-AAVALLPAVLLALLAP-LEVD-CHO	50 mg	Peptide	Caspase
T80537	Ac-AAVALLPAVLLALLAP-LEHD-CHO	5 mg	Peptide	Caspase
T80537	Ac-AAVALLPAVLLALLAP-LEHD-CHO	50 mg	Peptide	Caspase
T80538	Lib2-1	5 mg	Peptide	
T80538	Lib2-1	50 mg	Peptide	
T80539	[Ala28]-β Amyloid(25-35)	5 mg	Peptide	
T80539	[Ala28]-β Amyloid(25-35)	50 mg	Peptide	
T8054	L-Leucyl-L-alanine	100 mg	Peptide	Endogenous Metabolite
T80540	TCMCB07	5 mg	Peptide	Melanocortin Receptor
T80540	TCMCB07	50 mg	Peptide	Melanocortin Receptor
T80541	TCMCB07 TFA	5 mg	Peptide	Melanocortin Receptor
T80541	TCMCB07 TFA	50 mg	Peptide	Melanocortin Receptor
T80542	Z-Leu-Leu-Leu-fluoromethyl ketone	5 mg	Peptide	
T80542	Z-Leu-Leu-Leu-fluoromethyl ketone	50 mg	Peptide	
T80543	STE-MEK1(13)	5 mg	Peptide	ERK
T80543	STE-MEK1(13)	50 mg	Peptide	ERK
T80544	PTPσ Inhibitor, ISP	5 mg	Peptide	Phosphatase
T80544	PTPσ Inhibitor, ISP	50 mg	Peptide	Phosphatase
T80545	Ac-VEID-AFC	5 mg	Dye-Reagents	Caspase
T80545	Ac-VEID-AFC	50 mg	Dye-Reagents	Caspase
T80546	Thioether-cyclized helix B peptide, CHBP	5 mg	Peptide	mTOR
T80546	Thioether-cyclized helix B peptide, CHBP	50 mg	Peptide	mTOR
T80547	Thioether-cyclized helix B peptide, CHBP TFA	5 mg	Peptide	mTOR
T80547	Thioether-cyclized helix B peptide, CHBP TFA	50 mg	Peptide	mTOR
T80548	mSIRK	1 mg	Peptide	ERK
T80548	mSIRK	5 mg	Peptide	ERK
T80548	mSIRK	10 mg	Peptide	ERK
T80548	mSIRK	25 mg	Peptide	ERK
T80548	mSIRK	50 mg	Peptide	ERK
T80548	mSIRK	100 mg	Peptide	ERK
T80549	Calmodulin Kinase IINtide, Myristoylated	5 mg	Peptide	CaMK
T80549	Calmodulin Kinase IINtide, Myristoylated	50 mg	Peptide	CaMK
T8055	TFEB activator 1	2 mg	Small Compound	Autophagy
T8055	TFEB activator 1	5 mg	Small Compound	Autophagy
T8055	TFEB activator 1	10 mg	Small Compound	Autophagy
T8055	TFEB activator 1	25 mg	Small Compound	Autophagy
T8055	TFEB activator 1	50 mg	Small Compound	Autophagy
T8055	TFEB activator 1	100 mg	Small Compound	Autophagy
T80550	N-myristoyl-RKRTLRRL	5 mg	Peptide	PKC
T80550	N-myristoyl-RKRTLRRL	50 mg	Peptide	PKC
T80551	Calpain inhibitor V	5 mg	Peptide	Antibiotic
T80551	Calpain inhibitor V	50 mg	Peptide	Antibiotic
T80552	Prostate Specific Antigen Substrate	5 mg	Dye-Reagents	
T80552	Prostate Specific Antigen Substrate	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T80553	MeOSuc-AAPA-CMK	5 mg	Peptide	
T80553	MeOSuc-AAPA-CMK	50 mg	Peptide	
T80554	Myoregulin	5 mg	Peptide	Calcium Channel
T80554	Myoregulin	50 mg	Peptide	Calcium Channel
T80555	Myoregulin TFA	5 mg	Peptide	Calcium Channel
T80555	Myoregulin TFA	50 mg	Peptide	Calcium Channel
T80556	wt hMLN	5 mg	Peptide	Calcium Channel
T80556	wt hMLN	50 mg	Peptide	Calcium Channel
T80557	Anti-Mouse IL-10 Antibody	5 mg	Peptide	
T80557	Anti-Mouse IL-10 Antibody	50 mg	Peptide	
T80558	Anti-Mouse CD117 Antibody	5 mg	Peptide	c-Kit
T80558	Anti-Mouse CD117 Antibody	50 mg	Peptide	c-Kit
T80559	Duvakitug	1 mg	Inhibitory Antibodies	Others
T80559	Duvakitug	5 mg	Inhibitory Antibodies	Others
T80559	Duvakitug	10 mg	Inhibitory Antibodies	Others
T80559	Duvakitug	25 mg	Inhibitory Antibodies	Others
T80559	Duvakitug	50 mg	Inhibitory Antibodies	Others
T80559	Duvakitug	100 mg	Inhibitory Antibodies	Others
T80560	Tulisokibart	1 mg	Inhibitory Antibodies	TNF
T80560	Tulisokibart	5 mg	Inhibitory Antibodies	TNF
T80561	Atrosab	1 mg	Inhibitory Antibodies	Apoptosis
T80561	Atrosab	5 mg	Inhibitory Antibodies	Apoptosis
T80561	Atrosab	10 mg	Inhibitory Antibodies	Apoptosis
T80561	Atrosab	25 mg	Inhibitory Antibodies	Apoptosis
T80562	Nisevokitug	1 mg	Inhibitory Antibodies	TGF-beta/Smad
T80562	Nisevokitug	5 mg	Inhibitory Antibodies	TGF-beta/Smad
T80563	Sabirnetug	1 mg	Inhibitory Antibodies	
T80563	Sabirnetug	5 mg	Inhibitory Antibodies	
T80564	Vamikibart	1 mg	Inhibitory Antibodies	
T80564	Vamikibart	5 mg	Inhibitory Antibodies	
T80565	Gulgafafusp alfa	1 mg	Inhibitory Antibodies	
T80565	Gulgafafusp alfa	5 mg	Inhibitory Antibodies	
T80566	Temtokibart	1 mg	Inhibitory Antibodies	
T80566	Temtokibart	5 mg	Inhibitory Antibodies	
T80567	Boserolimab	1 mg	Inhibitory Antibodies	
T80567	Boserolimab	5 mg	Inhibitory Antibodies	
T80567	Boserolimab	10 mg	Inhibitory Antibodies	
T80567	Boserolimab	25 mg	Inhibitory Antibodies	
T80567	Boserolimab	50 mg	Inhibitory Antibodies	
T80568	Casdozokitug	1 mg	Inhibitory Antibodies	
T80568	Casdozokitug	5 mg	Inhibitory Antibodies	
T8057	Citronellyl acetate	1 g	Natural Product	Apoptosis
T80570	Dazukibart	1 mg	Inhibitory Antibodies	IFNAR
T80570	Dazukibart	5 mg	Inhibitory Antibodies	IFNAR
T80571	Eurestobart	1 mg	Inhibitory Antibodies	Phosphatase
T80571	Eurestobart	5 mg	Inhibitory Antibodies	Phosphatase
T80572	Exlinkibart	1 mg	Inhibitory Antibodies	
T80572	Exlinkibart	5 mg	Inhibitory Antibodies	
T80573	Firastotug	1 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T80573	Firastotug	5 mg	Inhibitory Antibodies	
T80574	Becotatug	1 mg	Inhibitory Antibodies	EGFR
T80574	Becotatug	5 mg	Inhibitory Antibodies	EGFR
T80575	Simaravibart	1 mg	Inhibitory Antibodies	SARS-CoV
T80575	Simaravibart	5 mg	Inhibitory Antibodies	SARS-CoV
T80576	Picankibart	1 mg	Inhibitory Antibodies	
T80576	Picankibart	5 mg	Inhibitory Antibodies	
T80577	Varokibart	1 mg	Inhibitory Antibodies	
T80577	Varokibart	5 mg	Inhibitory Antibodies	
T80578	Evunzekibart	5 mg	Peptide	
T80578	Evunzekibart	50 mg	Peptide	
T80579	Suvemcitug	1 mg	Inhibitory Antibodies	VEGFR
T80579	Suvemcitug	5 mg	Inhibitory Antibodies	VEGFR
T8058	2-Methyl-4-pentenoic Acid	1 g	Natural Product	Others
T8058	2-Methyl-4-pentenoic Acid	1 mL	Natural Product	Others
T80580	Zinlirvimab	1 mg	Inhibitory Antibodies	
T80580	Zinlirvimab	5 mg	Inhibitory Antibodies	
T80580	Zinlirvimab	10 mg	Inhibitory Antibodies	
T80580	Zinlirvimab	25 mg	Inhibitory Antibodies	
T80581	Plutavimab	1 mg	Inhibitory Antibodies	SARS-CoV
T80581	Plutavimab	5 mg	Inhibitory Antibodies	SARS-CoV
T80582	Acrixolimab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T80582	Acrixolimab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T80583	Anti-Mouse 4-1BB Antibody (3H3)	5 mg	Peptide	
T80583	Anti-Mouse 4-1BB Antibody (3H3)	50 mg	Peptide	
T80584	Anti-Mouse Fas Ligand Antibody (MFL3)	5 mg	Peptide	
T80584	Anti-Mouse Fas Ligand Antibody (MFL3)	50 mg	Peptide	
T80585	Anti-Mouse GM-CSF Antibody (MP1-22E9)	5 mg	Peptide	c-Fms
T80585	Anti-Mouse GM-CSF Antibody (MP1-22E9)	50 mg	Peptide	c-Fms
T80586	Anti-Mouse IL-1a Antibody (ALF-161)	1 mg	Peptide	Integrin
T80586	Anti-Mouse IL-1a Antibody (ALF-161)	5 mg	Peptide	Integrin
T80586	Anti-Mouse IL-1a Antibody (ALF-161)	10 mg	Peptide	Integrin
T80586	Anti-Mouse IL-1a Antibody (ALF-161)	25 mg	Peptide	Integrin
T80586	Anti-Mouse IL-1a Antibody (ALF-161)	50 mg	Peptide	Integrin
T80586	Anti-Mouse IL-1a Antibody (ALF-161)	100 mg	Peptide	Integrin
T80587	Alunacedase alfa	1 mg	Inhibitory Antibodies	RAAS
T80587	Alunacedase alfa	5 mg	Inhibitory Antibodies	RAAS
T80588	Bintrafusp alfa	1 mg	Inhibitory Antibodies	TGF-beta/Smad
T80588	Bintrafusp alfa	5 mg	Inhibitory Antibodies	TGF-beta/Smad
T80588	Bintrafusp alfa	10 mg	Inhibitory Antibodies	TGF-beta/Smad
T80589	Zamerovimab	1 mg	Inhibitory Antibodies	
T80589	Zamerovimab	5 mg	Inhibitory Antibodies	
T8059	N-Acetyl-L-methionine	1 mL	Natural Product	Endogenous Metabolite
T8059	N-Acetyl-L-methionine	100 mg	Natural Product	Endogenous Metabolite
T80590	Cinrebafusp alfa	1 mg	Inhibitory Antibodies	EGFR
T80590	Cinrebafusp alfa	5 mg	Inhibitory Antibodies	EGFR
T80591	Efungumab	1 mg	Inhibitory Antibodies	
T80591	Efungumab	5 mg	Inhibitory Antibodies	
T80592	Ledelabricin alfa	1 mg	Inhibitory Antibodies	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T80592	Ledelabricin alfa	5 mg	Inhibitory Antibodies	Endogenous Metabolite
T80593	Brolucizumab	1 mg	Inhibitory Antibodies	VEGFR
T80593	Brolucizumab	5 mg	Inhibitory Antibodies	VEGFR
T80593	Brolucizumab	10 mg	Inhibitory Antibodies	VEGFR
T80593	Brolucizumab	25 mg	Inhibitory Antibodies	VEGFR
T80593	Brolucizumab	50 mg	Inhibitory Antibodies	VEGFR
T80593	Brolucizumab	100 mg	Inhibitory Antibodies	VEGFR
T80594	Ormutivimab	1 mg	Inhibitory Antibodies	
T80594	Ormutivimab	5 mg	Inhibitory Antibodies	
T80595	Conbercept	1 mg	Inhibitory Antibodies	VEGFR
T80595	Conbercept	5 mg	Inhibitory Antibodies	VEGFR
T80596	Coprelotamab	1 mg	Inhibitory Antibodies	EGFR
T80596	Coprelotamab	5 mg	Inhibitory Antibodies	EGFR
T80597	Dafsolimab	1 mg	Inhibitory Antibodies	
T80597	Dafsolimab	5 mg	Inhibitory Antibodies	
T80598	Davoceticept	1 mg	Inhibitory Antibodies	
T80598	Davoceticept	5 mg	Inhibitory Antibodies	
T80599	Dectrekumab	1 mg	Inhibitory Antibodies	IL Receptor
T80599	Dectrekumab	5 mg	Inhibitory Antibodies	IL Receptor
T80599	Dectrekumab	10 mg	Inhibitory Antibodies	IL Receptor
T80599	Dectrekumab	25 mg	Inhibitory Antibodies	IL Receptor
T80599	Dectrekumab	50 mg	Inhibitory Antibodies	IL Receptor
T8060	5-Bromouracil	1 g	Natural Product	Others
T8060	5-Bromouracil	1 mL	Natural Product	Others
T80600	Peginterferon lambda-1a	1 mg	Inhibitory Antibodies	IFNAR
T80600	Peginterferon lambda-1a	5 mg	Inhibitory Antibodies	IFNAR
T80601	Pegsunercept	1 mg	Inhibitory Antibodies	
T80601	Pegsunercept	5 mg	Inhibitory Antibodies	
T80602	Dovanvetmab	1 mg	Inhibitory Antibodies	
T80602	Dovanvetmab	5 mg	Inhibitory Antibodies	
T80603	Dresbuxelimab	1 mg	Inhibitory Antibodies	CD73
T80603	Dresbuxelimab	5 mg	Inhibitory Antibodies	CD73
T80604	Duligotuzumab	1 mg	Inhibitory Antibodies	EGFR
T80604	Duligotuzumab	5 mg	Inhibitory Antibodies	EGFR
T80605	Dusigitumab	1 mg	Inhibitory Antibodies	IGF-1R
T80605	Dusigitumab	5 mg	Inhibitory Antibodies	IGF-1R
T80606	Duvortuxizumab	1 mg	Inhibitory Antibodies	
T80606	Duvortuxizumab	5 mg	Inhibitory Antibodies	
T80607	Eblasakimab	1 mg	Inhibitory Antibodies	
T80607	Eblasakimab	5 mg	Inhibitory Antibodies	
T80608	Ebronucimab	1 mg	Inhibitory Antibodies	
T80608	Ebronucimab	5 mg	Inhibitory Antibodies	
T80609	Mecbotamab	1 mg	Inhibitory Antibodies	ADC Antibody
T80609	Mecbotamab	5 mg	Inhibitory Antibodies	ADC Antibody
T8061	Citronellal	1 g	Natural Product	Others
T8061	Citronellal	5 g	Natural Product	Others
T8061	Citronellal	10 g	Natural Product	Others
T8061	Citronellal	1 mL	Natural Product	Others
T80610	Romilkimab	1 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T80610	Romilkimab	5 mg	Inhibitory Antibodies	
T80611	Sasanlimab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T80611	Sasanlimab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T80612	Pimurutamab	1 mg	Inhibitory Antibodies	EGFR
T80612	Pimurutamab	5 mg	Inhibitory Antibodies	EGFR
T80613	Linvoseltamab	1 mg	Inhibitory Antibodies	
T80613	Linvoseltamab	5 mg	Inhibitory Antibodies	
T80614	Serclutamab	1 mg	Inhibitory Antibodies	EGFR
T80614	Serclutamab	5 mg	Inhibitory Antibodies	EGFR
T80615	Enoticumab	1 mg	Inhibitory Antibodies	Gamma-secretase
T80615	Enoticumab	5 mg	Inhibitory Antibodies	Gamma-secretase
T80615	Enoticumab	10 mg	Inhibitory Antibodies	Gamma-secretase
T80615	Enoticumab	25 mg	Inhibitory Antibodies	Gamma-secretase
T80615	Enoticumab	50 mg	Inhibitory Antibodies	Gamma-secretase
T80616	Posdinemab	1 mg	Inhibitory Antibodies	
T80616	Posdinemab	5 mg	Inhibitory Antibodies	
T80617	Reozalimab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T80617	Reozalimab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T80618	Narlumosbart	1 mg	Inhibitory Antibodies	RANKL/RANK
T80618	Narlumosbart	5 mg	Inhibitory Antibodies	RANKL/RANK
T80619	Rosnilimab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T80619	Rosnilimab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T80619	Rosnilimab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T80619	Rosnilimab	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T80619	Rosnilimab	50 mg	Inhibitory Antibodies	PD-1/PD-L1
T8062	Cefazedone	1 mL	Natural Product	Antibacterial|||Antibiotic
T8062	Cefazedone	10 mg	Natural Product	Antibacterial|||Antibiotic
T8062	Cefazedone	50 mg	Natural Product	Antibacterial|||Antibiotic
T80620	Anti-Mouse CD19 Antibody (1D3)	5 mg	Peptide	
T80620	Anti-Mouse CD19 Antibody (1D3)	50 mg	Peptide	
T80621	Semzuvolimab	1 mg	Inhibitory Antibodies	
T80621	Semzuvolimab	5 mg	Inhibitory Antibodies	
T80622	Trontinemab	1 mg	Inhibitory Antibodies	Beta Amyloid
T80623	Anti-Mouse CD4 Antibody (YTS 191)	5 mg	Peptide	
T80623	Anti-Mouse CD4 Antibody (YTS 191)	50 mg	Peptide	
T80624	Ac-VAD-CHO	5 mg	Small Compound	Caspase
T80624	Ac-VAD-CHO	50 mg	Small Compound	Caspase
T80625	Fosthiazate	2 mg	Small Compound	Others
T80626	VGSCs-IN-1	1 mg	Small Compound	Sodium Channel
T80626	VGSCs-IN-1	5 mg	Small Compound	Sodium Channel
T80626	VGSCs-IN-1	10 mg	Small Compound	Sodium Channel
T80626	VGSCs-IN-1	25 mg	Small Compound	Sodium Channel
T80626	VGSCs-IN-1	50 mg	Small Compound	Sodium Channel
T80626	VGSCs-IN-1	100 mg	Small Compound	Sodium Channel
T80626	VGSCs-IN-1	500 mg	Small Compound	Sodium Channel
T80627	1,8-Dichloroanthraquinone	5 mg	Small Compound	Others
T80627	1,8-Dichloroanthraquinone	50 mg	Small Compound	Others
T80628	Myristoyl tetrapeptide-12	5 mg	Small Compound	TGF-beta/Smad
T80628	Myristoyl tetrapeptide-12	50 mg	Small Compound	TGF-beta/Smad

Catalog ID	Name	Volume	Product Group	Target
T80629	2-Dodecanol	5 mg	Small Compound	Others
T80629	2-Dodecanol	50 mg	Small Compound	Others
T8063	Cephapirin Benzathine	1 mL	Natural Product	Antibacterial|||Antibiotic
T8063	Cephapirin Benzathine	50 mg	Natural Product	Antibacterial|||Antibiotic
T80630	H-Arg-OtBu dihydrochloride	5 mg	Peptide	Antibiotic
T80630	H-Arg-OtBu dihydrochloride	50 mg	Peptide	Antibiotic
T80631	Esculin sesquihydrate	5 mg	Natural Product	p38 MAPK
T80631	Esculin sesquihydrate	50 mg	Natural Product	p38 MAPK
T80632	Methyl 3,4-dimethoxycinnamate	5 mg	Small Compound	Others
T80632	Methyl 3,4-dimethoxycinnamate	50 mg	Small Compound	Others
T80633	Androgen receptor degrader-1	5 mg	Small Compound	Androgen Receptor
T80633	Androgen receptor degrader-1	50 mg	Small Compound	Androgen Receptor
T80634	MAO-B-IN-19	5 mg	Small Compound	Monoamine Oxidase
T80634	MAO-B-IN-19	50 mg	Small Compound	Monoamine Oxidase
T80635	Gentisuric acid	5 mg	Small Compound	Drug Metabolite
T80635	Gentisuric acid	50 mg	Small Compound	Drug Metabolite
T80636	SARS-CoV-2-IN-59	5 mg	Small Compound	SARS-CoV
T80636	SARS-CoV-2-IN-59	50 mg	Small Compound	SARS-CoV
T80637	Homatropine hydrochloride	5 mg	Small Compound	Others
T80637	Homatropine hydrochloride	50 mg	Small Compound	Others
T80638	Glycinexylidide	5 mg	Small Compound	MEK
T80638	Glycinexylidide	50 mg	Small Compound	MEK
T80639	HJC0152 free base	5 mg	Small Compound	STAT
T80639	HJC0152 free base	50 mg	Small Compound	STAT
T8064	Lactobionic acid	1 mL	Natural Product	Antibacterial
T8064	Lactobionic acid	100 mg	Natural Product	Antibacterial
T8064	Lactobionic acid	250 mg	Natural Product	Antibacterial
T8064	Lactobionic acid	500 mg	Natural Product	Antibacterial
T80640	EBOV-IN-1	1 mg	Small Compound	Influenza Virus
T80640	EBOV-IN-1	5 mg	Small Compound	Influenza Virus
T80640	EBOV-IN-1	25 mg	Small Compound	Influenza Virus
T80640	EBOV-IN-1	50 mg	Small Compound	Influenza Virus
T80641	Bupivacaine hydrochloride monohydrate	1 mg	Small Compound	NMDAR|||Calcium Channel|||Potassium Channel|||Sodium Channel
T80641	Bupivacaine hydrochloride monohydrate	5 mg	Small Compound	NMDAR|||Calcium Channel|||Potassium Channel|||Sodium Channel
T80641	Bupivacaine hydrochloride monohydrate	10 mg	Small Compound	NMDAR|||Calcium Channel|||Potassium Channel|||Sodium Channel
T80641	Bupivacaine hydrochloride monohydrate	25 mg	Small Compound	NMDAR|||Calcium Channel|||Potassium Channel|||Sodium Channel
T80641	Bupivacaine hydrochloride monohydrate	50 mg	Small Compound	NMDAR|||Calcium Channel|||Potassium Channel|||Sodium Channel
T80641	Bupivacaine hydrochloride monohydrate	100 mg	Small Compound	NMDAR|||Calcium Channel|||Potassium Channel|||Sodium Channel
T80641	Bupivacaine hydrochloride monohydrate	500 mg	Small Compound	NMDAR|||Calcium Channel|||Potassium Channel|||Sodium Channel
T80642	Foramsulfuron	5 mg	Small Compound	Others
T80642	Foramsulfuron	50 mg	Small Compound	Others
T80643	BEBT-109	1 mg	Small Compound	EGFR
T80643	BEBT-109	5 mg	Small Compound	EGFR
T80643	BEBT-109	10 mg	Small Compound	EGFR
T80643	BEBT-109	25 mg	Small Compound	EGFR
T80643	BEBT-109	50 mg	Small Compound	EGFR
T80643	BEBT-109	100 mg	Small Compound	EGFR
T80644	DNA polymerase-IN-1	1 mg	Small Compound	DNA/RNA Synthesis|||Antiviral
T80644	DNA polymerase-IN-1	5 mg	Small Compound	DNA/RNA Synthesis|||Antiviral

Catalog ID	Name	Volume	Product Group	Target
T80644	DNA polymerase-IN-1	10 mg	Small Compound	DNA/RNA Synthesis|||Antiviral
T80644	DNA polymerase-IN-1	25 mg	Small Compound	DNA/RNA Synthesis|||Antiviral
T80644	DNA polymerase-IN-1	50 mg	Small Compound	DNA/RNA Synthesis|||Antiviral
T80644	DNA polymerase-IN-1	100 mg	Small Compound	DNA/RNA Synthesis|||Antiviral
T80645	4-Methylhistamine	5 mg	Small Compound	Histamine Receptor
T80645	4-Methylhistamine	50 mg	Small Compound	Histamine Receptor
T80646	Thalidomide-NH-(CH2)2-NH2 TFA	5 mg	PROTAC	Others
T80646	Thalidomide-NH-(CH2)2-NH2 TFA	50 mg	PROTAC	Others
T80647	Androgen receptor degrader-2	5 mg	Small Compound	Androgen Receptor
T80647	Androgen receptor degrader-2	50 mg	Small Compound	Androgen Receptor
T80648	Eugenitin	5 mg	Small Compound	Parasite
T80648	Eugenitin	50 mg	Small Compound	Parasite
T80649	Oxynitidine	5 mg	Small Compound	HBV
T80649	Oxynitidine	50 mg	Small Compound	HBV
T8065	Tiamulin	1 g	Natural Product	Antibacterial|||Antibiotic
T8065	Tiamulin	100 mg	Natural Product	Antibacterial|||Antibiotic
T8065	Tiamulin	500 mg	Natural Product	Antibacterial|||Antibiotic
T80650	Di-N-desethyl amiodarone hydrochloride	5 mg	Small Compound	Autophagy
T80650	Di-N-desethyl amiodarone hydrochloride	50 mg	Small Compound	Autophagy
T80651	(-)-Bornyl ferulate	5 mg	Small Compound	Lipoxygenase
T80651	(-)-Bornyl ferulate	50 mg	Small Compound	Lipoxygenase
T80652	N-Demethyl Mifepristone	5 mg	Small Compound	Glucocorticoid Receptor
T80652	N-Demethyl Mifepristone	50 mg	Small Compound	Glucocorticoid Receptor
T80653	Larixol	5 mg	Small Compound	Akt
T80653	Larixol	50 mg	Small Compound	Akt
T80654	3,3′-Bisdemethylpinoresinol	5 mg	Natural Product	MMP
T80654	3,3′-Bisdemethylpinoresinol	50 mg	Natural Product	MMP
T80655	BVDU 5′-Triphosphate	5 mg	Small Compound	DNA/RNA Synthesis
T80655	BVDU 5′-Triphosphate	50 mg	Small Compound	DNA/RNA Synthesis
T80656	Cannflavin A	1 mg	Natural Product	Others
T80657	SARS-CoV-2 3CLpro-IN-15	5 mg	Small Compound	Virus Protease
T80657	SARS-CoV-2 3CLpro-IN-15	50 mg	Small Compound	Virus Protease
T80658	Quercetin 7-glucuronide	5 mg	Small Compound	Drug Metabolite
T80658	Quercetin 7-glucuronide	50 mg	Small Compound	Drug Metabolite
T80659	Z-YVAD-CMK	5 mg	Small Compound	Caspase
T80659	Z-YVAD-CMK	50 mg	Small Compound	Caspase
T8066	Sulbenicillin disodium	1 mL	Natural Product	Antibiotic|||Antibacterial
T8066	Sulbenicillin disodium	50 mg	Natural Product	Antibiotic|||Antibacterial
T80660	Z-DEVD-CMK	5 mg	Small Compound	Others
T80660	Z-DEVD-CMK	50 mg	Small Compound	Others
T80661	Antihypertensive sulfonanilide XVII	1 mg	Small Compound	Others
T80661	Antihypertensive sulfonanilide XVII	5 mg	Small Compound	Others
T80662	CDD0102 HCl	1 mg	Small Compound	AChR
T80662	CDD0102 HCl	5 mg	Small Compound	AChR
T80663	hCAI/II/IV-IN-28	1 mg	Small Compound	Carbonic Anhydrase
T80663	hCAI/II/IV-IN-28	5 mg	Small Compound	Carbonic Anhydrase
T80663	hCAI/II/IV-IN-28	10 mg	Small Compound	Carbonic Anhydrase
T80663	hCAI/II/IV-IN-28	25 mg	Small Compound	Carbonic Anhydrase
T80663	hCAI/II/IV-IN-28	50 mg	Small Compound	Carbonic Anhydrase

Catalog ID	Name	Volume	Product Group	Target
T80663	hCAI/II/IV-IN-28	100 mg	Small Compound	Carbonic Anhydrase
T80665	Leu-Val	50 mg	Small Compound	Parasite|||Antifungal
T80665	Leu-Val	100 mg	Small Compound	Parasite|||Antifungal
T80666	2-PCCA hydrochloride	1 mg	Small Compound	cAMP
T80666	2-PCCA hydrochloride	5 mg	Small Compound	cAMP
T80666	2-PCCA hydrochloride	10 mg	Small Compound	cAMP
T80666	2-PCCA hydrochloride	25 mg	Small Compound	cAMP
T80666	2-PCCA hydrochloride	50 mg	Small Compound	cAMP
T80666	2-PCCA hydrochloride	100 mg	Small Compound	cAMP
T80666	2-PCCA hydrochloride	500 mg	Small Compound	cAMP
T80667	2-Methyl-1-Pyrroline	50 mg	Small Compound	Others
T8067	Methyl Nonadecanoate	1 mL	Natural Product	Others
T8067	Methyl Nonadecanoate	100 mg	Natural Product	Others
T80671	ACHE-IN-38	5 mg	Small Compound	Antifungal
T80671	ACHE-IN-38	10 mg	Small Compound	Antifungal
T80671	ACHE-IN-38	25 mg	Small Compound	Antifungal
T80671	ACHE-IN-38	50 mg	Small Compound	Antifungal
T80671	ACHE-IN-38	100 mg	Small Compound	Antifungal
T80671	ACHE-IN-38	500 mg	Small Compound	Antifungal
T80672	1,4-Dihydroxynaphthalene	1 g	Small Compound	HSV
T80672	1,4-Dihydroxynaphthalene	50 mg	Small Compound	HSV
T80672	1,4-Dihydroxynaphthalene	100 mg	Small Compound	HSV
T80672	1,4-Dihydroxynaphthalene	500 mg	Small Compound	HSV
T80673	Chloranil	1 g	Small Compound	TLR
T80675	IM-250	1 mg	Small Compound	Antiviral
T80675	IM-250	5 mg	Small Compound	Antiviral
T80675	IM-250	10 mg	Small Compound	Antiviral
T80675	IM-250	25 mg	Small Compound	Antiviral
T80675	IM-250	50 mg	Small Compound	Antiviral
T80675	IM-250	100 mg	Small Compound	Antiviral
T80676	AKE-72	1 mg	Small Compound	Bcr-Abl
T80676	AKE-72	5 mg	Small Compound	Bcr-Abl
T80676	AKE-72	10 mg	Small Compound	Bcr-Abl
T80676	AKE-72	25 mg	Small Compound	Bcr-Abl
T80676	AKE-72	50 mg	Small Compound	Bcr-Abl
T80676	AKE-72	100 mg	Small Compound	Bcr-Abl
T80677	UCM-13207	1 mg	Small Compound	Others
T80677	UCM-13207	5 mg	Small Compound	Others
T80677	UCM-13207	10 mg	Small Compound	Others
T80677	UCM-13207	25 mg	Small Compound	Others
T80677	UCM-13207	50 mg	Small Compound	Others
T80677	UCM-13207	100 mg	Small Compound	Others
T80678	(S)-AK-242	1 mg	Small Compound	Others
T80678	(S)-AK-242	5 mg	Small Compound	Others
T80678	(S)-AK-242	10 mg	Small Compound	Others
T80678	(S)-AK-242	25 mg	Small Compound	Others
T80679	γ-L-Glutamyl-S-allyl-L-cysteine	5 mg	Natural Product	
T80679	γ-L-Glutamyl-S-allyl-L-cysteine	50 mg	Natural Product	
T8068	o-Toluic acid	5 g	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T8068	o-Toluic acid	1 mL	Natural Product	Others
T80680	γ-Isofagarine	5 mg	Natural Product	
T80680	γ-Isofagarine	50 mg	Natural Product	
T80681	γ-Glutamylserine TFA	5 mg	Small Compound	Calcium Channel
T80681	γ-Glutamylserine TFA	50 mg	Small Compound	Calcium Channel
T80682	γ-Fibrinogen 377-395 TFA	5 mg	Peptide	
T80682	γ-Fibrinogen 377-395 TFA	50 mg	Peptide	
T80683	γ-Fibrinogen 377-395	5 mg	Peptide	
T80683	γ-Fibrinogen 377-395	50 mg	Peptide	
T80684	γ-Cadinene	5 mg	Natural Product	
T80684	γ-Cadinene	50 mg	Natural Product	
T80685	γ-Bag cell peptide	5 mg	Peptide	
T80685	γ-Bag cell peptide	50 mg	Peptide	
T80686	γ-AA peptide P6	5 mg	Small Compound	Others
T80686	γ-AA peptide P6	50 mg	Small Compound	Others
T80687	γ3-MSH	5 mg	Peptide	
T80687	γ3-MSH	50 mg	Peptide	
T80688	β-Patchoulene	1 mg	Natural Product	
T80688	β-Patchoulene	5 mg	Natural Product	
T80688	β-Patchoulene	10 mg	Natural Product	
T80688	β-Patchoulene	25 mg	Natural Product	
T80689	β-Obscurine	5 mg	Natural Product	
T80689	β-Obscurine	50 mg	Natural Product	
T8069	Triethyl citrate	5 g	Natural Product	Others
T8069	Triethyl citrate	10 g	Natural Product	Others
T8069	Triethyl citrate	1 mL	Natural Product	Others
T80690	β-Maaliene	5 mg	Natural Product	
T80690	β-Maaliene	50 mg	Natural Product	
T80691	β-Herpesvirus protease-IN-1	5 mg	Small Compound	Virus Protease
T80691	β-Herpesvirus protease-IN-1	50 mg	Small Compound	Virus Protease
T80692	β-Glucuronide-NB-bis[N(Me)-methyl ester]-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T80692	β-Glucuronide-NB-bis[N(Me)-methyl ester]-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T80693	β-Endorphin, rat	5 mg	Peptide	
T80693	β-Endorphin, rat	50 mg	Peptide	
T80694	β-Corticotropin (swine)	5 mg	Peptide	
T80694	β-Corticotropin (swine)	50 mg	Peptide	
T80695	β-Amyloid precursor protein (96-110), cyclized (human)	5 mg	Peptide	
T80695	β-Amyloid precursor protein (96-110), cyclized (human)	50 mg	Peptide	
T80696	β-Acids colupulone	1 mg	Natural Product	
T80696	β-Acids colupulone	5 mg	Natural Product	
T80697	β5i-IN-1	5 mg	Small Compound	Proteasome
T80697	β5i-IN-1	50 mg	Small Compound	Proteasome
T80698	β,β-Trehalose	5 mg	Natural Product	
T80698	β,β-Trehalose	50 mg	Natural Product	
T80699	β Amyloid(28-35) human	5 mg	Peptide	
T80699	β Amyloid(28-35) human	50 mg	Peptide	
T8070	Nonadecanoic acid	1 mL	Natural Product	Others
T8070	Nonadecanoic acid	100 mg	Natural Product	Others
T80700	β Amyloid(17-28) human	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T80700	β Amyloid(17-28) human	50 mg	Peptide	
T80701	β Amyloid (1-16) rat	5 mg	Peptide	
T80701	β Amyloid (1-16) rat	50 mg	Peptide	
T80702	α-Thevetin B	5 mg	Natural Product	
T80702	α-Thevetin B	50 mg	Natural Product	
T80703	α-Pyridoin	5 mg	Small Compound	Others
T80703	α-Pyridoin	50 mg	Small Compound	Others
T80704	α-Pompilidotoxin	5 mg	Peptide	
T80704	α-Pompilidotoxin	50 mg	Peptide	
T80705	α-Naphtholbenzein	5 mg	Dye-Reagents	
T80705	α-Naphtholbenzein	50 mg	Dye-Reagents	
T80706	α-Isolupanine	5 mg	Natural Product	
T80706	α-Isolupanine	50 mg	Natural Product	
T80707	α-Hemolysin (Staphylococcus aureus)	5 mg	Peptide	
T80707	α-Hemolysin (Staphylococcus aureus)	50 mg	Peptide	
T80708	α-Glucosidase-IN-42	5 mg	Small Compound	Glucosidase
T80708	α-Glucosidase-IN-42	50 mg	Small Compound	Glucosidase
T80709	α-Glucosidase-IN-41	5 mg	Small Compound	Glucosidase
T80709	α-Glucosidase-IN-41	50 mg	Small Compound	Glucosidase
T8071	L-Lysine hydrochloride	1 mL	Natural Product	Virus Protease
T8071	L-Lysine hydrochloride	500 mg	Natural Product	Virus Protease
T80710	α-Glucosidase-IN-40	5 mg	Small Compound	Glucosidase
T80710	α-Glucosidase-IN-40	50 mg	Small Compound	Glucosidase
T80711	α-Glucosidase-IN-39	5 mg	Small Compound	Glucosidase
T80711	α-Glucosidase-IN-39	50 mg	Small Compound	Glucosidase
T80712	α-Glucosidase-IN-38	5 mg	Small Compound	Glucosidase
T80712	α-Glucosidase-IN-38	50 mg	Small Compound	Glucosidase
T80713	α-Glucosidase-IN-37	5 mg	Natural Product	
T80713	α-Glucosidase-IN-37	50 mg	Natural Product	
T80714	α-Amylase-IN-4	5 mg	Small Compound	Others
T80714	α-Amylase-IN-4	50 mg	Small Compound	Others
T80715	α-Amylase/α-Glucosidase-IN-6	5 mg	Small Compound	Others
T80715	α-Amylase/α-Glucosidase-IN-6	50 mg	Small Compound	Others
T80716	α,β-Thujone	5 mg	Natural Product	
T80716	α,β-Thujone	50 mg	Natural Product	
T80717	α,β-Dihydro-4,6-dihydroxy-2-methoxy-3-methylchalcone	5 mg	Natural Product	
T80717	α,β-Dihydro-4,6-dihydroxy-2-methoxy-3-methylchalcone	50 mg	Natural Product	
T80718	Z-Pro-Ala	5 mg	Natural Product	Others
T80718	Z-Pro-Ala	50 mg	Natural Product	Others
T80719	Z-PDLDA-NHOH	5 mg	Small Compound	Others
T80719	Z-PDLDA-NHOH	50 mg	Small Compound	Others
T8072	S-Methyl-L-cysteine	1 mL	Natural Product	Reactive Oxygen Species|||Antioxidant
T8072	S-Methyl-L-cysteine	500 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
T80720	Zovostotug	1 mg	Inhibitory Antibodies	
T80720	Zovostotug	5 mg	Inhibitory Antibodies	
T80721	Zndm19	5 mg	Small Compound	Others
T80721	Zndm19	50 mg	Small Compound	Others
T80722	Z-LVG	5 mg	Small Compound	Others
T80722	Z-LVG	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T80723	ZK-PI-9	5 mg	Small Compound	Others
T80723	ZK-PI-9	50 mg	Small Compound	Others
T80724	ZK-PI-5	5 mg	Small Compound	Others
T80724	ZK-PI-5	50 mg	Small Compound	Others
T80725	ZK53	1 mg	Small Compound	Others
T80725	ZK53	5 mg	Small Compound	Others
T80725	ZK53	10 mg	Small Compound	Others
T80725	ZK53	25 mg	Small Compound	Others
T80725	ZK53	50 mg	Small Compound	Others
T80725	ZK53	100 mg	Small Compound	Others
T80725	ZK53	500 mg	Small Compound	Others
T80726	Ziralimumab	1 mg	Inhibitory Antibodies	
T80726	Ziralimumab	5 mg	Inhibitory Antibodies	
T80726	Ziralimumab	10 mg	Inhibitory Antibodies	
T80727	ZINC49534341	5 mg	Small Compound	Others
T80727	ZINC49534341	50 mg	Small Compound	Others
T80728	ZINC000014708529	5 mg	Small Compound	Others
T80728	ZINC000014708529	50 mg	Small Compound	Others
T80729	ZIKV-IN-6	5 mg	Small Compound	Others
T80729	ZIKV-IN-6	50 mg	Small Compound	Others
T8073	Disodium succinate	100 mg	Natural Product	Others
T8073	Disodium succinate	200 mg	Natural Product	Others
T80730	Zigakibart	1 mg	Inhibitory Antibodies	TNF
T80730	Zigakibart	5 mg	Inhibitory Antibodies	TNF
T80730	Zigakibart	10 mg	Inhibitory Antibodies	TNF
T80730	Zigakibart	25 mg	Inhibitory Antibodies	TNF
T80730	Zigakibart	50 mg	Inhibitory Antibodies	TNF
T80731	Zifanocycline TFA	5 mg	Small Compound	Others
T80731	Zifanocycline TFA	50 mg	Small Compound	Others
T80732	Zhebeiresinol	5 mg	Natural Product	
T80732	Zhebeiresinol	50 mg	Natural Product	
T80733	ZH8667	5 mg	Small Compound	Others
T80733	ZH8667	50 mg	Small Compound	Others
T80734	ZH8659	5 mg	Small Compound	Others
T80734	ZH8659	50 mg	Small Compound	Others
T80735	Z-Gly-Pro-Phe-Leu-CHO	5 mg	Peptide	Proteasome
T80735	Z-Gly-Pro-Phe-Leu-CHO	50 mg	Peptide	Proteasome
T80736	Z-Gly-Gly-Arg-AFC	5 mg	Peptide	
T80736	Z-Gly-Gly-Arg-AFC	50 mg	Peptide	
T80737	ZG36	5 mg	Small Compound	Others
T80737	ZG36	50 mg	Small Compound	Others
T80738	Z-FK-ck	5 mg	Peptide	
T80738	Z-FK-ck	50 mg	Peptide	
T80739	Z-FG-NHO-BzOME	5 mg	Small Compound	Others
T80739	Z-FG-NHO-BzOME	50 mg	Small Compound	Others
T8074	Esafosfan trisodium	1 mL	Natural Product	Endogenous Metabolite
T8074	Esafosfan trisodium	50 mg	Natural Product	Endogenous Metabolite
T80740	Z-FG-NHO-Bz	5 mg	Peptide	
T80740	Z-FG-NHO-Bz	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T80741	Zeylasterone	5 mg	Natural Product	
T80741	Zeylasterone	50 mg	Natural Product	
T80742	Zelavespib hydrochloride	5 mg	Small Compound	HSP
T80742	Zelavespib hydrochloride	50 mg	Small Compound	HSP
T80743	Z-APF-CMK	5 mg	Peptide	
T80743	Z-APF-CMK	50 mg	Peptide	
T80744	Zanolimumab	1 mg	Inhibitory Antibodies	
T80744	Zanolimumab	5 mg	Inhibitory Antibodies	
T80745	Z-Ala-Ala-Asp-CMK	5 mg	Peptide	Caspase
T80745	Z-Ala-Ala-Asp-CMK	50 mg	Peptide	Caspase
T80746	YYRADDA	5 mg	Peptide	
T80746	YYRADDA	50 mg	Peptide	
T80747	Yunnankadsurin B	5 mg	Natural Product	
T80747	Yunnankadsurin B	50 mg	Natural Product	
T80748	YS-363	5 mg	Small Compound	EGFR
T80748	YS-363	50 mg	Small Compound	EGFR
T80749	YQEAFRRFFGPV	5 mg	Peptide	
T80749	YQEAFRRFFGPV	50 mg	Peptide	
T8075	1,3-Dimethyluric acid	1 mL	Natural Product	Endogenous Metabolite
T8075	1,3-Dimethyluric acid	50 mg	Natural Product	Endogenous Metabolite
T80750	YN14	5 mg	PROTAC	PROTACs
T80750	YN14	50 mg	PROTAC	PROTACs
T80751	YMRF-NH2	5 mg	Peptide	
T80751	YMRF-NH2	50 mg	Peptide	
T80752	YM-08	5 mg	Small Compound	Sirtuin
T80752	YM-08	50 mg	Small Compound	Sirtuin
T80753	YL-365	1 mg	Small Compound	GPR
T80753	YL-365	5 mg	Small Compound	GPR
T80753	YL-365	10 mg	Small Compound	GPR
T80753	YL-365	25 mg	Small Compound	GPR
T80753	YL-365	50 mg	Small Compound	GPR
T80753	YL-365	100 mg	Small Compound	GPR
T80753	YL-365	200 mg	Small Compound	GPR
T80754	YJ196	5 mg	Small Compound	Others
T80754	YJ196	50 mg	Small Compound	Others
T80755	YG1702	5 mg	Small Compound	Others
T80755	YG1702	50 mg	Small Compound	Others
T80756	Yemuoside YM12	5 mg	Natural Product	
T80756	Yemuoside YM12	50 mg	Natural Product	
T80757	Y4R agonist-2	5 mg	Peptide	
T80757	Y4R agonist-2	50 mg	Peptide	
T80758	Y4R agonist-1	5 mg	Peptide	
T80758	Y4R agonist-1	50 mg	Peptide	
T80759	XY-52	5 mg	Small Compound	Others
T80759	XY-52	50 mg	Small Compound	Others
T8076	cis-Jasmone	1 g	Natural Product	Others
T8076	cis-Jasmone	1 mL	Natural Product	Others
T80760	XSJ2-46	5 mg	Small Compound	Influenza Virus
T80760	XSJ2-46	50 mg	Small Compound	Influenza Virus

Catalog ID	Name	Volume	Product Group	Target
T80761	XQ2B	5 mg	Peptide	
T80761	XQ2B	50 mg	Peptide	
T80762	XmAb 5592	1 mg	Inhibitory Antibodies	
T80762	XmAb 5592	5 mg	Inhibitory Antibodies	
T80763	Xerophilusin A	5 mg	Natural Product	
T80763	Xerophilusin A	50 mg	Natural Product	
T80764	Xenopsin-Related Peptide 2	5 mg	Peptide	
T80764	Xenopsin-Related Peptide 2	50 mg	Peptide	
T80766	Xenin-8 TFA	5 mg	Peptide	
T80766	Xenin-8 TFA	50 mg	Peptide	
T80767	Xanthine oxidase-IN-12	5 mg	Small Compound	Xanthine Oxidase
T80767	Xanthine oxidase-IN-12	50 mg	Small Compound	Xanthine Oxidase
T80768	XA-E	5 mg	Natural Product	Others
T80768	XA-E	50 mg	Natural Product	Others
T80769	Wy 41747	5 mg	Peptide	
T80769	Wy 41747	50 mg	Peptide	
T8077	Dihydrojasmone	1 g	Natural Product	Others
T8077	Dihydrojasmone	1 mL	Natural Product	Others
T8077	Dihydrojasmone	500 mg	Natural Product	Others
T80770	wt hMLN TFA	5 mg	Peptide	
T80770	wt hMLN TFA	50 mg	Peptide	
T80771	WRR139	5 mg	Small Compound	Others
T80771	WRR139	50 mg	Small Compound	Others
T80772	WRN inhibitor 5	5 mg	Small Compound	Others
T80772	WRN inhibitor 5	50 mg	Small Compound	Others
T80773	WRN inhibitor 4	5 mg	Small Compound	Others
T80773	WRN inhibitor 4	50 mg	Small Compound	Others
T80774	WRN inhibitor 3	5 mg	Small Compound	Others
T80774	WRN inhibitor 3	50 mg	Small Compound	Others
T80775	WL47	5 mg	Peptide	
T80775	WL47	50 mg	Peptide	
T80776	Withasomniferolide A	5 mg	Natural Product	
T80776	Withasomniferolide A	50 mg	Natural Product	
T80777	Withaphysalin R	5 mg	Natural Product	
T80777	Withaphysalin R	50 mg	Natural Product	
T80778	weak Hepatoprotective agent-1	5 mg	Natural Product	
T80778	weak Hepatoprotective agent-1	50 mg	Natural Product	
T80779	WDB002	5 mg	Natural Product	
T80779	WDB002	50 mg	Natural Product	
T8078	Gamma-decalactone	1 g	Natural Product	Others
T80780	w-Conotoxin SVIB	5 mg	Peptide	
T80780	w-Conotoxin SVIB	50 mg	Peptide	
T80781	WAY-660222	5 mg	Small Compound	Others
T80781	WAY-660222	50 mg	Small Compound	Others
T80782	WAY-659873	5 mg	Small Compound	Others
T80782	WAY-659873	50 mg	Small Compound	Others
T80783	WAY-659590	5 mg	Small Compound	Others
T80783	WAY-659590	50 mg	Small Compound	Others
T80784	WAY-658675	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T80784	WAY-658675	50 mg	Small Compound	Others
T80785	WAY-658674	5 mg	Small Compound	Others
T80785	WAY-658674	50 mg	Small Compound	Others
T80786	WAY-658494	5 mg	Small Compound	Others
T80786	WAY-658494	50 mg	Small Compound	Others
T80787	WAY-649123	5 mg	Small Compound	Others
T80787	WAY-649123	50 mg	Small Compound	Others
T80788	WAY-648936	5 mg	Small Compound	Others
T80788	WAY-648936	50 mg	Small Compound	Others
T80789	WAY-639872	5 mg	Small Compound	Others
T80789	WAY-639872	50 mg	Small Compound	Others
T8079	α-Terpinyl acetate	1 g	Natural Product	Cytochromes P450
T8079	α-Terpinyl acetate	1 mL	Natural Product	Cytochromes P450
T80790	WAY-639729	5 mg	Small Compound	Others
T80790	WAY-639729	50 mg	Small Compound	Others
T80791	WAY-639299	5 mg	Small Compound	Others
T80791	WAY-639299	50 mg	Small Compound	Others
T80792	WAY-639228	5 mg	Small Compound	Others
T80792	WAY-639228	10 mg	Small Compound	Others
T80792	WAY-639228	25 mg	Small Compound	Others
T80792	WAY-639228	50 mg	Small Compound	Others
T80792	WAY-639228	100 mg	Small Compound	Others
T80793	WAY-637940	5 mg	Small Compound	Others
T80793	WAY-637940	50 mg	Small Compound	Others
T80794	WAY-634964	5 mg	Small Compound	Others
T80794	WAY-634964	50 mg	Small Compound	Others
T80795	WAY-629450	5 mg	Small Compound	Others
T80795	WAY-629450	50 mg	Small Compound	Others
T80796	WAY-622252	5 mg	Small Compound	Others
T80796	WAY-622252	50 mg	Small Compound	Others
T80797	WAY-621924	5 mg	Small Compound	Others
T80797	WAY-621924	50 mg	Small Compound	Others
T80798	WAY-620445	5 mg	Small Compound	Others
T80798	WAY-620445	50 mg	Small Compound	Others
T80799	WAY-620147	5 mg	Small Compound	MAO
T80799	WAY-620147	10 mg	Small Compound	MAO
T80799	WAY-620147	25 mg	Small Compound	MAO
T80799	WAY-620147	50 mg	Small Compound	MAO
T8080	2-Methylhexanoic acid	1 g	Natural Product	Others
T8080	2-Methylhexanoic acid	50 mg	Natural Product	Others
T8080	2-Methylhexanoic acid	100 mg	Natural Product	Others
T8080	2-Methylhexanoic acid	500 mg	Natural Product	Others
T80800	WAY-616296	1 mg	Small Compound	Others
T80800	WAY-616296	5 mg	Small Compound	Others
T80800	WAY-616296	10 mg	Small Compound	Others
T80800	WAY-616296	25 mg	Small Compound	Others
T80801	WAY-612453	5 mg	Small Compound	Others
T80801	WAY-612453	50 mg	Small Compound	Others
T80802	WAY-608119	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T80802	WAY-608119	50 mg	Small Compound	Others
T80803	WAY-608106	5 mg	Small Compound	Others
T80803	WAY-608106	50 mg	Small Compound	Others
T80804	WAY-608094	5 mg	Small Compound	Others
T80804	WAY-608094	50 mg	Small Compound	Others
T80805	WAY-607695	5 mg	Small Compound	5-HT Receptor
T80805	WAY-607695	10 mg	Small Compound	5-HT Receptor
T80805	WAY-607695	25 mg	Small Compound	5-HT Receptor
T80805	WAY-607695	50 mg	Small Compound	5-HT Receptor
T80805	WAY-607695	100 mg	Small Compound	5-HT Receptor
T80806	WAY-606376	1 mg	Small Compound	Others
T80806	WAY-606376	5 mg	Small Compound	Others
T80806	WAY-606376	10 mg	Small Compound	Others
T80806	WAY-606376	25 mg	Small Compound	Others
T80806	WAY-606376	50 mg	Small Compound	Others
T80806	WAY-606376	100 mg	Small Compound	Others
T80806	WAY-606376	500 mg	Small Compound	Others
T80807	WAY-604603	5 mg	Small Compound	Others
T80807	WAY-604603	50 mg	Small Compound	Others
T80808	WAY-604439	5 mg	Small Compound	Others
T80808	WAY-604439	50 mg	Small Compound	Others
T80809	WAY-385995	5 mg	Small Compound	Others
T80809	WAY-385995	50 mg	Small Compound	Others
T8081	LC3-mHTT-IN-AN1	1 mL	PROTAC	ATTECs|||Autophagy
T8081	LC3-mHTT-IN-AN1	1 mg	PROTAC	ATTECs|||Autophagy
T8081	LC3-mHTT-IN-AN1	5 mg	PROTAC	ATTECs|||Autophagy
T8081	LC3-mHTT-IN-AN1	10 mg	PROTAC	ATTECs|||Autophagy
T8081	LC3-mHTT-IN-AN1	25 mg	PROTAC	ATTECs|||Autophagy
T8081	LC3-mHTT-IN-AN1	50 mg	PROTAC	ATTECs|||Autophagy
T8081	LC3-mHTT-IN-AN1	100 mg	PROTAC	ATTECs|||Autophagy
T80810	WAY-381644	5 mg	Small Compound	Others
T80810	WAY-381644	50 mg	Small Compound	Others
T80811	WAY-359473	5 mg	Small Compound	Others
T80811	WAY-359473	50 mg	Small Compound	Others
T80812	WAY-358981	5 mg	Small Compound	Others
T80812	WAY-358981	50 mg	Small Compound	Others
T80813	WAY-354574	5 mg	Small Compound	Sirtuin
T80813	WAY-354574	50 mg	Small Compound	Sirtuin
T80814	WAY-354436	5 mg	Small Compound	Others
T80814	WAY-354436	50 mg	Small Compound	Others
T80815	WAY-351783	5 mg	Small Compound	Others
T80815	WAY-351783	50 mg	Small Compound	Others
T80816	WAY-329600	5 mg	Small Compound	Others
T80816	WAY-329600	50 mg	Small Compound	Others
T80817	WAY-328127	5 mg	Small Compound	Others
T80817	WAY-328127	50 mg	Small Compound	Others
T80818	WAY-327131	5 mg	Small Compound	Others
T80818	WAY-327131	50 mg	Small Compound	Others
T80819	WAY-325811	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T80819	WAY-325811	50 mg	Small Compound	Others
T8082	NSC745887	25 mg	Small Compound	Others
T8082	NSC745887	50 mg	Small Compound	Others
T8082	NSC745887	100 mg	Small Compound	Others
T80820	WAY-325485	5 mg	Small Compound	Others
T80820	WAY-325485	50 mg	Small Compound	Others
T80821	WAY-324728	5 mg	Small Compound	Others
T80821	WAY-324728	50 mg	Small Compound	Others
T80822	WAY-324572	5 mg	Small Compound	Others
T80822	WAY-324572	50 mg	Small Compound	Others
T80823	WAY-323756	5 mg	Small Compound	Others
T80823	WAY-323756	50 mg	Small Compound	Others
T80824	WAY-322454	5 mg	Small Compound	Others
T80824	WAY-322454	50 mg	Small Compound	Others
T80825	WAY-313356	5 mg	Small Compound	Others
T80825	WAY-313356	50 mg	Small Compound	Others
T80826	WAY-313318	5 mg	Small Compound	Others
T80826	WAY-313318	50 mg	Small Compound	Others
T80827	WAY-313201	5 mg	Small Compound	Others
T80827	WAY-313201	50 mg	Small Compound	Others
T80828	WAY-313165	5 mg	Small Compound	Others
T80828	WAY-313165	50 mg	Small Compound	Others
T80829	WAY-312491	5 mg	Small Compound	Others
T80829	WAY-312491	50 mg	Small Compound	Others
T8083	Pyridoxal 5'-phosphate monohydrate	1 g	Natural Product	Others
T8083	Pyridoxal 5'-phosphate monohydrate	5 g	Natural Product	Others
T8083	Pyridoxal 5'-phosphate monohydrate	500 mg	Natural Product	Others
T80830	WAY-312084	5 mg	Small Compound	Others
T80830	WAY-312084	50 mg	Small Compound	Others
T80831	WAY-311474	5 mg	Small Compound	Others
T80831	WAY-311474	50 mg	Small Compound	Others
T80832	WAY-309236	5 mg	Small Compound	Others
T80832	WAY-309236	50 mg	Small Compound	Others
T80833	WAY-304671	5 mg	Small Compound	Others
T80833	WAY-304671	50 mg	Small Compound	Others
T80834	WAY-300570	5 mg	Small Compound	Others
T80834	WAY-300570	50 mg	Small Compound	Others
T80835	WAY-300569	5 mg	Small Compound	Others
T80835	WAY-300569	50 mg	Small Compound	Others
T80836	WAY-299765	5 mg	Small Compound	Others
T80836	WAY-299765	50 mg	Small Compound	Others
T80837	WAY-299375	5 mg	Small Compound	Others
T80837	WAY-299375	50 mg	Small Compound	Others
T80838	WAY-271999	5 mg	Small Compound	Others
T80838	WAY-271999	50 mg	Small Compound	Others
T80839	WAY-232897	5 mg	Small Compound	Others
T80839	WAY-232897	50 mg	Small Compound	Others
T8084	Dimethyl 4-hydroxyisophthalate	1 mL	Natural Product	Others
T8084	Dimethyl 4-hydroxyisophthalate	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T80840	WAY-221060-A	5 mg	Small Compound	Others
T80840	WAY-221060-A	50 mg	Small Compound	Others
T80841	WAY-215718	5 mg	Small Compound	Others
T80841	WAY-215718	50 mg	Small Compound	Others
T80842	WAY-119918	5 mg	Small Compound	Others
T80842	WAY-119918	50 mg	Small Compound	Others
T80843	Wasabi Receptor Toxin	5 mg	Peptide	
T80843	Wasabi Receptor Toxin	50 mg	Peptide	
T80844	Wangzaozin A	5 mg	Natural Product	
T80844	Wangzaozin A	50 mg	Natural Product	
T80845	Wallichoside	5 mg	Natural Product	
T80845	Wallichoside	50 mg	Natural Product	
T80846	WAAG-3R	5 mg	Peptide	
T80846	WAAG-3R	50 mg	Peptide	
T80847	W1131 TFA	5 mg	Small Compound	STAT
T80847	W1131 TFA	50 mg	Small Compound	STAT
T80848	VUAA1	5 mg	Small Compound	Others
T80848	VUAA1	50 mg	Small Compound	Others
T80849	VU661	5 mg	Small Compound	Others
T80849	VU661	50 mg	Small Compound	Others
T8085	(-)-Corey lactone diol	500 mg	Natural Product	Others
T80850	VU0531245	5 mg	Small Compound	Others
T80850	VU0531245	50 mg	Small Compound	Others
T80851	VSTx-3	5 mg	Peptide	
T80851	VSTx-3	50 mg	Peptide	
T80852	VRT-534	5 mg	Small Compound	Others
T80852	VRT-534	50 mg	Small Compound	Others
T80853	Vorumotide	5 mg	Peptide	
T80853	Vorumotide	50 mg	Peptide	
T80854	Vopikitug	1 mg	Inhibitory Antibodies	
T80854	Vopikitug	5 mg	Inhibitory Antibodies	
T80854	Vopikitug	10 mg	Inhibitory Antibodies	
T80854	Vopikitug	25 mg	Inhibitory Antibodies	
T80855	Vonsetamig	1 mg	Inhibitory Antibodies	
T80855	Vonsetamig	5 mg	Inhibitory Antibodies	
T80856	Volucrin	5 mg	Natural Product	
T80856	Volucrin	50 mg	Natural Product	
T80857	VLHDDLLEA	5 mg	Peptide	
T80857	VLHDDLLEA	50 mg	Peptide	
T80858	Vixtimotamab	1 mg	Inhibitory Antibodies	
T80858	Vixtimotamab	5 mg	Inhibitory Antibodies	
T80859	Vitronectin	5 mg	Peptide	
T80859	Vitronectin	50 mg	Peptide	
T8086	Decyl aldehyde	1 g	Natural Product	Endogenous Metabolite
T8086	Decyl aldehyde	5 g	Natural Product	Endogenous Metabolite
T8086	Decyl aldehyde	10 g	Natural Product	Endogenous Metabolite
T8086	Decyl aldehyde	1 mL	Natural Product	Endogenous Metabolite
T80860	Vitisin B	5 mg	Natural Product	
T80860	Vitisin B	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T80861	Vitexin2"-O-p-trans-coumarate	5 mg	Natural Product	
T80861	Vitexin2"-O-p-trans-coumarate	50 mg	Natural Product	
T80862	Vitamin B15 hemicalcium	5 mg	Natural Product	Others
T80862	Vitamin B15 hemicalcium	50 mg	Natural Product	Others
T80863	Visugromab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T80863	Visugromab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T80864	Virgaureagenin F	5 mg	Natural Product	
T80864	Virgaureagenin F	50 mg	Natural Product	
T80865	VIPhyb	5 mg	Peptide	
T80865	VIPhyb	50 mg	Peptide	
T80866	VIP(Guinea pig) TFA	5 mg	Peptide	
T80866	VIP(Guinea pig) TFA	50 mg	Peptide	
T80867	Villocarine A	5 mg	Natural Product	
T80867	Villocarine A	50 mg	Natural Product	
T80868	Verzistobart	1 mg	Inhibitory Antibodies	
T80868	Verzistobart	5 mg	Inhibitory Antibodies	
T80869	Versicolactone B	5 mg	Natural Product	
T80869	Versicolactone B	50 mg	Natural Product	
T8087	Tropolone	1 mL	Natural Product	Tyrosinase
T8087	Tropolone	100 mg	Natural Product	Tyrosinase
T80870	VE-PTP-IN-1	5 mg	Small Compound	Others
T80870	VE-PTP-IN-1	50 mg	Small Compound	Others
T80871	Veligrotug	1 mg	Inhibitory Antibodies	IGF-1R
T80871	Veligrotug	5 mg	Inhibitory Antibodies	IGF-1R
T80872	VEGFR-2-IN-37	5 mg	Small Compound	VEGFR
T80872	VEGFR-2-IN-37	50 mg	Small Compound	VEGFR
T80873	VEGFR2/HDAC1-IN-1	5 mg	Small Compound	VEGFR
T80873	VEGFR2/HDAC1-IN-1	50 mg	Small Compound	VEGFR
T80874	VEGFR-2/c-Met-IN-1	5 mg	Small Compound	VEGFR
T80874	VEGFR-2/c-Met-IN-1	50 mg	Small Compound	VEGFR
T80875	Vatelizumab	1 mg	Inhibitory Antibodies	
T80875	Vatelizumab	5 mg	Inhibitory Antibodies	
T80876	Vasomera	5 mg	Peptide	
T80876	Vasomera	50 mg	Peptide	
T80877	Varisacumab	1 mg	Inhibitory Antibodies	
T80877	Varisacumab	5 mg	Inhibitory Antibodies	
T80878	Vanutide cridificar	1 mg	Inhibitory Antibodies	
T80878	Vanutide cridificar	5 mg	Inhibitory Antibodies	
T80879	Vamagloxistat	5 mg	Small Compound	Others
T80879	Vamagloxistat	50 mg	Small Compound	Others
T8088	Furfuryl acetate	1 mL	Natural Product	Others
T8088	Furfuryl acetate	25 mg	Natural Product	Others
T8088	Furfuryl acetate	50 mg	Natural Product	Others
T8088	Furfuryl acetate	100 mg	Natural Product	Others
T8088	Furfuryl acetate	500 mg	Natural Product	Others
T80880	Valziflocept	1 mg	Inhibitory Antibodies	
T80880	Valziflocept	5 mg	Inhibitory Antibodies	
T80881	Valosin (porcine)	5 mg	Peptide	
T80881	Valosin (porcine)	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T80882	Val-Gly-Ser-Glu	5 mg	Peptide	
T80882	Val-Gly-Ser-Glu	50 mg	Peptide	
T80883	Val-Cit-PAB-MMAF	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T80883	Val-Cit-PAB-MMAF	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T80884	Val-Cit-amide-Ph-Maytansine	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T80884	Val-Cit-amide-Ph-Maytansine	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T80885	Val-Cit-amide-Cbz-N(Me)-Maytansine	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T80885	Val-Cit-amide-Cbz-N(Me)-Maytansine	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T80886	Uvariol	5 mg	Natural Product	Others
T80886	Uvariol	50 mg	Natural Product	Others
T80887	Uvaol diacetate	5 mg	Natural Product	
T80887	Uvaol diacetate	50 mg	Natural Product	
T80888	Urtoxazumab	1 mg	Inhibitory Antibodies	
T80888	Urtoxazumab	5 mg	Inhibitory Antibodies	
T80889	Urotoxin	5 mg	Peptide	
T80889	Urotoxin	50 mg	Peptide	
T8089	4-Methyloctanoic acid	1 g	Natural Product	Others
T8089	4-Methyloctanoic acid	1 mL	Natural Product	Others
T80890	Uroguanylin-15 (Rat)	5 mg	Peptide	
T80890	Uroguanylin-15 (Rat)	50 mg	Peptide	
T80891	Urodilatin	1 mg	Small Compound	Others
T80891	Urodilatin	500 µg	Small Compound	Others
T80892	UR-MB-355	5 mg	Small Compound	Others
T80892	UR-MB-355	50 mg	Small Compound	Others
T80893	Urease-IN-9	5 mg	Small Compound	Others
T80893	Urease-IN-9	50 mg	Small Compound	Others
T80894	Uperolein	5 mg	Peptide	
T80894	Uperolein	50 mg	Peptide	
T80895	Upanovimab	1 mg	Inhibitory Antibodies	
T80895	Upanovimab	5 mg	Inhibitory Antibodies	
T80896	UniPR1449	5 mg	Small Compound	Ephrin Receptor
T80896	UniPR1449	50 mg	Small Compound	Ephrin Receptor
T80897	UniPR1447	5 mg	Small Compound	Ephrin Receptor
T80897	UniPR1447	50 mg	Small Compound	Ephrin Receptor
T80898	Unguisin A	1 mg	Small Compound	Others
T80898	Unguisin A	5 mg	Small Compound	Others
T80899	UNC3474	5 mg	Small Compound	Others
T80899	UNC3474	50 mg	Small Compound	Others
T8090	Methyl p-tert-butylphenylacetate	1 g	Natural Product	Endogenous Metabolite
T8090	Methyl p-tert-butylphenylacetate	1 mL	Natural Product	Endogenous Metabolite
T80900	Unasnemab	1 mg	Inhibitory Antibodies	
T80900	Unasnemab	5 mg	Inhibitory Antibodies	
T80901	Umuhengerin	5 mg	Natural Product	
T80901	Umuhengerin	50 mg	Natural Product	
T80902	Umesolerbart	1 mg	Inhibitory Antibodies	
T80902	Umesolerbart	5 mg	Inhibitory Antibodies	
T80903	Ulviprubart	1 mg	Inhibitory Antibodies	
T80903	Ulviprubart	5 mg	Inhibitory Antibodies	
T80904	Ulmoidol	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T80904	Ulmoidol	50 mg	Natural Product	
T80905	UHDBT	5 mg	Small Compound	Others
T80905	UHDBT	50 mg	Small Compound	Others
T80906	TYVPANASL TFA	5 mg	Peptide	
T80906	TYVPANASL TFA	50 mg	Peptide	
T80907	TYVPANASL	5 mg	Peptide	
T80907	TYVPANASL	50 mg	Peptide	
T80908	Tyrosylhistidine	5 mg	Peptide	
T80908	Tyrosylhistidine	50 mg	Peptide	
T80909	Tyrosinase-IN-19	5 mg	Small Compound	Tyrosinase
T80909	Tyrosinase-IN-19	50 mg	Small Compound	Tyrosinase
T8091	trans-4-Hydroxycyclohexanecarboxylic Acid	1 mL	Natural Product	Others
T8091	trans-4-Hydroxycyclohexanecarboxylic Acid	100 mg	Natural Product	Others
T80910	Tyrosinase-IN-15	5 mg	Small Compound	Tyrosinase
T80910	Tyrosinase-IN-15	50 mg	Small Compound	Tyrosinase
T80911	Tyrosinase (192-200), human mouse	5 mg	Peptide	
T80911	Tyrosinase (192-200), human mouse	50 mg	Peptide	
T80913	Tyr-ACTH (4-9)	5 mg	Peptide	
T80913	Tyr-ACTH (4-9)	50 mg	Peptide	
T80914	Tyr0-Neurokinin B	5 mg	Peptide	
T80914	Tyr0-Neurokinin B	50 mg	Peptide	
T80915	Tyr0-Neurokinin A	5 mg	Peptide	
T80915	Tyr0-Neurokinin A	50 mg	Peptide	
T80916	Type A Allatostatin III	5 mg	Peptide	
T80916	Type A Allatostatin III	50 mg	Peptide	
T80917	Tupichinol C	5 mg	Natural Product	
T80917	Tupichinol C	50 mg	Natural Product	
T80918	Tuparstobart	1 mg	Inhibitory Antibodies	
T80918	Tuparstobart	5 mg	Inhibitory Antibodies	
T80919	Tumour-associated MUC1 epitope	5 mg	Peptide	
T80919	Tumour-associated MUC1 epitope	50 mg	Peptide	
T8092	Taurohyodeoxycholic acid sodium salt	1 mL	Natural Product	Caspase
T8092	Taurohyodeoxycholic acid sodium salt	25 mg	Natural Product	Caspase
T8092	Taurohyodeoxycholic acid sodium salt	50 mg	Natural Product	Caspase
T80920	Tulinercept	1 mg	Inhibitory Antibodies	
T80920	Tulinercept	5 mg	Inhibitory Antibodies	
T80921	Tubulin/JAK2-IN-1	5 mg	Small Compound	Others
T80921	Tubulin/JAK2-IN-1	50 mg	Small Compound	Others
T80922	Tubulin polymerization-IN-56	5 mg	Small Compound	Others
T80922	Tubulin polymerization-IN-56	50 mg	Small Compound	Others
T80923	Tubulin polymerization-IN-53	5 mg	Small Compound	Others
T80923	Tubulin polymerization-IN-53	50 mg	Small Compound	Others
T80924	Tubulin polymerization-IN-51	5 mg	Small Compound	Others
T80924	Tubulin polymerization-IN-51	50 mg	Small Compound	Others
T80925	Tuberculosis inhibitor 12	5 mg	Small Compound	Others
T80925	Tuberculosis inhibitor 12	50 mg	Small Compound	Others
T80926	Tuberculosis inhibitor 11	5 mg	Small Compound	Others
T80926	Tuberculosis inhibitor 11	50 mg	Small Compound	Others
T80927	Tuberculosis inhibitor 10	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T80927	Tuberculosis inhibitor 10	50 mg	Small Compound	Others
T80928	TSPO ligand-3	5 mg	PROTAC	AUTACs
T80928	TSPO ligand-3	50 mg	PROTAC	AUTACs
T80929	Trypanothione	5 mg	Small Compound	Others
T80929	Trypanothione	50 mg	Small Compound	Others
T8093	2-Benzylsuccinic acid	500 mg	Natural Product	Carboxypeptidase
T80930	TRPV2-selective blocker 1	5 mg	Small Compound	Others
T80930	TRPV2-selective blocker 1	50 mg	Small Compound	Others
T80931	Tri-valine	5 mg	Peptide	
T80931	Tri-valine	50 mg	Peptide	
T80932	Tritrpticin	5 mg	Peptide	
T80932	Tritrpticin	50 mg	Peptide	
T80933	Trisulfo-Cy5-Alkyne	5 mg	Dye-Reagents	
T80933	Trisulfo-Cy5-Alkyne	50 mg	Dye-Reagents	
T80934	Trisulfo-Cy5.5-Alkyne	5 mg	Dye-Reagents	
T80934	Trisulfo-Cy5.5-Alkyne	50 mg	Dye-Reagents	
T80935	Trisulfo-Cy3-Alkyne	5 mg	Dye-Reagents	
T80935	Trisulfo-Cy3-Alkyne	50 mg	Dye-Reagents	
T80936	Trisulfo-Cy3-acid disodium	5 mg	Dye-Reagents	
T80936	Trisulfo-Cy3-acid disodium	50 mg	Dye-Reagents	
T80937	Tris(dihydrocaffeoyl)spermidine	5 mg	Natural Product	
T80937	Tris(dihydrocaffeoyl)spermidine	50 mg	Natural Product	
T80938	Triptotriterpenic acid C	5 mg	Natural Product	
T80938	Triptotriterpenic acid C	50 mg	Natural Product	
T80939	Triptoquinone H	5 mg	Natural Product	Others
T80939	Triptoquinone H	50 mg	Natural Product	Others
T8094	16-Dehydroprogesterone	50 mg	Natural Product	Endogenous Metabolite
T80940	Triptonoterpenol	5 mg	Natural Product	
T80940	Triptonoterpenol	50 mg	Natural Product	
T80941	Triptonoterpene Me ether	5 mg	Natural Product	
T80941	Triptonoterpene Me ether	50 mg	Natural Product	
T80942	Triptonoditerpenic acid	5 mg	Natural Product	
T80942	Triptonoditerpenic acid	50 mg	Natural Product	
T80943	Tripeptide-8	5 mg	Peptide	
T80943	Tripeptide-8	50 mg	Peptide	
T80944	Tripeptide-10 citrulline	5 mg	Peptide	
T80944	Tripeptide-10 citrulline	50 mg	Peptide	
T80945	Trinbelimab	1 mg	Inhibitory Antibodies	
T80945	Trinbelimab	5 mg	Inhibitory Antibodies	
T80946	Tri-GalNAc-NHS ester	5 mg	PROTAC	LYTACs
T80946	Tri-GalNAc-NHS ester	50 mg	PROTAC	LYTACs
T80947	tri-GalNAc-COOH (acetylation)	5 mg	PROTAC	LYTACs
T80947	tri-GalNAc-COOH (acetylation)	50 mg	PROTAC	LYTACs
T80948	Trifluoroacetyl tripeptide-2	5 mg	Peptide	
T80948	Trifluoroacetyl tripeptide-2	50 mg	Peptide	
T80949	Tridocosahexaenoin	25 mg	Natural Product	
T80949	Tridocosahexaenoin	50 mg	Natural Product	
T80949	Tridocosahexaenoin	100 mg	Natural Product	
T80949	Tridocosahexaenoin	250 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T8095	O-Acetylserine	100 mg	Natural Product	Endogenous Metabolite
T80950	Tricetin 7-O-glucoside	5 mg	Natural Product	
T80950	Tricetin 7-O-glucoside	50 mg	Natural Product	
T80951	Trevogrumab	1 mg	Inhibitory Antibodies	
T80951	Trevogrumab	5 mg	Inhibitory Antibodies	
T80952	Tremuloidin	5 mg	Natural Product	
T80952	Tremuloidin	50 mg	Natural Product	
T80953	Tremulacin	5 mg	Natural Product	
T80953	Tremulacin	50 mg	Natural Product	
T80954	TREM-1 inhibitory peptide M3	5 mg	Peptide	
T80954	TREM-1 inhibitory peptide M3	50 mg	Peptide	
T80955	Trastuzumab duocarmazine	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T80955	Trastuzumab duocarmazine	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T80956	Transilin	5 mg	Natural Product	
T80956	Transilin	50 mg	Natural Product	
T80957	trans-Caffeoyl-6-O-D-gluconic acid	5 mg	Natural Product	
T80957	trans-Caffeoyl-6-O-D-gluconic acid	50 mg	Natural Product	
T80958	trans-4-Hydroxy-2-nonenoic acid	5 mg	Natural Product	
T80958	trans-4-Hydroxy-2-nonenoic acid	50 mg	Natural Product	
T80959	Trabikibart	1 mg	Inhibitory Antibodies	
T80959	Trabikibart	5 mg	Inhibitory Antibodies	
T80959	Trabikibart	10 mg	Inhibitory Antibodies	
T80959	Trabikibart	25 mg	Inhibitory Antibodies	
T80959	Trabikibart	50 mg	Inhibitory Antibodies	
T8096	Diethyl succinate	1 mL	Natural Product	Others
T8096	Diethyl succinate	50 mg	Natural Product	Others
T80960	TPT-004	5 mg	Small Compound	Others
T80960	TPT-004	50 mg	Small Compound	Others
T80961	TPPC	5 mg	Peptide	
T80961	TPPC	50 mg	Peptide	
T80962	TPNQRQNVC	5 mg	Peptide	
T80962	TPNQRQNVC	50 mg	Peptide	
T80963	TPEQM-DMA	5 mg	Dye-Reagents	
T80963	TPEQM-DMA	50 mg	Dye-Reagents	
T80964	Toxic Shock Syndrome Toxin-1 (TSST-1) (58-78)	5 mg	Peptide	
T80964	Toxic Shock Syndrome Toxin-1 (TSST-1) (58-78)	50 mg	Peptide	
T80965	Torapsel	1 mg	Inhibitory Antibodies	
T80965	Torapsel	5 mg	Inhibitory Antibodies	
T80966	Topsalysin	1 mg	Inhibitory Antibodies	
T80966	Topsalysin	5 mg	Inhibitory Antibodies	
T80967	Topoisomerase I inhibitor 9	5 mg	Small Compound	Topoisomerase
T80967	Topoisomerase I inhibitor 9	50 mg	Small Compound	Topoisomerase
T80968	Topoisomerase I inhibitor 10	5 mg	Small Compound	Topoisomerase
T80968	Topoisomerase I inhibitor 10	50 mg	Small Compound	Topoisomerase
T80969	Toddanone	5 mg	Natural Product	
T80969	Toddanone	50 mg	Natural Product	
T8097	Methyl 3-aminopropanoate hydrochloride	1 g	Natural Product	Others
T8097	Methyl 3-aminopropanoate hydrochloride	1 mL	Natural Product	Others
T80970	Tobevibart	1 mg	Inhibitory Antibodies	HBV

Catalog ID	Name	Volume	Product Group	Target
T80970	Tobevibart	5 mg	Inhibitory Antibodies	HBV
T80970	Tobevibart	10 mg	Inhibitory Antibodies	HBV
T80970	Tobevibart	25 mg	Inhibitory Antibodies	HBV
T80970	Tobevibart	50 mg	Inhibitory Antibodies	HBV
T80971	TNIK-IN-6	5 mg	Small Compound	Others
T80971	TNIK-IN-6	50 mg	Small Compound	Others
T80972	TNH	5 mg	Small Compound	Others
T80972	TNH	50 mg	Small Compound	Others
T80973	TNF-α-IN-8	5 mg	Small Compound	Others
T80973	TNF-α-IN-8	50 mg	Small Compound	Others
T80974	TMX-4153	5 mg	PROTAC	Ligands for Target Protein for PROTAC
T80974	TMX-4153	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T80975	TMDJ-035	5 mg	Small Compound	Calcium Channel
T80975	TMDJ-035	50 mg	Small Compound	Calcium Channel
T80976	TLR7/8 agonist 4 hydroxy-PEG6-acid	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T80976	TLR7/8 agonist 4 hydroxy-PEG6-acid	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T80977	TLR4 agonist-1 TEA	5 mg	Small Compound	Others
T80977	TLR4 agonist-1 TEA	50 mg	Small Compound	Others
T80978	TLR4 agonist-1	5 mg	Small Compound	Others
T80978	TLR4 agonist-1	50 mg	Small Compound	Others
T80979	T-kinin	5 mg	Peptide	
T80979	T-kinin	50 mg	Peptide	
T8098	γ-Hexalactone	1 g	Natural Product	Others
T8098	γ-Hexalactone	1 mL	Natural Product	Others
T80980	Tityustoxin-Kα	5 mg	Peptide	
T80980	Tityustoxin-Kα	50 mg	Peptide	
T80981	Tisagenlecleucel	5 mg	Peptide	
T80981	Tisagenlecleucel	50 mg	Peptide	
T80982	TIS108	5 mg	Small Compound	Others
T80982	TIS108	50 mg	Small Compound	Others
T80983	Tirnovetmab	1 mg	Inhibitory Antibodies	
T80983	Tirnovetmab	5 mg	Inhibitory Antibodies	
T80984	Tilogotamab	1 mg	Inhibitory Antibodies	
T80984	Tilogotamab	5 mg	Inhibitory Antibodies	
T80985	Thyrotropin	5 mg	Peptide	
T80985	Thyrotropin	50 mg	Peptide	
T80986	Thymus Factor	5 mg	Peptide	
T80986	Thymus Factor	50 mg	Peptide	
T80987	Thymopoietin i/ii (29-41) (bovine)	5 mg	Peptide	
T80987	Thymopoietin i/ii (29-41) (bovine)	50 mg	Peptide	
T80988	Thymolphthalexon tetrasodium	5 mg	Small Compound	Others
T80988	Thymolphthalexon tetrasodium	50 mg	Small Compound	Others
T80989	Thymidine-5'-diphosphate-L-rhamnose	5 mg	Natural Product	
T80989	Thymidine-5'-diphosphate-L-rhamnose	50 mg	Natural Product	
T8099	Trans-2-Hexenal	1 g	Natural Product	Endogenous Metabolite
T8099	Trans-2-Hexenal	1 mL	Natural Product	Endogenous Metabolite
T80990	Thrombostatin cont-1	5 mg	Peptide	
T80990	Thrombostatin cont-1	50 mg	Peptide	
T80991	Thrombospondin-1 (1016-1021) (human, bovine, mouse)	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T80991	Thrombospondin-1 (1016-1021) (human, bovine, mouse)	50 mg	Peptide	
T80992	Thrombospondin (TSP-1)-derived CD36 binding motif	5 mg	Peptide	
T80992	Thrombospondin (TSP-1)-derived CD36 binding motif	50 mg	Peptide	
T80993	Thioacetamide-S-oxide	1 mg	Small Compound	Others
T80993	Thioacetamide-S-oxide	5 mg	Small Compound	Others
T80993	Thioacetamide-S-oxide	25 mg	Small Compound	Others
T80993	Thioacetamide-S-oxide	50 mg	Small Compound	Others
T80994	Therapeutic agent-1	5 mg	Small Compound	Others
T80994	Therapeutic agent-1	50 mg	Small Compound	Others
T80995	Theasaponin E2	5 mg	Natural Product	
T80995	Theasaponin E2	50 mg	Natural Product	
T80996	Theasaponin E1	5 mg	Natural Product	
T80996	Theasaponin E1	50 mg	Natural Product	
T80997	Thaumatins	5 mg	Natural Product	
T80997	Thaumatins	50 mg	Natural Product	
T80998	Thapsigargicin	5 mg	Natural Product	
T80998	Thapsigargicin	50 mg	Natural Product	
T80999	Thanatin	5 mg	Peptide	
T80999	Thanatin	50 mg	Peptide	
T8100	Azetidine-2-carboxylic acid	200 mg	Natural Product	Others
T81000	TGR5 Receptor Agonist 4	5 mg	Small Compound	Others
T81000	TGR5 Receptor Agonist 4	50 mg	Small Compound	Others
T81001	TF-DG-cThea	5 mg	Natural Product	
T81001	TF-DG-cThea	50 mg	Natural Product	
T81002	TF-3'-G-cThea	5 mg	Natural Product	
T81002	TF-3'-G-cThea	50 mg	Natural Product	
T81003	TF-3-G-cThea	5 mg	Natural Product	
T81003	TF-3-G-cThea	50 mg	Natural Product	
T81004	Tetraproline	5 mg	Peptide	
T81004	Tetraproline	50 mg	Peptide	
T81005	Tetrapeptide-4	5 mg	Peptide	
T81005	Tetrapeptide-4	50 mg	Peptide	
T81006	Tetrapeptide-26	5 mg	Peptide	
T81006	Tetrapeptide-26	50 mg	Peptide	
T81007	Tetrapeptide-21	5 mg	Peptide	
T81007	Tetrapeptide-21	50 mg	Peptide	
T81008	Tetrahydropalmatrubine	5 mg	Natural Product	
T81008	Tetrahydropalmatrubine	50 mg	Natural Product	
T81009	Tetrahydroauroglaucin	5 mg	Natural Product	
T81009	Tetrahydroauroglaucin	50 mg	Natural Product	
T8101	Nepsilon-Acetyl-L-lysine	1 mL	Natural Product	Endogenous Metabolite
T8101	Nepsilon-Acetyl-L-lysine	100 mg	Natural Product	Endogenous Metabolite
T81010	Tetrahydro-11-dehydrocorticosterone	5 mg	Small Compound	Others
T81010	Tetrahydro-11-dehydrocorticosterone	50 mg	Small Compound	Others
T81011	Tetanus Toxin (830–844)	5 mg	Peptide	
T81011	Tetanus Toxin (830–844)	50 mg	Peptide	
T81012	Testololactone	5 mg	Small Compound	Others
T81012	Testololactone	50 mg	Small Compound	Others
T81013	tert-OMe-byakangelicin	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T81013	tert-OMe-byakangelicin	50 mg	Natural Product	
T81014	Territrem A	500 μg	Natural Product	
T81015	Terretonin A	5 mg	Natural Product	
T81015	Terretonin A	50 mg	Natural Product	
T81016	Terrelumamide A	1 mg	Natural Product	
T81018	Termicin	5 mg	Peptide	
T81018	Termicin	50 mg	Peptide	
T81019	Tenuiphenone B	5 mg	Natural Product	
T81019	Tenuiphenone B	50 mg	Natural Product	
T8102	8-Aminooctanoic acid	1 g	Natural Product	Others
T8102	8-Aminooctanoic acid	1 mL	Natural Product	Others
T8102	8-Aminooctanoic acid	500 mg	Natural Product	Others
T81020	Tenaxin I	5 mg	Natural Product	
T81020	Tenaxin I	50 mg	Natural Product	
T81021	Telimomab aritox	1 mg	Inhibitory Antibodies	
T81021	Telimomab aritox	5 mg	Inhibitory Antibodies	
T81022	Tegoprubart	1 mg	Inhibitory Antibodies	
T81022	Tegoprubart	5 mg	Inhibitory Antibodies	
T81023	Tegomil fumarate	5 mg	Small Compound	Others
T81023	Tegomil fumarate	50 mg	Small Compound	Others
T81024	Tefibazumab	1 mg	Inhibitory Antibodies	
T81024	Tefibazumab	5 mg	Inhibitory Antibodies	
T81025	Teduglutide TFA	5 mg	Peptide	
T81025	Teduglutide TFA	50 mg	Peptide	
T81026	Tectorigenin sodium sulfonate	5 mg	Natural Product	Others
T81026	Tectorigenin sodium sulfonate	50 mg	Natural Product	Others
T81027	TCRS-417	1 mg	Small Compound	Others
T81027	TCRS-417	5 mg	Small Compound	Others
T81027	TCRS-417	10 mg	Small Compound	Others
T81028	TBTDC	5 mg	Small Compound	Others
T81028	TBTDC	50 mg	Small Compound	Others
T81029	Tazettine	5 mg	Natural Product	
T81029	Tazettine	50 mg	Natural Product	
T8103	H-HoArg-OH	100 mg	Natural Product	Endogenous Metabolite|||Phosphorylase
T81030	Tauro-β-muricholic acid	5 mg	Natural Product	FXR
T81030	Tauro-β-muricholic acid	50 mg	Natural Product	FXR
T81031	tau protein/α-synuclein-IN-1	5 mg	Small Compound	Others
T81031	tau protein/α-synuclein-IN-1	50 mg	Small Compound	Others
T81032	TAT-P4-(DATC5)2 TFA	5 mg	Peptide	
T81032	TAT-P4-(DATC5)2 TFA	50 mg	Peptide	
T81033	TAT-P4-(DATC5)2	5 mg	Peptide	
T81033	TAT-P4-(DATC5)2	50 mg	Peptide	
T81034	TAT-NSF700 Fusion Peptide	5 mg	Peptide	
T81034	TAT-NSF700 Fusion Peptide	50 mg	Peptide	
T81034L	TAT-NSF700 Fusion Peptide acetate	1 mg	Peptide	Others
T81034L	TAT-NSF700 Fusion Peptide acetate	5 mg	Peptide	Others
T81034L	TAT-NSF700 Fusion Peptide acetate	10 mg	Peptide	Others
T81034L	TAT-NSF700 Fusion Peptide acetate	25 mg	Peptide	Others
T81034L	TAT-NSF700 Fusion Peptide acetate	50 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
T81034L	TAT-NSF700 Fusion Peptide acetate	100 mg	Peptide	Others
T81035	TAT-NSF222 Fusion Peptide	5 mg	Peptide	
T81035	TAT-NSF222 Fusion Peptide	50 mg	Peptide	
T81036	TAT-JIP	5 mg	Peptide	
T81036	TAT-JIP	50 mg	Peptide	
T81037	Tat-HA-NR2B9c	5 mg	Peptide	
T81037	Tat-HA-NR2B9c	50 mg	Peptide	
T81038L	TAT-DEF-Elk-1 acetate	1 mg	Peptide	Others
T81038L	TAT-DEF-Elk-1 acetate	5 mg	Peptide	Others
T81038L	TAT-DEF-Elk-1 acetate	10 mg	Peptide	Others
T81038L	TAT-DEF-Elk-1 acetate	25 mg	Peptide	Others
T81039	TAS2R14 agonist-2	5 mg	Small Compound	Others
T81039	TAS2R14 agonist-2	50 mg	Small Compound	Others
T8104	Glycyl-L-valine	1 mL	Peptide	Endogenous Metabolite
T8104	Glycyl-L-valine	200 mg	Peptide	Endogenous Metabolite
T81040	TAS2R14 agonist-1	5 mg	Small Compound	Others
T81040	TAS2R14 agonist-1	50 mg	Small Compound	Others
T81041	TAS0612	5 mg	Small Compound	Akt
T81041	TAS0612	50 mg	Small Compound	Akt
T81042	Taplitumomab paptox	1 mg	Inhibitory Antibodies	
T81042	Taplitumomab paptox	5 mg	Inhibitory Antibodies	
T81043	Tapderimotide	5 mg	Peptide	
T81043	Tapderimotide	50 mg	Peptide	
T81044	Tanshinoic acid A	5 mg	Natural Product	
T81044	Tanshinoic acid A	50 mg	Natural Product	
T81045	Tanegoside	5 mg	Natural Product	
T81045	Tanegoside	50 mg	Natural Product	
T81046	Tamtuvetmab	1 mg	Inhibitory Antibodies	
T81046	Tamtuvetmab	5 mg	Inhibitory Antibodies	
T81047	TAMRA-PEG2-Maleimide	5 mg	Dye-Reagents	
T81047	TAMRA-PEG2-Maleimide	50 mg	Dye-Reagents	
T81048	TAMRA hydrazide (6-isomer)	5 mg	Dye-Reagents	
T81048	TAMRA hydrazide (6-isomer)	50 mg	Dye-Reagents	
T81049	Tamgiblimab	1 mg	Inhibitory Antibodies	
T81049	Tamgiblimab	5 mg	Inhibitory Antibodies	
T81049	Tamgiblimab	10 mg	Inhibitory Antibodies	
T81049	Tamgiblimab	25 mg	Inhibitory Antibodies	
T81049	Tamgiblimab	50 mg	Inhibitory Antibodies	
T8105	Indole-3-carboxaldehyde	1 mL	Natural Product	Endogenous Metabolite
T8105	Indole-3-carboxaldehyde	100 mg	Natural Product	Endogenous Metabolite
T81050	Talizumab	1 mg	Inhibitory Antibodies	
T81050	Talizumab	5 mg	Inhibitory Antibodies	
T81051	Talaroenamine F	5 mg	Natural Product	
T81051	Talaroenamine F	50 mg	Natural Product	
T81052	T988C	5 mg	Natural Product	Others
T81052	T988C	50 mg	Natural Product	Others
T81053	T3SS-IN-3	5 mg	Small Compound	Others
T81053	T3SS-IN-3	50 mg	Small Compound	Others
T81054	T-1-MCPAB	5 mg	Small Compound	VEGFR

Catalog ID	Name	Volume	Product Group	Target
T81054	T-1-MCPAB	50 mg	Small Compound	VEGFR
T81055	Szechenyin A	5 mg	Natural Product	
T81055	Szechenyin A	50 mg	Natural Product	
T81056	SWTX-143	1 mg	Small Compound	YAP
T81056	SWTX-143	5 mg	Small Compound	YAP
T81056	SWTX-143	10 mg	Small Compound	YAP
T81056	SWTX-143	25 mg	Small Compound	YAP
T81056	SWTX-143	50 mg	Small Compound	YAP
T81057	Swertiaside	5 mg	Natural Product	
T81057	Swertiaside	50 mg	Natural Product	
T81058	SWELYYPLRANL-NH2 TFA	5 mg	Peptide	
T81058	SWELYYPLRANL-NH2 TFA	50 mg	Peptide	
T81059	SWELYYPLRANL-NH2	5 mg	Peptide	
T81059	SWELYYPLRANL-NH2	50 mg	Peptide	
T8106	JBSNF-000088	1 mL	Small Compound	Others
T8106	JBSNF-000088	50 mg	Small Compound	Others
T8106	JBSNF-000088	100 mg	Small Compound	Others
T8106	JBSNF-000088	200 mg	Small Compound	Others
T8106	JBSNF-000088	500 mg	Small Compound	Others
T81060	Sulfo-SPDB-DGN462	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81060	Sulfo-SPDB-DGN462	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81061	Sulfo-Cy5-TCO	1 mg	Dye-Reagents	
T81061	Sulfo-Cy5-TCO	5 mg	Dye-Reagents	
T81061	Sulfo-Cy5-TCO	10 mg	Dye-Reagents	
T81062	Sulfo-Cy5-Methyltetrazine	5 mg	Dye-Reagents	
T81062	Sulfo-Cy5-Methyltetrazine	50 mg	Dye-Reagents	
T81063	Sulfo-Cy5.5 Azide	5 mg	Dye-Reagents	
T81063	Sulfo-Cy5.5 Azide	50 mg	Dye-Reagents	
T81064	Sulfo-Cy5 azide	5 mg	Dye-Reagents	
T81064	Sulfo-Cy5 azide	50 mg	Dye-Reagents	
T81065	Sulfo-Cy3-Tetrazine	5 mg	Dye-Reagents	
T81065	Sulfo-Cy3-Tetrazine	50 mg	Dye-Reagents	
T81066	Sulfo-Cy3-Methyltetrazine	5 mg	Dye-Reagents	
T81066	Sulfo-Cy3-Methyltetrazine	50 mg	Dye-Reagents	
T81067	Sulfo-Cy3(Me)COOH sodium	5 mg	Dye-Reagents	
T81067	Sulfo-Cy3(Me)COOH sodium	50 mg	Dye-Reagents	
T81068	Sulfo-Cy3 Azide	5 mg	Dye-Reagents	
T81068	Sulfo-Cy3 Azide	50 mg	Dye-Reagents	
T81069	Sulfamidopyrine sodium salt	50 mg	Small Compound	Others
T81069	Sulfamidopyrine sodium salt	100 mg	Small Compound	Others
T8107	GLX351322	1 mL	Small Compound	NADPH|||NADPH-oxidase
T8107	GLX351322	2 mg	Small Compound	NADPH|||NADPH-oxidase
T8107	GLX351322	5 mg	Small Compound	NADPH|||NADPH-oxidase
T8107	GLX351322	10 mg	Small Compound	NADPH|||NADPH-oxidase
T8107	GLX351322	25 mg	Small Compound	NADPH|||NADPH-oxidase
T8107	GLX351322	50 mg	Small Compound	NADPH|||NADPH-oxidase
T8107	GLX351322	100 mg	Small Compound	NADPH|||NADPH-oxidase
T81070	Sulesomab	1 mg	Inhibitory Antibodies	
T81070	Sulesomab	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T81071	Suicin 65	5 mg	Peptide	ADC Cytotoxin
T81071	Suicin 65	50 mg	Peptide	ADC Cytotoxin
T81072	Suffruticosol A	5 mg	Natural Product	
T81072	Suffruticosol A	50 mg	Natural Product	
T81073	Suc-Val-Pro-Phe-SBzl	5 mg	Peptide	
T81073	Suc-Val-Pro-Phe-SBzl	50 mg	Peptide	
T81074	Sucrose octasulfate sodium	5 mg	Small Compound	Others
T81074	Sucrose octasulfate sodium	50 mg	Small Compound	Others
T81075	SUCNR1-IN-2	5 mg	Small Compound	Others
T81075	SUCNR1-IN-2	50 mg	Small Compound	Others
T81076	Sucantomotide	5 mg	Peptide	
T81076	Sucantomotide	50 mg	Peptide	
T81077	Substance P(1-4)	5 mg	Peptide	
T81077	Substance P(1-4)	50 mg	Peptide	
T81078	Substance P (3-11)	5 mg	Peptide	
T81078	Substance P (3-11)	50 mg	Peptide	
T81079	Substance P (2-11)	5 mg	Peptide	
T81079	Substance P (2-11)	50 mg	Peptide	
T8108	Blu-782	1 mL	Small Compound	ALK
T8108	Blu-782	1 mg	Small Compound	ALK
T8108	Blu-782	5 mg	Small Compound	ALK
T8108	Blu-782	10 mg	Small Compound	ALK
T8108	Blu-782	25 mg	Small Compound	ALK
T8108	Blu-782	50 mg	Small Compound	ALK
T8108	Blu-782	100 mg	Small Compound	ALK
T81080	Strictinin	1 mg	Natural Product	
T81080	Strictinin	5 mg	Natural Product	
T81081	Stressin I TFA	5 mg	Peptide	CRFR
T81081	Stressin I TFA	50 mg	Peptide	CRFR
T81082	STING-IN-7	5 mg	Small Compound	STING
T81082	STING-IN-7	50 mg	Small Compound	STING
T81083	STING agonist-19	5 mg	Small Compound	Others
T81083	STING agonist-19	50 mg	Small Compound	Others
T81084	STING agonist-18	5 mg	Small Compound	Others
T81084	STING agonist-18	50 mg	Small Compound	Others
T81085	Stigmasta-3,5-dien-7-one	5 mg	Natural Product	
T81085	Stigmasta-3,5-dien-7-one	50 mg	Natural Product	
T81086	Stigmast-5-ene-3,7-dione	5 mg	Natural Product	
T81086	Stigmast-5-ene-3,7-dione	50 mg	Natural Product	
T81087	Stick Insect Hypertrehalosaemic Factor II	5 mg	Peptide	
T81087	Stick Insect Hypertrehalosaemic Factor II	50 mg	Peptide	
T81088	Sterpurol D	5 mg	Natural Product	
T81088	Sterpurol D	50 mg	Natural Product	
T81089	Steroid sulfatase-IN-7	5 mg	Small Compound	Others
T81089	Steroid sulfatase-IN-7	50 mg	Small Compound	Others
T8109	d-Neomenthol	1 mL	Natural Product	Others
T8109	d-Neomenthol	500 mg	Natural Product	Others
T81090	Steroid sulfatase-IN-6	5 mg	Small Compound	Others
T81090	Steroid sulfatase-IN-6	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81091	Steroid sulfatase-IN-5	5 mg	Small Compound	Others
T81091	Steroid sulfatase-IN-5	50 mg	Small Compound	Others
T81092	Steroid sulfatase/17β-HSD1-IN-5	5 mg	Small Compound	Others
T81092	Steroid sulfatase/17β-HSD1-IN-5	50 mg	Small Compound	Others
T81093	Sterebin F	5 mg	Natural Product	
T81093	Sterebin F	50 mg	Natural Product	
T81094	Steppogenin-7,4'-di-O-β-D-glucoside	5 mg	Natural Product	
T81094	Steppogenin-7,4'-di-O-β-D-glucoside	50 mg	Natural Product	
T81095	Stenophyllol B	5 mg	Natural Product	
T81095	Stenophyllol B	50 mg	Natural Product	
T81096	Stellarine C	5 mg	Natural Product	
T81096	Stellarine C	50 mg	Natural Product	
T81097	Stauntoside M	5 mg	Natural Product	
T81097	Stauntoside M	50 mg	Natural Product	
T81098	Stapokibart	1 mg	Inhibitory Antibodies	
T81098	Stapokibart	5 mg	Inhibitory Antibodies	
T81099	Staphyloferrin A	5 mg	Natural Product	
T81099	Staphyloferrin A	50 mg	Natural Product	
T8110	(+)-Longifolene	50 mg	Natural Product	Endogenous Metabolite
T8110	(+)-Longifolene	100 mg	Natural Product	Endogenous Metabolite
T8110	(+)-Longifolene	500 mg	Natural Product	Endogenous Metabolite
T81100	ST8155AA1	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81100	ST8155AA1	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81101	ST8154AA1	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81101	ST8154AA1	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81102	ST1074	5 mg	Small Compound	Apoptosis
T81102	ST1074	50 mg	Small Compound	Apoptosis
T81103	SSA antigenic peptide	5 mg	Peptide	
T81103	SSA antigenic peptide	50 mg	Peptide	
T81104	SREBP/SCAP-IN-2	5 mg	Small Compound	Others
T81104	SREBP/SCAP-IN-2	50 mg	Small Compound	Others
T81105	SREBP/SCAP-IN-1	5 mg	Small Compound	Others
T81105	SREBP/SCAP-IN-1	50 mg	Small Compound	Others
T81106	SRC-1 (686-700)	5 mg	Peptide	
T81106	SRC-1 (686-700)	50 mg	Peptide	
T81107	SR-29065	5 mg	Small Compound	Others
T81107	SR-29065	50 mg	Small Compound	Others
T81108	SR-1114	5 mg	PROTAC	PROTACs
T81108	SR-1114	50 mg	PROTAC	PROTACs
T81109	Squalene synthase-IN-1	5 mg	Small Compound	Others
T81109	Squalene synthase-IN-1	50 mg	Small Compound	Others
T8111	Triacontanoic Acid	5 mg	Natural Product	Others
T8111	Triacontanoic Acid	10 mg	Natural Product	Others
T8111	Triacontanoic Acid	25 mg	Natural Product	Others
T8111	Triacontanoic Acid	50 mg	Natural Product	Others
T81110	SQM-NBD	5 mg	Dye-Reagents	
T81110	SQM-NBD	50 mg	Dye-Reagents	
T81111	SPPHPSPAFSPAFDNLYYWDQ TFA	5 mg	Peptide	
T81111	SPPHPSPAFSPAFDNLYYWDQ TFA	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T81112	SPPHPSPAFSPAFDNLYYWDQ	5 mg	Peptide	
T81112	SPPHPSPAFSPAFDNLYYWDQ	50 mg	Peptide	
T81113	Sporidesmolide V	500 μg	Natural Product	
T81114	Spns2-IN-1	5 mg	Small Compound	LPL Receptor
T81114	Spns2-IN-1	50 mg	Small Compound	LPL Receptor
T81115	sPLA2-IIA Inhibitor	5 mg	Peptide	
T81115	sPLA2-IIA Inhibitor	50 mg	Peptide	
T81116	Spinasaponin E	5 mg	Natural Product	
T81116	Spinasaponin E	50 mg	Natural Product	
T81117	Spilanthol	5 mg	Natural Product	
T81117	Spilanthol	50 mg	Natural Product	
T81118	Spexin-2 (53-70), human,mouse,rat	5 mg	Small Compound	Others
T81118	Spexin-2 (53-70), human,mouse,rat	50 mg	Small Compound	Others
T81119	S-Pantoprazole sodium trihydrate	5 mg	Small Compound	Proton pump
T81119	S-Pantoprazole sodium trihydrate	50 mg	Small Compound	Proton pump
T8112	β-Gentiobiose	1 mL	Natural Product	Others
T8112	β-Gentiobiose	20 mg	Natural Product	Others
T81120	SP4f	5 mg	Small Compound	PPAR
T81120	SP4f	50 mg	Small Compound	PPAR
T81121	SP4e	5 mg	Small Compound	PPAR
T81121	SP4e	50 mg	Small Compound	PPAR
T81122	Soyasaponin Af	5 mg	Natural Product	
T81122	Soyasaponin Af	50 mg	Natural Product	
T81123	Soyasaponin Ae	5 mg	Natural Product	
T81123	Soyasaponin Ae	50 mg	Natural Product	
T81124	Sovipostobart	1 mg	Inhibitory Antibodies	
T81124	Sovipostobart	5 mg	Inhibitory Antibodies	
T81125	Sotiburafusp alfa	5 mg	Peptide	VEGFR
T81125	Sotiburafusp alfa	50 mg	Peptide	VEGFR
T81126	SORT-PGRN interaction inhibitor 2	5 mg	Small Compound	Others
T81126	SORT-PGRN interaction inhibitor 2	50 mg	Small Compound	Others
T81127	Sophorose	5 mg	Small Compound	Others
T81127	Sophorose	50 mg	Small Compound	Others
T81128	Sontigidomide	5 mg	Small Compound	Others
T81128	Sontigidomide	50 mg	Small Compound	Others
T81129	Sominone	5 mg	Natural Product	
T81129	Sominone	50 mg	Natural Product	
T8113	4-Methyl-6-Methoxycoumarin	1 mL	Natural Product	Others
T8113	4-Methyl-6-Methoxycoumarin	25 mg	Natural Product	Others
T8113	4-Methyl-6-Methoxycoumarin	50 mg	Natural Product	Others
T8113	4-Methyl-6-Methoxycoumarin	100 mg	Natural Product	Others
T8113	4-Methyl-6-Methoxycoumarin	500 mg	Natural Product	Others
T81130	Solidagolactone III	5 mg	Natural Product	
T81130	Solidagolactone III	50 mg	Natural Product	
T81131	Solidagolactone II	5 mg	Natural Product	
T81131	Solidagolactone II	50 mg	Natural Product	
T81132	Soladulcoside A	5 mg	Natural Product	Others
T81132	Soladulcoside A	50 mg	Natural Product	Others
T81133	Sofituzumab vedotin	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)

Catalog ID	Name	Volume	Product Group	Target
T81133	Sofituzumab vedotin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T81134	Sodium Channel inhibitor 4	5 mg	Small Compound	Sodium Channel
T81134	Sodium Channel inhibitor 4	50 mg	Small Compound	Sodium Channel
T81135	Sodium caseinates	1 mg	Small Compound	Others
T81135	Sodium caseinates	5 mg	Small Compound	Others
T81135	Sodium caseinates	10 mg	Small Compound	Others
T81135	Sodium caseinates	25 mg	Small Compound	Others
T81135	Sodium caseinates	50 mg	Small Compound	Others
T81135	Sodium caseinates	100 mg	Small Compound	Others
T81135	Sodium caseinates	500 mg	Small Compound	Others
T81136	S-Octylglutathione	5 mg	Small Compound	Others
T81136	S-Octylglutathione	50 mg	Small Compound	Others
T81137	SNX7886	5 mg	PROTAC	PROTACs
T81137	SNX7886	50 mg	PROTAC	PROTACs
T81138	SNNF(N-Me)GA(N-Me)ILSS	5 mg	Peptide	
T81138	SNNF(N-Me)GA(N-Me)ILSS	50 mg	Peptide	
T81139	SNNF(N-Me)GA(N-Me)IL	5 mg	Peptide	
T81139	SNNF(N-Me)GA(N-Me)IL	50 mg	Peptide	
T8114	Quercetagetin	1 mL	Natural Product	Pim
T8114	Quercetagetin	1 mg	Natural Product	Pim
T8114	Quercetagetin	5 mg	Natural Product	Pim
T8114	Quercetagetin	10 mg	Natural Product	Pim
T8114	Quercetagetin	25 mg	Natural Product	Pim
T8114	Quercetagetin	50 mg	Natural Product	Pim
T8114	Quercetagetin	100 mg	Natural Product	Pim
T8114	Quercetagetin	500 mg	Natural Product	Pim
T81140	SNM1A-IN-1	5 mg	Small Compound	Others
T81140	SNM1A-IN-1	50 mg	Small Compound	Others
T81141	SNIPER(TACC3)-2 hydrochloride	5 mg	PROTAC	SNIPERs
T81141	SNIPER(TACC3)-2 hydrochloride	50 mg	PROTAC	SNIPERs
T81142	SNIPER(TACC3)-1 hydrochloride	5 mg	PROTAC	SNIPERs
T81142	SNIPER(TACC3)-1 hydrochloride	50 mg	PROTAC	SNIPERs
T81143	SN38-PAB-Lys(MMT)-oxydiacetamide-PEG8-N3	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81143	SN38-PAB-Lys(MMT)-oxydiacetamide-PEG8-N3	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81144	SMP-93566	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81144	SMP-93566	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81145	SMP-88480	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81145	SMP-88480	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81146	SMP-33693	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81146	SMP-33693	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81147	SMD-3040 TFA	5 mg	PROTAC	Ligands for Target Protein for PROTAC
T81147	SMD-3040 TFA	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T81148	Smac-based peptide	5 mg	Peptide	
T81148	Smac-based peptide	50 mg	Peptide	
T81149	SMA4	5 mg	Small Compound	Others
T81149	SMA4	50 mg	Small Compound	Others
T8115	Menthofuran	1 mL	Natural Product	Others
T8115	Menthofuran	50 mg	Natural Product	Others
T81150	SLSLSPG	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T81150	SLSLSPG	50 mg	Peptide	
T81151	SK-MLCK M13	5 mg	Peptide	
T81151	SK-MLCK M13	50 mg	Peptide	
T81152	SKF 81297	5 mg	Small Compound	Dopamine Receptor
T81152	SKF 81297	50 mg	Small Compound	Dopamine Receptor
T81153	Sitakisogenin	5 mg	Natural Product	
T81153	Sitakisogenin	50 mg	Natural Product	
T81154	SIRT1 activator 1	5 mg	Small Compound	Sirtuin
T81154	SIRT1 activator 1	50 mg	Small Compound	Sirtuin
T81155	Simridarlimab	1 mg	Inhibitory Antibodies	
T81155	Simridarlimab	5 mg	Inhibitory Antibodies	
T81156	Sikokianin E	5 mg	Natural Product	
T81156	Sikokianin E	50 mg	Natural Product	
T81157	SIGSLAK	5 mg	Peptide	
T81157	SIGSLAK	50 mg	Peptide	
T81158	Siderin	5 mg	Natural Product	Others
T81158	Siderin	50 mg	Natural Product	Others
T81159	Sibiricine	5 mg	Natural Product	
T81159	Sibiricine	50 mg	Natural Product	
T8116	Azulene	1 mL	Natural Product	HIV Protease
T8116	Azulene	100 mg	Natural Product	HIV Protease
T81160	Sialyllacto-N-tetraose b	5 mg	Small Compound	Others
T81160	Sialyllacto-N-tetraose b	50 mg	Small Compound	Others
T81161	SHP2-IN-21	5 mg	Small Compound	Others
T81161	SHP2-IN-21	50 mg	Small Compound	Others
T81162	SHP2-IN-20	5 mg	Small Compound	Others
T81162	SHP2-IN-20	50 mg	Small Compound	Others
T81163	SHP2-IN-19	5 mg	Small Compound	Others
T81163	SHP2-IN-19	50 mg	Small Compound	Others
T81164	SHP2-IN-18	5 mg	Small Compound	Others
T81164	SHP2-IN-18	50 mg	Small Compound	Others
T81165	SHP2-IN-17	5 mg	Small Compound	Others
T81165	SHP2-IN-17	50 mg	Small Compound	Others
T81166	Shizukaol G	5 mg	Natural Product	
T81166	Shizukaol G	50 mg	Natural Product	
T81167	Shizukanolide	5 mg	Natural Product	
T81167	Shizukanolide	50 mg	Natural Product	
T81168	Shishijimicin C	5 mg	Natural Product	
T81168	Shishijimicin C	50 mg	Natural Product	
T81169	Shishijimicin B	5 mg	Natural Product	
T81169	Shishijimicin B	50 mg	Natural Product	
T81170	Shishijimicin A	5 mg	Natural Product	
T81170	Shishijimicin A	50 mg	Natural Product	
T81171	SH491	5 mg	Small Compound	Others
T81171	SH491	50 mg	Small Compound	Others
T81172	Sex Pheromone Inhibitor iPD1	5 mg	Peptide	
T81172	Sex Pheromone Inhibitor iPD1	50 mg	Peptide	
T81173	Setrusumab	1 mg	Inhibitory Antibodies	
T81173	Setrusumab	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T81174	Setoxaximab	1 mg	Inhibitory Antibodies	
T81174	Setoxaximab	5 mg	Inhibitory Antibodies	
T81175	SETD7-IN-1	5 mg	Small Compound	Histone Methyltransferase
T81175	SETD7-IN-1	50 mg	Small Compound	Histone Methyltransferase
T81176	Ser-parafluoroPhe-Aad-Leu-Arg-Asn-Pro-NH2	5 mg	Peptide	
T81176	Ser-parafluoroPhe-Aad-Leu-Arg-Asn-Pro-NH2	50 mg	Peptide	
T81177	Ser@TPP@CUR	5 mg	Small Compound	Others
T81177	Ser@TPP@CUR	50 mg	Small Compound	Others
T81178	Senkyunolide J	5 mg	Natural Product	
T81178	Senkyunolide J	50 mg	Natural Product	
T81179	Semicochliodinol	5 mg	Natural Product	
T81179	Semicochliodinol	50 mg	Natural Product	
T8118	Bekanamycin	50 mg	Natural Product	Antibiotic|||Antibacterial
T81180	Semastatin-5B	5 mg	Peptide	
T81180	Semastatin-5B	50 mg	Peptide	
T81181	sEH/FLAP-IN-1	5 mg	Small Compound	FLAP
T81181	sEH/FLAP-IN-1	50 mg	Small Compound	FLAP
T81182	Secretin (swine)	5 mg	Peptide	
T81182	Secretin (swine)	50 mg	Peptide	
T81183	Sec61-IN-5	5 mg	Small Compound	Others
T81183	Sec61-IN-5	50 mg	Small Compound	Others
T81184	Sec61-IN-4	5 mg	Small Compound	Others
T81184	Sec61-IN-4	50 mg	Small Compound	Others
T81185	SDH-IN-10	5 mg	Small Compound	Others
T81185	SDH-IN-10	50 mg	Small Compound	Others
T81186	SDGR	5 mg	Peptide	
T81186	SDGR	50 mg	Peptide	
T81187	Scutellarin-7-diglucosidic acid	1 mg	Natural Product	
T81187	Scutellarin-7-diglucosidic acid	5 mg	Natural Product	
T81187	Scutellarin-7-diglucosidic acid	10 mg	Natural Product	
T81187	Scutellarin-7-diglucosidic acid	25 mg	Natural Product	
T81187	Scutellarin-7-diglucosidic acid	50 mg	Natural Product	
T81188	Scospondistatin	5 mg	Peptide	
T81188	Scospondistatin	50 mg	Peptide	
T81189	Schizolaenone C	5 mg	Natural Product	
T81189	Schizolaenone C	50 mg	Natural Product	
T8119	TH5487	1 mL	Small Compound	Others
T8119	TH5487	1 mg	Small Compound	Others
T8119	TH5487	2 mg	Small Compound	Others
T8119	TH5487	5 mg	Small Compound	Others
T8119	TH5487	10 mg	Small Compound	Others
T8119	TH5487	25 mg	Small Compound	Others
T8119	TH5487	50 mg	Small Compound	Others
T8119	TH5487	100 mg	Small Compound	Others
T8119	TH5487	500 mg	Small Compound	Others
T81190	Schisantherin S	5 mg	Natural Product	
T81190	Schisantherin S	50 mg	Natural Product	
T81191	Schisanlignone B	5 mg	Natural Product	
T81191	Schisanlignone B	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T81192	Schisandrathera D	5 mg	Natural Product	
T81192	Schisandrathera D	50 mg	Natural Product	
T81193	Schineolignin C	5 mg	Natural Product	
T81193	Schineolignin C	50 mg	Natural Product	
T81194	Schibitubin I	5 mg	Natural Product	
T81194	Schibitubin I	50 mg	Natural Product	
T81195	Schiarisanrin E	5 mg	Natural Product	
T81195	Schiarisanrin E	50 mg	Natural Product	
T81196	Schiarisanrin C	5 mg	Natural Product	
T81196	Schiarisanrin C	50 mg	Natural Product	
T81197	SBP-3	5 mg	Dye-Reagents	
T81197	SBP-3	50 mg	Dye-Reagents	
T81198	SBP-2	5 mg	Dye-Reagents	
T81198	SBP-2	50 mg	Dye-Reagents	
T81199	SBP-1	5 mg	Dye-Reagents	
T81199	SBP-1	50 mg	Dye-Reagents	
T8120	N-Benzyloctadecanamide	1 mg	Natural Product	Others
T8120	N-Benzyloctadecanamide	5 mg	Natural Product	Others
T8120	N-Benzyloctadecanamide	10 mg	Natural Product	Others
T8120	N-Benzyloctadecanamide	25 mg	Natural Product	Others
T81200	S-Benzylglutathione	5 mg	Small Compound	Others
T81200	S-Benzylglutathione	50 mg	Small Compound	Others
T81201	Sartorypyrone B	5 mg	Natural Product	
T81201	Sartorypyrone B	50 mg	Natural Product	
T81202	SARS-CoV-2-IN-69	5 mg	Small Compound	SARS-CoV
T81202	SARS-CoV-2-IN-69	50 mg	Small Compound	SARS-CoV
T81203	SARS-CoV-2-IN-68	5 mg	Small Compound	SARS-CoV
T81203	SARS-CoV-2-IN-68	50 mg	Small Compound	SARS-CoV
T81204	SARS-CoV-2-IN-67	5 mg	Small Compound	SARS-CoV
T81204	SARS-CoV-2-IN-67	50 mg	Small Compound	SARS-CoV
T81205	SARS-CoV-2-IN-66	5 mg	Small Compound	SARS-CoV
T81205	SARS-CoV-2-IN-66	50 mg	Small Compound	SARS-CoV
T81206	SARS-CoV-2-IN-65	5 mg	Small Compound	SARS-CoV
T81206	SARS-CoV-2-IN-65	50 mg	Small Compound	SARS-CoV
T81207	SARS-CoV-2-IN-64	5 mg	Small Compound	SARS-CoV
T81207	SARS-CoV-2-IN-64	50 mg	Small Compound	SARS-CoV
T81208	SARS-CoV-2-IN-63	5 mg	Small Compound	SARS-CoV
T81208	SARS-CoV-2-IN-63	50 mg	Small Compound	SARS-CoV
T81209	SARS-CoV-2-IN-62	5 mg	Small Compound	SARS-CoV
T81209	SARS-CoV-2-IN-62	50 mg	Small Compound	SARS-CoV
T8121	Octacosanoic acid	1 g	Natural Product	Anti-infection
T8121	Octacosanoic acid	25 mg	Natural Product	Anti-infection
T8121	Octacosanoic acid	50 mg	Natural Product	Anti-infection
T8121	Octacosanoic acid	100 mg	Natural Product	Anti-infection
T8121	Octacosanoic acid	500 mg	Natural Product	Anti-infection
T81210	SARS-CoV-2 Mpro-IN-12	5 mg	Small Compound	SARS-CoV
T81210	SARS-CoV-2 Mpro-IN-12	50 mg	Small Compound	SARS-CoV
T81211	Sarmenoside III	5 mg	Natural Product	
T81211	Sarmenoside III	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T81212	Sarmenoside II	5 mg	Natural Product	
T81212	Sarmenoside II	50 mg	Natural Product	
T81213	Sarbronine M	5 mg	Natural Product	
T81213	Sarbronine M	50 mg	Natural Product	
T81214	SAR441255	5 mg	Peptide	
T81214	SAR441255	50 mg	Peptide	
T81215	Sapindoside B	5 mg	Natural Product	
T81215	Sapindoside B	50 mg	Natural Product	
T81216	SAPE	1 mg	Dye-Reagents	
T81216	SAPE	5 mg	Dye-Reagents	
T81216	SAPE	10 mg	Dye-Reagents	
T81216	SAPE	25 mg	Dye-Reagents	
T81217	SAP6	5 mg	Peptide	
T81217	SAP6	50 mg	Peptide	
T81218	SAP1	5 mg	Peptide	
T81218	SAP1	50 mg	Peptide	
T81219	Sampeginterferon beta-1a	1 mg	Inhibitory Antibodies	
T81219	Sampeginterferon beta-1a	5 mg	Inhibitory Antibodies	
T8122	Mafenide Acetate	1 g	Small Compound	Antibacterial|||Antibiotic
T8122	Mafenide Acetate	1 mL	Small Compound	Antibacterial|||Antibiotic
T8122	Mafenide Acetate	50 mg	Small Compound	Antibacterial|||Antibiotic
T8122	Mafenide Acetate	100 mg	Small Compound	Antibacterial|||Antibiotic
T8122	Mafenide Acetate	500 mg	Small Compound	Antibacterial|||Antibiotic
T81220	Salvileucantholide	5 mg	Natural Product	
T81220	Salvileucantholide	50 mg	Natural Product	
T81221	Salvileucalin A	5 mg	Natural Product	
T81221	Salvileucalin A	50 mg	Natural Product	
T81222	Salvifaricin	5 mg	Natural Product	
T81222	Salvifaricin	50 mg	Natural Product	
T81223	Salpyran hydrochloride	5 mg	Small Compound	Others
T81223	Salpyran hydrochloride	50 mg	Small Compound	Others
T81224	SALMF amide 2	5 mg	Peptide	
T81224	SALMF amide 2	50 mg	Peptide	
T81225	Salicyloyltremuloidin	5 mg	Natural Product	
T81225	Salicyloyltremuloidin	50 mg	Natural Product	
T81226	SAIRGA TFA	5 mg	Peptide	
T81226	SAIRGA TFA	50 mg	Peptide	
T81227	SAIRGA	5 mg	Peptide	
T81227	SAIRGA	50 mg	Peptide	
T81228	Saikosaponin S	5 mg	Natural Product	
T81228	Saikosaponin S	50 mg	Natural Product	
T81229	Safflor yellow B	5 mg	Natural Product	
T81229	Safflor yellow B	50 mg	Natural Product	
T8123	Diazolidinyl urea	1 g	Small Compound	Antibacterial
T8123	Diazolidinyl urea	1 mL	Small Compound	Antibacterial
T81230	SA1-III	5 mg	Peptide	
T81230	SA1-III	50 mg	Peptide	
T81231	S6 peptide	5 mg	Peptide	
T81231	S6 peptide	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T81232	S-30-Hydroxygambogic acid	5 mg	Natural Product	
T81232	S-30-Hydroxygambogic acid	50 mg	Natural Product	
T81233	S-(p-Nitrobenzyl)glutathione	5 mg	Small Compound	Others
T81233	S-(p-Nitrobenzyl)glutathione	50 mg	Small Compound	Others
T81234	S-(1,2-Dicarboxyethyl)glutathione	5 mg	Peptide	
T81234	S-(1,2-Dicarboxyethyl)glutathione	50 mg	Peptide	
T81235	S-(-)-N-trans-Feruloyl normetanephrine	5 mg	Natural Product	
T81235	S-(-)-N-trans-Feruloyl normetanephrine	50 mg	Natural Product	
T81236	RyRs activator 5	5 mg	Small Compound	Others
T81236	RyRs activator 5	50 mg	Small Compound	Others
T81237	RyRs activator 4	5 mg	Small Compound	Others
T81237	RyRs activator 4	50 mg	Small Compound	Others
T81238	RyR1(3614-3643)	5 mg	Peptide	
T81238	RyR1(3614-3643)	50 mg	Peptide	
T81239	RXFP1 receptor agonist-8	5 mg	Small Compound	Others
T81239	RXFP1 receptor agonist-8	50 mg	Small Compound	Others
T8124	Sodium benzoate	1 g	Small Compound	Others
T8124	Sodium benzoate	5 g	Small Compound	Others
T8124	Sodium benzoate	10 g	Small Compound	Others
T8124	Sodium benzoate	500 mg	Small Compound	Others
T81240	RXFP1 receptor agonist-7	5 mg	Small Compound	Others
T81240	RXFP1 receptor agonist-7	50 mg	Small Compound	Others
T81241	RXFP1 receptor agonist-6	5 mg	Small Compound	Others
T81241	RXFP1 receptor agonist-6	50 mg	Small Compound	Others
T81242	RXFP1 receptor agonist-5	5 mg	Small Compound	Others
T81242	RXFP1 receptor agonist-5	50 mg	Small Compound	Others
T81243	RXFP1 receptor agonist-4	5 mg	Small Compound	Others
T81243	RXFP1 receptor agonist-4	50 mg	Small Compound	Others
T81244	RXFP1 receptor agonist-3	5 mg	Small Compound	Others
T81244	RXFP1 receptor agonist-3	50 mg	Small Compound	Others
T81245	RXFP1 receptor agonist-2	5 mg	Small Compound	Others
T81245	RXFP1 receptor agonist-2	50 mg	Small Compound	Others
T81246	RXFP1 receptor agonist-1	5 mg	Small Compound	Others
T81246	RXFP1 receptor agonist-1	50 mg	Small Compound	Others
T81247	Runimotamab	1 mg	Inhibitory Antibodies	
T81247	Runimotamab	5 mg	Inhibitory Antibodies	
T81248	Rubriflorin B	5 mg	Natural Product	
T81248	Rubriflorin B	50 mg	Natural Product	
T81249	Ru3	5 mg	Small Compound	PARP
T81249	Ru3	50 mg	Small Compound	PARP
T8125	Quinidine sulfate dihydrate	1 mL	Natural Product	Cytochromes P450|||Sodium Channel
T8125	Quinidine sulfate dihydrate	5 mg	Natural Product	Cytochromes P450|||Sodium Channel
T8125	Quinidine sulfate dihydrate	10 mg	Natural Product	Cytochromes P450|||Sodium Channel
T8125	Quinidine sulfate dihydrate	25 mg	Natural Product	Cytochromes P450|||Sodium Channel
T8125	Quinidine sulfate dihydrate	50 mg	Natural Product	Cytochromes P450|||Sodium Channel
T8125	Quinidine sulfate dihydrate	100 mg	Natural Product	Cytochromes P450|||Sodium Channel
T8125	Quinidine sulfate dihydrate	200 mg	Natural Product	Cytochromes P450|||Sodium Channel
T8125	Quinidine sulfate dihydrate	500 mg	Natural Product	Cytochromes P450|||Sodium Channel
T81250	Ru(bpy)2(dcbpy)NHS dihexafluorophosphate	5 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T81250	Ru(bpy)2(dcbpy)NHS dihexafluorophosphate	50 mg	Dye-Reagents	
T81251	rTRD01	5 mg	Small Compound	Others
T81251	rTRD01	50 mg	Small Compound	Others
T81252	RTQLLWTPAAPTAMA TFA	5 mg	Peptide	
T81252	RTQLLWTPAAPTAMA TFA	50 mg	Peptide	
T81253	rTAT	5 mg	Peptide	
T81253	rTAT	50 mg	Peptide	
T81254	RPE65-IN-1	5 mg	Small Compound	Others
T81254	RPE65-IN-1	50 mg	Small Compound	Others
T81255	RP 71955	5 mg	Peptide	
T81255	RP 71955	50 mg	Peptide	
T81256	Rozibafusp alfa	1 mg	Inhibitory Antibodies	
T81256	Rozibafusp alfa	5 mg	Inhibitory Antibodies	
T81257	Rosuvastatin zinc salt	5 mg	Small Compound	Others
T81257	Rosuvastatin zinc salt	50 mg	Small Compound	Others
T81258	Rose-β-D-Gal	5 mg	Dye-Reagents	
T81258	Rose-β-D-Gal	50 mg	Dye-Reagents	
T81259	Rontalizumab	1 mg	Inhibitory Antibodies	
T81259	Rontalizumab	5 mg	Inhibitory Antibodies	
T81259	Rontalizumab	10 mg	Inhibitory Antibodies	
T81259	Rontalizumab	25 mg	Inhibitory Antibodies	
T81259	Rontalizumab	50 mg	Inhibitory Antibodies	
T81259	Rontalizumab	100 mg	Inhibitory Antibodies	
T8126	Cefodizime Sodium	1 mL	Natural Product	Antibiotic|||Antibacterial
T8126	Cefodizime Sodium	50 mg	Natural Product	Antibiotic|||Antibacterial
T81260	Rolistobart	1 mg	Inhibitory Antibodies	
T81260	Rolistobart	5 mg	Inhibitory Antibodies	
T81261	ROCK2-IN-7	5 mg	Small Compound	ROCK
T81261	ROCK2-IN-7	50 mg	Small Compound	ROCK
T81262	Rocbrutinib	5 mg	Small Compound	Others
T81262	Rocbrutinib	50 mg	Small Compound	Others
T81263	RMC-7977	1 mg	Small Compound	Kras
T81263	RMC-7977	5 mg	Small Compound	Kras
T81263	RMC-7977	10 mg	Small Compound	Kras
T81263	RMC-7977	25 mg	Small Compound	Kras
T81263	RMC-7977	50 mg	Small Compound	Kras
T81263	RMC-7977	100 mg	Small Compound	Kras
T81264	RLY-2608	1 mL	Small Compound	PI3K
T81264	RLY-2608	1 mg	Small Compound	PI3K
T81264	RLY-2608	5 mg	Small Compound	PI3K
T81264	RLY-2608	10 mg	Small Compound	PI3K
T81264	RLY-2608	25 mg	Small Compound	PI3K
T81264	RLY-2608	50 mg	Small Compound	PI3K
T81265	RKLLW-NH2	5 mg	Peptide	
T81265	RKLLW-NH2	50 mg	Peptide	
T81266	Rizedisben	5 mg	Dye-Reagents	
T81266	Rizedisben	50 mg	Dye-Reagents	
T81267	RIPK3-IN-4	5 mg	Small Compound	RIP kinase
T81267	RIPK3-IN-4	50 mg	Small Compound	RIP kinase

Catalog ID	Name	Volume	Product Group	Target
T81268	RIPK1-IN-17	5 mg	Small Compound	RIP kinase
T81268	RIPK1-IN-17	50 mg	Small Compound	RIP kinase
T81269	RIPK1-IN-16	5 mg	Small Compound	RIP kinase
T81269	RIPK1-IN-16	50 mg	Small Compound	RIP kinase
T8127	Disodium Phosphate	5 g	Small Compound	Others
T8127	Disodium Phosphate	10 g	Small Compound	Others
T81270	Ripafollitropin alfa (bovine)	1 mg	Inhibitory Antibodies	
T81270	Ripafollitropin alfa (bovine)	5 mg	Inhibitory Antibodies	
T81271	RIOK2-IN-2	5 mg	Small Compound	Others
T81271	RIOK2-IN-2	50 mg	Small Compound	Others
T81272	RIOK2-IN-1	5 mg	Small Compound	Others
T81272	RIOK2-IN-1	50 mg	Small Compound	Others
T81273	Rinderine N-oxide	5 mg	Natural Product	
T81273	Rinderine N-oxide	50 mg	Natural Product	
T81274	Riletamotide	5 mg	Peptide	
T81274	Riletamotide	50 mg	Peptide	
T81275	Riboxin	5 mg	Small Compound	Others
T81275	Riboxin	50 mg	Small Compound	Others
T81276	Rhodamine B hydrazide	5 mg	Dye-Reagents	
T81276	Rhodamine B hydrazide	10 mg	Dye-Reagents	
T81276	Rhodamine B hydrazide	25 mg	Dye-Reagents	
T81276	Rhodamine B hydrazide	100 mg	Dye-Reagents	
T81277	Rhodamine 19 perchlorate	5 mg	Dye-Reagents	
T81277	Rhodamine 19 perchlorate	50 mg	Dye-Reagents	
T81278	Rhizochalinin	5 mg	Small Compound	Others
T81278	Rhizochalinin	50 mg	Small Compound	Others
T81279	RhB-PBP10 TFA	5 mg	Peptide	
T81279	RhB-PBP10 TFA	50 mg	Peptide	
T8128	Mosapride	1 mL	Small Compound	5-HT Receptor
T8128	Mosapride	5 mg	Small Compound	5-HT Receptor
T8128	Mosapride	10 mg	Small Compound	5-HT Receptor
T8128	Mosapride	25 mg	Small Compound	5-HT Receptor
T8128	Mosapride	50 mg	Small Compound	5-HT Receptor
T8128	Mosapride	100 mg	Small Compound	5-HT Receptor
T8128	Mosapride	200 mg	Small Compound	5-HT Receptor
T81280	Rha-PEG3-SMCC	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81280	Rha-PEG3-SMCC	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81280	Rha-PEG3-SMCC	100 mg	Small Compound	Drug-Linker Conjugates for ADC
T81281	Rhamnetin 3-O-β-D-glucopyranoside	5 mg	Natural Product	
T81281	Rhamnetin 3-O-β-D-glucopyranoside	50 mg	Natural Product	
T81282	RGDV	5 mg	Peptide	
T81282	RGDV	50 mg	Peptide	
T81283	RGD-targeted Proapoptotic Peptide	5 mg	Peptide	
T81283	RGD-targeted Proapoptotic Peptide	50 mg	Peptide	
T81284	RGDT	5 mg	Peptide	
T81284	RGDT	50 mg	Peptide	
T81285	RGB-1	1 mg	Small Compound	Others
T81286	RG33 Peptide	5 mg	Peptide	
T81286	RG33 Peptide	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T81287	RFRP-3 (rat)	5 mg	Peptide	
T81287	RFRP-3 (rat)	50 mg	Peptide	
T81288	Rezetecán	5 mg	Small Compound	Others
T81288	Rezetecán	50 mg	Small Compound	Others
T81289	Rezatapopt	5 mg	Small Compound	p53
T81289	Rezatapopt	50 mg	Small Compound	p53
T81289	Rezatapopt	100 mg	Small Compound	p53
T8129	Potassium acetate	5 g	Small Compound	Antifungal
T8129	Potassium acetate	10 g	Small Compound	Antifungal
T81290	Reversin 205	5 mg	Peptide	
T81290	Reversin 205	50 mg	Peptide	
T81291	Retrofractamide A	5 mg	Natural Product	
T81291	Retrofractamide A	50 mg	Natural Product	
T81292	Retrocyclin-3	5 mg	Peptide	
T81292	Retrocyclin-3	50 mg	Peptide	
T81293	Retrocyclin-2	5 mg	Peptide	
T81293	Retrocyclin-2	50 mg	Peptide	
T81294	Retrocyclin-101	5 mg	Peptide	
T81294	Retrocyclin-101	50 mg	Peptide	
T81295	Retrocyclin-1	5 mg	Peptide	
T81295	Retrocyclin-1	50 mg	Peptide	
T81296	RET-IN-26	5 mg	Small Compound	Others
T81296	RET-IN-26	50 mg	Small Compound	Others
T81297	Renvistobart	1 mg	Inhibitory Antibodies	
T81297	Renvistobart	5 mg	Inhibitory Antibodies	
T81298	Renchangianin B	5 mg	Natural Product	
T81298	Renchangianin B	50 mg	Natural Product	
T81299	Remternetug	1 mg	Inhibitory Antibodies	
T81299	Remternetug	5 mg	Inhibitory Antibodies	
T8130	Ciprofloxacin hydrochloride monohydrate	1 mL	Natural Product	Antibiotic|||Antibacterial
T8130	Ciprofloxacin hydrochloride monohydrate	500 mg	Natural Product	Antibiotic|||Antibacterial
T81300	Relaxin H3 (human)	5 mg	Peptide	
T81300	Relaxin H3 (human)	50 mg	Peptide	
T81301	Rehmannioside B	5 mg	Natural Product	
T81301	Rehmannioside B	50 mg	Natural Product	
T81302	Regaloside K	5 mg	Natural Product	
T81302	Regaloside K	50 mg	Natural Product	
T81303	Regaloside E	5 mg	Natural Product	
T81303	Regaloside E	50 mg	Natural Product	
T81304	Rebaudioside S	5 mg	Natural Product	
T81304	Rebaudioside S	50 mg	Natural Product	
T81306	REA	5 mg	Peptide	
T81306	REA	50 mg	Peptide	
T81307	RE-33	5 mg	Small Compound	Others
T81307	RE-33	50 mg	Small Compound	Others
T81308	RDN2150	1 mg	Small Compound	Others
T81308	RDN2150	5 mg	Small Compound	Others
T81308	RDN2150	10 mg	Small Compound	Others
T81308	RDN2150	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81308	RDN2150	50 mg	Small Compound	Others
T81308	RDN2150	100 mg	Small Compound	Others
T81309	RCB16007	5 mg	Small Compound	Others
T81309	RCB16007	50 mg	Small Compound	Others
T81310	RC-160 [Lys(Boc)]	5 mg	Peptide	
T81310	RC-160 [Lys(Boc)]	50 mg	Peptide	
T81311	RASP-IN-1	5 mg	Small Compound	Others
T81311	RASP-IN-1	50 mg	Small Compound	Others
T81312	Ralzapastotug	1 mg	Inhibitory Antibodies	
T81312	Ralzapastotug	5 mg	Inhibitory Antibodies	
T81313	Raludotatug	1 mg	Inhibitory Antibodies	
T81313	Raludotatug	5 mg	Inhibitory Antibodies	
T81314	Rademikibart	1 mg	Inhibitory Antibodies	
T81314	Rademikibart	5 mg	Inhibitory Antibodies	
T81315	Raddeanoside R16	5 mg	Natural Product	
T81315	Raddeanoside R16	50 mg	Natural Product	
T81316	Rabbit neutrophil peptide 3b	5 mg	Peptide	
T81316	Rabbit neutrophil peptide 3b	50 mg	Peptide	
T81317	Rabbit IgG1 kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T81317	Rabbit IgG1 kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T81318	R-30-Hydroxygambogic acid	5 mg	Natural Product	
T81318	R-30-Hydroxygambogic acid	50 mg	Natural Product	
T81319	Quizalofop-P	5 mg	Small Compound	Acetyl-CoA Carboxylase
T81319	Quizalofop-P	50 mg	Small Compound	Acetyl-CoA Carboxylase
T8132	Iron sucrose	1 mL	Small Compound	Reactive Oxygen Species
T8132	Iron sucrose	100 mg	Small Compound	Reactive Oxygen Species
T8132	Iron sucrose	200 mg	Small Compound	Reactive Oxygen Species
T8132	Iron sucrose	500 mg	Small Compound	Reactive Oxygen Species
T81320	Quercetin-3-O-sophoroside-7-O-glucoside	5 mg	Natural Product	
T81320	Quercetin-3-O-sophoroside-7-O-glucoside	50 mg	Natural Product	
T81321	Quercetin-3-O-b-D-galactopyranosyl-(1→6)-b-D-glucopyranoside	5 mg	Natural Product	
T81321	Quercetin-3-O-b-D-galactopyranosyl-(1→6)-b-D-glucopyranoside	50 mg	Natural Product	
T81322	Quercetin-3-O-[(6-caffeoyl)-β-glucopyranosyl (1→3) α-rhamnopyranoside]-7-O-α-rhamnopyranoside	5 mg	Natural Product	
T81322	Quercetin-3-O-[(6-caffeoyl)-β-glucopyranosyl (1→3) α-rhamnopyranoside]-7-O-α-rhamnopyranoside	50 mg	Natural Product	
T81323	Quercetin-3-O-(6"-O-Ecaffeoyl)-β-D-galactopyranoside	5 mg	Natural Product	
T81323	Quercetin-3-O-(6"-O-Ecaffeoyl)-β-D-galactopyranoside	50 mg	Natural Product	
T81324	Quercetin-3-O-(2″-O-galloyl)-β-D-glucopyranoside	5 mg	Natural Product	
T81324	Quercetin-3-O-(2″-O-galloyl)-β-D-glucopyranoside	50 mg	Natural Product	
T81325	Quercetin 3-O-rutinoside-7-O-glucoside	5 mg	Natural Product	Others
T81325	Quercetin 3-O-rutinoside-7-O-glucoside	50 mg	Natural Product	Others
T81326	Quercetin 3-O-Glc-(1→2)-Rha-7-O-Rha	5 mg	Natural Product	
T81326	Quercetin 3-O-Glc-(1→2)-Rha-7-O-Rha	50 mg	Natural Product	
T81327	Quercetin 3-galactosyl(1→2)rhamnoside	5 mg	Natural Product	
T81327	Quercetin 3-galactosyl(1→2)rhamnoside	50 mg	Natural Product	
T81328	Quazomotide	5 mg	Peptide	
T81328	Quazomotide	50 mg	Peptide	
T81329	Quavonlimab	1 mg	Inhibitory Antibodies	
T81329	Quavonlimab	5 mg	Inhibitory Antibodies	
T8133	SulfadiMethoxine sodium	1 g	Small Compound	Antibiotic|||Anti-infection|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T8133	SulfadiMethoxine sodium	1 mL	Small Compound	Antibiotic|||Anti-infection|||Antibacterial
T8133	SulfadiMethoxine sodium	100 mg	Small Compound	Antibiotic|||Anti-infection|||Antibacterial
T8133	SulfadiMethoxine sodium	500 mg	Small Compound	Antibiotic|||Anti-infection|||Antibacterial
T81330	Q-Peptide	5 mg	Peptide	
T81330	Q-Peptide	50 mg	Peptide	
T81331	QL-1200186	5 mg	Small Compound	JAK
T81331	QL-1200186	50 mg	Small Compound	JAK
T81332	Qianhucoumarin D	5 mg	Natural Product	
T81332	Qianhucoumarin D	50 mg	Natural Product	
T81333	Qianhucoumarin C	5 mg	Natural Product	
T81333	Qianhucoumarin C	50 mg	Natural Product	
T81334	Qianhucoumarin B	5 mg	Natural Product	
T81334	Qianhucoumarin B	50 mg	Natural Product	
T81335	PZ-1922	5 mg	Small Compound	5-HT Receptor
T81335	PZ-1922	50 mg	Small Compound	5-HT Receptor
T81336	PZ-1190	5 mg	Small Compound	Dopamine Receptor
T81336	PZ-1190	50 mg	Small Compound	Dopamine Receptor
T81337	Pyrromethene 650	5 mg	Dye-Reagents	
T81337	Pyrromethene 650	50 mg	Dye-Reagents	
T81338	Pyrromethene 556	5 mg	Dye-Reagents	
T81338	Pyrromethene 556	50 mg	Dye-Reagents	
T81339	Pyroside	5 mg	Natural Product	
T81339	Pyroside	50 mg	Natural Product	
T8134	Cefathiamidine	1 mL	Small Compound	Antibacterial|||Antibiotic
T8134	Cefathiamidine	10 mg	Small Compound	Antibacterial|||Antibiotic
T8134	Cefathiamidine	25 mg	Small Compound	Antibacterial|||Antibiotic
T8134	Cefathiamidine	50 mg	Small Compound	Antibacterial|||Antibiotic
T8134	Cefathiamidine	100 mg	Small Compound	Antibacterial|||Antibiotic
T81340	Pyridine-2-carboxaldehyde 4-nitrophenylhydrazone	5 mg	Dye-Reagents	
T81340	Pyridine-2-carboxaldehyde 4-nitrophenylhydrazone	50 mg	Dye-Reagents	
T81341	Pyr-Gly	5 mg	Peptide	
T81341	Pyr-Gly	50 mg	Peptide	
T81342	pyCTZ hydrochloride	5 mg	Dye-Reagents	
T81342	pyCTZ hydrochloride	50 mg	Dye-Reagents	
T81343	PYCR1-IN-1	5 mg	Small Compound	
T81343	PYCR1-IN-1	50 mg	Small Compound	
T81344	Pycnophorin	5 mg	Natural Product	
T81344	Pycnophorin	50 mg	Natural Product	
T81345	Puxitatug	1 mg	Inhibitory Antibodies	
T81345	Puxitatug	5 mg	Inhibitory Antibodies	
T81346	Purpurin 18 methyl ester	5 mg	Natural Product	
T81346	Purpurin 18 methyl ester	50 mg	Natural Product	
T81347	Purple-β-D-Gal	5 mg	Dye-Reagents	
T81347	Purple-β-D-Gal	50 mg	Dye-Reagents	
T81348	PTZ-LD	5 mg	Dye-Reagents	
T81348	PTZ-LD	50 mg	Dye-Reagents	
T81349	pTH-Related Protein (7-34) amide (human, mouse, rat)	5 mg	Peptide	
T81349	pTH-Related Protein (7-34) amide (human, mouse, rat)	50 mg	Peptide	
T8135	Minoxidil sulfate	1 mL	Small Compound	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T8135	Minoxidil sulfate	5 mg	Small Compound	Potassium Channel
T8135	Minoxidil sulfate	10 mg	Small Compound	Potassium Channel
T8135	Minoxidil sulfate	25 mg	Small Compound	Potassium Channel
T8135	Minoxidil sulfate	50 mg	Small Compound	Potassium Channel
T8135	Minoxidil sulfate	100 mg	Small Compound	Potassium Channel
T8135	Minoxidil sulfate	500 mg	Small Compound	Potassium Channel
T81350	pTH-Related Protein (1-37) (human, mouse, rat)	5 mg	Peptide	
T81350	pTH-Related Protein (1-37) (human, mouse, rat)	50 mg	Peptide	
T81351	pTH-Related Protein (1-34) amide (human, mouse, rat)	5 mg	Peptide	
T81351	pTH-Related Protein (1-34) amide (human, mouse, rat)	50 mg	Peptide	
T81352	pTH (2-38) (human)	5 mg	Peptide	
T81352	pTH (2-38) (human)	50 mg	Peptide	
T81353	Pterostilbene-isothiocyanate	5 mg	Small Compound	Others
T81353	Pterostilbene-isothiocyanate	50 mg	Small Compound	Others
T81354	PTD2	5 mg	Peptide	
T81354	PTD2	50 mg	Peptide	
T81355	PTC258	5 mg	Small Compound	Others
T81355	PTC258	50 mg	Small Compound	Others
T81356	PTBP1-RNA-binding inhibitor P6 TFA	1 mg	Peptide	Protease|||Antibacterial
T81356	PTBP1-RNA-binding inhibitor P6 TFA	5 mg	Peptide	Protease|||Antibacterial
T81357	PTBP1 α3-helix derived peptide P1 TFA	5 mg	Peptide	
T81357	PTBP1 α3-helix derived peptide P1 TFA	50 mg	Peptide	
T81358	PSX020	5 mg	Natural Product	
T81358	PSX020	50 mg	Natural Product	
T81359	PSTi8	5 mg	Peptide	
T81359	PSTi8	50 mg	Peptide	
T8136	Perospirone hydrochloride	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T8136	Perospirone hydrochloride	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T8136	Perospirone hydrochloride	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T8136	Perospirone hydrochloride	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T8136	Perospirone hydrochloride	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T8136	Perospirone hydrochloride	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T8136	Perospirone hydrochloride	200 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T81360	PSMα3 TFA	5 mg	Peptide	
T81360	PSMα3 TFA	50 mg	Peptide	
T81361	PSMA-Val-Cit-PAB-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81361	PSMA-Val-Cit-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81362	Pseudolarifuroic acid	5 mg	Natural Product	
T81362	Pseudolarifuroic acid	50 mg	Natural Product	
T81363	Pseudolaric acid C2-O-β-D-glucoside	5 mg	Natural Product	
T81363	Pseudolaric acid C2-O-β-D-glucoside	50 mg	Natural Product	
T81365	Protoapigenone	5 mg	Natural Product	
T81365	Protoapigenone	50 mg	Natural Product	
T81366	Protoapigenin 4′-O-β-D-glucoside	5 mg	Natural Product	
T81366	Protoapigenin 4′-O-β-D-glucoside	50 mg	Natural Product	
T81367	Protoapigenin	5 mg	Natural Product	
T81367	Protoapigenin	50 mg	Natural Product	
T81368	Prothipendyl hydrochloride	5 mg	Small Compound	Others
T81368	Prothipendyl hydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81369	Protein E7(43-62) TFA	5 mg	Peptide	
T81369	Protein E7(43-62) TFA	50 mg	Peptide	
T8137	(Z)-Aconitic acid	1 mL	Natural Product	Endogenous Metabolite
T8137	(Z)-Aconitic acid	5 mg	Natural Product	Endogenous Metabolite
T8137	(Z)-Aconitic acid	10 mg	Natural Product	Endogenous Metabolite
T8137	(Z)-Aconitic acid	25 mg	Natural Product	Endogenous Metabolite
T8137	(Z)-Aconitic acid	50 mg	Natural Product	Endogenous Metabolite
T8137	(Z)-Aconitic acid	100 mg	Natural Product	Endogenous Metabolite
T81370	Protegrin-1	5 mg	Peptide	
T81370	Protegrin-1	50 mg	Peptide	
T81371	Proteasome-IN-5	5 mg	Small Compound	Proteasome
T81371	Proteasome-IN-5	50 mg	Small Compound	Proteasome
T81372	Proteasome-activating peptide 1	5 mg	Peptide	
T81372	Proteasome-activating peptide 1	50 mg	Peptide	
T81373	Proteasome β2c/i-IN-1	5 mg	Small Compound	Proteasome
T81373	Proteasome β2c/i-IN-1	50 mg	Small Compound	Proteasome
T81374	PROTAC TTK degrader-2	5 mg	PROTAC	PROTACs
T81374	PROTAC TTK degrader-2	50 mg	PROTAC	PROTACs
T81375	PROTAC TTK degrader-1	5 mg	PROTAC	PROTACs
T81375	PROTAC TTK degrader-1	50 mg	PROTAC	PROTACs
T81376	PROTAC SMARCA2 degrader-2	5 mg	PROTAC	PROTACs
T81376	PROTAC SMARCA2 degrader-2	50 mg	PROTAC	PROTACs
T81377	PROTAC NSD3 degrader-1	5 mg	PROTAC	PROTACs
T81377	PROTAC NSD3 degrader-1	50 mg	PROTAC	PROTACs
T81378	PROTAC IRAK4 ligand-3	5 mg	PROTAC	PROTACs
T81378	PROTAC IRAK4 ligand-3	50 mg	PROTAC	PROTACs
T81379	PROTAC GDI2 Degrader-1	5 mg	PROTAC	PROTACs
T81379	PROTAC GDI2 Degrader-1	50 mg	PROTAC	PROTACs
T8138	Phenazine methylsulfate	1 g	Small Compound	Antibacterial|||Apoptosis|||Antibiotic
T8138	Phenazine methylsulfate	1 mL	Small Compound	Antibacterial|||Apoptosis|||Antibiotic
T8138	Phenazine methylsulfate	500 mg	Small Compound	Antibacterial|||Apoptosis|||Antibiotic
T81380	PROTAC EGFR degrader 7 diTFA	5 mg	PROTAC	PROTACs
T81380	PROTAC EGFR degrader 7 diTFA	50 mg	PROTAC	PROTACs
T81381	PROTAC eDHFR Degrader-1	5 mg	PROTAC	PROTACs
T81381	PROTAC eDHFR Degrader-1	50 mg	PROTAC	PROTACs
T81382	PROTAC BRD9 Degrader-7	5 mg	PROTAC	PROTACs
T81382	PROTAC BRD9 Degrader-7	50 mg	PROTAC	PROTACs
T81383	PROTAC BRD9 Degrader-5	5 mg	PROTAC	PROTACs
T81383	PROTAC BRD9 Degrader-5	50 mg	PROTAC	PROTACs
T81384	PROTAC BRD9 Degrader-3	5 mg	PROTAC	PROTACs
T81384	PROTAC BRD9 Degrader-3	50 mg	PROTAC	PROTACs
T81385	PROTAC BRD9 Degrader-2	5 mg	PROTAC	PROTACs
T81385	PROTAC BRD9 Degrader-2	50 mg	PROTAC	PROTACs
T81386	PROTAC BRD4 Degrader-22	5 mg	PROTAC	Epigenetic Reader Domain
T81386	PROTAC BRD4 Degrader-22	50 mg	PROTAC	Epigenetic Reader Domain
T81387	Prosaptide Tx14(A) TFA	5 mg	Peptide	
T81387	Prosaptide Tx14(A) TFA	50 mg	Peptide	
T81388	Propiolactone	5 mg	Small Compound	SARS-CoV
T81388	Propiolactone	50 mg	Small Compound	SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T81389	Properdistatin	5 mg	Peptide	
T81389	Properdistatin	50 mg	Peptide	
T8139	Sulfamethoxazole sodium	1 g	Small Compound	Antibacterial|||Antibiotic
T8139	Sulfamethoxazole sodium	1 mL	Small Compound	Antibacterial|||Antibiotic
T8139	Sulfamethoxazole sodium	25 mg	Small Compound	Antibacterial|||Antibiotic
T8139	Sulfamethoxazole sodium	50 mg	Small Compound	Antibacterial|||Antibiotic
T8139	Sulfamethoxazole sodium	100 mg	Small Compound	Antibacterial|||Antibiotic
T8139	Sulfamethoxazole sodium	200 mg	Small Compound	Antibacterial|||Antibiotic
T8139	Sulfamethoxazole sodium	500 mg	Small Compound	Antibacterial|||Antibiotic
T81390	Prolactin-Releasing Peptide (1-31) (rat)	5 mg	Peptide	
T81390	Prolactin-Releasing Peptide (1-31) (rat)	50 mg	Peptide	
T81391	Prolactin-Releasing Peptide (12-31), rat	5 mg	Peptide	
T81391	Prolactin-Releasing Peptide (12-31), rat	50 mg	Peptide	
T81392	PRO-HD3	5 mg	PROTAC	HDAC
T81392	PRO-HD3	50 mg	PROTAC	HDAC
T81393	PRO-HD2	5 mg	PROTAC	HDAC
T81393	PRO-HD2	50 mg	PROTAC	HDAC
T81394	PRO-HD1	5 mg	PROTAC	HDAC
T81394	PRO-HD1	50 mg	PROTAC	HDAC
T81395	Progenin III palmitate	5 mg	Natural Product	
T81395	Progenin III palmitate	50 mg	Natural Product	
T81396	PRO-F	5 mg	Dye-Reagents	
T81396	PRO-F	50 mg	Dye-Reagents	
T81397	Procyanidin C2	1 mg	Natural Product	
T81397	Procyanidin C2	5 mg	Natural Product	
T81398	Procyanidin A5'	5 mg	Natural Product	
T81398	Procyanidin A5'	50 mg	Natural Product	
T81399	PRMT4-IN-2	5 mg	Small Compound	Others
T81399	PRMT4-IN-2	50 mg	Small Compound	Others
T8140	Tianeptine	1 mL	Small Compound	5-HT Receptor
T8140	Tianeptine	10 mg	Small Compound	5-HT Receptor
T8140	Tianeptine	25 mg	Small Compound	5-HT Receptor
T8140	Tianeptine	50 mg	Small Compound	5-HT Receptor
T8140	Tianeptine	100 mg	Small Compound	5-HT Receptor
T8140	Tianeptine	500 mg	Small Compound	5-HT Receptor
T81400	Pritumumab	1 mg	Inhibitory Antibodies	Others
T81400	Pritumumab	5 mg	Inhibitory Antibodies	Others
T81400	Pritumumab	10 mg	Inhibitory Antibodies	Others
T81400	Pritumumab	25 mg	Inhibitory Antibodies	Others
T81401	Pritoxaximab	1 mg	Inhibitory Antibodies	
T81401	Pritoxaximab	5 mg	Inhibitory Antibodies	
T81402	Primulagenin A	5 mg	Natural Product	
T81402	Primulagenin A	50 mg	Natural Product	
T81403	Priliximab	1 mg	Inhibitory Antibodies	
T81403	Priliximab	5 mg	Inhibitory Antibodies	
T81404	Prezatide copper	5 mg	Small Compound	Others
T81404	Prezatide copper	50 mg	Small Compound	Others
T81405	Presenilin 1 (349-361)	5 mg	Peptide	
T81405	Presenilin 1 (349-361)	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T81406	Preptin (rat)	5 mg	Peptide	
T81406	Preptin (rat)	50 mg	Peptide	
T81407	Prepro-Atrial Natriuretic Factor (26-55) (human)	5 mg	Peptide	
T81407	Prepro-Atrial Natriuretic Factor (26-55) (human)	50 mg	Peptide	
T81408	Preleoheterin	5 mg	Natural Product	
T81408	Preleoheterin	50 mg	Natural Product	
T81409	Pregnanolone sulfate (pyridinium)	5 mg	Small Compound	iGluR
T81409	Pregnanolone sulfate (pyridinium)	50 mg	Small Compound	iGluR
T8141	L-Cysteine hydrochloride	1 g	Natural Product	Endogenous Metabolite
T8141	L-Cysteine hydrochloride	5 g	Natural Product	Endogenous Metabolite
T81410	Prafnosbart	1 mg	Inhibitory Antibodies	
T81410	Prafnosbart	5 mg	Inhibitory Antibodies	
T81411	Praeroside IV	5 mg	Natural Product	
T81411	Praeroside IV	50 mg	Natural Product	
T81412	Pradofloxacin	5 mg	Small Compound	Others
T81412	Pradofloxacin	50 mg	Small Compound	Others
T81413	pppApG	5 mg	Small Compound	Others
T81413	pppApG	50 mg	Small Compound	Others
T81414	PPO-IN-4	5 mg	Small Compound	Others
T81414	PPO-IN-4	50 mg	Small Compound	Others
T81415	PPO-IN-3	5 mg	Small Compound	Others
T81415	PPO-IN-3	50 mg	Small Compound	Others
T81416	PPO-IN-2	5 mg	Small Compound	Others
T81416	PPO-IN-2	50 mg	Small Compound	Others
T81417	PP5-IN-1	1 mg	Small Compound	Apoptosis|||Phosphatase
T81417	PP5-IN-1	5 mg	Small Compound	Apoptosis|||Phosphatase
T81417	PP5-IN-1	10 mg	Small Compound	Apoptosis|||Phosphatase
T81417	PP5-IN-1	25 mg	Small Compound	Apoptosis|||Phosphatase
T81417	PP5-IN-1	50 mg	Small Compound	Apoptosis|||Phosphatase
T81417	PP5-IN-1	100 mg	Small Compound	Apoptosis|||Phosphatase
T81417	PP5-IN-1	500 mg	Small Compound	Apoptosis|||Phosphatase
T81418	Potentillanoside A	5 mg	Natural Product	
T81418	Potentillanoside A	50 mg	Natural Product	
T81419	Poricoic acid H	5 mg	Natural Product	
T81419	Poricoic acid H	50 mg	Natural Product	
T8142	Difloxacin hydrochloride	1 g	Small Compound	Antibiotic|||Antibacterial
T8142	Difloxacin hydrochloride	50 mg	Small Compound	Antibiotic|||Antibacterial
T8142	Difloxacin hydrochloride	100 mg	Small Compound	Antibiotic|||Antibacterial
T8142	Difloxacin hydrochloride	500 mg	Small Compound	Antibiotic|||Antibacterial
T81420	PonatiLink-1-24	5 mg	Small Compound	Others
T81420	PonatiLink-1-24	50 mg	Small Compound	Others
T81421	Pomalidomide-C5-Dovitinib	5 mg	PROTAC	PROTACs
T81421	Pomalidomide-C5-Dovitinib	50 mg	PROTAC	PROTACs
T81422	Pomalidomid-C6-PEG3-butyl-N3	5 mg	PROTAC	PROTACs
T81422	Pomalidomid-C6-PEG3-butyl-N3	50 mg	PROTAC	PROTACs
T81423	Polzastobart	1 mg	Inhibitory Antibodies	
T81423	Polzastobart	5 mg	Inhibitory Antibodies	
T81424	Polysaccharidase	5 mg	Small Compound	Others
T81424	Polysaccharidase	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81425	Polyporusterone C	5 mg	Natural Product	
T81425	Polyporusterone C	50 mg	Natural Product	
T81426	Polyporoid C	5 mg	Natural Product	Others
T81426	Polyporoid C	50 mg	Natural Product	Others
T81427	Polyporoid B	5 mg	Natural Product	Others
T81427	Polyporoid B	50 mg	Natural Product	Others
T81428	Polypectate sodium	5 mg	Natural Product	
T81428	Polypectate sodium	50 mg	Natural Product	
T81429	Polygalasaponin LII	5 mg	Natural Product	
T81429	Polygalasaponin LII	50 mg	Natural Product	
T8143	Bevantolol hydrochloride	1 mL	Small Compound	Calcium Channel|||Adrenergic Receptor
T8143	Bevantolol hydrochloride	25 mg	Small Compound	Calcium Channel|||Adrenergic Receptor
T8143	Bevantolol hydrochloride	50 mg	Small Compound	Calcium Channel|||Adrenergic Receptor
T8143	Bevantolol hydrochloride	100 mg	Small Compound	Calcium Channel|||Adrenergic Receptor
T8143	Bevantolol hydrochloride	200 mg	Small Compound	Calcium Channel|||Adrenergic Receptor
T81430	Polyfuroside	5 mg	Natural Product	
T81430	Polyfuroside	50 mg	Natural Product	
T81431	Pol (476-484), HIV-1 RT Epitope	5 mg	Peptide	
T81431	Pol (476-484), HIV-1 RT Epitope	50 mg	Peptide	
T81432	PNMT-IN-1	5 mg	Small Compound	Others
T81432	PNMT-IN-1	50 mg	Small Compound	Others
T81433	p-NH2-CHX-A"-DTPA	5 mg	Small Compound	Others
T81433	p-NH2-CHX-A"-DTPA	50 mg	Small Compound	Others
T81434	PNE-Lyso	5 mg	Dye-Reagents	
T81434	PNE-Lyso	50 mg	Dye-Reagents	
T81435	PNC-28	5 mg	Peptide	
T81435	PNC-28	50 mg	Peptide	
T81436	PNC-27	5 mg	Peptide	
T81436	PNC-27	50 mg	Peptide	
T81437	PLTX-II	5 mg	Peptide	
T81437	PLTX-II	50 mg	Peptide	
T81438	PLP (180-199)	5 mg	Peptide	
T81438	PLP (180-199)	50 mg	Peptide	
T81439	PLP (178-191)	5 mg	Peptide	
T81439	PLP (178-191)	50 mg	Peptide	
T8144	Raffinose	1 mL	Natural Product	Endogenous Metabolite
T8144	Raffinose	100 mg	Natural Product	Endogenous Metabolite
T81440	PLK1-IN-7	5 mg	Small Compound	Others
T81440	PLK1-IN-7	50 mg	Small Compound	Others
T81441	PLK1/p38γ-IN-1	5 mg	Small Compound	p38 MAPK
T81441	PLK1/p38γ-IN-1	50 mg	Small Compound	p38 MAPK
T81442	Plecstatin-1 hydrochloride	5 mg	Small Compound	Others
T81442	Plecstatin-1 hydrochloride	50 mg	Small Compound	Others
T81443	Plecstatin-1	5 mg	Small Compound	Others
T81443	Plecstatin-1	50 mg	Small Compound	Others
T81444	PL-3994	5 mg	Peptide	
T81444	PL-3994	50 mg	Peptide	
T81445	PKRA83 hydrochloride hydrate	5 mg	Small Compound	Others
T81445	PKRA83 hydrochloride hydrate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81446	PKM2 activator 6	5 mg	Small Compound	Others
T81446	PKM2 activator 6	50 mg	Small Compound	Others
T81447	PKItide	5 mg	Peptide	PKA
T81447	PKItide	50 mg	Peptide	PKA
T81448	PKG inhibitor peptide TFA	5 mg	Peptide	
T81448	PKG inhibitor peptide TFA	50 mg	Peptide	
T81449	PKC-ε translocation inhibitor peptide	5 mg	Peptide	PKC
T81449	PKC-ε translocation inhibitor peptide	50 mg	Peptide	PKC
T8145	Benzyl cinnamate	1 mL	Natural Product	Immunology/Inflammation related
T8145	Benzyl cinnamate	500 mg	Natural Product	Immunology/Inflammation related
T81450	PKCε Inhibitor Scramble Peptide	1 mg	Peptide	
T81451	PKCd (8-17)	5 mg	Peptide	
T81451	PKCd (8-17)	50 mg	Peptide	
T81452	Pixinol	5 mg	Natural Product	
T81452	Pixinol	50 mg	Natural Product	
T81453	PITCOIN4	5 mg	Small Compound	PI3K
T81453	PITCOIN4	50 mg	Small Compound	PI3K
T81454	Piscerygenin	5 mg	Natural Product	
T81454	Piscerygenin	50 mg	Natural Product	
T81455	Piridoxilate	5 mg	Small Compound	Others
T81455	Piridoxilate	50 mg	Small Compound	Others
T81456	Piperlactam S	5 mg	Natural Product	
T81456	Piperlactam S	50 mg	Natural Product	
T81457	Piperidione	5 mg	Small Compound	Others
T81457	Piperidione	50 mg	Small Compound	Others
T81458	Pinofuranoxin A	5 mg	Natural Product	
T81458	Pinofuranoxin A	50 mg	Natural Product	
T81459	Pinacyanol iodide	5 mg	Dye-Reagents	
T81459	Pinacyanol iodide	50 mg	Dye-Reagents	
T8146	Imidocarb dipropionate	100 mg	Small Compound	Parasite|||Antibiotic
T8146	Imidocarb dipropionate	200 mg	Small Compound	Parasite|||Antibiotic
T81460	PIM-IN-2	5 mg	Small Compound	Pim
T81460	PIM-IN-2	50 mg	Small Compound	Pim
T81461	Pidilizumab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T81461	Pidilizumab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T81462	Picropodophyllin-β-D-glucoside	5 mg	Natural Product	
T81462	Picropodophyllin-β-D-glucoside	50 mg	Natural Product	
T81463	Picropodophyllin-4-O-β-D-glucopyranosyl-(1→6)-β-D-glucopyranoside	5 mg	Natural Product	
T81463	Picropodophyllin-4-O-β-D-glucopyranosyl-(1→6)-β-D-glucopyranoside	50 mg	Natural Product	
T81464	PI5P4K-β-IN-2	5 mg	Small Compound	Others
T81464	PI5P4K-β-IN-2	50 mg	Small Compound	Others
T81465	PI5P4K-β-IN-1	5 mg	Small Compound	Others
T81465	PI5P4K-β-IN-1	50 mg	Small Compound	Others
T81466	PI5P4Ks-IN-3	5 mg	Small Compound	Others
T81466	PI5P4Ks-IN-3	50 mg	Small Compound	Others
T81467	PI3Kδ-IN-18	5 mg	Small Compound	PI3K
T81467	PI3Kδ-IN-18	50 mg	Small Compound	PI3K
T81468	PI3Kδ-IN-17	5 mg	Small Compound	PI3K
T81468	PI3Kδ-IN-17	50 mg	Small Compound	PI3K

Catalog ID	Name	Volume	Product Group	Target
T81469	PI3Kα-IN-14	5 mg	Small Compound	PI3K
T81469	PI3Kα-IN-14	50 mg	Small Compound	PI3K
T8147	Solifenacin	1 mL	Small Compound	AChR
T8147	Solifenacin	25 mg	Small Compound	AChR
T8147	Solifenacin	50 mg	Small Compound	AChR
T8147	Solifenacin	100 mg	Small Compound	AChR
T8147	Solifenacin	500 mg	Small Compound	AChR
T81470	PI3K/mTOR Inhibitor-14	5 mg	Small Compound	PI3K
T81470	PI3K/mTOR Inhibitor-14	50 mg	Small Compound	PI3K
T81471	Phytoene desaturase-IN-2	5 mg	Small Compound	Others
T81471	Phytoene desaturase-IN-2	50 mg	Small Compound	Others
T81472	Phytochelatin 6 TFA	5 mg	Peptide	
T81472	Phytochelatin 6 TFA	50 mg	Peptide	
T81473	Phytochelatin 6	5 mg	Peptide	
T81473	Phytochelatin 6	50 mg	Peptide	
T81474	Phytochelatin 5 TFA	5 mg	Peptide	
T81474	Phytochelatin 5 TFA	50 mg	Peptide	
T81475	Phytochelatin 5	5 mg	Peptide	
T81475	Phytochelatin 5	50 mg	Peptide	
T81476	Phytochelatin 4 TFA	5 mg	Peptide	
T81476	Phytochelatin 4 TFA	50 mg	Peptide	
T81477	Phytochelatin 4	5 mg	Peptide	
T81477	Phytochelatin 4	50 mg	Peptide	
T81478	Phytochelatin 3 TFA	5 mg	Peptide	
T81478	Phytochelatin 3 TFA	50 mg	Peptide	
T81479	Phytochelatin 3	5 mg	Peptide	
T81479	Phytochelatin 3	50 mg	Peptide	
T8148	Mupirocin calcium hydrate	1 mL	Natural Product	Antibacterial|||Antibiotic
T8148	Mupirocin calcium hydrate	50 mg	Natural Product	Antibacterial|||Antibiotic
T81480	Phytochelatin 2 (PC2) (TFA)	5 mg	Peptide	
T81480	Phytochelatin 2 (PC2) (TFA)	50 mg	Peptide	
T81481	Physcion-8-O-β-gentiobioside	5 mg	Natural Product	
T81481	Physcion-8-O-β-gentiobioside	50 mg	Natural Product	
T81482	Physagulide J	5 mg	Natural Product	
T81482	Physagulide J	50 mg	Natural Product	
T81483	Photosensitizer-2	5 mg	Small Compound	Others
T81483	Photosensitizer-2	50 mg	Small Compound	Others
T81484	Phorbol 12-tiglate	5 mg	Natural Product	
T81484	Phorbol 12-tiglate	50 mg	Natural Product	
T81485	Phoenixin-14 TFA	5 mg	Peptide	
T81485	Phoenixin-14 TFA	50 mg	Peptide	
T81486	phoBET1	5 mg	PROTAC	PROTACs
T81486	phoBET1	50 mg	PROTAC	PROTACs
T81487	Phidianidine B	5 mg	Natural Product	
T81487	Phidianidine B	50 mg	Natural Product	
T81488	PHI-27 (rat)	5 mg	Peptide	
T81488	PHI-27 (rat)	50 mg	Peptide	
T81489	PHI-27 (porcine)	5 mg	Peptide	
T81489	PHI-27 (porcine)	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T8149	Dobutamine hydrochloride	1 mL	Natural Product	Adrenergic Receptor
T8149	Dobutamine hydrochloride	10 mg	Natural Product	Adrenergic Receptor
T8149	Dobutamine hydrochloride	25 mg	Natural Product	Adrenergic Receptor
T8149	Dobutamine hydrochloride	50 mg	Natural Product	Adrenergic Receptor
T8149	Dobutamine hydrochloride	100 mg	Natural Product	Adrenergic Receptor
T8149	Dobutamine hydrochloride	500 mg	Natural Product	Adrenergic Receptor
T81490	PHI-101	1 mL	Small Compound	Chk
T81490	PHI-101	1 mg	Small Compound	Chk
T81490	PHI-101	5 mg	Small Compound	Chk
T81490	PHI-101	10 mg	Small Compound	Chk
T81490	PHI-101	25 mg	Small Compound	Chk
T81490	PHI-101	50 mg	Small Compound	Chk
T81490	PHI-101	100 mg	Small Compound	Chk
T81491	Pheromonotropin (pseudaletia separata)	5 mg	Peptide	
T81491	Pheromonotropin (pseudaletia separata)	50 mg	Peptide	
T81492	Phenylbenzothiazole-PEG4-OH	5 mg	Small Compound	Others
T81492	Phenylbenzothiazole-PEG4-OH	50 mg	Small Compound	Others
T81493	PhD4	5 mg	Peptide	
T81493	PhD4	50 mg	Peptide	
T81494	PhD3	5 mg	Peptide	
T81494	PhD3	50 mg	Peptide	
T81495	PhD2	5 mg	Peptide	
T81495	PhD2	50 mg	Peptide	
T81496	PhD1	5 mg	Peptide	
T81496	PhD1	50 mg	Peptide	
T81497	Phainanoid A	5 mg	Natural Product	
T81497	Phainanoid A	50 mg	Natural Product	
T81498	Phaeocaulisin E	5 mg	Natural Product	
T81498	Phaeocaulisin E	50 mg	Natural Product	
T81499	PH14	5 mg	Small Compound	PI3K
T81499	PH14	50 mg	Small Compound	PI3K
T8149L	Dobutamine tartrate	25 mg	Small Compound	Others
T8149L	Dobutamine tartrate	50 mg	Small Compound	Others
T8149L	Dobutamine tartrate	100 mg	Small Compound	Others
T8150	Nudifloramide	1 mL	Natural Product	PARP|||Endogenous Metabolite
T8150	Nudifloramide	10 mg	Natural Product	PARP|||Endogenous Metabolite
T8150	Nudifloramide	25 mg	Natural Product	PARP|||Endogenous Metabolite
T8150	Nudifloramide	50 mg	Natural Product	PARP|||Endogenous Metabolite
T8150	Nudifloramide	100 mg	Natural Product	PARP|||Endogenous Metabolite
T81500	PF-07059013	5 mg	Small Compound	Others
T81500	PF-07059013	50 mg	Small Compound	Others
T81501	PF-06655075 TFA	5 mg	Small Compound	Oxytocin Receptor
T81501	PF-06655075 TFA	50 mg	Small Compound	Oxytocin Receptor
T81502	Pezadeftide	5 mg	Peptide	Antibiotic
T81502	Pezadeftide	50 mg	Peptide	Antibiotic
T81503	PEX5-PEX14 PPI-IN-2	5 mg	Small Compound	Others
T81503	PEX5-PEX14 PPI-IN-2	50 mg	Small Compound	Others
T81504	Peucenin 7-O-methyl ether	5 mg	Natural Product	
T81504	Peucenin 7-O-methyl ether	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T81505	Peucedanoside A	5 mg	Natural Product	
T81505	Peucedanoside A	50 mg	Natural Product	
T81506	Petunidin-3-O-(6-O-p-coumaryl)-5-O-diglucoside	5 mg	Natural Product	
T81506	Petunidin-3-O-(6-O-p-coumaryl)-5-O-diglucoside	50 mg	Natural Product	
T81507	Petunidin 3-rutinoside	5 mg	Natural Product	
T81507	Petunidin 3-rutinoside	50 mg	Natural Product	
T81508	Petanin chloride	5 mg	Natural Product	
T81508	Petanin chloride	50 mg	Natural Product	
T81509	Perisulfakinin	5 mg	Peptide	
T81509	Perisulfakinin	50 mg	Peptide	
T8151	Mobocertinib	1 mL	Small Compound	EGFR
T8151	Mobocertinib	5 mg	Small Compound	EGFR
T8151	Mobocertinib	10 mg	Small Compound	EGFR
T8151	Mobocertinib	25 mg	Small Compound	EGFR
T8151	Mobocertinib	50 mg	Small Compound	EGFR
T8151	Mobocertinib	100 mg	Small Compound	EGFR
T8151	Mobocertinib	500 mg	Small Compound	EGFR
T81510	Perenostobart	1 mg	Inhibitory Antibodies	
T81510	Perenostobart	5 mg	Inhibitory Antibodies	
T81511	Peptide F, bovine	5 mg	Peptide	
T81511	Peptide F, bovine	50 mg	Peptide	
T81512	Peptide B, bovine	5 mg	Peptide	
T81512	Peptide B, bovine	50 mg	Peptide	
T81513	Peptide A5K acetate	1 mg	Peptide	
T81513	Peptide A5K acetate	5 mg	Peptide	
T81513	Peptide A5K acetate	10 mg	Peptide	
T81513	Peptide A5K acetate	25 mg	Peptide	
T81513	Peptide A5K acetate	50 mg	Peptide	
T81513	Peptide A5K acetate	100 mg	Peptide	
T81514	Peptide 5f	5 mg	Peptide	
T81514	Peptide 5f	50 mg	Peptide	
T81515	Peptide 12d	5 mg	Peptide	
T81515	Peptide 12d	50 mg	Peptide	
T81516	Pep-1-Cysteamine	5 mg	Peptide	
T81516	Pep-1-Cysteamine	50 mg	Peptide	
T81517	PEP1	5 mg	Peptide	
T81517	PEP1	50 mg	Peptide	
T81518	Pentapeptide-31	5 mg	Peptide	
T81518	Pentapeptide-31	50 mg	Peptide	
T81519	Pentapeptide-3	5 mg	Peptide	
T81519	Pentapeptide-3	50 mg	Peptide	
T8152	6-Demethoxytangeretin	1 mg	Natural Product	MAPK|||ALK
T8152	6-Demethoxytangeretin	5 mg	Natural Product	MAPK|||ALK
T8152	6-Demethoxytangeretin	10 mg	Natural Product	MAPK|||ALK
T8152	6-Demethoxytangeretin	25 mg	Natural Product	MAPK|||ALK
T8152	6-Demethoxytangeretin	50 mg	Natural Product	MAPK|||ALK
T8152	6-Demethoxytangeretin	100 mg	Natural Product	MAPK|||ALK
T81520	Penta-alanine	5 mg	Peptide	
T81520	Penta-alanine	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T81521	Penispidin A	5 mg	Natural Product	
T81521	Penispidin A	50 mg	Natural Product	
T81522	Pendetide	5 mg	Peptide	
T81522	Pendetide	50 mg	Peptide	
T81523	Pelargonidin 3-galactoside chloride	5 mg	Natural Product	
T81523	Pelargonidin 3-galactoside chloride	50 mg	Natural Product	
T81524	Peimisine 3-O-β-D-glucopyranoside	1 mg	Natural Product	Others
T81525	Pegylated synthetic human c-peptide	5 mg	Peptide	
T81525	Pegylated synthetic human c-peptide	50 mg	Peptide	
T81526	Pegsebrenatide	5 mg	Peptide	
T81526	Pegsebrenatide	50 mg	Peptide	
T81527	Pegloxenatide	5 mg	Peptide	
T81527	Pegloxenatide	50 mg	Peptide	
T81528	Peginterferon alfacon-2	1 mg	Inhibitory Antibodies	
T81528	Peginterferon alfacon-2	5 mg	Inhibitory Antibodies	
T81529	Peganumine A	5 mg	Natural Product	Others
T81529	Peganumine A	50 mg	Natural Product	Others
T8153	glycohyodeoxycholic acid	1 mL	Natural Product	Endogenous Metabolite
T8153	glycohyodeoxycholic acid	20 mg	Natural Product	Endogenous Metabolite
T81530	Pegacaristim	1 mg	Inhibitory Antibodies	
T81530	Pegacaristim	5 mg	Inhibitory Antibodies	
T81531	Pedunculosumoside F	5 mg	Natural Product	
T81531	Pedunculosumoside F	50 mg	Natural Product	
T81532	Pedaliin 6''-acetate	5 mg	Natural Product	
T81532	Pedaliin 6''-acetate	50 mg	Natural Product	
T81533	PDE5-IN-11	5 mg	Small Compound	Others
T81533	PDE5-IN-11	50 mg	Small Compound	Others
T81534	PDE11A4-IN-1	5 mg	Small Compound	Others
T81534	PDE11A4-IN-1	50 mg	Small Compound	Others
T81535	PCSK9-IN-20	5 mg	Small Compound	Others
T81535	PCSK9-IN-20	50 mg	Small Compound	Others
T81536	PB089	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81536	PB089	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81537	Paucimannose	5 mg	Peptide	
T81537	Paucimannose	50 mg	Peptide	
T81538	Patecibart	1 mg	Inhibitory Antibodies	Endothelin Receptor
T81538	Patecibart	5 mg	Inhibitory Antibodies	Endothelin Receptor
T81539	PAT1inh-B01	5 mg	Small Compound	Others
T81539	PAT1inh-B01	50 mg	Small Compound	Others
T8154	Fructo-oligosaccharide DP9/GF8	1 mL	Natural Product	Others
T8154	Fructo-oligosaccharide DP9/GF8	1 mg	Natural Product	Others
T8154	Fructo-oligosaccharide DP9/GF8	5 mg	Natural Product	Others
T8154	Fructo-oligosaccharide DP9/GF8	10 mg	Natural Product	Others
T8154	Fructo-oligosaccharide DP9/GF8	25 mg	Natural Product	Others
T8154	Fructo-oligosaccharide DP9/GF8	50 mg	Natural Product	Others
T8154	Fructo-oligosaccharide DP9/GF8	100 mg	Natural Product	Others
T81540	Parthenosin	5 mg	Natural Product	
T81540	Parthenosin	50 mg	Natural Product	
T81541	PARP7-IN-16	5 mg	Small Compound	PARP

Catalog ID	Name	Volume	Product Group	Target
T81541	PARP7-IN-16	50 mg	Small Compound	PARP
T81542	PARP7-IN-15	5 mg	Small Compound	PARP
T81542	PARP7-IN-15	50 mg	Small Compound	PARP
T81543	PARP1-IN-17	5 mg	Small Compound	PARP
T81543	PARP1-IN-17	50 mg	Small Compound	PARP
T81544	PARP1-IN-16	5 mg	Small Compound	PARP
T81544	PARP1-IN-16	50 mg	Small Compound	PARP
T81545	Parisyunnanoside H	5 mg	Natural Product	
T81545	Parisyunnanoside H	50 mg	Natural Product	
T81546	PARG-IN-4	1 mg	Small Compound	Others
T81546	PARG-IN-4	5 mg	Small Compound	Others
T81546	PARG-IN-4	10 mg	Small Compound	Others
T81546	PARG-IN-4	25 mg	Small Compound	Others
T81546	PARG-IN-4	50 mg	Small Compound	Others
T81546	PARG-IN-4	100 mg	Small Compound	Others
T81547	PAP-IN-2	5 mg	Small Compound	Others
T81547	PAP-IN-2	50 mg	Small Compound	Others
T81548	PAP-IN-1	5 mg	Small Compound	Others
T81548	PAP-IN-1	50 mg	Small Compound	Others
T81549	Papilostatin-2	5 mg	Peptide	
T81549	Papilostatin-2	50 mg	Peptide	
T8155	Maltoheptaose	1 mg	Natural Product	Phospholipase
T8155	Maltoheptaose	5 mg	Natural Product	Phospholipase
T8155	Maltoheptaose	10 mg	Natural Product	Phospholipase
T8155	Maltoheptaose	25 mg	Natural Product	Phospholipase
T8155	Maltoheptaose	50 mg	Natural Product	Phospholipase
T8155	Maltoheptaose	100 mg	Natural Product	Phospholipase
T81550	PAP 248–286	5 mg	Peptide	
T81550	PAP 248–286	50 mg	Peptide	
T81551	Pandamine	5 mg	Natural Product	Others
T81551	Pandamine	50 mg	Natural Product	Others
T81552	Pandamarilactonine A	5 mg	Natural Product	
T81552	Pandamarilactonine A	50 mg	Natural Product	
T81553	Pancreastatin (swine)	5 mg	Peptide	
T81553	Pancreastatin (swine)	50 mg	Peptide	
T81554	Pancreastatin (37-52), human	5 mg	Peptide	
T81554	Pancreastatin (37-52), human	50 mg	Peptide	
T81555	Pancreastatin (33-49), porcine	5 mg	Peptide	
T81555	Pancreastatin (33-49), porcine	50 mg	Peptide	
T81556	Pancreastatin	5 mg	Peptide	
T81556	Pancreastatin	50 mg	Peptide	
T81557	PAMP-12(human, porcine) TFA	5 mg	Peptide	
T81557	PAMP-12(human, porcine) TFA	50 mg	Peptide	
T81558	p-Aminophenylacetyl-tuftsin	5 mg	Peptide	
T81558	p-Aminophenylacetyl-tuftsin	50 mg	Peptide	
T81559	Pam3-Cys-Ala-Gly	5 mg	Peptide	
T81559	Pam3-Cys-Ala-Gly	50 mg	Peptide	
T8156	Saquinavir mesylate	1 mL	Small Compound	Autophagy|||HIV Protease
T8156	Saquinavir mesylate	10 mg	Small Compound	Autophagy|||HIV Protease

Catalog ID	Name	Volume	Product Group	Target
T81560	Palsucibep pegol	1 mg	Inhibitory Antibodies	
T81560	Palsucibep pegol	5 mg	Inhibitory Antibodies	
T81561	Palmitoyl tripeptide-8	5 mg	Peptide	
T81561	Palmitoyl tripeptide-8	50 mg	Peptide	
T81562	Palmitoyl tripeptide-5	5 mg	Peptide	
T81562	Palmitoyl tripeptide-5	50 mg	Peptide	
T81563	Palmitoyl tetrapeptide-20	5 mg	Peptide	
T81563	Palmitoyl tetrapeptide-20	50 mg	Peptide	
T81564	Palmitoyl tetrapeptide-10	5 mg	Peptide	
T81564	Palmitoyl tetrapeptide-10	50 mg	Peptide	
T81565	Palmitoyl hexapeptide-14	5 mg	Peptide	
T81565	Palmitoyl hexapeptide-14	50 mg	Peptide	
T81566	Palmitoyl hexapeptide-12	5 mg	Peptide	
T81566	Palmitoyl hexapeptide-12	50 mg	Peptide	
T81567	Palmitoyl dipeptide-5 diaminohydroxybutyrate	5 mg	Peptide	
T81567	Palmitoyl dipeptide-5 diaminohydroxybutyrate	50 mg	Peptide	
T81568	Palmitoyl dipeptide-5 diaminobutyroyl hydroxythreonine	5 mg	Peptide	
T81568	Palmitoyl dipeptide-5 diaminobutyroyl hydroxythreonine	50 mg	Peptide	
T81569	PAK4-IN-3	5 mg	Small Compound	PAK
T81569	PAK4-IN-3	50 mg	Small Compound	PAK
T8157	Centhaquin	1 mL	Small Compound	Others
T8157	Centhaquin	5 mg	Small Compound	Others
T8157	Centhaquin	10 mg	Small Compound	Others
T8157	Centhaquin	25 mg	Small Compound	Others
T8157	Centhaquin	50 mg	Small Compound	Others
T8157	Centhaquin	100 mg	Small Compound	Others
T81570	Paecilaminol	5 mg	Natural Product	
T81570	Paecilaminol	50 mg	Natural Product	
T81571	PACAP (1-38) free acid TFA	5 mg	Peptide	
T81571	PACAP (1-38) free acid TFA	50 mg	Peptide	
T81572	PACAP (1-38) free acid	5 mg	Peptide	
T81572	PACAP (1-38) free acid	50 mg	Peptide	
T81573	Pabinafusp alfa	1 mg	Inhibitory Antibodies	
T81573	Pabinafusp alfa	5 mg	Inhibitory Antibodies	
T81574	PAA4	5 mg	Small Compound	Others
T81574	PAA4	50 mg	Small Compound	Others
T81575	PA22-2 free acid	5 mg	Peptide	
T81575	PA22-2 free acid	50 mg	Peptide	
T81576	PA22-2	5 mg	Peptide	
T81576	PA22-2	50 mg	Peptide	
T81577	P60v-src(137-157)	5 mg	Peptide	
T81577	P60v-src(137-157)	50 mg	Peptide	
T81578	p60c-src substrate II, phosphorylated	5 mg	Peptide	
T81578	p60c-src substrate II, phosphorylated	50 mg	Peptide	
T81579	P2X7 receptor antagonist-4	5 mg	Small Compound	Others
T81579	P2X7 receptor antagonist-4	50 mg	Small Compound	Others
T8158	Tilianin	1 mL	Natural Product	Others
T8158	Tilianin	1 mg	Natural Product	Others
T8158	Tilianin	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T8158	Tilianin	10 mg	Natural Product	Others
T8158	Tilianin	25 mg	Natural Product	Others
T8158	Tilianin	50 mg	Natural Product	Others
T8158	Tilianin	100 mg	Natural Product	Others
T81580	Ozanezumab	1 mg	Inhibitory Antibodies	
T81580	Ozanezumab	5 mg	Inhibitory Antibodies	
T81581	OY-201	5 mg	Small Compound	Others
T81581	OY-201	50 mg	Small Compound	Others
T81582	Oxytroflavoside G	5 mg	Natural Product	Others
T81582	Oxytroflavoside G	50 mg	Natural Product	Others
T81583	Oxytocin antiparallel dimer TFA	5 mg	Peptide	
T81583	Oxytocin antiparallel dimer TFA	50 mg	Peptide	
T81584	Oxyresveratrol 4-O-β-D-glucopyranoside	5 mg	Natural Product	Others
T81584	Oxyresveratrol 4-O-β-D-glucopyranoside	50 mg	Natural Product	Others
T81585	Oxyntomodulin (human, mouse, rat)	5 mg	Peptide	
T81585	Oxyntomodulin (human, mouse, rat)	50 mg	Peptide	
T81586	Oxonol V	5 mg	Dye-Reagents	
T81586	Oxonol V	50 mg	Dye-Reagents	
T81587	Oxocrebanine	5 mg	Natural Product	
T81587	Oxocrebanine	50 mg	Natural Product	
T81588	Oximbomotide	5 mg	Peptide	
T81588	Oximbomotide	50 mg	Peptide	
T81589	OVA-A2 Peptide	5 mg	Peptide	
T81589	OVA-A2 Peptide	50 mg	Peptide	
T81589L	OVA-A2 Peptide acetate(149755-57-7 free base)	1 mg	Peptide	Others
T8159	Senkyunolide H	1 mL	Natural Product	Others
T8159	Senkyunolide H	1 mg	Natural Product	Others
T8159	Senkyunolide H	5 mg	Natural Product	Others
T8159	Senkyunolide H	10 mg	Natural Product	Others
T8159	Senkyunolide H	25 mg	Natural Product	Others
T8159	Senkyunolide H	50 mg	Natural Product	Others
T8159	Senkyunolide H	100 mg	Natural Product	Others
T81590	OVA peptide	5 mg	Peptide	
T81590	OVA peptide	50 mg	Peptide	
T81591	Osteostatin (1-5) amide (human, bovine, dog, horse, mouse, rabbit, rat)	5 mg	Peptide	
T81591	Osteostatin (1-5) amide (human, bovine, dog, horse, mouse, rabbit, rat)	50 mg	Peptide	
T81592	Osteostatin	5 mg	Peptide	
T81592	Osteostatin	50 mg	Peptide	
T81593	Osteoblast-Adhesive Peptide	5 mg	Peptide	
T81593	Osteoblast-Adhesive Peptide	50 mg	Peptide	
T81594	Osemitamab	1 mg	Inhibitory Antibodies	
T81594	Osemitamab	5 mg	Inhibitory Antibodies	
T81595	OSBP-IN-1	5 mg	Small Compound	Others
T81595	OSBP-IN-1	50 mg	Small Compound	Others
T81596	Os30	5 mg	Small Compound	EGFR
T81596	Os30	50 mg	Small Compound	EGFR
T81597	Oroxylin A 7-O-β-D-glucuronide methyl ester	5 mg	Natural Product	
T81597	Oroxylin A 7-O-β-D-glucuronide methyl ester	50 mg	Natural Product	
T81598	Org OD 02-0	5 mg	Small Compound	p38 MAPK

Catalog ID	Name	Volume	Product Group	Target
T81598	Org OD 02-0	50 mg	Small Compound	p38 MAPK
T81599	Orenetide	5 mg	Peptide	
T81599	Orenetide	50 mg	Peptide	
T8160	EGCG Octaacetate	1 mL	Natural Product	Antibacterial
T8160	EGCG Octaacetate	5 mg	Natural Product	Antibacterial
T81600	Oregon-BAPTA Green 1AM	5 mg	Dye-Reagents	
T81600	Oregon-BAPTA Green 1AM	50 mg	Dye-Reagents	
T81601	Ophiopogonone C	5 mg	Natural Product	
T81601	Ophiopogonone C	50 mg	Natural Product	
T81602	Ophiopogonin R	5 mg	Natural Product	
T81602	Ophiopogonin R	50 mg	Natural Product	
T81603	Ophioglonol	5 mg	Natural Product	
T81603	Ophioglonol	50 mg	Natural Product	
T81604	Opadotina	5 mg	Small Compound	Others
T81604	Opadotina	50 mg	Small Compound	Others
T81605	Ontorpacept	1 mg	Inhibitory Antibodies	
T81605	Ontorpacept	5 mg	Inhibitory Antibodies	
T81606	Onercept	1 mg	Inhibitory Antibodies	
T81606	Onercept	5 mg	Inhibitory Antibodies	
T81607	Omramotide	5 mg	Peptide	
T81607	Omramotide	50 mg	Peptide	
T81608	O-Methylsterigmatocystin	1 mg	Natural Product	
T81608	O-Methylsterigmatocystin	5 mg	Natural Product	
T81609	omega-3 Arachidonic acid ethyl ester	1 mg	Small Compound	Others
T81609	omega-3 Arachidonic acid ethyl ester	5 mg	Small Compound	Others
T81609	omega-3 Arachidonic acid ethyl ester	10 mg	Small Compound	Others
T81609	omega-3 Arachidonic acid ethyl ester	500 µg	Small Compound	Others
T8161	Vicine	1 mL	Natural Product	Others
T8161	Vicine	1 mg	Natural Product	Others
T8161	Vicine	5 mg	Natural Product	Others
T8161	Vicine	10 mg	Natural Product	Others
T8161	Vicine	25 mg	Natural Product	Others
T8161	Vicine	50 mg	Natural Product	Others
T81610	Oloctinebart	1 mg	Inhibitory Antibodies	
T81610	Oloctinebart	5 mg	Inhibitory Antibodies	
T81611	Oligopeptide-74	5 mg	Peptide	
T81611	Oligopeptide-74	50 mg	Peptide	
T81612	Oligopeptide-68	5 mg	Peptide	
T81612	Oligopeptide-68	50 mg	Peptide	
T81613	Oligopeptide-6	5 mg	Peptide	
T81613	Oligopeptide-6	50 mg	Peptide	
T81614	Oligopeptide-24	5 mg	Peptide	
T81614	Oligopeptide-24	50 mg	Peptide	
T81615	Oligopeptide-10	5 mg	Peptide	
T81615	Oligopeptide-10	50 mg	Peptide	
T81616	Olgotrelvir	5 mg	Small Compound	Others
T81616	Olgotrelvir	50 mg	Small Compound	Others
T81617	OfHex1-IN-1	5 mg	Small Compound	Others
T81617	OfHex1-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81618	Officinalisnin-II	5 mg	Natural Product	
T81618	Officinalisnin-II	50 mg	Natural Product	
T81619	OfChi-h-IN-2	5 mg	Small Compound	Parasite
T81619	OfChi-h-IN-2	50 mg	Small Compound	Parasite
T8162	Cannabidivarin	1 mL	Natural Product	GABA Receptor
T8162	Cannabidivarin	1 mg	Natural Product	GABA Receptor
T8162	Cannabidivarin	2 mg	Natural Product	GABA Receptor
T8162	Cannabidivarin	5 mg	Natural Product	GABA Receptor
T8162	Cannabidivarin	10 mg	Natural Product	GABA Receptor
T8162	Cannabidivarin	25 mg	Natural Product	GABA Receptor
T8162	Cannabidivarin	50 mg	Natural Product	GABA Receptor
T8162	Cannabidivarin	100 mg	Natural Product	GABA Receptor
T81620	OfChi-h-IN-1	5 mg	Small Compound	Others
T81620	OfChi-h-IN-1	50 mg	Small Compound	Others
T81621	Odoratisol B	5 mg	Natural Product	Others
T81621	Odoratisol B	50 mg	Natural Product	Others
T81622	Octocog alfa	5 mg	Small Compound	Others
T81622	Octocog alfa	50 mg	Small Compound	Others
T81623	OBI	5 mg	Dye-Reagents	
T81623	OBI	50 mg	Dye-Reagents	
T81624	Obexelimab	1 mg	Inhibitory Antibodies	Apoptosis|||Immunology/Inflammation related
T81624	Obexelimab	5 mg	Inhibitory Antibodies	Apoptosis|||Immunology/Inflammation related
T81624	Obexelimab	10 mg	Inhibitory Antibodies	Apoptosis|||Immunology/Inflammation related
T81624	Obexelimab	25 mg	Inhibitory Antibodies	Apoptosis|||Immunology/Inflammation related
T81624	Obexelimab	50 mg	Inhibitory Antibodies	Apoptosis|||Immunology/Inflammation related
T81625	Obestatin(human) TFA	5 mg	Peptide	
T81625	Obestatin(human) TFA	50 mg	Peptide	
T81626	Obestatin(11-23)mouse, rat	5 mg	Peptide	
T81626	Obestatin(11-23)mouse, rat	50 mg	Peptide	
T81627	Oberotatug	1 mg	Inhibitory Antibodies	
T81627	Oberotatug	5 mg	Inhibitory Antibodies	
T81628	OB3	5 mg	Peptide	
T81628	OB3	50 mg	Peptide	
T81629	OAT1/3-IN-2	5 mg	Natural Product	
T81629	OAT1/3-IN-2	50 mg	Natural Product	
T8163	Glucovanillin	1 mL	Natural Product	Others
T8163	Glucovanillin	5 mg	Natural Product	Others
T8163	Glucovanillin	10 mg	Natural Product	Others
T8163	Glucovanillin	25 mg	Natural Product	Others
T8163	Glucovanillin	50 mg	Natural Product	Others
T8163	Glucovanillin	100 mg	Natural Product	Others
T8163	Glucovanillin	500 mg	Natural Product	Others
T81630	OAT1/3-IN-1	5 mg	Natural Product	
T81630	OAT1/3-IN-1	50 mg	Natural Product	
T81631	NV-354	5 mg	Small Compound	Others
T81631	NV-354	50 mg	Small Compound	Others
T81632	Nurr1 agonist 8	5 mg	Small Compound	Others
T81632	Nurr1 agonist 8	10 mg	Small Compound	Others
T81632	Nurr1 agonist 8	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81632	Nurr1 agonist 8	50 mg	Small Compound	Others
T81632	Nurr1 agonist 8	100 mg	Small Compound	Others
T81633	Nurr1 agonist 7	1 mg	Small Compound	Others
T81633	Nurr1 agonist 7	5 mg	Small Compound	Others
T81633	Nurr1 agonist 7	10 mg	Small Compound	Others
T81633	Nurr1 agonist 7	25 mg	Small Compound	Others
T81633	Nurr1 agonist 7	50 mg	Small Compound	Others
T81633	Nurr1 agonist 7	100 mg	Small Compound	Others
T81633	Nurr1 agonist 7	500 mg	Small Compound	Others
T81634	Nurr1 agonist 6	5 mg	Small Compound	Others
T81634	Nurr1 agonist 6	50 mg	Small Compound	Others
T81635	Nurr1 agonist 5	5 mg	Small Compound	Others
T81635	Nurr1 agonist 5	50 mg	Small Compound	Others
T81636	N-trans-Feruloylputrescine	5 mg	Natural Product	
T81636	N-trans-Feruloylputrescine	50 mg	Natural Product	
T81637	NT-0796	1 mg	Small Compound	NOD
T81637	NT-0796	5 mg	Small Compound	NOD
T81637	NT-0796	10 mg	Small Compound	NOD
T81637	NT-0796	25 mg	Small Compound	NOD
T81637	NT-0796	50 mg	Small Compound	NOD
T81638	NSC363998 free base	5 mg	Small Compound	Others
T81638	NSC363998 free base	50 mg	Small Compound	Others
T81639	NSC309401 dihydrochloride	5 mg	Small Compound	Others
T81639	NSC309401 dihydrochloride	50 mg	Small Compound	Others
T8164	1,4-b-D-Xylopentaose	1 mL	Natural Product	Others
T8164	1,4-b-D-Xylopentaose	2 mg	Natural Product	Others
T8164	1,4-b-D-Xylopentaose	5 mg	Natural Product	Others
T8164	1,4-b-D-Xylopentaose	10 mg	Natural Product	Others
T8164	1,4-b-D-Xylopentaose	25 mg	Natural Product	Others
T8164	1,4-b-D-Xylopentaose	50 mg	Natural Product	Others
T81640	NSC15520	1 mg	Small Compound	Others
T81640	NSC15520	5 mg	Small Compound	Others
T81640	NSC15520	10 mg	Small Compound	Others
T81640	NSC15520	25 mg	Small Compound	Others
T81641	NS2B-NS3pro-IN-2	5 mg	Small Compound	Virus Protease
T81641	NS2B-NS3pro-IN-2	50 mg	Small Compound	Virus Protease
T81642	NS2B-NS3pro-IN-1	5 mg	Small Compound	Virus Protease
T81642	NS2B-NS3pro-IN-1	50 mg	Small Compound	Virus Protease
T81643	NR-NO2	5 mg	Small Compound	Others
T81643	NR-NO2	50 mg	Small Compound	Others
T81644	NRC-16	5 mg	Peptide	
T81644	NRC-16	50 mg	Peptide	
T81645	NPNA hexamer	5 mg	Peptide	
T81645	NPNA hexamer	50 mg	Peptide	
T81646	NPAS3-IN-1	1 mg	Small Compound	Others
T81646	NPAS3-IN-1	5 mg	Small Compound	Others
T81646	NPAS3-IN-1	10 mg	Small Compound	Others
T81646	NPAS3-IN-1	25 mg	Small Compound	Others
T81646	NPAS3-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81646	NPAS3-IN-1	100 mg	Small Compound	Others
T81647	NOX2-IN-2	5 mg	Small Compound	Others
T81647	NOX2-IN-2	50 mg	Small Compound	Others
T81648	NOX2-IN-1	5 mg	Small Compound	Others
T81648	NOX2-IN-1	50 mg	Small Compound	Others
T81649	Notoginsenoside R3	5 mg	Natural Product	
T81649	Notoginsenoside R3	50 mg	Natural Product	
T8165	Erythrodiol	1 mg	Natural Product	Endogenous Metabolite|||ABC Transporter
T8165	Erythrodiol	5 mg	Natural Product	Endogenous Metabolite|||ABC Transporter
T8165	Erythrodiol	10 mg	Natural Product	Endogenous Metabolite|||ABC Transporter
T8165	Erythrodiol	25 mg	Natural Product	Endogenous Metabolite|||ABC Transporter
T8165	Erythrodiol	50 mg	Natural Product	Endogenous Metabolite|||ABC Transporter
T8165	Erythrodiol	100 mg	Natural Product	Endogenous Metabolite|||ABC Transporter
T8165	Erythrodiol	500 mg	Natural Product	Endogenous Metabolite|||ABC Transporter
T81650	Nortrachelogenin 4'-O-β-gentiobioside	5 mg	Natural Product	
T81650	Nortrachelogenin 4'-O-β-gentiobioside	50 mg	Natural Product	
T81651	Norrubrofusarin	5 mg	Natural Product	
T81651	Norrubrofusarin	50 mg	Natural Product	
T81652	Nordefrin	5 mg	Small Compound	Others
T81652	Nordefrin	50 mg	Small Compound	Others
T81653	Noraucuparin	5 mg	Natural Product	
T81653	Noraucuparin	50 mg	Natural Product	
T81654	NorA-IN-1	1 mg	Small Compound	Others
T81654	NorA-IN-1	5 mg	Small Compound	Others
T81654	NorA-IN-1	10 mg	Small Compound	Others
T81654	NorA-IN-1	25 mg	Small Compound	Others
T81654	NorA-IN-1	50 mg	Small Compound	Others
T81654	NorA-IN-1	100 mg	Small Compound	Others
T81655	Nonacog alfa	1 mg	Inhibitory Antibodies	
T81655	Nonacog alfa	5 mg	Inhibitory Antibodies	
T81656	Nomlabofusp	5 mg	Peptide	
T81656	Nomlabofusp	50 mg	Peptide	
T81657	Nodakenetin-Glucose-malonic acid	5 mg	Natural Product	
T81657	Nodakenetin-Glucose-malonic acid	50 mg	Natural Product	
T81658	Nocistatin(human) TFA	5 mg	Peptide	
T81658	Nocistatin(human) TFA	50 mg	Peptide	
T81659	NocII TFA	5 mg	Peptide	
T81659	NocII TFA	50 mg	Peptide	
T8166	Pennogenin 3-O-beta-chacotrioside	1 mL	Natural Product	Autophagy
T8166	Pennogenin 3-O-beta-chacotrioside	1 mg	Natural Product	Autophagy
T8166	Pennogenin 3-O-beta-chacotrioside	5 mg	Natural Product	Autophagy
T8166	Pennogenin 3-O-beta-chacotrioside	10 mg	Natural Product	Autophagy
T8166	Pennogenin 3-O-beta-chacotrioside	25 mg	Natural Product	Autophagy
T8166	Pennogenin 3-O-beta-chacotrioside	50 mg	Natural Product	Autophagy
T8166	Pennogenin 3-O-beta-chacotrioside	100 mg	Natural Product	Autophagy
T81660	Nocarimidazole A	5 mg	Natural Product	Others
T81660	Nocarimidazole A	50 mg	Natural Product	Others
T81661	NNMT-IN-4	5 mg	Small Compound	Others
T81661	NNMT-IN-4	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81662	N-Nitrosodicyclohexylamine	5 mg	Small Compound	Androgen Receptor
T81662	N-Nitrosodicyclohexylamine	50 mg	Small Compound	Androgen Receptor
T81663	NN1177	5 mg	Peptide	
T81663	NN1177	50 mg	Peptide	
T81664	NMB-1	5 mg	Peptide	
T81664	NMB-1	50 mg	Peptide	
T81665	NLRP3-IN-23	5 mg	Small Compound	NOD-like Receptor (NLR)
T81665	NLRP3-IN-23	50 mg	Small Compound	NOD-like Receptor (NLR)
T81666	NLRP3-IN-22	5 mg	Small Compound	NOD-like Receptor (NLR)
T81666	NLRP3-IN-22	50 mg	Small Compound	NOD-like Receptor (NLR)
T81667	NLRP3 agonist 2	5 mg	Small Compound	NOD-like Receptor (NLR)
T81667	NLRP3 agonist 2	50 mg	Small Compound	NOD-like Receptor (NLR)
T81668	NLRP3 agonist 1	5 mg	Small Compound	NOD
T81668	NLRP3 agonist 1	50 mg	Small Compound	NOD
T81669	NKG2D-IN-2	5 mg	Small Compound	Others
T81669	NKG2D-IN-2	50 mg	Small Compound	Others
T8167	medicagenic acid	1 mL	Natural Product	Antibacterial
T8167	medicagenic acid	1 mg	Natural Product	Antibacterial
T8167	medicagenic acid	5 mg	Natural Product	Antibacterial
T8167	medicagenic acid	10 mg	Natural Product	Antibacterial
T8167	medicagenic acid	25 mg	Natural Product	Antibacterial
T8167	medicagenic acid	50 mg	Natural Product	Antibacterial
T8167	medicagenic acid	100 mg	Natural Product	Antibacterial
T81670	NKG2D-IN-1	5 mg	Small Compound	Others
T81670	NKG2D-IN-1	50 mg	Small Compound	Others
T81671	Nitro-coronene	5 mg	Small Compound	Others
T81671	Nitro-coronene	50 mg	Small Compound	Others
T81672	Nisotirostide	5 mg	Peptide	
T81672	Nisotirostide	50 mg	Peptide	
T81673	NIR-βgal-2	5 mg	Dye-Reagents	
T81673	NIR-βgal-2	50 mg	Dye-Reagents	
T81674	NIR-FP	5 mg	Dye-Reagents	
T81674	NIR-FP	50 mg	Dye-Reagents	
T81675	NICE-01	5 mg	Peptide	
T81675	NICE-01	50 mg	Peptide	
T81676	NG-012	1 mg	Natural Product	
T81676	NG-012	5 mg	Natural Product	
T81676	NG-012	500 µg	Natural Product	
T81677	N-Formyl-L-histidine	5 mg	Small Compound	Others
T81677	N-Formyl-L-histidine	50 mg	Small Compound	Others
T81678	NF(N-Me)GA(N-Me)IL	5 mg	Peptide	
T81678	NF(N-Me)GA(N-Me)IL	50 mg	Peptide	
T81679	Nezutatug	1 mg	Inhibitory Antibodies	EGFR
T81679	Nezutatug	5 mg	Inhibitory Antibodies	EGFR
T8168	Hydroxytyrosol Acetate	1 mg	Natural Product	Antioxidant
T8168	Hydroxytyrosol Acetate	5 mg	Natural Product	Antioxidant
T8168	Hydroxytyrosol Acetate	10 mg	Natural Product	Antioxidant
T8168	Hydroxytyrosol Acetate	25 mg	Natural Product	Antioxidant
T8168	Hydroxytyrosol Acetate	50 mg	Natural Product	Antioxidant

Catalog ID	Name	Volume	Product Group	Target
T8168	Hydroxytyrosol Acetate	100 mg	Natural Product	Antioxidant
T8168	Hydroxytyrosol Acetate	500 mg	Natural Product	Antioxidant
T81680	Neuropeptide W-23 (human) (TFA)	5 mg	Peptide	
T81680	Neuropeptide W-23 (human) (TFA)	50 mg	Peptide	
T81681	Neuromedin U-25 (porcine)	5 mg	Peptide	
T81681	Neuromedin U-25 (porcine)	50 mg	Peptide	
T81682	Neuromedin S(rat) TFA	5 mg	Peptide	
T81682	Neuromedin S(rat) TFA	50 mg	Peptide	
T81683	Neuromedin S (human)	5 mg	Peptide	
T81683	Neuromedin S (human)	50 mg	Peptide	
T81684	Neuroinflammatory-IN-1	5 mg	Natural Product	
T81684	Neuroinflammatory-IN-1	50 mg	Natural Product	
T81685	NEP(1-40) TFA	5 mg	Peptide	
T81685	NEP(1-40) TFA	50 mg	Peptide	
T81686	Neotriptonoterpene	5 mg	Natural Product	
T81686	Neotriptonoterpene	50 mg	Natural Product	
T81687	Neohelmanthicin C	5 mg	Natural Product	
T81687	Neohelmanthicin C	50 mg	Natural Product	
T81688	Neohelmanthicin B	5 mg	Natural Product	
T81688	Neohelmanthicin B	50 mg	Natural Product	
T81689	Neohelmanthicin A	5 mg	Natural Product	
T81689	Neohelmanthicin A	50 mg	Natural Product	
T8169	Decursinol	1 mL	Natural Product	Others
T8169	Decursinol	1 mg	Natural Product	Others
T8169	Decursinol	5 mg	Natural Product	Others
T8169	Decursinol	10 mg	Natural Product	Others
T8169	Decursinol	25 mg	Natural Product	Others
T8169	Decursinol	50 mg	Natural Product	Others
T8169	Decursinol	100 mg	Natural Product	Others
T8169	Decursinol	500 mg	Natural Product	Others
T81690	Neocucurbitacin A	5 mg	Natural Product	STAT
T81690	Neocucurbitacin A	50 mg	Natural Product	STAT
T81691	Neochilenin	5 mg	Natural Product	
T81691	Neochilenin	50 mg	Natural Product	
T81692	Nelistotug	1 mg	Inhibitory Antibodies	
T81692	Nelistotug	5 mg	Inhibitory Antibodies	
T81693	NCP2 Anchor	1 mg	Small Compound	Others
T81693	NCP2 Anchor	5 mg	Small Compound	Others
T81693	NCP2 Anchor	10 mg	Small Compound	Others
T81693	NCP2 Anchor	25 mg	Small Compound	Others
T81693	NCP2 Anchor	50 mg	Small Compound	Others
T81693	NCP2 Anchor	100 mg	Small Compound	Others
T81694	NCI-B16	5 mg	Small Compound	Others
T81694	NCI-B16	50 mg	Small Compound	Others
T81695	NCGC00538431	5 mg	Small Compound	Others
T81695	NCGC00538431	50 mg	Small Compound	Others
T81696	NBI-961	5 mg	Small Compound	Others
T81696	NBI-961	50 mg	Small Compound	Others
T81697	NBI-6024	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81697	NBI-6024	50 mg	Small Compound	Others
T81698	NBD-LLLLpY	5 mg	Peptide	
T81698	NBD-LLLLpY	50 mg	Peptide	
T81699	NBD-amine	5 mg	Dye-Reagents	
T81699	NBD-amine	50 mg	Dye-Reagents	
T8170	Carboxyatractyloside	1 mL	Natural Product	Others
T8170	Carboxyatractyloside	5 mg	Natural Product	Others
T8170	Carboxyatractyloside	10 mg	Natural Product	Others
T8170	Carboxyatractyloside	25 mg	Natural Product	Others
T8170	Carboxyatractyloside	50 mg	Natural Product	Others
T81700	NBD Sphingosine	50 µg	Dye-Reagents	
T81700	NBD Sphingosine	250 µg	Dye-Reagents	
T81701	Nardoguaianone K	5 mg	Natural Product	
T81701	Nardoguaianone K	50 mg	Natural Product	
T81702	Narciclasine-4-O-β-D-glucopyranoside	5 mg	Natural Product	
T81702	Narciclasine-4-O-β-D-glucopyranoside	50 mg	Natural Product	
T81703	Naratuximab	1 mg	Inhibitory Antibodies	ADC Antibody
T81703	Naratuximab	5 mg	Inhibitory Antibodies	ADC Antibody
T81703	Naratuximab	10 mg	Inhibitory Antibodies	ADC Antibody
T81703	Naratuximab	25 mg	Inhibitory Antibodies	ADC Antibody
T81703	Naratuximab	50 mg	Inhibitory Antibodies	ADC Antibody
T81704	Naptumomab	1 mg	Inhibitory Antibodies	
T81704	Naptumomab	5 mg	Inhibitory Antibodies	
T81705	Naphthyridine carbamate dimer	5 mg	PROTAC	Molecular Glues
T81705	Naphthyridine carbamate dimer	50 mg	PROTAC	Molecular Glues
T81707	Nangibotide	5 mg	Peptide	
T81707	Nangibotide	50 mg	Peptide	
T81708	Nagrestipen	5 mg	Peptide	
T81708	Nagrestipen	50 mg	Peptide	
T81709	N-Acryloyl-1-pyrenebutylamine	5 mg	Dye-Reagents	
T81709	N-Acryloyl-1-pyrenebutylamine	50 mg	Dye-Reagents	
T8171	Glycyl-glutamine	1 g	Small Compound	Others
T8171	Glycyl-glutamine	50 mg	Small Compound	Others
T8171	Glycyl-glutamine	100 mg	Small Compound	Others
T8171	Glycyl-glutamine	500 mg	Small Compound	Others
T81710	N-Acetyldopamine dimer-3	5 mg	Natural Product	Others
T81710	N-Acetyldopamine dimer-3	50 mg	Natural Product	Others
T81711	N-Acetyl-DL-phenylalanine β-naphthyl ester	5 mg	Dye-Reagents	
T81711	N-Acetyl-DL-phenylalanine β-naphthyl ester	50 mg	Dye-Reagents	
T81712	Naa50-IN-1	5 mg	Small Compound	Others
T81712	Naa50-IN-1	50 mg	Small Compound	Others
T81713	N-4′-(p-Trifluoromethylphenyl)butyl-DAB	5 mg	Small Compound	Others
T81713	N-4′-(p-Trifluoromethylphenyl)butyl-DAB	50 mg	Small Compound	Others
T81714	N3-PEG8-Phe-Lys-PABC-Gefitinib	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81714	N3-PEG8-Phe-Lys-PABC-Gefitinib	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81715	N3-PEG3-VC-PAB-MMAF	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81715	N3-PEG3-VC-PAB-MMAF	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81716	N36 peptide	5 mg	Peptide	
T81716	N36 peptide	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T81717	N1-Dihydrocaffeoyl, N10-caffeoyl spermidine	5 mg	Natural Product	
T81717	N1-Dihydrocaffeoyl, N10-caffeoyl spermidine	50 mg	Natural Product	
T81718	N-[4-(2-Benzimidazolyl)phenyl]maleimide	5 mg	Dye-Reagents	
T81718	N-[4-(2-Benzimidazolyl)phenyl]maleimide	50 mg	Dye-Reagents	
T81719	N-[(6S)-6-Carboxy-6-(glycylamino)hexanoyl]-D-alanyl-D-alanine	5 mg	Peptide	
T81719	N-[(6S)-6-Carboxy-6-(glycylamino)hexanoyl]-D-alanyl-D-alanine	50 mg	Peptide	
T8172	2-O-α-D-Glucopyranosyl-L-ascorbic Acid	1 g	Small Compound	Others
T8172	2-O-α-D-Glucopyranosyl-L-ascorbic Acid	50 mg	Small Compound	Others
T8172	2-O-α-D-Glucopyranosyl-L-ascorbic Acid	100 mg	Small Compound	Others
T8172	2-O-α-D-Glucopyranosyl-L-ascorbic Acid	500 mg	Small Compound	Others
T81720	N,N'-Dinitrosopiperazine	5 mg	Small Compound	Others
T81720	N,N'-Dinitrosopiperazine	50 mg	Small Compound	Others
T81721	N,N-Dimethyldoxorubicin	5 mg	Small Compound	Others
T81721	N,N-Dimethyldoxorubicin	50 mg	Small Compound	Others
T81722	N-(3-Oxodecanoyl)-L-homoserine lactone	5 mg	Natural Product	
T81722	N-(3-Oxodecanoyl)-L-homoserine lactone	10 mg	Natural Product	
T81722	N-(3-Oxodecanoyl)-L-homoserine lactone	25 mg	Natural Product	
T81722	N-(3-Oxodecanoyl)-L-homoserine lactone	50 mg	Natural Product	
T81723	N-(2-Hydroxyphenyl)picolinamide	5 mg	Small Compound	Others
T81723	N-(2-Hydroxyphenyl)picolinamide	50 mg	Small Compound	Others
T81724	N-(2-Hydroxyethyl)-2-phenylacetamide	5 mg	Dye-Reagents	
T81724	N-(2-Hydroxyethyl)-2-phenylacetamide	50 mg	Dye-Reagents	
T81725	Mz325	5 mg	Small Compound	HDAC
T81725	Mz325	50 mg	Small Compound	HDAC
T81726	Myrrhterpenoid O	5 mg	Small Compound	Parasite
T81726	Myrrhterpenoid O	50 mg	Small Compound	Parasite
T81727	Myristoyl-(Lys12,27,28)-VIP-Gly-Gly-Thr free acid	1 mg	Peptide	
T81727	Myristoyl-(Lys12,27,28)-VIP-Gly-Gly-Thr free acid	5 mg	Peptide	
T81727	Myristoyl-(Lys12,27,28)-VIP-Gly-Gly-Thr free acid	10 mg	Peptide	
T81727	Myristoyl-(Lys12,27,28)-VIP-Gly-Gly-Thr free acid	25 mg	Peptide	
T81727	Myristoyl-(Lys12,27,28)-VIP-Gly-Gly-Thr free acid	50 mg	Peptide	
T81727	Myristoyl-(Lys12,27,28)-VIP-Gly-Gly-Thr free acid	100 mg	Peptide	
T81728	Myristoyl tetrapeptide Ala-Ala-Pro-Val	5 mg	Peptide	
T81728	Myristoyl tetrapeptide Ala-Ala-Pro-Val	50 mg	Peptide	
T81729	Myristoyl pentapeptide-4	5 mg	Peptide	
T81729	Myristoyl pentapeptide-4	50 mg	Peptide	
T8173	Delafloxacin meglumine	1 mL	Small Compound	Antibiotic|||Antibacterial
T8173	Delafloxacin meglumine	25 mg	Small Compound	Antibiotic|||Antibacterial
T8173	Delafloxacin meglumine	50 mg	Small Compound	Antibiotic|||Antibacterial
T8173	Delafloxacin meglumine	100 mg	Small Compound	Antibiotic|||Antibacterial
T8173	Delafloxacin meglumine	200 mg	Small Compound	Antibiotic|||Antibacterial
T81730	Myristoyl hexapeptide-16	5 mg	Peptide	
T81730	Myristoyl hexapeptide-16	50 mg	Peptide	
T81731	Myricetin-3-O-rutinoside	5 mg	Natural Product	
T81731	Myricetin-3-O-rutinoside	50 mg	Natural Product	
T81732	Myosin light chain kinase fragment 11-19 amide	5 mg	Peptide	
T81732	Myosin light chain kinase fragment 11-19 amide	50 mg	Peptide	
T81733	Myelin Oligodendrocyte Glycoprotein (40-54), Rat, Mouse	5 mg	Peptide	
T81733	Myelin Oligodendrocyte Glycoprotein (40-54), Rat, Mouse	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T81734	Myelin Basic Protein (1-11)	5 mg	Peptide	
T81734	Myelin Basic Protein (1-11)	50 mg	Peptide	
T81735	Mycestericin C	5 mg	Natural Product	
T81735	Mycestericin C	50 mg	Natural Product	
T81736	Muzastotug	1 mg	Inhibitory Antibodies	
T81736	Muzastotug	5 mg	Inhibitory Antibodies	
T81737	MurF-IN-1	5 mg	Small Compound	Others
T81737	MurF-IN-1	50 mg	Small Compound	Others
T81738	Murabutide	5 mg	Small Compound	Others
T81738	Murabutide	50 mg	Small Compound	Others
T81739	Multi-target kinase inhibitor 2	5 mg	Small Compound	EGFR
T81739	Multi-target kinase inhibitor 2	50 mg	Small Compound	EGFR
T8174	Saikosaponin F	1 mL	Natural Product	Others
T8174	Saikosaponin F	1 mg	Natural Product	Others
T8174	Saikosaponin F	5 mg	Natural Product	Others
T8174	Saikosaponin F	10 mg	Natural Product	Others
T8174	Saikosaponin F	25 mg	Natural Product	Others
T8174	Saikosaponin F	50 mg	Natural Product	Others
T8174	Saikosaponin F	100 mg	Natural Product	Others
T81740	Multi-kinase-IN-6	5 mg	Small Compound	Trk receptor
T81740	Multi-kinase-IN-6	50 mg	Small Compound	Trk receptor
T81741	Multiflorin A	5 mg	Natural Product	
T81741	Multiflorin A	50 mg	Natural Product	
T81742	Mulberrofuran B	5 mg	Natural Product	
T81742	Mulberrofuran B	50 mg	Natural Product	
T81743	mTORC1-IN-1	5 mg	Small Compound	mTOR
T81743	mTORC1-IN-1	50 mg	Small Compound	mTOR
T81744	mTOR inhibitor-14	5 mg	Small Compound	mTOR
T81744	mTOR inhibitor-14	50 mg	Small Compound	mTOR
T81745	MSN8C	5 mg	Small Compound	Others
T81745	MSN8C	50 mg	Small Compound	Others
T81746	MS83	5 mg	PROTAC	PROTACs
T81746	MS83	50 mg	PROTAC	PROTACs
T81747	MS6105	5 mg	PROTAC	PROTACs
T81747	MS6105	50 mg	PROTAC	PROTACs
T81748	MRV03-069	5 mg	Small Compound	Others
T81748	MRV03-069	50 mg	Small Compound	Others
T81749	MRV03-068	5 mg	Small Compound	Others
T81749	MRV03-068	50 mg	Small Compound	Others
T8175	DL-Laudanosine	1 mL	Natural Product	Drug Metabolite
T8175	DL-Laudanosine	5 mg	Natural Product	Drug Metabolite
T8175	DL-Laudanosine	10 mg	Natural Product	Drug Metabolite
T8175	DL-Laudanosine	25 mg	Natural Product	Drug Metabolite
T8175	DL-Laudanosine	50 mg	Natural Product	Drug Metabolite
T8175	DL-Laudanosine	100 mg	Natural Product	Drug Metabolite
T81750	MPS-Gαi3	5 mg	Peptide	
T81750	MPS-Gαi3	50 mg	Peptide	
T81751	MPS-Gαi2	5 mg	Peptide	
T81751	MPS-Gαi2	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T81752	MP-PEG8-Val-Lys-Gly-7-MAD-MDCPT	5 mg	Peptide	Drug-Linker Conjugates for ADC
T81752	MP-PEG8-Val-Lys-Gly-7-MAD-MDCPT	50 mg	Peptide	Drug-Linker Conjugates for ADC
T81753	mp-dLAE-PABC-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81753	mp-dLAE-PABC-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81754	mP6	5 mg	Peptide	Integrin
T81754	mP6	50 mg	Peptide	Integrin
T81755	Mouse IgG2a (D265A) kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T81755	Mouse IgG2a (D265A) kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T81755	Mouse IgG2a (D265A) kappa, Isotype Control	10 mg	Inhibitory Antibodies	
T81756	Mouse IgG3 kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T81756	Mouse IgG3 kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T81757	Mouse IgG2c kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T81757	Mouse IgG2c kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T81758	Mouse IgG2b kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T81758	Mouse IgG2b kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T81759	Mouse IgG1 (N297A) kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T81759	Mouse IgG1 (N297A) kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T8176	Norflurazon	2 mg	Natural Product	Others
T8176	Norflurazon	5 mg	Natural Product	Others
T8176	Norflurazon	10 mg	Natural Product	Others
T8176	Norflurazon	25 mg	Natural Product	Others
T81760	Mouse IgG1 (D265A) kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T81760	Mouse IgG1 (D265A) kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T81761	Morusignin L	5 mg	Natural Product	
T81761	Morusignin L	50 mg	Natural Product	
T81762	Morolimumab	1 mg	Inhibitory Antibodies	
T81762	Morolimumab	5 mg	Inhibitory Antibodies	
T81763	MOR agonist-3	5 mg	Small Compound	Others
T81763	MOR agonist-3	50 mg	Small Compound	Others
T81764	Monofucosyllacto-N-hexaose III	5 mg	Natural Product	
T81764	Monofucosyllacto-N-hexaose III	50 mg	Natural Product	
T81765	Monofucosyllacto-N-hexaose I	5 mg	Natural Product	
T81765	Monofucosyllacto-N-hexaose I	50 mg	Natural Product	
T81766	Monnierisides A	5 mg	Natural Product	
T81766	Monnierisides A	50 mg	Natural Product	
T81767	Monbarbatain A	5 mg	Natural Product	
T81767	Monbarbatain A	50 mg	Natural Product	
T81768	Molluscicidal agent-1	1 mg	Natural Product	
T81768	Molluscicidal agent-1	5 mg	Natural Product	
T81769	Mollicellin I	5 mg	Natural Product	
T81769	Mollicellin I	50 mg	Natural Product	
T8177	Galactinol	1 mL	Natural Product	Others
T8177	Galactinol	25 mg	Natural Product	Others
T8177	Galactinol	50 mg	Natural Product	Others
T81770	Mollicellin H	5 mg	Natural Product	
T81770	Mollicellin H	50 mg	Natural Product	
T81771	MOG peptide (79-96) rat	5 mg	Peptide	
T81771	MOG peptide (79-96) rat	50 mg	Peptide	
T81772	MOG (92–106), mouse, rat	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T81772	MOG (92–106), mouse, rat	50 mg	Peptide	
T81773	Modotuximab	1 mg	Inhibitory Antibodies	EGFR
T81773	Modotuximab	5 mg	Inhibitory Antibodies	EGFR
T81773	Modotuximab	10 mg	Inhibitory Antibodies	EGFR
T81773	Modotuximab	25 mg	Inhibitory Antibodies	EGFR
T81773	Modotuximab	50 mg	Inhibitory Antibodies	EGFR
T81774	MNG-14a	5 mg	Small Compound	Others
T81774	MNG-14a	50 mg	Small Compound	Others
T81775	MN714	5 mg	Small Compound	Others
T81775	MN714	50 mg	Small Compound	Others
T81776	MN551	5 mg	Small Compound	Others
T81776	MN551	50 mg	Small Compound	Others
T81777	MMP-9-IN-8	5 mg	Small Compound	Others
T81777	MMP-9-IN-8	50 mg	Small Compound	Others
T81778	MMP-7-IN-3	5 mg	Small Compound	MMP
T81778	MMP-7-IN-3	50 mg	Small Compound	MMP
T81779	M-MoDE-A (2)	5 mg	PROTAC	LYTACs
T81779	M-MoDE-A (2)	50 mg	PROTAC	LYTACs
T8178	Acetagastrodin	10 mg	Natural Product	Others
T81780	MMH2	5 mg	Small Compound	Others
T81780	MMH2	50 mg	Small Compound	Others
T81781	MMH1	5 mg	Small Compound	Others
T81781	MMH1	50 mg	Small Compound	Others
T81782	mLR12	5 mg	Peptide	
T81782	mLR12	50 mg	Peptide	
T81783	MK2-IN-5	5 mg	Peptide	ERK
T81783	MK2-IN-5	50 mg	Peptide	ERK
T81784	MK-2206 free base	5 mg	Small Compound	Akt
T81784	MK-2206 free base	50 mg	Small Compound	Akt
T81785	MK-1468	5 mg	Small Compound	LRRK2
T81785	MK-1468	50 mg	Small Compound	LRRK2
T81786	Mitumomab	1 mg	Inhibitory Antibodies	
T81786	Mitumomab	5 mg	Inhibitory Antibodies	
T81788	Mito-SilylDCA	5 mg	Small Compound	Others
T81788	Mito-SilylDCA	50 mg	Small Compound	Others
T81789	Miromavimab	1 mg	Inhibitory Antibodies	
T81789	Miromavimab	5 mg	Inhibitory Antibodies	
T8179	Aloeresin D	1 mL	Natural Product	BACE|||Beta-Secretase
T8179	Aloeresin D	1 mg	Natural Product	BACE|||Beta-Secretase
T8179	Aloeresin D	5 mg	Natural Product	BACE|||Beta-Secretase
T8179	Aloeresin D	10 mg	Natural Product	BACE|||Beta-Secretase
T8179	Aloeresin D	25 mg	Natural Product	BACE|||Beta-Secretase
T8179	Aloeresin D	50 mg	Natural Product	BACE|||Beta-Secretase
T8179	Aloeresin D	100 mg	Natural Product	BACE|||Beta-Secretase
T81790	Miptenalimab	1 mg	Inhibitory Antibodies	
T81790	Miptenalimab	5 mg	Inhibitory Antibodies	
T81791	MIPS-21335	5 mg	Small Compound	PI4K
T81791	MIPS-21335	50 mg	Small Compound	PI4K
T81792	Mip-IN-1	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81792	Mip-IN-1	50 mg	Small Compound	Others
T81793	Minretumomab	1 mg	Inhibitory Antibodies	
T81793	Minretumomab	5 mg	Inhibitory Antibodies	
T81794	Micromonosporamide A	5 mg	Natural Product	
T81794	Micromonosporamide A	50 mg	Natural Product	
T81795	Microcystin-WR	5 mg	Natural Product	
T81795	Microcystin-WR	50 mg	Natural Product	
T81796	Microcystin-LW	5 mg	Natural Product	
T81796	Microcystin-LW	50 mg	Natural Product	
T81797	Microcystin-LF	5 mg	Natural Product	
T81797	Microcystin-LF	50 mg	Natural Product	
T81798	Mibenratide TFA	5 mg	Peptide	Adrenergic Receptor
T81798	Mibenratide TFA	50 mg	Peptide	Adrenergic Receptor
T81799	MHLWAAK TFA	5 mg	Peptide	
T81799	MHLWAAK TFA	50 mg	Peptide	
T8180	7-Hydroxyisoflavone	1 mL	Natural Product	Others
T8180	7-Hydroxyisoflavone	10 mg	Natural Product	Others
T8180	7-Hydroxyisoflavone	25 mg	Natural Product	Others
T8180	7-Hydroxyisoflavone	50 mg	Natural Product	Others
T8180	7-Hydroxyisoflavone	100 mg	Natural Product	Others
T81800	MHLWAAK	5 mg	Peptide	
T81800	MHLWAAK	50 mg	Peptide	
T81801	mGluR5 antagonist-1	5 mg	Small Compound	Others
T81801	mGluR5 antagonist-1	50 mg	Small Compound	Others
T81802	MGAT2-IN-4	5 mg	Small Compound	Others
T81802	MGAT2-IN-4	50 mg	Small Compound	Others
T81803	MFN2 agonist-1	5 mg	Small Compound	Others
T81803	MFN2 agonist-1	50 mg	Small Compound	Others
T81803	MFN2 agonist-1	100 mg	Small Compound	Others
T81804	MEY-003	5 mg	Small Compound	Others
T81804	MEY-003	50 mg	Small Compound	Others
T81805	Mevonlerbart	1 mg	Inhibitory Antibodies	
T81805	Mevonlerbart	5 mg	Inhibitory Antibodies	
T81806	METTL3-IN-5	5 mg	Small Compound	Others
T81806	METTL3-IN-5	50 mg	Small Compound	Others
T81807	Methylzedoarondiol	5 mg	Natural Product	
T81807	Methylzedoarondiol	50 mg	Natural Product	
T81808	Methylxanthoxylin	5 mg	Natural Product	
T81808	Methylxanthoxylin	50 mg	Natural Product	
T81809	Methylkushenol C	5 mg	Natural Product	
T81809	Methylkushenol C	50 mg	Natural Product	
T8181	Poricoic acid A	1 mL	Natural Product	Others
T8181	Poricoic acid A	1 mg	Natural Product	Others
T8181	Poricoic acid A	5 mg	Natural Product	Others
T8181	Poricoic acid A	10 mg	Natural Product	Others
T8181	Poricoic acid A	25 mg	Natural Product	Others
T8181	Poricoic acid A	50 mg	Natural Product	Others
T81810	Methyl α-D-galactopyranoside monohydrate	5 mg	Small Compound	Others
T81810	Methyl α-D-galactopyranoside monohydrate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81811	Methyl yellow	5 mg	Small Compound	
T81811	Methyl yellow	50 mg	Small Compound	
T81812	Methyl pheophorbide a	5 mg	Natural Product	
T81812	Methyl pheophorbide a	50 mg	Natural Product	
T81813	Methyl lucidenate Q	5 mg	Natural Product	
T81813	Methyl lucidenate Q	50 mg	Natural Product	
T81814	Methyl Ganoderic acid B	5 mg	Natural Product	
T81814	Methyl Ganoderic acid B	50 mg	Natural Product	
T81815	Methacrolein-2,4-dinitrophenylhydrazone	5 mg	Dye-Reagents	
T81815	Methacrolein-2,4-dinitrophenylhydrazone	50 mg	Dye-Reagents	
T81816	Met-Enkephalin-Arg-Phe	5 mg	Natural Product	
T81816	Met-Enkephalin-Arg-Phe	50 mg	Natural Product	
T81817	Met-Arg-Phe-Ala	5 mg	Peptide	
T81817	Met-Arg-Phe-Ala	50 mg	Peptide	
T81818	Metachromins X	5 mg	Natural Product	
T81818	Metachromins X	50 mg	Natural Product	
T81819	Metabutoxycaine	5 mg	Small Compound	Others
T81819	Metabutoxycaine	50 mg	Small Compound	Others
T8182	Guanfu base A	1 mg	Natural Product	HER|||Potassium Channel|||Cytochromes P450
T8182	Guanfu base A	5 mg	Natural Product	HER|||Potassium Channel|||Cytochromes P450
T8182	Guanfu base A	10 mg	Natural Product	HER|||Potassium Channel|||Cytochromes P450
T8182	Guanfu base A	25 mg	Natural Product	HER|||Potassium Channel|||Cytochromes P450
T8182	Guanfu base A	50 mg	Natural Product	HER|||Potassium Channel|||Cytochromes P450
T8182	Guanfu base A	100 mg	Natural Product	HER|||Potassium Channel|||Cytochromes P450
T81820	meso-Benzothiazole-BODIPY 505/515	5 mg	Dye-Reagents	
T81820	meso-Benzothiazole-BODIPY 505/515	50 mg	Dye-Reagents	
T81822	MeOSuc-AAPF-CMK	5 mg	Peptide	
T81822	MeOSuc-AAPF-CMK	50 mg	Peptide	
T81823	Mem-C1C18	5 mg	Dye-Reagents	
T81823	Mem-C1C18	50 mg	Dye-Reagents	
T81824	Membrane-Permeable Sequence, MPS	5 mg	Peptide	
T81824	Membrane-Permeable Sequence, MPS	50 mg	Peptide	
T81825	Melan-A/MART-1 analog	5 mg	Peptide	
T81825	Melan-A/MART-1 analog	50 mg	Peptide	
T81826	Meayamycin D	5 mg	Small Compound	Others
T81826	Meayamycin D	50 mg	Small Compound	Others
T81827	MDYYFEER TFA	5 mg	Peptide	
T81827	MDYYFEER TFA	50 mg	Peptide	
T81828	MDYYFEER	5 mg	Peptide	
T81828	MDYYFEER	50 mg	Peptide	
T81829	MDX-1342	1 mg	Inhibitory Antibodies	
T81829	MDX-1342	5 mg	Inhibitory Antibodies	
T8182L	Guan-fu base A hydrochloride(1394-48-5 free base)	1 mL	Small Compound	Cytochromes P450
T8182L	Guan-fu base A hydrochloride(1394-48-5 free base)	1 mg	Small Compound	Cytochromes P450
T8182L	Guan-fu base A hydrochloride(1394-48-5 free base)	5 mg	Small Compound	Cytochromes P450
T8182L	Guan-fu base A hydrochloride(1394-48-5 free base)	10 mg	Small Compound	Cytochromes P450
T8182L	Guan-fu base A hydrochloride(1394-48-5 free base)	25 mg	Small Compound	Cytochromes P450
T8182L	Guan-fu base A hydrochloride(1394-48-5 free base)	50 mg	Small Compound	Cytochromes P450
T8182L	Guan-fu base A hydrochloride(1394-48-5 free base)	100 mg	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T8182L	Guan-fu base A hydrochloride(1394-48-5 free base)	500 mg	Small Compound	Cytochromes P450
T8183	Deslanoside	1 mL	Natural Product	Drug Metabolite|||ATPase
T8183	Deslanoside	1 mg	Natural Product	Drug Metabolite|||ATPase
T8183	Deslanoside	5 mg	Natural Product	Drug Metabolite|||ATPase
T8183	Deslanoside	10 mg	Natural Product	Drug Metabolite|||ATPase
T8183	Deslanoside	25 mg	Natural Product	Drug Metabolite|||ATPase
T8183	Deslanoside	50 mg	Natural Product	Drug Metabolite|||ATPase
T8183	Deslanoside	100 mg	Natural Product	Drug Metabolite|||ATPase
T81830	MDM2/XIAP-IN-1	5 mg	Small Compound	Others
T81830	MDM2/XIAP-IN-1	50 mg	Small Compound	Others
T81831	MDL-811	5 mg	Small Compound	Sirtuin
T81831	MDL-811	50 mg	Small Compound	Sirtuin
T81832	MC-VC-PABC-C6-alpha-Amanitin	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81832	MC-VC-PABC-C6-alpha-Amanitin	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81833	MC-GGFG-AM-(10NH2-11F-Camptothecin)	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81833	MC-GGFG-AM-(10NH2-11F-Camptothecin)	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81834	MC-GGFG-(7ethanol-10NH2-11F-Camptothecin)	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81834	MC-GGFG-(7ethanol-10NH2-11F-Camptothecin)	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81835	MC-betaglucuronide-MMAE-2	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81835	MC-betaglucuronide-MMAE-2	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81836	Mca-SEVNLDAEFK(Dnp)-NH2	5 mg	Dye-Reagents	
T81836	Mca-SEVNLDAEFK(Dnp)-NH2	50 mg	Dye-Reagents	
T81837	MCaE12A	5 mg	Peptide	
T81837	MCaE12A	50 mg	Peptide	
T81838	Mca-(endo-1a-Dap(Dnp))-TNF-Alpha (-5 to +6) amide (human)	5 mg	Peptide	
T81838	Mca-(endo-1a-Dap(Dnp))-TNF-Alpha (-5 to +6) amide (human)	50 mg	Peptide	
T81839	MCA succinimidyl ester	5 mg	Dye-Reagents	
T81839	MCA succinimidyl ester	50 mg	Dye-Reagents	
T8184	Fucosterol	1 mg	Natural Product	PARP|||Endogenous Metabolite|||PPAR
T8184	Fucosterol	5 mg	Natural Product	PARP|||Endogenous Metabolite|||PPAR
T8184	Fucosterol	10 mg	Natural Product	PARP|||Endogenous Metabolite|||PPAR
T8184	Fucosterol	25 mg	Natural Product	PARP|||Endogenous Metabolite|||PPAR
T8184	Fucosterol	50 mg	Natural Product	PARP|||Endogenous Metabolite|||PPAR
T8184	Fucosterol	100 mg	Natural Product	PARP|||Endogenous Metabolite|||PPAR
T8184	Fucosterol	500 mg	Natural Product	PARP|||Endogenous Metabolite|||PPAR
T81840	MBP (83-99)	5 mg	Peptide	
T81840	MBP (83-99)	50 mg	Peptide	
T81841	MBP (146-170)	5 mg	Peptide	
T81841	MBP (146-170)	50 mg	Peptide	
T81842	Mbamiloside A	5 mg	Natural Product	
T81842	Mbamiloside A	50 mg	Natural Product	
T81843	Maximin S4	5 mg	Natural Product	
T81843	Maximin S4	50 mg	Natural Product	
T81844	Maximin Hv	5 mg	Peptide	
T81844	Maximin Hv	50 mg	Peptide	
T81845	Maximin H7	5 mg	Natural Product	
T81845	Maximin H7	50 mg	Natural Product	
T81846	Maximin H5	5 mg	Peptide	
T81846	Maximin H5	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T81847	Maximin 9	5 mg	Peptide	
T81847	Maximin 9	50 mg	Peptide	
T81848	Maximin 7	5 mg	Peptide	
T81848	Maximin 7	50 mg	Peptide	
T81849	MAT-POS-e194df51-1	5 mg	Small Compound	SARS-CoV
T81849	MAT-POS-e194df51-1	50 mg	Small Compound	SARS-CoV
T8185	(+)-Viroallosecurinine	1 mL	Natural Product	Antibacterial
T8185	(+)-Viroallosecurinine	1 mg	Natural Product	Antibacterial
T8185	(+)-Viroallosecurinine	5 mg	Natural Product	Antibacterial
T8185	(+)-Viroallosecurinine	10 mg	Natural Product	Antibacterial
T8185	(+)-Viroallosecurinine	25 mg	Natural Product	Antibacterial
T8185	(+)-Viroallosecurinine	50 mg	Natural Product	Antibacterial
T81850	MASTL-IN-2	5 mg	Small Compound	Others
T81850	MASTL-IN-2	50 mg	Small Compound	Others
T81851	MASTL-IN-1	5 mg	Small Compound	Others
T81851	MASTL-IN-1	50 mg	Small Compound	Others
T81852	Maslimomab	1 mg	Inhibitory Antibodies	
T81852	Maslimomab	5 mg	Inhibitory Antibodies	
T81853	Marstenacisside F1	5 mg	Natural Product	
T81853	Marstenacisside F1	50 mg	Natural Product	
T81854	Marstacimab	1 mg	Inhibitory Antibodies	Others
T81854	Marstacimab	5 mg	Inhibitory Antibodies	Others
T81854	Marstacimab	10 mg	Inhibitory Antibodies	Others
T81854	Marstacimab	25 mg	Inhibitory Antibodies	Others
T81854	Marstacimab	50 mg	Inhibitory Antibodies	Others
T81855	Marsglobiferin	5 mg	Natural Product	
T81855	Marsglobiferin	50 mg	Natural Product	
T81856	Marsdenoside B	5 mg	Natural Product	
T81856	Marsdenoside B	50 mg	Natural Product	
T81857	Marsdenoside A	5 mg	Natural Product	
T81857	Marsdenoside A	50 mg	Natural Product	
T81858	Marlumotide	5 mg	Peptide	
T81858	Marlumotide	50 mg	Peptide	
T81859	Markogenin	5 mg	Natural Product	
T81859	Markogenin	50 mg	Natural Product	
T8186	Xanthosine 5'-monophosphate sodium salt	20 mg	Natural Product	Others
T81860	MARK4 inhibitor 4	5 mg	Small Compound	Others
T81860	MARK4 inhibitor 4	50 mg	Small Compound	Others
T81861	MARK4 inhibitor 3	5 mg	Small Compound	Others
T81861	MARK4 inhibitor 3	50 mg	Small Compound	Others
T81862	Maridebart	1 mg	Inhibitory Antibodies	
T81862	Maridebart	5 mg	Inhibitory Antibodies	
T81863	MAQAAEYYR TFA	5 mg	Peptide	
T81863	MAQAAEYYR TFA	50 mg	Peptide	
T81864	MAQAAEYYR	5 mg	Peptide	
T81864	MAQAAEYYR	50 mg	Peptide	
T81865	MAPTAM	5 mg	Small Compound	Others
T81865	MAPTAM	50 mg	Small Compound	Others
T81866	MAO-B-IN-27	5 mg	Small Compound	Monoamine Oxidase

Catalog ID	Name	Volume	Product Group	Target
T81866	MAO-B-IN-27	50 mg	Small Compound	Monoamine Oxidase
T81867	MAO-B-IN-26	5 mg	Small Compound	Autophagy
T81867	MAO-B-IN-26	50 mg	Small Compound	Autophagy
T81868	Manwuweizic acid	5 mg	Natural Product	
T81868	Manwuweizic acid	50 mg	Natural Product	
T81869	Manganese tripeptide-1	5 mg	Peptide	
T81869	Manganese tripeptide-1	50 mg	Peptide	
T8187	Tetrahydroepiberberine	1 mg	Natural Product	Antifungal|||Influenza Virus
T8187	Tetrahydroepiberberine	5 mg	Natural Product	Antifungal|||Influenza Virus
T8187	Tetrahydroepiberberine	10 mg	Natural Product	Antifungal|||Influenza Virus
T8187	Tetrahydroepiberberine	25 mg	Natural Product	Antifungal|||Influenza Virus
T8187	Tetrahydroepiberberine	50 mg	Natural Product	Antifungal|||Influenza Virus
T81870	Mal-VC-PAB-PNP-CDN-A	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81870	Mal-VC-PAB-PNP-CDN-A	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81871	Mal-PEG8-Val-Ala-PAB-SB-743921	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81871	Mal-PEG8-Val-Ala-PAB-SB-743921	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81872	Mal-PEG8-Phe-Lys-PAB-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81872	Mal-PEG8-Phe-Lys-PAB-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81873	Malonylginsenoside Rc	5 mg	Natural Product	
T81873	Malonylginsenoside Rc	50 mg	Natural Product	
T81874	Mal-cyclohexane-Gly-Gly-Phe-Gly-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81874	Mal-cyclohexane-Gly-Gly-Phe-Gly-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81875	Mal-amido-PEG8-Val-Ala-PAB-SG3200	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T81875	Mal-amido-PEG8-Val-Ala-PAB-SG3200	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T81876	MAIT-203	5 mg	Peptide	
T81876	MAIT-203	50 mg	Peptide	
T81877	Mahanimbidine	5 mg	Natural Product	
T81877	Mahanimbidine	50 mg	Natural Product	
T81878	MAGL-IN-9	5 mg	Small Compound	MAGL
T81878	MAGL-IN-9	50 mg	Small Compound	MAGL
T81879	MAGL-IN-8	5 mg	Small Compound	MAGL
T81879	MAGL-IN-8	50 mg	Small Compound	MAGL
T8188	Podophyllotoxone	1 mL	Natural Product	Microtubule Associated
T8188	Podophyllotoxone	1 mg	Natural Product	Microtubule Associated
T8188	Podophyllotoxone	5 mg	Natural Product	Microtubule Associated
T8188	Podophyllotoxone	10 mg	Natural Product	Microtubule Associated
T8188	Podophyllotoxone	25 mg	Natural Product	Microtubule Associated
T8188	Podophyllotoxone	50 mg	Natural Product	Microtubule Associated
T8188	Podophyllotoxone	100 mg	Natural Product	Microtubule Associated
T81880	MAGL-IN-11	5 mg	Small Compound	MAGL
T81880	MAGL-IN-11	50 mg	Small Compound	MAGL
T81881	MAGL-IN-10	5 mg	Small Compound	MAGL
T81881	MAGL-IN-10	50 mg	Small Compound	MAGL
T81882	Mag-Indo-1 tetrapotassium salt	5 mg	Dye-Reagents	
T81882	Mag-Indo-1 tetrapotassium salt	50 mg	Dye-Reagents	
T81883	MAGE-3 Antigen (167-176) (human)	5 mg	Peptide	
T81883	MAGE-3 Antigen (167-176) (human)	50 mg	Peptide	
T81884	Madolin U	5 mg	Natural Product	
T81884	Madolin U	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T81885	Mad1 (6-21) (TFA)	5 mg	Peptide	
T81885	Mad1 (6-21) (TFA)	50 mg	Peptide	
T81886	Maculatin 1.1 TFA	5 mg	Peptide	
T81886	Maculatin 1.1 TFA	50 mg	Peptide	
T81887	Macrostemonoside I	5 mg	Natural Product	
T81887	Macrostemonoside I	50 mg	Natural Product	
T81888	mAChR antagonist 1	5 mg	Small Compound	Others
T81888	mAChR antagonist 1	50 mg	Small Compound	Others
T81889	Machilin A	5 mg	Natural Product	
T81889	Machilin A	50 mg	Natural Product	
T8189	Dihydroberberine	1 mg	Natural Product	HER|||HSP|||Potassium Channel
T8189	Dihydroberberine	5 mg	Natural Product	HER|||HSP|||Potassium Channel
T8189	Dihydroberberine	10 mg	Natural Product	HER|||HSP|||Potassium Channel
T8189	Dihydroberberine	25 mg	Natural Product	HER|||HSP|||Potassium Channel
T8189	Dihydroberberine	50 mg	Natural Product	HER|||HSP|||Potassium Channel
T8189	Dihydroberberine	100 mg	Natural Product	HER|||HSP|||Potassium Channel
T81890	Macedonoside A	5 mg	Natural Product	
T81890	Macedonoside A	50 mg	Natural Product	
T81891	M65	5 mg	Peptide	
T81891	M65	50 mg	Peptide	
T81892	M351-110	5 mg	Small Compound	Others
T81892	M351-110	50 mg	Small Compound	Others
T81893	M1/M4 muscarinic agonist 2	5 mg	Small Compound	Others
T81893	M1/M4 muscarinic agonist 2	50 mg	Small Compound	Others
T81894	Lys-Phe-Glu-Arg-Gln	5 mg	Peptide	
T81894	Lys-Phe-Glu-Arg-Gln	50 mg	Peptide	
T81895	Lysophosphatidylcholine C19:0	5 mg	Small Compound	Others
T81895	Lysophosphatidylcholine C19:0	50 mg	Small Compound	Others
T81896	Lysimachigenoside C	5 mg	Natural Product	
T81896	Lysimachigenoside C	50 mg	Natural Product	
T81897	Lys-Conopressin-G	5 mg	Peptide	
T81897	Lys-Conopressin-G	50 mg	Peptide	
T81898	Lyciumamide A	5 mg	Natural Product	
T81898	Lyciumamide A	50 mg	Natural Product	
T81899	LY836	5 mg	Small Compound	iGluR
T81899	LY836	50 mg	Small Compound	iGluR
T8190	5-Hydroxyflavone	1 mL	Natural Product	Others
T8190	5-Hydroxyflavone	25 mg	Natural Product	Others
T81900	LVGRQLEEFL (mouse) (TFA)	5 mg	Peptide	
T81900	LVGRQLEEFL (mouse) (TFA)	50 mg	Peptide	
T81901	LVGRQLEEFL (mouse)	5 mg	Peptide	
T81901	LVGRQLEEFL (mouse)	50 mg	Peptide	
T81902	Luteolin-7-O-α-L-arabinopyranosyl (1→6)-β-D-glucopyranoside	5 mg	Natural Product	
T81902	Luteolin-7-O-α-L-arabinopyranosyl (1→6)-β-D-glucopyranoside	50 mg	Natural Product	
T81903	Lupulone C	5 mg	Natural Product	
T81903	Lupulone C	50 mg	Natural Product	
T81904	Lucifer yellow iodoacetamide dipotassium	5 mg	Dye-Reagents	
T81904	Lucifer yellow iodoacetamide dipotassium	50 mg	Dye-Reagents	
T81905	Lucidin-ω-Me ether	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T81905	Lucidin-ω-Me ether	50 mg	Natural Product	
T81906	Lucidenic acid K	5 mg	Natural Product	
T81906	Lucidenic acid K	50 mg	Natural Product	
T81907	Lucenin 3	5 mg	Natural Product	
T81907	Lucenin 3	50 mg	Natural Product	
T81908	Lucenin 1	5 mg	Natural Product	
T81908	Lucenin 1	50 mg	Natural Product	
T81909	LU-002i	5 mg	Small Compound	Proteasome
T81909	LU-002i	50 mg	Small Compound	Proteasome
T8191	Ergothioneine	10 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T8191	Ergothioneine	25 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T8191	Ergothioneine	50 mg	Natural Product	Antioxidant|||Endogenous Metabolite
T81910	L-Tryptophanylglycine	5 mg	Peptide	
T81910	L-Tryptophanylglycine	50 mg	Peptide	
T81911	LtaS-IN-2	5 mg	Small Compound	Others
T81911	LtaS-IN-2	50 mg	Small Compound	Others
T81912	LSP-GR3	5 mg	Small Compound	iGluR
T81912	LSP-GR3	50 mg	Small Compound	iGluR
T81913	LSD	5 mg	Dye-Reagents	
T81913	LSD	50 mg	Dye-Reagents	
T81914	L-Pyroglutamic acid β-naphthylamide	5 mg	Dye-Reagents	
T81914	L-Pyroglutamic acid β-naphthylamide	50 mg	Dye-Reagents	
T81915	LPP Tripeptide	5 mg	Peptide	
T81915	LPP Tripeptide	50 mg	Peptide	
T81916	LPLRF-NH2	5 mg	Peptide	
T81916	LPLRF-NH2	50 mg	Peptide	
T81917	Lorukafusp alfa	1 mg	Inhibitory Antibodies	
T81917	Lorukafusp alfa	5 mg	Inhibitory Antibodies	
T81918	Lodelcizumab	1 mg	Inhibitory Antibodies	Others
T81918	Lodelcizumab	5 mg	Inhibitory Antibodies	Others
T81918	Lodelcizumab	10 mg	Inhibitory Antibodies	Others
T81918	Lodelcizumab	25 mg	Inhibitory Antibodies	Others
T81918	Lodelcizumab	50 mg	Inhibitory Antibodies	Others
T81919	Locustatachykinin II	5 mg	Peptide	
T81919	Locustatachykinin II	50 mg	Peptide	
T8192	Pentacosanoic acid	50 mg	Natural Product	Endogenous Metabolite
T8192	Pentacosanoic acid	100 mg	Natural Product	Endogenous Metabolite
T81920	LNnDFH I	5 mg	Natural Product	
T81920	LNnDFH I	50 mg	Natural Product	
T81921	LMP7-IN-2	5 mg	Small Compound	Others
T81921	LMP7-IN-2	50 mg	Small Compound	Others
T81922	LM2I	5 mg	Small Compound	Others
T81922	LM2I	50 mg	Small Compound	Others
T81923	LL-37 FKR	5 mg	Peptide	
T81923	LL-37 FKR	50 mg	Peptide	
T81924	LK-44	5 mg	Small Compound	Others
T81924	LK-44	50 mg	Small Compound	Others
T81925	Lixudebart	1 mg	Inhibitory Antibodies	
T81925	Lixudebart	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T81926	LiTx3	5 mg	Peptide	
T81926	LiTx3	50 mg	Peptide	
T81927	Lithium citrate	5 mg	Small Compound	Others
T81927	Lithium citrate	50 mg	Small Compound	Others
T81928	Lipustobart	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T81928	Lipustobart	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T81929	Lipospondin	5 mg	Peptide	
T81929	Lipospondin	50 mg	Peptide	
T8193	α-Thujone	1 mL	Natural Product	AChR|||Parasite|||GABA Receptor|||Apoptosis|||Reactive Oxygen Species|||Autophagy
T8193	α-Thujone	10 mg	Natural Product	AChR|||Parasite|||GABA Receptor|||Apoptosis|||Reactive Oxygen Species|||Autophagy
T8193	α-Thujone	25 mg	Natural Product	AChR|||Parasite|||GABA Receptor|||Apoptosis|||Reactive Oxygen Species|||Autophagy
T8193	α-Thujone	50 mg	Natural Product	AChR|||Parasite|||GABA Receptor|||Apoptosis|||Reactive Oxygen Species|||Autophagy
T8193	α-Thujone	100 mg	Natural Product	AChR|||Parasite|||GABA Receptor|||Apoptosis|||Reactive Oxygen Species|||Autophagy
T81930	Linderanine C	5 mg	Natural Product	
T81930	Linderanine C	50 mg	Natural Product	
T81932	LIN28-IN-1	5 mg	Small Compound	Others
T81932	LIN28-IN-1	50 mg	Small Compound	Others
T81933	Limocitrin-3-rutinoside	5 mg	Natural Product	
T81933	Limocitrin-3-rutinoside	50 mg	Natural Product	
T81934	Limocitrin 3,7-diglucoside	5 mg	Natural Product	
T81934	Limocitrin 3,7-diglucoside	50 mg	Natural Product	
T81935	L-Glutamic γ-monohydroxamate	5 mg	Peptide	
T81935	L-Glutamic γ-monohydroxamate	50 mg	Peptide	
T81936	LFS-1107	5 mg	Small Compound	CRM1
T81936	LFS-1107	50 mg	Small Compound	CRM1
T81937	Lewis a trisaccharide	5 mg	Natural Product	
T81937	Lewis a trisaccharide	50 mg	Natural Product	
T81938	Leumorphin, human	5 mg	Peptide	Opioid Receptor
T81938	Leumorphin, human	50 mg	Peptide	Opioid Receptor
T81939	Leucopelargonidin	5 mg	Natural Product	
T81939	Leucopelargonidin	50 mg	Natural Product	
T8194	Isoflavone	1 g	Natural Product	Antioxidant
T8194	Isoflavone	5 g	Natural Product	Antioxidant
T8194	Isoflavone	10 g	Natural Product	Antioxidant
T8194	Isoflavone	1 mL	Natural Product	Antioxidant
T8194	Isoflavone	500 mg	Natural Product	Antioxidant
T81940	Lepunafusp alfa	1 mg	Inhibitory Antibodies	
T81940	Lepunafusp alfa	5 mg	Inhibitory Antibodies	
T81941	Leocarpinolide F	5 mg	Natural Product	
T81941	Leocarpinolide F	50 mg	Natural Product	
T81942	Lenalidomide sodium	5 mg	PROTAC	Others
T81942	Lenalidomide sodium	50 mg	PROTAC	Others
T81943	Lemalesomab	1 mg	Inhibitory Antibodies	
T81943	Lemalesomab	5 mg	Inhibitory Antibodies	
T81944	LEAP-2	5 mg	Peptide	
T81944	LEAP-2	50 mg	Peptide	
T81945	LE 28	5 mg	Dye-Reagents	
T81945	LE 28	50 mg	Dye-Reagents	
T81946	L-Biotin	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81946	L-Biotin	50 mg	Small Compound	Others
T81947	Laxiflorin B-4	5 mg	Small Compound	ERK
T81947	Laxiflorin B-4	50 mg	Small Compound	ERK
T81948	Latartoxin-1a	5 mg	Peptide	
T81948	Latartoxin-1a	50 mg	Peptide	
T81949	Lanreotide diTFA	5 mg	Peptide	
T81949	Lanreotide diTFA	50 mg	Peptide	
T8194L	Soy Isoflavone	5 mg	Natural Product	Others
T8194L	Soy Isoflavone	10 mg	Natural Product	Others
T8194L	Soy Isoflavone	25 mg	Natural Product	Others
T8194L	Soy Isoflavone	50 mg	Natural Product	Others
T8194L	Soy Isoflavone	100 mg	Natural Product	Others
T8194L	Soy Isoflavone	500 mg	Natural Product	Others
T8195	Lotusine	1 mL	Natural Product	Others
T8195	Lotusine	1 mg	Natural Product	Others
T8195	Lotusine	5 mg	Natural Product	Others
T8195	Lotusine	10 mg	Natural Product	Others
T8195	Lotusine	25 mg	Natural Product	Others
T8195	Lotusine	50 mg	Natural Product	Others
T8195	Lotusine	100 mg	Natural Product	Others
T8195	Lotusine	500 mg	Natural Product	Others
T81950	Lanosta-7,9(11),24-trien-3β,15α-dihydrcxy-26-oic acid	5 mg	Natural Product	
T81950	Lanosta-7,9(11),24-trien-3β,15α-dihydrcxy-26-oic acid	50 mg	Natural Product	
T81951	Lanosta-7,9(11),24-trien-3α-hydroxy-26-oic acid	5 mg	Natural Product	
T81951	Lanosta-7,9(11),24-trien-3α-hydroxy-26-oic acid	50 mg	Natural Product	
T81952	Lanosta-7,9(11),23,25(27)-tetraen-26-oic acid, 23,27-epoxy-3-oxo-	5 mg	Natural Product	
T81952	Lanosta-7,9(11),23,25(27)-tetraen-26-oic acid, 23,27-epoxy-3-oxo-	50 mg	Natural Product	
T81953	LANA-DNA-IN-2	5 mg	Small Compound	Others
T81953	LANA-DNA-IN-2	50 mg	Small Compound	Others
T81954	L-Allooctopine	5 mg	Small Compound	Others
T81954	L-Allooctopine	50 mg	Small Compound	Others
T81955	Lagunamine	5 mg	Natural Product	
T81955	Lagunamine	50 mg	Natural Product	
T81956	Ladanetin-6-O-β-(6″-O-acetyl)glucoside	5 mg	Natural Product	
T81956	Ladanetin-6-O-β-(6″-O-acetyl)glucoside	50 mg	Natural Product	
T81957	Lacto-N-triose II	5 mg	Natural Product	
T81957	Lacto-N-triose II	50 mg	Natural Product	
T81958	Lacto-N-neodifucohexaose II	5 mg	Natural Product	
T81958	Lacto-N-neodifucohexaose II	50 mg	Natural Product	
T81959	Lacto-N-fucopentaose V	5 mg	Natural Product	
T81959	Lacto-N-fucopentaose V	50 mg	Natural Product	
T8196	Arborine	1 mL	Natural Product	AChR
T8196	Arborine	1 mg	Natural Product	AChR
T8196	Arborine	5 mg	Natural Product	AChR
T8196	Arborine	10 mg	Natural Product	AChR
T8196	Arborine	25 mg	Natural Product	AChR
T8196	Arborine	50 mg	Natural Product	AChR
T81960	Lacto-N-difucohexaose II	5 mg	Natural Product	
T81960	Lacto-N-difucohexaose II	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T81961	Lacto-N-difucohexaose I	5 mg	Natural Product	
T81961	Lacto-N-difucohexaose I	50 mg	Natural Product	
T81962	Lactate transportor 1	5 mg	Small Compound	Monocarboxylate transporter
T81962	Lactate transportor 1	50 mg	Small Compound	Monocarboxylate transporter
T81963	Lachnone A	5 mg	Natural Product	
T81963	Lachnone A	50 mg	Natural Product	
T81964	Laccase-IN-2	5 mg	Small Compound	Others
T81964	Laccase-IN-2	50 mg	Small Compound	Others
T81965	Laccaic acid C	5 mg	Natural Product	
T81965	Laccaic acid C	50 mg	Natural Product	
T81966	L17E	5 mg	Peptide	
T81966	L17E	50 mg	Peptide	
T81967	KY386	5 mg	Small Compound	Others
T81967	KY386	50 mg	Small Compound	Others
T81968	KY-1044	1 mg	Inhibitory Antibodies	
T81968	KY-1044	5 mg	Inhibitory Antibodies	
T81969	Kuwanon W	5 mg	Natural Product	
T81969	Kuwanon W	50 mg	Natural Product	
T8197	2-Methoxy-4-vinylphenol	1 g	Natural Product	Others
T8197	2-Methoxy-4-vinylphenol	1 mL	Natural Product	Others
T81970	Kuwanon T	5 mg	Small Compound	Others
T81970	Kuwanon T	50 mg	Small Compound	Others
T81971	Kuwanon O	5 mg	Natural Product	
T81971	Kuwanon O	50 mg	Natural Product	
T81972	Kuwanon K	5 mg	Natural Product	
T81972	Kuwanon K	50 mg	Natural Product	
T81973	KR-27425	5 mg	Small Compound	Endogenous Metabolite
T81973	KR-27425	50 mg	Small Compound	Endogenous Metabolite
T81974	KPZ560	5 mg	Small Compound	HDAC
T81974	KPZ560	50 mg	Small Compound	HDAC
T81975	Kopsininic acid	5 mg	Natural Product	
T81975	Kopsininic acid	50 mg	Natural Product	
T81976	Kopsinine	5 mg	Natural Product	
T81976	Kopsinine	50 mg	Natural Product	
T81977	Kobusine derivative-1	5 mg	Small Compound	Others
T81977	Kobusine derivative-1	50 mg	Small Compound	Others
T81978	KLKKTETQ	50 mg	Peptide	
T81978	KLKKTETQ	100 mg	Peptide	
T81978	KLKKTETQ	250 mg	Peptide	
T81979	KLA peptide	5 mg	Peptide	
T81979	KLA peptide	50 mg	Peptide	
T8198	Visnagin	1 mL	Natural Product	Others
T8198	Visnagin	25 mg	Natural Product	Others
T8198	Visnagin	50 mg	Natural Product	Others
T81980	Kissoone C	5 mg	Natural Product	
T81980	Kissoone C	50 mg	Natural Product	
T81981	Kissoone A	5 mg	Natural Product	
T81981	Kissoone A	50 mg	Natural Product	
T81982	KHK-IN-4	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T81982	KHK-IN-4	50 mg	Small Compound	Others
T81983	Ketoprofen L-thyroxine ester	5 mg	Small Compound	Others
T81983	Ketoprofen L-thyroxine ester	50 mg	Small Compound	Others
T81984	Keap1-Nrf2-IN-10	5 mg	Small Compound	Others
T81984	Keap1-Nrf2-IN-10	50 mg	Small Compound	Others
T81985	K-Casein (106-116),bovine	5 mg	Peptide	
T81985	K-Casein (106-116),bovine	50 mg	Peptide	
T81986	Kayexalate	5 mg	Small Compound	Others
T81986	Kayexalate	50 mg	Small Compound	Others
T81987	Kanzonol D	5 mg	Natural Product	
T81987	Kanzonol D	50 mg	Natural Product	
T81988	Kanshone C	5 mg	Natural Product	
T81988	Kanshone C	50 mg	Natural Product	
T81989	Kansenone	5 mg	Natural Product	
T81989	Kansenone	50 mg	Natural Product	
T8199	(±)-α-Bisabolol	50 mg	Natural Product	Antioxidant|||Apoptosis
T8199	(±)-α-Bisabolol	100 mg	Natural Product	Antioxidant|||Apoptosis
T81990	Kaempferol-3-O-robinoside-7-O-glucoside	5 mg	Natural Product	
T81990	Kaempferol-3-O-robinoside-7-O-glucoside	50 mg	Natural Product	
T81991	Kaempferol-3-O-[2″,6″-di-O-E-p-coumaroyl]-β-D-glucopyranoside	5 mg	Natural Product	
T81991	Kaempferol-3-O-[2″,6″-di-O-E-p-coumaroyl]-β-D-glucopyranoside	50 mg	Natural Product	
T81992	Kaempferol 3,7-bis(α-L-rhamnose-D-glucose)	5 mg	Natural Product	
T81992	Kaempferol 3,7-bis(α-L-rhamnose-D-glucose)	50 mg	Natural Product	
T81993	Kadsurin A analogue-1	5 mg	Natural Product	
T81993	Kadsurin A analogue-1	50 mg	Natural Product	
T81994	Kadsurenin A	5 mg	Natural Product	
T81994	Kadsurenin A	50 mg	Natural Product	
T81995	Kadsuphilin J	5 mg	Natural Product	
T81995	Kadsuphilin J	50 mg	Natural Product	
T81996	Kadsuphilin A	5 mg	Natural Product	
T81996	Kadsuphilin A	50 mg	Natural Product	
T81997	Kadsulignan C	5 mg	Natural Product	
T81997	Kadsulignan C	50 mg	Natural Product	
T81998	K1833	5 mg	Small Compound	Others
T81998	K1833	50 mg	Small Compound	Others
T81999	K1 peptide TFA	5 mg	Peptide	
T81999	K1 peptide TFA	50 mg	Peptide	
T8200	Ginkgolide K	1 mL	Natural Product	Autophagy|||AMPK
T8200	Ginkgolide K	5 mg	Natural Product	Autophagy|||AMPK
T8200	Ginkgolide K	20 mg	Natural Product	Autophagy|||AMPK
T82000	JV-1-36	5 mg	Peptide	
T82000	JV-1-36	50 mg	Peptide	
T82001	Justin C	5 mg	Natural Product	
T82001	Justin C	50 mg	Natural Product	
T82002	Juniper camphor	5 mg	Natural Product	
T82002	Juniper camphor	50 mg	Natural Product	
T82003	Juniferdin	5 mg	Natural Product	
T82003	Juniferdin	50 mg	Natural Product	
T82004	JNT-517	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T82004	JNT-517	50 mg	Small Compound	Others
T82005	JNJ-8003	5 mg	Small Compound	RSV
T82005	JNJ-8003	50 mg	Small Compound	RSV
T82006	JM3A	5 mg	Peptide	
T82006	JM3A	50 mg	Peptide	
T82007	JH-131e-153	5 mg	Small Compound	Others
T82007	JH-131e-153	50 mg	Small Compound	Others
T82008	JG-2016	1 mL	Small Compound	Histone Acetyltransferase
T82008	JG-2016	1 mg	Small Compound	Histone Acetyltransferase
T82008	JG-2016	5 mg	Small Compound	Histone Acetyltransferase
T82008	JG-2016	10 mg	Small Compound	Histone Acetyltransferase
T82008	JG-2016	25 mg	Small Compound	Histone Acetyltransferase
T82008	JG-2016	50 mg	Small Compound	Histone Acetyltransferase
T82008	JG-2016	100 mg	Small Compound	Histone Acetyltransferase
T82009	Jervinone	5 mg	Natural Product	
T82009	Jervinone	50 mg	Natural Product	
T8201	Gambogenic acid	1 mL	Natural Product	Histone Methyltransferase
T8201	Gambogenic acid	1 mg	Natural Product	Histone Methyltransferase
T8201	Gambogenic acid	5 mg	Natural Product	Histone Methyltransferase
T8201	Gambogenic acid	10 mg	Natural Product	Histone Methyltransferase
T8201	Gambogenic acid	25 mg	Natural Product	Histone Methyltransferase
T8201	Gambogenic acid	50 mg	Natural Product	Histone Methyltransferase
T8201	Gambogenic acid	100 mg	Natural Product	Histone Methyltransferase
T82010	JDB175	5 mg	Small Compound	BTK
T82010	JDB175	50 mg	Small Compound	BTK
T82011	JBSNF-000028 free base	5 mg	Small Compound	Others
T82011	JBSNF-000028 free base	50 mg	Small Compound	Others
T82012	Janelia Fluor® 635, SE	5 mg	Dye-Reagents	
T82012	Janelia Fluor® 635, SE	50 mg	Dye-Reagents	
T82013	Janelia Fluor® 549, Tetrazine	5 mg	Dye-Reagents	
T82013	Janelia Fluor® 549, Tetrazine	50 mg	Dye-Reagents	
T82014	Janelia Fluor® 549, Maleimide TFA	5 mg	Dye-Reagents	
T82014	Janelia Fluor® 549, Maleimide TFA	50 mg	Dye-Reagents	
T82015	Janelia Fluor® 549, Azide	5 mg	Dye-Reagents	
T82015	Janelia Fluor® 549, Azide	50 mg	Dye-Reagents	
T82016	Janelia Fluor® 526, SE	5 mg	Dye-Reagents	
T82016	Janelia Fluor® 526, SE	50 mg	Dye-Reagents	
T82017	JAK-IN-34	5 mg	Small Compound	JAK
T82017	JAK-IN-34	50 mg	Small Compound	JAK
T82018	JAK-IN-33	5 mg	Small Compound	JAK
T82018	JAK-IN-33	50 mg	Small Compound	JAK
T82019	JA-ACC	5 mg	Small Compound	Others
T82019	JA-ACC	50 mg	Small Compound	Others
T8202	Kaempferol 3-O-gentiobioside	1 mL	Natural Product	Glucosidase
T8202	Kaempferol 3-O-gentiobioside	1 mg	Natural Product	Glucosidase
T8202	Kaempferol 3-O-gentiobioside	5 mg	Natural Product	Glucosidase
T8202	Kaempferol 3-O-gentiobioside	10 mg	Natural Product	Glucosidase
T8202	Kaempferol 3-O-gentiobioside	25 mg	Natural Product	Glucosidase
T8202	Kaempferol 3-O-gentiobioside	50 mg	Natural Product	Glucosidase

Catalog ID	Name	Volume	Product Group	Target
T8202	Kaempferol 3-O-gentiobioside	100 mg	Natural Product	Glucosidase
T82020	J5 peptide	5 mg	Peptide	
T82020	J5 peptide	50 mg	Peptide	
T82021	Izeltabart	1 mg	Inhibitory Antibodies	ADC Antibody
T82021	Izeltabart	5 mg	Inhibitory Antibodies	ADC Antibody
T82022	IVMT-Rx-3	5 mg	Small Compound	NF-κB
T82022	IVMT-Rx-3	50 mg	Small Compound	NF-κB
T82023	Ivicentamab	1 mg	Inhibitory Antibodies	
T82023	Ivicentamab	5 mg	Inhibitory Antibodies	
T82024	Isovaleroyl oxokadsuranol	5 mg	Natural Product	
T82024	Isovaleroyl oxokadsuranol	50 mg	Natural Product	
T82025	Isotianil	5 mg	Small Compound	Others
T82025	Isotianil	50 mg	Small Compound	Others
T82026	Isoscutellarein 8-O-β-D-glucuronide	5 mg	Natural Product	Others
T82026	Isoscutellarein 8-O-β-D-glucuronide	50 mg	Natural Product	Others
T82027	Isopimarol acetate	5 mg	Natural Product	
T82027	Isopimarol acetate	50 mg	Natural Product	
T82028	Isomaltopaeoniflorin	5 mg	Natural Product	
T82028	Isomaltopaeoniflorin	50 mg	Natural Product	
T82029	Isolaureline	5 mg	Natural Product	
T82029	Isolaureline	50 mg	Natural Product	
T8203	Gentianose	1 mL	Natural Product	Others
T8203	Gentianose	5 mg	Natural Product	Others
T8203	Gentianose	10 mg	Natural Product	Others
T8203	Gentianose	100 mg	Natural Product	Others
T82030	Isohericerin	5 mg	Natural Product	
T82030	Isohericerin	50 mg	Natural Product	
T82031	Isoguaiacin	5 mg	Natural Product	
T82031	Isoguaiacin	50 mg	Natural Product	
T82032	Isoglobotriaose	5 mg	Natural Product	
T82032	Isoglobotriaose	50 mg	Natural Product	
T82033	Isoglobotetraose	5 mg	Natural Product	
T82033	Isoglobotetraose	50 mg	Natural Product	
T82034	Isogermafurenolide	5 mg	Natural Product	
T82034	Isogermafurenolide	50 mg	Natural Product	
T82035	Isofuranodienone	5 mg	Natural Product	
T82035	Isofuranodienone	50 mg	Natural Product	
T82036	Isoescin Ie	5 mg	Natural Product	
T82036	Isoescin Ie	50 mg	Natural Product	
T82037	Isocucurbitacin D	5 mg	Natural Product	
T82037	Isocucurbitacin D	50 mg	Natural Product	
T82038	Isocoreopsin	5 mg	Natural Product	
T82038	Isocoreopsin	50 mg	Natural Product	
T82039	Isochavicine	5 mg	Natural Product	
T82039	Isochavicine	50 mg	Natural Product	
T8204	Gummiferin	25 mg	Natural Product	Others
T82040	Isobutylquinoleine	5 mg	Natural Product	
T82040	Isobutylquinoleine	50 mg	Natural Product	
T82041	Isobatatasin I	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T82041	Isobatatasin I	50 mg	Natural Product	
T82042	Isoasiaticoside	5 mg	Natural Product	
T82042	Isoasiaticoside	50 mg	Natural Product	
T82043	Iso5-2DC18	5 mg	Small Compound	Others
T82043	Iso5-2DC18	50 mg	Small Compound	Others
T82045	Isecarosmab	1 mg	Inhibitory Antibodies	
T82045	Isecarosmab	5 mg	Inhibitory Antibodies	
T82046	Irisquinone	5 mg	Natural Product	
T82046	Irisquinone	50 mg	Natural Product	
T82047	IRGRILHDGAYSLTLQGLGIH TFA	5 mg	Peptide	
T82047	IRGRILHDGAYSLTLQGLGIH TFA	50 mg	Peptide	
T82048	IRGRILHDGAYSLTLQGLGIH	5 mg	Peptide	
T82048	IRGRILHDGAYSLTLQGLGIH	50 mg	Peptide	
T82049	IR-Crizotinib	5 mg	Small Compound	NF-κB
T82049	IR-Crizotinib	50 mg	Small Compound	NF-κB
T8205	Norwogonin	1 mL	Natural Product	Virus Protease
T8205	Norwogonin	1 mg	Natural Product	Virus Protease
T8205	Norwogonin	5 mg	Natural Product	Virus Protease
T8205	Norwogonin	10 mg	Natural Product	Virus Protease
T8205	Norwogonin	25 mg	Natural Product	Virus Protease
T8205	Norwogonin	50 mg	Natural Product	Virus Protease
T82050	IRBP derived peptide, R16 acetate	5 mg	Peptide	
T82050	IRBP derived peptide, R16 acetate	50 mg	Peptide	
T82051	IRBP derived peptide, R16	5 mg	Peptide	
T82051	IRBP derived peptide, R16	50 mg	Peptide	
T82052	IR-990	5 mg	Dye-Reagents	
T82052	IR-990	50 mg	Dye-Reagents	
T82053	IR808-TZ	5 mg	PROTAC	PROTACs
T82053	IR808-TZ	50 mg	PROTAC	PROTACs
T82054	Ipalbine	5 mg	Natural Product	
T82054	Ipalbine	50 mg	Natural Product	
T82055	Ipalbidine	5 mg	Natural Product	
T82055	Ipalbidine	50 mg	Natural Product	
T82056	IP2	5 mg	Small Compound	Others
T82056	IP2	50 mg	Small Compound	Others
T82057	Iota-conotoxin RXIA	5 mg	Peptide	
T82057	Iota-conotoxin RXIA	50 mg	Peptide	
T82058	Inubritannolide A	5 mg	Natural Product	
T82058	Inubritannolide A	50 mg	Natural Product	
T82059	Interphotoreceptor retinoid-binding protein(668-687) TFA	5 mg	Peptide	
T82059	Interphotoreceptor retinoid-binding protein(668-687) TFA	50 mg	Peptide	
T8206	Cycleanine	1 mg	Natural Product	Others
T8206	Cycleanine	5 mg	Natural Product	Others
T8206	Cycleanine	10 mg	Natural Product	Others
T8206	Cycleanine	25 mg	Natural Product	Others
T8206	Cycleanine	50 mg	Natural Product	Others
T8206	Cycleanine	100 mg	Natural Product	Others
T82060	Interleukin-6 fragment (human)	5 mg	Peptide	
T82060	Interleukin-6 fragment (human)	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T82061	Interiotherin D	5 mg	Natural Product	
T82061	Interiotherin D	50 mg	Natural Product	
T82062	Interiorin D	5 mg	Natural Product	
T82062	Interiorin D	50 mg	Natural Product	
T82063	Integrin signaling inhibitor, mP13	5 mg	Peptide	
T82063	Integrin signaling inhibitor, mP13	50 mg	Peptide	
T82064	Insecticidal agent 6	5 mg	Small Compound	Parasite
T82064	Insecticidal agent 6	50 mg	Small Compound	Parasite
T82065	Insecticidal agent 3	5 mg	Small Compound	Others
T82065	Insecticidal agent 3	50 mg	Small Compound	Others
T82066	Insecticidal agent 1	5 mg	Small Compound	Others
T82066	Insecticidal agent 1	50 mg	Small Compound	Others
T82067	Inonotusol F	5 mg	Natural Product	
T82067	Inonotusol F	50 mg	Natural Product	
T82068	Inonophenol C	5 mg	Small Compound	Others
T82068	Inonophenol C	50 mg	Small Compound	Others
T82069	Ingol 7,8,12-triacetate 3-phenylacetate	5 mg	Natural Product	
T82069	Ingol 7,8,12-triacetate 3-phenylacetate	50 mg	Natural Product	
T8207	Evolitrine	1 mL	Natural Product	Others
T8207	Evolitrine	1 mg	Natural Product	Others
T8207	Evolitrine	5 mg	Natural Product	Others
T8207	Evolitrine	10 mg	Natural Product	Others
T8207	Evolitrine	25 mg	Natural Product	Others
T8207	Evolitrine	50 mg	Natural Product	Others
T82070	Ingol 7,8,12-triacetate 3-(4-methoxyphenyl)acetate	5 mg	Natural Product	
T82070	Ingol 7,8,12-triacetate 3-(4-methoxyphenyl)acetate	50 mg	Natural Product	
T82071	Influenza NP (311-325)	5 mg	Peptide	
T82071	Influenza NP (311-325)	50 mg	Peptide	
T82073	Immune cell migration-IN-2	5 mg	Small Compound	
T82073	Immune cell migration-IN-2	50 mg	Small Compound	
T82074	Immune cell migration-IN-1	5 mg	Small Compound	Others
T82074	Immune cell migration-IN-1	50 mg	Small Compound	Others
T82075	Imipramine pamoate	5 mg	Small Compound	Others
T82075	Imipramine pamoate	50 mg	Small Compound	Others
T82076	Imbotolimod	1 mg	Inhibitory Antibodies	
T82076	Imbotolimod	5 mg	Inhibitory Antibodies	
T82077	Iluzanebart	1 mg	Inhibitory Antibodies	
T82077	Iluzanebart	5 mg	Inhibitory Antibodies	
T82078	Iladatuzumab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T82078	Iladatuzumab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T82078	Iladatuzumab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T82078	Iladatuzumab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T82078	Iladatuzumab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T82079	IGRP(206-214)	5 mg	Peptide	
T82079	IGRP(206-214)	50 mg	Peptide	
T8208	androsin	1 mL	Natural Product	Others
T8208	androsin	2 mg	Natural Product	Others
T8208	androsin	5 mg	Natural Product	Others
T8208	androsin	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T8208	androsin	25 mg	Natural Product	Others
T8208	androsin	50 mg	Natural Product	Others
T8208	androsin	100 mg	Natural Product	Others
T82080	Igovomab	1 mg	Inhibitory Antibodies	
T82080	Igovomab	5 mg	Inhibitory Antibodies	
T82081	IEIK 13	5 mg	Peptide	
T82081	IEIK 13	50 mg	Peptide	
T82082	IDO1-IN-23	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T82082	IDO1-IN-23	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
T82083	Idarucizumab	1 mg	Inhibitory Antibodies	
T82083	Idarucizumab	5 mg	Inhibitory Antibodies	
T82084	ICMT-IN-9	5 mg	Small Compound	Others
T82084	ICMT-IN-9	50 mg	Small Compound	Others
T82085	ICMT-IN-8	5 mg	Small Compound	Others
T82085	ICMT-IN-8	50 mg	Small Compound	Others
T82086	ICMT-IN-7	5 mg	Small Compound	Others
T82086	ICMT-IN-7	50 mg	Small Compound	Others
T82087	ICMT-IN-6	5 mg	Small Compound	Others
T82087	ICMT-IN-6	50 mg	Small Compound	Others
T82088	ICMT-IN-54	5 mg	Small Compound	Others
T82088	ICMT-IN-54	50 mg	Small Compound	Others
T82089	ICMT-IN-53	5 mg	Small Compound	Others
T82089	ICMT-IN-53	50 mg	Small Compound	Others
T8209	Saikosaponin b3	1 mL	Natural Product	Others
T8209	Saikosaponin b3	1 mg	Natural Product	Others
T8209	Saikosaponin b3	5 mg	Natural Product	Others
T8209	Saikosaponin b3	10 mg	Natural Product	Others
T8209	Saikosaponin b3	25 mg	Natural Product	Others
T8209	Saikosaponin b3	50 mg	Natural Product	Others
T82090	ICMT-IN-52	5 mg	Small Compound	Others
T82090	ICMT-IN-52	50 mg	Small Compound	Others
T82091	ICMT-IN-51	5 mg	Small Compound	Others
T82091	ICMT-IN-51	50 mg	Small Compound	Others
T82092	ICMT-IN-50	5 mg	Small Compound	Others
T82092	ICMT-IN-50	50 mg	Small Compound	Others
T82093	ICMT-IN-5	5 mg	Small Compound	Others
T82093	ICMT-IN-5	50 mg	Small Compound	Others
T82094	ICMT-IN-49	5 mg	Small Compound	Others
T82094	ICMT-IN-49	50 mg	Small Compound	Others
T82095	ICMT-IN-47	5 mg	Small Compound	Others
T82095	ICMT-IN-47	50 mg	Small Compound	Others
T82096	ICMT-IN-46	5 mg	Small Compound	Others
T82096	ICMT-IN-46	50 mg	Small Compound	Others
T82097	ICMT-IN-45	5 mg	Small Compound	Others
T82097	ICMT-IN-45	50 mg	Small Compound	Others
T82098	ICMT-IN-44	5 mg	Small Compound	Others
T82098	ICMT-IN-44	50 mg	Small Compound	Others
T82099	ICMT-IN-43	5 mg	Small Compound	Others
T82099	ICMT-IN-43	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8210	Saikosaponin B4	1 mL	Natural Product	Others
T8210	Saikosaponin B4	1 mg	Natural Product	Others
T8210	Saikosaponin B4	5 mg	Natural Product	Others
T8210	Saikosaponin B4	10 mg	Natural Product	Others
T8210	Saikosaponin B4	25 mg	Natural Product	Others
T8210	Saikosaponin B4	50 mg	Natural Product	Others
T8210	Saikosaponin B4	100 mg	Natural Product	Others
T82100	ICMT-IN-42	5 mg	Small Compound	Others
T82100	ICMT-IN-42	50 mg	Small Compound	Others
T82101	ICMT-IN-41	5 mg	Small Compound	Others
T82101	ICMT-IN-41	50 mg	Small Compound	Others
T82102	ICMT-IN-40	5 mg	Small Compound	Others
T82102	ICMT-IN-40	50 mg	Small Compound	Others
T82103	ICMT-IN-4	5 mg	Small Compound	Others
T82103	ICMT-IN-4	50 mg	Small Compound	Others
T82104	ICMT-IN-39	5 mg	Small Compound	Others
T82104	ICMT-IN-39	50 mg	Small Compound	Others
T82105	ICMT-IN-38	5 mg	Small Compound	Others
T82105	ICMT-IN-38	50 mg	Small Compound	Others
T82106	ICMT-IN-37	5 mg	Small Compound	Others
T82106	ICMT-IN-37	50 mg	Small Compound	Others
T82107	ICMT-IN-36	5 mg	Small Compound	Others
T82107	ICMT-IN-36	50 mg	Small Compound	Others
T82108	ICMT-IN-35	5 mg	Small Compound	Others
T82108	ICMT-IN-35	50 mg	Small Compound	Others
T82109	ICMT-IN-34	5 mg	Small Compound	Others
T82109	ICMT-IN-34	50 mg	Small Compound	Others
T8211	(±)-Decursinol	1 mL	Natural Product	Antibacterial
T8211	(±)-Decursinol	1 mg	Natural Product	Antibacterial
T8211	(±)-Decursinol	5 mg	Natural Product	Antibacterial
T8211	(±)-Decursinol	10 mg	Natural Product	Antibacterial
T8211	(±)-Decursinol	25 mg	Natural Product	Antibacterial
T8211	(±)-Decursinol	50 mg	Natural Product	Antibacterial
T82110	ICMT-IN-33	5 mg	Small Compound	Others
T82110	ICMT-IN-33	50 mg	Small Compound	Others
T82111	ICMT-IN-32	5 mg	Small Compound	Others
T82111	ICMT-IN-32	50 mg	Small Compound	Others
T82112	ICMT-IN-31	5 mg	Small Compound	Others
T82112	ICMT-IN-31	50 mg	Small Compound	Others
T82113	ICMT-IN-30	5 mg	Small Compound	Others
T82113	ICMT-IN-30	50 mg	Small Compound	Others
T82114	ICMT-IN-3	5 mg	Small Compound	Others
T82114	ICMT-IN-3	50 mg	Small Compound	Others
T82115	ICMT-IN-29	5 mg	Small Compound	Others
T82115	ICMT-IN-29	50 mg	Small Compound	Others
T82116	ICMT-IN-28	5 mg	Small Compound	Others
T82116	ICMT-IN-28	50 mg	Small Compound	Others
T82117	ICMT-IN-27	5 mg	Small Compound	Others
T82117	ICMT-IN-27	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T82118	ICMT-IN-26	5 mg	Small Compound	Others
T82118	ICMT-IN-26	50 mg	Small Compound	Others
T82119	ICMT-IN-25	5 mg	Small Compound	Others
T82119	ICMT-IN-25	50 mg	Small Compound	Others
T8212	Dichotomitin	1 mL	Natural Product	Others
T8212	Dichotomitin	1 mg	Natural Product	Others
T8212	Dichotomitin	5 mg	Natural Product	Others
T8212	Dichotomitin	10 mg	Natural Product	Others
T8212	Dichotomitin	50 mg	Natural Product	Others
T82120	ICMT-IN-24	5 mg	Small Compound	Others
T82120	ICMT-IN-24	50 mg	Small Compound	Others
T82121	ICMT-IN-23	5 mg	Small Compound	Others
T82121	ICMT-IN-23	50 mg	Small Compound	Others
T82122	ICMT-IN-22	5 mg	Small Compound	Others
T82122	ICMT-IN-22	50 mg	Small Compound	Others
T82123	ICMT-IN-21	5 mg	Small Compound	Others
T82123	ICMT-IN-21	50 mg	Small Compound	Others
T82124	ICMT-IN-20	5 mg	Small Compound	Others
T82124	ICMT-IN-20	50 mg	Small Compound	Others
T82125	ICMT-IN-2	5 mg	Small Compound	Others
T82125	ICMT-IN-2	50 mg	Small Compound	Others
T82126	ICMT-IN-19	5 mg	Small Compound	Others
T82126	ICMT-IN-19	50 mg	Small Compound	Others
T82127	ICMT-IN-18	5 mg	Small Compound	Others
T82127	ICMT-IN-18	50 mg	Small Compound	Others
T82128	ICMT-IN-17	5 mg	Small Compound	Others
T82128	ICMT-IN-17	50 mg	Small Compound	Others
T82129	ICMT-IN-16	5 mg	Small Compound	Others
T82129	ICMT-IN-16	50 mg	Small Compound	Others
T8213	Isolinderalactone	1 mL	Natural Product	STAT|||NOS
T8213	Isolinderalactone	1 mg	Natural Product	STAT|||NOS
T8213	Isolinderalactone	5 mg	Natural Product	STAT|||NOS
T8213	Isolinderalactone	10 mg	Natural Product	STAT|||NOS
T8213	Isolinderalactone	25 mg	Natural Product	STAT|||NOS
T8213	Isolinderalactone	50 mg	Natural Product	STAT|||NOS
T8213	Isolinderalactone	100 mg	Natural Product	STAT|||NOS
T82130	ICMT-IN-15	5 mg	Small Compound	Others
T82130	ICMT-IN-15	50 mg	Small Compound	Others
T82131	ICMT-IN-14	5 mg	Small Compound	Others
T82131	ICMT-IN-14	50 mg	Small Compound	Others
T82132	ICMT-IN-13	5 mg	Small Compound	Others
T82132	ICMT-IN-13	50 mg	Small Compound	Others
T82133	ICMT-IN-12	5 mg	Small Compound	Others
T82133	ICMT-IN-12	50 mg	Small Compound	Others
T82134	ICMT-IN-11	5 mg	Small Compound	Others
T82134	ICMT-IN-11	50 mg	Small Compound	Others
T82135	ICMT-IN-10	5 mg	Small Compound	Others
T82135	ICMT-IN-10	50 mg	Small Compound	Others
T82136	ICMT-IN-1	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T82136	ICMT-IN-1	50 mg	Small Compound	Others
T82137	IA1-8H2	5 mg	Small Compound	Others
T82137	IA1-8H2	50 mg	Small Compound	Others
T82138	Hypoletin-7-O-β-D-xylopyranoside	5 mg	Natural Product	
T82138	Hypoletin-7-O-β-D-xylopyranoside	50 mg	Natural Product	
T82139	Hypolaetin 7-glucoside	5 mg	Natural Product	
T82139	Hypolaetin 7-glucoside	50 mg	Natural Product	
T8214	Kushenol E	1 mg	Natural Product	Indoleamine 2,3-Dioxygenase (IDO)|||IDO
T82140	Hypertrehalosemic neuropeptide (Nauphoeta cinerea)	5 mg	Peptide	
T82140	Hypertrehalosemic neuropeptide (Nauphoeta cinerea)	50 mg	Peptide	
T82141	Hyperectumine	5 mg	Natural Product	
T82141	Hyperectumine	50 mg	Natural Product	
T82142	Hymenistatin I	5 mg	Peptide	
T82142	Hymenistatin I	50 mg	Peptide	
T82143	Hylambatin	5 mg	Peptide	
T82143	Hylambatin	50 mg	Peptide	
T82144	Hydroxysaikosaponin C	5 mg	Natural Product	
T82144	Hydroxysaikosaponin C	50 mg	Natural Product	
T82145	Hydroxymethylenetanshiquinone	5 mg	Natural Product	
T82145	Hydroxymethylenetanshiquinone	50 mg	Natural Product	
T82146	Hydroxydione	5 mg	Small Compound	Others
T82146	Hydroxydione	50 mg	Small Compound	Others
T82147	Hydroxy naphthol blue disodium	5 mg	Dye-Reagents	
T82147	Hydroxy naphthol blue disodium	50 mg	Dye-Reagents	
T82148	Hydrogenated soya phosphatidylcholines	5 mg	Natural Product	Others
T82148	Hydrogenated soya phosphatidylcholines	10 mg	Natural Product	Others
T82148	Hydrogenated soya phosphatidylcholines	25 mg	Natural Product	Others
T82149	Hydrin 1′	5 mg	Peptide	
T82149	Hydrin 1′	50 mg	Peptide	
T8215	VBIT-12	1 mL	Small Compound	VDAC
T8215	VBIT-12	1 mg	Small Compound	VDAC
T8215	VBIT-12	2 mg	Small Compound	VDAC
T8215	VBIT-12	5 mg	Small Compound	VDAC
T8215	VBIT-12	10 mg	Small Compound	VDAC
T8215	VBIT-12	25 mg	Small Compound	VDAC
T8215	VBIT-12	50 mg	Small Compound	VDAC
T8215	VBIT-12	100 mg	Small Compound	VDAC
T82150	Hyaluronan-IN-1	5 mg	Peptide	
T82150	Hyaluronan-IN-1	50 mg	Peptide	
T82151	Hyaluronan-binding peptide, biotin labeled	5 mg	Peptide	
T82151	Hyaluronan-binding peptide, biotin labeled	50 mg	Peptide	
T82152	H-Val-Thr-Cys-Gly-OH	5 mg	Peptide	
T82152	H-Val-Thr-Cys-Gly-OH	50 mg	Peptide	
T82153	Huzhangoside C	5 mg	Natural Product	
T82153	Huzhangoside C	50 mg	Natural Product	
T82154	Humanin C8A-HN	5 mg	Peptide	
T82154	Humanin C8A-HN	50 mg	Peptide	
T82155	Human IgG4 (S228P) lambda1, Isotype Control	1 mg	Inhibitory Antibodies	
T82155	Human IgG4 (S228P) lambda1, Isotype Control	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T82156	Human IgG3 kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T82156	Human IgG3 kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T82157	Human IgG1 lambda1, Isotype Control	1 mg	Inhibitory Antibodies	
T82157	Human IgG1 lambda1, Isotype Control	5 mg	Inhibitory Antibodies	
T82158	Human IgG1 (S239D/I332E) kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T82158	Human IgG1 (S239D/I332E) kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T82159	Human IgG1 (K214R) kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T82159	Human IgG1 (K214R) kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T8216	T-1101 tosylate	1 mL	Small Compound	Apoptosis|||Microtubule Associated
T8216	T-1101 tosylate	1 mg	Small Compound	Apoptosis|||Microtubule Associated
T8216	T-1101 tosylate	5 mg	Small Compound	Apoptosis|||Microtubule Associated
T8216	T-1101 tosylate	10 mg	Small Compound	Apoptosis|||Microtubule Associated
T8216	T-1101 tosylate	25 mg	Small Compound	Apoptosis|||Microtubule Associated
T8216	T-1101 tosylate	50 mg	Small Compound	Apoptosis|||Microtubule Associated
T8216	T-1101 tosylate	100 mg	Small Compound	Apoptosis|||Microtubule Associated
T82160	Human IgG1 (D270N) kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T82160	Human IgG1 (D270N) kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T82161	Human IgG1 (D265A) kappa, Isotype Control	1 mg	Inhibitory Antibodies	
T82161	Human IgG1 (D265A) kappa, Isotype Control	5 mg	Inhibitory Antibodies	
T82162	Human follicular gonadotropin releasing peptide	5 mg	Peptide	
T82162	Human follicular gonadotropin releasing peptide	50 mg	Peptide	
T82163	Human enteropeptidase-IN-3	5 mg	Small Compound	Others
T82163	Human enteropeptidase-IN-3	50 mg	Small Compound	Others
T82164	H-Trp-Phe-Tyr-Ser(PO3H2)-Pro-Arg-pNA	5 mg	Dye-Reagents	
T82164	H-Trp-Phe-Tyr-Ser(PO3H2)-Pro-Arg-pNA	50 mg	Dye-Reagents	
T82165	HTH-02-006	5 mg	Small Compound	AMPK
T82165	HTH-02-006	50 mg	Small Compound	AMPK
T82166	HSP90-IN-27	5 mg	Small Compound	HSP
T82166	HSP90-IN-27	50 mg	Small Compound	HSP
T82167	HSP70/SIRT2-IN-2	5 mg	Small Compound	HSP
T82167	HSP70/SIRT2-IN-2	50 mg	Small Compound	HSP
T82168	HSP70/SIRT2-IN-1	5 mg	Small Compound	Sirtuin
T82168	HSP70/SIRT2-IN-1	50 mg	Small Compound	Sirtuin
T82169	HSK205	5 mg	Small Compound	Others
T82169	HSK205	50 mg	Small Compound	Others
T8217	Enzalutamide carboxylic acid	1 mL	Small Compound	Androgen Receptor|||Drug Metabolite
T8217	Enzalutamide carboxylic acid	1 mg	Small Compound	Androgen Receptor|||Drug Metabolite
T8217	Enzalutamide carboxylic acid	2 mg	Small Compound	Androgen Receptor|||Drug Metabolite
T8217	Enzalutamide carboxylic acid	5 mg	Small Compound	Androgen Receptor|||Drug Metabolite
T8217	Enzalutamide carboxylic acid	10 mg	Small Compound	Androgen Receptor|||Drug Metabolite
T8217	Enzalutamide carboxylic acid	25 mg	Small Compound	Androgen Receptor|||Drug Metabolite
T8217	Enzalutamide carboxylic acid	50 mg	Small Compound	Androgen Receptor|||Drug Metabolite
T8217	Enzalutamide carboxylic acid	100 mg	Small Compound	Androgen Receptor|||Drug Metabolite
T82170	HSDAVFTDNYTRLRRQLAVRRYLNSILN-NH2	5 mg	Peptide	
T82170	HSDAVFTDNYTRLRRQLAVRRYLNSILN-NH2	50 mg	Peptide	
T82171	HS-291	5 mg	Small Compound	ROS Kinase
T82171	HS-291	50 mg	Small Compound	ROS Kinase
T82172	Hs-1	5 mg	Peptide	
T82172	Hs-1	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T82173	HS-(CH2)3CO-L-Ala-D-Ala-L-Ala-NH-CH2-S-(CH2)5-CO-DM	5 mg	Peptide	Drug-Linker Conjugates for ADC
T82173	HS-(CH2)3CO-L-Ala-D-Ala-L-Ala-NH-CH2-S-(CH2)5-CO-DM	50 mg	Peptide	Drug-Linker Conjugates for ADC
T82174	hRIO2 kinase ligand-1	1 mg	Small Compound	Others
T82174	hRIO2 kinase ligand-1	5 mg	Small Compound	Others
T82174	hRIO2 kinase ligand-1	10 mg	Small Compound	Others
T82174	hRIO2 kinase ligand-1	25 mg	Small Compound	Others
T82174	hRIO2 kinase ligand-1	50 mg	Small Compound	Others
T82174	hRIO2 kinase ligand-1	100 mg	Small Compound	Others
T82174	hRIO2 kinase ligand-1	500 mg	Small Compound	Others
T82175	HR2-18	5 mg	Peptide	
T82175	HR2-18	50 mg	Peptide	
T82176	HR1	5 mg	Peptide	
T82176	HR1	50 mg	Peptide	
T82177	HQ005	5 mg	Small Compound	Others
T82177	HQ005	50 mg	Small Compound	Others
T82178	H-Pro-Pro-Gln-OH	5 mg	Peptide	
T82178	H-Pro-Pro-Gln-OH	50 mg	Peptide	
T82179	HOXB7 8–25	5 mg	PROTAC	Others
T82179	HOXB7 8–25	50 mg	PROTAC	Others
T8218	Vanin-1-IN-1	5 mg	Small Compound	Others
T8218	Vanin-1-IN-1	10 mg	Small Compound	Others
T8218	Vanin-1-IN-1	25 mg	Small Compound	Others
T8218	Vanin-1-IN-1	50 mg	Small Compound	Others
T8218	Vanin-1-IN-1	100 mg	Small Compound	Others
T8218	Vanin-1-IN-1	200 mg	Small Compound	Others
T82180	Hosenkoside O	5 mg	Natural Product	
T82180	Hosenkoside O	50 mg	Natural Product	
T82181	Hosenkoside N	5 mg	Natural Product	
T82181	Hosenkoside N	50 mg	Natural Product	
T82182	Hosenkoside L	5 mg	Natural Product	
T82182	Hosenkoside L	50 mg	Natural Product	
T82183	Hosenkoside E	5 mg	Natural Product	Others
T82183	Hosenkoside E	50 mg	Natural Product	Others
T82184	Hosenkoside D	5 mg	Natural Product	
T82184	Hosenkoside D	50 mg	Natural Product	
T82185	Hortein	1 mg	Natural Product	
T82186	Homoglutathione	5 mg	Peptide	
T82186	Homoglutathione	50 mg	Peptide	
T82187	Homocapsaicin II	5 mg	Natural Product	
T82187	Homocapsaicin II	50 mg	Natural Product	
T82188	HN-1	5 mg	Peptide	
T82188	HN-1	50 mg	Peptide	
T82189	HMGB1-IN-2	5 mg	Small Compound	Others
T82189	HMGB1-IN-2	50 mg	Small Compound	Others
T8219	VU0238441	1 mL	Small Compound	AChR
T8219	VU0238441	10 mg	Small Compound	AChR
T8219	VU0238441	25 mg	Small Compound	AChR
T8219	VU0238441	50 mg	Small Compound	AChR
T8219	VU0238441	100 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T82190	H-Met-Val-OH	5 mg	Peptide	
T82190	H-Met-Val-OH	50 mg	Peptide	
T82191	H-Leu-Leu-Ala-OH	5 mg	Peptide	
T82191	H-Leu-Leu-Ala-OH	50 mg	Peptide	
T82192	HLDA-221	5 mg	Small Compound	Others
T82192	HLDA-221	50 mg	Small Compound	Others
T82193	HJM-561	5 mg	PROTAC	PROTACs
T82193	HJM-561	50 mg	PROTAC	PROTACs
T82194	HIV-IN-9	5 mg	Small Compound	Others
T82194	HIV-IN-9	50 mg	Small Compound	Others
T82195	HITCI	5 mg	Dye-Reagents	
T82195	HITCI	50 mg	Dye-Reagents	
T82196	Hirudonucleodisulfide A	5 mg	Natural Product	
T82196	Hirudonucleodisulfide A	50 mg	Natural Product	
T82197	Hirudin (54-65) (TFA)	5 mg	Peptide	
T82197	Hirudin (54-65) (TFA)	50 mg	Peptide	
T82198	HIF-1α-IN-6	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T82198	HIF-1α-IN-6	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T82199	HIF-1 alpha (556-574) (TFA)	5 mg	Peptide	HIF/HIF Prolyl-Hydroxylase
T82199	HIF-1 alpha (556-574) (TFA)	50 mg	Peptide	HIF/HIF Prolyl-Hydroxylase
T82200	H-Gly-Pro-Hyp-OH	5 mg	Peptide	
T82200	H-Gly-Pro-Hyp-OH	50 mg	Peptide	
T82201	H-Gly-Pro-Arg-Pro-NH2	5 mg	Peptide	
T82201	H-Gly-Pro-Arg-Pro-NH2	50 mg	Peptide	
T82202	H-Gly-Leu-Phe-OH	5 mg	Small Compound	Others
T82202	H-Gly-Leu-Phe-OH	50 mg	Small Compound	Others
T82203	Hexapeptide-42	5 mg	Peptide	
T82203	Hexapeptide-42	50 mg	Peptide	
T82204	Hexapeptide-33	5 mg	Peptide	
T82204	Hexapeptide-33	50 mg	Peptide	
T82205	Hexapeptide-3	5 mg	Peptide	
T82205	Hexapeptide-3	50 mg	Peptide	
T82206	Hexapeptide-12	5 mg	Peptide	
T82206	Hexapeptide-12	50 mg	Peptide	
T82207	Hexanorcucurbitacin D	5 mg	Natural Product	
T82207	Hexanorcucurbitacin D	50 mg	Natural Product	
T82208	Hexaarginine	5 mg	Peptide	
T82208	Hexaarginine	50 mg	Peptide	
T82209	Heteroclitin A	5 mg	Natural Product	
T82209	Heteroclitin A	50 mg	Natural Product	
T8221	Insulin (human)	5 mg	Peptide	IGF-1R
T8221	Insulin (human)	10 mg	Peptide	IGF-1R
T8221	Insulin (human)	25 mg	Peptide	IGF-1R
T8221	Insulin (human)	50 mg	Peptide	IGF-1R
T8221	Insulin (human)	100 mg	Peptide	IGF-1R
T8221	Insulin (human)	200 mg	Peptide	IGF-1R
T8221	Insulin (human)	500 mg	Peptide	IGF-1R
T82210	Herqueilenone A	5 mg	Natural Product	
T82210	Herqueilenone A	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T82211	Herpotrichone B	5 mg	Natural Product	
T82211	Herpotrichone B	50 mg	Natural Product	
T82212	Herpotrichone A	5 mg	Natural Product	
T82212	Herpotrichone A	50 mg	Natural Product	
T82213	Herbicidal agent 1	5 mg	Small Compound	Others
T82213	Herbicidal agent 1	50 mg	Small Compound	Others
T82214	Herbacetin-3-sophoroside-8--glucoside	5 mg	Natural Product	
T82214	Herbacetin-3-sophoroside-8--glucoside	50 mg	Natural Product	
T82215	HEP-1	5 mg	Peptide	
T82215	HEP-1	50 mg	Peptide	
T82216	Helospectin II	5 mg	Peptide	
T82216	Helospectin II	50 mg	Peptide	
T82217	Helospectin I	5 mg	Peptide	
T82217	Helospectin I	50 mg	Peptide	
T82218	Heliomicin	5 mg	Peptide	
T82218	Heliomicin	50 mg	Peptide	
T82219	Heilaohuguosu F	5 mg	Natural Product	
T82219	Heilaohuguosu F	50 mg	Natural Product	
T8222	Selpercatinib	1 mL	Small Compound	c-RET
T8222	Selpercatinib	2 mg	Small Compound	c-RET
T8222	Selpercatinib	5 mg	Small Compound	c-RET
T8222	Selpercatinib	10 mg	Small Compound	c-RET
T8222	Selpercatinib	25 mg	Small Compound	c-RET
T8222	Selpercatinib	50 mg	Small Compound	c-RET
T8222	Selpercatinib	100 mg	Small Compound	c-RET
T8222	Selpercatinib	200 mg	Small Compound	c-RET
T8222	Selpercatinib	500 mg	Small Compound	c-RET
T82220	Hedysarimcoumestan B	5 mg	Natural Product	
T82220	Hedysarimcoumestan B	50 mg	Natural Product	
T82221	Head activator neuropeptide	5 mg	Peptide	
T82221	Head activator neuropeptide	50 mg	Peptide	
T82222	H-D-MeAla-EtVal-Val-MeLeu-Ala-D-Ala-MeLeu-MeLeu-MeVal-MeBmt(OAc)-Abu-O-CH2-CH2-NHMe	5 mg	Peptide	
T82222	H-D-MeAla-EtVal-Val-MeLeu-Ala-D-Ala-MeLeu-MeLeu-MeVal-MeBmt(OAc)-Abu-O-CH2-CH2-NHMe	50 mg	Peptide	
T82223	hDHODH-IN-13	5 mg	Small Compound	Others
T82223	hDHODH-IN-13	50 mg	Small Compound	Others
T82224	HDAC6-IN-25	5 mg	Small Compound	HDAC
T82224	HDAC6-IN-25	50 mg	Small Compound	HDAC
T82225	HDAC6-IN-24	5 mg	Small Compound	HDAC
T82225	HDAC6-IN-24	50 mg	Small Compound	HDAC
T82226	HDAC6-IN-21	5 mg	Small Compound	HDAC
T82226	HDAC6-IN-21	50 mg	Small Compound	HDAC
T82227	HDAC1/CDK7-IN-1	5 mg	Small Compound	HDAC
T82227	HDAC1/CDK7-IN-1	50 mg	Small Compound	HDAC
T82228	HD5	5 mg	Peptide	
T82228	HD5	50 mg	Peptide	
T82229	HD-2a	5 mg	Small Compound	Others
T82229	HD-2a	50 mg	Small Compound	Others
T8223	Avacopan	1 mL	Small Compound	Complement System
T8223	Avacopan	1 mg	Small Compound	Complement System

Catalog ID	Name	Volume	Product Group	Target
T8223	Avacopan	5 mg	Small Compound	Complement System
T8223	Avacopan	10 mg	Small Compound	Complement System
T8223	Avacopan	25 mg	Small Compound	Complement System
T8223	Avacopan	50 mg	Small Compound	Complement System
T82230	HCoV-OC43-IN-1	5 mg	Small Compound	SARS-CoV
T82230	HCoV-OC43-IN-1	50 mg	Small Compound	SARS-CoV
T82231	hCES2-IN-1	5 mg	Small Compound	Others
T82231	hCES2-IN-1	50 mg	Small Compound	Others
T82232	hCES2A-IN-1	5 mg	Small Compound	Others
T82232	hCES2A-IN-1	50 mg	Small Compound	Others
T82233	HCAR2 agonist 1	5 mg	Small Compound	Others
T82233	HCAR2 agonist 1	50 mg	Small Compound	Others
T82234	hCAIX-IN-19	5 mg	Small Compound	Others
T82234	hCAIX-IN-19	50 mg	Small Compound	Others
T82235	hCA/Wnt/β-catenin-IN-1	5 mg	Small Compound	Others
T82235	hCA/Wnt/β-catenin-IN-1	50 mg	Small Compound	Others
T82236	HBED-CC-tris(tert-butyl ester)	1 mg	Small Compound	Others
T82236	HBED-CC-tris(tert-butyl ester)	5 mg	Small Compound	Others
T82236	HBED-CC-tris(tert-butyl ester)	10 mg	Small Compound	Others
T82236	HBED-CC-tris(tert-butyl ester)	25 mg	Small Compound	Others
T82236	HBED-CC-tris(tert-butyl ester)	50 mg	Small Compound	Others
T82236	HBED-CC-tris(tert-butyl ester)	100 mg	Small Compound	Others
T82237	H-Asp(AMC)-OH	5 mg	Dye-Reagents	
T82237	H-Asp(AMC)-OH	50 mg	Dye-Reagents	
T82238	HAPSBC	5 mg	Small Compound	Others
T82238	HAPSBC	50 mg	Small Compound	Others
T82239	HAP-1	5 mg	Peptide	
T82239	HAP-1	50 mg	Peptide	
T8224	VU0119498	1 mL	Small Compound	AChR
T8224	VU0119498	10 mg	Small Compound	AChR
T8224	VU0119498	25 mg	Small Compound	AChR
T8224	VU0119498	50 mg	Small Compound	AChR
T8224	VU0119498	100 mg	Small Compound	AChR
T8224	VU0119498	200 mg	Small Compound	AChR
T82240	Haloxyfop-P-methyl	5 mg	Small Compound	Others
T82240	Haloxyfop-P-methyl	50 mg	Small Compound	Others
T82241	Halichondrin B	5 mg	Natural Product	
T82241	Halichondrin B	50 mg	Natural Product	
T82242	hAChE-IN-6	5 mg	Small Compound	Others
T82242	hAChE-IN-6	50 mg	Small Compound	Others
T82243	hAChE-IN-5	5 mg	Small Compound	GSK-3
T82243	hAChE-IN-5	50 mg	Small Compound	GSK-3
T82244	HA-CD44 interaction inhibitor 2	5 mg	Small Compound	Others
T82244	HA-CD44 interaction inhibitor 2	50 mg	Small Compound	Others
T82245	HA-CD44 interaction inhibitor 1	5 mg	Small Compound	Others
T82245	HA-CD44 interaction inhibitor 1	50 mg	Small Compound	Others
T82246	H7	5 mg	Dye-Reagents	
T82246	H7	50 mg	Dye-Reagents	
T82247	Gymnoside IX	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T82247	Gymnoside IX	50 mg	Natural Product	
T82248	Gymnoside I	5 mg	Natural Product	
T82248	Gymnoside I	50 mg	Natural Product	
T82249	Gymnemanol	5 mg	Natural Product	
T82249	Gymnemanol	50 mg	Natural Product	
T8225	2-HYDROXY-3,4-DIMETHOXYBENZOIC ACID	1 mL	Natural Product	Others
T8225	2-HYDROXY-3,4-DIMETHOXYBENZOIC ACID	5 mg	Natural Product	Others
T8225	2-HYDROXY-3,4-DIMETHOXYBENZOIC ACID	10 mg	Natural Product	Others
T8225	2-HYDROXY-3,4-DIMETHOXYBENZOIC ACID	25 mg	Natural Product	Others
T8225	2-HYDROXY-3,4-DIMETHOXYBENZOIC ACID	50 mg	Natural Product	Others
T82250	Gymconopin C	5 mg	Natural Product	
T82250	Gymconopin C	50 mg	Natural Product	
T82251	GW274150 dihydrochloride	5 mg	Small Compound	NO Synthase
T82251	GW274150 dihydrochloride	50 mg	Small Compound	NO Synthase
T82252	GTPγS tetralithium	1 mg	Small Compound	Others
T82252	GTPγS tetralithium	5 mg	Small Compound	Others
T82253	GSPT1 degrader-2	5 mg	Small Compound	Others
T82253	GSPT1 degrader-2	50 mg	Small Compound	Others
T82254	GSK-LSD1	1 mg	Small Compound	Histone Demethylase|||Apoptosis
T82254	GSK-LSD1	5 mg	Small Compound	Histone Demethylase|||Apoptosis
T82254	GSK-LSD1	10 mg	Small Compound	Histone Demethylase|||Apoptosis
T82254	GSK-LSD1	25 mg	Small Compound	Histone Demethylase|||Apoptosis
T82254	GSK-LSD1	50 mg	Small Compound	Histone Demethylase|||Apoptosis
T82254	GSK-LSD1	100 mg	Small Compound	Histone Demethylase|||Apoptosis
T82255	GsAF-1	5 mg	Peptide	
T82255	GsAF-1	50 mg	Peptide	
T82256	Grosshemin	5 mg	Natural Product	
T82256	Grosshemin	50 mg	Natural Product	
T82257	GRL-1720 TFA	5 mg	Small Compound	SARS-CoV
T82257	GRL-1720 TFA	50 mg	Small Compound	SARS-CoV
T82258	GRL018-21	5 mg	Small Compound	Others
T82258	GRL018-21	50 mg	Small Compound	Others
T82259	Grisnilimab setaritox	1 mg	Inhibitory Antibodies	
T82259	Grisnilimab setaritox	5 mg	Inhibitory Antibodies	
T8226	Cue-lure	1 g	Natural Product	Others
T8226	Cue-lure	1 mL	Natural Product	Others
T8226	Cue-lure	50 mg	Natural Product	Others
T8226	Cue-lure	100 mg	Natural Product	Others
T8226	Cue-lure	500 mg	Natural Product	Others
T82260	Grisnilimab	1 mg	Inhibitory Antibodies	
T82260	Grisnilimab	5 mg	Inhibitory Antibodies	
T82261	Grb2 SH2 domain inhibitor 1	5 mg	Small Compound	Others
T82261	Grb2 SH2 domain inhibitor 1	50 mg	Small Compound	Others
T82262	Grandivine A	5 mg	Natural Product	
T82262	Grandivine A	50 mg	Natural Product	
T82263	GPR61 Inverse agonist 1	5 mg	Small Compound	Others
T82263	GPR61 Inverse agonist 1	50 mg	Small Compound	Others
T82264	GPR34 receptor antagonist 3	1 mg	Small Compound	Others
T82264	GPR34 receptor antagonist 3	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T82264	GPR34 receptor antagonist 3	10 mg	Small Compound	Others
T82264	GPR34 receptor antagonist 3	25 mg	Small Compound	Others
T82264	GPR34 receptor antagonist 3	50 mg	Small Compound	Others
T82264	GPR34 receptor antagonist 3	100 mg	Small Compound	Others
T82265	GPR3 agonist-2	5 mg	Small Compound	Others
T82265	GPR3 agonist-2	50 mg	Small Compound	Others
T82266	GPR139 agonist-2	5 mg	Small Compound	Others
T82266	GPR139 agonist-2	50 mg	Small Compound	Others
T82267	GPAT-IN-1	1 mg	Small Compound	Transferase
T82267	GPAT-IN-1	5 mg	Small Compound	Transferase
T82267	GPAT-IN-1	10 mg	Small Compound	Transferase
T82267	GPAT-IN-1	25 mg	Small Compound	Transferase
T82267	GPAT-IN-1	50 mg	Small Compound	Transferase
T82267	GPAT-IN-1	100 mg	Small Compound	Transferase
T82268	Gotistobart	1 mg	Inhibitory Antibodies	
T82268	Gotistobart	5 mg	Inhibitory Antibodies	
T82269	Gossypetin 3-sophoroside-8-glucoside	5 mg	Natural Product	
T82269	Gossypetin 3-sophoroside-8-glucoside	50 mg	Natural Product	
T8227	5'-Methylthioadenosine	25 mg	Natural Product	Endogenous Metabolite
T8227	5'-Methylthioadenosine	50 mg	Natural Product	Endogenous Metabolite
T8227	5'-Methylthioadenosine	100 mg	Natural Product	Endogenous Metabolite
T82270	Goshuyuamide I	5 mg	Natural Product	
T82270	Goshuyuamide I	50 mg	Natural Product	
T82271	Golocdacimab	1 mg	Inhibitory Antibodies	
T82271	Golocdacimab	5 mg	Inhibitory Antibodies	
T82272	GoI-NTR	5 mg	Dye-Reagents	
T82272	GoI-NTR	50 mg	Dye-Reagents	
T82273	Gochnatiolide A	5 mg	Natural Product	
T82273	Gochnatiolide A	50 mg	Natural Product	
T82274	Gnetuhainin I	5 mg	Natural Product	
T82274	Gnetuhainin I	50 mg	Natural Product	
T82275	GNE-235	5 mg	Peptide	
T82275	GNE-235	50 mg	Peptide	
T82276	GMPRGA	5 mg	Peptide	
T82276	GMPRGA	50 mg	Peptide	
T82277	GM1a Ganglioside oligosaccharide	5 mg	Natural Product	
T82277	GM1a Ganglioside oligosaccharide	50 mg	Natural Product	
T82278	Glyurallin B	5 mg	Natural Product	
T82278	Glyurallin B	50 mg	Natural Product	
T82279	Gly-Mal-Gly-Gly-Phe-Gly-amide-methylcyclopropane-Exatecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T82279	Gly-Mal-Gly-Gly-Phe-Gly-amide-methylcyclopropane-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T8228	Ethyl chrysanthemate	1 g	Natural Product	Others
T8228	Ethyl chrysanthemate	1 mL	Natural Product	Others
T8228	Ethyl chrysanthemate	50 mg	Natural Product	Others
T8228	Ethyl chrysanthemate	100 mg	Natural Product	Others
T8228	Ethyl chrysanthemate	500 mg	Natural Product	Others
T82280	Gly-Gly-Arg	5 mg	Peptide	
T82280	Gly-Gly-Arg	50 mg	Peptide	
T82281	Gly-Gly-AMC	1 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T82281	Gly-Gly-AMC	5 mg	Dye-Reagents	
T82281	Gly-Gly-AMC	10 mg	Dye-Reagents	
T82281	Gly-Gly-AMC	25 mg	Dye-Reagents	
T82282	Glycyuralin E	5 mg	Natural Product	
T82282	Glycyuralin E	50 mg	Natural Product	
T82283	Glycyrrhizin-6'-methylester	5 mg	Natural Product	
T82283	Glycyrrhizin-6'-methylester	50 mg	Natural Product	
T82284	Glycyrrhizin-6″-methylester	5 mg	Natural Product	
T82284	Glycyrrhizin-6″-methylester	50 mg	Natural Product	
T82285	Glycyrrhizin-6′,6″-dimethylester	5 mg	Natural Product	
T82285	Glycyrrhizin-6′,6″-dimethylester	50 mg	Natural Product	
T82286	Glycylglycylcysteine	5 mg	Peptide	
T82286	Glycylglycylcysteine	50 mg	Peptide	
T82287	Glycoside St-J	5 mg	Natural Product	
T82287	Glycoside St-J	50 mg	Natural Product	
T82288	Glycoside O-4	5 mg	Natural Product	
T82288	Glycoside O-4	50 mg	Natural Product	
T82289	Glycolate oxidase-IN-1	5 mg	Small Compound	Others
T82289	Glycolate oxidase-IN-1	50 mg	Small Compound	Others
T8229	5,7,3',4'-Tetramethoxyflavone	5 mg	Natural Product	Antibacterial|||Parasite|||Antifungal
T8229	5,7,3',4'-Tetramethoxyflavone	10 mg	Natural Product	Antibacterial|||Parasite|||Antifungal
T8229	5,7,3',4'-Tetramethoxyflavone	25 mg	Natural Product	Antibacterial|||Parasite|||Antifungal
T8229	5,7,3',4'-Tetramethoxyflavone	50 mg	Natural Product	Antibacterial|||Parasite|||Antifungal
T8229	5,7,3',4'-Tetramethoxyflavone	100 mg	Natural Product	Antibacterial|||Parasite|||Antifungal
T82290	Glycocin F	5 mg	Peptide	
T82290	Glycocin F	50 mg	Peptide	
T82291	Glycine, N-[(1,1-dimethylethoxy)carbonyl]thio-L-phenylalanyl-, methyl ester	5 mg	Small Compound	Others
T82291	Glycine, N-[(1,1-dimethylethoxy)carbonyl]thio-L-phenylalanyl-, methyl ester	50 mg	Small Compound	Others
T82292	Gluten Exorphin A5	5 mg	Peptide	
T82292	Gluten Exorphin A5	50 mg	Peptide	
T82293	Glutaryl coenzyme A lithium	5 mg	Small Compound	Others
T82293	Glutaryl coenzyme A lithium	50 mg	Small Compound	Others
T82294	GLUT1-IN-3	5 mg	Small Compound	Others
T82294	GLUT1-IN-3	50 mg	Small Compound	Others
T82295	GluR23Y	5 mg	Peptide	
T82295	GluR23Y	50 mg	Peptide	
T82296	GluN1(359-378)	5 mg	Peptide	
T82296	GluN1(359-378)	50 mg	Peptide	
T82297	GluN1(356-385)	5 mg	Peptide	
T82297	GluN1(356-385)	50 mg	Peptide	
T82298	Glucozaluzanin C	5 mg	Natural Product	
T82298	Glucozaluzanin C	50 mg	Natural Product	
T82299	Gluco-obtusin	5 mg	Natural Product	
T82299	Gluco-obtusin	50 mg	Natural Product	
T8230	PNU112455A hydrochloride	1 mL	Small Compound	CDK
T8230	PNU112455A hydrochloride	2 mg	Small Compound	CDK
T8230	PNU112455A hydrochloride	5 mg	Small Compound	CDK
T8230	PNU112455A hydrochloride	10 mg	Small Compound	CDK
T8230	PNU112455A hydrochloride	25 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T8230	PNU112455A hydrochloride	50 mg	Small Compound	CDK
T8230	PNU112455A hydrochloride	100 mg	Small Compound	CDK
T8230	PNU112455A hydrochloride	500 mg	Small Compound	CDK
T82300	Gluconasturtiin	1 mg	Natural Product	
T82300	Gluconasturtiin	5 mg	Natural Product	
T82301	Gluconapin potassium	1 mg	Natural Product	
T82301	Gluconapin potassium	5 mg	Natural Product	
T82302	Glucodichotomine B	5 mg	Natural Product	Others
T82302	Glucodichotomine B	50 mg	Natural Product	Others
T82303	Glucocorticoid receptor agonist-1 phosphate Gly-Glu TFA	5 mg	Small Compound	ADC Linker
T82303	Glucocorticoid receptor agonist-1 phosphate Gly-Glu TFA	50 mg	Small Compound	ADC Linker
T82304	Glucobrassicanapin potassium	1 mg	Natural Product	Others
T82305	Glucoarabin	5 mg	Natural Product	
T82305	Glucoarabin	50 mg	Natural Product	
T82306	Glucagon (22-29)	5 mg	Peptide	
T82306	Glucagon (22-29)	50 mg	Peptide	
T82307	Glp-His-Pro-Gly-NH2	5 mg	Peptide	
T82307	Glp-His-Pro-Gly-NH2	50 mg	Peptide	
T82308	GLP-2 (1-34) (human)	5 mg	Peptide	
T82308	GLP-2 (1-34) (human)	50 mg	Peptide	
T82309	GLP-1 (1-36) amide (human, rat) (TFA)	5 mg	Peptide	
T82309	GLP-1 (1-36) amide (human, rat) (TFA)	50 mg	Peptide	
T8231	ACTH (1-39) human	1 mg	Peptide	Others
T8231	ACTH (1-39) human	5 mg	Peptide	Others
T8231	ACTH (1-39) human	10 mg	Peptide	Others
T8231	ACTH (1-39) human	25 mg	Peptide	Others
T8231	ACTH (1-39) human	50 mg	Peptide	Others
T8231	ACTH (1-39) human	100 mg	Peptide	Others
T8231	ACTH (1-39) human	200 mg	Peptide	Others
T82310	Glomeratide A	5 mg	Natural Product	
T82310	Glomeratide A	50 mg	Natural Product	
T82311	Gliadin p31-43 TFA	5 mg	Peptide	
T82311	Gliadin p31-43 TFA	50 mg	Peptide	
T82312	Glaucocalyxin D	5 mg	Natural Product	
T82312	Glaucocalyxin D	50 mg	Natural Product	
T82313	GK718	5 mg	Small Compound	HDAC
T82313	GK718	50 mg	Small Compound	HDAC
T82314	GK444	5 mg	Small Compound	HDAC
T82314	GK444	50 mg	Small Compound	HDAC
T82315	GIV3727	1 mg	Small Compound	Others
T82315	GIV3727	5 mg	Small Compound	Others
T82315	GIV3727	10 mg	Small Compound	Others
T82315	GIV3727	50 mg	Small Compound	Others
T82316	GIP, rat TFA	5 mg	Peptide	
T82316	GIP, rat TFA	50 mg	Peptide	
T82317	GIP, rat	5 mg	Peptide	
T82317	GIP, rat	50 mg	Peptide	
T82318	Ginsenoside Rs1	5 mg	Natural Product	
T82318	Ginsenoside Rs1	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T82319	Ginsenoside Ra6	5 mg	Natural Product	
T82319	Ginsenoside Ra6	50 mg	Natural Product	
T8232	PEG6-(CH2CO2H)2	1 mL	PROTAC	PROTAC Linker
T8232	PEG6-(CH2CO2H)2	25 mg	PROTAC	PROTAC Linker
T8232	PEG6-(CH2CO2H)2	50 mg	PROTAC	PROTAC Linker
T8232	PEG6-(CH2CO2H)2	100 mg	PROTAC	PROTAC Linker
T8232	PEG6-(CH2CO2H)2	200 mg	PROTAC	PROTAC Linker
T82320	Giloralimab	1 mg	Inhibitory Antibodies	TNF
T82320	Giloralimab	5 mg	Inhibitory Antibodies	TNF
T82320	Giloralimab	10 mg	Inhibitory Antibodies	TNF
T82320	Giloralimab	25 mg	Inhibitory Antibodies	TNF
T82320	Giloralimab	50 mg	Inhibitory Antibodies	TNF
T82321	Gibberellin A5	5 mg	Natural Product	
T82321	Gibberellin A5	50 mg	Natural Product	
T82322	GHRF, mouse	5 mg	Peptide	
T82322	GHRF, mouse	50 mg	Peptide	
T82323	GGFG-Eribulin	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T82323	GGFG-Eribulin	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T82324	GGASCCLYCRCH	5 mg	Peptide	
T82324	GGASCCLYCRCH	50 mg	Peptide	
T82325	Gentiiridosides A	5 mg	Natural Product	
T82325	Gentiiridosides A	50 mg	Natural Product	
T82326	Genkwadaphnin	5 mg	Natural Product	
T82326	Genkwadaphnin	50 mg	Natural Product	
T82327	GEM–IB	5 mg	Small Compound	Others
T82327	GEM–IB	50 mg	Small Compound	Others
T82328	Gd-NMC-3	5 mg	Dye-Reagents	
T82328	Gd-NMC-3	50 mg	Dye-Reagents	
T82329	GDI2-IN-1	5 mg	Small Compound	Others
T82329	GDI2-IN-1	50 mg	Small Compound	Others
T8233	BRD3308	1 mL	Small Compound	Apoptosis|||HDAC|||HIV Protease
T8233	BRD3308	1 mg	Small Compound	Apoptosis|||HDAC|||HIV Protease
T8233	BRD3308	2 mg	Small Compound	Apoptosis|||HDAC|||HIV Protease
T8233	BRD3308	5 mg	Small Compound	Apoptosis|||HDAC|||HIV Protease
T8233	BRD3308	10 mg	Small Compound	Apoptosis|||HDAC|||HIV Protease
T8233	BRD3308	25 mg	Small Compound	Apoptosis|||HDAC|||HIV Protease
T8233	BRD3308	50 mg	Small Compound	Apoptosis|||HDAC|||HIV Protease
T8233	BRD3308	100 mg	Small Compound	Apoptosis|||HDAC|||HIV Protease
T82330	GCase modulator-1	5 mg	Small Compound	Glucosidase
T82330	GCase modulator-1	50 mg	Small Compound	Glucosidase
T82331	Gavilimomab	1 mg	Inhibitory Antibodies	
T82331	Gavilimomab	5 mg	Inhibitory Antibodies	
T82331	Gavilimomab	10 mg	Inhibitory Antibodies	
T82332	Gastric Inhibitory Polypeptide (6-30) amide (human)	5 mg	Peptide	
T82332	Gastric Inhibitory Polypeptide (6-30) amide (human)	50 mg	Peptide	
T82333	Gardenin C	5 mg	Natural Product	
T82333	Gardenin C	50 mg	Natural Product	
T82334	Garcinielliptone HD	5 mg	Natural Product	
T82334	Garcinielliptone HD	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T82335	Ganodermacetal	5 mg	Natural Product	
T82335	Ganodermacetal	50 mg	Natural Product	
T82336	Ganoderic acid T	5 mg	Natural Product	
T82336	Ganoderic acid T	50 mg	Natural Product	
T82337	Ganoderic acid Me	5 mg	Natural Product	
T82337	Ganoderic acid Me	50 mg	Natural Product	
T82338	Ganoapplanoid F	5 mg	Natural Product	
T82338	Ganoapplanoid F	50 mg	Natural Product	
T82339	Gangliotetraose	5 mg	Natural Product	
T82339	Gangliotetraose	50 mg	Natural Product	
T8234	ML401	1 mL	Small Compound	EBI2/GPR183
T8234	ML401	1 mg	Small Compound	EBI2/GPR183
T8234	ML401	2 mg	Small Compound	EBI2/GPR183
T8234	ML401	5 mg	Small Compound	EBI2/GPR183
T8234	ML401	10 mg	Small Compound	EBI2/GPR183
T8234	ML401	25 mg	Small Compound	EBI2/GPR183
T8234	ML401	50 mg	Small Compound	EBI2/GPR183
T8234	ML401	100 mg	Small Compound	EBI2/GPR183
T8234	ML401	500 mg	Small Compound	EBI2/GPR183
T82340	Ganglioside GM2	1 mg	Inhibitory Antibodies	
T82340	Ganglioside GM2	5 mg	Inhibitory Antibodies	
T82341	Ganglioside GM1	1 mg	Natural Product	Others
T82341	Ganglioside GM1	5 mg	Natural Product	Others
T82341	Ganglioside GM1	10 mg	Natural Product	Others
T82341	Ganglioside GM1	25 mg	Natural Product	Others
T82341	Ganglioside GM1	50 mg	Natural Product	Others
T82341	Ganglioside GM1	100 mg	Natural Product	Others
T82342	Gamma-Glutamyl Transferase-IN-2	5 mg	Small Compound	Others
T82342	Gamma-Glutamyl Transferase-IN-2	50 mg	Small Compound	Others
T82343	Gamma-Glutamyl Transferase-IN-1	5 mg	Small Compound	Others
T82343	Gamma-Glutamyl Transferase-IN-1	50 mg	Small Compound	Others
T82344	Gambogic acid B	5 mg	Natural Product	
T82344	Gambogic acid B	50 mg	Natural Product	
T82345	Galanin-B2	5 mg	Peptide	
T82345	Galanin-B2	50 mg	Peptide	
T82346	Galanin message associated peptide (1-41) amide	5 mg	Peptide	
T82346	Galanin message associated peptide (1-41) amide	50 mg	Peptide	
T82347	GALA	5 mg	Peptide	
T82347	GALA	50 mg	Peptide	
T82348	GAGGVGKSAL	5 mg	Peptide	
T82348	GAGGVGKSAL	50 mg	Peptide	
T82349	GAGGVGKSA	5 mg	Peptide	
T82349	GAGGVGKSA	50 mg	Peptide	
T8235	L-732138	1 mL	Small Compound	Neurokinin receptor
T8235	L-732138	1 mg	Small Compound	Neurokinin receptor
T8235	L-732138	5 mg	Small Compound	Neurokinin receptor
T8235	L-732138	10 mg	Small Compound	Neurokinin receptor
T8235	L-732138	25 mg	Small Compound	Neurokinin receptor
T8235	L-732138	50 mg	Small Compound	Neurokinin receptor

Catalog ID	Name	Volume	Product Group	Target
T8235	L-732138	100 mg	Small Compound	Neurokinin receptor
T82350	Gageotetrin C	5 mg	Peptide	
T82350	Gageotetrin C	50 mg	Peptide	
T82351	Gageotetrin A	5 mg	Peptide	
T82351	Gageotetrin A	50 mg	Peptide	
T82352	GADGVGKSAL	5 mg	Peptide	
T82352	GADGVGKSAL	50 mg	Peptide	
T82353	GADGVGKSA	5 mg	Peptide	
T82353	GADGVGKSA	50 mg	Peptide	
T82354	GAD65 (524-543)	5 mg	Peptide	
T82354	GAD65 (524-543)	50 mg	Peptide	
T82355	GABA-IN-2	5 mg	Small Compound	Others
T82355	GABA-IN-2	50 mg	Small Compound	Others
T82356	GABA-IN-1	5 mg	Small Compound	Others
T82356	GABA-IN-1	50 mg	Small Compound	Others
T82357	GABA receptor Antagonist 1	5 mg	Small Compound	GABA Receptor
T82357	GABA receptor Antagonist 1	50 mg	Small Compound	GABA Receptor
T82358	G-{d-Arg}-GDSPASSK	5 mg	Peptide	
T82358	G-{d-Arg}-GDSPASSK	50 mg	Peptide	
T82359	G-{d-Arg}-GDSP	5 mg	Peptide	
T82359	G-{d-Arg}-GDSP	50 mg	Peptide	
T8236	RHC 80267	1 mL	Small Compound	Acyltransferase|||AChR|||Phospholipase|||COX
T8236	RHC 80267	5 mg	Small Compound	Acyltransferase|||AChR|||Phospholipase|||COX
T8236	RHC 80267	10 mg	Small Compound	Acyltransferase|||AChR|||Phospholipase|||COX
T8236	RHC 80267	25 mg	Small Compound	Acyltransferase|||AChR|||Phospholipase|||COX
T8236	RHC 80267	50 mg	Small Compound	Acyltransferase|||AChR|||Phospholipase|||COX
T8236	RHC 80267	100 mg	Small Compound	Acyltransferase|||AChR|||Phospholipase|||COX
T82360	FXIIa-IN-2	5 mg	Small Compound	Others
T82360	FXIIa-IN-2	50 mg	Small Compound	Others
T82361	FXIIa-IN-1	5 mg	Small Compound	Others
T82361	FXIIa-IN-1	50 mg	Small Compound	Others
T82362	Furanogermacra-1(10)Z,4Z-dien-6-one	5 mg	Natural Product	
T82362	Furanogermacra-1(10)Z,4Z-dien-6-one	50 mg	Natural Product	
T82363	Fura Red	5 mg	Dye-Reagents	
T82363	Fura Red	50 mg	Dye-Reagents	
T82364	Fumonisin B4	5 mg	Natural Product	
T82364	Fumonisin B4	50 mg	Natural Product	
T82365	Fulvotomentoside B	5 mg	Natural Product	
T82365	Fulvotomentoside B	50 mg	Natural Product	
T82366	Fulvestrant 3-β-D-Glucuronide	5 mg	Small Compound	Others
T82366	Fulvestrant 3-β-D-Glucuronide	50 mg	Small Compound	Others
T82367	Fulranumab	1 mg	Inhibitory Antibodies	
T82367	Fulranumab	5 mg	Inhibitory Antibodies	
T82368	FTO-IN-10	5 mg	Small Compound	Autophagy
T82368	FTO-IN-10	50 mg	Small Compound	Autophagy
T82369	Fructo-oligosaccharide DP14	5 mg	Natural Product	
T82369	Fructo-oligosaccharide DP14	50 mg	Natural Product	
T82370	Fructo-oligosaccharide DP13	5 mg	Natural Product	
T82370	Fructo-oligosaccharide DP13	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T82371	Freneslerbart	1 mg	Inhibitory Antibodies	
T82371	Freneslerbart	5 mg	Inhibitory Antibodies	
T82372	Free radical scavenger 1	5 mg	Small Compound	Others
T82372	Free radical scavenger 1	50 mg	Small Compound	Others
T82373	FPR2 agonist 3	5 mg	Small Compound	Others
T82373	FPR2 agonist 3	50 mg	Small Compound	Others
T82374	FOXM1-IN-2	5 mg	Small Compound	Others
T82374	FOXM1-IN-2	50 mg	Small Compound	Others
T82375	Fosimdesonide	5 mg	Small Compound	Others
T82375	Fosimdesonide	50 mg	Small Compound	Others
T82376	Fosigotifator	5 mg	Small Compound	Others
T82376	Fosigotifator	50 mg	Small Compound	Others
T82377	Fomocaine	5 mg	Small Compound	Others
T82377	Fomocaine	50 mg	Small Compound	Others
T82378	Folate-MS432	5 mg	PROTAC	PROTACs
T82378	Folate-MS432	50 mg	PROTAC	PROTACs
T82379	FN-A208 fusion peptide	5 mg	Peptide	
T82379	FN-A208 fusion peptide	50 mg	Peptide	
T8238	Fosamprenavir Calcium Salt	1 mg	Small Compound	HIV Protease
T8238	Fosamprenavir Calcium Salt	2 mg	Small Compound	HIV Protease
T8238	Fosamprenavir Calcium Salt	5 mg	Small Compound	HIV Protease
T8238	Fosamprenavir Calcium Salt	10 mg	Small Compound	HIV Protease
T8238	Fosamprenavir Calcium Salt	25 mg	Small Compound	HIV Protease
T8238	Fosamprenavir Calcium Salt	50 mg	Small Compound	HIV Protease
T8238	Fosamprenavir Calcium Salt	100 mg	Small Compound	HIV Protease
T82380	Fmoc-VAP-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T82380	Fmoc-VAP-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T82381	Fmoc-Thr(GalNAc(Ac)3-β-D)-OH	5 mg	Peptide	
T82381	Fmoc-Thr(GalNAc(Ac)3-β-D)-OH	50 mg	Peptide	
T82382	Fmoc-MMAF-OMe	5 mg	Small Compound	ADC Cytotoxin
T82382	Fmoc-MMAF-OMe	50 mg	Small Compound	ADC Cytotoxin
T82383	Fmoc-Lys(5-FITC)-OH	5 mg	Dye-Reagents	
T82383	Fmoc-Lys(5-FITC)-OH	50 mg	Dye-Reagents	
T82384	Fmoc-Gly3-VC-PAB-MMAE	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T82384	Fmoc-Gly3-VC-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T82385	FMF-06-098-1	5 mg	PROTAC	PROTACs
T82385	FMF-06-098-1	50 mg	PROTAC	PROTACs
T82386	Fluorescent Substrate for Glu-Specific Proteases	5 mg	Dye-Reagents	
T82386	Fluorescent Substrate for Glu-Specific Proteases	50 mg	Dye-Reagents	
T82387	Fluorescent Substrate for Asp-Specific Proteases	5 mg	Dye-Reagents	
T82387	Fluorescent Substrate for Asp-Specific Proteases	50 mg	Dye-Reagents	
T82388	Fluorescein-6-carbonyl-Asp(OMe)-Glu(OMe)-Val-DL-Asp(OMe)-fluoromethylketone	5 mg	Peptide	Caspase
T82388	Fluorescein-6-carbonyl-Asp(OMe)-Glu(OMe)-Val-DL-Asp(OMe)-fluoromethylketone	50 mg	Peptide	Caspase
T82389	Fluorescein octadecyl ester	1 mg	Dye-Reagents	
T82389	Fluorescein octadecyl ester	5 mg	Dye-Reagents	
T82389	Fluorescein octadecyl ester	10 mg	Dye-Reagents	
T82389	Fluorescein octadecyl ester	25 mg	Dye-Reagents	
T82389	Fluorescein octadecyl ester	50 mg	Dye-Reagents	
T8239	Cromoglicic acid	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8239	Cromoglicic acid	5 mg	Small Compound	Others
T8239	Cromoglicic acid	10 mg	Small Compound	Others
T8239	Cromoglicic acid	25 mg	Small Compound	Others
T8239	Cromoglicic acid	50 mg	Small Compound	Others
T8239	Cromoglicic acid	100 mg	Small Compound	Others
T82390	Fluorescein hydrazide	5 mg	Dye-Reagents	
T82390	Fluorescein hydrazide	50 mg	Dye-Reagents	
T82391	Fluo-3	5 mg	Dye-Reagents	
T82391	Fluo-3	50 mg	Dye-Reagents	
T82392	FLT3-IN-23	5 mg	Small Compound	Others
T82392	FLT3-IN-23	50 mg	Small Compound	Others
T82393	FLT3/CHK1-IN-1	5 mg	Small Compound	Others
T82393	FLT3/CHK1-IN-1	50 mg	Small Compound	Others
T82394	FLAG-Cys	5 mg	Peptide	
T82394	FLAG-Cys	50 mg	Peptide	
T82395	FITC-β-Ala-β-Amyloid (25-35)	5 mg	Dye-Reagents	
T82395	FITC-β-Ala-β-Amyloid (25-35)	50 mg	Dye-Reagents	
T82396	Fissitungfine B	5 mg	Natural Product	Others
T82396	Fissitungfine B	50 mg	Natural Product	Others
T82397	Firefly Luciferase mRNA(N1-Me-Pseudo UTP)	5 mg	Dye-Reagents	
T82397	Firefly Luciferase mRNA(N1-Me-Pseudo UTP)	50 mg	Dye-Reagents	
T82398	Firefly Luciferase circRNA	5 mg	Dye-Reagents	
T82398	Firefly Luciferase circRNA	50 mg	Dye-Reagents	
T82399	Fipsomin	5 mg	Natural Product	
T82399	Fipsomin	50 mg	Natural Product	
T8240	Cis-5-Dodecenoic Acid	1 mL	Natural Product	Others
T8240	Cis-5-Dodecenoic Acid	10 mg	Natural Product	Others
T8240	Cis-5-Dodecenoic Acid	25 mg	Natural Product	Others
T82400	Ficain	5 mg	Peptide	
T82400	Ficain	50 mg	Peptide	
T82401	Fibulostatin 6.3	5 mg	Peptide	
T82401	Fibulostatin 6.3	50 mg	Peptide	
T82402	Fibulostatin 6.2	5 mg	Peptide	
T82402	Fibulostatin 6.2	50 mg	Peptide	
T82403	Fibronectin Type III Connecting Segment Fragment 1-25	5 mg	Peptide	
T82403	Fibronectin Type III Connecting Segment Fragment 1-25	50 mg	Peptide	
T82404	FGFR3-IN-7	5 mg	Small Compound	FGFR
T82404	FGFR3-IN-7	50 mg	Small Compound	FGFR
T82405	FGFR3-IN-6	5 mg	Small Compound	FGFR
T82405	FGFR3-IN-6	50 mg	Small Compound	FGFR
T82406	FF-MAS	1 mg	Natural Product	
T82407	Feruloyl tyramine	5 mg	Natural Product	
T82407	Feruloyl tyramine	50 mg	Natural Product	
T82408	Ferroptosis-IN-3	5 mg	Small Compound	Ferroptosis
T82408	Ferroptosis-IN-3	50 mg	Small Compound	Ferroptosis
T82409	Fepixnebart	1 mg	Inhibitory Antibodies	
T82409	Fepixnebart	5 mg	Inhibitory Antibodies	
T8241	cis-10-Heptadecenoic acid	1 mL	Natural Product	Others
T8241	cis-10-Heptadecenoic acid	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T82410	Fenquinotrione	5 mg	Small Compound	Others
T82410	Fenquinotrione	50 mg	Small Compound	Others
T82411	Fecosterol	5 mg	Small Compound	Others
T82411	Fecosterol	50 mg	Small Compound	Others
T82412	FC382K10W15	5 mg	Peptide	
T82412	FC382K10W15	50 mg	Peptide	
T82413	FBnG-(Cys-acetamide)-CH2-PEG3-CH2-CH2-CH2-NH2	5 mg	PROTAC	AUTACs
T82413	FBnG-(Cys-acetamide)-CH2-PEG3-CH2-CH2-CH2-NH2	50 mg	PROTAC	AUTACs
T82414	Favezelimab	1 mg	Inhibitory Antibodies	
T82414	Favezelimab	5 mg	Inhibitory Antibodies	
T82415	Fasciculin-I	5 mg	Peptide	
T82415	Fasciculin-I	50 mg	Peptide	
T82416	FAPI-2 TFA	5 mg	Small Compound	Others
T82416	FAPI-2 TFA	50 mg	Small Compound	Others
T82417	FAP Ligand 1	5 mg	Small Compound	Others
T82417	FAP Ligand 1	50 mg	Small Compound	Others
T82418	FAM hydrazide, 6-isomer	5 mg	Dye-Reagents	
T82418	FAM hydrazide, 6-isomer	50 mg	Dye-Reagents	
T82419	Falbikitug	1 mg	Inhibitory Antibodies	
T82419	Falbikitug	5 mg	Inhibitory Antibodies	
T8242	Sabinene	100 mg	Natural Product	Others
T8242	Sabinene	500 mg	Natural Product	Others
T82420	FAK-IN-12	5 mg	Small Compound	FAK
T82420	FAK-IN-12	50 mg	Small Compound	FAK
T82421	FAAH/cPLA2α-IN-1	5 mg	Small Compound	Phospholipase
T82421	FAAH/cPLA2α-IN-1	50 mg	Small Compound	Phospholipase
T82422	F1874-108	5 mg	Small Compound	Others
T82422	F1874-108	50 mg	Small Compound	Others
T82423	F(N-Me)GA(N-Me)IL	5 mg	Peptide	
T82423	F(N-Me)GA(N-Me)IL	50 mg	Peptide	
T82424	Experimental allergic encephalitogenic peptide (human)	5 mg	Peptide	
T82424	Experimental allergic encephalitogenic peptide (human)	50 mg	Peptide	
T82425	Excitin 1	5 mg	Peptide	
T82425	Excitin 1	50 mg	Peptide	
T82426	Evazarsen	5 mg	Small Compound	
T82426	Evazarsen	50 mg	Small Compound	
T82427	Euphoscopin C	5 mg	Natural Product	
T82427	Euphoscopin C	50 mg	Natural Product	
T82428	Euphorblin R	5 mg	Natural Product	
T82428	Euphorblin R	50 mg	Natural Product	
T82429	Euphoheliosnoid A	5 mg	Natural Product	
T82429	Euphoheliosnoid A	50 mg	Natural Product	
T8243	dihydrocarveol	1 mL	Natural Product	Others
T8243	dihydrocarveol	100 mg	Natural Product	Others
T82430	Euphebracteolatin B	5 mg	Natural Product	
T82430	Euphebracteolatin B	50 mg	Natural Product	
T82431	Eupenifeldin	100 µg	Natural Product	
T82431	Eupenifeldin	500 µg	Natural Product	
T82432	Eupatolin	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T82432	Eupatolin	50 mg	Natural Product	
T82433	Eugenitol	5 mg	Natural Product	
T82433	Eugenitol	50 mg	Natural Product	
T82434	Etiroxate	5 mg	Small Compound	Others
T82434	Etiroxate	50 mg	Small Compound	Others
T82435	Etimumotide	5 mg	Peptide	
T82435	Etimumotide	50 mg	Peptide	
T82436	Etigilimab	1 mg	Inhibitory Antibodies	
T82436	Etigilimab	5 mg	Inhibitory Antibodies	
T82437	Ethyl everninate	5 mg	Natural Product	
T82437	Ethyl everninate	50 mg	Natural Product	
T82438	Etedesiran	5 mg	Small Compound	Others
T82438	Etedesiran	50 mg	Small Compound	Others
T82439	Estrogen receptor modulator 10	5 mg	Small Compound	Estrogen Receptor/ERR
T82439	Estrogen receptor modulator 10	50 mg	Small Compound	Estrogen Receptor/ERR
T8244	Raspberry ketone glucoside	1 g	Natural Product	Others
T8244	Raspberry ketone glucoside	5 g	Natural Product	Others
T8244	Raspberry ketone glucoside	1 mL	Natural Product	Others
T8244	Raspberry ketone glucoside	200 mg	Natural Product	Others
T8244	Raspberry ketone glucoside	500 mg	Natural Product	Others
T82440	Erzotabart	1 mg	Inhibitory Antibodies	CD38
T82440	Erzotabart	5 mg	Inhibitory Antibodies	CD38
T82441	Erythro-guaiacylglycerol-β-ferulic acid ether	5 mg	Natural Product	
T82441	Erythro-guaiacylglycerol-β-ferulic acid ether	50 mg	Natural Product	
T82442	Erythrodiol diacetate	5 mg	Natural Product	Others
T82442	Erythrodiol diacetate	50 mg	Natural Product	Others
T82443	ERK-CLIPTAC	5 mg	PROTAC	PROTACs
T82443	ERK-CLIPTAC	50 mg	PROTAC	PROTACs
T82444	Erinacine U	5 mg	Natural Product	
T82444	Erinacine U	50 mg	Natural Product	
T82445	Erinacine P	5 mg	Natural Product	
T82445	Erinacine P	50 mg	Natural Product	
T82446	Erinacine C	5 mg	Natural Product	
T82446	Erinacine C	50 mg	Natural Product	
T82447	Ergtoxin-1	5 mg	Peptide	
T82447	Ergtoxin-1	50 mg	Peptide	
T82448	Eremofortin B	5 mg	Natural Product	
T82448	Eremofortin B	50 mg	Natural Product	
T82449	Eramkafusp Alfa	1 mg	Inhibitory Antibodies	
T82449	Eramkafusp Alfa	5 mg	Inhibitory Antibodies	
T8245	3,4-Dihydroxyflavone	1 mL	Natural Product	Others
T8245	3,4-Dihydroxyflavone	20 mg	Natural Product	Others
T82450	ER proteostasis regulator-1	5 mg	Small Compound	Others
T82450	ER proteostasis regulator-1	50 mg	Small Compound	Others
T82451	Epsilon-polylysine	5 mg	Peptide	
T82452	Epoxy Fluor 7	1 mg	Dye-Reagents	
T82452	Epoxy Fluor 7	5 mg	Dye-Reagents	
T82452	Epoxy Fluor 7	10 mg	Dye-Reagents	
T82453	Epothilone D1	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T82453	Epothilone D1	50 mg	Natural Product	Others
T82454	Epoetin zeta	5 mg	Small Compound	Others
T82454	Epoetin zeta	50 mg	Small Compound	Others
T82455	Epoetin beta	5 mg	Small Compound	Others
T82455	Epoetin beta	50 mg	Small Compound	Others
T82456	EPO mimetic peptide-1	5 mg	Peptide	
T82456	EPO mimetic peptide-1	50 mg	Peptide	
T82457	Epinodosinol	5 mg	Natural Product	
T82457	Epinodosinol	50 mg	Natural Product	
T82458	Epigenetic factor-IN-1	5 mg	Small Compound	Sirtuin
T82458	Epigenetic factor-IN-1	50 mg	Small Compound	Sirtuin
T82459	Epicornuin F	5 mg	Natural Product	
T82459	Epicornuin F	50 mg	Natural Product	
T8246	4'-METHOXYFLAVONE	1 mL	Natural Product	Others
T8246	4'-METHOXYFLAVONE	20 mg	Natural Product	Others
T82460	Epicoprostanol	5 mg	Natural Product	
T82460	Epicoprostanol	50 mg	Natural Product	
T82461	Epacmarstobart	1 mg	Inhibitory Antibodies	
T82461	Epacmarstobart	5 mg	Inhibitory Antibodies	
T82462	Enterotoxin STp (E. coli)	5 mg	Peptide	
T82462	Enterotoxin STp (E. coli)	50 mg	Peptide	
T82463	Entadamide A 2'-O-(6''-O-β-D-glucopyranosyl)-β-D-glucopyranoside	5 mg	Natural Product	
T82463	Entadamide A 2'-O-(6''-O-β-D-glucopyranosyl)-β-D-glucopyranoside	50 mg	Natural Product	
T82464	eNOS pT495 decoy peptide	5 mg	Peptide	
T82464	eNOS pT495 decoy peptide	50 mg	Peptide	
T82465	Enlonstobart	1 mg	Inhibitory Antibodies	
T82465	Enlonstobart	5 mg	Inhibitory Antibodies	
T82466	Englumafusp alfa	1 mg	Inhibitory Antibodies	
T82466	Englumafusp alfa	5 mg	Inhibitory Antibodies	
T82467	Endotrophin (Mus musculus)	5 mg	Peptide	
T82467	Endotrophin (Mus musculus)	50 mg	Peptide	
T82468	Endotoxin Substrate	5 mg	Dye-Reagents	
T82468	Endotoxin Substrate	50 mg	Dye-Reagents	
T82469	Endokinin D	5 mg	Peptide	
T82469	Endokinin D	50 mg	Peptide	
T8247	(+)-Aromadendrene	1 mL	Natural Product	Anti-infection
T8247	(+)-Aromadendrene	50 mg	Natural Product	Anti-infection
T8247	(+)-Aromadendrene	100 mg	Natural Product	Anti-infection
T82470	Endokinin C	5 mg	Peptide	
T82470	Endokinin C	50 mg	Peptide	
T82471	Encelimab	1 mg	Inhibitory Antibodies	
T82471	Encelimab	5 mg	Inhibitory Antibodies	
T82472	Encecalinol	5 mg	Natural Product	Others
T82472	Encecalinol	50 mg	Natural Product	Others
T82473	Enavermotide	5 mg	Peptide	
T82473	Enavermotide	50 mg	Peptide	
T82474	Empasiprubart	1 mg	Inhibitory Antibodies	
T82474	Empasiprubart	5 mg	Inhibitory Antibodies	
T82475	Emfilermin	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T82475	Emfilermin	50 mg	Peptide	
T82476	Embramine hydrochloride	5 mg	Small Compound	Others
T82476	Embramine hydrochloride	50 mg	Small Compound	Others
T82477	Elosulfase alfa	1 mg	Inhibitory Antibodies	
T82477	Elosulfase alfa	5 mg	Inhibitory Antibodies	
T82478	Ellagic acid 4-O-α-L-arabinopyranoside	5 mg	Natural Product	
T82478	Ellagic acid 4-O-α-L-arabinopyranoside	50 mg	Natural Product	
T82479	Elisidepsin	5 mg	Small Compound	Others
T82479	Elisidepsin	50 mg	Small Compound	Others
T8248	3,7-DIHYDROXYFLAVONE	1 mL	Natural Product	Others
T8248	3,7-DIHYDROXYFLAVONE	1 mg	Natural Product	Others
T8248	3,7-DIHYDROXYFLAVONE	2 mg	Natural Product	Others
T8248	3,7-DIHYDROXYFLAVONE	5 mg	Natural Product	Others
T8248	3,7-DIHYDROXYFLAVONE	10 mg	Natural Product	Others
T8248	3,7-DIHYDROXYFLAVONE	25 mg	Natural Product	Others
T82480	Elephanoside D	5 mg	Natural Product	
T82480	Elephanoside D	50 mg	Natural Product	
T82481	Elebsiran sodium	5 mg	Small Compound	Others
T82481	Elebsiran sodium	50 mg	Small Compound	Others
T82482	ELDKWA	5 mg	Peptide	
T82482	ELDKWA	50 mg	Peptide	
T82483	Elastase LasB-IN-1	5 mg	Small Compound	Others
T82483	Elastase LasB-IN-1	50 mg	Small Compound	Others
T82484	ELAAWCRWGFLLALLPPGIAG TFA	5 mg	Peptide	
T82484	ELAAWCRWGFLLALLPPGIAG TFA	50 mg	Peptide	
T82485	ELAAWCRWGFLLALLPPGIAG	5 mg	Peptide	
T82485	ELAAWCRWGFLLALLPPGIAG	50 mg	Peptide	
T82486	Ekersenin	5 mg	Natural Product	
T82486	Ekersenin	50 mg	Natural Product	
T82487	Ejaponine A	5 mg	Natural Product	
T82487	Ejaponine A	50 mg	Natural Product	
T82488	EILDV (human, bovine, rat)	5 mg	Peptide	
T82488	EILDV (human, bovine, rat)	50 mg	Peptide	
T82489	eIF4E-IN-6	5 mg	Small Compound	Others
T82489	eIF4E-IN-6	50 mg	Small Compound	Others
T8249	Hexahydrofarnesyl acetone	1 mL	Natural Product	Antibacterial
T8249	Hexahydrofarnesyl acetone	10 mg	Natural Product	Antibacterial
T8249	Hexahydrofarnesyl acetone	25 mg	Natural Product	Antibacterial
T8249	Hexahydrofarnesyl acetone	50 mg	Natural Product	Antibacterial
T8249	Hexahydrofarnesyl acetone	100 mg	Natural Product	Antibacterial
T82490	Eglatoprutug	1 mg	Inhibitory Antibodies	
T82490	Eglatoprutug	5 mg	Inhibitory Antibodies	
T82491	EGFR-IN-90	5 mg	Small Compound	EGFR
T82491	EGFR-IN-90	50 mg	Small Compound	EGFR
T82492	EGFR/HER2/DHFR-IN-3	5 mg	Small Compound	EGFR
T82492	EGFR/HER2/DHFR-IN-3	50 mg	Small Compound	EGFR
T82493	EGFR/HER2/DHFR-IN-2	5 mg	Small Compound	EGFR
T82493	EGFR/HER2/DHFR-IN-2	50 mg	Small Compound	EGFR
T82494	eGFP mRNA-LNP	5 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T82494	eGFP mRNA-LNP	50 mg	Dye-Reagents	
T82495	eGFP mRNA(N1-Me-Pseudo UTP)	5 mg	Dye-Reagents	
T82495	eGFP mRNA(N1-Me-Pseudo UTP)	50 mg	Dye-Reagents	
T82496	eGFP circRNA-LNP	5 mg	Dye-Reagents	
T82496	eGFP circRNA-LNP	50 mg	Dye-Reagents	
T82497	eGFP circRNA	5 mg	Dye-Reagents	
T82497	eGFP circRNA	50 mg	Dye-Reagents	
T82498	Eftansomatropin alfa	1 mg	Inhibitory Antibodies	
T82498	Eftansomatropin alfa	5 mg	Inhibitory Antibodies	
T82499	Efmoroctocog alfa	5 mg	Small Compound	Others
T82499	Efmoroctocog alfa	50 mg	Small Compound	Others
T8250	2,6,6-Trimethyl-2,4-cycloheptadien-1-one	1 mL	Natural Product	Others
T8250	2,6,6-Trimethyl-2,4-cycloheptadien-1-one	25 mg	Natural Product	Others
T8250	2,6,6-Trimethyl-2,4-cycloheptadien-1-one	50 mg	Natural Product	Others
T8250	2,6,6-Trimethyl-2,4-cycloheptadien-1-one	100 mg	Natural Product	Others
T8250	2,6,6-Trimethyl-2,4-cycloheptadien-1-one	200 mg	Natural Product	Others
T82500	Efmitermant alfa	1 mg	Inhibitory Antibodies	
T82500	Efmitermant alfa	5 mg	Inhibitory Antibodies	
T82501	Efavaleukin alfa	1 mg	Inhibitory Antibodies	
T82501	Efavaleukin alfa	5 mg	Inhibitory Antibodies	
T82502	Efaprinermin alfa	1 mg	Inhibitory Antibodies	
T82502	Efaprinermin alfa	5 mg	Inhibitory Antibodies	
T82503	Efanesoctocog alfa	1 mg	Inhibitory Antibodies	
T82503	Efanesoctocog alfa	5 mg	Inhibitory Antibodies	
T82504	EE epitope	5 mg	Peptide	
T82504	EE epitope	50 mg	Peptide	
T82505	Edobacomab	1 mg	Inhibitory Antibodies	
T82505	Edobacomab	5 mg	Inhibitory Antibodies	
T82505	Edobacomab	10 mg	Inhibitory Antibodies	
T82505	Edobacomab	25 mg	Inhibitory Antibodies	
T82506	Edgeworoside C	5 mg	Natural Product	
T82506	Edgeworoside C	50 mg	Natural Product	
T82507	Ecleralimab	1 mg	Inhibitory Antibodies	
T82507	Ecleralimab	5 mg	Inhibitory Antibodies	
T82508	Eciskafusp alfa	5 mg	Peptide	PD-1/PD-L1
T82508	Eciskafusp alfa	50 mg	Peptide	PD-1/PD-L1
T82509	Echitaminic acid	5 mg	Natural Product	
T82509	Echitaminic acid	50 mg	Natural Product	
T8251	(-)-TRANS-MYRTANOL	1 mL	Natural Product	Others
T8251	(-)-TRANS-MYRTANOL	100 mg	Natural Product	Others
T82510	Ecallantide TFA	5 mg	Small Compound	Others
T82510	Ecallantide TFA	50 mg	Small Compound	Others
T82511	Ebdarokimab	1 mg	Inhibitory Antibodies	
T82511	Ebdarokimab	5 mg	Inhibitory Antibodies	
T82512	EB1 peptide	5 mg	Peptide	
T82512	EB1 peptide	50 mg	Peptide	
T82513	EAK16-II	5 mg	Peptide	
T82513	EAK16-II	50 mg	Peptide	
T82514	EAC3I	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T82514	EAC3I	50 mg	Peptide	
T82515	E104	5 mg	Small Compound	ADC Cytotoxin
T82515	E104	50 mg	Small Compound	ADC Cytotoxin
T82516	$E(c(RGDfK))_2$	5 mg	Peptide	
T82516	$E(c(RGDfK))_2$	50 mg	Peptide	
T82517	DYSP-C34	5 mg	Small Compound	Others
T82517	DYSP-C34	50 mg	Small Compound	Others
T82518	Dynorphin B 29 (pig)	5 mg	Peptide	
T82518	Dynorphin B 29 (pig)	50 mg	Peptide	
T82519	Dynorphin A (1-13) amide	5 mg	Peptide	
T82519	Dynorphin A (1-13) amide	50 mg	Peptide	
T8252	Trans-Chrysanthemyl Alcohol	1 mL	Natural Product	Others
T8252	Trans-Chrysanthemyl Alcohol	25 mg	Natural Product	Others
T8252	Trans-Chrysanthemyl Alcohol	50 mg	Natural Product	Others
T8252	Trans-Chrysanthemyl Alcohol	100 mg	Natural Product	Others
T8252	Trans-Chrysanthemyl Alcohol	200 mg	Natural Product	Others
T82520	Dynorphin (2-17) (porcine)	5 mg	Peptide	
T82520	Dynorphin (2-17) (porcine)	50 mg	Peptide	
T82521	D-Val-Leu-Lys-chloromethylketone	5 mg	Peptide	
T82521	D-Val-Leu-Lys-chloromethylketone	50 mg	Peptide	
T82522	Dugesin C	5 mg	Natural Product	
T82522	Dugesin C	50 mg	Natural Product	
T82523	Dugesin B	5 mg	Natural Product	
T82523	Dugesin B	50 mg	Natural Product	
T82524	Dual photoCORM 1	5 mg	Small Compound	Others
T82524	Dual photoCORM 1	50 mg	Small Compound	Others
T82525	DT-2	5 mg	Peptide	
T82525	DT-2	50 mg	Peptide	
T82525L	DT-2 acetate	1 mg	Peptide	PKA
T82525L	DT-2 acetate	5 mg	Peptide	PKA
T82525L	DT-2 acetate	10 mg	Peptide	PKA
T82525L	DT-2 acetate	25 mg	Peptide	PKA
T82525L	DT-2 acetate	50 mg	Peptide	PKA
T82526	Drotrecogin alfa (activated)	5 mg	Small Compound	Others
T82526	Drotrecogin alfa (activated)	50 mg	Small Compound	Others
T82527	Droseron	5 mg	Natural Product	
T82527	Droseron	50 mg	Natural Product	
T82528	DQP-997-74	5 mg	Small Compound	Others
T82528	DQP-997-74	50 mg	Small Compound	Others
T82529	DPLG3	5 mg	Peptide	
T82529	DPLG3	50 mg	Peptide	
T8253	Carvacryl acetate	100 mg	Natural Product	Others
T8253	Carvacryl acetate	500 mg	Natural Product	Others
T82530	DosatiLink-2	5 mg	Small Compound	Others
T82530	DosatiLink-2	50 mg	Small Compound	Others
T82531	DosatiLink-1	5 mg	Small Compound	Others
T82531	DosatiLink-1	50 mg	Small Compound	Others
T82532	Dorlimomab aritox	1 mg	Inhibitory Antibodies	
T82532	Dorlimomab aritox	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T82533	Donasine	5 mg	Natural Product	
T82533	Donasine	50 mg	Natural Product	
T82535	D-Nonamannuronic acid	5 mg	Natural Product	
T82535	D-Nonamannuronic acid	50 mg	Natural Product	
T82536	DNA polymerase-IN-4	5 mg	Small Compound	Others
T82536	DNA polymerase-IN-4	50 mg	Small Compound	Others
T82537	D-MoDE-A (1)	5 mg	PROTAC	LYTACs
T82537	D-MoDE-A (1)	50 mg	PROTAC	LYTACs
T82538	DM-Nitrophen tertasodium	5 mg	Small Compound	Others
T82538	DM-Nitrophen tertasodium	50 mg	Small Compound	Others
T82539	DL-Asarinin	5 mg	Natural Product	
T82539	DL-Asarinin	50 mg	Natural Product	
T8254	Chrysoobtusin	1 mL	Natural Product	Others
T8254	Chrysoobtusin	5 mg	Natural Product	Others
T82540	DL-01	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T82540	DL-01	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T82542	DiSulfo-Cy5 alkyne	5 mg	Dye-Reagents	
T82542	DiSulfo-Cy5 alkyne	50 mg	Dye-Reagents	
T82543	diSulfo-Cy3 alkyne	5 mg	Dye-Reagents	
T82543	diSulfo-Cy3 alkyne	50 mg	Dye-Reagents	
T82544	Disporoside C	5 mg	Natural Product	
T82544	Disporoside C	50 mg	Natural Product	
T82545	Disialyllacto-N-tetraose	5 mg	Natural Product	
T82545	Disialyllacto-N-tetraose	50 mg	Natural Product	
T82546	DiSBAC10	1 mg	Dye-Reagents	
T82546	DiSBAC10	5 mg	Dye-Reagents	
T82546	DiSBAC10	10 mg	Dye-Reagents	
T82547	Dirucotide	5 mg	Peptide	
T82547	Dirucotide	50 mg	Peptide	
T82548	Dipyrromethene boron difluoride	5 mg	Dye-Reagents	
T82548	Dipyrromethene boron difluoride	50 mg	Dye-Reagents	
T82549	Diosgenin-3-O-rhamnosyl(1→2)[glucosyl(1→6)]glucoside	5 mg	Natural Product	
T82549	Diosgenin-3-O-rhamnosyl(1→2)[glucosyl(1→6)]glucoside	50 mg	Natural Product	
T8255	(±)-Catechin	1 mL	Natural Product	COX|||ROS
T8255	(±)-Catechin	100 mg	Natural Product	COX|||ROS
T8255	(±)-Catechin	250 mg	Natural Product	COX|||ROS
T82550	DIOA	5 mg	Small Compound	Others
T82550	DIOA	50 mg	Small Compound	Others
T82551	Dinophysistoxin 1	100 µg	Small Compound	Others
T82553	Dihydronitidine	5 mg	Natural Product	
T82553	Dihydronitidine	50 mg	Natural Product	
T82554	Dihydroisocucurbitacin B	5 mg	Natural Product	
T82554	Dihydroisocucurbitacin B	50 mg	Natural Product	
T82555	Dihydrodehydrodiconiferyl alcohol 9-Oglucoside	5 mg	Natural Product	
T82555	Dihydrodehydrodiconiferyl alcohol 9-Oglucoside	50 mg	Natural Product	
T82556	Dihydrocubebin	5 mg	Natural Product	
T82556	Dihydrocubebin	50 mg	Natural Product	
T82557	Dihydrochelirubine	5 mg	Natural Product	
T82557	Dihydrochelirubine	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T82558	Dihydrobaicalin	5 mg	Natural Product	
T82558	Dihydrobaicalin	50 mg	Natural Product	
T82559	Difucosyllacto-N-neohexaose	5 mg	Natural Product	
T82559	Difucosyllacto-N-neohexaose	50 mg	Natural Product	
T8256	piperitone	1 g	Natural Product	Others
T8256	piperitone	1 mL	Natural Product	Others
T8256	piperitone	100 mg	Natural Product	Others
T8256	piperitone	500 mg	Natural Product	Others
T82560	di-Ellipticine-RIBOTAC	5 mg	PROTAC	PROTACs
T82560	di-Ellipticine-RIBOTAC	50 mg	PROTAC	PROTACs
T82561	di-DTPA TL	5 mg	Small Compound	Others
T82561	di-DTPA TL	50 mg	Small Compound	Others
T82562	Dide-O-methylgrandisin	5 mg	Natural Product	
T82562	Dide-O-methylgrandisin	50 mg	Natural Product	
T82563	Dichotomine H	5 mg	Natural Product	
T82563	Dichotomine H	50 mg	Natural Product	
T82564	Dibutepinephrine	5 mg	Small Compound	Others
T82564	Dibutepinephrine	50 mg	Small Compound	Others
T82565	Diayangambin	5 mg	Natural Product	
T82565	Diayangambin	50 mg	Natural Product	
T82566	DiaPep277	5 mg	Peptide	
T82566	DiaPep277	50 mg	Peptide	
T82567	Di-4-ANEPPS	1 mg	Dye-Reagents	
T82567	Di-4-ANEPPS	5 mg	Dye-Reagents	
T82568	DHX9-IN-2	1 mg	Small Compound	DNA/RNA Synthesis
T82568	DHX9-IN-2	5 mg	Small Compound	DNA/RNA Synthesis
T82568	DHX9-IN-2	10 mg	Small Compound	DNA/RNA Synthesis
T82568	DHX9-IN-2	25 mg	Small Compound	DNA/RNA Synthesis
T82568	DHX9-IN-2	50 mg	Small Compound	DNA/RNA Synthesis
T82568	DHX9-IN-2	100 mg	Small Compound	DNA/RNA Synthesis
T82569	DHX9-IN-1	1 mL	Small Compound	Others
T82569	DHX9-IN-1	1 mg	Small Compound	Others
T82569	DHX9-IN-1	5 mg	Small Compound	Others
T82569	DHX9-IN-1	10 mg	Small Compound	Others
T82569	DHX9-IN-1	25 mg	Small Compound	Others
T82569	DHX9-IN-1	50 mg	Small Compound	Others
T82569	DHX9-IN-1	100 mg	Small Compound	Others
T8257	Maduramicin ammonium	25 mg	Natural Product	Antibacterial|||Antibiotic|||Apoptosis
T8257	Maduramicin ammonium	50 mg	Natural Product	Antibacterial|||Antibiotic|||Apoptosis
T8257	Maduramicin ammonium	100 mg	Natural Product	Antibacterial|||Antibiotic|||Apoptosis
T8257	Maduramicin ammonium	500 mg	Natural Product	Antibacterial|||Antibiotic|||Apoptosis
T82570	DHFR-IN-11	5 mg	Small Compound	Others
T82570	DHFR-IN-11	50 mg	Small Compound	Others
T82571	DHFR-IN-10	5 mg	Small Compound	Others
T82571	DHFR-IN-10	50 mg	Small Compound	Others
T82572	D-Glucosyl-β-1,1′-N-palmitoylsphingosine	5 mg	Natural Product	Others
T82572	D-Glucosyl-β-1,1′-N-palmitoylsphingosine	50 mg	Natural Product	Others
T82573	DGKζ-IN-3	5 mg	Small Compound	Others
T82573	DGKζ-IN-3	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T82574	DFAME	5 mg	Dye-Reagents	
T82574	DFAME	50 mg	Dye-Reagents	
T82575	Devextinetug	1 mg	Inhibitory Antibodies	
T82575	Devextinetug	5 mg	Inhibitory Antibodies	
T82576	Detumomab	1 mg	Inhibitory Antibodies	
T82576	Detumomab	5 mg	Inhibitory Antibodies	
T82577	Desmethyl Vc-seco-DUBA	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T82577	Desmethyl Vc-seco-DUBA	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T82578	Desacetylxanthanol	5 mg	Natural Product	
T82578	Desacetylxanthanol	50 mg	Natural Product	
T82579	Dermaseptin-B9	5 mg	Peptide	
T82579	Dermaseptin-B9	50 mg	Peptide	
T8258	Chloramphenicol succinate sodium	1 mL	Natural Product	Antibiotic|||Antibacterial
T8258	Chloramphenicol succinate sodium	100 mg	Natural Product	Antibiotic|||Antibacterial
T82580	Dermaseptin-B5	5 mg	Peptide	
T82580	Dermaseptin-B5	50 mg	Peptide	
T82581	Dermaseptin-B4	5 mg	Peptide	
T82581	Dermaseptin-B4	50 mg	Peptide	
T82582	Depatuxizumab MMAE	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T82582	Depatuxizumab MMAE	50 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T82583	Deoxyharringtonine	5 mg	Small Compound	Others
T82583	Deoxyharringtonine	50 mg	Small Compound	Others
T82584	Denthyrsinin	5 mg	Natural Product	
T82584	Denthyrsinin	50 mg	Natural Product	
T82585	Denecimig	1 mg	Inhibitory Antibodies	Factor Xa
T82585	Denecimig	5 mg	Inhibitory Antibodies	Factor Xa
T82586	Dendroaspis Natriuretic Peptide	5 mg	Peptide	
T82586	Dendroaspis Natriuretic Peptide	50 mg	Peptide	
T82587	Delta (Phospho) Sleep Inducing Peptide	5 mg	Peptide	
T82587	Delta (Phospho) Sleep Inducing Peptide	50 mg	Peptide	
T82588	Delphinidin 3-diglucoside	5 mg	Natural Product	
T82588	Delphinidin 3-diglucoside	50 mg	Natural Product	
T82589	Delpacibart	1 mg	Inhibitory Antibodies	
T82589	Delpacibart	5 mg	Inhibitory Antibodies	
T8259	Doxycycline monohydrate	1 g	Natural Product	Antibacterial|||MMP|||Antibiotic|||Parasite
T8259	Doxycycline monohydrate	50 mg	Natural Product	Antibacterial|||MMP|||Antibiotic|||Parasite
T8259	Doxycycline monohydrate	100 mg	Natural Product	Antibacterial|||MMP|||Antibiotic|||Parasite
T8259	Doxycycline monohydrate	500 mg	Natural Product	Antibacterial|||MMP|||Antibiotic|||Parasite
T82590	Delcorine	5 mg	Natural Product	
T82590	Delcorine	50 mg	Natural Product	
T82591	Dehydroabietal	5 mg	Natural Product	
T82591	Dehydroabietal	50 mg	Natural Product	
T82592	DEC-RVRK-CMK	5 mg	Peptide	
T82592	DEC-RVRK-CMK	50 mg	Peptide	
T82593	Debotansine	5 mg	Small Compound	Others
T82593	Debotansine	50 mg	Small Compound	Others
T82594	Debenzoylpaeoniflorgenin	5 mg	Natural Product	
T82594	Debenzoylpaeoniflorgenin	50 mg	Natural Product	
T82595	DEALA-Hyp-YIPD	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T82595	DEALA-Hyp-YIPD	50 mg	Peptide	
T82596	Deac-SS-Biotin	5 mg	Small Compound	Others
T82596	Deac-SS-Biotin	50 mg	Small Compound	Others
T82597	ddUTP (lithium), 100mM in H2O	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
T82597	ddUTP (lithium), 100mM in H2O	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
T82598	DDO-2213	5 mg	Small Compound	Others
T82598	DDO-2213	50 mg	Small Compound	Others
T82599	DDC 3′-O-β-D glucuronide	5 mg	Small Compound	Drug Metabolite
T82599	DDC 3′-O-β-D glucuronide	50 mg	Small Compound	Drug Metabolite
T8260	4',5-Dihydroxyflavone	1 mL	Natural Product	Lipoxygenase|||Glucosidase
T8260	4',5-Dihydroxyflavone	5 mg	Natural Product	Lipoxygenase|||Glucosidase
T8260	4',5-Dihydroxyflavone	10 mg	Natural Product	Lipoxygenase|||Glucosidase
T8260	4',5-Dihydroxyflavone	25 mg	Natural Product	Lipoxygenase|||Glucosidase
T8260	4',5-Dihydroxyflavone	50 mg	Natural Product	Lipoxygenase|||Glucosidase
T8260	4',5-Dihydroxyflavone	100 mg	Natural Product	Lipoxygenase|||Glucosidase
T82600	DDAO-C6	5 mg	Dye-Reagents	
T82600	DDAO-C6	50 mg	Dye-Reagents	
T82601	DDa-1	5 mg	Small Compound	Others
T82601	DDa-1	50 mg	Small Compound	Others
T82602	DCI-Br-3	5 mg	Dye-Reagents	
T82602	DCI-Br-3	50 mg	Dye-Reagents	
T82603	DCAF1 binder 2	5 mg	PROTAC	Others
T82603	DCAF1 binder 2	50 mg	PROTAC	Others
T82604	Dby HY Peptide (608-622), mouse	5 mg	Peptide	
T82604	Dby HY Peptide (608-622), mouse	50 mg	Peptide	
T82605	DB21, Galectin-1 Antagonist	5 mg	Peptide	Galectin
T82605	DB21, Galectin-1 Antagonist	50 mg	Peptide	Galectin
T82606	Dazodalibep	1 mg	Inhibitory Antibodies	
T82606	Dazodalibep	5 mg	Inhibitory Antibodies	
T82607	Dazdotuftide	5 mg	Peptide	
T82607	Dazdotuftide	50 mg	Peptide	
T82608	Davutamig	1 mg	Inhibitory Antibodies	c-Met/HGFR
T82608	Davutamig	5 mg	Inhibitory Antibodies	c-Met/HGFR
T82609	Dargistotug	1 mg	Inhibitory Antibodies	
T82609	Dargistotug	5 mg	Inhibitory Antibodies	
T8261	Ceftazidime Pentahydrate	1 g	Natural Product	Antibacterial|||Antibiotic
T8261	Ceftazidime Pentahydrate	1 mL	Natural Product	Antibacterial|||Antibiotic
T8261	Ceftazidime Pentahydrate	500 mg	Natural Product	Antibacterial|||Antibiotic
T82610	DA-PROTAC	5 mg	PROTAC	PROTACs
T82610	DA-PROTAC	50 mg	PROTAC	PROTACs
T82611	Dapirolizumab pegol	1 mg	Inhibitory Antibodies	
T82611	Dapirolizumab pegol	5 mg	Inhibitory Antibodies	
T82612	Dansyl ethylenediamine	5 mg	Dye-Reagents	
T82612	Dansyl ethylenediamine	50 mg	Dye-Reagents	
T82613	Danburstotug	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T82613	Danburstotug	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T82614	DAM-IN-1	5 mg	Small Compound	DNA/RNA Synthesis
T82614	DAM-IN-1	50 mg	Small Compound	DNA/RNA Synthesis
T82615	Dalnicastobart	1 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T82615	Dalnicastobart	5 mg	Inhibitory Antibodies	
T82616	Dalcinonacog alfa	1 mg	Inhibitory Antibodies	
T82616	Dalcinonacog alfa	5 mg	Inhibitory Antibodies	
T82617	D-Ala-Lys-AMCA TFA	5 mg	Dye-Reagents	
T82617	D-Ala-Lys-AMCA TFA	50 mg	Dye-Reagents	
T82618	DACM	5 mg	Dye-Reagents	
T82618	DACM	50 mg	Dye-Reagents	
T82619	Dabsyl-Leu-Gly-Gly-Gly-Ala-Edans	5 mg	Dye-Reagents	
T82619	Dabsyl-Leu-Gly-Gly-Gly-Ala-Edans	50 mg	Dye-Reagents	
T8262	Fosfomycin sodium	500 mg	Natural Product	Antibiotic|||Antibacterial
T82620	DAB tetrahydrochloride dihydrate	5 mg	Dye-Reagents	
T82620	DAB tetrahydrochloride dihydrate	50 mg	Dye-Reagents	
T82621	D359-0396	5 mg	Small Compound	NOD-like Receptor (NLR)
T82621	D359-0396	50 mg	Small Compound	NOD-like Receptor (NLR)
T82622	D1N8	5 mg	Small Compound	SARS-CoV
T82622	D1N8	50 mg	Small Compound	SARS-CoV
T82623	D1N52	5 mg	Small Compound	SARS-CoV
T82623	D1N52	50 mg	Small Compound	SARS-CoV
T82624	D-{Ala-Ala-Ala-Ala-Ala}	5 mg	Peptide	
T82624	D-{Ala-Ala-Ala-Ala-Ala}	50 mg	Peptide	
T82625	D-(+)-Cellotetraose	5 mg	Natural Product	
T82625	D-(+)-Cellotetraose	50 mg	Natural Product	
T82626	D 131	5 mg	Dye-Reagents	
T82626	D 131	50 mg	Dye-Reagents	
T82627	Cytochalasin O	5 mg	Natural Product	
T82627	Cytochalasin O	50 mg	Natural Product	
T82628	Cytochalasin N	5 mg	Natural Product	
T82628	Cytochalasin N	50 mg	Natural Product	
T82629	Cytochalasin K	5 mg	Natural Product	
T82629	Cytochalasin K	50 mg	Natural Product	
T8263	3,4'-Dihydroxyflavone	1 mL	Natural Product	Influenza Virus
T8263	3,4'-Dihydroxyflavone	100 mg	Natural Product	Influenza Virus
T82630	CysOx2	5 mg	Dye-Reagents	
T82630	CysOx2	50 mg	Dye-Reagents	
T82631	Cys-Gly-Tyr-Gly-Pro-Lys-Lys-Lys-Arg-Lys-Val-Gly-Gly	5 mg	Peptide	
T82631	Cys-Gly-Tyr-Gly-Pro-Lys-Lys-Lys-Arg-Lys-Val-Gly-Gly	50 mg	Peptide	
T82632	Cys-C-cGMP	5 mg	PROTAC	AUTACs
T82632	Cys-C-cGMP	50 mg	PROTAC	AUTACs
T82633	Cys-Asp-Pro-Gly-Tyr-Ile-Gly-Ser-Arg-NH2	5 mg	Peptide	
T82633	Cys-Asp-Pro-Gly-Tyr-Ile-Gly-Ser-Arg-NH2	50 mg	Peptide	
T82634	Cynatratoside D	5 mg	Natural Product	
T82634	Cynatratoside D	50 mg	Natural Product	
T82635	Cy-FBP/SBPase-IN-1	5 mg	Small Compound	Others
T82635	Cy-FBP/SBPase-IN-1	50 mg	Small Compound	Others
T82636	Cyclosporin U	5 mg	Natural Product	
T82636	Cyclosporin U	50 mg	Natural Product	
T82637	Cyclorasin 9A5	5 mg	Peptide	Raf
T82637	Cyclorasin 9A5	50 mg	Peptide	Raf
T82638	Cyclohexyl [3,5-bis(methylthio)-4-isothiazolyl]carbamate	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T82638	Cyclohexyl [3,5-bis(methylthio)-4-isothiazolyl]carbamate	50 mg	Small Compound	Others
T82639	Cyclocephaloside II	5 mg	Natural Product	Others
T82639	Cyclocephaloside II	50 mg	Natural Product	Others
T8264	3-Methyl-2-oxovaleric acid	50 mg	Natural Product	Endogenous Metabolite
T8264	3-Methyl-2-oxovaleric acid	100 mg	Natural Product	Endogenous Metabolite
T8264	3-Methyl-2-oxovaleric acid	200 mg	Natural Product	Endogenous Metabolite
T82640	Cyclobisdemethoxycurcumin	5 mg	Natural Product	
T82640	Cyclobisdemethoxycurcumin	50 mg	Natural Product	
T82641	Cyclo(RGDyC)	5 mg	Peptide	
T82641	Cyclo(RGDyC)	50 mg	Peptide	
T82642	Cyclo(RGDfK(Mal))	5 mg	Peptide	
T82642	Cyclo(RGDfK(Mal))	50 mg	Peptide	
T82643	cyclo(Phe-Ala-Gly-Arg-Arg-Arg-Gly-AEEAc)	5 mg	Peptide	
T82643	cyclo(Phe-Ala-Gly-Arg-Arg-Arg-Gly-AEEAc)	50 mg	Peptide	
T82644	Cyclo(Gly-His)	5 mg	Peptide	
T82644	Cyclo(Gly-His)	50 mg	Peptide	
T82645	Cyclic PSAP peptide	5 mg	Peptide	
T82645	Cyclic PSAP peptide	50 mg	Peptide	
T82646	CYCA-117-70	5 mg	PROTAC	Others
T82646	CYCA-117-70	50 mg	PROTAC	Others
T82647	Cyanine5 NHS ester bromide	5 mg	Dye-Reagents	
T82647	Cyanine5 NHS ester bromide	50 mg	Dye-Reagents	
T82648	Cyanidin 3-sophoroside-5-glucoside	5 mg	Natural Product	
T82648	Cyanidin 3-sophoroside-5-glucoside	50 mg	Natural Product	
T82649	Cyanidin	1 mL	Natural Product	
T82649	Cyanidin	1 mg	Natural Product	
T82649	Cyanidin	5 mg	Natural Product	
T82649	Cyanidin	10 mg	Natural Product	
T82649	Cyanidin	25 mg	Natural Product	
T82649	Cyanidin	50 mg	Natural Product	
T82649	Cyanidin	100 mg	Natural Product	
T8265	p-Synephrine	1 mg	Natural Product	Others
T8265	p-Synephrine	5 mg	Natural Product	Others
T8265	p-Synephrine	10 mg	Natural Product	Others
T8265	p-Synephrine	25 mg	Natural Product	Others
T8265	p-Synephrine	50 mg	Natural Product	Others
T8265	p-Synephrine	100 mg	Natural Product	Others
T82650	Cy5-PEG7-endo-BCN	5 mg	Dye-Reagents	
T82650	Cy5-PEG7-endo-BCN	50 mg	Dye-Reagents	
T82651	Cy5-PEG3-endo-BCN	5 mg	Dye-Reagents	
T82651	Cy5-PEG3-endo-BCN	50 mg	Dye-Reagents	
T82652	Cy5-PEG2-exo-BCN	5 mg	Dye-Reagents	
T82652	Cy5-PEG2-exo-BCN	50 mg	Dye-Reagents	
T82653	Cy3-PEG7-TCO	5 mg	Dye-Reagents	
T82653	Cy3-PEG7-TCO	50 mg	Dye-Reagents	
T82654	Cy3-PEG3-TCO4	5 mg	Dye-Reagents	
T82654	Cy3-PEG3-TCO4	50 mg	Dye-Reagents	
T82655	Cy3-PEG3-TCO	5 mg	Dye-Reagents	
T82655	Cy3-PEG3-TCO	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T82656	Cy3-PEG2-TCO4	5 mg	Dye-Reagents	
T82656	Cy3-PEG2-TCO4	50 mg	Dye-Reagents	
T82657	Cy3-PEG2-TCO	5 mg	Dye-Reagents	
T82657	Cy3-PEG2-TCO	50 mg	Dye-Reagents	
T82658	Cy3-PEG2-exo-BCN	5 mg	Dye-Reagents	
T82658	Cy3-PEG2-exo-BCN	50 mg	Dye-Reagents	
T82659	Cy3-PEG2-endo-BCN	5 mg	Dye-Reagents	
T82659	Cy3-PEG2-endo-BCN	50 mg	Dye-Reagents	
T8266	(R)-Citronellol	1 mL	Natural Product	Endogenous Metabolite
T8266	(R)-Citronellol	25 mg	Natural Product	Endogenous Metabolite
T8266	(R)-Citronellol	50 mg	Natural Product	Endogenous Metabolite
T82660	Cy3 methyltetrazine	5 mg	Dye-Reagents	
T82660	Cy3 methyltetrazine	50 mg	Dye-Reagents	
T82661	Cy 5 hydrazide	1 mg	Dye-Reagents	
T82661	Cy 5 hydrazide	5 mg	Dye-Reagents	
T82661	Cy 5 hydrazide	10 mg	Dye-Reagents	
T82661	Cy 5 hydrazide	25 mg	Dye-Reagents	
T82661	Cy 5 hydrazide	50 mg	Dye-Reagents	
T82662	Curindolizine	5 mg	Natural Product	
T82662	Curindolizine	50 mg	Natural Product	
T82663	CU06-1004	5 mg	Small Compound	Others
T82663	CU06-1004	50 mg	Small Compound	Others
T82664	CTX-2026	1 mg	Inhibitory Antibodies	
T82664	CTX-2026	5 mg	Inhibitory Antibodies	
T82665	CTP-NBD	5 mg	Peptide	NF-κB
T82665	CTP-NBD	50 mg	Peptide	NF-κB
T82666	Crustacean cardioactive peptide	5 mg	Peptide	
T82666	Crustacean cardioactive peptide	50 mg	Peptide	
T82667	CRT0063465	5 mg	Small Compound	Others
T82667	CRT0063465	50 mg	Small Compound	Others
T82668	Crocetin β-D-glucopyranoside	5 mg	Natural Product	
T82668	Crocetin β-D-glucopyranoside	50 mg	Natural Product	
T82669	Crocetin dialdehyde	5 mg	Natural Product	
T82669	Crocetin dialdehyde	50 mg	Natural Product	
T8267	Aspartic acid calcium	500 mg	Natural Product	Others
T82670	Crefmirlimab	1 mg	Inhibitory Antibodies	
T82670	Crefmirlimab	5 mg	Inhibitory Antibodies	
T82671	CPP2	5 mg	Peptide	
T82671	CPP2	50 mg	Peptide	
T82672	cpm-1285	5 mg	Peptide	Apoptosis
T82672	cpm-1285	50 mg	Peptide	Apoptosis
T82673	CPF-7	5 mg	Peptide	
T82673	CPF-7	50 mg	Peptide	
T82674	Coumarin-PEG8-tetrazine	5 mg	Dye-Reagents	
T82674	Coumarin-PEG8-tetrazine	50 mg	Dye-Reagents	
T82675	Coumarin-PEG3-TCO	5 mg	Dye-Reagents	
T82675	Coumarin-PEG3-TCO	50 mg	Dye-Reagents	
T82676	Coumarin-PEG2-TCO	5 mg	Dye-Reagents	
T82676	Coumarin-PEG2-TCO	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T82677	Coumarin-C2-TCO	5 mg	Dye-Reagents	
T82677	Coumarin-C2-TCO	50 mg	Dye-Reagents	
T82678	Coumarin-C2-exo-BCN	5 mg	Dye-Reagents	
T82678	Coumarin-C2-exo-BCN	50 mg	Dye-Reagents	
T82679	Coumarin hydrazine	1 mg	Dye-Reagents	
T82679	Coumarin hydrazine	5 mg	Dye-Reagents	
T82679	Coumarin hydrazine	10 mg	Dye-Reagents	
T82679	Coumarin hydrazine	25 mg	Dye-Reagents	
T8268	6,2'-Dihydroxyflavone	1 mL	Natural Product	GABA Receptor
T8268	6,2'-Dihydroxyflavone	25 mg	Natural Product	GABA Receptor
T82680	Corycavine	5 mg	Natural Product	
T82680	Corycavine	50 mg	Natural Product	
T82681	Copper tripeptide-3	5 mg	Peptide	
T82681	Copper tripeptide-3	50 mg	Peptide	
T82682	Convicine	5 mg	Natural Product	
T82682	Convicine	50 mg	Natural Product	
T82683	Connexin mimetic peptide 40GAP27	5 mg	Peptide	
T82683	Connexin mimetic peptide 40GAP27	50 mg	Peptide	
T82684	Connexin mimetic peptide 40,37GAP26	5 mg	Peptide	
T82684	Connexin mimetic peptide 40,37GAP26	50 mg	Peptide	
T82685	Condurango glycoside E3	5 mg	Natural Product	
T82685	Condurango glycoside E3	50 mg	Natural Product	
T82686	Condurango glycoside E0	5 mg	Natural Product	
T82686	Condurango glycoside E0	50 mg	Natural Product	
T82687	Condurango glycoside E	5 mg	Natural Product	Others
T82687	Condurango glycoside E	50 mg	Natural Product	Others
T82688	Condurango glycoside C	5 mg	Natural Product	
T82688	Condurango glycoside C	50 mg	Natural Product	
T82689	Condurango glycoside A0	5 mg	Natural Product	
T82689	Condurango glycoside A0	50 mg	Natural Product	
T8269	3-Methoxytyramine	1 mL	Natural Product	Endogenous Metabolite
T8269	3-Methoxytyramine	50 mg	Natural Product	Endogenous Metabolite
T82690	Complanatin I	5 mg	Natural Product	
T82690	Complanatin I	50 mg	Natural Product	
T82691	Complanatin	5 mg	Natural Product	
T82691	Complanatin	50 mg	Natural Product	
T82692	Comosone II	5 mg	Natural Product	
T82692	Comosone II	50 mg	Natural Product	
T82693	Combi-1	5 mg	Peptide	
T82693	Combi-1	50 mg	Peptide	
T82694	Columbamine chloride	5 mg	Natural Product	
T82694	Columbamine chloride	50 mg	Natural Product	
T82695	Colestilan	5 mg	Small Compound	Others
T82695	Colestilan	50 mg	Small Compound	Others
T82696	Cofetuzumab	1 mg	Inhibitory Antibodies	
T82696	Cofetuzumab	5 mg	Inhibitory Antibodies	
T82697	Coelenteramide	5 mg	Dye-Reagents	
T82697	Coelenteramide	50 mg	Dye-Reagents	
T82698	Codactide	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T82698	Codactide	50 mg	Peptide	
T82699	Cochliodinol	5 mg	Natural Product	
T82699	Cochliodinol	50 mg	Natural Product	
T8270	Deserpidine	1 mL	Natural Product	RAAS
T8270	Deserpidine	1 mg	Natural Product	RAAS
T8270	Deserpidine	5 mg	Natural Product	RAAS
T8270	Deserpidine	10 mg	Natural Product	RAAS
T8270	Deserpidine	25 mg	Natural Product	RAAS
T8270	Deserpidine	50 mg	Natural Product	RAAS
T8270	Deserpidine	100 mg	Natural Product	RAAS
T8270	Deserpidine	500 mg	Natural Product	RAAS
T82700	Cn2 toxin	5 mg	Peptide	
T82700	Cn2 toxin	50 mg	Peptide	
T82701	CMV pp65(13-27)	5 mg	Peptide	
T82701	CMV pp65(13-27)	50 mg	Peptide	
T82702	CMPD167	5 mg	Small Compound	CCR
T82702	CMPD167	50 mg	Small Compound	CCR
T82703	CMKLR1 antagonist 1	5 mg	Small Compound	Others
T82703	CMKLR1 antagonist 1	50 mg	Small Compound	Others
T82704	CMB-087229	5 mg	Small Compound	Others
T82704	CMB-087229	50 mg	Small Compound	Others
T82705	Clovibactin	5 mg	Peptide	Antibiotic
T82705	Clovibactin	50 mg	Peptide	Antibiotic
T82706	Clonostachydiol	5 mg	Natural Product	
T82706	Clonostachydiol	50 mg	Natural Product	
T82707	Clibucaine	5 mg	Small Compound	Others
T82707	Clibucaine	50 mg	Small Compound	Others
T82708	Clenoliximab	1 mg	Inhibitory Antibodies	
T82708	Clenoliximab	5 mg	Inhibitory Antibodies	
T82709	Clematiganoside A	5 mg	Natural Product	
T82709	Clematiganoside A	50 mg	Natural Product	
T8271	10Z-Nonadecenoic acid	1 mL	Natural Product	Endogenous Metabolite
T8271	10Z-Nonadecenoic acid	5 mg	Natural Product	Endogenous Metabolite
T8271	10Z-Nonadecenoic acid	10 mg	Natural Product	Endogenous Metabolite
T8271	10Z-Nonadecenoic acid	25 mg	Natural Product	Endogenous Metabolite
T8271	10Z-Nonadecenoic acid	50 mg	Natural Product	Endogenous Metabolite
T8271	10Z-Nonadecenoic acid	100 mg	Natural Product	Endogenous Metabolite
T82710	CL2E-SN38	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T82710	CL2E-SN38	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T82711	CKS-17	5 mg	Peptide	
T82711	CKS-17	50 mg	Peptide	
T82712	Ciwujianoside C4	5 mg	Natural Product	
T82712	Ciwujianoside C4	50 mg	Natural Product	
T82713	Ciwujianoside C1	5 mg	Natural Product	
T82713	Ciwujianoside C1	50 mg	Natural Product	
T82714	Civorebrutinib	5 mg	Small Compound	Others
T82714	Civorebrutinib	50 mg	Small Compound	Others
T82715	Cisplatin-resistant cells-IN-1	5 mg	Small Compound	Others
T82715	Cisplatin-resistant cells-IN-1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T82716	cis-Melilotoside	5 mg	Natural Product	
T82716	cis-Melilotoside	50 mg	Natural Product	
T82717	cis-Indatraline hydrochloride	5 mg	Small Compound	Others
T82717	cis-Indatraline hydrochloride	50 mg	Small Compound	Others
T82718	cis-Emodin bianthrone	5 mg	Natural Product	
T82718	cis-Emodin bianthrone	50 mg	Natural Product	
T82719	Cisd2 agonist 2	5 mg	Small Compound	Others
T82719	Cisd2 agonist 2	50 mg	Small Compound	Others
T8272	Trierucin	10 mg	Natural Product	Endogenous Metabolite
T8272	Trierucin	25 mg	Natural Product	Endogenous Metabolite
T8272	Trierucin	50 mg	Natural Product	Endogenous Metabolite
T8272	Trierucin	100 mg	Natural Product	Endogenous Metabolite
T82720	Cinnamtannin D2	5 mg	Natural Product	
T82720	Cinnamtannin D2	50 mg	Natural Product	
T82721	Cinnamtannin B2	5 mg	Natural Product	
T82721	Cinnamtannin B2	50 mg	Natural Product	
T82722	CIDD-0149897	5 mg	Small Compound	Estrogen Receptor/ERR
T82722	CIDD-0149897	50 mg	Small Compound	Estrogen Receptor/ERR
T82723	ChTX-Lq2	5 mg	Peptide	
T82723	ChTX-Lq2	50 mg	Peptide	
T82724	Chrysophanol 8-O-β-D-(6′-O-galloyl)glucopyranoside	5 mg	Natural Product	
T82724	Chrysophanol 8-O-β-D-(6′-O-galloyl)glucopyranoside	50 mg	Natural Product	
T82725	Chrysanthellin A	5 mg	Natural Product	
T82725	Chrysanthellin A	50 mg	Natural Product	
T82726	Chromotrope 2R	5 mg	Dye-Reagents	
T82726	Chromotrope 2R	50 mg	Dye-Reagents	
T82727	Chromoionophore XIII	5 mg	Dye-Reagents	
T82727	Chromoionophore XIII	50 mg	Dye-Reagents	
T82728	Choriogonadotropin beta	1 mg	Inhibitory Antibodies	
T82728	Choriogonadotropin beta	5 mg	Inhibitory Antibodies	
T82729	Chol-N3	5 mg	Dye-Reagents	
T82729	Chol-N3	50 mg	Dye-Reagents	
T8273	4,6-Dioxoheptanoic acid	1 mL	Natural Product	Endogenous Metabolite
T8273	4,6-Dioxoheptanoic acid	10 mg	Natural Product	Endogenous Metabolite
T8273	4,6-Dioxoheptanoic acid	50 mg	Natural Product	Endogenous Metabolite
T8273	4,6-Dioxoheptanoic acid	100 mg	Natural Product	Endogenous Metabolite
T82730	Cholesterylamine	5 mg	Small Compound	Others
T82730	Cholesterylamine	50 mg	Small Compound	Others
T82731	Cholesterol 24-hydroxylase-IN-2	5 mg	Small Compound	Others
T82731	Cholesterol 24-hydroxylase-IN-2	50 mg	Small Compound	Others
T82732	Cholecystokinin (1-21)	5 mg	Peptide	
T82732	Cholecystokinin (1-21)	50 mg	Peptide	
T82733	Cholecystokinin	5 mg	Peptide	
T82733	Cholecystokinin	50 mg	Peptide	
T82734	ChoKα inhibitor-4	5 mg	Small Compound	Others
T82734	ChoKα inhibitor-4	50 mg	Small Compound	Others
T82735	Chlorthalidone impurity	5 mg	Small Compound	Others
T82735	Chlorthalidone impurity	50 mg	Small Compound	Others
T82736	Chlorophenol Red sodium	5 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T82736	Chlorophenol Red sodium	50 mg	Dye-Reagents	
T82737	Chitobiose	5 mg	Natural Product	
T82737	Chitobiose	50 mg	Natural Product	
T82738	Chisocheton compound F	5 mg	Natural Product	
T82738	Chisocheton compound F	50 mg	Natural Product	
T82739	Chikusaikoside Ⅱ	5 mg	Natural Product	
T82739	Chikusaikoside Ⅱ	50 mg	Natural Product	
T8274	3-Methyl-L-histidine	25 mg	Natural Product	Endogenous Metabolite
T8274	3-Methyl-L-histidine	50 mg	Natural Product	Endogenous Metabolite
T82740	Chavicol β-D-glucoside	5 mg	Natural Product	
T82740	Chavicol β-D-glucoside	50 mg	Natural Product	
T82741	Changnanic acid	5 mg	Natural Product	
T82741	Changnanic acid	50 mg	Natural Product	
T82742	CFT-2718	5 mg	PROTAC	PROTACs
T82742	CFT-2718	50 mg	PROTAC	PROTACs
T82743	CFP10 (71–85)	5 mg	Peptide	
T82743	CFP10 (71–85)	50 mg	Peptide	
T82744	Cernuoside B	5 mg	Natural Product	
T82744	Cernuoside B	50 mg	Natural Product	
T82745	Cereblon inhibitor 1	5 mg	PROTAC	Others
T82745	Cereblon inhibitor 1	50 mg	PROTAC	Others
T82746	Cepharanoline	5 mg	Natural Product	
T82746	Cepharanoline	50 mg	Natural Product	
T82747	Centellasaponin A	5 mg	Natural Product	
T82747	Centellasaponin A	50 mg	Natural Product	
T82748	Celosin L	5 mg	Natural Product	
T82748	Celosin L	50 mg	Natural Product	
T82749	Cellopentaose	1 mg	Natural Product	
T82749	Cellopentaose	5 mg	Natural Product	
T82749	Cellopentaose	10 mg	Natural Product	
T82749	Cellopentaose	25 mg	Natural Product	
T8275	(+)-Isopulegol	250 μg	Natural Product	Parasite
T8275	(+)-Isopulegol	500 μg	Natural Product	Parasite
T82750	Cellooctaose	5 mg	Natural Product	
T82750	Cellooctaose	50 mg	Natural Product	
T82751	Celloheptaose	5 mg	Natural Product	
T82751	Celloheptaose	50 mg	Natural Product	
T82752	Celangulin XIX	5 mg	Natural Product	
T82752	Celangulin XIX	50 mg	Natural Product	
T82753	Celangulin	5 mg	Natural Product	
T82753	Celangulin	50 mg	Natural Product	
T82754	Celangulatin D	5 mg	Natural Product	
T82754	Celangulatin D	50 mg	Natural Product	
T82755	Cefquinome	5 mg	Natural Product	Antibiotic
T82755	Cefquinome	50 mg	Natural Product	Antibiotic
T82756	Cedelizumab	1 mg	Inhibitory Antibodies	
T82756	Cedelizumab	5 mg	Inhibitory Antibodies	
T82757	CDK9-IN-29	5 mg	Small Compound	CDK
T82757	CDK9-IN-29	50 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T82758	CDK9-Cyclin T1 PPI-IN-1	5 mg	Small Compound	CDK
T82758	CDK9-Cyclin T1 PPI-IN-1	50 mg	Small Compound	CDK
T82759	CDK2-IN-20	5 mg	Small Compound	CDK
T82759	CDK2-IN-20	50 mg	Small Compound	CDK
T8276	Methyl palmitoleate	1 mL	Natural Product	Others
T8276	Methyl palmitoleate	50 mg	Natural Product	Others
T82760	C-di-IMP disodium	5 mg	Small Compound	STING
T82760	C-di-IMP disodium	50 mg	Small Compound	STING
T82761	CDFI	1 mg	Small Compound	Others
T82761	CDFI	5 mg	Small Compound	Others
T82761	CDFI	10 mg	Small Compound	Others
T82761	CDFI	25 mg	Small Compound	Others
T82761	CDFI	50 mg	Small Compound	Others
T82761	CDFI	100 mg	Small Compound	Others
T82762	Cdc25A (80-93) (human)	5 mg	Peptide	
T82762	Cdc25A (80-93) (human)	50 mg	Peptide	
T82763	CD33 splicing modulator 1 hydrochloride	5 mg	Small Compound	Others
T82763	CD33 splicing modulator 1 hydrochloride	50 mg	Small Compound	Others
T82764	Cd1a	5 mg	Natural Product	Others
T82764	Cd1a	50 mg	Natural Product	Others
T82765	CcpA-IN-1	5 mg	Small Compound	Antibiotic
T82765	CcpA-IN-1	50 mg	Small Compound	Antibiotic
T82766	CCG-232964	5 mg	Small Compound	ROCK
T82766	CCG-232964	50 mg	Small Compound	ROCK
T82767	CC-3060	5 mg	PROTAC	Others
T82767	CC-3060	50 mg	PROTAC	Others
T82768	CBLB 612	5 mg	Peptide	
T82768	CBLB 612	50 mg	Peptide	
T82769	CB2R agonist 3	5 mg	Small Compound	Cannabinoid Receptor
T82769	CB2R agonist 3	50 mg	Small Compound	Cannabinoid Receptor
T8277	Forsythoside I	1 mL	Natural Product	Others
T8277	Forsythoside I	5 mg	Natural Product	Others
T82770	CB2R agonist 2	5 mg	Small Compound	Cannabinoid Receptor
T82770	CB2R agonist 2	50 mg	Small Compound	Cannabinoid Receptor
T82771	CB2-H	5 mg	Dye-Reagents	
T82771	CB2-H	50 mg	Dye-Reagents	
T82772	CB2 receptor antagonist 2	5 mg	Small Compound	Others
T82772	CB2 receptor antagonist 2	50 mg	Small Compound	Others
T82773	Catechin 7-O-β-D-glucopyranoside	5 mg	Natural Product	
T82773	Catechin 7-O-β-D-glucopyranoside	50 mg	Natural Product	
T82774	Caspase-3 activator 3	5 mg	Small Compound	Caspase
T82774	Caspase-3 activator 3	50 mg	Small Compound	Caspase
T82775	Caspase-3 activator 2	5 mg	Small Compound	Caspase
T82775	Caspase-3 activator 2	50 mg	Small Compound	Caspase
T82776	Cartilostatin 1	5 mg	Peptide	
T82776	Cartilostatin 1	50 mg	Peptide	
T82777	Carmichasine B	5 mg	Natural Product	
T82777	Carmichasine B	50 mg	Natural Product	
T82778	Cardioexcitatory peptide 1	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T82778	Cardioexcitatory peptide 1	50 mg	Peptide	
T82779	Cararosinol A	5 mg	Natural Product	Others
T82779	Cararosinol A	50 mg	Natural Product	Others
T8278	(+)-Dehydroabietic acid	1 mL	Natural Product	Others
T8278	(+)-Dehydroabietic acid	20 mg	Natural Product	Others
T82780	Caprooyl-tetrapeptide-3 acetate	10 mg	Peptide	
T82780	Caprooyl-tetrapeptide-3 acetate	25 mg	Peptide	
T82780	Caprooyl-tetrapeptide-3 acetate	50 mg	Peptide	
T82780	Caprooyl-tetrapeptide-3 acetate	100 mg	Peptide	
T82781	Caprazol	5 mg	Natural Product	
T82781	Caprazol	50 mg	Natural Product	
T82782	Cannogenol 3-O-β-gentiobiosyl-(1→4)-α-L-thevetoside	5 mg	Natural Product	
T82782	Cannogenol 3-O-β-gentiobiosyl-(1→4)-α-L-thevetoside	50 mg	Natural Product	
T82783	Cannflavin C	5 mg	Natural Product	
T82783	Cannflavin C	50 mg	Natural Product	
T82784	Cannflavin B	5 mg	Natural Product	
T82784	Cannflavin B	50 mg	Natural Product	
T82785	Cannabisin G	5 mg	Natural Product	
T82785	Cannabisin G	50 mg	Natural Product	
T82786	Campneoside II	5 mg	Natural Product	Others
T82786	Campneoside II	50 mg	Natural Product	Others
T82787	Calythropsin	5 mg	Natural Product	
T82787	Calythropsin	50 mg	Natural Product	
T82788	Calpurbatug	1 mg	Inhibitory Antibodies	
T82788	Calpurbatug	5 mg	Inhibitory Antibodies	
T82789	Caloxin 1B1	5 mg	Peptide	
T82789	Caloxin 1B1	50 mg	Peptide	
T8279	Isobornyl acetate	1 mL	Natural Product	Others
T8279	Isobornyl acetate	25 mg	Natural Product	Others
T8279	Isobornyl acetate	50 mg	Natural Product	Others
T8279	Isobornyl acetate	100 mg	Natural Product	Others
T8279	Isobornyl acetate	200 mg	Natural Product	Others
T82790	CalFluor 488 Azide	5 mg	Dye-Reagents	
T82790	CalFluor 488 Azide	50 mg	Dye-Reagents	
T82791	Calcium Gluceptate	5 mg	Small Compound	Others
T82791	Calcium Gluceptate	50 mg	Small Compound	Others
T82792	Caffeoyl-CoA	5 mg	Natural Product	
T82792	Caffeoyl-CoA	50 mg	Natural Product	
T82793	Caerin 1.1 TFA	5 mg	Peptide	Apoptosis
T82793	Caerin 1.1 TFA	50 mg	Peptide	Apoptosis
T82794	C6-NBD Sphinganine	5 mg	Dye-Reagents	
T82794	C6-NBD Sphinganine	50 mg	Dye-Reagents	
T82795	C6-Amide-(PEG)n-CH3	5 mg	Small Compound	Others
T82795	C6-Amide-(PEG)n-CH3	50 mg	Small Compound	Others
T82796	C-6 NBD-dihydro-Ceramide	5 mg	Small Compound	Others
T82796	C-6 NBD-dihydro-Ceramide	50 mg	Small Compound	Others
T82797	C5aR1 antagonist peptide	5 mg	Peptide	
T82797	C5aR1 antagonist peptide	50 mg	Peptide	
T82798	C3bot(154-182) TFA	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T82798	C3bot(154-182) TFA	50 mg	Peptide	
T82799	C-2′-Decoumaroylaloeresin G	5 mg	Natural Product	
T82799	C-2′-Decoumaroylaloeresin G	50 mg	Natural Product	
T8280	Deacetylasperulosidic Acid	1 mg	Natural Product	IL Receptor|||Interleukin
T8280	Deacetylasperulosidic Acid	5 mg	Natural Product	IL Receptor|||Interleukin
T8280	Deacetylasperulosidic Acid	10 mg	Natural Product	IL Receptor|||Interleukin
T8280	Deacetylasperulosidic Acid	25 mg	Natural Product	IL Receptor|||Interleukin
T8280	Deacetylasperulosidic Acid	50 mg	Natural Product	IL Receptor|||Interleukin
T8280	Deacetylasperulosidic Acid	100 mg	Natural Product	IL Receptor|||Interleukin
T82800	C12-NBD-ceramide	5 mg	Dye-Reagents	
T82800	C12-NBD-ceramide	50 mg	Dye-Reagents	
T82801	C12 NBD Galactosylceramide	5 mg	Dye-Reagents	
T82801	C12 NBD Galactosylceramide	50 mg	Dye-Reagents	
T82802	BX-2819	5 mg	Small Compound	HSP
T82802	BX-2819	50 mg	Small Compound	HSP
T82803	Butylparaben sodium	5 mg	Small Compound	DNA/RNA Synthesis
T82803	Butylparaben sodium	50 mg	Small Compound	DNA/RNA Synthesis
T82804	Butriptyline	5 mg	Small Compound	Others
T82804	Butriptyline	50 mg	Small Compound	Others
T82805	Butaprost free acid	1 mg	Small Compound	Others
T82805	Butaprost free acid	5 mg	Small Compound	Others
T82805	Butaprost free acid	10 mg	Small Compound	Others
T82805	Butaprost free acid	500 µg	Small Compound	Others
T82806	Bupleuroside XIII	5 mg	Natural Product	
T82806	Bupleuroside XIII	50 mg	Natural Product	
T82807	Bufospirostenin A	5 mg	Natural Product	
T82807	Bufospirostenin A	50 mg	Natural Product	
T82808	Bufoserotonin C	5 mg	Natural Product	
T82808	Bufoserotonin C	50 mg	Natural Product	
T82809	BT-PROTAC	5 mg	PROTAC	PROTACs
T82809	BT-PROTAC	50 mg	PROTAC	PROTACs
T8281	(R)-Sulforaphane	1 mg	Natural Product	Nrf2
T8281	(R)-Sulforaphane	2 mg	Natural Product	Nrf2
T8281	(R)-Sulforaphane	5 mg	Natural Product	Nrf2
T8281	(R)-Sulforaphane	10 mg	Natural Product	Nrf2
T8281	(R)-Sulforaphane	25 mg	Natural Product	Nrf2
T8281	(R)-Sulforaphane	50 mg	Natural Product	Nrf2
T82810	BTCy	5 mg	Dye-Reagents	
T82810	BTCy	50 mg	Dye-Reagents	
T82811	BTC tetrapotassium	1 mg	Dye-Reagents	
T82812	Bruceantarin	5 mg	Natural Product	
T82812	Bruceantarin	50 mg	Natural Product	
T82813	Brevinin-2EC	5 mg	Peptide	
T82813	Brevinin-2EC	50 mg	Peptide	
T82814	Brevinin-2	5 mg	Peptide	
T82814	Brevinin-2	50 mg	Peptide	
T82815	Brevinin-1Ea	5 mg	Peptide	
T82815	Brevinin-1Ea	50 mg	Peptide	
T82816	Brevinin-1E	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T82816	Brevinin-1E	50 mg	Peptide	
T82817	Brevinin-1	5 mg	Peptide	
T82817	Brevinin-1	50 mg	Peptide	
T82818	Brevianamide R	5 mg	Natural Product	
T82818	Brevianamide R	50 mg	Natural Product	
T82819	Brevianamide Q	5 mg	Natural Product	
T82819	Brevianamide Q	50 mg	Natural Product	
T8282	(S)-(-)-Perillyl alcohol	1 g	Natural Product	Ras|||Apoptosis
T8282	(S)-(-)-Perillyl alcohol	1 mL	Natural Product	Ras|||Apoptosis
T8282	(S)-(-)-Perillyl alcohol	500 mg	Natural Product	Ras|||Apoptosis
T82820	Bremzalerbart	1 mg	Inhibitory Antibodies	
T82820	Bremzalerbart	5 mg	Inhibitory Antibodies	
T82821	BRD9 Degrader-1	5 mg	Small Compound	Epigenetic Reader Domain
T82821	BRD9 Degrader-1	50 mg	Small Compound	Epigenetic Reader Domain
T82822	Brassicanate A sulfoxide	5 mg	Natural Product	
T82822	Brassicanate A sulfoxide	50 mg	Natural Product	
T82823	Brain Natriuretic Peptide-45, rat TFA	5 mg	Peptide	
T82823	Brain Natriuretic Peptide-45, rat TFA	50 mg	Peptide	
T82824	Bracteatin	5 mg	Natural Product	
T82824	Bracteatin	50 mg	Natural Product	
T82825	Brachyoside B	5 mg	Natural Product	
T82825	Brachyoside B	50 mg	Natural Product	
T82826	Bombolitin IV	5 mg	Peptide	
T82826	Bombolitin IV	50 mg	Peptide	
T82827	Bombolitin III	5 mg	Peptide	
T82827	Bombolitin III	50 mg	Peptide	
T82828	Bombolitin II	5 mg	Peptide	
T82828	Bombolitin II	50 mg	Peptide	
T82829	Bombolitin I	5 mg	Peptide	
T82829	Bombolitin I	50 mg	Peptide	
T8283	(+)-Bornyl Acetate	1 mL	Natural Product	Others
T8283	(+)-Bornyl Acetate	10 mg	Natural Product	Others
T8283	(+)-Bornyl Acetate	25 mg	Natural Product	Others
T8283	(+)-Bornyl Acetate	50 mg	Natural Product	Others
T8283	(+)-Bornyl Acetate	100 mg	Natural Product	Others
T82830	Bombinin-like peptide 7	5 mg	Peptide	
T82830	Bombinin-like peptide 7	50 mg	Peptide	
T82831	Bombinin-like peptide 4	5 mg	Peptide	
T82831	Bombinin-like peptide 4	50 mg	Peptide	
T82832	Bombinin-like peptide 3	5 mg	Peptide	
T82832	Bombinin-like peptide 3	50 mg	Peptide	
T82833	Bombinin-like peptide 2	5 mg	Peptide	
T82833	Bombinin-like peptide 2	50 mg	Peptide	
T82834	Bombinin-BO1	5 mg	Peptide	
T82834	Bombinin-BO1	50 mg	Peptide	
T82835	Bombinin H-BO1	5 mg	Peptide	
T82835	Bombinin H-BO1	50 mg	Peptide	
T82836	Bombinin	5 mg	Peptide	
T82836	Bombinin	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T82837	BOD-NH-NP	5 mg	Dye-Reagents	
T82837	BOD-NH-NP	50 mg	Dye-Reagents	
T82838	BODIPY TR-X	5 mg	Dye-Reagents	
T82838	BODIPY TR-X	50 mg	Dye-Reagents	
T82839	BODIPY TMR-X SE	5 mg	Dye-Reagents	
T82839	BODIPY TMR-X SE	50 mg	Dye-Reagents	
T8284	Sudan Orange G	1 mL	Natural Product	Others
T8284	Sudan Orange G	100 mg	Natural Product	Others
T82840	BODIPY FL-X	5 mg	Dye-Reagents	
T82840	BODIPY FL-X	50 mg	Dye-Reagents	
T82841	BODIPY FL hydrazide	5 mg	Dye-Reagents	
T82841	BODIPY FL hydrazide	50 mg	Dye-Reagents	
T82842	BODIPY FL EDA free base	5 mg	Dye-Reagents	
T82842	BODIPY FL EDA free base	50 mg	Dye-Reagents	
T82843	Bodipy 8-chloromethane	5 mg	Dye-Reagents	
T82843	Bodipy 8-chloromethane	50 mg	Dye-Reagents	
T82844	BODIPY 630/650X	5 mg	Dye-Reagents	
T82844	BODIPY 630/650X	50 mg	Dye-Reagents	
T82845	Boc-D-Trp(For)-OH	5 mg	Peptide	
T82845	Boc-D-Trp(For)-OH	50 mg	Peptide	
T82846	BNP (22-46), Pro (Human)	5 mg	Peptide	
T82846	BNP (22-46), Pro (Human)	50 mg	Peptide	
T82847	BNP (1-21), Pro (Human)	5 mg	Peptide	
T82847	BNP (1-21), Pro (Human)	50 mg	Peptide	
T82848	BMS-986172	5 mg	Small Compound	Acyltransferase
T82848	BMS-986172	50 mg	Small Compound	Acyltransferase
T82849	BMS-496	5 mg	Small Compound	Others
T82849	BMS-496	50 mg	Small Compound	Others
T8285	Methyl tricosanoate	100 mg	Natural Product	Others
T82850	BMS-332	5 mg	Small Compound	Others
T82850	BMS-332	50 mg	Small Compound	Others
T82851	BMP2-derived peptide	5 mg	Peptide	
T82851	BMP2-derived peptide	50 mg	Peptide	
T82852	BMI-Glu	5 mg	Dye-Reagents	
T82852	BMI-Glu	50 mg	Dye-Reagents	
T82853	BM 15766 sulfate	5 mg	Small Compound	Others
T82853	BM 15766 sulfate	50 mg	Small Compound	Others
T82854	Blood-group A trisaccharide	5 mg	Natural Product	
T82854	Blood-group A trisaccharide	50 mg	Natural Product	
T82855	Blood group A pentasaccharide	5 mg	Natural Product	
T82855	Blood group A pentasaccharide	50 mg	Natural Product	
T82856	Blood group A antigen tetraose type 5	5 mg	Natural Product	
T82856	Blood group A antigen tetraose type 5	50 mg	Natural Product	
T82857	Blestriarene B	5 mg	Natural Product	
T82857	Blestriarene B	50 mg	Natural Product	
T82858	Bleselumab	1 mg	Inhibitory Antibodies	
T82858	Bleselumab	5 mg	Inhibitory Antibodies	
T82859	Blepharotriol	5 mg	Natural Product	
T82859	Blepharotriol	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T8286	Harringtonine	1 mL	Natural Product	Influenza Virus
T8286	Harringtonine	1 mg	Natural Product	Influenza Virus
T8286	Harringtonine	5 mg	Natural Product	Influenza Virus
T8286	Harringtonine	10 mg	Natural Product	Influenza Virus
T8286	Harringtonine	25 mg	Natural Product	Influenza Virus
T8286	Harringtonine	50 mg	Natural Product	Influenza Virus
T82860	Bis[3,4,6-trichloro-2-(pentyloxycarbonyl)phenyl] oxalate	5 mg	Dye-Reagents	
T82860	Bis[3,4,6-trichloro-2-(pentyloxycarbonyl)phenyl] oxalate	50 mg	Dye-Reagents	
T82861	Bis-(-)-8-demethylmaritidine	5 mg	Natural Product	Others
T82861	Bis-(-)-8-demethylmaritidine	50 mg	Natural Product	Others
T82862	Biotinyl-neuropeptide W-23 (human)	5 mg	Peptide	
T82862	Biotinyl-neuropeptide W-23 (human)	50 mg	Peptide	
T82863	Biotin-X-NTA	5 mg	Dye-Reagents	
T82863	Biotin-X-NTA	50 mg	Dye-Reagents	
T82864	Biotin-PEG-OH (MW 3400)	5 mg	Dye-Reagents	
T82864	Biotin-PEG-OH (MW 3400)	50 mg	Dye-Reagents	
T82865	Biotin-PEG-OH (MW 20000)	5 mg	Dye-Reagents	
T82865	Biotin-PEG-OH (MW 20000)	50 mg	Dye-Reagents	
T82866	Biotin-PEG-Biotin (MW 20000)	5 mg	Dye-Reagents	
T82866	Biotin-PEG-Biotin (MW 20000)	50 mg	Dye-Reagents	
T82867	Biotin-PEG-azide (MW 3400)	5 mg	Dye-Reagents	
T82867	Biotin-PEG-azide (MW 3400)	50 mg	Dye-Reagents	
T82868	Biotin-PEG-azide (MW 2000)	5 mg	Dye-Reagents	
T82868	Biotin-PEG-azide (MW 2000)	50 mg	Dye-Reagents	
T82869	Biotin-PEG-Alk (MW 600)	5 mg	Dye-Reagents	
T82869	Biotin-PEG-Alk (MW 600)	50 mg	Dye-Reagents	
T8287	Edpetiline	1 mL	Natural Product	Others
T8287	Edpetiline	1 mg	Natural Product	Others
T8287	Edpetiline	5 mg	Natural Product	Others
T8287	Edpetiline	10 mg	Natural Product	Others
T8287	Edpetiline	25 mg	Natural Product	Others
T8287	Edpetiline	50 mg	Natural Product	Others
T8287	Edpetiline	100 mg	Natural Product	Others
T82870	Biotin-PEG-Alk (MW 3400)	5 mg	Dye-Reagents	
T82870	Biotin-PEG-Alk (MW 3400)	50 mg	Dye-Reagents	
T82871	Biotin-PEG-Alk (MW 20000)	5 mg	Dye-Reagents	
T82871	Biotin-PEG-Alk (MW 20000)	50 mg	Dye-Reagents	
T82872	Biotin-PEG-Alk (MW 2000)	5 mg	Dye-Reagents	
T82872	Biotin-PEG-Alk (MW 2000)	50 mg	Dye-Reagents	
T82873	Biotin-PEG-Alk (MW 10000)	5 mg	Dye-Reagents	
T82873	Biotin-PEG-Alk (MW 10000)	50 mg	Dye-Reagents	
T82874	Biotin-PEG-Alk (MW 1000)	5 mg	Dye-Reagents	
T82874	Biotin-PEG-Alk (MW 1000)	50 mg	Dye-Reagents	
T82875	Biotin-PEG7-Maleimide	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T82875	Biotin-PEG7-Maleimide	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T82876	Biotin-PEG3-amide-C2-CO-Halofuginone	5 mg	Small Compound	Others
T82876	Biotin-PEG3-amide-C2-CO-Halofuginone	50 mg	Small Compound	Others
T82877	Biotin-myelin basic protein (94-102)	5 mg	Dye-Reagents	
T82877	Biotin-myelin basic protein (94-102)	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T82878	Biotin-KKKRKV acetate	5 mg	Dye-Reagents	
T82878	Biotin-KKKRKV acetate	50 mg	Dye-Reagents	
T82879	Biotin-hexanamide-(L-Thyroxine)	5 mg	Small Compound	Others
T82879	Biotin-hexanamide-(L-Thyroxine)	50 mg	Small Compound	Others
T8288	14-Deoxyandrographolide	1 mL	Natural Product	Apoptosis
T8288	14-Deoxyandrographolide	1 mg	Natural Product	Apoptosis
T8288	14-Deoxyandrographolide	5 mg	Natural Product	Apoptosis
T8288	14-Deoxyandrographolide	10 mg	Natural Product	Apoptosis
T8288	14-Deoxyandrographolide	25 mg	Natural Product	Apoptosis
T82880	Biotin-H10	5 mg	Peptide	
T82880	Biotin-H10	50 mg	Peptide	
T82881	Biotin-Gastrin Releasing Peptide, human	5 mg	Dye-Reagents	
T82881	Biotin-Gastrin Releasing Peptide, human	50 mg	Dye-Reagents	
T82882	Binetrakin	5 mg	Peptide	
T82882	Binetrakin	50 mg	Peptide	
T82883	BIM-23027	5 mg	Peptide	
T82883	BIM-23027	50 mg	Peptide	
T82884	Bilaid B1	5 mg	Peptide	
T82884	Bilaid B1	50 mg	Peptide	
T82885	BigLEN(mouse) TFA	5 mg	Peptide	
T82885	BigLEN(mouse) TFA	50 mg	Peptide	
T82886	Big endothelin-1 (rat 1-39)	5 mg	Peptide	
T82886	Big endothelin-1 (rat 1-39)	50 mg	Peptide	
T82887	Bifikafusp alfa	1 mg	Inhibitory Antibodies	
T82887	Bifikafusp alfa	5 mg	Inhibitory Antibodies	
T82888	Bibapcitide	5 mg	Peptide	
T82888	Bibapcitide	50 mg	Peptide	
T82889	BHQ-1 NHS	1 mg	Dye-Reagents	
T82889	BHQ-1 NHS	5 mg	Dye-Reagents	
T82889	BHQ-1 NHS	10 mg	Dye-Reagents	
T82889	BHQ-1 NHS	25 mg	Dye-Reagents	
T82889	BHQ-1 NHS	50 mg	Dye-Reagents	
T82889	BHQ-1 NHS	100 mg	Dye-Reagents	
T8289	(R)-(-)-α-Phellandrene	1 mL	Natural Product	Others
T8289	(R)-(-)-α-Phellandrene	100 mg	Natural Product	Others
T82890	bFGF (119-126)	5 mg	Peptide	
T82890	bFGF (119-126)	50 mg	Peptide	
T82891	Bexicaserin	5 mg	Small Compound	Others
T82891	Bexicaserin	50 mg	Small Compound	Others
T82892	Bevonescein	5 mg	Dye-Reagents	
T82892	Bevonescein	50 mg	Dye-Reagents	
T82893	Bevifimod	1 mg	Inhibitory Antibodies	
T82893	Bevifimod	5 mg	Inhibitory Antibodies	
T82894	BETA-1	5 mg	Dye-Reagents	
T82894	BETA-1	50 mg	Dye-Reagents	
T82895	Berlimatoxumab	1 mg	Inhibitory Antibodies	
T82895	Berlimatoxumab	5 mg	Inhibitory Antibodies	
T82896	Benzylbenzofuran derivative-1	5 mg	Natural Product	
T82896	Benzylbenzofuran derivative-1	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T82897	Benzo[e]pyrene	5 mg	Natural Product	
T82897	Benzo[e]pyrene	50 mg	Natural Product	
T82898	Bentracimab	1 mg	Inhibitory Antibodies	
T82898	Bentracimab	5 mg	Inhibitory Antibodies	
T82899	Bempikibart	1 mg	Inhibitory Antibodies	
T82899	Bempikibart	5 mg	Inhibitory Antibodies	
T8290	3,5-DIHYDROXY-4-METHOXYBENZOIC ACID	1 mL	Natural Product	Others
T8290	3,5-DIHYDROXY-4-METHOXYBENZOIC ACID	20 mg	Natural Product	Others
T8290	3,5-DIHYDROXY-4-METHOXYBENZOIC ACID	100 mg	Natural Product	Others
T82900	Bemfivastatin hemicalcium	5 mg	Small Compound	Others
T82900	Bemfivastatin hemicalcium	50 mg	Small Compound	Others
T82901	Belrestotug	1 mg	Inhibitory Antibodies	
T82901	Belrestotug	5 mg	Inhibitory Antibodies	
T82902	Beclin1-Bcl-2 interaction inhibitor 1	5 mg	Small Compound	Others
T82902	Beclin1-Bcl-2 interaction inhibitor 1	50 mg	Small Compound	Others
T82903	Bdp tr nhs ester	1 mg	Dye-Reagents	
T82903	Bdp tr nhs ester	5 mg	Dye-Reagents	
T82903	Bdp tr nhs ester	10 mg	Dye-Reagents	
T82904	BDP TR carboxylic acid	1 mg	Dye-Reagents	
T82904	BDP TR carboxylic acid	5 mg	Dye-Reagents	
T82904	BDP TR carboxylic acid	10 mg	Dye-Reagents	
T82904	BDP TR carboxylic acid	25 mg	Dye-Reagents	
T82904	BDP TR carboxylic acid	50 mg	Dye-Reagents	
T82904	BDP TR carboxylic acid	100 mg	Dye-Reagents	
T82905	BDP TR azide	5 mg	Dye-Reagents	
T82905	BDP TR azide	50 mg	Dye-Reagents	
T82906	BDP FL maleimide	5 mg	Dye-Reagents	
T82906	BDP FL maleimide	50 mg	Dye-Reagents	
T82907	BDC2.5 Mimotope 1040-63	5 mg	Peptide	
T82907	BDC2.5 Mimotope 1040-63	50 mg	Peptide	
T82909	BCR-ABL-IN-8	5 mg	Small Compound	Bcr-Abl
T82909	BCR-ABL-IN-8	50 mg	Small Compound	Bcr-Abl
T8291	2-Carene	1 mL	Natural Product	Others
T8291	2-Carene	100 mg	Natural Product	Others
T82910	Bcl-2-IN-16	5 mg	Small Compound	Others
T82910	Bcl-2-IN-16	50 mg	Small Compound	Others
T82911	Bcl-2-IN-15	5 mg	Small Compound	Others
T82911	Bcl-2-IN-15	50 mg	Small Compound	Others
T82912	Bcl-2-IN-14	5 mg	Small Compound	Others
T82912	Bcl-2-IN-14	50 mg	Small Compound	Others
T82913	Bcl-2-IN-13	5 mg	Small Compound	Others
T82913	Bcl-2-IN-13	50 mg	Small Compound	Others
T82914	Bcl-2-IN-12	5 mg	Small Compound	Others
T82914	Bcl-2-IN-12	50 mg	Small Compound	Others
T82915	BChE-IN-21	5 mg	Small Compound	Others
T82915	BChE-IN-21	50 mg	Small Compound	Others
T82916	BChE-IN-20	5 mg	Small Compound	Others
T82916	BChE-IN-20	50 mg	Small Compound	Others
T82917	BAY-R 1005	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T82917	BAY-R 1005	50 mg	Small Compound	Others
T82918	BAX-IN-1	5 mg	Small Compound	Others
T82918	BAX-IN-1	50 mg	Small Compound	Others
T82919	Batifiban TFA	5 mg	Small Compound	Others
T82919	Batifiban TFA	50 mg	Small Compound	Others
T8292	(-)-Cedrene	1 mL	Natural Product	Antibacterial
T8292	(-)-Cedrene	5 mg	Natural Product	Antibacterial
T8292	(-)-Cedrene	10 mg	Natural Product	Antibacterial
T8292	(-)-Cedrene	25 mg	Natural Product	Antibacterial
T8292	(-)-Cedrene	50 mg	Natural Product	Antibacterial
T8292	(-)-Cedrene	100 mg	Natural Product	Antibacterial
T8292	(-)-Cedrene	500 mg	Natural Product	Antibacterial
T82920	Barzuxetan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T82920	Barzuxetan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T82921	Barbatic acid	5 mg	Natural Product	
T82921	Barbatic acid	50 mg	Natural Product	
T82922	BAPTA-TMFM	5 mg	Dye-Reagents	
T82922	BAPTA-TMFM	50 mg	Dye-Reagents	
T82923	Bamadutide	5 mg	Peptide	
T82923	Bamadutide	50 mg	Peptide	
T82924	Balugrastim	1 mg	Inhibitory Antibodies	
T82924	Balugrastim	5 mg	Inhibitory Antibodies	
T82925	Baloramotide	1 mg	Inhibitory Antibodies	
T82925	Baloramotide	5 mg	Inhibitory Antibodies	
T82926	Bacteriopheophytin	5 mg	Natural Product	
T82926	Bacteriopheophytin	50 mg	Natural Product	
T82927	Azintuxizumab	1 mg	Inhibitory Antibodies	ADC Antibody
T82927	Azintuxizumab	5 mg	Inhibitory Antibodies	ADC Antibody
T82928	Azido-PEG2-VHL	5 mg	PROTAC	PROTACs
T82928	Azido-PEG2-VHL	50 mg	PROTAC	PROTACs
T82929	AVSEHQLLHDKGKSIQDLRRRFFLHHLI-{Aib}-EIHTAYRFGG	5 mg	Peptide	
T82929	AVSEHQLLHDKGKSIQDLRRRFFLHHLI-{Aib}-EIHTAYRFGG	50 mg	Peptide	
T8293	γ-Tocopherol	1 mL	Natural Product	COX
T8293	γ-Tocopherol	5 mg	Natural Product	COX
T8293	γ-Tocopherol	10 mg	Natural Product	COX
T8293	γ-Tocopherol	25 mg	Natural Product	COX
T8293	γ-Tocopherol	50 mg	Natural Product	COX
T8293	γ-Tocopherol	100 mg	Natural Product	COX
T82930	Autoinducing Peptide I	5 mg	Peptide	
T82930	Autoinducing Peptide I	50 mg	Peptide	
T82931	Aurora A inhibitor 3	5 mg	Small Compound	Aurora Kinase
T82931	Aurora A inhibitor 3	50 mg	Small Compound	Aurora Kinase
T82932	Auriculin B	5 mg	Peptide	
T82932	Auriculin B	50 mg	Peptide	
T82933	Auriculin A	5 mg	Peptide	
T82933	Auriculin A	50 mg	Peptide	
T82934	AuM1Phe	5 mg	Small Compound	Topoisomerase
T82934	AuM1Phe	50 mg	Small Compound	Topoisomerase
T82935	AuM1Gly	5 mg	Small Compound	Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
T82935	AuM1Gly	50 mg	Small Compound	Topoisomerase
T82936	ATX-II TFA	1 mg	Peptide	Sodium Channel
T82936	ATX-II TFA	5 mg	Peptide	Sodium Channel
T82936	ATX-II TFA	10 mg	Peptide	Sodium Channel
T82936	ATX-II TFA	25 mg	Peptide	Sodium Channel
T82937	ATV041	5 mg	Peptide	
T82937	ATV041	50 mg	Peptide	
T82938	ATUX-1215	1 mg	Small Compound	Others
T82938	ATUX-1215	5 mg	Small Compound	Others
T82938	ATUX-1215	10 mg	Small Compound	Others
T82938	ATUX-1215	25 mg	Small Compound	Others
T82938	ATUX-1215	50 mg	Small Compound	Others
T82938	ATUX-1215	100 mg	Small Compound	Others
T82939	ATTO 425 NHS ester	5 mg	Dye-Reagents	
T82939	ATTO 425 NHS ester	50 mg	Dye-Reagents	
T8294	Quercetagitrin	1 mL	Natural Product	Others
T8294	Quercetagitrin	1 mg	Natural Product	Others
T8294	Quercetagitrin	5 mg	Natural Product	Others
T8294	Quercetagitrin	10 mg	Natural Product	Others
T8294	Quercetagitrin	25 mg	Natural Product	Others
T8294	Quercetagitrin	50 mg	Natural Product	Others
T8294	Quercetagitrin	100 mg	Natural Product	Others
T82940	ATTO 425	1 mg	Dye-Reagents	
T82940	ATTO 425	5 mg	Dye-Reagents	
T82941	Atriopeptin III (rat)	5 mg	Peptide	
T82941	Atriopeptin III (rat)	50 mg	Peptide	
T82943	AtPCO4-IN-1	5 mg	Small Compound	Others
T82943	AtPCO4-IN-1	50 mg	Small Compound	Others
T82944	ATP Synthesis-IN-2	5 mg	Small Compound	Others
T82944	ATP Synthesis-IN-2	50 mg	Small Compound	Others
T82945	ATP Synthesis-IN-1	5 mg	Small Compound	Others
T82945	ATP Synthesis-IN-1	50 mg	Small Compound	Others
T82946	Atisnolerbart	1 mg	Inhibitory Antibodies	
T82946	Atisnolerbart	5 mg	Inhibitory Antibodies	
T82947	Atinumab	1 mg	Inhibitory Antibodies	
T82947	Atinumab	5 mg	Inhibitory Antibodies	
T82949	Atidortoxumab	1 mg	Inhibitory Antibodies	
T82949	Atidortoxumab	5 mg	Inhibitory Antibodies	
T8295	Sclareol glycol	1 mL	Natural Product	Others
T8295	Sclareol glycol	5 mg	Natural Product	Others
T8295	Sclareol glycol	10 mg	Natural Product	Others
T8295	Sclareol glycol	25 mg	Natural Product	Others
T8295	Sclareol glycol	50 mg	Natural Product	Others
T8295	Sclareol glycol	100 mg	Natural Product	Others
T82950	ATIC-IN-1	5 mg	Small Compound	Others
T82950	ATIC-IN-1	50 mg	Small Compound	Others
T82951	a-TGF (34-43), rat	5 mg	Peptide	
T82951	a-TGF (34-43), rat	50 mg	Peptide	
T82952	ATF3 inducer 1	5 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T82953	ATBTA-Eu3+	5 mg	Dye-Reagents	
T82953	ATBTA-Eu3+	50 mg	Dye-Reagents	
T82954	ATAC21	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T82954	ATAC21	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T82955	Asperazine	5 mg	Natural Product	
T82955	Asperazine	50 mg	Natural Product	
T82956	Asparenyldiol	5 mg	Natural Product	
T82956	Asparenyldiol	50 mg	Natural Product	
T82957	ASN 07115873	5 mg	Small Compound	Others
T82957	ASN 07115873	50 mg	Small Compound	Others
T82958	ASGPR modulator-1	5 mg	Small Compound	Others
T82958	ASGPR modulator-1	50 mg	Small Compound	Others
T82959	ASGPR ligand-1	5 mg	Small Compound	Others
T82959	ASGPR ligand-1	50 mg	Small Compound	Others
T8296	5,7,4'-Trimethoxyflavone	1 mL	Natural Product	Apoptosis|||PARP|||Caspase
T8296	5,7,4'-Trimethoxyflavone	1 mg	Natural Product	Apoptosis|||PARP|||Caspase
T8296	5,7,4'-Trimethoxyflavone	5 mg	Natural Product	Apoptosis|||PARP|||Caspase
T8296	5,7,4'-Trimethoxyflavone	10 mg	Natural Product	Apoptosis|||PARP|||Caspase
T8296	5,7,4'-Trimethoxyflavone	25 mg	Natural Product	Apoptosis|||PARP|||Caspase
T8296	5,7,4'-Trimethoxyflavone	50 mg	Natural Product	Apoptosis|||PARP|||Caspase
T8296	5,7,4'-Trimethoxyflavone	100 mg	Natural Product	Apoptosis|||PARP|||Caspase
T82960	ASC-69	5 mg	Small Compound	PD-1/PD-L1
T82960	ASC-69	50 mg	Small Compound	PD-1/PD-L1
T82961	ASB20123	5 mg	Peptide	
T82961	ASB20123	50 mg	Peptide	
T82962	Arundanine	5 mg	Natural Product	
T82962	Arundanine	50 mg	Natural Product	
T82963	Arundamine	5 mg	Natural Product	
T82963	Arundamine	50 mg	Natural Product	
T82964	ARUK2007145	5 mg	Small Compound	Others
T82964	ARUK2007145	50 mg	Small Compound	Others
T82965	ARTD3/PARP3-IN-1	5 mg	Small Compound	Others
T82965	ARTD3/PARP3-IN-1	50 mg	Small Compound	Others
T82966	Arnocoumarin	5 mg	Natural Product	
T82966	Arnocoumarin	50 mg	Natural Product	
T82967	Aristolochic acid Va	5 mg	Natural Product	
T82967	Aristolochic acid Va	50 mg	Natural Product	
T82968	Aristolochic acid III	5 mg	Natural Product	
T82968	Aristolochic acid III	50 mg	Natural Product	
T82969	Aristolan-1(10)-en-9-ol	5 mg	Natural Product	
T82969	Aristolan-1(10)-en-9-ol	50 mg	Natural Product	
T8297	Gomisin N	1 mL	Natural Product	Apoptosis
T8297	Gomisin N	1 mg	Natural Product	Apoptosis
T8297	Gomisin N	5 mg	Natural Product	Apoptosis
T8297	Gomisin N	10 mg	Natural Product	Apoptosis
T8297	Gomisin N	25 mg	Natural Product	Apoptosis
T8297	Gomisin N	50 mg	Natural Product	Apoptosis
T8297	Gomisin N	100 mg	Natural Product	Apoptosis
T82970	Aristolactam A III	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T82970	Aristolactam A III	50 mg	Natural Product	
T82971	ARI-1	5 mg	Small Compound	Others
T82971	ARI-1	50 mg	Small Compound	Others
T82972	Argininosuccinic acid disodium	5 mg	Small Compound	Reactive Oxygen Species
T82972	Argininosuccinic acid disodium	50 mg	Small Compound	Reactive Oxygen Species
T82973	Arctiol	5 mg	Natural Product	
T82973	Arctiol	50 mg	Natural Product	
T82974	Arborescosidic acid	5 mg	Natural Product	
T82974	Arborescosidic acid	50 mg	Natural Product	
T82975	Aranciamycin	1 mg	Small Compound	Others
T82976	Arachidin 2	5 mg	Natural Product	
T82976	Arachidin 2	50 mg	Natural Product	
T82977	Arabidopyl alcohol	5 mg	Natural Product	
T82977	Arabidopyl alcohol	50 mg	Natural Product	
T82978	Arabelline	5 mg	Natural Product	
T82978	Arabelline	50 mg	Natural Product	
T82979	Aquilarone C	5 mg	Natural Product	
T82979	Aquilarone C	50 mg	Natural Product	
T8298	Vasicine hydrochloride	1 mL	Natural Product	Antibacterial|||Antibiotic
T8298	Vasicine hydrochloride	1 mg	Natural Product	Antibacterial|||Antibiotic
T8298	Vasicine hydrochloride	5 mg	Natural Product	Antibacterial|||Antibiotic
T8298	Vasicine hydrochloride	10 mg	Natural Product	Antibacterial|||Antibiotic
T8298	Vasicine hydrochloride	25 mg	Natural Product	Antibacterial|||Antibiotic
T8298	Vasicine hydrochloride	50 mg	Natural Product	Antibacterial|||Antibiotic
T82980	Aquilarone B	5 mg	Natural Product	
T82980	Aquilarone B	50 mg	Natural Product	
T82981	APS3	5 mg	Small Compound	Others
T82981	APS3	50 mg	Small Compound	Others
T82982	Aplyronine C	5 mg	Natural Product	
T82982	Aplyronine C	50 mg	Natural Product	
T82983	Aplyronine B	5 mg	Natural Product	
T82983	Aplyronine B	50 mg	Natural Product	
T82984	Aplithianines A	5 mg	Small Compound	PKA
T82984	Aplithianines A	50 mg	Small Compound	PKA
T82985	Apigenin-6-C-β-D-xylopyranosyl-8-C-α-L-arabinopyranoside	5 mg	Natural Product	
T82985	Apigenin-6-C-β-D-xylopyranosyl-8-C-α-L-arabinopyranoside	50 mg	Natural Product	
T82986	Apigenin triacetate	5 mg	Natural Product	
T82986	Apigenin triacetate	50 mg	Natural Product	
T82987	Apigenin 7-O-sophoroside	5 mg	Natural Product	
T82987	Apigenin 7-O-sophoroside	50 mg	Natural Product	
T82988	AP-C7	5 mg	Small Compound	Others
T82988	AP-C7	50 mg	Small Compound	Others
T82989	AP-C6	5 mg	Small Compound	Others
T82989	AP-C6	50 mg	Small Compound	Others
T8299	Dimethyl lithospermate B	1 mL	Natural Product	Sodium Channel
T8299	Dimethyl lithospermate B	1 mg	Natural Product	Sodium Channel
T8299	Dimethyl lithospermate B	5 mg	Natural Product	Sodium Channel
T8299	Dimethyl lithospermate B	10 mg	Natural Product	Sodium Channel
T8299	Dimethyl lithospermate B	25 mg	Natural Product	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T8299	Dimethyl lithospermate B	50 mg	Natural Product	Sodium Channel
T8299	Dimethyl lithospermate B	100 mg	Natural Product	Sodium Channel
T82990	AP-C4	5 mg	Small Compound	Others
T82990	AP-C4	50 mg	Small Compound	Others
T82991	AP-C3	5 mg	Small Compound	Others
T82991	AP-C3	50 mg	Small Compound	Others
T82992	AP-C1	5 mg	Small Compound	Others
T82992	AP-C1	50 mg	Small Compound	Others
T82993	AP 811 acetate	5 mg	Peptide	
T82993	AP 811 acetate	50 mg	Peptide	
T82994	Anzurstobart	1 mg	Inhibitory Antibodies	
T82994	Anzurstobart	5 mg	Inhibitory Antibodies	
T82995	Antiviral agent 33	5 mg	Small Compound	Others
T82995	Antiviral agent 33	50 mg	Small Compound	Others
T82996	Antiviral agent 27	5 mg	Small Compound	Others
T82996	Antiviral agent 27	50 mg	Small Compound	Others
T82997	Antitumor photosensitizer-2	5 mg	Small Compound	Others
T82997	Antitumor photosensitizer-2	50 mg	Small Compound	Others
T82998	Antitumor photosensitizer-1	5 mg	Small Compound	Others
T82998	Antitumor photosensitizer-1	50 mg	Small Compound	Others
T82999	Antitumor agent-93	5 mg	Small Compound	Others
T82999	Antitumor agent-93	50 mg	Small Compound	Others
T8300	Mogroside IV-E	1 mL	Natural Product	Antioxidant
T8300	Mogroside IV-E	2 mg	Natural Product	Antioxidant
T8300	Mogroside IV-E	5 mg	Natural Product	Antioxidant
T8300	Mogroside IV-E	10 mg	Natural Product	Antioxidant
T8300	Mogroside IV-E	25 mg	Natural Product	Antioxidant
T8300	Mogroside IV-E	50 mg	Natural Product	Antioxidant
T8300	Mogroside IV-E	100 mg	Natural Product	Antioxidant
T83000	Antitumor agent-89	5 mg	Natural Product	
T83000	Antitumor agent-89	50 mg	Natural Product	
T83001	Antitumor agent-67	5 mg	Small Compound	Others
T83001	Antitumor agent-67	50 mg	Small Compound	Others
T83002	Antitumor agent-49	5 mg	Small Compound	Others
T83002	Antitumor agent-49	50 mg	Small Compound	Others
T83003	Antitumor agent-40	5 mg	Small Compound	Others
T83003	Antitumor agent-40	50 mg	Small Compound	Others
T83004	Antitumor agent-39	5 mg	Peptide	
T83004	Antitumor agent-39	50 mg	Peptide	
T83005	Antitumor agent-31	5 mg	Dye-Reagents	
T83005	Antitumor agent-31	50 mg	Dye-Reagents	
T83006	Antitumor agent-29	5 mg	Small Compound	Others
T83006	Antitumor agent-29	50 mg	Small Compound	Others
T83007	Antitumor agent-120	5 mg	Small Compound	Others
T83007	Antitumor agent-120	50 mg	Small Compound	Others
T83008	Antitumor agent-119	5 mg	Small Compound	Others
T83008	Antitumor agent-119	50 mg	Small Compound	Others
T83009	Antitumor agent-107	5 mg	Small Compound	Others
T83009	Antitumor agent-107	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8301	Amaranth	1 g	Natural Product	Others
T8301	Amaranth	1 mL	Natural Product	Others
T8301	Amaranth	500 mg	Natural Product	Others
T83010	Antitumor agent-106	5 mg	Small Compound	Others
T83010	Antitumor agent-106	50 mg	Small Compound	Others
T83011	Antitumor agent-105	5 mg	Small Compound	Others
T83011	Antitumor agent-105	50 mg	Small Compound	Others
T83012	Antitrypanosomal agent 18	5 mg	Small Compound	Others
T83012	Antitrypanosomal agent 18	50 mg	Small Compound	Others
T83013	Antitrypanosomal agent 17	5 mg	Small Compound	Parasite
T83013	Antitrypanosomal agent 17	50 mg	Small Compound	Parasite
T83014	Antitrypanosomal agent 16	5 mg	Small Compound	Parasite
T83014	Antitrypanosomal agent 16	50 mg	Small Compound	Parasite
T83015	Antiproliferative agent-42	5 mg	Small Compound	Others
T83015	Antiproliferative agent-42	50 mg	Small Compound	Others
T83016	Antiproliferative agent-41	5 mg	Small Compound	Others
T83016	Antiproliferative agent-41	50 mg	Small Compound	Others
T83017	Antiproliferative agent-40	5 mg	Small Compound	Others
T83017	Antiproliferative agent-40	50 mg	Small Compound	Others
T83018	Antiproliferative agent-39	5 mg	Small Compound	Others
T83018	Antiproliferative agent-39	50 mg	Small Compound	Others
T83019	Antiproliferative agent-38	5 mg	Small Compound	Others
T83019	Antiproliferative agent-38	50 mg	Small Compound	Others
T8302	Ceftiofur	1 mL	Natural Product	Antibiotic|||Antibacterial
T8302	Ceftiofur	10 mg	Natural Product	Antibiotic|||Antibacterial
T83020	Antiproliferative agent-37	5 mg	Small Compound	Others
T83020	Antiproliferative agent-37	50 mg	Small Compound	Others
T83021	Antiproliferative agent-36	1 mg	Small Compound	Others
T83021	Antiproliferative agent-36	2 mg	Small Compound	Others
T83021	Antiproliferative agent-36	5 mg	Small Compound	Others
T83021	Antiproliferative agent-36	10 mg	Small Compound	Others
T83021	Antiproliferative agent-36	25 mg	Small Compound	Others
T83021	Antiproliferative agent-36	50 mg	Small Compound	Others
T83021	Antiproliferative agent-36	100 mg	Small Compound	Others
T83022	Antiproliferative agent-33	5 mg	Small Compound	Others
T83022	Antiproliferative agent-33	50 mg	Small Compound	Others
T83023	Antiproliferative agent-26	5 mg	Small Compound	Others
T83023	Antiproliferative agent-26	50 mg	Small Compound	Others
T83024	Antiparasitic agent-20	5 mg	Small Compound	Parasite
T83024	Antiparasitic agent-20	50 mg	Small Compound	Parasite
T83025	Antiparasitic agent-19	5 mg	Small Compound	Others
T83025	Antiparasitic agent-19	50 mg	Small Compound	Others
T83026	Antioxidant agent-18	5 mg	Natural Product	
T83026	Antioxidant agent-18	50 mg	Natural Product	
T83027	Antioxidant agent-17	5 mg	Small Compound	Others
T83027	Antioxidant agent-17	50 mg	Small Compound	Others
T83028	Antioxidant agent-16	5 mg	Small Compound	Others
T83028	Antioxidant agent-16	50 mg	Small Compound	Others
T83029	Antioxidant agent-14	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83029	Antioxidant agent-14	50 mg	Natural Product	
T8303	Cimicifugoside	1 mg	Natural Product	Others
T83030	Antioxidant agent-11	5 mg	Small Compound	Others
T83030	Antioxidant agent-11	50 mg	Small Compound	Others
T83031	Antioxidant agent-10	5 mg	Natural Product	
T83031	Antioxidant agent-10	50 mg	Natural Product	
T83032	Anti-osteoporosis agent-7	5 mg	Small Compound	Others
T83032	Anti-osteoporosis agent-7	50 mg	Small Compound	Others
T83033	Anti-osteoporosis agent-2	5 mg	Natural Product	
T83033	Anti-osteoporosis agent-2	50 mg	Natural Product	
T83034	Anti-Mouse TCR V gamma 2 Antibody (UC3-10A6)	1 mg	Inhibitory Antibodies	
T83034	Anti-Mouse TCR V gamma 2 Antibody (UC3-10A6)	5 mg	Inhibitory Antibodies	
T83035	Anti-Mouse H-2K Antibody (Y-3)	1 mg	Inhibitory Antibodies	
T83035	Anti-Mouse H-2K Antibody (Y-3)	5 mg	Inhibitory Antibodies	
T83036	Anti-Mouse CD90.2 Antibody (30H12)	1 mg	Inhibitory Antibodies	
T83036	Anti-Mouse CD90.2 Antibody (30H12)	5 mg	Inhibitory Antibodies	
T83037	Anti-Mouse CD90 Antibody (T24/31)	1 mg	Inhibitory Antibodies	
T83037	Anti-Mouse CD90 Antibody (T24/31)	5 mg	Inhibitory Antibodies	
T83038	Anti-Mouse CD54 Antibody (YN1/1.7.4)	1 mg	Inhibitory Antibodies	
T83038	Anti-Mouse CD54 Antibody (YN1/1.7.4)	5 mg	Inhibitory Antibodies	
T83039	Anti-Mouse CD11b Antibody (M1/70)	1 mg	Inhibitory Antibodies	
T83039	Anti-Mouse CD11b Antibody (M1/70)	5 mg	Inhibitory Antibodies	
T8304	Anisodamine Hydrobromide	5 mg	Natural Product	Adrenergic Receptor|||AChR
T83040	Anti-Mouse CD11a Antibody (FD441.8)	1 mg	Inhibitory Antibodies	
T83040	Anti-Mouse CD11a Antibody (FD441.8)	5 mg	Inhibitory Antibodies	
T83041	Antimicrobial agent-27	5 mg	Natural Product	
T83041	Antimicrobial agent-27	50 mg	Natural Product	
T83042	Antimicrobial agent-26	5 mg	Small Compound	Others
T83042	Antimicrobial agent-26	50 mg	Small Compound	Others
T83043	Anti-MI/R injury agent 1	5 mg	Small Compound	Others
T83043	Anti-MI/R injury agent 1	50 mg	Small Compound	Others
T83044	Antimalarial agent 33	5 mg	Small Compound	Parasite
T83044	Antimalarial agent 33	50 mg	Small Compound	Parasite
T83045	Antileishmanial agent-25	5 mg	Small Compound	Parasite
T83045	Antileishmanial agent-25	50 mg	Small Compound	Parasite
T83046	Anti-Influenza agent 5	5 mg	Small Compound	Influenza Virus
T83046	Anti-Influenza agent 5	50 mg	Small Compound	Influenza Virus
T83047	Anti-inflammatory agent 65	5 mg	Small Compound	STING
T83047	Anti-inflammatory agent 65	50 mg	Small Compound	STING
T83048	Anti-inflammatory agent 64	5 mg	Small Compound	ROS Kinase
T83048	Anti-inflammatory agent 64	50 mg	Small Compound	ROS Kinase
T83049	Anti-inflammatory agent 63	5 mg	Small Compound	Others
T83049	Anti-inflammatory agent 63	50 mg	Small Compound	Others
T8305	Ellagic acid (hydrate)	25 mg	Natural Product	Antioxidant|||Casein Kinase
T83050	Anti-inflammatory agent 62	5 mg	Small Compound	Others
T83050	Anti-inflammatory agent 62	50 mg	Small Compound	Others
T83051	Anti-inflammatory agent 61	5 mg	Small Compound	Others
T83051	Anti-inflammatory agent 61	50 mg	Small Compound	Others
T83052	Anti-inflammatory agent 60	5 mg	Small Compound	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T83052	Anti-inflammatory agent 60	50 mg	Small Compound	NF-κB
T83053	Anti-inflammatory agent 59	5 mg	Small Compound	Others
T83053	Anti-inflammatory agent 59	50 mg	Small Compound	Others
T83054	Anti-inflammatory agent 58	5 mg	Small Compound	Others
T83054	Anti-inflammatory agent 58	50 mg	Small Compound	Others
T83055	Anti-inflammatory agent 57	5 mg	Natural Product	
T83055	Anti-inflammatory agent 57	50 mg	Natural Product	
T83056	Anti-inflammatory agent 5	5 mg	Natural Product	
T83056	Anti-inflammatory agent 5	50 mg	Natural Product	
T83057	Anti-inflammatory agent 49	1 mg	Small Compound	GTPase
T83057	Anti-inflammatory agent 49	5 mg	Small Compound	GTPase
T83057	Anti-inflammatory agent 49	10 mg	Small Compound	GTPase
T83057	Anti-inflammatory agent 49	25 mg	Small Compound	GTPase
T83057	Anti-inflammatory agent 49	50 mg	Small Compound	GTPase
T83057	Anti-inflammatory agent 49	100 mg	Small Compound	GTPase
T83058	Anti-inflammatory agent 44	5 mg	Small Compound	Others
T83058	Anti-inflammatory agent 44	50 mg	Small Compound	Others
T83059	Anti-inflammatory agent 43	5 mg	Small Compound	Others
T83059	Anti-inflammatory agent 43	50 mg	Small Compound	Others
T8306	Epiberberine chloride	1 mL	Natural Product	Cholinesterase (ChE)|||AChR|||BACE|||Antioxidant
T8306	Epiberberine chloride	1 mg	Natural Product	Cholinesterase (ChE)|||AChR|||BACE|||Antioxidant
T8306	Epiberberine chloride	5 mg	Natural Product	Cholinesterase (ChE)|||AChR|||BACE|||Antioxidant
T8306	Epiberberine chloride	10 mg	Natural Product	Cholinesterase (ChE)|||AChR|||BACE|||Antioxidant
T8306	Epiberberine chloride	25 mg	Natural Product	Cholinesterase (ChE)|||AChR|||BACE|||Antioxidant
T8306	Epiberberine chloride	50 mg	Natural Product	Cholinesterase (ChE)|||AChR|||BACE|||Antioxidant
T8306	Epiberberine chloride	100 mg	Natural Product	Cholinesterase (ChE)|||AChR|||BACE|||Antioxidant
T83060	Anti-inflammatory agent 30	5 mg	Natural Product	
T83060	Anti-inflammatory agent 30	50 mg	Natural Product	
T83061	Anti-inflammatory agent 29	5 mg	Natural Product	
T83061	Anti-inflammatory agent 29	50 mg	Natural Product	
T83062	Anti-inflammatory agent 28	5 mg	Natural Product	
T83062	Anti-inflammatory agent 28	50 mg	Natural Product	
T83063	Anti-IgG-Fc (Human)	1 mg	Inhibitory Antibodies	
T83063	Anti-IgG-Fc (Human)	5 mg	Inhibitory Antibodies	
T83064	Anti-hepatic fibrosis agent 2	5 mg	Small Compound	Others
T83064	Anti-hepatic fibrosis agent 2	50 mg	Small Compound	Others
T83065	Antifungal agent 85	5 mg	Small Compound	Others
T83065	Antifungal agent 85	50 mg	Small Compound	Others
T83066	Antifungal agent 82	5 mg	Small Compound	Others
T83066	Antifungal agent 82	50 mg	Small Compound	Others
T83067	Antifungal agent 81	5 mg	Small Compound	Others
T83067	Antifungal agent 81	50 mg	Small Compound	Others
T83068	Antifungal agent 77	5 mg	Small Compound	Others
T83068	Antifungal agent 77	50 mg	Small Compound	Others
T83069	Antifungal agent 75	5 mg	Small Compound	Others
T83069	Antifungal agent 75	50 mg	Small Compound	Others
T8307	Hydroxy-α-sanshool	1 mL	Natural Product	TRP/TRPV Channel|||Endogenous Metabolite
T8307	Hydroxy-α-sanshool	1 mg	Natural Product	TRP/TRPV Channel|||Endogenous Metabolite
T8307	Hydroxy-α-sanshool	5 mg	Natural Product	TRP/TRPV Channel|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T8307	Hydroxy-α-sanshool	10 mg	Natural Product	TRP/TRPV Channel|||Endogenous Metabolite
T8307	Hydroxy-α-sanshool	25 mg	Natural Product	TRP/TRPV Channel|||Endogenous Metabolite
T8307	Hydroxy-α-sanshool	50 mg	Natural Product	TRP/TRPV Channel|||Endogenous Metabolite
T8307	Hydroxy-α-sanshool	100 mg	Natural Product	TRP/TRPV Channel|||Endogenous Metabolite
T83070	Antifungal agent 63	5 mg	Small Compound	Others
T83070	Antifungal agent 63	50 mg	Small Compound	Others
T83071	Antifungal agent 62	5 mg	Small Compound	Others
T83071	Antifungal agent 62	50 mg	Small Compound	Others
T83072	Antifreeze Polypeptide 6 (winter flounder)	1 mg	Peptide	
T83072	Antifreeze Polypeptide 6 (winter flounder)	5 mg	Peptide	
T83072	Antifreeze Polypeptide 6 (winter flounder)	10 mg	Peptide	
T83072	Antifreeze Polypeptide 6 (winter flounder)	25 mg	Peptide	
T83072	Antifreeze Polypeptide 6 (winter flounder)	50 mg	Peptide	
T83073	Anticancer agent 96	5 mg	Natural Product	
T83073	Anticancer agent 96	50 mg	Natural Product	
T83074	Anticancer agent 95	5 mg	Small Compound	Others
T83074	Anticancer agent 95	50 mg	Small Compound	Others
T83075	Anticancer agent 94	5 mg	Small Compound	Others
T83075	Anticancer agent 94	50 mg	Small Compound	Others
T83076	Anticancer agent 93	5 mg	Small Compound	Others
T83076	Anticancer agent 93	50 mg	Small Compound	Others
T83077	Anticancer agent 86	5 mg	Small Compound	Others
T83077	Anticancer agent 86	50 mg	Small Compound	Others
T83078	Anticancer agent 33	5 mg	Small Compound	Others
T83078	Anticancer agent 33	50 mg	Small Compound	Others
T83079	Anticancer agent 172	5 mg	Small Compound	Others
T83079	Anticancer agent 172	50 mg	Small Compound	Others
T8308	NL-1	1 mL	Small Compound	Autophagy|||Mitochondrial Metabolism
T8308	NL-1	10 mg	Small Compound	Autophagy|||Mitochondrial Metabolism
T8308	NL-1	25 mg	Small Compound	Autophagy|||Mitochondrial Metabolism
T8308	NL-1	50 mg	Small Compound	Autophagy|||Mitochondrial Metabolism
T8308	NL-1	100 mg	Small Compound	Autophagy|||Mitochondrial Metabolism
T83080	Anticancer agent 171	5 mg	Small Compound	Others
T83080	Anticancer agent 171	50 mg	Small Compound	Others
T83081	Anticancer agent 170	5 mg	Small Compound	Others
T83081	Anticancer agent 170	50 mg	Small Compound	Others
T83082	Anticancer agent 168	5 mg	Small Compound	Others
T83082	Anticancer agent 168	50 mg	Small Compound	Others
T83083	Anticancer agent 166	5 mg	Small Compound	Others
T83083	Anticancer agent 166	50 mg	Small Compound	Others
T83084	Anticancer agent 162	5 mg	Small Compound	Others
T83084	Anticancer agent 162	50 mg	Small Compound	Others
T83085	Anticancer agent 161	5 mg	Small Compound	Others
T83085	Anticancer agent 161	50 mg	Small Compound	Others
T83086	Anticancer agent 160	5 mg	Natural Product	Others
T83086	Anticancer agent 160	50 mg	Natural Product	Others
T83087	Anticancer agent 158	5 mg	Small Compound	Others
T83087	Anticancer agent 158	50 mg	Small Compound	Others
T83088	Anticancer agent 156	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83088	Anticancer agent 156	50 mg	Natural Product	
T83089	Anticancer agent 149	5 mg	Natural Product	
T83089	Anticancer agent 149	50 mg	Natural Product	
T8309	EIDD-2801	1 g	Small Compound	SARS-CoV
T8309	EIDD-2801	1 mL	Small Compound	SARS-CoV
T8309	EIDD-2801	5 mg	Small Compound	SARS-CoV
T8309	EIDD-2801	10 mg	Small Compound	SARS-CoV
T8309	EIDD-2801	25 mg	Small Compound	SARS-CoV
T8309	EIDD-2801	50 mg	Small Compound	SARS-CoV
T8309	EIDD-2801	100 mg	Small Compound	SARS-CoV
T8309	EIDD-2801	200 mg	Small Compound	SARS-CoV
T8309	EIDD-2801	500 mg	Small Compound	SARS-CoV
T83090	Anticancer agent 131	5 mg	Small Compound	Others
T83090	Anticancer agent 131	50 mg	Small Compound	Others
T83091	Anticancer agent 113	5 mg	Small Compound	Others
T83091	Anticancer agent 113	50 mg	Small Compound	Others
T83092	Anticancer agent 112	5 mg	Small Compound	Others
T83092	Anticancer agent 112	50 mg	Small Compound	Others
T83093	Anticancer agent 107	5 mg	Small Compound	Others
T83093	Anticancer agent 107	50 mg	Small Compound	Others
T83094	Anticancer agent 103	5 mg	Small Compound	Others
T83094	Anticancer agent 103	50 mg	Small Compound	Others
T83095	Anticancer agent 101	5 mg	Small Compound	Others
T83095	Anticancer agent 101	50 mg	Small Compound	Others
T83096	Antibiofilm agent-2	5 mg	Small Compound	Others
T83096	Antibiofilm agent-2	50 mg	Small Compound	Others
T83097	Antibacterial agent 165	5 mg	Small Compound	Others
T83097	Antibacterial agent 165	50 mg	Small Compound	Others
T83098	Antibacterial agent 163	5 mg	Small Compound	Others
T83098	Antibacterial agent 163	50 mg	Small Compound	Others
T83099	Antibacterial agent 162 trifluoromethanesulfonate	5 mg	Small Compound	Others
T83099	Antibacterial agent 162 trifluoromethanesulfonate	50 mg	Small Compound	Others
T8310	MMP-9-IN-1	1 mL	Small Compound	MMP
T8310	MMP-9-IN-1	1 mg	Small Compound	MMP
T8310	MMP-9-IN-1	2 mg	Small Compound	MMP
T8310	MMP-9-IN-1	5 mg	Small Compound	MMP
T8310	MMP-9-IN-1	10 mg	Small Compound	MMP
T8310	MMP-9-IN-1	25 mg	Small Compound	MMP
T8310	MMP-9-IN-1	50 mg	Small Compound	MMP
T8310	MMP-9-IN-1	100 mg	Small Compound	MMP
T83100	Antibacterial agent 161 trifluoromethanesulfonate	5 mg	Small Compound	Others
T83100	Antibacterial agent 161 trifluoromethanesulfonate	50 mg	Small Compound	Others
T83101	Antibacterial agent 160	5 mg	Small Compound	Others
T83101	Antibacterial agent 160	50 mg	Small Compound	Others
T83102	Antiarrhythmic peptide (cattle atrium)	5 mg	Peptide	
T83102	Antiarrhythmic peptide (cattle atrium)	50 mg	Peptide	
T83103	Anthragallol-2-methyl ether	5 mg	Natural Product	
T83103	Anthragallol-2-methyl ether	50 mg	Natural Product	
T83104	Anthragallol 1,2-dimethyl ether	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83104	Anthragallol 1,2-dimethyl ether	50 mg	Natural Product	
T83105	Antennapedia Peptide FAM-labeled	5 mg	Dye-Reagents	
T83105	Antennapedia Peptide FAM-labeled	50 mg	Dye-Reagents	
T83106	Anselamimab	1 mg	Inhibitory Antibodies	
T83106	Anselamimab	5 mg	Inhibitory Antibodies	
T83106	Anselamimab	10 mg	Inhibitory Antibodies	
T83106	Anselamimab	25 mg	Inhibitory Antibodies	
T83106	Anselamimab	50 mg	Inhibitory Antibodies	
T83107	Anhuienside F	5 mg	Natural Product	
T83107	Anhuienside F	50 mg	Natural Product	
T83108	Anhuienoside B	5 mg	Natural Product	Others
T83108	Anhuienoside B	50 mg	Natural Product	Others
T83109	Angustanoic acid G	5 mg	Natural Product	
T83109	Angustanoic acid G	50 mg	Natural Product	
T8311	Obefazimod	1 mL	Small Compound	HIV Protease
T8311	Obefazimod	2 mg	Small Compound	HIV Protease
T8311	Obefazimod	5 mg	Small Compound	HIV Protease
T8311	Obefazimod	10 mg	Small Compound	HIV Protease
T8311	Obefazimod	25 mg	Small Compound	HIV Protease
T8311	Obefazimod	50 mg	Small Compound	HIV Protease
T8311	Obefazimod	100 mg	Small Compound	HIV Protease
T8311	Obefazimod	200 mg	Small Compound	HIV Protease
T83110	Angulatin K	5 mg	Natural Product	
T83110	Angulatin K	50 mg	Natural Product	
T83111	Angulatin E	5 mg	Natural Product	
T83111	Angulatin E	50 mg	Natural Product	
T83112	Angulatin B	5 mg	Natural Product	
T83112	Angulatin B	50 mg	Natural Product	
T83113	Angulatin A	5 mg	Natural Product	
T83113	Angulatin A	50 mg	Natural Product	
T83114	Angiopep-Bim BH3 hydrochloride	5 mg	Peptide	
T83114	Angiopep-Bim BH3 hydrochloride	50 mg	Peptide	
T83115	Angiogenin Fragment (108-123)	5 mg	Small Compound	Others
T83115	Angiogenin Fragment (108-123)	50 mg	Small Compound	Others
T83116	Angiogenesis inhibitor 4	5 mg	Small Compound	Others
T83116	Angiogenesis inhibitor 4	50 mg	Small Compound	Others
T83117	Angeloylbinankadsurin A	5 mg	Natural Product	
T83117	Angeloylbinankadsurin A	50 mg	Natural Product	
T83118	Angelicone	5 mg	Natural Product	
T83118	Angelicone	50 mg	Natural Product	
T83119	Androgen receptor antagonist 9	5 mg	Peptide	Androgen Receptor
T83119	Androgen receptor antagonist 9	50 mg	Peptide	Androgen Receptor
T8312	Derenofylline	1 mL	Small Compound	Adenosine Receptor
T8312	Derenofylline	5 mg	Small Compound	Adenosine Receptor
T8312	Derenofylline	10 mg	Small Compound	Adenosine Receptor
T8312	Derenofylline	25 mg	Small Compound	Adenosine Receptor
T8312	Derenofylline	50 mg	Small Compound	Adenosine Receptor
T8312	Derenofylline	100 mg	Small Compound	Adenosine Receptor
T8312	Derenofylline	200 mg	Small Compound	Adenosine Receptor

Catalog ID	Name	Volume	Product Group	Target
T83120	And1-IN-1	5 mg	Small Compound	Others
T83120	And1-IN-1	50 mg	Small Compound	Others
T83121	Anatumomab mafenatox	1 mg	Inhibitory Antibodies	
T83121	Anatumomab mafenatox	5 mg	Inhibitory Antibodies	
T83122	Amyloid-Forming peptide GNNQQNY	5 mg	Peptide	
T83122	Amyloid-Forming peptide GNNQQNY	50 mg	Peptide	
T83123	Amyloid β-Protein (3-42)	5 mg	Peptide	
T83123	Amyloid β-Protein (3-42)	50 mg	Peptide	
T83124	Amylocaine	5 mg	Small Compound	Others
T83124	Amylocaine	50 mg	Small Compound	Others
T83125	AMPK-α1β1γ1 activator 1	5 mg	Small Compound	AMPK
T83125	AMPK-α1β1γ1 activator 1	50 mg	Small Compound	AMPK
T83127	AMPK activator 13	5 mg	Small Compound	AMPK
T83127	AMPK activator 13	50 mg	Small Compound	AMPK
T83128	Aminooxy CatB-LXR	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T83128	Aminooxy CatB-LXR	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T83129	Amidate-VC-PAB-MMAF	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T83129	Amidate-VC-PAB-MMAF	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T8313	HCH6-1	1 mL	Peptide	Others
T8313	HCH6-1	1 mg	Peptide	Others
T8313	HCH6-1	2 mg	Peptide	Others
T8313	HCH6-1	5 mg	Peptide	Others
T8313	HCH6-1	10 mg	Peptide	Others
T8313	HCH6-1	25 mg	Peptide	Others
T8313	HCH6-1	50 mg	Peptide	Others
T8313	HCH6-1	100 mg	Peptide	Others
T83130	AMCPy	5 mg	Dye-Reagents	
T83130	AMCPy	50 mg	Dye-Reagents	
T83131	AMC-GlcNAc	5 mg	Dye-Reagents	
T83131	AMC-GlcNAc	50 mg	Dye-Reagents	
T83132	Amabiloside	5 mg	Natural Product	
T83132	Amabiloside	50 mg	Natural Product	
T83133	Alternaphenol B2	5 mg	Natural Product	Isocitrate Dehydrogenase (IDH)
T83133	Alternaphenol B2	50 mg	Natural Product	Isocitrate Dehydrogenase (IDH)
T83134	Alterbrassicene B	5 mg	Natural Product	
T83134	Alterbrassicene B	50 mg	Natural Product	
T83135	Alrefimotide	5 mg	Peptide	
T83135	Alrefimotide	50 mg	Peptide	
T83136	alpha-Cobratoxin	5 mg	Peptide	
T83136	alpha-Cobratoxin	50 mg	Peptide	
T83137	ALP/Carbonic anhydrase-IN-1	5 mg	Small Compound	Carbonic Anhydrase
T83137	ALP/Carbonic anhydrase-IN-1	50 mg	Small Compound	Carbonic Anhydrase
T83138	Aloinoside A	5 mg	Natural Product	
T83138	Aloinoside A	50 mg	Natural Product	
T83139	Aloeresin J	5 mg	Natural Product	
T83139	Aloeresin J	50 mg	Natural Product	
T8314	RP-64477	1 mL	Small Compound	Acyltransferase
T8314	RP-64477	1 mg	Small Compound	Acyltransferase
T8314	RP-64477	5 mg	Small Compound	Acyltransferase

Catalog ID	Name	Volume	Product Group	Target
T8314	RP-64477	10 mg	Small Compound	Acyltransferase
T8314	RP-64477	25 mg	Small Compound	Acyltransferase
T8314	RP-64477	50 mg	Small Compound	Acyltransferase
T8314	RP-64477	100 mg	Small Compound	Acyltransferase
T83140	Aloenin-2'-p-coumaroyl ester	5 mg	Natural Product	Others
T83140	Aloenin-2'-p-coumaroyl ester	50 mg	Natural Product	Others
T83141	Alnuctamab	1 mg	Inhibitory Antibodies	
T83141	Alnuctamab	5 mg	Inhibitory Antibodies	
T83142	Alloferon 2	5 mg	Peptide	
T83142	Alloferon 2	50 mg	Peptide	
T83143	Alloferon 1	5 mg	Peptide	
T83143	Alloferon 1	50 mg	Peptide	
T83144	allo-Aloeresin D	5 mg	Natural Product	
T83144	allo-Aloeresin D	50 mg	Natural Product	
T83145	Allo-aca TFA	5 mg	Peptide	
T83145	Allo-aca TFA	50 mg	Peptide	
T83146	ALK-IN-27	1 mL	Small Compound	ALK
T83146	ALK-IN-27	1 mg	Small Compound	ALK
T83146	ALK-IN-27	5 mg	Small Compound	ALK
T83146	ALK-IN-27	10 mg	Small Compound	ALK
T83146	ALK-IN-27	25 mg	Small Compound	ALK
T83146	ALK-IN-27	50 mg	Small Compound	ALK
T83147	Albinterferon alfa-2B	1 mg	Inhibitory Antibodies	
T83147	Albinterferon alfa-2B	5 mg	Inhibitory Antibodies	
T83148	Alarin (human)	5 mg	Peptide	
T83148	Alarin (human)	50 mg	Peptide	
T83149	Ajugose	5 mg	Natural Product	
T83149	Ajugose	50 mg	Natural Product	
T8315	1-Cyclohexyl-3-dodecyl urea	5 mg	Small Compound	Epoxide Hydrolase
T8315	1-Cyclohexyl-3-dodecyl urea	10 mg	Small Compound	Epoxide Hydrolase
T8315	1-Cyclohexyl-3-dodecyl urea	25 mg	Small Compound	Epoxide Hydrolase
T8315	1-Cyclohexyl-3-dodecyl urea	50 mg	Small Compound	Epoxide Hydrolase
T8315	1-Cyclohexyl-3-dodecyl urea	100 mg	Small Compound	Epoxide Hydrolase
T8315	1-Cyclohexyl-3-dodecyl urea	200 mg	Small Compound	Epoxide Hydrolase
T83150	Ajugasterone C 2-acetate	5 mg	Natural Product	
T83150	Ajugasterone C 2-acetate	50 mg	Natural Product	
T83151	Ajudecunoid A	5 mg	Natural Product	
T83151	Ajudecunoid A	50 mg	Natural Product	
T83152	AJ2-71	1 mg	Small Compound	Others
T83152	AJ2-71	5 mg	Small Compound	Others
T83152	AJ2-71	10 mg	Small Compound	Others
T83152	AJ2-71	25 mg	Small Compound	Others
T83152	AJ2-71	50 mg	Small Compound	Others
T83153	AH13	5 mg	Natural Product	
T83153	AH13	50 mg	Natural Product	
T83154	Agrimoniin	1 mg	Natural Product	
T83154	Agrimoniin	5 mg	Natural Product	
T83155	Agonodepside B	5 mg	Natural Product	
T83155	Agonodepside B	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83156	AGL-0182-30	5 mg	Small Compound	Others
T83156	AGL-0182-30	50 mg	Small Compound	Others
T83157	Agistatin E	500 µg	Natural Product	
T83158	Agistatin D	1 mg	Natural Product	
T83159	Agistatin B	5 mg	Natural Product	
T83159	Agistatin B	50 mg	Natural Product	
T8316	1V209	1 mL	Small Compound	TLR
T8316	1V209	1 mg	Small Compound	TLR
T8316	1V209	2 mg	Small Compound	TLR
T8316	1V209	5 mg	Small Compound	TLR
T8316	1V209	10 mg	Small Compound	TLR
T8316	1V209	25 mg	Small Compound	TLR
T8316	1V209	50 mg	Small Compound	TLR
T8316	1V209	100 mg	Small Compound	TLR
T83160	Agarsenone	5 mg	Natural Product	
T83160	Agarsenone	50 mg	Natural Product	
T83161	Advantame	5 mg	Small Compound	Others
T83161	Advantame	50 mg	Small Compound	Others
T83162	Adrixetinib TFA	5 mg	Small Compound	Others
T83162	Adrixetinib TFA	50 mg	Small Compound	Others
T83163	Adrenomedullin (rat)	5 mg	Peptide	
T83163	Adrenomedullin (rat)	50 mg	Peptide	
T83164	Adrenomedullin (porcine)	5 mg	Peptide	
T83164	Adrenomedullin (porcine)	50 mg	Peptide	
T83165	Adipokinetic hormone (Manduca sexta)	5 mg	Peptide	
T83165	Adipokinetic hormone (Manduca sexta)	50 mg	Peptide	
T83166	Adipokinetic hormone (Gryllus bimaculatus)	5 mg	Peptide	
T83166	Adipokinetic hormone (Gryllus bimaculatus)	50 mg	Peptide	
T83167	Adipokinetic Hormone (AKH) (24-32), locust TFA	5 mg	Peptide	
T83167	Adipokinetic Hormone (AKH) (24-32), locust TFA	50 mg	Peptide	
T83168	Aderamastat	1 mg	Small Compound	MMP
T83168	Aderamastat	5 mg	Small Compound	MMP
T83168	Aderamastat	10 mg	Small Compound	MMP
T83168	Aderamastat	25 mg	Small Compound	MMP
T83168	Aderamastat	50 mg	Small Compound	MMP
T83168	Aderamastat	100 mg	Small Compound	MMP
T83169	Adenylyl cyclase-IN-1	5 mg	Small Compound	Others
T83169	Adenylyl cyclase-IN-1	50 mg	Small Compound	Others
T8317	5'-Fluoroindirubinoxime	1 mL	Small Compound	FLT
T8317	5'-Fluoroindirubinoxime	1 mg	Small Compound	FLT
T8317	5'-Fluoroindirubinoxime	5 mg	Small Compound	FLT
T8317	5'-Fluoroindirubinoxime	10 mg	Small Compound	FLT
T8317	5'-Fluoroindirubinoxime	25 mg	Small Compound	FLT
T8317	5'-Fluoroindirubinoxime	50 mg	Small Compound	FLT
T8317	5'-Fluoroindirubinoxime	100 mg	Small Compound	FLT
T83170	Adamtsostatin 4	5 mg	Peptide	
T83170	Adamtsostatin 4	50 mg	Peptide	
T83171	Adamtsostatin 18	5 mg	Peptide	
T83171	Adamtsostatin 18	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T83172	Adam-20-S	5 mg	Small Compound	Others
T83172	Adam-20-S	50 mg	Small Compound	Others
T83173	Activated T Subunit	5 mg	Small Compound	Others
T83173	Activated T Subunit	50 mg	Small Compound	Others
T83174	Activated EG3 Tail	5 mg	Small Compound	Others
T83174	Activated EG3 Tail	50 mg	Small Compound	Others
T83175	Activated DPG Subunit	5 mg	Small Compound	Others
T83175	Activated DPG Subunit	50 mg	Small Compound	Others
T83176	Activated C Subunit	5 mg	Small Compound	Others
T83176	Activated C Subunit	50 mg	Small Compound	Others
T83177	Activated A Subunit	5 mg	Small Compound	Others
T83177	Activated A Subunit	50 mg	Small Compound	Others
T83178	ACTH (6-24) (human)	5 mg	Peptide	
T83178	ACTH (6-24) (human)	50 mg	Peptide	
T83179	Ac-Phe-Lys-OH	5 mg	Peptide	
T83179	Ac-Phe-Lys-OH	50 mg	Peptide	
T8318	BNC210	1 mL	Peptide	AChR
T8318	BNC210	25 mg	Peptide	AChR
T8318	BNC210	50 mg	Peptide	AChR
T8318	BNC210	100 mg	Peptide	AChR
T83180	Aconicarchamine B	5 mg	Natural Product	
T83180	Aconicarchamine B	50 mg	Natural Product	
T83181	Ac-IETD-AMC	5 mg	Dye-Reagents	
T83181	Ac-IETD-AMC	50 mg	Dye-Reagents	
T83182	AChRα(97-116)	5 mg	Peptide	
T83182	AChRα(97-116)	50 mg	Peptide	
T83183	AChE-IN-45	5 mg	Small Compound	Others
T83183	AChE-IN-45	50 mg	Small Compound	Others
T83184	AChE-IN-44	5 mg	Small Compound	Others
T83184	AChE-IN-44	50 mg	Small Compound	Others
T83185	AChE-IN-43	5 mg	Small Compound	Others
T83185	AChE-IN-43	50 mg	Small Compound	Others
T83186	AChE-IN-42	5 mg	Small Compound	Others
T83186	AChE-IN-42	50 mg	Small Compound	Others
T83187	AChE-IN-41	5 mg	Small Compound	Others
T83187	AChE-IN-41	50 mg	Small Compound	Others
T83188	Acetyl-α-MSH (11-13)	5 mg	Peptide	
T83188	Acetyl-α-MSH (11-13)	50 mg	Peptide	
T83189	Acetylthevetin A	1 mg	Natural Product	
T83189	Acetylthevetin A	5 mg	Natural Product	
T8319	Butyl isobutyl phthalate	1 mL	Natural Product	Glucosidase
T8319	Butyl isobutyl phthalate	10 mg	Natural Product	Glucosidase
T8319	Butyl isobutyl phthalate	25 mg	Natural Product	Glucosidase
T8319	Butyl isobutyl phthalate	50 mg	Natural Product	Glucosidase
T8319	Butyl isobutyl phthalate	100 mg	Natural Product	Glucosidase
T8319	Butyl isobutyl phthalate	500 mg	Natural Product	Glucosidase
T83190	Acetyltetrapeptide 11	5 mg	Peptide	
T83190	Acetyltetrapeptide 11	50 mg	Peptide	
T83191	Acetyl-Lys5-octreotide	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T83191	Acetyl-Lys5-octreotide	50 mg	Peptide	
T83192	Acetyllycoposerramine M	5 mg	Natural Product	
T83192	Acetyllycoposerramine M	50 mg	Natural Product	
T83193	Acetyl-Heme-Binding Protein 1 (1-21) (human)	5 mg	Peptide	
T83193	Acetyl-Heme-Binding Protein 1 (1-21) (human)	50 mg	Peptide	
T83194	Acetylarginyltryptophyl diphenylglycine	5 mg	Peptide	
T83194	Acetylarginyltryptophyl diphenylglycine	50 mg	Peptide	
T83195	Acetyl-(D-Phe2,Lys15,Arg16,Leu27)-VIP (1-7)-GRF (8-27)	5 mg	Peptide	
T83195	Acetyl-(D-Phe2,Lys15,Arg16,Leu27)-VIP (1-7)-GRF (8-27)	50 mg	Peptide	
T83196	Acetyl tripeptide-30 citrulline	5 mg	Peptide	
T83196	Acetyl tripeptide-30 citrulline	50 mg	Peptide	
T83197	Acetyl tetrapeptide-22	5 mg	Peptide	
T83197	Acetyl tetrapeptide-22	50 mg	Peptide	
T83198	Acetyl sh-heptapeptide-1	5 mg	Peptide	
T83198	Acetyl sh-heptapeptide-1	50 mg	Peptide	
T83199	Acetyl hexapeptide-37	5 mg	Peptide	
T83199	Acetyl hexapeptide-37	50 mg	Peptide	
T8320	J14	1 mL	Small Compound	Reactive Oxygen Species
T8320	J14	2 mg	Small Compound	Reactive Oxygen Species
T8320	J14	5 mg	Small Compound	Reactive Oxygen Species
T8320	J14	10 mg	Small Compound	Reactive Oxygen Species
T8320	J14	25 mg	Small Compound	Reactive Oxygen Species
T8320	J14	50 mg	Small Compound	Reactive Oxygen Species
T8320	J14	100 mg	Small Compound	Reactive Oxygen Species
T83200	Acetyl hexapeptide-1	5 mg	Peptide	
T83200	Acetyl hexapeptide-1	50 mg	Peptide	
T83201	Acetyl heptapeptide-4	5 mg	Peptide	
T83201	Acetyl heptapeptide-4	50 mg	Peptide	
T83202	Acetyl dipeptide-3 aminohexanoate	5 mg	Peptide	
T83202	Acetyl dipeptide-3 aminohexanoate	50 mg	Peptide	
T83203	Acetyl dipeptide-1 cetyl ester	5 mg	Peptide	
T83203	Acetyl dipeptide-1 cetyl ester	50 mg	Peptide	
T83204	Acetly-β Amyloid(15-20), Amide	5 mg	Peptide	
T83204	Acetly-β Amyloid(15-20), Amide	50 mg	Peptide	
T83205	Ac-DNLD-CHO	5 mg	Peptide	Caspase
T83205	Ac-DNLD-CHO	50 mg	Peptide	Caspase
T83206	Acanthopanaxoside A	5 mg	Natural Product	
T83206	Acanthopanaxoside A	50 mg	Natural Product	
T83207	Acacetin 7-O-β-sophoroside	5 mg	Natural Product	
T83207	Acacetin 7-O-β-sophoroside	50 mg	Natural Product	
T83208	Acacetin 7-O-β-D-xylopyranosyl-(1→2)[α-L-rhamnopyranosyl-(1→6)]-β-D-glucopyranoside	5 mg	Natural Product	
T83208	Acacetin 7-O-β-D-xylopyranosyl-(1→2)[α-L-rhamnopyranosyl-(1→6)]-β-D-glucopyranoside	50 mg	Natural Product	
T83209	Acacetin 7-O-β-D-glucuronopyranosyl-(1→2)[α-L-rhamnopyranosyl-(1→6)]-β-D-glucopyranoside	5 mg	Natural Product	
T83209	Acacetin 7-O-β-D-glucuronopyranosyl-(1→2)[α-L-rhamnopyranosyl-(1→6)]-β-D-glucopyranoside	50 mg	Natural Product	
T8321	10-methyl-9-(phenoxycarbonyl) Acridinium	1 mL	Small Compound	Others
T8321	10-methyl-9-(phenoxycarbonyl) Acridinium	5 mg	Small Compound	Others
T8321	10-methyl-9-(phenoxycarbonyl) Acridinium	10 mg	Small Compound	Others
T8321	10-methyl-9-(phenoxycarbonyl) Acridinium	25 mg	Small Compound	Others
T8321	10-methyl-9-(phenoxycarbonyl) Acridinium	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8321	10-methyl-9-(phenoxycarbonyl) Acridinium	100 mg	Small Compound	Others
T83210	Acacetin 7-O-(6″-O-α-L-rhamnopyranosyl-β-sophoroside)	5 mg	Natural Product	
T83210	Acacetin 7-O-(6″-O-α-L-rhamnopyranosyl-β-sophoroside)	50 mg	Natural Product	
T83211	Ac2-12 TFA	5 mg	Peptide	
T83211	Ac2-12 TFA	50 mg	Peptide	
T83212	AC-099 hydrochloride	1 mL	Small Compound	Neuropeptide Y Receptor
T83212	AC-099 hydrochloride	5 mg	Small Compound	Neuropeptide Y Receptor
T83212	AC-099 hydrochloride	10 mg	Small Compound	Neuropeptide Y Receptor
T83212	AC-099 hydrochloride	25 mg	Small Compound	Neuropeptide Y Receptor
T83212	AC-099 hydrochloride	50 mg	Small Compound	Neuropeptide Y Receptor
T83212	AC-099 hydrochloride	100 mg	Small Compound	Neuropeptide Y Receptor
T83213	AC-099	5 mg	Small Compound	Others
T83213	AC-099	50 mg	Small Compound	Others
T83214	Abiraterone sulfate N-oxide	5 mg	Small Compound	Others
T83214	Abiraterone sulfate N-oxide	50 mg	Small Compound	Others
T83215	Abiesadine Q	5 mg	Natural Product	
T83215	Abiesadine Q	50 mg	Natural Product	
T83216	Abiesadine F	5 mg	Natural Product	
T83216	Abiesadine F	50 mg	Natural Product	
T83217	Abetimus	5 mg	Small Compound	Others
T83217	Abetimus	50 mg	Small Compound	Others
T83218	ABBV-712	5 mg	Small Compound	JAK
T83218	ABBV-712	10 mg	Small Compound	JAK
T83218	ABBV-712	25 mg	Small Compound	JAK
T83218	ABBV-712	50 mg	Small Compound	JAK
T83219	ABBV-467	5 mg	Small Compound	Others
T83219	ABBV-467	50 mg	Small Compound	Others
T8322	BL-918	1 mL	Small Compound	Autophagy
T8322	BL-918	1 mg	Small Compound	Autophagy
T8322	BL-918	2 mg	Small Compound	Autophagy
T8322	BL-918	5 mg	Small Compound	Autophagy
T8322	BL-918	10 mg	Small Compound	Autophagy
T8322	BL-918	25 mg	Small Compound	Autophagy
T8322	BL-918	50 mg	Small Compound	Autophagy
T8322	BL-918	100 mg	Small Compound	Autophagy
T8322	BL-918	500 mg	Small Compound	Autophagy
T83220	a-Bag Cell Peptide (1-8)	5 mg	Peptide	
T83220	a-Bag Cell Peptide (1-8)	50 mg	Peptide	
T83221	a-Bag Cell Peptide (1-7)	5 mg	Peptide	
T83221	a-Bag Cell Peptide (1-7)	50 mg	Peptide	
T83222	AB131	5 mg	Small Compound	Others
T83222	AB131	50 mg	Small Compound	Others
T83223	AaHI	5 mg	Peptide	
T83223	AaHI	50 mg	Peptide	
T83224	AADvac 1	5 mg	Peptide	
T83224	AADvac 1	50 mg	Peptide	
T83225	A4333	5 mg	Small Compound	Phospholipase
T83225	A4333	50 mg	Small Compound	Phospholipase
T83226	A3373	5 mg	Small Compound	Phospholipase

Catalog ID	Name	Volume	Product Group	Target
T83226	A3373	50 mg	Small Compound	Phospholipase
T83227	A1AT modulator 1	5 mg	Small Compound	Others
T83227	A1AT modulator 1	50 mg	Small Compound	Others
T83228	9-O-Methylstecepharine	5 mg	Natural Product	
T83228	9-O-Methylstecepharine	50 mg	Natural Product	
T83229	9-Methoxyaristolactam I	5 mg	Natural Product	
T83229	9-Methoxyaristolactam I	50 mg	Natural Product	
T8323	LolCDE-IN-1	1 mL	Small Compound	Antibacterial
T8323	LolCDE-IN-1	1 mg	Small Compound	Antibacterial
T8323	LolCDE-IN-1	5 mg	Small Compound	Antibacterial
T8323	LolCDE-IN-1	10 mg	Small Compound	Antibacterial
T8323	LolCDE-IN-1	25 mg	Small Compound	Antibacterial
T8323	LolCDE-IN-1	50 mg	Small Compound	Antibacterial
T8323	LolCDE-IN-1	100 mg	Small Compound	Antibacterial
T8323	LolCDE-IN-1	200 mg	Small Compound	Antibacterial
T83230	9-Anthryldiazomethane	5 mg	Dye-Reagents	
T83231	8-O-4,8-O-4-Dehydrotriferulic acid	5 mg	Natural Product	
T83231	8-O-4,8-O-4-Dehydrotriferulic acid	50 mg	Natural Product	
T83232	8-Methoxymarmesin	5 mg	Natural Product	
T83232	8-Methoxymarmesin	50 mg	Natural Product	
T83233	8-Hydroxy-9-isobutyryloxy-10-(2-methylbutanoyl)thymol	5 mg	Natural Product	
T83233	8-Hydroxy-9-isobutyryloxy-10-(2-methylbutanoyl)thymol	50 mg	Natural Product	
T83234	8-Demethoxycephatonine	5 mg	Natural Product	
T83234	8-Demethoxycephatonine	50 mg	Natural Product	
T83235	8-C-Glucosyl-(R)-aloesol	5 mg	Natural Product	
T83235	8-C-Glucosyl-(R)-aloesol	50 mg	Natural Product	
T83236	8-Azido-cAMP	5 mg	Dye-Reagents	
T83236	8-Azido-cAMP	50 mg	Dye-Reagents	
T83237	8,8a-Dihydro-8-hydroxygambogic acid	5 mg	Natural Product	
T83237	8,8a-Dihydro-8-hydroxygambogic acid	50 mg	Natural Product	
T83238	8-(3-Ethoxy-2-hydroxy-3-methylbutyl)-5,7-dimethoxy-2H-chromen-2-one	5 mg	Natural Product	
T83238	8-(3-Ethoxy-2-hydroxy-3-methylbutyl)-5,7-dimethoxy-2H-chromen-2-one	50 mg	Natural Product	
T83239	7-O-Primverosylpseudobaptigenin	5 mg	Natural Product	
T83239	7-O-Primverosylpseudobaptigenin	50 mg	Natural Product	
T8324	2-((9R,10S,11R,15S)-12,14-dioxo-9,10-dih	1 mL	Small Compound	Others
T8324	2-((9R,10S,11R,15S)-12,14-dioxo-9,10-dih	5 mg	Small Compound	Others
T8324	2-((9R,10S,11R,15S)-12,14-dioxo-9,10-dih	10 mg	Small Compound	Others
T8324	2-((9R,10S,11R,15S)-12,14-dioxo-9,10-dih	25 mg	Small Compound	Others
T8324	2-((9R,10S,11R,15S)-12,14-dioxo-9,10-dih	50 mg	Small Compound	Others
T8324	2-((9R,10S,11R,15S)-12,14-dioxo-9,10-dih	100 mg	Small Compound	Others
T8324	2-((9R,10S,11R,15S)-12,14-dioxo-9,10-dih	200 mg	Small Compound	Others
T83240	7-O-Methyl-6-Prenylnaringenin	5 mg	Natural Product	
T83240	7-O-Methyl-6-Prenylnaringenin	50 mg	Natural Product	
T83241	7-Hydroxy-TSU-68	5 mg	Natural Product	
T83241	7-Hydroxy-TSU-68	50 mg	Natural Product	
T83242	7-Hydroxy-5-methoxycoumarin	5 mg	Natural Product	
T83242	7-Hydroxy-5-methoxycoumarin	50 mg	Natural Product	
T83243	7'-Hydroxy ABA	5 mg	Small Compound	Others
T83243	7'-Hydroxy ABA	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T83244	7Ethanol-10NH2-11F-Camptothecin	5 mg	Small Compound	ADC Cytotoxin
T83244	7Ethanol-10NH2-11F-Camptothecin	50 mg	Small Compound	ADC Cytotoxin
T83245	7-Desmethylmicrocystin-LR	5 mg	Natural Product	
T83245	7-Desmethylmicrocystin-LR	50 mg	Natural Product	
T83246	7-Deoxynarciclasine	5 mg	Natural Product	
T83246	7-Deoxynarciclasine	50 mg	Natural Product	
T83247	7-Deaza-dGTP tetralithium	5 mg	Small Compound	Others
T83247	7-Deaza-dGTP tetralithium	50 mg	Small Compound	Others
T83248	7-Deaza-2′-deoxyguanosine 5′-triphosphate	5 mg	Small Compound	Telomerase
T83248	7-Deaza-2′-deoxyguanosine 5′-triphosphate	50 mg	Small Compound	Telomerase
T83249	7-Aminocoumarin	5 mg	Dye-Reagents	
T83249	7-Aminocoumarin	50 mg	Dye-Reagents	
T8325	SR-4835	1 mL	Small Compound	CDK|||Apoptosis
T8325	SR-4835	1 mg	Small Compound	CDK|||Apoptosis
T8325	SR-4835	2 mg	Small Compound	CDK|||Apoptosis
T8325	SR-4835	5 mg	Small Compound	CDK|||Apoptosis
T8325	SR-4835	10 mg	Small Compound	CDK|||Apoptosis
T8325	SR-4835	25 mg	Small Compound	CDK|||Apoptosis
T8325	SR-4835	50 mg	Small Compound	CDK|||Apoptosis
T8325	SR-4835	100 mg	Small Compound	CDK|||Apoptosis
T8325	SR-4835	500 mg	Small Compound	CDK|||Apoptosis
T83250	7-Acetoxy-4-bromomethylcoumarin	5 mg	Dye-Reagents	
T83250	7-Acetoxy-4-bromomethylcoumarin	50 mg	Dye-Reagents	
T83251	7-51A	5 mg	Small Compound	Influenza Virus
T83251	7-51A	50 mg	Small Compound	Influenza Virus
T83252	7′-Methoxylariciresinol	5 mg	Natural Product	
T83252	7′-Methoxylariciresinol	50 mg	Natural Product	
T83253	7-[α-L-Arabinopyranosyl-(1→6)-β-D-glucopyranosyloxy]cuminol	5 mg	Natural Product	
T83253	7-[α-L-Arabinopyranosyl-(1→6)-β-D-glucopyranosyloxy]cuminol	50 mg	Natural Product	
T83254	7,4'-Dihydroxyhomoisoflavane	5 mg	Natural Product	
T83254	7,4'-Dihydroxyhomoisoflavane	50 mg	Natural Product	
T83255	7(R)-7,8-Dihydrosinomenine	5 mg	Natural Product	
T83255	7(R)-7,8-Dihydrosinomenine	50 mg	Natural Product	
T83256	7-(Dimethylamino)-4-methylcoumarin	5 mg	Small Compound	Others
T83256	7-(Dimethylamino)-4-methylcoumarin	50 mg	Small Compound	Others
T83257	7(8)-Dehydroschisandrol A	5 mg	Natural Product	
T83257	7(8)-Dehydroschisandrol A	50 mg	Natural Product	
T83258	7(18)-Dehydroschisandro A	5 mg	Natural Product	
T83258	7(18)-Dehydroschisandro A	50 mg	Natural Product	
T83259	6β-Hydroxystigmasta-4,22-dien-3-one	5 mg	Natural Product	
T83259	6β-Hydroxystigmasta-4,22-dien-3-one	50 mg	Natural Product	
T8326	BMS-2	1 mL	Small Compound	VEGFR|||FLT|||c-Met/HGFR
T8326	BMS-2	1 mg	Small Compound	VEGFR|||FLT|||c-Met/HGFR
T8326	BMS-2	2 mg	Small Compound	VEGFR|||FLT|||c-Met/HGFR
T8326	BMS-2	5 mg	Small Compound	VEGFR|||FLT|||c-Met/HGFR
T8326	BMS-2	10 mg	Small Compound	VEGFR|||FLT|||c-Met/HGFR
T8326	BMS-2	25 mg	Small Compound	VEGFR|||FLT|||c-Met/HGFR
T8326	BMS-2	50 mg	Small Compound	VEGFR|||FLT|||c-Met/HGFR
T8326	BMS-2	100 mg	Small Compound	VEGFR|||FLT|||c-Met/HGFR

Catalog ID	Name	Volume	Product Group	Target
T83260	6β,7β-Epoxyasteriscunolide A	5 mg	Natural Product	
T83260	6β,7β-Epoxyasteriscunolide A	50 mg	Natural Product	
T83261	6-Methoxypurine arabinoside	5 mg	Small Compound	Others
T83261	6-Methoxypurine arabinoside	50 mg	Small Compound	Others
T83262	6-Methoxy-2-[2-(3′-methoxyphenyl)ethyl]chromone	5 mg	Natural Product	
T83262	6-Methoxy-2-[2-(3′-methoxyphenyl)ethyl]chromone	50 mg	Natural Product	
T83263	6-Methoxy-2-(2-phenylethyl)chromone	5 mg	Natural Product	
T83263	6-Methoxy-2-(2-phenylethyl)chromone	50 mg	Natural Product	
T83264	6-Hydroxy-TSU-68	5 mg	Natural Product	
T83264	6-Hydroxy-TSU-68	50 mg	Natural Product	
T83265	6-Hydroxykaempferol 7-O-β-glucopyranoside	5 mg	Natural Product	
T83265	6-Hydroxykaempferol 7-O-β-glucopyranoside	50 mg	Natural Product	
T83266	6-Formyl-isoophiopogonanone B	5 mg	Natural Product	
T83266	6-Formyl-isoophiopogonanone B	50 mg	Natural Product	
T83267	6-FAM-PEG3-Azide	5 mg	Dye-Reagents	
T83267	6-FAM-PEG3-Azide	50 mg	Dye-Reagents	
T83268	6-Epiagarotetrol	5 mg	Natural Product	
T83268	6-Epiagarotetrol	50 mg	Natural Product	
T83269	6-Chloro-3-indoxyl-α-D-mannopyranoside	5 mg	Dye-Reagents	
T83269	6-Chloro-3-indoxyl-α-D-mannopyranoside	50 mg	Dye-Reagents	
T8327	ONO-7475	1 mL	Small Compound	Trk receptor|||TAM Receptor
T8327	ONO-7475	1 mg	Small Compound	Trk receptor|||TAM Receptor
T8327	ONO-7475	5 mg	Small Compound	Trk receptor|||TAM Receptor
T8327	ONO-7475	10 mg	Small Compound	Trk receptor|||TAM Receptor
T8327	ONO-7475	25 mg	Small Compound	Trk receptor|||TAM Receptor
T8327	ONO-7475	50 mg	Small Compound	Trk receptor|||TAM Receptor
T8327	ONO-7475	100 mg	Small Compound	Trk receptor|||TAM Receptor
T83270	6-Azauridine triphosphate	5 mg	Small Compound	Others
T83270	6-Azauridine triphosphate	50 mg	Small Compound	Others
T83271	6-Aldehydoisoophiopogonone B	5 mg	Natural Product	
T83271	6-Aldehydoisoophiopogonone B	50 mg	Natural Product	
T83272	6′-O-β-D-Glucopyranosylphlorigidoside C	5 mg	Natural Product	
T83272	6′-O-β-D-Glucopyranosylphlorigidoside C	50 mg	Natural Product	
T83273	6′-Hydroxyjusticidin C	5 mg	Natural Product	
T83273	6′-Hydroxyjusticidin C	50 mg	Natural Product	
T83274	6′-Galactosyllactose	5 mg	Natural Product	
T83274	6′-Galactosyllactose	50 mg	Natural Product	
T83275	6,9,12,15-Hexadecatetraenoic acid-ethyl ester	2 mg	Small Compound	Others
T83276	6,8-Di-C-β-D-xylopyranoside	5 mg	Natural Product	
T83276	6,8-Di-C-β-D-xylopyranoside	50 mg	Natural Product	
T83277	6,7-Dihydroxy-2-(2-phenylethyl)-5,6,7,8-tetrahydrochromone	5 mg	Natural Product	
T83277	6,7-Dihydroxy-2-(2-phenylethyl)-5,6,7,8-tetrahydrochromone	50 mg	Natural Product	
T83278	6,7-Dihydrosalviandulin E	5 mg	Natural Product	
T83278	6,7-Dihydrosalviandulin E	50 mg	Natural Product	
T83279	6,7-Dehydrodugesin A	5 mg	Natural Product	
T83279	6,7-Dehydrodugesin A	50 mg	Natural Product	
T8328	STING agonist-1	1 mL	Small Compound	STING|||Virus Protease
T8328	STING agonist-1	1 mg	Small Compound	STING|||Virus Protease
T8328	STING agonist-1	5 mg	Small Compound	STING|||Virus Protease

Catalog ID	Name	Volume	Product Group	Target
T8328	STING agonist-1	10 mg	Small Compound	STING|||Virus Protease
T8328	STING agonist-1	25 mg	Small Compound	STING|||Virus Protease
T8328	STING agonist-1	50 mg	Small Compound	STING|||Virus Protease
T8328	STING agonist-1	100 mg	Small Compound	STING|||Virus Protease
T83280	6,7,8-Trihydroxy-2-(2-Phenethyl) chromone	5 mg	Natural Product	
T83280	6,7,8-Trihydroxy-2-(2-Phenethyl) chromone	50 mg	Natural Product	
T83281	6-(1-Hydroxyethyl)-5,6-dihydrochelerythrine	5 mg	Natural Product	
T83281	6-(1-Hydroxyethyl)-5,6-dihydrochelerythrine	50 mg	Natural Product	
T83282	5β-Hydroxybufotalin	5 mg	Natural Product	Others
T83282	5β-Hydroxybufotalin	50 mg	Natural Product	Others
T83283	5-TAMRA-Amyloid β-Protein (1-40)	5 mg	Dye-Reagents	
T83283	5-TAMRA-Amyloid β-Protein (1-40)	50 mg	Dye-Reagents	
T83284	5-O-Primeverosylapigenin	5 mg	Natural Product	
T83284	5-O-Primeverosylapigenin	50 mg	Natural Product	
T83285	5-n-Heptyl-6-hydroxy-4,7-dioxobenzothiazole	5 mg	Small Compound	Others
T83285	5-n-Heptyl-6-hydroxy-4,7-dioxobenzothiazole	50 mg	Small Compound	Others
T83286	5-Methoxytracheloside	5 mg	Natural Product	
T83286	5-Methoxytracheloside	50 mg	Natural Product	
T83287	5-Hydroxyalizarin 1-methyl ether	5 mg	Natural Product	
T83287	5-Hydroxyalizarin 1-methyl ether	50 mg	Natural Product	
T83288	5-Hydroxy-2-[2-(2-hydroxyphenyl)ethyl]chromone	5 mg	Natural Product	
T83288	5-Hydroxy-2-[2-(2-hydroxyphenyl)ethyl]chromone	50 mg	Natural Product	
T83289	5-HT6R antagonist 2	5 mg	Peptide	
T83289	5-HT6R antagonist 2	50 mg	Peptide	
T8329	AR 231453	1 mL	Small Compound	GPR
T8329	AR 231453	1 mg	Small Compound	GPR
T8329	AR 231453	5 mg	Small Compound	GPR
T8329	AR 231453	10 mg	Small Compound	GPR
T8329	AR 231453	25 mg	Small Compound	GPR
T8329	AR 231453	50 mg	Small Compound	GPR
T8329	AR 231453	100 mg	Small Compound	GPR
T83290	5-FAM maleimide	5 mg	Dye-Reagents	
T83290	5-FAM maleimide	50 mg	Dye-Reagents	
T83291	5-Dexyexcoecafolin B	5 mg	Natural Product	
T83291	5-Dexyexcoecafolin B	50 mg	Natural Product	
T83292	5-Deoxypulchelloside I	5 mg	Natural Product	
T83292	5-Deoxypulchelloside I	50 mg	Natural Product	
T83293	5-CFDA-AM	5 mg	Dye-Reagents	
T83293	5-CFDA-AM	50 mg	Dye-Reagents	
T83294	5-Bromo-1H-indol-3-yl octanoate	5 mg	Dye-Reagents	
T83294	5-Bromo-1H-indol-3-yl octanoate	50 mg	Dye-Reagents	
T83295	5-Azacytidine 5′-triphosphate sodium	5 mg	Small Compound	Others
T83295	5-Azacytidine 5′-triphosphate sodium	50 mg	Small Compound	Others
T83296	5-Azacytidine 5′-triphosphate	5 mg	Small Compound	Others
T83296	5-Azacytidine 5′-triphosphate	50 mg	Small Compound	Others
T83297	5'6-FAM-UUCUCCGAACGUGUCACGUTT, ACGUGACACGUUCGGAGAATT	5 mg	Dye-Reagents	
T83297	5'6-FAM-UUCUCCGAACGUGUCACGUTT, ACGUGACACGUUCGGAGAATT	50 mg	Dye-Reagents	
T83298	5'6-FAM-GGUGAAAGACGAUGGACAATT,UUGUCCAUCGUCUUUCACCTT	5 mg	Dye-Reagents	
T83298	5'6-FAM-GGUGAAAGACGAUGGACAATT,UUGUCCAUCGUCUUUCACCTT	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T83299	5′-Guanylyl methylenediphosphonate sodium	5 mg	Small Compound	Others
T83299	5′-Guanylyl methylenediphosphonate sodium	50 mg	Small Compound	Others
T8330	BIO-013077-01	1 mL	Small Compound	TGF-beta/Smad
T8330	BIO-013077-01	1 mg	Small Compound	TGF-beta/Smad
T8330	BIO-013077-01	5 mg	Small Compound	TGF-beta/Smad
T8330	BIO-013077-01	10 mg	Small Compound	TGF-beta/Smad
T8330	BIO-013077-01	25 mg	Small Compound	TGF-beta/Smad
T8330	BIO-013077-01	50 mg	Small Compound	TGF-beta/Smad
T8330	BIO-013077-01	100 mg	Small Compound	TGF-beta/Smad
T8330	BIO-013077-01	200 mg	Small Compound	TGF-beta/Smad
T83300	5′-Des-O-methylharringtonine	5 mg	Natural Product	
T83300	5′-Des-O-methylharringtonine	50 mg	Natural Product	
T83301	5,7-Dimethoxy-2,3-phenanthrenediol	5 mg	Natural Product	
T83301	5,7-Dimethoxy-2,3-phenanthrenediol	50 mg	Natural Product	
T83302	5,7-Dihydroxycoumarin 7-O-β-D-glucopyranoside	5 mg	Natural Product	
T83302	5,7-Dihydroxycoumarin 7-O-β-D-glucopyranoside	50 mg	Natural Product	
T83303	5,7,8-Trihydroxy-6-methoxy flavone-7-O-glucuronideb	5 mg	Natural Product	
T83303	5,7,8-Trihydroxy-6-methoxy flavone-7-O-glucuronideb	50 mg	Natural Product	
T83304	5,7,8,3′,4′,5′-Hexamethoxyflavone	5 mg	Natural Product	
T83304	5,7,8,3′,4′,5′-Hexamethoxyflavone	50 mg	Natural Product	
T83305	5,7,3',4'-Tetrahydroxy-6-methoxyflavanone-7-glucoside	5 mg	Natural Product	
T83305	5,7,3',4'-Tetrahydroxy-6-methoxyflavanone-7-glucoside	50 mg	Natural Product	
T83306	5,6,7-Trihydroxyflavone-7-O-β-D-glucuronopyranoside	5 mg	Natural Product	
T83306	5,6,7-Trihydroxyflavone-7-O-β-D-glucuronopyranoside	50 mg	Natural Product	
T83307	5,4'-Dihydroxy-7-methoxy-6-methylflavane	5 mg	Natural Product	
T83307	5,4'-Dihydroxy-7-methoxy-6-methylflavane	50 mg	Natural Product	
T83308	5,4'-Dihydroxy-3,4,3'-trimethoxybibenzyl	5 mg	Natural Product	
T83308	5,4'-Dihydroxy-3,4,3'-trimethoxybibenzyl	50 mg	Natural Product	
T83309	5,22-Dioxokopsane	5 mg	Natural Product	
T83309	5,22-Dioxokopsane	50 mg	Natural Product	
T8331	NUN82647	1 mL	Small Compound	Others
T8331	NUN82647	1 mg	Small Compound	Others
T8331	NUN82647	5 mg	Small Compound	Others
T8331	NUN82647	10 mg	Small Compound	Others
T8331	NUN82647	25 mg	Small Compound	Others
T8331	NUN82647	50 mg	Small Compound	Others
T8331	NUN82647	100 mg	Small Compound	Others
T8331	NUN82647	200 mg	Small Compound	Others
T83310	4-O-Methyldebenzoylpaeoniflorin	5 mg	Natural Product	
T83310	4-O-Methyldebenzoylpaeoniflorin	50 mg	Natural Product	
T83311	4-O-Galloylalbiflorin	5 mg	Natural Product	
T83311	4-O-Galloylalbiflorin	50 mg	Natural Product	
T83312	4N1K peptide	5 mg	Peptide	
T83312	4N1K peptide	50 mg	Peptide	
T83313	4-Methylumbelliferyl β-cellotrioside	5 mg	Dye-Reagents	
T83313	4-Methylumbelliferyl β-cellotrioside	50 mg	Dye-Reagents	
T83314	4-Methylumbelliferyl palmitate	1 g	Dye-Reagents	
T83314	4-Methylumbelliferyl palmitate	100 mg	Dye-Reagents	
T83314	4-Methylumbelliferyl palmitate	250 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T83314	4-Methylumbelliferyl palmitate	500 mg	Dye-Reagents	
T83315	4-Methyl-5,6,7,8-tetrahydroquinoline	5 mg	Natural Product	
T83315	4-Methyl-5,6,7,8-tetrahydroquinoline	50 mg	Natural Product	
T83316	4-Methyl withaferin A	5 mg	Natural Product	
T83316	4-Methyl withaferin A	50 mg	Natural Product	
T83317	4-Hydroperoxyifosfamide	5 mg	Small Compound	Others
T83317	4-Hydroperoxyifosfamide	50 mg	Small Compound	Others
T83318	4-Hydrazino-7-nitro-benzofurazan hydrazine adduct	5 mg	Dye-Reagents	
T83318	4-Hydrazino-7-nitro-benzofurazan hydrazine adduct	50 mg	Dye-Reagents	
T83319	4-epi-Withaferin A	5 mg	Natural Product	
T83319	4-epi-Withaferin A	50 mg	Natural Product	
T8332	Brequinar sodium	1 mL	Small Compound	Dehydrogenase
T8332	Brequinar sodium	1 mg	Small Compound	Dehydrogenase
T8332	Brequinar sodium	5 mg	Small Compound	Dehydrogenase
T8332	Brequinar sodium	10 mg	Small Compound	Dehydrogenase
T8332	Brequinar sodium	25 mg	Small Compound	Dehydrogenase
T8332	Brequinar sodium	50 mg	Small Compound	Dehydrogenase
T8332	Brequinar sodium	100 mg	Small Compound	Dehydrogenase
T8332	Brequinar sodium	200 mg	Small Compound	Dehydrogenase
T83320	4'-Demethylpodophyllotoxone	5 mg	Natural Product	
T83320	4'-Demethylpodophyllotoxone	50 mg	Natural Product	
T83321	4-Demethyldeoxypodophyllotoxin	1 mg	Natural Product	Chk
T83321	4-Demethyldeoxypodophyllotoxin	5 mg	Natural Product	Chk
T83321	4-Demethyldeoxypodophyllotoxin	10 mg	Natural Product	Chk
T83321	4-Demethyldeoxypodophyllotoxin	25 mg	Natural Product	Chk
T83321	4-Demethyldeoxypodophyllotoxin	50 mg	Natural Product	Chk
T83322	4'-Demethyldehydropodophyllotoxin	5 mg	Natural Product	
T83322	4'-Demethyldehydropodophyllotoxin	50 mg	Natural Product	
T83323	4-Chloro-3-methoxy-5-methylphenyl 6-O-(6-deoxy-β-L-mannopyranosyl)-β-D-glucopyranoside	5 mg	Natural Product	Others
T83323	4-Chloro-3-methoxy-5-methylphenyl 6-O-(6-deoxy-β-L-mannopyranosyl)-β-D-glucopyranoside	50 mg	Natural Product	Others
T83324	4-Bromomethyl-6,7-dimethoxycoumarin	5 mg	Dye-Reagents	
T83324	4-Bromomethyl-6,7-dimethoxycoumarin	50 mg	Dye-Reagents	
T83325	4-Aminophenyl 6-deoxy-α-L-mannopyranoside	5 mg	Natural Product	
T83325	4-Aminophenyl 6-deoxy-α-L-mannopyranoside	50 mg	Natural Product	
T83326	4-Acetamido-4'-isothiocyanatostilbene-2,2'-disulfonic acid disodium	5 mg	Dye-Reagents	
T83326	4-Acetamido-4'-isothiocyanatostilbene-2,2'-disulfonic acid disodium	50 mg	Dye-Reagents	
T83327	4'-Aarboxylic acid imrecoxib	5 mg	Small Compound	Others
T83327	4'-Aarboxylic acid imrecoxib	50 mg	Small Compound	Others
T83328	4A7C-301	5 mg	Small Compound	Others
T83328	4A7C-301	50 mg	Small Compound	Others
T83329	4,7-Didehydroneophysalin B	1 mg	Natural Product	
T8333	Aurintricarboxylic acid	1 mL	Small Compound	Topoisomerase|||P2X Receptor|||Apoptosis|||Influenza Virus
T8333	Aurintricarboxylic acid	50 mg	Small Compound	Topoisomerase|||P2X Receptor|||Apoptosis|||Influenza Virus
T8333	Aurintricarboxylic acid	100 mg	Small Compound	Topoisomerase|||P2X Receptor|||Apoptosis|||Influenza Virus
T8333	Aurintricarboxylic acid	200 mg	Small Compound	Topoisomerase|||P2X Receptor|||Apoptosis|||Influenza Virus
T8333	Aurintricarboxylic acid	500 mg	Small Compound	Topoisomerase|||P2X Receptor|||Apoptosis|||Influenza Virus
T83330	4,5-Di-O-caffeoylquinic acid	5 mg	Natural Product	
T83330	4,5-Di-O-caffeoylquinic acid	50 mg	Natural Product	
T83331	4,5-Dihydroxy-2-((5-methyl-3,8-dimethylene-2-oxododecahydroazuleno[6,5-b]furan-5-yl)oxy)tetrahydro-2H-pyran-3-yl acetate	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83331	4,5-Dihydroxy-2-((5-methyl-3,8-dimethylene-2-oxododecahydroazuleno[6,5-b]furan-5-yl)oxy)tetrahydro-2H-pyran-3-yl acetate	50 mg	Natural Product	
T83332	4,27-Dimethyl withaferin A	5 mg	Small Compound	
T83332	4,27-Dimethyl withaferin A	50 mg	Small Compound	
T83333	4-(β-D-glucopyranosyloxy)benzoic acid	5 mg	Natural Product	
T83333	4-(β-D-glucopyranosyloxy)benzoic acid	50 mg	Natural Product	
T83334	4-(Phenylazo)diphenylamine	5 mg	Dye-Reagents	
T83334	4-(Phenylazo)diphenylamine	50 mg	Dye-Reagents	
T83335	4-(Benzyloxy)-2-nitrophenol	5 mg	Dye-Reagents	
T83335	4-(Benzyloxy)-2-nitrophenol	50 mg	Dye-Reagents	
T83336	4-(2-Aminoethylamino)-7-(N,N-dimethylsulfamoyl)benzofurazan	5 mg	Dye-Reagents	
T83336	4-(2-Aminoethylamino)-7-(N,N-dimethylsulfamoyl)benzofurazan	50 mg	Dye-Reagents	
T83337	3β-Hydroxytaraxast-20-en-16-one	5 mg	Natural Product	
T83337	3β-Hydroxytaraxast-20-en-16-one	50 mg	Natural Product	
T83338	3β-Hydroxylanosta-8,24-dien-21-al	5 mg	Natural Product	
T83338	3β-Hydroxylanosta-8,24-dien-21-al	50 mg	Natural Product	
T83339	3β-(Acetyloxy)stigmast-5-en-7-one	5 mg	Natural Product	
T83339	3β-(Acetyloxy)stigmast-5-en-7-one	50 mg	Natural Product	
T8334	CADD522	1 mL	Small Compound	Others
T8334	CADD522	5 mg	Small Compound	Others
T8334	CADD522	10 mg	Small Compound	Others
T8334	CADD522	25 mg	Small Compound	Others
T8334	CADD522	50 mg	Small Compound	Others
T8334	CADD522	100 mg	Small Compound	Others
T83340	3α-Acetoxyurs-5:12-dien-24-oic acid	5 mg	Natural Product	
T83340	3α-Acetoxyurs-5:12-dien-24-oic acid	50 mg	Natural Product	
T83341	3α,4β-Galactotriose	5 mg	Natural Product	
T83341	3α,4β-Galactotriose	50 mg	Natural Product	
T83342	3X HA Tag	1 mg	Peptide	
T83342	3X HA Tag	5 mg	Peptide	
T83342	3X HA Tag	10 mg	Peptide	
T83342	3X HA Tag	25 mg	Peptide	
T83342	3X HA Tag	50 mg	Peptide	
T83342	3X HA Tag	100 mg	Peptide	
T83343	3x DYKDDDDK Tag	5 mg	Peptide	
T83343	3x DYKDDDDK Tag	50 mg	Peptide	
T83344	Cyaonoside A	5 mg	Natural Product	
T83344	Cyaonoside A	50 mg	Natural Product	
T83345	3-O-α-L-Rhamnopyranosyl-(1→2)-α-L-arabinopyranosyl hederagenin28-O-β-D-xylopyranosyl-(1→6)-β-D-glucopyranosyl ester	5 mg	Natural Product	
T83345	3-O-α-L-Rhamnopyranosyl-(1→2)-α-L-arabinopyranosyl hederagenin28-O-β-D-xylopyranosyl-(1→6)-β-D-glucopyranosyl ester	50 mg	Natural Product	
T83346	3-Oxooctadecanoic acid	5 mg	Natural Product	
T83346	3-Oxooctadecanoic acid	50 mg	Natural Product	
T83347	3-O-Methylquercetin 4',7-di-β-D-glucopyranoside	1 mg	Natural Product	
T83347	3-O-Methylquercetin 4',7-di-β-D-glucopyranoside	5 mg	Natural Product	
T83347	3-O-Methylquercetin 4',7-di-β-D-glucopyranoside	10 mg	Natural Product	
T83347	3-O-Methylquercetin 4',7-di-β-D-glucopyranoside	50 mg	Natural Product	
T83348	3-O-Feruloyl-6'-O-(4-O-β-D-glucopyranosylferuloyl)sucrose	5 mg	Natural Product	
T83348	3-O-Feruloyl-6'-O-(4-O-β-D-glucopyranosylferuloyl)sucrose	50 mg	Natural Product	
T83349	3-O-(2'E,4'E-Decadienoyl)-ingenol	5 mg	Natural Product	
T83349	3-O-(2'E,4'E-Decadienoyl)-ingenol	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T8335	Lycobetaine acetate	1 mg	Natural Product	Others
T8335	Lycobetaine acetate	5 mg	Natural Product	Others
T8335	Lycobetaine acetate	10 mg	Natural Product	Others
T8335	Lycobetaine acetate	25 mg	Natural Product	Others
T8335	Lycobetaine acetate	50 mg	Natural Product	Others
T8335	Lycobetaine acetate	100 mg	Natural Product	Others
T83350	3-Nitrobenzaldoxime	5 mg	Dye-Reagents	
T83350	3-Nitrobenzaldoxime	50 mg	Dye-Reagents	
T83351	3-Methylcyclohex-2-en-1-ol	5 mg	Natural Product	Others
T83351	3-Methylcyclohex-2-en-1-ol	50 mg	Natural Product	Others
T83352	3-Methyl-8-(2'-deoxy-β-D-ribofuranosyl)isoxanthopterin	5 mg	Dye-Reagents	
T83352	3-Methyl-8-(2'-deoxy-β-D-ribofuranosyl)isoxanthopterin	50 mg	Dye-Reagents	
T83353	3'-Methoxy-3,5,4'-trihydroxyflavone-7-neohesperidoside	5 mg	Natural Product	
T83353	3'-Methoxy-3,5,4'-trihydroxyflavone-7-neohesperidoside	50 mg	Natural Product	
T83354	3-MeOARh-NTR chloride	5 mg	Dye-Reagents	
T83354	3-MeOARh-NTR chloride	50 mg	Dye-Reagents	
T83355	3-Hydroxypentan-2-one	5 mg	Natural Product	
T83355	3-Hydroxypentan-2-one	50 mg	Natural Product	
T83356	3-Hydroxyirisquinone	5 mg	Natural Product	
T83356	3-Hydroxyirisquinone	50 mg	Natural Product	
T83357	3-Hydroxy-2-(palmitoyloxy)propyl stearat	1 mg	Small Compound	Others
T83357	3-Hydroxy-2-(palmitoyloxy)propyl stearat	5 mg	Small Compound	Others
T83358	3-Ethylthio withaferin A	5 mg	Natural Product	
T83358	3-Ethylthio withaferin A	50 mg	Natural Product	
T83359	3-epi-Tilifodiolide	5 mg	Natural Product	
T83359	3-epi-Tilifodiolide	50 mg	Natural Product	
T8336	OGG1-IN-08	1 mL	Small Compound	Others
T8336	OGG1-IN-08	5 mg	Small Compound	Others
T8336	OGG1-IN-08	10 mg	Small Compound	Others
T8336	OGG1-IN-08	25 mg	Small Compound	Others
T8336	OGG1-IN-08	50 mg	Small Compound	Others
T8336	OGG1-IN-08	100 mg	Small Compound	Others
T8336	OGG1-IN-08	200 mg	Small Compound	Others
T83360	3-epi-Padmatin	5 mg	Natural Product	
T83360	3-epi-Padmatin	50 mg	Natural Product	
T83361	3-epi-Digitoxigenin	5 mg	Natural Product	
T83361	3-epi-Digitoxigenin	50 mg	Natural Product	
T83362	3-epi-Bufalin	5 mg	Natural Product	
T83362	3-epi-Bufalin	50 mg	Natural Product	
T83363	3-Acetyl-6-bromocoumarin	5 mg	Small Compound	Others
T83363	3-Acetyl-6-bromocoumarin	50 mg	Small Compound	Others
T83364	3-Acetyl-11-keto-ursolic acid	5 mg	Natural Product	
T83364	3-Acetyl-11-keto-ursolic acid	50 mg	Natural Product	
T83365	3′-O-Angeloylhamaudol	5 mg	Natural Product	
T83365	3′-O-Angeloylhamaudol	50 mg	Natural Product	
T83366	3′,5-Dihydroxy-4′,6,7-trimethoxyflavanone	5 mg	Natural Product	
T83366	3′,5-Dihydroxy-4′,6,7-trimethoxyflavanone	50 mg	Natural Product	
T83367	3,5-Diprenyl-4-hydroxyacetophenone	5 mg	Natural Product	
T83367	3,5-Diprenyl-4-hydroxyacetophenone	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83368	3,5-Dimethoxy-2,7-phenanthrenediol	5 mg	Natural Product	
T83368	3,5-Dimethoxy-2,7-phenanthrenediol	50 mg	Natural Product	
T83369	3,5,7,8,3′,4′-Hexamethoxyflavone	5 mg	Natural Product	
T83369	3,5,7,8,3′,4′-Hexamethoxyflavone	50 mg	Natural Product	
T8337	Nequinate	1 mL	Small Compound	Xanthine Oxidase|||Parasite
T8337	Nequinate	5 mg	Small Compound	Xanthine Oxidase|||Parasite
T8337	Nequinate	10 mg	Small Compound	Xanthine Oxidase|||Parasite
T8337	Nequinate	25 mg	Small Compound	Xanthine Oxidase|||Parasite
T8337	Nequinate	50 mg	Small Compound	Xanthine Oxidase|||Parasite
T8337	Nequinate	100 mg	Small Compound	Xanthine Oxidase|||Parasite
T8337	Nequinate	200 mg	Small Compound	Xanthine Oxidase|||Parasite
T8337	Nequinate	500 mg	Small Compound	Xanthine Oxidase|||Parasite
T83370	3',4'-O,O-Methylene-(+)-catechin	5 mg	Natural Product	
T83370	3',4'-O,O-Methylene-(+)-catechin	50 mg	Natural Product	
T83371	3,4-Didehydroglabridin	5 mg	Natural Product	
T83371	3,4-Didehydroglabridin	50 mg	Natural Product	
T83372	3',4,4',6-Tetrahydroxyaurone 4-O-β-D-glucoside	5 mg	Natural Product	
T83372	3',4,4',6-Tetrahydroxyaurone 4-O-β-D-glucoside	50 mg	Natural Product	
T83373	2α,3β,24-Trihydroxyurs-12-en-28-oic acid	5 mg	Natural Product	
T83373	2α,3β,24-Trihydroxyurs-12-en-28-oic acid	50 mg	Natural Product	
T83374	2-Quinizarincarboxylic acid	5 mg	Small Compound	Others
T83374	2-Quinizarincarboxylic acid	50 mg	Small Compound	Others
T83375	2-Phenethyl β-primeveroside	5 mg	Natural Product	
T83375	2-Phenethyl β-primeveroside	50 mg	Natural Product	
T83376	2'-O-Coumaroyl-(S)-aloesinol	5 mg	Natural Product	
T83376	2'-O-Coumaroyl-(S)-aloesinol	50 mg	Natural Product	
T83377	2-Naphthylamine-6,8-disulfonic acid potassium	5 mg	Dye-Reagents	
T83377	2-Naphthylamine-6,8-disulfonic acid potassium	50 mg	Dye-Reagents	
T83378	2-Methoxy-6-pentadecyl-1,4-benzoquinone	5 mg	Natural Product	Others
T83378	2-Methoxy-6-pentadecyl-1,4-benzoquinone	50 mg	Natural Product	Others
T83379	2-Hydroxypinocembrin	5 mg	Natural Product	
T83379	2-Hydroxypinocembrin	50 mg	Natural Product	
T83380	2'-Hydroxylisoagarotetrol	5 mg	Natural Product	
T83380	2'-Hydroxylisoagarotetrol	50 mg	Natural Product	
T83381	2'-Hydroxylagarotetrol	5 mg	Natural Product	
T83381	2'-Hydroxylagarotetrol	50 mg	Natural Product	
T83382	2-Hydroxyl emodin-1-methyl ether	5 mg	Natural Product	
T83382	2-Hydroxyl emodin-1-methyl ether	50 mg	Natural Product	
T83383	2-Hydroxy4,7-dimethoxy-9,10-dihydrophenanthrene	5 mg	Natural Product	
T83383	2-Hydroxy4,7-dimethoxy-9,10-dihydrophenanthrene	50 mg	Natural Product	
T83384	2-Hydroxy-1,3,4-trimethoxyanthraquinone	5 mg	Natural Product	
T83384	2-Hydroxy-1,3,4-trimethoxyanthraquinone	50 mg	Natural Product	
T83385	2H-1-Benzopyran-2-one, 6-[(1R,2S)-2,3-dihydroxy-1-methoxy-3-methylbutyl]-7-methoxy-	5 mg	Natural Product	
T83385	2H-1-Benzopyran-2-one, 6-[(1R,2S)-2,3-dihydroxy-1-methoxy-3-methylbutyl]-7-methoxy-	50 mg	Natural Product	
T83386	2-Desoxypleniradin-L-α-arabinopyranoside, 2-acetate	5 mg	Natural Product	
T83386	2-Desoxypleniradin-L-α-arabinopyranoside, 2-acetate	50 mg	Natural Product	
T83387	2-Desoxypleniradin-4-0-a-L-rhamnopyranoside	5 mg	Natural Product	
T83387	2-Desoxypleniradin-4-0-a-L-rhamnopyranoside	50 mg	Natural Product	
T83388	2-Desoxyflorilenalin-L-α-arabinopyranoside	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83388	2-Desoxyflorilenalin-L-α-arabinopyranoside	50 mg	Natural Product	
T83389	2-Deoxy-D-galactose	50 mg	Small Compound	Others
T83389	2-Deoxy-D-galactose	100 mg	Small Compound	Others
T83389	2-Deoxy-D-galactose	200 mg	Small Compound	Others
T8339	16α-Hydroxyprednisolone	1 g	Small Compound	Drug Metabolite
T8339	16α-Hydroxyprednisolone	1 mL	Small Compound	Drug Metabolite
T8339	16α-Hydroxyprednisolone	200 mg	Small Compound	Drug Metabolite
T8339	16α-Hydroxyprednisolone	500 mg	Small Compound	Drug Metabolite
T83390	2-C-methylene-myo-inositol oxide	5 mg	Small Compound	Others
T83390	2-C-methylene-myo-inositol oxide	50 mg	Small Compound	Others
T83391	2-Caren-10-al	5 mg	Natural Product	
T83391	2-Caren-10-al	50 mg	Natural Product	
T83392	2a,3a,23-Trihydroxyurs-12,20(30)-dien-28-oic acid	5 mg	Natural Product	
T83392	2a,3a,23-Trihydroxyurs-12,20(30)-dien-28-oic acid	50 mg	Natural Product	
T83393	293P-1	5 mg	Peptide	
T83393	293P-1	50 mg	Peptide	
T83394	25-O-acetyl-7,8-didehydro-cimigenol-3-O-b-Dxylopyaranoside	5 mg	Natural Product	
T83394	25-O-acetyl-7,8-didehydro-cimigenol-3-O-b-Dxylopyaranoside	50 mg	Natural Product	
T83395	24-Hydroxy-licorice-saponin A3	5 mg	Natural Product	
T83395	24-Hydroxy-licorice-saponin A3	50 mg	Natural Product	
T83396	23-Nor-6-oxopristimerol	5 mg	Natural Product	
T83396	23-Nor-6-oxopristimerol	50 mg	Natural Product	
T83397	23-Epi-26-deoxycimicifugoside	5 mg	Natural Product	
T83397	23-Epi-26-deoxycimicifugoside	50 mg	Natural Product	
T83398	23-Acetylshengmanol 3-O-β-D-xylopyranoside	5 mg	Natural Product	
T83398	23-Acetylshengmanol 3-O-β-D-xylopyranoside	50 mg	Natural Product	
T83399	23,24-Dihydroisocucurbitacin D	5 mg	Natural Product	
T83399	23,24-Dihydroisocucurbitacin D	50 mg	Natural Product	
T8340	Quinocetone	1 g	Small Compound	Antibacterial|||Antibiotic
T8340	Quinocetone	1 mL	Small Compound	Antibacterial|||Antibiotic
T8340	Quinocetone	100 mg	Small Compound	Antibacterial|||Antibiotic
T8340	Quinocetone	500 mg	Small Compound	Antibacterial|||Antibiotic
T83400	20-HETE inhibitor-1	5 mg	Small Compound	Others
T83400	20-HETE inhibitor-1	50 mg	Small Compound	Others
T83401	2′-O-Methylphloretin	5 mg	Natural Product	Others
T83401	2′-O-Methylphloretin	50 mg	Natural Product	Others
T83402	2′,3′-cGMP triethylamine	5 mg	Small Compound	Others
T83402	2′,3′-cGMP triethylamine	50 mg	Small Compound	Others
T83403	2,7-Bis(alloxycarbonylamino)-9-chloroacridine	5 mg	Dye-Reagents	
T83403	2,7-Bis(alloxycarbonylamino)-9-chloroacridine	50 mg	Dye-Reagents	
T83404	2,5-Dihydroxy-4-methoxyacetophenone	5 mg	Natural Product	
T83404	2,5-Dihydroxy-4-methoxyacetophenone	50 mg	Natural Product	
T83405	2,3-Diphosphoglyceric acid	5 mg	Natural Product	Others
T83405	2,3-Diphosphoglyceric acid	50 mg	Natural Product	Others
T83406	2,3-Diphospho-D-glyceric acid pentasodium salt	5 mg	Small Compound	Others
T83406	2,3-Diphospho-D-glyceric acid pentasodium salt	50 mg	Small Compound	Others
T83407	2',3'-Dihydroxy-4',6'-dimethoxychalcone	5 mg	Natural Product	
T83407	2',3'-Dihydroxy-4',6'-dimethoxychalcone	50 mg	Natural Product	
T83408	2',3'-Dihydro-2'-hydroxyprotoapigenone	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83408	2',3'-Dihydro-2'-hydroxyprotoapigenone	50 mg	Natural Product	
T83409	2,3-Diaminophenazine	5 mg	Dye-Reagents	
T83409	2,3-Diaminophenazine	50 mg	Dye-Reagents	
T8341	QX 314	1 mL	Small Compound	Others
T8341	QX 314	5 mg	Small Compound	Others
T8341	QX 314	10 mg	Small Compound	Others
T8341	QX 314	25 mg	Small Compound	Others
T8341	QX 314	50 mg	Small Compound	Others
T8341	QX 314	100 mg	Small Compound	Others
T83410	2,3,5,6-Tetramethoxyaporphine	5 mg	Natural Product	
T83410	2,3,5,6-Tetramethoxyaporphine	50 mg	Natural Product	
T83411	2,3,4,6,8-Pentahydroxy-1-methylxanthone	5 mg	Natural Product	
T83411	2,3,4,6,8-Pentahydroxy-1-methylxanthone	50 mg	Natural Product	
T83412	2,3,4,6,7-Pentamethoxy-9,10-dihydrophenanthrene	5 mg	Natural Product	
T83412	2,3,4,6,7-Pentamethoxy-9,10-dihydrophenanthrene	50 mg	Natural Product	
T83413	2,2'-Dihydroxy-4,6-dimethoxy-3-methylacetophenone	5 mg	Natural Product	
T83413	2,2'-Dihydroxy-4,6-dimethoxy-3-methylacetophenone	50 mg	Natural Product	
T83414	2, 4-Dihydroxy-allylbenzene-2-O-β-D-glucopyranoside	5 mg	Natural Product	
T83414	2, 4-Dihydroxy-allylbenzene-2-O-β-D-glucopyranoside	50 mg	Natural Product	
T83415	2-(trans-1,4-Dihydroxy-cyclohexyl)-5,7-dihydroxy-chromone	5 mg	Natural Product	
T83415	2-(trans-1,4-Dihydroxy-cyclohexyl)-5,7-dihydroxy-chromone	50 mg	Natural Product	
T83416	2-(Methylamino)benzoic acid	5 mg	Natural Product	
T83416	2-(Methylamino)benzoic acid	50 mg	Natural Product	
T83417	2-(3-Hydroxy-2-oxoindolin-3-yl)-acetic acid	5 mg	Natural Product	
T83417	2-(3-Hydroxy-2-oxoindolin-3-yl)-acetic acid	50 mg	Natural Product	
T83418	2-((1R,2R)-2-Formyl-1,3,3-trimethylcyclohexyl)-4-hydroxy-5-isopropylbenzaldehyde	5 mg	Natural Product	
T83418	2-((1R,2R)-2-Formyl-1,3,3-trimethylcyclohexyl)-4-hydroxy-5-isopropylbenzaldehyde	50 mg	Natural Product	
T83419	1α-Hydroxy-3-deoxypseudoanisatin	5 mg	Natural Product	
T83419	1α-Hydroxy-3-deoxypseudoanisatin	50 mg	Natural Product	
T8342	BRD9876	1 g	Small Compound	Microtubule Associated|||Kinesin
T8342	BRD9876	1 mL	Small Compound	Microtubule Associated|||Kinesin
T8342	BRD9876	50 mg	Small Compound	Microtubule Associated|||Kinesin
T8342	BRD9876	100 mg	Small Compound	Microtubule Associated|||Kinesin
T8342	BRD9876	500 mg	Small Compound	Microtubule Associated|||Kinesin
T83420	1α, 2α-Diacetoxy-8β-isobutanoyloxy-9α-benzoyloxy-15-β-(β-furancarbonyloxy)-4β, 6β-dihydroxy-β-dihydroagarofuran	5 mg	Natural Product	
T83420	1α, 2α-Diacetoxy-8β-isobutanoyloxy-9α-benzoyloxy-15-β-(β-furancarbonyloxy)-4β, 6β-dihydroxy-β-dihydroagarofuran	50 mg	Natural Product	
T83421	1-Palmitoyl-sn-glycerol 3-phosphate	5 mg	Small Compound	Others
T83421	1-Palmitoyl-sn-glycerol 3-phosphate	50 mg	Small Compound	Others
T83422	1-Palmitoyl-2-succinyl-sn-glycerophosphorylcholine	5 mg	Small Compound	Others
T83422	1-Palmitoyl-2-succinyl-sn-glycerophosphorylcholine	50 mg	Small Compound	Others
T83423	1-Palmitoyl-2-[3-(diphenylhexatriene)propanoyl]-sn-phosphatidylcholine	5 mg	Dye-Reagents	
T83423	1-Palmitoyl-2-[3-(diphenylhexatriene)propanoyl]-sn-phosphatidylcholine	50 mg	Dye-Reagents	
T83424	1-Oxotanshinone IIA	5 mg	Natural Product	
T83424	1-Oxotanshinone IIA	50 mg	Natural Product	
T83425	1-Oxomiltirone	5 mg	Natural Product	
T83425	1-Oxomiltirone	50 mg	Natural Product	
T83426	1-Oxomicrostegiol	5 mg	Natural Product	
T83426	1-Oxomicrostegiol	50 mg	Natural Product	
T83427	1-O-Gentiobiosyl-3,7-dimethoxy-8-hydroxyxanthone	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83427	1-O-Gentiobiosyl-3,7-dimethoxy-8-hydroxyxanthone	50 mg	Natural Product	
T83428	1-Myristoyl-3-chloropropanediol	5 mg	Small Compound	Others
T83428	1-Myristoyl-3-chloropropanediol	50 mg	Small Compound	Others
T83429	1-Methoxymethyl-β-carboline	5 mg	Natural Product	
T83429	1-Methoxymethyl-β-carboline	50 mg	Natural Product	
T8343	8-Hydroxy-2'-deoxyguanosine	1 mL	Natural Product	Endogenous Metabolite
T8343	8-Hydroxy-2'-deoxyguanosine	1 mg	Natural Product	Endogenous Metabolite
T8343	8-Hydroxy-2'-deoxyguanosine	2 mg	Natural Product	Endogenous Metabolite
T8343	8-Hydroxy-2'-deoxyguanosine	5 mg	Natural Product	Endogenous Metabolite
T8343	8-Hydroxy-2'-deoxyguanosine	10 mg	Natural Product	Endogenous Metabolite
T8343	8-Hydroxy-2'-deoxyguanosine	25 mg	Natural Product	Endogenous Metabolite
T8343	8-Hydroxy-2'-deoxyguanosine	50 mg	Natural Product	Endogenous Metabolite
T8343	8-Hydroxy-2'-deoxyguanosine	100 mg	Natural Product	Endogenous Metabolite
T83431	1-Desmethylobtusin	5 mg	Natural Product	
T83431	1-Desmethylobtusin	50 mg	Natural Product	
T83432	1-DCP	5 mg	Small Compound	Others
T83432	1-DCP	50 mg	Small Compound	Others
T83433	1D228	5 mg	Small Compound	c-Met/HGFR
T83433	1D228	50 mg	Small Compound	c-Met/HGFR
T83434	1b-Benzoyl-8a-cinnamoyl-4a,5a-dihydroxydihydroagarofuran	5 mg	Natural Product	
T83434	1b-Benzoyl-8a-cinnamoyl-4a,5a-dihydroxydihydroagarofuran	50 mg	Natural Product	
T83435	19-Hydroxy-10-deacetylbaccatin III	5 mg	Natural Product	
T83435	19-Hydroxy-10-deacetylbaccatin III	50 mg	Natural Product	
T83436	18β-Hydroxy-3-epi-α-yohimbine	5 mg	Natural Product	
T83436	18β-Hydroxy-3-epi-α-yohimbine	50 mg	Natural Product	
T83437	18-O-Demethylpederin	5 mg	Natural Product	
T83437	18-O-Demethylpederin	50 mg	Natural Product	
T83438	17β-Tanghinigenin	5 mg	Natural Product	
T83438	17β-Tanghinigenin	50 mg	Natural Product	
T83439	17α-Deacetyltanghinin	5 mg	Natural Product	
T83439	17α-Deacetyltanghinin	50 mg	Natural Product	
T8344	CPTH2	1 mL	Small Compound	Apoptosis|||Histone Acetyltransferase
T8344	CPTH2	1 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T8344	CPTH2	2 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T8344	CPTH2	5 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T8344	CPTH2	10 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T8344	CPTH2	25 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T8344	CPTH2	50 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T8344	CPTH2	100 mg	Small Compound	Apoptosis|||Histone Acetyltransferase
T83440	17-Hydroxyjolkinolide A	5 mg	Natural Product	
T83440	17-Hydroxyjolkinolide A	50 mg	Natural Product	
T83441	17-Hydroxygracillin	5 mg	Natural Product	
T83441	17-Hydroxygracillin	50 mg	Natural Product	
T83442	17(13→14)-Abeo-ent-3S*,13S*,16-trihydroxystrob-8(15)-ene	5 mg	Natural Product	
T83442	17(13→14)-Abeo-ent-3S*,13S*,16-trihydroxystrob-8(15)-ene	50 mg	Natural Product	
T83443	16β-Hydroperoxyalisol B 23-acetate	5 mg	Natural Product	
T83443	16β-Hydroperoxyalisol B 23-acetate	50 mg	Natural Product	
T83444	16-O-Methylcafestol	1 mg	Natural Product	
T83444	16-O-Methylcafestol	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83444	16-O-Methylcafestol	500 µg	Natural Product	
T83445	16-Epipyromesaconitine	5 mg	Natural Product	
T83445	16-Epipyromesaconitine	50 mg	Natural Product	
T83446	15α-Hydroxy-20-oxo-6,7-seco-ent-kaur-16-en-1,7α(6,11α)-diolide	5 mg	Natural Product	
T83446	15α-Hydroxy-20-oxo-6,7-seco-ent-kaur-16-en-1,7α(6,11α)-diolide	50 mg	Natural Product	
T83447	15-Nor-14-oxolabda-8(17),12E-Diene-18-oic acid	5 mg	Natural Product	Others
T83447	15-Nor-14-oxolabda-8(17),12E-Diene-18-oic acid	50 mg	Natural Product	Others
T83448	14α-Hydroxy Paspalinine	5 mg	Natural Product	
T83448	14α-Hydroxy Paspalinine	50 mg	Natural Product	
T83449	14-Episinomenine	5 mg	Natural Product	
T83449	14-Episinomenine	50 mg	Natural Product	
T8345	Carbutamide	1 mL	Small Compound	Others
T8345	Carbutamide	25 mg	Small Compound	Others
T8345	Carbutamide	50 mg	Small Compound	Others
T8345	Carbutamide	100 mg	Small Compound	Others
T83450	14-Benzoylmesaconine-8-palmitate	5 mg	Natural Product	
T83450	14-Benzoylmesaconine-8-palmitate	50 mg	Natural Product	
T83451	14,15-Epoxyeicosatrienoic acid	5 mg	Small Compound	Others
T83451	14,15-Epoxyeicosatrienoic acid	50 mg	Small Compound	Others
T83452	13β-Hydroxylupanine	5 mg	Natural Product	
T83452	13β-Hydroxylupanine	50 mg	Natural Product	
T83453	13-Oxo-ODE	25 µg	Natural Product	
T83453	13-Oxo-ODE	50 µg	Natural Product	
T83453	13-Oxo-ODE	100 µg	Natural Product	
T83454	13-Hydroxylupanine hydrochloride	5 mg	Natural Product	
T83454	13-Hydroxylupanine hydrochloride	50 mg	Natural Product	
T83455	13-Dehydroxyindaconitine	5 mg	Natural Product	
T83455	13-Dehydroxyindaconitine	50 mg	Natural Product	
T83456	12β-Acetoxyganoderic Acid θ	5 mg	Natural Product	
T83456	12β-Acetoxyganoderic Acid θ	50 mg	Natural Product	
T83457	12R-LOX-IN-1	5 mg	Small Compound	Others
T83457	12R-LOX-IN-1	50 mg	Small Compound	Others
T83458	12E,14-Trien-19-oic acid	5 mg	Natural Product	
T83458	12E,14-Trien-19-oic acid	50 mg	Natural Product	
T83459	11α-O-Tigloyl-12β-O-acetyltenacigenin B	5 mg	Natural Product	Aurora Kinase
T83459	11α-O-Tigloyl-12β-O-acetyltenacigenin B	50 mg	Natural Product	Aurora Kinase
T8346	SRT 1460	1 mL	Small Compound	Sirtuin
T8346	SRT 1460	2 mg	Small Compound	Sirtuin
T8346	SRT 1460	5 mg	Small Compound	Sirtuin
T8346	SRT 1460	10 mg	Small Compound	Sirtuin
T8346	SRT 1460	25 mg	Small Compound	Sirtuin
T8346	SRT 1460	50 mg	Small Compound	Sirtuin
T8346	SRT 1460	100 mg	Small Compound	Sirtuin
T83460	11-O-β-D-glucopyranosyl thamnosmonin	5 mg	Natural Product	
T83460	11-O-β-D-glucopyranosyl thamnosmonin	50 mg	Natural Product	
T83461	11-Oxomogroside IV A	5 mg	Natural Product	
T83461	11-Oxomogroside IV A	50 mg	Natural Product	
T83462	11-O-Syringylbergenin	5 mg	Natural Product	
T83462	11-O-Syringylbergenin	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83463	11(α)-Hydroxynepasaikosaponin k	5 mg	Natural Product	
T83463	11(α)-Hydroxynepasaikosaponin k	50 mg	Natural Product	
T83464	11-(Methylsulfinyl)undecyl-glucosinolate	5 mg	Natural Product	
T83464	11-(Methylsulfinyl)undecyl-glucosinolate	50 mg	Natural Product	
T83465	10α-Hydroxyepigambogic acid	5 mg	Natural Product	
T83465	10α-Hydroxyepigambogic acid	50 mg	Natural Product	
T83466	10-Phenyl-[12]-cytochalasins Z16	5 mg	Natural Product	
T83466	10-Phenyl-[12]-cytochalasins Z16	50 mg	Natural Product	
T83467	10-O-Trans-p-methoxycinnamoylcatalpol	5 mg	Natural Product	
T83467	10-O-Trans-p-methoxycinnamoylcatalpol	50 mg	Natural Product	
T83468	10NH2-11F-Camptothecin	5 mg	Small Compound	ADC Cytotoxin
T83468	10NH2-11F-Camptothecin	50 mg	Small Compound	ADC Cytotoxin
T83469	10m/ZS44	5 mg	Small Compound	Others
T83469	10m/ZS44	50 mg	Small Compound	Others
T8347	Rifamycin S	1 mL	Natural Product	Reactive Oxygen Species|||ROS|||Antibiotic|||Antibacterial
T8347	Rifamycin S	25 mg	Natural Product	Reactive Oxygen Species|||ROS|||Antibiotic|||Antibacterial
T8347	Rifamycin S	50 mg	Natural Product	Reactive Oxygen Species|||ROS|||Antibiotic|||Antibacterial
T8347	Rifamycin S	100 mg	Natural Product	Reactive Oxygen Species|||ROS|||Antibiotic|||Antibacterial
T8347	Rifamycin S	500 mg	Natural Product	Reactive Oxygen Species|||ROS|||Antibiotic|||Antibacterial
T83470	10-Hydroxy-2,6,10-trimethyl-2,6,11-dodeca-4-one	5 mg	Natural Product	
T83470	10-Hydroxy-2,6,10-trimethyl-2,6,11-dodeca-4-one	50 mg	Natural Product	
T83471	10-Deacetyl-13-oxobaccatin III	5 mg	Natural Product	
T83471	10-Deacetyl-13-oxobaccatin III	50 mg	Natural Product	
T83472	1,N6-Ethenoadenosine 5'-monophosphate sodium	5 mg	Dye-Reagents	
T83472	1,N6-Ethenoadenosine 5'-monophosphate sodium	50 mg	Dye-Reagents	
T83473	1,3-Di-(2-pyrenyl)propane	5 mg	Dye-Reagents	
T83473	1,3-Di-(2-pyrenyl)propane	50 mg	Dye-Reagents	
T83474	1,3,6-Trihydroxy-2-methyl-9,10-anthraquinone-3-O-(6'-O-acetyl)-beta-D-xylopyranosyl-(1->2)-beta-D-glucopyranoside	5 mg	Natural Product	
T83474	1,3,6-Trihydroxy-2-methyl-9,10-anthraquinone-3-O-(6'-O-acetyl)-beta-D-xylopyranosyl-(1->2)-beta-D-glucopyranoside	50 mg	Natural Product	
T83475	1,3,5,6-Tetrahydroxy-8-methylxanthone	5 mg	Natural Product	
T83475	1,3,5,6-Tetrahydroxy-8-methylxanthone	50 mg	Natural Product	
T83476	1,2-Diheptadecanoyl-sn-glycero-3-phosphorylcholine	50 mg	Small Compound	Others
T83477	1,2-Diamino-3,4-ethylenedioxybenzene	5 mg	Dye-Reagents	
T83477	1,2-Diamino-3,4-ethylenedioxybenzene	50 mg	Dye-Reagents	
T83478	1,2,6-Tri-O-galloyl-β-D-glucose	5 mg	Natural Product	
T83478	1,2,6-Tri-O-galloyl-β-D-glucose	50 mg	Natural Product	
T83479	1,2,6,7,8,9-Hexahydro-1,6,6-trimethyl-3,11-dioxanaphth[2,1-e]azulene-10,12-dione	5 mg	Natural Product	
T83479	1,2,6,7,8,9-Hexahydro-1,6,6-trimethyl-3,11-dioxanaphth[2,1-e]azulene-10,12-dione	50 mg	Natural Product	
T8348	Phentolamine	1 mL	Small Compound	Adrenergic Receptor
T8348	Phentolamine	5 mg	Small Compound	Adrenergic Receptor
T8348	Phentolamine	50 mg	Small Compound	Adrenergic Receptor
T8348	Phentolamine	100 mg	Small Compound	Adrenergic Receptor
T83480	1,2,3,7-Tetrahydroxy-8-methoxy-6-methyl-9,10-anthraquinone	5 mg	Natural Product	
T83480	1,2,3,7-Tetrahydroxy-8-methoxy-6-methyl-9,10-anthraquinone	50 mg	Natural Product	
T83481	1,1'-Disinomenine	5 mg	Natural Product	
T83481	1,1'-Disinomenine	50 mg	Natural Product	
T83482	1,1',3,3,3',3'-Hexamethylindotricarbocyanine perchlorate	5 mg	Dye-Reagents	
T83482	1,1',3,3,3',3'-Hexamethylindotricarbocyanine perchlorate	50 mg	Dye-Reagents	
T83483	[Val4] Angiotensin III	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T83483	[Val4] Angiotensin III	50 mg	Peptide	
T83484	[Tyr0] Corticotropin Releasing Factor, ovine	5 mg	Peptide	
T83484	[Tyr0] Corticotropin Releasing Factor, ovine	50 mg	Peptide	
T83485	[Thr28, Nle31]-Cholecystokinin (25-33), sulfated	5 mg	Peptide	
T83485	[Thr28, Nle31]-Cholecystokinin (25-33), sulfated	50 mg	Peptide	
T83486	[Ru(DIP)2TAP]Cl2	5 mg	Small Compound	Others
T83486	[Ru(DIP)2TAP]Cl2	50 mg	Small Compound	Others
T83487	[Pmp1,Tyr(OEt)2] AVP	5 mg	Peptide	
T83487	[Pmp1,Tyr(OEt)2] AVP	50 mg	Peptide	
T83488	[Lys8] Vasopressin Desglycinamide	5 mg	Peptide	
T83488	[Lys8] Vasopressin Desglycinamide	50 mg	Peptide	
T83489	[Lys8] LH-RH	5 mg	Peptide	
T83489	[Lys8] LH-RH	50 mg	Peptide	
T83490	[Lys3]-Bombesin	5 mg	Peptide	
T83490	[Lys3]-Bombesin	50 mg	Peptide	
T83491	[K15,R16,L27]VIP(1-7)/GRF(8-27)	5 mg	Peptide	
T83491	[K15,R16,L27]VIP(1-7)/GRF(8-27)	50 mg	Peptide	
T83492	[His7] Corazonin	5 mg	Peptide	
T83492	[His7] Corazonin	50 mg	Peptide	
T83493	[D-Trp8] Somatostatin-14	5 mg	Peptide	
T83493	[D-Trp8] Somatostatin-14	50 mg	Peptide	
T83494	[D-Trp8,Tyr11] Somatostatin	5 mg	Peptide	
T83494	[D-Trp8,Tyr11] Somatostatin	50 mg	Peptide	
T83495	[D-Pro4,D-Trp7,9] Substance P (4-11)	5 mg	Peptide	
T83495	[D-Pro4,D-Trp7,9] Substance P (4-11)	50 mg	Peptide	
T83496	[D-Pro4,D-Trp7,9,10] Substance P (4-11)	5 mg	Peptide	
T83496	[D-Pro4,D-Trp7,9,10] Substance P (4-11)	50 mg	Peptide	
T83497	[D-Pro2,D-Phe7,D-Trp9] Substance P	5 mg	Peptide	
T83497	[D-Pro2,D-Phe7,D-Trp9] Substance P	50 mg	Peptide	
T83498	[D-Phe2,D-Ala6]-LH-RH	5 mg	Peptide	
T83498	[D-Phe2,D-Ala6]-LH-RH	50 mg	Peptide	
T83499	[D-Phe2,6, Pro3]-LH-RH	5 mg	Peptide	
T83499	[D-Phe2,6, Pro3]-LH-RH	50 mg	Peptide	
T8350	TPCK	1 mL	Small Compound	Proteasome
T8350	TPCK	25 mg	Small Compound	Proteasome
T8350	TPCK	50 mg	Small Compound	Proteasome
T8350	TPCK	100 mg	Small Compound	Proteasome
T8350	TPCK	200 mg	Small Compound	Proteasome
T83500	[Des-Arg10]-HOE I40	5 mg	Peptide	
T83500	[Des-Arg10]-HOE I40	50 mg	Peptide	
T83501	[Deamino-Pen1,Val4,D-Arg8]-vasopressin	5 mg	Peptide	Vasopressin Receptor
T83501	[Deamino-Pen1,Val4,D-Arg8]-vasopressin	50 mg	Peptide	Vasopressin Receptor
T83502	[Deamino-4-valine, 8-D-arginine]-Vasopressin	5 mg	Peptide	
T83502	[Deamino-4-valine, 8-D-arginine]-Vasopressin	50 mg	Peptide	
T83503	[D-Arg2]Dermorphin-(1-4) amide	5 mg	Peptide	
T83503	[D-Arg2]Dermorphin-(1-4) amide	50 mg	Peptide	
T83504	[D-Ala2] Leu-Enkephalinamide	5 mg	Peptide	
T83504	[D-Ala2] Leu-Enkephalinamide	50 mg	Peptide	
T83505	[DAla2] Dynorphin A (1-9) (porcine)	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T83505	[DAla2] Dynorphin A (1-9) (porcine)	50 mg	Peptide	
T83506	[Asn23]-beta-Amyloid (1-42), iowa mutation	5 mg	Peptide	
T83506	[Asn23]-beta-Amyloid (1-42), iowa mutation	50 mg	Peptide	
T83507	[Asn23] β-Amyloid (1-40), Iowa mutation	5 mg	Peptide	
T83507	[Asn23] β-Amyloid (1-40), Iowa mutation	50 mg	Peptide	
T83508	[Arg6]-β-Amyloid (1-42), england mutation	5 mg	Peptide	
T83508	[Arg6]-β-Amyloid (1-42), england mutation	50 mg	Peptide	
T83509	[Arg6]-β-Amyloid (1-40), england mutation	5 mg	Peptide	
T83509	[Arg6]-β-Amyloid (1-40), england mutation	50 mg	Peptide	
T8351	UBP551	1 mL	Small Compound	NMDAR
T8351	UBP551	5 mg	Small Compound	NMDAR
T8351	UBP551	10 mg	Small Compound	NMDAR
T8351	UBP551	25 mg	Small Compound	NMDAR
T8351	UBP551	50 mg	Small Compound	NMDAR
T8351	UBP551	100 mg	Small Compound	NMDAR
T8351	UBP551	200 mg	Small Compound	NMDAR
T8351	UBP551	500 mg	Small Compound	NMDAR
T83510	[Arg-15,20,21,Leu17]-PACAP-Gly-Lys-Arg-NH2	5 mg	Peptide	
T83510	[Arg-15,20,21,Leu17]-PACAP-Gly-Lys-Arg-NH2	50 mg	Peptide	
T83511	[Ala127] Hepatitis B Virus Pre-S Region (120-131)	5 mg	Peptide	
T83511	[Ala127] Hepatitis B Virus Pre-S Region (120-131)	50 mg	Peptide	
T83512	[1,6-Aminosuberic acid]-arginine-Vasotocin	5 mg	Peptide	
T83512	[1,6-Aminosuberic acid]-arginine-Vasotocin	50 mg	Peptide	
T83513	(αR)-Cyclopropaneacetamide-Exatecan	5 mg	Small Compound	ADC Cytotoxin
T83513	(αR)-Cyclopropaneacetamide-Exatecan	50 mg	Small Compound	ADC Cytotoxin
T83514	(Z,Z)-3,13-Octadecadienyl acetate	5 mg	Natural Product	Others
T83514	(Z,Z)-3,13-Octadecadienyl acetate	50 mg	Natural Product	Others
T83515	(Z)-Non-2-en-1-ol	5 mg	Natural Product	Others
T83515	(Z)-Non-2-en-1-ol	50 mg	Natural Product	Others
T83516	(Z)-2-Angeloyloxymethyl-2-butenoic	5 mg	Natural Product	
T83516	(Z)-2-Angeloyloxymethyl-2-butenoic	50 mg	Natural Product	
T83517	(Z)-(1R,3R,4R,4aS,8R,8aR)-3,4,8,8a-Tetramethyl-7-oxo-4-(2-(5-oxo-2,5-dihydrofuran-3-yl)ethyl)decahydronaphthalen-1-yl 2-methylbut-2-enoate	5 mg	Natural Product	
T83517	(Z)-(1R,3R,4R,4aS,8R,8aR)-3,4,8,8a-Tetramethyl-7-oxo-4-(2-(5-oxo-2,5-dihydrofuran-3-yl)ethyl)decahydronaphthalen-1-yl 2-methylbut-2-enoate	50 mg	Natural Product	
T83518	(S)-O-Methylencecalinol	5 mg	Natural Product	
T83518	(S)-O-Methylencecalinol	50 mg	Natural Product	
T83519	(S)-ICMT-IN-3	5 mg	Small Compound	Others
T83519	(S)-ICMT-IN-3	50 mg	Small Compound	Others
T8352	Phanquinone	5 mg	Small Compound	Antibacterial
T8352	Phanquinone	10 mg	Small Compound	Antibacterial
T8352	Phanquinone	25 mg	Small Compound	Antibacterial
T8352	Phanquinone	50 mg	Small Compound	Antibacterial
T8352	Phanquinone	100 mg	Small Compound	Antibacterial
T8352	Phanquinone	200 mg	Small Compound	Antibacterial
T83520	(S)-Campesterol	5 mg	Natural Product	
T83520	(S)-Campesterol	50 mg	Natural Product	
T83521	(S)-7-O-Methylpeucedanol 3′-O-β-D-glucopyranoside	5 mg	Natural Product	
T83521	(S)-7-O-Methylpeucedanol 3′-O-β-D-glucopyranoside	50 mg	Natural Product	
T83522	(S)-(+)-Imperanene	5 mg	Natural Product	
T83522	(S)-(+)-Imperanene	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83523	(S)-(-)-MRJF22	5 mg	Small Compound	Others
T83523	(S)-(-)-MRJF22	50 mg	Small Compound	Others
T83524	(rel)-Tivantinib	5 mg	Small Compound	Others
T83524	(rel)-Tivantinib	50 mg	Small Compound	Others
T83525	(Rac)-Tephrosin	5 mg	Natural Product	
T83525	(Rac)-Tephrosin	50 mg	Natural Product	
T83526	(Rac)-Phorbol-12-(2-methylbutyrate)	5 mg	Natural Product	
T83526	(Rac)-Phorbol-12-(2-methylbutyrate)	50 mg	Natural Product	
T83527	(Rac)-Neurodegenerative Disorder-Targeting Compound 1	5 mg	Small Compound	Others
T83527	(Rac)-Neurodegenerative Disorder-Targeting Compound 1	50 mg	Small Compound	Others
T83528	(Rac)-Magnocurarin chloride	5 mg	Natural Product	
T83528	(Rac)-Magnocurarin chloride	50 mg	Natural Product	
T83529	(Rac)-Luciferin 6′-methyl ether sodium	5 mg	Small Compound	Others
T83529	(Rac)-Luciferin 6′-methyl ether sodium	50 mg	Small Compound	Others
T83530	LB-100	5 mg	Small Compound	Others
T83530	LB-100	50 mg	Small Compound	Others
T83531	(Rac)-Juvenile hormone III	1 mg	Natural Product	
T83531	(Rac)-Juvenile hormone III	5 mg	Natural Product	
T83531	(Rac)-Juvenile hormone III	10 mg	Natural Product	
T83532	(Rac)-Dehydrovomifoliol	5 mg	Natural Product	
T83532	(Rac)-Dehydrovomifoliol	50 mg	Natural Product	
T83533	(R)-Monlunabant	5 mg	Small Compound	Cannabinoid Receptor
T83533	(R)-Monlunabant	50 mg	Small Compound	Cannabinoid Receptor
T83534	(R)-ICMT-IN-3	5 mg	Small Compound	Others
T83534	(R)-ICMT-IN-3	50 mg	Small Compound	Others
T83535	(R)-FT709	5 mg	Small Compound	Others
T83535	(R)-FT709	50 mg	Small Compound	Others
T83536	(R)-Avanafil	5 mg	Small Compound	Others
T83536	(R)-Avanafil	50 mg	Small Compound	Others
T83537	(R)-2-Isopropyl-8,8,8a-trimethyl-6,7,8,8a-tetrahydrophenanthrene-3,4-diol	5 mg	Natural Product	
T83537	(R)-2-Isopropyl-8,8,8a-trimethyl-6,7,8,8a-tetrahydrophenanthrene-3,4-diol	50 mg	Natural Product	
T83538	(R)-1-PeCSO	5 mg	Natural Product	
T83538	(R)-1-PeCSO	50 mg	Natural Product	
T83539	(Pyr11)-Amyloid β-Protein (11-40)	5 mg	Peptide	
T83539	(Pyr11)-Amyloid β-Protein (11-40)	50 mg	Peptide	
T8354	Triazavirin	1 mL	Small Compound	Influenza Virus|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T8354	Triazavirin	5 mg	Small Compound	Influenza Virus|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T8354	Triazavirin	10 mg	Small Compound	Influenza Virus|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T8354	Triazavirin	25 mg	Small Compound	Influenza Virus|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T8354	Triazavirin	50 mg	Small Compound	Influenza Virus|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T8354	Triazavirin	100 mg	Small Compound	Influenza Virus|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T8354	Triazavirin	200 mg	Small Compound	Influenza Virus|||Nucleoside Antimetabolite/Analog|||DNA/RNA Synthesis
T83540	(Gly22)-amyloid beta-protein(1-40)	5 mg	Peptide	
T83540	(Gly22)-amyloid beta-protein(1-40)	50 mg	Peptide	
T83541	(Gln22,Asn23)-Amyloid β-Protein (1-40)	5 mg	Peptide	
T83541	(Gln22,Asn23)-Amyloid β-Protein (1-40)	50 mg	Peptide	
T83542	(E)-p-Coumaryl alcohol	2 mg	Natural Product	Others
T83542	(E)-p-Coumaryl alcohol	5 mg	Natural Product	Others
T83542	(E)-p-Coumaryl alcohol	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T83542	(E)-p-Coumaryl alcohol	25 mg	Natural Product	Others
T83542	(E)-p-Coumaryl alcohol	50 mg	Natural Product	Others
T83542	(E)-p-Coumaryl alcohol	100 mg	Natural Product	Others
T83543	(E)-Masticadienonic acid	5 mg	Natural Product	
T83543	(E)-Masticadienonic acid	50 mg	Natural Product	
T83544	(E)-5-Octadecene	5 mg	Small Compound	Others
T83544	(E)-5-Octadecene	50 mg	Small Compound	Others
T83545	(E)-(-)-Aspongopusamide B	5 mg	Natural Product	
T83545	(E)-(-)-Aspongopusamide B	50 mg	Natural Product	
T83546	(D-Trp8,D-Cys14)-Somatostatin-14	5 mg	Peptide	
T83546	(D-Trp8,D-Cys14)-Somatostatin-14	50 mg	Peptide	
T83547	(Des-Bromo)-Neuropeptide B (1-23) (human)	5 mg	Peptide	
T83547	(Des-Bromo)-Neuropeptide B (1-23) (human)	50 mg	Peptide	
T83548	(D-Arg1,D-Pro2,D-Trp7,9,L-Leu11)-Substance P acetate	5 mg	Peptide	
T83548	(D-Arg1,D-Pro2,D-Trp7,9,L-Leu11)-Substance P acetate	50 mg	Peptide	
T83549	(D-Ala2)-GRF (1-29) amide (human)	5 mg	Peptide	
T83549	(D-Ala2)-GRF (1-29) amide (human)	50 mg	Peptide	
T8355	Exenatide	1 mg	Peptide	Glucagon Receptor
T8355	Exenatide	2 mg	Peptide	Glucagon Receptor
T8355	Exenatide	5 mg	Peptide	Glucagon Receptor
T8355	Exenatide	10 mg	Peptide	Glucagon Receptor
T8355	Exenatide	25 mg	Peptide	Glucagon Receptor
T8355	Exenatide	50 mg	Peptide	Glucagon Receptor
T8355	Exenatide	100 mg	Peptide	Glucagon Receptor
T8355	Exenatide	200 mg	Peptide	Glucagon Receptor
T8355	Exenatide	500 mg	Peptide	Glucagon Receptor
T83550	(Asp28)-Glucagon (1-29) (human, rat, porcine)	5 mg	Peptide	
T83550	(Asp28)-Glucagon (1-29) (human, rat, porcine)	50 mg	Peptide	
T83551	(9S)-Macrocidin B	5 mg	Natural Product	
T83551	(9S)-Macrocidin B	50 mg	Natural Product	
T83552	(8R,8'R)-Matairesinol 4,4'-di-O-β-D-glucopyranoside	5 mg	Natural Product	Others
T83552	(8R,8'R)-Matairesinol 4,4'-di-O-β-D-glucopyranoside	50 mg	Natural Product	Others
T83553	(4S)-10-Nor-calamenen-10-one	5 mg	Natural Product	
T83553	(4S)-10-Nor-calamenen-10-one	50 mg	Natural Product	
T83554	(4R,4aS,5aS,6aR,6bS,7aR)-4-Hydroxy-3,6b-dimethyl-5-methylene-4,4a,5,5a,6,6a,7,7a-octahydrocyclopropa[2,3]indeno[5,6-b]furan-2(6bH)-one	5 mg	Natural Product	
T83554	(4R,4aS,5aS,6aR,6bS,7aR)-4-Hydroxy-3,6b-dimethyl-5-methylene-4,4a,5,5a,6,6a,7,7a-octahydrocyclopropa[2,3]indeno[5,6-b]furan-2(6bH)-one	50 mg	Natural Product	
T83555	(3ξ,4ξ,5ξ,6ξ,7ξ,11ξ)-3,6-Dihydroxy-8-oxo-9-eremophilene-12-oic acid	5 mg	Natural Product	
T83555	(3ξ,4ξ,5ξ,6ξ,7ξ,11ξ)-3,6-Dihydroxy-8-oxo-9-eremophilene-12-oic acid	50 mg	Natural Product	
T83556	(3β)-3-Hydroxyoleanan-12-one	5 mg	Natural Product	
T83556	(3β)-3-Hydroxyoleanan-12-one	50 mg	Natural Product	
T83557	(3S,4S)-Tivantinib	5 mg	Small Compound	Others
T83557	(3S,4S)-Tivantinib	50 mg	Small Compound	Others
T83558	(3S,4aS,10aS)-3-(Acetyloxy)-2,3,4,4a,10,10a-hexahydro-6-hydroxy-1,1,4a-trimethyl-7-(1-methylethyl)-9(1H)-phenanthrenone	5 mg	Natural Product	
T83558	(3S,4aS,10aS)-3-(Acetyloxy)-2,3,4,4a,10,10a-hexahydro-6-hydroxy-1,1,4a-trimethyl-7-(1-methylethyl)-9(1H)-phenanthrenone	50 mg	Natural Product	
T83559	(3R)-6,4'-Dihydroxy-8-methoxyhomoisoflavan	5 mg	Natural Product	
T83559	(3R)-6,4'-Dihydroxy-8-methoxyhomoisoflavan	50 mg	Natural Product	
T8356	FPL 62064	1 mL	Small Compound	Lipoxygenase|||COX
T8356	FPL 62064	1 mg	Small Compound	Lipoxygenase|||COX
T8356	FPL 62064	5 mg	Small Compound	Lipoxygenase|||COX

Catalog ID	Name	Volume	Product Group	Target
T8356	FPL 62064	10 mg	Small Compound	Lipoxygenase|||COX
T8356	FPL 62064	25 mg	Small Compound	Lipoxygenase|||COX
T8356	FPL 62064	50 mg	Small Compound	Lipoxygenase|||COX
T8356	FPL 62064	100 mg	Small Compound	Lipoxygenase|||COX
T8356	FPL 62064	200 mg	Small Compound	Lipoxygenase|||COX
T83560	(2S)-5-Methoxyflavan-7-ol	5 mg	Natural Product	
T83560	(2S)-5-Methoxyflavan-7-ol	50 mg	Natural Product	
T83561	(2S)-4'-Hydroxy-7-methoxyflavan	5 mg	Natural Product	
T83561	(2S)-4'-Hydroxy-7-methoxyflavan	50 mg	Natural Product	
T83562	(2R)-Flavanomarein	5 mg	Natural Product	
T83562	(2R)-Flavanomarein	50 mg	Natural Product	
T83563	(2E,9Z)-Octadeca-2,9-dienoic acid	5 mg	Small Compound	Others
T83563	(2E,9Z)-Octadeca-2,9-dienoic acid	50 mg	Small Compound	Others
T83564	(2E,4E)-8-Hydroxy-2,7-dimethyl-decadien-(2,4)-disaeure-(1,10)-dioic acid	5 mg	Natural Product	
T83564	(2E,4E)-8-Hydroxy-2,7-dimethyl-decadien-(2,4)-disaeure-(1,10)-dioic acid	50 mg	Natural Product	
T83565	(2E)-Leocarpinolide F	5 mg	Natural Product	
T83565	(2E)-Leocarpinolide F	50 mg	Natural Product	
T83566	(25S)-12β-Hydroxyspirost-4-en-3-one	5 mg	Natural Product	
T83566	(25S)-12β-Hydroxyspirost-4-en-3-one	50 mg	Natural Product	
T83567	(25R)-Spirost-4-ene-3,6,12-trione	5 mg	Natural Product	
T83567	(25R)-Spirost-4-ene-3,6,12-trione	50 mg	Natural Product	
T83568	(25R)-Ruscogenin-3-yl α-L-rhamnopyranosyl-(1→2)-[β-D-xylopyranosyl-(1→4)]-β-D-glucopyranoside	5 mg	Natural Product	
T83568	(25R)-Ruscogenin-3-yl α-L-rhamnopyranosyl-(1→2)-[β-D-xylopyranosyl-(1→4)]-β-D-glucopyranoside	50 mg	Natural Product	
T83569	(25R)-Officinalisnin-II	5 mg	Natural Product	
T83569	(25R)-Officinalisnin-II	50 mg	Natural Product	
T8357	SB-200646	1 mL	Small Compound	5-HT Receptor
T8357	SB-200646	1 mg	Small Compound	5-HT Receptor
T8357	SB-200646	2 mg	Small Compound	5-HT Receptor
T8357	SB-200646	5 mg	Small Compound	5-HT Receptor
T8357	SB-200646	10 mg	Small Compound	5-HT Receptor
T8357	SB-200646	25 mg	Small Compound	5-HT Receptor
T8357	SB-200646	50 mg	Small Compound	5-HT Receptor
T8357	SB-200646	100 mg	Small Compound	5-HT Receptor
T83570	(23E)-5b,19-epoxycucurbita-6,23,25(26)-triene-3b-ol	5 mg	Natural Product	Others
T83570	(23E)-5b,19-epoxycucurbita-6,23,25(26)-triene-3b-ol	50 mg	Natural Product	Others
T83571	(22R)-27-Hydroxy-1-oxowitha-2,5,24-trienolide	5 mg	Natural Product	
T83571	(22R)-27-Hydroxy-1-oxowitha-2,5,24-trienolide	50 mg	Natural Product	
T83572	(20S)-Protopanaxadiol-3-one	5 mg	Natural Product	
T83572	(20S)-Protopanaxadiol-3-one	50 mg	Natural Product	
T83573	(2'S)-4'-O-β-D-apiofuranosyl-(1→6)-O-β-D-glucopyranosylvisamminol	5 mg	Natural Product	
T83573	(2'S)-4'-O-β-D-apiofuranosyl-(1→6)-O-β-D-glucopyranosylvisamminol	50 mg	Natural Product	
T83574	(2,4-Dichloro-3,5-dimethoxyphenyl) methyl 6-O-β-D-glucopyranosyl-β-D-glucopyranoside	5 mg	Small Compound	Others
T83574	(2,4-Dichloro-3,5-dimethoxyphenyl) methyl 6-O-β-D-glucopyranosyl-β-D-glucopyranoside	50 mg	Small Compound	Others
T83575	(2,4,6-Trichloro-3-hydroxy-5-methoxyphenyl)methyl β-D-glucopyranoside	5 mg	Natural Product	
T83575	(2,4,6-Trichloro-3-hydroxy-5-methoxyphenyl)methyl β-D-glucopyranoside	50 mg	Natural Product	
T83576	(1R)-Deruxtecan	5 mg	Small Compound	Drug-Linker Conjugates for ADC
T83576	(1R)-Deruxtecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T83577	(1-OH)-Exatecan	5 mg	Small Compound	ADC Cytotoxin
T83577	(1-OH)-Exatecan	50 mg	Small Compound	ADC Cytotoxin

Catalog ID	Name	Volume	Product Group	Target
T83578	(19R,23E)-5b,19-Epoxy19-ethoxycucurbita-6,23-diene-3b,25-diol	5 mg	Natural Product	
T83578	(19R,23E)-5b,19-Epoxy19-ethoxycucurbita-6,23-diene-3b,25-diol	50 mg	Natural Product	
T83579	(12β)-20-(β-D-Glucopyranosyloxy)-12-hydroxydammar-24-en-3-one	5 mg	Natural Product	Others
T83579	(12β)-20-(β-D-Glucopyranosyloxy)-12-hydroxydammar-24-en-3-one	50 mg	Natural Product	Others
T8358	Fenoterol	1 mL	Small Compound	Adrenergic Receptor
T8358	Fenoterol	2 mg	Small Compound	Adrenergic Receptor
T8358	Fenoterol	5 mg	Small Compound	Adrenergic Receptor
T8358	Fenoterol	10 mg	Small Compound	Adrenergic Receptor
T8358	Fenoterol	25 mg	Small Compound	Adrenergic Receptor
T8358	Fenoterol	50 mg	Small Compound	Adrenergic Receptor
T83580	(±)-trans-Abscisic acid	5 mg	Natural Product	
T83580	(±)-trans-Abscisic acid	50 mg	Natural Product	
T83581	(±)-Reticuline	5 mg	Natural Product	Others
T83581	(±)-Reticuline	50 mg	Natural Product	Others
T83582	(±)-Pantothenic acid	5 mg	Natural Product	
T83582	(±)-Pantothenic acid	50 mg	Natural Product	
T83583	(±)-Paniculidine A	5 mg	Natural Product	
T83583	(±)-Paniculidine A	50 mg	Natural Product	
T83584	(±)-Lavandulol	5 mg	Natural Product	
T83584	(±)-Lavandulol	50 mg	Natural Product	
T83585	(±)-Isomenthone	100 mg	Natural Product	
T83585	(±)-Isomenthone	250 mg	Natural Product	
T83585	(±)-Isomenthone	500 mg	Natural Product	
T83587	(±)-Dihydrocorynantheine	5 mg	Natural Product	
T83587	(±)-Dihydrocorynantheine	50 mg	Natural Product	
T83588	(±)-Coclaurine	5 mg	Natural Product	
T83588	(±)-Coclaurine	50 mg	Natural Product	
T83589	(±)-ANAP hydrochloride	5 mg	Dye-Reagents	
T83589	(±)-ANAP hydrochloride	50 mg	Dye-Reagents	
T8359	Lanreotide acetate	1 mL	Peptide	Others
T8359	Lanreotide acetate	2 mg	Peptide	Others
T8359	Lanreotide acetate	5 mg	Peptide	Others
T8359	Lanreotide acetate	10 mg	Peptide	Others
T8359	Lanreotide acetate	25 mg	Peptide	Others
T8359	Lanreotide acetate	50 mg	Peptide	Others
T8359	Lanreotide acetate	100 mg	Peptide	Others
T83590	(±)-Acuminatin	5 mg	Natural Product	
T83590	(±)-Acuminatin	50 mg	Natural Product	
T83591	(±)-7-epi-Kadsurenone	5 mg	Natural Product	
T83591	(±)-7-epi-Kadsurenone	50 mg	Natural Product	
T83592	(+)-Zuonin A	5 mg	Natural Product	
T83592	(+)-Zuonin A	50 mg	Natural Product	
T83593	(+)-trans-3'-Acetyl-4'-isobutyrylkhellactone	5 mg	Natural Product	
T83593	(+)-trans-3'-Acetyl-4'-isobutyrylkhellactone	50 mg	Natural Product	
T83594	(+)-Thienamycin	1 mg	Small Compound	Others
T83594	(+)-Thienamycin	5 mg	Small Compound	Others
T83595	(+)-Saxalin	5 mg	Natural Product	
T83595	(+)-Saxalin	50 mg	Natural Product	
T83596	(+)-Osbeckic acid	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
T83596	(+)-Osbeckic acid	50 mg	Natural Product	
T83597	(+)-Menthyl acetate	5 mg	Natural Product	Others
T83597	(+)-Menthyl acetate	50 mg	Natural Product	Others
T83598	(+)-Licarin	5 mg	Natural Product	
T83598	(+)-Licarin	50 mg	Natural Product	
T83599	(+)-Leucocyanidin	5 mg	Small Compound	Others
T83599	(+)-Leucocyanidin	50 mg	Small Compound	Others
T8360	(-)-β-pinene	5 g	Natural Product	Antibacterial
T8360	(-)-β-pinene	10 g	Natural Product	Antibacterial
T8360	(-)-β-pinene	1 mL	Natural Product	Antibacterial
T83600	(+)-Dihydrocarvone	5 mg	Natural Product	
T83600	(+)-Dihydrocarvone	50 mg	Natural Product	
T83601	(+)-Diasyringaresinol	5 mg	Natural Product	
T83601	(+)-Diasyringaresinol	50 mg	Natural Product	
T83602	(+)-Chloroquine	5 mg	Small Compound	Others
T83602	(+)-Chloroquine	50 mg	Small Compound	Others
T83603	(+)-7'-Methoxylariciresinol	5 mg	Natural Product	
T83603	(+)-7'-Methoxylariciresinol	50 mg	Natural Product	
T83604	(+)-5,7,4'-Trimethoxyafzelechin	5 mg	Natural Product	
T83604	(+)-5,7,4'-Trimethoxyafzelechin	50 mg	Natural Product	
T83605	(+) N-Methylcorydine	5 mg	Natural Product	
T83605	(+) N-Methylcorydine	50 mg	Natural Product	
T83606	(-)-β-Peltatin-5-O-beta-D-glucopyranoside	5 mg	Natural Product	
T83606	(-)-β-Peltatin-5-O-beta-D-glucopyranoside	50 mg	Natural Product	
T83607	(-)-Isomenthone	5 mg	Natural Product	Others
T83607	(-)-Isomenthone	50 mg	Natural Product	Others
T83608	(-)-Dihydrocarveol	5 mg	Natural Product	
T83608	(-)-Dihydrocarveol	50 mg	Natural Product	
T83609	(-)-Antofine	5 mg	Natural Product	
T83609	(-)-Antofine	50 mg	Natural Product	
T8361	Tetraethylammonium bromide	10 g	Small Compound	Potassium Channel
T8361	Tetraethylammonium bromide	1 mL	Small Compound	Potassium Channel
T83610	(-)-Afzelechin	5 mg	Natural Product	
T83610	(-)-Afzelechin	50 mg	Natural Product	
T83611	(-)-15-Deoxyspergualin trihydrochloride	5 mg	Small Compound	Others
T83611	(-)-15-Deoxyspergualin trihydrochloride	50 mg	Small Compound	Others
T83612	(-)-11,12-Methylenedioxykopsinaline	5 mg	Natural Product	
T83612	(-)-11,12-Methylenedioxykopsinaline	50 mg	Natural Product	
T83613	(-)-(E)-α-Atlantone	5 mg	Natural Product	
T83613	(-)-(E)-α-Atlantone	50 mg	Natural Product	
T83615	S5A1	1 mg	Small Compound	Others
T83615	S5A1	5 mg	Small Compound	Others
T83615	S5A1	10 mg	Small Compound	Others
T83615	S5A1	25 mg	Small Compound	Others
T83615	S5A1	50 mg	Small Compound	Others
T83616	SEW06622	1 mg	Small Compound	Cholinesterase (ChE)|||BACE
T83616	SEW06622	5 mg	Small Compound	Cholinesterase (ChE)|||BACE
T83616	SEW06622	10 mg	Small Compound	Cholinesterase (ChE)|||BACE
T83616	SEW06622	25 mg	Small Compound	Cholinesterase (ChE)|||BACE

Catalog ID	Name	Volume	Product Group	Target
T83616	SEW06622	50 mg	Small Compound	Cholinesterase (ChE)|||BACE
T83616	SEW06622	100 mg	Small Compound	Cholinesterase (ChE)|||BACE
T8362	Benzamidine hydrochloride	1 g	Small Compound	Serine/threonin kinase|||Serine Protease
T8362	Benzamidine hydrochloride	5 g	Small Compound	Serine/threonin kinase|||Serine Protease
T8362	Benzamidine hydrochloride	10 g	Small Compound	Serine/threonin kinase|||Serine Protease
T8362	Benzamidine hydrochloride	500 mg	Small Compound	Serine/threonin kinase|||Serine Protease
T83624	Selenium sulfide	1 mg	Small Compound	Antibiotic
T83624	Selenium sulfide	5 mg	Small Compound	Antibiotic
T83624	Selenium sulfide	10 mg	Small Compound	Antibiotic
T83624	Selenium sulfide	25 mg	Small Compound	Antibiotic
T83624	Selenium sulfide	50 mg	Small Compound	Antibiotic
T83624	Selenium sulfide	100 mg	Small Compound	Antibiotic
T83624	Selenium sulfide	500 mg	Small Compound	Antibiotic
T83625	iNOS-IN-14	50 mg	Small Compound	NOS
T83626	YS-67	1 mg	Small Compound	Akt|||EGFR|||Apoptosis
T83626	YS-67	5 mg	Small Compound	Akt|||EGFR|||Apoptosis
T83626	YS-67	10 mg	Small Compound	Akt|||EGFR|||Apoptosis
T83626	YS-67	25 mg	Small Compound	Akt|||EGFR|||Apoptosis
T83626	YS-67	50 mg	Small Compound	Akt|||EGFR|||Apoptosis
T83626	YS-67	100 mg	Small Compound	Akt|||EGFR|||Apoptosis
T83626	YS-67	500 mg	Small Compound	Akt|||EGFR|||Apoptosis
T83627	Pim-1 kinase inhibitor 8	1 mg	Small Compound	PKC|||Pim
T83627	Pim-1 kinase inhibitor 8	5 mg	Small Compound	PKC|||Pim
T83627	Pim-1 kinase inhibitor 8	10 mg	Small Compound	PKC|||Pim
T83627	Pim-1 kinase inhibitor 8	25 mg	Small Compound	PKC|||Pim
T83627	Pim-1 kinase inhibitor 8	50 mg	Small Compound	PKC|||Pim
T83627	Pim-1 kinase inhibitor 8	100 mg	Small Compound	PKC|||Pim
T83627	Pim-1 kinase inhibitor 8	500 mg	Small Compound	PKC|||Pim
T83628	TNF/IFNγ-IN-1	1 mg	Small Compound	TNF|||Antioxidant|||COX
T83628	TNF/IFNγ-IN-1	5 mg	Small Compound	TNF|||Antioxidant|||COX
T83628	TNF/IFNγ-IN-1	10 mg	Small Compound	TNF|||Antioxidant|||COX
T83628	TNF/IFNγ-IN-1	25 mg	Small Compound	TNF|||Antioxidant|||COX
T83628	TNF/IFNγ-IN-1	50 mg	Small Compound	TNF|||Antioxidant|||COX
T83628	TNF/IFNγ-IN-1	100 mg	Small Compound	TNF|||Antioxidant|||COX
T83629	Smurf-1 modulator CMP Example 20	1 mg	Small Compound	Others
T83629	Smurf-1 modulator CMP Example 20	5 mg	Small Compound	Others
T83629	Smurf-1 modulator CMP Example 20	10 mg	Small Compound	Others
T83629	Smurf-1 modulator CMP Example 20	25 mg	Small Compound	Others
T83629	Smurf-1 modulator CMP Example 20	50 mg	Small Compound	Others
T8363	DL-Serine	1 g	Natural Product	PKM
T8363	DL-Serine	5 g	Natural Product	PKM
T8363	DL-Serine	500 mg	Natural Product	PKM
T83630	STM3006	1 mg	Small Compound	Others
T83630	STM3006	5 mg	Small Compound	Others
T83630	STM3006	10 mg	Small Compound	Others
T83630	STM3006	25 mg	Small Compound	Others
T83630	STM3006	50 mg	Small Compound	Others
T83630	STM3006	100 mg	Small Compound	Others
T83630	STM3006	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T83632	Usenamine A	1 mg	Small Compound	Others
T83632	Usenamine A	5 mg	Small Compound	Others
T83632	Usenamine A	10 mg	Small Compound	Others
T83632	Usenamine A	25 mg	Small Compound	Others
T83632	Usenamine A	50 mg	Small Compound	Others
T83632	Usenamine A	100 mg	Small Compound	Others
T83632	Usenamine A	500 mg	Small Compound	Others
T83633	1-N-Methyl-4-mercaptohistidine disulfide	1 mg	Small Compound	Others
T83633	1-N-Methyl-4-mercaptohistidine disulfide	5 mg	Small Compound	Others
T83633	1-N-Methyl-4-mercaptohistidine disulfide	50 mg	Small Compound	Others
T83636L	NSC 122393	1 mg	Small Compound	
T83636L	NSC 122393	5 mg	Small Compound	
T83637	SYL-4	1 mg	Small Compound	P2Y Receptor
T83637	SYL-4	25 mg	Small Compound	P2Y Receptor
T83638	IR820-PTX	1 mg	Small Compound	Others
T83638	IR820-PTX	5 mg	Small Compound	Others
T83638	IR820-PTX	10 mg	Small Compound	Others
T83638	IR820-PTX	25 mg	Small Compound	Others
T83638	IR820-PTX	50 mg	Small Compound	Others
T83639	YPX-C-05	1 mg	Small Compound	HDAC
T83639	YPX-C-05	5 mg	Small Compound	HDAC
T83639	YPX-C-05	10 mg	Small Compound	HDAC
T83639	YPX-C-05	25 mg	Small Compound	HDAC
T83639	YPX-C-05	50 mg	Small Compound	HDAC
T83639	YPX-C-05	100 mg	Small Compound	HDAC
T8364	Mebrofenin	1 mL	Small Compound	Others
T8364	Mebrofenin	10 mg	Small Compound	Others
T8364	Mebrofenin	25 mg	Small Compound	Others
T8364	Mebrofenin	50 mg	Small Compound	Others
T8364	Mebrofenin	100 mg	Small Compound	Others
T83640	RIPK2-IN-5	5 mg	Small Compound	RIP kinase
T83640	RIPK2-IN-5	10 mg	Small Compound	RIP kinase
T83640	RIPK2-IN-5	25 mg	Small Compound	RIP kinase
T83640	RIPK2-IN-5	50 mg	Small Compound	RIP kinase
T83640	RIPK2-IN-5	100 mg	Small Compound	RIP kinase
T83641	HNPMI	2 mg	Small Compound	EGFR|||Apoptosis
T83641	HNPMI	5 mg	Small Compound	EGFR|||Apoptosis
T83641	HNPMI	10 mg	Small Compound	EGFR|||Apoptosis
T83641	HNPMI	25 mg	Small Compound	EGFR|||Apoptosis
T83641	HNPMI	50 mg	Small Compound	EGFR|||Apoptosis
T83641	HNPMI	100 mg	Small Compound	EGFR|||Apoptosis
T83641	HNPMI	500 mg	Small Compound	EGFR|||Apoptosis
T83642	3,3'-Selenobisalanine	1 mg	Small Compound	Others
T83642	3,3'-Selenobisalanine	5 mg	Small Compound	Others
T83642	3,3'-Selenobisalanine	25 mg	Small Compound	Others
T83642	3,3'-Selenobisalanine	50 mg	Small Compound	Others
T83643	4-Methylumbelliferyl heptanoate	1 mg	Dye-Reagents	
T83643	4-Methylumbelliferyl heptanoate	5 mg	Dye-Reagents	
T83643	4-Methylumbelliferyl heptanoate	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T83643	4-Methylumbelliferyl heptanoate	25 mg	Dye-Reagents	
T83643	4-Methylumbelliferyl heptanoate	50 mg	Dye-Reagents	
T83643	4-Methylumbelliferyl heptanoate	100 mg	Dye-Reagents	
T83643	4-Methylumbelliferyl heptanoate	500 mg	Dye-Reagents	
T83646	(S)-OSMI 3	1 mg	Small Compound	Others
T83646	(S)-OSMI 3	5 mg	Small Compound	Others
T83646	(S)-OSMI 3	10 mg	Small Compound	Others
T83646	(S)-OSMI 3	25 mg	Small Compound	Others
T83646	(S)-OSMI 3	50 mg	Small Compound	Others
T83646	(S)-OSMI 3	100 mg	Small Compound	Others
T83647	(Z)-Tenilapine	1 mg	Small Compound	Others
T83647	(Z)-Tenilapine	5 mg	Small Compound	Others
T83647	(Z)-Tenilapine	10 mg	Small Compound	Others
T83647	(Z)-Tenilapine	25 mg	Small Compound	Others
T83647	(Z)-Tenilapine	50 mg	Small Compound	Others
T83647	(Z)-Tenilapine	100 mg	Small Compound	Others
T83648	Tenilapine	1 mg	Small Compound	Others
T83648	Tenilapine	5 mg	Small Compound	Others
T83648	Tenilapine	10 mg	Small Compound	Others
T83648	Tenilapine	25 mg	Small Compound	Others
T83648	Tenilapine	50 mg	Small Compound	Others
T83648	Tenilapine	100 mg	Small Compound	Others
T83649	VHL 15a	1 mg	Small Compound	Others
T83649	VHL 15a	5 mg	Small Compound	Others
T83649	VHL 15a	50 mg	Small Compound	Others
T8365	Methenamine Hippurate	100 mg	Small Compound	Antibacterial
T83651	AC-263093	5 mg	Small Compound	Neuropeptide Y Receptor
T83651	AC-263093	10 mg	Small Compound	Neuropeptide Y Receptor
T83651	AC-263093	25 mg	Small Compound	Neuropeptide Y Receptor
T83651	AC-263093	50 mg	Small Compound	Neuropeptide Y Receptor
T83651	AC-263093	100 mg	Small Compound	Neuropeptide Y Receptor
T83652	Cyclin K degrader 1	1 mg	Small Compound	Others
T83652	Cyclin K degrader 1	5 mg	Small Compound	Others
T83652	Cyclin K degrader 1	10 mg	Small Compound	Others
T83652	Cyclin K degrader 1	25 mg	Small Compound	Others
T83652	Cyclin K degrader 1	50 mg	Small Compound	Others
T83652	Cyclin K degrader 1	100 mg	Small Compound	Others
T83652	Cyclin K degrader 1	200 mg	Small Compound	Others
T83653	SACLAC	1 mg	Small Compound	Apoptosis|||Caspase
T83653	SACLAC	5 mg	Small Compound	Apoptosis|||Caspase
T83653	SACLAC	10 mg	Small Compound	Apoptosis|||Caspase
T83653	SACLAC	25 mg	Small Compound	Apoptosis|||Caspase
T83653	SACLAC	50 mg	Small Compound	Apoptosis|||Caspase
T83653	SACLAC	100 mg	Small Compound	Apoptosis|||Caspase
T83654	Dilinoleyl Ketone	1 mg	Small Compound	Others
T83654	Dilinoleyl Ketone	5 mg	Small Compound	Others
T83654	Dilinoleyl Ketone	10 mg	Small Compound	Others
T83654	Dilinoleyl Ketone	25 mg	Small Compound	Others
T83654	Dilinoleyl Ketone	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T83654	Dilinoleyl Ketone	100 mg	Small Compound	Others
T83655	DLIN-MC2-DMA	2 mg	Small Compound	Others
T83655	DLIN-MC2-DMA	5 mg	Small Compound	Others
T83655	DLIN-MC2-DMA	10 mg	Small Compound	Others
T83655	DLIN-MC2-DMA	25 mg	Small Compound	Others
T83655	DLIN-MC2-DMA	50 mg	Small Compound	Others
T83655	DLIN-MC2-DMA	100 mg	Small Compound	Others
T83655	DLIN-MC2-DMA	200 mg	Small Compound	Others
T83656	DLIN-MC4-DMA	1 mg	Small Compound	Others
T83656	DLIN-MC4-DMA	5 mg	Small Compound	Others
T83656	DLIN-MC4-DMA	10 mg	Small Compound	Others
T83656	DLIN-MC4-DMA	25 mg	Small Compound	Others
T83656	DLIN-MC4-DMA	50 mg	Small Compound	Others
T83656	DLIN-MC4-DMA	100 mg	Small Compound	Others
T83657	CCD Lipid01	1 mL	Small Compound	Others
T83657	CCD Lipid01	1 mg	Small Compound	Others
T83657	CCD Lipid01	5 mg	Small Compound	Others
T83657	CCD Lipid01	10 mg	Small Compound	Others
T83657	CCD Lipid01	25 mg	Small Compound	Others
T83657	CCD Lipid01	50 mg	Small Compound	Others
T83657	CCD Lipid01	100 mg	Small Compound	Others
T83657	CCD Lipid01	500 mg	Small Compound	Others
T83658	SQLE-IN-1	1 mL	Small Compound	Antifungal
T83658	SQLE-IN-1	1 mg	Small Compound	Antifungal
T83658	SQLE-IN-1	5 mg	Small Compound	Antifungal
T83658	SQLE-IN-1	10 mg	Small Compound	Antifungal
T83658	SQLE-IN-1	25 mg	Small Compound	Antifungal
T83658	SQLE-IN-1	50 mg	Small Compound	Antifungal
T83658	SQLE-IN-1	100 mg	Small Compound	Antifungal
T83659	Bz-(Me)Tz-NHS	2 mg	Small Compound	ADC Linker
T83659	Bz-(Me)Tz-NHS	5 mg	Small Compound	ADC Linker
T83659	Bz-(Me)Tz-NHS	10 mg	Small Compound	ADC Linker
T83659	Bz-(Me)Tz-NHS	25 mg	Small Compound	ADC Linker
T83659	Bz-(Me)Tz-NHS	50 mg	Small Compound	ADC Linker
T8366	Mitochonic acid 5	1 mL	Small Compound	Mitochondrial Metabolism
T8366	Mitochonic acid 5	1 mg	Small Compound	Mitochondrial Metabolism
T8366	Mitochonic acid 5	5 mg	Small Compound	Mitochondrial Metabolism
T8366	Mitochonic acid 5	10 mg	Small Compound	Mitochondrial Metabolism
T8366	Mitochonic acid 5	25 mg	Small Compound	Mitochondrial Metabolism
T8366	Mitochonic acid 5	50 mg	Small Compound	Mitochondrial Metabolism
T8366	Mitochonic acid 5	100 mg	Small Compound	Mitochondrial Metabolism
T83660	3(Z),6(Z),9(Z),12(Z),15(Z)-Octadecapentaenoic Acid	1 mg	Natural Product	Others
T83660	3(Z),6(Z),9(Z),12(Z),15(Z)-Octadecapentaenoic Acid	500 µg	Natural Product	Others
T83660	3(Z),6(Z),9(Z),12(Z),15(Z)-Octadecapentaenoic Acid	2500 µg	Natural Product	Others
T83661	17(R,S)-Benzo-Resolvin D1	10 µg	Small Compound	Others
T83661	17(R,S)-Benzo-Resolvin D1	25 µg	Small Compound	Others
T83661	17(R,S)-Benzo-Resolvin D1	50 µg	Small Compound	Others
T83662	2,3-dinor-8-iso Prostaglandin F1α	25 µg	Small Compound	Others
T83662	2,3-dinor-8-iso Prostaglandin F1α	50 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T83662	2,3-dinor-8-iso Prostaglandin F1α	100 μg	Small Compound	Others
T83663	Mn(Ⅲ) Protoporphyrin IX Chloride	50 mg	Small Compound	Others
T83663	Mn(Ⅲ) Protoporphyrin IX Chloride	100 mg	Small Compound	Others
T83663	Mn(Ⅲ) Protoporphyrin IX Chloride	250 mg	Small Compound	Others
T83664	Europium W1024 ITC	2 mg	Dye-Reagents	
T83665	α-Helical CRF (9-41) TFA	1 mg	Peptide	
T83665	α-Helical CRF (9-41) TFA	5 mg	Peptide	
T83665	α-Helical CRF (9-41) TFA	10 mg	Peptide	
T83666	Kisspeptin-10 (zebrafish) TFA	1 mg	Peptide	
T83666	Kisspeptin-10 (zebrafish) TFA	5 mg	Peptide	
T83666	Kisspeptin-10 (zebrafish) TFA	10 mg	Peptide	
T83666	Kisspeptin-10 (zebrafish) TFA	25 mg	Peptide	
T83667	A11 TFA	1 mg	Peptide	
T83667	A11 TFA	5 mg	Peptide	
T83667	A11 TFA	10 mg	Peptide	
T83667	A11 TFA	25 mg	Peptide	
T83668	Nucleic Acid Dye Green I	5 mg	Dye-Reagents	
T83668	Nucleic Acid Dye Green I	50 mg	Dye-Reagents	
T83669	PMX-53 TFA	1 mg	Peptide	
T83669	PMX-53 TFA	5 mg	Peptide	
T83669	PMX-53 TFA	10 mg	Peptide	
T83669	PMX-53 TFA	25 mg	Peptide	
T8367	Terpineol	1 g	Natural Product	Others
T83670	F1 TFA	1 mg	Peptide	
T83670	F1 TFA	5 mg	Peptide	
T83670	F1 TFA	10 mg	Peptide	
T83670	F1 TFA	25 mg	Peptide	
T83671	CCP-biotin Peptide (non-cyclized)	1 mg	Dye-Reagents	
T83672	TTAPE-Me	5 mg	Dye-Reagents	
T83672	TTAPE-Me	10 mg	Dye-Reagents	
T83672	TTAPE-Me	25 mg	Dye-Reagents	
T83673	4-Hydroxyphenylpropionylglycine	1 mg	Natural Product	Others
T83673	4-Hydroxyphenylpropionylglycine	5 mg	Natural Product	Others
T83673	4-Hydroxyphenylpropionylglycine	10 mg	Natural Product	Others
T83673	4-Hydroxyphenylpropionylglycine	25 mg	Natural Product	Others
T83674	K 41498 TFA	1 mg	Peptide	
T83674	K 41498 TFA	5 mg	Peptide	
T83674	K 41498 TFA	500 μg	Peptide	
T83675	Thio-NAD	25 mg	Dye-Reagents	
T83675	Thio-NAD	50 mg	Dye-Reagents	
T83675	Thio-NAD	100 mg	Dye-Reagents	
T83675	Thio-NAD	250 mg	Dye-Reagents	
T83676	Tianeptine Metabolite MC5 sodium	1 mg	Peptide	
T83676	Tianeptine Metabolite MC5 sodium	5 mg	Peptide	
T83676	Tianeptine Metabolite MC5 sodium	10 mg	Peptide	
T83677	Neuropeptide Y (porcine, bovine) TFA	1 mg	Peptide	
T83677	Neuropeptide Y (porcine, bovine) TFA	5 mg	Peptide	
T83677	Neuropeptide Y (porcine, bovine) TFA	10 mg	Peptide	
T83677	Neuropeptide Y (porcine, bovine) TFA	25 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T83679	Parasin I (catfish) TFA	1 mg	Peptide	
T83679	Parasin I (catfish) TFA	5 mg	Peptide	
T83679	Parasin I (catfish) TFA	10 mg	Peptide	
T83679	Parasin I (catfish) TFA	25 mg	Peptide	
T8368	Geranylacetone(Z/E)	1 g	Small Compound	Others
T8368	Geranylacetone(Z/E)	1 mL	Small Compound	Others
T83680	Azurin (50-77) (P. aeruginosa) TFA	1 mg	Peptide	
T83680	Azurin (50-77) (P. aeruginosa) TFA	5 mg	Peptide	
T83680	Azurin (50-77) (P. aeruginosa) TFA	10 mg	Peptide	
T83681	IRBP (1-20) (human, rat) TFA	1 mg	Peptide	
T83681	IRBP (1-20) (human, rat) TFA	5 mg	Peptide	
T83681	IRBP (1-20) (human, rat) TFA	10 mg	Peptide	
T83681	IRBP (1-20) (human, rat) TFA	25 mg	Peptide	
T83682	Tat-Gap 19 TFA	1 mg	Peptide	
T83682	Tat-Gap 19 TFA	5 mg	Peptide	
T83682	Tat-Gap 19 TFA	500 μg	Peptide	
T83683	st-Ht31 ammonium	1 mg	Peptide	
T83683	st-Ht31 ammonium	5 mg	Peptide	
T83683	st-Ht31 ammonium	10 mg	Peptide	
T83684	Myelin Basic Protein Peptide (mouse, bovine) TFA	1 mg	Dye-Reagents	
T83684	Myelin Basic Protein Peptide (mouse, bovine) TFA	5 mg	Dye-Reagents	
T83684	Myelin Basic Protein Peptide (mouse, bovine) TFA	10 mg	Dye-Reagents	
T83684	Myelin Basic Protein Peptide (mouse, bovine) TFA	25 mg	Dye-Reagents	
T83685	UFP101 TFA	1 mg	Peptide	
T83685	UFP101 TFA	5 mg	Peptide	
T83685	UFP101 TFA	500 μg	Peptide	
T83686	Mca-SEVNLDAEFR-K(Dnp)-RR-NH2 acetate	1 mg	Dye-Reagents	
T83686	Mca-SEVNLDAEFR-K(Dnp)-RR-NH2 acetate	5 mg	Dye-Reagents	
T83686	Mca-SEVNLDAEFR-K(Dnp)-RR-NH2 acetate	10 mg	Dye-Reagents	
T83687	Mca-RPPGFSAFK(Dnp)-OH TFA	1 mg	Dye-Reagents	
T83687	Mca-RPPGFSAFK(Dnp)-OH TFA	5 mg	Dye-Reagents	
T83687	Mca-RPPGFSAFK(Dnp)-OH TFA	10 mg	Dye-Reagents	
T83688	R 715 TFA	1 mg	Peptide	
T83688	R 715 TFA	5 mg	Peptide	
T83688	R 715 TFA	10 mg	Peptide	
T83689	Histatin 8 TFA	1 mg	Peptide	
T83689	Histatin 8 TFA	5 mg	Peptide	
T83689	Histatin 8 TFA	10 mg	Peptide	
T83689	Histatin 8 TFA	25 mg	Peptide	
T8369	Adagrasib	1 mL	Small Compound	Kras
T8369	Adagrasib	5 mg	Small Compound	Kras
T8369	Adagrasib	10 mg	Small Compound	Kras
T8369	Adagrasib	25 mg	Small Compound	Kras
T8369	Adagrasib	50 mg	Small Compound	Kras
T8369	Adagrasib	100 mg	Small Compound	Kras
T8369	Adagrasib	500 mg	Small Compound	Kras
T83690	[Leu144, Arg147]-PLP (139-151) TFA	1 mg	Peptide	
T83690	[Leu144, Arg147]-PLP (139-151) TFA	5 mg	Peptide	
T83690	[Leu144, Arg147]-PLP (139-151) TFA	10 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T83690	[Leu144, Arg147]-PLP (139-151) TFA	25 mg	Peptide	
T83691	EGFR Peptide (human, mouse) TFA	1 mg	Dye-Reagents	
T83691	EGFR Peptide (human, mouse) TFA	5 mg	Dye-Reagents	
T83691	EGFR Peptide (human, mouse) TFA	500 µg	Dye-Reagents	
T83692	EGFR Peptide (human, mouse) (myristoylated) TFA	5 mg	Peptide	
T83692	EGFR Peptide (human, mouse) (myristoylated) TFA	10 mg	Peptide	
T83692	EGFR Peptide (human, mouse) (myristoylated) TFA	50 mg	Peptide	
T83692	EGFR Peptide (human, mouse) (myristoylated) TFA	100 mg	Peptide	
T83693	Magainin 2 TFA	1 mg	Natural Product	Others
T83693	Magainin 2 TFA	5 mg	Natural Product	Others
T83693	Magainin 2 TFA	10 mg	Natural Product	Others
T83693	Magainin 2 TFA	500 µg	Natural Product	Others
T83694	Gastric Inhibitory Peptide (1-42) (porcine) TFA	1 mg	Peptide	
T83694	Gastric Inhibitory Peptide (1-42) (porcine) TFA	5 mg	Peptide	
T83694	Gastric Inhibitory Peptide (1-42) (porcine) TFA	10 mg	Peptide	
T83695	MOG Peptide (human, bovine) acetate	1 mg	Peptide	
T83695	MOG Peptide (human, bovine) acetate	5 mg	Peptide	
T83695	MOG Peptide (human, bovine) acetate	10 mg	Peptide	
T83695	MOG Peptide (human, bovine) acetate	500 µg	Peptide	
T83696	Gastric Inhibitory Peptide 1 (3-42) (human) TFA	1 mg	Peptide	
T83696	Gastric Inhibitory Peptide 1 (3-42) (human) TFA	5 mg	Peptide	
T83696	Gastric Inhibitory Peptide 1 (3-42) (human) TFA	10 mg	Peptide	
T83696	Gastric Inhibitory Peptide 1 (3-42) (human) TFA	500 µg	Peptide	
T83697	PAMP-12 (human, mouse, rat, porcine, bovine) TFA	1 mg	Peptide	
T83697	PAMP-12 (human, mouse, rat, porcine, bovine) TFA	5 mg	Peptide	
T83697	PAMP-12 (human, mouse, rat, porcine, bovine) TFA	10 mg	Peptide	
T83697	PAMP-12 (human, mouse, rat, porcine, bovine) TFA	25 mg	Peptide	
T83698	Cathelicidin-2 (128-153) (chicken) TFA	1 mg	Peptide	
T83698	Cathelicidin-2 (128-153) (chicken) TFA	10 mg	Peptide	
T83698	Cathelicidin-2 (128-153) (chicken) TFA	25 mg	Peptide	
T83699	LL-37 (18-37) (human) TFA	1 mg	Peptide	
T83699	LL-37 (18-37) (human) TFA	5 mg	Peptide	
T83699	LL-37 (18-37) (human) TFA	10 mg	Peptide	
T83699	LL-37 (18-37) (human) TFA	25 mg	Peptide	
T8370	GSK5182	1 mL	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Reactive Oxygen Species
T8370	GSK5182	1 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Reactive Oxygen Species
T8370	GSK5182	2 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Reactive Oxygen Species
T8370	GSK5182	5 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Reactive Oxygen Species
T8370	GSK5182	10 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Reactive Oxygen Species
T8370	GSK5182	25 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Reactive Oxygen Species
T8370	GSK5182	50 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Reactive Oxygen Species
T8370	GSK5182	100 mg	Small Compound	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR|||Reactive Oxygen Species
T83700	IRBP (651-670) (human) TFA	1 mg	Peptide	
T83700	IRBP (651-670) (human) TFA	5 mg	Peptide	
T83700	IRBP (651-670) (human) TFA	10 mg	Peptide	
T83700	IRBP (651-670) (human) TFA	25 mg	Peptide	
T83701	TRPV1-Tat TFA	1 mg	Peptide	
T83701	TRPV1-Tat TFA	5 mg	Peptide	
T83701	TRPV1-Tat TFA	10 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T83701	TRPV1-Tat TFA	25 mg	Peptide	
T83702	E70K TFA	1 mg	Peptide	
T83702	E70K TFA	5 mg	Peptide	
T83702	E70K TFA	10 mg	Peptide	
T83702	E70K TFA	25 mg	Peptide	
T83703	BLP-3 TFA	1 mg	Peptide	
T83703	BLP-3 TFA	5 mg	Peptide	
T83703	BLP-3 TFA	10 mg	Peptide	
T83703	BLP-3 TFA	25 mg	Peptide	
T83704	A20FMDV2 TFA	1 mg	Peptide	
T83704	A20FMDV2 TFA	5 mg	Peptide	
T83704	A20FMDV2 TFA	10 mg	Peptide	
T83704	A20FMDV2 TFA	25 mg	Peptide	
T83705	BING TFA	1 mg	Peptide	
T83705	BING TFA	5 mg	Peptide	
T83705	BING TFA	10 mg	Peptide	
T83705	BING TFA	25 mg	Peptide	
T83706	BMAP 28 (bovine) TFA	1 mg	Peptide	
T83706	BMAP 28 (bovine) TFA	5 mg	Peptide	
T83706	BMAP 28 (bovine) TFA	10 mg	Peptide	
T83707	F9170 TFA	1 mg	Peptide	
T83707	F9170 TFA	5 mg	Peptide	
T83707	F9170 TFA	10 mg	Peptide	
T83707	F9170 TFA	25 mg	Peptide	
T83708	Mca-KPLGL-Dap(Dnp)-AR-NH2 TFA	1 mg	Dye-Reagents	
T83708	Mca-KPLGL-Dap(Dnp)-AR-NH2 TFA	5 mg	Dye-Reagents	
T83708	Mca-KPLGL-Dap(Dnp)-AR-NH2 TFA	10 mg	Dye-Reagents	
T83708	Mca-KPLGL-Dap(Dnp)-AR-NH2 TFA	25 mg	Dye-Reagents	
T83709	LIH383 TFA	1 mg	Peptide	
T83709	LIH383 TFA	5 mg	Peptide	
T83709	LIH383 TFA	10 mg	Peptide	
T83709	LIH383 TFA	25 mg	Peptide	
T8371	ML188	1 mL	Small Compound	SARS-CoV|||Virus Protease
T8371	ML188	1 mg	Small Compound	SARS-CoV|||Virus Protease
T8371	ML188	5 mg	Small Compound	SARS-CoV|||Virus Protease
T8371	ML188	10 mg	Small Compound	SARS-CoV|||Virus Protease
T8371	ML188	25 mg	Small Compound	SARS-CoV|||Virus Protease
T8371	ML188	50 mg	Small Compound	SARS-CoV|||Virus Protease
T8371	ML188	100 mg	Small Compound	SARS-CoV|||Virus Protease
T83710	Gastric Inhibitory Peptide (22-51) (human) TFA	1 mg	Peptide	
T83710	Gastric Inhibitory Peptide (22-51) (human) TFA	5 mg	Peptide	
T83710	Gastric Inhibitory Peptide (22-51) (human) TFA	10 mg	Peptide	
T83710	Gastric Inhibitory Peptide (22-51) (human) TFA	25 mg	Peptide	
T83711	Abl Substrate Peptide TFA	1 mg	Dye-Reagents	
T83711	Abl Substrate Peptide TFA	5 mg	Dye-Reagents	
T83711	Abl Substrate Peptide TFA	10 mg	Dye-Reagents	
T83711	Abl Substrate Peptide TFA	25 mg	Dye-Reagents	
T83712	Interleukin-8 (54-72) (human) TFA	1 mg	Peptide	
T83712	Interleukin-8 (54-72) (human) TFA	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T83712	Interleukin-8 (54-72) (human) TFA	10 mg	Peptide	
T83712	Interleukin-8 (54-72) (human) TFA	25 mg	Peptide	
T83713	DC432 TFA	1 mg	Peptide	
T83713	DC432 TFA	5 mg	Peptide	
T83713	DC432 TFA	10 mg	Peptide	
T83713	DC432 TFA	25 mg	Peptide	
T83714	LAP TFA	1 mg	Peptide	
T83714	LAP TFA	5 mg	Peptide	
T83714	LAP TFA	10 mg	Peptide	
T83714	LAP TFA	25 mg	Peptide	
T83715	Histatin 3 TFA	1 mg	Peptide	
T83715	Histatin 3 TFA	5 mg	Peptide	
T83715	Histatin 3 TFA	10 mg	Peptide	
T83715	Histatin 3 TFA	25 mg	Peptide	
T83716	KSL-128114 TFA	1 mg	Peptide	
T83716	KSL-128114 TFA	5 mg	Peptide	
T83716	KSL-128114 TFA	10 mg	Peptide	
T83716	KSL-128114 TFA	25 mg	Peptide	
T83717	Cys-Pexiganan TFA	1 mg	Peptide	
T83717	Cys-Pexiganan TFA	5 mg	Peptide	
T83717	Cys-Pexiganan TFA	10 mg	Peptide	
T83718	5-FAM-LPETGG TFA	1 mg	Dye-Reagents	
T83718	5-FAM-LPETGG TFA	5 mg	Dye-Reagents	
T83718	5-FAM-LPETGG TFA	10 mg	Dye-Reagents	
T83718	5-FAM-LPETGG TFA	25 mg	Dye-Reagents	
T83719	Mca-AVLQSGFR-K(Dnp)-K-NH2 TFA	1 mg	Dye-Reagents	
T83719	Mca-AVLQSGFR-K(Dnp)-K-NH2 TFA	5 mg	Dye-Reagents	
T83719	Mca-AVLQSGFR-K(Dnp)-K-NH2 TFA	10 mg	Dye-Reagents	
T8372	VU0134992	1 mL	Small Compound	Potassium Channel
T8372	VU0134992	1 mg	Small Compound	Potassium Channel
T8372	VU0134992	5 mg	Small Compound	Potassium Channel
T8372	VU0134992	10 mg	Small Compound	Potassium Channel
T8372	VU0134992	25 mg	Small Compound	Potassium Channel
T8372	VU0134992	50 mg	Small Compound	Potassium Channel
T8372	VU0134992	100 mg	Small Compound	Potassium Channel
T8372	VU0134992	200 mg	Small Compound	Potassium Channel
T83720	Biotin-Crosstide TFA	1 mg	Dye-Reagents	
T83720	Biotin-Crosstide TFA	5 mg	Dye-Reagents	
T83720	Biotin-Crosstide TFA	10 mg	Dye-Reagents	
T83721	Perfluoro(2-methyl-3-oxahexanoic) acid	1 g	Small Compound	Others
T83721	Perfluoro(2-methyl-3-oxahexanoic) acid	5 g	Small Compound	Others
T83721	Perfluoro(2-methyl-3-oxahexanoic) acid	500 mg	Small Compound	Others
T83722	FALGPA TFA	1 mg	Dye-Reagents	
T83722	FALGPA TFA	5 mg	Dye-Reagents	
T83722	FALGPA TFA	10 mg	Dye-Reagents	
T83722	FALGPA TFA	25 mg	Dye-Reagents	
T83724	TPP-1 hydrochloride	1 mg	Peptide	
T83724	TPP-1 hydrochloride	5 mg	Peptide	
T83724	TPP-1 hydrochloride	10 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T83724	TPP-1 hydrochloride	25 mg	Peptide	
T83725	Nigerose	5 mg	Natural Product	Others
T83725	Nigerose	10 mg	Natural Product	Others
T83725	Nigerose	25 mg	Natural Product	Others
T83726	Tat-βsyn-degron TFA	1 mg	Peptide	
T83726	Tat-βsyn-degron TFA	5 mg	Peptide	
T83726	Tat-βsyn-degron TFA	10 mg	Peptide	
T83726	Tat-βsyn-degron TFA	25 mg	Peptide	
T83727	Tat-NTS Peptide TFA	1 mg	Peptide	
T83727	Tat-NTS Peptide TFA	5 mg	Peptide	
T83727	Tat-NTS Peptide TFA	10 mg	Peptide	
T83727	Tat-NTS Peptide TFA	25 mg	Peptide	
T83728	Tat-AKAP79 (326-336) TFA	1 mg	Peptide	
T83728	Tat-AKAP79 (326-336) TFA	5 mg	Peptide	
T83728	Tat-AKAP79 (326-336) TFA	10 mg	Peptide	
T83728	Tat-AKAP79 (326-336) TFA	25 mg	Peptide	
T83729	Tat-CIRP TFA	1 mg	Peptide	
T83729	Tat-CIRP TFA	5 mg	Peptide	
T83729	Tat-CIRP TFA	10 mg	Peptide	
T8373	6-Diazo-5-oxo-L-nor-Leucine	1 mL	Natural Product	Glutaminase|||Antibiotic|||Influenza Virus|||Antibacterial
T8373	6-Diazo-5-oxo-L-nor-Leucine	1 mg	Natural Product	Glutaminase|||Antibiotic|||Influenza Virus|||Antibacterial
T8373	6-Diazo-5-oxo-L-nor-Leucine	5 mg	Natural Product	Glutaminase|||Antibiotic|||Influenza Virus|||Antibacterial
T8373	6-Diazo-5-oxo-L-nor-Leucine	10 mg	Natural Product	Glutaminase|||Antibiotic|||Influenza Virus|||Antibacterial
T8373	6-Diazo-5-oxo-L-nor-Leucine	25 mg	Natural Product	Glutaminase|||Antibiotic|||Influenza Virus|||Antibacterial
T8373	6-Diazo-5-oxo-L-nor-Leucine	50 mg	Natural Product	Glutaminase|||Antibiotic|||Influenza Virus|||Antibacterial
T8373	6-Diazo-5-oxo-L-nor-Leucine	100 mg	Natural Product	Glutaminase|||Antibiotic|||Influenza Virus|||Antibacterial
T83730	Tat-M2NX TFA	1 mg	Peptide	
T83730	Tat-M2NX TFA	5 mg	Peptide	
T83730	Tat-M2NX TFA	10 mg	Peptide	
T83731	Tat-CBD3 TFA	1 mg	Peptide	
T83731	Tat-CBD3 TFA	5 mg	Peptide	
T83731	Tat-CBD3 TFA	10 mg	Peptide	
T83731	Tat-CBD3 TFA	25 mg	Peptide	
T83732	Tat-CBD3A6K TFA	1 mg	Peptide	
T83732	Tat-CBD3A6K TFA	5 mg	Peptide	
T83732	Tat-CBD3A6K TFA	10 mg	Peptide	
T83732	Tat-CBD3A6K TFA	25 mg	Peptide	
T83733	TIP39 (human, bovine) TFA	1 mg	Peptide	
T83733	TIP39 (human, bovine) TFA	5 mg	Peptide	
T83733	TIP39 (human, bovine) TFA	10 mg	Peptide	
T83734	PapRIV TFA	1 mg	Peptide	
T83734	PapRIV TFA	5 mg	Peptide	
T83734	PapRIV TFA	10 mg	Peptide	
T83734	PapRIV TFA	25 mg	Peptide	
T83735	Pap12-6 TFA	1 mg	Peptide	
T83735	Pap12-6 TFA	5 mg	Peptide	
T83735	Pap12-6 TFA	10 mg	Peptide	
T83735	Pap12-6 TFA	25 mg	Peptide	
T83736	RTDLDSLRTYTL TFA	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T83736	RTDLDSLRTYTL TFA	5 mg	Peptide	
T83736	RTDLDSLRTYTL TFA	10 mg	Peptide	
T83736	RTDLDSLRTYTL TFA	25 mg	Peptide	
T83737	LRRKtide TFA	5 mg	Dye-Reagents	
T83737	LRRKtide TFA	50 mg	Dye-Reagents	
T83738	SMAP 29 (ovine) TFA	5 mg	Peptide	
T83738	SMAP 29 (ovine) TFA	10 mg	Peptide	
T83738	SMAP 29 (ovine) TFA	25 mg	Peptide	
T83739	Myr-Tat-CBD3 TFA	1 mg	Peptide	
T83739	Myr-Tat-CBD3 TFA	5 mg	Peptide	
T83739	Myr-Tat-CBD3 TFA	10 mg	Peptide	
T83739	Myr-Tat-CBD3 TFA	25 mg	Peptide	
T8374	LJ570	1 mL	Small Compound	PPAR
T8374	LJ570	1 mg	Small Compound	PPAR
T8374	LJ570	2 mg	Small Compound	PPAR
T8374	LJ570	5 mg	Small Compound	PPAR
T8374	LJ570	10 mg	Small Compound	PPAR
T8374	LJ570	25 mg	Small Compound	PPAR
T8374	LJ570	50 mg	Small Compound	PPAR
T8374	LJ570	100 mg	Small Compound	PPAR
T8374	LJ570	500 mg	Small Compound	PPAR
T83740	Ziptide TFA	1 mg	Dye-Reagents	
T83740	Ziptide TFA	5 mg	Dye-Reagents	
T83740	Ziptide TFA	10 mg	Dye-Reagents	
T83740	Ziptide TFA	25 mg	Dye-Reagents	
T83741	S7 TFA	1 mg	Peptide	
T83741	S7 TFA	5 mg	Peptide	
T83741	S7 TFA	10 mg	Peptide	
T83741	S7 TFA	25 mg	Peptide	
T83742	SBP1 TFA	1 mg	Peptide	
T83742	SBP1 TFA	5 mg	Peptide	
T83742	SBP1 TFA	10 mg	Peptide	
T83742	SBP1 TFA	25 mg	Peptide	
T83743	VPM-p15 TFA	1 mg	Peptide	
T83743	VPM-p15 TFA	5 mg	Peptide	
T83743	VPM-p15 TFA	10 mg	Peptide	
T83744	Tiger17 TFA	1 mg	Peptide	
T83744	Tiger17 TFA	5 mg	Peptide	
T83744	Tiger17 TFA	10 mg	Peptide	
T83744	Tiger17 TFA	25 mg	Peptide	
T83745	RYTVELA TFA	1 mg	Peptide	IL Receptor
T83746	RW2 TFA	1 mg	Peptide	
T83746	RW2 TFA	5 mg	Peptide	
T83746	RW2 TFA	10 mg	Peptide	
T83746	RW2 TFA	25 mg	Peptide	
T83747	RW3 TFA	10 mg	Peptide	
T83747	RW3 TFA	25 mg	Peptide	
T83748	RW4 TFA	1 mg	Peptide	
T83748	RW4 TFA	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T83748	RW4 TFA	10 mg	Peptide	
T83748	RW4 TFA	25 mg	Peptide	
T83749	Tertiapin LQ TFA	1 mg	Peptide	
T83749	Tertiapin LQ TFA	5 mg	Peptide	
T83749	Tertiapin LQ TFA	10 mg	Peptide	
T8375	ML-210	1 mL	Small Compound	Ras|||Ferroptosis|||Glutathione Peroxidase|||GPX
T8375	ML-210	1 mg	Small Compound	Ras|||Ferroptosis|||Glutathione Peroxidase|||GPX
T8375	ML-210	2 mg	Small Compound	Ras|||Ferroptosis|||Glutathione Peroxidase|||GPX
T8375	ML-210	5 mg	Small Compound	Ras|||Ferroptosis|||Glutathione Peroxidase|||GPX
T8375	ML-210	10 mg	Small Compound	Ras|||Ferroptosis|||Glutathione Peroxidase|||GPX
T8375	ML-210	25 mg	Small Compound	Ras|||Ferroptosis|||Glutathione Peroxidase|||GPX
T8375	ML-210	50 mg	Small Compound	Ras|||Ferroptosis|||Glutathione Peroxidase|||GPX
T8375	ML-210	100 mg	Small Compound	Ras|||Ferroptosis|||Glutathione Peroxidase|||GPX
T8375	ML-210	200 mg	Small Compound	Ras|||Ferroptosis|||Glutathione Peroxidase|||GPX
T8375	ML-210	500 mg	Small Compound	Ras|||Ferroptosis|||Glutathione Peroxidase|||GPX
T83750	Melittin (C-Term Cysteine labeled) TFA	1 mg	Peptide	Others
T83751	PUMA BH3 (human) TFA	1 mg	Peptide	
T83751	PUMA BH3 (human) TFA	5 mg	Peptide	
T83751	PUMA BH3 (human) TFA	10 mg	Peptide	
T83751	PUMA BH3 (human) TFA	25 mg	Peptide	
T83752	Biotin-SRC-1 (676–700) TFA	1 mg	Dye-Reagents	
T83752	Biotin-SRC-1 (676–700) TFA	5 mg	Dye-Reagents	
T83752	Biotin-SRC-1 (676–700) TFA	10 mg	Dye-Reagents	
T83752	Biotin-SRC-1 (676–700) TFA	25 mg	Dye-Reagents	
T83753	RAD17-derived Peptide TFA	1 mg	Dye-Reagents	
T83753	RAD17-derived Peptide TFA	5 mg	Dye-Reagents	
T83753	RAD17-derived Peptide TFA	10 mg	Dye-Reagents	
T83753	RAD17-derived Peptide TFA	25 mg	Dye-Reagents	
T83754	PKCδ Substrate TFA	1 mg	Dye-Reagents	
T83754	PKCδ Substrate TFA	5 mg	Dye-Reagents	
T83754	PKCδ Substrate TFA	10 mg	Dye-Reagents	
T83755	ssK36 TFA	1 mg	Dye-Reagents	
T83755	ssK36 TFA	5 mg	Dye-Reagents	
T83755	ssK36 TFA	10 mg	Dye-Reagents	
T83755	ssK36 TFA	25 mg	Dye-Reagents	
T83756	S1H TFA	1 mg	Peptide	
T83756	S1H TFA	5 mg	Peptide	
T83756	S1H TFA	10 mg	Peptide	
T83757	RG33 TFA	1 mg	Peptide	
T83757	RG33 TFA	5 mg	Peptide	
T83757	RG33 TFA	10 mg	Peptide	
T83757	RG33 TFA	500 µg	Peptide	
T83758	SAAP 148 TFA	1 mg	Peptide	
T83758	SAAP 148 TFA	5 mg	Peptide	
T83758	SAAP 148 TFA	10 mg	Peptide	
T83758	SAAP 148 TFA	25 mg	Peptide	
T83759	MMP-3 Fluorogenic Substrate TFA	1 mg	Dye-Reagents	
T83759	MMP-3 Fluorogenic Substrate TFA	5 mg	Dye-Reagents	
T83759	MMP-3 Fluorogenic Substrate TFA	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T8376	PKCβ inhibitor 1	1 mL	Small Compound	Apoptosis|||PKC
T8376	PKCβ inhibitor 1	1 mg	Small Compound	Apoptosis|||PKC
T8376	PKCβ inhibitor 1	5 mg	Small Compound	Apoptosis|||PKC
T8376	PKCβ inhibitor 1	10 mg	Small Compound	Apoptosis|||PKC
T8376	PKCβ inhibitor 1	25 mg	Small Compound	Apoptosis|||PKC
T8376	PKCβ inhibitor 1	50 mg	Small Compound	Apoptosis|||PKC
T8376	PKCβ inhibitor 1	100 mg	Small Compound	Apoptosis|||PKC
T8376	PKCβ inhibitor 1	200 mg	Small Compound	Apoptosis|||PKC
T83760	5-FAM-LL-37 (human) TFA	1 mg	Dye-Reagents	
T83760	5-FAM-LL-37 (human) TFA	5 mg	Dye-Reagents	
T83760	5-FAM-LL-37 (human) TFA	10 mg	Dye-Reagents	
T83761	12-oxo-9(Z)-Dodecenoic Acid	5 mg	Small Compound	Others
T83762	Lentztrehalose C	1 mg	Natural Product	Others
T83762	Lentztrehalose C	5 mg	Natural Product	Others
T83762	Lentztrehalose C	10 mg	Natural Product	Others
T83763	EPI-X4 TFA	1 mg	Peptide	
T83763	EPI-X4 TFA	5 mg	Peptide	
T83763	EPI-X4 TFA	10 mg	Peptide	
T83763	EPI-X4 TFA	25 mg	Peptide	
T83764	Sulfane Sulfur Probe 4	1 mg	Dye-Reagents	
T83765	Dendrogenin A	1 mg	Small Compound	Others
T83765	Dendrogenin A	5 mg	Small Compound	Others
T83765	Dendrogenin A	10 mg	Small Compound	Others
T83766	Moexiprilat	5 mg	Small Compound	Others
T83766	Moexiprilat	10 mg	Small Compound	Others
T83767	4-Hydroxyphenylglyoxylic Acid	5 mg	Small Compound	Others
T83767	4-Hydroxyphenylglyoxylic Acid	10 mg	Small Compound	Others
T83767	4-Hydroxyphenylglyoxylic Acid	50 mg	Small Compound	Others
T83767	4-Hydroxyphenylglyoxylic Acid	100 mg	Small Compound	Others
T83768	Zofenoprilat	1 mg	Small Compound	Others
T83768	Zofenoprilat	5 mg	Small Compound	Others
T83768	Zofenoprilat	500 μg	Small Compound	Others
T83769	TC 14012 hydrochloride	1 mg	Peptide	
T83769	TC 14012 hydrochloride	5 mg	Peptide	
T83769	TC 14012 hydrochloride	500 μg	Peptide	
T8377	Mesotrione	1 g	Small Compound	Reactive Oxygen Species
T8377	Mesotrione	1 mL	Small Compound	Reactive Oxygen Species
T8377	Mesotrione	50 mg	Small Compound	Reactive Oxygen Species
T8377	Mesotrione	100 mg	Small Compound	Reactive Oxygen Species
T8377	Mesotrione	200 mg	Small Compound	Reactive Oxygen Species
T8377	Mesotrione	500 mg	Small Compound	Reactive Oxygen Species
T83770	Klotho-derived Peptide 1 (56-87) (human) TFA	1 mg	Peptide	
T83770	Klotho-derived Peptide 1 (56-87) (human) TFA	5 mg	Peptide	
T83770	Klotho-derived Peptide 1 (56-87) (human) TFA	10 mg	Peptide	
T83770	Klotho-derived Peptide 1 (56-87) (human) TFA	500 μg	Peptide	
T83771	6-PPD	10 g	Small Compound	Antioxidant
T83771	6-PPD	25 g	Small Compound	Antioxidant
T83771	6-PPD	50 g	Small Compound	Antioxidant
T83771	6-PPD	100 g	Small Compound	Antioxidant

Catalog ID	Name	Volume	Product Group	Target
T83772	1-Linoleoyl Lysophosphatidic Acid sodium	1 mg	Peptide	
T83772	1-Linoleoyl Lysophosphatidic Acid sodium	500 µg	Peptide	
T83773	Prostaglandin E2 Inhibitor 3	1 mg	Small Compound	Others
T83773	Prostaglandin E2 Inhibitor 3	5 mg	Small Compound	Others
T83774	Shepherdin TFA	1 mg	Peptide	
T83774	Shepherdin TFA	5 mg	Peptide	
T83774	Shepherdin TFA	10 mg	Peptide	
T83774	Shepherdin TFA	25 mg	Peptide	
T83775	STING Agonist 12L	1 mg	Peptide	
T83775	STING Agonist 12L	5 mg	Peptide	
T83775	STING Agonist 12L	10 mg	Peptide	
T83776	Dopamine D3 Receptor Agonist 13a	1 mg	Peptide	
T83776	Dopamine D3 Receptor Agonist 13a	5 mg	Peptide	
T83776	Dopamine D3 Receptor Agonist 13a	10 mg	Peptide	
T83777	LAU-0901	5 mg	Peptide	
T83777	LAU-0901	50 mg	Peptide	
T83778	5-(3-Aminoallyl)uridine-5'-O-triphosphate sodium	2700 µg	Dye-Reagents	
T83779	EP4 Antagonist 14	1 mg	Peptide	
T83779	EP4 Antagonist 14	5 mg	Peptide	
T83779	EP4 Antagonist 14	10 mg	Peptide	
T8378	AS2863619	1 mL	Small Compound	STAT|||CDK
T8378	AS2863619	1 mg	Small Compound	STAT|||CDK
T8378	AS2863619	2 mg	Small Compound	STAT|||CDK
T8378	AS2863619	5 mg	Small Compound	STAT|||CDK
T8378	AS2863619	10 mg	Small Compound	STAT|||CDK
T8378	AS2863619	25 mg	Small Compound	STAT|||CDK
T8378	AS2863619	50 mg	Small Compound	STAT|||CDK
T8378	AS2863619	100 mg	Small Compound	STAT|||CDK
T83780	GPX4 24	1 mg	Small Compound	Others
T83780	GPX4 24	5 mg	Small Compound	Others
T83780	GPX4 24	10 mg	Small Compound	Others
T83785	2-Chloroadenosine-5'-O-diphosphate sodium	2300 µg	Small Compound	Others
T83786	8-Chloroadenosine-5'-triphosphate sodium	2700 µg	Small Compound	Others
T83789	7-Deazaadenosine-5'-O-diphosphate sodium	5 mg	Natural Product	Others
T83789	7-Deazaadenosine-5'-O-diphosphate sodium	50 mg	Natural Product	Others
T8379	Aconitic Acid	1 mL	Natural Product	Others
T8379	Aconitic Acid	1 mg	Natural Product	Others
T8379	Aconitic Acid	2 mg	Natural Product	Others
T8379	Aconitic Acid	5 mg	Natural Product	Others
T8379	Aconitic Acid	10 mg	Natural Product	Others
T8379	Aconitic Acid	25 mg	Natural Product	Others
T8379	Aconitic Acid	50 mg	Natural Product	Others
T83798	8-bromo NAD+ sodium	7400 µg	Small Compound	Others
T83799	6-alkyne NAD+ sodium	700 µg	Dye-Reagents	
T8380	Bendamustine	1 mL	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis
T8380	Bendamustine	1 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis
T8380	Bendamustine	2 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis
T8380	Bendamustine	5 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis
T8380	Bendamustine	10 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T8380	Bendamustine	25 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis
T8380	Bendamustine	50 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis
T8380	Bendamustine	100 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis
T8380	Bendamustine	500 mg	Small Compound	DNA Alkylator/Crosslinker|||Apoptosis
T83800	6-Biotin-17-NAD+ sodium	116 µg	Dye-Reagents	Others
T83801	ε-NAADP+ sodium	5 mg	Dye-Reagents	
T83801	ε-NAADP+ sodium	50 mg	Dye-Reagents	
T83802	TNP-ATP sodium	5 mg	Dye-Reagents	
T83802	TNP-ATP sodium	50 mg	Dye-Reagents	
T83803	UDP-β-S sodium	5 mg	Peptide	
T83803	UDP-β-S sodium	50 mg	Peptide	
T83804	5-(3'-Hydroxyphenyl)-γ-Valerolactone	5 mg	Natural Product	Others
T83804	5-(3'-Hydroxyphenyl)-γ-Valerolactone	10 mg	Natural Product	Others
T83804	5-(3'-Hydroxyphenyl)-γ-Valerolactone	50 mg	Natural Product	Others
T83804	5-(3'-Hydroxyphenyl)-γ-Valerolactone	100 mg	Natural Product	Others
T83805	Rp-Adenosine-5'-O-(1-thiodiphosphate) sodium	2200 µg	Small Compound	Others
T83806	Sp-Adenosine-5'-O-(1-thiodiphosphate) sodium	2200 µg	Small Compound	Others
T83807	Rp-Adenosine-5'-O-(1-thiotriphosphate) sodium	5 mg	Small Compound	Others
T83807	Rp-Adenosine-5'-O-(1-thiotriphosphate) sodium	50 mg	Small Compound	Others
T83808	Sp-Adenosine-5'-O-(1-thiotriphosphate) sodium	5 mg	Small Compound	Others
T83808	Sp-Adenosine-5'-O-(1-thiotriphosphate) sodium	50 mg	Small Compound	Others
T8381	Amodiaquine	1 mL	Small Compound	Histone Methyltransferase|||Parasite
T8381	Amodiaquine	1 mg	Small Compound	Histone Methyltransferase|||Parasite
T8381	Amodiaquine	2 mg	Small Compound	Histone Methyltransferase|||Parasite
T8381	Amodiaquine	5 mg	Small Compound	Histone Methyltransferase|||Parasite
T8381	Amodiaquine	10 mg	Small Compound	Histone Methyltransferase|||Parasite
T8381	Amodiaquine	25 mg	Small Compound	Histone Methyltransferase|||Parasite
T8381	Amodiaquine	50 mg	Small Compound	Histone Methyltransferase|||Parasite
T8381	Amodiaquine	100 mg	Small Compound	Histone Methyltransferase|||Parasite
T83810	3'-amino-dGTP tetrasodium	5 mg	Small Compound	Others
T83810	3'-amino-dGTP tetrasodium	50 mg	Small Compound	Others
T83811	2'(3')-O-Anthraniloyladenosine-5'-O-triphosphate sodium	5 mg	Dye-Reagents	
T83811	2'(3')-O-Anthraniloyladenosine-5'-O-triphosphate sodium	50 mg	Dye-Reagents	
T83813	8-Azidoadenosine-5'-O-diphosphate sodium	5 mg	Dye-Reagents	
T83813	8-Azidoadenosine-5'-O-diphosphate sodium	50 mg	Dye-Reagents	
T83814	8-Bromoguanosine-5'-O-triphosphate sodium	5 mg	Small Compound	Others
T83814	8-Bromoguanosine-5'-O-triphosphate sodium	50 mg	Small Compound	Others
T83815	6-Chloropurine riboside-5'-triphosphate sodium	5 mg	Small Compound	Others
T83815	6-Chloropurine riboside-5'-triphosphate sodium	50 mg	Small Compound	Others
T83816	Cytidine-5'-O-(2-thiodiphosphate) sodium	5 mg	Small Compound	Others
T83816	Cytidine-5'-O-(2-thiodiphosphate) sodium	50 mg	Small Compound	Others
T83817	Isoguanosine-5'-O-diphosphate sodium	400 µg	Small Compound	Others
T83818	Isoguanosine-5'-O-triphosphate sodium	5 mg	Small Compound	Others
T83818	Isoguanosine-5'-O-triphosphate sodium	50 mg	Small Compound	Others
T83819	2'-O-Methylguanosine-5'-O-triphosphate sodium	5 mg	Small Compound	Others
T83819	2'-O-Methylguanosine-5'-O-triphosphate sodium	50 mg	Small Compound	Others
T8382	Cariprazine hydrochloride	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T8382	Cariprazine hydrochloride	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T8382	Cariprazine hydrochloride	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor

Catalog ID	Name	Volume	Product Group	Target
T8382	Cariprazine hydrochloride	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T8382	Cariprazine hydrochloride	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T8382	Cariprazine hydrochloride	500 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T83820	TNP-GTP sodium	700 μg	Dye-Reagents	
T83821	Thymidine-5'-O-(α,β-methylene)diphosphate sodium	2 mg	Small Compound	Others
T83822	Rp-Uridine-5'-O-(1-thiotriphosphate) sodium	5 mg	Peptide	
T83822	Rp-Uridine-5'-O-(1-thiotriphosphate) sodium	50 mg	Peptide	
T83823	Sp-Uridine-5'-O-(1-thiotriphosphate) sodium	5 mg	Peptide	
T83823	Sp-Uridine-5'-O-(1-thiotriphosphate) sodium	50 mg	Peptide	
T83825	Trofinetide acetate	1 mg	Peptide	
T83825	Trofinetide acetate	5 mg	Peptide	
T83825	Trofinetide acetate	10 mg	Peptide	
T83825	Trofinetide acetate	25 mg	Peptide	
T83826	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	60 μg	Peptide	
T83827	ATP-γ-S tetrasodium	2600 μg	Small Compound	P2Y Receptor
T83828	Sp-2'-Deoxycytidine-5'-O-(1-thiotriphosphate) sodium	5 mg	Small Compound	Others
T83828	Sp-2'-Deoxycytidine-5'-O-(1-thiotriphosphate) sodium	50 mg	Small Compound	Others
T83829	2'-Deoxy-1,N6-ethenoadenosine-5'-O-triphosphate sodium	5 mg	Dye-Reagents	
T83829	2'-Deoxy-1,N6-ethenoadenosine-5'-O-triphosphate sodium	50 mg	Dye-Reagents	
T8383	Cyclopentolate Hydrochloride	1 mL	Small Compound	AChR
T8383	Cyclopentolate Hydrochloride	10 mg	Small Compound	AChR
T8383	Cyclopentolate Hydrochloride	25 mg	Small Compound	AChR
T8383	Cyclopentolate Hydrochloride	50 mg	Small Compound	AChR
T8383	Cyclopentolate Hydrochloride	100 mg	Small Compound	AChR
T83830	2'-Deoxy-2'-fluoroadenosine-5'-O-triphosphate sodium	5 mg	Small Compound	Others
T83830	2'-Deoxy-2'-fluoroadenosine-5'-O-triphosphate sodium	50 mg	Small Compound	Others
T83831	Sp-2'-Deoxyguanosine-5'-O-(1-thiotriphosphate) sodium	5 mg	Small Compound	Others
T83831	Sp-2'-Deoxyguanosine-5'-O-(1-thiotriphosphate) sodium	50 mg	Small Compound	Others
T83833	Rp-2'-Deoxyuridine-5'-O-(1-thiotriphosphate) sodium	5 mg	Small Compound	Others
T83833	Rp-2'-Deoxyuridine-5'-O-(1-thiotriphosphate) sodium	50 mg	Small Compound	Others
T83834	Sp-Guanosine-5'-O-(1-thiotriphosphate) sodium	5 mg	Small Compound	Others
T83834	Sp-Guanosine-5'-O-(1-thiotriphosphate) sodium	50 mg	Small Compound	Others
T83836	3'-O-Methylguanosine-5'-O-triphosphate sodium	2700 μg	Small Compound	Others
T83837	Rp-Thymidine-5'-O-(1-thiotriphosphate) sodium	5 mg	Small Compound	Others
T83837	Rp-Thymidine-5'-O-(1-thiotriphosphate) sodium	50 mg	Small Compound	Others
T83838	Sp-Thymidine-5'-O-(1-thiotriphosphate) sodium	5 mg	Small Compound	Others
T83838	Sp-Thymidine-5'-O-(1-thiotriphosphate) sodium	50 mg	Small Compound	Others
T83839	Uridine 5'-methylenediphosphate sodium	2 mg	Small Compound	Others
T8384	Gatifloxacin hydrochloride	1 g	Natural Product	Topoisomerase|||Antibiotic|||Antibacterial
T8384	Gatifloxacin hydrochloride	1 mL	Natural Product	Topoisomerase|||Antibiotic|||Antibacterial
T83840	Uridine-5'-O-(3-thiotriphosphate) sodium	5 mg	Small Compound	Others
T83840	Uridine-5'-O-(3-thiotriphosphate) sodium	50 mg	Small Compound	Others
T83841	STING Agonist D61	1 mg	Small Compound	Others
T83841	STING Agonist D61	5 mg	Small Compound	Others
T83841	STING Agonist D61	500 μg	Small Compound	Others
T83842	LHC165 hydrate	1 mg	Peptide	
T83843	2'(3')-ANT-GTP tetrasodium	5 mg	Dye-Reagents	
T83843	2'(3')-ANT-GTP tetrasodium	50 mg	Dye-Reagents	
T83844	8-(2-azidobenzylthio) NAD+ sodium	800 μg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T83845	8-(4-azidophenacylthio) NAD+ sodium	900 µg	Dye-Reagents	
T83846	HOXB7 (8-25) TFA	1 mg	Peptide	
T83846	HOXB7 (8-25) TFA	5 mg	Peptide	
T83846	HOXB7 (8-25) TFA	10 mg	Peptide	
T83846	HOXB7 (8-25) TFA	25 mg	Peptide	
T83847	SP-A (196-215) (human) TFA	1 mg	Peptide	
T83847	SP-A (196-215) (human) TFA	5 mg	Peptide	
T83847	SP-A (196-215) (human) TFA	10 mg	Peptide	
T83848	VnP-16 TFA	1 mg	Peptide	
T83848	VnP-16 TFA	5 mg	Peptide	
T83848	VnP-16 TFA	10 mg	Peptide	
T83848	VnP-16 TFA	25 mg	Peptide	
T83849	OP-145 TFA	1 mg	Peptide	
T83849	OP-145 TFA	5 mg	Peptide	
T83849	OP-145 TFA	10 mg	Peptide	
T83849	OP-145 TFA	25 mg	Peptide	
T8385	Metoclopramide hydrochloride hydrate	1 g	Small Compound	5-HT Receptor|||Dopamine Receptor
T8385	Metoclopramide hydrochloride hydrate	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T8385	Metoclopramide hydrochloride hydrate	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T8385	Metoclopramide hydrochloride hydrate	500 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T83850	PTD2 TFA	1 mg	Peptide	
T83850	PTD2 TFA	5 mg	Peptide	
T83850	PTD2 TFA	10 mg	Peptide	
T83851	Tat-QFNP12 TFA	1 mg	Peptide	
T83851	Tat-QFNP12 TFA	5 mg	Peptide	
T83851	Tat-QFNP12 TFA	10 mg	Peptide	
T83851	Tat-QFNP12 TFA	25 mg	Peptide	
T83852	EGFRvIII Peptide TFA	1 mg	Peptide	
T83852	EGFRvIII Peptide TFA	5 mg	Peptide	
T83852	EGFRvIII Peptide TFA	10 mg	Peptide	
T83852	EGFRvIII Peptide TFA	25 mg	Peptide	
T83853	L-K6L9 TFA	1 mg	Peptide	
T83853	L-K6L9 TFA	5 mg	Peptide	
T83853	L-K6L9 TFA	10 mg	Peptide	
T83853	L-K6L9 TFA	25 mg	Peptide	
T83854	BRC4wt TFA	1 mg	Peptide	
T83854	BRC4wt TFA	5 mg	Peptide	
T83854	BRC4wt TFA	10 mg	Peptide	
T83854	BRC4wt TFA	25 mg	Peptide	
T83855	TG2-179-1	1 mg	Small Compound	Apoptosis
T83855	TG2-179-1	5 mg	Small Compound	Apoptosis
T83855	TG2-179-1	10 mg	Small Compound	Apoptosis
T83856	AP-1	1 mg	PROTAC	Others
T83856	AP-1	5 mg	PROTAC	Others
T83856	AP-1	10 mg	PROTAC	Others
T83857	Soluble Epoxide Hydrolase PROTAC 1a	1 mg	PROTAC	Others
T83857	Soluble Epoxide Hydrolase PROTAC 1a	5 mg	PROTAC	Others
T83858	Tauro-Obeticholic Acid sodium	1 mg	Small Compound	Others
T83858	Tauro-Obeticholic Acid sodium	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T83859	5α-Pregnane-3α,20α-diol	1 mg	Small Compound	Others
T83859	5α-Pregnane-3α,20α-diol	10 mg	Small Compound	Others
T8386	Esomeprazole Magnesium trihydrate	10 mg	Small Compound	Proton pump
T8386	Esomeprazole Magnesium trihydrate	25 mg	Small Compound	Proton pump
T8386	Esomeprazole Magnesium trihydrate	50 mg	Small Compound	Proton pump
T8386	Esomeprazole Magnesium trihydrate	100 mg	Small Compound	Proton pump
T8386	Esomeprazole Magnesium trihydrate	500 mg	Small Compound	Proton pump
T83860	ABD-F	5 mg	Dye-Reagents	
T83860	ABD-F	10 mg	Dye-Reagents	
T83860	ABD-F	25 mg	Dye-Reagents	
T83860	ABD-F	50 mg	Dye-Reagents	
T83861	Bactobolamine	1 mg	Small Compound	Others
T83862	Bactobolin A hydrochloride	1 mg	Natural Product	Others
T83863	Fluostatin A sodium	1 mg	Natural Product	Others
T83864	Plipastatin A1	1 mg	Natural Product	Others
T83865	HP661	1 mg	Small Compound	Others
T83865	HP661	5 mg	Small Compound	Others
T83866	LCC-12 formate	1 mg	Small Compound	Others
T83866	LCC-12 formate	5 mg	Small Compound	Others
T83866	LCC-12 formate	10 mg	Small Compound	Others
T83867	UNC8153 TFA	1 mg	Small Compound	Histone Methyltransferase
T83867	UNC8153 TFA	5 mg	Small Compound	Histone Methyltransferase
T83867	UNC8153 TFA	10 mg	Small Compound	Histone Methyltransferase
T83867	UNC8153 TFA	25 mg	Small Compound	Histone Methyltransferase
T83867	UNC8153 TFA	50 mg	Small Compound	Histone Methyltransferase
T83868	(±)13,14-EDT	25 μg	Small Compound	Others
T83868	(±)13,14-EDT	50 μg	Small Compound	Others
T83868	(±)13,14-EDT	100 μg	Small Compound	Others
T83868	(±)13,14-EDT	500 μg	Small Compound	Others
T83869	(±)16,17-EDT	25 μg	Small Compound	Others
T83869	(±)16,17-EDT	50 μg	Small Compound	Others
T83869	(±)16,17-EDT	100 μg	Small Compound	Others
T83869	(±)16,17-EDT	500 μg	Small Compound	Others
T8387	Alectinib hydrochloride	5 mg	Small Compound	ALK
T8387	Alectinib hydrochloride	10 mg	Small Compound	ALK
T8387	Alectinib hydrochloride	25 mg	Small Compound	ALK
T8387	Alectinib hydrochloride	50 mg	Small Compound	ALK
T8387	Alectinib hydrochloride	100 mg	Small Compound	ALK
T8387	Alectinib hydrochloride	500 mg	Small Compound	ALK
T83870	BHD	1 mg	Small Compound	Others
T83870	BHD	5 mg	Small Compound	Others
T83870	BHD	10 mg	Small Compound	Others
T83871	Ferroptocide	1 mg	Small Compound	Thioredoxin|||Ferroptosis
T83871	Ferroptocide	5 mg	Small Compound	Thioredoxin|||Ferroptosis
T83871	Ferroptocide	10 mg	Small Compound	Thioredoxin|||Ferroptosis
T83872	Oleoyl-L-carnitine chloride	1 mg	Small Compound	Others
T83872	Oleoyl-L-carnitine chloride	5 mg	Small Compound	Others
T83872	Oleoyl-L-carnitine chloride	10 mg	Small Compound	Others
T83872	Oleoyl-L-carnitine chloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T83873	Dabigatran Acyl-β-D-Glucuronide TFA	1 mg	Small Compound	Others
T83874	S-72	5 mg	Small Compound	Others
T83874	S-72	10 mg	Small Compound	Others
T83874	S-72	25 mg	Small Compound	Others
T83874	S-72	50 mg	Small Compound	Others
T83875	HUP-55	1 mg	Small Compound	Others
T83875	HUP-55	5 mg	Small Compound	Others
T83875	HUP-55	10 mg	Small Compound	Others
T83876	L-Ascorbic Acid 6-stearate	1 g	Natural Product	Others
T83876	L-Ascorbic Acid 6-stearate	100 mg	Natural Product	Others
T83876	L-Ascorbic Acid 6-stearate	250 mg	Natural Product	Others
T83876	L-Ascorbic Acid 6-stearate	500 mg	Natural Product	Others
T83877	2-(cyclohexylmethyl)-Plumbagin	1 mg	Small Compound	Others
T83877	2-(cyclohexylmethyl)-Plumbagin	5 mg	Small Compound	Others
T83877	2-(cyclohexylmethyl)-Plumbagin	10 mg	Small Compound	Others
T83878	Z-CITCO	1 mg	Small Compound	Others
T83878	Z-CITCO	5 mg	Small Compound	Others
T83878	Z-CITCO	10 mg	Small Compound	Others
T83878	Z-CITCO	25 mg	Small Compound	Others
T83879	1-Arachidoyl Lysophosphatidic Acid sodium	5 mg	Peptide	
T8388	Vonoprazan	1 mL	Small Compound	Proton pump
T8388	Vonoprazan	50 mg	Small Compound	Proton pump
T83880	C18 Ceramide-1-phosphate (d18:1/18:0) ammonium	1 mg	Small Compound	Others
T83880	C18 Ceramide-1-phosphate (d18:1/18:0) ammonium	5 mg	Small Compound	Others
T83881	4-(3,4-Difluorobenzo)curcumin	5 mg	Small Compound	Others
T83881	4-(3,4-Difluorobenzo)curcumin	10 mg	Small Compound	Others
T83881	4-(3,4-Difluorobenzo)curcumin	25 mg	Small Compound	Others
T83881	4-(3,4-Difluorobenzo)curcumin	50 mg	Small Compound	Others
T83882	XY-4	500 μg	Small Compound	Others
T83883	Biotin Sphingosine	50 μg	Dye-Reagents	S1P Receptor
T83884	Bio-Ben	1 mg	Dye-Reagents	
T83884	Bio-Ben	5 mg	Dye-Reagents	
T83884	Bio-Ben	10 mg	Dye-Reagents	
T83885	DXR Inhibitor 11a sodium	1 mg	Small Compound	Others
T83885	DXR Inhibitor 11a sodium	5 mg	Small Compound	Others
T83886	icFSP1 TFA	1 mg	Small Compound	Others
T83886	icFSP1 TFA	5 mg	Small Compound	Others
T83886	icFSP1 TFA	500 μg	Small Compound	Others
T83887	SLU-10482	1 mg	Small Compound	Others
T83887	SLU-10482	5 mg	Small Compound	Others
T83887	SLU-10482	10 mg	Small Compound	Others
T83888	(S)-5-hydroxy-6-methoxy Duloxetine maleate	1 mg	Small Compound	Others
T83888	(S)-5-hydroxy-6-methoxy Duloxetine maleate	5 mg	Small Compound	Others
T83889	C-02	1 mg	PROTAC	Others
T83889	C-02	5 mg	PROTAC	Others
T83889	C-02	500 μg	PROTAC	Others
T8389	Trifluoperazine	1 mg	Small Compound	Adrenergic Receptor|||Autophagy|||P-gp|||CaMK|||Dopamine Receptor|||Influenza Virus
T8389	Trifluoperazine	5 mg	Small Compound	Adrenergic Receptor|||Autophagy|||P-gp|||CaMK|||Dopamine Receptor|||Influenza Virus
T8389	Trifluoperazine	10 mg	Small Compound	Adrenergic Receptor|||Autophagy|||P-gp|||CaMK|||Dopamine Receptor|||Influenza Virus

Catalog ID	Name	Volume	Product Group	Target
T8389	Trifluoperazine	25 mg	Small Compound	Adrenergic Receptor|||Autophagy|||P-gp|||CaMK|||Dopamine Receptor|||Influenza Virus
T8389	Trifluoperazine	50 mg	Small Compound	Adrenergic Receptor|||Autophagy|||P-gp|||CaMK|||Dopamine Receptor|||Influenza Virus
T8389	Trifluoperazine	100 mg	Small Compound	Adrenergic Receptor|||Autophagy|||P-gp|||CaMK|||Dopamine Receptor|||Influenza Virus
T8389	Trifluoperazine	500 mg	Small Compound	Adrenergic Receptor|||Autophagy|||P-gp|||CaMK|||Dopamine Receptor|||Influenza Virus
T83890	Flavokawain 1i	1 mg	Small Compound	Others
T83890	Flavokawain 1i	5 mg	Small Compound	Others
T83890	Flavokawain 1i	10 mg	Small Compound	Others
T83890	Flavokawain 1i	25 mg	Small Compound	Others
T83891	Sulfonadyn-47	1 mg	Small Compound	Others
T83891	Sulfonadyn-47	5 mg	Small Compound	Others
T83891	Sulfonadyn-47	10 mg	Small Compound	Others
T83891	Sulfonadyn-47	500 µg	Small Compound	Others
T83892	33-BCRP Inhibitor	1 mg	Small Compound	Others
T83892	33-BCRP Inhibitor	5 mg	Small Compound	Others
T83892	33-BCRP Inhibitor	10 mg	Small Compound	Others
T83893	SLB1122168	1 mg	Small Compound	Others
T83893	SLB1122168	5 mg	Small Compound	Others
T83893	SLB1122168	10 mg	Small Compound	Others
T83894	4A7C-301-Nurr1 Agonist	1 mg	Peptide	
T83894	4A7C-301-Nurr1 Agonist	5 mg	Peptide	
T83894	4A7C-301-Nurr1 Agonist	500 µg	Peptide	
T83895	NCI 126224	1 mg	Peptide	
T83895	NCI 126224	5 mg	Peptide	
T83895	NCI 126224	10 mg	Peptide	
T83895	NCI 126224	25 mg	Peptide	
T83896	Promethazine Sulfoxide	5 mg	Peptide	
T83896	Promethazine Sulfoxide	10 mg	Peptide	
T83896	Promethazine Sulfoxide	25 mg	Peptide	
T83896	Promethazine Sulfoxide	50 mg	Peptide	
T83897	4-Methylumbelliferyl-α-L-Fucopyranoside	1 mg	Dye-Reagents	
T83897	4-Methylumbelliferyl-α-L-Fucopyranoside	5 mg	Dye-Reagents	
T83897	4-Methylumbelliferyl-α-L-Fucopyranoside	10 mg	Dye-Reagents	
T83897	4-Methylumbelliferyl-α-L-Fucopyranoside	500 µg	Dye-Reagents	
T83898	S-(N-Methylsulfinylbutylthiocarbamoyl)-L-cysteine	5 mg	Small Compound	Others
T83899	N-didesmethyl Loperamide	1 mg	Small Compound	Others
T8390	Cefazolin	1 mL	Small Compound	Antibacterial|||Antibiotic
T8390	Cefazolin	100 mg	Small Compound	Antibacterial|||Antibiotic
T83900	12β-Hydroxyisocholic Acid	5 mg	Natural Product	Others
T83900	12β-Hydroxyisocholic Acid	500 µg	Natural Product	Others
T83901	BDW568	1 mg	Small Compound	Others
T83901	BDW568	5 mg	Small Compound	Others
T83901	BDW568	10 mg	Small Compound	Others
T83902	Polymyxin E1 sulfate	1 mg	Natural Product	Others
T83902	Polymyxin E1 sulfate	500 µg	Natural Product	Others
T83903	Polymyxin B2 sulfate	1 mg	Natural Product	Others
T83903	Polymyxin B2 sulfate	500 µg	Natural Product	Others
T83904	Polymyxin E2 sulfate	1 mg	Natural Product	Others
T83904	Polymyxin E2 sulfate	500 µg	Natural Product	Others
T83905	Brain Natriuretic Peptide-32 (rat) acetate	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
T83905	Brain Natriuretic Peptide-32 (rat) acetate	5 mg	Peptide	
T83905	Brain Natriuretic Peptide-32 (rat) acetate	10 mg	Peptide	
T83906	Tirzepatide sodium	1 mg	Peptide	
T83906	Tirzepatide sodium	5 mg	Peptide	
T83906	Tirzepatide sodium	10 mg	Peptide	
T83906	Tirzepatide sodium	25 mg	Peptide	
T83907	10-Chloroestra-1,4-diene-3,17-dione	1 mg	Small Compound	Others
T83907	10-Chloroestra-1,4-diene-3,17-dione	5 mg	Small Compound	Others
T83907	10-Chloroestra-1,4-diene-3,17-dione	10 mg	Small Compound	Others
T83908	DXR Inhibitor 11a (free acid)	1 mg	Small Compound	Others
T83908	DXR Inhibitor 11a (free acid)	5 mg	Small Compound	Others
T83909	6-hydroxy Buspirone	5 mg	Peptide	
T83909	6-hydroxy Buspirone	50 mg	Peptide	
T8391	Cesium chloride	1 g	Small Compound	Potassium Channel
T83910	S1PL-IN-31	1 mg	Small Compound	Others
T83910	S1PL-IN-31	5 mg	Small Compound	Others
T83910	S1PL-IN-31	10 mg	Small Compound	Others
T83911	CYY292	1 mg	Small Compound	Others
T83911	CYY292	5 mg	Small Compound	Others
T83911	CYY292	10 mg	Small Compound	Others
T83912	HR68	1 mg	Small Compound	Others
T83912	HR68	5 mg	Small Compound	Others
T83912	HR68	10 mg	Small Compound	Others
T83912	HR68	50 mg	Small Compound	Others
T83913	Mitraciliatine	1 mg	Natural Product	Others
T83913	Mitraciliatine	500 µg	Natural Product	Others
T83914	Glutaminase C Inhibitor 11	1 mg	Small Compound	Others
T83914	Glutaminase C Inhibitor 11	5 mg	Small Compound	Others
T83914	Glutaminase C Inhibitor 11	10 mg	Small Compound	Others
T83915	Norbixin hydrate	1 mg	Natural Product	Others
T83915	Norbixin hydrate	5 mg	Natural Product	Others
T83916	Cytogenin	5 mg	Natural Product	Others
T83916	Cytogenin	50 mg	Natural Product	Others
T83917	6-O-Methylreticulol	5 mg	Natural Product	Others
T83917	6-O-Methylreticulol	50 mg	Natural Product	Others
T83918	Clazamycin A hydrochloride	5 mg	Natural Product	Others
T83918	Clazamycin A hydrochloride	50 mg	Natural Product	Others
T83919	Hydroxy Darunavir	1 mg	Small Compound	Others
T8392	L(+)-Asparagine monohydrate	5 g	Natural Product	Endogenous Metabolite
T8392	L(+)-Asparagine monohydrate	1 mL	Natural Product	Endogenous Metabolite
T83920	4-Trehalosamine	5 mg	Natural Product	Others
T83920	4-Trehalosamine	50 mg	Natural Product	Others
T83921	IMCTA-C14 TFA	5 mg	Small Compound	Others
T83921	IMCTA-C14 TFA	50 mg	Small Compound	Others
T83922	Pep2 Peptide	1 mg	Peptide	
T83923	Girard's Reagent P	5 mg	Dye-Reagents	
T83923	Girard's Reagent P	50 mg	Dye-Reagents	
T83924	(R)-(+)-Deoxyarbutin	1 mg	Small Compound	Others
T83924	(R)-(+)-Deoxyarbutin	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T83925	(S)-(−)-Deoxyarbutin	1 mg	Small Compound	Others
T83925	(S)-(−)-Deoxyarbutin	5 mg	Small Compound	Others
T83926	S-Geranylgeranyl-L-glutathione	1 mg	Small Compound	Others
T83927	Cy5B-trisulfo, NHS	300 µg	Dye-Reagents	
T83928	DA ZP1	2 mg	Dye-Reagents	
T83929	(+)-JQ1 maleimide	10 mg	PROTAC	Others
T8393	Uridine triphosphate trisodium salt	1 mL	Natural Product	Others
T8393	Uridine triphosphate trisodium salt	100 mg	Natural Product	Others
T83930	SJ 11646	2 mg	PROTAC	Others
T83931	JQ1-FITC	2 mg	Dye-Reagents	
T83932	Phenyl-glutarimide 4'-piperazine	100 mg	PROTAC	Others
T83933	CST 905	5 mg	PROTAC	Others
T83934	DMHBO+	10 mg	Dye-Reagents	
T83935	eIF4A i28	10 mg	Small Compound	Others
T83936	LL-K9-3	5 mg	PROTAC	Others
T83937	Tricyclic cytosine tC	10 mg	Dye-Reagents	
T83938	TAT-PDHPS1	1 mg	Small Compound	Others
T83939	sCy5DA	2 mg	Dye-Reagents	
T8394	D-Serine	1 g	Natural Product	NMDAR|||Endogenous Metabolite|||iGluR
T8394	D-Serine	1 mL	Natural Product	NMDAR|||Endogenous Metabolite|||iGluR
T8394	D-Serine	500 mg	Natural Product	NMDAR|||Endogenous Metabolite|||iGluR
T83940	sCy5DL-amide	2 mg	Dye-Reagents	
T83941	Mag-Fura-2 AM	1 mg	Dye-Reagents	
T83942	IDR 1002	1 mg	Peptide	
T83943	ING-2 AM	500 µg	Dye-Reagents	
T83944	IPG-4 AM	500 µg	Dye-Reagents	
T83945	XIE62-1004	10 mg	Small Compound	Others
T83945	XIE62-1004	50 mg	Small Compound	Others
T83946	CHDI 00484077	5 mg	Small Compound	Others
T83947	HDAC4 CHDI Degrader 11	5 mg	PROTAC	Others
T83948	Sakura 6	1 mg	Small Compound	Others
T83949	DC 432	1 mg	Small Compound	Others
T8395	Nomegestrol acetate	1 mL	Small Compound	Progesterone Receptor
T8395	Nomegestrol acetate	2 mg	Small Compound	Progesterone Receptor
T8395	Nomegestrol acetate	5 mg	Small Compound	Progesterone Receptor
T8395	Nomegestrol acetate	10 mg	Small Compound	Progesterone Receptor
T8395	Nomegestrol acetate	25 mg	Small Compound	Progesterone Receptor
T8395	Nomegestrol acetate	50 mg	Small Compound	Progesterone Receptor
T8395	Nomegestrol acetate	100 mg	Small Compound	Progesterone Receptor
T8395	Nomegestrol acetate	200 mg	Small Compound	Progesterone Receptor
T83950	ARN 11391	10 mg	Small Compound	Others
T83950	ARN 11391	50 mg	Small Compound	Others
T83951	TM2 TEAD inhibitor	10 mg	Small Compound	Others
T83951	TM2 TEAD inhibitor	50 mg	Small Compound	Others
T83952	CoraFluor 1, amine reactive	20 µg	Dye-Reagents	
T83953	Pomalidomide 4'-PEG5-amine	25 mg	PROTAC	Others
T83954	VH 032 amide-alkylC7-acid	25 mg	PROTAC	Others
T83955	MOMBA	250 mg	Small Compound	Others
T83956	CELT-133	10 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T83957	CELT-211	10 μg	Dye-Reagents	
T83958	CELT-327	10 μg	Small Compound	Others
T83959	CELT-426	10 μg	Small Compound	Others
T8396	Prednisone acetate	1 g	Small Compound	Glucocorticoid Receptor
T8396	Prednisone acetate	1 mL	Small Compound	Glucocorticoid Receptor
T8396	Prednisone acetate	500 mg	Small Compound	Glucocorticoid Receptor
T83960	VU 0546110	10 mg	Small Compound	Others
T83960	VU 0546110	50 mg	Small Compound	Others
T83961	Thalidomide 5'-amine-alkylC6-amine	25 mg	PROTAC	Others
T83962	C 101248	1 mg	Small Compound	Potassium Channel
T83962	C 101248	5 mg	Small Compound	Potassium Channel
T83962	C 101248	10 mg	Small Compound	Potassium Channel
T83962	C 101248	25 mg	Small Compound	Potassium Channel
T83963	Z-DEVD-FMK Caspase-3 Inhibitor	1 mg	Small Compound	Others
T83964	tri-GalNAc-PEG3-Azide	1 mg	PROTAC	Others
T83965	Tamsolusin Hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T83965	Tamsolusin Hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T83965	Tamsolusin Hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T83965	Tamsolusin Hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T83965	Tamsolusin Hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T83965	Tamsolusin Hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T83966	LSD1-IN-30	1 mg	Small Compound	Histone Demethylase
T83966	LSD1-IN-30	5 mg	Small Compound	Histone Demethylase
T83966	LSD1-IN-30	10 mg	Small Compound	Histone Demethylase
T83966	LSD1-IN-30	25 mg	Small Compound	Histone Demethylase
T83966	LSD1-IN-30	50 mg	Small Compound	Histone Demethylase
T83966	LSD1-IN-30	100 mg	Small Compound	Histone Demethylase
T83967	ATPase-IN-3	2 mg	Small Compound	ATPase
T83967	ATPase-IN-3	5 mg	Small Compound	ATPase
T83967	ATPase-IN-3	10 mg	Small Compound	ATPase
T83967	ATPase-IN-3	25 mg	Small Compound	ATPase
T83967	ATPase-IN-3	50 mg	Small Compound	ATPase
T83967	ATPase-IN-3	100 mg	Small Compound	ATPase
T83967	ATPase-IN-3	500 mg	Small Compound	ATPase
T83969	Casein	1 g	Small Compound	Hydroxylase
T8397	Ixazomib citrate	1 mL	Small Compound	Proteasome|||Autophagy
T8397	Ixazomib citrate	5 mg	Small Compound	Proteasome|||Autophagy
T8397	Ixazomib citrate	10 mg	Small Compound	Proteasome|||Autophagy
T8397	Ixazomib citrate	25 mg	Small Compound	Proteasome|||Autophagy
T8397	Ixazomib citrate	50 mg	Small Compound	Proteasome|||Autophagy
T8397	Ixazomib citrate	100 mg	Small Compound	Proteasome|||Autophagy
T8397	Ixazomib citrate	500 mg	Small Compound	Proteasome|||Autophagy
T83970	IMMH 010 maleate	1 mg	Small Compound	PD-1/PD-L1
T83970	IMMH 010 maleate	5 mg	Small Compound	PD-1/PD-L1
T83970	IMMH 010 maleate	10 mg	Small Compound	PD-1/PD-L1
T83970	IMMH 010 maleate	25 mg	Small Compound	PD-1/PD-L1
T83970	IMMH 010 maleate	50 mg	Small Compound	PD-1/PD-L1
T83970	IMMH 010 maleate	100 mg	Small Compound	PD-1/PD-L1
T83971L	LCC-12 FA	1 mg	Small Compound	Antiviral|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T83971L	LCC-12 FA	5 mg	Small Compound	Antiviral|||Antibacterial
T83971L	LCC-12 FA	10 mg	Small Compound	Antiviral|||Antibacterial
T83971L	LCC-12 FA	25 mg	Small Compound	Antiviral|||Antibacterial
T83971L	LCC-12 FA	50 mg	Small Compound	Antiviral|||Antibacterial
T83972	NOX-6-18	1 mg	Small Compound	GPR
T83972	NOX-6-18	5 mg	Small Compound	GPR
T83972	NOX-6-18	10 mg	Small Compound	GPR
T83972	NOX-6-18	25 mg	Small Compound	GPR
T83972	NOX-6-18	50 mg	Small Compound	GPR
T83972	NOX-6-18	100 mg	Small Compound	GPR
T83974	OPC18750 HCl	1 mL	Small Compound	PDE
T83974	OPC18750 HCl	1 mg	Small Compound	PDE
T83974	OPC18750 HCl	5 mg	Small Compound	PDE
T83974	OPC18750 HCl	10 mg	Small Compound	PDE
T83974	OPC18750 HCl	25 mg	Small Compound	PDE
T83974	OPC18750 HCl	50 mg	Small Compound	PDE
T83974	OPC18750 HCl	100 mg	Small Compound	PDE
T83975	Fenclozine Maleate	1 mg	Small Compound	Histamine Receptor
T83975	Fenclozine Maleate	5 mg	Small Compound	Histamine Receptor
T83975	Fenclozine Maleate	10 mg	Small Compound	Histamine Receptor
T83975	Fenclozine Maleate	25 mg	Small Compound	Histamine Receptor
T83975	Fenclozine Maleate	50 mg	Small Compound	Histamine Receptor
T83975	Fenclozine Maleate	100 mg	Small Compound	Histamine Receptor
T83976	ARB-272572 hydrochloride	1 mL	Small Compound	PD-1/PD-L1
T83976	ARB-272572 hydrochloride	1 mg	Small Compound	PD-1/PD-L1
T83976	ARB-272572 hydrochloride	25 mg	Small Compound	PD-1/PD-L1
T83977	BIIB 722 Mesylate	1 mg	Small Compound	Sodium Channel
T83977	BIIB 722 Mesylate	5 mg	Small Compound	Sodium Channel
T83977	BIIB 722 Mesylate	10 mg	Small Compound	Sodium Channel
T83977	BIIB 722 Mesylate	25 mg	Small Compound	Sodium Channel
T83977	BIIB 722 Mesylate	50 mg	Small Compound	Sodium Channel
T83977	BIIB 722 Mesylate	100 mg	Small Compound	Sodium Channel
T83978	Safingol hydrochloride	1 mg	Small Compound	PKC|||PI3K
T83978	Safingol hydrochloride	5 mg	Small Compound	PKC|||PI3K
T83978	Safingol hydrochloride	10 mg	Small Compound	PKC|||PI3K
T83978	Safingol hydrochloride	25 mg	Small Compound	PKC|||PI3K
T83978	Safingol hydrochloride	50 mg	Small Compound	PKC|||PI3K
T83978	Safingol hydrochloride	100 mg	Small Compound	PKC|||PI3K
T83979	Sulcardine 2HCl	1 mg	Small Compound	Sodium Channel|||HER
T83979	Sulcardine 2HCl	5 mg	Small Compound	Sodium Channel|||HER
T83979	Sulcardine 2HCl	10 mg	Small Compound	Sodium Channel|||HER
T83979	Sulcardine 2HCl	25 mg	Small Compound	Sodium Channel|||HER
T83979	Sulcardine 2HCl	50 mg	Small Compound	Sodium Channel|||HER
T83980	Alinidine	1 mg	Small Compound	HCN Channel
T83980	Alinidine	5 mg	Small Compound	HCN Channel
T83980	Alinidine	10 mg	Small Compound	HCN Channel
T83980	Alinidine	25 mg	Small Compound	HCN Channel
T83980	Alinidine	50 mg	Small Compound	HCN Channel
T83981	Relenopride	1 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T83981	Relenopride	5 mg	Small Compound	5-HT Receptor
T83981	Relenopride	10 mg	Small Compound	5-HT Receptor
T83981	Relenopride	25 mg	Small Compound	5-HT Receptor
T83981	Relenopride	50 mg	Small Compound	5-HT Receptor
T83981	Relenopride	100 mg	Small Compound	5-HT Receptor
T83983	WAY-239196	1 mg	Small Compound	Others
T83983	WAY-239196	5 mg	Small Compound	Others
T83983	WAY-239196	10 mg	Small Compound	Others
T83983	WAY-239196	25 mg	Small Compound	Others
T83983	WAY-239196	50 mg	Small Compound	Others
T83983	WAY-239196	100 mg	Small Compound	Others
T83983	WAY-239196	500 mg	Small Compound	Others
T83987	(S)-(+)-2-Octanol	10 mg	Small Compound	Others
T83987	(S)-(+)-2-Octanol	25 mg	Small Compound	Others
T83987	(S)-(+)-2-Octanol	50 mg	Small Compound	Others
T83987	(S)-(+)-2-Octanol	100 mg	Small Compound	Others
T83987	(S)-(+)-2-Octanol	200 mg	Small Compound	Others
T83987	(S)-(+)-2-Octanol	500 mg	Small Compound	Others
T83988	(R)-(-)-2-Octanol	10 mg	Small Compound	Others
T83988	(R)-(-)-2-Octanol	25 mg	Small Compound	Others
T83988	(R)-(-)-2-Octanol	50 mg	Small Compound	Others
T83988	(R)-(-)-2-Octanol	100 mg	Small Compound	Others
T83988	(R)-(-)-2-Octanol	200 mg	Small Compound	Others
T83988	(R)-(-)-2-Octanol	500 mg	Small Compound	Others
T83989	2-Octanol	1 g	Small Compound	Others
T83989	2-Octanol	10 mg	Small Compound	Others
T83989	2-Octanol	25 mg	Small Compound	Others
T83989	2-Octanol	50 mg	Small Compound	Others
T83989	2-Octanol	100 mg	Small Compound	Others
T83989	2-Octanol	200 mg	Small Compound	Others
T83989	2-Octanol	500 mg	Small Compound	Others
T8399	Crizotinib hydrochloride	1 mL	Small Compound	c-Met/HGFR|||ALK|||Autophagy|||ROS Kinase|||ROS
T8399	Crizotinib hydrochloride	5 mg	Small Compound	c-Met/HGFR|||ALK|||Autophagy|||ROS Kinase|||ROS
T8399	Crizotinib hydrochloride	10 mg	Small Compound	c-Met/HGFR|||ALK|||Autophagy|||ROS Kinase|||ROS
T8399	Crizotinib hydrochloride	25 mg	Small Compound	c-Met/HGFR|||ALK|||Autophagy|||ROS Kinase|||ROS
T8399	Crizotinib hydrochloride	50 mg	Small Compound	c-Met/HGFR|||ALK|||Autophagy|||ROS Kinase|||ROS
T8399	Crizotinib hydrochloride	100 mg	Small Compound	c-Met/HGFR|||ALK|||Autophagy|||ROS Kinase|||ROS
T8399	Crizotinib hydrochloride	200 mg	Small Compound	c-Met/HGFR|||ALK|||Autophagy|||ROS Kinase|||ROS
T8399	Crizotinib hydrochloride	500 mg	Small Compound	c-Met/HGFR|||ALK|||Autophagy|||ROS Kinase|||ROS
T83990	(2S)-6-methylhept-5-en-2-ol	10 mg	Small Compound	Others
T83990	(2S)-6-methylhept-5-en-2-ol	25 mg	Small Compound	Others
T83990	(2S)-6-methylhept-5-en-2-ol	50 mg	Small Compound	Others
T83990	(2S)-6-methylhept-5-en-2-ol	100 mg	Small Compound	Others
T83990	(2S)-6-methylhept-5-en-2-ol	200 mg	Small Compound	Others
T83991	(2R)-6-methylhept-5-en-2-ol	10 mg	Small Compound	Others
T83991	(2R)-6-methylhept-5-en-2-ol	25 mg	Small Compound	Others
T83991	(2R)-6-methylhept-5-en-2-ol	50 mg	Small Compound	Others
T83991	(2R)-6-methylhept-5-en-2-ol	100 mg	Small Compound	Others
T83991	(2R)-6-methylhept-5-en-2-ol	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T83991	(2R)-6-methylhept-5-en-2-ol	500 mg	Small Compound	Others
T83992	Ethyl 3-hexenoate	10 mg	Small Compound	Others
T83992	Ethyl 3-hexenoate	25 mg	Small Compound	Others
T83992	Ethyl 3-hexenoate	50 mg	Small Compound	Others
T83992	Ethyl 3-hexenoate	100 mg	Small Compound	Others
T83992	Ethyl 3-hexenoate	200 mg	Small Compound	Others
T83992	Ethyl 3-hexenoate	500 mg	Small Compound	Others
T83993	(2E,4E)-hexa-2,4-dien-1-yl acetate	1 mg	Small Compound	Others
T83993	(2E,4E)-hexa-2,4-dien-1-yl acetate	5 mg	Small Compound	Others
T83993	(2E,4E)-hexa-2,4-dien-1-yl acetate	10 mg	Small Compound	Others
T83993	(2E,4E)-hexa-2,4-dien-1-yl acetate	25 mg	Small Compound	Others
T83993	(2E,4E)-hexa-2,4-dien-1-yl acetate	50 mg	Small Compound	Others
T83993	(2E,4E)-hexa-2,4-dien-1-yl acetate	100 mg	Small Compound	Others
T83994	6-Methylheptanoic acid	100 mg	Small Compound	Others
T83995	(2E,6Z)-nona-2,6-dien-1-ol	10 mg	Small Compound	Others
T83995	(2E,6Z)-nona-2,6-dien-1-ol	25 mg	Small Compound	Others
T83995	(2E,6Z)-nona-2,6-dien-1-ol	50 mg	Small Compound	Others
T83995	(2E,6Z)-nona-2,6-dien-1-ol	100 mg	Small Compound	Others
T83995	(2E,6Z)-nona-2,6-dien-1-ol	200 mg	Small Compound	Others
T83995	(2E,6Z)-nona-2,6-dien-1-ol	500 mg	Small Compound	Others
T83996	(Z)-non-3-en-1-ol	10 mg	Small Compound	Others
T83996	(Z)-non-3-en-1-ol	25 mg	Small Compound	Others
T83996	(Z)-non-3-en-1-ol	50 mg	Small Compound	Others
T83996	(Z)-non-3-en-1-ol	100 mg	Small Compound	Others
T83996	(Z)-non-3-en-1-ol	200 mg	Small Compound	Others
T83996	(Z)-non-3-en-1-ol	500 mg	Small Compound	Others
T83997	(Z)-non-6-en-1-ol	1 g	Small Compound	Others
T83999	Nonan-5-ol	1 mg	Small Compound	Others
T83999	Nonan-5-ol	5 mg	Small Compound	Others
T83999	Nonan-5-ol	10 mg	Small Compound	Others
T83999	Nonan-5-ol	25 mg	Small Compound	Others
T83999	Nonan-5-ol	50 mg	Small Compound	Others
T83999	Nonan-5-ol	100 mg	Small Compound	Others
T8400	Pamidronic acid	25 mg	Small Compound	Wnt/beta-catenin
T8400	Pamidronic acid	50 mg	Small Compound	Wnt/beta-catenin
T8400	Pamidronic acid	100 mg	Small Compound	Wnt/beta-catenin
T84002	Methyl-2-Butyl-Butyrate	10 mg	Small Compound	Others
T84002	Methyl-2-Butyl-Butyrate	25 mg	Small Compound	Others
T84002	Methyl-2-Butyl-Butyrate	50 mg	Small Compound	Others
T84002	Methyl-2-Butyl-Butyrate	100 mg	Small Compound	Others
T84002	Methyl-2-Butyl-Butyrate	200 mg	Small Compound	Others
T84002	Methyl-2-Butyl-Butyrate	500 mg	Small Compound	Others
T84003	Ethyl 6-heptenoate	10 mg	Small Compound	Others
T84003	Ethyl 6-heptenoate	25 mg	Small Compound	Others
T84003	Ethyl 6-heptenoate	50 mg	Small Compound	Others
T84003	Ethyl 6-heptenoate	100 mg	Small Compound	Others
T84003	Ethyl 6-heptenoate	200 mg	Small Compound	Others
T84003	Ethyl 6-heptenoate	500 mg	Small Compound	Others
T84004	Ethyl 5-methylhex-5-enoat	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84004	Ethyl 5-methylhex-5-enoat	25 mg	Small Compound	Others
T84004	Ethyl 5-methylhex-5-enoat	50 mg	Small Compound	Others
T84004	Ethyl 5-methylhex-5-enoat	100 mg	Small Compound	Others
T84004	Ethyl 5-methylhex-5-enoat	200 mg	Small Compound	Others
T84004	Ethyl 5-methylhex-5-enoat	500 mg	Small Compound	Others
T84008	Butyl (E)-2-methylbut-2-enoate	10 mg	Small Compound	Others
T84008	Butyl (E)-2-methylbut-2-enoate	25 mg	Small Compound	Others
T84008	Butyl (E)-2-methylbut-2-enoate	50 mg	Small Compound	Others
T84008	Butyl (E)-2-methylbut-2-enoate	100 mg	Small Compound	Others
T84008	Butyl (E)-2-methylbut-2-enoate	200 mg	Small Compound	Others
T84008	Butyl (E)-2-methylbut-2-enoate	500 mg	Small Compound	Others
T8401	Efonidipine hydrochloride monoethanolate	1 mL	Small Compound	Calcium Channel
T8401	Efonidipine hydrochloride monoethanolate	5 mg	Small Compound	Calcium Channel
T8401	Efonidipine hydrochloride monoethanolate	10 mg	Small Compound	Calcium Channel
T8401	Efonidipine hydrochloride monoethanolate	25 mg	Small Compound	Calcium Channel
T8401	Efonidipine hydrochloride monoethanolate	50 mg	Small Compound	Calcium Channel
T8401	Efonidipine hydrochloride monoethanolate	100 mg	Small Compound	Calcium Channel
T84010	Methyl 2-propylpentanoate	10 mg	Small Compound	Others
T84010	Methyl 2-propylpentanoate	25 mg	Small Compound	Others
T84010	Methyl 2-propylpentanoate	50 mg	Small Compound	Others
T84010	Methyl 2-propylpentanoate	100 mg	Small Compound	Others
T84010	Methyl 2-propylpentanoate	200 mg	Small Compound	Others
T84010	Methyl 2-propylpentanoate	500 mg	Small Compound	Others
T84011	Methyl 2-ethylhexanoate	10 mg	Small Compound	Antifungal
T84011	Methyl 2-ethylhexanoate	25 mg	Small Compound	Antifungal
T84011	Methyl 2-ethylhexanoate	50 mg	Small Compound	Antifungal
T84011	Methyl 2-ethylhexanoate	100 mg	Small Compound	Antifungal
T84012	Methyl (E)-oct-2-enoate	1 g	Small Compound	Others
T84012	Methyl (E)-oct-2-enoate	10 mg	Small Compound	Others
T84012	Methyl (E)-oct-2-enoate	25 mg	Small Compound	Others
T84012	Methyl (E)-oct-2-enoate	50 mg	Small Compound	Others
T84012	Methyl (E)-oct-2-enoate	100 mg	Small Compound	Others
T84012	Methyl (E)-oct-2-enoate	200 mg	Small Compound	Others
T84012	Methyl (E)-oct-2-enoate	500 mg	Small Compound	Others
T84017	1,1-diethoxypentane	10 mg	Small Compound	Others
T84017	1,1-diethoxypentane	25 mg	Small Compound	Others
T84017	1,1-diethoxypentane	50 mg	Small Compound	Others
T84017	1,1-diethoxypentane	100 mg	Small Compound	Others
T84017	1,1-diethoxypentane	200 mg	Small Compound	Others
T84017	1,1-diethoxypentane	500 mg	Small Compound	Others
T84019	Dec-9-en-1-ol	1 g	Small Compound	Others
T84019	Dec-9-en-1-ol	10 mg	Small Compound	Others
T84019	Dec-9-en-1-ol	25 mg	Small Compound	Others
T84019	Dec-9-en-1-ol	50 mg	Small Compound	Others
T84019	Dec-9-en-1-ol	100 mg	Small Compound	Others
T84019	Dec-9-en-1-ol	200 mg	Small Compound	Others
T84019	Dec-9-en-1-ol	500 mg	Small Compound	Others
T8402	Regorafenib Hydrochloride	1 mL	Small Compound	Autophagy|||PDGFR|||c-RET|||Raf|||VEGFR
T8402	Regorafenib Hydrochloride	5 mg	Small Compound	Autophagy|||PDGFR|||c-RET|||Raf|||VEGFR

Catalog ID	Name	Volume	Product Group	Target
T8402	Regorafenib Hydrochloride	10 mg	Small Compound	Autophagy|||PDGFR|||c-RET|||Raf|||VEGFR
T8402	Regorafenib Hydrochloride	25 mg	Small Compound	Autophagy|||PDGFR|||c-RET|||Raf|||VEGFR
T8402	Regorafenib Hydrochloride	50 mg	Small Compound	Autophagy|||PDGFR|||c-RET|||Raf|||VEGFR
T8402	Regorafenib Hydrochloride	100 mg	Small Compound	Autophagy|||PDGFR|||c-RET|||Raf|||VEGFR
T8402	Regorafenib Hydrochloride	500 mg	Small Compound	Autophagy|||PDGFR|||c-RET|||Raf|||VEGFR
T84020	3-Methylnonan-1-ol	10 mg	Small Compound	Others
T84020	3-Methylnonan-1-ol	25 mg	Small Compound	Others
T84020	3-Methylnonan-1-ol	50 mg	Small Compound	Others
T84020	3-Methylnonan-1-ol	100 mg	Small Compound	Others
T84020	3-Methylnonan-1-ol	200 mg	Small Compound	Others
T84020	3-Methylnonan-1-ol	500 mg	Small Compound	Others
T84021	(3S)-3,7-dimethyloctan-1-ol	10 mg	Small Compound	Others
T84021	(3S)-3,7-dimethyloctan-1-ol	25 mg	Small Compound	Others
T84021	(3S)-3,7-dimethyloctan-1-ol	50 mg	Small Compound	Others
T84021	(3S)-3,7-dimethyloctan-1-ol	100 mg	Small Compound	Others
T84021	(3S)-3,7-dimethyloctan-1-ol	200 mg	Small Compound	Others
T84021	(3S)-3,7-dimethyloctan-1-ol	500 mg	Small Compound	Others
T84023	4-methylnonan-5-ol	10 mg	Small Compound	Others
T84023	4-methylnonan-5-ol	25 mg	Small Compound	Others
T84023	4-methylnonan-5-ol	50 mg	Small Compound	Others
T84023	4-methylnonan-5-ol	100 mg	Small Compound	Others
T84023	4-methylnonan-5-ol	200 mg	Small Compound	Others
T84023	4-methylnonan-5-ol	500 mg	Small Compound	Others
T84024	5-methylnonan-5-ol	10 mg	Small Compound	Others
T84024	5-methylnonan-5-ol	25 mg	Small Compound	Others
T84024	5-methylnonan-5-ol	50 mg	Small Compound	Others
T84024	5-methylnonan-5-ol	100 mg	Small Compound	Others
T84024	5-methylnonan-5-ol	200 mg	Small Compound	Others
T84024	5-methylnonan-5-ol	500 mg	Small Compound	Others
T84026	3,7-dimethyloct-6-en-3-ol	1 g	Small Compound	Others
T84026	3,7-dimethyloct-6-en-3-ol	10 mg	Small Compound	Others
T84026	3,7-dimethyloct-6-en-3-ol	25 mg	Small Compound	Others
T84026	3,7-dimethyloct-6-en-3-ol	50 mg	Small Compound	Others
T84026	3,7-dimethyloct-6-en-3-ol	100 mg	Small Compound	Others
T84026	3,7-dimethyloct-6-en-3-ol	200 mg	Small Compound	Others
T84026	3,7-dimethyloct-6-en-3-ol	500 mg	Small Compound	Others
T84028	Ethyl 6-hydroxyhexanoate	1 g	Small Compound	Others
T84028	Ethyl 6-hydroxyhexanoate	10 mg	Small Compound	Others
T84028	Ethyl 6-hydroxyhexanoate	25 mg	Small Compound	Others
T84028	Ethyl 6-hydroxyhexanoate	50 mg	Small Compound	Others
T84028	Ethyl 6-hydroxyhexanoate	100 mg	Small Compound	Others
T84028	Ethyl 6-hydroxyhexanoate	200 mg	Small Compound	Others
T84028	Ethyl 6-hydroxyhexanoate	500 mg	Small Compound	Others
T84029	5-hydroxypentyl prop-2-enoate	10 mg	Small Compound	Others
T84029	5-hydroxypentyl prop-2-enoate	25 mg	Small Compound	Others
T84029	5-hydroxypentyl prop-2-enoate	50 mg	Small Compound	Others
T84029	5-hydroxypentyl prop-2-enoate	100 mg	Small Compound	Others
T84029	5-hydroxypentyl prop-2-enoate	200 mg	Small Compound	Others
T84029	5-hydroxypentyl prop-2-enoate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8403	Cinacalcet	1 mL	Small Compound	CaSR
T8403	Cinacalcet	10 mg	Small Compound	CaSR
T8403	Cinacalcet	25 mg	Small Compound	CaSR
T8403	Cinacalcet	50 mg	Small Compound	CaSR
T8403	Cinacalcet	100 mg	Small Compound	CaSR
T8403	Cinacalcet	500 mg	Small Compound	CaSR
T84030	Methyl 7-hydroxyheptanoat	10 mg	Small Compound	Others
T84030	Methyl 7-hydroxyheptanoat	25 mg	Small Compound	Others
T84030	Methyl 7-hydroxyheptanoat	50 mg	Small Compound	Others
T84030	Methyl 7-hydroxyheptanoat	100 mg	Small Compound	Others
T84030	Methyl 7-hydroxyheptanoat	200 mg	Small Compound	Others
T84030	Methyl 7-hydroxyheptanoat	500 mg	Small Compound	Others
T84031	Tert-Butyl 4-hydroxybutanoate	10 mg	Small Compound	Others
T84031	Tert-Butyl 4-hydroxybutanoate	25 mg	Small Compound	Others
T84031	Tert-Butyl 4-hydroxybutanoate	50 mg	Small Compound	Others
T84031	Tert-Butyl 4-hydroxybutanoate	100 mg	Small Compound	Others
T84031	Tert-Butyl 4-hydroxybutanoate	200 mg	Small Compound	Others
T84031	Tert-Butyl 4-hydroxybutanoate	500 mg	Small Compound	Others
T84034	(S)-Butyl 2-hydroxybutanoate	10 mg	Small Compound	Others
T84034	(S)-Butyl 2-hydroxybutanoate	25 mg	Small Compound	Others
T84034	(S)-Butyl 2-hydroxybutanoate	50 mg	Small Compound	Others
T84034	(S)-Butyl 2-hydroxybutanoate	100 mg	Small Compound	Others
T84034	(S)-Butyl 2-hydroxybutanoate	200 mg	Small Compound	Others
T84034	(S)-Butyl 2-hydroxybutanoate	500 mg	Small Compound	Others
T84035	Ethyl 2-hydroxy-4-methylpentanoate	100 mg	Small Compound	Others
T8404	Kasugamycin hydrochloride hydrate	200 mg	Small Compound	Antibacterial|||Antibiotic
T84041	Propyl heptanoate	1 g	Small Compound	Others
T84041	Propyl heptanoate	10 mg	Small Compound	Others
T84041	Propyl heptanoate	25 mg	Small Compound	Others
T84041	Propyl heptanoate	50 mg	Small Compound	Others
T84041	Propyl heptanoate	100 mg	Small Compound	Others
T84041	Propyl heptanoate	200 mg	Small Compound	Others
T84041	Propyl heptanoate	500 mg	Small Compound	Others
T84043	Cis-3-Hexenyl Butyrate	1 g	Small Compound	Others
T84043	Cis-3-Hexenyl Butyrate	10 mg	Small Compound	Others
T84043	Cis-3-Hexenyl Butyrate	25 mg	Small Compound	Others
T84043	Cis-3-Hexenyl Butyrate	50 mg	Small Compound	Others
T84043	Cis-3-Hexenyl Butyrate	100 mg	Small Compound	Others
T84043	Cis-3-Hexenyl Butyrate	200 mg	Small Compound	Others
T84043	Cis-3-Hexenyl Butyrate	500 mg	Small Compound	Others
T84046	Ethyl 2-propylpentanoate	10 mg	Small Compound	Others
T84046	Ethyl 2-propylpentanoate	25 mg	Small Compound	Others
T84046	Ethyl 2-propylpentanoate	50 mg	Small Compound	Others
T84046	Ethyl 2-propylpentanoate	100 mg	Small Compound	Others
T84046	Ethyl 2-propylpentanoate	200 mg	Small Compound	Others
T84046	Ethyl 2-propylpentanoate	500 mg	Small Compound	Others
T84047	Ethyl 2-ethylhexanoate	10 mg	Small Compound	Others
T84047	Ethyl 2-ethylhexanoate	25 mg	Small Compound	Others
T84047	Ethyl 2-ethylhexanoate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84047	Ethyl 2-ethylhexanoate	100 mg	Small Compound	Others
T84047	Ethyl 2-ethylhexanoate	200 mg	Small Compound	Others
T84047	Ethyl 2-ethylhexanoate	500 mg	Small Compound	Others
T84048	Amyl-2-Methylbutyrate	1 g	Small Compound	Others
T84048	Amyl-2-Methylbutyrate	10 mg	Small Compound	Others
T84048	Amyl-2-Methylbutyrate	25 mg	Small Compound	Others
T84048	Amyl-2-Methylbutyrate	50 mg	Small Compound	Others
T84048	Amyl-2-Methylbutyrate	100 mg	Small Compound	Others
T84048	Amyl-2-Methylbutyrate	200 mg	Small Compound	Others
T84048	Amyl-2-Methylbutyrate	500 mg	Small Compound	Others
T8405	Vardenafil hydrochloride	1 g	Small Compound	PDE
T8405	Vardenafil hydrochloride	50 mg	Small Compound	PDE
T8405	Vardenafil hydrochloride	100 mg	Small Compound	PDE
T8405	Vardenafil hydrochloride	500 mg	Small Compound	PDE
T84052	(E)-dec-3-enoic acid	1 mg	Small Compound	Others
T84052	(E)-dec-3-enoic acid	5 mg	Small Compound	Others
T84052	(E)-dec-3-enoic acid	10 mg	Small Compound	Others
T84052	(E)-dec-3-enoic acid	25 mg	Small Compound	Others
T84052	(E)-dec-3-enoic acid	50 mg	Small Compound	Others
T84052	(E)-dec-3-enoic acid	100 mg	Small Compound	Others
T84055	4-methylnonanoic acid	10 mg	Small Compound	Others
T84055	4-methylnonanoic acid	25 mg	Small Compound	Others
T84055	4-methylnonanoic acid	50 mg	Small Compound	Others
T84055	4-methylnonanoic acid	100 mg	Small Compound	Others
T84055	4-methylnonanoic acid	200 mg	Small Compound	Others
T84055	4-methylnonanoic acid	500 mg	Small Compound	Others
T84056	2-Butylhexanoic acid	10 mg	Small Compound	Others
T84056	2-Butylhexanoic acid	25 mg	Small Compound	Others
T84056	2-Butylhexanoic acid	50 mg	Small Compound	Others
T84056	2-Butylhexanoic acid	100 mg	Small Compound	Others
T84056	2-Butylhexanoic acid	200 mg	Small Compound	Others
T84056	2-Butylhexanoic acid	500 mg	Small Compound	Others
T84057	2-Propylheptanoic acid	10 mg	Small Compound	Others
T84057	2-Propylheptanoic acid	25 mg	Small Compound	Others
T84057	2-Propylheptanoic acid	50 mg	Small Compound	Others
T84057	2-Propylheptanoic acid	100 mg	Small Compound	Others
T84057	2-Propylheptanoic acid	200 mg	Small Compound	Others
T84058	2-Ethyloctanoic acid	10 mg	Small Compound	Others
T84058	2-Ethyloctanoic acid	25 mg	Small Compound	Others
T84058	2-Ethyloctanoic acid	50 mg	Small Compound	Others
T84058	2-Ethyloctanoic acid	100 mg	Small Compound	Others
T8406	Gadobutrol	2 mg	Small Compound	Others
T8406	Gadobutrol	5 mg	Small Compound	Others
T8406	Gadobutrol	10 mg	Small Compound	Others
T8406	Gadobutrol	25 mg	Small Compound	Others
T8406	Gadobutrol	50 mg	Small Compound	Others
T8406	Gadobutrol	100 mg	Small Compound	Others
T8406	Gadobutrol	200 mg	Small Compound	Others
T84065	1-(1-butoxyethoxy)butane	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84065	1-(1-butoxyethoxy)butane	5 mg	Small Compound	Others
T84065	1-(1-butoxyethoxy)butane	10 mg	Small Compound	Others
T84065	1-(1-butoxyethoxy)butane	25 mg	Small Compound	Others
T84065	1-(1-butoxyethoxy)butane	50 mg	Small Compound	Others
T84065	1-(1-butoxyethoxy)butane	100 mg	Small Compound	Others
T84066	(Z)-1-(1-ethoxyethoxy)hex-3-ene	1 g	Small Compound	Others
T84066	(Z)-1-(1-ethoxyethoxy)hex-3-ene	10 mg	Small Compound	Others
T84066	(Z)-1-(1-ethoxyethoxy)hex-3-ene	25 mg	Small Compound	Others
T84066	(Z)-1-(1-ethoxyethoxy)hex-3-ene	50 mg	Small Compound	Others
T84066	(Z)-1-(1-ethoxyethoxy)hex-3-ene	100 mg	Small Compound	Others
T84066	(Z)-1-(1-ethoxyethoxy)hex-3-ene	200 mg	Small Compound	Others
T84066	(Z)-1-(1-ethoxyethoxy)hex-3-ene	500 mg	Small Compound	Others
T8406L	Gadobutrol Monohydrate	25 mg	Small Compound	Others
T8407	AF64394	1 mL	Small Compound	GPR
T8407	AF64394	1 mg	Small Compound	GPR
T8407	AF64394	5 mg	Small Compound	GPR
T8407	AF64394	10 mg	Small Compound	GPR
T8407	AF64394	25 mg	Small Compound	GPR
T8407	AF64394	50 mg	Small Compound	GPR
T8407	AF64394	100 mg	Small Compound	GPR
T84074	Propyl octanoate	50 mg	Small Compound	Others
T84078	(Z)-3-Hexenyl tiglate	10 mg	Small Compound	Others
T84078	(Z)-3-Hexenyl tiglate	25 mg	Small Compound	Others
T84078	(Z)-3-Hexenyl tiglate	50 mg	Small Compound	Others
T84078	(Z)-3-Hexenyl tiglate	100 mg	Small Compound	Others
T84078	(Z)-3-Hexenyl tiglate	200 mg	Small Compound	Others
T84078	(Z)-3-Hexenyl tiglate	500 mg	Small Compound	Others
T8408	GKT136901	1 mL	Small Compound	NADPH|||NADPH-oxidase
T8408	GKT136901	10 mg	Small Compound	NADPH|||NADPH-oxidase
T8408	GKT136901	25 mg	Small Compound	NADPH|||NADPH-oxidase
T8408	GKT136901	50 mg	Small Compound	NADPH|||NADPH-oxidase
T8408	GKT136901	100 mg	Small Compound	NADPH|||NADPH-oxidase
T84080	Methyl dec-9-enoate	10 mg	Small Compound	Others
T84080	Methyl dec-9-enoate	25 mg	Small Compound	Others
T84080	Methyl dec-9-enoate	50 mg	Small Compound	Others
T84080	Methyl dec-9-enoate	100 mg	Small Compound	Others
T84080	Methyl dec-9-enoate	200 mg	Small Compound	Others
T84080	Methyl dec-9-enoate	500 mg	Small Compound	Others
T84082	Nonan-2-yl acetate	10 mg	Small Compound	Others
T84082	Nonan-2-yl acetate	25 mg	Small Compound	Others
T84082	Nonan-2-yl acetate	50 mg	Small Compound	Others
T84082	Nonan-2-yl acetate	100 mg	Small Compound	Others
T84082	Nonan-2-yl acetate	200 mg	Small Compound	Others
T84082	Nonan-2-yl acetate	500 mg	Small Compound	Others
T84086	FEMA 2200	1 g	Small Compound	Others
T84086	FEMA 2200	10 mg	Small Compound	Others
T84086	FEMA 2200	25 mg	Small Compound	Others
T84086	FEMA 2200	50 mg	Small Compound	Others
T84086	FEMA 2200	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84086	FEMA 2200	200 mg	Small Compound	Others
T84086	FEMA 2200	500 mg	Small Compound	Others
T84087	(Z)-3-Hexenyl isovalerate	1 g	Small Compound	Others
T84087	(Z)-3-Hexenyl isovalerate	10 mg	Small Compound	Others
T84087	(Z)-3-Hexenyl isovalerate	25 mg	Small Compound	Others
T84087	(Z)-3-Hexenyl isovalerate	50 mg	Small Compound	Others
T84087	(Z)-3-Hexenyl isovalerate	100 mg	Small Compound	Others
T84087	(Z)-3-Hexenyl isovalerate	200 mg	Small Compound	Others
T84087	(Z)-3-Hexenyl isovalerate	500 mg	Small Compound	Others
T84088	Propan-2-yl octanoate	1 g	Small Compound	Others
T84088	Propan-2-yl octanoate	10 mg	Small Compound	Others
T84088	Propan-2-yl octanoate	25 mg	Small Compound	Others
T84088	Propan-2-yl octanoate	50 mg	Small Compound	Others
T84088	Propan-2-yl octanoate	100 mg	Small Compound	Others
T84088	Propan-2-yl octanoate	200 mg	Small Compound	Others
T84088	Propan-2-yl octanoate	500 mg	Small Compound	Others
T84089	Isopropyl 2-ethylhexanoate	10 mg	Small Compound	Others
T84089	Isopropyl 2-ethylhexanoate	25 mg	Small Compound	Others
T84089	Isopropyl 2-ethylhexanoate	50 mg	Small Compound	Others
T84089	Isopropyl 2-ethylhexanoate	100 mg	Small Compound	Others
T84089	Isopropyl 2-ethylhexanoate	200 mg	Small Compound	Others
T84089	Isopropyl 2-ethylhexanoate	500 mg	Small Compound	Others
T8409	SYN1143	1 mL	Small Compound	c-Met/HGFR
T8409	SYN1143	2 mg	Small Compound	c-Met/HGFR
T8409	SYN1143	5 mg	Small Compound	c-Met/HGFR
T8409	SYN1143	10 mg	Small Compound	c-Met/HGFR
T8409	SYN1143	25 mg	Small Compound	c-Met/HGFR
T8409	SYN1143	50 mg	Small Compound	c-Met/HGFR
T84092	(E)-dodec-2-en-1-ol	10 mg	Small Compound	Others
T84092	(E)-dodec-2-en-1-ol	25 mg	Small Compound	Others
T84092	(E)-dodec-2-en-1-ol	50 mg	Small Compound	Others
T84092	(E)-dodec-2-en-1-ol	100 mg	Small Compound	Others
T84092	(E)-dodec-2-en-1-ol	200 mg	Small Compound	Others
T84092	(E)-dodec-2-en-1-ol	500 mg	Small Compound	Others
T84093	(Z)-Dodec-5-en-1-ol	10 mg	Small Compound	Others
T84093	(Z)-Dodec-5-en-1-ol	25 mg	Small Compound	Others
T84093	(Z)-Dodec-5-en-1-ol	50 mg	Small Compound	Others
T84093	(Z)-Dodec-5-en-1-ol	100 mg	Small Compound	Others
T84093	(Z)-Dodec-5-en-1-ol	200 mg	Small Compound	Others
T84093	(Z)-Dodec-5-en-1-ol	500 mg	Small Compound	Others
T84095	2-(Octyloxy)acetic acid	1 mg	Small Compound	Others
T84095	2-(Octyloxy)acetic acid	5 mg	Small Compound	Others
T84095	2-(Octyloxy)acetic acid	10 mg	Small Compound	Others
T84095	2-(Octyloxy)acetic acid	25 mg	Small Compound	Others
T84095	2-(Octyloxy)acetic acid	50 mg	Small Compound	Others
T84095	2-(Octyloxy)acetic acid	100 mg	Small Compound	Others
T84097	Tert-butyl 6-hydroxyhexanoate	5 mg	Small Compound	Others
T84097	Tert-butyl 6-hydroxyhexanoate	10 mg	Small Compound	Others
T84097	Tert-butyl 6-hydroxyhexanoate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84097	Tert-butyl 6-hydroxyhexanoate	50 mg	Small Compound	Others
T84097	Tert-butyl 6-hydroxyhexanoate	100 mg	Small Compound	Others
T84097	Tert-butyl 6-hydroxyhexanoate	500 mg	Small Compound	Others
T84098	Methyl 3-hydroxynonanoate	10 mg	Small Compound	Others
T84098	Methyl 3-hydroxynonanoate	25 mg	Small Compound	Others
T84098	Methyl 3-hydroxynonanoate	50 mg	Small Compound	Others
T84098	Methyl 3-hydroxynonanoate	100 mg	Small Compound	Others
T84098	Methyl 3-hydroxynonanoate	200 mg	Small Compound	Others
T84098	Methyl 3-hydroxynonanoate	500 mg	Small Compound	Others
T8410	ASP7663	1 mL	Small Compound	TRP/TRPV Channel
T8410	ASP7663	1 mg	Small Compound	TRP/TRPV Channel
T8410	ASP7663	5 mg	Small Compound	TRP/TRPV Channel
T8410	ASP7663	10 mg	Small Compound	TRP/TRPV Channel
T8410	ASP7663	25 mg	Small Compound	TRP/TRPV Channel
T8410	ASP7663	50 mg	Small Compound	TRP/TRPV Channel
T8410	ASP7663	100 mg	Small Compound	TRP/TRPV Channel
T84101	THPP	1 g	Small Compound	Others
T84101	THPP	10 mg	Small Compound	Others
T84101	THPP	25 mg	Small Compound	Others
T84101	THPP	50 mg	Small Compound	Others
T84101	THPP	100 mg	Small Compound	Others
T84101	THPP	200 mg	Small Compound	Others
T84101	THPP	500 mg	Small Compound	Others
T84102	1,2-Dodecanediol	1 g	Small Compound	Others
T84102	1,2-Dodecanediol	10 mg	Small Compound	Others
T84102	1,2-Dodecanediol	25 mg	Small Compound	Others
T84102	1,2-Dodecanediol	50 mg	Small Compound	Others
T84102	1,2-Dodecanediol	100 mg	Small Compound	Others
T84102	1,2-Dodecanediol	200 mg	Small Compound	Others
T84102	1,2-Dodecanediol	500 mg	Small Compound	Others
T84103	Butyl octanoate	1 g	Small Compound	Others
T84103	Butyl octanoate	10 mg	Small Compound	Others
T84103	Butyl octanoate	25 mg	Small Compound	Others
T84103	Butyl octanoate	50 mg	Small Compound	Others
T84103	Butyl octanoate	100 mg	Small Compound	Others
T84103	Butyl octanoate	200 mg	Small Compound	Others
T84103	Butyl octanoate	500 mg	Small Compound	Others
T84105	Ethyl (E)-dec-2-enoate	1 g	Small Compound	Others
T84106	Ethyl (E)-dec-4-enoate	1 g	Small Compound	Others
T84106	Ethyl (E)-dec-4-enoate	10 mg	Small Compound	Others
T84106	Ethyl (E)-dec-4-enoate	25 mg	Small Compound	Others
T84106	Ethyl (E)-dec-4-enoate	50 mg	Small Compound	Others
T84106	Ethyl (E)-dec-4-enoate	100 mg	Small Compound	Others
T84106	Ethyl (E)-dec-4-enoate	200 mg	Small Compound	Others
T84106	Ethyl (E)-dec-4-enoate	500 mg	Small Compound	Others
T84107	Butyl 2-ethylhexanoate	1 g	Small Compound	Others
T84107	Butyl 2-ethylhexanoate	10 mg	Small Compound	Others
T84107	Butyl 2-ethylhexanoate	25 mg	Small Compound	Others
T84107	Butyl 2-ethylhexanoate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84107	Butyl 2-ethylhexanoate	100 mg	Small Compound	Others
T84107	Butyl 2-ethylhexanoate	200 mg	Small Compound	Others
T84107	Butyl 2-ethylhexanoate	500 mg	Small Compound	Others
T84109	2-Butyloctanoic acid	1 g	Small Compound	Others
T84109	2-Butyloctanoic acid	10 mg	Small Compound	Others
T84109	2-Butyloctanoic acid	25 mg	Small Compound	Others
T84109	2-Butyloctanoic acid	50 mg	Small Compound	Others
T84109	2-Butyloctanoic acid	100 mg	Small Compound	Others
T84109	2-Butyloctanoic acid	200 mg	Small Compound	Others
T84109	2-Butyloctanoic acid	500 mg	Small Compound	Others
T8411	C-215	1 mL	Small Compound	Others
T8411	C-215	1 mg	Small Compound	Others
T8411	C-215	5 mg	Small Compound	Others
T8411	C-215	10 mg	Small Compound	Others
T8411	C-215	25 mg	Small Compound	Others
T8411	C-215	50 mg	Small Compound	Others
T8411	C-215	100 mg	Small Compound	Others
T8411	C-215	200 mg	Small Compound	Others
T84112	Isobutyl 2-ethylhexanoate	10 mg	Small Compound	Others
T84112	Isobutyl 2-ethylhexanoate	25 mg	Small Compound	Others
T84112	Isobutyl 2-ethylhexanoate	50 mg	Small Compound	Others
T84112	Isobutyl 2-ethylhexanoate	100 mg	Small Compound	Others
T84112	Isobutyl 2-ethylhexanoate	200 mg	Small Compound	Others
T84113	1-Tridecanol	1 g	Small Compound	Others
T84113	1-Tridecanol	1 mL	Small Compound	Others
T84115	5-Tridecanol	10 mg	Small Compound	Sodium Channel
T84115	5-Tridecanol	25 mg	Small Compound	Sodium Channel
T84115	5-Tridecanol	50 mg	Small Compound	Sodium Channel
T84115	5-Tridecanol	100 mg	Small Compound	Sodium Channel
T84118	Dipentyl carbonate	10 mg	Small Compound	Others
T84118	Dipentyl carbonate	25 mg	Small Compound	Others
T84118	Dipentyl carbonate	50 mg	Small Compound	Others
T84118	Dipentyl carbonate	100 mg	Small Compound	Others
T84118	Dipentyl carbonate	200 mg	Small Compound	Others
T84118	Dipentyl carbonate	500 mg	Small Compound	Others
T84119	Butyl 3-butoxypropanoate	10 mg	Small Compound	Others
T84119	Butyl 3-butoxypropanoate	25 mg	Small Compound	Others
T84119	Butyl 3-butoxypropanoate	50 mg	Small Compound	Others
T84119	Butyl 3-butoxypropanoate	100 mg	Small Compound	Others
T84119	Butyl 3-butoxypropanoate	200 mg	Small Compound	Others
T84119	Butyl 3-butoxypropanoate	500 mg	Small Compound	Others
T8412	(S,R,S)-AHPC	5 mg	PROTAC	Ligand for E3 Ligase
T8412	(S,R,S)-AHPC	10 mg	PROTAC	Ligand for E3 Ligase
T8412	(S,R,S)-AHPC	25 mg	PROTAC	Ligand for E3 Ligase
T8412	(S,R,S)-AHPC	50 mg	PROTAC	Ligand for E3 Ligase
T8412	(S,R,S)-AHPC	100 mg	PROTAC	Ligand for E3 Ligase
T8412	(S,R,S)-AHPC	500 mg	PROTAC	Ligand for E3 Ligase
T84120	Ethylhexylglycerin	1 g	Small Compound	Others
T84120	Ethylhexylglycerin	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84120	Ethylhexylglycerin	25 mg	Small Compound	Others
T84120	Ethylhexylglycerin	50 mg	Small Compound	Others
T84120	Ethylhexylglycerin	100 mg	Small Compound	Others
T84120	Ethylhexylglycerin	200 mg	Small Compound	Others
T84120	Ethylhexylglycerin	500 mg	Small Compound	Others
T84122	Heptyl hexanoate	1 mg	Small Compound	Others
T84122	Heptyl hexanoate	5 mg	Small Compound	Others
T84122	Heptyl hexanoate	10 mg	Small Compound	Others
T84122	Heptyl hexanoate	25 mg	Small Compound	Others
T84122	Heptyl hexanoate	50 mg	Small Compound	Others
T84122	Heptyl hexanoate	100 mg	Small Compound	Others
T84123	2-ethylhexyl pentanoate	10 mg	Small Compound	Others
T84123	2-ethylhexyl pentanoate	25 mg	Small Compound	Others
T84123	2-ethylhexyl pentanoate	50 mg	Small Compound	Others
T84123	2-ethylhexyl pentanoate	100 mg	Small Compound	Others
T84123	2-ethylhexyl pentanoate	200 mg	Small Compound	Others
T84124	Ethyl undecanoate	10 g	Small Compound	Others
T84125	Citronellyl Propionate	1 g	Small Compound	Others
T84125	Citronellyl Propionate	10 mg	Small Compound	Others
T84125	Citronellyl Propionate	25 mg	Small Compound	Others
T84125	Citronellyl Propionate	50 mg	Small Compound	Others
T84125	Citronellyl Propionate	100 mg	Small Compound	Others
T84125	Citronellyl Propionate	200 mg	Small Compound	Others
T84125	Citronellyl Propionate	500 mg	Small Compound	Others
T84131	Tridecane-1,13-diol	1 g	Small Compound	Others
T84131	Tridecane-1,13-diol	10 mg	Small Compound	Others
T84131	Tridecane-1,13-diol	25 mg	Small Compound	Others
T84131	Tridecane-1,13-diol	50 mg	Small Compound	Others
T84131	Tridecane-1,13-diol	100 mg	Small Compound	Others
T84131	Tridecane-1,13-diol	200 mg	Small Compound	Others
T84131	Tridecane-1,13-diol	500 mg	Small Compound	Others
T84132	2-undecyloxy-ethanol	10 mg	Small Compound	Others
T84132	2-undecyloxy-ethanol	25 mg	Small Compound	Others
T84132	2-undecyloxy-ethanol	50 mg	Small Compound	Others
T84132	2-undecyloxy-ethanol	100 mg	Small Compound	Others
T84132	2-undecyloxy-ethanol	200 mg	Small Compound	Others
T84132	2-undecyloxy-ethanol	500 mg	Small Compound	Others
T84135	7-ethyl-2-methylundecan-4-ol	1 mg	Small Compound	Others
T84135	7-ethyl-2-methylundecan-4-ol	5 mg	Small Compound	Others
T84135	7-ethyl-2-methylundecan-4-ol	10 mg	Small Compound	Others
T84135	7-ethyl-2-methylundecan-4-ol	25 mg	Small Compound	Others
T84135	7-ethyl-2-methylundecan-4-ol	50 mg	Small Compound	Others
T84135	7-ethyl-2-methylundecan-4-ol	100 mg	Small Compound	Others
T84136	Methyl 11-hydroxyundecanoate	10 mg	Small Compound	Others
T84136	Methyl 11-hydroxyundecanoate	25 mg	Small Compound	Others
T84136	Methyl 11-hydroxyundecanoate	50 mg	Small Compound	Others
T84136	Methyl 11-hydroxyundecanoate	100 mg	Small Compound	Others
T84136	Methyl 11-hydroxyundecanoate	200 mg	Small Compound	Others
T84136	Methyl 11-hydroxyundecanoate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84139	Hexyl Octanoate	1 g	Small Compound	Others
T84139	Hexyl Octanoate	10 mg	Small Compound	Others
T84139	Hexyl Octanoate	25 mg	Small Compound	Others
T84139	Hexyl Octanoate	50 mg	Small Compound	Others
T84139	Hexyl Octanoate	100 mg	Small Compound	Others
T84139	Hexyl Octanoate	200 mg	Small Compound	Others
T84139	Hexyl Octanoate	500 mg	Small Compound	Others
T8414	SNC 80	1 mg	Small Compound	Opioid Receptor
T8414	SNC 80	5 mg	Small Compound	Opioid Receptor
T8414	SNC 80	10 mg	Small Compound	Opioid Receptor
T8414	SNC 80	25 mg	Small Compound	Opioid Receptor
T8414	SNC 80	50 mg	Small Compound	Opioid Receptor
T84140	Ethyl dodecanoate	1 g	Small Compound	Others
T84140	Ethyl dodecanoate	5 g	Small Compound	Others
T84140	Ethyl dodecanoate	10 g	Small Compound	Others
T84141	Dodecyl acetate	1 g	Small Compound	Others
T84141	Dodecyl acetate	10 mg	Small Compound	Others
T84141	Dodecyl acetate	25 mg	Small Compound	Others
T84141	Dodecyl acetate	50 mg	Small Compound	Others
T84141	Dodecyl acetate	100 mg	Small Compound	Others
T84141	Dodecyl acetate	200 mg	Small Compound	Others
T84141	Dodecyl acetate	500 mg	Small Compound	Others
T84142	2-Butyldecanoic acid	10 mg	Small Compound	Antibacterial
T84142	2-Butyldecanoic acid	25 mg	Small Compound	Antibacterial
T84142	2-Butyldecanoic acid	50 mg	Small Compound	Antibacterial
T84142	2-Butyldecanoic acid	100 mg	Small Compound	Antibacterial
T84142	2-Butyldecanoic acid	200 mg	Small Compound	Antibacterial
T84143	Linalyl butyrate	1 g	Small Compound	Others
T84143	Linalyl butyrate	10 mg	Small Compound	Others
T84143	Linalyl butyrate	25 mg	Small Compound	Others
T84143	Linalyl butyrate	50 mg	Small Compound	Others
T84143	Linalyl butyrate	100 mg	Small Compound	Others
T84143	Linalyl butyrate	200 mg	Small Compound	Others
T84143	Linalyl butyrate	500 mg	Small Compound	Others
T84144	Citronellyl isobutyrate	1 g	Small Compound	Others
T84144	Citronellyl isobutyrate	10 mg	Small Compound	Others
T84144	Citronellyl isobutyrate	25 mg	Small Compound	Others
T84144	Citronellyl isobutyrate	50 mg	Small Compound	Others
T84144	Citronellyl isobutyrate	100 mg	Small Compound	Others
T84144	Citronellyl isobutyrate	200 mg	Small Compound	Others
T84144	Citronellyl isobutyrate	500 mg	Small Compound	Others
T84146	2-Methyltetradecan-1-ol	10 mg	Small Compound	Others
T84146	2-Methyltetradecan-1-ol	25 mg	Small Compound	Others
T84146	2-Methyltetradecan-1-ol	50 mg	Small Compound	Others
T84146	2-Methyltetradecan-1-ol	100 mg	Small Compound	Others
T84146	2-Methyltetradecan-1-ol	200 mg	Small Compound	Others
T84149	Pentadecane-1,15-diol	10 mg	Small Compound	Others
T84149	Pentadecane-1,15-diol	25 mg	Small Compound	Others
T84149	Pentadecane-1,15-diol	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84149	Pentadecane-1,15-diol	100 mg	Small Compound	Others
T84149	Pentadecane-1,15-diol	200 mg	Small Compound	Others
T84149	Pentadecane-1,15-diol	500 mg	Small Compound	Others
T8415	4-Benzyl-2-carboxymorpholine hydrochloride	1 mL	Small Compound	Others
T8415	4-Benzyl-2-carboxymorpholine hydrochloride	5 mg	Small Compound	Others
T8415	4-Benzyl-2-carboxymorpholine hydrochloride	10 mg	Small Compound	Others
T8415	4-Benzyl-2-carboxymorpholine hydrochloride	25 mg	Small Compound	Others
T8415	4-Benzyl-2-carboxymorpholine hydrochloride	50 mg	Small Compound	Others
T8415	4-Benzyl-2-carboxymorpholine hydrochloride	100 mg	Small Compound	Others
T8415	4-Benzyl-2-carboxymorpholine hydrochloride	200 mg	Small Compound	Others
T84151	Propyl dodecanoate	1 g	Small Compound	Others
T84152	Ethyl tridecanoate	1 g	Small Compound	Others
T84156	Isopropyl laurate	1 g	Small Compound	Others
T84156	Isopropyl laurate	10 mg	Small Compound	Others
T84156	Isopropyl laurate	25 mg	Small Compound	Others
T84156	Isopropyl laurate	50 mg	Small Compound	Others
T84156	Isopropyl laurate	100 mg	Small Compound	Others
T84156	Isopropyl laurate	200 mg	Small Compound	Others
T84156	Isopropyl laurate	500 mg	Small Compound	Others
T84157	Tert-butyl undec-10-enoate	10 mg	Small Compound	Others
T84157	Tert-butyl undec-10-enoate	25 mg	Small Compound	Others
T84157	Tert-butyl undec-10-enoate	50 mg	Small Compound	Others
T84157	Tert-butyl undec-10-enoate	100 mg	Small Compound	Others
T84157	Tert-butyl undec-10-enoate	200 mg	Small Compound	Others
T84159	(E)-hexadec-11-en-1-ol	1 mg	Small Compound	Antibacterial
T84159	(E)-hexadec-11-en-1-ol	5 mg	Small Compound	Antibacterial
T84159	(E)-hexadec-11-en-1-ol	10 mg	Small Compound	Antibacterial
T84159	(E)-hexadec-11-en-1-ol	25 mg	Small Compound	Antibacterial
T84159	(E)-hexadec-11-en-1-ol	50 mg	Small Compound	Antibacterial
T84159	(E)-hexadec-11-en-1-ol	100 mg	Small Compound	Antibacterial
T8416	Capmatinib xHCl	1 mg	Small Compound	c-Met/HGFR
T8416	Capmatinib xHCl	2 mg	Small Compound	c-Met/HGFR
T8416	Capmatinib xHCl	5 mg	Small Compound	c-Met/HGFR
T8416	Capmatinib xHCl	10 mg	Small Compound	c-Met/HGFR
T8416	Capmatinib xHCl	25 mg	Small Compound	c-Met/HGFR
T8416	Capmatinib xHCl	50 mg	Small Compound	c-Met/HGFR
T8416	Capmatinib xHCl	100 mg	Small Compound	c-Met/HGFR
T8416	Capmatinib xHCl	500 mg	Small Compound	c-Met/HGFR
T84164	Hexadecan-3-ol	10 mg	Small Compound	Others
T84164	Hexadecan-3-ol	25 mg	Small Compound	Others
T84164	Hexadecan-3-ol	50 mg	Small Compound	Others
T84164	Hexadecan-3-ol	100 mg	Small Compound	Others
T84164	Hexadecan-3-ol	200 mg	Small Compound	Others
T84164	Hexadecan-3-ol	500 mg	Small Compound	Others
T84165	1-octoxyoctane	1 g	Small Compound	Others
T84165	1-octoxyoctane	10 mg	Small Compound	Others
T84165	1-octoxyoctane	25 mg	Small Compound	Others
T84165	1-octoxyoctane	50 mg	Small Compound	Others
T84165	1-octoxyoctane	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84165	1-octoxyoctane	200 mg	Small Compound	Others
T84165	1-octoxyoctane	500 mg	Small Compound	Others
T84167	14-hydroxytetradecanoic acid	10 mg	Small Compound	Others
T84167	14-hydroxytetradecanoic acid	25 mg	Small Compound	Others
T84167	14-hydroxytetradecanoic acid	50 mg	Small Compound	Others
T84167	14-hydroxytetradecanoic acid	100 mg	Small Compound	Others
T84167	14-hydroxytetradecanoic acid	200 mg	Small Compound	Others
T84167	14-hydroxytetradecanoic acid	500 mg	Small Compound	Others
T8417	Pheanthine	1 mL	Natural Product	Others
T8417	Pheanthine	1 mg	Natural Product	Others
T8417	Pheanthine	5 mg	Natural Product	Others
T8417	Pheanthine	10 mg	Natural Product	Others
T8417	Pheanthine	25 mg	Natural Product	Others
T8417	Pheanthine	50 mg	Natural Product	Others
T84173	2-ethylhexyl octanoate	10 mg	Small Compound	Others
T84173	2-ethylhexyl octanoate	25 mg	Small Compound	Others
T84173	2-ethylhexyl octanoate	50 mg	Small Compound	Others
T84173	2-ethylhexyl octanoate	100 mg	Small Compound	Others
T84173	2-ethylhexyl octanoate	200 mg	Small Compound	Others
T84173	2-ethylhexyl octanoate	500 mg	Small Compound	Others
T84174	Ethenyl tetradecanoate	50 mg	Small Compound	Others
T84175	(3E,8Z,11Z)-Tetradeca-3,8,11-trienyl acetate	50 mg	Small Compound	Others
T84175	(3E,8Z,11Z)-Tetradeca-3,8,11-trienyl acetate	100 mg	Small Compound	Others
T84178	2-Ethyltetradecanoic acid	10 mg	Small Compound	Others
T84178	2-Ethyltetradecanoic acid	25 mg	Small Compound	Others
T84178	2-Ethyltetradecanoic acid	50 mg	Small Compound	Others
T84178	2-Ethyltetradecanoic acid	100 mg	Small Compound	Others
T84178	2-Ethyltetradecanoic acid	200 mg	Small Compound	Others
T8418	DCLK1-IN-1	1 mg	Small Compound	Others
T8418	DCLK1-IN-1	5 mg	Small Compound	Others
T8418	DCLK1-IN-1	10 mg	Small Compound	Others
T8418	DCLK1-IN-1	25 mg	Small Compound	Others
T8418	DCLK1-IN-1	50 mg	Small Compound	Others
T8418	DCLK1-IN-1	100 mg	Small Compound	Others
T8418	DCLK1-IN-1	200 mg	Small Compound	Others
T84180	Dodecyl isobutyrate	1 g	Small Compound	Others
T84180	Dodecyl isobutyrate	10 mg	Small Compound	Others
T84180	Dodecyl isobutyrate	25 mg	Small Compound	Others
T84180	Dodecyl isobutyrate	50 mg	Small Compound	Others
T84180	Dodecyl isobutyrate	100 mg	Small Compound	Others
T84180	Dodecyl isobutyrate	200 mg	Small Compound	Others
T84180	Dodecyl isobutyrate	500 mg	Small Compound	Others
T84181	2-Ethylhexyl 2-ethylhexanoate	10 mg	Small Compound	Others
T84181	2-Ethylhexyl 2-ethylhexanoate	25 mg	Small Compound	Others
T84181	2-Ethylhexyl 2-ethylhexanoate	50 mg	Small Compound	Others
T84181	2-Ethylhexyl 2-ethylhexanoate	100 mg	Small Compound	Others
T84181	2-Ethylhexyl 2-ethylhexanoate	200 mg	Small Compound	Others
T84183	15-hydroxypentadecanoic acid	500 mg	Small Compound	Others
T84184	3-(Dodecylamino)propane-1,2-diol	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84184	3-(Dodecylamino)propane-1,2-diol	25 mg	Small Compound	Others
T84184	3-(Dodecylamino)propane-1,2-diol	50 mg	Small Compound	Others
T84184	3-(Dodecylamino)propane-1,2-diol	100 mg	Small Compound	Others
T84184	3-(Dodecylamino)propane-1,2-diol	200 mg	Small Compound	Others
T84184	3-(Dodecylamino)propane-1,2-diol	500 mg	Small Compound	Others
T84186	Pentyl dodecanoate	1 g	Small Compound	Others
T84186	Pentyl dodecanoate	10 mg	Small Compound	Others
T84186	Pentyl dodecanoate	25 mg	Small Compound	Others
T84186	Pentyl dodecanoate	50 mg	Small Compound	Others
T84186	Pentyl dodecanoate	100 mg	Small Compound	Others
T84186	Pentyl dodecanoate	200 mg	Small Compound	Others
T84186	Pentyl dodecanoate	500 mg	Small Compound	Others
T84187	2-Ethylhexyl nonanoate	10 mg	Small Compound	Others
T84187	2-Ethylhexyl nonanoate	25 mg	Small Compound	Others
T84187	2-Ethylhexyl nonanoate	50 mg	Small Compound	Others
T84187	2-Ethylhexyl nonanoate	100 mg	Small Compound	Others
T84188	Eethyl pentadecanoate	1 g	Small Compound	Others
T84189	Tetradecyl Acrylate	1 g	Small Compound	Others
T84189	Tetradecyl Acrylate	10 mg	Small Compound	Others
T84189	Tetradecyl Acrylate	25 mg	Small Compound	Others
T84189	Tetradecyl Acrylate	50 mg	Small Compound	Others
T84189	Tetradecyl Acrylate	100 mg	Small Compound	Others
T84189	Tetradecyl Acrylate	200 mg	Small Compound	Others
T84189	Tetradecyl Acrylate	500 mg	Small Compound	Others
T8419	XP-59	1 mL	Small Compound	SARS-CoV
T8419	XP-59	1 mg	Small Compound	SARS-CoV
T8419	XP-59	5 mg	Small Compound	SARS-CoV
T8419	XP-59	10 mg	Small Compound	SARS-CoV
T8419	XP-59	25 mg	Small Compound	SARS-CoV
T8419	XP-59	50 mg	Small Compound	SARS-CoV
T8419	XP-59	100 mg	Small Compound	SARS-CoV
T8419	XP-59	200 mg	Small Compound	SARS-CoV
T84196	2-[dodecyl(2-hydroxyethyl)amino]ethanol	1 g	Small Compound	Others
T84196	2-[dodecyl(2-hydroxyethyl)amino]ethanol	10 mg	Small Compound	Others
T84196	2-[dodecyl(2-hydroxyethyl)amino]ethanol	25 mg	Small Compound	Others
T84196	2-[dodecyl(2-hydroxyethyl)amino]ethanol	50 mg	Small Compound	Others
T84196	2-[dodecyl(2-hydroxyethyl)amino]ethanol	100 mg	Small Compound	Others
T84196	2-[dodecyl(2-hydroxyethyl)amino]ethanol	200 mg	Small Compound	Others
T84196	2-[dodecyl(2-hydroxyethyl)amino]ethanol	500 mg	Small Compound	Others
T84198	Hexyl dodecanoate	10 mg	Small Compound	Others
T84198	Hexyl dodecanoate	25 mg	Small Compound	Others
T84198	Hexyl dodecanoate	50 mg	Small Compound	Others
T84198	Hexyl dodecanoate	100 mg	Small Compound	Others
T84198	Hexyl dodecanoate	200 mg	Small Compound	Others
T84198	Hexyl dodecanoate	500 mg	Small Compound	Others
T84200	Ethyl palmitoleate	10 mg	Small Compound	Others
T84200	Ethyl palmitoleate	25 mg	Small Compound	Others
T84200	Ethyl palmitoleate	50 mg	Small Compound	Others
T84200	Ethyl palmitoleate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84200	Ethyl palmitoleate	200 mg	Small Compound	Others
T84200	Ethyl palmitoleate	500 mg	Small Compound	Others
T84203	Palmityl acetate	100 mg	Small Compound	Others
T84203	Palmityl acetate	500 mg	Small Compound	Others
T84206	2-heptylundecanoic acid	1 mg	Small Compound	Others
T84206	2-heptylundecanoic acid	5 mg	Small Compound	Others
T84206	2-heptylundecanoic acid	10 mg	Small Compound	Others
T84206	2-heptylundecanoic acid	25 mg	Small Compound	Others
T84206	2-heptylundecanoic acid	50 mg	Small Compound	Others
T84206	2-heptylundecanoic acid	100 mg	Small Compound	Others
T84209	Nonadecane-1,19-diol	10 mg	Small Compound	Others
T84209	Nonadecane-1,19-diol	25 mg	Small Compound	Others
T84209	Nonadecane-1,19-diol	50 mg	Small Compound	Others
T84209	Nonadecane-1,19-diol	100 mg	Small Compound	Others
T84209	Nonadecane-1,19-diol	200 mg	Small Compound	Others
T84209	Nonadecane-1,19-diol	500 mg	Small Compound	Others
T8421	TED-347	1 mL	Small Compound	YAP
T8421	TED-347	1 mg	Small Compound	YAP
T8421	TED-347	5 mg	Small Compound	YAP
T8421	TED-347	10 mg	Small Compound	YAP
T8421	TED-347	25 mg	Small Compound	YAP
T8421	TED-347	50 mg	Small Compound	YAP
T8421	TED-347	100 mg	Small Compound	YAP
T84211	Ethyl heptadecanoate	100 mg	Small Compound	Others
T84211	Ethyl heptadecanoate	500 mg	Small Compound	Others
T84212	Hexadecyl prop-2-enoate	1 g	Small Compound	Others
T84212	Hexadecyl prop-2-enoate	10 mg	Small Compound	Others
T84212	Hexadecyl prop-2-enoate	25 mg	Small Compound	Others
T84212	Hexadecyl prop-2-enoate	50 mg	Small Compound	Others
T84212	Hexadecyl prop-2-enoate	100 mg	Small Compound	Others
T84212	Hexadecyl prop-2-enoate	200 mg	Small Compound	Others
T84212	Hexadecyl prop-2-enoate	500 mg	Small Compound	Others
T84213	Hexadecyl propionate	10 mg	Small Compound	Others
T84213	Hexadecyl propionate	25 mg	Small Compound	Others
T84213	Hexadecyl propionate	50 mg	Small Compound	Others
T84213	Hexadecyl propionate	100 mg	Small Compound	Others
T84214	Methyl petroselaidate	10 mg	Small Compound	Others
T84214	Methyl petroselaidate	25 mg	Small Compound	Others
T84214	Methyl petroselaidate	50 mg	Small Compound	Others
T84214	Methyl petroselaidate	100 mg	Small Compound	Others
T84214	Methyl petroselaidate	200 mg	Small Compound	Others
T84215	3-hexadecoxypropan-1-ol	1 mg	Small Compound	Others
T84215	3-hexadecoxypropan-1-ol	5 mg	Small Compound	Others
T84215	3-hexadecoxypropan-1-ol	10 mg	Small Compound	Others
T84215	3-hexadecoxypropan-1-ol	25 mg	Small Compound	Others
T84215	3-hexadecoxypropan-1-ol	50 mg	Small Compound	Others
T84215	3-hexadecoxypropan-1-ol	100 mg	Small Compound	Others
T84216	10-(Phosphonooxy)decyl methacrylate	1 g	Small Compound	Others
T84216	10-(Phosphonooxy)decyl methacrylate	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84216	10-(Phosphonooxy)decyl methacrylate	25 mg	Small Compound	Others
T84216	10-(Phosphonooxy)decyl methacrylate	50 mg	Small Compound	Others
T84216	10-(Phosphonooxy)decyl methacrylate	100 mg	Small Compound	Others
T84216	10-(Phosphonooxy)decyl methacrylate	200 mg	Small Compound	Others
T84216	10-(Phosphonooxy)decyl methacrylate	500 mg	Small Compound	Others
T8422	DIETHYLDITHIOCARBAMIC ACID COPPER SALT	1 g	Small Compound	Others
T8422	DIETHYLDITHIOCARBAMIC ACID COPPER SALT	1 mL	Small Compound	Others
T84220	Geranyl linalool	1 g	Small Compound	Others
T84220	Geranyl linalool	10 mg	Small Compound	Others
T84220	Geranyl linalool	25 mg	Small Compound	Others
T84220	Geranyl linalool	50 mg	Small Compound	Others
T84220	Geranyl linalool	100 mg	Small Compound	Others
T84220	Geranyl linalool	200 mg	Small Compound	Others
T84220	Geranyl linalool	500 mg	Small Compound	Others
T84221	18-hydroxyoctadecanoic acid	1 mg	Small Compound	Others
T84221	18-hydroxyoctadecanoic acid	5 mg	Small Compound	Others
T84221	18-hydroxyoctadecanoic acid	10 mg	Small Compound	Others
T84221	18-hydroxyoctadecanoic acid	25 mg	Small Compound	Others
T84221	18-hydroxyoctadecanoic acid	50 mg	Small Compound	Others
T84221	18-hydroxyoctadecanoic acid	100 mg	Small Compound	Others
T84225	Androstane-3,6,17-triol	1 mg	Small Compound	Others
T84225	Androstane-3,6,17-triol	2 mg	Small Compound	Others
T84225	Androstane-3,6,17-triol	5 mg	Small Compound	Others
T84225	Androstane-3,6,17-triol	10 mg	Small Compound	Others
T84225	Androstane-3,6,17-triol	25 mg	Small Compound	Others
T84225	Androstane-3,6,17-triol	50 mg	Small Compound	Others
T84225	Androstane-3,6,17-triol	100 mg	Small Compound	Others
T84226	Butyl hexadecanoate	1 g	Small Compound	Others
T8423	ML417	1 mL	Small Compound	Dopamine Receptor|||Arrestin
T8423	ML417	5 mg	Small Compound	Dopamine Receptor|||Arrestin
T8423	ML417	10 mg	Small Compound	Dopamine Receptor|||Arrestin
T8423	ML417	25 mg	Small Compound	Dopamine Receptor|||Arrestin
T8423	ML417	50 mg	Small Compound	Dopamine Receptor|||Arrestin
T8423	ML417	100 mg	Small Compound	Dopamine Receptor|||Arrestin
T8423	ML417	200 mg	Small Compound	Dopamine Receptor|||Arrestin
T84236	(Z)-docos-13-en-1-ol	1 mg	Small Compound	Others
T84236	(Z)-docos-13-en-1-ol	5 mg	Small Compound	Others
T84236	(Z)-docos-13-en-1-ol	10 mg	Small Compound	Others
T84236	(Z)-docos-13-en-1-ol	25 mg	Small Compound	Others
T84236	(Z)-docos-13-en-1-ol	50 mg	Small Compound	Others
T84236	(Z)-docos-13-en-1-ol	100 mg	Small Compound	Others
T84239	Ethyl icosanoate	500 mg	Small Compound	
T84241	Stearyl methacrylate	1 g	Small Compound	Others
T84241	Stearyl methacrylate	10 mg	Small Compound	Others
T84241	Stearyl methacrylate	25 mg	Small Compound	Others
T84241	Stearyl methacrylate	50 mg	Small Compound	Others
T84241	Stearyl methacrylate	100 mg	Small Compound	Others
T84241	Stearyl methacrylate	200 mg	Small Compound	Others
T84241	Stearyl methacrylate	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84242	Docosane-1,22-diol	10 mg	Small Compound	
T84242	Docosane-1,22-diol	25 mg	Small Compound	
T84242	Docosane-1,22-diol	50 mg	Small Compound	
T84242	Docosane-1,22-diol	100 mg	Small Compound	
T84242	Docosane-1,22-diol	200 mg	Small Compound	
T84242	Docosane-1,22-diol	500 mg	Small Compound	
T84243	2-Decyltetradecanol	1 g	Small Compound	Others
T84243	2-Decyltetradecanol	10 mg	Small Compound	Others
T84243	2-Decyltetradecanol	25 mg	Small Compound	Others
T84243	2-Decyltetradecanol	50 mg	Small Compound	Others
T84243	2-Decyltetradecanol	100 mg	Small Compound	Others
T84243	2-Decyltetradecanol	200 mg	Small Compound	Others
T84243	2-Decyltetradecanol	500 mg	Small Compound	Others
T84248	Ethyl docosanoate	10 mg	Small Compound	Others
T84248	Ethyl docosanoate	25 mg	Small Compound	Others
T84248	Ethyl docosanoate	50 mg	Small Compound	Others
T84248	Ethyl docosanoate	100 mg	Small Compound	Others
T84248	Ethyl docosanoate	200 mg	Small Compound	Others
T84248	Ethyl docosanoate	500 mg	Small Compound	Others
T8425	Linoleoyl Ethanolamide	1 mL	Small Compound	TRP/TRPV Channel
T8425	Linoleoyl Ethanolamide	1 mg	Small Compound	TRP/TRPV Channel
T8425	Linoleoyl Ethanolamide	5 mg	Small Compound	TRP/TRPV Channel
T8425	Linoleoyl Ethanolamide	10 mg	Small Compound	TRP/TRPV Channel
T8425	Linoleoyl Ethanolamide	25 mg	Small Compound	TRP/TRPV Channel
T8425	Linoleoyl Ethanolamide	50 mg	Small Compound	TRP/TRPV Channel
T8425	Linoleoyl Ethanolamide	100 mg	Small Compound	TRP/TRPV Channel
T8425	Linoleoyl Ethanolamide	200 mg	Small Compound	TRP/TRPV Channel
T8426	Encequidar	1 mL	Small Compound	P-gp
T8426	Encequidar	1 mg	Small Compound	P-gp
T8426	Encequidar	2 mg	Small Compound	P-gp
T8426	Encequidar	5 mg	Small Compound	P-gp
T8426	Encequidar	10 mg	Small Compound	P-gp
T8426	Encequidar	25 mg	Small Compound	P-gp
T8426	Encequidar	50 mg	Small Compound	P-gp
T8426	Encequidar	100 mg	Small Compound	P-gp
T84262	Hydroxypinacolone Retinoate	10 mg	Small Compound	Others
T84262	Hydroxypinacolone Retinoate	25 mg	Small Compound	Others
T84262	Hydroxypinacolone Retinoate	50 mg	Small Compound	Others
T84262	Hydroxypinacolone Retinoate	100 mg	Small Compound	Others
T84262	Hydroxypinacolone Retinoate	200 mg	Small Compound	Others
T84262	Hydroxypinacolone Retinoate	500 mg	Small Compound	Others
T8427	Borussertib	1 mL	Small Compound	Akt
T8427	Borussertib	1 mg	Small Compound	Akt
T8427	Borussertib	5 mg	Small Compound	Akt
T8427	Borussertib	10 mg	Small Compound	Akt
T8427	Borussertib	25 mg	Small Compound	Akt
T8427	Borussertib	50 mg	Small Compound	Akt
T8427	Borussertib	100 mg	Small Compound	Akt
T84271	Myristyl Myristate	1 g	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T84271	Myristyl Myristate	10 mg	Small Compound	
T84271	Myristyl Myristate	25 mg	Small Compound	
T84271	Myristyl Myristate	50 mg	Small Compound	
T84271	Myristyl Myristate	100 mg	Small Compound	
T84271	Myristyl Myristate	200 mg	Small Compound	
T84271	Myristyl Myristate	500 mg	Small Compound	
T8428	Subasumstat	1 mL	Small Compound	E1/E2/E3 Enzyme
T8428	Subasumstat	1 mg	Small Compound	E1/E2/E3 Enzyme
T8428	Subasumstat	2 mg	Small Compound	E1/E2/E3 Enzyme
T8428	Subasumstat	5 mg	Small Compound	E1/E2/E3 Enzyme
T8428	Subasumstat	10 mg	Small Compound	E1/E2/E3 Enzyme
T8428	Subasumstat	25 mg	Small Compound	E1/E2/E3 Enzyme
T8428	Subasumstat	50 mg	Small Compound	E1/E2/E3 Enzyme
T84280	hexadecyl tetradecanoate	1 mg	Small Compound	
T84280	hexadecyl tetradecanoate	5 mg	Small Compound	
T84280	hexadecyl tetradecanoate	10 mg	Small Compound	
T84280	hexadecyl tetradecanoate	25 mg	Small Compound	
T84280	hexadecyl tetradecanoate	50 mg	Small Compound	
T84280	hexadecyl tetradecanoate	100 mg	Small Compound	
T84283	Fmoc-D-Thr(Po(Obzl)Oh)-OH	1 mg	Small Compound	Others
T84283	Fmoc-D-Thr(Po(Obzl)Oh)-OH	2 mg	Small Compound	Others
T84283	Fmoc-D-Thr(Po(Obzl)Oh)-OH	5 mg	Small Compound	Others
T84283	Fmoc-D-Thr(Po(Obzl)Oh)-OH	10 mg	Small Compound	Others
T84283	Fmoc-D-Thr(Po(Obzl)Oh)-OH	25 mg	Small Compound	Others
T84283	Fmoc-D-Thr(Po(Obzl)Oh)-OH	50 mg	Small Compound	Others
T84283	Fmoc-D-Thr(Po(Obzl)Oh)-OH	100 mg	Small Compound	Others
T84284	dITP trisodium salt	1 mg	Small Compound	Others
T84284	dITP trisodium salt	5 mg	Small Compound	Others
T84284	dITP trisodium salt	10 mg	Small Compound	Others
T84284	dITP trisodium salt	25 mg	Small Compound	Others
T84284	dITP trisodium salt	50 mg	Small Compound	Others
T84284	dITP trisodium salt	100 mg	Small Compound	Others
T84285	MM0299	1 mg	Small Compound	Others
T84285	MM0299	5 mg	Small Compound	Others
T84285	MM0299	10 mg	Small Compound	Others
T84285	MM0299	25 mg	Small Compound	Others
T84285	MM0299	50 mg	Small Compound	Others
T84285	MM0299	100 mg	Small Compound	Others
T84286	1-Docosahexaenoyl-sn-glycero-3-phosphocholine	2 mg	Small Compound	
T84286	1-Docosahexaenoyl-sn-glycero-3-phosphocholine	5 mg	Small Compound	
T84286	1-Docosahexaenoyl-sn-glycero-3-phosphocholine	10 mg	Small Compound	
T84286	1-Docosahexaenoyl-sn-glycero-3-phosphocholine	25 mg	Small Compound	
T84286	1-Docosahexaenoyl-sn-glycero-3-phosphocholine	50 mg	Small Compound	
T84286	1-Docosahexaenoyl-sn-glycero-3-phosphocholine	100 mg	Small Compound	
T84286	1-Docosahexaenoyl-sn-glycero-3-phosphocholine	200 mg	Small Compound	
T84287	P3FI-63	5 mg	Small Compound	Histone Demethylase
T84287	P3FI-63	10 mg	Small Compound	Histone Demethylase
T84287	P3FI-63	25 mg	Small Compound	Histone Demethylase
T84287	P3FI-63	50 mg	Small Compound	Histone Demethylase

Catalog ID	Name	Volume	Product Group	Target
T84287	P3FI-63	100 mg	Small Compound	Histone Demethylase
T84288	2-octadecylicosanoic acid	1 mg	Small Compound	Others
T84288	2-octadecylicosanoic acid	5 mg	Small Compound	Others
T84288	2-octadecylicosanoic acid	10 mg	Small Compound	Others
T84288	2-octadecylicosanoic acid	25 mg	Small Compound	Others
T84288	2-octadecylicosanoic acid	50 mg	Small Compound	Others
T84288	2-octadecylicosanoic acid	100 mg	Small Compound	Others
T84289	CI 169369	1 mg	Small Compound	5-HT Receptor
T84289	CI 169369	5 mg	Small Compound	5-HT Receptor
T84289	CI 169369	10 mg	Small Compound	5-HT Receptor
T84289	CI 169369	25 mg	Small Compound	5-HT Receptor
T84289	CI 169369	50 mg	Small Compound	5-HT Receptor
T84289	CI 169369	100 mg	Small Compound	5-HT Receptor
T84290	Antioxidant 245	1 g	Small Compound	
T84290	Antioxidant 245	10 mg	Small Compound	
T84290	Antioxidant 245	25 mg	Small Compound	
T84290	Antioxidant 245	50 mg	Small Compound	
T84290	Antioxidant 245	100 mg	Small Compound	
T84290	Antioxidant 245	200 mg	Small Compound	
T84290	Antioxidant 245	500 mg	Small Compound	
T84293	SSR 180	1 mg	Small Compound	AChR
T84293	SSR 180	5 mg	Small Compound	AChR
T84293	SSR 180	10 mg	Small Compound	AChR
T84293	SSR 180	25 mg	Small Compound	AChR
T84293	SSR 180	50 mg	Small Compound	AChR
T84293	SSR 180	100 mg	Small Compound	AChR
T84295	Valeramide	1 g	Small Compound	Others
T84295	Valeramide	5 g	Small Compound	Others
T84296	4'-Hydroxyflavone	1 mg	Small Compound	Others
T84296	4'-Hydroxyflavone	5 mg	Small Compound	Others
T84296	4'-Hydroxyflavone	10 mg	Small Compound	Others
T84296	4'-Hydroxyflavone	25 mg	Small Compound	Others
T84296	4'-Hydroxyflavone	50 mg	Small Compound	Others
T84296	4'-Hydroxyflavone	100 mg	Small Compound	Others
T84296	4'-Hydroxyflavone	500 mg	Small Compound	Others
T84297	BMS-986365	1 mg	Small Compound	Androgen Receptor
T84297	BMS-986365	5 mg	Small Compound	Androgen Receptor
T84297	BMS-986365	10 mg	Small Compound	Androgen Receptor
T84297	BMS-986365	25 mg	Small Compound	Androgen Receptor
T84297	BMS-986365	50 mg	Small Compound	Androgen Receptor
T84298	LTGO-33	1 mg	Small Compound	Sodium Channel
T84298	LTGO-33	5 mg	Small Compound	Sodium Channel
T84298	LTGO-33	10 mg	Small Compound	Sodium Channel
T84298	LTGO-33	25 mg	Small Compound	Sodium Channel
T84298	LTGO-33	50 mg	Small Compound	Sodium Channel
T84298	LTGO-33	100 mg	Small Compound	Sodium Channel
T84299	BHQ3 Maleimide	1 mg	Dye-Reagents	
T84299	BHQ3 Maleimide	2 mg	Dye-Reagents	
T84299	BHQ3 Maleimide	5 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T84299	BHQ3 Maleimide	10 mg	Dye-Reagents	
T84299	BHQ3 Maleimide	25 mg	Dye-Reagents	
T8430	Senexin B	1 mL	Small Compound	CDK
T8430	Senexin B	1 mg	Small Compound	CDK
T8430	Senexin B	2 mg	Small Compound	CDK
T8430	Senexin B	5 mg	Small Compound	CDK
T8430	Senexin B	10 mg	Small Compound	CDK
T8430	Senexin B	25 mg	Small Compound	CDK
T8430	Senexin B	50 mg	Small Compound	CDK
T8430	Senexin B	100 mg	Small Compound	CDK
T84301	PT-179	1 mg	Small Compound	Molecular Glues
T84301	PT-179	5 mg	Small Compound	Molecular Glues
T84301	PT-179	10 mg	Small Compound	Molecular Glues
T84301	PT-179	25 mg	Small Compound	Molecular Glues
T84301	PT-179	50 mg	Small Compound	Molecular Glues
T84301	PT-179	100 mg	Small Compound	Molecular Glues
T84301	PT-179	500 mg	Small Compound	Molecular Glues
T84304	Cloroperone	1 mg	Small Compound	Others
T84304	Cloroperone	5 mg	Small Compound	Others
T84304	Cloroperone	10 mg	Small Compound	Others
T84304	Cloroperone	25 mg	Small Compound	Others
T84304	Cloroperone	50 mg	Small Compound	Others
T84304	Cloroperone	100 mg	Small Compound	Others
T84304L	Cloroperone TFA	1 mg	Small Compound	Others
T84304L	Cloroperone TFA	5 mg	Small Compound	Others
T84304L	Cloroperone TFA	10 mg	Small Compound	Others
T84304L	Cloroperone TFA	25 mg	Small Compound	Others
T84304L	Cloroperone TFA	50 mg	Small Compound	Others
T84305	IA-14069	1 mg	Small Compound	TNF
T84305	IA-14069	5 mg	Small Compound	TNF
T84305	IA-14069	10 mg	Small Compound	TNF
T84305	IA-14069	25 mg	Small Compound	TNF
T84305	IA-14069	50 mg	Small Compound	TNF
T84305	IA-14069	100 mg	Small Compound	TNF
T84306	TERT-IN-1	1 mg	Small Compound	HIV Protease
T84306	TERT-IN-1	5 mg	Small Compound	HIV Protease
T84306	TERT-IN-1	10 mg	Small Compound	HIV Protease
T84306	TERT-IN-1	25 mg	Small Compound	HIV Protease
T84306	TERT-IN-1	50 mg	Small Compound	HIV Protease
T84306	TERT-IN-1	100 mg	Small Compound	HIV Protease
T84306	TERT-IN-1	200 mg	Small Compound	HIV Protease
T84307	(S)-VB 201	1 mg	Small Compound	Others
T84307	(S)-VB 201	5 mg	Small Compound	Others
T84307	(S)-VB 201	10 mg	Small Compound	Others
T84307	(S)-VB 201	25 mg	Small Compound	Others
T84307	(S)-VB 201	50 mg	Small Compound	Others
T84307	(S)-VB 201	100 mg	Small Compound	Others
T84308	3,5,6-trihydroxysitostane	1 mg	Small Compound	Others
T84308	3,5,6-trihydroxysitostane	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84308	3,5,6-trihydroxysitostane	10 mg	Small Compound	Others
T84308	3,5,6-trihydroxysitostane	25 mg	Small Compound	Others
T84308	3,5,6-trihydroxysitostane	50 mg	Small Compound	Others
T84308	3,5,6-trihydroxysitostane	100 mg	Small Compound	Others
T84309	MAO-B-IN-30	5 mg	Small Compound	MAO|||NF-κB|||TNF
T84309	MAO-B-IN-30	10 mg	Small Compound	MAO|||NF-κB|||TNF
T84309	MAO-B-IN-30	25 mg	Small Compound	MAO|||NF-κB|||TNF
T84309	MAO-B-IN-30	50 mg	Small Compound	MAO|||NF-κB|||TNF
T84309	MAO-B-IN-30	100 mg	Small Compound	MAO|||NF-κB|||TNF
T8431	JCN037	1 mL	Small Compound	EGFR
T8431	JCN037	2 mg	Small Compound	EGFR
T8431	JCN037	5 mg	Small Compound	EGFR
T8431	JCN037	10 mg	Small Compound	EGFR
T8431	JCN037	25 mg	Small Compound	EGFR
T8431	JCN037	50 mg	Small Compound	EGFR
T8431	JCN037	100 mg	Small Compound	EGFR
T8431	JCN037	200 mg	Small Compound	EGFR
T84310	Guaiacylglycerol-beta-guaiacyl Ether	1 mg	Small Compound	Others
T84310	Guaiacylglycerol-beta-guaiacyl Ether	5 mg	Small Compound	Others
T84310	Guaiacylglycerol-beta-guaiacyl Ether	10 mg	Small Compound	Others
T84310	Guaiacylglycerol-beta-guaiacyl Ether	25 mg	Small Compound	Others
T84310	Guaiacylglycerol-beta-guaiacyl Ether	50 mg	Small Compound	Others
T84310	Guaiacylglycerol-beta-guaiacyl Ether	100 mg	Small Compound	Others
T84311	D-F07	1 mg	Small Compound	IRE1
T84311	D-F07	5 mg	Small Compound	IRE1
T84311	D-F07	10 mg	Small Compound	IRE1
T84311	D-F07	25 mg	Small Compound	IRE1
T84311	D-F07	50 mg	Small Compound	IRE1
T84311	D-F07	100 mg	Small Compound	IRE1
T84312	P-XSC	1 mg	Small Compound	Others
T84312	P-XSC	5 mg	Small Compound	Others
T84312	P-XSC	10 mg	Small Compound	Others
T84312	P-XSC	25 mg	Small Compound	Others
T84312	P-XSC	50 mg	Small Compound	Others
T84312	P-XSC	100 mg	Small Compound	Others
T84313	OX04528	1 mg	Small Compound	GPR|||cAMP
T84313	OX04528	5 mg	Small Compound	GPR|||cAMP
T84313	OX04528	10 mg	Small Compound	GPR|||cAMP
T84313	OX04528	25 mg	Small Compound	GPR|||cAMP
T84313	OX04528	50 mg	Small Compound	GPR|||cAMP
T84313	OX04528	100 mg	Small Compound	GPR|||cAMP
T84314	BFC1108	1 mg	Small Compound	Apoptosis
T84314	BFC1108	5 mg	Small Compound	Apoptosis
T84314	BFC1108	10 mg	Small Compound	Apoptosis
T84314	BFC1108	25 mg	Small Compound	Apoptosis
T84314	BFC1108	50 mg	Small Compound	Apoptosis
T84314	BFC1108	100 mg	Small Compound	Apoptosis
T84316	ARV-393	1 mg	Small Compound	PROTACs
T84316	ARV-393	5 mg	Small Compound	PROTACs

Catalog ID	Name	Volume	Product Group	Target
T84316	ARV-393	10 mg	Small Compound	PROTACs
T84316	ARV-393	25 mg	Small Compound	PROTACs
T84316L	ARV-393 HCl	1 mg	Small Compound	PROTACs|||Bcl-2 Family
T84316L	ARV-393 HCl	5 mg	Small Compound	PROTACs|||Bcl-2 Family
T84316L	ARV-393 HCl	10 mg	Small Compound	PROTACs|||Bcl-2 Family
T84316L	ARV-393 HCl	25 mg	Small Compound	PROTACs|||Bcl-2 Family
T84316L	ARV-393 HCl	50 mg	Small Compound	PROTACs|||Bcl-2 Family
T84317	AVN 322 free base	1 mg	Small Compound	5-HT Receptor
T84317	AVN 322 free base	5 mg	Small Compound	5-HT Receptor
T84317	AVN 322 free base	10 mg	Small Compound	5-HT Receptor
T84317	AVN 322 free base	25 mg	Small Compound	5-HT Receptor
T84317	AVN 322 free base	50 mg	Small Compound	5-HT Receptor
T84317	AVN 322 free base	100 mg	Small Compound	5-HT Receptor
T84318	Urolithin M5	1 mg	Small Compound	Others
T84318	Urolithin M5	5 mg	Small Compound	Others
T84318	Urolithin M5	10 mg	Small Compound	Others
T84318	Urolithin M5	25 mg	Small Compound	Others
T84318	Urolithin M5	50 mg	Small Compound	Others
T84318	Urolithin M5	100 mg	Small Compound	Others
T84318	Urolithin M5	200 mg	Small Compound	Others
T8432	ASP4132	1 mL	Small Compound	AMPK
T8432	ASP4132	1 mg	Small Compound	AMPK
T8432	ASP4132	2 mg	Small Compound	AMPK
T8432	ASP4132	5 mg	Small Compound	AMPK
T8432	ASP4132	10 mg	Small Compound	AMPK
T8432	ASP4132	25 mg	Small Compound	AMPK
T8432	ASP4132	50 mg	Small Compound	AMPK
T8432	ASP4132	100 mg	Small Compound	AMPK
T84320	(Iso)-WAY-260022	1 mg	Small Compound	Others
T84320	(Iso)-WAY-260022	2 mg	Small Compound	Others
T84320	(Iso)-WAY-260022	5 mg	Small Compound	Others
T84320	(Iso)-WAY-260022	10 mg	Small Compound	Others
T84320	(Iso)-WAY-260022	25 mg	Small Compound	Others
T84320	(Iso)-WAY-260022	50 mg	Small Compound	Others
T84320	(Iso)-WAY-260022	100 mg	Small Compound	Others
T84321	BLU-222	1 mL	Small Compound	CDK
T84321	BLU-222	1 mg	Small Compound	CDK
T84321	BLU-222	5 mg	Small Compound	CDK
T84321	BLU-222	10 mg	Small Compound	CDK
T84321	BLU-222	25 mg	Small Compound	CDK
T84321	BLU-222	50 mg	Small Compound	CDK
T84321	BLU-222	100 mg	Small Compound	CDK
T84322	N-[(4-methylphenyl)carbamothioyl]-2-nitrobenzamide	1 mg	Small Compound	Others
T84322	N-[(4-methylphenyl)carbamothioyl]-2-nitrobenzamide	2 mg	Small Compound	Others
T84322	N-[(4-methylphenyl)carbamothioyl]-2-nitrobenzamide	5 mg	Small Compound	Others
T84322	N-[(4-methylphenyl)carbamothioyl]-2-nitrobenzamide	10 mg	Small Compound	Others
T84322	N-[(4-methylphenyl)carbamothioyl]-2-nitrobenzamide	25 mg	Small Compound	Others
T84322	N-[(4-methylphenyl)carbamothioyl]-2-nitrobenzamide	50 mg	Small Compound	Others
T84322	N-[(4-methylphenyl)carbamothioyl]-2-nitrobenzamide	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84322	N-[(4-methylphenyl)carbamothioyl]-2-nitrobenzamide	500 mg	Small Compound	Others
T84325	CXCL-CXCR1/2-IN-1	5 mg	Small Compound	CXCR
T84325	CXCL-CXCR1/2-IN-1	10 mg	Small Compound	CXCR
T84325	CXCL-CXCR1/2-IN-1	25 mg	Small Compound	CXCR
T84325	CXCL-CXCR1/2-IN-1	50 mg	Small Compound	CXCR
T84325	CXCL-CXCR1/2-IN-1	100 mg	Small Compound	CXCR
T84325	CXCL-CXCR1/2-IN-1	500 mg	Small Compound	CXCR
T8433	HQNO	1 mL	Natural Product	Mitochondrial Metabolism
T8433	HQNO	5 mg	Natural Product	Mitochondrial Metabolism
T8433	HQNO	10 mg	Natural Product	Mitochondrial Metabolism
T8433	HQNO	25 mg	Natural Product	Mitochondrial Metabolism
T8433	HQNO	50 mg	Natural Product	Mitochondrial Metabolism
T8433	HQNO	100 mg	Natural Product	Mitochondrial Metabolism
T84330	(±)-Indoxacarb	10 mg	Small Compound	Apoptosis|||Sodium Channel
T84330	(±)-Indoxacarb	25 mg	Small Compound	Apoptosis|||Sodium Channel
T84330	(±)-Indoxacarb	50 mg	Small Compound	Apoptosis|||Sodium Channel
T84330	(±)-Indoxacarb	100 mg	Small Compound	Apoptosis|||Sodium Channel
T84330	(±)-Indoxacarb	500 mg	Small Compound	Apoptosis|||Sodium Channel
T84335	Admire	5 mg	Small Compound	Others
T84335	Admire	10 mg	Small Compound	Others
T84335	Admire	25 mg	Small Compound	Others
T84335	Admire	50 mg	Small Compound	Others
T84335	Admire	100 mg	Small Compound	Others
T8434	SIB-1757	1 mL	Small Compound	GluR
T8434	SIB-1757	2 mg	Small Compound	GluR
T8434	SIB-1757	5 mg	Small Compound	GluR
T8434	SIB-1757	10 mg	Small Compound	GluR
T8434	SIB-1757	25 mg	Small Compound	GluR
T8434	SIB-1757	50 mg	Small Compound	GluR
T8434	SIB-1757	100 mg	Small Compound	GluR
T8434	SIB-1757	200 mg	Small Compound	GluR
T84345	WJ-39	1 mg	Small Compound	Reductase
T84345	WJ-39	5 mg	Small Compound	Reductase
T84345	WJ-39	10 mg	Small Compound	Reductase
T84345	WJ-39	25 mg	Small Compound	Reductase
T84345	WJ-39	50 mg	Small Compound	Reductase
T84345	WJ-39	100 mg	Small Compound	Reductase
T84348L	Carba-NAD TEA	1 mg	Small Compound	Others
T84348L	Carba-NAD TEA	5 mg	Small Compound	Others
T84348L	Carba-NAD TEA	10 mg	Small Compound	Others
T84348L	Carba-NAD TEA	25 mg	Small Compound	Others
T84348L	Carba-NAD TEA	50 mg	Small Compound	Others
T84348L	Carba-NAD TEA	100 mg	Small Compound	Others
T84348L1	Carba-NAD sodium	1 mg	Small Compound	Others
T84348L1	Carba-NAD sodium	5 mg	Small Compound	Others
T84348L1	Carba-NAD sodium	10 mg	Small Compound	Others
T84348L1	Carba-NAD sodium	25 mg	Small Compound	Others
T84349	NR2E3 agonist 1	1 mg	Small Compound	Others
T84349	NR2E3 agonist 1	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84349	NR2E3 agonist 1	10 mg	Small Compound	Others
T84349	NR2E3 agonist 1	25 mg	Small Compound	Others
T84349	NR2E3 agonist 1	50 mg	Small Compound	Others
T84349	NR2E3 agonist 1	100 mg	Small Compound	Others
T84349	NR2E3 agonist 1	200 mg	Small Compound	Others
T8435	YM90K	1 mg	Small Compound	iGluR|||GluR
T8435	YM90K	5 mg	Small Compound	iGluR|||GluR
T8435	YM90K	10 mg	Small Compound	iGluR|||GluR
T8435	YM90K	25 mg	Small Compound	iGluR|||GluR
T8435	YM90K	50 mg	Small Compound	iGluR|||GluR
T8435	YM90K	100 mg	Small Compound	iGluR|||GluR
T8435	YM90K	200 mg	Small Compound	iGluR|||GluR
T8436	Minodronic acid	10 mg	Small Compound	P2X Receptor|||Apoptosis
T8436	Minodronic acid	25 mg	Small Compound	P2X Receptor|||Apoptosis
T8436	Minodronic acid	50 mg	Small Compound	P2X Receptor|||Apoptosis
T8436	Minodronic acid	100 mg	Small Compound	P2X Receptor|||Apoptosis
T8436	Minodronic acid	500 mg	Small Compound	P2X Receptor|||Apoptosis
T84364	(R)-Monepantel	1 mg	Small Compound	Others
T84364	(R)-Monepantel	5 mg	Small Compound	Others
T84364	(R)-Monepantel	10 mg	Small Compound	Others
T84364	(R)-Monepantel	25 mg	Small Compound	Others
T84364	(R)-Monepantel	50 mg	Small Compound	Others
T84364	(R)-Monepantel	100 mg	Small Compound	Others
T84365	Clozapine Analogues	1 mg	Small Compound	Others
T84365	Clozapine Analogues	5 mg	Small Compound	Others
T84365	Clozapine Analogues	10 mg	Small Compound	Others
T84365	Clozapine Analogues	25 mg	Small Compound	Others
T84365	Clozapine Analogues	50 mg	Small Compound	Others
T84365	Clozapine Analogues	100 mg	Small Compound	Others
T84368	Caldaret HCl	1 mg	Small Compound	Calcium Channel
T84368	Caldaret HCl	2 mg	Small Compound	Calcium Channel
T84368	Caldaret HCl	5 mg	Small Compound	Calcium Channel
T84368	Caldaret HCl	10 mg	Small Compound	Calcium Channel
T84368	Caldaret HCl	25 mg	Small Compound	Calcium Channel
T84368	Caldaret HCl	50 mg	Small Compound	Calcium Channel
T84368	Caldaret HCl	100 mg	Small Compound	Calcium Channel
T8437	3-(4-prop-2-en-1-ylpiperazin-1-yl)quinox	5 mg	Small Compound	Others
T8437	3-(4-prop-2-en-1-ylpiperazin-1-yl)quinox	10 mg	Small Compound	Others
T8437	3-(4-prop-2-en-1-ylpiperazin-1-yl)quinox	25 mg	Small Compound	Others
T8437	3-(4-prop-2-en-1-ylpiperazin-1-yl)quinox	50 mg	Small Compound	Others
T8437	3-(4-prop-2-en-1-ylpiperazin-1-yl)quinox	100 mg	Small Compound	Others
T84370	(R)-HTS-3	1 mg	Small Compound	Acyltransferase
T84370	(R)-HTS-3	5 mg	Small Compound	Acyltransferase
T84370	(R)-HTS-3	10 mg	Small Compound	Acyltransferase
T84370	(R)-HTS-3	25 mg	Small Compound	Acyltransferase
T84370	(R)-HTS-3	50 mg	Small Compound	Acyltransferase
T84370	(R)-HTS-3	100 mg	Small Compound	Acyltransferase
T84371	RP 61499	1 mg	Small Compound	Others
T84371	RP 61499	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84371	RP 61499	10 mg	Small Compound	Others
T84371	RP 61499	25 mg	Small Compound	Others
T84371	RP 61499	50 mg	Small Compound	Others
T84371	RP 61499	100 mg	Small Compound	Others
T84372	G-9807	1 mg	Small Compound	Others
T84372	G-9807	5 mg	Small Compound	Others
T84372	G-9807	10 mg	Small Compound	Others
T84372	G-9807	25 mg	Small Compound	Others
T84372	G-9807	50 mg	Small Compound	Others
T84372	G-9807	100 mg	Small Compound	Others
T84373	G-1749	1 mg	Small Compound	Others
T84373	G-1749	5 mg	Small Compound	Others
T84373	G-1749	10 mg	Small Compound	Others
T84373	G-1749	25 mg	Small Compound	Others
T84374	1,2-Dibehenoyl-sn-glycero-3-phosphocholine	5 mg	Small Compound	Others
T84374	1,2-Dibehenoyl-sn-glycero-3-phosphocholine	50 mg	Small Compound	Others
T84374	1,2-Dibehenoyl-sn-glycero-3-phosphocholine	100 mg	Small Compound	Others
T84375	1-Palmitoyl-2-Linoleoyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T84375	1-Palmitoyl-2-Linoleoyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T84376	1-Palmitoyl-2-Oleoyl-sn-glycero-3-PA	10 mg	Small Compound	Others
T84376	1-Palmitoyl-2-Oleoyl-sn-glycero-3-PA	50 mg	Small Compound	Others
T84377	1,2-Dilinoleoyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T84377	1,2-Dilinoleoyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T84378	4-Aminophenylphosphorylcholine	1 mg	Small Compound	Others
T84378	4-Aminophenylphosphorylcholine	5 mg	Small Compound	Others
T84378	4-Aminophenylphosphorylcholine	10 mg	Small Compound	Others
T84378	4-Aminophenylphosphorylcholine	25 mg	Small Compound	Others
T84378	4-Aminophenylphosphorylcholine	50 mg	Small Compound	Others
T84379	all-cis-4,7,10,13,16-Docosapentaenoic Acid methyl ester	10 mg	Small Compound	Others
T84379	all-cis-4,7,10,13,16-Docosapentaenoic Acid methyl ester	50 mg	Small Compound	Others
T8438	4i	1 mg	Small Compound	5-HT Receptor
T8438	4i	5 mg	Small Compound	5-HT Receptor
T8438	4i	10 mg	Small Compound	5-HT Receptor
T8438	4i	25 mg	Small Compound	5-HT Receptor
T8438	4i	50 mg	Small Compound	5-HT Receptor
T8438	4i	100 mg	Small Compound	5-HT Receptor
T8438	4i	200 mg	Small Compound	5-HT Receptor
T84380	5'-Ethynyl-2'-deoxycytidine	10 mg	Small Compound	Others
T84380	5'-Ethynyl-2'-deoxycytidine	50 mg	Small Compound	Others
T84381	1,4-dideoxy-1,4-imino-D-Arabinitol hydrochloride	10 mg	Small Compound	Others
T84381	1,4-dideoxy-1,4-imino-D-Arabinitol hydrochloride	50 mg	Small Compound	Others
T84382	LY303511 hydrochloride	10 mg	Small Compound	Others
T84382	LY303511 hydrochloride	50 mg	Small Compound	Others
T84383	C2 Dihydro Ceramide (d18:0/2:0)	1 mg	Small Compound	Endogenous Metabolite
T84384	1,2,3-Tri-α-Linolenoyl Glycerol	2 mg	Small Compound	Others
T84384	1,2,3-Tri-α-Linolenoyl Glycerol	5 mg	Small Compound	Others
T84384	1,2,3-Tri-α-Linolenoyl Glycerol	10 mg	Small Compound	Others
T84384	1,2,3-Tri-α-Linolenoyl Glycerol	25 mg	Small Compound	Others
T84384	1,2,3-Tri-α-Linolenoyl Glycerol	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84384	1,2,3-Tri-α-Linolenoyl Glycerol	100 mg	Small Compound	Others
T84384	1,2,3-Tri-α-Linolenoyl Glycerol	500 mg	Small Compound	Others
T84385	1,2,3-Tri-γ-Linolenoyl Glycerol	10 mg	Small Compound	Others
T84385	1,2,3-Tri-γ-Linolenoyl Glycerol	50 mg	Small Compound	Others
T84386	10-OAHSA	10 mg	Small Compound	Others
T84386	10-OAHSA	50 mg	Small Compound	Others
T84387	10-SAHSA	10 mg	Small Compound	Others
T84387	10-SAHSA	50 mg	Small Compound	Others
T84388	HA-14-1	10 mg	Small Compound	Others
T84388	HA-14-1	50 mg	Small Compound	Others
T84389	Valnemulin	10 mg	Small Compound	Others
T84389	Valnemulin	50 mg	Small Compound	Others
T8439	Clobenpropit dihydrobromide	1 mL	Small Compound	Apoptosis|||Histamine Receptor
T8439	Clobenpropit dihydrobromide	1 mg	Small Compound	Apoptosis|||Histamine Receptor
T8439	Clobenpropit dihydrobromide	5 mg	Small Compound	Apoptosis|||Histamine Receptor
T8439	Clobenpropit dihydrobromide	10 mg	Small Compound	Apoptosis|||Histamine Receptor
T8439	Clobenpropit dihydrobromide	25 mg	Small Compound	Apoptosis|||Histamine Receptor
T8439	Clobenpropit dihydrobromide	50 mg	Small Compound	Apoptosis|||Histamine Receptor
T8439	Clobenpropit dihydrobromide	100 mg	Small Compound	Apoptosis|||Histamine Receptor
T84390	MNI-caged-L-glutamate TFA	10 mg	Small Compound	Others
T84390	MNI-caged-L-glutamate TFA	50 mg	Small Compound	Others
T84391	CPTH6 hydrobromide	5 mg	Small Compound	Others
T84391	CPTH6 hydrobromide	50 mg	Small Compound	Others
T84391	CPTH6 hydrobromide	100 mg	Small Compound	Others
T84392	14-Pentadecenoic Acid	10 mg	Small Compound	Others
T84392	14-Pentadecenoic Acid	50 mg	Small Compound	Others
T84393	rel-HDMP 28 hydrochloride	10 mg	Small Compound	Others
T84393	rel-HDMP 28 hydrochloride	50 mg	Small Compound	Others
T84394	12-doxyl Stearic Acid	1 mg	Small Compound	Others
T84394	12-doxyl Stearic Acid	5 mg	Small Compound	Others
T84394	12-doxyl Stearic Acid	10 mg	Small Compound	Others
T84396	Valeryl fentanyl hydrochloride	10 mg	Small Compound	Others
T84396	Valeryl fentanyl hydrochloride	50 mg	Small Compound	Others
T84397	Heneicosapentaenoic Acid ethyl ester	10 mg	Small Compound	Others
T84397	Heneicosapentaenoic Acid ethyl ester	50 mg	Small Compound	Others
T84398	8,12-iso-iPF2α-VI	10 mg	Small Compound	Others
T84398	8,12-iso-iPF2α-VI	50 mg	Small Compound	Others
T84399	UWA-101 hydrochloride	10 mg	Small Compound	Others
T84399	UWA-101 hydrochloride	50 mg	Small Compound	Others
T8440	LASSBio-1135	1 mg	Small Compound	TRP/TRPV Channel|||TNF
T8440	LASSBio-1135	5 mg	Small Compound	TRP/TRPV Channel|||TNF
T8440	LASSBio-1135	10 mg	Small Compound	TRP/TRPV Channel|||TNF
T8440	LASSBio-1135	25 mg	Small Compound	TRP/TRPV Channel|||TNF
T8440	LASSBio-1135	50 mg	Small Compound	TRP/TRPV Channel|||TNF
T8440	LASSBio-1135	100 mg	Small Compound	TRP/TRPV Channel|||TNF
T84400	5-methyl Chrysene	10 mg	Small Compound	Others
T84400	5-methyl Chrysene	50 mg	Small Compound	Others
T84402	EP4 receptor agonist 2	10 mg	Small Compound	Others
T84402	EP4 receptor agonist 2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84403	4-Thiouracil	10 mg	Small Compound	Others
T84403	4-Thiouracil	50 mg	Small Compound	Others
T84404	FAAH inhibitor 2	10 mg	Small Compound	Others
T84404	FAAH inhibitor 2	50 mg	Small Compound	Others
T84405	CRT0066101 hydrochloride	10 mg	Small Compound	Others
T84405	CRT0066101 hydrochloride	50 mg	Small Compound	Others
T84406	5α-Androst-16-en-3-one	10 mg	Small Compound	Others
T84406	5α-Androst-16-en-3-one	50 mg	Small Compound	Others
T84407	13-PAHSA	10 mg	Small Compound	Others
T84407	13-PAHSA	50 mg	Small Compound	Others
T84408	4-oxo-2-Nonenal Alkyne	10 mg	Small Compound	Others
T84408	4-oxo-2-Nonenal Alkyne	50 mg	Small Compound	Others
T84409	5-methoxy EiPT	10 mg	Small Compound	Others
T84409	5-methoxy EiPT	50 mg	Small Compound	Others
T8441	Lerisetron	1 mL	Small Compound	5-HT Receptor
T8441	Lerisetron	1 mg	Small Compound	5-HT Receptor
T8441	Lerisetron	5 mg	Small Compound	5-HT Receptor
T8441	Lerisetron	10 mg	Small Compound	5-HT Receptor
T8441	Lerisetron	25 mg	Small Compound	5-HT Receptor
T8441	Lerisetron	50 mg	Small Compound	5-HT Receptor
T8441	Lerisetron	100 mg	Small Compound	5-HT Receptor
T84410	5-methoxy DET	10 mg	Small Compound	Others
T84410	5-methoxy DET	50 mg	Small Compound	Others
T84411	N-5-Carboxypentyl-1-deoxynojirimycin	10 mg	Small Compound	Others
T84411	N-5-Carboxypentyl-1-deoxynojirimycin	50 mg	Small Compound	Others
T84412	PF-03550096	10 mg	Small Compound	Others
T84412	PF-03550096	50 mg	Small Compound	Others
T84413	Cdk4 Inhibitor	10 mg	Small Compound	Others
T84413	Cdk4 Inhibitor	50 mg	Small Compound	Others
T84414	Albuterol methyl ether	10 mg	Small Compound	Others
T84414	Albuterol methyl ether	50 mg	Small Compound	Others
T84415	9-PAHSA 13C4	10 mg	Small Compound	Others
T84415	9-PAHSA 13C4	50 mg	Small Compound	Others
T84416	UNC2170 maleate	10 mg	Small Compound	Others
T84416	UNC2170 maleate	50 mg	Small Compound	Others
T84417	11(Z),14(Z),17(Z)-Eicosatrienoic Acid methyl ester	10 mg	Small Compound	Others
T84417	11(Z),14(Z),17(Z)-Eicosatrienoic Acid methyl ester	50 mg	Small Compound	Others
T84418	(E)-2-Hexadecenal	10 mg	Small Compound	Others
T84418	(E)-2-Hexadecenal	50 mg	Small Compound	Others
T84419	MMP-3 Inhibitor VIII	10 mg	Small Compound	Others
T84419	MMP-3 Inhibitor VIII	50 mg	Small Compound	Others
T8442	M8-B Hydrochloride	1 mL	Small Compound	TRP/TRPV Channel
T8442	M8-B Hydrochloride	2 mg	Small Compound	TRP/TRPV Channel
T8442	M8-B Hydrochloride	5 mg	Small Compound	TRP/TRPV Channel
T8442	M8-B Hydrochloride	10 mg	Small Compound	TRP/TRPV Channel
T8442	M8-B Hydrochloride	25 mg	Small Compound	TRP/TRPV Channel
T8442	M8-B Hydrochloride	50 mg	Small Compound	TRP/TRPV Channel
T8442	M8-B Hydrochloride	100 mg	Small Compound	TRP/TRPV Channel
T8442	M8-B Hydrochloride	200 mg	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T84420	13-SAHSA	10 mg	Small Compound	Others
T84420	13-SAHSA	50 mg	Small Compound	Others
T84421	13-POHSA	10 mg	Small Compound	Others
T84421	13-POHSA	50 mg	Small Compound	Others
T84422	13-OAHSA	10 mg	Small Compound	Others
T84422	13-OAHSA	50 mg	Small Compound	Others
T84423	5-PAHSA	10 mg	Small Compound	Others
T84423	5-PAHSA	50 mg	Small Compound	Others
T84424	5-SAHSA	10 mg	Small Compound	Others
T84424	5-SAHSA	50 mg	Small Compound	Others
T84425	5-POHSA	10 mg	Small Compound	Others
T84425	5-POHSA	50 mg	Small Compound	Others
T84426	5-OAHSA	10 mg	Small Compound	Others
T84426	5-OAHSA	50 mg	Small Compound	Others
T84427	9-OAHSA	10 mg	Small Compound	Others
T84427	9-OAHSA	50 mg	Small Compound	Others
T84428	9-POHSA	10 mg	Small Compound	Others
T84428	9-POHSA	50 mg	Small Compound	Others
T84429	12-POHSA	10 mg	Small Compound	Others
T84429	12-POHSA	50 mg	Small Compound	Others
T8443	MCI-225	1 mg	Small Compound	Norepinephrine
T8443	MCI-225	5 mg	Small Compound	Norepinephrine
T8443	MCI-225	10 mg	Small Compound	Norepinephrine
T8443	MCI-225	25 mg	Small Compound	Norepinephrine
T8443	MCI-225	50 mg	Small Compound	Norepinephrine
T8443	MCI-225	100 mg	Small Compound	Norepinephrine
T8443	MCI-225	200 mg	Small Compound	Norepinephrine
T84430	12-OAHSA	10 mg	Small Compound	Others
T84430	12-OAHSA	50 mg	Small Compound	Others
T84431	9-SAHSA	10 mg	Small Compound	Others
T84431	9-SAHSA	50 mg	Small Compound	Others
T84432	12-SAHSA	10 mg	Small Compound	Others
T84432	12-SAHSA	50 mg	Small Compound	Others
T84433	Doripenem hydrate	10 mg	Small Compound	Others
T84433	Doripenem hydrate	50 mg	Small Compound	Others
T84434	Kynurenic Acid hydrate	10 mg	Small Compound	Others
T84434	Kynurenic Acid hydrate	50 mg	Small Compound	Others
T84435	Nε-(1-Carboxymethyl)-L-lysine	10 mg	Small Compound	Others
T84435	Nε-(1-Carboxymethyl)-L-lysine	50 mg	Small Compound	Others
T84436	Dilauroyl-rac-glycerol	10 mg	Small Compound	Others
T84436	Dilauroyl-rac-glycerol	50 mg	Small Compound	Others
T84437	Ac-Calpastatin (184-210)	10 mg	Small Compound	Others
T84437	Ac-Calpastatin (184-210)	50 mg	Small Compound	Others
T84438	6-Azidohexanoic Acid	10 mg	Small Compound	Others
T84438	6-Azidohexanoic Acid	50 mg	Small Compound	Others
T84439	1,3-Dilinoleoyl Glycerol	10 mg	Small Compound	Others
T84439	1,3-Dilinoleoyl Glycerol	50 mg	Small Compound	Others
T8443L	MCI-225 hydrochloride hydrate	25 mg	Small Compound	Others
T8443L	MCI-225 hydrochloride hydrate	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8443L	MCI-225 hydrochloride hydrate	100 mg	Small Compound	Others
T8444	N-Me-aminopyrimidinone9	1 mL	Small Compound	Sodium Channel
T8444	N-Me-aminopyrimidinone9	1 mg	Small Compound	Sodium Channel
T8444	N-Me-aminopyrimidinone9	5 mg	Small Compound	Sodium Channel
T8444	N-Me-aminopyrimidinone9	10 mg	Small Compound	Sodium Channel
T8444	N-Me-aminopyrimidinone9	25 mg	Small Compound	Sodium Channel
T8444	N-Me-aminopyrimidinone9	50 mg	Small Compound	Sodium Channel
T8444	N-Me-aminopyrimidinone9	100 mg	Small Compound	Sodium Channel
T8444	N-Me-aminopyrimidinone9	200 mg	Small Compound	Sodium Channel
T84440	PSB-SB1202	10 mg	Small Compound	Others
T84440	PSB-SB1202	50 mg	Small Compound	Others
T84441	1,2-O-Dioctadecyl-rac-glycerol	10 mg	Small Compound	Others
T84441	1,2-O-Dioctadecyl-rac-glycerol	50 mg	Small Compound	Others
T84442	MCHB-1	10 mg	Small Compound	Others
T84442	MCHB-1	50 mg	Small Compound	Others
T84443	Halofuginone hydrochloride	10 mg	Small Compound	Others
T84443	Halofuginone hydrochloride	50 mg	Small Compound	Others
T84444	ONO-AE3-208 sodium	10 mg	Small Compound	Others
T84444	ONO-AE3-208 sodium	50 mg	Small Compound	Others
T84445	(-)-Apomorphine hydrochloride hydrate	10 mg	Small Compound	Dopamine Receptor|||Ferroptosis
T84445	(-)-Apomorphine hydrochloride hydrate	50 mg	Small Compound	Dopamine Receptor|||Ferroptosis
T84446	M-144	10 mg	Small Compound	Others
T84446	M-144	50 mg	Small Compound	Others
T84447	SDB-006	10 mg	Small Compound	Others
T84447	SDB-006	50 mg	Small Compound	Others
T84448	1,2-Dilauroyl-sn-glycero-3-phosphoethanolamine	10 mg	Small Compound	Others
T84448	1,2-Dilauroyl-sn-glycero-3-phosphoethanolamine	50 mg	Small Compound	Others
T84449	1,3-Dipalmitoyl glycero-2-PE	10 mg	Small Compound	Others
T84449	1,3-Dipalmitoyl glycero-2-PE	50 mg	Small Compound	Others
T8445	PU02	1 mL	Small Compound	5-HT Receptor|||Apoptosis
T8445	PU02	5 mg	Small Compound	5-HT Receptor|||Apoptosis
T8445	PU02	10 mg	Small Compound	5-HT Receptor|||Apoptosis
T8445	PU02	25 mg	Small Compound	5-HT Receptor|||Apoptosis
T8445	PU02	50 mg	Small Compound	5-HT Receptor|||Apoptosis
T8445	PU02	100 mg	Small Compound	5-HT Receptor|||Apoptosis
T8445	PU02	200 mg	Small Compound	5-HT Receptor|||Apoptosis
T84450	1-Palmitoyl-3-oleoyl-sn-glycero-2-PE	10 mg	Small Compound	Others
T84450	1-Palmitoyl-3-oleoyl-sn-glycero-2-PE	50 mg	Small Compound	Others
T84451	1,2-Dilauroyl-sn-glycero-3-PA sodium	10 mg	Small Compound	Others
T84451	1,2-Dilauroyl-sn-glycero-3-PA sodium	50 mg	Small Compound	Others
T84452	1,2-Dimyristoyl-sn-glycero-3-PA sodium	10 mg	Small Compound	Others
T84452	1,2-Dimyristoyl-sn-glycero-3-PA sodium	50 mg	Small Compound	Others
T84453	1-Palmitoyl-2-Lauroyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T84453	1-Palmitoyl-2-Lauroyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T84454	Linoleoyl Ethanolamide Phosphate	10 mg	Small Compound	Others
T84454	Linoleoyl Ethanolamide Phosphate	50 mg	Small Compound	Others
T84455	17(R)-Resolvin D1 methyl ester	10 mg	Small Compound	Others
T84455	17(R)-Resolvin D1 methyl ester	50 mg	Small Compound	Others
T84457	DC4 Crosslinker	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84457	DC4 Crosslinker	5 mg	Small Compound	Others
T84457	DC4 Crosslinker	10 mg	Small Compound	Others
T84458	Tricosanoyl Ethanolamide	10 mg	Small Compound	Others
T84458	Tricosanoyl Ethanolamide	50 mg	Small Compound	Others
T84459	γ-Linolenoyl monoethanolamide	10 mg	Small Compound	Others
T84459	γ-Linolenoyl monoethanolamide	50 mg	Small Compound	Others
T8446	QO-40	1 mL	Small Compound	Potassium Channel
T8446	QO-40	10 mg	Small Compound	Potassium Channel
T8446	QO-40	25 mg	Small Compound	Potassium Channel
T8446	QO-40	50 mg	Small Compound	Potassium Channel
T8446	QO-40	100 mg	Small Compound	Potassium Channel
T8446	QO-40	200 mg	Small Compound	Potassium Channel
T84460	Pentadecanoyl ethanolamide	10 mg	Small Compound	Others
T84460	Pentadecanoyl ethanolamide	50 mg	Small Compound	Others
T84461	Lignoceroyl Ethanolamide	10 mg	Small Compound	Others
T84461	Lignoceroyl Ethanolamide	50 mg	Small Compound	Others
T84462	JWH 387	10 mg	Small Compound	Others
T84462	JWH 387	50 mg	Small Compound	Others
T84463	JWH 176	10 mg	Small Compound	Others
T84463	JWH 176	50 mg	Small Compound	Others
T84464	XLR11 Degradant	10 mg	Small Compound	Others
T84464	XLR11 Degradant	50 mg	Small Compound	Others
T84465	JW 618	10 mg	Small Compound	Others
T84465	JW 618	50 mg	Small Compound	Others
T84466	α-methyl Tryptamine hydrochloride	10 mg	Small Compound	Others
T84466	α-methyl Tryptamine hydrochloride	50 mg	Small Compound	Others
T84467	DPT hydrochloride	10 mg	Small Compound	Others
T84467	DPT hydrochloride	50 mg	Small Compound	Others
T84468	Cannabipiperidiethanone	10 mg	Small Compound	Others
T84468	Cannabipiperidiethanone	50 mg	Small Compound	Others
T84469	Heneicosapentaenoic Acid methyl ester	10 mg	Small Compound	Others
T84469	Heneicosapentaenoic Acid methyl ester	50 mg	Small Compound	Others
T8447	Ro 8-4304	25 mg	Small Compound	NMDAR
T84470	Tafluprost ethyl ester	10 mg	Small Compound	Others
T84470	Tafluprost ethyl ester	50 mg	Small Compound	Others
T84471	N-3-hydroxyoctanoyl-L-Homoserine lactone	10 mg	Small Compound	Others
T84471	N-3-hydroxyoctanoyl-L-Homoserine lactone	50 mg	Small Compound	Others
T84472	1-Aminodecylidene bis-Phosphonic Acid	10 mg	Small Compound	Others
T84472	1-Aminodecylidene bis-Phosphonic Acid	50 mg	Small Compound	Others
T84473	JWH 175	10 mg	Small Compound	Others
T84473	JWH 175	50 mg	Small Compound	Others
T84474	13(R),14(R)-epoxy Fluprostenol isopropyl ester	10 mg	Small Compound	Others
T84474	13(R),14(R)-epoxy Fluprostenol isopropyl ester	50 mg	Small Compound	Others
T84475	Δ2-trans-Hexadecenoic Acid	10 mg	Small Compound	Others
T84475	Δ2-trans-Hexadecenoic Acid	50 mg	Small Compound	Others
T84476	JWH 307	10 mg	Small Compound	Others
T84476	JWH 307	50 mg	Small Compound	Others
T84477	JWH 368	10 mg	Small Compound	Others
T84477	JWH 368	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84478	JWH 030	10 mg	Small Compound	Others
T84478	JWH 030	50 mg	Small Compound	Others
T84479	F-Amidine TFA	10 mg	Small Compound	Others
T84479	F-Amidine TFA	50 mg	Small Compound	Others
T8448	ZSET1446	1 mL	Small Compound	AChR|||Calcium Channel
T8448	ZSET1446	1 mg	Small Compound	AChR|||Calcium Channel
T8448	ZSET1446	5 mg	Small Compound	AChR|||Calcium Channel
T8448	ZSET1446	10 mg	Small Compound	AChR|||Calcium Channel
T8448	ZSET1446	25 mg	Small Compound	AChR|||Calcium Channel
T8448	ZSET1446	50 mg	Small Compound	AChR|||Calcium Channel
T8448	ZSET1446	100 mg	Small Compound	AChR|||Calcium Channel
T8448	ZSET1446	200 mg	Small Compound	AChR|||Calcium Channel
T84480	cis-3,4',5-Trimethoxy-3'-hydroxystilbene	10 mg	Small Compound	Others
T84480	cis-3,4',5-Trimethoxy-3'-hydroxystilbene	50 mg	Small Compound	Others
T84481	Palmitoleoyl 3-carbacyclic phosphatidic acid	10 mg	Small Compound	Others
T84481	Palmitoleoyl 3-carbacyclic phosphatidic acid	50 mg	Small Compound	Others
T84482	Oleoyl 3-carbacyclic Phosphatidic Acid	10 mg	Small Compound	Others
T84482	Oleoyl 3-carbacyclic Phosphatidic Acid	50 mg	Small Compound	Others
T84483	Palmitoyl 3-carbacyclic phosphatidic acid	10 mg	Small Compound	Others
T84483	Palmitoyl 3-carbacyclic phosphatidic acid	50 mg	Small Compound	Others
T84484	NBD-FTY720 phenoxy hydrochloride	10 mg	Small Compound	Others
T84484	NBD-FTY720 phenoxy hydrochloride	50 mg	Small Compound	Others
T84485	Δ7(Z)-C14-HSL	10 mg	Small Compound	Others
T84485	Δ7(Z)-C14-HSL	50 mg	Small Compound	Others
T84486	HSP90-IN-29	10 mg	Small Compound	Others
T84486	HSP90-IN-29	50 mg	Small Compound	Others
T84487	17(S)-HpDHA	10 mg	Small Compound	Others
T84487	17(S)-HpDHA	50 mg	Small Compound	Others
T84488	URB447	10 mg	Small Compound	Others
T84488	URB447	50 mg	Small Compound	Others
T84489	1-NBD-decanoyl-2-decanoyl-sn-Glycerol	10 mg	Small Compound	Others
T84489	1-NBD-decanoyl-2-decanoyl-sn-Glycerol	50 mg	Small Compound	Others
T8449	TC-I2000	1 mL	Small Compound	TRP/TRPV Channel
T8449	TC-I2000	5 mg	Small Compound	TRP/TRPV Channel
T8449	TC-I2000	10 mg	Small Compound	TRP/TRPV Channel
T8449	TC-I2000	25 mg	Small Compound	TRP/TRPV Channel
T8449	TC-I2000	50 mg	Small Compound	TRP/TRPV Channel
T8449	TC-I2000	100 mg	Small Compound	TRP/TRPV Channel
T8449	TC-I2000	200 mg	Small Compound	TRP/TRPV Channel
T84490	Palmitoleoyl Ethanolamide	1 mg	Small Compound	Others
T84490	Palmitoleoyl Ethanolamide	5 mg	Small Compound	Others
T84490	Palmitoleoyl Ethanolamide	10 mg	Small Compound	Others
T84490	Palmitoleoyl Ethanolamide	25 mg	Small Compound	Others
T84492	JWH 020	10 mg	Small Compound	Others
T84492	JWH 020	50 mg	Small Compound	Others
T84493	CAY10649	10 mg	Small Compound	Others
T84493	CAY10649	50 mg	Small Compound	Others
T84494	(-)-Neplanocin A	10 mg	Small Compound	Others
T84494	(-)-Neplanocin A	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84495	dinor-12-oxo Phytodienoic Acid	10 mg	Small Compound	Others
T84495	dinor-12-oxo Phytodienoic Acid	50 mg	Small Compound	Others
T84496	UNC0321 TFA	10 mg	Small Compound	Others
T84496	UNC0321 TFA	50 mg	Small Compound	Others
T84497	CAY10632	10 mg	Small Compound	Others
T84497	CAY10632	50 mg	Small Compound	Others
T84498	JWH 302	10 mg	Small Compound	Others
T84498	JWH 302	50 mg	Small Compound	Others
T84499	Pentosidine TFA	10 mg	Small Compound	Others
T84499	Pentosidine TFA	50 mg	Small Compound	Others
T8450	TCN 213	1 mL	Small Compound	NMDAR
T8450	TCN 213	2 mg	Small Compound	NMDAR
T8450	TCN 213	5 mg	Small Compound	NMDAR
T8450	TCN 213	10 mg	Small Compound	NMDAR
T8450	TCN 213	25 mg	Small Compound	NMDAR
T8450	TCN 213	50 mg	Small Compound	NMDAR
T8450	TCN 213	100 mg	Small Compound	NMDAR
T84500	5(Z),8(Z),11(Z)-Eicosatrienoic Acid methyl ester	10 mg	Small Compound	Others
T84500	5(Z),8(Z),11(Z)-Eicosatrienoic Acid methyl ester	50 mg	Small Compound	Others
T84501	(±)11(12)-EpETE	10 mg	Small Compound	Others
T84501	(±)11(12)-EpETE	50 mg	Small Compound	Others
T84502	ROCK-IN-10	10 mg	Small Compound	Others
T84502	ROCK-IN-10	50 mg	Small Compound	Others
T84503	15-PGDH-IN-2	10 mg	Small Compound	Others
T84503	15-PGDH-IN-2	50 mg	Small Compound	Others
T84504	Leukotriene B4-3-aminopropylamide	10 mg	Small Compound	Others
T84504	Leukotriene B4-3-aminopropylamide	50 mg	Small Compound	Others
T84505	8(Z),14(Z)-Eicosadienoic Acid	10 mg	Small Compound	Others
T84505	8(Z),14(Z)-Eicosadienoic Acid	50 mg	Small Compound	Others
T84506	18-carboxy dinor Leukotriene B4	10 mg	Small Compound	Others
T84506	18-carboxy dinor Leukotriene B4	50 mg	Small Compound	Others
T84507	Phytomonic Acid	10 mg	Small Compound	Others
T84507	Phytomonic Acid	50 mg	Small Compound	Others
T84508	TID43	10 mg	Small Compound	Others
T84508	TID43	50 mg	Small Compound	Others
T84509	Sphingosine (d15:1)	10 mg	Small Compound	Others
T84509	Sphingosine (d15:1)	50 mg	Small Compound	Others
T8451	Tropanserin	1 mg	Small Compound	5-HT Receptor
T8451	Tropanserin	5 mg	Small Compound	5-HT Receptor
T8451	Tropanserin	10 mg	Small Compound	5-HT Receptor
T8451	Tropanserin	25 mg	Small Compound	5-HT Receptor
T8451	Tropanserin	50 mg	Small Compound	5-HT Receptor
T8451	Tropanserin	100 mg	Small Compound	5-HT Receptor
T84510	17β-Hydroxywortmannin	10 mg	Small Compound	Others
T84510	17β-Hydroxywortmannin	50 mg	Small Compound	Others
T84511	Oxalomalic acid trisodium	10 mg	Small Compound	Others
T84511	Oxalomalic acid trisodium	50 mg	Small Compound	Others
T84512	(15R)-Bimatoprost	10 mg	Small Compound	Others
T84512	(15R)-Bimatoprost	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84513	13,14-dihydro-16,16-difluoro Prostaglandin E1	10 mg	Small Compound	Others
T84513	13,14-dihydro-16,16-difluoro Prostaglandin E1	50 mg	Small Compound	Others
T84514	β-Gal-NONOate	10 mg	Small Compound	Others
T84514	β-Gal-NONOate	50 mg	Small Compound	Others
T84515	CB-52	10 mg	Small Compound	Others
T84515	CB-52	50 mg	Small Compound	Others
T84516	O-2545 hydrochloride	10 mg	Small Compound	Others
T84516	O-2545 hydrochloride	50 mg	Small Compound	Others
T84517	AL 8810 methyl ester	10 mg	Small Compound	Others
T84517	AL 8810 methyl ester	50 mg	Small Compound	Others
T84518	CAY10508	10 mg	Small Compound	Others
T84518	CAY10508	50 mg	Small Compound	Others
T84519	SB 203580 sulfone	10 mg	Small Compound	Others
T84519	SB 203580 sulfone	50 mg	Small Compound	Others
T8452	Dantrolene	1 mL	Small Compound	Others
T8452	Dantrolene	5 mg	Small Compound	Others
T8452	Dantrolene	10 mg	Small Compound	Others
T8452	Dantrolene	25 mg	Small Compound	Others
T8452	Dantrolene	50 mg	Small Compound	Others
T8452	Dantrolene	100 mg	Small Compound	Others
T8452	Dantrolene	200 mg	Small Compound	Others
T8452	Dantrolene	500 mg	Small Compound	Others
T84520	Palmitic acid calcium	10 mg	Small Compound	Others
T84520	Palmitic acid calcium	50 mg	Small Compound	Others
T84521	3-Decyl-5,5'-diphenyl-2-thioxo-4-imidazolidinone	10 mg	Small Compound	Others
T84521	3-Decyl-5,5'-diphenyl-2-thioxo-4-imidazolidinone	50 mg	Small Compound	Others
T84522	14,15-Leukotriene C4	10 mg	Small Compound	Others
T84522	14,15-Leukotriene C4	50 mg	Small Compound	Others
T84523	O-Arachidonoyl glycidol	10 mg	Small Compound	Others
T84523	O-Arachidonoyl glycidol	50 mg	Small Compound	Others
T84524	Isopropyl 5-(Diphenylphosphoryl)pentanoate	10 mg	Small Compound	Others
T84524	Isopropyl 5-(Diphenylphosphoryl)pentanoate	50 mg	Small Compound	Others
T84525	(Z)-RG-13022	10 mg	Small Compound	Others
T84525	(Z)-RG-13022	50 mg	Small Compound	Others
T84526	12(Z)-Octadecenoic Acid methyl ester	10 mg	Small Compound	Others
T84526	12(Z)-Octadecenoic Acid methyl ester	50 mg	Small Compound	Others
T84527	13,14-dihydro-15(R)-Prostaglandin E1	10 mg	Small Compound	Others
T84527	13,14-dihydro-15(R)-Prostaglandin E1	50 mg	Small Compound	Others
T84528	13,14-dihydro-19(R)-hydroxy Prostaglandin E1	10 mg	Small Compound	Others
T84528	13,14-dihydro-19(R)-hydroxy Prostaglandin E1	50 mg	Small Compound	Others
T84529	Δ17-6-keto Prostaglandin F1α	10 mg	Small Compound	Others
T84529	Δ17-6-keto Prostaglandin F1α	50 mg	Small Compound	Others
T8453	UNC1079	1 mL	Small Compound	Epigenetic Reader Domain
T8453	UNC1079	2 mg	Small Compound	Epigenetic Reader Domain
T8453	UNC1079	5 mg	Small Compound	Epigenetic Reader Domain
T8453	UNC1079	10 mg	Small Compound	Epigenetic Reader Domain
T8453	UNC1079	25 mg	Small Compound	Epigenetic Reader Domain
T8453	UNC1079	50 mg	Small Compound	Epigenetic Reader Domain
T8453	UNC1079	100 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T8453	UNC1079	200 mg	Small Compound	Epigenetic Reader Domain
T84530	Prostaglandin F1β	10 mg	Small Compound	Others
T84530	Prostaglandin F1β	50 mg	Small Compound	Others
T84531	6β-hydroxy Testosterone	1 mg	Small Compound	Others
T84531	6β-hydroxy Testosterone	5 mg	Small Compound	Others
T84531	6β-hydroxy Testosterone	10 mg	Small Compound	Others
T84532	11α-hydroxy Testosterone	10 mg	Small Compound	Others
T84532	11α-hydroxy Testosterone	50 mg	Small Compound	Others
T84533	Hypogeic acid	10 mg	Small Compound	Others
T84533	Hypogeic acid	50 mg	Small Compound	Others
T84534	Arachidonoyl-N-methyl amide	10 mg	Small Compound	Others
T84534	Arachidonoyl-N-methyl amide	50 mg	Small Compound	Others
T84535	PtdIns-(4,5)-P2 (1,2-dipalmitoyl) sodium	10 mg	Small Compound	Others
T84535	PtdIns-(4,5)-P2 (1,2-dipalmitoyl) sodium	50 mg	Small Compound	Others
T84536	Docosanoyl Ethanolamide	10 mg	Small Compound	Others
T84536	Docosanoyl Ethanolamide	50 mg	Small Compound	Others
T84537	Δ2-cis Eicosenoic Acid	10 mg	Small Compound	Others
T84537	Δ2-cis Eicosenoic Acid	50 mg	Small Compound	Others
T84538	Δ2-trans Eicosenoic Acid	10 mg	Small Compound	Others
T84538	Δ2-trans Eicosenoic Acid	50 mg	Small Compound	Others
T84539	N-Lignoceroyl Taurine	10 mg	Small Compound	Others
T84539	N-Lignoceroyl Taurine	50 mg	Small Compound	Others
T8454	SEP-0372814	1 mL	Small Compound	PDE
T8454	SEP-0372814	1 mg	Small Compound	PDE
T8454	SEP-0372814	5 mg	Small Compound	PDE
T8454	SEP-0372814	10 mg	Small Compound	PDE
T8454	SEP-0372814	25 mg	Small Compound	PDE
T8454	SEP-0372814	50 mg	Small Compound	PDE
T8454	SEP-0372814	100 mg	Small Compound	PDE
T8454	SEP-0372814	200 mg	Small Compound	PDE
T84540	CAY10464	5 mg	Small Compound	AhR
T84540	CAY10464	10 mg	Small Compound	AhR
T84540	CAY10464	25 mg	Small Compound	AhR
T84540	CAY10464	50 mg	Small Compound	AhR
T84540	CAY10464	100 mg	Small Compound	AhR
T84540	CAY10464	500 mg	Small Compound	AhR
T84541	Vinclozolin M2	10 mg	Small Compound	Others
T84541	Vinclozolin M2	50 mg	Small Compound	Others
T84542	Prostaglandin E2-biotin	10 mg	Small Compound	Others
T84542	Prostaglandin E2-biotin	50 mg	Small Compound	Others
T84543	Arachidoyl Ethanolamide	10 mg	Small Compound	Others
T84543	Arachidoyl Ethanolamide	50 mg	Small Compound	Others
T84544	Arachidonic acid sodium salt	10 mg	Small Compound	Others
T84544	Arachidonic acid sodium salt	50 mg	Small Compound	Others
T84545	N-Palmitoyl Taurine	10 mg	Small Compound	Others
T84545	N-Palmitoyl Taurine	50 mg	Small Compound	Others
T84546	N-Stearoyl Taurine	10 mg	Small Compound	Others
T84546	N-Stearoyl Taurine	50 mg	Small Compound	Others
T84547	PHOP	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84547	PHOP	50 mg	Small Compound	Others
T84548	N-Oleoyl Taurine	10 mg	Small Compound	Others
T84548	N-Oleoyl Taurine	50 mg	Small Compound	Others
T84549	CAY10455	10 mg	Small Compound	Others
T84549	CAY10455	50 mg	Small Compound	Others
T8455	Spinorphin	1 mg	Small Compound	Opioid Receptor
T8455	Spinorphin	5 mg	Small Compound	Opioid Receptor
T8455	Spinorphin	10 mg	Small Compound	Opioid Receptor
T8455	Spinorphin	25 mg	Small Compound	Opioid Receptor
T8455	Spinorphin	50 mg	Small Compound	Opioid Receptor
T8455	Spinorphin	100 mg	Small Compound	Opioid Receptor
T84550	AMC Arachidonoyl Amide	10 mg	Small Compound	Others
T84550	AMC Arachidonoyl Amide	50 mg	Small Compound	Others
T84551	N-Arachidonoyl-L-Serine	10 mg	Small Compound	Others
T84551	N-Arachidonoyl-L-Serine	50 mg	Small Compound	Others
T84552	Prostaglandin D2-1-glyceryl ester	10 mg	Small Compound	Others
T84552	Prostaglandin D2-1-glyceryl ester	50 mg	Small Compound	Others
T84553	3,4',5-Trismethoxybenzophenone	10 mg	Small Compound	Others
T84553	3,4',5-Trismethoxybenzophenone	50 mg	Small Compound	Others
T84554	CAY10435	10 mg	Small Compound	Others
T84554	CAY10435	50 mg	Small Compound	Others
T84555	Prostaglandin D2 serinol amide	10 mg	Small Compound	Others
T84555	Prostaglandin D2 serinol amide	50 mg	Small Compound	Others
T84556	Bima SA	10 mg	Small Compound	Others
T84556	Bima SA	50 mg	Small Compound	Others
T84557	Prostaglandin E2 serinol amide	10 mg	Small Compound	Others
T84557	Prostaglandin E2 serinol amide	50 mg	Small Compound	Others
T84558	Prostaglandin F2α serinol amide	10 mg	Small Compound	Others
T84558	Prostaglandin F2α serinol amide	50 mg	Small Compound	Others
T84559	15(S)-Fluprostenol	10 mg	Small Compound	Others
T84559	15(S)-Fluprostenol	50 mg	Small Compound	Others
T8456	GALNON	25 mg	Small Compound	Neuropeptide Y Receptor
T84560	Prostaglandin A1	10 mg	Small Compound	Others
T84560	Prostaglandin A1	50 mg	Small Compound	Others
T84561	15(R)-15-methyl Prostaglandin A2	10 mg	Small Compound	Others
T84561	15(R)-15-methyl Prostaglandin A2	50 mg	Small Compound	Others
T84562	17-phenyl trinor-13,14-dihydro Prostaglandin A2	10 mg	Small Compound	Others
T84562	17-phenyl trinor-13,14-dihydro Prostaglandin A2	50 mg	Small Compound	Others
T84563	12(R)-HEPE	10 mg	Small Compound	Others
T84563	12(R)-HEPE	50 mg	Small Compound	Others
T84564	15-OxoEDE	10 mg	Small Compound	Others
T84564	15-OxoEDE	50 mg	Small Compound	Others
T84565	9-OxoODE	10 mg	Small Compound	Others
T84565	9-OxoODE	50 mg	Small Compound	Others
T84566	13(S)-HOTrE	10 mg	Small Compound	Others
T84566	13(S)-HOTrE	50 mg	Small Compound	Others
T84567	5(S)-HEPE	10 mg	Small Compound	Others
T84567	5(S)-HEPE	50 mg	Small Compound	Others
T84568	5-HETE	100 µg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84569	Thromboxane B3	10 mg	Small Compound	Others
T84569	Thromboxane B3	50 mg	Small Compound	Others
T8457	NPS2390	1 mL	Small Compound	GluR
T8457	NPS2390	5 mg	Small Compound	GluR
T8457	NPS2390	10 mg	Small Compound	GluR
T8457	NPS2390	25 mg	Small Compound	GluR
T8457	NPS2390	50 mg	Small Compound	GluR
T8457	NPS2390	100 mg	Small Compound	GluR
T8457	NPS2390	200 mg	Small Compound	GluR
T84570	11-dehydro Thromboxane B3	10 mg	Small Compound	Others
T84570	11-dehydro Thromboxane B3	50 mg	Small Compound	Others
T84571	20-trifluoro Leukotriene B4	10 mg	Small Compound	Others
T84571	20-trifluoro Leukotriene B4	50 mg	Small Compound	Others
T84572	Prostaglandin K2	10 mg	Small Compound	Others
T84572	Prostaglandin K2	50 mg	Small Compound	Others
T84573	1a,1b-dihomo Prostaglandin F2α	10 mg	Small Compound	Others
T84573	1a,1b-dihomo Prostaglandin F2α	50 mg	Small Compound	Others
T84574	Prostaglandin F2α 1,9-lactone	10 mg	Small Compound	Others
T84574	Prostaglandin F2α 1,9-lactone	50 mg	Small Compound	Others
T84575	U-51605	10 mg	Small Compound	Others
T84575	U-51605	50 mg	Small Compound	Others
T84576	16,16-dimethyl Prostaglandin F2β	10 mg	Small Compound	Others
T84576	16,16-dimethyl Prostaglandin F2β	50 mg	Small Compound	Others
T84577	11β-13,14-dihydro-15-keto Prostaglandin F2α	10 mg	Small Compound	Others
T84577	11β-13,14-dihydro-15-keto Prostaglandin F2α	50 mg	Small Compound	Others
T84578	15(R)-15-methyl Prostaglandin F2α	10 mg	Small Compound	Others
T84578	15(R)-15-methyl Prostaglandin F2α	50 mg	Small Compound	Others
T84579	15(R)-Prostaglandin F2α	10 mg	Small Compound	Others
T84579	15(R)-Prostaglandin F2α	50 mg	Small Compound	Others
T8458	CNQX disodium	1 mL	Small Compound	iGluR
T8458	CNQX disodium	5 mg	Small Compound	iGluR
T8458	CNQX disodium	10 mg	Small Compound	iGluR
T8458	CNQX disodium	25 mg	Small Compound	iGluR
T8458	CNQX disodium	50 mg	Small Compound	iGluR
T8458	CNQX disodium	100 mg	Small Compound	iGluR
T8458	CNQX disodium	200 mg	Small Compound	iGluR
T8458	CNQX disodium	500 mg	Small Compound	iGluR
T84580	19(R)-hydroxy Prostaglandin F2α	10 mg	Small Compound	Others
T84580	19(R)-hydroxy Prostaglandin F2α	50 mg	Small Compound	Others
T84581	Prostaglandin G2	10 mg	Small Compound	Others
T84581	Prostaglandin G2	50 mg	Small Compound	Others
T84582	Prostaglandin H2	10 mg	Small Compound	Others
T84582	Prostaglandin H2	50 mg	Small Compound	Others
T84583	Prostaglandin B3	10 mg	Small Compound	Others
T84583	Prostaglandin B3	50 mg	Small Compound	Others
T84584	Prostaglandin E2 Ethanolamide	10 mg	Small Compound	Others
T84584	Prostaglandin E2 Ethanolamide	50 mg	Small Compound	Others
T84585	11-deoxy-16,16-dimethyl Prostaglandin E2	10 mg	Small Compound	Others
T84585	11-deoxy-16,16-dimethyl Prostaglandin E2	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84586	13,14-dihydro-15-keto Prostaglandin E2	10 mg	Small Compound	Others
T84586	13,14-dihydro-15-keto Prostaglandin E2	50 mg	Small Compound	Others
T84587	15(R)-Prostaglandin E2	10 mg	Small Compound	Others
T84587	15(R)-Prostaglandin E2	50 mg	Small Compound	Others
T84588	16-phenoxy tetranor Prostaglandin E2	10 mg	Small Compound	Others
T84588	16-phenoxy tetranor Prostaglandin E2	50 mg	Small Compound	Others
T84589	16-phenyl tetranor Prostaglandin E2	10 mg	Small Compound	Others
T84589	16-phenyl tetranor Prostaglandin E2	50 mg	Small Compound	Others
T8459	DNQX disodium salt	1 mL	Small Compound	NMDAR|||iGluR
T8459	DNQX disodium salt	1 mg	Small Compound	NMDAR|||iGluR
T8459	DNQX disodium salt	5 mg	Small Compound	NMDAR|||iGluR
T8459	DNQX disodium salt	10 mg	Small Compound	NMDAR|||iGluR
T8459	DNQX disodium salt	25 mg	Small Compound	NMDAR|||iGluR
T8459	DNQX disodium salt	50 mg	Small Compound	NMDAR|||iGluR
T8459	DNQX disodium salt	100 mg	Small Compound	NMDAR|||iGluR
T8459	DNQX disodium salt	200 mg	Small Compound	NMDAR|||iGluR
T84590	17-phenyl trinor Prostaglandin E2	10 mg	Small Compound	Others
T84590	17-phenyl trinor Prostaglandin E2	50 mg	Small Compound	Others
T84591	19(R)-hydroxy Prostaglandin E2	10 mg	Small Compound	Others
T84591	19(R)-hydroxy Prostaglandin E2	50 mg	Small Compound	Others
T84592	Prostaglandin E1 ethanolamide	10 mg	Small Compound	Others
T84592	Prostaglandin E1 ethanolamide	50 mg	Small Compound	Others
T84593	2,3-dinor-8-iso Prostaglandin F2α	10 mg	Small Compound	Others
T84593	2,3-dinor-8-iso Prostaglandin F2α	50 mg	Small Compound	Others
T84594	Heptadecanoyl ethanolamide	10 mg	Small Compound	Others
T84594	Heptadecanoyl ethanolamide	50 mg	Small Compound	Others
T84595	2,3-dinor Prostaglandin E1	10 mg	Small Compound	Others
T84595	2,3-dinor Prostaglandin E1	50 mg	Small Compound	Others
T84596	Met-F-AEA	10 mg	Small Compound	Others
T84596	Met-F-AEA	50 mg	Small Compound	Others
T84597	(R)-Palmitoyl-(2-methyl)ethanolamide	10 mg	Small Compound	Others
T84597	(R)-Palmitoyl-(2-methyl)ethanolamide	50 mg	Small Compound	Others
T84598	15(R),19(R)-hydroxy Prostaglandin F2α	10 mg	Small Compound	Others
T84598	15(R),19(R)-hydroxy Prostaglandin F2α	50 mg	Small Compound	Others
T84599	1-Arachidonoyl Glycerol	10 mg	Small Compound	Others
T84599	1-Arachidonoyl Glycerol	50 mg	Small Compound	Others
T8460	Olmutinib	1 mL	Small Compound	EGFR
T8460	Olmutinib	2 mg	Small Compound	EGFR
T8460	Olmutinib	5 mg	Small Compound	EGFR
T8460	Olmutinib	10 mg	Small Compound	EGFR
T8460	Olmutinib	25 mg	Small Compound	EGFR
T8460	Olmutinib	50 mg	Small Compound	EGFR
T8460	Olmutinib	100 mg	Small Compound	EGFR
T8460	Olmutinib	200 mg	Small Compound	EGFR
T84600	9-keto Fluprostenol	10 mg	Small Compound	Others
T84600	9-keto Fluprostenol	50 mg	Small Compound	Others
T84601	11-keto Fluprostenol	10 mg	Small Compound	Others
T84601	11-keto Fluprostenol	50 mg	Small Compound	Others
T84602	Methyl γ-Linolenyl Fluorophosphonate	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84602	Methyl γ-Linolenyl Fluorophosphonate	50 mg	Small Compound	Others
T84603	(±)5-HETE methyl ester	10 mg	Small Compound	Others
T84603	(±)5-HETE methyl ester	50 mg	Small Compound	Others
T84604	11(S)-HETE	10 mg	Small Compound	Others
T84604	11(S)-HETE	50 mg	Small Compound	Others
T84605	15(R)-HETE	10 mg	Small Compound	Others
T84605	15(R)-HETE	50 mg	Small Compound	Others
T84606	(±)11-HEDE	10 mg	Small Compound	Others
T84606	(±)11-HEDE	50 mg	Small Compound	Others
T84607	11(R)-HEDE	10 mg	Small Compound	Others
T84607	11(R)-HEDE	50 mg	Small Compound	Others
T84608	11(S)-HEDE	10 mg	Small Compound	Others
T84608	11(S)-HEDE	50 mg	Small Compound	Others
T84609	(±)5(6)-DiHET	10 mg	Small Compound	Others
T84609	(±)5(6)-DiHET	50 mg	Small Compound	Others
T8461	SKI V	1 mL	Small Compound	Apoptosis|||S1P Receptor|||PI3K
T8461	SKI V	1 mg	Small Compound	Apoptosis|||S1P Receptor|||PI3K
T8461	SKI V	5 mg	Small Compound	Apoptosis|||S1P Receptor|||PI3K
T8461	SKI V	10 mg	Small Compound	Apoptosis|||S1P Receptor|||PI3K
T8461	SKI V	25 mg	Small Compound	Apoptosis|||S1P Receptor|||PI3K
T8461	SKI V	50 mg	Small Compound	Apoptosis|||S1P Receptor|||PI3K
T8461	SKI V	100 mg	Small Compound	Apoptosis|||S1P Receptor|||PI3K
T84610	2-O-methyl PAF C-16	10 mg	Small Compound	Others
T84610	2-O-methyl PAF C-16	50 mg	Small Compound	Others
T84611	1-O-hexadecyl-2-Arachidonoyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T84611	1-O-hexadecyl-2-Arachidonoyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T84612	1-O-hexadecyl-2-Eicosapentaenoyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T84612	1-O-hexadecyl-2-Eicosapentaenoyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T84613	2-O-Ethyl PAF C-16	10 mg	Small Compound	Others
T84613	2-O-Ethyl PAF C-16	50 mg	Small Compound	Others
T84614	1,2-Didecanoyl-sn-glycerol	10 mg	Small Compound	Others
T84614	1,2-Didecanoyl-sn-glycerol	50 mg	Small Compound	Others
T84615	1,2-Dioctanoyl-sn-glycerol	10 mg	Small Compound	Others
T84615	1,2-Dioctanoyl-sn-glycerol	50 mg	Small Compound	Others
T84616	C8 Ceramine (d18:1/8:0)	10 mg	Small Compound	Others
T84616	C8 Ceramine (d18:1/8:0)	50 mg	Small Compound	Others
T84617	15-epi Prostaglandin A1	10 mg	Small Compound	Others
T84617	15-epi Prostaglandin A1	50 mg	Small Compound	Others
T84618	tetranor-PGFM	10 mg	Small Compound	Others
T84618	tetranor-PGFM	50 mg	Small Compound	Others
T84619	C8 Ceramide-1-phosphate (d18:1/8:0)	10 mg	Small Compound	Others
T84619	C8 Ceramide-1-phosphate (d18:1/8:0)	50 mg	Small Compound	Others
T8462	Enoximone	1 mL	Small Compound	PDE
T8462	Enoximone	1 mg	Small Compound	PDE
T8462	Enoximone	5 mg	Small Compound	PDE
T8462	Enoximone	10 mg	Small Compound	PDE
T8462	Enoximone	25 mg	Small Compound	PDE
T8462	Enoximone	50 mg	Small Compound	PDE
T8462	Enoximone	100 mg	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T84620	17-Phenyl trinor prostaglandin A2	10 mg	Small Compound	Others
T84620	17-Phenyl trinor prostaglandin A2	50 mg	Small Compound	Others
T84621	8-Hydroxyguanine hydrochloride	10 mg	Small Compound	Others
T84621	8-Hydroxyguanine hydrochloride	50 mg	Small Compound	Others
T84622	15-Deoxy-Δ12,14-prostaglandin A1	10 mg	Small Compound	Others
T84622	15-Deoxy-Δ12,14-prostaglandin A1	50 mg	Small Compound	Others
T84623	15-deoxy-Δ12,14-Prostaglandin D2	10 mg	Small Compound	Others
T84623	15-deoxy-Δ12,14-Prostaglandin D2	50 mg	Small Compound	Others
T84624	8-iso-15(R)-Prostaglandin F2α	10 mg	Small Compound	Others
T84624	8-iso-15(R)-Prostaglandin F2α	50 mg	Small Compound	Others
T84625	Corey Lactone Aldehyde Benzoate	10 mg	Small Compound	Others
T84625	Corey Lactone Aldehyde Benzoate	50 mg	Small Compound	Others
T84626	2,3-dinor Thromboxane B2	10 mg	Small Compound	Others
T84626	2,3-dinor Thromboxane B2	50 mg	Small Compound	Others
T84627	11-dehydro-2,3-dinor Thromboxane B2	10 mg	Small Compound	Others
T84627	11-dehydro-2,3-dinor Thromboxane B2	50 mg	Small Compound	Others
T84628	Safinamide Acid	10 mg	Small Compound	Others
T84628	Safinamide Acid	50 mg	Small Compound	Others
T84629	8,11-Eicosadiynoic acid	10 mg	Small Compound	Others
T84629	8,11-Eicosadiynoic acid	50 mg	Small Compound	Others
T8463	PF-06873600	1 mL	Small Compound	CDK
T8463	PF-06873600	1 mg	Small Compound	CDK
T8463	PF-06873600	5 mg	Small Compound	CDK
T8463	PF-06873600	10 mg	Small Compound	CDK
T8463	PF-06873600	25 mg	Small Compound	CDK
T8463	PF-06873600	50 mg	Small Compound	CDK
T8463	PF-06873600	100 mg	Small Compound	CDK
T84630	N-Linolenoylethanolamine	10 mg	Small Compound	Others
T84630	N-Linolenoylethanolamine	50 mg	Small Compound	Others
T84631	11(Z),14(Z)-Eicosadienoic acid	10 mg	Small Compound	Others
T84631	11(Z),14(Z)-Eicosadienoic acid	50 mg	Small Compound	Others
T84632	9(E),11(E)-Conjugated Linoleic Acid	10 mg	Small Compound	Others
T84632	9(E),11(E)-Conjugated Linoleic Acid	50 mg	Small Compound	Others
T84633	(±)9(10)-DiHOME	10 mg	Small Compound	Others
T84633	(±)9(10)-DiHOME	50 mg	Small Compound	Others
T84634	15(R)-Prostaglandin D2	10 mg	Small Compound	Others
T84634	15(R)-Prostaglandin D2	50 mg	Small Compound	Others
T84635	(+/-)12-HpETE	10 mg	Small Compound	Others
T84635	(+/-)12-HpETE	50 mg	Small Compound	Others
T84636	Prostaglandin F2α-1-glyceryl ester	10 mg	Small Compound	Others
T84636	Prostaglandin F2α-1-glyceryl ester	50 mg	Small Compound	Others
T84637	Prostaglandin E2-1-glyceryl ester	10 mg	Small Compound	Others
T84637	Prostaglandin E2-1-glyceryl ester	50 mg	Small Compound	Others
T84638	Butanoyl PAF	10 mg	Small Compound	Others
T84638	Butanoyl PAF	50 mg	Small Compound	Others
T84639	Antiviral agent 46	10 mg	Small Compound	Others
T84639	Antiviral agent 46	50 mg	Small Compound	Others
T8464	RA-9	1 mL	Small Compound	Apoptosis|||DUB
T8464	RA-9	10 mg	Small Compound	Apoptosis|||DUB

Catalog ID	Name	Volume	Product Group	Target
T8464	RA-9	25 mg	Small Compound	Apoptosis|||DUB
T8464	RA-9	50 mg	Small Compound	Apoptosis|||DUB
T8464	RA-9	100 mg	Small Compound	Apoptosis|||DUB
T8464	RA-9	200 mg	Small Compound	Apoptosis|||DUB
T84640	9A1P9	10 mg	Small Compound	Others
T84640	9A1P9	50 mg	Small Compound	Others
T84641	CL4H6	10 mg	Small Compound	Others
T84641	CL4H6	50 mg	Small Compound	Others
T84643	Dihomo-γ-Linolenic Acid ethyl ester	10 mg	Small Compound	Others
T84643	Dihomo-γ-Linolenic Acid ethyl ester	50 mg	Small Compound	Others
T84644	15(S)-Fluprostenol isopropyl ester	10 mg	Small Compound	Others
T84644	15(S)-Fluprostenol isopropyl ester	50 mg	Small Compound	Others
T84645	1-Palmitoyl-2-oleoyl-3-linoleoyl-rac-glycerol	10 mg	Small Compound	Others
T84645	1-Palmitoyl-2-oleoyl-3-linoleoyl-rac-glycerol	50 mg	Small Compound	Others
T84646	Δ12-Prostaglandin D2	10 mg	Small Compound	Others
T84646	Δ12-Prostaglandin D2	50 mg	Small Compound	Others
T84647	9-keto Fluprostenol isopropyl ester	10 mg	Small Compound	Others
T84647	9-keto Fluprostenol isopropyl ester	50 mg	Small Compound	Others
T84648	2-Linoleoyl Glycerol	10 mg	Small Compound	Others
T84648	2-Linoleoyl Glycerol	50 mg	Small Compound	Others
T84649	CAY10398	10 mg	Small Compound	Others
T84649	CAY10398	50 mg	Small Compound	Others
T8465	28-high brassinolide	2 mg	Natural Product	Others
T84650	EP2 receptor agonist 4	10 mg	Small Compound	Others
T84650	EP2 receptor agonist 4	50 mg	Small Compound	Others
T84651	20-ethyl Prostaglandin E2	10 mg	Small Compound	Others
T84651	20-ethyl Prostaglandin E2	50 mg	Small Compound	Others
T84652	Prostaglandin F2α ethyl amide	10 mg	Small Compound	Others
T84652	Prostaglandin F2α ethyl amide	50 mg	Small Compound	Others
T84653	17-phenyl trinor Prostaglandin F2α diethyl amide	10 mg	Small Compound	Others
T84653	17-phenyl trinor Prostaglandin F2α diethyl amide	50 mg	Small Compound	Others
T84654	5-trans Prostaglandin D2	10 mg	Small Compound	Others
T84654	5-trans Prostaglandin D2	50 mg	Small Compound	Others
T84655	11β-Prostaglandin F2α Ethanolamide	10 mg	Small Compound	Others
T84655	11β-Prostaglandin F2α Ethanolamide	50 mg	Small Compound	Others
T84656	11(Z),14(Z),17(Z)-Eicosatrienoic acid	5 mg	Small Compound	Endogenous Metabolite
T84656	11(Z),14(Z),17(Z)-Eicosatrienoic acid	25 mg	Small Compound	Endogenous Metabolite
T84657	113-O12B	10 mg	Small Compound	Others
T84657	113-O12B	50 mg	Small Compound	Others
T84658	17-Phenyl-18,19,20-trinor-PGD2	10 mg	Small Compound	Others
T84658	17-Phenyl-18,19,20-trinor-PGD2	50 mg	Small Compound	Others
T84659	DOG-IM4	10 mg	Small Compound	Others
T84659	DOG-IM4	50 mg	Small Compound	Others
T8466	BC-DXI-843	1 mL	Small Compound	Others
T8466	BC-DXI-843	2 mg	Small Compound	Others
T8466	BC-DXI-843	5 mg	Small Compound	Others
T8466	BC-DXI-843	10 mg	Small Compound	Others
T8466	BC-DXI-843	25 mg	Small Compound	Others
T8466	BC-DXI-843	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8466	BC-DXI-843	100 mg	Small Compound	Others
T8466	BC-DXI-843	200 mg	Small Compound	Others
T84660	DSTAP chloride	10 mg	Small Compound	Others
T84660	DSTAP chloride	50 mg	Small Compound	Others
T84661	cKK-E15	10 mg	Small Compound	Others
T84661	cKK-E15	50 mg	Small Compound	Others
T84662	G1-OC2-K3-E10	10 mg	Small Compound	Others
T84662	G1-OC2-K3-E10	50 mg	Small Compound	Others
T84663	DNCA	10 mg	Small Compound	Others
T84663	DNCA	50 mg	Small Compound	Others
T84664	Rp-dGTPαS	10 mg	Small Compound	Others
T84664	Rp-dGTPαS	50 mg	Small Compound	Others
T84665	Dioleyldimethylammonium chloride	10 mg	Small Compound	Others
T84665	Dioleyldimethylammonium chloride	50 mg	Small Compound	Others
T84666	RCB-02-4-8	1 mg	Small Compound	Others
T84666	RCB-02-4-8	5 mg	Small Compound	Others
T84666	RCB-02-4-8	10 mg	Small Compound	Others
T84666	RCB-02-4-8	25 mg	Small Compound	Others
T84667	MR-2-93-3	10 mg	Small Compound	Others
T84667	MR-2-93-3	50 mg	Small Compound	Others
T84668	DORI	10 mg	Small Compound	Others
T84668	DORI	50 mg	Small Compound	Others
T84669	244cis	10 mg	Small Compound	Others
T84669	244cis	50 mg	Small Compound	Others
T8467	RET V804M-IN-1	1 mL	Small Compound	c-RET
T8467	RET V804M-IN-1	1 mg	Small Compound	c-RET
T8467	RET V804M-IN-1	2 mg	Small Compound	c-RET
T8467	RET V804M-IN-1	5 mg	Small Compound	c-RET
T8467	RET V804M-IN-1	10 mg	Small Compound	c-RET
T8467	RET V804M-IN-1	25 mg	Small Compound	c-RET
T8467	RET V804M-IN-1	50 mg	Small Compound	c-RET
T8467	RET V804M-IN-1	100 mg	Small Compound	c-RET
T8467	RET V804M-IN-1	200 mg	Small Compound	c-RET
T84670	C12-113	10 mg	Small Compound	Others
T84670	C12-113	50 mg	Small Compound	Others
T84671	C14-SPM	10 mg	Small Compound	Others
T84671	C14-SPM	50 mg	Small Compound	Others
T84672	Biotin-cholesterol	10 mg	Small Compound	Others
T84672	Biotin-cholesterol	50 mg	Small Compound	Others
T84673	Glucosamine Cholesterol	10 mg	Small Compound	Others
T84673	Glucosamine Cholesterol	50 mg	Small Compound	Others
T84674	UNC7145	10 mg	Small Compound	Others
T84674	UNC7145	50 mg	Small Compound	Others
T84675	9322-O16B	10 mg	Small Compound	Others
T84675	9322-O16B	50 mg	Small Compound	Others
T84676	CoPoP	10 mg	Small Compound	Others
T84676	CoPoP	50 mg	Small Compound	Others
T84677	Tetramyristoylcardiolipin	10 mg	Small Compound	Others
T84677	Tetramyristoylcardiolipin	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84678	ATX-001	10 mg	Small Compound	Others
T84678	ATX-001	50 mg	Small Compound	Others
T84679	Lipid AX4	10 mg	Small Compound	Others
T84679	Lipid AX4	50 mg	Small Compound	Others
T8468	CIL62	1 mL	Small Compound	Caspase
T8468	CIL62	1 mg	Small Compound	Caspase
T8468	CIL62	5 mg	Small Compound	Caspase
T8468	CIL62	10 mg	Small Compound	Caspase
T8468	CIL62	25 mg	Small Compound	Caspase
T8468	CIL62	50 mg	Small Compound	Caspase
T8468	CIL62	100 mg	Small Compound	Caspase
T8468	CIL62	200 mg	Small Compound	Caspase
T84680	Pyrethrin II	10 mg	Small Compound	Others
T84680	Pyrethrin II	50 mg	Small Compound	Others
T84681	DCAP	10 mg	Small Compound	Others
T84681	DCAP	50 mg	Small Compound	Others
T84682	BATCP	10 mg	Small Compound	Others
T84682	BATCP	50 mg	Small Compound	Others
T84683	NPBA	10 mg	Small Compound	Others
T84683	NPBA	50 mg	Small Compound	Others
T84684	Cyclooctyne-O-amido-PEG4-VC-PAB-Gly-Gly-NH-O-CO-Exatecan	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T84684	Cyclooctyne-O-amido-PEG4-VC-PAB-Gly-Gly-NH-O-CO-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T84685	KH-4-43	10 mg	Small Compound	Others
T84685	KH-4-43	50 mg	Small Compound	Others
T84686	(S)-Sabutoclax	10 mg	Small Compound	Others
T84686	(S)-Sabutoclax	50 mg	Small Compound	Others
T84687	Dasatinib analog-1	10 mg	Small Compound	Others
T84687	Dasatinib analog-1	50 mg	Small Compound	Others
T84688	Infigratinib-Boc	10 mg	Small Compound	Others
T84688	Infigratinib-Boc	50 mg	Small Compound	Others
T84689	DBCO-PEG24-Maleimide	10 mg	Small Compound	ADC Linker
T84689	DBCO-PEG24-Maleimide	50 mg	Small Compound	ADC Linker
T8469	LQZ-7I	1 mL	Small Compound	Survivin
T8469	LQZ-7I	5 mg	Small Compound	Survivin
T8469	LQZ-7I	10 mg	Small Compound	Survivin
T8469	LQZ-7I	25 mg	Small Compound	Survivin
T8469	LQZ-7I	50 mg	Small Compound	Survivin
T8469	LQZ-7I	100 mg	Small Compound	Survivin
T8469	LQZ-7I	500 mg	Small Compound	Survivin
T84690	BMS-561392 formate	10 mg	Small Compound	Others
T84690	BMS-561392 formate	50 mg	Small Compound	Others
T84691	1R-cis-Permethrin	10 mg	Small Compound	Others
T84691	1R-cis-Permethrin	50 mg	Small Compound	Others
T84692	Chondroitin sulfate sodium	25 mg	Small Compound	NOS
T84692	Chondroitin sulfate sodium	50 mg	Small Compound	NOS
T84692	Chondroitin sulfate sodium	100 mg	Small Compound	NOS
T84693	Ebio1	10 mg	Small Compound	Others
T84693	Ebio1	50 mg	Small Compound	Others
T84694	PC5-VC-PAB-MMAE	10 mg	Small Compound	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T84694	PC5-VC-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T84695	AJ-76 hydrochloride	10 mg	Small Compound	Others
T84695	AJ-76 hydrochloride	50 mg	Small Compound	Others
T84696	Itacnosertib (hydrocholide)	10 mg	Small Compound	Others
T84696	Itacnosertib (hydrocholide)	50 mg	Small Compound	Others
T84697	PLK4-IN-4	10 mg	Small Compound	Others
T84697	PLK4-IN-4	50 mg	Small Compound	Others
T84698	ST-148 maleate	10 mg	Small Compound	Others
T84698	ST-148 maleate	50 mg	Small Compound	Others
T84699	(R)-Vanzacaftor	10 mg	Small Compound	Others
T84699	(R)-Vanzacaftor	50 mg	Small Compound	Others
T8470	BMS-1001	1 mL	Small Compound	PD-1/PD-L1
T8470	BMS-1001	1 mg	Small Compound	PD-1/PD-L1
T8470	BMS-1001	5 mg	Small Compound	PD-1/PD-L1
T8470	BMS-1001	10 mg	Small Compound	PD-1/PD-L1
T8470	BMS-1001	25 mg	Small Compound	PD-1/PD-L1
T8470	BMS-1001	50 mg	Small Compound	PD-1/PD-L1
T8470	BMS-1001	100 mg	Small Compound	PD-1/PD-L1
T8470	BMS-1001	200 mg	Small Compound	PD-1/PD-L1
T84700	Polyinosinic acid sodium	10 mg	Small Compound	Others
T84700	Polyinosinic acid sodium	50 mg	Small Compound	Others
T84701	CCR4 antagonist 4	10 mg	Small Compound	Others
T84701	CCR4 antagonist 4	50 mg	Small Compound	Others
T84702	Mal-GGG-Bal-NHS ester	10 mg	Small Compound	ADC Linker
T84702	Mal-GGG-Bal-NHS ester	50 mg	Small Compound	ADC Linker
T84703	MC-Val-Cit-PAB-Ispinesib	10 mg	Small Compound	Others
T84703	MC-Val-Cit-PAB-Ispinesib	50 mg	Small Compound	Others
T84704	hUP1-IN-1 potassium	10 mg	Small Compound	Others
T84704	hUP1-IN-1 potassium	50 mg	Small Compound	Others
T84705	Tyrosinase-IN-22	10 mg	Small Compound	Others
T84705	Tyrosinase-IN-22	50 mg	Small Compound	Others
T84706	DCOIT	10 mg	Small Compound	Others
T84706	DCOIT	50 mg	Small Compound	Others
T84707	Ionizable lipid-2	10 mg	Small Compound	Others
T84707	Ionizable lipid-2	50 mg	Small Compound	Others
T84708	PTK7/β-catenin-IN-1	10 mg	Small Compound	Others
T84708	PTK7/β-catenin-IN-1	50 mg	Small Compound	Others
T84709	PRO-6E	10 mg	PROTAC	Others
T84709	PRO-6E	50 mg	PROTAC	Others
T8471	Vonafexor	1 mL	Small Compound	FXR|||HBV
T8471	Vonafexor	2 mg	Small Compound	FXR|||HBV
T8471	Vonafexor	5 mg	Small Compound	FXR|||HBV
T8471	Vonafexor	10 mg	Small Compound	FXR|||HBV
T8471	Vonafexor	25 mg	Small Compound	FXR|||HBV
T8471	Vonafexor	100 mg	Small Compound	FXR|||HBV
T84710	USP7-IN-13	10 mg	Small Compound	Others
T84710	USP7-IN-13	50 mg	Small Compound	Others
T84711	Luvixasertib hydrochloride	10 mg	Small Compound	Others
T84711	Luvixasertib hydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84712	ML 315 hydrochloride	10 mg	Small Compound	Others
T84712	ML 315 hydrochloride	50 mg	Small Compound	Others
T84713	Deruxtecan analog 2 monoTFA	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T84713	Deruxtecan analog 2 monoTFA	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T84714	HPK1-IN-2 dihydrochloride	10 mg	Small Compound	Others
T84714	HPK1-IN-2 dihydrochloride	50 mg	Small Compound	Others
T84716	Gly-Mal-GGFG-Deruxtecan 2-hydroxypropanamide	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T84716	Gly-Mal-GGFG-Deruxtecan 2-hydroxypropanamide	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T84717	MMAF-OtBu	10 mg	Small Compound	ADC Cytotoxin
T84717	MMAF-OtBu	50 mg	Small Compound	ADC Cytotoxin
T84718	Folic acid disodium	10 mg	Small Compound	Others
T84718	Folic acid disodium	50 mg	Small Compound	Others
T84719	Veldoreotide TFA	10 mg	Small Compound	Others
T84719	Veldoreotide TFA	50 mg	Small Compound	Others
T8472	ERK1/2 inhibitor 2	1 mL	Small Compound	ERK
T8472	ERK1/2 inhibitor 2	1 mg	Small Compound	ERK
T8472	ERK1/2 inhibitor 2	5 mg	Small Compound	ERK
T8472	ERK1/2 inhibitor 2	10 mg	Small Compound	ERK
T8472	ERK1/2 inhibitor 2	25 mg	Small Compound	ERK
T8472	ERK1/2 inhibitor 2	50 mg	Small Compound	ERK
T8472	ERK1/2 inhibitor 2	100 mg	Small Compound	ERK
T84720	JWH 080	10 mg	Small Compound	Others
T84720	JWH 080	50 mg	Small Compound	Others
T84721	GW405833 hydrochloride	10 mg	Small Compound	Others
T84721	GW405833 hydrochloride	50 mg	Small Compound	Others
T84722	DMTAP	10 mg	Small Compound	Others
T84722	DMTAP	50 mg	Small Compound	Others
T84723	(1S)-CCR2 antagonist 1	10 mg	Small Compound	Others
T84723	(1S)-CCR2 antagonist 1	50 mg	Small Compound	Others
T84724	γ-CEHC	10 mg	Small Compound	Others
T84724	γ-CEHC	50 mg	Small Compound	Others
T84725	Melanin	5 mg	Small Compound	Antibacterial|||Endogenous Metabolite|||Antioxidant
T84725	Melanin	10 mg	Small Compound	Antibacterial|||Endogenous Metabolite|||Antioxidant
T84725	Melanin	25 mg	Small Compound	Antibacterial|||Endogenous Metabolite|||Antioxidant
T84725	Melanin	50 mg	Small Compound	Antibacterial|||Endogenous Metabolite|||Antioxidant
T84725	Melanin	100 mg	Small Compound	Antibacterial|||Endogenous Metabolite|||Antioxidant
T84725	Melanin	500 mg	Small Compound	Antibacterial|||Endogenous Metabolite|||Antioxidant
T84726	Muscarine tosylate	10 mg	Small Compound	Others
T84726	Muscarine tosylate	50 mg	Small Compound	Others
T84727	Necrostatin-1 (inactive control)	10 mg	Small Compound	Others
T84727	Necrostatin-1 (inactive control)	50 mg	Small Compound	Others
T84728	(R)-IDO/TDO-IN-1	10 mg	Small Compound	Others
T84728	(R)-IDO/TDO-IN-1	50 mg	Small Compound	Others
T84729	4'-Acetyl-chrysomycin B	10 mg	Small Compound	Others
T84729	4'-Acetyl-chrysomycin B	50 mg	Small Compound	Others
T8473	MLS000532223	1 mL	Small Compound	Rho|||Ras
T8473	MLS000532223	1 mg	Small Compound	Rho|||Ras
T8473	MLS000532223	2 mg	Small Compound	Rho|||Ras
T8473	MLS000532223	5 mg	Small Compound	Rho|||Ras

Catalog ID	Name	Volume	Product Group	Target
T8473	MLS000532223	10 mg	Small Compound	Rho|||Ras
T8473	MLS000532223	25 mg	Small Compound	Rho|||Ras
T8473	MLS000532223	50 mg	Small Compound	Rho|||Ras
T8473	MLS000532223	100 mg	Small Compound	Rho|||Ras
T84730	(Rac)-Lisaftoclax	10 mg	Small Compound	Others
T84730	(Rac)-Lisaftoclax	50 mg	Small Compound	Others
T84731	8-NH2-ATP tetrasodium	10 mg	Small Compound	Others
T84731	8-NH2-ATP tetrasodium	50 mg	Small Compound	Others
T84732	Ipflufenoquin	10 mg	Small Compound	Others
T84732	Ipflufenoquin	50 mg	Small Compound	Others
T84733	C24-Ceramide	10 mg	Small Compound	Others
T84733	C24-Ceramide	50 mg	Small Compound	Others
T84734	DBCO-PEG4-GGFG-Dxd	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T84734	DBCO-PEG4-GGFG-Dxd	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T84735	OF-Deg-Lin	10 mg	Small Compound	Others
T84735	OF-Deg-Lin	50 mg	Small Compound	Others
T84736	Biliverdin	10 mg	Small Compound	Others
T84736	Biliverdin	50 mg	Small Compound	Others
T84737	NT1-014B	10 mg	Small Compound	Others
T84737	NT1-014B	50 mg	Small Compound	Others
T84738	Dermatan sulphate sodium	1 mg	Small Compound	Thrombin
T84738	Dermatan sulphate sodium	5 mg	Small Compound	Thrombin
T84738	Dermatan sulphate sodium	10 mg	Small Compound	Thrombin
T84738	Dermatan sulphate sodium	25 mg	Small Compound	Thrombin
T84738	Dermatan sulphate sodium	50 mg	Small Compound	Thrombin
T84738	Dermatan sulphate sodium	100 mg	Small Compound	Thrombin
T84739	Topoisomerase IIα-IN-8	10 mg	Small Compound	Others
T84739	Topoisomerase IIα-IN-8	50 mg	Small Compound	Others
T8474	Dabrafenib Mesylate	1 mL	Small Compound	Raf
T8474	Dabrafenib Mesylate	5 mg	Small Compound	Raf
T8474	Dabrafenib Mesylate	10 mg	Small Compound	Raf
T8474	Dabrafenib Mesylate	25 mg	Small Compound	Raf
T8474	Dabrafenib Mesylate	50 mg	Small Compound	Raf
T8474	Dabrafenib Mesylate	100 mg	Small Compound	Raf
T8474	Dabrafenib Mesylate	500 mg	Small Compound	Raf
T84740	AcBut	10 mg	Small Compound	ADC Linker
T84740	AcBut	50 mg	Small Compound	ADC Linker
T84741	PSB-1115 potassium salt	10 mg	Small Compound	Others
T84741	PSB-1115 potassium salt	50 mg	Small Compound	Others
T84742	(S)-Ro 32-0432	10 mg	Small Compound	Others
T84742	(S)-Ro 32-0432	50 mg	Small Compound	Others
T84743	Myristoyl coenzyme A lithium	10 mg	Small Compound	Others
T84743	Myristoyl coenzyme A lithium	50 mg	Small Compound	Others
T84744	Boc-Val-Dil-Dap-OH	10 mg	Small Compound	ADC Linker
T84744	Boc-Val-Dil-Dap-OH	50 mg	Small Compound	ADC Linker
T84745	HG-7-85-01-NH2	10 mg	PROTAC	Others
T84745	HG-7-85-01-NH2	50 mg	PROTAC	Others
T84746	FAICAR	10 mg	Small Compound	Others
T84746	FAICAR	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84747	(R,S,S)-VH032	10 mg	PROTAC	Others
T84747	(R,S,S)-VH032	50 mg	PROTAC	Others
T84748	DSPE-PEG5000-Mal ammonium	5 mg	Small Compound	Others
T84748	DSPE-PEG5000-Mal ammonium	10 mg	Small Compound	Others
T84748	DSPE-PEG5000-Mal ammonium	25 mg	Small Compound	Others
T84748	DSPE-PEG5000-Mal ammonium	50 mg	Small Compound	Others
T84748	DSPE-PEG5000-Mal ammonium	100 mg	Small Compound	Others
T84748	DSPE-PEG5000-Mal ammonium	500 mg	Small Compound	Others
T8475	3-AQC	1 mL	Small Compound	5-HT Receptor
T8475	3-AQC	2 mg	Small Compound	5-HT Receptor
T8475	3-AQC	5 mg	Small Compound	5-HT Receptor
T8475	3-AQC	10 mg	Small Compound	5-HT Receptor
T8475	3-AQC	25 mg	Small Compound	5-HT Receptor
T8475	3-AQC	50 mg	Small Compound	5-HT Receptor
T8475	3-AQC	100 mg	Small Compound	5-HT Receptor
T8475	3-AQC	200 mg	Small Compound	5-HT Receptor
T84752	ATX-0114	10 mg	Small Compound	Others
T84752	ATX-0114	50 mg	Small Compound	Others
T84753	UDP-GalNAz disodium	10 mg	Small Compound	Others
T84753	UDP-GalNAz disodium	50 mg	Small Compound	Others
T84754	SN40 hydrochloride	10 mg	Small Compound	Others
T84754	SN40 hydrochloride	50 mg	Small Compound	Others
T84755	LU-005i	10 mg	Small Compound	Others
T84755	LU-005i	50 mg	Small Compound	Others
T84756	C14-4	1 mg	Small Compound	Others
T84756	C14-4	5 mg	Small Compound	Others
T84756	C14-4	10 mg	Small Compound	Others
T84757	OF-C4-Deg-Lin	10 mg	Small Compound	Others
T84757	OF-C4-Deg-Lin	50 mg	Small Compound	Others
T84758	GL67	10 mg	Small Compound	Others
T84758	GL67	50 mg	Small Compound	Others
T84759	mRNA-Encapsulating Lipid Excipient 1	10 mg	Small Compound	Others
T84759	mRNA-Encapsulating Lipid Excipient 1	50 mg	Small Compound	Others
T8476	RSVA405	1 mL	Small Compound	STAT|||Autophagy|||AMPK
T8476	RSVA405	5 mg	Small Compound	STAT|||Autophagy|||AMPK
T8476	RSVA405	10 mg	Small Compound	STAT|||Autophagy|||AMPK
T8476	RSVA405	25 mg	Small Compound	STAT|||Autophagy|||AMPK
T8476	RSVA405	50 mg	Small Compound	STAT|||Autophagy|||AMPK
T8476	RSVA405	100 mg	Small Compound	STAT|||Autophagy|||AMPK
T8476	RSVA405	200 mg	Small Compound	STAT|||Autophagy|||AMPK
T84760	Val-Ala-PABC-Exatecan trifluoroacetate	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T84760	Val-Ala-PABC-Exatecan trifluoroacetate	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T84761	Glu-urea-Glu-NHS ester	10 mg	Small Compound	Others
T84761	Glu-urea-Glu-NHS ester	50 mg	Small Compound	Others
T84762	DIBAC-GGFG-NH2CH2-Dxd	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T84762	DIBAC-GGFG-NH2CH2-Dxd	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T84763	Ulefnersen	10 mg	Small Compound	Others
T84763	Ulefnersen	50 mg	Small Compound	Others
T84764	Trimethyl chitosan	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84764	Trimethyl chitosan	50 mg	Small Compound	Others
T84765	PBD dimer-2	10 mg	Small Compound	ADC Cytotoxin
T84765	PBD dimer-2	50 mg	Small Compound	ADC Cytotoxin
T84766	OSu-PEG4-VC-PAB-MMAE	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T84766	OSu-PEG4-VC-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T84767	Mal-VC-PAB-PNP	10 mg	Small Compound	ADC Linker
T84767	Mal-VC-PAB-PNP	50 mg	Small Compound	ADC Linker
T84768	Lipid 10	10 mg	Small Compound	Others
T84768	Lipid 10	50 mg	Small Compound	Others
T84769	Lipid 8	10 mg	Small Compound	Others
T84769	Lipid 8	50 mg	Small Compound	Others
T8477	IQ-3	1 mL	Small Compound	JNK
T8477	IQ-3	1 mg	Small Compound	JNK
T8477	IQ-3	5 mg	Small Compound	JNK
T8477	IQ-3	10 mg	Small Compound	JNK
T8477	IQ-3	25 mg	Small Compound	JNK
T8477	IQ-3	50 mg	Small Compound	JNK
T8477	IQ-3	100 mg	Small Compound	JNK
T84770	PolQi2	10 mg	Small Compound	Others
T84770	PolQi2	50 mg	Small Compound	Others
T84771	ODN 1982	10 mg	Small Compound	Others
T84771	ODN 1982	50 mg	Small Compound	Others
T84772	Biotin-PEG4-MeTz	10 mg	Small Compound	ADC Linker
T84772	Biotin-PEG4-MeTz	50 mg	Small Compound	ADC Linker
T84773	A12-Iso5-2DC18	10 mg	Small Compound	Others
T84773	A12-Iso5-2DC18	50 mg	Small Compound	Others
T84774	11-Azidoundecanoic acid	10 mg	Small Compound	ADC Linker
T84774	11-Azidoundecanoic acid	50 mg	Small Compound	ADC Linker
T84775	15-Azido-pentadecanoic acid	10 mg	Small Compound	ADC Linker
T84775	15-Azido-pentadecanoic acid	50 mg	Small Compound	ADC Linker
T84776	Spermine(N3BBB)	10 mg	Small Compound	ADC Linker
T84776	Spermine(N3BBB)	50 mg	Small Compound	ADC Linker
T84777	Fmoc-D-Lys(N3)-OH	10 mg	Small Compound	ADC Linker
T84777	Fmoc-D-Lys(N3)-OH	50 mg	Small Compound	ADC Linker
T84778	Kdo Azide	10 mg	Small Compound	ADC Linker
T84778	Kdo Azide	50 mg	Small Compound	ADC Linker
T84779	6-O-Propynyl-2'-deoxyguanosine	1 mg	Small Compound	ADC Linker
T84779	6-O-Propynyl-2'-deoxyguanosine	5 mg	Small Compound	ADC Linker
T84779	6-O-Propynyl-2'-deoxyguanosine	10 mg	Small Compound	ADC Linker
T8478	SC-43	1 mL	Small Compound	STAT|||Phosphatase|||Apoptosis
T8478	SC-43	1 mg	Small Compound	STAT|||Phosphatase|||Apoptosis
T8478	SC-43	5 mg	Small Compound	STAT|||Phosphatase|||Apoptosis
T8478	SC-43	10 mg	Small Compound	STAT|||Phosphatase|||Apoptosis
T8478	SC-43	25 mg	Small Compound	STAT|||Phosphatase|||Apoptosis
T8478	SC-43	50 mg	Small Compound	STAT|||Phosphatase|||Apoptosis
T8478	SC-43	100 mg	Small Compound	STAT|||Phosphatase|||Apoptosis
T84780	H-(Gly)3-Lys(N3)-OH hydrochloride	10 mg	Small Compound	ADC Linker
T84780	H-(Gly)3-Lys(N3)-OH hydrochloride	50 mg	Small Compound	ADC Linker
T84781	Halo-DBCO	10 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T84781	Halo-DBCO	50 mg	Small Compound	ADC Linker
T84782	N1-Azido-spermine trihydrochloride	10 mg	Small Compound	ADC Linker
T84782	N1-Azido-spermine trihydrochloride	50 mg	Small Compound	ADC Linker
T84783	Azidoacetic Acid	10 mg	Small Compound	ADC Linker
T84783	Azidoacetic Acid	50 mg	Small Compound	ADC Linker
T84784	Cy5.5 DBCO	10 mg	Small Compound	ADC Linker
T84784	Cy5.5 DBCO	50 mg	Small Compound	ADC Linker
T84785	H-D-Aha-OH hydrochloride	10 mg	Small Compound	ADC Linker
T84785	H-D-Aha-OH hydrochloride	50 mg	Small Compound	ADC Linker
T84786	Mal-Gly-PAB-Exatecan-D-glucuronic acid	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T84786	Mal-Gly-PAB-Exatecan-D-glucuronic acid	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T84787	50-C2-C9-4tail	10 mg	Small Compound	Others
T84787	50-C2-C9-4tail	50 mg	Small Compound	Others
T84788	Lipid 15	10 mg	Small Compound	Others
T84788	Lipid 15	50 mg	Small Compound	Others
T84789	PH-HG-005-5	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T84789	PH-HG-005-5	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T8479	1-O-Galloyl-2-O-cinnamoyl-glucose	5 mg	Natural Product	Others
T84790	Benzyl DC-81	10 mg	Small Compound	ADC Cytotoxin
T84790	Benzyl DC-81	50 mg	Small Compound	ADC Cytotoxin
T84791	SOS1 agonist-1	10 mg	Small Compound	Others
T84791	SOS1 agonist-1	50 mg	Small Compound	Others
T84792	LNP Lipid-7	10 mg	Small Compound	Others
T84792	LNP Lipid-7	50 mg	Small Compound	Others
T84793	DBCO-PEG2-NHS ester	10 mg	Small Compound	ADC Linker
T84793	DBCO-PEG2-NHS ester	50 mg	Small Compound	ADC Linker
T84794	DBCO-PEG2-DBCO	10 mg	Small Compound	ADC Linker
T84794	DBCO-PEG2-DBCO	50 mg	Small Compound	ADC Linker
T84795	4-Azidobenzyl alcohol	10 mg	Small Compound	ADC Linker
T84795	4-Azidobenzyl alcohol	50 mg	Small Compound	ADC Linker
T84796	N3-TEMPO	10 mg	Small Compound	ADC Linker
T84796	N3-TEMPO	50 mg	Small Compound	ADC Linker
T84797	3-Azidopropanol	10 mg	Small Compound	ADC Linker
T84797	3-Azidopropanol	50 mg	Small Compound	ADC Linker
T84798	Azido Myristic Acid	10 mg	Small Compound	ADC Linker
T84798	Azido Myristic Acid	50 mg	Small Compound	ADC Linker
T84799	PDS-MMAE	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T84799	PDS-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T8480	Tenovin-6 Hydrochloride	1 mL	Small Compound	Dehydrogenase|||Sirtuin|||HDAC|||Autophagy|||p53
T8480	Tenovin-6 Hydrochloride	1 mg	Small Compound	Dehydrogenase|||Sirtuin|||HDAC|||Autophagy|||p53
T8480	Tenovin-6 Hydrochloride	2 mg	Small Compound	Dehydrogenase|||Sirtuin|||HDAC|||Autophagy|||p53
T8480	Tenovin-6 Hydrochloride	5 mg	Small Compound	Dehydrogenase|||Sirtuin|||HDAC|||Autophagy|||p53
T8480	Tenovin-6 Hydrochloride	10 mg	Small Compound	Dehydrogenase|||Sirtuin|||HDAC|||Autophagy|||p53
T8480	Tenovin-6 Hydrochloride	25 mg	Small Compound	Dehydrogenase|||Sirtuin|||HDAC|||Autophagy|||p53
T8480	Tenovin-6 Hydrochloride	50 mg	Small Compound	Dehydrogenase|||Sirtuin|||HDAC|||Autophagy|||p53
T8480	Tenovin-6 Hydrochloride	100 mg	Small Compound	Dehydrogenase|||Sirtuin|||HDAC|||Autophagy|||p53
T84800	Mcl-1 inhibitor 17	10 mg	Small Compound	Others
T84800	Mcl-1 inhibitor 17	50 mg	Small Compound	Others
T84801	LNP Lipid-8	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84801	LNP Lipid-8	50 mg	Small Compound	Others
T84802	Pomalidomide-5-C8-NH2 hydrochloride	10 mg	PROTAC	Others
T84802	Pomalidomide-5-C8-NH2 hydrochloride	50 mg	PROTAC	Others
T84803	Antibiofilm agent-1	10 mg	Small Compound	Others
T84803	Antibiofilm agent-1	50 mg	Small Compound	Others
T84804	SCD1/5-IN-1	10 mg	Small Compound	Others
T84804	SCD1/5-IN-1	50 mg	Small Compound	Others
T84805	3-Azidopropylamine	10 mg	Small Compound	ADC Linker
T84805	3-Azidopropylamine	50 mg	Small Compound	ADC Linker
T84806	alpha-GalNAc-TEG-N3	10 mg	Small Compound	ADC Linker
T84806	alpha-GalNAc-TEG-N3	50 mg	Small Compound	ADC Linker
T84807	Thalidomide-5-NH-PEG1-NH2 hydrochloride	10 mg	PROTAC	Others
T84807	Thalidomide-5-NH-PEG1-NH2 hydrochloride	50 mg	PROTAC	Others
T84808	Thalidomide-5-NH-PEG2-NH2 hydrochloride	10 mg	PROTAC	Others
T84808	Thalidomide-5-NH-PEG2-NH2 hydrochloride	50 mg	PROTAC	Others
T84809	Thalidomide-5-NH-PEG3-NH2 hydrochloride	10 mg	PROTAC	Others
T84809	Thalidomide-5-NH-PEG3-NH2 hydrochloride	50 mg	PROTAC	Others
T84810	Cu(II)-Elesclomol	1 mg	Small Compound	Topoisomerase|||Apoptosis
T84811	80-O14B	10 mg	Small Compound	Others
T84811	80-O14B	50 mg	Small Compound	Others
T84812	CNS-11	10 mg	Small Compound	Others
T84812	CNS-11	50 mg	Small Compound	Others
T84813	Ionizable lipid-1	10 mg	Small Compound	Others
T84813	Ionizable lipid-1	50 mg	Small Compound	Others
T84814	Biotin-PEG4-alkane-3',5'-cytidine-bisphosphate	10 mg	Small Compound	Others
T84814	Biotin-PEG4-alkane-3',5'-cytidine-bisphosphate	50 mg	Small Compound	Others
T84815	NSC 689534	10 mg	Small Compound	Others
T84815	NSC 689534	50 mg	Small Compound	Others
T84816	Fmoc-Val-Ala-aminomethyl acetate	10 mg	Small Compound	ADC Linker
T84816	Fmoc-Val-Ala-aminomethyl acetate	50 mg	Small Compound	ADC Linker
T84817	FL118-14-Propanol	1 mg	Small Compound	ADC Cytotoxin
T84817	FL118-14-Propanol	5 mg	Small Compound	ADC Cytotoxin
T84817	FL118-14-Propanol	10 mg	Small Compound	ADC Cytotoxin
T84817	FL118-14-Propanol	25 mg	Small Compound	ADC Cytotoxin
T84817	FL118-14-Propanol	50 mg	Small Compound	ADC Cytotoxin
T84818	PPZ-A10	10 mg	Small Compound	Others
T84818	PPZ-A10	50 mg	Small Compound	Others
T84819	ATG12-ATG3 inhibitor 1	10 mg	Small Compound	Others
T84819	ATG12-ATG3 inhibitor 1	50 mg	Small Compound	Others
T8482	Ripretinib	1 mL	Small Compound	VEGFR|||Apoptosis|||FLT|||c-Kit|||PDGFR
T8482	Ripretinib	1 mg	Small Compound	VEGFR|||Apoptosis|||FLT|||c-Kit|||PDGFR
T8482	Ripretinib	2 mg	Small Compound	VEGFR|||Apoptosis|||FLT|||c-Kit|||PDGFR
T8482	Ripretinib	5 mg	Small Compound	VEGFR|||Apoptosis|||FLT|||c-Kit|||PDGFR
T8482	Ripretinib	10 mg	Small Compound	VEGFR|||Apoptosis|||FLT|||c-Kit|||PDGFR
T8482	Ripretinib	25 mg	Small Compound	VEGFR|||Apoptosis|||FLT|||c-Kit|||PDGFR
T8482	Ripretinib	50 mg	Small Compound	VEGFR|||Apoptosis|||FLT|||c-Kit|||PDGFR
T8482	Ripretinib	100 mg	Small Compound	VEGFR|||Apoptosis|||FLT|||c-Kit|||PDGFR
T8482	Ripretinib	500 mg	Small Compound	VEGFR|||Apoptosis|||FLT|||c-Kit|||PDGFR
T84820	UM729	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84820	UM729	50 mg	Small Compound	Others
T84821	Antiviral agent 43	10 mg	Small Compound	Others
T84821	Antiviral agent 43	50 mg	Small Compound	Others
T84822	CL4F8-6	10 mg	Small Compound	Others
T84822	CL4F8-6	50 mg	Small Compound	Others
T84823	viFSP1	10 mg	Small Compound	Others
T84823	viFSP1	50 mg	Small Compound	Others
T84824	mDPR-Val-Cit-PAB-MMAE TFA	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T84824	mDPR-Val-Cit-PAB-MMAE TFA	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T84825	MMT-Hexylaminolinker Phosphoramidite	10 mg	Small Compound	Others
T84825	MMT-Hexylaminolinker Phosphoramidite	50 mg	Small Compound	Others
T84826	N-Boc-4-piperidinemethanol	10 mg	Small Compound	Others
T84826	N-Boc-4-piperidinemethanol	50 mg	Small Compound	Others
T84827	SC209 intermediate-1	10 mg	Small Compound	ADC Linker
T84827	SC209 intermediate-1	50 mg	Small Compound	ADC Linker
T84828	Pin1 modulator 1	10 mg	Small Compound	Others
T84828	Pin1 modulator 1	50 mg	Small Compound	Others
T84829	NSC 135130	10 mg	Small Compound	ADC Linker
T84829	NSC 135130	50 mg	Small Compound	ADC Linker
T8483	Cysteine thiol probe	1 mL	Small Compound	Others
T8483	Cysteine thiol probe	5 mg	Small Compound	Others
T8483	Cysteine thiol probe	10 mg	Small Compound	Others
T8483	Cysteine thiol probe	25 mg	Small Compound	Others
T8483	Cysteine thiol probe	50 mg	Small Compound	Others
T8483	Cysteine thiol probe	100 mg	Small Compound	Others
T8483	Cysteine thiol probe	200 mg	Small Compound	Others
T84830	ZH8651	10 mg	Small Compound	Others
T84830	ZH8651	50 mg	Small Compound	Others
T84831	SMARCA-BD ligand 1 for Protac hydrochloride	10 mg	PROTAC	Others
T84831	SMARCA-BD ligand 1 for Protac hydrochloride	50 mg	PROTAC	Others
T84832	Val-Cit-PAB-OSBT	10 mg	Small Compound	ADC Linker
T84832	Val-Cit-PAB-OSBT	50 mg	Small Compound	ADC Linker
T84833	Dap-NE hydrochloride	10 mg	Small Compound	ADC Linker
T84833	Dap-NE hydrochloride	50 mg	Small Compound	ADC Linker
T84834	5-DTAF	10 mg	Dye-Reagents	Others
T84834	5-DTAF	50 mg	Dye-Reagents	Others
T84835	Benzoic acid lithium	10 mg	Small Compound	Others
T84835	Benzoic acid lithium	50 mg	Small Compound	Others
T84836	Osbond acid	1 mg	Small Compound	Others
T84836	Osbond acid	5 mg	Small Compound	Others
T84836	Osbond acid	10 mg	Small Compound	Others
T84836	Osbond acid	25 mg	Small Compound	Others
T84836	Osbond acid	50 mg	Small Compound	Others
T84837	Cannabidiolic acid	10 mg	Small Compound	Others
T84837	Cannabidiolic acid	50 mg	Small Compound	Others
T84838	Lactoferrin (17-41) acetate	10 mg	Small Compound	Others
T84838	Lactoferrin (17-41) acetate	50 mg	Small Compound	Others
T84839	Ac-YVAD-pNA	10 mg	Small Compound	Others
T84839	Ac-YVAD-pNA	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8484	JSH-150	1 mg	Small Compound	CDK
T8484	JSH-150	5 mg	Small Compound	CDK
T8484	JSH-150	10 mg	Small Compound	CDK
T8484	JSH-150	25 mg	Small Compound	CDK
T8484	JSH-150	50 mg	Small Compound	CDK
T8484	JSH-150	100 mg	Small Compound	CDK
T8484	JSH-150	500 mg	Small Compound	CDK
T84840	Phe-Pro-Ala-pNA	10 mg	Small Compound	Others
T84840	Phe-Pro-Ala-pNA	50 mg	Small Compound	Others
T84841	ApoA-I mimetic peptide	10 mg	Small Compound	Others
T84841	ApoA-I mimetic peptide	50 mg	Small Compound	Others
T84842	11alpha-Hydroxyprogesterone	10 mg	Small Compound	Others
T84842	11alpha-Hydroxyprogesterone	50 mg	Small Compound	Others
T84843	Methyl 2-Octynoate	10 mg	Small Compound	Others
T84843	Methyl 2-Octynoate	50 mg	Small Compound	Others
T84844	4-Aminobenzaldehyde	10 mg	Small Compound	Others
T84844	4-Aminobenzaldehyde	50 mg	Small Compound	Others
T84845	Trisodium phosphate dodecahydrate	10 mg	Small Compound	Others
T84845	Trisodium phosphate dodecahydrate	50 mg	Small Compound	Others
T84846	1-Thioglycerol	10 mg	Small Compound	Others
T84846	1-Thioglycerol	50 mg	Small Compound	Others
T84847	D-Carnitine	10 mg	Small Compound	Others
T84847	D-Carnitine	50 mg	Small Compound	Others
T84848	O-Phthalimide-C5-acid	10 mg	Small Compound	Others
T84848	O-Phthalimide-C5-acid	50 mg	Small Compound	Others
T84849	BCN-endo-PEG4-NHS	10 mg	Small Compound	ADC Linker
T84849	BCN-endo-PEG4-NHS	50 mg	Small Compound	ADC Linker
T8485	THIQ	1 mL	Small Compound	Melanocortin Receptor
T8485	THIQ	1 mg	Small Compound	Melanocortin Receptor
T8485	THIQ	2 mg	Small Compound	Melanocortin Receptor
T8485	THIQ	5 mg	Small Compound	Melanocortin Receptor
T8485	THIQ	10 mg	Small Compound	Melanocortin Receptor
T8485	THIQ	25 mg	Small Compound	Melanocortin Receptor
T8485	THIQ	50 mg	Small Compound	Melanocortin Receptor
T8485	THIQ	100 mg	Small Compound	Melanocortin Receptor
T84850	PEG-bis-amine (MW 8000)	10 mg	Small Compound	Others
T84850	PEG-bis-amine (MW 8000)	50 mg	Small Compound	Others
T84851	O-Phthalimide-C3-acid	10 mg	Small Compound	Others
T84851	O-Phthalimide-C3-acid	50 mg	Small Compound	Others
T84852	MLS001006105	10 mg	Small Compound	Others
T84852	MLS001006105	50 mg	Small Compound	Others
T84853	PEG-bis-amine (MW 1000)	10 mg	Small Compound	Others
T84853	PEG-bis-amine (MW 1000)	50 mg	Small Compound	Others
T84854	80-O16B	10 mg	Small Compound	Others
T84854	80-O16B	50 mg	Small Compound	Others
T84855	306-O12B	10 mg	Small Compound	Others
T84855	306-O12B	50 mg	Small Compound	Others
T84857	113-O16B	10 mg	Small Compound	Others
T84857	113-O16B	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84858	Cy7 bis-acid	10 mg	Dye-Reagents	Others
T84858	Cy7 bis-acid	50 mg	Dye-Reagents	Others
T84859	(-)-Isoproterenol hydrochloride	10 mg	Small Compound	Others
T84859	(-)-Isoproterenol hydrochloride	50 mg	Small Compound	Others
T8486	GW6471	1 mL	Small Compound	PPAR
T8486	GW6471	1 mg	Small Compound	PPAR
T8486	GW6471	5 mg	Small Compound	PPAR
T8486	GW6471	10 mg	Small Compound	PPAR
T8486	GW6471	25 mg	Small Compound	PPAR
T8486	GW6471	50 mg	Small Compound	PPAR
T8486	GW6471	100 mg	Small Compound	PPAR
T8486	GW6471	500 mg	Small Compound	PPAR
T84860	Zilurgisertib fumarate	10 mg	Small Compound	Others
T84860	Zilurgisertib fumarate	50 mg	Small Compound	Others
T84861	PRT543	10 mg	Small Compound	Others
T84861	PRT543	50 mg	Small Compound	Others
T84862	Pexiganan acetate	10 mg	Small Compound	Others
T84862	Pexiganan acetate	50 mg	Small Compound	Others
T84863	Tridecafluorohexane-1-sulfonic acid potassium salt	10 mg	Small Compound	Others
T84863	Tridecafluorohexane-1-sulfonic acid potassium salt	50 mg	Small Compound	Others
T84864	Halleridone	10 mg	Small Compound	Others
T84864	Halleridone	50 mg	Small Compound	Others
T84865	(-)-Calcium hydroxycitrate tribasic	10 mg	Small Compound	Others
T84865	(-)-Calcium hydroxycitrate tribasic	50 mg	Small Compound	Others
T84866	Hinokinin	10 mg	Small Compound	Others
T84866	Hinokinin	50 mg	Small Compound	Others
T84867	5-Demethoxynobiletin	10 mg	Small Compound	Others
T84867	5-Demethoxynobiletin	50 mg	Small Compound	Others
T84868	LVN84663	10 mg	Small Compound	Others
T84868	LVN84663	50 mg	Small Compound	Others
T84869	Epinephrine HCl	10 mg	Small Compound	Others
T84869	Epinephrine HCl	50 mg	Small Compound	Others
T8487	Empesertib	1 mL	Small Compound	Kinesin
T8487	Empesertib	1 mg	Small Compound	Kinesin
T8487	Empesertib	5 mg	Small Compound	Kinesin
T8487	Empesertib	10 mg	Small Compound	Kinesin
T8487	Empesertib	25 mg	Small Compound	Kinesin
T8487	Empesertib	50 mg	Small Compound	Kinesin
T8487	Empesertib	100 mg	Small Compound	Kinesin
T8487	Empesertib	200 mg	Small Compound	Kinesin
T84870	ALS-22335	10 mg	Small Compound	Others
T84870	ALS-22335	50 mg	Small Compound	Others
T84871	Emetine hydrochloride	10 mg	Small Compound	Others
T84871	Emetine hydrochloride	50 mg	Small Compound	Others
T84872	AMPA/kainate antagonist-2	10 mg	Small Compound	Others
T84872	AMPA/kainate antagonist-2	50 mg	Small Compound	Others
T84873	RS-127445 maleate	10 mg	Small Compound	Others
T84873	RS-127445 maleate	50 mg	Small Compound	Others
T84874	Hexacyclen	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84874	Hexacyclen	50 mg	Small Compound	Others
T84875	8-Anilino-1-naphthalenesulfonic acid	10 mg	Small Compound	Others
T84875	8-Anilino-1-naphthalenesulfonic acid	50 mg	Small Compound	Others
T84876	Estrone 3-methyl ether	10 mg	Small Compound	Others
T84876	Estrone 3-methyl ether	50 mg	Small Compound	Others
T84877	MRS2693 trisodium	10 mg	Small Compound	Others
T84877	MRS2693 trisodium	50 mg	Small Compound	Others
T84878	CGP36216 hydrochloride	10 mg	Small Compound	Others
T84878	CGP36216 hydrochloride	50 mg	Small Compound	Others
T84879	VU0155069 hydrochloride	10 mg	Small Compound	Others
T84879	VU0155069 hydrochloride	50 mg	Small Compound	Others
T8488	GMB-475	1 mL	PROTAC	Bcr-Abl|||PROTACs
T8488	GMB-475	1 mg	PROTAC	Bcr-Abl|||PROTACs
T8488	GMB-475	5 mg	PROTAC	Bcr-Abl|||PROTACs
T8488	GMB-475	10 mg	PROTAC	Bcr-Abl|||PROTACs
T8488	GMB-475	25 mg	PROTAC	Bcr-Abl|||PROTACs
T8488	GMB-475	50 mg	PROTAC	Bcr-Abl|||PROTACs
T8488	GMB-475	100 mg	PROTAC	Bcr-Abl|||PROTACs
T8488	GMB-475	500 mg	PROTAC	Bcr-Abl|||PROTACs
T84880	ABT-702 hydrochloride	10 mg	Small Compound	Others
T84880	ABT-702 hydrochloride	50 mg	Small Compound	Others
T84881	AT7867 hydrochloride	10 mg	Small Compound	Others
T84881	AT7867 hydrochloride	50 mg	Small Compound	Others
T84882	OXA-06 hydrochloride	10 mg	Small Compound	Others
T84882	OXA-06 hydrochloride	50 mg	Small Compound	Others
T84883	2-Thio-UTP tetrasodium	10 mg	Small Compound	Others
T84883	2-Thio-UTP tetrasodium	50 mg	Small Compound	Others
T84884	DC271	10 mg	Small Compound	Others
T84884	DC271	50 mg	Small Compound	Others
T84885	iMAC2 hydrochloride	10 mg	Small Compound	Others
T84885	iMAC2 hydrochloride	50 mg	Small Compound	Others
T84886	WAY 316606 hydrochloride	10 mg	Small Compound	Others
T84886	WAY 316606 hydrochloride	50 mg	Small Compound	Others
T84887	cis-J-113863	10 mg	Small Compound	Others
T84887	cis-J-113863	50 mg	Small Compound	Others
T84888	trans-J-113863	10 mg	Small Compound	Others
T84888	trans-J-113863	50 mg	Small Compound	Others
T84889	BIBO3304 diTFA	1 mg	Small Compound	Others
T8489	Minodronic acid monohydrate	1 mL	Small Compound	Transferase
T8489	Minodronic acid monohydrate	5 mg	Small Compound	Transferase
T8489	Minodronic acid monohydrate	10 mg	Small Compound	Transferase
T8489	Minodronic acid monohydrate	25 mg	Small Compound	Transferase
T8489	Minodronic acid monohydrate	50 mg	Small Compound	Transferase
T8489	Minodronic acid monohydrate	100 mg	Small Compound	Transferase
T8489	Minodronic acid monohydrate	200 mg	Small Compound	Transferase
T8489	Minodronic acid monohydrate	500 mg	Small Compound	Transferase
T84890	Yhhu-3792 hydrochloride	10 mg	Small Compound	Others
T84890	Yhhu-3792 hydrochloride	50 mg	Small Compound	Others
T84891	TM5441 sodium	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84891	TM5441 sodium	50 mg	Small Compound	Others
T84892	D-Amphetamine hemisulfate	10 mg	Small Compound	Others
T84892	D-Amphetamine hemisulfate	50 mg	Small Compound	Others
T84893	Senexin A hydrochloride	10 mg	Small Compound	Others
T84893	Senexin A hydrochloride	50 mg	Small Compound	Others
T84894	(aS)-PH-797804	10 mg	Small Compound	Others
T84894	(aS)-PH-797804	50 mg	Small Compound	Others
T84895	NR-7h	10 mg	PROTAC	Others
T84895	NR-7h	50 mg	PROTAC	Others
T84896	Cyanopindolol fumarate	10 mg	Small Compound	Others
T84896	Cyanopindolol fumarate	50 mg	Small Compound	Others
T84897	R-96544	10 mg	Small Compound	Others
T84897	R-96544	50 mg	Small Compound	Others
T84898	CP 122721 hydrochloride	10 mg	Small Compound	Others
T84898	CP 122721 hydrochloride	50 mg	Small Compound	Others
T8490	Butoconazole	5 mg	Small Compound	Antifungal
T8490	Butoconazole	10 mg	Small Compound	Antifungal
T8490	Butoconazole	25 mg	Small Compound	Antifungal
T8490	Butoconazole	50 mg	Small Compound	Antifungal
T8490	Butoconazole	100 mg	Small Compound	Antifungal
T84900	M084 hydrochloride	10 mg	Small Compound	Others
T84900	M084 hydrochloride	50 mg	Small Compound	Others
T84901	BAI1 hydrochloride	10 mg	Small Compound	Others
T84901	BAI1 hydrochloride	50 mg	Small Compound	Others
T84902	Pomalidomide 4'-PEG5-azide	1 mg	PROTAC	Others
T84902	Pomalidomide 4'-PEG5-azide	5 mg	PROTAC	Others
T84902	Pomalidomide 4'-PEG5-azide	10 mg	PROTAC	Others
T84902	Pomalidomide 4'-PEG5-azide	25 mg	PROTAC	Others
T84903	Pomalidomide 4'-alkylC6-azide	10 mg	PROTAC	Others
T84903	Pomalidomide 4'-alkylC6-azide	50 mg	PROTAC	Others
T84904	Thalidomide-Piperazine 5-fluoride hydrochloride	10 mg	PROTAC	Others
T84904	Thalidomide-Piperazine 5-fluoride hydrochloride	50 mg	PROTAC	Others
T84906	Lenalidomide 5'-piperazine	10 mg	PROTAC	Others
T84906	Lenalidomide 5'-piperazine	50 mg	PROTAC	Others
T84908	Lenalidomide 4'-PEG2-azide	10 mg	PROTAC	Others
T84908	Lenalidomide 4'-PEG2-azide	50 mg	PROTAC	Others
T84909	Lenalidomide 4'-alkyl-C3-azide	10 mg	PROTAC	Others
T84909	Lenalidomide 4'-alkyl-C3-azide	50 mg	PROTAC	Others
T8491	Vorolanib	1 mL	Small Compound	PDGFR|||VEGFR
T8491	Vorolanib	1 mg	Small Compound	PDGFR|||VEGFR
T8491	Vorolanib	5 mg	Small Compound	PDGFR|||VEGFR
T8491	Vorolanib	10 mg	Small Compound	PDGFR|||VEGFR
T8491	Vorolanib	25 mg	Small Compound	PDGFR|||VEGFR
T8491	Vorolanib	50 mg	Small Compound	PDGFR|||VEGFR
T8491	Vorolanib	100 mg	Small Compound	PDGFR|||VEGFR
T84910	Lenalidomide 4'-alkyl-C5-azide	10 mg	PROTAC	Others
T84910	Lenalidomide 4'-alkyl-C5-azide	50 mg	PROTAC	Others
T84911	Thalidomide 4'-ether-PEG1-azide	10 mg	PROTAC	Others
T84911	Thalidomide 4'-ether-PEG1-azide	50 mg	PROTAC	Others

Catalog ID	Name	Volume	Product Group	Target
T84912	PD1-PDL1-IN 2	10 mg	Small Compound	Others
T84912	PD1-PDL1-IN 2	50 mg	Small Compound	Others
T84913	PT-65	10 mg	Small Compound	Others
T84913	PT-65	50 mg	Small Compound	Others
T84914	Phenyl-glutarimide 4'-oxyacetic acid	10 mg	PROTAC	Others
T84914	Phenyl-glutarimide 4'-oxyacetic acid	50 mg	PROTAC	Others
T84915	JQKD82 dihydrochloride	10 mg	Small Compound	Others
T84915	JQKD82 dihydrochloride	50 mg	Small Compound	Others
T84916	Mandipropamid	10 mg	Small Compound	Antibiotic
T84917	CDK-IN-11	10 mg	Small Compound	Others
T84917	CDK-IN-11	50 mg	Small Compound	Others
T84918	MTDH-SND1 blocker 1	10 mg	Small Compound	Others
T84918	MTDH-SND1 blocker 1	50 mg	Small Compound	Others
T84919	M4K2163 dihydrochloride	10 mg	Small Compound	Others
T84919	M4K2163 dihydrochloride	50 mg	Small Compound	Others
T8492	BO-264	1 mL	Small Compound	FGFR|||Apoptosis
T8492	BO-264	1 mg	Small Compound	FGFR|||Apoptosis
T8492	BO-264	5 mg	Small Compound	FGFR|||Apoptosis
T8492	BO-264	10 mg	Small Compound	FGFR|||Apoptosis
T8492	BO-264	25 mg	Small Compound	FGFR|||Apoptosis
T8492	BO-264	50 mg	Small Compound	FGFR|||Apoptosis
T8492	BO-264	100 mg	Small Compound	FGFR|||Apoptosis
T84920	VH 101, acid	5 mg	PROTAC	Others
T84920	VH 101, acid	10 mg	PROTAC	Others
T84920	VH 101, acid	25 mg	PROTAC	Others
T84920	VH 101, acid	50 mg	PROTAC	Others
T84920	VH 101, acid	100 mg	PROTAC	Others
T84921	CITFA	10 mg	Small Compound	Others
T84921	CITFA	50 mg	Small Compound	Others
T84922	FHT-2344	10 mg	Small Compound	Others
T84922	FHT-2344	50 mg	Small Compound	Others
T84923	Antitumor agent-136	10 mg	Small Compound	Others
T84923	Antitumor agent-136	50 mg	Small Compound	Others
T84924	PROTAC(H-PGDS)-8	10 mg	PROTAC	Others
T84924	PROTAC(H-PGDS)-8	50 mg	PROTAC	Others
T84925	Ac4GalNAlk	10 mg	Small Compound	Others
T84925	Ac4GalNAlk	50 mg	Small Compound	Others
T84926	QM-FN-SO3	10 mg	Small Compound	Others
T84926	QM-FN-SO3	50 mg	Small Compound	Others
T84927	Lansoprazole N-oxide	10 mg	Small Compound	Others
T84927	Lansoprazole N-oxide	50 mg	Small Compound	Others
T84928	2-Chloroadenosine 5-triphosphate sodium	10 mg	Small Compound	Others
T84928	2-Chloroadenosine 5-triphosphate sodium	50 mg	Small Compound	Others
T84929	N-desethyl-N-methyl Vardenafil	10 mg	Small Compound	Others
T84929	N-desethyl-N-methyl Vardenafil	50 mg	Small Compound	Others
T8493	Ingliforib	1 mL	Small Compound	Phosphorylase
T8493	Ingliforib	1 mg	Small Compound	Phosphorylase
T8493	Ingliforib	5 mg	Small Compound	Phosphorylase
T8493	Ingliforib	10 mg	Small Compound	Phosphorylase

Catalog ID	Name	Volume	Product Group	Target
T8493	Ingliforib	25 mg	Small Compound	Phosphorylase
T8493	Ingliforib	50 mg	Small Compound	Phosphorylase
T8493	Ingliforib	100 mg	Small Compound	Phosphorylase
T8493	Ingliforib	200 mg	Small Compound	Phosphorylase
T84930	6β-hydroxy Prednisolone	10 mg	Small Compound	Others
T84930	6β-hydroxy Prednisolone	50 mg	Small Compound	Others
T84931	VH 101, thiol	10 mg	PROTAC	Others
T84931	VH 101, thiol	50 mg	PROTAC	Others
T84932	Cytarabine 5′-monophosphate	10 mg	Small Compound	Others
T84932	Cytarabine 5′-monophosphate	50 mg	Small Compound	Others
T84933	Meclizine N-oxide	10 mg	Small Compound	Others
T84933	Meclizine N-oxide	50 mg	Small Compound	Others
T84934	Omeprazole N-oxide	10 mg	Small Compound	Others
T84934	Omeprazole N-oxide	50 mg	Small Compound	Others
T84935	Piribedil N-oxide	10 mg	Small Compound	Others
T84935	Piribedil N-oxide	50 mg	Small Compound	Others
T84936	10,11-dihydro-10,11-dihydroxy Carbamazepine	10 mg	Small Compound	Others
T84936	10,11-dihydro-10,11-dihydroxy Carbamazepine	50 mg	Small Compound	Others
T84937	1,1'-Ethylidene-bis-(L-tryptophan)	10 mg	Small Compound	Others
T84937	1,1'-Ethylidene-bis-(L-tryptophan)	50 mg	Small Compound	Others
T84938	N-Nitrosomethylisopropylamine	10 mg	Small Compound	Others
T84938	N-Nitrosomethylisopropylamine	50 mg	Small Compound	Others
T84939	Metformin hydroxy analog 2	10 mg	Small Compound	Others
T84939	Metformin hydroxy analog 2	50 mg	Small Compound	Others
T8494	NS-3-008 hydrochloride	1 mL	Small Compound	Others
T8494	NS-3-008 hydrochloride	5 mg	Small Compound	Others
T8494	NS-3-008 hydrochloride	10 mg	Small Compound	Others
T8494	NS-3-008 hydrochloride	25 mg	Small Compound	Others
T8494	NS-3-008 hydrochloride	50 mg	Small Compound	Others
T8494	NS-3-008 hydrochloride	100 mg	Small Compound	Others
T8494	NS-3-008 hydrochloride	200 mg	Small Compound	Others
T84940	Sphinganine (d16:0 branched)	10 mg	Small Compound	Others
T84940	Sphinganine (d16:0 branched)	50 mg	Small Compound	Others
T84941	(±)-N-desmethyl Venlafaxine hydrochloride	10 mg	Small Compound	Others
T84941	(±)-N-desmethyl Venlafaxine hydrochloride	50 mg	Small Compound	Others
T84942	Valsartan Acid	10 mg	Small Compound	Others
T84942	Valsartan Acid	50 mg	Small Compound	Others
T84943	5-Androstenetriol	10 mg	Small Compound	Others
T84943	5-Androstenetriol	50 mg	Small Compound	Others
T84944	3-Epideoxycholic Acid	10 mg	Small Compound	Others
T84944	3-Epideoxycholic Acid	50 mg	Small Compound	Others
T84945	α-Cortolone	1 mg	Small Compound	Others
T84945	α-Cortolone	5 mg	Small Compound	Others
T84945	α-Cortolone	10 mg	Small Compound	Others
T84946	Chenodeoxycholic Acid 3-Glucuronide	10 mg	Small Compound	Others
T84946	Chenodeoxycholic Acid 3-Glucuronide	50 mg	Small Compound	Others
T84947	Desethoxy Quetiapine hydrochloride	10 mg	Small Compound	Others
T84947	Desethoxy Quetiapine hydrochloride	50 mg	Small Compound	Others
T84948	7-hydroxy Etodolac	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84948	7-hydroxy Etodolac	50 mg	Small Compound	Others
T84949	1-Carboxycyclohexaneacetic Acid	10 mg	Small Compound	Others
T84949	1-Carboxycyclohexaneacetic Acid	50 mg	Small Compound	Others
T8495	Alobresib	1 mL	Small Compound	Epigenetic Reader Domain
T8495	Alobresib	1 mg	Small Compound	Epigenetic Reader Domain
T8495	Alobresib	2 mg	Small Compound	Epigenetic Reader Domain
T8495	Alobresib	5 mg	Small Compound	Epigenetic Reader Domain
T8495	Alobresib	10 mg	Small Compound	Epigenetic Reader Domain
T8495	Alobresib	25 mg	Small Compound	Epigenetic Reader Domain
T8495	Alobresib	50 mg	Small Compound	Epigenetic Reader Domain
T8495	Alobresib	100 mg	Small Compound	Epigenetic Reader Domain
T84950	Palmitoyl Alkyne-Coenzyme A	10 mg	Small Compound	Others
T84950	Palmitoyl Alkyne-Coenzyme A	50 mg	Small Compound	Others
T84951	2-Stearoyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T84951	2-Stearoyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T84952	2-Bromoestradiol	10 mg	Small Compound	Others
T84952	2-Bromoestradiol	50 mg	Small Compound	Others
T84953	Perfluorodecanesulfonic Acid	1 mg	Small Compound	Others
T84953	Perfluorodecanesulfonic Acid	5 mg	Small Compound	Others
T84953	Perfluorodecanesulfonic Acid	10 mg	Small Compound	Others
T84953	Perfluorodecanesulfonic Acid	25 mg	Small Compound	Others
T84953	Perfluorodecanesulfonic Acid	50 mg	Small Compound	Others
T84953	Perfluorodecanesulfonic Acid	100 mg	Small Compound	Others
T84954	4-hydroxy Omeprazole sulfide	10 mg	Small Compound	Others
T84954	4-hydroxy Omeprazole sulfide	50 mg	Small Compound	Others
T84955	2-Aminotetralin	10 mg	Small Compound	Others
T84955	2-Aminotetralin	50 mg	Small Compound	Others
T84956	(1R,4R)-N-desmethyl Sertraline hydrochloride	10 mg	Small Compound	Others
T84956	(1R,4R)-N-desmethyl Sertraline hydrochloride	50 mg	Small Compound	Others
T84957	4-Aminobenzylphosphonic Acid	10 mg	Small Compound	Others
T84957	4-Aminobenzylphosphonic Acid	50 mg	Small Compound	Others
T84958	19-alkyne Cholesterol	10 mg	Small Compound	Others
T84958	19-alkyne Cholesterol	50 mg	Small Compound	Others
T84959	Rabeprazole sulfone	10 mg	Small Compound	Others
T84959	Rabeprazole sulfone	50 mg	Small Compound	Others
T8496	MAZ51	1 mg	Small Compound	Apoptosis|||VEGFR
T8496	MAZ51	2 mg	Small Compound	Apoptosis|||VEGFR
T8496	MAZ51	5 mg	Small Compound	Apoptosis|||VEGFR
T8496	MAZ51	10 mg	Small Compound	Apoptosis|||VEGFR
T8496	MAZ51	25 mg	Small Compound	Apoptosis|||VEGFR
T8496	MAZ51	50 mg	Small Compound	Apoptosis|||VEGFR
T8496	MAZ51	100 mg	Small Compound	Apoptosis|||VEGFR
T84960	Nicorandil N-oxide	10 mg	Small Compound	Others
T84960	Nicorandil N-oxide	50 mg	Small Compound	Others
T84961	SOCLAC	10 mg	Small Compound	Others
T84961	SOCLAC	50 mg	Small Compound	Others
T84962	(3R,5R)-Rosuvastatin calcium	10 mg	Small Compound	Others
T84962	(3R,5R)-Rosuvastatin calcium	50 mg	Small Compound	Others
T84963	5α-Androstan-3β-ol	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84963	5α-Androstan-3β-ol	50 mg	Small Compound	Others
T84964	SOBRAC	10 mg	Small Compound	Others
T84964	SOBRAC	50 mg	Small Compound	Others
T84965	C82	10 mg	Small Compound	Others
T84965	C82	50 mg	Small Compound	Others
T84966	Faropenem sodium hydrate	10 mg	Small Compound	Others
T84966	Faropenem sodium hydrate	50 mg	Small Compound	Others
T84967	11(Z)-Docosenoic Acid	10 mg	Small Compound	Others
T84967	11(Z)-Docosenoic Acid	50 mg	Small Compound	Others
T84968	Indium (III) thiosemicarbazone 5b	10 mg	Small Compound	Others
T84968	Indium (III) thiosemicarbazone 5b	50 mg	Small Compound	Others
T84969	M04	10 mg	Small Compound	Others
T84969	M04	50 mg	Small Compound	Others
T8497	SX-682	1 mL	Small Compound	CXCR
T8497	SX-682	1 mg	Small Compound	CXCR
T8497	SX-682	5 mg	Small Compound	CXCR
T8497	SX-682	10 mg	Small Compound	CXCR
T8497	SX-682	25 mg	Small Compound	CXCR
T8497	SX-682	50 mg	Small Compound	CXCR
T8497	SX-682	100 mg	Small Compound	CXCR
T84970	H-Gly-Pro-Hyp-OH acetate	10 mg	Small Compound	Others
T84970	H-Gly-Pro-Hyp-OH acetate	50 mg	Small Compound	Others
T84971	1-Stearoyl-2-Eicosapentaenoyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T84971	1-Stearoyl-2-Eicosapentaenoyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T84972	LY433771	10 mg	Small Compound	Others
T84972	LY433771	50 mg	Small Compound	Others
T84973	Indomethacin Acyl Glucuronide	10 mg	Small Compound	Others
T84973	Indomethacin Acyl Glucuronide	50 mg	Small Compound	Others
T84974	C3	10 mg	Small Compound	Others
T84974	C3	50 mg	Small Compound	Others
T84975	4-CF3-TPP-DC	10 mg	Small Compound	Others
T84975	4-CF3-TPP-DC	50 mg	Small Compound	Others
T84976	8(Z)-Eicosenoic Acid methyl ester	10 mg	Small Compound	Others
T84976	8(Z)-Eicosenoic Acid methyl ester	50 mg	Small Compound	Others
T84977	N-desmethyl Regorafenib N-oxide	10 mg	Small Compound	Others
T84977	N-desmethyl Regorafenib N-oxide	50 mg	Small Compound	Others
T84978	5-oxo Leukotriene B4	10 mg	Small Compound	Others
T84978	5-oxo Leukotriene B4	50 mg	Small Compound	Others
T84979	(±)-Pregabalin-13C3	10 mg	Small Compound	Others
T84979	(±)-Pregabalin-13C3	50 mg	Small Compound	Others
T8498	EIDD-1931	1 mg	Small Compound	Virus Protease|||HCV Protease|||SARS-CoV|||Topoisomerase
T8498	EIDD-1931	5 mg	Small Compound	Virus Protease|||HCV Protease|||SARS-CoV|||Topoisomerase
T8498	EIDD-1931	10 mg	Small Compound	Virus Protease|||HCV Protease|||SARS-CoV|||Topoisomerase
T8498	EIDD-1931	25 mg	Small Compound	Virus Protease|||HCV Protease|||SARS-CoV|||Topoisomerase
T8498	EIDD-1931	50 mg	Small Compound	Virus Protease|||HCV Protease|||SARS-CoV|||Topoisomerase
T8498	EIDD-1931	100 mg	Small Compound	Virus Protease|||HCV Protease|||SARS-CoV|||Topoisomerase
T8498	EIDD-1931	500 mg	Small Compound	Virus Protease|||HCV Protease|||SARS-CoV|||Topoisomerase
T84980	DPPE-MPEG(2000)	10 mg	Small Compound	Others
T84980	DPPE-MPEG(2000)	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T84981	1,2-Dipropionyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T84981	1,2-Dipropionyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T84982	GSK3368715 hydrochloride	10 mg	Small Compound	Others
T84982	GSK3368715 hydrochloride	50 mg	Small Compound	Others
T84983	Ramipril Diketopiperazine Acid	10 mg	Small Compound	Others
T84983	Ramipril Diketopiperazine Acid	50 mg	Small Compound	Others
T84984	N-Desethyl Brinzolamide oxalate	10 mg	Small Compound	Others
T84984	N-Desethyl Brinzolamide oxalate	50 mg	Small Compound	Others
T84985	17(S)-HDoTE	10 mg	Small Compound	Others
T84985	17(S)-HDoTE	50 mg	Small Compound	Others
T84986	Descarbonyl Lacosamide	10 mg	Small Compound	Others
T84986	Descarbonyl Lacosamide	50 mg	Small Compound	Others
T84987	3′-deoxy Thymidine	10 mg	Small Compound	Others
T84987	3′-deoxy Thymidine	50 mg	Small Compound	Others
T84988	3β,5α,6β-Trihydroxycholanic Acid	10 mg	Small Compound	Others
T84988	3β,5α,6β-Trihydroxycholanic Acid	50 mg	Small Compound	Others
T84989	Hydroxy Lenalidomide	10 mg	Small Compound	Others
T84989	Hydroxy Lenalidomide	50 mg	Small Compound	Others
T8499	eCF506	1 mg	Small Compound	Src
T8499	eCF506	2 mg	Small Compound	Src
T8499	eCF506	5 mg	Small Compound	Src
T8499	eCF506	10 mg	Small Compound	Src
T8499	eCF506	25 mg	Small Compound	Src
T8499	eCF506	50 mg	Small Compound	Src
T8499	eCF506	100 mg	Small Compound	Src
T84990	1-Palmitoyl-2-Docosahexaenoyl-sn-glycero-3-PE	10 mg	Small Compound	Others
T84990	1-Palmitoyl-2-Docosahexaenoyl-sn-glycero-3-PE	50 mg	Small Compound	Others
T84991	cis-13-Octadecenoic Acid	10 mg	Small Compound	Others
T84991	cis-13-Octadecenoic Acid	50 mg	Small Compound	Others
T84992	1,3-Dielaidoyl-2-Oleoyl Glycerol	10 mg	Small Compound	Others
T84992	1,3-Dielaidoyl-2-Oleoyl Glycerol	50 mg	Small Compound	Others
T84993	5-trans-17-phenyl trinor Prostaglandin F2α	10 mg	Small Compound	Others
T84993	5-trans-17-phenyl trinor Prostaglandin F2α	50 mg	Small Compound	Others
T84994	(S)-O-Desmethyl Naproxen	10 mg	Small Compound	Others
T84994	(S)-O-Desmethyl Naproxen	50 mg	Small Compound	Others
T84995	1-Palmitoyl-d9-2-hydroxy-sn-glycero-3-PA	10 mg	Isotope products	Others
T84995	1-Palmitoyl-d9-2-hydroxy-sn-glycero-3-PA	50 mg	Isotope products	Others
T84996	6-hydroxy Etodolac	10 mg	Small Compound	Others
T84996	6-hydroxy Etodolac	50 mg	Small Compound	Others
T84997	Hydroxy Celecoxib	10 mg	Small Compound	Others
T84997	Hydroxy Celecoxib	50 mg	Small Compound	Others
T84998	QLT0267	1 mg	Small Compound	Others
T84998	QLT0267	5 mg	Small Compound	Others
T84998	QLT0267	10 mg	Small Compound	Others
T84999	CP94	10 mg	Small Compound	Others
T84999	CP94	50 mg	Small Compound	Others
T8500	VLX600	5 mg	Small Compound	OXPHOS|||Autophagy|||Mitochondrial Metabolism
T8500	VLX600	10 mg	Small Compound	OXPHOS|||Autophagy|||Mitochondrial Metabolism
T8500	VLX600	25 mg	Small Compound	OXPHOS|||Autophagy|||Mitochondrial Metabolism

Catalog ID	Name	Volume	Product Group	Target
T8500	VLX600	50 mg	Small Compound	OXPHOS|||Autophagy|||Mitochondrial Metabolism
T8500	VLX600	100 mg	Small Compound	OXPHOS|||Autophagy|||Mitochondrial Metabolism
T85000	CP102	10 mg	Small Compound	Others
T85000	CP102	50 mg	Small Compound	Others
T85001	PON-PC	10 mg	Small Compound	Others
T85001	PON-PC	50 mg	Small Compound	Others
T85002	Cytidine 3'-monophosphate	10 mg	Small Compound	Others
T85002	Cytidine 3'-monophosphate	50 mg	Small Compound	Others
T85003	1-Stearoyl-2-Adrenoyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T85003	1-Stearoyl-2-Adrenoyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T85004	1-Palmitoyl-2-13(S)-HpODE-sn-glycero-3-PC	10 mg	Small Compound	Others
T85004	1-Palmitoyl-2-13(S)-HpODE-sn-glycero-3-PC	50 mg	Small Compound	Others
T85005	4-Nitrophenyl Palmitate	10 mg	Small Compound	Others
T85005	4-Nitrophenyl Palmitate	50 mg	Small Compound	Others
T85006	Chenodeoxycholic Acid 24-Acyl-β-D-Glucuronide	10 mg	Small Compound	Others
T85006	Chenodeoxycholic Acid 24-Acyl-β-D-Glucuronide	50 mg	Small Compound	Others
T85007	10(S)-HOME	10 mg	Small Compound	Others
T85007	10(S)-HOME	50 mg	Small Compound	Others
T85008	Phosphatidylinositol (plant, wheat germ) sodium	10 mg	Small Compound	Others
T85008	Phosphatidylinositol (plant, wheat germ) sodium	50 mg	Small Compound	Others
T85009	Betulinic glycine amide	10 mg	Small Compound	Others
T85009	Betulinic glycine amide	50 mg	Small Compound	Others
T8501	3-Phenyl-N-[1-(phenylmethyl)-4-piperidinyl]-tricyclo[3.3.1.13,7]decane-1-carboxamide	1 mL	Small Compound	Influenza Virus
T8501	3-Phenyl-N-[1-(phenylmethyl)-4-piperidinyl]-tricyclo[3.3.1.13,7]decane-1-carboxamide	1 mg	Small Compound	Influenza Virus
T8501	3-Phenyl-N-[1-(phenylmethyl)-4-piperidinyl]-tricyclo[3.3.1.13,7]decane-1-carboxamide	5 mg	Small Compound	Influenza Virus
T8501	3-Phenyl-N-[1-(phenylmethyl)-4-piperidinyl]-tricyclo[3.3.1.13,7]decane-1-carboxamide	10 mg	Small Compound	Influenza Virus
T8501	3-Phenyl-N-[1-(phenylmethyl)-4-piperidinyl]-tricyclo[3.3.1.13,7]decane-1-carboxamide	25 mg	Small Compound	Influenza Virus
T8501	3-Phenyl-N-[1-(phenylmethyl)-4-piperidinyl]-tricyclo[3.3.1.13,7]decane-1-carboxamide	50 mg	Small Compound	Influenza Virus
T8501	3-Phenyl-N-[1-(phenylmethyl)-4-piperidinyl]-tricyclo[3.3.1.13,7]decane-1-carboxamide	100 mg	Small Compound	Influenza Virus
T8501	3-Phenyl-N-[1-(phenylmethyl)-4-piperidinyl]-tricyclo[3.3.1.13,7]decane-1-carboxamide	200 mg	Small Compound	Influenza Virus
T85010	Sphingosine (d16:1)	10 mg	Small Compound	Others
T85010	Sphingosine (d16:1)	50 mg	Small Compound	Others
T85011	7,12-Diketolithocholic Acid	10 mg	Small Compound	Others
T85011	7,12-Diketolithocholic Acid	50 mg	Small Compound	Others
T85012	10,13-epoxy-11-methyl-Octadecadienoic Acid	10 mg	Small Compound	Others
T85012	10,13-epoxy-11-methyl-Octadecadienoic Acid	50 mg	Small Compound	Others
T85013	11β-hydroxy Etiocholanolone	10 mg	Small Compound	Others
T85013	11β-hydroxy Etiocholanolone	50 mg	Small Compound	Others
T85014	(R)-4-Amino-3-hydroxybutyric Acid	10 mg	Small Compound	Others
T85014	(R)-4-Amino-3-hydroxybutyric Acid	50 mg	Small Compound	Others
T85015	N-(3-Oxobutanoyl)-L-homoserine lactone	10 mg	Small Compound	Others
T85015	N-(3-Oxobutanoyl)-L-homoserine lactone	50 mg	Small Compound	Others
T85016	1-Palmitoyl-2-Arachidonoyl-sn-glycero-3-PE	10 mg	Small Compound	Others
T85016	1-Palmitoyl-2-Arachidonoyl-sn-glycero-3-PE	50 mg	Small Compound	Others
T85017	11(Z),14(Z)-Eicosadienoic Acid Ethanolamide	10 mg	Small Compound	Others
T85017	11(Z),14(Z)-Eicosadienoic Acid Ethanolamide	50 mg	Small Compound	Others
T85018	Sphynolactone-7	10 mg	Small Compound	Others
T85018	Sphynolactone-7	50 mg	Small Compound	Others
T85019	1,2-O-Dihexadecyl-sn-glycerol	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85019	1,2-O-Dihexadecyl-sn-glycerol	50 mg	Small Compound	Others
T8502	N-(1-benzyl-4-piperidyl)adamantane-1-carboxamide	1 mL	Small Compound	Influenza Virus
T8502	N-(1-benzyl-4-piperidyl)adamantane-1-carboxamide	1 mg	Small Compound	Influenza Virus
T8502	N-(1-benzyl-4-piperidyl)adamantane-1-carboxamide	5 mg	Small Compound	Influenza Virus
T8502	N-(1-benzyl-4-piperidyl)adamantane-1-carboxamide	10 mg	Small Compound	Influenza Virus
T8502	N-(1-benzyl-4-piperidyl)adamantane-1-carboxamide	25 mg	Small Compound	Influenza Virus
T8502	N-(1-benzyl-4-piperidyl)adamantane-1-carboxamide	50 mg	Small Compound	Influenza Virus
T8502	N-(1-benzyl-4-piperidyl)adamantane-1-carboxamide	100 mg	Small Compound	Influenza Virus
T8502	N-(1-benzyl-4-piperidyl)adamantane-1-carboxamide	200 mg	Small Compound	Influenza Virus
T85020	12-Bromododecanoic Acid	10 mg	Small Compound	Others
T85020	12-Bromododecanoic Acid	50 mg	Small Compound	Others
T85021	BODIPY-Palmitate	10 mg	Small Compound	Others
T85021	BODIPY-Palmitate	50 mg	Small Compound	Others
T85022	CN128	10 mg	Small Compound	Others
T85022	CN128	50 mg	Small Compound	Others
T85023	TG11-77 hydrochloride	10 mg	Small Compound	Others
T85023	TG11-77 hydrochloride	50 mg	Small Compound	Others
T85024	17-phenyl trinor Prostaglandin F2α isopropyl amide	10 mg	Small Compound	Others
T85024	17-phenyl trinor Prostaglandin F2α isopropyl amide	50 mg	Small Compound	Others
T85025	tetranor-Prostaglandin E1	10 mg	Small Compound	Others
T85025	tetranor-Prostaglandin E1	50 mg	Small Compound	Others
T85026	9(E),11(E)-9-nitro Conjugated Linoleic Acid	10 mg	Small Compound	Others
T85026	9(E),11(E)-9-nitro Conjugated Linoleic Acid	50 mg	Small Compound	Others
T85027	C26:1 Sphingomyelin (d18:1/26:1(17Z))	10 mg	Small Compound	Others
T85027	C26:1 Sphingomyelin (d18:1/26:1(17Z))	50 mg	Small Compound	Others
T85028	1,1'-(Azodicarbonyl)dipiperidine	10 mg	Small Compound	Others
T85028	1,1'-(Azodicarbonyl)dipiperidine	50 mg	Small Compound	Others
T85029	C22 Phytoceramide (t18:0/22:0)	10 mg	Small Compound	Others
T85029	C22 Phytoceramide (t18:0/22:0)	50 mg	Small Compound	Others
T8503	TLR4-IN-C34	1 mL	Small Compound	TLR
T8503	TLR4-IN-C34	2 mg	Small Compound	TLR
T8503	TLR4-IN-C34	5 mg	Small Compound	TLR
T8503	TLR4-IN-C34	10 mg	Small Compound	TLR
T8503	TLR4-IN-C34	25 mg	Small Compound	TLR
T8503	TLR4-IN-C34	50 mg	Small Compound	TLR
T8503	TLR4-IN-C34	100 mg	Small Compound	TLR
T85030	(−)-G-Lactone	10 mg	Small Compound	Others
T85030	(−)-G-Lactone	50 mg	Small Compound	Others
T85031	C24:1 1-Deoxyceramide (m18:1/24:1(15Z))	10 mg	Small Compound	Others
T85031	C24:1 1-Deoxyceramide (m18:1/24:1(15Z))	50 mg	Small Compound	Others
T85032	1-Tridecanoyl-rac-glycerol	10 mg	Small Compound	Others
T85032	1-Tridecanoyl-rac-glycerol	50 mg	Small Compound	Others
T85033	Byssochlamic Acid	10 mg	Small Compound	Others
T85033	Byssochlamic Acid	50 mg	Small Compound	Others
T85034	Lepimectin A4	10 mg	Small Compound	Others
T85034	Lepimectin A4	50 mg	Small Compound	Others
T85035	Chloramine-T hydrate	10 mg	Small Compound	Others
T85035	Chloramine-T hydrate	50 mg	Small Compound	Others
T85036	Diheptadecanoin	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85036	Diheptadecanoin	50 mg	Small Compound	Others
T85037	BE-26263	10 mg	Small Compound	Others
T85037	BE-26263	50 mg	Small Compound	Others
T85038	Daldinone A	10 mg	Small Compound	Others
T85038	Daldinone A	50 mg	Small Compound	Others
T85039	C12 1-Deoxyceramide (m18:1/12:0)	10 mg	Small Compound	Others
T85039	C12 1-Deoxyceramide (m18:1/12:0)	50 mg	Small Compound	Others
T8504	Dianemycin	1 mL	Natural Product	Antibiotic|||Antibacterial
T8504	Dianemycin	1 mg	Natural Product	Antibiotic|||Antibacterial
T8504	Dianemycin	5 mg	Natural Product	Antibiotic|||Antibacterial
T85040	Oxaline	10 mg	Small Compound	Others
T85040	Oxaline	50 mg	Small Compound	Others
T85041	1,3-Dipentadecanoyl Glycerol	10 mg	Small Compound	Others
T85041	1,3-Dipentadecanoyl Glycerol	50 mg	Small Compound	Others
T85042	1,2-Dioleoyl-3-Arachidonoyl-rac-glycerol	10 mg	Small Compound	Others
T85042	1,2-Dioleoyl-3-Arachidonoyl-rac-glycerol	50 mg	Small Compound	Others
T85043	Nalanthalide	10 mg	Small Compound	Others
T85043	Nalanthalide	50 mg	Small Compound	Others
T85044	AS-2077715	10 mg	Small Compound	Others
T85044	AS-2077715	50 mg	Small Compound	Others
T85045	22-NBD Cholesterol	10 mg	Small Compound	Others
T85045	22-NBD Cholesterol	50 mg	Small Compound	Others
T85046	N,O-Diacetyltyramine	10 mg	Small Compound	Others
T85046	N,O-Diacetyltyramine	50 mg	Small Compound	Others
T85047	2-Myristyldipalmitin	10 mg	Small Compound	Others
T85047	2-Myristyldipalmitin	50 mg	Small Compound	Others
T85048	1-Palmitoyl-2-Oleoyl-3-Linolenoyl-rac-glycerol	10 mg	Small Compound	Others
T85048	1-Palmitoyl-2-Oleoyl-3-Linolenoyl-rac-glycerol	50 mg	Small Compound	Others
T85049	1,2-Distearoyl-3-Palmitoyl-rac-glycerol	10 mg	Small Compound	Others
T85049	1,2-Distearoyl-3-Palmitoyl-rac-glycerol	50 mg	Small Compound	Others
T8505	SC-236	1 mL	Small Compound	Apoptosis|||COX|||PPAR
T8505	SC-236	5 mg	Small Compound	Apoptosis|||COX|||PPAR
T8505	SC-236	10 mg	Small Compound	Apoptosis|||COX|||PPAR
T8505	SC-236	25 mg	Small Compound	Apoptosis|||COX|||PPAR
T8505	SC-236	50 mg	Small Compound	Apoptosis|||COX|||PPAR
T8505	SC-236	100 mg	Small Compound	Apoptosis|||COX|||PPAR
T8505	SC-236	200 mg	Small Compound	Apoptosis|||COX|||PPAR
T85050	2-Myristyldistearin	10 mg	Small Compound	Others
T85050	2-Myristyldistearin	50 mg	Small Compound	Others
T85051	14S(15R)-EET methyl ester	10 mg	Small Compound	Others
T85051	14S(15R)-EET methyl ester	50 mg	Small Compound	Others
T85052	C16 1-Deoxyceramide (m18:1/16:0)	10 mg	Small Compound	Others
T85052	C16 1-Deoxyceramide (m18:1/16:0)	50 mg	Small Compound	Others
T85053	Variculanol	10 mg	Small Compound	Others
T85053	Variculanol	50 mg	Small Compound	Others
T85054	1-1(Z)-Hexadecenyl-2-Palmitoyl-sn-glycero-3-PE	10 mg	Small Compound	Others
T85054	1-1(Z)-Hexadecenyl-2-Palmitoyl-sn-glycero-3-PE	50 mg	Small Compound	Others
T85055	1-Palmitoyl-3-Arachidoyl-rac-glycerol	10 mg	Small Compound	Others
T85055	1-Palmitoyl-3-Arachidoyl-rac-glycerol	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85056	1-Palmitoyl-3-Lauroyl-rac-glycerol	10 mg	Small Compound	Others
T85056	1-Palmitoyl-3-Lauroyl-rac-glycerol	50 mg	Small Compound	Others
T85057	1-Myristoyl-2-Linoleoyl-3-Palmitoyl-rac-glycerol	10 mg	Small Compound	Others
T85057	1-Myristoyl-2-Linoleoyl-3-Palmitoyl-rac-glycerol	50 mg	Small Compound	Others
T85058	1-Myristoyl-2-Linoleoyl-3-Oleoyl-rac-glycerol	10 mg	Small Compound	Others
T85058	1-Myristoyl-2-Linoleoyl-3-Oleoyl-rac-glycerol	50 mg	Small Compound	Others
T85059	1-Arachidoyl-2-Palmitoyl-3-Oleoyl-rac-glycerol	10 mg	Small Compound	Others
T85059	1-Arachidoyl-2-Palmitoyl-3-Oleoyl-rac-glycerol	50 mg	Small Compound	Others
T8506	THPP-1	1 mL	Small Compound	PDE
T8506	THPP-1	5 mg	Small Compound	PDE
T8506	THPP-1	10 mg	Small Compound	PDE
T8506	THPP-1	25 mg	Small Compound	PDE
T8506	THPP-1	50 mg	Small Compound	PDE
T8506	THPP-1	100 mg	Small Compound	PDE
T8506	THPP-1	200 mg	Small Compound	PDE
T85060	1-Linoleoyl-3-Palmitoyl-rac-glycerol	10 mg	Small Compound	Others
T85060	1-Linoleoyl-3-Palmitoyl-rac-glycerol	50 mg	Small Compound	Others
T85061	1-Palmitoyl-2-12-PAHSA-3-Oleoyl-sn-glycerol	10 mg	Small Compound	Others
T85061	1-Palmitoyl-2-12-PAHSA-3-Oleoyl-sn-glycerol	50 mg	Small Compound	Others
T85063	GHK-Cu acetate	10 mg	Small Compound	Others
T85063	GHK-Cu acetate	50 mg	Small Compound	Others
T85064	1-1(Z)-Hexadecenyl-2-Palmitoyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T85064	1-1(Z)-Hexadecenyl-2-Palmitoyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T85065	C24 (2'(R)-hydroxy) dihydro Ceramide (d18:0/24:0)	10 mg	Small Compound	Others
T85065	C24 (2'(R)-hydroxy) dihydro Ceramide (d18:0/24:0)	50 mg	Small Compound	Others
T85066	1,3-Dinervonoyl Glycerol	10 mg	Small Compound	Others
T85066	1,3-Dinervonoyl Glycerol	50 mg	Small Compound	Others
T85067	Berkeleylactone E	10 mg	Small Compound	Others
T85067	Berkeleylactone E	50 mg	Small Compound	Others
T85068	Dimyristin	10 mg	Small Compound	Others
T85068	Dimyristin	50 mg	Small Compound	Others
T85069	Myrothecine A	10 mg	Small Compound	Others
T85069	Myrothecine A	50 mg	Small Compound	Others
T8507	MAC-545496	1 mL	Small Compound	Antibacterial
T8507	MAC-545496	2 mg	Small Compound	Antibacterial
T8507	MAC-545496	5 mg	Small Compound	Antibacterial
T8507	MAC-545496	10 mg	Small Compound	Antibacterial
T8507	MAC-545496	25 mg	Small Compound	Antibacterial
T8507	MAC-545496	50 mg	Small Compound	Antibacterial
T8507	MAC-545496	100 mg	Small Compound	Antibacterial
T8507	MAC-545496	200 mg	Small Compound	Antibacterial
T85070	C24:1 dihydro 1-Deoxyceramide (m18:0/24:1)	10 mg	Small Compound	Others
T85070	C24:1 dihydro 1-Deoxyceramide (m18:0/24:1)	50 mg	Small Compound	Others
T85071	1,3-Dioctanoyl Glycerol	10 mg	Small Compound	Others
T85071	1,3-Dioctanoyl Glycerol	50 mg	Small Compound	Others
T85072	Ginkgolic acid 2-phosphate	10 mg	Small Compound	Others
T85072	Ginkgolic acid 2-phosphate	50 mg	Small Compound	Others
T85073	Dityrosine hydrochloride	10 mg	Small Compound	Others
T85073	Dityrosine hydrochloride	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85074	α-Laurodimyristin	10 mg	Small Compound	Others
T85074	α-Laurodimyristin	50 mg	Small Compound	Others
T85075	1,2-Dimyristoyl-3-palmitoyl-rac-glycerol	10 mg	Small Compound	Others
T85075	1,2-Dimyristoyl-3-palmitoyl-rac-glycerol	50 mg	Small Compound	Others
T85076	1,2-Dioleoyl-3-Lauroyl-rac-glycerol-13C3	10 mg	Small Compound	Others
T85076	1,2-Dioleoyl-3-Lauroyl-rac-glycerol-13C3	50 mg	Small Compound	Others
T85077	AKP-11	10 mg	Small Compound	Others
T85077	AKP-11	50 mg	Small Compound	Others
T85078	1-Arachidoyl-rac-glycerol	10 mg	Small Compound	Others
T85078	1-Arachidoyl-rac-glycerol	50 mg	Small Compound	Others
T85079	1,2,3-Trimyristoleoyl Glycerol	10 mg	Small Compound	Others
T85079	1,2,3-Trimyristoleoyl Glycerol	50 mg	Small Compound	Others
T8508	HDAC-IN-3	1 mL	Small Compound	HDAC
T8508	HDAC-IN-3	1 mg	Small Compound	HDAC
T8508	HDAC-IN-3	5 mg	Small Compound	HDAC
T8508	HDAC-IN-3	10 mg	Small Compound	HDAC
T8508	HDAC-IN-3	25 mg	Small Compound	HDAC
T8508	HDAC-IN-3	50 mg	Small Compound	HDAC
T8508	HDAC-IN-3	100 mg	Small Compound	HDAC
T85080	1,3-Distearoyl Glycerol	10 mg	Small Compound	Others
T85080	1,3-Distearoyl Glycerol	50 mg	Small Compound	Others
T85081	1-Myristoyl-3-Elaidoyl-rac-glycerol	10 mg	Small Compound	Others
T85081	1-Myristoyl-3-Elaidoyl-rac-glycerol	50 mg	Small Compound	Others
T85082	1-Palmitoyl-2-Arachidoyl-3-Oleoyl-rac-glycerol	10 mg	Small Compound	Others
T85082	1-Palmitoyl-2-Arachidoyl-3-Oleoyl-rac-glycerol	50 mg	Small Compound	Others
T85083	1-1(Z)-Hexadecenyl-2-Palmitoyl-d9-sn-glycero-3-PE	10 mg	Isotope products	Others
T85083	1-1(Z)-Hexadecenyl-2-Palmitoyl-d9-sn-glycero-3-PE	50 mg	Isotope products	Others
T85084	1,2-Diheptadecanoyl-rac-glycerol	10 mg	Small Compound	Others
T85084	1,2-Diheptadecanoyl-rac-glycerol	50 mg	Small Compound	Others
T85085	1,2-Dioleoyl-3-Lauroyl-rac-glycerol	10 mg	Small Compound	Others
T85085	1,2-Dioleoyl-3-Lauroyl-rac-glycerol	50 mg	Small Compound	Others
T85086	1-Stearoyl-2-Palmitoyl-3-Oleoyl-rac-glycerol	10 mg	Small Compound	Others
T85086	1-Stearoyl-2-Palmitoyl-3-Oleoyl-rac-glycerol	50 mg	Small Compound	Others
T85087	1,2-Dioleoyl-3-α-Linolenoyl-rac-glycerol	10 mg	Small Compound	Others
T85087	1,2-Dioleoyl-3-α-Linolenoyl-rac-glycerol	50 mg	Small Compound	Others
T85088	1,3-Diarachidonoyl Glycerol	10 mg	Small Compound	Others
T85088	1,3-Diarachidonoyl Glycerol	50 mg	Small Compound	Others
T85089	1-Palmitoyl-d9-2-Palmitoyl-sn-glycero-3-PE	10 mg	Isotope products	Others
T85089	1-Palmitoyl-d9-2-Palmitoyl-sn-glycero-3-PE	50 mg	Isotope products	Others
T8509	Danicopan	1 mL	Small Compound	Complement System
T8509	Danicopan	1 mg	Small Compound	Complement System
T8509	Danicopan	2 mg	Small Compound	Complement System
T8509	Danicopan	5 mg	Small Compound	Complement System
T8509	Danicopan	10 mg	Small Compound	Complement System
T8509	Danicopan	25 mg	Small Compound	Complement System
T8509	Danicopan	50 mg	Small Compound	Complement System
T8509	Danicopan	100 mg	Small Compound	Complement System
T85090	1,2,3-Tritricosanoyl Glycerol	10 mg	Small Compound	Others
T85090	1,2,3-Tritricosanoyl Glycerol	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85091	1,2-Diarachidoyl-rac-glycerol	10 mg	Small Compound	Others
T85091	1,2-Diarachidoyl-rac-glycerol	50 mg	Small Compound	Others
T85092	1-Linoleoyl-3-α-Linolenoyl-rac-glycerol	10 mg	Small Compound	Others
T85092	1-Linoleoyl-3-α-Linolenoyl-rac-glycerol	50 mg	Small Compound	Others
T85093	1,2-Dielaidoyl-3-Stearoyl-rac-glycerol	10 mg	Small Compound	Others
T85093	1,2-Dielaidoyl-3-Stearoyl-rac-glycerol	50 mg	Small Compound	Others
T85094	1,2-Dilinoleoyl-3-γ-Linolenoyl-rac-glycerol	10 mg	Small Compound	Others
T85094	1,2-Dilinoleoyl-3-γ-Linolenoyl-rac-glycerol	50 mg	Small Compound	Others
T85095	1,2-Dilinoleoyl-3-α-Linolenoyl-rac-glycerol	10 mg	Small Compound	Others
T85095	1,2-Dilinoleoyl-3-α-Linolenoyl-rac-glycerol	50 mg	Small Compound	Others
T85096	8(R),11(S)-DiHODE	10 mg	Small Compound	Others
T85096	8(R),11(S)-DiHODE	50 mg	Small Compound	Others
T85097	1-Palmitoyl-d9-2-hydroxy-sn-glycero-3-PE	10 mg	Isotope products	Others
T85097	1-Palmitoyl-d9-2-hydroxy-sn-glycero-3-PE	50 mg	Isotope products	Others
T85098	1,2-Dipalmitoyl-3-Decanoyl-rac-glycerol	10 mg	Small Compound	Others
T85098	1,2-Dipalmitoyl-3-Decanoyl-rac-glycerol	50 mg	Small Compound	Others
T85099	1,2-Dipalmitoyl-3-Linoleoyl-rac-glycerol	10 mg	Small Compound	Others
T85099	1,2-Dipalmitoyl-3-Linoleoyl-rac-glycerol	50 mg	Small Compound	Others
T8510	CPI-1205	1 mL	Small Compound	Histone Methyltransferase
T8510	CPI-1205	1 mg	Small Compound	Histone Methyltransferase
T8510	CPI-1205	2 mg	Small Compound	Histone Methyltransferase
T8510	CPI-1205	5 mg	Small Compound	Histone Methyltransferase
T8510	CPI-1205	10 mg	Small Compound	Histone Methyltransferase
T8510	CPI-1205	25 mg	Small Compound	Histone Methyltransferase
T8510	CPI-1205	50 mg	Small Compound	Histone Methyltransferase
T85100	1,2,3-Tri-13(E)-Docosenoyl Glycerol	10 mg	Small Compound	Others
T85100	1,2,3-Tri-13(E)-Docosenoyl Glycerol	50 mg	Small Compound	Others
T85101	1,2-Dipalmitoyl-3-Myristoyl-rac-glycerol	10 mg	Small Compound	Others
T85101	1,2-Dipalmitoyl-3-Myristoyl-rac-glycerol	50 mg	Small Compound	Others
T85102	1-Stearoyl-3-Arachidoyl-rac-glycerol	10 mg	Small Compound	Others
T85102	1-Stearoyl-3-Arachidoyl-rac-glycerol	50 mg	Small Compound	Others
T85103	1-Lauroyl-2-Palmitoyl-rac-glycerol	10 mg	Small Compound	Others
T85103	1-Lauroyl-2-Palmitoyl-rac-glycerol	50 mg	Small Compound	Others
T85104	Dinonadecanoin	10 mg	Small Compound	Others
T85104	Dinonadecanoin	50 mg	Small Compound	Others
T85105	1,3-Dilinoelaidoyl Glycerol	10 mg	Small Compound	Others
T85105	1,3-Dilinoelaidoyl Glycerol	50 mg	Small Compound	Others
T85106	1,2-Dilinoleoyl-3-Oleoyl-rac-glycerol	10 mg	Small Compound	Others
T85106	1,2-Dilinoleoyl-3-Oleoyl-rac-glycerol	50 mg	Small Compound	Others
T85107	DSPE-MPEG(2000) sodium	10 mg	Small Compound	Others
T85107	DSPE-MPEG(2000) sodium	50 mg	Small Compound	Others
T85108	17(R)-Resolvin D3	10 mg	Small Compound	Others
T85108	17(R)-Resolvin D3	50 mg	Small Compound	Others
T85109	Didocosanoin	1 mg	Small Compound	Others
T85109	Didocosanoin	5 mg	Small Compound	Others
T85109	Didocosanoin	10 mg	Small Compound	Others
T85109	Didocosanoin	25 mg	Small Compound	Others
T85109	Didocosanoin	50 mg	Small Compound	Others
T85109	Didocosanoin	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85109	Didocosanoin	500 mg	Small Compound	Others
T8511	CB1 antagonist 4	1 mL	Small Compound	Cannabinoid Receptor
T8511	CB1 antagonist 4	2 mg	Small Compound	Cannabinoid Receptor
T8511	CB1 antagonist 4	5 mg	Small Compound	Cannabinoid Receptor
T8511	CB1 antagonist 4	10 mg	Small Compound	Cannabinoid Receptor
T8511	CB1 antagonist 4	25 mg	Small Compound	Cannabinoid Receptor
T8511	CB1 antagonist 4	50 mg	Small Compound	Cannabinoid Receptor
T8511	CB1 antagonist 4	100 mg	Small Compound	Cannabinoid Receptor
T8511	CB1 antagonist 4	200 mg	Small Compound	Cannabinoid Receptor
T85110	1,2-Dilinoleoyl-3-Palmitoyl-rac-glycerol	10 mg	Small Compound	Others
T85110	1,2-Dilinoleoyl-3-Palmitoyl-rac-glycerol	50 mg	Small Compound	Others
T85111	1,3-Dioleoyl-2-Stearoyl Glycerol	10 mg	Small Compound	Others
T85111	1,3-Dioleoyl-2-Stearoyl Glycerol	50 mg	Small Compound	Others
T85112	1,3-Dipalmitoyl-2-Oleoyl Glycerol	10 mg	Small Compound	Others
T85112	1,3-Dipalmitoyl-2-Oleoyl Glycerol	50 mg	Small Compound	Others
T85113	1-Myristoyl-3-Oleoyl-rac-glycerol	10 mg	Small Compound	Others
T85113	1-Myristoyl-3-Oleoyl-rac-glycerol	50 mg	Small Compound	Others
T85114	1,3-Didocosanoyl-2-Oleoyl Glycerol	10 mg	Small Compound	Others
T85114	1,3-Didocosanoyl-2-Oleoyl Glycerol	50 mg	Small Compound	Others
T85115	1,2,3-Tripentadecanoyl Glycerol	10 mg	Small Compound	Others
T85115	1,2,3-Tripentadecanoyl Glycerol	50 mg	Small Compound	Others
T85116	1-Palmitoyl-3-Stearoyl-rac-glycerol	10 mg	Small Compound	Others
T85116	1-Palmitoyl-3-Stearoyl-rac-glycerol	50 mg	Small Compound	Others
T85117	1-Myristoyl-3-Palmitoyl-rac-glycerol	10 mg	Small Compound	Others
T85117	1-Myristoyl-3-Palmitoyl-rac-glycerol	50 mg	Small Compound	Others
T85118	1-Palmitoyl-2-Lauroyl-rac-glycerol	10 mg	Small Compound	Others
T85118	1-Palmitoyl-2-Lauroyl-rac-glycerol	50 mg	Small Compound	Others
T85119	1-Oleoyl-3-Arachidoyl-rac-glycerol	10 mg	Small Compound	Others
T85119	1-Oleoyl-3-Arachidoyl-rac-glycerol	50 mg	Small Compound	Others
T8512	BAY-545	1 mL	Small Compound	Adenosine Receptor
T8512	BAY-545	1 mg	Small Compound	Adenosine Receptor
T8512	BAY-545	5 mg	Small Compound	Adenosine Receptor
T8512	BAY-545	10 mg	Small Compound	Adenosine Receptor
T8512	BAY-545	25 mg	Small Compound	Adenosine Receptor
T8512	BAY-545	50 mg	Small Compound	Adenosine Receptor
T8512	BAY-545	100 mg	Small Compound	Adenosine Receptor
T8512	BAY-545	200 mg	Small Compound	Adenosine Receptor
T85120	(±)17(18)-EpETE-Ethanolamide	10 mg	Small Compound	Others
T85120	(±)17(18)-EpETE-Ethanolamide	50 mg	Small Compound	Others
T85121	4-palmitamido TEMPO	10 mg	Small Compound	Others
T85121	4-palmitamido TEMPO	50 mg	Small Compound	Others
T85122	cis-8-Octadecenoic Acid	10 mg	Small Compound	Others
T85122	cis-8-Octadecenoic Acid	50 mg	Small Compound	Others
T85123	3-Aminoisobutyric Acid sodium	10 mg	Small Compound	Others
T85123	3-Aminoisobutyric Acid sodium	50 mg	Small Compound	Others
T85124	1-Lauroyl-2-Stearoyl-rac-glycerol	10 mg	Small Compound	Others
T85124	1-Lauroyl-2-Stearoyl-rac-glycerol	50 mg	Small Compound	Others
T85125	1-Myristoyl-2-Lauroyl-rac-glycerol	10 mg	Small Compound	Others
T85125	1-Myristoyl-2-Lauroyl-rac-glycerol	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85126	1,2-Distearoyl-3-Butyryl-rac-glycerol	10 mg	Small Compound	Others
T85126	1,2-Distearoyl-3-Butyryl-rac-glycerol	50 mg	Small Compound	Others
T85127	Monohydroxy Melphalan hydrochloride	1 mg	Small Compound	Others
T85127	Monohydroxy Melphalan hydrochloride	5 mg	Small Compound	Others
T85127	Monohydroxy Melphalan hydrochloride	10 mg	Small Compound	Others
T85127	Monohydroxy Melphalan hydrochloride	25 mg	Small Compound	Others
T85128	1,3-Distearoyl-2-Palmitoyl Glycerol	10 mg	Small Compound	Others
T85128	1,3-Distearoyl-2-Palmitoyl Glycerol	50 mg	Small Compound	Others
T85129	1-Palmitoyl-2-Oleoyl-3-Stearoyl-rac-glycerol	10 mg	Small Compound	Others
T85129	1-Palmitoyl-2-Oleoyl-3-Stearoyl-rac-glycerol	50 mg	Small Compound	Others
T8513	Spastazoline	1 mL	Small Compound	Others
T8513	Spastazoline	1 mg	Small Compound	Others
T8513	Spastazoline	5 mg	Small Compound	Others
T8513	Spastazoline	10 mg	Small Compound	Others
T8513	Spastazoline	25 mg	Small Compound	Others
T8513	Spastazoline	50 mg	Small Compound	Others
T8513	Spastazoline	100 mg	Small Compound	Others
T8513	Spastazoline	200 mg	Small Compound	Others
T85130	1,2-Dilinoleoyl-3-Stearoyl-rac-glycerol	10 mg	Small Compound	Others
T85130	1,2-Dilinoleoyl-3-Stearoyl-rac-glycerol	50 mg	Small Compound	Others
T85131	1-Stearoyl-2-Oleoyl-3-Linoleoyl-rac-glycerol	10 mg	Small Compound	Others
T85131	1-Stearoyl-2-Oleoyl-3-Linoleoyl-rac-glycerol	50 mg	Small Compound	Others
T85132	1,3-Dilinoleoyl-2-Stearoyl Glycerol	10 mg	Small Compound	Others
T85132	1,3-Dilinoleoyl-2-Stearoyl Glycerol	50 mg	Small Compound	Others
T85133	Photoclick Myristic Acid	10 mg	Small Compound	Others
T85133	Photoclick Myristic Acid	50 mg	Small Compound	Others
T85134	4-Methylumbelliferyl-α-D-Glucopyranoside	10 mg	Small Compound	Others
T85134	4-Methylumbelliferyl-α-D-Glucopyranoside	50 mg	Small Compound	Others
T85135	1,2,3-Tritridecanoyl Glycerol	10 mg	Small Compound	Others
T85135	1,2,3-Tritridecanoyl Glycerol	50 mg	Small Compound	Others
T85136	1-Palmitoyl-2-Oleoyl-rac-glycerol	10 mg	Small Compound	Others
T85136	1-Palmitoyl-2-Oleoyl-rac-glycerol	50 mg	Small Compound	Others
T85137	1-Palmitoyl-3-Oleoyl-rac-glycerol	10 mg	Small Compound	Others
T85137	1-Palmitoyl-3-Oleoyl-rac-glycerol	50 mg	Small Compound	Others
T85138	2-Stearoyl-rac-glycerol	10 mg	Small Compound	Others
T85138	2-Stearoyl-rac-glycerol	50 mg	Small Compound	Others
T85139	1,2,3-Tri-11(Z)-Eicosenoyl Glycerol	10 mg	Small Compound	Others
T85139	1,2,3-Tri-11(Z)-Eicosenoyl Glycerol	50 mg	Small Compound	Others
T8514	LML134	1 mL	Small Compound	Histamine Receptor
T8514	LML134	1 mg	Small Compound	Histamine Receptor
T8514	LML134	5 mg	Small Compound	Histamine Receptor
T8514	LML134	10 mg	Small Compound	Histamine Receptor
T8514	LML134	25 mg	Small Compound	Histamine Receptor
T8514	LML134	50 mg	Small Compound	Histamine Receptor
T8514	LML134	100 mg	Small Compound	Histamine Receptor
T85140	27-hydroxy Cholestenone	10 mg	Small Compound	Others
T85140	27-hydroxy Cholestenone	50 mg	Small Compound	Others
T85141	1,2-Dipalmitoleoyl-3-Oleoyl-rac-glycerol	10 mg	Small Compound	Others
T85141	1,2-Dipalmitoleoyl-3-Oleoyl-rac-glycerol	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85142	1,2-Dilauroyl-sn-glycero-3-phospho-(2R)-glycerol sodium	10 mg	Small Compound	Others
T85142	1,2-Dilauroyl-sn-glycero-3-phospho-(2R)-glycerol sodium	50 mg	Small Compound	Others
T85143	β-L-Gulopyranosyl-caldarchaetidyl-glycerol	10 mg	Small Compound	Others
T85143	β-L-Gulopyranosyl-caldarchaetidyl-glycerol	50 mg	Small Compound	Others
T85144	1,2-Dioleoyl-3-linoleoyl-rac-glycerol	10 mg	Small Compound	Others
T85144	1,2-Dioleoyl-3-linoleoyl-rac-glycerol	50 mg	Small Compound	Others
T85145	10(Z)-Pentadecenoic Acid methyl ester	10 mg	Small Compound	Others
T85145	10(Z)-Pentadecenoic Acid methyl ester	50 mg	Small Compound	Others
T85146	11-Hexadecenoic Acid	10 mg	Small Compound	Others
T85146	11-Hexadecenoic Acid	50 mg	Small Compound	Others
T85147	Sterculic Acid methyl ester	10 mg	Small Compound	Others
T85147	Sterculic Acid methyl ester	50 mg	Small Compound	Others
T85148	3'-Ethoxy Spinosyn L	10 mg	Small Compound	Others
T85148	3'-Ethoxy Spinosyn L	50 mg	Small Compound	Others
T85149	3-hydroxy Medetomidine	10 mg	Small Compound	Others
T85149	3-hydroxy Medetomidine	50 mg	Small Compound	Others
T8515	Osoresnontrine	1 mL	Small Compound	PDE
T8515	Osoresnontrine	1 mg	Small Compound	PDE
T8515	Osoresnontrine	2 mg	Small Compound	PDE
T8515	Osoresnontrine	5 mg	Small Compound	PDE
T8515	Osoresnontrine	10 mg	Small Compound	PDE
T8515	Osoresnontrine	25 mg	Small Compound	PDE
T8515	Osoresnontrine	50 mg	Small Compound	PDE
T8515	Osoresnontrine	100 mg	Small Compound	PDE
T8515	Osoresnontrine	200 mg	Small Compound	PDE
T85150	Dihydropleuromutilin	10 mg	Small Compound	Others
T85150	Dihydropleuromutilin	50 mg	Small Compound	Others
T85151	12:0 N-Biotinyl Fatty Acid	10 mg	Small Compound	Others
T85151	12:0 N-Biotinyl Fatty Acid	50 mg	Small Compound	Others
T85152	KT109 N2 Regioisomer	10 mg	Small Compound	Others
T85152	KT109 N2 Regioisomer	50 mg	Small Compound	Others
T85153	18-hydroxy-11-deoxy Corticosterone	10 mg	Small Compound	Others
T85153	18-hydroxy-11-deoxy Corticosterone	50 mg	Small Compound	Others
T85154	Pyrethrins	10 mg	Small Compound	Others
T85154	Pyrethrins	50 mg	Small Compound	Others
T85155	(S)-3'-hydroxy Blebbistatin	10 mg	Small Compound	Others
T85155	(S)-3'-hydroxy Blebbistatin	50 mg	Small Compound	Others
T85156	Spirotetramat	10 mg	Small Compound	Others
T85156	Spirotetramat	50 mg	Small Compound	Others
T85157	Nε-(1-Carboxyethyl)-L-lysine	10 mg	Small Compound	Others
T85157	Nε-(1-Carboxyethyl)-L-lysine	50 mg	Small Compound	Others
T85158	Palmitoleic Acid Alkyne	10 mg	Small Compound	Others
T85158	Palmitoleic Acid Alkyne	50 mg	Small Compound	Others
T85159	Sulforhodamine 101 DHPE	10 mg	Small Compound	Others
T85159	Sulforhodamine 101 DHPE	50 mg	Small Compound	Others
T8516	Levomenol	1 mL	Natural Product	Others
T8516	Levomenol	100 mg	Natural Product	Others
T85160	9(Z),11(E),13(Z)-Octadecatrienoic Acid methyl ester	10 mg	Small Compound	Others
T85160	9(Z),11(E),13(Z)-Octadecatrienoic Acid methyl ester	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85161	N,N-dihexyl Sphingosine (d18:1/6:0/6:0)	10 mg	Small Compound	Others
T85161	N,N-dihexyl Sphingosine (d18:1/6:0/6:0)	50 mg	Small Compound	Others
T85162	(±)-2'-hydroxy Ceramide (d18:0/18:0)	10 mg	Small Compound	Others
T85162	(±)-2'-hydroxy Ceramide (d18:0/18:0)	50 mg	Small Compound	Others
T85163	27-alkyne Cholesterol	10 mg	Small Compound	Others
T85163	27-alkyne Cholesterol	50 mg	Small Compound	Others
T85164	2-hydroxy Arachidic Acid	10 mg	Small Compound	Others
T85164	2-hydroxy Arachidic Acid	50 mg	Small Compound	Others
T85165	EOS (d18:1/30:0/18:2)	10 mg	Small Compound	Others
T85165	EOS (d18:1/30:0/18:2)	50 mg	Small Compound	Others
T85166	C6 Phytoceramide (t18:0/6:0)	10 mg	Small Compound	Others
T85166	C6 Phytoceramide (t18:0/6:0)	50 mg	Small Compound	Others
T85167	9(Z),11(E)-Conjugated Linoleic Acid methyl ester	10 mg	Small Compound	Others
T85167	9(Z),11(E)-Conjugated Linoleic Acid methyl ester	50 mg	Small Compound	Others
T85168	9(Z),11(Z)-Octadecadienoic acid	10 mg	Small Compound	Others
T85168	9(Z),11(Z)-Octadecadienoic acid	50 mg	Small Compound	Others
T85169	3-hydroxy Nonanoic Acid	10 mg	Small Compound	Others
T85169	3-hydroxy Nonanoic Acid	50 mg	Small Compound	Others
T8517	Belinostat	1 mL	Small Compound	HDAC|||Autophagy
T8517	Belinostat	5 mg	Small Compound	HDAC|||Autophagy
T8517	Belinostat	10 mg	Small Compound	HDAC|||Autophagy
T8517	Belinostat	25 mg	Small Compound	HDAC|||Autophagy
T8517	Belinostat	50 mg	Small Compound	HDAC|||Autophagy
T8517	Belinostat	100 mg	Small Compound	HDAC|||Autophagy
T8517	Belinostat	200 mg	Small Compound	HDAC|||Autophagy
T8517	Belinostat	500 mg	Small Compound	HDAC|||Autophagy
T85170	3-hydroxy Undecanoic Acid methyl ester	10 mg	Small Compound	Others
T85170	3-hydroxy Undecanoic Acid methyl ester	50 mg	Small Compound	Others
T85171	9(E),11(E)-Conjugated Linoleic Acid methyl ester	10 mg	Small Compound	Others
T85171	9(E),11(E)-Conjugated Linoleic Acid methyl ester	50 mg	Small Compound	Others
T85172	9(Z),11(Z)-Conjugated Linoleic Acid methyl ester	10 mg	Small Compound	Others
T85172	9(Z),11(Z)-Conjugated Linoleic Acid methyl ester	50 mg	Small Compound	Others
T85173	15-hydroxy Pentadecanoic Acid methyl ester	10 mg	Small Compound	Others
T85173	15-hydroxy Pentadecanoic Acid methyl ester	50 mg	Small Compound	Others
T85174	3-keto Sphinganine (d12:0) hydrochloride	10 mg	Small Compound	Others
T85174	3-keto Sphinganine (d12:0) hydrochloride	50 mg	Small Compound	Others
T85175	C16((±)-2'-hydroxy) dihydro Ceramide (d18:0/16:0)	10 mg	Small Compound	Others
T85175	C16((±)-2'-hydroxy) dihydro Ceramide (d18:0/16:0)	50 mg	Small Compound	Others
T85176	2-hydroxy Arachidic Acid methyl ester	10 mg	Small Compound	Others
T85176	2-hydroxy Arachidic Acid methyl ester	50 mg	Small Compound	Others
T85177	17-hydroxy Heptadecanoic Acid	10 mg	Small Compound	Others
T85177	17-hydroxy Heptadecanoic Acid	50 mg	Small Compound	Others
T85178	22-hydroxy Docosanoic Acid	10 mg	Small Compound	Others
T85178	22-hydroxy Docosanoic Acid	50 mg	Small Compound	Others
T85179	C8 Phytoceramide (t18:0/8:0)	10 mg	Small Compound	Others
T85179	C8 Phytoceramide (t18:0/8:0)	50 mg	Small Compound	Others
T8518	Erigeside I	25 mg	Natural Product	Others
T8518	Erigeside I	50 mg	Natural Product	Others
T8518	Erigeside I	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T85180	GGTI 2133 TFA	10 mg	Small Compound	Others
T85180	GGTI 2133 TFA	50 mg	Small Compound	Others
T85181	Urocortin II (human) TFA	10 mg	Small Compound	Others
T85181	Urocortin II (human) TFA	50 mg	Small Compound	Others
T85182	3-Formylsalicylic Acid	10 mg	Small Compound	Others
T85182	3-Formylsalicylic Acid	50 mg	Small Compound	Others
T85184	Glucagon hydrochloride	10 mg	Small Compound	Others
T85184	Glucagon hydrochloride	50 mg	Small Compound	Others
T85185	C12 3'-sulfo Galactosylceramide (d18:1/12:0)	10 mg	Small Compound	Others
T85185	C12 3'-sulfo Galactosylceramide (d18:1/12:0)	50 mg	Small Compound	Others
T85186	C18 Sphingomyelin (d18:1/18:0)	1 mg	Small Compound	Others
T85186	C18 Sphingomyelin (d18:1/18:0)	5 mg	Small Compound	Others
T85187	C6 dihydro Ceramide (d18:0/6:0)	10 mg	Small Compound	Others
T85187	C6 dihydro Ceramide (d18:0/6:0)	50 mg	Small Compound	Others
T85188	C2 L-erythro Ceramide (d18:1/2:0)	10 mg	Small Compound	Others
T85188	C2 L-erythro Ceramide (d18:1/2:0)	50 mg	Small Compound	Others
T85189	C15 Ceramide (d18:1/15:0)	10 mg	Small Compound	Others
T85189	C15 Ceramide (d18:1/15:0)	50 mg	Small Compound	Others
T8519	Raphin1 acetate	1 mL	Small Compound	Phosphatase
T8519	Raphin1 acetate	5 mg	Small Compound	Phosphatase
T8519	Raphin1 acetate	10 mg	Small Compound	Phosphatase
T8519	Raphin1 acetate	25 mg	Small Compound	Phosphatase
T8519	Raphin1 acetate	50 mg	Small Compound	Phosphatase
T8519	Raphin1 acetate	100 mg	Small Compound	Phosphatase
T8519	Raphin1 acetate	200 mg	Small Compound	Phosphatase
T85190	all-cis-4,7,10,13,16-Docosapentaenoic Acid ethyl ester	10 mg	Small Compound	Others
T85190	all-cis-4,7,10,13,16-Docosapentaenoic Acid ethyl ester	50 mg	Small Compound	Others
T85191	C6 Biotin Glucosylceramide (d18:1/6:0)	10 mg	Small Compound	Others
T85191	C6 Biotin Glucosylceramide (d18:1/6:0)	50 mg	Small Compound	Others
T85192	AF-353 hydrochloride	10 mg	Small Compound	Others
T85192	AF-353 hydrochloride	50 mg	Small Compound	Others
T85193	C10 Ceramide (d18:1/10:0)	10 mg	Small Compound	Others
T85193	C10 Ceramide (d18:1/10:0)	50 mg	Small Compound	Others
T85194	N-Deacetylcolchicine	10 mg	Small Compound	Others
T85194	N-Deacetylcolchicine	50 mg	Small Compound	Others
T85195	Cacodylic Acid sodium hydrate	10 mg	Small Compound	Others
T85195	Cacodylic Acid sodium hydrate	50 mg	Small Compound	Others
T85196	Docosapentaenoyl Chloride	10 mg	Small Compound	Others
T85196	Docosapentaenoyl Chloride	50 mg	Small Compound	Others
T85197	C16 Ceramide-1-phosphate (d18:1/16:0) (ammonium salt)	10 mg	Small Compound	Others
T85197	C16 Ceramide-1-phosphate (d18:1/16:0) (ammonium salt)	50 mg	Small Compound	Others
T85198	Cholesteryl Docosapentaenoate	10 mg	Small Compound	Others
T85198	Cholesteryl Docosapentaenoate	50 mg	Small Compound	Others
T85199	3'-hydroxy Lidocaine	10 mg	Small Compound	Others
T85199	3'-hydroxy Lidocaine	50 mg	Small Compound	Others
T8520	Tetrazole	1 mL	Small Compound	Antibacterial
T8520	Tetrazole	5 mg	Small Compound	Antibacterial
T8520	Tetrazole	10 mg	Small Compound	Antibacterial
T8520	Tetrazole	25 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T8520	Tetrazole	50 mg	Small Compound	Antibacterial
T8520	Tetrazole	100 mg	Small Compound	Antibacterial
T8520	Tetrazole	200 mg	Small Compound	Antibacterial
T85200	17(R)-Resolvin D4	10 mg	Small Compound	Others
T85200	17(R)-Resolvin D4	50 mg	Small Compound	Others
T85201	1-Palmitoyl-2-Elaidoyl-3-Linoleoyl-rac-glycerol	10 mg	Small Compound	Others
T85201	1-Palmitoyl-2-Elaidoyl-3-Linoleoyl-rac-glycerol	50 mg	Small Compound	Others
T85202	1-Stearoyl-3-Linoleoyl-rac-glycerol	10 mg	Small Compound	Others
T85202	1-Stearoyl-3-Linoleoyl-rac-glycerol	50 mg	Small Compound	Others
T85203	1,3-Dioleoyl-2-Heptadecanoyl Glycerol	10 mg	Small Compound	Others
T85203	1,3-Dioleoyl-2-Heptadecanoyl Glycerol	50 mg	Small Compound	Others
T85204	1,2,3-Tri-6(Z)-Octadecenoyl Glycerol	1 mg	Small Compound	Others
T85204	1,2,3-Tri-6(Z)-Octadecenoyl Glycerol	5 mg	Small Compound	Others
T85204	1,2,3-Tri-6(Z)-Octadecenoyl Glycerol	10 mg	Small Compound	Others
T85204	1,2,3-Tri-6(Z)-Octadecenoyl Glycerol	25 mg	Small Compound	Others
T85204	1,2,3-Tri-6(Z)-Octadecenoyl Glycerol	50 mg	Small Compound	Others
T85204	1,2,3-Tri-6(Z)-Octadecenoyl Glycerol	100 mg	Small Compound	Others
T85205	1,2,3-Trinonadecanoyl Glycerol	10 mg	Small Compound	Others
T85205	1,2,3-Trinonadecanoyl Glycerol	50 mg	Small Compound	Others
T85206	1,3-Dioleoyl-2-Myristoyl Glycerol	10 mg	Small Compound	Others
T85206	1,3-Dioleoyl-2-Myristoyl Glycerol	50 mg	Small Compound	Others
T85207	1,2-Dipalmitoyl-3-Octanoyl-rac-glycerol	10 mg	Small Compound	Others
T85207	1,2-Dipalmitoyl-3-Octanoyl-rac-glycerol	50 mg	Small Compound	Others
T85208	4-epi Minocycline	10 mg	Small Compound	Others
T85208	4-epi Minocycline	50 mg	Small Compound	Others
T85209	1,3-Dioleoyl Glycerol	10 mg	Small Compound	Others
T85209	1,3-Dioleoyl Glycerol	50 mg	Small Compound	Others
T8521	Gnetin D	1 mg	Natural Product	
T8521	Gnetin D	5 mg	Natural Product	
T85210	1,3-Dimyristoyl-2-Oleoyl Glycerol	10 mg	Small Compound	Others
T85210	1,3-Dimyristoyl-2-Oleoyl Glycerol	50 mg	Small Compound	Others
T85211	Dieicosanoin	10 mg	Small Compound	Others
T85211	Dieicosanoin	50 mg	Small Compound	Others
T85212	1,3-Diarachidoyl Glycerol	10 mg	Small Compound	Others
T85212	1,3-Diarachidoyl Glycerol	50 mg	Small Compound	Others
T85213	1,2-Dioleoyl-3-Stearoyl-rac-glycerol	10 mg	Small Compound	Others
T85213	1,2-Dioleoyl-3-Stearoyl-rac-glycerol	50 mg	Small Compound	Others
T85214	1,2-Didocosanoyl-3-Myristoyl-rac-glycerol	10 mg	Small Compound	Others
T85214	1,2-Didocosanoyl-3-Myristoyl-rac-glycerol	50 mg	Small Compound	Others
T85215	1,2-Distearoyl-3-Arachidoyl-rac-glycerol	10 mg	Small Compound	Others
T85215	1,2-Distearoyl-3-Arachidoyl-rac-glycerol	50 mg	Small Compound	Others
T85216	1,2-Dipalmitoleoyl-3-Palmitoyl-rac-glycerol	10 mg	Small Compound	Others
T85216	1,2-Dipalmitoleoyl-3-Palmitoyl-rac-glycerol	50 mg	Small Compound	Others
T85217	Cholesteryl Palmitoleate	1 mg	Small Compound	Others
T85217	Cholesteryl Palmitoleate	5 mg	Small Compound	Others
T85217	Cholesteryl Palmitoleate	10 mg	Small Compound	Others
T85217	Cholesteryl Palmitoleate	25 mg	Small Compound	Others
T85217	Cholesteryl Palmitoleate	50 mg	Small Compound	Others
T85217	Cholesteryl Palmitoleate	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85218	1,2-Distearoyl-3-Oleoyl-rac-glycerol	10 mg	Small Compound	Others
T85218	1,2-Distearoyl-3-Oleoyl-rac-glycerol	50 mg	Small Compound	Others
T85219	1,3-Dipalmitoyl-2-Linoleoyl Glycerol	10 mg	Small Compound	Others
T85219	1,3-Dipalmitoyl-2-Linoleoyl Glycerol	50 mg	Small Compound	Others
T8522	Gnetulin	5 mg	Natural Product	
T85220	1-Palmitoyl-d9-2-Palmitoyl-sn-glycerol	10 mg	Isotope products	Others
T85220	1-Palmitoyl-d9-2-Palmitoyl-sn-glycerol	50 mg	Isotope products	Others
T85221	Eprinomectin B1a	10 mg	Small Compound	Others
T85221	Eprinomectin B1a	50 mg	Small Compound	Others
T85222	10(Z)-Heptadecenoic Acid methyl ester	10 mg	Small Compound	Others
T85222	10(Z)-Heptadecenoic Acid methyl ester	50 mg	Small Compound	Others
T85223	1-Palmitoyl-2-Linoleoyl-3-Stearoyl-rac-glycerol	10 mg	Small Compound	Others
T85223	1-Palmitoyl-2-Linoleoyl-3-Stearoyl-rac-glycerol	50 mg	Small Compound	Others
T85224	1,3-Dipalmitoyl-2-Stearoyl Glycerol	10 mg	Small Compound	Others
T85224	1,3-Dipalmitoyl-2-Stearoyl Glycerol	50 mg	Small Compound	Others
T85225	1,2-Dioleoyl-3-Docosohexaenoyl-rac-glycerol	10 mg	Small Compound	Others
T85225	1,2-Dioleoyl-3-Docosohexaenoyl-rac-glycerol	50 mg	Small Compound	Others
T85226	1,3-Dioleoyl-2-Linoleoyl Glycerol	10 mg	Small Compound	Others
T85226	1,3-Dioleoyl-2-Linoleoyl Glycerol	50 mg	Small Compound	Others
T85227	1,3-Dimyristoyl-2-Eicosapentaenoyl Glycerol	10 mg	Small Compound	Others
T85227	1,3-Dimyristoyl-2-Eicosapentaenoyl Glycerol	50 mg	Small Compound	Others
T85228	1,3-Distearoyl-2-Linoleoyl Glycerol	10 mg	Small Compound	Others
T85228	1,3-Distearoyl-2-Linoleoyl Glycerol	50 mg	Small Compound	Others
T85229	1,3-Dipalmitoyl-2-Docosahexaenoyl Glycerol	10 mg	Small Compound	Others
T85229	1,3-Dipalmitoyl-2-Docosahexaenoyl Glycerol	50 mg	Small Compound	Others
T8523	ILK-IN-3	1 mL	Small Compound	Integrin
T8523	ILK-IN-3	1 mg	Small Compound	Integrin
T8523	ILK-IN-3	5 mg	Small Compound	Integrin
T8523	ILK-IN-3	10 mg	Small Compound	Integrin
T8523	ILK-IN-3	25 mg	Small Compound	Integrin
T8523	ILK-IN-3	50 mg	Small Compound	Integrin
T8523	ILK-IN-3	100 mg	Small Compound	Integrin
T85230	1,3-Dinonadecanoyl Glycerol	10 mg	Small Compound	Others
T85230	1,3-Dinonadecanoyl Glycerol	50 mg	Small Compound	Others
T85231	1-Palmitoyl-2-Stearoyl-rac-glycerol	10 mg	Small Compound	Others
T85231	1-Palmitoyl-2-Stearoyl-rac-glycerol	50 mg	Small Compound	Others
T85232	1-Myristoyl-3-Docosanoyl-rac-glycerol	10 mg	Small Compound	Others
T85232	1-Myristoyl-3-Docosanoyl-rac-glycerol	50 mg	Small Compound	Others
T85233	1-Palmitoyl-3-Linolenoyl-rac-glycerol	10 mg	Small Compound	Others
T85233	1-Palmitoyl-3-Linolenoyl-rac-glycerol	50 mg	Small Compound	Others
T85234	1,2-Distearoyl-3-Decanoyl-rac-glycerol	10 mg	Small Compound	Others
T85234	1,2-Distearoyl-3-Decanoyl-rac-glycerol	50 mg	Small Compound	Others
T85235	1-Palmitoyl-2-Stearoyl-3-Butyryl-rac-glycerol	10 mg	Small Compound	Others
T85235	1-Palmitoyl-2-Stearoyl-3-Butyryl-rac-glycerol	50 mg	Small Compound	Others
T85236	1-Stearoyl-2-Lauroyl-rac-glycerol	10 mg	Small Compound	Others
T85236	1-Stearoyl-2-Lauroyl-rac-glycerol	50 mg	Small Compound	Others
T85237	1-Oleoyl-2-Palmitoyl-3-Linoleoyl-rac-glycerol	10 mg	Small Compound	Others
T85237	1-Oleoyl-2-Palmitoyl-3-Linoleoyl-rac-glycerol	50 mg	Small Compound	Others
T85238	1,2-Di-13(Z)-Docosenoyl-3-Oleoyl-rac-glycerol	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85238	1,2-Di-13(Z)-Docosenoyl-3-Oleoyl-rac-glycerol	50 mg	Small Compound	Others
T85239	1,3-Dioleoyl-2-Octanoyl Glycerol	10 mg	Small Compound	Others
T85239	1,3-Dioleoyl-2-Octanoyl Glycerol	50 mg	Small Compound	Others
T85240	10(Z)-Nonadecenoic Acid methyl ester	10 mg	Small Compound	Others
T85240	10(Z)-Nonadecenoic Acid methyl ester	50 mg	Small Compound	Others
T85241	1-Myristoyl-2-Palmitoyl-3-Butyryl-rac-glycerol	10 mg	Small Compound	Others
T85241	1-Myristoyl-2-Palmitoyl-3-Butyryl-rac-glycerol	50 mg	Small Compound	Others
T85242	1,2-Dioleoyl-3-Decanoyl-rac-glycerol	10 mg	Small Compound	Others
T85242	1,2-Dioleoyl-3-Decanoyl-rac-glycerol	50 mg	Small Compound	Others
T85243	1,3-Dieicosenoyl Glycerol	10 mg	Small Compound	Others
T85243	1,3-Dieicosenoyl Glycerol	50 mg	Small Compound	Others
T85244	Cholesteryl 11,14-Eicosadienoate	10 mg	Small Compound	Others
T85244	Cholesteryl 11,14-Eicosadienoate	50 mg	Small Compound	Others
T85245	4-hydroxy Nebivolol hydrochloride	10 mg	Small Compound	Others
T85245	4-hydroxy Nebivolol hydrochloride	50 mg	Small Compound	Others
T85246	Arachidonoyl Chloride	10 mg	Small Compound	Others
T85246	Arachidonoyl Chloride	50 mg	Small Compound	Others
T85247	20α-dihydro Prednisolone	10 mg	Small Compound	Others
T85247	20α-dihydro Prednisolone	50 mg	Small Compound	Others
T85248	Phenylephrine Glucuronide	10 mg	Small Compound	Others
T85248	Phenylephrine Glucuronide	50 mg	Small Compound	Others
T85249	7-keto-25-hydroxy Cholesterol	10 mg	Small Compound	Others
T85249	7-keto-25-hydroxy Cholesterol	50 mg	Small Compound	Others
T8525	EGFR-IN-16	5 mg	Small Compound	EGFR|||FGFR
T8525	EGFR-IN-16	10 mg	Small Compound	EGFR|||FGFR
T8525	EGFR-IN-16	25 mg	Small Compound	EGFR|||FGFR
T85250	Cyclopropyl fentanyl-13C6 hydrochloride	10 mg	Small Compound	Others
T85250	Cyclopropyl fentanyl-13C6 hydrochloride	50 mg	Small Compound	Others
T85251	1,2-Dipalmitoyl-sn-glycero-3-N,N-dimethyl-PE	10 mg	Small Compound	Others
T85251	1,2-Dipalmitoyl-sn-glycero-3-N,N-dimethyl-PE	50 mg	Small Compound	Others
T85252	1,2-Dipalmitoyl-sn-glycero-3-N-methyl-PE	10 mg	Small Compound	Others
T85252	1,2-Dipalmitoyl-sn-glycero-3-N-methyl-PE	50 mg	Small Compound	Others
T85253	12,15-epoxy-13-methyl-12,14-Eicosadienoic Acid	10 mg	Small Compound	Others
T85253	12,15-epoxy-13-methyl-12,14-Eicosadienoic Acid	50 mg	Small Compound	Others
T85254	1,2-Dinonadecanoyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T85254	1,2-Dinonadecanoyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T85255	1-Palmitoyl-2-Arachidonoyl-sn-glycero-3-PC	1 mg	Small Compound	Others
T85255	1-Palmitoyl-2-Arachidonoyl-sn-glycero-3-PC	5 mg	Small Compound	Others
T85255	1-Palmitoyl-2-Arachidonoyl-sn-glycero-3-PC	10 mg	Small Compound	Others
T85255	1-Palmitoyl-2-Arachidonoyl-sn-glycero-3-PC	25 mg	Small Compound	Others
T85255	1-Palmitoyl-2-Arachidonoyl-sn-glycero-3-PC	50 mg	Small Compound	Others
T85255	1-Palmitoyl-2-Arachidonoyl-sn-glycero-3-PC	100 mg	Small Compound	Others
T85256	1-Deoxysphingosine (m18:1(14Z))	10 mg	Small Compound	Others
T85256	1-Deoxysphingosine (m18:1(14Z))	50 mg	Small Compound	Others
T85257	(S)-3'-amino Blebbistatin	10 mg	Small Compound	Others
T85257	(S)-3'-amino Blebbistatin	50 mg	Small Compound	Others
T85258	Endosulfan II	10 mg	Small Compound	Others
T85258	Endosulfan II	50 mg	Small Compound	Others
T85259	N-Oleoyl serinol	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85259	N-Oleoyl serinol	50 mg	Small Compound	Others
T8526	Metformin	1 mL	Small Compound	Mitophagy|||AMPK|||Autophagy
T8526	Metformin	10 mg	Small Compound	Mitophagy|||AMPK|||Autophagy
T8526	Metformin	25 mg	Small Compound	Mitophagy|||AMPK|||Autophagy
T8526	Metformin	50 mg	Small Compound	Mitophagy|||AMPK|||Autophagy
T8526	Metformin	100 mg	Small Compound	Mitophagy|||AMPK|||Autophagy
T8526	Metformin	500 mg	Small Compound	Mitophagy|||AMPK|||Autophagy
T85260	14-methyl Palmitic Acid methyl ester	10 mg	Small Compound	Others
T85260	14-methyl Palmitic Acid methyl ester	50 mg	Small Compound	Others
T85261	10-methyl Palmitic Acid methyl ester	10 mg	Small Compound	Others
T85261	10-methyl Palmitic Acid methyl ester	50 mg	Small Compound	Others
T85262	3-hydroxy Stearic Acid methyl ester	10 mg	Small Compound	Others
T85262	3-hydroxy Stearic Acid methyl ester	50 mg	Small Compound	Others
T85263	13-methyl Pentadecanoic Acid methyl ester	10 mg	Small Compound	Others
T85263	13-methyl Pentadecanoic Acid methyl ester	50 mg	Small Compound	Others
T85264	3-hydroxy Hexanoic Acid	10 mg	Small Compound	Others
T85264	3-hydroxy Hexanoic Acid	50 mg	Small Compound	Others
T85265	3-hydroxy Lauric Acid methyl ester	10 mg	Small Compound	Others
T85265	3-hydroxy Lauric Acid methyl ester	50 mg	Small Compound	Others
T85266	3-Bromotyrosine TFA	10 mg	Small Compound	Others
T85266	3-Bromotyrosine TFA	50 mg	Small Compound	Others
T85267	DNA-PK Inhibitor IV	10 mg	Small Compound	Others
T85267	DNA-PK Inhibitor IV	50 mg	Small Compound	Others
T85268	10(E),12(Z)-Conjugated Linoleic Acid methyl ester	10 mg	Small Compound	Others
T85268	10(E),12(Z)-Conjugated Linoleic Acid methyl ester	50 mg	Small Compound	Others
T85269	Sphingomyelin (chicken egg)	1 mg	Small Compound	Others
T85269	Sphingomyelin (chicken egg)	5 mg	Small Compound	Others
T85269	Sphingomyelin (chicken egg)	10 mg	Small Compound	Others
T85269	Sphingomyelin (chicken egg)	25 mg	Small Compound	Others
T85269	Sphingomyelin (chicken egg)	50 mg	Small Compound	Others
T85269	Sphingomyelin (chicken egg)	100 mg	Small Compound	Others
T8527	CPYPP	1 mL	Small Compound	Others
T8527	CPYPP	1 mg	Small Compound	Others
T8527	CPYPP	5 mg	Small Compound	Others
T8527	CPYPP	10 mg	Small Compound	Others
T8527	CPYPP	25 mg	Small Compound	Others
T8527	CPYPP	50 mg	Small Compound	Others
T8527	CPYPP	100 mg	Small Compound	Others
T85270	Docosahexaenoic Acid Alkyne	10 mg	Small Compound	Others
T85270	Docosahexaenoic Acid Alkyne	50 mg	Small Compound	Others
T85271	17-methyl Stearic Acid methyl ester	10 mg	Small Compound	Others
T85271	17-methyl Stearic Acid methyl ester	50 mg	Small Compound	Others
T85272	cis-9,10-Methyleneoctadecanoic Acid methyl ester	10 mg	Small Compound	Others
T85272	cis-9,10-Methyleneoctadecanoic Acid methyl ester	50 mg	Small Compound	Others
T85274	2-hydroxy Myristic Acid methyl ester	10 mg	Small Compound	Others
T85274	2-hydroxy Myristic Acid methyl ester	50 mg	Small Compound	Others
T85275	C32 Ceramide (d18:1/32:0)	10 mg	Small Compound	Others
T85275	C32 Ceramide (d18:1/32:0)	50 mg	Small Compound	Others
T85276	C12((±)-2'-hydroxy) dihydro Ceramide (d18:0/12:0)	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85276	C12((±)-2'-hydroxy) dihydro Ceramide (d18:0/12:0)	50 mg	Small Compound	Others
T85277	2-fluoro Palmitic Acid methyl ester	10 mg	Small Compound	Others
T85277	2-fluoro Palmitic Acid methyl ester	50 mg	Small Compound	Others
T85278	C2 Sphingomyelin (d18:1/2:0)	10 mg	Small Compound	Others
T85278	C2 Sphingomyelin (d18:1/2:0)	50 mg	Small Compound	Others
T85279	C17 dihydro Ceramide (d18:0/17:0)	10 mg	Small Compound	Others
T85279	C17 dihydro Ceramide (d18:0/17:0)	50 mg	Small Compound	Others
T8528	AC1903	1 mL	Small Compound	TRP/TRPV Channel
T8528	AC1903	5 mg	Small Compound	TRP/TRPV Channel
T8528	AC1903	10 mg	Small Compound	TRP/TRPV Channel
T8528	AC1903	25 mg	Small Compound	TRP/TRPV Channel
T8528	AC1903	50 mg	Small Compound	TRP/TRPV Channel
T8528	AC1903	100 mg	Small Compound	TRP/TRPV Channel
T85280	SLP7111228 hydrochloride	10 mg	Small Compound	Others
T85280	SLP7111228 hydrochloride	50 mg	Small Compound	Others
T85281	Taurohyocholic Acid sodium	10 mg	Small Compound	Others
T85281	Taurohyocholic Acid sodium	50 mg	Small Compound	Others
T85282	trans-Petroselinic Acid	1 mg	Small Compound	Others
T85282	trans-Petroselinic Acid	5 mg	Small Compound	Others
T85282	trans-Petroselinic Acid	10 mg	Small Compound	Others
T85282	trans-Petroselinic Acid	25 mg	Small Compound	Others
T85282	trans-Petroselinic Acid	50 mg	Small Compound	Others
T85282	trans-Petroselinic Acid	100 mg	Small Compound	Others
T85283	AGN 193109 sodium	10 mg	Small Compound	Others
T85283	AGN 193109 sodium	50 mg	Small Compound	Others
T85284	C16 (2'(S)-hydroxy) Ceramide (d18:1/16:0)	10 mg	Small Compound	Others
T85284	C16 (2'(S)-hydroxy) Ceramide (d18:1/16:0)	50 mg	Small Compound	Others
T85285	Diproqualone	10 mg	Small Compound	Others
T85285	Diproqualone	50 mg	Small Compound	Others
T85286	1-Arachidonoyl-d8-rac-glycerol	10 mg	Isotope products	Others
T85286	1-Arachidonoyl-d8-rac-glycerol	50 mg	Isotope products	Others
T85287	12(Z),15(Z)-Heneicosadienoic Acid	10 mg	Small Compound	Others
T85287	12(Z),15(Z)-Heneicosadienoic Acid	50 mg	Small Compound	Others
T85288	8(Z)-Eicosenoic Acid	10 mg	Small Compound	Others
T85288	8(Z)-Eicosenoic Acid	50 mg	Small Compound	Others
T85289	C18 ((±)-2'-hydroxy) Ceramide (d18:1/18:0)	10 mg	Small Compound	Others
T85289	C18 ((±)-2'-hydroxy) Ceramide (d18:1/18:0)	50 mg	Small Compound	Others
T8529	WYC-210	1 mL	Small Compound	Others
T8529	WYC-210	1 mg	Small Compound	Others
T8529	WYC-210	5 mg	Small Compound	Others
T8529	WYC-210	10 mg	Small Compound	Others
T8529	WYC-210	25 mg	Small Compound	Others
T8529	WYC-210	50 mg	Small Compound	Others
T8529	WYC-210	100 mg	Small Compound	Others
T8529	WYC-210	200 mg	Small Compound	Others
T85290	C6 Biotin Ceramide (d18:1/6:0)	10 mg	Small Compound	Others
T85290	C6 Biotin Ceramide (d18:1/6:0)	50 mg	Small Compound	Others
T85291	Bassianolide	10 mg	Small Compound	Others
T85291	Bassianolide	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T85292	Des-4-fluorobenzyl Mosapride	10 mg	Small Compound	Others
T85292	Des-4-fluorobenzyl Mosapride	50 mg	Small Compound	Others
T85293	O-Desmethyl Metoprolol	10 mg	Small Compound	Others
T85293	O-Desmethyl Metoprolol	50 mg	Small Compound	Others
T85294	Hydroxy Varenicline	10 mg	Small Compound	Others
T85294	Hydroxy Varenicline	50 mg	Small Compound	Others
T85295	Salvinorin A Carbamate	10 mg	Small Compound	Others
T85295	Salvinorin A Carbamate	50 mg	Small Compound	Others
T85296	(2'S)-Nicotine-1-oxide	10 mg	Small Compound	Others
T85296	(2'S)-Nicotine-1-oxide	50 mg	Small Compound	Others
T85297	6-hydroxy Bexarotene	10 mg	Small Compound	Others
T85297	6-hydroxy Bexarotene	50 mg	Small Compound	Others
T85298	T2AA hydrochloride	10 mg	Small Compound	Others
T85298	T2AA hydrochloride	50 mg	Small Compound	Others
T85299	ML-252 hydrochloride	10 mg	Small Compound	Others
T85299	ML-252 hydrochloride	50 mg	Small Compound	Others
T8530	Sodium thioglycolate	50 mg	Small Compound	Others
T8530	Sodium thioglycolate	100 mg	Small Compound	Others
T85300	Palmitoleic Acid sodium	10 mg	Small Compound	Others
T85300	Palmitoleic Acid sodium	50 mg	Small Compound	Others
T85301	ABO hydrochloride	10 mg	Small Compound	Others
T85301	ABO hydrochloride	50 mg	Small Compound	Others
T85302	1-Oleoyl-2-hydroxy-sn-glycero-3-PG sodium	10 mg	Small Compound	Others
T85302	1-Oleoyl-2-hydroxy-sn-glycero-3-PG sodium	50 mg	Small Compound	Others
T85303	(E)-2-Hexadecenal Alkyne	10 mg	Small Compound	Others
T85303	(E)-2-Hexadecenal Alkyne	50 mg	Small Compound	Others
T85304	LX7101 hydrochloride	10 mg	Small Compound	Others
T85304	LX7101 hydrochloride	50 mg	Small Compound	Others
T85305	Fasnall benzenesulfonate	10 mg	Small Compound	Others
T85305	Fasnall benzenesulfonate	50 mg	Small Compound	Others
T85306	1-Stearoyl-2-hydroxy-sn-glycero-3-PG sodium	10 mg	Small Compound	Others
T85306	1-Stearoyl-2-hydroxy-sn-glycero-3-PG sodium	50 mg	Small Compound	Others
T85307	Antibody conjugate C1	10 mg	Small Compound	Others
T85307	Antibody conjugate C1	50 mg	Small Compound	Others
T85308	Vitamin B3-d4	1 mg	Isotope products	Autophagy
T85308	Vitamin B3-d4	5 mg	Isotope products	Autophagy
T85308	Vitamin B3-d4	10 mg	Isotope products	Autophagy
T85308	Vitamin B3-d4	25 mg	Isotope products	Autophagy
T85308	Vitamin B3-d4	50 mg	Isotope products	Autophagy
T85308	Vitamin B3-d4	100 mg	Isotope products	Autophagy
T85309	VVD-214	1 mg	Small Compound	DNA/RNA Synthesis
T85309	VVD-214	5 mg	Small Compound	DNA/RNA Synthesis
T85309	VVD-214	10 mg	Small Compound	DNA/RNA Synthesis
T85309	VVD-214	25 mg	Small Compound	DNA/RNA Synthesis
T85309	VVD-214	50 mg	Small Compound	DNA/RNA Synthesis
T85309	VVD-214	100 mg	Small Compound	DNA/RNA Synthesis
T8531	m-3M3FBS	1 mL	Small Compound	Phospholipase|||Apoptosis
T8531	m-3M3FBS	5 mg	Small Compound	Phospholipase|||Apoptosis
T8531	m-3M3FBS	10 mg	Small Compound	Phospholipase|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T8531	m-3M3FBS	25 mg	Small Compound	Phospholipase|||Apoptosis
T8531	m-3M3FBS	50 mg	Small Compound	Phospholipase|||Apoptosis
T8531	m-3M3FBS	100 mg	Small Compound	Phospholipase|||Apoptosis
T85310	TR-107	5 mg	Small Compound	Protease
T85310	TR-107	10 mg	Small Compound	Protease
T85310	TR-107	25 mg	Small Compound	Protease
T85310	TR-107	50 mg	Small Compound	Protease
T85310	TR-107	100 mg	Small Compound	Protease
T85310	TR-107	500 mg	Small Compound	Protease
T85311	TS-24	1 mg	Small Compound	Protease|||Apoptosis
T85311	TS-24	5 mg	Small Compound	Protease|||Apoptosis
T85311	TS-24	10 mg	Small Compound	Protease|||Apoptosis
T85311	TS-24	25 mg	Small Compound	Protease|||Apoptosis
T85311	TS-24	50 mg	Small Compound	Protease|||Apoptosis
T85311	TS-24	100 mg	Small Compound	Protease|||Apoptosis
T85313	Phenothiazine Analogues	1 mg	Small Compound	Others
T85313	Phenothiazine Analogues	5 mg	Small Compound	Others
T85313	Phenothiazine Analogues	10 mg	Small Compound	Others
T85313	Phenothiazine Analogues	25 mg	Small Compound	Others
T85313	Phenothiazine Analogues	50 mg	Small Compound	Others
T85314	(E)-8-Dodecenyl acetate	1 mg	Fragment Compound	Others
T85315	cis-8-Dodecen-1-ol	1 mg	Fragment Compound	Others
T85315	cis-8-Dodecen-1-ol	5 mg	Fragment Compound	Others
T85315	cis-8-Dodecen-1-ol	10 mg	Fragment Compound	Others
T85315	cis-8-Dodecen-1-ol	25 mg	Fragment Compound	Others
T85316	ADT-007	1 mg	Small Compound	Ras
T85316	ADT-007	5 mg	Small Compound	Ras
T85316	ADT-007	10 mg	Small Compound	Ras
T85316	ADT-007	25 mg	Small Compound	Ras
T85316	ADT-007	50 mg	Small Compound	Ras
T85316	ADT-007	100 mg	Small Compound	Ras
T85316	ADT-007	500 mg	Small Compound	Ras
T85317	dADP disodium	1 mg	Small Compound	DNA/RNA Synthesis
T85317	dADP disodium	5 mg	Small Compound	DNA/RNA Synthesis
T85317	dADP disodium	10 mg	Small Compound	DNA/RNA Synthesis
T85317	dADP disodium	25 mg	Small Compound	DNA/RNA Synthesis
T85317	dADP disodium	50 mg	Small Compound	DNA/RNA Synthesis
T85317	dADP disodium	100 mg	Small Compound	DNA/RNA Synthesis
T85317	dADP disodium	200 mg	Small Compound	DNA/RNA Synthesis
T8532	IM156	1 mL	Small Compound	OXPHOS
T8532	IM156	1 mg	Small Compound	OXPHOS
T8532	IM156	5 mg	Small Compound	OXPHOS
T8532	IM156	10 mg	Small Compound	OXPHOS
T8532	IM156	25 mg	Small Compound	OXPHOS
T8532	IM156	50 mg	Small Compound	OXPHOS
T8532	IM156	100 mg	Small Compound	OXPHOS
T85321	PARP/HDAC-IN-1	1 mg	Small Compound	PARP|||HDAC
T85321	PARP/HDAC-IN-1	5 mg	Small Compound	PARP|||HDAC
T85321	PARP/HDAC-IN-1	10 mg	Small Compound	PARP|||HDAC

Catalog ID	Name	Volume	Product Group	Target
T85321	PARP/HDAC-IN-1	25 mg	Small Compound	PARP|||HDAC
T85321	PARP/HDAC-IN-1	50 mg	Small Compound	PARP|||HDAC
T85321	PARP/HDAC-IN-1	100 mg	Small Compound	PARP|||HDAC
T85322	UM4118	5 mg	Small Compound	Cuproptosis
T85322	UM4118	10 mg	Small Compound	Cuproptosis
T85322	UM4118	25 mg	Small Compound	Cuproptosis
T85322	UM4118	50 mg	Small Compound	Cuproptosis
T85322	UM4118	100 mg	Small Compound	Cuproptosis
T85322	UM4118	500 mg	Small Compound	Cuproptosis
T85323	SB 216641	1 mg	Small Compound	5-HT Receptor
T85323	SB 216641	5 mg	Small Compound	5-HT Receptor
T85323	SB 216641	10 mg	Small Compound	5-HT Receptor
T85323	SB 216641	25 mg	Small Compound	5-HT Receptor
T85323	SB 216641	50 mg	Small Compound	5-HT Receptor
T85323	SB 216641	100 mg	Small Compound	5-HT Receptor
T85324	Isomyosmine	1 mg	Small Compound	Antiviral
T85324	Isomyosmine	5 mg	Small Compound	Antiviral
T85325	Pidobenzone	1 mg	Small Compound	Others
T85325	Pidobenzone	5 mg	Small Compound	Others
T85325	Pidobenzone	10 mg	Small Compound	Others
T85325	Pidobenzone	25 mg	Small Compound	Others
T85325	Pidobenzone	50 mg	Small Compound	Others
T85325	Pidobenzone	100 mg	Small Compound	Others
T85326	BMP agonist 2	1 mg	Small Compound	Others
T85326	BMP agonist 2	5 mg	Small Compound	Others
T85326	BMP agonist 2	10 mg	Small Compound	Others
T85326	BMP agonist 2	25 mg	Small Compound	Others
T85326	BMP agonist 2	50 mg	Small Compound	Others
T85326	BMP agonist 2	100 mg	Small Compound	Others
T85327	SYA 006	1 mg	Small Compound	Others
T85327	SYA 006	5 mg	Small Compound	Others
T85327	SYA 006	10 mg	Small Compound	Others
T85327	SYA 006	25 mg	Small Compound	Others
T85327	SYA 006	50 mg	Small Compound	Others
T85327	SYA 006	100 mg	Small Compound	Others
T85328	(S)-Ebalzotan	1 mg	Small Compound	Others
T85328	(S)-Ebalzotan	5 mg	Small Compound	Others
T85328	(S)-Ebalzotan	10 mg	Small Compound	Others
T85328	(S)-Ebalzotan	25 mg	Small Compound	Others
T85328	(S)-Ebalzotan	50 mg	Small Compound	Others
T85328	(S)-Ebalzotan	100 mg	Small Compound	Others
T85329	5-OP-RU	1 mg	Small Compound	Others
T85329	5-OP-RU	5 mg	Small Compound	Others
T85329	5-OP-RU	10 mg	Small Compound	Others
T85329	5-OP-RU	25 mg	Small Compound	Others
T8533	ML318	1 mL	Small Compound	Antibiotic
T8533	ML318	1 mg	Small Compound	Antibiotic
T8533	ML318	5 mg	Small Compound	Antibiotic
T8533	ML318	10 mg	Small Compound	Antibiotic

Catalog ID	Name	Volume	Product Group	Target
T8533	ML318	25 mg	Small Compound	Antibiotic
T8533	ML318	50 mg	Small Compound	Antibiotic
T8533	ML318	100 mg	Small Compound	Antibiotic
T85330	Red-HyP-1	1 mg	Dye-Reagents	Others
T85330	Red-HyP-1	5 mg	Dye-Reagents	Others
T85330	Red-HyP-1	10 mg	Dye-Reagents	Others
T85330	Red-HyP-1	25 mg	Dye-Reagents	Others
T85330	Red-HyP-1	50 mg	Dye-Reagents	Others
T85330	Red-HyP-1	100 mg	Dye-Reagents	Others
T85331	S-Y048	1 mg	Small Compound	Others
T85331	S-Y048	5 mg	Small Compound	Others
T85331	S-Y048	10 mg	Small Compound	Others
T85331	S-Y048	25 mg	Small Compound	Others
T85333	DW71177	1 mg	Small Compound	Epigenetic Reader Domain
T85333	DW71177	5 mg	Small Compound	Epigenetic Reader Domain
T85333	DW71177	10 mg	Small Compound	Epigenetic Reader Domain
T85333	DW71177	25 mg	Small Compound	Epigenetic Reader Domain
T85333	DW71177	50 mg	Small Compound	Epigenetic Reader Domain
T85334	(S,R,S)-AHPC-C3-NH2 hydrochloride	1 mg	Small Compound	E3 Ligase Ligand-Linker Conjugate
T85334	(S,R,S)-AHPC-C3-NH2 hydrochloride	5 mg	Small Compound	E3 Ligase Ligand-Linker Conjugate
T85334	(S,R,S)-AHPC-C3-NH2 hydrochloride	10 mg	Small Compound	E3 Ligase Ligand-Linker Conjugate
T85334	(S,R,S)-AHPC-C3-NH2 hydrochloride	25 mg	Small Compound	E3 Ligase Ligand-Linker Conjugate
T85335	MY-1B	1 mg	Small Compound	
T85335	MY-1B	5 mg	Small Compound	
T85335	MY-1B	10 mg	Small Compound	
T85335	MY-1B	25 mg	Small Compound	
T85335	MY-1B	50 mg	Small Compound	
T85335	MY-1B	100 mg	Small Compound	
T85336	FM1-43	1 mg	Dye-Reagents	Others
T85336	FM1-43	5 mg	Dye-Reagents	Others
T85336	FM1-43	10 mg	Dye-Reagents	Others
T85336	FM1-43	25 mg	Dye-Reagents	Others
T85336	FM1-43	50 mg	Dye-Reagents	Others
T85336	FM1-43	100 mg	Dye-Reagents	Others
T85337	DC 07090	1 mg	Small Compound	Antiviral
T85337	DC 07090	5 mg	Small Compound	Antiviral
T85337	DC 07090	10 mg	Small Compound	Antiviral
T85337	DC 07090	25 mg	Small Compound	Antiviral
T85337	DC 07090	50 mg	Small Compound	Antiviral
T85337	DC 07090	100 mg	Small Compound	Antiviral
T8534	Tyrphostin AG 112	5 mg	Small Compound	EGFR
T8534	Tyrphostin AG 112	10 mg	Small Compound	EGFR
T8534	Tyrphostin AG 112	25 mg	Small Compound	EGFR
T8534	Tyrphostin AG 112	50 mg	Small Compound	EGFR
T8534	Tyrphostin AG 112	100 mg	Small Compound	EGFR
T8534	Tyrphostin AG 112	500 mg	Small Compound	EGFR
T85340	(rac)-Xeruborbactam（2170834-63-4 Free base）	1 mg	Small Compound	
T85340	(rac)-Xeruborbactam（2170834-63-4 Free base）	5 mg	Small Compound	
T85340	(rac)-Xeruborbactam（2170834-63-4 Free base）	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T85340	(rac)-Xeruborbactam（2170834-63-4 Free base）	25 mg	Small Compound	
T85340	(rac)-Xeruborbactam（2170834-63-4 Free base）	50 mg	Small Compound	
T85340	(rac)-Xeruborbactam（2170834-63-4 Free base）	100 mg	Small Compound	
T85340L	(rac)-Xeruborbactam ammonium	1 mg	Small Compound	Antibacterial
T85340L	(rac)-Xeruborbactam ammonium	5 mg	Small Compound	Antibacterial
T85340L	(rac)-Xeruborbactam ammonium	10 mg	Small Compound	Antibacterial
T85340L	(rac)-Xeruborbactam ammonium	25 mg	Small Compound	Antibacterial
T85340L	(rac)-Xeruborbactam ammonium	50 mg	Small Compound	Antibacterial
T85341	BAL-0028	1 mg	Small Compound	NOD
T85341	BAL-0028	5 mg	Small Compound	NOD
T85341	BAL-0028	10 mg	Small Compound	NOD
T85341	BAL-0028	25 mg	Small Compound	NOD
T85341	BAL-0028	50 mg	Small Compound	NOD
T85341	BAL-0028	100 mg	Small Compound	NOD
T85342	TH7127	1 mg	Small Compound	Others
T85342	TH7127	5 mg	Small Compound	Others
T85342	TH7127	10 mg	Small Compound	Others
T85342	TH7127	25 mg	Small Compound	Others
T85343	AHR Inhibitor I-103	1 mg	Small Compound	AhR
T85343	AHR Inhibitor I-103	5 mg	Small Compound	AhR
T85343	AHR Inhibitor I-103	10 mg	Small Compound	AhR
T85343	AHR Inhibitor I-103	25 mg	Small Compound	AhR
T85344	CYP1B1-IN-7	1 mg	Small Compound	Cytochromes P450
T85344	CYP1B1-IN-7	5 mg	Small Compound	Cytochromes P450
T85344	CYP1B1-IN-7	10 mg	Small Compound	Cytochromes P450
T85344	CYP1B1-IN-7	25 mg	Small Compound	Cytochromes P450
T85344	CYP1B1-IN-7	50 mg	Small Compound	Cytochromes P450
T85344	CYP1B1-IN-7	100 mg	Small Compound	Cytochromes P450
T85345	(Z)-SU14813	1 mg	Small Compound	Tyrosinase
T85345	(Z)-SU14813	5 mg	Small Compound	Tyrosinase
T85345	(Z)-SU14813	10 mg	Small Compound	Tyrosinase
T85345	(Z)-SU14813	25 mg	Small Compound	Tyrosinase
T85345	(Z)-SU14813	50 mg	Small Compound	Tyrosinase
T85345	(Z)-SU14813	100 mg	Small Compound	Tyrosinase
T85346	Kamuvudine-8	1 mg	Small Compound	Others
T85346	Kamuvudine-8	5 mg	Small Compound	Others
T85346	Kamuvudine-8	10 mg	Small Compound	Others
T85346	Kamuvudine-8	25 mg	Small Compound	Others
T85346	Kamuvudine-8	50 mg	Small Compound	Others
T85346	Kamuvudine-8	100 mg	Small Compound	Others
T85349	Labotest-bb lt00007814	1 mg	Small Compound	Others
T85349	Labotest-bb lt00007814	5 mg	Small Compound	Others
T85349	Labotest-bb lt00007814	10 mg	Small Compound	Others
T85349	Labotest-bb lt00007814	25 mg	Small Compound	Others
T85349	Labotest-bb lt00007814	50 mg	Small Compound	Others
T85349	Labotest-bb lt00007814	100 mg	Small Compound	Others
T8535	GAK inhibitor 49	1 mL	Small Compound	Serine/threonin kinase
T8535	GAK inhibitor 49	1 mg	Small Compound	Serine/threonin kinase
T8535	GAK inhibitor 49	5 mg	Small Compound	Serine/threonin kinase

Catalog ID	Name	Volume	Product Group	Target
T8535	GAK inhibitor 49	10 mg	Small Compound	Serine/threonin kinase
T8535	GAK inhibitor 49	25 mg	Small Compound	Serine/threonin kinase
T8535	GAK inhibitor 49	50 mg	Small Compound	Serine/threonin kinase
T8535	GAK inhibitor 49	100 mg	Small Compound	Serine/threonin kinase
T8535	GAK inhibitor 49	200 mg	Small Compound	Serine/threonin kinase
T85350	Cinepazet	1 mg	Small Compound	Others
T85350	Cinepazet	5 mg	Small Compound	Others
T85350	Cinepazet	10 mg	Small Compound	Others
T85350	Cinepazet	25 mg	Small Compound	Others
T85350	Cinepazet	50 mg	Small Compound	Others
T85350	Cinepazet	100 mg	Small Compound	Others
T85350	Cinepazet	500 mg	Small Compound	Others
T85351	2-(1-methyl-1H-imidazol-4-yl)acetic acid	1 mg	Isotope products	Endogenous Metabolite
T85351	2-(1-methyl-1H-imidazol-4-yl)acetic acid	5 mg	Isotope products	Endogenous Metabolite
T85351	2-(1-methyl-1H-imidazol-4-yl)acetic acid	10 mg	Isotope products	Endogenous Metabolite
T85351	2-(1-methyl-1H-imidazol-4-yl)acetic acid	25 mg	Isotope products	Endogenous Metabolite
T85351	2-(1-methyl-1H-imidazol-4-yl)acetic acid	50 mg	Isotope products	Endogenous Metabolite
T85352	NT-0249	1 mg	Small Compound	NOD
T85352	NT-0249	5 mg	Small Compound	NOD
T85352	NT-0249	10 mg	Small Compound	NOD
T85352	NT-0249	25 mg	Small Compound	NOD
T85352	NT-0249	50 mg	Small Compound	NOD
T85352	NT-0249	100 mg	Small Compound	NOD
T85353	CBD3063	1 mg	Small Compound	Calcium Channel
T85353	CBD3063	5 mg	Small Compound	Calcium Channel
T85353	CBD3063	10 mg	Small Compound	Calcium Channel
T85353	CBD3063	25 mg	Small Compound	Calcium Channel
T85353	CBD3063	50 mg	Small Compound	Calcium Channel
T85353	CBD3063	100 mg	Small Compound	Calcium Channel
T85354	BI-4732	1 mg	Small Compound	EGFR
T85354	BI-4732	5 mg	Small Compound	EGFR
T85354	BI-4732	10 mg	Small Compound	EGFR
T85354	BI-4732	25 mg	Small Compound	EGFR
T85354	BI-4732	50 mg	Small Compound	EGFR
T85355	(-)-8,8-Dichlorocampherylsulfonyl-oxaziridine	10 mg	Dye-Reagents	
T85355	(-)-8,8-Dichlorocampherylsulfonyl-oxaziridine	50 mg	Dye-Reagents	
T85356	(±)-PPCC oxalate	10 mg	Small Compound	
T85356	(±)-PPCC oxalate	50 mg	Small Compound	
T85357	(1S,2S)-ML-SI3	10 mg	Small Compound	
T85357	(1S,2S)-ML-SI3	50 mg	Small Compound	
T85358	(2R)-Octyl-α-hydroxyglutarate sodium	10 mg	Small Compound	
T85358	(2R)-Octyl-α-hydroxyglutarate sodium	50 mg	Small Compound	
T85359	(3R,5S)-Fluvastatin sodium	10 mg	Small Compound	
T85359	(3R,5S)-Fluvastatin sodium	50 mg	Small Compound	
T8536	Filastatin	1 mL	Small Compound	Antifungal
T8536	Filastatin	5 mg	Small Compound	Antifungal
T8536	Filastatin	10 mg	Small Compound	Antifungal
T8536	Filastatin	25 mg	Small Compound	Antifungal
T8536	Filastatin	50 mg	Small Compound	Antifungal

Catalog ID	Name	Volume	Product Group	Target
T8536	Filastatin	100 mg	Small Compound	Antifungal
T8536	Filastatin	200 mg	Small Compound	Antifungal
T85360	(5)6-Carboxytetramethylrhodamine	10 mg	Dye-Reagents	
T85360	(5)6-Carboxytetramethylrhodamine	50 mg	Dye-Reagents	
T85361	NDs-IN-1	10 mg	Small Compound	
T85361	NDs-IN-1	50 mg	Small Compound	
T85362	(Rac)-SAG	10 mg	Small Compound	
T85362	(Rac)-SAG	50 mg	Small Compound	
T85363	(S)-CE-123	10 mg	Small Compound	
T85363	(S)-CE-123	50 mg	Small Compound	
T85364	(S)-Ibuprofen acyl-β-D-glucuronide	10 mg	Small Compound	
T85364	(S)-Ibuprofen acyl-β-D-glucuronide	50 mg	Small Compound	
T85365	(S,R,S)-AHPC-C2-PEG3-BCN	10 mg	PROTAC	
T85365	(S,R,S)-AHPC-C2-PEG3-BCN	50 mg	PROTAC	
T85366	(S,R,S)-AHPC-CO-C9-NH2 hydrochloride	10 mg	PROTAC	
T85366	(S,R,S)-AHPC-CO-C9-NH2 hydrochloride	50 mg	PROTAC	
T85367	(S,R,S)-AHPC-O-PEG1-propargyl	10 mg	PROTAC	
T85367	(S,R,S)-AHPC-O-PEG1-propargyl	50 mg	PROTAC	
T85368	Oxospiro[isoindoline-1,9'-xanthene]-2-yl)-3- phenylurea	10 mg	Dye-Reagents	
T85368	Oxospiro[isoindoline-1,9'-xanthene]-2-yl)-3- phenylurea	50 mg	Dye-Reagents	
T85369	1-(Dichloro-1,3,5-triazinyl)-pyrene	10 mg	Dye-Reagents	
T85369	1-(Dichloro-1,3,5-triazinyl)-pyrene	50 mg	Dye-Reagents	
T8537	Tripolin A	25 mg	Small Compound	Aurora Kinase
T85370	1,2-Diarachidonoyl-sn-glycero-3-phosphoethanolamine	10 mg	Small Compound	
T85370	1,2-Diarachidonoyl-sn-glycero-3-phosphoethanolamine	50 mg	Small Compound	
T85371	1,2-Dioleoyl-3-behenoylglycerol	10 mg	Small Compound	
T85371	1,2-Dioleoyl-3-behenoylglycerol	50 mg	Small Compound	
T85372	1,4-Bis(mesitylamino)anthraquinone	10 mg	Dye-Reagents	
T85372	1,4-Bis(mesitylamino)anthraquinone	50 mg	Dye-Reagents	
T85373	1,8-Diamino-4,5-dihydroxyanthraquinone	10 mg	Dye-Reagents	
T85373	1,8-Diamino-4,5-dihydroxyanthraquinone	50 mg	Dye-Reagents	
T85374	1,8-Dinitroanthraquinone	10 mg	Dye-Reagents	
T85374	1,8-Dinitroanthraquinone	50 mg	Dye-Reagents	
T85375	10-(3-Sulfopropyl)acridinium Betaine	10 mg	Dye-Reagents	
T85375	10-(3-Sulfopropyl)acridinium Betaine	50 mg	Dye-Reagents	
T85376	10-(4-(Bis(2-acetoxyethyl)amino)phenyl)-BODIPY 505/515	10 mg	Dye-Reagents	
T85376	10-(4-(Bis(2-acetoxyethyl)amino)phenyl)-BODIPY 505/515	50 mg	Dye-Reagents	
T85377	BODIPY derivatives 1	10 mg	Dye-Reagents	
T85377	BODIPY derivatives 1	50 mg	Dye-Reagents	
T85378	10-Dodecylacridine Orange Bromide	10 mg	Dye-Reagents	
T85378	10-Dodecylacridine Orange Bromide	50 mg	Dye-Reagents	
T85379	10-Octadecylacridine orange bromide	10 mg	Dye-Reagents	
T85379	10-Octadecylacridine orange bromide	50 mg	Dye-Reagents	
T8538	ML382	1 mL	Small Compound	MRGPR
T8538	ML382	5 mg	Small Compound	MRGPR
T8538	ML382	10 mg	Small Compound	MRGPR
T8538	ML382	25 mg	Small Compound	MRGPR
T8538	ML382	50 mg	Small Compound	MRGPR
T8538	ML382	100 mg	Small Compound	MRGPR

Catalog ID	Name	Volume	Product Group	Target
T8538	ML382	200 mg	Small Compound	MRGPR
T85380	11-Deoxy-11-methylene PGD2	10 mg	Small Compound	
T85380	11-Deoxy-11-methylene PGD2	50 mg	Small Compound	
T85381	11-Oxomogrol	10 mg	Small Compound	
T85381	11-Oxomogrol	50 mg	Small Compound	
T85382	11β-HSD2-IN-2	10 mg	Small Compound	
T85382	11β-HSD2-IN-2	50 mg	Small Compound	
T85383	12-(7-Nitrobenzofurazan-4-ylamino)dodecanoic acid	10 mg	Dye-Reagents	
T85383	12-(7-Nitrobenzofurazan-4-ylamino)dodecanoic acid	50 mg	Dye-Reagents	
T85384	13,14-Dihydro-15-keto prostaglandin D2	10 mg	Small Compound	
T85384	13,14-Dihydro-15-keto prostaglandin D2	50 mg	Small Compound	
T85385	1400W	10 mg	Small Compound	
T85385	1400W	50 mg	Small Compound	
T85386	15-epi-PGE1	10 mg	Small Compound	
T85386	15-epi-PGE1	50 mg	Small Compound	
T85387	16,17-Bis(decyloxy)violanthrone	10 mg	Dye-Reagents	
T85387	16,17-Bis(decyloxy)violanthrone	50 mg	Dye-Reagents	
T85388	17-trans Prostaglandin E3	10 mg	Small Compound	
T85388	17-trans Prostaglandin E3	50 mg	Small Compound	
T85389	17β-HSD10-IN-3	10 mg	Small Compound	
T85389	17β-HSD10-IN-3	50 mg	Small Compound	
T85390	1-Adamantaneethanol	10 mg	Small Compound	
T85390	1-Adamantaneethanol	50 mg	Small Compound	
T85391	1-Pyrenebutanoyl-CoA	10 mg	Small Compound	
T85391	1-Pyrenebutanoyl-CoA	50 mg	Small Compound	
T85392	1-SG	10 mg	Dye-Reagents	
T85392	1-SG	50 mg	Dye-Reagents	
T85393	1α,25-Dihydroxyprevitamin D3	10 mg	Small Compound	
T85393	1α,25-Dihydroxyprevitamin D3	50 mg	Small Compound	
T85394	2-(2-Benzoxazolyl)phenyl benzoate	10 mg	Dye-Reagents	
T85394	2-(2-Benzoxazolyl)phenyl benzoate	50 mg	Dye-Reagents	
T85395	2-(Benzyloxy)-2-(naphthalen-2-yl)acetonitrile	10 mg	Dye-Reagents	
T85395	2-(Benzyloxy)-2-(naphthalen-2-yl)acetonitrile	50 mg	Dye-Reagents	
T85396	2-(Naphthalen-2-yl)-2-(pentyloxy)acetonitrile	10 mg	Dye-Reagents	
T85396	2-(Naphthalen-2-yl)-2-(pentyloxy)acetonitrile	50 mg	Dye-Reagents	
T85397	2-(Naphthalen-2-yl)acetic acid	10 mg	Small Compound	
T85397	2-(Naphthalen-2-yl)acetic acid	50 mg	Small Compound	
T85398	2-(Pyren-1-ylaminocarbonyl)ethyl methanethiosulfonate	10 mg	Dye-Reagents	
T85398	2-(Pyren-1-ylaminocarbonyl)ethyl methanethiosulfonate	50 mg	Dye-Reagents	
T85399	2,3,5-Tri-O-benzyl-D-ribose	10 mg	Small Compound	
T85399	2,3,5-Tri-O-benzyl-D-ribose	50 mg	Small Compound	
T85400	2,3-DCPE hydrochloride	10 mg	Small Compound	
T85400	2,3-DCPE hydrochloride	50 mg	Small Compound	
T85401	2,6-Diiodo-BODIPY 493/503	10 mg	Dye-Reagents	
T85401	2,6-Diiodo-BODIPY 493/503	50 mg	Dye-Reagents	
T85402	2,6-Dithiopurine	10 mg	Small Compound	
T85402	2,6-Dithiopurine	50 mg	Small Compound	
T85403	2,6-Lutidine N-oxide	10 mg	Small Compound	
T85403	2,6-Lutidine N-oxide	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T85404	2,7-Dichlorodihydrofluorescein	2 mg	Dye-Reagents	
T85404	2,7-Dichlorodihydrofluorescein	5 mg	Dye-Reagents	
T85404	2,7-Dichlorodihydrofluorescein	10 mg	Dye-Reagents	
T85404	2,7-Dichlorodihydrofluorescein	25 mg	Dye-Reagents	
T85404	2,7-Dichlorodihydrofluorescein	50 mg	Dye-Reagents	
T85405	2'-Deoxy-4'-thiocytidine	10 mg	Small Compound	
T85405	2'-Deoxy-4'-thiocytidine	50 mg	Small Compound	
T85406	20-5,14-HEDGE	10 mg	Small Compound	
T85406	20-5,14-HEDGE	50 mg	Small Compound	
T85407	Fabl inhibitor 21272541	10 mg	Small Compound	
T85407	Fabl inhibitor 21272541	50 mg	Small Compound	
T85408	Disperse Red 184	10 mg	Dye-Reagents	
T85408	Disperse Red 184	50 mg	Dye-Reagents	
T85409	25N-N1-Nap	10 mg	Small Compound	
T85409	25N-N1-Nap	50 mg	Small Compound	
T8541	Lenvatinib mesylate	10 mg	Small Compound	PDGFR|||c-Kit|||FGFR|||VEGFR|||c-RET
T8541	Lenvatinib mesylate	25 mg	Small Compound	PDGFR|||c-Kit|||FGFR|||VEGFR|||c-RET
T8541	Lenvatinib mesylate	50 mg	Small Compound	PDGFR|||c-Kit|||FGFR|||VEGFR|||c-RET
T8541	Lenvatinib mesylate	100 mg	Small Compound	PDGFR|||c-Kit|||FGFR|||VEGFR|||c-RET
T8541	Lenvatinib mesylate	200 mg	Small Compound	PDGFR|||c-Kit|||FGFR|||VEGFR|||c-RET
T8541	Lenvatinib mesylate	500 mg	Small Compound	PDGFR|||c-Kit|||FGFR|||VEGFR|||c-RET
T85410	2-Anthracenylsulfonyl chloride	10 mg	Dye-Reagents	
T85410	2-Anthracenylsulfonyl chloride	50 mg	Dye-Reagents	
T85411	2-Aza-ε-adenosine	10 mg	Dye-Reagents	
T85411	2-Aza-ε-adenosine	50 mg	Dye-Reagents	
T85412	2-Aza-ε-cAMP sodium	10 mg	Dye-Reagents	
T85412	2-Aza-ε-cAMP sodium	50 mg	Dye-Reagents	
T85413	2-Aza-ε-cAMP	10 mg	Dye-Reagents	
T85413	2-Aza-ε-cAMP	50 mg	Dye-Reagents	
T85414	2-Ethoxy-2-(2-naphthyl)ethanenitril	10 mg	Dye-Reagents	
T85414	2-Ethoxy-2-(2-naphthyl)ethanenitril	50 mg	Dye-Reagents	
T85415	2'-Fluo-AHC-c-di-GMP	10 mg	Dye-Reagents	ADC Linker
T85415	2'-Fluo-AHC-c-di-GMP	50 mg	Dye-Reagents	ADC Linker
T85416	2-Methoxy-2-(naphthalen-2-yl)acetonitrile	10 mg	Dye-Reagents	
T85416	2-Methoxy-2-(naphthalen-2-yl)acetonitrile	50 mg	Dye-Reagents	
T85417	2-N-Ethyl-p-(6-methoxybenzothiazol-2-yl)azoanilinoethanol	10 mg	Dye-Reagents	
T85417	2-N-Ethyl-p-(6-methoxybenzothiazol-2-yl)azoanilinoethanol	50 mg	Dye-Reagents	
T85418	2-Oleoxyphenethyl phosphocholin	10 mg	Small Compound	
T85418	2-Oleoxyphenethyl phosphocholin	50 mg	Small Compound	
T85419	2-Stearoxyphenethyl phosphocholin	10 mg	Small Compound	
T85419	2-Stearoxyphenethyl phosphocholin	50 mg	Small Compound	
T8542	BMS-345541 hydrochloride	1 mL	Small Compound	IκB/IKK
T8542	BMS-345541 hydrochloride	1 mg	Small Compound	IκB/IKK
T8542	BMS-345541 hydrochloride	2 mg	Small Compound	IκB/IKK
T8542	BMS-345541 hydrochloride	5 mg	Small Compound	IκB/IKK
T8542	BMS-345541 hydrochloride	10 mg	Small Compound	IκB/IKK
T8542	BMS-345541 hydrochloride	25 mg	Small Compound	IκB/IKK
T8542	BMS-345541 hydrochloride	50 mg	Small Compound	IκB/IKK
T8542	BMS-345541 hydrochloride	100 mg	Small Compound	IκB/IKK

Catalog ID	Name	Volume	Product Group	Target
T85420	3-(2-Furoyl)quinoline-2-carboxaldehyde	10 mg	Dye-Reagents	
T85420	3-(2-Furoyl)quinoline-2-carboxaldehyde	50 mg	Dye-Reagents	
T85421	3,3',5,5'-Tetraethylbenzidine	10 mg	Dye-Reagents	
T85421	3,3',5,5'-Tetraethylbenzidine	50 mg	Dye-Reagents	
T85422	3,3'-Diheptylthiacarbocyanine iodide	10 mg	Dye-Reagents	
T85422	3,3'-Diheptylthiacarbocyanine iodide	50 mg	Dye-Reagents	
T85423	NK 1952	10 mg	Dye-Reagents	
T85423	NK 1952	50 mg	Dye-Reagents	
T85424	3,3-Dibutylthiacarbocyanine iodide	10 mg	Dye-Reagents	
T85424	3,3-Dibutylthiacarbocyanine iodide	50 mg	Dye-Reagents	
T85425	3,3'-Dipropylthiacarbocyanine iodide	10 mg	Dye-Reagents	
T85425	3,3'-Dipropylthiacarbocyanine iodide	50 mg	Dye-Reagents	
T85426	3,4,9,10-Perylenetetracarboxylic-diimide	10 mg	Dye-Reagents	
T85426	3,4,9,10-Perylenetetracarboxylic-diimide	50 mg	Dye-Reagents	
T85427	3,5-DiBr-PAESA	10 mg	Dye-Reagents	
T85427	3,5-DiBr-PAESA	50 mg	Dye-Reagents	
T85428	32-Desmethylrapamycin	10 mg	Small Compound	
T85428	32-Desmethylrapamycin	50 mg	Small Compound	
T85429	3-Amino-3-phenylpropionic acid	10 mg	Small Compound	
T85429	3-Amino-3-phenylpropionic acid	50 mg	Small Compound	
T8543	KN-92 hydrochloride	1 mL	Small Compound	CaMK
T8543	KN-92 hydrochloride	1 mg	Small Compound	CaMK
T8543	KN-92 hydrochloride	5 mg	Small Compound	CaMK
T8543	KN-92 hydrochloride	10 mg	Small Compound	CaMK
T8543	KN-92 hydrochloride	25 mg	Small Compound	CaMK
T8543	KN-92 hydrochloride	50 mg	Small Compound	CaMK
T8543	KN-92 hydrochloride	100 mg	Small Compound	CaMK
T85430	3-C6-NBD-cholesterol	10 mg	Dye-Reagents	
T85430	3-C6-NBD-cholesterol	50 mg	Dye-Reagents	
T85431	3-Ethyl-3-methylthiolan-2-one	10 mg	Small Compound	
T85431	3-Ethyl-3-methylthiolan-2-one	50 mg	Small Compound	
T85432	3-HTC	10 mg	Dye-Reagents	
T85432	3-HTC	50 mg	Dye-Reagents	
T85433	3-Indolyl-β-D-glucuronide	10 mg	Dye-Reagents	
T85433	3-Indolyl-β-D-glucuronide	50 mg	Dye-Reagents	
T85434	3-Morpholinobenzanthrone	10 mg	Dye-Reagents	
T85434	3-Morpholinobenzanthrone	50 mg	Dye-Reagents	
T85435	3-Nitrotetrazolium blue chloride	10 mg	Dye-Reagents	
T85435	3-Nitrotetrazolium blue chloride	50 mg	Dye-Reagents	
T85436	4-(1-Methylhydrazino)-7-nitrobenzofurazan	10 mg	Dye-Reagents	
T85436	4-(1-Methylhydrazino)-7-nitrobenzofurazan	50 mg	Dye-Reagents	
T85437	4-(2,4-Dinitroanilino)phenol	10 mg	Dye-Reagents	
T85437	4-(2,4-Dinitroanilino)phenol	50 mg	Dye-Reagents	
T85438	BPCC	10 mg	Dye-Reagents	
T85438	BPCC	50 mg	Dye-Reagents	
T85439	4-(4,5-Diphenyl-1H-imidazol-2-yl)benzoyl chloride	10 mg	Dye-Reagents	
T85439	4-(4,5-Diphenyl-1H-imidazol-2-yl)benzoyl chloride	50 mg	Dye-Reagents	
T8544	Masitinib mesylate	1 mL	Small Compound	Src|||PDGFR|||c-Kit|||FAK|||Apoptosis|||FGFR
T8544	Masitinib mesylate	5 mg	Small Compound	Src|||PDGFR|||c-Kit|||FAK|||Apoptosis|||FGFR

Catalog ID	Name	Volume	Product Group	Target
T8544	Masitinib mesylate	10 mg	Small Compound	Src|||PDGFR|||c-Kit|||FAK|||Apoptosis|||FGFR
T8544	Masitinib mesylate	25 mg	Small Compound	Src|||PDGFR|||c-Kit|||FAK|||Apoptosis|||FGFR
T8544	Masitinib mesylate	50 mg	Small Compound	Src|||PDGFR|||c-Kit|||FAK|||Apoptosis|||FGFR
T8544	Masitinib mesylate	100 mg	Small Compound	Src|||PDGFR|||c-Kit|||FAK|||Apoptosis|||FGFR
T8544	Masitinib mesylate	200 mg	Small Compound	Src|||PDGFR|||c-Kit|||FAK|||Apoptosis|||FGFR
T8544	Masitinib mesylate	500 mg	Small Compound	Src|||PDGFR|||c-Kit|||FAK|||Apoptosis|||FGFR
T85440	4-(4-Nitrophenylazo)resorcinol	10 mg	Dye-Reagents	
T85440	4-(4-Nitrophenylazo)resorcinol	50 mg	Dye-Reagents	
T85441	Cell-Tracker Orange CMTMR	10 mg	Dye-Reagents	
T85441	Cell-Tracker Orange CMTMR	50 mg	Dye-Reagents	
T85442	4-(7-Diethylaminocoumarin-3-yl)benzoyl cyanide	10 mg	Dye-Reagents	
T85442	4-(7-Diethylaminocoumarin-3-yl)benzoyl cyanide	50 mg	Dye-Reagents	
T85443	4-(9H-Carbazol-3-ylamino)phenol	10 mg	Dye-Reagents	
T85443	4-(9H-Carbazol-3-ylamino)phenol	50 mg	Dye-Reagents	
T85444	4-(N,N-Dimethylamino)azobenzene-4'-isothiocyanate	10 mg	Dye-Reagents	
T85444	4-(N,N-Dimethylamino)azobenzene-4'-isothiocyanate	50 mg	Dye-Reagents	
T85445	4,4'-Diamino-1,1'-iminodianthraquinone	10 mg	Dye-Reagents	
T85445	4,4'-Diamino-1,1'-iminodianthraquinone	50 mg	Dye-Reagents	
T85446	BODIPY Dyes 1b	10 mg	Dye-Reagents	
T85446	BODIPY Dyes 1b	50 mg	Dye-Reagents	
T85447	4,5-Diaminofluorescein	10 mg	Dye-Reagents	
T85447	4,5-Diaminofluorescein	50 mg	Dye-Reagents	
T85448	4,5-Diamino-N,N,N',N'-tetraethyl-rhodamin	10 mg	Dye-Reagents	
T85448	4,5-Diamino-N,N,N',N'-tetraethyl-rhodamin	50 mg	Dye-Reagents	
T85449	4-Amino-3-hydroxynaphthalene-1-sulfonic acid	10 mg	Dye-Reagents	
T85449	4-Amino-3-hydroxynaphthalene-1-sulfonic acid	50 mg	Dye-Reagents	
T8545	FEN1-IN-4	1 mL	Small Compound	Others
T8545	FEN1-IN-4	1 mg	Small Compound	Others
T8545	FEN1-IN-4	2 mg	Small Compound	Others
T8545	FEN1-IN-4	5 mg	Small Compound	Others
T8545	FEN1-IN-4	10 mg	Small Compound	Others
T8545	FEN1-IN-4	25 mg	Small Compound	Others
T8545	FEN1-IN-4	50 mg	Small Compound	Others
T8545	FEN1-IN-4	100 mg	Small Compound	Others
T85450	4'-Aminoazobenzene-4-sulphonic acid	10 mg	Dye-Reagents	
T85450	4'-Aminoazobenzene-4-sulphonic acid	50 mg	Dye-Reagents	
T85451	4-Aminodiphenylamine sulfate	10 mg	Dye-Reagents	
T85451	4-Aminodiphenylamine sulfate	50 mg	Dye-Reagents	
T85452	4-Br-Bnlm	10 mg	Small Compound	
T85452	4-Br-Bnlm	50 mg	Small Compound	
T85453	4-Carboxy-pennsylvania green	10 mg	Dye-Reagents	
T85453	4-Carboxy-pennsylvania green	50 mg	Dye-Reagents	
T85454	4-Di-10-ASP	10 mg	Dye-Reagents	
T85454	4-Di-10-ASP	50 mg	Dye-Reagents	
T85455	4-Di-2-ASP	1 mg	Dye-Reagents	
T85455	4-Di-2-ASP	5 mg	Dye-Reagents	
T85455	4-Di-2-ASP	10 mg	Dye-Reagents	
T85455	4-Di-2-ASP	25 mg	Dye-Reagents	
T85455	4-Di-2-ASP	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85455	4-Di-2-ASP	100 mg	Dye-Reagents	
T85455	4-Di-2-ASP	500 mg	Dye-Reagents	
T85456	4-Ethylphenyl sulfate	10 mg	Small Compound	
T85456	4-Ethylphenyl sulfate	50 mg	Small Compound	
T85457	4-Fluoro-2,1,3-benzoxadiazole	10 mg	Dye-Reagents	
T85457	4-Fluoro-2,1,3-benzoxadiazole	50 mg	Dye-Reagents	
T85458	4-Methyl-2-phenylchromenylium tetrafluoroborate	10 mg	Dye-Reagents	
T85458	4-Methyl-2-phenylchromenylium tetrafluoroborate	50 mg	Dye-Reagents	
T85459	4-Methylumbelliferyl butyrate	10 mg	Dye-Reagents	
T85459	4-Methylumbelliferyl butyrate	50 mg	Dye-Reagents	
T8546	BD750	1 mL	Small Compound	JAK|||STAT
T8546	BD750	5 mg	Small Compound	JAK|||STAT
T8546	BD750	10 mg	Small Compound	JAK|||STAT
T8546	BD750	25 mg	Small Compound	JAK|||STAT
T8546	BD750	50 mg	Small Compound	JAK|||STAT
T8546	BD750	100 mg	Small Compound	JAK|||STAT
T85460	4-Methylumbelliferyl sulfate potassium	10 mg	Dye-Reagents	
T85460	4-Methylumbelliferyl sulfate potassium	50 mg	Dye-Reagents	
T85461	4-Methylumbelliferyl-N-acetyl-α-D-glucosaminide	10 mg	Dye-Reagents	
T85461	4-Methylumbelliferyl-N-acetyl-α-D-glucosaminide	50 mg	Dye-Reagents	
T85462	4'-Methyl-β-naphthoflavone	10 mg	Small Compound	
T85462	4'-Methyl-β-naphthoflavone	50 mg	Small Compound	
T85463	4-Nitro-7-piperazinobenzofurazan	10 mg	Dye-Reagents	
T85463	4-Nitro-7-piperazinobenzofurazan	50 mg	Dye-Reagents	
T85464	4-Nitrocatechol sulfate dipotassium salt	10 mg	Dye-Reagents	
T85464	4-Nitrocatechol sulfate dipotassium salt	50 mg	Dye-Reagents	
T85465	4-Nitro-m-phenylenediamine	10 mg	Dye-Reagents	
T85465	4-Nitro-m-phenylenediamine	50 mg	Dye-Reagents	
T85466	4-Nitrophenyl 4-guanidinobenzoate hydrochloride	10 mg	Small Compound	
T85466	4-Nitrophenyl 4-guanidinobenzoate hydrochloride	50 mg	Small Compound	
T85467	5-(6)-CDCFDA SE	10 mg	Dye-Reagents	
T85467	5-(6)-CDCFDA SE	50 mg	Dye-Reagents	
T85468	5(6)-Carboxy-2',7'-dichlorofluorescein	10 mg	Dye-Reagents	
T85468	5(6)-Carboxy-2',7'-dichlorofluorescein	50 mg	Dye-Reagents	
T85469	5(6)-Carboxy-eosin	10 mg	Dye-Reagents	
T85469	5(6)-Carboxy-eosin	50 mg	Dye-Reagents	
T8547	DCBA	1 mL	Small Compound	Drug Metabolite
T8547	DCBA	25 mg	Small Compound	Drug Metabolite
T8547	DCBA	50 mg	Small Compound	Drug Metabolite
T85470	5(6)-Carboxyeosin-diacetate	10 mg	Dye-Reagents	
T85470	5(6)-Carboxyeosin-diacetate	50 mg	Dye-Reagents	
T85471	5(6)-Carboxyfluorescein diisobutyrate	10 mg	Dye-Reagents	
T85471	5(6)-Carboxyfluorescein diisobutyrate	50 mg	Dye-Reagents	
T85472	5(6)-Carboxynaphthofluorescein diacetate	10 mg	Dye-Reagents	
T85472	5(6)-Carboxynaphthofluorescein diacetate	50 mg	Dye-Reagents	
T85473	5(6)-Carboxynaphthofluorescein	10 mg	Dye-Reagents	
T85473	5(6)-Carboxynaphthofluorescein	50 mg	Dye-Reagents	
T85474	5(6)-SFX ,SE	10 mg	Dye-Reagents	
T85474	5(6)-SFX ,SE	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85475	5,5'-Dibromo BAPTA tetrapotassium	10 mg	Dye-Reagents	
T85475	5,5'-Dibromo BAPTA tetrapotassium	50 mg	Dye-Reagents	
T85476	5,5'-Dimethyl BAPTA tetrapotassium	10 mg	Dye-Reagents	
T85476	5,5'-Dimethyl BAPTA tetrapotassium	50 mg	Dye-Reagents	
T85477	5,6-Diamino-N,N,N',N'-tetraethyl-rhodamin	10 mg	Dye-Reagents	
T85477	5,6-Diamino-N,N,N',N'-tetraethyl-rhodamin	50 mg	Dye-Reagents	
T85478	5-Aza-4'-thio-2'-deoxycytidine	10 mg	Small Compound	
T85478	5-Aza-4'-thio-2'-deoxycytidine	50 mg	Small Compound	
T85479	5-Bromo-4-chloro-3-indolyl β-D-glucopyranoside	10 mg	Dye-Reagents	
T85479	5-Bromo-4-chloro-3-indolyl β-D-glucopyranoside	50 mg	Dye-Reagents	
T8548	Metoprine	1 mL	Small Compound	Histamine Receptor|||Histone Methyltransferase|||Antifolate
T8548	Metoprine	5 mg	Small Compound	Histamine Receptor|||Histone Methyltransferase|||Antifolate
T8548	Metoprine	10 mg	Small Compound	Histamine Receptor|||Histone Methyltransferase|||Antifolate
T8548	Metoprine	25 mg	Small Compound	Histamine Receptor|||Histone Methyltransferase|||Antifolate
T8548	Metoprine	50 mg	Small Compound	Histamine Receptor|||Histone Methyltransferase|||Antifolate
T8548	Metoprine	100 mg	Small Compound	Histamine Receptor|||Histone Methyltransferase|||Antifolate
T8548	Metoprine	500 mg	Small Compound	Histamine Receptor|||Histone Methyltransferase|||Antifolate
T85480	5-Bromomethyl-fluorescein	10 mg	Dye-Reagents	
T85480	5-Bromomethyl-fluorescein	50 mg	Dye-Reagents	
T85481	5-Br-PAPS	10 mg	Dye-Reagents	
T85481	5-Br-PAPS	50 mg	Dye-Reagents	
T85482	5-Carboxyrhodamine 6G succinimidyl ester	10 mg	Dye-Reagents	
T85482	5-Carboxyrhodamine 6G succinimidyl ester	50 mg	Dye-Reagents	
T85483	5-Cyano-2,3-di-(p-tolyl)tetrazolium chloride	10 mg	Dye-Reagents	
T85483	5-Cyano-2,3-di-(p-tolyl)tetrazolium chloride	50 mg	Dye-Reagents	
T85484	5-FAM-GpYLPQTV-NH2	10 mg	Dye-Reagents	
T85484	5-FAM-GpYLPQTV-NH2	50 mg	Dye-Reagents	
T85485	5-HT/NA Reuptake inhibitor-1	10 mg	Small Compound	
T85485	5-HT/NA Reuptake inhibitor-1	50 mg	Small Compound	
T85486	5-HT2A antagonist 2	10 mg	Small Compound	
T85486	5-HT2A antagonist 2	50 mg	Small Compound	
T85487	5-HT2CR agonist 1	10 mg	Small Compound	
T85487	5-HT2CR agonist 1	50 mg	Small Compound	
T85488	5-HT7R antagonist 2	10 mg	Small Compound	
T85488	5-HT7R antagonist 2	50 mg	Small Compound	
T85489	5-Maleimido-eosin	10 mg	Dye-Reagents	
T85489	5-Maleimido-eosin	50 mg	Dye-Reagents	
T8549	HEPES	500 mg	Small Compound	Others
T85490	5-Methylresorcinol monohydrate	10 mg	Small Compound	
T85490	5-Methylresorcinol monohydrate	50 mg	Small Compound	
T85491	5MP-Fluorescein	10 mg	Dye-Reagents	
T85491	5MP-Fluorescein	50 mg	Dye-Reagents	
T85492	5-Nitro BAPTA	10 mg	Dye-Reagents	
T85492	5-Nitro BAPTA	50 mg	Dye-Reagents	
T85493	5-Nitro BAPTA tetramethyl ester	10 mg	Dye-Reagents	
T85493	5-Nitro BAPTA tetramethyl ester	50 mg	Dye-Reagents	
T85494	5-ROX-alkyne	10 mg	Dye-Reagents	
T85494	5-ROX-alkyne	50 mg	Dye-Reagents	
T85495	5-Sulfosalicylic acid	1 g	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T85495	5-Sulfosalicylic acid	25 mg	Small Compound	
T85495	5-Sulfosalicylic acid	50 mg	Small Compound	
T85495	5-Sulfosalicylic acid	100 mg	Small Compound	
T85495	5-Sulfosalicylic acid	500 mg	Small Compound	
T85496	5-trans U-44069	10 mg	Small Compound	
T85496	5-trans U-44069	50 mg	Small Compound	
T85497	6-(4-Acetamido-1,8-naphthalamido)hexanoic acid	10 mg	Dye-Reagents	
T85497	6-(4-Acetamido-1,8-naphthalamido)hexanoic acid	50 mg	Dye-Reagents	
T85498	6,7-Diaminoquinoxaline-2,3-dione dihydrochloride	10 mg	Dye-Reagents	
T85498	6,7-Diaminoquinoxaline-2,3-dione dihydrochloride	50 mg	Dye-Reagents	
T85499	6,7-Diethoxy-4-methylcoumarin	10 mg	Dye-Reagents	
T85499	6,7-Diethoxy-4-methylcoumarin	50 mg	Dye-Reagents	
T8550	NDMC101	1 mL	Small Compound	NF-κB|||Proteasome
T8550	NDMC101	5 mg	Small Compound	NF-κB|||Proteasome
T8550	NDMC101	10 mg	Small Compound	NF-κB|||Proteasome
T8550	NDMC101	25 mg	Small Compound	NF-κB|||Proteasome
T8550	NDMC101	50 mg	Small Compound	NF-κB|||Proteasome
T8550	NDMC101	100 mg	Small Compound	NF-κB|||Proteasome
T8550	NDMC101	200 mg	Small Compound	NF-κB|||Proteasome
T85500	6,7-Dimethoxy-4-coumarinylacetic acid	10 mg	Dye-Reagents	
T85500	6,7-Dimethoxy-4-coumarinylacetic acid	50 mg	Dye-Reagents	
T85501	6'-Methyl paeonol	10 mg	Small Compound	
T85501	6'-Methyl paeonol	50 mg	Small Compound	
T85502	6-Carboxy-JF5252	10 mg	Dye-Reagents	
T85502	6-Carboxy-JF5252	50 mg	Dye-Reagents	
T85503	6-DTAF hydrochloride	10 mg	Dye-Reagents	
T85503	6-DTAF hydrochloride	50 mg	Dye-Reagents	
T85504	6-Fluorescein phosphoramidite	10 mg	Dye-Reagents	
T85504	6-Fluorescein phosphoramidite	50 mg	Dye-Reagents	
T85505	6-HEX, SE	10 mg	Dye-Reagents	
T85505	6-HEX, SE	50 mg	Dye-Reagents	
T85506	6-Hexachloro-fluorescein phosphoramidite	10 mg	Dye-Reagents	
T85506	6-Hexachloro-fluorescein phosphoramidite	50 mg	Dye-Reagents	
T85507	6-JOE, SE	10 mg	Dye-Reagents	
T85507	6-JOE, SE	50 mg	Dye-Reagents	
T85508	6K465	10 mg	Small Compound	
T85508	6K465	50 mg	Small Compound	
T85509	6Lac[6]Met	10 mg	Small Compound	
T85509	6Lac[6]Met	50 mg	Small Compound	
T8551	Nitrobenzylthioinosine	1 g	Small Compound	AChR|||Adenosine Receptor
T8551	Nitrobenzylthioinosine	1 mL	Small Compound	AChR|||Adenosine Receptor
T8551	Nitrobenzylthioinosine	5 mg	Small Compound	AChR|||Adenosine Receptor
T8551	Nitrobenzylthioinosine	10 mg	Small Compound	AChR|||Adenosine Receptor
T8551	Nitrobenzylthioinosine	25 mg	Small Compound	AChR|||Adenosine Receptor
T8551	Nitrobenzylthioinosine	50 mg	Small Compound	AChR|||Adenosine Receptor
T8551	Nitrobenzylthioinosine	100 mg	Small Compound	AChR|||Adenosine Receptor
T8551	Nitrobenzylthioinosine	500 mg	Small Compound	AChR|||Adenosine Receptor
T85510	6-Methoxy-N-ethylquinoliniumiodide	10 mg	Dye-Reagents	
T85510	6-Methoxy-N-ethylquinoliniumiodide	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85511	6-Nitroquinazoline	10 mg	Small Compound	
T85511	6-Nitroquinazoline	50 mg	Small Compound	
T85512	6-ROX hydrochloride	10 mg	Dye-Reagents	
T85512	6-ROX hydrochloride	50 mg	Dye-Reagents	
T85513	6-TAMRA maleimide	10 mg	Dye-Reagents	
T85513	6-TAMRA maleimide	50 mg	Dye-Reagents	
T85514	6-TET Azide	10 mg	Dye-Reagents	
T85514	6-TET Azide	50 mg	Dye-Reagents	
T85515	6-TET Dipivaloate	10 mg	Dye-Reagents	
T85515	6-TET Dipivaloate	50 mg	Dye-Reagents	
T85516	6-TET phosphoramidite	10 mg	Dye-Reagents	
T85516	6-TET phosphoramidite	50 mg	Dye-Reagents	
T85517	6β-Naltrexol	10 mg	Small Compound	
T85517	6β-Naltrexol	50 mg	Small Compound	
T85518	7-Amino-4-methylcoumarin hydrogensulfate	10 mg	Dye-Reagents	
T85518	7-Amino-4-methylcoumarin hydrogensulfate	50 mg	Dye-Reagents	
T85519	7-Diethylamino-3-N-(4-maleimidopropyl)carbamoylcoumarin	10 mg	Dye-Reagents	
T85519	7-Diethylamino-3-N-(4-maleimidopropyl)carbamoylcoumarin	50 mg	Dye-Reagents	
T8552	PSEM 89S TFA	1 mL	Small Compound	AChR
T8552	PSEM 89S TFA	2 mg	Small Compound	AChR
T8552	PSEM 89S TFA	5 mg	Small Compound	AChR
T8552	PSEM 89S TFA	10 mg	Small Compound	AChR
T8552	PSEM 89S TFA	25 mg	Small Compound	AChR
T8552	PSEM 89S TFA	50 mg	Small Compound	AChR
T8552	PSEM 89S TFA	100 mg	Small Compound	AChR
T8552	PSEM 89S TFA	200 mg	Small Compound	AChR
T85520	7-Diethylaminocoumarin-3-carbohydrazide	10 mg	Dye-Reagents	
T85520	7-Diethylaminocoumarin-3-carbohydrazide	50 mg	Dye-Reagents	
T85521	7PCGY	10 mg	Small Compound	
T85521	7PCGY	50 mg	Small Compound	
T85522	8-(2,4,6-Trimethylphenyl)-BODIPY	10 mg	Dye-Reagents	
T85522	8-(2,4,6-Trimethylphenyl)-BODIPY	50 mg	Dye-Reagents	
T85523	800CW acid	10 mg	Dye-Reagents	
T85523	800CW acid	50 mg	Dye-Reagents	
T85524	800CW NHS ester	1 mg	Dye-Reagents	
T85524	800CW NHS ester	5 mg	Dye-Reagents	
T85524	800CW NHS ester	10 mg	Dye-Reagents	
T85525	8-Amino-2-naphthol	10 mg	Dye-Reagents	
T85525	8-Amino-2-naphthol	50 mg	Dye-Reagents	
T85526	8-Azakinetin riboside	10 mg	Small Compound	
T85526	8-Azakinetin riboside	50 mg	Small Compound	
T85527	8-Hydroxypyrene-1,3,6-trisulfonic acid	10 mg	Dye-Reagents	
T85527	8-Hydroxypyrene-1,3,6-trisulfonic acid	50 mg	Dye-Reagents	
T85528	8-Methoxypyrene-1,3,6-trisulfonate trisodium	10 mg	Dye-Reagents	
T85528	8-Methoxypyrene-1,3,6-trisulfonate trisodium	50 mg	Dye-Reagents	
T85529	8-Methyl-2,6-diphenylethynyl-BODIPY 505/515	10 mg	Dye-Reagents	
T85529	8-Methyl-2,6-diphenylethynyl-BODIPY 505/515	50 mg	Dye-Reagents	
T8553	BC-1471	1 mL	Small Compound	Others
T8553	BC-1471	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8553	BC-1471	5 mg	Small Compound	Others
T8553	BC-1471	10 mg	Small Compound	Others
T8553	BC-1471	25 mg	Small Compound	Others
T8553	BC-1471	50 mg	Small Compound	Others
T8553	BC-1471	100 mg	Small Compound	Others
T8553	BC-1471	200 mg	Small Compound	Others
T85530	A-205	10 mg	Dye-Reagents	
T85530	A-205	50 mg	Dye-Reagents	
T85531	A3AR agonist 3	10 mg	Small Compound	
T85531	A3AR agonist 3	50 mg	Small Compound	
T85532	A3AR agonist 4	10 mg	Small Compound	
T85532	A3AR agonist 4	50 mg	Small Compound	
T85533	A3AR agonist 5	10 mg	Small Compound	
T85533	A3AR agonist 5	50 mg	Small Compound	
T85534	MYC degrader 1	10 mg	Small Compound	
T85534	MYC degrader 1	50 mg	Small Compound	
T85535	AA-14	10 mg	Small Compound	
T85535	AA-14	50 mg	Small Compound	
T85536	AAA-pNA	10 mg	Dye-Reagents	
T85536	AAA-pNA	50 mg	Dye-Reagents	
T85537	AACA	10 mg	Small Compound	
T85537	AACA	50 mg	Small Compound	
T85538	AB-452	10 mg	Small Compound	
T85538	AB-452	50 mg	Small Compound	
T85539	ABA receptor agonist 1	10 mg	Small Compound	
T85539	ABA receptor agonist 1	50 mg	Small Compound	
T8554	KCC-07	1 mL	Small Compound	DNA Alkylator/Crosslinker
T8554	KCC-07	1 mg	Small Compound	DNA Alkylator/Crosslinker
T8554	KCC-07	2 mg	Small Compound	DNA Alkylator/Crosslinker
T8554	KCC-07	5 mg	Small Compound	DNA Alkylator/Crosslinker
T8554	KCC-07	10 mg	Small Compound	DNA Alkylator/Crosslinker
T8554	KCC-07	25 mg	Small Compound	DNA Alkylator/Crosslinker
T8554	KCC-07	50 mg	Small Compound	DNA Alkylator/Crosslinker
T8554	KCC-07	100 mg	Small Compound	DNA Alkylator/Crosslinker
T8554	KCC-07	500 mg	Small Compound	DNA Alkylator/Crosslinker
T85540	Abd110	10 mg	PROTAC	
T85540	Abd110	50 mg	PROTAC	
T85541	Hemoglobin S	10 mg	Dye-Reagents	
T85541	Hemoglobin S	50 mg	Dye-Reagents	
T85542	ABX-002	10 mg	Small Compound	
T85542	ABX-002	50 mg	Small Compound	
T85543	ABX196	10 mg	Small Compound	
T85543	ABX196	50 mg	Small Compound	
T85544	Abz-SDK(Dnp)P-OH	10 mg	Dye-Reagents	
T85544	Abz-SDK(Dnp)P-OH	50 mg	Dye-Reagents	
T85545	Ac4ManNDAz	1 mg	Dye-Reagents	Others
T85545	Ac4ManNDAz	5 mg	Dye-Reagents	Others
T85545	Ac4ManNDAz	10 mg	Dye-Reagents	Others
T85545	Ac4ManNDAz	25 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T85545	Ac4ManNDAz	50 mg	Dye-Reagents	Others
T85546	Ac5GalNTGc	10 mg	Small Compound	
T85546	Ac5GalNTGc	50 mg	Small Compound	
T85547	ACBI3	1 mg	Small Compound	Ras
T85547	ACBI3	5 mg	Small Compound	Ras
T85547	ACBI3	10 mg	Small Compound	Ras
T85548	Acetyl-6-formylpterin	10 mg	Small Compound	
T85548	Acetyl-6-formylpterin	50 mg	Small Compound	
T85549	Acetyl-cyclosporin A aldehyde	10 mg	PROTAC	
T85549	Acetyl-cyclosporin A aldehyde	50 mg	PROTAC	
T8555	Neuraminidase-IN-1	1 mL	Small Compound	Influenza Virus
T8555	Neuraminidase-IN-1	2 mg	Small Compound	Influenza Virus
T8555	Neuraminidase-IN-1	5 mg	Small Compound	Influenza Virus
T8555	Neuraminidase-IN-1	10 mg	Small Compound	Influenza Virus
T8555	Neuraminidase-IN-1	25 mg	Small Compound	Influenza Virus
T8555	Neuraminidase-IN-1	50 mg	Small Compound	Influenza Virus
T8555	Neuraminidase-IN-1	100 mg	Small Compound	Influenza Virus
T8555	Neuraminidase-IN-1	200 mg	Small Compound	Influenza Virus
T85550	AC-green	10 mg	Dye-Reagents	
T85550	AC-green	50 mg	Dye-Reagents	
T85551	AChE/Aβ-IN-5	10 mg	Small Compound	
T85551	AChE/Aβ-IN-5	50 mg	Small Compound	
T85552	AChE-IN-52	10 mg	Small Compound	
T85552	AChE-IN-52	50 mg	Small Compound	
T85553	AChE-IN-53	10 mg	Small Compound	
T85553	AChE-IN-53	50 mg	Small Compound	
T85554	AChE-IN-59	10 mg	Small Compound	
T85554	AChE-IN-59	50 mg	Small Compound	
T85555	AChE-IN-63	10 mg	Small Compound	
T85555	AChE-IN-63	50 mg	Small Compound	
T85556	Acid blue 113	10 mg	Dye-Reagents	
T85556	Acid blue 113	50 mg	Dye-Reagents	
T85557	Acid blue 260	10 mg	Dye-Reagents	
T85557	Acid blue 260	50 mg	Dye-Reagents	
T85558	Acid Blue 45	10 mg	Dye-Reagents	
T85558	Acid Blue 45	50 mg	Dye-Reagents	
T85559	Acid blue 62	10 mg	Dye-Reagents	
T85559	Acid blue 62	50 mg	Dye-Reagents	
T8556	Z-Gly-Gly-Arg-AMC TFA (66216-78-2 free base)	1 mL	Peptide	Others
T8556	Z-Gly-Gly-Arg-AMC TFA (66216-78-2 free base)	1 mg	Peptide	Others
T8556	Z-Gly-Gly-Arg-AMC TFA (66216-78-2 free base)	5 mg	Peptide	Others
T8556	Z-Gly-Gly-Arg-AMC TFA (66216-78-2 free base)	10 mg	Peptide	Others
T8556	Z-Gly-Gly-Arg-AMC TFA (66216-78-2 free base)	25 mg	Peptide	Others
T8556	Z-Gly-Gly-Arg-AMC TFA (66216-78-2 free base)	50 mg	Peptide	Others
T8556	Z-Gly-Gly-Arg-AMC TFA (66216-78-2 free base)	100 mg	Peptide	Others
T8556	Z-Gly-Gly-Arg-AMC TFA (66216-78-2 free base)	200 mg	Peptide	Others
T85560	Acid Brown 4	10 mg	Dye-Reagents	
T85560	Acid Brown 4	50 mg	Dye-Reagents	
T85561	Acid Brown 5	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85561	Acid Brown 5	50 mg	Dye-Reagents	
T85562	Acid brown 58	10 mg	Dye-Reagents	
T85562	Acid brown 58	50 mg	Dye-Reagents	
T85563	Acid green 12	10 mg	Dye-Reagents	
T85563	Acid green 12	50 mg	Dye-Reagents	
T85564	Acid green 20	10 mg	Dye-Reagents	
T85564	Acid green 20	50 mg	Dye-Reagents	
T85565	Acid Green 9	10 mg	Dye-Reagents	
T85565	Acid Green 9	50 mg	Dye-Reagents	
T85566	Acid Orange 116	10 mg	Dye-Reagents	
T85566	Acid Orange 116	50 mg	Dye-Reagents	
T85567	Acid orange 156	10 mg	Dye-Reagents	
T85567	Acid orange 156	50 mg	Dye-Reagents	
T85568	Acid orange 51	10 mg	Dye-Reagents	
T85568	Acid orange 51	50 mg	Dye-Reagents	
T85569	Acid orange 74	10 mg	Dye-Reagents	
T85569	Acid orange 74	50 mg	Dye-Reagents	
T8557	N-terminally acetylated Leu-enkephalin	1 mg	Peptide	Opioid Receptor
T8557	N-terminally acetylated Leu-enkephalin	5 mg	Peptide	Opioid Receptor
T8557	N-terminally acetylated Leu-enkephalin	10 mg	Peptide	Opioid Receptor
T8557	N-terminally acetylated Leu-enkephalin	25 mg	Peptide	Opioid Receptor
T8557	N-terminally acetylated Leu-enkephalin	50 mg	Peptide	Opioid Receptor
T8557	N-terminally acetylated Leu-enkephalin	100 mg	Peptide	Opioid Receptor
T8557	N-terminally acetylated Leu-enkephalin	500 mg	Peptide	Opioid Receptor
T85570	Acid red 119	10 mg	Dye-Reagents	
T85570	Acid red 119	50 mg	Dye-Reagents	
T85571	Acid red 131	10 mg	Dye-Reagents	
T85571	Acid red 131	50 mg	Dye-Reagents	
T85572	Acid Red 249	10 mg	Dye-Reagents	
T85572	Acid Red 249	50 mg	Dye-Reagents	
T85573	Acid red 260	10 mg	Dye-Reagents	
T85573	Acid red 260	50 mg	Dye-Reagents	
T85574	Acid red 266	10 mg	Dye-Reagents	
T85574	Acid red 266	50 mg	Dye-Reagents	
T85575	Acid Red 337	10 mg	Dye-Reagents	
T85575	Acid Red 337	50 mg	Dye-Reagents	
T85576	Acid Red 35	10 mg	Dye-Reagents	
T85576	Acid Red 35	50 mg	Dye-Reagents	
T85577	Acid red 405	10 mg	Dye-Reagents	
T85577	Acid red 405	50 mg	Dye-Reagents	
T85578	Acid red 42	10 mg	Dye-Reagents	
T85578	Acid red 42	50 mg	Dye-Reagents	
T85579	Acid violet 1	10 mg	Dye-Reagents	
T85579	Acid violet 1	50 mg	Dye-Reagents	
T8558	8-Azabicyclo[3.2.1]octan-3-one, 8-methyl	1 mg	Small Compound	Others
T8558	8-Azabicyclo[3.2.1]octan-3-one, 8-methyl	5 mg	Small Compound	Others
T8558	8-Azabicyclo[3.2.1]octan-3-one, 8-methyl	10 mg	Small Compound	Others
T8558	8-Azabicyclo[3.2.1]octan-3-one, 8-methyl	25 mg	Small Compound	Others
T85580	Acid violet 54	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85580	Acid violet 54	50 mg	Dye-Reagents	
T85581	Acid yellow 199	10 mg	Dye-Reagents	
T85581	Acid yellow 199	50 mg	Dye-Reagents	
T85582	Acid yellow 61	10 mg	Dye-Reagents	
T85582	Acid yellow 61	50 mg	Dye-Reagents	
T85583	Ack1 inhibitor 1	10 mg	Small Compound	
T85583	Ack1 inhibitor 1	50 mg	Small Compound	
T85584	Ack1 inhibitor 2	10 mg	Small Compound	
T85584	Ack1 inhibitor 2	50 mg	Small Compound	
T85585	Ac-LEVD-CHO	10 mg	Small Compound	
T85585	Ac-LEVD-CHO	50 mg	Small Compound	
T85586	Ac-LEVD-pNA	10 mg	Dye-Reagents	
T85586	Ac-LEVD-pNA	50 mg	Dye-Reagents	
T85587	Ac-QPKK(Ac)-AMC	10 mg	Dye-Reagents	
T85587	Ac-QPKK(Ac)-AMC	50 mg	Dye-Reagents	
T85588	Acridine yellow G	10 mg	Dye-Reagents	
T85588	Acridine yellow G	50 mg	Dye-Reagents	
T85589	ACT-1016-0707	10 mg	Small Compound	
T85589	ACT-1016-0707	50 mg	Small Compound	
T8559	Galnon TFA	1 mL	Small Compound	Neuropeptide Y Receptor
T8559	Galnon TFA	1 mg	Small Compound	Neuropeptide Y Receptor
T8559	Galnon TFA	5 mg	Small Compound	Neuropeptide Y Receptor
T8559	Galnon TFA	10 mg	Small Compound	Neuropeptide Y Receptor
T8559	Galnon TFA	25 mg	Small Compound	Neuropeptide Y Receptor
T8559	Galnon TFA	50 mg	Small Compound	Neuropeptide Y Receptor
T8559	Galnon TFA	100 mg	Small Compound	Neuropeptide Y Receptor
T8559	Galnon TFA	200 mg	Small Compound	Neuropeptide Y Receptor
T85590	Ac-VQVD-pNA	10 mg	Dye-Reagents	
T85590	Ac-VQVD-pNA	50 mg	Dye-Reagents	
T85591	Ac-WEHD-pNA	10 mg	Dye-Reagents	
T85591	Ac-WEHD-pNA	50 mg	Dye-Reagents	
T85592	Ac-WVAD-AMC	10 mg	Dye-Reagents	
T85592	Ac-WVAD-AMC	50 mg	Dye-Reagents	
T85593	Ac-YEVD-AMC	10 mg	Dye-Reagents	
T85593	Ac-YEVD-AMC	50 mg	Dye-Reagents	
T85594	AD-5584	10 mg	Small Compound	
T85594	AD-5584	50 mg	Small Compound	
T85595	AD-8007	10 mg	Small Compound	
T85595	AD-8007	50 mg	Small Compound	
T85596	Adamantane-carboxylic acid	10 mg	Small Compound	
T85596	Adamantane-carboxylic acid	50 mg	Small Compound	
T85597	AEP-IN-2	10 mg	Small Compound	
T85597	AEP-IN-2	50 mg	Small Compound	
T85598	AEP-IN-3	10 mg	Small Compound	
T85598	AEP-IN-3	50 mg	Small Compound	
T85599	AF299	10 mg	Small Compound	
T85599	AF299	50 mg	Small Compound	
T8560	Angiotensin II human acetate	5 mg	Peptide	Apoptosis|||RAAS
T8560	Angiotensin II human acetate	10 mg	Peptide	Apoptosis|||RAAS

Catalog ID	Name	Volume	Product Group	Target
T8560	Angiotensin II human acetate	25 mg	Peptide	Apoptosis|||RAAS
T8560	Angiotensin II human acetate	50 mg	Peptide	Apoptosis|||RAAS
T8560	Angiotensin II human acetate	100 mg	Peptide	Apoptosis|||RAAS
T8560	Angiotensin II human acetate	500 mg	Peptide	Apoptosis|||RAAS
T85600	AF430 NHS ester	10 mg	Dye-Reagents	
T85600	AF430 NHS ester	50 mg	Dye-Reagents	
T85601	AF488 NHS ester	10 mg	Dye-Reagents	
T85601	AF488 NHS ester	50 mg	Dye-Reagents	
T85602	AF647-NHS ester tripotassium	10 mg	Dye-Reagents	
T85602	AF647-NHS ester tripotassium	50 mg	Dye-Reagents	
T85603	AF647-NHS ester	1 mg	Dye-Reagents	
T85603	AF647-NHS ester	5 mg	Dye-Reagents	
T85603	AF647-NHS ester	10 mg	Dye-Reagents	
T85603	AF647-NHS ester	25 mg	Dye-Reagents	
T85603	AF647-NHS ester	50 mg	Dye-Reagents	
T85604	AGI-134	10 mg	Small Compound	
T85604	AGI-134	50 mg	Small Compound	
T85605	AhR agonist 6	10 mg	Small Compound	
T85605	AhR agonist 6	50 mg	Small Compound	
T85606	AhR agonist 7	10 mg	Small Compound	
T85606	AhR agonist 7	50 mg	Small Compound	
T85607	AI-10-104	10 mg	Small Compound	
T85607	AI-10-104	50 mg	Small Compound	
T85608	AIE-ER	10 mg	Dye-Reagents	
T85608	AIE-ER	50 mg	Dye-Reagents	
T85609	AIE-GA	10 mg	Dye-Reagents	
T85609	AIE-GA	50 mg	Dye-Reagents	
T8561	Apcin	1 mL	Small Compound	APC/C
T8561	Apcin	1 mg	Small Compound	APC/C
T8561	Apcin	2 mg	Small Compound	APC/C
T8561	Apcin	5 mg	Small Compound	APC/C
T8561	Apcin	10 mg	Small Compound	APC/C
T8561	Apcin	25 mg	Small Compound	APC/C
T8561	Apcin	50 mg	Small Compound	APC/C
T8561	Apcin	100 mg	Small Compound	APC/C
T85610	AKR1C3-IN-12	10 mg	Small Compound	
T85610	AKR1C3-IN-12	50 mg	Small Compound	
T85611	Akt1-IN-3	10 mg	Small Compound	
T85611	Akt1-IN-3	50 mg	Small Compound	
T85612	Akt1-IN-4	10 mg	Small Compound	
T85612	Akt1-IN-4	50 mg	Small Compound	
T85613	AKT-IN-14 free base	10 mg	Small Compound	
T85613	AKT-IN-14 free base	50 mg	Small Compound	
T85614	AKT-IN-14	10 mg	Small Compound	
T85614	AKT-IN-14	50 mg	Small Compound	
T85615	AKT-IN-22	10 mg	Small Compound	
T85615	AKT-IN-22	50 mg	Small Compound	
T85616	Ala-Ala-Phe-AMC TFA	10 mg	Dye-Reagents	
T85616	Ala-Ala-Phe-AMC TFA	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85617	Ala-Phe-Pro-pNA	10 mg	Dye-Reagents	
T85617	Ala-Phe-Pro-pNA	50 mg	Dye-Reagents	
T85618	FSI-TN42	10 mg	Small Compound	
T85618	FSI-TN42	50 mg	Small Compound	
T85619	ALDH1A1-IN-4	10 mg	Small Compound	
T85619	ALDH1A1-IN-4	50 mg	Small Compound	
T8562	A 425619	1 mL	Small Compound	TRP/TRPV Channel
T8562	A 425619	1 mg	Small Compound	TRP/TRPV Channel
T8562	A 425619	5 mg	Small Compound	TRP/TRPV Channel
T8562	A 425619	10 mg	Small Compound	TRP/TRPV Channel
T8562	A 425619	25 mg	Small Compound	TRP/TRPV Channel
T8562	A 425619	50 mg	Small Compound	TRP/TRPV Channel
T8562	A 425619	100 mg	Small Compound	TRP/TRPV Channel
T8562	A 425619	200 mg	Small Compound	TRP/TRPV Channel
T85620	Alexa 532	10 mg	Dye-Reagents	
T85620	Alexa 532	50 mg	Dye-Reagents	
T85621	Alexa fluor 488 azide ditriethylamine	10 mg	Dye-Reagents	
T85621	Alexa fluor 488 azide ditriethylamine	50 mg	Dye-Reagents	
T85622	Alexa fluor 647 NHS ester	10 mg	Dye-Reagents	
T85622	Alexa fluor 647 NHS ester	50 mg	Dye-Reagents	
T85623	Alexa Fluor 680 NHS ester	10 mg	Dye-Reagents	
T85623	Alexa Fluor 680 NHS ester	50 mg	Dye-Reagents	
T85624	Alizarin Yellow R sodium	10 mg	Dye-Reagents	
T85624	Alizarin Yellow R sodium	50 mg	Dye-Reagents	
T85625	ALK/ROS1-IN-4	10 mg	Small Compound	
T85625	ALK/ROS1-IN-4	50 mg	Small Compound	
T85626	ALK4290 dihydrochloride	10 mg	Small Compound	
T85626	ALK4290 dihydrochloride	50 mg	Small Compound	
T85627	ALK-5-IN-1	10 mg	Small Compound	
T85627	ALK-5-IN-1	50 mg	Small Compound	
T85628	ALK5-IN-79	10 mg	Small Compound	
T85628	ALK5-IN-79	50 mg	Small Compound	
T85629	ALK-IN-28	10 mg	Small Compound	
T85629	ALK-IN-28	50 mg	Small Compound	
T8563	2-(2-bromophenyl)-5-chloro-4H-3,1-benzoxazin-4-one	1 mL	Small Compound	Serine Protease
T8563	2-(2-bromophenyl)-5-chloro-4H-3,1-benzoxazin-4-one	1 mg	Small Compound	Serine Protease
T8563	2-(2-bromophenyl)-5-chloro-4H-3,1-benzoxazin-4-one	5 mg	Small Compound	Serine Protease
T8563	2-(2-bromophenyl)-5-chloro-4H-3,1-benzoxazin-4-one	10 mg	Small Compound	Serine Protease
T8563	2-(2-bromophenyl)-5-chloro-4H-3,1-benzoxazin-4-one	25 mg	Small Compound	Serine Protease
T8563	2-(2-bromophenyl)-5-chloro-4H-3,1-benzoxazin-4-one	50 mg	Small Compound	Serine Protease
T8563	2-(2-bromophenyl)-5-chloro-4H-3,1-benzoxazin-4-one	100 mg	Small Compound	Serine Protease
T8563	2-(2-bromophenyl)-5-chloro-4H-3,1-benzoxazin-4-one	200 mg	Small Compound	Serine Protease
T85630	Alkyne cyanine dye 718	10 mg	Dye-Reagents	
T85630	Alkyne cyanine dye 718	50 mg	Dye-Reagents	
T85631	Alkyne MegaStokes dye 608	10 mg	Dye-Reagents	
T85631	Alkyne MegaStokes dye 608	50 mg	Dye-Reagents	
T85632	Alkyne MegaStokes dye 735	10 mg	Dye-Reagents	
T85632	Alkyne MegaStokes dye 735	50 mg	Dye-Reagents	
T85633	Alloaromadendrene	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T85633	Alloaromadendrene	50 mg	Small Compound	
T85634	Almotriptan hydrochloride	10 mg	Small Compound	
T85634	Almotriptan hydrochloride	50 mg	Small Compound	
T85635	alpha-CEHC	10 mg	Small Compound	
T85635	alpha-CEHC	50 mg	Small Compound	
T85636	alpha-Naphtholphthalein	10 mg	Dye-Reagents	
T85636	alpha-Naphtholphthalein	50 mg	Dye-Reagents	
T85637	ALR-27	10 mg	Small Compound	
T85637	ALR-27	50 mg	Small Compound	
T85638	ALR-38	10 mg	Small Compound	
T85638	ALR-38	50 mg	Small Compound	
T85639	ALR-6	10 mg	Small Compound	
T85639	ALR-6	50 mg	Small Compound	
T8564	BC-1382	1 mL	Small Compound	E1/E2/E3 Enzyme
T8564	BC-1382	1 mg	Small Compound	E1/E2/E3 Enzyme
T8564	BC-1382	5 mg	Small Compound	E1/E2/E3 Enzyme
T8564	BC-1382	10 mg	Small Compound	E1/E2/E3 Enzyme
T8564	BC-1382	25 mg	Small Compound	E1/E2/E3 Enzyme
T8564	BC-1382	50 mg	Small Compound	E1/E2/E3 Enzyme
T8564	BC-1382	100 mg	Small Compound	E1/E2/E3 Enzyme
T8564	BC-1382	500 mg	Small Compound	E1/E2/E3 Enzyme
T85640	AM-9022	10 mg	Small Compound	
T85640	AM-9022	50 mg	Small Compound	
T85641	Amaranth free acid	10 mg	Dye-Reagents	
T85641	Amaranth free acid	50 mg	Dye-Reagents	
T85642	Ambroxol/acefylline	10 mg	Small Compound	
T85642	Ambroxol/acefylline	50 mg	Small Compound	
T85643	AMC-04	10 mg	Small Compound	
T85643	AMC-04	50 mg	Small Compound	
T85644	Amcipatricin L-aspartate	10 mg	Small Compound	
T85644	Amcipatricin L-aspartate	50 mg	Small Compound	
T85645	AMG-193	1 mL	Small Compound	Histone Methyltransferase
T85645	AMG-193	1 mg	Small Compound	Histone Methyltransferase
T85645	AMG-193	5 mg	Small Compound	Histone Methyltransferase
T85645	AMG-193	10 mg	Small Compound	Histone Methyltransferase
T85645	AMG-193	25 mg	Small Compound	Histone Methyltransferase
T85645	AMG-193	50 mg	Small Compound	Histone Methyltransferase
T85645	AMG-193	100 mg	Small Compound	Histone Methyltransferase
T85646	Amoitone B	10 mg	Small Compound	
T85646	Amoitone B	50 mg	Small Compound	
T85647	AMPK activator 14	10 mg	Small Compound	
T85647	AMPK activator 14	50 mg	Small Compound	
T85648	Androgen receptor antagonist 10	10 mg	Small Compound	
T85648	Androgen receptor antagonist 10	50 mg	Small Compound	
T85649	Androgen receptor degrader-4	10 mg	Small Compound	
T85649	Androgen receptor degrader-4	50 mg	Small Compound	
T8565	N4-benzyl-N2-methylquinazoline-2,4-diamine hydrochloride	1 mL	Small Compound	TRP/TRPV Channel
T8565	N4-benzyl-N2-methylquinazoline-2,4-diamine hydrochloride	1 mg	Small Compound	TRP/TRPV Channel
T8565	N4-benzyl-N2-methylquinazoline-2,4-diamine hydrochloride	5 mg	Small Compound	TRP/TRPV Channel

Catalog ID	Name	Volume	Product Group	Target
T8565	N4-benzyl-N2-methylquinazoline-2,4-diamine hydrochloride	10 mg	Small Compound	TRP/TRPV Channel
T8565	N4-benzyl-N2-methylquinazoline-2,4-diamine hydrochloride	25 mg	Small Compound	TRP/TRPV Channel
T8565	N4-benzyl-N2-methylquinazoline-2,4-diamine hydrochloride	50 mg	Small Compound	TRP/TRPV Channel
T8565	N4-benzyl-N2-methylquinazoline-2,4-diamine hydrochloride	100 mg	Small Compound	TRP/TRPV Channel
T8565	N4-benzyl-N2-methylquinazoline-2,4-diamine hydrochloride	200 mg	Small Compound	TRP/TRPV Channel
T85650	Angeloyl-CoA	10 mg	Small Compound	
T85650	Angeloyl-CoA	50 mg	Small Compound	
T85651	Angiotensin II antipeptide	10 mg	Small Compound	
T85651	Angiotensin II antipeptide	50 mg	Small Compound	
T85652	Aniline Blue sodium	10 mg	Dye-Reagents	
T85652	Aniline Blue sodium	50 mg	Dye-Reagents	
T85653	Anivamersen	10 mg	Small Compound	
T85653	Anivamersen	50 mg	Small Compound	
T85654	Anivamersen sodium	10 mg	Small Compound	
T85654	Anivamersen sodium	50 mg	Small Compound	
T85655	ANO61	10 mg	Small Compound	
T85655	ANO61	50 mg	Small Compound	
T85656	Anti-aging agent 1	10 mg	Small Compound	
T85656	Anti-aging agent 1	50 mg	Small Compound	
T85657	Antiangiogenic agent 5	10 mg	Small Compound	
T85657	Antiangiogenic agent 5	50 mg	Small Compound	
T85658	Antibacterial agent 167	10 mg	Small Compound	
T85658	Antibacterial agent 167	50 mg	Small Compound	
T85659	Antibacterial agent 169	10 mg	Small Compound	
T85659	Antibacterial agent 169	50 mg	Small Compound	
T8566	AA92593	1 mL	Small Compound	Others
T8566	AA92593	5 mg	Small Compound	Others
T8566	AA92593	10 mg	Small Compound	Others
T8566	AA92593	25 mg	Small Compound	Others
T8566	AA92593	50 mg	Small Compound	Others
T8566	AA92593	100 mg	Small Compound	Others
T85660	Antibacterial agent 172	10 mg	Small Compound	
T85660	Antibacterial agent 172	50 mg	Small Compound	
T85661	Antibacterial agent 174	10 mg	Small Compound	
T85661	Antibacterial agent 174	50 mg	Small Compound	
T85662	Antibacterial agent 188	10 mg	Small Compound	
T85662	Antibacterial agent 188	50 mg	Small Compound	
T85663	Antibacterial agent 194	10 mg	Small Compound	
T85663	Antibacterial agent 194	50 mg	Small Compound	
T85664	Antibacterial agent 197	10 mg	Small Compound	
T85664	Antibacterial agent 197	50 mg	Small Compound	
T85665	Antibacterial agent 198	10 mg	Small Compound	
T85665	Antibacterial agent 198	50 mg	Small Compound	
T85666	Antibacterial agent 204	10 mg	Small Compound	
T85666	Antibacterial agent 204	50 mg	Small Compound	
T85667	Anticancer agent 109	10 mg	Small Compound	
T85667	Anticancer agent 109	50 mg	Small Compound	
T85668	Anticancer agent 119	10 mg	Small Compound	
T85668	Anticancer agent 119	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T85669	Anticancer agent 120	10 mg	Small Compound	
T85669	Anticancer agent 120	50 mg	Small Compound	
T8567	amflutizole	1 mL	Small Compound	Xanthine Oxidase
T8567	amflutizole	1 mg	Small Compound	Xanthine Oxidase
T8567	amflutizole	2 mg	Small Compound	Xanthine Oxidase
T8567	amflutizole	5 mg	Small Compound	Xanthine Oxidase
T8567	amflutizole	10 mg	Small Compound	Xanthine Oxidase
T8567	amflutizole	25 mg	Small Compound	Xanthine Oxidase
T8567	amflutizole	50 mg	Small Compound	Xanthine Oxidase
T8567	amflutizole	100 mg	Small Compound	Xanthine Oxidase
T85670	Anticancer agent 129	10 mg	Small Compound	
T85670	Anticancer agent 129	50 mg	Small Compound	
T85671	Anticancer agent 174	10 mg	Small Compound	
T85671	Anticancer agent 174	50 mg	Small Compound	
T85672	Anticancer agent 183	10 mg	Small Compound	
T85672	Anticancer agent 183	50 mg	Small Compound	
T85673	PPARγ modulator-1	10 mg	Small Compound	
T85673	PPARγ modulator-1	50 mg	Small Compound	
T85674	Anticancer agent 188	10 mg	Small Compound	
T85674	Anticancer agent 188	50 mg	Small Compound	
T85675	Anticancer agent 194	10 mg	Small Compound	
T85675	Anticancer agent 194	50 mg	Small Compound	
T85676	Anticancer agent 199	10 mg	Small Compound	
T85676	Anticancer agent 199	50 mg	Small Compound	
T85677	Anticonvulsant agent 3	10 mg	Small Compound	
T85677	Anticonvulsant agent 3	50 mg	Small Compound	
T85678	Antidiabetic agent 5	10 mg	Small Compound	
T85678	Antidiabetic agent 5	50 mg	Small Compound	
T85679	Antifungal agent 100	10 mg	Small Compound	
T85679	Antifungal agent 100	50 mg	Small Compound	
T8568	Suritozole	1 mL	Small Compound	GABA Receptor
T8568	Suritozole	1 mg	Small Compound	GABA Receptor
T8568	Suritozole	5 mg	Small Compound	GABA Receptor
T8568	Suritozole	10 mg	Small Compound	GABA Receptor
T8568	Suritozole	25 mg	Small Compound	GABA Receptor
T8568	Suritozole	50 mg	Small Compound	GABA Receptor
T8568	Suritozole	100 mg	Small Compound	GABA Receptor
T8568	Suritozole	200 mg	Small Compound	GABA Receptor
T85680	Antifungal agent 87	10 mg	Small Compound	
T85680	Antifungal agent 87	50 mg	Small Compound	
T85681	Antifungal agent 90	10 mg	Small Compound	
T85681	Antifungal agent 90	50 mg	Small Compound	
T85682	Antifungal agent 92	10 mg	Small Compound	
T85682	Antifungal agent 92	50 mg	Small Compound	
T85683	Antifungal agent 94	10 mg	Small Compound	
T85683	Antifungal agent 94	50 mg	Small Compound	
T85684	Antifungal agent 95	10 mg	Small Compound	
T85684	Antifungal agent 95	50 mg	Small Compound	
T85685	Anti-infective agent 9	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T85685	Anti-infective agent 9	50 mg	Small Compound	
T85686	Anti-inflammatory agent 32	10 mg	Small Compound	
T85686	Anti-inflammatory agent 32	50 mg	Small Compound	
T85687	Anti-inflammatory agent 41	10 mg	Small Compound	
T85687	Anti-inflammatory agent 41	50 mg	Small Compound	
T85688	Antileishmanial agent-18	10 mg	Small Compound	
T85688	Antileishmanial agent-18	50 mg	Small Compound	
T85689	Antimalarial agent 25	10 mg	Small Compound	
T85689	Antimalarial agent 25	50 mg	Small Compound	
T8569	DMH-25	1 mL	Small Compound	mTOR
T8569	DMH-25	1 mg	Small Compound	mTOR
T8569	DMH-25	5 mg	Small Compound	mTOR
T8569	DMH-25	10 mg	Small Compound	mTOR
T8569	DMH-25	25 mg	Small Compound	mTOR
T8569	DMH-25	50 mg	Small Compound	mTOR
T8569	DMH-25	100 mg	Small Compound	mTOR
T8569	DMH-25	200 mg	Small Compound	mTOR
T85690	Antimalarial agent 36	10 mg	Small Compound	
T85690	Antimalarial agent 36	50 mg	Small Compound	
T85691	Antimalarial agent 37	10 mg	Small Compound	
T85691	Antimalarial agent 37	50 mg	Small Compound	
T85692	Anti-melanoma agent 2	10 mg	Small Compound	
T85692	Anti-melanoma agent 2	50 mg	Small Compound	
T85693	Anti-melanoma agent 3	10 mg	Small Compound	
T85693	Anti-melanoma agent 3	50 mg	Small Compound	
T85694	Antimicrobial agent-29	10 mg	Small Compound	
T85694	Antimicrobial agent-29	50 mg	Small Compound	
T85696	Anti-osteoporosis agent-3	10 mg	Small Compound	
T85696	Anti-osteoporosis agent-3	50 mg	Small Compound	
T85697	Antioxidant agent-4	10 mg	Small Compound	
T85697	Antioxidant agent-4	50 mg	Small Compound	
T85698	Antioxidant/anticancer agent 1	10 mg	Small Compound	
T85698	Antioxidant/anticancer agent 1	50 mg	Small Compound	
T85699	Antiproliferative agent-22	1 mg	Small Compound	NF-κB
T85699	Antiproliferative agent-22	5 mg	Small Compound	NF-κB
T85699	Antiproliferative agent-22	10 mg	Small Compound	NF-κB
T85699	Antiproliferative agent-22	25 mg	Small Compound	NF-κB
T85699	Antiproliferative agent-22	50 mg	Small Compound	NF-κB
T85699	Antiproliferative agent-22	100 mg	Small Compound	NF-κB
T8570	L524-0366	1 mL	Small Compound	Others
T8570	L524-0366	1 mg	Small Compound	Others
T8570	L524-0366	2 mg	Small Compound	Others
T8570	L524-0366	5 mg	Small Compound	Others
T8570	L524-0366	10 mg	Small Compound	Others
T8570	L524-0366	25 mg	Small Compound	Others
T8570	L524-0366	50 mg	Small Compound	Others
T8570	L524-0366	100 mg	Small Compound	Others
T85700	Antiproliferative agent-48	10 mg	Small Compound	
T85700	Antiproliferative agent-48	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T85701	Antitumor agent-100	10 mg	Small Compound	
T85701	Antitumor agent-100	50 mg	Small Compound	
T85702	Antitumor agent-122	10 mg	Small Compound	
T85702	Antitumor agent-122	50 mg	Small Compound	
T85703	Antitumor agent-128	10 mg	Small Compound	
T85703	Antitumor agent-128	50 mg	Small Compound	
T85704	Antitumor agent-138	10 mg	Small Compound	
T85704	Antitumor agent-138	50 mg	Small Compound	
T85705	Antitumor agent-144	10 mg	Small Compound	
T85705	Antitumor agent-144	50 mg	Small Compound	
T85706	Antitumor agent-145	10 mg	Small Compound	
T85706	Antitumor agent-145	50 mg	Small Compound	
T85707	Antitumor agent-149	10 mg	Small Compound	
T85707	Antitumor agent-149	50 mg	Small Compound	
T85708	Antiviral agent 44	10 mg	Small Compound	
T85708	Antiviral agent 44	50 mg	Small Compound	
T85709	ANTS	10 mg	Dye-Reagents	
T85709	ANTS	50 mg	Dye-Reagents	
T8571	ML-184	1 mL	Small Compound	Cannabinoid Receptor
T8571	ML-184	2 mg	Small Compound	Cannabinoid Receptor
T8571	ML-184	5 mg	Small Compound	Cannabinoid Receptor
T8571	ML-184	10 mg	Small Compound	Cannabinoid Receptor
T8571	ML-184	25 mg	Small Compound	Cannabinoid Receptor
T8571	ML-184	50 mg	Small Compound	Cannabinoid Receptor
T8571	ML-184	100 mg	Small Compound	Cannabinoid Receptor
T8571	ML-184	200 mg	Small Compound	Cannabinoid Receptor
T85710	APJ receptor agonist 8	10 mg	Small Compound	
T85710	APJ receptor agonist 8	50 mg	Small Compound	
T85711	Apoptosis inducer 2	10 mg	Small Compound	
T85711	Apoptosis inducer 2	50 mg	Small Compound	
T85712	Apraclonidine dihydrochloride	10 mg	Small Compound	
T85712	Apraclonidine dihydrochloride	50 mg	Small Compound	
T85713	Aprindine	10 mg	Small Compound	
T85713	Aprindine	50 mg	Small Compound	
T85714	APTAB	10 mg	Dye-Reagents	
T85714	APTAB	50 mg	Dye-Reagents	
T85715	AQIM-I	10 mg	Small Compound	
T85715	AQIM-I	50 mg	Small Compound	
T85716	AQP3-IN-1	10 mg	Small Compound	
T85716	AQP3-IN-1	50 mg	Small Compound	
T85717	AR antagonist 5	10 mg	Small Compound	
T85717	AR antagonist 5	50 mg	Small Compound	
T85718	AR antagonist 6	10 mg	Small Compound	
T85718	AR antagonist 6	50 mg	Small Compound	
T85719	AR antagonist 7	10 mg	Small Compound	
T85719	AR antagonist 7	50 mg	Small Compound	
T8572	CL 218872	1 mL	Small Compound	GABA Receptor
T8572	CL 218872	25 mg	Small Compound	GABA Receptor
T8572	CL 218872	50 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T8572	CL 218872	100 mg	Small Compound	GABA Receptor
T8572	CL 218872	200 mg	Small Compound	GABA Receptor
T85720	AR/AR-V7-IN-1	10 mg	Small Compound	
T85720	AR/AR-V7-IN-1	50 mg	Small Compound	
T85721	ARC12	10 mg	Dye-Reagents	
T85721	ARC12	50 mg	Dye-Reagents	
T85722	Arfolitixorin sulfate	10 mg	Small Compound	
T85722	Arfolitixorin sulfate	50 mg	Small Compound	
T85723	Arg-Flipper 34	10 mg	Dye-Reagents	
T85723	Arg-Flipper 34	50 mg	Dye-Reagents	
T85724	Arginase inhibitor 7	10 mg	Small Compound	
T85724	Arginase inhibitor 7	50 mg	Small Compound	
T85725	ARI-3144	10 mg	Small Compound	
T85725	ARI-3144	50 mg	Small Compound	
T85726	ARN16186	10 mg	Small Compound	
T85726	ARN16186	50 mg	Small Compound	
T85727	ARN22089	10 mg	Small Compound	
T85727	ARN22089	50 mg	Small Compound	
T85728	Arochlor 1254	10 mg	Small Compound	
T85728	Arochlor 1254	50 mg	Small Compound	
T85729	Arotinoid	10 mg	Small Compound	
T85729	Arotinoid	50 mg	Small Compound	
T8573	NSC 65809	1 mL	Small Compound	Phosphatase
T8573	NSC 65809	1 mg	Small Compound	Phosphatase
T8573	NSC 65809	5 mg	Small Compound	Phosphatase
T8573	NSC 65809	10 mg	Small Compound	Phosphatase
T8573	NSC 65809	25 mg	Small Compound	Phosphatase
T8573	NSC 65809	50 mg	Small Compound	Phosphatase
T8573	NSC 65809	100 mg	Small Compound	Phosphatase
T8573	NSC 65809	200 mg	Small Compound	Phosphatase
T85730	Arsenazo III	10 mg	Dye-Reagents	
T85730	Arsenazo III	50 mg	Dye-Reagents	
T85731	ART0380	10 mg	Small Compound	
T85731	ART0380	50 mg	Small Compound	
T85732	Arylsulfonamide 64B	10 mg	Small Compound	
T85732	Arylsulfonamide 64B	50 mg	Small Compound	
T85733	AS115	10 mg	Small Compound	
T85733	AS115	50 mg	Small Compound	
T85734	ASN02563583	10 mg	Small Compound	
T85734	ASN02563583	50 mg	Small Compound	
T85735	Asparaginase Erwinia chrysanthemi	10 mg	Small Compound	
T85735	Asparaginase Erwinia chrysanthemi	50 mg	Small Compound	
T85736	AT-035	10 mg	Small Compound	
T85736	AT-035	50 mg	Small Compound	
T85737	AT-127	10 mg	Small Compound	
T85737	AT-127	50 mg	Small Compound	
T85738	ATAD2-IN-1	10 mg	Small Compound	
T85738	ATAD2-IN-1	50 mg	Small Compound	
T85739	ATF4-IN-1	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T85739	ATF4-IN-1	50 mg	Small Compound	
T8574	SPHINX	1 mL	Small Compound	Others
T8574	SPHINX	1 mg	Small Compound	Others
T8574	SPHINX	5 mg	Small Compound	Others
T8574	SPHINX	10 mg	Small Compound	Others
T8574	SPHINX	25 mg	Small Compound	Others
T8574	SPHINX	50 mg	Small Compound	Others
T8574	SPHINX	100 mg	Small Compound	Others
T8574	SPHINX	200 mg	Small Compound	Others
T85740	ATF4-IN-2	1 mg	Small Compound	
T85740	ATF4-IN-2	5 mg	Small Compound	
T85740	ATF4-IN-2	10 mg	Small Compound	
T85740	ATF4-IN-2	25 mg	Small Compound	
T85740	ATF4-IN-2	50 mg	Small Compound	
T85740	ATF4-IN-2	100 mg	Small Compound	
T85741	ATM Inhibitor-6	10 mg	Small Compound	
T85741	ATM Inhibitor-6	50 mg	Small Compound	
T85742	Atrazine-3-mercaptopropanoic acid	10 mg	Small Compound	
T85742	Atrazine-3-mercaptopropanoic acid	50 mg	Small Compound	
T85743	ATTO 390 biotin	10 mg	Dye-Reagents	
T85743	ATTO 390 biotin	50 mg	Dye-Reagents	
T85744	ATTO 390	10 mg	Dye-Reagents	
T85744	ATTO 390	50 mg	Dye-Reagents	
T85745	ATTO 390 maleimide	10 mg	Dye-Reagents	
T85745	ATTO 390 maleimide	50 mg	Dye-Reagents	
T85746	ATTO 390 NHS ester	10 mg	Dye-Reagents	
T85746	ATTO 390 NHS ester	50 mg	Dye-Reagents	
T85747	ATTO 425 maleimide	10 mg	Dye-Reagents	
T85747	ATTO 425 maleimide	50 mg	Dye-Reagents	
T85748	ATTO 465	10 mg	Dye-Reagents	
T85748	ATTO 465	50 mg	Dye-Reagents	
T85749	ATTO 465 maleimid	10 mg	Dye-Reagents	
T85749	ATTO 465 maleimid	50 mg	Dye-Reagents	
T8575	ENFENAMIC ACID	1 mg	Small Compound	Platelet aggregation
T8575	ENFENAMIC ACID	5 mg	Small Compound	Platelet aggregation
T8575	ENFENAMIC ACID	10 mg	Small Compound	Platelet aggregation
T8575	ENFENAMIC ACID	25 mg	Small Compound	Platelet aggregation
T8575	ENFENAMIC ACID	50 mg	Small Compound	Platelet aggregation
T8575	ENFENAMIC ACID	100 mg	Small Compound	Platelet aggregation
T8575	ENFENAMIC ACID	200 mg	Small Compound	Platelet aggregation
T85750	ATTO 465 NHS ester	10 mg	Dye-Reagents	
T85750	ATTO 465 NHS ester	50 mg	Dye-Reagents	
T85751	ATTO 488 carboxylic acid	10 mg	Dye-Reagents	
T85751	ATTO 488 carboxylic acid	50 mg	Dye-Reagents	
T85752	ATTO 488 iodacetamid	10 mg	Dye-Reagents	
T85752	ATTO 488 iodacetamid	50 mg	Dye-Reagents	
T85753	ATTO 488	10 mg	Dye-Reagents	
T85753	ATTO 488	50 mg	Dye-Reagents	
T85754	ATTO 488 maleimide	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85754	ATTO 488 maleimide	50 mg	Dye-Reagents	
T85755	ATTO 488 NHS ester	10 mg	Dye-Reagents	
T85755	ATTO 488 NHS ester	50 mg	Dye-Reagents	
T85756	ATTO 488 streptavidin	10 mg	Dye-Reagents	
T85756	ATTO 488 streptavidin	50 mg	Dye-Reagents	
T85757	ATTO 514	10 mg	Dye-Reagents	
T85757	ATTO 514	50 mg	Dye-Reagents	
T85758	ATTO 532	10 mg	Dye-Reagents	
T85758	ATTO 532	50 mg	Dye-Reagents	
T85759	ATTO 532 maleimide	10 mg	Dye-Reagents	
T85759	ATTO 532 maleimide	50 mg	Dye-Reagents	
T8576	P18IN011	1 mL	Small Compound	CDK
T8576	P18IN011	1 mg	Small Compound	CDK
T8576	P18IN011	5 mg	Small Compound	CDK
T8576	P18IN011	10 mg	Small Compound	CDK
T8576	P18IN011	25 mg	Small Compound	CDK
T8576	P18IN011	50 mg	Small Compound	CDK
T8576	P18IN011	100 mg	Small Compound	CDK
T8576	P18IN011	200 mg	Small Compound	CDK
T85760	ATTO 532 NHS ester	10 mg	Dye-Reagents	
T85760	ATTO 532 NHS ester	50 mg	Dye-Reagents	
T85761	ATTO 550	10 mg	Dye-Reagents	
T85761	ATTO 550	50 mg	Dye-Reagents	
T85762	ATTO 550 maleimide	10 mg	Dye-Reagents	
T85762	ATTO 550 maleimide	50 mg	Dye-Reagents	
T85763	ATTO 550 NHS ester	10 mg	Dye-Reagents	
T85763	ATTO 550 NHS ester	50 mg	Dye-Reagents	
T85764	ATTO 565	10 mg	Dye-Reagents	
T85764	ATTO 565	50 mg	Dye-Reagents	
T85765	ATTO 565 NHS ester	10 mg	Dye-Reagents	
T85765	ATTO 565 NHS ester	50 mg	Dye-Reagents	
T85766	ATTO 590 biotin	10 mg	Dye-Reagents	
T85766	ATTO 590 biotin	50 mg	Dye-Reagents	
T85767	ATTO 590	10 mg	Dye-Reagents	
T85767	ATTO 590	50 mg	Dye-Reagents	
T85768	ATTO 590 NHS ester	10 mg	Dye-Reagents	
T85768	ATTO 590 NHS ester	50 mg	Dye-Reagents	
T85769	ATTO 594	10 mg	Dye-Reagents	
T85769	ATTO 594	50 mg	Dye-Reagents	
T85770	ATTO 633	10 mg	Dye-Reagents	
T85770	ATTO 633	50 mg	Dye-Reagents	
T85771	ATTO 633 NHS ester	10 mg	Dye-Reagents	
T85771	ATTO 633 NHS ester	50 mg	Dye-Reagents	
T85772	ATTO 647	10 mg	Dye-Reagents	
T85772	ATTO 647	50 mg	Dye-Reagents	
T85773	ATTO 665	10 mg	Dye-Reagents	
T85773	ATTO 665	50 mg	Dye-Reagents	
T85774	ATTO 680	10 mg	Dye-Reagents	
T85774	ATTO 680	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85775	ATTO 680 maleimide	10 mg	Dye-Reagents	
T85775	ATTO 680 maleimide	50 mg	Dye-Reagents	
T85776	ATTO 680 NHS ester	10 mg	Dye-Reagents	
T85776	ATTO 680 NHS ester	50 mg	Dye-Reagents	
T85777	ATTO 740	10 mg	Dye-Reagents	
T85777	ATTO 740	50 mg	Dye-Reagents	
T85778	ATTO 740 NHS ester	10 mg	Dye-Reagents	
T85778	ATTO 740 NHS ester	50 mg	Dye-Reagents	
T85779	Aurora kinase inhibitor-11	10 mg	Small Compound	
T85779	Aurora kinase inhibitor-11	50 mg	Small Compound	
T8578	Benzotript	1 mL	Small Compound	Others
T8578	Benzotript	1 mg	Small Compound	Others
T8578	Benzotript	2 mg	Small Compound	Others
T8578	Benzotript	5 mg	Small Compound	Others
T8578	Benzotript	10 mg	Small Compound	Others
T8578	Benzotript	25 mg	Small Compound	Others
T8578	Benzotript	50 mg	Small Compound	Others
T8578	Benzotript	100 mg	Small Compound	Others
T85780	Axl/Mer/CSF1R-IN-2	10 mg	Small Compound	
T85780	Axl/Mer/CSF1R-IN-2	50 mg	Small Compound	
T85781	AZ5385	10 mg	Small Compound	
T85781	AZ5385	50 mg	Small Compound	
T85782	AZ760	10 mg	Small Compound	
T85782	AZ760	50 mg	Small Compound	
T85783	AZ7976	10 mg	Small Compound	
T85783	AZ7976	50 mg	Small Compound	
T85784	Azalamellarin N	10 mg	Small Compound	
T85784	Azalamellarin N	50 mg	Small Compound	
T85785	Azide cyanine dye 728	10 mg	Dye-Reagents	
T85785	Azide cyanine dye 728	50 mg	Dye-Reagents	
T85786	Azide MegaStokes dye 673	10 mg	Dye-Reagents	
T85786	Azide MegaStokes dye 673	50 mg	Dye-Reagents	
T85787	Azide MegaStokes dye 735	10 mg	Dye-Reagents	
T85787	Azide MegaStokes dye 735	50 mg	Dye-Reagents	
T85788	Azure A chloride	10 mg	Dye-Reagents	
T85788	Azure A chloride	50 mg	Dye-Reagents	
T85789	Azure A eosinate	10 mg	Dye-Reagents	
T85789	Azure A eosinate	50 mg	Dye-Reagents	
T8579	Nav1.8-IN-1	1 mL	Small Compound	Sodium Channel
T8579	Nav1.8-IN-1	1 mg	Small Compound	Sodium Channel
T8579	Nav1.8-IN-1	5 mg	Small Compound	Sodium Channel
T8579	Nav1.8-IN-1	10 mg	Small Compound	Sodium Channel
T8579	Nav1.8-IN-1	25 mg	Small Compound	Sodium Channel
T8579	Nav1.8-IN-1	50 mg	Small Compound	Sodium Channel
T8579	Nav1.8-IN-1	100 mg	Small Compound	Sodium Channel
T8579	Nav1.8-IN-1	200 mg	Small Compound	Sodium Channel
T85790	Azure B eosinate	10 mg	Dye-Reagents	
T85790	Azure B eosinate	50 mg	Dye-Reagents	
T85791	Azure C	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85791	Azure C	50 mg	Dye-Reagents	
T85792	Aβ42 agonist-1	10 mg	Small Compound	
T85792	Aβ42 agonist-1	50 mg	Small Compound	
T85793	Aβ42 agonist-2	10 mg	Small Compound	
T85793	Aβ42 agonist-2	50 mg	Small Compound	
T85794	B261	10 mg	Dye-Reagents	
T85794	B261	50 mg	Dye-Reagents	
T85795	BADAN	10 mg	Dye-Reagents	
T85795	BADAN	50 mg	Dye-Reagents	
T85796	BaENR-IN-1	10 mg	Small Compound	
T85796	BaENR-IN-1	50 mg	Small Compound	
T85797	Bamifylline	10 mg	Small Compound	
T85797	Bamifylline	50 mg	Small Compound	
T85798	Basic red 18	10 mg	Dye-Reagents	
T85798	Basic red 18	50 mg	Dye-Reagents	
T85799	Basic Red 46	10 mg	Dye-Reagents	
T85799	Basic Red 46	50 mg	Dye-Reagents	
T8580	Bupranolol	1 mL	Small Compound	Adrenergic Receptor
T8580	Bupranolol	1 mg	Small Compound	Adrenergic Receptor
T8580	Bupranolol	5 mg	Small Compound	Adrenergic Receptor
T8580	Bupranolol	10 mg	Small Compound	Adrenergic Receptor
T8580	Bupranolol	25 mg	Small Compound	Adrenergic Receptor
T8580	Bupranolol	50 mg	Small Compound	Adrenergic Receptor
T8580	Bupranolol	100 mg	Small Compound	Adrenergic Receptor
T8580	Bupranolol	200 mg	Small Compound	Adrenergic Receptor
T85800	Basic yellow 28	10 mg	Dye-Reagents	
T85800	Basic yellow 28	50 mg	Dye-Reagents	
T85801	Bathophenanthroline disulfonic acid sodium	10 mg	Dye-Reagents	
T85801	Bathophenanthroline disulfonic acid sodium	50 mg	Dye-Reagents	
T85802	BAY-155	10 mg	Small Compound	
T85802	BAY-155	50 mg	Small Compound	
T85803	BAY-5094	10 mg	Small Compound	
T85803	BAY-5094	50 mg	Small Compound	
T85804	BAY-5516	10 mg	Small Compound	
T85804	BAY-5516	50 mg	Small Compound	
T85805	BAY-593	10 mg	Small Compound	
T85805	BAY-593	50 mg	Small Compound	
T85806	BAY-6096	10 mg	Small Compound	
T85806	BAY-6096	50 mg	Small Compound	
T85807	BAY-9683	10 mg	Small Compound	
T85807	BAY-9683	50 mg	Small Compound	
T85808	BB2-50F	10 mg	Small Compound	
T85808	BB2-50F	50 mg	Small Compound	
T85809	BBO-8520	10 mg	Small Compound	
T85809	BBO-8520	50 mg	Small Compound	
T8581	Flecainide hydrochloride	1 mL	Small Compound	Others
T8581	Flecainide hydrochloride	2 mg	Small Compound	Others
T8581	Flecainide hydrochloride	5 mg	Small Compound	Others
T8581	Flecainide hydrochloride	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8581	Flecainide hydrochloride	25 mg	Small Compound	Others
T8581	Flecainide hydrochloride	50 mg	Small Compound	Others
T8581	Flecainide hydrochloride	100 mg	Small Compound	Others
T85810	BChE-IN-23	10 mg	Small Compound	
T85810	BChE-IN-23	50 mg	Small Compound	
T85811	BChE-IN-25	10 mg	Small Compound	
T85811	BChE-IN-25	50 mg	Small Compound	
T85812	BCIP dipotassium	10 mg	Dye-Reagents	
T85812	BCIP dipotassium	50 mg	Dye-Reagents	
T85813	Bcl-2-IN-17	10 mg	Small Compound	
T85813	Bcl-2-IN-17	50 mg	Small Compound	
T85814	BCL-xL/BCL-2 ligand 1	10 mg	PROTAC	
T85814	BCL-xL/BCL-2 ligand 1	50 mg	PROTAC	
T85815	BCR-ABL kinase-IN-3	10 mg	Small Compound	
T85815	BCR-ABL kinase-IN-3	50 mg	Small Compound	
T85816	BDM19	10 mg	Small Compound	
T85816	BDM19	50 mg	Small Compound	
T85817	BDM91288	10 mg	Small Compound	
T85817	BDM91288	50 mg	Small Compound	
T85818	BDP 558/568 NHS ester	10 mg	Dye-Reagents	
T85818	BDP 558/568 NHS ester	50 mg	Dye-Reagents	
T85819	BDP 564/570 NHS ester	10 mg	Dye-Reagents	
T85819	BDP 564/570 NHS ester	50 mg	Dye-Reagents	
T8582	1-[(5-methylisoxazol-3-yl)methyl]piperazine	1 mL	Small Compound	P2Y Receptor
T8582	1-[(5-methylisoxazol-3-yl)methyl]piperazine	1 mg	Small Compound	P2Y Receptor
T8582	1-[(5-methylisoxazol-3-yl)methyl]piperazine	5 mg	Small Compound	P2Y Receptor
T8582	1-[(5-methylisoxazol-3-yl)methyl]piperazine	10 mg	Small Compound	P2Y Receptor
T8582	1-[(5-methylisoxazol-3-yl)methyl]piperazine	25 mg	Small Compound	P2Y Receptor
T8582	1-[(5-methylisoxazol-3-yl)methyl]piperazine	50 mg	Small Compound	P2Y Receptor
T8582	1-[(5-methylisoxazol-3-yl)methyl]piperazine	100 mg	Small Compound	P2Y Receptor
T8582	1-[(5-methylisoxazol-3-yl)methyl]piperazine	200 mg	Small Compound	P2Y Receptor
T85820	BDP 581/591 alkyne	10 mg	Dye-Reagents	
T85820	BDP 581/591 alkyne	50 mg	Dye-Reagents	
T85821	BDP 581/591 amine hydrochloride	10 mg	Dye-Reagents	
T85821	BDP 581/591 amine hydrochloride	50 mg	Dye-Reagents	
T85822	BDP 581/591 azide	10 mg	Dye-Reagents	
T85822	BDP 581/591 azide	50 mg	Dye-Reagents	
T85823	BDP 581/591 carboxylic acid	10 mg	Dye-Reagents	
T85823	BDP 581/591 carboxylic acid	50 mg	Dye-Reagents	
T85824	BDP 581/591 maleimide	10 mg	Dye-Reagents	
T85824	BDP 581/591 maleimide	50 mg	Dye-Reagents	
T85825	BDP 630/650 carboxylic acid	10 mg	Dye-Reagents	
T85825	BDP 630/650 carboxylic acid	50 mg	Dye-Reagents	
T85826	BDP 630/650 maleimide	10 mg	Dye-Reagents	
T85826	BDP 630/650 maleimide	50 mg	Dye-Reagents	
T85827	BDP FL amine hydrochloride	10 mg	Dye-Reagents	
T85827	BDP FL amine hydrochloride	50 mg	Dye-Reagents	
T85828	BDP FL ceramide	10 mg	Dye-Reagents	
T85828	BDP FL ceramide	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85829	BDP FL tetrazine	10 mg	Dye-Reagents	
T85829	BDP FL tetrazine	50 mg	Dye-Reagents	
T8583	Tenilsetam	1 mL	Small Compound	Others
T8583	Tenilsetam	1 mg	Small Compound	Others
T8583	Tenilsetam	5 mg	Small Compound	Others
T8583	Tenilsetam	10 mg	Small Compound	Others
T8583	Tenilsetam	25 mg	Small Compound	Others
T8583	Tenilsetam	50 mg	Small Compound	Others
T8583	Tenilsetam	100 mg	Small Compound	Others
T8583	Tenilsetam	200 mg	Small Compound	Others
T85830	BDP R6G amine hydrochloride	10 mg	Dye-Reagents	
T85830	BDP R6G amine hydrochloride	50 mg	Dye-Reagents	
T85831	BDP R6G amine	10 mg	Dye-Reagents	
T85831	BDP R6G amine	50 mg	Dye-Reagents	
T85832	BDP R6G carboxylic acid	10 mg	Dye-Reagents	
T85832	BDP R6G carboxylic acid	50 mg	Dye-Reagents	
T85833	BDP R6G maleimide	10 mg	Dye-Reagents	
T85833	BDP R6G maleimide	50 mg	Dye-Reagents	
T85834	BDP TMR amine	10 mg	Dye-Reagents	
T85834	BDP TMR amine	50 mg	Dye-Reagents	
T85835	BDP TMR azide	10 mg	Dye-Reagents	
T85835	BDP TMR azide	50 mg	Dye-Reagents	
T85836	BDP TMR maleimide	10 mg	Dye-Reagents	
T85836	BDP TMR maleimide	50 mg	Dye-Reagents	
T85837	BDP TMR NHS ester	10 mg	Dye-Reagents	
T85837	BDP TMR NHS ester	50 mg	Dye-Reagents	
T85838	BDP TR amine hydrochloride	10 mg	Dye-Reagents	
T85838	BDP TR amine hydrochloride	50 mg	Dye-Reagents	
T85839	BDP TR ceramide	10 mg	Dye-Reagents	
T85839	BDP TR ceramide	50 mg	Dye-Reagents	
T8584	6-Phenyldihydropyrimidine-2,4(1h,3h)-dione	1 mL	Small Compound	Others
T8584	6-Phenyldihydropyrimidine-2,4(1h,3h)-dione	1 mg	Small Compound	Others
T8584	6-Phenyldihydropyrimidine-2,4(1h,3h)-dione	5 mg	Small Compound	Others
T8584	6-Phenyldihydropyrimidine-2,4(1h,3h)-dione	10 mg	Small Compound	Others
T8584	6-Phenyldihydropyrimidine-2,4(1h,3h)-dione	25 mg	Small Compound	Others
T8584	6-Phenyldihydropyrimidine-2,4(1h,3h)-dione	50 mg	Small Compound	Others
T8584	6-Phenyldihydropyrimidine-2,4(1h,3h)-dione	100 mg	Small Compound	Others
T8584	6-Phenyldihydropyrimidine-2,4(1h,3h)-dione	200 mg	Small Compound	Others
T85840	Befotertinib mesylate	10 mg	Small Compound	
T85840	Befotertinib mesylate	50 mg	Small Compound	
T85841	Bella Fluor 594 Phalloidin	10 mg	Dye-Reagents	
T85841	Bella Fluor 594 Phalloidin	50 mg	Dye-Reagents	
T85842	Benzmalecene	10 mg	Small Compound	
T85842	Benzmalecene	50 mg	Small Compound	
T85843	Benzopurpurine 4B	10 mg	Dye-Reagents	
T85843	Benzopurpurine 4B	50 mg	Dye-Reagents	
T85844	BET bromodomain inhibitor 4	10 mg	Small Compound	
T85844	BET bromodomain inhibitor 4	50 mg	Small Compound	
T85845	beta-Naphthol violet	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85845	beta-Naphthol violet	50 mg	Dye-Reagents	
T85846	BET-IN-20	10 mg	Small Compound	
T85846	BET-IN-20	50 mg	Small Compound	
T85847	BET-IN-23	10 mg	Small Compound	
T85847	BET-IN-23	50 mg	Small Compound	
T85848	BET-IN-24	10 mg	Small Compound	
T85848	BET-IN-24	50 mg	Small Compound	
T85849	BFF-816	10 mg	Small Compound	
T85849	BFF-816	50 mg	Small Compound	
T8585	TA-03	1 mL	Small Compound	Cholinesterase (ChE)
T8585	TA-03	1 mg	Small Compound	Cholinesterase (ChE)
T8585	TA-03	5 mg	Small Compound	Cholinesterase (ChE)
T8585	TA-03	10 mg	Small Compound	Cholinesterase (ChE)
T8585	TA-03	25 mg	Small Compound	Cholinesterase (ChE)
T8585	TA-03	50 mg	Small Compound	Cholinesterase (ChE)
T8585	TA-03	100 mg	Small Compound	Cholinesterase (ChE)
T8585	TA-03	200 mg	Small Compound	Cholinesterase (ChE)
T85850	BHHCT	10 mg	Dye-Reagents	
T85850	BHHCT	50 mg	Dye-Reagents	
T85852	BI-8668	10 mg	Small Compound	
T85852	BI-8668	50 mg	Small Compound	
T85853	BIBD-300	10 mg	Dye-Reagents	
T85853	BIBD-300	50 mg	Dye-Reagents	
T85854	Bio-17-ATP	10 mg	Dye-Reagents	
T85854	Bio-17-ATP	50 mg	Dye-Reagents	
T85855	BIO-7488	10 mg	Small Compound	
T85855	BIO-7488	50 mg	Small Compound	
T85856	Biotin-(L-Thyroxine)	10 mg	Dye-Reagents	
T85856	Biotin-(L-Thyroxine)	50 mg	Dye-Reagents	
T85857	Biotin-DADOO TFA	10 mg	Dye-Reagents	
T85857	Biotin-DADOO TFA	50 mg	Dye-Reagents	
T85858	Biotin-tagged KR-33493	10 mg	Dye-Reagents	
T85858	Biotin-tagged KR-33493	50 mg	Dye-Reagents	
T85859	Bis(2,5-dioxopyrrolidin-1-yl) octadecanedioate	10 mg	Small Compound	
T85859	Bis(2,5-dioxopyrrolidin-1-yl) octadecanedioate	50 mg	Small Compound	
T8586	cicloprofen	1 mL	Small Compound	Others
T8586	cicloprofen	1 mg	Small Compound	Others
T8586	cicloprofen	5 mg	Small Compound	Others
T8586	cicloprofen	10 mg	Small Compound	Others
T8586	cicloprofen	25 mg	Small Compound	Others
T8586	cicloprofen	50 mg	Small Compound	Others
T8586	cicloprofen	100 mg	Small Compound	Others
T8586	cicloprofen	200 mg	Small Compound	Others
T85860	Bismarck Brown Y	10 mg	Dye-Reagents	
T85860	Bismarck Brown Y	50 mg	Dye-Reagents	
T85861	BKIDC-1553	10 mg	Small Compound	
T85861	BKIDC-1553	50 mg	Small Compound	
T85862	BKN-1	10 mg	Small Compound	
T85862	BKN-1	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T85863	Blue Tetrazolium	10 mg	Dye-Reagents	
T85863	Blue Tetrazolium	50 mg	Dye-Reagents	
T85864	BMV109	10 mg	Dye-Reagents	
T85864	BMV109	50 mg	Dye-Reagents	
T85865	BNT411	10 mg	Small Compound	
T85865	BNT411	50 mg	Small Compound	
T85866	Boc-Ala-Ala-Asp-pNA	10 mg	Dye-Reagents	
T85866	Boc-Ala-Ala-Asp-pNA	50 mg	Dye-Reagents	
T85867	Boc-Asp(OBzl)-CMK	10 mg	Small Compound	
T85867	Boc-Asp(OBzl)-CMK	50 mg	Small Compound	
T85868	Boc-Leu-Ser-Thr-Arg-AMC	10 mg	Dye-Reagents	
T85868	Boc-Leu-Ser-Thr-Arg-AMC	50 mg	Dye-Reagents	
T85869	Boc-QAR-pNA	10 mg	Dye-Reagents	
T85869	Boc-QAR-pNA	50 mg	Dye-Reagents	
T8587	EcDsbB-IN-12	1 mL	Small Compound	Others
T8587	EcDsbB-IN-12	1 mg	Small Compound	Others
T8587	EcDsbB-IN-12	5 mg	Small Compound	Others
T8587	EcDsbB-IN-12	10 mg	Small Compound	Others
T8587	EcDsbB-IN-12	25 mg	Small Compound	Others
T8587	EcDsbB-IN-12	50 mg	Small Compound	Others
T8587	EcDsbB-IN-12	100 mg	Small Compound	Others
T8587	EcDsbB-IN-12	200 mg	Small Compound	Others
T85870	BODIPY 500/510 C1, C12	10 mg	Dye-Reagents	
T85870	BODIPY 500/510 C1, C12	50 mg	Dye-Reagents	
T85871	BODIPY 505/515-8-C3-COOH	10 mg	Dye-Reagents	
T85871	BODIPY 505/515-8-C3-COOH	50 mg	Dye-Reagents	
T85872	BODIPY 530/550 NHS ester	10 mg	Dye-Reagents	
T85872	BODIPY 530/550 NHS ester	50 mg	Dye-Reagents	
T85873	BODIPY 540	10 mg	Dye-Reagents	
T85873	BODIPY 540	50 mg	Dye-Reagents	
T85874	BODIPY 650/665 NHS ester	10 mg	Dye-Reagents	
T85874	BODIPY 650/665 NHS ester	50 mg	Dye-Reagents	
T85875	BODIPY 665/676	10 mg	Dye-Reagents	
T85875	BODIPY 665/676	50 mg	Dye-Reagents	
T85876	BODIPY FL C5	10 mg	Dye-Reagents	
T85876	BODIPY FL C5	50 mg	Dye-Reagents	
T85877	BODIPY FL C5-HPC	10 mg	Dye-Reagents	
T85877	BODIPY FL C5-HPC	50 mg	Dye-Reagents	
T85878	BODIPY FL-DHPE	10 mg	Dye-Reagents	
T85878	BODIPY FL-DHPE	50 mg	Dye-Reagents	
T85879	BODIPY FL Ethylamine	10 mg	Dye-Reagents	
T85879	BODIPY FL Ethylamine	50 mg	Dye-Reagents	
T8588	Buramate	1 mL	Small Compound	Antibacterial
T8588	Buramate	1 mg	Small Compound	Antibacterial
T8588	Buramate	5 mg	Small Compound	Antibacterial
T8588	Buramate	10 mg	Small Compound	Antibacterial
T8588	Buramate	25 mg	Small Compound	Antibacterial
T8588	Buramate	50 mg	Small Compound	Antibacterial
T8588	Buramate	100 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T8588	Buramate	200 mg	Small Compound	Antibacterial
T85880	BODIPY FL hydrazide hydrochloride	10 mg	Dye-Reagents	
T85880	BODIPY FL hydrazide hydrochloride	50 mg	Dye-Reagents	
T85881	BODIPY FL L-Cystine	10 mg	Dye-Reagents	
T85881	BODIPY FL L-Cystine	50 mg	Dye-Reagents	
T85882	BODIPY FL SSE	10 mg	Dye-Reagents	
T85882	BODIPY FL SSE	50 mg	Dye-Reagents	
T85883	BODIPY FL Verapamil hydrochloride	10 mg	Dye-Reagents	
T85883	BODIPY FL Verapamil hydrochloride	50 mg	Dye-Reagents	
T85884	BODIPY FL-C5 NHS Ester	10 mg	Dye-Reagents	
T85884	BODIPY FL-C5 NHS Ester	50 mg	Dye-Reagents	
T85885	BODIPY FL-EDA	10 mg	Dye-Reagents	
T85885	BODIPY FL-EDA	50 mg	Dye-Reagents	
T85886	BODIPY R6G methyl ester	10 mg	Dye-Reagents	
T85886	BODIPY R6G methyl ester	50 mg	Dye-Reagents	
T85887	BODIPY TMR C5-maleimide	10 mg	Dye-Reagents	
T85887	BODIPY TMR C5-maleimide	50 mg	Dye-Reagents	
T85888	BODIPY TMR NHS ester	10 mg	Dye-Reagents	
T85888	BODIPY TMR NHS ester	50 mg	Dye-Reagents	
T85889	Bodipy TR alkyne	10 mg	Dye-Reagents	
T85889	Bodipy TR alkyne	50 mg	Dye-Reagents	
T8589	(±)-Amiflamine	1 mL	Small Compound	Monoamine Oxidase|||MAO
T8589	(±)-Amiflamine	2 mg	Small Compound	Monoamine Oxidase|||MAO
T8589	(±)-Amiflamine	5 mg	Small Compound	Monoamine Oxidase|||MAO
T8589	(±)-Amiflamine	10 mg	Small Compound	Monoamine Oxidase|||MAO
T8589	(±)-Amiflamine	25 mg	Small Compound	Monoamine Oxidase|||MAO
T8589	(±)-Amiflamine	50 mg	Small Compound	Monoamine Oxidase|||MAO
T8589	(±)-Amiflamine	100 mg	Small Compound	Monoamine Oxidase|||MAO
T8589	(±)-Amiflamine	200 mg	Small Compound	Monoamine Oxidase|||MAO
T85890	BODIPY TR Cadaverine	10 mg	Dye-Reagents	
T85890	BODIPY TR Cadaverine	50 mg	Dye-Reagents	
T85891	BODIPY TR methyl ester	10 mg	Dye-Reagents	
T85891	BODIPY TR methyl ester	50 mg	Dye-Reagents	
T85892	BODIPY 493/503 methyl bromide	10 mg	Dye-Reagents	
T85892	BODIPY 493/503 methyl bromide	50 mg	Dye-Reagents	
T85893	BODIPY-581/591 NHS ester	10 mg	Dye-Reagents	
T85893	BODIPY-581/591 NHS ester	50 mg	Dye-Reagents	
T85894	BODIPY-C12	10 mg	Dye-Reagents	
T85894	BODIPY-C12	50 mg	Dye-Reagents	
T85895	BODIPY-cholesterol conjugate-1	10 mg	Dye-Reagents	
T85895	BODIPY-cholesterol conjugate-1	50 mg	Dye-Reagents	
T85896	BODIPY-cholesterol conjugate-2	10 mg	Dye-Reagents	
T85896	BODIPY-cholesterol conjugate-2	50 mg	Dye-Reagents	
T85897	BODIPY-cholesterol conjugate-3	10 mg	Dye-Reagents	
T85897	BODIPY-cholesterol conjugate-3	50 mg	Dye-Reagents	
T85898	BODIPY FL C12	10 mg	Dye-Reagents	
T85898	BODIPY FL C12	50 mg	Dye-Reagents	
T85899	BODIQPy-TPA	10 mg	Dye-Reagents	
T85899	BODIQPy-TPA	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T8590	4-(benzyloxy)benzene-1-sulfonamide	1 mg	Small Compound	Others
T8590	4-(benzyloxy)benzene-1-sulfonamide	5 mg	Small Compound	Others
T8590	4-(benzyloxy)benzene-1-sulfonamide	10 mg	Small Compound	Others
T8590	4-(benzyloxy)benzene-1-sulfonamide	25 mg	Small Compound	Others
T8590	4-(benzyloxy)benzene-1-sulfonamide	50 mg	Small Compound	Others
T8590	4-(benzyloxy)benzene-1-sulfonamide	100 mg	Small Compound	Others
T8590	4-(benzyloxy)benzene-1-sulfonamide	200 mg	Small Compound	Others
T85900	Bone-1064	10 mg	Dye-Reagents	
T85900	Bone-1064	50 mg	Dye-Reagents	
T85901	Borocaptate sodium	10 mg	Small Compound	
T85901	Borocaptate sodium	50 mg	Small Compound	
T85902	bPiDI	10 mg	Small Compound	
T85902	bPiDI	50 mg	Small Compound	
T85903	BP-M345	10 mg	Small Compound	
T85903	BP-M345	50 mg	Small Compound	
T85904	BPR3P0128	10 mg	Small Compound	
T85904	BPR3P0128	50 mg	Small Compound	
T85905	Br-5MP-Fluorescein	10 mg	Dye-Reagents	
T85905	Br-5MP-Fluorescein	50 mg	Dye-Reagents	
T85906	BRCA2-RAD51-IN-1	10 mg	Small Compound	
T85906	BRCA2-RAD51-IN-1	50 mg	Small Compound	
T85907	BRD4 Inhibitor-29	10 mg	Small Compound	
T85907	BRD4 Inhibitor-29	50 mg	Small Compound	
T85908	BRD4 Inhibitor-30	10 mg	Small Compound	
T85908	BRD4 Inhibitor-30	50 mg	Small Compound	
T85909	BRD4 Inhibitor-31	10 mg	Small Compound	
T85909	BRD4 Inhibitor-31	50 mg	Small Compound	
T8591	RNase L-IN-2	1 mL	Small Compound	Others
T8591	RNase L-IN-2	1 mg	Small Compound	Others
T8591	RNase L-IN-2	2 mg	Small Compound	Others
T8591	RNase L-IN-2	5 mg	Small Compound	Others
T8591	RNase L-IN-2	10 mg	Small Compound	Others
T8591	RNase L-IN-2	25 mg	Small Compound	Others
T8591	RNase L-IN-2	50 mg	Small Compound	Others
T8591	RNase L-IN-2	100 mg	Small Compound	Others
T85910	BRD4 Inhibitor-32	10 mg	Small Compound	
T85910	BRD4 Inhibitor-32	50 mg	Small Compound	
T85911	BRD4 Inhibitor-33	10 mg	Small Compound	
T85911	BRD4 Inhibitor-33	50 mg	Small Compound	
T85912	BRD4-IN-5	10 mg	Small Compound	
T85912	BRD4-IN-5	50 mg	Small Compound	
T85913	BRD4-IN-6	10 mg	Small Compound	
T85913	BRD4-IN-6	50 mg	Small Compound	
T85914	BRD4-IN-7	10 mg	Small Compound	
T85914	BRD4-IN-7	50 mg	Small Compound	
T85915	BRD4-IN-8	10 mg	Small Compound	
T85915	BRD4-IN-8	50 mg	Small Compound	
T85916	BrIR2	10 mg	Dye-Reagents	
T85916	BrIR2	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85917	Brom0phenol blue sodium	10 mg	Dye-Reagents	
T85917	Brom0phenol blue sodium	50 mg	Dye-Reagents	
T85918	Bromopyrogallol red	10 mg	Dye-Reagents	
T85918	Bromopyrogallol red	50 mg	Dye-Reagents	
T8592	CTK8A3536	1 mL	Small Compound	Androgen Receptor
T8592	CTK8A3536	1 mg	Small Compound	Androgen Receptor
T8592	CTK8A3536	5 mg	Small Compound	Androgen Receptor
T8592	CTK8A3536	10 mg	Small Compound	Androgen Receptor
T8592	CTK8A3536	25 mg	Small Compound	Androgen Receptor
T8592	CTK8A3536	50 mg	Small Compound	Androgen Receptor
T8592	CTK8A3536	100 mg	Small Compound	Androgen Receptor
T8592	CTK8A3536	200 mg	Small Compound	Androgen Receptor
T85920	BTB01303	10 mg	Small Compound	
T85920	BTB01303	50 mg	Small Compound	
T85921	BTK-IN-29	10 mg	Small Compound	
T85921	BTK-IN-29	50 mg	Small Compound	
T85922	BTK-IN-3	10 mg	Small Compound	
T85922	BTK-IN-3	50 mg	Small Compound	
T85923	BTK-IN-30	10 mg	Small Compound	
T85923	BTK-IN-30	50 mg	Small Compound	
T85924	BTK-IN-31	10 mg	Small Compound	
T85924	BTK-IN-31	50 mg	Small Compound	
T85925	BTK-IN-32	10 mg	Small Compound	
T85925	BTK-IN-32	50 mg	Small Compound	
T85926	BTK-IN-34	10 mg	Small Compound	
T85926	BTK-IN-34	50 mg	Small Compound	
T85927	BTL-MK	10 mg	Small Compound	
T85927	BTL-MK	50 mg	Small Compound	
T85928	Bulbocapnine hydrochloride	10 mg	Small Compound	
T85928	Bulbocapnine hydrochloride	50 mg	Small Compound	
T85929	Buntanetap L-Tartrate	10 mg	Small Compound	
T85929	Buntanetap L-Tartrate	50 mg	Small Compound	
T8593	RU 24969 free base	1 mL	Small Compound	5-HT Receptor
T8593	RU 24969 free base	5 mg	Small Compound	5-HT Receptor
T8593	RU 24969 free base	10 mg	Small Compound	5-HT Receptor
T8593	RU 24969 free base	50 mg	Small Compound	5-HT Receptor
T8593	RU 24969 free base	100 mg	Small Compound	5-HT Receptor
T85930	BZiPAR	10 mg	Dye-Reagents	
T85930	BZiPAR	50 mg	Dye-Reagents	
T85931	C.I. Acid black 132	10 mg	Dye-Reagents	
T85931	C.I. Acid black 132	50 mg	Dye-Reagents	
T85932	C.I. Acid black 60	10 mg	Dye-Reagents	
T85932	C.I. Acid black 60	50 mg	Dye-Reagents	
T85933	C.I. Acid black 94	10 mg	Dye-Reagents	
T85933	C.I. Acid black 94	50 mg	Dye-Reagents	
T85934	C.I. Acid blue 158	10 mg	Dye-Reagents	
T85934	C.I. Acid blue 158	50 mg	Dye-Reagents	
T85935	C.I. Acid blue 25	10 mg	Dye-Reagents	
T85935	C.I. Acid blue 25	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85936	C.I. Acid blue 40	10 mg	Dye-Reagents	
T85936	C.I. Acid blue 40	50 mg	Dye-Reagents	
T85937	C.I. Acid blue 40 sodium salt	10 mg	Dye-Reagents	
T85937	C.I. Acid blue 40 sodium salt	50 mg	Dye-Reagents	
T85938	C.I. Acid brown 120	10 mg	Dye-Reagents	
T85938	C.I. Acid brown 120	50 mg	Dye-Reagents	
T85939	C.I. Acid brown 121	10 mg	Dye-Reagents	
T85939	C.I. Acid brown 121	50 mg	Dye-Reagents	
T8594	Pheneturide	1 mL	Small Compound	Others
T8594	Pheneturide	5 mg	Small Compound	Others
T8594	Pheneturide	10 mg	Small Compound	Others
T8594	Pheneturide	25 mg	Small Compound	Others
T8594	Pheneturide	50 mg	Small Compound	Others
T8594	Pheneturide	100 mg	Small Compound	Others
T85940	C.I. Acid brown 75	10 mg	Dye-Reagents	
T85940	C.I. Acid brown 75	50 mg	Dye-Reagents	
T85941	C.I. Acid brown 83	10 mg	Dye-Reagents	
T85941	C.I. Acid brown 83	50 mg	Dye-Reagents	
T85942	C.I. Acid green 27	10 mg	Dye-Reagents	
T85942	C.I. Acid green 27	50 mg	Dye-Reagents	
T85943	C.I. Acid orange 3	10 mg	Dye-Reagents	
T85943	C.I. Acid orange 3	50 mg	Dye-Reagents	
T85944	C.I. Acid orange 33	10 mg	Dye-Reagents	
T85944	C.I. Acid orange 33	50 mg	Dye-Reagents	
T85945	C.I. Acid orange 67	10 mg	Dye-Reagents	
T85945	C.I. Acid orange 67	50 mg	Dye-Reagents	
T85946	C.I. Acid red 106	10 mg	Dye-Reagents	
T85946	C.I. Acid red 106	50 mg	Dye-Reagents	
T85947	C.I. Acid red 114	10 mg	Dye-Reagents	
T85947	C.I. Acid red 114	50 mg	Dye-Reagents	
T85948	C.I. Acid red 138	10 mg	Dye-Reagents	
T85948	C.I. Acid red 138	50 mg	Dye-Reagents	
T85949	C.I. Acid red 151	10 mg	Dye-Reagents	
T85949	C.I. Acid red 151	50 mg	Dye-Reagents	
T85950	C.I. Acid red 154	10 mg	Dye-Reagents	
T85950	C.I. Acid red 154	50 mg	Dye-Reagents	
T85951	C.I. Acid red 183	10 mg	Dye-Reagents	
T85951	C.I. Acid red 183	50 mg	Dye-Reagents	
T85952	C.I. Acid red 37	10 mg	Dye-Reagents	
T85952	C.I. Acid red 37	50 mg	Dye-Reagents	
T85953	C.I. Acid red 374	10 mg	Dye-Reagents	
T85953	C.I. Acid red 374	50 mg	Dye-Reagents	
T85954	C.I. Acid red 57	10 mg	Dye-Reagents	
T85954	C.I. Acid red 57	50 mg	Dye-Reagents	
T85955	C.I. Acid red 97	10 mg	Dye-Reagents	
T85955	C.I. Acid red 97	50 mg	Dye-Reagents	
T85956	C.I. Acid yellow 151	10 mg	Dye-Reagents	
T85956	C.I. Acid yellow 151	50 mg	Dye-Reagents	
T85957	C.I. Acid yellow 172	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85957	C.I. Acid yellow 172	50 mg	Dye-Reagents	
T85958	C.I. Acid yellow 200	10 mg	Dye-Reagents	
T85958	C.I. Acid yellow 200	50 mg	Dye-Reagents	
T85959	C.I. Acid yellow 42	10 mg	Dye-Reagents	
T85959	C.I. Acid yellow 42	50 mg	Dye-Reagents	
T8596	Ceefourin 1	1 mL	Small Compound	MRP
T8596	Ceefourin 1	1 mg	Small Compound	MRP
T8596	Ceefourin 1	2 mg	Small Compound	MRP
T8596	Ceefourin 1	5 mg	Small Compound	MRP
T8596	Ceefourin 1	10 mg	Small Compound	MRP
T8596	Ceefourin 1	25 mg	Small Compound	MRP
T8596	Ceefourin 1	50 mg	Small Compound	MRP
T8596	Ceefourin 1	100 mg	Small Compound	MRP
T85960	C.I. Acid yellow 48	10 mg	Dye-Reagents	
T85960	C.I. Acid yellow 48	50 mg	Dye-Reagents	
T85961	C.I. Acid yellow 49	10 mg	Dye-Reagents	
T85961	C.I. Acid yellow 49	50 mg	Dye-Reagents	
T85962	C.I. Basic Blue 8	10 mg	Dye-Reagents	
T85962	C.I. Basic Blue 8	50 mg	Dye-Reagents	
T85963	C.I. Direct violet 66	10 mg	Dye-Reagents	
T85963	C.I. Direct violet 66	50 mg	Dye-Reagents	
T85964	C.I. Direct Violet 9	10 mg	Dye-Reagents	
T85964	C.I. Direct Violet 9	50 mg	Dye-Reagents	
T85965	C.I. Direct yellow 27	10 mg	Dye-Reagents	
T85965	C.I. Direct yellow 27	50 mg	Dye-Reagents	
T85966	C.I. Disperse blue 284	10 mg	Dye-Reagents	
T85966	C.I. Disperse blue 284	50 mg	Dye-Reagents	
T85967	C.I. Disperse blue 79	10 mg	Dye-Reagents	
T85967	C.I. Disperse blue 79	50 mg	Dye-Reagents	
T85968	C.I. Disperse orange 33	10 mg	Dye-Reagents	
T85968	C.I. Disperse orange 33	50 mg	Dye-Reagents	
T85969	C.I. Disperse orange 37	10 mg	Dye-Reagents	
T85969	C.I. Disperse orange 37	50 mg	Dye-Reagents	
T8597	ML116	1 mL	Small Compound	STAT
T8597	ML116	1 mg	Small Compound	STAT
T8597	ML116	5 mg	Small Compound	STAT
T8597	ML116	10 mg	Small Compound	STAT
T8597	ML116	25 mg	Small Compound	STAT
T8597	ML116	50 mg	Small Compound	STAT
T8597	ML116	100 mg	Small Compound	STAT
T8597	ML116	200 mg	Small Compound	STAT
T85970	C.I. Disperse orange 73	10 mg	Dye-Reagents	
T85970	C.I. Disperse orange 73	50 mg	Dye-Reagents	
T85971	C.I. Disperse red 54	10 mg	Dye-Reagents	
T85971	C.I. Disperse red 54	50 mg	Dye-Reagents	
T85972	C.I. Disperse yellow 23	10 mg	Dye-Reagents	
T85972	C.I. Disperse yellow 23	50 mg	Dye-Reagents	
T85973	C.I. Disperse yellow 70	10 mg	Dye-Reagents	
T85973	C.I. Disperse yellow 70	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85974	C.I. Food Blue 5:2	10 mg	Dye-Reagents	
T85974	C.I. Food Blue 5:2	50 mg	Dye-Reagents	
T85975	C.I. Mordant green 17	10 mg	Dye-Reagents	
T85975	C.I. Mordant green 17	50 mg	Dye-Reagents	
T85976	C.I. Mordant Orange 29	10 mg	Dye-Reagents	
T85976	C.I. Mordant Orange 29	50 mg	Dye-Reagents	
T85977	C.I. Mordant red 94	10 mg	Dye-Reagents	
T85977	C.I. Mordant red 94	50 mg	Dye-Reagents	
T85978	C.I. Mordant yellow 12	10 mg	Dye-Reagents	
T85978	C.I. Mordant yellow 12	50 mg	Dye-Reagents	
T85979	C.I. Mordant yellow 8	10 mg	Dye-Reagents	
T85979	C.I. Mordant yellow 8	50 mg	Dye-Reagents	
T8598	CHEMBL241987	1 mL	Small Compound	Adenosine Receptor
T8598	CHEMBL241987	2 mg	Small Compound	Adenosine Receptor
T8598	CHEMBL241987	5 mg	Small Compound	Adenosine Receptor
T8598	CHEMBL241987	10 mg	Small Compound	Adenosine Receptor
T8598	CHEMBL241987	25 mg	Small Compound	Adenosine Receptor
T8598	CHEMBL241987	50 mg	Small Compound	Adenosine Receptor
T8598	CHEMBL241987	100 mg	Small Compound	Adenosine Receptor
T8598	CHEMBL241987	200 mg	Small Compound	Adenosine Receptor
T85980	C.I.Solvent yellow 176	10 mg	Dye-Reagents	
T85980	C.I.Solvent yellow 176	50 mg	Dye-Reagents	
T85981	3-NBD-C12 Cholesterol	10 mg	Dye-Reagents	
T85981	3-NBD-C12 Cholesterol	50 mg	Dye-Reagents	
T85982	C12 NBD Globotriaosylceramide	10 mg	Dye-Reagents	
T85982	C12 NBD Globotriaosylceramide	50 mg	Dye-Reagents	
T85983	C12 NBD Lactosylceramide	10 mg	Dye-Reagents	
T85983	C12 NBD Lactosylceramide	50 mg	Dye-Reagents	
T85984	C12FDGlcU	10 mg	Dye-Reagents	
T85984	C12FDGlcU	50 mg	Dye-Reagents	
T85985	C175-0062	10 mg	Small Compound	
T85985	C175-0062	50 mg	Small Compound	
T85986	C1s-IN-1	10 mg	Small Compound	
T85986	C1s-IN-1	50 mg	Small Compound	
T85987	C3TD879	10 mg	Small Compound	
T85987	C3TD879	50 mg	Small Compound	
T85988	C5aR1 antagonist 2	10 mg	Small Compound	
T85988	C5aR1 antagonist 2	50 mg	Small Compound	
T85989	C6 NBD Galactosylceramide	10 mg	Dye-Reagents	
T85989	C6 NBD Galactosylceramide	50 mg	Dye-Reagents	
T8599	Betazole dihydrochloride	1 mL	Small Compound	Histamine Receptor
T8599	Betazole dihydrochloride	1 mg	Small Compound	Histamine Receptor
T8599	Betazole dihydrochloride	5 mg	Small Compound	Histamine Receptor
T8599	Betazole dihydrochloride	10 mg	Small Compound	Histamine Receptor
T8599	Betazole dihydrochloride	25 mg	Small Compound	Histamine Receptor
T8599	Betazole dihydrochloride	50 mg	Small Compound	Histamine Receptor
T8599	Betazole dihydrochloride	100 mg	Small Compound	Histamine Receptor
T8599	Betazole dihydrochloride	200 mg	Small Compound	Histamine Receptor
T85990	C6 NBD Lactosylceramide	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T85990	C6 NBD Lactosylceramide	50 mg	Dye-Reagents	
T85991	C6 NBD L-threo-ceramide	10 mg	Dye-Reagents	
T85991	C6 NBD L-threo-ceramide	50 mg	Dye-Reagents	
T85992	C6 NBD Phytoceramide	10 mg	Dye-Reagents	
T85992	C6 NBD Phytoceramide	50 mg	Dye-Reagents	
T85993	Ca(Ⅱ)-EDTA disodium dihydrate	10 mg	Small Compound	
T85993	Ca(Ⅱ)-EDTA disodium dihydrate	50 mg	Small Compound	
T85994	Caffeine orange	10 mg	Dye-Reagents	
T85994	Caffeine orange	50 mg	Dye-Reagents	
T85995	Calcium Green BAPTA-2 AM	10 mg	Dye-Reagents	
T85995	Calcium Green BAPTA-2 AM	50 mg	Dye-Reagents	
T85996	Calcium Green-5N AM	10 mg	Dye-Reagents	
T85996	Calcium Green-5N AM	50 mg	Dye-Reagents	
T85997	Calcium mesoxalate	10 mg	Small Compound	
T85997	Calcium mesoxalate	50 mg	Small Compound	
T85998	Calcium Orange AM	10 mg	Dye-Reagents	
T85998	Calcium Orange AM	50 mg	Dye-Reagents	
T85999	CalFluor 555 azide	10 mg	Dye-Reagents	
T85999	CalFluor 555 azide	50 mg	Dye-Reagents	
T8600	N-ACETYLTRYPTAMINE	1 mL	Small Compound	Melatonin Receptor
T8600	N-ACETYLTRYPTAMINE	10 mg	Small Compound	Melatonin Receptor
T8600	N-ACETYLTRYPTAMINE	25 mg	Small Compound	Melatonin Receptor
T8600	N-ACETYLTRYPTAMINE	50 mg	Small Compound	Melatonin Receptor
T8600	N-ACETYLTRYPTAMINE	100 mg	Small Compound	Melatonin Receptor
T8600	N-ACETYLTRYPTAMINE	200 mg	Small Compound	Melatonin Receptor
T86000	Calpain substrate	10 mg	Dye-Reagents	
T86000	Calpain substrate	50 mg	Dye-Reagents	
T86001	Calpain-1 substrate, fluorogenic	10 mg	Dye-Reagents	
T86001	Calpain-1 substrate, fluorogenic	50 mg	Dye-Reagents	
T86002	Camptothecin-20(S)-O-propionate hydrate	10 mg	Small Compound	
T86002	Camptothecin-20(S)-O-propionate hydrate	50 mg	Small Compound	
T86003	Carbonic anhydrase inhibitor 16	10 mg	Small Compound	
T86003	Carbonic anhydrase inhibitor 16	50 mg	Small Compound	
T86004	Carbostyril 165	10 mg	Dye-Reagents	
T86004	Carbostyril 165	50 mg	Dye-Reagents	
T86005	CARM1-IN-4	10 mg	Small Compound	
T86005	CARM1-IN-4	50 mg	Small Compound	
T86006	Casein kinase 1δ-IN-15	10 mg	Small Compound	
T86006	Casein kinase 1δ-IN-15	50 mg	Small Compound	
T86007	Catechol violet	10 mg	Dye-Reagents	
T86007	Catechol violet	50 mg	Dye-Reagents	
T86008	Cathepsin L-IN-4	10 mg	Small Compound	
T86008	Cathepsin L-IN-4	50 mg	Small Compound	
T86009	Cationic golden yellow 2K	10 mg	Dye-Reagents	
T86009	Cationic golden yellow 2K	50 mg	Dye-Reagents	
T8601	1-benzyl-2-ethyl-4,5,6,7-tetrahydro-1H-indol-4-one	1 mL	Small Compound	Epigenetic Reader Domain
T8601	1-benzyl-2-ethyl-4,5,6,7-tetrahydro-1H-indol-4-one	1 mg	Small Compound	Epigenetic Reader Domain
T8601	1-benzyl-2-ethyl-4,5,6,7-tetrahydro-1H-indol-4-one	5 mg	Small Compound	Epigenetic Reader Domain
T8601	1-benzyl-2-ethyl-4,5,6,7-tetrahydro-1H-indol-4-one	10 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T8601	1-benzyl-2-ethyl-4,5,6,7-tetrahydro-1H-indol-4-one	25 mg	Small Compound	Epigenetic Reader Domain
T8601	1-benzyl-2-ethyl-4,5,6,7-tetrahydro-1H-indol-4-one	50 mg	Small Compound	Epigenetic Reader Domain
T8601	1-benzyl-2-ethyl-4,5,6,7-tetrahydro-1H-indol-4-one	100 mg	Small Compound	Epigenetic Reader Domain
T8601	1-benzyl-2-ethyl-4,5,6,7-tetrahydro-1H-indol-4-one	200 mg	Small Compound	Epigenetic Reader Domain
T86010	Cationic red GTL	10 mg	Dye-Reagents	
T86010	Cationic red GTL	50 mg	Dye-Reagents	
T86011	TM38837	10 mg	Small Compound	
T86011	TM38837	50 mg	Small Compound	
T86012	CB2R/5-HT1AR agonist 1	10 mg	Small Compound	
T86012	CB2R/5-HT1AR agonist 1	50 mg	Small Compound	
T86013	CB7993113	10 mg	Small Compound	
T86013	CB7993113	50 mg	Small Compound	
T86014	CBiPES	10 mg	Small Compound	
T86014	CBiPES	50 mg	Small Compound	
T86015	CBQCA	10 mg	Dye-Reagents	
T86015	CBQCA	50 mg	Dye-Reagents	
T86016	CBR1-IN-3	10 mg	Small Compound	
T86016	CBR1-IN-3	50 mg	Small Compound	
T86017	CBR1-IN-4	10 mg	Small Compound	
T86017	CBR1-IN-4	50 mg	Small Compound	
T86018	CBR1-IN-5	10 mg	Small Compound	
T86018	CBR1-IN-5	50 mg	Small Compound	
T86019	CBR1-IN-7	10 mg	Small Compound	
T86019	CBR1-IN-7	50 mg	Small Compound	
T8602	2-CHLOROMETHYL-1,1-DIOXO-1,2-DIHYDRO-1LAMBDA*6*-BENZO[D]ISOTHIAZOL-3-ONE	1 mL	Small Compound	Serine Protease
T8602	2-CHLOROMETHYL-1,1-DIOXO-1,2-DIHYDRO-1LAMBDA*6*-BENZO[D]ISOTHIAZOL-3-ONE	2 mg	Small Compound	Serine Protease
T8602	2-CHLOROMETHYL-1,1-DIOXO-1,2-DIHYDRO-1LAMBDA*6*-BENZO[D]ISOTHIAZOL-3-ONE	5 mg	Small Compound	Serine Protease
T8602	2-CHLOROMETHYL-1,1-DIOXO-1,2-DIHYDRO-1LAMBDA*6*-BENZO[D]ISOTHIAZOL-3-ONE	10 mg	Small Compound	Serine Protease
T8602	2-CHLOROMETHYL-1,1-DIOXO-1,2-DIHYDRO-1LAMBDA*6*-BENZO[D]ISOTHIAZOL-3-ONE	25 mg	Small Compound	Serine Protease
T8602	2-CHLOROMETHYL-1,1-DIOXO-1,2-DIHYDRO-1LAMBDA*6*-BENZO[D]ISOTHIAZOL-3-ONE	50 mg	Small Compound	Serine Protease
T8602	2-CHLOROMETHYL-1,1-DIOXO-1,2-DIHYDRO-1LAMBDA*6*-BENZO[D]ISOTHIAZOL-3-ONE	100 mg	Small Compound	Serine Protease
T8602	2-CHLOROMETHYL-1,1-DIOXO-1,2-DIHYDRO-1LAMBDA*6*-BENZO[D]ISOTHIAZOL-3-ONE	200 mg	Small Compound	Serine Protease
T86020	Cbz-Lys-Lys-PABA-AMC diTFA	10 mg	Dye-Reagents	
T86020	Cbz-Lys-Lys-PABA-AMC diTFA	50 mg	Dye-Reagents	
T86021	CC-3240	10 mg	Small Compound	
T86021	CC-3240	50 mg	Small Compound	
T86022	CCR8 antagonist 3	10 mg	Small Compound	
T86022	CCR8 antagonist 3	50 mg	Small Compound	
T86023	CD 10899	10 mg	Small Compound	
T86023	CD 10899	50 mg	Small Compound	
T86025	CDDD11-8	10 mg	Small Compound	
T86025	CDDD11-8	50 mg	Small Compound	
T86026	CDK12/13-IN-1	10 mg	Small Compound	
T86026	CDK12/13-IN-1	50 mg	Small Compound	
T86027	CDK2-IN-18	10 mg	Small Compound	
T86027	CDK2-IN-18	50 mg	Small Compound	
T86028	CDK2-IN-23	10 mg	Small Compound	
T86028	CDK2-IN-23	50 mg	Small Compound	
T86029	CDK2-IN-26	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86029	CDK2-IN-26	50 mg	Small Compound	
T8603	ETHYL 2-AMINO-4-METHYL-5-PHENYLTHIOPHENE-3-CARBOXYLATE	1 mL	Small Compound	Prostaglandin Receptor
T8603	ETHYL 2-AMINO-4-METHYL-5-PHENYLTHIOPHENE-3-CARBOXYLATE	2 mg	Small Compound	Prostaglandin Receptor
T8603	ETHYL 2-AMINO-4-METHYL-5-PHENYLTHIOPHENE-3-CARBOXYLATE	5 mg	Small Compound	Prostaglandin Receptor
T8603	ETHYL 2-AMINO-4-METHYL-5-PHENYLTHIOPHENE-3-CARBOXYLATE	10 mg	Small Compound	Prostaglandin Receptor
T8603	ETHYL 2-AMINO-4-METHYL-5-PHENYLTHIOPHENE-3-CARBOXYLATE	25 mg	Small Compound	Prostaglandin Receptor
T8603	ETHYL 2-AMINO-4-METHYL-5-PHENYLTHIOPHENE-3-CARBOXYLATE	50 mg	Small Compound	Prostaglandin Receptor
T8603	ETHYL 2-AMINO-4-METHYL-5-PHENYLTHIOPHENE-3-CARBOXYLATE	100 mg	Small Compound	Prostaglandin Receptor
T8603	ETHYL 2-AMINO-4-METHYL-5-PHENYLTHIOPHENE-3-CARBOXYLATE	200 mg	Small Compound	Prostaglandin Receptor
T86030	CDK2-IN-27	10 mg	Small Compound	
T86030	CDK2-IN-27	50 mg	Small Compound	
T86031	CDK8-IN-14	10 mg	Small Compound	
T86031	CDK8-IN-14	50 mg	Small Compound	
T86032	CDK9-IN-31	10 mg	Small Compound	
T86032	CDK9-IN-31	50 mg	Small Compound	
T86033	Celestine Blue	1 mg	Dye-Reagents	
T86033	Celestine Blue	5 mg	Dye-Reagents	
T86034	Celliton Fast Blue Green B	10 mg	Dye-Reagents	
T86034	Celliton Fast Blue Green B	50 mg	Dye-Reagents	
T86035	CellTracker Blue CMAC	10 mg	Dye-Reagents	
T86035	CellTracker Blue CMAC	50 mg	Dye-Reagents	
T86036	CellTracker CM-DiI	10 mg	Dye-Reagents	
T86036	CellTracker CM-DiI	50 mg	Dye-Reagents	
T86037	BDP R6G NHS ester	10 mg	Dye-Reagents	
T86037	BDP R6G NHS ester	50 mg	Dye-Reagents	
T86038	Centanamycin	10 mg	Small Compound	
T86038	Centanamycin	50 mg	Small Compound	
T86039	CEP-11981 tosylate	10 mg	Small Compound	
T86039	CEP-11981 tosylate	50 mg	Small Compound	
T8604	Fenaclon	1 mL	Small Compound	Others
T8604	Fenaclon	2 mg	Small Compound	Others
T8604	Fenaclon	5 mg	Small Compound	Others
T8604	Fenaclon	10 mg	Small Compound	Others
T8604	Fenaclon	25 mg	Small Compound	Others
T8604	Fenaclon	50 mg	Small Compound	Others
T8604	Fenaclon	100 mg	Small Compound	Others
T8604	Fenaclon	200 mg	Small Compound	Others
T86040	CEP-28122 mesylate hydrochloride	10 mg	Small Compound	
T86040	CEP-28122 mesylate hydrochloride	50 mg	Small Compound	
T86041	Cephalosporinase,bacillus	10 mg	Small Compound	
T86041	Cephalosporinase,bacillus	50 mg	Small Compound	
T86042	cGAS-IN-2	10 mg	Small Compound	
T86042	cGAS-IN-2	50 mg	Small Compound	
T86043	CH1055	10 mg	Dye-Reagents	
T86043	CH1055	50 mg	Dye-Reagents	
T86044	CH1055-PEG	10 mg	Dye-Reagents	
T86044	CH1055-PEG	50 mg	Dye-Reagents	
T86045	Chalcone dibromide	10 mg	Small Compound	
T86045	Chalcone dibromide	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86046	CHEMBL4224880	10 mg	Small Compound	
T86046	CHEMBL4224880	50 mg	Small Compound	
T86047	ChEs/MAOs-IN-2	10 mg	Small Compound	
T86047	ChEs/MAOs-IN-2	50 mg	Small Compound	
T86048	CHI3L1-IN-1	10 mg	Small Compound	
T86048	CHI3L1-IN-1	50 mg	Small Compound	
T86049	CHI3L1-IN-2	10 mg	Small Compound	
T86049	CHI3L1-IN-2	50 mg	Small Compound	
T8605	GS87	1 mL	Small Compound	GSK-3
T8605	GS87	1 mg	Small Compound	GSK-3
T8605	GS87	2 mg	Small Compound	GSK-3
T8605	GS87	5 mg	Small Compound	GSK-3
T8605	GS87	10 mg	Small Compound	GSK-3
T8605	GS87	25 mg	Small Compound	GSK-3
T8605	GS87	50 mg	Small Compound	GSK-3
T8605	GS87	100 mg	Small Compound	GSK-3
T86050	CHIKV-IN-4	10 mg	Small Compound	
T86050	CHIKV-IN-4	50 mg	Small Compound	
T86051	Chk2-IN-2	10 mg	Small Compound	
T86051	Chk2-IN-2	50 mg	Small Compound	
T86052	Chlorantine yellow	10 mg	Dye-Reagents	
T86052	Chlorantine yellow	50 mg	Dye-Reagents	
T86053	Chloride Ionophore IV	10 mg	Small Compound	
T86053	Chloride Ionophore IV	50 mg	Small Compound	
T86054	Chlorophenol red	10 mg	Dye-Reagents	
T86054	Chlorophenol red	50 mg	Dye-Reagents	
T86055	Chrome Pure Blue BX	10 mg	Dye-Reagents	
T86055	Chrome Pure Blue BX	50 mg	Dye-Reagents	
T86056	Chromoionophore I	10 mg	Dye-Reagents	
T86056	Chromoionophore I	50 mg	Dye-Reagents	
T86057	Chromotropic acid disodium	10 mg	Dye-Reagents	
T86057	Chromotropic acid disodium	50 mg	Dye-Reagents	
T86058	Chrysoidine G free base	10 mg	Dye-Reagents	
T86058	Chrysoidine G free base	50 mg	Dye-Reagents	
T86059	Chrysoidine G	10 mg	Dye-Reagents	
T86059	Chrysoidine G	50 mg	Dye-Reagents	
T8606	n-acetylciprofloxacin	1 mL	Small Compound	Others
T8606	n-acetylciprofloxacin	1 mg	Small Compound	Others
T8606	n-acetylciprofloxacin	5 mg	Small Compound	Others
T8606	n-acetylciprofloxacin	10 mg	Small Compound	Others
T8606	n-acetylciprofloxacin	25 mg	Small Compound	Others
T8606	n-acetylciprofloxacin	50 mg	Small Compound	Others
T8606	n-acetylciprofloxacin	100 mg	Small Compound	Others
T8606	n-acetylciprofloxacin	200 mg	Small Compound	Others
T86060	Chrysophenine	10 mg	Dye-Reagents	
T86060	Chrysophenine	50 mg	Dye-Reagents	
T86061	cIAP1 ligand 4	10 mg	PROTAC	
T86061	cIAP1 ligand 4	50 mg	PROTAC	
T86062	Cinoxolone	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86062	Cinoxolone	50 mg	Small Compound	
T86063	CK2-IN-7	10 mg	Small Compound	
T86063	CK2-IN-7	50 mg	Small Compound	
T86064	CK-963	10 mg	Small Compound	
T86064	CK-963	50 mg	Small Compound	
T86065	CGK012	10 mg	Small Compound	
T86065	CGK012	50 mg	Small Compound	
T86066	C-Laurdan	10 mg	Dye-Reagents	
T86066	C-Laurdan	50 mg	Dye-Reagents	
T86067	CM-1758	10 mg	Small Compound	
T86067	CM-1758	50 mg	Small Compound	
T86068	CMX990	10 mg	Small Compound	
T86068	CMX990	50 mg	Small Compound	
T86069	c-Myc inhibitor 14	10 mg	Small Compound	
T86069	c-Myc inhibitor 14	50 mg	Small Compound	
T8607	M084	1 mL	Small Compound	TRP/TRPV Channel
T8607	M084	1 mg	Small Compound	TRP/TRPV Channel
T8607	M084	5 mg	Small Compound	TRP/TRPV Channel
T8607	M084	10 mg	Small Compound	TRP/TRPV Channel
T8607	M084	25 mg	Small Compound	TRP/TRPV Channel
T8607	M084	50 mg	Small Compound	TRP/TRPV Channel
T8607	M084	100 mg	Small Compound	TRP/TRPV Channel
T8607	M084	200 mg	Small Compound	TRP/TRPV Channel
T86070	CNB-001	10 mg	Small Compound	
T86070	CNB-001	50 mg	Small Compound	
T86071	Cobitolimod	10 mg	Small Compound	
T86071	Cobitolimod	50 mg	Small Compound	
T86072	Cobitolimod sodium	10 mg	Small Compound	
T86072	Cobitolimod sodium	50 mg	Small Compound	
T86073	COP1-ATGL modulator 1	10 mg	Small Compound	
T86073	COP1-ATGL modulator 1	50 mg	Small Compound	
T86074	COTI-219	10 mg	Small Compound	
T86074	COTI-219	50 mg	Small Compound	
T86075	Coumarin 343 X NHS ester	10 mg	Dye-Reagents	
T86075	Coumarin 343 X NHS ester	50 mg	Dye-Reagents	
T86076	Coumarin-PEG2-SCO	10 mg	Dye-Reagents	
T86076	Coumarin-PEG2-SCO	50 mg	Dye-Reagents	
T86077	Coumarin–quinone conjugate	10 mg	Dye-Reagents	
T86077	Coumarin–quinone conjugate	50 mg	Dye-Reagents	
T86078	Coumberol	10 mg	Dye-Reagents	
T86078	Coumberol	50 mg	Dye-Reagents	
T86079	COX-1/2-IN-6	10 mg	Small Compound	
T86079	COX-1/2-IN-6	50 mg	Small Compound	
T8608	Fanetizole	1 mL	Small Compound	Others
T8608	Fanetizole	2 mg	Small Compound	Others
T8608	Fanetizole	5 mg	Small Compound	Others
T8608	Fanetizole	10 mg	Small Compound	Others
T8608	Fanetizole	25 mg	Small Compound	Others
T8608	Fanetizole	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8608	Fanetizole	100 mg	Small Compound	Others
T8608	Fanetizole	200 mg	Small Compound	Others
T86080	COX-1-IN-1	10 mg	Small Compound	
T86080	COX-1-IN-1	50 mg	Small Compound	
T86081	COX-2/15-LOX-IN-5	10 mg	Small Compound	
T86081	COX-2/15-LOX-IN-5	50 mg	Small Compound	
T86082	COX-2-IN-39	10 mg	Small Compound	
T86082	COX-2-IN-39	50 mg	Small Compound	
T86083	COX-2-IN-40	10 mg	Small Compound	
T86083	COX-2-IN-40	50 mg	Small Compound	
T86084	COX-2-IN-43	10 mg	Small Compound	
T86084	COX-2-IN-43	50 mg	Small Compound	
T86085	CP-506	10 mg	Small Compound	
T86085	CP-506	50 mg	Small Compound	
T86086	CPD-002	10 mg	Small Compound	
T86086	CPD-002	50 mg	Small Compound	
T86087	CPL207280	10 mg	Small Compound	
T86087	CPL207280	50 mg	Small Compound	
T86088	CPM	10 mg	Dye-Reagents	
T86088	CPM	50 mg	Dye-Reagents	
T86089	CQ-Lyso	10 mg	Dye-Reagents	
T86089	CQ-Lyso	50 mg	Dye-Reagents	
T8608L	Fanetizole mesylate	25 mg	Small Compound	Others
T8608L	Fanetizole mesylate	50 mg	Small Compound	Others
T8608L	Fanetizole mesylate	100 mg	Small Compound	Others
T8609	6-Bromo-3-methyl-1,4-dihydroquinazolin-2-one	1 mL	Small Compound	Epigenetic Reader Domain
T8609	6-Bromo-3-methyl-1,4-dihydroquinazolin-2-one	1 mg	Small Compound	Epigenetic Reader Domain
T8609	6-Bromo-3-methyl-1,4-dihydroquinazolin-2-one	5 mg	Small Compound	Epigenetic Reader Domain
T8609	6-Bromo-3-methyl-1,4-dihydroquinazolin-2-one	10 mg	Small Compound	Epigenetic Reader Domain
T8609	6-Bromo-3-methyl-1,4-dihydroquinazolin-2-one	25 mg	Small Compound	Epigenetic Reader Domain
T8609	6-Bromo-3-methyl-1,4-dihydroquinazolin-2-one	50 mg	Small Compound	Epigenetic Reader Domain
T8609	6-Bromo-3-methyl-1,4-dihydroquinazolin-2-one	100 mg	Small Compound	Epigenetic Reader Domain
T8609	6-Bromo-3-methyl-1,4-dihydroquinazolin-2-one	200 mg	Small Compound	Epigenetic Reader Domain
T86090	CRM1-IN-3	10 mg	Small Compound	
T86090	CRM1-IN-3	50 mg	Small Compound	
T86091	Atumelnant	10 mg	Small Compound	Melanocortin Receptor
T86091	Atumelnant	50 mg	Small Compound	Melanocortin Receptor
T86092	Crocein Scarlet 7B	10 mg	Dye-Reagents	
T86092	Crocein Scarlet 7B	50 mg	Dye-Reagents	
T86093	CRT0066101	10 mg	Small Compound	
T86093	CRT0066101	50 mg	Small Compound	
T86094	Cryptocyanine	10 mg	Dye-Reagents	
T86094	Cryptocyanine	50 mg	Dye-Reagents	
T86095	Cryptophycin analog 1	10 mg	Small Compound	
T86095	Cryptophycin analog 1	50 mg	Small Compound	
T86096	Crystal Ponceau 6R	10 mg	Dye-Reagents	
T86096	Crystal Ponceau 6R	50 mg	Dye-Reagents	
T86097	CS587	10 mg	Small Compound	
T86097	CS587	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86098	CSF1R-IN-15	10 mg	Small Compound	
T86098	CSF1R-IN-15	50 mg	Small Compound	
T86099	CSF1R-IN-19	10 mg	Small Compound	
T86099	CSF1R-IN-19	50 mg	Small Compound	
T8610	sun	10 mg	Small Compound	Others
T8610	sun	25 mg	Small Compound	Others
T8610	sun	50 mg	Small Compound	Others
T8610	sun	100 mg	Small Compound	Others
T8610	sun	200 mg	Small Compound	Others
T86100	CSF1R-IN-20	10 mg	Small Compound	
T86100	CSF1R-IN-20	50 mg	Small Compound	
T86101	CSF1R-IN-21	10 mg	Small Compound	
T86101	CSF1R-IN-21	50 mg	Small Compound	
T86102	CSF1R-IN-22	10 mg	Small Compound	
T86102	CSF1R-IN-22	50 mg	Small Compound	
T86103	CSF1R-IN-23	10 mg	Small Compound	
T86103	CSF1R-IN-23	50 mg	Small Compound	
T86104	CTB probe-1	10 mg	Dye-Reagents	
T86104	CTB probe-1	50 mg	Dye-Reagents	
T86105	CTPS1-IN-1	1 mg	Small Compound	Others
T86105	CTPS1-IN-1	5 mg	Small Compound	Others
T86105	CTPS1-IN-1	10 mg	Small Compound	Others
T86105	CTPS1-IN-1	25 mg	Small Compound	Others
T86105	CTPS1-IN-1	50 mg	Small Compound	Others
T86105	CTPS1-IN-1	100 mg	Small Compound	Others
T86106	CTPS1-IN-2	10 mg	Small Compound	
T86106	CTPS1-IN-2	50 mg	Small Compound	
T86107	CTSL/CAPN1-IN-2	10 mg	Small Compound	
T86107	CTSL/CAPN1-IN-2	50 mg	Small Compound	
T86108	CVM-05-002	10 mg	Small Compound	
T86108	CVM-05-002	50 mg	Small Compound	
T86109	CVN293	10 mg	Small Compound	
T86109	CVN293	50 mg	Small Compound	
T8611	2,3-dihydro-1H-indene-5-sulfonamide	1 mL	Small Compound	Carbonic Anhydrase
T8611	2,3-dihydro-1H-indene-5-sulfonamide	1 mg	Small Compound	Carbonic Anhydrase
T8611	2,3-dihydro-1H-indene-5-sulfonamide	5 mg	Small Compound	Carbonic Anhydrase
T8611	2,3-dihydro-1H-indene-5-sulfonamide	10 mg	Small Compound	Carbonic Anhydrase
T8611	2,3-dihydro-1H-indene-5-sulfonamide	25 mg	Small Compound	Carbonic Anhydrase
T8611	2,3-dihydro-1H-indene-5-sulfonamide	50 mg	Small Compound	Carbonic Anhydrase
T8611	2,3-dihydro-1H-indene-5-sulfonamide	100 mg	Small Compound	Carbonic Anhydrase
T8611	2,3-dihydro-1H-indene-5-sulfonamide	200 mg	Small Compound	Carbonic Anhydrase
T86110	CVN766	10 mg	Small Compound	
T86110	CVN766	50 mg	Small Compound	
T86111	CW0134	10 mg	Small Compound	
T86111	CW0134	50 mg	Small Compound	
T86112	CXF-007	10 mg	Small Compound	
T86112	CXF-007	50 mg	Small Compound	
T86113	CXF-009	10 mg	Small Compound	
T86113	CXF-009	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86114	Cy2 DiC18	10 mg	Dye-Reagents	
T86114	Cy2 DiC18	50 mg	Dye-Reagents	
T86115	Cy3 dimethyl iodide	10 mg	Dye-Reagents	
T86115	Cy3 dimethyl iodide	50 mg	Dye-Reagents	
T86116	Cy3 maleimide chloride	10 mg	Dye-Reagents	
T86116	Cy3 maleimide chloride	50 mg	Dye-Reagents	
T86117	Cy3 phosphoramidite	10 mg	Dye-Reagents	
T86117	Cy3 phosphoramidite	50 mg	Dye-Reagents	
T86118	Cy3.5	10 mg	Dye-Reagents	
T86118	Cy3.5	50 mg	Dye-Reagents	
T86119	Cy3.5 NHS ester	10 mg	Dye-Reagents	
T86119	Cy3.5 NHS ester	50 mg	Dye-Reagents	
T8612	1-Methyl-2-(Methylthio)iMidazole	1 mL	Small Compound	Others
T8612	1-Methyl-2-(Methylthio)iMidazole	5 mg	Small Compound	Others
T8612	1-Methyl-2-(Methylthio)iMidazole	10 mg	Small Compound	Others
T8612	1-Methyl-2-(Methylthio)iMidazole	25 mg	Small Compound	Others
T8612	1-Methyl-2-(Methylthio)iMidazole	50 mg	Small Compound	Others
T8612	1-Methyl-2-(Methylthio)iMidazole	100 mg	Small Compound	Others
T8612	1-Methyl-2-(Methylthio)iMidazole	200 mg	Small Compound	Others
T86120	Cy3B	10 mg	Dye-Reagents	
T86120	Cy3B	50 mg	Dye-Reagents	
T86121	Cy3B NHS ester	10 mg	Dye-Reagents	
T86121	Cy3B NHS ester	50 mg	Dye-Reagents	
T86122	Cy5 Phosphoramidite	10 mg	Dye-Reagents	
T86122	Cy5 Phosphoramidite	50 mg	Dye-Reagents	
T86123	CY5.5-COOH chloride	10 mg	Dye-Reagents	
T86123	CY5.5-COOH chloride	50 mg	Dye-Reagents	
T86124	CY5.5-COOH	10 mg	Dye-Reagents	
T86124	CY5.5-COOH	50 mg	Dye-Reagents	
T86125	Cy5-ALN	10 mg	Dye-Reagents	
T86125	Cy5-ALN	50 mg	Dye-Reagents	
T86126	Cy5-DSPE chloride ammonium	10 mg	Dye-Reagents	
T86126	Cy5-DSPE chloride ammonium	50 mg	Dye-Reagents	
T86127	Cy5-DSPE	10 mg	Dye-Reagents	
T86127	Cy5-DSPE	50 mg	Dye-Reagents	
T86128	Cy7.5 maleimide	10 mg	Dye-Reagents	
T86128	Cy7.5 maleimide	50 mg	Dye-Reagents	
T86129	Cy7.5 NHS ester	10 mg	Dye-Reagents	
T86129	Cy7.5 NHS ester	50 mg	Dye-Reagents	
T8613	1-Ethyl-6-aminouracil	2 mg	Small Compound	Adenosine Receptor
T8613	1-Ethyl-6-aminouracil	5 mg	Small Compound	Adenosine Receptor
T8613	1-Ethyl-6-aminouracil	10 mg	Small Compound	Adenosine Receptor
T8613	1-Ethyl-6-aminouracil	25 mg	Small Compound	Adenosine Receptor
T8613	1-Ethyl-6-aminouracil	50 mg	Small Compound	Adenosine Receptor
T8613	1-Ethyl-6-aminouracil	100 mg	Small Compound	Adenosine Receptor
T86130	Cy7.5-COOH	10 mg	Dye-Reagents	
T86130	Cy7.5-COOH	50 mg	Dye-Reagents	
T86131	Cyanine 3.5 chloride	1 mg	Dye-Reagents	
T86131	Cyanine 3.5 chloride	5 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T86131	Cyanine 3.5 chloride	10 mg	Dye-Reagents	
T86131	Cyanine 3.5 chloride	25 mg	Dye-Reagents	
T86131	Cyanine 3.5 chloride	50 mg	Dye-Reagents	
T86132	Cyanine 7-amine chloride hydrochloride	10 mg	Dye-Reagents	
T86132	Cyanine 7-amine chloride hydrochloride	50 mg	Dye-Reagents	
T86133	Cyanine3 amine hydrochloride	10 mg	Dye-Reagents	
T86133	Cyanine3 amine hydrochloride	50 mg	Dye-Reagents	
T86134	Cyanine3 carboxylic acid	10 mg	Dye-Reagents	
T86134	Cyanine3 carboxylic acid	50 mg	Dye-Reagents	
T86135	Cyanine3 hydrazide dichloride	10 mg	Dye-Reagents	
T86135	Cyanine3 hydrazide dichloride	50 mg	Dye-Reagents	
T86136	Cyanine3 maleimide tetrafluoroborate	10 mg	Dye-Reagents	
T86136	Cyanine3 maleimide tetrafluoroborate	50 mg	Dye-Reagents	
T86137	Cyanine5.5 amine	10 mg	Dye-Reagents	
T86137	Cyanine5.5 amine	50 mg	Dye-Reagents	
T86138	Cyanine5.5 maleimide chloride	10 mg	Dye-Reagents	
T86138	Cyanine5.5 maleimide chloride	50 mg	Dye-Reagents	
T86139	Cyanine5.5 NHS ester chloride	10 mg	Dye-Reagents	
T86139	Cyanine5.5 NHS ester chloride	50 mg	Dye-Reagents	
T8614	Fenclozic acid	1 mL	Small Compound	Immunology/Inflammation related
T8614	Fenclozic acid	2 mg	Small Compound	Immunology/Inflammation related
T8614	Fenclozic acid	5 mg	Small Compound	Immunology/Inflammation related
T8614	Fenclozic acid	10 mg	Small Compound	Immunology/Inflammation related
T8614	Fenclozic acid	25 mg	Small Compound	Immunology/Inflammation related
T8614	Fenclozic acid	50 mg	Small Compound	Immunology/Inflammation related
T8614	Fenclozic acid	100 mg	Small Compound	Immunology/Inflammation related
T86140	Cyanine5.5 NHS ester tetrafluoroborate	10 mg	Dye-Reagents	
T86140	Cyanine5.5 NHS ester tetrafluoroborate	50 mg	Dye-Reagents	
T86141	Cyanine7 azide chloride	10 mg	Dye-Reagents	
T86141	Cyanine7 azide chloride	50 mg	Dye-Reagents	
T86142	Cyanine7 carboxylic acid chloride	10 mg	Dye-Reagents	
T86142	Cyanine7 carboxylic acid chloride	50 mg	Dye-Reagents	
T86143	Cyanine7 DBCO	10 mg	Dye-Reagents	
T86143	Cyanine7 DBCO	50 mg	Dye-Reagents	
T86144	Cyanine7 hydrazide dichloride	10 mg	Dye-Reagents	
T86144	Cyanine7 hydrazide dichloride	50 mg	Dye-Reagents	
T86145	Cyanine7 NHS ester tetrafluoroborate	10 mg	Dye-Reagents	
T86145	Cyanine7 NHS ester tetrafluoroborate	50 mg	Dye-Reagents	
T86146	Cyanine7.5 carboxylic acid chloride	10 mg	Dye-Reagents	
T86146	Cyanine7.5 carboxylic acid chloride	50 mg	Dye-Reagents	
T86147	Cyanine7.5 carboxylic	10 mg	Dye-Reagents	
T86147	Cyanine7.5 carboxylic	50 mg	Dye-Reagents	
T86148	CYB210010	10 mg	Small Compound	
T86148	CYB210010	50 mg	Small Compound	
T86149	Cyclovalone	10 mg	Small Compound	
T86149	Cyclovalone	50 mg	Small Compound	
T8615	ISOTHIAZOLINE 1,1-DIOXIDE	1 mL	Small Compound	Others
T8615	ISOTHIAZOLINE 1,1-DIOXIDE	200 mg	Small Compound	Others
T86150	CYP19A1/CYP11B2-IN-1	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86150	CYP19A1/CYP11B2-IN-1	50 mg	Small Compound	
T86151	CYP4A11/CYP4F2-IN-2	10 mg	Small Compound	
T86151	CYP4A11/CYP4F2-IN-2	50 mg	Small Compound	
T86152	CypHer 5	10 mg	Dye-Reagents	
T86152	CypHer 5	50 mg	Dye-Reagents	
T86153	Cytarabine triphosphate trisodium	10 mg	Small Compound	
T86153	Cytarabine triphosphate trisodium	50 mg	Small Compound	
T86154	CytoRed	10 mg	Dye-Reagents	
T86154	CytoRed	50 mg	Dye-Reagents	
T86155	CZL80	10 mg	Small Compound	
T86155	CZL80	50 mg	Small Compound	
T86156	DA-023	10 mg	Small Compound	
T86156	DA-023	50 mg	Small Compound	
T86157	Dabcyl acid sodium	10 mg	Dye-Reagents	
T86157	Dabcyl acid sodium	50 mg	Dye-Reagents	
T86158	DAF-2T	10 mg	Dye-Reagents	
T86158	DAF-2T	50 mg	Dye-Reagents	
T86159	DANSYL-X, SE	10 mg	Dye-Reagents	
T86159	DANSYL-X, SE	50 mg	Dye-Reagents	
T8616	Fasentin	1 mL	Small Compound	transporter
T8616	Fasentin	2 mg	Small Compound	transporter
T8616	Fasentin	5 mg	Small Compound	transporter
T8616	Fasentin	10 mg	Small Compound	transporter
T8616	Fasentin	25 mg	Small Compound	transporter
T8616	Fasentin	50 mg	Small Compound	transporter
T8616	Fasentin	100 mg	Small Compound	transporter
T8616	Fasentin	200 mg	Small Compound	transporter
T86160	DAPI dilactate	10 mg	Dye-Reagents	
T86160	DAPI dilactate	50 mg	Dye-Reagents	
T86161	DAPM	1 mg	Small Compound	Gamma-secretase
T86161	DAPM	5 mg	Small Compound	Gamma-secretase
T86161	DAPM	10 mg	Small Compound	Gamma-secretase
T86161	DAPM	25 mg	Small Compound	Gamma-secretase
T86162	DAz-1	10 mg	Dye-Reagents	
T86162	DAz-1	50 mg	Dye-Reagents	
T86163	DAz-2	10 mg	Dye-Reagents	
T86163	DAz-2	50 mg	Dye-Reagents	
T86164	DB0662	10 mg	Small Compound	
T86164	DB0662	50 mg	Small Compound	
T86165	DB18	10 mg	Small Compound	
T86165	DB18	50 mg	Small Compound	
T86166	DB28	10 mg	Small Compound	
T86166	DB28	50 mg	Small Compound	
T86167	DCC-3116	1 mg	Small Compound	Ras|||Autophagy
T86167	DCC-3116	5 mg	Small Compound	Ras|||Autophagy
T86167	DCC-3116	10 mg	Small Compound	Ras|||Autophagy
T86167	DCC-3116	25 mg	Small Compound	Ras|||Autophagy
T86167	DCC-3116	50 mg	Small Compound	Ras|||Autophagy
T86167	DCC-3116	100 mg	Small Compound	Ras|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T86168	DCIA	10 mg	Dye-Reagents	
T86168	DCIA	50 mg	Dye-Reagents	
T86169	DCIP sodium	10 mg	Dye-Reagents	
T86169	DCIP sodium	50 mg	Dye-Reagents	
T8617	GMQ hydrochloride	1 mL	Small Compound	Others
T8617	GMQ hydrochloride	25 mg	Small Compound	Others
T8617	GMQ hydrochloride	50 mg	Small Compound	Others
T8617	GMQ hydrochloride	100 mg	Small Compound	Others
T8617	GMQ hydrochloride	200 mg	Small Compound	Others
T86170	DCLK1-IN-5	10 mg	Small Compound	
T86170	DCLK1-IN-5	50 mg	Small Compound	
T86171	DCP-Bio3	10 mg	Dye-Reagents	
T86171	DCP-Bio3	50 mg	Dye-Reagents	
T86172	DC-SX029	10 mg	Small Compound	
T86172	DC-SX029	50 mg	Small Compound	
T86173	DC-TEADin04	10 mg	Small Compound	
T86173	DC-TEADin04	50 mg	Small Compound	
T86174	DCZ5418	10 mg	Small Compound	
T86174	DCZ5418	50 mg	Small Compound	
T86175	DDABT1	10 mg	Small Compound	
T86175	DDABT1	50 mg	Small Compound	
T86176	DDAO phosphate diammonium	10 mg	Dye-Reagents	
T86176	DDAO phosphate diammonium	50 mg	Dye-Reagents	
T86177	ddCTP trilithium	10 mg	Small Compound	
T86177	ddCTP trilithium	50 mg	Small Compound	
T86178	DEANO sodium	10 mg	Small Compound	
T86178	DEANO sodium	50 mg	Small Compound	
T86179	Deferiprone O-β-D-glucuronide	10 mg	Small Compound	
T86179	Deferiprone O-β-D-glucuronide	50 mg	Small Compound	
T8618	3,4,5-Triiodobenzoic acid	1 mL	Small Compound	Others
T8618	3,4,5-Triiodobenzoic acid	1 mg	Small Compound	Others
T8618	3,4,5-Triiodobenzoic acid	5 mg	Small Compound	Others
T8618	3,4,5-Triiodobenzoic acid	10 mg	Small Compound	Others
T8618	3,4,5-Triiodobenzoic acid	25 mg	Small Compound	Others
T8618	3,4,5-Triiodobenzoic acid	50 mg	Small Compound	Others
T8618	3,4,5-Triiodobenzoic acid	100 mg	Small Compound	Others
T8618	3,4,5-Triiodobenzoic acid	200 mg	Small Compound	Others
T86181	DENV-IN-12	10 mg	Small Compound	
T86181	DENV-IN-12	50 mg	Small Compound	
T86182	Deoliosyl-3C-α-L-digitoxosyl-MTM	10 mg	Small Compound	
T86182	Deoliosyl-3C-α-L-digitoxosyl-MTM	50 mg	Small Compound	
T86183	Deoxy-thalidomide-Pip-C-PIP-boc	10 mg	PROTAC	
T86183	Deoxy-thalidomide-Pip-C-PIP-boc	50 mg	PROTAC	
T86184	Desflurane	10 mg	Small Compound	
T86184	Desflurane	50 mg	Small Compound	
T86186	DGKζ-IN-5	10 mg	Small Compound	
T86186	DGKζ-IN-5	50 mg	Small Compound	
T86187	DH-8P-DB	10 mg	Small Compound	
T86187	DH-8P-DB	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86188	DHODH-IN-24	10 mg	Small Compound	
T86188	DHODH-IN-24	50 mg	Small Compound	
T86189	DHODH-IN-25	10 mg	Small Compound	
T86189	DHODH-IN-25	50 mg	Small Compound	
T8619	8-CHLOROQUINAZOLIN-4(1H)-ONE	1 mL	Small Compound	Others
T8619	8-CHLOROQUINAZOLIN-4(1H)-ONE	1 mg	Small Compound	Others
T8619	8-CHLOROQUINAZOLIN-4(1H)-ONE	5 mg	Small Compound	Others
T8619	8-CHLOROQUINAZOLIN-4(1H)-ONE	10 mg	Small Compound	Others
T8619	8-CHLOROQUINAZOLIN-4(1H)-ONE	25 mg	Small Compound	Others
T8619	8-CHLOROQUINAZOLIN-4(1H)-ONE	50 mg	Small Compound	Others
T8619	8-CHLOROQUINAZOLIN-4(1H)-ONE	100 mg	Small Compound	Others
T86190	DHPDS disodium salt	10 mg	Dye-Reagents	
T86190	DHPDS disodium salt	50 mg	Dye-Reagents	
T86191	DHX9-IN-10	10 mg	Small Compound	
T86191	DHX9-IN-10	50 mg	Small Compound	
T86192	DHX9-IN-11	10 mg	Small Compound	
T86192	DHX9-IN-11	50 mg	Small Compound	
T86193	DHX9-IN-12	10 mg	Small Compound	
T86193	DHX9-IN-12	50 mg	Small Compound	
T86194	DHX9-IN-13	10 mg	Small Compound	
T86194	DHX9-IN-13	50 mg	Small Compound	
T86195	DHX9-IN-14	10 mg	Small Compound	
T86195	DHX9-IN-14	50 mg	Small Compound	
T86196	DHX9-IN-15	10 mg	Small Compound	
T86196	DHX9-IN-15	50 mg	Small Compound	
T86197	DHX9-IN-16	10 mg	Small Compound	
T86197	DHX9-IN-16	50 mg	Small Compound	
T86198	DHX9-IN-17	10 mg	Small Compound	
T86198	DHX9-IN-17	50 mg	Small Compound	
T86199	DHX9-IN-3	10 mg	Small Compound	
T86199	DHX9-IN-3	50 mg	Small Compound	
T8620	piperacillin	1 mL	Small Compound	Antibacterial
T8620	piperacillin	100 mg	Small Compound	Antibacterial
T8620	piperacillin	200 mg	Small Compound	Antibacterial
T86200	DHX9-IN-4	1 mg	Small Compound	
T86200	DHX9-IN-4	5 mg	Small Compound	
T86200	DHX9-IN-4	10 mg	Small Compound	
T86200	DHX9-IN-4	25 mg	Small Compound	
T86200	DHX9-IN-4	50 mg	Small Compound	
T86200	DHX9-IN-4	100 mg	Small Compound	
T86201	DHX9-IN-5	10 mg	Small Compound	
T86201	DHX9-IN-5	50 mg	Small Compound	
T86202	DHX9-IN-6	1 mg	Small Compound	
T86202	DHX9-IN-6	5 mg	Small Compound	
T86202	DHX9-IN-6	10 mg	Small Compound	
T86202	DHX9-IN-6	25 mg	Small Compound	
T86202	DHX9-IN-6	50 mg	Small Compound	
T86203	DHX9-IN-7	10 mg	Small Compound	
T86203	DHX9-IN-7	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86204	DHX9-IN-8	10 mg	Small Compound	
T86204	DHX9-IN-8	50 mg	Small Compound	
T86205	DHX9-IN-9	10 mg	Small Compound	
T86205	DHX9-IN-9	50 mg	Small Compound	
T86206	Di-12-ANEPPQ	10 mg	Dye-Reagents	
T86206	Di-12-ANEPPQ	50 mg	Dye-Reagents	
T86207	Di-2-ANEPEQ	10 mg	Dye-Reagents	
T86207	Di-2-ANEPEQ	50 mg	Dye-Reagents	
T86208	Di-4-ANEPPDHQ	10 mg	Dye-Reagents	
T86208	Di-4-ANEPPDHQ	50 mg	Dye-Reagents	
T86209	DiBAC4(5)	10 mg	Dye-Reagents	
T86209	DiBAC4(5)	50 mg	Dye-Reagents	
T8621	Ethyl 4-amino-2-(methylthio)pyrimidine-5-carboxylate	1 mL	Small Compound	Others
T8621	Ethyl 4-amino-2-(methylthio)pyrimidine-5-carboxylate	5 mg	Small Compound	Others
T8621	Ethyl 4-amino-2-(methylthio)pyrimidine-5-carboxylate	10 mg	Small Compound	Others
T8621	Ethyl 4-amino-2-(methylthio)pyrimidine-5-carboxylate	25 mg	Small Compound	Others
T8621	Ethyl 4-amino-2-(methylthio)pyrimidine-5-carboxylate	50 mg	Small Compound	Others
T8621	Ethyl 4-amino-2-(methylthio)pyrimidine-5-carboxylate	100 mg	Small Compound	Others
T8621	Ethyl 4-amino-2-(methylthio)pyrimidine-5-carboxylate	200 mg	Small Compound	Others
T86210	Dibenzocyclooctyne-Cy5.5	10 mg	Dye-Reagents	
T86210	Dibenzocyclooctyne-Cy5.5	50 mg	Dye-Reagents	
T86211	Dibromobimane	10 mg	Dye-Reagents	
T86211	Dibromobimane	50 mg	Dye-Reagents	
T86212	Digoxigenin bisdigitoxoside	1 mg	Small Compound	
T86212	Digoxigenin bisdigitoxoside	5 mg	Small Compound	
T86213	Dihydrotetramethylrosamine	10 mg	Dye-Reagents	
T86213	Dihydrotetramethylrosamine	50 mg	Dye-Reagents	
T86214	DiIC16(3)	10 mg	Dye-Reagents	
T86214	DiIC16(3)	50 mg	Dye-Reagents	
T86215	Dimdazenil	10 mg	Small Compound	
T86215	Dimdazenil	50 mg	Small Compound	
T86216	DiOC16(3)	10 mg	Dye-Reagents	
T86216	DiOC16(3)	50 mg	Dye-Reagents	
T86217	DiOC3(3)	10 mg	Dye-Reagents	
T86217	DiOC3(3)	50 mg	Dye-Reagents	
T86218	DiOC5(3)	10 mg	Dye-Reagents	
T86218	DiOC5(3)	50 mg	Dye-Reagents	
T86219	DiOC7(3)	10 mg	Dye-Reagents	
T86219	DiOC7(3)	50 mg	Dye-Reagents	
T8622	ETHYL 5-HYDROXY-2-METHYLINDOLE-3-CARBOXYLATE	1 mL	Small Compound	Others
T8622	ETHYL 5-HYDROXY-2-METHYLINDOLE-3-CARBOXYLATE	200 mg	Small Compound	Others
T86220	Direct Blue 108	10 mg	Dye-Reagents	
T86220	Direct Blue 108	50 mg	Dye-Reagents	
T86221	Direct Blue 86	10 mg	Dye-Reagents	
T86221	Direct Blue 86	50 mg	Dye-Reagents	
T86222	Direct Yellow 44	10 mg	Dye-Reagents	
T86222	Direct Yellow 44	50 mg	Dye-Reagents	
T86223	Direct yellow 86	10 mg	Dye-Reagents	
T86223	Direct yellow 86	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T86224	DiSBAC2(3)	10 mg	Dye-Reagents	
T86224	DiSBAC2(3)	50 mg	Dye-Reagents	
T86225	DiSC18(3)	10 mg	Dye-Reagents	
T86225	DiSC18(3)	50 mg	Dye-Reagents	
T86226	Disodium carbamyl phosphate	10 mg	Small Compound	
T86226	Disodium carbamyl phosphate	50 mg	Small Compound	
T86227	Disperse black 9	10 mg	Dye-Reagents	
T86227	Disperse black 9	50 mg	Dye-Reagents	
T86228	Disperse blue 102	10 mg	Dye-Reagents	
T86228	Disperse blue 102	50 mg	Dye-Reagents	
T86229	Disperse Blue 106	10 mg	Dye-Reagents	
T86229	Disperse Blue 106	50 mg	Dye-Reagents	
T8623	TMIFRY8XAG	1 mL	Small Compound	Others
T8623	TMIFRY8XAG	5 mg	Small Compound	Others
T8623	TMIFRY8XAG	10 mg	Small Compound	Others
T8623	TMIFRY8XAG	25 mg	Small Compound	Others
T8623	TMIFRY8XAG	50 mg	Small Compound	Others
T8623	TMIFRY8XAG	100 mg	Small Compound	Others
T86230	Disperse blue 165	10 mg	Dye-Reagents	
T86230	Disperse blue 165	50 mg	Dye-Reagents	
T86231	Disperse blue 165:1	10 mg	Dye-Reagents	
T86231	Disperse blue 165:1	50 mg	Dye-Reagents	
T86232	Disperse Blue 183	10 mg	Dye-Reagents	
T86232	Disperse Blue 183	50 mg	Dye-Reagents	
T86233	Disperse blue 291	10 mg	Dye-Reagents	
T86233	Disperse blue 291	50 mg	Dye-Reagents	
T86234	Disperse blue 291G	10 mg	Dye-Reagents	
T86234	Disperse blue 291G	50 mg	Dye-Reagents	
T86235	Disperse blue 359	10 mg	Dye-Reagents	
T86235	Disperse blue 359	50 mg	Dye-Reagents	
T86236	Disperse blue 366	10 mg	Dye-Reagents	
T86236	Disperse blue 366	50 mg	Dye-Reagents	
T86237	Disperse Blue 60	10 mg	Dye-Reagents	
T86237	Disperse Blue 60	50 mg	Dye-Reagents	
T86238	Disperse Blue 85	10 mg	Dye-Reagents	
T86238	Disperse Blue 85	50 mg	Dye-Reagents	
T86239	Disperse blue ANT	10 mg	Dye-Reagents	
T86239	Disperse blue ANT	50 mg	Dye-Reagents	
T8624	Emoxipine	1 mL	Small Compound	Others
T8624	Emoxipine	5 mg	Small Compound	Others
T8624	Emoxipine	10 mg	Small Compound	Others
T8624	Emoxipine	25 mg	Small Compound	Others
T8624	Emoxipine	50 mg	Small Compound	Others
T8624	Emoxipine	100 mg	Small Compound	Others
T8624	Emoxipine	200 mg	Small Compound	Others
T8624	Emoxipine	500 mg	Small Compound	Others
T86240	Disperse brown 1	10 mg	Dye-Reagents	
T86240	Disperse brown 1	50 mg	Dye-Reagents	
T86241	Disperse brown 4	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T86241	Disperse brown 4	50 mg	Dye-Reagents	
T86242	Disperse green 9	10 mg	Dye-Reagents	
T86242	Disperse green 9	50 mg	Dye-Reagents	
T86243	Disperse orange 25	10 mg	Dye-Reagents	
T86243	Disperse orange 25	50 mg	Dye-Reagents	
T86244	Disperse orange 29	10 mg	Dye-Reagents	
T86244	Disperse orange 29	50 mg	Dye-Reagents	
T86245	Disperse Orange 30	10 mg	Dye-Reagents	
T86245	Disperse Orange 30	50 mg	Dye-Reagents	
T86246	Disperse orange 31	10 mg	Dye-Reagents	
T86246	Disperse orange 31	50 mg	Dye-Reagents	
T86247	Disperse Orange 44	10 mg	Dye-Reagents	
T86247	Disperse Orange 44	50 mg	Dye-Reagents	
T86248	Disperse orange 62	10 mg	Dye-Reagents	
T86248	Disperse orange 62	50 mg	Dye-Reagents	
T86249	Disperse orange 80	10 mg	Dye-Reagents	
T86249	Disperse orange 80	50 mg	Dye-Reagents	
T8625	5-Fluorocytidine	1 g	Small Compound	Antiviral
T8625	5-Fluorocytidine	1 mL	Small Compound	Antiviral
T8625	5-Fluorocytidine	500 mg	Small Compound	Antiviral
T86250	Disperse orange A	10 mg	Dye-Reagents	
T86250	Disperse orange A	50 mg	Dye-Reagents	
T86251	Disperse Red 13	10 mg	Dye-Reagents	
T86251	Disperse Red 13	50 mg	Dye-Reagents	
T86252	Disperse red 151	10 mg	Dye-Reagents	
T86252	Disperse red 151	50 mg	Dye-Reagents	
T86253	Disperse red 167:1	10 mg	Dye-Reagents	
T86253	Disperse red 167:1	50 mg	Dye-Reagents	
T86254	Disperse Red 17	10 mg	Dye-Reagents	
T86254	Disperse Red 17	50 mg	Dye-Reagents	
T86255	Disperse Red 177	10 mg	Dye-Reagents	
T86255	Disperse Red 177	50 mg	Dye-Reagents	
T86256	Disperse Red 278	10 mg	Dye-Reagents	
T86256	Disperse Red 278	50 mg	Dye-Reagents	
T86257	Disperse red 311	10 mg	Dye-Reagents	
T86257	Disperse red 311	50 mg	Dye-Reagents	
T86258	Disperse red 324	10 mg	Dye-Reagents	
T86258	Disperse red 324	50 mg	Dye-Reagents	
T86259	Disperse red 50	10 mg	Dye-Reagents	
T86259	Disperse red 50	50 mg	Dye-Reagents	
T8626	Transtorine	1 mL	Natural Product	GluR|||NMDAR
T8626	Transtorine	50 mg	Natural Product	GluR|||NMDAR
T8626	Transtorine	100 mg	Natural Product	GluR|||NMDAR
T8626	Transtorine	200 mg	Natural Product	GluR|||NMDAR
T8626	Transtorine	500 mg	Natural Product	GluR|||NMDAR
T86260	Disperse red 54	10 mg	Dye-Reagents	
T86260	Disperse red 54	50 mg	Dye-Reagents	
T86261	Disperse red 65	10 mg	Dye-Reagents	
T86261	Disperse red 65	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T86262	Disperse red 73	10 mg	Dye-Reagents	
T86262	Disperse red 73	50 mg	Dye-Reagents	
T86263	Disperse red 74	10 mg	Dye-Reagents	
T86263	Disperse red 74	50 mg	Dye-Reagents	
T86264	Disperse red 86	10 mg	Dye-Reagents	
T86264	Disperse red 86	50 mg	Dye-Reagents	
T86265	Disperse red 91	10 mg	Dye-Reagents	
T86265	Disperse red 91	50 mg	Dye-Reagents	
T86266	Disperse Violet 33	10 mg	Dye-Reagents	
T86266	Disperse Violet 33	50 mg	Dye-Reagents	
T86267	Disperse Violet 63	10 mg	Dye-Reagents	
T86267	Disperse Violet 63	50 mg	Dye-Reagents	
T86268	Disperse violet 8	10 mg	Dye-Reagents	
T86268	Disperse violet 8	50 mg	Dye-Reagents	
T86269	Disperse violet 93	10 mg	Dye-Reagents	
T86269	Disperse violet 93	50 mg	Dye-Reagents	
T8627	4-Acetamidobenzenesulfonamide	1 mL	Small Compound	Anti-infection
T8627	4-Acetamidobenzenesulfonamide	200 mg	Small Compound	Anti-infection
T86270	Disperse yellow 211	10 mg	Dye-Reagents	
T86270	Disperse yellow 211	50 mg	Dye-Reagents	
T86271	Disperse yellow 241	10 mg	Dye-Reagents	
T86271	Disperse yellow 241	50 mg	Dye-Reagents	
T86272	Disperse Yellow 3	10 mg	Dye-Reagents	
T86272	Disperse Yellow 3	50 mg	Dye-Reagents	
T86273	Disperse Yellow 42	10 mg	Dye-Reagents	
T86273	Disperse Yellow 42	50 mg	Dye-Reagents	
T86274	Disperse yellow 54	10 mg	Dye-Reagents	
T86274	Disperse yellow 54	50 mg	Dye-Reagents	
T86275	Disperse Yellow 86	10 mg	Dye-Reagents	
T86275	Disperse Yellow 86	50 mg	Dye-Reagents	
T86276	Disperse yellow 9	10 mg	Dye-Reagents	
T86276	Disperse yellow 9	50 mg	Dye-Reagents	
T86277	Dispersol yellow brown XF	10 mg	Dye-Reagents	
T86277	Dispersol yellow brown XF	50 mg	Dye-Reagents	
T86278	Disulfo-ICG carboxylic acid	10 mg	Dye-Reagents	
T86278	Disulfo-ICG carboxylic acid	50 mg	Dye-Reagents	
T86279	Ditercalinium chloride	10 mg	Small Compound	
T86279	Ditercalinium chloride	50 mg	Small Compound	
T8628	2,4,6-Triiodophenol	1 mL	Small Compound	Others
T8628	2,4,6-Triiodophenol	5 mg	Small Compound	Others
T8628	2,4,6-Triiodophenol	25 mg	Small Compound	Others
T8628	2,4,6-Triiodophenol	50 mg	Small Compound	Others
T8628	2,4,6-Triiodophenol	100 mg	Small Compound	Others
T8628	2,4,6-Triiodophenol	500 mg	Small Compound	Others
T86280	Divarasib adipate	10 mg	Small Compound	
T86280	Divarasib adipate	50 mg	Small Compound	
T86281	DiZHSeC	10 mg	Dye-Reagents	
T86281	DiZHSeC	50 mg	Dye-Reagents	
T86282	DL-Glyceraldehyde 3-phosphate diethyl acetal barium	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86282	DL-Glyceraldehyde 3-phosphate diethyl acetal barium	50 mg	Small Compound	
T86283	D-Luciferin 6'-methyl ether	10 mg	Dye-Reagents	
T86283	D-Luciferin 6'-methyl ether	50 mg	Dye-Reagents	
T86284	DMAA	10 mg	Small Compound	
T86284	DMAA	50 mg	Small Compound	
T86285	DMTr-4'-F-5-Me-U-CED phosphoramidite	10 mg	Dye-Reagents	
T86285	DMTr-4'-F-5-Me-U-CED phosphoramidite	50 mg	Dye-Reagents	
T86286	DNA Gyrase-IN-7	10 mg	Small Compound	
T86286	DNA Gyrase-IN-7	50 mg	Small Compound	
T86287	DNA intercalator 1	10 mg	Dye-Reagents	
T86287	DNA intercalator 1	50 mg	Dye-Reagents	
T86288	DNA intercalator 2	10 mg	Dye-Reagents	
T86288	DNA intercalator 2	50 mg	Dye-Reagents	
T86289	DNA-PK-IN-12	10 mg	Small Compound	
T86289	DNA-PK-IN-12	50 mg	Small Compound	
T8629	N-BENZYL-2-PHENYLETHYLAMINE	1 mL	Small Compound	Others
T8629	N-BENZYL-2-PHENYLETHYLAMINE	1 mg	Small Compound	Others
T8629	N-BENZYL-2-PHENYLETHYLAMINE	5 mg	Small Compound	Others
T8629	N-BENZYL-2-PHENYLETHYLAMINE	10 mg	Small Compound	Others
T8629	N-BENZYL-2-PHENYLETHYLAMINE	25 mg	Small Compound	Others
T8629	N-BENZYL-2-PHENYLETHYLAMINE	50 mg	Small Compound	Others
T8629	N-BENZYL-2-PHENYLETHYLAMINE	100 mg	Small Compound	Others
T8629	N-BENZYL-2-PHENYLETHYLAMINE	200 mg	Small Compound	Others
T86290	DND-189	10 mg	Dye-Reagents	
T86290	DND-189	50 mg	Dye-Reagents	
T86291	DNDI-6174	10 mg	Small Compound	
T86291	DNDI-6174	50 mg	Small Compound	
T86292	DNMT/HDAC-IN-1	10 mg	Small Compound	
T86292	DNMT/HDAC-IN-1	50 mg	Small Compound	
T86293	DNMT-IN-3	10 mg	Small Compound	
T86293	DNMT-IN-3	50 mg	Small Compound	
T86294	DNP-Pro-Leu-Ala-Leu-Trp-Ala-Arg-OH	10 mg	Dye-Reagents	
T86294	DNP-Pro-Leu-Ala-Leu-Trp-Ala-Arg-OH	50 mg	Dye-Reagents	
T86295	Dopamine D4 receptor ligand 2	10 mg	Small Compound	
T86295	Dopamine D4 receptor ligand 2	50 mg	Small Compound	
T86296	DOPE-CF	10 mg	Dye-Reagents	
T86296	DOPE-CF	50 mg	Dye-Reagents	
T86297	BDP 630/650 alkyne	10 mg	Dye-Reagents	
T86297	BDP 630/650 alkyne	50 mg	Dye-Reagents	
T86298	DPH propionic acid	10 mg	Dye-Reagents	
T86298	DPH propionic acid	50 mg	Dye-Reagents	
T86299	DPI-2016	10 mg	Small Compound	
T86299	DPI-2016	50 mg	Small Compound	
T8630	Baclofen hydrochloride	1 mg	Small Compound	GABA Receptor
T8630	Baclofen hydrochloride	5 mg	Small Compound	GABA Receptor
T8630	Baclofen hydrochloride	10 mg	Small Compound	GABA Receptor
T8630	Baclofen hydrochloride	25 mg	Small Compound	GABA Receptor
T8630	Baclofen hydrochloride	50 mg	Small Compound	GABA Receptor
T8630	Baclofen hydrochloride	100 mg	Small Compound	GABA Receptor

Catalog ID	Name	Volume	Product Group	Target
T8630	Baclofen hydrochloride	200 mg	Small Compound	GABA Receptor
T86300	DPI-287	10 mg	Small Compound	
T86300	DPI-287	50 mg	Small Compound	
T86301	DPP1-IN-1	10 mg	Small Compound	
T86301	DPP1-IN-1	50 mg	Small Compound	
T86302	DPP1-IN-1 hydrate	10 mg	Small Compound	
T86302	DPP1-IN-1 hydrate	50 mg	Small Compound	
T86303	DPP-4-IN-9	10 mg	Small Compound	
T86303	DPP-4-IN-9	50 mg	Small Compound	
T86304	DPP-8/9 probe-1	10 mg	Dye-Reagents	
T86304	DPP-8/9 probe-1	50 mg	Dye-Reagents	
T86305	DRAQ5	10 mg	Dye-Reagents	
T86305	DRAQ5	50 mg	Dye-Reagents	
T86306	DS-22-inf-021	10 mg	Small Compound	
T86306	DS-22-inf-021	50 mg	Small Compound	
T86307	DS43260857	10 mg	Small Compound	
T86307	DS43260857	50 mg	Small Compound	
T86308	DS55980254	10 mg	Small Compound	
T86308	DS55980254	50 mg	Small Compound	
T86309	DTNP	10 mg	Dye-Reagents	
T86309	DTNP	50 mg	Dye-Reagents	
T8631	pyridostigmine	1 mL	Small Compound	Others
T8631	pyridostigmine	1 mg	Small Compound	Others
T8631	pyridostigmine	5 mg	Small Compound	Others
T8631	pyridostigmine	10 mg	Small Compound	Others
T8631	pyridostigmine	25 mg	Small Compound	Others
T8631	pyridostigmine	50 mg	Small Compound	Others
T8631	pyridostigmine	100 mg	Small Compound	Others
T8631	pyridostigmine	200 mg	Small Compound	Others
T86310	DTTCI	10 mg	Dye-Reagents	
T86310	DTTCI	50 mg	Dye-Reagents	
T86311	DU-14	10 mg	Small Compound	
T86311	DU-14	50 mg	Small Compound	
T86312	DYB-03	10 mg	Small Compound	
T86312	DYB-03	50 mg	Small Compound	
T86313	Dye 40	10 mg	Dye-Reagents	
T86313	Dye 40	50 mg	Dye-Reagents	
T86314	E234G HYPE-IN-1	10 mg	Small Compound	
T86314	E234G HYPE-IN-1	50 mg	Small Compound	
T86315	E3 ligase Ligand 21	10 mg	PROTAC	
T86315	E3 ligase Ligand 21	50 mg	PROTAC	
T86316	E3 ligase Ligand 22	10 mg	PROTAC	
T86316	E3 ligase Ligand 22	50 mg	PROTAC	
T86317	E3 Ligase Ligand-linker Conjugate 15	10 mg	PROTAC	
T86317	E3 Ligase Ligand-linker Conjugate 15	50 mg	PROTAC	
T86318	E3 Ligase Ligand-linker Conjugate 28	10 mg	PROTAC	
T86318	E3 Ligase Ligand-linker Conjugate 28	50 mg	PROTAC	
T86319	E3 ligase Ligand-Linker Conjugate 34	10 mg	PROTAC	
T86319	E3 ligase Ligand-Linker Conjugate 34	50 mg	PROTAC	

Catalog ID	Name	Volume	Product Group	Target
T8632	Anthracene-9-carboxylic acid	200 mg	Small Compound	Others
T86320	E3 ligase Ligand-Linker Conjugate 39	10 mg	PROTAC	
T86320	E3 ligase Ligand-Linker Conjugate 39	50 mg	PROTAC	
T86321	E3 Ligase Ligand-linker Conjugate 45	10 mg	PROTAC	
T86321	E3 Ligase Ligand-linker Conjugate 45	50 mg	PROTAC	
T86322	E3 Ligase Ligand-linker Conjugate 48	10 mg	PROTAC	
T86322	E3 Ligase Ligand-linker Conjugate 48	50 mg	PROTAC	
T86323	E3 Ligase Ligand-linker Conjugate 5	10 mg	PROTAC	
T86323	E3 Ligase Ligand-linker Conjugate 5	50 mg	PROTAC	
T86324	E3 Ligase Ligand-linker Conjugate 50	10 mg	PROTAC	
T86324	E3 Ligase Ligand-linker Conjugate 50	50 mg	PROTAC	
T86325	E3 Ligase Ligand-linker Conjugate 51	10 mg	PROTAC	
T86325	E3 Ligase Ligand-linker Conjugate 51	50 mg	PROTAC	
T86326	E3 Ligase Ligand-linker Conjugate 54	10 mg	PROTAC	
T86326	E3 Ligase Ligand-linker Conjugate 54	50 mg	PROTAC	
T86327	E3 Ligase Ligand-linker Conjugate 58	10 mg	PROTAC	
T86327	E3 Ligase Ligand-linker Conjugate 58	50 mg	PROTAC	
T86328	E3 Ligase Ligand-linker Conjugate 7	10 mg	PROTAC	
T86328	E3 Ligase Ligand-linker Conjugate 7	50 mg	PROTAC	
T86329	E3 Ligase Ligand-linker Conjugate 91	10 mg	PROTAC	
T86329	E3 Ligase Ligand-linker Conjugate 91	50 mg	PROTAC	
T8633	9-FLUORENOL	1 g	Small Compound	Dopamine Receptor
T8633	9-FLUORENOL	1 mL	Small Compound	Dopamine Receptor
T86330	E722-2648	10 mg	Small Compound	
T86330	E722-2648	50 mg	Small Compound	
T86331	EBOV-IN-3	10 mg	Small Compound	
T86331	EBOV-IN-3	50 mg	Small Compound	
T86332	EBOV-IN-4	10 mg	Small Compound	
T86332	EBOV-IN-4	50 mg	Small Compound	
T86333	EBOV-IN-5	10 mg	Small Compound	
T86333	EBOV-IN-5	50 mg	Small Compound	
T86334	EBOV-IN-7	10 mg	Small Compound	
T86334	EBOV-IN-7	50 mg	Small Compound	
T86335	EBOV-IN-8	10 mg	Small Compound	
T86335	EBOV-IN-8	50 mg	Small Compound	
T86336	Ebselen derivative 1	10 mg	Small Compound	
T86336	Ebselen derivative 1	50 mg	Small Compound	
T86337	EC33	10 mg	Small Compound	
T86337	EC33	50 mg	Small Compound	
T86338	Edonentan hydrate	10 mg	Small Compound	
T86338	Edonentan hydrate	50 mg	Small Compound	
T86339	EDTA-AM	10 mg	Dye-Reagents	
T86339	EDTA-AM	50 mg	Dye-Reagents	
T8634	8-Bromotheophylline	1 mL	Small Compound	Others
T8634	8-Bromotheophylline	500 mg	Small Compound	Others
T86340	eeAChE/eqBuChE-IN-1	10 mg	Small Compound	
T86340	eeAChE/eqBuChE-IN-1	50 mg	Small Compound	
T86341	EGFR kinase inhibitor 3	10 mg	Small Compound	
T86341	EGFR kinase inhibitor 3	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86342	EGFR kinase inhibitor 4	10 mg	Small Compound	
T86342	EGFR kinase inhibitor 4	50 mg	Small Compound	
T86343	EGFR ligand-2	10 mg	Small Compound	
T86343	EGFR ligand-2	50 mg	Small Compound	
T86344	EGFR mutant-IN-2	10 mg	Small Compound	
T86344	EGFR mutant-IN-2	50 mg	Small Compound	
T86345	EGFR T790M/L858R-IN-4	10 mg	Small Compound	
T86345	EGFR T790M/L858R-IN-4	50 mg	Small Compound	
T86346	EGFR T790M/L858R-IN-5	10 mg	Small Compound	
T86346	EGFR T790M/L858R-IN-5	50 mg	Small Compound	
T86347	EGFR T790M/L858R-IN-6	10 mg	Small Compound	
T86347	EGFR T790M/L858R-IN-6	50 mg	Small Compound	
T86348	EGFR T790M/L858R-IN-7	10 mg	Small Compound	
T86348	EGFR T790M/L858R-IN-7	50 mg	Small Compound	
T86349	EGFR/c-Met-IN-2	10 mg	Small Compound	
T86349	EGFR/c-Met-IN-2	50 mg	Small Compound	
T8635	CI 75300	1 mL	Small Compound	P2X Receptor
T8635	CI 75300	5 mg	Small Compound	P2X Receptor
T8635	CI 75300	10 mg	Small Compound	P2X Receptor
T8635	CI 75300	25 mg	Small Compound	P2X Receptor
T8635	CI 75300	50 mg	Small Compound	P2X Receptor
T8635	CI 75300	100 mg	Small Compound	P2X Receptor
T8635	CI 75300	200 mg	Small Compound	P2X Receptor
T8635	CI 75300	500 mg	Small Compound	P2X Receptor
T86350	EGFR/AURKB-IN-1	10 mg	Small Compound	
T86350	EGFR/AURKB-IN-1	50 mg	Small Compound	
T86351	EGFR/HER2-IN-10	10 mg	Small Compound	
T86351	EGFR/HER2-IN-10	50 mg	Small Compound	
T86352	EGFR/HER2-IN-11	10 mg	Small Compound	
T86352	EGFR/HER2-IN-11	50 mg	Small Compound	
T86353	EGFR/HER2-IN-12	10 mg	Small Compound	
T86353	EGFR/HER2-IN-12	50 mg	Small Compound	
T86354	EGFR/microtubule-IN-1	10 mg	Small Compound	
T86354	EGFR/microtubule-IN-1	50 mg	Small Compound	
T86355	EGFR-IN-101	10 mg	Small Compound	
T86355	EGFR-IN-101	50 mg	Small Compound	
T86356	EGFR-IN-102	10 mg	Small Compound	
T86356	EGFR-IN-102	50 mg	Small Compound	
T86357	EGFR-IN-103	10 mg	Small Compound	
T86357	EGFR-IN-103	50 mg	Small Compound	
T86358	EGFR-IN-104	10 mg	Small Compound	
T86358	EGFR-IN-104	50 mg	Small Compound	
T86359	EGFR-IN-105	10 mg	Small Compound	
T86359	EGFR-IN-105	50 mg	Small Compound	
T8636	Ibrutinib deacryloylpiperidine	200 mg	Small Compound	BTK
T86360	EGFR-IN-109	10 mg	Small Compound	
T86360	EGFR-IN-109	50 mg	Small Compound	
T86361	EGFR-IN-97	10 mg	Small Compound	
T86361	EGFR-IN-97	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86362	ELOVL6-IN-4	1 mg	Small Compound	
T86362	ELOVL6-IN-4	5 mg	Small Compound	
T86362	ELOVL6-IN-4	10 mg	Small Compound	
T86363	ELQ-596	10 mg	Small Compound	
T86363	ELQ-596	50 mg	Small Compound	
T86364	ELQ-598	10 mg	Small Compound	
T86364	ELQ-598	50 mg	Small Compound	
T86365	ELQ-650	10 mg	Small Compound	
T86365	ELQ-650	50 mg	Small Compound	
T86366	Emavusertib hydrochloride	10 mg	Small Compound	
T86366	Emavusertib hydrochloride	50 mg	Small Compound	
T86367	EMD 495235	10 mg	Small Compound	
T86367	EMD 495235	50 mg	Small Compound	
T86368	Enmetazobactam iodide	10 mg	Small Compound	
T86368	Enmetazobactam iodide	50 mg	Small Compound	
T86369	Enoltasosartan	10 mg	Small Compound	
T86369	Enoltasosartan	50 mg	Small Compound	
T8637	DMNB	1 mL	Small Compound	DNA-PK
T8637	DMNB	200 mg	Small Compound	DNA-PK
T86370	Enpp-1-IN-19	10 mg	Small Compound	
T86370	Enpp-1-IN-19	50 mg	Small Compound	
T86371	Ent-(+)-Verticilide	10 mg	Small Compound	
T86371	Ent-(+)-Verticilide	50 mg	Small Compound	
T86372	Eosin 5-isothiocyanate	10 mg	Dye-Reagents	
T86372	Eosin 5-isothiocyanate	50 mg	Dye-Reagents	
T86373	Eosin B	10 mg	Dye-Reagents	
T86373	Eosin B	50 mg	Dye-Reagents	
T86374	EP3 antagonist 5	10 mg	Small Compound	
T86374	EP3 antagonist 5	50 mg	Small Compound	
T86375	EP3 antagonist 6	10 mg	Small Compound	
T86375	EP3 antagonist 6	50 mg	Small Compound	
T86376	EP3 antagonist 7	10 mg	Small Compound	
T86376	EP3 antagonist 7	50 mg	Small Compound	
T86377	EP300/CBP-IN-1	10 mg	Small Compound	
T86377	EP300/CBP-IN-1	50 mg	Small Compound	
T86379	Epoxykynin	10 mg	Small Compound	
T86379	Epoxykynin	50 mg	Small Compound	
T8638	NPC 15199	500 mg	Small Compound	Others
T86380	ER Flipper-TR 28	10 mg	Dye-Reagents	
T86380	ER Flipper-TR 28	50 mg	Dye-Reagents	
T86381	ERK2 allosteric-IN-1	10 mg	Small Compound	
T86381	ERK2 allosteric-IN-1	50 mg	Small Compound	
T86382	ERK2/p38α MAPK-IN-1	10 mg	Small Compound	
T86382	ERK2/p38α MAPK-IN-1	50 mg	Small Compound	
T86383	ER-Tracker Blue-White DPX	10 mg	Dye-Reagents	
T86383	ER-Tracker Blue-White DPX	50 mg	Dye-Reagents	
T86384	ET516	10 mg	Small Compound	
T86384	ET516	50 mg	Small Compound	
T86385	ETC-168	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86385	ETC-168	50 mg	Small Compound	
T86386	Ethephon	10 mg	Small Compound	
T86386	Ethephon	50 mg	Small Compound	
T86387	Ethyl 8'-apo-caroten-8'-oate	10 mg	Dye-Reagents	
T86387	Ethyl 8'-apo-caroten-8'-oate	50 mg	Dye-Reagents	
T86388	Ethyl benzo[6,7]-4-oxo-4H-quinolizine-3-carboxlate	10 mg	Dye-Reagents	
T86388	Ethyl benzo[6,7]-4-oxo-4H-quinolizine-3-carboxlate	50 mg	Dye-Reagents	
T86389	Ethyl eosin	10 mg	Dye-Reagents	
T86389	Ethyl eosin	50 mg	Dye-Reagents	
T8639	Phenibut (hydrochloride)	1 mL	Small Compound	GABA Receptor
T8639	Phenibut (hydrochloride)	50 mg	Small Compound	GABA Receptor
T8639	Phenibut (hydrochloride)	100 mg	Small Compound	GABA Receptor
T86390	Ethyl red iodide	10 mg	Dye-Reagents	
T86390	Ethyl red iodide	50 mg	Dye-Reagents	
T86391	EtS-DMAB	10 mg	Dye-Reagents	
T86391	EtS-DMAB	50 mg	Dye-Reagents	
T86392	Evazarsen sodium	10 mg	Small Compound	
T86392	Evazarsen sodium	50 mg	Small Compound	
T86393	Evuzamitide	10 mg	Dye-Reagents	
T86393	Evuzamitide	50 mg	Dye-Reagents	
T86394	EZH2-IN-17	10 mg	Small Compound	
T86394	EZH2-IN-17	50 mg	Small Compound	
T86395	EZH2-IN-18	10 mg	Small Compound	
T86395	EZH2-IN-18	50 mg	Small Compound	
T86396	F44-A13	10 mg	Small Compound	
T86396	F44-A13	50 mg	Small Compound	
T86397	FAAH-IN-8	10 mg	Small Compound	
T86397	FAAH-IN-8	50 mg	Small Compound	
T86398	FABP4/5-IN-4	10 mg	Small Compound	
T86398	FABP4/5-IN-4	50 mg	Small Compound	
T86399	FABP4/5-IN-5	10 mg	Small Compound	
T86399	FABP4/5-IN-5	50 mg	Small Compound	
T8640	G6PDi-1	1 mL	Small Compound	Dehydrogenase
T8640	G6PDi-1	1 mg	Small Compound	Dehydrogenase
T8640	G6PDi-1	5 mg	Small Compound	Dehydrogenase
T8640	G6PDi-1	10 mg	Small Compound	Dehydrogenase
T8640	G6PDi-1	25 mg	Small Compound	Dehydrogenase
T8640	G6PDi-1	50 mg	Small Compound	Dehydrogenase
T8640	G6PDi-1	100 mg	Small Compound	Dehydrogenase
T86400	FAK/aurora kinase-IN-1	10 mg	Small Compound	
T86400	FAK/aurora kinase-IN-1	50 mg	Small Compound	
T86401	FAK-IN-19	10 mg	Small Compound	
T86401	FAK-IN-19	50 mg	Small Compound	
T86402	FAK-IN-20	10 mg	Small Compound	
T86402	FAK-IN-20	50 mg	Small Compound	
T86403	FAM amine, 6-isomer	10 mg	Dye-Reagents	
T86403	FAM amine, 6-isomer	50 mg	Dye-Reagents	
T86404	FAM hydrazide, 6-isomer hydrochloride	10 mg	Dye-Reagents	
T86404	FAM hydrazide, 6-isomer hydrochloride	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T86405	Farnesylcysteine	10 mg	Small Compound	
T86405	Farnesylcysteine	50 mg	Small Compound	
T86406	Fast Red TR napadisylate	10 mg	Dye-Reagents	
T86406	Fast Red TR napadisylate	50 mg	Dye-Reagents	
T86407	Fast red TR salt hemi(zinc chloride)	10 mg	Dye-Reagents	
T86407	Fast red TR salt hemi(zinc chloride)	50 mg	Dye-Reagents	
T86408	Fast Red Violet LB	10 mg	Dye-Reagents	
T86408	Fast Red Violet LB	50 mg	Dye-Reagents	
T86409	Fast Sulphon Black F	10 mg	Dye-Reagents	
T86409	Fast Sulphon Black F	50 mg	Dye-Reagents	
T8641	Vancomycin	1 g	Natural Product	Autophagy|||Antibacterial|||Antibiotic
T8641	Vancomycin	25 mg	Natural Product	Autophagy|||Antibacterial|||Antibiotic
T8641	Vancomycin	50 mg	Natural Product	Autophagy|||Antibacterial|||Antibiotic
T8641	Vancomycin	100 mg	Natural Product	Autophagy|||Antibacterial|||Antibiotic
T86410	Fast-TRFS	10 mg	Dye-Reagents	
T86410	Fast-TRFS	50 mg	Dye-Reagents	
T86411	Fasudil mesylate	10 mg	Small Compound	
T86411	Fasudil mesylate	50 mg	Small Compound	
T86413	FC14-584B	10 mg	Small Compound	
T86413	FC14-584B	50 mg	Small Compound	
T86414	FDGlcU	10 mg	Dye-Reagents	
T86414	FDGlcU	50 mg	Dye-Reagents	
T86415	Ferroptosis-IN-4	10 mg	Small Compound	
T86415	Ferroptosis-IN-4	50 mg	Small Compound	
T86416	Ferroptosis-IN-5	10 mg	Small Compound	
T86416	Ferroptosis-IN-5	50 mg	Small Compound	
T86417	Ferroptosis-IN-6	10 mg	Small Compound	
T86417	Ferroptosis-IN-6	50 mg	Small Compound	
T86418	FFP-18-AM	10 mg	Dye-Reagents	
T86418	FFP-18-AM	50 mg	Dye-Reagents	
T86419	FG 488 BAPTA-2 AM	10 mg	Dye-Reagents	
T86419	FG 488 BAPTA-2 AM	50 mg	Dye-Reagents	
T8642	4-CMTB	1 mL	Small Compound	GPR
T8642	4-CMTB	1 mg	Small Compound	GPR
T8642	4-CMTB	2 mg	Small Compound	GPR
T8642	4-CMTB	5 mg	Small Compound	GPR
T8642	4-CMTB	10 mg	Small Compound	GPR
T8642	4-CMTB	25 mg	Small Compound	GPR
T8642	4-CMTB	50 mg	Small Compound	GPR
T8642	4-CMTB	100 mg	Small Compound	GPR
T86420	FG 488 DHPE	10 mg	Dye-Reagents	
T86420	FG 488 DHPE	50 mg	Dye-Reagents	
T86421	FGFR1 inhibitor-11	10 mg	Small Compound	
T86421	FGFR1 inhibitor-11	50 mg	Small Compound	
T86422	FGFR3-IN-9	10 mg	Small Compound	
T86422	FGFR3-IN-9	50 mg	Small Compound	
T86423	FGFR4-IN-17	10 mg	Small Compound	
T86423	FGFR4-IN-17	50 mg	Small Compound	
T86424	FGFR-IN-12	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86424	FGFR-IN-12	50 mg	Small Compound	
T86425	FGFR-IN-13	10 mg	Small Compound	
T86425	FGFR-IN-13	50 mg	Small Compound	
T86426	Fipravirimat dihydrochloride	10 mg	Small Compound	
T86426	Fipravirimat dihydrochloride	50 mg	Small Compound	
T86427	FKBP51-Hsp90-IN-1	10 mg	Small Compound	
T86427	FKBP51-Hsp90-IN-1	50 mg	Small Compound	
T86428	FKBP51-Hsp90-IN-2	10 mg	Small Compound	
T86428	FKBP51-Hsp90-IN-2	50 mg	Small Compound	
T86429	FL77-24	10 mg	Small Compound	
T86429	FL77-24	50 mg	Small Compound	
T8643	NAI	1 mL	Small Compound	Others
T8643	NAI	1 mg	Small Compound	Others
T8643	NAI	2 mg	Small Compound	Others
T8643	NAI	5 mg	Small Compound	Others
T8643	NAI	10 mg	Small Compound	Others
T8643	NAI	25 mg	Small Compound	Others
T8643	NAI	50 mg	Small Compound	Others
T8643	NAI	100 mg	Small Compound	Others
T8643	NAI	500 mg	Small Compound	Others
T86430	Flavanthrone	10 mg	Dye-Reagents	
T86430	Flavanthrone	50 mg	Dye-Reagents	
T86431	Flazo Orange	10 mg	Dye-Reagents	
T86431	Flazo Orange	50 mg	Dye-Reagents	
T86432	Fl-DIBO	10 mg	Dye-Reagents	
T86432	Fl-DIBO	50 mg	Dye-Reagents	
T86433	Fli-1-IN-1	10 mg	Small Compound	
T86433	Fli-1-IN-1	50 mg	Small Compound	
T86434	FLS-359	10 mg	Small Compound	
T86434	FLS-359	50 mg	Small Compound	
T86435	Fluo-3FF AM	10 mg	Dye-Reagents	
T86435	Fluo-3FF AM	50 mg	Dye-Reagents	
T86436	Fluocinolone	10 mg	Small Compound	
T86436	Fluocinolone	50 mg	Small Compound	
T86437	Fluopipamine	10 mg	Small Compound	
T86437	Fluopipamine	50 mg	Small Compound	
T86438	Fluorescein diacetate 5-maleimide	10 mg	Dye-Reagents	
T86438	Fluorescein diacetate 5-maleimide	50 mg	Dye-Reagents	
T86439	Fluorescein diacetate 6-isothiocyanate	10 mg	Dye-Reagents	
T86439	Fluorescein diacetate 6-isothiocyanate	50 mg	Dye-Reagents	
T8644	Elamipretide Triacetate	1 mg	Peptide	Others
T8644	Elamipretide Triacetate	5 mg	Peptide	Others
T8644	Elamipretide Triacetate	10 mg	Peptide	Others
T8644	Elamipretide Triacetate	25 mg	Peptide	Others
T8644	Elamipretide Triacetate	50 mg	Peptide	Others
T8644	Elamipretide Triacetate	100 mg	Peptide	Others
T8644	Elamipretide Triacetate	500 mg	Peptide	Others
T86440	Fluorescein dicaproate	10 mg	Dye-Reagents	
T86440	Fluorescein dicaproate	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T86441	Fluorescein dilaurate	10 mg	Dye-Reagents	
T86441	Fluorescein dilaurate	50 mg	Dye-Reagents	
T86442	Fluorescein Di-β-D-Glucopyranoside	10 mg	Dye-Reagents	
T86442	Fluorescein Di-β-D-Glucopyranoside	50 mg	Dye-Reagents	
T86443	Fluorescein-5-thiosemicarbazide	10 mg	Dye-Reagents	
T86443	Fluorescein-5-thiosemicarbazide	50 mg	Dye-Reagents	
T86444	Fluorescein-CM2	10 mg	Dye-Reagents	
T86444	Fluorescein-CM2	50 mg	Dye-Reagents	
T86445	Fluorescein-diacetate-5-isothiocyanat	10 mg	Dye-Reagents	
T86445	Fluorescein-diacetate-5-isothiocyanat	50 mg	Dye-Reagents	
T86446	Fluorescein-diphosphat ammonium	10 mg	Dye-Reagents	
T86446	Fluorescein-diphosphat ammonium	50 mg	Dye-Reagents	
T86447	Fluorescein-diphosphat diammonium	10 mg	Dye-Reagents	
T86447	Fluorescein-diphosphat diammonium	50 mg	Dye-Reagents	
T86448	Fluorescein-O-acetate	10 mg	Dye-Reagents	
T86448	Fluorescein-O-acetate	50 mg	Dye-Reagents	
T86449	Fluorescent Brightener 134	10 mg	Dye-Reagents	
T86449	Fluorescent Brightener 134	50 mg	Dye-Reagents	
T8645	PF-06446846	1 mL	Small Compound	Others
T8645	PF-06446846	1 mg	Small Compound	Others
T8645	PF-06446846	5 mg	Small Compound	Others
T8645	PF-06446846	10 mg	Small Compound	Others
T8645	PF-06446846	25 mg	Small Compound	Others
T8645	PF-06446846	50 mg	Small Compound	Others
T8645	PF-06446846	100 mg	Small Compound	Others
T8645	PF-06446846	200 mg	Small Compound	Others
T86450	Fluorescent Brightener 135	10 mg	Dye-Reagents	
T86450	Fluorescent Brightener 135	50 mg	Dye-Reagents	
T86451	Fluorescent Brightener 185	10 mg	Dye-Reagents	
T86451	Fluorescent Brightener 185	50 mg	Dye-Reagents	
T86452	Fluorescent brightener 210	10 mg	Dye-Reagents	
T86452	Fluorescent brightener 210	50 mg	Dye-Reagents	
T86453	Fluorescent brightener 220	10 mg	Dye-Reagents	
T86453	Fluorescent brightener 220	50 mg	Dye-Reagents	
T86454	Fluorescent brightener 251	10 mg	Dye-Reagents	
T86454	Fluorescent brightener 251	50 mg	Dye-Reagents	
T86455	Fluorescent brightener 85	10 mg	Dye-Reagents	
T86455	Fluorescent brightener 85	50 mg	Dye-Reagents	
T86456	Fluorescent NIR 885	10 mg	Dye-Reagents	
T86456	Fluorescent NIR 885	50 mg	Dye-Reagents	
T86457	Fluorescent polyamine probe-1	10 mg	Dye-Reagents	
T86457	Fluorescent polyamine probe-1	50 mg	Dye-Reagents	
T86458	Fluorescent red 610	10 mg	Dye-Reagents	
T86458	Fluorescent red 610	50 mg	Dye-Reagents	
T86459	Fluorescent Red Mega 480	10 mg	Dye-Reagents	
T86459	Fluorescent Red Mega 480	50 mg	Dye-Reagents	
T8646	URB937	1 mL	Small Compound	FAAH
T8646	URB937	5 mg	Small Compound	FAAH
T8646	URB937	10 mg	Small Compound	FAAH

Catalog ID	Name	Volume	Product Group	Target
T8646	URB937	25 mg	Small Compound	FAAH
T8646	URB937	50 mg	Small Compound	FAAH
T8646	URB937	100 mg	Small Compound	FAAH
T86460	Fluorescent red NIR 880	10 mg	Dye-Reagents	
T86460	Fluorescent red NIR 880	50 mg	Dye-Reagents	
T86462	Flupranone	10 mg	Small Compound	
T86462	Flupranone	50 mg	Small Compound	
T86463	Fluvastatin sodium monohydrate	10 mg	Small Compound	
T86463	Fluvastatin sodium monohydrate	50 mg	Small Compound	
T86464	FM 1-43FX	10 mg	Dye-Reagents	
T86464	FM 1-43FX	50 mg	Dye-Reagents	
T86465	FM 2-10	10 mg	Dye-Reagents	
T86465	FM 2-10	50 mg	Dye-Reagents	
T86466	FM1-84	10 mg	Dye-Reagents	
T86466	FM1-84	50 mg	Dye-Reagents	
T86467	Fmoc-Gly-NH-CH2-O-(S)-isobutane-Cbz	10 mg	Small Compound	
T86467	Fmoc-Gly-NH-CH2-O-(S)-isobutane-Cbz	50 mg	Small Compound	
T86468	Fmoc-NH-PEG6-alcohol	10 mg	Small Compound	
T86468	Fmoc-NH-PEG6-alcohol	50 mg	Small Compound	
T86469	Fosciclopirox disodium	10 mg	Small Compound	
T86469	Fosciclopirox disodium	50 mg	Small Compound	
T8647	BCH001	1 mL	Small Compound	DNA/RNA Synthesis
T8647	BCH001	5 mg	Small Compound	DNA/RNA Synthesis
T8647	BCH001	10 mg	Small Compound	DNA/RNA Synthesis
T8647	BCH001	25 mg	Small Compound	DNA/RNA Synthesis
T8647	BCH001	50 mg	Small Compound	DNA/RNA Synthesis
T8647	BCH001	100 mg	Small Compound	DNA/RNA Synthesis
T86470	Frataxin-IN-1	10 mg	Small Compound	
T86470	Frataxin-IN-1	50 mg	Small Compound	
T86471	FSC231	10 mg	Small Compound	
T86471	FSC231	50 mg	Small Compound	
T86472	FSY-OSO2F	10 mg	Dye-Reagents	
T86472	FSY-OSO2F	50 mg	Dye-Reagents	
T86473	Ftivazide	10 mg	Small Compound	
T86473	Ftivazide	50 mg	Small Compound	
T86474	FtsZ-IN-9	10 mg	Small Compound	
T86474	FtsZ-IN-9	50 mg	Small Compound	
T86475	Fura PE-3 potassium	10 mg	Dye-Reagents	
T86475	Fura PE-3 potassium	50 mg	Dye-Reagents	
T86476	Fura Red AM	10 mg	Dye-Reagents	
T86476	Fura Red AM	50 mg	Dye-Reagents	
T86477	Fura-4F pentapotassium	10 mg	Dye-Reagents	
T86477	Fura-4F pentapotassium	50 mg	Dye-Reagents	
T86478	Fura-5F pentapotassium	10 mg	Dye-Reagents	
T86478	Fura-5F pentapotassium	50 mg	Dye-Reagents	
T86479	FURA-PE3/AM	10 mg	Dye-Reagents	
T86479	FURA-PE3/AM	50 mg	Dye-Reagents	
T8648	6-AZATHYMINE	1 mL	Small Compound	DNA/RNA Synthesis|||Influenza Virus|||Nucleoside Antimetabolite/Analog|||Antibacterial
T8648	6-AZATHYMINE	50 mg	Small Compound	DNA/RNA Synthesis|||Influenza Virus|||Nucleoside Antimetabolite/Analog|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T8648	6-AZATHYMINE	100 mg	Small Compound	DNA/RNA Synthesis|||Influenza Virus|||Nucleoside Antimetabolite/Analog|||Antibacterial
T8648	6-AZATHYMINE	500 mg	Small Compound	DNA/RNA Synthesis|||Influenza Virus|||Nucleoside Antimetabolite/Analog|||Antibacterial
T86480	Fusion Inhibitory Peptide	10 mg	Small Compound	
T86480	Fusion Inhibitory Peptide	50 mg	Small Compound	
T86481	FXIa-IN-13	10 mg	Small Compound	
T86481	FXIa-IN-13	50 mg	Small Compound	
T86482	FXIa-IN-14	10 mg	Small Compound	
T86482	FXIa-IN-14	50 mg	Small Compound	
T86483	GA32	10 mg	Small Compound	
T86483	GA32	50 mg	Small Compound	
T86484	GABAB receptor antagonist 3	10 mg	Small Compound	
T86484	GABAB receptor antagonist 3	50 mg	Small Compound	
T86485	Gadoteric acid	10 mg	Dye-Reagents	
T86485	Gadoteric acid	50 mg	Dye-Reagents	
T86486	Galectin-3-IN-3	10 mg	Small Compound	
T86486	Galectin-3-IN-3	50 mg	Small Compound	
T86487	Galectin-3-IN-4	10 mg	Small Compound	
T86487	Galectin-3-IN-4	50 mg	Small Compound	
T86488	Galectin-4-IN-2	10 mg	Small Compound	
T86488	Galectin-4-IN-2	50 mg	Small Compound	
T86489	Galectin-4-IN-3	10 mg	Small Compound	
T86489	Galectin-4-IN-3	50 mg	Small Compound	
T8649	TMBIM6 antagonist-1	1 mL	Small Compound	mTOR
T8649	TMBIM6 antagonist-1	1 mg	Small Compound	mTOR
T8649	TMBIM6 antagonist-1	2 mg	Small Compound	mTOR
T8649	TMBIM6 antagonist-1	5 mg	Small Compound	mTOR
T8649	TMBIM6 antagonist-1	10 mg	Small Compound	mTOR
T8649	TMBIM6 antagonist-1	25 mg	Small Compound	mTOR
T8649	TMBIM6 antagonist-1	50 mg	Small Compound	mTOR
T8649	TMBIM6 antagonist-1	100 mg	Small Compound	mTOR
T8649	TMBIM6 antagonist-1	500 mg	Small Compound	mTOR
T86490	Galectin-8-IN-2	10 mg	Small Compound	
T86490	Galectin-8-IN-2	50 mg	Small Compound	
T86491	Gambogic amide	10 mg	Small Compound	
T86491	Gambogic amide	50 mg	Small Compound	
T86492	GaMF1.39	10 mg	Small Compound	
T86492	GaMF1.39	50 mg	Small Compound	
T86493	GB111-NH2	10 mg	Small Compound	
T86493	GB111-NH2	50 mg	Small Compound	
T86494	GB1490	10 mg	Small Compound	
T86494	GB1490	50 mg	Small Compound	
T86495	Gcase activator 2	10 mg	Small Compound	
T86495	Gcase activator 2	50 mg	Small Compound	
T86496	Gcase activator 3	10 mg	Small Compound	
T86496	Gcase activator 3	50 mg	Small Compound	
T86497	HC-7366	1 mg	Small Compound	PERK
T86497	HC-7366	5 mg	Small Compound	PERK
T86497	HC-7366	10 mg	Small Compound	PERK
T86497	HC-7366	25 mg	Small Compound	PERK

Catalog ID	Name	Volume	Product Group	Target
T86497	HC-7366	50 mg	Small Compound	PERK
T86497	HC-7366	100 mg	Small Compound	PERK
T86499	Genistein 7-sulfate	10 mg	Small Compound	
T86499	Genistein 7-sulfate	50 mg	Small Compound	
T86500	GIC-20	10 mg	Small Compound	
T86500	GIC-20	50 mg	Small Compound	
T86501	GLI1-IN-1	10 mg	Small Compound	
T86501	GLI1-IN-1	50 mg	Small Compound	
T86502	GLP-1 receptor agonist 10	10 mg	Small Compound	
T86502	GLP-1 receptor agonist 10	50 mg	Small Compound	
T86503	GLP-1 receptor agonist 11	10 mg	Small Compound	
T86503	GLP-1 receptor agonist 11	50 mg	Small Compound	
T86504	GLP-1 receptor agonist 12	10 mg	Small Compound	
T86504	GLP-1 receptor agonist 12	50 mg	Small Compound	
T86505	GLP-1 receptor agonist 14	10 mg	Small Compound	
T86505	GLP-1 receptor agonist 14	50 mg	Small Compound	
T86506	GLP-1R agonist 18	10 mg	Small Compound	
T86506	GLP-1R agonist 18	50 mg	Small Compound	
T86507	GLP-1R agonist 19	10 mg	Small Compound	
T86507	GLP-1R agonist 19	50 mg	Small Compound	
T86508	GLPG2737	10 mg	Small Compound	
T86508	GLPG2737	50 mg	Small Compound	
T86509	GLPG3312	10 mg	Small Compound	
T86509	GLPG3312	50 mg	Small Compound	
T8651	PI3Kδ-IN-15	1 mL	Small Compound	PI3K
T8651	PI3Kδ-IN-15	5 mg	Small Compound	PI3K
T8651	PI3Kδ-IN-15	10 mg	Small Compound	PI3K
T8651	PI3Kδ-IN-15	25 mg	Small Compound	PI3K
T8651	PI3Kδ-IN-15	50 mg	Small Compound	PI3K
T8651	PI3Kδ-IN-15	100 mg	Small Compound	PI3K
T8651	PI3Kδ-IN-15	200 mg	Small Compound	PI3K
T86510	Glucocorticoid receptor agonist-1-Gly-Glu-Gly	10 mg	Small Compound	
T86510	Glucocorticoid receptor agonist-1-Gly-Glu-Gly	50 mg	Small Compound	
T86511	Glucosylceramide synthase-IN-4	10 mg	Small Compound	
T86511	Glucosylceramide synthase-IN-4	50 mg	Small Compound	
T86512	Glutor	10 mg	Small Compound	
T86512	Glutor	50 mg	Small Compound	
T86513	Glut-Phe-AMC	10 mg	Dye-Reagents	
T86513	Glut-Phe-AMC	50 mg	Dye-Reagents	
T86514	Glycine cresol red	10 mg	Dye-Reagents	
T86514	Glycine cresol red	50 mg	Dye-Reagents	
T86515	GmhA-IN-1	10 mg	Small Compound	
T86515	GmhA-IN-1	50 mg	Small Compound	
T86516	GNE-555	10 mg	Small Compound	
T86516	GNE-555	50 mg	Small Compound	
T86517	GNF-6	10 mg	Small Compound	
T86517	GNF-6	50 mg	Small Compound	
T86518	GPR120 Agonist 4	10 mg	Small Compound	
T86518	GPR120 Agonist 4	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86519	GPR183 antagonist-2	10 mg	Small Compound	
T86519	GPR183 antagonist-2	50 mg	Small Compound	
T8652	CASP3 Activator 1541	1 mL	Small Compound	Caspase
T8652	CASP3 Activator 1541	1 mg	Small Compound	Caspase
T8652	CASP3 Activator 1541	2 mg	Small Compound	Caspase
T8652	CASP3 Activator 1541	5 mg	Small Compound	Caspase
T8652	CASP3 Activator 1541	10 mg	Small Compound	Caspase
T8652	CASP3 Activator 1541	25 mg	Small Compound	Caspase
T8652	CASP3 Activator 1541	50 mg	Small Compound	Caspase
T8652	CASP3 Activator 1541	100 mg	Small Compound	Caspase
T86520	GPR35 agonist 5	10 mg	Small Compound	
T86520	GPR35 agonist 5	50 mg	Small Compound	
T86521	GPR40 agonist 7	10 mg	Small Compound	
T86521	GPR40 agonist 7	50 mg	Small Compound	
T86522	GPR88 agonist 3	10 mg	Small Compound	
T86522	GPR88 agonist 3	50 mg	Small Compound	
T86523	Green DND-26	10 mg	Dye-Reagents	
T86523	Green DND-26	50 mg	Dye-Reagents	
T86524	GRK6-IN-3	10 mg	Small Compound	
T86524	GRK6-IN-3	50 mg	Small Compound	
T86525	GRL-190-21	10 mg	Small Compound	
T86525	GRL-190-21	50 mg	Small Compound	
T86526	GRT2932Q	10 mg	Small Compound	
T86526	GRT2932Q	50 mg	Small Compound	
T86527	GSK_WRN3	10 mg	Small Compound	
T86527	GSK_WRN3	50 mg	Small Compound	
T86528	GSK248233A	10 mg	Small Compound	
T86528	GSK248233A	50 mg	Small Compound	
T86529	GSK-J2 sodium	10 mg	Small Compound	
T86529	GSK-J2 sodium	50 mg	Small Compound	
T8653	DOPEXAMINE	1 mL	Small Compound	Dopamine Receptor
T8653	DOPEXAMINE	1 mg	Small Compound	Dopamine Receptor
T8653	DOPEXAMINE	2 mg	Small Compound	Dopamine Receptor
T8653	DOPEXAMINE	5 mg	Small Compound	Dopamine Receptor
T8653	DOPEXAMINE	10 mg	Small Compound	Dopamine Receptor
T8653	DOPEXAMINE	25 mg	Small Compound	Dopamine Receptor
T8653	DOPEXAMINE	50 mg	Small Compound	Dopamine Receptor
T8653	DOPEXAMINE	100 mg	Small Compound	Dopamine Receptor
T86530	GSTP1-1 inhibitor 1	10 mg	Small Compound	
T86530	GSTP1-1 inhibitor 1	50 mg	Small Compound	
T86531	GTI 2040	10 mg	Small Compound	
T86531	GTI 2040	50 mg	Small Compound	
T86532	GW549390X	10 mg	Small Compound	
T86532	GW549390X	50 mg	Small Compound	
T86533	GW632046X	10 mg	Small Compound	
T86533	GW632046X	50 mg	Small Compound	
T86534	GW694590A	10 mg	Small Compound	
T86534	GW694590A	50 mg	Small Compound	
T86535	GW701427A	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86535	GW701427A	50 mg	Small Compound	
T86536	GW759710A	10 mg	Small Compound	
T86536	GW759710A	50 mg	Small Compound	
T86537	GW809897X	10 mg	Small Compound	
T86537	GW809897X	50 mg	Small Compound	
T86538	GW814408X	10 mg	Small Compound	
T86538	GW814408X	50 mg	Small Compound	
T86539	GZ-11608	10 mg	Small Compound	
T86539	GZ-11608	50 mg	Small Compound	
T8654	Plx-4032	1 mL	Small Compound	Raf
T8654	Plx-4032	10 mg	Small Compound	Raf
T8654	Plx-4032	50 mg	Small Compound	Raf
T8654	Plx-4032	100 mg	Small Compound	Raf
T8654	Plx-4032	200 mg	Small Compound	Raf
T8654	Plx-4032	500 mg	Small Compound	Raf
T86540	H2TPTBP	10 mg	Dye-Reagents	
T86540	H2TPTBP	50 mg	Dye-Reagents	
T86541	hAChE/hBACE-1-IN-4	10 mg	Small Compound	
T86541	hAChE/hBACE-1-IN-4	50 mg	Small Compound	
T86542	hAChE-IN-7	10 mg	Small Compound	
T86542	hAChE-IN-7	50 mg	Small Compound	
T86543	HBV-IN-43	10 mg	Small Compound	
T86543	HBV-IN-43	50 mg	Small Compound	
T86544	HC-1310	10 mg	Small Compound	
T86544	HC-1310	50 mg	Small Compound	
T86545	HC-5404	10 mg	Small Compound	
T86545	HC-5404	50 mg	Small Compound	
T86546	hCAI/II-IN-7	10 mg	Small Compound	
T86546	hCAI/II-IN-7	50 mg	Small Compound	
T86547	hCAIX-IN-18	10 mg	Small Compound	
T86547	hCAIX-IN-18	50 mg	Small Compound	
T86548	HDAC/NAMPT-IN-1	10 mg	Small Compound	
T86548	HDAC/NAMPT-IN-1	50 mg	Small Compound	
T86549	HDAC1-IN-7	10 mg	Small Compound	
T86549	HDAC1-IN-7	50 mg	Small Compound	
T8655	SR-717	1 mL	Small Compound	STING
T8655	SR-717	2 mg	Small Compound	STING
T8655	SR-717	5 mg	Small Compound	STING
T8655	SR-717	10 mg	Small Compound	STING
T8655	SR-717	25 mg	Small Compound	STING
T8655	SR-717	50 mg	Small Compound	STING
T8655	SR-717	100 mg	Small Compound	STING
T86550	HDAC3-IN-3	10 mg	Small Compound	
T86550	HDAC3-IN-3	50 mg	Small Compound	
T86551	HDAC4-IN-1	10 mg	Small Compound	
T86551	HDAC4-IN-1	50 mg	Small Compound	
T86552	HDAC6-IN-26	10 mg	Small Compound	
T86552	HDAC6-IN-26	50 mg	Small Compound	
T86553	HDAC6-IN-27	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86553	HDAC6-IN-27	50 mg	Small Compound	
T86554	HDAC6-IN-33	10 mg	Small Compound	
T86554	HDAC6-IN-33	50 mg	Small Compound	
T86555	HDAC6-IN-34	10 mg	Small Compound	
T86555	HDAC6-IN-34	50 mg	Small Compound	
T86556	HDAC6-IN-35	10 mg	Small Compound	
T86556	HDAC6-IN-35	50 mg	Small Compound	
T86557	HDAC6-IN-37	10 mg	Small Compound	
T86557	HDAC6-IN-37	50 mg	Small Compound	
T86558	HDAC6-IN-38	10 mg	Small Compound	
T86558	HDAC6-IN-38	50 mg	Small Compound	
T86559	HDAC-IN-56	10 mg	Small Compound	
T86559	HDAC-IN-56	50 mg	Small Compound	
T8656	CAY10404	1 mL	Small Compound	Apoptosis|||COX|||Akt
T8656	CAY10404	2 mg	Small Compound	Apoptosis|||COX|||Akt
T8656	CAY10404	5 mg	Small Compound	Apoptosis|||COX|||Akt
T8656	CAY10404	10 mg	Small Compound	Apoptosis|||COX|||Akt
T8656	CAY10404	25 mg	Small Compound	Apoptosis|||COX|||Akt
T8656	CAY10404	50 mg	Small Compound	Apoptosis|||COX|||Akt
T8656	CAY10404	100 mg	Small Compound	Apoptosis|||COX|||Akt
T8656	CAY10404	200 mg	Small Compound	Apoptosis|||COX|||Akt
T86560	HDAC-IN-67	10 mg	Small Compound	
T86560	HDAC-IN-67	50 mg	Small Compound	
T86561	HDAC-IN-71	10 mg	Small Compound	
T86561	HDAC-IN-71	50 mg	Small Compound	
T86562	HDAC-IN-72	10 mg	Small Compound	
T86562	HDAC-IN-72	50 mg	Small Compound	
T86563	H-D-CHA-Ala-Arg-pNA	10 mg	Dye-Reagents	
T86563	H-D-CHA-Ala-Arg-pNA	50 mg	Dye-Reagents	
T86564	hDHODH-IN-14	10 mg	Small Compound	
T86564	hDHODH-IN-14	50 mg	Small Compound	
T86565	HDL-16	10 mg	Small Compound	
T86565	HDL-16	50 mg	Small Compound	
T86566	Hedgehog IN-5	10 mg	Small Compound	
T86566	Hedgehog IN-5	50 mg	Small Compound	
T86567	Heparin calcium (MW 3600-5000)	10 mg	Small Compound	
T86567	Heparin calcium (MW 3600-5000)	50 mg	Small Compound	
T86568	Heparin calcium (MW 15000-19000)	10 mg	Small Compound	
T86568	Heparin calcium (MW 15000-19000)	50 mg	Small Compound	
T86569	Hepatoprotective agent-1	10 mg	Small Compound	
T86569	Hepatoprotective agent-1	50 mg	Small Compound	
T8657	KYP-2047	1 mL	Small Compound	Others
T8657	KYP-2047	2 mg	Small Compound	Others
T8657	KYP-2047	5 mg	Small Compound	Others
T8657	KYP-2047	10 mg	Small Compound	Others
T8657	KYP-2047	25 mg	Small Compound	Others
T8657	KYP-2047	50 mg	Small Compound	Others
T8657	KYP-2047	100 mg	Small Compound	Others
T8657	KYP-2047	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T86570	Hepatoprotective agent-2	10 mg	Small Compound	
T86570	Hepatoprotective agent-2	50 mg	Small Compound	
T86571	hERG-IN-2	10 mg	Small Compound	
T86571	hERG-IN-2	50 mg	Small Compound	
T86572	HEX azide, 6-isomer	10 mg	Dye-Reagents	
T86572	HEX azide, 6-isomer	50 mg	Dye-Reagents	
T86573	Hexyl 5-aminolevulinate	10 mg	Small Compound	
T86573	Hexyl 5-aminolevulinate	50 mg	Small Compound	
T86574	HFI-437	10 mg	Small Compound	
T86574	HFI-437	50 mg	Small Compound	
T86575	HG-7-86-01	10 mg	Small Compound	
T86575	HG-7-86-01	50 mg	Small Compound	
T86576	HHQ16	10 mg	Small Compound	
T86576	HHQ16	50 mg	Small Compound	
T86577	Hide powder Azure	10 mg	Dye-Reagents	
T86577	Hide powder Azure	50 mg	Dye-Reagents	
T86578	HIF-1α-IN-7	10 mg	Small Compound	
T86578	HIF-1α-IN-7	50 mg	Small Compound	
T86579	Histamine H3 antagonist-1	10 mg	Small Compound	
T86579	Histamine H3 antagonist-1	50 mg	Small Compound	
T8658	NEO2734	1 mL	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T8658	NEO2734	1 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T8658	NEO2734	5 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T8658	NEO2734	10 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T8658	NEO2734	25 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T8658	NEO2734	50 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T8658	NEO2734	100 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T8658	NEO2734	500 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain
T86580	HIV-1 inhibitor-61	10 mg	Small Compound	
T86580	HIV-1 inhibitor-61	50 mg	Small Compound	
T86581	HIV-1 inhibitor-64	10 mg	Small Compound	
T86581	HIV-1 inhibitor-64	50 mg	Small Compound	
T86582	HIV-IN-10	10 mg	Small Compound	
T86582	HIV-IN-10	50 mg	Small Compound	
T86583	HKI12134085	10 mg	Small Compound	
T86583	HKI12134085	50 mg	Small Compound	
T86584	hMAO-A-IN-1	10 mg	Small Compound	
T86584	hMAO-A-IN-1	50 mg	Small Compound	
T86585	hMAO-B-IN-6	10 mg	Small Compound	
T86585	hMAO-B-IN-6	50 mg	Small Compound	
T86586	hMAO-B-IN-7	10 mg	Small Compound	
T86586	hMAO-B-IN-7	50 mg	Small Compound	
T86587	HMC-B17	10 mg	Small Compound	
T86587	HMC-B17	50 mg	Small Compound	
T86588	hMSCs-Neu perchlorate	10 mg	Dye-Reagents	
T86588	hMSCs-Neu perchlorate	50 mg	Dye-Reagents	
T86589	HPI	10 mg	Dye-Reagents	
T86589	HPI	50 mg	Dye-Reagents	
T8659	K-Ras-PDEδ-IN-1	1 mL	Small Compound	PDE

Catalog ID	Name	Volume	Product Group	Target
T8659	K-Ras-PDEδ-IN-1	1 mg	Small Compound	PDE
T8659	K-Ras-PDEδ-IN-1	5 mg	Small Compound	PDE
T8659	K-Ras-PDEδ-IN-1	10 mg	Small Compound	PDE
T8659	K-Ras-PDEδ-IN-1	25 mg	Small Compound	PDE
T8659	K-Ras-PDEδ-IN-1	50 mg	Small Compound	PDE
T8659	K-Ras-PDEδ-IN-1	100 mg	Small Compound	PDE
T86590	HPK1-IN-41	10 mg	Small Compound	
T86590	HPK1-IN-41	50 mg	Small Compound	
T86591	HPK1-IN-42	10 mg	Small Compound	
T86591	HPK1-IN-42	50 mg	Small Compound	
T86592	HPO-DAEE	10 mg	Small Compound	
T86592	HPO-DAEE	50 mg	Small Compound	
T86593	HPPD-IN-3	10 mg	Small Compound	
T86593	HPPD-IN-3	50 mg	Small Compound	
T86594	HPPD-IN-4	10 mg	Small Compound	
T86594	HPPD-IN-4	50 mg	Small Compound	
T86595	HPSE1-IN-1	10 mg	Small Compound	
T86595	HPSE1-IN-1	50 mg	Small Compound	
T86596	HPSE1-IN-2	10 mg	Small Compound	
T86596	HPSE1-IN-2	50 mg	Small Compound	
T86597	HSD17B13-IN-1	10 mg	Small Compound	
T86597	HSD17B13-IN-1	50 mg	Small Compound	
T86598	HSD17B13-IN-10	10 mg	Small Compound	
T86598	HSD17B13-IN-10	50 mg	Small Compound	
T86599	HSD17B13-IN-100	10 mg	Small Compound	
T86599	HSD17B13-IN-100	50 mg	Small Compound	
T86600	HSD17B13-IN-102	10 mg	Small Compound	
T86600	HSD17B13-IN-102	50 mg	Small Compound	
T86601	HSD17B13-IN-11	10 mg	Small Compound	
T86601	HSD17B13-IN-11	50 mg	Small Compound	
T86602	HSD17B13-IN-12	10 mg	Small Compound	
T86602	HSD17B13-IN-12	50 mg	Small Compound	
T86603	HSD17B13-IN-13	10 mg	Small Compound	
T86603	HSD17B13-IN-13	50 mg	Small Compound	
T86604	HSD17B13-IN-14	10 mg	Small Compound	
T86604	HSD17B13-IN-14	50 mg	Small Compound	
T86605	HSD17B13-IN-15	10 mg	Small Compound	
T86605	HSD17B13-IN-15	50 mg	Small Compound	
T86606	HSD17B13-IN-16	10 mg	Small Compound	
T86606	HSD17B13-IN-16	50 mg	Small Compound	
T86607	HSD17B13-IN-17	10 mg	Small Compound	
T86607	HSD17B13-IN-17	50 mg	Small Compound	
T86608	HSD17B13-IN-18	10 mg	Small Compound	
T86608	HSD17B13-IN-18	50 mg	Small Compound	
T86609	HSD17B13-IN-19	10 mg	Small Compound	
T86609	HSD17B13-IN-19	50 mg	Small Compound	
T8661	AS601245.2TFA (345987-15-7 free base)	1 mg	Small Compound	JNK
T8661	AS601245.2TFA (345987-15-7 free base)	2 mg	Small Compound	JNK
T8661	AS601245.2TFA (345987-15-7 free base)	5 mg	Small Compound	JNK

Catalog ID	Name	Volume	Product Group	Target
T8661	AS601245.2TFA (345987-15-7 free base)	10 mg	Small Compound	JNK
T8661	AS601245.2TFA (345987-15-7 free base)	25 mg	Small Compound	JNK
T8661	AS601245.2TFA (345987-15-7 free base)	50 mg	Small Compound	JNK
T8661	AS601245.2TFA (345987-15-7 free base)	100 mg	Small Compound	JNK
T8661	AS601245.2TFA (345987-15-7 free base)	500 mg	Small Compound	JNK
T86610	HSD17B13-IN-21	10 mg	Small Compound	
T86610	HSD17B13-IN-21	50 mg	Small Compound	
T86611	HSD17B13-IN-22	10 mg	Small Compound	
T86611	HSD17B13-IN-22	50 mg	Small Compound	
T86612	HSD17B13-IN-23	10 mg	Small Compound	
T86612	HSD17B13-IN-23	50 mg	Small Compound	
T86613	HSD17B13-IN-24	10 mg	Small Compound	
T86613	HSD17B13-IN-24	50 mg	Small Compound	
T86614	HSD17B13-IN-25	10 mg	Small Compound	
T86614	HSD17B13-IN-25	50 mg	Small Compound	
T86615	HSD17B13-IN-26	10 mg	Small Compound	
T86615	HSD17B13-IN-26	50 mg	Small Compound	
T86616	HSD17B13-IN-27	10 mg	Small Compound	
T86616	HSD17B13-IN-27	50 mg	Small Compound	
T86617	HSD17B13-IN-28	10 mg	Small Compound	
T86617	HSD17B13-IN-28	50 mg	Small Compound	
T86618	HSD17B13-IN-29	10 mg	Small Compound	
T86618	HSD17B13-IN-29	50 mg	Small Compound	
T86619	HSD17B13-IN-30	10 mg	Small Compound	
T86619	HSD17B13-IN-30	50 mg	Small Compound	
T8662	UAMC-3203 hydrochloride	1 mL	Small Compound	Ferroptosis
T8662	UAMC-3203 hydrochloride	2 mg	Small Compound	Ferroptosis
T8662	UAMC-3203 hydrochloride	5 mg	Small Compound	Ferroptosis
T8662	UAMC-3203 hydrochloride	10 mg	Small Compound	Ferroptosis
T8662	UAMC-3203 hydrochloride	25 mg	Small Compound	Ferroptosis
T8662	UAMC-3203 hydrochloride	50 mg	Small Compound	Ferroptosis
T8662	UAMC-3203 hydrochloride	100 mg	Small Compound	Ferroptosis
T8662	UAMC-3203 hydrochloride	200 mg	Small Compound	Ferroptosis
T86620	HSD17B13-IN-31	10 mg	Small Compound	
T86620	HSD17B13-IN-31	50 mg	Small Compound	
T86621	HSD17B13-IN-32	10 mg	Small Compound	
T86621	HSD17B13-IN-32	50 mg	Small Compound	
T86622	HSD17B13-IN-33	10 mg	Small Compound	
T86622	HSD17B13-IN-33	50 mg	Small Compound	
T86623	HSD17B13-IN-34	10 mg	Small Compound	
T86623	HSD17B13-IN-34	50 mg	Small Compound	
T86624	HSD17B13-IN-35	10 mg	Small Compound	
T86624	HSD17B13-IN-35	50 mg	Small Compound	
T86625	HSD17B13-IN-36	10 mg	Small Compound	
T86625	HSD17B13-IN-36	50 mg	Small Compound	
T86626	HSD17B13-IN-37	10 mg	Small Compound	
T86626	HSD17B13-IN-37	50 mg	Small Compound	
T86627	HSD17B13-IN-20	10 mg	Small Compound	
T86627	HSD17B13-IN-20	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86628	HSD17B13-IN-38	10 mg	Small Compound	
T86628	HSD17B13-IN-38	50 mg	Small Compound	
T86629	HSD17B13-IN-39	10 mg	Small Compound	
T86629	HSD17B13-IN-39	50 mg	Small Compound	
T8663	nifenalol.HCl	1 mL	Small Compound	Adrenergic Receptor
T8663	nifenalol.HCl	10 mg	Small Compound	Adrenergic Receptor
T8663	nifenalol.HCl	25 mg	Small Compound	Adrenergic Receptor
T8663	nifenalol.HCl	50 mg	Small Compound	Adrenergic Receptor
T8663	nifenalol.HCl	100 mg	Small Compound	Adrenergic Receptor
T86630	HSD17B13-IN-40	10 mg	Small Compound	
T86630	HSD17B13-IN-40	50 mg	Small Compound	
T86631	HSD17B13-IN-41	10 mg	Small Compound	
T86631	HSD17B13-IN-41	50 mg	Small Compound	
T86632	HSD17B13-IN-42	10 mg	Small Compound	
T86632	HSD17B13-IN-42	50 mg	Small Compound	
T86633	HSD17B13-IN-43	10 mg	Small Compound	
T86633	HSD17B13-IN-43	50 mg	Small Compound	
T86634	HSD17B13-IN-44	10 mg	Small Compound	
T86634	HSD17B13-IN-44	50 mg	Small Compound	
T86635	HSD17B13-IN-45	10 mg	Small Compound	
T86635	HSD17B13-IN-45	50 mg	Small Compound	
T86636	HSD17B13-IN-46	10 mg	Small Compound	
T86636	HSD17B13-IN-46	50 mg	Small Compound	
T86637	HSD17B13-IN-47	10 mg	Small Compound	
T86637	HSD17B13-IN-47	50 mg	Small Compound	
T86638	HSD17B13-IN-48	10 mg	Small Compound	
T86638	HSD17B13-IN-48	50 mg	Small Compound	
T86639	HSD17B13-IN-49	10 mg	Small Compound	
T86639	HSD17B13-IN-49	50 mg	Small Compound	
T8663L	Nifenalol	25 mg	Small Compound	Others
T8663L	Nifenalol	50 mg	Small Compound	Others
T8663L	Nifenalol	100 mg	Small Compound	Others
T86640	HSD17B13-IN-51	10 mg	Small Compound	
T86640	HSD17B13-IN-51	50 mg	Small Compound	
T86641	HSD17B13-IN-52	10 mg	Small Compound	
T86641	HSD17B13-IN-52	50 mg	Small Compound	
T86642	HSD17B13-IN-53	10 mg	Small Compound	
T86642	HSD17B13-IN-53	50 mg	Small Compound	
T86643	HSD17B13-IN-54	10 mg	Small Compound	
T86643	HSD17B13-IN-54	50 mg	Small Compound	
T86644	HSD17B13-IN-55	10 mg	Small Compound	
T86644	HSD17B13-IN-55	50 mg	Small Compound	
T86645	HSD17B13-IN-56	10 mg	Small Compound	
T86645	HSD17B13-IN-56	50 mg	Small Compound	
T86646	HSD17B13-IN-57	10 mg	Small Compound	
T86646	HSD17B13-IN-57	50 mg	Small Compound	
T86647	HSD17B13-IN-58	10 mg	Small Compound	
T86647	HSD17B13-IN-58	50 mg	Small Compound	
T86648	HSD17B13-IN-59	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86648	HSD17B13-IN-59	50 mg	Small Compound	
T86649	HSD17B13-IN-6	10 mg	Small Compound	
T86649	HSD17B13-IN-6	50 mg	Small Compound	
T86650	HSD17B13-IN-60	10 mg	Small Compound	
T86650	HSD17B13-IN-60	50 mg	Small Compound	
T86651	HSD17B13-IN-61	10 mg	Small Compound	
T86651	HSD17B13-IN-61	50 mg	Small Compound	
T86652	HSD17B13-IN-62	10 mg	Small Compound	
T86652	HSD17B13-IN-62	50 mg	Small Compound	
T86653	HSD17B13-IN-63	10 mg	Small Compound	
T86653	HSD17B13-IN-63	50 mg	Small Compound	
T86654	HSD17B13-IN-64	10 mg	Small Compound	
T86654	HSD17B13-IN-64	50 mg	Small Compound	
T86655	HSD17B13-IN-65	10 mg	Small Compound	
T86655	HSD17B13-IN-65	50 mg	Small Compound	
T86656	HSD17B13-IN-66	10 mg	Small Compound	
T86656	HSD17B13-IN-66	50 mg	Small Compound	
T86657	HSD17B13-IN-67	10 mg	Small Compound	
T86657	HSD17B13-IN-67	50 mg	Small Compound	
T86658	HSD17B13-IN-68	10 mg	Small Compound	
T86658	HSD17B13-IN-68	50 mg	Small Compound	
T86659	HSD17B13-IN-69	10 mg	Small Compound	
T86659	HSD17B13-IN-69	50 mg	Small Compound	
T8665L	Adinazolam Mesylate	25 mg	Small Compound	Others
T8665L	Adinazolam Mesylate	50 mg	Small Compound	Others
T8665L	Adinazolam Mesylate	100 mg	Small Compound	Others
T8666	Naratriptan	1 mL	Small Compound	5-HT Receptor
T8666	Naratriptan	1 mg	Small Compound	5-HT Receptor
T8666	Naratriptan	2 mg	Small Compound	5-HT Receptor
T8666	Naratriptan	5 mg	Small Compound	5-HT Receptor
T8666	Naratriptan	10 mg	Small Compound	5-HT Receptor
T8666	Naratriptan	25 mg	Small Compound	5-HT Receptor
T8666	Naratriptan	50 mg	Small Compound	5-HT Receptor
T8666	Naratriptan	100 mg	Small Compound	5-HT Receptor
T86660	HSD17B13-IN-7	10 mg	Small Compound	
T86660	HSD17B13-IN-7	50 mg	Small Compound	
T86661	HSD17B13-IN-70	10 mg	Small Compound	
T86661	HSD17B13-IN-70	50 mg	Small Compound	
T86662	HSD17B13-IN-71	10 mg	Small Compound	
T86662	HSD17B13-IN-71	50 mg	Small Compound	
T86663	HSD17B13-IN-72	10 mg	Small Compound	
T86663	HSD17B13-IN-72	50 mg	Small Compound	
T86664	HSD17B13-IN-73	10 mg	Small Compound	
T86664	HSD17B13-IN-73	50 mg	Small Compound	
T86665	HSD17B13-IN-74	10 mg	Small Compound	
T86665	HSD17B13-IN-74	50 mg	Small Compound	
T86666	HSD17B13-IN-75	10 mg	Small Compound	
T86666	HSD17B13-IN-75	50 mg	Small Compound	
T86667	HSD17B13-IN-76	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86667	HSD17B13-IN-76	50 mg	Small Compound	
T86668	HSD17B13-IN-77	10 mg	Small Compound	
T86668	HSD17B13-IN-77	50 mg	Small Compound	
T86669	HSD17B13-IN-78	10 mg	Small Compound	
T86669	HSD17B13-IN-78	50 mg	Small Compound	
T8667	MC-Gly-Gly-Phe-Gly	5 mg	PROTAC	ADC Linker
T8667	MC-Gly-Gly-Phe-Gly	10 mg	PROTAC	ADC Linker
T8667	MC-Gly-Gly-Phe-Gly	25 mg	PROTAC	ADC Linker
T8667	MC-Gly-Gly-Phe-Gly	50 mg	PROTAC	ADC Linker
T8667	MC-Gly-Gly-Phe-Gly	100 mg	PROTAC	ADC Linker
T86670	HSD17B13-IN-79	10 mg	Small Compound	
T86670	HSD17B13-IN-79	50 mg	Small Compound	
T86671	HSD17B13-IN-8	10 mg	Small Compound	
T86671	HSD17B13-IN-8	50 mg	Small Compound	
T86672	HSD17B13-IN-80	10 mg	Small Compound	
T86672	HSD17B13-IN-80	50 mg	Small Compound	
T86673	HSD17B13-IN-81	10 mg	Small Compound	
T86673	HSD17B13-IN-81	50 mg	Small Compound	
T86674	HSD17B13-IN-82	10 mg	Small Compound	
T86674	HSD17B13-IN-82	50 mg	Small Compound	
T86675	HSD17B13-IN-83	10 mg	Small Compound	
T86675	HSD17B13-IN-83	50 mg	Small Compound	
T86676	HSD17B13-IN-84	10 mg	Small Compound	
T86676	HSD17B13-IN-84	50 mg	Small Compound	
T86677	HSD17B13-IN-85	10 mg	Small Compound	
T86677	HSD17B13-IN-85	50 mg	Small Compound	
T86678	HSD17B13-IN-86	10 mg	Small Compound	
T86678	HSD17B13-IN-86	50 mg	Small Compound	
T86679	HSD17B13-IN-88	10 mg	Small Compound	
T86679	HSD17B13-IN-88	50 mg	Small Compound	
T8668	HM03	1 mL	Small Compound	HSP
T8668	HM03	5 mg	Small Compound	HSP
T8668	HM03	10 mg	Small Compound	HSP
T8668	HM03	25 mg	Small Compound	HSP
T8668	HM03	50 mg	Small Compound	HSP
T8668	HM03	100 mg	Small Compound	HSP
T8668	HM03	200 mg	Small Compound	HSP
T86680	HSD17B13-IN-89	10 mg	Small Compound	
T86680	HSD17B13-IN-89	50 mg	Small Compound	
T86681	HSD17B13-IN-9	10 mg	Small Compound	
T86681	HSD17B13-IN-9	50 mg	Small Compound	
T86682	HSD17B13-IN-90	10 mg	Small Compound	
T86682	HSD17B13-IN-90	50 mg	Small Compound	
T86683	HSD17B13-IN-91	10 mg	Small Compound	
T86683	HSD17B13-IN-91	50 mg	Small Compound	
T86684	HSD17B13-IN-93	10 mg	Small Compound	
T86684	HSD17B13-IN-93	50 mg	Small Compound	
T86685	HSD17B13-IN-94	10 mg	Small Compound	
T86685	HSD17B13-IN-94	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86686	HSD17B13-IN-95	10 mg	Small Compound	
T86686	HSD17B13-IN-95	50 mg	Small Compound	
T86687	HSD17B13-IN-96	10 mg	Small Compound	
T86687	HSD17B13-IN-96	50 mg	Small Compound	
T86688	HSD17B13-IN-97	10 mg	Small Compound	
T86688	HSD17B13-IN-97	50 mg	Small Compound	
T86689	HSD17B13-IN-98	10 mg	Small Compound	
T86689	HSD17B13-IN-98	50 mg	Small Compound	
T8669	BTDA	1 g	Small Compound	Others
T8669	BTDA	1 mL	Small Compound	Others
T86690	HSD17B13-IN-99	10 mg	Small Compound	
T86690	HSD17B13-IN-99	50 mg	Small Compound	
T86691	HSP90-IN-21	10 mg	Small Compound	
T86691	HSP90-IN-21	50 mg	Small Compound	
T86692	HWY-289	10 mg	Small Compound	
T86692	HWY-289	50 mg	Small Compound	
T86693	HY-078020	10 mg	Small Compound	
T86693	HY-078020	50 mg	Small Compound	
T86694	HYDAMTIQ	10 mg	Small Compound	
T86694	HYDAMTIQ	50 mg	Small Compound	
T86695	Hydroxymethyl dasatinib	10 mg	Small Compound	
T86695	Hydroxymethyl dasatinib	50 mg	Small Compound	
T86696	Hydroxy-PP	10 mg	Small Compound	
T86696	Hydroxy-PP	50 mg	Small Compound	
T86697	HYOU1-IN-1	10 mg	Small Compound	
T86697	HYOU1-IN-1	50 mg	Small Compound	
T86698	IBL-302	10 mg	Small Compound	
T86698	IBL-302	50 mg	Small Compound	
T86699	iBRD4-BD1 diTFA	10 mg	Small Compound	
T86699	iBRD4-BD1 diTFA	50 mg	Small Compound	
T8670	fmoc-L-2-cyanophenylalanine	1 mL	Small Compound	Others
T8670	fmoc-L-2-cyanophenylalanine	5 mg	Small Compound	Others
T8670	fmoc-L-2-cyanophenylalanine	10 mg	Small Compound	Others
T8670	fmoc-L-2-cyanophenylalanine	25 mg	Small Compound	Others
T8670	fmoc-L-2-cyanophenylalanine	50 mg	Small Compound	Others
T8670	fmoc-L-2-cyanophenylalanine	100 mg	Small Compound	Others
T8670	fmoc-L-2-cyanophenylalanine	200 mg	Small Compound	Others
T86700	ICG Maleimide	10 mg	Dye-Reagents	
T86700	ICG Maleimide	50 mg	Dye-Reagents	
T86701	ICG-SH	10 mg	Dye-Reagents	
T86701	ICG-SH	50 mg	Dye-Reagents	
T86702	ICMT-IN-55	10 mg	Small Compound	
T86702	ICMT-IN-55	50 mg	Small Compound	
T86703	IDO antagonist-1	10 mg	Small Compound	
T86703	IDO antagonist-1	50 mg	Small Compound	
T86704	IDO-IN-18	10 mg	Small Compound	
T86704	IDO-IN-18	50 mg	Small Compound	
T86705	IDOR-1117-2520	25 mg	Small Compound	
T86705	IDOR-1117-2520	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86705	IDOR-1117-2520	100 mg	Small Compound	
T86706	IGF-1R inhibitor-3	10 mg	Small Compound	
T86706	IGF-1R inhibitor-3	50 mg	Small Compound	
T86707	IKZF1-degrader-1	10 mg	Small Compound	
T86707	IKZF1-degrader-1	50 mg	Small Compound	
T86708	IKZF1-degrader-2	10 mg	Small Compound	
T86708	IKZF1-degrader-2	50 mg	Small Compound	
T86709	IL-17 modulator 2	10 mg	Small Compound	
T86709	IL-17 modulator 2	50 mg	Small Compound	
T8671	Bianthrone	1 mL	Natural Product	Others
T8671	Bianthrone	50 mg	Natural Product	Others
T86710	IL-17 modulator 8	10 mg	Small Compound	
T86710	IL-17 modulator 8	50 mg	Small Compound	
T86711	IL-17 modulator 9	10 mg	Small Compound	
T86711	IL-17 modulator 9	50 mg	Small Compound	
T86712	Ile-AMS	10 mg	Small Compound	
T86712	Ile-AMS	50 mg	Small Compound	
T86713	IMBI	10 mg	Small Compound	
T86713	IMBI	50 mg	Small Compound	
T86714	Imidaclothiz	10 mg	Small Compound	
T86714	Imidaclothiz	50 mg	Small Compound	
T86715	Imidafenacin hydrochloride	10 mg	Small Compound	
T86715	Imidafenacin hydrochloride	50 mg	Small Compound	
T86716	Imidocarb	10 mg	Small Compound	
T86716	Imidocarb	50 mg	Small Compound	
T86717	IMP2-IN-3	10 mg	Small Compound	
T86717	IMP2-IN-3	50 mg	Small Compound	
T86718	Indanthren Brown LMG	10 mg	Dye-Reagents	
T86718	Indanthren Brown LMG	50 mg	Dye-Reagents	
T86719	Indanthren Olive GB	10 mg	Dye-Reagents	
T86719	Indanthren Olive GB	50 mg	Dye-Reagents	
T8672	2,2-BIS(2-HYDROXY-5-BIPHENYLYL)PROPANE	1 mL	Small Compound	Thyroid hormone receptor(THR)
T8672	2,2-BIS(2-HYDROXY-5-BIPHENYLYL)PROPANE	500 mg	Small Compound	Thyroid hormone receptor(THR)
T86720	Influenza virus-IN-8	10 mg	Small Compound	
T86720	Influenza virus-IN-8	50 mg	Small Compound	
T86721	InhA-IN-7	10 mg	Small Compound	
T86721	InhA-IN-7	50 mg	Small Compound	
T86722	Insecticidal agent 7	10 mg	Small Compound	
T86722	Insecticidal agent 7	50 mg	Small Compound	
T86723	INX-315	10 mg	Small Compound	
T86723	INX-315	50 mg	Small Compound	
T86724	INX-SM-3	10 mg	Small Compound	
T86724	INX-SM-3	50 mg	Small Compound	
T86725	INY-05-040	10 mg	Small Compound	
T86725	INY-05-040	50 mg	Small Compound	
T86726	Iomeprol	10 mg	Dye-Reagents	
T86726	Iomeprol	50 mg	Dye-Reagents	
T86727	Iopentol	10 mg	Dye-Reagents	
T86727	Iopentol	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T86728	Iotasul	10 mg	Dye-Reagents	
T86728	Iotasul	50 mg	Dye-Reagents	
T86729	Ioversol hydrolysate-1	10 mg	Dye-Reagents	
T86729	Ioversol hydrolysate-1	50 mg	Dye-Reagents	
T8673	FMOC-L-1,2,3,4-TETRAHYDRONORHARMAN-3-CAR	1 mL	Small Compound	Others
T8673	FMOC-L-1,2,3,4-TETRAHYDRONORHARMAN-3-CAR	5 mg	Small Compound	Others
T8673	FMOC-L-1,2,3,4-TETRAHYDRONORHARMAN-3-CAR	10 mg	Small Compound	Others
T8673	FMOC-L-1,2,3,4-TETRAHYDRONORHARMAN-3-CAR	25 mg	Small Compound	Others
T8673	FMOC-L-1,2,3,4-TETRAHYDRONORHARMAN-3-CAR	50 mg	Small Compound	Others
T8673	FMOC-L-1,2,3,4-TETRAHYDRONORHARMAN-3-CAR	100 mg	Small Compound	Others
T8673	FMOC-L-1,2,3,4-TETRAHYDRONORHARMAN-3-CAR	200 mg	Small Compound	Others
T8673	FMOC-L-1,2,3,4-TETRAHYDRONORHARMAN-3-CAR	500 mg	Small Compound	Others
T86730	IP6K2-IN-1	10 mg	Small Compound	
T86730	IP6K2-IN-1	50 mg	Small Compound	
T86731	iPAF1C	10 mg	Small Compound	
T86731	iPAF1C	50 mg	Small Compound	
T86732	IPB	10 mg	Dye-Reagents	
T86732	IPB	50 mg	Dye-Reagents	
T86733	IR 813 perchlorate	10 mg	Dye-Reagents	
T86733	IR 813 perchlorate	50 mg	Dye-Reagents	
T86734	IR-1048	10 mg	Dye-Reagents	
T86734	IR-1048	50 mg	Dye-Reagents	
T86735	IR-1061	10 mg	Dye-Reagents	
T86735	IR-1061	50 mg	Dye-Reagents	
T86736	IR-34	10 mg	Dye-Reagents	
T86736	IR-34	50 mg	Dye-Reagents	
T86737	IR-58	10 mg	Dye-Reagents	
T86737	IR-58	50 mg	Dye-Reagents	
T86738	IR-7	10 mg	Dye-Reagents	
T86738	IR-7	50 mg	Dye-Reagents	
T86739	IR-797 chloride	10 mg	Dye-Reagents	
T86739	IR-797 chloride	50 mg	Dye-Reagents	
T8674	SR33805	1 mL	Small Compound	Calcium Channel
T8674	SR33805	1 mg	Small Compound	Calcium Channel
T8674	SR33805	5 mg	Small Compound	Calcium Channel
T8674	SR33805	10 mg	Small Compound	Calcium Channel
T8674	SR33805	25 mg	Small Compound	Calcium Channel
T8674	SR33805	50 mg	Small Compound	Calcium Channel
T8674	SR33805	100 mg	Small Compound	Calcium Channel
T8674	SR33805	200 mg	Small Compound	Calcium Channel
T86740	IRAK4 modulator-1	10 mg	Small Compound	
T86740	IRAK4 modulator-1	50 mg	Small Compound	
T86741	Ir-CA	10 mg	Small Compound	
T86741	Ir-CA	50 mg	Small Compound	
T86742	IRDye 700DX	10 mg	Dye-Reagents	
T86742	IRDye 700DX	50 mg	Dye-Reagents	
T86744	Isocycloseram	10 mg	Small Compound	
T86744	Isocycloseram	50 mg	Small Compound	
T86745	Isomaltulose monohydrate	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86745	Isomaltulose monohydrate	50 mg	Small Compound	
T86746	Iso-OMPA	10 mg	Small Compound	
T86746	Iso-OMPA	50 mg	Small Compound	
T86747	Isoviolanthrone	10 mg	Dye-Reagents	
T86747	Isoviolanthrone	50 mg	Dye-Reagents	
T86748	ITF5924	10 mg	Small Compound	
T86748	ITF5924	50 mg	Small Compound	
T86749	Ivarmacitinib sulfate	10 mg	Small Compound	
T86749	Ivarmacitinib sulfate	50 mg	Small Compound	
T8675	Vaniprevir	25 mg	Small Compound	Others
T8675	Vaniprevir	50 mg	Small Compound	Others
T8675	Vaniprevir	100 mg	Small Compound	Others
T86750	J1-1	10 mg	Small Compound	
T86750	J1-1	50 mg	Small Compound	
T86751	J208	10 mg	Small Compound	
T86751	J208	50 mg	Small Compound	
T86752	JA310	10 mg	Small Compound	
T86752	JA310	50 mg	Small Compound	
T86753	JAB-2485	10 mg	Small Compound	
T86753	JAB-2485	50 mg	Small Compound	
T86754	JAK/HDAC-IN-3	10 mg	Small Compound	
T86754	JAK/HDAC-IN-3	50 mg	Small Compound	
T86755	JAK1/TYK2-IN-4	10 mg	Small Compound	
T86755	JAK1/TYK2-IN-4	50 mg	Small Compound	
T86756	JAK1-IN-12	10 mg	Small Compound	
T86756	JAK1-IN-12	50 mg	Small Compound	
T86757	JAK1-IN-13	10 mg	Small Compound	
T86757	JAK1-IN-13	50 mg	Small Compound	
T86758	JAK3/BTK-IN-7	10 mg	Small Compound	
T86758	JAK3/BTK-IN-7	50 mg	Small Compound	
T86759	JBC117	10 mg	Small Compound	
T86759	JBC117	50 mg	Small Compound	
T8676	FOY 251	1 mL	Small Compound	Serine/threonin kinase|||SARS-CoV
T8676	FOY 251	1 mg	Small Compound	Serine/threonin kinase|||SARS-CoV
T8676	FOY 251	5 mg	Small Compound	Serine/threonin kinase|||SARS-CoV
T8676	FOY 251	10 mg	Small Compound	Serine/threonin kinase|||SARS-CoV
T8676	FOY 251	25 mg	Small Compound	Serine/threonin kinase|||SARS-CoV
T8676	FOY 251	50 mg	Small Compound	Serine/threonin kinase|||SARS-CoV
T8676	FOY 251	100 mg	Small Compound	Serine/threonin kinase|||SARS-CoV
T8676	FOY 251	500 mg	Small Compound	Serine/threonin kinase|||SARS-CoV
T86760	JC-010a	10 mg	Small Compound	
T86760	JC-010a	50 mg	Small Compound	
T86761	JC-9	10 mg	Dye-Reagents	
T86761	JC-9	50 mg	Dye-Reagents	
T86762	JE-133	10 mg	Small Compound	
T86762	JE-133	50 mg	Small Compound	
T86763	Jenner's Stain	10 mg	Dye-Reagents	
T86763	Jenner's Stain	50 mg	Dye-Reagents	
T86764	JF526–Pepstatin A TFA	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T86764	JF526–Pepstatin A TFA	50 mg	Dye-Reagents	
T86765	JF526-Taxol TFA	10 mg	Dye-Reagents	
T86765	JF526-Taxol TFA	50 mg	Dye-Reagents	
T86766	JF646-Hoechst	10 mg	Dye-Reagents	
T86766	JF646-Hoechst	50 mg	Dye-Reagents	
T86767	JGB-1-155	10 mg	Small Compound	
T86767	JGB-1-155	50 mg	Small Compound	
T86768	JH530	10 mg	Small Compound	
T86768	JH530	50 mg	Small Compound	
T86769	JJC8-088	10 mg	Small Compound	
T86769	JJC8-088	50 mg	Small Compound	
T8677	3,4 Dichloroisocoumarin	1 mL	Small Compound	Serine Protease|||Cysteine Protease
T8677	3,4 Dichloroisocoumarin	1 mg	Small Compound	Serine Protease|||Cysteine Protease
T8677	3,4 Dichloroisocoumarin	5 mg	Small Compound	Serine Protease|||Cysteine Protease
T8677	3,4 Dichloroisocoumarin	10 mg	Small Compound	Serine Protease|||Cysteine Protease
T8677	3,4 Dichloroisocoumarin	25 mg	Small Compound	Serine Protease|||Cysteine Protease
T8677	3,4 Dichloroisocoumarin	50 mg	Small Compound	Serine Protease|||Cysteine Protease
T8677	3,4 Dichloroisocoumarin	100 mg	Small Compound	Serine Protease|||Cysteine Protease
T86770	JJC8-091	5 mg	Small Compound	
T86770	JJC8-091	25 mg	Small Compound	
T86770	JJC8-091	50 mg	Small Compound	
T86771	JNJ-40929837 succinate	10 mg	Small Compound	
T86771	JNJ-40929837 succinate	50 mg	Small Compound	
T86772	JNJ-42165279 dihydrochloride	10 mg	Small Compound	
T86772	JNJ-42165279 dihydrochloride	50 mg	Small Compound	
T86773	JPL	10 mg	Small Compound	
T86773	JPL	50 mg	Small Compound	
T86774	JT21-25	10 mg	Small Compound	
T86774	JT21-25	50 mg	Small Compound	
T86775	JTE-151	10 mg	Small Compound	
T86775	JTE-151	50 mg	Small Compound	
T86776	JTT-654	10 mg	Small Compound	
T86776	JTT-654	50 mg	Small Compound	
T86777	JY-3-094	10 mg	Small Compound	
T86777	JY-3-094	50 mg	Small Compound	
T86778	Kartogenin sodium	10 mg	Small Compound	
T86778	Kartogenin sodium	50 mg	Small Compound	
T86779	KCC2 Modulator-1	10 mg	Small Compound	
T86779	KCC2 Modulator-1	50 mg	Small Compound	
T8678	Naphthazarin	100 mg	Natural Product	Apoptosis
T86780	Kdn probe-1	10 mg	Dye-Reagents	
T86780	Kdn probe-1	50 mg	Dye-Reagents	
T86781	LY3522348	10 mg	Small Compound	
T86781	LY3522348	50 mg	Small Compound	
T86782	KIN-8194	10 mg	Small Compound	
T86782	KIN-8194	50 mg	Small Compound	
T86783	KIO-301 chloride	10 mg	Small Compound	
T86783	KIO-301 chloride	50 mg	Small Compound	
T86784	KIO-301	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86784	KIO-301	50 mg	Small Compound	
T86785	KME-2780	10 mg	Small Compound	
T86785	KME-2780	50 mg	Small Compound	
T86786	KRAS G12D inhibitor 19	10 mg	Small Compound	
T86786	KRAS G12D inhibitor 19	50 mg	Small Compound	
T86787	KRAS ligand 3	10 mg	Small Compound	
T86787	KRAS ligand 3	50 mg	Small Compound	
T86788	KT-333 ammonium	10 mg	PROTAC	
T86788	KT-333 ammonium	50 mg	PROTAC	
T86789	KTt-45	10 mg	Small Compound	
T86789	KTt-45	50 mg	Small Compound	
T8679	Epidermal Growth Factor	1 mg	Peptide	EGFR
T8679	Epidermal Growth Factor	2 mg	Peptide	EGFR
T8679	Epidermal Growth Factor	5 mg	Peptide	EGFR
T8679	Epidermal Growth Factor	10 mg	Peptide	EGFR
T8679	Epidermal Growth Factor	25 mg	Peptide	EGFR
T8679	Epidermal Growth Factor	50 mg	Peptide	EGFR
T8679	Epidermal Growth Factor	100 mg	Peptide	EGFR
T86790	KU-0058948 hydrochloride	10 mg	Small Compound	
T86790	KU-0058948 hydrochloride	50 mg	Small Compound	
T86791	Kv2.1-IN-1	10 mg	Small Compound	
T86791	Kv2.1-IN-1	50 mg	Small Compound	
T86792	Kv3 modulator 5	10 mg	Small Compound	
T86792	Kv3 modulator 5	50 mg	Small Compound	
T86793	Lactose octaacetate	10 mg	Small Compound	
T86793	Lactose octaacetate	50 mg	Small Compound	
T86794	Laduviglusib dihydrochloride	10 mg	Small Compound	
T86794	Laduviglusib dihydrochloride	50 mg	Small Compound	
T86795	LAH-1	10 mg	Small Compound	
T86795	LAH-1	50 mg	Small Compound	
T86796	L-ANAP TFA	10 mg	Dye-Reagents	
T86796	L-ANAP TFA	50 mg	Dye-Reagents	
T86797	Lanasol yellow 4G	10 mg	Dye-Reagents	
T86797	Lanasol yellow 4G	50 mg	Dye-Reagents	
T86798	LAPTc-IN-1	10 mg	Small Compound	
T86798	LAPTc-IN-1	50 mg	Small Compound	
T86799	LasR antagonist 1	10 mg	Small Compound	
T86799	LasR antagonist 1	50 mg	Small Compound	
T86800	LASSBio-2052	10 mg	Small Compound	
T86800	LASSBio-2052	50 mg	Small Compound	
T86801	LASSBio-873	10 mg	Small Compound	
T86801	LASSBio-873	50 mg	Small Compound	
T86802	Lauroylcarnitine chloride	10 mg	Small Compound	
T86802	Lauroylcarnitine chloride	50 mg	Small Compound	
T86803	LBA-3	10 mg	Small Compound	
T86803	LBA-3	50 mg	Small Compound	
T86804	Lck-IN-2	10 mg	Small Compound	
T86804	Lck-IN-2	50 mg	Small Compound	
T86805	LC-MB12	1 mL	PROTAC	PROTACs|||FGFR

Catalog ID	Name	Volume	Product Group	Target
T86805	LC-MB12	1 mg	PROTAC	PROTACs|||FGFR
T86805	LC-MB12	5 mg	PROTAC	PROTACs|||FGFR
T86805	LC-MB12	10 mg	PROTAC	PROTACs|||FGFR
T86805	LC-MB12	25 mg	PROTAC	PROTACs|||FGFR
T86805	LC-MB12	50 mg	PROTAC	PROTACs|||FGFR
T86806	Lenalidomide 5'-piperazine-4-methylpiperidine 2HCl	10 mg	PROTAC	
T86806	Lenalidomide 5'-piperazine-4-methylpiperidine 2HCl	50 mg	PROTAC	
T86807	Lenalidomide-C5-acid	10 mg	PROTAC	
T86807	Lenalidomide-C5-acid	50 mg	PROTAC	
T86808	Leucettinib-21	10 mg	Small Compound	
T86808	Leucettinib-21	50 mg	Small Compound	
T86809	LG157	10 mg	Small Compound	
T86809	LG157	50 mg	Small Compound	
T8681	HA-1004 dihydrochloride	1 mg	Small Compound	PKA|||PKC|||Calcium Channel
T86810	Lifirafenib maleate	10 mg	Small Compound	
T86810	Lifirafenib maleate	50 mg	Small Compound	
T86811	LIMK-IN-2	10 mg	Small Compound	
T86811	LIMK-IN-2	50 mg	Small Compound	
T86812	Linafexor	10 mg	Small Compound	
T86812	Linafexor	50 mg	Small Compound	
T86813	LipidGreen 2	10 mg	Dye-Reagents	
T86813	LipidGreen 2	50 mg	Dye-Reagents	
T86814	Liptracker-Green	10 mg	Dye-Reagents	
T86814	Liptracker-Green	50 mg	Dye-Reagents	
T86815	LL320	10 mg	Small Compound	
T86815	LL320	50 mg	Small Compound	
T86816	LLK203	10 mg	Small Compound	
T86816	LLK203	50 mg	Small Compound	
T86817	LMP517	10 mg	Small Compound	
T86817	LMP517	50 mg	Small Compound	
T86818	LPA receptor antagonist-1	10 mg	Small Compound	
T86818	LPA receptor antagonist-1	50 mg	Small Compound	
T86819	LPA5 antagonist 3	10 mg	Small Compound	
T86819	LPA5 antagonist 3	50 mg	Small Compound	
T8682	Vazegepant hydrochloride	1 mL	Small Compound	CGRP Receptor
T8682	Vazegepant hydrochloride	1 mg	Small Compound	CGRP Receptor
T8682	Vazegepant hydrochloride	5 mg	Small Compound	CGRP Receptor
T8682	Vazegepant hydrochloride	10 mg	Small Compound	CGRP Receptor
T8682	Vazegepant hydrochloride	25 mg	Small Compound	CGRP Receptor
T8682	Vazegepant hydrochloride	50 mg	Small Compound	CGRP Receptor
T8682	Vazegepant hydrochloride	100 mg	Small Compound	CGRP Receptor
T86820	LPAR1 antagonist 2	10 mg	Small Compound	
T86820	LPAR1 antagonist 2	50 mg	Small Compound	
T86821	Lp-PLA2-IN-17	10 mg	Small Compound	
T86821	Lp-PLA2-IN-17	50 mg	Small Compound	
T86822	LQ23	10 mg	Small Compound	
T86822	LQ23	50 mg	Small Compound	
T86823	LRRK2-IN-12	10 mg	Small Compound	
T86823	LRRK2-IN-12	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86824	LRRK2-IN-13	10 mg	Small Compound	
T86824	LRRK2-IN-13	50 mg	Small Compound	
T86825	LRRK2-IN-14	10 mg	Small Compound	
T86825	LRRK2-IN-14	50 mg	Small Compound	
T86826	LSD1-IN-29	10 mg	Small Compound	
T86826	LSD1-IN-29	50 mg	Small Compound	
T86827	LTA4H-IN-2	10 mg	Small Compound	
T86827	LTA4H-IN-2	50 mg	Small Compound	
T86828	LTA4H-IN-3	10 mg	Small Compound	
T86828	LTA4H-IN-3	50 mg	Small Compound	
T86829	Lucifer yellow cadaverine	10 mg	Dye-Reagents	
T86829	Lucifer yellow cadaverine	50 mg	Dye-Reagents	
T8683	Mipsagargin	1 mg	Peptide	Drug-Linker Conjugates for ADC
T8683	Mipsagargin	5 mg	Peptide	Drug-Linker Conjugates for ADC
T8683	Mipsagargin	10 mg	Peptide	Drug-Linker Conjugates for ADC
T8683	Mipsagargin	25 mg	Peptide	Drug-Linker Conjugates for ADC
T8683	Mipsagargin	50 mg	Peptide	Drug-Linker Conjugates for ADC
T86830	Lucifer yellow CH ammonium	10 mg	Dye-Reagents	
T86830	Lucifer yellow CH ammonium	50 mg	Dye-Reagents	
T86831	Lucifer yellow ethylenediamine	10 mg	Dye-Reagents	
T86831	Lucifer yellow ethylenediamine	50 mg	Dye-Reagents	
T86832	Lurasidone metabolite 14283	10 mg	Small Compound	
T86832	Lurasidone metabolite 14283	50 mg	Small Compound	
T86833	Luteolin monohydrate	10 mg	Small Compound	
T86833	Luteolin monohydrate	50 mg	Small Compound	
T86834	LXQ-217	10 mg	Small Compound	
T86834	LXQ-217	50 mg	Small Compound	
T86835	LY117018 TFA	10 mg	Small Compound	
T86835	LY117018 TFA	50 mg	Small Compound	
T86836	LYCBX	10 mg	Dye-Reagents	
T86836	LYCBX	50 mg	Dye-Reagents	
T86837	Lys(CO-C3-p-I-Ph)-O-tBu	10 mg	Small Compound	
T86837	Lys(CO-C3-p-I-Ph)-O-tBu	50 mg	Small Compound	
T86838	Lyso Flipper-TR 29	10 mg	Dye-Reagents	
T86838	Lyso Flipper-TR 29	50 mg	Dye-Reagents	
T86839	LysoTracker Blue DND-22	10 mg	Dye-Reagents	
T86839	LysoTracker Blue DND-22	50 mg	Dye-Reagents	
T8684	Sotorasib	1 g	Small Compound	Kras
T8684	Sotorasib	1 mL	Small Compound	Kras
T8684	Sotorasib	1 mg	Small Compound	Kras
T8684	Sotorasib	2 mg	Small Compound	Kras
T8684	Sotorasib	5 mg	Small Compound	Kras
T8684	Sotorasib	10 mg	Small Compound	Kras
T8684	Sotorasib	25 mg	Small Compound	Kras
T8684	Sotorasib	50 mg	Small Compound	Kras
T8684	Sotorasib	100 mg	Small Compound	Kras
T8684	Sotorasib	500 mg	Small Compound	Kras
T86840	LysoTracker Yellow HCK 123	10 mg	Dye-Reagents	
T86840	LysoTracker Yellow HCK 123	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T86841	LZ-1105	10 mg	Dye-Reagents	
T86841	LZ-1105	50 mg	Dye-Reagents	
T86842	M1/M2/M4 muscarinic agonist 1	10 mg	Small Compound	
T86842	M1/M2/M4 muscarinic agonist 1	50 mg	Small Compound	
T86843	M1/M2/M4 muscarinic agonist 3	10 mg	Small Compound	
T86843	M1/M2/M4 muscarinic agonist 3	50 mg	Small Compound	
T86844	M1/M4 muscarinic agonist 3	10 mg	Small Compound	
T86844	M1/M4 muscarinic agonist 3	50 mg	Small Compound	
T86845	M1069 free base	10 mg	Small Compound	
T86845	M1069 free base	50 mg	Small Compound	
T86846	M56-S2 iodide	10 mg	Small Compound	
T86846	M56-S2 iodide	50 mg	Small Compound	
T86847	MA220607	10 mg	Small Compound	
T86847	MA220607	50 mg	Small Compound	
T86848	Mab-SaS-IN-1	10 mg	Small Compound	
T86848	Mab-SaS-IN-1	50 mg	Small Compound	
T86849	Mag-Fluo-4 AM	10 mg	Dye-Reagents	
T86849	Mag-Fluo-4 AM	50 mg	Dye-Reagents	
T8685	SP-146	1 mL	Small Compound	Aurora Kinase
T8685	SP-146	1 mg	Small Compound	Aurora Kinase
T8685	SP-146	5 mg	Small Compound	Aurora Kinase
T8685	SP-146	10 mg	Small Compound	Aurora Kinase
T8685	SP-146	25 mg	Small Compound	Aurora Kinase
T8685	SP-146	50 mg	Small Compound	Aurora Kinase
T8685	SP-146	100 mg	Small Compound	Aurora Kinase
T8685	SP-146	200 mg	Small Compound	Aurora Kinase
T86850	Mag-Fura-2 tetrapotassium	10 mg	Dye-Reagents	
T86850	Mag-Fura-2 tetrapotassium	50 mg	Dye-Reagents	
T86851	Mag-indo-1/AM	10 mg	Dye-Reagents	
T86851	Mag-indo-1/AM	50 mg	Dye-Reagents	
T86852	MAGL-IN-14	10 mg	Small Compound	
T86852	MAGL-IN-14	50 mg	Small Compound	
T86853	MAGL-IN-15	10 mg	Small Compound	
T86853	MAGL-IN-15	50 mg	Small Compound	
T86854	Malachite green isothiocyanate	10 mg	Dye-Reagents	
T86854	Malachite green isothiocyanate	50 mg	Dye-Reagents	
T86855	Mal-Cz	10 mg	Dye-Reagents	
T86855	Mal-Cz	50 mg	Dye-Reagents	
T86856	malonyl-NAC	10 mg	Small Compound	
T86856	malonyl-NAC	50 mg	Small Compound	
T86857	MAO-A inhibitor 1	10 mg	Small Compound	
T86857	MAO-A inhibitor 1	50 mg	Small Compound	
T86858	MAO-B-IN-29	10 mg	Small Compound	
T86858	MAO-B-IN-29	50 mg	Small Compound	
T86859	MAO-IN-4	10 mg	Small Compound	
T86859	MAO-IN-4	50 mg	Small Compound	
T8686	VUN65671	1 mg	Small Compound	Others
T8686	VUN65671	2 mg	Small Compound	Others
T8686	VUN65671	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8686	VUN65671	10 mg	Small Compound	Others
T8686	VUN65671	25 mg	Small Compound	Others
T8686	VUN65671	50 mg	Small Compound	Others
T8686	VUN65671	100 mg	Small Compound	Others
T8686	VUN65671	500 mg	Small Compound	Others
T86860	MAO-IN-5	10 mg	Small Compound	
T86860	MAO-IN-5	50 mg	Small Compound	
T86861	Marina blue	10 mg	Dye-Reagents	
T86861	Marina blue	50 mg	Dye-Reagents	
T86862	MAT2A-IN-13	10 mg	Small Compound	
T86862	MAT2A-IN-13	50 mg	Small Compound	
T86863	Matriptase-IN-2 free base	10 mg	Small Compound	
T86863	Matriptase-IN-2 free base	50 mg	Small Compound	
T86864	MB076	10 mg	Small Compound	
T86864	MB076	50 mg	Small Compound	
T86865	MB327	10 mg	Small Compound	
T86865	MB327	50 mg	Small Compound	
T86866	MBL-IN-3	10 mg	Small Compound	
T86866	MBL-IN-3	50 mg	Small Compound	
T86867	MBX3135	10 mg	Small Compound	
T86867	MBX3135	50 mg	Small Compound	
T86868	Mca-SEVNLDAEFK(Dnp)	10 mg	Dye-Reagents	
T86868	Mca-SEVNLDAEFK(Dnp)	50 mg	Dye-Reagents	
T86869	MC-Gly-Gly-Phe-Gly-NH-CH2-O-cyclopropane-CH2COOH	10 mg	Small Compound	
T86869	MC-Gly-Gly-Phe-Gly-NH-CH2-O-cyclopropane-CH2COOH	50 mg	Small Compound	
T8687	diaminohydroxypropanetetraacetic acid	1 mg	Small Compound	Others
T8687	diaminohydroxypropanetetraacetic acid	2 mg	Small Compound	Others
T8687	diaminohydroxypropanetetraacetic acid	5 mg	Small Compound	Others
T8687	diaminohydroxypropanetetraacetic acid	10 mg	Small Compound	Others
T8687	diaminohydroxypropanetetraacetic acid	25 mg	Small Compound	Others
T8687	diaminohydroxypropanetetraacetic acid	50 mg	Small Compound	Others
T8687	diaminohydroxypropanetetraacetic acid	100 mg	Small Compound	Others
T8687	diaminohydroxypropanetetraacetic acid	200 mg	Small Compound	Others
T8687	diaminohydroxypropanetetraacetic acid	500 mg	Small Compound	Others
T86870	m-Cresol purple sodium	10 mg	Dye-Reagents	
T86870	m-Cresol purple sodium	50 mg	Dye-Reagents	
T86871	MC-Thailanstatin A	10 mg	Small Compound	
T86871	MC-Thailanstatin A	50 mg	Small Compound	
T86872	MC-VA-T-moiety(CH2-NH-CH3)-Exatecan	10 mg	Small Compound	
T86872	MC-VA-T-moiety(CH2-NH-CH3)-Exatecan	50 mg	Small Compound	
T86873	MD102	10 mg	Small Compound	
T86873	MD102	50 mg	Small Compound	
T86874	MDCC	10 mg	Dye-Reagents	
T86874	MDCC	50 mg	Dye-Reagents	
T86875	MDM2-IN-26	10 mg	Small Compound	
T86875	MDM2-IN-26	50 mg	Small Compound	
T86876	MDM2-p53-IN-18	10 mg	Small Compound	
T86876	MDM2-p53-IN-18	50 mg	Small Compound	
T86877	MDM2-p53-IN-20	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86877	MDM2-p53-IN-20	50 mg	Small Compound	
T86878	MeDTC	10 mg	Small Compound	
T86878	MeDTC	50 mg	Small Compound	
T86879	Me-IQ	10 mg	Small Compound	
T86879	Me-IQ	50 mg	Small Compound	
T8688	(Rac)-X77	1 mL	Small Compound	SARS-CoV
T8688	(Rac)-X77	1 mg	Small Compound	SARS-CoV
T8688	(Rac)-X77	5 mg	Small Compound	SARS-CoV
T8688	(Rac)-X77	10 mg	Small Compound	SARS-CoV
T8688	(Rac)-X77	25 mg	Small Compound	SARS-CoV
T8688	(Rac)-X77	50 mg	Small Compound	SARS-CoV
T8688	(Rac)-X77	100 mg	Small Compound	SARS-CoV
T8688	(Rac)-X77	200 mg	Small Compound	SARS-CoV
T86880	MEK1/C-Raf-IN-1	10 mg	Small Compound	
T86880	MEK1/C-Raf-IN-1	50 mg	Small Compound	
T86881	Meldola blue	10 mg	Dye-Reagents	
T86881	Meldola blue	50 mg	Dye-Reagents	
T86882	Meluadrine	10 mg	Small Compound	
T86882	Meluadrine	50 mg	Small Compound	
T86883	Metallo-β-lactamase-IN-13	10 mg	Small Compound	
T86883	Metallo-β-lactamase-IN-13	50 mg	Small Compound	
T86884	Metallo-β-lactamase-IN-14	10 mg	Small Compound	
T86884	Metallo-β-lactamase-IN-14	50 mg	Small Compound	
T86885	Metallo-β-lactamase-IN-15	10 mg	Small Compound	
T86885	Metallo-β-lactamase-IN-15	50 mg	Small Compound	
T86886	Metamfepramone	10 mg	Small Compound	
T86886	Metamfepramone	50 mg	Small Compound	
T86887	Meteneprost potassium	10 mg	Small Compound	
T86887	Meteneprost potassium	50 mg	Small Compound	
T86888	Methyl betulonate	10 mg	Small Compound	
T86888	Methyl betulonate	50 mg	Small Compound	
T86889	Methyl violet dye	10 mg	Dye-Reagents	
T86889	Methyl violet dye	50 mg	Dye-Reagents	
T8689	Chloroquine	1 mL	Natural Product	Parasite|||Antibiotic|||TLR|||HIV Protease|||SARS-CoV|||Autophagy
T8689	Chloroquine	100 mg	Natural Product	Parasite|||Antibiotic|||TLR|||HIV Protease|||SARS-CoV|||Autophagy
T8689	Chloroquine	200 mg	Natural Product	Parasite|||Antibiotic|||TLR|||HIV Protease|||SARS-CoV|||Autophagy
T8689	Chloroquine	500 mg	Natural Product	Parasite|||Antibiotic|||TLR|||HIV Protease|||SARS-CoV|||Autophagy
T86890	METTL1-WDR4-IN-1	10 mg	Small Compound	
T86890	METTL1-WDR4-IN-1	50 mg	Small Compound	
T86891	METTL1-WDR4-IN-2	10 mg	Small Compound	
T86891	METTL1-WDR4-IN-2	50 mg	Small Compound	
T86892	MG-1102	10 mg	Small Compound	
T86892	MG-1102	50 mg	Small Compound	
T86893	mG2N001	10 mg	Small Compound	
T86893	mG2N001	50 mg	Small Compound	
T86894	Mgc(3Me)DEAC	10 mg	Dye-Reagents	
T86894	Mgc(3Me)DEAC	50 mg	Dye-Reagents	
T86895	Mgc(3Me)FDA	10 mg	Dye-Reagents	
T86895	Mgc(3Me)FDA	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T86896	MHC00188	10 mg	Small Compound	
T86896	MHC00188	50 mg	Small Compound	
T86897	MHC02181	10 mg	Small Compound	
T86897	MHC02181	50 mg	Small Compound	
T86898	Microtubule inhibitor 8	10 mg	Small Compound	
T86898	Microtubule inhibitor 8	50 mg	Small Compound	
T86899	Mito Flipper-TR 27	10 mg	Dye-Reagents	
T86899	Mito Flipper-TR 27	50 mg	Dye-Reagents	
T8690	Brexpiprazole HCl	1 mL	Small Compound	Others
T8690	Brexpiprazole HCl	1 mg	Small Compound	Others
T8690	Brexpiprazole HCl	5 mg	Small Compound	Others
T8690	Brexpiprazole HCl	10 mg	Small Compound	Others
T8690	Brexpiprazole HCl	25 mg	Small Compound	Others
T8690	Brexpiprazole HCl	50 mg	Small Compound	Others
T8690	Brexpiprazole HCl	100 mg	Small Compound	Others
T8690	Brexpiprazole HCl	500 mg	Small Compound	Others
T86900	Mito Red	10 mg	Dye-Reagents	
T86900	Mito Red	50 mg	Dye-Reagents	
T86901	Mito-CCY	10 mg	Dye-Reagents	
T86901	Mito-CCY	50 mg	Dye-Reagents	
T86902	MitoTracker Deep Red FM	10 mg	Dye-Reagents	
T86902	MitoTracker Deep Red FM	50 mg	Dye-Reagents	
T86903	MitoTracker Orange CMTMRos	1 mg	Dye-Reagents	
T86903	MitoTracker Orange CMTMRos	5 mg	Dye-Reagents	
T86903	MitoTracker Orange CMTMRos	10 mg	Dye-Reagents	
T86904	MJO445	10 mg	Small Compound	
T86904	MJO445	50 mg	Small Compound	
T86905	MK-1084	10 mg	Small Compound	
T86905	MK-1084	50 mg	Small Compound	
T86906	MK-8457	10 mg	Small Compound	
T86906	MK-8457	50 mg	Small Compound	
T86907	MK-8527	1 mg	Small Compound	
T86907	MK-8527	5 mg	Small Compound	
T86907	MK-8527	10 mg	Small Compound	
T86907	MK-8527	25 mg	Small Compound	
T86907	MK-8527	50 mg	Small Compound	
T86907	MK-8527	100 mg	Small Compound	
T86908	ML120 analog 1	10 mg	Small Compound	
T86908	ML120 analog 1	50 mg	Small Compound	
T86909	ML2006a4	10 mg	Small Compound	
T86909	ML2006a4	50 mg	Small Compound	
T8691	PD 168368	1 mg	Small Compound	Bombesin Receptor
T8691	PD 168368	25 mg	Small Compound	Bombesin Receptor
T86910	MLK-IN-2	10 mg	Small Compound	
T86910	MLK-IN-2	50 mg	Small Compound	
T86911	ML-T7	10 mg	Small Compound	
T86911	ML-T7	50 mg	Small Compound	
T86912	MMP-13-IN-1	10 mg	Small Compound	
T86912	MMP-13-IN-1	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T86913	MMP-2/MMP-9 Substrate	10 mg	Dye-Reagents	
T86913	MMP-2/MMP-9 Substrate	50 mg	Dye-Reagents	
T86914	MMT3-72	10 mg	Small Compound	
T86914	MMT3-72	50 mg	Small Compound	
T86915	MMT3-72-M2	10 mg	Small Compound	
T86915	MMT3-72-M2	50 mg	Small Compound	
T86916	Mn(II)-DO3A sodium	10 mg	Dye-Reagents	
T86916	Mn(II)-DO3A sodium	50 mg	Dye-Reagents	
T86917	Mn007	10 mg	Small Compound	
T86917	Mn007	50 mg	Small Compound	
T86918	MNK1/2-IN-7	10 mg	Small Compound	
T86918	MNK1/2-IN-7	50 mg	Small Compound	
T86919	MODAG-001	10 mg	Dye-Reagents	
T86919	MODAG-001	50 mg	Dye-Reagents	
T8692	(Rac)-Benpyrine	1 mL	Small Compound	TNF
T8692	(Rac)-Benpyrine	1 mg	Small Compound	TNF
T8692	(Rac)-Benpyrine	5 mg	Small Compound	TNF
T8692	(Rac)-Benpyrine	10 mg	Small Compound	TNF
T8692	(Rac)-Benpyrine	25 mg	Small Compound	TNF
T8692	(Rac)-Benpyrine	50 mg	Small Compound	TNF
T8692	(Rac)-Benpyrine	100 mg	Small Compound	TNF
T8692	(Rac)-Benpyrine	500 mg	Small Compound	TNF
T86920	Monometacrine	10 mg	Small Compound	
T86920	Monometacrine	50 mg	Small Compound	
T86921	Mono-Pt	10 mg	Small Compound	
T86921	Mono-Pt	50 mg	Small Compound	
T86922	MOR-CES2	10 mg	Dye-Reagents	
T86922	MOR-CES2	50 mg	Dye-Reagents	
T86923	Mordant Black PV	10 mg	Dye-Reagents	
T86923	Mordant Black PV	50 mg	Dye-Reagents	
T86924	Mordant Blue 9	10 mg	Dye-Reagents	
T86924	Mordant Blue 9	50 mg	Dye-Reagents	
T86925	Mordant red 15	10 mg	Dye-Reagents	
T86925	Mordant red 15	50 mg	Dye-Reagents	
T86926	Mosapride N-Oxide	10 mg	Small Compound	
T86926	Mosapride N-Oxide	50 mg	Small Compound	
T86927	Mps1-IN-8	10 mg	Small Compound	
T86927	Mps1-IN-8	50 mg	Small Compound	
T86928	MR-2088	10 mg	Small Compound	
T86928	MR-2088	50 mg	Small Compound	
T86929	MRGPRX2 modulator-1	10 mg	Small Compound	
T86929	MRGPRX2 modulator-1	50 mg	Small Compound	
T8693	Diallyl Trisulfide	1 mL	Natural Product	Apoptosis|||Reactive Oxygen Species|||Antifungal
T8693	Diallyl Trisulfide	25 mg	Natural Product	Apoptosis|||Reactive Oxygen Species|||Antifungal
T86930	MRK-898	10 mg	Small Compound	
T86930	MRK-898	50 mg	Small Compound	
T86931	MRS 5980	10 mg	Small Compound	
T86931	MRS 5980	50 mg	Small Compound	
T86932	Msr-blue	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T86932	Msr-blue	50 mg	Dye-Reagents	
T86933	MSU-43085	10 mg	Small Compound	
T86933	MSU-43085	50 mg	Small Compound	
T86934	mTOR inhibitor-18	10 mg	Small Compound	
T86934	mTOR inhibitor-18	50 mg	Small Compound	
T86935	MT-VC-ZD02044	10 mg	Small Compound	
T86935	MT-VC-ZD02044	50 mg	Small Compound	
T86936	MTX115325	10 mg	Small Compound	
T86936	MTX115325	50 mg	Small Compound	
T86937	Mucicarmine	10 mg	Dye-Reagents	
T86937	Mucicarmine	50 mg	Dye-Reagents	
T86938	Myosin-IN-1	10 mg	Small Compound	
T86938	Myosin-IN-1	50 mg	Small Compound	
T86939	MZ-101	10 mg	Small Compound	
T86939	MZ-101	50 mg	Small Compound	
T8694	ML406	1 mL	Small Compound	Antibacterial|||Antibiotic
T8694	ML406	2 mg	Small Compound	Antibacterial|||Antibiotic
T8694	ML406	5 mg	Small Compound	Antibacterial|||Antibiotic
T8694	ML406	10 mg	Small Compound	Antibacterial|||Antibiotic
T8694	ML406	25 mg	Small Compound	Antibacterial|||Antibiotic
T8694	ML406	50 mg	Small Compound	Antibacterial|||Antibiotic
T8694	ML406	100 mg	Small Compound	Antibacterial|||Antibiotic
T86940	N-(2-Aminooxyethyl)-7-DCCAm	10 mg	Dye-Reagents	
T86940	N-(2-Aminooxyethyl)-7-DCCAm	50 mg	Dye-Reagents	
T86941	N-(3-Fluoranthenyl)maleimide	10 mg	Dye-Reagents	
T86941	N-(3-Fluoranthenyl)maleimide	50 mg	Dye-Reagents	
T86942	N-(4-Anilino-1-naphthyl)maleimide	10 mg	Dye-Reagents	
T86942	N-(4-Anilino-1-naphthyl)maleimide	50 mg	Dye-Reagents	
T86943	N-(4-Methylumbelliferyl)-maleinimid	10 mg	Dye-Reagents	
T86943	N-(4-Methylumbelliferyl)-maleinimid	50 mg	Dye-Reagents	
T86944	N-(7-Nitrobenzofurazan-4-yl)phallacidin	10 mg	Dye-Reagents	
T86944	N-(7-Nitrobenzofurazan-4-yl)phallacidin	50 mg	Dye-Reagents	
T86945	N-(Aminoethyl)-8-naphthylamine-1-sulfonic acid	10 mg	Dye-Reagents	
T86945	N-(Aminoethyl)-8-naphthylamine-1-sulfonic acid	50 mg	Dye-Reagents	
T86946	N-(Aminoethyl)-8-naphthylamine-1-sulfonic acid sodium	10 mg	Dye-Reagents	
T86946	N-(Aminoethyl)-8-naphthylamine-1-sulfonic acid sodium	50 mg	Dye-Reagents	
T86947	N-(NBD-Aminolauroyl)safingol	10 mg	Dye-Reagents	
T86947	N-(NBD-Aminolauroyl)safingol	50 mg	Dye-Reagents	
T86948	N,N'-Bis[2-(acetamido)ethyl]-N,N'-dimethyl rhodamine	10 mg	Dye-Reagents	
T86948	N,N'-Bis[2-(acetamido)ethyl]-N,N'-dimethyl rhodamine	50 mg	Dye-Reagents	
T86949	N,N'-Dimethylhydrazine dihydrochloride	10 mg	Small Compound	
T86949	N,N'-Dimethylhydrazine dihydrochloride	50 mg	Small Compound	
T8695	5-Hydroxymethyldeoxyuridine	1 mL	Small Compound	Others
T8695	5-Hydroxymethyldeoxyuridine	10 mg	Small Compound	Others
T8695	5-Hydroxymethyldeoxyuridine	25 mg	Small Compound	Others
T8695	5-Hydroxymethyldeoxyuridine	50 mg	Small Compound	Others
T8695	5-Hydroxymethyldeoxyuridine	100 mg	Small Compound	Others
T8695	5-Hydroxymethyldeoxyuridine	200 mg	Small Compound	Others
T86950	N-[5-2-[Azo]phenyl]acetamide	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T86950	N-[5-2-[Azo]phenyl]acetamide	50 mg	Dye-Reagents	
T86951	N-4-(5,6-Dimethoxy-N-phthalimidinyl)phenylmaleimide	10 mg	Dye-Reagents	
T86951	N-4-(5,6-Dimethoxy-N-phthalimidinyl)phenylmaleimide	50 mg	Dye-Reagents	
T86952	NA-184	10 mg	Small Compound	
T86952	NA-184	50 mg	Small Compound	
T86953	NADH disodium hydrate	10 mg	Small Compound	
T86953	NADH disodium hydrate	50 mg	Small Compound	
T86954	Nalmefene	5 mg	Small Compound	Opioid Receptor
T86954	Nalmefene	10 mg	Small Compound	Opioid Receptor
T86954	Nalmefene	25 mg	Small Compound	Opioid Receptor
T86955	Naloxone fluorescein acetate	10 mg	Dye-Reagents	
T86955	Naloxone fluorescein acetate	50 mg	Dye-Reagents	
T86956	N-Aminofluorescein	2 mg	Dye-Reagents	Others
T86956	N-Aminofluorescein	5 mg	Dye-Reagents	Others
T86956	N-Aminofluorescein	10 mg	Dye-Reagents	Others
T86956	N-Aminofluorescein	25 mg	Dye-Reagents	Others
T86956	N-Aminofluorescein	50 mg	Dye-Reagents	Others
T86956	N-Aminofluorescein	100 mg	Dye-Reagents	Others
T86957	Nampt activator-4	10 mg	Small Compound	
T86957	Nampt activator-4	50 mg	Small Compound	
T86958	NAMPT activator-6	10 mg	Small Compound	
T86958	NAMPT activator-6	50 mg	Small Compound	
T86959	NanoLuc substrate 1	10 mg	Dye-Reagents	
T86959	NanoLuc substrate 1	50 mg	Dye-Reagents	
T86960	NanoLuc substrate 2	10 mg	Dye-Reagents	
T86960	NanoLuc substrate 2	50 mg	Dye-Reagents	
T86961	Napactadine free base	10 mg	Small Compound	
T86961	Napactadine free base	50 mg	Small Compound	
T86962	Naphthalene-1,2-dicarbaldehyde	10 mg	Dye-Reagents	
T86962	Naphthalene-1,2-dicarbaldehyde	50 mg	Dye-Reagents	
T86963	Naphthol AS-TR phosphate disodium	10 mg	Dye-Reagents	
T86963	Naphthol AS-TR phosphate disodium	50 mg	Dye-Reagents	
T86964	Nav1.7 blocker 1	10 mg	Small Compound	
T86964	Nav1.7 blocker 1	50 mg	Small Compound	
T86965	Nav1.8-IN-10	10 mg	Small Compound	
T86965	Nav1.8-IN-10	50 mg	Small Compound	
T86966	Nav1.8-IN-11	10 mg	Small Compound	
T86966	Nav1.8-IN-11	50 mg	Small Compound	
T86967	Nav1.8-IN-12	10 mg	Small Compound	
T86967	Nav1.8-IN-12	50 mg	Small Compound	
T86968	Nav1.8-IN-13	10 mg	Small Compound	
T86968	Nav1.8-IN-13	50 mg	Small Compound	
T86969	Nav1.8-IN-5	10 mg	Small Compound	
T86969	Nav1.8-IN-5	50 mg	Small Compound	
T8697	ZAP-180013	1 mL	Small Compound	Tyrosinase|||Tyrosine Kinases
T8697	ZAP-180013	5 mg	Small Compound	Tyrosinase|||Tyrosine Kinases
T8697	ZAP-180013	10 mg	Small Compound	Tyrosinase|||Tyrosine Kinases
T8697	ZAP-180013	25 mg	Small Compound	Tyrosinase|||Tyrosine Kinases
T8697	ZAP-180013	50 mg	Small Compound	Tyrosinase|||Tyrosine Kinases

Catalog ID	Name	Volume	Product Group	Target
T8697	ZAP-180013	100 mg	Small Compound	Tyrosinase|||Tyrosine Kinases
T86970	Nav1.8-IN-7	10 mg	Small Compound	
T86970	Nav1.8-IN-7	50 mg	Small Compound	
T86971	Nav1.8-IN-8	10 mg	Small Compound	
T86971	Nav1.8-IN-8	50 mg	Small Compound	
T86972	Nav1.8-IN-9	10 mg	Small Compound	
T86972	Nav1.8-IN-9	50 mg	Small Compound	
T86973	NBD Dihexadecylamine	10 mg	Dye-Reagents	
T86973	NBD Dihexadecylamine	50 mg	Dye-Reagents	
T86974	NBD-PE	10 mg	Dye-Reagents	
T86974	NBD-PE	50 mg	Dye-Reagents	
T86975	NBDT	10 mg	Dye-Reagents	
T86975	NBDT	50 mg	Dye-Reagents	
T86976	NBD-undecanoic acid	10 mg	Dye-Reagents	
T86976	NBD-undecanoic acid	50 mg	Dye-Reagents	
T86977	NBD-X acid	10 mg	Dye-Reagents	
T86977	NBD-X acid	50 mg	Dye-Reagents	
T86978	NBI 35965 hydrochloride	10 mg	Small Compound	
T86978	NBI 35965 hydrochloride	50 mg	Small Compound	
T86979	N-Carbobenzoxy-D-homoserine	10 mg	Small Compound	
T86979	N-Carbobenzoxy-D-homoserine	50 mg	Small Compound	
T8698	Hydrazinium hydroxide	1 mL	Small Compound	Others
T8698	Hydrazinium hydroxide	1 mg	Small Compound	Others
T8698	Hydrazinium hydroxide	5 mg	Small Compound	Others
T8698	Hydrazinium hydroxide	10 mg	Small Compound	Others
T8698	Hydrazinium hydroxide	25 mg	Small Compound	Others
T8698	Hydrazinium hydroxide	50 mg	Small Compound	Others
T8698	Hydrazinium hydroxide	100 mg	Small Compound	Others
T8698	Hydrazinium hydroxide	200 mg	Small Compound	Others
T86980	N-Carbobenzoxy-L-homoserine	10 mg	Small Compound	
T86980	N-Carbobenzoxy-L-homoserine	50 mg	Small Compound	
T86981	N-Cbz-D-Cysteine	10 mg	Small Compound	
T86981	N-Cbz-D-Cysteine	50 mg	Small Compound	
T86982	N-Cbz-L-Cysteine	10 mg	Small Compound	
T86982	N-Cbz-L-Cysteine	50 mg	Small Compound	
T86983	NCI-14465	10 mg	Small Compound	
T86983	NCI-14465	50 mg	Small Compound	
T86984	NCL1	10 mg	Small Compound	
T86984	NCL1	50 mg	Small Compound	
T86985	NDM-1 inhibitor-4	10 mg	Small Compound	
T86985	NDM-1 inhibitor-4	50 mg	Small Compound	
T86986	NDM-1 inhibitor-5	10 mg	Small Compound	
T86986	NDM-1 inhibitor-5	50 mg	Small Compound	
T86987	NDT-19795	10 mg	Small Compound	
T86987	NDT-19795	50 mg	Small Compound	
T86988	Near-IR fluorescent probe-1	10 mg	Dye-Reagents	
T86988	Near-IR fluorescent probe-1	50 mg	Dye-Reagents	
T86989	Necrosis inhibitor 2	10 mg	Small Compound	
T86989	Necrosis inhibitor 2	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T8699	(E/Z)-Elafibranor	1 mL	Small Compound	PPAR
T8699	(E/Z)-Elafibranor	5 mg	Small Compound	PPAR
T8699	(E/Z)-Elafibranor	10 mg	Small Compound	PPAR
T8699	(E/Z)-Elafibranor	25 mg	Small Compound	PPAR
T8699	(E/Z)-Elafibranor	50 mg	Small Compound	PPAR
T8699	(E/Z)-Elafibranor	100 mg	Small Compound	PPAR
T8699	(E/Z)-Elafibranor	200 mg	Small Compound	PPAR
T86990	Necrosis inhibitor 3	10 mg	Small Compound	
T86990	Necrosis inhibitor 3	50 mg	Small Compound	
T86991	Nek2/Hec1-IN-2	10 mg	Small Compound	
T86991	Nek2/Hec1-IN-2	50 mg	Small Compound	
T86992	NEO214	10 mg	Small Compound	
T86992	NEO214	50 mg	Small Compound	
T86993	NerveGreen C3	10 mg	Dye-Reagents	
T86993	NerveGreen C3	50 mg	Dye-Reagents	
T86994	N-Ethyl-o-toluidine	10 mg	Dye-Reagents	
T86994	N-Ethyl-o-toluidine	50 mg	Dye-Reagents	
T86995	NEt-iFQ	10 mg	Small Compound	
T86995	NEt-iFQ	50 mg	Small Compound	
T86996	Neuraminidase-IN-17	10 mg	Small Compound	
T86996	Neuraminidase-IN-17	50 mg	Small Compound	
T86997	Neuraminidase-IN-18	10 mg	Small Compound	
T86997	Neuraminidase-IN-18	50 mg	Small Compound	
T86998	Neuroprotective agent 2	10 mg	Small Compound	
T86998	Neuroprotective agent 2	50 mg	Small Compound	
T86999	Neuroprotective agent 3	10 mg	Small Compound	
T86999	Neuroprotective agent 3	50 mg	Small Compound	
T8700	TKIM	1 mL	Small Compound	Potassium Channel
T8700	TKIM	1 mg	Small Compound	Potassium Channel
T8700	TKIM	5 mg	Small Compound	Potassium Channel
T8700	TKIM	10 mg	Small Compound	Potassium Channel
T8700	TKIM	25 mg	Small Compound	Potassium Channel
T8700	TKIM	50 mg	Small Compound	Potassium Channel
T8700	TKIM	100 mg	Small Compound	Potassium Channel
T8700	TKIM	200 mg	Small Compound	Potassium Channel
T87000	Neuroprotective agent 4	10 mg	Small Compound	
T87000	Neuroprotective agent 4	50 mg	Small Compound	
T87001	NFQ1	10 mg	Dye-Reagents	
T87001	NFQ1	50 mg	Dye-Reagents	
T87002	N-hydroxy Rhodamine B amide	10 mg	Dye-Reagents	
T87002	N-hydroxy Rhodamine B amide	50 mg	Dye-Reagents	
T87003	N-Hydroxysuccinimide	10 mg	Dye-Reagents	
T87003	N-Hydroxysuccinimide	50 mg	Dye-Reagents	
T87004	NIC-12	10 mg	Small Compound	
T87004	NIC-12	50 mg	Small Compound	
T87005	Nile Blue A perchlorate	10 mg	Dye-Reagents	
T87005	Nile Blue A perchlorate	50 mg	Dye-Reagents	
T87006	Nile Blue Methacrylamide	10 mg	Dye-Reagents	
T87006	Nile Blue Methacrylamide	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T87007	NIP-22c	10 mg	Small Compound	
T87007	NIP-22c	50 mg	Small Compound	
T87008	Nipamovir	10 mg	Small Compound	
T87008	Nipamovir	50 mg	Small Compound	
T87009	NIR-641 N-succinimidyl ester	10 mg	Dye-Reagents	
T87009	NIR-641 N-succinimidyl ester	50 mg	Dye-Reagents	
T8701	GRP-60367	1 mL	Small Compound	Others
T8701	GRP-60367	1 mg	Small Compound	Others
T8701	GRP-60367	5 mg	Small Compound	Others
T8701	GRP-60367	10 mg	Small Compound	Others
T8701	GRP-60367	25 mg	Small Compound	Others
T8701	GRP-60367	50 mg	Small Compound	Others
T8701	GRP-60367	100 mg	Small Compound	Others
T8701	GRP-60367	200 mg	Small Compound	Others
T87010	NIR-797-isothiocyanate	1 mg	Dye-Reagents	
T87010	NIR-797-isothiocyanate	5 mg	Dye-Reagents	
T87010	NIR-797-isothiocyanate	10 mg	Dye-Reagents	
T87010	NIR-797-isothiocyanate	25 mg	Dye-Reagents	
T87011	Nitracrine dihydrochloride hydrate	10 mg	Small Compound	
T87011	Nitracrine dihydrochloride hydrate	50 mg	Small Compound	
T87012	Nitro Blue Diformazan	10 mg	Dye-Reagents	
T87012	Nitro Blue Diformazan	50 mg	Dye-Reagents	
T87013	Nitroso-PSAP	10 mg	Dye-Reagents	
T87013	Nitroso-PSAP	50 mg	Dye-Reagents	
T87014	NJK14047	10 mg	Small Compound	
T87014	NJK14047	50 mg	Small Compound	
T87015	NLRP3 antagonist 2	10 mg	Small Compound	
T87015	NLRP3 antagonist 2	50 mg	Small Compound	
T87016	NLRP3-IN-25	10 mg	Small Compound	
T87016	NLRP3-IN-25	50 mg	Small Compound	
T87017	NLRP3-IN-26	10 mg	Small Compound	
T87017	NLRP3-IN-26	50 mg	Small Compound	
T87018	NLRP3-IN-27	10 mg	Small Compound	
T87018	NLRP3-IN-27	50 mg	Small Compound	
T87019	NLRP3-IN-28	10 mg	Small Compound	
T87019	NLRP3-IN-28	50 mg	Small Compound	
T8702	SKF-83566	1 mL	Small Compound	Dopamine Receptor|||5-HT Receptor|||AChR
T8702	SKF-83566	1 mg	Small Compound	Dopamine Receptor|||5-HT Receptor|||AChR
T87020	NLRP3-IN-29	10 mg	Small Compound	
T87020	NLRP3-IN-29	50 mg	Small Compound	
T87021	NLRP3-IN-31	10 mg	Small Compound	
T87021	NLRP3-IN-31	50 mg	Small Compound	
T87022	NLRP3-IN-37	10 mg	Small Compound	
T87022	NLRP3-IN-37	50 mg	Small Compound	
T87023	NLRP3-IN-38	10 mg	Small Compound	
T87023	NLRP3-IN-38	50 mg	Small Compound	
T87024	NMD670	10 mg	Small Compound	
T87024	NMD670	50 mg	Small Compound	
T87025	N-Methyl lactam	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87025	N-Methyl lactam	50 mg	Small Compound	
T87026	NMS-0963	10 mg	Small Compound	
T87026	NMS-0963	50 mg	Small Compound	
T87027	NNRT-IN-2	10 mg	Small Compound	
T87027	NNRT-IN-2	50 mg	Small Compound	
T87028	NOP agonist-1	10 mg	Small Compound	
T87028	NOP agonist-1	50 mg	Small Compound	
T87029	NOP agonist-2	10 mg	Small Compound	
T87029	NOP agonist-2	50 mg	Small Compound	
T8703	yGsy2p-IN-1	1 mL	Small Compound	Others
T8703	yGsy2p-IN-1	1 mg	Small Compound	Others
T8703	yGsy2p-IN-1	5 mg	Small Compound	Others
T8703	yGsy2p-IN-1	10 mg	Small Compound	Others
T8703	yGsy2p-IN-1	25 mg	Small Compound	Others
T8703	yGsy2p-IN-1	50 mg	Small Compound	Others
T8703	yGsy2p-IN-1	100 mg	Small Compound	Others
T87030	NOX2-IN-3	10 mg	Small Compound	
T87030	NOX2-IN-3	50 mg	Small Compound	
T87031	NP3-562	10 mg	Small Compound	
T87031	NP3-562	50 mg	Small Compound	
T87032	NP-BTA	10 mg	Small Compound	
T87032	NP-BTA	50 mg	Small Compound	
T87033	NPD10084	10 mg	Small Compound	
T87033	NPD10084	50 mg	Small Compound	
T87034	NPI52	10 mg	Small Compound	
T87034	NPI52	50 mg	Small Compound	
T87035	NR12S	10 mg	Dye-Reagents	
T87035	NR12S	50 mg	Dye-Reagents	
T87036	Nrf2 degrader 1	10 mg	PROTAC	
T87036	Nrf2 degrader 1	50 mg	PROTAC	
T87037	NS2B/NS3-IN-8	10 mg	Small Compound	
T87037	NS2B/NS3-IN-8	50 mg	Small Compound	
T87038	NSC 194308	10 mg	Small Compound	
T87038	NSC 194308	50 mg	Small Compound	
T87039	NSC727447	10 mg	Small Compound	
T87039	NSC727447	50 mg	Small Compound	
T8704	4-hydroxyphenyl acetate	1 mL	Natural Product	Nrf2
T8704	4-hydroxyphenyl acetate	100 mg	Natural Product	Nrf2
T87040	NSD-IN-3	10 mg	Small Compound	
T87040	NSD-IN-3	50 mg	Small Compound	
T87041	NST-628	1 mg	PROTAC	MEK|||Raf
T87042	NTPAN-MI	10 mg	Dye-Reagents	
T87042	NTPAN-MI	50 mg	Dye-Reagents	
T87043	NTPO trisodium	1 mg	Small Compound	
T87043	NTPO trisodium	5 mg	Small Compound	
T87043	NTPO trisodium	10 mg	Small Compound	
T87043	NTPO trisodium	25 mg	Small Compound	
T87043	NTPO trisodium	50 mg	Small Compound	
T87043	NTPO trisodium	100 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87044	NUCC-0226272	10 mg	PROTAC	
T87044	NUCC-0226272	50 mg	PROTAC	
T87045	Nuclear Fast Red	10 mg	Dye-Reagents	
T87045	Nuclear Fast Red	50 mg	Dye-Reagents	
T87046	Nur77 antagonist 1	10 mg	Small Compound	
T87046	Nur77 antagonist 1	50 mg	Small Compound	
T87047	Nur77 modulator 3	10 mg	Small Compound	
T87047	Nur77 modulator 3	50 mg	Small Compound	
T87048	NVS-BPTF-1	10 mg	Small Compound	
T87048	NVS-BPTF-1	50 mg	Small Compound	
T87049	NY0116	10 mg	Small Compound	
T87049	NY0116	50 mg	Small Compound	
T8705	BOT-64	1 mL	Small Compound	IκB/IKK
T8705	BOT-64	1 mg	Small Compound	IκB/IKK
T8705	BOT-64	5 mg	Small Compound	IκB/IKK
T8705	BOT-64	10 mg	Small Compound	IκB/IKK
T8705	BOT-64	25 mg	Small Compound	IκB/IKK
T8705	BOT-64	50 mg	Small Compound	IκB/IKK
T8705	BOT-64	100 mg	Small Compound	IκB/IKK
T8705	BOT-64	200 mg	Small Compound	IκB/IKK
T87050	O'-(carboxymethyl)fluoresceinamide	10 mg	Dye-Reagents	
T87050	O'-(carboxymethyl)fluoresceinamide	50 mg	Dye-Reagents	
T87051	O4I4	10 mg	Small Compound	
T87051	O4I4	50 mg	Small Compound	
T87052	Octadecyl Rhodamine B perchlorate	10 mg	Dye-Reagents	
T87052	Octadecyl Rhodamine B perchlorate	50 mg	Dye-Reagents	
T87053	Octahydroaminoacridine	10 mg	Small Compound	
T87053	Octahydroaminoacridine	50 mg	Small Compound	
T87054	Octanoyl coenzyme A triammonium	10 mg	Small Compound	
T87054	Octanoyl coenzyme A triammonium	50 mg	Small Compound	
T87055	O-Desmethyl Brinzolamide hydrochloride	10 mg	Small Compound	
T87055	O-Desmethyl Brinzolamide hydrochloride	50 mg	Small Compound	
T87056	BODIPY Green 8-P2M	10 mg	Dye-Reagents	
T87056	BODIPY Green 8-P2M	50 mg	Dye-Reagents	
T87057	ODN 4084-F	10 mg	Small Compound	
T87057	ODN 4084-F	50 mg	Small Compound	
T87058	ODN INH-1	10 mg	Small Compound	
T87058	ODN INH-1	50 mg	Small Compound	
T87059	ODN MT01	10 mg	Small Compound	
T87059	ODN MT01	50 mg	Small Compound	
T8706	STAMBP-IN-1	1 mL	Small Compound	Others
T8706	STAMBP-IN-1	1 mg	Small Compound	Others
T8706	STAMBP-IN-1	5 mg	Small Compound	Others
T8706	STAMBP-IN-1	10 mg	Small Compound	Others
T8706	STAMBP-IN-1	25 mg	Small Compound	Others
T8706	STAMBP-IN-1	50 mg	Small Compound	Others
T8706	STAMBP-IN-1	100 mg	Small Compound	Others
T87060	Oenthacid-4-(trifluormethyl)-umbelliferone	10 mg	Dye-Reagents	
T87060	Oenthacid-4-(trifluormethyl)-umbelliferone	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T87061	OGDA	10 mg	Dye-Reagents	
T87061	OGDA	50 mg	Dye-Reagents	
T87062	OICR-8268	10 mg	PROTAC	
T87062	OICR-8268	50 mg	PROTAC	
T87063	OJT008	10 mg	Small Compound	
T87063	OJT008	50 mg	Small Compound	
T87064	Oleyl alcohol	10 mg	Small Compound	
T87064	Oleyl alcohol	50 mg	Small Compound	
T87065	Olezarsen	10 mg	Small Compound	
T87065	Olezarsen	50 mg	Small Compound	
T87066	Olezarsen sodium	10 mg	Small Compound	
T87066	Olezarsen sodium	50 mg	Small Compound	
T87067	Olgotrelvir sodium	10 mg	Small Compound	
T87067	Olgotrelvir sodium	50 mg	Small Compound	
T87068	O-Methyl-O-(N-butylfluorescein)phosphate	10 mg	Dye-Reagents	
T87068	O-Methyl-O-(N-butylfluorescein)phosphate	50 mg	Dye-Reagents	
T87069	Onradivir monohydrate	10 mg	Small Compound	
T87069	Onradivir monohydrate	50 mg	Small Compound	
T87070	o-Pah	10 mg	Dye-Reagents	
T87070	o-Pah	50 mg	Dye-Reagents	
T87071	Orforglipron hemicalcium hydrate	10 mg	Small Compound	
T87071	Orforglipron hemicalcium hydrate	50 mg	Small Compound	
T87072	ORIC-533	10 mg	Small Compound	
T87072	ORIC-533	50 mg	Small Compound	
T87073	ORIC-944	10 mg	Small Compound	Histone Methyltransferase
T87073	ORIC-944	50 mg	Small Compound	Histone Methyltransferase
T87074	ORL1 antagonist 2	10 mg	Small Compound	
T87074	ORL1 antagonist 2	50 mg	Small Compound	
T87075	ORN 06	10 mg	Small Compound	
T87075	ORN 06	50 mg	Small Compound	
T87076	OSM-S-106	10 mg	Small Compound	
T87076	OSM-S-106	50 mg	Small Compound	
T87077	OSU-ERb-12	10 mg	Small Compound	
T87077	OSU-ERb-12	50 mg	Small Compound	
T87078	Ovalicin	10 mg	Small Compound	
T87078	Ovalicin	50 mg	Small Compound	
T87079	OvCHT1-IN-1	10 mg	Small Compound	
T87079	OvCHT1-IN-1	50 mg	Small Compound	
T8708	Paroxetine	25 mg	Small Compound	Serotonin Transporter
T8708	Paroxetine	50 mg	Small Compound	Serotonin Transporter
T8708	Paroxetine	100 mg	Small Compound	Serotonin Transporter
T8708	Paroxetine	500 mg	Small Compound	Serotonin Transporter
T87080	OX2R-IN-3	10 mg	Small Compound	
T87080	OX2R-IN-3	50 mg	Small Compound	
T87081	Oxazine 170 perchlorate	10 mg	Dye-Reagents	
T87081	Oxazine 170 perchlorate	50 mg	Dye-Reagents	
T87082	Oxazole blue	10 mg	Dye-Reagents	
T87082	Oxazole blue	50 mg	Dye-Reagents	
T87083	Oxonol 595	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T87083	Oxonol 595	50 mg	Dye-Reagents	
T87084	Oxonol Blue	10 mg	Dye-Reagents	
T87084	Oxonol Blue	50 mg	Dye-Reagents	
T87085	Oxythiamine chloride	10 mg	Small Compound	
T87085	Oxythiamine chloride	50 mg	Small Compound	
T87086	P2X4 antagonist-1	1 mg	Small Compound	P2X Receptor
T87086	P2X4 antagonist-1	5 mg	Small Compound	P2X Receptor
T87086	P2X4 antagonist-1	10 mg	Small Compound	P2X Receptor
T87086	P2X4 antagonist-1	25 mg	Small Compound	P2X Receptor
T87086	P2X4 antagonist-1	50 mg	Small Compound	P2X Receptor
T87086	P2X4 antagonist-1	100 mg	Small Compound	P2X Receptor
T87086	P2X4 antagonist-1	200 mg	Small Compound	P2X Receptor
T87087	P2X4 antagonist-2	10 mg	Small Compound	
T87087	P2X4 antagonist-2	50 mg	Small Compound	
T87088	P300-IN-1	10 mg	Small Compound	
T87088	P300-IN-1	50 mg	Small Compound	
T87089	p38 Kinase inhibitor 5	10 mg	Small Compound	
T87089	p38 Kinase inhibitor 5	50 mg	Small Compound	
T8709	Nandrolone phenylpropionate	1 mL	Natural Product	Androgen Receptor
T8709	Nandrolone phenylpropionate	10 mg	Natural Product	Androgen Receptor
T8709	Nandrolone phenylpropionate	25 mg	Natural Product	Androgen Receptor
T8709	Nandrolone phenylpropionate	50 mg	Natural Product	Androgen Receptor
T8709	Nandrolone phenylpropionate	100 mg	Natural Product	Androgen Receptor
T87090	p38-α MAPK-IN-6	10 mg	Small Compound	
T87090	p38-α MAPK-IN-6	50 mg	Small Compound	
T87091	p53 Activator 11	10 mg	Small Compound	
T87091	p53 Activator 11	50 mg	Small Compound	
T87092	p53 Activator 8	10 mg	Small Compound	
T87092	p53 Activator 8	50 mg	Small Compound	
T87093	p53 Activator 9	10 mg	Small Compound	
T87093	p53 Activator 9	50 mg	Small Compound	
T87094	Pacritinib citrate	10 mg	Small Compound	
T87094	Pacritinib citrate	50 mg	Small Compound	
T87095	PAD4-IN-3	10 mg	Small Compound	
T87095	PAD4-IN-3	50 mg	Small Compound	
T87096	Palifermin	10 mg	Small Compound	
T87096	Palifermin	50 mg	Small Compound	
T87097	PAN endonuclease-IN-1	10 mg	Small Compound	
T87097	PAN endonuclease-IN-1	50 mg	Small Compound	
T87098	pan-HCN-IN-1	10 mg	Small Compound	
T87098	pan-HCN-IN-1	50 mg	Small Compound	
T87099	p-Aniline-MMAE	10 mg	Small Compound	
T87099	p-Aniline-MMAE	50 mg	Small Compound	
T8710	MSAB	1 mL	Small Compound	Wnt/beta-catenin
T8710	MSAB	1 mg	Small Compound	Wnt/beta-catenin
T8710	MSAB	2 mg	Small Compound	Wnt/beta-catenin
T8710	MSAB	5 mg	Small Compound	Wnt/beta-catenin
T8710	MSAB	10 mg	Small Compound	Wnt/beta-catenin
T8710	MSAB	25 mg	Small Compound	Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T8710	MSAB	50 mg	Small Compound	Wnt/beta-catenin
T8710	MSAB	100 mg	Small Compound	Wnt/beta-catenin
T8710	MSAB	500 mg	Small Compound	Wnt/beta-catenin
T87100	pan-KRAS-IN-15	10 mg	Small Compound	
T87100	pan-KRAS-IN-15	50 mg	Small Compound	
T87101	pan-KRAS-IN-5	10 mg	Small Compound	
T87101	pan-KRAS-IN-5	50 mg	Small Compound	
T87102	PAR4 antagonist 1	10 mg	Small Compound	
T87102	PAR4 antagonist 1	50 mg	Small Compound	
T87103	PAR4 antagonist 5	10 mg	Small Compound	
T87103	PAR4 antagonist 5	50 mg	Small Compound	
T87104	PARP1/c-Met-IN-1	10 mg	Small Compound	
T87104	PARP1/c-Met-IN-1	50 mg	Small Compound	
T87105	PARP1-IN-18	10 mg	Small Compound	
T87105	PARP1-IN-18	50 mg	Small Compound	
T87106	PARP1-IN-19	10 mg	Small Compound	
T87106	PARP1-IN-19	50 mg	Small Compound	
T87107	PARP7-IN-18	10 mg	Small Compound	
T87107	PARP7-IN-18	50 mg	Small Compound	
T87108	Parpi	10 mg	Dye-Reagents	
T87108	Parpi	50 mg	Dye-Reagents	
T87109	PAT1inh-A0030	10 mg	Small Compound	
T87109	PAT1inh-A0030	50 mg	Small Compound	
T8711	PF-05186462	1 mL	Small Compound	Sodium Channel
T8711	PF-05186462	1 mg	Small Compound	Sodium Channel
T8711	PF-05186462	5 mg	Small Compound	Sodium Channel
T8711	PF-05186462	10 mg	Small Compound	Sodium Channel
T8711	PF-05186462	25 mg	Small Compound	Sodium Channel
T8711	PF-05186462	50 mg	Small Compound	Sodium Channel
T87110	PAT-IN-1	10 mg	Small Compound	
T87110	PAT-IN-1	50 mg	Small Compound	
T87111	PAT-IN-2	10 mg	Small Compound	
T87111	PAT-IN-2	50 mg	Small Compound	
T87112	Patman	10 mg	Dye-Reagents	
T87112	Patman	50 mg	Dye-Reagents	
T87113	PB49673382	10 mg	Small Compound	
T87113	PB49673382	50 mg	Small Compound	
T87114	PBFI	10 mg	Dye-Reagents	
T87114	PBFI	50 mg	Dye-Reagents	
T87115	P-BP-SFAC	10 mg	Dye-Reagents	
T87115	P-BP-SFAC	50 mg	Dye-Reagents	
T87116	PBX-7011	10 mg	Small Compound	
T87116	PBX-7011	50 mg	Small Compound	
T87117	PCSK9-IN-22	10 mg	Small Compound	
T87117	PCSK9-IN-22	50 mg	Small Compound	
T87118	PCSK9-IN-23	10 mg	Small Compound	
T87118	PCSK9-IN-23	50 mg	Small Compound	
T87119	PCSK9-IN-26	10 mg	Small Compound	
T87119	PCSK9-IN-26	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T8712	1-Palmitoyl-sn-glycero-3-phosphocholine	25 mg	Natural Product	Others
T8712	1-Palmitoyl-sn-glycero-3-phosphocholine	50 mg	Natural Product	Others
T8712	1-Palmitoyl-sn-glycero-3-phosphocholine	100 mg	Natural Product	Others
T8712	1-Palmitoyl-sn-glycero-3-phosphocholine	500 mg	Natural Product	Others
T87120	PD-1-IN-25	10 mg	Small Compound	
T87120	PD-1-IN-25	50 mg	Small Compound	
T87121	PDE10A-IN-3	10 mg	Small Compound	
T87121	PDE10A-IN-3	50 mg	Small Compound	
T87122	PDE1-IN-6	10 mg	Small Compound	
T87122	PDE1-IN-6	50 mg	Small Compound	
T87123	PDE1-IN-7	10 mg	Small Compound	
T87123	PDE1-IN-7	50 mg	Small Compound	
T87124	PDK4-IN-2	10 mg	Small Compound	
T87124	PDK4-IN-2	50 mg	Small Compound	
T87125	PD-L1/PD-1-IN-1	10 mg	Small Compound	
T87125	PD-L1/PD-1-IN-1	50 mg	Small Compound	
T87126	PDM-042	10 mg	Small Compound	
T87126	PDM-042	50 mg	Small Compound	
T87127	PED6	10 mg	Dye-Reagents	
T87127	PED6	50 mg	Dye-Reagents	
T87128	PEP azide	10 mg	Dye-Reagents	
T87128	PEP azide	50 mg	Dye-Reagents	
T87129	Peraquinsin	10 mg	Small Compound	
T87129	Peraquinsin	50 mg	Small Compound	
T8713	1-Oleoyl-sn-glycero-3-phosphocholine	1 mg	Natural Product	Others
T8713	1-Oleoyl-sn-glycero-3-phosphocholine	5 mg	Natural Product	Others
T8713	1-Oleoyl-sn-glycero-3-phosphocholine	10 mg	Natural Product	Others
T8713	1-Oleoyl-sn-glycero-3-phosphocholine	25 mg	Natural Product	Others
T8713	1-Oleoyl-sn-glycero-3-phosphocholine	50 mg	Natural Product	Others
T8713	1-Oleoyl-sn-glycero-3-phosphocholine	100 mg	Natural Product	Others
T87130	Perforin-IN-2	10 mg	Small Compound	
T87130	Perforin-IN-2	50 mg	Small Compound	
T87131	PERK/eIF2α activator 1	10 mg	Small Compound	
T87131	PERK/eIF2α activator 1	50 mg	Small Compound	
T87132	Peroxyfluor 1	10 mg	Dye-Reagents	
T87132	Peroxyfluor 1	50 mg	Dye-Reagents	
T87133	PF-04523655	10 mg	Small Compound	
T87133	PF-04523655	50 mg	Small Compound	
T87134	PfFAS-II inhibitor 1	10 mg	Small Compound	
T87134	PfFAS-II inhibitor 1	50 mg	Small Compound	
T87135	PFI-6	10 mg	Small Compound	
T87135	PFI-6	50 mg	Small Compound	
T87136	PG-11047 tetrahydrochloride	10 mg	Small Compound	
T87136	PG-11047 tetrahydrochloride	50 mg	Small Compound	
T87137	P-gp inhibitor 14	10 mg	Small Compound	
T87137	P-gp inhibitor 14	50 mg	Small Compound	
T87138	P-gp inhibitor 17	10 mg	Small Compound	
T87138	P-gp inhibitor 17	50 mg	Small Compound	
T87139	P-gp inhibitor 22	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87139	P-gp inhibitor 22	50 mg	Small Compound	
T8714	1-Stearoyl-sn-glycero-3-phosphocholine	1 mL	Natural Product	Others
T8714	1-Stearoyl-sn-glycero-3-phosphocholine	50 mg	Natural Product	Others
T8714	1-Stearoyl-sn-glycero-3-phosphocholine	100 mg	Natural Product	Others
T87140	PHD-IN-3	10 mg	Small Compound	
T87140	PHD-IN-3	50 mg	Small Compound	
T87141	Phenazine ethosulfate	10 mg	Dye-Reagents	
T87141	Phenazine ethosulfate	50 mg	Dye-Reagents	
T87142	PHGDH-IN-4	10 mg	Small Compound	
T87142	PHGDH-IN-4	50 mg	Small Compound	
T87143	PHGDH-IN-5	10 mg	Small Compound	
T87143	PHGDH-IN-5	50 mg	Small Compound	
T87144	Phosphodiesterase-IN-1	10 mg	Small Compound	
T87144	Phosphodiesterase-IN-1	50 mg	Small Compound	
T87145	Photoacoustic contrast agent-1	10 mg	Dye-Reagents	
T87145	Photoacoustic contrast agent-1	50 mg	Dye-Reagents	
T87146	Photoacoustic contrast agent-2 perchlorate	10 mg	Dye-Reagents	
T87146	Photoacoustic contrast agent-2 perchlorate	50 mg	Dye-Reagents	
T87147	Photoacoustic contrast agent-2	10 mg	Dye-Reagents	
T87147	Photoacoustic contrast agent-2	50 mg	Dye-Reagents	
T87148	Photosensitizer-3	10 mg	Small Compound	
T87148	Photosensitizer-3	50 mg	Small Compound	
T87149	Phthalaldehyde	10 mg	Dye-Reagents	
T87149	Phthalaldehyde	50 mg	Dye-Reagents	
T87150	Phthalimidinoglutarimide-6-piperazine	10 mg	PROTAC	
T87150	Phthalimidinoglutarimide-6-piperazine	50 mg	PROTAC	
T87151	Phthalimidinoglutarimide-piperidine-NH2	10 mg	PROTAC	
T87151	Phthalimidinoglutarimide-piperidine-NH2	50 mg	PROTAC	
T87152	Phthalimidinoglutarimide-piperidine-NH-Boc	10 mg	PROTAC	
T87152	Phthalimidinoglutarimide-piperidine-NH-Boc	50 mg	PROTAC	
T87153	Phthalimidylbenzenesulfonyl chloride	10 mg	Dye-Reagents	
T87153	Phthalimidylbenzenesulfonyl chloride	50 mg	Dye-Reagents	
T87154	PI3K/HDAC-IN-3	10 mg	Small Compound	
T87154	PI3K/HDAC-IN-3	50 mg	Small Compound	
T87155	PI3K-IN-49	10 mg	Small Compound	
T87155	PI3K-IN-49	50 mg	Small Compound	
T87156	PI3K-IN-50	10 mg	Small Compound	
T87156	PI3K-IN-50	50 mg	Small Compound	
T87157	PI3K-IN-51	10 mg	Small Compound	
T87157	PI3K-IN-51	50 mg	Small Compound	
T87158	PI3Kα-IN-1	10 mg	Small Compound	
T87158	PI3Kα-IN-1	50 mg	Small Compound	
T87159	PI3Kα-IN-15	10 mg	Small Compound	
T87159	PI3Kα-IN-15	50 mg	Small Compound	
T8716	physalin F	1 mL	Natural Product	Apoptosis|||Calcium Channel
T8716	physalin F	1 mg	Natural Product	Apoptosis|||Calcium Channel
T8716	physalin F	5 mg	Natural Product	Apoptosis|||Calcium Channel
T8716	physalin F	10 mg	Natural Product	Apoptosis|||Calcium Channel
T8716	physalin F	25 mg	Natural Product	Apoptosis|||Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T8716	physalin F	50 mg	Natural Product	Apoptosis|||Calcium Channel
T8716	physalin F	100 mg	Natural Product	Apoptosis|||Calcium Channel
T87160	PI3Kα-IN-16	10 mg	Small Compound	
T87160	PI3Kα-IN-16	50 mg	Small Compound	
T87161	PI3Kα-IN-17	10 mg	Small Compound	
T87161	PI3Kα-IN-17	50 mg	Small Compound	
T87162	PI3Kα-IN-19	10 mg	Small Compound	
T87162	PI3Kα-IN-19	50 mg	Small Compound	
T87163	PI3Kα-IN-20	10 mg	Small Compound	
T87163	PI3Kα-IN-20	50 mg	Small Compound	
T87164	PI3Kα-IN-22	10 mg	Small Compound	
T87164	PI3Kα-IN-22	50 mg	Small Compound	
T87165	PI5P4Kγ-IN-1	10 mg	Small Compound	
T87165	PI5P4Kγ-IN-1	50 mg	Small Compound	
T87166	Pigment black 32	10 mg	Dye-Reagents	
T87166	Pigment black 32	50 mg	Dye-Reagents	
T87167	Pigment orange 62	10 mg	Dye-Reagents	
T87167	Pigment orange 62	50 mg	Dye-Reagents	
T87168	Pigment orange 64	10 mg	Dye-Reagents	
T87168	Pigment orange 64	50 mg	Dye-Reagents	
T87169	Pigment Red 144	10 mg	Dye-Reagents	
T87169	Pigment Red 144	50 mg	Dye-Reagents	
T87170	Pigment Red 146	10 mg	Dye-Reagents	
T87170	Pigment Red 146	50 mg	Dye-Reagents	
T87171	Pigment Red 147	5 mg	Dye-Reagents	
T87171	Pigment Red 147	10 mg	Dye-Reagents	
T87171	Pigment Red 147	25 mg	Dye-Reagents	
T87171	Pigment Red 147	50 mg	Dye-Reagents	
T87171	Pigment Red 147	100 mg	Dye-Reagents	
T87172	Pigment Red 166	10 mg	Dye-Reagents	
T87172	Pigment Red 166	50 mg	Dye-Reagents	
T87173	Pigment red 170	10 mg	Dye-Reagents	
T87173	Pigment red 170	50 mg	Dye-Reagents	
T87174	Pigment red 176	10 mg	Dye-Reagents	
T87174	Pigment red 176	50 mg	Dye-Reagents	
T87175	Pigment red 177	10 mg	Dye-Reagents	
T87175	Pigment red 177	50 mg	Dye-Reagents	
T87176	Pigment Red 178	10 mg	Dye-Reagents	
T87176	Pigment Red 178	50 mg	Dye-Reagents	
T87177	Pigment red 185	10 mg	Dye-Reagents	
T87177	Pigment red 185	50 mg	Dye-Reagents	
T87178	Pigment Red 188	10 mg	Dye-Reagents	
T87178	Pigment Red 188	50 mg	Dye-Reagents	
T87179	Pigment red 202	10 mg	Dye-Reagents	
T87179	Pigment red 202	50 mg	Dye-Reagents	
T87180	Pigment red 21	10 mg	Dye-Reagents	
T87180	Pigment red 21	50 mg	Dye-Reagents	
T87181	Pigment red 242	10 mg	Dye-Reagents	
T87181	Pigment red 242	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T87182	Pigment Red 245	10 mg	Dye-Reagents	
T87182	Pigment Red 245	50 mg	Dye-Reagents	
T87183	Pigment red 266	10 mg	Dye-Reagents	
T87183	Pigment red 266	50 mg	Dye-Reagents	
T87184	Pigment Red 31	10 mg	Dye-Reagents	
T87184	Pigment Red 31	50 mg	Dye-Reagents	
T87185	Pigment red 48:1	10 mg	Dye-Reagents	
T87185	Pigment red 48:1	50 mg	Dye-Reagents	
T87186	Pigment red 57-1	10 mg	Dye-Reagents	
T87186	Pigment red 57-1	50 mg	Dye-Reagents	
T87187	Pigment red 63:1	10 mg	Dye-Reagents	
T87187	Pigment red 63:1	50 mg	Dye-Reagents	
T87188	Pigment red 95	10 mg	Dye-Reagents	
T87188	Pigment red 95	50 mg	Dye-Reagents	
T87189	Pigment Yellow 108	10 mg	Dye-Reagents	
T87189	Pigment Yellow 108	50 mg	Dye-Reagents	
T8719	SC99	1 mL	Small Compound	Apoptosis|||JAK|||STAT
T8719	SC99	1 mg	Small Compound	Apoptosis|||JAK|||STAT
T8719	SC99	5 mg	Small Compound	Apoptosis|||JAK|||STAT
T8719	SC99	10 mg	Small Compound	Apoptosis|||JAK|||STAT
T8719	SC99	25 mg	Small Compound	Apoptosis|||JAK|||STAT
T8719	SC99	50 mg	Small Compound	Apoptosis|||JAK|||STAT
T8719	SC99	100 mg	Small Compound	Apoptosis|||JAK|||STAT
T8719	SC99	200 mg	Small Compound	Apoptosis|||JAK|||STAT
T87190	Pigment Yellow 109	10 mg	Dye-Reagents	
T87190	Pigment Yellow 109	50 mg	Dye-Reagents	
T87191	Pigment yellow 111	10 mg	Dye-Reagents	
T87191	Pigment yellow 111	50 mg	Dye-Reagents	
T87192	Pigment Yellow 12	10 mg	Dye-Reagents	
T87192	Pigment Yellow 12	50 mg	Dye-Reagents	
T87193	Pigment yellow 128	10 mg	Dye-Reagents	
T87193	Pigment yellow 128	50 mg	Dye-Reagents	
T87194	Pigment Yellow 139	10 mg	Dye-Reagents	
T87194	Pigment Yellow 139	50 mg	Dye-Reagents	
T87195	Pigment Yellow 147	10 mg	Dye-Reagents	
T87195	Pigment Yellow 147	50 mg	Dye-Reagents	
T87196	Pigment yellow 151	10 mg	Dye-Reagents	
T87196	Pigment yellow 151	50 mg	Dye-Reagents	
T87197	Pigment Yellow 154	10 mg	Dye-Reagents	
T87197	Pigment Yellow 154	50 mg	Dye-Reagents	
T87198	Pigment Yellow 155	10 mg	Dye-Reagents	
T87198	Pigment Yellow 155	50 mg	Dye-Reagents	
T87199	Pigment yellow 168	10 mg	Dye-Reagents	
T87199	Pigment yellow 168	50 mg	Dye-Reagents	
T8720	PRX-07034 hydrochloride	1 mL	Small Compound	5-HT Receptor
T8720	PRX-07034 hydrochloride	5 mg	Small Compound	5-HT Receptor
T8720	PRX-07034 hydrochloride	10 mg	Small Compound	5-HT Receptor
T8720	PRX-07034 hydrochloride	25 mg	Small Compound	5-HT Receptor
T8720	PRX-07034 hydrochloride	50 mg	Small Compound	5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
T8720	PRX-07034 hydrochloride	100 mg	Small Compound	5-HT Receptor
T8720	PRX-07034 hydrochloride	200 mg	Small Compound	5-HT Receptor
T87200	Pigment Yellow 17	10 mg	Dye-Reagents	
T87200	Pigment Yellow 17	50 mg	Dye-Reagents	
T87201	Pigment yellow 174	10 mg	Dye-Reagents	
T87201	Pigment yellow 174	50 mg	Dye-Reagents	
T87202	Pigment Yellow 182	10 mg	Dye-Reagents	
T87202	Pigment Yellow 182	50 mg	Dye-Reagents	
T87203	Pigment Yellow 183	10 mg	Dye-Reagents	
T87203	Pigment Yellow 183	50 mg	Dye-Reagents	
T87204	Pigment yellow 194	10 mg	Dye-Reagents	
T87204	Pigment yellow 194	50 mg	Dye-Reagents	
T87205	Pigment yellow 3	10 mg	Dye-Reagents	
T87205	Pigment yellow 3	50 mg	Dye-Reagents	
T87206	Pigment Yellow 65	10 mg	Dye-Reagents	
T87206	Pigment Yellow 65	50 mg	Dye-Reagents	
T87207	Pigment yellow 73	10 mg	Dye-Reagents	
T87207	Pigment yellow 73	50 mg	Dye-Reagents	
T87208	Pigment yellow 75	10 mg	Dye-Reagents	
T87208	Pigment yellow 75	50 mg	Dye-Reagents	
T87209	Pigment yellow 81	10 mg	Dye-Reagents	
T87209	Pigment yellow 81	50 mg	Dye-Reagents	
T87210	Pigment Yellow 93	10 mg	Dye-Reagents	
T87210	Pigment Yellow 93	50 mg	Dye-Reagents	
T87211	Pigment Yellow 95	10 mg	Dye-Reagents	
T87211	Pigment Yellow 95	50 mg	Dye-Reagents	
T87212	Pim-1 kinase inhibitor 10	10 mg	Small Compound	
T87212	Pim-1 kinase inhibitor 10	50 mg	Small Compound	
T87213	Pim-1 kinase inhibitor 6	10 mg	Small Compound	
T87213	Pim-1 kinase inhibitor 6	50 mg	Small Compound	
T87214	Pim-1/2 kinase inhibitor 2	10 mg	Small Compound	
T87214	Pim-1/2 kinase inhibitor 2	50 mg	Small Compound	
T87215	PKCTheta-IN-1	10 mg	Small Compound	
T87215	PKCTheta-IN-1	50 mg	Small Compound	
T87216	PKH 67	10 mg	Dye-Reagents	
T87216	PKH 67	50 mg	Dye-Reagents	
T87217	PKM2-IN-6	10 mg	Small Compound	
T87217	PKM2-IN-6	50 mg	Small Compound	
T87218	PKMYT1-IN-1	10 mg	Small Compound	
T87218	PKMYT1-IN-1	50 mg	Small Compound	
T87219	PKMYT1-IN-2	10 mg	Small Compound	
T87219	PKMYT1-IN-2	50 mg	Small Compound	
T8722	iKIX1	1 mL	Small Compound	Antifungal
T8722	iKIX1	5 mg	Small Compound	Antifungal
T8722	iKIX1	10 mg	Small Compound	Antifungal
T8722	iKIX1	25 mg	Small Compound	Antifungal
T8722	iKIX1	50 mg	Small Compound	Antifungal
T8722	iKIX1	100 mg	Small Compound	Antifungal
T8722	iKIX1	200 mg	Small Compound	Antifungal

Catalog ID	Name	Volume	Product Group	Target
T87220	PLK1/BRD4-IN-2	10 mg	Small Compound	
T87220	PLK1/BRD4-IN-2	50 mg	Small Compound	
T87221	PLK1-IN-10	10 mg	Small Compound	
T87221	PLK1-IN-10	50 mg	Small Compound	
T87222	PLK1-IN-5	10 mg	Small Compound	
T87222	PLK1-IN-5	50 mg	Small Compound	
T87223	PM-1	10 mg	Dye-Reagents	
T87223	PM-1	50 mg	Dye-Reagents	
T87224	PM534	10 mg	Small Compound	
T87224	PM534	50 mg	Small Compound	
T87225	PMMB276	10 mg	Small Compound	
T87225	PMMB276	50 mg	Small Compound	
T87226	PMQA	10 mg	Dye-Reagents	
T87226	PMQA	50 mg	Dye-Reagents	
T87227	PNB-001	10 mg	Small Compound	
T87227	PNB-001	50 mg	Small Compound	
T87228	Pneumolysin-IN-1	10 mg	Small Compound	
T87228	Pneumolysin-IN-1	50 mg	Small Compound	
T87229	Poacic acid	10 mg	Small Compound	
T87229	Poacic acid	50 mg	Small Compound	
T87230	Podilfen	10 mg	Small Compound	
T87230	Podilfen	50 mg	Small Compound	
T87231	Polydextrose	10 mg	Small Compound	
T87231	Polydextrose	50 mg	Small Compound	
T87232	Pomalidomide-5-C5-NH2 hydrochloride	10 mg	PROTAC	
T87232	Pomalidomide-5-C5-NH2 hydrochloride	50 mg	PROTAC	
T87233	ZJT1 2HCl	10 mg	PROTAC	
T87233	ZJT1 2HCl	50 mg	PROTAC	
T87234	Pomalidomide-5'-PEG5-C2-COOH	10 mg	Small Compound	
T87234	Pomalidomide-5'-PEG5-C2-COOH	50 mg	Small Compound	
T87235	Pomalidomide-C2-amide-C5-azide	10 mg	PROTAC	
T87235	Pomalidomide-C2-amide-C5-azide	50 mg	PROTAC	
T87236	Pomalidomide-CO-C5-azide	10 mg	PROTAC	
T87236	Pomalidomide-CO-C5-azide	50 mg	PROTAC	
T87237	POP-3MB	10 mg	Small Compound	
T87237	POP-3MB	50 mg	Small Compound	
T87238	PP487	10 mg	Small Compound	
T87238	PP487	50 mg	Small Compound	
T87239	PPARγ agonist 10	10 mg	Small Compound	
T87239	PPARγ agonist 10	50 mg	Small Compound	
T8724	6-Methoxydihydrosanguinarine	1 mg	Natural Product	Others
T8724	6-Methoxydihydrosanguinarine	2 mg	Natural Product	Others
T8724	6-Methoxydihydrosanguinarine	5 mg	Natural Product	Others
T8724	6-Methoxydihydrosanguinarine	10 mg	Natural Product	Others
T8724	6-Methoxydihydrosanguinarine	25 mg	Natural Product	Others
T8724	6-Methoxydihydrosanguinarine	50 mg	Natural Product	Others
T8724	6-Methoxydihydrosanguinarine	100 mg	Natural Product	Others
T87240	PPO-IN-6	10 mg	Small Compound	
T87240	PPO-IN-6	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87241	PPO-IN-7	10 mg	Small Compound	
T87241	PPO-IN-7	50 mg	Small Compound	
T87243	PRL-IN-1	10 mg	Small Compound	
T87243	PRL-IN-1	50 mg	Small Compound	
T87244	PRMT5-IN-32	10 mg	Small Compound	
T87244	PRMT5-IN-32	50 mg	Small Compound	
T87245	Pro-AMC	10 mg	Dye-Reagents	
T87245	Pro-AMC	50 mg	Dye-Reagents	
T87246	Procion red MX 8B	10 mg	Dye-Reagents	
T87246	Procion red MX 8B	50 mg	Dye-Reagents	
T87247	Procion Yellow H-E 4R	10 mg	Dye-Reagents	
T87247	Procion Yellow H-E 4R	50 mg	Dye-Reagents	
T87248	Progranulin modulator-1	10 mg	Small Compound	
T87248	Progranulin modulator-1	50 mg	Small Compound	
T87249	Pro-Leu-Gly-NHOH hydrochloride	10 mg	Small Compound	
T87249	Pro-Leu-Gly-NHOH hydrochloride	50 mg	Small Compound	
T8725	A 582941 HCl (848591-90-2(free base))	1 mL	Small Compound	AChR
T8725	A 582941 HCl (848591-90-2(free base))	1 mg	Small Compound	AChR
T8725	A 582941 HCl (848591-90-2(free base))	5 mg	Small Compound	AChR
T8725	A 582941 HCl (848591-90-2(free base))	10 mg	Small Compound	AChR
T8725	A 582941 HCl (848591-90-2(free base))	25 mg	Small Compound	AChR
T8725	A 582941 HCl (848591-90-2(free base))	50 mg	Small Compound	AChR
T8725	A 582941 HCl (848591-90-2(free base))	100 mg	Small Compound	AChR
T8725	A 582941 HCl (848591-90-2(free base))	200 mg	Small Compound	AChR
T87250	Prolyl endopeptidase inhibitor 2	10 mg	Small Compound	
T87250	Prolyl endopeptidase inhibitor 2	50 mg	Small Compound	
T87251	Propane sultone	10 mg	Dye-Reagents	
T87251	Propane sultone	50 mg	Dye-Reagents	
T87252	Propyl red	10 mg	Dye-Reagents	
T87252	Propyl red	50 mg	Dye-Reagents	
T87253	Prostaglandin F2α dimethyl amide	10 mg	Small Compound	
T87253	Prostaglandin F2α dimethyl amide	50 mg	Small Compound	
T87254	Prostaglandin F2α dimethyl amine	10 mg	Small Compound	
T87254	Prostaglandin F2α dimethyl amine	50 mg	Small Compound	
T87255	PROTAC AR Degrader-5	10 mg	Small Compound	
T87255	PROTAC AR Degrader-5	50 mg	Small Compound	
T87256	PROTAC AR/AR-V7 degrader-1	10 mg	PROTAC	
T87256	PROTAC AR/AR-V7 degrader-1	50 mg	PROTAC	
T87257	PROTAC ATR degrader-1	10 mg	PROTAC	
T87257	PROTAC ATR degrader-1	50 mg	PROTAC	
T87258	PROTAC ATR degrader-2	10 mg	PROTAC	
T87258	PROTAC ATR degrader-2	50 mg	PROTAC	
T87259	PROTAC BRD4 Degrader-20	10 mg	PROTAC	
T87259	PROTAC BRD4 Degrader-20	50 mg	PROTAC	
T8726	Cyclo(RGDyK)	25 mg	Peptide	Integrin
T87260	PROTAC BRD4 Degrader-25	10 mg	Small Compound	
T87260	PROTAC BRD4 Degrader-25	50 mg	Small Compound	
T87261	PROTAC BRM degrader-1	10 mg	PROTAC	
T87261	PROTAC BRM degrader-1	50 mg	PROTAC	

Catalog ID	Name	Volume	Product Group	Target
T87262	PROTAC Chk1 degrader-1	10 mg	PROTAC	
T87262	PROTAC Chk1 degrader-1	50 mg	PROTAC	
T87263	PROTAC ERα Degrader-4	10 mg	PROTAC	
T87263	PROTAC ERα Degrader-4	50 mg	PROTAC	
T87264	PROTAC ERα Degrader-7	10 mg	PROTAC	
T87264	PROTAC ERα Degrader-7	50 mg	PROTAC	
T87265	PROTAC ERα Degrader-8	10 mg	PROTAC	
T87265	PROTAC ERα Degrader-8	50 mg	PROTAC	
T87266	PROTAC KRAS G12C degrader-2	10 mg	PROTAC	
T87266	PROTAC KRAS G12C degrader-2	50 mg	PROTAC	
T87267	PROTAC SMARCA2 degrader-3	10 mg	PROTAC	
T87267	PROTAC SMARCA2 degrader-3	50 mg	PROTAC	
T87268	PROTAC SOS1 degrader-5	10 mg	PROTAC	
T87268	PROTAC SOS1 degrader-5	50 mg	PROTAC	
T87269	PROTAC TYK2 degrader-1	10 mg	PROTAC	
T87269	PROTAC TYK2 degrader-1	50 mg	PROTAC	
T8727	TH1020	2 mg	Small Compound	TLR|||Antibacterial
T8727	TH1020	5 mg	Small Compound	TLR|||Antibacterial
T8727	TH1020	10 mg	Small Compound	TLR|||Antibacterial
T8727	TH1020	25 mg	Small Compound	TLR|||Antibacterial
T8727	TH1020	50 mg	Small Compound	TLR|||Antibacterial
T8727	TH1020	100 mg	Small Compound	TLR|||Antibacterial
T87270	PRXS571	10 mg	Small Compound	
T87270	PRXS571	50 mg	Small Compound	
T87271	PSMA-IN-2	10 mg	Small Compound	
T87271	PSMA-IN-2	50 mg	Small Compound	
T87272	PSMA-IN-4	10 mg	Small Compound	
T87272	PSMA-IN-4	50 mg	Small Compound	
T87273	PTDSS1-IN-1	10 mg	Small Compound	
T87273	PTDSS1-IN-1	50 mg	Small Compound	
T87274	PTK7/β-catenin-IN-2	10 mg	Small Compound	
T87274	PTK7/β-catenin-IN-2	50 mg	Small Compound	
T87275	PTK7/β-catenin-IN-6	10 mg	Small Compound	
T87275	PTK7/β-catenin-IN-6	50 mg	Small Compound	
T87276	PTP1B-IN-24	10 mg	Small Compound	
T87276	PTP1B-IN-24	50 mg	Small Compound	
T87277	PTPN2/1-IN-2	10 mg	Small Compound	
T87277	PTPN2/1-IN-2	50 mg	Small Compound	
T87278	Pulmonary arterial hypertension agent-1	10 mg	Small Compound	
T87278	Pulmonary arterial hypertension agent-1	50 mg	Small Compound	
T87279	PXL770	10 mg	Small Compound	
T87279	PXL770	50 mg	Small Compound	
T8728	DMU-2139	1 mL	Small Compound	Cytochromes P450
T8728	DMU-2139	1 mg	Small Compound	Cytochromes P450
T8728	DMU-2139	5 mg	Small Compound	Cytochromes P450
T8728	DMU-2139	10 mg	Small Compound	Cytochromes P450
T8728	DMU-2139	25 mg	Small Compound	Cytochromes P450
T8728	DMU-2139	50 mg	Small Compound	Cytochromes P450
T8728	DMU-2139	100 mg	Small Compound	Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
T8728	DMU-2139	200 mg	Small Compound	Cytochromes P450
T87280	Pyk2-IN-2	10 mg	Small Compound	
T87280	Pyk2-IN-2	50 mg	Small Compound	
T87281	Pyren-1-ylmethanamine hydrochloride	10 mg	Dye-Reagents	
T87281	Pyren-1-ylmethanamine hydrochloride	50 mg	Dye-Reagents	
T87282	Pyridinoline	10 mg	Dye-Reagents	
T87282	Pyridinoline	50 mg	Dye-Reagents	
T87283	Pyrromethene 605	10 mg	Dye-Reagents	
T87283	Pyrromethene 605	50 mg	Dye-Reagents	
T87284	QL47B	10 mg	Small Compound	
T87284	QL47B	50 mg	Small Compound	
T87285	QPCTL-IN-1	10 mg	Small Compound	
T87285	QPCTL-IN-1	50 mg	Small Compound	
T87286	QPP-I-6	10 mg	Small Compound	
T87286	QPP-I-6	50 mg	Small Compound	
T87287	QPy-TPA	10 mg	Dye-Reagents	
T87287	QPy-TPA	50 mg	Dye-Reagents	
T87288	Quinaldine red	10 mg	Dye-Reagents	
T87288	Quinaldine red	50 mg	Dye-Reagents	
T87289	Quinine sulfate	10 mg	Small Compound	
T87289	Quinine sulfate	50 mg	Small Compound	
T8729	3-(2-Naphthalenyl)-1-(3-pyridinyl)-2-propen-1-one	1 mL	Small Compound	Cytochromes P450
T8729	3-(2-Naphthalenyl)-1-(3-pyridinyl)-2-propen-1-one	1 mg	Small Compound	Cytochromes P450
T8729	3-(2-Naphthalenyl)-1-(3-pyridinyl)-2-propen-1-one	2 mg	Small Compound	Cytochromes P450
T8729	3-(2-Naphthalenyl)-1-(3-pyridinyl)-2-propen-1-one	5 mg	Small Compound	Cytochromes P450
T8729	3-(2-Naphthalenyl)-1-(3-pyridinyl)-2-propen-1-one	10 mg	Small Compound	Cytochromes P450
T8729	3-(2-Naphthalenyl)-1-(3-pyridinyl)-2-propen-1-one	25 mg	Small Compound	Cytochromes P450
T8729	3-(2-Naphthalenyl)-1-(3-pyridinyl)-2-propen-1-one	50 mg	Small Compound	Cytochromes P450
T8729	3-(2-Naphthalenyl)-1-(3-pyridinyl)-2-propen-1-one	100 mg	Small Compound	Cytochromes P450
T87290	Quinoline yellow 2SF	10 mg	Dye-Reagents	
T87290	Quinoline yellow 2SF	50 mg	Dye-Reagents	
T87291	R-(−)-Flecainide	10 mg	Small Compound	
T87291	R-(−)-Flecainide	50 mg	Small Compound	
T87292	R-(+)-Sibutramine	10 mg	Small Compound	
T87292	R-(+)-Sibutramine	50 mg	Small Compound	
T87293	R079	10 mg	Small Compound	
T87293	R079	50 mg	Small Compound	
T87294	R110 azide, 6-isomer	10 mg	Dye-Reagents	
T87294	R110 azide, 6-isomer	50 mg	Dye-Reagents	
T87295	Rac1-IN-4	10 mg	Small Compound	
T87295	Rac1-IN-4	50 mg	Small Compound	
T87296	RC-106	10 mg	Small Compound	
T87296	RC-106	50 mg	Small Compound	
T87297	RDS03-94	10 mg	Small Compound	
T87297	RDS03-94	50 mg	Small Compound	
T87298	Reactive Black 39	10 mg	Dye-Reagents	
T87298	Reactive Black 39	50 mg	Dye-Reagents	
T87299	Reactive blue 5	10 mg	Dye-Reagents	
T87299	Reactive blue 5	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T8730	BMS986260	1 mL	Small Compound	TGF-beta/Smad
T8730	BMS986260	1 mg	Small Compound	TGF-beta/Smad
T8730	BMS986260	5 mg	Small Compound	TGF-beta/Smad
T8730	BMS986260	10 mg	Small Compound	TGF-beta/Smad
T8730	BMS986260	25 mg	Small Compound	TGF-beta/Smad
T8730	BMS986260	50 mg	Small Compound	TGF-beta/Smad
T8730	BMS986260	100 mg	Small Compound	TGF-beta/Smad
T87300	Reactive Brown 23	10 mg	Dye-Reagents	
T87300	Reactive Brown 23	50 mg	Dye-Reagents	
T87301	Reactive Green 19	10 mg	Dye-Reagents	
T87301	Reactive Green 19	50 mg	Dye-Reagents	
T87302	Reactive orange 13	10 mg	Dye-Reagents	
T87302	Reactive orange 13	50 mg	Dye-Reagents	
T87303	Reactive orange 16	10 mg	Dye-Reagents	
T87303	Reactive orange 16	50 mg	Dye-Reagents	
T87304	Reactive orange 35	10 mg	Dye-Reagents	
T87304	Reactive orange 35	50 mg	Dye-Reagents	
T87305	Reactive orange 4	10 mg	Dye-Reagents	
T87305	Reactive orange 4	50 mg	Dye-Reagents	
T87306	Reactive orange 86	10 mg	Dye-Reagents	
T87306	Reactive orange 86	50 mg	Dye-Reagents	
T87307	Reactive red 120	10 mg	Dye-Reagents	
T87307	Reactive red 120	50 mg	Dye-Reagents	
T87308	Reactive red 124	10 mg	Dye-Reagents	
T87308	Reactive red 124	50 mg	Dye-Reagents	
T87309	Reactive red 180	10 mg	Dye-Reagents	
T87309	Reactive red 180	50 mg	Dye-Reagents	
T8731	BCL6-IN-7	1 mg	Small Compound	Bcl-2 Family
T8731	BCL6-IN-7	5 mg	Small Compound	Bcl-2 Family
T8731	BCL6-IN-7	10 mg	Small Compound	Bcl-2 Family
T8731	BCL6-IN-7	25 mg	Small Compound	Bcl-2 Family
T8731	BCL6-IN-7	50 mg	Small Compound	Bcl-2 Family
T8731	BCL6-IN-7	100 mg	Small Compound	Bcl-2 Family
T8731	BCL6-IN-7	200 mg	Small Compound	Bcl-2 Family
T87310	Reactive red 24	10 mg	Dye-Reagents	
T87310	Reactive red 24	50 mg	Dye-Reagents	
T87311	Reactive red 24:1	10 mg	Dye-Reagents	
T87311	Reactive red 24:1	50 mg	Dye-Reagents	
T87312	Reactive red 45	10 mg	Dye-Reagents	
T87312	Reactive red 45	50 mg	Dye-Reagents	
T87313	Reactive yellow 25	10 mg	Dye-Reagents	
T87313	Reactive yellow 25	50 mg	Dye-Reagents	
T87314	Reactive yellow 3	10 mg	Dye-Reagents	
T87314	Reactive yellow 3	50 mg	Dye-Reagents	
T87315	Remazol marine blue	10 mg	Dye-Reagents	
T87315	Remazol marine blue	50 mg	Dye-Reagents	
T87316	Resorufin acetate	10 mg	Dye-Reagents	
T87316	Resorufin acetate	50 mg	Dye-Reagents	
T87317	Revospirone	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87317	Revospirone	50 mg	Small Compound	
T87318	RGH-122	10 mg	Small Compound	
T87318	RGH-122	50 mg	Small Compound	
T87319	RGH-560	10 mg	Small Compound	
T87319	RGH-560	50 mg	Small Compound	
T8732	CTPI-2	1 mL	Small Compound	Mitochondrial Metabolism
T8732	CTPI-2	50 mg	Small Compound	Mitochondrial Metabolism
T8732	CTPI-2	100 mg	Small Compound	Mitochondrial Metabolism
T8732	CTPI-2	200 mg	Small Compound	Mitochondrial Metabolism
T87320	RH 237	10 mg	Dye-Reagents	
T87320	RH 237	50 mg	Dye-Reagents	
T87321	RH 414	10 mg	Dye-Reagents	
T87321	RH 414	50 mg	Dye-Reagents	
T87322	RH 795	10 mg	Dye-Reagents	
T87322	RH 795	50 mg	Dye-Reagents	
T87323	Rhamnolipid RL2	10 mg	Small Compound	
T87323	Rhamnolipid RL2	50 mg	Small Compound	
T87324	Rhodamine 101 inner salt	10 mg	Dye-Reagents	
T87324	Rhodamine 101 inner salt	50 mg	Dye-Reagents	
T87325	Rhodamine 3B perchlorate	10 mg	Dye-Reagents	
T87325	Rhodamine 3B perchlorate	50 mg	Dye-Reagents	
T87326	Rhodamine 6G hydrazide	10 mg	Dye-Reagents	
T87326	Rhodamine 6G hydrazide	50 mg	Dye-Reagents	
T87327	Rhodamine B hexyl ester perchlorate	10 mg	Dye-Reagents	
T87327	Rhodamine B hexyl ester perchlorate	50 mg	Dye-Reagents	
T87328	Rhodamine B thiolactone	10 mg	Dye-Reagents	
T87328	Rhodamine B thiolactone	50 mg	Dye-Reagents	
T87329	Rhodamine B, tetramethyl-, isothiocyanate	10 mg	Dye-Reagents	
T87329	Rhodamine B, tetramethyl-, isothiocyanate	50 mg	Dye-Reagents	
T8733	Antrodin A	1 mL	Natural Product	Others
T8733	Antrodin A	1 mg	Natural Product	Others
T8733	Antrodin A	5 mg	Natural Product	Others
T8733	Antrodin A	10 mg	Natural Product	Others
T8733	Antrodin A	25 mg	Natural Product	Others
T8733	Antrodin A	50 mg	Natural Product	Others
T8733	Antrodin A	100 mg	Natural Product	Others
T8733	Antrodin A	200 mg	Natural Product	Others
T87330	RhoNox-1	10 mg	Dye-Reagents	
T87330	RhoNox-1	50 mg	Dye-Reagents	
T87331	RIM-1	10 mg	Dye-Reagents	
T87331	RIM-1	50 mg	Dye-Reagents	
T87332	RIPK1-IN-18	10 mg	Small Compound	
T87332	RIPK1-IN-18	50 mg	Small Compound	
T87333	RIPK1-IN-18 sulfate hydrate	10 mg	Small Compound	
T87333	RIPK1-IN-18 sulfate hydrate	50 mg	Small Compound	
T87334	RIPK1-IN-19	10 mg	Small Compound	
T87334	RIPK1-IN-19	50 mg	Small Compound	
T87335	RIPK1-IN-21	10 mg	Small Compound	
T87335	RIPK1-IN-21	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87336	Ritolukast	10 mg	Small Compound	
T87336	Ritolukast	50 mg	Small Compound	
T87337	RNA polymerase-IN-1	10 mg	Small Compound	
T87337	RNA polymerase-IN-1	50 mg	Small Compound	
T87338	RNA polymerase-IN-2	10 mg	Small Compound	
T87338	RNA polymerase-IN-2	50 mg	Small Compound	
T87339	RO-275	25 mg	Small Compound	
T87339	RO-275	50 mg	Small Compound	
T87339	RO-275	100 mg	Small Compound	
T8734	Choline	1 g	Small Compound	Others
T87340	RORγ allosteric probe-1	10 mg	Dye-Reagents	
T87340	RORγ allosteric probe-1	50 mg	Dye-Reagents	
T87341	RORγt agonist 4	10 mg	Small Compound	
T87341	RORγt agonist 4	50 mg	Small Compound	
T87342	Rose bengal lactone	1 mg	Dye-Reagents	Others
T87342	Rose bengal lactone	5 mg	Dye-Reagents	Others
T87342	Rose bengal lactone	10 mg	Dye-Reagents	Others
T87342	Rose bengal lactone	25 mg	Dye-Reagents	Others
T87342	Rose bengal lactone	50 mg	Dye-Reagents	Others
T87342	Rose bengal lactone	100 mg	Dye-Reagents	Others
T87343	ROX NHS ester, 6-isomer	10 mg	Dye-Reagents	
T87343	ROX NHS ester, 6-isomer	50 mg	Dye-Reagents	
T87344	R-Phycoerythrin	10 mg	Dye-Reagents	
T87344	R-Phycoerythrin	50 mg	Dye-Reagents	
T87345	RTIOXA-43	10 mg	Small Compound	
T87345	RTIOXA-43	50 mg	Small Compound	
T87346	RTSPSSR	10 mg	Dye-Reagents	
T87346	RTSPSSR	50 mg	Dye-Reagents	
T87347	Ru(bpy)2(phen-ITC)(PF6)2	10 mg	Dye-Reagents	
T87347	Ru(bpy)2(phen-ITC)(PF6)2	50 mg	Dye-Reagents	
T87348	RWJ52353 hydrochloride	10 mg	Small Compound	
T87348	RWJ52353 hydrochloride	50 mg	Small Compound	
T87349	RXP03	10 mg	Small Compound	
T87349	RXP03	50 mg	Small Compound	
T8735	Sulbactum Sodium	5 mg	Small Compound	Others
T8735	Sulbactum Sodium	10 mg	Small Compound	Others
T8735	Sulbactum Sodium	25 mg	Small Compound	Others
T8735	Sulbactum Sodium	50 mg	Small Compound	Others
T8735	Sulbactum Sodium	100 mg	Small Compound	Others
T8735	Sulbactum Sodium	200 mg	Small Compound	Others
T87350	S0456	10 mg	Dye-Reagents	
T87350	S0456	50 mg	Dye-Reagents	
T87351	S16–1029	10 mg	Small Compound	
T87351	S16–1029	50 mg	Small Compound	
T87352	SAG-524	10 mg	Small Compound	
T87352	SAG-524	50 mg	Small Compound	
T87353	Saintopin	10 mg	Small Compound	
T87353	Saintopin	50 mg	Small Compound	
T87354	Sameridine hydrochloride	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87354	Sameridine hydrochloride	50 mg	Small Compound	
T87355	SAR107375	10 mg	Small Compound	
T87355	SAR107375	50 mg	Small Compound	
T87356	Sar-Pro-Arg-pNA	10 mg	Dye-Reagents	
T87356	Sar-Pro-Arg-pNA	50 mg	Dye-Reagents	
T87357	SARS-CoV-2-IN-75	10 mg	Small Compound	
T87357	SARS-CoV-2-IN-75	50 mg	Small Compound	
T87358	SARS-CoV-2-IN-76	10 mg	Small Compound	
T87358	SARS-CoV-2-IN-76	50 mg	Small Compound	
T87359	SARS-CoV-2-IN-78	10 mg	Small Compound	
T87359	SARS-CoV-2-IN-78	50 mg	Small Compound	
T8736	Cidofovir dihydrate	5 mg	Small Compound	Others
T8736	Cidofovir dihydrate	10 mg	Small Compound	Others
T8736	Cidofovir dihydrate	25 mg	Small Compound	Others
T8736	Cidofovir dihydrate	50 mg	Small Compound	Others
T8736	Cidofovir dihydrate	100 mg	Small Compound	Others
T8736	Cidofovir dihydrate	200 mg	Small Compound	Others
T87360	SARS-CoV-2-IN-80	10 mg	Small Compound	
T87360	SARS-CoV-2-IN-80	50 mg	Small Compound	
T87361	SARS-CoV-2-IN-82	10 mg	Small Compound	
T87361	SARS-CoV-2-IN-82	50 mg	Small Compound	
T87362	SARS-CoV-2-IN-84	10 mg	Small Compound	
T87362	SARS-CoV-2-IN-84	50 mg	Small Compound	
T87363	SAV13	10 mg	Small Compound	
T87363	SAV13	50 mg	Small Compound	
T87364	SB 206553	10 mg	Small Compound	
T87364	SB 206553	50 mg	Small Compound	
T87365	SB03178	10 mg	Small Compound	
T87365	SB03178	50 mg	Small Compound	
T87366	SB-1436	10 mg	Small Compound	
T87366	SB-1436	50 mg	Small Compound	
T87367	SB24011	10 mg	Small Compound	
T87367	SB24011	50 mg	Small Compound	
T87368	sBADA	10 mg	Dye-Reagents	
T87368	sBADA	50 mg	Dye-Reagents	
T87369	SBFI tetraammonium	10 mg	Dye-Reagents	
T87369	SBFI tetraammonium	50 mg	Dye-Reagents	
T8737	GR 125743	1 mL	Small Compound	5-HT Receptor
T8737	GR 125743	1 mg	Small Compound	5-HT Receptor
T8737	GR 125743	2 mg	Small Compound	5-HT Receptor
T8737	GR 125743	5 mg	Small Compound	5-HT Receptor
T8737	GR 125743	10 mg	Small Compound	5-HT Receptor
T8737	GR 125743	25 mg	Small Compound	5-HT Receptor
T8737	GR 125743	50 mg	Small Compound	5-HT Receptor
T8737	GR 125743	100 mg	Small Compound	5-HT Receptor
T87370	SBFI	10 mg	Dye-Reagents	
T87370	SBFI	50 mg	Dye-Reagents	
T87371	SDH-IN-11	10 mg	Small Compound	
T87371	SDH-IN-11	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87372	SDH-IN-12	10 mg	Small Compound	
T87372	SDH-IN-12	50 mg	Small Compound	
T87373	SDH-IN-13	10 mg	Small Compound	
T87373	SDH-IN-13	50 mg	Small Compound	
T87374	SDI-118	10 mg	Small Compound	
T87374	SDI-118	50 mg	Small Compound	
T87375	SE-7552	10 mg	Small Compound	
T87375	SE-7552	50 mg	Small Compound	
T87376	sEH/HDAC6-IN-1	10 mg	Small Compound	
T87376	sEH/HDAC6-IN-1	50 mg	Small Compound	
T87377	sEH-IN-1	10 mg	Small Compound	
T87377	sEH-IN-1	50 mg	Small Compound	
T87378	Selenomethylene blue	10 mg	Small Compound	
T87378	Selenomethylene blue	50 mg	Small Compound	
T8738	LUN42518 HCl 47142-51-8(free base)	1 mL	Small Compound	Adrenergic Receptor
T8738	LUN42518 HCl 47142-51-8(free base)	1 mg	Small Compound	Adrenergic Receptor
T8738	LUN42518 HCl 47142-51-8(free base)	5 mg	Small Compound	Adrenergic Receptor
T8738	LUN42518 HCl 47142-51-8(free base)	10 mg	Small Compound	Adrenergic Receptor
T8738	LUN42518 HCl 47142-51-8(free base)	25 mg	Small Compound	Adrenergic Receptor
T8738	LUN42518 HCl 47142-51-8(free base)	50 mg	Small Compound	Adrenergic Receptor
T8738	LUN42518 HCl 47142-51-8(free base)	100 mg	Small Compound	Adrenergic Receptor
T8738	LUN42518 HCl 47142-51-8(free base)	200 mg	Small Compound	Adrenergic Receptor
T87380	SerBut	10 mg	Small Compound	
T87380	SerBut	50 mg	Small Compound	
T87381	SerSA	10 mg	Small Compound	
T87381	SerSA	50 mg	Small Compound	
T87382	SERT-IN-3	10 mg	Small Compound	
T87382	SERT-IN-3	50 mg	Small Compound	
T87383	SGF29-IN-1	10 mg	Small Compound	
T87383	SGF29-IN-1	50 mg	Small Compound	
T87384	SGP8	10 mg	Dye-Reagents	
T87384	SGP8	50 mg	Dye-Reagents	
T87385	SGPL1 fluorogenic substrate	10 mg	Dye-Reagents	
T87385	SGPL1 fluorogenic substrate	50 mg	Dye-Reagents	
T87386	SGR-1505	10 mg	Small Compound	
T87386	SGR-1505	50 mg	Small Compound	
T87387	SHEN26	10 mg	Small Compound	
T87387	SHEN26	50 mg	Small Compound	
T87388	SHP1-IN-1	10 mg	Dye-Reagents	
T87388	SHP1-IN-1	50 mg	Dye-Reagents	
T87389	SHP2-IN-23	10 mg	Small Compound	
T87389	SHP2-IN-23	50 mg	Small Compound	
T87390	SHP2-IN-27	10 mg	Small Compound	
T87390	SHP2-IN-27	50 mg	Small Compound	
T87391	Siastatin B	10 mg	Small Compound	
T87391	Siastatin B	50 mg	Small Compound	
T87392	Sigma-2 Radioligand 1	10 mg	Small Compound	
T87392	Sigma-2 Radioligand 1	50 mg	Small Compound	
T87393	SIK-IN-1	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87393	SIK-IN-1	50 mg	Small Compound	
T87394	SIK-IN-2	10 mg	Small Compound	
T87394	SIK-IN-2	50 mg	Small Compound	
T87395	SIQ17	10 mg	Small Compound	
T87395	SIQ17	50 mg	Small Compound	
T87396	SiR dye 1	10 mg	Dye-Reagents	
T87396	SiR dye 1	50 mg	Dye-Reagents	
T8740	COH-SR4	1 mL	Small Compound	AMPK
T8740	COH-SR4	50 mg	Small Compound	AMPK
T87402	SIRT2-IN-14	10 mg	Small Compound	
T87402	SIRT2-IN-14	50 mg	Small Compound	
T87403	Sitofibrate	10 mg	Small Compound	
T87403	Sitofibrate	50 mg	Small Compound	
T87404	SJ3149	10 mg	Small Compound	
T87404	SJ3149	50 mg	Small Compound	
T87405	SK-3-91	10 mg	Small Compound	
T87405	SK-3-91	50 mg	Small Compound	
T87406	SKI-349	10 mg	Small Compound	
T87406	SKI-349	50 mg	Small Compound	
T87407	Skp2 inhibitor 1	1 mg	Small Compound	Others
T87407	Skp2 inhibitor 1	5 mg	Small Compound	Others
T87407	Skp2 inhibitor 1	10 mg	Small Compound	Others
T87407	Skp2 inhibitor 1	25 mg	Small Compound	Others
T87407	Skp2 inhibitor 1	50 mg	Small Compound	Others
T87407	Skp2 inhibitor 1	100 mg	Small Compound	Others
T87408	SLF1081851 hydrochloride	10 mg	Small Compound	
T87408	SLF1081851 hydrochloride	50 mg	Small Compound	
T87409	SMCy5.5	10 mg	Dye-Reagents	
T87409	SMCy5.5	50 mg	Dye-Reagents	
T8741	MitoBloCK-10	1 mL	Small Compound	Others
T8741	MitoBloCK-10	1 mg	Small Compound	Others
T8741	MitoBloCK-10	5 mg	Small Compound	Others
T8741	MitoBloCK-10	10 mg	Small Compound	Others
T8741	MitoBloCK-10	25 mg	Small Compound	Others
T8741	MitoBloCK-10	50 mg	Small Compound	Others
T8741	MitoBloCK-10	100 mg	Small Compound	Others
T8741	MitoBloCK-10	200 mg	Small Compound	Others
T8741	MitoBloCK-10	500 µg	Small Compound	Others
T87410	SMO-IN-4	10 mg	Small Compound	
T87410	SMO-IN-4	50 mg	Small Compound	
T87411	SN-38-CM2	10 mg	Small Compound	
T87411	SN-38-CM2	50 mg	Small Compound	
T87412	SNRI-IN-1	10 mg	Small Compound	
T87412	SNRI-IN-1	50 mg	Small Compound	
T87413	Sodium diphenylamine-4-sulfonate	10 mg	Dye-Reagents	
T87413	Sodium diphenylamine-4-sulfonate	50 mg	Dye-Reagents	
T87414	Sodium iodoacetate	10 mg	Small Compound	
T87414	Sodium iodoacetate	50 mg	Small Compound	
T87415	Sodium ionophore VI	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87415	Sodium ionophore VI	50 mg	Small Compound	
T87416	Solvaperm Green G	10 mg	Dye-Reagents	
T87416	Solvaperm Green G	50 mg	Dye-Reagents	
T87417	Solvent Black 46	10 mg	Dye-Reagents	
T87417	Solvent Black 46	50 mg	Dye-Reagents	
T87418	Solvent blue 97	10 mg	Dye-Reagents	
T87418	Solvent blue 97	50 mg	Dye-Reagents	
T87419	Solvent Orange 14	10 mg	Dye-Reagents	
T87419	Solvent Orange 14	50 mg	Dye-Reagents	
T8742	G5-7	1 mL	Small Compound	JAK|||Apoptosis
T8742	G5-7	1 mg	Small Compound	JAK|||Apoptosis
T8742	G5-7	5 mg	Small Compound	JAK|||Apoptosis
T8742	G5-7	10 mg	Small Compound	JAK|||Apoptosis
T8742	G5-7	25 mg	Small Compound	JAK|||Apoptosis
T8742	G5-7	50 mg	Small Compound	JAK|||Apoptosis
T8742	G5-7	100 mg	Small Compound	JAK|||Apoptosis
T8742	G5-7	200 mg	Small Compound	JAK|||Apoptosis
T87420	Solvent orange 62	10 mg	Dye-Reagents	
T87420	Solvent orange 62	50 mg	Dye-Reagents	
T87421	Solvent Red 1 (C.I.)	10 mg	Dye-Reagents	
T87421	Solvent Red 1 (C.I.)	50 mg	Dye-Reagents	
T87422	Solvent red 195	10 mg	Dye-Reagents	
T87422	Solvent red 195	50 mg	Dye-Reagents	
T87423	Solvent red 52	10 mg	Dye-Reagents	
T87423	Solvent red 52	50 mg	Dye-Reagents	
T87424	Solvent violet 38	10 mg	Dye-Reagents	
T87424	Solvent violet 38	50 mg	Dye-Reagents	
T87425	Solvent yellow 124	10 mg	Dye-Reagents	
T87425	Solvent yellow 124	50 mg	Dye-Reagents	
T87426	Solvent Yellow 56	10 mg	Dye-Reagents	
T87426	Solvent Yellow 56	50 mg	Dye-Reagents	
T87427	Solvent Yellow 98	10 mg	Dye-Reagents	
T87427	Solvent Yellow 98	50 mg	Dye-Reagents	
T87428	SOMCL-668	10 mg	Small Compound	
T87428	SOMCL-668	50 mg	Small Compound	
T87429	Soquelitinib	10 mg	Small Compound	
T87429	Soquelitinib	50 mg	Small Compound	
T87430	Sperm motility agonist-1	10 mg	Small Compound	
T87430	Sperm motility agonist-1	50 mg	Small Compound	
T87431	Sperm motility agonist-2	10 mg	Small Compound	
T87431	Sperm motility agonist-2	50 mg	Small Compound	
T87432	SPiDER-βGal-1	10 mg	Dye-Reagents	
T87432	SPiDER-βGal-1	50 mg	Dye-Reagents	
T87433	SPiDER-βGal-2	10 mg	Dye-Reagents	
T87433	SPiDER-βGal-2	50 mg	Dye-Reagents	
T87434	Spire2-FMN2 interaction-IN-1	10 mg	Small Compound	
T87434	Spire2-FMN2 interaction-IN-1	50 mg	Small Compound	
T87435	Spirogermanium	10 mg	Small Compound	
T87435	Spirogermanium	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87436	SPL-IN-1	10 mg	Small Compound	
T87436	SPL-IN-1	50 mg	Small Compound	
T87437	SR 11023	10 mg	Small Compound	
T87437	SR 11023	50 mg	Small Compound	
T87438	SRI-43265	10 mg	Small Compound	
T87438	SRI-43265	50 mg	Small Compound	
T87439	Srpk1-IN-1	10 mg	Small Compound	
T87439	Srpk1-IN-1	50 mg	Small Compound	
T8744	PROTAC BRAF-V600E degrader-2	5 mg	PROTAC	Others
T87440	SSR 146977 hydrochloride	10 mg	Small Compound	
T87440	SSR 146977 hydrochloride	50 mg	Small Compound	
T87441	SSTR5 antagonist 3	10 mg	Small Compound	
T87441	SSTR5 antagonist 3	50 mg	Small Compound	
T87442	SSTR5 antagonist 6	10 mg	Small Compound	
T87442	SSTR5 antagonist 6	50 mg	Small Compound	
T87443	STAT3-IN-26	10 mg	PROTAC	
T87443	STAT3-IN-26	50 mg	PROTAC	
T87444	Steroid sulfatase-IN-8	10 mg	Small Compound	
T87444	Steroid sulfatase-IN-8	50 mg	Small Compound	
T87445	STING agonist-21	10 mg	Small Compound	
T87445	STING agonist-21	50 mg	Small Compound	
T87446	STING agonist-33	10 mg	Small Compound	
T87446	STING agonist-33	50 mg	Small Compound	
T87447	STR-V-53	10 mg	Small Compound	
T87447	STR-V-53	50 mg	Small Compound	
T87448	Styryl 6	10 mg	Dye-Reagents	
T87448	Styryl 6	50 mg	Dye-Reagents	
T87449	Suc-AAPE-pNA	10 mg	Dye-Reagents	
T87449	Suc-AAPE-pNA	50 mg	Dye-Reagents	
T8745	PROTAC BRAF-V600E degrader-1	1 mg	PROTAC	PROTACs|||Raf
T8745	PROTAC BRAF-V600E degrader-1	5 mg	PROTAC	PROTACs|||Raf
T8745	PROTAC BRAF-V600E degrader-1	10 mg	PROTAC	PROTACs|||Raf
T8745	PROTAC BRAF-V600E degrader-1	25 mg	PROTAC	PROTACs|||Raf
T8745	PROTAC BRAF-V600E degrader-1	50 mg	PROTAC	PROTACs|||Raf
T8745	PROTAC BRAF-V600E degrader-1	100 mg	PROTAC	PROTACs|||Raf
T8745	PROTAC BRAF-V600E degrader-1	200 mg	PROTAC	PROTACs|||Raf
T87450	Suc-Ala-Glu-Pro-Phe-pNA	10 mg	Dye-Reagents	
T87450	Suc-Ala-Glu-Pro-Phe-pNA	50 mg	Dye-Reagents	
T87451	Sudan Black B	10 mg	Dye-Reagents	
T87451	Sudan Black B	50 mg	Dye-Reagents	
T87452	Sulcardine	10 mg	Small Compound	
T87452	Sulcardine	50 mg	Small Compound	
T87453	Sulclamide	10 mg	Small Compound	
T87453	Sulclamide	50 mg	Small Compound	
T87454	Sulfatrozole	10 mg	Small Compound	
T87454	Sulfatrozole	50 mg	Small Compound	
T87455	Sulfo-Cy3 amine	10 mg	Dye-Reagents	
T87455	Sulfo-Cy3 amine	50 mg	Dye-Reagents	
T87456	Sulfo-Cy3 hydrazide	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T87456	Sulfo-Cy3 hydrazide	50 mg	Dye-Reagents	
T87457	Sulfo-Cy3 maleimide potassium	10 mg	Dye-Reagents	
T87457	Sulfo-Cy3 maleimide potassium	50 mg	Dye-Reagents	
T87458	Sulfo-Cy3(Me)COOH	10 mg	Dye-Reagents	
T87458	Sulfo-Cy3(Me)COOH	50 mg	Dye-Reagents	
T87459	Sulfo-Cy5 amine	10 mg	Dye-Reagents	
T87459	Sulfo-Cy5 amine	50 mg	Dye-Reagents	
T87460	Sulfo-Cy5 carboxylic acid	10 mg	Dye-Reagents	
T87460	Sulfo-Cy5 carboxylic acid	50 mg	Dye-Reagents	
T87461	Sulfo-Cy5 carboxylic acid potassium	10 mg	Dye-Reagents	
T87461	Sulfo-Cy5 carboxylic acid potassium	50 mg	Dye-Reagents	
T87462	Sulfo-Cy5 hydrazide	10 mg	Dye-Reagents	
T87462	Sulfo-Cy5 hydrazide	50 mg	Dye-Reagents	
T87463	Sulfo-CY-5.5 NHS ester tripotassium	2 mg	Dye-Reagents	
T87463	Sulfo-CY-5.5 NHS ester tripotassium	5 mg	Dye-Reagents	
T87463	Sulfo-CY-5.5 NHS ester tripotassium	10 mg	Dye-Reagents	
T87463	Sulfo-CY-5.5 NHS ester tripotassium	25 mg	Dye-Reagents	
T87463	Sulfo-CY-5.5 NHS ester tripotassium	50 mg	Dye-Reagents	
T87463	Sulfo-CY-5.5 NHS ester tripotassium	100 mg	Dye-Reagents	
T87464	Sulfo-Cy5-Mal potassium	10 mg	Dye-Reagents	
T87464	Sulfo-Cy5-Mal potassium	50 mg	Dye-Reagents	
T87465	Sulfo-Cy7 carboxylic acid	10 mg	Dye-Reagents	
T87465	Sulfo-Cy7 carboxylic acid	50 mg	Dye-Reagents	
T87466	Sulfo-Cy7.5 carboxylic acid	10 mg	Dye-Reagents	
T87466	Sulfo-Cy7.5 carboxylic acid	50 mg	Dye-Reagents	
T87467	Sulfo-Cy7.5 NHS ester	10 mg	Dye-Reagents	
T87467	Sulfo-Cy7.5 NHS ester	50 mg	Dye-Reagents	
T87468	Sulfo-cyanine3 azide	10 mg	Dye-Reagents	
T87468	Sulfo-cyanine3 azide	50 mg	Dye-Reagents	
T87469	Sulfo-cyanine3 azide sodium	10 mg	Dye-Reagents	
T87469	Sulfo-cyanine3 azide sodium	50 mg	Dye-Reagents	
T8746L	I-49 free base	1 mL	Small Compound	Raf
T8746L	I-49 free base	1 mg	Small Compound	Raf
T8746L	I-49 free base	5 mg	Small Compound	Raf
T8746L	I-49 free base	10 mg	Small Compound	Raf
T8746L	I-49 free base	25 mg	Small Compound	Raf
T8746L	I-49 free base	50 mg	Small Compound	Raf
T8747	Levofloxacin hydrochloride	1 g	Small Compound	Topoisomerase|||DNA gyrase
T87470	Sulfo-cyanine3 NHS ester sodium	10 mg	Dye-Reagents	
T87470	Sulfo-cyanine3 NHS ester sodium	50 mg	Dye-Reagents	
T87471	Sulfo-cyanine3.5 NHS ester tripotassium	10 mg	Dye-Reagents	
T87471	Sulfo-cyanine3.5 NHS ester tripotassium	50 mg	Dye-Reagents	
T87472	Sulfo-Cyanine5.5 amine	10 mg	Dye-Reagents	
T87472	Sulfo-Cyanine5.5 amine	50 mg	Dye-Reagents	
T87473	Sulfo-Cyanine5.5 amine potassium	10 mg	Dye-Reagents	
T87473	Sulfo-Cyanine5.5 amine potassium	50 mg	Dye-Reagents	
T87474	Sulfo-Cyanine5.5 carboxylic acid	10 mg	Dye-Reagents	
T87474	Sulfo-Cyanine5.5 carboxylic acid	50 mg	Dye-Reagents	
T87475	Sulfo-Cyanine7 carboxylic acid	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T87475	Sulfo-Cyanine7 carboxylic acid	50 mg	Dye-Reagents	
T87476	Sulfo-Cyanine7 maleimide potassium	10 mg	Dye-Reagents	
T87476	Sulfo-Cyanine7 maleimide potassium	50 mg	Dye-Reagents	
T87477	Sulfo-Cyanine7 NHS ester potassium	10 mg	Dye-Reagents	
T87477	Sulfo-Cyanine7 NHS ester potassium	50 mg	Dye-Reagents	
T87478	Sulfo-NHS-LC-LC-Biotin	1 mg	Dye-Reagents	
T87478	Sulfo-NHS-LC-LC-Biotin	5 mg	Dye-Reagents	
T87478	Sulfo-NHS-LC-LC-Biotin	10 mg	Dye-Reagents	
T87478	Sulfo-NHS-LC-LC-Biotin	25 mg	Dye-Reagents	
T87478	Sulfo-NHS-LC-LC-Biotin	50 mg	Dye-Reagents	
T87479	Sulforhodamine G	10 mg	Dye-Reagents	
T87479	Sulforhodamine G	50 mg	Dye-Reagents	
T8748	Exendin-4 acetate	1 mg	Peptide	Glucagon Receptor
T8748	Exendin-4 acetate	5 mg	Peptide	Glucagon Receptor
T8748	Exendin-4 acetate	10 mg	Peptide	Glucagon Receptor
T8748	Exendin-4 acetate	25 mg	Peptide	Glucagon Receptor
T8748	Exendin-4 acetate	50 mg	Peptide	Glucagon Receptor
T8748	Exendin-4 acetate	100 mg	Peptide	Glucagon Receptor
T87480	Sulopenem sodium	10 mg	Small Compound	
T87480	Sulopenem sodium	50 mg	Small Compound	
T87481	Sumitone fast red b	10 mg	Dye-Reagents	
T87481	Sumitone fast red b	50 mg	Dye-Reagents	
T87482	Suvodirsen sodium	10 mg	Small Compound	
T87482	Suvodirsen sodium	50 mg	Small Compound	
T87483	SYB4	10 mg	Dye-Reagents	
T87483	SYB4	50 mg	Dye-Reagents	
T87484	SYHA1813	10 mg	Small Compound	
T87484	SYHA1813	50 mg	Small Compound	
T87485	SZ-3	10 mg	Small Compound	
T87485	SZ-3	50 mg	Small Compound	
T87486	T-1-PMPA	10 mg	Small Compound	
T87486	T-1-PMPA	50 mg	Small Compound	
T87487	T3SS-IN-4	10 mg	Small Compound	
T87487	T3SS-IN-4	50 mg	Small Compound	
T87488	T-518	10 mg	Small Compound	
T87488	T-518	50 mg	Small Compound	
T87489	T-705RMP ammonium	10 mg	Small Compound	
T87489	T-705RMP ammonium	50 mg	Small Compound	
T8749	CS-B1628	5 mg	Small Compound	Others
T8749	CS-B1628	10 mg	Small Compound	Others
T8749	CS-B1628	25 mg	Small Compound	Others
T8749	CS-B1628	50 mg	Small Compound	Others
T8749	CS-B1628	100 mg	Small Compound	Others
T8749	CS-B1628	200 mg	Small Compound	Others
T87490	TAM-16	10 mg	Small Compound	
T87490	TAM-16	50 mg	Small Compound	
T87491	TAMRA amine, 5-isomer	10 mg	Dye-Reagents	
T87491	TAMRA amine, 5-isomer	50 mg	Dye-Reagents	
T87492	TAMRA azide, 6-isomer	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T87492	TAMRA azide, 6-isomer	50 mg	Dye-Reagents	
T87493	Targocil-II	10 mg	Small Compound	
T87493	Targocil-II	50 mg	Small Compound	
T87494	Tau-aggregation-IN-3	10 mg	Small Compound	
T87494	Tau-aggregation-IN-3	50 mg	Small Compound	
T87495	TBAJ-5307	10 mg	Small Compound	
T87495	TBAJ-5307	50 mg	Small Compound	
T87496	TBK1/IKKε-IN-3	10 mg	Small Compound	
T87496	TBK1/IKKε-IN-3	50 mg	Small Compound	
T87497	TCMDC-137332	10 mg	Small Compound	
T87497	TCMDC-137332	50 mg	Small Compound	
T87498	TDBC-4	10 mg	Dye-Reagents	
T87498	TDBC-4	50 mg	Dye-Reagents	
T87499	TDI-8304	10 mg	Small Compound	
T87499	TDI-8304	50 mg	Small Compound	
T8750	LX-4211 intermediate	1 mL	Small Compound	Others
T8750	LX-4211 intermediate	5 mg	Small Compound	Others
T8750	LX-4211 intermediate	10 mg	Small Compound	Others
T8750	LX-4211 intermediate	25 mg	Small Compound	Others
T8750	LX-4211 intermediate	50 mg	Small Compound	Others
T8750	LX-4211 intermediate	100 mg	Small Compound	Others
T8750	LX-4211 intermediate	200 mg	Small Compound	Others
T87500	TEAD-IN-10	10 mg	Small Compound	
T87500	TEAD-IN-10	50 mg	Small Compound	
T87501	Tempocholine	10 mg	Dye-Reagents	
T87501	Tempocholine	50 mg	Dye-Reagents	
T87502	Teopranitol	10 mg	Small Compound	
T87502	Teopranitol	50 mg	Small Compound	
T87503	Tetrabromo-o-sulfobenzoic anhydride	10 mg	Dye-Reagents	
T87503	Tetrabromo-o-sulfobenzoic anhydride	50 mg	Dye-Reagents	
T87504	Tetramethylrhodamine-5-maleimide	10 mg	Dye-Reagents	
T87504	Tetramethylrhodamine-5-maleimide	50 mg	Dye-Reagents	
T87505	Tetramethylrhodamine-6-maleimide	10 mg	Dye-Reagents	
T87505	Tetramethylrhodamine-6-maleimide	50 mg	Dye-Reagents	
T87506	Tetra-O-acetyl-β-D-galactopyranosyl-Ph-CH2OH-Fmoc	10 mg	Small Compound	
T87506	Tetra-O-acetyl-β-D-galactopyranosyl-Ph-CH2OH-Fmoc	50 mg	Small Compound	
T87507	Texas red-X 4-succinimidyl ester	10 mg	Dye-Reagents	
T87507	Texas red-X 4-succinimidyl ester	50 mg	Dye-Reagents	
T87508	TG-2-IN-4	10 mg	Small Compound	
T87508	TG-2-IN-4	50 mg	Small Compound	
T87509	TgENR-IN-1	10 mg	Small Compound	
T87509	TgENR-IN-1	50 mg	Small Compound	
T8751	AZD8931 diFuMaric acid	1 mL	Small Compound	EGFR
T8751	AZD8931 diFuMaric acid	1 mg	Small Compound	EGFR
T8751	AZD8931 diFuMaric acid	5 mg	Small Compound	EGFR
T8751	AZD8931 diFuMaric acid	10 mg	Small Compound	EGFR
T8751	AZD8931 diFuMaric acid	25 mg	Small Compound	EGFR
T8751	AZD8931 diFuMaric acid	50 mg	Small Compound	EGFR
T8751	AZD8931 diFuMaric acid	100 mg	Small Compound	EGFR

Catalog ID	Name	Volume	Product Group	Target
T8751	AZD8931 diFuMaric acid	200 mg	Small Compound	EGFR
T87510	TGF-βRI inhibitor 1	10 mg	Small Compound	
T87510	TGF-βRI inhibitor 1	50 mg	Small Compound	
T87511	TGF-βRI inhibitor 1 methylbenzenesulfonate	10 mg	Small Compound	
T87511	TGF-βRI inhibitor 1 methylbenzenesulfonate	50 mg	Small Compound	
T87512	TH9619	10 mg	Small Compound	
T87512	TH9619	50 mg	Small Compound	
T87513	Thalidomide-azetidine-C-PIP-C-boc	10 mg	PROTAC	
T87513	Thalidomide-azetidine-C-PIP-C-boc	50 mg	PROTAC	
T87514	Thalidomide-PIP-(R)C-pyrrolidine-boc	10 mg	PROTAC	
T87514	Thalidomide-PIP-(R)C-pyrrolidine-boc	50 mg	PROTAC	
T87515	Thalidomide-5-PEG2-NH2 hydrochloride	10 mg	PROTAC	
T87515	Thalidomide-5-PEG2-NH2 hydrochloride	50 mg	PROTAC	
T87516	Thalidomide-piperidine-O-azetidine-boc	10 mg	PROTAC	
T87516	Thalidomide-piperidine-O-azetidine-boc	50 mg	PROTAC	
T87517	BODIPY FL C5-Ceramide	10 mg	Dye-Reagents	
T87517	BODIPY FL C5-Ceramide	50 mg	Dye-Reagents	
T87518	Thiazole orange dimer YOYO 1	10 mg	Dye-Reagents	
T87518	Thiazole orange dimer YOYO 1	50 mg	Dye-Reagents	
T87519	Thio-NADP	10 mg	Small Compound	
T87519	Thio-NADP	50 mg	Small Compound	
T8752	BAR 501 impurity	1 mL	Small Compound	GPCR19
T8752	BAR 501 impurity	1 mg	Small Compound	GPCR19
T8752	BAR 501 impurity	5 mg	Small Compound	GPCR19
T8752	BAR 501 impurity	10 mg	Small Compound	GPCR19
T8752	BAR 501 impurity	25 mg	Small Compound	GPCR19
T8752	BAR 501 impurity	50 mg	Small Compound	GPCR19
T8752	BAR 501 impurity	100 mg	Small Compound	GPCR19
T8752	BAR 501 impurity	200 mg	Small Compound	GPCR19
T87520	Thionin perchlorate	10 mg	Dye-Reagents	
T87520	Thionin perchlorate	50 mg	Dye-Reagents	
T87521	THK-5475	10 mg	Dye-Reagents	
T87521	THK-5475	50 mg	Dye-Reagents	
T87522	THR-β modulator-2	10 mg	Small Compound	
T87522	THR-β modulator-2	50 mg	Small Compound	
T87523	Thymol blue	10 mg	Dye-Reagents	
T87523	Thymol blue	50 mg	Dye-Reagents	
T87524	Thyroid hormone receptor beta agonist-1	10 mg	Small Compound	
T87524	Thyroid hormone receptor beta agonist-1	50 mg	Small Compound	
T87525	TH-Z816	10 mg	Small Compound	
T87525	TH-Z816	50 mg	Small Compound	
T87526	TI17	1 mg	Small Compound	Apoptosis
T87526	TI17	5 mg	Small Compound	Apoptosis
T87526	TI17	10 mg	Small Compound	Apoptosis
T87526	TI17	25 mg	Small Compound	Apoptosis
T87527	Ticarcillin monosodium	10 mg	Small Compound	
T87527	Ticarcillin monosodium	50 mg	Small Compound	
T87528	Tilsotolimod sodium	10 mg	Small Compound	
T87528	Tilsotolimod sodium	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87529	Tilsotolimod	10 mg	Small Compound	
T87529	Tilsotolimod	50 mg	Small Compound	
T8753	LX-2761 intermediate	1 mL	Small Compound	Others
T8753	LX-2761 intermediate	5 mg	Small Compound	Others
T8753	LX-2761 intermediate	10 mg	Small Compound	Others
T8753	LX-2761 intermediate	25 mg	Small Compound	Others
T8753	LX-2761 intermediate	50 mg	Small Compound	Others
T8753	LX-2761 intermediate	100 mg	Small Compound	Others
T8753	LX-2761 intermediate	200 mg	Small Compound	Others
T87530	Timolol hemimaleate	10 mg	Small Compound	
T87530	Timolol hemimaleate	50 mg	Small Compound	
T87531	Tinazoline	10 mg	Small Compound	
T87531	Tinazoline	50 mg	Small Compound	
T87532	Tiopropamine	10 mg	Small Compound	
T87532	Tiopropamine	50 mg	Small Compound	
T87533	Tioxaprofen	10 mg	Small Compound	
T87533	Tioxaprofen	50 mg	Small Compound	
T87534	Tirilazad mesylate hydrate	10 mg	Small Compound	
T87534	Tirilazad mesylate hydrate	50 mg	Small Compound	
T87535	TLR7 agonist 17	10 mg	Small Compound	
T87535	TLR7 agonist 17	50 mg	Small Compound	
T87536	TLR7 agonist 19	10 mg	Small Compound	
T87536	TLR7 agonist 19	50 mg	Small Compound	
T87537	TMR Biocytin	10 mg	Dye-Reagents	
T87537	TMR Biocytin	50 mg	Dye-Reagents	
T87538	TMV-IN-8	10 mg	Small Compound	
T87538	TMV-IN-8	50 mg	Small Compound	
T87539	TNF-α-IN-12	10 mg	Small Compound	
T87539	TNF-α-IN-12	50 mg	Small Compound	
T8754	CPD2028	1 mL	Small Compound	Others
T8754	CPD2028	1 mg	Small Compound	Others
T8754	CPD2028	2 mg	Small Compound	Others
T8754	CPD2028	5 mg	Small Compound	Others
T8754	CPD2028	10 mg	Small Compound	Others
T8754	CPD2028	25 mg	Small Compound	Others
T8754	CPD2028	50 mg	Small Compound	Others
T8754	CPD2028	100 mg	Small Compound	Others
T87540	TNF-α-IN-13	10 mg	Small Compound	
T87540	TNF-α-IN-13	50 mg	Small Compound	
T87541	TNF-α-IN-14	10 mg	Small Compound	
T87541	TNF-α-IN-14	50 mg	Small Compound	
T87542	TNF-α-IN-15	10 mg	Small Compound	
T87542	TNF-α-IN-15	50 mg	Small Compound	
T87543	TNF-α-IN-16	10 mg	Small Compound	
T87543	TNF-α-IN-16	50 mg	Small Compound	
T87544	TNG-0746132	10 mg	Small Compound	
T87544	TNG-0746132	50 mg	Small Compound	
T87545	INS018 055	1 mg	Small Compound	MAPK|||Wnt/beta-catenin
T87545	INS018 055	5 mg	Small Compound	MAPK|||Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T87545	INS018 055	10 mg	Small Compound	MAPK|||Wnt/beta-catenin
T87545	INS018 055	25 mg	Small Compound	MAPK|||Wnt/beta-catenin
T87545	INS018 055	50 mg	Small Compound	MAPK|||Wnt/beta-catenin
T87546	TOP1288	10 mg	Small Compound	
T87546	TOP1288	50 mg	Small Compound	
T87547	TopBP1-IN-1	10 mg	Small Compound	
T87547	TopBP1-IN-1	50 mg	Small Compound	
T87548	Topo II/HDAC-IN-1	10 mg	Small Compound	
T87548	Topo II/HDAC-IN-1	50 mg	Small Compound	
T87549	Topo II/HDAC-IN-2	10 mg	Small Compound	
T87549	Topo II/HDAC-IN-2	50 mg	Small Compound	
T87550	TOPOI/PARP-1-IN-1	10 mg	Small Compound	
T87550	TOPOI/PARP-1-IN-1	50 mg	Small Compound	
T87551	Topoisomerase I inhibitor 11	10 mg	Small Compound	
T87551	Topoisomerase I inhibitor 11	50 mg	Small Compound	
T87552	Topoisomerase II inhibitor 18	10 mg	Small Compound	
T87552	Topoisomerase II inhibitor 18	50 mg	Small Compound	
T87553	TOTO-3	10 mg	Dye-Reagents	
T87553	TOTO-3	50 mg	Dye-Reagents	
T87554	TP receptor antagonist-1	10 mg	Small Compound	
T87554	TP receptor antagonist-1	50 mg	Small Compound	
T87555	TP receptor antagonist-2	10 mg	Small Compound	
T87555	TP receptor antagonist-2	50 mg	Small Compound	
T87556	TP0628103	10 mg	Small Compound	
T87556	TP0628103	50 mg	Small Compound	
T87557	trans-3-(3-Pyridyl)acrylic acid	10 mg	Small Compound	
T87557	trans-3-(3-Pyridyl)acrylic acid	50 mg	Small Compound	
T87558	trans-Resveratrol-3-O-β-D-Glucuronide	10 mg	Small Compound	
T87558	trans-Resveratrol-3-O-β-D-Glucuronide	50 mg	Small Compound	
T87559	Transthyretin-IN-2	10 mg	Small Compound	
T87559	Transthyretin-IN-2	50 mg	Small Compound	
T8756	KRAS inhibitor-9	1 mL	Small Compound	Kras
T8756	KRAS inhibitor-9	1 mg	Small Compound	Kras
T8756	KRAS inhibitor-9	2 mg	Small Compound	Kras
T8756	KRAS inhibitor-9	5 mg	Small Compound	Kras
T8756	KRAS inhibitor-9	10 mg	Small Compound	Kras
T8756	KRAS inhibitor-9	25 mg	Small Compound	Kras
T8756	KRAS inhibitor-9	50 mg	Small Compound	Kras
T8756	KRAS inhibitor-9	100 mg	Small Compound	Kras
T87560	Trehalose 6,6'-dimycolate	10 mg	Dye-Reagents	
T87560	Trehalose 6,6'-dimycolate	50 mg	Dye-Reagents	
T87561	Trehalose-6,6'-dibehenate	10 mg	Small Compound	
T87561	Trehalose-6,6'-dibehenate	50 mg	Small Compound	
T87562	TREM2-IN-1	10 mg	Small Compound	
T87562	TREM2-IN-1	50 mg	Small Compound	
T87563	TREX1-IN-1	10 mg	Small Compound	
T87563	TREX1-IN-1	50 mg	Small Compound	
T87564	Triapine hydrochloride	10 mg	Small Compound	
T87564	Triapine hydrochloride	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87565	Trilexium	10 mg	Small Compound	
T87565	Trilexium	50 mg	Small Compound	
T87566	Trimethoprim pentanoic acid	10 mg	Small Compound	
T87566	Trimethoprim pentanoic acid	50 mg	Small Compound	
T87567	Triptolide palmitate	10 mg	Small Compound	
T87567	Triptolide palmitate	50 mg	Small Compound	
T87568	TRK-IN-25	10 mg	Small Compound	
T87568	TRK-IN-25	50 mg	Small Compound	
T87569	TRK-IN-26	10 mg	Small Compound	
T87569	TRK-IN-26	50 mg	Small Compound	
T87570	TRK-IN-28	10 mg	Small Compound	
T87570	TRK-IN-28	50 mg	Small Compound	
T87571	TS-IN-2	10 mg	Small Compound	
T87571	TS-IN-2	50 mg	Small Compound	
T87572	TTK inhibitor 4	10 mg	Small Compound	
T87572	TTK inhibitor 4	50 mg	Small Compound	
T87573	Tubulin inhibitor 41	10 mg	Small Compound	
T87573	Tubulin inhibitor 41	50 mg	Small Compound	
T87574	Tubulin inhibitor 42	10 mg	Small Compound	
T87574	Tubulin inhibitor 42	50 mg	Small Compound	
T87575	Tubulin inhibitor 43	10 mg	Small Compound	
T87575	Tubulin inhibitor 43	50 mg	Small Compound	
T87576	Tubulin inhibitor 44	10 mg	Small Compound	
T87576	Tubulin inhibitor 44	50 mg	Small Compound	
T87577	Tubulin polymerization-IN-57	10 mg	Small Compound	
T87577	Tubulin polymerization-IN-57	50 mg	Small Compound	
T87578	Tubulin polymerization-IN-60	10 mg	Small Compound	
T87578	Tubulin polymerization-IN-60	50 mg	Small Compound	
T87579	Tubulin polymerization-IN-61	10 mg	Small Compound	
T87579	Tubulin polymerization-IN-61	50 mg	Small Compound	
T8758	Poziotinib hydrochloride	1 mL	Small Compound	EGFR
T8758	Poziotinib hydrochloride	5 mg	Small Compound	EGFR
T8758	Poziotinib hydrochloride	10 mg	Small Compound	EGFR
T8758	Poziotinib hydrochloride	25 mg	Small Compound	EGFR
T8758	Poziotinib hydrochloride	50 mg	Small Compound	EGFR
T8758	Poziotinib hydrochloride	100 mg	Small Compound	EGFR
T8758	Poziotinib hydrochloride	200 mg	Small Compound	EGFR
T8758	Poziotinib hydrochloride	500 mg	Small Compound	EGFR
T87580	Tubulin/NRP1-IN-1	10 mg	Small Compound	
T87580	Tubulin/NRP1-IN-1	50 mg	Small Compound	
T87581	Tucaresol	10 mg	Small Compound	
T87581	Tucaresol	50 mg	Small Compound	
T87582	Tuspetinib hydrate	10 mg	Small Compound	
T87582	Tuspetinib hydrate	50 mg	Small Compound	
T87583	Tyk2-IN-14	10 mg	Small Compound	
T87583	Tyk2-IN-14	50 mg	Small Compound	
T87584	Tyk2-IN-15	10 mg	Small Compound	
T87584	Tyk2-IN-15	50 mg	Small Compound	
T87585	Tyk2-IN-16	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87585	Tyk2-IN-16	50 mg	Small Compound	
T87586	Tyk2-IN-17	10 mg	Small Compound	
T87586	Tyk2-IN-17	50 mg	Small Compound	
T87587	Tyrosinase-IN-17	10 mg	Small Compound	
T87587	Tyrosinase-IN-17	50 mg	Small Compound	
T87588	Tyrosinase-IN-20	10 mg	Small Compound	
T87588	Tyrosinase-IN-20	50 mg	Small Compound	
T87589	Tyrosinase-IN-27	10 mg	Small Compound	
T87589	Tyrosinase-IN-27	50 mg	Small Compound	
T87590	UBX-382	10 mg	Small Compound	
T87590	UBX-382	50 mg	Small Compound	
T87591	UCM-13369	10 mg	Small Compound	
T87591	UCM-13369	50 mg	Small Compound	
T87592	UGT1A1-IN-1	10 mg	Small Compound	
T87592	UGT1A1-IN-1	50 mg	Small Compound	
T87593	UK4b	10 mg	Small Compound	
T87593	UK4b	50 mg	Small Compound	
T87594	UKTT15	10 mg	Small Compound	
T87594	UKTT15	50 mg	Small Compound	
T87595	Uniblue A sodium	10 mg	Dye-Reagents	
T87595	Uniblue A sodium	50 mg	Dye-Reagents	
T87596	URAT1 inhibitor 9	10 mg	Small Compound	
T87596	URAT1 inhibitor 9	50 mg	Small Compound	
T87597	Urease-IN-10	10 mg	Small Compound	
T87597	Urease-IN-10	50 mg	Small Compound	
T87598	Urease-IN-11	10 mg	Small Compound	
T87598	Urease-IN-11	50 mg	Small Compound	
T87599	Uridine 3',5'-diphosphate	10 mg	Small Compound	
T87599	Uridine 3',5'-diphosphate	50 mg	Small Compound	
T8760	NNMTi	1 mL	Small Compound	Others
T8760	NNMTi	2 mg	Small Compound	Others
T8760	NNMTi	5 mg	Small Compound	Others
T8760	NNMTi	10 mg	Small Compound	Others
T8760	NNMTi	25 mg	Small Compound	Others
T8760	NNMTi	50 mg	Small Compound	Others
T8760	NNMTi	100 mg	Small Compound	Others
T87600	USP1-IN-4	10 mg	Small Compound	
T87600	USP1-IN-4	50 mg	Small Compound	
T87601	USP1-IN-7	10 mg	Small Compound	
T87601	USP1-IN-7	50 mg	Small Compound	
T87602	V023-9340	10 mg	Small Compound	
T87602	V023-9340	50 mg	Small Compound	
T87603	Vanin-1-IN-4	10 mg	Small Compound	
T87603	Vanin-1-IN-4	50 mg	Small Compound	
T87604	Vat Black 25	10 mg	Dye-Reagents	
T87604	Vat Black 25	50 mg	Dye-Reagents	
T87605	Vat Black 8	10 mg	Dye-Reagents	
T87605	Vat Black 8	50 mg	Dye-Reagents	
T87606	Vat Brown 1	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T87606	Vat Brown 1	50 mg	Dye-Reagents	
T87607	Vat Red 15	10 mg	Dye-Reagents	
T87607	Vat Red 15	50 mg	Dye-Reagents	
T87608	Vat violet 13	10 mg	Dye-Reagents	
T87608	Vat violet 13	50 mg	Dye-Reagents	
T87609	Vatalanib hydrochloride	1 mg	Small Compound	VEGFR|||Apoptosis
T87609	Vatalanib hydrochloride	5 mg	Small Compound	VEGFR|||Apoptosis
T87609	Vatalanib hydrochloride	10 mg	Small Compound	VEGFR|||Apoptosis
T87609	Vatalanib hydrochloride	25 mg	Small Compound	VEGFR|||Apoptosis
T87609	Vatalanib hydrochloride	50 mg	Small Compound	VEGFR|||Apoptosis
T87609	Vatalanib hydrochloride	100 mg	Small Compound	VEGFR|||Apoptosis
T87609	Vatalanib hydrochloride	200 mg	Small Compound	VEGFR|||Apoptosis
T8761	[Leu15]-Gastrin I, human	2 mg	Peptide	Others
T8761	[Leu15]-Gastrin I, human	5 mg	Peptide	Others
T8761	[Leu15]-Gastrin I, human	25 mg	Peptide	Others
T8761	[Leu15]-Gastrin I, human	100 mg	Peptide	Others
T87610	VD4162	10 mg	Small Compound	
T87610	VD4162	50 mg	Small Compound	
T87611	VDX-111	10 mg	Small Compound	
T87611	VDX-111	50 mg	Small Compound	
T87612	VEGFR-2-IN-38	10 mg	Small Compound	
T87612	VEGFR-2-IN-38	50 mg	Small Compound	
T87613	VEGFR-2-IN-39	10 mg	PROTAC	
T87613	VEGFR-2-IN-39	50 mg	PROTAC	
T87614	Dyrk1A-IN-8	10 mg	Small Compound	
T87614	Dyrk1A-IN-8	50 mg	Small Compound	
T87615	VEGFR2-IN-7	10 mg	Small Compound	
T87615	VEGFR2-IN-7	50 mg	Small Compound	
T87616	VEGFR-IN-4	10 mg	Small Compound	
T87616	VEGFR-IN-4	50 mg	Small Compound	
T87617	VHL Ligand 14	10 mg	PROTAC	
T87617	VHL Ligand 14	50 mg	PROTAC	
T87618	Victoria Blue R	10 mg	Dye-Reagents	
T87618	Victoria Blue R	50 mg	Dye-Reagents	
T87619	Violamine R	10 mg	Dye-Reagents	
T87619	Violamine R	50 mg	Dye-Reagents	
T8761L	[Leu15]-Gastrin I human acetate(39024-57-2 Free base)	1 mg	Peptide	
T8761L	[Leu15]-Gastrin I human acetate(39024-57-2 Free base)	5 mg	Peptide	
T8761L	[Leu15]-Gastrin I human acetate(39024-57-2 Free base)	10 mg	Peptide	
T8761L	[Leu15]-Gastrin I human acetate(39024-57-2 Free base)	25 mg	Peptide	
T8761L	[Leu15]-Gastrin I human acetate(39024-57-2 Free base)	50 mg	Peptide	
T8761L	[Leu15]-Gastrin I human acetate(39024-57-2 Free base)	100 mg	Peptide	
T8761L	[Leu15]-Gastrin I human acetate(39024-57-2 Free base)	500 mg	Peptide	
T8762	SW106065	1 mL	Small Compound	Apoptosis
T8762	SW106065	1 mg	Small Compound	Apoptosis
T8762	SW106065	5 mg	Small Compound	Apoptosis
T8762	SW106065	10 mg	Small Compound	Apoptosis
T8762	SW106065	25 mg	Small Compound	Apoptosis
T8762	SW106065	50 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T8762	SW106065	100 mg	Small Compound	Apoptosis
T87620	VISTA-IN-3	10 mg	Small Compound	
T87620	VISTA-IN-3	50 mg	Small Compound	
T87621	Vitamin K5 hydrochloride	10 mg	Small Compound	
T87621	Vitamin K5 hydrochloride	50 mg	Small Compound	
T87622	VL285 Phenol	10 mg	Small Compound	
T87622	VL285 Phenol	50 mg	Small Compound	
T87623	VPC01091.4	10 mg	Small Compound	
T87623	VPC01091.4	50 mg	Small Compound	
T87624	VU0542270	10 mg	Small Compound	
T87624	VU0542270	50 mg	Small Compound	
T87625	VU6021625	10 mg	Small Compound	
T87625	VU6021625	50 mg	Small Compound	
T87628	W000113414_I13	10 mg	Small Compound	
T87628	W000113414_I13	50 mg	Small Compound	
T87629	W6134	10 mg	Small Compound	
T87629	W6134	50 mg	Small Compound	
T8763	PTGR2-IN-1	1 mL	Small Compound	Others
T8763	PTGR2-IN-1	1 mg	Small Compound	Others
T8763	PTGR2-IN-1	5 mg	Small Compound	Others
T8763	PTGR2-IN-1	10 mg	Small Compound	Others
T8763	PTGR2-IN-1	25 mg	Small Compound	Others
T8763	PTGR2-IN-1	50 mg	Small Compound	Others
T8763	PTGR2-IN-1	100 mg	Small Compound	Others
T8763	PTGR2-IN-1	200 mg	Small Compound	Others
T87630	WDR91-IN-1	10 mg	Small Compound	
T87630	WDR91-IN-1	50 mg	Small Compound	
T87631	WEE1-IN-6	10 mg	Small Compound	
T87631	WEE1-IN-6	50 mg	Small Compound	
T87632	Wnt/β-catenin-IN-2	10 mg	Small Compound	
T87632	Wnt/β-catenin-IN-2	50 mg	Small Compound	
T87633	Wnt/β-catenin-IN-3	10 mg	Small Compound	
T87633	Wnt/β-catenin-IN-3	50 mg	Small Compound	
T87634	WNTinib	10 mg	Small Compound	
T87634	WNTinib	50 mg	Small Compound	
T87635	WRN inhibitor 7	10 mg	Small Compound	
T87635	WRN inhibitor 7	50 mg	Small Compound	
T87636	WSD0628	10 mg	Small Compound	
T87636	WSD0628	50 mg	Small Compound	
T87637	WYJ-2	10 mg	Small Compound	
T87637	WYJ-2	50 mg	Small Compound	
T87638	Xanthamide 8	10 mg	Dye-Reagents	
T87638	Xanthamide 8	50 mg	Dye-Reagents	
T87639	XIAP antagonist 1	10 mg	Small Compound	
T87639	XIAP antagonist 1	50 mg	Small Compound	
T8764	PKC-iota inhibitor 1	1 mL	Small Compound	PKC
T8764	PKC-iota inhibitor 1	1 mg	Small Compound	PKC
T8764	PKC-iota inhibitor 1	2 mg	Small Compound	PKC
T8764	PKC-iota inhibitor 1	5 mg	Small Compound	PKC

Catalog ID	Name	Volume	Product Group	Target
T8764	PKC-iota inhibitor 1	10 mg	Small Compound	PKC
T8764	PKC-iota inhibitor 1	25 mg	Small Compound	PKC
T8764	PKC-iota inhibitor 1	50 mg	Small Compound	PKC
T8764	PKC-iota inhibitor 1	100 mg	Small Compound	PKC
T8764	PKC-iota inhibitor 1	500 mg	Small Compound	PKC
T87640	XIAP BIR2/BIR2-3 inhibitor-1	10 mg	Small Compound	
T87640	XIAP BIR2/BIR2-3 inhibitor-1	50 mg	Small Compound	
T87641	XIAP BIR2/BIR2-3 inhibitor-2	10 mg	Small Compound	
T87641	XIAP BIR2/BIR2-3 inhibitor-2	50 mg	Small Compound	
T87642	XIAP BIR2/BIR2-3 inhibitor-3	10 mg	Small Compound	
T87642	XIAP BIR2/BIR2-3 inhibitor-3	50 mg	Small Compound	
T87643	XJ02862-S2	10 mg	Small Compound	
T87643	XJ02862-S2	50 mg	Small Compound	
T87644	XL44	10 mg	Small Compound	
T87644	XL44	50 mg	Small Compound	
T87645	XM462	10 mg	Small Compound	
T87645	XM462	50 mg	Small Compound	
T87646	XPC-5462	10 mg	Small Compound	
T87646	XPC-5462	50 mg	Small Compound	
T87647	XRD-0394	10 mg	Small Compound	
T87647	XRD-0394	50 mg	Small Compound	
T87648	Xylene Cyanol FF	10 mg	Dye-Reagents	
T87648	Xylene Cyanol FF	50 mg	Dye-Reagents	
T87649	Y08262	10 mg	Small Compound	
T87649	Y08262	50 mg	Small Compound	
T8765	iGOT1-01	1 mL	Small Compound	Others
T8765	iGOT1-01	1 mg	Small Compound	Others
T8765	iGOT1-01	5 mg	Small Compound	Others
T8765	iGOT1-01	10 mg	Small Compound	Others
T8765	iGOT1-01	25 mg	Small Compound	Others
T8765	iGOT1-01	50 mg	Small Compound	Others
T8765	iGOT1-01	100 mg	Small Compound	Others
T8765	iGOT1-01	200 mg	Small Compound	Others
T87650	YADA	10 mg	Dye-Reagents	
T87650	YADA	50 mg	Dye-Reagents	
T87651	YAP/TAZ inhibitor-3	10 mg	Small Compound	
T87651	YAP/TAZ inhibitor-3	50 mg	Small Compound	
T87652	YF-Mo1	10 mg	Small Compound	
T87652	YF-Mo1	50 mg	Small Compound	
T87653	YO-PRO-3	10 mg	Dye-Reagents	
T87653	YO-PRO-3	50 mg	Dye-Reagents	
T87654	YOYO-3	10 mg	Dye-Reagents	
T87654	YOYO-3	50 mg	Dye-Reagents	
T87655	Z21090	10 mg	Small Compound	
T87655	Z21090	50 mg	Small Compound	
T87656	Z32439948	10 mg	Small Compound	
T87656	Z32439948	50 mg	Small Compound	
T87657	Z36-MP5	10 mg	Small Compound	
T87657	Z36-MP5	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87658	Z4P	10 mg	Small Compound	
T87658	Z4P	50 mg	Small Compound	
T87659	Z57346765	10 mg	Small Compound	
T87659	Z57346765	50 mg	Small Compound	
T8766	GOT1 inhibitor-1	1 mL	Small Compound	Others
T8766	GOT1 inhibitor-1	1 mg	Small Compound	Others
T8766	GOT1 inhibitor-1	5 mg	Small Compound	Others
T8766	GOT1 inhibitor-1	10 mg	Small Compound	Others
T8766	GOT1 inhibitor-1	25 mg	Small Compound	Others
T8766	GOT1 inhibitor-1	50 mg	Small Compound	Others
T8766	GOT1 inhibitor-1	100 mg	Small Compound	Others
T87660	Zalunfiban acetate	10 mg	Small Compound	
T87660	Zalunfiban acetate	50 mg	Small Compound	
T87661	ZB-R-55	10 mg	Small Compound	
T87661	ZB-R-55	50 mg	Small Compound	
T87662	Z-DEVD-R110	10 mg	Dye-Reagents	
T87662	Z-DEVD-R110	50 mg	Dye-Reagents	
T87663	Z-Gly-Pro-AMC	10 mg	Dye-Reagents	
T87663	Z-Gly-Pro-AMC	50 mg	Dye-Reagents	
T87664	Zharp1-211	10 mg	Small Compound	
T87664	Zharp1-211	50 mg	Small Compound	
T87665	ZHSI-1	10 mg	Small Compound	
T87665	ZHSI-1	50 mg	Small Compound	
T87667	ZINC000003015356	10 mg	Small Compound	
T87667	ZINC000003015356	50 mg	Small Compound	
T87668	ZINC000028464438	10 mg	Small Compound	
T87668	ZINC000028464438	50 mg	Small Compound	
T87669	ZINC09875266	10 mg	Small Compound	
T87669	ZINC09875266	50 mg	Small Compound	
T8767	PfDHODH-IN-2	1 mL	Small Compound	Dehydrogenase|||Parasite
T8767	PfDHODH-IN-2	1 mg	Small Compound	Dehydrogenase|||Parasite
T8767	PfDHODH-IN-2	5 mg	Small Compound	Dehydrogenase|||Parasite
T8767	PfDHODH-IN-2	10 mg	Small Compound	Dehydrogenase|||Parasite
T8767	PfDHODH-IN-2	25 mg	Small Compound	Dehydrogenase|||Parasite
T8767	PfDHODH-IN-2	50 mg	Small Compound	Dehydrogenase|||Parasite
T8767	PfDHODH-IN-2	100 mg	Small Compound	Dehydrogenase|||Parasite
T8767	PfDHODH-IN-2	200 mg	Small Compound	Dehydrogenase|||Parasite
T87670	ZINC57632462	10 mg	Small Compound	
T87670	ZINC57632462	50 mg	Small Compound	
T87671	Zincon sodium	10 mg	Dye-Reagents	
T87671	Zincon sodium	50 mg	Dye-Reagents	
T87672	Zinquin AM ester	10 mg	Dye-Reagents	
T87672	Zinquin AM ester	50 mg	Dye-Reagents	
T87673	ZJ-101	10 mg	Small Compound	
T87673	ZJ-101	50 mg	Small Compound	
T87674	ZL-28-6	10 mg	Small Compound	
T87674	ZL-28-6	50 mg	Small Compound	
T87675	ZN-A-1041	10 mg	Small Compound	
T87675	ZN-A-1041	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87676	ZnAF-1F	10 mg	Dye-Reagents	
T87676	ZnAF-1F	50 mg	Dye-Reagents	
T87677	ZnAF-2	10 mg	Dye-Reagents	
T87677	ZnAF-2	50 mg	Dye-Reagents	
T87678	ZnAF-2 DA	10 mg	Dye-Reagents	
T87678	ZnAF-2 DA	50 mg	Dye-Reagents	
T87679	ZnAF-2F DA	10 mg	Dye-Reagents	
T87679	ZnAF-2F DA	50 mg	Dye-Reagents	
T8768	MM-102 TFA	1 mL	Small Compound	Histone Methyltransferase
T8768	MM-102 TFA	1 mg	Small Compound	Histone Methyltransferase
T8768	MM-102 TFA	2 mg	Small Compound	Histone Methyltransferase
T8768	MM-102 TFA	5 mg	Small Compound	Histone Methyltransferase
T8768	MM-102 TFA	10 mg	Small Compound	Histone Methyltransferase
T8768	MM-102 TFA	25 mg	Small Compound	Histone Methyltransferase
T8768	MM-102 TFA	50 mg	Small Compound	Histone Methyltransferase
T8768	MM-102 TFA	100 mg	Small Compound	Histone Methyltransferase
T87680	Z-Val-Gly-Arg-pNA	10 mg	Dye-Reagents	
T87680	Z-Val-Gly-Arg-pNA	50 mg	Dye-Reagents	
T87681	Z-Val-Val-Arg-AMC	10 mg	Dye-Reagents	
T87681	Z-Val-Val-Arg-AMC	50 mg	Dye-Reagents	
T87682	α1B-AR antagonist 1	10 mg	Small Compound	
T87682	α1B-AR antagonist 1	50 mg	Small Compound	
T87683	α2C adrenoceptor agonist 1	10 mg	Small Compound	
T87683	α2C adrenoceptor agonist 1	50 mg	Small Compound	
T87684	α-Amylase/α-Glucosidase-IN-7	10 mg	Small Compound	
T87684	α-Amylase/α-Glucosidase-IN-7	50 mg	Small Compound	
T87685	α-Amylase-IN-5	10 mg	Small Compound	
T87685	α-Amylase-IN-5	50 mg	Small Compound	
T87686	α-CN-TO	10 mg	Dye-Reagents	
T87686	α-CN-TO	50 mg	Dye-Reagents	
T87687	α-Glucosidase-IN-63	10 mg	Small Compound	
T87687	α-Glucosidase-IN-63	50 mg	Small Compound	
T87688	α-Latrotoxin	10 mg	Small Compound	
T87688	α-Latrotoxin	50 mg	Small Compound	
T87689	αvβ5 integrin-IN-2	10 mg	Small Compound	
T87689	αvβ5 integrin-IN-2	50 mg	Small Compound	
T8769	Harmaline hydrochloride	1 mL	Natural Product	Others
T8769	Harmaline hydrochloride	10 mg	Natural Product	Others
T8769	Harmaline hydrochloride	25 mg	Natural Product	Others
T8769	Harmaline hydrochloride	50 mg	Natural Product	Others
T8769	Harmaline hydrochloride	100 mg	Natural Product	Others
T87690	β2AR agonist 3	10 mg	Small Compound	
T87690	β2AR agonist 3	50 mg	Small Compound	
T87691	β-Ala-Gly-Arg-pNA	10 mg	Dye-Reagents	
T87691	β-Ala-Gly-Arg-pNA	50 mg	Dye-Reagents	
T87692	β-Ala-Lys(AMCA)	10 mg	Dye-Reagents	
T87692	β-Ala-Lys(AMCA)	50 mg	Dye-Reagents	
T87693	β-Aminoarteether maleate	10 mg	Small Compound	
T87693	β-Aminoarteether maleate	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87694	β-AR antagonist 2	10 mg	Small Compound	
T87694	β-AR antagonist 2	50 mg	Small Compound	
T87695	β-D-Galactose pentaacetate	10 mg	Small Compound	
T87695	β-D-Galactose pentaacetate	50 mg	Small Compound	
T87696	3-deoxy-3-fluoro-β-D-Ribofuranose 25	10 mg	Small Compound	
T87696	3-deoxy-3-fluoro-β-D-Ribofuranose 25	50 mg	Small Compound	
T87697	β-FXR antagonist 1	10 mg	Small Compound	
T87697	β-FXR antagonist 1	50 mg	Small Compound	
T87698	γ-(6-Aminohexyl)-ATP-biotin	10 mg	Dye-Reagents	
T87698	γ-(6-Aminohexyl)-ATP-biotin	50 mg	Dye-Reagents	
T87699	γ-Secretase modulator 14	10 mg	Small Compound	
T87699	γ-Secretase modulator 14	50 mg	Small Compound	
T8770	Harmalol	1 mL	Natural Product	AChR
T8770	Harmalol	1 mg	Natural Product	AChR
T8770	Harmalol	5 mg	Natural Product	AChR
T8770	Harmalol	10 mg	Natural Product	AChR
T8770	Harmalol	25 mg	Natural Product	AChR
T8770	Harmalol	50 mg	Natural Product	AChR
T8770	Harmalol	100 mg	Natural Product	AChR
T8770	Harmalol	500 mg	Natural Product	AChR
T87700	δ-CEHC	10 mg	Small Compound	
T87700	δ-CEHC	50 mg	Small Compound	
T87701	ω-3 Arachidonic acid	10 mg	Small Compound	
T87701	ω-3 Arachidonic acid	50 mg	Small Compound	
T87702	PBD-monoamide	10 mg	Small Compound	ADC Cytotoxin
T87702	PBD-monoamide	50 mg	Small Compound	ADC Cytotoxin
T87703	Glucocorticoid receptor agonist-3	10 mg	Small Compound	ADC Cytotoxin
T87703	Glucocorticoid receptor agonist-3	50 mg	Small Compound	ADC Cytotoxin
T87704	FL118-C3-O-C-amide-C-NH2 formate	10 mg	Small Compound	ADC Linker
T87704	FL118-C3-O-C-amide-C-NH2 formate	50 mg	Small Compound	ADC Linker
T87705	Gly-Gly-Gly-PEG2-azide	10 mg	Small Compound	ADC Linker
T87705	Gly-Gly-Gly-PEG2-azide	50 mg	Small Compound	ADC Linker
T87706	Dibromomaleimide-C5-COOH	10 mg	Small Compound	ADC Linker
T87706	Dibromomaleimide-C5-COOH	50 mg	Small Compound	ADC Linker
T87707	Gly-Gly-Phe-Gly-NH-O-CO-Exatecan hydrochloride	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87707	Gly-Gly-Phe-Gly-NH-O-CO-Exatecan hydrochloride	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87708	MC-(β-Ala)-PABC-(β-D-GlcUA)-amide-PEG1-CH2-CC-885	10 mg	PROTAC	PROTAC-Linker Conjugates for PAC
T87708	MC-(β-Ala)-PABC-(β-D-GlcUA)-amide-PEG1-CH2-CC-885	50 mg	PROTAC	PROTAC-Linker Conjugates for PAC
T87709	(1R,9R)-Exatecan mesylate	10 mg	Small Compound	ADC Cytotoxin
T87709	(1R,9R)-Exatecan mesylate	50 mg	Small Compound	ADC Cytotoxin
T8771	Pongamol	1 mL	Natural Product	Others
T8771	Pongamol	10 mg	Natural Product	Others
T8771	Pongamol	25 mg	Natural Product	Others
T8771	Pongamol	50 mg	Natural Product	Others
T8771	Pongamol	100 mg	Natural Product	Others
T87710	Cyclopropaneacetamide-Exatecan	10 mg	Small Compound	ADC Cytotoxin
T87710	Cyclopropaneacetamide-Exatecan	50 mg	Small Compound	ADC Cytotoxin
T87711	TAM557	10 mg	Small Compound	ADC Cytotoxin
T87711	TAM557	50 mg	Small Compound	ADC Cytotoxin

Catalog ID	Name	Volume	Product Group	Target
T87712	Decyclohexanamine-Exatecan	10 mg	Small Compound	ADC Cytotoxin
T87712	Decyclohexanamine-Exatecan	50 mg	Small Compound	ADC Cytotoxin
T87713	Exatecan-methylacetamide-OH	10 mg	Small Compound	ADC Cytotoxin
T87713	Exatecan-methylacetamide-OH	50 mg	Small Compound	ADC Cytotoxin
T87714	Glucocorticoid receptor agonist-4	10 mg	Small Compound	ADC Cytotoxin
T87714	Glucocorticoid receptor agonist-4	50 mg	Small Compound	ADC Cytotoxin
T87715	EBET-1055	10 mg	Small Compound	ADC Cytotoxin
T87715	EBET-1055	50 mg	Small Compound	ADC Cytotoxin
T87716	DMEA-PNU-159682 dichloroacetate	10 mg	Small Compound	ADC Cytotoxin
T87716	DMEA-PNU-159682 dichloroacetate	50 mg	Small Compound	ADC Cytotoxin
T87717	Cy3.5 maleimide	10 mg	Dye-Reagents	ADC Cytotoxin
T87717	Cy3.5 maleimide	50 mg	Dye-Reagents	ADC Cytotoxin
T87718	BTK degrader-1	10 mg	Small Compound	ADC Cytotoxin
T87718	BTK degrader-1	50 mg	Small Compound	ADC Cytotoxin
T87719	Bac5(1-25)	10 mg	Small Compound	ADC Cytotoxin
T87719	Bac5(1-25)	50 mg	Small Compound	ADC Cytotoxin
T8772	Sumaresinolic Acid	1 mL	Natural Product	Others
T8772	Sumaresinolic Acid	1 mg	Natural Product	Others
T8772	Sumaresinolic Acid	5 mg	Natural Product	Others
T8772	Sumaresinolic Acid	10 mg	Natural Product	Others
T8772	Sumaresinolic Acid	25 mg	Natural Product	Others
T8772	Sumaresinolic Acid	50 mg	Natural Product	Others
T8772	Sumaresinolic Acid	100 mg	Natural Product	Others
T8772	Sumaresinolic Acid	200 mg	Natural Product	Others
T87720	(R)-(4-NH2)-Exatecan	10 mg	Small Compound	ADC Cytotoxin
T87720	(R)-(4-NH2)-Exatecan	50 mg	Small Compound	ADC Cytotoxin
T87721	CC-885-CH2-PEG1-NH-CH3 TFA	10 mg	Small Compound	ADC Cytotoxin
T87721	CC-885-CH2-PEG1-NH-CH3 TFA	50 mg	Small Compound	ADC Cytotoxin
T87722	STING agonist-35	10 mg	Small Compound	ADC Cytotoxin
T87722	STING agonist-35	50 mg	Small Compound	ADC Cytotoxin
T87723	NMS-P528	10 mg	Small Compound	ADC Cytotoxin
T87723	NMS-P528	50 mg	Small Compound	ADC Cytotoxin
T87724	Exatecan-amide-bicyclo[1.1.1]pentan-1-ol	10 mg	Small Compound	ADC Cytotoxin
T87724	Exatecan-amide-bicyclo[1.1.1]pentan-1-ol	50 mg	Small Compound	ADC Cytotoxin
T87725	Exatecan-amide-bicyclo[1.1.1]pentan-1-ylmethanol	10 mg	Small Compound	ADC Cytotoxin
T87725	Exatecan-amide-bicyclo[1.1.1]pentan-1-ylmethanol	50 mg	Small Compound	ADC Cytotoxin
T87726	7-Hydroxymethyl-10,11-MDCPT	10 mg	Small Compound	ADC Cytotoxin
T87726	7-Hydroxymethyl-10,11-MDCPT	50 mg	Small Compound	ADC Cytotoxin
T87727	10NH2-11F-Camptothecin TFA	10 mg	Small Compound	ADC Cytotoxin
T87727	10NH2-11F-Camptothecin TFA	50 mg	Small Compound	ADC Cytotoxin
T87728	Exatecan analog 36	10 mg	Small Compound	ADC Cytotoxin
T87728	Exatecan analog 36	50 mg	Small Compound	ADC Cytotoxin
T87729	Fmoc-Ala-Ala-PAB	10 mg	Small Compound	ADC Linker
T87729	Fmoc-Ala-Ala-PAB	50 mg	Small Compound	ADC Linker
T8773	MID-1	1 mL	Small Compound	IGF-1R
T8773	MID-1	1 mg	Small Compound	IGF-1R
T8773	MID-1	5 mg	Small Compound	IGF-1R
T8773	MID-1	10 mg	Small Compound	IGF-1R
T8773	MID-1	25 mg	Small Compound	IGF-1R

Catalog ID	Name	Volume	Product Group	Target
T8773	MID-1	50 mg	Small Compound	IGF-1R
T8773	MID-1	100 mg	Small Compound	IGF-1R
T8773	MID-1	200 mg	Small Compound	IGF-1R
T87730	KY371	10 mg	Small Compound	ADC Linker
T87730	KY371	50 mg	Small Compound	ADC Linker
T87731	Gly-NH-CH2-Boc	10 mg	Small Compound	ADC Linker
T87731	Gly-NH-CH2-Boc	50 mg	Small Compound	ADC Linker
T87732	Zuvotolimod	10 mg	Small Compound	ADC Linker
T87732	Zuvotolimod	50 mg	Small Compound	ADC Linker
T87733	FL118-C3-O-C-amide-C-NH2	10 mg	Small Compound	ADC Linker
T87733	FL118-C3-O-C-amide-C-NH2	50 mg	Small Compound	ADC Linker
T87734	Tetrazine-PEG4-amine hydrochloride	10 mg	Small Compound	ADC Linker
T87734	Tetrazine-PEG4-amine hydrochloride	50 mg	Small Compound	ADC Linker
T87735	Fmoc-Gly-Gly-D-Phe-OH	10 mg	Small Compound	ADC Linker
T87735	Fmoc-Gly-Gly-D-Phe-OH	50 mg	Small Compound	ADC Linker
T87736	MC-Gly-Gly-{D-Phe}-Gly-NH-CH2-O-CH2COOH	10 mg	Small Compound	ADC Linker
T87736	MC-Gly-Gly-{D-Phe}-Gly-NH-CH2-O-CH2COOH	50 mg	Small Compound	ADC Linker
T87737	Ala-Ala-Asn-PAB TFA	10 mg	Small Compound	ADC Linker
T87737	Ala-Ala-Asn-PAB TFA	50 mg	Small Compound	ADC Linker
T87738	Methyltetrazine-PEG4-hydrazone-DBCO	10 mg	Small Compound	ADC Linker
T87738	Methyltetrazine-PEG4-hydrazone-DBCO	50 mg	Small Compound	ADC Linker
T87739	Sulfo-SPP sodium	10 mg	Small Compound	ADC Linker
T87739	Sulfo-SPP sodium	50 mg	Small Compound	ADC Linker
T8774	MS7972	1 mL	Small Compound	Epigenetic Reader Domain
T8774	MS7972	1 mg	Small Compound	Epigenetic Reader Domain
T8774	MS7972	5 mg	Small Compound	Epigenetic Reader Domain
T8774	MS7972	10 mg	Small Compound	Epigenetic Reader Domain
T8774	MS7972	25 mg	Small Compound	Epigenetic Reader Domain
T8774	MS7972	50 mg	Small Compound	Epigenetic Reader Domain
T8774	MS7972	100 mg	Small Compound	Epigenetic Reader Domain
T8774	MS7972	200 mg	Small Compound	Epigenetic Reader Domain
T87740	Biotin-PEG2-methyl ethanethioate	10 mg	Small Compound	ADC Linker
T87740	Biotin-PEG2-methyl ethanethioate	50 mg	Small Compound	ADC Linker
T87741	Methyltetrazine-PEG4-aldehyde	10 mg	Small Compound	ADC Linker
T87741	Methyltetrazine-PEG4-aldehyde	50 mg	Small Compound	ADC Linker
T87742	Val-Cit-PAB-DEA-COOH	10 mg	Small Compound	ADC Linker
T87742	Val-Cit-PAB-DEA-COOH	50 mg	Small Compound	ADC Linker
T87743	Ala-CO-amide-C4-Boc	10 mg	Small Compound	ADC Linker
T87743	Ala-CO-amide-C4-Boc	50 mg	Small Compound	ADC Linker
T87744	Tetrazine-PEG6-amine hydrochloride	10 mg	Small Compound	ADC Linker
T87744	Tetrazine-PEG6-amine hydrochloride	50 mg	Small Compound	ADC Linker
T87745	CbzNH-PEG8-amide-bis(pentayl-5OBz)	10 mg	Small Compound	ADC Linker
T87745	CbzNH-PEG8-amide-bis(pentayl-5OBz)	50 mg	Small Compound	ADC Linker
T87746	N-Cbz-glycyl-glycyl-D-phenylalanine	10 mg	Small Compound	ADC Linker
T87746	N-Cbz-glycyl-glycyl-D-phenylalanine	50 mg	Small Compound	ADC Linker
T87747	BCN-exo-PEG2-maleimide	10 mg	Small Compound	ADC Linker
T87747	BCN-exo-PEG2-maleimide	50 mg	Small Compound	ADC Linker
T87748	Bocaminooxyacetamide-PEG2-Azido	10 mg	Small Compound	ADC Linker
T87748	Bocaminooxyacetamide-PEG2-Azido	50 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T87749	Mal-PEG4-VC-PAB-DMEA TFA	10 mg	Small Compound	ADC Linker
T87749	Mal-PEG4-VC-PAB-DMEA TFA	50 mg	Small Compound	ADC Linker
T8775	Lisuride maleate	5 mg	Small Compound	Others
T87750	Amino-bis-PEG3-BCN	10 mg	Small Compound	ADC Linker
T87750	Amino-bis-PEG3-BCN	50 mg	Small Compound	ADC Linker
T87751	Acid-PEG1-bis-PEG3-BCN	10 mg	Small Compound	ADC Linker
T87751	Acid-PEG1-bis-PEG3-BCN	50 mg	Small Compound	ADC Linker
T87752	Val-Cit-PABC-Ahx-May TFA	10 mg	Small Compound	ADC Linker
T87752	Val-Cit-PABC-Ahx-May TFA	50 mg	Small Compound	ADC Linker
T87753	NH2-PEG4-hydrazone-DBCO	10 mg	Small Compound	ADC Linker
T87753	NH2-PEG4-hydrazone-DBCO	50 mg	Small Compound	ADC Linker
T87754	TCO-GK-PEG4-NHS ester	10 mg	Small Compound	ADC Linker
T87754	TCO-GK-PEG4-NHS ester	50 mg	Small Compound	ADC Linker
T87755	Biotin-PEG4-SS-azide	10 mg	Small Compound	ADC Linker
T87755	Biotin-PEG4-SS-azide	50 mg	Small Compound	ADC Linker
T87756	Bocaminooxyacetamide-PEG3-alkyne	10 mg	Small Compound	ADC Linker
T87756	Bocaminooxyacetamide-PEG3-alkyne	50 mg	Small Compound	ADC Linker
T87757	MC-Ala-Ala-PAB	10 mg	Small Compound	ADC Linker
T87757	MC-Ala-Ala-PAB	50 mg	Small Compound	ADC Linker
T87758	Ald-Ph-PEG4-bis-PEG3-methyltetrazine	10 mg	Small Compound	ADC Linker
T87758	Ald-Ph-PEG4-bis-PEG3-methyltetrazine	50 mg	Small Compound	ADC Linker
T87759	NH2-PEG4-GGFG-NH-CH2-O-CH2COOH	10 mg	Small Compound	ADC Linker
T87759	NH2-PEG4-GGFG-NH-CH2-O-CH2COOH	50 mg	Small Compound	ADC Linker
T8776	FEMA 4774	1 mg	Small Compound	Others
T8776	FEMA 4774	5 mg	Small Compound	Others
T8776	FEMA 4774	10 mg	Small Compound	Others
T8776	FEMA 4774	25 mg	Small Compound	Others
T8776	FEMA 4774	50 mg	Small Compound	Others
T8776	FEMA 4774	100 mg	Small Compound	Others
T8776	FEMA 4774	200 mg	Small Compound	Others
T87760	4-Azido-2,3,5,6-tetrafluorobenzoic Acid	10 mg	Small Compound	ADC Linker
T87760	4-Azido-2,3,5,6-tetrafluorobenzoic Acid	50 mg	Small Compound	ADC Linker
T87761	Glu(OtBu)-Val-Cit-PAB-OH	10 mg	Small Compound	ADC Linker
T87761	Glu(OtBu)-Val-Cit-PAB-OH	50 mg	Small Compound	ADC Linker
T87762	DBCO-PEG3 acetic-EVCit-PAB	10 mg	Small Compound	ADC Linker
T87762	DBCO-PEG3 acetic-EVCit-PAB	50 mg	Small Compound	ADC Linker
T87763	C2-Amide-C4-NH2	10 mg	Small Compound	ADC Linker
T87763	C2-Amide-C4-NH2	50 mg	Small Compound	ADC Linker
T87764	MC-D-Val-Cit-PAB-PNP	10 mg	Small Compound	ADC Linker
T87764	MC-D-Val-Cit-PAB-PNP	50 mg	Small Compound	ADC Linker
T87765	Methylamino-PEG3-benzyl	10 mg	Small Compound	ADC Linker
T87765	Methylamino-PEG3-benzyl	50 mg	Small Compound	ADC Linker
T87766	TCO-PEG3-CH2-aldehyde	10 mg	Small Compound	ADC Linker
T87766	TCO-PEG3-CH2-aldehyde	50 mg	Small Compound	ADC Linker
T87767	N,N-Bis(PEG2-N3)-N-amido-PEG2-thiol	10 mg	Small Compound	ADC Linker
T87767	N,N-Bis(PEG2-N3)-N-amido-PEG2-thiol	50 mg	Small Compound	ADC Linker
T87768	Methyltetrazine-Maleimide	10 mg	Small Compound	ADC Linker
T87768	Methyltetrazine-Maleimide	50 mg	Small Compound	ADC Linker
T87769	Mal-Ala-Ala-PAB-PNP	10 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T87769	Mal-Ala-Ala-PAB-PNP	50 mg	Small Compound	ADC Linker
T87770	Mal-PEG4-bis-PEG3-DBCO	10 mg	Small Compound	ADC Linker
T87770	Mal-PEG4-bis-PEG3-DBCO	50 mg	Small Compound	ADC Linker
T87771	DBCO-S-S-acid	10 mg	Small Compound	ADC Linker
T87771	DBCO-S-S-acid	50 mg	Small Compound	ADC Linker
T87772	MC-Gly-Gly-Phe-Gly-PAB-PNP	10 mg	Small Compound	ADC Linker
T87772	MC-Gly-Gly-Phe-Gly-PAB-PNP	50 mg	Small Compound	ADC Linker
T87773	Ald-Ph-PEG4-bis-PEG3-N3	10 mg	Small Compound	ADC Linker
T87773	Ald-Ph-PEG4-bis-PEG3-N3	50 mg	Small Compound	ADC Linker
T87774	AcLys-PABC-VC-Aur0101 intermediate-1	10 mg	Small Compound	ADC Linker
T87774	AcLys-PABC-VC-Aur0101 intermediate-1	50 mg	Small Compound	ADC Linker
T87775	DBCO-PEG3-oxyamine-Boc hydrochloride	10 mg	Small Compound	ADC Linker
T87775	DBCO-PEG3-oxyamine-Boc hydrochloride	50 mg	Small Compound	ADC Linker
T87776	Boc-NMe-Val-Val-Dil-Dap-OH	10 mg	Small Compound	ADC Linker
T87776	Boc-NMe-Val-Val-Dil-Dap-OH	50 mg	Small Compound	ADC Linker
T87777	Amino-PEG4-bis-PEG3-N3	10 mg	Small Compound	ADC Linker
T87777	Amino-PEG4-bis-PEG3-N3	50 mg	Small Compound	ADC Linker
T87778	Ald-PEG23-SPDP	10 mg	Small Compound	ADC Linker
T87778	Ald-PEG23-SPDP	50 mg	Small Compound	ADC Linker
T87779	Fmoc-Ala-Ala-Ala-amide-C-O-C-COOH	10 mg	Small Compound	ADC Linker
T87779	Fmoc-Ala-Ala-Ala-amide-C-O-C-COOH	50 mg	Small Compound	ADC Linker
T8778	TTK21	1 mL	Small Compound	Epigenetic Reader Domain
T8778	TTK21	1 mg	Small Compound	Epigenetic Reader Domain
T8778	TTK21	5 mg	Small Compound	Epigenetic Reader Domain
T8778	TTK21	10 mg	Small Compound	Epigenetic Reader Domain
T8778	TTK21	25 mg	Small Compound	Epigenetic Reader Domain
T8778	TTK21	50 mg	Small Compound	Epigenetic Reader Domain
T8778	TTK21	100 mg	Small Compound	Epigenetic Reader Domain
T8778	TTK21	500 mg	Small Compound	Epigenetic Reader Domain
T87780	MP-Ala-Ala-PAB	10 mg	Small Compound	ADC Linker
T87780	MP-Ala-Ala-PAB	50 mg	Small Compound	ADC Linker
T87781	Mal-PEG4-VCP-NB	10 mg	Small Compound	ADC Linker
T87781	Mal-PEG4-VCP-NB	50 mg	Small Compound	ADC Linker
T87782	(2-Pyridyldithio)-PEG6 acid	10 mg	Small Compound	ADC Linker
T87782	(2-Pyridyldithio)-PEG6 acid	50 mg	Small Compound	ADC Linker
T87783	Tup hydrochloride	10 mg	Small Compound	ADC Linker
T87783	Tup hydrochloride	50 mg	Small Compound	ADC Linker
T87784	mc-vc-PAB-PBD	10 mg	Small Compound	ADC Linker
T87784	mc-vc-PAB-PBD	50 mg	Small Compound	ADC Linker
T87785	NH2-PEG4-GGFG-CH2-O-CH2-Cbz	10 mg	Small Compound	ADC Linker
T87785	NH2-PEG4-GGFG-CH2-O-CH2-Cbz	50 mg	Small Compound	ADC Linker
T87786	Mal-amido-PEG9-Val-Ala-PAB-SG3200	10 mg	Small Compound	ADC Linker
T87786	Mal-amido-PEG9-Val-Ala-PAB-SG3200	50 mg	Small Compound	ADC Linker
T87787	Fmoc-Gly-Gly-Phe-Gly-CH2-O-CH2-Gly-CH2-O-CH2-Cbz	10 mg	Small Compound	ADC Linker
T87787	Fmoc-Gly-Gly-Phe-Gly-CH2-O-CH2-Gly-CH2-O-CH2-Cbz	50 mg	Small Compound	ADC Linker
T87788	1,6-Bis(mesyloxy)hexane	10 mg	Small Compound	ADC Linker
T87788	1,6-Bis(mesyloxy)hexane	50 mg	Small Compound	ADC Linker
T87789	Tetrazine-diazo-PEG4-biotin	10 mg	Small Compound	ADC Linker
T87789	Tetrazine-diazo-PEG4-biotin	50 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T8779	HBT1	1 mL	Small Compound	GluR
T8779	HBT1	10 mg	Small Compound	GluR
T8779	HBT1	25 mg	Small Compound	GluR
T8779	HBT1	50 mg	Small Compound	GluR
T8779	HBT1	100 mg	Small Compound	GluR
T8779	HBT1	200 mg	Small Compound	GluR
T87790	Amino-PEG4-bis-PEG3-methyltetrazine	10 mg	Small Compound	ADC Linker
T87790	Amino-PEG4-bis-PEG3-methyltetrazine	50 mg	Small Compound	ADC Linker
T87791	Cyclooctyne-O-amido-PEG4-PFP ester	10 mg	Small Compound	ADC Linker
T87791	Cyclooctyne-O-amido-PEG4-PFP ester	50 mg	Small Compound	ADC Linker
T87792	Amino-PEG4-bis-PEG3-propargyl	10 mg	Small Compound	ADC Linker
T87792	Amino-PEG4-bis-PEG3-propargyl	50 mg	Small Compound	ADC Linker
T87793	Mal-PEG4-(PEG3-DBCO)-(PEG3-TCO)	10 mg	Small Compound	ADC Linker
T87793	Mal-PEG4-(PEG3-DBCO)-(PEG3-TCO)	50 mg	Small Compound	ADC Linker
T87794	Mal-PEG2-bis-PEG3-BCN	10 mg	Small Compound	ADC Linker
T87794	Mal-PEG2-bis-PEG3-BCN	50 mg	Small Compound	ADC Linker
T87795	H-L-Lys(Norbornene-methoxycarbonyl)-OH	10 mg	Small Compound	ADC Linker
T87795	H-L-Lys(Norbornene-methoxycarbonyl)-OH	50 mg	Small Compound	ADC Linker
T87796	Mal-PEG3-VCP-NB	10 mg	Small Compound	ADC Linker
T87796	Mal-PEG3-VCP-NB	50 mg	Small Compound	ADC Linker
T87797	Tetrazine-Ph-SS-amine	10 mg	Small Compound	ADC Linker
T87797	Tetrazine-Ph-SS-amine	50 mg	Small Compound	ADC Linker
T87798	Py-ds-Prp-Osu	10 mg	Small Compound	ADC Linker
T87798	Py-ds-Prp-Osu	50 mg	Small Compound	ADC Linker
T87799	Mal-PEG4-bis-PEG4-propargyl	10 mg	Small Compound	ADC Linker
T87799	Mal-PEG4-bis-PEG4-propargyl	50 mg	Small Compound	ADC Linker
T8780	AMG131	1 mL	Small Compound	PPAR
T8780	AMG131	1 mg	Small Compound	PPAR
T8780	AMG131	5 mg	Small Compound	PPAR
T8780	AMG131	10 mg	Small Compound	PPAR
T8780	AMG131	25 mg	Small Compound	PPAR
T8780	AMG131	50 mg	Small Compound	PPAR
T8780	AMG131	100 mg	Small Compound	PPAR
T87800	(S,E)-TCO2-PEG4-NHS ester	10 mg	Small Compound	ADC Linker
T87800	(S,E)-TCO2-PEG4-NHS ester	50 mg	Small Compound	ADC Linker
T87801	4-Pentynoyl-Val-Ala-PAB-PNP	10 mg	Small Compound	ADC Linker
T87801	4-Pentynoyl-Val-Ala-PAB-PNP	50 mg	Small Compound	ADC Linker
T87802	Me-Tet-PEG4-NHS	10 mg	Small Compound	ADC Linker
T87802	Me-Tet-PEG4-NHS	50 mg	Small Compound	ADC Linker
T87803	Me-Tet-PEG4-NH2	10 mg	Small Compound	ADC Linker
T87803	Me-Tet-PEG4-NH2	50 mg	Small Compound	ADC Linker
T87804	Me-Tet-PEG3-NHBoc	10 mg	Small Compound	ADC Linker
T87804	Me-Tet-PEG3-NHBoc	50 mg	Small Compound	ADC Linker
T87805	BCN-exo-PEG2-NH2	10 mg	Small Compound	ADC Linker
T87805	BCN-exo-PEG2-NH2	50 mg	Small Compound	ADC Linker
T87806	(R,E)-TCO-PEG8-acid	10 mg	Small Compound	ADC Linker
T87806	(R,E)-TCO-PEG8-acid	50 mg	Small Compound	ADC Linker
T87807	Me-Tet-PEG4-Maleimide	10 mg	Small Compound	ADC Linker
T87807	Me-Tet-PEG4-Maleimide	50 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T87808	(S)-TCO-PEG3-NH2	10 mg	Small Compound	ADC Linker
T87808	(S)-TCO-PEG3-NH2	50 mg	Small Compound	ADC Linker
T87809	Me-Tet-PEG4-COOH	10 mg	Small Compound	ADC Linker
T87809	Me-Tet-PEG4-COOH	50 mg	Small Compound	ADC Linker
T87810	BCN-endo-PEG7-NH2	10 mg	Small Compound	ADC Linker
T87810	BCN-endo-PEG7-NH2	50 mg	Small Compound	ADC Linker
T87811	Sulfo DBCO-TFP Ester	10 mg	Small Compound	ADC Linker
T87811	Sulfo DBCO-TFP Ester	50 mg	Small Compound	ADC Linker
T87812	(S,E)-TCO2-PEG8-NHS ester	10 mg	Small Compound	ADC Linker
T87812	(S,E)-TCO2-PEG8-NHS ester	50 mg	Small Compound	ADC Linker
T87813	Me-Tet-PEG8-NH2 hydrochloride	10 mg	Small Compound	ADC Linker
T87813	Me-Tet-PEG8-NH2 hydrochloride	50 mg	Small Compound	ADC Linker
T87814	BCN-exo-PEG7-maleimide	10 mg	Small Compound	ADC Linker
T87814	BCN-exo-PEG7-maleimide	50 mg	Small Compound	ADC Linker
T87815	Fmoc-PEG4-GGFG-CH2-O-CH2-Cbz	10 mg	Small Compound	ADC Linker
T87815	Fmoc-PEG4-GGFG-CH2-O-CH2-Cbz	50 mg	Small Compound	ADC Linker
T87816	Fmoc-Gly-Gly-allyl propionate	10 mg	Small Compound	ADC Linker
T87816	Fmoc-Gly-Gly-allyl propionate	50 mg	Small Compound	ADC Linker
T87817	(S)-TCO-PEG2-Maleimide	10 mg	Small Compound	ADC Linker
T87817	(S)-TCO-PEG2-Maleimide	50 mg	Small Compound	ADC Linker
T87818	SCO-PEG7-Maleimide	10 mg	Small Compound	ADC Linker
T87818	SCO-PEG7-Maleimide	50 mg	Small Compound	ADC Linker
T87819	SCO-PEG3-Maleimide	10 mg	Small Compound	ADC Linker
T87819	SCO-PEG3-Maleimide	50 mg	Small Compound	ADC Linker
T8782	MitoBloCK-11 (MB-11)	1 mL	Small Compound	Others
T8782	MitoBloCK-11 (MB-11)	1 mg	Small Compound	Others
T8782	MitoBloCK-11 (MB-11)	5 mg	Small Compound	Others
T8782	MitoBloCK-11 (MB-11)	10 mg	Small Compound	Others
T8782	MitoBloCK-11 (MB-11)	25 mg	Small Compound	Others
T8782	MitoBloCK-11 (MB-11)	50 mg	Small Compound	Others
T8782	MitoBloCK-11 (MB-11)	100 mg	Small Compound	Others
T8782	MitoBloCK-11 (MB-11)	200 mg	Small Compound	Others
T87820	(S)-TCO-PEG7-NH2	10 mg	Small Compound	ADC Linker
T87820	(S)-TCO-PEG7-NH2	50 mg	Small Compound	ADC Linker
T87821	(R,E)-TCO-PEG8-NHS ester	10 mg	Small Compound	ADC Linker
T87821	(R,E)-TCO-PEG8-NHS ester	50 mg	Small Compound	ADC Linker
T87822	(S)-TCO-PEG2-NH2	10 mg	Small Compound	ADC Linker
T87822	(S)-TCO-PEG2-NH2	50 mg	Small Compound	ADC Linker
T87823	Me-Tet-PEG2-COOH	10 mg	Small Compound	ADC Linker
T87823	Me-Tet-PEG2-COOH	50 mg	Small Compound	ADC Linker
T87824	Me-Tet-PEG3-NH2	10 mg	Small Compound	ADC Linker
T87824	Me-Tet-PEG3-NH2	50 mg	Small Compound	ADC Linker
T87825	Me-Tet-PEG5-NHS	10 mg	Small Compound	ADC Linker
T87825	Me-Tet-PEG5-NHS	50 mg	Small Compound	ADC Linker
T87826	NHS-Ala-Ala-Asn-active metabolite	10 mg	Small Compound	
T87826	NHS-Ala-Ala-Asn-active metabolite	50 mg	Small Compound	
T87827	N-Boc-MeVal	10 mg	Small Compound	ADC Linker
T87827	N-Boc-MeVal	50 mg	Small Compound	ADC Linker
T87828	MC-GGFG-NH-CH2-O-CH2-cyclopropane-COOH	10 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T87828	MC-GGFG-NH-CH2-O-CH2-cyclopropane-COOH	50 mg	Small Compound	ADC Linker
T87829	Benzyl 2-cyclopropyl-2-hydroxyacetate	10 mg	Small Compound	ADC Linker
T87829	Benzyl 2-cyclopropyl-2-hydroxyacetate	50 mg	Small Compound	ADC Linker
T8783	4-Methylbiphenyl	1 g	Natural Product	Endogenous Metabolite
T8783	4-Methylbiphenyl	1 mL	Natural Product	Endogenous Metabolite
T8783	4-Methylbiphenyl	500 mg	Natural Product	Endogenous Metabolite
T87830	Me-Tet-PEG2-NHS	10 mg	Small Compound	ADC Linker
T87830	Me-Tet-PEG2-NHS	50 mg	Small Compound	ADC Linker
T87831	BCN-exo-PEG3-maleimide	10 mg	Small Compound	ADC Linker
T87831	BCN-exo-PEG3-maleimide	50 mg	Small Compound	ADC Linker
T87832	Me-Tet-PEG9-COOH	10 mg	Small Compound	ADC Linker
T87832	Me-Tet-PEG9-COOH	50 mg	Small Compound	ADC Linker
T87833	BCN-endo-PEG7-maleimide	10 mg	Small Compound	ADC Linker
T87833	BCN-endo-PEG7-maleimide	50 mg	Small Compound	ADC Linker
T87834	DBCO-PEG4-HyNic	10 mg	Small Compound	ADC Linker
T87834	DBCO-PEG4-HyNic	50 mg	Small Compound	ADC Linker
T87835	H-L-Lys(Norbornene-methoxycarbonyl)-OH hydrochloride	10 mg	Small Compound	ADC Linker
T87835	H-L-Lys(Norbornene-methoxycarbonyl)-OH hydrochloride	50 mg	Small Compound	ADC Linker
T87836	vc-PAB-DMEA-PNU159682	10 mg	Small Compound	ADC Linker
T87836	vc-PAB-DMEA-PNU159682	50 mg	Small Compound	ADC Linker
T87837	Fmoc-Asn-Pro-Val-PABC-PNP	10 mg	Small Compound	ADC Linker
T87837	Fmoc-Asn-Pro-Val-PABC-PNP	50 mg	Small Compound	ADC Linker
T87838	(Rac)-Lys-SMCC-DM1	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87838	(Rac)-Lys-SMCC-DM1	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87839	P5(PEG24)-VC-PAB-exatecan	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87839	P5(PEG24)-VC-PAB-exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T8784	IGS-1.76	1 mL	Small Compound	Others
T8784	IGS-1.76	1 mg	Small Compound	Others
T8784	IGS-1.76	5 mg	Small Compound	Others
T8784	IGS-1.76	10 mg	Small Compound	Others
T8784	IGS-1.76	25 mg	Small Compound	Others
T8784	IGS-1.76	50 mg	Small Compound	Others
T8784	IGS-1.76	100 mg	Small Compound	Others
T8784	IGS-1.76	200 mg	Small Compound	Others
T87840	DL-01 formic	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87840	DL-01 formic	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87841	BAY 1135626	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87841	BAY 1135626	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87842	Val-Cit-PAB-Exatecan	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87842	Val-Cit-PAB-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87843	Cys-mc-MMAE	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87843	Cys-mc-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87844	IM-2	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87844	IM-2	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87845	NHS-MMAF	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87845	NHS-MMAF	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87846	MA-PEG4-VC-PAB-DMEA-duocarmycin DM	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87846	MA-PEG4-VC-PAB-DMEA-duocarmycin DM	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87847	MC-Gly-Gly-Phe-Gly-GABA-Exatecan	10 mg	Small Compound	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T87847	MC-Gly-Gly-Phe-Gly-GABA-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87848	Aminocaproyl-Val-Cit-PABC-MMAE	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87848	Aminocaproyl-Val-Cit-PABC-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87849	Glucocorticoid receptor agonist-3 Ala-Ala-Mal	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87849	Glucocorticoid receptor agonist-3 Ala-Ala-Mal	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T8785	HALOFUGINONE LACTATE	1 mL	Small Compound	TGF-beta/Smad|||DNA/RNA Synthesis
T8785	HALOFUGINONE LACTATE	1 mg	Small Compound	TGF-beta/Smad|||DNA/RNA Synthesis
T8785	HALOFUGINONE LACTATE	2 mg	Small Compound	TGF-beta/Smad|||DNA/RNA Synthesis
T8785	HALOFUGINONE LACTATE	5 mg	Small Compound	TGF-beta/Smad|||DNA/RNA Synthesis
T8785	HALOFUGINONE LACTATE	10 mg	Small Compound	TGF-beta/Smad|||DNA/RNA Synthesis
T8785	HALOFUGINONE LACTATE	25 mg	Small Compound	TGF-beta/Smad|||DNA/RNA Synthesis
T8785	HALOFUGINONE LACTATE	50 mg	Small Compound	TGF-beta/Smad|||DNA/RNA Synthesis
T8785	HALOFUGINONE LACTATE	100 mg	Small Compound	TGF-beta/Smad|||DNA/RNA Synthesis
T8785	HALOFUGINONE LACTATE	500 mg	Small Compound	TGF-beta/Smad|||DNA/RNA Synthesis
T87850	Tyrosine-PEG4-aminooxy-MMAF	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87850	Tyrosine-PEG4-aminooxy-MMAF	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87851	PSMA-Val-Cit-PAB-Azide	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87851	PSMA-Val-Cit-PAB-Azide	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87852	NHS-Modified MMAF	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87852	NHS-Modified MMAF	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87853	Mal-amido-PEG8-Val-Ala-PAB-SG3199	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87853	Mal-amido-PEG8-Val-Ala-PAB-SG3199	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87854	diSPhMC-Asn-Pro-Val-PABC-MMAE	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87854	diSPhMC-Asn-Pro-Val-PABC-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87855	CB07-Exatecan	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87855	CB07-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87856	Glucocorticoid receptor agonist-4 Ala-Ala-Mal	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87856	Glucocorticoid receptor agonist-4 Ala-Ala-Mal	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87857	Val-Cit-Exatecan TFA	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87857	Val-Cit-Exatecan TFA	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87858	Mc-Phe-Lys-PAB-MMAE	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87858	Mc-Phe-Lys-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87859	Boc-Lys-PEG8-N-bis(D-glucose)	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87859	Boc-Lys-PEG8-N-bis(D-glucose)	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T8786	VUT-MK142	1 mL	Small Compound	Others
T8786	VUT-MK142	1 mg	Small Compound	Others
T8786	VUT-MK142	5 mg	Small Compound	Others
T8786	VUT-MK142	10 mg	Small Compound	Others
T8786	VUT-MK142	25 mg	Small Compound	Others
T8786	VUT-MK142	50 mg	Small Compound	Others
T8786	VUT-MK142	100 mg	Small Compound	Others
T8786	VUT-MK142	200 mg	Small Compound	Others
T87860	2-MSP-5-HA-GGFG-NH-CH2-O-CH2-CO-Exatecan	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87860	2-MSP-5-HA-GGFG-NH-CH2-O-CH2-CO-Exatecan	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87861	MMAE-PAB(p-glucuronide)-PEG3-aminooxy	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87861	MMAE-PAB(p-glucuronide)-PEG3-aminooxy	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87862	DMBA-SIL-Mal-MMAE	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87862	DMBA-SIL-Mal-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87863	Asn-Pro-Val-PABC-MMAE TFA	10 mg	Small Compound	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T87863	Asn-Pro-Val-PABC-MMAE TFA	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87864	G3-VC-PAB-DMEA-Duocarmycin DM	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87864	G3-VC-PAB-DMEA-Duocarmycin DM	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87865	Val-Cit-PAB-DEA-Dxd	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87865	Val-Cit-PAB-DEA-Dxd	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87866	APN-PEG5-VC-PAB-MMAE	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87866	APN-PEG5-VC-PAB-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87867	LP-6	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87867	LP-6	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87868	Glucocorticoid receptor agonist-1 phosphate Gly-Glu-Mal	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T87868	Glucocorticoid receptor agonist-1 phosphate Gly-Glu-Mal	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T87869	Dox-btn2	10 mg	Small Compound	ADC Cytotoxin
T87869	Dox-btn2	50 mg	Small Compound	ADC Cytotoxin
T8787	Drotaverine hydrochloride	1 mL	Natural Product	PDE
T8787	Drotaverine hydrochloride	5 mg	Natural Product	PDE
T8787	Drotaverine hydrochloride	10 mg	Natural Product	PDE
T8787	Drotaverine hydrochloride	25 mg	Natural Product	PDE
T8787	Drotaverine hydrochloride	50 mg	Natural Product	PDE
T8787	Drotaverine hydrochloride	100 mg	Natural Product	PDE
T8787	Drotaverine hydrochloride	500 mg	Natural Product	PDE
T87870	(1S,9R)-Exatecan mesylate	10 mg	Small Compound	ADC Cytotoxin
T87870	(1S,9R)-Exatecan mesylate	50 mg	Small Compound	ADC Cytotoxin
T87871	7-Aminomethyl-10-methyl-11-fluoro camptothecin TFA	10 mg	Small Compound	ADC Cytotoxin
T87871	7-Aminomethyl-10-methyl-11-fluoro camptothecin TFA	50 mg	Small Compound	ADC Cytotoxin
T87872	Eg5-IN-2	10 mg	Small Compound	ADC Cytotoxin
T87872	Eg5-IN-2	50 mg	Small Compound	ADC Cytotoxin
T87873	7-Hydroxyethyl carbamate-(10Me-11F-Camptothecin)	10 mg	Small Compound	ADC Cytotoxin
T87873	7-Hydroxyethyl carbamate-(10Me-11F-Camptothecin)	50 mg	Small Compound	ADC Cytotoxin
T87874	AXC-666	1 mg	Small Compound	ADC Cytotoxin
T87874	AXC-666	5 mg	Small Compound	ADC Cytotoxin
T87874	AXC-666	10 mg	Small Compound	ADC Cytotoxin
T87874	AXC-666	25 mg	Small Compound	ADC Cytotoxin
T87874	AXC-666	50 mg	Small Compound	ADC Cytotoxin
T87874	AXC-666	100 mg	Small Compound	ADC Cytotoxin
T87875	Exatecan analogue 1	10 mg	Small Compound	ADC Cytotoxin
T87875	Exatecan analogue 1	50 mg	Small Compound	ADC Cytotoxin
T87876	Mycobacterium Tuberculosis-IN-2	10 mg	Small Compound	ADC Cytotoxin
T87876	Mycobacterium Tuberculosis-IN-2	50 mg	Small Compound	ADC Cytotoxin
T87877	Exatecan-amide-CH2-O-CH2-CH2-OH	10 mg	Small Compound	ADC Cytotoxin
T87877	Exatecan-amide-CH2-O-CH2-CH2-OH	50 mg	Small Compound	ADC Cytotoxin
T87878	Fmoc-Gly-NH-CH2-O-Cyclopropane-CH2COOH	10 mg	Small Compound	ADC Linker
T87878	Fmoc-Gly-NH-CH2-O-Cyclopropane-CH2COOH	50 mg	Small Compound	ADC Linker
T87879	BCN-HS-PEG2-VA-PABC-SG3199	10 mg	Small Compound	ADC Linker
T87879	BCN-HS-PEG2-VA-PABC-SG3199	50 mg	Small Compound	ADC Linker
T8788	Naptalam	1 mL	Small Compound	Others
T8788	Naptalam	50 mg	Small Compound	Others
T8788	Naptalam	100 mg	Small Compound	Others
T8788	Naptalam	200 mg	Small Compound	Others
T87880	SCO-PEG2-NH2	10 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T87880	SCO-PEG2-NH2	50 mg	Small Compound	ADC Linker
T87881	SCO-PEG3-NH2	10 mg	Small Compound	ADC Linker
T87881	SCO-PEG3-NH2	50 mg	Small Compound	ADC Linker
T87882	DBCO-PEG4-Propionic-Val-Cit-PAB	10 mg	Small Compound	ADC Linker
T87882	DBCO-PEG4-Propionic-Val-Cit-PAB	50 mg	Small Compound	ADC Linker
T87883	Mal-bis-PEG3-DBCO	10 mg	Small Compound	ADC Linker
T87883	Mal-bis-PEG3-DBCO	50 mg	Small Compound	ADC Linker
T87884	Ald-Ph-PEG4-bis-PEG4-propargyl	10 mg	Small Compound	ADC Linker
T87884	Ald-Ph-PEG4-bis-PEG4-propargyl	50 mg	Small Compound	ADC Linker
T87885	N3-PEG4-amido-Lys(Fmoc)-acid	10 mg	Small Compound	ADC Linker
T87885	N3-PEG4-amido-Lys(Fmoc)-acid	50 mg	Small Compound	ADC Linker
T87886	cBu-Cit-OH	10 mg	Small Compound	ADC Linker
T87886	cBu-Cit-OH	50 mg	Small Compound	ADC Linker
T87887	MC-Ala-Ala-Asn-PAB-PNP	10 mg	Small Compound	ADC Linker
T87887	MC-Ala-Ala-Asn-PAB-PNP	50 mg	Small Compound	ADC Linker
T87888	A-D-galactopyranosyl-Ph-CH2-(4-nitrophenyl)carbonate-Fmoc	10 mg	Small Compound	ADC Linker
T87888	A-D-galactopyranosyl-Ph-CH2-(4-nitrophenyl)carbonate-Fmoc	50 mg	Small Compound	ADC Linker
T87889	Val-Cit-PABC-Ahx-May	10 mg	Small Compound	ADC Linker
T87889	Val-Cit-PABC-Ahx-May	50 mg	Small Compound	ADC Linker
T8789	N-Acetyl-L-tryptophan	1 g	Natural Product	Neurokinin receptor|||Endogenous Metabolite
T8789	N-Acetyl-L-tryptophan	1 mL	Natural Product	Neurokinin receptor|||Endogenous Metabolite
T87890	Py-ds-dmBut-amido-PEG4-NHS ester	10 mg	Small Compound	ADC Linker
T87890	Py-ds-dmBut-amido-PEG4-NHS ester	50 mg	Small Compound	ADC Linker
T87891	Azido-PEG1-Val-Cit-PABC-PNP	10 mg	Small Compound	ADC Linker
T87891	Azido-PEG1-Val-Cit-PABC-PNP	50 mg	Small Compound	ADC Linker
T87892	Maleimide-PEG2-hydrazide TFA	10 mg	Small Compound	ADC Linker
T87892	Maleimide-PEG2-hydrazide TFA	50 mg	Small Compound	ADC Linker
T87893	HyNic-PEG4-alkyne	10 mg	Small Compound	ADC Linker
T87893	HyNic-PEG4-alkyne	50 mg	Small Compound	ADC Linker
T87894	Aminooxy-PEG2-bis-PEG3-BCN	10 mg	Small Compound	ADC Linker
T87894	Aminooxy-PEG2-bis-PEG3-BCN	50 mg	Small Compound	ADC Linker
T87895	TCO-PEG1-Val-Cit-PABC-PNP	10 mg	Small Compound	ADC Linker
T87895	TCO-PEG1-Val-Cit-PABC-PNP	50 mg	Small Compound	ADC Linker
T87896	INX-P	10 mg	Small Compound	ADC Linker
T87896	INX-P	50 mg	Small Compound	ADC Linker
T87897	Boc-Val-Dil-Dap-Phe-OMe	10 mg	Small Compound	ADC Linker
T87897	Boc-Val-Dil-Dap-Phe-OMe	50 mg	Small Compound	ADC Linker
T87898	C3-Amide-C4-NH2	10 mg	Small Compound	ADC Linker
T87898	C3-Amide-C4-NH2	50 mg	Small Compound	ADC Linker
T87899	NMS-P945	10 mg	Small Compound	ADC Linker
T87899	NMS-P945	50 mg	Small Compound	ADC Linker
T8790	1-Methylhistamine dihydrochloride	1 mL	Natural Product	Endogenous Metabolite
T8790	1-Methylhistamine dihydrochloride	5 mg	Natural Product	Endogenous Metabolite
T8790	1-Methylhistamine dihydrochloride	10 mg	Natural Product	Endogenous Metabolite
T8790	1-Methylhistamine dihydrochloride	25 mg	Natural Product	Endogenous Metabolite
T8790	1-Methylhistamine dihydrochloride	50 mg	Natural Product	Endogenous Metabolite
T8790	1-Methylhistamine dihydrochloride	100 mg	Natural Product	Endogenous Metabolite
T87900	MC-Val-D-Cit-PAB-PNP	10 mg	Small Compound	ADC Linker
T87900	MC-Val-D-Cit-PAB-PNP	50 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T87901	DBCO-PEG3-propionic EVCit-PAB	10 mg	Small Compound	ADC Linker
T87901	DBCO-PEG3-propionic EVCit-PAB	50 mg	Small Compound	ADC Linker
T87902	MC-Ala-Ala-Asn-PAB	10 mg	Small Compound	ADC Linker
T87902	MC-Ala-Ala-Asn-PAB	50 mg	Small Compound	ADC Linker
T87903	Fmoc-NH-Azide-PEG4-L-Lysine-PFP ester	10 mg	Small Compound	ADC Linker
T87903	Fmoc-NH-Azide-PEG4-L-Lysine-PFP ester	50 mg	Small Compound	ADC Linker
T87904	TCO-PEG3-aldehyde	10 mg	Small Compound	ADC Linker
T87904	TCO-PEG3-aldehyde	50 mg	Small Compound	ADC Linker
T87905	SS-bis-amino-PEG4-NHS ester	10 mg	Small Compound	ADC Linker
T87905	SS-bis-amino-PEG4-NHS ester	50 mg	Small Compound	ADC Linker
T87906	N,N-Bis(PEG2-alkyne)-N-amido-PEG2-thiol	10 mg	Small Compound	ADC Linker
T87906	N,N-Bis(PEG2-alkyne)-N-amido-PEG2-thiol	50 mg	Small Compound	ADC Linker
T87907	MC-GGFG-NH-CH2-O-CH2-(s-cyclopropane)-COOH	10 mg	Small Compound	ADC Linker
T87907	MC-GGFG-NH-CH2-O-CH2-(s-cyclopropane)-COOH	50 mg	Small Compound	ADC Linker
T87908	MC-Gly-Gly-D-Phe	10 mg	Small Compound	ADC Linker
T87908	MC-Gly-Gly-D-Phe	50 mg	Small Compound	ADC Linker
T87909	Amino-bis-PEG3-DBCO	10 mg	Small Compound	ADC Linker
T87909	Amino-bis-PEG3-DBCO	50 mg	Small Compound	ADC Linker
T8791	HlyU inhibitor CM14 (1025E12)	100 mg	Small Compound	Others
T8791	HlyU inhibitor CM14 (1025E12)	500 mg	Small Compound	Others
T87910	MC-Gly-Gly-Phe-Boc	10 mg	Small Compound	ADC Linker
T87910	MC-Gly-Gly-Phe-Boc	50 mg	Small Compound	ADC Linker
T87911	Fmoc-Gly3-Val-Cit-PAB-PNP	10 mg	Small Compound	ADC Linker
T87911	Fmoc-Gly3-Val-Cit-PAB-PNP	50 mg	Small Compound	ADC Linker
T87912	Dimethylamine-SPDB	10 mg	Small Compound	ADC Linker
T87912	Dimethylamine-SPDB	50 mg	Small Compound	ADC Linker
T87913	MDTF free acid	10 mg	Small Compound	ADC Linker
T87913	MDTF free acid	50 mg	Small Compound	ADC Linker
T87914	Mal-C5-N-bis	10 mg	Small Compound	ADC Linker
T87914	Mal-C5-N-bis	50 mg	Small Compound	ADC Linker
T87915	Fmoc-(D-Phe)-OSu	10 mg	Small Compound	ADC Linker
T87915	Fmoc-(D-Phe)-OSu	50 mg	Small Compound	ADC Linker
T87916	N-Boc-N-methyl-D-Valaldehyde	10 mg	Small Compound	ADC Linker
T87916	N-Boc-N-methyl-D-Valaldehyde	50 mg	Small Compound	ADC Linker
T87917	N3-L-Cit-OH	10 mg	Small Compound	ADC Linker
T87917	N3-L-Cit-OH	50 mg	Small Compound	ADC Linker
T87918	SC209 intermediate-2	10 mg	Small Compound	ADC Linker
T87918	SC209 intermediate-2	50 mg	Small Compound	ADC Linker
T87919	BCN-exo-PEG4-NHS	10 mg	Small Compound	ADC Linker
T87919	BCN-exo-PEG4-NHS	50 mg	Small Compound	ADC Linker
T8792	SMBA1	1 mg	Small Compound	Bcl-2 Family
T8792	SMBA1	5 mg	Small Compound	Bcl-2 Family
T8792	SMBA1	10 mg	Small Compound	Bcl-2 Family
T8792	SMBA1	25 mg	Small Compound	Bcl-2 Family
T8792	SMBA1	50 mg	Small Compound	Bcl-2 Family
T8792	SMBA1	100 mg	Small Compound	Bcl-2 Family
T8792	SMBA1	500 mg	Small Compound	Bcl-2 Family
T87920	BCN-exo-PEG8-NHS	10 mg	Small Compound	ADC Linker
T87920	BCN-exo-PEG8-NHS	50 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T87921	H-L-Lys(4-N3-Z)-OH hydrochloride	10 mg	Small Compound	ADC Linker
T87921	H-L-Lys(4-N3-Z)-OH hydrochloride	50 mg	Small Compound	ADC Linker
T87922	Mal-PEG2-CH2COOH	10 mg	Small Compound	ADC Linker
T87922	Mal-PEG2-CH2COOH	50 mg	Small Compound	ADC Linker
T87923	Me-Tet-PEG3-Maleimide	10 mg	Small Compound	ADC Linker
T87923	Me-Tet-PEG3-Maleimide	50 mg	Small Compound	ADC Linker
T87924	Me-Tet-PEG8-Maleimide	10 mg	Small Compound	ADC Linker
T87924	Me-Tet-PEG8-Maleimide	50 mg	Small Compound	ADC Linker
T87925	N-Boc-N-methyl-D-Valinol	10 mg	Small Compound	ADC Linker
T87925	N-Boc-N-methyl-D-Valinol	50 mg	Small Compound	ADC Linker
T87926	DACN(Tos2,6-OH)	10 mg	Small Compound	ADC Linker
T87926	DACN(Tos2,6-OH)	50 mg	Small Compound	ADC Linker
T87927	DACN(Tos,Mal)	10 mg	Small Compound	ADC Linker
T87927	DACN(Tos,Mal)	50 mg	Small Compound	ADC Linker
T87928	Me-Tet-PEG8-NHBoc	10 mg	Small Compound	ADC Linker
T87928	Me-Tet-PEG8-NHBoc	50 mg	Small Compound	ADC Linker
T87929	Fmoc-L-Dap(Poc)-OH	10 mg	Small Compound	ADC Linker
T87929	Fmoc-L-Dap(Poc)-OH	50 mg	Small Compound	ADC Linker
T8793	CBS1117	1 mL	Small Compound	Influenza Virus
T8793	CBS1117	1 mg	Small Compound	Influenza Virus
T8793	CBS1117	2 mg	Small Compound	Influenza Virus
T8793	CBS1117	5 mg	Small Compound	Influenza Virus
T8793	CBS1117	10 mg	Small Compound	Influenza Virus
T8793	CBS1117	25 mg	Small Compound	Influenza Virus
T8793	CBS1117	50 mg	Small Compound	Influenza Virus
T8793	CBS1117	100 mg	Small Compound	Influenza Virus
T87930	N3-D-Orn(Boc)-OH CHA	10 mg	Small Compound	ADC Linker
T87930	N3-D-Orn(Boc)-OH CHA	50 mg	Small Compound	ADC Linker
T87931	Me-Tet-PEG4-NHBoc	10 mg	Small Compound	ADC Linker
T87931	Me-Tet-PEG4-NHBoc	50 mg	Small Compound	ADC Linker
T87932	Me-Tet-PEG9-NHS	10 mg	Small Compound	ADC Linker
T87932	Me-Tet-PEG9-NHS	50 mg	Small Compound	ADC Linker
T87933	Me-Tet-PEG5-COOH	10 mg	Small Compound	ADC Linker
T87933	Me-Tet-PEG5-COOH	50 mg	Small Compound	ADC Linker
T87934	SCO-PEG2-Maleimide	10 mg	Small Compound	ADC Linker
T87934	SCO-PEG2-Maleimide	50 mg	Small Compound	ADC Linker
T87935	BCN-endo-PEG2-maleimide	10 mg	Small Compound	ADC Linker
T87935	BCN-endo-PEG2-maleimide	50 mg	Small Compound	ADC Linker
T87936	ICG-alkyne	10 mg	Small Compound	ADC Linker
T87936	ICG-alkyne	50 mg	Small Compound	ADC Linker
T87937	Biotin-PEG3-Me-Tet	10 mg	Small Compound	ADC Linker
T87937	Biotin-PEG3-Me-Tet	50 mg	Small Compound	ADC Linker
T87938	N3-D-Orn(Boc)-OH	10 mg	Small Compound	ADC Linker
T87938	N3-D-Orn(Boc)-OH	50 mg	Small Compound	ADC Linker
T87939	Collagen, Type I, from bovine achilles tendon	10 mg	Small Compound	Others
T87939	Collagen, Type I, from bovine achilles tendon	50 mg	Small Compound	Others
T87939	Collagen, Type I, from bovine achilles tendon	100 mg	Small Compound	Others
T87939	Collagen, Type I, from bovine achilles tendon	200 mg	Small Compound	Others
T8794	4-MMPB	1 mL	Small Compound	Apoptosis|||Lipoxygenase

Catalog ID	Name	Volume	Product Group	Target
T8794	4-MMPB	1 mg	Small Compound	Apoptosis|||Lipoxygenase
T8794	4-MMPB	5 mg	Small Compound	Apoptosis|||Lipoxygenase
T8794	4-MMPB	10 mg	Small Compound	Apoptosis|||Lipoxygenase
T8794	4-MMPB	25 mg	Small Compound	Apoptosis|||Lipoxygenase
T8794	4-MMPB	50 mg	Small Compound	Apoptosis|||Lipoxygenase
T8794	4-MMPB	100 mg	Small Compound	Apoptosis|||Lipoxygenase
T87940	Collagen, rat tail	10 mg	Small Compound	
T87940	Collagen, rat tail	50 mg	Small Compound	
T87943	Insulin sensitizer C59	1 mg	Small Compound	Others
T87943	Insulin sensitizer C59	5 mg	Small Compound	Others
T87943	Insulin sensitizer C59	10 mg	Small Compound	Others
T87943	Insulin sensitizer C59	25 mg	Small Compound	Others
T87943	Insulin sensitizer C59	50 mg	Small Compound	Others
T87943	Insulin sensitizer C59	100 mg	Small Compound	Others
T87944	YTK-105	5 mg	Small Compound	Others
T87944	YTK-105	10 mg	Small Compound	Others
T87944	YTK-105	25 mg	Small Compound	Others
T87944	YTK-105	50 mg	Small Compound	Others
T87944	YTK-105	100 mg	Small Compound	Others
T87945	INF 195	5 mg	Small Compound	NOD
T87945	INF 195	10 mg	Small Compound	NOD
T87945	INF 195	25 mg	Small Compound	NOD
T87945	INF 195	50 mg	Small Compound	NOD
T87945	INF 195	100 mg	Small Compound	NOD
T87946	TDI-11055	1 mg	Small Compound	Endogenous Metabolite
T87946	TDI-11055	5 mg	Small Compound	Endogenous Metabolite
T87946	TDI-11055	10 mg	Small Compound	Endogenous Metabolite
T87946	TDI-11055	25 mg	Small Compound	Endogenous Metabolite
T87947	OTUB2-IN-1	1 mg	Small Compound	DUB
T87947	OTUB2-IN-1	5 mg	Small Compound	DUB
T87947	OTUB2-IN-1	10 mg	Small Compound	DUB
T87947	OTUB2-IN-1	25 mg	Small Compound	DUB
T87947	OTUB2-IN-1	50 mg	Small Compound	DUB
T87947	OTUB2-IN-1	100 mg	Small Compound	DUB
T87948	Coumarin 478	10 mg	Small Compound	
T87948	Coumarin 478	50 mg	Small Compound	
T87949	PDIC-NC	10 mg	Small Compound	
T87949	PDIC-NC	50 mg	Small Compound	
T8795	met-kinase-in-2	100 mg	Small Compound	Others
T8795	met-kinase-in-2	500 mg	Small Compound	Others
T87950	4-Nitrodiphenylamine	10 mg	Small Compound	
T87950	4-Nitrodiphenylamine	50 mg	Small Compound	
T87951	CP-4	10 mg	Dye-Reagents	
T87951	CP-4	50 mg	Dye-Reagents	
T87952	CP 93,129	10 mg	Small Compound	
T87952	CP 93,129	50 mg	Small Compound	
T87953	5-Formyl-2'-deoxyuridine	10 mg	Small Compound	
T87953	5-Formyl-2'-deoxyuridine	50 mg	Small Compound	
T87954	4α-Phorbol	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87954	4α-Phorbol	50 mg	Small Compound	
T87955	ML-137	10 mg	Small Compound	
T87955	ML-137	50 mg	Small Compound	
T87956	ARN25062	10 mg	Small Compound	
T87956	ARN25062	50 mg	Small Compound	
T87957	Allobarbital	10 mg	Small Compound	
T87957	Allobarbital	50 mg	Small Compound	
T87958	BDW-OH	10 mg	Small Compound	
T87958	BDW-OH	50 mg	Small Compound	
T87959	14R(15S)-EET	10 mg	Small Compound	
T87959	14R(15S)-EET	50 mg	Small Compound	
T8796	CAN508	1 mL	Small Compound	CDK
T8796	CAN508	5 mg	Small Compound	CDK
T8796	CAN508	10 mg	Small Compound	CDK
T8796	CAN508	25 mg	Small Compound	CDK
T8796	CAN508	50 mg	Small Compound	CDK
T8796	CAN508	100 mg	Small Compound	CDK
T8796	CAN508	200 mg	Small Compound	CDK
T87960	1-Palmitoleoyl-2-hydroxy-sn-glycero-3-PC	10 mg	Small Compound	
T87960	1-Palmitoleoyl-2-hydroxy-sn-glycero-3-PC	50 mg	Small Compound	
T87961	NVS-STG2	10 mg	Small Compound	
T87961	NVS-STG2	50 mg	Small Compound	
T87962	Janelia Fluor®646b, Maleimide	10 mg	Dye-Reagents	
T87962	Janelia Fluor®646b, Maleimide	50 mg	Dye-Reagents	
T87964	UNC 8732	10 mg	Small Compound	
T87964	UNC 8732	50 mg	Small Compound	
T87965	1-[4-(4-fluorophenyl)-1,3-thiazol-2-yl]piperazine	10 mg	Small Compound	
T87965	1-[4-(4-fluorophenyl)-1,3-thiazol-2-yl]piperazine	50 mg	Small Compound	
T87966	BLK degrader compound 9	10 mg	Small Compound	
T87966	BLK degrader compound 9	50 mg	Small Compound	
T87967	FX12	10 mg	Small Compound	
T87967	FX12	50 mg	Small Compound	
T87968	(S)-BI 2536	10 mg	Small Compound	
T87968	(S)-BI 2536	50 mg	Small Compound	
T87969	DFPQ	10 mg	Small Compound	
T87969	DFPQ	50 mg	Small Compound	
T8797	Phytin	5 mg	Natural Product	Others
T87970	TMDJ-011	10 mg	Small Compound	
T87970	TMDJ-011	50 mg	Small Compound	
T87971	IGGi-11me	10 mg	Small Compound	
T87971	IGGi-11me	50 mg	Small Compound	
T87972	BIO-8169	10 mg	Small Compound	
T87972	BIO-8169	50 mg	Small Compound	
T87973	ELOVL6-IN-5	10 mg	Small Compound	
T87973	ELOVL6-IN-5	50 mg	Small Compound	
T87974	MJ04	10 mg	Small Compound	
T87974	MJ04	50 mg	Small Compound	
T87975	PLK1-IN-9	10 mg	Small Compound	
T87975	PLK1-IN-9	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87976	3-OH-Kynurenamine dihydroiodide	10 mg	Small Compound	
T87976	3-OH-Kynurenamine dihydroiodide	50 mg	Small Compound	
T87977	NSC80734	10 mg	Small Compound	
T87977	NSC80734	50 mg	Small Compound	
T87978	TEAD ligand 1	10 mg	PROTAC	
T87978	TEAD ligand 1	50 mg	PROTAC	
T87979	EE-Flipper 33	10 mg	Dye-Reagents	
T87979	EE-Flipper 33	50 mg	Dye-Reagents	
T8798	MSA-2	1 mL	Small Compound	STING
T8798	MSA-2	1 mg	Small Compound	STING
T8798	MSA-2	2 mg	Small Compound	STING
T8798	MSA-2	5 mg	Small Compound	STING
T8798	MSA-2	10 mg	Small Compound	STING
T8798	MSA-2	25 mg	Small Compound	STING
T8798	MSA-2	50 mg	Small Compound	STING
T8798	MSA-2	100 mg	Small Compound	STING
T8798	MSA-2	500 mg	Small Compound	STING
T87980	Mycosporine 2 glycine	10 mg	Small Compound	
T87980	Mycosporine 2 glycine	50 mg	Small Compound	
T87981	Phenylcapsaicin	10 mg	Small Compound	
T87981	Phenylcapsaicin	50 mg	Small Compound	
T87982	Monoamine Oxidase B inhibitor 4	10 mg	Small Compound	
T87982	Monoamine Oxidase B inhibitor 4	50 mg	Small Compound	
T87983	G-5758	10 mg	Small Compound	
T87983	G-5758	50 mg	Small Compound	
T87984	TEAD-IN-11	10 mg	Small Compound	
T87984	TEAD-IN-11	50 mg	Small Compound	
T87985	Myosin modulator 1	10 mg	Small Compound	
T87985	Myosin modulator 1	50 mg	Small Compound	
T87986	PROTAC FLT-3 degrader 4	10 mg	PROTAC	
T87986	PROTAC FLT-3 degrader 4	50 mg	PROTAC	
T87987	sGC activator 1	10 mg	Small Compound	
T87987	sGC activator 1	50 mg	Small Compound	
T87988	α-Synuclein aggregate binder 1	10 mg	Small Compound	
T87988	α-Synuclein aggregate binder 1	50 mg	Small Compound	
T87989	Myosin modulator 2	10 mg	Small Compound	
T87989	Myosin modulator 2	50 mg	Small Compound	
T8799	(E/Z)-IT-603	1 mL	Small Compound	NF-κB
T8799	(E/Z)-IT-603	1 mg	Small Compound	NF-κB
T8799	(E/Z)-IT-603	5 mg	Small Compound	NF-κB
T8799	(E/Z)-IT-603	10 mg	Small Compound	NF-κB
T8799	(E/Z)-IT-603	25 mg	Small Compound	NF-κB
T8799	(E/Z)-IT-603	50 mg	Small Compound	NF-κB
T8799	(E/Z)-IT-603	100 mg	Small Compound	NF-κB
T8799	(E/Z)-IT-603	500 mg	Small Compound	NF-κB
T87990	PLK1/BRD4-IN-3	10 mg	Small Compound	
T87990	PLK1/BRD4-IN-3	50 mg	Small Compound	
T87991	Tolmesoxide	10 mg	Small Compound	
T87991	Tolmesoxide	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T87992	Rotraxate	10 mg	Small Compound	
T87992	Rotraxate	50 mg	Small Compound	
T87993	Colterol acetate	10 mg	Small Compound	
T87993	Colterol acetate	50 mg	Small Compound	
T87994	Mcl-1 inhibitor 10	10 mg	Small Compound	
T87994	Mcl-1 inhibitor 10	50 mg	Small Compound	
T87995	BC-1901S	10 mg	Small Compound	
T87995	BC-1901S	50 mg	Small Compound	
T87996	TPP-Ce6	10 mg	Dye-Reagents	
T87996	TPP-Ce6	50 mg	Dye-Reagents	
T87997	SUN-1334H free base	10 mg	Small Compound	
T87997	SUN-1334H free base	50 mg	Small Compound	
T87998	Aberrant tau ligand 1	10 mg	PROTAC	
T87998	Aberrant tau ligand 1	50 mg	PROTAC	
T87999	Anemoside A3-methyl 6-aminohexanoate	10 mg	Small Compound	
T87999	Anemoside A3-methyl 6-aminohexanoate	50 mg	Small Compound	
T8800	NSAH	1 mL	Small Compound	DNA/RNA Synthesis
T8800	NSAH	5 mg	Small Compound	DNA/RNA Synthesis
T8800	NSAH	10 mg	Small Compound	DNA/RNA Synthesis
T8800	NSAH	25 mg	Small Compound	DNA/RNA Synthesis
T8800	NSAH	50 mg	Small Compound	DNA/RNA Synthesis
T8800	NSAH	100 mg	Small Compound	DNA/RNA Synthesis
T8800	NSAH	500 mg	Small Compound	DNA/RNA Synthesis
T88000	MicroRNA modulator-1	10 mg	Small Compound	
T88000	MicroRNA modulator-1	50 mg	Small Compound	
T88001	pan-KRAS-IN-6	10 mg	Small Compound	
T88001	pan-KRAS-IN-6	50 mg	Small Compound	
T88002	Anticancer agent 218	10 mg	Small Compound	
T88002	Anticancer agent 218	50 mg	Small Compound	
T88003	Fluprostenol	10 mg	Small Compound	
T88003	Fluprostenol	50 mg	Small Compound	
T88004	Anti-Influenza agent 6	10 mg	Small Compound	
T88004	Anti-Influenza agent 6	50 mg	Small Compound	
T88005	Butaverine	10 mg	Small Compound	
T88005	Butaverine	50 mg	Small Compound	
T88006	LPH-5	10 mg	Small Compound	
T88006	LPH-5	50 mg	Small Compound	
T88007	Kv7.2 modulator 1	10 mg	Small Compound	
T88007	Kv7.2 modulator 1	50 mg	Small Compound	
T88008	Cloperidone	10 mg	Small Compound	
T88008	Cloperidone	50 mg	Small Compound	
T88009	ABHD antagonist 2	10 mg	Small Compound	
T88009	ABHD antagonist 2	50 mg	Small Compound	
T8801	SRI-29329	1 mL	Small Compound	CDK
T8801	SRI-29329	1 mg	Small Compound	CDK
T8801	SRI-29329	5 mg	Small Compound	CDK
T8801	SRI-29329	10 mg	Small Compound	CDK
T8801	SRI-29329	25 mg	Small Compound	CDK
T8801	SRI-29329	50 mg	Small Compound	CDK

Catalog ID	Name	Volume	Product Group	Target
T8801	SRI-29329	100 mg	Small Compound	CDK
T88010	BW 348U87	10 mg	Small Compound	
T88010	BW 348U87	50 mg	Small Compound	
T88011	PARP1-IN-22	10 mg	Small Compound	
T88011	PARP1-IN-22	50 mg	Small Compound	
T88012	CDK12-IN-7	10 mg	Small Compound	
T88012	CDK12-IN-7	50 mg	Small Compound	
T88013	GID4-IN-1	10 mg	Small Compound	
T88013	GID4-IN-1	50 mg	Small Compound	
T88014	Pegulicianine acetate	10 mg	Dye-Reagents	
T88014	Pegulicianine acetate	50 mg	Dye-Reagents	
T88015	ELF97 phosphate	10 mg	Dye-Reagents	
T88015	ELF97 phosphate	50 mg	Dye-Reagents	
T88016	KIF18A-IN-9	10 mg	Small Compound	
T88016	KIF18A-IN-9	50 mg	Small Compound	
T88017	APD-916	10 mg	Small Compound	
T88017	APD-916	50 mg	Small Compound	
T88018	TF-S14	10 mg	Small Compound	
T88018	TF-S14	50 mg	Small Compound	
T88019	Dutacatib	10 mg	Small Compound	
T88019	Dutacatib	50 mg	Small Compound	
T8802	2,4-Dioxaspiro(5.5)undec-8-ene, 3-(2-furanyl)-	1 mL	Small Compound	Serine Protease
T8802	2,4-Dioxaspiro(5.5)undec-8-ene, 3-(2-furanyl)-	1 mg	Small Compound	Serine Protease
T8802	2,4-Dioxaspiro(5.5)undec-8-ene, 3-(2-furanyl)-	5 mg	Small Compound	Serine Protease
T8802	2,4-Dioxaspiro(5.5)undec-8-ene, 3-(2-furanyl)-	10 mg	Small Compound	Serine Protease
T8802	2,4-Dioxaspiro(5.5)undec-8-ene, 3-(2-furanyl)-	25 mg	Small Compound	Serine Protease
T8802	2,4-Dioxaspiro(5.5)undec-8-ene, 3-(2-furanyl)-	50 mg	Small Compound	Serine Protease
T8802	2,4-Dioxaspiro(5.5)undec-8-ene, 3-(2-furanyl)-	100 mg	Small Compound	Serine Protease
T8802	2,4-Dioxaspiro(5.5)undec-8-ene, 3-(2-furanyl)-	500 mg	Small Compound	Serine Protease
T88020	Stevaladil	10 mg	Small Compound	
T88020	Stevaladil	50 mg	Small Compound	
T88021	MNK1/2-IN-8	10 mg	Small Compound	
T88021	MNK1/2-IN-8	50 mg	Small Compound	
T88022	Jobosic acid	10 mg	Small Compound	
T88022	Jobosic acid	50 mg	Small Compound	
T88023	AChE-IN-64	10 mg	Small Compound	
T88023	AChE-IN-64	50 mg	Small Compound	
T88024	Tolafentrine	10 mg	Small Compound	
T88024	Tolafentrine	50 mg	Small Compound	
T88025	BMS-986308	10 mg	Small Compound	
T88025	BMS-986308	50 mg	Small Compound	
T88026	Akt1-IN-7	10 mg	Small Compound	
T88026	Akt1-IN-7	50 mg	Small Compound	
T88027	Angiogenesis inhibitor 6	10 mg	Small Compound	
T88027	Angiogenesis inhibitor 6	50 mg	Small Compound	
T88028	GNE7599	10 mg	PROTAC	
T88028	GNE7599	50 mg	PROTAC	
T88029	Tyk2-IN-18	10 mg	Small Compound	
T88029	Tyk2-IN-18	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T8803	Valtrate hydrine B4	1 mg	Natural Product	Others
T8803	Valtrate hydrine B4	5 mg	Natural Product	Others
T88030	TDP-43-IN-1	10 mg	Small Compound	
T88030	TDP-43-IN-1	50 mg	Small Compound	
T88031	Pre-vitamin D3 decanoate	10 mg	Small Compound	
T88031	Pre-vitamin D3 decanoate	50 mg	Small Compound	
T88032	PI(3,4)P2 (18:1) ammonium salt	10 mg	Small Compound	
T88032	PI(3,4)P2 (18:1) ammonium salt	50 mg	Small Compound	
T88033	IMT504	10 mg	Small Compound	
T88033	IMT504	50 mg	Small Compound	
T88034	Cyflumetofen	10 mg	Small Compound	
T88034	Cyflumetofen	50 mg	Small Compound	
T88035	TDP-43-IN-2	10 mg	Small Compound	
T88035	TDP-43-IN-2	50 mg	Small Compound	
T88036	Firefly luciferase-IN-4	10 mg	Small Compound	
T88036	Firefly luciferase-IN-4	50 mg	Small Compound	
T88037	ASK1-IN-6	10 mg	Small Compound	
T88037	ASK1-IN-6	50 mg	Small Compound	
T88038	PROTAC SOS1 degrader-8	10 mg	PROTAC	
T88038	PROTAC SOS1 degrader-8	50 mg	PROTAC	
T88039	SPB-PEG4-AAD	10 mg	Dye-Reagents	
T88039	SPB-PEG4-AAD	50 mg	Dye-Reagents	
T88040	EB-PSMA-617	10 mg	Small Compound	
T88040	EB-PSMA-617	50 mg	Small Compound	
T88041	PARP7-IN-21	10 mg	Small Compound	
T88041	PARP7-IN-21	50 mg	Small Compound	
T88042	Talorasib	10 mg	Small Compound	
T88042	Talorasib	50 mg	Small Compound	
T88043	NCGC00351170	10 mg	Small Compound	
T88043	NCGC00351170	50 mg	Small Compound	
T88044	Sornidipine	10 mg	Small Compound	
T88044	Sornidipine	50 mg	Small Compound	
T88045	MCI-225 dehydratase	10 mg	Small Compound	
T88045	MCI-225 dehydratase	50 mg	Small Compound	
T88046	KIF18A-IN-12	10 mg	Small Compound	
T88046	KIF18A-IN-12	50 mg	Small Compound	
T88047	PRMT5-IN-39	10 mg	Small Compound	
T88047	PRMT5-IN-39	50 mg	Small Compound	
T88048	HA-9104	10 mg	Small Compound	
T88048	HA-9104	50 mg	Small Compound	
T88049	Pyruvate Carboxylase-IN-4	10 mg	Small Compound	
T88049	Pyruvate Carboxylase-IN-4	50 mg	Small Compound	
T88050	HBV/HDV-IN-3	10 mg	Small Compound	
T88050	HBV/HDV-IN-3	50 mg	Small Compound	
T88051	EGFR/HER2-IN-13	10 mg	Small Compound	
T88051	EGFR/HER2-IN-13	50 mg	Small Compound	
T88052	HIF-2α-IN-13	10 mg	Small Compound	
T88052	HIF-2α-IN-13	50 mg	Small Compound	
T88053	BODIPY-Cyclopamine	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T88053	BODIPY-Cyclopamine	50 mg	Dye-Reagents	
T88054	HIF-2α-IN-14	10 mg	Small Compound	
T88054	HIF-2α-IN-14	50 mg	Small Compound	
T88055	Symetine dihydrochloride	10 mg	Small Compound	
T88055	Symetine dihydrochloride	50 mg	Small Compound	
T88056	DBPR728	10 mg	Small Compound	
T88056	DBPR728	50 mg	Small Compound	
T88057	Firefly luciferase-IN-2	10 mg	Small Compound	
T88057	Firefly luciferase-IN-2	50 mg	Small Compound	
T88058	EGFR-IN-112	10 mg	Small Compound	
T88058	EGFR-IN-112	50 mg	Small Compound	
T88059	DBM-GGFG-NH-O-CO-Exatecan	10 mg	Small Compound	
T88059	DBM-GGFG-NH-O-CO-Exatecan	50 mg	Small Compound	
T8806	Fluzoparib	1 mL	Small Compound	PARP
T8806	Fluzoparib	1 mg	Small Compound	PARP
T8806	Fluzoparib	2 mg	Small Compound	PARP
T8806	Fluzoparib	5 mg	Small Compound	PARP
T8806	Fluzoparib	10 mg	Small Compound	PARP
T8806	Fluzoparib	25 mg	Small Compound	PARP
T8806	Fluzoparib	50 mg	Small Compound	PARP
T8806	Fluzoparib	100 mg	Small Compound	PARP
T8806	Fluzoparib	500 mg	Small Compound	PARP
T88060	IP2015	10 mg	Small Compound	
T88060	IP2015	50 mg	Small Compound	
T88061	LolCDE-IN-4	10 mg	Small Compound	
T88061	LolCDE-IN-4	50 mg	Small Compound	
T88062	Zemprocitinib	10 mg	Small Compound	
T88062	Zemprocitinib	50 mg	Small Compound	
T88063	C450-0730	10 mg	Small Compound	
T88063	C450-0730	50 mg	Small Compound	
T88064	WP836	10 mg	Small Compound	
T88064	WP836	50 mg	Small Compound	
T88065	HBV/HDV-IN-4 hydrochloride	10 mg	Small Compound	
T88065	HBV/HDV-IN-4 hydrochloride	50 mg	Small Compound	
T88066	PROTAC STING Degrader-2	10 mg	PROTAC	
T88066	PROTAC STING Degrader-2	50 mg	PROTAC	
T88067	LpxC-IN-13	10 mg	Small Compound	
T88067	LpxC-IN-13	50 mg	Small Compound	
T88068	BCN-HS-PEG2-bis(PNP)	10 mg	Small Compound	
T88068	BCN-HS-PEG2-bis(PNP)	50 mg	Small Compound	
T88069	8-Mercaptoguanosine	10 mg	Small Compound	
T88069	8-Mercaptoguanosine	50 mg	Small Compound	
T8807	Benzydamine	1 mL	Small Compound	Others
T8807	Benzydamine	5 mg	Small Compound	Others
T8807	Benzydamine	50 mg	Small Compound	Others
T8807	Benzydamine	100 mg	Small Compound	Others
T88070	STAT6-IN-5	10 mg	Small Compound	
T88070	STAT6-IN-5	50 mg	Small Compound	
T88071	LDN-211904	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T88071	LDN-211904	50 mg	Dye-Reagents	
T88072	PHYLPA-8	10 mg	Small Compound	
T88072	PHYLPA-8	50 mg	Small Compound	
T88073	Quinacillin	10 mg	Small Compound	
T88073	Quinacillin	50 mg	Small Compound	
T88074	HIF-2α-IN-15	10 mg	Small Compound	
T88074	HIF-2α-IN-15	50 mg	Small Compound	
T88075	TNG348	10 mg	Small Compound	
T88075	TNG348	50 mg	Small Compound	
T88076	CDK4/6-IN-19	10 mg	Small Compound	
T88076	CDK4/6-IN-19	50 mg	Small Compound	
T88077	PROTAC EGFR degrader 11	10 mg	PROTAC	
T88077	PROTAC EGFR degrader 11	50 mg	PROTAC	
T88078	Suloxifen	10 mg	Small Compound	
T88078	Suloxifen	50 mg	Small Compound	
T88079	P-selectin antagonist 1	10 mg	Small Compound	
T88079	P-selectin antagonist 1	50 mg	Small Compound	
T88080	KP-302	10 mg	Small Compound	
T88080	KP-302	50 mg	Small Compound	
T88081	25-Hydroxytachysterol3	10 mg	Small Compound	
T88081	25-Hydroxytachysterol3	50 mg	Small Compound	
T88082	Denbufylline	10 mg	Small Compound	
T88082	Denbufylline	50 mg	Small Compound	
T88083	GSPT1 degrader-4	10 mg	Small Compound	
T88083	GSPT1 degrader-4	50 mg	Small Compound	
T88084	Froxiprost	10 mg	Small Compound	
T88084	Froxiprost	50 mg	Small Compound	
T88085	Cyclic tri-AMP	10 mg	Small Compound	
T88085	Cyclic tri-AMP	50 mg	Small Compound	
T88086	PROTAC VHL-type degrader-1	10 mg	PROTAC	
T88086	PROTAC VHL-type degrader-1	50 mg	PROTAC	
T88087	EGFR T790M/L858R-IN-8	10 mg	Small Compound	
T88087	EGFR T790M/L858R-IN-8	50 mg	Small Compound	
T88088	Lutrelin	10 mg	Small Compound	
T88088	Lutrelin	50 mg	Small Compound	
T88089	Pyr-Pro-Arg-pNA	10 mg	Dye-Reagents	
T88089	Pyr-Pro-Arg-pNA	50 mg	Dye-Reagents	
T8808L	LYN-1604 dihydrochloride	1 mL	Small Compound	Autophagy|||Apoptosis
T8808L	LYN-1604 dihydrochloride	1 mg	Small Compound	Autophagy|||Apoptosis
T8808L	LYN-1604 dihydrochloride	5 mg	Small Compound	Autophagy|||Apoptosis
T8808L	LYN-1604 dihydrochloride	10 mg	Small Compound	Autophagy|||Apoptosis
T8808L	LYN-1604 dihydrochloride	25 mg	Small Compound	Autophagy|||Apoptosis
T8808L	LYN-1604 dihydrochloride	50 mg	Small Compound	Autophagy|||Apoptosis
T8808L	LYN-1604 dihydrochloride	100 mg	Small Compound	Autophagy|||Apoptosis
T8808L	LYN-1604 dihydrochloride	200 mg	Small Compound	Autophagy|||Apoptosis
T8809	[Des-Arg9]-Bradykinin TFA	2 mg	Peptide	Bradykinin Receptor
T8809	[Des-Arg9]-Bradykinin TFA	5 mg	Peptide	Bradykinin Receptor
T8809	[Des-Arg9]-Bradykinin TFA	10 mg	Peptide	Bradykinin Receptor
T8809	[Des-Arg9]-Bradykinin TFA	25 mg	Peptide	Bradykinin Receptor

Catalog ID	Name	Volume	Product Group	Target
T8809	[Des-Arg9]-Bradykinin TFA	50 mg	Peptide	Bradykinin Receptor
T8809	[Des-Arg9]-Bradykinin TFA	100 mg	Peptide	Bradykinin Receptor
T8809	[Des-Arg9]-Bradykinin TFA	200 mg	Peptide	Bradykinin Receptor
T88090	PT-88	10 mg	Small Compound	
T88090	PT-88	50 mg	Small Compound	
T88091	RO6806051	10 mg	Small Compound	
T88091	RO6806051	50 mg	Small Compound	
T88092	CK2-IN-11	10 mg	Small Compound	
T88092	CK2-IN-11	50 mg	Small Compound	
T88093	SM1044	10 mg	Small Compound	
T88093	SM1044	50 mg	Small Compound	
T88094	TEAD-IN-13	10 mg	Small Compound	
T88094	TEAD-IN-13	50 mg	Small Compound	
T88095	HL1	10 mg	Dye-Reagents	
T88095	HL1	50 mg	Dye-Reagents	
T88096	TLR8 agonist 9	10 mg	Small Compound	
T88096	TLR8 agonist 9	50 mg	Small Compound	
T88097	Ethacridine	10 mg	Small Compound	
T88097	Ethacridine	50 mg	Small Compound	
T88098	IRE1a-IN-2	10 mg	Small Compound	
T88098	IRE1a-IN-2	50 mg	Small Compound	
T88099	WH244	10 mg	PROTAC	
T88099	WH244	50 mg	PROTAC	
T8810	Terbutaline	1 mL	Small Compound	Adrenergic Receptor
T8810	Terbutaline	5 mg	Small Compound	Adrenergic Receptor
T8810	Terbutaline	10 mg	Small Compound	Adrenergic Receptor
T8810	Terbutaline	25 mg	Small Compound	Adrenergic Receptor
T8810	Terbutaline	50 mg	Small Compound	Adrenergic Receptor
T88100	18:1 Liss Rhod PE	10 mg	Dye-Reagents	
T88100	18:1 Liss Rhod PE	50 mg	Dye-Reagents	
T88101	UH15-38	10 mg	Small Compound	
T88101	UH15-38	50 mg	Small Compound	
T88102	TYK2 ligand 1	10 mg	PROTAC	
T88102	TYK2 ligand 1	50 mg	PROTAC	
T88103	HBV/HDV-IN-1	10 mg	Small Compound	
T88103	HBV/HDV-IN-1	50 mg	Small Compound	
T88104	Calcitriol lactone	10 mg	Small Compound	
T88104	Calcitriol lactone	50 mg	Small Compound	
T88105	(+)-Desmethylxestospongin B	10 mg	Small Compound	
T88105	(+)-Desmethylxestospongin B	50 mg	Small Compound	
T88106	Akt1-IN-6	10 mg	Small Compound	
T88106	Akt1-IN-6	50 mg	Small Compound	
T88107	4-Methylumbelliferyl β-D-cellobioside	10 mg	Dye-Reagents	
T88107	4-Methylumbelliferyl β-D-cellobioside	50 mg	Dye-Reagents	
T88108	TLR8 agonist 7	10 mg	Small Compound	
T88108	TLR8 agonist 7	50 mg	Small Compound	
T88109	EC1169	10 mg	Small Compound	
T88109	EC1169	50 mg	Small Compound	
T8811	Tuftsin 3TFA	5 mg	Peptide	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T8811	Tuftsin 3TFA	10 mg	Peptide	Endogenous Metabolite
T8811	Tuftsin 3TFA	25 mg	Peptide	Endogenous Metabolite
T8811	Tuftsin 3TFA	50 mg	Peptide	Endogenous Metabolite
T8811	Tuftsin 3TFA	100 mg	Peptide	Endogenous Metabolite
T8811	Tuftsin 3TFA	200 mg	Peptide	Endogenous Metabolite
T88110	γ-Secretase-IN-2	10 mg	Small Compound	
T88110	γ-Secretase-IN-2	50 mg	Small Compound	
T88111	DPP-4-IN-10	10 mg	Small Compound	
T88111	DPP-4-IN-10	50 mg	Small Compound	
T88112	rel-Carbovir monophosphate	10 mg	Small Compound	
T88112	rel-Carbovir monophosphate	50 mg	Small Compound	
T88113	β-Glu-PNP	10 mg	Small Compound	
T88113	β-Glu-PNP	50 mg	Small Compound	
T88114	RMC-113	10 mg	Small Compound	
T88114	RMC-113	50 mg	Small Compound	
T88115	CARM1-IN-6	10 mg	Small Compound	
T88115	CARM1-IN-6	50 mg	Small Compound	
T88116	Pan-RAS-IN-2	1 mg	Small Compound	
T88116	Pan-RAS-IN-2	5 mg	Small Compound	
T88116	Pan-RAS-IN-2	10 mg	Small Compound	
T88116	Pan-RAS-IN-2	25 mg	Small Compound	
T88116	Pan-RAS-IN-2	50 mg	Small Compound	
T88116	Pan-RAS-IN-2	100 mg	Small Compound	
T88117	Butamirate citrate	10 mg	Small Compound	
T88117	Butamirate citrate	50 mg	Small Compound	
T88118	BBC0403	5 mg	Small Compound	Epigenetic Reader Domain
T88118	BBC0403	10 mg	Small Compound	Epigenetic Reader Domain
T88119	CDK4/6-IN-20	10 mg	Small Compound	
T88119	CDK4/6-IN-20	50 mg	Small Compound	
T8812	Amorolfine HCL	1 mL	Small Compound	Antibiotic
T8812	Amorolfine HCL	5 mg	Small Compound	Antibiotic
T88120	HDAC-IN-73	10 mg	Small Compound	
T88120	HDAC-IN-73	50 mg	Small Compound	
T88121	E3 ligase Ligand 27	10 mg	PROTAC	
T88121	E3 ligase Ligand 27	50 mg	PROTAC	
T88122	N-Decanoyl cyclopentylamide	10 mg	Small Compound	
T88122	N-Decanoyl cyclopentylamide	50 mg	Small Compound	
T88123	UMM-766	10 mg	Small Compound	
T88123	UMM-766	50 mg	Small Compound	
T88124	DW18134	10 mg	Small Compound	
T88124	DW18134	50 mg	Small Compound	
T88125	Polθ-IN-3	10 mg	Small Compound	
T88125	Polθ-IN-3	50 mg	Small Compound	
T88126	PDE4B/D-IN-2	10 mg	Small Compound	
T88126	PDE4B/D-IN-2	50 mg	Small Compound	
T88127	VK-0214	10 mg	Small Compound	
T88127	VK-0214	50 mg	Small Compound	
T88128	Firefly luciferase-IN-3	10 mg	Small Compound	
T88128	Firefly luciferase-IN-3	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88129	HN0037	10 mg	Small Compound	
T88129	HN0037	50 mg	Small Compound	
T8813	Tetrakis (4-carboxyphenyl) porphyrin	100 mg	Small Compound	Others
T8813	Tetrakis (4-carboxyphenyl) porphyrin	200 mg	Small Compound	Others
T88130	Opabactin	10 mg	Small Compound	
T88130	Opabactin	50 mg	Small Compound	
T88131	Prosulpride	10 mg	Small Compound	
T88131	Prosulpride	50 mg	Small Compound	
T88132	ST166 free acid	10 mg	Small Compound	
T88132	ST166 free acid	50 mg	Small Compound	
T88133	ATR-IN-30	10 mg	PROTAC	
T88133	ATR-IN-30	50 mg	PROTAC	
T88134	(5-Cl)-Exatecan	10 mg	Small Compound	
T88134	(5-Cl)-Exatecan	50 mg	Small Compound	
T88135	Aster-A Ligand-3	10 mg	PROTAC	
T88135	Aster-A Ligand-3	50 mg	PROTAC	
T88136	1650-M15	10 mg	Small Compound	
T88136	1650-M15	50 mg	Small Compound	
T88137	PRMT5-IN-37	10 mg	Small Compound	
T88137	PRMT5-IN-37	50 mg	Small Compound	
T88138	DAF-FM	10 mg	Dye-Reagents	
T88138	DAF-FM	50 mg	Dye-Reagents	
T88139	Aminomethyltrioxsalen hydrochloride	10 mg	Dye-Reagents	
T88139	Aminomethyltrioxsalen hydrochloride	50 mg	Dye-Reagents	
T8814	Nikkomycin Z	25 mg	Small Compound	Antibiotic|||Antifungal
T88140	5Me3F4AP	10 mg	Small Compound	
T88140	5Me3F4AP	50 mg	Small Compound	
T88141	VNPP433-3β	10 mg	Small Compound	
T88141	VNPP433-3β	50 mg	Small Compound	
T88142	8-Pcpt-cGMP sodium	10 mg	Small Compound	
T88142	8-Pcpt-cGMP sodium	50 mg	Small Compound	
T88143	Amino-PEG4-GGFG-Dxd	10 mg	Small Compound	
T88143	Amino-PEG4-GGFG-Dxd	50 mg	Small Compound	
T88144	FTO-IN-12	10 mg	Small Compound	
T88144	FTO-IN-12	50 mg	Small Compound	
T88145	ABHD antagonist 1	10 mg	Small Compound	
T88145	ABHD antagonist 1	50 mg	Small Compound	
T88146	SQA1	10 mg	Small Compound	
T88146	SQA1	50 mg	Small Compound	
T88147	Hyalodendrin	10 mg	Small Compound	
T88147	Hyalodendrin	50 mg	Small Compound	
T88148	Antimalarial agent 38	10 mg	Small Compound	
T88148	Antimalarial agent 38	50 mg	Small Compound	
T88149	Brazergoline	10 mg	Small Compound	
T88149	Brazergoline	50 mg	Small Compound	
T8815	Azumolene	1 mL	Small Compound	Calcium Channel
T8815	Azumolene	2 mg	Small Compound	Calcium Channel
T8815	Azumolene	5 mg	Small Compound	Calcium Channel
T8815	Azumolene	10 mg	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
T8815	Azumolene	25 mg	Small Compound	Calcium Channel
T8815	Azumolene	50 mg	Small Compound	Calcium Channel
T8815	Azumolene	100 mg	Small Compound	Calcium Channel
T8815	Azumolene	500 mg	Small Compound	Calcium Channel
T88150	ERα degrader 8	10 mg	Small Compound	
T88150	ERα degrader 8	50 mg	Small Compound	
T88151	hsa62	10 mg	Small Compound	
T88151	hsa62	50 mg	Small Compound	
T88152	CK2-IN-10	10 mg	Small Compound	
T88152	CK2-IN-10	50 mg	Small Compound	
T88153	DJ-1-IN-1	10 mg	Small Compound	
T88153	DJ-1-IN-1	50 mg	Small Compound	
T88154	Riselcaftor	10 mg	Small Compound	
T88154	Riselcaftor	50 mg	Small Compound	
T88155	Kv7.2 modulator 2	10 mg	Small Compound	
T88155	Kv7.2 modulator 2	50 mg	Small Compound	
T88156	Timelotem	10 mg	Small Compound	
T88156	Timelotem	50 mg	Small Compound	
T88157	cBu-Cit-PROTAC BRD4 Degrader-5	10 mg	PROTAC	
T88157	cBu-Cit-PROTAC BRD4 Degrader-5	50 mg	PROTAC	
T88158	PROTAC SOS1 degrader-9	10 mg	PROTAC	
T88158	PROTAC SOS1 degrader-9	50 mg	PROTAC	
T88159	PROTAC IRAK4 degrader-10	10 mg	PROTAC	
T88159	PROTAC IRAK4 degrader-10	50 mg	PROTAC	
T8816	NAE-IN-M22	1 mL	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T8816	NAE-IN-M22	1 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T8816	NAE-IN-M22	5 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T8816	NAE-IN-M22	10 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T8816	NAE-IN-M22	25 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T8816	NAE-IN-M22	50 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T8816	NAE-IN-M22	100 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T8816	NAE-IN-M22	500 mg	Small Compound	Apoptosis|||E1/E2/E3 Enzyme
T88160	AD16	10 mg	Small Compound	
T88160	AD16	50 mg	Small Compound	
T88161	CBP/p300 ligand 3	10 mg	Small Compound	
T88161	CBP/p300 ligand 3	50 mg	Small Compound	
T88162	EF-4-177	10 mg	Small Compound	
T88162	EF-4-177	50 mg	Small Compound	
T88163	8-OAc	10 mg	Small Compound	
T88163	8-OAc	50 mg	Small Compound	
T88164	2-Hydroxy-3′-O-methyladenosine	10 mg	Small Compound	
T88164	2-Hydroxy-3′-O-methyladenosine	50 mg	Small Compound	
T88165	Taurine chloramine	10 mg	Small Compound	
T88165	Taurine chloramine	50 mg	Small Compound	
T88166	FPT	10 mg	Small Compound	
T88166	FPT	50 mg	Small Compound	
T88167	(+)-Butaclamol hydrochloride	10 mg	Small Compound	
T88167	(+)-Butaclamol hydrochloride	50 mg	Small Compound	
T88168	GGFG-PAB-Exatecan	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88168	GGFG-PAB-Exatecan	50 mg	Small Compound	
T88169	LH1753	10 mg	Small Compound	
T88169	LH1753	50 mg	Small Compound	
T8817	TIE-2/VEGFR-2 kinase-IN-1	25 mg	Small Compound	Others
T8817	TIE-2/VEGFR-2 kinase-IN-1	50 mg	Small Compound	Others
T8817	TIE-2/VEGFR-2 kinase-IN-1	100 mg	Small Compound	Others
T88170	JSH-0009 dimaleate	10 mg	Small Compound	
T88170	JSH-0009 dimaleate	50 mg	Small Compound	
T88171	Lurosetron	10 mg	Small Compound	
T88171	Lurosetron	50 mg	Small Compound	
T88172	Zavolosotine	10 mg	Small Compound	
T88172	Zavolosotine	50 mg	Small Compound	
T88173	Akt1-IN-5	10 mg	Small Compound	
T88173	Akt1-IN-5	50 mg	Small Compound	
T88174	Proxicromil	10 mg	Small Compound	
T88174	Proxicromil	50 mg	Small Compound	
T88175	Berbamine acetate	10 mg	Small Compound	
T88175	Berbamine acetate	50 mg	Small Compound	
T88176	Zileuton sulfoxide	10 mg	Small Compound	
T88176	Zileuton sulfoxide	50 mg	Small Compound	
T88177	Pan-RAS-IN-3	10 mg	Small Compound	
T88177	Pan-RAS-IN-3	50 mg	Small Compound	
T88178	HOE 689	10 mg	Small Compound	
T88178	HOE 689	50 mg	Small Compound	
T88179	Quinophthalone	10 mg	Dye-Reagents	
T88179	Quinophthalone	50 mg	Dye-Reagents	
T8818	TC-G 1005	1 mL	Small Compound	GPCR19
T8818	TC-G 1005	1 mg	Small Compound	GPCR19
T8818	TC-G 1005	2 mg	Small Compound	GPCR19
T8818	TC-G 1005	5 mg	Small Compound	GPCR19
T8818	TC-G 1005	10 mg	Small Compound	GPCR19
T8818	TC-G 1005	25 mg	Small Compound	GPCR19
T8818	TC-G 1005	50 mg	Small Compound	GPCR19
T8818	TC-G 1005	100 mg	Small Compound	GPCR19
T88180	HIF-2α-IN-10	10 mg	Small Compound	
T88180	HIF-2α-IN-10	50 mg	Small Compound	
T88181	Thalidomide-azetidine-CHO	10 mg	PROTAC	
T88181	Thalidomide-azetidine-CHO	50 mg	PROTAC	
T88182	DS44470011	10 mg	Small Compound	
T88182	DS44470011	50 mg	Small Compound	
T88183	ASP8302	10 mg	Small Compound	
T88183	ASP8302	50 mg	Small Compound	
T88184	HDAC/CK2-IN-1	10 mg	Small Compound	
T88184	HDAC/CK2-IN-1	50 mg	Small Compound	
T88185	Ningnanmycin	10 mg	Small Compound	
T88185	Ningnanmycin	50 mg	Small Compound	
T88186	Anticancer agent 223	10 mg	Small Compound	
T88186	Anticancer agent 223	50 mg	Small Compound	
T88187	p53 Activator 12	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88187	p53 Activator 12	50 mg	Small Compound	
T88188	Lisavanbulin	10 mg	Small Compound	
T88188	Lisavanbulin	50 mg	Small Compound	
T88189	Meribendan	10 mg	Small Compound	
T88189	Meribendan	50 mg	Small Compound	
T8819	SU-9516	1 mL	Small Compound	CDK
T8819	SU-9516	1 mg	Small Compound	CDK
T8819	SU-9516	5 mg	Small Compound	CDK
T8819	SU-9516	10 mg	Small Compound	CDK
T8819	SU-9516	25 mg	Small Compound	CDK
T8819	SU-9516	50 mg	Small Compound	CDK
T8819	SU-9516	100 mg	Small Compound	CDK
T8819	SU-9516	500 mg	Small Compound	CDK
T88190	GWP-042	10 mg	Small Compound	
T88190	GWP-042	50 mg	Small Compound	
T88191	Bisfentidine	10 mg	Small Compound	
T88191	Bisfentidine	50 mg	Small Compound	
T88192	CSF1R-IN-24	10 mg	Small Compound	
T88192	CSF1R-IN-24	50 mg	Small Compound	
T88193	Anticancer agent 215	10 mg	Small Compound	
T88193	Anticancer agent 215	50 mg	Small Compound	
T88194	E3 ligase Ligand 25	10 mg	PROTAC	
T88194	E3 ligase Ligand 25	50 mg	PROTAC	
T88195	Fosmidomycin	10 mg	Small Compound	
T88195	Fosmidomycin	50 mg	Small Compound	
T88196	RG7112D	10 mg	PROTAC	
T88196	RG7112D	50 mg	PROTAC	
T88197	Puxitatug samrotecan drug-linker	10 mg	Small Compound	
T88197	Puxitatug samrotecan drug-linker	50 mg	Small Compound	
T88198	Bisobrin	10 mg	Small Compound	
T88198	Bisobrin	50 mg	Small Compound	
T88199	LSN3353871	10 mg	Small Compound	
T88199	LSN3353871	50 mg	Small Compound	
T8820	BML-284 hydrochloride	1 mL	Small Compound	Wnt/beta-catenin
T8820	BML-284 hydrochloride	1 mg	Small Compound	Wnt/beta-catenin
T8820	BML-284 hydrochloride	5 mg	Small Compound	Wnt/beta-catenin
T8820	BML-284 hydrochloride	10 mg	Small Compound	Wnt/beta-catenin
T8820	BML-284 hydrochloride	25 mg	Small Compound	Wnt/beta-catenin
T8820	BML-284 hydrochloride	50 mg	Small Compound	Wnt/beta-catenin
T8820	BML-284 hydrochloride	100 mg	Small Compound	Wnt/beta-catenin
T8820	BML-284 hydrochloride	200 mg	Small Compound	Wnt/beta-catenin
T8820	BML-284 hydrochloride	500 mg	Small Compound	Wnt/beta-catenin
T88200	PROTAC Bcl-2/Bcl-xl Degrader-1	10 mg	PROTAC	
T88200	PROTAC Bcl-2/Bcl-xl Degrader-1	50 mg	PROTAC	
T88201	CYP1B1 ligand 2	10 mg	PROTAC	
T88201	CYP1B1 ligand 2	50 mg	PROTAC	
T88202	DNMT1-IN-3	10 mg	Small Compound	
T88202	DNMT1-IN-3	50 mg	Small Compound	
T88203	SPB-AAD	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T88203	SPB-AAD	50 mg	Dye-Reagents	
T88204	PARP1-IN-21	10 mg	Small Compound	
T88204	PARP1-IN-21	50 mg	Small Compound	
T88205	K-Opioid receptor agonist-1	10 mg	Small Compound	
T88205	K-Opioid receptor agonist-1	50 mg	Small Compound	
T88206	GS-9770	10 mg	Small Compound	
T88206	GS-9770	50 mg	Small Compound	
T88207	WRN inhibitor 8	10 mg	Small Compound	
T88207	WRN inhibitor 8	50 mg	Small Compound	
T88208	LY2623091	10 mg	Small Compound	
T88208	LY2623091	50 mg	Small Compound	
T88209	IRE1a-IN-1	10 mg	Small Compound	
T88209	IRE1a-IN-1	50 mg	Small Compound	
T88210	AN5777	10 mg	Small Compound	
T88210	AN5777	50 mg	Small Compound	
T88211	Crotoniazide	10 mg	Small Compound	
T88211	Crotoniazide	50 mg	Small Compound	
T88212	Val-Cit-PABC-DOX	10 mg	Small Compound	
T88212	Val-Cit-PABC-DOX	50 mg	Small Compound	
T88213	S21-1011	10 mg	Small Compound	
T88213	S21-1011	50 mg	Small Compound	
T88214	Anticancer agent 208	10 mg	Small Compound	
T88214	Anticancer agent 208	50 mg	Small Compound	
T88215	HDAC6-IN-39	10 mg	Small Compound	
T88215	HDAC6-IN-39	50 mg	Small Compound	
T88216	Caf1-IN-1	10 mg	Small Compound	
T88216	Caf1-IN-1	50 mg	Small Compound	
T88217	WZU-13	10 mg	Small Compound	
T88217	WZU-13	50 mg	Small Compound	
T88218	PTPN2-IN-1	1 mg	Small Compound	
T88218	PTPN2-IN-1	5 mg	Small Compound	
T88218	PTPN2-IN-1	10 mg	Small Compound	
T88218	PTPN2-IN-1	25 mg	Small Compound	
T88218	PTPN2-IN-1	50 mg	Small Compound	
T88218	PTPN2-IN-1	100 mg	Small Compound	
T88219	Luciferase-IN-3	10 mg	Small Compound	
T88219	Luciferase-IN-3	50 mg	Small Compound	
T8822	JNJ-5207852 dihydrochloride	1 mg	Small Compound	Histamine Receptor
T8822	JNJ-5207852 dihydrochloride	5 mg	Small Compound	Histamine Receptor
T8822	JNJ-5207852 dihydrochloride	10 mg	Small Compound	Histamine Receptor
T8822	JNJ-5207852 dihydrochloride	25 mg	Small Compound	Histamine Receptor
T8822	JNJ-5207852 dihydrochloride	50 mg	Small Compound	Histamine Receptor
T8822	JNJ-5207852 dihydrochloride	100 mg	Small Compound	Histamine Receptor
T8822	JNJ-5207852 dihydrochloride	200 mg	Small Compound	Histamine Receptor
T88220	Anticancer agent 216	10 mg	Small Compound	
T88220	Anticancer agent 216	50 mg	Small Compound	
T88221	EGFR/HER2-IN-14	10 mg	Small Compound	
T88221	EGFR/HER2-IN-14	50 mg	Small Compound	
T88222	Antiviral agent 55	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88222	Antiviral agent 55	50 mg	Small Compound	
T88223	Guanosine 5'-diphosphate ditromethamine	10 mg	Small Compound	
T88223	Guanosine 5'-diphosphate ditromethamine	50 mg	Small Compound	
T88224	Bitipazone	10 mg	Small Compound	
T88224	Bitipazone	50 mg	Small Compound	
T88226	Coproporphyrin III dihydrochloride	10 mg	Small Compound	
T88226	Coproporphyrin III dihydrochloride	50 mg	Small Compound	
T88227	CSF1R-IN-25	10 mg	Small Compound	
T88227	CSF1R-IN-25	50 mg	Small Compound	
T88228	SARS-CoV-2-IN-86	10 mg	Small Compound	
T88228	SARS-CoV-2-IN-86	50 mg	Small Compound	
T88229	PDE4B/D-IN-1	10 mg	Small Compound	
T88229	PDE4B/D-IN-1	50 mg	Small Compound	
T8823	Locostatin	1 mL	Small Compound	Raf
T8823	Locostatin	5 mg	Small Compound	Raf
T8823	Locostatin	10 mg	Small Compound	Raf
T8823	Locostatin	25 mg	Small Compound	Raf
T8823	Locostatin	50 mg	Small Compound	Raf
T8823	Locostatin	100 mg	Small Compound	Raf
T8823	Locostatin	200 mg	Small Compound	Raf
T88230	XOR/URAT1-IN-1	10 mg	Small Compound	
T88230	XOR/URAT1-IN-1	50 mg	Small Compound	
T88231	Pan-RAS-IN-4	10 mg	Small Compound	
T88231	Pan-RAS-IN-4	50 mg	Small Compound	
T88232	3-Hydroxy-4-carboxyalkylamidino-5-arylamino-isothiazoles	10 mg	Small Compound	
T88232	3-Hydroxy-4-carboxyalkylamidino-5-arylamino-isothiazoles	50 mg	Small Compound	
T88233	Fluorofolin	10 mg	Small Compound	
T88233	Fluorofolin	50 mg	Small Compound	
T88234	DBI-2	10 mg	Small Compound	
T88234	DBI-2	50 mg	Small Compound	
T88235	Pracinostat dihydrochloride	10 mg	Small Compound	
T88235	Pracinostat dihydrochloride	50 mg	Small Compound	
T88236	TK-642	10 mg	Small Compound	
T88236	TK-642	50 mg	Small Compound	
T88237	Cobomarsen sodium	10 mg	Small Compound	
T88237	Cobomarsen sodium	50 mg	Small Compound	
T88238	JSH-009	10 mg	Small Compound	
T88238	JSH-009	50 mg	Small Compound	
T8824	CRBN modulator-1	1 mL	PROTAC	Ligand for E3 Ligase
T8824	CRBN modulator-1	1 mg	PROTAC	Ligand for E3 Ligase
T8824	CRBN modulator-1	5 mg	PROTAC	Ligand for E3 Ligase
T8824	CRBN modulator-1	10 mg	PROTAC	Ligand for E3 Ligase
T8824	CRBN modulator-1	25 mg	PROTAC	Ligand for E3 Ligase
T8824	CRBN modulator-1	50 mg	PROTAC	Ligand for E3 Ligase
T8824	CRBN modulator-1	100 mg	PROTAC	Ligand for E3 Ligase
T8824	CRBN modulator-1	500 mg	PROTAC	Ligand for E3 Ligase
T88240	Suxemerid disulfate	10 mg	Small Compound	
T88240	Suxemerid disulfate	50 mg	Small Compound	
T88241	HIF-2α-IN-11	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88241	HIF-2α-IN-11	50 mg	Small Compound	
T88242	PROTAC SOS1 degrader-7	10 mg	PROTAC	
T88242	PROTAC SOS1 degrader-7	50 mg	PROTAC	
T88243	Luciferase-IN-4	10 mg	Small Compound	
T88243	Luciferase-IN-4	50 mg	Small Compound	
T88244	3-sucCA	10 mg	Small Compound	
T88244	3-sucCA	50 mg	Small Compound	
T88245	Tetronasin sodium	10 mg	Small Compound	
T88245	Tetronasin sodium	50 mg	Small Compound	
T88246	Brinazarone	10 mg	Small Compound	
T88246	Brinazarone	50 mg	Small Compound	
T88247	HDAC6-IN-40	10 mg	Small Compound	
T88247	HDAC6-IN-40	50 mg	Small Compound	
T88248	Ethyl β-carboline-3-carboxylate	10 mg	Small Compound	
T88248	Ethyl β-carboline-3-carboxylate	50 mg	Small Compound	
T88249	CDK5-IN-4	10 mg	Small Compound	
T88249	CDK5-IN-4	50 mg	Small Compound	
T8825	Capmatinib 2HCl.H2O	1 mL	Small Compound	c-Met/HGFR
T8825	Capmatinib 2HCl.H2O	5 mg	Small Compound	c-Met/HGFR
T8825	Capmatinib 2HCl.H2O	10 mg	Small Compound	c-Met/HGFR
T8825	Capmatinib 2HCl.H2O	25 mg	Small Compound	c-Met/HGFR
T8825	Capmatinib 2HCl.H2O	50 mg	Small Compound	c-Met/HGFR
T8825	Capmatinib 2HCl.H2O	100 mg	Small Compound	c-Met/HGFR
T8825	Capmatinib 2HCl.H2O	500 mg	Small Compound	c-Met/HGFR
T88250	DMS-612	10 mg	Small Compound	
T88250	DMS-612	50 mg	Small Compound	
T88251	BMS-737	10 mg	Small Compound	
T88251	BMS-737	50 mg	Small Compound	
T88252	TLR8 agonist 8	10 mg	Small Compound	
T88252	TLR8 agonist 8	50 mg	Small Compound	
T88253	KIF18A-IN-10	10 mg	Small Compound	
T88253	KIF18A-IN-10	50 mg	Small Compound	
T88254	RasGRP3 ligand 1	10 mg	Small Compound	
T88254	RasGRP3 ligand 1	50 mg	Small Compound	
T88255	YZK-C22	10 mg	Small Compound	
T88255	YZK-C22	50 mg	Small Compound	
T88256	DBCO-β-Glu-PEG12-Exatecan	10 mg	Small Compound	
T88256	DBCO-β-Glu-PEG12-Exatecan	50 mg	Small Compound	
T88257	Aftin-5	10 mg	Small Compound	
T88257	Aftin-5	50 mg	Small Compound	
T88258	Cefsulodin	10 mg	Small Compound	
T88258	Cefsulodin	50 mg	Small Compound	
T88259	Zoracopan	10 mg	Small Compound	
T88259	Zoracopan	50 mg	Small Compound	
T8826	3-AMINO-1,2,4-TRIAZINE	5 g	Small Compound	Others
T8826	3-AMINO-1,2,4-TRIAZINE	10 g	Small Compound	Others
T8826	3-AMINO-1,2,4-TRIAZINE	1 mL	Small Compound	Others
T88260	Fenprinast	10 mg	Small Compound	
T88260	Fenprinast	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88261	(13Z)-Eicosen-10-one	10 mg	Small Compound	
T88261	(13Z)-Eicosen-10-one	50 mg	Small Compound	
T88262	CDK8/19-IN-2	10 mg	Small Compound	
T88262	CDK8/19-IN-2	50 mg	Small Compound	
T88263	Anticancer agent 214	10 mg	Small Compound	
T88263	Anticancer agent 214	50 mg	Small Compound	
T88264	Insecticidal agent 10	10 mg	Small Compound	
T88264	Insecticidal agent 10	50 mg	Small Compound	
T88265	Taurodehydrocholic acid	10 mg	Small Compound	
T88265	Taurodehydrocholic acid	50 mg	Small Compound	
T88266	SN-398	10 mg	Small Compound	
T88266	SN-398	50 mg	Small Compound	
T88268	ATPase-IN-4	10 mg	Small Compound	
T88268	ATPase-IN-4	50 mg	Small Compound	
T88269	CP94253	10 mg	Small Compound	
T88269	CP94253	50 mg	Small Compound	
T8827	EMAC10101d	1 mL	Small Compound	Carbonic Anhydrase
T8827	EMAC10101d	5 mg	Small Compound	Carbonic Anhydrase
T8827	EMAC10101d	10 mg	Small Compound	Carbonic Anhydrase
T8827	EMAC10101d	25 mg	Small Compound	Carbonic Anhydrase
T8827	EMAC10101d	50 mg	Small Compound	Carbonic Anhydrase
T8827	EMAC10101d	100 mg	Small Compound	Carbonic Anhydrase
T8827	EMAC10101d	200 mg	Small Compound	Carbonic Anhydrase
T88270	Vinzolidine	10 mg	Small Compound	
T88270	Vinzolidine	50 mg	Small Compound	
T88271	Vinepidine sulfate	10 mg	Small Compound	
T88271	Vinepidine sulfate	50 mg	Small Compound	
T88272	BFC1103	10 mg	Small Compound	
T88272	BFC1103	50 mg	Small Compound	
T88273	PROTAC EGFR degrader 10	10 mg	PROTAC	
T88273	PROTAC EGFR degrader 10	50 mg	PROTAC	
T88274	Cyclopentenylcytosine	10 mg	Small Compound	
T88274	Cyclopentenylcytosine	50 mg	Small Compound	
T88275	TEAD-IN-12	10 mg	Small Compound	
T88275	TEAD-IN-12	50 mg	Small Compound	
T88277	MicroRNA modulator-2	10 mg	Small Compound	
T88277	MicroRNA modulator-2	50 mg	Small Compound	
T88278	Bcl-2/Bcl-xl ligand 1	10 mg	PROTAC	
T88278	Bcl-2/Bcl-xl ligand 1	50 mg	PROTAC	
T88279	BAY 249716	10 mg	Small Compound	
T88279	BAY 249716	50 mg	Small Compound	
T8828	CP 424174	1 mL	Small Compound	IL Receptor
T8828	CP 424174	1 mg	Small Compound	IL Receptor
T8828	CP 424174	5 mg	Small Compound	IL Receptor
T8828	CP 424174	10 mg	Small Compound	IL Receptor
T8828	CP 424174	25 mg	Small Compound	IL Receptor
T8828	CP 424174	50 mg	Small Compound	IL Receptor
T8828	CP 424174	100 mg	Small Compound	IL Receptor
T88280	Tesmilifene	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88280	Tesmilifene	50 mg	Small Compound	
T88281	Benaxibine	10 mg	Small Compound	
T88281	Benaxibine	50 mg	Small Compound	
T88282	MRS 2211 sodium hydrate	10 mg	Small Compound	
T88282	MRS 2211 sodium hydrate	50 mg	Small Compound	
T88283	TAK-901 hydrochloride	10 mg	Small Compound	
T88283	TAK-901 hydrochloride	50 mg	Small Compound	
T88284	(1R)-AZD-1480	10 mg	Small Compound	
T88284	(1R)-AZD-1480	50 mg	Small Compound	
T88285	AE027	10 mg	Small Compound	
T88285	AE027	50 mg	Small Compound	
T88286	Recainam hydrochloride	10 mg	Small Compound	
T88286	Recainam hydrochloride	50 mg	Small Compound	
T88287	(3S,4R)-GNE-6893	10 mg	Small Compound	
T88287	(3S,4R)-GNE-6893	50 mg	Small Compound	
T88288	MyoMed 205	10 mg	Small Compound	
T88288	MyoMed 205	50 mg	Small Compound	
T88289	GST-FH.1	10 mg	Small Compound	
T88289	GST-FH.1	50 mg	Small Compound	
T8829	2',4'-DIHYDROXYCHALCONE	1 mL	Small Compound	HSP
T8829	2',4'-DIHYDROXYCHALCONE	2 mg	Small Compound	HSP
T8829	2',4'-DIHYDROXYCHALCONE	5 mg	Small Compound	HSP
T8829	2',4'-DIHYDROXYCHALCONE	10 mg	Small Compound	HSP
T8829	2',4'-DIHYDROXYCHALCONE	25 mg	Small Compound	HSP
T8829	2',4'-DIHYDROXYCHALCONE	50 mg	Small Compound	HSP
T8829	2',4'-DIHYDROXYCHALCONE	100 mg	Small Compound	HSP
T88290	SDZ 205-557	10 mg	Small Compound	
T88290	SDZ 205-557	50 mg	Small Compound	
T88291	Zamzetoclax	10 mg	Small Compound	
T88291	Zamzetoclax	50 mg	Small Compound	
T88292	DprE1-IN-10	10 mg	Small Compound	
T88292	DprE1-IN-10	50 mg	Small Compound	
T88293	Luciferase activator-1	10 mg	Small Compound	
T88293	Luciferase activator-1	50 mg	Small Compound	
T88294	E3 ligase Ligand 26	10 mg	PROTAC	
T88294	E3 ligase Ligand 26	50 mg	PROTAC	
T88295	CPK20	10 mg	Small Compound	
T88295	CPK20	50 mg	Small Compound	
T88296	SpiD3	10 mg	Small Compound	
T88296	SpiD3	50 mg	Small Compound	
T88297	JAK2-IN-10	10 mg	Small Compound	
T88297	JAK2-IN-10	50 mg	Small Compound	
T88298	Anticancer agent 217	10 mg	Small Compound	
T88298	Anticancer agent 217	50 mg	Small Compound	
T88299	METTL3-IN-8	10 mg	Small Compound	
T88299	METTL3-IN-8	50 mg	Small Compound	
T8830	Foslinanib Sodium	1 mg	Small Compound	Others
T8830	Foslinanib Sodium	5 mg	Small Compound	Others
T8830	Foslinanib Sodium	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8830	Foslinanib Sodium	25 mg	Small Compound	Others
T8830	Foslinanib Sodium	50 mg	Small Compound	Others
T8830	Foslinanib Sodium	100 mg	Small Compound	Others
T88300	HIF-2α-IN-12	10 mg	Small Compound	
T88300	HIF-2α-IN-12	50 mg	Small Compound	
T88301	PARP-1/2/7-IN-1	10 mg	Small Compound	
T88301	PARP-1/2/7-IN-1	50 mg	Small Compound	
T88302	Sofinicline benzenesulfonate	10 mg	Small Compound	
T88302	Sofinicline benzenesulfonate	50 mg	Small Compound	
T88303	CYP11B2-IN-2	10 mg	Small Compound	
T88303	CYP11B2-IN-2	50 mg	Small Compound	
T88304	Firefly luciferase-IN-5	10 mg	Small Compound	
T88304	Firefly luciferase-IN-5	50 mg	Small Compound	
T88305	DDD00057570	10 mg	Small Compound	
T88305	DDD00057570	50 mg	Small Compound	
T88306	TLR7 agonist 20	10 mg	Small Compound	
T88306	TLR7 agonist 20	50 mg	Small Compound	
T88307	HIF-2α-IN-16	10 mg	Small Compound	
T88307	HIF-2α-IN-16	50 mg	Small Compound	
T88308	MDI-2268	10 mg	Small Compound	
T88308	MDI-2268	50 mg	Small Compound	
T88309	p53-MDM2-IN-5	10 mg	Small Compound	
T88309	p53-MDM2-IN-5	50 mg	Small Compound	
T8830L	Foslinanib	25 mg	Small Compound	Others
T8830L	Foslinanib	50 mg	Small Compound	Others
T8830L	Foslinanib	100 mg	Small Compound	Others
T8831	Elamipretide 2TFA	1 mg	Small Compound	Others
T8831	Elamipretide 2TFA	5 mg	Small Compound	Others
T8831	Elamipretide 2TFA	10 mg	Small Compound	Others
T8831	Elamipretide 2TFA	25 mg	Small Compound	Others
T8831	Elamipretide 2TFA	50 mg	Small Compound	Others
T88310	δ-Tocotrienol prodrug-1	10 mg	Small Compound	
T88310	δ-Tocotrienol prodrug-1	50 mg	Small Compound	
T88311	Boc-NMeVal-Val-Dil-Dap	10 mg	Small Compound	
T88311	Boc-NMeVal-Val-Dil-Dap	50 mg	Small Compound	
T88312	Lubazodone	10 mg	Small Compound	
T88312	Lubazodone	50 mg	Small Compound	
T88313	Biotin-PEG3-benzophenone	10 mg	Dye-Reagents	
T88313	Biotin-PEG3-benzophenone	50 mg	Dye-Reagents	
T88314	UBS109	1 mL	Small Compound	NF-κB
T88314	UBS109	2 mg	Small Compound	NF-κB
T88314	UBS109	5 mg	Small Compound	NF-κB
T88314	UBS109	10 mg	Small Compound	NF-κB
T88314	UBS109	25 mg	Small Compound	NF-κB
T88314	UBS109	50 mg	Small Compound	NF-κB
T88314	UBS109	100 mg	Small Compound	NF-κB
T88314	UBS109	200 mg	Small Compound	NF-κB
T88315	Asvasiran sodium	10 mg	Small Compound	
T88315	Asvasiran sodium	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88316	HBV/HDV-IN-2	10 mg	Small Compound	
T88316	HBV/HDV-IN-2	50 mg	Small Compound	
T88317	PROTAC HPK1 Degrader-2	10 mg	PROTAC	
T88317	PROTAC HPK1 Degrader-2	50 mg	PROTAC	
T88318	Antiproliferative agent-50	10 mg	Small Compound	
T88318	Antiproliferative agent-50	50 mg	Small Compound	
T88319	STAT3-IN-25	10 mg	Small Compound	
T88319	STAT3-IN-25	50 mg	Small Compound	
T8832	Eledoisin trifluoroacetate (69-25-0 free base)	1 mg	Peptide	Others
T8832	Eledoisin trifluoroacetate (69-25-0 free base)	5 mg	Peptide	Others
T8832	Eledoisin trifluoroacetate (69-25-0 free base)	10 mg	Peptide	Others
T8832	Eledoisin trifluoroacetate (69-25-0 free base)	25 mg	Peptide	Others
T8832	Eledoisin trifluoroacetate (69-25-0 free base)	50 mg	Peptide	Others
T8832	Eledoisin trifluoroacetate (69-25-0 free base)	100 mg	Peptide	Others
T88320	PRMT5-IN-36	10 mg	Small Compound	
T88320	PRMT5-IN-36	50 mg	Small Compound	
T88321	PAV-104	10 mg	Small Compound	
T88321	PAV-104	50 mg	Small Compound	
T88322	Lolamicin	10 mg	Small Compound	
T88322	Lolamicin	50 mg	Small Compound	
T88323	Sulodexide	10 mg	Small Compound	
T88323	Sulodexide	50 mg	Small Compound	
T88324	YM-344031	10 mg	Small Compound	
T88324	YM-344031	50 mg	Small Compound	
T88325	Anticancer agent 219	10 mg	Small Compound	
T88325	Anticancer agent 219	50 mg	Small Compound	
T88326	PARP1-IN-20	10 mg	Small Compound	
T88326	PARP1-IN-20	50 mg	Small Compound	
T88327	TD114-2	10 mg	Small Compound	
T88327	TD114-2	50 mg	Small Compound	
T88328	Sandoz 58-035	10 mg	Small Compound	
T88328	Sandoz 58-035	50 mg	Small Compound	
T88329	AdipoR agonist 1	10 mg	Small Compound	
T88329	AdipoR agonist 1	50 mg	Small Compound	
T8833	2-chloro-5-(16,18-dioxo-17-azapentacyclo[6.6.5.0~2,7~.0~9,14~.0~15,19~]nonadeca-2,4,6,9,11,13-hexaen-17-yl)benzoic acid	1 mL	Small Compound	Others
T8833	2-chloro-5-(16,18-dioxo-17-azapentacyclo[6.6.5.0~2,7~.0~9,14~.0~15,19~]nonadeca-2,4,6,9,11,13-hexaen-17-yl)benzoic acid	5 mg	Small Compound	Others
T8833	2-chloro-5-(16,18-dioxo-17-azapentacyclo[6.6.5.0~2,7~.0~9,14~.0~15,19~]nonadeca-2,4,6,9,11,13-hexaen-17-yl)benzoic acid	10 mg	Small Compound	Others
T8833	2-chloro-5-(16,18-dioxo-17-azapentacyclo[6.6.5.0~2,7~.0~9,14~.0~15,19~]nonadeca-2,4,6,9,11,13-hexaen-17-yl)benzoic acid	25 mg	Small Compound	Others
T8833	2-chloro-5-(16,18-dioxo-17-azapentacyclo[6.6.5.0~2,7~.0~9,14~.0~15,19~]nonadeca-2,4,6,9,11,13-hexaen-17-yl)benzoic acid	50 mg	Small Compound	Others
T8833	2-chloro-5-(16,18-dioxo-17-azapentacyclo[6.6.5.0~2,7~.0~9,14~.0~15,19~]nonadeca-2,4,6,9,11,13-hexaen-17-yl)benzoic acid	100 mg	Small Compound	Others
T8833	2-chloro-5-(16,18-dioxo-17-azapentacyclo[6.6.5.0~2,7~.0~9,14~.0~15,19~]nonadeca-2,4,6,9,11,13-hexaen-17-yl)benzoic acid	200 mg	Small Compound	Others
T88330	Toripristone	10 mg	Small Compound	
T88330	Toripristone	50 mg	Small Compound	
T88331	BT317	10 mg	Small Compound	
T88331	BT317	50 mg	Small Compound	
T88332	Timcodar mesylate	10 mg	Small Compound	
T88332	Timcodar mesylate	50 mg	Small Compound	
T88333	Butyrate-Vitamin D3	10 mg	Small Compound	
T88333	Butyrate-Vitamin D3	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88334	STAT6-IN-4	10 mg	Small Compound	
T88334	STAT6-IN-4	50 mg	Small Compound	
T88335	Cyanine 5 NHS ester tetrafluoroborate	10 mg	Dye-Reagents	
T88335	Cyanine 5 NHS ester tetrafluoroborate	50 mg	Dye-Reagents	
T88336	BIIB129	10 mg	Small Compound	
T88336	BIIB129	50 mg	Small Compound	
T88337	Hydrocortisone hemisuccinate hydrate	10 mg	Small Compound	
T88337	Hydrocortisone hemisuccinate hydrate	50 mg	Small Compound	
T88338	PDE4B/D-IN-3	10 mg	Small Compound	
T88338	PDE4B/D-IN-3	50 mg	Small Compound	
T88339	Volazocine	10 mg	Small Compound	
T88339	Volazocine	50 mg	Small Compound	
T8834	EST64454 hydrochloride	1 mL	Small Compound	Sigma receptor
T8834	EST64454 hydrochloride	1 mg	Small Compound	Sigma receptor
T8834	EST64454 hydrochloride	5 mg	Small Compound	Sigma receptor
T8834	EST64454 hydrochloride	10 mg	Small Compound	Sigma receptor
T8834	EST64454 hydrochloride	25 mg	Small Compound	Sigma receptor
T8834	EST64454 hydrochloride	50 mg	Small Compound	Sigma receptor
T8834	EST64454 hydrochloride	100 mg	Small Compound	Sigma receptor
T88340	GST-FH.4	10 mg	Small Compound	
T88340	GST-FH.4	50 mg	Small Compound	
T88341	HDAC2-IN-2	10 mg	Small Compound	
T88341	HDAC2-IN-2	50 mg	Small Compound	
T88342	NPD8790	10 mg	Small Compound	
T88342	NPD8790	50 mg	Small Compound	
T88343	Bradykinin B1 receptor antagonist 1	10 mg	Small Compound	
T88343	Bradykinin B1 receptor antagonist 1	50 mg	Small Compound	
T88345	Quinaprilat hydrochloride	10 mg	Small Compound	
T88345	Quinaprilat hydrochloride	50 mg	Small Compound	
T88347	Pruvanserin	10 mg	Small Compound	
T88347	Pruvanserin	50 mg	Small Compound	
T88348	BRL-37344	10 mg	Small Compound	
T88348	BRL-37344	50 mg	Small Compound	
T88349	EMD 53998	10 mg	Small Compound	
T88349	EMD 53998	50 mg	Small Compound	
T8835	Tosufloxacin hydrochloride	1 mg	Small Compound	Antibacterial
T8835	Tosufloxacin hydrochloride	5 mg	Small Compound	Antibacterial
T8835	Tosufloxacin hydrochloride	10 mg	Small Compound	Antibacterial
T8835	Tosufloxacin hydrochloride	25 mg	Small Compound	Antibacterial
T8835	Tosufloxacin hydrochloride	50 mg	Small Compound	Antibacterial
T8835	Tosufloxacin hydrochloride	100 mg	Small Compound	Antibacterial
T8835	Tosufloxacin hydrochloride	200 mg	Small Compound	Antibacterial
T88351	trans-R-138727	10 mg	Small Compound	
T88351	trans-R-138727	50 mg	Small Compound	
T88352	VU0364572	10 mg	Small Compound	
T88352	VU0364572	50 mg	Small Compound	
T88353	PX20606	10 mg	Small Compound	
T88353	PX20606	50 mg	Small Compound	
T88354	Elinogrel potassium	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88354	Elinogrel potassium	50 mg	Small Compound	
T88355	Retagliptin hydrochloride	10 mg	Small Compound	
T88355	Retagliptin hydrochloride	50 mg	Small Compound	
T88357	Proxyfan Oxalate	10 mg	Small Compound	
T88357	Proxyfan Oxalate	50 mg	Small Compound	
T88358	KT-333	10 mg	Small Compound	
T88358	KT-333	50 mg	Small Compound	
T88359	Menabitan dihydrochloride	10 mg	Small Compound	
T88359	Menabitan dihydrochloride	50 mg	Small Compound	
T8836	CY5-SE triethylamine salt	1 mg	Dye-Reagents	Others
T8836	CY5-SE triethylamine salt	5 mg	Dye-Reagents	Others
T8836	CY5-SE triethylamine salt	10 mg	Dye-Reagents	Others
T8836	CY5-SE triethylamine salt	25 mg	Dye-Reagents	Others
T8836	CY5-SE triethylamine salt	50 mg	Dye-Reagents	Others
T88360	Diminazene	10 mg	Small Compound	
T88360	Diminazene	50 mg	Small Compound	
T88361	HU-308	10 mg	Small Compound	
T88361	HU-308	50 mg	Small Compound	
T88362	Lubiprostone hemiketal	10 mg	Small Compound	
T88362	Lubiprostone hemiketal	50 mg	Small Compound	
T88363	ABBV-CLS-7262	10 mg	Small Compound	
T88363	ABBV-CLS-7262	50 mg	Small Compound	
T88364	Prexasertib lactate	10 mg	Small Compound	
T88364	Prexasertib lactate	50 mg	Small Compound	
T88365	KT-333 diammonium	10 mg	Small Compound	
T88365	KT-333 diammonium	50 mg	Small Compound	
T88366	Sulfo-Cy5-Mal	10 mg	Dye-Reagents	
T88366	Sulfo-Cy5-Mal	50 mg	Dye-Reagents	
T88367	Menabitan	10 mg	Small Compound	
T88367	Menabitan	50 mg	Small Compound	
T88369	Zaltidine dihydrochloride	10 mg	Small Compound	
T88369	Zaltidine dihydrochloride	50 mg	Small Compound	
T88370	Clazosentan disodium	10 mg	Small Compound	
T88370	Clazosentan disodium	50 mg	Small Compound	
T88371	Rugonersen sodium	10 mg	Small Compound	
T88371	Rugonersen sodium	50 mg	Small Compound	
T88372	JNJ-18038683 free base	10 mg	Small Compound	
T88372	JNJ-18038683 free base	50 mg	Small Compound	
T88373	HU 433	10 mg	Small Compound	
T88373	HU 433	50 mg	Small Compound	
T88374	(S)-Elobixibat	10 mg	Small Compound	
T88374	(S)-Elobixibat	50 mg	Small Compound	
T88375	(E/Z)-OSM-SMI-10B	10 mg	Small Compound	
T88375	(E/Z)-OSM-SMI-10B	50 mg	Small Compound	
T88376	Complete Freund's adjuvant	10 mg	Small Compound	
T88376	Complete Freund's adjuvant	50 mg	Small Compound	
T88379	F594-1001	10 mg	Small Compound	
T88379	F594-1001	50 mg	Small Compound	
T8838	CCI-007	1 mL	Small Compound	Histone Methyltransferase|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T8838	CCI-007	1 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T8838	CCI-007	5 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T8838	CCI-007	10 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T8838	CCI-007	25 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T8838	CCI-007	50 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T8838	CCI-007	100 mg	Small Compound	Histone Methyltransferase|||Apoptosis
T88380	Amiselimod	10 mg	Small Compound	
T88380	Amiselimod	50 mg	Small Compound	
T88381	Resomelagon methanesulfonate	10 mg	Small Compound	
T88381	Resomelagon methanesulfonate	50 mg	Small Compound	
T88382	Ulefnersen sodium	10 mg	Small Compound	
T88382	Ulefnersen sodium	50 mg	Small Compound	
T88383	Ferroptosis inducer-2	10 mg	Small Compound	
T88383	Ferroptosis inducer-2	50 mg	Small Compound	
T88384	VNN51007	10 mg	Small Compound	
T88384	VNN51007	50 mg	Small Compound	
T88385	A17	10 mg	Small Compound	
T88385	A17	50 mg	Small Compound	
T88386	9-CCN	10 mg	Small Compound	
T88386	9-CCN	50 mg	Small Compound	
T88387	8(S),9(R)-EET	10 mg	Small Compound	
T88387	8(S),9(R)-EET	50 mg	Small Compound	
T88388	8(R),9(S)-EET	10 mg	Small Compound	
T88388	8(R),9(S)-EET	50 mg	Small Compound	
T88389	UNC8153	10 mg	Small Compound	
T88389	UNC8153	50 mg	Small Compound	
T8839	ICCB280	1 mL	Small Compound	Apoptosis
T8839	ICCB280	1 mg	Small Compound	Apoptosis
T8839	ICCB280	2 mg	Small Compound	Apoptosis
T8839	ICCB280	5 mg	Small Compound	Apoptosis
T8839	ICCB280	10 mg	Small Compound	Apoptosis
T8839	ICCB280	25 mg	Small Compound	Apoptosis
T8839	ICCB280	50 mg	Small Compound	Apoptosis
T8839	ICCB280	100 mg	Small Compound	Apoptosis
T8839	ICCB280	500 mg	Small Compound	Apoptosis
T88390	HC-258	10 mg	Small Compound	
T88390	HC-258	50 mg	Small Compound	
T88391	PROTAC tubulin-Degrader-1	10 mg	PROTAC	
T88391	PROTAC tubulin-Degrader-1	50 mg	PROTAC	
T88392	B102	10 mg	Small Compound	
T88392	B102	50 mg	Small Compound	
T88393	SR10221	10 mg	Small Compound	
T88393	SR10221	50 mg	Small Compound	
T88394	Adenine phosphate	10 mg	Small Compound	
T88394	Adenine phosphate	50 mg	Small Compound	
T88395	NaBiO3	10 mg	Dye-Reagents	
T88395	NaBiO3	50 mg	Dye-Reagents	
T88396	(Z)-3-Decenol	10 mg	Small Compound	
T88396	(Z)-3-Decenol	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88397	4-OHE	10 mg	Small Compound	
T88397	4-OHE	50 mg	Small Compound	
T88398	(Z,E)-9,12-Tetradecadienol	10 mg	Small Compound	
T88398	(Z,E)-9,12-Tetradecadienol	50 mg	Small Compound	
T88399	Aspochalasin I	10 mg	Small Compound	
T88399	Aspochalasin I	50 mg	Small Compound	
T8840	PF-543 hydrochloride	1 mL	Small Compound	Apoptosis|||S1P Receptor|||Autophagy|||LPL Receptor
T8840	PF-543 hydrochloride	1 mg	Small Compound	Apoptosis|||S1P Receptor|||Autophagy|||LPL Receptor
T8840	PF-543 hydrochloride	5 mg	Small Compound	Apoptosis|||S1P Receptor|||Autophagy|||LPL Receptor
T8840	PF-543 hydrochloride	10 mg	Small Compound	Apoptosis|||S1P Receptor|||Autophagy|||LPL Receptor
T8840	PF-543 hydrochloride	25 mg	Small Compound	Apoptosis|||S1P Receptor|||Autophagy|||LPL Receptor
T8840	PF-543 hydrochloride	50 mg	Small Compound	Apoptosis|||S1P Receptor|||Autophagy|||LPL Receptor
T8840	PF-543 hydrochloride	100 mg	Small Compound	Apoptosis|||S1P Receptor|||Autophagy|||LPL Receptor
T88400	1-O-(4-Hydroxybenzoyl)-glycerol	10 mg	Small Compound	
T88400	1-O-(4-Hydroxybenzoyl)-glycerol	50 mg	Small Compound	
T88401	Nitrazine yellow	10 mg	Dye-Reagents	
T88401	Nitrazine yellow	50 mg	Dye-Reagents	
T88402	Hydrazine sulfate	10 mg	Small Compound	
T88402	Hydrazine sulfate	50 mg	Small Compound	
T88403	Diantipyrylmethane	10 mg	Dye-Reagents	
T88403	Diantipyrylmethane	50 mg	Dye-Reagents	
T88404	5-InoAz	10 mg	Dye-Reagents	
T88404	5-InoAz	50 mg	Dye-Reagents	
T88405	Sodium bismuthate dihydrate	10 mg	Dye-Reagents	
T88405	Sodium bismuthate dihydrate	50 mg	Dye-Reagents	
T88406	(Z,Z)-3,13-Octadecadien-1-ol	10 mg	Small Compound	
T88406	(Z,Z)-3,13-Octadecadien-1-ol	50 mg	Small Compound	
T88407	Linolenyl alcohol	1 mg	Small Compound	Antibacterial
T88407	Linolenyl alcohol	5 mg	Small Compound	Antibacterial
T88407	Linolenyl alcohol	10 mg	Small Compound	Antibacterial
T88407	Linolenyl alcohol	25 mg	Small Compound	Antibacterial
T88407	Linolenyl alcohol	50 mg	Small Compound	Antibacterial
T88407	Linolenyl alcohol	100 mg	Small Compound	Antibacterial
T88407	Linolenyl alcohol	200 mg	Small Compound	Antibacterial
T88408	Altersolanol A	10 mg	Small Compound	
T88408	Altersolanol A	50 mg	Small Compound	
T88409	3-BTD	10 mg	Dye-Reagents	
T88409	3-BTD	50 mg	Dye-Reagents	
T8841	IMT1	1 mL	Small Compound	Mitochondrial Metabolism|||DNA/RNA Synthesis
T8841	IMT1	1 mg	Small Compound	Mitochondrial Metabolism|||DNA/RNA Synthesis
T8841	IMT1	5 mg	Small Compound	Mitochondrial Metabolism|||DNA/RNA Synthesis
T8841	IMT1	10 mg	Small Compound	Mitochondrial Metabolism|||DNA/RNA Synthesis
T8841	IMT1	25 mg	Small Compound	Mitochondrial Metabolism|||DNA/RNA Synthesis
T8841	IMT1	50 mg	Small Compound	Mitochondrial Metabolism|||DNA/RNA Synthesis
T8841	IMT1	100 mg	Small Compound	Mitochondrial Metabolism|||DNA/RNA Synthesis
T88410	Diastovaricin I	10 mg	Small Compound	
T88410	Diastovaricin I	50 mg	Small Compound	
T88412	N-Phenylnaphthalen-1-amine	10 mg	Dye-Reagents	
T88412	N-Phenylnaphthalen-1-amine	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T88413	3′-Azido-ddATP sodium	10 mg	Dye-Reagents	
T88413	3′-Azido-ddATP sodium	50 mg	Dye-Reagents	
T88414	AZT triphosphate sodium	10 mg	Dye-Reagents	
T88414	AZT triphosphate sodium	50 mg	Dye-Reagents	
T88415	3-Deoxyaphidicolin	10 mg	Small Compound	
T88415	3-Deoxyaphidicolin	50 mg	Small Compound	
T88416	Acyclovir triphosphate sodium	10 mg	Small Compound	
T88416	Acyclovir triphosphate sodium	50 mg	Small Compound	
T88417	Tris(4-aminophenyl)methanol	10 mg	Dye-Reagents	
T88417	Tris(4-aminophenyl)methanol	50 mg	Dye-Reagents	
T88418	Dichlorofluorescein	10 mg	Dye-Reagents	
T88418	Dichlorofluorescein	50 mg	Dye-Reagents	
T88419	Sodium tungstate dihydrate	10 mg	Dye-Reagents	
T88419	Sodium tungstate dihydrate	50 mg	Dye-Reagents	
T8842	IMT1B	1 mL	Small Compound	DNA/RNA Synthesis
T8842	IMT1B	1 mg	Small Compound	DNA/RNA Synthesis
T8842	IMT1B	5 mg	Small Compound	DNA/RNA Synthesis
T8842	IMT1B	10 mg	Small Compound	DNA/RNA Synthesis
T8842	IMT1B	25 mg	Small Compound	DNA/RNA Synthesis
T8842	IMT1B	50 mg	Small Compound	DNA/RNA Synthesis
T8842	IMT1B	100 mg	Small Compound	DNA/RNA Synthesis
T88420	Sodium hippurate	10 mg	Small Compound	
T88420	Sodium hippurate	50 mg	Small Compound	
T88421	SHP2-IN-29	10 mg	Small Compound	
T88421	SHP2-IN-29	50 mg	Small Compound	
T88422	(Z)-12-Nonadecen-9-one	10 mg	Small Compound	
T88422	(Z)-12-Nonadecen-9-one	50 mg	Small Compound	
T88423	Potassiumalum	10 mg	Small Compound	
T88423	Potassiumalum	50 mg	Small Compound	
T88424	Rhodizonic acid disodium	10 mg	Dye-Reagents	
T88424	Rhodizonic acid disodium	50 mg	Dye-Reagents	
T88425	Norfluoxetine	10 mg	Small Compound	
T88425	Norfluoxetine	50 mg	Small Compound	
T88426	(E)-10-Dodecenol	10 mg	Small Compound	
T88426	(E)-10-Dodecenol	50 mg	Small Compound	
T88427	2-Deoxokanshone M	10 mg	Small Compound	
T88427	2-Deoxokanshone M	50 mg	Small Compound	
T88428	(Z)-Tetradec-7-en-1-ol	10 mg	Small Compound	
T88428	(Z)-Tetradec-7-en-1-ol	50 mg	Small Compound	
T88429	(Z)-13-Octadecen-1-ol	10 mg	Small Compound	
T88429	(Z)-13-Octadecen-1-ol	50 mg	Small Compound	
T8843	APS6-45	1 mL	Small Compound	MAPK|||Ras
T8843	APS6-45	2 mg	Small Compound	MAPK|||Ras
T8843	APS6-45	5 mg	Small Compound	MAPK|||Ras
T8843	APS6-45	10 mg	Small Compound	MAPK|||Ras
T8843	APS6-45	25 mg	Small Compound	MAPK|||Ras
T8843	APS6-45	50 mg	Small Compound	MAPK|||Ras
T8843	APS6-45	100 mg	Small Compound	MAPK|||Ras
T8843	APS6-45	200 mg	Small Compound	MAPK|||Ras

Catalog ID	Name	Volume	Product Group	Target
T88430	20β-22-Azacholesterol	10 mg	Small Compound	
T88430	20β-22-Azacholesterol	50 mg	Small Compound	
T88431	Manumycin B	10 mg	Small Compound	
T88431	Manumycin B	50 mg	Small Compound	
T88432	Photoacoustic contrast agent-1 perchlorate	10 mg	Dye-Reagents	
T88432	Photoacoustic contrast agent-1 perchlorate	50 mg	Dye-Reagents	
T88433	(R)-Pioglitazone	10 mg	Small Compound	
T88433	(R)-Pioglitazone	50 mg	Small Compound	
T88434	(S)-(-)-O-Demethylbuchenavianine	10 mg	Small Compound	
T88434	(S)-(-)-O-Demethylbuchenavianine	50 mg	Small Compound	
T88435	(R)-(+)-O-Demethylbuchenavianine	10 mg	Small Compound	
T88435	(R)-(+)-O-Demethylbuchenavianine	50 mg	Small Compound	
T88436	MTX-531	25 mg	Small Compound	
T88436	MTX-531	50 mg	Small Compound	
T88436	MTX-531	100 mg	Small Compound	
T88438	OGT inhibitor 4a	1 mg	Small Compound	Others
T88438	OGT inhibitor 4a	5 mg	Small Compound	Others
T88438	OGT inhibitor 4a	10 mg	Small Compound	Others
T88438	OGT inhibitor 4a	25 mg	Small Compound	Others
T88438	OGT inhibitor 4a	50 mg	Small Compound	Others
T88438	OGT inhibitor 4a	100 mg	Small Compound	Others
T88439	Pyrroline-5-carboxylate sodium	1 mg	PROTAC	PROTAC Linker
T8844	Diflapolin	10 mg	Small Compound	FLAP|||Epoxide Hydrolase
T8844	Diflapolin	25 mg	Small Compound	FLAP|||Epoxide Hydrolase
T8844	Diflapolin	50 mg	Small Compound	FLAP|||Epoxide Hydrolase
T8844	Diflapolin	100 mg	Small Compound	FLAP|||Epoxide Hydrolase
T88440	Mpro ligand 2	10 mg	PROTAC	
T88440	Mpro ligand 2	50 mg	PROTAC	
T88441	BuChE-IN-12	10 mg	Small Compound	
T88441	BuChE-IN-12	50 mg	Small Compound	
T88442	NLRP3-IN-43	10 mg	Small Compound	
T88442	NLRP3-IN-43	50 mg	Small Compound	
T88443	2-Hydroxyisoquinoline-1,3(2H,4H)-dione	1 mg	Small Compound	
T88443	2-Hydroxyisoquinoline-1,3(2H,4H)-dione	5 mg	Small Compound	
T88443	2-Hydroxyisoquinoline-1,3(2H,4H)-dione	10 mg	Small Compound	
T88443	2-Hydroxyisoquinoline-1,3(2H,4H)-dione	25 mg	Small Compound	
T88443	2-Hydroxyisoquinoline-1,3(2H,4H)-dione	50 mg	Small Compound	
T88443	2-Hydroxyisoquinoline-1,3(2H,4H)-dione	100 mg	Small Compound	
T88443	2-Hydroxyisoquinoline-1,3(2H,4H)-dione	500 mg	Small Compound	
T88444	N-Biotinyl p-aminophenyl arsenic acid	10 mg	Small Compound	
T88444	N-Biotinyl p-aminophenyl arsenic acid	50 mg	Small Compound	
T88445	8-HA-cAMP	10 mg	Small Compound	
T88445	8-HA-cAMP	50 mg	Small Compound	
T88446	trans-[Ru(2TU)(PPh3)2(bipy)]PF6	10 mg	Small Compound	
T88446	trans-[Ru(2TU)(PPh3)2(bipy)]PF6	50 mg	Small Compound	
T88447	ST-401	10 mg	Small Compound	
T88447	ST-401	50 mg	Small Compound	
T88448	Ap4A	10 mg	Small Compound	
T88448	Ap4A	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88449	Sp-8-pCPT-PET-cGMPS	10 mg	Small Compound	
T88449	Sp-8-pCPT-PET-cGMPS	50 mg	Small Compound	
T8845	UTL-5g	1 mL	Small Compound	TNF
T8845	UTL-5g	1 mg	Small Compound	TNF
T8845	UTL-5g	5 mg	Small Compound	TNF
T8845	UTL-5g	10 mg	Small Compound	TNF
T8845	UTL-5g	25 mg	Small Compound	TNF
T8845	UTL-5g	50 mg	Small Compound	TNF
T8845	UTL-5g	100 mg	Small Compound	TNF
T8845	UTL-5g	200 mg	Small Compound	TNF
T88450	SARS-CoV-2-IN-89	10 mg	Small Compound	
T88450	SARS-CoV-2-IN-89	50 mg	Small Compound	
T88451	hVEGF-IN-3	10 mg	Small Compound	
T88451	hVEGF-IN-3	50 mg	Small Compound	
T88452	T638	10 mg	Small Compound	
T88452	T638	50 mg	Small Compound	
T88453	CJ-21,058	10 mg	Small Compound	
T88453	CJ-21,058	50 mg	Small Compound	
T88454	GQN-B37-E	10 mg	Small Compound	
T88454	GQN-B37-E	50 mg	Small Compound	
T88455	Methylbiocin	10 mg	Small Compound	
T88455	Methylbiocin	50 mg	Small Compound	
T88456	TFEB activator 2	10 mg	Small Compound	
T88456	TFEB activator 2	50 mg	Small Compound	
T88457	DC-6-14	10 mg	Small Compound	
T88457	DC-6-14	50 mg	Small Compound	
T88458	Vicadrostat	10 mg	Small Compound	
T88458	Vicadrostat	50 mg	Small Compound	
T88459	Tetracycline 10-O-β-D-galactopyranoside	10 mg	Small Compound	
T88459	Tetracycline 10-O-β-D-galactopyranoside	50 mg	Small Compound	
T8846	beta-Escin	100 mg	Natural Product	Immunology/Inflammation related
T8846	beta-Escin	200 mg	Natural Product	Immunology/Inflammation related
T88460	AChE-IN-65	10 mg	Small Compound	
T88460	AChE-IN-65	50 mg	Small Compound	
T88461	Triclacetamol	10 mg	Small Compound	
T88461	Triclacetamol	50 mg	Small Compound	
T88462	8-MA-cAMP	10 mg	Small Compound	
T88462	8-MA-cAMP	50 mg	Small Compound	
T88463	tris-NTA Biotin	10 mg	Dye-Reagents	
T88463	tris-NTA Biotin	50 mg	Dye-Reagents	
T88464	6-MB-cAMP	10 mg	Small Compound	
T88464	6-MB-cAMP	50 mg	Small Compound	
T88465	CYP1B1 ligand 3	10 mg	Small Compound	
T88465	CYP1B1 ligand 3	50 mg	Small Compound	
T88466	WLB-87848	10 mg	Small Compound	
T88466	WLB-87848	50 mg	Small Compound	
T88467	COB-187	10 mg	Small Compound	
T88467	COB-187	50 mg	Small Compound	
T88468	DMT003096	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88468	DMT003096	50 mg	Small Compound	
T88469	Sp-GDPαS	10 mg	Small Compound	
T88469	Sp-GDPαS	50 mg	Small Compound	
T8847	Fosravuconazole L-lysine ethanolate	2 mg	Small Compound	Parasite|||Antifungal
T8847	Fosravuconazole L-lysine ethanolate	5 mg	Small Compound	Parasite|||Antifungal
T8847	Fosravuconazole L-lysine ethanolate	10 mg	Small Compound	Parasite|||Antifungal
T8847	Fosravuconazole L-lysine ethanolate	25 mg	Small Compound	Parasite|||Antifungal
T8847	Fosravuconazole L-lysine ethanolate	50 mg	Small Compound	Parasite|||Antifungal
T8847	Fosravuconazole L-lysine ethanolate	100 mg	Small Compound	Parasite|||Antifungal
T8847	Fosravuconazole L-lysine ethanolate	200 mg	Small Compound	Parasite|||Antifungal
T88470	PLX-3618	10 mg	Small Compound	
T88470	PLX-3618	50 mg	Small Compound	
T88471	GPR84 antagonist 9	10 mg	Small Compound	
T88471	GPR84 antagonist 9	50 mg	Small Compound	
T88472	Nesosteine sodium salt	10 mg	Small Compound	
T88472	Nesosteine sodium salt	50 mg	Small Compound	
T88473	Tubulin polymerization-IN-63	10 mg	Small Compound	
T88473	Tubulin polymerization-IN-63	50 mg	Small Compound	
T88474	DBCO-PEG3-acid	10 mg	Small Compound	
T88474	DBCO-PEG3-acid	50 mg	Small Compound	
T88475	GR65630	10 mg	Small Compound	
T88475	GR65630	50 mg	Small Compound	
T88476	VX-166	10 mg	Small Compound	
T88476	VX-166	50 mg	Small Compound	
T88477	2'-O-Me-cAMP	10 mg	Small Compound	
T88477	2'-O-Me-cAMP	50 mg	Small Compound	
T88478	[Au(TPP)]Cl	10 mg	Small Compound	
T88478	[Au(TPP)]Cl	50 mg	Small Compound	
T88479	OPC 4392 hydrochloride	10 mg	Small Compound	
T88479	OPC 4392 hydrochloride	50 mg	Small Compound	
T8848	GPR34 receptor antagonist 2	1 mL	Small Compound	Others
T8848	GPR34 receptor antagonist 2	1 mg	Small Compound	Others
T8848	GPR34 receptor antagonist 2	5 mg	Small Compound	Others
T8848	GPR34 receptor antagonist 2	10 mg	Small Compound	Others
T8848	GPR34 receptor antagonist 2	25 mg	Small Compound	Others
T8848	GPR34 receptor antagonist 2	50 mg	Small Compound	Others
T8848	GPR34 receptor antagonist 2	100 mg	Small Compound	Others
T8848	GPR34 receptor antagonist 2	500 mg	Small Compound	Others
T88480	HV1-IN-1 hydrochloride	10 mg	Small Compound	
T88480	HV1-IN-1 hydrochloride	50 mg	Small Compound	
T88481	LysRs-IN-3	10 mg	Small Compound	
T88481	LysRs-IN-3	50 mg	Small Compound	
T88482	DN5355	10 mg	Small Compound	
T88482	DN5355	50 mg	Small Compound	
T88483	7,7-Dimethyl-(5Z,8Z)-eicosadienoic acid	10 mg	Small Compound	
T88483	7,7-Dimethyl-(5Z,8Z)-eicosadienoic acid	50 mg	Small Compound	
T88484	Anticancer agent 235	10 mg	Small Compound	
T88484	Anticancer agent 235	50 mg	Small Compound	
T88485	VU6008677	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88485	VU6008677	50 mg	Small Compound	
T88486	Philanthotoxin 74 diTFA	10 mg	Small Compound	
T88486	Philanthotoxin 74 diTFA	50 mg	Small Compound	
T88487	SIC-19	10 mg	Small Compound	
T88487	SIC-19	50 mg	Small Compound	
T88488	WRX606	10 mg	Small Compound	
T88488	WRX606	50 mg	Small Compound	
T88489	Desmethyl-YM-298198	10 mg	Small Compound	
T88489	Desmethyl-YM-298198	50 mg	Small Compound	
T8849	PF-9601N	1 mL	Small Compound	MAO
T8849	PF-9601N	5 mg	Small Compound	MAO
T8849	PF-9601N	10 mg	Small Compound	MAO
T8849	PF-9601N	25 mg	Small Compound	MAO
T8849	PF-9601N	50 mg	Small Compound	MAO
T8849	PF-9601N	100 mg	Small Compound	MAO
T8849	PF-9601N	200 mg	Small Compound	MAO
T88490	PRMT5-IN-41	10 mg	Small Compound	
T88490	PRMT5-IN-41	50 mg	Small Compound	
T88491	QDPR-IN-1	10 mg	Small Compound	
T88491	QDPR-IN-1	50 mg	Small Compound	
T88492	TMV-IN-9	10 mg	Small Compound	
T88492	TMV-IN-9	50 mg	Small Compound	
T88493	GPER activator 1	10 mg	Small Compound	
T88493	GPER activator 1	50 mg	Small Compound	
T88494	1,3-Dibenzyl-5-fluorouracil	10 mg	Small Compound	
T88494	1,3-Dibenzyl-5-fluorouracil	50 mg	Small Compound	
T88495	DSP-6745	10 mg	Small Compound	
T88495	DSP-6745	50 mg	Small Compound	
T88496	6,7-Dichloroquinoline-5,8-dione	10 mg	Small Compound	
T88496	6,7-Dichloroquinoline-5,8-dione	50 mg	Small Compound	
T88497	IDE-IN-2	10 mg	Small Compound	
T88497	IDE-IN-2	50 mg	Small Compound	
T88498	AKR1C3-IN-14	10 mg	Small Compound	
T88498	AKR1C3-IN-14	50 mg	Small Compound	
T88499	(S)-PHA533533	10 mg	Small Compound	
T88499	(S)-PHA533533	50 mg	Small Compound	
T8850	sbp-7455	1 mg	Small Compound	Autophagy
T8850	sbp-7455	5 mg	Small Compound	Autophagy
T8850	sbp-7455	10 mg	Small Compound	Autophagy
T8850	sbp-7455	25 mg	Small Compound	Autophagy
T8850	sbp-7455	50 mg	Small Compound	Autophagy
T8850	sbp-7455	100 mg	Small Compound	Autophagy
T88500	GPR183-IN-2	10 mg	Small Compound	
T88500	GPR183-IN-2	50 mg	Small Compound	
T88501	YOK-2204	10 mg	Small Compound	
T88501	YOK-2204	50 mg	Small Compound	
T88502	Aurkin A	10 mg	Small Compound	
T88502	Aurkin A	50 mg	Small Compound	
T88503	RWJ-58643	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88503	RWJ-58643	50 mg	Small Compound	
T88504	KSI-6666	10 mg	Small Compound	
T88504	KSI-6666	50 mg	Small Compound	
T88505	Uridine 5'-O-thiodiphosphate	10 mg	Small Compound	
T88505	Uridine 5'-O-thiodiphosphate	50 mg	Small Compound	
T88506	FCPR16	10 mg	Small Compound	
T88506	FCPR16	50 mg	Small Compound	
T88507	1,3,4-Oxadiazole	10 mg	Small Compound	
T88507	1,3,4-Oxadiazole	50 mg	Small Compound	
T88508	Sp-cAMPS-AM	10 mg	Small Compound	
T88508	Sp-cAMPS-AM	50 mg	Small Compound	
T88509	BTK-IN-36	10 mg	Small Compound	
T88509	BTK-IN-36	50 mg	Small Compound	
T8851	I3MT-3	1 mL	Small Compound	Hippo pathway
T8851	I3MT-3	1 mg	Small Compound	Hippo pathway
T8851	I3MT-3	5 mg	Small Compound	Hippo pathway
T8851	I3MT-3	10 mg	Small Compound	Hippo pathway
T8851	I3MT-3	25 mg	Small Compound	Hippo pathway
T8851	I3MT-3	50 mg	Small Compound	Hippo pathway
T8851	I3MT-3	100 mg	Small Compound	Hippo pathway
T88510	PRMT5-IN-40	10 mg	Small Compound	
T88510	PRMT5-IN-40	50 mg	Small Compound	
T88511	ECIN	10 mg	Small Compound	
T88511	ECIN	50 mg	Small Compound	
T88512	C3N-Dbn-Trp2	10 mg	Small Compound	
T88512	C3N-Dbn-Trp2	50 mg	Small Compound	
T88513	8-pMeOPT-2'-O-Me-cAMP	10 mg	Small Compound	
T88513	8-pMeOPT-2'-O-Me-cAMP	50 mg	Small Compound	
T88514	Biotin-maleimide	10 mg	Dye-Reagents	
T88514	Biotin-maleimide	50 mg	Dye-Reagents	
T88515	BOF-4272	10 mg	Small Compound	
T88515	BOF-4272	50 mg	Small Compound	
T88516	DLC-50	10 mg	Small Compound	
T88516	DLC-50	50 mg	Small Compound	
T88517	6-Phe-cAMP	10 mg	Small Compound	
T88517	6-Phe-cAMP	50 mg	Small Compound	
T88518	L-706000 free base	10 mg	Small Compound	
T88518	L-706000 free base	50 mg	Small Compound	
T88519	Antiproliferative agent-52	10 mg	Small Compound	
T88519	Antiproliferative agent-52	50 mg	Small Compound	
T8852	tubuloside B	1 mL	Natural Product	Apoptosis
T8852	tubuloside B	1 mg	Natural Product	Apoptosis
T8852	tubuloside B	5 mg	Natural Product	Apoptosis
T8852	tubuloside B	10 mg	Natural Product	Apoptosis
T8852	tubuloside B	25 mg	Natural Product	Apoptosis
T8852	tubuloside B	50 mg	Natural Product	Apoptosis
T8852	tubuloside B	100 mg	Natural Product	Apoptosis
T88520	MT-1207	10 mg	Small Compound	
T88520	MT-1207	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88521	8-PIP-cAMP	10 mg	Small Compound	
T88521	8-PIP-cAMP	50 mg	Small Compound	
T88522	Teleocidin B-4	10 mg	Small Compound	
T88522	Teleocidin B-4	50 mg	Small Compound	
T88523	Trimagnesium dicitrate nonahydrate	10 mg	Small Compound	
T88523	Trimagnesium dicitrate nonahydrate	50 mg	Small Compound	
T88524	GSK-3β inhibitor 17	10 mg	Small Compound	
T88524	GSK-3β inhibitor 17	50 mg	Small Compound	
T88525	8-CPT-6-Phe-cAMP	10 mg	Small Compound	
T88525	8-CPT-6-Phe-cAMP	50 mg	Small Compound	
T88526	6-Bnz-5'-AMP	10 mg	Small Compound	
T88526	6-Bnz-5'-AMP	50 mg	Small Compound	
T88527	GPR183-IN-1	10 mg	Small Compound	
T88527	GPR183-IN-1	50 mg	Small Compound	
T88528	MYX1715	10 mg	Small Compound	
T88528	MYX1715	50 mg	Small Compound	
T88529	Ap3A	10 mg	Small Compound	
T88529	Ap3A	50 mg	Small Compound	
T88530	NH2-PEG3-VC-PAB-MMAE	10 mg	Small Compound	
T88530	NH2-PEG3-VC-PAB-MMAE	50 mg	Small Compound	
T88531	PRMT5-IN-44	10 mg	Small Compound	
T88531	PRMT5-IN-44	50 mg	Small Compound	
T88532	I-BET787	10 mg	Small Compound	
T88532	I-BET787	50 mg	Small Compound	
T88533	T-10418	10 mg	Small Compound	
T88533	T-10418	50 mg	Small Compound	
T88534	Tyrosinase-IN-29	10 mg	Small Compound	
T88534	Tyrosinase-IN-29	50 mg	Small Compound	
T88535	Antiviral agent 56	10 mg	Small Compound	
T88535	Antiviral agent 56	50 mg	Small Compound	
T88536	17β-HSD5 inhibitor 3	10 mg	Small Compound	
T88536	17β-HSD5 inhibitor 3	50 mg	Small Compound	
T88537	ALKBH5-IN-2	10 mg	Small Compound	
T88537	ALKBH5-IN-2	50 mg	Small Compound	
T88538	8-Br-cGMP-AM	10 mg	Small Compound	
T88538	8-Br-cGMP-AM	50 mg	Small Compound	
T88539	AZD-9574-acid	10 mg	Small Compound	
T88539	AZD-9574-acid	50 mg	Small Compound	
T8854	PTEROIC ACID	1 mL	Natural Product	Others
T8854	PTEROIC ACID	100 mg	Natural Product	Others
T88540	TIC10g	10 mg	Small Compound	
T88540	TIC10g	50 mg	Small Compound	
T88541	ERK-IN-8	10 mg	Small Compound	
T88541	ERK-IN-8	50 mg	Small Compound	
T88542	YTHDC1-IN-1	10 mg	Small Compound	
T88542	YTHDC1-IN-1	50 mg	Small Compound	
T88543	GSK878	10 mg	Small Compound	
T88543	GSK878	50 mg	Small Compound	
T88544	N-Acetyl-4-S-cysteaminylphenol	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88544	N-Acetyl-4-S-cysteaminylphenol	50 mg	Small Compound	
T88545	PROTAC CYP1B1 degrader-2	10 mg	Small Compound	
T88545	PROTAC CYP1B1 degrader-2	50 mg	Small Compound	
T88546	Sp-6-Phe-cAMPS	10 mg	Small Compound	
T88546	Sp-6-Phe-cAMPS	50 mg	Small Compound	
T88547	Levonadifloxacin arginine	10 mg	Small Compound	
T88547	Levonadifloxacin arginine	50 mg	Small Compound	
T88548	ZM-306416 hydrochloride	10 mg	Small Compound	
T88548	ZM-306416 hydrochloride	50 mg	Small Compound	
T88549	hA2AAR antagonist 1	10 mg	Small Compound	
T88549	hA2AAR antagonist 1	50 mg	Small Compound	
T8855	Polydeoxyribonucleotide(Sodium salt)	5 mg	Small Compound	Others
T8855	Polydeoxyribonucleotide(Sodium salt)	10 mg	Small Compound	Others
T8855	Polydeoxyribonucleotide(Sodium salt)	25 mg	Small Compound	Others
T8855	Polydeoxyribonucleotide(Sodium salt)	50 mg	Small Compound	Others
T8855	Polydeoxyribonucleotide(Sodium salt)	100 mg	Small Compound	Others
T8855	Polydeoxyribonucleotide(Sodium salt)	200 mg	Small Compound	Others
T8855	Polydeoxyribonucleotide(Sodium salt)	500 mg	Small Compound	Others
T88550	ISR modulator-1	10 mg	Small Compound	
T88550	ISR modulator-1	50 mg	Small Compound	
T88551	Bethanidine sulfate	10 mg	Small Compound	
T88551	Bethanidine sulfate	50 mg	Small Compound	
T88552	PBITC	10 mg	Small Compound	
T88552	PBITC	50 mg	Small Compound	
T88553	endo CNTinh-03	10 mg	Small Compound	
T88553	endo CNTinh-03	50 mg	Small Compound	
T88554	Azure II	10 mg	Dye-Reagents	
T88554	Azure II	50 mg	Dye-Reagents	
T88555	Naringin hydrate	10 mg	Small Compound	
T88555	Naringin hydrate	50 mg	Small Compound	
T88556	REM127	10 mg	Small Compound	
T88556	REM127	50 mg	Small Compound	
T88557	MMV006833	10 mg	Small Compound	
T88557	MMV006833	50 mg	Small Compound	
T88558	8-pCPT-5'-AMP	10 mg	Small Compound	
T88558	8-pCPT-5'-AMP	50 mg	Small Compound	
T88559	IDH1 Inhibitor 9	10 mg	Small Compound	
T88559	IDH1 Inhibitor 9	50 mg	Small Compound	
T8856	Ascorbyl Propyl Hyaluronate	5 mg	Small Compound	Others
T8856	Ascorbyl Propyl Hyaluronate	10 mg	Small Compound	Others
T8856	Ascorbyl Propyl Hyaluronate	25 mg	Small Compound	Others
T8856	Ascorbyl Propyl Hyaluronate	50 mg	Small Compound	Others
T8856	Ascorbyl Propyl Hyaluronate	100 mg	Small Compound	Others
T8856	Ascorbyl Propyl Hyaluronate	200 mg	Small Compound	Others
T88560	PPA24	10 mg	Small Compound	
T88560	PPA24	50 mg	Small Compound	
T88561	Rp-8-Br-cAMPS	10 mg	Small Compound	
T88561	Rp-8-Br-cAMPS	50 mg	Small Compound	
T88562	Anti-MRSA agent 12	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88562	Anti-MRSA agent 12	50 mg	Small Compound	
T88563	sEH inhibitor-17	10 mg	Small Compound	
T88563	sEH inhibitor-17	50 mg	Small Compound	
T88564	Dexamethasone metasulfobenzoate sodium	10 mg	Small Compound	
T88564	Dexamethasone metasulfobenzoate sodium	50 mg	Small Compound	
T88565	1-Methylcyclopropene	10 mg	Small Compound	
T88565	1-Methylcyclopropene	50 mg	Small Compound	
T88566	Tyk2-IN-19	10 mg	Small Compound	
T88566	Tyk2-IN-19	50 mg	Small Compound	
T88567	5-Chloroisoquinoline	10 mg	Small Compound	
T88567	5-Chloroisoquinoline	50 mg	Small Compound	
T88568	LXQ46	10 mg	Small Compound	
T88568	LXQ46	50 mg	Small Compound	
T88569	YOK-1304	10 mg	Small Compound	
T88569	YOK-1304	50 mg	Small Compound	
T8857	LJP-1586 HCl	1 mg	Small Compound	Others
T8857	LJP-1586 HCl	5 mg	Small Compound	Others
T8857	LJP-1586 HCl	10 mg	Small Compound	Others
T8857	LJP-1586 HCl	25 mg	Small Compound	Others
T8857	LJP-1586 HCl	50 mg	Small Compound	Others
T8857	LJP-1586 HCl	100 mg	Small Compound	Others
T8857	LJP-1586 HCl	200 mg	Small Compound	Others
T88570	Z-VA-DL-D-FMK	10 mg	Small Compound	
T88570	Z-VA-DL-D-FMK	50 mg	Small Compound	
T88571	MAT2A inhibitor 5	10 mg	Small Compound	
T88571	MAT2A inhibitor 5	50 mg	Small Compound	
T88572	7-Methylsulfinylheptyl isothiocyanate	10 mg	Small Compound	
T88572	7-Methylsulfinylheptyl isothiocyanate	50 mg	Small Compound	
T88573	Tetrahydro Aldosterone	10 mg	Small Compound	
T88573	Tetrahydro Aldosterone	50 mg	Small Compound	
T88574	BMS-1233	10 mg	Small Compound	
T88574	BMS-1233	50 mg	Small Compound	
T88575	Eticlopride	10 mg	Small Compound	
T88575	Eticlopride	50 mg	Small Compound	
T88576	5'-UMPS	10 mg	Small Compound	
T88576	5'-UMPS	50 mg	Small Compound	
T88577	Sphingolactone-24	10 mg	Small Compound	
T88577	Sphingolactone-24	50 mg	Small Compound	
T88578	CCR1 antagonist 12	10 mg	Small Compound	
T88578	CCR1 antagonist 12	50 mg	Small Compound	
T88579	8-Br-2'-O-Me-cAMP	10 mg	Small Compound	
T88579	8-Br-2'-O-Me-cAMP	50 mg	Small Compound	
T8858	DTHIB	1 mL	Small Compound	HSP
T8858	DTHIB	1 mg	Small Compound	HSP
T8858	DTHIB	5 mg	Small Compound	HSP
T8858	DTHIB	10 mg	Small Compound	HSP
T8858	DTHIB	25 mg	Small Compound	HSP
T8858	DTHIB	50 mg	Small Compound	HSP
T8858	DTHIB	100 mg	Small Compound	HSP

Catalog ID	Name	Volume	Product Group	Target
T8858	DTHIB	500 mg	Small Compound	HSP
T88580	SLF80821178 hydrochloride	10 mg	Small Compound	
T88580	SLF80821178 hydrochloride	50 mg	Small Compound	
T88581	CDK2-IN-29	10 mg	Small Compound	
T88581	CDK2-IN-29	50 mg	Small Compound	
T88582	8-Benzylthio-cAMP	10 mg	Small Compound	
T88582	8-Benzylthio-cAMP	50 mg	Small Compound	
T88583	O-Carboranylphenoxyacetanilide	10 mg	Small Compound	
T88583	O-Carboranylphenoxyacetanilide	50 mg	Small Compound	
T88584	Glucocorticoid receptor modulator 3	10 mg	Small Compound	
T88584	Glucocorticoid receptor modulator 3	50 mg	Small Compound	
T88585	BYK 191023	10 mg	Small Compound	
T88585	BYK 191023	50 mg	Small Compound	
T88586	AP-4-139B	10 mg	Small Compound	
T88586	AP-4-139B	50 mg	Small Compound	
T88587	JMF4073	10 mg	Small Compound	
T88587	JMF4073	50 mg	Small Compound	
T88588	MJ34	10 mg	Small Compound	
T88588	MJ34	50 mg	Small Compound	
T88589	CV122	10 mg	Small Compound	
T88589	CV122	50 mg	Small Compound	
T8859	NITIDINE	1 mg	Natural Product	Others
T8859	NITIDINE	5 mg	Natural Product	Others
T8859	NITIDINE	10 mg	Natural Product	Others
T8859	NITIDINE	25 mg	Natural Product	Others
T8859	NITIDINE	50 mg	Natural Product	Others
T8859	NITIDINE	100 mg	Natural Product	Others
T88590	Anticancer agent 237	10 mg	Small Compound	
T88590	Anticancer agent 237	50 mg	Small Compound	
T88591	Apstatin	10 mg	Small Compound	
T88591	Apstatin	50 mg	Small Compound	
T88592	AZ12559322	10 mg	Small Compound	
T88592	AZ12559322	50 mg	Small Compound	
T88593	Tetraacetylphytosphingosine	10 mg	Small Compound	
T88593	Tetraacetylphytosphingosine	50 mg	Small Compound	
T88594	dWIZ-1	10 mg	Small Compound	
T88594	dWIZ-1	50 mg	Small Compound	
T88595	MRS5663	10 mg	Small Compound	
T88595	MRS5663	50 mg	Small Compound	
T88596	Adenosine phosphonobutyric, 2'(3'), 5'-diposphate	10 mg	Small Compound	
T88596	Adenosine phosphonobutyric, 2'(3'), 5'-diposphate	50 mg	Small Compound	
T88597	Idrabiotaparinux	10 mg	Small Compound	
T88597	Idrabiotaparinux	50 mg	Small Compound	
T88598	DNA Gyrase-IN-11	10 mg	Small Compound	
T88598	DNA Gyrase-IN-11	50 mg	Small Compound	
T88599	Antibacterial agent 232	10 mg	Small Compound	
T88599	Antibacterial agent 232	50 mg	Small Compound	
T8860	DSRM-3716	1 mL	Small Compound	Androgen Receptor
T8860	DSRM-3716	50 mg	Small Compound	Androgen Receptor

Catalog ID	Name	Volume	Product Group	Target
T8860	DSRM-3716	100 mg	Small Compound	Androgen Receptor
T8860	DSRM-3716	200 mg	Small Compound	Androgen Receptor
T88600	7-CH-dADP	10 mg	Small Compound	
T88600	7-CH-dADP	50 mg	Small Compound	
T88601	Cyclobenzaprine b-D-glucuronide	10 mg	Small Compound	
T88601	Cyclobenzaprine b-D-glucuronide	50 mg	Small Compound	
T88602	Z19153	10 mg	Small Compound	
T88602	Z19153	50 mg	Small Compound	
T88603	AHL modulator-1	10 mg	Small Compound	
T88603	AHL modulator-1	50 mg	Small Compound	
T88604	PRMT5-IN-43	10 mg	Small Compound	
T88604	PRMT5-IN-43	50 mg	Small Compound	
T88605	Nav1.8-IN-14	10 mg	Small Compound	
T88605	Nav1.8-IN-14	50 mg	Small Compound	
T88606	FLT3/ITD-IN-5	10 mg	Small Compound	
T88606	FLT3/ITD-IN-5	50 mg	Small Compound	
T88607	RL-603	10 mg	Small Compound	
T88607	RL-603	50 mg	Small Compound	
T88608	PKR activator 5	10 mg	Small Compound	
T88608	PKR activator 5	50 mg	Small Compound	
T88609	DENV ligand 1	10 mg	PROTAC	
T88609	DENV ligand 1	50 mg	PROTAC	
T8861	GSK199	1 mL	Small Compound	PAD
T8861	GSK199	1 mg	Small Compound	PAD
T8861	GSK199	2 mg	Small Compound	PAD
T8861	GSK199	5 mg	Small Compound	PAD
T8861	GSK199	10 mg	Small Compound	PAD
T8861	GSK199	25 mg	Small Compound	PAD
T8861	GSK199	50 mg	Small Compound	PAD
T8861	GSK199	100 mg	Small Compound	PAD
T88610	PCS1055	10 mg	Small Compound	
T88610	PCS1055	50 mg	Small Compound	
T88611	Sp-8-Br-PET-cGMPS	10 mg	Small Compound	
T88611	Sp-8-Br-PET-cGMPS	50 mg	Small Compound	
T88612	8-CPT-2'-O-Me-cAMP	10 mg	Small Compound	
T88612	8-CPT-2'-O-Me-cAMP	50 mg	Small Compound	
T88613	N-Nitrosodibenzylamine	10 mg	Small Compound	
T88613	N-Nitrosodibenzylamine	50 mg	Small Compound	
T88614	KG-655	10 mg	Small Compound	
T88614	KG-655	50 mg	Small Compound	
T88615	IGF-1R modulator 1	10 mg	Small Compound	
T88615	IGF-1R modulator 1	50 mg	Small Compound	
T88616	GLUT1/EGFR-IN-1	10 mg	Small Compound	
T88616	GLUT1/EGFR-IN-1	50 mg	Small Compound	
T88617	SD-70	10 mg	Small Compound	
T88617	SD-70	50 mg	Small Compound	
T88618	Glicetanile	10 mg	Small Compound	
T88618	Glicetanile	50 mg	Small Compound	
T88619	CDD-1653	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88619	CDD-1653	50 mg	Small Compound	
T8862	ML 254	1 mL	Small Compound	GluR
T8862	ML 254	1 mg	Small Compound	GluR
T8862	ML 254	5 mg	Small Compound	GluR
T8862	ML 254	10 mg	Small Compound	GluR
T8862	ML 254	25 mg	Small Compound	GluR
T8862	ML 254	50 mg	Small Compound	GluR
T8862	ML 254	100 mg	Small Compound	GluR
T88620	Sp-8-pCPT-cGMPS	10 mg	Small Compound	
T88620	Sp-8-pCPT-cGMPS	50 mg	Small Compound	
T88621	EX05	10 mg	Small Compound	
T88621	EX05	50 mg	Small Compound	
T88622	Potassium tetraborate tetrahydrate	10 mg	Small Compound	
T88622	Potassium tetraborate tetrahydrate	50 mg	Small Compound	
T88623	Delmopinol	10 mg	Small Compound	
T88623	Delmopinol	50 mg	Small Compound	
T88624	2-Chloro-ATP	10 mg	Small Compound	
T88624	2-Chloro-ATP	50 mg	Small Compound	
T88625	TG8-260	10 mg	Small Compound	
T88625	TG8-260	50 mg	Small Compound	
T88626	Pipazethate hydrochloride	10 mg	Small Compound	
T88626	Pipazethate hydrochloride	50 mg	Small Compound	
T88627	Potassium ionophore III	1 mg	Small Compound	
T88627	Potassium ionophore III	5 mg	Small Compound	
T88627	Potassium ionophore III	10 mg	Small Compound	
T88627	Potassium ionophore III	25 mg	Small Compound	
T88627	Potassium ionophore III	50 mg	Small Compound	
T88628	Fmoc-GGFG-DXd	10 mg	Small Compound	
T88628	Fmoc-GGFG-DXd	50 mg	Small Compound	
T88629	Antitumor agent-172	10 mg	Small Compound	
T88629	Antitumor agent-172	50 mg	Small Compound	
T8863	VK-II-36	1 mL	Small Compound	Others
T8863	VK-II-36	1 mg	Small Compound	Others
T8863	VK-II-36	5 mg	Small Compound	Others
T8863	VK-II-36	10 mg	Small Compound	Others
T8863	VK-II-36	25 mg	Small Compound	Others
T8863	VK-II-36	50 mg	Small Compound	Others
T8863	VK-II-36	100 mg	Small Compound	Others
T88630	2-Cl-cAMP	10 mg	Small Compound	
T88630	2-Cl-cAMP	50 mg	Small Compound	
T88631	Quindecamine acetate	10 mg	Small Compound	
T88631	Quindecamine acetate	50 mg	Small Compound	
T88632	2G-HaloAUTAC	10 mg	Small Compound	
T88632	2G-HaloAUTAC	50 mg	Small Compound	
T88633	PVP-037	10 mg	Small Compound	
T88633	PVP-037	50 mg	Small Compound	
T88634	2-MeS-ATP	10 mg	Small Compound	
T88634	2-MeS-ATP	50 mg	Small Compound	
T88635	LW-216	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88635	LW-216	50 mg	Small Compound	
T88636	PB(OH)3	10 mg	Small Compound	
T88636	PB(OH)3	50 mg	Small Compound	
T88637	Sp-8-Br-cAMPS	10 mg	Small Compound	
T88637	Sp-8-Br-cAMPS	50 mg	Small Compound	
T88638	HIV-1 integrase inhibitor 11	10 mg	Small Compound	
T88638	HIV-1 integrase inhibitor 11	50 mg	Small Compound	
T88639	Sp-8-PIP cAMP	10 mg	Small Compound	
T88639	Sp-8-PIP cAMP	50 mg	Small Compound	
T8864	Thymidylate Kinase Inhibitor, YMU1	5 mg	Small Compound	Others
T8864	Thymidylate Kinase Inhibitor, YMU1	10 mg	Small Compound	Others
T8864	Thymidylate Kinase Inhibitor, YMU1	25 mg	Small Compound	Others
T8864	Thymidylate Kinase Inhibitor, YMU1	50 mg	Small Compound	Others
T8864	Thymidylate Kinase Inhibitor, YMU1	100 mg	Small Compound	Others
T8864	Thymidylate Kinase Inhibitor, YMU1	200 mg	Small Compound	Others
T88640	Ap2A disodium	10 mg	Small Compound	
T88640	Ap2A disodium	50 mg	Small Compound	
T88641	Antibiofilm agent-9	10 mg	Small Compound	
T88641	Antibiofilm agent-9	50 mg	Small Compound	
T88642	HDAC-IN-74	10 mg	Small Compound	
T88642	HDAC-IN-74	50 mg	Small Compound	
T88643	MAO-A/B-IN-3	10 mg	Small Compound	
T88643	MAO-A/B-IN-3	50 mg	Small Compound	
T88644	PAWI-2	10 mg	Small Compound	
T88644	PAWI-2	50 mg	Small Compound	
T88645	Calcium hydroxide	10 mg	Small Compound	
T88645	Calcium hydroxide	50 mg	Small Compound	
T88646	HVH-2930	10 mg	Small Compound	
T88646	HVH-2930	50 mg	Small Compound	
T88647	YY173	10 mg	Small Compound	
T88647	YY173	50 mg	Small Compound	
T88648	P2Y14R antagonist 2	10 mg	Small Compound	
T88648	P2Y14R antagonist 2	50 mg	Small Compound	
T88649	Antibacterial agent 223	10 mg	Small Compound	
T88649	Antibacterial agent 223	50 mg	Small Compound	
T8865	ASN03576800	1 mL	Small Compound	Others
T8865	ASN03576800	1 mg	Small Compound	Others
T8865	ASN03576800	5 mg	Small Compound	Others
T8865	ASN03576800	10 mg	Small Compound	Others
T8865	ASN03576800	25 mg	Small Compound	Others
T8865	ASN03576800	50 mg	Small Compound	Others
T8865	ASN03576800	100 mg	Small Compound	Others
T88650	P1,P2-Diuridine-5'-diphosphate	10 mg	Small Compound	
T88650	P1,P2-Diuridine-5'-diphosphate	50 mg	Small Compound	
T88651	BRD9 Degrader-2	10 mg	Small Compound	
T88651	BRD9 Degrader-2	50 mg	Small Compound	
T88652	CDK7 ligand 2	10 mg	PROTAC	
T88652	CDK7 ligand 2	50 mg	PROTAC	
T88653	BD-AcAc2	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88653	BD-AcAc2	50 mg	Small Compound	
T88654	8-Br-7-CH-cADPR	10 mg	Small Compound	
T88654	8-Br-7-CH-cADPR	50 mg	Small Compound	
T88655	ASM-IN-2	10 mg	Small Compound	
T88655	ASM-IN-2	50 mg	Small Compound	
T88656	MCT-IN-1	10 mg	Small Compound	
T88656	MCT-IN-1	50 mg	Small Compound	
T88657	2′-Deoxy-ADPR	10 mg	Small Compound	
T88657	2′-Deoxy-ADPR	50 mg	Small Compound	
T88658	E3 ligase Ligand PG	10 mg	PROTAC	
T88658	E3 ligase Ligand PG	50 mg	PROTAC	
T88659	TAK-218	10 mg	Small Compound	
T88659	TAK-218	50 mg	Small Compound	
T8866	GW779439X	1 mL	Small Compound	Apoptosis|||Aurora Kinase|||Antibacterial|||CDK
T8866	GW779439X	1 mg	Small Compound	Apoptosis|||Aurora Kinase|||Antibacterial|||CDK
T8866	GW779439X	2 mg	Small Compound	Apoptosis|||Aurora Kinase|||Antibacterial|||CDK
T8866	GW779439X	5 mg	Small Compound	Apoptosis|||Aurora Kinase|||Antibacterial|||CDK
T8866	GW779439X	10 mg	Small Compound	Apoptosis|||Aurora Kinase|||Antibacterial|||CDK
T8866	GW779439X	25 mg	Small Compound	Apoptosis|||Aurora Kinase|||Antibacterial|||CDK
T8866	GW779439X	50 mg	Small Compound	Apoptosis|||Aurora Kinase|||Antibacterial|||CDK
T8866	GW779439X	100 mg	Small Compound	Apoptosis|||Aurora Kinase|||Antibacterial|||CDK
T88660	Anticancer agent 231	10 mg	Small Compound	
T88660	Anticancer agent 231	50 mg	Small Compound	
T88661	3,4-Dihydro-6,7-isoquinolinediol	10 mg	Small Compound	
T88661	3,4-Dihydro-6,7-isoquinolinediol	50 mg	Small Compound	
T88662	MC3138	10 mg	Small Compound	
T88662	MC3138	50 mg	Small Compound	
T88663	Rac-2-methoxy-3-hexadecanamido-1-propylphosphocholine H2O	10 mg	Small Compound	
T88663	Rac-2-methoxy-3-hexadecanamido-1-propylphosphocholine H2O	50 mg	Small Compound	
T88664	VCPIP1-IN-1	1 mL	Small Compound	Others
T88664	VCPIP1-IN-1	1 mg	Small Compound	Others
T88664	VCPIP1-IN-1	5 mg	Small Compound	Others
T88664	VCPIP1-IN-1	10 mg	Small Compound	Others
T88664	VCPIP1-IN-1	25 mg	Small Compound	Others
T88664	VCPIP1-IN-1	50 mg	Small Compound	Others
T88664	VCPIP1-IN-1	100 mg	Small Compound	Others
T88664	VCPIP1-IN-1	200 mg	Small Compound	Others
T88665	8-Chloro-cAMP sodium	10 mg	Small Compound	
T88665	8-Chloro-cAMP sodium	50 mg	Small Compound	
T88666	BCN-HS-PEG2(vcPABC-MMAE)2	10 mg	Small Compound	
T88666	BCN-HS-PEG2(vcPABC-MMAE)2	50 mg	Small Compound	
T88667	2-APQC	10 mg	Small Compound	
T88667	2-APQC	50 mg	Small Compound	
T88668	VCPIP1-IN-2	10 mg	Small Compound	
T88668	VCPIP1-IN-2	50 mg	Small Compound	
T88669	β-Chlornaltrexamine dihydrochloride	10 mg	Small Compound	
T88669	β-Chlornaltrexamine dihydrochloride	50 mg	Small Compound	
T8867	RO2959 Hydrochloride	1 mL	Small Compound	Interleukin|||Calcium Channel|||IL Receptor
T8867	RO2959 Hydrochloride	1 mg	Small Compound	Interleukin|||Calcium Channel|||IL Receptor

Catalog ID	Name	Volume	Product Group	Target
T8867	RO2959 Hydrochloride	5 mg	Small Compound	Interleukin|||Calcium Channel|||IL Receptor
T8867	RO2959 Hydrochloride	10 mg	Small Compound	Interleukin|||Calcium Channel|||IL Receptor
T8867	RO2959 Hydrochloride	25 mg	Small Compound	Interleukin|||Calcium Channel|||IL Receptor
T8867	RO2959 Hydrochloride	50 mg	Small Compound	Interleukin|||Calcium Channel|||IL Receptor
T8867	RO2959 Hydrochloride	100 mg	Small Compound	Interleukin|||Calcium Channel|||IL Receptor
T88670	F0045(S)	10 mg	Small Compound	
T88670	F0045(S)	50 mg	Small Compound	
T88671	BPR5K230	10 mg	Small Compound	
T88671	BPR5K230	50 mg	Small Compound	
T88672	Sodium methylparaben	10 mg	Small Compound	
T88672	Sodium methylparaben	50 mg	Small Compound	
T88673	Cyanopindolol	10 mg	Small Compound	
T88673	Cyanopindolol	50 mg	Small Compound	
T88674	2-AHA-cAMP	10 mg	Small Compound	
T88674	2-AHA-cAMP	50 mg	Small Compound	
T88675	Acacetin 7-O-(6-O-malonylglucoside)	10 mg	Small Compound	
T88675	Acacetin 7-O-(6-O-malonylglucoside)	50 mg	Small Compound	
T88676	PW0729	10 mg	Small Compound	
T88676	PW0729	50 mg	Small Compound	
T88677	P2Y14R antagonist 1	10 mg	Small Compound	
T88677	P2Y14R antagonist 1	50 mg	Small Compound	
T88678	HRS-4642	10 mg	Small Compound	
T88678	HRS-4642	50 mg	Small Compound	
T88679	LEI-800	10 mg	Small Compound	
T88679	LEI-800	50 mg	Small Compound	
T8868	4BP-TQS	1 mL	Small Compound	AChR
T8868	4BP-TQS	5 mg	Small Compound	AChR
T8868	4BP-TQS	10 mg	Small Compound	AChR
T8868	4BP-TQS	25 mg	Small Compound	AChR
T8868	4BP-TQS	50 mg	Small Compound	AChR
T8868	4BP-TQS	100 mg	Small Compound	AChR
T8868	4BP-TQS	200 mg	Small Compound	AChR
T88680	β-Benzamide adenine dinucleotide	10 mg	Small Compound	
T88680	β-Benzamide adenine dinucleotide	50 mg	Small Compound	
T88681	PBA-1105	10 mg	Small Compound	
T88681	PBA-1105	50 mg	Small Compound	
T88682	Mn Superoxide dismutase	10 mg	Small Compound	
T88682	Mn Superoxide dismutase	50 mg	Small Compound	
T88683	Antitumor agent-171	10 mg	Small Compound	
T88683	Antitumor agent-171	50 mg	Small Compound	
T88684	Acetyl methylene blue	10 mg	Dye-Reagents	
T88684	Acetyl methylene blue	50 mg	Dye-Reagents	
T88685	TRPA1-IN-3	10 mg	Small Compound	
T88685	TRPA1-IN-3	50 mg	Small Compound	
T88686	MRS8028	10 mg	Small Compound	
T88686	MRS8028	50 mg	Small Compound	
T88687	6-Bn-cAMP	10 mg	Small Compound	
T88687	6-Bn-cAMP	50 mg	Small Compound	
T88688	HDAC6-IN-46	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88688	HDAC6-IN-46	50 mg	Small Compound	
T88689	Mal-Val-Ala-PAB-N(SO2Me)-Exatecan	10 mg	Small Compound	
T88689	Mal-Val-Ala-PAB-N(SO2Me)-Exatecan	50 mg	Small Compound	
T8869	B355252	1 mL	Small Compound	Others
T8869	B355252	1 mg	Small Compound	Others
T8869	B355252	5 mg	Small Compound	Others
T8869	B355252	10 mg	Small Compound	Others
T8869	B355252	25 mg	Small Compound	Others
T88690	WIZ degrader 1	10 mg	Small Compound	
T88690	WIZ degrader 1	50 mg	Small Compound	
T88691	Antioxidant 25	10 mg	Small Compound	
T88691	Antioxidant 25	50 mg	Small Compound	
T88692	Monoamine Oxidase B inhibitor 5	10 mg	Small Compound	
T88692	Monoamine Oxidase B inhibitor 5	50 mg	Small Compound	
T88693	BSJ-5-63	10 mg	Small Compound	
T88693	BSJ-5-63	50 mg	Small Compound	
T88694	ER degrader 9	10 mg	Small Compound	
T88694	ER degrader 9	50 mg	Small Compound	
T88695	AN317	10 mg	Small Compound	
T88695	AN317	50 mg	Small Compound	
T88696	TNF-α-IN-18	10 mg	Small Compound	
T88696	TNF-α-IN-18	50 mg	Small Compound	
T88697	E3 ligase Ligand 7	10 mg	PROTAC	
T88697	E3 ligase Ligand 7	50 mg	PROTAC	
T88698	RG100204	10 mg	Small Compound	
T88698	RG100204	50 mg	Small Compound	
T88699	Acid Red sodium	10 mg	Dye-Reagents	
T88699	Acid Red sodium	50 mg	Dye-Reagents	
T8870	1-(4-methansulfinylphenyl)ethanone	1 mL	Small Compound	Ras
T8870	1-(4-methansulfinylphenyl)ethanone	1 mg	Small Compound	Ras
T8870	1-(4-methansulfinylphenyl)ethanone	5 mg	Small Compound	Ras
T8870	1-(4-methansulfinylphenyl)ethanone	10 mg	Small Compound	Ras
T8870	1-(4-methansulfinylphenyl)ethanone	25 mg	Small Compound	Ras
T8870	1-(4-methansulfinylphenyl)ethanone	50 mg	Small Compound	Ras
T8870	1-(4-methansulfinylphenyl)ethanone	100 mg	Small Compound	Ras
T8870	1-(4-methansulfinylphenyl)ethanone	200 mg	Small Compound	Ras
T88700	SelSA	10 mg	Small Compound	
T88700	SelSA	50 mg	Small Compound	
T88701	STK17A/B-IN-1	10 mg	Small Compound	
T88701	STK17A/B-IN-1	50 mg	Small Compound	
T88702	8-Pcpt-cGMP	10 mg	Small Compound	
T88702	8-Pcpt-cGMP	50 mg	Small Compound	
T88703	DHFR-IN-19	10 mg	Small Compound	
T88703	DHFR-IN-19	50 mg	Small Compound	
T88704	6-T-GDP	10 mg	Small Compound	
T88704	6-T-GDP	50 mg	Small Compound	
T88705	8-CPT-cAMP-AM	10 mg	Small Compound	
T88705	8-CPT-cAMP-AM	50 mg	Small Compound	
T88706	(R)-Vorbipiprant	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88706	(R)-Vorbipiprant	50 mg	Small Compound	
T88707	Hit 14	10 mg	Small Compound	
T88707	Hit 14	50 mg	Small Compound	
T88708	8-Br-cAMP-AM	10 mg	Small Compound	
T88708	8-Br-cAMP-AM	50 mg	Small Compound	
T88709	VU0448088	10 mg	Small Compound	
T88709	VU0448088	50 mg	Small Compound	
T8871	C/EBPα inducer 1	1 mg	Small Compound	Others
T8871	C/EBPα inducer 1	5 mg	Small Compound	Others
T8871	C/EBPα inducer 1	10 mg	Small Compound	Others
T8871	C/EBPα inducer 1	25 mg	Small Compound	Others
T8871	C/EBPα inducer 1	50 mg	Small Compound	Others
T8871	C/EBPα inducer 1	100 mg	Small Compound	Others
T8871	C/EBPα inducer 1	200 mg	Small Compound	Others
T88710	LL-BM123γ1	10 mg	Small Compound	
T88710	LL-BM123γ1	50 mg	Small Compound	
T88711	NLRP3-IN-41	10 mg	Small Compound	
T88711	NLRP3-IN-41	50 mg	Small Compound	
T88712	MTX-3937	10 mg	Small Compound	
T88712	MTX-3937	50 mg	Small Compound	
T88713	8-pHPT-2'-O-Me-cAMP	10 mg	Small Compound	
T88713	8-pHPT-2'-O-Me-cAMP	50 mg	Small Compound	
T88714	EM 1404	10 mg	Small Compound	
T88714	EM 1404	50 mg	Small Compound	
T88715	MS7	10 mg	Small Compound	
T88715	MS7	50 mg	Small Compound	
T88716	Ganglefene	10 mg	Small Compound	
T88716	Ganglefene	50 mg	Small Compound	
T88717	GABAA receptor modular-3	10 mg	Small Compound	
T88717	GABAA receptor modular-3	50 mg	Small Compound	
T88718	Biotin-4-Fluorescein	10 mg	Dye-Reagents	
T88718	Biotin-4-Fluorescein	50 mg	Dye-Reagents	
T88719	MMV1557817	10 mg	Small Compound	
T88719	MMV1557817	50 mg	Small Compound	
T8872	(Rac)-JBJ-04-125-02	1 mL	Small Compound	EGFR
T8872	(Rac)-JBJ-04-125-02	1 mg	Small Compound	EGFR
T8872	(Rac)-JBJ-04-125-02	5 mg	Small Compound	EGFR
T8872	(Rac)-JBJ-04-125-02	10 mg	Small Compound	EGFR
T8872	(Rac)-JBJ-04-125-02	25 mg	Small Compound	EGFR
T8872	(Rac)-JBJ-04-125-02	50 mg	Small Compound	EGFR
T8872	(Rac)-JBJ-04-125-02	100 mg	Small Compound	EGFR
T88720	KRAS G12D inhibitor 24	10 mg	Small Compound	
T88720	KRAS G12D inhibitor 24	50 mg	Small Compound	
T88721	4-Acetylphenylboronic acid	10 mg	Small Compound	
T88721	4-Acetylphenylboronic acid	50 mg	Small Compound	
T88722	Fagopyrine	10 mg	Small Compound	
T88722	Fagopyrine	50 mg	Small Compound	
T88723	Glucocorticoid receptor modulator 4	10 mg	Small Compound	
T88723	Glucocorticoid receptor modulator 4	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88724	α-Glucosidase-IN-68	10 mg	Small Compound	
T88724	α-Glucosidase-IN-68	50 mg	Small Compound	
T88725	Fumagilin-105	10 mg	Small Compound	
T88725	Fumagilin-105	50 mg	Small Compound	
T88726	Ammonium bismuth citrate	10 mg	Small Compound	
T88726	Ammonium bismuth citrate	50 mg	Small Compound	
T88727	PROTAC CDK4/6 degrader 1	10 mg	PROTAC	
T88727	PROTAC CDK4/6 degrader 1	50 mg	PROTAC	
T88728	Mu opioid receptor antagonist 8	10 mg	Small Compound	
T88728	Mu opioid receptor antagonist 8	50 mg	Small Compound	
T88729	Rhodamine B base	10 mg	Dye-Reagents	
T88729	Rhodamine B base	50 mg	Dye-Reagents	
T8873	Bractoppin	1 mL	Small Compound	DNA/RNA Synthesis
T8873	Bractoppin	1 mg	Small Compound	DNA/RNA Synthesis
T8873	Bractoppin	5 mg	Small Compound	DNA/RNA Synthesis
T8873	Bractoppin	10 mg	Small Compound	DNA/RNA Synthesis
T8873	Bractoppin	25 mg	Small Compound	DNA/RNA Synthesis
T8873	Bractoppin	50 mg	Small Compound	DNA/RNA Synthesis
T8873	Bractoppin	100 mg	Small Compound	DNA/RNA Synthesis
T8873	Bractoppin	500 mg	Small Compound	DNA/RNA Synthesis
T88730	JANEX-1 hydrochloride	10 mg	Small Compound	
T88730	JANEX-1 hydrochloride	50 mg	Small Compound	
T88731	Anle138b-F105	10 mg	Small Compound	
T88731	Anle138b-F105	50 mg	Small Compound	
T88732	Antitumor agent-164	10 mg	Small Compound	
T88732	Antitumor agent-164	50 mg	Small Compound	
T88733	MBX-1066	10 mg	Small Compound	
T88733	MBX-1066	50 mg	Small Compound	
T88734	Sp-8-Br-cGMPS	10 mg	Small Compound	
T88734	Sp-8-Br-cGMPS	50 mg	Small Compound	
T88735	DC371739	10 mg	Small Compound	
T88735	DC371739	50 mg	Small Compound	
T88736	Adenosine 2'-PEG-Biotin	10 mg	Small Compound	
T88736	Adenosine 2'-PEG-Biotin	50 mg	Small Compound	
T88737	MYC-IN-3	10 mg	Small Compound	
T88737	MYC-IN-3	50 mg	Small Compound	
T88738	Virapinib	10 mg	Small Compound	
T88738	Virapinib	50 mg	Small Compound	
T88739	Anti-apoptotic agent 1	10 mg	Small Compound	
T88739	Anti-apoptotic agent 1	50 mg	Small Compound	
T8874	FB23	1 mL	Small Compound	Others
T8874	FB23	1 mg	Small Compound	Others
T8874	FB23	2 mg	Small Compound	Others
T8874	FB23	5 mg	Small Compound	Others
T8874	FB23	10 mg	Small Compound	Others
T8874	FB23	25 mg	Small Compound	Others
T8874	FB23	50 mg	Small Compound	Others
T8874	FB23	100 mg	Small Compound	Others
T8874	FB23	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T88740	SARS-CoV-2 Mpro-IN-22	10 mg	Small Compound	
T88740	SARS-CoV-2 Mpro-IN-22	50 mg	Small Compound	
T88741	LL-BM123γ2	10 mg	Small Compound	
T88741	LL-BM123γ2	50 mg	Small Compound	
T88742	AW01178	10 mg	Small Compound	
T88742	AW01178	50 mg	Small Compound	
T88743	Nampt-IN-12	10 mg	Small Compound	
T88743	Nampt-IN-12	50 mg	Small Compound	
T88744	PFI-7	10 mg	Dye-Reagents	
T88744	PFI-7	50 mg	Dye-Reagents	
T88745	Caged MK801	10 mg	Small Compound	
T88745	Caged MK801	50 mg	Small Compound	
T88746	STAT3-IN-29	10 mg	Small Compound	
T88746	STAT3-IN-29	50 mg	Small Compound	
T88747	CBP/EP300 bromodomain receptor-IN-1	10 mg	Small Compound	
T88747	CBP/EP300 bromodomain receptor-IN-1	50 mg	Small Compound	
T88748	Trichodermamide B	10 mg	Small Compound	
T88748	Trichodermamide B	50 mg	Small Compound	
T88749	(2R,2R)-PF-07258669	10 mg	Small Compound	
T88749	(2R,2R)-PF-07258669	50 mg	Small Compound	
T8875	CD73-IN-3	1 mL	Small Compound	CD73
T8875	CD73-IN-3	1 mg	Small Compound	CD73
T8875	CD73-IN-3	5 mg	Small Compound	CD73
T8875	CD73-IN-3	10 mg	Small Compound	CD73
T8875	CD73-IN-3	25 mg	Small Compound	CD73
T8875	CD73-IN-3	50 mg	Small Compound	CD73
T8875	CD73-IN-3	100 mg	Small Compound	CD73
T8875	CD73-IN-3	200 mg	Small Compound	CD73
T88750	3-Hydroxymethyl-β-carboline	10 mg	Small Compound	
T88750	3-Hydroxymethyl-β-carboline	50 mg	Small Compound	
T88751	MK-2118	10 mg	Small Compound	
T88751	MK-2118	50 mg	Small Compound	
T88752	Sp-TTPαS	10 mg	Small Compound	
T88752	Sp-TTPαS	50 mg	Small Compound	
T88753	Fructosyl-peptide oxidase (FPOX-CE)	10 mg	Small Compound	
T88753	Fructosyl-peptide oxidase (FPOX-CE)	50 mg	Small Compound	
T88754	Bestatin methyl ester	10 mg	Small Compound	
T88754	Bestatin methyl ester	50 mg	Small Compound	
T88755	AKU-005	10 mg	Small Compound	
T88755	AKU-005	50 mg	Small Compound	
T88756	Bromochlorophenol Blue sodium salt	10 mg	Dye-Reagents	
T88756	Bromochlorophenol Blue sodium salt	50 mg	Dye-Reagents	
T88757	DBM-C5-VC-PAB-MMAE	10 mg	Small Compound	
T88757	DBM-C5-VC-PAB-MMAE	50 mg	Small Compound	
T88758	E28362	10 mg	Small Compound	
T88758	E28362	50 mg	Small Compound	
T88759	W4022	10 mg	Small Compound	
T88759	W4022	50 mg	Small Compound	
T8876	PF-06882961 Tris	1 mg	Small Compound	Glucagon Receptor

Catalog ID	Name	Volume	Product Group	Target
T8876	PF-06882961 Tris	5 mg	Small Compound	Glucagon Receptor
T8876	PF-06882961 Tris	10 mg	Small Compound	Glucagon Receptor
T8876	PF-06882961 Tris	25 mg	Small Compound	Glucagon Receptor
T8876	PF-06882961 Tris	50 mg	Small Compound	Glucagon Receptor
T8876	PF-06882961 Tris	100 mg	Small Compound	Glucagon Receptor
T8876	PF-06882961 Tris	500 mg	Small Compound	Glucagon Receptor
T88760	UR778Br	10 mg	Small Compound	
T88760	UR778Br	50 mg	Small Compound	
T88761	CS17919	10 mg	Small Compound	
T88761	CS17919	50 mg	Small Compound	
T88762	PBA-1105b	10 mg	Small Compound	
T88762	PBA-1105b	50 mg	Small Compound	
T88763	TFEB activator 3	10 mg	Small Compound	
T88763	TFEB activator 3	50 mg	Small Compound	
T88764	ITI-333	10 mg	Small Compound	
T88764	ITI-333	50 mg	Small Compound	
T88765	6-TAMRA free acid	10 mg	Dye-Reagents	
T88765	6-TAMRA free acid	50 mg	Dye-Reagents	
T88766	Sp-8-Cl-cAMPS	10 mg	Small Compound	
T88766	Sp-8-Cl-cAMPS	50 mg	Small Compound	
T88767	SR 13668	10 mg	Small Compound	
T88767	SR 13668	50 mg	Small Compound	
T88768	Dapabutan	10 mg	Small Compound	
T88768	Dapabutan	50 mg	Small Compound	
T88769	PDHK-IN-7	10 mg	Small Compound	
T88769	PDHK-IN-7	50 mg	Small Compound	
T8877	Bonafton	1 mL	Small Compound	Antiviral
T8877	Bonafton	1 mg	Small Compound	Antiviral
T8877	Bonafton	5 mg	Small Compound	Antiviral
T8877	Bonafton	10 mg	Small Compound	Antiviral
T8877	Bonafton	25 mg	Small Compound	Antiviral
T8877	Bonafton	50 mg	Small Compound	Antiviral
T8877	Bonafton	100 mg	Small Compound	Antiviral
T88770	12-Methoxydodecanoic acid	10 mg	Small Compound	
T88770	12-Methoxydodecanoic acid	50 mg	Small Compound	
T88771	JWZ-7-7-Neg1	10 mg	Small Compound	
T88771	JWZ-7-7-Neg1	50 mg	Small Compound	
T88772	8-pCPT-cGMP-AM	10 mg	Small Compound	
T88772	8-pCPT-cGMP-AM	50 mg	Small Compound	
T88773	HH0043	10 mg	Small Compound	
T88773	HH0043	50 mg	Small Compound	
T88774	HSP90-IN-31	10 mg	Small Compound	
T88774	HSP90-IN-31	50 mg	Small Compound	
T88775	PPM1A-IN-1	10 mg	Small Compound	
T88775	PPM1A-IN-1	50 mg	Small Compound	
T88776	HbF inducer 2	10 mg	Small Compound	
T88776	HbF inducer 2	50 mg	Small Compound	
T88777	CDK8-IN-15	10 mg	Small Compound	
T88777	CDK8-IN-15	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88778	Succinate dehydrogenase-IN-1	10 mg	Small Compound	
T88778	Succinate dehydrogenase-IN-1	50 mg	Small Compound	
T88779	TLR7 agonist 23	10 mg	Small Compound	
T88779	TLR7 agonist 23	50 mg	Small Compound	
T8878	urolithin M6	1 mg	Natural Product	Others
T8878	urolithin M6	5 mg	Natural Product	Others
T8878	urolithin M6	10 mg	Natural Product	Others
T8878	urolithin M6	25 mg	Natural Product	Others
T8878	urolithin M6	50 mg	Natural Product	Others
T8878	urolithin M6	100 mg	Natural Product	Others
T88780	MMP2-IN-4	10 mg	Small Compound	
T88780	MMP2-IN-4	50 mg	Small Compound	
T88781	YT-8-8	10 mg	Small Compound	
T88781	YT-8-8	50 mg	Small Compound	
T88782	Antibacterial agent 221	10 mg	Small Compound	
T88782	Antibacterial agent 221	50 mg	Small Compound	
T88783	SR 4330	10 mg	Small Compound	
T88783	SR 4330	50 mg	Small Compound	
T88784	PARP-1-IN-23	10 mg	Small Compound	
T88784	PARP-1-IN-23	50 mg	Small Compound	
T88785	EGFR-IN-117	10 mg	Small Compound	
T88785	EGFR-IN-117	50 mg	Small Compound	
T88786	Sp-2-Cl-cAMPS	10 mg	Small Compound	
T88786	Sp-2-Cl-cAMPS	50 mg	Small Compound	
T88787	DMNB-T6P	10 mg	Small Compound	
T88787	DMNB-T6P	50 mg	Small Compound	
T88788	LH2-051	10 mg	Small Compound	
T88788	LH2-051	50 mg	Small Compound	
T88789	ZM-32	10 mg	Small Compound	
T88789	ZM-32	50 mg	Small Compound	
T8879	MR837	1 mL	Small Compound	Histone Methyltransferase
T8879	MR837	2 mg	Small Compound	Histone Methyltransferase
T8879	MR837	5 mg	Small Compound	Histone Methyltransferase
T8879	MR837	10 mg	Small Compound	Histone Methyltransferase
T8879	MR837	25 mg	Small Compound	Histone Methyltransferase
T8879	MR837	50 mg	Small Compound	Histone Methyltransferase
T8879	MR837	100 mg	Small Compound	Histone Methyltransferase
T8879	MR837	200 mg	Small Compound	Histone Methyltransferase
T88790	2'-O-MB-cGMP sodium	10 mg	Small Compound	
T88790	2'-O-MB-cGMP sodium	50 mg	Small Compound	
T88791	JNJ-7184	10 mg	Small Compound	
T88791	JNJ-7184	50 mg	Small Compound	
T88792	(+)-Perillyl alcohol	10 mg	Small Compound	
T88792	(+)-Perillyl alcohol	50 mg	Small Compound	
T88793	PHTPP-1304	10 mg	Small Compound	
T88793	PHTPP-1304	50 mg	Small Compound	
T88794	EZH2-IN-19	10 mg	Small Compound	
T88794	EZH2-IN-19	50 mg	Small Compound	
T88795	Calcium citrate tetrahydrate	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88795	Calcium citrate tetrahydrate	50 mg	Small Compound	
T88796	Carlina oxide	10 mg	Small Compound	
T88796	Carlina oxide	50 mg	Small Compound	
T88797	PSB-KK1445	10 mg	Small Compound	
T88797	PSB-KK1445	50 mg	Small Compound	
T88798	Mepiquat chloride	10 mg	Small Compound	
T88798	Mepiquat chloride	50 mg	Small Compound	
T88799	BA6b9	10 mg	Small Compound	
T88799	BA6b9	50 mg	Small Compound	
T8880	PFM01	1 mL	Small Compound	Others
T8880	PFM01	5 mg	Small Compound	Others
T8880	PFM01	10 mg	Small Compound	Others
T8880	PFM01	25 mg	Small Compound	Others
T8880	PFM01	50 mg	Small Compound	Others
T8880	PFM01	100 mg	Small Compound	Others
T8880	PFM01	200 mg	Small Compound	Others
T88800	FLT3/CDKs ligand-1	10 mg	PROTAC	
T88800	FLT3/CDKs ligand-1	50 mg	PROTAC	
T88801	L687	10 mg	Small Compound	
T88801	L687	50 mg	Small Compound	
T88802	Perinaphthenone	10 mg	Small Compound	
T88802	Perinaphthenone	50 mg	Small Compound	
T88803	Cinnamomum Cassia oil	10 mg	Small Compound	
T88803	Cinnamomum Cassia oil	50 mg	Small Compound	
T88804	G9a-IN-2	10 mg	Small Compound	
T88804	G9a-IN-2	50 mg	Small Compound	
T88805	8-Br-ADPR	10 mg	Small Compound	
T88805	8-Br-ADPR	50 mg	Small Compound	
T88806	STING antagonist 1	10 mg	Small Compound	
T88806	STING antagonist 1	50 mg	Small Compound	
T88807	Palmitoleoyl-CoA lithium	10 mg	Small Compound	
T88807	Palmitoleoyl-CoA lithium	50 mg	Small Compound	
T88808	CL 316243 free acid	10 mg	Small Compound	
T88808	CL 316243 free acid	50 mg	Small Compound	
T88809	2'-Deoxy-NAD+	10 mg	Small Compound	
T88809	2'-Deoxy-NAD+	50 mg	Small Compound	
T88810	BDM88855 hydrochloride	10 mg	Small Compound	
T88810	BDM88855 hydrochloride	50 mg	Small Compound	
T88811	BDM88855	10 mg	Small Compound	
T88811	BDM88855	50 mg	Small Compound	
T88812	Molidustat sodium	10 mg	Small Compound	
T88812	Molidustat sodium	50 mg	Small Compound	
T88813	Spectinomycin sulfate hydrate	10 mg	Small Compound	
T88813	Spectinomycin sulfate hydrate	50 mg	Small Compound	
T88814	Bromothymol Blue sodium	10 mg	Dye-Reagents	
T88814	Bromothymol Blue sodium	50 mg	Dye-Reagents	
T88815	LGB321	10 mg	Small Compound	
T88815	LGB321	50 mg	Small Compound	
T88816	(R)-Sortilin antagonist 1	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88816	(R)-Sortilin antagonist 1	50 mg	Small Compound	
T88817	Tilpisertib fosmecarbil TFA	10 mg	Small Compound	
T88817	Tilpisertib fosmecarbil TFA	50 mg	Small Compound	
T88818	TAS2940 fumarate	1 mg	Small Compound	
T88818	TAS2940 fumarate	5 mg	Small Compound	
T88818	TAS2940 fumarate	10 mg	Small Compound	
T88818	TAS2940 fumarate	25 mg	Small Compound	
T88818	TAS2940 fumarate	50 mg	Small Compound	
T88819	D-Galactose pentaacetate	10 mg	Small Compound	
T88819	D-Galactose pentaacetate	50 mg	Small Compound	
T8882	Vodobatinib	1 mL	Small Compound	Bcr-Abl
T8882	Vodobatinib	1 mg	Small Compound	Bcr-Abl
T8882	Vodobatinib	5 mg	Small Compound	Bcr-Abl
T8882	Vodobatinib	10 mg	Small Compound	Bcr-Abl
T8882	Vodobatinib	25 mg	Small Compound	Bcr-Abl
T8882	Vodobatinib	50 mg	Small Compound	Bcr-Abl
T8882	Vodobatinib	100 mg	Small Compound	Bcr-Abl
T8882	Vodobatinib	500 mg	Small Compound	Bcr-Abl
T88820	Bromophenol red sodium	10 mg	Small Compound	
T88820	Bromophenol red sodium	50 mg	Small Compound	
T88821	Prussian blue soluble	10 mg	Small Compound	
T88821	Prussian blue soluble	50 mg	Small Compound	
T88822	(S)-Roscovitine	10 mg	Small Compound	
T88822	(S)-Roscovitine	50 mg	Small Compound	
T88823	3-Acetylpyridine adenine dinucleotide	10 mg	Small Compound	
T88823	3-Acetylpyridine adenine dinucleotide	50 mg	Small Compound	
T88824	AC-VEID-CHO	10 mg	Small Compound	
T88824	AC-VEID-CHO	50 mg	Small Compound	
T88825	PI3K/AKT-IN-3	10 mg	Small Compound	
T88825	PI3K/AKT-IN-3	50 mg	Small Compound	
T8883	Pizuglanstat	1 mL	Small Compound	Prostaglandin Receptor
T8883	Pizuglanstat	1 mg	Small Compound	Prostaglandin Receptor
T8883	Pizuglanstat	2 mg	Small Compound	Prostaglandin Receptor
T8883	Pizuglanstat	5 mg	Small Compound	Prostaglandin Receptor
T8883	Pizuglanstat	10 mg	Small Compound	Prostaglandin Receptor
T8883	Pizuglanstat	25 mg	Small Compound	Prostaglandin Receptor
T8883	Pizuglanstat	50 mg	Small Compound	Prostaglandin Receptor
T8883	Pizuglanstat	100 mg	Small Compound	Prostaglandin Receptor
T88834	KDM1A-IN-29	1 mg	Small Compound	Histone Demethylase
T88834	KDM1A-IN-29	5 mg	Small Compound	Histone Demethylase
T88834	KDM1A-IN-29	10 mg	Small Compound	Histone Demethylase
T88834	KDM1A-IN-29	25 mg	Small Compound	Histone Demethylase
T88834	KDM1A-IN-29	50 mg	Small Compound	Histone Demethylase
T88835	IWY357	10 mg	Small Compound	
T88835	IWY357	50 mg	Small Compound	
T88836	PF-07328948	1 mg	Small Compound	
T88836	PF-07328948	5 mg	Small Compound	
T88836	PF-07328948	10 mg	Small Compound	
T88836	PF-07328948	25 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88836	PF-07328948	50 mg	Small Compound	
T88836	PF-07328948	100 mg	Small Compound	
T88837	Casdatifan	10 mg	Small Compound	
T88837	Casdatifan	50 mg	Small Compound	
T88838	VVD-130037	1 mg	Small Compound	Nrf2
T88838	VVD-130037	5 mg	Small Compound	Nrf2
T88838	VVD-130037	10 mg	Small Compound	Nrf2
T88838	VVD-130037	25 mg	Small Compound	Nrf2
T88838	VVD-130037	50 mg	Small Compound	Nrf2
T88839	BMS-986408	10 mg	Small Compound	
T88839	BMS-986408	50 mg	Small Compound	
T8884	hSMG-1 inhibitor 11j	1 mg	Small Compound	mTOR|||PI3K
T8884	hSMG-1 inhibitor 11j	2 mg	Small Compound	mTOR|||PI3K
T8884	hSMG-1 inhibitor 11j	5 mg	Small Compound	mTOR|||PI3K
T8884	hSMG-1 inhibitor 11j	10 mg	Small Compound	mTOR|||PI3K
T8884	hSMG-1 inhibitor 11j	25 mg	Small Compound	mTOR|||PI3K
T8884	hSMG-1 inhibitor 11j	50 mg	Small Compound	mTOR|||PI3K
T88840	NDI-101150	1 mg	Small Compound	Others
T88840	NDI-101150	5 mg	Small Compound	Others
T88840	NDI-101150	10 mg	Small Compound	Others
T88840	NDI-101150	25 mg	Small Compound	Others
T88840	NDI-101150	50 mg	Small Compound	Others
T88841	TYRA-300	10 mg	Small Compound	
T88841	TYRA-300	50 mg	Small Compound	
T88842	EOS-984	10 mg	Small Compound	
T88842	EOS-984	50 mg	Small Compound	
T88843	Elunonavir	10 mg	Small Compound	
T88843	Elunonavir	50 mg	Small Compound	
T88844	BAY 2925976	10 mg	Small Compound	
T88844	BAY 2925976	50 mg	Small Compound	
T88845	GSK484	10 mg	Small Compound	
T88845	GSK484	50 mg	Small Compound	
T88846	AZD4144	10 mg	Small Compound	
T88846	AZD4144	50 mg	Small Compound	
T88847	NVP-DFF332	10 mg	Small Compound	
T88847	NVP-DFF332	50 mg	Small Compound	
T88848	CHF-6523	10 mg	Small Compound	
T88848	CHF-6523	50 mg	Small Compound	
T88849	NVP-DFV890	10 mg	Small Compound	
T88849	NVP-DFV890	50 mg	Small Compound	
T8885	5-Ph-IAA	1 mL	Small Compound	Others
T8885	5-Ph-IAA	5 mg	Small Compound	Others
T8885	5-Ph-IAA	10 mg	Small Compound	Others
T8885	5-Ph-IAA	25 mg	Small Compound	Others
T8885	5-Ph-IAA	50 mg	Small Compound	Others
T8885	5-Ph-IAA	100 mg	Small Compound	Others
T88850	BAY-2413555	10 mg	Small Compound	
T88850	BAY-2413555	50 mg	Small Compound	
T88851	Hyaluronic acid sodium (MW 10 kDa)	5 mg	Small Compound	Antibacterial|||Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T88851	Hyaluronic acid sodium (MW 10 kDa)	10 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T88851	Hyaluronic acid sodium (MW 10 kDa)	25 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T88851	Hyaluronic acid sodium (MW 10 kDa)	50 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T88851	Hyaluronic acid sodium (MW 10 kDa)	100 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T88851	Hyaluronic acid sodium (MW 10 kDa)	500 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T88852	Hyaluronic acid sodium (MW 20 kDa)	5 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88852	Hyaluronic acid sodium (MW 20 kDa)	10 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88852	Hyaluronic acid sodium (MW 20 kDa)	25 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88852	Hyaluronic acid sodium (MW 20 kDa)	50 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88852	Hyaluronic acid sodium (MW 20 kDa)	100 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88852	Hyaluronic acid sodium (MW 20 kDa)	500 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88854	Hyaluronic acid sodium (MW 40 kDa)	5 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T88854	Hyaluronic acid sodium (MW 40 kDa)	10 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T88854	Hyaluronic acid sodium (MW 40 kDa)	25 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T88854	Hyaluronic acid sodium (MW 40 kDa)	50 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T88854	Hyaluronic acid sodium (MW 40 kDa)	100 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T88854	Hyaluronic acid sodium (MW 40 kDa)	500 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T88855	Hyaluronic acid sodium (MW 100 kDa)	5 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88855	Hyaluronic acid sodium (MW 100 kDa)	10 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88855	Hyaluronic acid sodium (MW 100 kDa)	25 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88855	Hyaluronic acid sodium (MW 100 kDa)	50 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88855	Hyaluronic acid sodium (MW 100 kDa)	100 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88855	Hyaluronic acid sodium (MW 100 kDa)	500 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88856	Hyaluronic acid sodium (MW 200 kDa)	5 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88856	Hyaluronic acid sodium (MW 200 kDa)	10 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88856	Hyaluronic acid sodium (MW 200 kDa)	25 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88856	Hyaluronic acid sodium (MW 200 kDa)	50 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88856	Hyaluronic acid sodium (MW 200 kDa)	100 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88856	Hyaluronic acid sodium (MW 200 kDa)	500 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88857	Hyaluronic acid sodium (MW 300 kDa)	5 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88857	Hyaluronic acid sodium (MW 300 kDa)	10 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88857	Hyaluronic acid sodium (MW 300 kDa)	25 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88857	Hyaluronic acid sodium (MW 300 kDa)	50 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88857	Hyaluronic acid sodium (MW 300 kDa)	100 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88857	Hyaluronic acid sodium (MW 300 kDa)	500 mg	Small Compound	Endogenous Metabolite|||Antibacterial
T88858	(rac)-Exatecan Intermediate 1	5 mg	Small Compound	ADC Cytotoxin|||Topoisomerase
T88858	(rac)-Exatecan Intermediate 1	10 mg	Small Compound	ADC Cytotoxin|||Topoisomerase
T88858	(rac)-Exatecan Intermediate 1	25 mg	Small Compound	ADC Cytotoxin|||Topoisomerase
T88858	(rac)-Exatecan Intermediate 1	50 mg	Small Compound	ADC Cytotoxin|||Topoisomerase
T88858	(rac)-Exatecan Intermediate 1	100 mg	Small Compound	ADC Cytotoxin|||Topoisomerase
T88859	5β-Cholanic acid	1 mL	Small Compound	Gamma-secretase
T88859	5β-Cholanic acid	5 mg	Small Compound	Gamma-secretase
T88859	5β-Cholanic acid	10 mg	Small Compound	Gamma-secretase
T88859	5β-Cholanic acid	25 mg	Small Compound	Gamma-secretase
T8886	NITD-2	1 mL	Small Compound	DNA/RNA Synthesis
T8886	NITD-2	1 mg	Small Compound	DNA/RNA Synthesis
T8886	NITD-2	5 mg	Small Compound	DNA/RNA Synthesis
T8886	NITD-2	10 mg	Small Compound	DNA/RNA Synthesis
T8886	NITD-2	25 mg	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T8886	NITD-2	50 mg	Small Compound	DNA/RNA Synthesis
T8886	NITD-2	100 mg	Small Compound	DNA/RNA Synthesis
T88862	(Iso)-Z-VAD(OMe)-FMK	1 mg	Small Compound	Caspase
T88862	(Iso)-Z-VAD(OMe)-FMK	5 mg	Small Compound	Caspase
T88862	(Iso)-Z-VAD(OMe)-FMK	10 mg	Small Compound	Caspase
T88862	(Iso)-Z-VAD(OMe)-FMK	25 mg	Small Compound	Caspase
T88862	(Iso)-Z-VAD(OMe)-FMK	50 mg	Small Compound	Caspase
T88862	(Iso)-Z-VAD(OMe)-FMK	100 mg	Small Compound	Caspase
T88862	(Iso)-Z-VAD(OMe)-FMK	200 mg	Small Compound	Caspase
T88863	N-Nitroso nebivolol	10 mg	Small Compound	
T88863	N-Nitroso nebivolol	50 mg	Small Compound	
T88864	SMARCA2-IN-7	10 mg	Small Compound	
T88864	SMARCA2-IN-7	50 mg	Small Compound	
T88865	RSV-IN-13	10 mg	Small Compound	
T88865	RSV-IN-13	50 mg	Small Compound	
T88866	G9D-4	10 mg	Small Compound	
T88866	G9D-4	50 mg	Small Compound	
T88867	sTGFBR3 antagonist 1	10 mg	Small Compound	
T88867	sTGFBR3 antagonist 1	50 mg	Small Compound	
T88868	S 1924	10 mg	Small Compound	
T88868	S 1924	50 mg	Small Compound	
T88869	SP3N	10 mg	Small Compound	
T88869	SP3N	50 mg	Small Compound	
T8887	2'MeO6MF	1 mL	Small Compound	GABA Receptor
T8887	2'MeO6MF	1 mg	Small Compound	GABA Receptor
T8887	2'MeO6MF	5 mg	Small Compound	GABA Receptor
T8887	2'MeO6MF	10 mg	Small Compound	GABA Receptor
T8887	2'MeO6MF	25 mg	Small Compound	GABA Receptor
T8887	2'MeO6MF	50 mg	Small Compound	GABA Receptor
T8887	2'MeO6MF	100 mg	Small Compound	GABA Receptor
T8887	2'MeO6MF	200 mg	Small Compound	GABA Receptor
T88870	Aniline-piperazine-C3-NH-Boc	10 mg	PROTAC	
T88870	Aniline-piperazine-C3-NH-Boc	50 mg	PROTAC	
T88871	Antibiotic DC 102	10 mg	Small Compound	
T88871	Antibiotic DC 102	50 mg	Small Compound	
T88872	PROTAC SMARCA2/4-degrader-8	10 mg	PROTAC	
T88872	PROTAC SMARCA2/4-degrader-8	50 mg	PROTAC	
T88873	COOEt-bicyclo[2.2.2]octane-CHO	10 mg	PROTAC	
T88873	COOEt-bicyclo[2.2.2]octane-CHO	50 mg	PROTAC	
T88874	ODN M326 sodium	10 mg	Small Compound	
T88874	ODN M326 sodium	50 mg	Small Compound	
T88875	E3 Ligase Ligand-linker Conjugate 113	10 mg	PROTAC	
T88875	E3 Ligase Ligand-linker Conjugate 113	50 mg	PROTAC	
T88876	Peginterferon α-2a	10 mg	Small Compound	
T88876	Peginterferon α-2a	50 mg	Small Compound	
T88877	LeuRS-IN-2	10 mg	Small Compound	
T88877	LeuRS-IN-2	50 mg	Small Compound	
T88878	Photoclick sphingosine	10 mg	Small Compound	
T88878	Photoclick sphingosine	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88879	MRS7292	10 mg	Small Compound	
T88879	MRS7292	50 mg	Small Compound	
T8888	Lck-IN-1	10 mg	Small Compound	Others
T8888	Lck-IN-1	50 mg	Small Compound	Others
T88880	GPS1573	10 mg	Small Compound	
T88880	GPS1573	50 mg	Small Compound	
T88881	DeBoc-Cabazitaxel	10 mg	Small Compound	ADC Linker
T88881	DeBoc-Cabazitaxel	50 mg	Small Compound	ADC Linker
T88882	SARS-CoV-IN-5	10 mg	Small Compound	
T88882	SARS-CoV-IN-5	50 mg	Small Compound	
T88883	SARS-CoV-2-IN-93	10 mg	Small Compound	
T88883	SARS-CoV-2-IN-93	50 mg	Small Compound	
T88884	EGFR-TK-IN-4	10 mg	Small Compound	
T88884	EGFR-TK-IN-4	50 mg	Small Compound	
T88885	TMV-IN-10	10 mg	Small Compound	
T88885	TMV-IN-10	50 mg	Small Compound	
T88886	HMBPP analog 1	10 mg	Small Compound	
T88886	HMBPP analog 1	50 mg	Small Compound	
T88887	Antibacterial agent 233	10 mg	Small Compound	
T88887	Antibacterial agent 233	50 mg	Small Compound	
T88888	MOR agonist-4	10 mg	Small Compound	
T88888	MOR agonist-4	50 mg	Small Compound	
T88889	SARS-CoV-2-IN-91	10 mg	Small Compound	
T88889	SARS-CoV-2-IN-91	50 mg	Small Compound	
T8889	653-47	25 mg	Small Compound	Others
T8889	653-47	50 mg	Small Compound	Others
T8889	653-47	100 mg	Small Compound	Others
T88890	Val-Cit-PAB-DEA-Duo-DM	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T88890	Val-Cit-PAB-DEA-Duo-DM	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T88891	sEH/HDAC6-IN-2	10 mg	Small Compound	
T88891	sEH/HDAC6-IN-2	50 mg	Small Compound	
T88892	Anticancer agent 240	10 mg	Small Compound	
T88892	Anticancer agent 240	50 mg	Small Compound	
T88893	AZ-PRMT5i-1	10 mg	Small Compound	
T88893	AZ-PRMT5i-1	50 mg	Small Compound	
T88894	Ethyl red	10 mg	Dye-Reagents	
T88894	Ethyl red	50 mg	Dye-Reagents	
T88895	PROTAC SMARCA2/4-degrader-4	10 mg	PROTAC	
T88895	PROTAC SMARCA2/4-degrader-4	50 mg	PROTAC	
T88896	ABT-751 hydrochloride	10 mg	Small Compound	
T88896	ABT-751 hydrochloride	50 mg	Small Compound	
T88897	CDK4/6-IN-21	10 mg	Small Compound	
T88897	CDK4/6-IN-21	50 mg	Small Compound	
T88898	Frevecitinibum	10 mg	Small Compound	
T88898	Frevecitinibum	50 mg	Small Compound	
T88899	V–C6–Bg-PhCl TFA	10 mg	Small Compound	
T88899	V–C6–Bg-PhCl TFA	50 mg	Small Compound	
T8890	653-47 hydrochloride	1 mL	Small Compound	Epigenetic Reader Domain
T8890	653-47 hydrochloride	1 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T8890	653-47 hydrochloride	5 mg	Small Compound	Epigenetic Reader Domain
T8890	653-47 hydrochloride	10 mg	Small Compound	Epigenetic Reader Domain
T8890	653-47 hydrochloride	25 mg	Small Compound	Epigenetic Reader Domain
T8890	653-47 hydrochloride	50 mg	Small Compound	Epigenetic Reader Domain
T8890	653-47 hydrochloride	100 mg	Small Compound	Epigenetic Reader Domain
T8890	653-47 hydrochloride	500 mg	Small Compound	Epigenetic Reader Domain
T88900	TLR2 agonist 1	10 mg	Small Compound	
T88900	TLR2 agonist 1	50 mg	Small Compound	
T88901	GPX4-IN-10	10 mg	Small Compound	
T88901	GPX4-IN-10	50 mg	Small Compound	
T88902	Sp-cCMPS	10 mg	Small Compound	
T88902	Sp-cCMPS	50 mg	Small Compound	
T88903	ACC1-IN-2	10 mg	Small Compound	
T88903	ACC1-IN-2	50 mg	Small Compound	
T88904	LY3056480	10 mg	Small Compound	
T88904	LY3056480	50 mg	Small Compound	
T88905	HIV-1 inhibitor-71	10 mg	Small Compound	
T88905	HIV-1 inhibitor-71	50 mg	Small Compound	
T88906	Mizoribine prodrug-2 trifluoroacetate	10 mg	Small Compound	
T88906	Mizoribine prodrug-2 trifluoroacetate	50 mg	Small Compound	
T88907	LSD1-IN-33	10 mg	Small Compound	
T88907	LSD1-IN-33	50 mg	Small Compound	
T88908	JMV7048	10 mg	PROTAC	
T88908	JMV7048	50 mg	PROTAC	
T88909	Rhodamine dithenoyl hydrazide	10 mg	Dye-Reagents	
T88909	Rhodamine dithenoyl hydrazide	50 mg	Dye-Reagents	
T8891	Homo-VK-II-36	1 mL	Small Compound	Others
T8891	Homo-VK-II-36	1 mg	Small Compound	Others
T8891	Homo-VK-II-36	5 mg	Small Compound	Others
T8891	Homo-VK-II-36	10 mg	Small Compound	Others
T8891	Homo-VK-II-36	25 mg	Small Compound	Others
T8891	Homo-VK-II-36	50 mg	Small Compound	Others
T8891	Homo-VK-II-36	100 mg	Small Compound	Others
T88910	NAT1-IN-1	10 mg	Small Compound	
T88910	NAT1-IN-1	50 mg	Small Compound	
T88911	Sipuleucel-T	10 mg	Small Compound	
T88911	Sipuleucel-T	50 mg	Small Compound	
T88912	AChE-IN-66	10 mg	Small Compound	
T88912	AChE-IN-66	50 mg	Small Compound	
T88913	MDL3	10 mg	Small Compound	
T88913	MDL3	50 mg	Small Compound	
T88914	Claziprotamidum	10 mg	Small Compound	
T88914	Claziprotamidum	50 mg	Small Compound	
T88915	ON044580	10 mg	Small Compound	
T88915	ON044580	50 mg	Small Compound	
T88916	KS-133	10 mg	Small Compound	
T88916	KS-133	50 mg	Small Compound	
T88917	SDH-IN-17	10 mg	Small Compound	
T88917	SDH-IN-17	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88918	NO-IN-1	10 mg	Small Compound	
T88918	NO-IN-1	50 mg	Small Compound	
T88919	F8	10 mg	Dye-Reagents	
T88919	F8	50 mg	Dye-Reagents	
T88920	HN252	10 mg	Small Compound	
T88920	HN252	50 mg	Small Compound	
T88921	Sp-8-Br-2'-O-Me-cAMPS	10 mg	Small Compound	
T88921	Sp-8-Br-2'-O-Me-cAMPS	50 mg	Small Compound	
T88922	IACS-9571 TFA	10 mg	Small Compound	
T88922	IACS-9571 TFA	50 mg	Small Compound	
T88923	VK-2019	10 mg	Small Compound	
T88923	VK-2019	50 mg	Small Compound	
T88924	SMARCA2 ligand-6	10 mg	PROTAC	
T88924	SMARCA2 ligand-6	50 mg	PROTAC	
T88925	EGFR/Akt-IN-1	10 mg	Small Compound	
T88925	EGFR/Akt-IN-1	50 mg	Small Compound	
T88926	DAN-1 EE hydrochloride	10 mg	Dye-Reagents	
T88926	DAN-1 EE hydrochloride	50 mg	Dye-Reagents	
T88927	Prolyl Endopeptidase	10 mg	Small Compound	
T88927	Prolyl Endopeptidase	50 mg	Small Compound	
T88928	SBN-284	10 mg	Small Compound	
T88928	SBN-284	50 mg	Small Compound	
T88929	YX968	10 mg	Small Compound	
T88929	YX968	50 mg	Small Compound	
T88930	Lomofungin	10 mg	Small Compound	
T88930	Lomofungin	50 mg	Small Compound	
T88931	CA IX-IN-2	10 mg	Small Compound	
T88931	CA IX-IN-2	50 mg	Small Compound	
T88932	PROTAC SMARCA2 degrader-5	10 mg	PROTAC	
T88932	PROTAC SMARCA2 degrader-5	50 mg	PROTAC	
T88933	5,6-DCl-cBIMP	10 mg	Small Compound	
T88933	5,6-DCl-cBIMP	50 mg	Small Compound	
T88934	4-Methoxypyridin-2-amine	10 mg	Small Compound	
T88934	4-Methoxypyridin-2-amine	50 mg	Small Compound	
T88935	PI3K-IN-55	10 mg	Small Compound	
T88935	PI3K-IN-55	50 mg	Small Compound	
T88936	JMV6944	10 mg	Small Compound	
T88936	JMV6944	50 mg	Small Compound	
T88937	mPEG-PLGA (22500-26500)	10 mg	Small Compound	
T88937	mPEG-PLGA (22500-26500)	50 mg	Small Compound	
T88938	(S,R,S)-AHPC-CO-C-Cyclohexene-Bpin	10 mg	PROTAC	
T88938	(S,R,S)-AHPC-CO-C-Cyclohexene-Bpin	50 mg	PROTAC	
T88939	EPHA2/A4/GAK-IN-1	10 mg	Small Compound	
T88939	EPHA2/A4/GAK-IN-1	50 mg	Small Compound	
T8894	Hydroxylamine	200 mg	Small Compound	Others
T88940	DOTA.SA.FAPi TFA	10 mg	Small Compound	
T88940	DOTA.SA.FAPi TFA	50 mg	Small Compound	
T88941	DNA-PK-IN-14	10 mg	Small Compound	
T88941	DNA-PK-IN-14	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88942	Carcinine dihydrochloride	10 mg	Small Compound	
T88942	Carcinine dihydrochloride	50 mg	Small Compound	
T88943	5-LOX/sEH-IN-1	10 mg	Small Compound	
T88943	5-LOX/sEH-IN-1	50 mg	Small Compound	
T88944	HIV-1 inhibitor-72	10 mg	PROTAC	
T88944	HIV-1 inhibitor-72	50 mg	PROTAC	
T88945	N,N-Dimethyl-idarubicin-trisaccharide	10 mg	Small Compound	
T88945	N,N-Dimethyl-idarubicin-trisaccharide	50 mg	Small Compound	
T88946	XC219	10 mg	Small Compound	
T88946	XC219	50 mg	Small Compound	
T88947	Neuraminidase-IN-21	10 mg	Small Compound	
T88947	Neuraminidase-IN-21	50 mg	Small Compound	
T88948	(S,R,S)-AHPC-CO-cyclohexane-C2	10 mg	PROTAC	
T88948	(S,R,S)-AHPC-CO-cyclohexane-C2	50 mg	PROTAC	
T88949	AJM 290	10 mg	Small Compound	
T88949	AJM 290	50 mg	Small Compound	
T8895	Altenusin	1 mg	Natural Product	FXR
T8895	Altenusin	5 mg	Natural Product	FXR
T8895	Altenusin	10 mg	Natural Product	FXR
T8895	Altenusin	25 mg	Natural Product	FXR
T8895	Altenusin	50 mg	Natural Product	FXR
T88950	VIP236	10 mg	Small Compound	
T88950	VIP236	50 mg	Small Compound	
T88951	15(S)-Hete-biotin	10 mg	Dye-Reagents	
T88951	15(S)-Hete-biotin	50 mg	Dye-Reagents	
T88952	DL-threo-PPMP	10 mg	Small Compound	
T88952	DL-threo-PPMP	50 mg	Small Compound	
T88953	BML264	10 mg	Small Compound	
T88953	BML264	50 mg	Small Compound	
T88954	Pimeloyl-CoA lithium	10 mg	Small Compound	
T88954	Pimeloyl-CoA lithium	50 mg	Small Compound	
T88955	Angelylalkannin	10 mg	Small Compound	
T88955	Angelylalkannin	50 mg	Small Compound	
T88956	AF3485	10 mg	Small Compound	
T88956	AF3485	50 mg	Small Compound	
T88957	HIV-1 inhibitor-73	10 mg	Small Compound	
T88957	HIV-1 inhibitor-73	50 mg	Small Compound	
T88958	Anti-inflammatory agent 90	10 mg	Small Compound	
T88958	Anti-inflammatory agent 90	50 mg	Small Compound	
T88959	TDI-6570	10 mg	Small Compound	
T88959	TDI-6570	50 mg	Small Compound	
T88960	PARP1/2-IN-3	10 mg	Small Compound	
T88960	PARP1/2-IN-3	50 mg	Small Compound	
T88961	Pebezertinib	10 mg	Small Compound	
T88961	Pebezertinib	50 mg	Small Compound	
T88962	SDUY038	10 mg	Small Compound	
T88962	SDUY038	50 mg	Small Compound	
T88963	K284-6111	10 mg	Small Compound	
T88963	K284-6111	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88964	Succinate dehydrogenase-IN-3	10 mg	Small Compound	
T88964	Succinate dehydrogenase-IN-3	50 mg	Small Compound	
T88965	GPX4-IN-11	10 mg	Small Compound	
T88965	GPX4-IN-11	50 mg	Small Compound	
T88966	Prolylrapamycin	10 mg	Small Compound	
T88966	Prolylrapamycin	50 mg	Small Compound	
T88967	USP1-IN-10	10 mg	Small Compound	
T88967	USP1-IN-10	50 mg	Small Compound	
T88968	Cresol red	10 mg	Dye-Reagents	
T88968	Cresol red	50 mg	Dye-Reagents	
T88969	Endosidine 5	10 mg	Small Compound	
T88969	Endosidine 5	50 mg	Small Compound	
T8897	2-Iodoacetamide	1 g	Small Compound	Others
T8897	2-Iodoacetamide	5 g	Small Compound	Others
T8897	2-Iodoacetamide	10 g	Small Compound	Others
T8897	2-Iodoacetamide	1 mL	Small Compound	Others
T8897	2-Iodoacetamide	500 mg	Small Compound	Others
T88970	Galectin-8N-IN-2	10 mg	Small Compound	
T88970	Galectin-8N-IN-2	50 mg	Small Compound	
T88971	LMP7/LMP2-IN-1	10 mg	Small Compound	
T88971	LMP7/LMP2-IN-1	50 mg	Small Compound	
T88972	PROTAC SMARCA2/4-degrader-20	10 mg	PROTAC	
T88972	PROTAC SMARCA2/4-degrader-20	50 mg	PROTAC	
T88973	hDHODH-IN-15	10 mg	Small Compound	
T88973	hDHODH-IN-15	50 mg	Small Compound	
T88974	PROTAC GSPT1 degrader-2	10 mg	PROTAC	
T88974	PROTAC GSPT1 degrader-2	50 mg	PROTAC	
T88975	RPS6-IN-1	10 mg	Small Compound	
T88975	RPS6-IN-1	50 mg	Small Compound	
T88976	EGFR-IN-120	10 mg	Small Compound	
T88976	EGFR-IN-120	50 mg	Small Compound	
T88977	AChE-IN-68	10 mg	Small Compound	
T88977	AChE-IN-68	50 mg	Small Compound	
T88978	Val-Cit-PAB-Exatecan TFA	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T88978	Val-Cit-PAB-Exatecan TFA	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T88979	Darbinuradum	10 mg	Small Compound	
T88979	Darbinuradum	50 mg	Small Compound	
T8898	Granilin	1 mL	Natural Product	Antifungal|||Antibacterial
T8898	Granilin	1 mg	Natural Product	Antifungal|||Antibacterial
T8898	Granilin	5 mg	Natural Product	Antifungal|||Antibacterial
T8898	Granilin	10 mg	Natural Product	Antifungal|||Antibacterial
T8898	Granilin	25 mg	Natural Product	Antifungal|||Antibacterial
T8898	Granilin	50 mg	Natural Product	Antifungal|||Antibacterial
T88980	Exatecan-2-(aminomethoxy)acetamide-Gly-Fmoc	10 mg	Small Compound	ADC Cytotoxin
T88980	Exatecan-2-(aminomethoxy)acetamide-Gly-Fmoc	50 mg	Small Compound	ADC Cytotoxin
T88981	MASTL-IN-3	10 mg	Small Compound	
T88981	MASTL-IN-3	50 mg	Small Compound	
T88982	Anti-MRSA agent 16	10 mg	Small Compound	
T88982	Anti-MRSA agent 16	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T88983	PROTAC SMARCA2/4-degrader-5	10 mg	PROTAC	
T88983	PROTAC SMARCA2/4-degrader-5	50 mg	PROTAC	
T88984	COOEt-spiro[3.3]heptane-CHO	10 mg	PROTAC	
T88984	COOEt-spiro[3.3]heptane-CHO	50 mg	PROTAC	
T88985	Zopocianine	10 mg	Dye-Reagents	
T88985	Zopocianine	50 mg	Dye-Reagents	
T88986	7-CH-5'-dAMP	10 mg	Small Compound	
T88986	7-CH-5'-dAMP	50 mg	Small Compound	
T88987	E3 Ligase Ligand-linker Conjugate 111	10 mg	PROTAC	
T88987	E3 Ligase Ligand-linker Conjugate 111	50 mg	PROTAC	
T88988	Sphingomyelin (d18:1,C14:0)	10 mg	Small Compound	
T88988	Sphingomyelin (d18:1,C14:0)	50 mg	Small Compound	
T88989	IDH1/2-IN-1	10 mg	Small Compound	
T88989	IDH1/2-IN-1	50 mg	Small Compound	
T8899	Metipranolol	1 mL	Small Compound	Adrenergic Receptor
T8899	Metipranolol	5 mg	Small Compound	Adrenergic Receptor
T8899	Metipranolol	10 mg	Small Compound	Adrenergic Receptor
T8899	Metipranolol	25 mg	Small Compound	Adrenergic Receptor
T8899	Metipranolol	50 mg	Small Compound	Adrenergic Receptor
T8899	Metipranolol	100 mg	Small Compound	Adrenergic Receptor
T88990	Copper adarulatidum tetraxetanum	10 mg	Dye-Reagents	
T88990	Copper adarulatidum tetraxetanum	50 mg	Dye-Reagents	
T88991	PBE-AMF	10 mg	Small Compound	
T88991	PBE-AMF	50 mg	Small Compound	
T88992	CUHK242	10 mg	Small Compound	
T88992	CUHK242	50 mg	Small Compound	
T88993	CDKL2-IN-1	10 mg	Small Compound	
T88993	CDKL2-IN-1	50 mg	Small Compound	
T88994	MCHR1 antagonist 4	10 mg	Small Compound	
T88994	MCHR1 antagonist 4	50 mg	Small Compound	
T88995	GCS-12	10 mg	Small Compound	
T88995	GCS-12	50 mg	Small Compound	
T88996	Lamivudine triphosphate	10 mg	Small Compound	
T88996	Lamivudine triphosphate	50 mg	Small Compound	
T88997	GPX4 activator 1	10 mg	Small Compound	
T88997	GPX4 activator 1	50 mg	Small Compound	
T88998	BODIPY FL-C16	10 mg	Dye-Reagents	
T88998	BODIPY FL-C16	50 mg	Dye-Reagents	
T88999	α-Glucosidase-IN-71	10 mg	Small Compound	
T88999	α-Glucosidase-IN-71	50 mg	Small Compound	
T8900	Seralutinib	1 mL	Small Compound	PDGFR
T8900	Seralutinib	1 mg	Small Compound	PDGFR
T8900	Seralutinib	2 mg	Small Compound	PDGFR
T8900	Seralutinib	5 mg	Small Compound	PDGFR
T8900	Seralutinib	10 mg	Small Compound	PDGFR
T8900	Seralutinib	25 mg	Small Compound	PDGFR
T8900	Seralutinib	50 mg	Small Compound	PDGFR
T8900	Seralutinib	100 mg	Small Compound	PDGFR
T89000	PROTAC Vif degrader-1	10 mg	PROTAC	

Catalog ID	Name	Volume	Product Group	Target
T89000	PROTAC Vif degrader-1	50 mg	PROTAC	
T89001	Lisavanbulin dihydrochloride	10 mg	Small Compound	
T89001	Lisavanbulin dihydrochloride	50 mg	Small Compound	
T89002	SalA-VS-07	10 mg	Small Compound	
T89002	SalA-VS-07	50 mg	Small Compound	
T89003	(S,R,S)-AHPC-CO-Ph-Ph-CHO	10 mg	PROTAC	
T89003	(S,R,S)-AHPC-CO-Ph-Ph-CHO	50 mg	PROTAC	
T89004	Antiviral agent 58	10 mg	Small Compound	
T89004	Antiviral agent 58	50 mg	Small Compound	
T89005	1-Piperazinehexanoic acid-thalidomide	10 mg	PROTAC	
T89005	1-Piperazinehexanoic acid-thalidomide	50 mg	PROTAC	
T89006	S 9788	10 mg	Small Compound	
T89006	S 9788	50 mg	Small Compound	
T89007	PBA-AMF	10 mg	Small Compound	
T89007	PBA-AMF	50 mg	Small Compound	
T89008	STING agonist-18 diTFA	10 mg	Small Compound	
T89008	STING agonist-18 diTFA	50 mg	Small Compound	
T89009	Abenacianine	10 mg	Dye-Reagents	
T89009	Abenacianine	50 mg	Dye-Reagents	
T8901	YUM70	1 mL	Small Compound	HSP|||Apoptosis|||GPR
T8901	YUM70	1 mg	Small Compound	HSP|||Apoptosis|||GPR
T8901	YUM70	5 mg	Small Compound	HSP|||Apoptosis|||GPR
T8901	YUM70	10 mg	Small Compound	HSP|||Apoptosis|||GPR
T8901	YUM70	25 mg	Small Compound	HSP|||Apoptosis|||GPR
T8901	YUM70	50 mg	Small Compound	HSP|||Apoptosis|||GPR
T8901	YUM70	100 mg	Small Compound	HSP|||Apoptosis|||GPR
T8901	YUM70	200 mg	Small Compound	HSP|||Apoptosis|||GPR
T89010	Telomerase-IN-7	10 mg	Small Compound	
T89010	Telomerase-IN-7	50 mg	Small Compound	
T89011	Mal-Val-Ala-PAB-4-Abu(Me)-Dazostinag	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T89011	Mal-Val-Ala-PAB-4-Abu(Me)-Dazostinag	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T89012	CDK4/6-IN-21 maleate	10 mg	Small Compound	
T89012	CDK4/6-IN-21 maleate	50 mg	Small Compound	
T89013	BRD5080	10 mg	Small Compound	
T89013	BRD5080	50 mg	Small Compound	
T89014	6-PhEt-dATP	10 mg	Small Compound	
T89014	6-PhEt-dATP	50 mg	Small Compound	
T89015	Hyaluronic acid Methacryloyl (MW 150 kDa)	10 mg	Small Compound	
T89015	Hyaluronic acid Methacryloyl (MW 150 kDa)	50 mg	Small Compound	
T89016	L-703606 oxalate hydrate	10 mg	Small Compound	
T89016	L-703606 oxalate hydrate	50 mg	Small Compound	
T89017	Antitumor agent-168	10 mg	Small Compound	
T89017	Antitumor agent-168	50 mg	Small Compound	
T89018	COX-2-IN-44	10 mg	Small Compound	
T89018	COX-2-IN-44	50 mg	Small Compound	
T89019	FVP954	10 mg	Small Compound	
T89019	FVP954	50 mg	Small Compound	
T8902	DOTMA	5 mg	Small Compound	Others
T8902	DOTMA	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8902	DOTMA	25 mg	Small Compound	Others
T8902	DOTMA	50 mg	Small Compound	Others
T8902	DOTMA	100 mg	Small Compound	Others
T8902	DOTMA	200 mg	Small Compound	Others
T89020	Bromocresol purple	10 mg	Dye-Reagents	
T89020	Bromocresol purple	50 mg	Dye-Reagents	
T89021	PPARα/γ agonist 4	10 mg	Small Compound	
T89021	PPARα/γ agonist 4	50 mg	Small Compound	
T89022	BRD9 Degrader-3	10 mg	PROTAC	
T89022	BRD9 Degrader-3	50 mg	PROTAC	
T89023	Pomalidomide-cyclohexane	10 mg	PROTAC	
T89023	Pomalidomide-cyclohexane	50 mg	PROTAC	
T89024	ZW-1226	10 mg	Small Compound	
T89024	ZW-1226	50 mg	Small Compound	
T89025	BTB 06061	10 mg	Small Compound	
T89025	BTB 06061	50 mg	Small Compound	
T89026	FLQY2	10 mg	Small Compound	
T89026	FLQY2	50 mg	Small Compound	
T89027	Flagellin from S.typhimurium	10 mg	Small Compound	
T89027	Flagellin from S.typhimurium	50 mg	Small Compound	
T89028	HBV-IN-46	10 mg	Small Compound	
T89028	HBV-IN-46	50 mg	Small Compound	
T8903	Retro-2	1 mL	Small Compound	Autophagy|||Parasite|||Virus Protease
T8903	Retro-2	1 mg	Small Compound	Autophagy|||Parasite|||Virus Protease
T8903	Retro-2	5 mg	Small Compound	Autophagy|||Parasite|||Virus Protease
T8903	Retro-2	10 mg	Small Compound	Autophagy|||Parasite|||Virus Protease
T8903	Retro-2	25 mg	Small Compound	Autophagy|||Parasite|||Virus Protease
T8903	Retro-2	50 mg	Small Compound	Autophagy|||Parasite|||Virus Protease
T8903	Retro-2	100 mg	Small Compound	Autophagy|||Parasite|||Virus Protease
T89030	22-SLF	10 mg	PROTAC	
T89030	22-SLF	50 mg	PROTAC	
T89031	Galectin-3-IN-5	10 mg	Small Compound	
T89031	Galectin-3-IN-5	50 mg	Small Compound	
T89032	VEGFR-2/AKT-IN-1	10 mg	Small Compound	
T89032	VEGFR-2/AKT-IN-1	50 mg	Small Compound	
T89033	Pyrimidyn 7	10 mg	Small Compound	
T89033	Pyrimidyn 7	50 mg	Small Compound	
T89034	Ferroptosis-IN-11	10 mg	Small Compound	
T89034	Ferroptosis-IN-11	50 mg	Small Compound	
T89035	Dimethyl adipate	10 mg	Small Compound	
T89035	Dimethyl adipate	50 mg	Small Compound	
T89036	CK1-IN-4	10 mg	Small Compound	
T89036	CK1-IN-4	50 mg	Small Compound	
T89037	KRAS inhibitor-25	10 mg	Small Compound	
T89037	KRAS inhibitor-25	50 mg	Small Compound	
T89038	WIZ degrader 2	10 mg	Small Compound	
T89038	WIZ degrader 2	50 mg	Small Compound	
T89039	Dimethylformamide-(S,R,S)-AHPC	10 mg	PROTAC	
T89039	Dimethylformamide-(S,R,S)-AHPC	50 mg	PROTAC	

Catalog ID	Name	Volume	Product Group	Target
T8904	Riamilovir	1 mL	Small Compound	Antiviral
T8904	Riamilovir	1 mg	Small Compound	Antiviral
T8904	Riamilovir	5 mg	Small Compound	Antiviral
T8904	Riamilovir	10 mg	Small Compound	Antiviral
T8904	Riamilovir	25 mg	Small Compound	Antiviral
T8904	Riamilovir	50 mg	Small Compound	Antiviral
T8904	Riamilovir	100 mg	Small Compound	Antiviral
T8904	Riamilovir	200 mg	Small Compound	Antiviral
T89040	AChE-IN-70	10 mg	Small Compound	
T89040	AChE-IN-70	50 mg	Small Compound	
T89041	Pomalidomide-cyclopentane-amide-Alkyne	10 mg	PROTAC	
T89041	Pomalidomide-cyclopentane-amide-Alkyne	50 mg	PROTAC	
T89042	Bcl-2/Mcl-1-IN-4	10 mg	Small Compound	
T89042	Bcl-2/Mcl-1-IN-4	50 mg	Small Compound	
T89043	SRI-29574	10 mg	Small Compound	
T89043	SRI-29574	50 mg	Small Compound	
T89044	Ethyl Orange sodium	10 mg	Dye-Reagents	
T89044	Ethyl Orange sodium	50 mg	Dye-Reagents	
T89045	β2AR antagonist 1	10 mg	Small Compound	
T89045	β2AR antagonist 1	50 mg	Small Compound	
T89046	Oleylamine	10 mg	Small Compound	
T89046	Oleylamine	50 mg	Small Compound	
T89047	Apoptosis inducer 20	10 mg	Small Compound	
T89047	Apoptosis inducer 20	50 mg	Small Compound	
T89048	5'-TMPS	10 mg	Small Compound	
T89048	5'-TMPS	50 mg	Small Compound	
T89049	HZ1	10 mg	Small Compound	
T89049	HZ1	50 mg	Small Compound	
T89050	Hexadecanamide	1 mg	Small Compound	NF-κB|||PPAR|||Antibacterial
T89050	Hexadecanamide	5 mg	Small Compound	NF-κB|||PPAR|||Antibacterial
T89050	Hexadecanamide	10 mg	Small Compound	NF-κB|||PPAR|||Antibacterial
T89050	Hexadecanamide	25 mg	Small Compound	NF-κB|||PPAR|||Antibacterial
T89050	Hexadecanamide	50 mg	Small Compound	NF-κB|||PPAR|||Antibacterial
T89050	Hexadecanamide	100 mg	Small Compound	NF-κB|||PPAR|||Antibacterial
T89050	Hexadecanamide	200 mg	Small Compound	NF-κB|||PPAR|||Antibacterial
T89051	SMARCA2-IN-8	10 mg	Small Compound	
T89051	SMARCA2-IN-8	50 mg	Small Compound	
T89052	FAAH-IN-9	10 mg	Small Compound	
T89052	FAAH-IN-9	50 mg	Small Compound	
T89053	1-Piperazinehexanoic acid	10 mg	PROTAC	
T89053	1-Piperazinehexanoic acid	50 mg	PROTAC	
T89054	Demethyl-RSL3	10 mg	PROTAC	
T89054	Demethyl-RSL3	50 mg	PROTAC	
T89055	Diazido-methyltetrazine tri-arm	10 mg	Small Compound	ADC Linker
T89055	Diazido-methyltetrazine tri-arm	50 mg	Small Compound	ADC Linker
T89056	Photosensitizer-4	10 mg	Small Compound	
T89056	Photosensitizer-4	50 mg	Small Compound	
T89057	CCT129254	10 mg	Small Compound	
T89057	CCT129254	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89058	USP7-IN-14	10 mg	PROTAC	
T89058	USP7-IN-14	50 mg	PROTAC	
T89059	Demethyl-RSL3-boc	10 mg	PROTAC	
T89059	Demethyl-RSL3-boc	50 mg	PROTAC	
T8906	NBI-31772	1 mL	Small Compound	IGF-1R
T8906	NBI-31772	1 mg	Small Compound	IGF-1R
T8906	NBI-31772	5 mg	Small Compound	IGF-1R
T8906	NBI-31772	10 mg	Small Compound	IGF-1R
T8906	NBI-31772	25 mg	Small Compound	IGF-1R
T8906	NBI-31772	50 mg	Small Compound	IGF-1R
T8906	NBI-31772	100 mg	Small Compound	IGF-1R
T89060	RO-76	10 mg	Small Compound	
T89060	RO-76	50 mg	Small Compound	
T89061	1-Amino-1-deoxy-β-D-galactose	10 mg	Small Compound	
T89061	1-Amino-1-deoxy-β-D-galactose	50 mg	Small Compound	
T89062	WDR5-MYC-IN-1	10 mg	Small Compound	
T89062	WDR5-MYC-IN-1	50 mg	Small Compound	
T89063	Hexaethylene glycol monotridecyl ether	10 mg	Small Compound	
T89063	Hexaethylene glycol monotridecyl ether	50 mg	Small Compound	
T89064	Cyclopropane-(S,R,S)-AHPC	10 mg	PROTAC	
T89064	Cyclopropane-(S,R,S)-AHPC	50 mg	PROTAC	
T89065	HDAC6-IN-48	10 mg	Small Compound	
T89065	HDAC6-IN-48	50 mg	Small Compound	
T89066	hCAXII-IN-10	10 mg	Small Compound	
T89066	hCAXII-IN-10	50 mg	Small Compound	
T89067	HTS07944	10 mg	Small Compound	
T89067	HTS07944	50 mg	Small Compound	
T89068	2,6-Dichlorophenolindophenol sodium hydrate	10 mg	Dye-Reagents	
T89068	2,6-Dichlorophenolindophenol sodium hydrate	50 mg	Dye-Reagents	
T89069	(S)-(-)-Butane-1,2,4-triol	10 mg	Small Compound	
T89069	(S)-(-)-Butane-1,2,4-triol	50 mg	Small Compound	
T8907	Minaprine dihydrochloride	1 mL	Small Compound	MAO|||Monoamine Oxidase
T8907	Minaprine dihydrochloride	100 mg	Small Compound	MAO|||Monoamine Oxidase
T89070	H2S probe 1	10 mg	Small Compound	
T89070	H2S probe 1	50 mg	Small Compound	
T89071	EPZ-4777	10 mg	Small Compound	
T89071	EPZ-4777	50 mg	Small Compound	
T89072	AC-42 hydrochloride	10 mg	Small Compound	
T89072	AC-42 hydrochloride	50 mg	Small Compound	
T89073	Icotrokinra	10 mg	Small Compound	
T89073	Icotrokinra	50 mg	Small Compound	
T89074	Ac-NH-(S,R,S)-AHPC	10 mg	PROTAC	
T89074	Ac-NH-(S,R,S)-AHPC	50 mg	PROTAC	
T89075	2-Azido-NAD	10 mg	Small Compound	
T89075	2-Azido-NAD	50 mg	Small Compound	
T89076	Antitumor agent-175	10 mg	Small Compound	
T89076	Antitumor agent-175	50 mg	Small Compound	
T89077	DS-1093a	10 mg	Small Compound	
T89077	DS-1093a	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89078	Akt/mTOR-IN-1	10 mg	Small Compound	
T89078	Akt/mTOR-IN-1	50 mg	Small Compound	
T89079	CDYL-IN-1	10 mg	Small Compound	
T89079	CDYL-IN-1	50 mg	Small Compound	
T8908	4-Chloro-2'-bromoacetophenone	5 mg	Small Compound	GSK-3
T8908	4-Chloro-2'-bromoacetophenone	10 mg	Small Compound	GSK-3
T8908	4-Chloro-2'-bromoacetophenone	25 mg	Small Compound	GSK-3
T8908	4-Chloro-2'-bromoacetophenone	50 mg	Small Compound	GSK-3
T8908	4-Chloro-2'-bromoacetophenone	100 mg	Small Compound	GSK-3
T8908	4-Chloro-2'-bromoacetophenone	200 mg	Small Compound	GSK-3
T89080	HDAC3-IN-5	10 mg	Small Compound	
T89080	HDAC3-IN-5	50 mg	Small Compound	
T89081	TCO-PEG3-Glu-Val-Cit-PABC-MMAF	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T89081	TCO-PEG3-Glu-Val-Cit-PABC-MMAF	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T89082	WIZ degrader 4	10 mg	Small Compound	
T89082	WIZ degrader 4	50 mg	Small Compound	
T89083	Geraniol-d6	10 mg	Isotope products	
T89083	Geraniol-d6	50 mg	Isotope products	
T89084	E3 ligase Ligand 29	10 mg	PROTAC	
T89084	E3 ligase Ligand 29	50 mg	PROTAC	
T89085	Pentadecanedioic acid	10 mg	Small Compound	
T89085	Pentadecanedioic acid	50 mg	Small Compound	
T89086	NSC-124854	10 mg	Small Compound	
T89086	NSC-124854	50 mg	Small Compound	
T89087	8-Br-cADPR	10 mg	Small Compound	
T89087	8-Br-cADPR	50 mg	Small Compound	
T89088	Monomethyl octanoate	10 mg	Small Compound	
T89088	Monomethyl octanoate	50 mg	Small Compound	
T89089	DPP-4-IN-11	10 mg	Small Compound	
T89089	DPP-4-IN-11	50 mg	Small Compound	
T8909	MFCD01917484	1 mL	Small Compound	Others
T8909	MFCD01917484	5 mg	Small Compound	Others
T8909	MFCD01917484	10 mg	Small Compound	Others
T8909	MFCD01917484	25 mg	Small Compound	Others
T8909	MFCD01917484	50 mg	Small Compound	Others
T8909	MFCD01917484	100 mg	Small Compound	Others
T8909	MFCD01917484	200 mg	Small Compound	Others
T89090	Quorum sensing-IN-6	10 mg	Small Compound	
T89090	Quorum sensing-IN-6	50 mg	Small Compound	
T89091	CENP-E-IN-3	10 mg	Small Compound	
T89091	CENP-E-IN-3	50 mg	Small Compound	
T89092	PROTAC SMARCA2/4-degrader-19	10 mg	PROTAC	
T89092	PROTAC SMARCA2/4-degrader-19	50 mg	PROTAC	
T89093	Alkali blue 6B monosodium	10 mg	Dye-Reagents	
T89093	Alkali blue 6B monosodium	50 mg	Dye-Reagents	
T89094	Nibroxane	10 mg	Small Compound	
T89094	Nibroxane	50 mg	Small Compound	
T89095	SMARCA2/4-ligand-2	10 mg	PROTAC	
T89095	SMARCA2/4-ligand-2	50 mg	PROTAC	

Catalog ID	Name	Volume	Product Group	Target
T89096	3-BTMD	10 mg	Dye-Reagents	
T89096	3-BTMD	50 mg	Dye-Reagents	
T89097	ZJCK-6-46	10 mg	Small Compound	
T89097	ZJCK-6-46	50 mg	Small Compound	
T89098	AChE-IN-69	10 mg	Small Compound	
T89098	AChE-IN-69	50 mg	Small Compound	
T89099	Ciproxifan hydrochloride	10 mg	Small Compound	
T89099	Ciproxifan hydrochloride	50 mg	Small Compound	
T8910	2-AMINO-5-PHENYL-THIOPHENE-3-CARBOXYLIC	1 mL	Small Compound	IκB/IKK
T8910	2-AMINO-5-PHENYL-THIOPHENE-3-CARBOXYLIC	5 mg	Small Compound	IκB/IKK
T8910	2-AMINO-5-PHENYL-THIOPHENE-3-CARBOXYLIC	10 mg	Small Compound	IκB/IKK
T8910	2-AMINO-5-PHENYL-THIOPHENE-3-CARBOXYLIC	25 mg	Small Compound	IκB/IKK
T8910	2-AMINO-5-PHENYL-THIOPHENE-3-CARBOXYLIC	50 mg	Small Compound	IκB/IKK
T8910	2-AMINO-5-PHENYL-THIOPHENE-3-CARBOXYLIC	100 mg	Small Compound	IκB/IKK
T8910	2-AMINO-5-PHENYL-THIOPHENE-3-CARBOXYLIC	200 mg	Small Compound	IκB/IKK
T89100	Rhodady C10	10 mg	Small Compound	
T89100	Rhodady C10	50 mg	Small Compound	
T89101	Undecylprodigiosin hydrochloride	10 mg	Small Compound	
T89101	Undecylprodigiosin hydrochloride	50 mg	Small Compound	
T89102	PI3K/Akt/mTOR-IN-5	10 mg	Small Compound	
T89102	PI3K/Akt/mTOR-IN-5	50 mg	Small Compound	
T89103	Tegafur-gimeracil-oteracil potassium	10 mg	Small Compound	
T89103	Tegafur-gimeracil-oteracil potassium	50 mg	Small Compound	
T89104	(S)-Draflazine	10 mg	Small Compound	
T89104	(S)-Draflazine	50 mg	Small Compound	
T89105	Awamycin	10 mg	Small Compound	
T89105	Awamycin	50 mg	Small Compound	
T89106	E3 ligase Ligand 30	10 mg	PROTAC	
T89106	E3 ligase Ligand 30	50 mg	PROTAC	
T89107	MMV1634566	10 mg	Small Compound	
T89107	MMV1634566	50 mg	Small Compound	
T89108	PD-1/PD-L1-IN-48	10 mg	Small Compound	
T89108	PD-1/PD-L1-IN-48	50 mg	Small Compound	
T89109	DSPE-PEG2000-Cy5.5	10 mg	Dye-Reagents	
T89109	DSPE-PEG2000-Cy5.5	50 mg	Dye-Reagents	
T8911	methyl 5-(3,4-dimethoxyphenyl)isoxazole-3-carboxylate	1 mL	Small Compound	MAPK
T8911	methyl 5-(3,4-dimethoxyphenyl)isoxazole-3-carboxylate	5 mg	Small Compound	MAPK
T8911	methyl 5-(3,4-dimethoxyphenyl)isoxazole-3-carboxylate	10 mg	Small Compound	MAPK
T8911	methyl 5-(3,4-dimethoxyphenyl)isoxazole-3-carboxylate	25 mg	Small Compound	MAPK
T8911	methyl 5-(3,4-dimethoxyphenyl)isoxazole-3-carboxylate	50 mg	Small Compound	MAPK
T8911	methyl 5-(3,4-dimethoxyphenyl)isoxazole-3-carboxylate	100 mg	Small Compound	MAPK
T8911	methyl 5-(3,4-dimethoxyphenyl)isoxazole-3-carboxylate	200 mg	Small Compound	MAPK
T89110	SARS-CoV-2-IN-95	10 mg	Small Compound	
T89110	SARS-CoV-2-IN-95	50 mg	Small Compound	
T89111	S 1432	10 mg	Small Compound	
T89111	S 1432	50 mg	Small Compound	
T89112	PPADS	10 mg	Small Compound	
T89112	PPADS	50 mg	Small Compound	
T89113	BChE-IN-33	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89113	BChE-IN-33	50 mg	Small Compound	
T89114	(S,R,S)-AHPC-CO-spiro[3.3]heptane-Ph-CHO	10 mg	PROTAC	
T89114	(S,R,S)-AHPC-CO-spiro[3.3]heptane-Ph-CHO	50 mg	PROTAC	
T89115	HDAC8-IN-11	10 mg	PROTAC	
T89115	HDAC8-IN-11	50 mg	PROTAC	
T89116	Brimarafenibum	10 mg	Small Compound	
T89116	Brimarafenibum	50 mg	Small Compound	
T89117	GLP-1R agonist 23	10 mg	Small Compound	
T89117	GLP-1R agonist 23	50 mg	Small Compound	
T89118	Cinoxate	10 mg	Small Compound	
T89118	Cinoxate	50 mg	Small Compound	
T89119	COMT-IN-1	10 mg	Small Compound	
T89119	COMT-IN-1	50 mg	Small Compound	
T8912	5-ETHYL-4,5,6,7-TETRAHYDRO-THIAZOLO[5,4-C]PYRIDIN-2-YLAMINE	1 mL	Small Compound	PLK
T8912	5-ETHYL-4,5,6,7-TETRAHYDRO-THIAZOLO[5,4-C]PYRIDIN-2-YLAMINE	5 mg	Small Compound	PLK
T8912	5-ETHYL-4,5,6,7-TETRAHYDRO-THIAZOLO[5,4-C]PYRIDIN-2-YLAMINE	10 mg	Small Compound	PLK
T8912	5-ETHYL-4,5,6,7-TETRAHYDRO-THIAZOLO[5,4-C]PYRIDIN-2-YLAMINE	25 mg	Small Compound	PLK
T8912	5-ETHYL-4,5,6,7-TETRAHYDRO-THIAZOLO[5,4-C]PYRIDIN-2-YLAMINE	50 mg	Small Compound	PLK
T8912	5-ETHYL-4,5,6,7-TETRAHYDRO-THIAZOLO[5,4-C]PYRIDIN-2-YLAMINE	100 mg	Small Compound	PLK
T8912	5-ETHYL-4,5,6,7-TETRAHYDRO-THIAZOLO[5,4-C]PYRIDIN-2-YLAMINE	200 mg	Small Compound	PLK
T89120	GRP75-IN-1 hydrochloride	10 mg	Small Compound	
T89120	GRP75-IN-1 hydrochloride	50 mg	Small Compound	
T89121	PCC0105003	10 mg	Small Compound	
T89121	PCC0105003	50 mg	Small Compound	
T89122	Fluo-2 AM	10 mg	Dye-Reagents	
T89122	Fluo-2 AM	50 mg	Dye-Reagents	
T89123	8-Br-7-CH-ADPR	10 mg	Small Compound	
T89123	8-Br-7-CH-ADPR	50 mg	Small Compound	
T89124	Kolanone	10 mg	Small Compound	
T89124	Kolanone	50 mg	Small Compound	
T89125	KHKI-01128	10 mg	Small Compound	
T89125	KHKI-01128	50 mg	Small Compound	
T89126	Cathepsin K inhibitor 7	10 mg	Small Compound	
T89126	Cathepsin K inhibitor 7	50 mg	Small Compound	
T89127	CYP51-IN-19	10 mg	Small Compound	
T89127	CYP51-IN-19	50 mg	Small Compound	
T89128	Boc-Gly-Sar-OH	10 mg	Small Compound	ADC Linker
T89128	Boc-Gly-Sar-OH	50 mg	Small Compound	ADC Linker
T89129	SIRT2-IN-15	10 mg	Small Compound	
T89129	SIRT2-IN-15	50 mg	Small Compound	
T8913	1-(2,3-DIHYDRO-BENZO[1,4]DIOXIN-6-YL)-5-OXO-PYRROLIDINE-3-CARBOXYLIC ACID	1 mL	Small Compound	GRK
T8913	1-(2,3-DIHYDRO-BENZO[1,4]DIOXIN-6-YL)-5-OXO-PYRROLIDINE-3-CARBOXYLIC ACID	5 mg	Small Compound	GRK
T8913	1-(2,3-DIHYDRO-BENZO[1,4]DIOXIN-6-YL)-5-OXO-PYRROLIDINE-3-CARBOXYLIC ACID	10 mg	Small Compound	GRK
T8913	1-(2,3-DIHYDRO-BENZO[1,4]DIOXIN-6-YL)-5-OXO-PYRROLIDINE-3-CARBOXYLIC ACID	25 mg	Small Compound	GRK
T8913	1-(2,3-DIHYDRO-BENZO[1,4]DIOXIN-6-YL)-5-OXO-PYRROLIDINE-3-CARBOXYLIC ACID	50 mg	Small Compound	GRK
T8913	1-(2,3-DIHYDRO-BENZO[1,4]DIOXIN-6-YL)-5-OXO-PYRROLIDINE-3-CARBOXYLIC ACID	100 mg	Small Compound	GRK
T8913	1-(2,3-DIHYDRO-BENZO[1,4]DIOXIN-6-YL)-5-OXO-PYRROLIDINE-3-CARBOXYLIC ACID	200 mg	Small Compound	GRK
T89130	UniPR1454	10 mg	Small Compound	
T89130	UniPR1454	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89131	HBV-IN-47	10 mg	Small Compound	
T89131	HBV-IN-47	50 mg	Small Compound	
T89132	δ opioid receptor antagonist 1	10 mg	Dye-Reagents	
T89132	δ opioid receptor antagonist 1	50 mg	Dye-Reagents	
T89133	thio-Miltefosine	10 mg	Small Compound	
T89133	thio-Miltefosine	50 mg	Small Compound	
T89134	LSD1/HDAC6-IN-2	10 mg	Small Compound	
T89134	LSD1/HDAC6-IN-2	50 mg	Small Compound	
T89135	RSK4-IN-1 TFA	10 mg	Small Compound	
T89135	RSK4-IN-1 TFA	50 mg	Small Compound	
T89136	GDP-D-Rha6F2	10 mg	Small Compound	
T89136	GDP-D-Rha6F2	50 mg	Small Compound	
T89137	ML471	10 mg	Small Compound	
T89137	ML471	50 mg	Small Compound	
T89138	MMAF-methyl ester	10 mg	Small Compound	ADC Cytotoxin
T89138	MMAF-methyl ester	50 mg	Small Compound	ADC Cytotoxin
T89139	diABZI-V/C-Mal	10 mg	PROTAC	
T89139	diABZI-V/C-Mal	50 mg	PROTAC	
T8914	MFCD01827729	1 mL	Small Compound	Others
T8914	MFCD01827729	5 mg	Small Compound	Others
T8914	MFCD01827729	10 mg	Small Compound	Others
T8914	MFCD01827729	25 mg	Small Compound	Others
T8914	MFCD01827729	50 mg	Small Compound	Others
T8914	MFCD01827729	100 mg	Small Compound	Others
T8914	MFCD01827729	200 mg	Small Compound	Others
T89140	YTR107	10 mg	Small Compound	
T89140	YTR107	50 mg	Small Compound	
T89141	LK-2	10 mg	Small Compound	
T89141	LK-2	50 mg	Small Compound	
T89142	Rp-8-Br-cGMPS	10 mg	Small Compound	
T89142	Rp-8-Br-cGMPS	50 mg	Small Compound	
T89143	STAT3-IN-32	10 mg	Small Compound	
T89143	STAT3-IN-32	50 mg	Small Compound	
T89144	UNC10245380	10 mg	Small Compound	
T89144	UNC10245380	50 mg	Small Compound	
T89145	m-AM-BBIQ	10 mg	Small Compound	
T89145	m-AM-BBIQ	50 mg	Small Compound	
T89146	Mu opioid receptor agonist 1	10 mg	Small Compound	
T89146	Mu opioid receptor agonist 1	50 mg	Small Compound	
T89147	Polθ-IN-4	10 mg	Small Compound	
T89147	Polθ-IN-4	50 mg	Small Compound	
T89148	Cyprocide-B	10 mg	Small Compound	
T89148	Cyprocide-B	50 mg	Small Compound	
T89149	PPARα agonist 3	10 mg	Small Compound	
T89149	PPARα agonist 3	50 mg	Small Compound	
T8915	Glycylsarcosine	1 g	Peptide	Others
T8915	Glycylsarcosine	500 mg	Peptide	Others
T89150	COX-1/2-IN-8	10 mg	Small Compound	
T89150	COX-1/2-IN-8	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89151	mPEG-PLGA (21500-26500)	10 mg	Small Compound	
T89151	mPEG-PLGA (21500-26500)	50 mg	Small Compound	
T89152	Dyrk1A-IN-10	10 mg	Small Compound	
T89152	Dyrk1A-IN-10	50 mg	Small Compound	
T89153	JJC8-089	10 mg	Small Compound	
T89153	JJC8-089	50 mg	Small Compound	
T89154	HKYK-0030	10 mg	Small Compound	
T89154	HKYK-0030	50 mg	Small Compound	
T89155	Glp-Asn-Pro-AMC	10 mg	Small Compound	
T89155	Glp-Asn-Pro-AMC	50 mg	Small Compound	
T89156	Brezivaptan	10 mg	Small Compound	
T89156	Brezivaptan	50 mg	Small Compound	
T89157	KGP-25	10 mg	Small Compound	
T89157	KGP-25	50 mg	Small Compound	
T89158	OX-201	10 mg	Small Compound	
T89158	OX-201	50 mg	Small Compound	
T89159	Caloxin 1C2	10 mg	Small Compound	
T89159	Caloxin 1C2	50 mg	Small Compound	
T8916	WEE1-IN-3	1 mL	Small Compound	Wee1
T8916	WEE1-IN-3	1 mg	Small Compound	Wee1
T8916	WEE1-IN-3	5 mg	Small Compound	Wee1
T8916	WEE1-IN-3	10 mg	Small Compound	Wee1
T8916	WEE1-IN-3	25 mg	Small Compound	Wee1
T8916	WEE1-IN-3	50 mg	Small Compound	Wee1
T8916	WEE1-IN-3	100 mg	Small Compound	Wee1
T8916	WEE1-IN-3	200 mg	Small Compound	Wee1
T89160	SH-E4A-66	10 mg	Small Compound	
T89160	SH-E4A-66	50 mg	Small Compound	
T89161	ART26.12	10 mg	Small Compound	
T89161	ART26.12	50 mg	Small Compound	
T89162	Orpinolide	10 mg	Small Compound	
T89162	Orpinolide	50 mg	Small Compound	
T89163	SHetA2	10 mg	Small Compound	
T89163	SHetA2	50 mg	Small Compound	
T89164	SMP-96745	10 mg	Small Compound	ADC Linker
T89164	SMP-96745	50 mg	Small Compound	ADC Linker
T89165	BML-260	10 mg	Small Compound	
T89165	BML-260	50 mg	Small Compound	
T89166	Alkyne-Val-Cit-PAB-OH	10 mg	Small Compound	ADC Linker
T89166	Alkyne-Val-Cit-PAB-OH	50 mg	Small Compound	ADC Linker
T89167	BML-244	10 mg	Small Compound	
T89167	BML-244	50 mg	Small Compound	
T89168	XMU-MP-5	10 mg	Small Compound	
T89168	XMU-MP-5	50 mg	Small Compound	
T89169	JS6	10 mg	Small Compound	
T89169	JS6	50 mg	Small Compound	
T8917	PAR-2-IN-1	1 mL	Small Compound	Protease-activated Receptor
T8917	PAR-2-IN-1	2 mg	Small Compound	Protease-activated Receptor
T8917	PAR-2-IN-1	5 mg	Small Compound	Protease-activated Receptor

Catalog ID	Name	Volume	Product Group	Target
T8917	PAR-2-IN-1	10 mg	Small Compound	Protease-activated Receptor
T8917	PAR-2-IN-1	25 mg	Small Compound	Protease-activated Receptor
T8917	PAR-2-IN-1	50 mg	Small Compound	Protease-activated Receptor
T8917	PAR-2-IN-1	100 mg	Small Compound	Protease-activated Receptor
T8917	PAR-2-IN-1	200 mg	Small Compound	Protease-activated Receptor
T89170	PROTAC SMARCA2/4-degrader-9	10 mg	PROTAC	
T89170	PROTAC SMARCA2/4-degrader-9	50 mg	PROTAC	
T89171	PD-1/PD-L1-IN-47	10 mg	Small Compound	
T89171	PD-1/PD-L1-IN-47	50 mg	Small Compound	
T89172	MeSeI	10 mg	Small Compound	
T89172	MeSeI	50 mg	Small Compound	
T89173	CS-6253 TFA	10 mg	Small Compound	
T89173	CS-6253 TFA	50 mg	Small Compound	
T89174	BI2536-PEG2-Halo	10 mg	Small Compound	
T89174	BI2536-PEG2-Halo	50 mg	Small Compound	
T89175	Alloc-Val-Ala-PAB-PNP	10 mg	Small Compound	ADC Linker
T89175	Alloc-Val-Ala-PAB-PNP	50 mg	Small Compound	ADC Linker
T89176	Neutrophil Elastase,Human	10 mg	Small Compound	
T89176	Neutrophil Elastase,Human	50 mg	Small Compound	
T89177	Antidiabetic agent 6	10 mg	Small Compound	
T89177	Antidiabetic agent 6	50 mg	Small Compound	
T89178	Bromocresol purple sodium	10 mg	Dye-Reagents	
T89178	Bromocresol purple sodium	50 mg	Dye-Reagents	
T89179	zr17-2	10 mg	Small Compound	
T89179	zr17-2	50 mg	Small Compound	
T8918	Feruloylputrescine	1 mL	Natural Product	Others
T8918	Feruloylputrescine	10 mg	Natural Product	Others
T8918	Feruloylputrescine	25 mg	Natural Product	Others
T8918	Feruloylputrescine	50 mg	Natural Product	Others
T8918	Feruloylputrescine	100 mg	Natural Product	Others
T89180	BVB808	10 mg	Small Compound	
T89180	BVB808	50 mg	Small Compound	
T89181	N-Chlorosuccinimide	10 mg	Small Compound	
T89181	N-Chlorosuccinimide	50 mg	Small Compound	
T89182	SMARCA2 ligand-7	10 mg	PROTAC	
T89182	SMARCA2 ligand-7	50 mg	PROTAC	
T89183	AR-M 1000390	10 mg	Small Compound	
T89183	AR-M 1000390	50 mg	Small Compound	
T89184	JP-2-249	10 mg	PROTAC	
T89184	JP-2-249	50 mg	PROTAC	
T89185	Ferroptosis-IN-10	10 mg	Small Compound	
T89185	Ferroptosis-IN-10	50 mg	Small Compound	
T89186	Anticancer agent 250	10 mg	Small Compound	
T89186	Anticancer agent 250	50 mg	Small Compound	
T89187	PPO-IN-14	10 mg	Small Compound	
T89187	PPO-IN-14	50 mg	Small Compound	
T89188	HSR-IN-1	10 mg	Small Compound	
T89188	HSR-IN-1	50 mg	Small Compound	
T89189	TS-2	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T89189	TS-2	50 mg	Dye-Reagents	
T8919	Homo Sildenafil	1 mL	Small Compound	PDE
T8919	Homo Sildenafil	2 mg	Small Compound	PDE
T8919	Homo Sildenafil	5 mg	Small Compound	PDE
T8919	Homo Sildenafil	10 mg	Small Compound	PDE
T8919	Homo Sildenafil	25 mg	Small Compound	PDE
T8919	Homo Sildenafil	50 mg	Small Compound	PDE
T8919	Homo Sildenafil	100 mg	Small Compound	PDE
T8919	Homo Sildenafil	200 mg	Small Compound	PDE
T89190	KRASG12C IN-12	10 mg	Small Compound	
T89190	KRASG12C IN-12	50 mg	Small Compound	
T89191	KRAS inhibitor-24	10 mg	Small Compound	
T89191	KRAS inhibitor-24	50 mg	Small Compound	
T89192	EGFR-IN-121	10 mg	Small Compound	
T89192	EGFR-IN-121	50 mg	Small Compound	
T89193	(S)-OTS514	10 mg	Small Compound	
T89193	(S)-OTS514	50 mg	Small Compound	
T89194	DM1-MCC-PEG3-Biotin	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T89194	DM1-MCC-PEG3-Biotin	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T89195	(7S)-BAY-593	10 mg	Small Compound	
T89195	(7S)-BAY-593	50 mg	Small Compound	
T89196	Jun9-72-2	10 mg	Small Compound	
T89196	Jun9-72-2	50 mg	Small Compound	
T89197	Hsp110/sGC-modulator-1	10 mg	Small Compound	
T89197	Hsp110/sGC-modulator-1	50 mg	Small Compound	
T89198	F-SAHA	10 mg	Small Compound	
T89198	F-SAHA	50 mg	Small Compound	
T89199	TMEM175 modulator 1	10 mg	Small Compound	
T89199	TMEM175 modulator 1	50 mg	Small Compound	
T8920	Sepimostat	1 mL	Small Compound	iGluR
T8920	Sepimostat	1 mg	Small Compound	iGluR
T8920	Sepimostat	5 mg	Small Compound	iGluR
T8920	Sepimostat	10 mg	Small Compound	iGluR
T8920	Sepimostat	25 mg	Small Compound	iGluR
T8920	Sepimostat	50 mg	Small Compound	iGluR
T8920	Sepimostat	100 mg	Small Compound	iGluR
T8920	Sepimostat	200 mg	Small Compound	iGluR
T89200	SLF80821178	10 mg	Small Compound	
T89200	SLF80821178	50 mg	Small Compound	
T89201	SNX281	10 mg	Small Compound	
T89201	SNX281	50 mg	Small Compound	
T89202	3-Indoxyl caprylate	10 mg	Dye-Reagents	
T89202	3-Indoxyl caprylate	50 mg	Dye-Reagents	
T89203	AZ683	10 mg	Small Compound	
T89203	AZ683	50 mg	Small Compound	
T89204	CDK7-IN-30	10 mg	Small Compound	
T89204	CDK7-IN-30	50 mg	Small Compound	
T89205	PI3Kα-IN-21	10 mg	Small Compound	
T89205	PI3Kα-IN-21	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89206	YX862	10 mg	Small Compound	
T89206	YX862	50 mg	Small Compound	
T89207	PROTAC SMARCA2/4-degrader-11	10 mg	PROTAC	
T89207	PROTAC SMARCA2/4-degrader-11	50 mg	PROTAC	
T89208	Sp-cGMPS	10 mg	Small Compound	
T89208	Sp-cGMPS	50 mg	Small Compound	
T89209	ZG-2291	10 mg	Small Compound	
T89209	ZG-2291	50 mg	Small Compound	
T8921	M-31850	1 mL	Small Compound	Others
T8921	M-31850	10 mg	Small Compound	Others
T8921	M-31850	25 mg	Small Compound	Others
T8921	M-31850	50 mg	Small Compound	Others
T8921	M-31850	100 mg	Small Compound	Others
T89210	SARS-CoV-2-IN-92	10 mg	Small Compound	
T89210	SARS-CoV-2-IN-92	50 mg	Small Compound	
T89211	ULK1-IN-3	10 mg	Small Compound	
T89211	ULK1-IN-3	50 mg	Small Compound	
T89212	AO-022	10 mg	Small Compound	
T89212	AO-022	50 mg	Small Compound	
T89213	Quorum sensing-IN-7	10 mg	Small Compound	
T89213	Quorum sensing-IN-7	50 mg	Small Compound	
T89214	Nemadipine B	10 mg	Small Compound	
T89214	Nemadipine B	50 mg	Small Compound	
T89215	ddhCTP	10 mg	Small Compound	
T89215	ddhCTP	50 mg	Small Compound	
T89216	Daphnegiravone D	10 mg	Small Compound	
T89216	Daphnegiravone D	50 mg	Small Compound	
T89217	Beloranib hemioxalate	10 mg	Small Compound	
T89217	Beloranib hemioxalate	50 mg	Small Compound	
T89218	Serotonin azidobenzamidine	10 mg	Small Compound	
T89218	Serotonin azidobenzamidine	50 mg	Small Compound	
T89219	PARP1-IN-28	10 mg	Small Compound	
T89219	PARP1-IN-28	50 mg	Small Compound	
T8922	SRS11-92	1 mL	Small Compound	Ferroptosis
T8922	SRS11-92	1 mg	Small Compound	Ferroptosis
T8922	SRS11-92	5 mg	Small Compound	Ferroptosis
T8922	SRS11-92	10 mg	Small Compound	Ferroptosis
T8922	SRS11-92	25 mg	Small Compound	Ferroptosis
T8922	SRS11-92	50 mg	Small Compound	Ferroptosis
T8922	SRS11-92	100 mg	Small Compound	Ferroptosis
T8922	SRS11-92	500 mg	Small Compound	Ferroptosis
T89220	Epicaptopril	10 mg	Small Compound	
T89220	Epicaptopril	50 mg	Small Compound	
T89221	AChE/Aβ-IN-6	10 mg	Small Compound	
T89221	AChE/Aβ-IN-6	50 mg	Small Compound	
T89222	POLRMT-IN-1	10 mg	Small Compound	
T89222	POLRMT-IN-1	50 mg	Small Compound	
T89223	Murexide	10 mg	Dye-Reagents	
T89223	Murexide	50 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T89224	Selenosemicarbazide	10 mg	Small Compound	
T89224	Selenosemicarbazide	50 mg	Small Compound	
T89225	Azidoacetyl-Val-Cit-PAB-OH	10 mg	Small Compound	ADC Linker
T89225	Azidoacetyl-Val-Cit-PAB-OH	50 mg	Small Compound	ADC Linker
T89226	(S)-SAR131675	10 mg	Small Compound	
T89226	(S)-SAR131675	50 mg	Small Compound	
T89227	mCMQ069	10 mg	Small Compound	
T89227	mCMQ069	50 mg	Small Compound	
T89228	iNOS/COX-2-IN-3	10 mg	Small Compound	
T89228	iNOS/COX-2-IN-3	50 mg	Small Compound	
T89229	LL-K12-18	10 mg	PROTAC	
T89229	LL-K12-18	50 mg	PROTAC	
T89230	CHO-Ph-spiro[3.3]heptane-COOEt	10 mg	PROTAC	
T89230	CHO-Ph-spiro[3.3]heptane-COOEt	50 mg	PROTAC	
T89231	PROTAC SMARCA2/4-degrader-6	10 mg	PROTAC	
T89231	PROTAC SMARCA2/4-degrader-6	50 mg	PROTAC	
T89232	3-Hydroxypropanoic acid-pip-hydroquinone-dihydrouracil	10 mg	PROTAC	
T89232	3-Hydroxypropanoic acid-pip-hydroquinone-dihydrouracil	50 mg	PROTAC	
T89233	AChE-IN-67	10 mg	Small Compound	
T89233	AChE-IN-67	50 mg	Small Compound	
T89234	TX-2552	10 mg	Small Compound	
T89234	TX-2552	50 mg	Small Compound	
T89235	Tubulin polymerization-IN-67	10 mg	Small Compound	
T89235	Tubulin polymerization-IN-67	50 mg	Small Compound	
T89236	SMARCA2-IN-4	10 mg	Small Compound	
T89236	SMARCA2-IN-4	50 mg	Small Compound	
T89237	MS-II-124	10 mg	Small Compound	
T89237	MS-II-124	50 mg	Small Compound	
T89238	AZ'3137	10 mg	PROTAC	
T89238	AZ'3137	50 mg	PROTAC	
T89239	TI45b	10 mg	Small Compound	
T89239	TI45b	50 mg	Small Compound	
T8924	MFCD28987368	1 mL	PROTAC	ADC Linker
T8924	MFCD28987368	2 mg	PROTAC	ADC Linker
T8924	MFCD28987368	5 mg	PROTAC	ADC Linker
T8924	MFCD28987368	10 mg	PROTAC	ADC Linker
T8924	MFCD28987368	25 mg	PROTAC	ADC Linker
T8924	MFCD28987368	50 mg	PROTAC	ADC Linker
T8924	MFCD28987368	100 mg	PROTAC	ADC Linker
T89240	MASTL-IN-4	10 mg	Small Compound	
T89240	MASTL-IN-4	50 mg	Small Compound	
T89241	BRL 54443 maleate	10 mg	Small Compound	
T89241	BRL 54443 maleate	50 mg	Small Compound	
T89242	SMARCA2-IN-1	10 mg	Small Compound	
T89242	SMARCA2-IN-1	50 mg	Small Compound	
T89243	Valerate sodium	10 mg	Small Compound	
T89243	Valerate sodium	50 mg	Small Compound	
T89244	Segigratinib hydrochloride	10 mg	Small Compound	
T89244	Segigratinib hydrochloride	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89245	Succinate dehydrogenase-IN-2	10 mg	Small Compound	
T89245	Succinate dehydrogenase-IN-2	50 mg	Small Compound	
T89246	K-Ras-IN-3	10 mg	Small Compound	
T89246	K-Ras-IN-3	50 mg	Small Compound	
T89247	5,6-DM-cBIMP	10 mg	Small Compound	
T89247	5,6-DM-cBIMP	50 mg	Small Compound	
T89248	M4 mAChR Modulator-1	10 mg	Small Compound	
T89248	M4 mAChR Modulator-1	50 mg	Small Compound	
T89249	ML171 analog 1	10 mg	Small Compound	
T89249	ML171 analog 1	50 mg	Small Compound	
T8925	Glu-urea-Lys	1 mg	Fragment Compound	PSMA
T8925	Glu-urea-Lys	5 mg	Fragment Compound	PSMA
T8925	Glu-urea-Lys	10 mg	Fragment Compound	PSMA
T8925	Glu-urea-Lys	25 mg	Fragment Compound	PSMA
T8925	Glu-urea-Lys	50 mg	Fragment Compound	PSMA
T8925	Glu-urea-Lys	100 mg	Fragment Compound	PSMA
T8925	Glu-urea-Lys	500 mg	Fragment Compound	PSMA
T89250	GPX4-IN-12	10 mg	Small Compound	
T89250	GPX4-IN-12	50 mg	Small Compound	
T89251	Mizoribine prodrug-1	10 mg	Small Compound	
T89251	Mizoribine prodrug-1	50 mg	Small Compound	
T89252	Flezurafenibum	10 mg	Small Compound	
T89252	Flezurafenibum	50 mg	Small Compound	
T89253	BMI-1026	10 mg	Small Compound	
T89253	BMI-1026	50 mg	Small Compound	
T89254	Antibacterial agent 234	10 mg	Small Compound	
T89254	Antibacterial agent 234	50 mg	Small Compound	
T89255	PPARα agonist 4	10 mg	Small Compound	
T89255	PPARα agonist 4	50 mg	Small Compound	
T89256	Surlorian	10 mg	Small Compound	
T89256	Surlorian	50 mg	Small Compound	
T89257	Tenacissoside C	10 mg	Small Compound	
T89257	Tenacissoside C	50 mg	Small Compound	
T89258	Etheroleic acid	10 mg	Small Compound	
T89258	Etheroleic acid	50 mg	Small Compound	
T89259	S 1592	10 mg	Small Compound	
T89259	S 1592	50 mg	Small Compound	
T8925L	Glu-urea-Lys TFA(1025796-69-3 free base)	1 mL	Small Compound	PSMA
T8925L	Glu-urea-Lys TFA(1025796-69-3 free base)	2 mg	Small Compound	PSMA
T8925L	Glu-urea-Lys TFA(1025796-69-3 free base)	5 mg	Small Compound	PSMA
T8925L	Glu-urea-Lys TFA(1025796-69-3 free base)	10 mg	Small Compound	PSMA
T8925L	Glu-urea-Lys TFA(1025796-69-3 free base)	25 mg	Small Compound	PSMA
T8925L	Glu-urea-Lys TFA(1025796-69-3 free base)	50 mg	Small Compound	PSMA
T8925L	Glu-urea-Lys TFA(1025796-69-3 free base)	100 mg	Small Compound	PSMA
T8926	Salcaprozate sodium	1 g	Small Compound	Others
T8926	Salcaprozate sodium	500 mg	Small Compound	Others
T89260	Girocitinibum	10 mg	Small Compound	
T89260	Girocitinibum	50 mg	Small Compound	
T89261	PROTAC SMARCA2 degrader-7	10 mg	PROTAC	

Catalog ID	Name	Volume	Product Group	Target
T89261	PROTAC SMARCA2 degrader-7	50 mg	PROTAC	
T89262	Z-VAD	10 mg	Small Compound	
T89262	Z-VAD	50 mg	Small Compound	
T89263	Dimethyl pimelate	10 mg	Small Compound	
T89263	Dimethyl pimelate	50 mg	Small Compound	
T89264	Ethyl 6-oxospiro[3.3]heptane-2-carboxylate	10 mg	PROTAC	
T89264	Ethyl 6-oxospiro[3.3]heptane-2-carboxylate	50 mg	PROTAC	
T89265	DBCO-PEG3-Glu-Val-Cit-PABC-MMAE	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T89265	DBCO-PEG3-Glu-Val-Cit-PABC-MMAE	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T89266	Defoslimod	10 mg	Small Compound	
T89266	Defoslimod	50 mg	Small Compound	
T89267	PCSK9-IN-31	10 mg	Small Compound	
T89267	PCSK9-IN-31	50 mg	Small Compound	
T89268	ORIC-944 TFA	10 mg	Small Compound	
T89268	ORIC-944 TFA	50 mg	Small Compound	
T89269	PF-04701475	10 mg	Small Compound	
T89269	PF-04701475	50 mg	Small Compound	
T8927	WWL 154	1 mL	Small Compound	FAAH
T8927	WWL 154	1 mg	Small Compound	FAAH
T8927	WWL 154	5 mg	Small Compound	FAAH
T8927	WWL 154	10 mg	Small Compound	FAAH
T8927	WWL 154	25 mg	Small Compound	FAAH
T8927	WWL 154	50 mg	Small Compound	FAAH
T8927	WWL 154	100 mg	Small Compound	FAAH
T8927	WWL 154	200 mg	Small Compound	FAAH
T89270	NLRP3-IN-34	10 mg	Small Compound	
T89270	NLRP3-IN-34	50 mg	Small Compound	
T89271	YZL-51N	10 mg	Small Compound	
T89271	YZL-51N	50 mg	Small Compound	
T89272	AC-4-248	10 mg	Small Compound	
T89272	AC-4-248	50 mg	Small Compound	
T89273	Adrenochrome monoguanylhydrazone methanesulfonate	10 mg	Small Compound	
T89273	Adrenochrome monoguanylhydrazone methanesulfonate	50 mg	Small Compound	
T89274	EV-A71-IN-2	10 mg	Small Compound	
T89274	EV-A71-IN-2	50 mg	Small Compound	
T89275	Z-Gly-Pro-Arg-pNA	10 mg	Dye-Reagents	
T89275	Z-Gly-Pro-Arg-pNA	50 mg	Dye-Reagents	
T89276	Hexatriacontane	10 mg	Small Compound	
T89276	Hexatriacontane	50 mg	Small Compound	
T89277	SVC-02	10 mg	Small Compound	
T89277	SVC-02	50 mg	Small Compound	
T89278	AChE-IN-71	10 mg	Small Compound	
T89278	AChE-IN-71	50 mg	Small Compound	
T89279	AR Degrader-2	10 mg	Small Compound	
T89279	AR Degrader-2	50 mg	Small Compound	
T89280	PROTAC NCOA4 degrader-1	10 mg	PROTAC	
T89280	PROTAC NCOA4 degrader-1	50 mg	PROTAC	
T89281	Mal-Val-Ala-PAB-NMe-CH2CH2-O-CO-Dazostinag	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T89281	Mal-Val-Ala-PAB-NMe-CH2CH2-O-CO-Dazostinag	50 mg	Small Compound	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T89282	Biotin HER-2 substrate peptide	10 mg	Small Compound	
T89282	Biotin HER-2 substrate peptide	50 mg	Small Compound	
T89283	Flonoltinib maleate	10 mg	Small Compound	
T89283	Flonoltinib maleate	50 mg	Small Compound	
T89284	LC3in-C42	10 mg	Small Compound	
T89284	LC3in-C42	50 mg	Small Compound	
T89285	DFX117	10 mg	Small Compound	
T89285	DFX117	50 mg	Small Compound	
T89286	Tyrphostin AG 1288	10 mg	Small Compound	
T89286	Tyrphostin AG 1288	50 mg	Small Compound	
T89287	YGT-31	10 mg	Small Compound	
T89287	YGT-31	50 mg	Small Compound	
T89288	PhpC	10 mg	Small Compound	
T89288	PhpC	50 mg	Small Compound	
T89289	Odentegravirum	10 mg	Small Compound	
T89289	Odentegravirum	50 mg	Small Compound	
T8929	BC1618	1 mL	Small Compound	AMPK|||E1/E2/E3 Enzyme|||Mitophagy
T8929	BC1618	1 mg	Small Compound	AMPK|||E1/E2/E3 Enzyme|||Mitophagy
T8929	BC1618	5 mg	Small Compound	AMPK|||E1/E2/E3 Enzyme|||Mitophagy
T8929	BC1618	10 mg	Small Compound	AMPK|||E1/E2/E3 Enzyme|||Mitophagy
T8929	BC1618	25 mg	Small Compound	AMPK|||E1/E2/E3 Enzyme|||Mitophagy
T8929	BC1618	50 mg	Small Compound	AMPK|||E1/E2/E3 Enzyme|||Mitophagy
T8929	BC1618	100 mg	Small Compound	AMPK|||E1/E2/E3 Enzyme|||Mitophagy
T89290	SLV-317	10 mg	Small Compound	
T89290	SLV-317	50 mg	Small Compound	
T89291	N-[S-Trityl-L-cysteinyl]glycine	10 mg	Small Compound	ADC Linker
T89291	N-[S-Trityl-L-cysteinyl]glycine	50 mg	Small Compound	ADC Linker
T89292	PCSK9 allosteric binder-1	10 mg	Small Compound	
T89292	PCSK9 allosteric binder-1	50 mg	Small Compound	
T89293	PSS-II	10 mg	Small Compound	
T89293	PSS-II	50 mg	Small Compound	
T89294	Propranolol glycol	10 mg	Small Compound	
T89294	Propranolol glycol	50 mg	Small Compound	
T89295	1,4-Dimethylpiperidine	10 mg	PROTAC	
T89295	1,4-Dimethylpiperidine	50 mg	PROTAC	
T89296	γ-Glu-Val-Gly	10 mg	Small Compound	ADC Linker
T89296	γ-Glu-Val-Gly	50 mg	Small Compound	ADC Linker
T89297	Carbamoyl phosphate dilithium salt	10 mg	Small Compound	
T89297	Carbamoyl phosphate dilithium salt	50 mg	Small Compound	
T89298	PC-Qz1	10 mg	Small Compound	
T89298	PC-Qz1	50 mg	Small Compound	
T8930	CID44216842	1 mL	Small Compound	Ras|||CDK
T8930	CID44216842	2 mg	Small Compound	Ras|||CDK
T8930	CID44216842	5 mg	Small Compound	Ras|||CDK
T8930	CID44216842	10 mg	Small Compound	Ras|||CDK
T8930	CID44216842	25 mg	Small Compound	Ras|||CDK
T8930	CID44216842	50 mg	Small Compound	Ras|||CDK
T8930	CID44216842	100 mg	Small Compound	Ras|||CDK
T8930	CID44216842	200 mg	Small Compound	Ras|||CDK

Catalog ID	Name	Volume	Product Group	Target
T89300	BDE33872639	10 mg	Small Compound	
T89300	BDE33872639	50 mg	Small Compound	
T89301	C1r Enzyme	10 mg	Small Compound	
T89301	C1r Enzyme	50 mg	Small Compound	
T89302	AzGGK TFA	10 mg	Small Compound	
T89302	AzGGK TFA	50 mg	Small Compound	
T89303	TNKS 22	10 mg	Small Compound	
T89303	TNKS 22	50 mg	Small Compound	
T89304	GPR17 modulator-1	10 mg	Small Compound	
T89304	GPR17 modulator-1	50 mg	Small Compound	
T89305	Anti-osteoporosis agent-9	10 mg	Small Compound	
T89305	Anti-osteoporosis agent-9	50 mg	Small Compound	
T89306	Antitumor agent-181	10 mg	Small Compound	
T89306	Antitumor agent-181	50 mg	Small Compound	
T89307	SalA-VS-08	10 mg	Small Compound	
T89307	SalA-VS-08	50 mg	Small Compound	
T89308	(S,R,S)-AHPC-CO-C-piperazine	10 mg	PROTAC	
T89308	(S,R,S)-AHPC-CO-C-piperazine	50 mg	PROTAC	
T89309	SDH-IN-19	10 mg	Small Compound	
T89309	SDH-IN-19	50 mg	Small Compound	
T89310	hCAIX-IN-21	10 mg	Small Compound	
T89310	hCAIX-IN-21	50 mg	Small Compound	
T89311	Antifungal agent 106	10 mg	Small Compound	
T89311	Antifungal agent 106	50 mg	Small Compound	
T89312	Necroptosis-IN-5	10 mg	Small Compound	
T89312	Necroptosis-IN-5	50 mg	Small Compound	
T89313	LASSBio-1911	10 mg	Small Compound	
T89313	LASSBio-1911	50 mg	Small Compound	
T89314	CDD-3290	10 mg	Small Compound	
T89314	CDD-3290	50 mg	Small Compound	
T89315	OATD-02 hydrochloride	10 mg	Small Compound	
T89315	OATD-02 hydrochloride	50 mg	Small Compound	
T89316	Thalidomide-5-piperazine-C-piperidine-CO-C8-NH2	10 mg	PROTAC	
T89316	Thalidomide-5-piperazine-C-piperidine-CO-C8-NH2	50 mg	PROTAC	
T89317	QBS10072S	10 mg	Small Compound	
T89317	QBS10072S	50 mg	Small Compound	
T89318	SDH-IN-18	10 mg	Small Compound	
T89318	SDH-IN-18	50 mg	Small Compound	
T89319	CENP-E-IN-2	10 mg	Small Compound	
T89319	CENP-E-IN-2	50 mg	Small Compound	
T8931L	ICCB-19 hydrochloride	1 mL	Small Compound	RIP kinase|||Autophagy|||Apoptosis
T8931L	ICCB-19 hydrochloride	5 mg	Small Compound	RIP kinase|||Autophagy|||Apoptosis
T8931L	ICCB-19 hydrochloride	10 mg	Small Compound	RIP kinase|||Autophagy|||Apoptosis
T8931L	ICCB-19 hydrochloride	25 mg	Small Compound	RIP kinase|||Autophagy|||Apoptosis
T8931L	ICCB-19 hydrochloride	50 mg	Small Compound	RIP kinase|||Autophagy|||Apoptosis
T8931L	ICCB-19 hydrochloride	100 mg	Small Compound	RIP kinase|||Autophagy|||Apoptosis
T8931L	ICCB-19 hydrochloride	200 mg	Small Compound	RIP kinase|||Autophagy|||Apoptosis
T8931L	ICCB-19 hydrochloride	500 mg	Small Compound	RIP kinase|||Autophagy|||Apoptosis
T8932	GSK046	1 mL	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T8932	GSK046	1 mg	Small Compound	Epigenetic Reader Domain
T8932	GSK046	5 mg	Small Compound	Epigenetic Reader Domain
T8932	GSK046	10 mg	Small Compound	Epigenetic Reader Domain
T8932	GSK046	25 mg	Small Compound	Epigenetic Reader Domain
T8932	GSK046	50 mg	Small Compound	Epigenetic Reader Domain
T8932	GSK046	100 mg	Small Compound	Epigenetic Reader Domain
T89320	CFTR corrector 14	10 mg	Small Compound	
T89320	CFTR corrector 14	50 mg	Small Compound	
T89321	Padoprazanum	10 mg	Small Compound	
T89321	Padoprazanum	50 mg	Small Compound	
T89322	Anti-MRSA agent 15	10 mg	Small Compound	
T89322	Anti-MRSA agent 15	50 mg	Small Compound	
T89323	(Rac)-PEAQX	10 mg	Small Compound	
T89323	(Rac)-PEAQX	50 mg	Small Compound	
T89324	FAM-SAMS TFA	10 mg	Dye-Reagents	
T89324	FAM-SAMS TFA	50 mg	Dye-Reagents	
T89325	PROTAC SMARCA2 degrader-8	10 mg	PROTAC	
T89325	PROTAC SMARCA2 degrader-8	50 mg	PROTAC	
T89326	(S,R,S)-AHPC-CO-bicyclo[2.2.2]octane-CHO	10 mg	PROTAC	
T89326	(S,R,S)-AHPC-CO-bicyclo[2.2.2]octane-CHO	50 mg	PROTAC	
T89327	PROTAC erf3a Degrader-2	10 mg	PROTAC	
T89327	PROTAC erf3a Degrader-2	50 mg	PROTAC	
T89328	PW507	10 mg	Small Compound	
T89328	PW507	50 mg	Small Compound	
T89329	ZM600	10 mg	Small Compound	
T89329	ZM600	50 mg	Small Compound	
T8933	JNJ-63576253 free base	1 mL	Small Compound	Androgen Receptor
T8933	JNJ-63576253 free base	2 mg	Small Compound	Androgen Receptor
T8933	JNJ-63576253 free base	5 mg	Small Compound	Androgen Receptor
T8933	JNJ-63576253 free base	10 mg	Small Compound	Androgen Receptor
T8933	JNJ-63576253 free base	25 mg	Small Compound	Androgen Receptor
T8933	JNJ-63576253 free base	50 mg	Small Compound	Androgen Receptor
T8933	JNJ-63576253 free base	100 mg	Small Compound	Androgen Receptor
T8933	JNJ-63576253 free base	200 mg	Small Compound	Androgen Receptor
T89330	SMARCA2/4-ligand-1	10 mg	PROTAC	
T89330	SMARCA2/4-ligand-1	50 mg	PROTAC	
T89331	hMAO-B-IN-9	10 mg	Small Compound	
T89331	hMAO-B-IN-9	50 mg	Small Compound	
T89332	Fovinaciclibum	10 mg	Small Compound	
T89332	Fovinaciclibum	50 mg	Small Compound	
T89333	Sutetinib	10 mg	Small Compound	
T89333	Sutetinib	50 mg	Small Compound	
T89334	PNPLA3 degrader-1	10 mg	Small Compound	
T89334	PNPLA3 degrader-1	50 mg	Small Compound	
T89335	PolQi1	10 mg	Small Compound	
T89335	PolQi1	50 mg	Small Compound	
T89336	Mobam	10 mg	Small Compound	
T89336	Mobam	50 mg	Small Compound	
T89337	Phenserine tartrate	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89337	Phenserine tartrate	50 mg	Small Compound	
T89338	(S,R,S)-AHPC-CO-cyclohexane-C-Ph-pyrimidine-diazabicyclo	10 mg	PROTAC	
T89338	(S,R,S)-AHPC-CO-cyclohexane-C-Ph-pyrimidine-diazabicyclo	50 mg	PROTAC	
T89339	Alkyne-Val-Cit-PAB-PNP	10 mg	Small Compound	ADC Linker
T89339	Alkyne-Val-Cit-PAB-PNP	50 mg	Small Compound	ADC Linker
T8934	(6R)-FR054	1 mL	Small Compound	Apoptosis
T8934	(6R)-FR054	10 mg	Small Compound	Apoptosis
T8934	(6R)-FR054	25 mg	Small Compound	Apoptosis
T89340	KW-5805	10 mg	Small Compound	
T89340	KW-5805	50 mg	Small Compound	
T89341	WEE1-IN-8	10 mg	Small Compound	
T89341	WEE1-IN-8	50 mg	Small Compound	
T89342	Sutetinib maleate	10 mg	Small Compound	
T89342	Sutetinib maleate	50 mg	Small Compound	
T89343	Ap4G	10 mg	Small Compound	
T89343	Ap4G	50 mg	Small Compound	
T89344	CDK2 degrader 2	10 mg	PROTAC	
T89344	CDK2 degrader 2	50 mg	PROTAC	
T89345	Anticonvulsant agent 5	10 mg	Small Compound	
T89345	Anticonvulsant agent 5	50 mg	Small Compound	
T89346	PF-DcpSi	10 mg	Small Compound	
T89346	PF-DcpSi	50 mg	Small Compound	
T89347	XM-U-14	10 mg	PROTAC	
T89347	XM-U-14	50 mg	PROTAC	
T89348	HSD17B13-IN-103	10 mg	Small Compound	
T89348	HSD17B13-IN-103	50 mg	Small Compound	
T89349	Ap4C tetrasodium	10 mg	Small Compound	
T89349	Ap4C tetrasodium	50 mg	Small Compound	
T89350	Estrogen receptor β/HDAC probe 1	10 mg	Dye-Reagents	
T89350	Estrogen receptor β/HDAC probe 1	50 mg	Dye-Reagents	
T89351	FM-1088	10 mg	Small Compound	
T89351	FM-1088	50 mg	Small Compound	
T89352	5TTU	10 mg	Small Compound	
T89352	5TTU	50 mg	Small Compound	
T89353	OG-L002 hydrochloride	10 mg	Small Compound	
T89353	OG-L002 hydrochloride	50 mg	Small Compound	
T89354	PVP-037.2	10 mg	Small Compound	
T89354	PVP-037.2	50 mg	Small Compound	
T89355	Antitumor agent-182	10 mg	Small Compound	
T89355	Antitumor agent-182	50 mg	Small Compound	
T89356	PROTAC SMARCA2/4-degrader-17	10 mg	PROTAC	
T89356	PROTAC SMARCA2/4-degrader-17	50 mg	PROTAC	
T89357	GSK2636771 methyl	10 mg	Small Compound	
T89357	GSK2636771 methyl	50 mg	Small Compound	
T89358	CYD-2-88	10 mg	Small Compound	
T89358	CYD-2-88	50 mg	Small Compound	
T89359	PROTAC CRBN ligand-3	10 mg	PROTAC	
T89359	PROTAC CRBN ligand-3	50 mg	PROTAC	
T8936	Proteinase K	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8936	Proteinase K	500 mg	Small Compound	Others
T89360	BuChE-IN-13	10 mg	Small Compound	
T89360	BuChE-IN-13	50 mg	Small Compound	
T89361	1-Hydroxyguanidine sulfate	10 mg	Small Compound	
T89361	1-Hydroxyguanidine sulfate	50 mg	Small Compound	
T89362	CDLI-5	10 mg	PROTAC	
T89362	CDLI-5	50 mg	PROTAC	
T89363	HSP70-IN-6	10 mg	Small Compound	
T89363	HSP70-IN-6	50 mg	Small Compound	
T89364	CMPD101 hydrochloride	10 mg	Small Compound	
T89364	CMPD101 hydrochloride	50 mg	Small Compound	
T89365	WEE1-IN-10	10 mg	Small Compound	
T89365	WEE1-IN-10	50 mg	Small Compound	
T89366	3-Deoxy-D-manno-2-octulosonic acid ammonium	10 mg	Small Compound	
T89366	3-Deoxy-D-manno-2-octulosonic acid ammonium	50 mg	Small Compound	
T89367	DNA polymerase-IN-5	10 mg	Small Compound	
T89367	DNA polymerase-IN-5	50 mg	Small Compound	
T89368	Glycididazole sodium	10 mg	Small Compound	
T89368	Glycididazole sodium	50 mg	Small Compound	
T89369	5-Azido-PEG4-SS-UTP tristriethylamine	10 mg	Small Compound	
T89369	5-Azido-PEG4-SS-UTP tristriethylamine	50 mg	Small Compound	
T8937	Soticlestat	1 mL	Small Compound	Cytochromes P450
T8937	Soticlestat	1 mg	Small Compound	Cytochromes P450
T8937	Soticlestat	5 mg	Small Compound	Cytochromes P450
T8937	Soticlestat	10 mg	Small Compound	Cytochromes P450
T8937	Soticlestat	25 mg	Small Compound	Cytochromes P450
T8937	Soticlestat	50 mg	Small Compound	Cytochromes P450
T8937	Soticlestat	100 mg	Small Compound	Cytochromes P450
T89370	CRBN ligand-1-piperidine-Me	10 mg	PROTAC	
T89370	CRBN ligand-1-piperidine-Me	50 mg	PROTAC	
T89371	NADI-351	10 mg	Small Compound	
T89371	NADI-351	50 mg	Small Compound	
T89372	IPG-2 AM	10 mg	Dye-Reagents	
T89372	IPG-2 AM	50 mg	Dye-Reagents	
T89373	Dipeptidyl peptidase IV	10 mg	Small Compound	
T89373	Dipeptidyl peptidase IV	50 mg	Small Compound	
T89374	Fraxinellone analog 1	10 mg	Small Compound	
T89374	Fraxinellone analog 1	50 mg	Small Compound	
T89375	SSZ	10 mg	Small Compound	
T89375	SSZ	50 mg	Small Compound	
T89376	CDK7-IN-29	10 mg	Small Compound	
T89376	CDK7-IN-29	50 mg	Small Compound	
T89377	Mal-va-mac-SN38	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T89377	Mal-va-mac-SN38	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T89378	GSK_WRN2	10 mg	Small Compound	
T89378	GSK_WRN2	50 mg	Small Compound	
T89379	Morantel	10 mg	Small Compound	
T89379	Morantel	50 mg	Small Compound	
T89380	Necroptosis-IN-4	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89380	Necroptosis-IN-4	50 mg	Small Compound	
T89381	ZTA-261	10 mg	Small Compound	
T89381	ZTA-261	50 mg	Small Compound	
T89382	Haspin-IN-4	10 mg	Small Compound	
T89382	Haspin-IN-4	50 mg	Small Compound	
T89383	Citrulline-specific probe-biotin	10 mg	Dye-Reagents	
T89383	Citrulline-specific probe-biotin	50 mg	Dye-Reagents	
T89384	BRD5075	10 mg	Small Compound	
T89384	BRD5075	50 mg	Small Compound	
T89385	SD-066-4	10 mg	Small Compound	
T89385	SD-066-4	50 mg	Small Compound	
T89386	α-Glucosidase-IN-69	10 mg	Small Compound	
T89386	α-Glucosidase-IN-69	50 mg	Small Compound	
T89387	CRBN ligand-1	10 mg	PROTAC	
T89387	CRBN ligand-1	50 mg	PROTAC	
T89388	Lophirachalcone	10 mg	Small Compound	
T89388	Lophirachalcone	50 mg	Small Compound	
T89389	8-NBD-cGMP	10 mg	Dye-Reagents	
T89389	8-NBD-cGMP	50 mg	Dye-Reagents	
T89390	PQM-164	10 mg	Small Compound	
T89390	PQM-164	50 mg	Small Compound	
T89391	H-Asp-Gly-OH	10 mg	Small Compound	ADC Linker
T89391	H-Asp-Gly-OH	50 mg	Small Compound	ADC Linker
T89392	PF-05212377	10 mg	Small Compound	
T89392	PF-05212377	50 mg	Small Compound	
T89393	Myristic amide	10 mg	Small Compound	
T89393	Myristic amide	50 mg	Small Compound	
T89394	E6-272	10 mg	Small Compound	
T89394	E6-272	50 mg	Small Compound	
T89395	Lipid-lowering agent-2	10 mg	Small Compound	
T89395	Lipid-lowering agent-2	50 mg	Small Compound	
T89396	SBB-Analogue (GL13) Biotin	10 mg	Dye-Reagents	
T89396	SBB-Analogue (GL13) Biotin	50 mg	Dye-Reagents	
T89397	MRS8247	10 mg	Small Compound	
T89397	MRS8247	50 mg	Small Compound	
T89398	DCSM06	10 mg	Small Compound	
T89398	DCSM06	50 mg	Small Compound	
T89399	KHK-6	10 mg	Small Compound	
T89399	KHK-6	50 mg	Small Compound	
T8940	KUN56321	10 mg	Small Compound	Others
T8940	KUN56321	25 mg	Small Compound	Others
T8940	KUN56321	50 mg	Small Compound	Others
T89400	Grp94 Inhibitor-2	10 mg	Small Compound	
T89400	Grp94 Inhibitor-2	50 mg	Small Compound	
T89401	KK-92A	10 mg	Small Compound	
T89401	KK-92A	50 mg	Small Compound	
T89402	TCP-MP-CA	10 mg	Small Compound	
T89402	TCP-MP-CA	50 mg	Small Compound	
T89403	Abz-YGGRASDQ-EDDnp	10 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
T89403	Abz-YGGRASDQ-EDDnp	50 mg	Dye-Reagents	
T89404	m-PEG8-Lys(Mal)-Val-Ala-PAB-Ph-CO-Dazostinag	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T89404	m-PEG8-Lys(Mal)-Val-Ala-PAB-Ph-CO-Dazostinag	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T89405	ABA-DMNB	10 mg	Small Compound	
T89405	ABA-DMNB	50 mg	Small Compound	
T89406	BRD9 Degrader-4	10 mg	PROTAC	
T89406	BRD9 Degrader-4	50 mg	PROTAC	
T89407	WX8	10 mg	Small Compound	
T89407	WX8	50 mg	Small Compound	
T89408	SMARCA2 degrader-20	10 mg	PROTAC	
T89408	SMARCA2 degrader-20	50 mg	PROTAC	
T89409	SMU101	10 mg	Small Compound	
T89409	SMU101	50 mg	Small Compound	
T8941	Diamide	1 mL	Small Compound	Others
T8941	Diamide	5 mg	Small Compound	Others
T8941	Diamide	10 mg	Small Compound	Others
T8941	Diamide	25 mg	Small Compound	Others
T8941	Diamide	50 mg	Small Compound	Others
T8941	Diamide	100 mg	Small Compound	Others
T8941	Diamide	200 mg	Small Compound	Others
T8941	Diamide	500 mg	Small Compound	Others
T89410	N,N-Dimethyl-idarubicin	10 mg	Small Compound	
T89410	N,N-Dimethyl-idarubicin	50 mg	Small Compound	
T89411	SHP2-IN-31	10 mg	Small Compound	
T89411	SHP2-IN-31	50 mg	Small Compound	
T89412	AChE/BChE-IN-20	10 mg	Small Compound	
T89412	AChE/BChE-IN-20	50 mg	Small Compound	
T89413	Hexyl methanesulfonate	10 mg	Small Compound	
T89413	Hexyl methanesulfonate	50 mg	Small Compound	
T89414	GCS-11	10 mg	Small Compound	
T89414	GCS-11	50 mg	Small Compound	
T89415	NFh-ALP	10 mg	Small Compound	
T89415	NFh-ALP	50 mg	Small Compound	
T89416	SA-15-P	10 mg	Small Compound	
T89416	SA-15-P	50 mg	Small Compound	
T89417	PAR-2 antagonist 1	10 mg	Small Compound	
T89417	PAR-2 antagonist 1	50 mg	Small Compound	
T89418	Matsupexolum	10 mg	Small Compound	
T89418	Matsupexolum	50 mg	Small Compound	
T89419	Anticancer agent 245	10 mg	Small Compound	
T89419	Anticancer agent 245	50 mg	Small Compound	
T89420	Penisterpenoid A	10 mg	Small Compound	
T89420	Penisterpenoid A	50 mg	Small Compound	
T89421	NSC126405	10 mg	Small Compound	
T89421	NSC126405	50 mg	Small Compound	
T89422	[Nle20] H4 peptide (16−23)	10 mg	Small Compound	
T89422	[Nle20] H4 peptide (16−23)	50 mg	Small Compound	
T89423	Dienochlor	10 mg	Small Compound	
T89423	Dienochlor	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89424	PDE4-IN-18	10 mg	Small Compound	
T89424	PDE4-IN-18	50 mg	Small Compound	
T89425	BC-1293	10 mg	Small Compound	
T89425	BC-1293	50 mg	Small Compound	
T89426	Antifungal agent 108	10 mg	Small Compound	
T89426	Antifungal agent 108	50 mg	Small Compound	
T89427	Lactisole free acid	10 mg	Small Compound	
T89427	Lactisole free acid	50 mg	Small Compound	
T89428	GprA	10 mg	Small Compound	
T89428	GprA	50 mg	Small Compound	
T89429	(+)-Crinatusin A1	10 mg	Small Compound	
T89429	(+)-Crinatusin A1	50 mg	Small Compound	
T8943	AKOS025692697	1 mL	Small Compound	Others
T8943	AKOS025692697	1 mg	Small Compound	Others
T8943	AKOS025692697	5 mg	Small Compound	Others
T8943	AKOS025692697	10 mg	Small Compound	Others
T8943	AKOS025692697	25 mg	Small Compound	Others
T8943	AKOS025692697	50 mg	Small Compound	Others
T8943	AKOS025692697	100 mg	Small Compound	Others
T89430	Anticancer agent 242	10 mg	Small Compound	
T89430	Anticancer agent 242	50 mg	Small Compound	
T89431	KRAS inhibitor-26	10 mg	Small Compound	
T89431	KRAS inhibitor-26	50 mg	Small Compound	
T89432	LSD1-IN-34	10 mg	Small Compound	
T89432	LSD1-IN-34	50 mg	Small Compound	
T89433	BRD4 ligand 6 TFA	10 mg	Small Compound	
T89433	BRD4 ligand 6 TFA	50 mg	Small Compound	
T89434	Pregabalinum naproxencarbilum	10 mg	Small Compound	
T89434	Pregabalinum naproxencarbilum	50 mg	Small Compound	
T89435	SIRT3-IN-1	10 mg	Small Compound	
T89435	SIRT3-IN-1	50 mg	Small Compound	
T89436	PROTAC SMARCA2 degrader-4	10 mg	PROTAC	
T89436	PROTAC SMARCA2 degrader-4	50 mg	PROTAC	
T89437	ESAT6 Epitope	10 mg	Small Compound	
T89437	ESAT6 Epitope	50 mg	Small Compound	
T89438	Antibiotic adjuvant 1	10 mg	Small Compound	
T89438	Antibiotic adjuvant 1	50 mg	Small Compound	
T89439	NT376	10 mg	Small Compound	
T89439	NT376	50 mg	Small Compound	
T8944	TTA-A2	1 mL	Small Compound	Calcium Channel
T8944	TTA-A2	1 mg	Small Compound	Calcium Channel
T8944	TTA-A2	5 mg	Small Compound	Calcium Channel
T8944	TTA-A2	10 mg	Small Compound	Calcium Channel
T8944	TTA-A2	25 mg	Small Compound	Calcium Channel
T8944	TTA-A2	50 mg	Small Compound	Calcium Channel
T8944	TTA-A2	100 mg	Small Compound	Calcium Channel
T89440	UG-480	10 mg	Small Compound	
T89440	UG-480	50 mg	Small Compound	
T89441	(-)BI97D6	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89441	(-)BI97D6	50 mg	Small Compound	
T89442	D-Myo-inositol 1,4,5-trisphosphate sodium salt	10 mg	Small Compound	
T89442	D-Myo-inositol 1,4,5-trisphosphate sodium salt	50 mg	Small Compound	
T89443	C10 AV Ceramide (d18:1/10:0)	10 mg	Dye-Reagents	
T89443	C10 AV Ceramide (d18:1/10:0)	50 mg	Dye-Reagents	
T89444	2-Hexynyl-5′-N-ethylcarboxamidoadenosine	10 mg	Small Compound	
T89444	2-Hexynyl-5′-N-ethylcarboxamidoadenosine	50 mg	Small Compound	
T89445	SC-23110	10 mg	Small Compound	
T89445	SC-23110	50 mg	Small Compound	
T89446	Tyrosinase-IN-31	10 mg	Small Compound	
T89446	Tyrosinase-IN-31	50 mg	Small Compound	
T89447	CY5.5-PEG2000-Mal	10 mg	Dye-Reagents	
T89447	CY5.5-PEG2000-Mal	50 mg	Dye-Reagents	
T89448	8K13-hz35-STING-D4-1203	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T89448	8K13-hz35-STING-D4-1203	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T89449	Glovadalenum	10 mg	Small Compound	
T89449	Glovadalenum	50 mg	Small Compound	
T8945	AST5902	1 mg	Small Compound	Others
T8945	AST5902	5 mg	Small Compound	Others
T8945	AST5902	10 mg	Small Compound	Others
T8945	AST5902	25 mg	Small Compound	Others
T8945	AST5902	50 mg	Small Compound	Others
T8945	AST5902	100 mg	Small Compound	Others
T89450	PBZ1038	10 mg	Small Compound	
T89450	PBZ1038	50 mg	Small Compound	
T89451	αs1-CN f(143–149)	10 mg	Small Compound	
T89451	αs1-CN f(143–149)	50 mg	Small Compound	
T89452	E3 ligase Ligand 28	10 mg	Small Compound	
T89452	E3 ligase Ligand 28	50 mg	Small Compound	
T89453	Lasioglossin-III	10 mg	Small Compound	
T89453	Lasioglossin-III	50 mg	Small Compound	
T89454	Rp-8-pCPT-cGMPS	10 mg	Small Compound	
T89454	Rp-8-pCPT-cGMPS	50 mg	Small Compound	
T89455	5-HT7 receptor ligand 2	10 mg	Small Compound	
T89455	5-HT7 receptor ligand 2	50 mg	Small Compound	
T89456	2-Oxo-zoniporide hydrochloride	10 mg	Small Compound	
T89456	2-Oxo-zoniporide hydrochloride	50 mg	Small Compound	
T89457	CY5.5-PEG5000-Mal	10 mg	Dye-Reagents	
T89457	CY5.5-PEG5000-Mal	50 mg	Dye-Reagents	
T89458	CDK2/4-IN-1	10 mg	Small Compound	
T89458	CDK2/4-IN-1	50 mg	Small Compound	
T89459	P2X3 antagonist 39	10 mg	Small Compound	
T89459	P2X3 antagonist 39	50 mg	Small Compound	
T8945L	AST5902 mesylate(2412155-74-7 free base)	1 mL	Small Compound	Drug Metabolite
T8945L	AST5902 mesylate(2412155-74-7 free base)	1 mg	Small Compound	Drug Metabolite
T8945L	AST5902 mesylate(2412155-74-7 free base)	5 mg	Small Compound	Drug Metabolite
T8945L	AST5902 mesylate(2412155-74-7 free base)	10 mg	Small Compound	Drug Metabolite
T8945L	AST5902 mesylate(2412155-74-7 free base)	25 mg	Small Compound	Drug Metabolite
T8945L	AST5902 mesylate(2412155-74-7 free base)	50 mg	Small Compound	Drug Metabolite

Catalog ID	Name	Volume	Product Group	Target
T8945L	AST5902 mesylate(2412155-74-7 free base)	100 mg	Small Compound	Drug Metabolite
T8945L	AST5902 mesylate(2412155-74-7 free base)	500 mg	Small Compound	Drug Metabolite
T8946	Indophagolin	1 mL	Small Compound	Autophagy|||P2X Receptor|||5-HT Receptor
T8946	Indophagolin	1 mg	Small Compound	Autophagy|||P2X Receptor|||5-HT Receptor
T8946	Indophagolin	5 mg	Small Compound	Autophagy|||P2X Receptor|||5-HT Receptor
T8946	Indophagolin	10 mg	Small Compound	Autophagy|||P2X Receptor|||5-HT Receptor
T8946	Indophagolin	25 mg	Small Compound	Autophagy|||P2X Receptor|||5-HT Receptor
T8946	Indophagolin	50 mg	Small Compound	Autophagy|||P2X Receptor|||5-HT Receptor
T8946	Indophagolin	100 mg	Small Compound	Autophagy|||P2X Receptor|||5-HT Receptor
T8946	Indophagolin	200 mg	Small Compound	Autophagy|||P2X Receptor|||5-HT Receptor
T89460	SMARCA2 ligand-5	10 mg	PROTAC	
T89460	SMARCA2 ligand-5	50 mg	PROTAC	
T89461	WEE1-IN-9	10 mg	Small Compound	
T89461	WEE1-IN-9	50 mg	Small Compound	
T89462	MFB-1041	10 mg	Small Compound	
T89462	MFB-1041	50 mg	Small Compound	
T89463	OH-C2-PEG3-NHCO-C3-COOH	10 mg	PROTAC	
T89463	OH-C2-PEG3-NHCO-C3-COOH	50 mg	PROTAC	
T89464	KS-133 TFA	10 mg	Small Compound	
T89464	KS-133 TFA	50 mg	Small Compound	
T89465	5-Aminothalidomide-cyclohexane	10 mg	PROTAC	
T89465	5-Aminothalidomide-cyclohexane	50 mg	PROTAC	
T89466	RA-0002323-01	10 mg	Small Compound	
T89466	RA-0002323-01	50 mg	Small Compound	
T89467	BChE-IN-34	10 mg	Small Compound	
T89467	BChE-IN-34	50 mg	Small Compound	
T89468	TLR7 agonist 24	10 mg	Small Compound	
T89468	TLR7 agonist 24	50 mg	Small Compound	
T89469	LSD1-IN-31	10 mg	Small Compound	
T89469	LSD1-IN-31	50 mg	Small Compound	
T8947	dasiglucagon acetate	1 mL	Peptide	Others
T8947	dasiglucagon acetate	1 mg	Peptide	Others
T8947	dasiglucagon acetate	5 mg	Peptide	Others
T8947	dasiglucagon acetate	10 mg	Peptide	Others
T8947	dasiglucagon acetate	25 mg	Peptide	Others
T8947	dasiglucagon acetate	50 mg	Peptide	Others
T8947	dasiglucagon acetate	100 mg	Peptide	Others
T89470	CK1-IN-2 hydrochloride	10 mg	Small Compound	
T89470	CK1-IN-2 hydrochloride	50 mg	Small Compound	
T89471	FAM-labeled ODN 1826 sodium	10 mg	Small Compound	
T89471	FAM-labeled ODN 1826 sodium	50 mg	Small Compound	
T89472	EGFR/HER2-IN-16	10 mg	Small Compound	
T89472	EGFR/HER2-IN-16	50 mg	Small Compound	
T89473	Proflavine hydrochloride	10 mg	Small Compound	
T89473	Proflavine hydrochloride	50 mg	Small Compound	
T89474	SHLP-1	10 mg	Small Compound	
T89474	SHLP-1	50 mg	Small Compound	
T89475	HDAC8-IN-10	10 mg	Small Compound	
T89475	HDAC8-IN-10	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89476	5-Bromo-4-chloro-3-indolyl-α-D-maltotrioside	10 mg	Dye-Reagents	
T89476	5-Bromo-4-chloro-3-indolyl-α-D-maltotrioside	50 mg	Dye-Reagents	
T89477	Antimycobacterial agent-8	10 mg	Small Compound	
T89477	Antimycobacterial agent-8	50 mg	Small Compound	
T89478	Trimethaphan bromide	10 mg	Small Compound	
T89478	Trimethaphan bromide	50 mg	Small Compound	
T89479	EGFR-IN-119	10 mg	Small Compound	
T89479	EGFR-IN-119	50 mg	Small Compound	
T8948	Ferroheme	1 mg	Natural Product	Others
T8948	Ferroheme	2 mg	Natural Product	Others
T8948	Ferroheme	5 mg	Natural Product	Others
T8948	Ferroheme	10 mg	Natural Product	Others
T8948	Ferroheme	25 mg	Natural Product	Others
T8948	Ferroheme	50 mg	Natural Product	Others
T8948	Ferroheme	100 mg	Natural Product	Others
T8948	Ferroheme	500 mg	Natural Product	Others
T89480	(S,R,R)-VH032-CO-C3-CONH-C2-PEG3-OH	10 mg	PROTAC	
T89480	(S,R,R)-VH032-CO-C3-CONH-C2-PEG3-OH	50 mg	PROTAC	
T89481	Ap4A tetraammonium	10 mg	Small Compound	
T89481	Ap4A tetraammonium	50 mg	Small Compound	
T89482	Biotin-C2-S-S-pyridine	10 mg	Small Compound	ADC Linker
T89482	Biotin-C2-S-S-pyridine	50 mg	Small Compound	ADC Linker
T89483	Anti-inflammatory agent 92	10 mg	Small Compound	
T89483	Anti-inflammatory agent 92	50 mg	Small Compound	
T89484	Cyclopropane-(S,R,S)-AHPC-CO-cyclohexene-Bpin	10 mg	PROTAC	
T89484	Cyclopropane-(S,R,S)-AHPC-CO-cyclohexene-Bpin	50 mg	PROTAC	
T89485	Calpain-1, Human Erythrocyte	10 mg	Small Compound	
T89485	Calpain-1, Human Erythrocyte	50 mg	Small Compound	
T89486	Anticancer agent 233	10 mg	Small Compound	
T89486	Anticancer agent 233	50 mg	Small Compound	
T89487	Transcription factor-IN-1	10 mg	Small Compound	
T89487	Transcription factor-IN-1	50 mg	Small Compound	
T89488	2-Azido-2-deoxy-D-glucose	10 mg	Small Compound	
T89488	2-Azido-2-deoxy-D-glucose	50 mg	Small Compound	
T89489	TST1N-224	10 mg	Small Compound	
T89489	TST1N-224	50 mg	Small Compound	
T8949	UDP-g acid	1 mg	Natural Product	Others
T8949	UDP-g acid	2 mg	Natural Product	Others
T8949	UDP-g acid	5 mg	Natural Product	Others
T8949	UDP-g acid	10 mg	Natural Product	Others
T8949	UDP-g acid	25 mg	Natural Product	Others
T8949	UDP-g acid	50 mg	Natural Product	Others
T8949	UDP-g acid	100 mg	Natural Product	Others
T89490	MI-1904	10 mg	Small Compound	
T89490	MI-1904	50 mg	Small Compound	
T89491	N-Acetylphytosphingosine	10 mg	Small Compound	
T89491	N-Acetylphytosphingosine	50 mg	Small Compound	
T89492	Apoptosis inducer 22	10 mg	Small Compound	
T89492	Apoptosis inducer 22	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89493	UNC8732	10 mg	Small Compound	
T89493	UNC8732	50 mg	Small Compound	
T89494	Antifungal agent 107	10 mg	Small Compound	
T89494	Antifungal agent 107	50 mg	Small Compound	
T89495	SARM1-IN-3	10 mg	Small Compound	
T89495	SARM1-IN-3	50 mg	Small Compound	
T89496	WIZ degrader 6	10 mg	Small Compound	
T89496	WIZ degrader 6	50 mg	Small Compound	
T89497	Nurandociguatum	10 mg	Small Compound	
T89497	Nurandociguatum	50 mg	Small Compound	
T89498	(R)-SKF-81297 hydrobromide	10 mg	Small Compound	
T89498	(R)-SKF-81297 hydrobromide	50 mg	Small Compound	
T89499	1-Nitrosopyrrolidine	10 mg	Small Compound	
T89499	1-Nitrosopyrrolidine	50 mg	Small Compound	
T8950	CAY10698	1 mL	Small Compound	Lipoxygenase
T8950	CAY10698	1 mg	Small Compound	Lipoxygenase
T8950	CAY10698	2 mg	Small Compound	Lipoxygenase
T8950	CAY10698	5 mg	Small Compound	Lipoxygenase
T8950	CAY10698	10 mg	Small Compound	Lipoxygenase
T8950	CAY10698	25 mg	Small Compound	Lipoxygenase
T8950	CAY10698	50 mg	Small Compound	Lipoxygenase
T8950	CAY10698	100 mg	Small Compound	Lipoxygenase
T8950	CAY10698	500 mg	Small Compound	Lipoxygenase
T89500	Uridine adenosine tetraphosphate	10 mg	Small Compound	
T89500	Uridine adenosine tetraphosphate	50 mg	Small Compound	
T89501	Muscle homing peptide M12	10 mg	Small Compound	
T89501	Muscle homing peptide M12	50 mg	Small Compound	
T89502	CDK4/6-IN-22	10 mg	Small Compound	
T89502	CDK4/6-IN-22	50 mg	Small Compound	
T89503	SN23862	10 mg	Small Compound	
T89503	SN23862	50 mg	Small Compound	
T89504	Adenosine receptor antagonist 5	10 mg	Small Compound	
T89504	Adenosine receptor antagonist 5	50 mg	Small Compound	
T89505	FPPS-IN-2	10 mg	Small Compound	
T89505	FPPS-IN-2	50 mg	Small Compound	
T89506	(S,R,S)-AHPC-CO-cyclohexene-Bpin	10 mg	PROTAC	
T89506	(S,R,S)-AHPC-CO-cyclohexene-Bpin	50 mg	PROTAC	
T89507	Lucitanib dihydrochloride	10 mg	Small Compound	
T89507	Lucitanib dihydrochloride	50 mg	Small Compound	
T89508	AE 51310	10 mg	Small Compound	
T89508	AE 51310	50 mg	Small Compound	
T89509	Ethyl-trans-4-benzylcyclohexane-1-carboxylate	10 mg	PROTAC	
T89509	Ethyl-trans-4-benzylcyclohexane-1-carboxylate	50 mg	PROTAC	
T8951	JTP 0819958 - HOIPIN-1	1 mL	Small Compound	IκB/IKK
T8951	JTP 0819958 - HOIPIN-1	1 mg	Small Compound	IκB/IKK
T8951	JTP 0819958 - HOIPIN-1	2 mg	Small Compound	IκB/IKK
T8951	JTP 0819958 - HOIPIN-1	5 mg	Small Compound	IκB/IKK
T8951	JTP 0819958 - HOIPIN-1	10 mg	Small Compound	IκB/IKK
T8951	JTP 0819958 - HOIPIN-1	25 mg	Small Compound	IκB/IKK

Catalog ID	Name	Volume	Product Group	Target
T8951	JTP 0819958 - HOIPIN-1	50 mg	Small Compound	IκB/IKK
T8951	JTP 0819958 - HOIPIN-1	100 mg	Small Compound	IκB/IKK
T8951	JTP 0819958 - HOIPIN-1	500 mg	Small Compound	IκB/IKK
T89510	PROTAC HDAC8 Degrader-1	10 mg	PROTAC	
T89510	PROTAC HDAC8 Degrader-1	50 mg	PROTAC	
T89511	Dov-Val-Dil-OH	10 mg	Small Compound	ADC Cytotoxin
T89511	Dov-Val-Dil-OH	50 mg	Small Compound	ADC Cytotoxin
T89512	Dimethylsildenafil	10 mg	Small Compound	
T89512	Dimethylsildenafil	50 mg	Small Compound	
T89513	TRPV4-IN-5	10 mg	Small Compound	
T89513	TRPV4-IN-5	50 mg	Small Compound	
T89514	PE-VF620 Maleimide	10 mg	Dye-Reagents	
T89514	PE-VF620 Maleimide	50 mg	Dye-Reagents	
T89515	KF15766	10 mg	Small Compound	
T89515	KF15766	50 mg	Small Compound	
T89516	GSK-3 inhibitor 6	10 mg	Small Compound	
T89516	GSK-3 inhibitor 6	50 mg	Small Compound	
T89517	EG-2184	10 mg	Small Compound	
T89517	EG-2184	50 mg	Small Compound	
T89518	Talogreptide mesaroxetan	10 mg	Dye-Reagents	
T89518	Talogreptide mesaroxetan	50 mg	Dye-Reagents	
T89519	GS-7682	10 mg	Small Compound	
T89519	GS-7682	50 mg	Small Compound	
T8952	bis(p-methoxyphenyl)iodonium bromide	1 mL	Small Compound	Others
T8952	bis(p-methoxyphenyl)iodonium bromide	5 mg	Small Compound	Others
T8952	bis(p-methoxyphenyl)iodonium bromide	10 mg	Small Compound	Others
T8952	bis(p-methoxyphenyl)iodonium bromide	25 mg	Small Compound	Others
T8952	bis(p-methoxyphenyl)iodonium bromide	50 mg	Small Compound	Others
T8952	bis(p-methoxyphenyl)iodonium bromide	100 mg	Small Compound	Others
T8952	bis(p-methoxyphenyl)iodonium bromide	200 mg	Small Compound	Others
T89520	DEP-5	10 mg	Small Compound	
T89520	DEP-5	50 mg	Small Compound	
T89521	Pomalidomide 5-piperidylamine	10 mg	PROTAC	
T89521	Pomalidomide 5-piperidylamine	50 mg	PROTAC	
T89522	L-703606 oxalate	10 mg	Small Compound	
T89522	L-703606 oxalate	50 mg	Small Compound	
T89523	MET-IN-1	10 mg	Small Compound	
T89523	MET-IN-1	50 mg	Small Compound	
T89524	(S,R,R)-VH032	10 mg	PROTAC	
T89524	(S,R,R)-VH032	50 mg	PROTAC	
T89525	BRPF1B/TRIM24-IN-1	10 mg	Small Compound	
T89525	BRPF1B/TRIM24-IN-1	50 mg	Small Compound	
T89526	Spirohexenolide A	10 mg	Small Compound	
T89526	Spirohexenolide A	50 mg	Small Compound	
T89527	SB 242084 monohydrochloride	10 mg	Small Compound	
T89527	SB 242084 monohydrochloride	50 mg	Small Compound	
T89528	(S)-SKBG-1	10 mg	PROTAC	
T89528	(S)-SKBG-1	50 mg	PROTAC	
T89529	Apoptosis inducer 23	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89529	Apoptosis inducer 23	50 mg	Small Compound	
T8953	Acetyl hexapeptide 38	5 mg	Peptide	Others
T89530	(S,R,S)-AHPC-Me-CO-cyclohexene-Bpin	10 mg	PROTAC	
T89530	(S,R,S)-AHPC-Me-CO-cyclohexene-Bpin	50 mg	PROTAC	
T89531	PROTAC erf3a Degrader-1	10 mg	PROTAC	
T89531	PROTAC erf3a Degrader-1	50 mg	PROTAC	
T89532	S-309309	10 mg	Small Compound	
T89532	S-309309	50 mg	Small Compound	
T89533	SMIP-031	10 mg	Small Compound	
T89533	SMIP-031	50 mg	Small Compound	
T89534	KRAS G12C inhibitor 68	10 mg	Small Compound	
T89534	KRAS G12C inhibitor 68	50 mg	Small Compound	
T89535	CSNK2-IN-1	10 mg	Small Compound	
T89535	CSNK2-IN-1	50 mg	Small Compound	
T89536	FXIIIa-IN-1	10 mg	Small Compound	
T89536	FXIIIa-IN-1	50 mg	Small Compound	
T89537	SMARCA2/4-IN-1	1 mg	Small Compound	
T89537	SMARCA2/4-IN-1	5 mg	Small Compound	
T89537	SMARCA2/4-IN-1	10 mg	Small Compound	
T89537	SMARCA2/4-IN-1	25 mg	Small Compound	
T89537	SMARCA2/4-IN-1	50 mg	Small Compound	
T89537	SMARCA2/4-IN-1	100 mg	Small Compound	
T89538	Anti-inflammatory agent 89	10 mg	Small Compound	
T89538	Anti-inflammatory agent 89	50 mg	Small Compound	
T89539	BH-Vis	10 mg	Dye-Reagents	
T89539	BH-Vis	50 mg	Dye-Reagents	
T8953L	Acetyl hexapeptide 38 Acetate	5 mg	Peptide	Others
T8953L	Acetyl hexapeptide 38 Acetate	10 mg	Peptide	Others
T8953L	Acetyl hexapeptide 38 Acetate	25 mg	Peptide	Others
T8953L	Acetyl hexapeptide 38 Acetate	50 mg	Peptide	Others
T8953L	Acetyl hexapeptide 38 Acetate	100 mg	Peptide	Others
T8953L	Acetyl hexapeptide 38 Acetate	200 mg	Peptide	Others
T8954	ML179	1 mL	Small Compound	Others
T8954	ML179	1 mg	Small Compound	Others
T8954	ML179	5 mg	Small Compound	Others
T8954	ML179	10 mg	Small Compound	Others
T8954	ML179	25 mg	Small Compound	Others
T8954	ML179	50 mg	Small Compound	Others
T8954	ML179	100 mg	Small Compound	Others
T8954	ML179	200 mg	Small Compound	Others
T89540	HO-CONH-C3-PEG3-NH2	10 mg	PROTAC	
T89540	HO-CONH-C3-PEG3-NH2	50 mg	PROTAC	
T89541	GFRα2/3-IN-1	10 mg	Small Compound	
T89541	GFRα2/3-IN-1	50 mg	Small Compound	
T89542	PfSUB1-IN-1	10 mg	Small Compound	
T89542	PfSUB1-IN-1	50 mg	Small Compound	
T89543	PROTAC GPX4 degrader-3	10 mg	PROTAC	
T89543	PROTAC GPX4 degrader-3	50 mg	PROTAC	
T89544	CS-6253	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89544	CS-6253	50 mg	Small Compound	
T89545	Benzothiazole-CH2(NH-CO-CH2Cl)-CONH-CH2-Ph	10 mg	PROTAC	
T89545	Benzothiazole-CH2(NH-CO-CH2Cl)-CONH-CH2-Ph	50 mg	PROTAC	
T89546	SHP2-IN-30	10 mg	Small Compound	
T89546	SHP2-IN-30	50 mg	Small Compound	
T89547	Boc-Gln-Arg-Arg-AMC acetate	10 mg	Dye-Reagents	
T89547	Boc-Gln-Arg-Arg-AMC acetate	50 mg	Dye-Reagents	
T89548	Antifungal agent 105	10 mg	Small Compound	
T89548	Antifungal agent 105	50 mg	Small Compound	
T89549	Z-TPE-2DEVD	10 mg	Dye-Reagents	
T89549	Z-TPE-2DEVD	50 mg	Dye-Reagents	
T8955	PCNA-I1	1 mL	Small Compound	Others
T8955	PCNA-I1	1 mg	Small Compound	Others
T8955	PCNA-I1	5 mg	Small Compound	Others
T8955	PCNA-I1	10 mg	Small Compound	Others
T8955	PCNA-I1	25 mg	Small Compound	Others
T8955	PCNA-I1	50 mg	Small Compound	Others
T8955	PCNA-I1	100 mg	Small Compound	Others
T89550	Antiproliferative agent-55	10 mg	Small Compound	
T89550	Antiproliferative agent-55	50 mg	Small Compound	
T89551	ABBV-992	10 mg	Small Compound	
T89551	ABBV-992	50 mg	Small Compound	
T89552	WIZ degrader 7	10 mg	Small Compound	
T89552	WIZ degrader 7	50 mg	Small Compound	
T89553	JJC8-088 dioxalate	10 mg	Small Compound	
T89553	JJC8-088 dioxalate	50 mg	Small Compound	
T89554	Anticancer agent 249	10 mg	Small Compound	
T89554	Anticancer agent 249	50 mg	Small Compound	
T89555	OPB-171775	10 mg	PROTAC	
T89555	OPB-171775	50 mg	PROTAC	
T89556	8-(4-(Trifluoromethyl)anilino)quercetin	10 mg	Small Compound	
T89556	8-(4-(Trifluoromethyl)anilino)quercetin	50 mg	Small Compound	
T89557	Arg-Phe-Asp-Ser	10 mg	Small Compound	ADC Linker
T89557	Arg-Phe-Asp-Ser	50 mg	Small Compound	ADC Linker
T89558	Keap1-Nrf2-IN-21	10 mg	Small Compound	
T89558	Keap1-Nrf2-IN-21	50 mg	Small Compound	
T89559	U-78517	10 mg	Small Compound	
T89559	U-78517	50 mg	Small Compound	
T8956	BC-1258	1 mL	Small Compound	Apoptosis
T8956	BC-1258	5 mg	Small Compound	Apoptosis
T8956	BC-1258	10 mg	Small Compound	Apoptosis
T8956	BC-1258	25 mg	Small Compound	Apoptosis
T8956	BC-1258	50 mg	Small Compound	Apoptosis
T89560	Nifekalant	10 mg	Small Compound	
T89560	Nifekalant	50 mg	Small Compound	
T89561	Whole Glucan Particles	10 mg	Small Compound	
T89561	Whole Glucan Particles	50 mg	Small Compound	
T89562	Bimokalner	10 mg	Small Compound	
T89562	Bimokalner	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89563	β-Catenin modulator-7	10 mg	Small Compound	
T89563	β-Catenin modulator-7	50 mg	Small Compound	
T89564	Thalidomide-5-piperazine	10 mg	PROTAC	
T89564	Thalidomide-5-piperazine	50 mg	PROTAC	
T89565	JS11	10 mg	Small Compound	
T89565	JS11	50 mg	Small Compound	
T89566	Phenolphthalein disodium	10 mg	Dye-Reagents	
T89566	Phenolphthalein disodium	50 mg	Dye-Reagents	
T89567	SADDNIKTPAE(Arg-13C6,15N4)LLGPLPPSADDNLKT TFA	10 mg	Isotope products	
T89567	SADDNIKTPAE(Arg-13C6,15N4)LLGPLPPSADDNLKT TFA	50 mg	Isotope products	
T89568	(S,R,S)-AHPC-CO-Spiro-CHO	10 mg	PROTAC	
T89568	(S,R,S)-AHPC-CO-Spiro-CHO	50 mg	PROTAC	
T89569	VEGFR-2-IN-50	10 mg	Small Compound	
T89569	VEGFR-2-IN-50	50 mg	Small Compound	
T8957	PKD-IN-1	5 mg	Small Compound	Serine/threonin kinase
T8957	PKD-IN-1	10 mg	Small Compound	Serine/threonin kinase
T8957	PKD-IN-1	25 mg	Small Compound	Serine/threonin kinase
T8957	PKD-IN-1	50 mg	Small Compound	Serine/threonin kinase
T8957	PKD-IN-1	100 mg	Small Compound	Serine/threonin kinase
T89570	Linustedastatum	10 mg	Small Compound	
T89570	Linustedastatum	50 mg	Small Compound	
T89571	Nurr1 agonist 11	10 mg	Small Compound	
T89571	Nurr1 agonist 11	50 mg	Small Compound	
T89572	FABP4-IN-4	10 mg	Small Compound	
T89572	FABP4-IN-4	50 mg	Small Compound	
T89573	PROTAC SMARCA2/4-degrader-15	10 mg	PROTAC	
T89573	PROTAC SMARCA2/4-degrader-15	50 mg	PROTAC	
T89574	Ferroptosis/apoptosis inducer-1	10 mg	Small Compound	
T89574	Ferroptosis/apoptosis inducer-1	50 mg	Small Compound	
T89575	SMARCA2-IN-9	10 mg	Small Compound	
T89575	SMARCA2-IN-9	50 mg	Small Compound	
T89576	Dimethyl pentadecanedioate	10 mg	Small Compound	
T89576	Dimethyl pentadecanedioate	50 mg	Small Compound	
T89577	hCAIX-IN-22	10 mg	Small Compound	
T89577	hCAIX-IN-22	50 mg	Small Compound	
T89578	KB-R7943	10 mg	Small Compound	
T89578	KB-R7943	50 mg	Small Compound	
T89579	AF488 DBCO ditriethylamine	10 mg	Dye-Reagents	
T89579	AF488 DBCO ditriethylamine	50 mg	Dye-Reagents	
T8957L	PKD-IN-1 dihydrochloride (956121-30-5 free base)	1 mL	Small Compound	Serine/threonin kinase
T8957L	PKD-IN-1 dihydrochloride (956121-30-5 free base)	2 mg	Small Compound	Serine/threonin kinase
T8957L	PKD-IN-1 dihydrochloride (956121-30-5 free base)	5 mg	Small Compound	Serine/threonin kinase
T8957L	PKD-IN-1 dihydrochloride (956121-30-5 free base)	10 mg	Small Compound	Serine/threonin kinase
T8957L	PKD-IN-1 dihydrochloride (956121-30-5 free base)	25 mg	Small Compound	Serine/threonin kinase
T8957L	PKD-IN-1 dihydrochloride (956121-30-5 free base)	50 mg	Small Compound	Serine/threonin kinase
T8957L	PKD-IN-1 dihydrochloride (956121-30-5 free base)	100 mg	Small Compound	Serine/threonin kinase
T8958	PU-H54	1 mg	Small Compound	GPR
T8958	PU-H54	5 mg	Small Compound	GPR
T8958	PU-H54	10 mg	Small Compound	GPR

Catalog ID	Name	Volume	Product Group	Target
T8958	PU-H54	25 mg	Small Compound	GPR
T8958	PU-H54	50 mg	Small Compound	GPR
T8958	PU-H54	100 mg	Small Compound	GPR
T8958	PU-H54	200 mg	Small Compound	GPR
T89580	RNB-61	10 mg	Small Compound	
T89580	RNB-61	50 mg	Small Compound	
T89581	JZD-07	10 mg	Small Compound	
T89581	JZD-07	50 mg	Small Compound	
T89582	α4 integrin receptor antagonist 3	10 mg	Small Compound	
T89582	α4 integrin receptor antagonist 3	50 mg	Small Compound	
T89583	Ganglioside GD3 diammonium	10 mg	Small Compound	
T89583	Ganglioside GD3 diammonium	50 mg	Small Compound	
T89584	VEGFR-2-IN-51	10 mg	Small Compound	
T89584	VEGFR-2-IN-51	50 mg	Small Compound	
T89585	Progranulin modulator-3	10 mg	Small Compound	
T89585	Progranulin modulator-3	50 mg	Small Compound	
T89586	AChE-IN-72	10 mg	Small Compound	
T89586	AChE-IN-72	50 mg	Small Compound	
T89587	DCSM06-05	10 mg	Small Compound	
T89587	DCSM06-05	50 mg	Small Compound	
T89588	JAK2/FLT3-IN-3	10 mg	Small Compound	
T89588	JAK2/FLT3-IN-3	50 mg	Small Compound	
T89589	PROTAC PARP1 degrader-2	10 mg	PROTAC	
T89589	PROTAC PARP1 degrader-2	50 mg	PROTAC	
T8959	OS-3-106	1 mL	Small Compound	Dopamine Receptor
T8959	OS-3-106	5 mg	Small Compound	Dopamine Receptor
T8959	OS-3-106	10 mg	Small Compound	Dopamine Receptor
T8959	OS-3-106	25 mg	Small Compound	Dopamine Receptor
T8959	OS-3-106	50 mg	Small Compound	Dopamine Receptor
T8959	OS-3-106	100 mg	Small Compound	Dopamine Receptor
T89590	PROTAC SMARCA2/4-degrader-18	10 mg	PROTAC	
T89590	PROTAC SMARCA2/4-degrader-18	50 mg	PROTAC	
T89591	(all-E)-UAB30	10 mg	Small Compound	
T89591	(all-E)-UAB30	50 mg	Small Compound	
T89592	EGFR-TK-IN-3	10 mg	Small Compound	
T89592	EGFR-TK-IN-3	50 mg	Small Compound	
T89593	DHATS(Leu-13C6,15N)PVTIPSAVST(Gly-13C2,15N)HTTPLPVTDT TFA	10 mg	Isotope products	
T89593	DHATS(Leu-13C6,15N)PVTIPSAVST(Gly-13C2,15N)HTTPLPVTDT TFA	50 mg	Isotope products	
T89594	Antiviral agent 57	10 mg	Small Compound	
T89594	Antiviral agent 57	50 mg	Small Compound	
T89595	MAT2A inhibitor 6	10 mg	Small Compound	
T89595	MAT2A inhibitor 6	50 mg	Small Compound	
T89596	CDK2 degrader 1	10 mg	PROTAC	
T89596	CDK2 degrader 1	50 mg	PROTAC	
T89597	GSTO1-IN-2	10 mg	Small Compound	
T89597	GSTO1-IN-2	50 mg	Small Compound	
T89598	AP14145	10 mg	Small Compound	
T89598	AP14145	50 mg	Small Compound	
T89599	TAS-121	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89599	TAS-121	50 mg	Small Compound	
T8960	MONNA	1 mL	Small Compound	Chloride channel
T8960	MONNA	1 mg	Small Compound	Chloride channel
T8960	MONNA	5 mg	Small Compound	Chloride channel
T8960	MONNA	10 mg	Small Compound	Chloride channel
T8960	MONNA	25 mg	Small Compound	Chloride channel
T8960	MONNA	50 mg	Small Compound	Chloride channel
T8960	MONNA	100 mg	Small Compound	Chloride channel
T89600	Anti-inflammatory agent 91	10 mg	Small Compound	
T89600	Anti-inflammatory agent 91	50 mg	Small Compound	
T89601	Crotamine TFA	10 mg	Small Compound	
T89601	Crotamine TFA	50 mg	Small Compound	
T89602	PROTAC SMARCA2/4-degrader-10	10 mg	PROTAC	
T89602	PROTAC SMARCA2/4-degrader-10	50 mg	PROTAC	
T89603	SARS-CoV-2-IN-94	10 mg	Small Compound	
T89603	SARS-CoV-2-IN-94	50 mg	Small Compound	
T89604	WIZ degrader 5	10 mg	Small Compound	
T89604	WIZ degrader 5	50 mg	Small Compound	
T89605	LY2023-001	10 mg	Small Compound	
T89605	LY2023-001	50 mg	Small Compound	
T89606	WIZ degrader 3	10 mg	Small Compound	
T89606	WIZ degrader 3	50 mg	Small Compound	
T89607	Carbomer 980	10 mg	Small Compound	
T89607	Carbomer 980	50 mg	Small Compound	
T89608	ER-851	10 mg	Small Compound	
T89608	ER-851	50 mg	Small Compound	
T89609	Antibacterial agent 227	10 mg	Small Compound	
T89609	Antibacterial agent 227	50 mg	Small Compound	
T8961	GW280264X	1 mL	Small Compound	MMP
T8961	GW280264X	1 mg	Small Compound	MMP
T8961	GW280264X	5 mg	Small Compound	MMP
T8961	GW280264X	10 mg	Small Compound	MMP
T8961	GW280264X	25 mg	Small Compound	MMP
T8961	GW280264X	50 mg	Small Compound	MMP
T8961	GW280264X	100 mg	Small Compound	MMP
T89610	Sp-8-pCPT-2'-O-Me-cAMPS	10 mg	Small Compound	
T89610	Sp-8-pCPT-2'-O-Me-cAMPS	50 mg	Small Compound	
T89611	SIRT2-IN-13	10 mg	Small Compound	
T89611	SIRT2-IN-13	50 mg	Small Compound	
T89612	NF-κB-IN-17	10 mg	Small Compound	
T89612	NF-κB-IN-17	50 mg	Small Compound	
T89613	Gly-Gly-Phe-Gly-NH-O-CO-Exatecan	10 mg	Small Compound	ADC Cytotoxin
T89613	Gly-Gly-Phe-Gly-NH-O-CO-Exatecan	50 mg	Small Compound	ADC Cytotoxin
T89614	(R)-GSK866	10 mg	Small Compound	
T89614	(R)-GSK866	50 mg	Small Compound	
T89615	SW116 free base	10 mg	Dye-Reagents	
T89615	SW116 free base	50 mg	Dye-Reagents	
T89616	Segigratinib	10 mg	Small Compound	
T89616	Segigratinib	50 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89617	Cefmatilen	10 mg	Small Compound	
T89617	Cefmatilen	50 mg	Small Compound	
T89618	QSY 21 NHS	10 mg	Dye-Reagents	
T89618	QSY 21 NHS	50 mg	Dye-Reagents	
T89619	Dendrotoxin-I TFA	10 mg	Small Compound	
T89619	Dendrotoxin-I TFA	50 mg	Small Compound	
T8962	TM5007	1 mg	Small Compound	PAI-1
T8962	TM5007	5 mg	Small Compound	PAI-1
T8962	TM5007	10 mg	Small Compound	PAI-1
T8962	TM5007	25 mg	Small Compound	PAI-1
T8962	TM5007	50 mg	Small Compound	PAI-1
T89620	TAU-IN-2	10 mg	Small Compound	
T89620	TAU-IN-2	50 mg	Small Compound	
T89621	VEGFR-IN-5	10 mg	Small Compound	
T89621	VEGFR-IN-5	50 mg	Small Compound	
T89622	HPK1-IN-49	10 mg	Small Compound	
T89622	HPK1-IN-49	50 mg	Small Compound	
T89623	Pegasus	10 mg	Small Compound	
T89623	Pegasus	50 mg	Small Compound	
T89624	FOSL1 degrader 1	10 mg	PROTAC	
T89624	FOSL1 degrader 1	50 mg	PROTAC	
T89625	EMD 1204831	10 mg	Small Compound	
T89625	EMD 1204831	50 mg	Small Compound	
T89626	D3S-001	10 mg	Small Compound	
T89626	D3S-001	50 mg	Small Compound	
T89627	HDAC3-IN-4	10 mg	Small Compound	
T89627	HDAC3-IN-4	50 mg	Small Compound	
T89628	SIAIS039	10 mg	PROTAC	
T89628	SIAIS039	50 mg	PROTAC	
T89629	CFTR corrector 13	10 mg	Small Compound	
T89629	CFTR corrector 13	50 mg	Small Compound	
T8963	CYM2503	1 mg	Small Compound	Neuropeptide Y Receptor
T8963	CYM2503	5 mg	Small Compound	Neuropeptide Y Receptor
T8963	CYM2503	10 mg	Small Compound	Neuropeptide Y Receptor
T8963	CYM2503	25 mg	Small Compound	Neuropeptide Y Receptor
T8963	CYM2503	50 mg	Small Compound	Neuropeptide Y Receptor
T8963	CYM2503	100 mg	Small Compound	Neuropeptide Y Receptor
T8963	CYM2503	200 mg	Small Compound	Neuropeptide Y Receptor
T89630	2-Bromonaphthalene-d7	10 mg	Isotope products	
T89630	2-Bromonaphthalene-d7	50 mg	Isotope products	
T89631	MK2-IN-6	10 mg	Small Compound	
T89631	MK2-IN-6	50 mg	Small Compound	
T89632	8-Br-PET-cGMP	10 mg	Small Compound	
T89632	8-Br-PET-cGMP	50 mg	Small Compound	
T89633	Lenalidomide-acetylene-C3-MsO	10 mg	PROTAC	
T89633	Lenalidomide-acetylene-C3-MsO	50 mg	PROTAC	
T89635	SR1555 hydrochloride	10 mg	Small Compound	
T89635	SR1555 hydrochloride	50 mg	Small Compound	
T89636	Mycobacterium Tuberculosis-IN-5	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89636	Mycobacterium Tuberculosis-IN-5	50 mg	Small Compound	
T89637	Cyanine 3.18 TEA	10 mg	Dye-Reagents	
T89637	Cyanine 3.18 TEA	50 mg	Dye-Reagents	
T89638	Biotin-BMCC	10 mg	Dye-Reagents	
T89638	Biotin-BMCC	50 mg	Dye-Reagents	
T8964	G244-LM	1 mg	Small Compound	PARP
T8964	G244-LM	5 mg	Small Compound	PARP
T8964	G244-LM	10 mg	Small Compound	PARP
T8964	G244-LM	25 mg	Small Compound	PARP
T8964	G244-LM	50 mg	Small Compound	PARP
T89640	PROTAC BRD4 Degrader-5-CO-PEG3-N3	10 mg	PROTAC	
T89640	PROTAC BRD4 Degrader-5-CO-PEG3-N3	50 mg	PROTAC	
T89641	Exatecan-d5 mesylate	10 mg	Isotope products	ADC Cytotoxin
T89641	Exatecan-d5 mesylate	50 mg	Isotope products	ADC Cytotoxin
T89642	Dxd-d5	10 mg	Isotope products	ADC Cytotoxin
T89642	Dxd-d5	50 mg	Isotope products	ADC Cytotoxin
T89643	Exatecan Intermediate 2	10 mg	Small Compound	ADC Cytotoxin
T89643	Exatecan Intermediate 2	50 mg	Small Compound	ADC Cytotoxin
T89644	Exatecan Intermediate 6	10 mg	Small Compound	ADC Cytotoxin
T89644	Exatecan Intermediate 6	50 mg	Small Compound	ADC Cytotoxin
T89645	SN-38-d3	10 mg	Isotope products	ADC Cytotoxin
T89645	SN-38-d3	50 mg	Isotope products	ADC Cytotoxin
T89646	(R)-Exatecan Intermediate 1	10 mg	Small Compound	ADC Cytotoxin
T89646	(R)-Exatecan Intermediate 1	50 mg	Small Compound	ADC Cytotoxin
T89647	MMAF-d8 hydrochloride	10 mg	Isotope products	ADC Cytotoxin
T89647	MMAF-d8 hydrochloride	50 mg	Isotope products	ADC Cytotoxin
T89648	Taltobulin intermediate-4	10 mg	Small Compound	ADC Cytotoxin
T89648	Taltobulin intermediate-4	50 mg	Small Compound	ADC Cytotoxin
T89649	PF-06380101-d8	10 mg	Isotope products	ADC Cytotoxin
T89649	PF-06380101-d8	50 mg	Isotope products	ADC Cytotoxin
T8965	VK-II-86	1 mg	Small Compound	Others
T8965	VK-II-86	5 mg	Small Compound	Others
T8965	VK-II-86	10 mg	Small Compound	Others
T8965	VK-II-86	25 mg	Small Compound	Others
T89650	Camptothecin-d5	10 mg	Isotope products	ADC Cytotoxin
T89650	Camptothecin-d5	50 mg	Isotope products	ADC Cytotoxin
T89651	DM4-d6	10 mg	Isotope products	ADC Cytotoxin
T89651	DM4-d6	50 mg	Isotope products	ADC Cytotoxin
T89652	7-Hydroxymethyl-10,11-MDCPT-d5	10 mg	Isotope products	ADC Cytotoxin
T89652	7-Hydroxymethyl-10,11-MDCPT-d5	50 mg	Isotope products	ADC Cytotoxin
T89653	Exatecan Intermediate 7	10 mg	Small Compound	ADC Cytotoxin
T89653	Exatecan Intermediate 7	50 mg	Small Compound	ADC Cytotoxin
T89654	Exatecan Intermediate 5	10 mg	Small Compound	ADC Cytotoxin
T89654	Exatecan Intermediate 5	50 mg	Small Compound	ADC Cytotoxin
T89655	MMAD-d8	10 mg	Isotope products	ADC Cytotoxin
T89655	MMAD-d8	50 mg	Isotope products	ADC Cytotoxin
T89656	TAM558 intermediate-5	10 mg	Small Compound	ADC Cytotoxin
T89656	TAM558 intermediate-5	50 mg	Small Compound	ADC Cytotoxin
T89657	MMAF intermediate 1	10 mg	Small Compound	ADC Cytotoxin

Catalog ID	Name	Volume	Product Group	Target
T89657	MMAF intermediate 1	50 mg	Small Compound	ADC Cytotoxin
T89658	Exatecan Intermediate 2 hydrochloride	10 mg	Small Compound	ADC Cytotoxin
T89658	Exatecan Intermediate 2 hydrochloride	50 mg	Small Compound	ADC Cytotoxin
T89659	Exatecan Intermediate 4 dihydrochloride	10 mg	Small Compound	ADC Cytotoxin
T89659	Exatecan Intermediate 4 dihydrochloride	50 mg	Small Compound	ADC Cytotoxin
T8966	ML-298	1 mL	Small Compound	Phospholipase
T8966	ML-298	1 mg	Small Compound	Phospholipase
T8966	ML-298	5 mg	Small Compound	Phospholipase
T8966	ML-298	10 mg	Small Compound	Phospholipase
T8966	ML-298	25 mg	Small Compound	Phospholipase
T8966	ML-298	50 mg	Small Compound	Phospholipase
T8966	ML-298	100 mg	Small Compound	Phospholipase
T89660	MMAF intermediate 2	10 mg	Small Compound	ADC Cytotoxin
T89660	MMAF intermediate 2	50 mg	Small Compound	ADC Cytotoxin
T89661	Exatecan intermediate 9	10 mg	Small Compound	ADC Cytotoxin
T89661	Exatecan intermediate 9	50 mg	Small Compound	ADC Cytotoxin
T89662	Alkyne-PEG5-SNAP	10 mg	Small Compound	ADC Linker
T89662	Alkyne-PEG5-SNAP	50 mg	Small Compound	ADC Linker
T89663	DBCO-PEG24-acid	10 mg	Small Compound	ADC Linker
T89663	DBCO-PEG24-acid	50 mg	Small Compound	ADC Linker
T89664	Biotin-PEG(4)-SS-Azide	10 mg	Small Compound	ADC Linker
T89664	Biotin-PEG(4)-SS-Azide	50 mg	Small Compound	ADC Linker
T89665	Fmoc-D-Aha-OH	10 mg	Small Compound	ADC Linker
T89665	Fmoc-D-Aha-OH	50 mg	Small Compound	ADC Linker
T89666	N3-L-Val-OH CHA	10 mg	Small Compound	ADC Linker
T89666	N3-L-Val-OH CHA	50 mg	Small Compound	ADC Linker
T89667	(2R,4S)-Boc-D-Pro(4-N3)-OH	10 mg	Small Compound	ADC Linker
T89667	(2R,4S)-Boc-D-Pro(4-N3)-OH	50 mg	Small Compound	ADC Linker
T89668	Fmoc-L-Tyr(2-azidoethyl)-OH	10 mg	Small Compound	ADC Linker
T89668	Fmoc-L-Tyr(2-azidoethyl)-OH	50 mg	Small Compound	ADC Linker
T89669	Fmoc-L-MeLys(N3)-OH	10 mg	Small Compound	ADC Linker
T89669	Fmoc-L-MeLys(N3)-OH	50 mg	Small Compound	ADC Linker
T8967	SW155246	1 mL	Small Compound	DNA Methyltransferase
T8967	SW155246	5 mg	Small Compound	DNA Methyltransferase
T8967	SW155246	10 mg	Small Compound	DNA Methyltransferase
T8967	SW155246	25 mg	Small Compound	DNA Methyltransferase
T8967	SW155246	50 mg	Small Compound	DNA Methyltransferase
T8967	SW155246	100 mg	Small Compound	DNA Methyltransferase
T8967	SW155246	500 mg	Small Compound	DNA Methyltransferase
T89670	Boc-L-Cys(Propargyl)-OH	10 mg	Small Compound	ADC Linker
T89670	Boc-L-Cys(Propargyl)-OH	50 mg	Small Compound	ADC Linker
T89671	Biotin-TEG-ATFBA	10 mg	Small Compound	ADC Linker
T89671	Biotin-TEG-ATFBA	50 mg	Small Compound	ADC Linker
T89672	Poc-Cystamine	10 mg	Small Compound	ADC Linker
T89672	Poc-Cystamine	50 mg	Small Compound	ADC Linker
T89673	Fmoc-L-Lys(N3-Gly)-OH	10 mg	Small Compound	ADC Linker
T89673	Fmoc-L-Lys(N3-Gly)-OH	50 mg	Small Compound	ADC Linker
T89674	N3-O2Oc-O2Oc-OH	10 mg	Small Compound	ADC Linker
T89674	N3-O2Oc-O2Oc-OH	50 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T89675	(2R,4R)-Fmoc-D-Pro(4-N3)-OH	10 mg	Small Compound	ADC Linker
T89675	(2R,4R)-Fmoc-D-Pro(4-N3)-OH	50 mg	Small Compound	ADC Linker
T89676	(2S,3R)-Fmoc-Abu(3-N3)-OH	10 mg	Small Compound	ADC Linker
T89676	(2S,3R)-Fmoc-Abu(3-N3)-OH	50 mg	Small Compound	ADC Linker
T89677	H-L-Ser(Propargyl)-OH	10 mg	Small Compound	ADC Linker
T89677	H-L-Ser(Propargyl)-OH	50 mg	Small Compound	ADC Linker
T89678	Succinic anhydride-13C2	10 mg	Isotope products	ADC Linker
T89678	Succinic anhydride-13C2	50 mg	Isotope products	ADC Linker
T89679	6-Azido-D-lysine	10 mg	Small Compound	ADC Linker
T89679	6-Azido-D-lysine	50 mg	Small Compound	ADC Linker
T8968	ML299	1 mg	Small Compound	Phospholipase
T8968	ML299	5 mg	Small Compound	Phospholipase
T8968	ML299	500 µg	Small Compound	Phospholipase
T89680	Fmoc-DAP-N3	10 mg	Small Compound	ADC Linker
T89680	Fmoc-DAP-N3	50 mg	Small Compound	ADC Linker
T89681	beta-Glc-TEG-Alkyne	10 mg	Small Compound	ADC Linker
T89681	beta-Glc-TEG-Alkyne	50 mg	Small Compound	ADC Linker
T89682	Succinic anhydride-d4	10 mg	Isotope products	ADC Linker
T89682	Succinic anhydride-d4	50 mg	Isotope products	ADC Linker
T89683	Sodium phenyl ethylamido hyaluronate(10% substitution)	10 mg	Small Compound	ADC Linker
T89683	Sodium phenyl ethylamido hyaluronate(10% substitution)	50 mg	Small Compound	ADC Linker
T89684	Fmoc-Abu(3-N3) (2R,3R)	10 mg	Small Compound	ADC Linker
T89684	Fmoc-Abu(3-N3) (2R,3R)	50 mg	Small Compound	ADC Linker
T89685	N3-L-Lys(Mtt)-OH	10 mg	Small Compound	ADC Linker
T89685	N3-L-Lys(Mtt)-OH	50 mg	Small Compound	ADC Linker
T89686	Sulfo DBCO-PEG3-acid	10 mg	Small Compound	ADC Linker
T89686	Sulfo DBCO-PEG3-acid	50 mg	Small Compound	ADC Linker
T89687	Mc-Phe-Lys(Boc)-PAB	10 mg	Small Compound	ADC Linker
T89687	Mc-Phe-Lys(Boc)-PAB	50 mg	Small Compound	ADC Linker
T89688	Boc-L-Tyr(2-azidoethyl)-OH	10 mg	Small Compound	ADC Linker
T89688	Boc-L-Tyr(2-azidoethyl)-OH	50 mg	Small Compound	ADC Linker
T89689	Fmoc-L-Lys(4-N3-Z)-OH	10 mg	Small Compound	ADC Linker
T89689	Fmoc-L-Lys(4-N3-Z)-OH	50 mg	Small Compound	ADC Linker
T8969	API-1	1 mL	Small Compound	Akt
T8969	API-1	1 mg	Small Compound	Akt
T8969	API-1	5 mg	Small Compound	Akt
T8969	API-1	10 mg	Small Compound	Akt
T8969	API-1	25 mg	Small Compound	Akt
T8969	API-1	50 mg	Small Compound	Akt
T8969	API-1	100 mg	Small Compound	Akt
T8969	API-1	200 mg	Small Compound	Akt
T89690	N3-D-Lys(Boc)-OH	10 mg	Small Compound	ADC Linker
T89690	N3-D-Lys(Boc)-OH	50 mg	Small Compound	ADC Linker
T89691	Sodium phenyl ethylamido hyaluronate(30% substitution)	10 mg	Small Compound	ADC Linker
T89691	Sodium phenyl ethylamido hyaluronate(30% substitution)	50 mg	Small Compound	ADC Linker
T89692	Z-L-Aha-OH	10 mg	Small Compound	ADC Linker
T89692	Z-L-Aha-OH	50 mg	Small Compound	ADC Linker
T89693	N-butyryl-L-Homoserine lactone-d5	10 mg	Isotope products	ADC Linker
T89693	N-butyryl-L-Homoserine lactone-d5	50 mg	Isotope products	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T89694	3-Azido-D-alanine	10 mg	Small Compound	ADC Linker
T89694	3-Azido-D-alanine	50 mg	Small Compound	ADC Linker
T89695	Biotin-PEG(4)-SS-Alkyne	10 mg	Small Compound	ADC Linker
T89695	Biotin-PEG(4)-SS-Alkyne	50 mg	Small Compound	ADC Linker
T89696	FMOC-3-azido-D-alanine	10 mg	Small Compound	ADC Linker
T89696	FMOC-3-azido-D-alanine	50 mg	Small Compound	ADC Linker
T89697	(2R,4R)-Boc-D-Pro(4-N3)-OH	10 mg	Small Compound	ADC Linker
T89697	(2R,4R)-Boc-D-Pro(4-N3)-OH	50 mg	Small Compound	ADC Linker
T89698	H-L-Phe(4-NH-Poc)-OH hydrochloride	10 mg	Small Compound	ADC Linker
T89698	H-L-Phe(4-NH-Poc)-OH hydrochloride	50 mg	Small Compound	ADC Linker
T89699	N3-L-Cit-OH DCHA	10 mg	Small Compound	ADC Linker
T89699	N3-L-Cit-OH DCHA	50 mg	Small Compound	ADC Linker
T8970	ML162	1 mL	Small Compound	Ferroptosis|||Glutathione Peroxidase|||GPX
T8970	ML162	5 mg	Small Compound	Ferroptosis|||Glutathione Peroxidase|||GPX
T8970	ML162	10 mg	Small Compound	Ferroptosis|||Glutathione Peroxidase|||GPX
T8970	ML162	25 mg	Small Compound	Ferroptosis|||Glutathione Peroxidase|||GPX
T8970	ML162	50 mg	Small Compound	Ferroptosis|||Glutathione Peroxidase|||GPX
T8970	ML162	100 mg	Small Compound	Ferroptosis|||Glutathione Peroxidase|||GPX
T89700	Fmoc-D-Dbu(N3)-OH	10 mg	Small Compound	ADC Linker
T89700	Fmoc-D-Dbu(N3)-OH	50 mg	Small Compound	ADC Linker
T89701	Boc-L-Aza-OH CHA	10 mg	Small Compound	ADC Linker
T89701	Boc-L-Aza-OH CHA	50 mg	Small Compound	ADC Linker
T89702	Fmoc-L-Asn(EDA-N3)-OH	10 mg	Small Compound	ADC Linker
T89702	Fmoc-L-Asn(EDA-N3)-OH	50 mg	Small Compound	ADC Linker
T89703	12-Azido-dodecanoyl-OSu	10 mg	Small Compound	ADC Linker
T89703	12-Azido-dodecanoyl-OSu	50 mg	Small Compound	ADC Linker
T89704	N3-L-Orn(Fmoc)-OH	10 mg	Small Compound	ADC Linker
T89704	N3-L-Orn(Fmoc)-OH	50 mg	Small Compound	ADC Linker
T89705	Fmoc-L-Phe(4-NH-Poc)-OH	10 mg	Small Compound	ADC Linker
T89705	Fmoc-L-Phe(4-NH-Poc)-OH	50 mg	Small Compound	ADC Linker
T89706	N3-L-Lys(Fmoc)-OH	10 mg	Small Compound	ADC Linker
T89706	N3-L-Lys(Fmoc)-OH	50 mg	Small Compound	ADC Linker
T89707	Fmoc-L-Lys(Pentynoyl-DIM)-OH	10 mg	Small Compound	ADC Linker
T89707	Fmoc-L-Lys(Pentynoyl-DIM)-OH	50 mg	Small Compound	ADC Linker
T89708	Alkyne-SS-COOH	10 mg	Small Compound	ADC Linker
T89708	Alkyne-SS-COOH	50 mg	Small Compound	ADC Linker
T89709	Fmoc-L-Dap(Pentynoyl)-OH	10 mg	Small Compound	ADC Linker
T89709	Fmoc-L-Dap(Pentynoyl)-OH	50 mg	Small Compound	ADC Linker
T8971	Imidazenil	1 mL	Small Compound	GABA Receptor
T8971	Imidazenil	1 mg	Small Compound	GABA Receptor
T8971	Imidazenil	5 mg	Small Compound	GABA Receptor
T8971	Imidazenil	10 mg	Small Compound	GABA Receptor
T8971	Imidazenil	25 mg	Small Compound	GABA Receptor
T8971	Imidazenil	50 mg	Small Compound	GABA Receptor
T89710	(2S,4S)-Fmoc-L-Pro(4-NHPoc)-OH	10 mg	Small Compound	ADC Linker
T89710	(2S,4S)-Fmoc-L-Pro(4-NHPoc)-OH	50 mg	Small Compound	ADC Linker
T89711	DACN(Tos,Suc-OH)	10 mg	Small Compound	ADC Linker
T89711	DACN(Tos,Suc-OH)	50 mg	Small Compound	ADC Linker
T89712	Boc-L-Lys(N3)-OH	10 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T89712	Boc-L-Lys(N3)-OH	50 mg	Small Compound	ADC Linker
T89713	N3-PhAc-OH	10 mg	Small Compound	ADC Linker
T89713	N3-PhAc-OH	50 mg	Small Compound	ADC Linker
T89714	Norbornene-methyl-NHS	10 mg	Small Compound	ADC Linker
T89714	Norbornene-methyl-NHS	50 mg	Small Compound	ADC Linker
T89715	Boc-D-Aza-OH	10 mg	Small Compound	ADC Linker
T89715	Boc-D-Aza-OH	50 mg	Small Compound	ADC Linker
T89716	Mal-AMCHC-N-Propargylamide	10 mg	Small Compound	ADC Linker
T89716	Mal-AMCHC-N-Propargylamide	50 mg	Small Compound	ADC Linker
T89717	DACN(Tos,Suc-NHS)	10 mg	Small Compound	ADC Linker
T89717	DACN(Tos,Suc-NHS)	50 mg	Small Compound	ADC Linker
T89718	(2S,4S)-H-L-Pro(4-N3)-OH	10 mg	Small Compound	ADC Linker
T89718	(2S,4S)-H-L-Pro(4-N3)-OH	50 mg	Small Compound	ADC Linker
T89719	H-L-Dbu(N3)-OH	10 mg	Small Compound	ADC Linker
T89719	H-L-Dbu(N3)-OH	50 mg	Small Compound	ADC Linker
T8972	FIT-039	1 mL	Small Compound	DNA/RNA Synthesis|||CDK|||HSV
T8972	FIT-039	5 mg	Small Compound	DNA/RNA Synthesis|||CDK|||HSV
T8972	FIT-039	10 mg	Small Compound	DNA/RNA Synthesis|||CDK|||HSV
T8972	FIT-039	25 mg	Small Compound	DNA/RNA Synthesis|||CDK|||HSV
T8972	FIT-039	50 mg	Small Compound	DNA/RNA Synthesis|||CDK|||HSV
T8972	FIT-039	100 mg	Small Compound	DNA/RNA Synthesis|||CDK|||HSV
T8972	FIT-039	200 mg	Small Compound	DNA/RNA Synthesis|||CDK|||HSV
T89720	H-L-Tyr(2-azidoethyl)-OH	10 mg	Small Compound	ADC Linker
T89720	H-L-Tyr(2-azidoethyl)-OH	50 mg	Small Compound	ADC Linker
T89721	Trisulfo-Cy3 Methyltetrazine	10 mg	Small Compound	ADC Linker
T89721	Trisulfo-Cy3 Methyltetrazine	50 mg	Small Compound	ADC Linker
T89722	Z-L-Dbu(N3)-OH	10 mg	Small Compound	ADC Linker
T89722	Z-L-Dbu(N3)-OH	50 mg	Small Compound	ADC Linker
T89723	N3-D-Lys(Fmoc)-OH	10 mg	Small Compound	ADC Linker
T89723	N3-D-Lys(Fmoc)-OH	50 mg	Small Compound	ADC Linker
T89724	DACN(Tos) hydrochloride	10 mg	Small Compound	ADC Linker
T89724	DACN(Tos) hydrochloride	50 mg	Small Compound	ADC Linker
T89725	N3-D-Dab(Boc)-OH	10 mg	Small Compound	ADC Linker
T89725	N3-D-Dab(Boc)-OH	50 mg	Small Compound	ADC Linker
T89726	4-Pentynoyl-Val-Ala-PAB	10 mg	Small Compound	ADC Linker
T89726	4-Pentynoyl-Val-Ala-PAB	50 mg	Small Compound	ADC Linker
T89727	N3-Pen-Dde	10 mg	Small Compound	ADC Linker
T89727	N3-Pen-Dde	50 mg	Small Compound	ADC Linker
T89728	Fmoc-L-Lys(Pryoc)-OH	10 mg	Small Compound	ADC Linker
T89728	Fmoc-L-Lys(Pryoc)-OH	50 mg	Small Compound	ADC Linker
T89729	DAPOA	10 mg	Small Compound	ADC Linker
T89729	DAPOA	50 mg	Small Compound	ADC Linker
T8973	HS-1793	1 mL	Small Compound	Others
T8973	HS-1793	5 mg	Small Compound	Others
T8973	HS-1793	10 mg	Small Compound	Others
T8973	HS-1793	25 mg	Small Compound	Others
T8973	HS-1793	50 mg	Small Compound	Others
T8973	HS-1793	100 mg	Small Compound	Others
T8973	HS-1793	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T89730	(2S)-N3-HABA	10 mg	Small Compound	ADC Linker
T89730	(2S)-N3-HABA	50 mg	Small Compound	ADC Linker
T89731	(2R,4S)-H-D-Pro(4-N3)-OH	10 mg	Small Compound	ADC Linker
T89731	(2R,4S)-H-D-Pro(4-N3)-OH	50 mg	Small Compound	ADC Linker
T89732	beta-Lac-TEG-N3	10 mg	Small Compound	ADC Linker
T89732	beta-Lac-TEG-N3	50 mg	Small Compound	ADC Linker
T89733	Boc-L-Pra-OH DCHA	10 mg	Small Compound	ADC Linker
T89733	Boc-L-Pra-OH DCHA	50 mg	Small Compound	ADC Linker
T89734	N3Ac-OPhOMe	10 mg	Small Compound	ADC Linker
T89734	N3Ac-OPhOMe	50 mg	Small Compound	ADC Linker
T89735	Chemical phosphorylation amidite	10 mg	Small Compound	ADC Linker
T89735	Chemical phosphorylation amidite	50 mg	Small Compound	ADC Linker
T89736	Boc-L-Lys(N3)-OH CHA	10 mg	Small Compound	ADC Linker
T89736	Boc-L-Lys(N3)-OH CHA	50 mg	Small Compound	ADC Linker
T89737	Z-D-Dbu(N3)-OH	10 mg	Small Compound	ADC Linker
T89737	Z-D-Dbu(N3)-OH	50 mg	Small Compound	ADC Linker
T89738	Azido-PEG(4)-Val-Cit-PAB-PNP	10 mg	Small Compound	ADC Linker
T89738	Azido-PEG(4)-Val-Cit-PAB-PNP	50 mg	Small Compound	ADC Linker
T89739	H-L-Tyr(2-azidoethyl)-OH hydrochloride	10 mg	Small Compound	ADC Linker
T89739	H-L-Tyr(2-azidoethyl)-OH hydrochloride	50 mg	Small Compound	ADC Linker
T8974	ML-211	1 mL	Small Compound	Others
T8974	ML-211	1 mg	Small Compound	Others
T8974	ML-211	5 mg	Small Compound	Others
T8974	ML-211	10 mg	Small Compound	Others
T8974	ML-211	25 mg	Small Compound	Others
T8974	ML-211	50 mg	Small Compound	Others
T8974	ML-211	100 mg	Small Compound	Others
T89740	N3-L-Dab(Boc)-OH	10 mg	Small Compound	ADC Linker
T89740	N3-L-Dab(Boc)-OH	50 mg	Small Compound	ADC Linker
T89741	N3-Gly-Aeg(Fmoc)-OH	10 mg	Small Compound	ADC Linker
T89741	N3-Gly-Aeg(Fmoc)-OH	50 mg	Small Compound	ADC Linker
T89742	(2S,4R)-Fmoc-L-Pro(4-N3)-OH	10 mg	Small Compound	ADC Linker
T89742	(2S,4R)-Fmoc-L-Pro(4-N3)-OH	50 mg	Small Compound	ADC Linker
T89743	DACN(Tos2)	10 mg	Small Compound	ADC Linker
T89743	DACN(Tos2)	50 mg	Small Compound	ADC Linker
T89744	DACN(Tos,Ns)	10 mg	Small Compound	ADC Linker
T89744	DACN(Tos,Ns)	50 mg	Small Compound	ADC Linker
T89745	Boc-L-Tyr(PEG(3)-N3)-OH	10 mg	Small Compound	ADC Linker
T89745	Boc-L-Tyr(PEG(3)-N3)-OH	50 mg	Small Compound	ADC Linker
T89746	H-(Gly)3-Lys(N3)-OH	10 mg	Small Compound	ADC Linker
T89746	H-(Gly)3-Lys(N3)-OH	50 mg	Small Compound	ADC Linker
T89747	(2R,4S)-Fmoc-D-Pro(4-N3)-OH	10 mg	Small Compound	ADC Linker
T89747	(2R,4S)-Fmoc-D-Pro(4-N3)-OH	50 mg	Small Compound	ADC Linker
T89748	N3-1,4-trans-CHC-OH	10 mg	Small Compound	ADC Linker
T89748	N3-1,4-trans-CHC-OH	50 mg	Small Compound	ADC Linker
T89749	Boc-D-Aza-OH CHA	10 mg	Small Compound	ADC Linker
T89749	Boc-D-Aza-OH CHA	50 mg	Small Compound	ADC Linker
T8975	PSB-SB-487	1 mL	Small Compound	Cannabinoid Receptor
T8975	PSB-SB-487	1 mg	Small Compound	Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
T8975	PSB-SB-487	5 mg	Small Compound	Cannabinoid Receptor
T8975	PSB-SB-487	10 mg	Small Compound	Cannabinoid Receptor
T8975	PSB-SB-487	25 mg	Small Compound	Cannabinoid Receptor
T8975	PSB-SB-487	50 mg	Small Compound	Cannabinoid Receptor
T8975	PSB-SB-487	100 mg	Small Compound	Cannabinoid Receptor
T8975	PSB-SB-487	200 mg	Small Compound	Cannabinoid Receptor
T89750	Fmoc-EDA-N3	10 mg	Small Compound	ADC Linker
T89750	Fmoc-EDA-N3	50 mg	Small Compound	ADC Linker
T89751	N3-TFBA-O2Oc	10 mg	Small Compound	ADC Linker
T89751	N3-TFBA-O2Oc	50 mg	Small Compound	ADC Linker
T89752	(2R,4R)-H-D-Pro(4-N3)-OH hydrochloride	10 mg	Small Compound	ADC Linker
T89752	(2R,4R)-H-D-Pro(4-N3)-OH hydrochloride	50 mg	Small Compound	ADC Linker
T89753	Z-L-Dap(N3)-OH	10 mg	Small Compound	ADC Linker
T89753	Z-L-Dap(N3)-OH	50 mg	Small Compound	ADC Linker
T89754	Biotin-MeTz	10 mg	Small Compound	ADC Linker
T89754	Biotin-MeTz	50 mg	Small Compound	ADC Linker
T89755	N3-L-Dab(Fmoc)-OH	10 mg	Small Compound	ADC Linker
T89755	N3-L-Dab(Fmoc)-OH	50 mg	Small Compound	ADC Linker
T89756	(2R,3S)-Fmoc-Abu(3-N3)-OH	10 mg	Small Compound	ADC Linker
T89756	(2R,3S)-Fmoc-Abu(3-N3)-OH	50 mg	Small Compound	ADC Linker
T89757	H-D-Orn(N3)-OH hydrochloride	10 mg	Small Compound	ADC Linker
T89757	H-D-Orn(N3)-OH hydrochloride	50 mg	Small Compound	ADC Linker
T89758	N3-Gly-Gly-Gly-OH	10 mg	Small Compound	ADC Linker
T89758	N3-Gly-Gly-Gly-OH	50 mg	Small Compound	ADC Linker
T89759	N3-Aca-Aca-OH	10 mg	Small Compound	ADC Linker
T89759	N3-Aca-Aca-OH	50 mg	Small Compound	ADC Linker
T8976	PD-089828	1 mg	Small Compound	EGFR|||FGFR|||Src|||PDGFR
T8976	PD-089828	5 mg	Small Compound	EGFR|||FGFR|||Src|||PDGFR
T8976	PD-089828	10 mg	Small Compound	EGFR|||FGFR|||Src|||PDGFR
T8976	PD-089828	25 mg	Small Compound	EGFR|||FGFR|||Src|||PDGFR
T8976	PD-089828	50 mg	Small Compound	EGFR|||FGFR|||Src|||PDGFR
T8976	PD-089828	100 mg	Small Compound	EGFR|||FGFR|||Src|||PDGFR
T8976	PD-089828	500 mg	Small Compound	EGFR|||FGFR|||Src|||PDGFR
T89760	N3-Gly-Gly-OH DCHA	10 mg	Small Compound	ADC Linker
T89760	N3-Gly-Gly-OH DCHA	50 mg	Small Compound	ADC Linker
T89761	Fmoc-Abg(N3)-OH	10 mg	Small Compound	ADC Linker
T89761	Fmoc-Abg(N3)-OH	50 mg	Small Compound	ADC Linker
T89762	N3-Gly-Gly-Gly-Gly-Gly-OH	10 mg	Small Compound	ADC Linker
T89762	N3-Gly-Gly-Gly-Gly-Gly-OH	50 mg	Small Compound	ADC Linker
T89763	Hydroxy-PEG3-DBCO	10 mg	Small Compound	ADC Linker
T89763	Hydroxy-PEG3-DBCO	50 mg	Small Compound	ADC Linker
T89764	Boc-Ser(O-propargyl)-OH	10 mg	Small Compound	ADC Linker
T89764	Boc-Ser(O-propargyl)-OH	50 mg	Small Compound	ADC Linker
T89765	Alkyne-SNAP	10 mg	Small Compound	ADC Linker
T89765	Alkyne-SNAP	50 mg	Small Compound	ADC Linker
T89766	Aminobenzenesulfonic auristatin E-d8	10 mg	Isotope products	Drug-Linker Conjugates for ADC
T89766	Aminobenzenesulfonic auristatin E-d8	50 mg	Isotope products	Drug-Linker Conjugates for ADC
T89767	Acetylene-PEG3-MMAF-OMe	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T89767	Acetylene-PEG3-MMAF-OMe	50 mg	Small Compound	Drug-Linker Conjugates for ADC

Catalog ID	Name	Volume	Product Group	Target
T89768	Deruxtecan-d6	10 mg	Isotope products	Drug-Linker Conjugates for ADC
T89768	Deruxtecan-d6	50 mg	Isotope products	Drug-Linker Conjugates for ADC
T89769	Deruxtecan-d2	10 mg	Isotope products	Drug-Linker Conjugates for ADC
T89769	Deruxtecan-d2	50 mg	Isotope products	Drug-Linker Conjugates for ADC
T8977	Kv2-IN-A1	1 mL	Small Compound	Potassium Channel
T8977	Kv2-IN-A1	1 mg	Small Compound	Potassium Channel
T8977	Kv2-IN-A1	5 mg	Small Compound	Potassium Channel
T8977	Kv2-IN-A1	10 mg	Small Compound	Potassium Channel
T8977	Kv2-IN-A1	25 mg	Small Compound	Potassium Channel
T8977	Kv2-IN-A1	50 mg	Small Compound	Potassium Channel
T89770	MC-GGFG-AM-(10Me-11F-Camptothecin) intermediate-1	10 mg	Small Compound	Drug-Linker Conjugates for ADC
T89770	MC-GGFG-AM-(10Me-11F-Camptothecin) intermediate-1	50 mg	Small Compound	Drug-Linker Conjugates for ADC
T89771	Deruxtecan-d4	10 mg	Isotope products	Drug-Linker Conjugates for ADC
T89771	Deruxtecan-d4	50 mg	Isotope products	Drug-Linker Conjugates for ADC
T89772	Deruxtecan-d4-1	10 mg	Isotope products	Drug-Linker Conjugates for ADC
T89772	Deruxtecan-d4-1	50 mg	Isotope products	Drug-Linker Conjugates for ADC
T89773	Exatecan Intermediate 1-d5	10 mg	Isotope products	ADC Cytotoxin
T89773	Exatecan Intermediate 1-d5	50 mg	Isotope products	ADC Cytotoxin
T89774	Glycyl-Exatecan-d5	10 mg	Isotope products	ADC Cytotoxin
T89774	Glycyl-Exatecan-d5	50 mg	Isotope products	ADC Cytotoxin
T89775	Exatecan Intermediate 4	10 mg	Small Compound	ADC Cytotoxin
T89775	Exatecan Intermediate 4	50 mg	Small Compound	ADC Cytotoxin
T89776	18-Azido-stearic acid	10 mg	Small Compound	ADC Linker
T89776	18-Azido-stearic acid	50 mg	Small Compound	ADC Linker
T89777	FL118-C3-O-C-amide-C-NH2-d5 formate	10 mg	Isotope products	ADC Linker
T89777	FL118-C3-O-C-amide-C-NH2-d5 formate	50 mg	Isotope products	ADC Linker
T89778	DBCO-PEG24-NHS ester	10 mg	Small Compound	ADC Linker
T89778	DBCO-PEG24-NHS ester	50 mg	Small Compound	ADC Linker
T89779	Aminooxy-PEG2-BCN	10 mg	Small Compound	ADC Linker
T89779	Aminooxy-PEG2-BCN	50 mg	Small Compound	ADC Linker
T8978	DD1	1 mL	Small Compound	Proteasome
T8978	DD1	1 mg	Small Compound	Proteasome
T8978	DD1	5 mg	Small Compound	Proteasome
T8978	DD1	10 mg	Small Compound	Proteasome
T8978	DD1	25 mg	Small Compound	Proteasome
T8978	DD1	50 mg	Small Compound	Proteasome
T8978	DD1	100 mg	Small Compound	Proteasome
T8978	DD1	200 mg	Small Compound	Proteasome
T89780	(2S)-N3-IsoSer DCHA	10 mg	Small Compound	ADC Linker
T89780	(2S)-N3-IsoSer DCHA	50 mg	Small Compound	ADC Linker
T89781	(2S)-N3-IsoSer	10 mg	Small Compound	ADC Linker
T89781	(2S)-N3-IsoSer	50 mg	Small Compound	ADC Linker
T89782	Norbornene-NHS	10 mg	Small Compound	ADC Linker
T89782	Norbornene-NHS	50 mg	Small Compound	ADC Linker
T89783	N3-Gly-Gly-OH	10 mg	Small Compound	ADC Linker
T89783	N3-Gly-Gly-OH	50 mg	Small Compound	ADC Linker
T89784	Z-L-Aha-OH DCHA	10 mg	Small Compound	ADC Linker
T89784	Z-L-Aha-OH DCHA	50 mg	Small Compound	ADC Linker
T89785	N3-L-Cys(Trt)-OH CHA	10 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T89785	N3-L-Cys(Trt)-OH CHA	50 mg	Small Compound	ADC Linker
T89786	H-L-Ser(Propargyl)-OH hydrochloride	10 mg	Small Compound	ADC Linker
T89786	H-L-Ser(Propargyl)-OH hydrochloride	50 mg	Small Compound	ADC Linker
T89787	(S,R,S)-AHPC-C6-PEG3-butyl-N3	10 mg	Small Compound	ADC Linker
T89787	(S,R,S)-AHPC-C6-PEG3-butyl-N3	50 mg	Small Compound	ADC Linker
T89788	Alkyne-PEG2-iodide	10 mg	Small Compound	ADC Linker
T89788	Alkyne-PEG2-iodide	50 mg	Small Compound	ADC Linker
T89789	H-D-Tyr(Propargyl)-OH	10 mg	Small Compound	ADC Linker
T89789	H-D-Tyr(Propargyl)-OH	50 mg	Small Compound	ADC Linker
T8979	AEM1	1 mL	Small Compound	Nrf2
T8979	AEM1	5 mg	Small Compound	Nrf2
T8979	AEM1	10 mg	Small Compound	Nrf2
T8979	AEM1	25 mg	Small Compound	Nrf2
T8979	AEM1	50 mg	Small Compound	Nrf2
T8979	AEM1	100 mg	Small Compound	Nrf2
T89790	6-Azido-D-lysine hydrochloride	10 mg	Small Compound	ADC Linker
T89790	6-Azido-D-lysine hydrochloride	50 mg	Small Compound	ADC Linker
T89791	H-L-Lys(N3-Gly)-OH	10 mg	Small Compound	ADC Linker
T89791	H-L-Lys(N3-Gly)-OH	50 mg	Small Compound	ADC Linker
T89792	(2S,4R)-H-L-Pro(4-N3)-OH	10 mg	Small Compound	ADC Linker
T89792	(2S,4R)-H-L-Pro(4-N3)-OH	50 mg	Small Compound	ADC Linker
T89793	H-alpha-Prg-D-Ala-OH	10 mg	Small Compound	ADC Linker
T89793	H-alpha-Prg-D-Ala-OH	50 mg	Small Compound	ADC Linker
T89794	2-Azidoethyl β-D-lactoside	10 mg	Small Compound	ADC Linker
T89794	2-Azidoethyl β-D-lactoside	50 mg	Small Compound	ADC Linker
T89795	10-Undecynoyl-OSu	10 mg	Small Compound	ADC Linker
T89795	10-Undecynoyl-OSu	50 mg	Small Compound	ADC Linker
T89796	Methyltetrazine-amido-N-bis(PEG4-acid)	10 mg	Small Compound	ADC Linker
T89796	Methyltetrazine-amido-N-bis(PEG4-acid)	50 mg	Small Compound	ADC Linker
T89797	2-Azido-adenosine	10 mg	Small Compound	ADC Linker
T89797	2-Azido-adenosine	50 mg	Small Compound	ADC Linker
T89798	6-Azidohexanoyl-Val-Cit-PAB	10 mg	Small Compound	ADC Linker
T89798	6-Azidohexanoyl-Val-Cit-PAB	50 mg	Small Compound	ADC Linker
T8980	SGA360	1 mL	Small Compound	Aryl Hydrocarbon Receptor
T8980	SGA360	1 mg	Small Compound	Aryl Hydrocarbon Receptor
T8980	SGA360	5 mg	Small Compound	Aryl Hydrocarbon Receptor
T8980	SGA360	10 mg	Small Compound	Aryl Hydrocarbon Receptor
T8980	SGA360	25 mg	Small Compound	Aryl Hydrocarbon Receptor
T8980	SGA360	50 mg	Small Compound	Aryl Hydrocarbon Receptor
T8980	SGA360	100 mg	Small Compound	Aryl Hydrocarbon Receptor
T8980	SGA360	500 mg	Small Compound	Aryl Hydrocarbon Receptor
T89800	H-L-Tyr(3-N3)-OH	10 mg	Small Compound	ADC Linker
T89800	H-L-Tyr(3-N3)-OH	50 mg	Small Compound	ADC Linker
T89801	H2N-PEG2-N3 (TosOH)	10 mg	Small Compound	ADC Linker
T89801	H2N-PEG2-N3 (TosOH)	50 mg	Small Compound	ADC Linker
T89802	DecarboxyBiotin-Alkyne	10 mg	Small Compound	ADC Linker
T89802	DecarboxyBiotin-Alkyne	50 mg	Small Compound	ADC Linker
T89803	6-Azidohexanoyl-Val-Cit-PAB-PNP	10 mg	Small Compound	ADC Linker
T89803	6-Azidohexanoyl-Val-Cit-PAB-PNP	50 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T89804	Azido-PEG2-CH2COOH CHA	10 mg	Small Compound	ADC Linker
T89804	Azido-PEG2-CH2COOH CHA	50 mg	Small Compound	ADC Linker
T89805	Boc-L-Phe(4-NH-Poc)-OH	10 mg	Small Compound	ADC Linker
T89805	Boc-L-Phe(4-NH-Poc)-OH	50 mg	Small Compound	ADC Linker
T89806	N3-L-Dap(Boc)-OH	10 mg	Small Compound	ADC Linker
T89806	N3-L-Dap(Boc)-OH	50 mg	Small Compound	ADC Linker
T89807	TCO-NHS Ester (axial)	10 mg	Small Compound	ADC Linker
T89807	TCO-NHS Ester (axial)	50 mg	Small Compound	ADC Linker
T89808	N3-TOTA-Suc	10 mg	Small Compound	ADC Linker
T89808	N3-TOTA-Suc	50 mg	Small Compound	ADC Linker
T89809	(2S,3R)-H-Abu(3-N3)-OH hydrochloride	10 mg	Small Compound	ADC Linker
T89809	(2S,3R)-H-Abu(3-N3)-OH hydrochloride	50 mg	Small Compound	ADC Linker
T8981	WAY-169916	1 mL	Small Compound	NF-κB
T8981	WAY-169916	2 mg	Small Compound	NF-κB
T8981	WAY-169916	5 mg	Small Compound	NF-κB
T8981	WAY-169916	10 mg	Small Compound	NF-κB
T8981	WAY-169916	25 mg	Small Compound	NF-κB
T8981	WAY-169916	50 mg	Small Compound	NF-κB
T8981	WAY-169916	100 mg	Small Compound	NF-κB
T8981	WAY-169916	200 mg	Small Compound	NF-κB
T89810	N3-Cystamine-Suc-OSu	10 mg	Small Compound	ADC Linker
T89810	N3-Cystamine-Suc-OSu	50 mg	Small Compound	ADC Linker
T89811	N3-1,4-cis-CHC-OH	10 mg	Small Compound	ADC Linker
T89811	N3-1,4-cis-CHC-OH	50 mg	Small Compound	ADC Linker
T89812	N3-Pen-Dtpp	10 mg	Small Compound	ADC Linker
T89812	N3-Pen-Dtpp	50 mg	Small Compound	ADC Linker
T89813	Boc-D-Lys(N3)-OH	10 mg	Small Compound	ADC Linker
T89813	Boc-D-Lys(N3)-OH	50 mg	Small Compound	ADC Linker
T89814	(Me)Tz-butanoic acid	10 mg	Small Compound	ADC Linker
T89814	(Me)Tz-butanoic acid	50 mg	Small Compound	ADC Linker
T89815	(2S,3S)-H-Abu(3-N3)-OH hydrochloride	10 mg	Small Compound	ADC Linker
T89815	(2S,3S)-H-Abu(3-N3)-OH hydrochloride	50 mg	Small Compound	ADC Linker
T89816	endo-BCN-Fmoc-L-Lysine	10 mg	Small Compound	ADC Linker
T89816	endo-BCN-Fmoc-L-Lysine	50 mg	Small Compound	ADC Linker
T89817	N3-L-Lys(Boc)-OH	10 mg	Small Compound	ADC Linker
T89817	N3-L-Lys(Boc)-OH	50 mg	Small Compound	ADC Linker
T89818	N3-D-Dap(Fmoc)-OH	10 mg	Small Compound	ADC Linker
T89818	N3-D-Dap(Fmoc)-OH	50 mg	Small Compound	ADC Linker
T89819	4-(Azidomethyl)benzoic acid	10 mg	Small Compound	ADC Linker
T89819	4-(Azidomethyl)benzoic acid	50 mg	Small Compound	ADC Linker
T8982	RH01687	1 mL	Small Compound	Others
T8982	RH01687	2 mg	Small Compound	Others
T8982	RH01687	5 mg	Small Compound	Others
T8982	RH01687	10 mg	Small Compound	Others
T8982	RH01687	25 mg	Small Compound	Others
T8982	RH01687	50 mg	Small Compound	Others
T8982	RH01687	100 mg	Small Compound	Others
T8982	RH01687	200 mg	Small Compound	Others
T89820	Boc-D-Orn(N3)-OH CHA	10 mg	Small Compound	ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T89820	Boc-D-Orn(N3)-OH CHA	50 mg	Small Compound	ADC Linker
T89821	Fmoc-L-Lys(N3-Aca-DIM)-OH	10 mg	Small Compound	ADC Linker
T89821	Fmoc-L-Lys(N3-Aca-DIM)-OH	50 mg	Small Compound	ADC Linker
T89822	alpha-Man-TEG-N3	10 mg	Small Compound	ADC Linker
T89822	alpha-Man-TEG-N3	50 mg	Small Compound	ADC Linker
T89823	Boc-Cystamine-Poc	10 mg	Small Compound	ADC Linker
T89823	Boc-Cystamine-Poc	50 mg	Small Compound	ADC Linker
T89824	DACN(Ms) hydrochloride	10 mg	Small Compound	ADC Linker
T89824	DACN(Ms) hydrochloride	50 mg	Small Compound	ADC Linker
T89825	8-Azido-octanoyl-OSu	10 mg	Small Compound	ADC Linker
T89825	8-Azido-octanoyl-OSu	50 mg	Small Compound	ADC Linker
T89826	Fmoc-D-Lys(pentynoyl)-OH	10 mg	Small Compound	ADC Linker
T89826	Fmoc-D-Lys(pentynoyl)-OH	50 mg	Small Compound	ADC Linker
T89827	Fmoc-Aeg(N3)-OH	10 mg	Small Compound	ADC Linker
T89827	Fmoc-Aeg(N3)-OH	50 mg	Small Compound	ADC Linker
T89828	Boc-D-Lys(N3)-OH CHA	10 mg	Small Compound	ADC Linker
T89828	Boc-D-Lys(N3)-OH CHA	50 mg	Small Compound	ADC Linker
T89829	DACN(Ms,Ns)	10 mg	Small Compound	ADC Linker
T89829	DACN(Ms,Ns)	50 mg	Small Compound	ADC Linker
T8983	TSPC	2 mg	Small Compound	Others
T8983	TSPC	5 mg	Small Compound	Others
T8983	TSPC	10 mg	Small Compound	Others
T8983	TSPC	25 mg	Small Compound	Others
T8983	TSPC	50 mg	Small Compound	Others
T8983	TSPC	100 mg	Small Compound	Others
T8983	TSPC	200 mg	Small Compound	Others
T89830	Hyaluronic acid sodium (MW 2,000,000 kDa)	5 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T89830	Hyaluronic acid sodium (MW 2,000,000 kDa)	10 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T89830	Hyaluronic acid sodium (MW 2,000,000 kDa)	25 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T89830	Hyaluronic acid sodium (MW 2,000,000 kDa)	50 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T89830	Hyaluronic acid sodium (MW 2,000,000 kDa)	100 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T89830	Hyaluronic acid sodium (MW 2,000,000 kDa)	500 mg	Small Compound	Antibacterial|||Endogenous Metabolite
T89832	LpxH-IN-2	10 mg	Small Compound	Antibacterial
T89832	LpxH-IN-2	50 mg	Small Compound	Antibacterial
T89833	TY-011	10 mg	Small Compound	Aurora Kinase
T89833	TY-011	50 mg	Small Compound	Aurora Kinase
T89834	SMIP34	10 mg	Small Compound	Apoptosis
T89834	SMIP34	50 mg	Small Compound	Apoptosis
T89835	Caspase-3 activator 4	10 mg	Small Compound	Apoptosis|||Caspase
T89835	Caspase-3 activator 4	50 mg	Small Compound	Apoptosis|||Caspase
T89836	SBI-0640726	10 mg	Small Compound	Akt|||NF-κB
T89836	SBI-0640726	50 mg	Small Compound	Akt|||NF-κB
T89837	Thalidomide-azetidin-3-one	10 mg	PROTAC	
T89837	Thalidomide-azetidin-3-one	50 mg	PROTAC	
T89838	OX2R agonist 1	10 mg	Small Compound	
T89838	OX2R agonist 1	50 mg	Small Compound	
T89839	TQ05310	10 mg	Small Compound	
T89839	TQ05310	50 mg	Small Compound	
T8984	FLTX1	1 mL	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor

Catalog ID	Name	Volume	Product Group	Target
T8984	FLTX1	1 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T8984	FLTX1	5 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T8984	FLTX1	10 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T8984	FLTX1	25 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T8984	FLTX1	50 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T8984	FLTX1	100 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T8984	FLTX1	200 mg	Small Compound	Estrogen Receptor/ERR|||Estrogen/progestogen Receptor
T89840	Heme Oxygenase-1-IN-3	10 mg	Small Compound	Others
T89840	Heme Oxygenase-1-IN-3	50 mg	Small Compound	Others
T89841	PROTAC BRD4 ligand-3	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T89841	PROTAC BRD4 ligand-3	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T89844	Cbl-b-IN-27	10 mg	Small Compound	Others
T89844	Cbl-b-IN-27	50 mg	Small Compound	Others
T89845	O-GlcNAcase-IN-2	10 mg	Small Compound	
T89845	O-GlcNAcase-IN-2	50 mg	Small Compound	
T89846	IKZF3 degrader 1	10 mg	Small Compound	Others
T89846	IKZF3 degrader 1	50 mg	Small Compound	Others
T89847	Phytoene desaturase-IN-3	10 mg	Small Compound	Others
T89847	Phytoene desaturase-IN-3	50 mg	Small Compound	Others
T89848	ZINC05925939	10 mg	Small Compound	Estrogen Receptor/ERR
T89848	ZINC05925939	50 mg	Small Compound	Estrogen Receptor/ERR
T89849	(Rac)-TBAJ-876	10 mg	Small Compound	
T89849	(Rac)-TBAJ-876	50 mg	Small Compound	
T8985	NSC45586	2 mg	Small Compound	Others
T8985	NSC45586	5 mg	Small Compound	Others
T8985	NSC45586	10 mg	Small Compound	Others
T8985	NSC45586	25 mg	Small Compound	Others
T8985	NSC45586	50 mg	Small Compound	Others
T8985	NSC45586	100 mg	Small Compound	Others
T8985	NSC45586	200 mg	Small Compound	Others
T89850	Pan-RAS-IN-6	10 mg	Small Compound	Ras|||Phosphatase
T89850	Pan-RAS-IN-6	50 mg	Small Compound	Ras|||Phosphatase
T89851	Netobimin	10 mg	Small Compound	Others
T89851	Netobimin	50 mg	Small Compound	Others
T89852	Diacylglycerol acyltransferase inhibitor-2	10 mg	Small Compound	Acyltransferase
T89852	Diacylglycerol acyltransferase inhibitor-2	50 mg	Small Compound	Acyltransferase
T89853	BRD4-IN-9	10 mg	Small Compound	Others
T89853	BRD4-IN-9	50 mg	Small Compound	Others
T89854	Antitumor photosensitizer-6	10 mg	Small Compound	Apoptosis
T89854	Antitumor photosensitizer-6	50 mg	Small Compound	Apoptosis
T89855	PTOTAC HSD17B13 degrader 1	10 mg	PROTAC	PROTACs
T89855	PTOTAC HSD17B13 degrader 1	50 mg	PROTAC	PROTACs
T89856	(2R,3S)-Emricasan	10 mg	Small Compound	Caspase
T89856	(2R,3S)-Emricasan	50 mg	Small Compound	Caspase
T89857	TfR-1-IN-1	10 mg	Small Compound	Ferroptosis
T89857	TfR-1-IN-1	50 mg	Small Compound	Ferroptosis
T89858	Cbl-b-IN-21	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T89858	Cbl-b-IN-21	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T89859	SMARCA2/4-IN-3	10 mg	PROTAC	Ligands for Target Protein for PROTAC

Catalog ID	Name	Volume	Product Group	Target
T89859	SMARCA2/4-IN-3	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T8986	ML198	1 mL	Small Compound	Glucokinase
T8986	ML198	2 mg	Small Compound	Glucokinase
T8986	ML198	5 mg	Small Compound	Glucokinase
T8986	ML198	10 mg	Small Compound	Glucokinase
T8986	ML198	25 mg	Small Compound	Glucokinase
T8986	ML198	50 mg	Small Compound	Glucokinase
T8986	ML198	100 mg	Small Compound	Glucokinase
T8986	ML198	200 mg	Small Compound	Glucokinase
T89860	Lenalidomide-C3-PEG3-N3	10 mg	PROTAC	
T89860	Lenalidomide-C3-PEG3-N3	50 mg	PROTAC	
T89861	CBT-295	10 mg	Small Compound	TGF-beta/Smad
T89861	CBT-295	50 mg	Small Compound	TGF-beta/Smad
T89862	HEI3090	10 mg	Small Compound	P2X Receptor|||IFNAR
T89862	HEI3090	50 mg	Small Compound	P2X Receptor|||IFNAR
T89863	PPO-IN-15	10 mg	Small Compound	Others
T89863	PPO-IN-15	50 mg	Small Compound	Others
T89864	E3 Ligase Ligand-linker Conjugate 119	10 mg	PROTAC	
T89864	E3 Ligase Ligand-linker Conjugate 119	50 mg	PROTAC	
T89865	FGFR1/VEGFR2-IN-2	10 mg	Small Compound	PDGFR|||Apoptosis|||FGFR|||VEGFR|||Necroptosis
T89865	FGFR1/VEGFR2-IN-2	50 mg	Small Compound	PDGFR|||Apoptosis|||FGFR|||VEGFR|||Necroptosis
T89866	MTT5	10 mg	Small Compound	
T89866	MTT5	50 mg	Small Compound	
T89867	PROTAC BRD4 Degrader-27	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T89867	PROTAC BRD4 Degrader-27	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T89868	SPI-001	10 mg	Small Compound	Phosphatase|||Apoptosis
T89868	SPI-001	50 mg	Small Compound	Phosphatase|||Apoptosis
T89869	BRD-810	10 mg	Small Compound	Caspase
T89869	BRD-810	50 mg	Small Compound	Caspase
T8987	Epiblastin A	5 mg	Small Compound	Casein Kinase
T8987	Epiblastin A	10 mg	Small Compound	Casein Kinase
T8987	Epiblastin A	25 mg	Small Compound	Casein Kinase
T8987	Epiblastin A	50 mg	Small Compound	Casein Kinase
T8987	Epiblastin A	100 mg	Small Compound	Casein Kinase
T89870	Antibacterial agent 237	10 mg	Small Compound	Reactive Oxygen Species
T89870	Antibacterial agent 237	50 mg	Small Compound	Reactive Oxygen Species
T89871	eEF2K degrader-1	10 mg	Small Compound	Others
T89871	eEF2K degrader-1	50 mg	Small Compound	Others
T89872	A-1208746	10 mg	Small Compound	Apoptosis
T89872	A-1208746	50 mg	Small Compound	Apoptosis
T89874	Saroaspidin B	10 mg	Small Compound	Antibiotic
T89874	Saroaspidin B	50 mg	Small Compound	Antibiotic
T89875	DBCO-PEG1-OH	10 mg	Small Compound	ADC Linker
T89875	DBCO-PEG1-OH	50 mg	Small Compound	ADC Linker
T89876	WQQ-345	10 mg	Small Compound	Others
T89876	WQQ-345	50 mg	Small Compound	Others
T89877	Antibacterial agent 240	10 mg	Small Compound	
T89877	Antibacterial agent 240	50 mg	Small Compound	
T89878	BC21	10 mg	Small Compound	

Catalog ID	Name	Volume	Product Group	Target
T89878	BC21	50 mg	Small Compound	
T89879	SMART1	10 mg	PROTAC	PROTACs|||Akt
T89879	SMART1	50 mg	PROTAC	PROTACs|||Akt
T8988	PythiDC	5 mg	Small Compound	Others
T8988	PythiDC	10 mg	Small Compound	Others
T8988	PythiDC	25 mg	Small Compound	Others
T8988	PythiDC	50 mg	Small Compound	Others
T8988	PythiDC	100 mg	Small Compound	Others
T8988	PythiDC	500 mg	Small Compound	Others
T89880	Kv7.2/Kv7.3 activator-1	10 mg	Small Compound	Potassium Channel
T89880	Kv7.2/Kv7.3 activator-1	50 mg	Small Compound	Potassium Channel
T89881	WHN-88	10 mg	Small Compound	Porcupine
T89881	WHN-88	50 mg	Small Compound	Porcupine
T89882	ADP-specific glucokinase	10 mg	Small Compound	Glucokinase
T89882	ADP-specific glucokinase	50 mg	Small Compound	Glucokinase
T89883	ACKR3 agonist 1	10 mg	Small Compound	Others
T89883	ACKR3 agonist 1	50 mg	Small Compound	Others
T89884	JNU-0921	10 mg	Small Compound	
T89884	JNU-0921	50 mg	Small Compound	
T89885	PF-05661014	10 mg	Small Compound	Sodium Channel
T89885	PF-05661014	50 mg	Small Compound	Sodium Channel
T89887	APX879	10 mg	Small Compound	
T89887	APX879	50 mg	Small Compound	
T89888	4-FPBUA	10 mg	Small Compound	mTOR|||Autophagy
T89888	4-FPBUA	50 mg	Small Compound	mTOR|||Autophagy
T89889	Tyk2-IN-10	10 mg	Small Compound	Others
T89889	Tyk2-IN-10	50 mg	Small Compound	Others
T8989	NCGC 607	1 mL	Small Compound	Others
T8989	NCGC 607	2 mg	Small Compound	Others
T8989	NCGC 607	5 mg	Small Compound	Others
T8989	NCGC 607	10 mg	Small Compound	Others
T8989	NCGC 607	25 mg	Small Compound	Others
T8989	NCGC 607	50 mg	Small Compound	Others
T8989	NCGC 607	100 mg	Small Compound	Others
T8989	NCGC 607	200 mg	Small Compound	Others
T89890	Adenosine receptor agonist 1	10 mg	Small Compound	Adenosine Receptor
T89890	Adenosine receptor agonist 1	50 mg	Small Compound	Adenosine Receptor
T89891	NAP1051	10 mg	Small Compound	Akt
T89891	NAP1051	50 mg	Small Compound	Akt
T89892	Urease-IN-16	10 mg	Small Compound	Others
T89892	Urease-IN-16	50 mg	Small Compound	Others
T89893	RAR/RXR agonist-1	10 mg	Small Compound	Apoptosis
T89893	RAR/RXR agonist-1	50 mg	Small Compound	Apoptosis
T89894	RJF02215	10 mg	Small Compound	MMP
T89894	RJF02215	50 mg	Small Compound	MMP
T89895	EGFR kinase inhibitor 7	10 mg	Small Compound	Apoptosis|||EGFR
T89895	EGFR kinase inhibitor 7	50 mg	Small Compound	Apoptosis|||EGFR
T89896	MPC-IN-1	10 mg	Small Compound	Mitochondrial Metabolism
T89896	MPC-IN-1	50 mg	Small Compound	Mitochondrial Metabolism

Catalog ID	Name	Volume	Product Group	Target
T89897	RGT-018	10 mg	Small Compound	Ras
T89897	RGT-018	50 mg	Small Compound	Ras
T89898	Isoforretin A	10 mg	Small Compound	Reactive Oxygen Species|||Apoptosis
T89898	Isoforretin A	50 mg	Small Compound	Reactive Oxygen Species|||Apoptosis
T89899	E3 Ligase Ligand-linker Conjugate 115	10 mg	PROTAC	
T89899	E3 Ligase Ligand-linker Conjugate 115	50 mg	PROTAC	
T8990	ML266	1 mL	Small Compound	Glucokinase
T8990	ML266	1 mg	Small Compound	Glucokinase
T8990	ML266	2 mg	Small Compound	Glucokinase
T8990	ML266	5 mg	Small Compound	Glucokinase
T8990	ML266	10 mg	Small Compound	Glucokinase
T8990	ML266	25 mg	Small Compound	Glucokinase
T8990	ML266	50 mg	Small Compound	Glucokinase
T8990	ML266	100 mg	Small Compound	Glucokinase
T8990	ML266	500 mg	Small Compound	Glucokinase
T89900	PROTAC SMARCA2/4-degrader-27	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T89900	PROTAC SMARCA2/4-degrader-27	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T89901	Sigma-1 receptor antagonist 6	10 mg	Small Compound	Sigma receptor
T89901	Sigma-1 receptor antagonist 6	50 mg	Small Compound	Sigma receptor
T89902	Thalidomide-NH-C5-azacyclohexane-N-Boc	10 mg	PROTAC	
T89902	Thalidomide-NH-C5-azacyclohexane-N-Boc	50 mg	PROTAC	
T89903	AURKA against 1	10 mg	Small Compound	Aurora Kinase
T89903	AURKA against 1	50 mg	Small Compound	Aurora Kinase
T89904	PPARγ-IN-3	10 mg	Small Compound	PPAR
T89904	PPARγ-IN-3	50 mg	Small Compound	PPAR
T89905	SelB-1	10 mg	Small Compound	Glutathione Peroxidase|||Topoisomerase|||Autophagy
T89905	SelB-1	50 mg	Small Compound	Glutathione Peroxidase|||Topoisomerase|||Autophagy
T89906	LSN3074753	10 mg	Small Compound	Raf
T89906	LSN3074753	50 mg	Small Compound	Raf
T89907	Fmoc-D-Dap(Boc)-OH	10 mg	Small Compound	
T89907	Fmoc-D-Dap(Boc)-OH	50 mg	Small Compound	
T89908	Apoptosis inducer 27	10 mg	Small Compound	Apoptosis
T89908	Apoptosis inducer 27	50 mg	Small Compound	Apoptosis
T89909	YLL545	10 mg	Small Compound	Apoptosis|||ERK|||VEGFR|||STAT
T89909	YLL545	50 mg	Small Compound	Apoptosis|||ERK|||VEGFR|||STAT
T8991	BMS986187	1 mg	Small Compound	Opioid Receptor
T8991	BMS986187	2 mg	Small Compound	Opioid Receptor
T8991	BMS986187	5 mg	Small Compound	Opioid Receptor
T8991	BMS986187	10 mg	Small Compound	Opioid Receptor
T8991	BMS986187	25 mg	Small Compound	Opioid Receptor
T8991	BMS986187	50 mg	Small Compound	Opioid Receptor
T8991	BMS986187	100 mg	Small Compound	Opioid Receptor
T8991	BMS986187	500 mg	Small Compound	Opioid Receptor
T89910	Bcl-2-IN-21	10 mg	Small Compound	
T89910	Bcl-2-IN-21	50 mg	Small Compound	
T89911	c-Met-IN-24	10 mg	Small Compound	Apoptosis|||STAT|||c-Met/HGFR
T89911	c-Met-IN-24	50 mg	Small Compound	Apoptosis|||STAT|||c-Met/HGFR
T89912	ROS1-IN-2	10 mg	Small Compound	ROS Kinase
T89912	ROS1-IN-2	50 mg	Small Compound	ROS Kinase

Catalog ID	Name	Volume	Product Group	Target
T89913	JX237	1 mg	Small Compound	Endogenous Metabolite
T89913	JX237	5 mg	Small Compound	Endogenous Metabolite
T89913	JX237	10 mg	Small Compound	Endogenous Metabolite
T89913	JX237	25 mg	Small Compound	Endogenous Metabolite
T89913	JX237	50 mg	Small Compound	Endogenous Metabolite
T89913	JX237	100 mg	Small Compound	Endogenous Metabolite
T89913	JX237	200 mg	Small Compound	Endogenous Metabolite
T89914	(S)-Thalidomide-NH-cyclohexane-NH-Ph-NH2	10 mg	PROTAC	
T89914	(S)-Thalidomide-NH-cyclohexane-NH-Ph-NH2	50 mg	PROTAC	
T89915	NSC819701	10 mg	Small Compound	p97
T89915	NSC819701	50 mg	Small Compound	p97
T89916	2-PPA	10 mg	Small Compound	Others
T89916	2-PPA	50 mg	Small Compound	Others
T89917	Sulfo CY5.5 hydrazide	10 mg	Dye-Reagents	
T89917	Sulfo CY5.5 hydrazide	50 mg	Dye-Reagents	
T89918	A-1248767	10 mg	Small Compound	Apoptosis
T89918	A-1248767	50 mg	Small Compound	Apoptosis
T89919	APE1-IN-3	10 mg	Small Compound	DNA/RNA Synthesis
T89919	APE1-IN-3	50 mg	Small Compound	DNA/RNA Synthesis
T8992	BMS986188	2 mg	Small Compound	Opioid Receptor
T8992	BMS986188	5 mg	Small Compound	Opioid Receptor
T8992	BMS986188	10 mg	Small Compound	Opioid Receptor
T8992	BMS986188	25 mg	Small Compound	Opioid Receptor
T8992	BMS986188	50 mg	Small Compound	Opioid Receptor
T8992	BMS986188	100 mg	Small Compound	Opioid Receptor
T8992	BMS986188	200 mg	Small Compound	Opioid Receptor
T89920	H-Glu(4MβNA)-OH	10 mg	Small Compound	Others
T89920	H-Glu(4MβNA)-OH	50 mg	Small Compound	Others
T89921	CEP1347-VHL-02	10 mg	PROTAC	PROTACs
T89921	CEP1347-VHL-02	50 mg	PROTAC	PROTACs
T89922	3,5-DiBr-PAESA sodium	10 mg	Small Compound	
T89922	3,5-DiBr-PAESA sodium	50 mg	Small Compound	
T89923	Neptinib	10 mg	Small Compound	EGFR
T89923	Neptinib	50 mg	Small Compound	EGFR
T89924	HMGB1-IN-3	10 mg	Small Compound	Others
T89924	HMGB1-IN-3	50 mg	Small Compound	Others
T89925	NL13	10 mg	Small Compound	Apoptosis|||Caspase|||Akt|||CDK
T89925	NL13	50 mg	Small Compound	Apoptosis|||Caspase|||Akt|||CDK
T89927	TASIN-30	10 mg	Small Compound	APC/C
T89927	TASIN-30	50 mg	Small Compound	APC/C
T89929	LY 379196	10 mg	Small Compound	PKC
T89929	LY 379196	50 mg	Small Compound	PKC
T8993	BGC201531	25 mg	Small Compound	Prostaglandin Receptor
T89930	Ac-VRPR-AMC TFA	10 mg	Dye-Reagents	Caspase
T89930	Ac-VRPR-AMC TFA	50 mg	Dye-Reagents	Caspase
T89931	Pomalidomide-CO-C5-Br	10 mg	PROTAC	
T89931	Pomalidomide-CO-C5-Br	50 mg	PROTAC	
T89932	TNFα activity modulator 3	10 mg	Small Compound	NF-κB
T89932	TNFα activity modulator 3	50 mg	Small Compound	NF-κB

Catalog ID	Name	Volume	Product Group	Target
T89933	COX-2-IN-46	10 mg	Small Compound	COX
T89933	COX-2-IN-46	50 mg	Small Compound	COX
T89934	PROTAC SMARCA2/4-degrader-31	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T89934	PROTAC SMARCA2/4-degrader-31	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T89935	EP300/CBP ligand 1	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T89935	EP300/CBP ligand 1	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T89936	FolB-IN-1	10 mg	Small Compound	
T89936	FolB-IN-1	50 mg	Small Compound	
T89937	6-(12-Tridecene-1-yl)-2,4-Dihydroxy benzoic acid	10 mg	Small Compound	
T89937	6-(12-Tridecene-1-yl)-2,4-Dihydroxy benzoic acid	50 mg	Small Compound	
T89938	E3 Ligase Ligand-linker Conjugate 117	10 mg	PROTAC	
T89938	E3 Ligase Ligand-linker Conjugate 117	50 mg	PROTAC	
T89939	ROS inducer 4	10 mg	Small Compound	Mitochondrial Metabolism|||Reactive Oxygen Species|||Apoptosis
T89939	ROS inducer 4	50 mg	Small Compound	Mitochondrial Metabolism|||Reactive Oxygen Species|||Apoptosis
T8993L	BGC-20-1531 hydrochloride(1186532-61-5 free base)	1 mL	Small Compound	Prostaglandin Receptor
T8993L	BGC-20-1531 hydrochloride(1186532-61-5 free base)	1 mg	Small Compound	Prostaglandin Receptor
T8993L	BGC-20-1531 hydrochloride(1186532-61-5 free base)	2 mg	Small Compound	Prostaglandin Receptor
T8993L	BGC-20-1531 hydrochloride(1186532-61-5 free base)	5 mg	Small Compound	Prostaglandin Receptor
T8993L	BGC-20-1531 hydrochloride(1186532-61-5 free base)	10 mg	Small Compound	Prostaglandin Receptor
T8993L	BGC-20-1531 hydrochloride(1186532-61-5 free base)	25 mg	Small Compound	Prostaglandin Receptor
T8993L	BGC-20-1531 hydrochloride(1186532-61-5 free base)	50 mg	Small Compound	Prostaglandin Receptor
T8994	ML-226	1 mL	Small Compound	MAGL
T8994	ML-226	1 mg	Small Compound	MAGL
T8994	ML-226	5 mg	Small Compound	MAGL
T8994	ML-226	10 mg	Small Compound	MAGL
T8994	ML-226	25 mg	Small Compound	MAGL
T8994	ML-226	50 mg	Small Compound	MAGL
T89940	IN-RNA-IN-2	10 mg	Small Compound	
T89940	IN-RNA-IN-2	50 mg	Small Compound	
T89941	HMRG	10 mg	Dye-Reagents	
T89941	HMRG	50 mg	Dye-Reagents	
T89942	Zn(II) Mesoporphyrin IX	10 mg	Small Compound	
T89942	Zn(II) Mesoporphyrin IX	50 mg	Small Compound	
T89943	FPR2 agonist 4	10 mg	Small Compound	
T89943	FPR2 agonist 4	50 mg	Small Compound	
T89944	(S,R,S)-AHPC-Ac-CO-cyclohexene-Bpin	10 mg	PROTAC	
T89944	(S,R,S)-AHPC-Ac-CO-cyclohexene-Bpin	50 mg	PROTAC	
T89945	(S,R,S)-AHPC-O-CF3-CO-cyclohexene-Bpin	10 mg	PROTAC	
T89945	(S,R,S)-AHPC-O-CF3-CO-cyclohexene-Bpin	50 mg	PROTAC	
T89946	NSC682769	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T89946	NSC682769	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T89947	CHMFL-48	10 mg	Small Compound	Bcr-Abl|||STAT|||Apoptosis
T89947	CHMFL-48	50 mg	Small Compound	Bcr-Abl|||STAT|||Apoptosis
T89948	P-gp modulator-5	10 mg	Small Compound	
T89948	P-gp modulator-5	50 mg	Small Compound	
T89949	TC13172-NH-COOH	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T89949	TC13172-NH-COOH	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T8995	NCGC00262650	1 mL	Small Compound	Src
T8995	NCGC00262650	2 mg	Small Compound	Src

Catalog ID	Name	Volume	Product Group	Target
T8995	NCGC00262650	5 mg	Small Compound	Src
T8995	NCGC00262650	10 mg	Small Compound	Src
T8995	NCGC00262650	25 mg	Small Compound	Src
T8995	NCGC00262650	50 mg	Small Compound	Src
T8995	NCGC00262650	100 mg	Small Compound	Src
T8995	NCGC00262650	200 mg	Small Compound	Src
T89950	E3 ligase Ligand 33	10 mg	PROTAC	
T89950	E3 ligase Ligand 33	50 mg	PROTAC	
T89951	AZ8010	10 mg	Small Compound	FGFR
T89951	AZ8010	50 mg	Small Compound	FGFR
T89952	PD-L1-IN-7	10 mg	Small Compound	PD-1/PD-L1
T89952	PD-L1-IN-7	50 mg	Small Compound	PD-1/PD-L1
T89953	NLRP3-IN-44	10 mg	Small Compound	NOD-like Receptor (NLR)
T89953	NLRP3-IN-44	50 mg	Small Compound	NOD-like Receptor (NLR)
T89954	LS-106	10 mg	Small Compound	Apoptosis|||EGFR
T89954	LS-106	50 mg	Small Compound	Apoptosis|||EGFR
T89955	HPK1 ligand 1	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T89955	HPK1 ligand 1	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T89956	DCN1-IN-2	10 mg	Small Compound	TGF-beta/Smad
T89956	DCN1-IN-2	50 mg	Small Compound	TGF-beta/Smad
T89958	Mesoporphyrin IX dihydrochloride	10 mg	Small Compound	
T89958	Mesoporphyrin IX dihydrochloride	50 mg	Small Compound	
T89959	CSN5-IN-1	10 mg	Small Compound	PD-1/PD-L1|||Others
T89959	CSN5-IN-1	50 mg	Small Compound	PD-1/PD-L1|||Others
T8996	AQX-016A	25 mg	Small Compound	Others
T8996	AQX-016A	50 mg	Small Compound	Others
T8996	AQX-016A	100 mg	Small Compound	Others
T89960	Autophagy inducer 5	10 mg	Small Compound	JNK|||Autophagy|||Reactive Oxygen Species
T89960	Autophagy inducer 5	50 mg	Small Compound	JNK|||Autophagy|||Reactive Oxygen Species
T89962	TLR7 agonist 20 hydrochloride	10 mg	Small Compound	
T89962	TLR7 agonist 20 hydrochloride	50 mg	Small Compound	
T89963	YCH3124	10 mg	Small Compound	Apoptosis
T89963	YCH3124	50 mg	Small Compound	Apoptosis
T89964	Si306	10 mg	Small Compound	EGFR|||FAK|||Src
T89964	Si306	50 mg	Small Compound	EGFR|||FAK|||Src
T89965	SMARCA2 degrader-17	10 mg	Small Compound	Epigenetic Reader Domain
T89965	SMARCA2 degrader-17	50 mg	Small Compound	Epigenetic Reader Domain
T89966	CFTR corrector 15	10 mg	Small Compound	CFTR
T89966	CFTR corrector 15	50 mg	Small Compound	CFTR
T89967	PP5-IN-2	10 mg	Small Compound	Phosphatase
T89967	PP5-IN-2	50 mg	Small Compound	Phosphatase
T89968	Tyrosinase-IN-34	10 mg	Small Compound	Tyrosinase
T89968	Tyrosinase-IN-34	50 mg	Small Compound	Tyrosinase
T89969	Panaxcerol B	10 mg	Small Compound	NO Synthase
T89969	Panaxcerol B	50 mg	Small Compound	NO Synthase
T8997	WWL229	1 mL	Small Compound	Others
T8997	WWL229	2 mg	Small Compound	Others
T8997	WWL229	5 mg	Small Compound	Others
T8997	WWL229	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8997	WWL229	25 mg	Small Compound	Others
T8997	WWL229	50 mg	Small Compound	Others
T8997	WWL229	100 mg	Small Compound	Others
T89970	Z21115	10 mg	Small Compound	
T89970	Z21115	50 mg	Small Compound	
T89971	PROTAC SMARCA2/4-degrader-26	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T89971	PROTAC SMARCA2/4-degrader-26	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T89972	EP300/CBP ligand 2	10 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC
T89972	EP300/CBP ligand 2	50 mg	PROTAC	Epigenetic Reader Domain|||Ligands for Target Protein for PROTAC
T89973	PQQ-Dependent glucose dehydrogenase	10 mg	Dye-Reagents	
T89973	PQQ-Dependent glucose dehydrogenase	50 mg	Dye-Reagents	
T89976	VEGFR-2-IN-52	10 mg	Small Compound	Apoptosis|||VEGFR|||Reactive Oxygen Species
T89976	VEGFR-2-IN-52	50 mg	Small Compound	Apoptosis|||VEGFR|||Reactive Oxygen Species
T89977	ERG245	10 mg	Small Compound	Others
T89977	ERG245	50 mg	Small Compound	Others
T89978	Nrf2 activator-11	10 mg	Small Compound	Apoptosis
T89978	Nrf2 activator-11	50 mg	Small Compound	Apoptosis
T89979	Glycerol-3-phosphate dehydrogenase	10 mg	Small Compound	Endogenous Metabolite
T89979	Glycerol-3-phosphate dehydrogenase	50 mg	Small Compound	Endogenous Metabolite
T8998	AA41612	1 mL	Small Compound	Others
T8998	AA41612	1 mg	Small Compound	Others
T8998	AA41612	2 mg	Small Compound	Others
T8998	AA41612	5 mg	Small Compound	Others
T8998	AA41612	10 mg	Small Compound	Others
T8998	AA41612	25 mg	Small Compound	Others
T8998	AA41612	50 mg	Small Compound	Others
T8998	AA41612	100 mg	Small Compound	Others
T89980	LI-3948	10 mg	Small Compound	Others
T89980	LI-3948	50 mg	Small Compound	Others
T89981	AhR agonist 8	10 mg	Small Compound	Aryl Hydrocarbon Receptor
T89981	AhR agonist 8	50 mg	Small Compound	Aryl Hydrocarbon Receptor
T89982	BET BD2-IN-3	10 mg	Small Compound	Epigenetic Reader Domain
T89982	BET BD2-IN-3	50 mg	Small Compound	Epigenetic Reader Domain
T89983	Napabucasin analogue	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T89983	Napabucasin analogue	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T89984	IHMT-RAF-128	10 mg	Small Compound	Raf
T89984	IHMT-RAF-128	50 mg	Small Compound	Raf
T89985	RWJ 22108	10 mg	Small Compound	Calcium Channel
T89985	RWJ 22108	50 mg	Small Compound	Calcium Channel
T89986	(S,R,S)-AHPC-m-Tolylacetic acid	10 mg	PROTAC	
T89986	(S,R,S)-AHPC-m-Tolylacetic acid	50 mg	PROTAC	
T89987	DBCO-PEG2-C2-acid	10 mg	Small Compound	ADC Linker
T89987	DBCO-PEG2-C2-acid	50 mg	Small Compound	ADC Linker
T89988	Evo312	10 mg	Small Compound	PKC|||Apoptosis
T89988	Evo312	50 mg	Small Compound	PKC|||Apoptosis
T89989	NRMA-8	10 mg	Small Compound	Others
T89989	NRMA-8	50 mg	Small Compound	Others
T8999	Soporidine	25 mg	Small Compound	Others
T8999	Soporidine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T8999	Soporidine	100 mg	Small Compound	Others
T89990	SP100030 analogue 1	10 mg	Small Compound	CRM1
T89990	SP100030 analogue 1	50 mg	Small Compound	CRM1
T89991	Demethyl-NSC682769	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T89991	Demethyl-NSC682769	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T89992	E3 ligase Ligand 31	10 mg	PROTAC	
T89992	E3 ligase Ligand 31	50 mg	PROTAC	
T89993	Thalidomide-alkyne-C4-NHBoc	10 mg	PROTAC	
T89993	Thalidomide-alkyne-C4-NHBoc	50 mg	PROTAC	
T89994	COX-1/2-IN-9	10 mg	Small Compound	COX
T89994	COX-1/2-IN-9	50 mg	Small Compound	COX
T89995	Adenosine receptor modulator 1	10 mg	Small Compound	Others
T89995	Adenosine receptor modulator 1	50 mg	Small Compound	Others
T89996	SMARCA2/4-IN-2	10 mg	PROTAC	Ligands for Target Protein for PROTAC
T89996	SMARCA2/4-IN-2	50 mg	PROTAC	Ligands for Target Protein for PROTAC
T89997	DETD-35	10 mg	Small Compound	Akt|||Apoptosis|||ERK|||STAT
T89997	DETD-35	50 mg	Small Compound	Akt|||Apoptosis|||ERK|||STAT
T89998	KU004	10 mg	Small Compound	ERK|||EGFR|||Akt
T89998	KU004	50 mg	Small Compound	ERK|||EGFR|||Akt
T89999	ONC213	10 mg	Small Compound	Apoptosis
T89999	ONC213	50 mg	Small Compound	Apoptosis
T9000	Pyrimorph	1 mL	Small Compound	Antifungal
T9000	Pyrimorph	5 mg	Small Compound	Antifungal
T9000	Pyrimorph	10 mg	Small Compound	Antifungal
T9000	Pyrimorph	25 mg	Small Compound	Antifungal
T9000	Pyrimorph	50 mg	Small Compound	Antifungal
T9000	Pyrimorph	100 mg	Small Compound	Antifungal
T9000	Pyrimorph	200 mg	Small Compound	Antifungal
T9001	Desketoraloxifene	25 mg	Small Compound	Phospholipase
T9002	squarunkinA	5 mg	Small Compound	Src
T9002	squarunkinA	10 mg	Small Compound	Src
T9002	squarunkinA	25 mg	Small Compound	Src
T9002	squarunkinA	50 mg	Small Compound	Src
T9002	squarunkinA	100 mg	Small Compound	Src
T9002	squarunkinA	200 mg	Small Compound	Src
T9003	CVT-11127	1 mg	Peptide	Dehydrogenase
T9003	CVT-11127	5 mg	Peptide	Dehydrogenase
T9003	CVT-11127	10 mg	Peptide	Dehydrogenase
T9003	CVT-11127	25 mg	Peptide	Dehydrogenase
T9003	CVT-11127	50 mg	Peptide	Dehydrogenase
T9003	CVT-11127	100 mg	Peptide	Dehydrogenase
T9004	TM2-115	1 mL	Small Compound	Parasite
T9004	TM2-115	1 mg	Small Compound	Parasite
T9004	TM2-115	5 mg	Small Compound	Parasite
T9004	TM2-115	10 mg	Small Compound	Parasite
T9004	TM2-115	25 mg	Small Compound	Parasite
T9004	TM2-115	50 mg	Small Compound	Parasite
T9004	TM2-115	100 mg	Small Compound	Parasite
T9005	VPC-80051 racemate	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9005	VPC-80051 racemate	1 mg	Small Compound	Others
T9005	VPC-80051 racemate	5 mg	Small Compound	Others
T9005	VPC-80051 racemate	10 mg	Small Compound	Others
T9005	VPC-80051 racemate	25 mg	Small Compound	Others
T9005	VPC-80051 racemate	50 mg	Small Compound	Others
T9006	LEM-14	1 mL	Small Compound	Others
T9006	LEM-14	1 mg	Small Compound	Others
T9006	LEM-14	5 mg	Small Compound	Others
T9006	LEM-14	10 mg	Small Compound	Others
T9006	LEM-14	25 mg	Small Compound	Others
T9006	LEM-14	50 mg	Small Compound	Others
T9006	LEM-14	100 mg	Small Compound	Others
T9007	Germinone A	1 mL	Small Compound	Others
T9007	Germinone A	1 mg	Small Compound	Others
T9007	Germinone A	5 mg	Small Compound	Others
T9007	Germinone A	10 mg	Small Compound	Others
T9007	Germinone A	25 mg	Small Compound	Others
T9007	Germinone A	50 mg	Small Compound	Others
T9007	Germinone A	100 mg	Small Compound	Others
T9007	Germinone A	200 mg	Small Compound	Others
T9008	NPD8733	1 mL	Small Compound	Others
T9008	NPD8733	1 mg	Small Compound	Others
T9008	NPD8733	5 mg	Small Compound	Others
T9008	NPD8733	10 mg	Small Compound	Others
T9008	NPD8733	25 mg	Small Compound	Others
T9008	NPD8733	50 mg	Small Compound	Others
T9008	NPD8733	100 mg	Small Compound	Others
T9008	NPD8733	500 mg	Small Compound	Others
T9009	ICA-105574	1 mL	Small Compound	HER
T9009	ICA-105574	1 mg	Small Compound	HER
T9009	ICA-105574	5 mg	Small Compound	HER
T9009	ICA-105574	10 mg	Small Compound	HER
T9009	ICA-105574	25 mg	Small Compound	HER
T9009	ICA-105574	50 mg	Small Compound	HER
T9009	ICA-105574	100 mg	Small Compound	HER
T9009	ICA-105574	500 mg	Small Compound	HER
T9010	IMM-H007	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9010	IMM-H007	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9010	IMM-H007	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9010	IMM-H007	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9010	IMM-H007	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9010	IMM-H007	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9010	IMM-H007	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9010	IMM-H007	500 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9011	VU0155094	1 mL	Small Compound	GluR
T9011	VU0155094	1 mg	Small Compound	GluR
T9011	VU0155094	5 mg	Small Compound	GluR
T9011	VU0155094	10 mg	Small Compound	GluR
T9011	VU0155094	25 mg	Small Compound	GluR

Catalog ID	Name	Volume	Product Group	Target
T9011	VU0155094	50 mg	Small Compound	GluR
T9011	VU0155094	100 mg	Small Compound	GluR
T9012	Preq1-Dihydrochloride	1 mg	Small Compound	Others
T9012	Preq1-Dihydrochloride	5 mg	Small Compound	Others
T9012	Preq1-Dihydrochloride	10 mg	Small Compound	Others
T9012	Preq1-Dihydrochloride	25 mg	Small Compound	Others
T9012	Preq1-Dihydrochloride	50 mg	Small Compound	Others
T9012	Preq1-Dihydrochloride	100 mg	Small Compound	Others
T9012	Preq1-Dihydrochloride	500 mg	Small Compound	Others
T9013	Autogramin-2	1 mL	Small Compound	Autophagy
T9013	Autogramin-2	5 mg	Small Compound	Autophagy
T9013	Autogramin-2	10 mg	Small Compound	Autophagy
T9013	Autogramin-2	25 mg	Small Compound	Autophagy
T9013	Autogramin-2	50 mg	Small Compound	Autophagy
T9013	Autogramin-2	100 mg	Small Compound	Autophagy
T9013	Autogramin-2	200 mg	Small Compound	Autophagy
T9014	SKI-178	1 mL	Small Compound	Apoptosis|||S1P Receptor
T9014	SKI-178	2 mg	Small Compound	Apoptosis|||S1P Receptor
T9014	SKI-178	5 mg	Small Compound	Apoptosis|||S1P Receptor
T9014	SKI-178	10 mg	Small Compound	Apoptosis|||S1P Receptor
T9014	SKI-178	25 mg	Small Compound	Apoptosis|||S1P Receptor
T9014	SKI-178	50 mg	Small Compound	Apoptosis|||S1P Receptor
T9014	SKI-178	100 mg	Small Compound	Apoptosis|||S1P Receptor
T9014	SKI-178	500 mg	Small Compound	Apoptosis|||S1P Receptor
T9015	LY900009	1 mL	Small Compound	Gamma-secretase
T9015	LY900009	1 mg	Small Compound	Gamma-secretase
T9015	LY900009	5 mg	Small Compound	Gamma-secretase
T9015	LY900009	10 mg	Small Compound	Gamma-secretase
T9015	LY900009	25 mg	Small Compound	Gamma-secretase
T9015	LY900009	50 mg	Small Compound	Gamma-secretase
T9015	LY900009	100 mg	Small Compound	Gamma-secretase
T9015	LY900009	200 mg	Small Compound	Gamma-secretase
T9016	AI-10-47	1 mL	Small Compound	Others
T9016	AI-10-47	1 mg	Small Compound	Others
T9016	AI-10-47	5 mg	Small Compound	Others
T9016	AI-10-47	10 mg	Small Compound	Others
T9016	AI-10-47	25 mg	Small Compound	Others
T9016	AI-10-47	50 mg	Small Compound	Others
T9016	AI-10-47	100 mg	Small Compound	Others
T9016	AI-10-47	200 mg	Small Compound	Others
T9017	HPK1-IN-2	1 mL	Small Compound	FLT|||Src
T9017	HPK1-IN-2	1 mg	Small Compound	FLT|||Src
T9017	HPK1-IN-2	5 mg	Small Compound	FLT|||Src
T9017	HPK1-IN-2	10 mg	Small Compound	FLT|||Src
T9017	HPK1-IN-2	25 mg	Small Compound	FLT|||Src
T9017	HPK1-IN-2	50 mg	Small Compound	FLT|||Src
T9017	HPK1-IN-2	100 mg	Small Compound	FLT|||Src
T9017	HPK1-IN-2	200 mg	Small Compound	FLT|||Src
T9018	JHU37160	1 mL	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T9018	JHU37160	10 mg	Small Compound	AChR
T9018	JHU37160	25 mg	Small Compound	AChR
T9018	JHU37160	50 mg	Small Compound	AChR
T9018	JHU37160	100 mg	Small Compound	AChR
T9019	JHU37152	1 mL	Small Compound	AChR
T9019	JHU37152	2 mg	Small Compound	AChR
T9019	JHU37152	5 mg	Small Compound	AChR
T9019	JHU37152	10 mg	Small Compound	AChR
T9019	JHU37152	25 mg	Small Compound	AChR
T9019	JHU37152	50 mg	Small Compound	AChR
T9019	JHU37152	100 mg	Small Compound	AChR
T9019	JHU37152	200 mg	Small Compound	AChR
T9020	GSK620	1 mL	Small Compound	Epigenetic Reader Domain
T9020	GSK620	1 mg	Small Compound	Epigenetic Reader Domain
T9020	GSK620	5 mg	Small Compound	Epigenetic Reader Domain
T9020	GSK620	10 mg	Small Compound	Epigenetic Reader Domain
T9020	GSK620	25 mg	Small Compound	Epigenetic Reader Domain
T9020	GSK620	50 mg	Small Compound	Epigenetic Reader Domain
T9020	GSK620	100 mg	Small Compound	Epigenetic Reader Domain
T9020	GSK620	500 mg	Small Compound	Epigenetic Reader Domain
T9021	Ro0711401	1 mL	Small Compound	GluR
T9021	Ro0711401	2 mg	Small Compound	GluR
T9021	Ro0711401	5 mg	Small Compound	GluR
T9021	Ro0711401	10 mg	Small Compound	GluR
T9021	Ro0711401	25 mg	Small Compound	GluR
T9021	Ro0711401	50 mg	Small Compound	GluR
T9021	Ro0711401	100 mg	Small Compound	GluR
T90214	Compound N085-0027	1 mg	Small Compound	Others
T90214	Compound N085-0027	5 mg	Small Compound	Others
T9022	AZD9977	1 mL	Small Compound	Glucocorticoid Receptor
T9022	AZD9977	1 mg	Small Compound	Glucocorticoid Receptor
T9022	AZD9977	5 mg	Small Compound	Glucocorticoid Receptor
T9022	AZD9977	10 mg	Small Compound	Glucocorticoid Receptor
T9022	AZD9977	25 mg	Small Compound	Glucocorticoid Receptor
T9022	AZD9977	50 mg	Small Compound	Glucocorticoid Receptor
T9022	AZD9977	100 mg	Small Compound	Glucocorticoid Receptor
T9023	Atuliflapon	1 mL	Small Compound	FLAP
T9023	Atuliflapon	1 mg	Small Compound	FLAP
T9023	Atuliflapon	5 mg	Small Compound	FLAP
T9023	Atuliflapon	10 mg	Small Compound	FLAP
T9023	Atuliflapon	25 mg	Small Compound	FLAP
T9023	Atuliflapon	50 mg	Small Compound	FLAP
T9023	Atuliflapon	100 mg	Small Compound	FLAP
T9023	Atuliflapon	200 mg	Small Compound	FLAP
T9024	OUL35	1 mL	Small Compound	PARP
T9024	OUL35	5 mg	Small Compound	PARP
T9024	OUL35	10 mg	Small Compound	PARP
T9024	OUL35	25 mg	Small Compound	PARP
T9024	OUL35	50 mg	Small Compound	PARP

Catalog ID	Name	Volume	Product Group	Target
T9024	OUL35	100 mg	Small Compound	PARP
T9024	OUL35	200 mg	Small Compound	PARP
T9025	KY19382	1 mL	Small Compound	Wnt/beta-catenin|||GSK-3
T9025	KY19382	1 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T9025	KY19382	5 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T9025	KY19382	10 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T9025	KY19382	25 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T9025	KY19382	50 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T9025	KY19382	100 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T9025	KY19382	500 mg	Small Compound	Wnt/beta-catenin|||GSK-3
T9026	MEISi-2	2 mg	Small Compound	Others
T9027	CA-4948	1 mL	Small Compound	IRAK|||FLT
T9027	CA-4948	1 mg	Small Compound	IRAK|||FLT
T9027	CA-4948	2 mg	Small Compound	IRAK|||FLT
T9027	CA-4948	5 mg	Small Compound	IRAK|||FLT
T9027	CA-4948	10 mg	Small Compound	IRAK|||FLT
T9027	CA-4948	25 mg	Small Compound	IRAK|||FLT
T9027	CA-4948	50 mg	Small Compound	IRAK|||FLT
T9027	CA-4948	100 mg	Small Compound	IRAK|||FLT
T9028	STING-IN-2	1 mL	Small Compound	STING
T9028	STING-IN-2	10 mg	Small Compound	STING
T9028	STING-IN-2	25 mg	Small Compound	STING
T9028	STING-IN-2	50 mg	Small Compound	STING
T9028	STING-IN-2	100 mg	Small Compound	STING
T9029	STING-IN-3	1 mL	Small Compound	STING
T9029	STING-IN-3	10 mg	Small Compound	STING
T9029	STING-IN-3	25 mg	Small Compound	STING
T9029	STING-IN-3	50 mg	Small Compound	STING
T9029	STING-IN-3	100 mg	Small Compound	STING
T9029	STING-IN-3	200 mg	Small Compound	STING
T9030	SU4984	1 mL	Small Compound	FGFR|||PDGFR|||IGF-1R
T9030	SU4984	5 mg	Small Compound	FGFR|||PDGFR|||IGF-1R
T9030	SU4984	10 mg	Small Compound	FGFR|||PDGFR|||IGF-1R
T9030	SU4984	25 mg	Small Compound	FGFR|||PDGFR|||IGF-1R
T9030	SU4984	50 mg	Small Compound	FGFR|||PDGFR|||IGF-1R
T9030	SU4984	100 mg	Small Compound	FGFR|||PDGFR|||IGF-1R
T9030	SU4984	200 mg	Small Compound	FGFR|||PDGFR|||IGF-1R
T9031	MCU-i4	1 mL	Small Compound	Mitochondrial Metabolism
T9031	MCU-i4	5 mg	Small Compound	Mitochondrial Metabolism
T9031	MCU-i4	10 mg	Small Compound	Mitochondrial Metabolism
T9031	MCU-i4	25 mg	Small Compound	Mitochondrial Metabolism
T9031	MCU-i4	50 mg	Small Compound	Mitochondrial Metabolism
T9031	MCU-i4	100 mg	Small Compound	Mitochondrial Metabolism
T9031	MCU-i4	500 mg	Small Compound	Mitochondrial Metabolism
T9032	MGH-CP1	1 mL	Small Compound	Others
T9032	MGH-CP1	2 mg	Small Compound	Others
T9032	MGH-CP1	5 mg	Small Compound	Others
T9032	MGH-CP1	10 mg	Small Compound	Others
T9032	MGH-CP1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9032	MGH-CP1	50 mg	Small Compound	Others
T9032	MGH-CP1	100 mg	Small Compound	Others
T9032	MGH-CP1	500 mg	Small Compound	Others
T9033	BTYNB	1 mL	Small Compound	NF-κB|||c-Myc
T9033	BTYNB	5 mg	Small Compound	NF-κB|||c-Myc
T9033	BTYNB	10 mg	Small Compound	NF-κB|||c-Myc
T9033	BTYNB	25 mg	Small Compound	NF-κB|||c-Myc
T9033	BTYNB	50 mg	Small Compound	NF-κB|||c-Myc
T9033	BTYNB	100 mg	Small Compound	NF-κB|||c-Myc
T9033	BTYNB	200 mg	Small Compound	NF-κB|||c-Myc
T9033	BTYNB	500 mg	Small Compound	NF-κB|||c-Myc
T9034	MK2-IN-3	1 mL	Small Compound	MAPK
T9034	MK2-IN-3	1 mg	Small Compound	MAPK
T9034	MK2-IN-3	5 mg	Small Compound	MAPK
T9034	MK2-IN-3	10 mg	Small Compound	MAPK
T9034	MK2-IN-3	25 mg	Small Compound	MAPK
T9034	MK2-IN-3	50 mg	Small Compound	MAPK
T9034	MK2-IN-3	100 mg	Small Compound	MAPK
T9034	MK2-IN-3	200 mg	Small Compound	MAPK
T9035	Testosterone undecanoate	1 g	Small Compound	Androgen Receptor
T9035	Testosterone undecanoate	1 mL	Small Compound	Androgen Receptor
T9035	Testosterone undecanoate	200 mg	Small Compound	Androgen Receptor
T9035	Testosterone undecanoate	500 mg	Small Compound	Androgen Receptor
T9036	N-Isopropyl-N-Phenyl-1,4-Phenylenediamin	5 mg	Small Compound	Others
T9036	N-Isopropyl-N-Phenyl-1,4-Phenylenediamin	10 mg	Small Compound	Others
T9036	N-Isopropyl-N-Phenyl-1,4-Phenylenediamin	25 mg	Small Compound	Others
T9036	N-Isopropyl-N-Phenyl-1,4-Phenylenediamin	50 mg	Small Compound	Others
T9036	N-Isopropyl-N-Phenyl-1,4-Phenylenediamin	100 mg	Small Compound	Others
T9036	N-Isopropyl-N-Phenyl-1,4-Phenylenediamin	200 mg	Small Compound	Others
T9036	N-Isopropyl-N-Phenyl-1,4-Phenylenediamin	500 mg	Small Compound	Others
T9037	Thiohexam	1 g	Small Compound	Others
T9037	Thiohexam	5 g	Small Compound	Others
T9037	Thiohexam	10 g	Small Compound	Others
T9037	Thiohexam	1 mL	Small Compound	Others
T9038	Diethylamine hydrochloride	1 mL	Small Compound	Others
T9038	Diethylamine hydrochloride	5 mg	Small Compound	Others
T9038	Diethylamine hydrochloride	10 mg	Small Compound	Others
T9038	Diethylamine hydrochloride	25 mg	Small Compound	Others
T9038	Diethylamine hydrochloride	50 mg	Small Compound	Others
T9038	Diethylamine hydrochloride	100 mg	Small Compound	Others
T9038	Diethylamine hydrochloride	200 mg	Small Compound	Others
T9039	HIV-1 Nef-IN-1	1 mL	Small Compound	HIV Protease
T9039	HIV-1 Nef-IN-1	5 mg	Small Compound	HIV Protease
T9039	HIV-1 Nef-IN-1	10 mg	Small Compound	HIV Protease
T9039	HIV-1 Nef-IN-1	25 mg	Small Compound	HIV Protease
T9039	HIV-1 Nef-IN-1	50 mg	Small Compound	HIV Protease
T9040	Aurora kinase inhibitor-2	1 mL	Small Compound	Aurora Kinase
T9040	Aurora kinase inhibitor-2	1 mg	Small Compound	Aurora Kinase
T9040	Aurora kinase inhibitor-2	5 mg	Small Compound	Aurora Kinase

Catalog ID	Name	Volume	Product Group	Target
T9040	Aurora kinase inhibitor-2	10 mg	Small Compound	Aurora Kinase
T9040	Aurora kinase inhibitor-2	25 mg	Small Compound	Aurora Kinase
T9040	Aurora kinase inhibitor-2	50 mg	Small Compound	Aurora Kinase
T9040	Aurora kinase inhibitor-2	100 mg	Small Compound	Aurora Kinase
T9040	Aurora kinase inhibitor-2	200 mg	Small Compound	Aurora Kinase
T9041	AES-350	1 mg	Small Compound	Apoptosis|||HDAC
T9041	AES-350	5 mg	Small Compound	Apoptosis|||HDAC
T9041	AES-350	10 mg	Small Compound	Apoptosis|||HDAC
T9041	AES-350	25 mg	Small Compound	Apoptosis|||HDAC
T9041	AES-350	50 mg	Small Compound	Apoptosis|||HDAC
T9041	AES-350	100 mg	Small Compound	Apoptosis|||HDAC
T9042	Teriflunomide impurity 3	1 mL	Small Compound	COX
T9042	Teriflunomide impurity 3	10 mg	Small Compound	COX
T9042	Teriflunomide impurity 3	25 mg	Small Compound	COX
T9042	Teriflunomide impurity 3	50 mg	Small Compound	COX
T9042	Teriflunomide impurity 3	100 mg	Small Compound	COX
T9042	Teriflunomide impurity 3	200 mg	Small Compound	COX
T9042	Teriflunomide impurity 3	500 mg	Small Compound	COX
T9043	AS1810722	1 mL	Small Compound	Cytochromes P450|||STAT
T9043	AS1810722	1 mg	Small Compound	Cytochromes P450|||STAT
T9043	AS1810722	5 mg	Small Compound	Cytochromes P450|||STAT
T9043	AS1810722	10 mg	Small Compound	Cytochromes P450|||STAT
T9043	AS1810722	25 mg	Small Compound	Cytochromes P450|||STAT
T9043	AS1810722	50 mg	Small Compound	Cytochromes P450|||STAT
T9044	SORT-PGRN interaction inhibitor 1	5 mg	Small Compound	Neurotensin Receptor
T9045	Bemotrizinol	1 g	Small Compound	Others
T9046	Morpholinylmercaptobenzothiazole	1 mL	Small Compound	Others
T9046	Morpholinylmercaptobenzothiazole	5 mg	Small Compound	Others
T9046	Morpholinylmercaptobenzothiazole	10 mg	Small Compound	Others
T9046	Morpholinylmercaptobenzothiazole	25 mg	Small Compound	Others
T9046	Morpholinylmercaptobenzothiazole	50 mg	Small Compound	Others
T9046	Morpholinylmercaptobenzothiazole	100 mg	Small Compound	Others
T9046	Morpholinylmercaptobenzothiazole	200 mg	Small Compound	Others
T9046	Morpholinylmercaptobenzothiazole	500 mg	Small Compound	Others
T9047	Fluprednisolone	1 mL	Small Compound	Others
T9047	Fluprednisolone	1 mg	Small Compound	Others
T9047	Fluprednisolone	2 mg	Small Compound	Others
T9047	Fluprednisolone	5 mg	Small Compound	Others
T9047	Fluprednisolone	10 mg	Small Compound	Others
T9047	Fluprednisolone	25 mg	Small Compound	Others
T9047	Fluprednisolone	50 mg	Small Compound	Others
T9047	Fluprednisolone	100 mg	Small Compound	Others
T9047	Fluprednisolone	500 mg	Small Compound	Others
T9048	Ecamsule	1 mL	Small Compound	Others
T9048	Ecamsule	1 mg	Small Compound	Others
T9048	Ecamsule	5 mg	Small Compound	Others
T9048	Ecamsule	10 mg	Small Compound	Others
T9048	Ecamsule	25 mg	Small Compound	Others
T9048	Ecamsule	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9048	Ecamsule	100 mg	Small Compound	Others
T9048	Ecamsule	500 mg	Small Compound	Others
T9049	Difurazon hydrochloride	1 mL	Small Compound	Others
T9049	Difurazon hydrochloride	5 mg	Small Compound	Others
T9049	Difurazon hydrochloride	10 mg	Small Compound	Others
T9049	Difurazon hydrochloride	25 mg	Small Compound	Others
T9049	Difurazon hydrochloride	50 mg	Small Compound	Others
T9049	Difurazon hydrochloride	100 mg	Small Compound	Others
T9049	Difurazon hydrochloride	200 mg	Small Compound	Others
T9050	AG-270	1 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9050	AG-270	5 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9050	AG-270	10 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9050	AG-270	25 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9050	AG-270	50 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9050	AG-270	100 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9050	AG-270	500 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9051	ZYN57939	1 mL	Small Compound	DNA/RNA Synthesis
T9051	ZYN57939	1 mg	Small Compound	DNA/RNA Synthesis
T9051	ZYN57939	5 mg	Small Compound	DNA/RNA Synthesis
T9051	ZYN57939	10 mg	Small Compound	DNA/RNA Synthesis
T9051	ZYN57939	25 mg	Small Compound	DNA/RNA Synthesis
T9051	ZYN57939	50 mg	Small Compound	DNA/RNA Synthesis
T9051	ZYN57939	100 mg	Small Compound	DNA/RNA Synthesis
T9052	XL092	1 mL	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
T9052	XL092	2 mg	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
T9052	XL092	5 mg	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
T9052	XL092	10 mg	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
T9052	XL092	25 mg	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
T9052	XL092	50 mg	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
T9052	XL092	100 mg	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
T9053	Lats-IN-1	1 mL	Small Compound	YAP
T9053	Lats-IN-1	1 mg	Small Compound	YAP
T9053	Lats-IN-1	5 mg	Small Compound	YAP
T9053	Lats-IN-1	10 mg	Small Compound	YAP
T9053	Lats-IN-1	25 mg	Small Compound	YAP
T9053	Lats-IN-1	50 mg	Small Compound	YAP
T9053	Lats-IN-1	100 mg	Small Compound	YAP
T9053	Lats-IN-1	200 mg	Small Compound	YAP
T9054	RO6889678	1 mL	Small Compound	HBV
T9054	RO6889678	1 mg	Small Compound	HBV
T9054	RO6889678	2 mg	Small Compound	HBV
T9054	RO6889678	5 mg	Small Compound	HBV
T9054	RO6889678	10 mg	Small Compound	HBV
T9054	RO6889678	25 mg	Small Compound	HBV
T9054	RO6889678	50 mg	Small Compound	HBV
T9054	RO6889678	100 mg	Small Compound	HBV
T9057	norbergenin	1 mL	Natural Product	IL Receptor
T9057	norbergenin	1 mg	Natural Product	IL Receptor
T9057	norbergenin	5 mg	Natural Product	IL Receptor

Catalog ID	Name	Volume	Product Group	Target
T9057	norbergenin	10 mg	Natural Product	IL Receptor
T9057	norbergenin	25 mg	Natural Product	IL Receptor
T9057	norbergenin	50 mg	Natural Product	IL Receptor
T9057	norbergenin	100 mg	Natural Product	IL Receptor
T9057	norbergenin	500 mg	Natural Product	IL Receptor
T9058	Bisphenoxyethanolfluorene	1 mL	Small Compound	Others
T9058	Bisphenoxyethanolfluorene	5 mg	Small Compound	Others
T9058	Bisphenoxyethanolfluorene	10 mg	Small Compound	Others
T9058	Bisphenoxyethanolfluorene	25 mg	Small Compound	Others
T9058	Bisphenoxyethanolfluorene	50 mg	Small Compound	Others
T9058	Bisphenoxyethanolfluorene	100 mg	Small Compound	Others
T9058	Bisphenoxyethanolfluorene	200 mg	Small Compound	Others
T9059	Fmoc-Phe(4-CN)-OH	1 g	Peptide	Others
T90596	Sivifene	1 mL	Small Compound	Others
T90596	Sivifene	5 mg	Small Compound	Others
T90596	Sivifene	10 mg	Small Compound	Others
T90596	Sivifene	25 mg	Small Compound	Others
T90596	Sivifene	50 mg	Small Compound	Others
T90596	Sivifene	100 mg	Small Compound	Others
T90596	Sivifene	500 mg	Small Compound	Others
T90597	SSR504734 HCl	1 mg	Small Compound	Others
T90597	SSR504734 HCl	5 mg	Small Compound	Others
T90597	SSR504734 HCl	10 mg	Small Compound	Others
T90597	SSR504734 HCl	25 mg	Small Compound	Others
T90597	SSR504734 HCl	50 mg	Small Compound	Others
T90597	SSR504734 HCl	100 mg	Small Compound	Others
T9060	STM2457	1 mL	Small Compound	Apoptosis
T9060	STM2457	1 mg	Small Compound	Apoptosis
T9060	STM2457	5 mg	Small Compound	Apoptosis
T9060	STM2457	10 mg	Small Compound	Apoptosis
T9060	STM2457	25 mg	Small Compound	Apoptosis
T9060	STM2457	50 mg	Small Compound	Apoptosis
T90604	PCO 400	1 mg	Small Compound	Others
T90604	PCO 400	5 mg	Small Compound	Others
T90604	PCO 400	10 mg	Small Compound	Others
T90604	PCO 400	25 mg	Small Compound	Others
T90604	PCO 400	50 mg	Small Compound	Others
T90604	PCO 400	100 mg	Small Compound	Others
T90604	PCO 400	200 mg	Small Compound	Others
T9061	EN4	1 mL	Small Compound	c-Myc
T9061	EN4	1 mg	Small Compound	c-Myc
T9061	EN4	5 mg	Small Compound	c-Myc
T9061	EN4	10 mg	Small Compound	c-Myc
T9061	EN4	25 mg	Small Compound	c-Myc
T9061	EN4	50 mg	Small Compound	c-Myc
T9061	EN4	100 mg	Small Compound	c-Myc
T90611	PF-03049423	1 mg	Small Compound	Others
T90611	PF-03049423	5 mg	Small Compound	Others
T90611	PF-03049423	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T90611	PF-03049423	25 mg	Small Compound	Others
T90611	PF-03049423	50 mg	Small Compound	Others
T90611	PF-03049423	100 mg	Small Compound	Others
T90611	PF-03049423	200 mg	Small Compound	Others
T9062	CA77.1	1 mL	Small Compound	Autophagy
T9062	CA77.1	5 mg	Small Compound	Autophagy
T9062	CA77.1	10 mg	Small Compound	Autophagy
T9062	CA77.1	25 mg	Small Compound	Autophagy
T9062	CA77.1	50 mg	Small Compound	Autophagy
T9062	CA77.1	100 mg	Small Compound	Autophagy
T9063	Clathrin-IN-1	1 mL	Small Compound	HIV Protease
T9063	Clathrin-IN-1	1 mg	Small Compound	HIV Protease
T9063	Clathrin-IN-1	2 mg	Small Compound	HIV Protease
T9063	Clathrin-IN-1	5 mg	Small Compound	HIV Protease
T9063	Clathrin-IN-1	10 mg	Small Compound	HIV Protease
T9063	Clathrin-IN-1	25 mg	Small Compound	HIV Protease
T9063	Clathrin-IN-1	50 mg	Small Compound	HIV Protease
T9063	Clathrin-IN-1	100 mg	Small Compound	HIV Protease
T9063	Clathrin-IN-1	500 mg	Small Compound	HIV Protease
T9064	LY3143921 hydrate	1 mg	Small Compound	CDK
T9064	LY3143921 hydrate	5 mg	Small Compound	CDK
T9064	LY3143921 hydrate	10 mg	Small Compound	CDK
T9064	LY3143921 hydrate	25 mg	Small Compound	CDK
T9064	LY3143921 hydrate	50 mg	Small Compound	CDK
T9064	LY3143921 hydrate	100 mg	Small Compound	CDK
T9065	4-Isopropylcatechol	1 mL	Small Compound	Others
T9065	4-Isopropylcatechol	1 mg	Small Compound	Others
T9065	4-Isopropylcatechol	5 mg	Small Compound	Others
T9065	4-Isopropylcatechol	10 mg	Small Compound	Others
T9065	4-Isopropylcatechol	25 mg	Small Compound	Others
T9065	4-Isopropylcatechol	50 mg	Small Compound	Others
T9065	4-Isopropylcatechol	100 mg	Small Compound	Others
T9065	4-Isopropylcatechol	200 mg	Small Compound	Others
T9066	Merafloxacin	1 mL	Small Compound	SARS-CoV
T9066	Merafloxacin	1 mg	Small Compound	SARS-CoV
T9066	Merafloxacin	2 mg	Small Compound	SARS-CoV
T9066	Merafloxacin	5 mg	Small Compound	SARS-CoV
T9066	Merafloxacin	10 mg	Small Compound	SARS-CoV
T9066	Merafloxacin	25 mg	Small Compound	SARS-CoV
T9066	Merafloxacin	50 mg	Small Compound	SARS-CoV
T9066	Merafloxacin	100 mg	Small Compound	SARS-CoV
T9068	Cucurbit[7]uril	10 mg	Small Compound	Others
T9068	Cucurbit[7]uril	25 mg	Small Compound	Others
T9068	Cucurbit[7]uril	50 mg	Small Compound	Others
T9070	ASP2905	1 mL	Small Compound	Potassium Channel
T9070	ASP2905	1 mg	Small Compound	Potassium Channel
T9070	ASP2905	2 mg	Small Compound	Potassium Channel
T9070	ASP2905	5 mg	Small Compound	Potassium Channel
T9070	ASP2905	10 mg	Small Compound	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T9070	ASP2905	25 mg	Small Compound	Potassium Channel
T9070	ASP2905	50 mg	Small Compound	Potassium Channel
T9070	ASP2905	100 mg	Small Compound	Potassium Channel
T9072	Tuxobertinib	1 mL	Small Compound	HER|||BTK|||RIP kinase|||EGFR
T9072	Tuxobertinib	2 mg	Small Compound	HER|||BTK|||RIP kinase|||EGFR
T9072	Tuxobertinib	5 mg	Small Compound	HER|||BTK|||RIP kinase|||EGFR
T9072	Tuxobertinib	10 mg	Small Compound	HER|||BTK|||RIP kinase|||EGFR
T9072	Tuxobertinib	25 mg	Small Compound	HER|||BTK|||RIP kinase|||EGFR
T9072	Tuxobertinib	50 mg	Small Compound	HER|||BTK|||RIP kinase|||EGFR
T9072	Tuxobertinib	100 mg	Small Compound	HER|||BTK|||RIP kinase|||EGFR
T9072	Tuxobertinib	200 mg	Small Compound	HER|||BTK|||RIP kinase|||EGFR
T9073	SRS16-86	1 mL	Small Compound	Ferroptosis
T9073	SRS16-86	1 mg	Small Compound	Ferroptosis
T9073	SRS16-86	2 mg	Small Compound	Ferroptosis
T9073	SRS16-86	5 mg	Small Compound	Ferroptosis
T9073	SRS16-86	10 mg	Small Compound	Ferroptosis
T9073	SRS16-86	25 mg	Small Compound	Ferroptosis
T9073	SRS16-86	50 mg	Small Compound	Ferroptosis
T9073	SRS16-86	100 mg	Small Compound	Ferroptosis
T9075	BDP-13176	1 mL	Small Compound	Others
T9075	BDP-13176	1 mg	Small Compound	Others
T9075	BDP-13176	5 mg	Small Compound	Others
T9075	BDP-13176	10 mg	Small Compound	Others
T9075	BDP-13176	25 mg	Small Compound	Others
T9075	BDP-13176	50 mg	Small Compound	Others
T9075	BDP-13176	100 mg	Small Compound	Others
T9076	Spinosad	1 mL	Natural Product	Others
T9076	Spinosad	100 mg	Natural Product	Others
T9076	Spinosad	200 mg	Natural Product	Others
T9076	Spinosad	500 mg	Natural Product	Others
T9078	LY3405105	1 mg	Small Compound	CDK
T9078	LY3405105	2 mg	Small Compound	CDK
T9078	LY3405105	5 mg	Small Compound	CDK
T9078	LY3405105	10 mg	Small Compound	CDK
T9078	LY3405105	25 mg	Small Compound	CDK
T9078	LY3405105	50 mg	Small Compound	CDK
T9078	LY3405105	100 mg	Small Compound	CDK
T9079	Apostatin-1	1 mL	Small Compound	Others
T9079	Apostatin-1	1 mg	Small Compound	Others
T9079	Apostatin-1	2 mg	Small Compound	Others
T9079	Apostatin-1	5 mg	Small Compound	Others
T9079	Apostatin-1	10 mg	Small Compound	Others
T9079	Apostatin-1	25 mg	Small Compound	Others
T9079	Apostatin-1	50 mg	Small Compound	Others
T9079	Apostatin-1	100 mg	Small Compound	Others
T9079	Apostatin-1	500 mg	Small Compound	Others
T9080	Plecanatide	1 mg	Peptide	Guanylate cyclase
T9080	Plecanatide	5 mg	Peptide	Guanylate cyclase
T9080	Plecanatide	10 mg	Peptide	Guanylate cyclase

Catalog ID	Name	Volume	Product Group	Target
T9080	Plecanatide	25 mg	Peptide	Guanylate cyclase
T9080	Plecanatide	50 mg	Peptide	Guanylate cyclase
T9080	Plecanatide	100 mg	Peptide	Guanylate cyclase
T9081	FAUC 346	1 mL	Small Compound	Dopamine Receptor
T9081	FAUC 346	1 mg	Small Compound	Dopamine Receptor
T9081	FAUC 346	5 mg	Small Compound	Dopamine Receptor
T9081	FAUC 346	10 mg	Small Compound	Dopamine Receptor
T9081	FAUC 346	25 mg	Small Compound	Dopamine Receptor
T9081	FAUC 346	50 mg	Small Compound	Dopamine Receptor
T9081	FAUC 346	100 mg	Small Compound	Dopamine Receptor
T9081	FAUC 346	200 mg	Small Compound	Dopamine Receptor
T9082	1,3-Benzoxazole-6-carboxylic acid	1 mL	Small Compound	Others
T9082	1,3-Benzoxazole-6-carboxylic acid	200 mg	Small Compound	Others
T9083	TC11	5 mg	Small Compound	Caspase|||Bcl-2 Family|||CDK
T9083	TC11	10 mg	Small Compound	Caspase|||Bcl-2 Family|||CDK
T9083	TC11	25 mg	Small Compound	Caspase|||Bcl-2 Family|||CDK
T9083	TC11	50 mg	Small Compound	Caspase|||Bcl-2 Family|||CDK
T9083	TC11	100 mg	Small Compound	Caspase|||Bcl-2 Family|||CDK
T9083	TC11	200 mg	Small Compound	Caspase|||Bcl-2 Family|||CDK
T9084	Cetirizine Impurity B dihydrochloride	1 mL	Small Compound	Histamine Receptor
T9084	Cetirizine Impurity B dihydrochloride	10 mg	Small Compound	Histamine Receptor
T9084	Cetirizine Impurity B dihydrochloride	25 mg	Small Compound	Histamine Receptor
T9084	Cetirizine Impurity B dihydrochloride	50 mg	Small Compound	Histamine Receptor
T9084	Cetirizine Impurity B dihydrochloride	100 mg	Small Compound	Histamine Receptor
T9085	JFD01307SC	1 mL	Small Compound	Antibacterial
T9085	JFD01307SC	25 mg	Small Compound	Antibacterial
T9085	JFD01307SC	50 mg	Small Compound	Antibacterial
T9085	JFD01307SC	100 mg	Small Compound	Antibacterial
T9085	JFD01307SC	200 mg	Small Compound	Antibacterial
T9086	Deoxythymidine-5'-triphosphate trisodium	1 mL	Natural Product	DNA/RNA Synthesis
T9086	Deoxythymidine-5'-triphosphate trisodium	10 mg	Natural Product	DNA/RNA Synthesis
T9086	Deoxythymidine-5'-triphosphate trisodium	25 mg	Natural Product	DNA/RNA Synthesis
T9086	Deoxythymidine-5'-triphosphate trisodium	50 mg	Natural Product	DNA/RNA Synthesis
T9086	Deoxythymidine-5'-triphosphate trisodium	100 mg	Natural Product	DNA/RNA Synthesis
T9087	Creatine-d3 hydrate	1 mg	Isotope products	Endogenous Metabolite
T9087	Creatine-d3 hydrate	5 mg	Isotope products	Endogenous Metabolite
T9087	Creatine-d3 hydrate	10 mg	Isotope products	Endogenous Metabolite
T9087	Creatine-d3 hydrate	25 mg	Isotope products	Endogenous Metabolite
T9087	Creatine-d3 hydrate	50 mg	Isotope products	Endogenous Metabolite
T9088	Topovale	1 mg	Small Compound	Topoisomerase
T9088	Topovale	5 mg	Small Compound	Topoisomerase
T9088	Topovale	10 mg	Small Compound	Topoisomerase
T9088	Topovale	25 mg	Small Compound	Topoisomerase
T9088	Topovale	50 mg	Small Compound	Topoisomerase
T9088	Topovale	100 mg	Small Compound	Topoisomerase
T9089	FTO-IN-1	1 mg	Small Compound	Others
T9089	FTO-IN-1	5 mg	Small Compound	Others
T9089	FTO-IN-1	10 mg	Small Compound	Others
T9089	FTO-IN-1	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9089	FTO-IN-1	50 mg	Small Compound	Others
T9089	FTO-IN-1	100 mg	Small Compound	Others
T9089	FTO-IN-1	500 mg	Small Compound	Others
T9090	MUN57694	1 mL	Small Compound	Proteasome
T9090	MUN57694	1 mg	Small Compound	Proteasome
T9090	MUN57694	5 mg	Small Compound	Proteasome
T9090	MUN57694	10 mg	Small Compound	Proteasome
T9090	MUN57694	25 mg	Small Compound	Proteasome
T9090	MUN57694	50 mg	Small Compound	Proteasome
T9090	MUN57694	100 mg	Small Compound	Proteasome
T9090	MUN57694	200 mg	Small Compound	Proteasome
T9093	NY2267	1 mL	Small Compound	c-Myc
T9093	NY2267	1 mg	Small Compound	c-Myc
T9093	NY2267	5 mg	Small Compound	c-Myc
T9093	NY2267	10 mg	Small Compound	c-Myc
T9093	NY2267	25 mg	Small Compound	c-Myc
T9093	NY2267	50 mg	Small Compound	c-Myc
T9093	NY2267	100 mg	Small Compound	c-Myc
T9094	JMJD7-IN-1	1 mL	Small Compound	Histone Demethylase
T9094	JMJD7-IN-1	5 mg	Small Compound	Histone Demethylase
T9094	JMJD7-IN-1	10 mg	Small Compound	Histone Demethylase
T9094	JMJD7-IN-1	25 mg	Small Compound	Histone Demethylase
T9094	JMJD7-IN-1	50 mg	Small Compound	Histone Demethylase
T9094	JMJD7-IN-1	100 mg	Small Compound	Histone Demethylase
T9095	Necrostatin-34	1 mL	Small Compound	RIP kinase
T9095	Necrostatin-34	1 mg	Small Compound	RIP kinase
T9095	Necrostatin-34	5 mg	Small Compound	RIP kinase
T9095	Necrostatin-34	10 mg	Small Compound	RIP kinase
T9095	Necrostatin-34	25 mg	Small Compound	RIP kinase
T9095	Necrostatin-34	50 mg	Small Compound	RIP kinase
T9095	Necrostatin-34	100 mg	Small Compound	RIP kinase
T9095	Necrostatin-34	200 mg	Small Compound	RIP kinase
T9096	Nω-Hydroxy-nor-L-Arginine Dihydrochloride	1 mL	Small Compound	Arginase
T9096	Nω-Hydroxy-nor-L-Arginine Dihydrochloride	1 mg	Small Compound	Arginase
T9096	Nω-Hydroxy-nor-L-Arginine Dihydrochloride	2 mg	Small Compound	Arginase
T9096	Nω-Hydroxy-nor-L-Arginine Dihydrochloride	5 mg	Small Compound	Arginase
T9096	Nω-Hydroxy-nor-L-Arginine Dihydrochloride	10 mg	Small Compound	Arginase
T9096	Nω-Hydroxy-nor-L-Arginine Dihydrochloride	25 mg	Small Compound	Arginase
T9096	Nω-Hydroxy-nor-L-Arginine Dihydrochloride	50 mg	Small Compound	Arginase
T9096	Nω-Hydroxy-nor-L-Arginine Dihydrochloride	100 mg	Small Compound	Arginase
T9096	Nω-Hydroxy-nor-L-Arginine Dihydrochloride	500 mg	Small Compound	Arginase
T9097	Guanadrel	100 mg	Small Compound	Others
T9097L	Guanadrel Sulfate	25 mg	Small Compound	Others
T9097L	Guanadrel Sulfate	50 mg	Small Compound	Others
T9097L	Guanadrel Sulfate	100 mg	Small Compound	Others
T9098	DMG-PEG 2000	10 mg	Small Compound	Others
T9098	DMG-PEG 2000	25 mg	Small Compound	Others
T9098	DMG-PEG 2000	50 mg	Small Compound	Others
T9098	DMG-PEG 2000	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9098	DMG-PEG 2000	200 mg	Small Compound	Others
T9098	DMG-PEG 2000	500 mg	Small Compound	Others
T9099	Disperse Fast Yellow 4K	1 mL	Dye-Reagents	Others
T9099	Disperse Fast Yellow 4K	10 mg	Dye-Reagents	Others
T9099	Disperse Fast Yellow 4K	25 mg	Dye-Reagents	Others
T9099	Disperse Fast Yellow 4K	50 mg	Dye-Reagents	Others
T9100	BP 897	1 mL	Small Compound	Dopamine Receptor
T9100	BP 897	1 mg	Small Compound	Dopamine Receptor
T9100	BP 897	5 mg	Small Compound	Dopamine Receptor
T9100	BP 897	10 mg	Small Compound	Dopamine Receptor
T9100	BP 897	25 mg	Small Compound	Dopamine Receptor
T9100	BP 897	50 mg	Small Compound	Dopamine Receptor
T9100	BP 897	100 mg	Small Compound	Dopamine Receptor
T9100	BP 897	200 mg	Small Compound	Dopamine Receptor
T9102	WM-3835	1 mL	Small Compound	Apoptosis|||Histone Methyltransferase|||Histone Acetyltransferase
T9102	WM-3835	1 mg	Small Compound	Apoptosis|||Histone Methyltransferase|||Histone Acetyltransferase
T9102	WM-3835	5 mg	Small Compound	Apoptosis|||Histone Methyltransferase|||Histone Acetyltransferase
T9102	WM-3835	10 mg	Small Compound	Apoptosis|||Histone Methyltransferase|||Histone Acetyltransferase
T9102	WM-3835	25 mg	Small Compound	Apoptosis|||Histone Methyltransferase|||Histone Acetyltransferase
T9102	WM-3835	50 mg	Small Compound	Apoptosis|||Histone Methyltransferase|||Histone Acetyltransferase
T9102	WM-3835	100 mg	Small Compound	Apoptosis|||Histone Methyltransferase|||Histone Acetyltransferase
T9103	BVDV-IN-1	1 mL	Small Compound	DNA/RNA Synthesis
T9103	BVDV-IN-1	1 mg	Small Compound	DNA/RNA Synthesis
T9103	BVDV-IN-1	5 mg	Small Compound	DNA/RNA Synthesis
T9103	BVDV-IN-1	10 mg	Small Compound	DNA/RNA Synthesis
T9103	BVDV-IN-1	25 mg	Small Compound	DNA/RNA Synthesis
T9103	BVDV-IN-1	50 mg	Small Compound	DNA/RNA Synthesis
T9103	BVDV-IN-1	100 mg	Small Compound	DNA/RNA Synthesis
T9103	BVDV-IN-1	200 mg	Small Compound	DNA/RNA Synthesis
T9104	TJ191	1 mL	Small Compound	Apoptosis
T9104	TJ191	2 mg	Small Compound	Apoptosis
T9104	TJ191	5 mg	Small Compound	Apoptosis
T9104	TJ191	10 mg	Small Compound	Apoptosis
T9104	TJ191	25 mg	Small Compound	Apoptosis
T9104	TJ191	50 mg	Small Compound	Apoptosis
T9104	TJ191	100 mg	Small Compound	Apoptosis
T9105	NF-κB-IN-1	1 mL	Small Compound	NF-κB|||IκB/IKK
T9105	NF-κB-IN-1	1 mg	Small Compound	NF-κB|||IκB/IKK
T9105	NF-κB-IN-1	5 mg	Small Compound	NF-κB|||IκB/IKK
T9105	NF-κB-IN-1	10 mg	Small Compound	NF-κB|||IκB/IKK
T9105	NF-κB-IN-1	25 mg	Small Compound	NF-κB|||IκB/IKK
T9105	NF-κB-IN-1	50 mg	Small Compound	NF-κB|||IκB/IKK
T9105	NF-κB-IN-1	100 mg	Small Compound	NF-κB|||IκB/IKK
T9106	E1231	1 mL	Small Compound	Sirtuin
T9106	E1231	1 mg	Small Compound	Sirtuin
T9106	E1231	5 mg	Small Compound	Sirtuin
T9106	E1231	10 mg	Small Compound	Sirtuin
T9106	E1231	25 mg	Small Compound	Sirtuin
T9106	E1231	50 mg	Small Compound	Sirtuin

Catalog ID	Name	Volume	Product Group	Target
T9106	E1231	100 mg	Small Compound	Sirtuin
T9106	E1231	500 mg	Small Compound	Sirtuin
T9107	NP-G2-044	1 mL	Small Compound	Others
T9107	NP-G2-044	1 mg	Small Compound	Others
T9107	NP-G2-044	2 mg	Small Compound	Others
T9107	NP-G2-044	5 mg	Small Compound	Others
T9107	NP-G2-044	10 mg	Small Compound	Others
T9107	NP-G2-044	25 mg	Small Compound	Others
T9107	NP-G2-044	50 mg	Small Compound	Others
T9107	NP-G2-044	100 mg	Small Compound	Others
T9107	NP-G2-044	500 mg	Small Compound	Others
T9108	BI-0115	1 mg	Small Compound	Lipoxygenase
T9108	BI-0115	5 mg	Small Compound	Lipoxygenase
T9108	BI-0115	10 mg	Small Compound	Lipoxygenase
T9108	BI-0115	25 mg	Small Compound	Lipoxygenase
T9108	BI-0115	50 mg	Small Compound	Lipoxygenase
T9108	BI-0115	100 mg	Small Compound	Lipoxygenase
T9108	BI-0115	200 mg	Small Compound	Lipoxygenase
T9109	SSAA09E2	1 mL	Small Compound	RAAS|||SARS-CoV
T9109	SSAA09E2	1 mg	Small Compound	RAAS|||SARS-CoV
T9109	SSAA09E2	5 mg	Small Compound	RAAS|||SARS-CoV
T9109	SSAA09E2	10 mg	Small Compound	RAAS|||SARS-CoV
T9109	SSAA09E2	25 mg	Small Compound	RAAS|||SARS-CoV
T9109	SSAA09E2	50 mg	Small Compound	RAAS|||SARS-CoV
T9109	SSAA09E2	100 mg	Small Compound	RAAS|||SARS-CoV
T9109	SSAA09E2	200 mg	Small Compound	RAAS|||SARS-CoV
T9110	Ceapin-A7	1 mL	Small Compound	Others
T9110	Ceapin-A7	5 mg	Small Compound	Others
T9110	Ceapin-A7	10 mg	Small Compound	Others
T9110	Ceapin-A7	25 mg	Small Compound	Others
T9110	Ceapin-A7	50 mg	Small Compound	Others
T9110	Ceapin-A7	100 mg	Small Compound	Others
T9111	8-Azaadenosine	1 mL	Small Compound	Adenosine Deaminase
T9111	8-Azaadenosine	1 mg	Small Compound	Adenosine Deaminase
T9111	8-Azaadenosine	5 mg	Small Compound	Adenosine Deaminase
T9111	8-Azaadenosine	10 mg	Small Compound	Adenosine Deaminase
T9111	8-Azaadenosine	25 mg	Small Compound	Adenosine Deaminase
T9111	8-Azaadenosine	50 mg	Small Compound	Adenosine Deaminase
T9111	8-Azaadenosine	100 mg	Small Compound	Adenosine Deaminase
T9112	(-)-Perillaldehyde	50 mg	Natural Product	AhR|||ROS|||Nrf2
T9112	(-)-Perillaldehyde	100 mg	Natural Product	AhR|||ROS|||Nrf2
T9113	Myristicin	1 mL	Natural Product	GABA Receptor|||5-HT Receptor|||Cytochromes P450|||Caspase|||Bcl-2 Family|||IL Receptor|||Anti-
T9113	Myristicin	5 mg	Natural Product	GABA Receptor|||5-HT Receptor|||Cytochromes P450|||Caspase|||Bcl-2 Family|||IL Receptor|||Anti-
T9113	Myristicin	10 mg	Natural Product	GABA Receptor|||5-HT Receptor|||Cytochromes P450|||Caspase|||Bcl-2 Family|||IL Receptor|||Anti-
T9113	Myristicin	25 mg	Natural Product	GABA Receptor|||5-HT Receptor|||Cytochromes P450|||Caspase|||Bcl-2 Family|||IL Receptor|||Anti-
T9113	Myristicin	50 mg	Natural Product	GABA Receptor|||5-HT Receptor|||Cytochromes P450|||Caspase|||Bcl-2 Family|||IL Receptor|||Anti-
T9113	Myristicin	100 mg	Natural Product	GABA Receptor|||5-HT Receptor|||Cytochromes P450|||Caspase|||Bcl-2 Family|||IL Receptor|||Anti-
T9114	β-Caryophyllene	500 mg	Natural Product	Cannabinoid Receptor|||Endogenous Metabolite
T9115	Vanillic Acid	1 mL	Natural Product	Antibacterial|||Endogenous Metabolite|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
T9115	Vanillic Acid	100 mg	Natural Product	Antibacterial|||Endogenous Metabolite|||NF-κB
T9116	SMCC	1 g	PROTAC	ADC Linker
T9116	SMCC	50 mg	PROTAC	ADC Linker
T9116	SMCC	100 mg	PROTAC	ADC Linker
T9116	SMCC	500 mg	PROTAC	ADC Linker
T9117	BSJ-4-116	1 mL	PROTAC	CDK|||PROTACs
T9117	BSJ-4-116	1 mg	PROTAC	CDK|||PROTACs
T9117	BSJ-4-116	5 mg	PROTAC	CDK|||PROTACs
T9117	BSJ-4-116	10 mg	PROTAC	CDK|||PROTACs
T9117	BSJ-4-116	25 mg	PROTAC	CDK|||PROTACs
T9117	BSJ-4-116	50 mg	PROTAC	CDK|||PROTACs
T9117	BSJ-4-116	100 mg	PROTAC	CDK|||PROTACs
T9118	KEA1-97	1 mL	Small Compound	Caspase|||Apoptosis
T9118	KEA1-97	10 mg	Small Compound	Caspase|||Apoptosis
T9118	KEA1-97	25 mg	Small Compound	Caspase|||Apoptosis
T9118	KEA1-97	50 mg	Small Compound	Caspase|||Apoptosis
T9118	KEA1-97	100 mg	Small Compound	Caspase|||Apoptosis
T9118	KEA1-97	200 mg	Small Compound	Caspase|||Apoptosis
T9119	SU0268	1 mL	Small Compound	Others
T9119	SU0268	1 mg	Small Compound	Others
T9119	SU0268	5 mg	Small Compound	Others
T9119	SU0268	10 mg	Small Compound	Others
T9119	SU0268	25 mg	Small Compound	Others
T9119	SU0268	50 mg	Small Compound	Others
T9119	SU0268	100 mg	Small Compound	Others
T9121	AG-636	1 mL	Small Compound	DNA/RNA Synthesis|||Dehydrogenase
T9121	AG-636	1 mg	Small Compound	DNA/RNA Synthesis|||Dehydrogenase
T9121	AG-636	5 mg	Small Compound	DNA/RNA Synthesis|||Dehydrogenase
T9121	AG-636	10 mg	Small Compound	DNA/RNA Synthesis|||Dehydrogenase
T9121	AG-636	25 mg	Small Compound	DNA/RNA Synthesis|||Dehydrogenase
T9121	AG-636	50 mg	Small Compound	DNA/RNA Synthesis|||Dehydrogenase
T9121	AG-636	100 mg	Small Compound	DNA/RNA Synthesis|||Dehydrogenase
T9122	XL177A	1 mL	Small Compound	DUB
T9122	XL177A	1 mg	Small Compound	DUB
T9122	XL177A	5 mg	Small Compound	DUB
T9122	XL177A	10 mg	Small Compound	DUB
T9122	XL177A	25 mg	Small Compound	DUB
T9122	XL177A	50 mg	Small Compound	DUB
T9122	XL177A	100 mg	Small Compound	DUB
T9123	DS-1205	1 mL	Small Compound	TAM Receptor
T9123	DS-1205	1 mg	Small Compound	TAM Receptor
T9123	DS-1205	5 mg	Small Compound	TAM Receptor
T9123	DS-1205	10 mg	Small Compound	TAM Receptor
T9123	DS-1205	25 mg	Small Compound	TAM Receptor
T9123	DS-1205	50 mg	Small Compound	TAM Receptor
T9124	Laninamivir octanoate	1 mL	Small Compound	Influenza Virus
T9124	Laninamivir octanoate	1 mg	Small Compound	Influenza Virus
T9124	Laninamivir octanoate	5 mg	Small Compound	Influenza Virus
T9124	Laninamivir octanoate	10 mg	Small Compound	Influenza Virus

Catalog ID	Name	Volume	Product Group	Target
T9124	Laninamivir octanoate	25 mg	Small Compound	Influenza Virus
T9124	Laninamivir octanoate	50 mg	Small Compound	Influenza Virus
T9124	Laninamivir octanoate	100 mg	Small Compound	Influenza Virus
T9124	Laninamivir octanoate	200 mg	Small Compound	Influenza Virus
T9125	Tolebrutinib	1 mL	Small Compound	BTK
T9125	Tolebrutinib	2 mg	Small Compound	BTK
T9125	Tolebrutinib	5 mg	Small Compound	BTK
T9125	Tolebrutinib	10 mg	Small Compound	BTK
T9125	Tolebrutinib	25 mg	Small Compound	BTK
T9125	Tolebrutinib	50 mg	Small Compound	BTK
T9125	Tolebrutinib	100 mg	Small Compound	BTK
T9125	Tolebrutinib	200 mg	Small Compound	BTK
T91266	2-Amino-1-phenylethanone hydrochloride	1 mg	Small Compound	Others
T91266	2-Amino-1-phenylethanone hydrochloride	5 mg	Small Compound	Others
T9127	MYLS22	1 mL	Small Compound	Others
T9127	MYLS22	2 mg	Small Compound	Others
T9127	MYLS22	5 mg	Small Compound	Others
T9127	MYLS22	10 mg	Small Compound	Others
T9127	MYLS22	25 mg	Small Compound	Others
T9127	MYLS22	50 mg	Small Compound	Others
T9127	MYLS22	100 mg	Small Compound	Others
T9127	MYLS22	200 mg	Small Compound	Others
T9127	MYLS22	500 mg	Small Compound	Others
T9128	N-Desmethyltrimipramine	1 mL	Small Compound	Others
T9128	N-Desmethyltrimipramine	1 mg	Small Compound	Others
T9128	N-Desmethyltrimipramine	5 mg	Small Compound	Others
T9128	N-Desmethyltrimipramine	10 mg	Small Compound	Others
T9128	N-Desmethyltrimipramine	25 mg	Small Compound	Others
T9128	N-Desmethyltrimipramine	50 mg	Small Compound	Others
T9128	N-Desmethyltrimipramine	100 mg	Small Compound	Others
T9128	N-Desmethyltrimipramine	200 mg	Small Compound	Others
T9129	Benzonitrile, 3,3'-[(2-oxo-1,3-cyclohexanediylidene)dimethylidyne]bis-	1 mL	Small Compound	p53
T9129	Benzonitrile, 3,3'-[(2-oxo-1,3-cyclohexanediylidene)dimethylidyne]bis-	1 mg	Small Compound	p53
T9129	Benzonitrile, 3,3'-[(2-oxo-1,3-cyclohexanediylidene)dimethylidyne]bis-	5 mg	Small Compound	p53
T9129	Benzonitrile, 3,3'-[(2-oxo-1,3-cyclohexanediylidene)dimethylidyne]bis-	10 mg	Small Compound	p53
T9129	Benzonitrile, 3,3'-[(2-oxo-1,3-cyclohexanediylidene)dimethylidyne]bis-	25 mg	Small Compound	p53
T9129	Benzonitrile, 3,3'-[(2-oxo-1,3-cyclohexanediylidene)dimethylidyne]bis-	50 mg	Small Compound	p53
T9129	Benzonitrile, 3,3'-[(2-oxo-1,3-cyclohexanediylidene)dimethylidyne]bis-	100 mg	Small Compound	p53
T9129	Benzonitrile, 3,3'-[(2-oxo-1,3-cyclohexanediylidene)dimethylidyne]bis-	200 mg	Small Compound	p53
T9132	Emorfazone	1 mL	Small Compound	Others
T9132	Emorfazone	1 mg	Small Compound	Others
T9132	Emorfazone	5 mg	Small Compound	Others
T9132	Emorfazone	10 mg	Small Compound	Others
T9132	Emorfazone	25 mg	Small Compound	Others
T9132	Emorfazone	50 mg	Small Compound	Others
T9132	Emorfazone	100 mg	Small Compound	Others
T9132	Emorfazone	200 mg	Small Compound	Others
T9133	Caroverine hydrochloride	1 mL	Small Compound	NMDAR|||GluR|||iGluR
T9133	Caroverine hydrochloride	5 mg	Small Compound	NMDAR|||GluR|||iGluR

Catalog ID	Name	Volume	Product Group	Target
T9133	Caroverine hydrochloride	10 mg	Small Compound	NMDAR|||GluR|||iGluR
T9133	Caroverine hydrochloride	25 mg	Small Compound	NMDAR|||GluR|||iGluR
T9133	Caroverine hydrochloride	50 mg	Small Compound	NMDAR|||GluR|||iGluR
T9133	Caroverine hydrochloride	100 mg	Small Compound	NMDAR|||GluR|||iGluR
T9133	Caroverine hydrochloride	200 mg	Small Compound	NMDAR|||GluR|||iGluR
T9133	Caroverine hydrochloride	500 mg	Small Compound	NMDAR|||GluR|||iGluR
T9133L	Caroverine	25 mg	Small Compound	Others
T9133L	Caroverine	50 mg	Small Compound	Others
T9133L	Caroverine	100 mg	Small Compound	Others
T9134	UNC5293	25 mg	Small Compound	Others
T9134	UNC5293	50 mg	Small Compound	Others
T9135	Epirosmanol	1 mL	Natural Product	Others
T9135	Epirosmanol	1 mg	Natural Product	Others
T9135	Epirosmanol	5 mg	Natural Product	Others
T9135	Epirosmanol	10 mg	Natural Product	Others
T9135	Epirosmanol	25 mg	Natural Product	Others
T9135	Epirosmanol	50 mg	Natural Product	Others
T9137	SN-011	1 mL	Small Compound	STING
T9137	SN-011	1 mg	Small Compound	STING
T9137	SN-011	2 mg	Small Compound	STING
T9137	SN-011	5 mg	Small Compound	STING
T9137	SN-011	10 mg	Small Compound	STING
T9137	SN-011	25 mg	Small Compound	STING
T9137	SN-011	50 mg	Small Compound	STING
T9137	SN-011	100 mg	Small Compound	STING
T9138	Indirubin-3′-oxime	1 mL	Small Compound	GSK-3|||JNK|||CDK
T9138	Indirubin-3′-oxime	1 mg	Small Compound	GSK-3|||JNK|||CDK
T9138	Indirubin-3′-oxime	5 mg	Small Compound	GSK-3|||JNK|||CDK
T9138	Indirubin-3′-oxime	10 mg	Small Compound	GSK-3|||JNK|||CDK
T9138	Indirubin-3′-oxime	25 mg	Small Compound	GSK-3|||JNK|||CDK
T9138	Indirubin-3′-oxime	50 mg	Small Compound	GSK-3|||JNK|||CDK
T9138	Indirubin-3′-oxime	100 mg	Small Compound	GSK-3|||JNK|||CDK
T9139	Imazalil sulfate	1 mL	Small Compound	Others
T9139	Imazalil sulfate	5 mg	Small Compound	Others
T9139	Imazalil sulfate	10 mg	Small Compound	Others
T9139	Imazalil sulfate	25 mg	Small Compound	Others
T9139	Imazalil sulfate	50 mg	Small Compound	Others
T9139	Imazalil sulfate	100 mg	Small Compound	Others
T9139	Imazalil sulfate	200 mg	Small Compound	Others
T9140	NAcM-OPT HCl(2089293-61-6 free base)	1 mL	Small Compound	NEDD8
T9140	NAcM-OPT HCl(2089293-61-6 free base)	2 mg	Small Compound	NEDD8
T9140	NAcM-OPT HCl(2089293-61-6 free base)	5 mg	Small Compound	NEDD8
T9140	NAcM-OPT HCl(2089293-61-6 free base)	10 mg	Small Compound	NEDD8
T9140	NAcM-OPT HCl(2089293-61-6 free base)	25 mg	Small Compound	NEDD8
T9140	NAcM-OPT HCl(2089293-61-6 free base)	50 mg	Small Compound	NEDD8
T9140	NAcM-OPT HCl(2089293-61-6 free base)	100 mg	Small Compound	NEDD8
T9140	NAcM-OPT HCl(2089293-61-6 free base)	500 mg	Small Compound	NEDD8
T9141	ERK-IN-3	1 mL	Small Compound	ERK
T9141	ERK-IN-3	1 mg	Small Compound	ERK

Catalog ID	Name	Volume	Product Group	Target
T9141	ERK-IN-3	5 mg	Small Compound	ERK
T9141	ERK-IN-3	10 mg	Small Compound	ERK
T9141	ERK-IN-3	25 mg	Small Compound	ERK
T9141	ERK-IN-3	50 mg	Small Compound	ERK
T9142	MRT68921 dihydrochloride	2 mg	Small Compound	Autophagy
T9142	MRT68921 dihydrochloride	5 mg	Small Compound	Autophagy
T9142	MRT68921 dihydrochloride	10 mg	Small Compound	Autophagy
T9142	MRT68921 dihydrochloride	25 mg	Small Compound	Autophagy
T9142	MRT68921 dihydrochloride	50 mg	Small Compound	Autophagy
T9142	MRT68921 dihydrochloride	100 mg	Small Compound	Autophagy
T9142	MRT68921 dihydrochloride	200 mg	Small Compound	Autophagy
T9143	D-Isoleucine	1 g	Natural Product	Others
T9143	D-Isoleucine	1 mL	Natural Product	Others
T9143	D-Isoleucine	25 mg	Natural Product	Others
T9143	D-Isoleucine	50 mg	Natural Product	Others
T9143	D-Isoleucine	100 mg	Natural Product	Others
T9143	D-Isoleucine	200 mg	Natural Product	Others
T9143	D-Isoleucine	500 mg	Natural Product	Others
T9144	Telekin	1 mL	Natural Product	Others
T9144	Telekin	1 mg	Natural Product	Others
T9144	Telekin	5 mg	Natural Product	Others
T9144	Telekin	10 mg	Natural Product	Others
T9144	Telekin	25 mg	Natural Product	Others
T9144	Telekin	50 mg	Natural Product	Others
T9146	ms48107	1 mL	Small Compound	Others
T9146	ms48107	1 mg	Small Compound	Others
T9146	ms48107	5 mg	Small Compound	Others
T9146	ms48107	10 mg	Small Compound	Others
T9146	ms48107	25 mg	Small Compound	Others
T9146	ms48107	50 mg	Small Compound	Others
T9146	ms48107	100 mg	Small Compound	Others
T9147	FEN1-IN-3	1 mL	Small Compound	Others
T9147	FEN1-IN-3	1 mg	Small Compound	Others
T9147	FEN1-IN-3	5 mg	Small Compound	Others
T9147	FEN1-IN-3	10 mg	Small Compound	Others
T9147	FEN1-IN-3	25 mg	Small Compound	Others
T9147	FEN1-IN-3	50 mg	Small Compound	Others
T9147	FEN1-IN-3	100 mg	Small Compound	Others
T9147	FEN1-IN-3	500 mg	Small Compound	Others
T9148	KA2507	1 mL	Small Compound	HDAC
T9148	KA2507	1 mg	Small Compound	HDAC
T9148	KA2507	5 mg	Small Compound	HDAC
T9148	KA2507	10 mg	Small Compound	HDAC
T9148	KA2507	25 mg	Small Compound	HDAC
T9148	KA2507	50 mg	Small Compound	HDAC
T9148	KA2507	100 mg	Small Compound	HDAC
T9148	KA2507	200 mg	Small Compound	HDAC
T9149	2BAct	1 mL	Small Compound	PERK
T9149	2BAct	1 mg	Small Compound	PERK

Catalog ID	Name	Volume	Product Group	Target
T9149	2BAct	5 mg	Small Compound	PERK
T9149	2BAct	10 mg	Small Compound	PERK
T9149	2BAct	25 mg	Small Compound	PERK
T9149	2BAct	50 mg	Small Compound	PERK
T9149	2BAct	100 mg	Small Compound	PERK
T9150	SCR130	1 mL	Small Compound	DNA/RNA Synthesis|||Apoptosis
T9150	SCR130	5 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T9150	SCR130	10 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T9150	SCR130	25 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T9150	SCR130	50 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T9150	SCR130	100 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis
T9151	Teplinovivint	1 mL	Small Compound	Wnt/beta-catenin
T9151	Teplinovivint	1 mg	Small Compound	Wnt/beta-catenin
T9151	Teplinovivint	5 mg	Small Compound	Wnt/beta-catenin
T9151	Teplinovivint	10 mg	Small Compound	Wnt/beta-catenin
T9151	Teplinovivint	25 mg	Small Compound	Wnt/beta-catenin
T9151	Teplinovivint	50 mg	Small Compound	Wnt/beta-catenin
T9151	Teplinovivint	100 mg	Small Compound	Wnt/beta-catenin
T9152	2-(2-Hydroxyphenyl)-1H-benzimidazole	1 mL	Small Compound	Others
T9152	2-(2-Hydroxyphenyl)-1H-benzimidazole	200 mg	Small Compound	Others
T9153	Picotamide	1 mL	Small Compound	Others
T9153	Picotamide	1 mg	Small Compound	Others
T9153	Picotamide	5 mg	Small Compound	Others
T9153	Picotamide	10 mg	Small Compound	Others
T9153	Picotamide	25 mg	Small Compound	Others
T9153	Picotamide	50 mg	Small Compound	Others
T9153	Picotamide	100 mg	Small Compound	Others
T9154	Sodium taurodeoxycholate hydrate	1 mL	Small Compound	Others
T9154	Sodium taurodeoxycholate hydrate	200 mg	Small Compound	Others
T9155	Fumagillol	1 mL	Natural Product	Antibacterial
T9155	Fumagillol	1 mg	Natural Product	Antibacterial
T9155	Fumagillol	2 mg	Natural Product	Antibacterial
T9155	Fumagillol	5 mg	Natural Product	Antibacterial
T9155	Fumagillol	10 mg	Natural Product	Antibacterial
T9155	Fumagillol	25 mg	Natural Product	Antibacterial
T9155	Fumagillol	50 mg	Natural Product	Antibacterial
T9155	Fumagillol	100 mg	Natural Product	Antibacterial
T9156	CDC25B-IN-2	1 mL	Small Compound	mTOR|||Phosphatase
T9156	CDC25B-IN-2	5 mg	Small Compound	mTOR|||Phosphatase
T9156	CDC25B-IN-2	10 mg	Small Compound	mTOR|||Phosphatase
T9156	CDC25B-IN-2	25 mg	Small Compound	mTOR|||Phosphatase
T9156	CDC25B-IN-2	50 mg	Small Compound	mTOR|||Phosphatase
T9156	CDC25B-IN-2	100 mg	Small Compound	mTOR|||Phosphatase
T9156	CDC25B-IN-2	200 mg	Small Compound	mTOR|||Phosphatase
T9157	GP130 receptor agonist-1	1 mL	Small Compound	Interleukin
T9157	GP130 receptor agonist-1	5 mg	Small Compound	Interleukin
T9157	GP130 receptor agonist-1	10 mg	Small Compound	Interleukin
T9157	GP130 receptor agonist-1	25 mg	Small Compound	Interleukin
T9157	GP130 receptor agonist-1	50 mg	Small Compound	Interleukin

Catalog ID	Name	Volume	Product Group	Target
T9157	GP130 receptor agonist-1	100 mg	Small Compound	Interleukin
T9157	GP130 receptor agonist-1	200 mg	Small Compound	Interleukin
T9158	d-mandelonitrile	5 mg	Small Compound	Others
T9159	PBT-1033	1 mL	Small Compound	Others
T9159	PBT-1033	1 mg	Small Compound	Others
T9159	PBT-1033	5 mg	Small Compound	Others
T9159	PBT-1033	10 mg	Small Compound	Others
T9159	PBT-1033	25 mg	Small Compound	Others
T9159	PBT-1033	50 mg	Small Compound	Others
T9159	PBT-1033	100 mg	Small Compound	Others
T9159	PBT-1033	200 mg	Small Compound	Others
T9160	4-Chloroquinolin-8-ol	1 mL	Small Compound	Others
T9160	4-Chloroquinolin-8-ol	1 mg	Small Compound	Others
T9160	4-Chloroquinolin-8-ol	5 mg	Small Compound	Others
T9160	4-Chloroquinolin-8-ol	10 mg	Small Compound	Others
T9160	4-Chloroquinolin-8-ol	25 mg	Small Compound	Others
T9160	4-Chloroquinolin-8-ol	50 mg	Small Compound	Others
T9160	4-Chloroquinolin-8-ol	100 mg	Small Compound	Others
T9160	4-Chloroquinolin-8-ol	200 mg	Small Compound	Others
T9162	CID1231538	1 mL	Small Compound	GPR
T9162	CID1231538	1 mg	Small Compound	GPR
T9162	CID1231538	5 mg	Small Compound	GPR
T9162	CID1231538	10 mg	Small Compound	GPR
T9162	CID1231538	25 mg	Small Compound	GPR
T9162	CID1231538	50 mg	Small Compound	GPR
T9162	CID1231538	100 mg	Small Compound	GPR
T9163	IRONE	2 mg	Small Compound	Others
T9163	IRONE	5 mg	Small Compound	Others
T9163	IRONE	10 mg	Small Compound	Others
T9163	IRONE	25 mg	Small Compound	Others
T9163	IRONE	50 mg	Small Compound	Others
T9163	IRONE	100 mg	Small Compound	Others
T9163	IRONE	200 mg	Small Compound	Others
T9164	BMS-986242	1 mL	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T9164	BMS-986242	1 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T9164	BMS-986242	5 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T9164	BMS-986242	10 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T9164	BMS-986242	25 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T9164	BMS-986242	50 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T9164	BMS-986242	100 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T9164	BMS-986242	200 mg	Small Compound	IDO|||Indoleamine 2,3-Dioxygenase (IDO)
T9165	AZD5305	1 mL	Small Compound	PARP
T9165	AZD5305	1 mg	Small Compound	PARP
T9165	AZD5305	5 mg	Small Compound	PARP
T9165	AZD5305	10 mg	Small Compound	PARP
T9165	AZD5305	25 mg	Small Compound	PARP
T9165	AZD5305	50 mg	Small Compound	PARP
T9165	AZD5305	100 mg	Small Compound	PARP
T9167	PF-9363	1 mL	Small Compound	Histone Acetyltransferase

Catalog ID	Name	Volume	Product Group	Target
T9167	PF-9363	1 mg	Small Compound	Histone Acetyltransferase
T9167	PF-9363	5 mg	Small Compound	Histone Acetyltransferase
T9167	PF-9363	10 mg	Small Compound	Histone Acetyltransferase
T9167	PF-9363	25 mg	Small Compound	Histone Acetyltransferase
T9167	PF-9363	50 mg	Small Compound	Histone Acetyltransferase
T9167	PF-9363	100 mg	Small Compound	Histone Acetyltransferase
T9168	NSC 617145	1 mL	Small Compound	DNA/RNA Synthesis
T9168	NSC 617145	1 mg	Small Compound	DNA/RNA Synthesis
T9168	NSC 617145	2 mg	Small Compound	DNA/RNA Synthesis
T9168	NSC 617145	5 mg	Small Compound	DNA/RNA Synthesis
T9168	NSC 617145	10 mg	Small Compound	DNA/RNA Synthesis
T9168	NSC 617145	25 mg	Small Compound	DNA/RNA Synthesis
T9168	NSC 617145	50 mg	Small Compound	DNA/RNA Synthesis
T9168	NSC 617145	100 mg	Small Compound	DNA/RNA Synthesis
T9168	NSC 617145	500 mg	Small Compound	DNA/RNA Synthesis
T9169	MPP+ iodide	1 g	Small Compound	Mitochondrial Metabolism|||Autophagy
T9169	MPP+ iodide	1 mL	Small Compound	Mitochondrial Metabolism|||Autophagy
T9169	MPP+ iodide	5 mg	Small Compound	Mitochondrial Metabolism|||Autophagy
T9169	MPP+ iodide	10 mg	Small Compound	Mitochondrial Metabolism|||Autophagy
T9169	MPP+ iodide	25 mg	Small Compound	Mitochondrial Metabolism|||Autophagy
T9169	MPP+ iodide	50 mg	Small Compound	Mitochondrial Metabolism|||Autophagy
T9169	MPP+ iodide	100 mg	Small Compound	Mitochondrial Metabolism|||Autophagy
T9169	MPP+ iodide	200 mg	Small Compound	Mitochondrial Metabolism|||Autophagy
T9169	MPP+ iodide	500 mg	Small Compound	Mitochondrial Metabolism|||Autophagy
T9172	Simufilam dihydrochloride	1 mL	Small Compound	Others|||AChR
T9172	Simufilam dihydrochloride	1 mg	Small Compound	Others|||AChR
T9172	Simufilam dihydrochloride	5 mg	Small Compound	Others|||AChR
T9172	Simufilam dihydrochloride	10 mg	Small Compound	Others|||AChR
T9172	Simufilam dihydrochloride	25 mg	Small Compound	Others|||AChR
T9172	Simufilam dihydrochloride	50 mg	Small Compound	Others|||AChR
T9172	Simufilam dihydrochloride	100 mg	Small Compound	Others|||AChR
T9172	Simufilam dihydrochloride	200 mg	Small Compound	Others|||AChR
T9172	Simufilam dihydrochloride	500 mg	Small Compound	Others|||AChR
T9173	HM-30181 mesylate monohydrate	1 mL	Small Compound	P-gp
T9173	HM-30181 mesylate monohydrate	1 mg	Small Compound	P-gp
T9173	HM-30181 mesylate monohydrate	2 mg	Small Compound	P-gp
T9173	HM-30181 mesylate monohydrate	5 mg	Small Compound	P-gp
T9173	HM-30181 mesylate monohydrate	10 mg	Small Compound	P-gp
T9173	HM-30181 mesylate monohydrate	25 mg	Small Compound	P-gp
T9173	HM-30181 mesylate monohydrate	50 mg	Small Compound	P-gp
T9173	HM-30181 mesylate monohydrate	100 mg	Small Compound	P-gp
T9173	HM-30181 mesylate monohydrate	200 mg	Small Compound	P-gp
T9173	HM-30181 mesylate monohydrate	500 mg	Small Compound	P-gp
T9174	Icerguastat	1 mL	Small Compound	Phosphatase
T9174	Icerguastat	10 mg	Small Compound	Phosphatase
T9174	Icerguastat	25 mg	Small Compound	Phosphatase
T9174	Icerguastat	50 mg	Small Compound	Phosphatase
T9174	Icerguastat	100 mg	Small Compound	Phosphatase
T9174	Icerguastat	200 mg	Small Compound	Phosphatase

Catalog ID	Name	Volume	Product Group	Target
T9175	Casein Kinase inhibitor A51	2 mg	Small Compound	Casein Kinase|||Apoptosis
T9177	BPAM344	1 mL	Small Compound	iGluR
T9177	BPAM344	2 mg	Small Compound	iGluR
T9177	BPAM344	5 mg	Small Compound	iGluR
T9177	BPAM344	10 mg	Small Compound	iGluR
T9177	BPAM344	25 mg	Small Compound	iGluR
T9177	BPAM344	50 mg	Small Compound	iGluR
T9177	BPAM344	100 mg	Small Compound	iGluR
T9177	BPAM344	200 mg	Small Compound	iGluR
T9178	(E/Z)-GSK-3β inhibitor 1	1 mL	Small Compound	GSK-3
T9178	(E/Z)-GSK-3β inhibitor 1	1 mg	Small Compound	GSK-3
T9178	(E/Z)-GSK-3β inhibitor 1	5 mg	Small Compound	GSK-3
T9178	(E/Z)-GSK-3β inhibitor 1	10 mg	Small Compound	GSK-3
T9178	(E/Z)-GSK-3β inhibitor 1	25 mg	Small Compound	GSK-3
T9178	(E/Z)-GSK-3β inhibitor 1	50 mg	Small Compound	GSK-3
T9178	(E/Z)-GSK-3β inhibitor 1	100 mg	Small Compound	GSK-3
T9178	(E/Z)-GSK-3β inhibitor 1	200 mg	Small Compound	GSK-3
T9179	CLP-3094	1 mL	Small Compound	Androgen Receptor
T9179	CLP-3094	1 mg	Small Compound	Androgen Receptor
T9179	CLP-3094	5 mg	Small Compound	Androgen Receptor
T9179	CLP-3094	10 mg	Small Compound	Androgen Receptor
T9179	CLP-3094	25 mg	Small Compound	Androgen Receptor
T9179	CLP-3094	50 mg	Small Compound	Androgen Receptor
T9179	CLP-3094	100 mg	Small Compound	Androgen Receptor
T9179	CLP-3094	500 mg	Small Compound	Androgen Receptor
T9180	LUF6096	1 mL	Small Compound	Adenosine Receptor
T9180	LUF6096	1 mg	Small Compound	Adenosine Receptor
T9180	LUF6096	2 mg	Small Compound	Adenosine Receptor
T9180	LUF6096	5 mg	Small Compound	Adenosine Receptor
T9180	LUF6096	10 mg	Small Compound	Adenosine Receptor
T9180	LUF6096	25 mg	Small Compound	Adenosine Receptor
T9180	LUF6096	50 mg	Small Compound	Adenosine Receptor
T9180	LUF6096	100 mg	Small Compound	Adenosine Receptor
T9180	LUF6096	500 mg	Small Compound	Adenosine Receptor
T9181	Autophagy-IN-A9	1 mL	Small Compound	Others
T9181	Autophagy-IN-A9	5 mg	Small Compound	Others
T9181	Autophagy-IN-A9	10 mg	Small Compound	Others
T9181	Autophagy-IN-A9	25 mg	Small Compound	Others
T9181	Autophagy-IN-A9	50 mg	Small Compound	Others
T9181	Autophagy-IN-A9	100 mg	Small Compound	Others
T9181	Autophagy-IN-A9	200 mg	Small Compound	Others
T9181	Autophagy-IN-A9	500 mg	Small Compound	Others
T9182	NRX-252262	1 mL	PROTAC	Wnt/beta-catenin
T9182	NRX-252262	1 mg	PROTAC	Wnt/beta-catenin
T9182	NRX-252262	5 mg	PROTAC	Wnt/beta-catenin
T9182	NRX-252262	10 mg	PROTAC	Wnt/beta-catenin
T9182	NRX-252262	25 mg	PROTAC	Wnt/beta-catenin
T9182	NRX-252262	50 mg	PROTAC	Wnt/beta-catenin
T9182	NRX-252262	100 mg	PROTAC	Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T9183	Ralmitaront	1 mL	Small Compound	Others
T9183	Ralmitaront	1 mg	Small Compound	Others
T9183	Ralmitaront	5 mg	Small Compound	Others
T9183	Ralmitaront	10 mg	Small Compound	Others
T9183	Ralmitaront	25 mg	Small Compound	Others
T9183	Ralmitaront	50 mg	Small Compound	Others
T9183	Ralmitaront	100 mg	Small Compound	Others
T9183	Ralmitaront	200 mg	Small Compound	Others
T9184	Compound 3344	25 mg	Small Compound	Kras
T9184	Compound 3344	50 mg	Small Compound	Kras
T9184	Compound 3344	100 mg	Small Compound	Kras
T9184L	Compound 3344 hydrochloride	1 mL	Small Compound	Kras
T9184L	Compound 3344 hydrochloride	1 mg	Small Compound	Kras
T9184L	Compound 3344 hydrochloride	5 mg	Small Compound	Kras
T9184L	Compound 3344 hydrochloride	10 mg	Small Compound	Kras
T9184L	Compound 3344 hydrochloride	25 mg	Small Compound	Kras
T9184L	Compound 3344 hydrochloride	50 mg	Small Compound	Kras
T9184L	Compound 3344 hydrochloride	100 mg	Small Compound	Kras
T9186	Ervogastat	1 mL	Small Compound	Transferase
T9186	Ervogastat	1 mg	Small Compound	Transferase
T9186	Ervogastat	5 mg	Small Compound	Transferase
T9186	Ervogastat	10 mg	Small Compound	Transferase
T9186	Ervogastat	25 mg	Small Compound	Transferase
T9186	Ervogastat	50 mg	Small Compound	Transferase
T9186	Ervogastat	100 mg	Small Compound	Transferase
T9189	Iptacopan hydrochloride	1 mL	Small Compound	Complement System
T9189	Iptacopan hydrochloride	1 mg	Small Compound	Complement System
T9189	Iptacopan hydrochloride	5 mg	Small Compound	Complement System
T9189	Iptacopan hydrochloride	10 mg	Small Compound	Complement System
T9189	Iptacopan hydrochloride	25 mg	Small Compound	Complement System
T9189	Iptacopan hydrochloride	50 mg	Small Compound	Complement System
T9189	Iptacopan hydrochloride	100 mg	Small Compound	Complement System
T9190	NAG-thiazoline	1 mL	Small Compound	Others
T9190	NAG-thiazoline	5 mg	Small Compound	Others
T9190	NAG-thiazoline	10 mg	Small Compound	Others
T9190	NAG-thiazoline	25 mg	Small Compound	Others
T9190	NAG-thiazoline	50 mg	Small Compound	Others
T9190	NAG-thiazoline	100 mg	Small Compound	Others
T9191	XMD-17-51 Trifluoroacetate	1 mL	Small Compound	AMPK
T9191	XMD-17-51 Trifluoroacetate	1 mg	Small Compound	AMPK
T9191	XMD-17-51 Trifluoroacetate	5 mg	Small Compound	AMPK
T9191	XMD-17-51 Trifluoroacetate	10 mg	Small Compound	AMPK
T9191	XMD-17-51 Trifluoroacetate	25 mg	Small Compound	AMPK
T9191	XMD-17-51 Trifluoroacetate	50 mg	Small Compound	AMPK
T9191	XMD-17-51 Trifluoroacetate	100 mg	Small Compound	AMPK
T9192	BIIB068	1 mL	Small Compound	BTK
T9192	BIIB068	1 mg	Small Compound	BTK
T9192	BIIB068	5 mg	Small Compound	BTK
T9192	BIIB068	10 mg	Small Compound	BTK

Catalog ID	Name	Volume	Product Group	Target
T9192	BIIB068	25 mg	Small Compound	BTK
T9192	BIIB068	50 mg	Small Compound	BTK
T9192	BIIB068	100 mg	Small Compound	BTK
T9192	BIIB068	200 mg	Small Compound	BTK
T9193	ACH-000143	1 mL	Small Compound	Melatonin Receptor|||MT Receptor
T9193	ACH-000143	1 mg	Small Compound	Melatonin Receptor|||MT Receptor
T9193	ACH-000143	5 mg	Small Compound	Melatonin Receptor|||MT Receptor
T9193	ACH-000143	10 mg	Small Compound	Melatonin Receptor|||MT Receptor
T9193	ACH-000143	25 mg	Small Compound	Melatonin Receptor|||MT Receptor
T9193	ACH-000143	50 mg	Small Compound	Melatonin Receptor|||MT Receptor
T9193	ACH-000143	100 mg	Small Compound	Melatonin Receptor|||MT Receptor
T9193	ACH-000143	200 mg	Small Compound	Melatonin Receptor|||MT Receptor
T9194	UMB298	1 mL	Small Compound	Epigenetic Reader Domain
T9194	UMB298	1 mg	Small Compound	Epigenetic Reader Domain
T9194	UMB298	5 mg	Small Compound	Epigenetic Reader Domain
T9194	UMB298	10 mg	Small Compound	Epigenetic Reader Domain
T9194	UMB298	25 mg	Small Compound	Epigenetic Reader Domain
T9194	UMB298	50 mg	Small Compound	Epigenetic Reader Domain
T9194	UMB298	100 mg	Small Compound	Epigenetic Reader Domain
T9194	UMB298	200 mg	Small Compound	Epigenetic Reader Domain
T9195	SHR0302	1 mL	Small Compound	JAK|||Apoptosis
T9195	SHR0302	1 mg	Small Compound	JAK|||Apoptosis
T9195	SHR0302	5 mg	Small Compound	JAK|||Apoptosis
T9195	SHR0302	10 mg	Small Compound	JAK|||Apoptosis
T9195	SHR0302	25 mg	Small Compound	JAK|||Apoptosis
T9195	SHR0302	50 mg	Small Compound	JAK|||Apoptosis
T9195	SHR0302	100 mg	Small Compound	JAK|||Apoptosis
T9196	IACS-13909	1 mL	Small Compound	Phosphatase
T9196	IACS-13909	1 mg	Small Compound	Phosphatase
T9196	IACS-13909	5 mg	Small Compound	Phosphatase
T9196	IACS-13909	10 mg	Small Compound	Phosphatase
T9196	IACS-13909	25 mg	Small Compound	Phosphatase
T9196	IACS-13909	50 mg	Small Compound	Phosphatase
T9196	IACS-13909	100 mg	Small Compound	Phosphatase
T9197	Sisunatovir hydrochloride	1 mL	Small Compound	RSV
T9197	Sisunatovir hydrochloride	1 mg	Small Compound	RSV
T9197	Sisunatovir hydrochloride	2 mg	Small Compound	RSV
T9197	Sisunatovir hydrochloride	5 mg	Small Compound	RSV
T9197	Sisunatovir hydrochloride	10 mg	Small Compound	RSV
T9197	Sisunatovir hydrochloride	25 mg	Small Compound	RSV
T9197	Sisunatovir hydrochloride	50 mg	Small Compound	RSV
T9197	Sisunatovir hydrochloride	100 mg	Small Compound	RSV
T9198	SCH54292	1 mL	Small Compound	Ras
T9198	SCH54292	1 mg	Small Compound	Ras
T9198	SCH54292	5 mg	Small Compound	Ras
T9198	SCH54292	10 mg	Small Compound	Ras
T9198	SCH54292	25 mg	Small Compound	Ras
T9198	SCH54292	50 mg	Small Compound	Ras
T9199	GLPG2938	1 mL	Small Compound	S1P Receptor|||LPL Receptor

Catalog ID	Name	Volume	Product Group	Target
T9199	GLPG2938	1 mg	Small Compound	S1P Receptor|||LPL Receptor
T9199	GLPG2938	5 mg	Small Compound	S1P Receptor|||LPL Receptor
T9199	GLPG2938	10 mg	Small Compound	S1P Receptor|||LPL Receptor
T9199	GLPG2938	25 mg	Small Compound	S1P Receptor|||LPL Receptor
T9199	GLPG2938	50 mg	Small Compound	S1P Receptor|||LPL Receptor
T9199	GLPG2938	100 mg	Small Compound	S1P Receptor|||LPL Receptor
T9200	Exo-1	1 mL	Small Compound	GTPase
T9200	Exo-1	5 mg	Small Compound	GTPase
T9200	Exo-1	10 mg	Small Compound	GTPase
T9200	Exo-1	25 mg	Small Compound	GTPase
T9200	Exo-1	50 mg	Small Compound	GTPase
T9200	Exo-1	100 mg	Small Compound	GTPase
T9200	Exo-1	200 mg	Small Compound	GTPase
T9200	Exo-1	500 mg	Small Compound	GTPase
T9202	DDO-5936	1 mL	Small Compound	HSP
T9202	DDO-5936	1 mg	Small Compound	HSP
T9202	DDO-5936	5 mg	Small Compound	HSP
T9202	DDO-5936	10 mg	Small Compound	HSP
T9202	DDO-5936	25 mg	Small Compound	HSP
T9202	DDO-5936	50 mg	Small Compound	HSP
T9202	DDO-5936	100 mg	Small Compound	HSP
T9202	DDO-5936	200 mg	Small Compound	HSP
T9203	JH-X-119-01	1 mL	Small Compound	IRAK
T9203	JH-X-119-01	1 mg	Small Compound	IRAK
T9203	JH-X-119-01	2 mg	Small Compound	IRAK
T9203	JH-X-119-01	5 mg	Small Compound	IRAK
T9203	JH-X-119-01	10 mg	Small Compound	IRAK
T9203	JH-X-119-01	25 mg	Small Compound	IRAK
T9203	JH-X-119-01	50 mg	Small Compound	IRAK
T9203	JH-X-119-01	100 mg	Small Compound	IRAK
T9204	SN-001	1 mL	Small Compound	STING
T9204	SN-001	5 mg	Small Compound	STING
T9204	SN-001	10 mg	Small Compound	STING
T9204	SN-001	25 mg	Small Compound	STING
T9204	SN-001	50 mg	Small Compound	STING
T9204	SN-001	100 mg	Small Compound	STING
T9204	SN-001	200 mg	Small Compound	STING
T9204	SN-001	500 mg	Small Compound	STING
T9205	NCGC00378430	1 mL	Small Compound	Phosphatase
T9205	NCGC00378430	1 mg	Small Compound	Phosphatase
T9205	NCGC00378430	5 mg	Small Compound	Phosphatase
T9205	NCGC00378430	10 mg	Small Compound	Phosphatase
T9205	NCGC00378430	25 mg	Small Compound	Phosphatase
T9205	NCGC00378430	50 mg	Small Compound	Phosphatase
T9205	NCGC00378430	100 mg	Small Compound	Phosphatase
T9206	1-(2-Pyridylazo)-2-naphthol	1 mL	Small Compound	Others
T9206	1-(2-Pyridylazo)-2-naphthol	500 mg	Small Compound	Others
T9207	GW406108X	1 mL	Small Compound	Kinesin|||Autophagy
T9207	GW406108X	2 mg	Small Compound	Kinesin|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T9207	GW406108X	5 mg	Small Compound	Kinesin|||Autophagy
T9207	GW406108X	10 mg	Small Compound	Kinesin|||Autophagy
T9207L	GW406108X(Z/E)	1 mL	Small Compound	Autophagy|||Kinesin
T9207L	GW406108X(Z/E)	1 mg	Small Compound	Autophagy|||Kinesin
T9207L	GW406108X(Z/E)	5 mg	Small Compound	Autophagy|||Kinesin
T9207L	GW406108X(Z/E)	10 mg	Small Compound	Autophagy|||Kinesin
T9207L	GW406108X(Z/E)	25 mg	Small Compound	Autophagy|||Kinesin
T9207L	GW406108X(Z/E)	50 mg	Small Compound	Autophagy|||Kinesin
T9207L	GW406108X(Z/E)	100 mg	Small Compound	Autophagy|||Kinesin
T9208	1,3,6,8-Tetrahydroxynaphthalene	1 mL	Small Compound	Others
T9208	1,3,6,8-Tetrahydroxynaphthalene	1 mg	Small Compound	Others
T9208	1,3,6,8-Tetrahydroxynaphthalene	2 mg	Small Compound	Others
T9208	1,3,6,8-Tetrahydroxynaphthalene	5 mg	Small Compound	Others
T9208	1,3,6,8-Tetrahydroxynaphthalene	10 mg	Small Compound	Others
T9208	1,3,6,8-Tetrahydroxynaphthalene	25 mg	Small Compound	Others
T9208	1,3,6,8-Tetrahydroxynaphthalene	50 mg	Small Compound	Others
T9208	1,3,6,8-Tetrahydroxynaphthalene	100 mg	Small Compound	Others
T9209	PF-05221304	1 mL	Small Compound	Acetyl-CoA Carboxylase
T9209	PF-05221304	1 mg	Small Compound	Acetyl-CoA Carboxylase
T9209	PF-05221304	5 mg	Small Compound	Acetyl-CoA Carboxylase
T9209	PF-05221304	10 mg	Small Compound	Acetyl-CoA Carboxylase
T9209	PF-05221304	25 mg	Small Compound	Acetyl-CoA Carboxylase
T9209	PF-05221304	50 mg	Small Compound	Acetyl-CoA Carboxylase
T9209	PF-05221304	100 mg	Small Compound	Acetyl-CoA Carboxylase
T9209	PF-05221304	200 mg	Small Compound	Acetyl-CoA Carboxylase
T9210	CD73-IN-4	1 mL	Small Compound	CD73
T9210	CD73-IN-4	1 mg	Small Compound	CD73
T9210	CD73-IN-4	5 mg	Small Compound	CD73
T9210	CD73-IN-4	10 mg	Small Compound	CD73
T9210	CD73-IN-4	25 mg	Small Compound	CD73
T9210	CD73-IN-4	50 mg	Small Compound	CD73
T9210	CD73-IN-4	100 mg	Small Compound	CD73
T9211	Mito-LND	1 mL	Small Compound	Reactive Oxygen Species|||OXPHOS|||Mitochondrial Metabolism|||Autophagy
T9211	Mito-LND	1 mg	Small Compound	Reactive Oxygen Species|||OXPHOS|||Mitochondrial Metabolism|||Autophagy
T9211	Mito-LND	2 mg	Small Compound	Reactive Oxygen Species|||OXPHOS|||Mitochondrial Metabolism|||Autophagy
T9211	Mito-LND	5 mg	Small Compound	Reactive Oxygen Species|||OXPHOS|||Mitochondrial Metabolism|||Autophagy
T9211	Mito-LND	10 mg	Small Compound	Reactive Oxygen Species|||OXPHOS|||Mitochondrial Metabolism|||Autophagy
T9211	Mito-LND	25 mg	Small Compound	Reactive Oxygen Species|||OXPHOS|||Mitochondrial Metabolism|||Autophagy
T9211	Mito-LND	50 mg	Small Compound	Reactive Oxygen Species|||OXPHOS|||Mitochondrial Metabolism|||Autophagy
T9211	Mito-LND	100 mg	Small Compound	Reactive Oxygen Species|||OXPHOS|||Mitochondrial Metabolism|||Autophagy
T9212	IMB-301	1 mL	Small Compound	HIV Protease
T9212	IMB-301	1 mg	Small Compound	HIV Protease
T9212	IMB-301	5 mg	Small Compound	HIV Protease
T9212	IMB-301	10 mg	Small Compound	HIV Protease
T9212	IMB-301	25 mg	Small Compound	HIV Protease
T9212	IMB-301	50 mg	Small Compound	HIV Protease
T9212	IMB-301	100 mg	Small Compound	HIV Protease
T9212	IMB-301	200 mg	Small Compound	HIV Protease
T9213	G140	1 mL	Small Compound	cGAS

Catalog ID	Name	Volume	Product Group	Target
T9213	G140	1 mg	Small Compound	cGAS
T9213	G140	5 mg	Small Compound	cGAS
T9213	G140	10 mg	Small Compound	cGAS
T9213	G140	25 mg	Small Compound	cGAS
T9213	G140	50 mg	Small Compound	cGAS
T9213	G140	100 mg	Small Compound	cGAS
T9213	G140	200 mg	Small Compound	cGAS
T9214	ELOVL6-IN-1	1 mL	Small Compound	Others
T9214	ELOVL6-IN-1	1 mg	Small Compound	Others
T9214	ELOVL6-IN-1	5 mg	Small Compound	Others
T9214	ELOVL6-IN-1	10 mg	Small Compound	Others
T9214	ELOVL6-IN-1	25 mg	Small Compound	Others
T9214	ELOVL6-IN-1	50 mg	Small Compound	Others
T9214	ELOVL6-IN-1	100 mg	Small Compound	Others
T9214	ELOVL6-IN-1	200 mg	Small Compound	Others
T9215	ELOVL6-IN-2	1 mL	Small Compound	Others
T9215	ELOVL6-IN-2	5 mg	Small Compound	Others
T9215	ELOVL6-IN-2	10 mg	Small Compound	Others
T9215	ELOVL6-IN-2	25 mg	Small Compound	Others
T9215	ELOVL6-IN-2	50 mg	Small Compound	Others
T9215	ELOVL6-IN-2	100 mg	Small Compound	Others
T9215	ELOVL6-IN-2	200 mg	Small Compound	Others
T9216	MLT-943	1 mL	Small Compound	MALT
T9216	MLT-943	1 mg	Small Compound	MALT
T9216	MLT-943	5 mg	Small Compound	MALT
T9216	MLT-943	10 mg	Small Compound	MALT
T9216	MLT-943	25 mg	Small Compound	MALT
T9216	MLT-943	50 mg	Small Compound	MALT
T9216	MLT-943	100 mg	Small Compound	MALT
T9216	MLT-943	200 mg	Small Compound	MALT
T9217	USP7-IN-8	1 mL	Small Compound	DUB
T9217	USP7-IN-8	1 mg	Small Compound	DUB
T9217	USP7-IN-8	5 mg	Small Compound	DUB
T9217	USP7-IN-8	10 mg	Small Compound	DUB
T9217	USP7-IN-8	25 mg	Small Compound	DUB
T9217	USP7-IN-8	50 mg	Small Compound	DUB
T9217	USP7-IN-8	100 mg	Small Compound	DUB
T9217	USP7-IN-8	200 mg	Small Compound	DUB
T9218	Andrograpanin	1 mL	Natural Product	p38 MAPK
T9218	Andrograpanin	1 mg	Natural Product	p38 MAPK
T9218	Andrograpanin	5 mg	Natural Product	p38 MAPK
T9218	Andrograpanin	10 mg	Natural Product	p38 MAPK
T9218	Andrograpanin	25 mg	Natural Product	p38 MAPK
T9219	WH-4-025	1 mL	Small Compound	AMPK|||SIK
T9219	WH-4-025	1 mg	Small Compound	AMPK|||SIK
T9219	WH-4-025	2 mg	Small Compound	AMPK|||SIK
T9219	WH-4-025	5 mg	Small Compound	AMPK|||SIK
T9219	WH-4-025	10 mg	Small Compound	AMPK|||SIK
T9219	WH-4-025	25 mg	Small Compound	AMPK|||SIK

Catalog ID	Name	Volume	Product Group	Target
T9219	WH-4-025	50 mg	Small Compound	AMPK|||SIK
T9219	WH-4-025	100 mg	Small Compound	AMPK|||SIK
T9220	Naftopidil hydrochloride	1 mL	Small Compound	Adrenergic Receptor
T9220	Naftopidil hydrochloride	1 mg	Small Compound	Adrenergic Receptor
T9220	Naftopidil hydrochloride	5 mg	Small Compound	Adrenergic Receptor
T9220	Naftopidil hydrochloride	10 mg	Small Compound	Adrenergic Receptor
T9220	Naftopidil hydrochloride	25 mg	Small Compound	Adrenergic Receptor
T9220	Naftopidil hydrochloride	50 mg	Small Compound	Adrenergic Receptor
T9220	Naftopidil hydrochloride	100 mg	Small Compound	Adrenergic Receptor
T9220	Naftopidil hydrochloride	200 mg	Small Compound	Adrenergic Receptor
T9221	UNC926 hydrochloride	1 mL	Small Compound	Epigenetic Reader Domain
T9221	UNC926 hydrochloride	1 mg	Small Compound	Epigenetic Reader Domain
T9221	UNC926 hydrochloride	5 mg	Small Compound	Epigenetic Reader Domain
T9221	UNC926 hydrochloride	10 mg	Small Compound	Epigenetic Reader Domain
T9221	UNC926 hydrochloride	25 mg	Small Compound	Epigenetic Reader Domain
T9221	UNC926 hydrochloride	50 mg	Small Compound	Epigenetic Reader Domain
T9221	UNC926 hydrochloride	100 mg	Small Compound	Epigenetic Reader Domain
T9221	UNC926 hydrochloride	200 mg	Small Compound	Epigenetic Reader Domain
T9222	Emlenoflast	1 mg	Small Compound	NOD|||NOD-like Receptor (NLR)
T9222L	Emlenoflast sodium	2 mg	Small Compound	NOD
T9222L	Emlenoflast sodium	5 mg	Small Compound	NOD
T9222L	Emlenoflast sodium	25 mg	Small Compound	NOD
T9222L	Emlenoflast sodium	50 mg	Small Compound	NOD
T9222L	Emlenoflast sodium	100 mg	Small Compound	NOD
T9223	RO-0335	1 mL	Small Compound	Reverse Transcriptase
T9223	RO-0335	1 mg	Small Compound	Reverse Transcriptase
T9223	RO-0335	5 mg	Small Compound	Reverse Transcriptase
T9223	RO-0335	10 mg	Small Compound	Reverse Transcriptase
T9223	RO-0335	25 mg	Small Compound	Reverse Transcriptase
T9223	RO-0335	50 mg	Small Compound	Reverse Transcriptase
T9223	RO-0335	100 mg	Small Compound	Reverse Transcriptase
T9223	RO-0335	500 mg	Small Compound	Reverse Transcriptase
T9224	CH5424802 analog	1 mL	Small Compound	ALK
T9224	CH5424802 analog	1 mg	Small Compound	ALK
T9224	CH5424802 analog	5 mg	Small Compound	ALK
T9224	CH5424802 analog	10 mg	Small Compound	ALK
T9224	CH5424802 analog	25 mg	Small Compound	ALK
T9224	CH5424802 analog	50 mg	Small Compound	ALK
T9224	CH5424802 analog	100 mg	Small Compound	ALK
T9225	Vebicorvir	1 mL	Small Compound	HBV
T9225	Vebicorvir	1 mg	Small Compound	HBV
T9225	Vebicorvir	5 mg	Small Compound	HBV
T9225	Vebicorvir	10 mg	Small Compound	HBV
T9225	Vebicorvir	25 mg	Small Compound	HBV
T9225	Vebicorvir	50 mg	Small Compound	HBV
T9225	Vebicorvir	100 mg	Small Compound	HBV
T9225	Vebicorvir	200 mg	Small Compound	HBV
T9225	Vebicorvir	500 mg	Small Compound	HBV
T9226	ML-SI3	1 mL	Small Compound	TRP/TRPV Channel|||Glucagon Receptor

Catalog ID	Name	Volume	Product Group	Target
T9226	ML-SI3	2 mg	Small Compound	TRP/TRPV Channel|||Glucagon Receptor
T9226	ML-SI3	5 mg	Small Compound	TRP/TRPV Channel|||Glucagon Receptor
T9226	ML-SI3	10 mg	Small Compound	TRP/TRPV Channel|||Glucagon Receptor
T9226	ML-SI3	25 mg	Small Compound	TRP/TRPV Channel|||Glucagon Receptor
T9226	ML-SI3	50 mg	Small Compound	TRP/TRPV Channel|||Glucagon Receptor
T9226	ML-SI3	100 mg	Small Compound	TRP/TRPV Channel|||Glucagon Receptor
T9227	Val-Ala-PAB	1 mL	Small Compound	ADC Linker
T9227	Val-Ala-PAB	5 mg	Small Compound	ADC Linker
T9227	Val-Ala-PAB	10 mg	Small Compound	ADC Linker
T9227	Val-Ala-PAB	25 mg	Small Compound	ADC Linker
T9227	Val-Ala-PAB	50 mg	Small Compound	ADC Linker
T9228	Propionylpromazine hydrochloride	1 mL	Small Compound	Dopamine Receptor
T9228	Propionylpromazine hydrochloride	1 mg	Small Compound	Dopamine Receptor
T9228	Propionylpromazine hydrochloride	5 mg	Small Compound	Dopamine Receptor
T9228	Propionylpromazine hydrochloride	10 mg	Small Compound	Dopamine Receptor
T9228	Propionylpromazine hydrochloride	25 mg	Small Compound	Dopamine Receptor
T9228	Propionylpromazine hydrochloride	50 mg	Small Compound	Dopamine Receptor
T9229	Pim-1/2 kinase inhibitor 1	1 mg	Small Compound	Pim
T9229	Pim-1/2 kinase inhibitor 1	5 mg	Small Compound	Pim
T9229	Pim-1/2 kinase inhibitor 1	10 mg	Small Compound	Pim
T9229	Pim-1/2 kinase inhibitor 1	25 mg	Small Compound	Pim
T9229	Pim-1/2 kinase inhibitor 1	50 mg	Small Compound	Pim
T9229	Pim-1/2 kinase inhibitor 1	100 mg	Small Compound	Pim
T9229	Pim-1/2 kinase inhibitor 1	500 mg	Small Compound	Pim
T9230	KM 91104	1 mL	Small Compound	ATPase
T9230	KM 91104	1 mg	Small Compound	ATPase
T9230	KM 91104	5 mg	Small Compound	ATPase
T9230	KM 91104	10 mg	Small Compound	ATPase
T9230	KM 91104	25 mg	Small Compound	ATPase
T9230	KM 91104	50 mg	Small Compound	ATPase
T9230	KM 91104	100 mg	Small Compound	ATPase
T9230	KM 91104	500 mg	Small Compound	ATPase
T9231	Mbx2329	1 mL	Small Compound	Antiviral
T9231	Mbx2329	5 mg	Small Compound	Antiviral
T9231	Mbx2329	10 mg	Small Compound	Antiviral
T9231	Mbx2329	25 mg	Small Compound	Antiviral
T9231	Mbx2329	50 mg	Small Compound	Antiviral
T9231	Mbx2329	100 mg	Small Compound	Antiviral
T9232	Mitochondrial fusion promoter M1	10 mg	Small Compound	Mitochondrial Metabolism
T9232	Mitochondrial fusion promoter M1	25 mg	Small Compound	Mitochondrial Metabolism
T9232	Mitochondrial fusion promoter M1	50 mg	Small Compound	Mitochondrial Metabolism
T9232	Mitochondrial fusion promoter M1	100 mg	Small Compound	Mitochondrial Metabolism
T9232	Mitochondrial fusion promoter M1	200 mg	Small Compound	Mitochondrial Metabolism
T9232	Mitochondrial fusion promoter M1	500 mg	Small Compound	Mitochondrial Metabolism
T9233	Metronidazole acetic acid	2 mg	Small Compound	Parasite|||Antibiotic|||Antibacterial
T9234	Tocainide hydrochloride	1 mL	Small Compound	Sodium Channel
T9234	Tocainide hydrochloride	2 mg	Small Compound	Sodium Channel
T9234	Tocainide hydrochloride	5 mg	Small Compound	Sodium Channel
T9234	Tocainide hydrochloride	10 mg	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T9234	Tocainide hydrochloride	25 mg	Small Compound	Sodium Channel
T9234	Tocainide hydrochloride	50 mg	Small Compound	Sodium Channel
T9234	Tocainide hydrochloride	100 mg	Small Compound	Sodium Channel
T9234	Tocainide hydrochloride	200 mg	Small Compound	Sodium Channel
T9235	GW604714X	1 mg	Small Compound	Mitochondrial Metabolism
T9235	GW604714X	5 mg	Small Compound	Mitochondrial Metabolism
T9235	GW604714X	10 mg	Small Compound	Mitochondrial Metabolism
T9235	GW604714X	25 mg	Small Compound	Mitochondrial Metabolism
T9235	GW604714X	50 mg	Small Compound	Mitochondrial Metabolism
T9235	GW604714X	100 mg	Small Compound	Mitochondrial Metabolism
T9236	WSB1 Degrader 1	1 mL	Small Compound	E1/E2/E3 Enzyme
T9236	WSB1 Degrader 1	1 mg	Small Compound	E1/E2/E3 Enzyme
T9236	WSB1 Degrader 1	5 mg	Small Compound	E1/E2/E3 Enzyme
T9236	WSB1 Degrader 1	10 mg	Small Compound	E1/E2/E3 Enzyme
T9236	WSB1 Degrader 1	25 mg	Small Compound	E1/E2/E3 Enzyme
T9236	WSB1 Degrader 1	50 mg	Small Compound	E1/E2/E3 Enzyme
T9236	WSB1 Degrader 1	100 mg	Small Compound	E1/E2/E3 Enzyme
T9236	WSB1 Degrader 1	200 mg	Small Compound	E1/E2/E3 Enzyme
T9237	Rotigotine	1 mL	Small Compound	Dopamine Receptor
T9237	Rotigotine	10 mg	Small Compound	Dopamine Receptor
T9237	Rotigotine	25 mg	Small Compound	Dopamine Receptor
T9237	Rotigotine	50 mg	Small Compound	Dopamine Receptor
T9237	Rotigotine	100 mg	Small Compound	Dopamine Receptor
T9238	KI-7	1 mL	Small Compound	Adenosine Receptor
T9238	KI-7	2 mg	Small Compound	Adenosine Receptor
T9238	KI-7	5 mg	Small Compound	Adenosine Receptor
T9238	KI-7	10 mg	Small Compound	Adenosine Receptor
T9238	KI-7	25 mg	Small Compound	Adenosine Receptor
T9238	KI-7	50 mg	Small Compound	Adenosine Receptor
T9238	KI-7	100 mg	Small Compound	Adenosine Receptor
T9238	KI-7	200 mg	Small Compound	Adenosine Receptor
T9239	RS-25344	1 mL	Small Compound	PDE
T9239	RS-25344	1 mg	Small Compound	PDE
T9239	RS-25344	5 mg	Small Compound	PDE
T9239	RS-25344	10 mg	Small Compound	PDE
T9239	RS-25344	25 mg	Small Compound	PDE
T9239	RS-25344	50 mg	Small Compound	PDE
T9239	RS-25344	100 mg	Small Compound	PDE
T9239	RS-25344	200 mg	Small Compound	PDE
T9240	sulfopin	1 mL	Small Compound	Others
T9240	sulfopin	1 mg	Small Compound	Others
T9240	sulfopin	2 mg	Small Compound	Others
T9240	sulfopin	5 mg	Small Compound	Others
T9240	sulfopin	10 mg	Small Compound	Others
T9240	sulfopin	25 mg	Small Compound	Others
T9240	sulfopin	50 mg	Small Compound	Others
T9240	sulfopin	100 mg	Small Compound	Others
T9241	o-Cresolphthalein Complexone	1 mL	Small Compound	Others
T9241	o-Cresolphthalein Complexone	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9241	o-Cresolphthalein Complexone	10 mg	Small Compound	Others
T9241	o-Cresolphthalein Complexone	25 mg	Small Compound	Others
T9241	o-Cresolphthalein Complexone	50 mg	Small Compound	Others
T9241	o-Cresolphthalein Complexone	100 mg	Small Compound	Others
T9241	o-Cresolphthalein Complexone	200 mg	Small Compound	Others
T9242	Dimethyl-d6 Sulfoxide	1 g	Isotope products	Others
T9242	Dimethyl-d6 Sulfoxide	5 g	Isotope products	Others
T9243	PFI-90	1 mL	Small Compound	Histone Demethylase
T9243	PFI-90	25 mg	Small Compound	Histone Demethylase
T9244	σ1 Receptor antagonist-1	1 mL	Small Compound	Sigma receptor
T9244	σ1 Receptor antagonist-1	2 mg	Small Compound	Sigma receptor
T9244	σ1 Receptor antagonist-1	5 mg	Small Compound	Sigma receptor
T9244	σ1 Receptor antagonist-1	10 mg	Small Compound	Sigma receptor
T9244	σ1 Receptor antagonist-1	25 mg	Small Compound	Sigma receptor
T9244	σ1 Receptor antagonist-1	50 mg	Small Compound	Sigma receptor
T9244	σ1 Receptor antagonist-1	100 mg	Small Compound	Sigma receptor
T9244	σ1 Receptor antagonist-1	200 mg	Small Compound	Sigma receptor
T9245	TRPM4-IN-1	1 mL	Small Compound	TRP/TRPV Channel
T9245	TRPM4-IN-1	5 mg	Small Compound	TRP/TRPV Channel
T9245	TRPM4-IN-1	10 mg	Small Compound	TRP/TRPV Channel
T9245	TRPM4-IN-1	25 mg	Small Compound	TRP/TRPV Channel
T9245	TRPM4-IN-1	50 mg	Small Compound	TRP/TRPV Channel
T9245	TRPM4-IN-1	100 mg	Small Compound	TRP/TRPV Channel
T9245	TRPM4-IN-1	200 mg	Small Compound	TRP/TRPV Channel
T9246	JNJ-63576253	1 mL	Small Compound	Androgen Receptor
T9246	JNJ-63576253	2 mg	Small Compound	Androgen Receptor
T9246	JNJ-63576253	5 mg	Small Compound	Androgen Receptor
T9246	JNJ-63576253	10 mg	Small Compound	Androgen Receptor
T9246	JNJ-63576253	25 mg	Small Compound	Androgen Receptor
T9246	JNJ-63576253	50 mg	Small Compound	Androgen Receptor
T9246	JNJ-63576253	100 mg	Small Compound	Androgen Receptor
T9247	Vanilloid receptor antagonist 1	1 mL	Small Compound	TRP/TRPV Channel
T9247	Vanilloid receptor antagonist 1	1 mg	Small Compound	TRP/TRPV Channel
T9247	Vanilloid receptor antagonist 1	5 mg	Small Compound	TRP/TRPV Channel
T9247	Vanilloid receptor antagonist 1	10 mg	Small Compound	TRP/TRPV Channel
T9247	Vanilloid receptor antagonist 1	25 mg	Small Compound	TRP/TRPV Channel
T9247	Vanilloid receptor antagonist 1	50 mg	Small Compound	TRP/TRPV Channel
T9247	Vanilloid receptor antagonist 1	100 mg	Small Compound	TRP/TRPV Channel
T9248	SEP-0371845	1 mg	Small Compound	Others
T9248	SEP-0371845	5 mg	Small Compound	Others
T9248	SEP-0371845	10 mg	Small Compound	Others
T9248	SEP-0371845	25 mg	Small Compound	Others
T9248	SEP-0371845	50 mg	Small Compound	Others
T9248	SEP-0371845	100 mg	Small Compound	Others
T9248	SEP-0371845	200 mg	Small Compound	Others
T9249	ITMN4077	1 mL	Small Compound	Antiviral
T9249	ITMN4077	10 mg	Small Compound	Antiviral
T9249	ITMN4077	25 mg	Small Compound	Antiviral
T9249	ITMN4077	50 mg	Small Compound	Antiviral

Catalog ID	Name	Volume	Product Group	Target
T9249	ITMN4077	100 mg	Small Compound	Antiviral
T9249	ITMN4077	200 mg	Small Compound	Antiviral
T9250	TP-4748	1 mL	Small Compound	Others
T9250	TP-4748	5 mg	Small Compound	Others
T9250	TP-4748	10 mg	Small Compound	Others
T9250	TP-4748	25 mg	Small Compound	Others
T9250	TP-4748	50 mg	Small Compound	Others
T9250	TP-4748	100 mg	Small Compound	Others
T9250	TP-4748	200 mg	Small Compound	Others
T9251	Fedratinib hydrochloride hydrate	1 mL	Small Compound	Apoptosis|||JAK
T9251	Fedratinib hydrochloride hydrate	5 mg	Small Compound	Apoptosis|||JAK
T9251	Fedratinib hydrochloride hydrate	10 mg	Small Compound	Apoptosis|||JAK
T9251	Fedratinib hydrochloride hydrate	25 mg	Small Compound	Apoptosis|||JAK
T9251	Fedratinib hydrochloride hydrate	50 mg	Small Compound	Apoptosis|||JAK
T9251	Fedratinib hydrochloride hydrate	100 mg	Small Compound	Apoptosis|||JAK
T9251	Fedratinib hydrochloride hydrate	200 mg	Small Compound	Apoptosis|||JAK
T9252	LY2880070	1 mL	Small Compound	Chk
T9252	LY2880070	1 mg	Small Compound	Chk
T9252	LY2880070	5 mg	Small Compound	Chk
T9252	LY2880070	10 mg	Small Compound	Chk
T9252	LY2880070	25 mg	Small Compound	Chk
T9252	LY2880070	50 mg	Small Compound	Chk
T9252	LY2880070	100 mg	Small Compound	Chk
T9253	CPFX4158	1 mL	Small Compound	Antibacterial
T9253	CPFX4158	1 mg	Small Compound	Antibacterial
T9253	CPFX4158	5 mg	Small Compound	Antibacterial
T9253	CPFX4158	10 mg	Small Compound	Antibacterial
T9253	CPFX4158	25 mg	Small Compound	Antibacterial
T9253	CPFX4158	50 mg	Small Compound	Antibacterial
T9253	CPFX4158	100 mg	Small Compound	Antibacterial
T9253	CPFX4158	200 mg	Small Compound	Antibacterial
T9254	TP-2857	1 mL	Small Compound	Antibacterial
T9254	TP-2857	1 mg	Small Compound	Antibacterial
T9254	TP-2857	5 mg	Small Compound	Antibacterial
T9254	TP-2857	10 mg	Small Compound	Antibacterial
T9254	TP-2857	25 mg	Small Compound	Antibacterial
T9254	TP-2857	50 mg	Small Compound	Antibacterial
T9254	TP-2857	100 mg	Small Compound	Antibacterial
T9254	TP-2857	200 mg	Small Compound	Antibacterial
T9256	N-Cyclohexyl-4-[1-(1-piperazinyl)-2,6-naphthyridin-3-yl]-2-pyridinamine	1 mg	Small Compound	PKC|||Serine/threonin kinase
T9256	N-Cyclohexyl-4-[1-(1-piperazinyl)-2,6-naphthyridin-3-yl]-2-pyridinamine	5 mg	Small Compound	PKC|||Serine/threonin kinase
T9256	N-Cyclohexyl-4-[1-(1-piperazinyl)-2,6-naphthyridin-3-yl]-2-pyridinamine	50 mg	Small Compound	PKC|||Serine/threonin kinase
T9257	1,3-BUTANEDIOL	10 g	Natural Product	Endogenous Metabolite
T9257	1,3-BUTANEDIOL	1 mL	Natural Product	Endogenous Metabolite
T9258	Aficamten	1 mL	Small Compound	Others
T9258	Aficamten	1 mg	Small Compound	Others
T9258	Aficamten	5 mg	Small Compound	Others
T9258	Aficamten	10 mg	Small Compound	Others
T9258	Aficamten	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9258	Aficamten	50 mg	Small Compound	Others
T9258	Aficamten	100 mg	Small Compound	Others
T9259	Alpha-calcium ketoglutarate monohydrate	5 mg	Small Compound	Others
T9259	Alpha-calcium ketoglutarate monohydrate	10 mg	Small Compound	Others
T9259	Alpha-calcium ketoglutarate monohydrate	25 mg	Small Compound	Others
T9259	Alpha-calcium ketoglutarate monohydrate	50 mg	Small Compound	Others
T9259	Alpha-calcium ketoglutarate monohydrate	100 mg	Small Compound	Others
T9259	Alpha-calcium ketoglutarate monohydrate	200 mg	Small Compound	Others
T9259	Alpha-calcium ketoglutarate monohydrate	500 mg	Small Compound	Others
T9262	MAT2A inhibitor 4	1 mL	Small Compound	Methionine Adenosyltransferase (MAT)
T9262	MAT2A inhibitor 4	1 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9262	MAT2A inhibitor 4	5 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9262	MAT2A inhibitor 4	10 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9262	MAT2A inhibitor 4	25 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9262	MAT2A inhibitor 4	50 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9262	MAT2A inhibitor 4	100 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9262	MAT2A inhibitor 4	200 mg	Small Compound	Methionine Adenosyltransferase (MAT)
T9263	cim0216	1 mL	Small Compound	TRP/TRPV Channel
T9263	cim0216	1 mg	Small Compound	TRP/TRPV Channel
T9263	cim0216	2 mg	Small Compound	TRP/TRPV Channel
T9263	cim0216	5 mg	Small Compound	TRP/TRPV Channel
T9263	cim0216	10 mg	Small Compound	TRP/TRPV Channel
T9263	cim0216	25 mg	Small Compound	TRP/TRPV Channel
T9263	cim0216	50 mg	Small Compound	TRP/TRPV Channel
T9263	cim0216	100 mg	Small Compound	TRP/TRPV Channel
T9263	cim0216	500 mg	Small Compound	TRP/TRPV Channel
T9264	ECBN HCL	1 mL	Peptide	Others
T9264	ECBN HCL	1 mg	Peptide	Others
T9264	ECBN HCL	5 mg	Peptide	Others
T9264	ECBN HCL	10 mg	Peptide	Others
T9264	ECBN HCL	25 mg	Peptide	Others
T9264	ECBN HCL	50 mg	Peptide	Others
T9264	ECBN HCL	100 mg	Peptide	Others
T9264	ECBN HCL	200 mg	Peptide	Others
T9266	Fatostatin	1 mL	Small Compound	Lipid|||Fatty Acid Synthase
T9266	Fatostatin	2 mg	Small Compound	Lipid|||Fatty Acid Synthase
T9266	Fatostatin	5 mg	Small Compound	Lipid|||Fatty Acid Synthase
T9266	Fatostatin	10 mg	Small Compound	Lipid|||Fatty Acid Synthase
T9266	Fatostatin	25 mg	Small Compound	Lipid|||Fatty Acid Synthase
T9266	Fatostatin	50 mg	Small Compound	Lipid|||Fatty Acid Synthase
T9266	Fatostatin	100 mg	Small Compound	Lipid|||Fatty Acid Synthase
T9266	Fatostatin	200 mg	Small Compound	Lipid|||Fatty Acid Synthase
T9267	Aureobasidin A	1 mL	Natural Product	Antifungal
T9267	Aureobasidin A	1 mg	Natural Product	Antifungal
T9267	Aureobasidin A	5 mg	Natural Product	Antifungal
T9267	Aureobasidin A	10 mg	Natural Product	Antifungal
T9267	Aureobasidin A	25 mg	Natural Product	Antifungal
T9267	Aureobasidin A	50 mg	Natural Product	Antifungal
T9267	Aureobasidin A	100 mg	Natural Product	Antifungal

Catalog ID	Name	Volume	Product Group	Target
T9268	Ulinastatin	10 mg	Small Compound	Others
T9268	Ulinastatin	25 mg	Small Compound	Others
T9268	Ulinastatin	50 mg	Small Compound	Others
T9268	Ulinastatin	100 mg	Small Compound	Others
T9268	Ulinastatin	200 mg	Small Compound	Others
T9269	N-Chloroacetyl-3,5-bis(trifluoromethyl)aniline	1 mL	Small Compound	Others
T9269	N-Chloroacetyl-3,5-bis(trifluoromethyl)aniline	5 mg	Small Compound	Others
T9269	N-Chloroacetyl-3,5-bis(trifluoromethyl)aniline	10 mg	Small Compound	Others
T9269	N-Chloroacetyl-3,5-bis(trifluoromethyl)aniline	25 mg	Small Compound	Others
T9269	N-Chloroacetyl-3,5-bis(trifluoromethyl)aniline	50 mg	Small Compound	Others
T9269	N-Chloroacetyl-3,5-bis(trifluoromethyl)aniline	100 mg	Small Compound	Others
T9269	N-Chloroacetyl-3,5-bis(trifluoromethyl)aniline	200 mg	Small Compound	Others
T9270	C5 Lenalidomide	1 mL	Small Compound	Others
T9270	C5 Lenalidomide	25 mg	Small Compound	Others
T9270	C5 Lenalidomide	50 mg	Small Compound	Others
T9271	RAD51-IN-1	1 mL	Small Compound	DNA/RNA Synthesis
T9271	RAD51-IN-1	2 mg	Small Compound	DNA/RNA Synthesis
T9271	RAD51-IN-1	5 mg	Small Compound	DNA/RNA Synthesis
T9271	RAD51-IN-1	10 mg	Small Compound	DNA/RNA Synthesis
T9271	RAD51-IN-1	25 mg	Small Compound	DNA/RNA Synthesis
T9271	RAD51-IN-1	50 mg	Small Compound	DNA/RNA Synthesis
T9271	RAD51-IN-1	100 mg	Small Compound	DNA/RNA Synthesis
T9272	Xaliproden hydrochloride	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
T9272	Xaliproden hydrochloride	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T9272	Xaliproden hydrochloride	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T9272	Xaliproden hydrochloride	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T9272	Xaliproden hydrochloride	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T9272	Xaliproden hydrochloride	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T9272	Xaliproden hydrochloride	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
T9273	SI 60	1 mL	Small Compound	Others
T9273	SI 60	2 mg	Small Compound	Others
T9273	SI 60	5 mg	Small Compound	Others
T9273	SI 60	10 mg	Small Compound	Others
T9273	SI 60	25 mg	Small Compound	Others
T9273	SI 60	50 mg	Small Compound	Others
T9273	SI 60	100 mg	Small Compound	Others
T9273	SI 60	200 mg	Small Compound	Others
T9274	antifungal-agent-6	1 mL	Small Compound	Antifungal|||Antibacterial
T9274	antifungal-agent-6	1 mg	Small Compound	Antifungal|||Antibacterial
T9274	antifungal-agent-6	5 mg	Small Compound	Antifungal|||Antibacterial
T9274	antifungal-agent-6	10 mg	Small Compound	Antifungal|||Antibacterial
T9274	antifungal-agent-6	25 mg	Small Compound	Antifungal|||Antibacterial
T9274	antifungal-agent-6	50 mg	Small Compound	Antifungal|||Antibacterial
T9274	antifungal-agent-6	100 mg	Small Compound	Antifungal|||Antibacterial
T9274	antifungal-agent-6	200 mg	Small Compound	Antifungal|||Antibacterial
T9275	ART558	1 mg	Small Compound	DNA/RNA Synthesis
T9275	ART558	5 mg	Small Compound	DNA/RNA Synthesis
T9275	ART558	10 mg	Small Compound	DNA/RNA Synthesis
T9275	ART558	25 mg	Small Compound	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
T9275	ART558	50 mg	Small Compound	DNA/RNA Synthesis
T9275	ART558	100 mg	Small Compound	DNA/RNA Synthesis
T9276	SBC-115337	1 mg	Small Compound	Serine/threonin kinase
T9276	SBC-115337	5 mg	Small Compound	Serine/threonin kinase
T9276	SBC-115337	10 mg	Small Compound	Serine/threonin kinase
T9276	SBC-115337	25 mg	Small Compound	Serine/threonin kinase
T9276	SBC-115337	50 mg	Small Compound	Serine/threonin kinase
T9276	SBC-115337	100 mg	Small Compound	Serine/threonin kinase
T9276	SBC-115337	200 mg	Small Compound	Serine/threonin kinase
T9277	ALC-0315	5 mg	Small Compound	Others
T9277	ALC-0315	10 mg	Small Compound	Others
T9277	ALC-0315	25 mg	Small Compound	Others
T9277	ALC-0315	50 mg	Small Compound	Others
T9277	ALC-0315	100 mg	Small Compound	Others
T9279	nerolidol acetate	1 mL	Natural Product	Others
T9279	nerolidol acetate	1 mg	Natural Product	Others
T9279	nerolidol acetate	5 mg	Natural Product	Others
T9279	nerolidol acetate	10 mg	Natural Product	Others
T9279	nerolidol acetate	25 mg	Natural Product	Others
T9279	nerolidol acetate	50 mg	Natural Product	Others
T9279	nerolidol acetate	100 mg	Natural Product	Others
T9279	nerolidol acetate	500 mg	Natural Product	Others
T9280	CS-0047390	1 mL	Small Compound	PSMA
T9280	CS-0047390	50 mg	Small Compound	PSMA
T9281	(S)-2-((R)-3-(4-chlorophenyl)-N'-((4-chlorophenyl)sulfonyl)-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamido)-3-methylbutanamide	1 mL	Small Compound	Others
T9281	(S)-2-((R)-3-(4-chlorophenyl)-N'-((4-chlorophenyl)sulfonyl)-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamido)-3-methylbutanamide	1 mg	Small Compound	Others
T9281	(S)-2-((R)-3-(4-chlorophenyl)-N'-((4-chlorophenyl)sulfonyl)-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamido)-3-methylbutanamide	5 mg	Small Compound	Others
T9281	(S)-2-((R)-3-(4-chlorophenyl)-N'-((4-chlorophenyl)sulfonyl)-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamido)-3-methylbutanamide	10 mg	Small Compound	Others
T9281	(S)-2-((R)-3-(4-chlorophenyl)-N'-((4-chlorophenyl)sulfonyl)-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamido)-3-methylbutanamide	25 mg	Small Compound	Others
T9281	(S)-2-((R)-3-(4-chlorophenyl)-N'-((4-chlorophenyl)sulfonyl)-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamido)-3-methylbutanamide	50 mg	Small Compound	Others
T9281	(S)-2-((R)-3-(4-chlorophenyl)-N'-((4-chlorophenyl)sulfonyl)-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamido)-3-methylbutanamide	100 mg	Small Compound	Others
T9281	(S)-2-((R)-3-(4-chlorophenyl)-N'-((4-chlorophenyl)sulfonyl)-4-phenyl-4,5-dihydro-1H-pyrazole-1-carboximidamido)-3-methylbutanamide	200 mg	Small Compound	Others
T9282	DBCO-C3-Acid	1 mL	PROTAC	ADC Linker
T9282	DBCO-C3-Acid	2 mg	PROTAC	ADC Linker
T9282	DBCO-C3-Acid	5 mg	PROTAC	ADC Linker
T9282	DBCO-C3-Acid	10 mg	PROTAC	ADC Linker
T9282	DBCO-C3-Acid	25 mg	PROTAC	ADC Linker
T9282	DBCO-C3-Acid	50 mg	PROTAC	ADC Linker
T9282	DBCO-C3-Acid	100 mg	PROTAC	ADC Linker
T9284	Dexketoprofen trometamol	5 mg	Small Compound	COX
T9284	Dexketoprofen trometamol	10 mg	Small Compound	COX
T9284	Dexketoprofen trometamol	25 mg	Small Compound	COX
T9284	Dexketoprofen trometamol	50 mg	Small Compound	COX
T9284	Dexketoprofen trometamol	100 mg	Small Compound	COX
T9284	Dexketoprofen trometamol	200 mg	Small Compound	COX
T9284	Dexketoprofen trometamol	500 mg	Small Compound	COX
T9285	TPTZ	5 g	Small Compound	Others
T9287	Hydroxychloroquine	50 mg	Small Compound	Parasite|||Autophagy|||TLR|||SARS-CoV
T9287	Hydroxychloroquine	100 mg	Small Compound	Parasite|||Autophagy|||TLR|||SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T9287	Hydroxychloroquine	200 mg	Small Compound	Parasite|||Autophagy|||TLR|||SARS-CoV
T9287	Hydroxychloroquine	500 mg	Small Compound	Parasite|||Autophagy|||TLR|||SARS-CoV
T9288	Keratin hydrolyzed	5 mg	Small Compound	Others
T9288	Keratin hydrolyzed	10 mg	Small Compound	Others
T9288	Keratin hydrolyzed	25 mg	Small Compound	Others
T9288	Keratin hydrolyzed	50 mg	Small Compound	Others
T9288	Keratin hydrolyzed	100 mg	Small Compound	Others
T9288	Keratin hydrolyzed	500 mg	Small Compound	Others
T9289	Phosphonoformic acid trisodium salt hexa	5 g	Small Compound	Others
T9290	3-hydroxy-phthalicanhydrid	1 g	Small Compound	Others
T9290	3-hydroxy-phthalicanhydrid	1 mL	Small Compound	Others
T9291	Thalidomide-5-OH	1 mL	PROTAC	Ligand for E3 Ligase
T9291	Thalidomide-5-OH	500 mg	PROTAC	Ligand for E3 Ligase
T9292	ALE-0540	1 mL	Small Compound	Trk receptor
T9292	ALE-0540	2 mg	Small Compound	Trk receptor
T9292	ALE-0540	5 mg	Small Compound	Trk receptor
T9292	ALE-0540	10 mg	Small Compound	Trk receptor
T9292	ALE-0540	25 mg	Small Compound	Trk receptor
T9292	ALE-0540	50 mg	Small Compound	Trk receptor
T9292	ALE-0540	100 mg	Small Compound	Trk receptor
T9292	ALE-0540	200 mg	Small Compound	Trk receptor
T9293	SSAA09E3	5 mg	Small Compound	SARS-CoV
T9293	SSAA09E3	10 mg	Small Compound	SARS-CoV
T9293	SSAA09E3	25 mg	Small Compound	SARS-CoV
T9293	SSAA09E3	50 mg	Small Compound	SARS-CoV
T9293	SSAA09E3	100 mg	Small Compound	SARS-CoV
T9293	SSAA09E3	500 mg	Small Compound	SARS-CoV
T9294	DL-Valine	10 g	Natural Product	Others
T9295	BLU-263	1 mg	Small Compound	c-Kit
T9295	BLU-263	5 mg	Small Compound	c-Kit
T9295	BLU-263	10 mg	Small Compound	c-Kit
T9295	BLU-263	25 mg	Small Compound	c-Kit
T9295	BLU-263	50 mg	Small Compound	c-Kit
T9295	BLU-263	100 mg	Small Compound	c-Kit
T9295	BLU-263	200 mg	Small Compound	c-Kit
T9296	Methyl Undecenate	5 g	Small Compound	Others
T9297	Perseitol	50 mg	Natural Product	Others
T9298	D-Valine	5 g	Small Compound	Endogenous Metabolite
T9298	D-Valine	10 g	Small Compound	Endogenous Metabolite
T9299	D-Leucine	5 g	Natural Product	Endogenous Metabolite
T9299	D-Leucine	10 g	Natural Product	Endogenous Metabolite
T9301	Terciprazine	25 mg	Small Compound	Others
T9302	CN128 hydrochloride	25 mg	Small Compound	Others
T9302	CN128 hydrochloride	50 mg	Small Compound	Others
T9302	CN128 hydrochloride	100 mg	Small Compound	Others
T9303	MRTX1133	1 mL	Small Compound	Kras
T9303	MRTX1133	1 mg	Small Compound	Kras
T9303	MRTX1133	5 mg	Small Compound	Kras
T9303	MRTX1133	10 mg	Small Compound	Kras

Catalog ID	Name	Volume	Product Group	Target
T9303	MRTX1133	25 mg	Small Compound	Kras
T9303	MRTX1133	50 mg	Small Compound	Kras
T9303	MRTX1133	100 mg	Small Compound	Kras
T9304	(S)-Sunvozertinib	1 mL	Small Compound	EGFR|||HER
T9304	(S)-Sunvozertinib	1 mg	Small Compound	EGFR|||HER
T9304	(S)-Sunvozertinib	5 mg	Small Compound	EGFR|||HER
T9304	(S)-Sunvozertinib	10 mg	Small Compound	EGFR|||HER
T9304	(S)-Sunvozertinib	25 mg	Small Compound	EGFR|||HER
T9304	(S)-Sunvozertinib	50 mg	Small Compound	EGFR|||HER
T9304	(S)-Sunvozertinib	100 mg	Small Compound	EGFR|||HER
T9305	Necroptosis-IN-1	1 mL	Small Compound	RIP kinase
T9305	Necroptosis-IN-1	1 mg	Small Compound	RIP kinase
T9305	Necroptosis-IN-1	5 mg	Small Compound	RIP kinase
T9305	Necroptosis-IN-1	10 mg	Small Compound	RIP kinase
T9305	Necroptosis-IN-1	25 mg	Small Compound	RIP kinase
T9305	Necroptosis-IN-1	50 mg	Small Compound	RIP kinase
T9305	Necroptosis-IN-1	100 mg	Small Compound	RIP kinase
T9305	Necroptosis-IN-1	200 mg	Small Compound	RIP kinase
T9306	EST64454 Maleic acid salt	1 mL	Small Compound	Others
T9306	EST64454 Maleic acid salt	1 mg	Small Compound	Others
T9306	EST64454 Maleic acid salt	5 mg	Small Compound	Others
T9306	EST64454 Maleic acid salt	10 mg	Small Compound	Others
T9306	EST64454 Maleic acid salt	25 mg	Small Compound	Others
T9306	EST64454 Maleic acid salt	50 mg	Small Compound	Others
T9306	EST64454 Maleic acid salt	100 mg	Small Compound	Others
T9306	EST64454 Maleic acid salt	200 mg	Small Compound	Others
T9308	AzoMethine-H Monosodium salt hydrate	1 mL	Small Compound	Others
T9308	AzoMethine-H Monosodium salt hydrate	5 mg	Small Compound	Others
T9308	AzoMethine-H Monosodium salt hydrate	10 mg	Small Compound	Others
T9308	AzoMethine-H Monosodium salt hydrate	25 mg	Small Compound	Others
T9308	AzoMethine-H Monosodium salt hydrate	50 mg	Small Compound	Others
T9308	AzoMethine-H Monosodium salt hydrate	100 mg	Small Compound	Others
T9308	AzoMethine-H Monosodium salt hydrate	200 mg	Small Compound	Others
T9310	mTOR inhibitor 13	1 mg	Small Compound	PI3K|||mTOR
T9310	mTOR inhibitor 13	5 mg	Small Compound	PI3K|||mTOR
T9310	mTOR inhibitor 13	10 mg	Small Compound	PI3K|||mTOR
T9310	mTOR inhibitor 13	25 mg	Small Compound	PI3K|||mTOR
T9310	mTOR inhibitor 13	50 mg	Small Compound	PI3K|||mTOR
T9310	mTOR inhibitor 13	100 mg	Small Compound	PI3K|||mTOR
T9310	mTOR inhibitor 13	200 mg	Small Compound	PI3K|||mTOR
T9311	mTOR kinase Inhibitor 1	1 mL	Small Compound	Others
T9311	mTOR kinase Inhibitor 1	1 mg	Small Compound	Others
T9311	mTOR kinase Inhibitor 1	5 mg	Small Compound	Others
T9311	mTOR kinase Inhibitor 1	10 mg	Small Compound	Others
T9311	mTOR kinase Inhibitor 1	25 mg	Small Compound	Others
T9311	mTOR kinase Inhibitor 1	50 mg	Small Compound	Others
T9311	mTOR kinase Inhibitor 1	100 mg	Small Compound	Others
T9314	CC214-1	1 mg	Small Compound	mTOR|||Autophagy
T9314	CC214-1	5 mg	Small Compound	mTOR|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
T9314	CC214-1	10 mg	Small Compound	mTOR|||Autophagy
T9314	CC214-1	25 mg	Small Compound	mTOR|||Autophagy
T9314	CC214-1	50 mg	Small Compound	mTOR|||Autophagy
T9314	CC214-1	100 mg	Small Compound	mTOR|||Autophagy
T9315	mTOR kinase Inhibitor 2	1 mL	Small Compound	Others
T9315	mTOR kinase Inhibitor 2	1 mg	Small Compound	Others
T9315	mTOR kinase Inhibitor 2	5 mg	Small Compound	Others
T9315	mTOR kinase Inhibitor 2	10 mg	Small Compound	Others
T9315	mTOR kinase Inhibitor 2	25 mg	Small Compound	Others
T9315	mTOR kinase Inhibitor 2	50 mg	Small Compound	Others
T9315	mTOR kinase Inhibitor 2	100 mg	Small Compound	Others
T9316	JR14a	1 mL	Small Compound	Complement System
T9316	JR14a	1 mg	Small Compound	Complement System
T9316	JR14a	5 mg	Small Compound	Complement System
T9316	JR14a	10 mg	Small Compound	Complement System
T9316	JR14a	25 mg	Small Compound	Complement System
T9316	JR14a	50 mg	Small Compound	Complement System
T9316	JR14a	100 mg	Small Compound	Complement System
T9317	TAK-041	1 mL	Small Compound	GPR
T9317	TAK-041	1 mg	Small Compound	GPR
T9317	TAK-041	5 mg	Small Compound	GPR
T9317	TAK-041	10 mg	Small Compound	GPR
T9317	TAK-041	25 mg	Small Compound	GPR
T9317	TAK-041	50 mg	Small Compound	GPR
T9317	TAK-041	100 mg	Small Compound	GPR
T9317	TAK-041	200 mg	Small Compound	GPR
T9319	Tosufloxacin	1 mg	Small Compound	Others
T9319	Tosufloxacin	5 mg	Small Compound	Others
T9319	Tosufloxacin	10 mg	Small Compound	Others
T9319	Tosufloxacin	25 mg	Small Compound	Others
T9319	Tosufloxacin	50 mg	Small Compound	Others
T9319	Tosufloxacin	100 mg	Small Compound	Others
T9319	Tosufloxacin	200 mg	Small Compound	Others
T9320	YK-3-237	1 mL	Small Compound	Sirtuin
T9320	YK-3-237	2 mg	Small Compound	Sirtuin
T9320	YK-3-237	5 mg	Small Compound	Sirtuin
T9320	YK-3-237	10 mg	Small Compound	Sirtuin
T9320	YK-3-237	25 mg	Small Compound	Sirtuin
T9320	YK-3-237	50 mg	Small Compound	Sirtuin
T9320	YK-3-237	100 mg	Small Compound	Sirtuin
T9320	YK-3-237	200 mg	Small Compound	Sirtuin
T9320	YK-3-237	500 mg	Small Compound	Sirtuin
T9321	zapnometinib	1 mL	Small Compound	Antibacterial|||MEK|||Influenza Virus
T9321	zapnometinib	5 mg	Small Compound	Antibacterial|||MEK|||Influenza Virus
T9321	zapnometinib	10 mg	Small Compound	Antibacterial|||MEK|||Influenza Virus
T9321	zapnometinib	25 mg	Small Compound	Antibacterial|||MEK|||Influenza Virus
T9321	zapnometinib	50 mg	Small Compound	Antibacterial|||MEK|||Influenza Virus
T9321	zapnometinib	100 mg	Small Compound	Antibacterial|||MEK|||Influenza Virus
T9321	zapnometinib	200 mg	Small Compound	Antibacterial|||MEK|||Influenza Virus

Catalog ID	Name	Volume	Product Group	Target
T9322	N-Phenylacrylamide	1 g	Small Compound	Others
T9322	N-Phenylacrylamide	1 mL	Small Compound	Others
T9323	4-Amino-6-(trifluoromethyl)benzene-1,3-disulfonamide	1 mL	Small Compound	Carbonic Anhydrase
T9323	4-Amino-6-(trifluoromethyl)benzene-1,3-disulfonamide	5 mg	Small Compound	Carbonic Anhydrase
T9323	4-Amino-6-(trifluoromethyl)benzene-1,3-disulfonamide	10 mg	Small Compound	Carbonic Anhydrase
T9323	4-Amino-6-(trifluoromethyl)benzene-1,3-disulfonamide	25 mg	Small Compound	Carbonic Anhydrase
T9323	4-Amino-6-(trifluoromethyl)benzene-1,3-disulfonamide	50 mg	Small Compound	Carbonic Anhydrase
T9323	4-Amino-6-(trifluoromethyl)benzene-1,3-disulfonamide	100 mg	Small Compound	Carbonic Anhydrase
T9323	4-Amino-6-(trifluoromethyl)benzene-1,3-disulfonamide	200 mg	Small Compound	Carbonic Anhydrase
T9323	4-Amino-6-(trifluoromethyl)benzene-1,3-disulfonamide	500 mg	Small Compound	Carbonic Anhydrase
T9324	1,5-diphenylpyrazole-3-carboxylic acid	1 mL	Small Compound	Others
T9324	1,5-diphenylpyrazole-3-carboxylic acid	5 mg	Small Compound	Others
T9324	1,5-diphenylpyrazole-3-carboxylic acid	10 mg	Small Compound	Others
T9324	1,5-diphenylpyrazole-3-carboxylic acid	25 mg	Small Compound	Others
T9324	1,5-diphenylpyrazole-3-carboxylic acid	50 mg	Small Compound	Others
T9324	1,5-diphenylpyrazole-3-carboxylic acid	100 mg	Small Compound	Others
T9324	1,5-diphenylpyrazole-3-carboxylic acid	200 mg	Small Compound	Others
T9325	2-(2-Aminothiazole-4-yl)-2-methoxyiminoa	1 mL	Small Compound	Others
T9325	2-(2-Aminothiazole-4-yl)-2-methoxyiminoa	5 mg	Small Compound	Others
T9325	2-(2-Aminothiazole-4-yl)-2-methoxyiminoa	10 mg	Small Compound	Others
T9325	2-(2-Aminothiazole-4-yl)-2-methoxyiminoa	25 mg	Small Compound	Others
T9325	2-(2-Aminothiazole-4-yl)-2-methoxyiminoa	50 mg	Small Compound	Others
T9325	2-(2-Aminothiazole-4-yl)-2-methoxyiminoa	100 mg	Small Compound	Others
T9325	2-(2-Aminothiazole-4-yl)-2-methoxyiminoa	200 mg	Small Compound	Others
T9326	3,4-Dimethoxyphenethylamine	1 mL	Natural Product	Endogenous Metabolite
T9326	3,4-Dimethoxyphenethylamine	500 mg	Natural Product	Endogenous Metabolite
T9327	ω-Pentadecalactone	1 g	Natural Product	Others
T9327	ω-Pentadecalactone	1 mL	Natural Product	Others
T9328	Ellagic Acid Dihydrate	1 mL	Natural Product	Cytochromes P450
T9328	Ellagic Acid Dihydrate	5 mg	Natural Product	Cytochromes P450
T9328	Ellagic Acid Dihydrate	10 mg	Natural Product	Cytochromes P450
T9328	Ellagic Acid Dihydrate	25 mg	Natural Product	Cytochromes P450
T9328	Ellagic Acid Dihydrate	50 mg	Natural Product	Cytochromes P450
T9328	Ellagic Acid Dihydrate	100 mg	Natural Product	Cytochromes P450
T9328	Ellagic Acid Dihydrate	200 mg	Natural Product	Cytochromes P450
T9328	Ellagic Acid Dihydrate	500 mg	Natural Product	Cytochromes P450
T9329	BRD0639	1 mL	Small Compound	Histone Methyltransferase
T9329	BRD0639	1 mg	Small Compound	Histone Methyltransferase
T9329	BRD0639	5 mg	Small Compound	Histone Methyltransferase
T9329	BRD0639	10 mg	Small Compound	Histone Methyltransferase
T9329	BRD0639	25 mg	Small Compound	Histone Methyltransferase
T9329	BRD0639	50 mg	Small Compound	Histone Methyltransferase
T9329	BRD0639	100 mg	Small Compound	Histone Methyltransferase
T9330	MIPS521	1 mL	Small Compound	Adenosine Receptor
T9330	MIPS521	1 mg	Small Compound	Adenosine Receptor
T9330	MIPS521	2 mg	Small Compound	Adenosine Receptor
T9330	MIPS521	5 mg	Small Compound	Adenosine Receptor
T9330	MIPS521	10 mg	Small Compound	Adenosine Receptor
T9330	MIPS521	25 mg	Small Compound	Adenosine Receptor

Catalog ID	Name	Volume	Product Group	Target
T9330	MIPS521	50 mg	Small Compound	Adenosine Receptor
T9330	MIPS521	100 mg	Small Compound	Adenosine Receptor
T9331	Bemnifosbuvir hemisulfate	1 mg	Small Compound	HCV Protease|||SARS-CoV
T9331	Bemnifosbuvir hemisulfate	5 mg	Small Compound	HCV Protease|||SARS-CoV
T9331	Bemnifosbuvir hemisulfate	10 mg	Small Compound	HCV Protease|||SARS-CoV
T9331	Bemnifosbuvir hemisulfate	25 mg	Small Compound	HCV Protease|||SARS-CoV
T9331	Bemnifosbuvir hemisulfate	50 mg	Small Compound	HCV Protease|||SARS-CoV
T9331	Bemnifosbuvir hemisulfate	100 mg	Small Compound	HCV Protease|||SARS-CoV
T9331	Bemnifosbuvir hemisulfate	200 mg	Small Compound	HCV Protease|||SARS-CoV
T9332	(rel)-PRT062607	1 mL	Small Compound	Others
T9332	(rel)-PRT062607	1 mg	Small Compound	Others
T9332	(rel)-PRT062607	5 mg	Small Compound	Others
T9332	(rel)-PRT062607	10 mg	Small Compound	Others
T9332	(rel)-PRT062607	25 mg	Small Compound	Others
T9332	(rel)-PRT062607	50 mg	Small Compound	Others
T9332	(rel)-PRT062607	100 mg	Small Compound	Others
T9332	(rel)-PRT062607	500 mg	Small Compound	Others
T9333	Perfluorooctanoic acid	1 mL	Small Compound	Dehydrogenase
T9333	Perfluorooctanoic acid	5 mg	Small Compound	Dehydrogenase
T9333	Perfluorooctanoic acid	10 mg	Small Compound	Dehydrogenase
T9333	Perfluorooctanoic acid	25 mg	Small Compound	Dehydrogenase
T9333	Perfluorooctanoic acid	50 mg	Small Compound	Dehydrogenase
T9333	Perfluorooctanoic acid	100 mg	Small Compound	Dehydrogenase
T9333	Perfluorooctanoic acid	200 mg	Small Compound	Dehydrogenase
T9333	Perfluorooctanoic acid	500 mg	Small Compound	Dehydrogenase
T9334	TbPTR1 inhibitor 2	1 mL	Small Compound	Others
T9334	TbPTR1 inhibitor 2	10 mg	Small Compound	Others
T9334	TbPTR1 inhibitor 2	25 mg	Small Compound	Others
T9334	TbPTR1 inhibitor 2	50 mg	Small Compound	Others
T9334	TbPTR1 inhibitor 2	100 mg	Small Compound	Others
T9334	TbPTR1 inhibitor 2	200 mg	Small Compound	Others
T9335	1,1'-Methylenedi-2-naphthol	1 mL	Small Compound	Others
T9335	1,1'-Methylenedi-2-naphthol	5 mg	Small Compound	Others
T9335	1,1'-Methylenedi-2-naphthol	10 mg	Small Compound	Others
T9335	1,1'-Methylenedi-2-naphthol	25 mg	Small Compound	Others
T9335	1,1'-Methylenedi-2-naphthol	50 mg	Small Compound	Others
T9335	1,1'-Methylenedi-2-naphthol	100 mg	Small Compound	Others
T9335	1,1'-Methylenedi-2-naphthol	200 mg	Small Compound	Others
T9337	4-(METHYLAMINO)-3-NITROBENZOIC ACID	1 mL	Small Compound	Others
T9337	4-(METHYLAMINO)-3-NITROBENZOIC ACID	5 mg	Small Compound	Others
T9337	4-(METHYLAMINO)-3-NITROBENZOIC ACID	10 mg	Small Compound	Others
T9337	4-(METHYLAMINO)-3-NITROBENZOIC ACID	25 mg	Small Compound	Others
T9337	4-(METHYLAMINO)-3-NITROBENZOIC ACID	50 mg	Small Compound	Others
T9337	4-(METHYLAMINO)-3-NITROBENZOIC ACID	100 mg	Small Compound	Others
T9337	4-(METHYLAMINO)-3-NITROBENZOIC ACID	200 mg	Small Compound	Others
T9339	Stafia-1	1 mL	Small Compound	STAT
T9339	Stafia-1	1 mg	Small Compound	STAT
T9339	Stafia-1	5 mg	Small Compound	STAT
T9339	Stafia-1	10 mg	Small Compound	STAT

Catalog ID	Name	Volume	Product Group	Target
T9339	Stafia-1	25 mg	Small Compound	STAT
T9339	Stafia-1	50 mg	Small Compound	STAT
T9339	Stafia-1	100 mg	Small Compound	STAT
T9339	Stafia-1	500 mg	Small Compound	STAT
T9340	1-phenyl-3,4-dihydroisochinoline	1 mL	Small Compound	Others
T9340	1-phenyl-3,4-dihydroisochinoline	5 mg	Small Compound	Others
T9340	1-phenyl-3,4-dihydroisochinoline	10 mg	Small Compound	Others
T9340	1-phenyl-3,4-dihydroisochinoline	25 mg	Small Compound	Others
T9340	1-phenyl-3,4-dihydroisochinoline	50 mg	Small Compound	Others
T9340	1-phenyl-3,4-dihydroisochinoline	100 mg	Small Compound	Others
T9340	1-phenyl-3,4-dihydroisochinoline	200 mg	Small Compound	Others
T9341	Bemnifosbuvir	1 mL	Small Compound	HCV Protease|||SARS-CoV
T9341	Bemnifosbuvir	1 mg	Small Compound	HCV Protease|||SARS-CoV
T9341	Bemnifosbuvir	5 mg	Small Compound	HCV Protease|||SARS-CoV
T9341	Bemnifosbuvir	10 mg	Small Compound	HCV Protease|||SARS-CoV
T9341	Bemnifosbuvir	25 mg	Small Compound	HCV Protease|||SARS-CoV
T9341	Bemnifosbuvir	50 mg	Small Compound	HCV Protease|||SARS-CoV
T9341	Bemnifosbuvir	100 mg	Small Compound	HCV Protease|||SARS-CoV
T9341	Bemnifosbuvir	200 mg	Small Compound	HCV Protease|||SARS-CoV
T9342	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	1 mL	Small Compound	Others
T9342	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	5 mg	Small Compound	Others
T9342	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	10 mg	Small Compound	Others
T9342	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	25 mg	Small Compound	Others
T9342	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	50 mg	Small Compound	Others
T9342	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	100 mg	Small Compound	Others
T9342	4-(6,7-dimethoxyquinolin-4-yl)oxyaniline	200 mg	Small Compound	Others
T9343	N-Cbz-DL-tryptophan	1 mL	Small Compound	cholecystokinin
T9343	N-Cbz-DL-tryptophan	5 mg	Small Compound	cholecystokinin
T9343	N-Cbz-DL-tryptophan	10 mg	Small Compound	cholecystokinin
T9343	N-Cbz-DL-tryptophan	25 mg	Small Compound	cholecystokinin
T9343	N-Cbz-DL-tryptophan	50 mg	Small Compound	cholecystokinin
T9343	N-Cbz-DL-tryptophan	100 mg	Small Compound	cholecystokinin
T9343	N-Cbz-DL-tryptophan	200 mg	Small Compound	cholecystokinin
T9343	N-Cbz-DL-tryptophan	500 mg	Small Compound	cholecystokinin
T9344	3-Amino-2-oxazolidinone	1 mL	Small Compound	Endogenous Metabolite
T9344	3-Amino-2-oxazolidinone	5 mg	Small Compound	Endogenous Metabolite
T9344	3-Amino-2-oxazolidinone	10 mg	Small Compound	Endogenous Metabolite
T9344	3-Amino-2-oxazolidinone	25 mg	Small Compound	Endogenous Metabolite
T9344	3-Amino-2-oxazolidinone	50 mg	Small Compound	Endogenous Metabolite
T9344	3-Amino-2-oxazolidinone	100 mg	Small Compound	Endogenous Metabolite
T9345	Aminopeptidase M	25 mg	Peptide	Others
T9345	Aminopeptidase M	50 mg	Peptide	Others
T9345	Aminopeptidase M	100 mg	Peptide	Others
T9345	Aminopeptidase M	200 mg	Peptide	Others
T9346	CVN424	1 mL	Small Compound	GPR
T9346	CVN424	1 mg	Small Compound	GPR
T9346	CVN424	5 mg	Small Compound	GPR
T9346	CVN424	10 mg	Small Compound	GPR
T9346	CVN424	25 mg	Small Compound	GPR

Catalog ID	Name	Volume	Product Group	Target
T9346	CVN424	50 mg	Small Compound	GPR
T9346	CVN424	100 mg	Small Compound	GPR
T9347	EAAT2 activator 1	1 mL	Small Compound	transporter
T9347	EAAT2 activator 1	5 mg	Small Compound	transporter
T9347	EAAT2 activator 1	10 mg	Small Compound	transporter
T9347	EAAT2 activator 1	25 mg	Small Compound	transporter
T9347	EAAT2 activator 1	50 mg	Small Compound	transporter
T9347	EAAT2 activator 1	100 mg	Small Compound	transporter
T9347	EAAT2 activator 1	200 mg	Small Compound	transporter
T9349	IXA4	1 mL	Small Compound	IRE1
T9349	IXA4	1 mg	Small Compound	IRE1
T9349	IXA4	5 mg	Small Compound	IRE1
T9349	IXA4	10 mg	Small Compound	IRE1
T9349	IXA4	25 mg	Small Compound	IRE1
T9349	IXA4	50 mg	Small Compound	IRE1
T9349	IXA4	100 mg	Small Compound	IRE1
T9350	IMP-1088	1 mL	Small Compound	DNA/RNA Synthesis
T9350	IMP-1088	1 mg	Small Compound	DNA/RNA Synthesis
T9350	IMP-1088	2 mg	Small Compound	DNA/RNA Synthesis
T9350	IMP-1088	5 mg	Small Compound	DNA/RNA Synthesis
T9350	IMP-1088	10 mg	Small Compound	DNA/RNA Synthesis
T9350	IMP-1088	25 mg	Small Compound	DNA/RNA Synthesis
T9350	IMP-1088	50 mg	Small Compound	DNA/RNA Synthesis
T9351	Nirmatrelvir	1 mL	Small Compound	SARS-CoV
T9351	Nirmatrelvir	1 mg	Small Compound	SARS-CoV
T9351	Nirmatrelvir	2 mg	Small Compound	SARS-CoV
T9351	Nirmatrelvir	5 mg	Small Compound	SARS-CoV
T9351	Nirmatrelvir	10 mg	Small Compound	SARS-CoV
T9351	Nirmatrelvir	25 mg	Small Compound	SARS-CoV
T9351	Nirmatrelvir	50 mg	Small Compound	SARS-CoV
T9351	Nirmatrelvir	100 mg	Small Compound	SARS-CoV
T9351	Nirmatrelvir	200 mg	Small Compound	SARS-CoV
T9351	Nirmatrelvir	500 mg	Small Compound	SARS-CoV
T9352	hydrocotarnine	1 mL	Natural Product	Others
T9352	hydrocotarnine	1 mg	Natural Product	Others
T9352	hydrocotarnine	5 mg	Natural Product	Others
T9352	hydrocotarnine	10 mg	Natural Product	Others
T9352	hydrocotarnine	25 mg	Natural Product	Others
T9352	hydrocotarnine	50 mg	Natural Product	Others
T9352	hydrocotarnine	100 mg	Natural Product	Others
T9352	hydrocotarnine	200 mg	Natural Product	Others
T9353	OXOMEMAZINE	1 mL	Small Compound	AChR|||Histamine Receptor
T9353	OXOMEMAZINE	10 mg	Small Compound	AChR|||Histamine Receptor
T9353	OXOMEMAZINE	25 mg	Small Compound	AChR|||Histamine Receptor
T9353	OXOMEMAZINE	50 mg	Small Compound	AChR|||Histamine Receptor
T9354	2,4-Difluorobenzaldehyde	5 g	Small Compound	Others
T9354	2,4-Difluorobenzaldehyde	1 mL	Small Compound	Others
T9355	2-Thiomorpholinoethanol	1 mL	Small Compound	Others
T9355	2-Thiomorpholinoethanol	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9355	2-Thiomorpholinoethanol	10 mg	Small Compound	Others
T9355	2-Thiomorpholinoethanol	25 mg	Small Compound	Others
T9355	2-Thiomorpholinoethanol	50 mg	Small Compound	Others
T9355	2-Thiomorpholinoethanol	100 mg	Small Compound	Others
T9355	2-Thiomorpholinoethanol	200 mg	Small Compound	Others
T9356	(E/Z)-GO289	1 mL	Small Compound	Casein Kinase
T9356	(E/Z)-GO289	1 mg	Small Compound	Casein Kinase
T9356	(E/Z)-GO289	5 mg	Small Compound	Casein Kinase
T9356	(E/Z)-GO289	10 mg	Small Compound	Casein Kinase
T9356	(E/Z)-GO289	25 mg	Small Compound	Casein Kinase
T9356	(E/Z)-GO289	50 mg	Small Compound	Casein Kinase
T9356	(E/Z)-GO289	100 mg	Small Compound	Casein Kinase
T9356	(E/Z)-GO289	200 mg	Small Compound	Casein Kinase
T9357	Ro 5212773	1 mL	Small Compound	Others
T9357	Ro 5212773	1 mg	Small Compound	Others
T9357	Ro 5212773	5 mg	Small Compound	Others
T9357	Ro 5212773	10 mg	Small Compound	Others
T9357	Ro 5212773	25 mg	Small Compound	Others
T9357	Ro 5212773	50 mg	Small Compound	Others
T9357	Ro 5212773	100 mg	Small Compound	Others
T9358	N,N,O-Tridesmethylvenlafaxine	1 mL	Natural Product	Endogenous Metabolite
T9358	N,N,O-Tridesmethylvenlafaxine	1 mg	Natural Product	Endogenous Metabolite
T9358	N,N,O-Tridesmethylvenlafaxine	5 mg	Natural Product	Endogenous Metabolite
T9358	N,N,O-Tridesmethylvenlafaxine	10 mg	Natural Product	Endogenous Metabolite
T9358	N,N,O-Tridesmethylvenlafaxine	25 mg	Natural Product	Endogenous Metabolite
T9358	N,N,O-Tridesmethylvenlafaxine	50 mg	Natural Product	Endogenous Metabolite
T9358	N,N,O-Tridesmethylvenlafaxine	100 mg	Natural Product	Endogenous Metabolite
T9359	PDL-1 cpd 10	1 mL	Small Compound	PD-1/PD-L1
T9359	PDL-1 cpd 10	1 mg	Small Compound	PD-1/PD-L1
T9359	PDL-1 cpd 10	5 mg	Small Compound	PD-1/PD-L1
T9359	PDL-1 cpd 10	10 mg	Small Compound	PD-1/PD-L1
T9359	PDL-1 cpd 10	25 mg	Small Compound	PD-1/PD-L1
T9359	PDL-1 cpd 10	50 mg	Small Compound	PD-1/PD-L1
T9359	PDL-1 cpd 10	100 mg	Small Compound	PD-1/PD-L1
T9359	PDL-1 cpd 10	200 mg	Small Compound	PD-1/PD-L1
T9360	CRBN ligand-9	1 mL	PROTAC	Ligand for E3 Ligase
T9360	CRBN ligand-9	100 mg	PROTAC	Ligand for E3 Ligase
T9361	5-bromo-2-(2,6-dioxopiperidin-3-yl)isoindole-1,3-dione	5 mg	Small Compound	Others
T9361	5-bromo-2-(2,6-dioxopiperidin-3-yl)isoindole-1,3-dione	10 mg	Small Compound	Others
T9361	5-bromo-2-(2,6-dioxopiperidin-3-yl)isoindole-1,3-dione	25 mg	Small Compound	Others
T9361	5-bromo-2-(2,6-dioxopiperidin-3-yl)isoindole-1,3-dione	50 mg	Small Compound	Others
T9361	5-bromo-2-(2,6-dioxopiperidin-3-yl)isoindole-1,3-dione	100 mg	Small Compound	Others
T9361	5-bromo-2-(2,6-dioxopiperidin-3-yl)isoindole-1,3-dione	200 mg	Small Compound	Others
T9365	3-Methyl-2-nitrobenzoic acid	1 mL	Small Compound	Others
T9365	3-Methyl-2-nitrobenzoic acid	5 mg	Small Compound	Others
T9365	3-Methyl-2-nitrobenzoic acid	10 mg	Small Compound	Others
T9365	3-Methyl-2-nitrobenzoic acid	25 mg	Small Compound	Others
T9365	3-Methyl-2-nitrobenzoic acid	50 mg	Small Compound	Others
T9365	3-Methyl-2-nitrobenzoic acid	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9365	3-Methyl-2-nitrobenzoic acid	200 mg	Small Compound	Others
T9366	Pyrazoloadenine	1 g	Small Compound	ROS
T9366	Pyrazoloadenine	1 mL	Small Compound	ROS
T9367	3-(Trifluoromethyl)benzaldehyde	1 g	Small Compound	Others
T9367	3-(Trifluoromethyl)benzaldehyde	1 mL	Small Compound	Others
T9368	3,4-(Methylenedioxy)cinnamic acid	5 g	Natural Product	Others
T9368	3,4-(Methylenedioxy)cinnamic acid	1 mL	Natural Product	Others
T9369L	UDP-a-D-Galactose disodium salt	1 mg	Small Compound	Others
T9369L	UDP-a-D-Galactose disodium salt	5 mg	Small Compound	Others
T9369L	UDP-a-D-Galactose disodium salt	50 mg	Small Compound	Others
T9370	dCBP-1	1 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T9370	dCBP-1	5 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T9370	dCBP-1	10 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T9370	dCBP-1	25 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T9370	dCBP-1	50 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T9370	dCBP-1	100 mg	PROTAC	Epigenetic Reader Domain|||PROTACs
T9371	DL-Pyroglutamic acid	5 g	Natural Product	Others
T9371	DL-Pyroglutamic acid	1 mL	Natural Product	Others
T9372	D-Histidine	5 g	Small Compound	Mitochondrial Metabolism
T9372	D-Histidine	10 g	Small Compound	Mitochondrial Metabolism
T9373	DCH36_06	1 mL	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain|||Apoptosis
T9373	DCH36_06	1 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain|||Apoptosis
T9373	DCH36_06	5 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain|||Apoptosis
T9373	DCH36_06	10 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain|||Apoptosis
T9373	DCH36_06	25 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain|||Apoptosis
T9373	DCH36_06	50 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain|||Apoptosis
T9373	DCH36_06	100 mg	Small Compound	Histone Acetyltransferase|||Epigenetic Reader Domain|||Apoptosis
T9374	AA38-3	1 mL	Small Compound	MAGL|||FAAH|||Lipase
T9374	AA38-3	10 mg	Small Compound	MAGL|||FAAH|||Lipase
T9374	AA38-3	25 mg	Small Compound	MAGL|||FAAH|||Lipase
T9374	AA38-3	50 mg	Small Compound	MAGL|||FAAH|||Lipase
T9374	AA38-3	100 mg	Small Compound	MAGL|||FAAH|||Lipase
T9374	AA38-3	200 mg	Small Compound	MAGL|||FAAH|||Lipase
T9375	IU1-248	1 mL	Small Compound	DUB
T9375	IU1-248	1 mg	Small Compound	DUB
T9375	IU1-248	5 mg	Small Compound	DUB
T9375	IU1-248	10 mg	Small Compound	DUB
T9375	IU1-248	25 mg	Small Compound	DUB
T9375	IU1-248	50 mg	Small Compound	DUB
T9375	IU1-248	100 mg	Small Compound	DUB
T9376	Nitroarginine	5 mg	Small Compound	NO Synthase
T9376	Nitroarginine	10 mg	Small Compound	NO Synthase
T9376	Nitroarginine	25 mg	Small Compound	NO Synthase
T9376	Nitroarginine	50 mg	Small Compound	NO Synthase
T9376	Nitroarginine	100 mg	Small Compound	NO Synthase
T9376	Nitroarginine	200 mg	Small Compound	NO Synthase
T9377	ASK1-IN-2	1 mL	Small Compound	MAPK|||ASK|||Apoptosis
T9377	ASK1-IN-2	1 mg	Small Compound	MAPK|||ASK|||Apoptosis
T9377	ASK1-IN-2	5 mg	Small Compound	MAPK|||ASK|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T9377	ASK1-IN-2	10 mg	Small Compound	MAPK|||ASK|||Apoptosis
T9377	ASK1-IN-2	25 mg	Small Compound	MAPK|||ASK|||Apoptosis
T9377	ASK1-IN-2	50 mg	Small Compound	MAPK|||ASK|||Apoptosis
T9377	ASK1-IN-2	100 mg	Small Compound	MAPK|||ASK|||Apoptosis
T9379	L-Threonic acid magnesium salt	10 mg	Small Compound	Others
T9379	L-Threonic acid magnesium salt	25 mg	Small Compound	Others
T9379	L-Threonic acid magnesium salt	50 mg	Small Compound	Others
T9379	L-Threonic acid magnesium salt	100 mg	Small Compound	Others
T9379	L-Threonic acid magnesium salt	200 mg	Small Compound	Others
T9379	L-Threonic acid magnesium salt	500 mg	Small Compound	Others
T9380	Antide	5 mg	Peptide	
T9380	Antide	50 mg	Peptide	
T9380	Antide	100 mg	Peptide	
T9380L	Antide acetate	1 mg	Peptide	LHRH
T9380L	Antide acetate	5 mg	Peptide	LHRH
T9380L	Antide acetate	10 mg	Peptide	LHRH
T9380L	Antide acetate	25 mg	Peptide	LHRH
T9380L	Antide acetate	50 mg	Peptide	LHRH
T9380L	Antide acetate	100 mg	Peptide	LHRH
T9380L	Antide acetate	200 mg	Peptide	LHRH
T9381	Thalidomide 5-fluoride	500 mg	PROTAC	Ligand for E3 Ligase
T9382	Thalidomide-NH-C2-PEG3-OH	1 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9382	Thalidomide-NH-C2-PEG3-OH	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9382	Thalidomide-NH-C2-PEG3-OH	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9382	Thalidomide-NH-C2-PEG3-OH	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9382	Thalidomide-NH-C2-PEG3-OH	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9382	Thalidomide-NH-C2-PEG3-OH	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9382	Thalidomide-NH-C2-PEG3-OH	200 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9383	Pomalidomide-PEG2-OH	1 mg	PROTAC	PROTACs
T9383	Pomalidomide-PEG2-OH	5 mg	PROTAC	PROTACs
T9383	Pomalidomide-PEG2-OH	10 mg	PROTAC	PROTACs
T9383	Pomalidomide-PEG2-OH	25 mg	PROTAC	PROTACs
T9383	Pomalidomide-PEG2-OH	50 mg	PROTAC	PROTACs
T9383	Pomalidomide-PEG2-OH	100 mg	PROTAC	PROTACs
T9383	Pomalidomide-PEG2-OH	200 mg	PROTAC	PROTACs
T93832	Compound 1080-0561	1 mg	Small Compound	Others
T93832	Compound 1080-0561	5 mg	Small Compound	Others
T9384	Pomalidomide-PEG3-OH	1 mg	PROTAC	PROTACs
T9384	Pomalidomide-PEG3-OH	5 mg	PROTAC	PROTACs
T9384	Pomalidomide-PEG3-OH	10 mg	PROTAC	PROTACs
T9384	Pomalidomide-PEG3-OH	25 mg	PROTAC	PROTACs
T9384	Pomalidomide-PEG3-OH	50 mg	PROTAC	PROTACs
T9384	Pomalidomide-PEG3-OH	100 mg	PROTAC	PROTACs
T9384	Pomalidomide-PEG3-OH	200 mg	PROTAC	PROTACs
T9387	Pomalidomide 4'-PEG2-azide	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9387	Pomalidomide 4'-PEG2-azide	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9387	Pomalidomide 4'-PEG2-azide	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9387	Pomalidomide 4'-PEG2-azide	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9389	Thalidomide-PEG4-Propargyl	1 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate

Catalog ID	Name	Volume	Product Group	Target
T9389	Thalidomide-PEG4-Propargyl	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9389	Thalidomide-PEG4-Propargyl	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9389	Thalidomide-PEG4-Propargyl	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9389	Thalidomide-PEG4-Propargyl	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9389	Thalidomide-PEG4-Propargyl	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9389	Thalidomide-PEG4-Propargyl	200 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9393	(E)-Akt inhibitor-IV	1 mL	Small Compound	Akt
T9393	(E)-Akt inhibitor-IV	1 mg	Small Compound	Akt
T9393	(E)-Akt inhibitor-IV	5 mg	Small Compound	Akt
T9393	(E)-Akt inhibitor-IV	10 mg	Small Compound	Akt
T9393	(E)-Akt inhibitor-IV	25 mg	Small Compound	Akt
T9393	(E)-Akt inhibitor-IV	50 mg	Small Compound	Akt
T9393	(E)-Akt inhibitor-IV	100 mg	Small Compound	Akt
T9393	(E)-Akt inhibitor-IV	200 mg	Small Compound	Akt
T9394	CHIKV-IN-2	1 mL	Small Compound	Dehydrogenase
T9394	CHIKV-IN-2	1 mg	Small Compound	Dehydrogenase
T9394	CHIKV-IN-2	5 mg	Small Compound	Dehydrogenase
T9394	CHIKV-IN-2	10 mg	Small Compound	Dehydrogenase
T9394	CHIKV-IN-2	25 mg	Small Compound	Dehydrogenase
T9394	CHIKV-IN-2	50 mg	Small Compound	Dehydrogenase
T9394	CHIKV-IN-2	100 mg	Small Compound	Dehydrogenase
T9394	CHIKV-IN-2	200 mg	Small Compound	Dehydrogenase
T9395	(1S,4R)-N-Desmethyl Sertraline Hydrochloride	1 mL	Small Compound	Others
T9395	(1S,4R)-N-Desmethyl Sertraline Hydrochloride	1 mg	Small Compound	Others
T9395	(1S,4R)-N-Desmethyl Sertraline Hydrochloride	5 mg	Small Compound	Others
T9395	(1S,4R)-N-Desmethyl Sertraline Hydrochloride	10 mg	Small Compound	Others
T9395	(1S,4R)-N-Desmethyl Sertraline Hydrochloride	25 mg	Small Compound	Others
T9395	(1S,4R)-N-Desmethyl Sertraline Hydrochloride	50 mg	Small Compound	Others
T9395	(1S,4R)-N-Desmethyl Sertraline Hydrochloride	100 mg	Small Compound	Others
T9395	(1S,4R)-N-Desmethyl Sertraline Hydrochloride	200 mg	Small Compound	Others
T9396	FMoc-Arg(Tos)-OH	1 g	Peptide	Others
T9397	Parethoxycaine hydrochloride	1 mL	Small Compound	Others
T9397	Parethoxycaine hydrochloride	1 mg	Small Compound	Others
T9397	Parethoxycaine hydrochloride	5 mg	Small Compound	Others
T9397	Parethoxycaine hydrochloride	10 mg	Small Compound	Others
T9397	Parethoxycaine hydrochloride	25 mg	Small Compound	Others
T9397	Parethoxycaine hydrochloride	50 mg	Small Compound	Others
T9397	Parethoxycaine hydrochloride	100 mg	Small Compound	Others
T9397	Parethoxycaine hydrochloride	200 mg	Small Compound	Others
T9398	NSC 73150	1 mL	Small Compound	Others
T9398	NSC 73150	1 mg	Small Compound	Others
T9398	NSC 73150	5 mg	Small Compound	Others
T9398	NSC 73150	10 mg	Small Compound	Others
T9398	NSC 73150	25 mg	Small Compound	Others
T9398	NSC 73150	50 mg	Small Compound	Others
T9398	NSC 73150	100 mg	Small Compound	Others
T9398	NSC 73150	200 mg	Small Compound	Others
T9399	Menin-MLL inhibitor 20	1 mL	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T9399	Menin-MLL inhibitor 20	1 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T9399	Menin-MLL inhibitor 20	5 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T9399	Menin-MLL inhibitor 20	10 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T9399	Menin-MLL inhibitor 20	25 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T9399	Menin-MLL inhibitor 20	50 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T9399	Menin-MLL inhibitor 20	100 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T9399	Menin-MLL inhibitor 20	200 mg	Small Compound	Histone Methyltransferase|||Epigenetic Reader Domain
T9400	KCNQ2/3 activator-1	1 mL	Small Compound	Potassium Channel
T9400	KCNQ2/3 activator-1	2 mg	Small Compound	Potassium Channel
T9400	KCNQ2/3 activator-1	5 mg	Small Compound	Potassium Channel
T9400	KCNQ2/3 activator-1	10 mg	Small Compound	Potassium Channel
T9400	KCNQ2/3 activator-1	25 mg	Small Compound	Potassium Channel
T9400	KCNQ2/3 activator-1	50 mg	Small Compound	Potassium Channel
T9400	KCNQ2/3 activator-1	100 mg	Small Compound	Potassium Channel
T9400	KCNQ2/3 activator-1	500 mg	Small Compound	Potassium Channel
T9401	Thalidomide-NH-PEG1-NH2 hydrochloride	1 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9401	Thalidomide-NH-PEG1-NH2 hydrochloride	5 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9401	Thalidomide-NH-PEG1-NH2 hydrochloride	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9401	Thalidomide-NH-PEG1-NH2 hydrochloride	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9401	Thalidomide-NH-PEG1-NH2 hydrochloride	50 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9401	Thalidomide-NH-PEG1-NH2 hydrochloride	100 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9401	Thalidomide-NH-PEG1-NH2 hydrochloride	200 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9402	Thalidomide-O-C4-NH2 hydrochloride	10 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9402	Thalidomide-O-C4-NH2 hydrochloride	25 mg	PROTAC	E3 Ligase Ligand-Linker Conjugate
T9403	1,3,5-tris(pyridin-4-ylethynyl)benzene	1 mL	Small Compound	Others
T9403	1,3,5-tris(pyridin-4-ylethynyl)benzene	5 mg	Small Compound	Others
T9403	1,3,5-tris(pyridin-4-ylethynyl)benzene	10 mg	Small Compound	Others
T9403	1,3,5-tris(pyridin-4-ylethynyl)benzene	25 mg	Small Compound	Others
T9403	1,3,5-tris(pyridin-4-ylethynyl)benzene	50 mg	Small Compound	Others
T9403	1,3,5-tris(pyridin-4-ylethynyl)benzene	100 mg	Small Compound	Others
T9403	1,3,5-tris(pyridin-4-ylethynyl)benzene	200 mg	Small Compound	Others
T9404	2,5-DIBROMO-3,4-DINITROTHIOPHENE	1 mL	Small Compound	Others
T9404	2,5-DIBROMO-3,4-DINITROTHIOPHENE	5 mg	Small Compound	Others
T9404	2,5-DIBROMO-3,4-DINITROTHIOPHENE	10 mg	Small Compound	Others
T9404	2,5-DIBROMO-3,4-DINITROTHIOPHENE	25 mg	Small Compound	Others
T9404	2,5-DIBROMO-3,4-DINITROTHIOPHENE	50 mg	Small Compound	Others
T9404	2,5-DIBROMO-3,4-DINITROTHIOPHENE	100 mg	Small Compound	Others
T9404	2,5-DIBROMO-3,4-DINITROTHIOPHENE	200 mg	Small Compound	Others
T9405	1,4-Dipierazino-2,3,5,6-tetrafluorobenzene	1 mL	Small Compound	Others
T9405	1,4-Dipierazino-2,3,5,6-tetrafluorobenzene	1 mg	Small Compound	Others
T9405	1,4-Dipierazino-2,3,5,6-tetrafluorobenzene	5 mg	Small Compound	Others
T9405	1,4-Dipierazino-2,3,5,6-tetrafluorobenzene	10 mg	Small Compound	Others
T9405	1,4-Dipierazino-2,3,5,6-tetrafluorobenzene	25 mg	Small Compound	Others
T9405	1,4-Dipierazino-2,3,5,6-tetrafluorobenzene	50 mg	Small Compound	Others
T9405	1,4-Dipierazino-2,3,5,6-tetrafluorobenzene	100 mg	Small Compound	Others
T9405	1,4-Dipierazino-2,3,5,6-tetrafluorobenzene	200 mg	Small Compound	Others
T9406	Phenethyl trans-cinnamate	1 mL	Small Compound	Others
T9406	Phenethyl trans-cinnamate	5 mg	Small Compound	Others
T9406	Phenethyl trans-cinnamate	10 mg	Small Compound	Others
T9406	Phenethyl trans-cinnamate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9406	Phenethyl trans-cinnamate	50 mg	Small Compound	Others
T9406	Phenethyl trans-cinnamate	100 mg	Small Compound	Others
T9406	Phenethyl trans-cinnamate	200 mg	Small Compound	Others
T9407	Rasarfin	1 mL	Small Compound	Ras
T9407	Rasarfin	1 mg	Small Compound	Ras
T9407	Rasarfin	5 mg	Small Compound	Ras
T9407	Rasarfin	10 mg	Small Compound	Ras
T9407	Rasarfin	25 mg	Small Compound	Ras
T9407	Rasarfin	50 mg	Small Compound	Ras
T9407	Rasarfin	100 mg	Small Compound	Ras
T9407	Rasarfin	200 mg	Small Compound	Ras
T9408	N-piperidine Ibrutinib	1 mg	PROTAC	BTK
T9408	N-piperidine Ibrutinib	5 mg	PROTAC	BTK
T9408	N-piperidine Ibrutinib	10 mg	PROTAC	BTK
T9408	N-piperidine Ibrutinib	25 mg	PROTAC	BTK
T9408	N-piperidine Ibrutinib	50 mg	PROTAC	BTK
T9408	N-piperidine Ibrutinib	100 mg	PROTAC	BTK
T9408	N-piperidine Ibrutinib	200 mg	PROTAC	BTK
T9409	Mesdopetam hemitartrate	1 mg	Small Compound	Dopamine Receptor
T9409	Mesdopetam hemitartrate	2 mg	Small Compound	Dopamine Receptor
T9409	Mesdopetam hemitartrate	5 mg	Small Compound	Dopamine Receptor
T9409	Mesdopetam hemitartrate	10 mg	Small Compound	Dopamine Receptor
T9409	Mesdopetam hemitartrate	25 mg	Small Compound	Dopamine Receptor
T9409	Mesdopetam hemitartrate	50 mg	Small Compound	Dopamine Receptor
T9409	Mesdopetam hemitartrate	100 mg	Small Compound	Dopamine Receptor
T9409	Mesdopetam hemitartrate	500 mg	Small Compound	Dopamine Receptor
T9410	SM-102	1 mg	Small Compound	Others
T9410	SM-102	5 mg	Small Compound	Others
T9410	SM-102	10 mg	Small Compound	Others
T9410	SM-102	25 mg	Small Compound	Others
T9410	SM-102	50 mg	Small Compound	Others
T9410	SM-102	100 mg	Small Compound	Others
T9410	SM-102	200 mg	Small Compound	Others
T9410	SM-102	500 mg	Small Compound	Others
T9411	KX2-361	1 mL	Small Compound	Src|||Microtubule Associated
T9411	KX2-361	1 mg	Small Compound	Src|||Microtubule Associated
T9411	KX2-361	5 mg	Small Compound	Src|||Microtubule Associated
T9411	KX2-361	10 mg	Small Compound	Src|||Microtubule Associated
T9411	KX2-361	25 mg	Small Compound	Src|||Microtubule Associated
T9411	KX2-361	50 mg	Small Compound	Src|||Microtubule Associated
T9411	KX2-361	100 mg	Small Compound	Src|||Microtubule Associated
T9411	KX2-361	200 mg	Small Compound	Src|||Microtubule Associated
T9413	L-Alanyl-L-leucine	25 mg	Natural Product	Endogenous Metabolite
T9413	L-Alanyl-L-leucine	50 mg	Natural Product	Endogenous Metabolite
T9413	L-Alanyl-L-leucine	100 mg	Natural Product	Endogenous Metabolite
T9413	L-Alanyl-L-leucine	500 mg	Natural Product	Endogenous Metabolite
T9414	Zotizalkib	25 mg	Small Compound	ALK
T9414	Zotizalkib	50 mg	Small Compound	ALK
T9414	Zotizalkib	100 mg	Small Compound	ALK

Catalog ID	Name	Volume	Product Group	Target
T9416	Dansylglycine	1 mL	Peptide	Others
T9416	Dansylglycine	100 mg	Peptide	Others
T9417L	gamma-preprotachykinin amide (72-92) acetate	1 mg	Peptide	Others
T9417L	gamma-preprotachykinin amide (72-92) acetate	5 mg	Peptide	Others
T9417L	gamma-preprotachykinin amide (72-92) acetate	10 mg	Peptide	Others
T9417L	gamma-preprotachykinin amide (72-92) acetate	25 mg	Peptide	Others
T9417L	gamma-preprotachykinin amide (72-92) acetate	50 mg	Peptide	Others
T9417L	gamma-preprotachykinin amide (72-92) acetate	100 mg	Peptide	Others
T9417L	gamma-preprotachykinin amide (72-92) acetate	200 mg	Peptide	Others
T9419	Fesoterodine	5 mg	Small Compound	AChR
T9419	Fesoterodine	10 mg	Small Compound	AChR
T9419	Fesoterodine	25 mg	Small Compound	AChR
T9419	Fesoterodine	50 mg	Small Compound	AChR
T9419	Fesoterodine	100 mg	Small Compound	AChR
T9420	prifinium bromide	1 mL	Small Compound	Others
T9420	prifinium bromide	5 mg	Small Compound	Others
T9420	prifinium bromide	10 mg	Small Compound	Others
T9420	prifinium bromide	25 mg	Small Compound	Others
T9420	prifinium bromide	50 mg	Small Compound	Others
T9420	prifinium bromide	100 mg	Small Compound	Others
T9420	prifinium bromide	200 mg	Small Compound	Others
T9421	Sunitinib Process Impurity 1	1 mL	Small Compound	Others
T9421	Sunitinib Process Impurity 1	1 mg	Small Compound	Others
T9421	Sunitinib Process Impurity 1	5 mg	Small Compound	Others
T9421	Sunitinib Process Impurity 1	10 mg	Small Compound	Others
T9421	Sunitinib Process Impurity 1	25 mg	Small Compound	Others
T9421	Sunitinib Process Impurity 1	50 mg	Small Compound	Others
T9421	Sunitinib Process Impurity 1	100 mg	Small Compound	Others
T9421	Sunitinib Process Impurity 1	200 mg	Small Compound	Others
T9422	Fosciclopirox	1 mL	Small Compound	Gamma-secretase
T9422	Fosciclopirox	1 mg	Small Compound	Gamma-secretase
T9422	Fosciclopirox	2 mg	Small Compound	Gamma-secretase
T9422	Fosciclopirox	5 mg	Small Compound	Gamma-secretase
T9422	Fosciclopirox	10 mg	Small Compound	Gamma-secretase
T9422	Fosciclopirox	25 mg	Small Compound	Gamma-secretase
T9422	Fosciclopirox	50 mg	Small Compound	Gamma-secretase
T9422	Fosciclopirox	100 mg	Small Compound	Gamma-secretase
T9422	Fosciclopirox	500 mg	Small Compound	Gamma-secretase
T9423	Alkyne tyramide	1 mL	Small Compound	Others
T9423	Alkyne tyramide	25 mg	Small Compound	Others
T9423	Alkyne tyramide	50 mg	Small Compound	Others
T9423	Alkyne tyramide	100 mg	Small Compound	Others
T9423	Alkyne tyramide	200 mg	Small Compound	Others
T9423	Alkyne tyramide	500 mg	Small Compound	Others
T9424	Temgicoluril	25 mg	Small Compound	GABA Receptor
T9424	Temgicoluril	50 mg	Small Compound	GABA Receptor
T9425	Epipinoresinol-4'-O-β-D-glucoside	1 mg	Natural Product	Others
T9425	Epipinoresinol-4'-O-β-D-glucoside	5 mg	Natural Product	Others
T9425	Epipinoresinol-4'-O-β-D-glucoside	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
T9425	Epipinoresinol-4'-O-β-D-glucoside	25 mg	Natural Product	Others
T9425	Epipinoresinol-4'-O-β-D-glucoside	50 mg	Natural Product	Others
T9427	Selenocysteine	1 mg	Peptide	Others
T9427	Selenocysteine	5 mg	Peptide	Others
T9427	Selenocysteine	10 mg	Peptide	Others
T9428	HM43239	1 mL	Small Compound	FLT
T9428	HM43239	1 mg	Small Compound	FLT
T9428	HM43239	5 mg	Small Compound	FLT
T9428	HM43239	10 mg	Small Compound	FLT
T9428	HM43239	25 mg	Small Compound	FLT
T9428	HM43239	50 mg	Small Compound	FLT
T9428	HM43239	100 mg	Small Compound	FLT
T9429	ZZW-115	1 mg	Small Compound	Others
T9429	ZZW-115	2 mg	Small Compound	Others
T9429	ZZW-115	5 mg	Small Compound	Others
T9429	ZZW-115	10 mg	Small Compound	Others
T9429	ZZW-115	25 mg	Small Compound	Others
T9429	ZZW-115	50 mg	Small Compound	Others
T9430	Venadaparib	1 mL	Small Compound	PARP
T9430	Venadaparib	1 mg	Small Compound	PARP
T9430	Venadaparib	2 mg	Small Compound	PARP
T9430	Venadaparib	5 mg	Small Compound	PARP
T9430	Venadaparib	10 mg	Small Compound	PARP
T9430	Venadaparib	25 mg	Small Compound	PARP
T9430	Venadaparib	50 mg	Small Compound	PARP
T9430	Venadaparib	100 mg	Small Compound	PARP
T9432	6-Bromo-2-naphthol	1 g	Small Compound	Others
T9432	6-Bromo-2-naphthol	1 mL	Small Compound	Others
T9433	Nickel(II) oxide	1 mL	Small Compound	Others
T9433	Nickel(II) oxide	5 mg	Small Compound	Others
T9433	Nickel(II) oxide	10 mg	Small Compound	Others
T9433	Nickel(II) oxide	25 mg	Small Compound	Others
T9433	Nickel(II) oxide	50 mg	Small Compound	Others
T9433	Nickel(II) oxide	100 mg	Small Compound	Others
T9433	Nickel(II) oxide	200 mg	Small Compound	Others
T9434	3-Phenoxybenzaldehyde cyanohydrin	1 mL	Small Compound	Others
T9434	3-Phenoxybenzaldehyde cyanohydrin	5 mg	Small Compound	Others
T9434	3-Phenoxybenzaldehyde cyanohydrin	10 mg	Small Compound	Others
T9434	3-Phenoxybenzaldehyde cyanohydrin	25 mg	Small Compound	Others
T9434	3-Phenoxybenzaldehyde cyanohydrin	50 mg	Small Compound	Others
T9434	3-Phenoxybenzaldehyde cyanohydrin	100 mg	Small Compound	Others
T9434	3-Phenoxybenzaldehyde cyanohydrin	200 mg	Small Compound	Others
T9435	1-(4-Carbethoxyphenyl)-piperazin	1 mL	Small Compound	Others
T9435	1-(4-Carbethoxyphenyl)-piperazin	5 mg	Small Compound	Others
T9435	1-(4-Carbethoxyphenyl)-piperazin	10 mg	Small Compound	Others
T9435	1-(4-Carbethoxyphenyl)-piperazin	25 mg	Small Compound	Others
T9435	1-(4-Carbethoxyphenyl)-piperazin	50 mg	Small Compound	Others
T9435	1-(4-Carbethoxyphenyl)-piperazin	100 mg	Small Compound	Others
T9435	1-(4-Carbethoxyphenyl)-piperazin	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9436	BenzeneazoMalononitrile	1 mL	Small Compound	Others
T9436	BenzeneazoMalononitrile	5 mg	Small Compound	Others
T9436	BenzeneazoMalononitrile	10 mg	Small Compound	Others
T9436	BenzeneazoMalononitrile	25 mg	Small Compound	Others
T9436	BenzeneazoMalononitrile	50 mg	Small Compound	Others
T9436	BenzeneazoMalononitrile	100 mg	Small Compound	Others
T9436	BenzeneazoMalononitrile	200 mg	Small Compound	Others
T9437	1-methoxycyclopropanecarboxylic acid	1 mL	Small Compound	GPR
T9437	1-methoxycyclopropanecarboxylic acid	5 mg	Small Compound	GPR
T9437	1-methoxycyclopropanecarboxylic acid	10 mg	Small Compound	GPR
T9437	1-methoxycyclopropanecarboxylic acid	25 mg	Small Compound	GPR
T9437	1-methoxycyclopropanecarboxylic acid	50 mg	Small Compound	GPR
T9437	1-methoxycyclopropanecarboxylic acid	100 mg	Small Compound	GPR
T9437	1-methoxycyclopropanecarboxylic acid	200 mg	Small Compound	GPR
T9438	2,3,4-Trifluoro-5-Nitro-Benzoic Acid	1 mL	Small Compound	Others
T9438	2,3,4-Trifluoro-5-Nitro-Benzoic Acid	5 mg	Small Compound	Others
T9438	2,3,4-Trifluoro-5-Nitro-Benzoic Acid	10 mg	Small Compound	Others
T9438	2,3,4-Trifluoro-5-Nitro-Benzoic Acid	25 mg	Small Compound	Others
T9438	2,3,4-Trifluoro-5-Nitro-Benzoic Acid	50 mg	Small Compound	Others
T9438	2,3,4-Trifluoro-5-Nitro-Benzoic Acid	100 mg	Small Compound	Others
T9438	2,3,4-Trifluoro-5-Nitro-Benzoic Acid	200 mg	Small Compound	Others
T9439	4-((benzo[g]quinolin-4-ylamino)methyl)benzenesulfonamide	1 mg	Small Compound	Others
T9439	4-((benzo[g]quinolin-4-ylamino)methyl)benzenesulfonamide	5 mg	Small Compound	Others
T9439	4-((benzo[g]quinolin-4-ylamino)methyl)benzenesulfonamide	10 mg	Small Compound	Others
T9439	4-((benzo[g]quinolin-4-ylamino)methyl)benzenesulfonamide	25 mg	Small Compound	Others
T9439	4-((benzo[g]quinolin-4-ylamino)methyl)benzenesulfonamide	50 mg	Small Compound	Others
T9439	4-((benzo[g]quinolin-4-ylamino)methyl)benzenesulfonamide	100 mg	Small Compound	Others
T9439	4-((benzo[g]quinolin-4-ylamino)methyl)benzenesulfonamide	200 mg	Small Compound	Others
T9440	4-((benzo[g]quinolin-4-yl(methyl)amino)methyl)-N,N-dimethylbenzenesulfonamide	1 mg	Small Compound	Others
T9440	4-((benzo[g]quinolin-4-yl(methyl)amino)methyl)-N,N-dimethylbenzenesulfonamide	5 mg	Small Compound	Others
T9440	4-((benzo[g]quinolin-4-yl(methyl)amino)methyl)-N,N-dimethylbenzenesulfonamide	10 mg	Small Compound	Others
T9440	4-((benzo[g]quinolin-4-yl(methyl)amino)methyl)-N,N-dimethylbenzenesulfonamide	25 mg	Small Compound	Others
T9440	4-((benzo[g]quinolin-4-yl(methyl)amino)methyl)-N,N-dimethylbenzenesulfonamide	50 mg	Small Compound	Others
T9440	4-((benzo[g]quinolin-4-yl(methyl)amino)methyl)-N,N-dimethylbenzenesulfonamide	100 mg	Small Compound	Others
T9440	4-((benzo[g]quinolin-4-yl(methyl)amino)methyl)-N,N-dimethylbenzenesulfonamide	200 mg	Small Compound	Others
T9441	2-Amino-p-cresol	1 mL	Small Compound	Others
T9441	2-Amino-p-cresol	5 mg	Small Compound	Others
T9441	2-Amino-p-cresol	10 mg	Small Compound	Others
T9441	2-Amino-p-cresol	25 mg	Small Compound	Others
T9441	2-Amino-p-cresol	50 mg	Small Compound	Others
T9441	2-Amino-p-cresol	100 mg	Small Compound	Others
T9441	2-Amino-p-cresol	200 mg	Small Compound	Others
T9441	2-Amino-p-cresol	500 mg	Small Compound	Others
T9442	4-Chloro-3-nitrobenzoic acid	1 g	Small Compound	Others
T9442	4-Chloro-3-nitrobenzoic acid	1 mL	Small Compound	Others
T9443	2-Chloro-4-nitrophenol	1 mL	Small Compound	Others
T9443	2-Chloro-4-nitrophenol	5 mg	Small Compound	Others
T9443	2-Chloro-4-nitrophenol	10 mg	Small Compound	Others
T9443	2-Chloro-4-nitrophenol	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9443	2-Chloro-4-nitrophenol	50 mg	Small Compound	Others
T9443	2-Chloro-4-nitrophenol	100 mg	Small Compound	Others
T9443	2-Chloro-4-nitrophenol	200 mg	Small Compound	Others
T9443	2-Chloro-4-nitrophenol	500 mg	Small Compound	Others
T9445	Vepafestinib	1 mg	Small Compound	c-RET
T9445	Vepafestinib	5 mg	Small Compound	c-RET
T9446	KB-0742 dihydrochloride	1 mL	Small Compound	CDK
T9446	KB-0742 dihydrochloride	1 mg	Small Compound	CDK
T9446	KB-0742 dihydrochloride	2 mg	Small Compound	CDK
T9446	KB-0742 dihydrochloride	5 mg	Small Compound	CDK
T9446	KB-0742 dihydrochloride	10 mg	Small Compound	CDK
T9446	KB-0742 dihydrochloride	25 mg	Small Compound	CDK
T9446	KB-0742 dihydrochloride	50 mg	Small Compound	CDK
T9446	KB-0742 dihydrochloride	100 mg	Small Compound	CDK
T9447	AG-10	1 mL	Small Compound	Others
T9447	AG-10	1 mg	Small Compound	Others
T9447	AG-10	5 mg	Small Compound	Others
T9447	AG-10	10 mg	Small Compound	Others
T9447	AG-10	25 mg	Small Compound	Others
T9447	AG-10	50 mg	Small Compound	Others
T9447	AG-10	100 mg	Small Compound	Others
T9448	IL-17A inhibitor 1	1 mL	Small Compound	IL Receptor
T9448	IL-17A inhibitor 1	1 mg	Small Compound	IL Receptor
T9449	Nitrofural	1 mL	Small Compound	Antibacterial
T9449	Nitrofural	25 mg	Small Compound	Antibacterial
T9450	NS3861 fumarate	2 mg	Small Compound	Others
T9451	Bopindolol	25 mg	Small Compound	Others
T9451	Bopindolol	50 mg	Small Compound	Others
T9451	Bopindolol	100 mg	Small Compound	Others
T9452	PW0787	1 mL	Small Compound	GPR
T9452	PW0787	1 mg	Small Compound	GPR
T9452	PW0787	5 mg	Small Compound	GPR
T9452	PW0787	10 mg	Small Compound	GPR
T9452	PW0787	25 mg	Small Compound	GPR
T9452	PW0787	50 mg	Small Compound	GPR
T9452	PW0787	100 mg	Small Compound	GPR
T9452	PW0787	200 mg	Small Compound	GPR
T9455	4-hydroxyestrone-4-methyl ether	1 mg	Natural Product	Estrogen Receptor/ERR|||Endogenous Metabolite
T9455	4-hydroxyestrone-4-methyl ether	5 mg	Natural Product	Estrogen Receptor/ERR|||Endogenous Metabolite
T9455	4-hydroxyestrone-4-methyl ether	500 μg	Natural Product	Estrogen Receptor/ERR|||Endogenous Metabolite
T9456	4-Methoxy 17β-Estradiol	1 mg	Natural Product	Others
T9458	PF-00835231	1 mL	Small Compound	SARS-CoV
T9458	PF-00835231	1 mg	Small Compound	SARS-CoV
T9458	PF-00835231	2 mg	Small Compound	SARS-CoV
T9458	PF-00835231	5 mg	Small Compound	SARS-CoV
T9458	PF-00835231	10 mg	Small Compound	SARS-CoV
T9458	PF-00835231	25 mg	Small Compound	SARS-CoV
T9458	PF-00835231	50 mg	Small Compound	SARS-CoV
T9458	PF-00835231	100 mg	Small Compound	SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T9459	GR103545	1 mL	Small Compound	Others
T9459	GR103545	1 mg	Small Compound	Others
T9459	GR103545	2 mg	Small Compound	Others
T9459	GR103545	5 mg	Small Compound	Others
T9459	GR103545	10 mg	Small Compound	Others
T9459	GR103545	25 mg	Small Compound	Others
T9459	GR103545	50 mg	Small Compound	Others
T9459	GR103545	100 mg	Small Compound	Others
T9460	iMDK	1 mL	Small Compound	PI3K
T9460	iMDK	1 mg	Small Compound	PI3K
T9460	iMDK	5 mg	Small Compound	PI3K
T9460	iMDK	10 mg	Small Compound	PI3K
T9460	iMDK	25 mg	Small Compound	PI3K
T9460	iMDK	50 mg	Small Compound	PI3K
T9460	iMDK	100 mg	Small Compound	PI3K
T9460	iMDK	500 mg	Small Compound	PI3K
T9461	AZ194	1 mL	Small Compound	Sodium Channel
T9461	AZ194	1 mg	Small Compound	Sodium Channel
T9461	AZ194	5 mg	Small Compound	Sodium Channel
T9461	AZ194	10 mg	Small Compound	Sodium Channel
T9461	AZ194	25 mg	Small Compound	Sodium Channel
T9461	AZ194	50 mg	Small Compound	Sodium Channel
T9461	AZ194	100 mg	Small Compound	Sodium Channel
T9461	AZ194	500 mg	Small Compound	Sodium Channel
T9462	2-Amino-6-cyclopropylamino-9H-purine	1 mL	Small Compound	Others
T9462	2-Amino-6-cyclopropylamino-9H-purine	5 mg	Small Compound	Others
T9462	2-Amino-6-cyclopropylamino-9H-purine	10 mg	Small Compound	Others
T9462	2-Amino-6-cyclopropylamino-9H-purine	25 mg	Small Compound	Others
T9462	2-Amino-6-cyclopropylamino-9H-purine	50 mg	Small Compound	Others
T9462	2-Amino-6-cyclopropylamino-9H-purine	100 mg	Small Compound	Others
T9462	2-Amino-6-cyclopropylamino-9H-purine	200 mg	Small Compound	Others
T9463	6-HYDROXYLAMINOURACIL	1 mL	Small Compound	Others
T9463	6-HYDROXYLAMINOURACIL	1 mg	Small Compound	Others
T9463	6-HYDROXYLAMINOURACIL	5 mg	Small Compound	Others
T9463	6-HYDROXYLAMINOURACIL	10 mg	Small Compound	Others
T9463	6-HYDROXYLAMINOURACIL	25 mg	Small Compound	Others
T9463	6-HYDROXYLAMINOURACIL	50 mg	Small Compound	Others
T9463	6-HYDROXYLAMINOURACIL	100 mg	Small Compound	Others
T9463	6-HYDROXYLAMINOURACIL	200 mg	Small Compound	Others
T9464	CYM50358	1 mL	Small Compound	LPL Receptor
T9464	CYM50358	1 mg	Small Compound	LPL Receptor
T9464	CYM50358	5 mg	Small Compound	LPL Receptor
T9464	CYM50358	10 mg	Small Compound	LPL Receptor
T9464	CYM50358	25 mg	Small Compound	LPL Receptor
T9464	CYM50358	50 mg	Small Compound	LPL Receptor
T9464	CYM50358	100 mg	Small Compound	LPL Receptor
T9465	ZZW-115 hydrochloride	1 mL	Small Compound	Apoptosis
T9465	ZZW-115 hydrochloride	1 mg	Small Compound	Apoptosis
T9465	ZZW-115 hydrochloride	5 mg	Small Compound	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
T9465	ZZW-115 hydrochloride	10 mg	Small Compound	Apoptosis
T9465	ZZW-115 hydrochloride	25 mg	Small Compound	Apoptosis
T9465	ZZW-115 hydrochloride	50 mg	Small Compound	Apoptosis
T9465	ZZW-115 hydrochloride	100 mg	Small Compound	Apoptosis
T9465	ZZW-115 hydrochloride	500 mg	Small Compound	Apoptosis
T9466	RTICBM-189	1 mL	Small Compound	Others
T9466	RTICBM-189	5 mg	Small Compound	Others
T9466	RTICBM-189	10 mg	Small Compound	Others
T9466	RTICBM-189	25 mg	Small Compound	Others
T9466	RTICBM-189	50 mg	Small Compound	Others
T9466	RTICBM-189	100 mg	Small Compound	Others
T9466	RTICBM-189	200 mg	Small Compound	Others
T9468	FR054	1 mL	Small Compound	Others
T9468	FR054	10 mg	Small Compound	Others
T9468	FR054	25 mg	Small Compound	Others
T9468	FR054	50 mg	Small Compound	Others
T9468	FR054	100 mg	Small Compound	Others
T9470	HPK1-IN-7	1 mL	Small Compound	MAPK
T9470	HPK1-IN-7	1 mg	Small Compound	MAPK
T9470	HPK1-IN-7	5 mg	Small Compound	MAPK
T9470	HPK1-IN-7	10 mg	Small Compound	MAPK
T9470	HPK1-IN-7	25 mg	Small Compound	MAPK
T9470	HPK1-IN-7	50 mg	Small Compound	MAPK
T9470	HPK1-IN-7	100 mg	Small Compound	MAPK
T9470	HPK1-IN-7	200 mg	Small Compound	MAPK
T9471	Imnopitant	25 mg	Small Compound	Others
T9471	Imnopitant	50 mg	Small Compound	Others
T9471	Imnopitant	100 mg	Small Compound	Others
T9472	Rebamipide mofetil	1 mL	Small Compound	COX
T9472	Rebamipide mofetil	1 mg	Small Compound	COX
T9472	Rebamipide mofetil	2 mg	Small Compound	COX
T9472	Rebamipide mofetil	5 mg	Small Compound	COX
T9472	Rebamipide mofetil	10 mg	Small Compound	COX
T9472	Rebamipide mofetil	25 mg	Small Compound	COX
T9472	Rebamipide mofetil	50 mg	Small Compound	COX
T9472	Rebamipide mofetil	100 mg	Small Compound	COX
T9473	4SC-203	1 mL	Small Compound	FLT
T9473	4SC-203	1 mg	Small Compound	FLT
T9473	4SC-203	5 mg	Small Compound	FLT
T9473	4SC-203	10 mg	Small Compound	FLT
T9473	4SC-203	25 mg	Small Compound	FLT
T9473	4SC-203	50 mg	Small Compound	FLT
T9473	4SC-203	100 mg	Small Compound	FLT
T94873	Compound 0579-0086	1 mg	Small Compound	Others
T94873	Compound 0579-0086	5 mg	Small Compound	Others
T9491	Pyraclostrobin	1 g	Small Compound	Antifungal|||Antibacterial
T9491	Pyraclostrobin	200 mg	Small Compound	Antifungal|||Antibacterial
T9491	Pyraclostrobin	500 mg	Small Compound	Antifungal|||Antibacterial
T9492	3-METHOXY-DL-TYROSINE	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9492	3-METHOXY-DL-TYROSINE	10 mg	Small Compound	Others
T9492	3-METHOXY-DL-TYROSINE	25 mg	Small Compound	Others
T9492	3-METHOXY-DL-TYROSINE	50 mg	Small Compound	Others
T9492	3-METHOXY-DL-TYROSINE	100 mg	Small Compound	Others
T9492	3-METHOXY-DL-TYROSINE	200 mg	Small Compound	Others
T9492	3-METHOXY-DL-TYROSINE	500 mg	Small Compound	Others
T9493	DL-2-AMINOOCTANOIC ACID	1 mL	Small Compound	Others
T9493	DL-2-AMINOOCTANOIC ACID	5 mg	Small Compound	Others
T9493	DL-2-AMINOOCTANOIC ACID	10 mg	Small Compound	Others
T9493	DL-2-AMINOOCTANOIC ACID	25 mg	Small Compound	Others
T9493	DL-2-AMINOOCTANOIC ACID	50 mg	Small Compound	Others
T9493	DL-2-AMINOOCTANOIC ACID	100 mg	Small Compound	Others
T9493	DL-2-AMINOOCTANOIC ACID	200 mg	Small Compound	Others
T9493	DL-2-AMINOOCTANOIC ACID	500 mg	Small Compound	Others
T9494	Imidazole-5-propionic acid	1 mL	Small Compound	Dehydrogenase
T9494	Imidazole-5-propionic acid	25 mg	Small Compound	Dehydrogenase
T9494	Imidazole-5-propionic acid	50 mg	Small Compound	Dehydrogenase
T9494	Imidazole-5-propionic acid	100 mg	Small Compound	Dehydrogenase
T9494	Imidazole-5-propionic acid	500 mg	Small Compound	Dehydrogenase
T9495	Haloxyfop methyl ester	1 mL	Small Compound	Others
T9495	Haloxyfop methyl ester	10 mg	Small Compound	Others
T9495	Haloxyfop methyl ester	25 mg	Small Compound	Others
T9496	LOXO-195	1 mL	Small Compound	Trk receptor
T9496	LOXO-195	2 mg	Small Compound	Trk receptor
T9496	LOXO-195	5 mg	Small Compound	Trk receptor
T9496	LOXO-195	10 mg	Small Compound	Trk receptor
T9496	LOXO-195	25 mg	Small Compound	Trk receptor
T9496	LOXO-195	50 mg	Small Compound	Trk receptor
T9497	Niraparib tosylate monohyrate	1 mL	Small Compound	PARP
T9497	Niraparib tosylate monohyrate	5 mg	Small Compound	PARP
T9497	Niraparib tosylate monohyrate	10 mg	Small Compound	PARP
T9497	Niraparib tosylate monohyrate	25 mg	Small Compound	PARP
T9497	Niraparib tosylate monohyrate	50 mg	Small Compound	PARP
T9497	Niraparib tosylate monohyrate	100 mg	Small Compound	PARP
T9497	Niraparib tosylate monohyrate	200 mg	Small Compound	PARP
T9497	Niraparib tosylate monohyrate	500 mg	Small Compound	PARP
T9498	BAY-8400	1 mL	Small Compound	DNA-PK
T9498	BAY-8400	1 mg	Small Compound	DNA-PK
T9498	BAY-8400	5 mg	Small Compound	DNA-PK
T9498	BAY-8400	10 mg	Small Compound	DNA-PK
T9498	BAY-8400	25 mg	Small Compound	DNA-PK
T9498	BAY-8400	50 mg	Small Compound	DNA-PK
T9498	BAY-8400	100 mg	Small Compound	DNA-PK
T9499	Icenticaftor	1 mL	Small Compound	CFTR
T9499	Icenticaftor	1 mg	Small Compound	CFTR
T9499	Icenticaftor	5 mg	Small Compound	CFTR
T9499	Icenticaftor	10 mg	Small Compound	CFTR
T9499	Icenticaftor	25 mg	Small Compound	CFTR
T9499	Icenticaftor	50 mg	Small Compound	CFTR

Catalog ID	Name	Volume	Product Group	Target
T9499	Icenticaftor	100 mg	Small Compound	CFTR
T9499	Icenticaftor	200 mg	Small Compound	CFTR
T9500	M435-1279	1 mL	Small Compound	E1/E2/E3 Enzyme
T9500	M435-1279	1 mg	Small Compound	E1/E2/E3 Enzyme
T9500	M435-1279	5 mg	Small Compound	E1/E2/E3 Enzyme
T9500	M435-1279	10 mg	Small Compound	E1/E2/E3 Enzyme
T9500	M435-1279	25 mg	Small Compound	E1/E2/E3 Enzyme
T9500	M435-1279	50 mg	Small Compound	E1/E2/E3 Enzyme
T9500	M435-1279	100 mg	Small Compound	E1/E2/E3 Enzyme
T9500	M435-1279	200 mg	Small Compound	E1/E2/E3 Enzyme
T9501	Enterobactin	1 mg	Small Compound	Others
T9501	Enterobactin	5 mg	Small Compound	Others
T9501	Enterobactin	10 mg	Small Compound	Others
T9501	Enterobactin	25 mg	Small Compound	Others
T9501	Enterobactin	50 mg	Small Compound	Others
T9501	Enterobactin	100 mg	Small Compound	Others
T9501	Enterobactin	500 mg	Small Compound	Others
T9502	2-Tridecanone	1 g	Natural Product	Others
T9502	2-Tridecanone	5 g	Natural Product	Others
T9502	2-Tridecanone	10 g	Natural Product	Others
T9502	2-Tridecanone	1 mL	Natural Product	Others
T9503	PHYTOSPHINGOSINE	1 mL	Natural Product	Apoptosis
T9503	PHYTOSPHINGOSINE	10 mg	Natural Product	Apoptosis
T9503	PHYTOSPHINGOSINE	25 mg	Natural Product	Apoptosis
T9503	PHYTOSPHINGOSINE	50 mg	Natural Product	Apoptosis
T9503	PHYTOSPHINGOSINE	100 mg	Natural Product	Apoptosis
T9504	MAP4343	1 mL	Small Compound	Microtubule Associated
T9504	MAP4343	2 mg	Small Compound	Microtubule Associated
T9504	MAP4343	5 mg	Small Compound	Microtubule Associated
T9504	MAP4343	10 mg	Small Compound	Microtubule Associated
T9504	MAP4343	25 mg	Small Compound	Microtubule Associated
T9504	MAP4343	50 mg	Small Compound	Microtubule Associated
T9504	MAP4343	100 mg	Small Compound	Microtubule Associated
T9505	METHYL UNDECANOATE	1 g	Natural Product	Others
T9506	trans,trans-2,4-Decadienal	1 g	Natural Product	Others
T9506	trans,trans-2,4-Decadienal	1 mL	Natural Product	Others
T9508	MONOCAPRYLIN	1 mL	Small Compound	Antibacterial
T9508	MONOCAPRYLIN	200 mg	Small Compound	Antibacterial
T9509	methyl 2-hydroxy-4-methylvalerate	1 mL	Natural Product	Others
T9509	methyl 2-hydroxy-4-methylvalerate	25 mg	Natural Product	Others
T9509	methyl 2-hydroxy-4-methylvalerate	50 mg	Natural Product	Others
T9509	methyl 2-hydroxy-4-methylvalerate	100 mg	Natural Product	Others
T9509	methyl 2-hydroxy-4-methylvalerate	200 mg	Natural Product	Others
T9510	1,2-Distearoyl-sn-glycero-3-phosphorylcholine	100 mg	Natural Product	Others
T9510	1,2-Distearoyl-sn-glycero-3-phosphorylcholine	200 mg	Natural Product	Others
T9510	1,2-Distearoyl-sn-glycero-3-phosphorylcholine	500 mg	Natural Product	Others
T9511	Monoethyl itaconate	1 mL	Small Compound	Others
T9511	Monoethyl itaconate	10 mg	Small Compound	Others
T9511	Monoethyl itaconate	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9511	Monoethyl itaconate	50 mg	Small Compound	Others
T9511	Monoethyl itaconate	100 mg	Small Compound	Others
T9511	Monoethyl itaconate	200 mg	Small Compound	Others
T9512	Linoleyl alcohol	1 mL	Natural Product	Others
T9512	Linoleyl alcohol	200 mg	Natural Product	Others
T9513	Methyl 3-phenylpropanoate	1 g	Natural Product	Endogenous Metabolite
T9513	Methyl 3-phenylpropanoate	1 mL	Natural Product	Endogenous Metabolite
T9514	1-Dodecanol	5 g	Natural Product	Endogenous Metabolite
T9514	1-Dodecanol	10 g	Natural Product	Endogenous Metabolite
T9514	1-Dodecanol	1 mL	Natural Product	Endogenous Metabolite
T9516	Binodenoson	1 mL	Small Compound	Adenosine Receptor
T9516	Binodenoson	1 mg	Small Compound	Adenosine Receptor
T9516	Binodenoson	5 mg	Small Compound	Adenosine Receptor
T9516	Binodenoson	10 mg	Small Compound	Adenosine Receptor
T9516	Binodenoson	25 mg	Small Compound	Adenosine Receptor
T9516	Binodenoson	50 mg	Small Compound	Adenosine Receptor
T9516	Binodenoson	100 mg	Small Compound	Adenosine Receptor
T9517	Arprinocide	1 g	Small Compound	Others
T9517	Arprinocide	1 mL	Small Compound	Others
T9518	Inarigivir ammonium	1 mg	Small Compound	HBV
T9518	Inarigivir ammonium	5 mg	Small Compound	HBV
T9518	Inarigivir ammonium	10 mg	Small Compound	HBV
T9518	Inarigivir ammonium	25 mg	Small Compound	HBV
T9518	Inarigivir ammonium	50 mg	Small Compound	HBV
T9519	Eliapixant	1 mL	Small Compound	P2X Receptor
T9519	Eliapixant	1 mg	Small Compound	P2X Receptor
T9519	Eliapixant	2 mg	Small Compound	P2X Receptor
T9519	Eliapixant	5 mg	Small Compound	P2X Receptor
T9519	Eliapixant	10 mg	Small Compound	P2X Receptor
T9519	Eliapixant	25 mg	Small Compound	P2X Receptor
T9519	Eliapixant	50 mg	Small Compound	P2X Receptor
T9519	Eliapixant	100 mg	Small Compound	P2X Receptor
T9520	ALC-0159	5 mg	Small Compound	Others
T9520	ALC-0159	10 mg	Small Compound	Others
T9520	ALC-0159	25 mg	Small Compound	Others
T9520	ALC-0159	50 mg	Small Compound	Others
T9520	ALC-0159	100 mg	Small Compound	Others
T9520	ALC-0159	200 mg	Small Compound	Others
T9521	CHR-6494 TFA	1 mL	Small Compound	Others
T9521	CHR-6494 TFA	1 mg	Small Compound	Others
T9521	CHR-6494 TFA	5 mg	Small Compound	Others
T9521	CHR-6494 TFA	10 mg	Small Compound	Others
T9521	CHR-6494 TFA	25 mg	Small Compound	Others
T9521	CHR-6494 TFA	50 mg	Small Compound	Others
T9521	CHR-6494 TFA	100 mg	Small Compound	Others
T9521	CHR-6494 TFA	200 mg	Small Compound	Others
T9522	Rimtuzalcap	1 mL	Small Compound	Potassium Channel
T9522	Rimtuzalcap	1 mg	Small Compound	Potassium Channel
T9522	Rimtuzalcap	5 mg	Small Compound	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
T9522	Rimtuzalcap	10 mg	Small Compound	Potassium Channel
T9522	Rimtuzalcap	25 mg	Small Compound	Potassium Channel
T9522	Rimtuzalcap	50 mg	Small Compound	Potassium Channel
T9522	Rimtuzalcap	100 mg	Small Compound	Potassium Channel
T9522	Rimtuzalcap	200 mg	Small Compound	Potassium Channel
T9523	TGFβRI-IN-3	1 mL	Small Compound	TGF-beta/Smad
T9523	TGFβRI-IN-3	1 mg	Small Compound	TGF-beta/Smad
T9523	TGFβRI-IN-3	5 mg	Small Compound	TGF-beta/Smad
T9523	TGFβRI-IN-3	10 mg	Small Compound	TGF-beta/Smad
T9523	TGFβRI-IN-3	25 mg	Small Compound	TGF-beta/Smad
T9523	TGFβRI-IN-3	50 mg	Small Compound	TGF-beta/Smad
T9523	TGFβRI-IN-3	100 mg	Small Compound	TGF-beta/Smad
T9523	TGFβRI-IN-3	500 mg	Small Compound	TGF-beta/Smad
T9524	Lanthanum trichloride	1 g	Small Compound	Others
T9524	Lanthanum trichloride	1 mL	Small Compound	Others
T9525	1,2-Dimyristoyl-sn-glycero-3-phosphocholine	100 mg	Natural Product	Others
T9525	1,2-Dimyristoyl-sn-glycero-3-phosphocholine	250 mg	Natural Product	Others
T9526	Polysorbate 20	100 mL	Small Compound	Others
T9527	Span-85	250 g	Small Compound	Others
T9527	Span-85	1 mL	Small Compound	Others
T9528	ARN19702	1 mL	Small Compound	Others
T9528	ARN19702	1 mg	Small Compound	Others
T9528	ARN19702	5 mg	Small Compound	Others
T9528	ARN19702	10 mg	Small Compound	Others
T9528	ARN19702	25 mg	Small Compound	Others
T9528	ARN19702	50 mg	Small Compound	Others
T9528	ARN19702	100 mg	Small Compound	Others
T9528	ARN19702	200 mg	Small Compound	Others
T9528	ARN19702	500 mg	Small Compound	Others
T9529	TAK-020	1 mL	Small Compound	BTK
T9529	TAK-020	1 mg	Small Compound	BTK
T9529	TAK-020	5 mg	Small Compound	BTK
T9529	TAK-020	10 mg	Small Compound	BTK
T9529	TAK-020	25 mg	Small Compound	BTK
T9529	TAK-020	50 mg	Small Compound	BTK
T9529	TAK-020	100 mg	Small Compound	BTK
T9530	W 36017	1 mL	Small Compound	Others
T9530	W 36017	5 mg	Small Compound	Others
T9530	W 36017	10 mg	Small Compound	Others
T9530	W 36017	25 mg	Small Compound	Others
T9530	W 36017	50 mg	Small Compound	Others
T9530	W 36017	100 mg	Small Compound	Others
T9530	W 36017	200 mg	Small Compound	Others
T9531	MRT-14	1 mL	Small Compound	Smo
T9531	MRT-14	2 mg	Small Compound	Smo
T9531	MRT-14	5 mg	Small Compound	Smo
T9531	MRT-14	10 mg	Small Compound	Smo
T9531	MRT-14	25 mg	Small Compound	Smo
T9531	MRT-14	50 mg	Small Compound	Smo

Catalog ID	Name	Volume	Product Group	Target
T9531	MRT-14	100 mg	Small Compound	Smo
T9531	MRT-14	200 mg	Small Compound	Smo
T9532	MRT-81	1 mL	Small Compound	Hedgehog/Smoothened
T9532	MRT-81	1 mg	Small Compound	Hedgehog/Smoothened
T9532	MRT-81	5 mg	Small Compound	Hedgehog/Smoothened
T9532	MRT-81	10 mg	Small Compound	Hedgehog/Smoothened
T9532	MRT-81	25 mg	Small Compound	Hedgehog/Smoothened
T9532	MRT-81	50 mg	Small Compound	Hedgehog/Smoothened
T9532	MRT-81	100 mg	Small Compound	Hedgehog/Smoothened
T9533	BC-LI-0186	1 mL	Small Compound	Others
T9533	BC-LI-0186	1 mg	Small Compound	Others
T9533	BC-LI-0186	2 mg	Small Compound	Others
T9533	BC-LI-0186	5 mg	Small Compound	Others
T9533	BC-LI-0186	10 mg	Small Compound	Others
T9533	BC-LI-0186	25 mg	Small Compound	Others
T9533	BC-LI-0186	50 mg	Small Compound	Others
T9533	BC-LI-0186	100 mg	Small Compound	Others
T95359	Compound F0433-0067	25 mg	Small Compound	Others
T95359	Compound F0433-0067	50 mg	Small Compound	Others
T95359	Compound F0433-0067	100 mg	Small Compound	Others
T9537	N'-Nitro-D-arginine	1 mL	Peptide	Others
T9537	N'-Nitro-D-arginine	500 mg	Peptide	Others
T9538	3,5-Di-tert-butylbenzaldehyde	1 g	Small Compound	Others
T9538	3,5-Di-tert-butylbenzaldehyde	2 mg	Small Compound	Others
T9538	3,5-Di-tert-butylbenzaldehyde	5 mg	Small Compound	Others
T9538	3,5-Di-tert-butylbenzaldehyde	10 mg	Small Compound	Others
T9538	3,5-Di-tert-butylbenzaldehyde	25 mg	Small Compound	Others
T9538	3,5-Di-tert-butylbenzaldehyde	50 mg	Small Compound	Others
T9538	3,5-Di-tert-butylbenzaldehyde	100 mg	Small Compound	Others
T9538	3,5-Di-tert-butylbenzaldehyde	200 mg	Small Compound	Others
T9538	3,5-Di-tert-butylbenzaldehyde	500 mg	Small Compound	Others
T9539	(E)-1,7,7-trimethyl-3-（(3-（trifluoromethyl）phenyl）imino）bicyclo【2.2.1】heptan-2-one	1 mg	Small Compound	Others
T9539	(E)-1,7,7-trimethyl-3-（(3-（trifluoromethyl）phenyl）imino）bicyclo【2.2.1】heptan-2-one	5 mg	Small Compound	Others
T9539	(E)-1,7,7-trimethyl-3-（(3-（trifluoromethyl）phenyl）imino）bicyclo【2.2.1】heptan-2-one	10 mg	Small Compound	Others
T9539	(E)-1,7,7-trimethyl-3-（(3-（trifluoromethyl）phenyl）imino）bicyclo【2.2.1】heptan-2-one	25 mg	Small Compound	Others
T9539	(E)-1,7,7-trimethyl-3-（(3-（trifluoromethyl）phenyl）imino）bicyclo【2.2.1】heptan-2-one	50 mg	Small Compound	Others
T9539	(E)-1,7,7-trimethyl-3-（(3-（trifluoromethyl）phenyl）imino）bicyclo【2.2.1】heptan-2-one	100 mg	Small Compound	Others
T9540	Phenelzine	5 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter|||Norepinephrine
T9540	Phenelzine	10 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter|||Norepinephrine
T9540	Phenelzine	25 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter|||Norepinephrine
T9540	Phenelzine	50 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter|||Norepinephrine
T9540	Phenelzine	100 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter|||Norepinephrine
T9540	Phenelzine	200 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter|||Norepinephrine
T9540	Phenelzine	500 mg	Small Compound	Dopamine Receptor|||Serotonin Transporter|||Norepinephrine
T9541	CTB	5 mg	Small Compound	Epigenetic Reader Domain
T9541	CTB	10 mg	Small Compound	Epigenetic Reader Domain
T9541	CTB	25 mg	Small Compound	Epigenetic Reader Domain
T9541	CTB	50 mg	Small Compound	Epigenetic Reader Domain
T9541	CTB	100 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T9541	CTB	500 mg	Small Compound	Epigenetic Reader Domain
T9542	NS3861	1 mL	Small Compound	AChR
T9542	NS3861	5 mg	Small Compound	AChR
T9542	NS3861	10 mg	Small Compound	AChR
T9542	NS3861	25 mg	Small Compound	AChR
T9542	NS3861	50 mg	Small Compound	AChR
T9542	NS3861	100 mg	Small Compound	AChR
T9543	Syk Inhibitor II hydrochloride	1 mL	Small Compound	Others
T9543	Syk Inhibitor II hydrochloride	1 mg	Small Compound	Others
T9543	Syk Inhibitor II hydrochloride	5 mg	Small Compound	Others
T9543	Syk Inhibitor II hydrochloride	10 mg	Small Compound	Others
T9543	Syk Inhibitor II hydrochloride	25 mg	Small Compound	Others
T9543	Syk Inhibitor II hydrochloride	50 mg	Small Compound	Others
T9543	Syk Inhibitor II hydrochloride	100 mg	Small Compound	Others
T9544	Compound 1T-0216	1 mg	Small Compound	Others
T9544	Compound 1T-0216	5 mg	Small Compound	Others
T9544	Compound 1T-0216	10 mg	Small Compound	Others
T9544	Compound 1T-0216	25 mg	Small Compound	Others
T9544	Compound 1T-0216	50 mg	Small Compound	Others
T9544	Compound 1T-0216	100 mg	Small Compound	Others
T9544	Compound 1T-0216	200 mg	Small Compound	Others
T9545	Compound 1T-0219 (SC)	1 mg	Small Compound	FAK
T9545	Compound 1T-0219 (SC)	5 mg	Small Compound	FAK
T9545	Compound 1T-0219 (SC)	10 mg	Small Compound	FAK
T9545	Compound 1T-0219 (SC)	25 mg	Small Compound	FAK
T9545	Compound 1T-0219 (SC)	50 mg	Small Compound	FAK
T9547	Cpd.4	1 mg	Small Compound	Others
T9547	Cpd.4	5 mg	Small Compound	Others
T9547	Cpd.4	10 mg	Small Compound	Others
T9547	Cpd.4	25 mg	Small Compound	Others
T9547	Cpd.4	50 mg	Small Compound	Others
T9547	Cpd.4	100 mg	Small Compound	Others
T9547	Cpd.4	200 mg	Small Compound	Others
T9547	Cpd.4	500 mg	Small Compound	Others
T9549	Chiniofon	500 mg	Small Compound	Others
T9550	Drometrizole Trisiloxane	1 mL	Small Compound	Others
T9550	Drometrizole Trisiloxane	5 mg	Small Compound	Others
T9550	Drometrizole Trisiloxane	10 mg	Small Compound	Others
T9550	Drometrizole Trisiloxane	25 mg	Small Compound	Others
T9550	Drometrizole Trisiloxane	50 mg	Small Compound	Others
T9550	Drometrizole Trisiloxane	100 mg	Small Compound	Others
T9550	Drometrizole Trisiloxane	200 mg	Small Compound	Others
T9550	Drometrizole Trisiloxane	500 mg	Small Compound	Others
T9551	P-3FAX-Neu5Ac	1 mg	Small Compound	Transferase
T9551	P-3FAX-Neu5Ac	10 mg	Small Compound	Transferase
T9552	BAZ1A-IN-1	1 mL	Small Compound	Epigenetic Reader Domain
T9552	BAZ1A-IN-1	1 mg	Small Compound	Epigenetic Reader Domain
T9552	BAZ1A-IN-1	5 mg	Small Compound	Epigenetic Reader Domain
T9552	BAZ1A-IN-1	10 mg	Small Compound	Epigenetic Reader Domain

Catalog ID	Name	Volume	Product Group	Target
T9552	BAZ1A-IN-1	25 mg	Small Compound	Epigenetic Reader Domain
T9552	BAZ1A-IN-1	50 mg	Small Compound	Epigenetic Reader Domain
T9552	BAZ1A-IN-1	100 mg	Small Compound	Epigenetic Reader Domain
T9552	BAZ1A-IN-1	500 mg	Small Compound	Epigenetic Reader Domain
T9553	K-transporting ATPase α chain 1 Inhibitor 1	1 mg	Small Compound	Others
T9553	K-transporting ATPase α chain 1 Inhibitor 1	5 mg	Small Compound	Others
T9553	K-transporting ATPase α chain 1 Inhibitor 1	10 mg	Small Compound	Others
T9553	K-transporting ATPase α chain 1 Inhibitor 1	25 mg	Small Compound	Others
T9553	K-transporting ATPase α chain 1 Inhibitor 1	50 mg	Small Compound	Others
T9553	K-transporting ATPase α chain 1 Inhibitor 1	100 mg	Small Compound	Others
T9553	K-transporting ATPase α chain 1 Inhibitor 1	200 mg	Small Compound	Others
T9554	SN-008	1 mL	Small Compound	STING
T9554	SN-008	1 mg	Small Compound	STING
T9554	SN-008	2 mg	Small Compound	STING
T9554	SN-008	5 mg	Small Compound	STING
T9554	SN-008	10 mg	Small Compound	STING
T9554	SN-008	25 mg	Small Compound	STING
T9554	SN-008	50 mg	Small Compound	STING
T9554	SN-008	100 mg	Small Compound	STING
T9556	TNIK-IN-3	1 mL	Small Compound	Wnt/beta-catenin
T9556	TNIK-IN-3	1 mg	Small Compound	Wnt/beta-catenin
T9556	TNIK-IN-3	5 mg	Small Compound	Wnt/beta-catenin
T9556	TNIK-IN-3	10 mg	Small Compound	Wnt/beta-catenin
T9556	TNIK-IN-3	25 mg	Small Compound	Wnt/beta-catenin
T9556	TNIK-IN-3	50 mg	Small Compound	Wnt/beta-catenin
T9556	TNIK-IN-3	100 mg	Small Compound	Wnt/beta-catenin
T9557	TNIK-IN-2	1 mL	Small Compound	Wnt/beta-catenin
T9557	TNIK-IN-2	1 mg	Small Compound	Wnt/beta-catenin
T9557	TNIK-IN-2	5 mg	Small Compound	Wnt/beta-catenin
T9557	TNIK-IN-2	10 mg	Small Compound	Wnt/beta-catenin
T9557	TNIK-IN-2	25 mg	Small Compound	Wnt/beta-catenin
T9557	TNIK-IN-2	50 mg	Small Compound	Wnt/beta-catenin
T9557	TNIK-IN-2	100 mg	Small Compound	Wnt/beta-catenin
T9558	KL-11743	1 mL	Small Compound	transporter
T9558	KL-11743	1 mg	Small Compound	transporter
T9558	KL-11743	5 mg	Small Compound	transporter
T9558	KL-11743	10 mg	Small Compound	transporter
T9558	KL-11743	25 mg	Small Compound	transporter
T9558	KL-11743	50 mg	Small Compound	transporter
T9558	KL-11743	100 mg	Small Compound	transporter
T9560	MAO-B-IN-2	1 mL	Small Compound	Others
T9560	MAO-B-IN-2	1 mg	Small Compound	Others
T9560	MAO-B-IN-2	5 mg	Small Compound	Others
T9560	MAO-B-IN-2	10 mg	Small Compound	Others
T9560	MAO-B-IN-2	25 mg	Small Compound	Others
T9560	MAO-B-IN-2	50 mg	Small Compound	Others
T9560	MAO-B-IN-2	100 mg	Small Compound	Others
T9561	1R,3S-RSL 3	1 mL	Small Compound	Others
T9561	1R,3S-RSL 3	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9561	1R,3S-RSL 3	5 mg	Small Compound	Others
T9561	1R,3S-RSL 3	10 mg	Small Compound	Others
T9561	1R,3S-RSL 3	25 mg	Small Compound	Others
T9561	1R,3S-RSL 3	50 mg	Small Compound	Others
T9561	1R,3S-RSL 3	100 mg	Small Compound	Others
T9561	1R,3S-RSL 3	200 mg	Small Compound	Others
T9564	IRE1α kinase-IN-1	1 mL	Small Compound	IRE1
T9564	IRE1α kinase-IN-1	1 mg	Small Compound	IRE1
T9564	IRE1α kinase-IN-1	5 mg	Small Compound	IRE1
T9564	IRE1α kinase-IN-1	10 mg	Small Compound	IRE1
T9564	IRE1α kinase-IN-1	25 mg	Small Compound	IRE1
T9564	IRE1α kinase-IN-1	50 mg	Small Compound	IRE1
T9564	IRE1α kinase-IN-1	100 mg	Small Compound	IRE1
T9565	OSBPL7-IN-1	1 mL	Small Compound	Others
T9565	OSBPL7-IN-1	1 mg	Small Compound	Others
T9565	OSBPL7-IN-1	5 mg	Small Compound	Others
T9565	OSBPL7-IN-1	10 mg	Small Compound	Others
T9565	OSBPL7-IN-1	25 mg	Small Compound	Others
T9565	OSBPL7-IN-1	50 mg	Small Compound	Others
T9565	OSBPL7-IN-1	100 mg	Small Compound	Others
T9566	PY-60	1 mL	Small Compound	YAP|||Annexin A
T9566	PY-60	1 mg	Small Compound	YAP|||Annexin A
T9566	PY-60	5 mg	Small Compound	YAP|||Annexin A
T9566	PY-60	10 mg	Small Compound	YAP|||Annexin A
T9566	PY-60	25 mg	Small Compound	YAP|||Annexin A
T9566	PY-60	50 mg	Small Compound	YAP|||Annexin A
T9566	PY-60	100 mg	Small Compound	YAP|||Annexin A
T9566	PY-60	500 mg	Small Compound	YAP|||Annexin A
T9567	Samatasvir	1 mL	Small Compound	HCV Protease
T9567	Samatasvir	1 mg	Small Compound	HCV Protease
T9567	Samatasvir	5 mg	Small Compound	HCV Protease
T9567	Samatasvir	10 mg	Small Compound	HCV Protease
T9567	Samatasvir	25 mg	Small Compound	HCV Protease
T9567	Samatasvir	50 mg	Small Compound	HCV Protease
T9567	Samatasvir	100 mg	Small Compound	HCV Protease
T9568	SGC-SMARCA-BRDVIII	1 mL	Small Compound	Epigenetic Reader Domain
T9568	SGC-SMARCA-BRDVIII	1 mg	Small Compound	Epigenetic Reader Domain
T9568	SGC-SMARCA-BRDVIII	5 mg	Small Compound	Epigenetic Reader Domain
T9568	SGC-SMARCA-BRDVIII	10 mg	Small Compound	Epigenetic Reader Domain
T9568	SGC-SMARCA-BRDVIII	25 mg	Small Compound	Epigenetic Reader Domain
T9568	SGC-SMARCA-BRDVIII	50 mg	Small Compound	Epigenetic Reader Domain
T9568	SGC-SMARCA-BRDVIII	100 mg	Small Compound	Epigenetic Reader Domain
T9568	SGC-SMARCA-BRDVIII	500 mg	Small Compound	Epigenetic Reader Domain
T9569	simufilamum	100 mg	Small Compound	Others
T9569	simufilamum	200 mg	Small Compound	Others
T9570	Enpatoran	1 mg	Small Compound	TLR
T9570	Enpatoran	5 mg	Small Compound	TLR
T9570	Enpatoran	10 mg	Small Compound	TLR
T9570	Enpatoran	25 mg	Small Compound	TLR

Catalog ID	Name	Volume	Product Group	Target
T9570	Enpatoran	50 mg	Small Compound	TLR
T9570	Enpatoran	100 mg	Small Compound	TLR
T9571	2,4,5-Trichloro-7H-pyrrolo[2,3-d]pyrimid	1 mL	Small Compound	Others
T9571	2,4,5-Trichloro-7H-pyrrolo[2,3-d]pyrimid	5 mg	Small Compound	Others
T9571	2,4,5-Trichloro-7H-pyrrolo[2,3-d]pyrimid	10 mg	Small Compound	Others
T9571	2,4,5-Trichloro-7H-pyrrolo[2,3-d]pyrimid	25 mg	Small Compound	Others
T9571	2,4,5-Trichloro-7H-pyrrolo[2,3-d]pyrimid	50 mg	Small Compound	Others
T9571	2,4,5-Trichloro-7H-pyrrolo[2,3-d]pyrimid	100 mg	Small Compound	Others
T9571	2,4,5-Trichloro-7H-pyrrolo[2,3-d]pyrimid	200 mg	Small Compound	Others
T9572	BMS986299	1 mL	Small Compound	NOD
T9572	BMS986299	1 mg	Small Compound	NOD
T9572	BMS986299	5 mg	Small Compound	NOD
T9572	BMS986299	10 mg	Small Compound	NOD
T9572	BMS986299	25 mg	Small Compound	NOD
T9572	BMS986299	50 mg	Small Compound	NOD
T9573	GSK3685032	1 mL	Small Compound	DNA Methyltransferase
T9573	GSK3685032	1 mg	Small Compound	DNA Methyltransferase
T9573	GSK3685032	5 mg	Small Compound	DNA Methyltransferase
T9573	GSK3685032	10 mg	Small Compound	DNA Methyltransferase
T9573	GSK3685032	25 mg	Small Compound	DNA Methyltransferase
T9573	GSK3685032	50 mg	Small Compound	DNA Methyltransferase
T9573	GSK3685032	100 mg	Small Compound	DNA Methyltransferase
T9574	Lufotrelvir	2 mg	Small Compound	SARS-CoV
T9574	Lufotrelvir	5 mg	Small Compound	SARS-CoV
T9574	Lufotrelvir	10 mg	Small Compound	SARS-CoV
T9574	Lufotrelvir	25 mg	Small Compound	SARS-CoV
T9574	Lufotrelvir	50 mg	Small Compound	SARS-CoV
T9575	MRTX9768	1 mg	Small Compound	Histone Methyltransferase
T9575	MRTX9768	5 mg	Small Compound	Histone Methyltransferase
T9575	MRTX9768	10 mg	Small Compound	Histone Methyltransferase
T9575	MRTX9768	25 mg	Small Compound	Histone Methyltransferase
T9575	MRTX9768	50 mg	Small Compound	Histone Methyltransferase
T9575	MRTX9768	100 mg	Small Compound	Histone Methyltransferase
T9576	AMP-945	1 mL	Small Compound	FAK
T9576	AMP-945	1 mg	Small Compound	FAK
T9576	AMP-945	5 mg	Small Compound	FAK
T9576	AMP-945	10 mg	Small Compound	FAK
T9576	AMP-945	25 mg	Small Compound	FAK
T9576	AMP-945	50 mg	Small Compound	FAK
T9576	AMP-945	100 mg	Small Compound	FAK
T9577	HCV-IN-31	1 mL	Small Compound	HCV Protease
T9577	HCV-IN-31	1 mg	Small Compound	HCV Protease
T9577	HCV-IN-31	5 mg	Small Compound	HCV Protease
T9577	HCV-IN-31	10 mg	Small Compound	HCV Protease
T9577	HCV-IN-31	25 mg	Small Compound	HCV Protease
T9577	HCV-IN-31	50 mg	Small Compound	HCV Protease
T9577	HCV-IN-31	100 mg	Small Compound	HCV Protease
T9578	ELOVL1-IN-1	1 mL	Small Compound	Others
T9578	ELOVL1-IN-1	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9578	ELOVL1-IN-1	5 mg	Small Compound	Others
T9578	ELOVL1-IN-1	10 mg	Small Compound	Others
T9578	ELOVL1-IN-1	25 mg	Small Compound	Others
T9578	ELOVL1-IN-1	50 mg	Small Compound	Others
T9578	ELOVL1-IN-1	100 mg	Small Compound	Others
T9579	GLP-1 receptor agonist 9	1 mg	Small Compound	Glucagon Receptor
T9579	GLP-1 receptor agonist 9	5 mg	Small Compound	Glucagon Receptor
T9579	GLP-1 receptor agonist 9	10 mg	Small Compound	Glucagon Receptor
T9579	GLP-1 receptor agonist 9	25 mg	Small Compound	Glucagon Receptor
T9579	GLP-1 receptor agonist 9	50 mg	Small Compound	Glucagon Receptor
T9579	GLP-1 receptor agonist 9	100 mg	Small Compound	Glucagon Receptor
T9579L	GLP-1 receptor agonist 9 citrate	1 mL	Small Compound	Glucagon Receptor
T9579L	GLP-1 receptor agonist 9 citrate	1 mg	Small Compound	Glucagon Receptor
T9579L	GLP-1 receptor agonist 9 citrate	5 mg	Small Compound	Glucagon Receptor
T9579L	GLP-1 receptor agonist 9 citrate	10 mg	Small Compound	Glucagon Receptor
T9579L	GLP-1 receptor agonist 9 citrate	25 mg	Small Compound	Glucagon Receptor
T9579L	GLP-1 receptor agonist 9 citrate	50 mg	Small Compound	Glucagon Receptor
T9579L	GLP-1 receptor agonist 9 citrate	100 mg	Small Compound	Glucagon Receptor
T9580	SB-734117	1 mL	Small Compound	HCV Protease
T9580	SB-734117	1 mg	Small Compound	HCV Protease
T9580	SB-734117	5 mg	Small Compound	HCV Protease
T9580	SB-734117	10 mg	Small Compound	HCV Protease
T9580	SB-734117	25 mg	Small Compound	HCV Protease
T9580	SB-734117	50 mg	Small Compound	HCV Protease
T9580	SB-734117	100 mg	Small Compound	HCV Protease
T9580	SB-734117	200 mg	Small Compound	HCV Protease
T9581	ARRY-797	1 mL	Small Compound	IL Receptor|||p38 MAPK
T9581	ARRY-797	2 mg	Small Compound	IL Receptor|||p38 MAPK
T9581	ARRY-797	5 mg	Small Compound	IL Receptor|||p38 MAPK
T9581	ARRY-797	10 mg	Small Compound	IL Receptor|||p38 MAPK
T9581	ARRY-797	25 mg	Small Compound	IL Receptor|||p38 MAPK
T9581	ARRY-797	50 mg	Small Compound	IL Receptor|||p38 MAPK
T9581	ARRY-797	100 mg	Small Compound	IL Receptor|||p38 MAPK
T9581	ARRY-797	200 mg	Small Compound	IL Receptor|||p38 MAPK
T9582	CLEFMA	1 mL	Small Compound	NF-κB
T9582	CLEFMA	1 mg	Small Compound	NF-κB
T9582	CLEFMA	5 mg	Small Compound	NF-κB
T9582	CLEFMA	10 mg	Small Compound	NF-κB
T9582	CLEFMA	25 mg	Small Compound	NF-κB
T9582	CLEFMA	50 mg	Small Compound	NF-κB
T9582	CLEFMA	100 mg	Small Compound	NF-κB
T9582	CLEFMA	200 mg	Small Compound	NF-κB
T9583	HJ-PI01	1 mL	Small Compound	Pim
T9583	HJ-PI01	1 mg	Small Compound	Pim
T9583	HJ-PI01	5 mg	Small Compound	Pim
T9583	HJ-PI01	10 mg	Small Compound	Pim
T9583	HJ-PI01	25 mg	Small Compound	Pim
T9583	HJ-PI01	50 mg	Small Compound	Pim
T9583	HJ-PI01	100 mg	Small Compound	Pim

Catalog ID	Name	Volume	Product Group	Target
T9583	HJ-PI01	200 mg	Small Compound	Pim
T9584	UNC6934	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9584	UNC6934	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9584	UNC6934	2 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9584	UNC6934	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9584	UNC6934	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9584	UNC6934	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9584	UNC6934	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9584	UNC6934	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9584	UNC6934	500 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9585	GNE-9815	1 mL	Small Compound	Kras
T9585	GNE-9815	1 mg	Small Compound	Kras
T9585	GNE-9815	5 mg	Small Compound	Kras
T9585	GNE-9815	10 mg	Small Compound	Kras
T9585	GNE-9815	25 mg	Small Compound	Kras
T9585	GNE-9815	50 mg	Small Compound	Kras
T9585	GNE-9815	100 mg	Small Compound	Kras
T9585	GNE-9815	500 mg	Small Compound	Kras
T9586	Broparestrol (E)-	1 mg	Small Compound	Others
T9586	Broparestrol (E)-	5 mg	Small Compound	Others
T9586	Broparestrol (E)-	10 mg	Small Compound	Others
T9587	CCTA-1523	1 mL	Small Compound	ABC Transporter
T9587	CCTA-1523	1 mg	Small Compound	ABC Transporter
T9587	CCTA-1523	5 mg	Small Compound	ABC Transporter
T9587	CCTA-1523	10 mg	Small Compound	ABC Transporter
T9587	CCTA-1523	25 mg	Small Compound	ABC Transporter
T9587	CCTA-1523	50 mg	Small Compound	ABC Transporter
T9587	CCTA-1523	100 mg	Small Compound	ABC Transporter
T9587	CCTA-1523	200 mg	Small Compound	ABC Transporter
T9588	JI130	1 mL	Small Compound	Others
T9588	JI130	1 mg	Small Compound	Others
T9588	JI130	5 mg	Small Compound	Others
T9588	JI130	10 mg	Small Compound	Others
T9588	JI130	25 mg	Small Compound	Others
T9588	JI130	50 mg	Small Compound	Others
T9588	JI130	100 mg	Small Compound	Others
T9588	JI130	500 mg	Small Compound	Others
T9589	SI-113	1 mL	Small Compound	SGK
T9589	SI-113	1 mg	Small Compound	SGK
T9589	SI-113	2 mg	Small Compound	SGK
T9589	SI-113	5 mg	Small Compound	SGK
T9589	SI-113	10 mg	Small Compound	SGK
T9589	SI-113	25 mg	Small Compound	SGK
T9589	SI-113	50 mg	Small Compound	SGK
T9589	SI-113	100 mg	Small Compound	SGK
T9590	T-1095	1 mL	Small Compound	SGLT|||transporter
T9590	T-1095	1 mg	Small Compound	SGLT|||transporter
T9590	T-1095	2 mg	Small Compound	SGLT|||transporter
T9590	T-1095	5 mg	Small Compound	SGLT|||transporter

Catalog ID	Name	Volume	Product Group	Target
T9590	T-1095	10 mg	Small Compound	SGLT|||transporter
T9590	T-1095	25 mg	Small Compound	SGLT|||transporter
T9590	T-1095	50 mg	Small Compound	SGLT|||transporter
T9590	T-1095	100 mg	Small Compound	SGLT|||transporter
T9591	YCN47284	1 mL	Small Compound	Parasite
T9591	YCN47284	1 mg	Small Compound	Parasite
T9591	YCN47284	5 mg	Small Compound	Parasite
T9591	YCN47284	10 mg	Small Compound	Parasite
T9591	YCN47284	25 mg	Small Compound	Parasite
T9591	YCN47284	50 mg	Small Compound	Parasite
T9591	YCN47284	100 mg	Small Compound	Parasite
T9591	YCN47284	200 mg	Small Compound	Parasite
T9592	OATD-01	1 mL	Small Compound	Others
T9592	OATD-01	1 mg	Small Compound	Others
T9592	OATD-01	2 mg	Small Compound	Others
T9592	OATD-01	5 mg	Small Compound	Others
T9592	OATD-01	10 mg	Small Compound	Others
T9592	OATD-01	25 mg	Small Compound	Others
T9592	OATD-01	50 mg	Small Compound	Others
T9592	OATD-01	100 mg	Small Compound	Others
T9593	Senaparib	1 mL	Small Compound	PARP
T9593	Senaparib	1 mg	Small Compound	PARP
T9593	Senaparib	2 mg	Small Compound	PARP
T9593	Senaparib	5 mg	Small Compound	PARP
T9593	Senaparib	10 mg	Small Compound	PARP
T9593	Senaparib	25 mg	Small Compound	PARP
T9593	Senaparib	50 mg	Small Compound	PARP
T9593	Senaparib	100 mg	Small Compound	PARP
T9594	BI-187004	1 mL	Small Compound	Dehydrogenase
T9594	BI-187004	1 mg	Small Compound	Dehydrogenase
T9594	BI-187004	5 mg	Small Compound	Dehydrogenase
T9594	BI-187004	10 mg	Small Compound	Dehydrogenase
T9594	BI-187004	25 mg	Small Compound	Dehydrogenase
T9594	BI-187004	50 mg	Small Compound	Dehydrogenase
T9595	LP-261	1 mL	Small Compound	Microtubule Associated
T9595	LP-261	1 mg	Small Compound	Microtubule Associated
T9595	LP-261	2 mg	Small Compound	Microtubule Associated
T9595	LP-261	5 mg	Small Compound	Microtubule Associated
T9595	LP-261	10 mg	Small Compound	Microtubule Associated
T9595	LP-261	25 mg	Small Compound	Microtubule Associated
T9595	LP-261	50 mg	Small Compound	Microtubule Associated
T9595	LP-261	100 mg	Small Compound	Microtubule Associated
T9596	AP1189 acetate	1 mL	Small Compound	Melanocortin Receptor
T9596	AP1189 acetate	1 mg	Small Compound	Melanocortin Receptor
T9596	AP1189 acetate	5 mg	Small Compound	Melanocortin Receptor
T9596	AP1189 acetate	10 mg	Small Compound	Melanocortin Receptor
T9596	AP1189 acetate	25 mg	Small Compound	Melanocortin Receptor
T9596	AP1189 acetate	50 mg	Small Compound	Melanocortin Receptor
T9596	AP1189 acetate	100 mg	Small Compound	Melanocortin Receptor

Catalog ID	Name	Volume	Product Group	Target
T9597	H2S Donor 5a	1 mL	Small Compound	Endogenous Metabolite
T9597	H2S Donor 5a	1 mg	Small Compound	Endogenous Metabolite
T9597	H2S Donor 5a	5 mg	Small Compound	Endogenous Metabolite
T9597	H2S Donor 5a	10 mg	Small Compound	Endogenous Metabolite
T9597	H2S Donor 5a	25 mg	Small Compound	Endogenous Metabolite
T9597	H2S Donor 5a	50 mg	Small Compound	Endogenous Metabolite
T9597	H2S Donor 5a	100 mg	Small Compound	Endogenous Metabolite
T9597	H2S Donor 5a	500 mg	Small Compound	Endogenous Metabolite
T9599	3,4,5-Trimethoxybenzaldehyde	1 g	Natural Product	Anti-infection|||Antibacterial
T9599	3,4,5-Trimethoxybenzaldehyde	5 g	Natural Product	Anti-infection|||Antibacterial
T9599	3,4,5-Trimethoxybenzaldehyde	10 g	Natural Product	Anti-infection|||Antibacterial
T9599	3,4,5-Trimethoxybenzaldehyde	1 mL	Natural Product	Anti-infection|||Antibacterial
T9600	2,4-Di-tert-butylphenol	10 g	Natural Product	Endogenous Metabolite
T9601	Tepotinib hydrochloride(1 : x)	1 mL	Small Compound	P-gp|||c-Met/HGFR|||ABC Transporter
T9601	Tepotinib hydrochloride(1 : x)	1 mg	Small Compound	P-gp|||c-Met/HGFR|||ABC Transporter
T9601	Tepotinib hydrochloride(1 : x)	5 mg	Small Compound	P-gp|||c-Met/HGFR|||ABC Transporter
T9601	Tepotinib hydrochloride(1 : x)	10 mg	Small Compound	P-gp|||c-Met/HGFR|||ABC Transporter
T9601	Tepotinib hydrochloride(1 : x)	25 mg	Small Compound	P-gp|||c-Met/HGFR|||ABC Transporter
T9601	Tepotinib hydrochloride(1 : x)	50 mg	Small Compound	P-gp|||c-Met/HGFR|||ABC Transporter
T9602	Monocaprin	1 mL	Small Compound	Anti-infection|||Antibacterial
T9602	Monocaprin	5 mg	Small Compound	Anti-infection|||Antibacterial
T9602	Monocaprin	10 mg	Small Compound	Anti-infection|||Antibacterial
T9602	Monocaprin	25 mg	Small Compound	Anti-infection|||Antibacterial
T9602	Monocaprin	50 mg	Small Compound	Anti-infection|||Antibacterial
T9602	Monocaprin	100 mg	Small Compound	Anti-infection|||Antibacterial
T9602	Monocaprin	200 mg	Small Compound	Anti-infection|||Antibacterial
T9603	MNITMT	2 mg	Small Compound	Others
T9603	MNITMT	5 mg	Small Compound	Others
T9603	MNITMT	10 mg	Small Compound	Others
T9603	MNITMT	25 mg	Small Compound	Others
T9603	MNITMT	50 mg	Small Compound	Others
T9603	MNITMT	100 mg	Small Compound	Others
T9604	beta-Estradiol 17-hemisuccinate	1 mL	Small Compound	Estrogen Receptor/ERR
T9604	beta-Estradiol 17-hemisuccinate	1 mg	Small Compound	Estrogen Receptor/ERR
T9604	beta-Estradiol 17-hemisuccinate	5 mg	Small Compound	Estrogen Receptor/ERR
T9604	beta-Estradiol 17-hemisuccinate	10 mg	Small Compound	Estrogen Receptor/ERR
T9604	beta-Estradiol 17-hemisuccinate	25 mg	Small Compound	Estrogen Receptor/ERR
T9604	beta-Estradiol 17-hemisuccinate	50 mg	Small Compound	Estrogen Receptor/ERR
T9604	beta-Estradiol 17-hemisuccinate	100 mg	Small Compound	Estrogen Receptor/ERR
T9604	beta-Estradiol 17-hemisuccinate	200 mg	Small Compound	Estrogen Receptor/ERR
T9605	Sangivamycin	1 mL	Natural Product	Nucleoside Antimetabolite/Analog|||PKC
T9605	Sangivamycin	1 mg	Natural Product	Nucleoside Antimetabolite/Analog|||PKC
T9605	Sangivamycin	5 mg	Natural Product	Nucleoside Antimetabolite/Analog|||PKC
T9605	Sangivamycin	10 mg	Natural Product	Nucleoside Antimetabolite/Analog|||PKC
T9605	Sangivamycin	25 mg	Natural Product	Nucleoside Antimetabolite/Analog|||PKC
T9605	Sangivamycin	50 mg	Natural Product	Nucleoside Antimetabolite/Analog|||PKC
T9605	Sangivamycin	100 mg	Natural Product	Nucleoside Antimetabolite/Analog|||PKC
T9606	TC-067533	1 mL	Small Compound	SARS-CoV
T9606	TC-067533	1 mg	Small Compound	SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T9606	TC-067533	5 mg	Small Compound	SARS-CoV
T9606	TC-067533	10 mg	Small Compound	SARS-CoV
T9606	TC-067533	25 mg	Small Compound	SARS-CoV
T9606	TC-067533	50 mg	Small Compound	SARS-CoV
T9606	TC-067533	100 mg	Small Compound	SARS-CoV
T9606	TC-067533	200 mg	Small Compound	SARS-CoV
T9608	KL201	1 mL	Small Compound	Others
T9608	KL201	1 mg	Small Compound	Others
T9608	KL201	5 mg	Small Compound	Others
T9608	KL201	10 mg	Small Compound	Others
T9608	KL201	25 mg	Small Compound	Others
T9608	KL201	50 mg	Small Compound	Others
T9608	KL201	100 mg	Small Compound	Others
T9609	GRK5-IN-2	1 mL	Small Compound	GRK
T9609	GRK5-IN-2	2 mg	Small Compound	GRK
T9609	GRK5-IN-2	5 mg	Small Compound	GRK
T9609	GRK5-IN-2	10 mg	Small Compound	GRK
T9609	GRK5-IN-2	25 mg	Small Compound	GRK
T9609	GRK5-IN-2	50 mg	Small Compound	GRK
T9609	GRK5-IN-2	100 mg	Small Compound	GRK
T9609	GRK5-IN-2	200 mg	Small Compound	GRK
T9610	PARP1-IN-5 dihydrochloride	1 mL	Small Compound	PARP
T9610	PARP1-IN-5 dihydrochloride	1 mg	Small Compound	PARP
T9610	PARP1-IN-5 dihydrochloride	5 mg	Small Compound	PARP
T9610	PARP1-IN-5 dihydrochloride	10 mg	Small Compound	PARP
T9610	PARP1-IN-5 dihydrochloride	25 mg	Small Compound	PARP
T9610	PARP1-IN-5 dihydrochloride	50 mg	Small Compound	PARP
T9611	PF-04802367	1 mL	Small Compound	GSK-3
T9611	PF-04802367	1 mg	Small Compound	GSK-3
T9611	PF-04802367	5 mg	Small Compound	GSK-3
T9611	PF-04802367	10 mg	Small Compound	GSK-3
T9611	PF-04802367	25 mg	Small Compound	GSK-3
T9611	PF-04802367	50 mg	Small Compound	GSK-3
T9611	PF-04802367	100 mg	Small Compound	GSK-3
T9611	PF-04802367	200 mg	Small Compound	GSK-3
T9612	Antibacterial agent 27	1 mL	Small Compound	Anti-infection
T9612	Antibacterial agent 27	1 mg	Small Compound	Anti-infection
T9612	Antibacterial agent 27	5 mg	Small Compound	Anti-infection
T9612	Antibacterial agent 27	10 mg	Small Compound	Anti-infection
T9612	Antibacterial agent 27	25 mg	Small Compound	Anti-infection
T9612	Antibacterial agent 27	50 mg	Small Compound	Anti-infection
T9612	Antibacterial agent 27	100 mg	Small Compound	Anti-infection
T9612	Antibacterial agent 27	200 mg	Small Compound	Anti-infection
T9614	MERS-CoV-IN-1	1 mL	Small Compound	SARS-CoV
T9614	MERS-CoV-IN-1	2 mg	Small Compound	SARS-CoV
T9614	MERS-CoV-IN-1	5 mg	Small Compound	SARS-CoV
T9614	MERS-CoV-IN-1	10 mg	Small Compound	SARS-CoV
T9614	MERS-CoV-IN-1	25 mg	Small Compound	SARS-CoV
T9614	MERS-CoV-IN-1	50 mg	Small Compound	SARS-CoV

Catalog ID	Name	Volume	Product Group	Target
T9614	MERS-CoV-IN-1	100 mg	Small Compound	SARS-CoV
T9614	MERS-CoV-IN-1	200 mg	Small Compound	SARS-CoV
T9615	CK7	1 mL	Small Compound	CDK
T9615	CK7	1 mg	Small Compound	CDK
T9615	CK7	5 mg	Small Compound	CDK
T9615	CK7	10 mg	Small Compound	CDK
T9615	CK7	25 mg	Small Compound	CDK
T9615	CK7	50 mg	Small Compound	CDK
T9615	CK7	100 mg	Small Compound	CDK
T9615	CK7	200 mg	Small Compound	CDK
T9616	PD-1/PD-L1-IN-10	1 mL	Small Compound	PD-1/PD-L1
T9616	PD-1/PD-L1-IN-10	1 mg	Small Compound	PD-1/PD-L1
T9616	PD-1/PD-L1-IN-10	5 mg	Small Compound	PD-1/PD-L1
T9616	PD-1/PD-L1-IN-10	10 mg	Small Compound	PD-1/PD-L1
T9616	PD-1/PD-L1-IN-10	25 mg	Small Compound	PD-1/PD-L1
T9616	PD-1/PD-L1-IN-10	50 mg	Small Compound	PD-1/PD-L1
T9616	PD-1/PD-L1-IN-10	100 mg	Small Compound	PD-1/PD-L1
T9617	RdRP-IN-2	1 mL	Small Compound	SARS-CoV
T9617	RdRP-IN-2	1 mg	Small Compound	SARS-CoV
T9617	RdRP-IN-2	2 mg	Small Compound	SARS-CoV
T9617	RdRP-IN-2	5 mg	Small Compound	SARS-CoV
T9617	RdRP-IN-2	10 mg	Small Compound	SARS-CoV
T9617	RdRP-IN-2	25 mg	Small Compound	SARS-CoV
T9617	RdRP-IN-2	50 mg	Small Compound	SARS-CoV
T9617	RdRP-IN-2	100 mg	Small Compound	SARS-CoV
T9618	HeE1-2Tyr	1 mL	Small Compound	SARS-CoV
T9618	HeE1-2Tyr	1 mg	Small Compound	SARS-CoV
T9618	HeE1-2Tyr	5 mg	Small Compound	SARS-CoV
T9618	HeE1-2Tyr	10 mg	Small Compound	SARS-CoV
T9618	HeE1-2Tyr	25 mg	Small Compound	SARS-CoV
T9618	HeE1-2Tyr	50 mg	Small Compound	SARS-CoV
T9618	HeE1-2Tyr	100 mg	Small Compound	SARS-CoV
T9619	I-BET567	1 mg	Small Compound	Others
T9619	I-BET567	5 mg	Small Compound	Others
T9619	I-BET567	10 mg	Small Compound	Others
T9619	I-BET567	25 mg	Small Compound	Others
T9619	I-BET567	50 mg	Small Compound	Others
T9619	I-BET567	100 mg	Small Compound	Others
T9619	I-BET567	200 mg	Small Compound	Others
T9620	Sodium Tetradecyl Sulfate	1 mL	Small Compound	Others
T9620	Sodium Tetradecyl Sulfate	25 mg	Small Compound	Others
T9620	Sodium Tetradecyl Sulfate	50 mg	Small Compound	Others
T9620	Sodium Tetradecyl Sulfate	100 mg	Small Compound	Others
T9620	Sodium Tetradecyl Sulfate	200 mg	Small Compound	Others
T9621	ETRB Antagonist 1	1 mg	Small Compound	Others
T9621	ETRB Antagonist 1	5 mg	Small Compound	Others
T9621	ETRB Antagonist 1	10 mg	Small Compound	Others
T9621	ETRB Antagonist 1	25 mg	Small Compound	Others
T9621	ETRB Antagonist 1	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9621	ETRB Antagonist 1	100 mg	Small Compound	Others
T9621	ETRB Antagonist 1	200 mg	Small Compound	Others
T9622	MF-766	1 mL	Small Compound	Prostaglandin Receptor
T9622	MF-766	1 mg	Small Compound	Prostaglandin Receptor
T9622	MF-766	5 mg	Small Compound	Prostaglandin Receptor
T9622	MF-766	10 mg	Small Compound	Prostaglandin Receptor
T9622	MF-766	25 mg	Small Compound	Prostaglandin Receptor
T9622	MF-766	50 mg	Small Compound	Prostaglandin Receptor
T9622	MF-766	100 mg	Small Compound	Prostaglandin Receptor
T9622	MF-766	500 mg	Small Compound	Prostaglandin Receptor
T9623	RORγt inverse agonist 13	1 mL	Small Compound	ROR
T9623	RORγt inverse agonist 13	1 mg	Small Compound	ROR
T9623	RORγt inverse agonist 13	5 mg	Small Compound	ROR
T9623	RORγt inverse agonist 13	10 mg	Small Compound	ROR
T9623	RORγt inverse agonist 13	25 mg	Small Compound	ROR
T9623	RORγt inverse agonist 13	50 mg	Small Compound	ROR
T9623	RORγt inverse agonist 13	100 mg	Small Compound	ROR
T9623	RORγt inverse agonist 13	200 mg	Small Compound	ROR
T9624	iron chloride hexahydrate	1 mL	Small Compound	Others
T9624	iron chloride hexahydrate	5 mg	Small Compound	Others
T9624	iron chloride hexahydrate	10 mg	Small Compound	Others
T9624	iron chloride hexahydrate	25 mg	Small Compound	Others
T9624	iron chloride hexahydrate	50 mg	Small Compound	Others
T9624	iron chloride hexahydrate	100 mg	Small Compound	Others
T9624	iron chloride hexahydrate	500 mg	Small Compound	Others
T9625	Sandalore	1 mL	Small Compound	Apoptosis
T9625	Sandalore	5 mg	Small Compound	Apoptosis
T9625	Sandalore	10 mg	Small Compound	Apoptosis
T9625	Sandalore	25 mg	Small Compound	Apoptosis
T9625	Sandalore	50 mg	Small Compound	Apoptosis
T9625	Sandalore	100 mg	Small Compound	Apoptosis
T9625	Sandalore	200 mg	Small Compound	Apoptosis
T9625	Sandalore	500 mg	Small Compound	Apoptosis
T9626	Cycloleucine	25 mg	Small Compound	NMDAR
T9626	Cycloleucine	50 mg	Small Compound	NMDAR
T9626	Cycloleucine	100 mg	Small Compound	NMDAR
T9626	Cycloleucine	200 mg	Small Compound	NMDAR
T9626	Cycloleucine	500 mg	Small Compound	NMDAR
T9627	PHD-1-IN-1	1 mL	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9627	PHD-1-IN-1	1 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9627	PHD-1-IN-1	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9627	PHD-1-IN-1	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9627	PHD-1-IN-1	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9627	PHD-1-IN-1	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9627	PHD-1-IN-1	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9628	10074-A4	1 mL	Small Compound	c-Myc
T9628	10074-A4	1 mg	Small Compound	c-Myc
T9628	10074-A4	5 mg	Small Compound	c-Myc
T9628	10074-A4	10 mg	Small Compound	c-Myc

Catalog ID	Name	Volume	Product Group	Target
T9628	10074-A4	25 mg	Small Compound	c-Myc
T9628	10074-A4	50 mg	Small Compound	c-Myc
T9628	10074-A4	100 mg	Small Compound	c-Myc
T9628	10074-A4	200 mg	Small Compound	c-Myc
T9629	BRD4 Inhibitor-24	1 mL	Small Compound	Epigenetic Reader Domain
T9629	BRD4 Inhibitor-24	5 mg	Small Compound	Epigenetic Reader Domain
T9629	BRD4 Inhibitor-24	10 mg	Small Compound	Epigenetic Reader Domain
T9629	BRD4 Inhibitor-24	25 mg	Small Compound	Epigenetic Reader Domain
T9629	BRD4 Inhibitor-24	50 mg	Small Compound	Epigenetic Reader Domain
T9629	BRD4 Inhibitor-24	100 mg	Small Compound	Epigenetic Reader Domain
T9629	BRD4 Inhibitor-24	200 mg	Small Compound	Epigenetic Reader Domain
T9630	WAY-312858	1 mL	Small Compound	Others
T9630	WAY-312858	1 mg	Small Compound	Others
T9630	WAY-312858	5 mg	Small Compound	Others
T9630	WAY-312858	10 mg	Small Compound	Others
T9630	WAY-312858	25 mg	Small Compound	Others
T9630	WAY-312858	50 mg	Small Compound	Others
T9630	WAY-312858	100 mg	Small Compound	Others
T9630	WAY-312858	200 mg	Small Compound	Others
T9631	IRAK-4 protein kinase inhibitor 2	25 mg	Small Compound	IRAK
T9631	IRAK-4 protein kinase inhibitor 2	50 mg	Small Compound	IRAK
T9632	CDK9-IN-30	1 mL	Small Compound	HIV Protease
T9632	CDK9-IN-30	1 mg	Small Compound	HIV Protease
T9632	CDK9-IN-30	5 mg	Small Compound	HIV Protease
T9632	CDK9-IN-30	10 mg	Small Compound	HIV Protease
T9632	CDK9-IN-30	25 mg	Small Compound	HIV Protease
T9632	CDK9-IN-30	50 mg	Small Compound	HIV Protease
T9632	CDK9-IN-30	100 mg	Small Compound	HIV Protease
T9632	CDK9-IN-30	500 mg	Small Compound	HIV Protease
T9634	Bomedemstat	25 mg	Small Compound	Others
T9634	Bomedemstat	50 mg	Small Compound	Others
T9635	Cedirogant	1 mL	Small Compound	ROR
T9635	Cedirogant	1 mg	Small Compound	ROR
T9635	Cedirogant	5 mg	Small Compound	ROR
T9635	Cedirogant	10 mg	Small Compound	ROR
T9635	Cedirogant	25 mg	Small Compound	ROR
T9635	Cedirogant	50 mg	Small Compound	ROR
T9635	Cedirogant	100 mg	Small Compound	ROR
T9636	Dalpiciclib	1 mg	Small Compound	CDK
T9636	Dalpiciclib	5 mg	Small Compound	CDK
T9636	Dalpiciclib	10 mg	Small Compound	CDK
T9636	Dalpiciclib	25 mg	Small Compound	CDK
T9636	Dalpiciclib	50 mg	Small Compound	CDK
T9636	Dalpiciclib	100 mg	Small Compound	CDK
T9638	CCT241161	1 mg	Small Compound	Raf
T9638	CCT241161	5 mg	Small Compound	Raf
T9638	CCT241161	10 mg	Small Compound	Raf
T9638	CCT241161	25 mg	Small Compound	Raf
T9638	CCT241161	50 mg	Small Compound	Raf

Catalog ID	Name	Volume	Product Group	Target
T9638	CCT241161	100 mg	Small Compound	Raf
T9638	CCT241161	500 mg	Small Compound	Raf
T9640	Diethylnorspermine HCl	1 mg	Small Compound	Others
T9640	Diethylnorspermine HCl	5 mg	Small Compound	Others
T9640	Diethylnorspermine HCl	10 mg	Small Compound	Others
T9640	Diethylnorspermine HCl	25 mg	Small Compound	Others
T9640	Diethylnorspermine HCl	50 mg	Small Compound	Others
T9640	Diethylnorspermine HCl	100 mg	Small Compound	Others
T9641	Aβ42-IN-2	1 mL	Small Compound	Gamma-secretase
T9641	Aβ42-IN-2	1 mg	Small Compound	Gamma-secretase
T9641	Aβ42-IN-2	5 mg	Small Compound	Gamma-secretase
T9641	Aβ42-IN-2	10 mg	Small Compound	Gamma-secretase
T9641	Aβ42-IN-2	25 mg	Small Compound	Gamma-secretase
T9641	Aβ42-IN-2	50 mg	Small Compound	Gamma-secretase
T9641	Aβ42-IN-2	100 mg	Small Compound	Gamma-secretase
T9641	Aβ42-IN-2	200 mg	Small Compound	Gamma-secretase
T9642	ZW4864 free base	1 mL	Small Compound	Wnt/beta-catenin
T9642	ZW4864 free base	1 mg	Small Compound	Wnt/beta-catenin
T9642	ZW4864 free base	5 mg	Small Compound	Wnt/beta-catenin
T9642	ZW4864 free base	10 mg	Small Compound	Wnt/beta-catenin
T9642	ZW4864 free base	25 mg	Small Compound	Wnt/beta-catenin
T9642	ZW4864 free base	50 mg	Small Compound	Wnt/beta-catenin
T9642	ZW4864 free base	100 mg	Small Compound	Wnt/beta-catenin
T9642	ZW4864 free base	500 mg	Small Compound	Wnt/beta-catenin
T9643	ZN-c3	1 mL	Small Compound	Wee1
T9643	ZN-c3	1 mg	Small Compound	Wee1
T9643	ZN-c3	5 mg	Small Compound	Wee1
T9643	ZN-c3	10 mg	Small Compound	Wee1
T9643	ZN-c3	25 mg	Small Compound	Wee1
T9643	ZN-c3	50 mg	Small Compound	Wee1
T9643	ZN-c3	100 mg	Small Compound	Wee1
T9643	ZN-c3	200 mg	Small Compound	Wee1
T9644	Triciferol	25 mg	Small Compound	Others
T9645	CU-115	1 mL	Small Compound	TLR
T9645	CU-115	1 mg	Small Compound	TLR
T9645	CU-115	5 mg	Small Compound	TLR
T9645	CU-115	10 mg	Small Compound	TLR
T9645	CU-115	25 mg	Small Compound	TLR
T9645	CU-115	50 mg	Small Compound	TLR
T9645	CU-115	100 mg	Small Compound	TLR
T9646	Stafib-2	1 mL	Small Compound	STAT
T9646	Stafib-2	1 mg	Small Compound	STAT
T9646	Stafib-2	5 mg	Small Compound	STAT
T9646	Stafib-2	10 mg	Small Compound	STAT
T9646	Stafib-2	25 mg	Small Compound	STAT
T9646	Stafib-2	50 mg	Small Compound	STAT
T9646	Stafib-2	100 mg	Small Compound	STAT
T9647	GX 201	1 mL	Small Compound	Sodium Channel
T9647	GX 201	1 mg	Small Compound	Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
T9647	GX 201	5 mg	Small Compound	Sodium Channel
T9647	GX 201	10 mg	Small Compound	Sodium Channel
T9647	GX 201	25 mg	Small Compound	Sodium Channel
T9647	GX 201	50 mg	Small Compound	Sodium Channel
T9647	GX 201	100 mg	Small Compound	Sodium Channel
T9648	SIRT1-IN-1	1 mL	Small Compound	Sirtuin|||Antiviral
T9648	SIRT1-IN-1	1 mg	Small Compound	Sirtuin|||Antiviral
T9648	SIRT1-IN-1	5 mg	Small Compound	Sirtuin|||Antiviral
T9648	SIRT1-IN-1	10 mg	Small Compound	Sirtuin|||Antiviral
T9648	SIRT1-IN-1	25 mg	Small Compound	Sirtuin|||Antiviral
T9648	SIRT1-IN-1	50 mg	Small Compound	Sirtuin|||Antiviral
T9648	SIRT1-IN-1	100 mg	Small Compound	Sirtuin|||Antiviral
T9648	SIRT1-IN-1	200 mg	Small Compound	Sirtuin|||Antiviral
T9649	Verucopeptin	25 µg	Peptide	HIF|||Endogenous Metabolite|||Proton pump
T9650	AZ12672857	1 mL	Small Compound	Ephrin Receptor|||Src
T9650	AZ12672857	1 mg	Small Compound	Ephrin Receptor|||Src
T9650	AZ12672857	2 mg	Small Compound	Ephrin Receptor|||Src
T9650	AZ12672857	5 mg	Small Compound	Ephrin Receptor|||Src
T9650	AZ12672857	10 mg	Small Compound	Ephrin Receptor|||Src
T9650	AZ12672857	25 mg	Small Compound	Ephrin Receptor|||Src
T9650	AZ12672857	50 mg	Small Compound	Ephrin Receptor|||Src
T9650	AZ12672857	100 mg	Small Compound	Ephrin Receptor|||Src
T9651	PD-1/PD-L1-IN-9	1 mL	Small Compound	PD-1/PD-L1
T9651	PD-1/PD-L1-IN-9	1 mg	Small Compound	PD-1/PD-L1
T9651	PD-1/PD-L1-IN-9	2 mg	Small Compound	PD-1/PD-L1
T9651	PD-1/PD-L1-IN-9	5 mg	Small Compound	PD-1/PD-L1
T9651	PD-1/PD-L1-IN-9	10 mg	Small Compound	PD-1/PD-L1
T9651	PD-1/PD-L1-IN-9	25 mg	Small Compound	PD-1/PD-L1
T9651	PD-1/PD-L1-IN-9	50 mg	Small Compound	PD-1/PD-L1
T9651	PD-1/PD-L1-IN-9	100 mg	Small Compound	PD-1/PD-L1
T9651	PD-1/PD-L1-IN-9	500 mg	Small Compound	PD-1/PD-L1
T9652	SB-747651A Dihydrochloride	1 mL	Small Compound	ROCK
T9652	SB-747651A Dihydrochloride	1 mg	Small Compound	ROCK
T9652	SB-747651A Dihydrochloride	5 mg	Small Compound	ROCK
T9652	SB-747651A Dihydrochloride	10 mg	Small Compound	ROCK
T9652	SB-747651A Dihydrochloride	25 mg	Small Compound	ROCK
T9652	SB-747651A Dihydrochloride	50 mg	Small Compound	ROCK
T9652	SB-747651A Dihydrochloride	100 mg	Small Compound	ROCK
T9652	SB-747651A Dihydrochloride	500 mg	Small Compound	ROCK
T9653	(E/Z)-Sivopixant	1 mL	Small Compound	P2X Receptor
T9653	(E/Z)-Sivopixant	1 mg	Small Compound	P2X Receptor
T9653	(E/Z)-Sivopixant	5 mg	Small Compound	P2X Receptor
T9653	(E/Z)-Sivopixant	10 mg	Small Compound	P2X Receptor
T9653	(E/Z)-Sivopixant	25 mg	Small Compound	P2X Receptor
T9653	(E/Z)-Sivopixant	50 mg	Small Compound	P2X Receptor
T9653	(E/Z)-Sivopixant	100 mg	Small Compound	P2X Receptor
T9653	(E/Z)-Sivopixant	500 mg	Small Compound	P2X Receptor
T9655	NBC 6	10 mg	Small Compound	Others
T9655	NBC 6	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9656	AP-1/NF-κB activation inhibitor 1	1 mL	Small Compound	NF-κB|||DNA/RNA Synthesis
T9656	AP-1/NF-κB activation inhibitor 1	1 mg	Small Compound	NF-κB|||DNA/RNA Synthesis
T9656	AP-1/NF-κB activation inhibitor 1	2 mg	Small Compound	NF-κB|||DNA/RNA Synthesis
T9656	AP-1/NF-κB activation inhibitor 1	5 mg	Small Compound	NF-κB|||DNA/RNA Synthesis
T9656	AP-1/NF-κB activation inhibitor 1	10 mg	Small Compound	NF-κB|||DNA/RNA Synthesis
T9656	AP-1/NF-κB activation inhibitor 1	25 mg	Small Compound	NF-κB|||DNA/RNA Synthesis
T9656	AP-1/NF-κB activation inhibitor 1	50 mg	Small Compound	NF-κB|||DNA/RNA Synthesis
T9656	AP-1/NF-κB activation inhibitor 1	100 mg	Small Compound	NF-κB|||DNA/RNA Synthesis
T9656	AP-1/NF-κB activation inhibitor 1	500 mg	Small Compound	NF-κB|||DNA/RNA Synthesis
T9657	FiVe1	1 mL	Small Compound	Others
T9657	FiVe1	1 mg	Small Compound	Others
T9657	FiVe1	5 mg	Small Compound	Others
T9657	FiVe1	10 mg	Small Compound	Others
T9657	FiVe1	25 mg	Small Compound	Others
T9657	FiVe1	50 mg	Small Compound	Others
T9657	FiVe1	100 mg	Small Compound	Others
T9658	DCZ3301	1 mL	Small Compound	Others
T9658	DCZ3301	1 mg	Small Compound	Others
T9658	DCZ3301	5 mg	Small Compound	Others
T9658	DCZ3301	10 mg	Small Compound	Others
T9658	DCZ3301	25 mg	Small Compound	Others
T9658	DCZ3301	50 mg	Small Compound	Others
T9658	DCZ3301	100 mg	Small Compound	Others
T9658	DCZ3301	200 mg	Small Compound	Others
T9659	LCB 03-0110	1 mL	Small Compound	Discoidin Domain Receptor (DDR)
T9659	LCB 03-0110	1 mg	Small Compound	Discoidin Domain Receptor (DDR)
T9659	LCB 03-0110	5 mg	Small Compound	Discoidin Domain Receptor (DDR)
T9659	LCB 03-0110	10 mg	Small Compound	Discoidin Domain Receptor (DDR)
T9659	LCB 03-0110	25 mg	Small Compound	Discoidin Domain Receptor (DDR)
T9659	LCB 03-0110	50 mg	Small Compound	Discoidin Domain Receptor (DDR)
T9659	LCB 03-0110	100 mg	Small Compound	Discoidin Domain Receptor (DDR)
T9660	Bexlosteride	25 mg	Small Compound	Others
T9660	Bexlosteride	50 mg	Small Compound	Others
T9660	Bexlosteride	100 mg	Small Compound	Others
T9661	MB710	25 mg	Small Compound	Others
T9661	MB710	50 mg	Small Compound	Others
T9662	SRI 37892	1 mL	Small Compound	Wnt/beta-catenin
T9662	SRI 37892	1 mg	Small Compound	Wnt/beta-catenin
T9662	SRI 37892	5 mg	Small Compound	Wnt/beta-catenin
T9662	SRI 37892	10 mg	Small Compound	Wnt/beta-catenin
T9662	SRI 37892	25 mg	Small Compound	Wnt/beta-catenin
T9662	SRI 37892	50 mg	Small Compound	Wnt/beta-catenin
T9662	SRI 37892	100 mg	Small Compound	Wnt/beta-catenin
T9664	spisulosine	5 mg	Natural Product	Others
T9664	spisulosine	10 mg	Natural Product	Others
T9665	Esuberaprost Sodium	25 mg	Small Compound	Others
T9665	Esuberaprost Sodium	50 mg	Small Compound	Others
T9666	GDC-0425	2 mg	Small Compound	Others
T9669	EST73502 hydrochloride	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9669	EST73502 hydrochloride	25 mg	Small Compound	Others
T9669	EST73502 hydrochloride	50 mg	Small Compound	Others
T9670	Patamostat	25 mg	Small Compound	Others
T9670	Patamostat	50 mg	Small Compound	Others
T9670	Patamostat	100 mg	Small Compound	Others
T9670L	Patamostat HCl	1 mg	Small Compound	Protease|||Serine Protease
T9670L	Patamostat HCl	5 mg	Small Compound	Protease|||Serine Protease
T9670L	Patamostat HCl	10 mg	Small Compound	Protease|||Serine Protease
T9670L	Patamostat HCl	25 mg	Small Compound	Protease|||Serine Protease
T9670L	Patamostat HCl	50 mg	Small Compound	Protease|||Serine Protease
T9670L	Patamostat HCl	100 mg	Small Compound	Protease|||Serine Protease
T9671	X77	2 mg	Small Compound	Others
T9671	X77	25 mg	Small Compound	Others
T9671	X77	50 mg	Small Compound	Others
T9672	GRL-0496	1 mL	Small Compound	SARS-CoV
T9672	GRL-0496	2 mg	Small Compound	SARS-CoV
T9672	GRL-0496	5 mg	Small Compound	SARS-CoV
T9672	GRL-0496	10 mg	Small Compound	SARS-CoV
T9672	GRL-0496	25 mg	Small Compound	SARS-CoV
T9672	GRL-0496	50 mg	Small Compound	SARS-CoV
T9672	GRL-0496	100 mg	Small Compound	SARS-CoV
T9672	GRL-0496	500 mg	Small Compound	SARS-CoV
T9673	RET-IN-3	1 mL	Small Compound	c-RET
T9673	RET-IN-3	1 mg	Small Compound	c-RET
T9673	RET-IN-3	5 mg	Small Compound	c-RET
T9673	RET-IN-3	10 mg	Small Compound	c-RET
T9673	RET-IN-3	25 mg	Small Compound	c-RET
T9673	RET-IN-3	50 mg	Small Compound	c-RET
T9673	RET-IN-3	100 mg	Small Compound	c-RET
T9674	KRAS G12D inhibitor 1	25 mg	Small Compound	Others
T9675	α-Tocotrienol	1 mL	Natural Product	Endogenous Metabolite
T9675	α-Tocotrienol	2 mg	Natural Product	Endogenous Metabolite
T9675	α-Tocotrienol	5 mg	Natural Product	Endogenous Metabolite
T9675	α-Tocotrienol	10 mg	Natural Product	Endogenous Metabolite
T9675	α-Tocotrienol	25 mg	Natural Product	Endogenous Metabolite
T9675	α-Tocotrienol	50 mg	Natural Product	Endogenous Metabolite
T9675	α-Tocotrienol	100 mg	Natural Product	Endogenous Metabolite
T9675	α-Tocotrienol	200 mg	Natural Product	Endogenous Metabolite
T9678	ML328	1 mL	Small Compound	Others
T9678	ML328	1 mg	Small Compound	Others
T9678	ML328	5 mg	Small Compound	Others
T9678	ML328	10 mg	Small Compound	Others
T9678	ML328	25 mg	Small Compound	Others
T9678	ML328	50 mg	Small Compound	Others
T9678	ML328	100 mg	Small Compound	Others
T9679	N-(3-cyano-4,5,6,7-tetrahydro-1-benzothiophen-2-yl)pyrazine-2-carboxamide	1 mL	Small Compound	Antibacterial
T9679	N-(3-cyano-4,5,6,7-tetrahydro-1-benzothiophen-2-yl)pyrazine-2-carboxamide	1 mg	Small Compound	Antibacterial
T9679	N-(3-cyano-4,5,6,7-tetrahydro-1-benzothiophen-2-yl)pyrazine-2-carboxamide	5 mg	Small Compound	Antibacterial
T9679	N-(3-cyano-4,5,6,7-tetrahydro-1-benzothiophen-2-yl)pyrazine-2-carboxamide	10 mg	Small Compound	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
T9679	N-(3-cyano-4,5,6,7-tetrahydro-1-benzothiophen-2-yl)pyrazine-2-carboxamide	25 mg	Small Compound	Antibacterial
T9679	N-(3-cyano-4,5,6,7-tetrahydro-1-benzothiophen-2-yl)pyrazine-2-carboxamide	50 mg	Small Compound	Antibacterial
T9679	N-(3-cyano-4,5,6,7-tetrahydro-1-benzothiophen-2-yl)pyrazine-2-carboxamide	100 mg	Small Compound	Antibacterial
T9680	Irloxacin	1 mL	Small Compound	Antibacterial
T9680	Irloxacin	1 mg	Small Compound	Antibacterial
T9680	Irloxacin	5 mg	Small Compound	Antibacterial
T9680	Irloxacin	10 mg	Small Compound	Antibacterial
T9680	Irloxacin	25 mg	Small Compound	Antibacterial
T9680	Irloxacin	50 mg	Small Compound	Antibacterial
T9680	Irloxacin	100 mg	Small Compound	Antibacterial
T9680	Irloxacin	200 mg	Small Compound	Antibacterial
T9681	MAK-683 hydrochloride	1 mg	Small Compound	Histone Methyltransferase
T9681	MAK-683 hydrochloride	5 mg	Small Compound	Histone Methyltransferase
T9681	MAK-683 hydrochloride	10 mg	Small Compound	Histone Methyltransferase
T9681	MAK-683 hydrochloride	25 mg	Small Compound	Histone Methyltransferase
T9681	MAK-683 hydrochloride	50 mg	Small Compound	Histone Methyltransferase
T9681	MAK-683 hydrochloride	100 mg	Small Compound	Histone Methyltransferase
T9682	AZD-4877	1 mg	Small Compound	Apoptosis|||Kinesin
T9682	AZD-4877	5 mg	Small Compound	Apoptosis|||Kinesin
T9682	AZD-4877	10 mg	Small Compound	Apoptosis|||Kinesin
T9682	AZD-4877	25 mg	Small Compound	Apoptosis|||Kinesin
T9682	AZD-4877	50 mg	Small Compound	Apoptosis|||Kinesin
T9682	AZD-4877	100 mg	Small Compound	Apoptosis|||Kinesin
T9683	VX-150	1 mL	Small Compound	Sodium Channel
T9683	VX-150	1 mg	Small Compound	Sodium Channel
T9683	VX-150	5 mg	Small Compound	Sodium Channel
T9683	VX-150	10 mg	Small Compound	Sodium Channel
T9683	VX-150	25 mg	Small Compound	Sodium Channel
T9683	VX-150	50 mg	Small Compound	Sodium Channel
T9683	VX-150	100 mg	Small Compound	Sodium Channel
T9684	(Z)-Orantinib	1 mL	Small Compound	Others
T9684	(Z)-Orantinib	5 mg	Small Compound	Others
T9685	DS-1971a	1 mL	Small Compound	Sodium Channel
T9685	DS-1971a	1 mg	Small Compound	Sodium Channel
T9685	DS-1971a	5 mg	Small Compound	Sodium Channel
T9685	DS-1971a	10 mg	Small Compound	Sodium Channel
T9685	DS-1971a	25 mg	Small Compound	Sodium Channel
T9685	DS-1971a	50 mg	Small Compound	Sodium Channel
T9685	DS-1971a	100 mg	Small Compound	Sodium Channel
T9686	YH-53	25 mg	Small Compound	Others
T9686	YH-53	50 mg	Small Compound	Others
T9687	MAGL-IN-4	1 mL	Small Compound	Lipase
T9687	MAGL-IN-4	1 mg	Small Compound	Lipase
T9687	MAGL-IN-4	5 mg	Small Compound	Lipase
T9687	MAGL-IN-4	10 mg	Small Compound	Lipase
T9687	MAGL-IN-4	25 mg	Small Compound	Lipase
T9687	MAGL-IN-4	50 mg	Small Compound	Lipase
T9687	MAGL-IN-4	100 mg	Small Compound	Lipase
T9688	CC-90001	1 mL	Small Compound	JNK

Catalog ID	Name	Volume	Product Group	Target
T9688	CC-90001	1 mg	Small Compound	JNK
T9688	CC-90001	5 mg	Small Compound	JNK
T9688	CC-90001	10 mg	Small Compound	JNK
T9688	CC-90001	25 mg	Small Compound	JNK
T9688	CC-90001	50 mg	Small Compound	JNK
T9688	CC-90001	100 mg	Small Compound	JNK
T9689	M4205	1 mL	Small Compound	c-Kit
T9689	M4205	1 mg	Small Compound	c-Kit
T9689	M4205	5 mg	Small Compound	c-Kit
T9689	M4205	10 mg	Small Compound	c-Kit
T9689	M4205	25 mg	Small Compound	c-Kit
T9689	M4205	50 mg	Small Compound	c-Kit
T9689	M4205	100 mg	Small Compound	c-Kit
T9689	M4205	200 mg	Small Compound	c-Kit
T9690	LTA4H-IN-1	25 mg	Small Compound	Others
T9690	LTA4H-IN-1	50 mg	Small Compound	Others
T9690	LTA4H-IN-1	100 mg	Small Compound	Others
T9690L	LYS006 hydrochloride (1799681-85-8 Free base)	1 mg	Small Compound	Others
T9690L	LYS006 hydrochloride (1799681-85-8 Free base)	5 mg	Small Compound	Others
T9690L	LYS006 hydrochloride (1799681-85-8 Free base)	10 mg	Small Compound	Others
T9690L	LYS006 hydrochloride (1799681-85-8 Free base)	25 mg	Small Compound	Others
T9690L	LYS006 hydrochloride (1799681-85-8 Free base)	50 mg	Small Compound	Others
T9690L	LYS006 hydrochloride (1799681-85-8 Free base)	100 mg	Small Compound	Others
T9690L	LYS006 hydrochloride (1799681-85-8 Free base)	500 mg	Small Compound	Others
T9691L	(D-Trp12,Tyr34)-pTH (7-34) amide (bovine) acetate	1 mg	Peptide	Thyroid hormone receptor(THR)
T9691L	(D-Trp12,Tyr34)-pTH (7-34) amide (bovine) acetate	5 mg	Peptide	Thyroid hormone receptor(THR)
T9691L	(D-Trp12,Tyr34)-pTH (7-34) amide (bovine) acetate	10 mg	Peptide	Thyroid hormone receptor(THR)
T9691L	(D-Trp12,Tyr34)-pTH (7-34) amide (bovine) acetate	25 mg	Peptide	Thyroid hormone receptor(THR)
T9691L	(D-Trp12,Tyr34)-pTH (7-34) amide (bovine) acetate	50 mg	Peptide	Thyroid hormone receptor(THR)
T9691L	(D-Trp12,Tyr34)-pTH (7-34) amide (bovine) acetate	100 mg	Peptide	Thyroid hormone receptor(THR)
T9691L	(D-Trp12,Tyr34)-pTH (7-34) amide (bovine) acetate	200 mg	Peptide	Thyroid hormone receptor(THR)
T9692	Paltusotine	1 mg	Small Compound	Somatostatin
T9692	Paltusotine	5 mg	Small Compound	Somatostatin
T9692	Paltusotine	10 mg	Small Compound	Somatostatin
T9692	Paltusotine	25 mg	Small Compound	Somatostatin
T9692	Paltusotine	50 mg	Small Compound	Somatostatin
T9692	Paltusotine	100 mg	Small Compound	Somatostatin
T9693	TBAP-001	1 mL	Small Compound	Raf
T9693	TBAP-001	1 mg	Small Compound	Raf
T9693	TBAP-001	5 mg	Small Compound	Raf
T9693	TBAP-001	10 mg	Small Compound	Raf
T9693	TBAP-001	25 mg	Small Compound	Raf
T9693	TBAP-001	50 mg	Small Compound	Raf
T9693	TBAP-001	100 mg	Small Compound	Raf
T9693	TBAP-001	200 mg	Small Compound	Raf
T9694	Emraclidine	1 mL	Small Compound	AChR
T9694	Emraclidine	1 mg	Small Compound	AChR
T9694	Emraclidine	5 mg	Small Compound	AChR
T9694	Emraclidine	10 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T9694	Emraclidine	25 mg	Small Compound	AChR
T9694	Emraclidine	50 mg	Small Compound	AChR
T9694	Emraclidine	100 mg	Small Compound	AChR
T9695L	POT-4 acetate	1 mg	Peptide	Complement System
T9695L	POT-4 acetate	5 mg	Peptide	Complement System
T9695L	POT-4 acetate	10 mg	Peptide	Complement System
T9695L	POT-4 acetate	25 mg	Peptide	Complement System
T9695L	POT-4 acetate	50 mg	Peptide	Complement System
T9695L	POT-4 acetate	100 mg	Peptide	Complement System
T9696	β-catenin-IN-2	1 mL	Small Compound	Wnt/beta-catenin
T9696	β-catenin-IN-2	1 mg	Small Compound	Wnt/beta-catenin
T9696	β-catenin-IN-2	5 mg	Small Compound	Wnt/beta-catenin
T9696	β-catenin-IN-2	10 mg	Small Compound	Wnt/beta-catenin
T9696	β-catenin-IN-2	25 mg	Small Compound	Wnt/beta-catenin
T9696	β-catenin-IN-2	50 mg	Small Compound	Wnt/beta-catenin
T9696	β-catenin-IN-2	100 mg	Small Compound	Wnt/beta-catenin
T9696	β-catenin-IN-2	500 mg	Small Compound	Wnt/beta-catenin
T9697	ASK1-IN-1	1 mL	Small Compound	ASK
T9697	ASK1-IN-1	1 mg	Small Compound	ASK
T9697	ASK1-IN-1	5 mg	Small Compound	ASK
T9697	ASK1-IN-1	10 mg	Small Compound	ASK
T9697	ASK1-IN-1	25 mg	Small Compound	ASK
T9697	ASK1-IN-1	50 mg	Small Compound	ASK
T9697	ASK1-IN-1	100 mg	Small Compound	ASK
T9698	UC2288	1 mL	Small Compound	p53|||Mdm2
T9698	UC2288	1 mg	Small Compound	p53|||Mdm2
T9698	UC2288	5 mg	Small Compound	p53|||Mdm2
T9698	UC2288	10 mg	Small Compound	p53|||Mdm2
T9698	UC2288	25 mg	Small Compound	p53|||Mdm2
T9698	UC2288	50 mg	Small Compound	p53|||Mdm2
T9698	UC2288	100 mg	Small Compound	p53|||Mdm2
T9698	UC2288	200 mg	Small Compound	p53|||Mdm2
T9698	UC2288	500 mg	Small Compound	p53|||Mdm2
T9699	TAK-615	1 mL	Small Compound	LPA Receptor
T9699	TAK-615	1 mg	Small Compound	LPA Receptor
T9699	TAK-615	5 mg	Small Compound	LPA Receptor
T9699	TAK-615	10 mg	Small Compound	LPA Receptor
T9699	TAK-615	25 mg	Small Compound	LPA Receptor
T9699	TAK-615	50 mg	Small Compound	LPA Receptor
T9699	TAK-615	100 mg	Small Compound	LPA Receptor
T9699	TAK-615	500 mg	Small Compound	LPA Receptor
T9702	Eclitasertib	1 mL	Small Compound	RIP kinase
T9702	Eclitasertib	1 mg	Small Compound	RIP kinase
T9702	Eclitasertib	2 mg	Small Compound	RIP kinase
T9702	Eclitasertib	5 mg	Small Compound	RIP kinase
T9702	Eclitasertib	10 mg	Small Compound	RIP kinase
T9702	Eclitasertib	25 mg	Small Compound	RIP kinase
T9702	Eclitasertib	50 mg	Small Compound	RIP kinase
T9702	Eclitasertib	100 mg	Small Compound	RIP kinase

Catalog ID	Name	Volume	Product Group	Target
T9703	GSK778	1 mL	Small Compound	Epigenetic Reader Domain
T9703	GSK778	1 mg	Small Compound	Epigenetic Reader Domain
T9703	GSK778	5 mg	Small Compound	Epigenetic Reader Domain
T9703	GSK778	10 mg	Small Compound	Epigenetic Reader Domain
T9703	GSK778	25 mg	Small Compound	Epigenetic Reader Domain
T9703	GSK778	50 mg	Small Compound	Epigenetic Reader Domain
T9703	GSK778	100 mg	Small Compound	Epigenetic Reader Domain
T9703L	GSK778 hydrochloride	1 mL	Small Compound	Epigenetic Reader Domain
T9703L	GSK778 hydrochloride	1 mg	Small Compound	Epigenetic Reader Domain
T9703L	GSK778 hydrochloride	5 mg	Small Compound	Epigenetic Reader Domain
T9703L	GSK778 hydrochloride	10 mg	Small Compound	Epigenetic Reader Domain
T9703L	GSK778 hydrochloride	25 mg	Small Compound	Epigenetic Reader Domain
T9703L	GSK778 hydrochloride	50 mg	Small Compound	Epigenetic Reader Domain
T9703L	GSK778 hydrochloride	100 mg	Small Compound	Epigenetic Reader Domain
T9704	1-Ethynylpyrene	1 mL	Small Compound	Cytochromes P450
T9704	1-Ethynylpyrene	200 mg	Small Compound	Cytochromes P450
T9705	TL-895	1 mL	Small Compound	BTK
T9705	TL-895	2 mg	Small Compound	BTK
T9705	TL-895	5 mg	Small Compound	BTK
T9705	TL-895	10 mg	Small Compound	BTK
T9705	TL-895	25 mg	Small Compound	BTK
T9705	TL-895	50 mg	Small Compound	BTK
T9705	TL-895	100 mg	Small Compound	BTK
T9705	TL-895	200 mg	Small Compound	BTK
T9706	BTK inhibitor 17	1 mL	Small Compound	BTK
T9706	BTK inhibitor 17	1 mg	Small Compound	BTK
T9706	BTK inhibitor 17	5 mg	Small Compound	BTK
T9706	BTK inhibitor 17	10 mg	Small Compound	BTK
T9706	BTK inhibitor 17	25 mg	Small Compound	BTK
T9706	BTK inhibitor 17	50 mg	Small Compound	BTK
T9706	BTK inhibitor 17	100 mg	Small Compound	BTK
T9706	BTK inhibitor 17	200 mg	Small Compound	BTK
T9707	DB2313	1 mg	Small Compound	Apoptosis
T9707	DB2313	5 mg	Small Compound	Apoptosis
T9707	DB2313	10 mg	Small Compound	Apoptosis
T9707	DB2313	25 mg	Small Compound	Apoptosis
T9707	DB2313	50 mg	Small Compound	Apoptosis
T9709	TRPM8 antagonist 3	1 mL	Small Compound	TRP/TRPV Channel
T9709	TRPM8 antagonist 3	1 mg	Small Compound	TRP/TRPV Channel
T9709	TRPM8 antagonist 3	5 mg	Small Compound	TRP/TRPV Channel
T9709	TRPM8 antagonist 3	10 mg	Small Compound	TRP/TRPV Channel
T9709	TRPM8 antagonist 3	25 mg	Small Compound	TRP/TRPV Channel
T9709	TRPM8 antagonist 3	50 mg	Small Compound	TRP/TRPV Channel
T9709	TRPM8 antagonist 3	100 mg	Small Compound	TRP/TRPV Channel
T9709	TRPM8 antagonist 3	200 mg	Small Compound	TRP/TRPV Channel
T9710	Dazcapistat	1 mL	Small Compound	Cysteine Protease
T9710	Dazcapistat	1 mg	Small Compound	Cysteine Protease
T9710	Dazcapistat	5 mg	Small Compound	Cysteine Protease
T9710	Dazcapistat	10 mg	Small Compound	Cysteine Protease

Catalog ID	Name	Volume	Product Group	Target
T9710	Dazcapistat	25 mg	Small Compound	Cysteine Protease
T9710	Dazcapistat	50 mg	Small Compound	Cysteine Protease
T9710	Dazcapistat	100 mg	Small Compound	Cysteine Protease
T9711	OGT-IN-2	1 mL	Small Compound	Others
T9711	OGT-IN-2	1 mg	Small Compound	Others
T9711	OGT-IN-2	2 mg	Small Compound	Others
T9711	OGT-IN-2	5 mg	Small Compound	Others
T9711	OGT-IN-2	10 mg	Small Compound	Others
T9711	OGT-IN-2	25 mg	Small Compound	Others
T9711	OGT-IN-2	50 mg	Small Compound	Others
T9712	PF07104091	1 mL	Small Compound	CDK
T9712	PF07104091	1 mg	Small Compound	CDK
T9712	PF07104091	2 mg	Small Compound	CDK
T9712	PF07104091	5 mg	Small Compound	CDK
T9712	PF07104091	10 mg	Small Compound	CDK
T9712	PF07104091	25 mg	Small Compound	CDK
T9712	PF07104091	50 mg	Small Compound	CDK
T9712	PF07104091	100 mg	Small Compound	CDK
T9713	δ-secretase inhibitor 11	1 mL	Small Compound	Caspase|||Beta Amyloid
T9713	δ-secretase inhibitor 11	5 mg	Small Compound	Caspase|||Beta Amyloid
T9713	δ-secretase inhibitor 11	10 mg	Small Compound	Caspase|||Beta Amyloid
T9713	δ-secretase inhibitor 11	25 mg	Small Compound	Caspase|||Beta Amyloid
T9713	δ-secretase inhibitor 11	50 mg	Small Compound	Caspase|||Beta Amyloid
T9713	δ-secretase inhibitor 11	100 mg	Small Compound	Caspase|||Beta Amyloid
T9714	Atpenin A5	1 mg	Small Compound	Potassium Channel
T9714	Atpenin A5	2 mg	Small Compound	Potassium Channel
T9714	Atpenin A5	5 mg	Small Compound	Potassium Channel
T9714	Atpenin A5	10 mg	Small Compound	Potassium Channel
T9714	Atpenin A5	25 mg	Small Compound	Potassium Channel
T9714	Atpenin A5	50 mg	Small Compound	Potassium Channel
T9715	Aplidine	1 mL	Natural Product	DNA/RNA Synthesis|||SARS-CoV
T9715	Aplidine	1 mg	Natural Product	DNA/RNA Synthesis|||SARS-CoV
T9715	Aplidine	5 mg	Natural Product	DNA/RNA Synthesis|||SARS-CoV
T9715	Aplidine	10 mg	Natural Product	DNA/RNA Synthesis|||SARS-CoV
T9715	Aplidine	25 mg	Natural Product	DNA/RNA Synthesis|||SARS-CoV
T9715	Aplidine	50 mg	Natural Product	DNA/RNA Synthesis|||SARS-CoV
T9716	Ensitrelvir	10 mg	Small Compound	SARS-CoV
T9716	Ensitrelvir	25 mg	Small Compound	SARS-CoV
T9717	Chlorcyclizine	1 mL	Small Compound	HCV Protease|||Histamine Receptor
T9717	Chlorcyclizine	10 mg	Small Compound	HCV Protease|||Histamine Receptor
T9717	Chlorcyclizine	25 mg	Small Compound	HCV Protease|||Histamine Receptor
T9717	Chlorcyclizine	50 mg	Small Compound	HCV Protease|||Histamine Receptor
T9717	Chlorcyclizine	100 mg	Small Compound	HCV Protease|||Histamine Receptor
T9718	Ethoxylated hydrogenated castor oil	5 g	Small Compound	Others
T9718	Ethoxylated hydrogenated castor oil	10 g	Small Compound	Others
T9719	3-Hydroxyoctanoic Acid	5 mg	Natural Product	GPR
T9719	3-Hydroxyoctanoic Acid	10 mg	Natural Product	GPR
T9719	3-Hydroxyoctanoic Acid	25 mg	Natural Product	GPR
T9719	3-Hydroxyoctanoic Acid	50 mg	Natural Product	GPR

Catalog ID	Name	Volume	Product Group	Target
T9719	3-Hydroxyoctanoic Acid	100 mg	Natural Product	GPR
T9719	3-Hydroxyoctanoic Acid	500 mg	Natural Product	GPR
T9720	T3Inh-1	1 mL	Small Compound	Others
T9720	T3Inh-1	1 mg	Small Compound	Others
T9720	T3Inh-1	5 mg	Small Compound	Others
T9720	T3Inh-1	10 mg	Small Compound	Others
T9720	T3Inh-1	25 mg	Small Compound	Others
T9720	T3Inh-1	50 mg	Small Compound	Others
T9720	T3Inh-1	100 mg	Small Compound	Others
T9721	ML339	1 mL	Small Compound	CXCR
T9721	ML339	1 mg	Small Compound	CXCR
T9721	ML339	5 mg	Small Compound	CXCR
T9721	ML339	10 mg	Small Compound	CXCR
T9721	ML339	25 mg	Small Compound	CXCR
T9721	ML339	50 mg	Small Compound	CXCR
T9721	ML339	100 mg	Small Compound	CXCR
T9722	YTX-465	1 mL	Small Compound	Stearoyl-CoA Desaturase (SCD)
T9722	YTX-465	1 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T9722	YTX-465	5 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T9722	YTX-465	10 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T9722	YTX-465	25 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T9722	YTX-465	50 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T9722	YTX-465	100 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T9722	YTX-465	200 mg	Small Compound	Stearoyl-CoA Desaturase (SCD)
T9723	GluR6 antagonist-1	1 mL	Small Compound	Src
T9723	GluR6 antagonist-1	2 mg	Small Compound	Src
T9723	GluR6 antagonist-1	5 mg	Small Compound	Src
T9723	GluR6 antagonist-1	10 mg	Small Compound	Src
T9723	GluR6 antagonist-1	25 mg	Small Compound	Src
T9723	GluR6 antagonist-1	50 mg	Small Compound	Src
T9723	GluR6 antagonist-1	100 mg	Small Compound	Src
T9723	GluR6 antagonist-1	200 mg	Small Compound	Src
T9724	VEGFR2-IN-2	1 mL	Small Compound	Others
T9724	VEGFR2-IN-2	1 mg	Small Compound	Others
T9724	VEGFR2-IN-2	5 mg	Small Compound	Others
T9724	VEGFR2-IN-2	10 mg	Small Compound	Others
T9724	VEGFR2-IN-2	25 mg	Small Compound	Others
T9724	VEGFR2-IN-2	50 mg	Small Compound	Others
T9724	VEGFR2-IN-2	100 mg	Small Compound	Others
T9724	VEGFR2-IN-2	200 mg	Small Compound	Others
T9725	GSK-3β inhibitor 10	1 mL	Small Compound	Others
T9725	GSK-3β inhibitor 10	2 mg	Small Compound	Others
T9725	GSK-3β inhibitor 10	5 mg	Small Compound	Others
T9725	GSK-3β inhibitor 10	10 mg	Small Compound	Others
T9725	GSK-3β inhibitor 10	25 mg	Small Compound	Others
T9725	GSK-3β inhibitor 10	50 mg	Small Compound	Others
T9725	GSK-3β inhibitor 10	100 mg	Small Compound	Others
T9725	GSK-3β inhibitor 10	200 mg	Small Compound	Others
T9726	2'-OMe-Guanosine	1 mL	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog

Catalog ID	Name	Volume	Product Group	Target
T9726	2'-OMe-Guanosine	200 mg	Small Compound	Apoptosis|||Nucleoside Antimetabolite/Analog
T9727	2'-Fluoro-2'-Deoxyadenosine	1 mL	Small Compound	Nucleoside Antimetabolite/Analog
T9727	2'-Fluoro-2'-Deoxyadenosine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
T9728	1-(3,5-Dichloro-4-fluorophenyl)-2,2,2-trifluoroethanone	5 mg	Small Compound	Others
T9728	1-(3,5-Dichloro-4-fluorophenyl)-2,2,2-trifluoroethanone	10 mg	Small Compound	Others
T9728	1-(3,5-Dichloro-4-fluorophenyl)-2,2,2-trifluoroethanone	25 mg	Small Compound	Others
T9728	1-(3,5-Dichloro-4-fluorophenyl)-2,2,2-trifluoroethanone	50 mg	Small Compound	Others
T9728	1-(3,5-Dichloro-4-fluorophenyl)-2,2,2-trifluoroethanone	100 mg	Small Compound	Others
T9728	1-(3,5-Dichloro-4-fluorophenyl)-2,2,2-trifluoroethanone	200 mg	Small Compound	Others
T9729	AGI-43192	1 mL	Small Compound	Others
T9729	AGI-43192	1 mg	Small Compound	Others
T9729	AGI-43192	5 mg	Small Compound	Others
T9729	AGI-43192	10 mg	Small Compound	Others
T9729	AGI-43192	25 mg	Small Compound	Others
T9729	AGI-43192	50 mg	Small Compound	Others
T9729	AGI-43192	100 mg	Small Compound	Others
T9729	AGI-43192	500 mg	Small Compound	Others
T9730	AGI-41998	25 mg	Small Compound	Others
T9730	AGI-41998	50 mg	Small Compound	Others
T9730	AGI-41998	100 mg	Small Compound	Others
T9731	VPC-70619	25 mg	Small Compound	Others
T9731	VPC-70619	50 mg	Small Compound	Others
T9731	VPC-70619	100 mg	Small Compound	Others
T9732	VY-3-135	1 mL	Small Compound	Fatty Acid Synthase
T9732	VY-3-135	1 mg	Small Compound	Fatty Acid Synthase
T9732	VY-3-135	5 mg	Small Compound	Fatty Acid Synthase
T9732	VY-3-135	10 mg	Small Compound	Fatty Acid Synthase
T9732	VY-3-135	25 mg	Small Compound	Fatty Acid Synthase
T9732	VY-3-135	50 mg	Small Compound	Fatty Acid Synthase
T9732	VY-3-135	100 mg	Small Compound	Fatty Acid Synthase
T9732	VY-3-135	500 mg	Small Compound	Fatty Acid Synthase
T9733	PAL-4	1 mL	Small Compound	Others
T9733	PAL-4	1 mg	Small Compound	Others
T9733	PAL-4	5 mg	Small Compound	Others
T9733	PAL-4	10 mg	Small Compound	Others
T9733	PAL-4	25 mg	Small Compound	Others
T9733	PAL-4	50 mg	Small Compound	Others
T9733	PAL-4	100 mg	Small Compound	Others
T9733	PAL-4	200 mg	Small Compound	Others
T9734	InhA-IN-2	1 mL	Small Compound	CDK
T9734	InhA-IN-2	1 mg	Small Compound	CDK
T9734	InhA-IN-2	5 mg	Small Compound	CDK
T9734	InhA-IN-2	10 mg	Small Compound	CDK
T9734	InhA-IN-2	25 mg	Small Compound	CDK
T9734	InhA-IN-2	50 mg	Small Compound	CDK
T9734	InhA-IN-2	100 mg	Small Compound	CDK
T9734	InhA-IN-2	200 mg	Small Compound	CDK
T9735	6-(4-methylpiperazin-1-yl)-4-o-tolylnicotinamide	1 mL	Small Compound	Others
T9735	6-(4-methylpiperazin-1-yl)-4-o-tolylnicotinamide	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9735	6-(4-methylpiperazin-1-yl)-4-o-tolylnicotinamide	10 mg	Small Compound	Others
T9735	6-(4-methylpiperazin-1-yl)-4-o-tolylnicotinamide	25 mg	Small Compound	Others
T9735	6-(4-methylpiperazin-1-yl)-4-o-tolylnicotinamide	50 mg	Small Compound	Others
T9735	6-(4-methylpiperazin-1-yl)-4-o-tolylnicotinamide	100 mg	Small Compound	Others
T9735	6-(4-methylpiperazin-1-yl)-4-o-tolylnicotinamide	200 mg	Small Compound	Others
T9741	INE963	1 mL	Small Compound	Others
T9741	INE963	1 mg	Small Compound	Others
T9741	INE963	5 mg	Small Compound	Others
T9741	INE963	10 mg	Small Compound	Others
T9741	INE963	25 mg	Small Compound	Others
T9741	INE963	50 mg	Small Compound	Others
T9741	INE963	100 mg	Small Compound	Others
T9742	SETDB1-TTD-IN-1	1 mL	Small Compound	Histone Methyltransferase
T9742	SETDB1-TTD-IN-1	1 mg	Small Compound	Histone Methyltransferase
T9742	SETDB1-TTD-IN-1	5 mg	Small Compound	Histone Methyltransferase
T9742	SETDB1-TTD-IN-1	10 mg	Small Compound	Histone Methyltransferase
T9742	SETDB1-TTD-IN-1	25 mg	Small Compound	Histone Methyltransferase
T9742	SETDB1-TTD-IN-1	50 mg	Small Compound	Histone Methyltransferase
T9742	SETDB1-TTD-IN-1	100 mg	Small Compound	Histone Methyltransferase
T9743	FEN1-IN-SC13	1 mL	Small Compound	Others
T9743	FEN1-IN-SC13	1 mg	Small Compound	Others
T9743	FEN1-IN-SC13	5 mg	Small Compound	Others
T9743	FEN1-IN-SC13	10 mg	Small Compound	Others
T9743	FEN1-IN-SC13	25 mg	Small Compound	Others
T9743	FEN1-IN-SC13	50 mg	Small Compound	Others
T9743	FEN1-IN-SC13	100 mg	Small Compound	Others
T9743	FEN1-IN-SC13	500 mg	Small Compound	Others
T9744	MP07-66	1 mL	Small Compound	Phosphatase
T9744	MP07-66	1 mg	Small Compound	Phosphatase
T9744	MP07-66	5 mg	Small Compound	Phosphatase
T9744	MP07-66	10 mg	Small Compound	Phosphatase
T9744	MP07-66	25 mg	Small Compound	Phosphatase
T9744	MP07-66	50 mg	Small Compound	Phosphatase
T9744	MP07-66	100 mg	Small Compound	Phosphatase
T9744	MP07-66	200 mg	Small Compound	Phosphatase
T9745	Elevenostat	1 mL	Small Compound	HDAC
T9745	Elevenostat	5 mg	Small Compound	HDAC
T9745	Elevenostat	10 mg	Small Compound	HDAC
T9745	Elevenostat	25 mg	Small Compound	HDAC
T9745	Elevenostat	50 mg	Small Compound	HDAC
T9745	Elevenostat	100 mg	Small Compound	HDAC
T9747	Antitubercular agent-30	1 mL	Small Compound	Others
T9747	Antitubercular agent-30	5 mg	Small Compound	Others
T9747	Antitubercular agent-30	10 mg	Small Compound	Others
T9747	Antitubercular agent-30	25 mg	Small Compound	Others
T9747	Antitubercular agent-30	50 mg	Small Compound	Others
T9747	Antitubercular agent-30	100 mg	Small Compound	Others
T9747	Antitubercular agent-30	200 mg	Small Compound	Others
T9748	Anti-inflammatory agent 34	1 mg	Small Compound	Immunology/Inflammation related

Catalog ID	Name	Volume	Product Group	Target
T9748	Anti-inflammatory agent 34	5 mg	Small Compound	Immunology/Inflammation related
T9748	Anti-inflammatory agent 34	10 mg	Small Compound	Immunology/Inflammation related
T9748	Anti-inflammatory agent 34	25 mg	Small Compound	Immunology/Inflammation related
T9748	Anti-inflammatory agent 34	50 mg	Small Compound	Immunology/Inflammation related
T9748	Anti-inflammatory agent 34	100 mg	Small Compound	Immunology/Inflammation related
T9748	Anti-inflammatory agent 34	200 mg	Small Compound	Immunology/Inflammation related
T9749	FHD-286	1 mL	Small Compound	Epigenetic Reader Domain
T9749	FHD-286	1 mg	Small Compound	Epigenetic Reader Domain
T9749	FHD-286	5 mg	Small Compound	Epigenetic Reader Domain
T9749	FHD-286	10 mg	Small Compound	Epigenetic Reader Domain
T9749	FHD-286	25 mg	Small Compound	Epigenetic Reader Domain
T9749	FHD-286	50 mg	Small Compound	Epigenetic Reader Domain
T9749	FHD-286	100 mg	Small Compound	Epigenetic Reader Domain
T9749	FHD-286	500 mg	Small Compound	Epigenetic Reader Domain
T9750	Cetyldimethylethylammonium Bromide	1 mg	Small Compound	Others
T9750	Cetyldimethylethylammonium Bromide	5 mg	Small Compound	Others
T9750	Cetyldimethylethylammonium Bromide	10 mg	Small Compound	Others
T9750	Cetyldimethylethylammonium Bromide	25 mg	Small Compound	Others
T9750	Cetyldimethylethylammonium Bromide	50 mg	Small Compound	Others
T9750	Cetyldimethylethylammonium Bromide	100 mg	Small Compound	Others
T9750	Cetyldimethylethylammonium Bromide	200 mg	Small Compound	Others
T9751	Transfluthrin	5 mg	Small Compound	Others|||Sodium Channel
T9751	Transfluthrin	10 mg	Small Compound	Others|||Sodium Channel
T9751	Transfluthrin	25 mg	Small Compound	Others|||Sodium Channel
T9751	Transfluthrin	50 mg	Small Compound	Others|||Sodium Channel
T9751	Transfluthrin	100 mg	Small Compound	Others|||Sodium Channel
T9751	Transfluthrin	200 mg	Small Compound	Others|||Sodium Channel
T9752	3-(7,7-dimethyl-5-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyridin-2-yl)-1H-indole-7-carbonitrile	1 mL	Small Compound	Androgen Receptor
T9752	3-(7,7-dimethyl-5-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyridin-2-yl)-1H-indole-7-carbonitrile	1 mg	Small Compound	Androgen Receptor
T9752	3-(7,7-dimethyl-5-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyridin-2-yl)-1H-indole-7-carbonitrile	5 mg	Small Compound	Androgen Receptor
T9752	3-(7,7-dimethyl-5-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyridin-2-yl)-1H-indole-7-carbonitrile	10 mg	Small Compound	Androgen Receptor
T9752	3-(7,7-dimethyl-5-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyridin-2-yl)-1H-indole-7-carbonitrile	25 mg	Small Compound	Androgen Receptor
T9752	3-(7,7-dimethyl-5-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyridin-2-yl)-1H-indole-7-carbonitrile	50 mg	Small Compound	Androgen Receptor
T9752	3-(7,7-dimethyl-5-oxo-6,7-dihydro-5H-pyrrolo[3,4-b]pyridin-2-yl)-1H-indole-7-carbonitrile	100 mg	Small Compound	Androgen Receptor
T9753	LEI110	1 mL	Small Compound	Phospholipase
T9753	LEI110	1 mg	Small Compound	Phospholipase
T9753	LEI110	5 mg	Small Compound	Phospholipase
T9753	LEI110	10 mg	Small Compound	Phospholipase
T9753	LEI110	25 mg	Small Compound	Phospholipase
T9753	LEI110	50 mg	Small Compound	Phospholipase
T9754	BLU-945	1 mg	Small Compound	EGFR
T9754	BLU-945	5 mg	Small Compound	EGFR
T9754	BLU-945	10 mg	Small Compound	EGFR
T9754	BLU-945	25 mg	Small Compound	EGFR
T9754	BLU-945	50 mg	Small Compound	EGFR
T9754	BLU-945	100 mg	Small Compound	EGFR
T9755	MRTX0902	1 mg	Small Compound	Raf
T9755	MRTX0902	5 mg	Small Compound	Raf
T9755	MRTX0902	10 mg	Small Compound	Raf

Catalog ID	Name	Volume	Product Group	Target
T9755	MRTX0902	25 mg	Small Compound	Raf
T9755	MRTX0902	50 mg	Small Compound	Raf
T9755	MRTX0902	100 mg	Small Compound	Raf
T9756	AZD-9574	1 mg	Small Compound	PARP
T9756	AZD-9574	2 mg	Small Compound	PARP
T9756	AZD-9574	5 mg	Small Compound	PARP
T9756	AZD-9574	10 mg	Small Compound	PARP
T9756	AZD-9574	25 mg	Small Compound	PARP
T9756	AZD-9574	50 mg	Small Compound	PARP
T9756	AZD-9574	100 mg	Small Compound	PARP
T9758	dCeMM3	1 mL	PROTAC	Others
T9758	dCeMM3	5 mg	PROTAC	Others
T9758	dCeMM3	10 mg	PROTAC	Others
T9758	dCeMM3	25 mg	PROTAC	Others
T9758	dCeMM3	50 mg	PROTAC	Others
T9758	dCeMM3	100 mg	PROTAC	Others
T9759	MAO-B-IN-5	1 mg	Small Compound	Others
T9759	MAO-B-IN-5	5 mg	Small Compound	Others
T9759	MAO-B-IN-5	10 mg	Small Compound	Others
T9759	MAO-B-IN-5	25 mg	Small Compound	Others
T9759	MAO-B-IN-5	50 mg	Small Compound	Others
T9759	MAO-B-IN-5	100 mg	Small Compound	Others
T9759	MAO-B-IN-5	200 mg	Small Compound	Others
T9760	IC 86621	1 mL	Small Compound	DNA-PK
T9760	IC 86621	5 mg	Small Compound	DNA-PK
T9760	IC 86621	10 mg	Small Compound	DNA-PK
T9760	IC 86621	25 mg	Small Compound	DNA-PK
T9760	IC 86621	50 mg	Small Compound	DNA-PK
T9760	IC 86621	100 mg	Small Compound	DNA-PK
T9762	Upidosin	1 mL	Small Compound	Adrenergic Receptor
T9762	Upidosin	5 mg	Small Compound	Adrenergic Receptor
T9762	Upidosin	10 mg	Small Compound	Adrenergic Receptor
T9762	Upidosin	25 mg	Small Compound	Adrenergic Receptor
T9762	Upidosin	50 mg	Small Compound	Adrenergic Receptor
T9762	Upidosin	100 mg	Small Compound	Adrenergic Receptor
T9762	Upidosin	200 mg	Small Compound	Adrenergic Receptor
T9763	MMV666810	25 mg	Small Compound	Others
T9763	MMV666810	50 mg	Small Compound	Others
T9763	MMV666810	100 mg	Small Compound	Others
T9764	JAK-IN-14	100 mg	Small Compound	Others
T9765	TJ-M2010-5	1 mL	Small Compound	MyD88
T9765	TJ-M2010-5	1 mg	Small Compound	MyD88
T9765	TJ-M2010-5	2 mg	Small Compound	MyD88
T9765	TJ-M2010-5	5 mg	Small Compound	MyD88
T9765	TJ-M2010-5	10 mg	Small Compound	MyD88
T9765	TJ-M2010-5	25 mg	Small Compound	MyD88
T9765	TJ-M2010-5	50 mg	Small Compound	MyD88
T9765	TJ-M2010-5	100 mg	Small Compound	MyD88
T9765	TJ-M2010-5	200 mg	Small Compound	MyD88

Catalog ID	Name	Volume	Product Group	Target
T9766	GW590735	1 mL	Small Compound	PPAR
T9766	GW590735	1 mg	Small Compound	PPAR
T9766	GW590735	5 mg	Small Compound	PPAR
T9766	GW590735	10 mg	Small Compound	PPAR
T9766	GW590735	25 mg	Small Compound	PPAR
T9766	GW590735	50 mg	Small Compound	PPAR
T9766	GW590735	100 mg	Small Compound	PPAR
T9767	CC618	1 mL	Small Compound	PPAR
T9767	CC618	1 mg	Small Compound	PPAR
T9767	CC618	5 mg	Small Compound	PPAR
T9767	CC618	10 mg	Small Compound	PPAR
T9767	CC618	25 mg	Small Compound	PPAR
T9767	CC618	50 mg	Small Compound	PPAR
T9767	CC618	100 mg	Small Compound	PPAR
T9767	CC618	200 mg	Small Compound	PPAR
T9768	Ninerafaxstat	1 mg	Small Compound	Others
T9768	Ninerafaxstat	5 mg	Small Compound	Others
T9768	Ninerafaxstat	10 mg	Small Compound	Others
T9768	Ninerafaxstat	25 mg	Small Compound	Others
T9768	Ninerafaxstat	50 mg	Small Compound	Others
T9768	Ninerafaxstat	100 mg	Small Compound	Others
T9768	Ninerafaxstat	200 mg	Small Compound	Others
T9768L	Ninerafaxstat trihydrochloride	1 mL	Small Compound	Others
T9768L	Ninerafaxstat trihydrochloride	1 mg	Small Compound	Others
T9768L	Ninerafaxstat trihydrochloride	5 mg	Small Compound	Others
T9768L	Ninerafaxstat trihydrochloride	10 mg	Small Compound	Others
T9768L	Ninerafaxstat trihydrochloride	25 mg	Small Compound	Others
T9768L	Ninerafaxstat trihydrochloride	50 mg	Small Compound	Others
T9768L	Ninerafaxstat trihydrochloride	100 mg	Small Compound	Others
T9768L	Ninerafaxstat trihydrochloride	500 mg	Small Compound	Others
T9769	Bersacapavir	25 mg	Small Compound	HBV
T9769	Bersacapavir	50 mg	Small Compound	HBV
T9769	Bersacapavir	100 mg	Small Compound	HBV
T9770	Samelisant	1 mL	Small Compound	Histamine Receptor
T9770	Samelisant	1 mg	Small Compound	Histamine Receptor
T9770	Samelisant	2 mg	Small Compound	Histamine Receptor
T9770	Samelisant	5 mg	Small Compound	Histamine Receptor
T9770	Samelisant	10 mg	Small Compound	Histamine Receptor
T9770	Samelisant	25 mg	Small Compound	Histamine Receptor
T9770	Samelisant	50 mg	Small Compound	Histamine Receptor
T9770	Samelisant	100 mg	Small Compound	Histamine Receptor
T9770	Samelisant	500 mg	Small Compound	Histamine Receptor
T9771	Velufenacin	1 mL	Small Compound	AChR
T9771	Velufenacin	1 mg	Small Compound	AChR
T9771	Velufenacin	5 mg	Small Compound	AChR
T9771	Velufenacin	10 mg	Small Compound	AChR
T9771	Velufenacin	25 mg	Small Compound	AChR
T9771	Velufenacin	50 mg	Small Compound	AChR
T9771	Velufenacin	100 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T9771	Velufenacin	200 mg	Small Compound	AChR
T9773	Thioquinapiperifil dihydrochloride	1 mL	Small Compound	PDE
T9773	Thioquinapiperifil dihydrochloride	1 mg	Small Compound	PDE
T9773	Thioquinapiperifil dihydrochloride	5 mg	Small Compound	PDE
T9773	Thioquinapiperifil dihydrochloride	10 mg	Small Compound	PDE
T9773	Thioquinapiperifil dihydrochloride	25 mg	Small Compound	PDE
T9773	Thioquinapiperifil dihydrochloride	50 mg	Small Compound	PDE
T9773	Thioquinapiperifil dihydrochloride	100 mg	Small Compound	PDE
T9774	BAY-179	1 mL	Small Compound	Mitochondrial Metabolism
T9774	BAY-179	1 mg	Small Compound	Mitochondrial Metabolism
T9774	BAY-179	5 mg	Small Compound	Mitochondrial Metabolism
T9774	BAY-179	10 mg	Small Compound	Mitochondrial Metabolism
T9774	BAY-179	25 mg	Small Compound	Mitochondrial Metabolism
T9774	BAY-179	50 mg	Small Compound	Mitochondrial Metabolism
T9774	BAY-179	100 mg	Small Compound	Mitochondrial Metabolism
T9774	BAY-179	200 mg	Small Compound	Mitochondrial Metabolism
T9776	TRPM4 inhibitor 8	1 mL	Small Compound	TRP/TRPV Channel
T9776	TRPM4 inhibitor 8	5 mg	Small Compound	TRP/TRPV Channel
T9776	TRPM4 inhibitor 8	10 mg	Small Compound	TRP/TRPV Channel
T9776	TRPM4 inhibitor 8	25 mg	Small Compound	TRP/TRPV Channel
T9776	TRPM4 inhibitor 8	50 mg	Small Compound	TRP/TRPV Channel
T9776	TRPM4 inhibitor 8	100 mg	Small Compound	TRP/TRPV Channel
T9776	TRPM4 inhibitor 8	200 mg	Small Compound	TRP/TRPV Channel
T9776	TRPM4 inhibitor 8	500 mg	Small Compound	TRP/TRPV Channel
T9777	THP104c	1 mL	Small Compound	Mitochondrial Metabolism
T9777	THP104c	1 mg	Small Compound	Mitochondrial Metabolism
T9777	THP104c	5 mg	Small Compound	Mitochondrial Metabolism
T9777	THP104c	10 mg	Small Compound	Mitochondrial Metabolism
T9777	THP104c	25 mg	Small Compound	Mitochondrial Metabolism
T9777	THP104c	50 mg	Small Compound	Mitochondrial Metabolism
T9777	THP104c	100 mg	Small Compound	Mitochondrial Metabolism
T9777	THP104c	500 mg	Small Compound	Mitochondrial Metabolism
T9778	KCNQ1 activator-1	1 mL	Small Compound	Potassium Channel
T9778	KCNQ1 activator-1	1 mg	Small Compound	Potassium Channel
T9778	KCNQ1 activator-1	5 mg	Small Compound	Potassium Channel
T9778	KCNQ1 activator-1	10 mg	Small Compound	Potassium Channel
T9778	KCNQ1 activator-1	25 mg	Small Compound	Potassium Channel
T9778	KCNQ1 activator-1	50 mg	Small Compound	Potassium Channel
T9778	KCNQ1 activator-1	100 mg	Small Compound	Potassium Channel
T9779	Protein kinase inhibitor 6	1 mL	Small Compound	Others
T9779	Protein kinase inhibitor 6	1 mg	Small Compound	Others
T9779	Protein kinase inhibitor 6	5 mg	Small Compound	Others
T9779	Protein kinase inhibitor 6	10 mg	Small Compound	Others
T9779	Protein kinase inhibitor 6	25 mg	Small Compound	Others
T9779	Protein kinase inhibitor 6	50 mg	Small Compound	Others
T9779	Protein kinase inhibitor 6	100 mg	Small Compound	Others
T9779	Protein kinase inhibitor 6	200 mg	Small Compound	Others
T9780	3,4, 5-trimethoxyphenylacetic acid	500 mg	Natural Product	Endogenous Metabolite
T9781	Boc-C14-COOH	500 mg	PROTAC	PROTAC Linker|||ADC Linker

Catalog ID	Name	Volume	Product Group	Target
T9782	Cytochrome C	10 mg	Small Compound	Others
T9782	Cytochrome C	25 mg	Small Compound	Others
T9782	Cytochrome C	50 mg	Small Compound	Others
T9782	Cytochrome C	100 mg	Small Compound	Others
T9783	Boc-C16-COOH	1 g	PROTAC	PROTAC Linker|||ADC Linker
T9784	Docosanedioic acid	200 mg	Natural Product	PROTAC Linker|||ADC Linker
T9785	20-(tert-Butoxy)-20-oxoicosanoic acid	500 mg	PROTAC	ADC Linker|||PROTAC Linker
T9786	Lu AF27139	1 mL	Small Compound	P2X Receptor
T9786	Lu AF27139	1 mg	Small Compound	P2X Receptor
T9786	Lu AF27139	5 mg	Small Compound	P2X Receptor
T9786	Lu AF27139	10 mg	Small Compound	P2X Receptor
T9786	Lu AF27139	25 mg	Small Compound	P2X Receptor
T9786	Lu AF27139	50 mg	Small Compound	P2X Receptor
T9786	Lu AF27139	100 mg	Small Compound	P2X Receptor
T9787	suvn-911	1 mL	Small Compound	AChR
T9787	suvn-911	1 mg	Small Compound	AChR
T9787	suvn-911	5 mg	Small Compound	AChR
T9787	suvn-911	10 mg	Small Compound	AChR
T9787	suvn-911	25 mg	Small Compound	AChR
T9787	suvn-911	50 mg	Small Compound	AChR
T9787	suvn-911	100 mg	Small Compound	AChR
T9787	suvn-911	200 mg	Small Compound	AChR
T9788	SN32976	1 mg	Small Compound	PI3K
T9788	SN32976	5 mg	Small Compound	PI3K
T9788	SN32976	10 mg	Small Compound	PI3K
T9788	SN32976	25 mg	Small Compound	PI3K
T9788	SN32976	50 mg	Small Compound	PI3K
T9788	SN32976	100 mg	Small Compound	PI3K
T9788	SN32976	200 mg	Small Compound	PI3K
T9789	Cevidoplenib dimesylate hydrochloride	1 mL	Peptide	Syk
T9789	Cevidoplenib dimesylate hydrochloride	1 mg	Peptide	Syk
T9789	Cevidoplenib dimesylate hydrochloride	5 mg	Peptide	Syk
T9789	Cevidoplenib dimesylate hydrochloride	10 mg	Peptide	Syk
T9789	Cevidoplenib dimesylate hydrochloride	25 mg	Peptide	Syk
T9789	Cevidoplenib dimesylate hydrochloride	50 mg	Peptide	Syk
T9789	Cevidoplenib dimesylate hydrochloride	100 mg	Peptide	Syk
T9789	Cevidoplenib dimesylate hydrochloride	200 mg	Peptide	Syk
T9790	Lactoferrin	10 mg	Natural Product	Endogenous Metabolite
T9790	Lactoferrin	25 mg	Natural Product	Endogenous Metabolite
T9790	Lactoferrin	50 mg	Natural Product	Endogenous Metabolite
T9790	Lactoferrin	100 mg	Natural Product	Endogenous Metabolite
T9790	Lactoferrin	500 mg	Natural Product	Endogenous Metabolite
T9791	Mequindox	100 mg	Small Compound	Others
T9794	cpd.5 of 2234271-86-2	1 mg	Small Compound	Others
T9794	cpd.5 of 2234271-86-2	5 mg	Small Compound	Others
T9794	cpd.5 of 2234271-86-2	10 mg	Small Compound	Others
T9794	cpd.5 of 2234271-86-2	25 mg	Small Compound	Others
T9794	cpd.5 of 2234271-86-2	50 mg	Small Compound	Others
T9794	cpd.5 of 2234271-86-2	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9794	cpd.5 of 2234271-86-2	200 mg	Small Compound	Others
T9795	INT. 2	1 mg	Small Compound	Others
T9795	INT. 2	5 mg	Small Compound	Others
T9795	INT. 2	10 mg	Small Compound	Others
T9795	INT. 2	25 mg	Small Compound	Others
T9795	INT. 2	50 mg	Small Compound	Others
T9795	INT. 2	100 mg	Small Compound	Others
T9795	INT. 2	200 mg	Small Compound	Others
T9796	22393-62-0_peak 2	1 mg	Small Compound	Others
T9796	22393-62-0_peak 2	5 mg	Small Compound	Others
T9797	ROCK2-IN-10	1 mg	Small Compound	Others
T9797	ROCK2-IN-10	5 mg	Small Compound	Others
T9797	ROCK2-IN-10	10 mg	Small Compound	Others
T9797	ROCK2-IN-10	25 mg	Small Compound	Others
T9797	ROCK2-IN-10	50 mg	Small Compound	Others
T9797	ROCK2-IN-10	100 mg	Small Compound	Others
T9797	ROCK2-IN-10	200 mg	Small Compound	Others
T9798	(S)-6-Methoxychroman-3-carboxylic acid	1 mg	Small Compound	Others
T9798	(S)-6-Methoxychroman-3-carboxylic acid	5 mg	Small Compound	Others
T9798	(S)-6-Methoxychroman-3-carboxylic acid	10 mg	Small Compound	Others
T9798	(S)-6-Methoxychroman-3-carboxylic acid	25 mg	Small Compound	Others
T9798	(S)-6-Methoxychroman-3-carboxylic acid	50 mg	Small Compound	Others
T9798	(S)-6-Methoxychroman-3-carboxylic acid	100 mg	Small Compound	Others
T9798	(S)-6-Methoxychroman-3-carboxylic acid	200 mg	Small Compound	Others
T9799	Serba-2	1 mg	Small Compound	Estrogen/progestogen Receptor
T9799	Serba-2	5 mg	Small Compound	Estrogen/progestogen Receptor
T9799	Serba-2	10 mg	Small Compound	Estrogen/progestogen Receptor
T9799	Serba-2	25 mg	Small Compound	Estrogen/progestogen Receptor
T9799	Serba-2	50 mg	Small Compound	Estrogen/progestogen Receptor
T9800	Cyclopenta[c][1]benzopyran-8-ol, 1,2,3,3a,4,9b-hexahydro-4-(4-hydroxyphenyl)-, (3aR,4S,9bS)-rel-	1 mL	Small Compound	Estrogen/progestogen Receptor
T9800	Cyclopenta[c][1]benzopyran-8-ol, 1,2,3,3a,4,9b-hexahydro-4-(4-hydroxyphenyl)-, (3aR,4S,9bS)-rel-	1 mg	Small Compound	Estrogen/progestogen Receptor
T9800	Cyclopenta[c][1]benzopyran-8-ol, 1,2,3,3a,4,9b-hexahydro-4-(4-hydroxyphenyl)-, (3aR,4S,9bS)-rel-	5 mg	Small Compound	Estrogen/progestogen Receptor
T9800	Cyclopenta[c][1]benzopyran-8-ol, 1,2,3,3a,4,9b-hexahydro-4-(4-hydroxyphenyl)-, (3aR,4S,9bS)-rel-	10 mg	Small Compound	Estrogen/progestogen Receptor
T9800	Cyclopenta[c][1]benzopyran-8-ol, 1,2,3,3a,4,9b-hexahydro-4-(4-hydroxyphenyl)-, (3aR,4S,9bS)-rel-	25 mg	Small Compound	Estrogen/progestogen Receptor
T9800	Cyclopenta[c][1]benzopyran-8-ol, 1,2,3,3a,4,9b-hexahydro-4-(4-hydroxyphenyl)-, (3aR,4S,9bS)-rel-	50 mg	Small Compound	Estrogen/progestogen Receptor
T9800	Cyclopenta[c][1]benzopyran-8-ol, 1,2,3,3a,4,9b-hexahydro-4-(4-hydroxyphenyl)-, (3aR,4S,9bS)-rel-	100 mg	Small Compound	Estrogen/progestogen Receptor
T9800	Cyclopenta[c][1]benzopyran-8-ol, 1,2,3,3a,4,9b-hexahydro-4-(4-hydroxyphenyl)-, (3aR,4S,9bS)-rel-	200 mg	Small Compound	Estrogen/progestogen Receptor
T98006	1,5-Bis-(4-methoxyphenyl)-3-pentadienone	1 mg	Small Compound	Others
T98006	1,5-Bis-(4-methoxyphenyl)-3-pentadienone	5 mg	Small Compound	Others
T9801	broparestrol	1 mg	Small Compound	Others
T9801	broparestrol	5 mg	Small Compound	Others
T9801	broparestrol	10 mg	Small Compound	Others
T9801	broparestrol	25 mg	Small Compound	Others
T9801	broparestrol	50 mg	Small Compound	Others
T9801	broparestrol	100 mg	Small Compound	Others
T9801	broparestrol	200 mg	Small Compound	Others
T9804	NPX800	1 mL	Small Compound	HSP
T9804	NPX800	1 mg	Small Compound	HSP
T9804	NPX800	5 mg	Small Compound	HSP

Catalog ID	Name	Volume	Product Group	Target
T9804	NPX800	10 mg	Small Compound	HSP
T9804	NPX800	25 mg	Small Compound	HSP
T9804	NPX800	50 mg	Small Compound	HSP
T9804	NPX800	100 mg	Small Compound	HSP
T9805	BAY 2666605	1 mL	Small Compound	PDE
T9805	BAY 2666605	1 mg	Small Compound	PDE
T9805	BAY 2666605	5 mg	Small Compound	PDE
T9805	BAY 2666605	10 mg	Small Compound	PDE
T9805	BAY 2666605	25 mg	Small Compound	PDE
T9805	BAY 2666605	50 mg	Small Compound	PDE
T9805	BAY 2666605	100 mg	Small Compound	PDE
T9806	NVP-DKY709	1 mL	Small Compound	Others
T9806	NVP-DKY709	1 mg	Small Compound	Others
T9806	NVP-DKY709	5 mg	Small Compound	Others
T9806	NVP-DKY709	10 mg	Small Compound	Others
T9806	NVP-DKY709	25 mg	Small Compound	Others
T9806	NVP-DKY709	50 mg	Small Compound	Others
T9806	NVP-DKY709	100 mg	Small Compound	Others
T9806	NVP-DKY709	500 mg	Small Compound	Others
T9807	CPDS	1 mL	Small Compound	Others
T9807	CPDS	2 mg	Small Compound	Others
T9807	CPDS	5 mg	Small Compound	Others
T9807	CPDS	10 mg	Small Compound	Others
T9807	CPDS	25 mg	Small Compound	Others
T9807	CPDS	50 mg	Small Compound	Others
T9807	CPDS	100 mg	Small Compound	Others
T9807	CPDS	200 mg	Small Compound	Others
T9807	CPDS	500 mg	Small Compound	Others
T9808	Tetradecylthioacetic acid	1 mL	Small Compound	PPAR
T9808	Tetradecylthioacetic acid	5 mg	Small Compound	PPAR
T9808	Tetradecylthioacetic acid	10 mg	Small Compound	PPAR
T9808	Tetradecylthioacetic acid	25 mg	Small Compound	PPAR
T9808	Tetradecylthioacetic acid	50 mg	Small Compound	PPAR
T9808	Tetradecylthioacetic acid	100 mg	Small Compound	PPAR
T9808	Tetradecylthioacetic acid	200 mg	Small Compound	PPAR
T9808	Tetradecylthioacetic acid	500 mg	Small Compound	PPAR
T9809	E3 ligase Ligand 23	1 mL	PROTAC	Ligand for E3 Ligase
T9809	E3 ligase Ligand 23	1 mg	PROTAC	Ligand for E3 Ligase
T9809	E3 ligase Ligand 23	5 mg	PROTAC	Ligand for E3 Ligase
T9809	E3 ligase Ligand 23	10 mg	PROTAC	Ligand for E3 Ligase
T9809	E3 ligase Ligand 23	25 mg	PROTAC	Ligand for E3 Ligase
T9809	E3 ligase Ligand 23	50 mg	PROTAC	Ligand for E3 Ligase
T9809	E3 ligase Ligand 23	100 mg	PROTAC	Ligand for E3 Ligase
T9809	E3 ligase Ligand 23	200 mg	PROTAC	Ligand for E3 Ligase
T9810	TNIK-IN-5	1 mg	Small Compound	Wnt/beta-catenin
T9810	TNIK-IN-5	5 mg	Small Compound	Wnt/beta-catenin
T9810	TNIK-IN-5	10 mg	Small Compound	Wnt/beta-catenin
T9810	TNIK-IN-5	25 mg	Small Compound	Wnt/beta-catenin
T9810	TNIK-IN-5	50 mg	Small Compound	Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
T9810	TNIK-IN-5	100 mg	Small Compound	Wnt/beta-catenin
T9810	TNIK-IN-5	500 mg	Small Compound	Wnt/beta-catenin
T9811	JAK3-IN-11	25 mg	Small Compound	Others
T9811	JAK3-IN-11	50 mg	Small Compound	Others
T9811	JAK3-IN-11	100 mg	Small Compound	Others
T9812	Tubulin inhibitor 24	1 mg	Small Compound	Microtubule Associated
T9812	Tubulin inhibitor 24	5 mg	Small Compound	Microtubule Associated
T9812	Tubulin inhibitor 24	10 mg	Small Compound	Microtubule Associated
T9812	Tubulin inhibitor 24	25 mg	Small Compound	Microtubule Associated
T9812	Tubulin inhibitor 24	50 mg	Small Compound	Microtubule Associated
T9812	Tubulin inhibitor 24	100 mg	Small Compound	Microtubule Associated
T9812	Tubulin inhibitor 24	500 mg	Small Compound	Microtubule Associated
T9813	JAK3/BTK-IN-2	25 mg	Small Compound	JAK|||BTK
T9813	JAK3/BTK-IN-2	50 mg	Small Compound	JAK|||BTK
T9813	JAK3/BTK-IN-2	100 mg	Small Compound	JAK|||BTK
T9814	JAK3/BTK-IN-1	1 mg	Small Compound	BTK|||JAK
T9814	JAK3/BTK-IN-1	5 mg	Small Compound	BTK|||JAK
T9814	JAK3/BTK-IN-1	10 mg	Small Compound	BTK|||JAK
T9814	JAK3/BTK-IN-1	25 mg	Small Compound	BTK|||JAK
T9814	JAK3/BTK-IN-1	50 mg	Small Compound	BTK|||JAK
T9814	JAK3/BTK-IN-1	100 mg	Small Compound	BTK|||JAK
T9816	Arofylline	1 mL	Small Compound	PDE
T9816	Arofylline	1 mg	Small Compound	PDE
T9816	Arofylline	5 mg	Small Compound	PDE
T9816	Arofylline	10 mg	Small Compound	PDE
T9816	Arofylline	25 mg	Small Compound	PDE
T9816	Arofylline	50 mg	Small Compound	PDE
T9817	Isbufylline	1 mL	Small Compound	Others
T9817	Isbufylline	1 mg	Small Compound	Others
T9817	Isbufylline	5 mg	Small Compound	Others
T9817	Isbufylline	10 mg	Small Compound	Others
T9817	Isbufylline	25 mg	Small Compound	Others
T9817	Isbufylline	50 mg	Small Compound	Others
T9817	Isbufylline	100 mg	Small Compound	Others
T9817	Isbufylline	500 mg	Small Compound	Others
T9818	NGD-8243	1 mL	Small Compound	TRP/TRPV Channel
T9818	NGD-8243	1 mg	Small Compound	TRP/TRPV Channel
T9818	NGD-8243	5 mg	Small Compound	TRP/TRPV Channel
T9818	NGD-8243	10 mg	Small Compound	TRP/TRPV Channel
T9818	NGD-8243	25 mg	Small Compound	TRP/TRPV Channel
T9818	NGD-8243	50 mg	Small Compound	TRP/TRPV Channel
T9819	Bunazosin	5 mg	Small Compound	Others
T9819	Bunazosin	10 mg	Small Compound	Others
T9819	Bunazosin	25 mg	Small Compound	Others
T9819	Bunazosin	50 mg	Small Compound	Others
T9820	GPI-1485	1 mL	Small Compound	Others
T9820	GPI-1485	1 mg	Small Compound	Others
T9820	GPI-1485	5 mg	Small Compound	Others
T9820	GPI-1485	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9820	GPI-1485	25 mg	Small Compound	Others
T9820	GPI-1485	50 mg	Small Compound	Others
T9820	GPI-1485	100 mg	Small Compound	Others
T9821	ART-CHEM-BB B025267	1 mL	Small Compound	Others
T9821	ART-CHEM-BB B025267	1 mg	Small Compound	Others
T9821	ART-CHEM-BB B025267	5 mg	Small Compound	Others
T9821	ART-CHEM-BB B025267	10 mg	Small Compound	Others
T9821	ART-CHEM-BB B025267	25 mg	Small Compound	Others
T9821	ART-CHEM-BB B025267	50 mg	Small Compound	Others
T9821	ART-CHEM-BB B025267	100 mg	Small Compound	Others
T9821	ART-CHEM-BB B025267	200 mg	Small Compound	Others
T9822	WAY-605471	1 mL	Small Compound	AhR
T9822	WAY-605471	1 mg	Small Compound	AhR
T9822	WAY-605471	2 mg	Small Compound	AhR
T9822	WAY-605471	5 mg	Small Compound	AhR
T9822	WAY-605471	10 mg	Small Compound	AhR
T9822	WAY-605471	25 mg	Small Compound	AhR
T9822	WAY-605471	50 mg	Small Compound	AhR
T9822	WAY-605471	100 mg	Small Compound	AhR
T9822	WAY-605471	500 mg	Small Compound	AhR
T9823	WAY-325398	1 mL	Small Compound	Others
T9823	WAY-325398	1 mg	Small Compound	Others
T9823	WAY-325398	2 mg	Small Compound	Others
T9823	WAY-325398	5 mg	Small Compound	Others
T9823	WAY-325398	10 mg	Small Compound	Others
T9823	WAY-325398	25 mg	Small Compound	Others
T9823	WAY-325398	50 mg	Small Compound	Others
T9823	WAY-325398	100 mg	Small Compound	Others
T9823	WAY-325398	500 mg	Small Compound	Others
T9824	WAY-325371	1 mL	Small Compound	Others
T9824	WAY-325371	1 mg	Small Compound	Others
T9824	WAY-325371	5 mg	Small Compound	Others
T9824	WAY-325371	10 mg	Small Compound	Others
T9824	WAY-325371	25 mg	Small Compound	Others
T9824	WAY-325371	50 mg	Small Compound	Others
T9824	WAY-325371	100 mg	Small Compound	Others
T9824	WAY-325371	500 mg	Small Compound	Others
T9825	CORT-108297 Enantiomer	1 mg	Small Compound	Others
T9825	CORT-108297 Enantiomer	5 mg	Small Compound	Others
T9825	CORT-108297 Enantiomer	10 mg	Small Compound	Others
T9825	CORT-108297 Enantiomer	25 mg	Small Compound	Others
T9825	CORT-108297 Enantiomer	50 mg	Small Compound	Others
T9825	CORT-108297 Enantiomer	100 mg	Small Compound	Others
T9825	CORT-108297 Enantiomer	200 mg	Small Compound	Others
T9826	GDC-0214	1 mL	Small Compound	JAK
T9826	GDC-0214	1 mg	Small Compound	JAK
T9826	GDC-0214	5 mg	Small Compound	JAK
T9826	GDC-0214	10 mg	Small Compound	JAK
T9826	GDC-0214	25 mg	Small Compound	JAK

Catalog ID	Name	Volume	Product Group	Target
T9826	GDC-0214	50 mg	Small Compound	JAK
T9826	GDC-0214	100 mg	Small Compound	JAK
T9826	GDC-0214	200 mg	Small Compound	JAK
T9827	carfenazine	1 mg	Small Compound	Dopamine Receptor
T9827	carfenazine	5 mg	Small Compound	Dopamine Receptor
T9827	carfenazine	10 mg	Small Compound	Dopamine Receptor
T9827	carfenazine	25 mg	Small Compound	Dopamine Receptor
T9827	carfenazine	50 mg	Small Compound	Dopamine Receptor
T9828	N-[1-(Aminocarbonyl)-4-[(2-chloro-1-iminoethyl)amino]butyl]benzamide	1 mg	Small Compound	PAD
T9828	N-[1-(Aminocarbonyl)-4-[(2-chloro-1-iminoethyl)amino]butyl]benzamide	5 mg	Small Compound	PAD
T9828	N-[1-(Aminocarbonyl)-4-[(2-chloro-1-iminoethyl)amino]butyl]benzamide	10 mg	Small Compound	PAD
T9828	N-[1-(Aminocarbonyl)-4-[(2-chloro-1-iminoethyl)amino]butyl]benzamide	25 mg	Small Compound	PAD
T9828	N-[1-(Aminocarbonyl)-4-[(2-chloro-1-iminoethyl)amino]butyl]benzamide	50 mg	Small Compound	PAD
T9829	5,6-Diaminopyridine-3-carboxylic acid methyl ester	1 mg	Small Compound	Others
T9829	5,6-Diaminopyridine-3-carboxylic acid methyl ester	5 mg	Small Compound	Others
T9829	5,6-Diaminopyridine-3-carboxylic acid methyl ester	10 mg	Small Compound	Others
T9829	5,6-Diaminopyridine-3-carboxylic acid methyl ester	25 mg	Small Compound	Others
T9829	5,6-Diaminopyridine-3-carboxylic acid methyl ester	50 mg	Small Compound	Others
T9829	5,6-Diaminopyridine-3-carboxylic acid methyl ester	100 mg	Small Compound	Others
T9829	5,6-Diaminopyridine-3-carboxylic acid methyl ester	200 mg	Small Compound	Others
T9830	GSK2556286	1 mg	Small Compound	Antibacterial
T9830	GSK2556286	5 mg	Small Compound	Antibacterial
T9830	GSK2556286	10 mg	Small Compound	Antibacterial
T9830	GSK2556286	25 mg	Small Compound	Antibacterial
T9830	GSK2556286	50 mg	Small Compound	Antibacterial
T9830	GSK2556286	100 mg	Small Compound	Antibacterial
T9831	MKC-1	1 mL	Small Compound	Akt|||Apoptosis|||mTOR|||Microtubule Associated
T9831	MKC-1	1 mg	Small Compound	Akt|||Apoptosis|||mTOR|||Microtubule Associated
T9831	MKC-1	5 mg	Small Compound	Akt|||Apoptosis|||mTOR|||Microtubule Associated
T9831	MKC-1	10 mg	Small Compound	Akt|||Apoptosis|||mTOR|||Microtubule Associated
T9831	MKC-1	25 mg	Small Compound	Akt|||Apoptosis|||mTOR|||Microtubule Associated
T9831	MKC-1	50 mg	Small Compound	Akt|||Apoptosis|||mTOR|||Microtubule Associated
T9831	MKC-1	100 mg	Small Compound	Akt|||Apoptosis|||mTOR|||Microtubule Associated
T9831	MKC-1	500 mg	Small Compound	Akt|||Apoptosis|||mTOR|||Microtubule Associated
T9832	(Rac)-EC5026	1 mL	Small Compound	Epoxide Hydrolase
T9832	(Rac)-EC5026	1 mg	Small Compound	Epoxide Hydrolase
T9832	(Rac)-EC5026	5 mg	Small Compound	Epoxide Hydrolase
T9832	(Rac)-EC5026	10 mg	Small Compound	Epoxide Hydrolase
T9832	(Rac)-EC5026	25 mg	Small Compound	Epoxide Hydrolase
T9832	(Rac)-EC5026	50 mg	Small Compound	Epoxide Hydrolase
T9832	(Rac)-EC5026	100 mg	Small Compound	Epoxide Hydrolase
T9832	(Rac)-EC5026	200 mg	Small Compound	Epoxide Hydrolase
T9833	Opiranserin hydrochloride	1 mL	Small Compound	5-HT Receptor|||P2X Receptor|||GlyT
T9833	Opiranserin hydrochloride	1 mg	Small Compound	5-HT Receptor|||P2X Receptor|||GlyT
T9833	Opiranserin hydrochloride	5 mg	Small Compound	5-HT Receptor|||P2X Receptor|||GlyT
T9833	Opiranserin hydrochloride	10 mg	Small Compound	5-HT Receptor|||P2X Receptor|||GlyT
T9833	Opiranserin hydrochloride	25 mg	Small Compound	5-HT Receptor|||P2X Receptor|||GlyT
T9833	Opiranserin hydrochloride	50 mg	Small Compound	5-HT Receptor|||P2X Receptor|||GlyT
T9833	Opiranserin hydrochloride	100 mg	Small Compound	5-HT Receptor|||P2X Receptor|||GlyT

Catalog ID	Name	Volume	Product Group	Target
T9833	Opiranserin hydrochloride	500 mg	Small Compound	5-HT Receptor|||P2X Receptor|||GlyT
T9834	(3Z)-1-methyl-3-[2-(4-methylphenyl)-2-oxo-ethylidene]piperazin-2-one	1 mL	Small Compound	Others
T9834	(3Z)-1-methyl-3-[2-(4-methylphenyl)-2-oxo-ethylidene]piperazin-2-one	1 mg	Small Compound	Others
T9834	(3Z)-1-methyl-3-[2-(4-methylphenyl)-2-oxo-ethylidene]piperazin-2-one	5 mg	Small Compound	Others
T9834	(3Z)-1-methyl-3-[2-(4-methylphenyl)-2-oxo-ethylidene]piperazin-2-one	10 mg	Small Compound	Others
T9834	(3Z)-1-methyl-3-[2-(4-methylphenyl)-2-oxo-ethylidene]piperazin-2-one	25 mg	Small Compound	Others
T9834	(3Z)-1-methyl-3-[2-(4-methylphenyl)-2-oxo-ethylidene]piperazin-2-one	50 mg	Small Compound	Others
T9834	(3Z)-1-methyl-3-[2-(4-methylphenyl)-2-oxo-ethylidene]piperazin-2-one	100 mg	Small Compound	Others
T9834	(3Z)-1-methyl-3-[2-(4-methylphenyl)-2-oxo-ethylidene]piperazin-2-one	200 mg	Small Compound	Others
T9835	4-QUinolinecarboxamide, N-[3-[[[2-[4-(aminosulfonyl)phenyl]ethyl]amino]carbonyl]phenyl]-1,2-dihydro-2-oxo-	1 mL	Small Compound	Others
T9835	4-QUinolinecarboxamide, N-[3-[[[2-[4-(aminosulfonyl)phenyl]ethyl]amino]carbonyl]phenyl]-1,2-dihydro-2-oxo-	1 mg	Small Compound	Others
T9835	4-QUinolinecarboxamide, N-[3-[[[2-[4-(aminosulfonyl)phenyl]ethyl]amino]carbonyl]phenyl]-1,2-dihydro-2-oxo-	5 mg	Small Compound	Others
T9835	4-QUinolinecarboxamide, N-[3-[[[2-[4-(aminosulfonyl)phenyl]ethyl]amino]carbonyl]phenyl]-1,2-dihydro-2-oxo-	10 mg	Small Compound	Others
T9835	4-QUinolinecarboxamide, N-[3-[[[2-[4-(aminosulfonyl)phenyl]ethyl]amino]carbonyl]phenyl]-1,2-dihydro-2-oxo-	25 mg	Small Compound	Others
T9835	4-QUinolinecarboxamide, N-[3-[[[2-[4-(aminosulfonyl)phenyl]ethyl]amino]carbonyl]phenyl]-1,2-dihydro-2-oxo-	50 mg	Small Compound	Others
T9835	4-QUinolinecarboxamide, N-[3-[[[2-[4-(aminosulfonyl)phenyl]ethyl]amino]carbonyl]phenyl]-1,2-dihydro-2-oxo-	100 mg	Small Compound	Others
T9835	4-QUinolinecarboxamide, N-[3-[[[2-[4-(aminosulfonyl)phenyl]ethyl]amino]carbonyl]phenyl]-1,2-dihydro-2-oxo-	500 mg	Small Compound	Others
T9836	(E)-SI-2	1 mL	Small Compound	Others
T9836	(E)-SI-2	1 mg	Small Compound	Others
T9836	(E)-SI-2	5 mg	Small Compound	Others
T9836	(E)-SI-2	10 mg	Small Compound	Others
T9836	(E)-SI-2	25 mg	Small Compound	Others
T9836	(E)-SI-2	50 mg	Small Compound	Others
T9836	(E)-SI-2	100 mg	Small Compound	Others
T9836	(E)-SI-2	200 mg	Small Compound	Others
T9837	N-((4-([1,2,4]triazolo[1,5-a]pyridin-6-yl)-5-(6-methylpyridin-2-yl)-1H-imidazol-2-yl)methyl)-2-bromoaniline	1 mL	Small Compound	ALK
T9837	N-((4-([1,2,4]triazolo[1,5-a]pyridin-6-yl)-5-(6-methylpyridin-2-yl)-1H-imidazol-2-yl)methyl)-2-bromoaniline	1 mg	Small Compound	ALK
T9837	N-((4-([1,2,4]triazolo[1,5-a]pyridin-6-yl)-5-(6-methylpyridin-2-yl)-1H-imidazol-2-yl)methyl)-2-bromoaniline	5 mg	Small Compound	ALK
T9837	N-((4-([1,2,4]triazolo[1,5-a]pyridin-6-yl)-5-(6-methylpyridin-2-yl)-1H-imidazol-2-yl)methyl)-2-bromoaniline	10 mg	Small Compound	ALK
T9837	N-((4-([1,2,4]triazolo[1,5-a]pyridin-6-yl)-5-(6-methylpyridin-2-yl)-1H-imidazol-2-yl)methyl)-2-bromoaniline	25 mg	Small Compound	ALK
T9837	N-((4-([1,2,4]triazolo[1,5-a]pyridin-6-yl)-5-(6-methylpyridin-2-yl)-1H-imidazol-2-yl)methyl)-2-bromoaniline	50 mg	Small Compound	ALK
T9837	N-((4-([1,2,4]triazolo[1,5-a]pyridin-6-yl)-5-(6-methylpyridin-2-yl)-1H-imidazol-2-yl)methyl)-2-bromoaniline	100 mg	Small Compound	ALK
T9837	N-((4-([1,2,4]triazolo[1,5-a]pyridin-6-yl)-5-(6-methylpyridin-2-yl)-1H-imidazol-2-yl)methyl)-2-bromoaniline	200 mg	Small Compound	ALK
T9838	2-Amino-3-(2-chlorophenyl)propanoic acid	1 g	Peptide	Amino Acids and Derivatives
T9840	Ataquimas	1 mL	Small Compound	Immunology/Inflammation related
T9840	Ataquimas	1 mg	Small Compound	Immunology/Inflammation related
T9840	Ataquimas	5 mg	Small Compound	Immunology/Inflammation related
T9840	Ataquimas	10 mg	Small Compound	Immunology/Inflammation related
T9840	Ataquimas	25 mg	Small Compound	Immunology/Inflammation related
T9840	Ataquimas	50 mg	Small Compound	Immunology/Inflammation related
T9840	Ataquimas	100 mg	Small Compound	Immunology/Inflammation related
T9842	5-HT2B antagonist-1	1 mL	Small Compound	Others
T9842	5-HT2B antagonist-1	5 mg	Small Compound	Others
T9842	5-HT2B antagonist-1	10 mg	Small Compound	Others
T9842	5-HT2B antagonist-1	25 mg	Small Compound	Others
T9842	5-HT2B antagonist-1	50 mg	Small Compound	Others
T9842	5-HT2B antagonist-1	100 mg	Small Compound	Others
T9842	5-HT2B antagonist-1	200 mg	Small Compound	Others
T9843	FLT3-IN-16	1 mL	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9843	FLT3-IN-16	1 mg	Small Compound	Others
T9843	FLT3-IN-16	5 mg	Small Compound	Others
T9843	FLT3-IN-16	10 mg	Small Compound	Others
T9843	FLT3-IN-16	25 mg	Small Compound	Others
T9843	FLT3-IN-16	50 mg	Small Compound	Others
T9843	FLT3-IN-16	100 mg	Small Compound	Others
T9843	FLT3-IN-16	200 mg	Small Compound	Others
T9845	Thrombin inhibitor 5	1 mL	Small Compound	Others
T9845	Thrombin inhibitor 5	1 mg	Small Compound	Others
T9845	Thrombin inhibitor 5	5 mg	Small Compound	Others
T9845	Thrombin inhibitor 5	10 mg	Small Compound	Others
T9845	Thrombin inhibitor 5	25 mg	Small Compound	Others
T9845	Thrombin inhibitor 5	50 mg	Small Compound	Others
T9845	Thrombin inhibitor 5	100 mg	Small Compound	Others
T9845	Thrombin inhibitor 5	200 mg	Small Compound	Others
T9846	5-HT3 antagonist 5	1 mL	Small Compound	Others
T9846	5-HT3 antagonist 5	2 mg	Small Compound	Others
T9846	5-HT3 antagonist 5	5 mg	Small Compound	Others
T9846	5-HT3 antagonist 5	10 mg	Small Compound	Others
T9846	5-HT3 antagonist 5	25 mg	Small Compound	Others
T9846	5-HT3 antagonist 5	50 mg	Small Compound	Others
T9846	5-HT3 antagonist 5	100 mg	Small Compound	Others
T9846	5-HT3 antagonist 5	200 mg	Small Compound	Others
T9847	TLC2976-0103	2 mg	Small Compound	Others
T9847	TLC2976-0103	5 mg	Small Compound	Others
T9847	TLC2976-0103	10 mg	Small Compound	Others
T9847	TLC2976-0103	25 mg	Small Compound	Others
T9847	TLC2976-0103	50 mg	Small Compound	Others
T9847	TLC2976-0103	100 mg	Small Compound	Others
T9847	TLC2976-0103	200 mg	Small Compound	Others
T9848	GSK2850163 (S enantiomer)	1 mL	Small Compound	IRE1
T9848	GSK2850163 (S enantiomer)	1 mg	Small Compound	IRE1
T9848	GSK2850163 (S enantiomer)	5 mg	Small Compound	IRE1
T9848	GSK2850163 (S enantiomer)	10 mg	Small Compound	IRE1
T9848	GSK2850163 (S enantiomer)	25 mg	Small Compound	IRE1
T9848	GSK2850163 (S enantiomer)	50 mg	Small Compound	IRE1
T9848	GSK2850163 (S enantiomer)	100 mg	Small Compound	IRE1
T9848	GSK2850163 (S enantiomer)	200 mg	Small Compound	IRE1
T9849	HQ461	1 mL	PROTAC	CDK|||Molecular Glues
T9849	HQ461	1 mg	PROTAC	CDK|||Molecular Glues
T9849	HQ461	2 mg	PROTAC	CDK|||Molecular Glues
T9849	HQ461	5 mg	PROTAC	CDK|||Molecular Glues
T9849	HQ461	10 mg	PROTAC	CDK|||Molecular Glues
T9849	HQ461	25 mg	PROTAC	CDK|||Molecular Glues
T9849	HQ461	50 mg	PROTAC	CDK|||Molecular Glues
T9849	HQ461	100 mg	PROTAC	CDK|||Molecular Glues
T9849	HQ461	500 mg	PROTAC	CDK|||Molecular Glues
T9852	MUN36378	1 mL	Small Compound	Others
T9852	MUN36378	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9852	MUN36378	5 mg	Small Compound	Others
T9852	MUN36378	10 mg	Small Compound	Others
T9852	MUN36378	25 mg	Small Compound	Others
T9852	MUN36378	50 mg	Small Compound	Others
T9852	MUN36378	100 mg	Small Compound	Others
T9852	MUN36378	500 mg	Small Compound	Others
T9853	STING activator Compound 53	1 mL	Small Compound	STING
T9853	STING activator Compound 53	1 mg	Small Compound	STING
T9853	STING activator Compound 53	5 mg	Small Compound	STING
T9853	STING activator Compound 53	10 mg	Small Compound	STING
T9853	STING activator Compound 53	25 mg	Small Compound	STING
T9853	STING activator Compound 53	50 mg	Small Compound	STING
T9853	STING activator Compound 53	100 mg	Small Compound	STING
T9853	STING activator Compound 53	500 mg	Small Compound	STING
T9854	HIV-1 inhibitor-6	1 mg	Small Compound	HIV Protease
T9854	HIV-1 inhibitor-6	5 mg	Small Compound	HIV Protease
T9854	HIV-1 inhibitor-6	10 mg	Small Compound	HIV Protease
T9854	HIV-1 inhibitor-6	25 mg	Small Compound	HIV Protease
T9854	HIV-1 inhibitor-6	50 mg	Small Compound	HIV Protease
T9854	HIV-1 inhibitor-6	100 mg	Small Compound	HIV Protease
T9854	HIV-1 inhibitor-6	500 mg	Small Compound	HIV Protease
T9855	BR102910	1 mL	Small Compound	Others
T9855	BR102910	1 mg	Small Compound	Others
T9855	BR102910	5 mg	Small Compound	Others
T9855	BR102910	10 mg	Small Compound	Others
T9855	BR102910	25 mg	Small Compound	Others
T9855	BR102910	50 mg	Small Compound	Others
T9855	BR102910	100 mg	Small Compound	Others
T9855	BR102910	200 mg	Small Compound	Others
T9856	FLT3-IN-10	1 mL	Small Compound	FLT
T9856	FLT3-IN-10	1 mg	Small Compound	FLT
T9856	FLT3-IN-10	5 mg	Small Compound	FLT
T9856	FLT3-IN-10	10 mg	Small Compound	FLT
T9856	FLT3-IN-10	25 mg	Small Compound	FLT
T9856	FLT3-IN-10	50 mg	Small Compound	FLT
T9856	FLT3-IN-10	100 mg	Small Compound	FLT
T9856	FLT3-IN-10	200 mg	Small Compound	FLT
T9857	Vasopressin	1 mL	Peptide	Endogenous Metabolite
T9857	Vasopressin	5 mg	Peptide	Endogenous Metabolite
T9857	Vasopressin	10 mg	Peptide	Endogenous Metabolite
T9857	Vasopressin	25 mg	Peptide	Endogenous Metabolite
T9857	Vasopressin	50 mg	Peptide	Endogenous Metabolite
T9857	Vasopressin	100 mg	Peptide	Endogenous Metabolite
T9857L	Vasopressin acetate	5 mg	Peptide	Endogenous Metabolite
T9857L	Vasopressin acetate	10 mg	Peptide	Endogenous Metabolite
T9857L	Vasopressin acetate	25 mg	Peptide	Endogenous Metabolite
T9857L	Vasopressin acetate	50 mg	Peptide	Endogenous Metabolite
T9857L	Vasopressin acetate	100 mg	Peptide	Endogenous Metabolite
T9857L	Vasopressin acetate	200 mg	Peptide	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
T9858	5-(3-bromo-4,5-dihydroisoxazol-5-yl)-3-(4-(tert-butyl)phenyl)-1,2,4-oxadiazole	1 mL	Small Compound	Parasite
T9858	5-(3-bromo-4,5-dihydroisoxazol-5-yl)-3-(4-(tert-butyl)phenyl)-1,2,4-oxadiazole	1 mg	Small Compound	Parasite
T9858	5-(3-bromo-4,5-dihydroisoxazol-5-yl)-3-(4-(tert-butyl)phenyl)-1,2,4-oxadiazole	5 mg	Small Compound	Parasite
T9858	5-(3-bromo-4,5-dihydroisoxazol-5-yl)-3-(4-(tert-butyl)phenyl)-1,2,4-oxadiazole	10 mg	Small Compound	Parasite
T9858	5-(3-bromo-4,5-dihydroisoxazol-5-yl)-3-(4-(tert-butyl)phenyl)-1,2,4-oxadiazole	25 mg	Small Compound	Parasite
T9858	5-(3-bromo-4,5-dihydroisoxazol-5-yl)-3-(4-(tert-butyl)phenyl)-1,2,4-oxadiazole	50 mg	Small Compound	Parasite
T9858	5-(3-bromo-4,5-dihydroisoxazol-5-yl)-3-(4-(tert-butyl)phenyl)-1,2,4-oxadiazole	100 mg	Small Compound	Parasite
T9858	5-(3-bromo-4,5-dihydroisoxazol-5-yl)-3-(4-(tert-butyl)phenyl)-1,2,4-oxadiazole	200 mg	Small Compound	Parasite
T9859	SW209049	1 mL	Small Compound	Dehydrogenase
T9859	SW209049	1 mg	Small Compound	Dehydrogenase
T9859	SW209049	5 mg	Small Compound	Dehydrogenase
T9859	SW209049	10 mg	Small Compound	Dehydrogenase
T9859	SW209049	25 mg	Small Compound	Dehydrogenase
T9859	SW209049	50 mg	Small Compound	Dehydrogenase
T9859	SW209049	100 mg	Small Compound	Dehydrogenase
T9859	SW209049	200 mg	Small Compound	Dehydrogenase
T9862	Pseudocoptisine chloride	1 mg	Natural Product	Cholinesterase (ChE)
T9862	Pseudocoptisine chloride	5 mg	Natural Product	Cholinesterase (ChE)
T9862	Pseudocoptisine chloride	10 mg	Natural Product	Cholinesterase (ChE)
T9862	Pseudocoptisine chloride	25 mg	Natural Product	Cholinesterase (ChE)
T9862	Pseudocoptisine chloride	50 mg	Natural Product	Cholinesterase (ChE)
T9862	Pseudocoptisine chloride	100 mg	Natural Product	Cholinesterase (ChE)
T9863	PKCiota-IN-2	1 mL	Small Compound	PKC
T9863	PKCiota-IN-2	1 mg	Small Compound	PKC
T9863	PKCiota-IN-2	2 mg	Small Compound	PKC
T9863	PKCiota-IN-2	5 mg	Small Compound	PKC
T9863	PKCiota-IN-2	10 mg	Small Compound	PKC
T9863	PKCiota-IN-2	25 mg	Small Compound	PKC
T9863	PKCiota-IN-2	50 mg	Small Compound	PKC
T9863	PKCiota-IN-2	100 mg	Small Compound	PKC
T9864	Debio-0123	1 mL	Small Compound	Wee1
T9864	Debio-0123	1 mg	Small Compound	Wee1
T9864	Debio-0123	5 mg	Small Compound	Wee1
T9864	Debio-0123	10 mg	Small Compound	Wee1
T9864	Debio-0123	25 mg	Small Compound	Wee1
T9864	Debio-0123	50 mg	Small Compound	Wee1
T9864	Debio-0123	100 mg	Small Compound	Wee1
T9865	Almonertinib mesylate	1 mL	Small Compound	EGFR
T9865	Almonertinib mesylate	1 mg	Small Compound	EGFR
T9865	Almonertinib mesylate	5 mg	Small Compound	EGFR
T9865	Almonertinib mesylate	10 mg	Small Compound	EGFR
T9865	Almonertinib mesylate	25 mg	Small Compound	EGFR
T9865	Almonertinib mesylate	50 mg	Small Compound	EGFR
T9865	Almonertinib mesylate	100 mg	Small Compound	EGFR
T9865	Almonertinib mesylate	200 mg	Small Compound	EGFR
T9869	N-[2-(diethylamino)ethyl]-2-iodobenzamide	10 mg	Small Compound	Others
T9869	N-[2-(diethylamino)ethyl]-2-iodobenzamide	25 mg	Small Compound	Others
T9869	N-[2-(diethylamino)ethyl]-2-iodobenzamide	50 mg	Small Compound	Others
T9869	N-[2-(diethylamino)ethyl]-2-iodobenzamide	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9869	N-[2-(diethylamino)ethyl]-2-iodobenzamide	500 mg	Small Compound	Others
T9871	Dazonone	1 mL	Small Compound	PDE
T9871	Dazonone	1 mg	Small Compound	PDE
T9871	Dazonone	5 mg	Small Compound	PDE
T9871	Dazonone	10 mg	Small Compound	PDE
T9871	Dazonone	25 mg	Small Compound	PDE
T9871	Dazonone	50 mg	Small Compound	PDE
T9871	Dazonone	100 mg	Small Compound	PDE
T9871	Dazonone	200 mg	Small Compound	PDE
T9872	Uricosuric agent-1	1 mL	Small Compound	Others
T9872	Uricosuric agent-1	1 mg	Small Compound	Others
T9872	Uricosuric agent-1	5 mg	Small Compound	Others
T9872	Uricosuric agent-1	10 mg	Small Compound	Others
T9872	Uricosuric agent-1	25 mg	Small Compound	Others
T9872	Uricosuric agent-1	50 mg	Small Compound	Others
T9872	Uricosuric agent-1	100 mg	Small Compound	Others
T9872	Uricosuric agent-1	500 mg	Small Compound	Others
T9874	Somantadine	1 mL	Small Compound	Antiviral
T9874	Somantadine	10 mg	Small Compound	Antiviral
T9874	Somantadine	25 mg	Small Compound	Antiviral
T9874	Somantadine	50 mg	Small Compound	Antiviral
T9876	1-(4-fluorophenyl)-4-[(3,4,5-trimethoxyphenyl)methyl]Piperazine	1 mL	Small Compound	Others
T9876	1-(4-fluorophenyl)-4-[(3,4,5-trimethoxyphenyl)methyl]Piperazine	1 mg	Small Compound	Others
T9876	1-(4-fluorophenyl)-4-[(3,4,5-trimethoxyphenyl)methyl]Piperazine	5 mg	Small Compound	Others
T9876	1-(4-fluorophenyl)-4-[(3,4,5-trimethoxyphenyl)methyl]Piperazine	10 mg	Small Compound	Others
T9876	1-(4-fluorophenyl)-4-[(3,4,5-trimethoxyphenyl)methyl]Piperazine	25 mg	Small Compound	Others
T9876	1-(4-fluorophenyl)-4-[(3,4,5-trimethoxyphenyl)methyl]Piperazine	50 mg	Small Compound	Others
T9876	1-(4-fluorophenyl)-4-[(3,4,5-trimethoxyphenyl)methyl]Piperazine	100 mg	Small Compound	Others
T9876	1-(4-fluorophenyl)-4-[(3,4,5-trimethoxyphenyl)methyl]Piperazine	200 mg	Small Compound	Others
T9877	Tiquizium	1 mL	Small Compound	AChR
T9877	Tiquizium	1 mg	Small Compound	AChR
T9877	Tiquizium	5 mg	Small Compound	AChR
T9877	Tiquizium	10 mg	Small Compound	AChR
T9877	Tiquizium	25 mg	Small Compound	AChR
T9877	Tiquizium	50 mg	Small Compound	AChR
T9877	Tiquizium	100 mg	Small Compound	AChR
T9877	Tiquizium	200 mg	Small Compound	AChR
T9878	Croconazole	1 mL	Small Compound	Lipoxygenase|||LTR
T9878	Croconazole	1 mg	Small Compound	Lipoxygenase|||LTR
T9878	Croconazole	5 mg	Small Compound	Lipoxygenase|||LTR
T9878	Croconazole	10 mg	Small Compound	Lipoxygenase|||LTR
T9878	Croconazole	25 mg	Small Compound	Lipoxygenase|||LTR
T9878	Croconazole	50 mg	Small Compound	Lipoxygenase|||LTR
T9878	Croconazole	100 mg	Small Compound	Lipoxygenase|||LTR
T9878	Croconazole	500 mg	Small Compound	Lipoxygenase|||LTR
T9879	Hydroxystilbamidine	1 mg	Dye-Reagents	Others
T9879	Hydroxystilbamidine	2 mg	Dye-Reagents	Others
T9879	Hydroxystilbamidine	5 mg	Dye-Reagents	Others
T9879	Hydroxystilbamidine	10 mg	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
T9879	Hydroxystilbamidine	25 mg	Dye-Reagents	Others
T9879	Hydroxystilbamidine	50 mg	Dye-Reagents	Others
T9879	Hydroxystilbamidine	100 mg	Dye-Reagents	Others
T9879	Hydroxystilbamidine	500 mg	Dye-Reagents	Others
T9880	ZINC05007751	1 mg	Small Compound	MAPK
T9880	ZINC05007751	2 mg	Small Compound	MAPK
T9880	ZINC05007751	5 mg	Small Compound	MAPK
T9880	ZINC05007751	10 mg	Small Compound	MAPK
T9880	ZINC05007751	25 mg	Small Compound	MAPK
T9880	ZINC05007751	50 mg	Small Compound	MAPK
T9880	ZINC05007751	100 mg	Small Compound	MAPK
T9881	Benzoquinamide hydrochloride	1 mL	Small Compound	Others
T9881	Benzoquinamide hydrochloride	1 mg	Small Compound	Others
T9881	Benzoquinamide hydrochloride	5 mg	Small Compound	Others
T9881	Benzoquinamide hydrochloride	10 mg	Small Compound	Others
T9881	Benzoquinamide hydrochloride	25 mg	Small Compound	Others
T9881	Benzoquinamide hydrochloride	50 mg	Small Compound	Others
T9881	Benzoquinamide hydrochloride	100 mg	Small Compound	Others
T9882	RUVBL1/2 ATPase-IN-1	1 mg	Small Compound	Others
T9882	RUVBL1/2 ATPase-IN-1	5 mg	Small Compound	Others
T9882	RUVBL1/2 ATPase-IN-1	10 mg	Small Compound	Others
T9882	RUVBL1/2 ATPase-IN-1	25 mg	Small Compound	Others
T9882	RUVBL1/2 ATPase-IN-1	50 mg	Small Compound	Others
T9882	RUVBL1/2 ATPase-IN-1	100 mg	Small Compound	Others
T9884	EN523	1 mL	Small Compound	Others
T9884	EN523	1 mg	Small Compound	Others
T9884	EN523	5 mg	Small Compound	Others
T9884	EN523	10 mg	Small Compound	Others
T9884	EN523	25 mg	Small Compound	Others
T9884	EN523	50 mg	Small Compound	Others
T9884	EN523	100 mg	Small Compound	Others
T9887	ethyl 1-[(4-cyanobenzyl)oxy]-2-(3-cyanophenyl)-4-methyl-1H-imidazole-5-carboxylate	1 mL	Small Compound	Platelet aggregation
T9887	ethyl 1-[(4-cyanobenzyl)oxy]-2-(3-cyanophenyl)-4-methyl-1H-imidazole-5-carboxylate	1 mg	Small Compound	Platelet aggregation
T9887	ethyl 1-[(4-cyanobenzyl)oxy]-2-(3-cyanophenyl)-4-methyl-1H-imidazole-5-carboxylate	5 mg	Small Compound	Platelet aggregation
T9887	ethyl 1-[(4-cyanobenzyl)oxy]-2-(3-cyanophenyl)-4-methyl-1H-imidazole-5-carboxylate	10 mg	Small Compound	Platelet aggregation
T9887	ethyl 1-[(4-cyanobenzyl)oxy]-2-(3-cyanophenyl)-4-methyl-1H-imidazole-5-carboxylate	25 mg	Small Compound	Platelet aggregation
T9887	ethyl 1-[(4-cyanobenzyl)oxy]-2-(3-cyanophenyl)-4-methyl-1H-imidazole-5-carboxylate	50 mg	Small Compound	Platelet aggregation
T9887	ethyl 1-[(4-cyanobenzyl)oxy]-2-(3-cyanophenyl)-4-methyl-1H-imidazole-5-carboxylate	100 mg	Small Compound	Platelet aggregation
T9887	ethyl 1-[(4-cyanobenzyl)oxy]-2-(3-cyanophenyl)-4-methyl-1H-imidazole-5-carboxylate	500 mg	Small Compound	Platelet aggregation
T9888	YM-244769	1 mg	Small Compound	Calcium Channel
T9888	YM-244769	5 mg	Small Compound	Calcium Channel
T9888	YM-244769	10 mg	Small Compound	Calcium Channel
T9888	YM-244769	25 mg	Small Compound	Calcium Channel
T9888	YM-244769	50 mg	Small Compound	Calcium Channel
T9888	YM-244769	100 mg	Small Compound	Calcium Channel
T9889	M4 mAChR agonist-1	1 mL	Small Compound	AChR
T9889	M4 mAChR agonist-1	2 mg	Small Compound	AChR
T9889	M4 mAChR agonist-1	5 mg	Small Compound	AChR
T9889	M4 mAChR agonist-1	10 mg	Small Compound	AChR

Catalog ID	Name	Volume	Product Group	Target
T9889	M4 mAChR agonist-1	25 mg	Small Compound	AChR
T9889	M4 mAChR agonist-1	50 mg	Small Compound	AChR
T9889	M4 mAChR agonist-1	100 mg	Small Compound	AChR
T9889	M4 mAChR agonist-1	500 mg	Small Compound	AChR
T9890	HIF1-IN-3	1 mL	Small Compound	HIF
T9890	HIF1-IN-3	5 mg	Small Compound	HIF
T9890	HIF1-IN-3	10 mg	Small Compound	HIF
T9890	HIF1-IN-3	25 mg	Small Compound	HIF
T9890	HIF1-IN-3	50 mg	Small Compound	HIF
T9890	HIF1-IN-3	100 mg	Small Compound	HIF
T9890	HIF1-IN-3	200 mg	Small Compound	HIF
T9891	PARP1-IN-8	1 mg	Small Compound	PARP
T9891	PARP1-IN-8	5 mg	Small Compound	PARP
T9891	PARP1-IN-8	10 mg	Small Compound	PARP
T9891	PARP1-IN-8	25 mg	Small Compound	PARP
T9891	PARP1-IN-8	50 mg	Small Compound	PARP
T9891	PARP1-IN-8	100 mg	Small Compound	PARP
T9891	PARP1-IN-8	500 mg	Small Compound	PARP
T9892	JAMM protein inhibitor 2	1 mL	Small Compound	Others
T9892	JAMM protein inhibitor 2	1 mg	Small Compound	Others
T9892	JAMM protein inhibitor 2	5 mg	Small Compound	Others
T9892	JAMM protein inhibitor 2	10 mg	Small Compound	Others
T9892	JAMM protein inhibitor 2	25 mg	Small Compound	Others
T9892	JAMM protein inhibitor 2	50 mg	Small Compound	Others
T9892	JAMM protein inhibitor 2	100 mg	Small Compound	Others
T9893	Silodosin Impurity 23	1 mL	Natural Product	Others
T9893	Silodosin Impurity 23	5 mg	Natural Product	Others
T9893	Silodosin Impurity 23	10 mg	Natural Product	Others
T9893	Silodosin Impurity 23	25 mg	Natural Product	Others
T9893	Silodosin Impurity 23	50 mg	Natural Product	Others
T9893	Silodosin Impurity 23	100 mg	Natural Product	Others
T9893	Silodosin Impurity 23	200 mg	Natural Product	Others
T9894	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl methanesulfonate	1 mL	Natural Product	Others
T9894	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl methanesulfonate	5 mg	Natural Product	Others
T9894	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl methanesulfonate	10 mg	Natural Product	Others
T9894	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl methanesulfonate	25 mg	Natural Product	Others
T9894	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl methanesulfonate	50 mg	Natural Product	Others
T9894	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl methanesulfonate	100 mg	Natural Product	Others
T9894	2-[2-(2,2,2-Trifluoroethoxy)phenoxy]ethyl methanesulfonate	200 mg	Natural Product	Others
T9895	1-Phenyloctane	1 mL	Small Compound	Others
T9895	1-Phenyloctane	5 mg	Small Compound	Others
T9895	1-Phenyloctane	10 mg	Small Compound	Others
T9895	1-Phenyloctane	25 mg	Small Compound	Others
T9895	1-Phenyloctane	50 mg	Small Compound	Others
T9895	1-Phenyloctane	100 mg	Small Compound	Others
T9895	1-Phenyloctane	200 mg	Small Compound	Others
T9896	7-Methoxy-1-naphthylacetonitrile	1 mL	Small Compound	Others
T9896	7-Methoxy-1-naphthylacetonitrile	5 mg	Small Compound	Others
T9896	7-Methoxy-1-naphthylacetonitrile	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9896	7-Methoxy-1-naphthylacetonitrile	25 mg	Small Compound	Others
T9896	7-Methoxy-1-naphthylacetonitrile	50 mg	Small Compound	Others
T9896	7-Methoxy-1-naphthylacetonitrile	100 mg	Small Compound	Others
T9896	7-Methoxy-1-naphthylacetonitrile	200 mg	Small Compound	Others
T9897	7-Methoxy-1-naphthaleneacetic acid	1 g	Small Compound	Others
T9897	7-Methoxy-1-naphthaleneacetic acid	1 mL	Small Compound	Others
T9898	2-(7-Methoxy-1-naphthyl)ethylamine HCl	1 mL	Small Compound	Others
T9898	2-(7-Methoxy-1-naphthyl)ethylamine HCl	5 mg	Small Compound	Others
T9898	2-(7-Methoxy-1-naphthyl)ethylamine HCl	10 mg	Small Compound	Others
T9898	2-(7-Methoxy-1-naphthyl)ethylamine HCl	25 mg	Small Compound	Others
T9898	2-(7-Methoxy-1-naphthyl)ethylamine HCl	50 mg	Small Compound	Others
T9898	2-(7-Methoxy-1-naphthyl)ethylamine HCl	100 mg	Small Compound	Others
T9898	2-(7-Methoxy-1-naphthyl)ethylamine HCl	200 mg	Small Compound	Others
T9899	2′,3′-Di-O-acetyl-5′-deoxy-5-fluorocytidine	1 mL	Small Compound	Others
T9899	2′,3′-Di-O-acetyl-5′-deoxy-5-fluorocytidine	5 mg	Small Compound	Others
T9899	2′,3′-Di-O-acetyl-5′-deoxy-5-fluorocytidine	10 mg	Small Compound	Others
T9899	2′,3′-Di-O-acetyl-5′-deoxy-5-fluorocytidine	25 mg	Small Compound	Others
T9899	2′,3′-Di-O-acetyl-5′-deoxy-5-fluorocytidine	50 mg	Small Compound	Others
T9899	2′,3′-Di-O-acetyl-5′-deoxy-5-fluorocytidine	100 mg	Small Compound	Others
T9899	2′,3′-Di-O-acetyl-5′-deoxy-5-fluorocytidine	200 mg	Small Compound	Others
T9900	5'-Deoxy-5-fluoro-N-[(pentyloxy)carbonyl]cytidine 2',3'-diacetate	5 mg	Small Compound	Others
T9900	5'-Deoxy-5-fluoro-N-[(pentyloxy)carbonyl]cytidine 2',3'-diacetate	10 mg	Small Compound	Others
T9900	5'-Deoxy-5-fluoro-N-[(pentyloxy)carbonyl]cytidine 2',3'-diacetate	25 mg	Small Compound	Others
T9900	5'-Deoxy-5-fluoro-N-[(pentyloxy)carbonyl]cytidine 2',3'-diacetate	50 mg	Small Compound	Others
T9900	5'-Deoxy-5-fluoro-N-[(pentyloxy)carbonyl]cytidine 2',3'-diacetate	100 mg	Small Compound	Others
T9900	5'-Deoxy-5-fluoro-N-[(pentyloxy)carbonyl]cytidine 2',3'-diacetate	200 mg	Small Compound	Others
T9901	Adalimumab	1 mg	Inhibitory Antibodies	TNF
T9901	Adalimumab	5 mg	Inhibitory Antibodies	TNF
T9901	Adalimumab	10 mg	Inhibitory Antibodies	TNF
T9901A-001	Relatlimab	1 mg	Inhibitory Antibodies	LAG-3
T9901A-001	Relatlimab	5 mg	Inhibitory Antibodies	LAG-3
T9901A-001	Relatlimab	10 mg	Inhibitory Antibodies	LAG-3
T9901A-002	Enoblituzumab	1 mg	Inhibitory Antibodies	Others
T9901A-002	Enoblituzumab	5 mg	Inhibitory Antibodies	Others
T9901A-002	Enoblituzumab	10 mg	Inhibitory Antibodies	Others
T9901A-002	Enoblituzumab	25 mg	Inhibitory Antibodies	Others
T9901A-002	Enoblituzumab	50 mg	Inhibitory Antibodies	Others
T9901A-002	Enoblituzumab	100 mg	Inhibitory Antibodies	Others
T9901A-003	Gemtuzumab	1 mg	Inhibitory Antibodies	ADC Antibody
T9901A-003	Gemtuzumab	5 mg	Inhibitory Antibodies	ADC Antibody
T9901A-003	Gemtuzumab	10 mg	Inhibitory Antibodies	ADC Antibody
T9901A-004	Labetuzumab	1 mg	Inhibitory Antibodies	Others
T9901A-004	Labetuzumab	2 mg	Inhibitory Antibodies	Others
T9901A-004	Labetuzumab	5 mg	Inhibitory Antibodies	Others
T9901A-004	Labetuzumab	10 mg	Inhibitory Antibodies	Others
T9901A-004	Labetuzumab	25 mg	Inhibitory Antibodies	Others
T9901A-004	Labetuzumab	50 mg	Inhibitory Antibodies	Others
T9901A-004	Labetuzumab	100 mg	Inhibitory Antibodies	Others
T9901A-005	Zolbetuximab	1 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T9901A-005	Zolbetuximab	2 mg	Inhibitory Antibodies	Others
T9901A-005	Zolbetuximab	5 mg	Inhibitory Antibodies	Others
T9901A-005	Zolbetuximab	10 mg	Inhibitory Antibodies	Others
T9901A-005	Zolbetuximab	25 mg	Inhibitory Antibodies	Others
T9901A-005	Zolbetuximab	50 mg	Inhibitory Antibodies	Others
T9901A-005	Zolbetuximab	100 mg	Inhibitory Antibodies	Others
T9901A-006	Vonlerolizumab	1 mg	Inhibitory Antibodies	Others
T9901A-006	Vonlerolizumab	5 mg	Inhibitory Antibodies	Others
T9901A-007	Datopotamab	1 mg	Inhibitory Antibodies	ADC Antibody|||TROP2
T9901A-007	Datopotamab	5 mg	Inhibitory Antibodies	ADC Antibody|||TROP2
T9901A-007	Datopotamab	10 mg	Inhibitory Antibodies	ADC Antibody|||TROP2
T9901A-007	Datopotamab	25 mg	Inhibitory Antibodies	ADC Antibody|||TROP2
T9901A-007	Datopotamab	50 mg	Inhibitory Antibodies	ADC Antibody|||TROP2
T9901A-007	Datopotamab	100 mg	Inhibitory Antibodies	ADC Antibody|||TROP2
T9901A-008	Volociximab	1 mg	Inhibitory Antibodies	Integrin
T9901A-008	Volociximab	5 mg	Inhibitory Antibodies	Integrin
T9901A-008	Volociximab	10 mg	Inhibitory Antibodies	Integrin
T9901A-008	Volociximab	25 mg	Inhibitory Antibodies	Integrin
T9901A-008	Volociximab	50 mg	Inhibitory Antibodies	Integrin
T9901A-009	Anti-MAGEA3	1 mg	Inhibitory Antibodies	Others
T9901A-009	Anti-MAGEA3	5 mg	Inhibitory Antibodies	Others
T9901A-009	Anti-MAGEA3	25 mg	Inhibitory Antibodies	Others
T9901A-010	Tifalibep	1 mg	Inhibitory Antibodies	Others
T9901A-010	Tifalibep	5 mg	Inhibitory Antibodies	Others
T9901A-012	Ibritumomab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-012	Ibritumomab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-012	Ibritumomab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-012	Ibritumomab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-012	Ibritumomab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-013	Coltuximab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-013	Coltuximab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-013	Coltuximab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-013	Coltuximab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-013	Coltuximab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-014	ABTIM3-hum11	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-014	ABTIM3-hum11	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-014	ABTIM3-hum11	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-014	ABTIM3-hum11	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-014	ABTIM3-hum11	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-014	ABTIM3-hum11	100 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-015	ABTIM3-hum03	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-015	ABTIM3-hum03	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-015	ABTIM3-hum03	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-015	ABTIM3-hum03	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-015	ABTIM3-hum03	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-015	ABTIM3-hum03	100 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-016	TNM001	1 mg	Inhibitory Antibodies	RSV
T9901A-016	TNM001	5 mg	Inhibitory Antibodies	RSV
T9901A-016	TNM001	10 mg	Inhibitory Antibodies	RSV

Catalog ID	Name	Volume	Product Group	Target
T9901A-016	TNM001	25 mg	Inhibitory Antibodies	RSV
T9901A-016	TNM001	50 mg	Inhibitory Antibodies	RSV
T9901A-016	TNM001	100 mg	Inhibitory Antibodies	RSV
T9901A-017	AM14	1 mg	Inhibitory Antibodies	Others
T9901A-017	AM14	5 mg	Inhibitory Antibodies	Others
T9901A-017	AM14	10 mg	Inhibitory Antibodies	Others
T9901A-017	AM14	25 mg	Inhibitory Antibodies	Others
T9901A-017	AM14	50 mg	Inhibitory Antibodies	Others
T9901A-017	AM14	100 mg	Inhibitory Antibodies	Others
T9901A-018	S2H97	1 mg	Inhibitory Antibodies	SARS-CoV
T9901A-018	S2H97	5 mg	Inhibitory Antibodies	SARS-CoV
T9901A-018	S2H97	10 mg	Inhibitory Antibodies	SARS-CoV
T9901A-018	S2H97	25 mg	Inhibitory Antibodies	SARS-CoV
T9901A-018	S2H97	50 mg	Inhibitory Antibodies	SARS-CoV
T9901A-018	S2H97	100 mg	Inhibitory Antibodies	SARS-CoV
T9901A-019	RSM01	1 mg	Inhibitory Antibodies	RSV
T9901A-019	RSM01	5 mg	Inhibitory Antibodies	RSV
T9901A-019	RSM01	10 mg	Inhibitory Antibodies	RSV
T9901A-019	RSM01	25 mg	Inhibitory Antibodies	RSV
T9901A-019	RSM01	50 mg	Inhibitory Antibodies	RSV
T9901A-019	RSM01	100 mg	Inhibitory Antibodies	RSV
T9901A-020	Temelimab	1 mg	Inhibitory Antibodies	Others
T9901A-020	Temelimab	5 mg	Inhibitory Antibodies	Others
T9901A-020	Temelimab	10 mg	Inhibitory Antibodies	Others
T9901A-020	Temelimab	25 mg	Inhibitory Antibodies	Others
T9901A-020	Temelimab	50 mg	Inhibitory Antibodies	Others
T9901A-020	Temelimab	100 mg	Inhibitory Antibodies	Others
T9901A-021	Sirtratumab vedotin	1 mg	Inhibitory Antibodies	Others
T9901A-021	Sirtratumab vedotin	5 mg	Inhibitory Antibodies	Others
T9901A-022	Iladatuzumab vedotin	1 mg	Inhibitory Antibodies	Others
T9901A-022	Iladatuzumab vedotin	5 mg	Inhibitory Antibodies	Others
T9901A-023	Indusatumab vedotin	1 mg	Inhibitory Antibodies	Others
T9901A-023	Indusatumab vedotin	5 mg	Inhibitory Antibodies	Others
T9901A-024	Laprituximab emtansine	1 mg	Inhibitory Antibodies	Others
T9901A-024	Laprituximab emtansine	5 mg	Inhibitory Antibodies	Others
T9901A-025	Lifastuzumab vedotin	1 mg	Inhibitory Antibodies	Others
T9901A-025	Lifastuzumab vedotin	5 mg	Inhibitory Antibodies	Others
T9901A-026	Serclutamab talirine	1 mg	Inhibitory Antibodies	Others
T9901A-026	Serclutamab talirine	5 mg	Inhibitory Antibodies	Others
T9901A-027	Depatuxizumab mafodotin	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-027	Depatuxizumab mafodotin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-028	Anetumab ravtansine	1 mg	Inhibitory Antibodies	Others
T9901A-028	Anetumab ravtansine	5 mg	Inhibitory Antibodies	Others
T9901A-029	Pinatuzumab vedotin	1 mg	Inhibitory Antibodies	Others
T9901A-029	Pinatuzumab vedotin	5 mg	Inhibitory Antibodies	Others
T9901A-030	Vadastuximab talirine	1 mg	Inhibitory Antibodies	Others
T9901A-030	Vadastuximab talirine	5 mg	Inhibitory Antibodies	Others
T9901A-031	Ozuriftamab vedotin	1 mg	Inhibitory Antibodies	Others
T9901A-031	Ozuriftamab vedotin	5 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T9901A-032	Lorvotuzumab mertansine	1 mg	Inhibitory Antibodies	Others
T9901A-032	Lorvotuzumab mertansine	5 mg	Inhibitory Antibodies	Others
T9901A-033	Enapotamab vedotin	1 mg	Inhibitory Antibodies	Others
T9901A-033	Enapotamab vedotin	5 mg	Inhibitory Antibodies	Others
T9901A-034	Praluzatamab ravtansine	1 mg	Inhibitory Antibodies	Others
T9901A-034	Praluzatamab ravtansine	5 mg	Inhibitory Antibodies	Others
T9901A-035	Alacizumab pegol	1 mg	Inhibitory Antibodies	
T9901A-035	Alacizumab pegol	5 mg	Inhibitory Antibodies	
T9901A-036	Azintuxizumab vedotin	1 mg	Inhibitory Antibodies	
T9901A-036	Azintuxizumab vedotin	5 mg	Inhibitory Antibodies	
T9901A-037	Cetuximab sarotalocan	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-037	Cetuximab sarotalocan	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-038	Clivatuzumab tetraxetan	1 mg	Inhibitory Antibodies	
T9901A-038	Clivatuzumab tetraxetan	5 mg	Inhibitory Antibodies	
T9901A-039	Efgivanermin alfa	1 mg	Inhibitory Antibodies	
T9901A-039	Efgivanermin alfa	5 mg	Inhibitory Antibodies	
T9901A-040	Efpegsomatropin	1 mg	Inhibitory Antibodies	
T9901A-040	Efpegsomatropin	5 mg	Inhibitory Antibodies	
T9901A-041	Efprezimod alfa	1 mg	Inhibitory Antibodies	
T9901A-041	Efprezimod alfa	5 mg	Inhibitory Antibodies	
T9901A-042	Ertumaxomab	1 mg	Inhibitory Antibodies	
T9901A-042	Ertumaxomab	5 mg	Inhibitory Antibodies	
T9901A-043	Ibritumomab tiuxetan	1 mg	Inhibitory Antibodies	
T9901A-043	Ibritumomab tiuxetan	5 mg	Inhibitory Antibodies	
T9901A-044	Ladiratuzumab vedotin	1 mg	Inhibitory Antibodies	
T9901A-044	Ladiratuzumab vedotin	5 mg	Inhibitory Antibodies	
T9901A-045	Naptumomab estafenatox	1 mg	Inhibitory Antibodies	
T9901A-045	Naptumomab estafenatox	5 mg	Inhibitory Antibodies	
T9901A-046	Oregovomab	1 mg	Inhibitory Antibodies	
T9901A-046	Oregovomab	5 mg	Inhibitory Antibodies	
T9901A-047	Pivekimab sunirine	1 mg	Inhibitory Antibodies	
T9901A-047	Pivekimab sunirine	5 mg	Inhibitory Antibodies	
T9901A-048	Riliprubart	1 mg	Inhibitory Antibodies	
T9901A-048	Riliprubart	5 mg	Inhibitory Antibodies	
T9901A-049	Sirexatamab	1 mg	Inhibitory Antibodies	
T9901A-049	Sirexatamab	5 mg	Inhibitory Antibodies	
T9901A-050	Transferrin aldifitox	1 mg	Inhibitory Antibodies	
T9901A-050	Transferrin aldifitox	5 mg	Inhibitory Antibodies	
T9901A-051	Upifitamab rilsodotin	1 mg	Inhibitory Antibodies	
T9901A-051	Upifitamab rilsodotin	5 mg	Inhibitory Antibodies	
T9901A-052	Vandortuzumab vedotin	1 mg	Inhibitory Antibodies	
T9901A-052	Vandortuzumab vedotin	5 mg	Inhibitory Antibodies	
T9901A-053	Zolimomab aritox	1 mg	Inhibitory Antibodies	
T9901A-053	Zolimomab aritox	5 mg	Inhibitory Antibodies	
T9901A-054	ABBV-303	1 mg	Inhibitory Antibodies	ADC Antibody
T9901A-054	ABBV-303	5 mg	Inhibitory Antibodies	ADC Antibody
T9901A-055	Cofetuzumab pelidotin	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-055	Cofetuzumab pelidotin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-056	NC318	1 mg	Inhibitory Antibodies	Immunology/Inflammation related

Catalog ID	Name	Volume	Product Group	Target
T9901A-056	NC318	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-056	NC318	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-056	NC318	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-056	NC318	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-057	Anti-CD200R1 Antibody	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-057	Anti-CD200R1 Antibody	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-057	Anti-CD200R1 Antibody	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-057	Anti-CD200R1 Antibody	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-057	Anti-CD200R1 Antibody	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-058	NEO-201	1 mg	Inhibitory Antibodies	Others
T9901A-058	NEO-201	5 mg	Inhibitory Antibodies	Others
T9901A-058	NEO-201	10 mg	Inhibitory Antibodies	Others
T9901A-058	NEO-201	25 mg	Inhibitory Antibodies	Others
T9901A-058	NEO-201	50 mg	Inhibitory Antibodies	Others
T9901A-059	HuMax-IL8	1 mg	Inhibitory Antibodies	IL Receptor
T9901A-059	HuMax-IL8	5 mg	Inhibitory Antibodies	IL Receptor
T9901A-059	HuMax-IL8	10 mg	Inhibitory Antibodies	IL Receptor
T9901A-059	HuMax-IL8	25 mg	Inhibitory Antibodies	IL Receptor
T9901A-059	HuMax-IL8	50 mg	Inhibitory Antibodies	IL Receptor
T9901A-061	Linavonkibart	1 mg	Inhibitory Antibodies	TGF-beta/Smad
T9901A-061	Linavonkibart	5 mg	Inhibitory Antibodies	TGF-beta/Smad
T9901A-061	Linavonkibart	10 mg	Inhibitory Antibodies	TGF-beta/Smad
T9901A-061	Linavonkibart	25 mg	Inhibitory Antibodies	TGF-beta/Smad
T9901A-061	Linavonkibart	50 mg	Inhibitory Antibodies	TGF-beta/Smad
T9901A-062	STX-100	1 mg	Inhibitory Antibodies	Integrin
T9901A-062	STX-100	5 mg	Inhibitory Antibodies	Integrin
T9901A-062	STX-100	10 mg	Inhibitory Antibodies	Integrin
T9901A-062	STX-100	25 mg	Inhibitory Antibodies	Integrin
T9901A-063	Anti-Properdin Antibody	1 mg	Inhibitory Antibodies	
T9901A-063	Anti-Properdin Antibody	5 mg	Inhibitory Antibodies	
T9901A-064	LIV-1205	1 mg	Inhibitory Antibodies	
T9901A-064	LIV-1205	5 mg	Inhibitory Antibodies	
T9901A-065	Lintuzumab	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-065	Lintuzumab	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-065	Lintuzumab	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-065	Lintuzumab	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-065	Lintuzumab	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-066	MEDI-3617	1 mg	Inhibitory Antibodies	Others
T9901A-066	MEDI-3617	5 mg	Inhibitory Antibodies	Others
T9901A-066	MEDI-3617	10 mg	Inhibitory Antibodies	Others
T9901A-066	MEDI-3617	25 mg	Inhibitory Antibodies	Others
T9901A-067	Anti-ANGPTL4 Antibody	1 mg	Inhibitory Antibodies	Others
T9901A-067	Anti-ANGPTL4 Antibody	5 mg	Inhibitory Antibodies	Others
T9901A-067	Anti-ANGPTL4 Antibody	10 mg	Inhibitory Antibodies	Others
T9901A-067	Anti-ANGPTL4 Antibody	25 mg	Inhibitory Antibodies	Others
T9901A-067	Anti-ANGPTL4 Antibody	50 mg	Inhibitory Antibodies	Others
T9901A-068	CNTO 607	1 mg	Inhibitory Antibodies	
T9901A-068	CNTO 607	5 mg	Inhibitory Antibodies	
T9901A-069	Anti-CD34 Antibody	1 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T9901A-069	Anti-CD34 Antibody	5 mg	Inhibitory Antibodies	Others
T9901A-069	Anti-CD34 Antibody	10 mg	Inhibitory Antibodies	Others
T9901A-069	Anti-CD34 Antibody	25 mg	Inhibitory Antibodies	Others
T9901A-069	Anti-CD34 Antibody	50 mg	Inhibitory Antibodies	Others
T9901A-070	NI-0801	1 mg	Inhibitory Antibodies	CXCR
T9901A-070	NI-0801	5 mg	Inhibitory Antibodies	CXCR
T9901A-070	NI-0801	10 mg	Inhibitory Antibodies	CXCR
T9901A-070	NI-0801	25 mg	Inhibitory Antibodies	CXCR
T9901A-071	MEDI-578	1 mg	Inhibitory Antibodies	Others
T9901A-071	MEDI-578	5 mg	Inhibitory Antibodies	Others
T9901A-071	MEDI-578	10 mg	Inhibitory Antibodies	Others
T9901A-071	MEDI-578	25 mg	Inhibitory Antibodies	Others
T9901A-072	Pelgifatamab	1 mg	Inhibitory Antibodies	PSMA
T9901A-072	Pelgifatamab	5 mg	Inhibitory Antibodies	PSMA
T9901A-072	Pelgifatamab	10 mg	Inhibitory Antibodies	PSMA
T9901A-072	Pelgifatamab	25 mg	Inhibitory Antibodies	PSMA
T9901A-072	Pelgifatamab	50 mg	Inhibitory Antibodies	PSMA
T9901A-072	Pelgifatamab	100 mg	Inhibitory Antibodies	PSMA
T9901A-073	CDP-484	1 mg	Inhibitory Antibodies	
T9901A-073	CDP-484	5 mg	Inhibitory Antibodies	
T9901A-074	Ziltivekimab	1 mg	Inhibitory Antibodies	IL Receptor
T9901A-074	Ziltivekimab	5 mg	Inhibitory Antibodies	IL Receptor
T9901A-074	Ziltivekimab	10 mg	Inhibitory Antibodies	IL Receptor
T9901A-074	Ziltivekimab	25 mg	Inhibitory Antibodies	IL Receptor
T9901A-075	BMS-986148	1 mg	Inhibitory Antibodies	Others
T9901A-075	BMS-986148	5 mg	Inhibitory Antibodies	Others
T9901A-075	BMS-986148	10 mg	Inhibitory Antibodies	Others
T9901A-075	BMS-986148	25 mg	Inhibitory Antibodies	Others
T9901A-076	Anti-MRC2/CD280 Antibody	1 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-076	Anti-MRC2/CD280 Antibody	5 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-076	Anti-MRC2/CD280 Antibody	10 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-076	Anti-MRC2/CD280 Antibody	25 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-076	Anti-MRC2/CD280 Antibody	50 mg	Inhibitory Antibodies	Immunology/Inflammation related
T9901A-077	RG-7652	1 mg	Inhibitory Antibodies	Others
T9901A-077	RG-7652	5 mg	Inhibitory Antibodies	Others
T9901A-077	RG-7652	10 mg	Inhibitory Antibodies	Others
T9901A-077	RG-7652	25 mg	Inhibitory Antibodies	Others
T9901A-078	Torudokimab	1 mg	Inhibitory Antibodies	IL Receptor
T9901A-078	Torudokimab	5 mg	Inhibitory Antibodies	IL Receptor
T9901A-078	Torudokimab	10 mg	Inhibitory Antibodies	IL Receptor
T9901A-078	Torudokimab	25 mg	Inhibitory Antibodies	IL Receptor
T9901A-078	Torudokimab	50 mg	Inhibitory Antibodies	IL Receptor
T9901A-079	MEDI3617	1 mg	Inhibitory Antibodies	
T9901A-079	MEDI3617	5 mg	Inhibitory Antibodies	
T9901A-080	Anti-GLP-1R Antibody	1 mg	Inhibitory Antibodies	Glucagon Receptor
T9901A-080	Anti-GLP-1R Antibody	5 mg	Inhibitory Antibodies	Glucagon Receptor
T9901A-080	Anti-GLP-1R Antibody	10 mg	Inhibitory Antibodies	Glucagon Receptor
T9901A-080	Anti-GLP-1R Antibody	25 mg	Inhibitory Antibodies	Glucagon Receptor
T9901A-080	Anti-GLP-1R Antibody	50 mg	Inhibitory Antibodies	Glucagon Receptor

Catalog ID	Name	Volume	Product Group	Target
T9901A-081	PTA001_A4	1 mg	Inhibitory Antibodies	Others
T9901A-081	PTA001_A4	5 mg	Inhibitory Antibodies	Others
T9901A-081	PTA001_A4	10 mg	Inhibitory Antibodies	Others
T9901A-081	PTA001_A4	25 mg	Inhibitory Antibodies	Others
T9901A-081	PTA001_A4	50 mg	Inhibitory Antibodies	Others
T9901A-082	DS-9606a	1 mg	Inhibitory Antibodies	
T9901A-082	DS-9606a	5 mg	Inhibitory Antibodies	
T9901A-083	PY314	1 mg	Inhibitory Antibodies	Others
T9901A-083	PY314	5 mg	Inhibitory Antibodies	Others
T9901A-083	PY314	10 mg	Inhibitory Antibodies	Others
T9901A-083	PY314	25 mg	Inhibitory Antibodies	Others
T9901A-083	PY314	50 mg	Inhibitory Antibodies	Others
T9901A-084	Izeltabart Tapatansine	1 mg	Inhibitory Antibodies	Immunology/Inflammation related|||Antibody-Drug Conjugates (ADCs)
T9901A-084	Izeltabart Tapatansine	5 mg	Inhibitory Antibodies	Immunology/Inflammation related|||Antibody-Drug Conjugates (ADCs)
T9901A-084	Izeltabart Tapatansine	10 mg	Inhibitory Antibodies	Immunology/Inflammation related|||Antibody-Drug Conjugates (ADCs)
T9901A-084	Izeltabart Tapatansine	25 mg	Inhibitory Antibodies	Immunology/Inflammation related|||Antibody-Drug Conjugates (ADCs)
T9901A-085	Epcoritamab-CD20 Specific Antibody	1 mg	Inhibitory Antibodies	
T9901A-085	Epcoritamab-CD20 Specific Antibody	5 mg	Inhibitory Antibodies	
T9901A-086	Epcoritamab-CD3E Specific Antibody	1 mg	Inhibitory Antibodies	
T9901A-086	Epcoritamab-CD3E Specific Antibody	5 mg	Inhibitory Antibodies	
T9901A-087	Anti-HN1 Antibody	1 mg	Inhibitory Antibodies	
T9901A-087	Anti-HN1 Antibody	5 mg	Inhibitory Antibodies	
T9901A-088	Erlizumab	1 mg	Inhibitory Antibodies	
T9901A-088	Erlizumab	5 mg	Inhibitory Antibodies	
T9901A-089	Anti-Human HN1 Antibody	1 mg	Inhibitory Antibodies	Others
T9901A-089	Anti-Human HN1 Antibody	5 mg	Inhibitory Antibodies	Others
T9901A-089	Anti-Human HN1 Antibody	10 mg	Inhibitory Antibodies	Others
T9901A-089	Anti-Human HN1 Antibody	25 mg	Inhibitory Antibodies	Others
T9901A-089	Anti-Human HN1 Antibody	50 mg	Inhibitory Antibodies	Others
T9901A-089	Anti-Human HN1 Antibody	100 mg	Inhibitory Antibodies	Others
T9901A-090	Erfonrilimab	1 mg	Inhibitory Antibodies	
T9901A-090	Erfonrilimab	5 mg	Inhibitory Antibodies	
T9901A-091	Ifinatamab deruxtecan	1 mg	Inhibitory Antibodies	
T9901A-091	Ifinatamab deruxtecan	5 mg	Inhibitory Antibodies	
T9901A-092	Emerfetamab	1 mg	Inhibitory Antibodies	
T9901A-092	Emerfetamab	5 mg	Inhibitory Antibodies	
T9901A-093	Eluvixtamab	1 mg	Inhibitory Antibodies	
T9901A-093	Eluvixtamab	5 mg	Inhibitory Antibodies	
T9901A-094	Evorpacept	1 mg	Inhibitory Antibodies	
T9901A-094	Evorpacept	5 mg	Inhibitory Antibodies	
T9901A-095	Enuzovimab	1 mg	Inhibitory Antibodies	
T9901A-095	Enuzovimab	5 mg	Inhibitory Antibodies	
T9901A-096	Trebananib	1 mg	Inhibitory Antibodies	
T9901A-096	Trebananib	5 mg	Inhibitory Antibodies	
T9901A-097	Acapatamab	1 mg	Inhibitory Antibodies	
T9901A-097	Acapatamab	5 mg	Inhibitory Antibodies	
T9901A-098	Emirodatamab	1 mg	Inhibitory Antibodies	
T9901A-098	Emirodatamab	5 mg	Inhibitory Antibodies	
T9901A-099	Elranatamab	1 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T9901A-099	Elranatamab	5 mg	Inhibitory Antibodies	
T9901A-100	Emfizatamab	1 mg	Inhibitory Antibodies	
T9901A-100	Emfizatamab	5 mg	Inhibitory Antibodies	
T9901A-101	Etevritamab	1 mg	Inhibitory Antibodies	
T9901A-101	Etevritamab	5 mg	Inhibitory Antibodies	
T9901A-102	PLX-4545	10 mg	PROTAC	
T9901A-102	PLX-4545	50 mg	PROTAC	
T9901A-103	BMS-986397	10 mg	PROTAC	
T9901A-103	BMS-986397	50 mg	PROTAC	
T9901A-104	Brenetafusp	5 mg	Inhibitory Antibodies	
T9901A-104	Brenetafusp	10 mg	Inhibitory Antibodies	
T9901A-105	Cemavafusp	5 mg	Inhibitory Antibodies	
T9901A-105	Cemavafusp	10 mg	Inhibitory Antibodies	
T9901A-106	Zeleciment	5 mg	Inhibitory Antibodies	
T9901A-106	Zeleciment	10 mg	Inhibitory Antibodies	
T9901A-107	Anti-Mouse CD20 Antibody (MB20-11)	1 mg	Inhibitory Antibodies	
T9901A-107	Anti-Mouse CD20 Antibody (MB20-11)	5 mg	Inhibitory Antibodies	
T9901A-108	Anti-FLT3 Antibody (AGS62P)	1 mg	Inhibitory Antibodies	ADC Antibody
T9901A-108	Anti-FLT3 Antibody (AGS62P)	5 mg	Inhibitory Antibodies	ADC Antibody
T9901A-109	Anti-Human/Mouse GRP78 Antibody (C38)	1 mg	Inhibitory Antibodies	
T9901A-109	Anti-Human/Mouse GRP78 Antibody (C38)	5 mg	Inhibitory Antibodies	
T9901A-110	Anti-PD-L1/B7-H1 Antibody (29E.2A3)	1 mg	Inhibitory Antibodies	
T9901A-110	Anti-PD-L1/B7-H1 Antibody (29E.2A3)	5 mg	Inhibitory Antibodies	
T9901A-111	Anti-Mouse IFN gamma Antibody (XMG1.2)	1 mg	Inhibitory Antibodies	
T9901A-111	Anti-Mouse IFN gamma Antibody (XMG1.2)	5 mg	Inhibitory Antibodies	
T9901A-112	Anti-CEACAM1/3/5/6/8 Antibody (6G5j)	1 mg	Inhibitory Antibodies	
T9901A-112	Anti-CEACAM1/3/5/6/8 Antibody (6G5j)	5 mg	Inhibitory Antibodies	
T9901A-113	Anti-BRCA1 Antibody (BR64)	1 mg	Inhibitory Antibodies	
T9901A-113	Anti-BRCA1 Antibody (BR64)	5 mg	Inhibitory Antibodies	
T9901A-114	Anti-NKG2D/CD314 Antibody (1D11)	1 mg	Inhibitory Antibodies	
T9901A-114	Anti-NKG2D/CD314 Antibody (1D11)	5 mg	Inhibitory Antibodies	
T9901A-115	Anti-MHC Class I Antibody (W6/32)	1 mg	Inhibitory Antibodies	
T9901A-115	Anti-MHC Class I Antibody (W6/32)	5 mg	Inhibitory Antibodies	
T9901A-116	Anti-CD40 Antibody (G28.5)	1 mg	Inhibitory Antibodies	
T9901A-116	Anti-CD40 Antibody (G28.5)	5 mg	Inhibitory Antibodies	
T9901A-117	Anti-Mouse Qa-1b Antibody	1 mg	Inhibitory Antibodies	
T9901A-117	Anti-Mouse Qa-1b Antibody	5 mg	Inhibitory Antibodies	
T9901A-118	Anti-CD4 Antibody (OKT-4)	1 mg	Inhibitory Antibodies	
T9901A-118	Anti-CD4 Antibody (OKT-4)	5 mg	Inhibitory Antibodies	
T9901A-119	Anti-Mouse CD4 Antibody (GK1.5)	1 mg	Inhibitory Antibodies	
T9901A-119	Anti-Mouse CD4 Antibody (GK1.5)	5 mg	Inhibitory Antibodies	
T9901A-120	Anti-CD32/FcγRIIA Antibody (IV.3)	1 mg	Inhibitory Antibodies	
T9901A-120	Anti-CD32/FcγRIIA Antibody (IV.3)	5 mg	Inhibitory Antibodies	
T9901A-121	Anti-IL-12 p70 Antibody (20C2)	1 mg	Inhibitory Antibodies	
T9901A-121	Anti-IL-12 p70 Antibody (20C2)	5 mg	Inhibitory Antibodies	
T9901A-122	Anti-IFNγ Antibody (B133.5)	1 mg	Inhibitory Antibodies	
T9901A-122	Anti-IFNγ Antibody (B133.5)	5 mg	Inhibitory Antibodies	
T9901A-123	Anti-SARS-CoV-2 S protein Antibody(NTD,SARS2-29)	1 mg	Inhibitory Antibodies	
T9901A-123	Anti-SARS-CoV-2 S protein Antibody(NTD,SARS2-29)	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T9901A-124	Anti-Mouse CD3ε Antibody (145-2C11)	1 mg	Inhibitory Antibodies	
T9901A-124	Anti-Mouse CD3ε Antibody (145-2C11)	5 mg	Inhibitory Antibodies	
T9901A-125	Anti-Influenza A virus NP Antibody (H16-L10-4R5 (HB-65))	1 mg	Inhibitory Antibodies	
T9901A-125	Anti-Influenza A virus NP Antibody (H16-L10-4R5 (HB-65))	5 mg	Inhibitory Antibodies	
T9901A-126	Anti-GPC-2 Antibody (CT3)	1 mg	Inhibitory Antibodies	
T9901A-126	Anti-GPC-2 Antibody (CT3)	5 mg	Inhibitory Antibodies	
T9901A-127	Anti-MUC16 Antibody (VK8)	1 mg	Inhibitory Antibodies	
T9901A-127	Anti-MUC16 Antibody (VK8)	5 mg	Inhibitory Antibodies	
T9901A-128	Anti-CD2 Antibody (CB.219)	1 mg	Inhibitory Antibodies	
T9901A-128	Anti-CD2 Antibody (CB.219)	5 mg	Inhibitory Antibodies	
T9901A-129	Anti-CA19-9 Antibody (1116-NS-19-9)	1 mg	Inhibitory Antibodies	
T9901A-129	Anti-CA19-9 Antibody (1116-NS-19-9)	5 mg	Inhibitory Antibodies	
T9901A-130	Inebilizumab (FUT8-KO)	1 mg	Inhibitory Antibodies	
T9901A-130	Inebilizumab (FUT8-KO)	5 mg	Inhibitory Antibodies	
T9901A-131	Anti-pan-Glypican Antibody (HS20)	1 mg	Inhibitory Antibodies	
T9901A-131	Anti-pan-Glypican Antibody (HS20)	5 mg	Inhibitory Antibodies	
T9901A-132	Anti-TROP-2 Antibody (Pr1E11)	1 mg	Inhibitory Antibodies	
T9901A-132	Anti-TROP-2 Antibody (Pr1E11)	5 mg	Inhibitory Antibodies	
T9901A-133	Anti-CSF1R/CD115 Antibody (2-4A5-4)	1 mg	Inhibitory Antibodies	
T9901A-133	Anti-CSF1R/CD115 Antibody (2-4A5-4)	5 mg	Inhibitory Antibodies	
T9901A-134	Anti-Glycophorin A (type M) Antibody (6A7M)	1 mg	Inhibitory Antibodies	
T9901A-134	Anti-Glycophorin A (type M) Antibody (6A7M)	5 mg	Inhibitory Antibodies	
T9901A-135	Anti-CD220/Insulin Receptor Antibody (IR 83-22)	1 mg	Inhibitory Antibodies	
T9901A-135	Anti-CD220/Insulin Receptor Antibody (IR 83-22)	5 mg	Inhibitory Antibodies	
T9901A-136	Anti-CD1a Antibody (OKT-6)	1 mg	Inhibitory Antibodies	
T9901A-136	Anti-CD1a Antibody (OKT-6)	5 mg	Inhibitory Antibodies	
T9901A-137	Anti-Chikungunya virus E2 Antibody (CHK-265)	1 mg	Inhibitory Antibodies	
T9901A-137	Anti-Chikungunya virus E2 Antibody (CHK-265)	5 mg	Inhibitory Antibodies	
T9901A-138	Anti-E-Selectin Antibody (CL2)	1 mg	Inhibitory Antibodies	
T9901A-138	Anti-E-Selectin Antibody (CL2)	5 mg	Inhibitory Antibodies	
T9901A-139	Anti-Fy3 Antibody (MIMA-29)	1 mg	Inhibitory Antibodies	
T9901A-139	Anti-Fy3 Antibody (MIMA-29)	5 mg	Inhibitory Antibodies	
T9901A-140	Anti-Mouse myeloperoxidase/MPO Antibody (6D1)	1 mg	Inhibitory Antibodies	
T9901A-140	Anti-Mouse myeloperoxidase/MPO Antibody (6D1)	5 mg	Inhibitory Antibodies	
T9901A-141	Anti-HIV gp120 Antibody (55-36)	1 mg	Inhibitory Antibodies	
T9901A-141	Anti-HIV gp120 Antibody (55-36)	5 mg	Inhibitory Antibodies	
T9901A-142	Anti-Mouse CD71/TfR1 Antibody (R17 217.1.3)	1 mg	Inhibitory Antibodies	
T9901A-142	Anti-Mouse CD71/TfR1 Antibody (R17 217.1.3)	5 mg	Inhibitory Antibodies	
T9901A-143	Anti-IL-4 Antibody (MP4-25D2)	1 mg	Inhibitory Antibodies	
T9901A-143	Anti-IL-4 Antibody (MP4-25D2)	5 mg	Inhibitory Antibodies	
T9901A-144	Anti-CD71 Antibody (OKT-9)	1 mg	Inhibitory Antibodies	
T9901A-144	Anti-CD71 Antibody (OKT-9)	5 mg	Inhibitory Antibodies	
T9901A-145	Anti-Rat FcRn heavy chain heterodimers Antibody (1G3)	1 mg	Inhibitory Antibodies	
T9901A-145	Anti-Rat FcRn heavy chain heterodimers Antibody (1G3)	5 mg	Inhibitory Antibodies	
T9901A-146	Anti-Mouse CD8α Antibody (2.43)	1 mg	Inhibitory Antibodies	
T9901A-146	Anti-Mouse CD8α Antibody (2.43)	5 mg	Inhibitory Antibodies	
T9901A-147	Anti-CD25/IL-2Rα Antibody (7G7B6)	1 mg	Inhibitory Antibodies	
T9901A-147	Anti-CD25/IL-2Rα Antibody (7G7B6)	5 mg	Inhibitory Antibodies	
T9901A-148	Anti-Mouse PD-1 Antibody (J43)	1 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T9901A-148	Anti-Mouse PD-1 Antibody (J43)	5 mg	Inhibitory Antibodies	
T9901A-149	Anti-CD28 Antibody (9.3)	1 mg	Inhibitory Antibodies	
T9901A-149	Anti-CD28 Antibody (9.3)	5 mg	Inhibitory Antibodies	
T9901A-150	Anti-CD3 Antibody (OKT-3)	1 mg	Inhibitory Antibodies	
T9901A-150	Anti-CD3 Antibody (OKT-3)	5 mg	Inhibitory Antibodies	
T9901A-151	Anti-CD8α Antibody (OKT-8)	1 mg	Inhibitory Antibodies	
T9901A-151	Anti-CD8α Antibody (OKT-8)	5 mg	Inhibitory Antibodies	
T9901A-152	Anti-GC1q R/C1QBP Antibody (60.11)	1 mg	Inhibitory Antibodies	
T9901A-152	Anti-GC1q R/C1QBP Antibody (60.11)	5 mg	Inhibitory Antibodies	
T9901A-153	Anti-CD47 Antibody (B6.H12)	1 mg	Inhibitory Antibodies	
T9901A-153	Anti-CD47 Antibody (B6.H12)	5 mg	Inhibitory Antibodies	
T9901A-154	Anti-Mouse CTLA-4 Antibody (9H10)	1 mg	Inhibitory Antibodies	
T9901A-154	Anti-Mouse CTLA-4 Antibody (9H10)	5 mg	Inhibitory Antibodies	
T9901A-155	Anti-Ganglioside GD2 Antibody (14G2a)	1 mg	Inhibitory Antibodies	
T9901A-155	Anti-Ganglioside GD2 Antibody (14G2a)	5 mg	Inhibitory Antibodies	
T9901A-156	Anti-Mouse CD11a/LFA-1α Antibody (M17/4)	1 mg	Inhibitory Antibodies	
T9901A-156	Anti-Mouse CD11a/LFA-1α Antibody (M17/4)	5 mg	Inhibitory Antibodies	
T9901A-157	Anti-SARS-CoV2 S protein Antibody(RBD epitope B,SARS2-34)	1 mg	Inhibitory Antibodies	
T9901A-157	Anti-SARS-CoV2 S protein Antibody(RBD epitope B,SARS2-34)	5 mg	Inhibitory Antibodies	
T9901A-158	Anti-Mouse CD28 Antibody (D665)	1 mg	Inhibitory Antibodies	
T9901A-158	Anti-Mouse CD28 Antibody (D665)	5 mg	Inhibitory Antibodies	
T9901A-159	Anti-c-Kit/CD117 Antibody (SR-1)	1 mg	Inhibitory Antibodies	
T9901A-159	Anti-c-Kit/CD117 Antibody (SR-1)	5 mg	Inhibitory Antibodies	
T9901A-160	Anti-CTLA-4/CD152 Antibody (BN13)	1 mg	Inhibitory Antibodies	
T9901A-160	Anti-CTLA-4/CD152 Antibody (BN13)	5 mg	Inhibitory Antibodies	
T9901A-161	Anti-Mouse CD1d Antibody (20H2 (HB323))	1 mg	Inhibitory Antibodies	
T9901A-161	Anti-Mouse CD1d Antibody (20H2 (HB323))	5 mg	Inhibitory Antibodies	
T9901A-162	Anti-CD326/EpCAM Antibody (Ber-EP4)	1 mg	Inhibitory Antibodies	
T9901A-162	Anti-CD326/EpCAM Antibody (Ber-EP4)	5 mg	Inhibitory Antibodies	
T9901A-163	Anti-CEACAM7 Antibody (P3-7B)	1 mg	Inhibitory Antibodies	
T9901A-163	Anti-CEACAM7 Antibody (P3-7B)	5 mg	Inhibitory Antibodies	
T9901A-164	Anti-Mouse TIM-3 Antibody (RMT3-23)	1 mg	Inhibitory Antibodies	
T9901A-164	Anti-Mouse TIM-3 Antibody (RMT3-23)	5 mg	Inhibitory Antibodies	
T9901A-165	Anti-CD11a/LFA-1α Antibody (R7-1)	1 mg	Inhibitory Antibodies	
T9901A-165	Anti-CD11a/LFA-1α Antibody (R7-1)	5 mg	Inhibitory Antibodies	
T9901A-166	Anti-Mouse TNF-alpha/TNFSF2 Antibody (XT3.11)	1 mg	Inhibitory Antibodies	
T9901A-166	Anti-Mouse TNF-alpha/TNFSF2 Antibody (XT3.11)	5 mg	Inhibitory Antibodies	
T9901A-167	Anti-CD44 Antibody (Hermes-1)	1 mg	Inhibitory Antibodies	
T9901A-167	Anti-CD44 Antibody (Hermes-1)	5 mg	Inhibitory Antibodies	
T9901A-168	Anti-LFA-1α/CD11a Antibody (TS-1/22.1.1.13)	1 mg	Inhibitory Antibodies	
T9901A-168	Anti-LFA-1α/CD11a Antibody (TS-1/22.1.1.13)	5 mg	Inhibitory Antibodies	
T9901A-169	Maridebart cafraglutide	1 mg	Inhibitory Antibodies	
T9901A-169	Maridebart cafraglutide	5 mg	Inhibitory Antibodies	
T9901A-170	Anti-West Nile/dengue virus E protein Antibody (E60)	1 mg	Inhibitory Antibodies	
T9901A-170	Anti-West Nile/dengue virus E protein Antibody (E60)	5 mg	Inhibitory Antibodies	
T9901A-171	Anti-MUC1/CD227 Antibody (C595 (NCRC48))	1 mg	Inhibitory Antibodies	
T9901A-171	Anti-MUC1/CD227 Antibody (C595 (NCRC48))	5 mg	Inhibitory Antibodies	
T9901A-172	Anti-Mouse IL-2 Antibody (S4B6-1)	1 mg	Inhibitory Antibodies	
T9901A-172	Anti-Mouse IL-2 Antibody (S4B6-1)	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T9901A-173	Anti-Mouse IL-4 Antibody (BVD6-24G2)	1 mg	Inhibitory Antibodies	
T9901A-173	Anti-Mouse IL-4 Antibody (BVD6-24G2)	5 mg	Inhibitory Antibodies	
T9901A-174	Anti-CD54/ICAM-1 Antibody (R6-5-D6)	1 mg	Inhibitory Antibodies	
T9901A-174	Anti-CD54/ICAM-1 Antibody (R6-5-D6)	5 mg	Inhibitory Antibodies	
T9901A-175	Anti-Mouse IFN gamma Antibody (R4-6A2)	1 mg	Inhibitory Antibodies	
T9901A-175	Anti-Mouse IFN gamma Antibody (R4-6A2)	5 mg	Inhibitory Antibodies	
T9901A-176	Anti-GPC3 Antibody (YP7)	1 mg	Inhibitory Antibodies	
T9901A-176	Anti-GPC3 Antibody (YP7)	5 mg	Inhibitory Antibodies	
T9901A-177	Anti-Mouse TIM-1/CD365 Antibody (3D10)	1 mg	Inhibitory Antibodies	
T9901A-177	Anti-Mouse TIM-1/CD365 Antibody (3D10)	5 mg	Inhibitory Antibodies	
T9901A-178	Anti-CD19 Antibody (4G7)	1 mg	Inhibitory Antibodies	
T9901A-178	Anti-CD19 Antibody (4G7)	5 mg	Inhibitory Antibodies	
T9901A-179	Anti-YB-1 Antibody (21A3)	1 mg	Inhibitory Antibodies	
T9901A-179	Anti-YB-1 Antibody (21A3)	5 mg	Inhibitory Antibodies	
T9901A-180	Anti-CEACAM5 Antibody (4H11-8)	1 mg	Inhibitory Antibodies	
T9901A-180	Anti-CEACAM5 Antibody (4H11-8)	5 mg	Inhibitory Antibodies	
T9901A-181	Anti-LCMV Nucleoprotein Antibody (VL-4)	1 mg	Inhibitory Antibodies	
T9901A-181	Anti-LCMV Nucleoprotein Antibody (VL-4)	5 mg	Inhibitory Antibodies	
T9901A-182	Anti-Mouse TIM-4 Antibody (RMT4-53)	1 mg	Inhibitory Antibodies	
T9901A-182	Anti-Mouse TIM-4 Antibody (RMT4-53)	5 mg	Inhibitory Antibodies	
T9901A-183	Anti-Mouse CD122/IL-2Rβ Antibody (TM-Beta 1)	1 mg	Inhibitory Antibodies	
T9901A-183	Anti-Mouse CD122/IL-2Rβ Antibody (TM-Beta 1)	5 mg	Inhibitory Antibodies	
T9901A-184	Anti-SARS-CoV2 S protein Antibody(RBD epitope A,SARS2-01)	1 mg	Inhibitory Antibodies	
T9901A-184	Anti-SARS-CoV2 S protein Antibody(RBD epitope A,SARS2-01)	5 mg	Inhibitory Antibodies	
T9901A-185	Anti-TIM-1/KIM-1/CD365 Antibody (2.70.2)	1 mg	Inhibitory Antibodies	
T9901A-185	Anti-TIM-1/KIM-1/CD365 Antibody (2.70.2)	5 mg	Inhibitory Antibodies	
T9901A-186	Anti-Mouse CD28 Antibody (PV-1)	1 mg	Inhibitory Antibodies	
T9901A-186	Anti-Mouse CD28 Antibody (PV-1)	5 mg	Inhibitory Antibodies	
T9901A-187	Anti-MAGEC2/CT10 Antibody (LX-CT10.5)	1 mg	Inhibitory Antibodies	
T9901A-187	Anti-MAGEC2/CT10 Antibody (LX-CT10.5)	5 mg	Inhibitory Antibodies	
T9901A-188	Anti-IL-9 Antibody (MH9A4)	1 mg	Inhibitory Antibodies	
T9901A-188	Anti-IL-9 Antibody (MH9A4)	5 mg	Inhibitory Antibodies	
T9901A-189	Anti-Mouse 4-1BB/CD137 Antibody (LOB12.3)	1 mg	Inhibitory Antibodies	
T9901A-189	Anti-Mouse 4-1BB/CD137 Antibody (LOB12.3)	5 mg	Inhibitory Antibodies	
T9901A-190	Anti-Mouse PD-1 Antibody (29F.1A12)	1 mg	Inhibitory Antibodies	
T9901A-190	Anti-Mouse PD-1 Antibody (29F.1A12)	5 mg	Inhibitory Antibodies	
T9901A-191	Anti-Mouse PD-L1/B7-H1 Antibody (10F.2H11)	1 mg	Inhibitory Antibodies	
T9901A-191	Anti-Mouse PD-L1/B7-H1 Antibody (10F.2H11)	5 mg	Inhibitory Antibodies	
T9901A-192	Anti-Mesothelin Antibody (YP218)	1 mg	Inhibitory Antibodies	
T9901A-192	Anti-Mesothelin Antibody (YP218)	5 mg	Inhibitory Antibodies	
T9901A-193	Anti-Mouse NKG2D/CD314 Antibody (HMG2D)	1 mg	Inhibitory Antibodies	
T9901A-193	Anti-Mouse NKG2D/CD314 Antibody (HMG2D)	5 mg	Inhibitory Antibodies	
T9901A-194	Anti-Rat CD28 Antibody (JJ316)	1 mg	Inhibitory Antibodies	
T9901A-194	Anti-Rat CD28 Antibody (JJ316)	5 mg	Inhibitory Antibodies	
T9901A-196	Denintuzumab MMAF	1 mg	Inhibitory Antibodies	
T9901A-196	Denintuzumab MMAF	5 mg	Inhibitory Antibodies	
T9901A-197	Depatuxizumab MMAF	1 mg	Inhibitory Antibodies	EGFR
T9901A-197	Depatuxizumab MMAF	5 mg	Inhibitory Antibodies	EGFR
T9901A-198	Patritumab MMAE	1 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T9901A-198	Patritumab MMAE	5 mg	Inhibitory Antibodies	
T9901A-199	Oregovomab MMAE	1 mg	Inhibitory Antibodies	
T9901A-199	Oregovomab MMAE	5 mg	Inhibitory Antibodies	
T9901A-200	Tilvestamab MMAE	1 mg	Inhibitory Antibodies	
T9901A-200	Tilvestamab MMAE	5 mg	Inhibitory Antibodies	
T9901A-201	Praluzatamab MMAE	1 mg	Inhibitory Antibodies	
T9901A-201	Praluzatamab MMAE	5 mg	Inhibitory Antibodies	
T9901A-202	Tusamitamab MMAE	1 mg	Inhibitory Antibodies	
T9901A-202	Tusamitamab MMAE	5 mg	Inhibitory Antibodies	
T9901A-203	Anetumab MMAE	1 mg	Inhibitory Antibodies	
T9901A-203	Anetumab MMAE	5 mg	Inhibitory Antibodies	
T9901A-204	Trastuzumab MMAE	1 mg	Inhibitory Antibodies	
T9901A-204	Trastuzumab MMAE	5 mg	Inhibitory Antibodies	
T9901A-205	Lorvotuzumab MMAE	1 mg	Inhibitory Antibodies	
T9901A-205	Lorvotuzumab MMAE	5 mg	Inhibitory Antibodies	
T9901A-206	Rosopatamab MMAE	1 mg	Inhibitory Antibodies	PSMA
T9901A-206	Rosopatamab MMAE	5 mg	Inhibitory Antibodies	PSMA
T9901A-207	Farletuzumab MMAE	1 mg	Inhibitory Antibodies	
T9901A-207	Farletuzumab MMAE	5 mg	Inhibitory Antibodies	
T9901A-208	Ulocuplumab MMAE	1 mg	Inhibitory Antibodies	
T9901A-208	Ulocuplumab MMAE	5 mg	Inhibitory Antibodies	
T9901A-209	Ecromeximab MMAE	1 mg	Inhibitory Antibodies	
T9901A-209	Ecromeximab MMAE	5 mg	Inhibitory Antibodies	
T9901A-210	Ensituximab MMAE	1 mg	Inhibitory Antibodies	
T9901A-210	Ensituximab MMAE	5 mg	Inhibitory Antibodies	
T9901A-211	Murlentamab MMAE	1 mg	Inhibitory Antibodies	
T9901A-211	Murlentamab MMAE	5 mg	Inhibitory Antibodies	
T9901A-212	Carotuximab MMAE	1 mg	Inhibitory Antibodies	
T9901A-212	Carotuximab MMAE	5 mg	Inhibitory Antibodies	
T9901A-213	Clivatuzumab MMAE	1 mg	Inhibitory Antibodies	
T9901A-213	Clivatuzumab MMAE	5 mg	Inhibitory Antibodies	
T9901A-214	Talacotuzumab MMAE	1 mg	Inhibitory Antibodies	
T9901A-214	Talacotuzumab MMAE	5 mg	Inhibitory Antibodies	
T9901A-215	Girentuximab MMAE	1 mg	Inhibitory Antibodies	
T9901A-215	Girentuximab MMAE	5 mg	Inhibitory Antibodies	
T9901A-216	Rovalpituzumab MMAE	1 mg	Inhibitory Antibodies	
T9901A-216	Rovalpituzumab MMAE	5 mg	Inhibitory Antibodies	
T9901A-217	Sacituzumab MMAE	1 mg	Inhibitory Antibodies	TROP2
T9901A-217	Sacituzumab MMAE	5 mg	Inhibitory Antibodies	TROP2
T9901A-218	Mirvetuximab MMAE	1 mg	Inhibitory Antibodies	
T9901A-218	Mirvetuximab MMAE	5 mg	Inhibitory Antibodies	
T9901A-219	Cetuximab MMAE	1 mg	Inhibitory Antibodies	EGFR
T9901A-219	Cetuximab MMAE	5 mg	Inhibitory Antibodies	EGFR
T9901A-220	Inotuzumab MMAE	1 mg	Inhibitory Antibodies	
T9901A-220	Inotuzumab MMAE	5 mg	Inhibitory Antibodies	
T9901A-221	Vorsetuzumab mafodotin	1 mg	Inhibitory Antibodies	
T9901A-221	Vorsetuzumab mafodotin	5 mg	Inhibitory Antibodies	
T9901A-222	Zolbetuximab MMAE	1 mg	Inhibitory Antibodies	
T9901A-222	Zolbetuximab MMAE	5 mg	Inhibitory Antibodies	

Catalog ID	Name	Volume	Product Group	Target
T9901A-223	Naratuximab emtansine	1 mg	Inhibitory Antibodies	Apoptosis|||Antibody-Drug Conjugates (ADCs)
T9901A-223	Naratuximab emtansine	5 mg	Inhibitory Antibodies	Apoptosis|||Antibody-Drug Conjugates (ADCs)
T9901A-224	Indatuximab ravtansine	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-224	Indatuximab ravtansine	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-225	Mecbotamab vedotin	1 mg	Inhibitory Antibodies	TAM Receptor
T9901A-225	Mecbotamab vedotin	5 mg	Inhibitory Antibodies	TAM Receptor
T9901A-230	Aprutumab ixadotin	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||FGFR
T9901A-230	Aprutumab ixadotin	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||FGFR
T9901A-231	Trastuzumab rezetecan	1 mg	Inhibitory Antibodies	EGFR|||Antibody-Drug Conjugates (ADCs)
T9901A-231	Trastuzumab rezetecan	5 mg	Inhibitory Antibodies	EGFR|||Antibody-Drug Conjugates (ADCs)
T9901A-232	Amivantamab (FUT8-KO)	1 mg	Inhibitory Antibodies	EGFR
T9901A-232	Amivantamab (FUT8-KO)	5 mg	Inhibitory Antibodies	EGFR
T9901A-233	Anti-CD22-NMS249	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-233	Anti-CD22-NMS249	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-234	Rolinsatamab talirine	1 mg	Inhibitory Antibodies	Drug-Linker Conjugates for ADC
T9901A-234	Rolinsatamab talirine	5 mg	Inhibitory Antibodies	Drug-Linker Conjugates for ADC
T9901A-235	Raludotatug Deruxtecan	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-235	Raludotatug Deruxtecan	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-236	lanalumab (FUT8-KO)	1 mg	Inhibitory Antibodies	
T9901A-236	lanalumab (FUT8-KO)	5 mg	Inhibitory Antibodies	
T9901A-237	Sacituzumab tirumotecan	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||TROP2
T9901A-237	Sacituzumab tirumotecan	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)|||TROP2
T9901A-238	SHR-A1201	1 mg	Inhibitory Antibodies	EGFR|||Antibody-Drug Conjugates (ADCs)
T9901A-238	SHR-A1201	5 mg	Inhibitory Antibodies	EGFR|||Antibody-Drug Conjugates (ADCs)
T9901A-239	FZ-AD005	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-239	FZ-AD005	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-240	Epratuzumab Tesirine	1 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9901A-240	Epratuzumab Tesirine	5 mg	Inhibitory Antibodies	Antibody-Drug Conjugates (ADCs)
T9902	Atezolizumab	1 mg	Inhibitory Antibodies	Apoptosis|||Autophagy|||PD-1/PD-L1
T9902	Atezolizumab	5 mg	Inhibitory Antibodies	Apoptosis|||Autophagy|||PD-1/PD-L1
T9902	Atezolizumab	10 mg	Inhibitory Antibodies	Apoptosis|||Autophagy|||PD-1/PD-L1
T9903	Avelumab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T9903	Avelumab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T9903	Avelumab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T9904	Bevacizumab	1 mg	Inhibitory Antibodies	VEGFR
T9904	Bevacizumab	2 mg	Inhibitory Antibodies	VEGFR
T9904	Bevacizumab	5 mg	Inhibitory Antibodies	VEGFR
T9904	Bevacizumab	10 mg	Inhibitory Antibodies	VEGFR
T9904	Bevacizumab	25 mg	Inhibitory Antibodies	VEGFR
T9904	Bevacizumab	50 mg	Inhibitory Antibodies	VEGFR
T9904	Bevacizumab	100 mg	Inhibitory Antibodies	VEGFR
T9904	Bevacizumab	200 mg	Inhibitory Antibodies	VEGFR
T9905	Cetuximab	1 mg	Inhibitory Antibodies	EGFR
T9905	Cetuximab	2 mg	Inhibitory Antibodies	EGFR
T9905	Cetuximab	5 mg	Inhibitory Antibodies	EGFR
T9905	Cetuximab	10 mg	Inhibitory Antibodies	EGFR
T9905	Cetuximab	25 mg	Inhibitory Antibodies	EGFR
T9905	Cetuximab	50 mg	Inhibitory Antibodies	EGFR
T9905	Cetuximab	100 mg	Inhibitory Antibodies	EGFR

Catalog ID	Name	Volume	Product Group	Target
T9906	Ipilimumab	1 mg	Inhibitory Antibodies	Others
T9906	Ipilimumab	2 mg	Inhibitory Antibodies	Others
T9906	Ipilimumab	5 mg	Inhibitory Antibodies	Others
T9906	Ipilimumab	10 mg	Inhibitory Antibodies	Others
T9906	Ipilimumab	25 mg	Inhibitory Antibodies	Others
T9906	Ipilimumab	50 mg	Inhibitory Antibodies	Others
T9907	Nivolumab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T9907	Nivolumab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T9907	Nivolumab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T9907	Nivolumab	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T9907	Nivolumab	50 mg	Inhibitory Antibodies	PD-1/PD-L1
T9907	Nivolumab	100 mg	Inhibitory Antibodies	PD-1/PD-L1
T9908	Pembrolizumab	1 mg	Inhibitory Antibodies	PD-1/PD-L1
T9908	Pembrolizumab	2 mg	Inhibitory Antibodies	PD-1/PD-L1
T9908	Pembrolizumab	5 mg	Inhibitory Antibodies	PD-1/PD-L1
T9908	Pembrolizumab	10 mg	Inhibitory Antibodies	PD-1/PD-L1
T9908	Pembrolizumab	25 mg	Inhibitory Antibodies	PD-1/PD-L1
T9908	Pembrolizumab	50 mg	Inhibitory Antibodies	PD-1/PD-L1
T9908	Pembrolizumab	100 mg	Inhibitory Antibodies	PD-1/PD-L1
T9909	Pertuzumab	1 mg	Inhibitory Antibodies	EGFR
T9909	Pertuzumab	5 mg	Inhibitory Antibodies	EGFR
T9909	Pertuzumab	10 mg	Inhibitory Antibodies	EGFR
T9910	Rituximab	1 mg	Inhibitory Antibodies	Others
T9910	Rituximab	5 mg	Inhibitory Antibodies	Others
T9910	Rituximab	10 mg	Inhibitory Antibodies	Others
T9911	Tocilizumab	1 mg	Inhibitory Antibodies	Interleukin
T9911	Tocilizumab	2 mg	Inhibitory Antibodies	Interleukin
T9911	Tocilizumab	5 mg	Inhibitory Antibodies	Interleukin
T9911	Tocilizumab	10 mg	Inhibitory Antibodies	Interleukin
T9911	Tocilizumab	25 mg	Inhibitory Antibodies	Interleukin
T9911	Tocilizumab	50 mg	Inhibitory Antibodies	Interleukin
T9911	Tocilizumab	100 mg	Inhibitory Antibodies	Interleukin
T9912	Trastuzumab	1 mg	Inhibitory Antibodies	EGFR|||ADC Antibody
T9912	Trastuzumab	5 mg	Inhibitory Antibodies	EGFR|||ADC Antibody
T9912	Trastuzumab	10 mg	Inhibitory Antibodies	EGFR|||ADC Antibody
T9912	Trastuzumab	25 mg	Inhibitory Antibodies	EGFR|||ADC Antibody
T9912	Trastuzumab	50 mg	Inhibitory Antibodies	EGFR|||ADC Antibody
T9912	Trastuzumab	100 mg	Inhibitory Antibodies	EGFR|||ADC Antibody
T9913	Ustekinumab	1 mg	Inhibitory Antibodies	Interleukin
T9913	Ustekinumab	5 mg	Inhibitory Antibodies	Interleukin
T9913	Ustekinumab	10 mg	Inhibitory Antibodies	Interleukin
T9914	Vedolizumab	1 mg	Inhibitory Antibodies	Integrin
T9914	Vedolizumab	5 mg	Inhibitory Antibodies	Integrin
T9914	Vedolizumab	10 mg	Inhibitory Antibodies	Integrin
T9914	Vedolizumab	25 mg	Inhibitory Antibodies	Integrin
T9914	Vedolizumab	50 mg	Inhibitory Antibodies	Integrin
T9914	Vedolizumab	100 mg	Inhibitory Antibodies	Integrin
T9915	Eculizumab	1 mg	Inhibitory Antibodies	Complement System
T9915	Eculizumab	5 mg	Inhibitory Antibodies	Complement System

Catalog ID	Name	Volume	Product Group	Target
T9915	Eculizumab	10 mg	Inhibitory Antibodies	Complement System
T9915	Eculizumab	25 mg	Inhibitory Antibodies	Complement System
T9916	Alirocumab	1 mg	Inhibitory Antibodies	Others
T9916	Alirocumab	2 mg	Inhibitory Antibodies	Others
T9916	Alirocumab	5 mg	Inhibitory Antibodies	Others
T9916	Alirocumab	10 mg	Inhibitory Antibodies	Others
T9916	Alirocumab	25 mg	Inhibitory Antibodies	Others
T9916	Alirocumab	50 mg	Inhibitory Antibodies	Others
T9916	Alirocumab	100 mg	Inhibitory Antibodies	Others
T9917	Denosumab	1 mg	Inhibitory Antibodies	RANKL/RANK
T9917	Denosumab	5 mg	Inhibitory Antibodies	RANKL/RANK
T9917	Denosumab	10 mg	Inhibitory Antibodies	RANKL/RANK
T9918	Daratumumab	1 mg	Inhibitory Antibodies	ADC Antibody
T9918	Daratumumab	5 mg	Inhibitory Antibodies	ADC Antibody
T9918	Daratumumab	10 mg	Inhibitory Antibodies	ADC Antibody
T9918	Daratumumab	25 mg	Inhibitory Antibodies	ADC Antibody
T9918	Daratumumab	50 mg	Inhibitory Antibodies	ADC Antibody
T9918	Daratumumab	100 mg	Inhibitory Antibodies	ADC Antibody
T9919	Alemtuzumab	1 mg	Inhibitory Antibodies	Others
T9919	Alemtuzumab	5 mg	Inhibitory Antibodies	Others
T9919	Alemtuzumab	10 mg	Inhibitory Antibodies	Others
T9919	Alemtuzumab	25 mg	Inhibitory Antibodies	Others
T9919	Alemtuzumab	50 mg	Inhibitory Antibodies	Others
T9920	Evolocumab	1 mg	Inhibitory Antibodies	Others
T9920	Evolocumab	2 mg	Inhibitory Antibodies	Others
T9920	Evolocumab	5 mg	Inhibitory Antibodies	Others
T9920	Evolocumab	10 mg	Inhibitory Antibodies	Others
T9920	Evolocumab	25 mg	Inhibitory Antibodies	Others
T9921	Infliximab	1 mg	Inhibitory Antibodies	TNF
T9921	Infliximab	2 mg	Inhibitory Antibodies	TNF
T9921	Infliximab	5 mg	Inhibitory Antibodies	TNF
T9921	Infliximab	25 mg	Inhibitory Antibodies	TNF
T99210	Compound 0521-0012	1 mg	Small Compound	Others
T99210	Compound 0521-0012	5 mg	Small Compound	Others
T9922	Matuzumab	1 mg	Inhibitory Antibodies	EGFR
T9922	Matuzumab	5 mg	Inhibitory Antibodies	EGFR
T9922	Matuzumab	10 mg	Inhibitory Antibodies	EGFR
T9922	Matuzumab	25 mg	Inhibitory Antibodies	EGFR
T9922	Matuzumab	50 mg	Inhibitory Antibodies	EGFR
T9923	Nimotuzumab	1 mg	Inhibitory Antibodies	EGFR
T9923	Nimotuzumab	5 mg	Inhibitory Antibodies	EGFR
T9923	Nimotuzumab	10 mg	Inhibitory Antibodies	EGFR
T9923	Nimotuzumab	25 mg	Inhibitory Antibodies	EGFR
T9923	Nimotuzumab	50 mg	Inhibitory Antibodies	EGFR
T9924	Obinutuzumab	1 mg	Inhibitory Antibodies	Others
T9924	Obinutuzumab	5 mg	Inhibitory Antibodies	Others
T9925	Ofatumumab	1 mg	Inhibitory Antibodies	Others
T9925	Ofatumumab	5 mg	Inhibitory Antibodies	Others
T9925	Ofatumumab	10 mg	Inhibitory Antibodies	Others

Catalog ID	Name	Volume	Product Group	Target
T9925	Ofatumumab	25 mg	Inhibitory Antibodies	Others
T9925	Ofatumumab	50 mg	Inhibitory Antibodies	Others
T9925	Ofatumumab	100 mg	Inhibitory Antibodies	Others
T9926	Omalizumab	1 mg	Inhibitory Antibodies	Others
T9926	Omalizumab	5 mg	Inhibitory Antibodies	Others
T9926	Omalizumab	10 mg	Inhibitory Antibodies	Others
T9927	Panitumumab	1 mg	Inhibitory Antibodies	EGFR
T9927	Panitumumab	5 mg	Inhibitory Antibodies	EGFR
T9927	Panitumumab	10 mg	Inhibitory Antibodies	EGFR
T9928	Ranibizumab	1 mg	Inhibitory Antibodies	VEGFR
T9928	Ranibizumab	5 mg	Inhibitory Antibodies	VEGFR
T9928	Ranibizumab	10 mg	Inhibitory Antibodies	VEGFR
T9929	Ramucirumab	1 mg	Inhibitory Antibodies	VEGFR
T9929	Ramucirumab	5 mg	Inhibitory Antibodies	VEGFR
T9929	Ramucirumab	10 mg	Inhibitory Antibodies	VEGFR
T9930	Secukinumab	1 mg	Inhibitory Antibodies	IL Receptor
T9930	Secukinumab	5 mg	Inhibitory Antibodies	IL Receptor
T9930	Secukinumab	10 mg	Inhibitory Antibodies	IL Receptor
T9930	Secukinumab	25 mg	Inhibitory Antibodies	IL Receptor
T9930	Secukinumab	50 mg	Inhibitory Antibodies	IL Receptor
T9931	meplazumab	1 mg	Inhibitory Antibodies	Others
T9931	meplazumab	5 mg	Inhibitory Antibodies	Others
T9931	meplazumab	10 mg	Inhibitory Antibodies	Others
T9932	2(1H)-Quinoxalinone	10 g	Natural Product	Others
T9933	Methyl 2,4-dihydroxyphenylacetate	1 mL	Natural Product	Others
T9933	Methyl 2,4-dihydroxyphenylacetate	10 mg	Natural Product	Others
T9933	Methyl 2,4-dihydroxyphenylacetate	25 mg	Natural Product	Others
T9933	Methyl 2,4-dihydroxyphenylacetate	50 mg	Natural Product	Others
T9933	Methyl 2,4-dihydroxyphenylacetate	100 mg	Natural Product	Others
T9934	5-Methoxyresorcinol	50 mg	Small Compound	Others
T9934	5-Methoxyresorcinol	100 mg	Small Compound	Others
T9934	5-Methoxyresorcinol	500 mg	Small Compound	Others
T9935	UCM-1336	1 mg	Small Compound	Others
T9935	UCM-1336	5 mg	Small Compound	Others
T9935	UCM-1336	10 mg	Small Compound	Others
T9935	UCM-1336	25 mg	Small Compound	Others
T9935	UCM-1336	50 mg	Small Compound	Others
T9935	UCM-1336	100 mg	Small Compound	Others
T9935	UCM-1336	500 mg	Small Compound	Others
T9936	ZX-J-19J	1 mL	Small Compound	Others
T9936	ZX-J-19J	1 mg	Small Compound	Others
T9936	ZX-J-19J	5 mg	Small Compound	Others
T9936	ZX-J-19J	10 mg	Small Compound	Others
T9936	ZX-J-19J	25 mg	Small Compound	Others
T9936	ZX-J-19J	50 mg	Small Compound	Others
T9936	ZX-J-19J	100 mg	Small Compound	Others
T9936	ZX-J-19J	500 mg	Small Compound	Others
T9938	RA371	1 mL	Small Compound	Others
T9938	RA371	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9938	RA371	5 mg	Small Compound	Others
T9938	RA371	10 mg	Small Compound	Others
T9938	RA371	25 mg	Small Compound	Others
T9938	RA371	50 mg	Small Compound	Others
T9938	RA371	100 mg	Small Compound	Others
T9938	RA371	200 mg	Small Compound	Others
T9939	JMJD6 inhibitor WL12	1 mL	Small Compound	Others
T9939	JMJD6 inhibitor WL12	1 mg	Small Compound	Others
T9939	JMJD6 inhibitor WL12	5 mg	Small Compound	Others
T9939	JMJD6 inhibitor WL12	10 mg	Small Compound	Others
T9939	JMJD6 inhibitor WL12	25 mg	Small Compound	Others
T9939	JMJD6 inhibitor WL12	50 mg	Small Compound	Others
T9939	JMJD6 inhibitor WL12	100 mg	Small Compound	Others
T9939	JMJD6 inhibitor WL12	200 mg	Small Compound	Others
T9940	Protein kinase G inhibitor-2	1 mL	Small Compound	Others
T9940	Protein kinase G inhibitor-2	2 mg	Small Compound	Others
T9940	Protein kinase G inhibitor-2	5 mg	Small Compound	Others
T9940	Protein kinase G inhibitor-2	10 mg	Small Compound	Others
T9940	Protein kinase G inhibitor-2	25 mg	Small Compound	Others
T9940	Protein kinase G inhibitor-2	50 mg	Small Compound	Others
T9940	Protein kinase G inhibitor-2	100 mg	Small Compound	Others
T9940	Protein kinase G inhibitor-2	200 mg	Small Compound	Others
T9941	STK414603	1 mL	Small Compound	Others
T9941	STK414603	5 mg	Small Compound	Others
T9941	STK414603	10 mg	Small Compound	Others
T9941	STK414603	25 mg	Small Compound	Others
T9941	STK414603	50 mg	Small Compound	Others
T9941	STK414603	100 mg	Small Compound	Others
T9941	STK414603	200 mg	Small Compound	Others
T9942	WAY-639418	1 mg	Small Compound	CCR|||HIV Protease
T9942	WAY-639418	5 mg	Small Compound	CCR|||HIV Protease
T9942	WAY-639418	10 mg	Small Compound	CCR|||HIV Protease
T9942	WAY-639418	25 mg	Small Compound	CCR|||HIV Protease
T9942	WAY-639418	50 mg	Small Compound	CCR|||HIV Protease
T9942	WAY-639418	100 mg	Small Compound	CCR|||HIV Protease
T9942	WAY-639418	500 mg	Small Compound	CCR|||HIV Protease
T9943	Firefly luciferase-IN-1	1 mL	Small Compound	Others
T9943	Firefly luciferase-IN-1	1 mg	Small Compound	Others
T9943	Firefly luciferase-IN-1	5 mg	Small Compound	Others
T9943	Firefly luciferase-IN-1	10 mg	Small Compound	Others
T9943	Firefly luciferase-IN-1	25 mg	Small Compound	Others
T9943	Firefly luciferase-IN-1	50 mg	Small Compound	Others
T9943	Firefly luciferase-IN-1	100 mg	Small Compound	Others
T9943	Firefly luciferase-IN-1	500 mg	Small Compound	Others
T9944	3-(9-Chloro-3-methyl-4-oxoisoxazolo[4,3-c]quinolin-5(4H)-yl)-N-(3,4,5-trimethoxyphenyl)benzeneacetamide	1 mL	Small Compound	MRP
T9944	3-(9-Chloro-3-methyl-4-oxoisoxazolo[4,3-c]quinolin-5(4H)-yl)-N-(3,4,5-trimethoxyphenyl)benzeneacetamide	1 mg	Small Compound	MRP
T9944	3-(9-Chloro-3-methyl-4-oxoisoxazolo[4,3-c]quinolin-5(4H)-yl)-N-(3,4,5-trimethoxyphenyl)benzeneacetamide	5 mg	Small Compound	MRP
T9944	3-(9-Chloro-3-methyl-4-oxoisoxazolo[4,3-c]quinolin-5(4H)-yl)-N-(3,4,5-trimethoxyphenyl)benzeneacetamide	10 mg	Small Compound	MRP
T9944	3-(9-Chloro-3-methyl-4-oxoisoxazolo[4,3-c]quinolin-5(4H)-yl)-N-(3,4,5-trimethoxyphenyl)benzeneacetamide	25 mg	Small Compound	MRP

Catalog ID	Name	Volume	Product Group	Target
T9944	3-(9-Chloro-3-methyl-4-oxoisoxazolo[4,3-c]quinolin-5(4H)-yl)-N-(3,4,5-trimethoxyphenyl)benzeneacetamide	50 mg	Small Compound	MRP
T9944	3-(9-Chloro-3-methyl-4-oxoisoxazolo[4,3-c]quinolin-5(4H)-yl)-N-(3,4,5-trimethoxyphenyl)benzeneacetamide	100 mg	Small Compound	MRP
T9945	MNK8	1 mL	Small Compound	STAT
T9945	MNK8	5 mg	Small Compound	STAT
T9945	MNK8	10 mg	Small Compound	STAT
T9945	MNK8	25 mg	Small Compound	STAT
T9945	MNK8	50 mg	Small Compound	STAT
T9945	MNK8	100 mg	Small Compound	STAT
T9946	MIDD0301	1 mg	Small Compound	GABA Receptor
T9946	MIDD0301	5 mg	Small Compound	GABA Receptor
T9946	MIDD0301	10 mg	Small Compound	GABA Receptor
T9946	MIDD0301	25 mg	Small Compound	GABA Receptor
T9946	MIDD0301	50 mg	Small Compound	GABA Receptor
T9946	MIDD0301	100 mg	Small Compound	GABA Receptor
T9946	MIDD0301	200 mg	Small Compound	GABA Receptor
T9947	GW-6604	1 mL	Small Compound	ALK|||TGF-beta/Smad|||PAI-1
T9947	GW-6604	1 mg	Small Compound	ALK|||TGF-beta/Smad|||PAI-1
T9947	GW-6604	5 mg	Small Compound	ALK|||TGF-beta/Smad|||PAI-1
T9947	GW-6604	10 mg	Small Compound	ALK|||TGF-beta/Smad|||PAI-1
T9947	GW-6604	25 mg	Small Compound	ALK|||TGF-beta/Smad|||PAI-1
T9947	GW-6604	50 mg	Small Compound	ALK|||TGF-beta/Smad|||PAI-1
T9947	GW-6604	100 mg	Small Compound	ALK|||TGF-beta/Smad|||PAI-1
T9948	NecroX-7	1 mg	Small Compound	NADPH-oxidase
T9948	NecroX-7	5 mg	Small Compound	NADPH-oxidase
T9948	NecroX-7	10 mg	Small Compound	NADPH-oxidase
T9948	NecroX-7	25 mg	Small Compound	NADPH-oxidase
T9948	NecroX-7	50 mg	Small Compound	NADPH-oxidase
T9949	NSC 370284	1 mL	Small Compound	STAT
T9949	NSC 370284	5 mg	Small Compound	STAT
T9949	NSC 370284	10 mg	Small Compound	STAT
T9949	NSC 370284	25 mg	Small Compound	STAT
T9949	NSC 370284	50 mg	Small Compound	STAT
T9949	NSC 370284	100 mg	Small Compound	STAT
T9949	NSC 370284	500 mg	Small Compound	STAT
T9950	ElteN378	1 mL	Small Compound	mTOR
T9950	ElteN378	1 mg	Small Compound	mTOR
T9950	ElteN378	5 mg	Small Compound	mTOR
T9950	ElteN378	10 mg	Small Compound	mTOR
T9950	ElteN378	25 mg	Small Compound	mTOR
T9950	ElteN378	50 mg	Small Compound	mTOR
T9950	ElteN378	100 mg	Small Compound	mTOR
T9950	ElteN378	500 mg	Small Compound	mTOR
T9952	OAT-2068	1 mg	Small Compound	Others
T9952	OAT-2068	5 mg	Small Compound	Others
T9952	OAT-2068	10 mg	Small Compound	Others
T9952	OAT-2068	25 mg	Small Compound	Others
T9952	OAT-2068	50 mg	Small Compound	Others
T9952	OAT-2068	100 mg	Small Compound	Others
T9952	OAT-2068	200 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9953	BT173	1 mg	Small Compound	Others
T9953	BT173	5 mg	Small Compound	Others
T9953	BT173	10 mg	Small Compound	Others
T9953	BT173	25 mg	Small Compound	Others
T9953	BT173	50 mg	Small Compound	Others
T9953	BT173	100 mg	Small Compound	Others
T9954	K-975	1 mL	Small Compound	Others
T9954	K-975	1 mg	Small Compound	Others
T9954	K-975	5 mg	Small Compound	Others
T9954	K-975	10 mg	Small Compound	Others
T9954	K-975	25 mg	Small Compound	Others
T9954	K-975	50 mg	Small Compound	Others
T9955	EX-A5758	1 mL	Small Compound	NOS
T9955	EX-A5758	5 mg	Small Compound	NOS
T9955	EX-A5758	10 mg	Small Compound	NOS
T9955	EX-A5758	25 mg	Small Compound	NOS
T9955	EX-A5758	50 mg	Small Compound	NOS
T9955	EX-A5758	100 mg	Small Compound	NOS
T9955	EX-A5758	200 mg	Small Compound	NOS
T9956	VK-28	1 mL	Small Compound	Lipid|||Mitochondrial Metabolism
T9956	VK-28	1 mg	Small Compound	Lipid|||Mitochondrial Metabolism
T9956	VK-28	5 mg	Small Compound	Lipid|||Mitochondrial Metabolism
T9956	VK-28	10 mg	Small Compound	Lipid|||Mitochondrial Metabolism
T9956	VK-28	25 mg	Small Compound	Lipid|||Mitochondrial Metabolism
T9956	VK-28	50 mg	Small Compound	Lipid|||Mitochondrial Metabolism
T9956	VK-28	100 mg	Small Compound	Lipid|||Mitochondrial Metabolism
T9956	VK-28	200 mg	Small Compound	Lipid|||Mitochondrial Metabolism
T9957	LASV inhibitor 3.3	1 mL	Small Compound	Virus Protease
T9957	LASV inhibitor 3.3	2 mg	Small Compound	Virus Protease
T9957	LASV inhibitor 3.3	5 mg	Small Compound	Virus Protease
T9957	LASV inhibitor 3.3	10 mg	Small Compound	Virus Protease
T9957	LASV inhibitor 3.3	25 mg	Small Compound	Virus Protease
T9957	LASV inhibitor 3.3	50 mg	Small Compound	Virus Protease
T9957	LASV inhibitor 3.3	100 mg	Small Compound	Virus Protease
T9957	LASV inhibitor 3.3	200 mg	Small Compound	Virus Protease
T9959	Suprastat	1 mg	Small Compound	HDAC
T9959	Suprastat	5 mg	Small Compound	HDAC
T9959	Suprastat	10 mg	Small Compound	HDAC
T9959	Suprastat	25 mg	Small Compound	HDAC
T9959	Suprastat	50 mg	Small Compound	HDAC
T9959	Suprastat	100 mg	Small Compound	HDAC
T9959	Suprastat	200 mg	Small Compound	HDAC
T9960	MCU-i11	1 mL	Small Compound	Others
T9960	MCU-i11	1 mg	Small Compound	Others
T9960	MCU-i11	5 mg	Small Compound	Others
T9960	MCU-i11	10 mg	Small Compound	Others
T9960	MCU-i11	25 mg	Small Compound	Others
T9960	MCU-i11	50 mg	Small Compound	Others
T9960	MCU-i11	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
T9961	L82-G17	1 mg	Small Compound	DNA/RNA Synthesis
T9961	L82-G17	5 mg	Small Compound	DNA/RNA Synthesis
T9961	L82-G17	10 mg	Small Compound	DNA/RNA Synthesis
T9961	L82-G17	25 mg	Small Compound	DNA/RNA Synthesis
T9961	L82-G17	50 mg	Small Compound	DNA/RNA Synthesis
T9961	L82-G17	100 mg	Small Compound	DNA/RNA Synthesis
T9961	L82-G17	200 mg	Small Compound	DNA/RNA Synthesis
T9962	Mepolizumab	1 mg	Inhibitory Antibodies	IL Receptor
T9962	Mepolizumab	5 mg	Inhibitory Antibodies	IL Receptor
T9962	Mepolizumab	10 mg	Inhibitory Antibodies	IL Receptor
T9963	MPT0B390	1 mL	Small Compound	HDAC
T9963	MPT0B390	1 mg	Small Compound	HDAC
T9963	MPT0B390	5 mg	Small Compound	HDAC
T9963	MPT0B390	10 mg	Small Compound	HDAC
T9963	MPT0B390	25 mg	Small Compound	HDAC
T9963	MPT0B390	50 mg	Small Compound	HDAC
T9963	MPT0B390	100 mg	Small Compound	HDAC
T9964	BOS-318	1 mL	Small Compound	Others
T9964	BOS-318	1 mg	Small Compound	Others
T9964	BOS-318	5 mg	Small Compound	Others
T9964	BOS-318	10 mg	Small Compound	Others
T9964	BOS-318	25 mg	Small Compound	Others
T9964	BOS-318	50 mg	Small Compound	Others
T9964	BOS-318	100 mg	Small Compound	Others
T9966	GSK-1520489A	1 mg	Small Compound	Wee1
T9966	GSK-1520489A	5 mg	Small Compound	Wee1
T9966	GSK-1520489A	10 mg	Small Compound	Wee1
T9966	GSK-1520489A	25 mg	Small Compound	Wee1
T9966	GSK-1520489A	50 mg	Small Compound	Wee1
T9966	GSK-1520489A	100 mg	Small Compound	Wee1
T9966	GSK-1520489A	500 mg	Small Compound	Wee1
T9967	MAGL-IN-5	1 mL	Small Compound	Lipid
T9967	MAGL-IN-5	2 mg	Small Compound	Lipid
T9967	MAGL-IN-5	5 mg	Small Compound	Lipid
T9967	MAGL-IN-5	10 mg	Small Compound	Lipid
T9967	MAGL-IN-5	25 mg	Small Compound	Lipid
T9967	MAGL-IN-5	50 mg	Small Compound	Lipid
T9967	MAGL-IN-5	100 mg	Small Compound	Lipid
T9968	3-Piperidinyl(1-pyrrolidinyl)methanone HCl	1 mL	Small Compound	Others
T9968	3-Piperidinyl(1-pyrrolidinyl)methanone HCl	1 mg	Small Compound	Others
T9968	3-Piperidinyl(1-pyrrolidinyl)methanone HCl	5 mg	Small Compound	Others
T9968	3-Piperidinyl(1-pyrrolidinyl)methanone HCl	10 mg	Small Compound	Others
T9968	3-Piperidinyl(1-pyrrolidinyl)methanone HCl	25 mg	Small Compound	Others
T9968	3-Piperidinyl(1-pyrrolidinyl)methanone HCl	50 mg	Small Compound	Others
T9968	3-Piperidinyl(1-pyrrolidinyl)methanone HCl	100 mg	Small Compound	Others
T9968	3-Piperidinyl(1-pyrrolidinyl)methanone HCl	200 mg	Small Compound	Others
T9969	EZM0414	1 mg	Small Compound	Histone Methyltransferase
T9969	EZM0414	5 mg	Small Compound	Histone Methyltransferase
T9969	EZM0414	10 mg	Small Compound	Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
T9969	EZM0414	25 mg	Small Compound	Histone Methyltransferase
T9969	EZM0414	50 mg	Small Compound	Histone Methyltransferase
T9969	EZM0414	100 mg	Small Compound	Histone Methyltransferase
T9970	mGluR3 modulator-1	1 mL	Small Compound	GluR
T9970	mGluR3 modulator-1	5 mg	Small Compound	GluR
T9970	mGluR3 modulator-1	10 mg	Small Compound	GluR
T9970	mGluR3 modulator-1	25 mg	Small Compound	GluR
T9970	mGluR3 modulator-1	50 mg	Small Compound	GluR
T9970	mGluR3 modulator-1	100 mg	Small Compound	GluR
T9971	WAY-647802	1 mg	Small Compound	CDK
T9971	WAY-647802	5 mg	Small Compound	CDK
T9971	WAY-647802	10 mg	Small Compound	CDK
T9971	WAY-647802	25 mg	Small Compound	CDK
T9971	WAY-647802	50 mg	Small Compound	CDK
T9971	WAY-647802	100 mg	Small Compound	CDK
T9971	WAY-647802	200 mg	Small Compound	CDK
T9972	Divarasib	1 mg	Small Compound	Kras
T9972	Divarasib	5 mg	Small Compound	Kras
T9972	Divarasib	10 mg	Small Compound	Kras
T9972	Divarasib	25 mg	Small Compound	Kras
T9972	Divarasib	50 mg	Small Compound	Kras
T9972	Divarasib	100 mg	Small Compound	Kras
T9973	FAK-IN-7	2 mg	Small Compound	FAK
T9973	FAK-IN-7	5 mg	Small Compound	FAK
T9973	FAK-IN-7	10 mg	Small Compound	FAK
T9973	FAK-IN-7	25 mg	Small Compound	FAK
T9973	FAK-IN-7	50 mg	Small Compound	FAK
T9973	FAK-IN-7	100 mg	Small Compound	FAK
T9973	FAK-IN-7	200 mg	Small Compound	FAK
T9974	Antiproliferative agent-13	1 mL	Small Compound	Dehydrogenase
T9974	Antiproliferative agent-13	2 mg	Small Compound	Dehydrogenase
T9974	Antiproliferative agent-13	5 mg	Small Compound	Dehydrogenase
T9974	Antiproliferative agent-13	10 mg	Small Compound	Dehydrogenase
T9974	Antiproliferative agent-13	25 mg	Small Compound	Dehydrogenase
T9974	Antiproliferative agent-13	50 mg	Small Compound	Dehydrogenase
T9974	Antiproliferative agent-13	100 mg	Small Compound	Dehydrogenase
T9974	Antiproliferative agent-13	200 mg	Small Compound	Dehydrogenase
T9975	SAE-14	1 mL	Small Compound	Others
T9975	SAE-14	1 mg	Small Compound	Others
T9975	SAE-14	5 mg	Small Compound	Others
T9975	SAE-14	10 mg	Small Compound	Others
T9975	SAE-14	25 mg	Small Compound	Others
T9975	SAE-14	50 mg	Small Compound	Others
T9975	SAE-14	100 mg	Small Compound	Others
T9977	SGK1-IN-4	1 mL	Small Compound	SGK
T9977	SGK1-IN-4	1 mg	Small Compound	SGK
T9977	SGK1-IN-4	5 mg	Small Compound	SGK
T9977	SGK1-IN-4	10 mg	Small Compound	SGK
T9977	SGK1-IN-4	25 mg	Small Compound	SGK

Catalog ID	Name	Volume	Product Group	Target
T9977	SGK1-IN-4	50 mg	Small Compound	SGK
T9977	SGK1-IN-4	100 mg	Small Compound	SGK
T9977	SGK1-IN-4	500 mg	Small Compound	SGK
T9978	Glutathione synthesis-IN-1	1 mg	Small Compound	Others
T9978	Glutathione synthesis-IN-1	5 mg	Small Compound	Others
T9978	Glutathione synthesis-IN-1	10 mg	Small Compound	Others
T9978	Glutathione synthesis-IN-1	25 mg	Small Compound	Others
T9978	Glutathione synthesis-IN-1	50 mg	Small Compound	Others
T9978	Glutathione synthesis-IN-1	100 mg	Small Compound	Others
T9978	Glutathione synthesis-IN-1	200 mg	Small Compound	Others
T9979	VEGFR-2-IN-29	1 mg	Small Compound	VEGFR
T9979	VEGFR-2-IN-29	5 mg	Small Compound	VEGFR
T9979	VEGFR-2-IN-29	10 mg	Small Compound	VEGFR
T9979	VEGFR-2-IN-29	25 mg	Small Compound	VEGFR
T9979	VEGFR-2-IN-29	50 mg	Small Compound	VEGFR
T9979	VEGFR-2-IN-29	100 mg	Small Compound	VEGFR
T9979	VEGFR-2-IN-29	500 mg	Small Compound	VEGFR
T9980	AVJ16	1 mL	Small Compound	IGF-2R
T9980	AVJ16	1 mg	Small Compound	IGF-2R
T9980	AVJ16	5 mg	Small Compound	IGF-2R
T9980	AVJ16	10 mg	Small Compound	IGF-2R
T9980	AVJ16	25 mg	Small Compound	IGF-2R
T9980	AVJ16	50 mg	Small Compound	IGF-2R
T9980	AVJ16	100 mg	Small Compound	IGF-2R
T9980	AVJ16	500 mg	Small Compound	IGF-2R
T9981	RDR03785	1 mL	Small Compound	Others
T9981	RDR03785	1 mg	Small Compound	Others
T9981	RDR03785	5 mg	Small Compound	Others
T9981	RDR03785	10 mg	Small Compound	Others
T9981	RDR03785	25 mg	Small Compound	Others
T9981	RDR03785	50 mg	Small Compound	Others
T9981	RDR03785	100 mg	Small Compound	Others
T9982	PU23	1 mL	Small Compound	MRP
T9982	PU23	1 mg	Small Compound	MRP
T9982	PU23	5 mg	Small Compound	MRP
T9982	PU23	10 mg	Small Compound	MRP
T9982	PU23	25 mg	Small Compound	MRP
T9982	PU23	50 mg	Small Compound	MRP
T9982	PU23	100 mg	Small Compound	MRP
T9982	PU23	500 mg	Small Compound	MRP
T9983	CCR8 antagonist 1	1 mL	Small Compound	CCR
T9983	CCR8 antagonist 1	1 mg	Small Compound	CCR
T9983	CCR8 antagonist 1	5 mg	Small Compound	CCR
T9983	CCR8 antagonist 1	10 mg	Small Compound	CCR
T9983	CCR8 antagonist 1	25 mg	Small Compound	CCR
T9983	CCR8 antagonist 1	50 mg	Small Compound	CCR
T9983	CCR8 antagonist 1	100 mg	Small Compound	CCR
T9984	Antimalarial agent 13	1 mL	Small Compound	Parasite
T9984	Antimalarial agent 13	1 mg	Small Compound	Parasite

Catalog ID	Name	Volume	Product Group	Target
T9984	Antimalarial agent 13	5 mg	Small Compound	Parasite
T9984	Antimalarial agent 13	10 mg	Small Compound	Parasite
T9984	Antimalarial agent 13	25 mg	Small Compound	Parasite
T9984	Antimalarial agent 13	50 mg	Small Compound	Parasite
T9984	Antimalarial agent 13	100 mg	Small Compound	Parasite
T9984	Antimalarial agent 13	200 mg	Small Compound	Parasite
T9985	Methyl methanesulfonate	10 g	Small Compound	DNA Alkylation
T9986	(E/Z)-ZINC09659342	1 mL	Small Compound	Rho
T9986	(E/Z)-ZINC09659342	1 mg	Small Compound	Rho
T9986	(E/Z)-ZINC09659342	5 mg	Small Compound	Rho
T9986	(E/Z)-ZINC09659342	10 mg	Small Compound	Rho
T9986	(E/Z)-ZINC09659342	25 mg	Small Compound	Rho
T9986	(E/Z)-ZINC09659342	50 mg	Small Compound	Rho
T9986	(E/Z)-ZINC09659342	100 mg	Small Compound	Rho
T9986	(E/Z)-ZINC09659342	200 mg	Small Compound	Rho
T9987	GSK3-IN-1	1 mL	Small Compound	GSK-3
T9987	GSK3-IN-1	2 mg	Small Compound	GSK-3
T9987	GSK3-IN-1	5 mg	Small Compound	GSK-3
T9987	GSK3-IN-1	10 mg	Small Compound	GSK-3
T9987	GSK3-IN-1	25 mg	Small Compound	GSK-3
T9987	GSK3-IN-1	50 mg	Small Compound	GSK-3
T9987	GSK3-IN-1	100 mg	Small Compound	GSK-3
T9987	GSK3-IN-1	200 mg	Small Compound	GSK-3
T9988	Wnt/β-catenin agonist 3	1 mL	Small Compound	Wnt/beta-catenin
T9988	Wnt/β-catenin agonist 3	5 mg	Small Compound	Wnt/beta-catenin
T9988	Wnt/β-catenin agonist 3	10 mg	Small Compound	Wnt/beta-catenin
T9988	Wnt/β-catenin agonist 3	25 mg	Small Compound	Wnt/beta-catenin
T9988	Wnt/β-catenin agonist 3	50 mg	Small Compound	Wnt/beta-catenin
T9988	Wnt/β-catenin agonist 3	100 mg	Small Compound	Wnt/beta-catenin
T9988	Wnt/β-catenin agonist 3	200 mg	Small Compound	Wnt/beta-catenin
T9988	Wnt/β-catenin agonist 3	500 mg	Small Compound	Wnt/beta-catenin
T9989	AChE-IN-27	1 mL	Small Compound	Others
T9989	AChE-IN-27	1 mg	Small Compound	Others
T9989	AChE-IN-27	5 mg	Small Compound	Others
T9989	AChE-IN-27	10 mg	Small Compound	Others
T9989	AChE-IN-27	25 mg	Small Compound	Others
T9989	AChE-IN-27	50 mg	Small Compound	Others
T9989	AChE-IN-27	100 mg	Small Compound	Others
T9989	AChE-IN-27	200 mg	Small Compound	Others
T9990	c-Met-IN-15	1 mL	Small Compound	Antibacterial
T9990	c-Met-IN-15	1 mg	Small Compound	Antibacterial
T9990	c-Met-IN-15	5 mg	Small Compound	Antibacterial
T9990	c-Met-IN-15	10 mg	Small Compound	Antibacterial
T9990	c-Met-IN-15	25 mg	Small Compound	Antibacterial
T9990	c-Met-IN-15	50 mg	Small Compound	Antibacterial
T9990	c-Met-IN-15	100 mg	Small Compound	Antibacterial
T9990	c-Met-IN-15	200 mg	Small Compound	Antibacterial
T9991	WAY-620645	1 mL	Small Compound	cholecystokinin
T9991	WAY-620645	1 mg	Small Compound	cholecystokinin

Catalog ID	Name	Volume	Product Group	Target
T9991	WAY-620645	5 mg	Small Compound	cholecystokinin
T9991	WAY-620645	10 mg	Small Compound	cholecystokinin
T9991	WAY-620645	25 mg	Small Compound	cholecystokinin
T9991	WAY-620645	50 mg	Small Compound	cholecystokinin
T9991	WAY-620645	100 mg	Small Compound	cholecystokinin
T9991	WAY-620645	200 mg	Small Compound	cholecystokinin
T9992	SphK1&2-IN-1	1 mg	Small Compound	S1P Receptor
T9992	SphK1&2-IN-1	5 mg	Small Compound	S1P Receptor
T9992	SphK1&2-IN-1	10 mg	Small Compound	S1P Receptor
T9992	SphK1&2-IN-1	25 mg	Small Compound	S1P Receptor
T9992	SphK1&2-IN-1	50 mg	Small Compound	S1P Receptor
T9992	SphK1&2-IN-1	100 mg	Small Compound	S1P Receptor
T9992	SphK1&2-IN-1	200 mg	Small Compound	S1P Receptor
T9993	SBP-3264	1 mg	Small Compound	Others
T9993	SBP-3264	5 mg	Small Compound	Others
T9993	SBP-3264	10 mg	Small Compound	Others
T9993	SBP-3264	25 mg	Small Compound	Others
T9993	SBP-3264	50 mg	Small Compound	Others
T9993	SBP-3264	100 mg	Small Compound	Others
T9993	SBP-3264	500 mg	Small Compound	Others
T9994	WAY-620521	1 mL	Small Compound	Others
T9994	WAY-620521	5 mg	Small Compound	Others
T9994	WAY-620521	10 mg	Small Compound	Others
T9994	WAY-620521	25 mg	Small Compound	Others
T9994	WAY-620521	50 mg	Small Compound	Others
T9994	WAY-620521	100 mg	Small Compound	Others
T9994	WAY-620521	200 mg	Small Compound	Others
T9995	Antituberculosis agent-5	1 mg	Small Compound	Others
T9995	Antituberculosis agent-5	5 mg	Small Compound	Others
T9995	Antituberculosis agent-5	10 mg	Small Compound	Others
T9995	Antituberculosis agent-5	25 mg	Small Compound	Others
T9995	Antituberculosis agent-5	50 mg	Small Compound	Others
T9995	Antituberculosis agent-5	100 mg	Small Compound	Others
T9995	Antituberculosis agent-5	200 mg	Small Compound	Others
T9996	NCT-58	1 mL	Small Compound	HSP
T9996	NCT-58	1 mg	Small Compound	HSP
T9996	NCT-58	5 mg	Small Compound	HSP
T9996	NCT-58	10 mg	Small Compound	HSP
T9996	NCT-58	25 mg	Small Compound	HSP
T9996	NCT-58	50 mg	Small Compound	HSP
T9996	NCT-58	100 mg	Small Compound	HSP
T9996	NCT-58	200 mg	Small Compound	HSP
T9997	GLL 398	1 mL	Small Compound	Estrogen Receptor/ERR
T9997	GLL 398	1 mg	Small Compound	Estrogen Receptor/ERR
T9997	GLL 398	5 mg	Small Compound	Estrogen Receptor/ERR
T9997	GLL 398	10 mg	Small Compound	Estrogen Receptor/ERR
T9997	GLL 398	25 mg	Small Compound	Estrogen Receptor/ERR
T9997	GLL 398	50 mg	Small Compound	Estrogen Receptor/ERR
T9997	GLL 398	100 mg	Small Compound	Estrogen Receptor/ERR

Catalog ID	Name	Volume	Product Group	Target
T9997	GLL 398	200 mg	Small Compound	Estrogen Receptor/ERR
T9998	MIND4-19	5 mg	Small Compound	Sirtuin
T9998	MIND4-19	10 mg	Small Compound	Sirtuin
T9998	MIND4-19	25 mg	Small Compound	Sirtuin
T9998	MIND4-19	50 mg	Small Compound	Sirtuin
T9998	MIND4-19	100 mg	Small Compound	Sirtuin
T9998	MIND4-19	200 mg	Small Compound	Sirtuin
T9999	Sirtuin modulator 2	2 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9999	Sirtuin modulator 2	5 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9999	Sirtuin modulator 2	10 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9999	Sirtuin modulator 2	25 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9999	Sirtuin modulator 2	50 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9999	Sirtuin modulator 2	100 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
T9999	Sirtuin modulator 2	200 mg	Small Compound	HIF/HIF Prolyl-Hydroxylase
TC0008	Desoxycorticosterone pivalate	2 mg	Small Compound	Others
TC0014	Trachelanthine	1 mg	Natural Product	Others
TC0014	Trachelanthine	5 mg	Natural Product	Others
TC0017	Haplopine	25 mg	Natural Product	Antifection|||Tyrosinase
TC0017	Haplopine	50 mg	Natural Product	Antifection|||Tyrosinase
TC0017	Haplopine	100 mg	Natural Product	Antifection|||Tyrosinase
TC0018	N-Benzoyl-2-hydroxy-2-phenylethylamine	1 mg	Natural Product	Others
TC0018	N-Benzoyl-2-hydroxy-2-phenylethylamine	5 mg	Natural Product	Others
TC0019	Pregnenolone acetate	5 mg	Natural Product	Endogenous Metabolite|||Cannabinoid Receptor
TC0019	Pregnenolone acetate	10 mg	Natural Product	Endogenous Metabolite|||Cannabinoid Receptor
TC0019	Pregnenolone acetate	25 mg	Natural Product	Endogenous Metabolite|||Cannabinoid Receptor
TC0019	Pregnenolone acetate	50 mg	Natural Product	Endogenous Metabolite|||Cannabinoid Receptor
TC0019	Pregnenolone acetate	100 mg	Natural Product	Endogenous Metabolite|||Cannabinoid Receptor
TC0019	Pregnenolone acetate	200 mg	Natural Product	Endogenous Metabolite|||Cannabinoid Receptor
TC0022	Desoxypeganine	1 mg	Natural Product	Cholinesterase (ChE)
TC0025	Testosterone acetate	1 mL	Natural Product	Others
TC0025	Testosterone acetate	20 mg	Natural Product	Others
TC0027	beta-Sitosterol acetate	1 mg	Natural Product	Others
TC0027	beta-Sitosterol acetate	5 mg	Natural Product	Others
TC0027	beta-Sitosterol acetate	10 mg	Natural Product	Others
TC0027	beta-Sitosterol acetate	25 mg	Natural Product	Others
TC0027	beta-Sitosterol acetate	50 mg	Natural Product	Others
TC0027	beta-Sitosterol acetate	100 mg	Natural Product	Others
TC0027	beta-Sitosterol acetate	500 mg	Natural Product	Others
TC0028	Dihydrosamidin	1 mg	Natural Product	Others
TC0029	Peucedanin	1 mg	Natural Product	Others
TC0029	Peucedanin	5 mg	Natural Product	Others
TC0036	Compound Lup-20(29)-en-3-yl acetate	1 mg	Natural Product	TNF|||COX|||IL Receptor|||VEGFR
TC0036	Compound Lup-20(29)-en-3-yl acetate	5 mg	Natural Product	TNF|||COX|||IL Receptor|||VEGFR
TC0037	colchiceine	1 mg	Natural Product	Others
TC0037	colchiceine	5 mg	Natural Product	Others
TC0037	colchiceine	10 mg	Natural Product	Others
TC0039	Vasicinone	1 mL	Natural Product	Others
TC0039	Vasicinone	1 mg	Natural Product	Others
TC0039	Vasicinone	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TC0039	Vasicinone	10 mg	Natural Product	Others
TC0039	Vasicinone	25 mg	Natural Product	Others
TC0039	Vasicinone	50 mg	Natural Product	Others
TC0039	Vasicinone	100 mg	Natural Product	Others
TCA2511	11Beta-hydroxyprogesterone	2 mg	Natural Product	Dehydrogenase
TCA2511	11Beta-hydroxyprogesterone	5 mg	Natural Product	Dehydrogenase
TCA2511	11Beta-hydroxyprogesterone	10 mg	Natural Product	Dehydrogenase
TCA2511	11Beta-hydroxyprogesterone	25 mg	Natural Product	Dehydrogenase
TCA2511	11Beta-hydroxyprogesterone	50 mg	Natural Product	Dehydrogenase
TCO2745	Cyclic AMP	1 g	Natural Product	Endogenous Metabolite
TCO2745	Cyclic AMP	100 mg	Natural Product	Endogenous Metabolite
TCO2745	Cyclic AMP	500 mg	Natural Product	Endogenous Metabolite
TCP2830	Neryl acetate	1 g	Natural Product	Others
TCP2830	Neryl acetate	1 mL	Natural Product	Others
TCP2934	5-Methylfurfural	1 mL	Natural Product	Others
TCP2934	5-Methylfurfural	500 mg	Natural Product	Others
TCS0102	Pulegone	1 g	Natural Product	Calcium Channel|||TRP/TRPV Channel|||Endogenous Metabolite
TCS0102	Pulegone	1 mL	Natural Product	Calcium Channel|||TRP/TRPV Channel|||Endogenous Metabolite
TCS0324	2-Pentylfuran	1 mL	Natural Product	Others
TCS0324	2-Pentylfuran	25 mg	Natural Product	Others
TCS0324	2-Pentylfuran	50 mg	Natural Product	Others
TCS0324	2-Pentylfuran	100 mg	Natural Product	Others
TCS0862	p-Anisic acid	10 g	Natural Product	Endogenous Metabolite|||Antibacterial
TCS1188	Mogroside III	1 mL	Natural Product	Others
TCS1188	Mogroside III	5 mg	Natural Product	Others
TCS1372	Atraric acid	1 mL	Natural Product	Androgen Receptor|||Phosphatase
TCS1372	Atraric acid	500 mg	Natural Product	Androgen Receptor|||Phosphatase
TCS1554	trans-Benzylideneacetone	1 g	Natural Product	Phospholipase
TCS1554	trans-Benzylideneacetone	5 g	Natural Product	Phospholipase
TCS1554	trans-Benzylideneacetone	10 g	Natural Product	Phospholipase
TCS1554	trans-Benzylideneacetone	1 mL	Natural Product	Phospholipase
TCS1704	Artemitin	1 mL	Natural Product	Antioxidant
TCS1704	Artemitin	1 mg	Natural Product	Antioxidant
TCS1704	Artemitin	5 mg	Natural Product	Antioxidant
TCS1704	Artemitin	10 mg	Natural Product	Antioxidant
TCS1704	Artemitin	25 mg	Natural Product	Antioxidant
TCS1709	BENZYLACETONE	10 g	Natural Product	Tyrosinase
TCS1709	BENZYLACETONE	1 mL	Natural Product	Tyrosinase
TCS1772	Dehydroabietic acid	1 mL	Natural Product	Antifection
TCS1772	Dehydroabietic acid	2 mg	Natural Product	Antifection
TCS1772	Dehydroabietic acid	5 mg	Natural Product	Antifection
TCS1772	Dehydroabietic acid	10 mg	Natural Product	Antifection
TCS1772	Dehydroabietic acid	25 mg	Natural Product	Antifection
TCS1772	Dehydroabietic acid	50 mg	Natural Product	Antifection
TCS1772	Dehydroabietic acid	100 mg	Natural Product	Antifection
TCS1772	Dehydroabietic acid	500 mg	Natural Product	Antifection
TCS1856	2'-Hydroxyacetophenone	1 g	Natural Product	CYP19A1
TCS1856	2'-Hydroxyacetophenone	1 mL	Natural Product	CYP19A1
TCS1857	2-Phenylacetaldehyde	1 mL	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
TCS1857	2-Phenylacetaldehyde	500 mg	Natural Product	Endogenous Metabolite
TCS2070	Homogentisic acid	1 mL	Natural Product	Antioxidant|||Endogenous Metabolite
TCS2070	Homogentisic acid	20 mg	Natural Product	Antioxidant|||Endogenous Metabolite
TCS2170	2,5-Dihydroxyacetophenone	1 mL	Natural Product	ERK||NF-κB||Tyrosinase
TCS2170	2,5-Dihydroxyacetophenone	50 mg	Natural Product	ERK||NF-κB||Tyrosinase
TCS2170	2,5-Dihydroxyacetophenone	100 mg	Natural Product	ERK||NF-κB||Tyrosinase
TCS2185	Yohimbine	50 mg	Natural Product	Adrenergic Receptor
TCS2336	Evodine	1 mL	Natural Product	P-gp
TCS2336	Evodine	1 mg	Natural Product	P-gp
TD0001	SYBR GREEN 1	100 μL	Dye-Reagents	Others
TD0002	CelRed nucleic acid gel stain *10,000× concentrate in water*	100 μL	Dye-Reagents	
TD0002L	CelRed nucleic acid gel stain *10,000× concentrate in DMSO*	100 μL	Dye-Reagents	
TD0003	CelGreen nucleic acid gel stain (10,000×, water)	100 μL	Dye-Reagents	Others
TD0003L	CelGreen nucleic acid gel stain *10,000× concentrate in DMSO*	100 μL	Dye-Reagents	
TD0004	Celfinder nucleic acid gel stain *10,000× concentrate in DMSO*	100 μL	Dye-Reagents	
TD0005	SYBR GREEN II	100 μL	Dye-Reagents	
TD0006	EB Eraser	100 mg	Dye-Reagents	
TD0006	EB Eraser	500 mg	Dye-Reagents	
TD0007	Sulfo-Cy3 ethylenediamine	1 mg	Dye-Reagents	
TD0008	Sulfo-Cy3 cadaverine	1 mg	Dye-Reagents	
TD0009	Sulfo-Cy3 diacid	1 mg	Dye-Reagents	
TD0009	Sulfo-Cy3 diacid	5 mg	Dye-Reagents	
TD0010	Sulfo-Cy3 diacid, SE	1 mg	Dye-Reagents	
TD0011	Sulfo-Cy5 ethylenediamine	1 mg	Dye-Reagents	
TD0012	Sulfo-Cy5 cadaverine	1 mg	Dye-Reagents	
TD0013	Sulfo-Cy5 diacid	1 mg	Dye-Reagents	
TD0013	Sulfo-Cy5 diacid	5 mg	Dye-Reagents	
TD0014	Sulfo-Cy5 diacid, SE	1 mg	Dye-Reagents	
TD0015	Sulfo-Cy5.5 ethylenediamine	1 mg	Dye-Reagents	
TD0016	Sulfo-Cy5.5 cadaverine	1 mg	Dye-Reagents	
TD0017	Sulfo-Cy7 ethylenediamine	1 mg	Dye-Reagents	
TD0018	Sulfo-Cy7 cadaverine	1 mg	Dye-Reagents	
TD0019	Sulfo-Cy7 diacid	1 mg	Dye-Reagents	
TD0019	Sulfo-Cy7 diacid	5 mg	Dye-Reagents	
TD0020	Sulfo-Cy7 diacid, SE	1 mg	Dye-Reagents	
TD0021	Super Fluor 488	1 mg	Dye-Reagents	
TD0021	Super Fluor 488	5 mg	Dye-Reagents	
TD0022	Super Fluor 488, SE	1 mg	Dye-Reagents	
TD0023	Super Fluor 555	1 mg	Dye-Reagents	
TD0024	Super Fluor 555, SE	1 mg	Dye-Reagents	
TD0025	Super Fluor 647	1 mg	Dye-Reagents	
TD0026	Super Fluor 647, SE	1 mg	Dye-Reagents	Others
TD0027	Super Fluor 680	1 mg	Dye-Reagents	
TD0028	Super Fluor 680, SE	1 mg	Dye-Reagents	
TD0029	Super Fluor 750	1 mg	Dye-Reagents	
TD0030	Super Fluor 750, SE	1 mg	Dye-Reagents	
TD0031	Cy3 diacid	1 mg	Dye-Reagents	
TD0031	Cy3 diacid	5 mg	Dye-Reagents	
TD0032	Cy3 diacid, SE	1 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
TD0033	Cy3.5 diacid	1 mg	Dye-Reagents	
TD0033	Cy3.5 diacid	5 mg	Dye-Reagents	
TD0034	Cy3.5 diacid , SE	1 mg	Dye-Reagents	
TD0035	Cy3 ethylenediamine	1 mg	Dye-Reagents	
TD0036	Cy3 cadaverine	1 mg	Dye-Reagents	
TD0037	Cy5diacid	1 mg	Dye-Reagents	
TD0037	Cy5diacid	5 mg	Dye-Reagents	
TD0038	Cy5diacid, SE	1 mg	Dye-Reagents	
TD0039	Cy5 ethylenediamine	1 mg	Dye-Reagents	
TD0040	Cy5 cadaverine	1 mg	Dye-Reagents	
TD0041	Cy5.5 diacid	1 mg	Dye-Reagents	
TD0041	Cy5.5 diacid	5 mg	Dye-Reagents	
TD0042	Cy5.5 diacid , SE	1 mg	Dye-Reagents	
TD0043	Cy5.5 ethylenediamine	1 mg	Dye-Reagents	
TD0044	Cy5.5 cadaverine	1 mg	Dye-Reagents	
TD0045	Cy7 ethylenediamine	1 mg	Dye-Reagents	
TD0047	Cy7 cadaverine	1 mg	Dye-Reagents	
TD0048	5-(and-6)-Carboxy SNARF-1, Acetoxymethyl Ester, Acetate	1 mg	Dye-Reagents	
TD0049	Fluo-4, pentasodium salt	1 mg	Dye-Reagents	
TD0050	Fluo-4, pentapotassium salt	1 mg	Dye-Reagents	
TD0050	Fluo-4, pentapotassium salt	100 mg	Dye-Reagents	
TD0050	Fluo-4, pentapotassium salt	500 mg	Dye-Reagents	
TD0051	Fluo-4, pentaammonium salt	1 mg	Dye-Reagents	
TD0052	Fluo-3, pentasodium salt	1 mg	Dye-Reagents	
TD0053	Fluo-3, pentapotassium salt	1 mg	Dye-Reagents	
TD0054	Fluo-3, pentaammonium salt	1 mg	Dye-Reagents	
TD0056	JC-10	1 mg	Dye-Reagents	MMP
TD0057	5-TRITC	1 mg	Dye-Reagents	
TD0057	5-TRITC	5 mg	Dye-Reagents	
TD0058	6-TRITC	1 mg	Dye-Reagents	
TD0058	6-TRITC	5 mg	Dye-Reagents	
TD0059	RBITC [Rhodamine B 5-isothiocyanate]	50 mg	Dye-Reagents	
TD0059	RBITC [Rhodamine B 5-isothiocyanate]	100 mg	Dye-Reagents	
TD0060	5(6)-CR110 [5-(and 6)-Carboxyrhodamine 110] *Mixed isomers*	1 mg	Dye-Reagents	
TD0060	5(6)-CR110 [5-(and 6)-Carboxyrhodamine 110] *Mixed isomers*	5 mg	Dye-Reagents	
TD0061	5-CR110 [5-Carboxyrhodamine 110] *Single isomer*	1 mg	Dye-Reagents	
TD0061	5-CR110 [5-Carboxyrhodamine 110] *Single isomer*	5 mg	Dye-Reagents	
TD0062	6-CR110 [6-Carboxyrhodamine 110] *Single isomer*	1 mg	Dye-Reagents	
TD0062	6-CR110 [6-Carboxyrhodamine 110] *Single isomer*	5 mg	Dye-Reagents	
TD0063	5(6)-CR110, SE [5-(and 6)-Carboxyrhodamine 110, succinimidyl ester] *Mixed isomers*	1 mg	Dye-Reagents	
TD0063	5(6)-CR110, SE [5-(and 6)-Carboxyrhodamine 110, succinimidyl ester] *Mixed isomers*	5 mg	Dye-Reagents	
TD0064	5-CR110, SE [5-Carboxyrhodamine 110, succinimidyl ester]*Single isomer*	1 mg	Dye-Reagents	
TD0065	6-CR110, SE [6-Carboxyrhodamine 110, succinimidyl ester]*Single isomer*	1 mg	Dye-Reagents	
TD0066	5(6)-TAMRA [5-(and-6)-Carboxytetramethylrhodamine] *Mixed isomers*	5 mg	Dye-Reagents	
TD0067	5(6)-ROX [5-(and 6)-Carboxy-X-rhodamine] *Mixed isomers*	5 mg	Dye-Reagents	
TD0068	5(6)-ROX N-succinimidyl ester	1 mg	Dye-Reagents	
TD0068	5(6)-ROX N-succinimidyl ester	5 mg	Dye-Reagents	
TD0068	5(6)-ROX N-succinimidyl ester	10 mg	Dye-Reagents	
TD0068	5(6)-ROX N-succinimidyl ester	25 mg	Dye-Reagents	

Catalog ID	Name	Volume	Product Group	Target
TD0069	5-ROX, SE	1 mg	Dye-Reagents	Others
TD0069	5-ROX, SE	5 mg	Dye-Reagents	Others
TD0069	5-ROX, SE	10 mg	Dye-Reagents	Others
TD0069	5-ROX, SE	25 mg	Dye-Reagents	Others
TD0069	5-ROX, SE	50 mg	Dye-Reagents	Others
TD0069	5-ROX, SE	100 mg	Dye-Reagents	Others
TD0070	6-ROX, SE	1 mg	Dye-Reagents	
TD0070	6-ROX, SE	5 mg	Dye-Reagents	
TD0072	AMCA-X, SE [3-(7-amino-4-methyl-2-oxo-2H-chromen-3-yl)propanoic acid, succinimidyl ester]	10 mg	Dye-Reagents	
TD0073	7-Hydroxycoumarin-3-carboxylic acid	5 mg	Dye-Reagents	
TD0074	N-Succinimidyl 7-hydroxycoumarin-3-carboxylate	5 mg	Dye-Reagents	
TD0075	7-Hydroxy-4-methylcoumarin-3-acetic acid	5 mg	Dye-Reagents	
TD0076	AMCA-H N-succinimidyl ester	1 mg	Dye-Reagents	
TD0076	AMCA-H N-succinimidyl ester	5 mg	Dye-Reagents	
TD0076	AMCA-H N-succinimidyl ester	10 mg	Dye-Reagents	
TD0076	AMCA-H N-succinimidyl ester	500 µg	Dye-Reagents	
TD0077	7-Methoxycoumarin-3-carboxylic acid	10 mg	Dye-Reagents	
TD0077	7-Methoxycoumarin-3-carboxylic acid	25 mg	Dye-Reagents	
TD0077	7-Methoxycoumarin-3-carboxylic acid	50 mg	Dye-Reagents	
TD0077	7-Methoxycoumarin-3-carboxylic acid	100 mg	Dye-Reagents	
TD0078	Succinimidyl 7-methoxycoumarin-3-carboxylate	5 mg	Dye-Reagents	
TD0079	Texas red-X,SE	1 mg	Dye-Reagents	
TD0079	Texas red-X,SE	5 mg	Dye-Reagents	
TD0080	Super Texas Red,SE	1 mg	Dye-Reagents	
TD0080	Super Texas Red,SE	5 mg	Dye-Reagents	
TD0081	EDANS	1 mL	Dye-Reagents	Others
TD0081	EDANS	50 mg	Dye-Reagents	Others
TD0082	EDANS sodium	1 mL	Dye-Reagents	Others
TD0082	EDANS sodium	5 mg	Dye-Reagents	Others
TD0082	EDANS sodium	10 mg	Dye-Reagents	Others
TD0082	EDANS sodium	25 mg	Dye-Reagents	Others
TD0082	EDANS sodium	50 mg	Dye-Reagents	Others
TD0083	Diliodide1,1‘-Dioctadecyl-3,3,3’,3‘-tetramethylindocarbocyanine iodide]	5 mg	Dye-Reagents	
TD0084	DiI triflate [1,1‘-Dioctadecyl-3,3,3’,3‘-tetramethylindocarbocyanine triflate]	5 mg	Dye-Reagents	
TD0085	DiR iodide	1 mg	Dye-Reagents	Others
TD0085	DiR iodide	5 mg	Dye-Reagents	Others
TD0086	ROX Reference Dye	100 µL	Dye-Reagents	
TD0087	Sulfo-Cy5.5	1 mg	Dye-Reagents	Others
TD0087	Sulfo-Cy5.5	5 mg	Dye-Reagents	Others
TD0087	Sulfo-Cy5.5	10 mg	Dye-Reagents	Others
TD0087	Sulfo-Cy5.5	50 mg	Dye-Reagents	Others
TD0087L	Sulfo-Cy5.5 Trifluoroacetate	1 mg	Dye-Reagents	Others
TD0087L	Sulfo-Cy5.5 Trifluoroacetate	5 mg	Dye-Reagents	Others
TD0087L	Sulfo-Cy5.5 Trifluoroacetate	10 mg	Dye-Reagents	Others
TD0087L	Sulfo-Cy5.5 Trifluoroacetate	25 mg	Dye-Reagents	Others
TD0087L	Sulfo-Cy5.5 Trifluoroacetate	50 mg	Dye-Reagents	Others
TD0087L	Sulfo-Cy5.5 Trifluoroacetate	100 mg	Dye-Reagents	Others
TD0087L	Sulfo-Cy5.5 Trifluoroacetate	200 mg	Dye-Reagents	Others
TD0091	Cy5.5	1 mL	Dye-Reagents	Others

Catalog ID	Name	Volume	Product Group	Target
TD0091	Cy5.5	1 mg	Dye-Reagents	Others
TD0091	Cy5.5	5 mg	Dye-Reagents	Others
TD0091	Cy5.5	10 mg	Dye-Reagents	Others
TD0091	Cy5.5	25 mg	Dye-Reagents	Others
TD0091	Cy5.5	50 mg	Dye-Reagents	Others
TD0091	Cy5.5	100 mg	Dye-Reagents	Others
TD0092	Naphthoresorcinol	1 mL	Dye-Reagents	Others
TD0092	Naphthoresorcinol	500 mg	Dye-Reagents	Others
TD0093	Oil Red O	2 g	Dye-Reagents	Others
TD0094	Azomethine-H monosodium	1 mL	Dye-Reagents	Others
TD0094	Azomethine-H monosodium	500 mg	Dye-Reagents	Others
TD0096	5-(and-6)-Carboxy SNARF-1	5 mg	Dye-Reagents	
TD0097	BAPTA, tetrapotassium salt	5 mg	Dye-Reagents	
TD0098	Direct Red 80	1 g	Dye-Reagents	Others
TD0099	Malachite green oxalate	1 mL	Dye-Reagents	NF-κB|||Apoptosis|||IκB/IKK
TD0099	Malachite green oxalate	100 mg	Dye-Reagents	NF-κB|||Apoptosis|||IκB/IKK
TD0100	5(6)-TRITC [Tetramethylrhodamine-5-(and-6)-isothiocyanate] *Mixed isomers*	1 mg	Dye-Reagents	
TD0100	5(6)-TRITC [Tetramethylrhodamine-5-(and-6)-isothiocyanate] *Mixed isomers*	5 mg	Dye-Reagents	
TD0100	5(6)-TRITC [Tetramethylrhodamine-5-(and-6)-isothiocyanate] *Mixed isomers*	10 mg	Dye-Reagents	
TD0101	AQC	1 mL	Dye-Reagents	Others
TD0101	AQC	10 mg	Dye-Reagents	Others
TD0101	AQC	25 mg	Dye-Reagents	Others
TD0101	AQC	50 mg	Dye-Reagents	Others
TD0101	AQC	100 mg	Dye-Reagents	Others
TD0101	AQC	500 mg	Dye-Reagents	Others
TD0102	1,3-Diphenylisobenzofuran	1 g	Dye-Reagents	Others
TD0102	1,3-Diphenylisobenzofuran	500 mg	Dye-Reagents	Others
TD0103	Safranin O	1 g	Dye-Reagents	Others
TD0103	Safranin O	50 mg	Dye-Reagents	Others
TD0103	Safranin O	100 mg	Dye-Reagents	Others
TD0104	Methyl purple	1 g	Dye-Reagents	Others
TD0105	Sulfobromophthalein disodium salt	100 mg	Dye-Reagents	Others
TD0106	IR-783	1 mL	Dye-Reagents	Others
TD0106	IR-783	25 mg	Dye-Reagents	Others
TD1006	4-Hydroxyindole	1 g	Small Compound	Others
TD1006	4-Hydroxyindole	1 mL	Small Compound	Others
TD1228	ETHOTOIN	5 mg	Small Compound	Others
TD1228	ETHOTOIN	10 mg	Small Compound	Others
TD1228	ETHOTOIN	25 mg	Small Compound	Others
TD1228	ETHOTOIN	50 mg	Small Compound	Others
TD1228	ETHOTOIN	100 mg	Small Compound	Others
TF0042	Sucrose Monododecanoate	100 mg	Small Compound	Others
TF0052	Anzergent 3-8	1 g	Small Compound	Others
TF0052	Anzergent 3-8	50 mg	Small Compound	Others
TF0052	Anzergent 3-8	100 mg	Small Compound	Others
TF0052	Anzergent 3-8	500 mg	Small Compound	Others
TF0055	CHAPSO	500 mg	Small Compound	Others
TF0060	DPPG sodium	50 mg	Small Compound	Antiviral
TF0061	1,2-POPS sodium salt	1 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TF0061	1,2-POPS sodium salt	5 mg	Small Compound	Others
TF0061	1,2-POPS sodium salt	10 mg	Small Compound	Others
TF0061	1,2-POPS sodium salt	25 mg	Small Compound	Others
TF0061	1,2-POPS sodium salt	50 mg	Small Compound	Others
TF0074	Mega-10	1 g	Small Compound	Others
TF0074	Mega-10	5 g	Small Compound	Others
TF0074	Mega-10	500 mg	Small Compound	Others
TF0075	n-Nonyl-β-D-Glucopyranoside	50 mg	Small Compound	Others
TF0083	POPE	10 mg	Natural Product	Others
TF0083	POPE	25 mg	Natural Product	Others
TF0083	POPE	50 mg	Natural Product	Others
TF0085	POPG sodium salt	5 mg	Small Compound	Liposome
TF0085	POPG sodium salt	10 mg	Small Compound	Liposome
TF0085	POPG sodium salt	25 mg	Small Compound	Liposome
TF0085	POPG sodium salt	50 mg	Small Compound	Liposome
TF0085	POPG sodium salt	100 mg	Small Compound	Liposome
TF0090	n-Undecyl-N	1 g	Small Compound	Others
TF0090	n-Undecyl-N	250 mg	Small Compound	Others
TF0090	n-Undecyl-N	500 mg	Small Compound	Others
TF0098	CYMAL-6	2 mg	Small Compound	Others
TF0106	Cholesteryl Hemisuccinate Tris Salt	1 mg	Small Compound	Apoptosis
TF0106	Cholesteryl Hemisuccinate Tris Salt	5 mg	Small Compound	Apoptosis
TF0106	Cholesteryl Hemisuccinate Tris Salt	10 mg	Small Compound	Apoptosis
TF0106	Cholesteryl Hemisuccinate Tris Salt	25 mg	Small Compound	Apoptosis
TF0106	Cholesteryl Hemisuccinate Tris Salt	50 mg	Small Compound	Apoptosis
TF0106	Cholesteryl Hemisuccinate Tris Salt	100 mg	Small Compound	Apoptosis
TF0107	Dodecyl glucoside	5 mg	Small Compound	Others
TF0107	Dodecyl glucoside	10 mg	Small Compound	Others
TF0107	Dodecyl glucoside	25 mg	Small Compound	Others
TF0107	Dodecyl glucoside	50 mg	Small Compound	Others
TF0107	Dodecyl glucoside	100 mg	Small Compound	Others
TF0107	Dodecyl glucoside	500 mg	Small Compound	Others
TF0109	Lauryl betaine	1 g	Small Compound	Antifungal
TF0109	Lauryl betaine	5 g	Small Compound	Antifungal
TF0109	Lauryl betaine	10 g	Small Compound	Antifungal
TF0110	DMPG sodium	100 mg	Small Compound	Others
TF0110	DMPG sodium	250 mg	Small Compound	Others
TF0110	DMPG sodium	500 mg	Small Compound	Others
TF0112	1,2-Dipalmitoyl-sn-glycero-3-phosphoserine sodium salt	1 mg	Small Compound	Others
TF0112	1,2-Dipalmitoyl-sn-glycero-3-phosphoserine sodium salt	5 mg	Small Compound	Others
TF0112	1,2-Dipalmitoyl-sn-glycero-3-phosphoserine sodium salt	10 mg	Small Compound	Others
TF0112	1,2-Dipalmitoyl-sn-glycero-3-phosphoserine sodium salt	25 mg	Small Compound	Others
TF0112	1,2-Dipalmitoyl-sn-glycero-3-phosphoserine sodium salt	50 mg	Small Compound	Others
TF0112	1,2-Dipalmitoyl-sn-glycero-3-phosphoserine sodium salt	100 mg	Small Compound	Others
TF0112	1,2-Dipalmitoyl-sn-glycero-3-phosphoserine sodium salt	500 mg	Small Compound	Others
TF0116	LysoFos Choline 12	1 mg	Small Compound	Others
TF0116	LysoFos Choline 12	5 mg	Small Compound	Others
TF0116	LysoFos Choline 12	10 mg	Small Compound	Others
TF0116	LysoFos Choline 12	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TF0116	LysoFos Choline 12	50 mg	Small Compound	Others
TF0116	LysoFos Choline 12	100 mg	Small Compound	Others
TF0117	LysoFos Glycerol 14	100 mg	Small Compound	Others
TF0117	LysoFos Glycerol 14	250 mg	Small Compound	Others
TF0117	LysoFos Glycerol 14	500 mg	Small Compound	Others
TF0118	LysoFos Glycerol 16	1 mg	Small Compound	Others
TF0118	LysoFos Glycerol 16	5 mg	Small Compound	Others
TF0118	LysoFos Glycerol 16	10 mg	Small Compound	Others
TF0118	LysoFos Glycerol 16	25 mg	Small Compound	Others
THS1455	DihydroarteMisinic acid	5 mg	Natural Product	Ferroptosis|||Parasite
THS1455	DihydroarteMisinic acid	10 mg	Natural Product	Ferroptosis|||Parasite
THS1455	DihydroarteMisinic acid	25 mg	Natural Product	Ferroptosis|||Parasite
THS1455	DihydroarteMisinic acid	50 mg	Natural Product	Ferroptosis|||Parasite
THS1455	DihydroarteMisinic acid	100 mg	Natural Product	Ferroptosis|||Parasite
THS1455	DihydroarteMisinic acid	200 mg	Natural Product	Ferroptosis|||Parasite
TJA2398	Taurodeoxycholic acid sodium hydrate	1 mL	Natural Product	Apoptosis|||Caspase
TJA2398	Taurodeoxycholic acid sodium hydrate	10 mg	Natural Product	Apoptosis|||Caspase
TJA2398	Taurodeoxycholic acid sodium hydrate	25 mg	Natural Product	Apoptosis|||Caspase
TJA2398	Taurodeoxycholic acid sodium hydrate	50 mg	Natural Product	Apoptosis|||Caspase
TJA2398	Taurodeoxycholic acid sodium hydrate	100 mg	Natural Product	Apoptosis|||Caspase
TJA2448	Umckalin	25 mg	Natural Product	Others
TJO2691	(-)-Fucose	1 mL	Natural Product	Parasite|||Endogenous Metabolite
TJO2691	(-)-Fucose	100 mg	Natural Product	Parasite|||Endogenous Metabolite
TJO2729	L-Alanine	500 mg	Natural Product	Endogenous Metabolite
TJO2742	DL-Methionine	500 mg	Natural Product	Parasite
TJO2758	D-Glucuronic acid	1 g	Natural Product	Endogenous Metabolite
TJO2758	D-Glucuronic acid	1 mL	Natural Product	Endogenous Metabolite
TJO2795	D-Galacturonic acid hydrate	1 mL	Natural Product	Endogenous Metabolite
TJO2795	D-Galacturonic acid hydrate	500 mg	Natural Product	Endogenous Metabolite
TJP2865	7-methoxy-8-hydroxy-4-methylcoumarin	1 mL	Natural Product	Others
TJP2865	7-methoxy-8-hydroxy-4-methylcoumarin	5 mg	Natural Product	Others
TJP2872	Acevaltrate	1 mL	Natural Product	ATPase
TJP2872	Acevaltrate	1 mg	Natural Product	ATPase
TJP2872	Acevaltrate	5 mg	Natural Product	ATPase
TJP2872	Acevaltrate	10 mg	Natural Product	ATPase
TJP2872	Acevaltrate	25 mg	Natural Product	ATPase
TJP2872	Acevaltrate	50 mg	Natural Product	ATPase
TJP2872	Acevaltrate	100 mg	Natural Product	ATPase
TJP2891	Maltopentaose	5 mg	Natural Product	Endogenous Metabolite
TJP2891	Maltopentaose	10 mg	Natural Product	Endogenous Metabolite
TJP2891	Maltopentaose	25 mg	Natural Product	Endogenous Metabolite
TJP2891	Maltopentaose	50 mg	Natural Product	Endogenous Metabolite
TJP2891	Maltopentaose	100 mg	Natural Product	Endogenous Metabolite
TJS0123	Guvacine ethyl ester	1 mg	Natural Product	Others
TJS0161	Eudesmol	2 mg	Natural Product	Others
TJS0311	Ethyl 3-coumarincarboxylate	500 mg	Natural Product	Others
TJS0312	7-hydroxy-4-methyl-8-nitrocoumarin	25 mg	Natural Product	Others
TJS0312	7-hydroxy-4-methyl-8-nitrocoumarin	50 mg	Natural Product	Others
TJS0312	7-hydroxy-4-methyl-8-nitrocoumarin	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TJS0312	7-hydroxy-4-methyl-8-nitrocoumarin	500 mg	Natural Product	Others
TJS0314	5,7-Dihydroxy-4-methylcoumarin	1 mL	Natural Product	Antibacterial|||Antifungal
TJS0314	5,7-Dihydroxy-4-methylcoumarin	100 mg	Natural Product	Antibacterial|||Antifungal
TJS0315	4-Methyldaphnetin	1 mL	Natural Product	Lipoxygenase|||Apoptosis
TJS0315	4-Methyldaphnetin	100 mg	Natural Product	Lipoxygenase|||Apoptosis
TJS0318	6-Hydroxy-4-methylcoumarin	200 mg	Natural Product	Others
TJS0328	Nordalbergin	1 mL	Natural Product	Others
TJS0328	Nordalbergin	20 mg	Natural Product	Others
TJS0338	4-Methylesculetin	1 g	Natural Product	Antioxidant|||Glutathione Peroxidase
TJS0338	4-Methylesculetin	1 mL	Natural Product	Antioxidant|||Glutathione Peroxidase
TJS0338	4-Methylesculetin	50 mg	Natural Product	Antioxidant|||Glutathione Peroxidase
TJS0338	4-Methylesculetin	100 mg	Natural Product	Antioxidant|||Glutathione Peroxidase
TJS0338	4-Methylesculetin	500 mg	Natural Product	Antioxidant|||Glutathione Peroxidase
TJS0339	Coumarin-3-carboxylic acid	1 mL	Natural Product	VEGFR
TJS0339	Coumarin-3-carboxylic acid	500 mg	Natural Product	VEGFR
TJS0341	7-Amino-4-(trifluoromethyl)coumarin	1 g	Natural Product	5-HT Receptor
TJS0341	7-Amino-4-(trifluoromethyl)coumarin	1 mL	Natural Product	5-HT Receptor
TJS0341	7-Amino-4-(trifluoromethyl)coumarin	100 mg	Natural Product	5-HT Receptor
TJS0341	7-Amino-4-(trifluoromethyl)coumarin	500 mg	Natural Product	5-HT Receptor
TJS0368	4-Phenyl-7,8-dihydroxycoumarin	1 mL	Natural Product	Others
TJS0368	4-Phenyl-7,8-dihydroxycoumarin	5 mg	Natural Product	Others
TJS0368	4-Phenyl-7,8-dihydroxycoumarin	10 mg	Natural Product	Others
TJS0368	4-Phenyl-7,8-dihydroxycoumarin	25 mg	Natural Product	Others
TJS0368	4-Phenyl-7,8-dihydroxycoumarin	50 mg	Natural Product	Others
TJS0368	4-Phenyl-7,8-dihydroxycoumarin	100 mg	Natural Product	Others
TJS0368	4-Phenyl-7,8-dihydroxycoumarin	500 mg	Natural Product	Others
TJS0387	Desoxyrhaponticin	1 mL	Natural Product	Apoptosis|||Fatty Acid Synthase
TJS0387	Desoxyrhaponticin	1 mg	Natural Product	Apoptosis|||Fatty Acid Synthase
TJS0387	Desoxyrhaponticin	5 mg	Natural Product	Apoptosis|||Fatty Acid Synthase
TJS0387	Desoxyrhaponticin	10 mg	Natural Product	Apoptosis|||Fatty Acid Synthase
TJS0387	Desoxyrhaponticin	25 mg	Natural Product	Apoptosis|||Fatty Acid Synthase
TJS0387	Desoxyrhaponticin	50 mg	Natural Product	Apoptosis|||Fatty Acid Synthase
TJS0387	Desoxyrhaponticin	100 mg	Natural Product	Apoptosis|||Fatty Acid Synthase
TJS0405	Lucidin	1 mL	Natural Product	Others
TJS0405	Lucidin	1 mg	Natural Product	Others
TJS0405	Lucidin	5 mg	Natural Product	Others
TJS0405	Lucidin	10 mg	Natural Product	Others
TJS0405	Lucidin	25 mg	Natural Product	Others
TJS0405	Lucidin	50 mg	Natural Product	Others
TJS0405	Lucidin	100 mg	Natural Product	Others
TJS0487	(-)-Syringaresinol	1 mg	Natural Product	Others
TJS0487	(-)-Syringaresinol	2 mg	Natural Product	Others
TJS0487	(-)-Syringaresinol	5 mg	Natural Product	Others
TJS0487	(-)-Syringaresinol	10 mg	Natural Product	Others
TJS0487	(-)-Syringaresinol	25 mg	Natural Product	Others
TJS0487	(-)-Syringaresinol	50 mg	Natural Product	Others
TJS0502	Ilexsaponin B2	1 mg	Natural Product	Others
TJS0502	Ilexsaponin B2	5 mg	Natural Product	Others
TJS0502	Ilexsaponin B2	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TJS0502	Ilexsaponin B2	25 mg	Natural Product	Others
TJS0502	Ilexsaponin B2	50 mg	Natural Product	Others
TJS0502	Ilexsaponin B2	100 mg	Natural Product	Others
TJS0851	Plantagoside	1 mL	Natural Product	Others
TJS0851	Plantagoside	1 mg	Natural Product	Others
TJS0851	Plantagoside	5 mg	Natural Product	Others
TJS0851	Plantagoside	10 mg	Natural Product	Others
TJS0851	Plantagoside	25 mg	Natural Product	Others
TJS0851	Plantagoside	50 mg	Natural Product	Others
TJS0851	Plantagoside	100 mg	Natural Product	Others
TJS0856	Dalbergin	1 mL	Natural Product	Others
TJS0856	Dalbergin	1 mg	Natural Product	Others
TJS0856	Dalbergin	5 mg	Natural Product	Others
TJS0856	Dalbergin	10 mg	Natural Product	Others
TJS0856	Dalbergin	25 mg	Natural Product	Others
TJS0856	Dalbergin	50 mg	Natural Product	Others
TJS0928	Calenduloside E	1 mL	Natural Product	Others
TJS0928	Calenduloside E	1 mg	Natural Product	Others
TJS0928	Calenduloside E	5 mg	Natural Product	Others
TJS0928	Calenduloside E	10 mg	Natural Product	Others
TJS0928	Calenduloside E	25 mg	Natural Product	Others
TJS0928	Calenduloside E	50 mg	Natural Product	Others
TJS1159	Chrysosplenetin	1 mL	Natural Product	Cytochromes P450|||Ferroptosis|||P-gp
TJS1159	Chrysosplenetin	1 mg	Natural Product	Cytochromes P450|||Ferroptosis|||P-gp
TJS1159	Chrysosplenetin	5 mg	Natural Product	Cytochromes P450|||Ferroptosis|||P-gp
TJS1159	Chrysosplenetin	10 mg	Natural Product	Cytochromes P450|||Ferroptosis|||P-gp
TJS1159	Chrysosplenetin	25 mg	Natural Product	Cytochromes P450|||Ferroptosis|||P-gp
TJS1159	Chrysosplenetin	50 mg	Natural Product	Cytochromes P450|||Ferroptosis|||P-gp
TJS1159	Chrysosplenetin	100 mg	Natural Product	Cytochromes P450|||Ferroptosis|||P-gp
TJS1159	Chrysosplenetin	500 mg	Natural Product	Cytochromes P450|||Ferroptosis|||P-gp
TJS1183	Cyclen	1 g	Natural Product	Others
TJS1226	7-(deoxyadenosin-N(6)-yl)aristolactam I	5 mg	Natural Product	Others
TJS1382	Taraxerone	1 mg	Natural Product	Dehydrogenase
TJS1382	Taraxerone	5 mg	Natural Product	Dehydrogenase
TJS1748	Methyl protogracillin	1 mg	Natural Product	Antifection
TJS1748	Methyl protogracillin	2 mg	Natural Product	Antifection
TJS1748	Methyl protogracillin	5 mg	Natural Product	Antifection
TJS1748	Methyl protogracillin	10 mg	Natural Product	Antifection
TJS1748	Methyl protogracillin	25 mg	Natural Product	Antifection
TJS1748	Methyl protogracillin	50 mg	Natural Product	Antifection
TJS1779	Protosappanin A	1 mL	Natural Product	STAT|||COX|||JAK|||TLR|||ROS|||NADPH-oxidase|||NF-κB|||IL Receptor|||IκB/IKK|||TNF|||HIV Protease|||NO
TJS1779	Protosappanin A	1 mg	Natural Product	STAT|||COX|||JAK|||TLR|||ROS|||NADPH-oxidase|||NF-κB|||IL Receptor|||IκB/IKK|||TNF|||HIV Protease|||NO
TJS1779	Protosappanin A	5 mg	Natural Product	STAT|||COX|||JAK|||TLR|||ROS|||NADPH-oxidase|||NF-κB|||IL Receptor|||IκB/IKK|||TNF|||HIV Protease|||NO
TJS1779	Protosappanin A	10 mg	Natural Product	STAT|||COX|||JAK|||TLR|||ROS|||NADPH-oxidase|||NF-κB|||IL Receptor|||IκB/IKK|||TNF|||HIV Protease|||NO
TJS1779	Protosappanin A	25 mg	Natural Product	STAT|||COX|||JAK|||TLR|||ROS|||NADPH-oxidase|||NF-κB|||IL Receptor|||IκB/IKK|||TNF|||HIV Protease|||NO
TJS1779	Protosappanin A	50 mg	Natural Product	STAT|||COX|||JAK|||TLR|||ROS|||NADPH-oxidase|||NF-κB|||IL Receptor|||IκB/IKK|||TNF|||HIV Protease|||NO
TJS1779	Protosappanin A	100 mg	Natural Product	STAT|||COX|||JAK|||TLR|||ROS|||NADPH-oxidase|||NF-κB|||IL Receptor|||IκB/IKK|||TNF|||HIV Protease|||NO
TJS1874	(+)-Lycoctonine	1 mg	Small Compound	Others
TJS1874	(+)-Lycoctonine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TJS1942	Siegesmethyletheric acid	1 mg	Natural Product	Others
TJS2190	Nordihydroguaiaretic acid	1 mL	Natural Product	Autophagy|||Antioxidant|||Lipoxygenase|||Ferroptosis
TJS2190	Nordihydroguaiaretic acid	50 mg	Natural Product	Autophagy|||Antioxidant|||Lipoxygenase|||Ferroptosis
TJS2190	Nordihydroguaiaretic acid	100 mg	Natural Product	Autophagy|||Antioxidant|||Lipoxygenase|||Ferroptosis
TJS2190	Nordihydroguaiaretic acid	500 mg	Natural Product	Autophagy|||Antioxidant|||Lipoxygenase|||Ferroptosis
TJS2216	Aurantiamide acetate	1 mL	Natural Product	Cysteine Protease
TJS2216	Aurantiamide acetate	1 mg	Natural Product	Cysteine Protease
TJS2216	Aurantiamide acetate	5 mg	Natural Product	Cysteine Protease
TJS2216	Aurantiamide acetate	10 mg	Natural Product	Cysteine Protease
TJS2216	Aurantiamide acetate	25 mg	Natural Product	Cysteine Protease
TJS2216	Aurantiamide acetate	50 mg	Natural Product	Cysteine Protease
TL0001	dencichine	1 mL	Natural Product	HIF/HIF Prolyl-Hydroxylase
TL0001	dencichine	1 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase
TL0001	dencichine	5 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase
TL0001	dencichine	10 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase
TL0001	dencichine	25 mg	Natural Product	HIF/HIF Prolyl-Hydroxylase
TL0002	Liquiritin apioside	1 mL	Natural Product	Others
TL0002	Liquiritin apioside	1 mg	Natural Product	Others
TL0002	Liquiritin apioside	5 mg	Natural Product	Others
TL0002	Liquiritin apioside	10 mg	Natural Product	Others
TL0002	Liquiritin apioside	25 mg	Natural Product	Others
TL0002	Liquiritin apioside	50 mg	Natural Product	Others
TL0004	FERULIC ACID METHYL ESTER	1 mL	Natural Product	Autophagy|||p38 MAPK
TL0004	FERULIC ACID METHYL ESTER	100 mg	Natural Product	Autophagy|||p38 MAPK
TL0005	3,5-O-Dicaffeoylquinic acid	1 mL	Natural Product	Others
TL0005	3,5-O-Dicaffeoylquinic acid	1 mg	Natural Product	Others
TL0005	3,5-O-Dicaffeoylquinic acid	5 mg	Natural Product	Others
TL0005	3,5-O-Dicaffeoylquinic acid	10 mg	Natural Product	Others
TL0005	3,5-O-Dicaffeoylquinic acid	25 mg	Natural Product	Others
TL0005	3,5-O-Dicaffeoylquinic acid	50 mg	Natural Product	Others
TL0005	3,5-O-Dicaffeoylquinic acid	100 mg	Natural Product	Others
TL0006	Cichoric Acid	5 mg	Natural Product	Reactive Oxygen Species|||HIV Protease
TL0006	Cichoric Acid	10 mg	Natural Product	Reactive Oxygen Species|||HIV Protease
TL0006	Cichoric Acid	25 mg	Natural Product	Reactive Oxygen Species|||HIV Protease
TL0006	Cichoric Acid	50 mg	Natural Product	Reactive Oxygen Species|||HIV Protease
TL0006	Cichoric Acid	100 mg	Natural Product	Reactive Oxygen Species|||HIV Protease
TL0007	Bisdemethoxycurcumin	1 mL	Natural Product	Epigenetic Reader Domain|||Wnt/beta-catenin
TL0007	Bisdemethoxycurcumin	5 mg	Natural Product	Epigenetic Reader Domain|||Wnt/beta-catenin
TL0007	Bisdemethoxycurcumin	10 mg	Natural Product	Epigenetic Reader Domain|||Wnt/beta-catenin
TL0007	Bisdemethoxycurcumin	25 mg	Natural Product	Epigenetic Reader Domain|||Wnt/beta-catenin
TL0007	Bisdemethoxycurcumin	50 mg	Natural Product	Epigenetic Reader Domain|||Wnt/beta-catenin
TL0007	Bisdemethoxycurcumin	100 mg	Natural Product	Epigenetic Reader Domain|||Wnt/beta-catenin
TL0007	Bisdemethoxycurcumin	500 mg	Natural Product	Epigenetic Reader Domain|||Wnt/beta-catenin
TL0008	Dendrobium phenol	1 mL	Natural Product	Glucosidase|||Wnt/beta-catenin
TL0008	Dendrobium phenol	1 mg	Natural Product	Glucosidase|||Wnt/beta-catenin
TL0008	Dendrobium phenol	2 mg	Natural Product	Glucosidase|||Wnt/beta-catenin
TL0008	Dendrobium phenol	5 mg	Natural Product	Glucosidase|||Wnt/beta-catenin
TL0008	Dendrobium phenol	10 mg	Natural Product	Glucosidase|||Wnt/beta-catenin
TL0008	Dendrobium phenol	25 mg	Natural Product	Glucosidase|||Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
TL0008	Dendrobium phenol	50 mg	Natural Product	Glucosidase|||Wnt/beta-catenin
TL0008	Dendrobium phenol	100 mg	Natural Product	Glucosidase|||Wnt/beta-catenin
TL0009	coniferin	1 mL	Natural Product	Antifungal
TL0009	coniferin	1 mg	Natural Product	Antifungal
TL0009	coniferin	5 mg	Natural Product	Antifungal
TL0009	coniferin	10 mg	Natural Product	Antifungal
TL0009	coniferin	25 mg	Natural Product	Antifungal
TL0009	coniferin	50 mg	Natural Product	Antifungal
TL0010	CONIFERYL ALCOHOL	1 mL	Natural Product	Antifungal|||Endogenous Metabolite
TL0010	CONIFERYL ALCOHOL	5 mg	Natural Product	Antifungal|||Endogenous Metabolite
TL0010	CONIFERYL ALCOHOL	10 mg	Natural Product	Antifungal|||Endogenous Metabolite
TL0010	CONIFERYL ALCOHOL	25 mg	Natural Product	Antifungal|||Endogenous Metabolite
TL0010	CONIFERYL ALCOHOL	50 mg	Natural Product	Antifungal|||Endogenous Metabolite
TL0010	CONIFERYL ALCOHOL	100 mg	Natural Product	Antifungal|||Endogenous Metabolite
TL0011	Adonifoline	1 mg	Natural Product	Others
TL0011	Adonifoline	5 mg	Natural Product	Others
TL0012	Shyobunone	1 mg	Natural Product	Others
TL0012	Shyobunone	5 mg	Natural Product	Others
TL0013	Heraclenin	1 mL	Natural Product	Anti-infection|||Immunology/Inflammation related
TL0013	Heraclenin	1 mg	Natural Product	Anti-infection|||Immunology/Inflammation related
TL0013	Heraclenin	5 mg	Natural Product	Anti-infection|||Immunology/Inflammation related
TL0013	Heraclenin	10 mg	Natural Product	Anti-infection|||Immunology/Inflammation related
TL0013	Heraclenin	25 mg	Natural Product	Anti-infection|||Immunology/Inflammation related
TL0013	Heraclenin	50 mg	Natural Product	Anti-infection|||Immunology/Inflammation related
TL0014	Pinusolide	1 mg	Natural Product	PAFR|||AMPK|||JNK|||Calcium Channel|||Caspase|||p38 MAPK|||Lipoxygenase|||ERK
TL0014	Pinusolide	5 mg	Natural Product	PAFR|||AMPK|||JNK|||Calcium Channel|||Caspase|||p38 MAPK|||Lipoxygenase|||ERK
TL0015	Pyromeconic acid	1 mL	Natural Product	Anti-infection
TL0015	Pyromeconic acid	10 mg	Natural Product	Anti-infection
TL0015	Pyromeconic acid	25 mg	Natural Product	Anti-infection
TL0015	Pyromeconic acid	50 mg	Natural Product	Anti-infection
TL0015	Pyromeconic acid	100 mg	Natural Product	Anti-infection
TL0015	Pyromeconic acid	200 mg	Natural Product	Anti-infection
TL0016	Sulforaphene	1 mL	Natural Product	NF-κB|||Apoptosis|||ERK|||EGFR
TL0016	Sulforaphene	1 mg	Natural Product	NF-κB|||Apoptosis|||ERK|||EGFR
TL0016	Sulforaphene	2 mg	Natural Product	NF-κB|||Apoptosis|||ERK|||EGFR
TL0016	Sulforaphene	5 mg	Natural Product	NF-κB|||Apoptosis|||ERK|||EGFR
TL0016	Sulforaphene	10 mg	Natural Product	NF-κB|||Apoptosis|||ERK|||EGFR
TL0016	Sulforaphene	25 mg	Natural Product	NF-κB|||Apoptosis|||ERK|||EGFR
TL0016	Sulforaphene	50 mg	Natural Product	NF-κB|||Apoptosis|||ERK|||EGFR
TL0016	Sulforaphene	100 mg	Natural Product	NF-κB|||Apoptosis|||ERK|||EGFR
TL0017	Aristolactam AIIIa	25 mg	Natural Product	MAPK|||CDK
TL0018	Lobelin	25 mg	Natural Product	AChR|||Antifection
TL0018	Lobelin	50 mg	Natural Product	AChR|||Antifection
TL0018	Lobelin	100 mg	Natural Product	AChR|||Antifection
TMA0003	Trans-caffeic acid	1 mL	Natural Product	cAMP|||Tyrosinase
TMA0003	Trans-caffeic acid	20 mg	Natural Product	cAMP|||Tyrosinase
TMA0017	Sideroxylin	1 mL	Natural Product	Antifection
TMA0017	Sideroxylin	5 mg	Natural Product	Antifection
TMA0033	5'-Demethylaquillochin	1 mL	Natural Product	NADPH-oxidase

Catalog ID	Name	Volume	Product Group	Target
TMA0033	5'-Demethylaquillochin	5 mg	Natural Product	NADPH-oxidase
TMA0053	Anemonin	1 mg	Natural Product	Others
TMA0053	Anemonin	5 mg	Natural Product	Others
TMA0053	Anemonin	10 mg	Natural Product	Others
TMA0053	Anemonin	25 mg	Natural Product	Others
TMA0053	Anemonin	50 mg	Natural Product	Others
TMA0053	Anemonin	100 mg	Natural Product	Others
TMA0053	Anemonin	200 mg	Natural Product	Others
TMA0098	3-Chloro-4-hydroxypiperidin-2-one	1 mL	Natural Product	Others
TMA0098	3-Chloro-4-hydroxypiperidin-2-one	5 mg	Natural Product	Others
TMA0127	Ficusin A	1 mL	Natural Product	transporter|||PPAR
TMA0127	Ficusin A	5 mg	Natural Product	transporter|||PPAR
TMA0132	Dihydrophaseic acid	25 mg	Natural Product	Others
TMA0132	Dihydrophaseic acid	50 mg	Natural Product	Others
TMA0132	Dihydrophaseic acid	100 mg	Natural Product	Others
TMA0153	Safflor Yellow A	25 mg	Natural Product	Bcl-2 Family|||Caspase
TMA0164	15-Hydroxydehydroabietic acid	1 mL	Natural Product	Cytochromes P450|||Antifection
TMA0164	15-Hydroxydehydroabietic acid	5 mg	Natural Product	Cytochromes P450|||Antifection
TMA0237	Carlinoside	25 mg	Natural Product	Nrf2
TMA0245	Hexacosyl (E)-ferulate	25 mg	Natural Product	Others
TMA0245	Hexacosyl (E)-ferulate	50 mg	Natural Product	Others
TMA0245	Hexacosyl (E)-ferulate	100 mg	Natural Product	Others
TMA0260	7-O-Methylporiol	1 mL	Natural Product	Others
TMA0260	7-O-Methylporiol	5 mg	Natural Product	Others
TMA0291	Dehydroglyasperin D	25 mg	Natural Product	p38 MAPK|||ROS|||Akt|||GSK-3|||JNK|||Prostaglandin Receptor|||COX|||PI3K|||DNA/RNA Synthesis
TMA0291	Dehydroglyasperin D	50 mg	Natural Product	p38 MAPK|||ROS|||Akt|||GSK-3|||JNK|||Prostaglandin Receptor|||COX|||PI3K|||DNA/RNA Synthesis
TMA0291	Dehydroglyasperin D	100 mg	Natural Product	p38 MAPK|||ROS|||Akt|||GSK-3|||JNK|||Prostaglandin Receptor|||COX|||PI3K|||DNA/RNA Synthesis
TMA0343	Mellein	5 mg	Natural Product	Others
TMA0343	Mellein	10 mg	Natural Product	Others
TMA0343	Mellein	50 mg	Natural Product	Others
TMA0343	Mellein	100 mg	Natural Product	Others
TMA0379	Cannabisin D	1 mL	Natural Product	Others
TMA0379	Cannabisin D	5 mg	Natural Product	Others
TMA0394	Methyl tanshinonate	1 mL	Natural Product	Antifection
TMA0394	Methyl tanshinonate	5 mg	Natural Product	Antifection
TMA0395	Danshenxinkun D	25 mg	Natural Product	Antifection
TMA0395	Danshenxinkun D	50 mg	Natural Product	Antifection
TMA0395	Danshenxinkun D	100 mg	Natural Product	Antifection
TMA0432	Octahydroisoindole	1 mL	Natural Product	Others
TMA0432	Octahydroisoindole	25 mg	Natural Product	Others
TMA0432	Octahydroisoindole	50 mg	Natural Product	Others
TMA0432	Octahydroisoindole	100 mg	Natural Product	Others
TMA0432	Octahydroisoindole	500 mg	Natural Product	Others
TMA0478	Loliolid	1 mg	Natural Product	Others
TMA0478	Loliolid	500 µg	Natural Product	Others
TMA0507	Tomatidine	5 mg	Natural Product	JNK|||Autophagy|||NF-κB
TMA0507	Tomatidine	10 mg	Natural Product	JNK|||Autophagy|||NF-κB
TMA0507	Tomatidine	25 mg	Natural Product	JNK|||Autophagy|||NF-κB
TMA0518	Ethyl 2,4-dihydroxyphenylacetate	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TMA0518	Ethyl 2,4-dihydroxyphenylacetate	5 mg	Natural Product	Others
TMA0531	3'-Hydroxy-3,9-dihydroeucomin	1 mL	Natural Product	Others
TMA0531	3'-Hydroxy-3,9-dihydroeucomin	1 mg	Natural Product	Others
TMA0531	3'-Hydroxy-3,9-dihydroeucomin	5 mg	Natural Product	Others
TMA0535	p-Vinylphenyl O-beta-D-glucopyranoside	1 mL	Natural Product	Others
TMA0535	p-Vinylphenyl O-beta-D-glucopyranoside	5 mg	Natural Product	Others
TMA0536	2-Acetylbenzoic acid	1 mL	Natural Product	Prostaglandin Receptor
TMA0536	2-Acetylbenzoic acid	25 mg	Natural Product	Prostaglandin Receptor
TMA0536	2-Acetylbenzoic acid	50 mg	Natural Product	Prostaglandin Receptor
TMA0536	2-Acetylbenzoic acid	100 mg	Natural Product	Prostaglandin Receptor
TMA0536	2-Acetylbenzoic acid	500 mg	Natural Product	Prostaglandin Receptor
TMA0537	4-Oxododecanedioic acid	1 mL	Natural Product	Others
TMA0537	4-Oxododecanedioic acid	5 mg	Natural Product	Others
TMA0588	2',4',6'-Trimethoxyacetophenone	25 mg	Natural Product	Others
TMA0593	Broussoflavonol F	1 mL	Natural Product	Tyrosinase
TMA0593	Broussoflavonol F	5 mg	Natural Product	Tyrosinase
TMA0600	Dihydrorobinetin	1 mL	Natural Product	Antioxidant
TMA0600	Dihydrorobinetin	5 mg	Natural Product	Antioxidant
TMA0627	Taxiresinol	1 mL	Natural Product	TNF
TMA0627	Taxiresinol	5 mg	Natural Product	TNF
TMA0683	3Beta-acetoxy-eupha-7,25-dien-24(R)-ol	1 mL	Natural Product	Others
TMA0683	3Beta-acetoxy-eupha-7,25-dien-24(R)-ol	5 mg	Natural Product	Others
TMA0692	Diosbulbin G	1 mL	Natural Product	Others
TMA0692	Diosbulbin G	5 mg	Natural Product	Others
TMA0716	Mearnsitrin	1 mL	Natural Product	Others
TMA0716	Mearnsitrin	5 mg	Natural Product	Others
TMA0746	2',5,7-Trihydroxy-8-methoxyflavanone	25 mg	Natural Product	Others
TMA0746	2',5,7-Trihydroxy-8-methoxyflavanone	50 mg	Natural Product	Others
TMA0746	2',5,7-Trihydroxy-8-methoxyflavanone	100 mg	Natural Product	Others
TMA0750	De-O-methylacetovanillochromene	1 mL	Natural Product	Others
TMA0750	De-O-methylacetovanillochromene	5 mg	Natural Product	Others
TMA0763	Methyl 3,4,5-trimethoxycinnamate	25 mg	Natural Product	Calcium Channel|||Potassium Channel
TMA0763	Methyl 3,4,5-trimethoxycinnamate	50 mg	Natural Product	Calcium Channel|||Potassium Channel
TMA0763	Methyl 3,4,5-trimethoxycinnamate	100 mg	Natural Product	Calcium Channel|||Potassium Channel
TMA0778	8-Acetoxypentadeca-1,9Z-diene-4,6-diyn-3-ol	1 mL	Natural Product	Others
TMA0778	8-Acetoxypentadeca-1,9Z-diene-4,6-diyn-3-ol	5 mg	Natural Product	Others
TMA0805	Lupanine	25 mg	Natural Product	Potassium Channel|||ATPase|||Calcium Channel
TMA0805	Lupanine	50 mg	Natural Product	Potassium Channel|||ATPase|||Calcium Channel
TMA0805	Lupanine	100 mg	Natural Product	Potassium Channel|||ATPase|||Calcium Channel
TMA0835	Deapi-platycodin D3	1 mL	Natural Product	Others
TMA0835	Deapi-platycodin D3	1 mg	Natural Product	Others
TMA0835	Deapi-platycodin D3	5 mg	Natural Product	Others
TMA0835	Deapi-platycodin D3	10 mg	Natural Product	Others
TMA0835	Deapi-platycodin D3	25 mg	Natural Product	Others
TMA0835	Deapi-platycodin D3	50 mg	Natural Product	Others
TMA0835	Deapi-platycodin D3	100 mg	Natural Product	Others
TMA0839	Enhydrin chlorohydrin	1 mL	Natural Product	Others
TMA0839	Enhydrin chlorohydrin	5 mg	Natural Product	Others
TMA0892	Clerodermic acid methyl ester	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TMA0892	Clerodermic acid methyl ester	5 mg	Natural Product	Others
TMA0896	Kulinone	25 mg	Natural Product	Others
TMA0897	Beta-Carboline-1-propanoic acid	1 mL	Natural Product	Others
TMA0897	Beta-Carboline-1-propanoic acid	5 mg	Natural Product	Others
TMA0918	Neochamaejasmine A	25 mg	Natural Product	Caspase
TMA0918	Neochamaejasmine A	50 mg	Natural Product	Caspase
TMA0918	Neochamaejasmine A	100 mg	Natural Product	Caspase
TMA0925	Wilforlide A acetate	1 mL	Natural Product	Others
TMA0925	Wilforlide A acetate	5 mg	Natural Product	Others
TMA0955	Thunberginol C	25 mg	Natural Product	Antifection
TMA0955	Thunberginol C	50 mg	Natural Product	Antifection
TMA0955	Thunberginol C	100 mg	Natural Product	Antifection
TMA0958	Forsythoside F	1 mg	Natural Product	Xanthine Oxidase
TMA0958	Forsythoside F	5 mg	Natural Product	Xanthine Oxidase
TMA0958	Forsythoside F	10 mg	Natural Product	Xanthine Oxidase
TMA0958	Forsythoside F	25 mg	Natural Product	Xanthine Oxidase
TMA0958	Forsythoside F	50 mg	Natural Product	Xanthine Oxidase
TMA0985	Stellasterol	1 mL	Natural Product	Others
TMA0985	Stellasterol	5 mg	Natural Product	Others
TMA0986	Ganoderenic acid F	1 mL	Natural Product	Others
TMA0986	Ganoderenic acid F	5 mg	Natural Product	Others
TMA0993	Ganoderic acid E	1 mL	Natural Product	Antiviral
TMA0993	Ganoderic acid E	10 mg	Natural Product	Antiviral
TMA1004	Lucidenic acid F	25 mg	Natural Product	JNK|||p38 MAPK
TMA1008	Ganoderic acid S1	1 mL	Natural Product	Others
TMA1008	Ganoderic acid S1	5 mg	Natural Product	Others
TMA1012	Ganoderiol F	1 mg	Natural Product	Autophagy|||HIV Protease|||Androgen Receptor
TMA1012	Ganoderiol F	5 mg	Natural Product	Autophagy|||HIV Protease|||Androgen Receptor
TMA1012	Ganoderiol F	500 μg	Natural Product	Autophagy|||HIV Protease|||Androgen Receptor
TMA1122	N-Feruloylserotonin	1 mg	Natural Product	Antioxidant
TMA1122	N-Feruloylserotonin	5 mg	Natural Product	Antioxidant
TMA1122	N-Feruloylserotonin	10 mg	Natural Product	Antioxidant
TMA1122	N-Feruloylserotonin	25 mg	Natural Product	Antioxidant
TMA1122	N-Feruloylserotonin	50 mg	Natural Product	Antioxidant
TMA1122	N-Feruloylserotonin	100 mg	Natural Product	Antioxidant
TMA1130	2,4-Dihydroxyphenylacetic acid	1 mL	Natural Product	Others
TMA1130	2,4-Dihydroxyphenylacetic acid	5 mg	Natural Product	Others
TMA1182	28-Hydroxy-3-oxoolean-12-en-29-oic acid	1 mL	Natural Product	Others
TMA1182	28-Hydroxy-3-oxoolean-12-en-29-oic acid	5 mg	Natural Product	Others
TMA1194	1''-O-beta-D-glucopyranosylformoside	1 mg	Natural Product	Others
TMA1194	1''-O-beta-D-glucopyranosylformoside	5 mg	Natural Product	Others
TMA1203	Viniferol D	1 mL	Natural Product	Others
TMA1203	Viniferol D	5 mg	Natural Product	Others
TMA1241	Apterin	25 mg	Natural Product	Others
TMA1241	Apterin	50 mg	Natural Product	Others
TMA1241	Apterin	100 mg	Natural Product	Others
TMA1403	Cyclo(Ile-Ala)	1 mL	Natural Product	Others
TMA1403	Cyclo(Ile-Ala)	5 mg	Natural Product	Others
TMA1403	Cyclo(Ile-Ala)	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TMA1403	Cyclo(Ile-Ala)	25 mg	Natural Product	Others
TMA1403	Cyclo(Ile-Ala)	50 mg	Natural Product	Others
TMA1403	Cyclo(Ile-Ala)	100 mg	Natural Product	Others
TMA1409	cis-Mulberroside A	25 mg	Natural Product	NOS|||TNF
TMA1409	cis-Mulberroside A	50 mg	Natural Product	NOS|||TNF
TMA1409	cis-Mulberroside A	100 mg	Natural Product	NOS|||TNF
TMA1570	Sappanone A	5 mg	Natural Product	Nrf2|||NF-κB
TMA1570	Sappanone A	10 mg	Natural Product	Nrf2|||NF-κB
TMA1570	Sappanone A	25 mg	Natural Product	Nrf2|||NF-κB
TMA1570	Sappanone A	50 mg	Natural Product	Nrf2|||NF-κB
TMA1570	Sappanone A	100 mg	Natural Product	Nrf2|||NF-κB
TMA1603	Parishin C	1 mL	Natural Product	Antioxidant
TMA1603	Parishin C	1 mg	Natural Product	Antioxidant
TMA1603	Parishin C	5 mg	Natural Product	Antioxidant
TMA1603	Parishin C	10 mg	Natural Product	Antioxidant
TMA1603	Parishin C	25 mg	Natural Product	Antioxidant
TMA1603	Parishin C	50 mg	Natural Product	Antioxidant
TMA1644	Segetalin B	1 mL	Natural Product	Estrogen Receptor/ERR
TMA1644	Segetalin B	1 mg	Natural Product	Estrogen Receptor/ERR
TMA1644	Segetalin B	5 mg	Natural Product	Estrogen Receptor/ERR
TMA1644	Segetalin B	10 mg	Natural Product	Estrogen Receptor/ERR
TMA1644	Segetalin B	25 mg	Natural Product	Estrogen Receptor/ERR
TMA1644	Segetalin B	50 mg	Natural Product	Estrogen Receptor/ERR
TMA1742	Xerophilusin G	1 mL	Natural Product	Others
TMA1742	Xerophilusin G	5 mg	Natural Product	Others
TMA1743	Ergosterol peroxide	1 mg	Natural Product	Antibacterial
TMA1743	Ergosterol peroxide	5 mg	Natural Product	Antibacterial
TMA1743	Ergosterol peroxide	500 μg	Natural Product	Antibacterial
TMA1777	Hydrangenol 8-O-glucoside	1 mL	Natural Product	NF-κB|||IL Receptor|||TNF
TMA1777	Hydrangenol 8-O-glucoside	5 mg	Natural Product	NF-κB|||IL Receptor|||TNF
TMA1778	Apocynol A	1 mL	Natural Product	Others
TMA1778	Apocynol A	1 mg	Natural Product	Others
TMA1799	alpha-Spinasterol glucoside	1 mL	Natural Product	Others
TMA1799	alpha-Spinasterol glucoside	5 mg	Natural Product	Others
TMA1841	Dihydrodaidzin	25 mg	Natural Product	Others
TMA1841	Dihydrodaidzin	50 mg	Natural Product	Others
TMA1841	Dihydrodaidzin	100 mg	Natural Product	Others
TMA1890	Icariside F2	25 mg	Natural Product	NF-κB
TMA1890	Icariside F2	50 mg	Natural Product	NF-κB
TMA1890	Icariside F2	100 mg	Natural Product	NF-κB
TMA1944	Protopine hydrochloride	1 mg	Natural Product	cAMP|||EGFR
TMA1944	Protopine hydrochloride	500 μg	Natural Product	cAMP|||EGFR
TMA1948	Sibiricaxanthone A	1 mg	Natural Product	Others
TMA1948	Sibiricaxanthone A	5 mg	Natural Product	Others
TMA1948	Sibiricaxanthone A	10 mg	Natural Product	Others
TMA1948	Sibiricaxanthone A	25 mg	Natural Product	Others
TMA2008	3-Hydroxy-1,5-diphenyl-1-pentanone	25 mg	Natural Product	
TMA2008	3-Hydroxy-1,5-diphenyl-1-pentanone	50 mg	Natural Product	
TMA2008	3-Hydroxy-1,5-diphenyl-1-pentanone	100 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TMA2053	Parisyunnanoside B	1 mL	Natural Product	Others
TMA2053	Parisyunnanoside B	5 mg	Natural Product	Others
TMA2055	Dichotomin	1 mL	Natural Product	Others
TMA2055	Dichotomin	5 mg	Natural Product	Others
TMA2106	β-Sparteine	1 mL	Natural Product	Cytochromes P450
TMA2106	β-Sparteine	2 mg	Natural Product	Cytochromes P450
TMA2106	β-Sparteine	5 mg	Natural Product	Cytochromes P450
TMA2120	Echinophyllin C	1 mL	Natural Product	Others
TMA2120	Echinophyllin C	5 mg	Natural Product	Others
TMA2212	Ophiopogonoside A	25 mg	Natural Product	Others
TMA2235	Triptobenzene H	1 mL	Natural Product	
TMA2235	Triptobenzene H	5 mg	Natural Product	
TMA2253	Triumbelletin	1 mg	Natural Product	Others
TMA2253	Triumbelletin	500 μg	Natural Product	Others
TMA2269	Arisanlactone D	1 mg	Natural Product	Others
TMA2269	Arisanlactone D	5 mg	Natural Product	Others
TMA2270	Alisol F 24-acetate	1 mL	Natural Product	P-gp
TMA2270	Alisol F 24-acetate	1 mg	Natural Product	P-gp
TMA2270	Alisol F 24-acetate	5 mg	Natural Product	P-gp
TMA2270	Alisol F 24-acetate	10 mg	Natural Product	P-gp
TMA2270	Alisol F 24-acetate	25 mg	Natural Product	P-gp
TMA2270	Alisol F 24-acetate	50 mg	Natural Product	P-gp
TMA2282	Caesalpin J	25 mg	Natural Product	Others
TMA2386	4,4'-Methylenediphenol	1 g	Natural Product	Others
TMA2386	4,4'-Methylenediphenol	1 mL	Natural Product	Others
TMA2394	DL-alpha-Tocopherol	1 mL	Natural Product	Antioxidant|||Ferroptosis
TMA2394	DL-alpha-Tocopherol	200 mg	Natural Product	Antioxidant|||Ferroptosis
TMA2415	4-Prenyloxyresveratrol	1 mL	Natural Product	Others
TMA2415	4-Prenyloxyresveratrol	10 mg	Natural Product	Others
TMA2418	1-Methoxyphaseollidin	25 mg	Natural Product	Antifection|||PAFR
TMA2418	1-Methoxyphaseollidin	50 mg	Natural Product	Antifection|||PAFR
TMA2418	1-Methoxyphaseollidin	100 mg	Natural Product	Antifection|||PAFR
TMA2419	Catalponol	25 mg	Natural Product	cAMP
TMA2419	Catalponol	50 mg	Natural Product	cAMP
TMA2419	Catalponol	100 mg	Natural Product	cAMP
TMA2440	Uridine 5'-monophosphate disodium salt	1 g	Natural Product	Others
TMA2474	δ-Tocotrienol	1 mL	Natural Product	VEGFR|||ERK|||Bcl-2 Family|||PI3K|||Akt|||p53|||PDK
TMA2474	δ-Tocotrienol	1 mg	Natural Product	VEGFR|||ERK|||Bcl-2 Family|||PI3K|||Akt|||p53|||PDK
TMA2474	δ-Tocotrienol	5 mg	Natural Product	VEGFR|||ERK|||Bcl-2 Family|||PI3K|||Akt|||p53|||PDK
TMA2474	δ-Tocotrienol	10 mg	Natural Product	VEGFR|||ERK|||Bcl-2 Family|||PI3K|||Akt|||p53|||PDK
TMA2474	δ-Tocotrienol	25 mg	Natural Product	VEGFR|||ERK|||Bcl-2 Family|||PI3K|||Akt|||p53|||PDK
TMA2474	δ-Tocotrienol	50 mg	Natural Product	VEGFR|||ERK|||Bcl-2 Family|||PI3K|||Akt|||p53|||PDK
TMA2474	δ-Tocotrienol	100 mg	Natural Product	VEGFR|||ERK|||Bcl-2 Family|||PI3K|||Akt|||p53|||PDK
TMA2536	4-Amino-4-methyl-2-pentanone	25 mg	Natural Product	Others
TMA2544	Angelicolide	25 mg	Natural Product	Others
TMA2549	Sutchuenmedin A	1 mL	Natural Product	Others
TMA2549	Sutchuenmedin A	5 mg	Natural Product	Others
TMA2563	Pedalitin	25 mg	Natural Product	Tyrosinase
TMA2576	Episappanol	25 mg	Natural Product	IL Receptor|||TNF

Catalog ID	Name	Volume	Product Group	Target
TMA2576	Episappanol	50 mg	Natural Product	IL Receptor|||TNF
TMA2576	Episappanol	100 mg	Natural Product	IL Receptor|||TNF
TMA2613	Cyclo(Pro-Leu)	5 mg	Natural Product	Others
TMA2613	Cyclo(Pro-Leu)	10 mg	Natural Product	Others
TMA2613	Cyclo(Pro-Leu)	25 mg	Natural Product	Others
TMA2613	Cyclo(Pro-Leu)	50 mg	Natural Product	Others
TMA2613	Cyclo(Pro-Leu)	100 mg	Natural Product	Others
TMA2613	Cyclo(Pro-Leu)	200 mg	Natural Product	Others
TMA2620	(Rac)-Cyclo(Leu-Ala)	1 mL	Natural Product	Others
TMA2620	(Rac)-Cyclo(Leu-Ala)	10 mg	Natural Product	Others
TMAZ-0001A	Anti-IL11 Monoclonal Antibody-APC	25 μg	Antibodies	
TMAZ-0001A	Anti-IL11 Monoclonal Antibody-APC	50 μg	Antibodies	
TMAZ-0001A	Anti-IL11 Monoclonal Antibody-APC	100 μg	Antibodies	
TMAZ-0001A4	Anti-IL11 Monoclonal Antibody-AF488	25 μg	Antibodies	
TMAZ-0001A4	Anti-IL11 Monoclonal Antibody-AF488	50 μg	Antibodies	
TMAZ-0001A4	Anti-IL11 Monoclonal Antibody-AF488	100 μg	Antibodies	
TMAZ-0001A5	Anti-IL11 Monoclonal Antibody-AF555	25 μg	Antibodies	
TMAZ-0001A5	Anti-IL11 Monoclonal Antibody-AF555	50 μg	Antibodies	
TMAZ-0001A5	Anti-IL11 Monoclonal Antibody-AF555	100 μg	Antibodies	
TMAZ-0001A6	Anti-IL11 Monoclonal Antibody-AF647	25 μg	Antibodies	
TMAZ-0001A6	Anti-IL11 Monoclonal Antibody-AF647	50 μg	Antibodies	
TMAZ-0001A6	Anti-IL11 Monoclonal Antibody-AF647	100 μg	Antibodies	
TMAZ-0001P	Anti-IL11 Monoclonal Antibody-PE	25 μg	Antibodies	
TMAZ-0001P	Anti-IL11 Monoclonal Antibody-PE	50 μg	Antibodies	
TMAZ-0001P	Anti-IL11 Monoclonal Antibody-PE	100 μg	Antibodies	
TMAZ-0002A	Anti-CD109 Monoclonal Antibody-APC	25 μg	Antibodies	
TMAZ-0002A	Anti-CD109 Monoclonal Antibody-APC	50 μg	Antibodies	
TMAZ-0002A	Anti-CD109 Monoclonal Antibody-APC	100 μg	Antibodies	
TMAZ-0002A4	Anti-CD109 Monoclonal Antibody-AF488	25 μg	Antibodies	
TMAZ-0002A4	Anti-CD109 Monoclonal Antibody-AF488	50 μg	Antibodies	
TMAZ-0002A4	Anti-CD109 Monoclonal Antibody-AF488	100 μg	Antibodies	
TMAZ-0002A5	Anti-CD109 Monoclonal Antibody-AF555	25 μg	Antibodies	
TMAZ-0002A5	Anti-CD109 Monoclonal Antibody-AF555	50 μg	Antibodies	
TMAZ-0002A5	Anti-CD109 Monoclonal Antibody-AF555	100 μg	Antibodies	
TMAZ-0002A6	Anti-CD109 Monoclonal Antibody-AF647	25 μg	Antibodies	
TMAZ-0002A6	Anti-CD109 Monoclonal Antibody-AF647	50 μg	Antibodies	
TMAZ-0002A6	Anti-CD109 Monoclonal Antibody-AF647	100 μg	Antibodies	
TMAZ-0002P	Anti-CD109 Monoclonal Antibody-PE	25 μg	Antibodies	
TMAZ-0002P	Anti-CD109 Monoclonal Antibody-PE	50 μg	Antibodies	
TMAZ-0002P	Anti-CD109 Monoclonal Antibody-PE	100 μg	Antibodies	
TMAZ-0003A	Anti-CSF3R Monoclonal Antibody-APC	25 μg	Antibodies	
TMAZ-0003A	Anti-CSF3R Monoclonal Antibody-APC	50 μg	Antibodies	
TMAZ-0003A	Anti-CSF3R Monoclonal Antibody-APC	100 μg	Antibodies	
TMAZ-0003A4	Anti-CSF3R Monoclonal Antibody-AF488	25 μg	Antibodies	
TMAZ-0003A4	Anti-CSF3R Monoclonal Antibody-AF488	50 μg	Antibodies	
TMAZ-0003A4	Anti-CSF3R Monoclonal Antibody-AF488	100 μg	Antibodies	
TMAZ-0003A5	Anti-CSF3R Monoclonal Antibody-AF555	25 μg	Antibodies	
TMAZ-0003A5	Anti-CSF3R Monoclonal Antibody-AF555	50 μg	Antibodies	
TMAZ-0003A5	Anti-CSF3R Monoclonal Antibody-AF555	100 μg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0003A6	Anti-CSF3R Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0003A6	Anti-CSF3R Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0003A6	Anti-CSF3R Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0003P	Anti-CSF3R Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0003P	Anti-CSF3R Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0003P	Anti-CSF3R Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0004A	Anti-IL2RG Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0004A	Anti-IL2RG Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0004A	Anti-IL2RG Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0004A4	Anti-IL2RG Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0004A4	Anti-IL2RG Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0004A4	Anti-IL2RG Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0004A5	Anti-IL2RG Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0004A5	Anti-IL2RG Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0004A5	Anti-IL2RG Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0004A6	Anti-IL2RG Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0004A6	Anti-IL2RG Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0004A6	Anti-IL2RG Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0004P	Anti-IL2RG Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0004P	Anti-IL2RG Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0004P	Anti-IL2RG Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0006A	Anti-PD-1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0006A	Anti-PD-1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0006A	Anti-PD-1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0006A4	Anti-PD-1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0006A4	Anti-PD-1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0006A4	Anti-PD-1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0006A5	Anti-PD-1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0006A5	Anti-PD-1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0006A5	Anti-PD-1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0006A6	Anti-PD-1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0006A6	Anti-PD-1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0006A6	Anti-PD-1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0006P	Anti-PD-1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0006P	Anti-PD-1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0006P	Anti-PD-1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0007A	Anti-KIR2DL2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0007A	Anti-KIR2DL2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0007A	Anti-KIR2DL2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0007A4	Anti-KIR2DL2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0007A4	Anti-KIR2DL2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0007A4	Anti-KIR2DL2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0007A5	Anti-KIR2DL2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0007A5	Anti-KIR2DL2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0007A5	Anti-KIR2DL2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0007A6	Anti-KIR2DL2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0007A6	Anti-KIR2DL2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0007A6	Anti-KIR2DL2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0007P	Anti-KIR2DL2 Monoclonal Antibody-PE	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0007P	Anti-KIR2DL2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0007P	Anti-KIR2DL2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0008A	Anti-IFNL3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0008A	Anti-IFNL3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0008A	Anti-IFNL3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0008A4	Anti-IFNL3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0008A4	Anti-IFNL3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0008A4	Anti-IFNL3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0008A5	Anti-IFNL3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0008A5	Anti-IFNL3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0008A5	Anti-IFNL3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0008A6	Anti-IFNL3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0008A6	Anti-IFNL3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0008A6	Anti-IFNL3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0008P	Anti-IFNL3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0008P	Anti-IFNL3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0008P	Anti-IFNL3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0009A	Anti-IFNL2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0009A	Anti-IFNL2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0009A	Anti-IFNL2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0009A4	Anti-IFNL2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0009A4	Anti-IFNL2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0009A4	Anti-IFNL2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0009A5	Anti-IFNL2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0009A5	Anti-IFNL2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0009A5	Anti-IFNL2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0009A6	Anti-IFNL2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0009A6	Anti-IFNL2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0009A6	Anti-IFNL2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0009P	Anti-IFNL2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0009P	Anti-IFNL2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0009P	Anti-IFNL2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0010A	Anti-B2M Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0010A	Anti-B2M Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0010A	Anti-B2M Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0010A4	Anti-B2M Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0010A4	Anti-B2M Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0010A4	Anti-B2M Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0010A5	Anti-B2M Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0010A5	Anti-B2M Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0010A5	Anti-B2M Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0010A6	Anti-B2M Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0010A6	Anti-B2M Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0010A6	Anti-B2M Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0010P	Anti-B2M Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0010P	Anti-B2M Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0010P	Anti-B2M Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0011A	Anti-COL3A1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0011A	Anti-COL3A1 Monoclonal Antibody-APC	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0011A	Anti-COL3A1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0011A4	Anti-COL3A1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0011A4	Anti-COL3A1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0011A4	Anti-COL3A1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0011A5	Anti-COL3A1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0011A5	Anti-COL3A1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0011A5	Anti-COL3A1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0011A6	Anti-COL3A1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0011A6	Anti-COL3A1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0011A6	Anti-COL3A1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0011P	Anti-COL3A1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0011P	Anti-COL3A1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0011P	Anti-COL3A1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0012A	Anti-VCAM1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0012A	Anti-VCAM1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0012A	Anti-VCAM1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0012A4	Anti-VCAM1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0012A4	Anti-VCAM1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0012A4	Anti-VCAM1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0012A5	Anti-VCAM1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0012A5	Anti-VCAM1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0012A5	Anti-VCAM1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0012A6	Anti-VCAM1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0012A6	Anti-VCAM1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0012A6	Anti-VCAM1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0012P	Anti-VCAM1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0012P	Anti-VCAM1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0012P	Anti-VCAM1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0013A	Anti-FAS Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0013A	Anti-FAS Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0013A	Anti-FAS Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0013A4	Anti-FAS Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0013A4	Anti-FAS Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0013A4	Anti-FAS Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0013A5	Anti-FAS Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0013A5	Anti-FAS Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0013A5	Anti-FAS Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0013A6	Anti-FAS Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0013A6	Anti-FAS Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0013A6	Anti-FAS Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0013P	Anti-FAS Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0013P	Anti-FAS Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0013P	Anti-FAS Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0014A	Anti-CD38 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0014A	Anti-CD38 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0014A	Anti-CD38 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0014A4	Anti-CD38 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0014A4	Anti-CD38 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0014A4	Anti-CD38 Monoclonal Antibody-AF488	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0014A5	Anti-CD38 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0014A5	Anti-CD38 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0014A5	Anti-CD38 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0014A6	Anti-CD38 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0014A6	Anti-CD38 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0014A6	Anti-CD38 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0014P	Anti-CD38 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0014P	Anti-CD38 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0014P	Anti-CD38 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0015A	Anti-IL17F Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0015A	Anti-IL17F Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0015A	Anti-IL17F Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0015A4	Anti-IL17F Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0015A4	Anti-IL17F Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0015A4	Anti-IL17F Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0015A5	Anti-IL17F Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0015A5	Anti-IL17F Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0015A5	Anti-IL17F Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0015A6	Anti-IL17F Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0015A6	Anti-IL17F Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0015A6	Anti-IL17F Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0015P	Anti-IL17F Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0015P	Anti-IL17F Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0015P	Anti-IL17F Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0016A	Anti-IFNA14 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0016A	Anti-IFNA14 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0016A	Anti-IFNA14 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0016A4	Anti-IFNA14 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0016A4	Anti-IFNA14 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0016A4	Anti-IFNA14 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0016A5	Anti-IFNA14 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0016A5	Anti-IFNA14 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0016A5	Anti-IFNA14 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0016A6	Anti-IFNA14 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0016A6	Anti-IFNA14 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0016A6	Anti-IFNA14 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0016P	Anti-IFNA14 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0016P	Anti-IFNA14 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0016P	Anti-IFNA14 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0017A	Anti-IFNA2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0017A	Anti-IFNA2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0017A	Anti-IFNA2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0017A4	Anti-IFNA2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0017A4	Anti-IFNA2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0017A4	Anti-IFNA2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0017A5	Anti-IFNA2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0017A5	Anti-IFNA2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0017A5	Anti-IFNA2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0017A6	Anti-IFNA2 Monoclonal Antibody-AF647	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0017A6	Anti-IFNA2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0017A6	Anti-IFNA2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0017P	Anti-IFNA2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0017P	Anti-IFNA2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0017P	Anti-IFNA2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0018A	Anti-IL5 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0018A	Anti-IL5 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0018A	Anti-IL5 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0018A4	Anti-IL5 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0018A4	Anti-IL5 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0018A4	Anti-IL5 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0018A5	Anti-IL5 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0018A5	Anti-IL5 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0018A5	Anti-IL5 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0018A6	Anti-IL5 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0018A6	Anti-IL5 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0018A6	Anti-IL5 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0018P	Anti-IL5 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0018P	Anti-IL5 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0018P	Anti-IL5 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0019A	Anti-INS Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0019A	Anti-INS Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0019A	Anti-INS Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0019A4	Anti-INS Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0019A4	Anti-INS Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0019A4	Anti-INS Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0019A5	Anti-INS Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0019A5	Anti-INS Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0019A5	Anti-INS Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0019A6	Anti-INS Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0019A6	Anti-INS Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0019A6	Anti-INS Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0019P	Anti-INS Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0019P	Anti-INS Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0019P	Anti-INS Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0020A	Anti-CD79B Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0020A	Anti-CD79B Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0020A	Anti-CD79B Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0020A4	Anti-CD79B Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0020A4	Anti-CD79B Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0020A4	Anti-CD79B Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0020A5	Anti-CD79B Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0020A5	Anti-CD79B Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0020A5	Anti-CD79B Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0020A6	Anti-CD79B Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0020A6	Anti-CD79B Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0020A6	Anti-CD79B Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0020P	Anti-CD79B Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0020P	Anti-CD79B Monoclonal Antibody-PE	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0020P	Anti-CD79B Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0021A	Anti-NRP1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0021A	Anti-NRP1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0021A	Anti-NRP1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0021A4	Anti-NRP1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0021A4	Anti-NRP1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0021A4	Anti-NRP1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0021A5	Anti-NRP1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0021A5	Anti-NRP1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0021A5	Anti-NRP1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0021A6	Anti-NRP1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0021A6	Anti-NRP1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0021A6	Anti-NRP1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0021P	Anti-NRP1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0021P	Anti-NRP1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0021P	Anti-NRP1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0022A	Anti-IL13 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0022A	Anti-IL13 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0022A	Anti-IL13 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0022A4	Anti-IL13 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0022A4	Anti-IL13 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0022A4	Anti-IL13 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0022A5	Anti-IL13 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0022A5	Anti-IL13 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0022A5	Anti-IL13 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0022A6	Anti-IL13 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0022A6	Anti-IL13 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0022A6	Anti-IL13 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0022P	Anti-IL13 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0022P	Anti-IL13 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0022P	Anti-IL13 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0024A	Anti-BMP10 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0024A	Anti-BMP10 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0024A	Anti-BMP10 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0024A4	Anti-BMP10 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0024A4	Anti-BMP10 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0024A4	Anti-BMP10 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0024A5	Anti-BMP10 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0024A5	Anti-BMP10 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0024A5	Anti-BMP10 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0024A6	Anti-BMP10 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0024A6	Anti-BMP10 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0024A6	Anti-BMP10 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0024P	Anti-BMP10 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0024P	Anti-BMP10 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0024P	Anti-BMP10 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0025A	Anti-IFNA17 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0025A	Anti-IFNA17 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0025A	Anti-IFNA17 Monoclonal Antibody-APC	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0025A4	Anti-IFNA17 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0025A4	Anti-IFNA17 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0025A4	Anti-IFNA17 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0025A5	Anti-IFNA17 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0025A5	Anti-IFNA17 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0025A5	Anti-IFNA17 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0025A6	Anti-IFNA17 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0025A6	Anti-IFNA17 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0025A6	Anti-IFNA17 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0025P	Anti-IFNA17 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0025P	Anti-IFNA17 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0025P	Anti-IFNA17 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0026A	Anti-EPOR Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0026A	Anti-EPOR Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0026A	Anti-EPOR Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0026A4	Anti-EPOR Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0026A4	Anti-EPOR Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0026A4	Anti-EPOR Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0026A5	Anti-EPOR Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0026A5	Anti-EPOR Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0026A5	Anti-EPOR Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0026A6	Anti-EPOR Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0026A6	Anti-EPOR Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0026A6	Anti-EPOR Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0026P	Anti-EPOR Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0026P	Anti-EPOR Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0026P	Anti-EPOR Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0027A	Anti-CXCL2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0027A	Anti-CXCL2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0027A	Anti-CXCL2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0027A4	Anti-CXCL2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0027A4	Anti-CXCL2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0027A4	Anti-CXCL2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0027A5	Anti-CXCL2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0027A5	Anti-CXCL2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0027A5	Anti-CXCL2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0027A6	Anti-CXCL2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0027A6	Anti-CXCL2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0027A6	Anti-CXCL2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0027P	Anti-CXCL2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0027P	Anti-CXCL2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0027P	Anti-CXCL2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0028A	Anti-BTN3A2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0028A	Anti-BTN3A2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0028A	Anti-BTN3A2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0028A4	Anti-BTN3A2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0028A4	Anti-BTN3A2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0028A4	Anti-BTN3A2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0028A5	Anti-BTN3A2 Monoclonal Antibody-AF555	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0028A5	Anti-BTN3A2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0028A5	Anti-BTN3A2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0028A6	Anti-BTN3A2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0028A6	Anti-BTN3A2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0028A6	Anti-BTN3A2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0028P	Anti-BTN3A2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0028P	Anti-BTN3A2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0028P	Anti-BTN3A2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0029A	Anti-IL10 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0029A	Anti-IL10 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0029A	Anti-IL10 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0029A4	Anti-IL10 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0029A4	Anti-IL10 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0029A4	Anti-IL10 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0029A5	Anti-IL10 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0029A5	Anti-IL10 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0029A5	Anti-IL10 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0029A6	Anti-IL10 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0029A6	Anti-IL10 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0029A6	Anti-IL10 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0029P	Anti-IL10 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0029P	Anti-IL10 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0029P	Anti-IL10 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0030A	Anti-CD164 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0030A	Anti-CD164 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0030A	Anti-CD164 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0030A4	Anti-CD164 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0030A4	Anti-CD164 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0030A4	Anti-CD164 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0030A5	Anti-CD164 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0030A5	Anti-CD164 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0030A5	Anti-CD164 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0030A6	Anti-CD164 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0030A6	Anti-CD164 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0030A6	Anti-CD164 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0030P	Anti-CD164 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0030P	Anti-CD164 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0030P	Anti-CD164 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0031A	Anti-CD99 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0031A	Anti-CD99 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0031A	Anti-CD99 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0031A4	Anti-CD99 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0031A4	Anti-CD99 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0031A4	Anti-CD99 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0031A5	Anti-CD99 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0031A5	Anti-CD99 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0031A5	Anti-CD99 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0031A6	Anti-CD99 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0031A6	Anti-CD99 Monoclonal Antibody-AF647	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0031A6	Anti-CD99 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0031P	Anti-CD99 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0031P	Anti-CD99 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0031P	Anti-CD99 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0032A	Anti-TNFRSF18 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0032A	Anti-TNFRSF18 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0032A	Anti-TNFRSF18 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0032A4	Anti-TNFRSF18 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0032A4	Anti-TNFRSF18 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0032A4	Anti-TNFRSF18 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0032A5	Anti-TNFRSF18 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0032A5	Anti-TNFRSF18 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0032A5	Anti-TNFRSF18 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0032A6	Anti-TNFRSF18 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0032A6	Anti-TNFRSF18 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0032A6	Anti-TNFRSF18 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0032P	Anti-TNFRSF18 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0032P	Anti-TNFRSF18 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0032P	Anti-TNFRSF18 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0033A	Anti-LIF Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0033A	Anti-LIF Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0033A	Anti-LIF Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0033A4	Anti-LIF Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0033A4	Anti-LIF Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0033A4	Anti-LIF Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0033A5	Anti-LIF Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0033A5	Anti-LIF Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0033A5	Anti-LIF Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0033A6	Anti-LIF Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0033A6	Anti-LIF Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0033A6	Anti-LIF Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0033P	Anti-LIF Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0033P	Anti-LIF Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0033P	Anti-LIF Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0034A	Anti-ITGB1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0034A	Anti-ITGB1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0034A	Anti-ITGB1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0034A4	Anti-ITGB1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0034A4	Anti-ITGB1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0034A4	Anti-ITGB1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0034A5	Anti-ITGB1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0034A5	Anti-ITGB1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0034A5	Anti-ITGB1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0034A6	Anti-ITGB1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0034A6	Anti-ITGB1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0034A6	Anti-ITGB1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0034P	Anti-ITGB1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0034P	Anti-ITGB1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0034P	Anti-ITGB1 Monoclonal Antibody-PE	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0035A	Anti-CTLA4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0035A	Anti-CTLA4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0035A	Anti-CTLA4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0035A4	Anti-CTLA4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0035A4	Anti-CTLA4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0035A4	Anti-CTLA4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0035A5	Anti-CTLA4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0035A5	Anti-CTLA4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0035A5	Anti-CTLA4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0035A6	Anti-CTLA4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0035A6	Anti-CTLA4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0035A6	Anti-CTLA4 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0035P	Anti-CTLA4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0035P	Anti-CTLA4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0035P	Anti-CTLA4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0036A	Anti-KIR2DL5A Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0036A	Anti-KIR2DL5A Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0036A	Anti-KIR2DL5A Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0036A4	Anti-KIR2DL5A Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0036A4	Anti-KIR2DL5A Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0036A4	Anti-KIR2DL5A Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0036A5	Anti-KIR2DL5A Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0036A5	Anti-KIR2DL5A Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0036A5	Anti-KIR2DL5A Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0036A6	Anti-KIR2DL5A Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0036A6	Anti-KIR2DL5A Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0036A6	Anti-KIR2DL5A Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0036P	Anti-KIR2DL5A Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0036P	Anti-KIR2DL5A Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0036P	Anti-KIR2DL5A Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0037A	Anti-THY1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0037A	Anti-THY1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0037A	Anti-THY1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0037A4	Anti-THY1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0037A4	Anti-THY1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0037A4	Anti-THY1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0037A5	Anti-THY1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0037A5	Anti-THY1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0037A5	Anti-THY1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0037A6	Anti-THY1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0037A6	Anti-THY1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0037A6	Anti-THY1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0037P	Anti-THY1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0037P	Anti-THY1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0037P	Anti-THY1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0038A	Anti-IL2RA Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0038A	Anti-IL2RA Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0038A	Anti-IL2RA Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0038A4	Anti-IL2RA Monoclonal Antibody-AF488	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0038A4	Anti-IL2RA Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0038A4	Anti-IL2RA Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0038A5	Anti-IL2RA Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0038A5	Anti-IL2RA Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0038A5	Anti-IL2RA Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0038A6	Anti-IL2RA Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0038A6	Anti-IL2RA Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0038A6	Anti-IL2RA Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0038P	Anti-IL2RA Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0038P	Anti-IL2RA Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0038P	Anti-IL2RA Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0039A	Anti-BAM Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0039A	Anti-BAM Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0039A	Anti-BAM Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0039A4	Anti-BAM Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0039A4	Anti-BAM Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0039A4	Anti-BAM Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0039A5	Anti-BAM Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0039A5	Anti-BAM Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0039A5	Anti-BAM Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0039A6	Anti-BAM Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0039A6	Anti-BAM Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0039A6	Anti-BAM Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0039P	Anti-BAM Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0039P	Anti-BAM Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0039P	Anti-BAM Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0040A	Anti-CEACAM8 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0040A	Anti-CEACAM8 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0040A	Anti-CEACAM8 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0040A4	Anti-CEACAM8 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0040A4	Anti-CEACAM8 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0040A4	Anti-CEACAM8 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0040A5	Anti-CEACAM8 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0040A5	Anti-CEACAM8 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0040A5	Anti-CEACAM8 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0040A6	Anti-CEACAM8 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0040A6	Anti-CEACAM8 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0040A6	Anti-CEACAM8 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0040P	Anti-CEACAM8 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0040P	Anti-CEACAM8 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0040P	Anti-CEACAM8 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0041A	Anti-MCAM Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0041A	Anti-MCAM Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0041A	Anti-MCAM Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0041A4	Anti-MCAM Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0041A4	Anti-MCAM Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0041A4	Anti-MCAM Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0041A5	Anti-MCAM Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0041A5	Anti-MCAM Monoclonal Antibody-AF555	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0041A5	Anti-MCAM Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0041A6	Anti-MCAM Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0041A6	Anti-MCAM Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0041A6	Anti-MCAM Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0041P	Anti-MCAM Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0041P	Anti-MCAM Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0041P	Anti-MCAM Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0042A	Anti-TIMP1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0042A	Anti-TIMP1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0042A	Anti-TIMP1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0042A4	Anti-TIMP1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0042A4	Anti-TIMP1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0042A4	Anti-TIMP1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0042A5	Anti-TIMP1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0042A5	Anti-TIMP1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0042A5	Anti-TIMP1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0042A6	Anti-TIMP1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0042A6	Anti-TIMP1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0042A6	Anti-TIMP1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0042P	Anti-TIMP1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0042P	Anti-TIMP1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0042P	Anti-TIMP1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0043A	Anti-IL6ST Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0043A	Anti-IL6ST Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0043A	Anti-IL6ST Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0043A4	Anti-IL6ST Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0043A4	Anti-IL6ST Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0043A4	Anti-IL6ST Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0043A5	Anti-IL6ST Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0043A5	Anti-IL6ST Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0043A5	Anti-IL6ST Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0043A6	Anti-IL6ST Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0043A6	Anti-IL6ST Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0043A6	Anti-IL6ST Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0043P	Anti-IL6ST Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0043P	Anti-IL6ST Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0043P	Anti-IL6ST Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0044A	Anti-CD83 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0044A	Anti-CD83 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0044A	Anti-CD83 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0044A4	Anti-CD83 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0044A4	Anti-CD83 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0044A4	Anti-CD83 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0044A5	Anti-CD83 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0044A5	Anti-CD83 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0044A5	Anti-CD83 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0044A6	Anti-CD83 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0044A6	Anti-CD83 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0044A6	Anti-CD83 Monoclonal Antibody-AF647	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0044P	Anti-CD83 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0044P	Anti-CD83 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0044P	Anti-CD83 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0045A	Anti-TNFRSF1B Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0045A	Anti-TNFRSF1B Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0045A	Anti-TNFRSF1B Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0045A4	Anti-TNFRSF1B Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0045A4	Anti-TNFRSF1B Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0045A4	Anti-TNFRSF1B Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0045A5	Anti-TNFRSF1B Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0045A5	Anti-TNFRSF1B Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0045A5	Anti-TNFRSF1B Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0045A6	Anti-TNFRSF1B Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0045A6	Anti-TNFRSF1B Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0045A6	Anti-TNFRSF1B Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0045P	Anti-TNFRSF1B Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0045P	Anti-TNFRSF1B Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0045P	Anti-TNFRSF1B Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0046A	Anti-CD7 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0046A	Anti-CD7 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0046A	Anti-CD7 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0046A4	Anti-CD7 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0046A4	Anti-CD7 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0046A4	Anti-CD7 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0046A5	Anti-CD7 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0046A5	Anti-CD7 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0046A5	Anti-CD7 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0046A6	Anti-CD7 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0046A6	Anti-CD7 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0046A6	Anti-CD7 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0046P	Anti-CD7 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0046P	Anti-CD7 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0046P	Anti-CD7 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0047A	Anti-CD200 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0047A	Anti-CD200 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0047A	Anti-CD200 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0047A4	Anti-CD200 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0047A4	Anti-CD200 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0047A4	Anti-CD200 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0047A5	Anti-CD200 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0047A5	Anti-CD200 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0047A5	Anti-CD200 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0047A6	Anti-CD200 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0047A6	Anti-CD200 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0047A6	Anti-CD200 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0047P	Anti-CD200 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0047P	Anti-CD200 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0047P	Anti-CD200 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0048A	Anti-CD82 Monoclonal Antibody-APC	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0048A	Anti-CD82 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0048A	Anti-CD82 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0048A4	Anti-CD82 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0048A4	Anti-CD82 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0048A4	Anti-CD82 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0048A5	Anti-CD82 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0048A5	Anti-CD82 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0048A5	Anti-CD82 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0048A6	Anti-CD82 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0048A6	Anti-CD82 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0048A6	Anti-CD82 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0048P	Anti-CD82 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0048P	Anti-CD82 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0048P	Anti-CD82 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0049A	Anti-CD84 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0049A	Anti-CD84 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0049A	Anti-CD84 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0049A4	Anti-CD84 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0049A4	Anti-CD84 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0049A4	Anti-CD84 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0049A5	Anti-CD84 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0049A5	Anti-CD84 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0049A5	Anti-CD84 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0049A6	Anti-CD84 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0049A6	Anti-CD84 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0049A6	Anti-CD84 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0049P	Anti-CD84 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0049P	Anti-CD84 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0049P	Anti-CD84 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0050A	Anti-CD86 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0050A	Anti-CD86 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0050A	Anti-CD86 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0050A4	Anti-CD86 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0050A4	Anti-CD86 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0050A4	Anti-CD86 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0050A5	Anti-CD86 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0050A5	Anti-CD86 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0050A5	Anti-CD86 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0050A6	Anti-CD86 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0050A6	Anti-CD86 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0050A6	Anti-CD86 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0050P	Anti-CD86 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0050P	Anti-CD86 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0050P	Anti-CD86 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0051A	Anti-PROCR Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0051A	Anti-PROCR Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0051A	Anti-PROCR Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0051A4	Anti-PROCR Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0051A4	Anti-PROCR Monoclonal Antibody-AF488	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0051A4	Anti-PROCR Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0051A5	Anti-PROCR Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0051A5	Anti-PROCR Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0051A5	Anti-PROCR Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0051A6	Anti-PROCR Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0051A6	Anti-PROCR Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0051A6	Anti-PROCR Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0051P	Anti-PROCR Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0051P	Anti-PROCR Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0051P	Anti-PROCR Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0052A	Anti-CD47 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0052A	Anti-CD47 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0052A	Anti-CD47 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0052A4	Anti-CD47 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0052A4	Anti-CD47 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0052A4	Anti-CD47 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0052A5	Anti-CD47 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0052A5	Anti-CD47 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0052A5	Anti-CD47 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0052A6	Anti-CD47 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0052A6	Anti-CD47 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0052A6	Anti-CD47 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0052P	Anti-CD47 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0052P	Anti-CD47 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0052P	Anti-CD47 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0053A	Anti-IL6R Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0053A	Anti-IL6R Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0053A	Anti-IL6R Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0053A4	Anti-IL6R Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0053A4	Anti-IL6R Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0053A4	Anti-IL6R Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0053A5	Anti-IL6R Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0053A5	Anti-IL6R Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0053A5	Anti-IL6R Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0053A6	Anti-IL6R Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0053A6	Anti-IL6R Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0053A6	Anti-IL6R Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0053P	Anti-IL6R Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0053P	Anti-IL6R Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0053P	Anti-IL6R Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0055A	Anti-PD-L1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0055A	Anti-PD-L1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0055A	Anti-PD-L1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0055A4	Anti-PD-L1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0055A4	Anti-PD-L1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0055A4	Anti-PD-L1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0055A5	Anti-PD-L1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0055A5	Anti-PD-L1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0055A5	Anti-PD-L1 Monoclonal Antibody-AF555	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0055A6	Anti-PD-L1 Monoclonal Antibody-AF647	25 μg	Antibodies	
TMAZ-0055A6	Anti-PD-L1 Monoclonal Antibody-AF647	50 μg	Antibodies	
TMAZ-0055A6	Anti-PD-L1 Monoclonal Antibody-AF647	100 μg	Antibodies	
TMAZ-0055P	Anti-PD-L1 Monoclonal Antibody-PE	25 μg	Antibodies	
TMAZ-0055P	Anti-PD-L1 Monoclonal Antibody-PE	50 μg	Antibodies	
TMAZ-0055P	Anti-PD-L1 Monoclonal Antibody-PE	100 μg	Antibodies	
TMAZ-0056A	Anti-NRG1-β1-EGF Monoclonal Antibody-APC	25 μg	Antibodies	
TMAZ-0056A	Anti-NRG1-β1-EGF Monoclonal Antibody-APC	50 μg	Antibodies	
TMAZ-0056A	Anti-NRG1-β1-EGF Monoclonal Antibody-APC	100 μg	Antibodies	
TMAZ-0056A4	Anti-NRG1-β1-EGF Monoclonal Antibody-AF488	25 μg	Antibodies	
TMAZ-0056A4	Anti-NRG1-β1-EGF Monoclonal Antibody-AF488	50 μg	Antibodies	
TMAZ-0056A4	Anti-NRG1-β1-EGF Monoclonal Antibody-AF488	100 μg	Antibodies	
TMAZ-0056A5	Anti-NRG1-β1-EGF Monoclonal Antibody-AF555	25 μg	Antibodies	
TMAZ-0056A5	Anti-NRG1-β1-EGF Monoclonal Antibody-AF555	50 μg	Antibodies	
TMAZ-0056A5	Anti-NRG1-β1-EGF Monoclonal Antibody-AF555	100 μg	Antibodies	
TMAZ-0056A6	Anti-NRG1-β1-EGF Monoclonal Antibody-AF647	25 μg	Antibodies	
TMAZ-0056A6	Anti-NRG1-β1-EGF Monoclonal Antibody-AF647	50 μg	Antibodies	
TMAZ-0056A6	Anti-NRG1-β1-EGF Monoclonal Antibody-AF647	100 μg	Antibodies	
TMAZ-0056P	Anti-NRG1-β1-EGF Monoclonal Antibody-PE	25 μg	Antibodies	
TMAZ-0056P	Anti-NRG1-β1-EGF Monoclonal Antibody-PE	50 μg	Antibodies	
TMAZ-0056P	Anti-NRG1-β1-EGF Monoclonal Antibody-PE	100 μg	Antibodies	
TMAZ-0057A	Anti-LAP-TGF-β1 Monoclonal Antibody-APC	25 μg	Antibodies	
TMAZ-0057A	Anti-LAP-TGF-β1 Monoclonal Antibody-APC	50 μg	Antibodies	
TMAZ-0057A	Anti-LAP-TGF-β1 Monoclonal Antibody-APC	100 μg	Antibodies	
TMAZ-0057A4	Anti-LAP-TGF-β1 Monoclonal Antibody-AF488	25 μg	Antibodies	
TMAZ-0057A4	Anti-LAP-TGF-β1 Monoclonal Antibody-AF488	50 μg	Antibodies	
TMAZ-0057A4	Anti-LAP-TGF-β1 Monoclonal Antibody-AF488	100 μg	Antibodies	
TMAZ-0057A5	Anti-LAP-TGF-β1 Monoclonal Antibody-AF555	25 μg	Antibodies	
TMAZ-0057A5	Anti-LAP-TGF-β1 Monoclonal Antibody-AF555	50 μg	Antibodies	
TMAZ-0057A5	Anti-LAP-TGF-β1 Monoclonal Antibody-AF555	100 μg	Antibodies	
TMAZ-0057A6	Anti-LAP-TGF-β1 Monoclonal Antibody-AF647	25 μg	Antibodies	
TMAZ-0057A6	Anti-LAP-TGF-β1 Monoclonal Antibody-AF647	50 μg	Antibodies	
TMAZ-0057A6	Anti-LAP-TGF-β1 Monoclonal Antibody-AF647	100 μg	Antibodies	
TMAZ-0057P	Anti-LAP-TGF-β1 Monoclonal Antibody-PE	25 μg	Antibodies	
TMAZ-0057P	Anti-LAP-TGF-β1 Monoclonal Antibody-PE	50 μg	Antibodies	
TMAZ-0057P	Anti-LAP-TGF-β1 Monoclonal Antibody-PE	100 μg	Antibodies	
TMAZ-0058A	Anti-IL-1α Monoclonal Antibody-APC	25 μg	Antibodies	
TMAZ-0058A	Anti-IL-1α Monoclonal Antibody-APC	50 μg	Antibodies	
TMAZ-0058A	Anti-IL-1α Monoclonal Antibody-APC	100 μg	Antibodies	
TMAZ-0058A4	Anti-IL-1α Monoclonal Antibody-AF488	25 μg	Antibodies	
TMAZ-0058A4	Anti-IL-1α Monoclonal Antibody-AF488	50 μg	Antibodies	
TMAZ-0058A4	Anti-IL-1α Monoclonal Antibody-AF488	100 μg	Antibodies	
TMAZ-0058A5	Anti-IL-1α Monoclonal Antibody-AF555	25 μg	Antibodies	
TMAZ-0058A5	Anti-IL-1α Monoclonal Antibody-AF555	50 μg	Antibodies	
TMAZ-0058A5	Anti-IL-1α Monoclonal Antibody-AF555	100 μg	Antibodies	
TMAZ-0058A6	Anti-IL-1α Monoclonal Antibody-AF647	25 μg	Antibodies	
TMAZ-0058A6	Anti-IL-1α Monoclonal Antibody-AF647	50 μg	Antibodies	
TMAZ-0058A6	Anti-IL-1α Monoclonal Antibody-AF647	100 μg	Antibodies	
TMAZ-0058P	Anti-IL-1α Monoclonal Antibody-PE	25 μg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0058P	Anti-IL-1α Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0058P	Anti-IL-1α Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0059A	Anti-VSTM2A Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0059A	Anti-VSTM2A Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0059A	Anti-VSTM2A Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0059A4	Anti-VSTM2A Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0059A4	Anti-VSTM2A Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0059A4	Anti-VSTM2A Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0059A5	Anti-VSTM2A Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0059A5	Anti-VSTM2A Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0059A5	Anti-VSTM2A Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0059A6	Anti-VSTM2A Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0059A6	Anti-VSTM2A Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0059A6	Anti-VSTM2A Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0059P	Anti-VSTM2A Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0059P	Anti-VSTM2A Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0059P	Anti-VSTM2A Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0060A	Anti-SLAMF6 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0060A	Anti-SLAMF6 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0060A	Anti-SLAMF6 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0060A4	Anti-SLAMF6 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0060A4	Anti-SLAMF6 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0060A4	Anti-SLAMF6 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0060A5	Anti-SLAMF6 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0060A5	Anti-SLAMF6 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0060A5	Anti-SLAMF6 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0060A6	Anti-SLAMF6 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0060A6	Anti-SLAMF6 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0060A6	Anti-SLAMF6 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0060P	Anti-SLAMF6 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0060P	Anti-SLAMF6 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0060P	Anti-SLAMF6 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0063A	Anti-PDPN Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0063A	Anti-PDPN Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0063A	Anti-PDPN Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0063A4	Anti-PDPN Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0063A4	Anti-PDPN Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0063A4	Anti-PDPN Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0063A5	Anti-PDPN Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0063A5	Anti-PDPN Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0063A5	Anti-PDPN Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0063A6	Anti-PDPN Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0063A6	Anti-PDPN Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0063A6	Anti-PDPN Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0063P	Anti-PDPN Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0063P	Anti-PDPN Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0063P	Anti-PDPN Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0064A	Anti-IL21R Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0064A	Anti-IL21R Monoclonal Antibody-APC	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0064A	Anti-IL21R Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0064A4	Anti-IL21R Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0064A4	Anti-IL21R Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0064A4	Anti-IL21R Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0064A5	Anti-IL21R Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0064A5	Anti-IL21R Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0064A5	Anti-IL21R Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0064A6	Anti-IL21R Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0064A6	Anti-IL21R Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0064A6	Anti-IL21R Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0064P	Anti-IL21R Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0064P	Anti-IL21R Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0064P	Anti-IL21R Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0065A	Anti-NPC2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0065A	Anti-NPC2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0065A	Anti-NPC2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0065A4	Anti-NPC2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0065A4	Anti-NPC2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0065A4	Anti-NPC2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0065A5	Anti-NPC2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0065A5	Anti-NPC2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0065A5	Anti-NPC2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0065A6	Anti-NPC2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0065A6	Anti-NPC2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0065A6	Anti-NPC2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0065P	Anti-NPC2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0065P	Anti-NPC2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0065P	Anti-NPC2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0066A	Anti-CHIT1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0066A	Anti-CHIT1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0066A	Anti-CHIT1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0066A4	Anti-CHIT1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0066A4	Anti-CHIT1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0066A4	Anti-CHIT1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0066A5	Anti-CHIT1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0066A5	Anti-CHIT1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0066A5	Anti-CHIT1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0066A6	Anti-CHIT1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0066A6	Anti-CHIT1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0066A6	Anti-CHIT1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0066P	Anti-CHIT1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0066P	Anti-CHIT1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0066P	Anti-CHIT1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0067A	Anti-IL1R1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0067A	Anti-IL1R1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0067A	Anti-IL1R1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0067A4	Anti-IL1R1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0067A4	Anti-IL1R1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0067A4	Anti-IL1R1 Monoclonal Antibody-AF488	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0067A5	Anti-IL1R1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0067A5	Anti-IL1R1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0067A5	Anti-IL1R1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0067A6	Anti-IL1R1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0067A6	Anti-IL1R1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0067A6	Anti-IL1R1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0067P	Anti-IL1R1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0067P	Anti-IL1R1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0067P	Anti-IL1R1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0069A	Anti-CD68 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0069A	Anti-CD68 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0069A	Anti-CD68 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0069A4	Anti-CD68 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0069A4	Anti-CD68 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0069A4	Anti-CD68 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0069A5	Anti-CD68 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0069A5	Anti-CD68 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0069A5	Anti-CD68 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0069A6	Anti-CD68 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0069A6	Anti-CD68 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0069A6	Anti-CD68 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0069P	Anti-CD68 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0069P	Anti-CD68 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0069P	Anti-CD68 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0070A	Anti-CTSO Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0070A	Anti-CTSO Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0070A	Anti-CTSO Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0070A4	Anti-CTSO Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0070A4	Anti-CTSO Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0070A4	Anti-CTSO Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0070A5	Anti-CTSO Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0070A5	Anti-CTSO Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0070A5	Anti-CTSO Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0070A6	Anti-CTSO Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0070A6	Anti-CTSO Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0070A6	Anti-CTSO Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0070P	Anti-CTSO Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0070P	Anti-CTSO Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0070P	Anti-CTSO Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0071A	Anti-APOE Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0071A	Anti-APOE Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0071A	Anti-APOE Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0071A4	Anti-APOE Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0071A4	Anti-APOE Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0071A4	Anti-APOE Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0071A5	Anti-APOE Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0071A5	Anti-APOE Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0071A5	Anti-APOE Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0071A6	Anti-APOE Monoclonal Antibody-AF647	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0071A6	Anti-APOE Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0071A6	Anti-APOE Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0071P	Anti-APOE Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0071P	Anti-APOE Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0071P	Anti-APOE Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0072A	Anti-PTGDS Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0072A	Anti-PTGDS Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0072A	Anti-PTGDS Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0072A4	Anti-PTGDS Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0072A4	Anti-PTGDS Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0072A4	Anti-PTGDS Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0072A5	Anti-PTGDS Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0072A5	Anti-PTGDS Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0072A5	Anti-PTGDS Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0072A6	Anti-PTGDS Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0072A6	Anti-PTGDS Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0072A6	Anti-PTGDS Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0072P	Anti-PTGDS Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0072P	Anti-PTGDS Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0072P	Anti-PTGDS Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0076A	Anti-LRRN1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0076A	Anti-LRRN1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0076A	Anti-LRRN1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0076A4	Anti-LRRN1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0076A4	Anti-LRRN1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0076A4	Anti-LRRN1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0076A5	Anti-LRRN1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0076A5	Anti-LRRN1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0076A5	Anti-LRRN1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0076A6	Anti-LRRN1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0076A6	Anti-LRRN1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0076A6	Anti-LRRN1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0076P	Anti-LRRN1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0076P	Anti-LRRN1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0076P	Anti-LRRN1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0077A	Anti-EMB Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0077A	Anti-EMB Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0077A	Anti-EMB Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0077A4	Anti-EMB Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0077A4	Anti-EMB Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0077A4	Anti-EMB Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0077A5	Anti-EMB Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0077A5	Anti-EMB Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0077A5	Anti-EMB Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0077A6	Anti-EMB Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0077A6	Anti-EMB Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0077A6	Anti-EMB Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0077P	Anti-EMB Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0077P	Anti-EMB Monoclonal Antibody-PE	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0077P	Anti-EMB Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0079A	Anti-HPSE Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0079A	Anti-HPSE Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0079A	Anti-HPSE Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0079A4	Anti-HPSE Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0079A4	Anti-HPSE Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0079A4	Anti-HPSE Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0079A5	Anti-HPSE Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0079A5	Anti-HPSE Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0079A5	Anti-HPSE Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0079A6	Anti-HPSE Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0079A6	Anti-HPSE Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0079A6	Anti-HPSE Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0079P	Anti-HPSE Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0079P	Anti-HPSE Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0079P	Anti-HPSE Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0080A	Anti-CFD Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0080A	Anti-CFD Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0080A	Anti-CFD Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0080A4	Anti-CFD Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0080A4	Anti-CFD Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0080A4	Anti-CFD Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0080A5	Anti-CFD Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0080A5	Anti-CFD Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0080A5	Anti-CFD Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0080A6	Anti-CFD Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0080A6	Anti-CFD Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0080A6	Anti-CFD Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0080P	Anti-CFD Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0080P	Anti-CFD Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0080P	Anti-CFD Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0081A	Anti-QPCT Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0081A	Anti-QPCT Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0081A	Anti-QPCT Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0081A4	Anti-QPCT Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0081A4	Anti-QPCT Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0081A4	Anti-QPCT Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0081A5	Anti-QPCT Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0081A5	Anti-QPCT Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0081A5	Anti-QPCT Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0081A6	Anti-QPCT Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0081A6	Anti-QPCT Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0081A6	Anti-QPCT Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0081P	Anti-QPCT Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0081P	Anti-QPCT Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0081P	Anti-QPCT Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0082A	Anti-GDNF Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0082A	Anti-GDNF Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0082A	Anti-GDNF Monoclonal Antibody-APC	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0082A4	Anti-GDNF Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0082A4	Anti-GDNF Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0082A4	Anti-GDNF Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0082A5	Anti-GDNF Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0082A5	Anti-GDNF Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0082A5	Anti-GDNF Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0082A6	Anti-GDNF Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0082A6	Anti-GDNF Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0082A6	Anti-GDNF Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0082P	Anti-GDNF Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0082P	Anti-GDNF Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0082P	Anti-GDNF Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0083A	Anti-CD244 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0083A	Anti-CD244 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0083A	Anti-CD244 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0083A4	Anti-CD244 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0083A4	Anti-CD244 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0083A4	Anti-CD244 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0083A5	Anti-CD244 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0083A5	Anti-CD244 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0083A5	Anti-CD244 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0083A6	Anti-CD244 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0083A6	Anti-CD244 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0083A6	Anti-CD244 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0083P	Anti-CD244 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0083P	Anti-CD244 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0083P	Anti-CD244 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0084A	Anti-MBL2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0084A	Anti-MBL2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0084A	Anti-MBL2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0084A4	Anti-MBL2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0084A4	Anti-MBL2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0084A4	Anti-MBL2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0084A5	Anti-MBL2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0084A5	Anti-MBL2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0084A5	Anti-MBL2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0084A6	Anti-MBL2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0084A6	Anti-MBL2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0084A6	Anti-MBL2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0084P	Anti-MBL2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0084P	Anti-MBL2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0084P	Anti-MBL2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0085A	Anti-ORM1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0085A	Anti-ORM1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0085A	Anti-ORM1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0085A4	Anti-ORM1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0085A4	Anti-ORM1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0085A4	Anti-ORM1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0085A5	Anti-ORM1 Monoclonal Antibody-AF555	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0085A5	Anti-ORM1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0085A5	Anti-ORM1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0085A6	Anti-ORM1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0085A6	Anti-ORM1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0085A6	Anti-ORM1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0085P	Anti-ORM1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0085P	Anti-ORM1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0085P	Anti-ORM1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0086A	Anti-CYTL1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0086A	Anti-CYTL1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0086A	Anti-CYTL1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0086A4	Anti-CYTL1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0086A4	Anti-CYTL1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0086A4	Anti-CYTL1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0086A5	Anti-CYTL1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0086A5	Anti-CYTL1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0086A5	Anti-CYTL1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0086A6	Anti-CYTL1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0086A6	Anti-CYTL1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0086A6	Anti-CYTL1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0086P	Anti-CYTL1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0086P	Anti-CYTL1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0086P	Anti-CYTL1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0087A	Anti-CPVL Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0087A	Anti-CPVL Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0087A	Anti-CPVL Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0087A4	Anti-CPVL Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0087A4	Anti-CPVL Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0087A4	Anti-CPVL Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0087A5	Anti-CPVL Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0087A5	Anti-CPVL Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0087A5	Anti-CPVL Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0087A6	Anti-CPVL Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0087A6	Anti-CPVL Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0087A6	Anti-CPVL Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0087P	Anti-CPVL Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0087P	Anti-CPVL Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0087P	Anti-CPVL Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0088A	Anti-APOM Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0088A	Anti-APOM Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0088A	Anti-APOM Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0088A4	Anti-APOM Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0088A4	Anti-APOM Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0088A4	Anti-APOM Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0088A5	Anti-APOM Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0088A5	Anti-APOM Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0088A5	Anti-APOM Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0088A6	Anti-APOM Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0088A6	Anti-APOM Monoclonal Antibody-AF647	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0088A6	Anti-APOM Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0088P	Anti-APOM Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0088P	Anti-APOM Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0088P	Anti-APOM Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0089A	Anti-REG1A Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0089A	Anti-REG1A Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0089A	Anti-REG1A Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0089A4	Anti-REG1A Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0089A4	Anti-REG1A Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0089A4	Anti-REG1A Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0089A5	Anti-REG1A Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0089A5	Anti-REG1A Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0089A5	Anti-REG1A Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0089A6	Anti-REG1A Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0089A6	Anti-REG1A Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0089A6	Anti-REG1A Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0089P	Anti-REG1A Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0089P	Anti-REG1A Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0089P	Anti-REG1A Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0090A	Anti-NPTN Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0090A	Anti-NPTN Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0090A	Anti-NPTN Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0090A4	Anti-NPTN Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0090A4	Anti-NPTN Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0090A4	Anti-NPTN Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0090A5	Anti-NPTN Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0090A5	Anti-NPTN Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0090A5	Anti-NPTN Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0090A6	Anti-NPTN Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0090A6	Anti-NPTN Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0090A6	Anti-NPTN Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0090P	Anti-NPTN Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0090P	Anti-NPTN Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0090P	Anti-NPTN Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0092A	Anti-TIMD4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0092A	Anti-TIMD4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0092A	Anti-TIMD4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0092A4	Anti-TIMD4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0092A4	Anti-TIMD4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0092A4	Anti-TIMD4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0092A5	Anti-TIMD4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0092A5	Anti-TIMD4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0092A5	Anti-TIMD4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0092A6	Anti-TIMD4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0092A6	Anti-TIMD4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0092A6	Anti-TIMD4 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0092P	Anti-TIMD4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0092P	Anti-TIMD4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0092P	Anti-TIMD4 Monoclonal Antibody-PE	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0093A	Anti-APOD Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0093A	Anti-APOD Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0093A	Anti-APOD Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0093A4	Anti-APOD Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0093A4	Anti-APOD Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0093A4	Anti-APOD Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0093A5	Anti-APOD Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0093A5	Anti-APOD Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0093A5	Anti-APOD Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0093A6	Anti-APOD Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0093A6	Anti-APOD Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0093A6	Anti-APOD Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0093P	Anti-APOD Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0093P	Anti-APOD Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0093P	Anti-APOD Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0094A	Anti-SMOC1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0094A	Anti-SMOC1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0094A	Anti-SMOC1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0094A4	Anti-SMOC1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0094A4	Anti-SMOC1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0094A4	Anti-SMOC1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0094A5	Anti-SMOC1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0094A5	Anti-SMOC1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0094A5	Anti-SMOC1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0094A6	Anti-SMOC1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0094A6	Anti-SMOC1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0094A6	Anti-SMOC1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0094P	Anti-SMOC1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0094P	Anti-SMOC1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0094P	Anti-SMOC1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0096A	Anti-MXRA8 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0096A	Anti-MXRA8 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0096A	Anti-MXRA8 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0096A4	Anti-MXRA8 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0096A4	Anti-MXRA8 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0096A4	Anti-MXRA8 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0096A5	Anti-MXRA8 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0096A5	Anti-MXRA8 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0096A5	Anti-MXRA8 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0096A6	Anti-MXRA8 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0096A6	Anti-MXRA8 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0096A6	Anti-MXRA8 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0096P	Anti-MXRA8 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0096P	Anti-MXRA8 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0096P	Anti-MXRA8 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0098A	Anti-CTSB Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0098A	Anti-CTSB Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0098A	Anti-CTSB Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0098A4	Anti-CTSB Monoclonal Antibody-AF488	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0098A4	Anti-CTSB Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0098A4	Anti-CTSB Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0098A5	Anti-CTSB Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0098A5	Anti-CTSB Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0098A5	Anti-CTSB Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0098A6	Anti-CTSB Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0098A6	Anti-CTSB Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0098A6	Anti-CTSB Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0098P	Anti-CTSB Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0098P	Anti-CTSB Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0098P	Anti-CTSB Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0099A	Anti-AOAH Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0099A	Anti-AOAH Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0099A	Anti-AOAH Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0099A4	Anti-AOAH Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0099A4	Anti-AOAH Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0099A4	Anti-AOAH Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0099A5	Anti-AOAH Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0099A5	Anti-AOAH Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0099A5	Anti-AOAH Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0099A6	Anti-AOAH Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0099A6	Anti-AOAH Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0099A6	Anti-AOAH Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0099P	Anti-AOAH Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0099P	Anti-AOAH Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0099P	Anti-AOAH Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0100A	Anti-PPY Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0100A	Anti-PPY Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0100A	Anti-PPY Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0100A4	Anti-PPY Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0100A4	Anti-PPY Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0100A4	Anti-PPY Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0100A5	Anti-PPY Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0100A5	Anti-PPY Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0100A5	Anti-PPY Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0100A6	Anti-PPY Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0100A6	Anti-PPY Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0100A6	Anti-PPY Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0100P	Anti-PPY Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0100P	Anti-PPY Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0100P	Anti-PPY Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0103A	Anti-FCRL6 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0103A	Anti-FCRL6 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0103A	Anti-FCRL6 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0103A4	Anti-FCRL6 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0103A4	Anti-FCRL6 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0103A4	Anti-FCRL6 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0103A5	Anti-FCRL6 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0103A5	Anti-FCRL6 Monoclonal Antibody-AF555	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0103A5	Anti-FCRL6 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0103A6	Anti-FCRL6 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0103A6	Anti-FCRL6 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0103A6	Anti-FCRL6 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0103P	Anti-FCRL6 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0103P	Anti-FCRL6 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0103P	Anti-FCRL6 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0106A	Anti-KIRREL3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0106A	Anti-KIRREL3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0106A	Anti-KIRREL3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0106A4	Anti-KIRREL3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0106A4	Anti-KIRREL3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0106A4	Anti-KIRREL3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0106A5	Anti-KIRREL3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0106A5	Anti-KIRREL3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0106A5	Anti-KIRREL3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0106A6	Anti-KIRREL3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0106A6	Anti-KIRREL3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0106A6	Anti-KIRREL3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0106P	Anti-KIRREL3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0106P	Anti-KIRREL3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0106P	Anti-KIRREL3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0107A	Anti-SEMA4B Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0107A	Anti-SEMA4B Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0107A	Anti-SEMA4B Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0107A4	Anti-SEMA4B Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0107A4	Anti-SEMA4B Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0107A4	Anti-SEMA4B Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0107A5	Anti-SEMA4B Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0107A5	Anti-SEMA4B Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0107A5	Anti-SEMA4B Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0107A6	Anti-SEMA4B Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0107A6	Anti-SEMA4B Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0107A6	Anti-SEMA4B Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0107P	Anti-SEMA4B Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0107P	Anti-SEMA4B Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0107P	Anti-SEMA4B Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0108A	Anti-EGFR Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0108A	Anti-EGFR Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0108A	Anti-EGFR Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0108A4	Anti-EGFR Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0108A4	Anti-EGFR Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0108A4	Anti-EGFR Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0108A5	Anti-EGFR Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0108A5	Anti-EGFR Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0108A5	Anti-EGFR Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0108A6	Anti-EGFR Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0108A6	Anti-EGFR Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0108A6	Anti-EGFR Monoclonal Antibody-AF647	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0108P	Anti-EGFR Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0108P	Anti-EGFR Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0108P	Anti-EGFR Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0110A	Anti-ACVR2B Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0110A	Anti-ACVR2B Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0110A	Anti-ACVR2B Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0110A4	Anti-ACVR2B Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0110A4	Anti-ACVR2B Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0110A4	Anti-ACVR2B Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0110A5	Anti-ACVR2B Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0110A5	Anti-ACVR2B Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0110A5	Anti-ACVR2B Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0110A6	Anti-ACVR2B Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0110A6	Anti-ACVR2B Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0110A6	Anti-ACVR2B Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0110P	Anti-ACVR2B Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0110P	Anti-ACVR2B Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0110P	Anti-ACVR2B Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0111A	Anti-ROR2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0111A	Anti-ROR2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0111A	Anti-ROR2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0111A4	Anti-ROR2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0111A4	Anti-ROR2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0111A4	Anti-ROR2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0111A5	Anti-ROR2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0111A5	Anti-ROR2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0111A5	Anti-ROR2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0111A6	Anti-ROR2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0111A6	Anti-ROR2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0111A6	Anti-ROR2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0111P	Anti-ROR2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0111P	Anti-ROR2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0111P	Anti-ROR2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0112A	Anti-VEGFC Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0112A	Anti-VEGFC Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0112A	Anti-VEGFC Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0112A4	Anti-VEGFC Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0112A4	Anti-VEGFC Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0112A4	Anti-VEGFC Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0112A5	Anti-VEGFC Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0112A5	Anti-VEGFC Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0112A5	Anti-VEGFC Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0112A6	Anti-VEGFC Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0112A6	Anti-VEGFC Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0112A6	Anti-VEGFC Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0112P	Anti-VEGFC Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0112P	Anti-VEGFC Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0112P	Anti-VEGFC Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0113A	Anti-MUC1 Monoclonal Antibody-APC	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0113A	Anti-MUC1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0113A	Anti-MUC1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0113A4	Anti-MUC1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0113A4	Anti-MUC1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0113A4	Anti-MUC1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0113A5	Anti-MUC1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0113A5	Anti-MUC1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0113A5	Anti-MUC1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0113A6	Anti-MUC1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0113A6	Anti-MUC1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0113A6	Anti-MUC1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0113P	Anti-MUC1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0113P	Anti-MUC1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0113P	Anti-MUC1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0114A	Anti-CA9 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0114A	Anti-CA9 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0114A	Anti-CA9 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0114A4	Anti-CA9 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0114A4	Anti-CA9 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0114A4	Anti-CA9 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0114A5	Anti-CA9 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0114A5	Anti-CA9 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0114A5	Anti-CA9 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0114A6	Anti-CA9 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0114A6	Anti-CA9 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0114A6	Anti-CA9 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0114P	Anti-CA9 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0114P	Anti-CA9 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0114P	Anti-CA9 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0115A	Anti-TPBG Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0115A	Anti-TPBG Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0115A	Anti-TPBG Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0115A4	Anti-TPBG Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0115A4	Anti-TPBG Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0115A4	Anti-TPBG Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0115A5	Anti-TPBG Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0115A5	Anti-TPBG Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0115A5	Anti-TPBG Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0115A6	Anti-TPBG Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0115A6	Anti-TPBG Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0115A6	Anti-TPBG Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0115P	Anti-TPBG Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0115P	Anti-TPBG Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0115P	Anti-TPBG Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0116A	Anti-CXCL5 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0116A	Anti-CXCL5 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0116A	Anti-CXCL5 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0116A4	Anti-CXCL5 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0116A4	Anti-CXCL5 Monoclonal Antibody-AF488	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0116A4	Anti-CXCL5 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0116A5	Anti-CXCL5 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0116A5	Anti-CXCL5 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0116A5	Anti-CXCL5 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0116A6	Anti-CXCL5 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0116A6	Anti-CXCL5 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0116A6	Anti-CXCL5 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0116P	Anti-CXCL5 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0116P	Anti-CXCL5 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0116P	Anti-CXCL5 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0117A	Anti-CDH16 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0117A	Anti-CDH16 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0117A	Anti-CDH16 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0117A4	Anti-CDH16 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0117A4	Anti-CDH16 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0117A4	Anti-CDH16 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0117A5	Anti-CDH16 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0117A5	Anti-CDH16 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0117A5	Anti-CDH16 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0117A6	Anti-CDH16 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0117A6	Anti-CDH16 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0117A6	Anti-CDH16 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0117P	Anti-CDH16 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0117P	Anti-CDH16 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0117P	Anti-CDH16 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0118A	Anti-MMP9 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0118A	Anti-MMP9 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0118A	Anti-MMP9 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0118A4	Anti-MMP9 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0118A4	Anti-MMP9 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0118A4	Anti-MMP9 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0118A5	Anti-MMP9 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0118A5	Anti-MMP9 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0118A5	Anti-MMP9 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0118A6	Anti-MMP9 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0118A6	Anti-MMP9 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0118A6	Anti-MMP9 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0118P	Anti-MMP9 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0118P	Anti-MMP9 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0118P	Anti-MMP9 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0119A	Anti-CD33 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0119A	Anti-CD33 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0119A	Anti-CD33 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0119A4	Anti-CD33 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0119A4	Anti-CD33 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0119A4	Anti-CD33 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0119A5	Anti-CD33 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0119A5	Anti-CD33 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0119A5	Anti-CD33 Monoclonal Antibody-AF555	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0119A6	Anti-CD33 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0119A6	Anti-CD33 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0119A6	Anti-CD33 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0119P	Anti-CD33 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0119P	Anti-CD33 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0119P	Anti-CD33 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0120A	Anti-PDGFRB Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0120A	Anti-PDGFRB Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0120A	Anti-PDGFRB Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0120A4	Anti-PDGFRB Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0120A4	Anti-PDGFRB Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0120A4	Anti-PDGFRB Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0120A5	Anti-PDGFRB Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0120A5	Anti-PDGFRB Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0120A5	Anti-PDGFRB Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0120A6	Anti-PDGFRB Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0120A6	Anti-PDGFRB Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0120A6	Anti-PDGFRB Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0120P	Anti-PDGFRB Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0120P	Anti-PDGFRB Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0120P	Anti-PDGFRB Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0121A	Anti-KIRREL1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0121A	Anti-KIRREL1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0121A	Anti-KIRREL1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0121A4	Anti-KIRREL1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0121A4	Anti-KIRREL1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0121A4	Anti-KIRREL1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0121A5	Anti-KIRREL1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0121A5	Anti-KIRREL1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0121A5	Anti-KIRREL1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0121A6	Anti-KIRREL1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0121A6	Anti-KIRREL1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0121A6	Anti-KIRREL1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0121P	Anti-KIRREL1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0121P	Anti-KIRREL1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0121P	Anti-KIRREL1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0122A	Anti-AXL Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0122A	Anti-AXL Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0122A	Anti-AXL Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0122A4	Anti-AXL Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0122A4	Anti-AXL Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0122A4	Anti-AXL Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0122A5	Anti-AXL Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0122A5	Anti-AXL Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0122A5	Anti-AXL Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0122A6	Anti-AXL Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0122A6	Anti-AXL Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0122A6	Anti-AXL Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0122P	Anti-AXL Monoclonal Antibody-PE	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0122P	Anti-AXL Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0122P	Anti-AXL Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0123A	Anti-LAIR2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0123A	Anti-LAIR2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0123A	Anti-LAIR2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0123A4	Anti-LAIR2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0123A4	Anti-LAIR2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0123A4	Anti-LAIR2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0123A5	Anti-LAIR2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0123A5	Anti-LAIR2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0123A5	Anti-LAIR2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0123A6	Anti-LAIR2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0123A6	Anti-LAIR2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0123A6	Anti-LAIR2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0123P	Anti-LAIR2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0123P	Anti-LAIR2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0123P	Anti-LAIR2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0124A	Anti-ERBB4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0124A	Anti-ERBB4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0124A	Anti-ERBB4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0124A4	Anti-ERBB4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0124A4	Anti-ERBB4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0124A4	Anti-ERBB4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0124A5	Anti-ERBB4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0124A5	Anti-ERBB4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0124A5	Anti-ERBB4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0124A6	Anti-ERBB4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0124A6	Anti-ERBB4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0124A6	Anti-ERBB4 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0124P	Anti-ERBB4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0124P	Anti-ERBB4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0124P	Anti-ERBB4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0125A	Anti-TFF2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0125A	Anti-TFF2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0125A	Anti-TFF2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0125A4	Anti-TFF2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0125A4	Anti-TFF2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0125A4	Anti-TFF2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0125A5	Anti-TFF2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0125A5	Anti-TFF2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0125A5	Anti-TFF2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0125A6	Anti-TFF2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0125A6	Anti-TFF2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0125A6	Anti-TFF2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0125P	Anti-TFF2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0125P	Anti-TFF2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0125P	Anti-TFF2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0126A	Anti-SFTPD Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0126A	Anti-SFTPD Monoclonal Antibody-APC	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0126A	Anti-SFTPD Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0126A4	Anti-SFTPD Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0126A4	Anti-SFTPD Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0126A4	Anti-SFTPD Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0126A5	Anti-SFTPD Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0126A5	Anti-SFTPD Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0126A5	Anti-SFTPD Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0126A6	Anti-SFTPD Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0126A6	Anti-SFTPD Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0126A6	Anti-SFTPD Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0126P	Anti-SFTPD Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0126P	Anti-SFTPD Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0126P	Anti-SFTPD Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0127A	Anti-TFF3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0127A	Anti-TFF3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0127A	Anti-TFF3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0127A4	Anti-TFF3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0127A4	Anti-TFF3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0127A4	Anti-TFF3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0127A5	Anti-TFF3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0127A5	Anti-TFF3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0127A5	Anti-TFF3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0127A6	Anti-TFF3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0127A6	Anti-TFF3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0127A6	Anti-TFF3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0127P	Anti-TFF3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0127P	Anti-TFF3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0127P	Anti-TFF3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0128A	Anti-AGER Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0128A	Anti-AGER Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0128A	Anti-AGER Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0128A4	Anti-AGER Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0128A4	Anti-AGER Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0128A4	Anti-AGER Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0128A5	Anti-AGER Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0128A5	Anti-AGER Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0128A5	Anti-AGER Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0128A6	Anti-AGER Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0128A6	Anti-AGER Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0128A6	Anti-AGER Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0128P	Anti-AGER Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0128P	Anti-AGER Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0128P	Anti-AGER Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0129A	Anti-DLK1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0129A	Anti-DLK1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0129A	Anti-DLK1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0129A4	Anti-DLK1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0129A4	Anti-DLK1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0129A4	Anti-DLK1 Monoclonal Antibody-AF488	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0129A5	Anti-DLK1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0129A5	Anti-DLK1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0129A5	Anti-DLK1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0129A6	Anti-DLK1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0129A6	Anti-DLK1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0129A6	Anti-DLK1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0129P	Anti-DLK1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0129P	Anti-DLK1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0129P	Anti-DLK1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0130A	Anti-SEMA4D Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0130A	Anti-SEMA4D Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0130A	Anti-SEMA4D Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0130A4	Anti-SEMA4D Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0130A4	Anti-SEMA4D Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0130A4	Anti-SEMA4D Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0130A5	Anti-SEMA4D Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0130A5	Anti-SEMA4D Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0130A5	Anti-SEMA4D Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0130A6	Anti-SEMA4D Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0130A6	Anti-SEMA4D Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0130A6	Anti-SEMA4D Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0130P	Anti-SEMA4D Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0130P	Anti-SEMA4D Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0130P	Anti-SEMA4D Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0131A	Anti-ICAM1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0131A	Anti-ICAM1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0131A	Anti-ICAM1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0131A4	Anti-ICAM1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0131A4	Anti-ICAM1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0131A4	Anti-ICAM1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0131A5	Anti-ICAM1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0131A5	Anti-ICAM1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0131A5	Anti-ICAM1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0131A6	Anti-ICAM1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0131A6	Anti-ICAM1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0131A6	Anti-ICAM1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0131P	Anti-ICAM1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0131P	Anti-ICAM1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0131P	Anti-ICAM1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0132A	Anti-GM-CSF Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0132A	Anti-GM-CSF Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0132A	Anti-GM-CSF Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0132A4	Anti-GM-CSF Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0132A4	Anti-GM-CSF Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0132A4	Anti-GM-CSF Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0132A5	Anti-GM-CSF Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0132A5	Anti-GM-CSF Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0132A5	Anti-GM-CSF Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0132A6	Anti-GM-CSF Monoclonal Antibody-AF647	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0132A6	Anti-GM-CSF Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0132A6	Anti-GM-CSF Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0132P	Anti-GM-CSF Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0132P	Anti-GM-CSF Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0132P	Anti-GM-CSF Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0133A	Anti-CD71 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0133A	Anti-CD71 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0133A	Anti-CD71 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0133A4	Anti-CD71 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0133A4	Anti-CD71 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0133A4	Anti-CD71 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0133A5	Anti-CD71 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0133A5	Anti-CD71 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0133A5	Anti-CD71 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0133A6	Anti-CD71 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0133A6	Anti-CD71 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0133A6	Anti-CD71 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0133P	Anti-CD71 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0133P	Anti-CD71 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0133P	Anti-CD71 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0134A	Anti-DR5 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0134A	Anti-DR5 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0134A	Anti-DR5 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0134A4	Anti-DR5 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0134A4	Anti-DR5 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0134A4	Anti-DR5 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0134A5	Anti-DR5 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0134A5	Anti-DR5 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0134A5	Anti-DR5 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0134A6	Anti-DR5 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0134A6	Anti-DR5 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0134A6	Anti-DR5 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0134P	Anti-DR5 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0134P	Anti-DR5 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0134P	Anti-DR5 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0136A	Anti-LTF Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0136A	Anti-LTF Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0136A	Anti-LTF Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0136A4	Anti-LTF Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0136A4	Anti-LTF Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0136A4	Anti-LTF Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0136A5	Anti-LTF Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0136A5	Anti-LTF Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0136A5	Anti-LTF Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0136A6	Anti-LTF Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0136A6	Anti-LTF Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0136A6	Anti-LTF Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0136P	Anti-LTF Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0136P	Anti-LTF Monoclonal Antibody-PE	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0136P	Anti-LTF Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0137A	Anti-EpCAM Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0137A	Anti-EpCAM Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0137A	Anti-EpCAM Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0137A4	Anti-EpCAM Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0137A4	Anti-EpCAM Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0137A4	Anti-EpCAM Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0137A5	Anti-EpCAM Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0137A5	Anti-EpCAM Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0137A5	Anti-EpCAM Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0137A6	Anti-EpCAM Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0137A6	Anti-EpCAM Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0137A6	Anti-EpCAM Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0137P	Anti-EpCAM Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0137P	Anti-EpCAM Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0137P	Anti-EpCAM Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0138A	Anti-TROP2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0138A	Anti-TROP2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0138A	Anti-TROP2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0138A4	Anti-TROP2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0138A4	Anti-TROP2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0138A4	Anti-TROP2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0138A5	Anti-TROP2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0138A5	Anti-TROP2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0138A5	Anti-TROP2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0138A6	Anti-TROP2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0138A6	Anti-TROP2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0138A6	Anti-TROP2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0138P	Anti-TROP2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0138P	Anti-TROP2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0138P	Anti-TROP2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0139A	Anti-CHGA Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0139A	Anti-CHGA Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0139A	Anti-CHGA Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0139A4	Anti-CHGA Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0139A4	Anti-CHGA Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0139A4	Anti-CHGA Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0139A5	Anti-CHGA Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0139A5	Anti-CHGA Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0139A5	Anti-CHGA Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0139A6	Anti-CHGA Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0139A6	Anti-CHGA Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0139A6	Anti-CHGA Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0139P	Anti-CHGA Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0139P	Anti-CHGA Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0139P	Anti-CHGA Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0140A	Anti-CST1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0140A	Anti-CST1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0140A	Anti-CST1 Monoclonal Antibody-APC	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0140A4	Anti-CST1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0140A4	Anti-CST1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0140A4	Anti-CST1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0140A5	Anti-CST1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0140A5	Anti-CST1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0140A5	Anti-CST1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0140A6	Anti-CST1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0140A6	Anti-CST1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0140A6	Anti-CST1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0140P	Anti-CST1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0140P	Anti-CST1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0140P	Anti-CST1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0141A	Anti-WFDC2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0141A	Anti-WFDC2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0141A	Anti-WFDC2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0141A4	Anti-WFDC2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0141A4	Anti-WFDC2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0141A4	Anti-WFDC2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0141A5	Anti-WFDC2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0141A5	Anti-WFDC2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0141A5	Anti-WFDC2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0141A6	Anti-WFDC2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0141A6	Anti-WFDC2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0141A6	Anti-WFDC2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0141P	Anti-WFDC2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0141P	Anti-WFDC2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0141P	Anti-WFDC2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0142A	Anti-WIF1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0142A	Anti-WIF1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0142A	Anti-WIF1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0142A4	Anti-WIF1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0142A4	Anti-WIF1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0142A4	Anti-WIF1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0142A5	Anti-WIF1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0142A5	Anti-WIF1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0142A5	Anti-WIF1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0142A6	Anti-WIF1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0142A6	Anti-WIF1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0142A6	Anti-WIF1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0142P	Anti-WIF1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0142P	Anti-WIF1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0142P	Anti-WIF1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0143A	Anti-CLEC3B Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0143A	Anti-CLEC3B Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0143A	Anti-CLEC3B Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0143A4	Anti-CLEC3B Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0143A4	Anti-CLEC3B Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0143A4	Anti-CLEC3B Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0143A5	Anti-CLEC3B Monoclonal Antibody-AF555	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0143A5	Anti-CLEC3B Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0143A5	Anti-CLEC3B Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0143A6	Anti-CLEC3B Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0143A6	Anti-CLEC3B Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0143A6	Anti-CLEC3B Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0143P	Anti-CLEC3B Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0143P	Anti-CLEC3B Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0143P	Anti-CLEC3B Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0146A	Anti-AMBP Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0146A	Anti-AMBP Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0146A	Anti-AMBP Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0146A4	Anti-AMBP Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0146A4	Anti-AMBP Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0146A4	Anti-AMBP Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0146A5	Anti-AMBP Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0146A5	Anti-AMBP Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0146A5	Anti-AMBP Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0146A6	Anti-AMBP Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0146A6	Anti-AMBP Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0146A6	Anti-AMBP Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0146P	Anti-AMBP Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0146P	Anti-AMBP Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0146P	Anti-AMBP Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0147A	Anti-GIF Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0147A	Anti-GIF Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0147A	Anti-GIF Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0147A4	Anti-GIF Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0147A4	Anti-GIF Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0147A4	Anti-GIF Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0147A5	Anti-GIF Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0147A5	Anti-GIF Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0147A5	Anti-GIF Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0147A6	Anti-GIF Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0147A6	Anti-GIF Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0147A6	Anti-GIF Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0147P	Anti-GIF Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0147P	Anti-GIF Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0147P	Anti-GIF Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0148A	Anti-AMY2A Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0148A	Anti-AMY2A Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0148A	Anti-AMY2A Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0148A4	Anti-AMY2A Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0148A4	Anti-AMY2A Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0148A4	Anti-AMY2A Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0148A5	Anti-AMY2A Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0148A5	Anti-AMY2A Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0148A5	Anti-AMY2A Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0148A6	Anti-AMY2A Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0148A6	Anti-AMY2A Monoclonal Antibody-AF647	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0148A6	Anti-AMY2A Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0148P	Anti-AMY2A Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0148P	Anti-AMY2A Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0148P	Anti-AMY2A Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0150A	Anti-GFRA2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0150A	Anti-GFRA2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0150A	Anti-GFRA2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0150A4	Anti-GFRA2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0150A4	Anti-GFRA2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0150A4	Anti-GFRA2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0150A5	Anti-GFRA2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0150A5	Anti-GFRA2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0150A5	Anti-GFRA2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0150A6	Anti-GFRA2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0150A6	Anti-GFRA2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0150A6	Anti-GFRA2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0150P	Anti-GFRA2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0150P	Anti-GFRA2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0150P	Anti-GFRA2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0151A	Anti-MSMB Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0151A	Anti-MSMB Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0151A	Anti-MSMB Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0151A4	Anti-MSMB Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0151A4	Anti-MSMB Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0151A4	Anti-MSMB Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0151A5	Anti-MSMB Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0151A5	Anti-MSMB Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0151A5	Anti-MSMB Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0151A6	Anti-MSMB Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0151A6	Anti-MSMB Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0151A6	Anti-MSMB Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0151P	Anti-MSMB Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0151P	Anti-MSMB Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0151P	Anti-MSMB Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0153A	Anti-SPARC Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0153A	Anti-SPARC Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0153A	Anti-SPARC Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0153A4	Anti-SPARC Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0153A4	Anti-SPARC Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0153A4	Anti-SPARC Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0153A5	Anti-SPARC Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0153A5	Anti-SPARC Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0153A5	Anti-SPARC Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0153A6	Anti-SPARC Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0153A6	Anti-SPARC Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0153A6	Anti-SPARC Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0153P	Anti-SPARC Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0153P	Anti-SPARC Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0153P	Anti-SPARC Monoclonal Antibody-PE	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0154A	Anti-AVP Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0154A	Anti-AVP Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0154A	Anti-AVP Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0154A4	Anti-AVP Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0154A4	Anti-AVP Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0154A4	Anti-AVP Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0154A5	Anti-AVP Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0154A5	Anti-AVP Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0154A5	Anti-AVP Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0154A6	Anti-AVP Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0154A6	Anti-AVP Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0154A6	Anti-AVP Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0154P	Anti-AVP Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0154P	Anti-AVP Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0154P	Anti-AVP Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0156A	Anti-KLK6 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0156A	Anti-KLK6 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0156A	Anti-KLK6 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0156A4	Anti-KLK6 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0156A4	Anti-KLK6 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0156A4	Anti-KLK6 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0156A5	Anti-KLK6 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0156A5	Anti-KLK6 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0156A5	Anti-KLK6 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0156A6	Anti-KLK6 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0156A6	Anti-KLK6 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0156A6	Anti-KLK6 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0156P	Anti-KLK6 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0156P	Anti-KLK6 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0156P	Anti-KLK6 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0157A	Anti-SPINK2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0157A	Anti-SPINK2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0157A	Anti-SPINK2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0157A4	Anti-SPINK2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0157A4	Anti-SPINK2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0157A4	Anti-SPINK2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0157A5	Anti-SPINK2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0157A5	Anti-SPINK2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0157A5	Anti-SPINK2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0157A6	Anti-SPINK2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0157A6	Anti-SPINK2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0157A6	Anti-SPINK2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0157P	Anti-SPINK2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0157P	Anti-SPINK2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0157P	Anti-SPINK2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0158A	Anti-ITGB5 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0158A	Anti-ITGB5 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0158A	Anti-ITGB5 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0158A4	Anti-ITGB5 Monoclonal Antibody-AF488	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0158A4	Anti-ITGB5 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0158A4	Anti-ITGB5 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0158A5	Anti-ITGB5 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0158A5	Anti-ITGB5 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0158A5	Anti-ITGB5 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0158A6	Anti-ITGB5 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0158A6	Anti-ITGB5 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0158A6	Anti-ITGB5 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0158P	Anti-ITGB5 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0158P	Anti-ITGB5 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0158P	Anti-ITGB5 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0159A	Anti-AGT Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0159A	Anti-AGT Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0159A	Anti-AGT Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0159A4	Anti-AGT Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0159A4	Anti-AGT Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0159A4	Anti-AGT Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0159A5	Anti-AGT Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0159A5	Anti-AGT Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0159A5	Anti-AGT Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0159A6	Anti-AGT Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0159A6	Anti-AGT Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0159A6	Anti-AGT Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0159P	Anti-AGT Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0159P	Anti-AGT Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0159P	Anti-AGT Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0160A	Anti-APOA1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0160A	Anti-APOA1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0160A	Anti-APOA1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0160A4	Anti-APOA1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0160A4	Anti-APOA1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0160A4	Anti-APOA1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0160A5	Anti-APOA1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0160A5	Anti-APOA1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0160A5	Anti-APOA1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0160A6	Anti-APOA1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0160A6	Anti-APOA1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0160A6	Anti-APOA1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0160P	Anti-APOA1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0160P	Anti-APOA1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0160P	Anti-APOA1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0161A	Anti-LCAT Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0161A	Anti-LCAT Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0161A	Anti-LCAT Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0161A4	Anti-LCAT Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0161A4	Anti-LCAT Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0161A4	Anti-LCAT Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0161A5	Anti-LCAT Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0161A5	Anti-LCAT Monoclonal Antibody-AF555	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0161A5	Anti-LCAT Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0161A6	Anti-LCAT Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0161A6	Anti-LCAT Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0161A6	Anti-LCAT Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0161P	Anti-LCAT Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0161P	Anti-LCAT Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0161P	Anti-LCAT Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0162A	Anti-SLITRK6 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0162A	Anti-SLITRK6 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0162A	Anti-SLITRK6 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0162A4	Anti-SLITRK6 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0162A4	Anti-SLITRK6 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0162A4	Anti-SLITRK6 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0162A5	Anti-SLITRK6 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0162A5	Anti-SLITRK6 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0162A5	Anti-SLITRK6 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0162A6	Anti-SLITRK6 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0162A6	Anti-SLITRK6 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0162A6	Anti-SLITRK6 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0162P	Anti-SLITRK6 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0162P	Anti-SLITRK6 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0162P	Anti-SLITRK6 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0163A	Anti-VSIG4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0163A	Anti-VSIG4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0163A	Anti-VSIG4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0163A4	Anti-VSIG4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0163A4	Anti-VSIG4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0163A4	Anti-VSIG4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0163A5	Anti-VSIG4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0163A5	Anti-VSIG4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0163A5	Anti-VSIG4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0163A6	Anti-VSIG4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0163A6	Anti-VSIG4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0163A6	Anti-VSIG4 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0163P	Anti-VSIG4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0163P	Anti-VSIG4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0163P	Anti-VSIG4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0164A	Anti-CTHRC1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0164A	Anti-CTHRC1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0164A	Anti-CTHRC1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0164A4	Anti-CTHRC1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0164A4	Anti-CTHRC1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0164A4	Anti-CTHRC1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0164A5	Anti-CTHRC1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0164A5	Anti-CTHRC1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0164A5	Anti-CTHRC1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0164A6	Anti-CTHRC1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0164A6	Anti-CTHRC1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0164A6	Anti-CTHRC1 Monoclonal Antibody-AF647	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0164P	Anti-CTHRC1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0164P	Anti-CTHRC1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0164P	Anti-CTHRC1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0165A	Anti-SELPLG Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0165A	Anti-SELPLG Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0165A	Anti-SELPLG Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0165A4	Anti-SELPLG Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0165A4	Anti-SELPLG Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0165A4	Anti-SELPLG Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0165A5	Anti-SELPLG Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0165A5	Anti-SELPLG Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0165A5	Anti-SELPLG Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0165A6	Anti-SELPLG Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0165A6	Anti-SELPLG Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0165A6	Anti-SELPLG Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0165P	Anti-SELPLG Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0165P	Anti-SELPLG Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0165P	Anti-SELPLG Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0166A	Anti-BST1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0166A	Anti-BST1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0166A	Anti-BST1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0166A4	Anti-BST1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0166A4	Anti-BST1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0166A4	Anti-BST1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0166A5	Anti-BST1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0166A5	Anti-BST1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0166A5	Anti-BST1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0166A6	Anti-BST1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0166A6	Anti-BST1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0166A6	Anti-BST1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0166P	Anti-BST1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0166P	Anti-BST1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0166P	Anti-BST1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0168A	Anti-FOLR1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0168A	Anti-FOLR1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0168A	Anti-FOLR1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0168A4	Anti-FOLR1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0168A4	Anti-FOLR1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0168A4	Anti-FOLR1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0168A5	Anti-FOLR1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0168A5	Anti-FOLR1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0168A5	Anti-FOLR1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0168A6	Anti-FOLR1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0168A6	Anti-FOLR1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0168A6	Anti-FOLR1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0168P	Anti-FOLR1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0168P	Anti-FOLR1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0168P	Anti-FOLR1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0169A	Anti-MADCAM1 Monoclonal Antibody-APC	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0169A	Anti-MADCAM1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0169A	Anti-MADCAM1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0169A4	Anti-MADCAM1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0169A4	Anti-MADCAM1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0169A4	Anti-MADCAM1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0169A5	Anti-MADCAM1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0169A5	Anti-MADCAM1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0169A5	Anti-MADCAM1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0169A6	Anti-MADCAM1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0169A6	Anti-MADCAM1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0169A6	Anti-MADCAM1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0169P	Anti-MADCAM1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0169P	Anti-MADCAM1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0169P	Anti-MADCAM1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0170A	Anti-PODXL Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0170A	Anti-PODXL Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0170A	Anti-PODXL Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0170A4	Anti-PODXL Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0170A4	Anti-PODXL Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0170A4	Anti-PODXL Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0170A5	Anti-PODXL Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0170A5	Anti-PODXL Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0170A5	Anti-PODXL Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0170A6	Anti-PODXL Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0170A6	Anti-PODXL Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0170A6	Anti-PODXL Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0170P	Anti-PODXL Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0170P	Anti-PODXL Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0170P	Anti-PODXL Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0171A	Anti-C1S Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0171A	Anti-C1S Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0171A	Anti-C1S Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0171A4	Anti-C1S Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0171A4	Anti-C1S Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0171A4	Anti-C1S Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0171A5	Anti-C1S Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0171A5	Anti-C1S Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0171A5	Anti-C1S Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0171A6	Anti-C1S Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0171A6	Anti-C1S Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0171A6	Anti-C1S Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0171P	Anti-C1S Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0171P	Anti-C1S Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0171P	Anti-C1S Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0172A	Anti-CD44 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0172A	Anti-CD44 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0172A	Anti-CD44 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0172A4	Anti-CD44 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0172A4	Anti-CD44 Monoclonal Antibody-AF488	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0172A4	Anti-CD44 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0172A5	Anti-CD44 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0172A5	Anti-CD44 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0172A5	Anti-CD44 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0172A6	Anti-CD44 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0172A6	Anti-CD44 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0172A6	Anti-CD44 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0172P	Anti-CD44 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0172P	Anti-CD44 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0172P	Anti-CD44 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0173A	Anti-CD1D Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0173A	Anti-CD1D Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0173A	Anti-CD1D Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0173A4	Anti-CD1D Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0173A4	Anti-CD1D Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0173A4	Anti-CD1D Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0173A5	Anti-CD1D Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0173A5	Anti-CD1D Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0173A5	Anti-CD1D Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0173A6	Anti-CD1D Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0173A6	Anti-CD1D Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0173A6	Anti-CD1D Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0173P	Anti-CD1D Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0173P	Anti-CD1D Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0173P	Anti-CD1D Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0174A	Anti-VTN Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0174A	Anti-VTN Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0174A	Anti-VTN Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0174A4	Anti-VTN Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0174A4	Anti-VTN Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0174A4	Anti-VTN Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0174A5	Anti-VTN Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0174A5	Anti-VTN Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0174A5	Anti-VTN Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0174A6	Anti-VTN Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0174A6	Anti-VTN Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0174A6	Anti-VTN Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0174P	Anti-VTN Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0174P	Anti-VTN Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0174P	Anti-VTN Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0175A	Anti-AMHR2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0175A	Anti-AMHR2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0175A	Anti-AMHR2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0175A4	Anti-AMHR2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0175A4	Anti-AMHR2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0175A4	Anti-AMHR2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0175A5	Anti-AMHR2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0175A5	Anti-AMHR2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0175A5	Anti-AMHR2 Monoclonal Antibody-AF555	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0175A6	Anti-AMHR2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0175A6	Anti-AMHR2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0175A6	Anti-AMHR2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0175P	Anti-AMHR2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0175P	Anti-AMHR2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0175P	Anti-AMHR2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0176A	Anti-AFP Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0176A	Anti-AFP Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0176A	Anti-AFP Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0176A4	Anti-AFP Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0176A4	Anti-AFP Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0176A4	Anti-AFP Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0176A5	Anti-AFP Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0176A5	Anti-AFP Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0176A5	Anti-AFP Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0176A6	Anti-AFP Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0176A6	Anti-AFP Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0176A6	Anti-AFP Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0176P	Anti-AFP Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0176P	Anti-AFP Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0176P	Anti-AFP Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0177A	Anti-KLK3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0177A	Anti-KLK3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0177A	Anti-KLK3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0177A4	Anti-KLK3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0177A4	Anti-KLK3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0177A4	Anti-KLK3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0177A5	Anti-KLK3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0177A5	Anti-KLK3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0177A5	Anti-KLK3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0177A6	Anti-KLK3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0177A6	Anti-KLK3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0177A6	Anti-KLK3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0177P	Anti-KLK3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0177P	Anti-KLK3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0177P	Anti-KLK3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0178A	Anti-CLU Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0178A	Anti-CLU Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0178A	Anti-CLU Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0178A4	Anti-CLU Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0178A4	Anti-CLU Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0178A4	Anti-CLU Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0178A5	Anti-CLU Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0178A5	Anti-CLU Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0178A5	Anti-CLU Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0178A6	Anti-CLU Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0178A6	Anti-CLU Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0178A6	Anti-CLU Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0178P	Anti-CLU Monoclonal Antibody-PE	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0178P	Anti-CLU Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0178P	Anti-CLU Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0179A	Anti-KIR3DL2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0179A	Anti-KIR3DL2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0179A	Anti-KIR3DL2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0179A4	Anti-KIR3DL2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0179A4	Anti-KIR3DL2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0179A4	Anti-KIR3DL2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0179A5	Anti-KIR3DL2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0179A5	Anti-KIR3DL2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0179A5	Anti-KIR3DL2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0179A6	Anti-KIR3DL2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0179A6	Anti-KIR3DL2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0179A6	Anti-KIR3DL2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0179P	Anti-KIR3DL2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0179P	Anti-KIR3DL2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0179P	Anti-KIR3DL2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0180A	Anti-TREML1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0180A	Anti-TREML1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0180A	Anti-TREML1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0180A4	Anti-TREML1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0180A4	Anti-TREML1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0180A4	Anti-TREML1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0180A5	Anti-TREML1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0180A5	Anti-TREML1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0180A5	Anti-TREML1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0180A6	Anti-TREML1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0180A6	Anti-TREML1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0180A6	Anti-TREML1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0180P	Anti-TREML1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0180P	Anti-TREML1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0180P	Anti-TREML1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0181A	Anti-LILRB4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0181A	Anti-LILRB4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0181A	Anti-LILRB4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0181A4	Anti-LILRB4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0181A4	Anti-LILRB4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0181A4	Anti-LILRB4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0181A5	Anti-LILRB4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0181A5	Anti-LILRB4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0181A5	Anti-LILRB4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0181A6	Anti-LILRB4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0181A6	Anti-LILRB4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0181A6	Anti-LILRB4 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0181P	Anti-LILRB4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0181P	Anti-LILRB4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0181P	Anti-LILRB4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0182A	Anti-KLK7 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0182A	Anti-KLK7 Monoclonal Antibody-APC	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0182A	Anti-KLK7 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0182A4	Anti-KLK7 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0182A4	Anti-KLK7 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0182A4	Anti-KLK7 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0182A5	Anti-KLK7 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0182A5	Anti-KLK7 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0182A5	Anti-KLK7 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0182A6	Anti-KLK7 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0182A6	Anti-KLK7 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0182A6	Anti-KLK7 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0182P	Anti-KLK7 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0182P	Anti-KLK7 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0182P	Anti-KLK7 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0183A	Anti-TGOLN2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0183A	Anti-TGOLN2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0183A	Anti-TGOLN2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0183A4	Anti-TGOLN2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0183A4	Anti-TGOLN2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0183A4	Anti-TGOLN2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0183A5	Anti-TGOLN2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0183A5	Anti-TGOLN2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0183A5	Anti-TGOLN2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0183A6	Anti-TGOLN2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0183A6	Anti-TGOLN2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0183A6	Anti-TGOLN2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0183P	Anti-TGOLN2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0183P	Anti-TGOLN2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0183P	Anti-TGOLN2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0184A	Anti-OSM Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0184A	Anti-OSM Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0184A	Anti-OSM Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0184A4	Anti-OSM Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0184A4	Anti-OSM Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0184A4	Anti-OSM Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0184A5	Anti-OSM Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0184A5	Anti-OSM Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0184A5	Anti-OSM Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0184A6	Anti-OSM Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0184A6	Anti-OSM Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0184A6	Anti-OSM Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0184P	Anti-OSM Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0184P	Anti-OSM Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0184P	Anti-OSM Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0185A	Anti-VSIR Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0185A	Anti-VSIR Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0185A	Anti-VSIR Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0185A4	Anti-VSIR Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0185A4	Anti-VSIR Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0185A4	Anti-VSIR Monoclonal Antibody-AF488	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0185A5	Anti-VSIR Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0185A5	Anti-VSIR Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0185A5	Anti-VSIR Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0185A6	Anti-VSIR Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0185A6	Anti-VSIR Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0185A6	Anti-VSIR Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0185P	Anti-VSIR Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0185P	Anti-VSIR Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0185P	Anti-VSIR Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0186A	Anti-KIR2DL1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0186A	Anti-KIR2DL1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0186A	Anti-KIR2DL1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0186A4	Anti-KIR2DL1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0186A4	Anti-KIR2DL1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0186A4	Anti-KIR2DL1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0186A5	Anti-KIR2DL1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0186A5	Anti-KIR2DL1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0186A5	Anti-KIR2DL1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0186A6	Anti-KIR2DL1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0186A6	Anti-KIR2DL1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0186A6	Anti-KIR2DL1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0186P	Anti-KIR2DL1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0186P	Anti-KIR2DL1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0186P	Anti-KIR2DL1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0187A	Anti-GAST Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0187A	Anti-GAST Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0187A	Anti-GAST Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0187A4	Anti-GAST Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0187A4	Anti-GAST Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0187A4	Anti-GAST Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0187A5	Anti-GAST Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0187A5	Anti-GAST Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0187A5	Anti-GAST Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0187A6	Anti-GAST Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0187A6	Anti-GAST Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0187A6	Anti-GAST Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0187P	Anti-GAST Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0187P	Anti-GAST Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0187P	Anti-GAST Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0188A	Anti-SDC1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0188A	Anti-SDC1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0188A	Anti-SDC1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0188A4	Anti-SDC1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0188A4	Anti-SDC1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0188A4	Anti-SDC1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0188A5	Anti-SDC1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0188A5	Anti-SDC1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0188A5	Anti-SDC1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0188A6	Anti-SDC1 Monoclonal Antibody-AF647	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0188A6	Anti-SDC1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0188A6	Anti-SDC1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0188P	Anti-SDC1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0188P	Anti-SDC1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0188P	Anti-SDC1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0189A	Anti-MICB Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0189A	Anti-MICB Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0189A	Anti-MICB Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0189A4	Anti-MICB Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0189A4	Anti-MICB Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0189A4	Anti-MICB Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0189A5	Anti-MICB Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0189A5	Anti-MICB Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0189A5	Anti-MICB Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0189A6	Anti-MICB Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0189A6	Anti-MICB Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0189A6	Anti-MICB Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0189P	Anti-MICB Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0189P	Anti-MICB Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0189P	Anti-MICB Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0190A	Anti-KIR2DL3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0190A	Anti-KIR2DL3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0190A	Anti-KIR2DL3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0190A4	Anti-KIR2DL3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0190A4	Anti-KIR2DL3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0190A4	Anti-KIR2DL3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0190A5	Anti-KIR2DL3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0190A5	Anti-KIR2DL3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0190A5	Anti-KIR2DL3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0190A6	Anti-KIR2DL3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0190A6	Anti-KIR2DL3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0190A6	Anti-KIR2DL3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0190P	Anti-KIR2DL3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0190P	Anti-KIR2DL3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0190P	Anti-KIR2DL3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0191A	Anti-CD46 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0191A	Anti-CD46 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0191A	Anti-CD46 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0191A4	Anti-CD46 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0191A4	Anti-CD46 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0191A4	Anti-CD46 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0191A5	Anti-CD46 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0191A5	Anti-CD46 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0191A5	Anti-CD46 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0191A6	Anti-CD46 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0191A6	Anti-CD46 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0191A6	Anti-CD46 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0191P	Anti-CD46 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0191P	Anti-CD46 Monoclonal Antibody-PE	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0191P	Anti-CD46 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0192A	Anti-TGFBR2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0192A	Anti-TGFBR2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0192A	Anti-TGFBR2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0192A4	Anti-TGFBR2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0192A4	Anti-TGFBR2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0192A4	Anti-TGFBR2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0192A5	Anti-TGFBR2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0192A5	Anti-TGFBR2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0192A5	Anti-TGFBR2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0192A6	Anti-TGFBR2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0192A6	Anti-TGFBR2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0192A6	Anti-TGFBR2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0192P	Anti-TGFBR2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0192P	Anti-TGFBR2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0192P	Anti-TGFBR2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0193A	Anti-TYRO3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0193A	Anti-TYRO3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0193A	Anti-TYRO3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0193A4	Anti-TYRO3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0193A4	Anti-TYRO3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0193A4	Anti-TYRO3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0193A5	Anti-TYRO3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0193A5	Anti-TYRO3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0193A5	Anti-TYRO3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0193A6	Anti-TYRO3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0193A6	Anti-TYRO3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0193A6	Anti-TYRO3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0193P	Anti-TYRO3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0193P	Anti-TYRO3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0193P	Anti-TYRO3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0194A	Anti-IGSF8 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0194A	Anti-IGSF8 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0194A	Anti-IGSF8 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0194A4	Anti-IGSF8 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0194A4	Anti-IGSF8 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0194A4	Anti-IGSF8 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0194A5	Anti-IGSF8 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0194A5	Anti-IGSF8 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0194A5	Anti-IGSF8 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0194A6	Anti-IGSF8 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0194A6	Anti-IGSF8 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0194A6	Anti-IGSF8 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0194P	Anti-IGSF8 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0194P	Anti-IGSF8 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0194P	Anti-IGSF8 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0195A	Anti-PTTG1IP Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0195A	Anti-PTTG1IP Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0195A	Anti-PTTG1IP Monoclonal Antibody-APC	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0195A4	Anti-PTTG1IP Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0195A4	Anti-PTTG1IP Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0195A4	Anti-PTTG1IP Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0195A5	Anti-PTTG1IP Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0195A5	Anti-PTTG1IP Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0195A5	Anti-PTTG1IP Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0195A6	Anti-PTTG1IP Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0195A6	Anti-PTTG1IP Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0195A6	Anti-PTTG1IP Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0195P	Anti-PTTG1IP Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0195P	Anti-PTTG1IP Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0195P	Anti-PTTG1IP Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0196A	Anti-FXYD5 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0196A	Anti-FXYD5 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0196A	Anti-FXYD5 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0196A4	Anti-FXYD5 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0196A4	Anti-FXYD5 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0196A4	Anti-FXYD5 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0196A5	Anti-FXYD5 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0196A5	Anti-FXYD5 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0196A5	Anti-FXYD5 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0196A6	Anti-FXYD5 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0196A6	Anti-FXYD5 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0196A6	Anti-FXYD5 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0196P	Anti-FXYD5 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0196P	Anti-FXYD5 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0196P	Anti-FXYD5 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0197A	Anti-LAIR1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0197A	Anti-LAIR1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0197A	Anti-LAIR1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0197A4	Anti-LAIR1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0197A4	Anti-LAIR1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0197A4	Anti-LAIR1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0197A5	Anti-LAIR1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0197A5	Anti-LAIR1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0197A5	Anti-LAIR1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0197A6	Anti-LAIR1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0197A6	Anti-LAIR1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0197A6	Anti-LAIR1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0197P	Anti-LAIR1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0197P	Anti-LAIR1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0197P	Anti-LAIR1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0200A	Anti-IL13RA1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0200A	Anti-IL13RA1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0200A	Anti-IL13RA1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0200A4	Anti-IL13RA1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0200A4	Anti-IL13RA1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0200A4	Anti-IL13RA1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0200A5	Anti-IL13RA1 Monoclonal Antibody-AF555	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0200A5	Anti-IL13RA1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0200A5	Anti-IL13RA1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0200A6	Anti-IL13RA1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0200A6	Anti-IL13RA1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0200A6	Anti-IL13RA1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0200P	Anti-IL13RA1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0200P	Anti-IL13RA1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0200P	Anti-IL13RA1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0202A	Anti-LRP10 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0202A	Anti-LRP10 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0202A	Anti-LRP10 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0202A4	Anti-LRP10 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0202A4	Anti-LRP10 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0202A4	Anti-LRP10 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0202A5	Anti-LRP10 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0202A5	Anti-LRP10 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0202A5	Anti-LRP10 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0202A6	Anti-LRP10 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0202A6	Anti-LRP10 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0202A6	Anti-LRP10 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0202P	Anti-LRP10 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0202P	Anti-LRP10 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0202P	Anti-LRP10 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0203A	Anti-NECTIN4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0203A	Anti-NECTIN4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0203A	Anti-NECTIN4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0203A4	Anti-NECTIN4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0203A4	Anti-NECTIN4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0203A4	Anti-NECTIN4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0203A5	Anti-NECTIN4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0203A5	Anti-NECTIN4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0203A5	Anti-NECTIN4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0203A6	Anti-NECTIN4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0203A6	Anti-NECTIN4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0203A6	Anti-NECTIN4 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0203P	Anti-NECTIN4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0203P	Anti-NECTIN4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0203P	Anti-NECTIN4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0204A	Anti-CDH17 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0204A	Anti-CDH17 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0204A	Anti-CDH17 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0204A4	Anti-CDH17 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0204A4	Anti-CDH17 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0204A4	Anti-CDH17 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0204A5	Anti-CDH17 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0204A5	Anti-CDH17 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0204A5	Anti-CDH17 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0204A6	Anti-CDH17 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0204A6	Anti-CDH17 Monoclonal Antibody-AF647	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0204A6	Anti-CDH17 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0204P	Anti-CDH17 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0204P	Anti-CDH17 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0204P	Anti-CDH17 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0205A	Anti-NTRK2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0205A	Anti-NTRK2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0205A	Anti-NTRK2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0205A4	Anti-NTRK2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0205A4	Anti-NTRK2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0205A4	Anti-NTRK2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0205A5	Anti-NTRK2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0205A5	Anti-NTRK2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0205A5	Anti-NTRK2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0205A6	Anti-NTRK2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0205A6	Anti-NTRK2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0205A6	Anti-NTRK2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0205P	Anti-NTRK2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0205P	Anti-NTRK2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0205P	Anti-NTRK2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0206A	Anti-IL7 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0206A	Anti-IL7 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0206A	Anti-IL7 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0206A4	Anti-IL7 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0206A4	Anti-IL7 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0206A4	Anti-IL7 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0206A5	Anti-IL7 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0206A5	Anti-IL7 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0206A5	Anti-IL7 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0206A6	Anti-IL7 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0206A6	Anti-IL7 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0206A6	Anti-IL7 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0206P	Anti-IL7 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0206P	Anti-IL7 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0206P	Anti-IL7 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0207A	Anti-SERPINF1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0207A	Anti-SERPINF1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0207A	Anti-SERPINF1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0207A4	Anti-SERPINF1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0207A4	Anti-SERPINF1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0207A4	Anti-SERPINF1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0207A5	Anti-SERPINF1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0207A5	Anti-SERPINF1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0207A5	Anti-SERPINF1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0207A6	Anti-SERPINF1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0207A6	Anti-SERPINF1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0207A6	Anti-SERPINF1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0207P	Anti-SERPINF1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0207P	Anti-SERPINF1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0207P	Anti-SERPINF1 Monoclonal Antibody-PE	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0208A	Anti-EFNA1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0208A	Anti-EFNA1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0208A	Anti-EFNA1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0208A4	Anti-EFNA1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0208A4	Anti-EFNA1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0208A4	Anti-EFNA1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0208A5	Anti-EFNA1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0208A5	Anti-EFNA1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0208A5	Anti-EFNA1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0208A6	Anti-EFNA1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0208A6	Anti-EFNA1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0208A6	Anti-EFNA1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0208P	Anti-EFNA1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0208P	Anti-EFNA1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0208P	Anti-EFNA1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0209A	Anti-CNTF Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0209A	Anti-CNTF Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0209A	Anti-CNTF Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0209A4	Anti-CNTF Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0209A4	Anti-CNTF Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0209A4	Anti-CNTF Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0209A5	Anti-CNTF Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0209A5	Anti-CNTF Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0209A5	Anti-CNTF Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0209A6	Anti-CNTF Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0209A6	Anti-CNTF Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0209A6	Anti-CNTF Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0209P	Anti-CNTF Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0209P	Anti-CNTF Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0209P	Anti-CNTF Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0210A	Anti-EFNB2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0210A	Anti-EFNB2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0210A	Anti-EFNB2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0210A4	Anti-EFNB2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0210A4	Anti-EFNB2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0210A4	Anti-EFNB2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0210A5	Anti-EFNB2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0210A5	Anti-EFNB2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0210A5	Anti-EFNB2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0210A6	Anti-EFNB2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0210A6	Anti-EFNB2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0210A6	Anti-EFNB2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0210P	Anti-EFNB2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0210P	Anti-EFNB2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0210P	Anti-EFNB2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0211A	Anti-KITLG Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0211A	Anti-KITLG Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0211A	Anti-KITLG Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0211A4	Anti-KITLG Monoclonal Antibody-AF488	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0211A4	Anti-KITLG Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0211A4	Anti-KITLG Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0211A5	Anti-KITLG Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0211A5	Anti-KITLG Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0211A5	Anti-KITLG Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0211A6	Anti-KITLG Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0211A6	Anti-KITLG Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0211A6	Anti-KITLG Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0211P	Anti-KITLG Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0211P	Anti-KITLG Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0211P	Anti-KITLG Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0212A	Anti-FLT3LG Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0212A	Anti-FLT3LG Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0212A	Anti-FLT3LG Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0212A4	Anti-FLT3LG Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0212A4	Anti-FLT3LG Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0212A4	Anti-FLT3LG Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0212A5	Anti-FLT3LG Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0212A5	Anti-FLT3LG Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0212A5	Anti-FLT3LG Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0212A6	Anti-FLT3LG Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0212A6	Anti-FLT3LG Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0212A6	Anti-FLT3LG Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0212P	Anti-FLT3LG Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0212P	Anti-FLT3LG Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0212P	Anti-FLT3LG Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0213A	Anti-SCGB1A1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0213A	Anti-SCGB1A1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0213A	Anti-SCGB1A1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0213A4	Anti-SCGB1A1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0213A4	Anti-SCGB1A1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0213A4	Anti-SCGB1A1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0213A5	Anti-SCGB1A1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0213A5	Anti-SCGB1A1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0213A5	Anti-SCGB1A1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0213A6	Anti-SCGB1A1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0213A6	Anti-SCGB1A1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0213A6	Anti-SCGB1A1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0213P	Anti-SCGB1A1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0213P	Anti-SCGB1A1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0213P	Anti-SCGB1A1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0214A	Anti-TFF1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0214A	Anti-TFF1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0214A	Anti-TFF1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0214A4	Anti-TFF1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0214A4	Anti-TFF1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0214A4	Anti-TFF1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0214A5	Anti-TFF1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0214A5	Anti-TFF1 Monoclonal Antibody-AF555	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0214A5	Anti-TFF1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0214A6	Anti-TFF1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0214A6	Anti-TFF1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0214A6	Anti-TFF1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0214P	Anti-TFF1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0214P	Anti-TFF1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0214P	Anti-TFF1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0215A	Anti-EFNA3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0215A	Anti-EFNA3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0215A	Anti-EFNA3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0215A4	Anti-EFNA3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0215A4	Anti-EFNA3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0215A4	Anti-EFNA3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0215A5	Anti-EFNA3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0215A5	Anti-EFNA3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0215A5	Anti-EFNA3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0215A6	Anti-EFNA3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0215A6	Anti-EFNA3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0215A6	Anti-EFNA3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0215P	Anti-EFNA3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0215P	Anti-EFNA3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0215P	Anti-EFNA3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0216A	Anti-IGFBP6 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0216A	Anti-IGFBP6 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0216A	Anti-IGFBP6 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0216A4	Anti-IGFBP6 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0216A4	Anti-IGFBP6 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0216A4	Anti-IGFBP6 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0216A5	Anti-IGFBP6 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0216A5	Anti-IGFBP6 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0216A5	Anti-IGFBP6 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0216A6	Anti-IGFBP6 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0216A6	Anti-IGFBP6 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0216A6	Anti-IGFBP6 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0216P	Anti-IGFBP6 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0216P	Anti-IGFBP6 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0216P	Anti-IGFBP6 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0217A	Anti-NTF4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0217A	Anti-NTF4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0217A	Anti-NTF4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0217A4	Anti-NTF4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0217A4	Anti-NTF4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0217A4	Anti-NTF4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0217A5	Anti-NTF4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0217A5	Anti-NTF4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0217A5	Anti-NTF4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0217A6	Anti-NTF4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0217A6	Anti-NTF4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0217A6	Anti-NTF4 Monoclonal Antibody-AF647	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0217P	Anti-NTF4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0217P	Anti-NTF4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0217P	Anti-NTF4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0218A	Anti-C1QTNF1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0218A	Anti-C1QTNF1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0218A	Anti-C1QTNF1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0218A4	Anti-C1QTNF1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0218A4	Anti-C1QTNF1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0218A4	Anti-C1QTNF1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0218A5	Anti-C1QTNF1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0218A5	Anti-C1QTNF1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0218A5	Anti-C1QTNF1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0218A6	Anti-C1QTNF1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0218A6	Anti-C1QTNF1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0218A6	Anti-C1QTNF1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0218P	Anti-C1QTNF1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0218P	Anti-C1QTNF1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0218P	Anti-C1QTNF1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0219A	Anti-RBP4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0219A	Anti-RBP4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0219A	Anti-RBP4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0219A4	Anti-RBP4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0219A4	Anti-RBP4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0219A4	Anti-RBP4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0219A5	Anti-RBP4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0219A5	Anti-RBP4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0219A5	Anti-RBP4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0219A6	Anti-RBP4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0219A6	Anti-RBP4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0219A6	Anti-RBP4 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0219P	Anti-RBP4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0219P	Anti-RBP4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0219P	Anti-RBP4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0220A	Anti-CCL7 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0220A	Anti-CCL7 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0220A	Anti-CCL7 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0220A4	Anti-CCL7 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0220A4	Anti-CCL7 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0220A4	Anti-CCL7 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0220A5	Anti-CCL7 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0220A5	Anti-CCL7 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0220A5	Anti-CCL7 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0220A6	Anti-CCL7 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0220A6	Anti-CCL7 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0220A6	Anti-CCL7 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0220P	Anti-CCL7 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0220P	Anti-CCL7 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0220P	Anti-CCL7 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0221A	Anti-CCL18 Monoclonal Antibody-APC	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0221A	Anti-CCL18 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0221A	Anti-CCL18 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0221A4	Anti-CCL18 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0221A4	Anti-CCL18 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0221A4	Anti-CCL18 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0221A5	Anti-CCL18 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0221A5	Anti-CCL18 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0221A5	Anti-CCL18 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0221A6	Anti-CCL18 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0221A6	Anti-CCL18 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0221A6	Anti-CCL18 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0221P	Anti-CCL18 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0221P	Anti-CCL18 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0221P	Anti-CCL18 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0222A	Anti-PRL Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0222A	Anti-PRL Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0222A	Anti-PRL Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0222A4	Anti-PRL Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0222A4	Anti-PRL Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0222A4	Anti-PRL Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0222A5	Anti-PRL Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0222A5	Anti-PRL Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0222A5	Anti-PRL Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0222A6	Anti-PRL Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0222A6	Anti-PRL Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0222A6	Anti-PRL Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0222P	Anti-PRL Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0222P	Anti-PRL Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0222P	Anti-PRL Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0223A	Anti-EFNB1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0223A	Anti-EFNB1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0223A	Anti-EFNB1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0223A4	Anti-EFNB1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0223A4	Anti-EFNB1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0223A4	Anti-EFNB1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0223A5	Anti-EFNB1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0223A5	Anti-EFNB1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0223A5	Anti-EFNB1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0223A6	Anti-EFNB1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0223A6	Anti-EFNB1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0223A6	Anti-EFNB1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0223P	Anti-EFNB1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0223P	Anti-EFNB1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0223P	Anti-EFNB1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0224A	Anti-CSF3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0224A	Anti-CSF3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0224A	Anti-CSF3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0224A4	Anti-CSF3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0224A4	Anti-CSF3 Monoclonal Antibody-AF488	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0224A4	Anti-CSF3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0224A5	Anti-CSF3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0224A5	Anti-CSF3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0224A5	Anti-CSF3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0224A6	Anti-CSF3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0224A6	Anti-CSF3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0224A6	Anti-CSF3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0224P	Anti-CSF3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0224P	Anti-CSF3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0224P	Anti-CSF3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0225A	Anti-CCL16 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0225A	Anti-CCL16 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0225A	Anti-CCL16 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0225A4	Anti-CCL16 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0225A4	Anti-CCL16 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0225A4	Anti-CCL16 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0225A5	Anti-CCL16 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0225A5	Anti-CCL16 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0225A5	Anti-CCL16 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0225A6	Anti-CCL16 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0225A6	Anti-CCL16 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0225A6	Anti-CCL16 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0225P	Anti-CCL16 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0225P	Anti-CCL16 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0225P	Anti-CCL16 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0226A	Anti-FSTL1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0226A	Anti-FSTL1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0226A	Anti-FSTL1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0226A4	Anti-FSTL1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0226A4	Anti-FSTL1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0226A4	Anti-FSTL1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0226A5	Anti-FSTL1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0226A5	Anti-FSTL1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0226A5	Anti-FSTL1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0226A6	Anti-FSTL1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0226A6	Anti-FSTL1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0226A6	Anti-FSTL1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0226P	Anti-FSTL1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0226P	Anti-FSTL1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0226P	Anti-FSTL1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0228A	Anti-VSTM1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0228A	Anti-VSTM1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0228A	Anti-VSTM1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0228A4	Anti-VSTM1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0228A4	Anti-VSTM1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0228A4	Anti-VSTM1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0228A5	Anti-VSTM1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0228A5	Anti-VSTM1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0228A5	Anti-VSTM1 Monoclonal Antibody-AF555	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0228A6	Anti-VSTM1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0228A6	Anti-VSTM1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0228A6	Anti-VSTM1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0228P	Anti-VSTM1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0228P	Anti-VSTM1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0228P	Anti-VSTM1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0229A	Anti-FSTL3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0229A	Anti-FSTL3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0229A	Anti-FSTL3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0229A4	Anti-FSTL3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0229A4	Anti-FSTL3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0229A4	Anti-FSTL3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0229A5	Anti-FSTL3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0229A5	Anti-FSTL3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0229A5	Anti-FSTL3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0229A6	Anti-FSTL3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0229A6	Anti-FSTL3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0229A6	Anti-FSTL3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0229P	Anti-FSTL3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0229P	Anti-FSTL3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0229P	Anti-FSTL3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0230A	Anti-NECTIN2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0230A	Anti-NECTIN2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0230A	Anti-NECTIN2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0230A4	Anti-NECTIN2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0230A4	Anti-NECTIN2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0230A4	Anti-NECTIN2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0230A5	Anti-NECTIN2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0230A5	Anti-NECTIN2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0230A5	Anti-NECTIN2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0230A6	Anti-NECTIN2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0230A6	Anti-NECTIN2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0230A6	Anti-NECTIN2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0230P	Anti-NECTIN2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0230P	Anti-NECTIN2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0230P	Anti-NECTIN2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0231A	Anti-CGB2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0231A	Anti-CGB2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0231A	Anti-CGB2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0231A4	Anti-CGB2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0231A4	Anti-CGB2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0231A4	Anti-CGB2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0231A5	Anti-CGB2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0231A5	Anti-CGB2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0231A5	Anti-CGB2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0231A6	Anti-CGB2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0231A6	Anti-CGB2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0231A6	Anti-CGB2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0231P	Anti-CGB2 Monoclonal Antibody-PE	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0231P	Anti-CGB2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0231P	Anti-CGB2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0232A	Anti-CGB8 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0232A	Anti-CGB8 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0232A	Anti-CGB8 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0232A4	Anti-CGB8 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0232A4	Anti-CGB8 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0232A4	Anti-CGB8 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0232A5	Anti-CGB8 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0232A5	Anti-CGB8 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0232A5	Anti-CGB8 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0232A6	Anti-CGB8 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0232A6	Anti-CGB8 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0232A6	Anti-CGB8 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0232P	Anti-CGB8 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0232P	Anti-CGB8 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0232P	Anti-CGB8 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0233A	Anti-CGB7 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0233A	Anti-CGB7 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0233A	Anti-CGB7 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0233A4	Anti-CGB7 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0233A4	Anti-CGB7 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0233A4	Anti-CGB7 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0233A5	Anti-CGB7 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0233A5	Anti-CGB7 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0233A5	Anti-CGB7 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0233A6	Anti-CGB7 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0233A6	Anti-CGB7 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0233A6	Anti-CGB7 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0233P	Anti-CGB7 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0233P	Anti-CGB7 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0233P	Anti-CGB7 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0234A	Anti-PIP Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0234A	Anti-PIP Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0234A	Anti-PIP Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0234A4	Anti-PIP Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0234A4	Anti-PIP Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0234A4	Anti-PIP Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0234A5	Anti-PIP Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0234A5	Anti-PIP Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0234A5	Anti-PIP Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0234A6	Anti-PIP Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0234A6	Anti-PIP Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0234A6	Anti-PIP Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0234P	Anti-PIP Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0234P	Anti-PIP Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0234P	Anti-PIP Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0235A	Anti-CGA Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0235A	Anti-CGA Monoclonal Antibody-APC	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0235A	Anti-CGA Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0235A4	Anti-CGA Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0235A4	Anti-CGA Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0235A4	Anti-CGA Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0235A5	Anti-CGA Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0235A5	Anti-CGA Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0235A5	Anti-CGA Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0235A6	Anti-CGA Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0235A6	Anti-CGA Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0235A6	Anti-CGA Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0235P	Anti-CGA Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0235P	Anti-CGA Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0235P	Anti-CGA Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0236A	Anti-GUCA2B Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0236A	Anti-GUCA2B Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0236A	Anti-GUCA2B Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0236A4	Anti-GUCA2B Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0236A4	Anti-GUCA2B Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0236A4	Anti-GUCA2B Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0236A5	Anti-GUCA2B Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0236A5	Anti-GUCA2B Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0236A5	Anti-GUCA2B Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0236A6	Anti-GUCA2B Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0236A6	Anti-GUCA2B Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0236A6	Anti-GUCA2B Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0236P	Anti-GUCA2B Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0236P	Anti-GUCA2B Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0236P	Anti-GUCA2B Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0237A	Anti-LYZ Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0237A	Anti-LYZ Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0237A	Anti-LYZ Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0237A4	Anti-LYZ Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0237A4	Anti-LYZ Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0237A4	Anti-LYZ Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0237A5	Anti-LYZ Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0237A5	Anti-LYZ Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0237A5	Anti-LYZ Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0237A6	Anti-LYZ Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0237A6	Anti-LYZ Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0237A6	Anti-LYZ Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0237P	Anti-LYZ Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0237P	Anti-LYZ Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0237P	Anti-LYZ Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0238A	Anti-SFTPB Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0238A	Anti-SFTPB Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0238A	Anti-SFTPB Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0238A4	Anti-SFTPB Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0238A4	Anti-SFTPB Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0238A4	Anti-SFTPB Monoclonal Antibody-AF488	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0238A5	Anti-SFTPB Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0238A5	Anti-SFTPB Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0238A5	Anti-SFTPB Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0238A6	Anti-SFTPB Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0238A6	Anti-SFTPB Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0238A6	Anti-SFTPB Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0238P	Anti-SFTPB Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0238P	Anti-SFTPB Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0238P	Anti-SFTPB Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0239A	Anti-GH1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0239A	Anti-GH1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0239A	Anti-GH1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0239A4	Anti-GH1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0239A4	Anti-GH1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0239A4	Anti-GH1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0239A5	Anti-GH1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0239A5	Anti-GH1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0239A5	Anti-GH1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0239A6	Anti-GH1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0239A6	Anti-GH1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0239A6	Anti-GH1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0239P	Anti-GH1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0239P	Anti-GH1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0239P	Anti-GH1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0240A	Anti-PSAP Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0240A	Anti-PSAP Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0240A	Anti-PSAP Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0240A4	Anti-PSAP Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0240A4	Anti-PSAP Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0240A4	Anti-PSAP Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0240A5	Anti-PSAP Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0240A5	Anti-PSAP Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0240A5	Anti-PSAP Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0240A6	Anti-PSAP Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0240A6	Anti-PSAP Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0240A6	Anti-PSAP Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0240P	Anti-PSAP Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0240P	Anti-PSAP Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0240P	Anti-PSAP Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0241A	Anti-SERPINA1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0241A	Anti-SERPINA1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0241A	Anti-SERPINA1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0241A4	Anti-SERPINA1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0241A4	Anti-SERPINA1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0241A4	Anti-SERPINA1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0241A5	Anti-SERPINA1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0241A5	Anti-SERPINA1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0241A5	Anti-SERPINA1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0241A6	Anti-SERPINA1 Monoclonal Antibody-AF647	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0241A6	Anti-SERPINA1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0241A6	Anti-SERPINA1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0241P	Anti-SERPINA1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0241P	Anti-SERPINA1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0241P	Anti-SERPINA1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0242A	Anti-WFDC1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0242A	Anti-WFDC1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0242A	Anti-WFDC1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0242A4	Anti-WFDC1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0242A4	Anti-WFDC1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0242A4	Anti-WFDC1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0242A5	Anti-WFDC1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0242A5	Anti-WFDC1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0242A5	Anti-WFDC1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0242A6	Anti-WFDC1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0242A6	Anti-WFDC1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0242A6	Anti-WFDC1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0242P	Anti-WFDC1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0242P	Anti-WFDC1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0242P	Anti-WFDC1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0243A	Anti-CGB1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0243A	Anti-CGB1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0243A	Anti-CGB1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0243A4	Anti-CGB1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0243A4	Anti-CGB1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0243A4	Anti-CGB1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0243A5	Anti-CGB1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0243A5	Anti-CGB1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0243A5	Anti-CGB1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0243A6	Anti-CGB1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0243A6	Anti-CGB1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0243A6	Anti-CGB1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0243P	Anti-CGB1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0243P	Anti-CGB1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0243P	Anti-CGB1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0245A	Anti-PIK3IP1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0245A	Anti-PIK3IP1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0245A	Anti-PIK3IP1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0245A4	Anti-PIK3IP1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0245A4	Anti-PIK3IP1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0245A4	Anti-PIK3IP1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0245A5	Anti-PIK3IP1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0245A5	Anti-PIK3IP1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0245A5	Anti-PIK3IP1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0245A6	Anti-PIK3IP1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0245A6	Anti-PIK3IP1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0245A6	Anti-PIK3IP1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0245P	Anti-PIK3IP1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0245P	Anti-PIK3IP1 Monoclonal Antibody-PE	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0245P	Anti-PIK3IP1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0246A	Anti-CPA2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0246A	Anti-CPA2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0246A	Anti-CPA2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0246A4	Anti-CPA2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0246A4	Anti-CPA2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0246A4	Anti-CPA2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0246A5	Anti-CPA2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0246A5	Anti-CPA2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0246A5	Anti-CPA2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0246A6	Anti-CPA2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0246A6	Anti-CPA2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0246A6	Anti-CPA2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0246P	Anti-CPA2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0246P	Anti-CPA2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0246P	Anti-CPA2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0247A	Anti-PILRA Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0247A	Anti-PILRA Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0247A	Anti-PILRA Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0247A4	Anti-PILRA Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0247A4	Anti-PILRA Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0247A4	Anti-PILRA Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0247A5	Anti-PILRA Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0247A5	Anti-PILRA Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0247A5	Anti-PILRA Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0247A6	Anti-PILRA Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0247A6	Anti-PILRA Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0247A6	Anti-PILRA Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0247P	Anti-PILRA Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0247P	Anti-PILRA Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0247P	Anti-PILRA Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0248A	Anti-C6 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0248A	Anti-C6 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0248A	Anti-C6 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0248A4	Anti-C6 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0248A4	Anti-C6 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0248A4	Anti-C6 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0248A5	Anti-C6 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0248A5	Anti-C6 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0248A5	Anti-C6 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0248A6	Anti-C6 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0248A6	Anti-C6 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0248A6	Anti-C6 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0248P	Anti-C6 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0248P	Anti-C6 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0248P	Anti-C6 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0249A	Anti-SERPING1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0249A	Anti-SERPING1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0249A	Anti-SERPING1 Monoclonal Antibody-APC	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0249A4	Anti-SERPING1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0249A4	Anti-SERPING1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0249A4	Anti-SERPING1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0249A5	Anti-SERPING1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0249A5	Anti-SERPING1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0249A5	Anti-SERPING1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0249A6	Anti-SERPING1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0249A6	Anti-SERPING1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0249A6	Anti-SERPING1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0249P	Anti-SERPING1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0249P	Anti-SERPING1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0249P	Anti-SERPING1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0250A	Anti-LACRT Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0250A	Anti-LACRT Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0250A	Anti-LACRT Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0250A4	Anti-LACRT Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0250A4	Anti-LACRT Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0250A4	Anti-LACRT Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0250A5	Anti-LACRT Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0250A5	Anti-LACRT Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0250A5	Anti-LACRT Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0250A6	Anti-LACRT Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0250A6	Anti-LACRT Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0250A6	Anti-LACRT Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0250P	Anti-LACRT Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0250P	Anti-LACRT Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0250P	Anti-LACRT Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0251A	Anti-SPINK7 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0251A	Anti-SPINK7 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0251A	Anti-SPINK7 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0251A4	Anti-SPINK7 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0251A4	Anti-SPINK7 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0251A4	Anti-SPINK7 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0251A5	Anti-SPINK7 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0251A5	Anti-SPINK7 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0251A5	Anti-SPINK7 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0251A6	Anti-SPINK7 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0251A6	Anti-SPINK7 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0251A6	Anti-SPINK7 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0251P	Anti-SPINK7 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0251P	Anti-SPINK7 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0251P	Anti-SPINK7 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0252A	Anti-CFHR5 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0252A	Anti-CFHR5 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0252A	Anti-CFHR5 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0252A4	Anti-CFHR5 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0252A4	Anti-CFHR5 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0252A4	Anti-CFHR5 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0252A5	Anti-CFHR5 Monoclonal Antibody-AF555	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0252A5	Anti-CFHR5 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0252A5	Anti-CFHR5 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0252A6	Anti-CFHR5 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0252A6	Anti-CFHR5 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0252A6	Anti-CFHR5 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0252P	Anti-CFHR5 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0252P	Anti-CFHR5 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0252P	Anti-CFHR5 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0253A	Anti-SELL Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0253A	Anti-SELL Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0253A	Anti-SELL Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0253A4	Anti-SELL Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0253A4	Anti-SELL Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0253A4	Anti-SELL Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0253A5	Anti-SELL Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0253A5	Anti-SELL Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0253A5	Anti-SELL Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0253A6	Anti-SELL Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0253A6	Anti-SELL Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0253A6	Anti-SELL Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0253P	Anti-SELL Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0253P	Anti-SELL Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0253P	Anti-SELL Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0254A	Anti-F11R Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0254A	Anti-F11R Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0254A	Anti-F11R Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0254A4	Anti-F11R Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0254A4	Anti-F11R Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0254A4	Anti-F11R Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0254A5	Anti-F11R Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0254A5	Anti-F11R Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0254A5	Anti-F11R Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0254A6	Anti-F11R Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0254A6	Anti-F11R Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0254A6	Anti-F11R Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0254P	Anti-F11R Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0254P	Anti-F11R Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0254P	Anti-F11R Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0255A	Anti-PRAP1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0255A	Anti-PRAP1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0255A	Anti-PRAP1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0255A4	Anti-PRAP1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0255A4	Anti-PRAP1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0255A4	Anti-PRAP1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0255A5	Anti-PRAP1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0255A5	Anti-PRAP1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0255A5	Anti-PRAP1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0255A6	Anti-PRAP1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0255A6	Anti-PRAP1 Monoclonal Antibody-AF647	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0255A6	Anti-PRAP1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0255P	Anti-PRAP1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0255P	Anti-PRAP1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0255P	Anti-PRAP1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0257A	Anti-CGB3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0257A	Anti-CGB3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0257A	Anti-CGB3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0257A4	Anti-CGB3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0257A4	Anti-CGB3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0257A4	Anti-CGB3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0257A5	Anti-CGB3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0257A5	Anti-CGB3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0257A5	Anti-CGB3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0257A6	Anti-CGB3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0257A6	Anti-CGB3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0257A6	Anti-CGB3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0257P	Anti-CGB3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0257P	Anti-CGB3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0257P	Anti-CGB3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0258A	Anti-CXADR Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0258A	Anti-CXADR Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0258A	Anti-CXADR Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0258A4	Anti-CXADR Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0258A4	Anti-CXADR Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0258A4	Anti-CXADR Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0258A5	Anti-CXADR Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0258A5	Anti-CXADR Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0258A5	Anti-CXADR Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0258A6	Anti-CXADR Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0258A6	Anti-CXADR Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0258A6	Anti-CXADR Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0258P	Anti-CXADR Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0258P	Anti-CXADR Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0258P	Anti-CXADR Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0259A	Anti-TPP1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0259A	Anti-TPP1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0259A	Anti-TPP1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0259A4	Anti-TPP1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0259A4	Anti-TPP1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0259A4	Anti-TPP1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0259A5	Anti-TPP1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0259A5	Anti-TPP1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0259A5	Anti-TPP1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0259A6	Anti-TPP1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0259A6	Anti-TPP1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0259A6	Anti-TPP1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0259P	Anti-TPP1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0259P	Anti-TPP1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0259P	Anti-TPP1 Monoclonal Antibody-PE	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0261A	Anti-CGREF1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0261A	Anti-CGREF1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0261A	Anti-CGREF1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0261A4	Anti-CGREF1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0261A4	Anti-CGREF1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0261A4	Anti-CGREF1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0261A5	Anti-CGREF1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0261A5	Anti-CGREF1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0261A5	Anti-CGREF1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0261A6	Anti-CGREF1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0261A6	Anti-CGREF1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0261A6	Anti-CGREF1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0261P	Anti-CGREF1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0261P	Anti-CGREF1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0261P	Anti-CGREF1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0263A	Anti-SMR3B Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0263A	Anti-SMR3B Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0263A	Anti-SMR3B Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0263A4	Anti-SMR3B Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0263A4	Anti-SMR3B Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0263A4	Anti-SMR3B Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0263A5	Anti-SMR3B Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0263A5	Anti-SMR3B Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0263A5	Anti-SMR3B Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0263A6	Anti-SMR3B Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0263A6	Anti-SMR3B Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0263A6	Anti-SMR3B Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0263P	Anti-SMR3B Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0263P	Anti-SMR3B Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0263P	Anti-SMR3B Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0264A	Anti-KLK8 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0264A	Anti-KLK8 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0264A	Anti-KLK8 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0264A4	Anti-KLK8 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0264A4	Anti-KLK8 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0264A4	Anti-KLK8 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0264A5	Anti-KLK8 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0264A5	Anti-KLK8 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0264A5	Anti-KLK8 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0264A6	Anti-KLK8 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0264A6	Anti-KLK8 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0264A6	Anti-KLK8 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0264P	Anti-KLK8 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0264P	Anti-KLK8 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0264P	Anti-KLK8 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0265A	Anti-DCD Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0265A	Anti-DCD Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0265A	Anti-DCD Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0265A4	Anti-DCD Monoclonal Antibody-AF488	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0265A4	Anti-DCD Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0265A4	Anti-DCD Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0265A5	Anti-DCD Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0265A5	Anti-DCD Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0265A5	Anti-DCD Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0265A6	Anti-DCD Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0265A6	Anti-DCD Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0265A6	Anti-DCD Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0265P	Anti-DCD Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0265P	Anti-DCD Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0265P	Anti-DCD Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0266A	Anti-MUCL1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0266A	Anti-MUCL1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0266A	Anti-MUCL1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0266A4	Anti-MUCL1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0266A4	Anti-MUCL1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0266A4	Anti-MUCL1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0266A5	Anti-MUCL1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0266A5	Anti-MUCL1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0266A5	Anti-MUCL1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0266A6	Anti-MUCL1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0266A6	Anti-MUCL1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0266A6	Anti-MUCL1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0266P	Anti-MUCL1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0266P	Anti-MUCL1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0266P	Anti-MUCL1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0269A	Anti-LIPF Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0269A	Anti-LIPF Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0269A	Anti-LIPF Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0269A4	Anti-LIPF Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0269A4	Anti-LIPF Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0269A4	Anti-LIPF Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0269A5	Anti-LIPF Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0269A5	Anti-LIPF Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0269A5	Anti-LIPF Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0269A6	Anti-LIPF Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0269A6	Anti-LIPF Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0269A6	Anti-LIPF Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0269P	Anti-LIPF Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0269P	Anti-LIPF Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0269P	Anti-LIPF Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0270A	Anti-JAM2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0270A	Anti-JAM2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0270A	Anti-JAM2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0270A4	Anti-JAM2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0270A4	Anti-JAM2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0270A4	Anti-JAM2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0270A5	Anti-JAM2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0270A5	Anti-JAM2 Monoclonal Antibody-AF555	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0270A5	Anti-JAM2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0270A6	Anti-JAM2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0270A6	Anti-JAM2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0270A6	Anti-JAM2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0270P	Anti-JAM2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0270P	Anti-JAM2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0270P	Anti-JAM2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0271A	Anti-ENPP5 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0271A	Anti-ENPP5 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0271A	Anti-ENPP5 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0271A4	Anti-ENPP5 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0271A4	Anti-ENPP5 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0271A4	Anti-ENPP5 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0271A5	Anti-ENPP5 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0271A5	Anti-ENPP5 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0271A5	Anti-ENPP5 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0271A6	Anti-ENPP5 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0271A6	Anti-ENPP5 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0271A6	Anti-ENPP5 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0271P	Anti-ENPP5 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0271P	Anti-ENPP5 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0271P	Anti-ENPP5 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0272A	Anti-BTN1A1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0272A	Anti-BTN1A1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0272A	Anti-BTN1A1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0272A4	Anti-BTN1A1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0272A4	Anti-BTN1A1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0272A4	Anti-BTN1A1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0272A5	Anti-BTN1A1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0272A5	Anti-BTN1A1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0272A5	Anti-BTN1A1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0272A6	Anti-BTN1A1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0272A6	Anti-BTN1A1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0272A6	Anti-BTN1A1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0272P	Anti-BTN1A1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0272P	Anti-BTN1A1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0272P	Anti-BTN1A1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0273A	Anti-PEBP4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0273A	Anti-PEBP4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0273A	Anti-PEBP4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0273A4	Anti-PEBP4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0273A4	Anti-PEBP4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0273A4	Anti-PEBP4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0273A5	Anti-PEBP4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0273A5	Anti-PEBP4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0273A5	Anti-PEBP4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0273A6	Anti-PEBP4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0273A6	Anti-PEBP4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0273A6	Anti-PEBP4 Monoclonal Antibody-AF647	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0273P	Anti-PEBP4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0273P	Anti-PEBP4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0273P	Anti-PEBP4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0274A	Anti-FOLR3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0274A	Anti-FOLR3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0274A	Anti-FOLR3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0274A4	Anti-FOLR3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0274A4	Anti-FOLR3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0274A4	Anti-FOLR3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0274A5	Anti-FOLR3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0274A5	Anti-FOLR3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0274A5	Anti-FOLR3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0274A6	Anti-FOLR3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0274A6	Anti-FOLR3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0274A6	Anti-FOLR3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0274P	Anti-FOLR3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0274P	Anti-FOLR3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0274P	Anti-FOLR3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0275A	Anti-LCN15 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0275A	Anti-LCN15 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0275A	Anti-LCN15 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0275A4	Anti-LCN15 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0275A4	Anti-LCN15 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0275A4	Anti-LCN15 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0275A5	Anti-LCN15 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0275A5	Anti-LCN15 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0275A5	Anti-LCN15 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0275A6	Anti-LCN15 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0275A6	Anti-LCN15 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0275A6	Anti-LCN15 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0275P	Anti-LCN15 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0275P	Anti-LCN15 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0275P	Anti-LCN15 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0276A	Anti-SHISAL1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0276A	Anti-SHISAL1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0276A	Anti-SHISAL1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0276A4	Anti-SHISAL1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0276A4	Anti-SHISAL1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0276A4	Anti-SHISAL1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0276A5	Anti-SHISAL1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0276A5	Anti-SHISAL1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0276A5	Anti-SHISAL1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0276A6	Anti-SHISAL1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0276A6	Anti-SHISAL1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0276A6	Anti-SHISAL1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0276P	Anti-SHISAL1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0276P	Anti-SHISAL1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0276P	Anti-SHISAL1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0277A	Anti-DEFB115 Monoclonal Antibody-APC	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0277A	Anti-DEFB115 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0277A	Anti-DEFB115 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0277A4	Anti-DEFB115 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0277A4	Anti-DEFB115 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0277A4	Anti-DEFB115 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0277A5	Anti-DEFB115 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0277A5	Anti-DEFB115 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0277A5	Anti-DEFB115 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0277A6	Anti-DEFB115 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0277A6	Anti-DEFB115 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0277A6	Anti-DEFB115 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0277P	Anti-DEFB115 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0277P	Anti-DEFB115 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0277P	Anti-DEFB115 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0278A	Anti-TMEM25 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0278A	Anti-TMEM25 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0278A	Anti-TMEM25 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0278A4	Anti-TMEM25 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0278A4	Anti-TMEM25 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0278A4	Anti-TMEM25 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0278A5	Anti-TMEM25 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0278A5	Anti-TMEM25 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0278A5	Anti-TMEM25 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0278A6	Anti-TMEM25 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0278A6	Anti-TMEM25 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0278A6	Anti-TMEM25 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0278P	Anti-TMEM25 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0278P	Anti-TMEM25 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0278P	Anti-TMEM25 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0279A	Anti-LTBR Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0279A	Anti-LTBR Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0279A	Anti-LTBR Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0279A4	Anti-LTBR Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0279A4	Anti-LTBR Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0279A4	Anti-LTBR Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0279A5	Anti-LTBR Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0279A5	Anti-LTBR Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0279A5	Anti-LTBR Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0279A6	Anti-LTBR Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0279A6	Anti-LTBR Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0279A6	Anti-LTBR Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0279P	Anti-LTBR Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0279P	Anti-LTBR Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0279P	Anti-LTBR Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0280A	Anti-CDSN Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0280A	Anti-CDSN Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0280A	Anti-CDSN Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0280A4	Anti-CDSN Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0280A4	Anti-CDSN Monoclonal Antibody-AF488	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0280A4	Anti-CDSN Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0280A5	Anti-CDSN Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0280A5	Anti-CDSN Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0280A5	Anti-CDSN Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0280A6	Anti-CDSN Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0280A6	Anti-CDSN Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0280A6	Anti-CDSN Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0280P	Anti-CDSN Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0280P	Anti-CDSN Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0280P	Anti-CDSN Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0281A	Anti-CHAD Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0281A	Anti-CHAD Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0281A	Anti-CHAD Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0281A4	Anti-CHAD Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0281A4	Anti-CHAD Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0281A4	Anti-CHAD Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0281A5	Anti-CHAD Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0281A5	Anti-CHAD Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0281A5	Anti-CHAD Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0281A6	Anti-CHAD Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0281A6	Anti-CHAD Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0281A6	Anti-CHAD Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0281P	Anti-CHAD Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0281P	Anti-CHAD Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0281P	Anti-CHAD Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0283A	Anti-DEFB127 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0283A	Anti-DEFB127 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0283A	Anti-DEFB127 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0283A4	Anti-DEFB127 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0283A4	Anti-DEFB127 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0283A4	Anti-DEFB127 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0283A5	Anti-DEFB127 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0283A5	Anti-DEFB127 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0283A5	Anti-DEFB127 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0283A6	Anti-DEFB127 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0283A6	Anti-DEFB127 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0283A6	Anti-DEFB127 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0283P	Anti-DEFB127 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0283P	Anti-DEFB127 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0283P	Anti-DEFB127 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0284A	Anti-CST6 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0284A	Anti-CST6 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0284A	Anti-CST6 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0284A4	Anti-CST6 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0284A4	Anti-CST6 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0284A4	Anti-CST6 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0284A5	Anti-CST6 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0284A5	Anti-CST6 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0284A5	Anti-CST6 Monoclonal Antibody-AF555	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0284A6	Anti-CST6 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0284A6	Anti-CST6 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0284A6	Anti-CST6 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0284P	Anti-CST6 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0284P	Anti-CST6 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0284P	Anti-CST6 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0285A	Anti-DEFA3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0285A	Anti-DEFA3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0285A	Anti-DEFA3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0285A4	Anti-DEFA3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0285A4	Anti-DEFA3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0285A4	Anti-DEFA3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0285A5	Anti-DEFA3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0285A5	Anti-DEFA3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0285A5	Anti-DEFA3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0285A6	Anti-DEFA3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0285A6	Anti-DEFA3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0285A6	Anti-DEFA3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0285P	Anti-DEFA3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0285P	Anti-DEFA3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0285P	Anti-DEFA3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0286A	Anti-AFM Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0286A	Anti-AFM Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0286A	Anti-AFM Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0286A4	Anti-AFM Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0286A4	Anti-AFM Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0286A4	Anti-AFM Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0286A5	Anti-AFM Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0286A5	Anti-AFM Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0286A5	Anti-AFM Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0286A6	Anti-AFM Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0286A6	Anti-AFM Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0286A6	Anti-AFM Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0286P	Anti-AFM Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0286P	Anti-AFM Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0286P	Anti-AFM Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0287A	Anti-EPYC Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0287A	Anti-EPYC Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0287A	Anti-EPYC Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0287A4	Anti-EPYC Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0287A4	Anti-EPYC Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0287A4	Anti-EPYC Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0287A5	Anti-EPYC Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0287A5	Anti-EPYC Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0287A5	Anti-EPYC Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0287A6	Anti-EPYC Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0287A6	Anti-EPYC Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0287A6	Anti-EPYC Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0287P	Anti-EPYC Monoclonal Antibody-PE	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0287P	Anti-EPYC Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0287P	Anti-EPYC Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0288A	Anti-LYG2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0288A	Anti-LYG2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0288A	Anti-LYG2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0288A4	Anti-LYG2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0288A4	Anti-LYG2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0288A4	Anti-LYG2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0288A5	Anti-LYG2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0288A5	Anti-LYG2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0288A5	Anti-LYG2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0288A6	Anti-LYG2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0288A6	Anti-LYG2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0288A6	Anti-LYG2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0288P	Anti-LYG2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0288P	Anti-LYG2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0288P	Anti-LYG2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0289A	Anti-GNRH1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0289A	Anti-GNRH1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0289A	Anti-GNRH1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0289A4	Anti-GNRH1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0289A4	Anti-GNRH1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0289A4	Anti-GNRH1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0289A5	Anti-GNRH1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0289A5	Anti-GNRH1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0289A5	Anti-GNRH1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0289A6	Anti-GNRH1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0289A6	Anti-GNRH1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0289A6	Anti-GNRH1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0289P	Anti-GNRH1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0289P	Anti-GNRH1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0289P	Anti-GNRH1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0290A	Anti-VMO1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0290A	Anti-VMO1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0290A	Anti-VMO1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0290A4	Anti-VMO1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0290A4	Anti-VMO1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0290A4	Anti-VMO1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0290A5	Anti-VMO1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0290A5	Anti-VMO1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0290A5	Anti-VMO1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0290A6	Anti-VMO1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0290A6	Anti-VMO1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0290A6	Anti-VMO1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0290P	Anti-VMO1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0290P	Anti-VMO1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0290P	Anti-VMO1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0291A	Anti-APOA4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0291A	Anti-APOA4 Monoclonal Antibody-APC	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0291A	Anti-APOA4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0291A4	Anti-APOA4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0291A4	Anti-APOA4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0291A4	Anti-APOA4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0291A5	Anti-APOA4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0291A5	Anti-APOA4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0291A5	Anti-APOA4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0291A6	Anti-APOA4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0291A6	Anti-APOA4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0291A6	Anti-APOA4 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0291P	Anti-APOA4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0291P	Anti-APOA4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0291P	Anti-APOA4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0292A	Anti-INSL4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0292A	Anti-INSL4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0292A	Anti-INSL4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0292A4	Anti-INSL4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0292A4	Anti-INSL4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0292A4	Anti-INSL4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0292A5	Anti-INSL4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0292A5	Anti-INSL4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0292A5	Anti-INSL4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0292A6	Anti-INSL4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0292A6	Anti-INSL4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0292A6	Anti-INSL4 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0292P	Anti-INSL4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0292P	Anti-INSL4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0292P	Anti-INSL4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0294A	Anti-MMP1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0294A	Anti-MMP1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0294A	Anti-MMP1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0294A4	Anti-MMP1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0294A4	Anti-MMP1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0294A4	Anti-MMP1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0294A5	Anti-MMP1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0294A5	Anti-MMP1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0294A5	Anti-MMP1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0294A6	Anti-MMP1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0294A6	Anti-MMP1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0294A6	Anti-MMP1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0294P	Anti-MMP1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0294P	Anti-MMP1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0294P	Anti-MMP1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0295A	Anti-ORM2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0295A	Anti-ORM2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0295A	Anti-ORM2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0295A4	Anti-ORM2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0295A4	Anti-ORM2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0295A4	Anti-ORM2 Monoclonal Antibody-AF488	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0295A5	Anti-ORM2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0295A5	Anti-ORM2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0295A5	Anti-ORM2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0295A6	Anti-ORM2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0295A6	Anti-ORM2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0295A6	Anti-ORM2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0295P	Anti-ORM2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0295P	Anti-ORM2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0295P	Anti-ORM2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0296A	Anti-PRG2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0296A	Anti-PRG2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0296A	Anti-PRG2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0296A4	Anti-PRG2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0296A4	Anti-PRG2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0296A4	Anti-PRG2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0296A5	Anti-PRG2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0296A5	Anti-PRG2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0296A5	Anti-PRG2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0296A6	Anti-PRG2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0296A6	Anti-PRG2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0296A6	Anti-PRG2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0296P	Anti-PRG2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0296P	Anti-PRG2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0296P	Anti-PRG2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0297A	Anti-PSG1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0297A	Anti-PSG1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0297A	Anti-PSG1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0297A4	Anti-PSG1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0297A4	Anti-PSG1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0297A4	Anti-PSG1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0297A5	Anti-PSG1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0297A5	Anti-PSG1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0297A5	Anti-PSG1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0297A6	Anti-PSG1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0297A6	Anti-PSG1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0297A6	Anti-PSG1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0297P	Anti-PSG1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0297P	Anti-PSG1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0297P	Anti-PSG1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0298A	Anti-PSG2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0298A	Anti-PSG2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0298A	Anti-PSG2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0298A4	Anti-PSG2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0298A4	Anti-PSG2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0298A4	Anti-PSG2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0298A5	Anti-PSG2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0298A5	Anti-PSG2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0298A5	Anti-PSG2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0298A6	Anti-PSG2 Monoclonal Antibody-AF647	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0298A6	Anti-PSG2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0298A6	Anti-PSG2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0298P	Anti-PSG2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0298P	Anti-PSG2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0298P	Anti-PSG2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0299A	Anti-PSG9 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0299A	Anti-PSG9 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0299A	Anti-PSG9 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0299A4	Anti-PSG9 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0299A4	Anti-PSG9 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0299A4	Anti-PSG9 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0299A5	Anti-PSG9 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0299A5	Anti-PSG9 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0299A5	Anti-PSG9 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0299A6	Anti-PSG9 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0299A6	Anti-PSG9 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0299A6	Anti-PSG9 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0299P	Anti-PSG9 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0299P	Anti-PSG9 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0299P	Anti-PSG9 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0300A	Anti-RBP3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0300A	Anti-RBP3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0300A	Anti-RBP3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0300A4	Anti-RBP3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0300A4	Anti-RBP3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0300A4	Anti-RBP3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0300A5	Anti-RBP3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0300A5	Anti-RBP3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0300A5	Anti-RBP3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0300A6	Anti-RBP3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0300A6	Anti-RBP3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0300A6	Anti-RBP3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0300P	Anti-RBP3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0300P	Anti-RBP3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0300P	Anti-RBP3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0301A	Anti-REG1B Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0301A	Anti-REG1B Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0301A	Anti-REG1B Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0301A4	Anti-REG1B Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0301A4	Anti-REG1B Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0301A4	Anti-REG1B Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0301A5	Anti-REG1B Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0301A5	Anti-REG1B Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0301A5	Anti-REG1B Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0301A6	Anti-REG1B Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0301A6	Anti-REG1B Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0301A6	Anti-REG1B Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0301P	Anti-REG1B Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0301P	Anti-REG1B Monoclonal Antibody-PE	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0301P	Anti-REG1B Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0302A	Anti-SAA2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0302A	Anti-SAA2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0302A	Anti-SAA2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0302A4	Anti-SAA2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0302A4	Anti-SAA2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0302A4	Anti-SAA2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0302A5	Anti-SAA2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0302A5	Anti-SAA2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0302A5	Anti-SAA2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0302A6	Anti-SAA2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0302A6	Anti-SAA2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0302A6	Anti-SAA2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0302P	Anti-SAA2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0302P	Anti-SAA2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0302P	Anti-SAA2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0303A	Anti-SPINK1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0303A	Anti-SPINK1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0303A	Anti-SPINK1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0303A4	Anti-SPINK1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0303A4	Anti-SPINK1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0303A4	Anti-SPINK1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0303A5	Anti-SPINK1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0303A5	Anti-SPINK1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0303A5	Anti-SPINK1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0303A6	Anti-SPINK1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0303A6	Anti-SPINK1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0303A6	Anti-SPINK1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0303P	Anti-SPINK1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0303P	Anti-SPINK1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0303P	Anti-SPINK1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0304A	Anti-SPINT1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0304A	Anti-SPINT1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0304A	Anti-SPINT1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0304A4	Anti-SPINT1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0304A4	Anti-SPINT1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0304A4	Anti-SPINT1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0304A5	Anti-SPINT1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0304A5	Anti-SPINT1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0304A5	Anti-SPINT1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0304A6	Anti-SPINT1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0304A6	Anti-SPINT1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0304A6	Anti-SPINT1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0304P	Anti-SPINT1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0304P	Anti-SPINT1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0304P	Anti-SPINT1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0306A	Anti-SPINK13 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0306A	Anti-SPINK13 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0306A	Anti-SPINK13 Monoclonal Antibody-APC	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0306A4	Anti-SPINK13 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0306A4	Anti-SPINK13 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0306A4	Anti-SPINK13 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0306A5	Anti-SPINK13 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0306A5	Anti-SPINK13 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0306A5	Anti-SPINK13 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0306A6	Anti-SPINK13 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0306A6	Anti-SPINK13 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0306A6	Anti-SPINK13 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0306P	Anti-SPINK13 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0306P	Anti-SPINK13 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0306P	Anti-SPINK13 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0307A	Anti-TREML2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0307A	Anti-TREML2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0307A	Anti-TREML2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0307A4	Anti-TREML2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0307A4	Anti-TREML2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0307A4	Anti-TREML2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0307A5	Anti-TREML2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0307A5	Anti-TREML2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0307A5	Anti-TREML2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0307A6	Anti-TREML2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0307A6	Anti-TREML2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0307A6	Anti-TREML2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0307P	Anti-TREML2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0307P	Anti-TREML2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0307P	Anti-TREML2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0308A	Anti-LRRC3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0308A	Anti-LRRC3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0308A	Anti-LRRC3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0308A4	Anti-LRRC3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0308A4	Anti-LRRC3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0308A4	Anti-LRRC3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0308A5	Anti-LRRC3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0308A5	Anti-LRRC3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0308A5	Anti-LRRC3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0308A6	Anti-LRRC3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0308A6	Anti-LRRC3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0308A6	Anti-LRRC3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0308P	Anti-LRRC3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0308P	Anti-LRRC3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0308P	Anti-LRRC3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0310A	Anti-COL15A1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0310A	Anti-COL15A1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0310A	Anti-COL15A1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0310A4	Anti-COL15A1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0310A4	Anti-COL15A1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0310A4	Anti-COL15A1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0310A5	Anti-COL15A1 Monoclonal Antibody-AF555	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0310A5	Anti-COL15A1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0310A5	Anti-COL15A1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0310A6	Anti-COL15A1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0310A6	Anti-COL15A1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0310A6	Anti-COL15A1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0310P	Anti-COL15A1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0310P	Anti-COL15A1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0310P	Anti-COL15A1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0311A	Anti-CCER2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0311A	Anti-CCER2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0311A	Anti-CCER2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0311A4	Anti-CCER2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0311A4	Anti-CCER2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0311A4	Anti-CCER2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0311A5	Anti-CCER2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0311A5	Anti-CCER2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0311A5	Anti-CCER2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0311A6	Anti-CCER2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0311A6	Anti-CCER2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0311A6	Anti-CCER2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0311P	Anti-CCER2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0311P	Anti-CCER2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0311P	Anti-CCER2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0312A	Anti-APELA Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0312A	Anti-APELA Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0312A	Anti-APELA Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0312A4	Anti-APELA Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0312A4	Anti-APELA Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0312A4	Anti-APELA Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0312A5	Anti-APELA Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0312A5	Anti-APELA Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0312A5	Anti-APELA Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0312A6	Anti-APELA Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0312A6	Anti-APELA Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0312A6	Anti-APELA Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0312P	Anti-APELA Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0312P	Anti-APELA Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0312P	Anti-APELA Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0314A	Anti-LCN12 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0314A	Anti-LCN12 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0314A	Anti-LCN12 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0314A4	Anti-LCN12 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0314A4	Anti-LCN12 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0314A4	Anti-LCN12 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0314A5	Anti-LCN12 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0314A5	Anti-LCN12 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0314A5	Anti-LCN12 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0314A6	Anti-LCN12 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0314A6	Anti-LCN12 Monoclonal Antibody-AF647	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0314A6	Anti-LCN12 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0314P	Anti-LCN12 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0314P	Anti-LCN12 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0314P	Anti-LCN12 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0315A	Anti-JAM3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0315A	Anti-JAM3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0315A	Anti-JAM3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0315A4	Anti-JAM3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0315A4	Anti-JAM3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0315A4	Anti-JAM3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0315A5	Anti-JAM3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0315A5	Anti-JAM3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0315A5	Anti-JAM3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0315A6	Anti-JAM3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0315A6	Anti-JAM3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0315A6	Anti-JAM3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0315P	Anti-JAM3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0315P	Anti-JAM3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0315P	Anti-JAM3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0316A	Anti-SPESP1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0316A	Anti-SPESP1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0316A	Anti-SPESP1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0316A4	Anti-SPESP1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0316A4	Anti-SPESP1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0316A4	Anti-SPESP1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0316A5	Anti-SPESP1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0316A5	Anti-SPESP1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0316A5	Anti-SPESP1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0316A6	Anti-SPESP1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0316A6	Anti-SPESP1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0316A6	Anti-SPESP1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0316P	Anti-SPESP1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0316P	Anti-SPESP1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0316P	Anti-SPESP1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0317A	Anti-LYG1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0317A	Anti-LYG1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0317A	Anti-LYG1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0317A4	Anti-LYG1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0317A4	Anti-LYG1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0317A4	Anti-LYG1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0317A5	Anti-LYG1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0317A5	Anti-LYG1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0317A5	Anti-LYG1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0317A6	Anti-LYG1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0317A6	Anti-LYG1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0317A6	Anti-LYG1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0317P	Anti-LYG1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0317P	Anti-LYG1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0317P	Anti-LYG1 Monoclonal Antibody-PE	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0318A	Anti-CSH2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0318A	Anti-CSH2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0318A	Anti-CSH2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0318A4	Anti-CSH2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0318A4	Anti-CSH2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0318A4	Anti-CSH2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0318A5	Anti-CSH2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0318A5	Anti-CSH2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0318A5	Anti-CSH2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0318A6	Anti-CSH2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0318A6	Anti-CSH2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0318A6	Anti-CSH2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0318P	Anti-CSH2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0318P	Anti-CSH2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0318P	Anti-CSH2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0319A	Anti-APOH Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0319A	Anti-APOH Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0319A	Anti-APOH Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0319A4	Anti-APOH Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0319A4	Anti-APOH Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0319A4	Anti-APOH Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0319A5	Anti-APOH Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0319A5	Anti-APOH Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0319A5	Anti-APOH Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0319A6	Anti-APOH Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0319A6	Anti-APOH Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0319A6	Anti-APOH Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0319P	Anti-APOH Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0319P	Anti-APOH Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0319P	Anti-APOH Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0320A	Anti-SERPINI2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0320A	Anti-SERPINI2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0320A	Anti-SERPINI2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0320A4	Anti-SERPINI2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0320A4	Anti-SERPINI2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0320A4	Anti-SERPINI2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0320A5	Anti-SERPINI2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0320A5	Anti-SERPINI2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0320A5	Anti-SERPINI2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0320A6	Anti-SERPINI2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0320A6	Anti-SERPINI2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0320A6	Anti-SERPINI2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0320P	Anti-SERPINI2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0320P	Anti-SERPINI2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0320P	Anti-SERPINI2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0321A	Anti-PLAU Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0321A	Anti-PLAU Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0321A	Anti-PLAU Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0321A4	Anti-PLAU Monoclonal Antibody-AF488	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0321A4	Anti-PLAU Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0321A4	Anti-PLAU Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0321A5	Anti-PLAU Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0321A5	Anti-PLAU Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0321A5	Anti-PLAU Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0321A6	Anti-PLAU Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0321A6	Anti-PLAU Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0321A6	Anti-PLAU Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0321P	Anti-PLAU Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0321P	Anti-PLAU Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0321P	Anti-PLAU Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0322A	Anti-PNLIP Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0322A	Anti-PNLIP Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0322A	Anti-PNLIP Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0322A4	Anti-PNLIP Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0322A4	Anti-PNLIP Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0322A4	Anti-PNLIP Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0322A5	Anti-PNLIP Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0322A5	Anti-PNLIP Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0322A5	Anti-PNLIP Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0322A6	Anti-PNLIP Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0322A6	Anti-PNLIP Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0322A6	Anti-PNLIP Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0322P	Anti-PNLIP Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0322P	Anti-PNLIP Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0322P	Anti-PNLIP Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0323A	Anti-AZGP1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0323A	Anti-AZGP1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0323A	Anti-AZGP1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0323A4	Anti-AZGP1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0323A4	Anti-AZGP1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0323A4	Anti-AZGP1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0323A5	Anti-AZGP1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0323A5	Anti-AZGP1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0323A5	Anti-AZGP1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0323A6	Anti-AZGP1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0323A6	Anti-AZGP1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0323A6	Anti-AZGP1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0323P	Anti-AZGP1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0323P	Anti-AZGP1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0323P	Anti-AZGP1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0325A	Anti-MFAP3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0325A	Anti-MFAP3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0325A	Anti-MFAP3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0325A4	Anti-MFAP3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0325A4	Anti-MFAP3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0325A4	Anti-MFAP3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0325A5	Anti-MFAP3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0325A5	Anti-MFAP3 Monoclonal Antibody-AF555	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0325A5	Anti-MFAP3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0325A6	Anti-MFAP3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0325A6	Anti-MFAP3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0325A6	Anti-MFAP3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0325P	Anti-MFAP3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0325P	Anti-MFAP3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0325P	Anti-MFAP3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0326A	Anti-RAET1E Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0326A	Anti-RAET1E Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0326A	Anti-RAET1E Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0326A4	Anti-RAET1E Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0326A4	Anti-RAET1E Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0326A4	Anti-RAET1E Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0326A5	Anti-RAET1E Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0326A5	Anti-RAET1E Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0326A5	Anti-RAET1E Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0326A6	Anti-RAET1E Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0326A6	Anti-RAET1E Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0326A6	Anti-RAET1E Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0326P	Anti-RAET1E Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0326P	Anti-RAET1E Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0326P	Anti-RAET1E Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0327A	Anti-NCSTN Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0327A	Anti-NCSTN Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0327A	Anti-NCSTN Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0327A4	Anti-NCSTN Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0327A4	Anti-NCSTN Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0327A4	Anti-NCSTN Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0327A5	Anti-NCSTN Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0327A5	Anti-NCSTN Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0327A5	Anti-NCSTN Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0327A6	Anti-NCSTN Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0327A6	Anti-NCSTN Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0327A6	Anti-NCSTN Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0327P	Anti-NCSTN Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0327P	Anti-NCSTN Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0327P	Anti-NCSTN Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0328A	Anti-CEACAM7 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0328A	Anti-CEACAM7 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0328A	Anti-CEACAM7 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0328A4	Anti-CEACAM7 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0328A4	Anti-CEACAM7 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0328A4	Anti-CEACAM7 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0328A5	Anti-CEACAM7 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0328A5	Anti-CEACAM7 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0328A5	Anti-CEACAM7 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0328A6	Anti-CEACAM7 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0328A6	Anti-CEACAM7 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0328A6	Anti-CEACAM7 Monoclonal Antibody-AF647	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0328P	Anti-CEACAM7 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0328P	Anti-CEACAM7 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0328P	Anti-CEACAM7 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0329A	Anti-KERA Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0329A	Anti-KERA Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0329A	Anti-KERA Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0329A4	Anti-KERA Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0329A4	Anti-KERA Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0329A4	Anti-KERA Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0329A5	Anti-KERA Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0329A5	Anti-KERA Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0329A5	Anti-KERA Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0329A6	Anti-KERA Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0329A6	Anti-KERA Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0329A6	Anti-KERA Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0329P	Anti-KERA Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0329P	Anti-KERA Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0329P	Anti-KERA Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0330A	Anti-CPXM2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0330A	Anti-CPXM2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0330A	Anti-CPXM2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0330A4	Anti-CPXM2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0330A4	Anti-CPXM2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0330A4	Anti-CPXM2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0330A5	Anti-CPXM2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0330A5	Anti-CPXM2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0330A5	Anti-CPXM2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0330A6	Anti-CPXM2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0330A6	Anti-CPXM2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0330A6	Anti-CPXM2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0330P	Anti-CPXM2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0330P	Anti-CPXM2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0330P	Anti-CPXM2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0332A	Anti-CNTFR Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0332A	Anti-CNTFR Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0332A	Anti-CNTFR Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0332A4	Anti-CNTFR Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0332A4	Anti-CNTFR Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0332A4	Anti-CNTFR Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0332A5	Anti-CNTFR Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0332A5	Anti-CNTFR Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0332A5	Anti-CNTFR Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0332A6	Anti-CNTFR Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0332A6	Anti-CNTFR Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0332A6	Anti-CNTFR Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0332P	Anti-CNTFR Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0332P	Anti-CNTFR Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0332P	Anti-CNTFR Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0334A	Anti-DEFB104A Monoclonal Antibody-APC	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0334A	Anti-DEFB104A Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0334A	Anti-DEFB104A Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0334A4	Anti-DEFB104A Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0334A4	Anti-DEFB104A Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0334A4	Anti-DEFB104A Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0334A5	Anti-DEFB104A Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0334A5	Anti-DEFB104A Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0334A5	Anti-DEFB104A Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0334A6	Anti-DEFB104A Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0334A6	Anti-DEFB104A Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0334A6	Anti-DEFB104A Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0334P	Anti-DEFB104A Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0334P	Anti-DEFB104A Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0334P	Anti-DEFB104A Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0335A	Anti-BPIFA2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0335A	Anti-BPIFA2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0335A	Anti-BPIFA2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0335A4	Anti-BPIFA2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0335A4	Anti-BPIFA2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0335A4	Anti-BPIFA2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0335A5	Anti-BPIFA2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0335A5	Anti-BPIFA2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0335A5	Anti-BPIFA2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0335A6	Anti-BPIFA2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0335A6	Anti-BPIFA2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0335A6	Anti-BPIFA2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0335P	Anti-BPIFA2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0335P	Anti-BPIFA2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0335P	Anti-BPIFA2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0336A	Anti-CBLN4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0336A	Anti-CBLN4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0336A	Anti-CBLN4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0336A4	Anti-CBLN4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0336A4	Anti-CBLN4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0336A4	Anti-CBLN4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0336A5	Anti-CBLN4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0336A5	Anti-CBLN4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0336A5	Anti-CBLN4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0336A6	Anti-CBLN4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0336A6	Anti-CBLN4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0336A6	Anti-CBLN4 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0336P	Anti-CBLN4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0336P	Anti-CBLN4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0336P	Anti-CBLN4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0337A	Anti-CSN3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0337A	Anti-CSN3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0337A	Anti-CSN3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0337A4	Anti-CSN3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0337A4	Anti-CSN3 Monoclonal Antibody-AF488	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0337A4	Anti-CSN3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0337A5	Anti-CSN3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0337A5	Anti-CSN3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0337A5	Anti-CSN3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0337A6	Anti-CSN3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0337A6	Anti-CSN3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0337A6	Anti-CSN3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0337P	Anti-CSN3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0337P	Anti-CSN3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0337P	Anti-CSN3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0338A	Anti-CST5 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0338A	Anti-CST5 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0338A	Anti-CST5 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0338A4	Anti-CST5 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0338A4	Anti-CST5 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0338A4	Anti-CST5 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0338A5	Anti-CST5 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0338A5	Anti-CST5 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0338A5	Anti-CST5 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0338A6	Anti-CST5 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0338A6	Anti-CST5 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0338A6	Anti-CST5 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0338P	Anti-CST5 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0338P	Anti-CST5 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0338P	Anti-CST5 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0339A	Anti-CTRL Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0339A	Anti-CTRL Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0339A	Anti-CTRL Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0339A4	Anti-CTRL Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0339A4	Anti-CTRL Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0339A4	Anti-CTRL Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0339A5	Anti-CTRL Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0339A5	Anti-CTRL Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0339A5	Anti-CTRL Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0339A6	Anti-CTRL Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0339A6	Anti-CTRL Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0339A6	Anti-CTRL Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0339P	Anti-CTRL Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0339P	Anti-CTRL Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0339P	Anti-CTRL Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0340A	Anti-DEFA1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0340A	Anti-DEFA1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0340A	Anti-DEFA1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0340A4	Anti-DEFA1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0340A4	Anti-DEFA1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0340A4	Anti-DEFA1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0340A5	Anti-DEFA1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0340A5	Anti-DEFA1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0340A5	Anti-DEFA1 Monoclonal Antibody-AF555	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0340A6	Anti-DEFA1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0340A6	Anti-DEFA1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0340A6	Anti-DEFA1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0340P	Anti-DEFA1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0340P	Anti-DEFA1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0340P	Anti-DEFA1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0341A	Anti-AGA Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0341A	Anti-AGA Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0341A	Anti-AGA Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0341A4	Anti-AGA Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0341A4	Anti-AGA Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0341A4	Anti-AGA Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0341A5	Anti-AGA Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0341A5	Anti-AGA Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0341A5	Anti-AGA Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0341A6	Anti-AGA Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0341A6	Anti-AGA Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0341A6	Anti-AGA Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0341P	Anti-AGA Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0341P	Anti-AGA Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0341P	Anti-AGA Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0342A	Anti-AHSG Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0342A	Anti-AHSG Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0342A	Anti-AHSG Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0342A4	Anti-AHSG Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0342A4	Anti-AHSG Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0342A4	Anti-AHSG Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0342A5	Anti-AHSG Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0342A5	Anti-AHSG Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0342A5	Anti-AHSG Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0342A6	Anti-AHSG Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0342A6	Anti-AHSG Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0342A6	Anti-AHSG Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0342P	Anti-AHSG Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0342P	Anti-AHSG Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0342P	Anti-AHSG Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0343A	Anti-GC Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0343A	Anti-GC Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0343A	Anti-GC Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0343A4	Anti-GC Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0343A4	Anti-GC Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0343A4	Anti-GC Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0343A5	Anti-GC Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0343A5	Anti-GC Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0343A5	Anti-GC Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0343A6	Anti-GC Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0343A6	Anti-GC Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0343A6	Anti-GC Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0343P	Anti-GC Monoclonal Antibody-PE	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0343P	Anti-GC Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0343P	Anti-GC Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0344A	Anti-GNRH2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0344A	Anti-GNRH2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0344A	Anti-GNRH2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0344A4	Anti-GNRH2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0344A4	Anti-GNRH2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0344A4	Anti-GNRH2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0344A5	Anti-GNRH2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0344A5	Anti-GNRH2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0344A5	Anti-GNRH2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0344A6	Anti-GNRH2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0344A6	Anti-GNRH2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0344A6	Anti-GNRH2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0344P	Anti-GNRH2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0344P	Anti-GNRH2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0344P	Anti-GNRH2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0345A	Anti-CFHR2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0345A	Anti-CFHR2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0345A	Anti-CFHR2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0345A4	Anti-CFHR2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0345A4	Anti-CFHR2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0345A4	Anti-CFHR2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0345A5	Anti-CFHR2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0345A5	Anti-CFHR2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0345A5	Anti-CFHR2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0345A6	Anti-CFHR2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0345A6	Anti-CFHR2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0345A6	Anti-CFHR2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0345P	Anti-CFHR2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0345P	Anti-CFHR2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0345P	Anti-CFHR2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0347A	Anti-ITIH3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0347A	Anti-ITIH3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0347A	Anti-ITIH3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0347A4	Anti-ITIH3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0347A4	Anti-ITIH3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0347A4	Anti-ITIH3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0347A5	Anti-ITIH3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0347A5	Anti-ITIH3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0347A5	Anti-ITIH3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0347A6	Anti-ITIH3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0347A6	Anti-ITIH3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0347A6	Anti-ITIH3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0347P	Anti-ITIH3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0347P	Anti-ITIH3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0347P	Anti-ITIH3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0348A	Anti-AMTN Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0348A	Anti-AMTN Monoclonal Antibody-APC	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0348A	Anti-AMTN Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0348A4	Anti-AMTN Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0348A4	Anti-AMTN Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0348A4	Anti-AMTN Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0348A5	Anti-AMTN Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0348A5	Anti-AMTN Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0348A5	Anti-AMTN Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0348A6	Anti-AMTN Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0348A6	Anti-AMTN Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0348A6	Anti-AMTN Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0348P	Anti-AMTN Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0348P	Anti-AMTN Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0348P	Anti-AMTN Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0349A	Anti-MMP3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0349A	Anti-MMP3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0349A	Anti-MMP3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0349A4	Anti-MMP3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0349A4	Anti-MMP3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0349A4	Anti-MMP3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0349A5	Anti-MMP3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0349A5	Anti-MMP3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0349A5	Anti-MMP3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0349A6	Anti-MMP3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0349A6	Anti-MMP3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0349A6	Anti-MMP3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0349P	Anti-MMP3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0349P	Anti-MMP3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0349P	Anti-MMP3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0350A	Anti-PAEP Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0350A	Anti-PAEP Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0350A	Anti-PAEP Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0350A4	Anti-PAEP Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0350A4	Anti-PAEP Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0350A4	Anti-PAEP Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0350A5	Anti-PAEP Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0350A5	Anti-PAEP Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0350A5	Anti-PAEP Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0350A6	Anti-PAEP Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0350A6	Anti-PAEP Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0350A6	Anti-PAEP Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0350P	Anti-PAEP Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0350P	Anti-PAEP Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0350P	Anti-PAEP Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0351A	Anti-REG3A Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0351A	Anti-REG3A Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0351A	Anti-REG3A Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0351A4	Anti-REG3A Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0351A4	Anti-REG3A Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0351A4	Anti-REG3A Monoclonal Antibody-AF488	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0351A5	Anti-REG3A Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0351A5	Anti-REG3A Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0351A5	Anti-REG3A Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0351A6	Anti-REG3A Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0351A6	Anti-REG3A Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0351A6	Anti-REG3A Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0351P	Anti-REG3A Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0351P	Anti-REG3A Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0351P	Anti-REG3A Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0352A	Anti-SERPINA5 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0352A	Anti-SERPINA5 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0352A	Anti-SERPINA5 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0352A4	Anti-SERPINA5 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0352A4	Anti-SERPINA5 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0352A4	Anti-SERPINA5 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0352A5	Anti-SERPINA5 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0352A5	Anti-SERPINA5 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0352A5	Anti-SERPINA5 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0352A6	Anti-SERPINA5 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0352A6	Anti-SERPINA5 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0352A6	Anti-SERPINA5 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0352P	Anti-SERPINA5 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0352P	Anti-SERPINA5 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0352P	Anti-SERPINA5 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0353A	Anti-ACRV1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0353A	Anti-ACRV1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0353A	Anti-ACRV1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0353A4	Anti-ACRV1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0353A4	Anti-ACRV1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0353A4	Anti-ACRV1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0353A5	Anti-ACRV1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0353A5	Anti-ACRV1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0353A5	Anti-ACRV1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0353A6	Anti-ACRV1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0353A6	Anti-ACRV1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0353A6	Anti-ACRV1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0353P	Anti-ACRV1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0353P	Anti-ACRV1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0353P	Anti-ACRV1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0354A	Anti-PSG5 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0354A	Anti-PSG5 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0354A	Anti-PSG5 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0354A4	Anti-PSG5 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0354A4	Anti-PSG5 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0354A4	Anti-PSG5 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0354A5	Anti-PSG5 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0354A5	Anti-PSG5 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0354A5	Anti-PSG5 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0354A6	Anti-PSG5 Monoclonal Antibody-AF647	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0354A6	Anti-PSG5 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0354A6	Anti-PSG5 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0354P	Anti-PSG5 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0354P	Anti-PSG5 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0354P	Anti-PSG5 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0355A	Anti-PGLYRP4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0355A	Anti-PGLYRP4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0355A	Anti-PGLYRP4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0355A4	Anti-PGLYRP4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0355A4	Anti-PGLYRP4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0355A4	Anti-PGLYRP4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0355A5	Anti-PGLYRP4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0355A5	Anti-PGLYRP4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0355A5	Anti-PGLYRP4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0355A6	Anti-PGLYRP4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0355A6	Anti-PGLYRP4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0355A6	Anti-PGLYRP4 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0355P	Anti-PGLYRP4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0355P	Anti-PGLYRP4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0355P	Anti-PGLYRP4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0357A	Anti-SEMG1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0357A	Anti-SEMG1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0357A	Anti-SEMG1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0357A4	Anti-SEMG1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0357A4	Anti-SEMG1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0357A4	Anti-SEMG1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0357A5	Anti-SEMG1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0357A5	Anti-SEMG1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0357A5	Anti-SEMG1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0357A6	Anti-SEMG1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0357A6	Anti-SEMG1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0357A6	Anti-SEMG1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0357P	Anti-SEMG1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0357P	Anti-SEMG1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0357P	Anti-SEMG1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0358A	Anti-SLPI Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0358A	Anti-SLPI Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0358A	Anti-SLPI Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0358A4	Anti-SLPI Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0358A4	Anti-SLPI Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0358A4	Anti-SLPI Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0358A5	Anti-SLPI Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0358A5	Anti-SLPI Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0358A5	Anti-SLPI Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0358A6	Anti-SLPI Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0358A6	Anti-SLPI Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0358A6	Anti-SLPI Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0358P	Anti-SLPI Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0358P	Anti-SLPI Monoclonal Antibody-PE	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0358P	Anti-SLPI Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0361A	Anti-CD300LB Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0361A	Anti-CD300LB Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0361A	Anti-CD300LB Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0361A4	Anti-CD300LB Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0361A4	Anti-CD300LB Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0361A4	Anti-CD300LB Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0361A5	Anti-CD300LB Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0361A5	Anti-CD300LB Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0361A5	Anti-CD300LB Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0361A6	Anti-CD300LB Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0361A6	Anti-CD300LB Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0361A6	Anti-CD300LB Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0361P	Anti-CD300LB Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0361P	Anti-CD300LB Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0361P	Anti-CD300LB Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0362A	Anti-LCN1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0362A	Anti-LCN1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0362A	Anti-LCN1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0362A4	Anti-LCN1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0362A4	Anti-LCN1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0362A4	Anti-LCN1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0362A5	Anti-LCN1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0362A5	Anti-LCN1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0362A5	Anti-LCN1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0362A6	Anti-LCN1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0362A6	Anti-LCN1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0362A6	Anti-LCN1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0362P	Anti-LCN1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0362P	Anti-LCN1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0362P	Anti-LCN1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0363A	Anti-CGB5 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0363A	Anti-CGB5 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0363A	Anti-CGB5 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0363A4	Anti-CGB5 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0363A4	Anti-CGB5 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0363A4	Anti-CGB5 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0363A5	Anti-CGB5 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0363A5	Anti-CGB5 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0363A5	Anti-CGB5 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0363A6	Anti-CGB5 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0363A6	Anti-CGB5 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0363A6	Anti-CGB5 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0363P	Anti-CGB5 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0363P	Anti-CGB5 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0363P	Anti-CGB5 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0364A	Anti-HEPACAM Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0364A	Anti-HEPACAM Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0364A	Anti-HEPACAM Monoclonal Antibody-APC	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0364A4	Anti-HEPACAM Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0364A4	Anti-HEPACAM Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0364A4	Anti-HEPACAM Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0364A5	Anti-HEPACAM Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0364A5	Anti-HEPACAM Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0364A5	Anti-HEPACAM Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0364A6	Anti-HEPACAM Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0364A6	Anti-HEPACAM Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0364A6	Anti-HEPACAM Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0364P	Anti-HEPACAM Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0364P	Anti-HEPACAM Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0364P	Anti-HEPACAM Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0365A	Anti-RNASE3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0365A	Anti-RNASE3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0365A	Anti-RNASE3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0365A4	Anti-RNASE3 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0365A4	Anti-RNASE3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0365A4	Anti-RNASE3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0365A5	Anti-RNASE3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0365A5	Anti-RNASE3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0365A5	Anti-RNASE3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0365A6	Anti-RNASE3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0365A6	Anti-RNASE3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0365A6	Anti-RNASE3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0365P	Anti-RNASE3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0365P	Anti-RNASE3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0365P	Anti-RNASE3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0367A	Anti-CDH13 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0367A	Anti-CDH13 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0367A	Anti-CDH13 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0367A4	Anti-CDH13 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0367A4	Anti-CDH13 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0367A4	Anti-CDH13 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0367A5	Anti-CDH13 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0367A5	Anti-CDH13 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0367A5	Anti-CDH13 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0367A6	Anti-CDH13 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0367A6	Anti-CDH13 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0367A6	Anti-CDH13 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0367P	Anti-CDH13 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0367P	Anti-CDH13 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0367P	Anti-CDH13 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0369A	Anti-CTSE Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0369A	Anti-CTSE Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0369A	Anti-CTSE Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0369A4	Anti-CTSE Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0369A4	Anti-CTSE Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0369A4	Anti-CTSE Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0369A5	Anti-CTSE Monoclonal Antibody-AF555	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0369A5	Anti-CTSE Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0369A5	Anti-CTSE Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0369A6	Anti-CTSE Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0369A6	Anti-CTSE Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0369A6	Anti-CTSE Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0369P	Anti-CTSE Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0369P	Anti-CTSE Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0369P	Anti-CTSE Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0371A	Anti-SPN Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0371A	Anti-SPN Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0371A	Anti-SPN Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0371A4	Anti-SPN Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0371A4	Anti-SPN Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0371A4	Anti-SPN Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0371A5	Anti-SPN Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0371A5	Anti-SPN Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0371A5	Anti-SPN Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0371A6	Anti-SPN Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0371A6	Anti-SPN Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0371A6	Anti-SPN Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0371P	Anti-SPN Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0371P	Anti-SPN Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0371P	Anti-SPN Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0372A	Anti-IGFBP4 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0372A	Anti-IGFBP4 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0372A	Anti-IGFBP4 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0372A4	Anti-IGFBP4 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0372A4	Anti-IGFBP4 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0372A4	Anti-IGFBP4 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0372A5	Anti-IGFBP4 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0372A5	Anti-IGFBP4 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0372A5	Anti-IGFBP4 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0372A6	Anti-IGFBP4 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0372A6	Anti-IGFBP4 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0372A6	Anti-IGFBP4 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0372P	Anti-IGFBP4 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0372P	Anti-IGFBP4 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0372P	Anti-IGFBP4 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0373A	Anti-IL18BP Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0373A	Anti-IL18BP Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0373A	Anti-IL18BP Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0373A4	Anti-IL18BP Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0373A4	Anti-IL18BP Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0373A4	Anti-IL18BP Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0373A5	Anti-IL18BP Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0373A5	Anti-IL18BP Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0373A5	Anti-IL18BP Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0373A6	Anti-IL18BP Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0373A6	Anti-IL18BP Monoclonal Antibody-AF647	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0373A6	Anti-IL18BP Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0373P	Anti-IL18BP Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0373P	Anti-IL18BP Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0373P	Anti-IL18BP Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0374A	Anti-RAMP1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0374A	Anti-RAMP1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0374A	Anti-RAMP1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0374A4	Anti-RAMP1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0374A4	Anti-RAMP1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0374A4	Anti-RAMP1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0374A5	Anti-RAMP1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0374A5	Anti-RAMP1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0374A5	Anti-RAMP1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0374A6	Anti-RAMP1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0374A6	Anti-RAMP1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0374A6	Anti-RAMP1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0374P	Anti-RAMP1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0374P	Anti-RAMP1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0374P	Anti-RAMP1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0375A	Anti-EPGN Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0375A	Anti-EPGN Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0375A	Anti-EPGN Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0375A4	Anti-EPGN Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0375A4	Anti-EPGN Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0375A4	Anti-EPGN Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0375A5	Anti-EPGN Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0375A5	Anti-EPGN Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0375A5	Anti-EPGN Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0375A6	Anti-EPGN Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0375A6	Anti-EPGN Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0375A6	Anti-EPGN Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0375P	Anti-EPGN Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0375P	Anti-EPGN Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0375P	Anti-EPGN Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0376A	Anti-CCL2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0376A	Anti-CCL2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0376A	Anti-CCL2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0376A4	Anti-CCL2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0376A4	Anti-CCL2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0376A4	Anti-CCL2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0376A5	Anti-CCL2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0376A5	Anti-CCL2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0376A5	Anti-CCL2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0376A6	Anti-CCL2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0376A6	Anti-CCL2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0376A6	Anti-CCL2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0376P	Anti-CCL2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0376P	Anti-CCL2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0376P	Anti-CCL2 Monoclonal Antibody-PE	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0377A	Anti-IFNA21 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0377A	Anti-IFNA21 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0377A	Anti-IFNA21 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0377A4	Anti-IFNA21 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0377A4	Anti-IFNA21 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0377A4	Anti-IFNA21 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0377A5	Anti-IFNA21 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0377A5	Anti-IFNA21 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0377A5	Anti-IFNA21 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0377A6	Anti-IFNA21 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0377A6	Anti-IFNA21 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0377A6	Anti-IFNA21 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0377P	Anti-IFNA21 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0377P	Anti-IFNA21 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0377P	Anti-IFNA21 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0378A	Anti-F2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0378A	Anti-F2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0378A	Anti-F2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0378A4	Anti-F2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0378A4	Anti-F2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0378A4	Anti-F2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0378A5	Anti-F2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0378A5	Anti-F2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0378A5	Anti-F2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0378A6	Anti-F2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0378A6	Anti-F2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0378A6	Anti-F2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0378P	Anti-F2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0378P	Anti-F2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0378P	Anti-F2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0379A	Anti-IL23R Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0379A	Anti-IL23R Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0379A	Anti-IL23R Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0379A4	Anti-IL23R Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0379A4	Anti-IL23R Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0379A4	Anti-IL23R Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0379A5	Anti-IL23R Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0379A5	Anti-IL23R Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0379A5	Anti-IL23R Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0379A6	Anti-IL23R Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0379A6	Anti-IL23R Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0379A6	Anti-IL23R Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0379P	Anti-IL23R Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0379P	Anti-IL23R Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0379P	Anti-IL23R Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0380A	Anti-CDH3 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0380A	Anti-CDH3 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0380A	Anti-CDH3 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0380A4	Anti-CDH3 Monoclonal Antibody-AF488	25 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0380A4	Anti-CDH3 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0380A4	Anti-CDH3 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0380A5	Anti-CDH3 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0380A5	Anti-CDH3 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0380A5	Anti-CDH3 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0380A6	Anti-CDH3 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0380A6	Anti-CDH3 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0380A6	Anti-CDH3 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0380P	Anti-CDH3 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0380P	Anti-CDH3 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0380P	Anti-CDH3 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0381A	Anti-BTN3A1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0381A	Anti-BTN3A1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0381A	Anti-BTN3A1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0381A4	Anti-BTN3A1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0381A4	Anti-BTN3A1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0381A4	Anti-BTN3A1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0381A5	Anti-BTN3A1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0381A5	Anti-BTN3A1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0381A5	Anti-BTN3A1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0381A6	Anti-BTN3A1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0381A6	Anti-BTN3A1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0381A6	Anti-BTN3A1 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0381P	Anti-BTN3A1 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0381P	Anti-BTN3A1 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0381P	Anti-BTN3A1 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0382A	Anti-CRLF2 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0382A	Anti-CRLF2 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0382A	Anti-CRLF2 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0382A4	Anti-CRLF2 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0382A4	Anti-CRLF2 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0382A4	Anti-CRLF2 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0382A5	Anti-CRLF2 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0382A5	Anti-CRLF2 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0382A5	Anti-CRLF2 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0382A6	Anti-CRLF2 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0382A6	Anti-CRLF2 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0382A6	Anti-CRLF2 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0382P	Anti-CRLF2 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0382P	Anti-CRLF2 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0382P	Anti-CRLF2 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0383A	Anti-F9 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0383A	Anti-F9 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0383A	Anti-F9 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0383A4	Anti-F9 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0383A4	Anti-F9 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0383A4	Anti-F9 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0383A5	Anti-F9 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0383A5	Anti-F9 Monoclonal Antibody-AF555	50 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0383A5	Anti-F9 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0383A6	Anti-F9 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0383A6	Anti-F9 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0383A6	Anti-F9 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0383P	Anti-F9 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0383P	Anti-F9 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0383P	Anti-F9 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0384A	Anti-CD69 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0384A	Anti-CD69 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0384A	Anti-CD69 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0384A4	Anti-CD69 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0384A4	Anti-CD69 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0384A4	Anti-CD69 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0384A5	Anti-CD69 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0384A5	Anti-CD69 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0384A5	Anti-CD69 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0384A6	Anti-CD69 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0384A6	Anti-CD69 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0384A6	Anti-CD69 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0384P	Anti-CD69 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0384P	Anti-CD69 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0384P	Anti-CD69 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0385A	Anti-IGFBP5 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0385A	Anti-IGFBP5 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0385A	Anti-IGFBP5 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0385A4	Anti-IGFBP5 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0385A4	Anti-IGFBP5 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0385A4	Anti-IGFBP5 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0385A5	Anti-IGFBP5 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0385A5	Anti-IGFBP5 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0385A5	Anti-IGFBP5 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0385A6	Anti-IGFBP5 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0385A6	Anti-IGFBP5 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0385A6	Anti-IGFBP5 Monoclonal Antibody-AF647	100 µg	Antibodies	
TMAZ-0385P	Anti-IGFBP5 Monoclonal Antibody-PE	25 µg	Antibodies	
TMAZ-0385P	Anti-IGFBP5 Monoclonal Antibody-PE	50 µg	Antibodies	
TMAZ-0385P	Anti-IGFBP5 Monoclonal Antibody-PE	100 µg	Antibodies	
TMAZ-0386A	Anti-IFNGR1 Monoclonal Antibody-APC	25 µg	Antibodies	
TMAZ-0386A	Anti-IFNGR1 Monoclonal Antibody-APC	50 µg	Antibodies	
TMAZ-0386A	Anti-IFNGR1 Monoclonal Antibody-APC	100 µg	Antibodies	
TMAZ-0386A4	Anti-IFNGR1 Monoclonal Antibody-AF488	25 µg	Antibodies	
TMAZ-0386A4	Anti-IFNGR1 Monoclonal Antibody-AF488	50 µg	Antibodies	
TMAZ-0386A4	Anti-IFNGR1 Monoclonal Antibody-AF488	100 µg	Antibodies	
TMAZ-0386A5	Anti-IFNGR1 Monoclonal Antibody-AF555	25 µg	Antibodies	
TMAZ-0386A5	Anti-IFNGR1 Monoclonal Antibody-AF555	50 µg	Antibodies	
TMAZ-0386A5	Anti-IFNGR1 Monoclonal Antibody-AF555	100 µg	Antibodies	
TMAZ-0386A6	Anti-IFNGR1 Monoclonal Antibody-AF647	25 µg	Antibodies	
TMAZ-0386A6	Anti-IFNGR1 Monoclonal Antibody-AF647	50 µg	Antibodies	
TMAZ-0386A6	Anti-IFNGR1 Monoclonal Antibody-AF647	100 µg	Antibodies	

Catalog ID	Name	Volume	Product Group	Target
TMAZ-0386P	Anti-IFNGR1 Monoclonal Antibody-PE	25 μg	Antibodies	
TMAZ-0386P	Anti-IFNGR1 Monoclonal Antibody-PE	50 μg	Antibodies	
TMAZ-0386P	Anti-IFNGR1 Monoclonal Antibody-PE	100 μg	Antibodies	
TMID-0001	Vitamin K1-d4	1 mg	Isotope products	
TMID-0002	α-Vitamin E-d6	1 mg	Isotope products	
TMID-0002	α-Vitamin E-d6	5 mg	Isotope products	
TMID-0002	α-Vitamin E-d6	10 mg	Isotope products	
TMID-0002	α-Vitamin E-d6	25 mg	Isotope products	
TMID-0003	Ribociclib-d6	1 mg	Isotope products	
TMID-0003	Ribociclib-d6	5 mg	Isotope products	
TMID-0003	Ribociclib-d6	10 mg	Isotope products	
TMID-0003	Ribociclib-d6	25 mg	Isotope products	
TMID-0004	Ampicillin-d5	1 mg	Isotope products	
TMID-0004	Ampicillin-d5	5 mg	Isotope products	
TMID-0004	Ampicillin-d5	10 mg	Isotope products	
TMID-0006	Budesonide-d8	1 mg	Isotope products	
TMID-0006	Budesonide-d8	5 mg	Isotope products	
TMID-0007	Testosterone-d3-impurity (Hydrogen Sulfate)	1 mg	Isotope products	
TMID-0007	Testosterone-d3-impurity (Hydrogen Sulfate)	5 mg	Isotope products	
TMID-0007	Testosterone-d3-impurity (Hydrogen Sulfate)	10 mg	Isotope products	
TMID-0007	Testosterone-d3-impurity (Hydrogen Sulfate)	25 mg	Isotope products	
TMID-0008	Boldenone-d3	1 mg	Isotope products	
TMID-0008	Boldenone-d3	5 mg	Isotope products	
TMID-0008	Boldenone-d3	10 mg	Isotope products	
TMID-0008	Boldenone-d3	25 mg	Isotope products	
TMID-0008	Boldenone-d3	50 mg	Isotope products	
TMID-0010	Mavacamten-d6	1 mg	Isotope products	
TMID-0010	Mavacamten-d6	5 mg	Isotope products	
TMID-0010	Mavacamten-d6	10 mg	Isotope products	
TMID-0010	Mavacamten-d6	25 mg	Isotope products	
TMID-0011	rac Tenofovir-d6	1 mg	Isotope products	
TMID-0011	rac Tenofovir-d6	5 mg	Isotope products	
TMID-0012	Ethyl-d5 Vanillin	1 mg	Isotope products	
TMID-0012	Ethyl-d5 Vanillin	5 mg	Isotope products	
TMID-0012	Ethyl-d5 Vanillin	10 mg	Isotope products	
TMID-0012	Ethyl-d5 Vanillin	25 mg	Isotope products	
TMID-0012	Ethyl-d5 Vanillin	50 mg	Isotope products	
TMID-0013	Tiapride-d3	1 mg	Isotope products	
TMID-0013	Tiapride-d3	5 mg	Isotope products	
TMID-0013	Tiapride-d3	10 mg	Isotope products	
TMID-0014	Bendazac-d7 L-lysine	1 mg	Isotope products	
TMID-0014	Bendazac-d7 L-lysine	5 mg	Isotope products	
TMID-0014	Bendazac-d7 L-lysine	10 mg	Isotope products	
TMID-0015	Bendazac-d7	1 mg	Isotope products	
TMID-0015	Bendazac-d7	5 mg	Isotope products	
TMID-0015	Bendazac-d7	10 mg	Isotope products	
TMID-0018	Paclitaxel-d5	1 mg	Isotope products	ADC Cytotoxin
TMID-0018	Paclitaxel-d5	5 mg	Isotope products	ADC Cytotoxin
TMID-0019	Ractopamine-d3 hydrochloride	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0019	Ractopamine-d3 hydrochloride	5 mg	Isotope products	
TMID-0019	Ractopamine-d3 hydrochloride	10 mg	Isotope products	
TMID-0019	Ractopamine-d3 hydrochloride	25 mg	Isotope products	
TMID-0020	N-Nitrosodimethylamine-d6	100 mg	Isotope products	
TMID-0021	Fruquintinib-d3	1 mg	Isotope products	
TMID-0021	Fruquintinib-d3	5 mg	Isotope products	
TMID-0021	Fruquintinib-d3	10 mg	Isotope products	
TMID-0021	Fruquintinib-d3	25 mg	Isotope products	
TMID-0022	Spironolactone-d3	1 mg	Isotope products	
TMID-0022	Spironolactone-d3	5 mg	Isotope products	
TMID-0022	Spironolactone-d3	10 mg	Isotope products	
TMID-0022	Spironolactone-d3	25 mg	Isotope products	
TMID-0022	Spironolactone-d3	50 mg	Isotope products	
TMID-0024	Dienestrol-d6	1 mg	Isotope products	
TMID-0024	Dienestrol-d6	5 mg	Isotope products	
TMID-0024	Dienestrol-d6	10 mg	Isotope products	
TMID-0025	Quetiapine-d8 Hemifumarate	50 mg	Isotope products	
TMID-0026	Acetophenone-d8	1 mg	Isotope products	
TMID-0026	Acetophenone-d8	5 mg	Isotope products	
TMID-0028	4,4'-Sulfonyldiphenol-d8	1 mg	Isotope products	
TMID-0028	4,4'-Sulfonyldiphenol-d8	5 mg	Isotope products	
TMID-0029	Succinic-2,2,3,3-d4 Acid	10 mg	Isotope products	
TMID-0030	4-Bromophenoxybenzene-d5	1 mg	Isotope products	
TMID-0030	4-Bromophenoxybenzene-d5	5 mg	Isotope products	
TMID-0031	WXG02403-d9	50 mg	Isotope products	
TMID-0032	Oseltamivir-d3	1 mg	Isotope products	
TMID-0032	Oseltamivir-d3	5 mg	Isotope products	
TMID-0034	Haloperidol-d4 TFA	1 mg	Isotope products	
TMID-0034	Haloperidol-d4 TFA	5 mg	Isotope products	
TMID-0034	Haloperidol-d4 TFA	10 mg	Isotope products	
TMID-0034	Haloperidol-d4 TFA	25 mg	Isotope products	
TMID-0035	Naratriptan-d3	1 mg	Isotope products	
TMID-0035	Naratriptan-d3	5 mg	Isotope products	
TMID-0035	Naratriptan-d3	10 mg	Isotope products	
TMID-0035	Naratriptan-d3	25 mg	Isotope products	
TMID-0036	9-(2-hydroxypropyl)adenine-d6	1 mg	Isotope products	
TMID-0036	9-(2-hydroxypropyl)adenine-d6	5 mg	Isotope products	
TMID-0036	9-(2-hydroxypropyl)adenine-d6	10 mg	Isotope products	
TMID-0036	9-(2-hydroxypropyl)adenine-d6	25 mg	Isotope products	
TMID-0036	9-(2-hydroxypropyl)adenine-d6	50 mg	Isotope products	
TMID-0037	Tadalafil-d3	1 mg	Isotope products	
TMID-0037	Tadalafil-d3	5 mg	Isotope products	
TMID-0037	Tadalafil-d3	10 mg	Isotope products	
TMID-0037	Tadalafil-d3	25 mg	Isotope products	
TMID-0038	Pridinol-d5	1 mg	Isotope products	
TMID-0038	Pridinol-d5	5 mg	Isotope products	
TMID-0038	Pridinol-d5	10 mg	Isotope products	
TMID-0038	Pridinol-d5	25 mg	Isotope products	
TMID-0039	Hydroxy Dimetridazole-d3	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0039	Hydroxy Dimetridazole-d3	5 mg	Isotope products	
TMID-0039	Hydroxy Dimetridazole-d3	10 mg	Isotope products	
TMID-0039	Hydroxy Dimetridazole-d3	25 mg	Isotope products	
TMID-0039	Hydroxy Dimetridazole-d3	50 mg	Isotope products	
TMID-0040	Palmitoyl L-Carnitine-d3 Hydrochloride	1 mg	Isotope products	
TMID-0040	Palmitoyl L-Carnitine-d3 Hydrochloride	5 mg	Isotope products	
TMID-0041	Menaquinone-9-d7	1 mg	Isotope products	
TMID-0041	Menaquinone-9-d7	5 mg	Isotope products	
TMID-0042	rac-Paroxetine-d4 Hydrochloride	1 mg	Isotope products	
TMID-0043	Sildenafil-d8	1 mg	Isotope products	
TMID-0043	Sildenafil-d8	5 mg	Isotope products	
TMID-0043	Sildenafil-d8	10 mg	Isotope products	
TMID-0043	Sildenafil-d8	25 mg	Isotope products	
TMID-0044	17-Methyl-5α-androstane-3β,17β-diol-d3	1 mg	Isotope products	
TMID-0044	17-Methyl-5α-androstane-3β,17β-diol-d3	5 mg	Isotope products	
TMID-0046	17alpha-Methyl Testosterone-d3	1 mg	Isotope products	
TMID-0046	17alpha-Methyl Testosterone-d3	5 mg	Isotope products	
TMID-0046	17alpha-Methyl Testosterone-d3	10 mg	Isotope products	
TMID-0046	17alpha-Methyl Testosterone-d3	25 mg	Isotope products	
TMID-0046	17alpha-Methyl Testosterone-d3	50 mg	Isotope products	
TMID-0047	Thiamethoxam-d3	1 mg	Isotope products	
TMID-0047	Thiamethoxam-d3	5 mg	Isotope products	
TMID-0047	Thiamethoxam-d3	10 mg	Isotope products	
TMID-0047	Thiamethoxam-d3	25 mg	Isotope products	
TMID-0048	Dinotefuran-d3	1 mg	Isotope products	
TMID-0048	Dinotefuran-d3	5 mg	Isotope products	
TMID-0048	Dinotefuran-d3	10 mg	Isotope products	
TMID-0048	Dinotefuran-d3	25 mg	Isotope products	
TMID-0048	Dinotefuran-d3	50 mg	Isotope products	
TMID-0049	Pacritinib-d8	1 mg	Isotope products	
TMID-0049	Pacritinib-d8	5 mg	Isotope products	
TMID-0049	Pacritinib-d8	10 mg	Isotope products	
TMID-0049	Pacritinib-d8	25 mg	Isotope products	
TMID-0050	N-Desmethyl Sildenafil-d8	1 mg	Isotope products	
TMID-0050	N-Desmethyl Sildenafil-d8	5 mg	Isotope products	
TMID-0050	N-Desmethyl Sildenafil-d8	10 mg	Isotope products	
TMID-0050	N-Desmethyl Sildenafil-d8	25 mg	Isotope products	
TMID-0050	N-Desmethyl Sildenafil-d8	50 mg	Isotope products	
TMID-0051	N-Desmethyl Sildenafil-d8 hydrochloride	1 mg	Isotope products	
TMID-0051	N-Desmethyl Sildenafil-d8 hydrochloride	5 mg	Isotope products	
TMID-0051	N-Desmethyl Sildenafil-d8 hydrochloride	10 mg	Isotope products	
TMID-0051	N-Desmethyl Sildenafil-d8 hydrochloride	25 mg	Isotope products	
TMID-0051	N-Desmethyl Sildenafil-d8 hydrochloride	50 mg	Isotope products	
TMID-0052	Taurocholic Acid-d4 Sodium	1 mg	Isotope products	
TMID-0052	Taurocholic Acid-d4 Sodium	5 mg	Isotope products	
TMID-0052	Taurocholic Acid-d4 Sodium	10 mg	Isotope products	
TMID-0052	Taurocholic Acid-d4 Sodium	25 mg	Isotope products	
TMID-0052	Taurocholic Acid-d4 Sodium	50 mg	Isotope products	
TMID-0053	Amisulpride-d5	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0054	2-Quinoxalinecarboxylic acid-d4	1 mg	Isotope products	
TMID-0054	2-Quinoxalinecarboxylic acid-d4	5 mg	Isotope products	
TMID-0054	2-Quinoxalinecarboxylic acid-d4	10 mg	Isotope products	
TMID-0054	2-Quinoxalinecarboxylic acid-d4	25 mg	Isotope products	
TMID-0055	17β-estradiol-d4	1 mg	Isotope products	
TMID-0055	17β-estradiol-d4	5 mg	Isotope products	
TMID-0056	(±)-Mandelic-2,3,4,5,6-d5 Acid	1 mg	Isotope products	
TMID-0056	(±)-Mandelic-2,3,4,5,6-d5 Acid	5 mg	Isotope products	
TMID-0057	(4-Hydroxy-3-methoxyphenyl)acetic-2,2-d2 Acid	1 mg	Isotope products	
TMID-0057	(4-Hydroxy-3-methoxyphenyl)acetic-2,2-d2 Acid	5 mg	Isotope products	
TMID-0058	Glycocholic acid-d4	1 mg	Isotope products	
TMID-0058	Glycocholic acid-d4	5 mg	Isotope products	
TMID-0059	DL-Epinephrine-d3	1 mg	Isotope products	
TMID-0059	DL-Epinephrine-d3	5 mg	Isotope products	
TMID-0060	Methylcobalamin-13C-d3	1 mg	Isotope products	
TMID-0060	Methylcobalamin-13C-d3	5 mg	Isotope products	
TMID-0061	MK7-d7	1 mg	Isotope products	
TMID-0061	MK7-d7	5 mg	Isotope products	
TMID-0062	Ethyl-β-D-glucuronide-d5	1 mg	Isotope products	
TMID-0062	Ethyl-β-D-glucuronide-d5	5 mg	Isotope products	
TMID-0063	rac Bendroflumethiazide-d5	1 mg	Isotope products	
TMID-0063	rac Bendroflumethiazide-d5	5 mg	Isotope products	
TMID-0064	Androsterone-d4	1 mg	Isotope products	
TMID-0064	Androsterone-d4	5 mg	Isotope products	
TMID-0065	Adenine-2-d1	1 mg	Isotope products	
TMID-0065	Adenine-2-d1	5 mg	Isotope products	
TMID-0066	rac-Lacosamide-d6	1 mg	Isotope products	
TMID-0066	rac-Lacosamide-d6	5 mg	Isotope products	
TMID-0067	Oxcarbazepine-d10	1 mg	Isotope products	
TMID-0067	Oxcarbazepine-d10	5 mg	Isotope products	
TMID-0068	Caspofungin-d4-Dicarboxylic acid	1 mg	Isotope products	
TMID-0068	Caspofungin-d4-Dicarboxylic acid	5 mg	Isotope products	
TMID-0069	Amiodarone-d4 HCl	1 mg	Isotope products	
TMID-0069	Amiodarone-d4 HCl	5 mg	Isotope products	
TMID-0070	Amiodarone-d10 Hydrochloride	1 mg	Isotope products	
TMID-0070	Amiodarone-d10 Hydrochloride	5 mg	Isotope products	
TMID-0071	L-Kynurenine-d4	1 mg	Isotope products	
TMID-0071	L-Kynurenine-d4	5 mg	Isotope products	
TMID-0072	Imipenem-d4	1 mg	Isotope products	
TMID-0072	Imipenem-d4	5 mg	Isotope products	
TMID-0073	Alectinib-d8	1 mg	Isotope products	
TMID-0073	Alectinib-d8	5 mg	Isotope products	
TMID-0074	Fluvoxamine-d4 maleate	1 mg	Isotope products	
TMID-0074	Fluvoxamine-d4 maleate	5 mg	Isotope products	
TMID-0075	Reserpine-d9	1 mg	Isotope products	
TMID-0075	Reserpine-d9	5 mg	Isotope products	
TMID-0076	Busulfan-d8	1 mg	Isotope products	DNA Alkylator/Crosslinker|||Apoptosis
TMID-0076	Busulfan-d8	5 mg	Isotope products	DNA Alkylator/Crosslinker|||Apoptosis
TMID-0077	Reboxetine-d5 Mesylate	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0077	Reboxetine-d5 Mesylate	5 mg	Isotope products	
TMID-0078	Irinotecan-d10 Hydrochloride	1 mg	Isotope products	
TMID-0078	Irinotecan-d10 Hydrochloride	5 mg	Isotope products	
TMID-0079	Norfloxacin-d8	1 mg	Isotope products	
TMID-0079	Norfloxacin-d8	5 mg	Isotope products	
TMID-0080	Amikacin-d5	1 mg	Isotope products	
TMID-0080	Amikacin-d5	5 mg	Isotope products	
TMID-0081	Fluconazole-d4	1 mg	Isotope products	
TMID-0081	Fluconazole-d4	5 mg	Isotope products	
TMID-0082	Lopinavir-d8	1 mg	Isotope products	
TMID-0082	Lopinavir-d8	5 mg	Isotope products	
TMID-0083	Arbidol-d6 Hydrochloride	1 mg	Isotope products	
TMID-0083	Arbidol-d6 Hydrochloride	5 mg	Isotope products	
TMID-0084	Tigecycline-d9	1 mg	Isotope products	
TMID-0084	Tigecycline-d9	5 mg	Isotope products	
TMID-0085	Carboplatin-d4	1 mg	Isotope products	
TMID-0085	Carboplatin-d4	5 mg	Isotope products	
TMID-0086	Mycophenolate Mofetil-d4	1 mg	Isotope products	
TMID-0086	Mycophenolate Mofetil-d4	5 mg	Isotope products	
TMID-0087	Azathioprine-d3	1 mg	Isotope products	
TMID-0087	Azathioprine-d3	5 mg	Isotope products	
TMID-0088	Gabapentin-d4	1 mg	Isotope products	
TMID-0088	Gabapentin-d4	5 mg	Isotope products	
TMID-0089	Tetrabromobisphenol A-d4	1 mg	Isotope products	
TMID-0089	Tetrabromobisphenol A-d4	5 mg	Isotope products	
TMID-0090	BISPHENOL-A-2,2',3,3',5,5',6,6'-d8	1 mg	Isotope products	
TMID-0090	BISPHENOL-A-2,2',3,3',5,5',6,6'-d8	5 mg	Isotope products	
TMID-0091	BISPHENOL A-d16	1 mg	Isotope products	
TMID-0091	BISPHENOL A-d16	5 mg	Isotope products	
TMID-0092	BISPHENOL-A-3,3',5,5'-d4	1 mg	Isotope products	
TMID-0092	BISPHENOL-A-3,3',5,5'-d4	5 mg	Isotope products	
TMID-0093	BISPHENOL-A-2,2',6,6'-d4	1 mg	Isotope products	
TMID-0093	BISPHENOL-A-2,2',6,6'-d4	5 mg	Isotope products	
TMID-0094	Hexafluorobisphenol A-3,3′,5,5′-d4	1 mg	Isotope products	
TMID-0094	Hexafluorobisphenol A-3,3′,5,5′-d4	5 mg	Isotope products	
TMID-0095	2,4-DIBROMOPHENOL-3,5,6-d3	1 mg	Isotope products	
TMID-0095	2,4-DIBROMOPHENOL-3,5,6-d3	5 mg	Isotope products	
TMID-0096	P-CRESOL-d3 (METHYL-d3)	1 mg	Isotope products	
TMID-0096	P-CRESOL-d3 (METHYL-d3)	5 mg	Isotope products	
TMID-0097	Ethyl-d5-malonic Acid	1 mg	Isotope products	
TMID-0097	Ethyl-d5-malonic Acid	5 mg	Isotope products	
TMID-0098	4,4'-DIMETHOXYBENZOPHENONE-d8	1 mg	Isotope products	
TMID-0098	4,4'-DIMETHOXYBENZOPHENONE-d8	5 mg	Isotope products	
TMID-0099	3,3'-DICHLOROBENZIDINE-d6 (RINGS-d6)	1 mg	Isotope products	
TMID-0099	3,3'-DICHLOROBENZIDINE-d6 (RINGS-d6)	5 mg	Isotope products	
TMID-0100	4,4'-Dichlorobenzophenone-d8	1 mg	Isotope products	
TMID-0100	4,4'-Dichlorobenzophenone-d8	5 mg	Isotope products	
TMID-0101	2-Phenylethyl Acetate-d3	1 mg	Isotope products	
TMID-0101	2-Phenylethyl Acetate-d3	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0102	4,6-Dimethoxy-2-isothiocyanatopyrimidine-d6	1 mg	Isotope products	
TMID-0102	4,6-Dimethoxy-2-isothiocyanatopyrimidine-d6	5 mg	Isotope products	
TMID-0103	N-Nitroso-N-(methyl-d3)-4-aminobutyric Acid	1 mg	Isotope products	
TMID-0103	N-Nitroso-N-(methyl-d3)-4-aminobutyric Acid	5 mg	Isotope products	
TMID-0104	L-Thyroxine-13C6	1 mg	Isotope products	
TMID-0104	L-Thyroxine-13C6	5 mg	Isotope products	
TMID-0105	Triiodothyronine-13C6 hydrochloridehydrochloride	1 mg	Isotope products	
TMID-0105	Triiodothyronine-13C6 hydrochloridehydrochloride	5 mg	Isotope products	
TMID-0106	3,3',5-Triiodothyronine-(tyrosine ring-13C6)	1 mg	Isotope products	
TMID-0106	3,3',5-Triiodothyronine-(tyrosine ring-13C6)	5 mg	Isotope products	
TMID-0107	3,3',5′-TRIIODO-L-THYRONINE-13C6, free base	1 mg	Isotope products	
TMID-0107	3,3',5′-TRIIODO-L-THYRONINE-13C6, free base	5 mg	Isotope products	
TMID-0108	17β-Estradiol-2,4,16,16,17-d5	1 mg	Isotope products	
TMID-0108	17β-Estradiol-2,4,16,16,17-d5	5 mg	Isotope products	
TMID-0108	17β-Estradiol-2,4,16,16,17-d5	10 mg	Isotope products	
TMID-0109	11-Deoxycorticosterone-d8	1 mg	Isotope products	
TMID-0109	11-Deoxycorticosterone-d8	5 mg	Isotope products	
TMID-0110	18-Hydroxycorticosterone-d4	1 mg	Isotope products	
TMID-0110	18-Hydroxycorticosterone-d4	5 mg	Isotope products	
TMID-0111	11-Deoxycortisol-2,2,4,6,6-d5	1 mg	Isotope products	
TMID-0111	11-Deoxycortisol-2,2,4,6,6-d5	5 mg	Isotope products	
TMID-0112	21-Deoxycortisol-d8	1 mg	Isotope products	
TMID-0112	21-Deoxycortisol-d8	5 mg	Isotope products	
TMID-0114	3-Methoxy-L-tyrosine-d3 monohydrate	1 mg	Isotope products	
TMID-0114	3-Methoxy-L-tyrosine-d3 monohydrate	5 mg	Isotope products	
TMID-0115	Dehydroepiandrosterone-2,2,3,4,4,6-d6	1 mg	Isotope products	
TMID-0115	Dehydroepiandrosterone-2,2,3,4,4,6-d6	5 mg	Isotope products	
TMID-0116	Carbamazepine-10,11-epoxide-d10 (rings-d10)	1 mg	Isotope products	
TMID-0116	Carbamazepine-10,11-epoxide-d10 (rings-d10)	5 mg	Isotope products	
TMID-0117	Aminophylline-d6	1 mg	Isotope products	
TMID-0117	Aminophylline-d6	5 mg	Isotope products	
TMID-0118	Doxofylline-d6	1 mg	Isotope products	
TMID-0118	Doxofylline-d6	5 mg	Isotope products	
TMID-0119	Diprophylline-d6	1 mg	Isotope products	
TMID-0119	Diprophylline-d6	5 mg	Isotope products	
TMID-0120	Valproic Acid-d15	1 mg	Isotope products	
TMID-0120	Valproic Acid-d15	5 mg	Isotope products	
TMID-0121	DL-Homocysteine-3,3,4,4-d4	1 mg	Isotope products	
TMID-0121	DL-Homocysteine-3,3,4,4-d4	5 mg	Isotope products	
TMID-0122	Uric acid-13C-15N2	1 mg	Isotope products	
TMID-0122	Uric acid-13C-15N2	5 mg	Isotope products	
TMID-0123	Rifapentine-d9	1 mg	Isotope products	
TMID-0123	Rifapentine-d9	5 mg	Isotope products	
TMID-0124	Canrenone-d6	1 mg	Isotope products	
TMID-0124	Canrenone-d6	5 mg	Isotope products	
TMID-0125	Canrenone-d4	1 mg	Isotope products	
TMID-0125	Canrenone-d4	5 mg	Isotope products	
TMID-0126	Clonidine-d4 Hydrochloride	1 mg	Isotope products	
TMID-0126	Clonidine-d4 Hydrochloride	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0127	MINOXIDIL-d10	1 mg	Isotope products	
TMID-0127	MINOXIDIL-d10	5 mg	Isotope products	
TMID-0128	Megestrol-d3	1 mg	Isotope products	
TMID-0128	Megestrol-d3	5 mg	Isotope products	
TMID-0129	Megestrol-d5	1 mg	Isotope products	
TMID-0129	Megestrol-d5	5 mg	Isotope products	
TMID-0130	CORTISONE(2,2,4,6,6,9,12,12-d8)	1 mg	Isotope products	
TMID-0130	CORTISONE(2,2,4,6,6,9,12,12-d8)	5 mg	Isotope products	
TMID-0131	Norethindrone-2,2,4,6,6,10-d6	1 mg	Isotope products	
TMID-0131	Norethindrone-2,2,4,6,6,10-d6	5 mg	Isotope products	
TMID-0132	Levonorgestrel-d6	1 mg	Isotope products	
TMID-0132	Levonorgestrel-d6	5 mg	Isotope products	
TMID-0133	Medroxyprogesterone-d3	1 mg	Isotope products	
TMID-0133	Medroxyprogesterone-d3	5 mg	Isotope products	
TMID-0134	Tetrahydro 11-Deoxycorticosterone-d3	1 mg	Isotope products	
TMID-0134	Tetrahydro 11-Deoxycorticosterone-d3	5 mg	Isotope products	
TMID-0135	Melengestrol acetate-d3	1 mg	Isotope products	
TMID-0135	Melengestrol acetate-d3	5 mg	Isotope products	
TMID-0136	Melengestrol-d5	1 mg	Isotope products	
TMID-0136	Melengestrol-d5	5 mg	Isotope products	
TMID-0137	Pregnenolone-d4	1 mg	Isotope products	
TMID-0137	Pregnenolone-d4	5 mg	Isotope products	
TMID-0138	Sodium Pregnenolone-17α,21,21,21-d4 Sulfate	1 mg	Isotope products	
TMID-0138	Sodium Pregnenolone-17α,21,21,21-d4 Sulfate	5 mg	Isotope products	
TMID-0139	17α-Ethynylestradiol-2,4,16,16-d4	1 mg	Isotope products	
TMID-0139	17α-Ethynylestradiol-2,4,16,16-d4	5 mg	Isotope products	
TMID-0140	2-Methoxyestrone-1,4,16,16-d4	1 mg	Isotope products	
TMID-0140	2-Methoxyestrone-1,4,16,16-d4	5 mg	Isotope products	
TMID-0141	4-Methoxyestrone-1,2,16,16-d4	1 mg	Isotope products	
TMID-0141	4-Methoxyestrone-1,2,16,16-d4	5 mg	Isotope products	
TMID-0142	4-Androsten-11β-ol-3,17-dione-d7	1 mg	Isotope products	
TMID-0142	4-Androsten-11β-ol-3,17-dione-d7	5 mg	Isotope products	
TMID-0143	Prednisolone-d4	1 mg	Isotope products	
TMID-0143	Prednisolone-d4	5 mg	Isotope products	
TMID-0144	Prednisolone-d8	1 mg	Isotope products	
TMID-0144	Prednisolone-d8	5 mg	Isotope products	
TMID-0145	Methylprednisolone-d2	1 mg	Isotope products	
TMID-0145	Methylprednisolone-d2	5 mg	Isotope products	
TMID-0146	Methylprednisolone-d7	1 mg	Isotope products	
TMID-0146	Methylprednisolone-d7	5 mg	Isotope products	
TMID-0147	17a-Hydroxypregnenolone-d3	1 mg	Isotope products	
TMID-0147	17a-Hydroxypregnenolone-d3	5 mg	Isotope products	
TMID-0148	Nandrolone 17-propionate-d3	1 mg	Isotope products	
TMID-0148	Nandrolone 17-propionate-d3	5 mg	Isotope products	
TMID-0149	20 (R)-Hydroxy Prednisolone-d4	1 mg	Isotope products	
TMID-0149	20 (R)-Hydroxy Prednisolone-d4	5 mg	Isotope products	
TMID-0150	20 (S)-Hydroxy Prednisolone-d4	1 mg	Isotope products	
TMID-0150	20 (S)-Hydroxy Prednisolone-d4	5 mg	Isotope products	
TMID-0151	5-Hydroxy-L-tryptophan-4,6,7-d3	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0151	5-Hydroxy-L-tryptophan-4,6,7-d3	5 mg	Isotope products	
TMID-0152	Pyridoxine-d2 HCl	1 mg	Isotope products	
TMID-0152	Pyridoxine-d2 HCl	5 mg	Isotope products	
TMID-0153	MELATONIN(ACETYL-d3)	1 mg	Isotope products	
TMID-0153	MELATONIN(ACETYL-d3)	5 mg	Isotope products	
TMID-0154	(1RS,2RS,5R)-Menthol-1,2,6,6-d4	1 mg	Isotope products	
TMID-0154	(1RS,2RS,5R)-Menthol-1,2,6,6-d4	5 mg	Isotope products	
TMID-0156	Indole-2,4,5,6,7-d5-3-acetic-2,2-d2 Acid	1 mg	Isotope products	
TMID-0156	Indole-2,4,5,6,7-d5-3-acetic-2,2-d2 Acid	5 mg	Isotope products	
TMID-0157	Indole-3-butyric acid-d2	1 mg	Isotope products	
TMID-0157	Indole-3-butyric acid-d2	5 mg	Isotope products	
TMID-0158	Methyl Indole-2,4,5,6,7-d5-3-acetate	1 mg	Isotope products	
TMID-0158	Methyl Indole-2,4,5,6,7-d5-3-acetate	5 mg	Isotope products	
TMID-0159	Indole-3-Acetic-d2 Acid	1 mg	Isotope products	
TMID-0160	5-Hydroxyindole-3-acetic Acid-d6	1 mg	Isotope products	
TMID-0160	5-Hydroxyindole-3-acetic Acid-d6	5 mg	Isotope products	
TMID-0161	5-alpha-Cholestane-2,2,4,4-d4	1 mg	Isotope products	
TMID-0161	5-alpha-Cholestane-2,2,4,4-d4	5 mg	Isotope products	
TMID-0162	Creatinine-d5	1 mg	Isotope products	
TMID-0162	Creatinine-d5	5 mg	Isotope products	
TMID-0163	myo-Inositol-d6	1 mg	Isotope products	
TMID-0163	myo-Inositol-d6	5 mg	Isotope products	
TMID-0164	L-Carnosine-d4	1 mg	Isotope products	
TMID-0164	L-Carnosine-d4	5 mg	Isotope products	
TMID-0165	N-Methyl-d3-glycine HCl	1 mg	Isotope products	
TMID-0165	N-Methyl-d3-glycine HCl	5 mg	Isotope products	
TMID-0166	Thymine-d4	1 mg	Isotope products	
TMID-0166	Thymine-d4	5 mg	Isotope products	
TMID-0167	6-Hydroxypurine-d4	1 mg	Isotope products	
TMID-0167	6-Hydroxypurine-d4	5 mg	Isotope products	
TMID-0168	5'-Deoxy-5'-methylthioadenosine-d3	1 mg	Isotope products	
TMID-0168	5'-Deoxy-5'-methylthioadenosine-d3	5 mg	Isotope products	
TMID-0169	Taurine-d4	1 mg	Isotope products	
TMID-0169	Taurine-d4	5 mg	Isotope products	
TMID-0170	Homotaurine-d6	1 mg	Isotope products	
TMID-0170	Homotaurine-d6	5 mg	Isotope products	
TMID-0171	Kynurenic Acid-d5	1 mg	Isotope products	
TMID-0171	Kynurenic Acid-d5	5 mg	Isotope products	
TMID-0172	(-)-2-Methyl Isoborneol-d3	1 mg	Isotope products	
TMID-0172	(-)-2-Methyl Isoborneol-d3	5 mg	Isotope products	
TMID-0173	Propylparaben-d4	1 mg	Isotope products	
TMID-0173	Propylparaben-d4	5 mg	Isotope products	
TMID-0174	N-Nitrosodiphenylamine-d6	1 mg	Isotope products	
TMID-0174	N-Nitrosodiphenylamine-d6	5 mg	Isotope products	
TMID-0175	DL-α-Hydroxyglutaric acid disodium salt-d4	1 mg	Isotope products	
TMID-0175	DL-α-Hydroxyglutaric acid disodium salt-d4	5 mg	Isotope products	
TMID-0176	4-Aminobutyric acid-2,2,3,3,4,4-d6	1 mg	Isotope products	
TMID-0176	4-Aminobutyric acid-2,2,3,3,4,4-d6	5 mg	Isotope products	
TMID-0177	Palmitic acid-16,16,16-d3	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0177	Palmitic acid-16,16,16-d3	5 mg	Isotope products	
TMID-0178	Stearic acid-18,18,18-d3	1 mg	Isotope products	
TMID-0178	Stearic acid-18,18,18-d3	5 mg	Isotope products	
TMID-0179	N-Isobutyryl-d7-glycine	1 mg	Isotope products	
TMID-0179	N-Isobutyryl-d7-glycine	5 mg	Isotope products	
TMID-0180	3-Methyl-d3-butyric-3,4,4,4-d4 Acid	1 mg	Isotope products	
TMID-0180	3-Methyl-d3-butyric-3,4,4,4-d4 Acid	5 mg	Isotope products	
TMID-0181	4-n-Nonylphenol-2,3,5,6-d4, OD	1 mg	Isotope products	
TMID-0181	4-n-Nonylphenol-2,3,5,6-d4, OD	5 mg	Isotope products	
TMID-0182	Dabigatran-d4 Hydrochloride	1 mg	Isotope products	
TMID-0182	Dabigatran-d4 Hydrochloride	5 mg	Isotope products	
TMID-0183	Flecainide-d4 Acetate	1 mg	Isotope products	
TMID-0183	Flecainide-d4 Acetate	5 mg	Isotope products	
TMID-0184	Antipyrine-d3	1 mg	Isotope products	
TMID-0184	Antipyrine-d3	5 mg	Isotope products	
TMID-0185	(±)-Ropivacaine-d7	1 mg	Isotope products	
TMID-0185	(±)-Ropivacaine-d7	5 mg	Isotope products	
TMID-0186	Fluvoxamine-d3 Maleate	1 mg	Isotope products	
TMID-0186	Fluvoxamine-d3 Maleate	5 mg	Isotope products	
TMID-0187	Amitriptyline-d6 Hydrochloride	1 mg	Isotope products	
TMID-0187	Amitriptyline-d6 Hydrochloride	5 mg	Isotope products	
TMID-0188	Mianserin-d3	1 mg	Isotope products	
TMID-0188	Mianserin-d3	5 mg	Isotope products	
TMID-0189	Mianserin-d3 HCl	1 mg	Isotope products	
TMID-0189	Mianserin-d3 HCl	5 mg	Isotope products	
TMID-0190	Milnacipran-d10 Hydrochloride	1 mg	Isotope products	
TMID-0190	Milnacipran-d10 Hydrochloride	5 mg	Isotope products	
TMID-0191	Moclobemide-d8	1 mg	Isotope products	
TMID-0191	Moclobemide-d8	5 mg	Isotope products	
TMID-0192	Procainamide-d10	1 mg	Isotope products	
TMID-0192	Procainamide-d10	5 mg	Isotope products	
TMID-0194	Ofloxacin-d8	1 mg	Isotope products	
TMID-0194	Ofloxacin-d8	5 mg	Isotope products	
TMID-0195	Levofloxacin-d8	1 mg	Isotope products	
TMID-0195	Levofloxacin-d8	5 mg	Isotope products	
TMID-0196	Allopurinol-d2	1 mg	Isotope products	
TMID-0196	Allopurinol-d2	5 mg	Isotope products	
TMID-0197	Metoprolol-d6	1 mg	Isotope products	
TMID-0197	Metoprolol-d6	5 mg	Isotope products	
TMID-0198	Esmolol-d7 HCl	1 mg	Isotope products	
TMID-0198	Esmolol-d7 HCl	5 mg	Isotope products	
TMID-0199	Rifampicin-13C-d3	1 mg	Isotope products	
TMID-0199	Rifampicin-13C-d3	5 mg	Isotope products	
TMID-0200	rac-Clopidogrel-d4 Carboxylic Acid	1 mg	Isotope products	
TMID-0200	rac-Clopidogrel-d4 Carboxylic Acid	5 mg	Isotope products	
TMID-0201	Buspirone-d8 HCl (n-butyl-d8)	1 mg	Isotope products	
TMID-0201	Buspirone-d8 HCl (n-butyl-d8)	5 mg	Isotope products	
TMID-0202	rac Atomoxetine-d5 Hydrochloride	1 mg	Isotope products	
TMID-0202	rac Atomoxetine-d5 Hydrochloride	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0203	Apatinib-d8 Hydrochloride	1 mg	Isotope products	
TMID-0203	Apatinib-d8 Hydrochloride	5 mg	Isotope products	
TMID-0204	Cyclophosphamide-d4	1 mg	Isotope products	
TMID-0204	Cyclophosphamide-d4	5 mg	Isotope products	
TMID-0205	Nevirapine-d4	1 mg	Isotope products	
TMID-0205	Nevirapine-d4	5 mg	Isotope products	
TMID-0206	Nevirapine-d3	1 mg	Isotope products	
TMID-0206	Nevirapine-d3	5 mg	Isotope products	
TMID-0207	Maprotiline-d5 Hydrochloride	1 mg	Isotope products	
TMID-0207	Maprotiline-d5 Hydrochloride	5 mg	Isotope products	
TMID-0208	Hydroxychloroquine-d5	1 mg	Isotope products	
TMID-0208	Hydroxychloroquine-d5	5 mg	Isotope products	
TMID-0209	Tadalafil-13C-d3	1 mg	Isotope products	
TMID-0209	Tadalafil-13C-d3	5 mg	Isotope products	
TMID-0210	Sildenafil-13C-d3	1 mg	Isotope products	
TMID-0210	Sildenafil-13C-d3	5 mg	Isotope products	
TMID-0211	4-Hydroxyphenylacetic Acid-d6	1 mg	Isotope products	
TMID-0211	4-Hydroxyphenylacetic Acid-d6	5 mg	Isotope products	
TMID-0212	SulfaMethoxypyridazine-d3	1 mg	Isotope products	
TMID-0212	SulfaMethoxypyridazine-d3	5 mg	Isotope products	
TMID-0214	N-Desethyl Amodiaquine-d5	1 mg	Isotope products	
TMID-0214	N-Desethyl Amodiaquine-d5	5 mg	Isotope products	
TMID-0215	2-Butanone 2，4-Dinitrophenylhydrazone-3，5，6-d3	1 mg	Isotope products	
TMID-0215	2-Butanone 2，4-Dinitrophenylhydrazone-3，5，6-d3	5 mg	Isotope products	
TMID-0217	Norfluoxetine-d5 Hydrochloride	1 mg	Isotope products	
TMID-0217	Norfluoxetine-d5 Hydrochloride	5 mg	Isotope products	
TMID-0218	Psilocin-d10	1 mg	Isotope products	
TMID-0218	Psilocin-d10	5 mg	Isotope products	
TMID-0219	Malachite green-d5 oxalate	1 mg	Isotope products	
TMID-0219	Malachite green-d5 oxalate	5 mg	Isotope products	
TMID-0220	4'-Hydroxy Diclofenac-d4 (Major)	1 mg	Isotope products	
TMID-0220	4'-Hydroxy Diclofenac-d4 (Major)	5 mg	Isotope products	
TMID-0221	Epitestosterone-d5	1 mg	Isotope products	
TMID-0221	Epitestosterone-d5	5 mg	Isotope products	
TMID-0222	Dihydrotestosterone-d3	1 mg	Isotope products	
TMID-0222	Dihydrotestosterone-d3	5 mg	Isotope products	
TMID-0223	Cholesterol-d7	1 mg	Isotope products	
TMID-0223	Cholesterol-d7	5 mg	Isotope products	
TMID-0224	Cholesterol-d6	1 mg	Isotope products	Others
TMID-0224	Cholesterol-d6	5 mg	Isotope products	Others
TMID-0224	Cholesterol-d6	10 mg	Isotope products	Others
TMID-0225	Cholesterol-d6-1	1 mg	Isotope products	
TMID-0225	Cholesterol-d6-1	5 mg	Isotope products	
TMID-0226	Cholesterol-d4	1 mg	Isotope products	
TMID-0226	Cholesterol-d4	5 mg	Isotope products	
TMID-0227	Rifabutin-d7	1 mg	Isotope products	
TMID-0227	Rifabutin-d7	5 mg	Isotope products	
TMID-0228	Chlorthalidone-d4	1 mg	Isotope products	
TMID-0228	Chlorthalidone-d4	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0229	Cortisol-1,2-d2	1 mg	Isotope products	
TMID-0229	Cortisol-1,2-d2	5 mg	Isotope products	
TMID-0230	Hexestrol-d6 (hexane-2,2,3,4,5,5-d6) (meso)	1 mg	Isotope products	
TMID-0230	Hexestrol-d6 (hexane-2,2,3,4,5,5-d6) (meso)	5 mg	Isotope products	
TMID-0231	α,α,β,β-d4-Serotonin-Creatinine Sulfate Complex H2O	1 mg	Isotope products	
TMID-0231	α,α,β,β-d4-Serotonin-Creatinine Sulfate Complex H2O	5 mg	Isotope products	
TMID-0232	Choline-d13 Bromide (N,N,N-trimethyl-d9; 1,1,2,2-d4)	1 mg	Isotope products	
TMID-0232	Choline-d13 Bromide (N,N,N-trimethyl-d9; 1,1,2,2-d4)	5 mg	Isotope products	
TMID-0233	Salbutamol-d9	1 mg	Isotope products	
TMID-0233	Salbutamol-d9	5 mg	Isotope products	
TMID-0234	Penicillin G-d5 potassium salt	1 mg	Isotope products	
TMID-0234	Penicillin G-d5 potassium salt	5 mg	Isotope products	
TMID-0235	Imazalil-d5 sulfate	1 mg	Isotope products	
TMID-0235	Imazalil-d5 sulfate	5 mg	Isotope products	
TMID-0236	Bisoprolol-d7 hemifumarate	1 mg	Isotope products	
TMID-0236	Bisoprolol-d7 hemifumarate	5 mg	Isotope products	
TMID-0237	Leflunomide-d4	1 mg	Isotope products	
TMID-0237	Leflunomide-d4	5 mg	Isotope products	
TMID-0238	Hydrochlorothiazid-d2	1 mg	Isotope products	
TMID-0238	Hydrochlorothiazid-d2	5 mg	Isotope products	
TMID-0239	Forchlorfenuron-d5	1 mg	Isotope products	
TMID-0239	Forchlorfenuron-d5	5 mg	Isotope products	
TMID-0240	Triclocarban-d4	1 mg	Isotope products	
TMID-0240	Triclocarban-d4	5 mg	Isotope products	
TMID-0241	Olmesartan-d6 Acid	1 mg	Isotope products	
TMID-0241	Olmesartan-d6 Acid	5 mg	Isotope products	
TMID-0242	Capecitabine-d11	1 mg	Isotope products	
TMID-0242	Capecitabine-d11	5 mg	Isotope products	
TMID-0243	(±)-sibutramine hydrochloride-d6 monohydrate	1 mg	Isotope products	
TMID-0243	(±)-sibutramine hydrochloride-d6 monohydrate	5 mg	Isotope products	
TMID-0244	Lamotrigine-d3	1 mg	Isotope products	
TMID-0244	Lamotrigine-d3	5 mg	Isotope products	
TMID-0245	Pindolol-d7	1 mg	Isotope products	
TMID-0245	Pindolol-d7	5 mg	Isotope products	
TMID-0247	LacosaMide-d3	1 mg	Isotope products	
TMID-0247	LacosaMide-d3	5 mg	Isotope products	
TMID-0248	Triamcinolone acetonide-d6	1 mg	Isotope products	
TMID-0248	Triamcinolone acetonide-d6	5 mg	Isotope products	
TMID-0249	Terbinafine-d3 hydrochloride	1 mg	Isotope products	
TMID-0249	Terbinafine-d3 hydrochloride	5 mg	Isotope products	
TMID-0250	2-hydroxy-4-methoxybenzophenone-d5	1 mg	Isotope products	
TMID-0250	2-hydroxy-4-methoxybenzophenone-d5	5 mg	Isotope products	
TMID-0251	Ethyl parahydroxybenzoate-d4	1 mg	Isotope products	
TMID-0251	Ethyl parahydroxybenzoate-d4	5 mg	Isotope products	
TMID-0252	Diazepam-d5	1 mg	Isotope products	
TMID-0252	Diazepam-d5	5 mg	Isotope products	
TMID-0253	(±)-Fluoxetine-d4 Oxalate	1 mg	Isotope products	
TMID-0253	(±)-Fluoxetine-d4 Oxalate	5 mg	Isotope products	
TMID-0254	Linalool-d3	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0254	Linalool-d3	5 mg	Isotope products	
TMID-0255	(+/-)-NICOTINE-d4	1 mg	Isotope products	
TMID-0255	(+/-)-NICOTINE-d4	5 mg	Isotope products	
TMID-0257	Quinoline-d7	1 mg	Isotope products	
TMID-0257	Quinoline-d7	5 mg	Isotope products	
TMID-0258	(±)-Atropine-d3 (N-methyl-d3)	1 mg	Isotope products	
TMID-0258	(±)-Atropine-d3 (N-methyl-d3)	5 mg	Isotope products	
TMID-0259	1,4-Butane-2,2,3,3-d4-diamine 2HCl	1 mg	Isotope products	
TMID-0259	1,4-Butane-2,2,3,3-d4-diamine 2HCl	5 mg	Isotope products	
TMID-0260	Melperone-d4 hydrochloride	1 mg	Isotope products	
TMID-0260	Melperone-d4 hydrochloride	5 mg	Isotope products	
TMID-0261	Indole-2,4,5,6,7-d5-3-acetic Acid	1 mg	Isotope products	
TMID-0261	Indole-2,4,5,6,7-d5-3-acetic Acid	5 mg	Isotope products	
TMID-0262	Lidocaine-d10 (N,N-diethyl-d10)	1 mg	Isotope products	
TMID-0262	Lidocaine-d10 (N,N-diethyl-d10)	5 mg	Isotope products	
TMID-0263	Lidocaine-d10 Hydrochloride	1 mg	Isotope products	
TMID-0263	Lidocaine-d10 Hydrochloride	5 mg	Isotope products	
TMID-0264	Docosanoic-7,7,8,8-d4 Acid	1 mg	Isotope products	
TMID-0264	Docosanoic-7,7,8,8-d4 Acid	5 mg	Isotope products	
TMID-0265	Dothiepin-d6 HCl (N,N-dimethyl-d6) (cis/trans mixture)	1 mg	Isotope products	
TMID-0265	Dothiepin-d6 HCl (N,N-dimethyl-d6) (cis/trans mixture)	5 mg	Isotope products	
TMID-0266	Stavudine-α,α,α,6-d4	1 mg	Isotope products	
TMID-0266	Stavudine-α,α,α,6-d4	5 mg	Isotope products	
TMID-0267	Glipizide-d11	1 mg	Isotope products	
TMID-0267	Glipizide-d11	5 mg	Isotope products	
TMID-0268	Enoxacin-d8 HCl	1 mg	Isotope products	
TMID-0268	Enoxacin-d8 HCl	5 mg	Isotope products	
TMID-0269	Nafcillin-d5 Sodium Salt	1 mg	Isotope products	
TMID-0269	Nafcillin-d5 Sodium Salt	5 mg	Isotope products	
TMID-0270	Pefloxacin-d5	1 mg	Isotope products	
TMID-0270	Pefloxacin-d5	5 mg	Isotope products	
TMID-0271	Miloxacin-d3	1 mg	Isotope products	
TMID-0271	Miloxacin-d3	5 mg	Isotope products	
TMID-0272	Cinoxacino-d8	1 mg	Isotope products	
TMID-0272	Cinoxacino-d8	5 mg	Isotope products	
TMID-0273	Promethazine-d6 Hydrochloride Salt	1 mg	Isotope products	
TMID-0273	Promethazine-d6 Hydrochloride Salt	5 mg	Isotope products	
TMID-0274	ProMazine-d6 hydrochloride	1 mg	Isotope products	
TMID-0274	ProMazine-d6 hydrochloride	5 mg	Isotope products	
TMID-0275	Toltrazuril sulfone-d3	1 mg	Isotope products	
TMID-0275	Toltrazuril sulfone-d3	5 mg	Isotope products	
TMID-0276	MAA-d3	1 mg	Isotope products	
TMID-0276	MAA-d3	5 mg	Isotope products	
TMID-0277	4-AcetaMido-d3-antipyrine	1 mg	Isotope products	
TMID-0277	4-AcetaMido-d3-antipyrine	5 mg	Isotope products	
TMID-0278	4-AMinoantipyrine-d3	1 mg	Isotope products	
TMID-0278	4-AMinoantipyrine-d3	5 mg	Isotope products	
TMID-0279	Dichloroisoeverninic acid-d6	1 mg	Isotope products	
TMID-0279	Dichloroisoeverninic acid-d6	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0280	Atehexal-d7	1 mg	Isotope products	
TMID-0280	Atehexal-d7	5 mg	Isotope products	
TMID-0281	Moxifloxacin-13C-d3	1 mg	Isotope products	
TMID-0281	Moxifloxacin-13C-d3	5 mg	Isotope products	
TMID-0283	Vancomycin-C13,D3	2 mg	Isotope products	Antibacterial
TMID-0284	Vancomycin-d12 TFA	1 mg	Isotope products	
TMID-0285	Lamivudine-13C-d2	1 mg	Isotope products	
TMID-0285	Lamivudine-13C-d2	5 mg	Isotope products	
TMID-0286	Rifaximin-d6	1 mg	Isotope products	
TMID-0286	Rifaximin-d6	5 mg	Isotope products	
TMID-0287	Galanthamine-O-methyl-d3	1 mg	Isotope products	
TMID-0287	Galanthamine-O-methyl-d3	5 mg	Isotope products	
TMID-0288	Apatinib-d8	1 mg	Isotope products	
TMID-0288	Apatinib-d8	5 mg	Isotope products	
TMID-0290	Cefpodoxime proxetil-d3	1 mg	Isotope products	
TMID-0290	Cefpodoxime proxetil-d3	5 mg	Isotope products	
TMID-0291	Prochlorperazine-d3 Dimesylate	1 mg	Isotope products	
TMID-0291	Prochlorperazine-d3 Dimesylate	5 mg	Isotope products	
TMID-0292	Tylosin-d3	1 mg	Isotope products	
TMID-0292	Tylosin-d3	5 mg	Isotope products	
TMID-0293	Acetylisovaleryltylosin-d3 Tartrate	1 mg	Isotope products	
TMID-0293	Acetylisovaleryltylosin-d3 Tartrate	5 mg	Isotope products	
TMID-0294	Taurodeoxycholic Acid-d4 Sodium Salt	1 mg	Isotope products	
TMID-0294	Taurodeoxycholic Acid-d4 Sodium Salt	5 mg	Isotope products	
TMID-0295	Fosphenytoin Sodium-d10	1 mg	Isotope products	
TMID-0295	Fosphenytoin Sodium-d10	5 mg	Isotope products	
TMID-0296	Gabapentin-d6 Hydrochloride	1 mg	Isotope products	
TMID-0296	Gabapentin-d6 Hydrochloride	5 mg	Isotope products	
TMID-0297	Gabapentin-d6	1 mg	Isotope products	
TMID-0297	Gabapentin-d6	5 mg	Isotope products	
TMID-0298	rac-Pregabalin-d10	1 mg	Isotope products	
TMID-0298	rac-Pregabalin-d10	5 mg	Isotope products	
TMID-0299	Zonisamide-d4	1 mg	Isotope products	
TMID-0299	Zonisamide-d4	5 mg	Isotope products	
TMID-0300	Vitamin-d4-d5	1 mg	Isotope products	
TMID-0300	Vitamin-d4-d5	5 mg	Isotope products	
TMID-0301	Vitamin-d4-d3	1 mg	Isotope products	
TMID-0301	Vitamin-d4-d3	5 mg	Isotope products	
TMID-0302	Vitamin K3-d3	1 mg	Isotope products	
TMID-0302	Vitamin K3-d3	5 mg	Isotope products	
TMID-0303	Vitamin A-d4	1 mg	Isotope products	
TMID-0304	Vitamin A-d5 Acetate	1 mg	Isotope products	
TMID-0304	Vitamin A-d5 Acetate	5 mg	Isotope products	
TMID-0305	Vitamin B1 Pyrophosphate-d3	1 mg	Isotope products	
TMID-0305	Vitamin B1 Pyrophosphate-d3	5 mg	Isotope products	
TMID-0306	Vitamin B12-d6	1 mg	Isotope products	
TMID-0306	Vitamin B12-d6	5 mg	Isotope products	
TMID-0307	Sertraline-d3 Hydrochloride	1 mg	Isotope products	
TMID-0307	Sertraline-d3 Hydrochloride	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMID-0308	Vitamin B12-13C7	1 mg	Isotope products	
TMID-0308	Vitamin B12-13C7	5 mg	Isotope products	
TMIH-0001	(+/-)-Venlafaxine-d6 HCl	1 mg	Isotope products	
TMIH-0001	(+/-)-Venlafaxine-d6 HCl	5 mg	Isotope products	
TMIH-0001	(+/-)-Venlafaxine-d6 HCl	10 mg	Isotope products	
TMIH-0001	(+/-)-Venlafaxine-d6 HCl	25 mg	Isotope products	
TMIH-0001	(+/-)-Venlafaxine-d6 HCl	50 mg	Isotope products	
TMIH-0002	(+/-)-Verapamil hydrochloride-d7	1 mg	Isotope products	
TMIH-0002	(+/-)-Verapamil hydrochloride-d7	5 mg	Isotope products	
TMIH-0002	(+/-)-Verapamil hydrochloride-d7	10 mg	Isotope products	
TMIH-0002	(+/-)-Verapamil hydrochloride-d7	25 mg	Isotope products	
TMIH-0003	(R)-(-)-Nicardipine-d3	1 mg	Isotope products	
TMIH-0003	(R)-(-)-Nicardipine-d3	5 mg	Isotope products	
TMIH-0004	(R)-Desmethyl Venlafaxine-d6	1 mg	Isotope products	
TMIH-0004	(R)-Desmethyl Venlafaxine-d6	5 mg	Isotope products	
TMIH-0004	(R)-Desmethyl Venlafaxine-d6	10 mg	Isotope products	
TMIH-0004	(R)-Desmethyl Venlafaxine-d6	25 mg	Isotope products	
TMIH-0005	(R)-Finerenone-d5	1 mg	Isotope products	
TMIH-0005	(R)-Finerenone-d5	5 mg	Isotope products	
TMIH-0005	(R)-Finerenone-d5	10 mg	Isotope products	
TMIH-0009	(S)-(+)- Nicardipine-d3	1 mg	Isotope products	
TMIH-0009	(S)-(+)- Nicardipine-d3	5 mg	Isotope products	
TMIH-0009	(S)-(+)- Nicardipine-d3	10 mg	Isotope products	
TMIH-0009	(S)-(+)- Nicardipine-d3	25 mg	Isotope products	
TMIH-0010	(S)-Alogliptin Benzoate Salt-13C-d3	1 mg	Isotope products	
TMIH-0010	(S)-Alogliptin Benzoate Salt-13C-d3	5 mg	Isotope products	
TMIH-0010	(S)-Alogliptin Benzoate Salt-13C-d3	10 mg	Isotope products	
TMIH-0013	(S)-Empagliflozin-d4	1 mg	Isotope products	
TMIH-0013	(S)-Empagliflozin-d4	5 mg	Isotope products	
TMIH-0016	(S)-Metoprolol-d7	1 mg	Isotope products	
TMIH-0016	(S)-Metoprolol-d7	5 mg	Isotope products	
TMIH-0016	(S)-Metoprolol-d7	10 mg	Isotope products	
TMIH-0017	(S)-Praziquantel-d11	1 mg	Isotope products	
TMIH-0017	(S)-Praziquantel-d11	5 mg	Isotope products	
TMIH-0018	(S)-Warfarin-d5	1 mg	Isotope products	
TMIH-0018	(S)-Warfarin-d5	5 mg	Isotope products	
TMIH-0018	(S)-Warfarin-d5	10 mg	Isotope products	
TMIH-0019	(S,S)-Benidipine-d5	1 mg	Isotope products	
TMIH-0019	(S,S)-Benidipine-d5	5 mg	Isotope products	
TMIH-0019	(S,S)-Benidipine-d5	10 mg	Isotope products	
TMIH-0019	(S,S)-Benidipine-d5	25 mg	Isotope products	
TMIH-0020	(S,S)-Benidipine-d5 HCl	1 mg	Isotope products	
TMIH-0020	(S,S)-Benidipine-d5 HCl	5 mg	Isotope products	
TMIH-0020	(S,S)-Benidipine-d5 HCl	10 mg	Isotope products	
TMIH-0020	(S,S)-Benidipine-d5 HCl	25 mg	Isotope products	
TMIH-0021	1-(5-hydroxyhexyl)-3,7-dimethylxanthine-d6	1 mg	Isotope products	
TMIH-0021	1-(5-hydroxyhexyl)-3,7-dimethylxanthine-d6	5 mg	Isotope products	
TMIH-0021	1-(5-hydroxyhexyl)-3,7-dimethylxanthine-d6	10 mg	Isotope products	
TMIH-0021	1-(5-hydroxyhexyl)-3,7-dimethylxanthine-d6	25 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0022	1,3-Distearoyl-2-chloropropanediol-d5	1 mg	Isotope products	
TMIH-0022	1,3-Distearoyl-2-chloropropanediol-d5	5 mg	Isotope products	
TMIH-0022	1,3-Distearoyl-2-chloropropanediol-d5	10 mg	Isotope products	
TMIH-0023	1-[3-carboxypropyl]-3,7-dimethylxanthine-d6	1 mg	Isotope products	
TMIH-0023	1-[3-carboxypropyl]-3,7-dimethylxanthine-d6	5 mg	Isotope products	
TMIH-0023	1-[3-carboxypropyl]-3,7-dimethylxanthine-d6	10 mg	Isotope products	
TMIH-0023	1-[3-carboxypropyl]-3,7-dimethylxanthine-d6	25 mg	Isotope products	
TMIH-0024	10,11-Dihydro-10-hydroxycarbamazepine-d4	1 mg	Isotope products	
TMIH-0024	10,11-Dihydro-10-hydroxycarbamazepine-d4	5 mg	Isotope products	
TMIH-0024	10,11-Dihydro-10-hydroxycarbamazepine-d4	10 mg	Isotope products	
TMIH-0024	10,11-Dihydro-10-hydroxycarbamazepine-d4	25 mg	Isotope products	
TMIH-0025	13C-d3-AOH1996	1 mg	Isotope products	
TMIH-0025	13C-d3-AOH1996	5 mg	Isotope products	
TMIH-0025	13C-d3-AOH1996	10 mg	Isotope products	
TMIH-0026	17α-Hydroxyprogesterone-d8	1 mg	Isotope products	
TMIH-0026	17α-Hydroxyprogesterone-d8	5 mg	Isotope products	
TMIH-0026	17α-Hydroxyprogesterone-d8	10 mg	Isotope products	
TMIH-0026	17α-Hydroxyprogesterone-d8	25 mg	Isotope products	
TMIH-0026	17α-Hydroxyprogesterone-d8	50 mg	Isotope products	
TMIH-0027	1-Bromo-4-nitrobenzene-d4	50 mg	Isotope products	
TMIH-0028	2-(1-(methyl-d3)-1H-imidazol-4-yl)ethan-1-amine 2HCl	1 mg	Isotope products	
TMIH-0028	2-(1-(methyl-d3)-1H-imidazol-4-yl)ethan-1-amine 2HCl	5 mg	Isotope products	
TMIH-0028	2-(1-(methyl-d3)-1H-imidazol-4-yl)ethan-1-amine 2HCl	10 mg	Isotope products	
TMIH-0028	2-(1-(methyl-d3)-1H-imidazol-4-yl)ethan-1-amine 2HCl	25 mg	Isotope products	
TMIH-0029	2-(2H-benzotriazol-2-yl)-4,6-di-tert-butylphenol-d4	1 mg	Isotope products	
TMIH-0029	2-(2H-benzotriazol-2-yl)-4,6-di-tert-butylphenol-d4	5 mg	Isotope products	
TMIH-0030	2,2,14,14-tetramethyl-8-oxopentadecanedioic acid-d4	1 mg	Isotope products	
TMIH-0030	2,2,14,14-tetramethyl-8-oxopentadecanedioic acid-d4	5 mg	Isotope products	
TMIH-0030	2,2,14,14-tetramethyl-8-oxopentadecanedioic acid-d4	10 mg	Isotope products	
TMIH-0030	2,2,14,14-tetramethyl-8-oxopentadecanedioic acid-d4	25 mg	Isotope products	
TMIH-0031	25-Hydroxy vitamin D2-d3	1 mg	Isotope products	
TMIH-0031	25-Hydroxy vitamin D2-d3	5 mg	Isotope products	
TMIH-0032	25-Hydroxy vitamin D3-d3	1 mg	Isotope products	
TMIH-0033	2-chloro-6-methylbenzoic acid-d3	1 mg	Isotope products	
TMIH-0033	2-chloro-6-methylbenzoic acid-d3	5 mg	Isotope products	
TMIH-0033	2-chloro-6-methylbenzoic acid-d3	10 mg	Isotope products	
TMIH-0033	2-chloro-6-methylbenzoic acid-d3	25 mg	Isotope products	
TMIH-0033	2-chloro-6-methylbenzoic acid-d3	50 mg	Isotope products	
TMIH-0034	2-Ethyl-2-phenylmalonamide-d5	1 mg	Isotope products	
TMIH-0034	2-Ethyl-2-phenylmalonamide-d5	5 mg	Isotope products	
TMIH-0034	2-Ethyl-2-phenylmalonamide-d5	10 mg	Isotope products	
TMIH-0034	2-Ethyl-2-phenylmalonamide-d5	25 mg	Isotope products	
TMIH-0035	2-Furamide-3,4,5-d3	100 mg	Isotope products	
TMIH-0036	2-Furoic Acid-d3	10 mg	Isotope products	
TMIH-0036	2-Furoic Acid-d3	25 mg	Isotope products	
TMIH-0036	2-Furoic Acid-d3	50 mg	Isotope products	
TMIH-0037	2-Methylpropanedioic acid-d3	1 mg	Isotope products	
TMIH-0038	3 Hydroxy Midostaurin Epimer 1-d5	1 mg	Isotope products	
TMIH-0038	3 Hydroxy Midostaurin Epimer 1-d5	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0038	3 Hydroxy Midostaurin Epimer 1-d5	10 mg	Isotope products	
TMIH-0039	3 Hydroxy Midostaurin Epimer 2-d5	1 mg	Isotope products	
TMIH-0039	3 Hydroxy Midostaurin Epimer 2-d5	5 mg	Isotope products	
TMIH-0039	3 Hydroxy Midostaurin Epimer 2-d5	10 mg	Isotope products	
TMIH-0040	3-(4-Hydroxyphenyl)propionic acid-d4	1 mg	Isotope products	
TMIH-0040	3-(4-Hydroxyphenyl)propionic acid-d4	5 mg	Isotope products	
TMIH-0040	3-(4-Hydroxyphenyl)propionic acid-d4	10 mg	Isotope products	
TMIH-0040	3-(4-Hydroxyphenyl)propionic acid-d4	25 mg	Isotope products	
TMIH-0041	3,4-Difluoro-4'-(cis-4-propylcyclohexyl)biphenyl-d4	1 mg	Isotope products	
TMIH-0041	3,4-Difluoro-4'-(cis-4-propylcyclohexyl)biphenyl-d4	5 mg	Isotope products	
TMIH-0041	3,4-Difluoro-4'-(cis-4-propylcyclohexyl)biphenyl-d4	10 mg	Isotope products	
TMIH-0041	3,4-Difluoro-4'-(cis-4-propylcyclohexyl)biphenyl-d4	25 mg	Isotope products	
TMIH-0042	3,4-Difluoro-4'-(trans-4-propylcyclohexyl)biphenyl-d4	1 mg	Isotope products	
TMIH-0042	3,4-Difluoro-4'-(trans-4-propylcyclohexyl)biphenyl-d4	5 mg	Isotope products	
TMIH-0042	3,4-Difluoro-4'-(trans-4-propylcyclohexyl)biphenyl-d4	10 mg	Isotope products	
TMIH-0042	3,4-Difluoro-4'-(trans-4-propylcyclohexyl)biphenyl-d4	25 mg	Isotope products	
TMIH-0043	3,4-Dihydroxyphenylacetic Acid-d5	1 mg	Isotope products	
TMIH-0043	3,4-Dihydroxyphenylacetic Acid-d5	5 mg	Isotope products	
TMIH-0045	3-Hydroxy Repaglinide-d5	1 mg	Isotope products	
TMIH-0046	3-Indoleacrylic acid-d4	1 mg	Isotope products	
TMIH-0046	3-Indoleacrylic acid-d4	5 mg	Isotope products	
TMIH-0046	3-Indoleacrylic acid-d4	10 mg	Isotope products	
TMIH-0046	3-Indoleacrylic acid-d4	25 mg	Isotope products	
TMIH-0047	3-Methoxy Dopamine-d4 Hydrochloride	1 mg	Isotope products	Drug Metabolite|||Endogenous Metabolite
TMIH-0047	3-Methoxy Dopamine-d4 Hydrochloride	5 mg	Isotope products	Drug Metabolite|||Endogenous Metabolite
TMIH-0047	3-Methoxy Dopamine-d4 Hydrochloride	10 mg	Isotope products	Drug Metabolite|||Endogenous Metabolite
TMIH-0047	3-Methoxy Dopamine-d4 Hydrochloride	25 mg	Isotope products	Drug Metabolite|||Endogenous Metabolite
TMIH-0048	3-O-Methyl Tolcapone-d7	1 mg	Isotope products	
TMIH-0048	3-O-Methyl Tolcapone-d7	5 mg	Isotope products	
TMIH-0049	3-O-Methyldopa-d3	1 mg	Isotope products	
TMIH-0049	3-O-Methyldopa-d3	5 mg	Isotope products	
TMIH-0049	3-O-Methyldopa-d3	10 mg	Isotope products	
TMIH-0050	3-phenylpropanoic-2,2-d2 acid	1 mg	Isotope products	
TMIH-0050	3-phenylpropanoic-2,2-d2 acid	5 mg	Isotope products	
TMIH-0050	3-phenylpropanoic-2,2-d2 acid	10 mg	Isotope products	
TMIH-0050	3-phenylpropanoic-2,2-d2 acid	25 mg	Isotope products	
TMIH-0050	3-phenylpropanoic-2,2-d2 acid	50 mg	Isotope products	
TMIH-0051	3-phenylpropionic acid-d5	1 mg	Isotope products	
TMIH-0051	3-phenylpropionic acid-d5	5 mg	Isotope products	
TMIH-0051	3-phenylpropionic acid-d5	10 mg	Isotope products	
TMIH-0051	3-phenylpropionic acid-d5	25 mg	Isotope products	
TMIH-0051	3-phenylpropionic acid-d5	50 mg	Isotope products	
TMIH-0052	3S,5R-Fluvastatin-d6	1 mg	Isotope products	
TMIH-0052	3S,5R-Fluvastatin-d6	5 mg	Isotope products	
TMIH-0052	3S,5R-Fluvastatin-d6	10 mg	Isotope products	
TMIH-0052	3S,5R-Fluvastatin-d6	25 mg	Isotope products	
TMIH-0053	4-amino-N-(4-nitrophenyl)benzenesulfonamide-d4	1 mg	Isotope products	
TMIH-0053	4-amino-N-(4-nitrophenyl)benzenesulfonamide-d4	5 mg	Isotope products	
TMIH-0054	4-Bromobenzoic acid-d4	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0054	4-Bromobenzoic acid-d4	5 mg	Isotope products	
TMIH-0055	4-Bromochlorobenzene-d4	1 mg	Isotope products	
TMIH-0055	4-Bromochlorobenzene-d4	5 mg	Isotope products	
TMIH-0059	4-Pyridoxic Acid-d3 Hydrochloride	1 mg	Isotope products	
TMIH-0059	4-Pyridoxic Acid-d3 Hydrochloride	5 mg	Isotope products	
TMIH-0059	4-Pyridoxic Acid-d3 Hydrochloride	10 mg	Isotope products	
TMIH-0059	4-Pyridoxic Acid-d3 Hydrochloride	25 mg	Isotope products	
TMIH-0060	5-Hydroxy tryptophol β-D glucuronide-d4	1 mg	Isotope products	
TMIH-0061	6-beta-Naltrexol-d4	1 mg	Isotope products	
TMIH-0061	6-beta-Naltrexol-d4	5 mg	Isotope products	
TMIH-0061	6-beta-Naltrexol-d4	10 mg	Isotope products	
TMIH-0062	6-methyl-2-heptanone-d5	1 mg	Isotope products	
TMIH-0062	6-methyl-2-heptanone-d5	5 mg	Isotope products	
TMIH-0062	6-methyl-2-heptanone-d5	10 mg	Isotope products	
TMIH-0062	6-methyl-2-heptanone-d5	25 mg	Isotope products	
TMIH-0062	6-methyl-2-heptanone-d5	50 mg	Isotope products	
TMIH-0064	8-Chlorotheophylline-d6	1 mg	Isotope products	
TMIH-0064	8-Chlorotheophylline-d6	5 mg	Isotope products	
TMIH-0064	8-Chlorotheophylline-d6	10 mg	Isotope products	
TMIH-0064	8-Chlorotheophylline-d6	25 mg	Isotope products	
TMIH-0065	Acalabrutinib-d4	1 mg	Isotope products	
TMIH-0065	Acalabrutinib-d4	5 mg	Isotope products	
TMIH-0066	Acalabrutinib intermediate-d4	1 mg	Isotope products	
TMIH-0066	Acalabrutinib intermediate-d4	5 mg	Isotope products	
TMIH-0066	Acalabrutinib intermediate-d4	10 mg	Isotope products	
TMIH-0066	Acalabrutinib intermediate-d4	25 mg	Isotope products	
TMIH-0067	Acalabrutinib Metabolite 27-d4	1 mg	Isotope products	
TMIH-0067	Acalabrutinib Metabolite 27-d4	5 mg	Isotope products	
TMIH-0067	Acalabrutinib Metabolite 27-d4	10 mg	Isotope products	
TMIH-0071	Acetyl L-Carnitine-d3 Chloride	1 mg	Isotope products	
TMIH-0071	Acetyl L-Carnitine-d3 Chloride	5 mg	Isotope products	
TMIH-0071	Acetyl L-Carnitine-d3 Chloride	10 mg	Isotope products	
TMIH-0076	AHU-377-d4	1 mg	Isotope products	
TMIH-0076	AHU-377-d4	5 mg	Isotope products	
TMIH-0077	Albendazole sulfone-d3	1 mg	Isotope products	
TMIH-0077	Albendazole sulfone-d3	5 mg	Isotope products	
TMIH-0077	Albendazole sulfone-d3	10 mg	Isotope products	
TMIH-0077	Albendazole sulfone-d3	25 mg	Isotope products	
TMIH-0082	Allopregnanolone isomer-d4	1 mg	Isotope products	
TMIH-0082	Allopregnanolone isomer-d4	5 mg	Isotope products	
TMIH-0082	Allopregnanolone isomer-d4	10 mg	Isotope products	
TMIH-0082	Allopregnanolone isomer-d4	25 mg	Isotope products	
TMIH-0083	Allopregnanolone-d4	1 mg	Isotope products	
TMIH-0083	Allopregnanolone-d4	5 mg	Isotope products	
TMIH-0083	Allopregnanolone-d4	10 mg	Isotope products	
TMIH-0083	Allopregnanolone-d4	25 mg	Isotope products	
TMIH-0086	Amifampridine-d3 2HCl	1 mg	Isotope products	
TMIH-0086	Amifampridine-d3 2HCl	5 mg	Isotope products	
TMIH-0086	Amifampridine-d3 2HCl	10 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0086	Amifampridine-d3 2HCl	25 mg	Isotope products	
TMIH-0087	Amlodipine-d4 Maleate (Racemic)	1 mg	Isotope products	
TMIH-0089	Androstenedione-d7	1 mg	Isotope products	Others
TMIH-0089	Androstenedione-d7	5 mg	Isotope products	Others
TMIH-0089	Androstenedione-d7	10 mg	Isotope products	Others
TMIH-0089	Androstenedione-d7	25 mg	Isotope products	Others
TMIH-0089	Androstenedione-d7	50 mg	Isotope products	Others
TMIH-0090	Anthracene-d10	1 mg	Isotope products	
TMIH-0090	Anthracene-d10	5 mg	Isotope products	
TMIH-0091	AOH-d3	1 mg	Isotope products	
TMIH-0091	AOH-d3	5 mg	Isotope products	
TMIH-0091	AOH-d3	10 mg	Isotope products	
TMIH-0092	Apalutamide-13C-d3	1 mg	Isotope products	
TMIH-0092	Apalutamide-13C-d3	5 mg	Isotope products	
TMIH-0092	Apalutamide-13C-d3	10 mg	Isotope products	
TMIH-0093	Apalutamide-d4	1 mg	Isotope products	
TMIH-0093	Apalutamide-d4	5 mg	Isotope products	
TMIH-0094	Apalutamide-d7	1 mg	Isotope products	
TMIH-0094	Apalutamide-d7	5 mg	Isotope products	
TMIH-0094	Apalutamide-d7	10 mg	Isotope products	
TMIH-0095	Apigenin-d4	1 mg	Isotope products	
TMIH-0095	Apigenin-d4	5 mg	Isotope products	
TMIH-0095	Apigenin-d4	10 mg	Isotope products	
TMIH-0095	Apigenin-d4	25 mg	Isotope products	
TMIH-0096	Apigenin-d6	1 mg	Isotope products	
TMIH-0096	Apigenin-d6	5 mg	Isotope products	
TMIH-0096	Apigenin-d6	10 mg	Isotope products	
TMIH-0096	Apigenin-d6	25 mg	Isotope products	
TMIH-0102	Avatrombopag-d8	1 mg	Isotope products	
TMIH-0102	Avatrombopag-d8	5 mg	Isotope products	
TMIH-0102	Avatrombopag-d8	10 mg	Isotope products	
TMIH-0105	Baloxavir-d4	1 mg	Isotope products	
TMIH-0105	Baloxavir-d4	5 mg	Isotope products	
TMIH-0106	BaMbuterol-d9 Hydrochloride	1 mg	Isotope products	
TMIH-0106	BaMbuterol-d9 Hydrochloride	5 mg	Isotope products	
TMIH-0106	BaMbuterol-d9 Hydrochloride	10 mg	Isotope products	
TMIH-0106	BaMbuterol-d9 Hydrochloride	25 mg	Isotope products	
TMIH-0107	Barnidipine-d5	1 mg	Isotope products	
TMIH-0107	Barnidipine-d5	5 mg	Isotope products	
TMIH-0107	Barnidipine-d5	10 mg	Isotope products	
TMIH-0107	Barnidipine-d5	25 mg	Isotope products	
TMIH-0108	Beclomethasone-d5	1 mg	Isotope products	
TMIH-0108	Beclomethasone-d5	5 mg	Isotope products	
TMIH-0109	Bempedoic acid-d4	1 mg	Isotope products	
TMIH-0109	Bempedoic acid-d4	5 mg	Isotope products	
TMIH-0109	Bempedoic acid-d4	10 mg	Isotope products	
TMIH-0110	Benzbromarone-d5	1 mg	Isotope products	
TMIH-0110	Benzbromarone-d5	5 mg	Isotope products	
TMIH-0110	Benzbromarone-d5	10 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0110	Benzbromarone-d5	25 mg	Isotope products	
TMIH-0111	Berberine hydrochloride-13C-d3	1 mg	Isotope products	
TMIH-0111	Berberine hydrochloride-13C-d3	5 mg	Isotope products	
TMIH-0111	Berberine hydrochloride-13C-d3	10 mg	Isotope products	
TMIH-0112	Berberine-d6 (chloride)	1 mg	Isotope products	
TMIH-0112	Berberine-d6 (chloride)	5 mg	Isotope products	
TMIH-0112	Berberine-d6 (chloride)	10 mg	Isotope products	
TMIH-0113	Betamethasone-d5	1 mg	Isotope products	
TMIH-0113	Betamethasone-d5	5 mg	Isotope products	
TMIH-0117	Binimetinib-13C-d3	1 mg	Isotope products	
TMIH-0117	Binimetinib-13C-d3	5 mg	Isotope products	
TMIH-0117	Binimetinib-13C-d3	10 mg	Isotope products	
TMIH-0118	Binimetinib Isomer Impurity-13C-d3	1 mg	Isotope products	
TMIH-0118	Binimetinib Isomer Impurity-13C-d3	5 mg	Isotope products	
TMIH-0118	Binimetinib Isomer Impurity-13C-d3	10 mg	Isotope products	
TMIH-0119	Biotin-d4	1 mg	Isotope products	
TMIH-0120	Bisdesmethoxy Curcumin-d8	1 mg	Isotope products	
TMIH-0120	Bisdesmethoxy Curcumin-d8	5 mg	Isotope products	
TMIH-0124	Brivanib Alaninate-d4	1 mg	Isotope products	
TMIH-0124	Brivanib Alaninate-d4	5 mg	Isotope products	
TMIH-0124	Brivanib Alaninate-d4	10 mg	Isotope products	
TMIH-0124	Brivanib Alaninate-d4	25 mg	Isotope products	
TMIH-0125	Brombuterol-d9	1 mg	Isotope products	
TMIH-0125	Brombuterol-d9	5 mg	Isotope products	
TMIH-0125	Brombuterol-d9	10 mg	Isotope products	
TMIH-0125	Brombuterol-d9	25 mg	Isotope products	
TMIH-0126	Bucladesine-d14	1 mg	Isotope products	
TMIH-0126	Bucladesine-d14	5 mg	Isotope products	
TMIH-0126	Bucladesine-d14	10 mg	Isotope products	
TMIH-0129	Bupropion Morpholinol-d8	1 mg	Isotope products	
TMIH-0129	Bupropion Morpholinol-d8	5 mg	Isotope products	
TMIH-0129	Bupropion Morpholinol-d8	10 mg	Isotope products	
TMIH-0130	Butylphthalide-d7	1 mg	Isotope products	
TMIH-0130	Butylphthalide-d7	5 mg	Isotope products	
TMIH-0130	Butylphthalide-d7	10 mg	Isotope products	
TMIH-0130	Butylphthalide-d7	25 mg	Isotope products	
TMIH-0131	C16 Ceramide-d7	1 mg	Isotope products	
TMIH-0132	C18 Ceramide-d7	1 mg	Isotope products	
TMIH-0132	C18 Ceramide-d7	5 mg	Isotope products	
TMIH-0133	C24 Ceramide-d7	1 mg	Isotope products	
TMIH-0133	C24 Ceramide-d7	5 mg	Isotope products	
TMIH-0134	C24:1 Ceramide-d7	1 mg	Isotope products	
TMIH-0134	C24:1 Ceramide-d7	5 mg	Isotope products	
TMIH-0137	Carbamazepine-d8	1 mg	Isotope products	
TMIH-0137	Carbamazepine-d8	5 mg	Isotope products	
TMIH-0137	Carbamazepine-d8	10 mg	Isotope products	
TMIH-0137	Carbamazepine-d8	25 mg	Isotope products	
TMIH-0138	Carbofuran-d3	1 mg	Isotope products	
TMIH-0138	Carbofuran-d3	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0138	Carbofuran-d3	10 mg	Isotope products	
TMIH-0138	Carbofuran-d3	25 mg	Isotope products	
TMIH-0138	Carbofuran-d3	50 mg	Isotope products	
TMIH-0140	Carteolol-d9 Hydrochloride	1 mg	Isotope products	
TMIH-0140	Carteolol-d9 Hydrochloride	5 mg	Isotope products	
TMIH-0141	Cephalexin-d5	1 mg	Isotope products	
TMIH-0141	Cephalexin-d5	5 mg	Isotope products	
TMIH-0141	Cephalexin-d5	10 mg	Isotope products	
TMIH-0145	Chenodeoxycholic Acid-d4	10 mg	Isotope products	
TMIH-0145	Chenodeoxycholic Acid-d4	25 mg	Isotope products	
TMIH-0145	Chenodeoxycholic Acid-d4	50 mg	Isotope products	
TMIH-0146	Chloroquine-d5	1 mg	Isotope products	
TMIH-0146	Chloroquine-d5	5 mg	Isotope products	
TMIH-0148	Cholic acid-d4	100 mg	Isotope products	
TMIH-0149	Choline-d4 Chloride	1 mg	Isotope products	
TMIH-0149	Choline-d4 Chloride	5 mg	Isotope products	
TMIH-0151	Cimbuterol-d9	1 mg	Isotope products	Adrenergic Receptor
TMIH-0151	Cimbuterol-d9	5 mg	Isotope products	Adrenergic Receptor
TMIH-0151	Cimbuterol-d9	10 mg	Isotope products	Adrenergic Receptor
TMIH-0151	Cimbuterol-d9	25 mg	Isotope products	Adrenergic Receptor
TMIH-0151	Cimbuterol-d9	50 mg	Isotope products	Adrenergic Receptor
TMIH-0154	Ciprofloxacin-d8	1 mg	Isotope products	
TMIH-0154	Ciprofloxacin-d8	5 mg	Isotope products	
TMIH-0154	Ciprofloxacin-d8	10 mg	Isotope products	
TMIH-0154	Ciprofloxacin-d8	25 mg	Isotope products	
TMIH-0154	Ciprofloxacin-d8	50 mg	Isotope products	
TMIH-0155	Prasugrel Metabolite Derivative-13C-d3	1 mg	Isotope products	
TMIH-0156	cis-Clopidogrel-MP-13C-d3 Derivative	1 mg	Isotope products	
TMIH-0157	Citalopram-d4 Oxalate	1 mg	Isotope products	
TMIH-0157	Citalopram-d4 Oxalate	5 mg	Isotope products	
TMIH-0157	Citalopram-d4 Oxalate	10 mg	Isotope products	
TMIH-0157	Citalopram-d4 Oxalate	25 mg	Isotope products	
TMIH-0158	Citalopram-d6 Oxalate	1 mg	Isotope products	
TMIH-0158	Citalopram-d6 Oxalate	5 mg	Isotope products	
TMIH-0158	Citalopram-d6 Oxalate	10 mg	Isotope products	
TMIH-0158	Citalopram-d6 Oxalate	25 mg	Isotope products	
TMIH-0159	Citalopram-d6	1 mg	Isotope products	
TMIH-0159	Citalopram-d6	5 mg	Isotope products	
TMIH-0159	Citalopram-d6	10 mg	Isotope products	
TMIH-0159	Citalopram-d6	25 mg	Isotope products	
TMIH-0161	Clencyclohexerol-d10	1 mg	Isotope products	Adrenergic Receptor
TMIH-0161	Clencyclohexerol-d10	5 mg	Isotope products	Adrenergic Receptor
TMIH-0161	Clencyclohexerol-d10	10 mg	Isotope products	Adrenergic Receptor
TMIH-0162	Clenproperol-d7	1 mg	Isotope products	
TMIH-0162	Clenproperol-d7	5 mg	Isotope products	
TMIH-0162	Clenproperol-d7	10 mg	Isotope products	
TMIH-0162	Clenproperol-d7	25 mg	Isotope products	
TMIH-0162	Clenproperol-d7	50 mg	Isotope products	
TMIH-0163	Clidinium Bromide-d5	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0163	Clidinium Bromide-d5	5 mg	Isotope products	
TMIH-0163	Clidinium Bromide-d5	10 mg	Isotope products	
TMIH-0163	Clidinium Bromide-d5	25 mg	Isotope products	
TMIH-0165	Clorprenaline-d7	1 mg	Isotope products	
TMIH-0165	Clorprenaline-d7	5 mg	Isotope products	
TMIH-0165	Clorprenaline-d7	10 mg	Isotope products	
TMIH-0165	Clorprenaline-d7	25 mg	Isotope products	
TMIH-0165	Clorprenaline-d7	50 mg	Isotope products	
TMIH-0166	Clozapine-d8	1 mg	Isotope products	
TMIH-0166	Clozapine-d8	5 mg	Isotope products	
TMIH-0167	Corticosterone-d8	1 mg	Isotope products	
TMIH-0167	Corticosterone-d8	5 mg	Isotope products	
TMIH-0167	Corticosterone-d8	10 mg	Isotope products	
TMIH-0168	Cortisone-d8	1 mg	Isotope products	
TMIH-0168	Cortisone-d8	5 mg	Isotope products	
TMIH-0171	Cyclo-(L-Pro-L-Ile)-d4 (rac)	10 mg	Isotope products	
TMIH-0173	Dabigatran-d4 HCl	1 mg	Isotope products	
TMIH-0173	Dabigatran-d4 HCl	5 mg	Isotope products	
TMIH-0173	Dabigatran-d4 HCl	10 mg	Isotope products	
TMIH-0173	Dabigatran-d4 HCl	25 mg	Isotope products	
TMIH-0174	Dabigatran-d3	1 mg	Isotope products	
TMIH-0174	Dabigatran-d3	5 mg	Isotope products	
TMIH-0176	Darolutamide-d4	1 mg	Isotope products	
TMIH-0176	Darolutamide-d4	5 mg	Isotope products	
TMIH-0176	Darolutamide-d4	10 mg	Isotope products	
TMIH-0176	Darolutamide-d4	25 mg	Isotope products	
TMIH-0178	Deferasirox-d4	1 mg	Isotope products	
TMIH-0178	Deferasirox-d4	5 mg	Isotope products	
TMIH-0178	Deferasirox-d4	10 mg	Isotope products	
TMIH-0179	Dehydroepiandrosterone-d2	1 mg	Isotope products	
TMIH-0179	Dehydroepiandrosterone-d2	5 mg	Isotope products	
TMIH-0181	Demethoxy Curcumin-d4	1 mg	Isotope products	
TMIH-0181	Demethoxy Curcumin-d4	5 mg	Isotope products	
TMIH-0182	Deoxycholic-2,2,4,4-d4 Acid	10 mg	Isotope products	
TMIH-0182	Deoxycholic-2,2,4,4-d4 Acid	25 mg	Isotope products	
TMIH-0182	Deoxycholic-2,2,4,4-d4 Acid	50 mg	Isotope products	
TMIH-0183	Dequalinium Chloride-d4	1 mg	Isotope products	
TMIH-0183	Dequalinium Chloride-d4	5 mg	Isotope products	
TMIH-0184	Desipramine-d3 HCl	1 mg	Isotope products	
TMIH-0184	Desipramine-d3 HCl	5 mg	Isotope products	
TMIH-0184	Desipramine-d3 HCl	10 mg	Isotope products	
TMIH-0184	Desipramine-d3 HCl	25 mg	Isotope products	
TMIH-0185	Desmethyl Nefopam-d5 HCl	1 mg	Isotope products	
TMIH-0185	Desmethyl Nefopam-d5 HCl	5 mg	Isotope products	
TMIH-0185	Desmethyl Nefopam-d5 HCl	10 mg	Isotope products	
TMIH-0185	Desmethyl Nefopam-d5 HCl	25 mg	Isotope products	
TMIH-0186	Dexamethasone-d5	1 mg	Isotope products	
TMIH-0186	Dexamethasone-d5	5 mg	Isotope products	
TMIH-0187	Dexlansoprazole-d4	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0187	Dexlansoprazole-d4	5 mg	Isotope products	
TMIH-0187	Dexlansoprazole-d4	10 mg	Isotope products	
TMIH-0187	Dexlansoprazole-d4	25 mg	Isotope products	
TMIH-0188	Dextromethorphan-d3	1 mg	Isotope products	
TMIH-0188	Dextromethorphan-d3	5 mg	Isotope products	
TMIH-0188	Dextromethorphan-d3	10 mg	Isotope products	
TMIH-0188	Dextromethorphan-d3	25 mg	Isotope products	
TMIH-0190	Difamilast-d5	1 mg	Isotope products	
TMIH-0190	Difamilast-d5	5 mg	Isotope products	
TMIH-0191	dimethyl 2-(methyl-d3)malonate	1 mg	Isotope products	
TMIH-0191	dimethyl 2-(methyl-d3)malonate	5 mg	Isotope products	
TMIH-0191	dimethyl 2-(methyl-d3)malonate	10 mg	Isotope products	
TMIH-0191	dimethyl 2-(methyl-d3)malonate	25 mg	Isotope products	
TMIH-0191	dimethyl 2-(methyl-d3)malonate	50 mg	Isotope products	
TMIH-0193	Dimethyl Sildenafil-d5	1 mg	Isotope products	
TMIH-0193	Dimethyl Sildenafil-d5	5 mg	Isotope products	
TMIH-0193	Dimethyl Sildenafil-d5	10 mg	Isotope products	
TMIH-0194	DINP-d4	1 mg	Isotope products	
TMIH-0194	DINP-d4	5 mg	Isotope products	
TMIH-0194	DINP-d4	10 mg	Isotope products	
TMIH-0194	DINP-d4	25 mg	Isotope products	
TMIH-0194	DINP-d4	50 mg	Isotope products	
TMIH-0195	DL-4-Hydroxy-3-methoxymandelic-d3 acid	1 mg	Isotope products	
TMIH-0195	DL-4-Hydroxy-3-methoxymandelic-d3 acid	5 mg	Isotope products	
TMIH-0195	DL-4-Hydroxy-3-methoxymandelic-d3 acid	10 mg	Isotope products	
TMIH-0195	DL-4-Hydroxy-3-methoxymandelic-d3 acid	25 mg	Isotope products	
TMIH-0195	DL-4-Hydroxy-3-methoxymandelic-d3 acid	50 mg	Isotope products	
TMIH-0196	DL-Histidine-d3	1 mg	Isotope products	
TMIH-0196	DL-Histidine-d3	5 mg	Isotope products	
TMIH-0197	DL-Metanephrine-d3 Hydrochloride	1 mg	Isotope products	Others
TMIH-0197	DL-Metanephrine-d3 Hydrochloride	5 mg	Isotope products	Others
TMIH-0197	DL-Metanephrine-d3 Hydrochloride	10 mg	Isotope products	Others
TMIH-0198	DM-3411-d8	1 mg	Isotope products	
TMIH-0198	DM-3411-d8	5 mg	Isotope products	
TMIH-0200	Donepezil-d7 Hydrochloride	1 mg	Isotope products	
TMIH-0200	Donepezil-d7 Hydrochloride	5 mg	Isotope products	
TMIH-0200	Donepezil-d7 Hydrochloride	10 mg	Isotope products	
TMIH-0205	Duloxetine-d3 HCl	1 mg	Isotope products	
TMIH-0205	Duloxetine-d3 HCl	5 mg	Isotope products	
TMIH-0205	Duloxetine-d3 HCl	10 mg	Isotope products	
TMIH-0205	Duloxetine-d3 HCl	25 mg	Isotope products	
TMIH-0206	Dydrogesterone-d6	1 mg	Isotope products	
TMIH-0206	Dydrogesterone-d6	5 mg	Isotope products	
TMIH-0206	Dydrogesterone-d6	10 mg	Isotope products	
TMIH-0207	E-10-Hydroxynortriptyline-d3	1 mg	Isotope products	
TMIH-0207	E-10-Hydroxynortriptyline-d3	5 mg	Isotope products	
TMIH-0209	Elobixibat-d5	1 mg	Isotope products	
TMIH-0209	Elobixibat-d5	5 mg	Isotope products	
TMIH-0209	Elobixibat-d5	10 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0209	Elobixibat-d5	25 mg	Isotope products	
TMIH-0210	Eluxadoline-13C-d3	1 mg	Isotope products	
TMIH-0210	Eluxadoline-13C-d3	5 mg	Isotope products	
TMIH-0210	Eluxadoline-13C-d3	10 mg	Isotope products	
TMIH-0210	Eluxadoline-13C-d3	25 mg	Isotope products	
TMIH-0211	EN Clomiphene-d4 Citrate	1 mg	Isotope products	
TMIH-0211	EN Clomiphene-d4 Citrate	5 mg	Isotope products	
TMIH-0211	EN Clomiphene-d4 Citrate	10 mg	Isotope products	
TMIH-0211	EN Clomiphene-d4 Citrate	25 mg	Isotope products	
TMIH-0218	Enzalutamide-d6 Carboxylic Acid	1 mg	Isotope products	
TMIH-0218	Enzalutamide-d6 Carboxylic Acid	5 mg	Isotope products	
TMIH-0218	Enzalutamide-d6 Carboxylic Acid	10 mg	Isotope products	
TMIH-0218	Enzalutamide-d6 Carboxylic Acid	25 mg	Isotope products	
TMIH-0221	Erythromycin-13C-d3	1 mg	Isotope products	Antibiotic|||Antibacterial
TMIH-0221	Erythromycin-13C-d3	5 mg	Isotope products	Antibiotic|||Antibacterial
TMIH-0222	Esomeprazole sodium-d6	1 mg	Isotope products	
TMIH-0222	Esomeprazole sodium-d6	5 mg	Isotope products	
TMIH-0222	Esomeprazole sodium-d6	10 mg	Isotope products	
TMIH-0222	Esomeprazole sodium-d6	25 mg	Isotope products	
TMIH-0223	Ethambutol.2HCl-d4	1 mg	Isotope products	
TMIH-0223	Ethambutol.2HCl-d4	5 mg	Isotope products	
TMIH-0223	Ethambutol.2HCl-d4	10 mg	Isotope products	
TMIH-0223	Ethambutol.2HCl-d4	25 mg	Isotope products	
TMIH-0224	Ethosuximide-d5	1 mg	Isotope products	
TMIH-0224	Ethosuximide-d5	5 mg	Isotope products	
TMIH-0224	Ethosuximide-d5	10 mg	Isotope products	
TMIH-0227	Everolimus-d4	1 mg	Isotope products	
TMIH-0227	Everolimus-d4	5 mg	Isotope products	
TMIH-0229	Ezetimibe Ring-Open Impurity-d4	1 mg	Isotope products	
TMIH-0229	Ezetimibe Ring-Open Impurity-d4	5 mg	Isotope products	
TMIH-0229	Ezetimibe Ring-Open Impurity-d4	10 mg	Isotope products	
TMIH-0230	Ezetimibe-d4 Phenoxy β-D-Glucuronide	1 mg	Isotope products	
TMIH-0230	Ezetimibe-d4 Phenoxy β-D-Glucuronide	5 mg	Isotope products	
TMIH-0230	Ezetimibe-d4 Phenoxy β-D-Glucuronide	10 mg	Isotope products	
TMIH-0231	Farnesol-d6	1 mg	Isotope products	
TMIH-0231	Farnesol-d6	5 mg	Isotope products	
TMIH-0235	Finerenone-d5	1 mg	Isotope products	
TMIH-0235	Finerenone-d5	5 mg	Isotope products	
TMIH-0235	Finerenone-d5	10 mg	Isotope products	
TMIH-0236	Fingolimod-d4 HCl	1 mg	Isotope products	
TMIH-0236	Fingolimod-d4 HCl	5 mg	Isotope products	
TMIH-0238	Florfenicol Amine-d3	1 mg	Isotope products	
TMIH-0238	Florfenicol Amine-d3	5 mg	Isotope products	
TMIH-0238	Florfenicol Amine-d3	10 mg	Isotope products	
TMIH-0238	Florfenicol Amine-d3	25 mg	Isotope products	
TMIH-0239	Florfenicol-d3	1 mg	Isotope products	
TMIH-0239	Florfenicol-d3	5 mg	Isotope products	
TMIH-0239	Florfenicol-d3	10 mg	Isotope products	
TMIH-0239	Florfenicol-d3	25 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0241	Fluphenazine-d8 Dihydrochloride	1 mg	Isotope products	
TMIH-0241	Fluphenazine-d8 Dihydrochloride	5 mg	Isotope products	
TMIH-0242	Fluvastatin-d6 Sodium Salt	1 mg	Isotope products	
TMIH-0242	Fluvastatin-d6 Sodium Salt	5 mg	Isotope products	
TMIH-0242	Fluvastatin-d6 Sodium Salt	10 mg	Isotope products	
TMIH-0243	Folic Acid-d4	5 mg	Isotope products	
TMIH-0243	Folic Acid-d4	500 µg	Isotope products	
TMIH-0244	Fomesafen-d3	1 mg	Isotope products	
TMIH-0244	Fomesafen-d3	5 mg	Isotope products	
TMIH-0244	Fomesafen-d3	10 mg	Isotope products	
TMIH-0244	Fomesafen-d3	25 mg	Isotope products	
TMIH-0245	Formoterol-d6	1 mg	Isotope products	
TMIH-0245	Formoterol-d6	5 mg	Isotope products	
TMIH-0245	Formoterol-d6	10 mg	Isotope products	
TMIH-0245	Formoterol-d6	25 mg	Isotope products	
TMIH-0246	Formoterol-d6 Fumarate	1 mg	Isotope products	
TMIH-0246	Formoterol-d6 Fumarate	5 mg	Isotope products	
TMIH-0246	Formoterol-d6 Fumarate	10 mg	Isotope products	
TMIH-0246	Formoterol-d6 Fumarate	25 mg	Isotope products	
TMIH-0247	Furfuryl-d5-amine HCl	10 mg	Isotope products	
TMIH-0247	Furfuryl-d5-amine HCl	25 mg	Isotope products	
TMIH-0247	Furfuryl-d5-amine HCl	50 mg	Isotope products	
TMIH-0248	Furosemide-d5	1 mg	Isotope products	
TMIH-0248	Furosemide-d5	5 mg	Isotope products	
TMIH-0248	Furosemide-d5	10 mg	Isotope products	
TMIH-0249	Galantamin-d6	1 mg	Isotope products	
TMIH-0249	Galantamin-d6	5 mg	Isotope products	
TMIH-0249	Galantamin-d6	10 mg	Isotope products	
TMIH-0250	Gefapixant-d3	1 mg	Isotope products	
TMIH-0250	Gefapixant-d3	5 mg	Isotope products	
TMIH-0250	Gefapixant-d3	10 mg	Isotope products	
TMIH-0250	Gefapixant-d3	25 mg	Isotope products	
TMIH-0253	Gliclazide-d7	1 mg	Isotope products	
TMIH-0253	Gliclazide-d7	5 mg	Isotope products	
TMIH-0253	Gliclazide-d7	10 mg	Isotope products	
TMIH-0253	Gliclazide-d7	25 mg	Isotope products	
TMIH-0254	Glycochenodeoxycholic Acid-d4	1 mg	Isotope products	
TMIH-0254	Glycochenodeoxycholic Acid-d4	5 mg	Isotope products	
TMIH-0254	Glycochenodeoxycholic Acid-d4	10 mg	Isotope products	
TMIH-0254	Glycochenodeoxycholic Acid-d4	25 mg	Isotope products	
TMIH-0255	Glycolithocholic-2,2,4,4-d4 Acid	1 mg	Isotope products	
TMIH-0256	Glycopyrrolate-d5	1 mg	Isotope products	
TMIH-0256	Glycopyrrolate-d5	5 mg	Isotope products	
TMIH-0256	Glycopyrrolate-d5	10 mg	Isotope products	
TMIH-0256	Glycopyrrolate-d5	25 mg	Isotope products	
TMIH-0257	Glycoursodeoxycholic Acid-d4	10 mg	Isotope products	
TMIH-0257	Glycoursodeoxycholic Acid-d4	25 mg	Isotope products	
TMIH-0257	Glycoursodeoxycholic Acid-d4	50 mg	Isotope products	
TMIH-0260	HDAC-IN-4-d4	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0260	HDAC-IN-4-d4	5 mg	Isotope products	
TMIH-0260	HDAC-IN-4-d4	10 mg	Isotope products	
TMIH-0260	HDAC-IN-4-d4	25 mg	Isotope products	
TMIH-0261	Homovanillic acid-d3	1 mg	Isotope products	
TMIH-0261	Homovanillic acid-d3	5 mg	Isotope products	
TMIH-0261	Homovanillic acid-d3	10 mg	Isotope products	
TMIH-0261	Homovanillic acid-d3	25 mg	Isotope products	
TMIH-0261	Homovanillic acid-d3	50 mg	Isotope products	
TMIH-0262	Homovanillic acid-d5	1 mg	Isotope products	Endogenous Metabolite
TMIH-0262	Homovanillic acid-d5	5 mg	Isotope products	Endogenous Metabolite
TMIH-0262	Homovanillic acid-d5	10 mg	Isotope products	Endogenous Metabolite
TMIH-0262	Homovanillic acid-d5	25 mg	Isotope products	Endogenous Metabolite
TMIH-0262	Homovanillic acid-d5	50 mg	Isotope products	Endogenous Metabolite
TMIH-0263	HY803455-d8	1 mg	Isotope products	
TMIH-0263	HY803455-d8	5 mg	Isotope products	
TMIH-0264	HY803578-d8	1 mg	Isotope products	
TMIH-0264	HY803578-d8	5 mg	Isotope products	
TMIH-0265	HY803622-d8	1 mg	Isotope products	
TMIH-0265	HY803622-d8	5 mg	Isotope products	
TMIH-0267	Hydroxy Pioglitazone M-IV-d4	1 mg	Isotope products	
TMIH-0267	Hydroxy Pioglitazone M-IV-d4	5 mg	Isotope products	
TMIH-0268	Hydroxy Tetramethylpyrazine-d11	1 mg	Isotope products	
TMIH-0268	Hydroxy Tetramethylpyrazine-d11	5 mg	Isotope products	
TMIH-0268	Hydroxy Tetramethylpyrazine-d11	10 mg	Isotope products	
TMIH-0268	Hydroxy Tetramethylpyrazine-d11	25 mg	Isotope products	
TMIH-0269	Hydroxymethyl Clenbuterol-d6	1 mg	Isotope products	
TMIH-0269	Hydroxymethyl Clenbuterol-d6	5 mg	Isotope products	
TMIH-0269	Hydroxymethyl Clenbuterol-d6	10 mg	Isotope products	
TMIH-0269	Hydroxymethyl Clenbuterol-d6	25 mg	Isotope products	
TMIH-0269	Hydroxymethyl Clenbuterol-d6	50 mg	Isotope products	
TMIH-0271	Hydroxyzine dihydrochloride-d4	1 mg	Isotope products	
TMIH-0271	Hydroxyzine dihydrochloride-d4	5 mg	Isotope products	
TMIH-0272	Hydroxyzine dihydrochloride-d8	1 mg	Isotope products	
TMIH-0272	Hydroxyzine dihydrochloride-d8	5 mg	Isotope products	
TMIH-0272	Hydroxyzine dihydrochloride-d8	10 mg	Isotope products	
TMIH-0273	Hydroxyzine dihydrochloride-d10	1 mg	Isotope products	
TMIH-0273	Hydroxyzine dihydrochloride-d10	5 mg	Isotope products	
TMIH-0273	Hydroxyzine dihydrochloride-d10	10 mg	Isotope products	
TMIH-0276	Icotinib-d4	1 mg	Isotope products	
TMIH-0276	Icotinib-d4	5 mg	Isotope products	
TMIH-0276	Icotinib-d4	10 mg	Isotope products	
TMIH-0276	Icotinib-d4	25 mg	Isotope products	
TMIH-0278	Iguratimod-d5	1 mg	Isotope products	
TMIH-0278	Iguratimod-d5	5 mg	Isotope products	
TMIH-0278	Iguratimod-d5	10 mg	Isotope products	
TMIH-0278	Iguratimod-d5	25 mg	Isotope products	
TMIH-0281	Indobufen-d5	1 mg	Isotope products	
TMIH-0281	Indobufen-d5	5 mg	Isotope products	
TMIH-0281	Indobufen-d5	10 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0281	Indobufen-d5	25 mg	Isotope products	
TMIH-0283	Ipratropium-d3 Bromide	1 mg	Isotope products	
TMIH-0283	Ipratropium-d3 Bromide	5 mg	Isotope products	
TMIH-0283	Ipratropium-d3 Bromide	10 mg	Isotope products	
TMIH-0286	Isochenodeoxycholic Acid-d4	1 mg	Isotope products	
TMIH-0286	Isochenodeoxycholic Acid-d4	5 mg	Isotope products	
TMIH-0286	Isochenodeoxycholic Acid-d4	10 mg	Isotope products	
TMIH-0286	Isochenodeoxycholic Acid-d4	25 mg	Isotope products	
TMIH-0287	Itraconazole-d3	1 mg	Isotope products	
TMIH-0287	Itraconazole-d3	5 mg	Isotope products	
TMIH-0290	Ketorolac-d5-P1	1 mg	Isotope products	
TMIH-0290	Ketorolac-d5-P1	5 mg	Isotope products	
TMIH-0291	Ketorolac-d5-P2	1 mg	Isotope products	
TMIH-0291	Ketorolac-d5-P2	5 mg	Isotope products	
TMIH-0294	Lapatinib-d4	1 mg	Isotope products	
TMIH-0294	Lapatinib-d4	5 mg	Isotope products	
TMIH-0295	LBQ657-d4	1 mg	Isotope products	
TMIH-0295	LBQ657-d4	5 mg	Isotope products	
TMIH-0295	LBQ657-d4	10 mg	Isotope products	
TMIH-0295	LBQ657-d4	25 mg	Isotope products	
TMIH-0296	L-Carnitine-d3 Chloride	1 mg	Isotope products	
TMIH-0296	L-Carnitine-d3 Chloride	5 mg	Isotope products	
TMIH-0296	L-Carnitine-d3 Chloride	10 mg	Isotope products	
TMIH-0296	L-Carnitine-d3 Chloride	25 mg	Isotope products	
TMIH-0297	Ledipasvir-d6	1 mg	Isotope products	
TMIH-0297	Ledipasvir-d6	5 mg	Isotope products	
TMIH-0298	Letermovir-d8	1 mg	Isotope products	
TMIH-0298	Letermovir-d8	5 mg	Isotope products	
TMIH-0298	Letermovir-d8	10 mg	Isotope products	
TMIH-0298	Letermovir-d8	25 mg	Isotope products	
TMIH-0300	Levofloxacin-d3	1 mg	Isotope products	
TMIH-0300	Levofloxacin-d3	5 mg	Isotope products	
TMIH-0300	Levofloxacin-d3	10 mg	Isotope products	
TMIH-0300	Levofloxacin-d3	25 mg	Isotope products	
TMIH-0301	Levolansoprazole-d4	1 mg	Isotope products	
TMIH-0301	Levolansoprazole-d4	5 mg	Isotope products	
TMIH-0301	Levolansoprazole-d4	10 mg	Isotope products	
TMIH-0301	Levolansoprazole-d4	25 mg	Isotope products	
TMIH-0302	Linagliptin-d4	1 mg	Isotope products	
TMIH-0302	Linagliptin-d4	5 mg	Isotope products	
TMIH-0305	Lomefloxacin-d5 hydrochloride	50 mg	Isotope products	
TMIH-0306	Lomefloxacin-d5	50 mg	Isotope products	
TMIH-0307	Loperamide-d6	1 mg	Isotope products	
TMIH-0307	Loperamide-d6	5 mg	Isotope products	
TMIH-0307	Loperamide-d6	10 mg	Isotope products	
TMIH-0307	Loperamide-d6	25 mg	Isotope products	
TMIH-0311	Loteprednol Etabonate-d5	1 mg	Isotope products	
TMIH-0311	Loteprednol Etabonate-d5	5 mg	Isotope products	
TMIH-0311	Loteprednol Etabonate-d5	10 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0313	lurasidone-d8	1 mg	Isotope products	
TMIH-0313	lurasidone-d8	5 mg	Isotope products	
TMIH-0313	lurasidone-d8	10 mg	Isotope products	
TMIH-0313	lurasidone-d8	25 mg	Isotope products	
TMIH-0314	Lurasidone-d8 HCl	1 mg	Isotope products	
TMIH-0314	Lurasidone-d8 HCl	5 mg	Isotope products	
TMIH-0314	Lurasidone-d8 HCl	10 mg	Isotope products	
TMIH-0314	Lurasidone-d8 HCl	25 mg	Isotope products	
TMIH-0315	Lurasidone Inactive Metabolite 14283-d8	1 mg	Isotope products	
TMIH-0315	Lurasidone Inactive Metabolite 14283-d8	5 mg	Isotope products	
TMIH-0315	Lurasidone Inactive Metabolite 14283-d8	10 mg	Isotope products	
TMIH-0316	Lurasidone Inactive Metabolite 14326-d8	1 mg	Isotope products	
TMIH-0316	Lurasidone Inactive Metabolite 14326-d8	5 mg	Isotope products	
TMIH-0316	Lurasidone Inactive Metabolite 14326-d8	10 mg	Isotope products	
TMIH-0317	Mabuterol-d9	1 mg	Isotope products	
TMIH-0317	Mabuterol-d9	5 mg	Isotope products	
TMIH-0317	Mabuterol-d9	10 mg	Isotope products	
TMIH-0317	Mabuterol-d9	25 mg	Isotope products	
TMIH-0317	Mabuterol-d9	50 mg	Isotope products	
TMIH-0322	Mebeverine Acid-d5	1 mg	Isotope products	
TMIH-0322	Mebeverine Acid-d5	5 mg	Isotope products	
TMIH-0322	Mebeverine Acid-d5	10 mg	Isotope products	
TMIH-0322	Mebeverine Acid-d5	25 mg	Isotope products	
TMIH-0323	Meclizine dihydrochloride-d8	1 mg	Isotope products	
TMIH-0323	Meclizine dihydrochloride-d8	5 mg	Isotope products	
TMIH-0324	Medroxyprogesterone 17-Acetate-d3	1 mg	Isotope products	
TMIH-0324	Medroxyprogesterone 17-Acetate-d3	5 mg	Isotope products	
TMIH-0325	MefenaMic Acid-d4	1 mg	Isotope products	
TMIH-0325	MefenaMic Acid-d4	5 mg	Isotope products	
TMIH-0328	Menaquinone 4-d7 (Mixture of cis-trans isomers)	5 mg	Isotope products	
TMIH-0328	Menaquinone 4-d7 (Mixture of cis-trans isomers)	500 µg	Isotope products	
TMIH-0329	Meropenem-d6	1 mg	Isotope products	
TMIH-0329	Meropenem-d6	5 mg	Isotope products	
TMIH-0329	Meropenem-d6	10 mg	Isotope products	
TMIH-0329	Meropenem-d6	25 mg	Isotope products	
TMIH-0330	Mesotrione-d3	1 mg	Isotope products	
TMIH-0330	Mesotrione-d3	5 mg	Isotope products	
TMIH-0330	Mesotrione-d3	10 mg	Isotope products	
TMIH-0330	Mesotrione-d3	25 mg	Isotope products	
TMIH-0330	Mesotrione-d3	50 mg	Isotope products	
TMIH-0332	Methandienone-d3	1 mg	Isotope products	
TMIH-0332	Methandienone-d3	5 mg	Isotope products	
TMIH-0335	Methotrexate-d3	1 mg	Isotope products	ADC Cytotoxin
TMIH-0335	Methotrexate-d3	5 mg	Isotope products	ADC Cytotoxin
TMIH-0336	(±)-Levomepromazine-d6	1 mg	Isotope products	
TMIH-0336	(±)-Levomepromazine-d6	5 mg	Isotope products	
TMIH-0336	(±)-Levomepromazine-d6	10 mg	Isotope products	
TMIH-0336	(±)-Levomepromazine-d6	25 mg	Isotope products	
TMIH-0336	(±)-Levomepromazine-d6	50 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0337	Methyl 6-BETA-Naltrexol-d4	1 mg	Isotope products	
TMIH-0337	Methyl 6-BETA-Naltrexol-d4	5 mg	Isotope products	
TMIH-0337	Methyl 6-BETA-Naltrexol-d4	10 mg	Isotope products	
TMIH-0338	Methyl vanillin-d3	1 mg	Isotope products	
TMIH-0338	Methyl vanillin-d3	5 mg	Isotope products	
TMIH-0338	Methyl vanillin-d3	10 mg	Isotope products	
TMIH-0338	Methyl vanillin-d3	25 mg	Isotope products	
TMIH-0338	Methyl vanillin-d3	50 mg	Isotope products	
TMIH-0339	Methyl-d3 Naltrexone Iodide	1 mg	Isotope products	
TMIH-0339	Methyl-d3 Naltrexone Iodide	5 mg	Isotope products	
TMIH-0340	Methyldopa-d3	1 mg	Isotope products	
TMIH-0340	Methyldopa-d3	5 mg	Isotope products	
TMIH-0341	Methylprednisolon-d3	1 mg	Isotope products	
TMIH-0341	Methylprednisolon-d3	5 mg	Isotope products	
TMIH-0342	Metolazone-d7	1 mg	Isotope products	
TMIH-0342	Metolazone-d7	5 mg	Isotope products	
TMIH-0343	Metronidazole-d4	1 mg	Isotope products	
TMIH-0343	Metronidazole-d4	5 mg	Isotope products	
TMIH-0344	Metronidazole-d3	1 mg	Isotope products	
TMIH-0344	Metronidazole-d3	5 mg	Isotope products	
TMIH-0344	Metronidazole-d3	10 mg	Isotope products	
TMIH-0344	Metronidazole-d3	25 mg	Isotope products	
TMIH-0344	Metronidazole-d3	50 mg	Isotope products	
TMIH-0348	Milnacipran-d5 HCl	1 mg	Isotope products	
TMIH-0348	Milnacipran-d5 HCl	5 mg	Isotope products	
TMIH-0348	Milnacipran-d5 HCl	10 mg	Isotope products	
TMIH-0348	Milnacipran-d5 HCl	25 mg	Isotope products	
TMIH-0352	Moclobemide-d4	1 mg	Isotope products	
TMIH-0352	Moclobemide-d4	5 mg	Isotope products	
TMIH-0353	Modafinil-d5	1 mg	Isotope products	
TMIH-0353	Modafinil-d5	5 mg	Isotope products	
TMIH-0353	Modafinil-d5	10 mg	Isotope products	
TMIH-0353	Modafinil-d5	25 mg	Isotope products	
TMIH-0354	Molnupiravir-d7	1 mg	Isotope products	
TMIH-0354	Molnupiravir-d7	5 mg	Isotope products	
TMIH-0356	Monohydroxylated ramelteon (II)-d3	1 mg	Isotope products	
TMIH-0356	Monohydroxylated ramelteon (II)-d3	5 mg	Isotope products	
TMIH-0356	Monohydroxylated ramelteon (II)-d3	10 mg	Isotope products	
TMIH-0359	Mycophenolic Acid-d3 Phenyl Glucuronide	1 mg	Isotope products	
TMIH-0359	Mycophenolic Acid-d3 Phenyl Glucuronide	5 mg	Isotope products	
TMIH-0359	Mycophenolic Acid-d3 Phenyl Glucuronide	10 mg	Isotope products	
TMIH-0360	N(4)-desoxychlordiazepoxide-d5	1 mg	Isotope products	
TMIH-0360	N(4)-desoxychlordiazepoxide-d5	5 mg	Isotope products	
TMIH-0360	N(4)-desoxychlordiazepoxide-d5	10 mg	Isotope products	
TMIH-0361	N,N'-Dimethylarginine-d6	1 mg	Isotope products	
TMIH-0361	N,N'-Dimethylarginine-d6	5 mg	Isotope products	
TMIH-0364	Naloxone-d5	1 mg	Isotope products	
TMIH-0364	Naloxone-d5	5 mg	Isotope products	
TMIH-0364	Naloxone-d5	10 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0364	Naloxone-d5	25 mg	Isotope products	
TMIH-0366	Nandrolone-d3	1 mg	Isotope products	
TMIH-0366	Nandrolone-d3	5 mg	Isotope products	
TMIH-0366	Nandrolone-d3	10 mg	Isotope products	
TMIH-0366	Nandrolone-d3	25 mg	Isotope products	
TMIH-0367	Nandrolone propionat-d3	1 mg	Isotope products	
TMIH-0367	Nandrolone propionat-d3	5 mg	Isotope products	
TMIH-0368	Naringenin-d4	1 mg	Isotope products	
TMIH-0368	Naringenin-d4	5 mg	Isotope products	
TMIH-0370	N-Desbutyl Dronedarone-d7 HCl	1 mg	Isotope products	
TMIH-0370	N-Desbutyl Dronedarone-d7 HCl	5 mg	Isotope products	
TMIH-0370	N-Desbutyl Dronedarone-d7 HCl	10 mg	Isotope products	
TMIH-0370	N-Desbutyl Dronedarone-d7 HCl	25 mg	Isotope products	
TMIH-0372	N-desmethyl Apalutamide-d4	1 mg	Isotope products	
TMIH-0372	N-desmethyl Apalutamide-d4	5 mg	Isotope products	
TMIH-0373	N-Desmethyl citalopram-d4 Oxalate	1 mg	Isotope products	
TMIH-0373	N-Desmethyl citalopram-d4 Oxalate	5 mg	Isotope products	
TMIH-0373	N-Desmethyl citalopram-d4 Oxalate	10 mg	Isotope products	
TMIH-0373	N-Desmethyl citalopram-d4 Oxalate	25 mg	Isotope products	
TMIH-0375	N-Desmethyl clozapine-d8	1 mg	Isotope products	
TMIH-0375	N-Desmethyl clozapine-d8	5 mg	Isotope products	
TMIH-0376	N-Desmethyl clozapine-d8 Hydrochloride	1 mg	Isotope products	
TMIH-0376	N-Desmethyl clozapine-d8 Hydrochloride	5 mg	Isotope products	
TMIH-0376	N-Desmethyl clozapine-d8 Hydrochloride	10 mg	Isotope products	
TMIH-0376	N-Desmethyl clozapine-d8 Hydrochloride	25 mg	Isotope products	
TMIH-0378	N-desmethyl Imatinib-d4	1 mg	Isotope products	
TMIH-0378	N-desmethyl Imatinib-d4	5 mg	Isotope products	
TMIH-0378	N-desmethyl Imatinib-d4	10 mg	Isotope products	
TMIH-0378	N-desmethyl Imatinib-d4	25 mg	Isotope products	
TMIH-0380	N-Desmethyl Ivabradine-d6 HCl	1 mg	Isotope products	
TMIH-0380	N-Desmethyl Ivabradine-d6 HCl	5 mg	Isotope products	
TMIH-0380	N-Desmethyl Ivabradine-d6 HCl	10 mg	Isotope products	
TMIH-0380	N-Desmethyl Ivabradine-d6 HCl	25 mg	Isotope products	
TMIH-0382	N-Desmethyl Olanzapine-d8	1 mg	Isotope products	
TMIH-0382	N-Desmethyl Olanzapine-d8	5 mg	Isotope products	
TMIH-0382	N-Desmethyl Olanzapine-d8	10 mg	Isotope products	
TMIH-0382	N-Desmethyl Olanzapine-d8	25 mg	Isotope products	
TMIH-0383	N-Despropyl Macitentan-d4	1 mg	Isotope products	
TMIH-0383	N-Despropyl Macitentan-d4	5 mg	Isotope products	
TMIH-0383	N-Despropyl Macitentan-d4	10 mg	Isotope products	
TMIH-0383	N-Despropyl Macitentan-d4	25 mg	Isotope products	
TMIH-0386	Netupitant N-oxide (3)-d6	1 mg	Isotope products	
TMIH-0386	Netupitant N-oxide (3)-d6	5 mg	Isotope products	
TMIH-0386	Netupitant N-oxide (3)-d6	10 mg	Isotope products	
TMIH-0386	Netupitant N-oxide (3)-d6	25 mg	Isotope products	
TMIH-0387	N-Formyl Palbociclib-d8	1 mg	Isotope products	
TMIH-0387	N-Formyl Palbociclib-d8	5 mg	Isotope products	
TMIH-0387	N-Formyl Palbociclib-d8	10 mg	Isotope products	
TMIH-0387	N-Formyl Palbociclib-d8	25 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0390	Nifekalant-d4	1 mg	Isotope products	
TMIH-0390	Nifekalant-d4	5 mg	Isotope products	
TMIH-0390	Nifekalant-d4	10 mg	Isotope products	
TMIH-0390	Nifekalant-d4	25 mg	Isotope products	
TMIH-0393	Nintedanib-13C-d3	1 mg	Isotope products	
TMIH-0393	Nintedanib-13C-d3	5 mg	Isotope products	
TMIH-0393	Nintedanib-13C-d3	10 mg	Isotope products	
TMIH-0394	Nirmatrelvir-d9	1 mg	Isotope products	
TMIH-0396	N-Nitroso-N-methylaniline-d5	1 mg	Isotope products	
TMIH-0396	N-Nitroso-N-methylaniline-d5	5 mg	Isotope products	
TMIH-0396	N-Nitroso-N-methylaniline-d5	10 mg	Isotope products	
TMIH-0396	N-Nitroso-N-methylaniline-d5	25 mg	Isotope products	
TMIH-0396	N-Nitroso-N-methylaniline-d5	50 mg	Isotope products	
TMIH-0397	Nordoxepin-d3 HCl	1 mg	Isotope products	
TMIH-0397	Nordoxepin-d3 HCl	5 mg	Isotope products	
TMIH-0398	Norfloxacin-d5	1 mg	Isotope products	
TMIH-0398	Norfloxacin-d5	5 mg	Isotope products	
TMIH-0399	Norverapamil-d7 HCl	1 mg	Isotope products	
TMIH-0399	Norverapamil-d7 HCl	5 mg	Isotope products	
TMIH-0400	N-Oxide Moclobemide-d4	1 mg	Isotope products	
TMIH-0400	N-Oxide Moclobemide-d4	5 mg	Isotope products	
TMIH-0400	N-Oxide Moclobemide-d4	10 mg	Isotope products	
TMIH-0400	N-Oxide Moclobemide-d4	25 mg	Isotope products	
TMIH-0401	Octopamine-d3	1 mg	Isotope products	
TMIH-0401	Octopamine-d3	5 mg	Isotope products	
TMIH-0401	Octopamine-d3	10 mg	Isotope products	
TMIH-0401	Octopamine-d3	25 mg	Isotope products	
TMIH-0401	Octopamine-d3	50 mg	Isotope products	
TMIH-0404	O-Desmethyl Midostaurin-d5	1 mg	Isotope products	
TMIH-0404	O-Desmethyl Midostaurin-d5	5 mg	Isotope products	
TMIH-0404	O-Desmethyl Midostaurin-d5	10 mg	Isotope products	
TMIH-0405	O-Desmethyl Mebeverine Alcohol-d5	1 mg	Isotope products	
TMIH-0405	O-Desmethyl Mebeverine Alcohol-d5	5 mg	Isotope products	
TMIH-0405	O-Desmethyl Mebeverine Alcohol-d5	10 mg	Isotope products	
TMIH-0405	O-Desmethyl Mebeverine Alcohol-d5	25 mg	Isotope products	
TMIH-0406	Ofloxacin-d3	1 mg	Isotope products	
TMIH-0406	Ofloxacin-d3	5 mg	Isotope products	
TMIH-0411	Oseltamivir-d3 acid	1 mg	Isotope products	
TMIH-0411	Oseltamivir-d3 acid	5 mg	Isotope products	
TMIH-0412	Oseltamivir-d3 acid(3R,4S,5S)	1 mg	Isotope products	
TMIH-0412	Oseltamivir-d3 acid(3R,4S,5S)	5 mg	Isotope products	
TMIH-0412	Oseltamivir-d3 acid(3R,4S,5S)	10 mg	Isotope products	
TMIH-0412	Oseltamivir-d3 acid(3R,4S,5S)	25 mg	Isotope products	
TMIH-0413	Osimertinib-d6	1 mg	Isotope products	
TMIH-0413	Osimertinib-d6	5 mg	Isotope products	
TMIH-0416	Oxcarbazepine-d4	1 mg	Isotope products	
TMIH-0416	Oxcarbazepine-d4	5 mg	Isotope products	
TMIH-0416	Oxcarbazepine-d4	10 mg	Isotope products	
TMIH-0417	Oxprenolol hydrochloride-d7	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0417	Oxprenolol hydrochloride-d7	5 mg	Isotope products	
TMIH-0417	Oxprenolol hydrochloride-d7	10 mg	Isotope products	
TMIH-0418	Ozenoxacin-d3	1 mg	Isotope products	
TMIH-0418	Ozenoxacin-d3	5 mg	Isotope products	
TMIH-0418	Ozenoxacin-d3	10 mg	Isotope products	
TMIH-0418	Ozenoxacin-d3	25 mg	Isotope products	
TMIH-0420	Paliperidone-d4	1 mg	Isotope products	
TMIH-0420	Paliperidone-d4	5 mg	Isotope products	
TMIH-0420	Paliperidone-d4	10 mg	Isotope products	
TMIH-0420	Paliperidone-d4	25 mg	Isotope products	
TMIH-0421	Pazopanib-d6	1 mg	Isotope products	
TMIH-0423	Penfluridol-d7	1 mg	Isotope products	
TMIH-0423	Penfluridol-d7	5 mg	Isotope products	
TMIH-0423	Penfluridol-d7	10 mg	Isotope products	
TMIH-0424	Pentoxyfylline-d6	1 mg	Isotope products	
TMIH-0424	Pentoxyfylline-d6	5 mg	Isotope products	
TMIH-0426	Permethrin-d5 (cis/trans mixture)	1 mg	Isotope products	
TMIH-0427	Perospirone hydrochloride-d8	1 mg	Isotope products	
TMIH-0427	Perospirone hydrochloride-d8	5 mg	Isotope products	
TMIH-0427	Perospirone hydrochloride-d8	10 mg	Isotope products	
TMIH-0428	Perphenazine-d8 2HCl	1 mg	Isotope products	
TMIH-0428	Perphenazine-d8 2HCl	5 mg	Isotope products	
TMIH-0428	Perphenazine-d8 2HCl	10 mg	Isotope products	
TMIH-0428	Perphenazine-d8 2HCl	25 mg	Isotope products	
TMIH-0432	Phenylboronic acid-d5	1 mg	Isotope products	
TMIH-0432	Phenylboronic acid-d5	5 mg	Isotope products	
TMIH-0434	PHPB-d7	1 mg	Isotope products	
TMIH-0434	PHPB-d7	5 mg	Isotope products	
TMIH-0434	PHPB-d7	10 mg	Isotope products	
TMIH-0434	PHPB-d7	25 mg	Isotope products	
TMIH-0435	Pimavanserin-d3	1 mg	Isotope products	
TMIH-0435	Pimavanserin-d3	5 mg	Isotope products	
TMIH-0435	Pimavanserin-d3	10 mg	Isotope products	
TMIH-0438	Piperacillin-d5	1 mg	Isotope products	
TMIH-0438	Piperacillin-d5	5 mg	Isotope products	
TMIH-0438	Piperacillin-d5	10 mg	Isotope products	
TMIH-0438	Piperacillin-d5	25 mg	Isotope products	
TMIH-0441	Piroxicam EP Impurity J-d3	1 mg	Isotope products	
TMIH-0441	Piroxicam EP Impurity J-d3	5 mg	Isotope products	
TMIH-0441	Piroxicam EP Impurity J-d3	10 mg	Isotope products	
TMIH-0441	Piroxicam EP Impurity J-d3	25 mg	Isotope products	
TMIH-0444	Pitofenone-d4	1 mg	Isotope products	
TMIH-0444	Pitofenone-d4	5 mg	Isotope products	
TMIH-0444	Pitofenone-d4	10 mg	Isotope products	
TMIH-0444	Pitofenone-d4	25 mg	Isotope products	
TMIH-0449	Prazosin-d8	1 mg	Isotope products	
TMIH-0449	Prazosin-d8	5 mg	Isotope products	
TMIH-0450	prednisolone-d6	1 mg	Isotope products	
TMIH-0450	prednisolone-d6	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0451	Prednisone-d8	1 mg	Isotope products	
TMIH-0451	Prednisone-d8	5 mg	Isotope products	
TMIH-0452	Primidone-d5	1 mg	Isotope products	
TMIH-0452	Primidone-d5	5 mg	Isotope products	
TMIH-0453	Procaterol-d7	1 mg	Isotope products	
TMIH-0454	Prochlorperazine-d8	1 mg	Isotope products	
TMIH-0454	Prochlorperazine-d8	5 mg	Isotope products	
TMIH-0454	Prochlorperazine-d8	10 mg	Isotope products	
TMIH-0455	Progesterone-d9	1 mg	Isotope products	
TMIH-0455	Progesterone-d9	5 mg	Isotope products	
TMIH-0455	Progesterone-d9	10 mg	Isotope products	
TMIH-0455	Progesterone-d9	25 mg	Isotope products	
TMIH-0455	Progesterone-d9	50 mg	Isotope products	
TMIH-0456	Progesterone-d9 (isomer)	1 mg	Isotope products	
TMIH-0456	Progesterone-d9 (isomer)	5 mg	Isotope products	
TMIH-0456	Progesterone-d9 (isomer)	10 mg	Isotope products	
TMIH-0456	Progesterone-d9 (isomer)	25 mg	Isotope products	
TMIH-0456	Progesterone-d9 (isomer)	50 mg	Isotope products	
TMIH-0457	Proguanil-d6 HCl	1 mg	Isotope products	
TMIH-0457	Proguanil-d6 HCl	5 mg	Isotope products	
TMIH-0457	Proguanil-d6 HCl	10 mg	Isotope products	
TMIH-0458	Propofol-d17 β-D glucuronide	1 mg	Isotope products	
TMIH-0460	Protriptyline-d3 Hydrochloride	1 mg	Isotope products	
TMIH-0460	Protriptyline-d3 Hydrochloride	5 mg	Isotope products	
TMIH-0460	Protriptyline-d3 Hydrochloride	10 mg	Isotope products	
TMIH-0460	Protriptyline-d3 Hydrochloride	25 mg	Isotope products	
TMIH-0461	Prucalopride-13C-d3	1 mg	Isotope products	
TMIH-0461	Prucalopride-13C-d3	5 mg	Isotope products	
TMIH-0463	Pyridoxal-d3	10 mg	Isotope products	
TMIH-0464	Pyridoxal-d3 Hydrochloride	1 mg	Isotope products	
TMIH-0464	Pyridoxal-d3 Hydrochloride	5 mg	Isotope products	
TMIH-0465	Pyridoxamine-d3 dihydrochloride	1 mg	Isotope products	
TMIH-0465	Pyridoxamine-d3 dihydrochloride	5 mg	Isotope products	
TMIH-0465	Pyridoxamine-d3 dihydrochloride	10 mg	Isotope products	
TMIH-0466	Pyridoxine-d3	1 mg	Isotope products	
TMIH-0466	Pyridoxine-d3	5 mg	Isotope products	
TMIH-0466	Pyridoxine-d3	10 mg	Isotope products	
TMIH-0466	Pyridoxine-d3	25 mg	Isotope products	
TMIH-0467	Pyridoxine-d3 Hydrochloride	1 mg	Isotope products	
TMIH-0467	Pyridoxine-d3 Hydrochloride	5 mg	Isotope products	
TMIH-0467	Pyridoxine-d3 Hydrochloride	10 mg	Isotope products	
TMIH-0469	Quinidine-d3	1 mg	Isotope products	
TMIH-0469	Quinidine-d3	5 mg	Isotope products	
TMIH-0469	Quinidine-d3	10 mg	Isotope products	
TMIH-0470	R-(-)-Tretoquinol Hydrochloride-d9	1 mg	Isotope products	
TMIH-0470	R-(-)-Tretoquinol Hydrochloride-d9	5 mg	Isotope products	
TMIH-0470	R-(-)-Tretoquinol Hydrochloride-d9	10 mg	Isotope products	
TMIH-0471	R-(+)-Warfarin-d5	1 mg	Isotope products	
TMIH-0471	R-(+)-Warfarin-d5	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0471	R-(+)-Warfarin-d5	10 mg	Isotope products	
TMIH-0472	Rac Loxoprofen sodium-d3	1 mg	Isotope products	
TMIH-0472	Rac Loxoprofen sodium-d3	5 mg	Isotope products	
TMIH-0472	Rac Loxoprofen sodium-d3	10 mg	Isotope products	
TMIH-0472	Rac Loxoprofen sodium-d3	25 mg	Isotope products	
TMIH-0473	rac Metanephrine-d3 Hydrochloride Salt	1 mg	Isotope products	
TMIH-0473	rac Metanephrine-d3 Hydrochloride Salt	5 mg	Isotope products	
TMIH-0473	rac Metanephrine-d3 Hydrochloride Salt	10 mg	Isotope products	
TMIH-0473	rac Metanephrine-d3 Hydrochloride Salt	25 mg	Isotope products	
TMIH-0474	rac NorMetanephrine-d3 Hydrochloride	1 mg	Isotope products	
TMIH-0474	rac NorMetanephrine-d3 Hydrochloride	5 mg	Isotope products	
TMIH-0474	rac NorMetanephrine-d3 Hydrochloride	10 mg	Isotope products	
TMIH-0474	rac NorMetanephrine-d3 Hydrochloride	25 mg	Isotope products	
TMIH-0475	rac threo-Dihydro Bupropion-d9 Hydrochloride	1 mg	Isotope products	
TMIH-0475	rac threo-Dihydro Bupropion-d9 Hydrochloride	5 mg	Isotope products	
TMIH-0475	rac threo-Dihydro Bupropion-d9 Hydrochloride	10 mg	Isotope products	
TMIH-0477	rac Zearalenone-d6	1 mg	Isotope products	
TMIH-0477	rac Zearalenone-d6	5 mg	Isotope products	
TMIH-0478	rac-Duloxetine-d3	1 mg	Isotope products	
TMIH-0478	rac-Duloxetine-d3	5 mg	Isotope products	
TMIH-0478	rac-Duloxetine-d3	10 mg	Isotope products	
TMIH-0478	rac-Duloxetine-d3	25 mg	Isotope products	
TMIH-0480	rac-Propranolol-d7	1 mg	Isotope products	
TMIH-0480	rac-Propranolol-d7	5 mg	Isotope products	
TMIH-0481	Ractopamine-d5	1 mg	Isotope products	
TMIH-0481	Ractopamine-d5	5 mg	Isotope products	
TMIH-0481	Ractopamine-d5	10 mg	Isotope products	
TMIH-0481	Ractopamine-d5	25 mg	Isotope products	
TMIH-0482	Ractopamine-d5 Hydrochloride	1 mg	Isotope products	
TMIH-0482	Ractopamine-d5 Hydrochloride	5 mg	Isotope products	
TMIH-0482	Ractopamine-d5 Hydrochloride	10 mg	Isotope products	
TMIH-0482	Ractopamine-d5 Hydrochloride	25 mg	Isotope products	
TMIH-0483	Ractopamine-d6 (Mixture of Diastereomers)	1 mg	Isotope products	
TMIH-0483	Ractopamine-d6 (Mixture of Diastereomers)	5 mg	Isotope products	
TMIH-0483	Ractopamine-d6 (Mixture of Diastereomers)	10 mg	Isotope products	
TMIH-0483	Ractopamine-d6 (Mixture of Diastereomers)	25 mg	Isotope products	
TMIH-0484	Ractopamine-d6 Hydrochloride (Mixture of Diastereomers)	1 mg	Isotope products	
TMIH-0484	Ractopamine-d6 Hydrochloride (Mixture of Diastereomers)	5 mg	Isotope products	
TMIH-0484	Ractopamine-d6 Hydrochloride (Mixture of Diastereomers)	10 mg	Isotope products	
TMIH-0484	Ractopamine-d6 Hydrochloride (Mixture of Diastereomers)	25 mg	Isotope products	
TMIH-0485	Ramelteon-d3	1 mg	Isotope products	
TMIH-0485	Ramelteon-d3	5 mg	Isotope products	
TMIH-0486	Ramelteon-d5	1 mg	Isotope products	
TMIH-0486	Ramelteon-d5	5 mg	Isotope products	
TMIH-0486	Ramelteon-d5	10 mg	Isotope products	
TMIH-0488	Reduced Haloperidol-d4	1 mg	Isotope products	
TMIH-0488	Reduced Haloperidol-d4	5 mg	Isotope products	
TMIH-0488	Reduced Haloperidol-d4	10 mg	Isotope products	
TMIH-0488	Reduced Haloperidol-d4	25 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0491	Remdesivir Impurity 5-d5	1 mg	Isotope products	
TMIH-0491	Remdesivir Impurity 5-d5	5 mg	Isotope products	
TMIH-0493	Ribociclib-d6 HCl	1 mg	Isotope products	
TMIH-0493	Ribociclib-d6 HCl	5 mg	Isotope products	
TMIH-0493	Ribociclib-d6 HCl	10 mg	Isotope products	
TMIH-0493	Ribociclib-d6 HCl	25 mg	Isotope products	
TMIH-0494	Rifampicin-d3	5 mg	Isotope products	
TMIH-0494	Rifampicin-d3	500 µg	Isotope products	
TMIH-0495	Rifampicin-d4	1 mg	Isotope products	
TMIH-0495	Rifampicin-d4	5 mg	Isotope products	
TMIH-0495	Rifampicin-d4	10 mg	Isotope products	
TMIH-0495	Rifampicin-d4	25 mg	Isotope products	
TMIH-0496	Rifampicin-d8	1 mg	Isotope products	
TMIH-0496	Rifampicin-d8	5 mg	Isotope products	
TMIH-0496	Rifampicin-d8	10 mg	Isotope products	
TMIH-0496	Rifampicin-d8	25 mg	Isotope products	
TMIH-0497	Riociguat-13C-d6	1 mg	Isotope products	
TMIH-0497	Riociguat-13C-d6	5 mg	Isotope products	
TMIH-0497	Riociguat-13C-d6	10 mg	Isotope products	
TMIH-0499	Ritodrine-d4	1 mg	Isotope products	
TMIH-0499	Ritodrine-d4	5 mg	Isotope products	
TMIH-0499	Ritodrine-d4	10 mg	Isotope products	
TMIH-0499	Ritodrine-d4	25 mg	Isotope products	
TMIH-0501	R-Mirtazapine-d3	1 mg	Isotope products	
TMIH-0501	R-Mirtazapine-d3	5 mg	Isotope products	
TMIH-0501	R-Mirtazapine-d3	10 mg	Isotope products	
TMIH-0501	R-Mirtazapine-d3	25 mg	Isotope products	
TMIH-0502	Roflumilast N-Oxide-d4	1 mg	Isotope products	
TMIH-0502	Roflumilast N-Oxide-d4	5 mg	Isotope products	
TMIH-0504	Rosuvastatin-d6 Calcium Salt	1 mg	Isotope products	
TMIH-0504	Rosuvastatin-d6 Calcium Salt	5 mg	Isotope products	
TMIH-0504	Rosuvastatin-d6 Calcium Salt	10 mg	Isotope products	
TMIH-0504	Rosuvastatin-d6 Calcium Salt	25 mg	Isotope products	
TMIH-0505	Rosuvastatin-d3 intermediate	1 mg	Isotope products	
TMIH-0505	Rosuvastatin-d3 intermediate	5 mg	Isotope products	
TMIH-0506	Roxadustat-13C-15N	1 mg	Isotope products	
TMIH-0506	Roxadustat-13C-15N	5 mg	Isotope products	
TMIH-0506	Roxadustat-13C-15N	10 mg	Isotope products	
TMIH-0507	Roxadustat-13C2-15N	1 mg	Isotope products	
TMIH-0507	Roxadustat-13C2-15N	5 mg	Isotope products	
TMIH-0507	Roxadustat-13C2-15N	10 mg	Isotope products	
TMIH-0508	R-Verapamil-d7 HCL	1 mg	Isotope products	
TMIH-0508	R-Verapamil-d7 HCL	5 mg	Isotope products	
TMIH-0508	R-Verapamil-d7 HCL	10 mg	Isotope products	
TMIH-0508	R-Verapamil-d7 HCL	25 mg	Isotope products	
TMIH-0509	S-(-)-Sulpiride-d3	1 mg	Isotope products	
TMIH-0509	S-(-)-Sulpiride-d3	5 mg	Isotope products	
TMIH-0509	S-(-)-Sulpiride-d3	10 mg	Isotope products	
TMIH-0510	S-(-)-Tretoquinol Hydrochloride-d9	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0510	S-(-)-Tretoquinol Hydrochloride-d9	5 mg	Isotope products	
TMIH-0510	S-(-)-Tretoquinol Hydrochloride-d9	10 mg	Isotope products	
TMIH-0511	Sacubitril-d4 calcium salt	1 mg	Isotope products	
TMIH-0511	Sacubitril-d4 calcium salt	5 mg	Isotope products	
TMIH-0511	Sacubitril-d4 calcium salt	10 mg	Isotope products	
TMIH-0511	Sacubitril-d4 calcium salt	25 mg	Isotope products	
TMIH-0512	Salbutamol-d3	1 mg	Isotope products	
TMIH-0512	Salbutamol-d3	5 mg	Isotope products	
TMIH-0513	Salicylic Acid-d4	1 mg	Isotope products	
TMIH-0513	Salicylic Acid-d4	5 mg	Isotope products	
TMIH-0515	Samidorphan-d5	1 mg	Isotope products	
TMIH-0515	Samidorphan-d5	5 mg	Isotope products	
TMIH-0516	Saroglitazar-d4	1 mg	Isotope products	
TMIH-0516	Saroglitazar-d4	5 mg	Isotope products	
TMIH-0516	Saroglitazar-d4	10 mg	Isotope products	
TMIH-0516	Saroglitazar-d4	25 mg	Isotope products	
TMIH-0517	Saroglitazar oxide-d4	1 mg	Isotope products	
TMIH-0517	Saroglitazar oxide-d4	5 mg	Isotope products	
TMIH-0517	Saroglitazar oxide-d4	10 mg	Isotope products	
TMIH-0517	Saroglitazar oxide-d4	25 mg	Isotope products	
TMIH-0518	SCHEMBL19801452-d3	1 mg	Isotope products	
TMIH-0518	SCHEMBL19801452-d3	5 mg	Isotope products	
TMIH-0519	Selexipag Active Metabolite-d7	1 mg	Isotope products	
TMIH-0519	Selexipag Active Metabolite-d7	5 mg	Isotope products	
TMIH-0520	Selexipag-d7	1 mg	Isotope products	
TMIH-0520	Selexipag-d7	5 mg	Isotope products	
TMIH-0521	Silibinin-d3	1 mg	Isotope products	
TMIH-0521	Silibinin-d3	5 mg	Isotope products	
TMIH-0521	Silibinin-d3	10 mg	Isotope products	
TMIH-0521	Silibinin-d3	25 mg	Isotope products	
TMIH-0522	S-Mirtazapine-d3	1 mg	Isotope products	
TMIH-0522	S-Mirtazapine-d3	5 mg	Isotope products	
TMIH-0523	Sodium cyclamate-d4	1 mg	Isotope products	
TMIH-0523	Sodium cyclamate-d4	5 mg	Isotope products	
TMIH-0523	Sodium cyclamate-d4	10 mg	Isotope products	
TMIH-0523	Sodium cyclamate-d4	25 mg	Isotope products	
TMIH-0523	Sodium cyclamate-d4	50 mg	Isotope products	
TMIH-0524	Sofosbuvir-13C-d3	1 mg	Isotope products	
TMIH-0524	Sofosbuvir-13C-d3	5 mg	Isotope products	
TMIH-0524	Sofosbuvir-13C-d3	10 mg	Isotope products	
TMIH-0529	Stanozolol-d3	1 mg	Isotope products	
TMIH-0529	Stanozolol-d3	5 mg	Isotope products	
TMIH-0529	Stanozolol-d3	10 mg	Isotope products	
TMIH-0529	Stanozolol-d3	25 mg	Isotope products	
TMIH-0530	Sulbactam-d2	1 mg	Isotope products	
TMIH-0531	Sulfachloropyrazine-d4	1 mg	Isotope products	
TMIH-0531	Sulfachloropyrazine-d4	5 mg	Isotope products	
TMIH-0531	Sulfachloropyrazine-d4	10 mg	Isotope products	
TMIH-0531	Sulfachloropyrazine-d4	25 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0531	Sulfachloropyrazine-d4	50 mg	Isotope products	
TMIH-0532	Sulfachloropyridazine-d4	1 mg	Isotope products	
TMIH-0532	Sulfachloropyridazine-d4	5 mg	Isotope products	
TMIH-0538	Sulfamethizole-d4	1 mg	Isotope products	
TMIH-0538	Sulfamethizole-d4	5 mg	Isotope products	
TMIH-0538	Sulfamethizole-d4	10 mg	Isotope products	
TMIH-0538	Sulfamethizole-d4	25 mg	Isotope products	
TMIH-0538	Sulfamethizole-d4	50 mg	Isotope products	
TMIH-0542	Sulfaquinoxaline-d4	1 mg	Isotope products	
TMIH-0542	Sulfaquinoxaline-d4	5 mg	Isotope products	
TMIH-0542	Sulfaquinoxaline-d4	10 mg	Isotope products	
TMIH-0544	Sulthiame-d4	1 mg	Isotope products	
TMIH-0544	Sulthiame-d4	5 mg	Isotope products	
TMIH-0544	Sulthiame-d4	10 mg	Isotope products	
TMIH-0544	Sulthiame-d4	25 mg	Isotope products	
TMIH-0546	Sunitinib-d4	1 mg	Isotope products	
TMIH-0546	Sunitinib-d4	5 mg	Isotope products	
TMIH-0546	Sunitinib-d4	10 mg	Isotope products	
TMIH-0547	S-Verapamil-d7 HCL	1 mg	Isotope products	
TMIH-0547	S-Verapamil-d7 HCL	5 mg	Isotope products	
TMIH-0547	S-Verapamil-d7 HCL	10 mg	Isotope products	
TMIH-0547	S-Verapamil-d7 HCL	25 mg	Isotope products	
TMIH-0548	Tacrolimus-13C-d2	1 mg	Isotope products	
TMIH-0549	Tafamidis-d3	1 mg	Isotope products	
TMIH-0549	Tafamidis-d3	5 mg	Isotope products	
TMIH-0549	Tafamidis-d3	10 mg	Isotope products	
TMIH-0549	Tafamidis-d3	25 mg	Isotope products	
TMIH-0550	Taltirelin-13C-d3	1 mg	Isotope products	
TMIH-0550	Taltirelin-13C-d3	5 mg	Isotope products	
TMIH-0550	Taltirelin-13C-d3	10 mg	Isotope products	
TMIH-0551	Tapentadol-d5	1 mg	Isotope products	
TMIH-0551	Tapentadol-d5	5 mg	Isotope products	
TMIH-0551	Tapentadol-d5	10 mg	Isotope products	
TMIH-0551	Tapentadol-d5	25 mg	Isotope products	
TMIH-0552	Tauroursodeoxycholic Acid-d4 Sodium Salt	1 mg	Isotope products	
TMIH-0552	Tauroursodeoxycholic Acid-d4 Sodium Salt	5 mg	Isotope products	
TMIH-0552	Tauroursodeoxycholic Acid-d4 Sodium Salt	10 mg	Isotope products	
TMIH-0552	Tauroursodeoxycholic Acid-d4 Sodium Salt	25 mg	Isotope products	
TMIH-0553	TDM-10579-d6	1 mg	Isotope products	
TMIH-0553	TDM-10579-d6	5 mg	Isotope products	
TMIH-0554	Tecovirimat-d4	1 mg	Isotope products	
TMIH-0555	Telbivudine-d3	1 mg	Isotope products	
TMIH-0555	Telbivudine-d3	5 mg	Isotope products	
TMIH-0555	Telbivudine-d3	10 mg	Isotope products	
TMIH-0555	Telbivudine-d3	25 mg	Isotope products	
TMIH-0556	Telmisartan-d3	1 mg	Isotope products	
TMIH-0556	Telmisartan-d3	5 mg	Isotope products	
TMIH-0558	Tentoxin-d3	1 mg	Isotope products	
TMIH-0559	Terbutaline-d9	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0559	Terbutaline-d9	5 mg	Isotope products	
TMIH-0559	Terbutaline-d9	10 mg	Isotope products	
TMIH-0559	Terbutaline-d9	25 mg	Isotope products	
TMIH-0560	Testosterone-d3	1 mg	Isotope products	
TMIH-0560	Testosterone-d3	5 mg	Isotope products	
TMIH-0560	Testosterone-d3	10 mg	Isotope products	
TMIH-0560	Testosterone-d3	25 mg	Isotope products	
TMIH-0561	Testosterone-d5	1 mg	Isotope products	
TMIH-0561	Testosterone-d5	5 mg	Isotope products	
TMIH-0561	Testosterone-d5	10 mg	Isotope products	
TMIH-0561	Testosterone-d5	25 mg	Isotope products	
TMIH-0561	Testosterone-d5	50 mg	Isotope products	
TMIH-0562	Testosterone propionate-d3	1 mg	Isotope products	
TMIH-0562	Testosterone propionate-d3	5 mg	Isotope products	
TMIH-0564	Tetracycline-d6	1 mg	Isotope products	
TMIH-0565	Tetracycline EP Impurity A-d6	1 mg	Isotope products	
TMIH-0566	Tetradecanedioic acid-d4	1 mg	Isotope products	
TMIH-0566	Tetradecanedioic acid-d4	5 mg	Isotope products	
TMIH-0568	Tezacaftor-d4	1 mg	Isotope products	
TMIH-0568	Tezacaftor-d4	5 mg	Isotope products	
TMIH-0568	Tezacaftor-d4	10 mg	Isotope products	
TMIH-0570	Thiabendazole-d4	1 mg	Isotope products	
TMIH-0570	Thiabendazole-d4	5 mg	Isotope products	
TMIH-0571	Thioridazine-d3 HCl	1 mg	Isotope products	
TMIH-0571	Thioridazine-d3 HCl	5 mg	Isotope products	
TMIH-0572	Thiothixene-d8 P1	1 mg	Isotope products	
TMIH-0572	Thiothixene-d8 P1	5 mg	Isotope products	
TMIH-0572	Thiothixene-d8 P1	10 mg	Isotope products	
TMIH-0572	Thiothixene-d8 P1	25 mg	Isotope products	
TMIH-0573	Thiothixene-d8 P2	1 mg	Isotope products	
TMIH-0573	Thiothixene-d8 P2	5 mg	Isotope products	
TMIH-0578	Torsemide-d7	1 mg	Isotope products	
TMIH-0578	Torsemide-d7	5 mg	Isotope products	
TMIH-0581	Trazodone-d6 hydrochloride	1 mg	Isotope products	
TMIH-0581	Trazodone-d6 hydrochloride	5 mg	Isotope products	
TMIH-0582	Trazodone-d8 hydrochloride	1 mg	Isotope products	
TMIH-0582	Trazodone-d8 hydrochloride	5 mg	Isotope products	
TMIH-0582	Trazodone-d8 hydrochloride	10 mg	Isotope products	
TMIH-0582	Trazodone-d8 hydrochloride	25 mg	Isotope products	
TMIH-0583	Trelagliptin-13C-d3	1 mg	Isotope products	
TMIH-0583	Trelagliptin-13C-d3	5 mg	Isotope products	
TMIH-0583	Trelagliptin-13C-d3	10 mg	Isotope products	
TMIH-0584	Trenbolone-d3	1 mg	Isotope products	
TMIH-0584	Trenbolone-d3	5 mg	Isotope products	
TMIH-0587	Trilostane-d3	1 mg	Isotope products	
TMIH-0587	Trilostane-d3	5 mg	Isotope products	
TMIH-0587	Trilostane-d3	10 mg	Isotope products	
TMIH-0587	Trilostane-d3	25 mg	Isotope products	
TMIH-0589	Tulobuterol-d9 HCl	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0589	Tulobuterol-d9 HCl	5 mg	Isotope products	
TMIH-0589	Tulobuterol-d9 HCl	10 mg	Isotope products	
TMIH-0590	Ursodeoxycholic Acid-d4	1 mg	Isotope products	Others
TMIH-0590	Ursodeoxycholic Acid-d4	5 mg	Isotope products	Others
TMIH-0590	Ursodeoxycholic Acid-d4	10 mg	Isotope products	Others
TMIH-0590	Ursodeoxycholic Acid-d4	25 mg	Isotope products	Others
TMIH-0590	Ursodeoxycholic Acid-d4	50 mg	Isotope products	Others
TMIH-0591	Vadadustat-13C2-15N	1 mg	Isotope products	
TMIH-0591	Vadadustat-13C2-15N	5 mg	Isotope products	
TMIH-0591	Vadadustat-13C2-15N	10 mg	Isotope products	
TMIH-0593	Vanillin-d3	1 mg	Isotope products	
TMIH-0593	Vanillin-d3	5 mg	Isotope products	
TMIH-0593	Vanillin-d3	10 mg	Isotope products	
TMIH-0593	Vanillin-d3	25 mg	Isotope products	
TMIH-0593	Vanillin-d3	50 mg	Isotope products	
TMIH-0594	Venetoclax-d8	1 mg	Isotope products	
TMIH-0594	Venetoclax-d8	5 mg	Isotope products	
TMIH-0595	Vericiguat-d3	1 mg	Isotope products	
TMIH-0595	Vericiguat-d3	5 mg	Isotope products	
TMIH-0595	Vericiguat-d3	10 mg	Isotope products	
TMIH-0595	Vericiguat-d3	25 mg	Isotope products	
TMIH-0598	Vitamin D3-d3	1 mg	Isotope products	
TMIH-0598	Vitamin D3-d3	5 mg	Isotope products	
TMIH-0599	Vitamin K1-d7	1 mg	Isotope products	
TMIH-0599	Vitamin K1-d7	5 mg	Isotope products	
TMIH-0600	Vitamin K3-d8	1 mg	Isotope products	
TMIH-0600	Vitamin K3-d8	5 mg	Isotope products	
TMIH-0601	Vonoprazan-d3	1 mg	Isotope products	
TMIH-0601	Vonoprazan-d3	5 mg	Isotope products	
TMIH-0601	Vonoprazan-d3	10 mg	Isotope products	
TMIH-0601	Vonoprazan-d3	25 mg	Isotope products	
TMIH-0602	Vonoprazan-d4	1 mg	Isotope products	
TMIH-0602	Vonoprazan-d4	5 mg	Isotope products	
TMIH-0602	Vonoprazan-d4	10 mg	Isotope products	
TMIH-0602	Vonoprazan-d4	25 mg	Isotope products	
TMIH-0603	Vonoprazan-d4 Fumarate	1 mg	Isotope products	
TMIH-0603	Vonoprazan-d4 Fumarate	5 mg	Isotope products	
TMIH-0603	Vonoprazan-d4 Fumarate	10 mg	Isotope products	
TMIH-0603	Vonoprazan-d4 Fumarate	25 mg	Isotope products	
TMIH-0603	Vonoprazan-d4 Fumarate	50 mg	Isotope products	
TMIH-0604	Voriconazole-d3	1 mg	Isotope products	
TMIH-0604	Voriconazole-d3	5 mg	Isotope products	
TMIH-0604	Voriconazole-d3	10 mg	Isotope products	
TMIH-0605	Vortioxetine-d8 2HBr	1 mg	Isotope products	
TMIH-0605	Vortioxetine-d8 2HBr	5 mg	Isotope products	
TMIH-0605	Vortioxetine-d8 2HBr	10 mg	Isotope products	
TMIH-0605	Vortioxetine-d8 2HBr	25 mg	Isotope products	
TMIH-0606	Warfarin-d5	1 mg	Isotope products	
TMIH-0606	Warfarin-d5	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIH-0607	YZJ-1495-d8	1 mg	Isotope products	
TMIH-0607	YZJ-1495-d8	5 mg	Isotope products	
TMIH-0608	Z-10-Hydroxynortriptyline-d3	1 mg	Isotope products	
TMIH-0608	Z-10-Hydroxynortriptyline-d3	5 mg	Isotope products	
TMIH-0609	Zafirlukast-d7	1 mg	Isotope products	
TMIH-0609	Zafirlukast-d7	5 mg	Isotope products	
TMIH-0609	Zafirlukast-d7	10 mg	Isotope products	
TMIH-0609	Zafirlukast-d7	25 mg	Isotope products	
TMIH-0610	Zanubrutinib-d5	1 mg	Isotope products	BTK
TMIH-0610	Zanubrutinib-d5	5 mg	Isotope products	BTK
TMIH-0610	Zanubrutinib-d5	10 mg	Isotope products	BTK
TMIH-0610	Zanubrutinib-d5	25 mg	Isotope products	BTK
TMIH-0611	R-Zilpaterol-d7	1 mg	Isotope products	
TMIH-0611	R-Zilpaterol-d7	5 mg	Isotope products	
TMIH-0611	R-Zilpaterol-d7	10 mg	Isotope products	
TMIH-0611	R-Zilpaterol-d7	25 mg	Isotope products	
TMIH-0612	S-Zilpaterol-d7	1 mg	Isotope products	
TMIH-0612	S-Zilpaterol-d7	5 mg	Isotope products	
TMIH-0612	S-Zilpaterol-d7	10 mg	Isotope products	
TMIH-0612	S-Zilpaterol-d7	25 mg	Isotope products	
TMIH-0612	S-Zilpaterol-d7	50 mg	Isotope products	
TMIH-0614	Zopiclone-d8	1 mg	Isotope products	
TMIH-0614	Zopiclone-d8	5 mg	Isotope products	
TMIH-0614	Zopiclone-d8	10 mg	Isotope products	
TMIH-0614	Zopiclone-d8	25 mg	Isotope products	
TMIH-0615	Zuclomiphene-d4 Citrate	1 mg	Isotope products	
TMIH-0615	Zuclomiphene-d4 Citrate	5 mg	Isotope products	
TMIH-0616	Zuclopenthixol-d4	1 mg	Isotope products	
TMIH-0616	Zuclopenthixol-d4	5 mg	Isotope products	
TMIH-0616	Zuclopenthixol-d4	10 mg	Isotope products	
TMIH-0616	Zuclopenthixol-d4	25 mg	Isotope products	
TMIH-0617	α-Zearalanol-d5	1 mg	Isotope products	
TMIH-0617	α-Zearalanol-d5	5 mg	Isotope products	
TMIH-0618	Quercetin-d5	1 mg	Isotope products	
TMIH-0618	Quercetin-d5	5 mg	Isotope products	
TMIH-0618	Quercetin-d5	10 mg	Isotope products	
TMIH-0618	Quercetin-d5	25 mg	Isotope products	
TMIH-0619	2-hydroxymethyl-3,5,6-trimethylpyrazine-d11	1 mg	Isotope products	
TMIH-0619	2-hydroxymethyl-3,5,6-trimethylpyrazine-d11	5 mg	Isotope products	
TMIH-0620	Arachidonoyl Ethanolamide-d4	10 mg	Isotope products	
TMIH-0620	Arachidonoyl Ethanolamide-d4	50 mg	Isotope products	
TMIJ-0001	Benzyl-d7 Alcohol	1 mg	Isotope products	
TMIJ-0002	Dabigatran-13C6	1 mg	Isotope products	
TMIJ-0003	Dabigatran-13C-d3	1 mg	Isotope products	
TMIJ-0004	Perphenazine-d4	1 mg	Isotope products	
TMIJ-0004	Perphenazine-d4	5 mg	Isotope products	
TMIJ-0005	Vilanterol-d4 Triphenylacetate	1 mg	Isotope products	
TMIJ-0005	Vilanterol-d4 Triphenylacetate	5 mg	Isotope products	
TMIJ-0006	Levulinic-d5 Acid	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0006	Levulinic-d5 Acid	5 mg	Isotope products	
TMIJ-0007	Malachite Green-d5 picrate	1 mg	Isotope products	
TMIJ-0007	Malachite Green-d5 picrate	5 mg	Isotope products	
TMIJ-0008	3-Amino-2-Oxazolidinone-d4	1 mg	Isotope products	
TMIJ-0008	3-Amino-2-Oxazolidinone-d4	5 mg	Isotope products	
TMIJ-0009	1-Amino Hydantoin-13C3	1 mg	Isotope products	
TMIJ-0009	1-Amino Hydantoin-13C3	5 mg	Isotope products	
TMIJ-0010	Semicarbazide-13C-15N2 Hydrochloride	1 mg	Isotope products	
TMIJ-0010	Semicarbazide-13C-15N2 Hydrochloride	5 mg	Isotope products	
TMIJ-0011	Chloramphenicol-d5	1 mg	Isotope products	
TMIJ-0011	Chloramphenicol-d5	5 mg	Isotope products	
TMIJ-0012	Trans-Diethyl-1,1,1',1'-Stilbestrol-3,3',5,5'-d8	1 mg	Isotope products	
TMIJ-0012	Trans-Diethyl-1,1,1',1'-Stilbestrol-3,3',5,5'-d8	5 mg	Isotope products	
TMIJ-0012	Trans-Diethyl-1,1,1',1'-Stilbestrol-3,3',5,5'-d8	10 mg	Isotope products	
TMIJ-0013	Acyclovir-d4	1 mg	Isotope products	
TMIJ-0013	Acyclovir-d4	5 mg	Isotope products	
TMIJ-0014	Fenoterol-d6 Hydrobromide	1 mg	Isotope products	
TMIJ-0014	Fenoterol-d6 Hydrobromide	5 mg	Isotope products	
TMIJ-0015	Ciprofloxacin-d8 Hydrochloride	1 mg	Isotope products	
TMIJ-0015	Ciprofloxacin-d8 Hydrochloride	5 mg	Isotope products	
TMIJ-0016	Sulfadimethoxine-d6	1 mg	Isotope products	
TMIJ-0016	Sulfadimethoxine-d6	5 mg	Isotope products	
TMIJ-0018	Leucomalachite Green-d6	1 mg	Isotope products	
TMIJ-0018	Leucomalachite Green-d6	5 mg	Isotope products	
TMIJ-0019	Amantadine-d6	1 mg	Isotope products	
TMIJ-0019	Amantadine-d6	5 mg	Isotope products	
TMIJ-0020	Hydroxy Metronidazole-d4	1 mg	Isotope products	
TMIJ-0020	Hydroxy Metronidazole-d4	5 mg	Isotope products	
TMIJ-0022	Thiamphenicol-Methyl-d3	1 mg	Isotope products	
TMIJ-0022	Thiamphenicol-Methyl-d3	5 mg	Isotope products	
TMIJ-0024	2-NP-AOZ-d4	1 mg	Isotope products	
TMIJ-0024	2-NP-AOZ-d4	5 mg	Isotope products	
TMIJ-0025	Megestrol Acetate-d3	1 mg	Isotope products	
TMIJ-0025	Megestrol Acetate-d3	5 mg	Isotope products	
TMIJ-0026	2-NP-AMOZ-d5	1 mg	Isotope products	
TMIJ-0026	2-NP-AMOZ-d5	5 mg	Isotope products	
TMIJ-0027	3-Methyl-2-quinoxalinecarboxylic Acid-d4	1 mg	Isotope products	
TMIJ-0027	3-Methyl-2-quinoxalinecarboxylic Acid-d4	5 mg	Isotope products	
TMIJ-0028	17β-Estradiol-2,4-d2	1 mg	Isotope products	
TMIJ-0028	17β-Estradiol-2,4-d2	5 mg	Isotope products	
TMIJ-0029	Sulfadoxine-d4	1 mg	Isotope products	
TMIJ-0029	Sulfadoxine-d4	5 mg	Isotope products	
TMIJ-0030	1-Aminoadamantane-d15	1 mg	Isotope products	
TMIJ-0030	1-Aminoadamantane-d15	5 mg	Isotope products	
TMIJ-0031	Sulfamethoxazole-13C6	1 mg	Isotope products	
TMIJ-0031	Sulfamethoxazole-13C6	5 mg	Isotope products	
TMIJ-0032	17beta-Estradiol-13C2	1 mg	Isotope products	
TMIJ-0032	17beta-Estradiol-13C2	5 mg	Isotope products	
TMIJ-0033	4-Methylimidazole-d3	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0033	4-Methylimidazole-d3	5 mg	Isotope products	
TMIJ-0034	ent-Thiamphenicol-d3	1 mg	Isotope products	
TMIJ-0034	ent-Thiamphenicol-d3	5 mg	Isotope products	
TMIJ-0035	16α-Hydroxy-17β-estradiol-2,4-d2	1 mg	Isotope products	
TMIJ-0035	16α-Hydroxy-17β-estradiol-2,4-d2	5 mg	Isotope products	
TMIJ-0037	Sarafloxacin-d8 Hydrochloride	1 mg	Isotope products	
TMIJ-0037	Sarafloxacin-d8 Hydrochloride	5 mg	Isotope products	
TMIJ-0038	α-Zearalenol-d5	1 mg	Isotope products	
TMIJ-0038	α-Zearalenol-d5	5 mg	Isotope products	
TMIJ-0039	Norethindrone Acetate-2,2,4,6,6,10-d6	1 mg	Isotope products	
TMIJ-0039	Norethindrone Acetate-2,2,4,6,6,10-d6	5 mg	Isotope products	
TMIJ-0040	17alpha-Estradiol-2,4-d2	1 mg	Isotope products	
TMIJ-0040	17alpha-Estradiol-2,4-d2	5 mg	Isotope products	
TMIJ-0041	Hippuric Acid-d5	1 mg	Isotope products	
TMIJ-0041	Hippuric Acid-d5	5 mg	Isotope products	
TMIJ-0042	Metoprolol-d7 Hydrochloride	1 mg	Isotope products	
TMIJ-0042	Metoprolol-d7 Hydrochloride	5 mg	Isotope products	
TMIJ-0043	Benzophenone-d10	1 mg	Isotope products	
TMIJ-0043	Benzophenone-d10	5 mg	Isotope products	
TMIJ-0044	Carbamazepine-d10	1 mg	Isotope products	
TMIJ-0044	Carbamazepine-d10	5 mg	Isotope products	
TMIJ-0045	3,3-Dimethylbutanoic acid-d9	1 mg	Isotope products	
TMIJ-0045	3,3-Dimethylbutanoic acid-d9	5 mg	Isotope products	
TMIJ-0046	Trimethyl-d9-acetic acid	1 mg	Isotope products	
TMIJ-0046	Trimethyl-d9-acetic acid	5 mg	Isotope products	
TMIJ-0047	Isobutyric-d6 acid	1 mg	Isotope products	
TMIJ-0047	Isobutyric-d6 acid	5 mg	Isotope products	
TMIJ-0047	Isobutyric-d6 acid	10 mg	Isotope products	
TMIJ-0048	Isovaleric acid-d9	1 mg	Isotope products	
TMIJ-0049	4-Methylpentanoic-d11 acid	1 mg	Isotope products	
TMIJ-0049	4-Methylpentanoic-d11 acid	5 mg	Isotope products	
TMIJ-0050	Butyricacid-d7	1 mg	Isotope products	
TMIJ-0050	Butyricacid-d7	5 mg	Isotope products	
TMIJ-0051	Hexanoic-d11 acid	1 mg	Isotope products	
TMIJ-0051	Hexanoic-d11 acid	5 mg	Isotope products	
TMIJ-0052	Propionicacid-d5	1 mg	Isotope products	
TMIJ-0052	Propionicacid-d5	5 mg	Isotope products	
TMIJ-0053	2-Methylpropionic-d7 acid	1 mg	Isotope products	
TMIJ-0053	2-Methylpropionic-d7 acid	5 mg	Isotope products	
TMIJ-0054	Propionic-2,2-d2 acid	1 mg	Isotope products	
TMIJ-0054	Propionic-2,2-d2 acid	5 mg	Isotope products	
TMIJ-0055	DL-Norepinephrine-d6 HCl	1 mg	Isotope products	
TMIJ-0055	DL-Norepinephrine-d6 HCl	5 mg	Isotope products	
TMIJ-0056	DL-Epinephrine-d6	1 mg	Isotope products	
TMIJ-0056	DL-Epinephrine-d6	5 mg	Isotope products	
TMIJ-0057	5α-Dihydrotestosterone-d4	1 mg	Isotope products	
TMIJ-0057	5α-Dihydrotestosterone-d4	5 mg	Isotope products	
TMIJ-0058	Lamotrigine-13C-d3	1 mg	Isotope products	
TMIJ-0058	Lamotrigine-13C-d3	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0059	Moxifloxacin-d4	1 mg	Isotope products	
TMIJ-0059	Moxifloxacin-d4	5 mg	Isotope products	
TMIJ-0060	Glutaryl carnitine-d3 HCl	1 mg	Isotope products	
TMIJ-0060	Glutaryl carnitine-d3 HCl	5 mg	Isotope products	
TMIJ-0061	Oseltamivirphosphate-d5	1 mg	Isotope products	
TMIJ-0061	Oseltamivirphosphate-d5	5 mg	Isotope products	
TMIJ-0062	Hexanoyl carnitine-d3 HCl	1 mg	Isotope products	
TMIJ-0062	Hexanoyl carnitine-d3 HCl	5 mg	Isotope products	
TMIJ-0063	Dodecanoyl carnitine-d3 HCl	1 mg	Isotope products	
TMIJ-0063	Dodecanoyl carnitine-d3 HCl	5 mg	Isotope products	
TMIJ-0064	Octadecanoyl carnitine-d3 HCl	1 mg	Isotope products	
TMIJ-0064	Octadecanoyl carnitine-d3 HCl	5 mg	Isotope products	
TMIJ-0065	Tetradecanoyl carnitine-d3 HCl	1 mg	Isotope products	
TMIJ-0065	Tetradecanoyl carnitine-d3 HCl	5 mg	Isotope products	
TMIJ-0066	Alosetron-13C-d3	1 mg	Isotope products	
TMIJ-0066	Alosetron-13C-d3	5 mg	Isotope products	
TMIJ-0067	Palmitoyl carnitine-d3 HCl	1 mg	Isotope products	
TMIJ-0067	Palmitoyl carnitine-d3 HCl	5 mg	Isotope products	
TMIJ-0068	Octanoyl carnitine-d3 HCl	1 mg	Isotope products	
TMIJ-0068	Octanoyl carnitine-d3 HCl	5 mg	Isotope products	
TMIJ-0069	Decanoyl carnitine-d3 HCl	1 mg	Isotope products	
TMIJ-0069	Decanoyl carnitine-d3 HCl	5 mg	Isotope products	
TMIJ-0070	Androstane-3,5,6-triol-d4	1 mg	Isotope products	
TMIJ-0070	Androstane-3,5,6-triol-d4	5 mg	Isotope products	
TMIJ-0071	Oseltamivir-13C-d3 Acid	1 mg	Isotope products	
TMIJ-0071	Oseltamivir-13C-d3 Acid	5 mg	Isotope products	
TMIJ-0072	Lumefantrine-d9	1 mg	Isotope products	
TMIJ-0072	Lumefantrine-d9	5 mg	Isotope products	
TMIJ-0073	Dapoxetine hydrochloride-d7	1 mg	Isotope products	
TMIJ-0073	Dapoxetine hydrochloride-d7	5 mg	Isotope products	
TMIJ-0074	Retigabine-d4	1 mg	Isotope products	
TMIJ-0074	Retigabine-d4	5 mg	Isotope products	
TMIJ-0075	Amphotericin Methyl Ester-d3	1 mg	Isotope products	
TMIJ-0075	Amphotericin Methyl Ester-d3	5 mg	Isotope products	
TMIJ-0076	Ritonavir-13C-d3	1 mg	Isotope products	
TMIJ-0076	Ritonavir-13C-d3	5 mg	Isotope products	
TMIJ-0077	Clevidipine-d7	1 mg	Isotope products	
TMIJ-0077	Clevidipine-d7	5 mg	Isotope products	
TMIJ-0078	Glycine-d2	1 mg	Isotope products	
TMIJ-0078	Glycine-d2	5 mg	Isotope products	
TMIJ-0079	N-Carbobenzyloxyglycine-d2	1 mg	Isotope products	
TMIJ-0079	N-Carbobenzyloxyglycine-d2	5 mg	Isotope products	
TMIJ-0080	Butyryl carnitine-d3 HCl	1 mg	Isotope products	
TMIJ-0080	Butyryl carnitine-d3 HCl	5 mg	Isotope products	
TMIJ-0081	L-Leucine-d10	1 mg	Isotope products	
TMIJ-0081	L-Leucine-d10	5 mg	Isotope products	
TMIJ-0082	Benserazide-d3 HCl	1 mg	Isotope products	
TMIJ-0082	Benserazide-d3 HCl	5 mg	Isotope products	
TMIJ-0083	Fmoc-Val-OH-d8	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0083	Fmoc-Val-OH-d8	5 mg	Isotope products	
TMIJ-0084	Propionyl carnitine-d3 HCl	1 mg	Isotope products	
TMIJ-0084	Propionyl carnitine-d3 HCl	5 mg	Isotope products	
TMIJ-0085	Pregabalin-d4	1 mg	Isotope products	
TMIJ-0085	Pregabalin-d4	5 mg	Isotope products	
TMIJ-0086	Acetyl carnitine-d3 HCl	1 mg	Isotope products	
TMIJ-0086	Acetyl carnitine-d3 HCl	5 mg	Isotope products	
TMIJ-0087	Mycophenolic acid-13C-d3	1 mg	Isotope products	
TMIJ-0087	Mycophenolic acid-13C-d3	5 mg	Isotope products	
TMIJ-0088	Isovaleryl-L-carnitine-d9 HCl	1 mg	Isotope products	
TMIJ-0088	Isovaleryl-L-carnitine-d9 HCl	5 mg	Isotope products	
TMIJ-0089	L-Valine-d8	1 mg	Isotope products	
TMIJ-0089	L-Valine-d8	5 mg	Isotope products	
TMIJ-0090	L-Carnitine-d9	1 mg	Isotope products	
TMIJ-0090	L-Carnitine-d9	5 mg	Isotope products	
TMIJ-0091	DL-Glutamic acid-d3	1 mg	Isotope products	
TMIJ-0091	DL-Glutamic acid-d3	5 mg	Isotope products	
TMIJ-0092	VitaminA-d6	1 mg	Isotope products	
TMIJ-0092	VitaminA-d6	5 mg	Isotope products	
TMIJ-0093	Keto Pioglitazone-d4	1 mg	Isotope products	
TMIJ-0093	Keto Pioglitazone-d4	5 mg	Isotope products	
TMIJ-0094	Trimetazidine-d8 Dihydrochloride	1 mg	Isotope products	
TMIJ-0094	Trimetazidine-d8 Dihydrochloride	5 mg	Isotope products	
TMIJ-0095	Nimodipine-d7	1 mg	Isotope products	
TMIJ-0095	Nimodipine-d7	5 mg	Isotope products	
TMIJ-0096	Buspirone EP Impurity A-d8	1 mg	Isotope products	
TMIJ-0096	Buspirone EP Impurity A-d8	5 mg	Isotope products	
TMIJ-0097	Sulfasalazine-d4	1 mg	Isotope products	
TMIJ-0097	Sulfasalazine-d4	5 mg	Isotope products	
TMIJ-0098	threo-Hydrobupropion-d9 HCl（enantiomer）	1 mg	Isotope products	
TMIJ-0098	threo-Hydrobupropion-d9 HCl（enantiomer）	5 mg	Isotope products	
TMIJ-0099	Minodronic acid-d4	1 mg	Isotope products	
TMIJ-0099	Minodronic acid-d4	5 mg	Isotope products	
TMIJ-0100	(3R,11bR)-Tetrabenazine-d6	1 mg	Isotope products	
TMIJ-0100	(3R,11bR)-Tetrabenazine-d6	5 mg	Isotope products	
TMIJ-0101	DL-Alanine-2,3,3,3-d4	1 mg	Isotope products	
TMIJ-0101	DL-Alanine-2,3,3,3-d4	5 mg	Isotope products	
TMIJ-0102	Ropivacaine-d7	1 mg	Isotope products	
TMIJ-0102	Ropivacaine-d7	5 mg	Isotope products	
TMIJ-0103	Suplatast Tosylate-d5	1 mg	Isotope products	
TMIJ-0103	Suplatast Tosylate-d5	5 mg	Isotope products	
TMIJ-0104	Dibromoethane-d4	1 mg	Isotope products	
TMIJ-0104	Dibromoethane-d4	5 mg	Isotope products	
TMIJ-0105	3-Butylphthalide-d9	1 mg	Isotope products	
TMIJ-0105	3-Butylphthalide-d9	5 mg	Isotope products	
TMIJ-0106	Isopropyl-d7-amine HCl	1 mg	Isotope products	
TMIJ-0106	Isopropyl-d7-amine HCl	5 mg	Isotope products	
TMIJ-0107	Adipic Acid-d8	1 mg	Isotope products	
TMIJ-0107	Adipic Acid-d8	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0108	rac-Hesperetin-13C-d3	1 mg	Isotope products	
TMIJ-0108	rac-Hesperetin-13C-d3	5 mg	Isotope products	
TMIJ-0109	Erythromycin Ethylsuccinate-13C-d3	1 mg	Isotope products	
TMIJ-0109	Erythromycin Ethylsuccinate-13C-d3	5 mg	Isotope products	
TMIJ-0110	Clarithromycin-13C-d3	1 mg	Isotope products	
TMIJ-0110	Clarithromycin-13C-d3	5 mg	Isotope products	
TMIJ-0111	Azithromycin-13C-d3	1 mg	Isotope products	
TMIJ-0111	Azithromycin-13C-d3	5 mg	Isotope products	
TMIJ-0112	Aripiprazole-d8	1 mg	Isotope products	
TMIJ-0112	Aripiprazole-d8	5 mg	Isotope products	
TMIJ-0113	Clevidipine Impurity 24-13C-d3	1 mg	Isotope products	
TMIJ-0113	Clevidipine Impurity 24-13C-d3	5 mg	Isotope products	
TMIJ-0114	Vardenafil-d5	1 mg	Isotope products	
TMIJ-0114	Vardenafil-d5	5 mg	Isotope products	
TMIJ-0115	Crizotinib-d5	1 mg	Isotope products	
TMIJ-0115	Crizotinib-d5	5 mg	Isotope products	
TMIJ-0116	Rupatadine-d4 Fumarate	1 mg	Isotope products	
TMIJ-0116	Rupatadine-d4 Fumarate	5 mg	Isotope products	
TMIJ-0117	rac-Clopidogrel-d4 Hydrogen Sulfate	1 mg	Isotope products	
TMIJ-0117	rac-Clopidogrel-d4 Hydrogen Sulfate	5 mg	Isotope products	
TMIJ-0118	Paroxetine-d4 HCl	1 mg	Isotope products	
TMIJ-0118	Paroxetine-d4 HCl	5 mg	Isotope products	
TMIJ-0119	Pitavastatin-d4 Sodium Salt	1 mg	Isotope products	
TMIJ-0119	Pitavastatin-d4 Sodium Salt	5 mg	Isotope products	
TMIJ-0120	Donepezil-d5	1 mg	Isotope products	
TMIJ-0120	Donepezil-d5	5 mg	Isotope products	
TMIJ-0121	(±)-Donepezil-d4 HCl	1 mg	Isotope products	
TMIJ-0121	(±)-Donepezil-d4 HCl	5 mg	Isotope products	
TMIJ-0122	Mosapride-d5	1 mg	Isotope products	
TMIJ-0122	Mosapride-d5	5 mg	Isotope products	
TMIJ-0123	Des-4-Fluorobenzyl Mosapride-d5	1 mg	Isotope products	
TMIJ-0123	Des-4-Fluorobenzyl Mosapride-d5	5 mg	Isotope products	
TMIJ-0124	Regorafenib-13C-d3	1 mg	Isotope products	
TMIJ-0124	Regorafenib-13C-d3	5 mg	Isotope products	
TMIJ-0125	Regorafenib-13C-d3 N-Oxide	1 mg	Isotope products	
TMIJ-0125	Regorafenib-13C-d3 N-Oxide	5 mg	Isotope products	
TMIJ-0126	5-Hydroxy Saxagliptin-13C-d2 HCl	1 mg	Isotope products	
TMIJ-0126	5-Hydroxy Saxagliptin-13C-d2 HCl	5 mg	Isotope products	
TMIJ-0127	Diclofenac-d4	1 mg	Isotope products	
TMIJ-0127	Diclofenac-d4	5 mg	Isotope products	
TMIJ-0128	4'-Hydroxy Diclofenac-d4	1 mg	Isotope products	
TMIJ-0128	4'-Hydroxy Diclofenac-d4	5 mg	Isotope products	
TMIJ-0129	Topiroxostat-d4	1 mg	Isotope products	
TMIJ-0129	Topiroxostat-d4	5 mg	Isotope products	
TMIJ-0130	Vortioxetine-d8	1 mg	Isotope products	
TMIJ-0130	Vortioxetine-d8	5 mg	Isotope products	
TMIJ-0131	rac-Valsartan-d9	1 mg	Isotope products	
TMIJ-0131	rac-Valsartan-d9	5 mg	Isotope products	
TMIJ-0132	Edoxaban-d6	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0132	Edoxaban-d6	5 mg	Isotope products	
TMIJ-0133	Empagliflozin-d4	1 mg	Isotope products	
TMIJ-0133	Empagliflozin-d4	5 mg	Isotope products	
TMIJ-0135	Abiraterone-d4	1 mg	Isotope products	
TMIJ-0135	Abiraterone-d4	5 mg	Isotope products	
TMIJ-0136	Moxifloxacin-d4 HCl	1 mg	Isotope products	
TMIJ-0136	Moxifloxacin-d4 HCl	5 mg	Isotope products	
TMIJ-0137	Tofacitinib-d3 Citrate	1 mg	Isotope products	
TMIJ-0137	Tofacitinib-d3 Citrate	5 mg	Isotope products	
TMIJ-0138	Dronedarone-d6 HCl	1 mg	Isotope products	
TMIJ-0138	Dronedarone-d6 HCl	5 mg	Isotope products	
TMIJ-0139	Ticagrelor-d7	1 mg	Isotope products	
TMIJ-0139	Ticagrelor-d7	5 mg	Isotope products	
TMIJ-0140	Felodipine-d5	1 mg	Isotope products	
TMIJ-0140	Felodipine-d5	5 mg	Isotope products	
TMIJ-0141	(S)-Amlodipine-d4	1 mg	Isotope products	
TMIJ-0141	(S)-Amlodipine-d4	5 mg	Isotope products	
TMIJ-0142	Vildagliptin-d7	1 mg	Isotope products	
TMIJ-0142	Vildagliptin-d7	5 mg	Isotope products	
TMIJ-0143	Linagliptin-13C-d3	1 mg	Isotope products	
TMIJ-0143	Linagliptin-13C-d3	5 mg	Isotope products	
TMIJ-0144	Palonosetron-d3 HCl	1 mg	Isotope products	
TMIJ-0144	Palonosetron-d3 HCl	5 mg	Isotope products	
TMIJ-0145	Blonanserin-d5	1 mg	Isotope products	
TMIJ-0145	Blonanserin-d5	5 mg	Isotope products	
TMIJ-0146	Blonanserin Impurity 26-d8	1 mg	Isotope products	
TMIJ-0146	Blonanserin Impurity 26-d8	5 mg	Isotope products	
TMIJ-0147	Gefitinib-d6	1 mg	Isotope products	
TMIJ-0147	Gefitinib-d6	5 mg	Isotope products	
TMIJ-0148	Avanafil-13C-d3	1 mg	Isotope products	
TMIJ-0148	Avanafil-13C-d3	5 mg	Isotope products	
TMIJ-0149	ortho-Hydroxy Atorvastatin-d5 Lactone	1 mg	Isotope products	
TMIJ-0149	ortho-Hydroxy Atorvastatin-d5 Lactone	5 mg	Isotope products	
TMIJ-0150	para-Hydroxy Atorvastatin-d5 Calcium Salt	1 mg	Isotope products	
TMIJ-0150	para-Hydroxy Atorvastatin-d5 Calcium Salt	5 mg	Isotope products	
TMIJ-0151	Atorvastatin-d5 Calcium Salt	1 mg	Isotope products	
TMIJ-0151	Atorvastatin-d5 Calcium Salt	5 mg	Isotope products	
TMIJ-0152	ortho-Hydroxy Atorvastatin-d5 Calcium Salt	1 mg	Isotope products	
TMIJ-0152	ortho-Hydroxy Atorvastatin-d5 Calcium Salt	5 mg	Isotope products	
TMIJ-0153	Dapagliflozin-13C6 (glucitol-13C6)	1 mg	Isotope products	
TMIJ-0153	Dapagliflozin-13C6 (glucitol-13C6)	5 mg	Isotope products	
TMIJ-0154	Lenvatinib-d4	1 mg	Isotope products	
TMIJ-0154	Lenvatinib-d4	5 mg	Isotope products	
TMIJ-0155	rac-Aprepitant-d4 (enantiomer)	1 mg	Isotope products	
TMIJ-0155	rac-Aprepitant-d4 (enantiomer)	5 mg	Isotope products	
TMIJ-0156	rac-Sitagliptin-d4 HCl	1 mg	Isotope products	
TMIJ-0156	rac-Sitagliptin-d4 HCl	5 mg	Isotope products	
TMIJ-0157	Cefoperazone-d5	1 mg	Isotope products	
TMIJ-0157	Cefoperazone-d5	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0158	Sitafloxacin-d4	1 mg	Isotope products	
TMIJ-0158	Sitafloxacin-d4	5 mg	Isotope products	
TMIJ-0159	Dextromethorphan-d3 HBr	1 mg	Isotope products	
TMIJ-0159	Dextromethorphan-d3 HBr	5 mg	Isotope products	
TMIJ-0160	Dextrorphan-d3 Tartrate	1 mg	Isotope products	
TMIJ-0160	Dextrorphan-d3 Tartrate	5 mg	Isotope products	
TMIJ-0161	Febuxostat-d7	1 mg	Isotope products	
TMIJ-0161	Febuxostat-d7	5 mg	Isotope products	
TMIJ-0162	Dexamethasone-d4	1 mg	Isotope products	
TMIJ-0162	Dexamethasone-d4	5 mg	Isotope products	
TMIJ-0163	Valproic Acid-d4	1 mg	Isotope products	
TMIJ-0163	Valproic Acid-d4	5 mg	Isotope products	
TMIJ-0164	Rosuvastatin-d6 Sodium Salt	1 mg	Isotope products	
TMIJ-0164	Rosuvastatin-d6 Sodium Salt	5 mg	Isotope products	
TMIJ-0165	Glutathione-(glyucine-13C2-15N) Trifluoroacetate	1 mg	Isotope products	
TMIJ-0165	Glutathione-(glyucine-13C2-15N) Trifluoroacetate	5 mg	Isotope products	
TMIJ-0167	Simvastatin EP Impurity A-d6 Sodium Salt	1 mg	Isotope products	
TMIJ-0167	Simvastatin EP Impurity A-d6 Sodium Salt	5 mg	Isotope products	
TMIJ-0168	Melitracen-d6 HCl	1 mg	Isotope products	
TMIJ-0168	Melitracen-d6 HCl	5 mg	Isotope products	
TMIJ-0169	erythro-Hydro Bupropion-d9 HCl（enantiomer）	1 mg	Isotope products	
TMIJ-0169	erythro-Hydro Bupropion-d9 HCl（enantiomer）	5 mg	Isotope products	
TMIJ-0170	Cefdinir-13C-15N2	1 mg	Isotope products	
TMIJ-0170	Cefdinir-13C-15N2	5 mg	Isotope products	
TMIJ-0171	Ceftazidime sodium salt-d6	1 mg	Isotope products	
TMIJ-0171	Ceftazidime sodium salt-d6	5 mg	Isotope products	
TMIJ-0172	Mifepristone-d6	1 mg	Isotope products	
TMIJ-0172	Mifepristone-d6	5 mg	Isotope products	
TMIJ-0173	Calcipotriol-d4	1 mg	Isotope products	
TMIJ-0173	Calcipotriol-d4	5 mg	Isotope products	
TMIJ-0174	Eszopiclone-d8	1 mg	Isotope products	
TMIJ-0174	Eszopiclone-d8	5 mg	Isotope products	
TMIJ-0175	Bisoprolol-d5 Hemifumarate	1 mg	Isotope products	
TMIJ-0175	Bisoprolol-d5 Hemifumarate	5 mg	Isotope products	
TMIJ-0176	Perindopril-d4	1 mg	Isotope products	
TMIJ-0176	Perindopril-d4	5 mg	Isotope products	
TMIJ-0177	Perindoprilat-d4	1 mg	Isotope products	
TMIJ-0177	Perindoprilat-d4	5 mg	Isotope products	
TMIJ-0178	Buspirone-d8	1 mg	Isotope products	
TMIJ-0178	Buspirone-d8	5 mg	Isotope products	
TMIJ-0179	Faropenem-d7 Sodium Salt	1 mg	Isotope products	
TMIJ-0179	Faropenem-d7 Sodium Salt	5 mg	Isotope products	
TMIJ-0180	5-Hydroxy Propafenone-d5 HCl	1 mg	Isotope products	
TMIJ-0180	5-Hydroxy Propafenone-d5 HCl	5 mg	Isotope products	
TMIJ-0181	Clindamycin-13C-d3	1 mg	Isotope products	
TMIJ-0181	Clindamycin-13C-d3	5 mg	Isotope products	
TMIJ-0182	Avibactam sodium salt-13C5	1 mg	Isotope products	
TMIJ-0182	Avibactam sodium salt-13C5	5 mg	Isotope products	
TMIJ-0183	Terazosin-d8	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0183	Terazosin-d8	5 mg	Isotope products	
TMIJ-0184	Cefditoren-d3	1 mg	Isotope products	
TMIJ-0184	Cefditoren-d3	5 mg	Isotope products	
TMIJ-0185	Telmisartan-13C-d3	1 mg	Isotope products	
TMIJ-0185	Telmisartan-13C-d3	5 mg	Isotope products	
TMIJ-0186	Bromocriptine-13C-d3	1 mg	Isotope products	
TMIJ-0186	Bromocriptine-13C-d3	5 mg	Isotope products	
TMIJ-0187	Lercanidipine-13C-d3 HCl	1 mg	Isotope products	
TMIJ-0187	Lercanidipine-13C-d3 HCl	5 mg	Isotope products	
TMIJ-0188	(±)-Voriconazole-d3 (Mixture of Enantiomers)	1 mg	Isotope products	
TMIJ-0188	(±)-Voriconazole-d3 (Mixture of Enantiomers)	5 mg	Isotope products	
TMIJ-0189	Ranitidine-d6 HCl	1 mg	Isotope products	
TMIJ-0189	Ranitidine-d6 HCl	5 mg	Isotope products	
TMIJ-0190	Gemcitabine EP Impurity C-13C-15N2	1 mg	Isotope products	
TMIJ-0190	Gemcitabine EP Impurity C-13C-15N2	5 mg	Isotope products	
TMIJ-0191	Ondansetron-13C-d3	1 mg	Isotope products	
TMIJ-0191	Ondansetron-13C-d3	5 mg	Isotope products	
TMIJ-0192	Pantoprazole-d6	1 mg	Isotope products	
TMIJ-0193	Hydrocortisone-d4	1 mg	Isotope products	
TMIJ-0193	Hydrocortisone-d4	5 mg	Isotope products	
TMIJ-0194	Tetramethylpyrazine-d12	1 mg	Isotope products	
TMIJ-0194	Tetramethylpyrazine-d12	5 mg	Isotope products	
TMIJ-0195	Colchicine-d6	1 mg	Isotope products	
TMIJ-0195	Colchicine-d6	5 mg	Isotope products	
TMIJ-0196	17β-Estradiol-16,16,17-d3	1 mg	Isotope products	
TMIJ-0196	17β-Estradiol-16,16,17-d3	5 mg	Isotope products	
TMIJ-0197	Tauroursodeoxycholic-2,2,3,4,4-d5 Acid	1 mg	Isotope products	
TMIJ-0197	Tauroursodeoxycholic-2,2,3,4,4-d5 Acid	5 mg	Isotope products	
TMIJ-0198	Taurochenodeoxycholic Acid-d5 Sodium Salt	1 mg	Isotope products	
TMIJ-0198	Taurochenodeoxycholic Acid-d5 Sodium Salt	5 mg	Isotope products	
TMIJ-0199	Tauroursodeoxycholic-d4 Acid	1 mg	Isotope products	
TMIJ-0199	Tauroursodeoxycholic-d4 Acid	5 mg	Isotope products	
TMIJ-0200	Loratadine-d5	1 mg	Isotope products	
TMIJ-0200	Loratadine-d5	5 mg	Isotope products	
TMIJ-0201	7-Hydroxy Warfarin-d5	1 mg	Isotope products	
TMIJ-0201	7-Hydroxy Warfarin-d5	5 mg	Isotope products	
TMIJ-0202	Desloratadine-d5	1 mg	Isotope products	
TMIJ-0202	Desloratadine-d5	5 mg	Isotope products	
TMIJ-0203	3-Hydroxy Desloratadine-d4	1 mg	Isotope products	
TMIJ-0203	3-Hydroxy Desloratadine-d4	5 mg	Isotope products	
TMIJ-0204	Betamethasone-d10 Dipropionate	1 mg	Isotope products	
TMIJ-0204	Betamethasone-d10 Dipropionate	5 mg	Isotope products	
TMIJ-0205	Glycyrrhetinic acid-d3	1 mg	Isotope products	
TMIJ-0205	Glycyrrhetinic acid-d3	5 mg	Isotope products	
TMIJ-0206	(R)-(-)-Phenylephrine-2,4,6-d3	1 mg	Isotope products	
TMIJ-0206	(R)-(-)-Phenylephrine-2,4,6-d3	5 mg	Isotope products	
TMIJ-0207	(S)-Ketoprofen-d3	1 mg	Isotope products	
TMIJ-0207	(S)-Ketoprofen-d3	5 mg	Isotope products	
TMIJ-0208	Beclomethasone Dipropionate-d6	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0208	Beclomethasone Dipropionate-d6	5 mg	Isotope products	
TMIJ-0209	Beclomethasone-17-Monopropionate-d3	1 mg	Isotope products	
TMIJ-0209	Beclomethasone-17-Monopropionate-d3	5 mg	Isotope products	
TMIJ-0210	Bupivacaine-d9	1 mg	Isotope products	
TMIJ-0210	Bupivacaine-d9	5 mg	Isotope products	
TMIJ-0211	Loxoprofen-d4	1 mg	Isotope products	
TMIJ-0211	Loxoprofen-d4	5 mg	Isotope products	
TMIJ-0212	trans-Hydroxy Loxoprofen-13C-d3	1 mg	Isotope products	
TMIJ-0212	trans-Hydroxy Loxoprofen-13C-d3	5 mg	Isotope products	
TMIJ-0213	Naloxone-d5 HCl	1 mg	Isotope products	
TMIJ-0213	Naloxone-d5 HCl	5 mg	Isotope products	
TMIJ-0214	Itraconazole-d5	1 mg	Isotope products	
TMIJ-0214	Itraconazole-d5	5 mg	Isotope products	
TMIJ-0215	Doxofylline-d4	1 mg	Isotope products	
TMIJ-0215	Doxofylline-d4	5 mg	Isotope products	
TMIJ-0216	Formoterol-13C-d3 Hemifumarate	1 mg	Isotope products	
TMIJ-0216	Formoterol-13C-d3 Hemifumarate	5 mg	Isotope products	
TMIJ-0217	Abacavir-d4	1 mg	Isotope products	
TMIJ-0217	Abacavir-d4	5 mg	Isotope products	
TMIJ-0218	Nortriptyline-d3 HCl	1 mg	Isotope products	
TMIJ-0218	Nortriptyline-d3 HCl	5 mg	Isotope products	
TMIJ-0219	Cefpodoxime Proxetil EP Impurity A-d3 Sodium Salt	1 mg	Isotope products	
TMIJ-0219	Cefpodoxime Proxetil EP Impurity A-d3 Sodium Salt	5 mg	Isotope products	
TMIJ-0220	Dipyridamole-d16	1 mg	Isotope products	
TMIJ-0220	Dipyridamole-d16	5 mg	Isotope products	
TMIJ-0221	Docetaxel-d9	1 mg	Isotope products	
TMIJ-0221	Docetaxel-d9	5 mg	Isotope products	
TMIJ-0222	Exemestane-d3	1 mg	Isotope products	
TMIJ-0222	Exemestane-d3	5 mg	Isotope products	
TMIJ-0223	Exemestane-13C-d3	1 mg	Isotope products	
TMIJ-0223	Exemestane-13C-d3	5 mg	Isotope products	
TMIJ-0224	Fenofibrate EP Impurity B-d6	1 mg	Isotope products	
TMIJ-0224	Fenofibrate EP Impurity B-d6	5 mg	Isotope products	
TMIJ-0225	Finasteride-d9	1 mg	Isotope products	
TMIJ-0225	Finasteride-d9	5 mg	Isotope products	
TMIJ-0226	Irinotecan Impurity 52-d5	1 mg	Isotope products	
TMIJ-0226	Irinotecan Impurity 52-d5	5 mg	Isotope products	
TMIJ-0227	Leflunomide EP Impurity B-d4	1 mg	Isotope products	
TMIJ-0227	Leflunomide EP Impurity B-d4	5 mg	Isotope products	
TMIJ-0228	Lidocaine-d6 HCl	1 mg	Isotope products	
TMIJ-0228	Lidocaine-d6 HCl	5 mg	Isotope products	
TMIJ-0229	Mesalamine-d3	1 mg	Isotope products	
TMIJ-0229	Mesalamine-d3	5 mg	Isotope products	
TMIJ-0230	Oseltamivir EP Impurity C-d3 HCl	1 mg	Isotope products	
TMIJ-0230	Oseltamivir EP Impurity C-d3 HCl	5 mg	Isotope products	
TMIJ-0231	Hydroxy Pentoxifylline-d6	1 mg	Isotope products	
TMIJ-0231	Hydroxy Pentoxifylline-d6	5 mg	Isotope products	
TMIJ-0232	Piperacillin-d5 (N-ethyl-d5)	1 mg	Isotope products	
TMIJ-0232	Piperacillin-d5 (N-ethyl-d5)	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0233	Tiotropium Bromide EP Impurity G-d3	1 mg	Isotope products	
TMIJ-0233	Tiotropium Bromide EP Impurity G-d3	5 mg	Isotope products	
TMIJ-0234	Tiotropium Bromide EP Impurity G-d3 (Iodide)	1 mg	Isotope products	
TMIJ-0234	Tiotropium Bromide EP Impurity G-d3 (Iodide)	5 mg	Isotope products	
TMIJ-0235	rac-Tolterodine-d14 Tartrate	1 mg	Isotope products	
TMIJ-0235	rac-Tolterodine-d14 Tartrate	5 mg	Isotope products	
TMIJ-0236	Vandetanib-d6	1 mg	Isotope products	
TMIJ-0236	Vandetanib-d6	5 mg	Isotope products	
TMIJ-0237	Ascorbic acid-13C6	1 mg	Isotope products	
TMIJ-0237	Ascorbic acid-13C6	5 mg	Isotope products	
TMIJ-0239	Cobicistat-d8	1 mg	Isotope products	
TMIJ-0239	Cobicistat-d8	5 mg	Isotope products	
TMIJ-0240	Lacosamide-d3 (Acetyl-d3)	1 mg	Isotope products	
TMIJ-0240	Lacosamide-d3 (Acetyl-d3)	5 mg	Isotope products	
TMIJ-0241	Trimebutine-d5 Fumarate	1 mg	Isotope products	
TMIJ-0241	Trimebutine-d5 Fumarate	5 mg	Isotope products	
TMIJ-0242	Tandospirone-d8	1 mg	Isotope products	
TMIJ-0242	Tandospirone-d8	5 mg	Isotope products	
TMIJ-0244	Fulvestrant-d3	1 mg	Isotope products	
TMIJ-0244	Fulvestrant-d3	5 mg	Isotope products	
TMIJ-0245	Goserelin-d7 Tris-Trifluoroacetate	1 mg	Isotope products	
TMIJ-0245	Goserelin-d7 Tris-Trifluoroacetate	5 mg	Isotope products	
TMIJ-0246	Tetracaine-d6	1 mg	Isotope products	
TMIJ-0246	Tetracaine-d6	5 mg	Isotope products	
TMIJ-0247	Doxycycline-d3 HCl	1 mg	Isotope products	
TMIJ-0247	Doxycycline-d3 HCl	5 mg	Isotope products	
TMIJ-0248	Stanolone-d4	1 mg	Isotope products	
TMIJ-0248	Stanolone-d4	5 mg	Isotope products	
TMIJ-0249	Crisaborole-d4	1 mg	Isotope products	
TMIJ-0249	Crisaborole-d4	5 mg	Isotope products	
TMIJ-0250	Lusutrombopag-d13	1 mg	Isotope products	
TMIJ-0250	Lusutrombopag-d13	5 mg	Isotope products	
TMIJ-0251	Nicergoline-13C-d3	1 mg	Isotope products	
TMIJ-0251	Nicergoline-13C-d3	5 mg	Isotope products	
TMIJ-0252	Benazeprilat-d5	1 mg	Isotope products	
TMIJ-0252	Benazeprilat-d5	5 mg	Isotope products	
TMIJ-0253	Benazepril-d5 HCl	1 mg	Isotope products	
TMIJ-0253	Benazepril-d5 HCl	5 mg	Isotope products	
TMIJ-0254	Remdesivir-d4	1 mg	Isotope products	
TMIJ-0254	Remdesivir-d4	5 mg	Isotope products	
TMIJ-0255	Estrone-d4	1 mg	Isotope products	
TMIJ-0255	Estrone-d4	5 mg	Isotope products	
TMIJ-0256	Estrone-d4 3-Sulfate Sodium Salt	1 mg	Isotope products	
TMIJ-0256	Estrone-d4 3-Sulfate Sodium Salt	5 mg	Isotope products	
TMIJ-0258	Semaglutide-d8 Tetratrifluoroacetate	1 mg	Isotope products	
TMIJ-0258	Semaglutide-d8 Tetratrifluoroacetate	5 mg	Isotope products	
TMIJ-0259	Bilastine-d6	1 mg	Isotope products	
TMIJ-0259	Bilastine-d6	5 mg	Isotope products	
TMIJ-0260	Bilastine-d4	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0260	Bilastine-d4	5 mg	Isotope products	
TMIJ-0261	Baricitinib-d5	1 mg	Isotope products	
TMIJ-0261	Baricitinib-d5	5 mg	Isotope products	
TMIJ-0262	6-Sulfatoxy Melatonin-d4	1 mg	Isotope products	
TMIJ-0262	6-Sulfatoxy Melatonin-d4	5 mg	Isotope products	
TMIJ-0263	Dienogest-d6	1 mg	Isotope products	
TMIJ-0263	Dienogest-d6	5 mg	Isotope products	
TMIJ-0264	Cyclophosphamide-d8	1 mg	Isotope products	
TMIJ-0264	Cyclophosphamide-d8	5 mg	Isotope products	
TMIJ-0265	Homovanillic Acid-13C-d3	1 mg	Isotope products	
TMIJ-0265	Homovanillic Acid-13C-d3	5 mg	Isotope products	
TMIJ-0266	Pilocarpine-d3 HCl	1 mg	Isotope products	
TMIJ-0266	Pilocarpine-d3 HCl	5 mg	Isotope products	
TMIJ-0267	Upadacitinib-15N-d2	1 mg	Isotope products	
TMIJ-0267	Upadacitinib-15N-d2	5 mg	Isotope products	
TMIJ-0268	Relugolix-d6	1 mg	Isotope products	
TMIJ-0268	Relugolix-d6	5 mg	Isotope products	
TMIJ-0269	Perospirone-d8 HCl	1 mg	Isotope products	
TMIJ-0269	Perospirone-d8 HCl	5 mg	Isotope products	
TMIJ-0270	Pinaverium-d4 Bromide (Mixture of Diastereomers)	1 mg	Isotope products	
TMIJ-0270	Pinaverium-d4 Bromide (Mixture of Diastereomers)	5 mg	Isotope products	
TMIJ-0271	N-Desethyl Amodiaquine-d5 DiHCl	1 mg	Isotope products	
TMIJ-0271	N-Desethyl Amodiaquine-d5 DiHCl	5 mg	Isotope products	
TMIJ-0272	Sarpogrelate-d3 HCl	1 mg	Isotope products	
TMIJ-0272	Sarpogrelate-d3 HCl	5 mg	Isotope products	
TMIJ-0273	Sulindac EP Impurity C-d3	1 mg	Isotope products	
TMIJ-0273	Sulindac EP Impurity C-d3	5 mg	Isotope products	
TMIJ-0274	Sulindac-d3	1 mg	Isotope products	
TMIJ-0274	Sulindac-d3	5 mg	Isotope products	
TMIJ-0275	Abemaciclib-d8	1 mg	Isotope products	
TMIJ-0275	Abemaciclib-d8	5 mg	Isotope products	
TMIJ-0276	Vismodegib-d4	1 mg	Isotope products	
TMIJ-0276	Vismodegib-d4	5 mg	Isotope products	
TMIJ-0277	Vismodegib-d7	1 mg	Isotope products	
TMIJ-0277	Vismodegib-d7	5 mg	Isotope products	
TMIJ-0278	4,6-Dichloro-N-(methyl-d3)-3-pyridazinecarboxamide	1 mg	Isotope products	
TMIJ-0278	4,6-Dichloro-N-(methyl-d3)-3-pyridazinecarboxamide	5 mg	Isotope products	
TMIJ-0279	Sulfadoxine-d3	1 mg	Isotope products	
TMIJ-0279	Sulfadoxine-d3	5 mg	Isotope products	
TMIJ-0280	Estriol-d3	1 mg	Isotope products	
TMIJ-0280	Estriol-d3	5 mg	Isotope products	
TMIJ-0281	Lincomycin-d3	1 mg	Isotope products	
TMIJ-0281	Lincomycin-d3	5 mg	Isotope products	
TMIJ-0282	Leuco Gentian Violet-d6	1 mg	Isotope products	
TMIJ-0282	Leuco Gentian Violet-d6	5 mg	Isotope products	
TMIJ-0283	Leuco Malachite Green-d5	1 mg	Isotope products	
TMIJ-0283	Leuco Malachite Green-d5	5 mg	Isotope products	
TMIJ-0284	sulfaguanidine-d4	1 mg	Isotope products	
TMIJ-0284	sulfaguanidine-d4	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0285	Verapamil-d7 Hydrochloride	1 mg	Isotope products	
TMIJ-0285	Verapamil-d7 Hydrochloride	5 mg	Isotope products	
TMIJ-0286	Penicillin V-d5	1 mg	Isotope products	
TMIJ-0286	Penicillin V-d5	5 mg	Isotope products	
TMIJ-0287	Meropenem-d6-1	1 mg	Isotope products	
TMIJ-0287	Meropenem-d6-1	5 mg	Isotope products	
TMIJ-0288	Danofloxacin-d3	1 mg	Isotope products	
TMIJ-0288	Danofloxacin-d3	5 mg	Isotope products	
TMIJ-0289	Decoquinate-d5	1 mg	Isotope products	
TMIJ-0289	Decoquinate-d5	5 mg	Isotope products	
TMIJ-0289	Decoquinate-d5	10 mg	Isotope products	
TMIJ-0290	Acepromazine-d6 maleate	1 mg	Isotope products	
TMIJ-0290	Acepromazine-d6 maleate	5 mg	Isotope products	
TMIJ-0292	Dapson-13C12	1 mg	Isotope products	
TMIJ-0292	Dapson-13C12	5 mg	Isotope products	
TMIJ-0293	Difloxacin-d3 hydrochlorid (methyl-d3)	1 mg	Isotope products	
TMIJ-0293	Difloxacin-d3 hydrochlorid (methyl-d3)	5 mg	Isotope products	
TMIJ-0294	Clenpenterol-d5 hydrochloride	1 mg	Isotope products	
TMIJ-0294	Clenpenterol-d5 hydrochloride	5 mg	Isotope products	
TMIJ-0295	Flubendazole-d3 (methyl-d3)	1 mg	Isotope products	
TMIJ-0295	Flubendazole-d3 (methyl-d3)	5 mg	Isotope products	
TMIJ-0296	Bezafibrate-d6 (dimethyl-d6)	1 mg	Isotope products	
TMIJ-0296	Bezafibrate-d6 (dimethyl-d6)	5 mg	Isotope products	
TMIJ-0297	Acetylsulfamethoxazole-d4	1 mg	Isotope products	
TMIJ-0297	Acetylsulfamethoxazole-d4	5 mg	Isotope products	
TMIJ-0298	Flunixin-d3 (methyl-d3)	1 mg	Isotope products	
TMIJ-0298	Flunixin-d3 (methyl-d3)	5 mg	Isotope products	
TMIJ-0299	Metronidazole-hydroxy-d2	1 mg	Isotope products	
TMIJ-0299	Metronidazole-hydroxy-d2	5 mg	Isotope products	
TMIJ-0300	Duloxetine-d7	1 mg	Isotope products	
TMIJ-0300	Duloxetine-d7	5 mg	Isotope products	
TMIJ-0301	Esomeprazole-d3 Sodium Salt	1 mg	Isotope products	
TMIJ-0301	Esomeprazole-d3 Sodium Salt	5 mg	Isotope products	
TMIJ-0302	Esomeprazole-d3	1 mg	Isotope products	
TMIJ-0302	Esomeprazole-d3	5 mg	Isotope products	
TMIJ-0303	(S)-Pramipexole-(N-Propyl-2,2,3,3,3-d5) Dihydrochloride	1 mg	Isotope products	
TMIJ-0303	(S)-Pramipexole-(N-Propyl-2,2,3,3,3-d5) Dihydrochloride	5 mg	Isotope products	
TMIJ-0304	Lithocholic Acid-d4	1 mg	Isotope products	
TMIJ-0304	Lithocholic Acid-d4	5 mg	Isotope products	
TMIJ-0305	10,11-Dihydro-10-hydroxy Carbamazepine-d4	1 mg	Isotope products	
TMIJ-0305	10,11-Dihydro-10-hydroxy Carbamazepine-d4	5 mg	Isotope products	
TMIJ-0306	Ganciclovir-d5	1 mg	Isotope products	
TMIJ-0306	Ganciclovir-d5	5 mg	Isotope products	
TMIJ-0307	Fenbendazole-d3	1 mg	Isotope products	
TMIJ-0307	Fenbendazole-d3	5 mg	Isotope products	
TMIJ-0308	Clozapine-d3	1 mg	Isotope products	
TMIJ-0308	Clozapine-d3	5 mg	Isotope products	
TMIJ-0309	Isoniazid-d4	1 mg	Isotope products	
TMIJ-0309	Isoniazid-d4	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0310	Pyrazinamide-d3	1 mg	Isotope products	
TMIJ-0310	Pyrazinamide-d3	5 mg	Isotope products	
TMIJ-0311	Tranexamic Acid-13C2-15N	1 mg	Isotope products	
TMIJ-0311	Tranexamic Acid-13C2-15N	5 mg	Isotope products	
TMIJ-0312	L-Dopa-2,5,6-d3	1 mg	Isotope products	
TMIJ-0312	L-Dopa-2,5,6-d3	5 mg	Isotope products	
TMIJ-0313	Estrone-d2	1 mg	Isotope products	
TMIJ-0313	Estrone-d2	5 mg	Isotope products	
TMIJ-0314	Baclofen-d4	1 mg	Isotope products	
TMIJ-0314	Baclofen-d4	5 mg	Isotope products	
TMIJ-0315	Quetiapine-d8 Fumarate	1 mg	Isotope products	
TMIJ-0315	Quetiapine-d8 Fumarate	5 mg	Isotope products	
TMIJ-0317	Nadolol-d9 (Mixture of Diastereomers)	1 mg	Isotope products	
TMIJ-0317	Nadolol-d9 (Mixture of Diastereomers)	5 mg	Isotope products	
TMIJ-0318	rac-Brivaracetam-d7 (Mixture of Diastereomers)	1 mg	Isotope products	
TMIJ-0318	rac-Brivaracetam-d7 (Mixture of Diastereomers)	5 mg	Isotope products	
TMIJ-0319	Dehydroepiandrosterone Sulfate Sodium Salt-d6	1 mg	Isotope products	
TMIJ-0319	Dehydroepiandrosterone Sulfate Sodium Salt-d6	5 mg	Isotope products	
TMIJ-0320	Cefuroxime-d3	1 mg	Isotope products	
TMIJ-0320	Cefuroxime-d3	5 mg	Isotope products	
TMIJ-0322	Olanzapine-d8	1 mg	Isotope products	
TMIJ-0322	Olanzapine-d8	5 mg	Isotope products	
TMIJ-0324	Sulpiride-d5	1 mg	Isotope products	
TMIJ-0324	Sulpiride-d5	5 mg	Isotope products	
TMIJ-0325	Duloxetine-d7 Maleate	1 mg	Isotope products	
TMIJ-0325	Duloxetine-d7 Maleate	5 mg	Isotope products	
TMIJ-0326	Cyclosporin A-d4 (Major)	1 mg	Isotope products	
TMIJ-0326	Cyclosporin A-d4 (Major)	5 mg	Isotope products	
TMIJ-0327	Cefpodoxime-d3 Acid	1 mg	Isotope products	
TMIJ-0327	Cefpodoxime-d3 Acid	5 mg	Isotope products	
TMIJ-0328	Mometasone furoate-d3	1 mg	Isotope products	
TMIJ-0328	Mometasone furoate-d3	5 mg	Isotope products	
TMIJ-0329	Montelukast-d6	1 mg	Isotope products	
TMIJ-0329	Montelukast-d6	5 mg	Isotope products	
TMIJ-0330	Gilteritinib-d8	1 mg	Isotope products	
TMIJ-0330	Gilteritinib-d8	5 mg	Isotope products	
TMIJ-0331	Amantadine-d15 Hydrochloride	1 mg	Isotope products	
TMIJ-0331	Amantadine-d15 Hydrochloride	5 mg	Isotope products	
TMIJ-0332	Taurolithocholic Acid-d5 Sodium Salt (Major)	1 mg	Isotope products	
TMIJ-0332	Taurolithocholic Acid-d5 Sodium Salt (Major)	5 mg	Isotope products	
TMIJ-0333	Nintedanib-d8	1 mg	Isotope products	
TMIJ-0333	Nintedanib-d8	5 mg	Isotope products	
TMIJ-0335	Dehydro aripiprazole-d8	1 mg	Isotope products	
TMIJ-0335	Dehydro aripiprazole-d8	5 mg	Isotope products	
TMIJ-0336	Imidafenacin-d10	1 mg	Isotope products	
TMIJ-0336	Imidafenacin-d10	5 mg	Isotope products	
TMIJ-0337	(24Rac)-Campesterol-d7	1 mg	Isotope products	
TMIJ-0337	(24Rac)-Campesterol-d7	5 mg	Isotope products	
TMIJ-0338	Pitolisant-d6 HCl	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0338	Pitolisant-d6 HCl	5 mg	Isotope products	
TMIJ-0339	Bromhexine-d3 HCl	1 mg	Isotope products	
TMIJ-0339	Bromhexine-d3 HCl	5 mg	Isotope products	
TMIJ-0340	Lincomycin-13C-d3	1 mg	Isotope products	
TMIJ-0340	Lincomycin-13C-d3	5 mg	Isotope products	
TMIJ-0341	1,2-Dichlorobenzene-d4	1 mg	Isotope products	
TMIJ-0341	1,2-Dichlorobenzene-d4	5 mg	Isotope products	
TMIJ-0342	Aniline-d5	1 g	Isotope products	
TMIJ-0342	Aniline-d5	25 mg	Isotope products	
TMIJ-0342	Aniline-d5	50 mg	Isotope products	
TMIJ-0342	Aniline-d5	100 mg	Isotope products	
TMIJ-0342	Aniline-d5	500 mg	Isotope products	
TMIJ-0343	Benzene-d6	1 mg	Isotope products	
TMIJ-0343	Benzene-d6	5 mg	Isotope products	
TMIJ-0344	Nitrobenzene-d5	1 mg	Isotope products	
TMIJ-0344	Nitrobenzene-d5	5 mg	Isotope products	
TMIJ-0345	Styrene-d8	1 mg	Isotope products	
TMIJ-0345	Styrene-d8	5 mg	Isotope products	
TMIJ-0346	1,4-Dichlorobenzene-d4	1 mg	Isotope products	
TMIJ-0346	1,4-Dichlorobenzene-d4	5 mg	Isotope products	
TMIJ-0347	Phenol-d6	1 mg	Isotope products	
TMIJ-0347	Phenol-d6	5 mg	Isotope products	
TMIJ-0348	Chlorobenzene-d5	1 mg	Isotope products	
TMIJ-0348	Chlorobenzene-d5	5 mg	Isotope products	
TMIJ-0349	1,2-Dichloroethane-d4	1 mg	Isotope products	
TMIJ-0349	1,2-Dichloroethane-d4	5 mg	Isotope products	
TMIJ-0350	N-Nitroso-Di-n-Butylamine-d18	1 mg	Isotope products	
TMIJ-0350	N-Nitroso-Di-n-Butylamine-d18	5 mg	Isotope products	
TMIJ-0351	o-Xylene-d10	1 mg	Isotope products	
TMIJ-0351	o-Xylene-d10	5 mg	Isotope products	
TMIJ-0354	2,4,5,6-Tetrachlorophenol-13C6	1 mg	Isotope products	
TMIJ-0354	2,4,5,6-Tetrachlorophenol-13C6	5 mg	Isotope products	
TMIJ-0355	1,4-Dioxane-d8	1 mg	Isotope products	
TMIJ-0355	1,4-Dioxane-d8	5 mg	Isotope products	
TMIJ-0356	2,4-Dichlorophenol-13C6	1 mg	Isotope products	
TMIJ-0356	2,4-Dichlorophenol-13C6	5 mg	Isotope products	
TMIJ-0358	2-Naphthol-d8	1 mg	Isotope products	
TMIJ-0358	2-Naphthol-d8	5 mg	Isotope products	
TMIJ-0359	Naphthalene-d8	1 mg	Isotope products	
TMIJ-0359	Naphthalene-d8	5 mg	Isotope products	
TMIJ-0360	Urethane-d5	1 mg	Isotope products	
TMIJ-0360	Urethane-d5	5 mg	Isotope products	
TMIJ-0361	Dimethyl Fumarate-2,3-d2	1 mg	Isotope products	
TMIJ-0361	Dimethyl Fumarate-2,3-d2	5 mg	Isotope products	
TMIJ-0362	rac 1-Palmitoyl-3-Chloropropanediol-d5	1 mg	Isotope products	
TMIJ-0362	rac 1-Palmitoyl-3-Chloropropanediol-d5	5 mg	Isotope products	
TMIJ-0363	DL-Valine-d8	1 mg	Isotope products	
TMIJ-0363	DL-Valine-d8	5 mg	Isotope products	
TMIJ-0364	Eugenol-d3	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0364	Eugenol-d3	5 mg	Isotope products	
TMIJ-0365	Sudan III-d6	1 mg	Isotope products	
TMIJ-0365	Sudan III-d6	5 mg	Isotope products	
TMIJ-0366	Methyl Heptadecanoate-d33	1 mg	Isotope products	
TMIJ-0366	Methyl Heptadecanoate-d33	5 mg	Isotope products	
TMIJ-0367	Phthalic acid, bis-4-methyl-2-pentyl ester-d4	1 mg	Isotope products	
TMIJ-0367	Phthalic acid, bis-4-methyl-2-pentyl ester-d4	5 mg	Isotope products	
TMIJ-0368	Phthalic acid, bis-2-n-butoxyethyl ester-d4	1 mg	Isotope products	
TMIJ-0368	Phthalic acid, bis-2-n-butoxyethyl ester-d4	5 mg	Isotope products	
TMIJ-0369	Biphenyl-d10	1 mg	Isotope products	
TMIJ-0369	Biphenyl-d10	5 mg	Isotope products	
TMIJ-0370	Benzoic Acid-13C6	1 mg	Isotope products	
TMIJ-0370	Benzoic Acid-13C6	5 mg	Isotope products	
TMIJ-0371	Coumarin-d4	1 mg	Isotope products	
TMIJ-0371	Coumarin-d4	5 mg	Isotope products	
TMIJ-0372	L-Threonine-d2	1 mg	Isotope products	
TMIJ-0372	L-Threonine-d2	5 mg	Isotope products	
TMIJ-0373	Biotin-d2	1 mg	Isotope products	
TMIJ-0373	Biotin-d2	5 mg	Isotope products	
TMIJ-0374	L-Leucine-d3	1 mg	Isotope products	
TMIJ-0374	L-Leucine-d3	5 mg	Isotope products	
TMIJ-0375	Levomefolic Acid-13C-d3	1 mg	Isotope products	
TMIJ-0375	Levomefolic Acid-13C-d3	5 mg	Isotope products	
TMIJ-0376	D-Glucose-1,2-13C2	1 mg	Isotope products	
TMIJ-0376	D-Glucose-1,2-13C2	5 mg	Isotope products	
TMIJ-0377	Thiamine Hydrochloride-13C4	1 mg	Isotope products	
TMIJ-0377	Thiamine Hydrochloride-13C4	5 mg	Isotope products	
TMIJ-0378	L-Ascorbic Acid-13C6	1 mg	Isotope products	
TMIJ-0378	L-Ascorbic Acid-13C6	5 mg	Isotope products	
TMIJ-0379	Eicosapentaenoic Acid-d5	1 mg	Isotope products	
TMIJ-0379	Eicosapentaenoic Acid-d5	5 mg	Isotope products	
TMIJ-0380	L-Lysine-13C6-15N2 Hydrochloride	1 mg	Isotope products	
TMIJ-0380	L-Lysine-13C6-15N2 Hydrochloride	5 mg	Isotope products	
TMIJ-0381	L-Valine-13C5-15N	1 mg	Isotope products	
TMIJ-0381	L-Valine-13C5-15N	5 mg	Isotope products	
TMIJ-0382	Norethindrone (Ethynyl-13C2)	1 mg	Isotope products	
TMIJ-0382	Norethindrone (Ethynyl-13C2)	5 mg	Isotope products	
TMIJ-0383	D-arabinose-13C5	1 mg	Isotope products	
TMIJ-0383	D-arabinose-13C5	5 mg	Isotope products	
TMIJ-0384	L-Cysteine-d3	1 mg	Isotope products	
TMIJ-0384	L-Cysteine-d3	5 mg	Isotope products	
TMIJ-0385	1, 14-tetradecanedioic-2, 2, 13, 13-d4 acid	1 mg	Isotope products	
TMIJ-0385	1, 14-tetradecanedioic-2, 2, 13, 13-d4 acid	5 mg	Isotope products	
TMIJ-0386	Dichloromethane-d2	1 mg	Isotope products	
TMIJ-0386	Dichloromethane-d2	5 mg	Isotope products	
TMIJ-0387	Toluene-d8	1 mg	Isotope products	
TMIJ-0387	Toluene-d8	5 mg	Isotope products	
TMIJ-0388	3-Chloro-1,2-Propanediol-d5	1 mg	Isotope products	
TMIJ-0388	3-Chloro-1,2-Propanediol-d5	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0389	Chrysene-d12	1 mg	Isotope products	
TMIJ-0389	Chrysene-d12	5 mg	Isotope products	
TMIJ-0390	N,N-Dimethylformamide-d7	1 mg	Isotope products	
TMIJ-0390	N,N-Dimethylformamide-d7	5 mg	Isotope products	
TMIJ-0391	Acrylamide-2,3,3-d3	1 mg	Isotope products	
TMIJ-0391	Acrylamide-2,3,3-d3	5 mg	Isotope products	
TMIJ-0392	Methanol-d	1 mg	Isotope products	
TMIJ-0392	Methanol-d	5 mg	Isotope products	
TMIJ-0393	Benzidine-d8	1 mg	Isotope products	
TMIJ-0393	Benzidine-d8	5 mg	Isotope products	
TMIJ-0394	Hydroxy Ipronidazole-d3	1 mg	Isotope products	
TMIJ-0394	Hydroxy Ipronidazole-d3	5 mg	Isotope products	
TMIJ-0395	2-Chloro-1,3-propanediol-d5	1 mg	Isotope products	
TMIJ-0395	2-Chloro-1,3-propanediol-d5	5 mg	Isotope products	
TMIJ-0396	Heptane-d16	1 mg	Isotope products	
TMIJ-0396	Heptane-d16	5 mg	Isotope products	
TMIJ-0397	1,3-Dichloro-2-propanol-d5	1 mg	Isotope products	
TMIJ-0397	1,3-Dichloro-2-propanol-d5	5 mg	Isotope products	
TMIJ-0398	rac 1,2-Bis-palmitoyl-3-chloropropanediol-d5	1 mg	Isotope products	
TMIJ-0398	rac 1,2-Bis-palmitoyl-3-chloropropanediol-d5	5 mg	Isotope products	
TMIJ-0399	Triphenyl-d15 Phosphate	1 mg	Isotope products	
TMIJ-0399	Triphenyl-d15 Phosphate	5 mg	Isotope products	
TMIJ-0400	Tri-n-butyl-d27 Phosphate	1 mg	Isotope products	
TMIJ-0400	Tri-n-butyl-d27 Phosphate	5 mg	Isotope products	
TMIJ-0401	Methanol-d4	1 mg	Isotope products	
TMIJ-0401	Methanol-d4	5 mg	Isotope products	
TMIJ-0402	N-Nitrosodiethylamine-d10	1 mg	Isotope products	
TMIJ-0402	N-Nitrosodiethylamine-d10	5 mg	Isotope products	
TMIJ-0403	n-Tetradecane-d30	1 mg	Isotope products	
TMIJ-0403	n-Tetradecane-d30	5 mg	Isotope products	
TMIJ-0404	Dibenz[a,h]anthracene-d14	1 mg	Isotope products	
TMIJ-0404	Dibenz[a,h]anthracene-d14	5 mg	Isotope products	
TMIJ-0405	2,2,2-Trichloro-acetic Acid-13C2	1 mg	Isotope products	
TMIJ-0405	2,2,2-Trichloro-acetic Acid-13C2	5 mg	Isotope products	
TMIJ-0406	p-Terphenyl-d14	1 mg	Isotope products	
TMIJ-0406	p-Terphenyl-d14	5 mg	Isotope products	
TMIJ-0407	Diphenyl phthalate-3,4,5,6-d4	1 mg	Isotope products	
TMIJ-0407	Diphenyl phthalate-3,4,5,6-d4	5 mg	Isotope products	
TMIJ-0408	1-Naphthol-d8	1 mg	Isotope products	
TMIJ-0408	1-Naphthol-d8	5 mg	Isotope products	
TMIJ-0409	Di-n-nonyl Phthalate-3,4,5,6-d4	1 mg	Isotope products	
TMIJ-0409	Di-n-nonyl Phthalate-3,4,5,6-d4	5 mg	Isotope products	
TMIJ-0410	2-Nitrotoluene-d7	1 mg	Isotope products	
TMIJ-0410	2-Nitrotoluene-d7	5 mg	Isotope products	
TMIJ-0411	1-Methylnaphthalene-d10	1 mg	Isotope products	
TMIJ-0411	1-Methylnaphthalene-d10	5 mg	Isotope products	
TMIJ-0412	Phthalic acid, bis-isobutyl ester-d4	1 mg	Isotope products	
TMIJ-0412	Phthalic acid, bis-isobutyl ester-d4	5 mg	Isotope products	
TMIJ-0413	Phthalic acid, bis-propyl ester-d4	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0413	Phthalic acid, bis-propyl ester-d4	5 mg	Isotope products	
TMIJ-0415	2-Chlorophenol-d4 (3,4,5,6-d4)	1 mg	Isotope products	
TMIJ-0415	2-Chlorophenol-d4 (3,4,5,6-d4)	5 mg	Isotope products	
TMIJ-0416	Phenol-d5 (2,3,4,5,6-d5)	1 mg	Isotope products	
TMIJ-0416	Phenol-d5 (2,3,4,5,6-d5)	5 mg	Isotope products	
TMIJ-0417	2,4-D-d3	1 mg	Isotope products	
TMIJ-0417	2,4-D-d3	5 mg	Isotope products	
TMIJ-0418	2,4-Dimethylphenol-d3 (3,5,6-d3)	1 mg	Isotope products	
TMIJ-0418	2,4-Dimethylphenol-d3 (3,5,6-d3)	5 mg	Isotope products	
TMIJ-0419	Ethylene thiourea-d4	1 mg	Isotope products	
TMIJ-0419	Ethylene thiourea-d4	5 mg	Isotope products	
TMIJ-0420	Sudan 4-d6 (naphthyl-d6)	1 mg	Isotope products	
TMIJ-0420	Sudan 4-d6 (naphthyl-d6)	5 mg	Isotope products	
TMIJ-0420	Sudan 4-d6 (naphthyl-d6)	10 mg	Isotope products	
TMIJ-0421	Para Red-d6 (naphthyl-d6)	1 mg	Isotope products	
TMIJ-0421	Para Red-d6 (naphthyl-d6)	5 mg	Isotope products	
TMIJ-0422	Benzo[k]fluoranthene-d12	1 mg	Isotope products	
TMIJ-0422	Benzo[k]fluoranthene-d12	5 mg	Isotope products	
TMIJ-0423	4-Methylimidazole-d6	1 mg	Isotope products	
TMIJ-0423	4-Methylimidazole-d6	5 mg	Isotope products	
TMIJ-0424	Chloroacetic Acid-d3	1 mg	Isotope products	
TMIJ-0424	Chloroacetic Acid-d3	5 mg	Isotope products	
TMIJ-0425	(+/-)-1,2-Propylene-d6 Oxide	1 mg	Isotope products	
TMIJ-0425	(+/-)-1,2-Propylene-d6 Oxide	5 mg	Isotope products	
TMIJ-0426	Celiprolol-d9 Hydrochloride	1 mg	Isotope products	
TMIJ-0426	Celiprolol-d9 Hydrochloride	5 mg	Isotope products	
TMIJ-0427	Terephthalic-d4 Acid	1 mg	Isotope products	
TMIJ-0427	Terephthalic-d4 Acid	5 mg	Isotope products	
TMIJ-0428	Pentanoic-d9 Acid	1 mg	Isotope products	
TMIJ-0428	Pentanoic-d9 Acid	5 mg	Isotope products	
TMIJ-0428	Pentanoic-d9 Acid	10 mg	Isotope products	
TMIJ-0429	Tetrahydrofuran-d8	1 mg	Isotope products	
TMIJ-0429	Tetrahydrofuran-d8	5 mg	Isotope products	
TMIJ-0430	2, 2'-Dipyridyl-d8	1 mg	Isotope products	
TMIJ-0430	2, 2'-Dipyridyl-d8	5 mg	Isotope products	
TMIJ-0431	2-(Propyl-3,3,3-d3)pentanoic-5,5,5-d3 Acid	1 mg	Isotope products	
TMIJ-0431	2-(Propyl-3,3,3-d3)pentanoic-5,5,5-d3 Acid	5 mg	Isotope products	
TMIJ-0432	Sodium Acetate-1-13C	1 mg	Isotope products	
TMIJ-0432	Sodium Acetate-1-13C	5 mg	Isotope products	
TMIJ-0433	2,4,5-Trichlorophenoxyacetic Acid-d4	1 mg	Isotope products	
TMIJ-0433	2,4,5-Trichlorophenoxyacetic Acid-d4	5 mg	Isotope products	
TMIJ-0434	p-Benzoquinone-d4	1 mg	Isotope products	
TMIJ-0434	p-Benzoquinone-d4	5 mg	Isotope products	
TMIJ-0435	Octanoic Acid-d15	1 mg	Isotope products	
TMIJ-0435	Octanoic Acid-d15	5 mg	Isotope products	
TMIJ-0436	Metaldehyde-d16	1 mg	Isotope products	
TMIJ-0436	Metaldehyde-d16	5 mg	Isotope products	
TMIJ-0437	Sulfameter-d4	1 mg	Isotope products	
TMIJ-0437	Sulfameter-d4	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0438	Myosmine-2,4,5,6-d4	1 mg	Isotope products	
TMIJ-0438	Myosmine-2,4,5,6-d4	5 mg	Isotope products	
TMIJ-0439	N-Nitrosodiisobutylamine-d4	1 mg	Isotope products	
TMIJ-0439	N-Nitrosodiisobutylamine-d4	5 mg	Isotope products	
TMIJ-0440	N-Methyltryptamine-d3	1 mg	Isotope products	
TMIJ-0440	N-Methyltryptamine-d3	5 mg	Isotope products	
TMIJ-0441	Ethambutol-d8	1 mg	Isotope products	
TMIJ-0441	Ethambutol-d8	5 mg	Isotope products	
TMIJ-0442	(1'S,2'S)-Nicotine-1'-Oxide-d3	1 mg	Isotope products	
TMIJ-0442	(1'S,2'S)-Nicotine-1'-Oxide-d3	5 mg	Isotope products	
TMIJ-0443	3-Keto Fenretinide-d4	1 mg	Isotope products	
TMIJ-0443	3-Keto Fenretinide-d4	5 mg	Isotope products	
TMIJ-0444	Coenzyme Q10-d6	1 mg	Isotope products	
TMIJ-0444	Coenzyme Q10-d6	5 mg	Isotope products	
TMIJ-0445	Mildronate-d3 HCl	1 mg	Isotope products	
TMIJ-0445	Mildronate-d3 HCl	5 mg	Isotope products	
TMIJ-0447	Chlorpyrifos (diethyl-d10)	1 mg	Isotope products	
TMIJ-0447	Chlorpyrifos (diethyl-d10)	5 mg	Isotope products	
TMIJ-0448	Glyphosate-13C2-15N	1 mg	Isotope products	
TMIJ-0448	Glyphosate-13C2-15N	5 mg	Isotope products	
TMIJ-0449	Dimetridazole-d3	1 mg	Isotope products	
TMIJ-0449	Dimetridazole-d3	5 mg	Isotope products	
TMIJ-0450	2,3-Dichloro-1-propanol-d5	1 mg	Isotope products	
TMIJ-0450	2,3-Dichloro-1-propanol-d5	5 mg	Isotope products	
TMIJ-0451	Malathion-d10	1 mg	Isotope products	
TMIJ-0451	Malathion-d10	5 mg	Isotope products	
TMIJ-0452	(+)-cis,trans-Abscisic Acid-d6	1 mg	Isotope products	
TMIJ-0453	Robenidine-d8 HCl	1 mg	Isotope products	
TMIJ-0453	Robenidine-d8 HCl	5 mg	Isotope products	
TMIJ-0454	Ethephon-d4 (2-Chloroethyl-1,1,2,2-d4)	1 mg	Isotope products	
TMIJ-0454	Ethephon-d4 (2-Chloroethyl-1,1,2,2-d4)	5 mg	Isotope products	
TMIJ-0455	gamma-HCH-d6	1 mg	Isotope products	
TMIJ-0455	gamma-HCH-d6	5 mg	Isotope products	
TMIJ-0456	Malathion-d7	1 mg	Isotope products	
TMIJ-0456	Malathion-d7	5 mg	Isotope products	
TMIJ-0457	Daminozide-d6 (dimethyl-d6)	1 mg	Isotope products	
TMIJ-0457	Daminozide-d6 (dimethyl-d6)	5 mg	Isotope products	
TMIJ-0458	Aldicarb-d3	1 mg	Isotope products	
TMIJ-0458	Aldicarb-d3	5 mg	Isotope products	
TMIJ-0459	Methamidophos-d6 (dimethyl-d6)	1 mg	Isotope products	
TMIJ-0459	Methamidophos-d6 (dimethyl-d6)	5 mg	Isotope products	
TMIJ-0460	Chlorfenvinphos-d10 (di(ethyl-d5))	1 mg	Isotope products	
TMIJ-0460	Chlorfenvinphos-d10 (di(ethyl-d5))	5 mg	Isotope products	
TMIJ-0461	Phosmet-d6	1 mg	Isotope products	
TMIJ-0461	Phosmet-d6	5 mg	Isotope products	
TMIJ-0462	trans-Permethrin-d6 (dimethyl-d6)	1 mg	Isotope products	
TMIJ-0462	trans-Permethrin-d6 (dimethyl-d6)	5 mg	Isotope products	
TMIJ-0463	Thiamethoxam-d4 (oxadiazine-d4)	1 mg	Isotope products	
TMIJ-0463	Thiamethoxam-d4 (oxadiazine-d4)	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0464	trans-Cypermethrin-d6 (dimethyl-d6)	1 mg	Isotope products	
TMIJ-0464	trans-Cypermethrin-d6 (dimethyl-d6)	5 mg	Isotope products	
TMIJ-0465	Triclosan methyl-d3 (methoxy-d3)	1 mg	Isotope products	
TMIJ-0465	Triclosan methyl-d3 (methoxy-d3)	5 mg	Isotope products	
TMIJ-0466	Acephate-d3 (acetyl-d3)	1 mg	Isotope products	
TMIJ-0466	Acephate-d3 (acetyl-d3)	5 mg	Isotope products	
TMIJ-0467	Dimethoate-d6 (O,O dimethyl-d6)	1 mg	Isotope products	
TMIJ-0467	Dimethoate-d6 (O,O dimethyl-d6)	5 mg	Isotope products	
TMIJ-0468	Atrazine-desisopropyl-d5 (ethylamino-d5)	1 mg	Isotope products	
TMIJ-0468	Atrazine-desisopropyl-d5 (ethylamino-d5)	5 mg	Isotope products	
TMIJ-0469	Metolachlor-d6 (propyl-d6)	1 mg	Isotope products	
TMIJ-0469	Metolachlor-d6 (propyl-d6)	5 mg	Isotope products	
TMIJ-0470	Folpet-d4	1 mg	Isotope products	
TMIJ-0470	Folpet-d4	5 mg	Isotope products	
TMIJ-0471	Mebendazole-d3	1 mg	Isotope products	
TMIJ-0471	Mebendazole-d3	5 mg	Isotope products	
TMIJ-0472	Methomyl-d3	1 mg	Isotope products	
TMIJ-0472	Methomyl-d3	5 mg	Isotope products	
TMIJ-0473	Terbuthylazine-desethyl-d9 (tert-butyl-d9)	1 mg	Isotope products	
TMIJ-0473	Terbuthylazine-desethyl-d9 (tert-butyl-d9)	5 mg	Isotope products	
TMIJ-0474	MCPA-d3 (phenyl-d3)	1 mg	Isotope products	
TMIJ-0474	MCPA-d3 (phenyl-d3)	5 mg	Isotope products	
TMIJ-0475	Terbuthylazine-d5 (ethyl-d5)	1 mg	Isotope products	
TMIJ-0475	Terbuthylazine-d5 (ethyl-d5)	5 mg	Isotope products	
TMIJ-0476	Chlorotoluron-d6 (N,N-dimethyl-d6)	1 mg	Isotope products	
TMIJ-0476	Chlorotoluron-d6 (N,N-dimethyl-d6)	5 mg	Isotope products	
TMIJ-0477	Alachlo-d13 (2,6-diethylphenyl-d13)	1 mg	Isotope products	
TMIJ-0477	Alachlo-d13 (2,6-diethylphenyl-d13)	5 mg	Isotope products	
TMIJ-0478	Pirimicarb-d6 (dimethylcarbamate-d6)	1 mg	Isotope products	
TMIJ-0478	Pirimicarb-d6 (dimethylcarbamate-d6)	5 mg	Isotope products	
TMIJ-0479	Dicamba-d3 (methoxy-d3)	1 mg	Isotope products	
TMIJ-0479	Dicamba-d3 (methoxy-d3)	5 mg	Isotope products	
TMIJ-0480	Terbutryn-d5 (ethyl-d5)	1 mg	Isotope products	
TMIJ-0480	Terbutryn-d5 (ethyl-d5)	5 mg	Isotope products	
TMIJ-0481	Fenitrothion-d6 (O,O-dimethyl-d6)	1 mg	Isotope products	
TMIJ-0481	Fenitrothion-d6 (O,O-dimethyl-d6)	5 mg	Isotope products	
TMIJ-0482	Monuron-d6	1 mg	Isotope products	
TMIJ-0482	Monuron-d6	5 mg	Isotope products	
TMIJ-0483	Phenmedipham-d3	1 mg	Isotope products	
TMIJ-0483	Phenmedipham-d3	5 mg	Isotope products	
TMIJ-0484	Thiabendazole NH-d6	1 mg	Isotope products	
TMIJ-0484	Thiabendazole NH-d6	5 mg	Isotope products	
TMIJ-0485	beta-Endosulfan-d4	1 mg	Isotope products	
TMIJ-0485	beta-Endosulfan-d4	5 mg	Isotope products	
TMIJ-0486	Diazinon-d10	1 mg	Isotope products	
TMIJ-0486	Diazinon-d10	5 mg	Isotope products	
TMIJ-0487	Fenpropathrin-d5	1 mg	Isotope products	
TMIJ-0487	Fenpropathrin-d5	5 mg	Isotope products	
TMIJ-0489	Coumaphos-d10	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0489	Coumaphos-d10	5 mg	Isotope products	
TMIJ-0490	Azamethiphos-d6	1 mg	Isotope products	
TMIJ-0490	Azamethiphos-d6	5 mg	Isotope products	
TMIJ-0491	Simazine-d5	1 mg	Isotope products	
TMIJ-0491	Simazine-d5	5 mg	Isotope products	
TMIJ-0493	Diosmetin-d3	1 mg	Isotope products	
TMIJ-0493	Diosmetin-d3	5 mg	Isotope products	
TMIJ-0494	Higenamine-d4 HCl	1 mg	Isotope products	
TMIJ-0494	Higenamine-d4 HCl	5 mg	Isotope products	
TMIJ-0495	Caffeine-d9	1 mg	Isotope products	
TMIJ-0495	Caffeine-d9	5 mg	Isotope products	
TMIJ-0496	Lovastatin-d3	1 mg	Isotope products	
TMIJ-0496	Lovastatin-d3	5 mg	Isotope products	
TMIJ-0497	Lacidipine-d10	1 mg	Isotope products	
TMIJ-0497	Lacidipine-d10	5 mg	Isotope products	
TMIJ-0498	Fluticasone Propionate-d5	1 mg	Isotope products	
TMIJ-0498	Fluticasone Propionate-d5	5 mg	Isotope products	
TMIJ-0499	Granisetron-d3	1 mg	Isotope products	
TMIJ-0499	Granisetron-d3	5 mg	Isotope products	
TMIJ-0501	Propafenone-d5 HCl	1 mg	Isotope products	
TMIJ-0501	Propafenone-d5 HCl	5 mg	Isotope products	
TMIJ-0502	Hydroxyzine-d8 DiHCl	1 mg	Isotope products	
TMIJ-0502	Hydroxyzine-d8 DiHCl	5 mg	Isotope products	
TMIJ-0503	Digoxin-d3	1 mg	Isotope products	
TMIJ-0503	Digoxin-d3	5 mg	Isotope products	
TMIJ-0504	Neostigmine Bromide EP Impurity C-d6	1 mg	Isotope products	
TMIJ-0504	Neostigmine Bromide EP Impurity C-d6	5 mg	Isotope products	
TMIJ-0505	Fluticasone Furoate-d3	1 mg	Isotope products	
TMIJ-0505	Fluticasone Furoate-d3	5 mg	Isotope products	
TMIJ-0506	Bis(2-ethylhexyl) Phthalate-d4	1 mg	Isotope products	
TMIJ-0506	Bis(2-ethylhexyl) Phthalate-d4	5 mg	Isotope products	
TMIJ-0507	Dipentyl phthalate-3,4,5,6-d4	1 mg	Isotope products	
TMIJ-0507	Dipentyl phthalate-3,4,5,6-d4	5 mg	Isotope products	
TMIJ-0508	Monomethyl Phthalate-d4	1 mg	Isotope products	
TMIJ-0508	Monomethyl Phthalate-d4	5 mg	Isotope products	
TMIJ-0509	Diethyl Phthalate-d4	1 mg	Isotope products	
TMIJ-0509	Diethyl Phthalate-d4	5 mg	Isotope products	
TMIJ-0510	Bis(2-methoxyethyl) Phthalate-3,4,5,6-d4	1 mg	Isotope products	
TMIJ-0510	Bis(2-methoxyethyl) Phthalate-3,4,5,6-d4	5 mg	Isotope products	
TMIJ-0511	Perylene-d12	1 mg	Isotope products	
TMIJ-0511	Perylene-d12	5 mg	Isotope products	
TMIJ-0512	Acenaphthene-d10	1 mg	Isotope products	
TMIJ-0512	Acenaphthene-d10	5 mg	Isotope products	
TMIJ-0513	Pyrene-d10	1 mg	Isotope products	
TMIJ-0513	Pyrene-d10	5 mg	Isotope products	
TMIJ-0514	Fluoranthene-d10	1 mg	Isotope products	
TMIJ-0514	Fluoranthene-d10	5 mg	Isotope products	
TMIJ-0515	3-Nitrofluoranthene-d9	1 mg	Isotope products	
TMIJ-0515	3-Nitrofluoranthene-d9	5 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIJ-0516	Carbaryl-d3	1 mg	Isotope products	
TMIJ-0516	Carbaryl-d3	5 mg	Isotope products	
TMIJ-0517	3,5-Dinitrosalicylhydrazide-15N2	1 mg	Isotope products	
TMIJ-0517	3,5-Dinitrosalicylhydrazide-15N2	5 mg	Isotope products	
TMIJ-0518	L-Kynurenine-d4-1	1 mg	Isotope products	
TMIJ-0518	L-Kynurenine-d4-1	5 mg	Isotope products	
TMIJ-0519	Fosaprepitant-d4 Dimeglumine	1 mg	Isotope products	
TMIJ-0519	Fosaprepitant-d4 Dimeglumine	5 mg	Isotope products	
TMIJ-0520	(1E,13E) Tilmicosin-d3	1 mg	Isotope products	
TMIJ-0520	(1E,13E) Tilmicosin-d3	5 mg	Isotope products	
TMIJ-0521	L-Lysine-4,4,5,5-d4 Hydrochloride	1 mg	Isotope products	
TMIJ-0521	L-Lysine-4,4,5,5-d4 Hydrochloride	5 mg	Isotope products	
TMIJ-0522	Benzophenone-13C (carbonyl-13C)	1 mg	Isotope products	
TMIJ-0522	Benzophenone-13C (carbonyl-13C)	5 mg	Isotope products	
TMIJ-0523	Gliquidone-d6	1 mg	Isotope products	
TMIJ-0523	Gliquidone-d6	5 mg	Isotope products	
TMIJ-0524	Triethanolamine-d15	1 mg	Isotope products	
TMIJ-0524	Triethanolamine-d15	5 mg	Isotope products	
TMIJ-0525	Ethyl Acetate-13C2	1 mg	Isotope products	
TMIJ-0525	Ethyl Acetate-13C2	5 mg	Isotope products	
TMIJ-0526	Dibutyl Phthalate-d4	1 mg	Isotope products	
TMIJ-0526	Dibutyl Phthalate-d4	5 mg	Isotope products	
TMIJ-0527	Tributyltin Chloride-d27	1 mg	Isotope products	
TMIJ-0527	Tributyltin Chloride-d27	5 mg	Isotope products	
TMIJ-0528	Phenanthrene-d10	1 mg	Isotope products	
TMIJ-0528	Phenanthrene-d10	5 mg	Isotope products	
TMIJ-0529	Acenaphthylene-d8	1 mg	Isotope products	
TMIJ-0529	Acenaphthylene-d8	5 mg	Isotope products	
TMIR-0001	DL-Norepinephrine-d6	1 mg	Isotope products	
TMIR-0001	DL-Norepinephrine-d6	5 mg	Isotope products	
TMIR-0002	DL-Tryptophan-d5	1 mg	Isotope products	
TMIR-0002	DL-Tryptophan-d5	5 mg	Isotope products	
TMIR-0003	Fmoc-Leu-OH-d10	1 mg	Isotope products	
TMIR-0003	Fmoc-Leu-OH-d10	5 mg	Isotope products	
TMIR-0004	Fmoc-Gly-OH-2,2-d2	1 mg	Isotope products	
TMIR-0004	Fmoc-Gly-OH-2,2-d2	5 mg	Isotope products	
TMIR-0005	Methyl glycinate-d2	1 mg	Isotope products	
TMIR-0005	Methyl glycinate-d2	5 mg	Isotope products	
TMIR-0006	4-Hydroxy propranolol-d7 HCl	1 mg	Isotope products	
TMIR-0006	4-Hydroxy propranolol-d7 HCl	5 mg	Isotope products	
TMIR-0007	Erlotinib-13C6 HCl	1 mg	Isotope products	
TMIR-0007	Erlotinib-13C6 HCl	5 mg	Isotope products	
TMIR-0008	Sacubitril metabolite-13C4	1 mg	Isotope products	
TMIR-0008	Sacubitril metabolite-13C4	5 mg	Isotope products	
TMIR-0009	Primaquine-13C-d3	1 mg	Isotope products	
TMIR-0009	Primaquine-13C-d3	5 mg	Isotope products	
TMIR-0010	Ibuprofen-d2	1 mg	Isotope products	
TMIR-0010	Ibuprofen-d2	5 mg	Isotope products	
TMIR-0011	Ibuprofen Methyl Ester-d2	1 mg	Isotope products	

Catalog ID	Name	Volume	Product Group	Target
TMIR-0011	Ibuprofen Methyl Ester-d2	5 mg	Isotope products	
TMIR-0012	Hexestrol-d4	1 mg	Isotope products	
TMIR-0012	Hexestrol-d4	5 mg	Isotope products	
TMIR-0013	Z,Z-Dienestrol-d2	1 mg	Isotope products	
TMIR-0013	Z,Z-Dienestrol-d2	5 mg	Isotope products	
TMIR-0014	Testosterone-13C3	1 mg	Isotope products	
TMIR-0014	Testosterone-13C3	5 mg	Isotope products	
TMIR-0015	4-Androstene-3,17-dione-13C3	1 mg	Isotope products	
TMIR-0015	4-Androstene-3,17-dione-13C3	5 mg	Isotope products	
TMIR-0016	17β-Estradiol-16,16-d2	1 mg	Isotope products	
TMIR-0016	17β-Estradiol-16,16-d2	5 mg	Isotope products	
TMIR-0017	Formic acid-d2	1 mg	Isotope products	
TMIR-0017	Formic acid-d2	5 mg	Isotope products	
TMIR-0018	Acetic acid-d4	1 mg	Isotope products	
TMIR-0018	Acetic acid-d4	5 mg	Isotope products	
TMIR-0019	Tetradecanoyl carnitine-d9 HCl	1 mg	Isotope products	
TMIR-0019	Tetradecanoyl carnitine-d9 HCl	5 mg	Isotope products	
TMIR-0020	Hexacosanoyl carnitine-d3 HCl	1 mg	Isotope products	
TMIR-0020	Hexacosanoyl carnitine-d3 HCl	5 mg	Isotope products	
TMIR-0021	Metsulfuron-d6	1 mg	Isotope products	
TMIR-0021	Metsulfuron-d6	5 mg	Isotope products	
TMIR-0022	Penbutolol-d9 hydrochloride	1 mg	Isotope products	
TMIR-0022	Penbutolol-d9 hydrochloride	5 mg	Isotope products	
TMIR-0023	Malachite green hydrochloride-d5	1 mg	Isotope products	
TMIR-0023	Malachite green hydrochloride-d5	5 mg	Isotope products	
TMIR-0024	1,2,3,4-tetrachlorobenzene-d2	1 mg	Isotope products	
TMIR-0024	1,2,3,4-tetrachlorobenzene-d2	5 mg	Isotope products	
TMIR-0026	DL-2-Hydroxydecanoic acid-d18	1 mg	Isotope products	
TMIR-0026	DL-2-Hydroxydecanoic acid-d18	5 mg	Isotope products	
TMIR-0027	DL-2-Aminooctanoic acid-d14	1 mg	Isotope products	
TMIR-0027	DL-2-Aminooctanoic acid-d14	5 mg	Isotope products	
TMIR-0028	4-Hydrazinobenzenesulfonic acid-d4	1 mg	Isotope products	
TMIR-0028	4-Hydrazinobenzenesulfonic acid-d4	5 mg	Isotope products	
TMIR-0029	PPCS-d9	1 mg	Isotope products	
TMIR-0029	PPCS-d9	5 mg	Isotope products	
TMIR-0030	Pyridin-3-ylmethanamine-d2	1 mg	Isotope products	
TMIR-0030	Pyridin-3-ylmethanamine-d2	5 mg	Isotope products	
TMIR-0031	Atazanavir-d6	1 mg	Isotope products	
TMIR-0031	Atazanavir-d6	5 mg	Isotope products	
TMIR-0032	N1-Acetyl Triethylenetetramine-d4	1 mg	Isotope products	
TMIR-0032	N1-Acetyl Triethylenetetramine-d4	5 mg	Isotope products	
TMIR-0033	C26:0 Lyso PC-d9	1 mg	Isotope products	
TMIR-0033	C26:0 Lyso PC-d9	5 mg	Isotope products	
TMM2618	Gibberllin A7	25 mg	Natural Product	Others
TMM2618	Gibberllin A7	50 mg	Natural Product	Others
TMM2618	Gibberllin A7	100 mg	Natural Product	Others
TMO2681	Xanthosine	1 mL	Natural Product	Endogenous Metabolite
TMO2681	Xanthosine	50 mg	Natural Product	Endogenous Metabolite
TMO2685	10-Hydroxydecanoic Acid	1 mL	Natural Product	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
TMO2685	10-Hydroxydecanoic Acid	100 mg	Natural Product	Antibacterial
TMO2713	4(3H)-Quinazolinone	1 g	Natural Product	Platelet aggregation|||Antibacterial
TMO2713	4(3H)-Quinazolinone	500 mg	Natural Product	Platelet aggregation|||Antibacterial
TMO2752	Cytidine 5'-monophosphate	1 g	Natural Product	Endogenous Metabolite
TMO2752	Cytidine 5'-monophosphate	5 g	Natural Product	Endogenous Metabolite
TMO2752	Cytidine 5'-monophosphate	1 mL	Natural Product	Endogenous Metabolite
TMO2787	Anthraquinone	5 g	Natural Product	Virus Protease
TMO2790	1-Naphthaleneacetic acid	10 g	Natural Product	Phospholipase
TMPH-00001	CD133/PROM1 Protein-VLP, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00001	CD133/PROM1 Protein-VLP, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00001	CD133/PROM1 Protein-VLP, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00002	PSMD3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00003	LASP1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00004	RAC1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00005	YAP1 Protein, Human, Recombinant (Isoform 9, His)	20 μg	Recombinant-Protein	
TMPH-00005	YAP1 Protein, Human, Recombinant (Isoform 9, His)	100 μg	Recombinant-Protein	
TMPH-00005	YAP1 Protein, Human, Recombinant (Isoform 9, His)	500 μg	Recombinant-Protein	
TMPH-00006	Actin-1 Protein, Absidia glauca, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00006	Actin-1 Protein, Absidia glauca, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00006	Actin-1 Protein, Absidia glauca, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00007	HMGCR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00007	HMGCR Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00007	HMGCR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00008	SOX-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00008	SOX-2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00008	SOX-2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00009	OGT Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00009	OGT Protein, Human, Recombinant (His & SUMO)	10 μg	Recombinant-Protein	
TMPH-00009	OGT Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00009	OGT Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00010	MMP-14 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00010	MMP-14 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00010	MMP-14 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00011	Ataxin-8 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00011	Ataxin-8 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00011	Ataxin-8 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00012	Abrin-a Protein, Abrus precatorius, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00012	Abrin-a Protein, Abrus precatorius, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00012	Abrin-a Protein, Abrus precatorius, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00013	Abrin-a Protein, Abrus precatorius, Recombinant (Yeast, His)	1 mg	Recombinant-Protein	
TMPH-00013	Abrin-a Protein, Abrus precatorius, Recombinant (Yeast, His)	20 μg	Recombinant-Protein	
TMPH-00013	Abrin-a Protein, Abrus precatorius, Recombinant (Yeast, His)	100 μg	Recombinant-Protein	
TMPH-00014	Abrin-c Protein, Abrus precatorius, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00014	Abrin-c Protein, Abrus precatorius, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00014	Abrin-c Protein, Abrus precatorius, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00015	Abrin-d Protein, Abrus precatorius, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00015	Abrin-d Protein, Abrus precatorius, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00015	Abrin-d Protein, Abrus precatorius, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00016	Ferredoxin Protein, Acetoanaerobium sticklandii, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00016	Ferredoxin Protein, Acetoanaerobium sticklandii, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00016	Ferredoxin Protein, Acetoanaerobium sticklandii, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00017	Holo-ACP synthase Protein, A. laidlawii, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00017	Holo-ACP synthase Protein, A. laidlawii, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00017	Holo-ACP synthase Protein, A. laidlawii, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00018	29 kDa outer membrane Protein, Acinetobacter baumannii, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00018	29 kDa outer membrane Protein, Acinetobacter baumannii, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00018	29 kDa outer membrane Protein, Acinetobacter baumannii, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00019	BlaNDM-1 Protein, Acinetobacter baumannii, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00019	BlaNDM-1 Protein, Acinetobacter baumannii, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00019	BlaNDM-1 Protein, Acinetobacter baumannii, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00020	Elongation factor Tu Protein, Acinetobacter baumannii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00020	Elongation factor Tu Protein, Acinetobacter baumannii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00020	Elongation factor Tu Protein, Acinetobacter baumannii, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00021	Outer membrane protein Omp38, Acinetobacter baumannii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00021	Outer membrane protein Omp38, Acinetobacter baumannii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00021	Outer membrane protein Omp38, Acinetobacter baumannii, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00022	Outer membrane protein Omp38, Acinetobacter baumannii, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00022	Outer membrane protein Omp38, Acinetobacter baumannii, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00022	Outer membrane protein Omp38, Acinetobacter baumannii, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00023	Outer membrane protein Omp38, Acinetobacter baumannii, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00023	Outer membrane protein Omp38, Acinetobacter baumannii, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00023	Outer membrane protein Omp38, Acinetobacter baumannii, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00024	LpxC Protein, Acinetobacter baumannii, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00024	LpxC Protein, Acinetobacter baumannii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00024	LpxC Protein, Acinetobacter baumannii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00025	DELTA-actitoxin-Aeq1a Protein, Acinetobacter baumannii, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00025	DELTA-actitoxin-Aeq1a Protein, Acinetobacter baumannii, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00025	DELTA-actitoxin-Aeq1a Protein, Acinetobacter baumannii, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00026	Catechol 1,2-dioxygenase Protein, Acinetobacter baylyi, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00026	Catechol 1,2-dioxygenase Protein, Acinetobacter baylyi, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00026	Catechol 1,2-dioxygenase Protein, Acinetobacter baylyi, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00027	Aculeacin-A acylase Protein, Actinoplanes utahensis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00027	Aculeacin-A acylase Protein, Actinoplanes utahensis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00027	Aculeacin-A acylase Protein, Actinoplanes utahensis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00028	Adeno-associated virus 2 (isolate Srivastava/1982) Rep78 Protein (His & MBP)	1 mg	Recombinant-Protein	
TMPH-00028	Adeno-associated virus 2 (isolate Srivastava/1982) Rep78 Protein (His & MBP)	20 μg	Recombinant-Protein	
TMPH-00028	Adeno-associated virus 2 (isolate Srivastava/1982) Rep78 Protein (His & MBP)	100 μg	Recombinant-Protein	
TMPH-00029	Aequorin-1 Protein, Aequorea victoria, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00029	Aequorin-1 Protein, Aequorea victoria, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00029	Aequorin-1 Protein, Aequorea victoria, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00030	FkpA Protein, Aeromonas hydrophila, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00030	FkpA Protein, Aeromonas hydrophila, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00030	FkpA Protein, Aeromonas hydrophila, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00031	Aerolysin Protein, Aeromonas sobria, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00031	Aerolysin Protein, Aeromonas sobria, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00031	Aerolysin Protein, Aeromonas sobria, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00032	ASFV (strain Ba71V) p17 Protein (His)	20 μg	Recombinant-Protein	
TMPH-00032	ASFV (strain Ba71V) p17 Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00033	ASFV (strain Ba71V) p30 Protein (His)	1 mg	Recombinant-Protein	
TMPH-00033	ASFV (strain Ba71V) p30 Protein (His)	20 μg	Recombinant-Protein	
TMPH-00033	ASFV (strain Ba71V) p30 Protein (His)	100 μg	Recombinant-Protein	
TMPH-00034	ASFV (isolate Tick/South Africa/Pretoriuskop Pr4/1996) p12 Protein (His)	20 μg	Recombinant-Protein	
TMPH-00034	ASFV (isolate Tick/South Africa/Pretoriuskop Pr4/1996) p12 Protein (His)	100 μg	Recombinant-Protein	
TMPH-00035	Polyphenol oxidase 2 Protein, Agaricus bisporus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00035	Polyphenol oxidase 2 Protein, Agaricus bisporus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00035	Polyphenol oxidase 2 Protein, Agaricus bisporus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00036	Polyphenol oxidase 2 Protein, Agaricus bisporus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00036	Polyphenol oxidase 2 Protein, Agaricus bisporus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00036	Polyphenol oxidase 2 Protein, Agaricus bisporus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00037	Leukotoxin Protein, Aggregatibacter actinomycetemcomitans, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00037	Leukotoxin Protein, Aggregatibacter actinomycetemcomitans, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00037	Leukotoxin Protein, Aggregatibacter actinomycetemcomitans, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00038	Thrombin-like enzyme contortrixobin Protein, Agkistrodon contortrix, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00038	Thrombin-like enzyme contortrixobin Protein, Agkistrodon contortrix, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00038	Thrombin-like enzyme contortrixobin Protein, Agkistrodon contortrix, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00039	Single-strand DNA-binding protein Protein, Agrobacterium fabrum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00039	Single-strand DNA-binding protein Protein, Agrobacterium fabrum, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00039	Single-strand DNA-binding protein Protein, Agrobacterium fabrum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00040	EPSP synthase Protein, Agrobacterium sp., Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00040	EPSP synthase Protein, Agrobacterium sp., Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00040	EPSP synthase Protein, Agrobacterium sp., Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00041	EPSP synthase Protein, Agrobacterium sp., Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00041	EPSP synthase Protein, Agrobacterium sp., Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00041	EPSP synthase Protein, Agrobacterium sp., Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00042	Haloalkane dehalogenase Protein, Agrobacterium tumefaciens, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00042	Haloalkane dehalogenase Protein, Agrobacterium tumefaciens, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00042	Haloalkane dehalogenase Protein, Agrobacterium tumefaciens, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00043	Fanconi-associated nuclease 1 Protein, Ailuropoda melanoleuca, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00043	Fanconi-associated nuclease 1 Protein, Ailuropoda melanoleuca, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00043	Fanconi-associated nuclease 1 Protein, Ailuropoda melanoleuca, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00044	RuvC Protein, Akkermansia muciniphila, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00044	RuvC Protein, Akkermansia muciniphila, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00044	RuvC Protein, Akkermansia muciniphila, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00045	Aln g I Protein, Alnus glutinosa, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00045	Aln g I Protein, Alnus glutinosa, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00045	Aln g I Protein, Alnus glutinosa, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00046	Aln g I Protein, Alnus glutinosa, Recombinant (Yeast, His)	20 μg	Recombinant-Protein	
TMPH-00046	Aln g I Protein, Alnus glutinosa, Recombinant (Yeast, His)	100 μg	Recombinant-Protein	
TMPH-00046	Aln g I Protein, Alnus glutinosa, Recombinant (Yeast, His)	500 μg	Recombinant-Protein	
TMPH-00047	DODA Protein, Amanita muscaria, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00047	DODA Protein, Amanita muscaria, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00047	DODA Protein, Amanita muscaria, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00048	Pectate lyase 1 Protein, Ambrosia artemisiifolia, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00048	Pectate lyase 1 Protein, Ambrosia artemisiifolia, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00048	Pectate lyase 1 Protein, Ambrosia artemisiifolia, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00049	Pectate lyase 5 Protein, Ambrosia artemisiifolia, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00049	Pectate lyase 5 Protein, Ambrosia artemisiifolia, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00049	Pectate lyase 5 Protein, Ambrosia artemisiifolia, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00050	Pectate lyase 5 Protein, Ambrosia artemisiifolia, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00050	Pectate lyase 5 Protein, Ambrosia artemisiifolia, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00050	Pectate lyase 5 Protein, Ambrosia artemisiifolia, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00051	Chitin deacetylase Protein, Amylomyces rouxii, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00051	Chitin deacetylase Protein, Amylomyces rouxii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00051	Chitin deacetylase Protein, Amylomyces rouxii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00052	Superoxide dismutase [Fe] Protein, Anabaena sp., Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00052	Superoxide dismutase [Fe] Protein, Anabaena sp., Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00052	Superoxide dismutase [Fe] Protein, Anabaena sp., Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00053	50S ribosomal protein L22, Anaplasma phagocytophilum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00053	50S ribosomal protein L22, Anaplasma phagocytophilum, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00053	50S ribosomal protein L22, Anaplasma phagocytophilum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00054	AaH II Protein, Androctonus australis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00054	AaH II Protein, Androctonus australis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00054	AaH II Protein, Androctonus australis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00055	Alpha-toxin Amm8 Protein, Androctonus mauritanicus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00055	Alpha-toxin Amm8 Protein, Androctonus mauritanicus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00055	Alpha-toxin Amm8 Protein, Androctonus mauritanicus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00056	Delta-AITX-Avd1c Protein, Anemonia sulcata, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00056	Delta-AITX-Avd1c Protein, Anemonia sulcata, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00056	Delta-AITX-Avd1c Protein, Anemonia sulcata, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00057	asFP595 Protein, Anemonia sulcata, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00057	asFP595 Protein, Anemonia sulcata, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00057	asFP595 Protein, Anemonia sulcata, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00058	asFP595 Protein, Anemonia sulcata, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-00058	asFP595 Protein, Anemonia sulcata, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-00058	asFP595 Protein, Anemonia sulcata, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-00059	Major allergen Ani s 1 Protein, Anisakis simplex, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00059	Major allergen Ani s 1 Protein, Anisakis simplex, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00059	Major allergen Ani s 1 Protein, Anisakis simplex, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00060	ApNPV Viral cathepsin Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00060	ApNPV Viral cathepsin Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00060	ApNPV Viral cathepsin Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00061	Defensin-1 Protein, Apis mellifera carnica, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00061	Defensin-1 Protein, Apis mellifera carnica, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00061	Defensin-1 Protein, Apis mellifera carnica, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00062	Icarapin Protein, Apis mellifera carnica, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00062	Icarapin Protein, Apis mellifera carnica, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00062	Icarapin Protein, Apis mellifera carnica, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00063	Defensin-1 Protein, Apis mellifera, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00063	Defensin-1 Protein, Apis mellifera, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00063	Defensin-1 Protein, Apis mellifera, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00064	MRJP1 Protein, Apis mellifera, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00064	MRJP1 Protein, Apis mellifera, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00064	MRJP1 Protein, Apis mellifera, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00065	MRJP1 Protein, Apis mellifera, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00065	MRJP1 Protein, Apis mellifera, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00065	MRJP1 Protein, Apis mellifera, Recombinant (GST)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00066	Phospholipase A2 Protein, Apis mellifera, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00066	Phospholipase A2 Protein, Apis mellifera, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00066	Phospholipase A2 Protein, Apis mellifera, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00067	Venom dipeptidyl peptidase 4 Protein, Apis mellifera, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00067	Venom dipeptidyl peptidase 4 Protein, Apis mellifera, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00067	Venom dipeptidyl peptidase 4 Protein, Apis mellifera, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00068	Vitellogenin Protein, Apis mellifera, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00068	Vitellogenin Protein, Apis mellifera, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00068	Vitellogenin Protein, Apis mellifera, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00069	Major allergen Api g 1, isoallergen 1 Protein, Apium graveolens, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00069	Major allergen Api g 1, isoallergen 1 Protein, Apium graveolens, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00069	Major allergen Api g 1, isoallergen 1 Protein, Apium graveolens, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00070	Major allergen Api g 1, isoallergen 2 Protein, Apium graveolens, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00070	Major allergen Api g 1, isoallergen 2 Protein, Apium graveolens, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00070	Major allergen Api g 1, isoallergen 2 Protein, Apium graveolens, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00071	AtHsp23.6 Protein, Arabidopsis thaliana, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00071	AtHsp23.6 Protein, Arabidopsis thaliana, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00071	AtHsp23.6 Protein, Arabidopsis thaliana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00072	2-Cys Prx A Protein, Arabidopsis thaliana, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00072	2-Cys Prx A Protein, Arabidopsis thaliana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00073	ADH2 Protein, Arabidopsis thaliana, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00073	ADH2 Protein, Arabidopsis thaliana, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00073	ADH2 Protein, Arabidopsis thaliana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00074	GlcNAcT-I Protein, Arabidopsis thaliana, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00074	GlcNAcT-I Protein, Arabidopsis thaliana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00074	GlcNAcT-I Protein, Arabidopsis thaliana, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00075	At1g09870/F21M12_26 Protein, Arabidopsis thaliana, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00075	At1g09870/F21M12_26 Protein, Arabidopsis thaliana, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00075	At1g09870/F21M12_26 Protein, Arabidopsis thaliana, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00076	At1g09870/F21M12_26 Protein, Arabidopsis thaliana, Recombinant (Baculovirus, His)	1 mg	Recombinant-Protein	
TMPH-00076	At1g09870/F21M12_26 Protein, Arabidopsis thaliana, Recombinant (Baculovirus, His)	20 μg	Recombinant-Protein	
TMPH-00076	At1g09870/F21M12_26 Protein, Arabidopsis thaliana, Recombinant (Baculovirus, His)	100 μg	Recombinant-Protein	
TMPH-00077	IAA17 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00077	IAA17 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00077	IAA17 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00078	Beta-amylase 1, chloroplastic Protein, Arabidopsis thaliana, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00078	Beta-amylase 1, chloroplastic Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00078	Beta-amylase 1, chloroplastic Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00079	Beta-amylase 3, chloroplastic Protein, Arabidopsis thaliana, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00079	Beta-amylase 3, chloroplastic Protein, Arabidopsis thaliana, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00079	Beta-amylase 3, chloroplastic Protein, Arabidopsis thaliana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00080	Catalase-2 Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00080	Catalase-2 Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00080	Catalase-2 Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00081	CDKB1-2 Protein, Arabidopsis thaliana, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00081	CDKB1-2 Protein, Arabidopsis thaliana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00081	CDKB1-2 Protein, Arabidopsis thaliana, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00082	DREB2C Protein, Arabidopsis thaliana, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00082	DREB2C Protein, Arabidopsis thaliana, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00082	DREB2C Protein, Arabidopsis thaliana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00083	Dehydrin ERD14 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00083	Dehydrin ERD14 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00084	Dehydrin Xero 2 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00084	Dehydrin Xero 2 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00084	Dehydrin Xero 2 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00085	SIZ1 Protein, Arabidopsis thaliana, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00085	SIZ1 Protein, Arabidopsis thaliana, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00085	SIZ1 Protein, Arabidopsis thaliana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00086	EPFL9 Protein, Arabidopsis thaliana, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00086	EPFL9 Protein, Arabidopsis thaliana, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00086	EPFL9 Protein, Arabidopsis thaliana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00087	Expansin-A1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00087	Expansin-A1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00087	Expansin-A1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00088	Expansin-B1 Protein, Arabidopsis thaliana, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00088	Expansin-B1 Protein, Arabidopsis thaliana, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00088	Expansin-B1 Protein, Arabidopsis thaliana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00089	SPT16 Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00089	SPT16 Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00089	SPT16 Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00090	UGT71C1 Protein, Arabidopsis thaliana, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00090	UGT71C1 Protein, Arabidopsis thaliana, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00090	UGT71C1 Protein, Arabidopsis thaliana, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00091	UGT71C1 Protein, Arabidopsis thaliana, Recombinant (Baculovirus, His)	20 μg	Recombinant-Protein	
TMPH-00091	UGT71C1 Protein, Arabidopsis thaliana, Recombinant (Baculovirus, His)	100 μg	Recombinant-Protein	
TMPH-00092	FLS1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00092	FLS1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00092	FLS1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00093	GAPC1, cytosolic Protein, Arabidopsis thaliana, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00093	GAPC1, cytosolic Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00093	GAPC1, cytosolic Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00094	HSP21, chloroplastic Protein, Arabidopsis thaliana, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00094	HSP21, chloroplastic Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00094	HSP21, chloroplastic Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00095	HDT2 Protein, Arabidopsis thaliana, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00095	HDT2 Protein, Arabidopsis thaliana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00095	HDT2 Protein, Arabidopsis thaliana, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00096	APX2, cytosolic Protein, Arabidopsis thaliana, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00096	APX2, cytosolic Protein, Arabidopsis thaliana, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00096	APX2, cytosolic Protein, Arabidopsis thaliana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00097	AtAER Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00097	AtAER Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00097	AtAER Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00098	AtAER Protein, Arabidopsis thaliana, Recombinant	1 mg	Recombinant-Protein	
TMPH-00098	AtAER Protein, Arabidopsis thaliana, Recombinant	20 μg	Recombinant-Protein	
TMPH-00098	AtAER Protein, Arabidopsis thaliana, Recombinant	100 μg	Recombinant-Protein	
TMPH-00099	NDK1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00099	NDK1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00099	NDK1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	500 µg	Recombinant-Protein	
TMPH-00100	OSM34 Protein, Arabidopsis thaliana, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00100	OSM34 Protein, Arabidopsis thaliana, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-00100	OSM34 Protein, Arabidopsis thaliana, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-00101	PDLP7 Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00101	PDLP7 Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00101	PDLP7 Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00102	RBP47A Protein, Arabidopsis thaliana, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00102	RBP47A Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00102	RBP47A Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00103	Probable sarcosine oxidase Protein, Arabidopsis thaliana, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00103	Probable sarcosine oxidase Protein, Arabidopsis thaliana, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00103	Probable sarcosine oxidase Protein, Arabidopsis thaliana, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00104	NLP7 Protein, Arabidopsis thaliana, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00104	NLP7 Protein, Arabidopsis thaliana, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00105	RGF1 Protein, Arabidopsis thaliana, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00105	RGF1 Protein, Arabidopsis thaliana, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-00105	RGF1 Protein, Arabidopsis thaliana, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-00106	TBP1 Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00106	TBP1 Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00106	TBP1 Protein, Arabidopsis thaliana, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00107	UBC10 Protein, Arabidopsis thaliana, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00107	UBC10 Protein, Arabidopsis thaliana, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00107	UBC10 Protein, Arabidopsis thaliana, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00108	UBC11 Protein, Arabidopsis thaliana, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00108	UBC11 Protein, Arabidopsis thaliana, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00108	UBC11 Protein, Arabidopsis thaliana, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00109	UBC8 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00109	UBC8 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00109	UBC8 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00110	UGT72B1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00110	UGT72B1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00110	UGT72B1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00111	UGT72E2 Protein, Arabidopsis thaliana, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-00111	UGT72E2 Protein, Arabidopsis thaliana, Recombinant (E. coli, His & Myc)	20 µg	Recombinant-Protein	
TMPH-00111	UGT72E2 Protein, Arabidopsis thaliana, Recombinant (E. coli, His & Myc)	100 µg	Recombinant-Protein	
TMPH-00112	UGT72E2 Protein, Arabidopsis thaliana, Recombinant (Baculovirus, His & Myc)	1 mg	Recombinant-Protein	
TMPH-00112	UGT72E2 Protein, Arabidopsis thaliana, Recombinant (Baculovirus, His & Myc)	20 µg	Recombinant-Protein	
TMPH-00112	UGT72E2 Protein, Arabidopsis thaliana, Recombinant (Baculovirus, His & Myc)	100 µg	Recombinant-Protein	
TMPH-00113	UGT78D1 Protein, Arabidopsis thaliana, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00113	UGT78D1 Protein, Arabidopsis thaliana, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00113	UGT78D1 Protein, Arabidopsis thaliana, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00114	UGT88A1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00114	UGT88A1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00114	UGT88A1 Protein, Arabidopsis thaliana, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00115	UGT89C1 Protein, Arabidopsis thaliana, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00115	UGT89C1 Protein, Arabidopsis thaliana, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-00115	UGT89C1 Protein, Arabidopsis thaliana, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-00116	UGT89C1 Protein, Arabidopsis thaliana, Recombinant (Yeast, His)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00116	UGT89C1 Protein, Arabidopsis thaliana, Recombinant (Yeast, His)	100 μg	Recombinant-Protein	
TMPH-00117	Ara h 1, clone P17 Protein, Arachis hypogaea, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00117	Ara h 1, clone P17 Protein, Arachis hypogaea, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00117	Ara h 1, clone P17 Protein, Arachis hypogaea, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00118	Arachin Arah3 isoform Protein, Arachis hypogaea, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00118	Arachin Arah3 isoform Protein, Arachis hypogaea, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00118	Arachin Arah3 isoform Protein, Arachis hypogaea, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00119	Conglutin-7 Protein, Arachis hypogaea, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00119	Conglutin-7 Protein, Arachis hypogaea, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00119	Conglutin-7 Protein, Arachis hypogaea, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00120	Ribonuclease clavin Protein, Aspergillus clavatus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00120	Ribonuclease clavin Protein, Aspergillus clavatus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00120	Ribonuclease clavin Protein, Aspergillus clavatus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00121	Antifungal Protein, Aspergillus giganteus, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-00121	Antifungal Protein, Aspergillus giganteus, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-00121	Antifungal Protein, Aspergillus giganteus, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-00122	Endoglucanase D Protein, Aspergillus kawachii, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00122	Endoglucanase D Protein, Aspergillus kawachii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00122	Endoglucanase D Protein, Aspergillus kawachii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00123	Endoglucanase D Protein, Aspergillus kawachii, Recombinant (His & SUMOstar)	1 mg	Recombinant-Protein	
TMPH-00123	Endoglucanase D Protein, Aspergillus kawachii, Recombinant (His & SUMOstar)	20 μg	Recombinant-Protein	
TMPH-00123	Endoglucanase D Protein, Aspergillus kawachii, Recombinant (His & SUMOstar)	100 μg	Recombinant-Protein	
TMPH-00124	3-phytase A Protein, Aspergillus niger, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00124	3-phytase A Protein, Aspergillus niger, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00124	3-phytase A Protein, Aspergillus niger, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00125	3-phytase A Protein, Aspergillus niger, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00125	3-phytase A Protein, Aspergillus niger, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00125	3-phytase A Protein, Aspergillus niger, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00126	Aspergillopepsin-2 Protein, Aspergillus niger, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00126	Aspergillopepsin-2 Protein, Aspergillus niger, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00126	Aspergillopepsin-2 Protein, Aspergillus niger, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00127	Glucose oxidase Protein, Aspergillus niger, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00127	Glucose oxidase Protein, Aspergillus niger, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00128	Glucose oxidase Protein, Aspergillus niger, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00128	Glucose oxidase Protein, Aspergillus niger, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00128	Glucose oxidase Protein, Aspergillus niger, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00129	Probable Alpha Galactosidase B Protein, Aspergillus niger, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00129	Probable Alpha Galactosidase B Protein, Aspergillus niger, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00129	Probable Alpha Galactosidase B Protein, Aspergillus niger, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00130	Mannosyl-oligosaccharide alpha-1,2-mannosidase 1B Protein, Aspergillus phoenicis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00130	Mannosyl-oligosaccharide alpha-1,2-mannosidase 1B Protein, Aspergillus phoenicis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00130	Mannosyl-oligosaccharide alpha-1,2-mannosidase 1B Protein, Aspergillus phoenicis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00131	Ribonuclease mitogillin Protein, Aspergillus restrictus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00131	Ribonuclease mitogillin Protein, Aspergillus restrictus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00131	Ribonuclease mitogillin Protein, Aspergillus restrictus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00132	Vertebrate ancient opsin Protein, Atlantic salmon, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-00132	Vertebrate ancient opsin Protein, Atlantic salmon, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-00132	Vertebrate ancient opsin Protein, Atlantic salmon, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-00133	AcMNPV Major capsid Protein (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00133	AcMNPV Major capsid Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00133	AcMNPV Major capsid Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00134	AcMNPV Viral cathepsin Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00134	AcMNPV Viral cathepsin Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00134	AcMNPV Viral cathepsin Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00135	Endochitinase Protein, Avena sativa, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00135	Endochitinase Protein, Avena sativa, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00135	Endochitinase Protein, Avena sativa, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00136	IBV (strain Beaudette CK) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00136	IBV (strain Beaudette CK) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00136	IBV (strain Beaudette CK) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00137	IBV (strain Arkansas 99) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00137	IBV (strain Arkansas 99) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00137	IBV (strain Arkansas 99) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00138	IBV (strain KB8523) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00138	IBV (strain KB8523) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00138	IBV (strain KB8523) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00139	IBV (strain KB8523) Nucleoprotein/NP Protein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00139	IBV (strain KB8523) Nucleoprotein/NP Protein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00139	IBV (strain KB8523) Nucleoprotein/NP Protein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00140	IBV (strain V18/91) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00140	IBV (strain V18/91) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00140	IBV (strain V18/91) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00141	IBV (strain D1466) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00141	IBV (strain D1466) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00141	IBV (strain D1466) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00142	IBV (strain SAIB20) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00142	IBV (strain SAIB20) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00142	IBV (strain SAIB20) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00143	IBV (strain Vic S) Nucleoprotein/NP Protein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00143	IBV (strain Vic S) Nucleoprotein/NP Protein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00143	IBV (strain Vic S) Nucleoprotein/NP Protein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00144	IBV (strain Vic S) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00144	IBV (strain Vic S) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00144	IBV (strain Vic S) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00145	IBV (strain H52) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00145	IBV (strain H52) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00145	IBV (strain H52) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00146	IBV (strain H52) Nucleoprotein/NP Protein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00146	IBV (strain H52) Nucleoprotein/NP Protein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00146	IBV (strain H52) Nucleoprotein/NP Protein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00147	IBV (strain KB8523) Replicase polyprotein 1ab (His)	20 μg	Recombinant-Protein	
TMPH-00147	IBV (strain KB8523) Replicase polyprotein 1ab (His)	100 μg	Recombinant-Protein	
TMPH-00147	IBV (strain KB8523) Replicase polyprotein 1ab (His)	500 μg	Recombinant-Protein	
TMPH-00148	IBV (strain M41) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00148	IBV (strain M41) Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00148	IBV (strain M41) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00149	IBV (strain D274) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00149	IBV (strain D274) Spike glycoprotein (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00149	IBV (strain D274) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00150	IBV (strain D3896) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00150	IBV (strain D3896) Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00150	IBV (strain D3896) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00151	IBV (strain UK/142/86) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00151	IBV (strain UK/142/86) Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00151	IBV (strain UK/142/86) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00152	IBV (strain UK/167/84) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00152	IBV (strain UK/167/84) Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00152	IBV (strain UK/167/84) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00153	IBV (strain UK/123/82) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00153	IBV (strain UK/123/82) Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00153	IBV (strain UK/123/82) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00154	IBV (strain UK/123/82) Spike glycoprotein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00154	IBV (strain UK/123/82) Spike glycoprotein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00154	IBV (strain UK/123/82) Spike glycoprotein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00155	Barstar Protein, Bacillus amyloliquefaciens, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00155	Barstar Protein, Bacillus amyloliquefaciens, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00155	Barstar Protein, Bacillus amyloliquefaciens, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00156	Ribonuclease Protein, Bacillus amyloliquefaciens, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00156	Ribonuclease Protein, Bacillus amyloliquefaciens, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00156	Ribonuclease Protein, Bacillus amyloliquefaciens, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00157	Thymidylate kinase Protein, Bacillus anthracis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00157	Thymidylate kinase Protein, Bacillus anthracis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00157	Thymidylate kinase Protein, Bacillus anthracis, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00158	BH0637 Protein, Bacillus halodurans, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00158	BH0637 Protein, Bacillus halodurans, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00158	BH0637 Protein, Bacillus halodurans, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00159	Subtilisin Carlsberg Protein, Bacillus licheniformis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00159	Subtilisin Carlsberg Protein, Bacillus licheniformis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00159	Subtilisin Carlsberg Protein, Bacillus licheniformis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00160	Cytochrome P450 BM-3 Protein, Bacillus megaterium, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00160	Cytochrome P450 BM-3 Protein, Bacillus megaterium, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00160	Cytochrome P450 BM-3 Protein, Bacillus megaterium, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00161	MDH Protein, Bacillus methanolicus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00161	MDH Protein, Bacillus methanolicus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00162	MDH Protein, Bacillus methanolicus, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00162	MDH Protein, Bacillus methanolicus, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00162	MDH Protein, Bacillus methanolicus, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00163	Levanase Protein, Bacillus sp., Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00163	Levanase Protein, Bacillus sp., Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00163	Levanase Protein, Bacillus sp., Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00164	4'-phosphopantetheinyl transferase ffp Protein, Bacillus subtilis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00164	4'-phosphopantetheinyl transferase ffp Protein, Bacillus subtilis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00164	4'-phosphopantetheinyl transferase ffp Protein, Bacillus subtilis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00165	Endoglucanase Protein, Bacillus subtilis, Recombinant (His & V5)	1 mg	Recombinant-Protein	
TMPH-00165	Endoglucanase Protein, Bacillus subtilis, Recombinant (His & V5)	20 μg	Recombinant-Protein	
TMPH-00165	Endoglucanase Protein, Bacillus subtilis, Recombinant (His & V5)	100 μg	Recombinant-Protein	
TMPH-00166	Glycine oxidase Protein, Bacillus subtilis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00166	Glycine oxidase Protein, Bacillus subtilis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00166	Glycine oxidase Protein, Bacillus subtilis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00167	L-arabinose isomerase Protein, Bacillus subtilis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00167	L-arabinose isomerase Protein, Bacillus subtilis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00167	L-arabinose isomerase Protein, Bacillus subtilis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00168	Levanase Protein, Bacillus subtilis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00168	Levanase Protein, Bacillus subtilis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00168	Levanase Protein, Bacillus subtilis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00169	PBP 3 Protein, Bacillus subtilis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00169	PBP 3 Protein, Bacillus subtilis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00169	PBP 3 Protein, Bacillus subtilis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00170	PBP 4 Protein, Bacillus subtilis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00170	PBP 4 Protein, Bacillus subtilis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00170	PBP 4 Protein, Bacillus subtilis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00171	PBP 4A Protein, Bacillus subtilis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00171	PBP 4A Protein, Bacillus subtilis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00171	PBP 4A Protein, Bacillus subtilis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00172	Subtilisin E Protein, Bacillus subtilis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00172	Subtilisin E Protein, Bacillus subtilis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00172	Subtilisin E Protein, Bacillus subtilis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00173	Subtilosin-A Protein, Bacillus subtilis, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00173	Subtilosin-A Protein, Bacillus subtilis, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00174	MURG Protein, Bacillus subtilis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00174	MURG Protein, Bacillus subtilis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00174	MURG Protein, Bacillus subtilis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00175	YuaB Protein, Bacillus subtilis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00175	YuaB Protein, Bacillus subtilis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00176	PucL Protein, Bacillus subtilis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00176	PucL Protein, Bacillus subtilis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00176	PucL Protein, Bacillus subtilis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00177	Cry1Bb Protein, Bacillus thuringiensis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00177	Cry1Bb Protein, Bacillus thuringiensis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00177	Cry1Bb Protein, Bacillus thuringiensis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00178	AiiA Protein, Bacillus thuringiensis subsp., Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00178	AiiA Protein, Bacillus thuringiensis subsp., Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00178	AiiA Protein, Bacillus thuringiensis subsp., Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00179	Cry1Ab Protein, Bacillus thuringiensis subsp., Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00179	Cry1Ab Protein, Bacillus thuringiensis subsp., Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00179	Cry1Ab Protein, Bacillus thuringiensis subsp., Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00180	Cry1Ab Protein, Bacillus thuringiensis subsp., Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00180	Cry1Ab Protein, Bacillus thuringiensis subsp., Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00180	Cry1Ab Protein, Bacillus thuringiensis subsp., Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00181	Cry1Ia Protein, Bacillus thuringiensis subsp., Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00181	Cry1Ia Protein, Bacillus thuringiensis subsp., Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00181	Cry1Ia Protein, Bacillus thuringiensis subsp., Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00182	Cry2Aa Protein, Bacillus thuringiensis subsp., Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00182	Cry2Aa Protein, Bacillus thuringiensis subsp., Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00182	Cry2Aa Protein, Bacillus thuringiensis subsp., Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00183	Cry1Ac Protein, Bacillus thuringiensis subsp., Recombinant (GST)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00183	Cry1Ac Protein, Bacillus thuringiensis subsp., Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00183	Cry1Ac Protein, Bacillus thuringiensis subsp., Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00184	Cry1Fb Protein, Bacillus thuringiensis subsp., Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00184	Cry1Fb Protein, Bacillus thuringiensis subsp., Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00184	Cry1Fb Protein, Bacillus thuringiensis subsp., Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00185	Cry2Ab Protein, Bacillus thuringiensis subsp., Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00185	Cry2Ab Protein, Bacillus thuringiensis subsp., Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00185	Cry2Ab Protein, Bacillus thuringiensis subsp., Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00186	Cry3Aa Protein, Bacillus thuringiensis subsp., Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00186	Cry3Aa Protein, Bacillus thuringiensis subsp., Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00186	Cry3Aa Protein, Bacillus thuringiensis subsp., Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00187	Chitosanase Protein, Bacillus velezensis UCMB5033, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00187	Chitosanase Protein, Bacillus velezensis UCMB5033, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00187	Chitosanase Protein, Bacillus velezensis UCMB5033, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00188	BioAB Protein, Bacteroides fragilis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00188	BioAB Protein, Bacteroides fragilis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00188	BioAB Protein, Bacteroides fragilis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00189	HtpG Protein, Bacteroides fragilis, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00189	HtpG Protein, Bacteroides fragilis, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00189	HtpG Protein, Bacteroides fragilis, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00190	Fragilysin Protein, Bacteroides fragilis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00190	Fragilysin Protein, Bacteroides fragilis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00190	Fragilysin Protein, Bacteroides fragilis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00191	Barmah forest virus (BFV) p130 Protein	20 μg	Recombinant-Protein	
TMPH-00191	Barmah forest virus (BFV) p130 Protein	100 μg	Recombinant-Protein	
TMPH-00192	Bat coronavirus 133/2005 Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00192	Bat coronavirus 133/2005 Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00192	Bat coronavirus 133/2005 Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00193	Bat coronavirus 133/2005 Spike glycoprotein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00193	Bat coronavirus 133/2005 Spike glycoprotein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00193	Bat coronavirus 133/2005 Spike glycoprotein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00194	Bat coronavirus HKU3 Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00194	Bat coronavirus HKU3 Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00194	Bat coronavirus HKU3 Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00195	Bat coronavirus HKU3 Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00195	Bat coronavirus HKU3 Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00195	Bat coronavirus HKU3 Spike glycoprotein (His)	500 μg	Recombinant-Protein	
TMPH-00196	Bat coronavirus HKU3 Spike glycoprotein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00196	Bat coronavirus HKU3 Spike glycoprotein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00196	Bat coronavirus HKU3 Spike glycoprotein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00197	Bat coronavirus HKU9 Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00197	Bat coronavirus HKU9 Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00197	Bat coronavirus HKU9 Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00198	Bet v 3 Protein, Betula pendula, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00198	Bet v 3 Protein, Betula pendula, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00198	Bet v 3 Protein, Betula pendula, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00199	Bet v 1-A Protein, Betula pendula, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00199	Bet v 1-A Protein, Betula pendula, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00199	Bet v 1-A Protein, Betula pendula, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00200	BK polyomavirus (BKPyV) VP1 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00200	BK polyomavirus (BKPyV) VP1 Protein (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00200	BK polyomavirus (BKPyV) VP1 Protein (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00201	BK polyomavirus (BKPyV) VP2 Protein (His)	1 mg	Recombinant-Protein	
TMPH-00201	BK polyomavirus (BKPyV) VP2 Protein (His)	20 µg	Recombinant-Protein	
TMPH-00201	BK polyomavirus (BKPyV) VP2 Protein (His)	100 µg	Recombinant-Protein	
TMPH-00202	Bla g 4 Protein, Blattella germanica, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00202	Bla g 4 Protein, Blattella germanica, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00202	Bla g 4 Protein, Blattella germanica, Recombinant (His & SUMO)	500 µg	Recombinant-Protein	
TMPH-00203	Bla g 2 Protein, Blattella germanica, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00203	Bla g 2 Protein, Blattella germanica, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00203	Bla g 2 Protein, Blattella germanica, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00204	Azurin Protein, Bordetella bronchiseptica, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00204	Azurin Protein, Bordetella bronchiseptica, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00204	Azurin Protein, Bordetella bronchiseptica, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00205	Azurin Protein, Bordetella bronchiseptica, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00205	Azurin Protein, Bordetella bronchiseptica, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00206	Pertactin autotransporter Protein, Bordetella pertussis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00206	Pertactin autotransporter Protein, Bordetella pertussis, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00206	Pertactin autotransporter Protein, Bordetella pertussis, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00207	PTX S1 Protein, Bordetella pertussis, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00207	PTX S1 Protein, Bordetella pertussis, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00207	PTX S1 Protein, Bordetella pertussis, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-00208	Serotype 3 fimbrial subunit Protein, Bordetella pertussis, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00208	Serotype 3 fimbrial subunit Protein, Bordetella pertussis, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00209	CLPP2 Protein, Borrelia burgdorferi, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00209	CLPP2 Protein, Borrelia burgdorferi, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00210	Flagellin Protein, Borrelia burgdorferi, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00210	Flagellin Protein, Borrelia burgdorferi, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00210	Flagellin Protein, Borrelia burgdorferi, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00211	OmpA Protein, Borrelia burgdorferi, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00211	OmpA Protein, Borrelia burgdorferi, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00211	OmpA Protein, Borrelia burgdorferi, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00212	OmpA Protein, Borrelia burgdorferi, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00212	OmpA Protein, Borrelia burgdorferi, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00212	OmpA Protein, Borrelia burgdorferi, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00213	Disintegrin batroxostatin Protein, Bothrops atrox, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00213	Disintegrin batroxostatin Protein, Bothrops atrox, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00213	Disintegrin batroxostatin Protein, Bothrops atrox, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00214	SVMP Protein, Bothrops atrox, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00214	SVMP Protein, Bothrops atrox, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00214	SVMP Protein, Bothrops atrox, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00215	SVTLE Protein, Bothrops jararaca, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00215	SVTLE Protein, Bothrops jararaca, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00215	SVTLE Protein, Bothrops jararaca, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00216	SVMP Protein, Bothrops jararaca, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00216	SVMP Protein, Bothrops jararaca, Recombinant (His & KSI)	20 µg	Recombinant-Protein	
TMPH-00216	SVMP Protein, Bothrops jararaca, Recombinant (His & KSI)	100 µg	Recombinant-Protein	
TMPH-00217	SVMP Protein, Bothrops leucurus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00217	SVMP Protein, Bothrops leucurus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00217	SVMP Protein, Bothrops leucurus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00218	DHCR7 Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00218	DHCR7 Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00219	Adiponectin Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00219	Adiponectin Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00220	Adrenodoxin, mitochondrial Protein, Bovine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00220	Adrenodoxin, mitochondrial Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00220	Adrenodoxin, mitochondrial Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00221	Agouti-signaling Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00221	Agouti-signaling Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00222	AIF-1 Protein, Bovine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00222	AIF-1 Protein, Bovine, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00222	AIF-1 Protein, Bovine, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00223	Alpha-S2-casein Protein, Bovine, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00223	Alpha-S2-casein Protein, Bovine, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00223	Alpha-S2-casein Protein, Bovine, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00224	APOA1 Protein, Bovine, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00224	APOA1 Protein, Bovine, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00224	APOA1 Protein, Bovine, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00225	APOA1 Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00225	APOA1 Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00225	APOA1 Protein, Bovine, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00226	ATPase subunit g Protein, Bovine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00226	ATPase subunit g Protein, Bovine, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00226	ATPase subunit g Protein, Bovine, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00227	Beta-casein Protein, Bovine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00227	Beta-casein Protein, Bovine, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00227	Beta-casein Protein, Bovine, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00228	BMP-4 Protein, Bovine, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00228	BMP-4 Protein, Bovine, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00228	BMP-4 Protein, Bovine, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00229	Cathelicidin-4 Protein, Bovine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00229	Cathelicidin-4 Protein, Bovine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00229	Cathelicidin-4 Protein, Bovine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00230	Cathelicidin-6 Protein, Bovine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00230	Cathelicidin-6 Protein, Bovine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00230	Cathelicidin-6 Protein, Bovine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00231	Complement C3 Protein, Bovine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00231	Complement C3 Protein, Bovine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00231	Complement C3 Protein, Bovine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00232	Bovine coronavirus (strain Mebus) Hemagglutinin-esterase Protein (His)	20 μg	Recombinant-Protein	
TMPH-00232	Bovine coronavirus (strain Mebus) Hemagglutinin-esterase Protein (His)	100 μg	Recombinant-Protein	
TMPH-00232	Bovine coronavirus (strain Mebus) Hemagglutinin-esterase Protein (His)	500 μg	Recombinant-Protein	
TMPH-00233	Bovine coronavirus (strain LSU-94LSS-051) Non-structural Protein 2a (Baculovirus, His)	20 μg	Recombinant-Protein	
TMPH-00233	Bovine coronavirus (strain LSU-94LSS-051) Non-structural Protein 2a (Baculovirus, His)	100 μg	Recombinant-Protein	
TMPH-00233	Bovine coronavirus (strain LSU-94LSS-051) Non-structural Protein 2a (Baculovirus, His)	500 μg	Recombinant-Protein	
TMPH-00234	Bovine coronavirus (strain LSU-94LSS-051) Non-structural Protein 2a (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00234	Bovine coronavirus (strain LSU-94LSS-051) Non-structural Protein 2a (E. coli, His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00234	Bovine coronavirus (strain LSU-94LSS-051) Non-structural Protein 2a (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00235	Bovine coronavirus (strain 98TXSF-110-LUN) Non-structural Protein 2a (His)	1 mg	Recombinant-Protein	
TMPH-00235	Bovine coronavirus (strain 98TXSF-110-LUN) Non-structural Protein 2a (His)	20 μg	Recombinant-Protein	
TMPH-00235	Bovine coronavirus (strain 98TXSF-110-LUN) Non-structural Protein 2a (His)	100 μg	Recombinant-Protein	
TMPH-00236	Bovine coronavirus (strain Quebec) Non-structural Protein 2a (His)	1 mg	Recombinant-Protein	
TMPH-00236	Bovine coronavirus (strain Quebec) Non-structural Protein 2a (His)	20 μg	Recombinant-Protein	
TMPH-00236	Bovine coronavirus (strain Quebec) Non-structural Protein 2a (His)	100 μg	Recombinant-Protein	
TMPH-00237	Bovine coronavirus (strain Mebus) Non-structural Protein 2a (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00237	Bovine coronavirus (strain Mebus) Non-structural Protein 2a (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00237	Bovine coronavirus (strain Mebus) Non-structural Protein 2a (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00238	Bovine coronavirus (strain Mebus) Non-structural Protein 2a (Baculovirus, His)	20 μg	Recombinant-Protein	
TMPH-00238	Bovine coronavirus (strain Mebus) Non-structural Protein 2a (Baculovirus, His)	100 μg	Recombinant-Protein	
TMPH-00238	Bovine coronavirus (strain Mebus) Non-structural Protein 2a (Baculovirus, His)	500 μg	Recombinant-Protein	
TMPH-00239	Bovine coronavirus (strain 98TXSF-110-ENT) Non-structural Protein 2a (His)	20 μg	Recombinant-Protein	
TMPH-00239	Bovine coronavirus (strain 98TXSF-110-ENT) Non-structural Protein 2a (His)	100 μg	Recombinant-Protein	
TMPH-00239	Bovine coronavirus (strain 98TXSF-110-ENT) Non-structural Protein 2a (His)	500 μg	Recombinant-Protein	
TMPH-00240	Bovine coronavirus (strain LY-138) Non-structural Protein 2a (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00240	Bovine coronavirus (strain LY-138) Non-structural Protein 2a (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00240	Bovine coronavirus (strain LY-138) Non-structural Protein 2a (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00241	Bovine coronavirus (strain LY-138) Non-structural Protein 2a (Baculoviru, His)	20 μg	Recombinant-Protein	
TMPH-00241	Bovine coronavirus (strain LY-138) Non-structural Protein 2a (Baculoviru, His)	100 μg	Recombinant-Protein	
TMPH-00241	Bovine coronavirus (strain LY-138) Non-structural Protein 2a (Baculoviru, His)	500 μg	Recombinant-Protein	
TMPH-00242	Bovine coronavirus (strain OK-0514) Non-structural Protein 5a (His)	1 mg	Recombinant-Protein	
TMPH-00242	Bovine coronavirus (strain OK-0514) Non-structural Protein 5a (His)	20 μg	Recombinant-Protein	
TMPH-00242	Bovine coronavirus (strain OK-0514) Non-structural Protein 5a (His)	100 μg	Recombinant-Protein	
TMPH-00243	Bovine coronavirus (strain 98TXSF-110-LUN) Non-structural Protein 5a (His)	20 μg	Recombinant-Protein	
TMPH-00243	Bovine coronavirus (strain 98TXSF-110-LUN) Non-structural Protein 5a (His)	100 μg	Recombinant-Protein	
TMPH-00243	Bovine coronavirus (strain 98TXSF-110-LUN) Non-structural Protein 5a (His)	500 μg	Recombinant-Protein	
TMPH-00244	Bovine coronavirus (strain OK-0514) Non-structural Protein 4b (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00244	Bovine coronavirus (strain OK-0514) Non-structural Protein 4b (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00244	Bovine coronavirus (strain OK-0514) Non-structural Protein 4b (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00245	Bovine coronavirus (strain Mebus) Non-structural Protein 4b (His)	20 μg	Recombinant-Protein	
TMPH-00245	Bovine coronavirus (strain Mebus) Non-structural Protein 4b (His)	100 μg	Recombinant-Protein	
TMPH-00245	Bovine coronavirus (strain Mebus) Non-structural Protein 4b (His)	500 μg	Recombinant-Protein	
TMPH-00246	Bovine coronavirus (strain Mebus) Non-structural Protein 4a (His & SUMOstar)	20 μg	Recombinant-Protein	
TMPH-00246	Bovine coronavirus (strain Mebus) Non-structural Protein 4a (His & SUMOstar)	100 μg	Recombinant-Protein	
TMPH-00246	Bovine coronavirus (strain Mebus) Non-structural Protein 4a (His & SUMOstar)	500 μg	Recombinant-Protein	
TMPH-00247	Bovine coronavirus (strain LY-138) Non-structural Protein 4a (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00247	Bovine coronavirus (strain LY-138) Non-structural Protein 4a (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00247	Bovine coronavirus (strain LY-138) Non-structural Protein 4a (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00248	Bovine coronavirus (strain Mebus) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00248	Bovine coronavirus (strain Mebus) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00248	Bovine coronavirus (strain Mebus) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00249	Bovine coronavirus (strain Quebec) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00249	Bovine coronavirus (strain Quebec) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00249	Bovine coronavirus (strain Quebec) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00250	Bovine coronavirus (strain F15) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00250	Bovine coronavirus (strain F15) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00250	Bovine coronavirus (strain F15) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00251	Bovine coronavirus (strain OK-0514) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-00251	Bovine coronavirus (strain OK-0514) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00251	Bovine coronavirus (strain OK-0514) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00252	Bovine coronavirus (strain Mebus) Protein I (His)	1 mg	Recombinant-Protein	
TMPH-00252	Bovine coronavirus (strain Mebus) Protein I (His)	20 μg	Recombinant-Protein	
TMPH-00252	Bovine coronavirus (strain Mebus) Protein I (His)	100 μg	Recombinant-Protein	
TMPH-00253	Bovine coronavirus (strain 98TXSF-110-LUN) Protein I (His)	1 mg	Recombinant-Protein	
TMPH-00253	Bovine coronavirus (strain 98TXSF-110-LUN) Protein I (His)	20 μg	Recombinant-Protein	
TMPH-00253	Bovine coronavirus (strain 98TXSF-110-LUN) Protein I (His)	100 μg	Recombinant-Protein	
TMPH-00254	Bovine coronavirus (strain 98TXSF-110-ENT) Protein I (His)	1 mg	Recombinant-Protein	
TMPH-00254	Bovine coronavirus (strain 98TXSF-110-ENT) Protein I (His)	20 μg	Recombinant-Protein	
TMPH-00254	Bovine coronavirus (strain 98TXSF-110-ENT) Protein I (His)	100 μg	Recombinant-Protein	
TMPH-00255	Bovine coronavirus (strain LSU-94LSS-051) Protein I (His)	1 mg	Recombinant-Protein	
TMPH-00255	Bovine coronavirus (strain LSU-94LSS-051) Protein I (His)	20 μg	Recombinant-Protein	
TMPH-00255	Bovine coronavirus (strain LSU-94LSS-051) Protein I (His)	100 μg	Recombinant-Protein	
TMPH-00256	Bovine coronavirus (strain LY-138) Protein I (His)	1 mg	Recombinant-Protein	
TMPH-00256	Bovine coronavirus (strain LY-138) Protein I (His)	20 μg	Recombinant-Protein	
TMPH-00256	Bovine coronavirus (strain LY-138) Protein I (His)	100 μg	Recombinant-Protein	
TMPH-00257	Bovine coronavirus (strain LY-138) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00257	Bovine coronavirus (strain LY-138) Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00257	Bovine coronavirus (strain LY-138) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00258	Bovine coronavirus (strain Quebec) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00258	Bovine coronavirus (strain Quebec) Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00258	Bovine coronavirus (strain Quebec) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00259	Bovine coronavirus (strain Mebus) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00259	Bovine coronavirus (strain Mebus) Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00259	Bovine coronavirus (strain Mebus) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00260	Bovine coronavirus (strain 98TXSF-110-LUN) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00260	Bovine coronavirus (strain 98TXSF-110-LUN) Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00260	Bovine coronavirus (strain 98TXSF-110-LUN) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00261	Bovine coronavirus (strain vaccine) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00261	Bovine coronavirus (strain vaccine) Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00261	Bovine coronavirus (strain vaccine) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00262	Bovine coronavirus (strain OK-0514) Spike glycoprotein (Yeast, His)	1 mg	Recombinant-Protein	
TMPH-00262	Bovine coronavirus (strain OK-0514) Spike glycoprotein (Yeast, His)	20 μg	Recombinant-Protein	
TMPH-00262	Bovine coronavirus (strain OK-0514) Spike glycoprotein (Yeast, His)	100 μg	Recombinant-Protein	
TMPH-00263	Bovine coronavirus (strain OK-0514) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-00263	Bovine coronavirus (strain OK-0514) Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-00263	Bovine coronavirus (strain OK-0514) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-00264	Decorin Protein, Bovine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00264	Decorin Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00264	Decorin Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00265	Ferrochelatase, mitochondrial Protein, Bovine, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00265	Ferrochelatase, mitochondrial Protein, Bovine, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00265	Ferrochelatase, mitochondrial Protein, Bovine, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00266	Galectin-1/LGALS1 Protein, Bovine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00266	Galectin-1/LGALS1 Protein, Bovine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00266	Galectin-1/LGALS1 Protein, Bovine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00267	GJD2 Protein, Bovine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00267	GJD2 Protein, Bovine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00268	GLTP Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00268	GLTP Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00269	GPR52 Protein, Bovine, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00269	GPR52 Protein, Bovine, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00269	GPR52 Protein, Bovine, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00270	GNAT2 Protein, Bovine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00270	GNAT2 Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00270	GNAT2 Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00271	HNRNPA2B1 Protein, Bovine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00271	HNRNPA2B1 Protein, Bovine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00271	HNRNPA2B1 Protein, Bovine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00272	Inhibin alpha chain/INHA Protein, Bovine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00272	Inhibin alpha chain/INHA Protein, Bovine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00272	Inhibin alpha chain/INHA Protein, Bovine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00273	IGF1/IGF-I Protein, Bovine, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-00273	IGF1/IGF-I Protein, Bovine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-00273	IGF1/IGF-I Protein, Bovine, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPH-00274	IGF2/IGF-II Protein, Bovine, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-00274	IGF2/IGF-II Protein, Bovine, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-00274	IGF2/IGF-II Protein, Bovine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-00275	ITIH2 Protein, Bovine, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00275	ITIH2 Protein, Bovine, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00275	ITIH2 Protein, Bovine, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00276	Interferon alpha-G/IFNAG Protein, Bovine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00276	Interferon alpha-G/IFNAG Protein, Bovine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00276	Interferon alpha-G/IFNAG Protein, Bovine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00277	IFN-omega Protein, Bovine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00277	IFN-omega Protein, Bovine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00277	IFN-omega Protein, Bovine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00278	Interferon tau-1/IFNT1 Protein, Bovine, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00278	Interferon tau-1/IFNT1 Protein, Bovine, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00278	Interferon tau-1/IFNT1 Protein, Bovine, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00279	Interferon tau-1/IFNT1 Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00279	Interferon tau-1/IFNT1 Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00279	Interferon tau-1/IFNT1 Protein, Bovine, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00280	PRKRA Protein, Bovine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00280	PRKRA Protein, Bovine, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00280	PRKRA Protein, Bovine, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00281	IL-7 Protein, Bovine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00281	IL-7 Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00281	IL-7 Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00282	CD37 Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00282	CD37 Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00283	Lutropin subunit beta Protein, Bovine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00283	Lutropin subunit beta Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00283	Lutropin subunit beta Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00284	MBP-C Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00284	MBP-C Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00285	Myosin-1 Protein, Bovine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00285	Myosin-1 Protein, Bovine, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00285	Myosin-1 Protein, Bovine, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00286	Myotrophin Protein, Bovine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00286	Myotrophin Protein, Bovine, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00286	Myotrophin Protein, Bovine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00287	Adrenodoxin reductase Protein, Bovine, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00287	Adrenodoxin reductase Protein, Bovine, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-00287	Adrenodoxin reductase Protein, Bovine, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-00288	Adrenodoxin reductase Protein, Bovine, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00288	Adrenodoxin reductase Protein, Bovine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00289	NOD2 Protein, Bovine, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00289	NOD2 Protein, Bovine, Recombinant (His & KSI)	20 µg	Recombinant-Protein	
TMPH-00289	NOD2 Protein, Bovine, Recombinant (His & KSI)	100 µg	Recombinant-Protein	
TMPH-00290	Odorant-binding Protein, Bovine, Recombinant	1 mg	Recombinant-Protein	
TMPH-00290	Odorant-binding Protein, Bovine, Recombinant	20 µg	Recombinant-Protein	
TMPH-00290	Odorant-binding Protein, Bovine, Recombinant	100 µg	Recombinant-Protein	
TMPH-00291	Odorant-binding Protein, Bovine, Recombinant (His & SUMOstar)	20 µg	Recombinant-Protein	
TMPH-00291	Odorant-binding Protein, Bovine, Recombinant (His & SUMOstar)	100 µg	Recombinant-Protein	
TMPH-00291	Odorant-binding Protein, Bovine, Recombinant (His & SUMOstar)	500 µg	Recombinant-Protein	
TMPH-00292	PGLYRP1 Protein, Bovine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00292	PGLYRP1 Protein, Bovine, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00292	PGLYRP1 Protein, Bovine, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00293	PAG-1 Protein, Bovine, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00293	PAG-1 Protein, Bovine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00293	PAG-1 Protein, Bovine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-00294	PAG-1 Protein, Bovine, Recombinant (His & SUMOstar)	20 µg	Recombinant-Protein	
TMPH-00294	PAG-1 Protein, Bovine, Recombinant (His & SUMOstar)	100 µg	Recombinant-Protein	
TMPH-00294	PAG-1 Protein, Bovine, Recombinant (His & SUMOstar)	500 µg	Recombinant-Protein	
TMPH-00295	PAG-2 Protein, Bovine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00295	PAG-2 Protein, Bovine, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00295	PAG-2 Protein, Bovine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00296	Pregnancy-associated protein bPAP Protein, Bovine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00296	Pregnancy-associated protein bPAP Protein, Bovine, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00296	Pregnancy-associated protein bPAP Protein, Bovine, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00297	S100A9 Protein, Bovine, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00297	S100A9 Protein, Bovine, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-00297	S100A9 Protein, Bovine, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-00298	Resistin Protein, Bovine, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00298	Resistin Protein, Bovine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00298	Resistin Protein, Bovine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-00299	Rhodopsin Protein, Bovine, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00299	Rhodopsin Protein, Bovine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00300	Rhodopsin Protein, Bovine, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00300	Rhodopsin Protein, Bovine, Recombinant (His & KSI)	20 µg	Recombinant-Protein	
TMPH-00300	Rhodopsin Protein, Bovine, Recombinant (His & KSI)	100 µg	Recombinant-Protein	
TMPH-00301	Serum albumin Protein, Bovine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00301	Serum albumin Protein, Bovine, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00301	Serum albumin Protein, Bovine, Recombinant (His & Myc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00302	SAA1 Protein, Bovine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00302	SAA1 Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00302	SAA1 Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00303	SF3B3 Protein, Bovine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00303	SF3B3 Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00303	SF3B3 Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00304	SV2A Protein, Bovine, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00304	SV2A Protein, Bovine, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00304	SV2A Protein, Bovine, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-00305	TGF-beta 1 Protein, Bovine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00305	TGF-beta 1 Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00305	TGF-beta 1 Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00306	TGF-beta 2 Protein, Bovine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00306	TGF-beta 2 Protein, Bovine, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00306	TGF-beta 2 Protein, Bovine, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00307	TnTf Protein, Bovine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00307	TnTf Protein, Bovine, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00307	TnTf Protein, Bovine, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00308	ISG15 Protein, Bovine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00308	ISG15 Protein, Bovine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00308	ISG15 Protein, Bovine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00309	Bovine viral diarrhea virus (strain SD-1) Genome polyprotein (His)	20 μg	Recombinant-Protein	
TMPH-00309	Bovine viral diarrhea virus (strain SD-1) Genome polyprotein (His)	100 μg	Recombinant-Protein	
TMPH-00310	Bovine viral diarrhea virus (strain SD-1) Genome polyprotein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00310	Bovine viral diarrhea virus (strain SD-1) Genome polyprotein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00310	Bovine viral diarrhea virus (strain SD-1) Genome polyprotein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00311	Formamidase Protein, Bradyrhizobium sp., Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00311	Formamidase Protein, Bradyrhizobium sp., Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00311	Formamidase Protein, Bradyrhizobium sp., Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00312	Malate dehydrogenase Protein, Brucella abortus, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00312	Malate dehydrogenase Protein, Brucella abortus, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00312	Malate dehydrogenase Protein, Brucella abortus, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00313	tRNA (guanine-N(7)-)-methyltransferase Protein, Brugia malayi, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00313	tRNA (guanine-N(7)-)-methyltransferase Protein, Brugia malayi, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00313	tRNA (guanine-N(7)-)-methyltransferase Protein, Brugia malayi, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00314	Lingual antimicrobial peptide Protein, Bubalus bubalis, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00314	Lingual antimicrobial peptide Protein, Bubalus bubalis, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00314	Lingual antimicrobial peptide Protein, Bubalus bubalis, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00315	BUsg_347 Protein, Buchnera aphidicola subsp., Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00315	BUsg_347 Protein, Buchnera aphidicola subsp., Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00315	BUsg_347 Protein, Buchnera aphidicola subsp., Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00316	Bunyavirus La Crosse Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-00316	Bunyavirus La Crosse Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-00316	Bunyavirus La Crosse Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	
TMPH-00317	BipD Protein, Burkholderia pseudomallei, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00317	BipD Protein, Burkholderia pseudomallei, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00317	BipD Protein, Burkholderia pseudomallei, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00318	LpxD Protein, Burkholderia pseudomallei, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00318	LpxD Protein, Burkholderia pseudomallei, Recombinant (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00318	LpxD Protein, Burkholderia pseudomallei, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00319	Type III secretion system needle Protein, Burkholderia thailandensis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00319	Type III secretion system needle Protein, Burkholderia thailandensis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00319	Type III secretion system needle Protein, Burkholderia thailandensis, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00320	Snaclec rhodocytin subunit alpha Protein, Calloselasma rhodostoma, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00320	Snaclec rhodocytin subunit alpha Protein, Calloselasma rhodostoma, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00320	Snaclec rhodocytin subunit alpha Protein, Calloselasma rhodostoma, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00321	Snaclec rhodocytin subunit alpha Protein, Calloselasma rhodostoma, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00321	Snaclec rhodocytin subunit alpha Protein, Calloselasma rhodostoma, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00321	Snaclec rhodocytin subunit alpha Protein, Calloselasma rhodostoma, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00322	Snaclec rhodocytin subunit beta Protein, Calloselasma rhodostoma, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00322	Snaclec rhodocytin subunit beta Protein, Calloselasma rhodostoma, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00322	Snaclec rhodocytin subunit beta Protein, Calloselasma rhodostoma, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00323	Snaclec rhodocytin subunit beta Protein, Calloselasma rhodostoma, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00323	Snaclec rhodocytin subunit beta Protein, Calloselasma rhodostoma, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00323	Snaclec rhodocytin subunit beta Protein, Calloselasma rhodostoma, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00324	SVTLE Protein, Calloselasma rhodostoma, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00324	SVTLE Protein, Calloselasma rhodostoma, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00324	SVTLE Protein, Calloselasma rhodostoma, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00325	S-layer Protein, Campylobacter fetus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00325	S-layer Protein, Campylobacter fetus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00325	S-layer Protein, Campylobacter fetus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00326	Flagellin A Protein, Campylobacter jejuni, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00326	Flagellin A Protein, Campylobacter jejuni, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00326	Flagellin A Protein, Campylobacter jejuni, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00327	Flagellin A Protein, Campylobacter jejuni, Recombinant	1 mg	Recombinant-Protein	
TMPH-00327	Flagellin A Protein, Campylobacter jejuni, Recombinant	20 μg	Recombinant-Protein	
TMPH-00327	Flagellin A Protein, Campylobacter jejuni, Recombinant	100 μg	Recombinant-Protein	
TMPH-00328	Flagellin B(flaB) Protein, Campylobacter jejuni, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00328	Flagellin B(flaB) Protein, Campylobacter jejuni, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00328	Flagellin B(flaB) Protein, Campylobacter jejuni, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00329	Canavalin Protein, Canavalia gladiata, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00329	Canavalin Protein, Canavalia gladiata, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00329	Canavalin Protein, Canavalia gladiata, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00330	Acetyl-CoA carboxylase Protein, Candida albicans, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00330	Acetyl-CoA carboxylase Protein, Candida albicans, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00330	Acetyl-CoA carboxylase Protein, Candida albicans, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00331	ALS3 Protein, Candida albicans, Recombinant (B2M & His & Myc)	1 mg	Recombinant-Protein	
TMPH-00331	ALS3 Protein, Candida albicans, Recombinant (B2M & His & Myc)	20 μg	Recombinant-Protein	
TMPH-00331	ALS3 Protein, Candida albicans, Recombinant (B2M & His & Myc)	100 μg	Recombinant-Protein	
TMPH-00332	Candidapepsin-2 Protein, Candida albicans (strain WO-1), Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00332	Candidapepsin-2 Protein, Candida albicans (strain WO-1), Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00332	Candidapepsin-2 Protein, Candida albicans (strain WO-1), Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00333	Candidapepsin-2 Protein, Candida albicans, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00333	Candidapepsin-2 Protein, Candida albicans, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00333	Candidapepsin-2 Protein, Candida albicans, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00334	Candidapepsin-6 Protein, Candida albicans, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00334	Candidapepsin-6 Protein, Candida albicans, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00334	Candidapepsin-6 Protein, Candida albicans, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00335	FBA1 Protein, Candida albicans, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00335	FBA1 Protein, Candida albicans, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00335	FBA1 Protein, Candida albicans, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00336	GPD2 Protein, Candida albicans, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00336	GPD2 Protein, Candida albicans, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00336	GPD2 Protein, Candida albicans, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00337	HWP1 Protein, Candida albicans, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00337	HWP1 Protein, Candida albicans, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00338	PRA1 Protein, Candida albicans, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00338	PRA1 Protein, Candida albicans, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00338	PRA1 Protein, Candida albicans, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00339	Acetyl-CoA carboxylase Protein, Candida glabrata, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00339	Acetyl-CoA carboxylase Protein, Candida glabrata, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00339	Acetyl-CoA carboxylase Protein, Candida glabrata, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00340	ATG1 Protein, Candida glabrata, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00340	ATG1 Protein, Candida glabrata, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00340	ATG1 Protein, Candida glabrata, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00341	Canine distemper virus (strain Onderstepoort) Fusion glycoprotein F0 (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00341	Canine distemper virus (strain Onderstepoort) Fusion glycoprotein F0 (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00341	Canine distemper virus (strain Onderstepoort) Fusion glycoprotein F0 (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00342	Canine parvovirus type 2 (CPV-2) VP2 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00342	Canine parvovirus type 2 (CPV-2) VP2 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00342	Canine parvovirus type 2 (CPV-2) VP2 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00343	Angiopoietin-1 Protein, Canine, Recombinant (HEK293, His)	1 mg	Recombinant-Protein	
TMPH-00343	Angiopoietin-1 Protein, Canine, Recombinant (HEK293, His)	20 μg	Recombinant-Protein	
TMPH-00343	Angiopoietin-1 Protein, Canine, Recombinant (HEK293, His)	100 μg	Recombinant-Protein	
TMPH-00344	CD20 Protein, Canine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00344	CD20 Protein, Canine, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00344	CD20 Protein, Canine, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00345	Catalase Protein, Capsicum annuum, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00345	Catalase Protein, Capsicum annuum, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00345	Catalase Protein, Capsicum annuum, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00346	Limulus clotting factor C Protein, Carcinoscorpius rotundicauda, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00346	Limulus clotting factor C Protein, Carcinoscorpius rotundicauda, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00346	Limulus clotting factor C Protein, Carcinoscorpius rotundicauda, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00347	Papain Protein, Carica papaya, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00347	Papain Protein, Carica papaya, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00347	Papain Protein, Carica papaya, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00348	Car b 1 isoform 2 Protein, Carpinus betulus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00348	Car b 1 isoform 2 Protein, Carpinus betulus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00348	Car b 1 isoform 2 Protein, Carpinus betulus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00349	Car b 1 isoforms 1A and 1B Protein, Carpinus betulus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00349	Car b 1 isoforms 1A and 1B Protein, Carpinus betulus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00349	Car b 1 isoforms 1A and 1B Protein, Carpinus betulus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00350	Adiponectin Protein, Feline, Recombinant	1 mg	Recombinant-Protein	
TMPH-00350	Adiponectin Protein, Feline, Recombinant	20 μg	Recombinant-Protein	
TMPH-00350	Adiponectin Protein, Feline, Recombinant	100 μg	Recombinant-Protein	
TMPH-00351	Fel d 4 Protein, Feline, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00351	Fel d 4 Protein, Feline, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00351	Fel d 4 Protein, Feline, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00352	CKM Protein, Feline, Recombinant	1 mg	Recombinant-Protein	
TMPH-00352	CKM Protein, Feline, Recombinant	20 µg	Recombinant-Protein	
TMPH-00352	CKM Protein, Feline, Recombinant	100 µg	Recombinant-Protein	
TMPH-00353	GDF8 Protein, Feline, Recombinant	1 mg	Recombinant-Protein	
TMPH-00353	GDF8 Protein, Feline, Recombinant	20 µg	Recombinant-Protein	
TMPH-00353	GDF8 Protein, Feline, Recombinant	100 µg	Recombinant-Protein	
TMPH-00354	CSF1R Protein, Feline, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00354	CSF1R Protein, Feline, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00354	CSF1R Protein, Feline, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00355	Major allergen I polypeptide chain 1 Protein, Feline, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00355	Major allergen I polypeptide chain 1 Protein, Feline, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00355	Major allergen I polypeptide chain 1 Protein, Feline, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00356	PAI-1 Protein, Feline, Recombinant	1 mg	Recombinant-Protein	
TMPH-00356	PAI-1 Protein, Feline, Recombinant	20 µg	Recombinant-Protein	
TMPH-00356	PAI-1 Protein, Feline, Recombinant	100 µg	Recombinant-Protein	
TMPH-00357	SAA1 Protein, Feline, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00357	SAA1 Protein, Feline, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00357	SAA1 Protein, Feline, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-00358	SAA1 Protein, Feline, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-00358	SAA1 Protein, Feline, Recombinant (B2M & His)	20 µg	Recombinant-Protein	
TMPH-00358	SAA1 Protein, Feline, Recombinant (B2M & His)	100 µg	Recombinant-Protein	
TMPH-00359	AlkB Protein, Caulobacter vibrioides, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00359	AlkB Protein, Caulobacter vibrioides, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00359	AlkB Protein, Caulobacter vibrioides, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00360	DNA polymerase II large subunit Protein, Cenarchaeum symbiosum, Recombinant	1 mg	Recombinant-Protein	
TMPH-00360	DNA polymerase II large subunit Protein, Cenarchaeum symbiosum, Recombinant	20 µg	Recombinant-Protein	
TMPH-00360	DNA polymerase II large subunit Protein, Cenarchaeum symbiosum, Recombinant	100 µg	Recombinant-Protein	
TMPH-00361	Beta-mammal toxin Cn2 Protein, Centruroides noxius, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00361	Beta-mammal toxin Cn2 Protein, Centruroides noxius, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00361	Beta-mammal toxin Cn2 Protein, Centruroides noxius, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00362	Beta-mammal toxin Css4 Protein, Centruroides suffusus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00362	Beta-mammal toxin Css4 Protein, Centruroides suffusus, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00362	Beta-mammal toxin Css4 Protein, Centruroides suffusus, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00363	Cyanovirin-N homolog Protein, Ceratopteris richardii, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00363	Cyanovirin-N homolog Protein, Ceratopteris richardii, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00363	Cyanovirin-N homolog Protein, Ceratopteris richardii, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00364	Pectate lyase 1 Protein, Chamaecyparis obtusa, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00364	Pectate lyase 1 Protein, Chamaecyparis obtusa, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00364	Pectate lyase 1 Protein, Chamaecyparis obtusa, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00365	Chicken anemia virus (isolate USA 26p4) Apoptin Protein (His)	1 mg	Recombinant-Protein	
TMPH-00365	Chicken anemia virus (isolate USA 26p4) Apoptin Protein (His)	20 µg	Recombinant-Protein	
TMPH-00365	Chicken anemia virus (isolate USA 26p4) Apoptin Protein (His)	100 µg	Recombinant-Protein	
TMPH-00366	Chicken anemia virus (isolate Germany Cuxhaven-1) Apoptin Protein (GST)	1 mg	Recombinant-Protein	
TMPH-00366	Chicken anemia virus (isolate Germany Cuxhaven-1) Apoptin Protein (GST)	20 µg	Recombinant-Protein	
TMPH-00366	Chicken anemia virus (isolate Germany Cuxhaven-1) Apoptin Protein (GST)	100 µg	Recombinant-Protein	
TMPH-00367	Chicken anemia virus (isolate Germany Cuxhaven-1) Apoptin Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00367	Chicken anemia virus (isolate Germany Cuxhaven-1) Apoptin Protein (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00367	Chicken anemia virus (isolate Germany Cuxhaven-1) Apoptin Protein (His & SUMO)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00368	FGF-2 Protein, Chicken, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00368	FGF-2 Protein, Chicken, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00368	FGF-2 Protein, Chicken, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00369	FGF-2 Protein, Chicken, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00369	FGF-2 Protein, Chicken, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00369	FGF-2 Protein, Chicken, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00370	GAPDH Protein, Chicken, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00370	GAPDH Protein, Chicken, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00370	GAPDH Protein, Chicken, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00371	HSP70 Protein, Chicken, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00371	HSP70 Protein, Chicken, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00371	HSP70 Protein, Chicken, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00372	EN1 Protein, Chicken, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-00372	EN1 Protein, Chicken, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-00373	IFN gamma Protein, Chicken, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00373	IFN gamma Protein, Chicken, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00373	IFN gamma Protein, Chicken, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00374	IFN-beta Protein, Chicken, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00374	IFN-beta Protein, Chicken, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00374	IFN-beta Protein, Chicken, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00375	IL-8/CXCL8 Protein, Chicken, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00375	IL-8/CXCL8 Protein, Chicken, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00375	IL-8/CXCL8 Protein, Chicken, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00376	IL-8/CXCL8 Protein, Chicken, Recombinant	1 mg	Recombinant-Protein	
TMPH-00376	IL-8/CXCL8 Protein, Chicken, Recombinant	20 μg	Recombinant-Protein	
TMPH-00376	IL-8/CXCL8 Protein, Chicken, Recombinant	100 μg	Recombinant-Protein	
TMPH-00377	Lysozyme C Protein, Chicken, Recombinant(E53A)	1 mg	Recombinant-Protein	
TMPH-00377	Lysozyme C Protein, Chicken, Recombinant(E53A)	20 μg	Recombinant-Protein	
TMPH-00377	Lysozyme C Protein, Chicken, Recombinant(E53A)	100 μg	Recombinant-Protein	
TMPH-00378	Midkine Protein, Chicken, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00378	Midkine Protein, Chicken, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00378	Midkine Protein, Chicken, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00379	MLCK Protein, Chicken, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00379	MLCK Protein, Chicken, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00379	MLCK Protein, Chicken, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00380	Osteocalcin Protein, Chicken, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00380	Osteocalcin Protein, Chicken, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00380	Osteocalcin Protein, Chicken, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00381	MRP-126 Protein, Chicken, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00381	MRP-126 Protein, Chicken, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00381	MRP-126 Protein, Chicken, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00382	TGF-beta 1 Protein, Chicken, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00382	TGF-beta 1 Protein, Chicken, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00382	TGF-beta 1 Protein, Chicken, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00383	Tubulin beta-1 chain Protein, Chicken, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00383	Tubulin beta-1 chain Protein, Chicken, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00383	Tubulin beta-1 chain Protein, Chicken, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00384	Vitellogenin-1 Protein, Chicken, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00384	Vitellogenin-1 Protein, Chicken, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00384	Vitellogenin-1 Protein, Chicken, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00385	Chikungunya virus (strain S27-African prototype) Non-structural protein 4 (His)	1 mg	Recombinant-Protein	
TMPH-00385	Chikungunya virus (strain S27-African prototype) Non-structural protein 4 (His)	20 μg	Recombinant-Protein	
TMPH-00385	Chikungunya virus (strain S27-African prototype) Non-structural protein 4 (His)	100 μg	Recombinant-Protein	
TMPH-00386	Sialidase-2 Protein, Chinese hamster, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00386	Sialidase-2 Protein, Chinese hamster, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00386	Sialidase-2 Protein, Chinese hamster, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00387	Toxin CfTX-1 Protein, Chironex fleckeri, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00387	Toxin CfTX-1 Protein, Chironex fleckeri, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00387	Toxin CfTX-1 Protein, Chironex fleckeri, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00388	Chaperonin GroEL Protein, Chlamydia trachomatis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00388	Chaperonin GroEL Protein, Chlamydia trachomatis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00388	Chaperonin GroEL Protein, Chlamydia trachomatis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00389	OmcB Protein, Chlamydia trachomatis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00389	OmcB Protein, Chlamydia trachomatis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00389	OmcB Protein, Chlamydia trachomatis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00390	MOMP Protein, Chlamydia trachomatis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00390	MOMP Protein, Chlamydia trachomatis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00390	MOMP Protein, Chlamydia trachomatis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00391	MOMP Protein, Chlamydia trachomatis serovar L2, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00391	MOMP Protein, Chlamydia trachomatis serovar L2, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00391	MOMP Protein, Chlamydia trachomatis serovar L2, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00392	Small-CRP Protein, Chlamydia trachomatis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00392	Small-CRP Protein, Chlamydia trachomatis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00392	Small-CRP Protein, Chlamydia trachomatis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00393	pGP3-D Protein, Chlamydia trachomatis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00393	pGP3-D Protein, Chlamydia trachomatis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00393	pGP3-D Protein, Chlamydia trachomatis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00394	pGP3-D Protein, Chlamydia trachomatis, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00394	pGP3-D Protein, Chlamydia trachomatis, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00394	pGP3-D Protein, Chlamydia trachomatis, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00395	Autolysin Protein, Chlamydomonas reinhardtii, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00395	Autolysin Protein, Chlamydomonas reinhardtii, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00395	Autolysin Protein, Chlamydomonas reinhardtii, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00396	TrhO Protein, Chlamydophila felis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00396	TrhO Protein, Chlamydophila felis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00396	TrhO Protein, Chlamydophila felis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00397	MOMP Protein, Chlamydophila psittaci, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00397	MOMP Protein, Chlamydophila psittaci, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00397	MOMP Protein, Chlamydophila psittaci, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00398	PPK2 Protein, Chlorobium tepidum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00398	PPK2 Protein, Chlorobium tepidum, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00398	PPK2 Protein, Chlorobium tepidum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00399	RPS13 Protein, Ciona intestinalis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00399	RPS13 Protein, Ciona intestinalis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00399	RPS13 Protein, Ciona intestinalis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00400	DHAK Protein, Citrobacter freundii, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00400	DHAK Protein, Citrobacter freundii, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00400	DHAK Protein, Citrobacter freundii, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00401	LGTase Protein, Citrus unshiu, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00401	LGTase Protein, Citrus unshiu, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00401	LGTase Protein, Citrus unshiu, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00402	Classical swine fever virus Genome polyprotein (His)	1 mg	Recombinant-Protein	
TMPH-00402	Classical swine fever virus Genome polyprotein (His)	20 μg	Recombinant-Protein	
TMPH-00402	Classical swine fever virus Genome polyprotein (His)	100 μg	Recombinant-Protein	
TMPH-00403	Toxin A Protein, Clostridioides difficile, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00403	Toxin A Protein, Clostridioides difficile, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00403	Toxin A Protein, Clostridioides difficile, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00404	Acetoacetate decarboxylase Protein, Clostridium acetobutylicum, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00404	Acetoacetate decarboxylase Protein, Clostridium acetobutylicum, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00404	Acetoacetate decarboxylase Protein, Clostridium acetobutylicum, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00405	Acyl-CoA dehydrogenase Protein, Clostridium acetobutylicum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00405	Acyl-CoA dehydrogenase Protein, Clostridium acetobutylicum, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00405	Acyl-CoA dehydrogenase Protein, Clostridium acetobutylicum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00406	ctfB Protein, Clostridium acetobutylicum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00406	ctfB Protein, Clostridium acetobutylicum, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00406	ctfB Protein, Clostridium acetobutylicum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00407	PBP1a Protein, Clostridium botulinum, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00407	PBP1a Protein, Clostridium botulinum, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00407	PBP1a Protein, Clostridium botulinum, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00408	ClpP Protein, Clostridium botulinum, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00408	ClpP Protein, Clostridium botulinum, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00408	ClpP Protein, Clostridium botulinum, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00409	BoNT/A Protein, Clostridium botulinum, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00409	BoNT/A Protein, Clostridium botulinum, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00409	BoNT/A Protein, Clostridium botulinum, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00410	BoNT/B Protein, Clostridium botulinum, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00410	BoNT/B Protein, Clostridium botulinum, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00410	BoNT/B Protein, Clostridium botulinum, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00411	BoNT/C Protein, Clostridium botulinum, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00411	BoNT/C Protein, Clostridium botulinum, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00411	BoNT/C Protein, Clostridium botulinum, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00412	BoNT/D Protein, Clostridium botulinum, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-00412	BoNT/D Protein, Clostridium botulinum, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-00412	BoNT/D Protein, Clostridium botulinum, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-00413	HA-33 Protein, Clostridium botulinum C phage, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00413	HA-33 Protein, Clostridium botulinum C phage, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00413	HA-33 Protein, Clostridium botulinum C phage, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00414	Flagellin Protein, Clostridium botulinum, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00414	Flagellin Protein, Clostridium botulinum, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00414	Flagellin Protein, Clostridium botulinum, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00415	BoNT/E Protein, Clostridium butyricum, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00415	BoNT/E Protein, Clostridium butyricum, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00415	BoNT/E Protein, Clostridium butyricum, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00416	NAD-GDH Protein, Clostridium difficile, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00416	NAD-GDH Protein, Clostridium difficile, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00416	NAD-GDH Protein, Clostridium difficile, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00417	4HbD Protein, Clostridium kluyveri, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00417	4HbD Protein, Clostridium kluyveri, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00417	4HbD Protein, Clostridium kluyveri, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00418	Rubredoxin Protein, Clostridium pasteurianum, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00418	Rubredoxin Protein, Clostridium pasteurianum, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00418	Rubredoxin Protein, Clostridium pasteurianum, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00419	Microbial collagenase Protein, Clostridium perfringens, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00419	Microbial collagenase Protein, Clostridium perfringens, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00419	Microbial collagenase Protein, Clostridium perfringens, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00420	Perfringolysin O Protein, Clostridium perfringens, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00420	Perfringolysin O Protein, Clostridium perfringens, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00420	Perfringolysin O Protein, Clostridium perfringens, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00421	Phospholipase C Protein, Clostridium perfringens, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00421	Phospholipase C Protein, Clostridium perfringens, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00421	Phospholipase C Protein, Clostridium perfringens, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00422	Ppdk Protein, Clostridium symbiosum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00422	Ppdk Protein, Clostridium symbiosum, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00422	Ppdk Protein, Clostridium symbiosum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00423	Tetanus toxin Protein, Clostridium tetani, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-00423	Tetanus toxin Protein, Clostridium tetani, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-00423	Tetanus toxin Protein, Clostridium tetani, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-00424	Cutinase Protein, Colletotrichum capsici, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00424	Cutinase Protein, Colletotrichum capsici, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00424	Cutinase Protein, Colletotrichum capsici, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00425	DNA ligase Protein, Colwellia psychrerythraea, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00425	DNA ligase Protein, Colwellia psychrerythraea, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00425	DNA ligase Protein, Colwellia psychrerythraea, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00426	DNA polymerase IV Protein, Colwellia psychrerythraea, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00426	DNA polymerase IV Protein, Colwellia psychrerythraea, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00426	DNA polymerase IV Protein, Colwellia psychrerythraea, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00427	DNA polymerase IV Protein, Colwellia psychrerythraea, Recombinant	1 mg	Recombinant-Protein	
TMPH-00427	DNA polymerase IV Protein, Colwellia psychrerythraea, Recombinant	20 μg	Recombinant-Protein	
TMPH-00427	DNA polymerase IV Protein, Colwellia psychrerythraea, Recombinant	100 μg	Recombinant-Protein	
TMPH-00428	Conotoxin mr3e Protein, Conus marmoreus, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00428	Conotoxin mr3e Protein, Conus marmoreus, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00428	Conotoxin mr3e Protein, Conus marmoreus, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00429	Con-ikot-ikot Protein, Conus striatus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00429	Con-ikot-ikot Protein, Conus striatus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00429	Con-ikot-ikot Protein, Conus striatus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00430	VxXIIC Protein, Conus vexillum, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00430	VxXIIC Protein, Conus vexillum, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00430	VxXIIC Protein, Conus vexillum, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00431	PR10A Protein, Coptis japonica, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00431	PR10A Protein, Coptis japonica, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00431	PR10A Protein, Coptis japonica, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00432	Diphtheria toxin Protein, Corynephage omega, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00432	Diphtheria toxin Protein, Corynephage omega, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00432	Diphtheria toxin Protein, Corynephage omega, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00433	Ex-FABP Protein, Coturnix coturnix japonica, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00433	Ex-FABP Protein, Coturnix coturnix japonica, Recombinant (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00433	Ex-FABP Protein, Coturnix coturnix japonica, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00434	Ovomucoid Protein, Coturnix delegorguei, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00434	Ovomucoid Protein, Coturnix delegorguei, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00434	Ovomucoid Protein, Coturnix delegorguei, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00435	Beta-Actin Protein, Cricetulus griseus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00435	Beta-Actin Protein, Cricetulus griseus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00435	Beta-Actin Protein, Cricetulus griseus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00436	Calreticulin Protein, Cricetulus griseus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00436	Calreticulin Protein, Cricetulus griseus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00436	Calreticulin Protein, Cricetulus griseus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00437	Cathepsin D Protein, Cricetulus griseus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00437	Cathepsin D Protein, Cricetulus griseus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00437	Cathepsin D Protein, Cricetulus griseus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00438	GLUL Protein, Cricetulus griseus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00438	GLUL Protein, Cricetulus griseus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00438	GLUL Protein, Cricetulus griseus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00439	GAPDH Protein, Cricetulus griseus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00439	GAPDH Protein, Cricetulus griseus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00439	GAPDH Protein, Cricetulus griseus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00440	PRDX1 Protein, Cricetulus griseus, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00440	PRDX1 Protein, Cricetulus griseus, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00440	PRDX1 Protein, Cricetulus griseus, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00441	PRDX1 Protein, Cricetulus griseus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00441	PRDX1 Protein, Cricetulus griseus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00441	PRDX1 Protein, Cricetulus griseus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00442	PGK1 Protein, Cricetulus griseus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00442	PGK1 Protein, Cricetulus griseus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00442	PGK1 Protein, Cricetulus griseus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00443	P4HB Protein, Cricetulus griseus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00443	P4HB Protein, Cricetulus griseus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00443	P4HB Protein, Cricetulus griseus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00444	GSTP1 Protein, Cricetulus longicaudatus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00444	GSTP1 Protein, Cricetulus longicaudatus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00444	GSTP1 Protein, Cricetulus longicaudatus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00445	GSTP1 Protein, Cricetulus longicaudatus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00445	GSTP1 Protein, Cricetulus longicaudatus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00445	GSTP1 Protein, Cricetulus longicaudatus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00446	CCHF virus (strain Nigeria/IbAr10200/1970) Envelopment polyprotein (His & MBP)	1 mg	Recombinant-Protein	
TMPH-00446	CCHF virus (strain Nigeria/IbAr10200/1970) Envelopment polyprotein (His & MBP)	20 μg	Recombinant-Protein	
TMPH-00446	CCHF virus (strain Nigeria/IbAr10200/1970) Envelopment polyprotein (His & MBP)	100 μg	Recombinant-Protein	
TMPH-00447	CCHF virus (isolate C68031) Nucleoprotein/NP Protein (B2M & His)	1 mg	Recombinant-Protein	
TMPH-00447	CCHF virus (isolate C68031) Nucleoprotein/NP Protein (B2M & His)	20 μg	Recombinant-Protein	
TMPH-00447	CCHF virus (isolate C68031) Nucleoprotein/NP Protein (B2M & His)	100 μg	Recombinant-Protein	
TMPH-00448	SVMP Protein, Crotalus adamanteus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00448	SVMP Protein, Crotalus adamanteus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00448	SVMP Protein, Crotalus adamanteus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00449	Phospholipase A2 Protein, Crotalus atrox, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00449	Phospholipase A2 Protein, Crotalus atrox, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00449	Phospholipase A2 Protein, Crotalus atrox, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00450	SVSP Protein, Crotalus atrox, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00450	SVSP Protein, Crotalus atrox, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00450	SVSP Protein, Crotalus atrox, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00451	SVSP Protein, Crotalus atrox, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00451	SVSP Protein, Crotalus atrox, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00451	SVSP Protein, Crotalus atrox, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00452	Polygalacturonase Protein, Cryptomeria japonica, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00452	Polygalacturonase Protein, Cryptomeria japonica, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00452	Polygalacturonase Protein, Cryptomeria japonica, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00453	L-ascorbate oxidase Protein, Cucurbita maxima, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00453	L-ascorbate oxidase Protein, Cucurbita maxima, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00453	L-ascorbate oxidase Protein, Cucurbita maxima, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00454	OBP28 Protein, Culex quinquefasciatus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00454	OBP28 Protein, Culex quinquefasciatus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00454	OBP28 Protein, Culex quinquefasciatus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00455	OBP28 Protein, Culex quinquefasciatus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00455	OBP28 Protein, Culex quinquefasciatus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00455	OBP28 Protein, Culex quinquefasciatus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00456	Cyn d 1 Protein, Cynodon dactylon, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00456	Cyn d 1 Protein, Cynodon dactylon, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00456	Cyn d 1 Protein, Cynodon dactylon, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00457	Dac g 4 Protein, Dactylis glomerata, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00457	Dac g 4 Protein, Dactylis glomerata, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00457	Dac g 4 Protein, Dactylis glomerata, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00458	Dac g 3 Protein, Dactylis glomerata, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00458	Dac g 3 Protein, Dactylis glomerata, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00458	Dac g 3 Protein, Dactylis glomerata, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00459	Dac g 3 Protein, Dactylis glomerata, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00459	Dac g 3 Protein, Dactylis glomerata, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00459	Dac g 3 Protein, Dactylis glomerata, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00460	Defensin-like protein 1 Protein, Dahlia merckii, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-00460	Defensin-like protein 1 Protein, Dahlia merckii, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-00460	Defensin-like protein 1 Protein, Dahlia merckii, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-00461	COPS2 Protein, Danio rerio, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00461	COPS2 Protein, Danio rerio, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00461	COPS2 Protein, Danio rerio, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00462	COPS2 Protein, Danio rerio, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00462	COPS2 Protein, Danio rerio, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00463	Erythropoietin Protein, Danio rerio, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00463	Erythropoietin Protein, Danio rerio, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00463	Erythropoietin Protein, Danio rerio, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00464	Fibin Protein, Danio rerio, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00464	Fibin Protein, Danio rerio, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00464	Fibin Protein, Danio rerio, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00465	GFAP Protein, Danio rerio, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00465	GFAP Protein, Danio rerio, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00465	GFAP Protein, Danio rerio, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00466	HSP90AA1 Protein, Danio rerio, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00466	HSP90AA1 Protein, Danio rerio, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00467	Hydroxylysine kinase Protein, Danio rerio, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00467	Hydroxylysine kinase Protein, Danio rerio, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00467	Hydroxylysine kinase Protein, Danio rerio, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00468	Interferon-inducible MxA protein Protein, Danio rerio, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00468	Interferon-inducible MxA protein Protein, Danio rerio, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00468	Interferon-inducible MxA protein Protein, Danio rerio, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00469	SOD1 Protein, Danio rerio, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00469	SOD1 Protein, Danio rerio, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00469	SOD1 Protein, Danio rerio, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00470	PSKR Protein, Daucus carota, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00470	PSKR Protein, Daucus carota, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00470	PSKR Protein, Daucus carota, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00471	PSK-alpha Protein, Daucus carota, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00471	PSK-alpha Protein, Daucus carota, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00471	PSK-alpha Protein, Daucus carota, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00472	Der p 23 Protein, Dermatophagoides pteronyssinus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00472	Der p 23 Protein, Dermatophagoides pteronyssinus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00472	Der p 23 Protein, Dermatophagoides pteronyssinus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00473	Der p 3 Protein, Dermatophagoides pteronyssinus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00473	Der p 3 Protein, Dermatophagoides pteronyssinus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00473	Der p 3 Protein, Dermatophagoides pteronyssinus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00474	Der p 6 Protein, Dermatophagoides pteronyssinus, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00474	Der p 6 Protein, Dermatophagoides pteronyssinus, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00474	Der p 6 Protein, Dermatophagoides pteronyssinus, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00475	DNA ligase Protein, Desulfotalea psychrophila, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00475	DNA ligase Protein, Desulfotalea psychrophila, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00475	DNA ligase Protein, Desulfotalea psychrophila, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00476	DNA-PKcs Protein, Dictyostelium discoideum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00476	DNA-PKcs Protein, Dictyostelium discoideum, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00476	DNA-PKcs Protein, Dictyostelium discoideum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00477	NDK, cytosolic Protein, Dictyostelium discoideum, Recombinant (His & V5)	1 mg	Recombinant-Protein	
TMPH-00477	NDK, cytosolic Protein, Dictyostelium discoideum, Recombinant (His & V5)	20 μg	Recombinant-Protein	
TMPH-00477	NDK, cytosolic Protein, Dictyostelium discoideum, Recombinant (His & V5)	100 μg	Recombinant-Protein	
TMPH-00478	DIT33 Protein, Dirofilaria immitis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00478	DIT33 Protein, Dirofilaria immitis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00478	DIT33 Protein, Dirofilaria immitis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00479	Angiopoietin-1 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00479	Angiopoietin-1 Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00479	Angiopoietin-1 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00480	Anionic trypsin Protein, Canine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00480	Anionic trypsin Protein, Canine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00480	Anionic trypsin Protein, Canine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00481	ANXA13 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00481	ANXA13 Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00481	ANXA13 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00482	Arginine esterase Protein, Canine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00482	Arginine esterase Protein, Canine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00482	Arginine esterase Protein, Canine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00483	CD20 Protein-VLP, Canine, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00483	CD20 Protein-VLP, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00483	CD20 Protein-VLP, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00484	Cationic trypsin Protein, Canine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00484	Cationic trypsin Protein, Canine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00484	Cationic trypsin Protein, Canine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00485	TARC/CCL17 Protein, Canine, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00485	TARC/CCL17 Protein, Canine, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00485	TARC/CCL17 Protein, Canine, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00486	Chymase Protein, Canine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00486	Chymase Protein, Canine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00486	Chymase Protein, Canine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00487	EPOR Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00487	EPOR Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00487	EPOR Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00488	Glycoprotein hormones alpha chain Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00488	Glycoprotein hormones alpha chain Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00488	Glycoprotein hormones alpha chain Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00489	Glycoprotein hormones alpha chain Protein, Canine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00489	Glycoprotein hormones alpha chain Protein, Canine, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00489	Glycoprotein hormones alpha chain Protein, Canine, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00490	G-CSF Protein, Canine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00490	G-CSF Protein, Canine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00490	G-CSF Protein, Canine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00491	PNLIPRP1 Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00491	PNLIPRP1 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00491	PNLIPRP1 Protein, Canine, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00492	PNLIPRP1 Protein, Canine, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00492	PNLIPRP1 Protein, Canine, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00492	PNLIPRP1 Protein, Canine, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00493	IL-13 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00493	IL-13 Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00493	IL-13 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00494	IL-18 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00494	IL-18 Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00494	IL-18 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00495	Lutropin subunit beta Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00495	Lutropin subunit beta Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00495	Lutropin subunit beta Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00496	Osteocalcin Protein, Canine, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00496	Osteocalcin Protein, Canine, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00496	Osteocalcin Protein, Canine, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00497	PLA2G15 Protein, Canine, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00497	PLA2G15 Protein, Canine, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00498	Prorelaxin Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00498	Prorelaxin Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00498	Prorelaxin Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00499	PPP1CA Protein, Canine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00499	PPP1CA Protein, Canine, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00499	PPP1CA Protein, Canine, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00500	Serum albumin Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00500	Serum albumin Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00500	Serum albumin Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00501	SAA1 Protein, Canine, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-00501	SAA1 Protein, Canine, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-00501	SAA1 Protein, Canine, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-00502	TFF3 Protein, Canine, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00502	TFF3 Protein, Canine, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00502	TFF3 Protein, Canine, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00503	60S ribosomal protein L10 Protein, Drosophila melanogaster, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00503	60S ribosomal protein L10 Protein, Drosophila melanogaster, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00503	60S ribosomal protein L10 Protein, Drosophila melanogaster, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00504	Bursicon Protein, Drosophila melanogaster, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00504	Bursicon Protein, Drosophila melanogaster, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00504	Bursicon Protein, Drosophila melanogaster, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00505	RPB1 Protein, Drosophila melanogaster, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00505	RPB1 Protein, Drosophila melanogaster, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00505	RPB1 Protein, Drosophila melanogaster, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00506	NXF2 Protein, Drosophila melanogaster, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00506	NXF2 Protein, Drosophila melanogaster, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00506	NXF2 Protein, Drosophila melanogaster, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00507	PGRP-SC2 Protein, Drosophila melanogaster, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00507	PGRP-SC2 Protein, Drosophila melanogaster, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00507	PGRP-SC2 Protein, Drosophila melanogaster, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00508	Pro-resilin Protein, Drosophila melanogaster, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00508	Pro-resilin Protein, Drosophila melanogaster, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00508	Pro-resilin Protein, Drosophila melanogaster, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00509	Protein-L-isoaspartate Protein, Drosophila melanogaster, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00509	Protein-L-isoaspartate Protein, Drosophila melanogaster, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00509	Protein-L-isoaspartate Protein, Drosophila melanogaster, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00510	DT3C Protein, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00510	DT3C Protein, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00510	DT3C Protein, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00511	Lysenin Protein, Eisenia fetida, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00511	Lysenin Protein, Eisenia fetida, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00511	Lysenin Protein, Eisenia fetida, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00512	Lysenin-related protein 2 Protein, Eisenia foetida, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00512	Lysenin-related protein 2 Protein, Eisenia foetida, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00512	Lysenin-related protein 2 Protein, Eisenia foetida, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00513	Proline iminopeptidase Protein, Elizabethkingia meningoseptica, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00513	Proline iminopeptidase Protein, Elizabethkingia meningoseptica, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00513	Proline iminopeptidase Protein, Elizabethkingia meningoseptica, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00514	Endo H Protein, Streptomyces plicatus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00514	Endo H Protein, Streptomyces plicatus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00515	PPDK Protein, Entamoeba histolytica, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00515	PPDK Protein, Entamoeba histolytica, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00515	PPDK Protein, Entamoeba histolytica, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00516	StxA2 Protein, Enterobacteria phage 933W, Recombinant (E189K, His & Myc)	1 mg	Recombinant-Protein	
TMPH-00516	StxA2 Protein, Enterobacteria phage 933W, Recombinant (E189K, His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00516	StxA2 Protein, Enterobacteria phage 933W, Recombinant (E189K, His & Myc)	100 μg	Recombinant-Protein	
TMPH-00517	StxB2 Protein, Enterobacteria phage 933W, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00517	StxB2 Protein, Enterobacteria phage 933W, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00517	StxB2 Protein, Enterobacteria phage 933W, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00518	StxB2 Protein, Enterobacteria phage 933W, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00518	StxB2 Protein, Enterobacteria phage 933W, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00518	StxB2 Protein, Enterobacteria phage 933W, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00519	StxB Protein, Enterobacteria phage H19B, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00519	StxB Protein, Enterobacteria phage H19B, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00519	StxB Protein, Enterobacteria phage H19B, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00520	Host-nuclease inhibitor protein gam Protein, Enterobacteria phage lambda, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00520	Host-nuclease inhibitor protein gam Protein, Enterobacteria phage lambda, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00520	Host-nuclease inhibitor protein gam Protein, Enterobacteria phage lambda, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00521	G3P Protein, Enterobacteria phage M13, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00521	G3P Protein, Enterobacteria phage M13, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00521	G3P Protein, Enterobacteria phage M13, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00522	Recombinase cre Protein, Enterobacteria phage P1, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00522	Recombinase cre Protein, Enterobacteria phage P1, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00522	Recombinase cre Protein, Enterobacteria phage P1, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00523	DNA-directed DNA polymerase Protein, Enterobacteria phage RB69, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00523	DNA-directed DNA polymerase Protein, Enterobacteria phage RB69, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00523	DNA-directed DNA polymerase Protein, Enterobacteria phage RB69, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00524	ATP-dependent DNA helicase dda Protein, Enterobacteria phage T4, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00524	ATP-dependent DNA helicase dda Protein, Enterobacteria phage T4, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00524	ATP-dependent DNA helicase dda Protein, Enterobacteria phage T4, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00525	DsDNA-binding protein A Protein, Enterobacteria phage T4, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00525	DsDNA-binding protein A Protein, Enterobacteria phage T4, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00525	DsDNA-binding protein A Protein, Enterobacteria phage T4, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00526	Endolysin Protein, Enterobacteria phage T4, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00526	Endolysin Protein, Enterobacteria phage T4, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00526	Endolysin Protein, Enterobacteria phage T4, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00527	Fibritin Protein, Enterobacteria phage T4, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00527	Fibritin Protein, Enterobacteria phage T4, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00527	Fibritin Protein, Enterobacteria phage T4, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00528	Recombination and repair protein Protein, Enterobacteria phage T4, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00528	Recombination and repair protein Protein, Enterobacteria phage T4, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00528	Recombination and repair protein Protein, Enterobacteria phage T4, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00529	UvsY Protein, Enterobacteria phage T4, Recombinant (Avi & His)	1 mg	Recombinant-Protein	Others
TMPH-00529	UvsY Protein, Enterobacteria phage T4, Recombinant (Avi & His)	20 μg	Recombinant-Protein	Others
TMPH-00529	UvsY Protein, Enterobacteria phage T4, Recombinant (Avi & His)	100 μg	Recombinant-Protein	Others
TMPH-00530	SSB Protein, Enterobacteria phage T4, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00530	SSB Protein, Enterobacteria phage T4, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00530	SSB Protein, Enterobacteria phage T4, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00531	SSB Protein, Enterobacteria phage T7, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00531	SSB Protein, Enterobacteria phage T7, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00531	SSB Protein, Enterobacteria phage T7, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00532	SSB Protein, Enterobacteria phage T7, Recombinant	20 μg	Recombinant-Protein	
TMPH-00532	SSB Protein, Enterobacteria phage T7, Recombinant	100 μg	Recombinant-Protein	
TMPH-00532	SSB Protein, Enterobacteria phage T7, Recombinant	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00533	T7 RNA polymerase Protein, Enterobacteria phage T7, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00533	T7 RNA polymerase Protein, Enterobacteria phage T7, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00533	T7 RNA polymerase Protein, Enterobacteria phage T7, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00534	Gelatinase Protein, Enterococcus faecalis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00534	Gelatinase Protein, Enterococcus faecalis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00534	Gelatinase Protein, Enterococcus faecalis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00535	Epstein-Barr virus (strain B95-8) BHRF1 Protein (His)	1 mg	Recombinant-Protein	
TMPH-00535	Epstein-Barr virus (strain B95-8) BHRF1 Protein (His)	20 μg	Recombinant-Protein	
TMPH-00535	Epstein-Barr virus (strain B95-8) BHRF1 Protein (His)	100 μg	Recombinant-Protein	
TMPH-00536	Epstein-Barr virus (strain AG876) EBNA2 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00536	Epstein-Barr virus (strain AG876) EBNA2 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00536	Epstein-Barr virus (strain AG876) EBNA2 Protein (His & Myc)	500 μg	Recombinant-Protein	
TMPH-00537	Epstein-Barr virus (strain B95-8) EBNA3 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00537	Epstein-Barr virus (strain B95-8) EBNA3 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00537	Epstein-Barr virus (strain B95-8) EBNA3 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00538	Epstein-Barr virus (strain GD1) EBNA3 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00538	Epstein-Barr virus (strain GD1) EBNA3 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00538	Epstein-Barr virus (strain GD1) EBNA3 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00539	Epstein-Barr virus (strain B95-8) BDLF3 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00539	Epstein-Barr virus (strain B95-8) BDLF3 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00539	Epstein-Barr virus (strain B95-8) BDLF3 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00540	Epstein-Barr virus (strain GD1) LMP1 Protein (His)	20 μg	Recombinant-Protein	
TMPH-00540	Epstein-Barr virus (strain GD1) LMP1 Protein (His)	100 μg	Recombinant-Protein	
TMPH-00540	Epstein-Barr virus (strain GD1) LMP1 Protein (His)	500 μg	Recombinant-Protein	
TMPH-00541	Epstein-Barr virus (strain AG876) LMP1 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00541	Epstein-Barr virus (strain AG876) LMP1 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00541	Epstein-Barr virus (strain AG876) LMP1 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00542	Epstein-Barr virus (strain Raji) LMP1 Protein (His)	20 μg	Recombinant-Protein	
TMPH-00542	Epstein-Barr virus (strain Raji) LMP1 Protein (His)	100 μg	Recombinant-Protein	
TMPH-00542	Epstein-Barr virus (strain Raji) LMP1 Protein (His)	500 μg	Recombinant-Protein	
TMPH-00543	Epstein-Barr virus (strain Raji) LMP1 Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00543	Epstein-Barr virus (strain Raji) LMP1 Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00543	Epstein-Barr virus (strain Raji) LMP1 Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00544	Epstein-Barr virus (strain B95-8) LMP2 Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00544	Epstein-Barr virus (strain B95-8) LMP2 Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00544	Epstein-Barr virus (strain B95-8) LMP2 Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00545	Epstein-Barr virus (strain GD1) BRLF1 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00545	Epstein-Barr virus (strain GD1) BRLF1 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00545	Epstein-Barr virus (strain GD1) BRLF1 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00546	Epstein-Barr virus (strain GD1) BARF1 Protein (His)	1 mg	Recombinant-Protein	
TMPH-00546	Epstein-Barr virus (strain GD1) BARF1 Protein (His)	20 μg	Recombinant-Protein	
TMPH-00546	Epstein-Barr virus (strain GD1) BARF1 Protein (His)	100 μg	Recombinant-Protein	
TMPH-00547	Epstein-Barr virus (strain B95-8) BARF1 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00547	Epstein-Barr virus (strain B95-8) BARF1 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00547	Epstein-Barr virus (strain B95-8) BARF1 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00548	Epstein-Barr virus (strain B95-8) BZLF1 Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00548	Epstein-Barr virus (strain B95-8) BZLF1 Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00548	Epstein-Barr virus (strain B95-8) BZLF1 Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00549	Epstein-Barr virus (strain GD1) BZLF1 Protein (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00549	Epstein-Barr virus (strain GD1) BZLF1 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00549	Epstein-Barr virus (strain GD1) BZLF1 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00550	Epstein-Barr virus (strain B95-8) BCRF1 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00550	Epstein-Barr virus (strain B95-8) BCRF1 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00550	Epstein-Barr virus (strain B95-8) BCRF1 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00551	IL-13 Protein, Equus caballus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00551	IL-13 Protein, Equus caballus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00551	IL-13 Protein, Equus caballus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00552	Lpp Protein, Erwinia amylovora, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00552	Lpp Protein, Erwinia amylovora, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00552	Lpp Protein, Erwinia amylovora, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00553	Fructose 5-dehydrogenase [NADP(+)] Protein, Erwinia citreus, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00553	Fructose 5-dehydrogenase [NADP(+)] Protein, Erwinia citreus, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00553	Fructose 5-dehydrogenase [NADP(+)] Protein, Erwinia citreus, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00554	Trypsin inhibitor DE-3 Protein, Erythrina caffra, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00554	Trypsin inhibitor DE-3 Protein, Erythrina caffra, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00554	Trypsin inhibitor DE-3 Protein, Erythrina caffra, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00555	LpxC Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00555	LpxC Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00555	LpxC Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00556	1-AGPAT Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00556	1-AGPAT Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00556	1-AGPAT Protein, E. coli, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00557	DXP reductoisomerase Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00557	DXP reductoisomerase Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00557	DXP reductoisomerase Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00558	30S ribosomal protein S11 Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00558	30S ribosomal protein S11 Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00558	30S ribosomal protein S11 Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00559	30S ribosomal protein S15 Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00559	30S ribosomal protein S15 Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00559	30S ribosomal protein S15 Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00560	30S ribosomal protein S2 Protein, E. coli, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00560	30S ribosomal protein S2 Protein, E. coli, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00560	30S ribosomal protein S2 Protein, E. coli, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00561	30S ribosomal protein S4 Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00561	30S ribosomal protein S4 Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00562	30S ribosomal protein S7 Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00562	30S ribosomal protein S7 Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00562	30S ribosomal protein S7 Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00563	3-demethoxyubiquinol 3-hydroxylase Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00563	3-demethoxyubiquinol 3-hydroxylase Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00563	3-demethoxyubiquinol 3-hydroxylase Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00564	FabG Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00564	FabG Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00564	FabG Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00565	FabB Protein, E. coli, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00565	FabB Protein, E. coli, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00565	FabB Protein, E. coli, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00566	EPSP synthase Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00566	EPSP synthase Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00566	EPSP synthase Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00567	MTA/SAH nucleosidase Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00567	MTA/SAH nucleosidase Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00567	MTA/SAH nucleosidase Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00568	8-oxo-dGTP diphosphatase Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00568	8-oxo-dGTP diphosphatase Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00568	8-oxo-dGTP diphosphatase Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00569	atoD Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00569	atoD Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00569	atoD Protein, E. coli, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-00570	MsyB Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00570	MsyB Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00571	ACP phosphodiesterase Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00571	ACP phosphodiesterase Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00571	ACP phosphodiesterase Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00572	ACP Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00572	ACP Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00572	ACP Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00573	DAPA aminotransferase Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00573	DAPA aminotransferase Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00573	DAPA aminotransferase Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00574	Adenylate cyclase Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00574	Adenylate cyclase Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00575	GlpD Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00575	GlpD Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00575	GlpD Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00576	Agmatinase Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00576	Agmatinase Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00576	Agmatinase Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00577	AlkB Protein, E. coli, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00577	AlkB Protein, E. coli, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00577	AlkB Protein, E. coli, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00578	NrdD Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00578	NrdD Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00578	NrdD Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00579	Antitoxin RelB Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00579	Antitoxin RelB Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00579	Antitoxin RelB Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00580	Aquaporin Z Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00580	Aquaporin Z Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00581	ATP-dependent Clp protease adapter protein ClpS Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00581	ATP-dependent Clp protease adapter protein ClpS Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00581	ATP-dependent Clp protease adapter protein ClpS Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00582	Endopeptidase Clp Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00582	Endopeptidase Clp Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00582	Endopeptidase Clp Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00583	Rep Protein, E. coli, Recombinant (GST)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00583	Rep Protein, E. coli, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00583	Rep Protein, E. coli, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00584	Beta-lactamase CTX-M-1 Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00584	Beta-lactamase CTX-M-1 Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00584	Beta-lactamase CTX-M-1 Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00585	Beta-lactamase CTX-M-1 Protein, E. coli, Recombinant (Yeast, His)	1 mg	Recombinant-Protein	
TMPH-00585	Beta-lactamase CTX-M-1 Protein, E. coli, Recombinant (Yeast, His)	20 μg	Recombinant-Protein	
TMPH-00585	Beta-lactamase CTX-M-1 Protein, E. coli, Recombinant (Yeast, His)	100 μg	Recombinant-Protein	
TMPH-00586	Beta-lactamase TEM Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00586	Beta-lactamase TEM Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00586	Beta-lactamase TEM Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00587	Beta-lactamase TEM Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00587	Beta-lactamase TEM Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00587	Beta-lactamase TEM Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00588	Beta-lactamase Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00588	Beta-lactamase Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00588	Beta-lactamase Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00589	SpoT Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00589	SpoT Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00589	SpoT Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00590	GlmU Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00590	GlmU Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00590	GlmU Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00591	SpeA Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00591	SpeA Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00591	SpeA Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00592	DnaK Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00592	DnaK Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00592	DnaK Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00593	DnaK Protein, E. coli, Recombinant (Yeast, His)	1 mg	Recombinant-Protein	
TMPH-00593	DnaK Protein, E. coli, Recombinant (Yeast, His)	20 μg	Recombinant-Protein	
TMPH-00593	DnaK Protein, E. coli, Recombinant (Yeast, His)	100 μg	Recombinant-Protein	
TMPH-00594	HtpG Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00594	HtpG Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00594	HtpG Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00595	HtpG Protein, E. coli, Recombinant	1 mg	Recombinant-Protein	
TMPH-00595	HtpG Protein, E. coli, Recombinant	20 μg	Recombinant-Protein	
TMPH-00595	HtpG Protein, E. coli, Recombinant	100 μg	Recombinant-Protein	
TMPH-00596	Colicin-E1 Protein, E. coli, Recombinant (Cell-Free, His & Myc)	20 μg	Recombinant-Protein	
TMPH-00596	Colicin-E1 Protein, E. coli, Recombinant (Cell-Free, His & Myc)	100 μg	Recombinant-Protein	
TMPH-00597	Colicin-E1 Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00597	Colicin-E1 Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00597	Colicin-E1 Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00598	Colicin-E5 Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00598	Colicin-E5 Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00599	LDCC Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00599	LDCC Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00599	LDCC Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00600	RuvC Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00600	RuvC Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00600	RuvC Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00601	CS6 fimbrial subunit B Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00601	CS6 fimbrial subunit B Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00601	CS6 fimbrial subunit B Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00602	MetC Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00602	MetC Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00602	MetC Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00603	Cytidylate kinase Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00603	Cytidylate kinase Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00603	Cytidylate kinase Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00604	CDTA Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00604	CDTA Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00604	CDTA Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00605	CDTB Protein, E. coli, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00605	CDTB Protein, E. coli, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00605	CDTB Protein, E. coli, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00606	CDTC Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00606	CDTC Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00606	CDTC Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00607	Cytosine deaminase Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00607	Cytosine deaminase Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00607	Cytosine deaminase Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00608	Dihydrofolate reductase Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00608	Dihydrofolate reductase Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00608	Dihydrofolate reductase Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00609	dITP/XTP pyrophosphatase Protein, E. coli, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00609	dITP/XTP pyrophosphatase Protein, E. coli, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00609	dITP/XTP pyrophosphatase Protein, E. coli, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00610	gyrA Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00610	gyrA Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00610	gyrA Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00611	DNA helicase II Protein, E. coli, Recombinant	1 mg	Recombinant-Protein	
TMPH-00611	DNA helicase II Protein, E. coli, Recombinant	20 μg	Recombinant-Protein	
TMPH-00611	DNA helicase II Protein, E. coli, Recombinant	100 μg	Recombinant-Protein	
TMPH-00612	MutL Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00612	MutL Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00612	MutL Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00613	DNA polymerase II Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00613	DNA polymerase II Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00613	DNA polymerase II Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00614	recO Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00614	recO Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00614	recO Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00615	RecF Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00615	RecF Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00615	RecF Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00616	DNA-binding protein H-NS Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00616	DNA-binding protein H-NS Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00616	DNA-binding protein H-NS Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00617	MazF Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00617	MazF Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00617	MazF Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00618	Exopolyphosphatase Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00618	Exopolyphosphatase Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00618	Exopolyphosphatase Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00619	F17 fimbrial Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00619	F17 fimbrial Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00619	F17 fimbrial Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00620	F41 fimbrial Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00620	F41 fimbrial Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00620	F41 fimbrial Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00621	NfuA Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00621	NfuA Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00621	NfuA Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00622	FkpA Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00622	FkpA Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00622	FkpA Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00623	Flagellin Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00623	Flagellin Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00623	Flagellin Protein, E. coli, Recombinant (His & SUMO)	500 μg	Recombinant-Protein	
TMPH-00624	Flagellin Protein, E. coli, Recombinant	1 mg	Recombinant-Protein	
TMPH-00624	Flagellin Protein, E. coli, Recombinant	20 μg	Recombinant-Protein	
TMPH-00624	Flagellin Protein, E. coli, Recombinant	100 μg	Recombinant-Protein	
TMPH-00625	FMN reductase Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00625	FMN reductase Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00625	FMN reductase Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00626	GPR Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00626	GPR Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00626	GPR Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00627	GAD-alpha Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00627	GAD-alpha Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00627	GAD-alpha Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00628	GltI/YbeJ Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00628	GltI/YbeJ Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00628	GltI/YbeJ Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00629	Gamma-GCS Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00629	Gamma-GCS Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00629	Gamma-GCS Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00630	Heat-labile enterotoxin A chain Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00630	Heat-labile enterotoxin A chain Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00630	Heat-labile enterotoxin A chain Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00631	Heat-labile enterotoxin B chain Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00631	Heat-labile enterotoxin B chain Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00631	Heat-labile enterotoxin B chain Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00632	Heat-labile enterotoxin B chain Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00632	Heat-labile enterotoxin B chain Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00632	Heat-labile enterotoxin B chain Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00633	Heat-stable enterotoxin A2 Protein, E. coli, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00633	Heat-stable enterotoxin A2 Protein, E. coli, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00633	Heat-stable enterotoxin A2 Protein, E. coli, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00634	Heat-stable enterotoxin ST-2 Protein, E. coli, Recombinant	1 mg	Recombinant-Protein	
TMPH-00634	Heat-stable enterotoxin ST-2 Protein, E. coli, Recombinant	20 μg	Recombinant-Protein	
TMPH-00634	Heat-stable enterotoxin ST-2 Protein, E. coli, Recombinant	100 μg	Recombinant-Protein	
TMPH-00635	Heat-stable enterotoxin ST-IA/ST-P Protein, E. coli, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00635	Heat-stable enterotoxin ST-IA/ST-P Protein, E. coli, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00635	Heat-stable enterotoxin ST-IA/ST-P Protein, E. coli, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00636	Hemolysin E, chromosomal Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00636	Hemolysin E, chromosomal Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00636	Hemolysin E, chromosomal Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00637	RuvA Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00637	RuvA Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00637	RuvA Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00638	RuvB Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00638	RuvB Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00638	RuvB Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00639	Hygromycin-B 4-O-kinase Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00639	Hygromycin-B 4-O-kinase Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00639	Hygromycin-B 4-O-kinase Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00640	IHF-alpha Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00640	IHF-alpha Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00640	IHF-alpha Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00641	YTFE Protein, E. coli, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00641	YTFE Protein, E. coli, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00641	YTFE Protein, E. coli, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00642	K99 fimbrial Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00642	K99 fimbrial Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00642	K99 fimbrial Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00643	K99 fimbrial Protein, E. coli, Recombinant	1 mg	Recombinant-Protein	
TMPH-00643	K99 fimbrial Protein, E. coli, Recombinant	20 μg	Recombinant-Protein	
TMPH-00643	K99 fimbrial Protein, E. coli, Recombinant	100 μg	Recombinant-Protein	
TMPH-00644	Lactose operon repressor Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00644	Lactose operon repressor Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00644	Lactose operon repressor Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00645	Lactose permease Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00645	Lactose permease Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00646	LexA repressor Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00646	LexA repressor Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00646	LexA repressor Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00647	Lipoate-protein ligase A/LplA Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00647	Lipoate-protein ligase A/LplA Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00647	Lipoate-protein ligase A/LplA Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00648	LapB Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00648	LapB Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00648	LapB Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00649	LptA Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00649	LptA Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00649	LptA Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00650	LptE Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00650	LptE Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00650	LptE Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00651	Lpp Protein, E. coli, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00651	Lpp Protein, E. coli, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00651	Lpp Protein, E. coli, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00652	MMBP Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00652	MMBP Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00652	MMBP Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00653	LoiP Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00653	LoiP Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00653	LoiP Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00654	Methionine aminopeptidase Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00654	Methionine aminopeptidase Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00654	Methionine aminopeptidase Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00655	McjB Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00655	McjB Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00655	McjB Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00656	MipA Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00656	MipA Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00656	MipA Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00657	NlpD Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00657	NlpD Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00657	NlpD Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00658	NAD(P)H-flavin reductase Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00658	NAD(P)H-flavin reductase Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00658	NAD(P)H-flavin reductase Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00659	FlgM Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00659	FlgM Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00659	FlgM Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00660	NikR Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00660	NikR Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00660	NikR Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00661	Ecotin Protein, E. coli O127:H6, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00661	Ecotin Protein, E. coli O127:H6, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00661	Ecotin Protein, E. coli O127:H6, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00662	Trigger factor Protein, E. coli O127:H6, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00662	Trigger factor Protein, E. coli O127:H6, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00662	Trigger factor Protein, E. coli O127:H6, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00663	APT Protein, E. coli O139:H28, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00663	APT Protein, E. coli O139:H28, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00663	APT Protein, E. coli O139:H28, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00664	EPSP synthase Protein, E. coli O157:H7, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00664	EPSP synthase Protein, E. coli O157:H7, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00664	EPSP synthase Protein, E. coli O157:H7, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00665	RecG Protein, E. coli O157:H7, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00665	RecG Protein, E. coli O157:H7, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00665	RecG Protein, E. coli O157:H7, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00666	FtsZ Protein, E. coli O157:H7, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00666	FtsZ Protein, E. coli O157:H7, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00666	FtsZ Protein, E. coli O157:H7, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00667	OGDC-E2 Protein, E. coli O157:H7, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00667	OGDC-E2 Protein, E. coli O157:H7, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00667	OGDC-E2 Protein, E. coli O157:H7, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00668	DNA-binding protein HU-alpha Protein, E. coli O157:H7, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00668	DNA-binding protein HU-alpha Protein, E. coli O157:H7, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00668	DNA-binding protein HU-alpha Protein, E. coli O157:H7, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00669	Flagellin Protein, E. coli O157:H7, Recombinant	1 mg	Recombinant-Protein	
TMPH-00669	Flagellin Protein, E. coli O157:H7, Recombinant	20 μg	Recombinant-Protein	
TMPH-00669	Flagellin Protein, E. coli O157:H7, Recombinant	100 μg	Recombinant-Protein	
TMPH-00670	MscL Protein, E. coli O157:H7, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-00670	MscL Protein, E. coli O157:H7, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-00670	MscL Protein, E. coli O157:H7, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-00671	Major curlin subunit Protein, E. coli O157:H7, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00671	Major curlin subunit Protein, E. coli O157:H7, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00671	Major curlin subunit Protein, E. coli O157:H7, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00672	Metalloprotease stcE Protein, E. coli O157:H7, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00672	Metalloprotease stcE Protein, E. coli O157:H7, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00672	Metalloprotease stcE Protein, E. coli O157:H7, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00673	NADH pyrophosphatase Protein, E. coli O157:H7, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00673	NADH pyrophosphatase Protein, E. coli O157:H7, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00673	NADH pyrophosphatase Protein, E. coli O157:H7, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00674	OmpA Protein, E. coli O157:H7, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00674	OmpA Protein, E. coli O157:H7, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00674	OmpA Protein, E. coli O157:H7, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00675	BamA Protein, E. coli O157:H7, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00675	BamA Protein, E. coli O157:H7, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00675	BamA Protein, E. coli O157:H7, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00676	OmpC Protein, E. coli O157:H7, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00676	OmpC Protein, E. coli O157:H7, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00676	OmpC Protein, E. coli O157:H7, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00677	OmpX Protein, E. coli O157:H7, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00677	OmpX Protein, E. coli O157:H7, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00677	OmpX Protein, E. coli O157:H7, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00678	Peptide deformylase Protein, E. coli O157:H7, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00678	Peptide deformylase Protein, E. coli O157:H7, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00678	Peptide deformylase Protein, E. coli O157:H7, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00679	Peptide deformylase Protein, E. coli O157:H7, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00679	Peptide deformylase Protein, E. coli O157:H7, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00679	Peptide deformylase Protein, E. coli O157:H7, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00680	Protease 7 Protein, E. coli O157:H7, Recombinant (G236K K237G, His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00680	Protease 7 Protein, E. coli O157:H7, Recombinant (G236K K237G, His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00680	Protease 7 Protein, E. coli O157:H7, Recombinant (G236K K237G, His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00681	ssPB Protein, E. coli O157:H7, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00681	ssPB Protein, E. coli O157:H7, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00681	ssPB Protein, E. coli O157:H7, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00682	Trigger factor Protein, E. coli O157:H7, Recombinant (Avi & His & MBP), Biotinylated	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00682	Trigger factor Protein, E. coli O157:H7, Recombinant (Avi & His & MBP), Biotinylated	20 μg	Recombinant-Protein	
TMPH-00682	Trigger factor Protein, E. coli O157:H7, Recombinant (Avi & His & MBP), Biotinylated	100 μg	Recombinant-Protein	
TMPH-00683	TMAO reductase 1 Protein, E. coli O157:H7, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00683	TMAO reductase 1 Protein, E. coli O157:H7, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00683	TMAO reductase 1 Protein, E. coli O157:H7, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00684	FtsZ Protein, E. coli O6:H1, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00684	FtsZ Protein, E. coli O6:H1, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00684	FtsZ Protein, E. coli O6:H1, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00685	Exopolyphosphatase Protein, E. coli O6:H1, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00685	Exopolyphosphatase Protein, E. coli O6:H1, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00685	Exopolyphosphatase Protein, E. coli O6:H1, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00686	FkpA Protein, E. coli O6:H1, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00686	FkpA Protein, E. coli O6:H1, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00686	FkpA Protein, E. coli O6:H1, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00687	PPIase A Protein, E. coli O6:H1, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00687	PPIase A Protein, E. coli O6:H1, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00687	PPIase A Protein, E. coli O6:H1, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00688	YbiS Protein, E. coli O6:H1, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00688	YbiS Protein, E. coli O6:H1, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00688	YbiS Protein, E. coli O6:H1, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00689	Propionate kinase Protein, E. coli O6:H1, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00689	Propionate kinase Protein, E. coli O6:H1, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00689	Propionate kinase Protein, E. coli O6:H1, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00690	YfbU Protein, E. coli O6:H1, Recombinant (Avi & His & MBP), Biotinylated	1 mg	Recombinant-Protein	
TMPH-00690	YfbU Protein, E. coli O6:H1, Recombinant (Avi & His & MBP), Biotinylated	20 μg	Recombinant-Protein	
TMPH-00690	YfbU Protein, E. coli O6:H1, Recombinant (Avi & His & MBP), Biotinylated	100 μg	Recombinant-Protein	
TMPH-00691	IscS Protein, E. coli O6:K15:H31, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00691	IscS Protein, E. coli O6:K15:H31, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00691	IscS Protein, E. coli O6:K15:H31, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00692	MTA/SAH nucleosidase Protein, E. coli O9:H4, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00692	MTA/SAH nucleosidase Protein, E. coli O9:H4, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00692	MTA/SAH nucleosidase Protein, E. coli O9:H4, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00693	L-lactate dehydrogenase Protein, E. coli O9:H4, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00693	L-lactate dehydrogenase Protein, E. coli O9:H4, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00693	L-lactate dehydrogenase Protein, E. coli O9:H4, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00694	LolA Protein, E. coli O9:H4, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00694	LolA Protein, E. coli O9:H4, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00694	LolA Protein, E. coli O9:H4, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00695	OmpC Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00695	OmpC Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00695	OmpC Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00696	OmpC Protein, E. coli, Recombinant	20 μg	Recombinant-Protein	
TMPH-00696	OmpC Protein, E. coli, Recombinant	100 μg	Recombinant-Protein	
TMPH-00696	OmpC Protein, E. coli, Recombinant	500 μg	Recombinant-Protein	
TMPH-00697	OmpF Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00697	OmpF Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00697	OmpF Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00698	OmpA Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00698	OmpA Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00699	BamA Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00699	BamA Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00699	BamA Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00700	BamA Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00700	BamA Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00700	BamA Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00701	PBP1b Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00701	PBP1b Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00701	PBP1b Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00702	Peptide deformylase Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00702	Peptide deformylase Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00702	Peptide deformylase Protein, E. coli, Recombinant (His & SUMO)	500 μg	Recombinant-Protein	
TMPH-00703	Pal Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00703	Pal Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00703	Pal Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00704	PatZ Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00704	PatZ Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00704	PatZ Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00705	PPIase A Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00705	PPIase A Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00705	PPIase A Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00706	MppA Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00706	MppA Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00706	MppA Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00707	OppA Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00707	OppA Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00707	OppA Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00708	DegP Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00708	DegP Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00708	DegP Protein, E. coli, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00709	DAHP synthase Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00709	DAHP synthase Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00709	DAHP synthase Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00710	PEP synthase Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00710	PEP synthase Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00710	PEP synthase Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00711	BioH Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00711	BioH Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00711	BioH Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00712	PGAB Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00712	PGAB Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00712	PGAB Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00713	Polyphosphate kinase Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00713	Polyphosphate kinase Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00713	Polyphosphate kinase Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00714	SapA Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00714	SapA Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00714	SapA Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00715	Mcr-1 Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00715	Mcr-1 Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00715	Mcr-1 Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00716	RzoR Protein, E. coli, Recombinant (Flag & His)	1 mg	Recombinant-Protein	
TMPH-00716	RzoR Protein, E. coli, Recombinant (Flag & His)	20 μg	Recombinant-Protein	
TMPH-00716	RzoR Protein, E. coli, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPH-00717	Protease 7 Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00717	Protease 7 Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00717	Protease 7 Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00718	RecT Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00718	RecT Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00718	RecT Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00719	YebF Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00719	YebF Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00719	YebF Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00720	PsuK Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00720	PsuK Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00720	PsuK Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00721	YgiS Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00721	YgiS Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00721	YgiS Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00722	PykF Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00722	PykF Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00722	PykF Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00723	RecR Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00723	RecR Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00723	RecR Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00724	TraY Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00724	TraY Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00724	TraY Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00725	NarG Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00725	NarG Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00725	NarG Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00726	Ribokinase Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00726	Ribokinase Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00726	Ribokinase Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00727	FliA Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00727	FliA Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00727	FliA Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00728	FliA Protein, E. coli, Recombinant	1 mg	Recombinant-Protein	
TMPH-00728	FliA Protein, E. coli, Recombinant	20 μg	Recombinant-Protein	
TMPH-00728	FliA Protein, E. coli, Recombinant	100 μg	Recombinant-Protein	
TMPH-00729	RpoH Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00729	RpoH Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00729	RpoH Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00730	RpoS Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00730	RpoS Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00730	RpoS Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00731	RpoS Protein, E. coli, Recombinant	1 mg	Recombinant-Protein	
TMPH-00731	RpoS Protein, E. coli, Recombinant	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00731	RpoS Protein, E. coli, Recombinant	100 µg	Recombinant-Protein	
TMPH-00732	RtcB Protein, E. coli, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00732	RtcB Protein, E. coli, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00732	RtcB Protein, E. coli, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-00733	SPase I Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00733	SPase I Protein, E. coli, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00733	SPase I Protein, E. coli, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00734	LuxS Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00734	LuxS Protein, E. coli, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00734	LuxS Protein, E. coli, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00735	LuxS Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00735	LuxS Protein, E. coli, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00735	LuxS Protein, E. coli, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00736	LpxK Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00736	LpxK Protein, E. coli, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00736	LpxK Protein, E. coli, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00737	TetR2 Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00737	TetR2 Protein, E. coli, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00737	TetR2 Protein, E. coli, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00738	TetR5 Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00738	TetR5 Protein, E. coli, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00738	TetR5 Protein, E. coli, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00739	Thioredoxin-1 Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00739	Thioredoxin-1 Protein, E. coli, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00739	Thioredoxin-1 Protein, E. coli, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00740	Transaldolase B Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00740	Transaldolase B Protein, E. coli, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00740	Transaldolase B Protein, E. coli, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00741	Rho Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00741	Rho Protein, E. coli, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00741	Rho Protein, E. coli, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00742	PhoP Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00742	PhoP Protein, E. coli, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00742	PhoP Protein, E. coli, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00743	PhoP Protein, E. coli, Recombinant (HEK293, His & Myc)	20 µg	Recombinant-Protein	
TMPH-00743	PhoP Protein, E. coli, Recombinant (HEK293, His & Myc)	100 µg	Recombinant-Protein	
TMPH-00743	PhoP Protein, E. coli, Recombinant (HEK293, His & Myc)	500 µg	Recombinant-Protein	
TMPH-00744	CsrA Protein, E. coli, Recombinant	1 mg	Recombinant-Protein	
TMPH-00744	CsrA Protein, E. coli, Recombinant	20 µg	Recombinant-Protein	
TMPH-00744	CsrA Protein, E. coli, Recombinant	100 µg	Recombinant-Protein	
TMPH-00745	TsaE Protein, E. coli, Recombinant	1 mg	Recombinant-Protein	
TMPH-00745	TsaE Protein, E. coli, Recombinant	20 µg	Recombinant-Protein	
TMPH-00745	TsaE Protein, E. coli, Recombinant	100 µg	Recombinant-Protein	
TMPH-00746	FimH Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00746	FimH Protein, E. coli, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00746	FimH Protein, E. coli, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00747	FimH Protein, E. coli, Recombinant (Yeast, His)	1 mg	Recombinant-Protein	
TMPH-00747	FimH Protein, E. coli, Recombinant (Yeast, His)	20 µg	Recombinant-Protein	
TMPH-00747	FimH Protein, E. coli, Recombinant (Yeast, His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00748	FimA Protein, E. coli, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00748	FimA Protein, E. coli, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00748	FimA Protein, E. coli, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00749	YciK Protein, E. coli, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00749	YciK Protein, E. coli, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00749	YciK Protein, E. coli, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00750	YcbX Protein, E. coli, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00750	YcbX Protein, E. coli, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00750	YcbX Protein, E. coli, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00751	YjbL Protein, E. coli, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00751	YjbL Protein, E. coli, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00751	YjbL Protein, E. coli, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00752	YncE Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00752	YncE Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00752	YncE Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00753	UspD Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	Others
TMPH-00753	UspD Protein, E. coli, Recombinant (His)	20 μg	Recombinant-Protein	Others
TMPH-00753	UspD Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	Others
TMPH-00754	Capsid decoration Protein, Escherichia phage lambda, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00754	Capsid decoration Protein, Escherichia phage lambda, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00754	Capsid decoration Protein, Escherichia phage lambda, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00755	Integrase Protein, Escherichia phage lambda, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00755	Integrase Protein, Escherichia phage lambda, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00755	Integrase Protein, Escherichia phage lambda, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00756	Capsid Protein, Escherichia phage MS2, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00756	Capsid Protein, Escherichia phage MS2, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00756	Capsid Protein, Escherichia phage MS2, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00757	Reticuline oxidase Protein, Eschscholzia californica, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00757	Reticuline oxidase Protein, Eschscholzia californica, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00757	Reticuline oxidase Protein, Eschscholzia californica, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00758	EspK Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00758	EspK Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00758	EspK Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00759	FIV (isolate Petaluma) Gag polyprotein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00759	FIV (isolate Petaluma) Gag polyprotein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00759	FIV (isolate Petaluma) Gag polyprotein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00760	Cutinase Protein, Fusarium solani subsp. Cucurbitae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00760	Cutinase Protein, Fusarium solani subsp. Cucurbitae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00760	Cutinase Protein, Fusarium solani subsp. Cucurbitae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00761	Cutinase Protein, Fusarium solani subsp. Cucurbitae, Recombinant	1 mg	Recombinant-Protein	
TMPH-00761	Cutinase Protein, Fusarium solani subsp. Cucurbitae, Recombinant	20 μg	Recombinant-Protein	
TMPH-00761	Cutinase Protein, Fusarium solani subsp. Cucurbitae, Recombinant	100 μg	Recombinant-Protein	
TMPH-00762	Parvalbumin beta Protein, Gadus morhua, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00762	Parvalbumin beta Protein, Gadus morhua, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00762	Parvalbumin beta Protein, Gadus morhua, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00763	Parvalbumin beta Protein, Gadus morhua subsp. callarias, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00763	Parvalbumin beta Protein, Gadus morhua subsp. callarias, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00763	Parvalbumin beta Protein, Gadus morhua subsp. callarias, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00764	Trypsin-1 Protein, Gadus morhua, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00764	Trypsin-1 Protein, Gadus morhua, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00764	Trypsin-1 Protein, Gadus morhua, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00765	HSP70 Protein, Gallus gallus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00765	HSP70 Protein, Gallus gallus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00765	HSP70 Protein, Gallus gallus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00766	LZ-8 Protein, Ganoderma lucidum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00766	LZ-8 Protein, Ganoderma lucidum, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00766	LZ-8 Protein, Ganoderma lucidum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00767	Gellan lyase Protein, Geobacillus stearothermophilus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00767	Gellan lyase Protein, Geobacillus stearothermophilus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00767	Gellan lyase Protein, Geobacillus stearothermophilus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00768	SVTLE Protein, Gloydius ussuriensis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00768	SVTLE Protein, Gloydius ussuriensis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00768	SVTLE Protein, Gloydius ussuriensis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00769	2S albumin Protein, Glycine max, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00769	2S albumin Protein, Glycine max, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00769	2S albumin Protein, Glycine max, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00770	2S albumin Protein, Glycine max, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00770	2S albumin Protein, Glycine max, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00770	2S albumin Protein, Glycine max, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00771	Ferritin-2 Protein, Glycine max, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00771	Ferritin-2 Protein, Glycine max, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00771	Ferritin-2 Protein, Glycine max, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00772	Leghemoglobin C2 Protein, Glycine max, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00772	Leghemoglobin C2 Protein, Glycine max, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00772	Leghemoglobin C2 Protein, Glycine max, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00773	RuBisCO large subunit Protein, Glycine max, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00773	RuBisCO large subunit Protein, Glycine max, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00773	RuBisCO large subunit Protein, Glycine max, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00774	SAM22 Protein, Glycine max, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00774	SAM22 Protein, Glycine max, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00774	SAM22 Protein, Glycine max, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00775	IFN gamma Protein, Goat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00775	IFN gamma Protein, Goat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00775	IFN gamma Protein, Goat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00776	Griffithsin Protein, Griffithsia sp., Recombinant (X31S, His & Myc)	1 mg	Recombinant-Protein	
TMPH-00776	Griffithsin Protein, Griffithsia sp., Recombinant (X31S, His & Myc)	20 μg	Recombinant-Protein	
TMPH-00776	Griffithsin Protein, Griffithsia sp., Recombinant (X31S, His & Myc)	100 μg	Recombinant-Protein	
TMPH-00777	Griffithsin Protein, Griffithsia sp., Recombinant (X31S, His)	1 mg	Recombinant-Protein	
TMPH-00777	Griffithsin Protein, Griffithsia sp., Recombinant (X31S, His)	20 μg	Recombinant-Protein	
TMPH-00777	Griffithsin Protein, Griffithsia sp., Recombinant (X31S, His)	100 μg	Recombinant-Protein	
TMPH-00778	IFN gamma Protein, Guinea Pig, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00778	IFN gamma Protein, Guinea Pig, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00778	IFN gamma Protein, Guinea Pig, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00779	IL-23 P19/IL23A Protein, Guinea Pig, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00779	IL-23 P19/IL23A Protein, Guinea Pig, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00779	IL-23 P19/IL23A Protein, Guinea Pig, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00780	CACNA1C Protein, Guinea Pig, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00780	CACNA1C Protein, Guinea Pig, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00781	IGA1 protease Protein, Haemophilus influenzae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00781	IGA1 protease Protein, Haemophilus influenzae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00781	IGA1 protease Protein, Haemophilus influenzae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00782	OMP P5 Protein, Haemophilus influenzae, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00782	OMP P5 Protein, Haemophilus influenzae, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00782	OMP P5 Protein, Haemophilus influenzae, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00783	YafQ Protein, Haemophilus influenzae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00783	YafQ Protein, Haemophilus influenzae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00783	YafQ Protein, Haemophilus influenzae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00784	Intimin Protein, Hafnia alvei, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00784	Intimin Protein, Hafnia alvei, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00784	Intimin Protein, Hafnia alvei, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00785	Bacteriorhodopsin Protein, Halobacterium halobium, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00785	Bacteriorhodopsin Protein, Halobacterium halobium, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00785	Bacteriorhodopsin Protein, Halobacterium halobium, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00786	BtuD Protein, Halobacterium salinarum, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00786	BtuD Protein, Halobacterium salinarum, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00786	BtuD Protein, Halobacterium salinarum, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00787	BtuD Protein, Halobacterium salinarum, Recombinant	1 mg	Recombinant-Protein	
TMPH-00787	BtuD Protein, Halobacterium salinarum, Recombinant	20 μg	Recombinant-Protein	
TMPH-00787	BtuD Protein, Halobacterium salinarum, Recombinant	100 μg	Recombinant-Protein	
TMPH-00788	PYP Protein, Halochromatium salexigens, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00788	PYP Protein, Halochromatium salexigens, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00788	PYP Protein, Halochromatium salexigens, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00789	Hamster polyomavirus (HaPyV) VP1 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00789	Hamster polyomavirus (HaPyV) VP1 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00789	Hamster polyomavirus (HaPyV) VP1 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00790	Hantaan virus (strain 76-118) Envelopment polyprotein (His)	20 μg	Recombinant-Protein	
TMPH-00790	Hantaan virus (strain 76-118) Envelopment polyprotein (His)	100 μg	Recombinant-Protein	
TMPH-00791	NsLTP Protein, Helianthus annuus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00791	NsLTP Protein, Helianthus annuus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00791	NsLTP Protein, Helianthus annuus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00792	FtnA Protein, Helicobacter pylori, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00792	FtnA Protein, Helicobacter pylori, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00793	FtnA Protein, Helicobacter pylori, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00793	FtnA Protein, Helicobacter pylori, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00793	FtnA Protein, Helicobacter pylori, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00794	Dps Protein, Helicobacter pylori, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00794	Dps Protein, Helicobacter pylori, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00794	Dps Protein, Helicobacter pylori, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00795	Glutamate racemase Protein, Helicobacter pylori, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00795	Glutamate racemase Protein, Helicobacter pylori, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00795	Glutamate racemase Protein, Helicobacter pylori, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00796	gltX1 Protein, Helicobacter pylori, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00796	gltX1 Protein, Helicobacter pylori, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00797	HopQ Protein, Helicobacter pylori Hp M6, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00797	HopQ Protein, Helicobacter pylori Hp M6, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00797	HopQ Protein, Helicobacter pylori Hp M6, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00798	HP-0175 Protein, Helicobacter pylori, Recombinant (GST)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00798	HP-0175 Protein, Helicobacter pylori, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00798	HP-0175 Protein, Helicobacter pylori, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00799	UreA Protein, Helicobacter pylori, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00799	UreA Protein, Helicobacter pylori, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00799	UreA Protein, Helicobacter pylori, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00800	UreA Protein, Helicobacter pylori, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00800	UreA Protein, Helicobacter pylori, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00800	UreA Protein, Helicobacter pylori, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00801	UreB Protein, Helicobacter pylori, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00801	UreB Protein, Helicobacter pylori, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00801	UreB Protein, Helicobacter pylori, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00802	vacA Protein, Helicobacter pylori, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	Others
TMPH-00802	vacA Protein, Helicobacter pylori, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	Others
TMPH-00802	vacA Protein, Helicobacter pylori, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	Others
TMPH-00803	HBV-A subtype adw2 (strain Rutter 1979) Capsid protein (His)	1 mg	Recombinant-Protein	
TMPH-00803	HBV-A subtype adw2 (strain Rutter 1979) Capsid protein (His)	20 μg	Recombinant-Protein	
TMPH-00803	HBV-A subtype adw2 (strain Rutter 1979) Capsid protein (His)	100 μg	Recombinant-Protein	
TMPH-00804	HBV-C subtype ayw (isolate China/Tibet127/2002) Capsid protein (Yeast, His)	20 μg	Recombinant-Protein	
TMPH-00804	HBV-C subtype ayw (isolate China/Tibet127/2002) Capsid protein (Yeast, His)	100 μg	Recombinant-Protein	
TMPH-00804	HBV-C subtype ayw (isolate China/Tibet127/2002) Capsid protein (Yeast, His)	500 μg	Recombinant-Protein	
TMPH-00805	HBV-C subtype ayw (isolate China/Tibet127/2002) Capsid protein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00805	HBV-C subtype ayw (isolate China/Tibet127/2002) Capsid protein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00805	HBV-C subtype ayw (isolate China/Tibet127/2002) Capsid protein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00806	HBV-D (isolate Germany/1-91/1991) Protein X (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00806	HBV-D (isolate Germany/1-91/1991) Protein X (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00806	HBV-D (isolate Germany/1-91/1991) Protein X (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00807	HBV-D subtype ayw (isolate France/Tiollais/1979) Protein X (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00807	HBV-D subtype ayw (isolate France/Tiollais/1979) Protein X (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00807	HBV-D subtype ayw (isolate France/Tiollais/1979) Protein X (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00808	HBV-D subtype ayw (isolate Japan/JYW796/1988) Protein X (His)	1 mg	Recombinant-Protein	
TMPH-00808	HBV-D subtype ayw (isolate Japan/JYW796/1988) Protein X (His)	20 μg	Recombinant-Protein	
TMPH-00808	HBV-D subtype ayw (isolate Japan/JYW796/1988) Protein X (His)	100 μg	Recombinant-Protein	
TMPH-00809	Hepatitis C Genome polyprotein (His)	20 μg	Recombinant-Protein	
TMPH-00809	Hepatitis C Genome polyprotein (His)	100 μg	Recombinant-Protein	
TMPH-00810	Hepatitis delta virus genotype I (HDV) Large delta antigen Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00810	Hepatitis delta virus genotype I (HDV) Large delta antigen Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00810	Hepatitis delta virus genotype I (HDV) Large delta antigen Protein (His & Myc)	500 μg	Recombinant-Protein	
TMPH-00811	Hepatitis delta virus genotype I (HDV) Small delta antigen Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00811	Hepatitis delta virus genotype I (HDV) Small delta antigen Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00811	Hepatitis delta virus genotype I (HDV) Small delta antigen Protein (His & Myc)	500 μg	Recombinant-Protein	
TMPH-00812	Hepatitis E virus genotype 1 (HEV-1) Protein ORF3 (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00812	Hepatitis E virus genotype 1 (HEV-1) Protein ORF3 (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00812	Hepatitis E virus genotype 1 (HEV-1) Protein ORF3 (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00813	Hepatitis E virus genotype 1 (HEV-1) Secreted protein ORF2 (His)	20 μg	Recombinant-Protein	
TMPH-00813	Hepatitis E virus genotype 1 (HEV-1) Secreted protein ORF2 (His)	100 μg	Recombinant-Protein	
TMPH-00814	Hepatitis E virus genotype 3 (HEV-3) Capsid protein (His)	20 μg	Recombinant-Protein	
TMPH-00814	Hepatitis E virus genotype 3 (HEV-3) Capsid protein (His)	100 μg	Recombinant-Protein	
TMPH-00814	Hepatitis E virus genotype 3 (HEV-3) Capsid protein (His)	500 μg	Recombinant-Protein	
TMPH-00815	HBV-A subtype adw2 (isolate Germany/991/1990) Capsid protein (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00815	HBV-A subtype adw2 (isolate Germany/991/1990) Capsid protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00815	HBV-A subtype adw2 (isolate Germany/991/1990) Capsid protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00816	HBV-A subtype adw2 (strain Rutter 1979) Large envelope protein (His)	20 μg	Recombinant-Protein	
TMPH-00816	HBV-A subtype adw2 (strain Rutter 1979) Large envelope protein (His)	100 μg	Recombinant-Protein	
TMPH-00817	Pectate lyase 1 Protein, Hesperocyparis arizonica, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00817	Pectate lyase 1 Protein, Hesperocyparis arizonica, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00817	Pectate lyase 1 Protein, Hesperocyparis arizonica, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00818	Delta-theraphotoxin-Hm1a Protein, Heteroscodra maculata, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00818	Delta-theraphotoxin-Hm1a Protein, Heteroscodra maculata, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00818	Delta-theraphotoxin-Hm1a Protein, Heteroscodra maculata, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00819	Pro-hevein Protein, Hevea brasiliensis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00819	Pro-hevein Protein, Hevea brasiliensis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00820	Guamerin Protein, Hirudo nipponia, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00820	Guamerin Protein, Hirudo nipponia, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00820	Guamerin Protein, Hirudo nipponia, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00821	EP-B2 Protein, Hordeum vulgare, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00821	EP-B2 Protein, Hordeum vulgare, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00821	EP-B2 Protein, Hordeum vulgare, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00822	DHN1 Protein, Hordeum vulgare, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00822	DHN1 Protein, Hordeum vulgare, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00823	Gamma-hordein-3 Protein, Hordeum vulgare, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00823	Gamma-hordein-3 Protein, Hordeum vulgare, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00823	Gamma-hordein-3 Protein, Hordeum vulgare, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00824	Oxalate oxidase 1 Protein, Hordeum vulgare, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00824	Oxalate oxidase 1 Protein, Hordeum vulgare, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00824	Oxalate oxidase 1 Protein, Hordeum vulgare, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00825	Horcolin Protein, Hordeum vulgare subsp. Vulgare, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00825	Horcolin Protein, Hordeum vulgare subsp. Vulgare, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00825	Horcolin Protein, Hordeum vulgare subsp. Vulgare, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00826	CKM Protein, Horse, Recombinant	1 mg	Recombinant-Protein	
TMPH-00826	CKM Protein, Horse, Recombinant	20 μg	Recombinant-Protein	
TMPH-00826	CKM Protein, Horse, Recombinant	100 μg	Recombinant-Protein	
TMPH-00827	Erythropoietin Protein, Horse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-00827	Erythropoietin Protein, Horse, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-00827	Erythropoietin Protein, Horse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-00828	Erythropoietin Protein, Horse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00828	Erythropoietin Protein, Horse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00828	Erythropoietin Protein, Horse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00829	Fibrinogen beta chain/FGB Protein, Horse, Recombinant	1 mg	Recombinant-Protein	
TMPH-00829	Fibrinogen beta chain/FGB Protein, Horse, Recombinant	20 μg	Recombinant-Protein	
TMPH-00829	Fibrinogen beta chain/FGB Protein, Horse, Recombinant	100 μg	Recombinant-Protein	
TMPH-00830	Equ c 1 Protein, Horse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00830	Equ c 1 Protein, Horse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00830	Equ c 1 Protein, Horse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00831	PMP2 Protein, Horse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00831	PMP2 Protein, Horse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00831	PMP2 Protein, Horse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00832	PAI-1 Protein, Horse, Recombinant (E. coli)	1 mg	Recombinant-Protein	
TMPH-00832	PAI-1 Protein, Horse, Recombinant (E. coli)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00832	PAI-1 Protein, Horse, Recombinant (E. coli)	100 μg	Recombinant-Protein	
TMPH-00833	PAI-1 Protein, Horse, Recombinant	20 μg	Recombinant-Protein	
TMPH-00833	PAI-1 Protein, Horse, Recombinant	100 μg	Recombinant-Protein	
TMPH-00834	Prolactin Protein, Horse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-00834	Prolactin Protein, Horse, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-00834	Prolactin Protein, Horse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-00835	Prolactin Protein, Horse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00835	Prolactin Protein, Horse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00835	Prolactin Protein, Horse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00836	SAA1 Protein, Horse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00836	SAA1 Protein, Horse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00836	SAA1 Protein, Horse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00837	BjaIT Protein, Hottentotta judaicus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00837	BjaIT Protein, Hottentotta judaicus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00837	BjaIT Protein, Hottentotta judaicus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00838	LAMB1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00838	LAMB1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00838	LAMB1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00839	RIPK3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00839	RIPK3 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00839	RIPK3 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00840	MAT2A Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00840	MAT2A Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00840	MAT2A Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00841	SMARCA4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00841	SMARCA4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00841	SMARCA4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00842	p63 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00842	p63 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00842	p63 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00843	HSD11B1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00843	HSD11B1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00843	HSD11B1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00844	HSD11B2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00844	HSD11B2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00844	HSD11B2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00845	HSD17B13 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00845	HSD17B13 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00845	HSD17B13 Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-00846	ABHD5 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00846	ABHD5 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00846	ABHD5 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00847	2-5A-dependent Rnase Protein, Human, Recombinant (Myc)	1 mg	Recombinant-Protein	
TMPH-00847	2-5A-dependent Rnase Protein, Human, Recombinant (Myc)	20 μg	Recombinant-Protein	
TMPH-00847	2-5A-dependent Rnase Protein, Human, Recombinant (Myc)	100 μg	Recombinant-Protein	
TMPH-00848	OASL Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00848	OASL Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00848	OASL Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00849	PSMD14 Protein, Human, Recombinant (His & MBP)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00849	PSMD14 Protein, Human, Recombinant (His & MBP)	100 µg	Recombinant-Protein	
TMPH-00850	OGDC-E1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00850	OGDC-E1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00850	OGDC-E1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00851	HSD3B1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00851	HSD3B1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00851	HSD3B1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00852	HIBADH Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00852	HIBADH Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00852	HIBADH Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00853	RPS13 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00853	RPS13 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-00853	RPS13 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-00854	RPS18 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00854	RPS18 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-00854	RPS18 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-00855	RPS3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00855	RPS3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00855	RPS3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00856	RPSA Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00856	RPSA Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00856	RPSA Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00857	ABAT Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00857	ABAT Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-00857	ABAT Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-00858	NT5C Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00858	NT5C Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00858	NT5C Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00859	HTR1B Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00859	HTR1B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00860	HTR1D Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-00860	HTR1D Protein, Human, Recombinant (hFc)	20 µg	Recombinant-Protein	
TMPH-00860	HTR1D Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPH-00861	HTR1D Protein, Human, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00861	HTR1D Protein, Human, Recombinant (His & KSI)	20 µg	Recombinant-Protein	
TMPH-00861	HTR1D Protein, Human, Recombinant (His & KSI)	100 µg	Recombinant-Protein	
TMPH-00862	HTR1F Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00862	HTR1F Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00863	5-oxoprolinase/OPLAH Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00863	5-oxoprolinase/OPLAH Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00863	5-oxoprolinase/OPLAH Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00864	RO60 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00864	RO60 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00864	RO60 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00865	RPLP0 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00865	RPLP0 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00865	RPLP0 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00866	ADAMTS14 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00866	ADAMTS14 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00866	ADAMTS14 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00867	ADAMTS4 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00867	ADAMTS4 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-00867	ADAMTS4 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-00868	ADAMTS7 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00868	ADAMTS7 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00868	ADAMTS7 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00869	ADAMTS7 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00869	ADAMTS7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00869	ADAMTS7 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-00870	ILVBL Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00870	ILVBL Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00871	CHRNA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00871	CHRNA1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00871	CHRNA1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00872	CHRNE Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00872	CHRNE Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00872	CHRNE Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00873	CHRNG Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00873	CHRNG Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00873	CHRNG Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-00874	CHRNG Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00874	CHRNG Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-00874	CHRNG Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-00875	ACAT1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00875	ACAT1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00875	ACAT1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00876	ACSS1 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00876	ACSS1 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-00876	ACSS1 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-00877	ACSS1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00877	ACSS1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00877	ACSS1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00878	ASMT Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00878	ASMT Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00878	ASMT Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00879	ASCL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00879	ASCL1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00879	ASCL1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00880	ASAH1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00880	ASAH1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00880	ASAH1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00881	ACTA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00881	ACTA1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00881	ACTA1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00882	ACTA2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00882	ACTA2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00882	ACTA2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00883	ACTL7A Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00883	ACTL7A Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00883	ACTL7A Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00884	ACTL8 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00884	ACTL8 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00884	ACTL8 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00885	ACTL8 Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-00885	ACTL8 Protein, Human, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-00885	ACTL8 Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-00886	ATF7IP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00886	ATF7IP2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00886	ATF7IP2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00887	AHSA1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00887	AHSA1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00887	AHSA1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00888	APEH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00888	APEH Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00888	APEH Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00889	FADS2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00889	FADS2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00889	FADS2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00890	DBI Protein, Human, Recombinant (aa 2-104, His)	1 mg	Recombinant-Protein	
TMPH-00890	DBI Protein, Human, Recombinant (aa 2-104, His)	20 μg	Recombinant-Protein	
TMPH-00890	DBI Protein, Human, Recombinant (aa 2-104, His)	100 μg	Recombinant-Protein	
TMPH-00891	ADAMTSL5 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00891	ADAMTSL5 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00891	ADAMTSL5 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00892	A1AR Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00892	A1AR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00893	AHCY Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00893	AHCY Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00893	AHCY Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00894	Human adenovirus B serotype 11 (strain BC34) Fiber protein (His)	1 mg	Recombinant-Protein	
TMPH-00894	Human adenovirus B serotype 11 (strain BC34) Fiber protein (His)	20 μg	Recombinant-Protein	
TMPH-00894	Human adenovirus B serotype 11 (strain BC34) Fiber protein (His)	100 μg	Recombinant-Protein	
TMPH-00895	Human adenovirus B serotype 3 Hexon protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00895	Human adenovirus B serotype 3 Hexon protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00895	Human adenovirus B serotype 3 Hexon protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00896	Human adenovirus C serotype 2 DNA-binding protein (His)	1 mg	Recombinant-Protein	
TMPH-00896	Human adenovirus C serotype 2 DNA-binding protein (His)	20 μg	Recombinant-Protein	
TMPH-00896	Human adenovirus C serotype 2 DNA-binding protein (His)	100 μg	Recombinant-Protein	
TMPH-00897	Human adenovirus C serotype 2 Early E3 18.5 kDa glycoprotein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00897	Human adenovirus C serotype 2 Early E3 18.5 kDa glycoprotein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00897	Human adenovirus C serotype 2 Early E3 18.5 kDa glycoprotein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00898	Human adenovirus C serotype 5 DNA-binding protein (His)	20 μg	Recombinant-Protein	
TMPH-00898	Human adenovirus C serotype 5 DNA-binding protein (His)	100 μg	Recombinant-Protein	
TMPH-00899	Human adenovirus C serotype 5 E1B 55 kDa protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00899	Human adenovirus C serotype 5 E1B 55 kDa protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00899	Human adenovirus C serotype 5 E1B 55 kDa protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00900	Human adenovirus C serotype 5 Early E1A protein (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00900	Human adenovirus C serotype 5 Early E1A protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00900	Human adenovirus C serotype 5 Early E1A protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00901	Human adenovirus C serotype 5 Fiber protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00901	Human adenovirus C serotype 5 Fiber protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00901	Human adenovirus C serotype 5 Fiber protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00902	Human adenovirus C serotype 5 Protease (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00902	Human adenovirus C serotype 5 Protease (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00902	Human adenovirus C serotype 5 Protease (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00903	Human adenovirus F serotype 40 Hexon protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00903	Human adenovirus F serotype 40 Hexon protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00903	Human adenovirus F serotype 40 Hexon protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00904	Adenylate kinase 7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00904	Adenylate kinase 7 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00904	Adenylate kinase 7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00905	ADIPOR1 Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00905	ADIPOR1 Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00906	SLC25A6 Protein, Human, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-00906	SLC25A6 Protein, Human, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-00906	SLC25A6 Protein, Human, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-00907	MACROD1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00907	MACROD1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00907	MACROD1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00908	MACROD1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00908	MACROD1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00908	MACROD1 Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-00909	ASIP Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-00909	ASIP Protein, Human, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-00909	ASIP Protein, Human, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-00910	Agrin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00910	Agrin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00910	Agrin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00911	GPT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00911	GPT Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00911	GPT Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00912	ADH5 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00912	ADH5 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00912	ADH5 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00913	AOX1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00913	AOX1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00913	AOX1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00914	ALKAL2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00914	ALKAL2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00914	ALKAL2 Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-00915	ALKAL2 Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-00915	ALKAL2 Protein, Human, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-00915	ALKAL2 Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-00916	ADH1B Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00916	ADH1B Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00916	ADH1B Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00917	ADH4 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00917	ADH4 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00917	ADH4 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00918	MGAT4A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00918	MGAT4A Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00918	MGAT4A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00919	MGAT4A Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00919	MGAT4A Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00919	MGAT4A Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-00920	FTO Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00920	FTO Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00920	FTO Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00921	IDUA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00921	IDUA Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00921	IDUA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00922	ALPK1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00922	ALPK1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00922	ALPK1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00923	TTPA Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00923	TTPA Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00923	TTPA Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00924	AMELX Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00924	AMELX Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00924	AMELX Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-00925	AMELX Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00925	AMELX Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00925	AMELX Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00926	MAOB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00926	MAOB Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00926	MAOB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00927	AIMP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00927	AIMP2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00927	AIMP2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00928	APBA2 Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-00928	APBA2 Protein, Human, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-00928	APBA2 Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-00929	APBA2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00929	APBA2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00929	APBA2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00930	Anamorsin Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00930	Anamorsin Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00930	Anamorsin Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00931	ANAPC15 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00931	ANAPC15 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-00931	ANAPC15 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-00932	Androgen receptor Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00932	Androgen receptor Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00932	Androgen receptor Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00933	ADTRP Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00933	ADTRP Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00934	ANG Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00934	ANG Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00934	ANG Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00935	Angiopoietin-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00935	Angiopoietin-1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00935	Angiopoietin-1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00936	ANXA3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00936	ANXA3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00936	ANXA3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00937	ANXA4 Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00937	ANXA4 Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00937	ANXA4 Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00938	ANXA5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00938	ANXA5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00938	ANXA5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00939	Anoctamin-5/ANO5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00939	Anoctamin-5/ANO5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00939	Anoctamin-5/ANO5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00940	Anoctamin-5/ANO5 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00940	Anoctamin-5/ANO5 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00940	Anoctamin-5/ANO5 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00941	RIG-I Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00941	RIG-I Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00941	RIG-I Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00942	AP1B1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00942	AP1B1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00942	AP1B1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00943	AP2M1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00943	AP2M1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00943	AP2M1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00945	APOB Protein, Human, Recombinant (Yeast, His)	20 μg	Recombinant-Protein	
TMPH-00945	APOB Protein, Human, Recombinant (Yeast, His)	100 μg	Recombinant-Protein	
TMPH-00945	APOB Protein, Human, Recombinant (Yeast, His)	500 μg	Recombinant-Protein	
TMPH-00946	APOC1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00946	APOC1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00946	APOC1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00947	APOC2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00947	APOC2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00947	APOC2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00948	APOC3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00948	APOC3 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00948	APOC3 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00949	APOLD1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00949	APOLD1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00950	PYCARD Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-00950	PYCARD Protein, Human, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-00950	PYCARD Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-00951	PYCARD Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00951	PYCARD Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00951	PYCARD Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00952	Aquaporin-1/AQP1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00952	Aquaporin-1/AQP1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00952	Aquaporin-1/AQP1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00953	Aquaporin-4/AQP4 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00953	Aquaporin-4/AQP4 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00953	Aquaporin-4/AQP4 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00954	Aquaporin-5/AQP5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00954	Aquaporin-5/AQP5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00955	ALOX12 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00955	ALOX12 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00955	ALOX12 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00956	Aromatase/CYP19A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00956	Aromatase/CYP19A1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00956	Aromatase/CYP19A1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00957	ARNT Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00957	ARNT Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00957	ARNT Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00958	AHR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00958	AHR Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00958	AHR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00959	AADAC Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00959	AADAC Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00959	AADAC Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-00960	NAT2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00960	NAT2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00960	NAT2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00961	Aspartoacylase Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00961	Aspartoacylase Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00961	Aspartoacylase Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-00962	Asporin Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00962	Asporin Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00962	Asporin Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00963	Ataxin-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00963	Ataxin-2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00963	Ataxin-2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00964	ATP5PB Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00964	ATP5PB Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00964	ATP5PB Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00965	ATP5F1A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00965	ATP5F1A Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00965	ATP5F1A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00966	ATP5F1B Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00966	ATP5F1B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00966	ATP5F1B Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00967	ATP5F1B Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-00967	ATP5F1B Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-00967	ATP5F1B Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00968	ATP5C1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00968	ATP5C1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00968	ATP5C1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00969	ATP5O Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-00969	ATP5O Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-00969	ATP5O Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-00970	ABCD1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00970	ABCD1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00971	RECQL Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00971	RECQL Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00972	RECQL Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-00972	RECQL Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPH-00972	RECQL Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-00973	DHX36 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00973	DHX36 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00973	DHX36 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00974	DHX9 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00974	DHX9 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00974	DHX9 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00975	DDX1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00975	DDX1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00975	DDX1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00976	DDX19A Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00976	DDX19A Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-00976	DDX19A Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-00977	DDX3X Protein, Human, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-00977	DDX3X Protein, Human, Recombinant (B2M & His)	20 µg	Recombinant-Protein	
TMPH-00977	DDX3X Protein, Human, Recombinant (B2M & His)	100 µg	Recombinant-Protein	
TMPH-00978	DDX3X Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00978	DDX3X Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00978	DDX3X Protein, Human, Recombinant (His & Myc)	500 µg	Recombinant-Protein	
TMPH-00979	DDX3Y Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-00979	DDX3Y Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-00979	DDX3Y Protein, Human, Recombinant (His & Myc)	500 µg	Recombinant-Protein	
TMPH-00980	DHX33 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00980	DHX33 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00980	DHX33 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00981	ABCB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00981	ABCB1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00981	ABCB1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00982	NPR1 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00982	NPR1 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-00982	NPR1 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-00983	NPR1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00983	NPR1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-00983	NPR1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-00984	NPR2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00984	NPR2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-00984	NPR2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-00985	NPR3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00985	NPR3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00985	NPR3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00986	CORIN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00986	CORIN Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00986	CORIN Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00987	ARID1A Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00987	ARID1A Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00988	ARID1A Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-00988	ARID1A Protein, Human, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-00988	ARID1A Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-00989	ARID4B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00989	ARID4B Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00989	ARID4B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00990	ACKR1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00990	ACKR1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00991	NAIP Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00991	NAIP Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00991	NAIP Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00992	BIRC5 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-00992	BIRC5 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-00992	BIRC5 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-00993	SLC4A1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00993	SLC4A1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00993	SLC4A1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00994	EPB41L5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00994	EPB41L5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-00994	EPB41L5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-00995	EPB41L5 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-00995	EPB41L5 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-00995	EPB41L5 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-00996	HSPG2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-00996	HSPG2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-00996	HSPG2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-00997	PRB1 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-00997	PRB1 Protein, Human, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-00997	PRB1 Protein, Human, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-00998	EMMPRIN/CD147 Protein, Human, Recombinant (aa 138-323, hFc)	1 mg	Recombinant-Protein	
TMPH-00998	EMMPRIN/CD147 Protein, Human, Recombinant (aa 138-323, hFc)	20 μg	Recombinant-Protein	
TMPH-00998	EMMPRIN/CD147 Protein, Human, Recombinant (aa 138-323, hFc)	100 μg	Recombinant-Protein	
TMPH-00999	BCL6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-00999	BCL6 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-00999	BCL6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01000	BCL6 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01000	BCL6 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPH-01000	BCL6 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPH-01001	BCL10 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01001	BCL10 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01001	BCL10 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01002	BCAP31 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01002	BCAP31 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01002	BCAP31 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01003	ATG14 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01003	ATG14 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01003	ATG14 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01004	Beclin-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01004	Beclin-1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01004	Beclin-1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01005	DEFB128 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01005	DEFB128 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01005	DEFB128 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01006	DEFB129 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01006	DEFB129 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01006	DEFB129 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01007	NDST1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01007	NDST1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01007	NDST1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01008	PNKP Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01008	PNKP Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01008	PNKP Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01009	RHD Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-01009	RHD Protein, Human, Recombinant (GST & His)	20 µg	Recombinant-Protein	
TMPH-01009	RHD Protein, Human, Recombinant (GST & His)	100 µg	Recombinant-Protein	
TMPH-01010	BLM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01010	BLM Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01010	BLM Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01011	PRG2 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-01011	PRG2 Protein, Human, Recombinant (GST & His)	20 µg	Recombinant-Protein	
TMPH-01011	PRG2 Protein, Human, Recombinant (GST & His)	100 µg	Recombinant-Protein	
TMPH-01012	BMP-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01012	BMP-1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01012	BMP-1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01013	BMP-15 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01013	BMP-15 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01013	BMP-15 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01014	BMP-2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01014	BMP-2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01014	BMP-2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01015	BMP-3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01015	BMP-3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01015	BMP-3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01016	GDF10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01016	GDF10 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01016	GDF10 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01017	BMP-4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01017	BMP-4 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01017	BMP-4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01018	BMP-6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01018	BMP-6 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01018	BMP-6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01019	BMP-7 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01019	BMP-7 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01019	BMP-7 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01020	BTN3A1 Protein, Human, Recombinant (Yeast, His)	20 μg	Recombinant-Protein	
TMPH-01020	BTN3A1 Protein, Human, Recombinant (Yeast, His)	100 μg	Recombinant-Protein	
TMPH-01020	BTN3A1 Protein, Human, Recombinant (Yeast, His)	500 μg	Recombinant-Protein	
TMPH-01021	BTN3A1 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01021	BTN3A1 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01021	BTN3A1 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01022	C5AR1 Protein-VLP, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01022	C5AR1 Protein-VLP, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01022	C5AR1 Protein-VLP, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01023	C5AR1 Protein, Human, Recombinant (Cell-Free, His)	20 μg	Recombinant-Protein	
TMPH-01023	C5AR1 Protein, Human, Recombinant (Cell-Free, His)	100 μg	Recombinant-Protein	
TMPH-01024	Calbindin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01024	Calbindin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01024	Calbindin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01025	CALCA Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01025	CALCA Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01025	CALCA Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01026	CAMK2N1 Protein, Human, Recombinant (His & Trx)	1 mg	Recombinant-Protein	
TMPH-01026	CAMK2N1 Protein, Human, Recombinant (His & Trx)	20 μg	Recombinant-Protein	
TMPH-01026	CAMK2N1 Protein, Human, Recombinant (His & Trx)	100 μg	Recombinant-Protein	
TMPH-01027	CAMK2D Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01027	CAMK2D Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01027	CAMK2D Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01028	KCNMA1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01028	KCNMA1 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPH-01028	KCNMA1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPH-01029	CAPN1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01029	CAPN1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01029	CAPN1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01030	CAPN14 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01030	CAPN14 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01030	CAPN14 Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-01031	CAPN2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01031	CAPN2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01031	CAPN2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01032	Calponin-2/CNN2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01032	Calponin-2/CNN2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01032	Calponin-2/CNN2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01033	CTAG1A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01033	CTAG1A Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01033	CTAG1A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01034	CTAG1A Protein, Human, Recombinant (hFc & Myc)	20 μg	Recombinant-Protein	
TMPH-01034	CTAG1A Protein, Human, Recombinant (hFc & Myc)	100 μg	Recombinant-Protein	
TMPH-01034	CTAG1A Protein, Human, Recombinant (hFc & Myc)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01035	CNR1 Protein-VLP, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01035	CNR1 Protein-VLP, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01035	CNR1 Protein-VLP, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01036	Caprin-1/CAPRIN1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01036	Caprin-1/CAPRIN1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01037	CPS1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01037	CPS1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01037	CPS1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01038	CA5A Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPH-01038	CA5A Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-01038	CA5A Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPH-01039	CBR1 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01039	CBR1 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01039	CBR1 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01040	CBR1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01040	CBR1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01040	CBR1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01041	Carboxypeptidase A6 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01041	Carboxypeptidase A6 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01041	Carboxypeptidase A6 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01042	Carboxypeptidase D Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01042	Carboxypeptidase D Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01042	Carboxypeptidase D Protein, Human, Recombinant (His & Myc)	500 µg	Recombinant-Protein	
TMPH-01043	Carboxypeptidase D Protein, Human, Recombinant (hFc & Myc)	1 mg	Recombinant-Protein	
TMPH-01043	Carboxypeptidase D Protein, Human, Recombinant (hFc & Myc)	20 µg	Recombinant-Protein	
TMPH-01043	Carboxypeptidase D Protein, Human, Recombinant (hFc & Myc)	100 µg	Recombinant-Protein	
TMPH-01044	CEACAM1 Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01044	CEACAM1 Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01044	CEACAM1 Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01045	CEACAM1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01045	CEACAM1 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPH-01045	CEACAM1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-01046	CEACAM4 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01046	CEACAM4 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01046	CEACAM4 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01047	CEACAM4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01047	CEACAM4 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01047	CEACAM4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01048	CEACAM5 Protein, Human, Recombinant (E398K, His)	20 µg	Recombinant-Protein	
TMPH-01048	CEACAM5 Protein, Human, Recombinant (E398K, His)	100 µg	Recombinant-Protein	
TMPH-01049	Cardiac phospholamban/PLN Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01049	Cardiac phospholamban/PLN Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01049	Cardiac phospholamban/PLN Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPH-01050	CPT2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01050	CPT2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01050	CPT2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01051	CILP Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01051	CILP Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01052	CILP2 Protein, Human, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01052	CILP2 Protein, Human, Recombinant (GST & His & Myc)	20 μg	Recombinant-Protein	
TMPH-01052	CILP2 Protein, Human, Recombinant (GST & His & Myc)	100 μg	Recombinant-Protein	
TMPH-01053	MATN1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01053	MATN1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01053	MATN1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01054	CSNK1E Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01054	CSNK1E Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01055	Caspase-1 Protein, Human, Recombinant (HA)	1 mg	Recombinant-Protein	
TMPH-01055	Caspase-1 Protein, Human, Recombinant (HA)	20 μg	Recombinant-Protein	
TMPH-01055	Caspase-1 Protein, Human, Recombinant (HA)	100 μg	Recombinant-Protein	
TMPH-01056	Caspase-3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01056	Caspase-3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01057	Caspase-8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01057	Caspase-8 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01057	Caspase-8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01058	Cathelicidin antimicrobial peptide Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01058	Cathelicidin antimicrobial peptide Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-01058	Cathelicidin antimicrobial peptide Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-01059	Cathepsin B Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01059	Cathepsin B Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01059	Cathepsin B Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01060	Cathepsin F Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01060	Cathepsin F Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01060	Cathepsin F Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01061	Cathepsin K Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01061	Cathepsin K Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01061	Cathepsin K Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01062	Cathepsin O Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-01062	Cathepsin O Protein, Human, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-01062	Cathepsin O Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-01063	Cathepsin O Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01063	Cathepsin O Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01064	CCR4 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01064	CCR4 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01064	CCR4 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01065	CCR4 Protein-VLP, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01065	CCR4 Protein-VLP, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01065	CCR4 Protein-VLP, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01066	CCR6 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01066	CCR6 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01066	CCR6 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01067	CEBPD Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01067	CEBPD Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01067	CEBPD Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01068	CYR61/CCN1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01068	CYR61/CCN1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01068	CYR61/CCN1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01069	CTGF/CCN2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01069	CTGF/CCN2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01069	CTGF/CCN2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01070	CD177 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-01070	CD177 Protein, Human, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-01070	CD177 Protein, Human, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-01071	CD44 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01071	CD44 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01071	CD44 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01072	CD44 Protein, Human, Recombinant (Avi & mFc), Biotinylated	20 μg	Recombinant-Protein	
TMPH-01072	CD44 Protein, Human, Recombinant (Avi & mFc), Biotinylated	100 μg	Recombinant-Protein	
TMPH-01073	CD81 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01073	CD81 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01073	CD81 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01074	CDC20 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01074	CDC20 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01074	CDC20 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01075	p53 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01075	p53 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01075	p53 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01076	CEMP1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01076	CEMP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01076	CEMP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01077	UGCG Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01077	UGCG Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01078	CDR2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01078	CDR2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01078	CDR2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01079	CLN5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01079	CLN5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01079	CLN5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01080	Ceruloplasmin Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01080	Ceruloplasmin Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01080	Ceruloplasmin Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01081	CHMP7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01081	CHMP7 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01081	CHMP7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01082	CMKLR1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01082	CMKLR1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01083	CHID1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01083	CHID1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01083	CHID1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01084	CYP11A1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01084	CYP11A1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01084	CYP11A1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01085	CHAT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01085	CHAT Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01085	CHAT Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01086	CSPG4 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01086	CSPG4 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01086	CSPG4 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01087	CSH2 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-01087	CSH2 Protein, Human, Recombinant (GST & His)	20 µg	Recombinant-Protein	
TMPH-01087	CSH2 Protein, Human, Recombinant (GST & His)	100 µg	Recombinant-Protein	
TMPH-01088	CBX5 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01088	CBX5 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01088	CBX5 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01089	CBX7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01089	CBX7 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01089	CBX7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01090	CBX8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01090	CBX8 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01090	CBX8 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01091	CHD1L Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01091	CHD1L Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01091	CHD1L Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01092	CHGA Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01092	CHGA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01092	CHGA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01093	CELA2A Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01093	CELA2A Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01093	CELA2A Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01094	CELA2A Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01094	CELA2A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01094	CELA2A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01095	CELA2B Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01095	CELA2B Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01095	CELA2B Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01096	CELA3A Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01096	CELA3A Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01096	CELA3A Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01097	CELA3B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01097	CELA3B Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01097	CELA3B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01098	ACOD1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01098	ACOD1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01098	ACOD1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01099	CLTCL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01099	CLTCL1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01099	CLTCL1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01100	CLINT1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01100	CLINT1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01100	CLINT1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01101	Claudin-3 Protein, Human, Recombinant (Cell-Free, His)	20 µg	Recombinant-Protein	
TMPH-01101	Claudin-3 Protein, Human, Recombinant (Cell-Free, His)	100 µg	Recombinant-Protein	
TMPH-01102	Claudin-3 Protein, Human, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-01102	Claudin-3 Protein, Human, Recombinant (B2M & His)	20 µg	Recombinant-Protein	
TMPH-01102	Claudin-3 Protein, Human, Recombinant (B2M & His)	100 µg	Recombinant-Protein	
TMPH-01103	Claudin-3 Protein-VLP, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01103	Claudin-3 Protein-VLP, Human, Recombinant (His)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01103	Claudin-3 Protein-VLP, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01104	Claudin-9 Protein-VLP, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01104	Claudin-9 Protein-VLP, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01104	Claudin-9 Protein-VLP, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01105	ST3GAL3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01105	ST3GAL3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01105	ST3GAL3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01106	CD300LB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01106	CD300LB Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01106	CD300LB Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01107	Coagulation factor V Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01107	Coagulation factor V Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01107	Coagulation factor V Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01108	Factor VII Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01108	Factor VII Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01108	Factor VII Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01109	CCDC174 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01109	CCDC174 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01109	CCDC174 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01110	CIRBP Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01110	CIRBP Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01110	CIRBP Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01111	COL4A1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01111	COL4A1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01111	COL4A1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01112	COL4A1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01112	COL4A1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01113	COL8A1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01113	COL8A1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01113	COL8A1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01114	COL12A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01114	COL12A1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01114	COL12A1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01115	COL15A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01115	COL15A1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01115	COL15A1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01116	COL17A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01116	COL17A1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01116	COL17A1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01117	COL18A1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01117	COL18A1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01117	COL18A1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01118	COL18A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01118	COL18A1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01118	COL18A1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01119	COL6A2 Protein, Human, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-01119	COL6A2 Protein, Human, Recombinant (GST & His & Myc)	20 µg	Recombinant-Protein	
TMPH-01119	COL6A2 Protein, Human, Recombinant (GST & His & Myc)	100 µg	Recombinant-Protein	
TMPH-01120	COL4A2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01120	COL4A2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01120	COL4A2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01121	COL4A3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01121	COL4A3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01121	COL4A3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01122	COL6A6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01122	COL6A6 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01122	COL6A6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01123	CTHRC1 Protein, Human, Recombinant (aa 31-243, hFc)	1 mg	Recombinant-Protein	
TMPH-01123	CTHRC1 Protein, Human, Recombinant (aa 31-243, hFc)	20 μg	Recombinant-Protein	
TMPH-01123	CTHRC1 Protein, Human, Recombinant (aa 31-243, hFc)	100 μg	Recombinant-Protein	
TMPH-01124	MMP-13 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01124	MMP-13 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01124	MMP-13 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01125	COMMD4 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01125	COMMD4 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01125	COMMD4 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01126	COMMD5 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01126	COMMD5 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01126	COMMD5 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01127	COMMD5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01127	COMMD5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01127	COMMD5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01128	C1QA Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01128	C1QA Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01128	C1QA Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01129	C1QTNF3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01129	C1QTNF3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01129	C1QTNF3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01130	C1QTNF3 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01130	C1QTNF3 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01131	Complement C4-B Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01131	Complement C4-B Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01131	Complement C4-B Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01132	Complement C8a Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01132	Complement C8a Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01132	Complement C8a Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01133	Complement C8b Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01133	Complement C8b Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01133	Complement C8b Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01134	Complement C8g Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01134	Complement C8g Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01134	Complement C8g Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01135	CR1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01135	CR1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01135	CR1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01136	COG5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01136	COG5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01136	COG5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01137	COPS2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01137	COPS2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01137	COPS2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01138	Human coronavirus 229E Membrane protein (His)	1 mg	Recombinant-Protein	
TMPH-01138	Human coronavirus 229E Membrane protein (His)	20 μg	Recombinant-Protein	
TMPH-01138	Human coronavirus 229E Membrane protein (His)	100 μg	Recombinant-Protein	
TMPH-01139	Human coronavirus 229E Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-01139	Human coronavirus 229E Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-01140	Human coronavirus 229E Spike glycoprotein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01140	Human coronavirus 229E Spike glycoprotein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01140	Human coronavirus 229E Spike glycoprotein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01141	Human coronavirus HKU1 (isolate N2) Hemagglutinin-esterase (His)	20 μg	Recombinant-Protein	
TMPH-01141	Human coronavirus HKU1 (isolate N2) Hemagglutinin-esterase (His)	100 μg	Recombinant-Protein	
TMPH-01142	Human coronavirus HKU1 (isolate N5) Non-structural protein 4 (His)	1 mg	Recombinant-Protein	
TMPH-01142	Human coronavirus HKU1 (isolate N5) Non-structural protein 4 (His)	20 μg	Recombinant-Protein	
TMPH-01142	Human coronavirus HKU1 (isolate N5) Non-structural protein 4 (His)	100 μg	Recombinant-Protein	
TMPH-01143	Human coronavirus HKU1 (isolate N1) Non-structural protein 4 (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01143	Human coronavirus HKU1 (isolate N1) Non-structural protein 4 (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01143	Human coronavirus HKU1 (isolate N1) Non-structural protein 4 (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01144	Human coronavirus HKU1 (isolate N1) Non-structural protein 4 (Baculovirus, His)	20 μg	Recombinant-Protein	
TMPH-01144	Human coronavirus HKU1 (isolate N1) Non-structural protein 4 (Baculovirus, His)	100 μg	Recombinant-Protein	
TMPH-01144	Human coronavirus HKU1 (isolate N1) Non-structural protein 4 (Baculovirus, His)	500 μg	Recombinant-Protein	
TMPH-01145	Human coronavirus HKU1 (isolate N5) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-01145	Human coronavirus HKU1 (isolate N5) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-01145	Human coronavirus HKU1 (isolate N5) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-01146	Human coronavirus HKU1 (isolate N5) Nucleoprotein/NP Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01146	Human coronavirus HKU1 (isolate N5) Nucleoprotein/NP Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01147	Human coronavirus HKU1 (isolate N5) Protein I (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01147	Human coronavirus HKU1 (isolate N5) Protein I (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01147	Human coronavirus HKU1 (isolate N5) Protein I (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01148	Human coronavirus HKU1 (isolate N1) Protein I (His)	1 mg	Recombinant-Protein	
TMPH-01148	Human coronavirus HKU1 (isolate N1) Protein I (His)	20 μg	Recombinant-Protein	
TMPH-01148	Human coronavirus HKU1 (isolate N1) Protein I (His)	100 μg	Recombinant-Protein	
TMPH-01149	Human coronavirus HKU1 (isolate N1) Spike glycoprotein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01149	Human coronavirus HKU1 (isolate N1) Spike glycoprotein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01149	Human coronavirus HKU1 (isolate N1) Spike glycoprotein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01150	Human coronavirus HKU1 (isolate N2) Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-01150	Human coronavirus HKU1 (isolate N2) Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-01150	Human coronavirus HKU1 (isolate N2) Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-01151	Human coronavirus NL63 Membrane protein (His)	20 μg	Recombinant-Protein	
TMPH-01151	Human coronavirus NL63 Membrane protein (His)	100 μg	Recombinant-Protein	
TMPH-01152	Human coronavirus OC43 Non-structural protein 2a (His)	20 μg	Recombinant-Protein	
TMPH-01152	Human coronavirus OC43 Non-structural protein 2a (His)	100 μg	Recombinant-Protein	
TMPH-01152	Human coronavirus OC43 Non-structural protein 2a (His)	500 μg	Recombinant-Protein	
TMPH-01153	Human coronavirus OC43 Nucleoprotein/NP Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01153	Human coronavirus OC43 Nucleoprotein/NP Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01153	Human coronavirus OC43 Nucleoprotein/NP Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01154	Human coronavirus OC43 Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-01154	Human coronavirus OC43 Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01154	Human coronavirus OC43 Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-01155	Human coronavirus OC43 Spike glycoprotein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01155	Human coronavirus OC43 Spike glycoprotein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01155	Human coronavirus OC43 Spike glycoprotein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01156	Human coronavirus OC43 Spike glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-01156	Human coronavirus OC43 Spike glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-01156	Human coronavirus OC43 Spike glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-01157	NR2F1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01157	NR2F1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01157	NR2F1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01158	CREBBP Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01158	CREBBP Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01158	CREBBP Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01159	CRY1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01159	CRY1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01159	CRY1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01160	CRY2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01160	CRY2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01160	CRY2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01161	CLEC18A Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01161	CLEC18A Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01161	CLEC18A Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01162	CXCR3 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-01162	CXCR3 Protein, Human, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-01162	CXCR3 Protein, Human, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-01163	CXCL5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01163	CXCL5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01163	CXCL5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01164	ATF-3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01164	ATF-3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01164	ATF-3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01165	CREB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01165	CREB1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01165	CREB1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01166	CGAS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01166	CGAS Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01166	CGAS Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01167	CDK1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01167	CDK1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01167	CDK1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01168	CDKN2B Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01168	CDKN2B Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01168	CDKN2B Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01169	CDK4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01169	CDK4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01169	CDK4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01170	CDK5R1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01170	CDK5R1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01170	CDK5R1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01171	CDK5 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01171	CDK5 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPH-01171	CDK5 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-01172	CDK7 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01172	CDK7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01172	CDK7 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01173	CDK7 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01173	CDK7 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPH-01173	CDK7 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-01174	CBS Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01174	CBS Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01174	CBS Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01175	CBS Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01175	CBS Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01175	CBS Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01176	CSRP3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01176	CSRP3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01176	CSRP3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01177	CRISPLD2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01177	CRISPLD2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01178	CDA Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01178	CDA Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01178	CDA Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01179	COX4I1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01179	COX4I1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01179	COX4I1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01180	COX5A Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01180	COX5A Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01180	COX5A Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01181	CYP11B2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01181	CYP11B2 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01181	CYP11B2 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01182	CYP1A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01182	CYP1A1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01182	CYP1A1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01183	CYP26B1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01183	CYP26B1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01183	CYP26B1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01184	CYP2A6 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01184	CYP2A6 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01184	CYP2A6 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01185	CYP2C19 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01185	CYP2C19 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01185	CYP2C19 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01186	CYP2C9 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01186	CYP2C9 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01186	CYP2C9 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01187	CRLF1 Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-01187	CRLF1 Protein, Human, Recombinant (E. coli, His & Myc)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01187	CRLF1 Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-01188	CRLF1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01188	CRLF1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01188	CRLF1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01189	CISH Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01189	CISH Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01189	CISH Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01190	Human cytomegalovirus (HCMV) (strain AD169) glycoprotein H/gH Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01190	Human cytomegalovirus (HCMV) (strain AD169) glycoprotein H/gH Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01190	Human cytomegalovirus (HCMV) (strain AD169) glycoprotein H/gH Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01191	Human cytomegalovirus (HCMV) (strain Towne) glycoprotein UL132 Protein (Avi & His & MBP), Biotinylated	1 mg	Recombinant-Protein	
TMPH-01191	Human cytomegalovirus (HCMV) (strain Towne) glycoprotein UL132 Protein (Avi & His & MBP), Biotinylated	20 μg	Recombinant-Protein	
TMPH-01191	Human cytomegalovirus (HCMV) (strain Towne) glycoprotein UL132 Protein (Avi & His & MBP), Biotinylated	100 μg	Recombinant-Protein	
TMPH-01192	Human cytomegalovirus (HCMV) (strain AD169) Large structural phosphoprotein (Avi & His & MBP), Biotinylated	1 mg	Recombinant-Protein	
TMPH-01192	Human cytomegalovirus (HCMV) (strain AD169) Large structural phosphoprotein (Avi & His & MBP), Biotinylated	20 μg	Recombinant-Protein	
TMPH-01192	Human cytomegalovirus (HCMV) (strain AD169) Large structural phosphoprotein (Avi & His & MBP), Biotinylated	100 μg	Recombinant-Protein	
TMPH-01193	Human cytomegalovirus (HCMV) (strain AD169) Uncharacterized protein UL128 (His)	1 mg	Recombinant-Protein	
TMPH-01193	Human cytomegalovirus (HCMV) (strain AD169) Uncharacterized protein UL128 (His)	20 μg	Recombinant-Protein	
TMPH-01193	Human cytomegalovirus (HCMV) (strain AD169) Uncharacterized protein UL128 (His)	100 μg	Recombinant-Protein	
TMPH-01194	Human cytomegalovirus (HCMV) (strain AD169) UL130 Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01194	Human cytomegalovirus (HCMV) (strain AD169) UL130 Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01194	Human cytomegalovirus (HCMV) (strain AD169) UL130 Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01195	Human cytomegalovirus (HCMV) (strain Merlin) Viral interleukin-10 homolog	1 mg	Recombinant-Protein	
TMPH-01195	Human cytomegalovirus (HCMV) (strain Merlin) Viral interleukin-10 homolog	20 μg	Recombinant-Protein	
TMPH-01195	Human cytomegalovirus (HCMV) (strain Merlin) Viral interleukin-10 homolog	100 μg	Recombinant-Protein	
TMPH-01196	DYNC1I1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01196	DYNC1I1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01196	DYNC1I1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01197	NT5C1A Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01197	NT5C1A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01197	NT5C1A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01198	ENGASE Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01198	ENGASE Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01198	ENGASE Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01199	CNDP2 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01199	CNDP2 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01199	CNDP2 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01200	DRD1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01200	DRD1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01200	DRD1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01201	DRD2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01201	DRD2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01201	DRD2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01202	D2HGDH Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01202	D2HGDH Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01202	D2HGDH Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01203	DCAF16 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01203	DCAF16 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01203	DCAF16 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01204	DCAF4 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01204	DCAF4 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01204	DCAF4 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01205	DCAF7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01205	DCAF7 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01205	DCAF7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01206	DDTL Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01206	DDTL Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01206	DDTL Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01207	DOCK8 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01207	DOCK8 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01207	DOCK8 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01208	DEAF1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01208	DEAF1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01208	DEAF1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01209	DENND1A Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01209	DENND1A Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01209	DENND1A Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01210	DENR Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01210	DENR Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01210	DENR Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01211	DGUOK Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01211	DGUOK Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01211	DGUOK Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01212	DNASE1L3 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01212	DNASE1L3 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01212	DNASE1L3 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01213	DNASE1L3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01213	DNASE1L3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01213	DNASE1L3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01214	DNASE1L3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01214	DNASE1L3 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPH-01214	DNASE1L3 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-01215	DHH Protein, Human, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-01215	DHH Protein, Human, Recombinant (GST & His & Myc)	20 µg	Recombinant-Protein	
TMPH-01215	DHH Protein, Human, Recombinant (GST & His & Myc)	100 µg	Recombinant-Protein	
TMPH-01216	DSG1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01216	DSG1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01217	DSG3 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01217	DSG3 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01217	DSG3 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01218	DSP Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01218	DSP Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01218	DSP Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01219	DSP Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01219	DSP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01219	DSP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01220	DDA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01220	DDA1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01220	DDA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01221	GLCE Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01221	GLCE Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01221	GLCE Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01222	DGKA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01222	DGKA Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01222	DGKA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01223	DKK2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01223	DKK2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01223	DKK2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01224	Dihydrofolate reductase Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01224	Dihydrofolate reductase Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01224	Dihydrofolate reductase Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01225	DHODH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01225	DHODH Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01225	DHODH Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01226	CRMP1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01226	CRMP1 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPH-01226	CRMP1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPH-01227	DPYSL2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01227	DPYSL2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01227	DPYSL2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01228	DPYSL3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01228	DPYSL3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01228	DPYSL3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01229	DPYSL5 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01229	DPYSL5 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01229	DPYSL5 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01230	DIP2A Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-01230	DIP2A Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-01230	DIP2A Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-01231	DIP2A Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01231	DIP2A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01231	DIP2A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01232	DIP2C Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-01232	DIP2C Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-01232	DIP2C Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-01233	DIP2C Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01233	DIP2C Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01233	DIP2C Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01234	ADAM33 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01234	ADAM33 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01234	ADAM33 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01235	APOBEC3A Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01235	APOBEC3A Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01235	APOBEC3A Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01236	DFFB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01236	DFFB Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01236	DFFB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01237	POLQ Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01237	POLQ Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01237	POLQ Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01238	POLQ Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01238	POLQ Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01238	POLQ Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01239	XPC Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01239	XPC Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01239	XPC Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01240	MCM2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01240	MCM2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01240	MCM2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01241	TOP1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01241	TOP1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01241	TOP1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01242	IKZF1 Protein, Human, Recombinant (Avi & His)	1 mg	Recombinant-Protein	
TMPH-01242	IKZF1 Protein, Human, Recombinant (Avi & His)	20 µg	Recombinant-Protein	
TMPH-01242	IKZF1 Protein, Human, Recombinant (Avi & His)	100 µg	Recombinant-Protein	
TMPH-01243	ID1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01243	ID1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01243	ID1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01244	POLM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01244	POLM Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01244	POLM Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01245	POLM Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01245	POLM Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01246	POLR3A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01246	POLR3A Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01246	POLR3A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01247	POLR3K Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01247	POLR3K Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01247	POLR3K Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01248	ADAR Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01248	ADAR Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01248	ADAR Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01249	ADAR Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01249	ADAR Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01249	ADAR Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01250	MAP2K3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01250	MAP2K3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01250	MAP2K3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01251	DUSP26 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01251	DUSP26 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01251	DUSP26 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01252	DCTN1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01252	DCTN1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01252	DCTN1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01253	DCTN3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01253	DCTN3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01253	DCTN3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01254	DNM1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01254	DNM1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01254	DNM1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01255	DNM1L Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01255	DNM1L Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01255	DNM1L Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01256	Dystonin Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01256	Dystonin Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01256	Dystonin Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01257	Dystonin Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01257	Dystonin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01257	Dystonin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01258	DAG1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01258	DAG1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01259	AMFR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01259	AMFR Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01259	AMFR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01260	AMFR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-01260	AMFR Protein, Human, Recombinant (hFc)	20 µg	Recombinant-Protein	
TMPH-01260	AMFR Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPH-01261	NEDD4L Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01261	NEDD4L Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01261	NEDD4L Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01262	PRKN Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01262	PRKN Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01263	PRKN Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01263	PRKN Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01263	PRKN Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01264	PELI1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01264	PELI1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01265	PELI3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01265	PELI3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01265	PELI3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01266	RNF13 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01266	RNF13 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01266	RNF13 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01267	RNF13 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01267	RNF13 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01267	RNF13 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01268	SIAH1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01268	SIAH1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01268	SIAH1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01269	SMURF2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01269	SMURF2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01269	SMURF2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01270	TRAIP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01270	TRAIP Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01270	TRAIP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01271	TRIM63 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01271	TRIM63 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01271	TRIM63 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01272	TRIM9 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01272	TRIM9 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01272	TRIM9 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01273	TRIP12 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01273	TRIP12 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01273	TRIP12 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01274	ZNRF3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01274	ZNRF3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01274	ZNRF3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01275	ZNRF3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01275	ZNRF3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01276	ENOX1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01276	ENOX1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01276	ENOX1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01277	ENOX2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01277	ENOX2 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPH-01277	ENOX2 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-01278	ENOX2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01278	ENOX2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01278	ENOX2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01279	CRACR2B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01279	CRACR2B Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01279	CRACR2B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01280	EGLN1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01280	EGLN1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01280	EGLN1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01281	ELAVL3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01281	ELAVL3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01281	ELAVL3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01282	ELAVL4 Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01282	ELAVL4 Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01282	ELAVL4 Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01283	EEF1A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01283	EEF1A1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01283	EEF1A1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01284	EEF1A1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01284	EEF1A1 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPH-01284	EEF1A1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-01285	EEF1D Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01285	EEF1D Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01285	EEF1D Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01286	EEF2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01286	EEF2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01286	EEF2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01287	TUFM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01287	TUFM Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01287	TUFM Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01288	Elongin-B Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01288	Elongin-B Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01288	Elongin-B Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01289	ERVK-6 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01289	ERVK-6 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01289	ERVK-6 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01290	ERVK-6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01290	ERVK-6 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01290	ERVK-6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01291	ERVK-7 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01291	ERVK-7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01292	Endophilin-A2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01292	Endophilin-A2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01293	ERP29 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01293	ERP29 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01293	ERP29 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01294	EDNRA Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01294	EDNRA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01294	EDNRA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01295	Endothelin-1/EDN1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01295	Endothelin-1/EDN1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01295	Endothelin-1/EDN1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01296	GPX5 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-01296	GPX5 Protein, Human, Recombinant (GST & His)	20 µg	Recombinant-Protein	
TMPH-01296	GPX5 Protein, Human, Recombinant (GST & His)	100 µg	Recombinant-Protein	
TMPH-01297	DDR1 Protein, Human, Recombinant (aa 21-417, His)	20 µg	Recombinant-Protein	
TMPH-01297	DDR1 Protein, Human, Recombinant (aa 21-417, His)	100 µg	Recombinant-Protein	
TMPH-01298	EPHX1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01298	EPHX1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01298	EPHX1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01299	EMC4 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01299	EMC4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01300	Stomatin/STOM Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01300	Stomatin/STOM Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01300	Stomatin/STOM Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01301	Erythroferrone Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01301	Erythroferrone Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01301	Erythroferrone Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01302	HSD17B1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01302	HSD17B1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01302	HSD17B1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01303	HSD17B11 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01303	HSD17B11 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01303	HSD17B11 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01304	ER beta Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01304	ER beta Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01304	ER beta Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01305	ER beta Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01305	ER beta Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01305	ER beta Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01306	EIF4A1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01306	EIF4A1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01306	EIF4A1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01307	EIF4A2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01307	EIF4A2 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01307	EIF4A2 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01308	GSPT1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01308	GSPT1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01308	GSPT1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01309	EIF3F Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01309	EIF3F Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01309	EIF3F Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01310	EIF3G Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01310	EIF3G Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01310	EIF3G Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01311	EIF3M Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01311	EIF3M Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01311	EIF3M Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01312	EIF4G1 Protein, Human, Recombinant (B2M & His & JD & Myc)	1 mg	Recombinant-Protein	
TMPH-01312	EIF4G1 Protein, Human, Recombinant (B2M & His & JD & Myc)	20 μg	Recombinant-Protein	
TMPH-01312	EIF4G1 Protein, Human, Recombinant (B2M & His & JD & Myc)	100 μg	Recombinant-Protein	
TMPH-01313	EIF4G1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01313	EIF4G1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01314	SLC1A3 Protein, Human, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-01314	SLC1A3 Protein, Human, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-01314	SLC1A3 Protein, Human, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-01315	CASR Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01315	CASR Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01315	CASR Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01316	ECM1 Protein, Human, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-01316	ECM1 Protein, Human, Recombinant (GST & His & Myc)	20 μg	Recombinant-Protein	
TMPH-01316	ECM1 Protein, Human, Recombinant (GST & His & Myc)	100 μg	Recombinant-Protein	
TMPH-01317	SOD3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01317	SOD3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01317	SOD3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01318	SOD3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01318	SOD3 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPH-01318	SOD3 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPH-01319	EYA2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01319	EYA2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01319	EYA2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01320	CAPZA2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01320	CAPZA2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01320	CAPZA2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01321	FLAD1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01321	FLAD1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01321	FLAD1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01322	FANCC Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01322	FANCC Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01322	FANCC Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01323	FDPS Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01323	FDPS Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01323	FDPS Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01325	FAAH2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01325	FAAH2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01326	FBXO44 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01326	FBXO44 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01326	FBXO44 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01327	FBXO48 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01327	FBXO48 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01327	FBXO48 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01328	FBXL2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01328	FBXL2 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01328	FBXL2 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01329	FBXW7 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01329	FBXW7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01330	FCRL3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01330	FCRL3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01330	FCRL3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01331	FERMT2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01331	FERMT2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01331	FERMT2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01332	Ferrochelatase Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01332	Ferrochelatase Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01332	Ferrochelatase Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01333	Fibrinogen beta chain Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01333	Fibrinogen beta chain Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01333	Fibrinogen beta chain Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01334	Fibrinopeptide A Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01334	Fibrinopeptide A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01334	Fibrinopeptide A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01335	FGF-5 Protein, Human, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-01335	FGF-5 Protein, Human, Recombinant (GST & His & Myc)	20 µg	Recombinant-Protein	
TMPH-01335	FGF-5 Protein, Human, Recombinant (GST & His & Myc)	100 µg	Recombinant-Protein	
TMPH-01336	FGFR1 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01336	FGFR1 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01336	FGFR1 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01337	FGFR1 Protein, Human, Recombinant (Yeast, His)	20 µg	Recombinant-Protein	
TMPH-01337	FGFR1 Protein, Human, Recombinant (Yeast, His)	100 µg	Recombinant-Protein	
TMPH-01337	FGFR1 Protein, Human, Recombinant (Yeast, His)	500 µg	Recombinant-Protein	
TMPH-01338	Fibronectin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01338	Fibronectin Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01338	Fibronectin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01339	Ficolin 3/FCN3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01339	Ficolin 3/FCN3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01339	Ficolin 3/FCN3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01340	Filaggrin Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01340	Filaggrin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01340	Filaggrin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01341	FILIP1L Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01341	FILIP1L Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01341	FILIP1L Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01342	Filamin-A Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01342	Filamin-A Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01342	Filamin-A Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01343	FILIP1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01343	FILIP1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01343	FILIP1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01344	Flap endonuclease 1/FEN-1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01344	Flap endonuclease 1/FEN-1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01344	Flap endonuclease 1/FEN-1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01345	FIZ1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01345	FIZ1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01345	FIZ1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01346	FPR1 Protein, Human, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-01346	FPR1 Protein, Human, Recombinant (GST & His & Myc)	20 µg	Recombinant-Protein	
TMPH-01346	FPR1 Protein, Human, Recombinant (GST & His & Myc)	100 µg	Recombinant-Protein	
TMPH-01347	FSHR Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01347	FSHR Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01347	FSHR Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01348	FSHR Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01348	FSHR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01349	FOXL2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01349	FOXL2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01349	FOXL2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01350	FOxM1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01350	FOxM1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01350	FOxM1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01351	FOxM1 Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01351	FOxM1 Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01351	FOxM1 Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01352	FOXP3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01352	FOXP3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01352	FOXP3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01353	FHL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01353	FHL1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01353	FHL1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01354	FMR1NB Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01354	FMR1NB Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01354	FMR1NB Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01355	FXR1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01355	FXR1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01355	FXR1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01356	Frataxin/FXN Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01356	Frataxin/FXN Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01356	Frataxin/FXN Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01357	ALDOA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01357	ALDOA Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01357	ALDOA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01358	FXYD3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01358	FXYD3 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01358	FXYD3 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01359	CCND1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01359	CCND1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01359	CCND1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01360	GALT Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01360	GALT Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01360	GALT Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01361	GAL3ST3 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01361	GAL3ST3 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01361	GAL3ST3 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01362	LGALS3BP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01362	LGALS3BP Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01362	LGALS3BP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01363	Galectin-8/LGALS8 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01363	Galectin-8/LGALS8 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01363	Galectin-8/LGALS8 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01364	Galectin-9/LGALS9 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-01364	Galectin-9/LGALS9 Protein, Human, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-01364	Galectin-9/LGALS9 Protein, Human, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-01365	SNTG1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01365	SNTG1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01365	SNTG1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01366	GABRA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01366	GABRA1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01366	GABRA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01367	GABRB2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01367	GABRB2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01367	GABRB2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01368	GABRP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01368	GABRP Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01368	GABRP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01369	PSENEN Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01369	PSENEN Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01370	SNCG Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01370	SNCG Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01370	SNCG Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01371	GM2A Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01371	GM2A Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01371	GM2A Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01372	GJA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01372	GJA1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01372	GJA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01373	GJA5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01373	GJA5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01373	GJA5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01374	Gasdermin-B Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01374	Gasdermin-B Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01374	Gasdermin-B Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01375	Gasdermin-C Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01375	Gasdermin-C Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01375	Gasdermin-C Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-01376	Gasdermin-C Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01376	Gasdermin-C Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01376	Gasdermin-C Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01377	GIPR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01377	GIPR Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01377	GIPR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01378	GIPR Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01378	GIPR Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01378	GIPR Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01379	GSN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01379	GSN Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01379	GSN Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01380	ERCC3 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01380	ERCC3 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01380	ERCC3 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01381	GDNF Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01381	GDNF Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01381	GDNF Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01382	GCGR Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-01382	GCGR Protein, Human, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-01382	GCGR Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-01383	GCGR Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01383	GCGR Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01384	GLP1R Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01384	GLP1R Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01384	GLP1R Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01385	GLP1R Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01385	GLP1R Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01386	GLP2R Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01386	GLP2R Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01386	GLP2R Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01387	GCKR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01387	GCKR Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01387	GCKR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01388	GCKR Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01388	GCKR Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01388	GCKR Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01389	G6PC Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01389	G6PC Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01389	G6PC Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01390	G6PC Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01390	G6PC Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01390	G6PC Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01391	GPI Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01391	GPI Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01391	GPI Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01392	GRIA2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01392	GRIA2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01392	GRIA2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01393	GRIA3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01393	GRIA3 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01393	GRIA3 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01394	GRIN1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01394	GRIN1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01394	GRIN1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01395	QPCTL Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01395	QPCTL Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01395	QPCTL Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01396	GSTK1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01396	GSTK1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01396	GSTK1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01397	LANCL1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01397	LANCL1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01397	LANCL1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01398	GSTP1 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01398	GSTP1 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01398	GSTP1 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01399	GSTP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01399	GSTP1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01399	GSTP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01400	GPD2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01400	GPD2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01400	GPD2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01401	Glycodelin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01401	Glycodelin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01401	Glycodelin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01402	Glycodelin Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01402	Glycodelin Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01403	PYGB Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01403	PYGB Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01403	PYGB Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01404	PYGL Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01404	PYGL Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01404	PYGL Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01405	GSK3B Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01405	GSK3B Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01405	GSK3B Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01406	Glycophorin A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01406	Glycophorin A Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01406	Glycophorin A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01407	Glypican 1/GPC1 Protein, Human, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-01407	Glypican 1/GPC1 Protein, Human, Recombinant (GST & His & Myc)	20 μg	Recombinant-Protein	
TMPH-01407	Glypican 1/GPC1 Protein, Human, Recombinant (GST & His & Myc)	100 μg	Recombinant-Protein	
TMPH-01408	GOLM1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01408	GOLM1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01408	GOLM1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01409	GOLPH3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01409	GOLPH3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01409	GOLPH3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01410	GPR84 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-01410	GPR84 Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-01410	GPR84 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-01411	GRHL2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01411	GRHL2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01411	GRHL2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01412	Granzyme B Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01412	Granzyme B Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01412	Granzyme B Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01413	GDF11 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01413	GDF11 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01413	GDF11 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01414	GDF2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01414	GDF2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPH-01414	GDF2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPH-01414	GDF2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01414	GDF2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPH-01414	GDF2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01415	GDF-8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01415	GDF-8 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01415	GDF-8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01416	GDF9 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01416	GDF9 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01416	GDF9 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01417	AK3 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01417	AK3 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01417	AK3 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01418	KRAS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01418	KRAS Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01418	KRAS Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01419	RAN Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01419	RAN Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01419	RAN Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01420	SAR1A Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01420	SAR1A Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01420	SAR1A Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01421	GNAI3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01421	GNAI3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01421	GNAI3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01422	GNAS Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01422	GNAS Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01422	GNAS Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01423	GNAZ Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01423	GNAZ Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01423	GNAZ Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01424	GUCA2B Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01424	GUCA2B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01425	GUCY1A2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01425	GUCY1A2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01425	GUCY1A2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01426	HEATR6 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01426	HEATR6 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01426	HEATR6 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01427	HSPA8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01427	HSPA8 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01427	HSPA8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01428	TRAP1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01428	TRAP1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01428	TRAP1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01429	HSP90AA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01429	HSP90AA1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01429	HSP90AA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01430	HSP90AB1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01430	HSP90AB1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01430	HSP90AB1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01431	HELQ Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01431	HELQ Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01431	HELQ Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01432	HMOX1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01432	HMOX1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01432	HMOX1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01433	Hemicentin-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01433	Hemicentin-1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01433	Hemicentin-1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01434	Hemoglobin subunit delta/HBD Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-01434	Hemoglobin subunit delta/HBD Protein, Human, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-01434	Hemoglobin subunit delta/HBD Protein, Human, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-01435	Hemoglobin subunit gamma-1/HBG1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01435	Hemoglobin subunit gamma-1/HBG1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01435	Hemoglobin subunit gamma-1/HBG1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01436	FOXA1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01436	FOXA1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01436	FOXA1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01437	HNF4A Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01437	HNF4A Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01437	HNF4A Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01438	HFE Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01438	HFE Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01438	HFE Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01439	Human herpesvirus 1 (HHV-1) (strain 17) Envelope glycoprotein C (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01439	Human herpesvirus 1 (HHV-1) (strain 17) Envelope glycoprotein C (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01439	Human herpesvirus 1 (HHV-1) (strain 17) Envelope glycoprotein C (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01440	Human herpesvirus 1 (HHV-1) (strain KOS) Envelope glycoprotein D (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01440	Human herpesvirus 1 (HHV-1) (strain KOS) Envelope glycoprotein D (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01440	Human herpesvirus 1 (HHV-1) (strain KOS) Envelope glycoprotein D (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01441	Human herpesvirus 1 (HHV-1) (strain 17) Envelope glycoprotein G (His)	20 μg	Recombinant-Protein	
TMPH-01441	Human herpesvirus 1 (HHV-1) (strain 17) Envelope glycoprotein G (His)	100 μg	Recombinant-Protein	
TMPH-01442	Human herpesvirus 1 (HHV-1) (strain KOS) glycoprotein L/gL Protein (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01442	Human herpesvirus 1 (HHV-1) (strain KOS) glycoprotein L/gL Protein (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-01442	Human herpesvirus 1 (HHV-1) (strain KOS) glycoprotein L/gL Protein (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-01443	Human herpesvirus 1 (HHV-1) (strain KOS) Glycoprotein C (His & KSI)	1 mg	Recombinant-Protein	
TMPH-01443	Human herpesvirus 1 (HHV-1) (strain KOS) Glycoprotein C (His & KSI)	20 μg	Recombinant-Protein	
TMPH-01443	Human herpesvirus 1 (HHV-1) (strain KOS) Glycoprotein C (His & KSI)	100 μg	Recombinant-Protein	
TMPH-01444	Human herpesvirus 1 (HHV-1) (strain 17) ICP47 protein (His)	1 mg	Recombinant-Protein	
TMPH-01444	Human herpesvirus 1 (HHV-1) (strain 17) ICP47 protein (His)	20 μg	Recombinant-Protein	
TMPH-01444	Human herpesvirus 1 (HHV-1) (strain 17) ICP47 protein (His)	100 μg	Recombinant-Protein	
TMPH-01445	Human herpesvirus 1 (HHV-1) (strain F) Tegument protein VP16 (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01445	Human herpesvirus 1 (HHV-1) (strain F) Tegument protein VP16 (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01445	Human herpesvirus 1 (HHV-1) (strain F) Tegument protein VP16 (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01446	Human herpesvirus 2 (HHV-2) (strain HG52) Envelope glycoprotein B (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01446	Human herpesvirus 2 (HHV-2) (strain HG52) Envelope glycoprotein B (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01446	Human herpesvirus 2 (HHV-2) (strain HG52) Envelope glycoprotein B (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01447	Human herpesvirus 2 (HHV-2) (strain HG52) Envelope glycoprotein C (His)	20 μg	Recombinant-Protein	
TMPH-01447	Human herpesvirus 2 (HHV-2) (strain HG52) Envelope glycoprotein C (His)	100 μg	Recombinant-Protein	
TMPH-01448	Human herpesvirus 2 (HHV-2) (strain HG52) Envelope glycoprotein E (His)	20 μg	Recombinant-Protein	
TMPH-01448	Human herpesvirus 2 (HHV-2) (strain HG52) Envelope glycoprotein E (His)	100 μg	Recombinant-Protein	
TMPH-01449	Human herpesvirus 2 (HHV-2) (strain HG52) Tegument protein VP22 (His)	1 mg	Recombinant-Protein	
TMPH-01449	Human herpesvirus 2 (HHV-2) (strain HG52) Tegument protein VP22 (His)	20 μg	Recombinant-Protein	
TMPH-01449	Human herpesvirus 2 (HHV-2) (strain HG52) Tegument protein VP22 (His)	100 μg	Recombinant-Protein	
TMPH-01450	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) DNA polymerase processivity factor (His)	20 μg	Recombinant-Protein	
TMPH-01450	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) DNA polymerase processivity factor (His)	100 μg	Recombinant-Protein	
TMPH-01450	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) DNA polymerase processivity factor (His)	500 μg	Recombinant-Protein	
TMPH-01451	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) Envelope glycoprotein B (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01451	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) Envelope glycoprotein B (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01451	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) Envelope glycoprotein B (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01452	Human herpesvirus 6A (HHV-6 variant A) (strain GS) Glycoprotein 105 (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01452	Human herpesvirus 6A (HHV-6 variant A) (strain GS) Glycoprotein 105 (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01452	Human herpesvirus 6A (HHV-6 variant A) (strain GS) Glycoprotein 105 (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01453	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) Glycoprotein U22 (His)	20 μg	Recombinant-Protein	
TMPH-01453	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) Glycoprotein U22 (His)	100 μg	Recombinant-Protein	
TMPH-01454	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) Probable ganciclovir kinase (His)	1 mg	Recombinant-Protein	
TMPH-01454	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) Probable ganciclovir kinase (His)	20 μg	Recombinant-Protein	
TMPH-01454	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) Probable ganciclovir kinase (His)	100 μg	Recombinant-Protein	
TMPH-01455	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) Triplex capsid protein 1 (His)	1 mg	Recombinant-Protein	
TMPH-01455	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) Triplex capsid protein 1 (His)	20 μg	Recombinant-Protein	
TMPH-01455	Human herpesvirus 6A (HHV-6 variant A) (strain Uganda-1102) Triplex capsid protein 1 (His)	100 μg	Recombinant-Protein	
TMPH-01456	Human herpesvirus 6B (HHV-6 variant B) (strain Z29) Glycoprotein Q1 (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01456	Human herpesvirus 6B (HHV-6 variant B) (strain Z29) Glycoprotein Q1 (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01456	Human herpesvirus 6B (HHV-6 variant B) (strain Z29) Glycoprotein Q1 (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01457	Human herpesvirus 6B (HHV-6 variant B) (strain Z29) mRNA export factor ICP27 homolog (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01457	Human herpesvirus 6B (HHV-6 variant B) (strain Z29) mRNA export factor ICP27 homolog (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01457	Human herpesvirus 6B (HHV-6 variant B) (strain Z29) mRNA export factor ICP27 homolog (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01458	Human herpesvirus 6B (HHV-6 variant B) (strain Z29) Protein U22 (His)	20 µg	Recombinant-Protein	
TMPH-01458	Human herpesvirus 6B (HHV-6 variant B) (strain Z29) Protein U22 (His)	100 µg	Recombinant-Protein	
TMPH-01459	Human herpesvirus 7 (HHV-7) (strain JI) Probable ganciclovir kinase (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01459	Human herpesvirus 7 (HHV-7) (strain JI) Probable ganciclovir kinase (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01459	Human herpesvirus 7 (HHV-7) (strain JI) Probable ganciclovir kinase (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01460	HNRNPA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01460	HNRNPA1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01460	HNRNPA1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01461	HNRNPA3 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01461	HNRNPA3 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01461	HNRNPA3 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01462	HNRNPH1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01462	HNRNPH1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01462	HNRNPH1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01463	HNRNPL Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01463	HNRNPL Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01463	HNRNPL Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01464	HNRNPM Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01464	HNRNPM Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01464	HNRNPM Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01465	HNRNPA2B1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01465	HNRNPA2B1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01465	HNRNPA2B1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01466	HK1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01466	HK1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01466	HK1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01467	PDE9A Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01467	PDE9A Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01467	PDE9A Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01468	SLC31A1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01468	SLC31A1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01469	HRH1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01469	HRH1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01469	HRH1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01470	KAT5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01470	KAT5 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01470	KAT5 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01471	HDAC1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01471	HDAC1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01471	HDAC1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01472	HDAC11 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01472	HDAC11 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01472	HDAC11 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01473	HDAC3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01473	HDAC3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01473	HDAC3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01474	HDAC6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01474	HDAC6 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01474	HDAC6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01475	HDAC7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01475	HDAC7 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01475	HDAC7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01476	HDAC9 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01476	HDAC9 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01476	HDAC9 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01477	Histone H1.3 Protein, Human, Recombinant (His & MBP)	1 mg	Recombinant-Protein	
TMPH-01477	Histone H1.3 Protein, Human, Recombinant (His & MBP)	20 µg	Recombinant-Protein	
TMPH-01477	Histone H1.3 Protein, Human, Recombinant (His & MBP)	100 µg	Recombinant-Protein	
TMPH-01478	H2A.1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01478	H2A.1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01478	H2A.1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01479	H2AFX Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01479	H2AFX Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01479	H2AFX Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01480	H2BC3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01480	H2BC3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01480	H2BC3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01481	H2BC12 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01481	H2BC12 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01481	H2BC12 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01482	HPF1 Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01482	HPF1 Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01482	HPF1 Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01483	RBBP7 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01483	RBBP7 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01483	RBBP7 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01484	SMYD3 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01484	SMYD3 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01484	SMYD3 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01485	HLA-A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01485	HLA-A Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01485	HLA-A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01486	HLA-E Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01486	HLA-E Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01486	HLA-E Protein, Human, Recombinant (His & SUMO)	500 µg	Recombinant-Protein	
TMPH-01487	HLA-C Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01487	HLA-C Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01487	HLA-C Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01488	HLA-B Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01488	HLA-B Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01488	HLA-B Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01489	HLA-DPA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01489	HLA-DPA1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01489	HLA-DPA1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01490	HLA-DPB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01490	HLA-DPB1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01490	HLA-DPB1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01491	HLA-DQA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01491	HLA-DQA1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01491	HLA-DQA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01492	HLA-DRA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01492	HLA-DRA Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01492	HLA-DRA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01493	HLA-DRB5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01493	HLA-DRB5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01493	HLA-DRB5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01494	HLA-DRB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01494	HLA-DRB1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01494	HLA-DRB1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01495	HLA-DQB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01495	HLA-DQB1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01495	HLA-DQB1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01496	HLA-B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01496	HLA-B Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01496	HLA-B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01497	HLA-DMA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01497	HLA-DMA Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01497	HLA-DMA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01498	HJURP Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01498	HJURP Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01498	HJURP Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01499	MEIS3 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01499	MEIS3 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01499	MEIS3 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01500	NANOG Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01500	NANOG Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01500	NANOG Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01501	HGD Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01501	HGD Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01501	HGD Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01502	Humanin Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01502	Humanin Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01502	Humanin Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01503	Humanin Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-01503	Humanin Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-01503	Humanin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-01504	HAPLN2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01504	HAPLN2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01504	HAPLN2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01505	HAPLN3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01505	HAPLN3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01505	HAPLN3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01506	HAPLN3 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01506	HAPLN3 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01506	HAPLN3 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01507	HAPLN4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01507	HAPLN4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01507	HAPLN4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01508	HABP2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01508	HABP2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01508	HABP2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01509	SPAM1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01509	SPAM1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01509	SPAM1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01510	HAO2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01510	HAO2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01510	HAO2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01511	GLO2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01511	GLO2 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01511	GLO2 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01512	HIF1AN Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01512	HIF1AN Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01513	IGIP Protein, Human, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-01513	IGIP Protein, Human, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-01513	IGIP Protein, Human, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-01514	IGIP Protein, Human, Recombinant (His & TF)	1 mg	Recombinant-Protein	
TMPH-01514	IGIP Protein, Human, Recombinant (His & TF)	20 μg	Recombinant-Protein	
TMPH-01514	IGIP Protein, Human, Recombinant (His & TF)	100 μg	Recombinant-Protein	
TMPH-01515	IGFLR1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01515	IGFLR1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01516	FCGRT Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01516	FCGRT Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01517	FCGRT Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01517	FCGRT Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01517	FCGRT Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01518	IL12A & IL12B Heterodimer Protein, Human, Recombinant (Flag & His)	20 μg	Recombinant-Protein	
TMPH-01518	IL12A & IL12B Heterodimer Protein, Human, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPH-01519	HIV-1 (group M, subtype C, isolate 92BR025) Protein Vpr (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01519	HIV-1 (group M, subtype C, isolate 92BR025) Protein Vpr (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01519	HIV-1 (group M, subtype C, isolate 92BR025) Protein Vpr (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01520	HIV-1 (group M, subtype K, isolate 96CM-MP535) Protein Vpr (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01520	HIV-1 (group M, subtype K, isolate 96CM-MP535) Protein Vpr (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01520	HIV-1 (group M, subtype K, isolate 96CM-MP535) Protein Vpr (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01521	HIV-2 (subtype A, isolate BEN) Protein Vpx (His)	1 mg	Recombinant-Protein	
TMPH-01521	HIV-2 (subtype A, isolate BEN) Protein Vpx (His)	20 μg	Recombinant-Protein	
TMPH-01521	HIV-2 (subtype A, isolate BEN) Protein Vpx (His)	100 μg	Recombinant-Protein	
TMPH-01522	HIV-2 (subtype A, isolate ROD) Protein Vpx (His)	20 μg	Recombinant-Protein	
TMPH-01522	HIV-2 (subtype A, isolate ROD) Protein Vpx (His)	100 μg	Recombinant-Protein	
TMPH-01522	HIV-2 (subtype A, isolate ROD) Protein Vpx (His)	500 μg	Recombinant-Protein	
TMPH-01523	VPREB1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01523	VPREB1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01523	VPREB1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01524	KPNA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01524	KPNA1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01524	KPNA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01525	CMAHP Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01525	CMAHP Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01525	CMAHP Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01526	KMT2E Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01526	KMT2E Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01526	KMT2E Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01527	NAALADL2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01527	NAALADL2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01527	NAALADL2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01528	IHH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01528	IHH Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01528	IHH Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01529	INMT Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01529	INMT Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01529	INMT Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01530	INHBA Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01530	INHBA Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01530	INHBA Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01531	IKBKB Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01531	IKBKB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01532	IKBKB Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01532	IKBKB Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01532	IKBKB Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01533	PPA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01533	PPA1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01533	PPA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01534	ITPKB Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01534	ITPKB Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01534	ITPKB Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01535	INSIG2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01535	INSIG2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01536	ITGB4 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01536	ITGB4 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01536	ITGB4 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01537	ITGB7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01537	ITGB7 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01537	ITGB7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01538	ITGBL1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01538	ITGBL1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01538	ITGBL1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01539	ILK Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01539	ILK Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01539	ILK Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01540	Intelectin-1/ITLN1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01540	Intelectin-1/ITLN1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01540	Intelectin-1/ITLN1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01541	ITIH4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01541	ITIH4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01541	ITIH4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01542	ITIH4 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01542	ITIH4 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01542	ITIH4 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01543	ITIH5 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01543	ITIH5 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01543	ITIH5 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01544	Interferon alpha 14/IFNA14 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01544	Interferon alpha 14/IFNA14 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01544	Interferon alpha 14/IFNA14 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01545	Interferon alpha 16/IFNA16 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01545	Interferon alpha 16/IFNA16 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01545	Interferon alpha 16/IFNA16 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01546	Interferon alpha 17/IFNA17 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01546	Interferon alpha 17/IFNA17 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01546	Interferon alpha 17/IFNA17 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01547	Interferon alpha 21/IFNA21 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01547	Interferon alpha 21/IFNA21 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01547	Interferon alpha 21/IFNA21 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01548	IFI6 Protein, Human, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-01548	IFI6 Protein, Human, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-01548	IFI6 Protein, Human, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-01549	Interferon epsilon/IFNE Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01549	Interferon epsilon/IFNE Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01549	Interferon epsilon/IFNE Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01550	Interferon kappa/IFNK Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01550	Interferon kappa/IFNK Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01550	Interferon kappa/IFNK Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01551	IFNLR1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01551	IFNLR1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01551	IFNLR1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01552	IRF1 Protein, Human, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-01552	IRF1 Protein, Human, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-01552	IRF1 Protein, Human, Recombinant (GST & His)	500 μg	Recombinant-Protein	
TMPH-01553	GBP2 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01553	GBP2 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01553	GBP2 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01554	IFIH1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01554	IFIH1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01554	IFIH1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01555	IFITM1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01555	IFITM1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01555	IFITM1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01556	EIF2AK2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01556	EIF2AK2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01556	EIF2AK2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01557	ILF2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01557	ILF2 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01557	ILF2 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01558	IL12RB2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01558	IL12RB2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01558	IL12RB2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01559	IL-26 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01559	IL-26 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01559	IL-26 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01560	IL-26 Protein, Human, Recombinant (His & Trx)	1 mg	Recombinant-Protein	
TMPH-01560	IL-26 Protein, Human, Recombinant (His & Trx)	20 μg	Recombinant-Protein	
TMPH-01560	IL-26 Protein, Human, Recombinant (His & Trx)	100 μg	Recombinant-Protein	
TMPH-01561	ISCU Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01561	ISCU Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01562	IAPP Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01562	IAPP Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01562	IAPP Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01563	IAPP Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01563	IAPP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01563	IAPP Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01564	ICA1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01564	ICA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01564	ICA1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01565	IARS Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01565	IARS Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01565	IARS Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01566	Isthmin-1/ISM1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01566	Isthmin-1/ISM1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01566	Isthmin-1/ISM1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01567	IZUMO1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01567	IZUMO1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01567	IZUMO1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01568	Kallikrein-9 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-01568	Kallikrein-9 Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-01568	Kallikrein-9 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-01569	KLHDC3 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01569	KLHDC3 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01569	KLHDC3 Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-01570	KLHDC3 Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-01570	KLHDC3 Protein, Human, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-01570	KLHDC3 Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-01571	KRT34 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-01571	KRT34 Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-01571	KRT34 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-01572	KRT34 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01572	KRT34 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01572	KRT34 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01573	KRT35 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01573	KRT35 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01573	KRT35 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01574	KRT38 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01574	KRT38 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01574	KRT38 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01575	KRT10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01575	KRT10 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01575	KRT10 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01576	KRT16 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01576	KRT16 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01576	KRT16 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01577	KRT18 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01577	KRT18 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01577	KRT18 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01578	KRT18 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01578	KRT18 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01578	KRT18 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01579	KRT19 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01579	KRT19 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01579	KRT19 Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-01580	KRT19 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01580	KRT19 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01580	KRT19 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01581	KRT1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01581	KRT1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01581	KRT1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01582	KRT77 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01582	KRT77 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01582	KRT77 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01583	KRT4 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01583	KRT4 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01583	KRT4 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01584	KRT7 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01584	KRT7 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01584	KRT7 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01585	Ketohexokinase/KHK Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01585	Ketohexokinase/KHK Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01585	Ketohexokinase/KHK Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01586	KIR2DL5B Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01586	KIR2DL5B Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01586	KIR2DL5B Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01587	KIR2DS1 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01587	KIR2DS1 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01587	KIR2DS1 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01588	KIR2DS1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01588	KIR2DS1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01588	KIR2DS1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01589	KIR2DS3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01589	KIR2DS3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01589	KIR2DS3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01590	KIR2DS3 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01590	KIR2DS3 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01590	KIR2DS3 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01591	KLRG2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01591	KLRG2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01591	KLRG2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01592	KIF18B Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01592	KIF18B Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01592	KIF18B Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01593	CT83 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01593	CT83 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01593	CT83 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01594	CT83 Protein-VLP, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01594	CT83 Protein-VLP, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01595	KMO Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01595	KMO Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01595	KMO Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01596	AADAT Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01596	AADAT Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01596	AADAT Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01597	KYAT1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01597	KYAT1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01597	KYAT1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01598	CCBL2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01598	CCBL2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01598	CCBL2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01599	LCTL Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01599	LCTL Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01599	LCTL Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01600	Lactoperoxidase/LPO Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01600	Lactoperoxidase/LPO Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01600	Lactoperoxidase/LPO Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-01601	Lactoylglutathione lyase/GLO1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01601	Lactoylglutathione lyase/GLO1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01601	Lactoylglutathione lyase/GLO1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01602	LAMA5 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01602	LAMA5 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01602	LAMA5 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01603	Lanosterol synthase/LSS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01603	Lanosterol synthase/LSS Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01603	Lanosterol synthase/LSS Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01604	SLC7A5 Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01604	SLC7A5 Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-01604	SLC7A5 Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-01605	BAG6 Protein, Human, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-01605	BAG6 Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-01606	BAG6 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01606	BAG6 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01607	LCE3A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01607	LCE3A Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01607	LCE3A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01608	DCT Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01608	DCT Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01608	DCT Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01609	LGI1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01609	LGI1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01609	LGI1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01610	LINGO1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01610	LINGO1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01610	LINGO1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01611	LGR6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01611	LGR6 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01611	LGR6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01612	LSR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01612	LSR Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01612	LSR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01613	LIPT1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01613	LIPT1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01613	LIPT1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01614	LDHC Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01614	LDHC Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01614	LDHC Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01615	OPN1LW Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01615	OPN1LW Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01616	LRP2 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPH-01616	LRP2 Protein, Human, Recombinant (mFc)	20 µg	Recombinant-Protein	
TMPH-01616	LRP2 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPH-01617	SDS Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01617	SDS Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01617	SDS Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01618	LHCGR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01618	LHCGR Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01618	LHCGR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01619	LY6E Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01619	LY6E Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01619	LY6E Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01620	TNF beta Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01620	TNF beta Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01621	BRCC3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01621	BRCC3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01621	BRCC3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01622	KDM3B Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01622	KDM3B Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01622	KDM3B Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01623	GBA Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01623	GBA Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01623	GBA Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01624	GBA Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01624	GBA Protein, Human, Recombinant	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01624	GBA Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-01625	LIPA Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01625	LIPA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01625	LIPA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01626	LIPA Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01626	LIPA Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01626	LIPA Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01627	LYZL1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01627	LYZL1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01627	LYZL1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01628	LOXL1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01628	LOXL1 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPH-01628	LOXL1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-01629	LOXL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01629	LOXL1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01629	LOXL1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01630	LOXL3 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-01630	LOXL3 Protein, Human, Recombinant (GST & His)	20 µg	Recombinant-Protein	
TMPH-01630	LOXL3 Protein, Human, Recombinant (GST & His)	100 µg	Recombinant-Protein	
TMPH-01631	DCP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01631	DCP2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01631	DCP2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01632	MRC1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01632	MRC1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01632	MRC1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01633	MMP-12 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01633	MMP-12 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01633	MMP-12 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01634	MLYCD Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01634	MLYCD Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01634	MLYCD Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01635	MGAM Protein, Human, Recombinant (aa 87-954, His)	1 mg	Recombinant-Protein	
TMPH-01635	MGAM Protein, Human, Recombinant (aa 87-954, His)	20 µg	Recombinant-Protein	
TMPH-01635	MGAM Protein, Human, Recombinant (aa 87-954, His)	100 µg	Recombinant-Protein	
TMPH-01636	MGAM Protein, Human, Recombinant (aa 960-1853, His)	20 µg	Recombinant-Protein	
TMPH-01636	MGAM Protein, Human, Recombinant (aa 960-1853, His)	100 µg	Recombinant-Protein	
TMPH-01636	MGAM Protein, Human, Recombinant (aa 960-1853, His)	500 µg	Recombinant-Protein	
TMPH-01637	Mammaglobin-A/SCGB2A2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01637	Mammaglobin-A/SCGB2A2 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01637	Mammaglobin-A/SCGB2A2 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01638	MASP1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01638	MASP1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01638	MASP1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01639	MAPK1IP1L Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-01639	MAPK1IP1L Protein, Human, Recombinant (hFc)	20 µg	Recombinant-Protein	
TMPH-01639	MAPK1IP1L Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPH-01640	MRGPRX2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01640	MRGPRX2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01641	CPA3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01641	CPA3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01641	CPA3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01642	MELK Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01642	MELK Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01642	MELK Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01643	Matrilin-3/MATN3 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01643	Matrilin-3/MATN3 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01643	Matrilin-3/MATN3 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01644	MMP-7 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01644	MMP-7 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01644	MMP-7 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01645	MGP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01645	MGP Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01645	MGP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01646	MMP-20 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01646	MMP-20 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01646	MMP-20 Protein, Human, Recombinant (His & Myc)	500 µg	Recombinant-Protein	
TMPH-01647	MMP-20 Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-01647	MMP-20 Protein, Human, Recombinant (E. coli, His & Myc)	20 µg	Recombinant-Protein	
TMPH-01647	MMP-20 Protein, Human, Recombinant (E. coli, His & Myc)	100 µg	Recombinant-Protein	
TMPH-01648	MED1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01648	MED1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01648	MED1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01649	PMEL Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01649	PMEL Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01649	PMEL Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01650	PRAME Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01650	PRAME Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01650	PRAME Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01651	PRAME Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01651	PRAME Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01651	PRAME Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01652	MLANA Protein, Human, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-01652	MLANA Protein, Human, Recombinant (B2M & His)	20 µg	Recombinant-Protein	
TMPH-01652	MLANA Protein, Human, Recombinant (B2M & His)	100 µg	Recombinant-Protein	
TMPH-01653	MLANA Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01653	MLANA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01653	MLANA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01654	MAGEA1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01654	MAGEA1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01654	MAGEA1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01655	MAGEA10 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01655	MAGEA10 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01656	MAGEA12 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01656	MAGEA12 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01656	MAGEA12 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01657	MAGEA3 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01657	MAGEA3 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01657	MAGEA3 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01658	MAGEA4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01658	MAGEA4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01659	MAGEA4 Protein, Human, Recombinant (A173T, His & Myc)	1 mg	Recombinant-Protein	
TMPH-01659	MAGEA4 Protein, Human, Recombinant (A173T, His & Myc)	20 μg	Recombinant-Protein	
TMPH-01659	MAGEA4 Protein, Human, Recombinant (A173T, His & Myc)	100 μg	Recombinant-Protein	
TMPH-01660	PITPNM3 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01660	PITPNM3 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01660	PITPNM3 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01661	MBTPS1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01661	MBTPS1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01661	MBTPS1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01662	Merlin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01662	Merlin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01662	Merlin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01663	GRM5 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01663	GRM5 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01663	GRM5 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01664	OMA1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01664	OMA1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01665	TIMP3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01665	TIMP3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01665	TIMP3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01666	MT1G Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01666	MT1G Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01666	MT1G Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01667	MT1X Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01667	MT1X Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01667	MT1X Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01668	MT2A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01668	MT2A Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01668	MT2A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01669	Metallothionein-3/MT3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01669	Metallothionein-3/MT3 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01669	Metallothionein-3/MT3 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01670	Metallothionein-4/MT4 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01670	Metallothionein-4/MT4 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01670	Metallothionein-4/MT4 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01671	Human metapneumovirus (strain CAN97-83) Fusion glycoprotein F0 (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01671	Human metapneumovirus (strain CAN97-83) Fusion glycoprotein F0 (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01671	Human metapneumovirus (strain CAN97-83) Fusion glycoprotein F0 (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01672	Human metapneumovirus (strain CAN97-83) Matrix protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01672	Human metapneumovirus (strain CAN97-83) Matrix protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01672	Human metapneumovirus (strain CAN97-83) Matrix protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01673	Human metapneumovirus (strain CAN97-83) Matrix protein (His)	20 μg	Recombinant-Protein	
TMPH-01673	Human metapneumovirus (strain CAN97-83) Matrix protein (His)	100 μg	Recombinant-Protein	
TMPH-01674	Human metapneumovirus (strain CAN97-83) Nucleoprotein/NP Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01674	Human metapneumovirus (strain CAN97-83) Nucleoprotein/NP Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01674	Human metapneumovirus (strain CAN97-83) Nucleoprotein/NP Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01675	Meteorin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01675	Meteorin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01675	Meteorin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01676	Meteorin-like/METRNL Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01676	Meteorin-like/METRNL Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01676	Meteorin-like/METRNL Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01677	MBD2 Protein, Human, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-01677	MBD2 Protein, Human, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-01677	MBD2 Protein, Human, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-01678	MMUT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01678	MMUT Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01678	MMUT Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01679	WDR77 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01679	WDR77 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01679	WDR77 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01680	METTL25 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01680	METTL25 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01680	METTL25 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01681	METTL4 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01681	METTL4 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01681	METTL4 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01682	METTL7B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01682	METTL7B Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01682	METTL7B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01683	Tau-F Protein, Human, Recombinant (HEK293, His)	20 μg	Recombinant-Protein	
TMPH-01683	Tau-F Protein, Human, Recombinant (HEK293, His)	100 μg	Recombinant-Protein	
TMPH-01684	MAP1LC3C Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01684	MAP1LC3C Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01684	MAP1LC3C Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01685	MAST4 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01685	MAST4 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01685	MAST4 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01686	MIG7 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01686	MIG7 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01686	MIG7 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01687	UCP1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01687	UCP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01687	UCP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01688	UCP1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01688	UCP1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01688	UCP1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01689	PLD6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01689	PLD6 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01689	PLD6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01690	TIM14 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01690	TIM14 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01690	TIM14 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01691	TOMM40 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01691	TOMM40 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01691	TOMM40 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01692	MAPK3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01692	MAPK3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01692	MAPK3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01693	MAP3K14 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01693	MAP3K14 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01693	MAP3K14 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01694	MLKL Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01694	MLKL Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01694	MLKL Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01696	SLC16A4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01696	SLC16A4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01696	SLC16A4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01697	MORC3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01697	MORC3 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01697	MORC3 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01698	MORC4 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01698	MORC4 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01698	MORC4 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01699	SMAD2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01699	SMAD2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01699	SMAD2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01700	SMAD3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01700	SMAD3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01701	SMAD6 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01701	SMAD6 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01701	SMAD6 Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-01702	SMAD6 Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-01702	SMAD6 Protein, Human, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-01702	SMAD6 Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-01703	CDC25C Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01703	CDC25C Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01703	CDC25C Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01704	RAE1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01704	RAE1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01704	RAE1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01705	Mucin-1/MUC1 Protein, Human, Recombinant (Isoform 8, His)	1 mg	Recombinant-Protein	
TMPH-01705	Mucin-1/MUC1 Protein, Human, Recombinant (Isoform 8, His)	20 μg	Recombinant-Protein	
TMPH-01705	Mucin-1/MUC1 Protein, Human, Recombinant (Isoform 8, His)	100 μg	Recombinant-Protein	
TMPH-01706	Mucin-16/MUC16 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01706	Mucin-16/MUC16 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01708	Mucin-2/MUC2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01708	Mucin-2/MUC2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01708	Mucin-2/MUC2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01709	Mucin-5B/MUC5B Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01709	Mucin-5B/MUC5B Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01709	Mucin-5B/MUC5B Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01710	Mucolipin-1/MCOLN1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01710	Mucolipin-1/MCOLN1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01711	ABCC1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01711	ABCC1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01711	ABCC1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01712	TRMT112 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01712	TRMT112 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01712	TRMT112 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01713	PLOD3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01713	PLOD3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01713	PLOD3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01714	CHRM1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01714	CHRM1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01714	CHRM1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01715	CHRM2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01715	CHRM2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01715	CHRM2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01716	CHRM3 Protein, Human, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-01716	CHRM3 Protein, Human, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-01716	CHRM3 Protein, Human, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-01717	CHRM5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01717	CHRM5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01717	CHRM5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01718	MUSK Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01718	MUSK Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01718	MUSK Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01719	OPRM1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01719	OPRM1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01720	c-Myc Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01720	c-Myc Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01720	c-Myc Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01721	c-Myc Protein, Human, Recombinant (Avi & His & MBP), Biotinylated	1 mg	Recombinant-Protein	
TMPH-01721	c-Myc Protein, Human, Recombinant (Avi & His & MBP), Biotinylated	20 μg	Recombinant-Protein	
TMPH-01721	c-Myc Protein, Human, Recombinant (Avi & His & MBP), Biotinylated	100 μg	Recombinant-Protein	
TMPH-01722	PLP1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01722	PLP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01723	MYD88 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01723	MYD88 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01723	MYD88 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01724	MRTFA Protein, Human, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-01724	MRTFA Protein, Human, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-01724	MRTFA Protein, Human, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-01725	MYL3 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01725	MYL3 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01725	MYL3 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01726	MYL6 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01726	MYL6 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01726	MYL6 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01727	Myosin-6/MYH6 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01727	Myosin-6/MYH6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01727	Myosin-6/MYH6 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01728	Myosin-6/MYH6 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01728	Myosin-6/MYH6 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01728	Myosin-6/MYH6 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01729	Myosin-9/MYH9 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01729	Myosin-9/MYH9 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01729	Myosin-9/MYH9 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01730	MYBPC3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01730	MYBPC3 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01730	MYBPC3 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01731	MYBPC2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01731	MYBPC2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01731	MYBPC2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01732	DDAH1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01732	DDAH1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01732	DDAH1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01733	DDAH2 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-01733	DDAH2 Protein, Human, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-01733	DDAH2 Protein, Human, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-01734	METTL3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01734	METTL3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01734	METTL3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01735	GALNS Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01735	GALNS Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01735	GALNS Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01736	PGLYRP2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01736	PGLYRP2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01736	PGLYRP2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01737	PGLYRP2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01737	PGLYRP2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01737	PGLYRP2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01738	NLRP1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01738	NLRP1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01738	NLRP1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01739	NLRP3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01739	NLRP3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01739	NLRP3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01740	SARM1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01740	SARM1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01740	SARM1 Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-01741	SARM1 Protein, Human, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-01741	SARM1 Protein, Human, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-01741	SARM1 Protein, Human, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-01742	SIRT6 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01742	SIRT6 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01742	SIRT6 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01743	NADP-ME Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01743	NADP-ME Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01743	NADP-ME Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01744	NOX1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01744	NOX1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01745	NOX4 Protein, Human, Recombinant (Cell-Free, His)	20 µg	Recombinant-Protein	
TMPH-01745	NOX4 Protein, Human, Recombinant (Cell-Free, His)	100 µg	Recombinant-Protein	
TMPH-01746	NOX4 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01746	NOX4 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01746	NOX4 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01747	FDXR Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01747	FDXR Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01747	FDXR Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01748	CYPOR Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01748	CYPOR Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01748	CYPOR Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01749	NAA38 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01749	NAA38 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01749	NAA38 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01750	Napsin-A/NAPSA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01750	Napsin-A/NAPSA Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01750	Napsin-A/NAPSA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01751	Nephrin/NPHS1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01751	Nephrin/NPHS1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01751	Nephrin/NPHS1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01752	Nestin/NES Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01752	Nestin/NES Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01753	Netrin-4/NTN4 Protein, Human, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-01753	Netrin-4/NTN4 Protein, Human, Recombinant (GST & His & Myc)	20 µg	Recombinant-Protein	
TMPH-01753	Netrin-4/NTN4 Protein, Human, Recombinant (GST & His & Myc)	100 µg	Recombinant-Protein	
TMPH-01754	L1CAM Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01754	L1CAM Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01755	NRL Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01755	NRL Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01755	NRL Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01756	Neurofibromin/NF1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01756	Neurofibromin/NF1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01756	Neurofibromin/NF1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01757	NEFH Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01757	NEFH Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01757	NEFH Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01758	NEFL Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01758	NEFL Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPH-01758	NEFL Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-01759	NEFL Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01759	NEFL Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01759	NEFL Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01760	NEFM Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01760	NEFM Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01760	NEFM Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01761	Neuroglobin Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01761	Neuroglobin Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01761	Neuroglobin Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01762	CHRNA3 Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01762	CHRNA3 Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-01762	CHRNA3 Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-01763	CHRNB2 Protein, Human, Recombinant (His & V5)	1 mg	Recombinant-Protein	
TMPH-01763	CHRNB2 Protein, Human, Recombinant (His & V5)	20 μg	Recombinant-Protein	
TMPH-01763	CHRNB2 Protein, Human, Recombinant (His & V5)	100 μg	Recombinant-Protein	
TMPH-01764	Neuropeptide B Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01764	Neuropeptide B Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01764	Neuropeptide B Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01765	Neuropeptide B Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01765	Neuropeptide B Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPH-01765	Neuropeptide B Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPH-01766	NPFFR2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01766	NPFFR2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01767	NPY2R Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01767	NPY2R Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01768	VGF Protein, Human, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-01768	VGF Protein, Human, Recombinant (GST & His & Myc)	20 μg	Recombinant-Protein	
TMPH-01768	VGF Protein, Human, Recombinant (GST & His & Myc)	100 μg	Recombinant-Protein	
TMPH-01769	Neurotrophin 3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01769	Neurotrophin 3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01769	Neurotrophin 3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01770	Neurotrypsin Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01770	Neurotrypsin Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01770	Neurotrypsin Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01771	ASAH2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01771	ASAH2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01771	ASAH2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01772	DEFA1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01772	DEFA1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01772	DEFA1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01773	ELANE Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01773	ELANE Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01773	ELANE Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01774	OGG1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01774	OGG1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01774	OGG1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01775	N-myc Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01775	N-myc Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01775	N-myc Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01776	HMGN2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01776	HMGN2 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01776	HMGN2 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01777	TYK2 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01777	TYK2 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01777	TYK2 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01778	TYK2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01778	TYK2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01778	TYK2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01779	RNASE2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01779	RNASE2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01779	RNASE2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01780	SCP2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01780	SCP2 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01780	SCP2 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01781	NSMCE3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01781	NSMCE3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01781	NSMCE3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01782	Norrin Protein, Human, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-01782	Norrin Protein, Human, Recombinant (GST & His & Myc)	20 µg	Recombinant-Protein	
TMPH-01782	Norrin Protein, Human, Recombinant (GST & His & Myc)	100 µg	Recombinant-Protein	
TMPH-01783	NOTCH2NLB Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01783	NOTCH2NLB Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01783	NOTCH2NLB Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01784	NOTCH2NLB Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-01784	NOTCH2NLB Protein, Human, Recombinant (E. coli, His & Myc)	20 µg	Recombinant-Protein	
TMPH-01784	NOTCH2NLB Protein, Human, Recombinant (E. coli, His & Myc)	100 µg	Recombinant-Protein	
TMPH-01785	NCBP1 Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-01785	NCBP1 Protein, Human, Recombinant (E. coli, His & Myc)	20 µg	Recombinant-Protein	
TMPH-01785	NCBP1 Protein, Human, Recombinant (E. coli, His & Myc)	100 µg	Recombinant-Protein	
TMPH-01786	NCBP1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01786	NCBP1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01787	NCBP2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01787	NCBP2 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01787	NCBP2 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01788	NFE2L2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01788	NFE2L2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01788	NFE2L2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01789	NUP98 Protein, Human, Recombinant (hFc)	20 µg	Recombinant-Protein	
TMPH-01789	NUP98 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPH-01789	NUP98 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPH-01790	NUP210 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01790	NUP210 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01790	NUP210 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01791	RORA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01791	RORA Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01791	RORA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01792	RORC Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01792	RORC Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01792	RORC Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01793	NR1I2 Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01793	NR1I2 Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01793	NR1I2 Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01794	NR2F6 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01794	NR2F6 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01795	NR2F6 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01795	NR2F6 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01795	NR2F6 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01796	NR4A1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01796	NR4A1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01796	NR4A1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01797	NR4A2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01797	NR4A2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01798	Nucleolar transcription factor 1 Protein, Human, Recombinant (Cell-Free, His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01798	Nucleolar transcription factor 1 Protein, Human, Recombinant (Cell-Free, His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01799	Nucleolar transcription factor 1 Protein, Human, Recombinant (E. coli, His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01799	Nucleolar transcription factor 1 Protein, Human, Recombinant (E. coli, His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01799	Nucleolar transcription factor 1 Protein, Human, Recombinant (E. coli, His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01800	Nucleolin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01800	Nucleolin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01800	Nucleolin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01801	NME2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01801	NME2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01801	NME2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01802	NME4 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01802	NME4 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01802	NME4 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01803	NAP1L4 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01803	NAP1L4 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01803	NAP1L4 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01804	OARD1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01804	OARD1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01804	OARD1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01805	ODAM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01805	ODAM Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01805	ODAM Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01806	OBP2A Protein, Human, Recombinant (C114S & K127N, His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01806	OBP2A Protein, Human, Recombinant (C114S & K127N, His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01806	OBP2A Protein, Human, Recombinant (C114S & K127N, His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01807	OLFML2B Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01807	OLFML2B Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01807	OLFML2B Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01808	OR13A1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01808	OR13A1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01809	OR1A1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01809	OR1A1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01810	OR5AL1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01810	OR5AL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01811	OR7D4 Protein, Human, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-01811	OR7D4 Protein, Human, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-01811	OR7D4 Protein, Human, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-01812	SEPSECS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01812	SEPSECS Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01812	SEPSECS Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01813	SEPSECS Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01813	SEPSECS Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01813	SEPSECS Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01814	Optineurin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01814	Optineurin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01815	Optineurin Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01815	Optineurin Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01815	Optineurin Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01816	OX1R Protein, Human, Recombinant (His & SUMOstar)	20 µg	Recombinant-Protein	
TMPH-01816	OX1R Protein, Human, Recombinant (His & SUMOstar)	100 µg	Recombinant-Protein	
TMPH-01816	OX1R Protein, Human, Recombinant (His & SUMOstar)	500 µg	Recombinant-Protein	
TMPH-01817	OTCase Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01817	OTCase Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01817	OTCase Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01818	CD200 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01818	CD200 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01818	CD200 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01819	LXR-alpha Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01819	LXR-alpha Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01819	LXR-alpha Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01820	OXT Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01820	OXT Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01820	OXT Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01821	OXT Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01821	OXT Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01821	OXT Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01822	P2Y1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01822	P2Y1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01822	P2Y1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01823	PERP Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01823	PERP Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01824	PAX5 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01824	PAX5 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01824	PAX5 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01825	NOTUM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01825	NOTUM Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01825	NOTUM Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01826	Human Papilloma Virus type 11 (HPV 11) Protein E4 (His)	1 mg	Recombinant-Protein	
TMPH-01826	Human Papilloma Virus type 11 (HPV 11) Protein E4 (His)	20 µg	Recombinant-Protein	
TMPH-01826	Human Papilloma Virus type 11 (HPV 11) Protein E4 (His)	100 µg	Recombinant-Protein	
TMPH-01827	Human Papilloma Virus type 11 (HPV 11) Protein E7 (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01827	Human Papilloma Virus type 11 (HPV 11) Protein E7 (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01827	Human Papilloma Virus type 11 (HPV 11) Protein E7 (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01828	Human Papilloma Virus type 11 (HPV 11) Regulatory Protein E2 (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01828	Human Papilloma Virus type 11 (HPV 11) Regulatory Protein E2 (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01828	Human Papilloma Virus type 11 (HPV 11) Regulatory Protein E2 (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01829	Human Papilloma Virus type 11 (HPV 11) Regulatory Protein E1 (His)	1 mg	Recombinant-Protein	
TMPH-01829	Human Papilloma Virus type 11 (HPV 11) Regulatory Protein E1 (His)	20 µg	Recombinant-Protein	
TMPH-01829	Human Papilloma Virus type 11 (HPV 11) Regulatory Protein E1 (His)	100 µg	Recombinant-Protein	
TMPH-01830	Human Papilloma Virus type 16 (HPV 16) Minor capsid Protein L2 (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01830	Human Papilloma Virus type 16 (HPV 16) Minor capsid Protein L2 (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01830	Human Papilloma Virus type 16 (HPV 16) Minor capsid Protein L2 (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01831	Human Papilloma Virus type 16 (HPV 16) Protein E4 (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01831	Human Papilloma Virus type 16 (HPV 16) Protein E4 (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01831	Human Papilloma Virus type 16 (HPV 16) Protein E4 (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01832	Human Papilloma Virus type 16 (HPV 16) Protein E6 (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01832	Human Papilloma Virus type 16 (HPV 16) Protein E6 (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01832	Human Papilloma Virus type 16 (HPV 16) Protein E6 (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01833	Human Papilloma Virus type 16 (HPV 16) Protein E6 (His)	20 μg	Recombinant-Protein	
TMPH-01833	Human Papilloma Virus type 16 (HPV 16) Protein E6 (His)	100 μg	Recombinant-Protein	
TMPH-01833	Human Papilloma Virus type 16 (HPV 16) Protein E6 (His)	500 μg	Recombinant-Protein	
TMPH-01834	Human Papilloma Virus type 16 (HPV 16) Protein E7 (His)	1 mg	Recombinant-Protein	
TMPH-01834	Human Papilloma Virus type 16 (HPV 16) Protein E7 (His)	20 μg	Recombinant-Protein	
TMPH-01834	Human Papilloma Virus type 16 (HPV 16) Protein E7 (His)	100 μg	Recombinant-Protein	
TMPH-01835	Human Papilloma Virus type 18 (HPV 18) Minor capsid Protein L2 (His)	20 μg	Recombinant-Protein	
TMPH-01835	Human Papilloma Virus type 18 (HPV 18) Minor capsid Protein L2 (His)	100 μg	Recombinant-Protein	
TMPH-01835	Human Papilloma Virus type 18 (HPV 18) Minor capsid Protein L2 (His)	500 μg	Recombinant-Protein	
TMPH-01836	Human Papilloma Virus type 18 (HPV 18) Protein E7 (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01836	Human Papilloma Virus type 18 (HPV 18) Protein E7 (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01836	Human Papilloma Virus type 18 (HPV 18) Protein E7 (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01837	Human Papilloma Virus type 18 (HPV 18) Protein E7 (His)	20 μg	Recombinant-Protein	
TMPH-01837	Human Papilloma Virus type 18 (HPV 18) Protein E7 (His)	100 μg	Recombinant-Protein	
TMPH-01837	Human Papilloma Virus type 18 (HPV 18) Protein E7 (His)	500 μg	Recombinant-Protein	
TMPH-01838	Human Papilloma Virus type 52 (HPV 52) Protein E7 (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01838	Human Papilloma Virus type 52 (HPV 52) Protein E7 (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01838	Human Papilloma Virus type 52 (HPV 52) Protein E7 (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01839	Human Papilloma Virus type 6a (HPV 6a) Protein E4 (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01839	Human Papilloma Virus type 6a (HPV 6a) Protein E4 (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01839	Human Papilloma Virus type 6a (HPV 6a) Protein E4 (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01840	Human parainfluenza 1 virus (HPIV-1) Hemagglutinin-neuraminidase Protein (His)	1 mg	Recombinant-Protein	
TMPH-01840	Human parainfluenza 1 virus (HPIV-1) Hemagglutinin-neuraminidase Protein (His)	20 μg	Recombinant-Protein	
TMPH-01840	Human parainfluenza 1 virus (HPIV-1) Hemagglutinin-neuraminidase Protein (His)	100 μg	Recombinant-Protein	
TMPH-01841	Human parainfluenza 1 virus (HPIV-1) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-01841	Human parainfluenza 1 virus (HPIV-1) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-01841	Human parainfluenza 1 virus (HPIV-1) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-01842	Human parainfluenza 2 virus (HPIV-2) Hemagglutinin-neuraminidase Protein (His)	1 mg	Recombinant-Protein	
TMPH-01842	Human parainfluenza 2 virus (HPIV-2) Hemagglutinin-neuraminidase Protein (His)	20 μg	Recombinant-Protein	
TMPH-01842	Human parainfluenza 2 virus (HPIV-2) Hemagglutinin-neuraminidase Protein (His)	100 μg	Recombinant-Protein	
TMPH-01843	Human parainfluenza 4b virus (HPIV-4b) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-01843	Human parainfluenza 4b virus (HPIV-4b) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-01843	Human parainfluenza 4b virus (HPIV-4b) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-01844	Paralemmin-1/PALM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01844	Paralemmin-1/PALM Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01844	Paralemmin-1/PALM Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01845	PNMA1 Protein, Human, Recombinant (B2M & His & JD & Myc)	1 mg	Recombinant-Protein	
TMPH-01845	PNMA1 Protein, Human, Recombinant (B2M & His & JD & Myc)	20 μg	Recombinant-Protein	
TMPH-01845	PNMA1 Protein, Human, Recombinant (B2M & His & JD & Myc)	100 μg	Recombinant-Protein	
TMPH-01846	PNMA2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01846	PNMA2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01846	PNMA2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01847	Parathymosin Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01847	Parathymosin Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01847	Parathymosin Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01848	PTHLH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01848	PTHLH Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01848	PTHLH Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01849	Human parvovirus B19 (isolate AU) Non-capsid protein NS-1 (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01849	Human parvovirus B19 (isolate AU) Non-capsid protein NS-1 (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01849	Human parvovirus B19 (isolate AU) Non-capsid protein NS-1 (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01850	PNPLA2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01850	PNPLA2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01850	PNPLA2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01851	PSIP1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01851	PSIP1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01851	PSIP1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01852	Peptide YY/PYY Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01852	Peptide YY/PYY Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01852	Peptide YY/PYY Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01853	Perforin-1/PRF1 Protein, Human, Recombinant (His & MBP)	20 μg	Recombinant-Protein	
TMPH-01853	Perforin-1/PRF1 Protein, Human, Recombinant (His & MBP)	100 μg	Recombinant-Protein	
TMPH-01854	Perforin-1/PRF1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01854	Perforin-1/PRF1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01854	Perforin-1/PRF1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01855	PEX19 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01855	PEX19 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01855	PEX19 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01856	Pescadillo homolog Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01856	Pescadillo homolog Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01856	Pescadillo homolog Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01857	PIK3CG Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01857	PIK3CG Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01857	PIK3CG Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01858	PIP4K2B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01858	PIP4K2B Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01858	PIP4K2B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01859	PISD Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01859	PISD Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01859	PISD Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01860	PCK1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01860	PCK1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01860	PCK1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01861	LHPP Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01861	LHPP Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01861	LHPP Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01862	PFAS Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01862	PFAS Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-01862	PFAS Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-01863	PIEZO1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01863	PIEZO1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01863	PIEZO1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01864	PITHD1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01864	PITHD1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01864	PITHD1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01865	PLET1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01865	PLET1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01865	PLET1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01866	PLET1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01866	PLET1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01866	PLET1 Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-01867	PLAC1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01867	PLAC1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01867	PLAC1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01868	FUCA2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01868	FUCA2 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01868	FUCA2 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01869	PAI-2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01869	PAI-2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01869	PAI-2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01870	Plasminogen Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01870	Plasminogen Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01870	Plasminogen Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01871	Plastin-2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01871	Plastin-2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01871	Plastin-2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01872	Plastin-2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01872	Plastin-2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01872	Plastin-2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01873	GP1BA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01873	GP1BA Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01873	GP1BA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01874	Plexin-A4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01874	Plexin-A4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01874	Plexin-A4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01875	Plexin-B1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01875	Plexin-B1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01875	Plexin-B1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01876	Plexin-B1 Protein, Human, Recombinant (mFc)	20 μg	Recombinant-Protein	
TMPH-01876	Plexin-B1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPH-01877	PODXL Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01877	PODXL Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01877	PODXL Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01878	PODXL Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01878	PODXL Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-01878	PODXL Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-01879	PARP11 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01879	PARP11 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01879	PARP11 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01880	PARP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01880	PARP2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01880	PARP2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01881	PARP2 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-01881	PARP2 Protein, Human, Recombinant (GST & His)	20 µg	Recombinant-Protein	
TMPH-01881	PARP2 Protein, Human, Recombinant (GST & His)	100 µg	Recombinant-Protein	
TMPH-01882	PARP9 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01882	PARP9 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01882	PARP9 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01883	PARN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01883	PARN Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01883	PARN Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01884	PCBP2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01884	PCBP2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01884	PCBP2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01885	PABPC1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01885	PABPC1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01885	PABPC1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01886	BMI-1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01886	BMI-1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01886	BMI-1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01887	Polycystin-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01887	Polycystin-1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01887	Polycystin-1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01888	PTBP1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01888	PTBP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01888	PTBP1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01889	KCNK3 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01889	KCNK3 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01890	KCNA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01890	KCNA1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01890	KCNA1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01891	KCNE2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01891	KCNE2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01892	ATP4A Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01892	ATP4A Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01892	ATP4A Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01893	ATP4B Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01893	ATP4B Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01893	ATP4B Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01894	ATP4B Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-01894	ATP4B Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPH-01894	ATP4B Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-01895	POU5F1 Protein, Human, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-01895	POU5F1 Protein, Human, Recombinant (B2M & His)	20 µg	Recombinant-Protein	
TMPH-01895	POU5F1 Protein, Human, Recombinant (B2M & His)	100 µg	Recombinant-Protein	
TMPH-01896	PZP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01896	PZP Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01896	PZP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01897	PRELID3B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01897	PRELID3B Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01897	PRELID3B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01898	PARL Protein, Human, Recombinant (Myc)	20 µg	Recombinant-Protein	
TMPH-01898	PARL Protein, Human, Recombinant (Myc)	100 µg	Recombinant-Protein	
TMPH-01899	ALKBH5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01899	ALKBH5 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01899	ALKBH5 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01900	DDX5 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01900	DDX5 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01900	DDX5 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01901	DDX53 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01901	DDX53 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01901	DDX53 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01902	DDX60 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01902	DDX60 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01902	DDX60 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01903	APOBEC3C Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01903	APOBEC3C Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01903	APOBEC3C Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01904	HERC1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01904	HERC1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01904	HERC1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01905	SMARCA2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01905	SMARCA2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01905	SMARCA2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01906	SMARCA2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01906	SMARCA2 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01906	SMARCA2 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01907	GPR146 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01907	GPR146 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01908	JMJD1C Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01908	JMJD1C Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01908	JMJD1C Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01909	CPVL Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01909	CPVL Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01909	CPVL Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01910	Profilin-1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01910	Profilin-1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01910	Profilin-1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01911	NPFF Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01911	NPFF Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01911	NPFF Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01912	PIBF1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01912	PIBF1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01912	PIBF1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01913	PDCD10 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01913	PDCD10 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01913	PDCD10 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01914	PDCD2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01914	PDCD2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01914	PDCD2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01915	PREB Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01915	PREB Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01915	PREB Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01916	PIP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01916	PIP Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01916	PIP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01917	MKI67 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01917	MKI67 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01917	MKI67 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01918	MKI67 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01918	MKI67 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01918	MKI67 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01919	P4HA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01919	P4HA1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01919	P4HA1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01920	P4HA3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01920	P4HA3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01920	P4HA3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01922	Promotilin Protein, Human, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-01922	Promotilin Protein, Human, Recombinant (GST & His & Myc)	20 µg	Recombinant-Protein	
TMPH-01922	Promotilin Protein, Human, Recombinant (GST & His & Myc)	100 µg	Recombinant-Protein	
TMPH-01923	Pro-neuregulin-1 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-01923	Pro-neuregulin-1 Protein, Human, Recombinant (GST & His)	20 µg	Recombinant-Protein	
TMPH-01923	Pro-neuregulin-1 Protein, Human, Recombinant (GST & His)	100 µg	Recombinant-Protein	
TMPH-01924	Pro-neuregulin-3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01924	Pro-neuregulin-3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01924	Pro-neuregulin-3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01925	PTGES3 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01925	PTGES3 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01925	PTGES3 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01926	PTGES3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01926	PTGES3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01926	PTGES3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01927	PSMB2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01927	PSMB2 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-01927	PSMB2 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-01928	PSMB8 Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01928	PSMB8 Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	
TMPH-01928	PSMB8 Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	
TMPH-01929	ABHD18 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01929	ABHD18 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01929	ABHD18 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01930	CBFA2T1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01930	CBFA2T1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01930	CBFA2T1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01931	Cereblon/CRBN Protein, Human, Recombinant (Cell-Free, His)	20 µg	Recombinant-Protein	
TMPH-01931	Cereblon/CRBN Protein, Human, Recombinant (Cell-Free, His)	100 µg	Recombinant-Protein	
TMPH-01932	Cereblon/CRBN Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01932	Cereblon/CRBN Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01932	Cereblon/CRBN Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01933	DEK Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01933	DEK Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01933	DEK Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01934	FAM124B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01934	FAM124B Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01934	FAM124B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01935	FAM167A Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01935	FAM167A Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01935	FAM167A Protein, Human, Recombinant (His & Myc)	500 µg	Recombinant-Protein	
TMPH-01936	GPR107 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01936	GPR107 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01936	GPR107 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01937	IL-40 Protein, Human, Recombinant (hFc)	20 µg	Recombinant-Protein	
TMPH-01937	IL-40 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPH-01937	IL-40 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPH-01938	PRKCD Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01938	PRKCD Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01938	PRKCD Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01939	LIN28A Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01939	LIN28A Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01939	LIN28A Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01940	LIN28A Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01940	LIN28A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01941	PARP12 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01941	PARP12 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01941	PARP12 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01942	PARP14 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01942	PARP14 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01942	PARP14 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01943	PARP4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01943	PARP4 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01943	PARP4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01944	PARP9 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01944	PARP9 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01944	PARP9 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01945	TIPARP Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01945	TIPARP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01945	TIPARP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01946	PTCH2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01946	PTCH2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01946	PTCH2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01947	PPP1R15A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01947	PPP1R15A Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01947	PPP1R15A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01948	PPP1R3G Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01948	PPP1R3G Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01948	PPP1R3G Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01949	PML Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01949	PML Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01950	PML Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01950	PML Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01950	PML Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01951	S100A7A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01951	S100A7A Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01951	S100A7A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01952	SPRY2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01952	SPRY2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01952	SPRY2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01953	SSX1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01953	SSX1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01953	SSX1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01954	SSX2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01954	SSX2 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01954	SSX2 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01955	UNC13A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01955	UNC13A Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01955	UNC13A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01956	Wiz Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01956	Wiz Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01956	Wiz Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01957	Wnt10a Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01957	Wnt10a Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01957	Wnt10a Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01958	Wnt2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01958	Wnt2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01958	Wnt2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01959	Wnt2 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-01959	Wnt2 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-01959	Wnt2 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-01960	Wnt2b Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01960	Wnt2b Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01961	Wnt3a Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01961	Wnt3a Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01961	Wnt3a Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01962	Wnt4 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01962	Wnt4 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01962	Wnt4 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01963	Wnt5a Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01963	Wnt5a Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01963	Wnt5a Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01964	YPEL3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01964	YPEL3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01964	YPEL3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01965	PADI2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01965	PADI2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01965	PADI2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01966	PADI2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01966	PADI2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01966	PADI2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01967	PADI3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01967	PADI3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01967	PADI3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01968	LOX Protein, Human, Recombinant (His & MBP)	20 μg	Recombinant-Protein	
TMPH-01968	LOX Protein, Human, Recombinant (His & MBP)	100 μg	Recombinant-Protein	
TMPH-01969	LOX Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-01969	LOX Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-01969	LOX Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-01970	EEF2KMT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01970	EEF2KMT Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01970	EEF2KMT Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01971	MICAL2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01971	MICAL2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01972	Proteoglycan 4 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01972	Proteoglycan 4 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01973	Proteoglycan 4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01973	Proteoglycan 4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01974	Prothrombin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01974	Prothrombin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01974	Prothrombin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-01975	Prothrombin Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01975	Prothrombin Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01975	Prothrombin Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01976	c-Rel Protein, Human, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-01976	c-Rel Protein, Human, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-01976	c-Rel Protein, Human, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-01977	Src Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-01977	Src Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-01978	SFTPA1 Protein, Human, Recombinant (B2M & His & Myc)	20 μg	Recombinant-Protein	
TMPH-01978	SFTPA1 Protein, Human, Recombinant (B2M & His & Myc)	100 μg	Recombinant-Protein	
TMPH-01979	SFTPB Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPH-01979	SFTPB Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPH-01979	SFTPB Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPH-01980	SFTPC Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-01980	SFTPC Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-01980	SFTPC Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-01981	NPEPPS Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01981	NPEPPS Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01982	RPS10P5 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01982	RPS10P5 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-01982	RPS10P5 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-01983	POTEKP Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01983	POTEKP Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01983	POTEKP Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01984	CLECL1P Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-01984	CLECL1P Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-01984	CLECL1P Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-01985	ASAH2B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01985	ASAH2B Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01985	ASAH2B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01986	PSG7 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01986	PSG7 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01986	PSG7 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01987	PSG7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01987	PSG7 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01987	PSG7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01988	TDGF1P3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01988	TDGF1P3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01988	TDGF1P3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01989	OVOL3 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01989	OVOL3 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01989	OVOL3 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01990	PDXP Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01990	PDXP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01991	PDHA1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01991	PDHA1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01991	PDHA1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01992	PDHB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01992	PDHB Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01992	PDHB Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01993	PDHX Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-01993	PDHX Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01993	PDHX Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01994	GDI2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01994	GDI2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01994	GDI2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-01995	RAF1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-01995	RAF1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-01995	RAF1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-01996	LAMTOR1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01996	LAMTOR1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01996	LAMTOR1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01997	SYNGAP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01997	SYNGAP1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01997	SYNGAP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01998	G3BP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-01998	G3BP1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-01998	G3BP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-01999	RAB10 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-01999	RAB10 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-01999	RAB10 Protein, Human, Recombinant (His & Myc)	500 µg	Recombinant-Protein	
TMPH-02000	RAB10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02000	RAB10 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02000	RAB10 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02001	RAB11A Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02001	RAB11A Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02001	RAB11A Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02002	RAB1A Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02002	RAB1A Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02002	RAB1A Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02003	RAB1A Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02003	RAB1A Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02003	RAB1A Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02004	RAB5C Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02004	RAB5C Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02004	RAB5C Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02005	RRAS2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02005	RRAS2 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02005	RRAS2 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02006	STRA6 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-02006	STRA6 Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-02006	STRA6 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-02007	RIPK1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02007	RIPK1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02007	RIPK1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02008	RIPK2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02008	RIPK2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02008	RIPK2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02009	RIPK3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02009	RIPK3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02009	RIPK3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02010	PTPRB Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02010	PTPRB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02010	PTPRB Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02011	PTPRB Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02011	PTPRB Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02011	PTPRB Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02012	PTPRZ1 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02012	PTPRZ1 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02012	PTPRZ1 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02013	PTPRZ1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02013	PTPRZ1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02013	PTPRZ1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02014	Recoverin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02014	Recoverin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02014	Recoverin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02015	Recoverin Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02015	Recoverin Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02016	SLC19A1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02016	SLC19A1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02016	SLC19A1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02017	Reelin Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02017	Reelin Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02017	Reelin Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02018	Reelin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02018	Reelin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02018	Reelin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02019	REG3A Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02019	REG3A Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02019	REG3A Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02020	RGS17 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02020	RGS17 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02020	RGS17 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02021	RGS2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02021	RGS2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02021	RGS2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02022	RXFP2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02022	RXFP2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02022	RXFP2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02023	Renin receptor Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02023	Renin receptor Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02023	Renin receptor Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02024	RPA3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02024	RPA3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02024	RPA3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02025	RPA2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02025	RPA2 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02025	RPA2 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02026	RPA1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02026	RPA1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02026	RPA1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02027	RETNLB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02027	RETNLB Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02027	RETNLB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02028	Human respiratory syncytial virus (RSV) (strain A2) Fusion glycoprotein F0 (B2M & His)	1 mg	Recombinant-Protein	
TMPH-02028	Human respiratory syncytial virus (RSV) (strain A2) Fusion glycoprotein F0 (B2M & His)	20 μg	Recombinant-Protein	
TMPH-02028	Human respiratory syncytial virus (RSV) (strain A2) Fusion glycoprotein F0 (B2M & His)	100 μg	Recombinant-Protein	
TMPH-02029	Human respiratory syncytial virus (RSV) (strain 18537) Nucleoprotein/NP Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02029	Human respiratory syncytial virus (RSV) (strain 18537) Nucleoprotein/NP Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02029	Human respiratory syncytial virus (RSV) (strain 18537) Nucleoprotein/NP Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02030	Reticulocalbin-1/RCN1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02030	Reticulocalbin-1/RCN1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02030	Reticulocalbin-1/RCN1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02031	RBL2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02031	RBL2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02031	RBL2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02032	GPRC5A Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02032	GPRC5A Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02032	GPRC5A Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02033	RPE65 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02033	RPE65 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02033	RPE65 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02034	Retinoschisin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02034	Retinoschisin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02034	Retinoschisin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02035	ASPRV1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02035	ASPRV1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02036	Human rhinovirus 1A (HRV-1A) Genome polyprotein (His)	20 µg	Recombinant-Protein	
TMPH-02036	Human rhinovirus 1A (HRV-1A) Genome polyprotein (His)	100 µg	Recombinant-Protein	
TMPH-02036	Human rhinovirus 1A (HRV-1A) Genome polyprotein (His)	500 µg	Recombinant-Protein	
TMPH-02037	Human rhinovirus 1B (HRV-1B) Genome polyprotein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02037	Human rhinovirus 1B (HRV-1B) Genome polyprotein (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02037	Human rhinovirus 1B (HRV-1B) Genome polyprotein (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02038	Human rhinovirus A serotype 89 (HRV-89) (strain 41467-Gallo) Genome polyprotein (His)	1 mg	Recombinant-Protein	
TMPH-02038	Human rhinovirus A serotype 89 (HRV-89) (strain 41467-Gallo) Genome polyprotein (His)	20 µg	Recombinant-Protein	
TMPH-02038	Human rhinovirus A serotype 89 (HRV-89) (strain 41467-Gallo) Genome polyprotein (His)	100 µg	Recombinant-Protein	
TMPH-02039	Human rhinovirus A serotype 89 (HRV-89) (strain 41467-Gallo) Genome polyprotein (Avi & His & MBP), Biotinylated	1 mg	Recombinant-Protein	
TMPH-02039	Human rhinovirus A serotype 89 (HRV-89) (strain 41467-Gallo) Genome polyprotein (Avi & His & MBP), Biotinylated	20 µg	Recombinant-Protein	
TMPH-02039	Human rhinovirus A serotype 89 (HRV-89) (strain 41467-Gallo) Genome polyprotein (Avi & His & MBP), Biotinylated	100 µg	Recombinant-Protein	
TMPH-02040	Rho GDI 1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02040	Rho GDI 1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02041	ARHGEF12 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02041	ARHGEF12 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02041	ARHGEF12 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02042	RHBDL2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02042	RHBDL2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02042	RHBDL2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02043	RHOD Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02043	RHOD Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02043	RHOD Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02044	RHOG Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02044	RHOG Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02044	RHOG Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02045	Ribonuclease 4 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02045	Ribonuclease 4 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02046	Ribonuclease 7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02046	Ribonuclease 7 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02046	Ribonuclease 7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02047	Ribonuclease H1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02047	Ribonuclease H1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02047	Ribonuclease H1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02048	RNH1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02048	RNH1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02048	RNH1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02049	ZC3H12A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02049	ZC3H12A Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02049	ZC3H12A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02050	RNF114 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02050	RNF114 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02050	RNF114 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02051	RNF207 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02051	RNF207 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02051	RNF207 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02052	RBMX Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02052	RBMX Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02052	RBMX Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02053	RBM14 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02053	RBM14 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02053	RBM14 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02054	FUS Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02054	FUS Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02054	FUS Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02055	RBPMS Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02055	RBPMS Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02055	RBPMS Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02056	RUVBL2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02056	RUVBL2 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02056	RUVBL2 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02057	MAT2A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02057	MAT2A Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02057	MAT2A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02058	SALL4 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02058	SALL4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02058	SALL4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-02060	SAG Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02060	SAG Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02060	SAG Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-02061	SCARB1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02061	SCARB1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02061	SCARB1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02062	SLFN11 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02062	SLFN11 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02062	SLFN11 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02063	SLFN12 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02063	SLFN12 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02064	SCRG1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02064	SCRG1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02064	SCRG1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02066	SLURP2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02066	SLURP2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02067	SLURP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02067	SLURP1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02067	SLURP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02068	Secretogranin-1 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-02068	Secretogranin-1 Protein, Human, Recombinant (GST & His)	20 µg	Recombinant-Protein	
TMPH-02068	Secretogranin-1 Protein, Human, Recombinant (GST & His)	100 µg	Recombinant-Protein	
TMPH-02069	Secretogranin-2 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-02069	Secretogranin-2 Protein, Human, Recombinant (GST & His)	20 µg	Recombinant-Protein	
TMPH-02069	Secretogranin-2 Protein, Human, Recombinant (GST & His)	100 µg	Recombinant-Protein	
TMPH-02070	PLA2R1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02070	PLA2R1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02070	PLA2R1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02071	PLA2R1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02071	PLA2R1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02071	PLA2R1 Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02072	SEPHS2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02072	SEPHS2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02072	SEPHS2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02073	Selenoprotein M/SELM Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-02073	Selenoprotein M/SELM Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPH-02073	Selenoprotein M/SELM Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPH-02074	Semaphorin-3B/SEMA3B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02074	Semaphorin-3B/SEMA3B Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02074	Semaphorin-3B/SEMA3B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02075	Semaphorin-3B/SEMA3B Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02075	Semaphorin-3B/SEMA3B Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02075	Semaphorin-3B/SEMA3B Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02076	Semaphorin-3F/SEMA3F Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02076	Semaphorin-3F/SEMA3F Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02077	Semaphorin-3G/SEMA3G Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02077	Semaphorin-3G/SEMA3G Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02077	Semaphorin-3G/SEMA3G Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02078	Semenogelin-1/SEMG1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02078	Semenogelin-1/SEMG1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02078	Semenogelin-1/SEMG1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02079	SPTLC2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02079	SPTLC2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02079	SPTLC2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02080	PRSS56 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02080	PRSS56 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02080	PRSS56 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02081	HTRA1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02081	HTRA1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02081	HTRA1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02082	SPINK5 Protein, Human, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-02082	SPINK5 Protein, Human, Recombinant (GST & His & Myc)	20 μg	Recombinant-Protein	
TMPH-02082	SPINK5 Protein, Human, Recombinant (GST & His & Myc)	100 μg	Recombinant-Protein	
TMPH-02083	Serine racemase/SRR Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02083	Serine racemase/SRR Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02083	Serine racemase/SRR Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02084	SRRM2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02084	SRRM2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02084	SRRM2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02085	SRSF1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02085	SRSF1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02085	SRSF1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02086	SRSF3 Protein, Human, Recombinant (GB1 & His)	1 mg	Recombinant-Protein	
TMPH-02086	SRSF3 Protein, Human, Recombinant (GB1 & His)	20 μg	Recombinant-Protein	
TMPH-02086	SRSF3 Protein, Human, Recombinant (GB1 & His)	100 μg	Recombinant-Protein	
TMPH-02087	STK38L Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02087	STK38L Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02087	STK38L Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02088	LATS1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02088	LATS1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02088	LATS1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02089	mTOR Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02089	mTOR Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02089	mTOR Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02090	PKN1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02090	PKN1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02090	PKN1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02091	PAK1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02091	PAK1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02091	PAK1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02092	PAK5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02092	PAK5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02092	PAK5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02093	RIOK3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02093	RIOK3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02093	RIOK3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02094	STK11 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02094	STK11 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02094	STK11 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02095	PPP2R2C Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02095	PPP2R2C Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02095	PPP2R2C Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02096	PPP2CA Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02096	PPP2CA Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02096	PPP2CA Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02097	PPP5C Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02097	PPP5C Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02097	PPP5C Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02098	PPP1CB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02098	PPP1CB Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02098	PPP1CB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02099	AANAT Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-02099	AANAT Protein, Human, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-02099	AANAT Protein, Human, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-02100	Serpin B4 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02100	Serpin B4 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02100	Serpin B4 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02101	Serpin B9 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02101	Serpin B9 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02101	Serpin B9 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02102	PON1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02102	PON1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02102	PON1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02103	SRF Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02103	SRF Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02104	Sestrin-3/SESN3 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02104	Sestrin-3/SESN3 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02104	Sestrin-3/SESN3 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02105	ASH2L Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02105	ASH2L Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02105	ASH2L Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02106	SH3PXD2A Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02106	SH3PXD2A Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02106	SH3PXD2A Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02107	SH3BGRL Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-02107	SH3BGRL Protein, Human, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-02107	SH3BGRL Protein, Human, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-02108	SH3YL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02108	SH3YL1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02108	SH3YL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02109	Sialidase-3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02109	Sialidase-3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02110	SEC11C Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02110	SEC11C Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02110	SEC11C Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02111	SRP72 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02111	SRP72 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02111	SRP72 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02112	SMUG1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02112	SMUG1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02112	SMUG1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02113	SSNA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02113	SSNA1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02113	SSNA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02114	SMIM4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02114	SMIM4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02115	KNSTRN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02115	KNSTRN Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02115	KNSTRN Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02116	SPRR2B Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02116	SPRR2B Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02116	SPRR2B Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02117	SPRR3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02117	SPRR3 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02117	SPRR3 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02118	SCN1A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02118	SCN1A Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02118	SCN1A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02119	SLC5A2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02119	SLC5A2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02119	SLC5A2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02120	SLC5A5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02120	SLC5A5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02120	SLC5A5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02121	SLC5A5 Protein, Human, Recombinant (B2M & His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02121	SLC5A5 Protein, Human, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-02121	SLC5A5 Protein, Human, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-02122	SLC2A1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02122	SLC2A1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02122	SLC2A1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02123	SLC2A9 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02123	SLC2A9 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02124	SLC23A2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02124	SLC23A2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02125	SLCO2B1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02125	SLCO2B1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02125	SLCO2B1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02126	SORBS2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02126	SORBS2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02126	SORBS2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02127	SNX16 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02127	SNX16 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02127	SNX16 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02128	SMOC1 Protein, Human, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-02128	SMOC1 Protein, Human, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-02128	SMOC1 Protein, Human, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-02129	SPTA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02129	SPTA1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02129	SPTA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02130	SPTAN1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02130	SPTAN1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02130	SPTAN1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02131	SKP2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02131	SKP2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02131	SKP2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02132	Spindlin-1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02132	Spindlin-1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02132	Spindlin-1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02133	DDX39B Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02133	DDX39B Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02134	U2AF1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02134	U2AF1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02134	U2AF1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02135	SPRED1 Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02135	SPRED1 Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02135	SPRED1 Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02136	SPSB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02136	SPSB1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02136	SPSB1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02137	FDFT1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02137	FDFT1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02137	FDFT1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02138	Stathmin-4 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02138	Stathmin-4 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02138	Stathmin-4 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02139	CYP17A1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02139	CYP17A1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02139	CYP17A1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02140	CYP21A2 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02140	CYP21A2 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-02140	CYP21A2 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-02141	CYP21A2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02141	CYP21A2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02141	CYP21A2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-02142	ERR1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02142	ERR1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02142	ERR1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02143	NR5A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02143	NR5A1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02143	NR5A1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02144	Striatin-3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02144	Striatin-3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02144	Striatin-3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02145	MMP-3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02145	MMP-3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02145	MMP-3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02146	MMP-10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02146	MMP-10 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02146	MMP-10 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02147	TACR1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02147	TACR1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02147	TACR1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02148	SDHA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02148	SDHA Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02148	SDHA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02149	ALDH5A1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02149	ALDH5A1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02149	ALDH5A1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-02150	SUCLG2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02150	SUCLG2 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02150	SUCLG2 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02151	OXCT1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02151	OXCT1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02151	OXCT1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02152	Sucrase-isomaltase/SI Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02152	Sucrase-isomaltase/SI Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02152	Sucrase-isomaltase/SI Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02153	Sulfiredoxin-1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02153	Sulfiredoxin-1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02153	Sulfiredoxin-1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02154	SUOX Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02154	SUOX Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02154	SUOX Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02155	SOCS1 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02155	SOCS1 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02155	SOCS1 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02156	SOCS1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02156	SOCS1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02156	SOCS1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02157	SFTA2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02157	SFTA2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02157	SFTA2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02158	SVEP1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-02158	SVEP1 Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-02158	SVEP1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-02159	SMARCC1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02159	SMARCC1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02159	SMARCC1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02160	SMARCB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02160	SMARCB1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02160	SMARCB1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02161	Synapsin-1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02161	Synapsin-1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02161	Synapsin-1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02162	Synaptotagmin-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02162	Synaptotagmin-1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02162	Synaptotagmin-1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02163	Syncytin-1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02163	Syncytin-1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02163	Syncytin-1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02164	Syntaxin-11 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02164	Syntaxin-11 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02164	Syntaxin-11 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02165	STXBP1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02165	STXBP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02166	STXBP1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-02166	STXBP1 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPH-02166	STXBP1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPH-02167	TRAC Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02167	TRAC Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02167	TRAC Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02168	TRAC Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02168	TRAC Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02168	TRAC Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02169	TRBC1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02169	TRBC1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02169	TRBC1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02170	TRBC1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02170	TRBC1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02170	TRBC1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02171	TRBC2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-02171	TRBC2 Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02171	TRBC2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPH-02172	TRBC2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02172	TRBC2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02172	TRBC2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02173	TRBC2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02173	TRBC2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02173	TRBC2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02174	PYCR1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02174	PYCR1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02174	PYCR1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02175	TAF5L Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02175	TAF5L Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02175	TAF5L Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02176	Talin-1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02176	Talin-1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02176	Talin-1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02177	Tapasin Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02177	Tapasin Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02177	Tapasin Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02178	TARDBP Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-02178	TARDBP Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPH-02178	TARDBP Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPH-02179	TARDBP Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02179	TARDBP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02179	TARDBP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-02180	TTBK2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02180	TTBK2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02180	TTBK2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02181	CD1C Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02181	CD1C Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02181	CD1C Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02182	CD3G Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02182	CD3G Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02182	CD3G Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02183	CCT2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02183	CCT2 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02183	CCT2 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02184	Telethonin Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02184	Telethonin Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02184	Telethonin Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02185	TEP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02185	TEP1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02185	TEP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02186	TERT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02186	TERT Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02186	TERT Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02187	Tenascin Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02187	Tenascin Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-02187	Tenascin Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02188	Tenascin-X Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02188	Tenascin-X Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02188	Tenascin-X Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02189	TENT4B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02189	TENT4B Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02189	TENT4B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02190	Tescalcin Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02190	Tescalcin Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02190	Tescalcin Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02191	Tetraspanin-2/TSPAN2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-02191	Tetraspanin-2/TSPAN2 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPH-02191	Tetraspanin-2/TSPAN2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPH-02192	Tetraspanin-7/TSPAN7 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02192	Tetraspanin-7/TSPAN7 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02192	Tetraspanin-7/TSPAN7 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02193	Tetraspanin-7/TSPAN7 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02193	Tetraspanin-7/TSPAN7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02193	Tetraspanin-7/TSPAN7 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02194	TAB2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02194	TAB2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02195	TXNDC17 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02195	TXNDC17 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02195	TXNDC17 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02196	TXNDC5 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02196	TXNDC5 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02196	TXNDC5 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02197	TXNDC5 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-02197	TXNDC5 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPH-02197	TXNDC5 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPH-02198	TXNRD2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02198	TXNRD2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02198	TXNRD2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02199	TXNRD2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02199	TXNRD2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02199	TXNRD2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02200	TXNIP Protein, Human, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-02200	TXNIP Protein, Human, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-02201	TREX1 Protein, Human, Recombinant (His & MBP)	20 μg	Recombinant-Protein	
TMPH-02201	TREX1 Protein, Human, Recombinant (His & MBP)	100 μg	Recombinant-Protein	
TMPH-02201	TREX1 Protein, Human, Recombinant (His & MBP)	500 μg	Recombinant-Protein	
TMPH-02202	TMSB10 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02202	TMSB10 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02202	TMSB10 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02203	THRA Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02203	THRA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02204	THRB Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02204	THRB Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02204	THRB Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02205	Titin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02205	Titin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02205	Titin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02206	TLCD1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02206	TLCD1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02207	TRAF3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02207	TRAF3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02207	TRAF3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02208	TRAF3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-02208	TRAF3 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPH-02208	TRAF3 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPH-02209	TRAF5 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02209	TRAF5 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02209	TRAF5 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02210	TRAF6 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02210	TRAF6 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02210	TRAF6 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02211	TLR7 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02211	TLR7 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02211	TLR7 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02212	TLR8 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02212	TLR8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02212	TLR8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02213	Tomoregulin-1 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02213	Tomoregulin-1 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02213	Tomoregulin-1 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02214	Tomoregulin-1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02214	Tomoregulin-1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02215	TCN1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02215	TCN1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02215	TCN1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02216	TCN1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02216	TCN1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02216	TCN1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02217	SMARCA4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02217	SMARCA4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02217	SMARCA4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02218	JUN Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02218	JUN Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02218	JUN Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02219	JUN Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02219	JUN Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02219	JUN Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02220	SPI1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02220	SPI1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02220	SPI1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02221	TRIM24 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02221	TRIM24 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02221	TRIM24 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02222	TEAD1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02222	TEAD1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02222	TEAD1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02223	TEAD4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02223	TEAD4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02223	TEAD4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02224	TEAD4 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02224	TEAD4 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02224	TEAD4 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02225	TEAD2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02225	TEAD2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02225	TEAD2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02226	TEAD3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02226	TEAD3 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02226	TEAD3 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02227	ERG Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02227	ERG Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02227	ERG Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02228	TRA2B Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02228	TRA2B Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02229	TRA2B Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02229	TRA2B Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02229	TRA2B Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02230	NRROS Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02230	NRROS Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02231	NRROS Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02231	NRROS Protein, Human, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02231	NRROS Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02232	TAGLN2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02232	TAGLN2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02232	TAGLN2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02233	P4HTM Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02233	P4HTM Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02233	P4HTM Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02234	TMPRSS11A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02234	TMPRSS11A Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02234	TMPRSS11A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02235	TMPRSS2 Protein, Human, Recombinant (Cell-Free, His)	20 μg	Recombinant-Protein	
TMPH-02235	TMPRSS2 Protein, Human, Recombinant (Cell-Free, His)	100 μg	Recombinant-Protein	
TMPH-02236	TMPRSS2 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02236	TMPRSS2 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02236	TMPRSS2 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02237	TMPRSS2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02237	TMPRSS2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02237	TMPRSS2 Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02238	TMPRSS2 Protein, Human, Recombinant (Avi & His & MBP), Biotinylated	1 mg	Recombinant-Protein	
TMPH-02238	TMPRSS2 Protein, Human, Recombinant (Avi & His & MBP), Biotinylated	20 μg	Recombinant-Protein	
TMPH-02238	TMPRSS2 Protein, Human, Recombinant (Avi & His & MBP), Biotinylated	100 μg	Recombinant-Protein	
TMPH-02239	TMPRSS4 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02239	TMPRSS4 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02239	TMPRSS4 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02240	TMEM119 Protein, Human, Recombinant (hFc)	20 µg	Recombinant-Protein	
TMPH-02240	TMEM119 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPH-02241	TMEM158 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02241	TMEM158 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02242	Transthyretin Protein, Human, Recombinant (hFc & Myc)	20 µg	Recombinant-Protein	
TMPH-02242	Transthyretin Protein, Human, Recombinant (hFc & Myc)	100 µg	Recombinant-Protein	
TMPH-02243	TFF3 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02243	TFF3 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02243	TFF3 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02244	Trichohyalin Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02244	Trichohyalin Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02244	Trichohyalin Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02245	HADHB Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02245	HADHB Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02245	HADHB Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02246	TGS1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02246	TGS1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02246	TGS1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02247	TRIM5 Protein, Human, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-02247	TRIM5 Protein, Human, Recombinant (B2M & His)	20 µg	Recombinant-Protein	
TMPH-02247	TRIM5 Protein, Human, Recombinant (B2M & His)	100 µg	Recombinant-Protein	
TMPH-02248	TRIM72 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02248	TRIM72 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02248	TRIM72 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02249	TRIM72 Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02249	TRIM72 Protein, Human, Recombinant (E. coli, His & Myc)	20 µg	Recombinant-Protein	
TMPH-02249	TRIM72 Protein, Human, Recombinant (E. coli, His & Myc)	100 µg	Recombinant-Protein	
TMPH-02250	TPP2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02250	TPP2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02250	TPP2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02251	TMOD1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02251	TMOD1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02251	TMOD1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02252	TPM3 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02252	TPM3 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02252	TPM3 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02253	TPM2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02253	TPM2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02253	TPM2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02254	Trypsin-1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02254	Trypsin-1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02254	Trypsin-1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02255	Trypsin-2 Protein, Human, Recombinant (K23Q & S167G, His)	1 mg	Recombinant-Protein	
TMPH-02255	Trypsin-2 Protein, Human, Recombinant (K23Q & S167G, His)	20 µg	Recombinant-Protein	
TMPH-02255	Trypsin-2 Protein, Human, Recombinant (K23Q & S167G, His)	100 µg	Recombinant-Protein	
TMPH-02256	Trypsin-3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02256	Trypsin-3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02256	Trypsin-3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02257	TPSB2 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02257	TPSB2 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02258	TPSB2 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02258	TPSB2 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02258	TPSB2 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02259	TPH2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02259	TPH2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02259	TPH2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02260	TUBB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02260	TUBB Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02260	TUBB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02261	TUBB2A Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02261	TUBB2A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02261	TUBB2A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02262	TUBB3 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02262	TUBB3 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02262	TUBB3 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02263	VASH1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02263	VASH1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02263	VASH1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02264	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02264	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02264	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02265	TNFAIP6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02265	TNFAIP6 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02265	TNFAIP6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02266	TNFAIP6 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02266	TNFAIP6 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02267	AGTRAP Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02267	AGTRAP Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02268	AGTR2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02268	AGTR2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02268	AGTR2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02269	Tyrosinase/TYR Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02269	Tyrosinase/TYR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02269	Tyrosinase/TYR Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02270	Tyrosinase/TYR Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02270	Tyrosinase/TYR Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02270	Tyrosinase/TYR Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02271	BTK Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02271	BTK Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02272	JAK1 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02272	JAK1 Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02272	JAK1 Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02273	JAK1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02273	JAK1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02273	JAK1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02274	JAK2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02274	JAK2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02274	JAK2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02275	Lck Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02275	Lck Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02275	Lck Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02277	PTPN11 Protein, Human, Recombinant (T253M & Q257L, His)	1 mg	Recombinant-Protein	
TMPH-02277	PTPN11 Protein, Human, Recombinant (T253M & Q257L, His)	20 µg	Recombinant-Protein	
TMPH-02277	PTPN11 Protein, Human, Recombinant (T253M & Q257L, His)	100 µg	Recombinant-Protein	
TMPH-02278	PTPN5 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02278	PTPN5 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02278	PTPN5 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02279	YARS1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02279	YARS1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02279	YARS1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02280	SNRNP70 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02280	SNRNP70 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02280	SNRNP70 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02281	UBALD2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02281	UBALD2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02281	UBALD2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02282	Ubiquilin-1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02282	Ubiquilin-1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02282	Ubiquilin-1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02283	USP18 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02283	USP18 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02283	USP18 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02284	USP26 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	Others
TMPH-02284	USP26 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	Others
TMPH-02284	USP26 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	Others
TMPH-02285	USP6 Protein, Human, Recombinant (His & KSI)	1 mg	Recombinant-Protein	Others
TMPH-02285	USP6 Protein, Human, Recombinant (His & KSI)	20 µg	Recombinant-Protein	Others
TMPH-02285	USP6 Protein, Human, Recombinant (His & KSI)	100 µg	Recombinant-Protein	Others
TMPH-02286	USP7 Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	Others
TMPH-02286	USP7 Protein, Human, Recombinant (His & Myc & SUMO)	20 µg	Recombinant-Protein	Others
TMPH-02286	USP7 Protein, Human, Recombinant (His & Myc & SUMO)	100 µg	Recombinant-Protein	Others
TMPH-02287	ZRANB1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02287	ZRANB1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02287	ZRANB1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02288	UBE2D3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02288	UBE2D3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02288	UBE2D3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02289	FAU Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02289	FAU Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02289	FAU Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02291	ISG15 Protein, Human, Recombinant (Yeast, His)	20 µg	Recombinant-Protein	
TMPH-02291	ISG15 Protein, Human, Recombinant (Yeast, His)	100 µg	Recombinant-Protein	
TMPH-02291	ISG15 Protein, Human, Recombinant (Yeast, His)	500 µg	Recombinant-Protein	
TMPH-02292	B3GNT7 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02292	B3GNT7 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02292	B3GNT7 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02293	UGDH Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02293	UGDH Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02293	UGDH Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02294	UAP1 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02294	UAP1 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-02294	UAP1 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-02295	UAP1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02295	UAP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02295	UAP1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-02296	C2orf69 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02296	C2orf69 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02296	C2orf69 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02297	C2orf69 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02297	C2orf69 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02297	C2orf69 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02298	Urocortin-3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02298	Urocortin-3 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02298	Urocortin-3 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02299	UGP2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02299	UGP2 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02299	UGP2 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02300	RAD23A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02300	RAD23A Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02300	RAD23A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02301	VPS35 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02301	VPS35 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02301	VPS35 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02302	VPS4A Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02302	VPS4A Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02302	VPS4A Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02303	Vasculin Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02303	Vasculin Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02303	Vasculin Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02304	Vasohibin-2/VASH2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02304	Vasohibin-2/VASH2 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02304	Vasohibin-2/VASH2 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02305	VCAN Protein, Human, Recombinant (B2M & His & Myc)	1 mg	Recombinant-Protein	
TMPH-02305	VCAN Protein, Human, Recombinant (B2M & His & Myc)	20 µg	Recombinant-Protein	
TMPH-02305	VCAN Protein, Human, Recombinant (B2M & His & Myc)	100 µg	Recombinant-Protein	
TMPH-02306	VTI1B Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02306	VTI1B Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02306	VTI1B Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02307	Vinculin Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02307	Vinculin Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02307	Vinculin Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02308	CACNA2D1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02308	CACNA2D1 Protein, Human, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02308	CACNA2D1 Protein, Human, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02309	KCNAB2 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02309	KCNAB2 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02309	KCNAB2 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02310	ATP6V0D1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02310	ATP6V0D1 Protein, Human, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02310	ATP6V0D1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02311	WDR5 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02311	WDR5 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02311	WDR5 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02312	Wilms tumor protein/WT1 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02312	Wilms tumor protein/WT1 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02312	Wilms tumor protein/WT1 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02313	RPGR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-02313	RPGR Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-02313	RPGR Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-02314	XRCC5 Protein, Human, Recombinant (His & MBP)	20 μg	Recombinant-Protein	
TMPH-02314	XRCC5 Protein, Human, Recombinant (His & MBP)	100 μg	Recombinant-Protein	
TMPH-02315	XRCC5 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02315	XRCC5 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02315	XRCC5 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02316	YJEFN3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPH-02316	YJEFN3 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPH-02316	YJEFN3 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPH-02317	YTHDF1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02317	YTHDF1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02318	ZBTB32 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02318	ZBTB32 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02318	ZBTB32 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02319	ZSCAN1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02319	ZSCAN1 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02319	ZSCAN1 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02320	ZC3H7B Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02320	ZC3H7B Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02320	ZC3H7B Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02321	GLI1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02321	GLI1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02321	GLI1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02322	SLC30A10 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02322	SLC30A10 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02322	SLC30A10 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02323	SLC30A8 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02323	SLC30A8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02324	SLC39A6 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02324	SLC39A6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02325	ZP3 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02325	ZP3 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02325	ZP3 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02326	ZP3 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02326	ZP3 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02326	ZP3 Protein, Human, Recombinant (His & Myc)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02327	ZW10 interactor/ZWINT Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02327	ZW10 interactor/ZWINT Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02327	ZW10 interactor/ZWINT Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02328	ZG16B Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02328	ZG16B Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-02328	ZG16B Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-02329	ZG16B Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02329	ZG16B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02330	Zyxin Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02330	Zyxin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02331	GLRA1 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02331	GLRA1 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02331	GLRA1 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02332	Isthmin-2/ISM2 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02332	Isthmin-2/ISM2 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02332	Isthmin-2/ISM2 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02333	SLC25A19 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02333	SLC25A19 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02334	RAB12 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02334	RAB12 Protein, Human, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02334	RAB12 Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02335	RIOK3 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02335	RIOK3 Protein, Human, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-02335	RIOK3 Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-02336	TAS2R10 Protein, Human, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-02336	TAS2R10 Protein, Human, Recombinant (His & KSI)	20 µg	Recombinant-Protein	
TMPH-02336	TAS2R10 Protein, Human, Recombinant (His & KSI)	100 µg	Recombinant-Protein	
TMPH-02337	Hydrophobin-1 Protein, Hypocrea jecorina, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02337	Hydrophobin-1 Protein, Hypocrea jecorina, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02337	Hydrophobin-1 Protein, Hypocrea jecorina, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02338	HFBII Protein, Hypocrea jecorina, Recombinant (B2M & His & JD)	1 mg	Recombinant-Protein	
TMPH-02338	HFBII Protein, Hypocrea jecorina, Recombinant (B2M & His & JD)	20 µg	Recombinant-Protein	
TMPH-02338	HFBII Protein, Hypocrea jecorina, Recombinant (B2M & His & JD)	100 µg	Recombinant-Protein	
TMPH-02339	6GAL Protein, Hypocrea rufa, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-02339	6GAL Protein, Hypocrea rufa, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-02340	6GAL Protein, Hypocrea rufa, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02340	6GAL Protein, Hypocrea rufa, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02340	6GAL Protein, Hypocrea rufa, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-02341	Endoglucanase 1 Protein, Hypocrea rufa, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02341	Endoglucanase 1 Protein, Hypocrea rufa, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02341	Endoglucanase 1 Protein, Hypocrea rufa, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02342	Collagenase Protein, Hypoderma lineatum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02342	Collagenase Protein, Hypoderma lineatum, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02342	Collagenase Protein, Hypoderma lineatum, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02343	Hypodermin-A Protein, Hypoderma lineatum, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02343	Hypodermin-A Protein, Hypoderma lineatum, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02343	Hypodermin-A Protein, Hypoderma lineatum, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02344	Hypodermin-B Protein, Hypoderma lineatum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02344	Hypodermin-B Protein, Hypoderma lineatum, Recombinant (His & Myc)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02344	Hypodermin-B Protein, Hypoderma lineatum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02345	Influenza A H1N1 (train A/Hickox/1940) Hemagglutinin/HA Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02345	Influenza A H1N1 (train A/Hickox/1940) Hemagglutinin/HA Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02345	Influenza A H1N1 (train A/Hickox/1940) Hemagglutinin/HA Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02346	Influenza A H1N1 (strain A/USA:Iowa/1943) Matrix protein 1 (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02346	Influenza A H1N1 (strain A/USA:Iowa/1943) Matrix protein 1 (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02346	Influenza A H1N1 (strain A/USA:Iowa/1943) Matrix protein 1 (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02347	Influenza A H1N1 (strain A/USA:Phila/1935) Matrix protein 2 (His)	1 mg	Recombinant-Protein	
TMPH-02347	Influenza A H1N1 (strain A/USA:Phila/1935) Matrix protein 2 (His)	20 μg	Recombinant-Protein	
TMPH-02347	Influenza A H1N1 (strain A/USA:Phila/1935) Matrix protein 2 (His)	100 μg	Recombinant-Protein	
TMPH-02348	Influenza A H1N1 (strain A/Puerto Rico/8/1934) Matrix protein 2 (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02348	Influenza A H1N1 (strain A/Puerto Rico/8/1934) Matrix protein 2 (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02348	Influenza A H1N1 (strain A/Puerto Rico/8/1934) Matrix protein 2 (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02349	Influenza A H1N1 (strain A/Malaysia:Malaya/302/1954) Non-structural protein 1 (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02349	Influenza A H1N1 (strain A/Malaysia:Malaya/302/1954) Non-structural protein 1 (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02349	Influenza A H1N1 (strain A/Malaysia:Malaya/302/1954) Non-structural protein 1 (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02350	Influenza A H3N2 (strain A/Shanghai/16/1989) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-02350	Influenza A H3N2 (strain A/Shanghai/16/1989) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-02350	Influenza A H3N2 (strain A/Shanghai/16/1989) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-02351	Influenza A H3N2 (strain A/Beijing/353/1989) Nucleoprotein/NP Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02351	Influenza A H3N2 (strain A/Beijing/353/1989) Nucleoprotein/NP Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02351	Influenza A H3N2 (strain A/Beijing/353/1989) Nucleoprotein/NP Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02352	Influenza A H3N2 (strain A/Kitakyushu/159/1993) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-02352	Influenza A H3N2 (strain A/Kitakyushu/159/1993) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-02352	Influenza A H3N2 (strain A/Kitakyushu/159/1993) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-02353	Influenza A H1N1 (strain A/Fort Warren/1/1950) Nucleoprotein/NP Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02353	Influenza A H1N1 (strain A/Fort Warren/1/1950) Nucleoprotein/NP Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02353	Influenza A H1N1 (strain A/Fort Warren/1/1950) Nucleoprotein/NP Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02354	Influenza A H1N1 (strain A/New Jersey/8/1976) Nucleoprotein/NP Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02354	Influenza A H1N1 (strain A/New Jersey/8/1976) Nucleoprotein/NP Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02354	Influenza A H1N1 (strain A/New Jersey/8/1976) Nucleoprotein/NP Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02355	Influenza A H3N2 (strain A/Port Chalmers/1/1973) Nucleoprotein/NP Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02355	Influenza A H3N2 (strain A/Port Chalmers/1/1973) Nucleoprotein/NP Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02355	Influenza A H3N2 (strain A/Port Chalmers/1/1973) Nucleoprotein/NP Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02356	Influenza A H1N1 (strain A/USA:Huston/AA/1945) Polymerase acidic Protein (His)	20 μg	Recombinant-Protein	
TMPH-02356	Influenza A H1N1 (strain A/USA:Huston/AA/1945) Polymerase acidic Protein (His)	100 μg	Recombinant-Protein	
TMPH-02356	Influenza A H1N1 (strain A/USA:Huston/AA/1945) Polymerase acidic Protein (His)	500 μg	Recombinant-Protein	
TMPH-02357	Influenza A H3N2 (strain A/X-31) Polymerase acidic Protein (His)	1 mg	Recombinant-Protein	
TMPH-02357	Influenza A H3N2 (strain A/X-31) Polymerase acidic Protein (His)	20 μg	Recombinant-Protein	
TMPH-02357	Influenza A H3N2 (strain A/X-31) Polymerase acidic Protein (His)	100 μg	Recombinant-Protein	
TMPH-02358	Influenza B (strain B/Lee/1940) Non-structural protein 1 (His)	1 mg	Recombinant-Protein	
TMPH-02358	Influenza B (strain B/Lee/1940) Non-structural protein 1 (His)	20 μg	Recombinant-Protein	
TMPH-02358	Influenza B (strain B/Lee/1940) Non-structural protein 1 (His)	100 μg	Recombinant-Protein	
TMPH-02359	Influenza B (strain B/Yamagata/1/1973) Nuclear export Protein (His)	1 mg	Recombinant-Protein	
TMPH-02359	Influenza B (strain B/Yamagata/1/1973) Nuclear export Protein (His)	20 μg	Recombinant-Protein	
TMPH-02359	Influenza B (strain B/Yamagata/1/1973) Nuclear export Protein (His)	100 μg	Recombinant-Protein	
TMPH-02360	Influenza B (strain B/Lee/1940) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-02360	Influenza B (strain B/Lee/1940) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-02360	Influenza B (strain B/Lee/1940) Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02361	Influenza B (strain B/Lee/1940) Nucleoprotein/NP Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02361	Influenza B (strain B/Lee/1940) Nucleoprotein/NP Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02361	Influenza B (strain B/Lee/1940) Nucleoprotein/NP Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02362	Influenza B (strain B/Singapore/222/1979) Nucleoprotein/NP Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02362	Influenza B (strain B/Singapore/222/1979) Nucleoprotein/NP Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02362	Influenza B (strain B/Singapore/222/1979) Nucleoprotein/NP Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02363	TROSPA Protein, Ixodes scapularis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02363	TROSPA Protein, Ixodes scapularis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02363	TROSPA Protein, Ixodes scapularis, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02364	Japanese encephalitis virus Genome polyprotein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02364	Japanese encephalitis virus Genome polyprotein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02364	Japanese encephalitis virus Genome polyprotein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02365	JC polyomavirus (JCV) Minor capsid protein VP2 (His)	1 mg	Recombinant-Protein	
TMPH-02365	JC polyomavirus (JCV) Minor capsid protein VP2 (His)	20 μg	Recombinant-Protein	
TMPH-02365	JC polyomavirus (JCV) Minor capsid protein VP2 (His)	100 μg	Recombinant-Protein	
TMPH-02366	Junin mammarenavirus (JUNV) Nucleoprotein/NP Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02366	Junin mammarenavirus (JUNV) Nucleoprotein/NP Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02366	Junin mammarenavirus (JUNV) Nucleoprotein/NP Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02367	Pectate lyase 1 Protein, Juniperus ashei, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02367	Pectate lyase 1 Protein, Juniperus ashei, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02368	KPC Protein, Klebsiella oxytoca, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02368	KPC Protein, Klebsiella oxytoca, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02368	KPC Protein, Klebsiella oxytoca, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02369	SHV-1 Protein, Klebsiella pneumoniae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02369	SHV-1 Protein, Klebsiella pneumoniae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02369	SHV-1 Protein, Klebsiella pneumoniae, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02370	SHV-3 Protein, Klebsiella pneumoniae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02370	SHV-3 Protein, Klebsiella pneumoniae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02370	SHV-3 Protein, Klebsiella pneumoniae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02371	SHV-5 Protein, Klebsiella pneumoniae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02371	SHV-5 Protein, Klebsiella pneumoniae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02371	SHV-5 Protein, Klebsiella pneumoniae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02372	mrkA Protein, Klebsiella pneumoniae, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02372	mrkA Protein, Klebsiella pneumoniae, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02372	mrkA Protein, Klebsiella pneumoniae, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02373	Metallo-beta-lactamase type 2 Protein, Klebsiella pneumoniae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02373	Metallo-beta-lactamase type 2 Protein, Klebsiella pneumoniae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02373	Metallo-beta-lactamase type 2 Protein, Klebsiella pneumoniae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02374	OmpK36 Protein, Klebsiella pneumoniae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02374	OmpK36 Protein, Klebsiella pneumoniae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02374	OmpK36 Protein, Klebsiella pneumoniae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02375	OmpK36 Protein, Klebsiella pneumoniae, Recombinant	1 mg	Recombinant-Protein	
TMPH-02375	OmpK36 Protein, Klebsiella pneumoniae, Recombinant	20 μg	Recombinant-Protein	
TMPH-02375	OmpK36 Protein, Klebsiella pneumoniae, Recombinant	100 μg	Recombinant-Protein	
TMPH-02376	OmpC Protein, Klebsiella pneumoniae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02376	OmpC Protein, Klebsiella pneumoniae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02376	OmpC Protein, Klebsiella pneumoniae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02377	OmpA Protein, Klebsiella pneumoniae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02377	OmpA Protein, Klebsiella pneumoniae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02377	OmpA Protein, Klebsiella pneumoniae, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02378	LpxC Protein, Klebsiella pneumoniae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02378	LpxC Protein, Klebsiella pneumoniae, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02378	LpxC Protein, Klebsiella pneumoniae, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02379	arnT Protein, Klebsiella pneumoniae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02379	arnT Protein, Klebsiella pneumoniae, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02379	arnT Protein, Klebsiella pneumoniae, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02380	RPB5 Protein, Kluyveromyces marxianus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02380	RPB5 Protein, Kluyveromyces marxianus, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02380	RPB5 Protein, Kluyveromyces marxianus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02381	slpA Protein, Lactobacillus acidophilus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02381	slpA Protein, Lactobacillus acidophilus, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02381	slpA Protein, Lactobacillus acidophilus, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02382	Lake Victoria marburgvirus (MARV) (strain Angola/2005) Matrix protein VP40 (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02382	Lake Victoria marburgvirus (MARV) (strain Angola/2005) Matrix protein VP40 (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02382	Lake Victoria marburgvirus (MARV) (strain Angola/2005) Matrix protein VP40 (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02383	Lake Victoria marburgvirus (MARV) (strain Musoke-80) VP35 Protein (His)	1 mg	Recombinant-Protein	
TMPH-02383	Lake Victoria marburgvirus (MARV) (strain Musoke-80) VP35 Protein (His)	20 µg	Recombinant-Protein	
TMPH-02383	Lake Victoria marburgvirus (MARV) (strain Musoke-80) VP35 Protein (His)	100 µg	Recombinant-Protein	
TMPH-02384	Lake Victoria marburgvirus (MARV) (strain Popp-67) L Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02384	Lake Victoria marburgvirus (MARV) (strain Popp-67) L Protein (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02384	Lake Victoria marburgvirus (MARV) (strain Popp-67) L Protein (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02385	Lake Victoria marburgvirus (MARV) (strain Musoke-80) VP30 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02385	Lake Victoria marburgvirus (MARV) (strain Musoke-80) VP30 Protein (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02385	Lake Victoria marburgvirus (MARV) (strain Musoke-80) VP30 Protein (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02386	GLYCAM1 Protein, Lama glama, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-02386	GLYCAM1 Protein, Lama glama, Recombinant (His & KSI)	20 µg	Recombinant-Protein	
TMPH-02386	GLYCAM1 Protein, Lama glama, Recombinant (His & KSI)	100 µg	Recombinant-Protein	
TMPH-02387	IL-4 Protein, Lama glama, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02387	IL-4 Protein, Lama glama, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02387	IL-4 Protein, Lama glama, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-02388	pyrE Protein, Laribacter hongkongensis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02388	pyrE Protein, Laribacter hongkongensis, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02388	pyrE Protein, Laribacter hongkongensis, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02389	Hepcidin Protein, Larimichthys crocea, Recombinant	1 mg	Recombinant-Protein	
TMPH-02389	Hepcidin Protein, Larimichthys crocea, Recombinant	20 µg	Recombinant-Protein	
TMPH-02389	Hepcidin Protein, Larimichthys crocea, Recombinant	100 µg	Recombinant-Protein	
TMPH-02390	Odorant receptor Protein, Larimichthys crocea, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02390	Odorant receptor Protein, Larimichthys crocea, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02391	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) Nucleoprotein/NP Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02391	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) Nucleoprotein/NP Protein (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02391	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) Nucleoprotein/NP Protein (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02392	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) Nucleoprotein/NP Protein	1 mg	Recombinant-Protein	
TMPH-02392	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) Nucleoprotein/NP Protein	20 µg	Recombinant-Protein	
TMPH-02392	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) Nucleoprotein/NP Protein	100 µg	Recombinant-Protein	
TMPH-02393	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) GPC Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02393	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) GPC Protein (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02393	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) GPC Protein (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02394	Lassa virus (strain GA391) GPC Protein (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02394	Lassa virus (strain GA391) GPC Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02394	Lassa virus (strain GA391) GPC Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02395	Lassa virus (strain GA391) GPC Protein (His)	20 μg	Recombinant-Protein	
TMPH-02395	Lassa virus (strain GA391) GPC Protein (His)	100 μg	Recombinant-Protein	
TMPH-02396	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) Z Protein (His)	1 mg	Recombinant-Protein	
TMPH-02396	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) Z Protein (His)	20 μg	Recombinant-Protein	
TMPH-02396	Lassa virus (strain Mouse/Sierra Leone/Josiah/1976) Z Protein (His)	100 μg	Recombinant-Protein	
TMPH-02397	MIP Protein, Legionella longbeachae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02397	MIP Protein, Legionella longbeachae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02397	MIP Protein, Legionella longbeachae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02398	ASA dehydrogenase Protein, Legionella pneumophila, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02398	ASA dehydrogenase Protein, Legionella pneumophila, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02398	ASA dehydrogenase Protein, Legionella pneumophila, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02399	Pal Protein, Legionella pneumophila, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02399	Pal Protein, Legionella pneumophila, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02399	Pal Protein, Legionella pneumophila, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02400	Pal Protein, Legionella pneumophila, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02400	Pal Protein, Legionella pneumophila, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02401	rplL Protein, Legionella pneumophila, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02401	rplL Protein, Legionella pneumophila, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02401	rplL Protein, Legionella pneumophila, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02402	Zinc metalloproteinase Protein, Legionella pneumophila, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02402	Zinc metalloproteinase Protein, Legionella pneumophila, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02402	Zinc metalloproteinase Protein, Legionella pneumophila, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02403	JBP1 Protein, Leishmania infantum, Recombinant (His & V5)	1 mg	Recombinant-Protein	
TMPH-02403	JBP1 Protein, Leishmania infantum, Recombinant (His & V5)	20 μg	Recombinant-Protein	
TMPH-02403	JBP1 Protein, Leishmania infantum, Recombinant (His & V5)	100 μg	Recombinant-Protein	
TMPH-02404	LqhaIT Protein, Leiurus hebraeus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02404	LqhaIT Protein, Leiurus hebraeus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02404	LqhaIT Protein, Leiurus hebraeus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02405	LqqIT1 Protein, Leiurus quinquestriatus quinquestriatus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02405	LqqIT1 Protein, Leiurus quinquestriatus quinquestriatus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02405	LqqIT1 Protein, Leiurus quinquestriatus quinquestriatus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02406	Lectin Protein, Lens culinaris, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02406	Lectin Protein, Lens culinaris, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02406	Lectin Protein, Lens culinaris, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02407	Peroxidase Protein, Lentinula edodes, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02407	Peroxidase Protein, Lentinula edodes, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02407	Peroxidase Protein, Lentinula edodes, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02408	SPI Protein, Lentinula edodes, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02408	SPI Protein, Lentinula edodes, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02408	SPI Protein, Lentinula edodes, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02409	LprG Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02409	LprG Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02409	LprG Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02410	Lol p 5a Protein, Lolium perenne, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02410	Lol p 5a Protein, Lolium perenne, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02410	Lol p 5a Protein, Lolium perenne, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02411	Lol p 1 Protein, Lolium perenne, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02411	Lol p 1 Protein, Lolium perenne, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02411	Lol p 1 Protein, Lolium perenne, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02412	Lymphocytic choriomeningitis virus (LCMV) (strain WE) GPC Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02412	Lymphocytic choriomeningitis virus (LCMV) (strain WE) GPC Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02412	Lymphocytic choriomeningitis virus (LCMV) (strain WE) GPC Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02413	Lymphocytic choriomeningitis virus (LCMV) (strain Armstrong) GPC Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02413	Lymphocytic choriomeningitis virus (LCMV) (strain Armstrong) GPC Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02413	Lymphocytic choriomeningitis virus (LCMV) (strain Armstrong) GPC Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02414	Lys-gingipain W83 Protein, Porphyromonas gingivalis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02414	Lys-gingipain W83 Protein, Porphyromonas gingivalis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02414	Lys-gingipain W83 Protein, Porphyromonas gingivalis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02415	Lysyl endopeptidase Protein, Lysobacter enzymogenes, Recombinant (His & SUMOstar)	1 mg	Recombinant-Protein	
TMPH-02415	Lysyl endopeptidase Protein, Lysobacter enzymogenes, Recombinant (His & SUMOstar)	20 μg	Recombinant-Protein	
TMPH-02415	Lysyl endopeptidase Protein, Lysobacter enzymogenes, Recombinant (His & SUMOstar)	100 μg	Recombinant-Protein	
TMPH-02416	Albumin Protein, Macaca fascicularis, Recombinant (Yeast, His)	20 μg	Recombinant-Protein	
TMPH-02416	Albumin Protein, Macaca fascicularis, Recombinant (Yeast, His)	100 μg	Recombinant-Protein	
TMPH-02416	Albumin Protein, Macaca fascicularis, Recombinant (Yeast, His)	500 μg	Recombinant-Protein	
TMPH-02417	Albumin Protein, Cynomolgus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02417	Albumin Protein, Cynomolgus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02418	Alpha-synuclein Protein, Cynomolgus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02418	Alpha-synuclein Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02418	Alpha-synuclein Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02419	Alpha-synuclein Protein, Cynomolgus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02419	Alpha-synuclein Protein, Cynomolgus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02419	Alpha-synuclein Protein, Cynomolgus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02420	APOC3 Protein, Cynomolgus, Recombinant (His & SUMOstar)	20 μg	Recombinant-Protein	
TMPH-02420	APOC3 Protein, Cynomolgus, Recombinant (His & SUMOstar)	100 μg	Recombinant-Protein	
TMPH-02420	APOC3 Protein, Cynomolgus, Recombinant (His & SUMOstar)	500 μg	Recombinant-Protein	
TMPH-02421	APOE Protein, Cynomolgus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02421	APOE Protein, Cynomolgus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02421	APOE Protein, Cynomolgus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02422	CD93 Protein, Cynomolgus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02422	CD93 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02423	Claudin-18 Protein-VLP, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02423	Claudin-18 Protein-VLP, Cynomolgus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02423	Claudin-18 Protein-VLP, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02424	DLL3 Protein, Cynomolgus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02424	DLL3 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02425	ENPP3 Protein, Cynomolgus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02425	ENPP3 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02426	Erythropoietin Protein, Cynomolgus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02426	Erythropoietin Protein, Cynomolgus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02427	Erythropoietin Protein, Cynomolgus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02427	Erythropoietin Protein, Cynomolgus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02427	Erythropoietin Protein, Cynomolgus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02428	Frataxin/FXN Protein, Cynomolgus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02428	Frataxin/FXN Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02428	Frataxin/FXN Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02429	Fukutin Protein, Cynomolgus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02429	Fukutin Protein, Cynomolgus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02429	Fukutin Protein, Cynomolgus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02430	SNCG Protein, Cynomolgus, Recombinant	1 mg	Recombinant-Protein	
TMPH-02430	SNCG Protein, Cynomolgus, Recombinant	20 μg	Recombinant-Protein	
TMPH-02430	SNCG Protein, Cynomolgus, Recombinant	100 μg	Recombinant-Protein	
TMPH-02431	Legumain Protein, Cynomolgus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02431	Legumain Protein, Cynomolgus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02432	Legumain Protein, Cynomolgus, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02432	Legumain Protein, Cynomolgus, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02432	Legumain Protein, Cynomolgus, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02433	LY6G6D Protein, Cynomolgus, Recombinant (Yeast, His)	20 μg	Recombinant-Protein	
TMPH-02433	LY6G6D Protein, Cynomolgus, Recombinant (Yeast, His)	100 μg	Recombinant-Protein	
TMPH-02434	PTH Protein, Cynomolgus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02434	PTH Protein, Cynomolgus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02434	PTH Protein, Cynomolgus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02435	CD3G Protein, Cynomolgus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02435	CD3G Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02436	5T4/TPBG Protein, Cynomolgus, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02436	5T4/TPBG Protein, Cynomolgus, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02436	5T4/TPBG Protein, Cynomolgus, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02437	5T4/TPBG Protein, Cynomolgus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02437	5T4/TPBG Protein, Cynomolgus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02437	5T4/TPBG Protein, Cynomolgus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02438	IL-1 alpha/IL1A Protein, Rhesus macaque, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02438	IL-1 alpha/IL1A Protein, Rhesus macaque, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02438	IL-1 alpha/IL1A Protein, Rhesus macaque, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02439	CD40L Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02439	CD40L Protein, Rhesus macaque, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02439	CD40L Protein, Rhesus macaque, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02440	GHR Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02440	GHR Protein, Rhesus macaque, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02440	GHR Protein, Rhesus macaque, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02441	IL-15 Protein, Rhesus macaque, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02441	IL-15 Protein, Rhesus macaque, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02441	IL-15 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02442	IL-2 Protein, Rhesus macaque, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02442	IL-2 Protein, Rhesus macaque, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02442	IL-2 Protein, Rhesus macaque, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02443	Tau Protein, Rhesus macaque, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02443	Tau Protein, Rhesus macaque, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02443	Tau Protein, Rhesus macaque, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02444	Tau Protein, Rhesus macaque, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02444	Tau Protein, Rhesus macaque, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02445	Oncostatin M/OSM Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02445	Oncostatin M/OSM Protein, Rhesus macaque, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02445	Oncostatin M/OSM Protein, Rhesus macaque, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02446	SEMA4D Protein, Rhesus macaque, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02446	SEMA4D Protein, Rhesus macaque, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02447	GH Protein, Rhesus macaque, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02447	GH Protein, Rhesus macaque, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02447	GH Protein, Rhesus macaque, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02448	Mal d 1 Protein, Malus domestica, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02448	Mal d 1 Protein, Malus domestica, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02448	Mal d 1 Protein, Malus domestica, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02449	Mal d 1 Protein, Malus domestica, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02449	Mal d 1 Protein, Malus domestica, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02449	Mal d 1 Protein, Malus domestica, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02450	MALD3 Protein, Malus domestica, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02450	MALD3 Protein, Malus domestica, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02450	MALD3 Protein, Malus domestica, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02451	IFN gamma Protein, Marmota monax, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02451	IFN gamma Protein, Marmota monax, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02451	IFN gamma Protein, Marmota monax, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02452	Measles virus (MeV) (strain Leningrad-16) Fusion glycoprotein F0 (Avi & His)	20 μg	Recombinant-Protein	
TMPH-02452	Measles virus (MeV) (strain Leningrad-16) Fusion glycoprotein F0 (Avi & His)	100 μg	Recombinant-Protein	
TMPH-02453	Measles virus (MeV) (strain Edmonston-Schwarz vaccine) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-02453	Measles virus (MeV) (strain Edmonston-Schwarz vaccine) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-02454	Measles virus (MeV) (strain Edmonston-Schwarz vaccine) Nucleoprotein/NP Protein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02454	Measles virus (MeV) (strain Edmonston-Schwarz vaccine) Nucleoprotein/NP Protein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02454	Measles virus (MeV) (strain Edmonston-Schwarz vaccine) Nucleoprotein/NP Protein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02455	Acrosin Protein, Meleagris gallopavo, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02455	Acrosin Protein, Meleagris gallopavo, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02455	Acrosin Protein, Meleagris gallopavo, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02456	IL-12B Protein, Mesocricetus auratus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02456	IL-12B Protein, Mesocricetus auratus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02456	IL-12B Protein, Mesocricetus auratus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02457	IL-4 Protein, Mesocricetus auratus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02457	IL-4 Protein, Mesocricetus auratus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02457	IL-4 Protein, Mesocricetus auratus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02458	PRNP Protein, Mesocricetus auratus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02458	PRNP Protein, Mesocricetus auratus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02458	PRNP Protein, Mesocricetus auratus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02459	INGAP Protein, Mesocricetus auratus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02459	INGAP Protein, Mesocricetus auratus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02459	INGAP Protein, Mesocricetus auratus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02460	nifH1 Protein, Methanobacterium ivanovii, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02460	nifH1 Protein, Methanobacterium ivanovii, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02460	nifH1 Protein, Methanobacterium ivanovii, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02461	pylS Protein, Methanosarcina barkeri, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02461	pylS Protein, Methanosarcina barkeri, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02461	pylS Protein, Methanosarcina barkeri, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02462	HMf-1 Protein, Methanothermus fervidus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02462	HMf-1 Protein, Methanothermus fervidus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02462	HMf-1 Protein, Methanothermus fervidus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02463	HMf-2 Protein, Methanothermus fervidus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02463	HMf-2 Protein, Methanothermus fervidus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02463	HMf-2 Protein, Methanothermus fervidus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02464	AIIM Protein, Microbacterium testaceum, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02464	AIIM Protein, Microbacterium testaceum, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02464	AIIM Protein, Microbacterium testaceum, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02465	Moloney murine leukemia virus (MoMLV) (isolate Shinnick) Gag polyprotein (GST)	1 mg	Recombinant-Protein	
TMPH-02465	Moloney murine leukemia virus (MoMLV) (isolate Shinnick) Gag polyprotein (GST)	20 µg	Recombinant-Protein	
TMPH-02465	Moloney murine leukemia virus (MoMLV) (isolate Shinnick) Gag polyprotein (GST)	100 µg	Recombinant-Protein	
TMPH-02466	Ribonuclease MC Protein, Momordica charantia, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02466	Ribonuclease MC Protein, Momordica charantia, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02466	Ribonuclease MC Protein, Momordica charantia, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02467	Fimbrial protein Q Protein, Moraxella bovis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02467	Fimbrial protein Q Protein, Moraxella bovis, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02467	Fimbrial protein Q Protein, Moraxella bovis, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02468	Mo-CBP3 Protein, Moringa oleifera, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02468	Mo-CBP3 Protein, Moringa oleifera, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-02468	Mo-CBP3 Protein, Moringa oleifera, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-02469	PDK1 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02469	PDK1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02470	PDK3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02470	PDK3 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02470	PDK3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02471	14-3-3 beta/alpha Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02471	14-3-3 beta/alpha Protein, Mouse, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-02471	14-3-3 beta/alpha Protein, Mouse, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-02472	14-3-3 beta/alpha Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02472	14-3-3 beta/alpha Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02472	14-3-3 beta/alpha Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-02473	14-3-3 zeta/delta Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02473	14-3-3 zeta/delta Protein, Mouse, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02473	14-3-3 zeta/delta Protein, Mouse, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02474	HAOX1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02474	HAOX1 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02474	HAOX1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02475	OGDC-E Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02475	OGDC-E Protein, Mouse, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02475	OGDC-E Protein, Mouse, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02476	HMGCR Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02476	HMGCR Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02476	HMGCR Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02477	ALAS1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02477	ALAS1 Protein, Mouse, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02477	ALAS1 Protein, Mouse, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02478	PRKAA1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02478	PRKAA1 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02478	PRKAA1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02479	PRKAA1 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02479	PRKAA1 Protein, Mouse, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-02479	PRKAA1 Protein, Mouse, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-02480	PRKAB1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02480	PRKAB1 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02480	PRKAB1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02481	PRKAG1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02481	PRKAG1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02481	PRKAG1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02482	HIU hydrolase Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02482	HIU hydrolase Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02482	HIU hydrolase Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02483	RPLP0 Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02483	RPLP0 Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02483	RPLP0 Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02484	ADAMTS13 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02484	ADAMTS13 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02484	ADAMTS13 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02485	ADAMTS5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02485	ADAMTS5 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02485	ADAMTS5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02486	CHRNA1 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02486	CHRNA1 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02486	CHRNA1 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02487	CHRNA1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02487	CHRNA1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02487	CHRNA1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02488	ACSS2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02488	ACSS2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02488	ACSS2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02489	ASCL2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02489	ASCL2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02489	ASCL2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02490	ASAH1 Protein, Mouse, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-02490	ASAH1 Protein, Mouse, Recombinant (GST & His & Myc)	20 μg	Recombinant-Protein	
TMPH-02490	ASAH1 Protein, Mouse, Recombinant (GST & His & Myc)	100 μg	Recombinant-Protein	
TMPH-02491	SCD1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02491	SCD1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02491	SCD1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02492	DBI Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02492	DBI Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02492	DBI Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02493	ADAMDEC1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02493	ADAMDEC1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02493	ADAMDEC1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02494	AEBP1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02494	AEBP1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02494	AEBP1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02495	APMAP Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02495	APMAP Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02495	APMAP Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02496	Adipolin Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02496	Adipolin Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02496	Adipolin Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02497	Adipolin Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02497	Adipolin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02497	Adipolin Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02498	AKR1C3 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02498	AKR1C3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02498	AKR1C3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02499	Allergin-1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02499	Allergin-1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02499	Allergin-1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02500	AIF-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02500	AIF-1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02500	AIF-1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02501	FUT7 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02501	FUT7 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02501	FUT7 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02502	LRPAP1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02502	LRPAP1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02502	LRPAP1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02503	DEFA1 Protein, Mouse, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-02503	DEFA1 Protein, Mouse, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-02503	DEFA1 Protein, Mouse, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-02504	DEFA5 Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02504	DEFA5 Protein, Mouse, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02504	DEFA5 Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02505	ENO1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02505	ENO1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02505	ENO1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02506	ANG Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02506	ANG Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02506	ANG Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02507	Angiogenin-4 Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02507	Angiogenin-4 Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02507	Angiogenin-4 Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02508	Angiogenin-4 Protein, Mouse, Recombinant (His & SUMOstar)	20 μg	Recombinant-Protein	
TMPH-02508	Angiogenin-4 Protein, Mouse, Recombinant (His & SUMOstar)	100 μg	Recombinant-Protein	
TMPH-02508	Angiogenin-4 Protein, Mouse, Recombinant (His & SUMOstar)	500 μg	Recombinant-Protein	
TMPH-02509	ANGPTL8 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02509	ANGPTL8 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02509	ANGPTL8 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02510	ANGPTL8 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02510	ANGPTL8 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02510	ANGPTL8 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02511	ANXA4 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02511	ANXA4 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02511	ANXA4 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02512	TEM8/ANTXR1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02512	TEM8/ANTXR1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02512	TEM8/ANTXR1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02513	TEM8/ANTXR1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02513	TEM8/ANTXR1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02513	TEM8/ANTXR1 Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02514	APOA4 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02514	APOA4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02514	APOA4 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02515	APOC1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02515	APOC1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02516	APOC3 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02516	APOC3 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02516	APOC3 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02517	APOD Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02517	APOD Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02517	APOD Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02518	APOM Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02518	APOM Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02518	APOM Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02519	API5 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02519	API5 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02519	API5 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02520	BCL2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02520	BCL2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02520	BCL2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02521	PYCARD Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02521	PYCARD Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02521	PYCARD Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02522	GHRL Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02522	GHRL Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02522	GHRL Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02523	AQP2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02523	AQP2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02524	Arginase-1/ARG1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02524	Arginase-1/ARG1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02524	Arginase-1/ARG1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02525	Arginase-1/ARG1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02525	Arginase-1/ARG1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02525	Arginase-1/ARG1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02526	Arginase-2/ARG2 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02526	Arginase-2/ARG2 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02526	Arginase-2/ARG2 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02527	ASS1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02527	ASS1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02527	ASS1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02528	SLC7A10 Protein, Mouse, Recombinant (His & SUMOstar)	20 μg	Recombinant-Protein	
TMPH-02528	SLC7A10 Protein, Mouse, Recombinant (His & SUMOstar)	100 μg	Recombinant-Protein	
TMPH-02529	ASGR2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02529	ASGR2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02529	ASGR2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02530	ATP5B Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02530	ATP5B Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02530	ATP5B Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02531	ARID5A Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02531	ARID5A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02531	ARID5A Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02532	BIRC5 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02532	BIRC5 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02532	BIRC5 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02533	BIRC5 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02533	BIRC5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02533	BIRC5 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02534	BAG3 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02534	BAG3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02534	BAG3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02535	BAG3 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02535	BAG3 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02535	BAG3 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02536	BNIP3 Protein, Mouse, Recombinant (Cell-Free, His)	20 μg	Recombinant-Protein	
TMPH-02536	BNIP3 Protein, Mouse, Recombinant (Cell-Free, His)	100 μg	Recombinant-Protein	
TMPH-02537	BNIP3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02537	BNIP3 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02537	BNIP3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02538	Beclin-1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02538	Beclin-1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02538	Beclin-1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02539	MGAT3 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02539	MGAT3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02539	MGAT3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02540	GRK2 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02540	GRK2 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02540	GRK2 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02541	Beta Defensin 1/DEFB1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02541	Beta Defensin 1/DEFB1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02541	Beta Defensin 1/DEFB1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02542	DEFB19 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02542	DEFB19 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02542	DEFB19 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02543	DEFB33 Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02543	DEFB33 Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02543	DEFB33 Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02544	DEFB4 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02544	DEFB4 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02544	DEFB4 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02545	DEFB6 Protein, Mouse, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-02545	DEFB6 Protein, Mouse, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-02545	DEFB6 Protein, Mouse, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-02546	ENO3 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02546	ENO3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02547	ENO3 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02547	ENO3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02547	ENO3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02548	Biglycan Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02548	Biglycan Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02548	Biglycan Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02549	FHIT Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02549	FHIT Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02549	FHIT Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02550	BLM Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02550	BLM Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02550	BLM Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02551	CD20 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02551	CD20 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02551	CD20 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02552	BMP3 Protein, Mouse, Recombinant (Myc)	1 mg	Recombinant-Protein	
TMPH-02552	BMP3 Protein, Mouse, Recombinant (Myc)	20 μg	Recombinant-Protein	
TMPH-02552	BMP3 Protein, Mouse, Recombinant (Myc)	100 μg	Recombinant-Protein	
TMPH-02553	BSSP-4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02553	BSSP-4 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02553	BSSP-4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02554	BCAT2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02554	BCAT2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02554	BCAT2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02555	C1QL1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02555	C1QL1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02555	C1QL1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02556	PLA2G5 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02556	PLA2G5 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02556	PLA2G5 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02557	CAPN1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02557	CAPN1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02557	CAPN1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02558	Calreticulin Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02558	Calreticulin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02558	Calreticulin Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02559	Calreticulin Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02559	Calreticulin Protein, Mouse, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02559	Calreticulin Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02560	CPS1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02560	CPS1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02560	CPS1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02561	CES1C Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02561	CES1C Protein, Mouse, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02561	CES1C Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02562	CES1C Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02562	CES1C Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02562	CES1C Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02563	CES1C Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPH-02563	CES1C Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPH-02563	CES1C Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPH-02564	CARNMT1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02564	CARNMT1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02564	CARNMT1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02565	Cathepsin K Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02565	Cathepsin K Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02565	Cathepsin K Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02566	Cathepsin W Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02566	Cathepsin W Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02566	Cathepsin W Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02567	CCL4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02567	CCL4 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02567	CCL4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02568	CTGF/CCN2 Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02568	CTGF/CCN2 Protein, Mouse, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02568	CTGF/CCN2 Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02569	WISP2/CCN5 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02569	WISP2/CCN5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02569	WISP2/CCN5 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02570	WISP2/CCN5 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02570	WISP2/CCN5 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02570	WISP2/CCN5 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02571	CD9 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02571	CD9 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02572	TMEM2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02572	TMEM2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02572	TMEM2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02573	WISP3/CCN6 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02573	WISP3/CCN6 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02573	WISP3/CCN6 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02574	p53 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02574	p53 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02574	p53 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02575	PDE5A Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02575	PDE5A Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02575	PDE5A Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02576	TAFA1/FAM19A1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02576	TAFA1/FAM19A1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02576	TAFA1/FAM19A1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02577	CHID1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02577	CHID1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02577	CHID1 Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02578	CHI3L4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02578	CHI3L4 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02578	CHI3L4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02579	CHRDL1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02579	CHRDL1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02580	CHRAC1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02580	CHRAC1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02580	CHRAC1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02581	Chymase 1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02581	Chymase 1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02581	Chymase 1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02582	CELA2A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02582	CELA2A Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02582	CELA2A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02583	CELA3B Protein, Mouse, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02583	CELA3B Protein, Mouse, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02583	CELA3B Protein, Mouse, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02584	CELA3B Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02584	CELA3B Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02584	CELA3B Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02585	ACOD1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02585	ACOD1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02585	ACOD1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02586	Claudin-18 Protein-VLP, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02586	Claudin-18 Protein-VLP, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02586	Claudin-18 Protein-VLP, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02587	CIRBP Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02587	CIRBP Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02587	CIRBP Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02588	COL12A1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02588	COL12A1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02588	COL12A1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02589	COL26A1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02589	COL26A1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02589	COL26A1 Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02590	COL4A2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02590	COL4A2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02590	COL4A2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02591	COL4A3 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02591	COL4A3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02591	COL4A3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02592	CTHRC1 Protein, Mouse, Recombinant (aa 33-245, His)	1 mg	Recombinant-Protein	
TMPH-02592	CTHRC1 Protein, Mouse, Recombinant (aa 33-245, His)	20 μg	Recombinant-Protein	
TMPH-02592	CTHRC1 Protein, Mouse, Recombinant (aa 33-245, His)	100 μg	Recombinant-Protein	
TMPH-02593	CTHRC1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02593	CTHRC1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02593	CTHRC1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02594	MMP-13 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02594	MMP-13 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02594	MMP-13 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02595	Collectrin Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02595	Collectrin Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02595	Collectrin Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02596	C1QA Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02596	C1QA Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02597	C1QA Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02597	C1QA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02597	C1QA Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02598	C1QTNF3 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02598	C1QTNF3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02598	C1QTNF3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02599	C1QTNF6 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02599	C1QTNF6 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02599	C1QTNF6 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02600	C1QL3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02600	C1QL3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02601	C1RL Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02601	C1RL Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02601	C1RL Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02602	C1RA Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02602	C1RA Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02602	C1RA Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02603	C1SB Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02603	C1SB Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02603	C1SB Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02604	Complement C3 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02604	Complement C3 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02604	Complement C3 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02605	Complement C4-B Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02605	Complement C4-B Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02605	Complement C4-B Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02606	CR1L Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02606	CR1L Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02606	CR1L Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02607	Complement factor B Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02607	Complement factor B Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02607	Complement factor B Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02608	Corticoliberin Protein, Mouse, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-02608	Corticoliberin Protein, Mouse, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-02608	Corticoliberin Protein, Mouse, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-02609	CREBZF Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02609	CREBZF Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02609	CREBZF Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02610	CLEC4G Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02610	CLEC4G Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02610	CLEC4G Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02611	Langerin/CD207 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02611	Langerin/CD207 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02611	Langerin/CD207 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02612	CXCR3 Protein, Mouse, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-02612	CXCR3 Protein, Mouse, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-02612	CXCR3 Protein, Mouse, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-02613	ATF-5 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02613	ATF-5 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02613	ATF-5 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02614	CREB5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02614	CREB5 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02614	CREB5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02615	CBS Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02615	CBS Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02615	CBS Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02616	CSAD Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02616	CSAD Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02616	CSAD Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02617	COX5A Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02617	COX5A Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02617	COX5A Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02618	CYP2E1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02618	CYP2E1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02618	CYP2E1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02619	CKAP4 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02619	CKAP4 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02619	CKAP4 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02620	CKAP4 Protein, Mouse, Recombinant (His & MBP)	20 μg	Recombinant-Protein	
TMPH-02620	CKAP4 Protein, Mouse, Recombinant (His & MBP)	100 μg	Recombinant-Protein	
TMPH-02621	DAO Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02621	DAO Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02621	DAO Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02622	DOCK8 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02622	DOCK8 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02622	DOCK8 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02623	DOCK8 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02623	DOCK8 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02624	Dsg1a Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02624	Dsg1a Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02624	Dsg1a Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02625	DLAT Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02625	DLAT Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02625	DLAT Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02626	DLAT Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02626	DLAT Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02627	DHODH Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02627	DHODH Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02627	DHODH Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02628	Cathepsin C Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02628	Cathepsin C Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02628	Cathepsin C Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02629	ADAM12 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02629	ADAM12 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02630	MDM2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02630	MDM2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02630	MDM2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02631	PRKN Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02631	PRKN Protein, Mouse, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02631	PRKN Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02632	TRIM21 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02632	TRIM21 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02632	TRIM21 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02633	TRIM21 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02633	TRIM21 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02633	TRIM21 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02634	TRIM63 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02634	TRIM63 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02634	TRIM63 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02635	EEF1AKMT2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02635	EEF1AKMT2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02635	EEF1AKMT2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02636	Elastin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02636	Elastin Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02636	Elastin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02637	Embigin Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02637	Embigin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02638	HSPA5 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02638	HSPA5 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02638	HSPA5 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02639	HSPA5 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02639	HSPA5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02639	HSPA5 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02640	ZC3H12A Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02640	ZC3H12A Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02640	ZC3H12A Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02641	ECEL1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02641	ECEL1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02641	ECEL1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02642	ECHS1 Protein, Mouse, Recombinant (C225S, HA & His)	1 mg	Recombinant-Protein	
TMPH-02642	ECHS1 Protein, Mouse, Recombinant (C225S, HA & His)	20 μg	Recombinant-Protein	
TMPH-02642	ECHS1 Protein, Mouse, Recombinant (C225S, HA & His)	100 μg	Recombinant-Protein	
TMPH-02643	Enteropeptidase Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02643	Enteropeptidase Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02643	Enteropeptidase Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02644	Enteropeptidase Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02644	Enteropeptidase Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02644	Enteropeptidase Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02645	EGFL8 Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02645	EGFL8 Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02645	EGFL8 Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02646	Erythroferrone Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02646	Erythroferrone Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02646	Erythroferrone Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02647	FAM20C Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02647	FAM20C Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02648	PKDCC Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02648	PKDCC Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02648	PKDCC Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02649	FAN1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02649	FAN1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02649	FAN1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02650	FCMR/FAIM3 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02650	FCMR/FAIM3 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02650	FCMR/FAIM3 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02651	Fbxo3 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02651	Fbxo3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02651	Fbxo3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02652	FGF-15 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02652	FGF-15 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02652	FGF-15 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02653	FGF-20 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPH-02653	FGF-20 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPH-02653	FGF-20 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPH-02654	FGF-5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02654	FGF-5 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02654	FGF-5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02655	Ficolin 1/FCN1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02655	Ficolin 1/FCN1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02655	Ficolin 1/FCN1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02656	Fibrin Protein, Mouse, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02656	Fibrin Protein, Mouse, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02656	Fibrin Protein, Mouse, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02657	Fibrin Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02657	Fibrin Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02657	Fibrin Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02658	FPR1 Protein, Mouse, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-02658	FPR1 Protein, Mouse, Recombinant (GST & His & Myc)	20 μg	Recombinant-Protein	
TMPH-02658	FPR1 Protein, Mouse, Recombinant (GST & His & Myc)	100 μg	Recombinant-Protein	
TMPH-02659	FPR2 Protein, Mouse, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-02659	FPR2 Protein, Mouse, Recombinant (GST & His & Myc)	20 μg	Recombinant-Protein	
TMPH-02659	FPR2 Protein, Mouse, Recombinant (GST & His & Myc)	100 μg	Recombinant-Protein	
TMPH-02660	Frataxin/FXN Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02660	Frataxin/FXN Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02660	Frataxin/FXN Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02661	Frataxin/FXN Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02661	Frataxin/FXN Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02661	Frataxin/FXN Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02662	Aldolase A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02662	Aldolase A Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02662	Aldolase A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02663	Aldolase A Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02663	Aldolase A Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02663	Aldolase A Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02664	Aldolase C Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02664	Aldolase C Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02665	Aldolase C Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02665	Aldolase C Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02665	Aldolase C Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02666	Fukutin Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02666	Fukutin Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02666	Fukutin Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02667	Galactosylceramidase Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPH-02667	Galactosylceramidase Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPH-02668	Galectin-4/LGALS4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02668	Galectin-4/LGALS4 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02668	Galectin-4/LGALS4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02669	GJA1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02669	GJA1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02669	GJA1 Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02670	Gasdermin-A3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02670	Gasdermin-A3 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02670	Gasdermin-A3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02671	Gasdermin-D Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02671	Gasdermin-D Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02671	Gasdermin-D Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02672	GIPR Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02672	GIPR Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02672	GIPR Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02673	GFAP Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02673	GFAP Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02673	GFAP Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02674	GFAP Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPH-02674	GFAP Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPH-02674	GFAP Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPH-02675	GCGR Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02675	GCGR Protein, Mouse, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02675	GCGR Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02676	GLP1R Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02676	GLP1R Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02676	GLP1R Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02677	GPI Protein, Mouse, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-02677	GPI Protein, Mouse, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-02677	GPI Protein, Mouse, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-02678	GPI Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02678	GPI Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02678	GPI Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02679	QPCT Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02679	QPCT Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02679	QPCT Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02680	QPCT Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02680	QPCT Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02681	GPX7 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02681	GPX7 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02681	GPX7 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02682	GSTM3 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02682	GSTM3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02682	GSTM3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02683	GSTP1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02683	GSTP1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02683	GSTP1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02684	GPHB5 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02684	GPHB5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02684	GPHB5 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02685	GPHB5 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02685	GPHB5 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02685	GPHB5 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02686	GLXR Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02686	GLXR Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02686	GLXR Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02687	Granzyme A/GZMA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02687	Granzyme A/GZMA Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02687	Granzyme A/GZMA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02688	Granzyme C/GZMC Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02688	Granzyme C/GZMC Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02688	Granzyme C/GZMC Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02689	Granzyme K/GZMK Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02689	Granzyme K/GZMK Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02689	Granzyme K/GZMK Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02690	PLA2G10 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02690	PLA2G10 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02690	PLA2G10 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02691	PLA2G12A Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02691	PLA2G12A Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02692	PLA2G15 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02692	PLA2G15 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02692	PLA2G15 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02693	GNAI2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02693	GNAI2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02693	GNAI2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02694	GNG12 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02694	GNG12 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02694	GNG12 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02695	GNAO1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02695	GNAO1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02695	GNAO1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02696	GNAQ Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02696	GNAQ Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02696	GNAQ Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02697	GNA12 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02697	GNA12 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02697	GNA12 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02698	H2-D1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02698	H2-D1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02698	H2-D1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02699	H2-K1 Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02699	H2-K1 Protein, Mouse, Recombinant (GST)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02699	H2-K1 Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02700	H2-Ea Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02700	H2-Ea Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02700	H2-Ea Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02701	Haptoglobin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02701	Haptoglobin Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02701	Haptoglobin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02702	HEBP1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02702	HEBP1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02702	HEBP1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02703	HEBP1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-02703	HEBP1 Protein, Mouse, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-02703	HEBP1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-02704	HBA1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02704	HBA1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02704	HBA1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02705	HNRNPA2B1 Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02705	HNRNPA2B1 Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02705	HNRNPA2B1 Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02706	PDE9A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02706	PDE9A Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02706	PDE9A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02707	HMGB1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02707	HMGB1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02707	HMGB1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02708	HNMT Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02708	HNMT Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02708	HNMT Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02709	SAP130 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02709	SAP130 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02709	SAP130 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02710	HIST1H2BA Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02710	HIST1H2BA Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02710	HIST1H2BA Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02711	H2B type 1-M Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02711	H2B type 1-M Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02711	H2B type 1-M Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02712	Nkx-3.2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02712	Nkx-3.2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02712	Nkx-3.2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02713	HAPLN3 Protein, Mouse, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02713	HAPLN3 Protein, Mouse, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02713	HAPLN3 Protein, Mouse, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02714	HAPLN3 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02714	HAPLN3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02714	HAPLN3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02715	HAS2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02715	HAS2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02715	HAS2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02716	HADH Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02716	HADH Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02716	HADH Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02717	HMGCS1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02717	HMGCS1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02717	HMGCS1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02718	Igkv12-41 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02718	Igkv12-41 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02718	Igkv12-41 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02719	IGFLR1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02719	IGFLR1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02719	IGFLR1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02720	J chain Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02720	J chain Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02720	J chain Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02721	J chain Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02721	J chain Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02721	J chain Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02722	CD101 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02722	CD101 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02723	KPNB1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02723	KPNB1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02723	KPNB1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02724	IGFL Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02724	IGFL Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02724	IGFL Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02725	Insulin-1 Protein, Mouse, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02725	Insulin-1 Protein, Mouse, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02725	Insulin-1 Protein, Mouse, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02726	Insulin-1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02726	Insulin-1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02726	Insulin-1 Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02727	IGF2/IGF-II Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02727	IGF2/IGF-II Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02727	IGF2/IGF-II Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02728	ITM2A Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02728	ITM2A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02729	ITGAX Protein, Mouse, Recombinant (His & MBP)	20 μg	Recombinant-Protein	
TMPH-02729	ITGAX Protein, Mouse, Recombinant (His & MBP)	100 μg	Recombinant-Protein	
TMPH-02730	ITIH2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02730	ITIH2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02730	ITIH2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02731	ICAM4 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02731	ICAM4 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02731	ICAM4 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02732	IFNAR2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02732	IFNAR2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02732	IFNAR2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02733	IFI27L2A Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02733	IFI27L2A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02734	IRF3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02734	IRF3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02735	IFI204 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02735	IFI204 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02735	IFI204 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02736	IFIH1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02736	IFIH1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02736	IFIH1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02737	IL-1F10 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02737	IL-1F10 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02737	IL-1F10 Protein, Mouse, Recombinant (His & SUMO)	500 μg	Recombinant-Protein	
TMPH-02738	IRAK3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02738	IRAK3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02738	IRAK3 Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02739	IRAK3 Protein, Mouse, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02739	IRAK3 Protein, Mouse, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02739	IRAK3 Protein, Mouse, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02740	IL-31R alpha Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02740	IL-31R alpha Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02740	IL-31R alpha Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02741	IARS1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02741	IARS1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02741	IARS1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02742	Klk1b22 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02742	Klk1b22 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02742	Klk1b22 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02743	Klk1b5 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02743	Klk1b5 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02743	Klk1b5 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02744	Kallikrein 14 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02744	Kallikrein 14 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02744	Kallikrein 14 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02745	Kallikrein 8 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02745	Kallikrein 8 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02745	Kallikrein 8 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02746	Kallikrein 8 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02746	Kallikrein 8 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02746	Kallikrein 8 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02747	Ketohexokinase/KHK Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02747	Ketohexokinase/KHK Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02747	Ketohexokinase/KHK Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02748	KCP Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02748	KCP Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02748	KCP Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02749	LCTL Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02749	LCTL Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02749	LCTL Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02750	LTBP4 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02750	LTBP4 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02750	LTBP4 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02751	DCT Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02751	DCT Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02751	DCT Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02752	Lefty2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02752	Lefty2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02752	Lefty2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02753	LINGO1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02753	LINGO1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02753	LINGO1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02754	LGI3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02754	LGI3 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02754	LGI3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02755	LECT2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02755	LECT2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02755	LECT2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02756	LECT2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02756	LECT2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02756	LECT2 Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02757	LILRB3 Protein, Mouse, Recombinant (aa 25-642, His)	1 mg	Recombinant-Protein	
TMPH-02757	LILRB3 Protein, Mouse, Recombinant (aa 25-642, His)	20 μg	Recombinant-Protein	
TMPH-02757	LILRB3 Protein, Mouse, Recombinant (aa 25-642, His)	100 μg	Recombinant-Protein	
TMPH-02758	LIMS1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02758	LIMS1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02759	LIRE1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02759	LIRE1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02759	LIRE1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02760	LPL Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02760	LPL Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02760	LPL Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02761	LPL Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02761	LPL Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02762	LPL Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPH-02762	LPL Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPH-02762	LPL Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPH-02763	Lithostathine-1/Reg1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02763	Lithostathine-1/Reg1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02763	Lithostathine-1/Reg1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02764	ACSL4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02764	ACSL4 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02764	ACSL4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02765	LY6C1 Protein, Mouse, Recombinant (His & SUMOstar)	20 μg	Recombinant-Protein	
TMPH-02765	LY6C1 Protein, Mouse, Recombinant (His & SUMOstar)	100 μg	Recombinant-Protein	
TMPH-02765	LY6C1 Protein, Mouse, Recombinant (His & SUMOstar)	500 μg	Recombinant-Protein	
TMPH-02766	LY6E Protein, Mouse, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-02766	LY6E Protein, Mouse, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-02766	LY6E Protein, Mouse, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-02767	LY6E Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02767	LY6E Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02767	LY6E Protein, Mouse, Recombinant (His & SUMO)	500 μg	Recombinant-Protein	
TMPH-02768	LY6G Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02768	LY6G Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02768	LY6G Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02769	LY6G Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02769	LY6G Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02769	LY6G Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02770	TNF beta Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02770	TNF beta Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02770	TNF beta Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02771	GBA Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02771	GBA Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02771	GBA Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02772	GBA Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02772	GBA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02772	GBA Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02773	Lysozyme C-2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02773	Lysozyme C-2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02773	Lysozyme C-2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02774	LOXL4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02774	LOXL4 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02774	LOXL4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02775	Mup11 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02775	Mup11 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02775	Mup11 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02776	Mup2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02776	Mup2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02776	Mup2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02777	Mup6 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02777	Mup6 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02777	Mup6 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02778	Mcpt4 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02778	Mcpt4 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02778	Mcpt4 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02779	Mcpt4 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02779	Mcpt4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02779	Mcpt4 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02780	MMP-24 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02780	MMP-24 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02780	MMP-24 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02781	Merlin Protein, Mouse, Recombinant (His & Trx)	1 mg	Recombinant-Protein	
TMPH-02781	Merlin Protein, Mouse, Recombinant (His & Trx)	20 μg	Recombinant-Protein	
TMPH-02781	Merlin Protein, Mouse, Recombinant (His & Trx)	100 μg	Recombinant-Protein	
TMPH-02782	TIMP4 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02782	TIMP4 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02782	TIMP4 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02783	Meteorin-like/METRNL Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02783	Meteorin-like/METRNL Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02783	Meteorin-like/METRNL Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02784	Mutc Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02784	Mutc Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02784	Mutc Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02785	Tau Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02785	Tau Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02786	MAPK14 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02786	MAPK14 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02786	MAPK14 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02787	Muellerian-inhibiting factor/AMH Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02787	Muellerian-inhibiting factor/AMH Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02787	Muellerian-inhibiting factor/AMH Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02788	Muellerian-inhibiting factor/AMH Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02788	Muellerian-inhibiting factor/AMH Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02788	Muellerian-inhibiting factor/AMH Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02789	Murinoglobulin-1/Mug1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02789	Murinoglobulin-1/Mug1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02789	Murinoglobulin-1/Mug1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02790	MUSK Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02790	MUSK Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02790	MUSK Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02791	c-Myc Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02791	c-Myc Protein, Mouse, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02791	c-Myc Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02792	Myocilin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02792	Myocilin Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02792	Myocilin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02793	Myocilin Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02793	Myocilin Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02793	Myocilin Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02794	Myoglobin Protein, Mouse, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02794	Myoglobin Protein, Mouse, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02794	Myoglobin Protein, Mouse, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02795	Myoglobin Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02795	Myoglobin Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02796	NLRP3 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02796	NLRP3 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02796	NLRP3 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02797	NQO1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02797	NQO1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02797	NQO1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02798	SIRT3 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02798	SIRT3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02798	SIRT3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02799	SIRT5 Protein, Mouse, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02799	SIRT5 Protein, Mouse, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02799	SIRT5 Protein, Mouse, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02800	SIRT5 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02800	SIRT5 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02800	SIRT5 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02801	CYPOR Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02801	CYPOR Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02801	CYPOR Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02802	Napsin-A/NAPSA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02802	Napsin-A/NAPSA Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02802	Napsin-A/NAPSA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02803	NRROS Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02803	NRROS Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02803	NRROS Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02804	NRL Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02804	NRL Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02804	NRL Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02805	NEFL Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02805	NEFL Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02805	NEFL Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02806	Nav3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02806	Nav3 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02806	Nav3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02807	NPTXR Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02807	NPTXR Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02807	NPTXR Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02808	NPTX1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02808	NPTX1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02808	NPTX1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02809	NPY2R Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02809	NPY2R Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02809	NPY2R Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02810	NAMPT Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02810	NAMPT Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02810	NAMPT Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02811	NRK1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02811	NRK1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02811	NRK1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02812	Nidogen-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02812	Nidogen-1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02812	Nidogen-1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02813	Nidogen-1 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02813	Nidogen-1 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02813	Nidogen-1 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02814	Nmes1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02814	Nmes1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02814	Nmes1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02815	Nucleophosmin Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02815	Nucleophosmin Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02815	Nucleophosmin Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02816	OM Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02816	OM Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02816	OM Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02817	OTCase Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02817	OTCase Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02817	OTCase Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02818	Osteocalcin Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02818	Osteocalcin Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02818	Osteocalcin Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02819	Otoraplin Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02819	Otoraplin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02819	Otoraplin Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02820	GP2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02820	GP2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02820	GP2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02821	GP2 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02821	GP2 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02821	GP2 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02822	PNLIP Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02822	PNLIP Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02822	PNLIP Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02823	Peptide YY/PYY Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02823	Peptide YY/PYY Protein, Mouse, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02823	Peptide YY/PYY Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02824	Perforin-1/PRF1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02824	Perforin-1/PRF1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02824	Perforin-1/PRF1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02825	ACOX1 Protein, Mouse, Recombinant (Myc)	1 mg	Recombinant-Protein	
TMPH-02825	ACOX1 Protein, Mouse, Recombinant (Myc)	20 μg	Recombinant-Protein	
TMPH-02825	ACOX1 Protein, Mouse, Recombinant (Myc)	100 μg	Recombinant-Protein	
TMPH-02826	PEX5 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02826	PEX5 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02826	PEX5 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02827	PPAR gamma Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02827	PPAR gamma Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02827	PPAR gamma Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02828	PLAA Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02828	PLAA Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02829	Phospholipase D3/PLD3 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02829	Phospholipase D3/PLD3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02830	PLET1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02830	PLET1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02830	PLET1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02831	PLET1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02831	PLET1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02831	PLET1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02832	Serpin A5 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02832	Serpin A5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02833	PAI-1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02833	PAI-1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02833	PAI-1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02834	PAI-1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02834	PAI-1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02834	PAI-1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02835	PDGFD Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02835	PDGFD Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02835	PDGFD Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02836	PLXDC1 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02836	PLXDC1 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02836	PLXDC1 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02837	PLXDC1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02837	PLXDC1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02838	GPR146 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02838	GPR146 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02839	PLOD2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02839	PLOD2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02839	PLOD2 Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02840	PLOD2 Protein, Mouse, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02840	PLOD2 Protein, Mouse, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02840	PLOD2 Protein, Mouse, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02841	Prohibitin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02841	Prohibitin Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02841	Prohibitin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02842	CD133/PROM1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02842	CD133/PROM1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02842	CD133/PROM1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02843	NPY Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-02843	NPY Protein, Mouse, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-02843	NPY Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-02844	Properdin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02844	Properdin Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02844	Properdin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02845	Properdin Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02845	Properdin Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02845	Properdin Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02846	BICD2 Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02846	BICD2 Protein, Mouse, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02846	BICD2 Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02847	CNPY2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02847	CNPY2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02847	CNPY2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02848	CYR61/CCN1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02848	CYR61/CCN1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02848	CYR61/CCN1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02849	DEK Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02849	DEK Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02849	DEK Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02850	DHODH Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02850	DHODH Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02851	PDIA2 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02851	PDIA2 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02851	PDIA2 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02852	FAM3B Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02852	FAM3B Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02852	FAM3B Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02853	FAM3B Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-02853	FAM3B Protein, Mouse, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-02853	FAM3B Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-02854	Jagged 1 Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02854	Jagged 1 Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02854	Jagged 1 Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02855	PML Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02855	PML Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02855	PML Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02856	SAAL1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02856	SAAL1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02856	SAAL1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02857	Wnt10a Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02857	Wnt10a Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02857	Wnt10a Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02858	Wnt2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02858	Wnt2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02858	Wnt2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02859	Wnt3a Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02859	Wnt3a Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02859	Wnt3a Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02860	Wnt6 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02860	Wnt6 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02860	Wnt6 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02861	Wnt7b Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02861	Wnt7b Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02861	Wnt7b Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02862	Wnt8b Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02862	Wnt8b Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02862	Wnt8b Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02863	LOX Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02863	LOX Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02863	LOX Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02864	Wnt1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02864	Wnt1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02864	Wnt1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02865	Wnt3 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02865	Wnt3 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02865	Wnt3 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02866	RBBP9 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02866	RBBP9 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02866	RBBP9 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02867	ASPDH Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02867	ASPDH Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02867	ASPDH Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02868	PLBL2/PLBD2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02868	PLBL2/PLBD2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02868	PLBL2/PLBD2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02869	PDXP Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02869	PDXP Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02870	PDXP Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02870	PDXP Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02870	PDXP Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02871	PKM2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02871	PKM2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02872	PKM2 Protein, Mouse, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02872	PKM2 Protein, Mouse, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02872	PKM2 Protein, Mouse, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02873	RAB10 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02873	RAB10 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02873	RAB10 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02874	RAB44 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02874	RAB44 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02874	RAB44 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02875	ROMO1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02875	ROMO1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02876	RIPK1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02876	RIPK1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02876	RIPK1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02877	RIPK3 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02877	RIPK3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02877	RIPK3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02878	PTPRS Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02878	PTPRS Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02878	PTPRS Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02879	REG3G Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02879	REG3G Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02879	REG3G Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02880	Renalase Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02880	Renalase Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02880	Renalase Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02881	Renin-2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02881	Renin-2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02881	Renin-2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02882	NQO2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02882	NQO2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02882	NQO2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02883	RBFOX3 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02883	RBFOX3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02883	RBFOX3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02884	CTDP1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02884	CTDP1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02884	CTDP1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02885	SOSTDC1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02885	SOSTDC1 Protein, Mouse, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02886	SOST Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-02886	SOST Protein, Mouse, Recombinant (hFc)	20 µg	Recombinant-Protein	
TMPH-02886	SOST Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPH-02887	SCRG1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02887	SCRG1 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02887	SCRG1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02888	SFRP5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02888	SFRP5 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02888	SFRP5 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02889	Spp-24 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02889	Spp-24 Protein, Mouse, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02889	Spp-24 Protein, Mouse, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02890	SCGB1C1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02890	SCGB1C1 Protein, Mouse, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02890	SCGB1C1 Protein, Mouse, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02891	SCGB3A2 Protein, Mouse, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-02891	SCGB3A2 Protein, Mouse, Recombinant (GST & His)	20 µg	Recombinant-Protein	
TMPH-02891	SCGB3A2 Protein, Mouse, Recombinant (GST & His)	100 µg	Recombinant-Protein	
TMPH-02892	SCAMP4 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02892	SCAMP4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02893	SVS4 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02893	SVS4 Protein, Mouse, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02893	SVS4 Protein, Mouse, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02894	HTRA1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02894	HTRA1 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02894	HTRA1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02895	Serpin A3K Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02895	Serpin A3K Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02895	Serpin A3K Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02896	Serpin A3N Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02896	Serpin A3N Protein, Mouse, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-02896	Serpin A3N Protein, Mouse, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-02897	SPINK1 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02897	SPINK1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02897	SPINK1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-02898	SPINK2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02898	SPINK2 Protein, Mouse, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02898	SPINK2 Protein, Mouse, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02899	VRK1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02899	VRK1 Protein, Mouse, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-02899	VRK1 Protein, Mouse, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-02900	SAA1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02900	SAA1 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-02900	SAA1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-02901	SAA3 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02901	SAA3 Protein, Mouse, Recombinant (E. coli, His)	20 µg	Recombinant-Protein	
TMPH-02901	SAA3 Protein, Mouse, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPH-02902	SAA3 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02902	SAA3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02902	SAA3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02903	PON1 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPH-02903	PON1 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPH-02903	PON1 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPH-02904	Sry Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02904	Sry Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02904	Sry Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02905	TRPC1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02905	TRPC1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02906	Sialidase-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02906	Sialidase-1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02906	Sialidase-1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02907	Sialidase-3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02907	Sialidase-3 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02907	Sialidase-3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02908	AICDA Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02908	AICDA Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02908	AICDA Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02909	Sprr2a1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02909	Sprr2a1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02909	Sprr2a1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02910	Somatostatin Protein, Mouse, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-02910	Somatostatin Protein, Mouse, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-02910	Somatostatin Protein, Mouse, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-02911	STC2 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPH-02911	STC2 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPH-02911	STC2 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPH-02912	Stefin-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02912	Stefin-1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02912	Stefin-1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02913	Stefin-2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02913	Stefin-2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02913	Stefin-2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02914	SDF2L1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02914	SDF2L1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02914	SDF2L1 Protein, Mouse, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02915	MMP-3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02915	MMP-3 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02915	MMP-3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02916	SULT1A1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02916	SULT1A1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02916	SULT1A1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02917	SOD1 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02917	SOD1 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02917	SOD1 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02918	SOD1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02918	SOD1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02918	SOD1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02919	SOCS1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02919	SOCS1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02919	SOCS1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02920	SMN1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02920	SMN1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02921	SUSD4 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02921	SUSD4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02922	SRPX2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02922	SRPX2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02923	SRPX2 Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02923	SRPX2 Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02923	SRPX2 Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02924	CD3 epsilon/CD3e Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02924	CD3 epsilon/CD3e Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02924	CD3 epsilon/CD3e Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02925	CD3 epsilon/CD3e Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02925	CD3 epsilon/CD3e Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02925	CD3 epsilon/CD3e Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02926	TRET Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02926	TRET Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02926	TRET Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02927	Tenomodulin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02927	Tenomodulin Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02927	Tenomodulin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02928	Testican-2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02928	Testican-2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02928	Testican-2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02929	TXNIP Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02929	TXNIP Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02929	TXNIP Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02930	TREX1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02930	TREX1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02930	TREX1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02931	THBS1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02931	THBS1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02931	THBS1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02932	Thrombospondin-2/THBS2 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02932	Thrombospondin-2/THBS2 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02932	Thrombospondin-2/THBS2 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02933	Thrombospondin-2/THBS2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02933	Thrombospondin-2/THBS2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02933	Thrombospondin-2/THBS2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02934	Thrombospondin-3/THBS3 Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-02934	Thrombospondin-3/THBS3 Protein, Mouse, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-02934	Thrombospondin-3/THBS3 Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-02935	TMSB10 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02935	TMSB10 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02935	TMSB10 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02936	FUCA1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02936	FUCA1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02936	FUCA1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02937	TLR11 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02937	TLR11 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02937	TLR11 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02938	TLR7 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02938	TLR7 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02938	TLR7 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02939	TFAM Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02939	TFAM Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02939	TFAM Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02940	MAFK Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02940	MAFK Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02941	MAFK Protein, Mouse, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02941	MAFK Protein, Mouse, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02941	MAFK Protein, Mouse, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02942	TEAD4 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02942	TEAD4 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02942	TEAD4 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02943	TEAD4 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPH-02943	TEAD4 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPH-02943	TEAD4 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPH-02944	TCTP/TPT1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02944	TCTP/TPT1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02944	TCTP/TPT1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02945	TMPRSS4 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02945	TMPRSS4 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02945	TMPRSS4 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02946	Transthyretin Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02946	Transthyretin Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02946	Transthyretin Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02947	Transthyretin Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPH-02947	Transthyretin Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPH-02947	Transthyretin Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPH-02948	TRIB3 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02948	TRIB3 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02948	TRIB3 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02949	HADHA Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02949	HADHA Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02949	HADHA Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02950	HADHB Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02950	HADHB Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02950	HADHB Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02951	TRIM72 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02951	TRIM72 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02951	TRIM72 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02952	TRIM72 Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02952	TRIM72 Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02952	TRIM72 Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02953	TPP2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02953	TPP2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02953	TPP2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02954	TNNI3 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02954	TNNI3 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02954	TNNI3 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02955	TNNI2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02955	TNNI2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02955	TNNI2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02956	TNNI1 Protein, Mouse, Recombinant (Flag & His & Myc)	1 mg	Recombinant-Protein	
TMPH-02956	TNNI1 Protein, Mouse, Recombinant (Flag & His & Myc)	20 μg	Recombinant-Protein	
TMPH-02956	TNNI1 Protein, Mouse, Recombinant (Flag & His & Myc)	100 μg	Recombinant-Protein	
TMPH-02957	TPSAB1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02957	TPSAB1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02957	TPSAB1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02958	Tryptophan Hydroxylase 1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02958	Tryptophan Hydroxylase 1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02958	Tryptophan Hydroxylase 1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02959	Tsukushi Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02959	Tsukushi Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02959	Tsukushi Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02960	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02960	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02960	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02961	JAK1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02961	JAK1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02961	JAK1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02962	Lyn Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02962	Lyn Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02962	Lyn Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02963	ISG15 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02963	ISG15 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02963	ISG15 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02964	UMP-CMP kinase/CMPK1 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02964	UMP-CMP kinase/CMPK1 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02964	UMP-CMP kinase/CMPK1 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02965	Uromodulin/Umod Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02965	Uromodulin/Umod Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02965	Uromodulin/Umod Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02966	UPK2 Protein, Mouse, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-02966	UPK2 Protein, Mouse, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-02966	UPK2 Protein, Mouse, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-02967	UPK3A Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02967	UPK3A Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02967	UPK3A Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02968	VEPH1 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02968	VEPH1 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02968	VEPH1 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02969	VCAN Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02969	VCAN Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02969	VCAN Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02970	Vimentin Protein, Mouse, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-02970	Vimentin Protein, Mouse, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-02970	Vimentin Protein, Mouse, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-02971	Vimentin Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02971	Vimentin Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02971	Vimentin Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02972	VDB Protein, Mouse, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02972	VDB Protein, Mouse, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02972	VDB Protein, Mouse, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02973	VDB Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02973	VDB Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02973	VDB Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02974	Von Willebrand Factor/vWF Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02974	Von Willebrand Factor/vWF Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02974	Von Willebrand Factor/vWF Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02975	Wilms tumor protein homolog Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02975	Wilms tumor protein homolog Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02975	Wilms tumor protein homolog Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02976	YBX1 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02976	YBX1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02976	YBX1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-02977	ZNF346 Protein, Mouse, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02977	ZNF346 Protein, Mouse, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02977	ZNF346 Protein, Mouse, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02978	IKZF2 Protein, Mouse, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02978	IKZF2 Protein, Mouse, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02978	IKZF2 Protein, Mouse, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02979	SLC30A8 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02979	SLC30A8 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02980	Aquaporin-4/AQP4 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02980	Aquaporin-4/AQP4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02981	Mumps virus (strain RW) Hemagglutinin-neuraminidase Protein (His)	20 μg	Recombinant-Protein	
TMPH-02981	Mumps virus (strain RW) Hemagglutinin-neuraminidase Protein (His)	100 μg	Recombinant-Protein	
TMPH-02982	Mumps virus (strain SBL-1) Hemagglutinin-neuraminidase Protein (His)	20 μg	Recombinant-Protein	
TMPH-02982	Mumps virus (strain SBL-1) Hemagglutinin-neuraminidase Protein (His)	100 μg	Recombinant-Protein	
TMPH-02983	Mumps virus (strain Miyahara vaccine) Hemagglutinin-neuraminidase Protein (His)	1 mg	Recombinant-Protein	
TMPH-02983	Mumps virus (strain Miyahara vaccine) Hemagglutinin-neuraminidase Protein (His)	20 μg	Recombinant-Protein	
TMPH-02983	Mumps virus (strain Miyahara vaccine) Hemagglutinin-neuraminidase Protein (His)	100 μg	Recombinant-Protein	
TMPH-02984	Murine polyomavirus (MPyV) (strain Kilham) VP1 Protein (His)	20 μg	Recombinant-Protein	
TMPH-02984	Murine polyomavirus (MPyV) (strain Kilham) VP1 Protein (His)	100 μg	Recombinant-Protein	
TMPH-02984	Murine polyomavirus (MPyV) (strain Kilham) VP1 Protein (His)	500 μg	Recombinant-Protein	
TMPH-02985	Murine polyomavirus (MPyV) (strain Kilham) VP1 Protein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02985	Murine polyomavirus (MPyV) (strain Kilham) VP1 Protein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02985	Murine polyomavirus (MPyV) (strain Kilham) VP1 Protein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02986	Murine polyomavirus (MPyV) (strain Kilham) VP2 Protein (His)	1 mg	Recombinant-Protein	
TMPH-02986	Murine polyomavirus (MPyV) (strain Kilham) VP2 Protein (His)	20 μg	Recombinant-Protein	
TMPH-02986	Murine polyomavirus (MPyV) (strain Kilham) VP2 Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-02987	PTPRS Protein, Mus musculus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02987	PTPRS Protein, Mus musculus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02987	PTPRS Protein, Mus musculus, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-02988	UGPA Protein, Musa acuminata, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02988	UGPA Protein, Musa acuminata, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02988	UGPA Protein, Musa acuminata, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02989	ESAT-6 Protein, Mycobacterium bovis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02989	ESAT-6 Protein, Mycobacterium bovis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02989	ESAT-6 Protein, Mycobacterium bovis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02990	Alpha-crystallin Protein, Mycobacterium bovis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02990	Alpha-crystallin Protein, Mycobacterium bovis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02991	Alpha-crystallin Protein, Mycobacterium bovis, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02991	Alpha-crystallin Protein, Mycobacterium bovis, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02991	Alpha-crystallin Protein, Mycobacterium bovis, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02992	FbpB Protein, Mycobacterium kansasii, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-02992	FbpB Protein, Mycobacterium kansasii, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-02992	FbpB Protein, Mycobacterium kansasii, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-02993	DisA Protein, Mycobacterium paratuberculosis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02993	DisA Protein, Mycobacterium paratuberculosis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02993	DisA Protein, Mycobacterium paratuberculosis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02994	MAP_1030 Protein, Mycobacterium paratuberculosis, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-02994	MAP_1030 Protein, Mycobacterium paratuberculosis, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-02994	MAP_1030 Protein, Mycobacterium paratuberculosis, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-02995	MAP_1030 Protein, Mycobacterium paratuberculosis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02995	MAP_1030 Protein, Mycobacterium paratuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02995	MAP_1030 Protein, Mycobacterium paratuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02996	KsdD Protein, Mycobacterium smegmatis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-02996	KsdD Protein, Mycobacterium smegmatis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-02996	KsdD Protein, Mycobacterium smegmatis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-02997	Dps Protein, Mycobacterium smegmatis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-02997	Dps Protein, Mycobacterium smegmatis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-02997	Dps Protein, Mycobacterium smegmatis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-02998	Porin MspA Protein, Mycobacterium smegmatis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02998	Porin MspA Protein, Mycobacterium smegmatis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02998	Porin MspA Protein, Mycobacterium smegmatis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-02999	uL2 Protein, Mycobacterium tuberculosis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-02999	uL2 Protein, Mycobacterium tuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-02999	uL2 Protein, Mycobacterium tuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03000	ATase Protein, Mycobacterium tuberculosis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03000	ATase Protein, Mycobacterium tuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03000	ATase Protein, Mycobacterium tuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03001	MT2731 Protein, Mycobacterium tuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03001	MT2731 Protein, Mycobacterium tuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03002	FtsQ Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03002	FtsQ Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03002	FtsQ Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03003	Ag85A Protein, Mycobacterium tuberculosis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03003	Ag85A Protein, Mycobacterium tuberculosis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03003	Ag85A Protein, Mycobacterium tuberculosis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03004	Ag85A Protein, Mycobacterium tuberculosis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03004	Ag85A Protein, Mycobacterium tuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03004	Ag85A Protein, Mycobacterium tuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03005	Ag85B Protein, Mycobacterium tuberculosis, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03005	Ag85B Protein, Mycobacterium tuberculosis, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03005	Ag85B Protein, Mycobacterium tuberculosis, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03006	Ag85B Protein, Mycobacterium tuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03006	Ag85B Protein, Mycobacterium tuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03006	Ag85B Protein, Mycobacterium tuberculosis, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03007	Ag85C Protein, Mycobacterium tuberculosis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03007	Ag85C Protein, Mycobacterium tuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03007	Ag85C Protein, Mycobacterium tuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03008	ENR Protein, Mycobacterium tuberculosis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03008	ENR Protein, Mycobacterium tuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03008	ENR Protein, Mycobacterium tuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03009	EsxB Protein, Mycobacterium tuberculosis, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03009	EsxB Protein, Mycobacterium tuberculosis, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03009	EsxB Protein, Mycobacterium tuberculosis, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03010	EsxB Protein, Mycobacterium tuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03010	EsxB Protein, Mycobacterium tuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03010	EsxB Protein, Mycobacterium tuberculosis, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03011	EsxH Protein, Mycobacterium tuberculosis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03011	EsxH Protein, Mycobacterium tuberculosis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03011	EsxH Protein, Mycobacterium tuberculosis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03012	HBHA Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03012	HBHA Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03012	HBHA Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03013	HRP1 Protein, Mycobacterium tuberculosis, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03013	HRP1 Protein, Mycobacterium tuberculosis, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03013	HRP1 Protein, Mycobacterium tuberculosis, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03014	MPT63 Protein, Mycobacterium tuberculosis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03014	MPT63 Protein, Mycobacterium tuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03014	MPT63 Protein, Mycobacterium tuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03015	MPT64 Protein, Mycobacterium tuberculosis, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03015	MPT64 Protein, Mycobacterium tuberculosis, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03015	MPT64 Protein, Mycobacterium tuberculosis, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03016	MPT64 Protein, Mycobacterium tuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03016	MPT64 Protein, Mycobacterium tuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03016	MPT64 Protein, Mycobacterium tuberculosis, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03017	CYP51 Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03017	CYP51 Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03017	CYP51 Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03018	MeTAP1 Protein, Mycobacterium tuberculosis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03018	MeTAP1 Protein, Mycobacterium tuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03018	MeTAP1 Protein, Mycobacterium tuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03019	MPT51 Protein, Mycobacterium tuberculosis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03019	MPT51 Protein, Mycobacterium tuberculosis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03019	MPT51 Protein, Mycobacterium tuberculosis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03020	MTR Protein, Mycobacterium tuberculosis, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03020	MTR Protein, Mycobacterium tuberculosis, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03020	MTR Protein, Mycobacterium tuberculosis, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03021	PstP Protein, Mycobacterium tuberculosis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03021	PstP Protein, Mycobacterium tuberculosis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03021	PstP Protein, Mycobacterium tuberculosis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03022	PstP Protein, Mycobacterium tuberculosis, Recombinant	1 mg	Recombinant-Protein	
TMPH-03022	PstP Protein, Mycobacterium tuberculosis, Recombinant	20 μg	Recombinant-Protein	
TMPH-03022	PstP Protein, Mycobacterium tuberculosis, Recombinant	100 μg	Recombinant-Protein	
TMPH-03023	AmiB2 Protein, Mycobacterium tuberculosis, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03023	AmiB2 Protein, Mycobacterium tuberculosis, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03023	AmiB2 Protein, Mycobacterium tuberculosis, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03024	MG281 Protein, Mycoplasma genitalium, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03024	MG281 Protein, Mycoplasma genitalium, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03024	MG281 Protein, Mycoplasma genitalium, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03025	VlpE Protein, Mycoplasma hyorhinis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03025	VlpE Protein, Mycoplasma hyorhinis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03025	VlpE Protein, Mycoplasma hyorhinis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03026	CARDS Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03026	CARDS Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03026	CARDS Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03027	HMW1 Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03027	HMW1 Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03027	HMW1 Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03028	HMW3 Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03028	HMW3 Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03028	HMW3 Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03029	MetAP Protein, Mycoplasma pneumoniae, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03029	MetAP Protein, Mycoplasma pneumoniae, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03029	MetAP Protein, Mycoplasma pneumoniae, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03030	Mgp3 Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03030	Mgp3 Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03030	Mgp3 Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03031	P30 adhesin Protein, Mycoplasma pneumoniae, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-03031	P30 adhesin Protein, Mycoplasma pneumoniae, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-03031	P30 adhesin Protein, Mycoplasma pneumoniae, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-03032	Leucyl aminopeptidase Protein, Mycoplasma pneumoniae, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03032	Leucyl aminopeptidase Protein, Mycoplasma pneumoniae, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03032	Leucyl aminopeptidase Protein, Mycoplasma pneumoniae, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03033	P200 Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03033	P200 Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03033	P200 Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03034	MG218.1 homolog Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03034	MG218.1 homolog Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03034	MG218.1 homolog Protein, Mycoplasma pneumoniae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03035	M-myrmeciitoxin-Mp2b Protein, Myrmecia pilosula, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-03035	M-myrmeciitoxin-Mp2b Protein, Myrmecia pilosula, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-03035	M-myrmeciitoxin-Mp2b Protein, Myrmecia pilosula, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-03036	Cytotoxin 2 Protein, Naja atra, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03036	Cytotoxin 2 Protein, Naja atra, Recombinant (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03036	Cytotoxin 2 Protein, Naja atra, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03037	Alpha-cobratoxin Protein, Naja kaouthia, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-03037	Alpha-cobratoxin Protein, Naja kaouthia, Recombinant (GST & His & Myc)	20 μg	Recombinant-Protein	
TMPH-03037	Alpha-cobratoxin Protein, Naja kaouthia, Recombinant (GST & His & Myc)	100 μg	Recombinant-Protein	
TMPH-03038	Cobra venom factor Protein, Naja kaouthia, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03038	Cobra venom factor Protein, Naja kaouthia, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03038	Cobra venom factor Protein, Naja kaouthia, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03039	ASP2 Protein, Necator americanus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03039	ASP2 Protein, Necator americanus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03039	ASP2 Protein, Necator americanus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03040	HupB Protein, MenB, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03040	HupB Protein, MenB, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03040	HupB Protein, MenB, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03041	IHF-alpha Protein, MenB, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03041	IHF-alpha Protein, MenB, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03041	IHF-alpha Protein, MenB, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03042	IHF-beta Protein, MenB, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03042	IHF-beta Protein, MenB, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03042	IHF-beta Protein, MenB, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03043	PIA Protein, MenB, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03043	PIA Protein, MenB, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03043	PIA Protein, MenB, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03044	PBP1a Protein, MenB, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03044	PBP1a Protein, MenB, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03044	PBP1a Protein, MenB, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03045	NadA Protein, MenB, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03045	NadA Protein, MenB, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03045	NadA Protein, MenB, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03046	TBP1 Protein, MenB, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03046	TBP1 Protein, MenB, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03046	TBP1 Protein, MenB, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03047	NadA Protein, MenC, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03047	NadA Protein, MenC, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03047	NadA Protein, MenC, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03048	LpxA Protein, MenC, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03048	LpxA Protein, MenC, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03048	LpxA Protein, MenC, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03049	Gel4 Protein, Neosartorya fumigata, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03049	Gel4 Protein, Neosartorya fumigata, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03049	Gel4 Protein, Neosartorya fumigata, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03050	Gel4 Protein, Neosartorya fumigata, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03050	Gel4 Protein, Neosartorya fumigata, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03050	Gel4 Protein, Neosartorya fumigata, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03051	Asp f 4 Protein, Neosartorya fumigata, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03051	Asp f 4 Protein, Neosartorya fumigata, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03051	Asp f 4 Protein, Neosartorya fumigata, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03052	EnoA Protein, Neosartorya fumigata, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03052	EnoA Protein, Neosartorya fumigata, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03052	EnoA Protein, Neosartorya fumigata, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03053	Hydrophobin Protein, Neosartorya fumigata, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-03053	Hydrophobin Protein, Neosartorya fumigata, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-03053	Hydrophobin Protein, Neosartorya fumigata, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-03054	Asp f3 Protein, Neosartorya fumigata, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03054	Asp f3 Protein, Neosartorya fumigata, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03054	Asp f3 Protein, Neosartorya fumigata, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03055	Ribonuclease mitogillin Protein, Neosartorya fumigata, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03055	Ribonuclease mitogillin Protein, Neosartorya fumigata, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03055	Ribonuclease mitogillin Protein, Neosartorya fumigata, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03056	Vacuolar protease A Protein, Neosartorya fumigata, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03056	Vacuolar protease A Protein, Neosartorya fumigata, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03056	Vacuolar protease A Protein, Neosartorya fumigata, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03057	Chorismate synthase Protein, Neurospora crassa, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03057	Chorismate synthase Protein, Neurospora crassa, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03057	Chorismate synthase Protein, Neurospora crassa, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03058	Cyanovirin-N homolog Protein, Neurospora crassa, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03058	Cyanovirin-N homolog Protein, Neurospora crassa, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03058	Cyanovirin-N homolog Protein, Neurospora crassa, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03059	Newcastle disease virus (NDV) (strain Her/33) Hemagglutinin-neuraminidase Protein (His)	1 mg	Recombinant-Protein	
TMPH-03059	Newcastle disease virus (NDV) (strain Her/33) Hemagglutinin-neuraminidase Protein (His)	20 μg	Recombinant-Protein	
TMPH-03059	Newcastle disease virus (NDV) (strain Her/33) Hemagglutinin-neuraminidase Protein (His)	100 μg	Recombinant-Protein	
TMPH-03060	NaD1 Protein, Nicotiana alata, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03060	NaD1 Protein, Nicotiana alata, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03060	NaD1 Protein, Nicotiana alata, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03061	Osmotin Protein, Nicotiana tabacum, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03061	Osmotin Protein, Nicotiana tabacum, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03061	Osmotin Protein, Nicotiana tabacum, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03062	Norovirus (strain Human/NoV/United States/Norwalk/1968/GI) VP1 Protein (Flag & Myc)	20 μg	Recombinant-Protein	
TMPH-03062	Norovirus (strain Human/NoV/United States/Norwalk/1968/GI) VP1 Protein (Flag & Myc)	100 μg	Recombinant-Protein	
TMPH-03062	Norovirus (strain Human/NoV/United States/Norwalk/1968/GI) VP1 Protein (Flag & Myc)	500 μg	Recombinant-Protein	
TMPH-03063	Cyanovirin-N Protein, Nostoc ellipsosporum, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03063	Cyanovirin-N Protein, Nostoc ellipsosporum, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03063	Cyanovirin-N Protein, Nostoc ellipsosporum, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03064	All1616 Protein, Nostoc sp., Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03064	All1616 Protein, Nostoc sp., Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03064	All1616 Protein, Nostoc sp., Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03065	Alr2278 Protein, Nostoc sp., Recombinant (His & MBP)	20 μg	Recombinant-Protein	
TMPH-03065	Alr2278 Protein, Nostoc sp., Recombinant (His & MBP)	100 μg	Recombinant-Protein	
TMPH-03066	PatA Protein, Nostoc sp., Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03066	PatA Protein, Nostoc sp., Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03066	PatA Protein, Nostoc sp., Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03067	Ole e 7 Protein, Olea europaea, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03067	Ole e 7 Protein, Olea europaea, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03067	Ole e 7 Protein, Olea europaea, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03068	OV16 Protein, Onchocerca volvulus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03068	OV16 Protein, Onchocerca volvulus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03068	OV16 Protein, Onchocerca volvulus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03069	CSL3 Protein, Oncorhynchus keta, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03069	CSL3 Protein, Oncorhynchus keta, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03069	CSL3 Protein, Oncorhynchus keta, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03070	TAP Protein, Ornithodoros moubata, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03070	TAP Protein, Ornithodoros moubata, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03070	TAP Protein, Ornithodoros moubata, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03071	TAP Protein, Ornithodoros moubata, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03071	TAP Protein, Ornithodoros moubata, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03071	TAP Protein, Ornithodoros moubata, Recombinant (His & Myc & SUMO)	500 μg	Recombinant-Protein	
TMPH-03072	MPK5 Protein, Japonica rice, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03072	MPK5 Protein, Japonica rice, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03072	MPK5 Protein, Japonica rice, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03073	TDX Protein, Japonica rice, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03073	TDX Protein, Japonica rice, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03073	TDX Protein, Japonica rice, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03074	UBC5A Protein, Japonica rice, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03074	UBC5A Protein, Japonica rice, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03074	UBC5A Protein, Japonica rice, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03075	3FTx-Oxy6 Protein, Oxyuranus microlepidotus, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03075	3FTx-Oxy6 Protein, Oxyuranus microlepidotus, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03075	3FTx-Oxy6 Protein, Oxyuranus microlepidotus, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03076	Astakine Protein, Pacifastacus leniusculus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03076	Astakine Protein, Pacifastacus leniusculus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03076	Astakine Protein, Pacifastacus leniusculus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03077	CGTases Protein, Paenibacillus macerans, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03077	CGTases Protein, Paenibacillus macerans, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03077	CGTases Protein, Paenibacillus macerans, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03078	CGTases Protein, Paenibacillus macerans, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03078	CGTases Protein, Paenibacillus macerans, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03079	Sialidase Protein, Paeniclostridium sordellii, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03079	Sialidase Protein, Paeniclostridium sordellii, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03079	Sialidase Protein, Paeniclostridium sordellii, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03080	Sialidase Protein, Paeniclostridium sordellii, Recombinant (hFc & Myc)	1 mg	Recombinant-Protein	
TMPH-03080	Sialidase Protein, Paeniclostridium sordellii, Recombinant (hFc & Myc)	20 μg	Recombinant-Protein	
TMPH-03080	Sialidase Protein, Paeniclostridium sordellii, Recombinant (hFc & Myc)	100 μg	Recombinant-Protein	
TMPH-03081	ACE2 Protein, Paguma larvata, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-03081	ACE2 Protein, Paguma larvata, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-03082	DEFB106A Protein, Pan troglodytes, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-03082	DEFB106A Protein, Pan troglodytes, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-03082	DEFB106A Protein, Pan troglodytes, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-03083	CrtX Protein, Pantoea ananas, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03083	CrtX Protein, Pantoea ananas, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03083	CrtX Protein, Pantoea ananas, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03084	CrtX Protein, Pantoea ananas, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03084	CrtX Protein, Pantoea ananas, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03084	CrtX Protein, Pantoea ananas, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03085	LTP2 Protein, Parietaria judaica, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03085	LTP2 Protein, Parietaria judaica, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03085	LTP2 Protein, Parietaria judaica, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03086	Pal Protein, Pasteurella multocida, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03086	Pal Protein, Pasteurella multocida, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03086	Pal Protein, Pasteurella multocida, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03087	ODH1 Protein, Pecten maximus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03087	ODH1 Protein, Pecten maximus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03087	ODH1 Protein, Pecten maximus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03088	Arginine kinase/AK Protein, Penaeus monodon, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03088	Arginine kinase/AK Protein, Penaeus monodon, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03088	Arginine kinase/AK Protein, Penaeus monodon, Recombinant (His & SUMO)	500 μg	Recombinant-Protein	
TMPH-03089	SCP Protein, Penaeus monodon, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03089	SCP Protein, Penaeus monodon, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03089	SCP Protein, Penaeus monodon, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03090	SCP alpha chain Protein, Penaeus sp., Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03090	SCP alpha chain Protein, Penaeus sp., Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03090	SCP alpha chain Protein, Penaeus sp., Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03091	Silicatein Protein, Petrosia ficiformis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03091	Silicatein Protein, Petrosia ficiformis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03091	Silicatein Protein, Petrosia ficiformis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03092	Leghemoglobin A Protein, Phaseolus vulgaris, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03092	Leghemoglobin A Protein, Phaseolus vulgaris, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03092	Leghemoglobin A Protein, Phaseolus vulgaris, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03093	Phl p 5a Protein, Phleum pratense, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03093	Phl p 5a Protein, Phleum pratense, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03093	Phl p 5a Protein, Phleum pratense, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03094	Phl p 5b Protein, Phleum pratense, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03094	Phl p 5b Protein, Phleum pratense, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03094	Phl p 5b Protein, Phleum pratense, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03095	Phl p 6 Protein, Phleum pratense, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03095	Phl p 6 Protein, Phleum pratense, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03095	Phl p 6 Protein, Phleum pratense, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03096	Profilin 2 Protein, Phleum pratense, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03096	Profilin 2 Protein, Phleum pratense, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03096	Profilin 2 Protein, Phleum pratense, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03097	Beta-elicitin cryptogein Protein, Phytophthora cryptogea, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03097	Beta-elicitin cryptogein Protein, Phytophthora cryptogea, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03097	Beta-elicitin cryptogein Protein, Phytophthora cryptogea, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03098	Alpha-synuclein Protein, Pig, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03098	Alpha-synuclein Protein, Pig, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03098	Alpha-synuclein Protein, Pig, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03099	Aminopeptidase N/CD13 Protein, Pig, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03099	Aminopeptidase N/CD13 Protein, Pig, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03099	Aminopeptidase N/CD13 Protein, Pig, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03100	PMAP-23 Protein, Pig, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03100	PMAP-23 Protein, Pig, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03101	DEFB1 Protein, Pig, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03101	DEFB1 Protein, Pig, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03101	DEFB1 Protein, Pig, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03102	NGF Protein, Pig, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03102	NGF Protein, Pig, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03102	NGF Protein, Pig, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03103	CDH3/Cadherin 3 Protein, Pig, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03103	CDH3/Cadherin 3 Protein, Pig, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03103	CDH3/Cadherin 3 Protein, Pig, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03104	CDH3/Cadherin 3 Protein, Pig, Recombinant (His & SUMOstar)	20 μg	Recombinant-Protein	
TMPH-03104	CDH3/Cadherin 3 Protein, Pig, Recombinant (His & SUMOstar)	100 μg	Recombinant-Protein	
TMPH-03104	CDH3/Cadherin 3 Protein, Pig, Recombinant (His & SUMOstar)	500 μg	Recombinant-Protein	
TMPH-03105	Calreticulin Protein, Pig, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03105	Calreticulin Protein, Pig, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03105	Calreticulin Protein, Pig, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03106	Coagulation factor XII Protein, Pig, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03106	Coagulation factor XII Protein, Pig, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03106	Coagulation factor XII Protein, Pig, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03107	Complement C5a Protein, Pig, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03107	Complement C5a Protein, Pig, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03107	Complement C5a Protein, Pig, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03108	GPX5 Protein, Pig, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03108	GPX5 Protein, Pig, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03108	GPX5 Protein, Pig, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03109	GPX5 Protein, Pig, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03109	GPX5 Protein, Pig, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03110	Erythropoietin Protein, Pig, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03110	Erythropoietin Protein, Pig, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03110	Erythropoietin Protein, Pig, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03111	Erythropoietin Protein, Pig, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-03111	Erythropoietin Protein, Pig, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-03111	Erythropoietin Protein, Pig, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-03112	GHR Protein, Pig, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03112	GHR Protein, Pig, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03112	GHR Protein, Pig, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03113	HSP90AA1 Protein, Pig, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03113	HSP90AA1 Protein, Pig, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03114	ITGB1 Protein, Pig, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03114	ITGB1 Protein, Pig, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03114	ITGB1 Protein, Pig, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03115	IL-33 Protein, Pig, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03115	IL-33 Protein, Pig, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03115	IL-33 Protein, Pig, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03116	IL-4R Protein, Pig, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03116	IL-4R Protein, Pig, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03116	IL-4R Protein, Pig, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03117	IL-5 Protein, Pig, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03117	IL-5 Protein, Pig, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03117	IL-5 Protein, Pig, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03118	IL-5 Protein, Pig, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03118	IL-5 Protein, Pig, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03118	IL-5 Protein, Pig, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03119	SERPINB1 Protein, Pig, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03119	SERPINB1 Protein, Pig, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03119	SERPINB1 Protein, Pig, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03120	OBP Protein, Pig, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03120	OBP Protein, Pig, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03120	OBP Protein, Pig, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03121	CXCL4 Protein, Pig, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03121	CXCL4 Protein, Pig, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03121	CXCL4 Protein, Pig, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03122	Prolactin Protein, Pig, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03122	Prolactin Protein, Pig, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03122	Prolactin Protein, Pig, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03123	Rhodopsin Protein, Pig, Recombinant (GST & His)	1 mg	Recombinant-Protein	
TMPH-03123	Rhodopsin Protein, Pig, Recombinant (GST & His)	20 μg	Recombinant-Protein	
TMPH-03123	Rhodopsin Protein, Pig, Recombinant (GST & His)	100 μg	Recombinant-Protein	
TMPH-03124	Rhodopsin Protein, Pig, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03124	Rhodopsin Protein, Pig, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03124	Rhodopsin Protein, Pig, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03125	Saposin-B-Val Protein, Pig, Recombinant (Flag & His)	20 μg	Recombinant-Protein	
TMPH-03125	Saposin-B-Val Protein, Pig, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPH-03125	Saposin-B-Val Protein, Pig, Recombinant (Flag & His)	500 μg	Recombinant-Protein	
TMPH-03126	Siglec-1/CD169 Protein, Pig, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03126	Siglec-1/CD169 Protein, Pig, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03126	Siglec-1/CD169 Protein, Pig, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03127	GH Protein, Pig, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03127	GH Protein, Pig, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03127	GH Protein, Pig, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03128	TSPO Protein, Pig, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03128	TSPO Protein, Pig, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03129	Trypsin Protein, Pig, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03129	Trypsin Protein, Pig, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03129	Trypsin Protein, Pig, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03130	Uricase Protein, Pig, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03130	Uricase Protein, Pig, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03130	Uricase Protein, Pig, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03131	VEGFA Protein, Pig, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03131	VEGFA Protein, Pig, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03131	VEGFA Protein, Pig, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03132	AVPR2 Protein, Pig, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03132	AVPR2 Protein, Pig, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03132	AVPR2 Protein, Pig, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03133	HSP18.1 Protein, Pisum sativum, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03133	HSP18.1 Protein, Pisum sativum, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03133	HSP18.1 Protein, Pisum sativum, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03134	Leghemoglobin Lb120-8 Protein, Pisum sativum, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03134	Leghemoglobin Lb120-8 Protein, Pisum sativum, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03134	Leghemoglobin Lb120-8 Protein, Pisum sativum, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03135	Pla l 1 Protein, Plantago lanceolata, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03135	Pla l 1 Protein, Plantago lanceolata, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03135	Pla l 1 Protein, Plantago lanceolata, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03136	L-lactate dehydrogenase Protein, Plasmodium berghei, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03136	L-lactate dehydrogenase Protein, Plasmodium berghei, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03136	L-lactate dehydrogenase Protein, Plasmodium berghei, Recombinant (His & Myc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03137	PFS230 Protein, Plasmodium falciparum, Recombinant	1 mg	Recombinant-Protein	
TMPH-03137	PFS230 Protein, Plasmodium falciparum, Recombinant	20 μg	Recombinant-Protein	
TMPH-03137	PFS230 Protein, Plasmodium falciparum, Recombinant	100 μg	Recombinant-Protein	
TMPH-03138	GST Protein, Plasmodium falciparum, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03138	GST Protein, Plasmodium falciparum, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03138	GST Protein, Plasmodium falciparum, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03139	MDR1 Protein, Plasmodium falciparum, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03139	MDR1 Protein, Plasmodium falciparum, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03139	MDR1 Protein, Plasmodium falciparum, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03140	Plasmepsin-1 Protein, Plasmodium falciparum, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03140	Plasmepsin-1 Protein, Plasmodium falciparum, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03140	Plasmepsin-1 Protein, Plasmodium falciparum, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03141	Plasmepsin-2 Protein, Plasmodium falciparum, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03141	Plasmepsin-2 Protein, Plasmodium falciparum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03141	Plasmepsin-2 Protein, Plasmodium falciparum, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-03142	Plasmepsin-2 Protein, Plasmodium falciparum, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03142	Plasmepsin-2 Protein, Plasmodium falciparum, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03142	Plasmepsin-2 Protein, Plasmodium falciparum, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03143	PFD0110w Protein, Plasmodium falciparum, Recombinant	1 mg	Recombinant-Protein	
TMPH-03143	PFD0110w Protein, Plasmodium falciparum, Recombinant	20 μg	Recombinant-Protein	
TMPH-03143	PFD0110w Protein, Plasmodium falciparum, Recombinant	100 μg	Recombinant-Protein	
TMPH-03144	SEY1 Protein, Plasmodium knowlesi, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03144	SEY1 Protein, Plasmodium knowlesi, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03145	Thanatin Protein, Podisus maculiventris, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-03145	Thanatin Protein, Podisus maculiventris, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-03145	Thanatin Protein, Podisus maculiventris, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-03146	LAMP5 Protein, Pongo abelii, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03146	LAMP5 Protein, Pongo abelii, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03146	LAMP5 Protein, Pongo abelii, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03147	TMEM168 Protein, Pongo abelii, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03147	TMEM168 Protein, Pongo abelii, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03147	TMEM168 Protein, Pongo abelii, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03148	DEFB126 Protein, Pongo pygmaeus, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03148	DEFB126 Protein, Pongo pygmaeus, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03148	DEFB126 Protein, Pongo pygmaeus, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPH-03149	Porcine circovirus 2 (PCV2) Capsid Protein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03149	Porcine circovirus 2 (PCV2) Capsid Protein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03149	Porcine circovirus 2 (PCV2) Capsid Protein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03150	FtsZ Protein, Porphyromonas gingivalis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03150	FtsZ Protein, Porphyromonas gingivalis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03150	FtsZ Protein, Porphyromonas gingivalis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03151	Gingipain R1 Protein, Porphyromonas gingivalis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03151	Gingipain R1 Protein, Porphyromonas gingivalis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03151	Gingipain R1 Protein, Porphyromonas gingivalis, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03152	Gingipain R1 Protein, Porphyromonas gingivalis, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-03152	Gingipain R1 Protein, Porphyromonas gingivalis, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-03152	Gingipain R1 Protein, Porphyromonas gingivalis, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-03153	Gingipain R2 Protein, Porphyromonas gingivalis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03153	Gingipain R2 Protein, Porphyromonas gingivalis, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03153	Gingipain R2 Protein, Porphyromonas gingivalis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03154	Lys-gingipain 381 Protein, Porphyromonas gingivalis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03154	Lys-gingipain 381 Protein, Porphyromonas gingivalis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03154	Lys-gingipain 381 Protein, Porphyromonas gingivalis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03155	Lys-gingipain HG66 Protein, Porphyromonas gingivalis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03155	Lys-gingipain HG66 Protein, Porphyromonas gingivalis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03155	Lys-gingipain HG66 Protein, Porphyromonas gingivalis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03156	Lys-gingipain Protein, Porphyromonas gingivalis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03156	Lys-gingipain Protein, Porphyromonas gingivalis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03156	Lys-gingipain Protein, Porphyromonas gingivalis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03157	Fimbrillin Protein, Porphyromonas gingivalis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03157	Fimbrillin Protein, Porphyromonas gingivalis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03157	Fimbrillin Protein, Porphyromonas gingivalis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03158	PAD Protein, Porphyromonas gingivalis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03158	PAD Protein, Porphyromonas gingivalis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03158	PAD Protein, Porphyromonas gingivalis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03159	DODA Protein, Portulaca grandiflora, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03159	DODA Protein, Portulaca grandiflora, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03159	DODA Protein, Portulaca grandiflora, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03160	Glucomannokinase Protein, Prevotella bryantii, Recombinant	1 mg	Recombinant-Protein	
TMPH-03160	Glucomannokinase Protein, Prevotella bryantii, Recombinant	20 μg	Recombinant-Protein	
TMPH-03160	Glucomannokinase Protein, Prevotella bryantii, Recombinant	100 μg	Recombinant-Protein	
TMPH-03161	Alkaline Phosphatase Protein, Prevotella intermedia, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-03161	Alkaline Phosphatase Protein, Prevotella intermedia, Recombinant (GST & His & Myc)	20 μg	Recombinant-Protein	
TMPH-03161	Alkaline Phosphatase Protein, Prevotella intermedia, Recombinant (GST & His & Myc)	100 μg	Recombinant-Protein	
TMPH-03162	Serralysin Protein, Proteus mirabilis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03162	Serralysin Protein, Proteus mirabilis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03162	Serralysin Protein, Proteus mirabilis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03163	SVTLE Protein, Protobothrops flavoviridis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03163	SVTLE Protein, Protobothrops flavoviridis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03163	SVTLE Protein, Protobothrops flavoviridis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03164	Beta-lactamase OXA-10 Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03164	Beta-lactamase OXA-10 Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03164	Beta-lactamase OXA-10 Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03165	Beta-lactamase Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03165	Beta-lactamase Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03165	Beta-lactamase Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03166	Elastase Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03166	Elastase Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03166	Elastase Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03167	toxR Protein, Pseudomonas aeruginosa, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03167	toxR Protein, Pseudomonas aeruginosa, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03167	toxR Protein, Pseudomonas aeruginosa, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03168	Exotoxin A Protein, Pseudomonas aeruginosa, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-03168	Exotoxin A Protein, Pseudomonas aeruginosa, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-03168	Exotoxin A Protein, Pseudomonas aeruginosa, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-03169	PLC-H Protein, Pseudomonas aeruginosa, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03169	PLC-H Protein, Pseudomonas aeruginosa, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03169	PLC-H Protein, Pseudomonas aeruginosa, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03170	PvdA Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03170	PvdA Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03170	PvdA Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03171	Lysyl endopeptidase Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03171	Lysyl endopeptidase Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03171	Lysyl endopeptidase Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03172	OprI Protein, Pseudomonas aeruginosa, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03172	OprI Protein, Pseudomonas aeruginosa, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03172	OprI Protein, Pseudomonas aeruginosa, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03173	OprF Protein, Pseudomonas aeruginosa, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03173	OprF Protein, Pseudomonas aeruginosa, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03173	OprF Protein, Pseudomonas aeruginosa, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03174	LecA Protein, Pseudomonas aeruginosa, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03174	LecA Protein, Pseudomonas aeruginosa, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03174	LecA Protein, Pseudomonas aeruginosa, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03175	Porin P Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03175	Porin P Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03175	Porin P Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03176	LasA Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03176	LasA Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03176	LasA Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03177	RhlR Protein, Pseudomonas aeruginosa, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03177	RhlR Protein, Pseudomonas aeruginosa, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03177	RhlR Protein, Pseudomonas aeruginosa, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03178	TusA Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03178	TusA Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03178	TusA Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03179	LpxC Protein, Pseudomonas aeruginosa, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03179	LpxC Protein, Pseudomonas aeruginosa, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03179	LpxC Protein, Pseudomonas aeruginosa, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03180	LpxC Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03180	LpxC Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03180	LpxC Protein, Pseudomonas aeruginosa, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03181	LaaA Protein, Pseudomonas azotoformans, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03181	LaaA Protein, Pseudomonas azotoformans, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03181	LaaA Protein, Pseudomonas azotoformans, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03182	DTE Protein, Pseudomonas cichorii, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03182	DTE Protein, Pseudomonas cichorii, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03182	DTE Protein, Pseudomonas cichorii, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03183	Alginate lyase Protein, Pseudomonas fluorescens, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03183	Alginate lyase Protein, Pseudomonas fluorescens, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03183	Alginate lyase Protein, Pseudomonas fluorescens, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03184	P2 Protein, Pseudomonas phage phi6, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03184	P2 Protein, Pseudomonas phage phi6, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03184	P2 Protein, Pseudomonas phage phi6, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03185	4-OT Protein, Pseudomonas putida, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03185	4-OT Protein, Pseudomonas putida, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03185	4-OT Protein, Pseudomonas putida, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03186	Metapyrocatechase Protein, Pseudomonas putida, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03186	Metapyrocatechase Protein, Pseudomonas putida, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03186	Metapyrocatechase Protein, Pseudomonas putida, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03187	PHT3 Protein, Pseudomonas putida, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03187	PHT3 Protein, Pseudomonas putida, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03187	PHT3 Protein, Pseudomonas putida, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03188	NahG Protein, Pseudomonas putida, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03188	NahG Protein, Pseudomonas putida, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03188	NahG Protein, Pseudomonas putida, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03189	EPSP synthase Protein, Pseudomonas sp., Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03189	EPSP synthase Protein, Pseudomonas sp., Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03189	EPSP synthase Protein, Pseudomonas sp., Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03190	CPG2 Protein, Pseudomonas sp., Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03190	CPG2 Protein, Pseudomonas sp., Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03190	CPG2 Protein, Pseudomonas sp., Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03191	NirS Protein, Pseudomonas stutzeri, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03191	NirS Protein, Pseudomonas stutzeri, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03191	NirS Protein, Pseudomonas stutzeri, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03192	NAD2 Protein, Psoroptes ovis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03192	NAD2 Protein, Psoroptes ovis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03193	Alba Protein, Pyrococcus furiosus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03193	Alba Protein, Pyrococcus furiosus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03193	Alba Protein, Pyrococcus furiosus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03194	GCK Protein, Pyrococcus horikoshii, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03194	GCK Protein, Pyrococcus horikoshii, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03194	GCK Protein, Pyrococcus horikoshii, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03195	Protein archease, Pyrococcus horikoshii, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03195	Protein archease, Pyrococcus horikoshii, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03195	Protein archease, Pyrococcus horikoshii, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03196	PYCR Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03196	PYCR Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03196	PYCR Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03197	Que a 1 Protein, Quercus alba, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-03197	Que a 1 Protein, Quercus alba, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-03197	Que a 1 Protein, Quercus alba, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-03198	MGAT1 Protein, Rabbit, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03198	MGAT1 Protein, Rabbit, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03198	MGAT1 Protein, Rabbit, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03199	APOE Protein, Rabbit, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03199	APOE Protein, Rabbit, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03199	APOE Protein, Rabbit, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03200	CD40 Ligand Protein, Rabbit, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03200	CD40 Ligand Protein, Rabbit, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03200	CD40 Ligand Protein, Rabbit, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03201	CD40 Ligand Protein, Rabbit, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03201	CD40 Ligand Protein, Rabbit, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03201	CD40 Ligand Protein, Rabbit, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03202	DAG1 Protein, Rabbit, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03202	DAG1 Protein, Rabbit, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03202	DAG1 Protein, Rabbit, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03203	FGFb Protein, Rabbit, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03203	FGFb Protein, Rabbit, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03203	FGFb Protein, Rabbit, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03204	GHR Protein, Rabbit, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03204	GHR Protein, Rabbit, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03205	HINT1 Protein, Rabbit, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03205	HINT1 Protein, Rabbit, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03206	ITGB8 Protein, Rabbit, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03206	ITGB8 Protein, Rabbit, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03206	ITGB8 Protein, Rabbit, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03207	IL-2 Protein, Rabbit, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03207	IL-2 Protein, Rabbit, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03207	IL-2 Protein, Rabbit, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03208	IL-6 Protein, Rabbit, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03208	IL-6 Protein, Rabbit, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03208	IL-6 Protein, Rabbit, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03209	CLNS1A Protein, Rabbit, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03209	CLNS1A Protein, Rabbit, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03209	CLNS1A Protein, Rabbit, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03210	TFPI Protein, Rabbit, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03210	TFPI Protein, Rabbit, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03210	TFPI Protein, Rabbit, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03211	TFPI Protein, Rabbit, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03211	TFPI Protein, Rabbit, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03212	TPM1 Protein, Rabbit, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03212	TPM1 Protein, Rabbit, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03213	TPM1 Protein, Rabbit, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03213	TPM1 Protein, Rabbit, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03213	TPM1 Protein, Rabbit, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03214	OX40L/TNFSF4 Protein, Rabbit, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03214	OX40L/TNFSF4 Protein, Rabbit, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03215	OX40L/TNFSF4 Protein, Rabbit, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-03215	OX40L/TNFSF4 Protein, Rabbit, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-03215	OX40L/TNFSF4 Protein, Rabbit, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-03216	OX40L/TNFSF4 Protein, Rabbit, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03216	OX40L/TNFSF4 Protein, Rabbit, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03216	OX40L/TNFSF4 Protein, Rabbit, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03217	VEGFA Protein, Rabbit, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03217	VEGFA Protein, Rabbit, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03217	VEGFA Protein, Rabbit, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03218	VEGFA Protein, Rabbit, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03218	VEGFA Protein, Rabbit, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03218	VEGFA Protein, Rabbit, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03219	Rabies virus (RABV) (strain India) Glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-03219	Rabies virus (RABV) (strain India) Glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-03219	Rabies virus (RABV) (strain India) Glycoprotein (His)	500 μg	Recombinant-Protein	
TMPH-03220	Rabies virus (RABV) (strain India) Glycoprotein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03220	Rabies virus (RABV) (strain India) Glycoprotein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03220	Rabies virus (RABV) (strain India) Glycoprotein (His & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03221	Rabies virus (RABV) (strain CVS-11) Glycoprotein (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03221	Rabies virus (RABV) (strain CVS-11) Glycoprotein (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03221	Rabies virus (RABV) (strain CVS-11) Glycoprotein (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03222	Rabies virus (RABV) (strain ERA) Glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-03222	Rabies virus (RABV) (strain ERA) Glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-03222	Rabies virus (RABV) (strain ERA) Glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-03223	Rabies virus (RABV) (strain HEP-Flury) Glycoprotein (His)	1 mg	Recombinant-Protein	
TMPH-03223	Rabies virus (RABV) (strain HEP-Flury) Glycoprotein (His)	20 μg	Recombinant-Protein	
TMPH-03223	Rabies virus (RABV) (strain HEP-Flury) Glycoprotein (His)	100 μg	Recombinant-Protein	
TMPH-03224	Rabies virus (RABV) (strain HEP-Flury) Glycoprotein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03224	Rabies virus (RABV) (strain HEP-Flury) Glycoprotein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03224	Rabies virus (RABV) (strain HEP-Flury) Glycoprotein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03225	Rabies virus (RABV) (strain CVS-11) Matrix Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03225	Rabies virus (RABV) (strain CVS-11) Matrix Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03225	Rabies virus (RABV) (strain CVS-11) Matrix Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03226	Rabies virus (RABV) (strain PM1503/AVO1) Matrix Protein (GST)	1 mg	Recombinant-Protein	
TMPH-03226	Rabies virus (RABV) (strain PM1503/AVO1) Matrix Protein (GST)	20 μg	Recombinant-Protein	
TMPH-03226	Rabies virus (RABV) (strain PM1503/AVO1) Matrix Protein (GST)	100 μg	Recombinant-Protein	
TMPH-03227	Rabies virus (RABV) (strain PM1503/AVO1) Matrix Protein (His)	1 mg	Recombinant-Protein	
TMPH-03227	Rabies virus (RABV) (strain PM1503/AVO1) Matrix Protein (His)	20 μg	Recombinant-Protein	
TMPH-03227	Rabies virus (RABV) (strain PM1503/AVO1) Matrix Protein (His)	100 μg	Recombinant-Protein	
TMPH-03228	Rabies virus (RABV) (strain SAD B19) Matrix Protein (His)	1 mg	Recombinant-Protein	
TMPH-03228	Rabies virus (RABV) (strain SAD B19) Matrix Protein (His)	20 μg	Recombinant-Protein	
TMPH-03228	Rabies virus (RABV) (strain SAD B19) Matrix Protein (His)	100 μg	Recombinant-Protein	
TMPH-03229	Rabies virus (RABV) (strain PM) Phosphoprotein (His)	1 mg	Recombinant-Protein	
TMPH-03229	Rabies virus (RABV) (strain PM) Phosphoprotein (His)	20 μg	Recombinant-Protein	
TMPH-03229	Rabies virus (RABV) (strain PM) Phosphoprotein (His)	100 μg	Recombinant-Protein	
TMPH-03230	PHB depolymerase Protein, Ralstonia pickettii, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03230	PHB depolymerase Protein, Ralstonia pickettii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03230	PHB depolymerase Protein, Ralstonia pickettii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03231	AFP2 Protein, Raphanus sativus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03231	AFP2 Protein, Raphanus sativus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03231	AFP2 Protein, Raphanus sativus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03232	HSD17B13 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03232	HSD17B13 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03232	HSD17B13 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03233	HSD17B13 Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03233	HSD17B13 Protein, Rat, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03233	HSD17B13 Protein, Rat, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03234	Acetylcholinesterase Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03234	Acetylcholinesterase Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03234	Acetylcholinesterase Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03235	DBI Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03235	DBI Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03235	DBI Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03236	Alkaline phosphatase/ALPL Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03236	Alkaline phosphatase/ALPL Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03236	Alkaline phosphatase/ALPL Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03237	Orm1 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03237	Orm1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03237	Orm1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03238	Alpha-synuclein Protein, Rat, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03238	Alpha-synuclein Protein, Rat, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03238	Alpha-synuclein Protein, Rat, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03239	Angiopoietin-1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03239	Angiopoietin-1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03239	Angiopoietin-1 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03240	Angiopoietin-2 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03240	Angiopoietin-2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03240	Angiopoietin-2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03241	Angiopoietin-2 Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03241	Angiopoietin-2 Protein, Rat, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03241	Angiopoietin-2 Protein, Rat, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03242	Anionic trypsin-1 Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03242	Anionic trypsin-1 Protein, Rat, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03242	Anionic trypsin-1 Protein, Rat, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03243	Anionic trypsin-1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03243	Anionic trypsin-1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03243	Anionic trypsin-1 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03244	Anionic trypsin-2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03244	Anionic trypsin-2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03244	Anionic trypsin-2 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03245	BCL2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03245	BCL2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03246	AQP2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03246	AQP2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03247	Artemin Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03247	Artemin Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03247	Artemin Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03248	ASGR1 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03248	ASGR1 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03248	ASGR1 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03249	ATP5F1B Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03249	ATP5F1B Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03249	ATP5F1B Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03250	NPR3 Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03250	NPR3 Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03250	NPR3 Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03251	BDNF Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03251	BDNF Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03251	BDNF Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03252	BCAN Protein, Rat, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-03252	BCAN Protein, Rat, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-03252	BCAN Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-03253	BCAN Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03253	BCAN Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03253	BCAN Protein, Rat, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-03254	PDE1C Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03254	PDE1C Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03254	PDE1C Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03255	PLA2G5 Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03255	PLA2G5 Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03255	PLA2G5 Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03256	CNR1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03256	CNR1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03257	CPS1 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03257	CPS1 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03257	CPS1 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03258	Carbonic Anhydrase 1 Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03258	Carbonic Anhydrase 1 Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03258	Carbonic Anhydrase 1 Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03259	Carbonic Anhydrase 2 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03259	Carbonic Anhydrase 2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03259	Carbonic Anhydrase 2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03260	Carboxypeptidase A1 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03260	Carboxypeptidase A1 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03260	Carboxypeptidase A1 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03261	Cathepsin D Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03261	Cathepsin D Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03261	Cathepsin D Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03262	Cathepsin K Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03262	Cathepsin K Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03262	Cathepsin K Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03263	Cathepsin Z Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03263	Cathepsin Z Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03263	Cathepsin Z Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03264	p53 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03264	p53 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03264	p53 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03265	CMKLR2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03265	CMKLR2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03266	CHI3L1 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03266	CHI3L1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03266	CHI3L1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03267	CD300f/CD300LF Protein, Rat, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03267	CD300f/CD300LF Protein, Rat, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03267	CD300f/CD300LF Protein, Rat, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03268	Coagulation factor XI Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03268	Coagulation factor XI Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03268	Coagulation factor XI Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03269	COMMD5 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03269	COMMD5 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03269	COMMD5 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03270	Complement C5 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03270	Complement C5 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03270	Complement C5 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03271	Complement factor D Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03271	Complement factor D Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03272	Complement factor D Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03272	Complement factor D Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03272	Complement factor D Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03273	Complement factor I Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03273	Complement factor I Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03273	Complement factor I Protein, Rat, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-03274	ATF-4 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03274	ATF-4 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03274	ATF-4 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03275	Cytoglobin Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03275	Cytoglobin Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03275	Cytoglobin Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03276	DAO Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03276	DAO Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03276	DAO Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03277	DDT Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03277	DDT Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03277	DDT Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03278	DHODH Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03278	DHODH Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03278	DHODH Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03279	DPP4/CD26 Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03279	DPP4/CD26 Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03279	DPP4/CD26 Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03280	Dystrophin Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03280	Dystrophin Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03280	Dystrophin Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03281	PRKN Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03281	PRKN Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03281	PRKN Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03282	TRIM63 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03282	TRIM63 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03282	TRIM63 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03283	CD39 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03283	CD39 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03283	CD39 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03284	CD39 Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03284	CD39 Protein, Rat, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03284	CD39 Protein, Rat, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03285	ETFDH Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03285	ETFDH Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03285	ETFDH Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03286	Endothelin-1/EDN1 Protein, Rat, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-03286	Endothelin-1/EDN1 Protein, Rat, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-03286	Endothelin-1/EDN1 Protein, Rat, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-03287	EPOR Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03287	EPOR Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03287	EPOR Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03288	EIF3I Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03288	EIF3I Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03289	EIF3I Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03289	EIF3I Protein, Rat, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03289	EIF3I Protein, Rat, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03290	GFER Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03290	GFER Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03290	GFER Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03291	FABP3 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03291	FABP3 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03291	FABP3 Protein, Rat, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-03292	FGF-20 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03292	FGF-20 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03292	FGF-20 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03293	FGF-23 Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03293	FGF-23 Protein, Rat, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03293	FGF-23 Protein, Rat, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03294	FGF-23 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03294	FGF-23 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03294	FGF-23 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03295	Frataxin/FXN Protein, Rat, Recombinant	1 mg	Recombinant-Protein	
TMPH-03295	Frataxin/FXN Protein, Rat, Recombinant	20 μg	Recombinant-Protein	
TMPH-03295	Frataxin/FXN Protein, Rat, Recombinant	100 μg	Recombinant-Protein	
TMPH-03296	Galectin-3/LGALS3 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03296	Galectin-3/LGALS3 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03296	Galectin-3/LGALS3 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03297	LGALS3BP Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03297	LGALS3BP Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03297	LGALS3BP Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03298	Galectin-4/LGALS4 Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03298	Galectin-4/LGALS4 Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03298	Galectin-4/LGALS4 Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03299	Galectin-4/LGALS4 Protein, Rat, Recombinant	1 mg	Recombinant-Protein	
TMPH-03299	Galectin-4/LGALS4 Protein, Rat, Recombinant	20 μg	Recombinant-Protein	
TMPH-03299	Galectin-4/LGALS4 Protein, Rat, Recombinant	100 μg	Recombinant-Protein	
TMPH-03300	CRYGB Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03300	CRYGB Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03300	CRYGB Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03301	GLP1R Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03301	GLP1R Protein, Rat, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03301	GLP1R Protein, Rat, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03302	GLP1R Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03302	GLP1R Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03302	GLP1R Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03303	GPI Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03303	GPI Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03303	GPI Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03304	GRIN1 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03304	GRIN1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03304	GRIN1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03305	GSTA1 Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03305	GSTA1 Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03305	GSTA1 Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03306	GSTP1 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03306	GSTP1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03306	GSTP1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03307	Glypican 3/GPC3 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03307	Glypican 3/GPC3 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03307	Glypican 3/GPC3 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03308	Gremlin-1 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03308	Gremlin-1 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03309	PLA2G10 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03309	PLA2G10 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03309	PLA2G10 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03310	GUCY2C Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03310	GUCY2C Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03311	HPSE Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03311	HPSE Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03311	HPSE Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03312	HGF Protein, Rat, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03312	HGF Protein, Rat, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03313	HMGB1 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03313	HMGB1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03313	HMGB1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03314	IGF1/IGF-I Protein, Rat, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03314	IGF1/IGF-I Protein, Rat, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03314	IGF1/IGF-I Protein, Rat, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03315	IGFBP-1 Protein, Rat, Recombinant	1 mg	Recombinant-Protein	
TMPH-03315	IGFBP-1 Protein, Rat, Recombinant	20 μg	Recombinant-Protein	
TMPH-03315	IGFBP-1 Protein, Rat, Recombinant	100 μg	Recombinant-Protein	
TMPH-03316	IL-1RAP/IL-1RAcP Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03316	IL-1RAP/IL-1RAcP Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03316	IL-1RAP/IL-1RAcP Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03317	IL-11 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03317	IL-11 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03317	IL-11 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03318	IL-11 Protein, Rat, Recombinant (His & PDI)	20 μg	Recombinant-Protein	
TMPH-03318	IL-11 Protein, Rat, Recombinant (His & PDI)	100 μg	Recombinant-Protein	
TMPH-03319	IL-17A Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03319	IL-17A Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03319	IL-17A Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03320	IAP-1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03320	IAP-1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03321	KRTDAP Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03321	KRTDAP Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03321	KRTDAP Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03322	LHCGR Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03322	LHCGR Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03322	LHCGR Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03323	LIPA Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03323	LIPA Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03323	LIPA Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03324	LIMPII/SR-B2 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03324	LIMPII/SR-B2 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03324	LIMPII/SR-B2 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03325	PRNP Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03325	PRNP Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03325	PRNP Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03326	MASP2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03326	MASP2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03326	MASP2 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03327	MBL2 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03327	MBL2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03327	MBL2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03328	Mcpt1 Protein, Rat, Recombinant (Myc)	1 mg	Recombinant-Protein	
TMPH-03328	Mcpt1 Protein, Rat, Recombinant (Myc)	20 μg	Recombinant-Protein	
TMPH-03328	Mcpt1 Protein, Rat, Recombinant (Myc)	100 μg	Recombinant-Protein	
TMPH-03329	Mcpt2 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03329	Mcpt2 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03329	Mcpt2 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03330	Mcpt4 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03330	Mcpt4 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03330	Mcpt4 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03331	MMP-7 Protein, Rat, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03331	MMP-7 Protein, Rat, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03331	MMP-7 Protein, Rat, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03332	OPN4 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03332	OPN4 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03333	Meteorin-like/METRNL Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03333	Meteorin-like/METRNL Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03333	Meteorin-like/METRNL Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03334	Mitofilin Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03334	Mitofilin Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03335	Tau Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03335	Tau Protein, Rat, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03335	Tau Protein, Rat, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03336	Tau Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03336	Tau Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03337	MGLL Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03337	MGLL Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03337	MGLL Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03338	CHRM1 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03338	CHRM1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03338	CHRM1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03339	Netrin-1 Protein, Rat, Recombinant (X544S & X576S & X589S, His)	1 mg	Recombinant-Protein	
TMPH-03339	Netrin-1 Protein, Rat, Recombinant (X544S & X576S & X589S, His)	20 μg	Recombinant-Protein	
TMPH-03339	Netrin-1 Protein, Rat, Recombinant (X544S & X576S & X589S, His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03340	NEFH Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03340	NEFH Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03340	NEFH Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03341	Neurotrophin 3 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03341	Neurotrophin 3 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03341	Neurotrophin 3 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03342	GBA2 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03342	GBA2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03342	GBA2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03343	OM Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03343	OM Protein, Rat, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03343	OM Protein, Rat, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03344	OM Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03344	OM Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03344	OM Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03345	Oncostatin M/OSM Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03345	Oncostatin M/OSM Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03346	Osteocalcin Protein, Rat, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03346	Osteocalcin Protein, Rat, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03346	Osteocalcin Protein, Rat, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03347	Osteocrin Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03347	Osteocrin Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03347	Osteocrin Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03348	PTH Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03348	PTH Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03348	PTH Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03349	Perforin-1/PRF1 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03349	Perforin-1/PRF1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03349	Perforin-1/PRF1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03350	Pmp22 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03350	Pmp22 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03351	KLKB1 Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03351	KLKB1 Protein, Rat, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03351	KLKB1 Protein, Rat, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03352	KLKB1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03352	KLKB1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03352	KLKB1 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03353	PODXL Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03353	PODXL Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03353	PODXL Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03354	Progonadoliberin-1/GNRH1 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03354	Progonadoliberin-1/GNRH1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03354	Progonadoliberin-1/GNRH1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03355	Prolactin Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03355	Prolactin Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03355	Prolactin Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03356	Cereblon/CRBN Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03356	Cereblon/CRBN Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03357	S100A4 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03357	S100A4 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03357	S100A4 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03358	S100A9 Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03358	S100A9 Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03358	S100A9 Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03359	LOX Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03359	LOX Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03359	LOX Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03360	PTMA Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03360	PTMA Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03360	PTMA Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03361	PLBL2/PLBD2 Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03361	PLBL2/PLBD2 Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03361	PLBL2/PLBD2 Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03362	PKM2 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03362	PKM2 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03363	PKM2 Protein, Rat, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03363	PKM2 Protein, Rat, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03363	PKM2 Protein, Rat, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03364	RBCK1 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03364	RBCK1 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03364	RBCK1 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03365	REG3A Protein, Rat, Recombinant (E.coli, His)	1 mg	Recombinant-Protein	
TMPH-03365	REG3A Protein, Rat, Recombinant (E.coli, His)	20 μg	Recombinant-Protein	
TMPH-03365	REG3A Protein, Rat, Recombinant (E.coli, His)	100 μg	Recombinant-Protein	
TMPH-03366	RUNX1 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03366	RUNX1 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03366	RUNX1 Protein, Rat, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-03367	SOSTDC1 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03367	SOSTDC1 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03367	SOSTDC1 Protein, Rat, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-03368	SG3/Secretogranin 3 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03368	SG3/Secretogranin 3 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03368	SG3/Secretogranin 3 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03369	SEMA3A Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03369	SEMA3A Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03369	SEMA3A Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03370	Serpin A3K Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03370	Serpin A3K Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03370	Serpin A3K Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03371	Transferrin Protein, Rat, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-03371	Transferrin Protein, Rat, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-03372	Sharpin Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03372	Sharpin Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03372	Sharpin Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03373	SLC2A1 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03373	SLC2A1 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03373	SLC2A1 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03374	Sortilin/SORT1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03374	Sortilin/SORT1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03375	Stathmin-2 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03375	Stathmin-2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03375	Stathmin-2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03376	SULT1A1 Protein, Rat, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03376	SULT1A1 Protein, Rat, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03376	SULT1A1 Protein, Rat, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03377	SULT1B1 Protein, Rat, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03377	SULT1B1 Protein, Rat, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03377	SULT1B1 Protein, Rat, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03378	SOD1 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03378	SOD1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03378	SOD1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03379	Synaptogyrin-1/SYNGR1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03379	Synaptogyrin-1/SYNGR1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03380	Synaptophysin/SYP Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03380	Synaptophysin/SYP Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03381	Synaptoporin/SYNPR Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03381	Synaptoporin/SYNPR Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03382	Synaptotagmin-1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03382	Synaptotagmin-1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03383	Synaptotagmin-12 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03383	Synaptotagmin-12 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03384	Synaptotagmin-2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03384	Synaptotagmin-2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03385	Thyroglobulin Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03385	Thyroglobulin Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03385	Thyroglobulin Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03386	TSHB Protein, Rat, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03386	TSHB Protein, Rat, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03386	TSHB Protein, Rat, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03387	TSHB Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03387	TSHB Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03387	TSHB Protein, Rat, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-03388	Transferrin Receptor/TFRC Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03388	Transferrin Receptor/TFRC Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03388	Transferrin Receptor/TFRC Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03389	TRPA1 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03389	TRPA1 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03389	TRPA1 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03390	TRPV2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03390	TRPV2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03391	TRIM2 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03391	TRIM2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03391	TRIM2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03392	5T4/TPBG Protein, Rat, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03392	5T4/TPBG Protein, Rat, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03392	5T4/TPBG Protein, Rat, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03393	TnTc Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03393	TnTc Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03393	TnTc Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03394	Trypsin-4 Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03394	Trypsin-4 Protein, Rat, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03394	Trypsin-4 Protein, Rat, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03395	Trypsin-4 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03395	Trypsin-4 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03395	Trypsin-4 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03396	TPSAB1 Protein, Rat, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03396	TPSAB1 Protein, Rat, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03396	TPSAB1 Protein, Rat, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03397	uPAR/PLAUR Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03397	uPAR/PLAUR Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03397	uPAR/PLAUR Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03398	VCAM-1 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03398	VCAM-1 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03398	VCAM-1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03399	VAMP2 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03399	VAMP2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03399	VAMP2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03400	SLC17A6 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03400	SLC17A6 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03400	SLC17A6 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03401	Zinc Alpha 2 Glycoprotein/AZGP1 Protein, Rat, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03401	Zinc Alpha 2 Glycoprotein/AZGP1 Protein, Rat, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03401	Zinc Alpha 2 Glycoprotein/AZGP1 Protein, Rat, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03402	STR1 Protein, Rauvolfia serpentina, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03402	STR1 Protein, Rauvolfia serpentina, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03402	STR1 Protein, Rauvolfia serpentina, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03403	Renilla-type luciferase Protein, Renilla reniformis, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03403	Renilla-type luciferase Protein, Renilla reniformis, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03403	Renilla-type luciferase Protein, Renilla reniformis, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03404	Reovirus type 3 (strain Dearing) Outer capsid protein sigma-3 (His)	1 mg	Recombinant-Protein	
TMPH-03404	Reovirus type 3 (strain Dearing) Outer capsid protein sigma-3 (His)	20 μg	Recombinant-Protein	
TMPH-03404	Reovirus type 3 (strain Dearing) Outer capsid protein sigma-3 (His)	100 μg	Recombinant-Protein	
TMPH-03405	Reston ebolavirus (REBOV) (strain Philippines-96) Nucleoprotein/NP Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03405	Reston ebolavirus (REBOV) (strain Philippines-96) Nucleoprotein/NP Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03406	Rhesus cytomegalovirus (RhCMV) (strain 68-1) Glycoprotein B/gB Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03406	Rhesus cytomegalovirus (RhCMV) (strain 68-1) Glycoprotein B/gB Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03406	Rhesus cytomegalovirus (RhCMV) (strain 68-1) Glycoprotein B/gB Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03407	NIFH Protein, Rhizobium leguminosarum, Recombinant (GST & His & Myc)	1 mg	Recombinant-Protein	
TMPH-03407	NIFH Protein, Rhizobium leguminosarum, Recombinant (GST & His & Myc)	20 μg	Recombinant-Protein	
TMPH-03407	NIFH Protein, Rhizobium leguminosarum, Recombinant (GST & His & Myc)	100 μg	Recombinant-Protein	
TMPH-03408	NirK Protein, Rhizobium sullae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03408	NirK Protein, Rhizobium sullae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03408	NirK Protein, Rhizobium sullae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03409	4CL Protein, Rhodobacter capsulatus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03409	4CL Protein, Rhodobacter capsulatus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03409	4CL Protein, Rhodobacter capsulatus, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03410	RCOM_0530710 Protein, Ricinus communis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03410	RCOM_0530710 Protein, Ricinus communis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03411	Ricin Protein, Ricinus communis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03411	Ricin Protein, Ricinus communis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03411	Ricin Protein, Ricinus communis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03412	Citrate synthase Protein, Rickettsia australis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03412	Citrate synthase Protein, Rickettsia australis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03412	Citrate synthase Protein, Rickettsia australis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03413	RC0497 Protein, Rickettsia conorii, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03413	RC0497 Protein, Rickettsia conorii, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03413	RC0497 Protein, Rickettsia conorii, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03414	RT0041 Protein, Rickettsia typhi, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03414	RT0041 Protein, Rickettsia typhi, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03414	RT0041 Protein, Rickettsia typhi, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03415	Rift valley fever virus (RVFV) (strain ZH-548 M12) Non-structural protein S (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03415	Rift valley fever virus (RVFV) (strain ZH-548 M12) Non-structural protein S (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03415	Rift valley fever virus (RVFV) (strain ZH-548 M12) Non-structural protein S (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03416	Rift valley fever virus (RVFV) (strain ZH-548 M12) Nucleoprotein/NP Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03416	Rift valley fever virus (RVFV) (strain ZH-548 M12) Nucleoprotein/NP Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03416	Rift valley fever virus (RVFV) (strain ZH-548 M12) Nucleoprotein/NP Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03417	Rotavirus A (strain Nebraska calf diarrhea virus) VP6 Protein (His)	1 mg	Recombinant-Protein	
TMPH-03417	Rotavirus A (strain Nebraska calf diarrhea virus) VP6 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03417	Rotavirus A (strain Nebraska calf diarrhea virus) VP6 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03418	Rotavirus A (strain St. Thomas 3) VP6 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03418	Rotavirus A (strain St. Thomas 3) VP6 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03418	Rotavirus A (strain St. Thomas 3) VP6 Protein (His)	500 μg	Recombinant-Protein	
TMPH-03419	Rotavirus A (strain RVA/Human/United States/Wa/1974/G1P1A[8]) VP6 Protein (His)	1 mg	Recombinant-Protein	
TMPH-03419	Rotavirus A (strain RVA/Human/United States/Wa/1974/G1P1A[8]) VP6 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03419	Rotavirus A (strain RVA/Human/United States/Wa/1974/G1P1A[8]) VP6 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03420	Rotavirus A (strain RVA/Cow/France/RF/1975/G6P6[1]) VP6 Protein (His)	1 mg	Recombinant-Protein	
TMPH-03420	Rotavirus A (strain RVA/Cow/France/RF/1975/G6P6[1]) VP6 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03420	Rotavirus A (strain RVA/Cow/France/RF/1975/G6P6[1]) VP6 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03421	Rotavirus A (strain RVA/Cow/Canada/C486/1977/G6P6[1]) VP7 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03421	Rotavirus A (strain RVA/Cow/Canada/C486/1977/G6P6[1]) VP7 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03421	Rotavirus A (strain RVA/Cow/Canada/C486/1977/G6P6[1]) VP7 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03422	Rotavirus A (strain Nebraska calf diarrhea virus) VP7 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03422	Rotavirus A (strain Nebraska calf diarrhea virus) VP7 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03422	Rotavirus A (strain Nebraska calf diarrhea virus) VP7 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03423	Rotavirus A (strain St. Thomas 3) VP7 Protein (B2M & His)	1 mg	Recombinant-Protein	
TMPH-03423	Rotavirus A (strain St. Thomas 3) VP7 Protein (B2M & His)	20 μg	Recombinant-Protein	
TMPH-03423	Rotavirus A (strain St. Thomas 3) VP7 Protein (B2M & His)	100 μg	Recombinant-Protein	
TMPH-03424	Rotavirus A (strain Nebraska calf diarrhea virus) VP4 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03424	Rotavirus A (strain Nebraska calf diarrhea virus) VP4 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03424	Rotavirus A (strain Nebraska calf diarrhea virus) VP4 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03425	Rotavirus A (strain St. Thomas 3) VP4 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03425	Rotavirus A (strain St. Thomas 3) VP4 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03425	Rotavirus A (strain St. Thomas 3) VP4 Protein (His)	500 μg	Recombinant-Protein	
TMPH-03426	Rotavirus X (isolate novel adult diarrhea rotavirus-B219) VP4 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03426	Rotavirus X (isolate novel adult diarrhea rotavirus-B219) VP4 Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03426	Rotavirus X (isolate novel adult diarrhea rotavirus-B219) VP4 Protein (His)	500 μg	Recombinant-Protein	
TMPH-03427	Rubella virus (strain RA27/3 vaccine) Structural polyprotein (His)	1 mg	Recombinant-Protein	
TMPH-03427	Rubella virus (strain RA27/3 vaccine) Structural polyprotein (His)	20 μg	Recombinant-Protein	
TMPH-03427	Rubella virus (strain RA27/3 vaccine) Structural polyprotein (His)	100 μg	Recombinant-Protein	
TMPH-03428	Rubella virus (strain RN-UK86) Structural polyprotein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03428	Rubella virus (strain RN-UK86) Structural polyprotein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03428	Rubella virus (strain RN-UK86) Structural polyprotein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03429	DOG1 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03429	DOG1 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03429	DOG1 Protein, S. cerevisiae, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03430	ECM31 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03430	ECM31 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03430	ECM31 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03431	ACC1 Protein, S. cerevisiae, Recombinant (aa 217-775, His)	1 mg	Recombinant-Protein	
TMPH-03431	ACC1 Protein, S. cerevisiae, Recombinant (aa 217-775, His)	20 μg	Recombinant-Protein	
TMPH-03431	ACC1 Protein, S. cerevisiae, Recombinant (aa 217-775, His)	100 μg	Recombinant-Protein	
TMPH-03432	ACC1 Protein, S. cerevisiae, Recombinant (aa 2-581, His)	1 mg	Recombinant-Protein	
TMPH-03432	ACC1 Protein, S. cerevisiae, Recombinant (aa 2-581, His)	20 μg	Recombinant-Protein	
TMPH-03432	ACC1 Protein, S. cerevisiae, Recombinant (aa 2-581, His)	100 μg	Recombinant-Protein	
TMPH-03433	ACB1 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03433	ACB1 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03433	ACB1 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03434	BIO3 Protein, S. cerevisiae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03434	BIO3 Protein, S. cerevisiae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03434	BIO3 Protein, S. cerevisiae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03435	MNT3 Protein, S. cerevisiae, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03435	MNT3 Protein, S. cerevisiae, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03435	MNT3 Protein, S. cerevisiae, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03436	MNT3 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03436	MNT3 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03436	MNT3 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03437	CDA2 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03437	CDA2 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03437	CDA2 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03438	CHS1 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03438	CHS1 Protein, S. cerevisiae, Recombinant (His)	10 μg	Recombinant-Protein	
TMPH-03438	CHS1 Protein, S. cerevisiae, Recombinant (His)	50 μg	Recombinant-Protein	
TMPH-03438	CHS1 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03438	CHS1 Protein, S. cerevisiae, Recombinant (His)	200 μg	Recombinant-Protein	
TMPH-03438	CHS1 Protein, S. cerevisiae, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03439	STE13 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03439	STE13 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03439	STE13 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03440	RAD52 Protein, S. cerevisiae, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03440	RAD52 Protein, S. cerevisiae, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03440	RAD52 Protein, S. cerevisiae, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03441	PMT3 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03441	PMT3 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03441	PMT3 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03442	PMT5 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03442	PMT5 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03442	PMT5 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03443	GPX2 Protein, S. cerevisiae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03443	GPX2 Protein, S. cerevisiae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03443	GPX2 Protein, S. cerevisiae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03444	GCY1 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03444	GCY1 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03444	GCY1 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03445	GSP1 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03445	GSP1 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03445	GSP1 Protein, S. cerevisiae, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03446	SSA1 Protein, S. cerevisiae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03446	SSA1 Protein, S. cerevisiae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03446	SSA1 Protein, S. cerevisiae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03447	ERG11 Protein, S. cerevisiae, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03447	ERG11 Protein, S. cerevisiae, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03447	ERG11 Protein, S. cerevisiae, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03448	EHT1 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03448	EHT1 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03448	EHT1 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03449	Nicotinamidase/PNC1 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03449	Nicotinamidase/PNC1 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03449	Nicotinamidase/PNC1 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03450	Nicotinamidase/PNC1 Protein, S. cerevisiae, Recombinant	1 mg	Recombinant-Protein	
TMPH-03450	Nicotinamidase/PNC1 Protein, S. cerevisiae, Recombinant	20 μg	Recombinant-Protein	
TMPH-03450	Nicotinamidase/PNC1 Protein, S. cerevisiae, Recombinant	100 μg	Recombinant-Protein	
TMPH-03451	NDPK Protein, S. cerevisiae, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03451	NDPK Protein, S. cerevisiae, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03451	NDPK Protein, S. cerevisiae, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03452	NDPK Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03452	NDPK Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03452	NDPK Protein, S. cerevisiae, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03453	GPI3 Protein, S. cerevisiae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03453	GPI3 Protein, S. cerevisiae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03453	GPI3 Protein, S. cerevisiae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03454	GPM1 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03454	GPM1 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03454	GPM1 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03455	Polyphosphatase/PPX1 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03455	Polyphosphatase/PPX1 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03455	Polyphosphatase/PPX1 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03456	CAK1 Protein, S. cerevisiae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03456	CAK1 Protein, S. cerevisiae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03456	CAK1 Protein, S. cerevisiae, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-03457	CAK1 Protein, S. cerevisiae, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03457	CAK1 Protein, S. cerevisiae, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03457	CAK1 Protein, S. cerevisiae, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03458	STE11 Protein, S. cerevisiae, Recombinant	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03458	STE11 Protein, S. cerevisiae, Recombinant	20 μg	Recombinant-Protein	
TMPH-03458	STE11 Protein, S. cerevisiae, Recombinant	100 μg	Recombinant-Protein	
TMPH-03459	FLP1 Protein, S. cerevisiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03459	FLP1 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03459	FLP1 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03460	ERG26 Protein, S. cerevisiae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03460	ERG26 Protein, S. cerevisiae, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03460	ERG26 Protein, S. cerevisiae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03461	IFM1 Protein, S. cerevisiae, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03461	IFM1 Protein, S. cerevisiae, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03461	IFM1 Protein, S. cerevisiae, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03462	SMT3 Protein, S. cerevisiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03462	SMT3 Protein, S. cerevisiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03462	SMT3 Protein, S. cerevisiae, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03463	SMT3 Protein, S. cerevisiae, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03463	SMT3 Protein, S. cerevisiae, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03463	SMT3 Protein, S. cerevisiae, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03464	SUS1 Protein, S. cerevisiae, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03464	SUS1 Protein, S. cerevisiae, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03464	SUS1 Protein, S. cerevisiae, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03465	Kallikrein 15 Protein, S. cerevisiae, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPH-03465	Kallikrein 15 Protein, S. cerevisiae, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-03465	Kallikrein 15 Protein, S. cerevisiae, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-03466	Elastase-1 Protein, Salmo salar, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03466	Elastase-1 Protein, Salmo salar, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03466	Elastase-1 Protein, Salmo salar, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03467	CspA Protein, Salmonella enteritidis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03467	CspA Protein, Salmonella enteritidis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03467	CspA Protein, Salmonella enteritidis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03468	D-serine dehydratase Protein, Salmonella heidelberg, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03468	D-serine dehydratase Protein, Salmonella heidelberg, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03468	D-serine dehydratase Protein, Salmonella heidelberg, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03469	3-dehydroquinase Protein, Salmonella typhi, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03469	3-dehydroquinase Protein, Salmonella typhi, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03469	3-dehydroquinase Protein, Salmonella typhi, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03470	GyrB Protein, Salmonella typhi, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03470	GyrB Protein, Salmonella typhi, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03470	GyrB Protein, Salmonella typhi, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03471	HupB Protein, Salmonella typhi, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03471	HupB Protein, Salmonella typhi, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03471	HupB Protein, Salmonella typhi, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03472	OmpA Protein, Salmonella typhi, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03472	OmpA Protein, Salmonella typhi, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03472	OmpA Protein, Salmonella typhi, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03473	UspA Protein, Salmonella typhi, Recombinant (His)	1 mg	Recombinant-Protein	Others
TMPH-03473	UspA Protein, Salmonella typhi, Recombinant (His)	20 μg	Recombinant-Protein	Others
TMPH-03473	UspA Protein, Salmonella typhi, Recombinant (His)	100 μg	Recombinant-Protein	Others
TMPH-03474	Beta-lactamase CTX-M-2 Protein, Salmonella typhimurium, Recombinant	1 mg	Recombinant-Protein	
TMPH-03474	Beta-lactamase CTX-M-2 Protein, Salmonella typhimurium, Recombinant	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03474	Beta-lactamase CTX-M-2 Protein, Salmonella typhimurium, Recombinant	100 μg	Recombinant-Protein	
TMPH-03475	MglB Protein, Salmonella typhimurium, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03475	MglB Protein, Salmonella typhimurium, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03475	MglB Protein, Salmonella typhimurium, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03476	OmpD Protein, Salmonella typhimurium, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03476	OmpD Protein, Salmonella typhimurium, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03476	OmpD Protein, Salmonella typhimurium, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03477	Phase 2 flagellin Protein, Salmonella typhimurium, Recombinant (Avi & His & MBP), Biotinylated	1 mg	Recombinant-Protein	
TMPH-03477	Phase 2 flagellin Protein, Salmonella typhimurium, Recombinant (Avi & His & MBP), Biotinylated	20 μg	Recombinant-Protein	
TMPH-03477	Phase 2 flagellin Protein, Salmonella typhimurium, Recombinant (Avi & His & MBP), Biotinylated	100 μg	Recombinant-Protein	
TMPH-03478	PrgI Protein, Salmonella typhimurium, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03478	PrgI Protein, Salmonella typhimurium, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03478	PrgI Protein, Salmonella typhimurium, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03479	PrgJ Protein, Salmonella typhimurium, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03479	PrgJ Protein, Salmonella typhimurium, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03479	PrgJ Protein, Salmonella typhimurium, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03480	PrgJ Protein, Salmonella typhimurium, Recombinant (Yeast, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03480	PrgJ Protein, Salmonella typhimurium, Recombinant (Yeast, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03480	PrgJ Protein, Salmonella typhimurium, Recombinant (Yeast, His & Myc)	500 μg	Recombinant-Protein	
TMPH-03481	FimH Protein, Salmonella typhimurium, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03481	FimH Protein, Salmonella typhimurium, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03481	FimH Protein, Salmonella typhimurium, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03482	Sandfly fever sicilian virus (SFS) Nucleoprotein/NP Protein (His)	1 mg	Recombinant-Protein	
TMPH-03482	Sandfly fever sicilian virus (SFS) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-03482	Sandfly fever sicilian virus (SFS) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-03483	Saxiphilin Protein, Aquarana catesbeiana, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03483	Saxiphilin Protein, Aquarana catesbeiana, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03483	Saxiphilin Protein, Aquarana catesbeiana, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03484	Agn1 Protein, S. pombe, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03484	Agn1 Protein, S. pombe, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03484	Agn1 Protein, S. pombe, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03485	L-saccharopine oxidase Protein, S. pombe, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03485	L-saccharopine oxidase Protein, S. pombe, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03485	L-saccharopine oxidase Protein, S. pombe, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03486	Activin 1 Protein, Schmidtea mediterranea, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03486	Activin 1 Protein, Schmidtea mediterranea, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03486	Activin 1 Protein, Schmidtea mediterranea, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03487	DNA-binding protein H-NS Protein, SerRatia marcescens, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03487	DNA-binding protein H-NS Protein, SerRatia marcescens, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03487	DNA-binding protein H-NS Protein, SerRatia marcescens, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03488	Metallo-beta-lactamase type 2 Protein, Serratia marcescens, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03488	Metallo-beta-lactamase type 2 Protein, Serratia marcescens, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03488	Metallo-beta-lactamase type 2 Protein, Serratia marcescens, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03489	SARS-CoV-2 3C-like proteinase NSP5 Protein (His)	1 mg	Recombinant-Protein	
TMPH-03489	SARS-CoV-2 3C-like proteinase NSP5 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03489	SARS-CoV-2 3C-like proteinase NSP5 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03490	SARS-CoV-2 Non-structural protein 3/NSP3 Protein (His)	1 mg	Recombinant-Protein	
TMPH-03490	SARS-CoV-2 Non-structural protein 3/NSP3 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03490	SARS-CoV-2 Non-structural protein 3/NSP3 Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03491	SARS-CoV-2 Non-structural protein 9/NSP9 Protein (His)	1 mg	Recombinant-Protein	
TMPH-03491	SARS-CoV-2 Non-structural protein 9/NSP9 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03491	SARS-CoV-2 Non-structural protein 9/NSP9 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03492	SARS-CoV-2 Non-structural protein 9/NSP9 Protein (Flag & hFc)	20 μg	Recombinant-Protein	
TMPH-03492	SARS-CoV-2 Non-structural protein 9/NSP9 Protein (Flag & hFc)	100 μg	Recombinant-Protein	
TMPH-03492	SARS-CoV-2 Non-structural protein 9/NSP9 Protein (Flag & hFc)	500 μg	Recombinant-Protein	
TMPH-03493	B2M/beta 2-Microglobulin Protein, Sheep, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03493	B2M/beta 2-Microglobulin Protein, Sheep, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03493	B2M/beta 2-Microglobulin Protein, Sheep, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03494	IFN gamma Protein, Sheep, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03494	IFN gamma Protein, Sheep, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03494	IFN gamma Protein, Sheep, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03495	IFN gamma Protein, Sheep, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03495	IFN gamma Protein, Sheep, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03495	IFN gamma Protein, Sheep, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03496	IL-1 beta Protein, Sheep, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03496	IL-1 beta Protein, Sheep, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03496	IL-1 beta Protein, Sheep, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03497	IL-1 beta Protein, Sheep, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03497	IL-1 beta Protein, Sheep, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03497	IL-1 beta Protein, Sheep, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03498	IL-4 Protein, Sheep, Recombinant (B2M & His & Myc)	1 mg	Recombinant-Protein	
TMPH-03498	IL-4 Protein, Sheep, Recombinant (B2M & His & Myc)	20 μg	Recombinant-Protein	
TMPH-03498	IL-4 Protein, Sheep, Recombinant (B2M & His & Myc)	100 μg	Recombinant-Protein	
TMPH-03499	IL-4 Protein, Sheep, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03499	IL-4 Protein, Sheep, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03499	IL-4 Protein, Sheep, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03500	IL-6 Protein, Sheep, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03500	IL-6 Protein, Sheep, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03500	IL-6 Protein, Sheep, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03501	SAA1 Protein, Sheep, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03501	SAA1 Protein, Sheep, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03501	SAA1 Protein, Sheep, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03502	Chaperonin GroEL Protein, Shigella dysenteriae serotype 1, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03502	Chaperonin GroEL Protein, Shigella dysenteriae serotype 1, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03502	Chaperonin GroEL Protein, Shigella dysenteriae serotype 1, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03503	Adenylate kinase Protein, Shigella flexneri, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03503	Adenylate kinase Protein, Shigella flexneri, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03503	Adenylate kinase Protein, Shigella flexneri, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03504	Flagellin C Protein, Shigella flexneri, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03504	Flagellin C Protein, Shigella flexneri, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03504	Flagellin C Protein, Shigella flexneri, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03505	Glutaredoxin 4/GrxD Protein, Shigella flexneri, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03505	Glutaredoxin 4/GrxD Protein, Shigella flexneri, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03505	Glutaredoxin 4/GrxD Protein, Shigella flexneri, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03506	IpaB Protein, Shigella flexneri, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03506	IpaB Protein, Shigella flexneri, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03506	IpaB Protein, Shigella flexneri, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03507	IpaD Protein, Shigella flexneri, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03507	IpaD Protein, Shigella flexneri, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03507	IpaD Protein, Shigella flexneri, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03508	IpaH9.8 Protein, Shigella flexneri, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03508	IpaH9.8 Protein, Shigella flexneri, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03508	IpaH9.8 Protein, Shigella flexneri, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03509	Simian immunodeficiency virus (SIV) (isolate PBj14/BCL-3) Vpx Protein (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03509	Simian immunodeficiency virus (SIV) (isolate PBj14/BCL-3) Vpx Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03509	Simian immunodeficiency virus (SIV) (isolate PBj14/BCL-3) Vpx Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03510	Simian virus 40 (SV40) SV40 early leader Protein (hFc)	1 mg	Recombinant-Protein	
TMPH-03510	Simian virus 40 (SV40) SV40 early leader Protein (hFc)	20 μg	Recombinant-Protein	
TMPH-03510	Simian virus 40 (SV40) SV40 early leader Protein (hFc)	100 μg	Recombinant-Protein	
TMPH-03511	Simian virus 40 (SV40) SV40 early leader Protein (His & KSI)	1 mg	Recombinant-Protein	
TMPH-03511	Simian virus 40 (SV40) SV40 early leader Protein (His & KSI)	20 μg	Recombinant-Protein	
TMPH-03511	Simian virus 40 (SV40) SV40 early leader Protein (His & KSI)	100 μg	Recombinant-Protein	
TMPH-03512	GT Protein, Solanum melongena, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03512	GT Protein, Solanum melongena, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03513	Plastocyanin Protein, Spinacia oleracea, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03513	Plastocyanin Protein, Spinacia oleracea, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03513	Plastocyanin Protein, Spinacia oleracea, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03514	ClfA Protein, S. aureus (strain MSSA476), Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03514	ClfA Protein, S. aureus (strain MSSA476), Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03514	ClfA Protein, S. aureus (strain MSSA476), Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03515	ClfA Protein, S. aureus (strain MSSA476), Recombinant	1 mg	Recombinant-Protein	
TMPH-03515	ClfA Protein, S. aureus (strain MSSA476), Recombinant	20 μg	Recombinant-Protein	
TMPH-03515	ClfA Protein, S. aureus (strain MSSA476), Recombinant	100 μg	Recombinant-Protein	
TMPH-03516	NPTase Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03516	NPTase Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03516	NPTase Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03517	Ribosomal protein uS5 Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03517	Ribosomal protein uS5 Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03517	Ribosomal protein uS5 Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03518	ACP Protein, S. aureus, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03518	ACP Protein, S. aureus, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03519	ACP Protein, S. aureus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03519	ACP Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03519	ACP Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03520	ACP Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03520	ACP Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03520	ACP Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03521	MecA Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03521	MecA Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03521	MecA Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03522	Alpha-hemolysin Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03522	Alpha-hemolysin Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03522	Alpha-hemolysin Protein, S. aureus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03523	Alpha-hemolysin Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03523	Alpha-hemolysin Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03523	Alpha-hemolysin Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03524	KAS III Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03524	KAS III Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03524	KAS III Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03525	Cap5A Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03525	Cap5A Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03526	Cap8A Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03526	Cap8A Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03527	FtsZ Protein, S. aureus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03527	FtsZ Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03527	FtsZ Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03528	Chemotaxis inhibitory Protein, S. aureus (strain NCTC 8325/PS47), Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03528	Chemotaxis inhibitory Protein, S. aureus (strain NCTC 8325/PS47), Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03528	Chemotaxis inhibitory Protein, S. aureus (strain NCTC 8325/PS47), Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03529	Chemotaxis inhibitory Protein, S. aureus (strain MRSA252), Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03529	Chemotaxis inhibitory Protein, S. aureus (strain MRSA252), Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03529	Chemotaxis inhibitory Protein, S. aureus (strain MRSA252), Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03530	ClfA Protein, S. aureus (strain COL), Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03530	ClfA Protein, S. aureus (strain COL), Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03530	ClfA Protein, S. aureus (strain COL), Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03531	ClfA Protein, S. aureus (strain COL), Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03531	ClfA Protein, S. aureus (strain COL), Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03531	ClfA Protein, S. aureus (strain COL), Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03532	ClfB Protein, S. aureus (strain MRSA252), Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03532	ClfB Protein, S. aureus (strain MRSA252), Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03532	ClfB Protein, S. aureus (strain MRSA252), Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03533	Ddl Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03533	Ddl Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03533	Ddl Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03534	Delta-hemolysin Protein, S. aureus, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-03534	Delta-hemolysin Protein, S. aureus, Recombinant (His & KSI)	20 μg	Recombinant-Protein	
TMPH-03534	Delta-hemolysin Protein, S. aureus, Recombinant (His & KSI)	100 μg	Recombinant-Protein	
TMPH-03535	Dihydrofolate reductase Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03535	Dihydrofolate reductase Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03535	Dihydrofolate reductase Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03536	FabI Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03536	FabI Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03536	FabI Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03537	Enterotoxin type A Protein, S. aureus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03537	Enterotoxin type A Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03537	Enterotoxin type A Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03538	Enterotoxin type A Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03538	Enterotoxin type A Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03539	Enterotoxin type B Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03539	Enterotoxin type B Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03539	Enterotoxin type B Protein, S. aureus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03540	Enterotoxin type B Protein, S. aureus, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03540	Enterotoxin type B Protein, S. aureus, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03540	Enterotoxin type B Protein, S. aureus, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03541	Enterotoxin type C-2 Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03541	Enterotoxin type C-2 Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03541	Enterotoxin type C-2 Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03542	Enterotoxin type C-2 Protein, S. aureus, Recombinant	1 mg	Recombinant-Protein	
TMPH-03542	Enterotoxin type C-2 Protein, S. aureus, Recombinant	20 μg	Recombinant-Protein	
TMPH-03542	Enterotoxin type C-2 Protein, S. aureus, Recombinant	100 μg	Recombinant-Protein	
TMPH-03543	Enterotoxin type C-3 Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03543	Enterotoxin type C-3 Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03543	Enterotoxin type C-3 Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03544	Enterotoxin type D Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03544	Enterotoxin type D Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03544	Enterotoxin type D Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03545	Enterotoxin type E Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03545	Enterotoxin type E Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03545	Enterotoxin type E Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03546	Enterotoxin type G Protein, S. aureus (strain N315), Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03546	Enterotoxin type G Protein, S. aureus (strain N315), Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03546	Enterotoxin type G Protein, S. aureus (strain N315), Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03547	Enterotoxin type G Protein, S. aureus (strain Mu50/ATCC 700699), Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03547	Enterotoxin type G Protein, S. aureus (strain Mu50/ATCC 700699), Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03547	Enterotoxin type G Protein, S. aureus (strain Mu50/ATCC 700699), Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03548	Enterotoxin type G Protein, S. aureus (strain N315), Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03548	Enterotoxin type G Protein, S. aureus (strain N315), Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03548	Enterotoxin type G Protein, S. aureus (strain N315), Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03549	Enterotoxin type H Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03549	Enterotoxin type H Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03550	EsxA Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03550	EsxA Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03550	EsxA Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03551	Exfoliative toxin A Protein, S. aureus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03551	Exfoliative toxin A Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03551	Exfoliative toxin A Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03552	Exfoliative toxin B Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03552	Exfoliative toxin B Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03552	Exfoliative toxin B Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03553	HlgA Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03553	HlgA Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03553	HlgA Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03554	HlgB Protein, S. aureus, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03554	HlgB Protein, S. aureus, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03554	HlgB Protein, S. aureus, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03555	HlgB Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03555	HlgB Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03555	HlgB Protein, S. aureus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03556	HlgC Protein, S. aureus, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03556	HlgC Protein, S. aureus, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03556	HlgC Protein, S. aureus, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03557	HlgC Protein, S. aureus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03557	HlgC Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03557	HlgC Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03558	LytM Protein, S. aureus, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03558	LytM Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03558	LytM Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03559	Sbi Protein, S. aureus, Recombinant (Avi & His & MBP), Biotinylated	1 mg	Recombinant-Protein	
TMPH-03559	Sbi Protein, S. aureus, Recombinant (Avi & His & MBP), Biotinylated	20 μg	Recombinant-Protein	
TMPH-03559	Sbi Protein, S. aureus, Recombinant (Avi & His & MBP), Biotinylated	100 μg	Recombinant-Protein	
TMPH-03560	IsdA Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03560	IsdA Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03560	IsdA Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03561	IsdB Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03561	IsdB Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03561	IsdB Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03562	Leukocidin-F subunit/LukF Protein, S. aureus, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03562	Leukocidin-F subunit/LukF Protein, S. aureus, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03562	Leukocidin-F subunit/LukF Protein, S. aureus, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03563	MCAT Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03563	MCAT Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03563	MCAT Protein, S. aureus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03564	MCAT Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03564	MCAT Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03564	MCAT Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03565	MazF Protein, S. aureus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03565	MazF Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03565	MazF Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03566	Peptide deformylase Protein, S. aureus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03566	Peptide deformylase Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03566	Peptide deformylase Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03567	Peptide deformylase Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03567	Peptide deformylase Protein, S. aureus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03567	Peptide deformylase Protein, S. aureus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03568	Phospholipase C Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03568	Phospholipase C Protein, S. aureus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03568	Phospholipase C Protein, S. aureus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03569	IcaB Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03569	IcaB Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03569	IcaB Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03570	IsaA Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03570	IsaA Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03570	IsaA Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03571	WalK Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03571	WalK Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03571	WalK Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03572	SplB Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03572	SplB Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03572	SplB Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03573	SplD Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03573	SplD Protein, S. aureus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03573	SplD Protein, S. aureus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03574	SdrE Protein, S. aureus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03574	SdrE Protein, S. aureus, Recombinant (His)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03574	SdrE Protein, S. aureus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-03575	Sortase A Protein, S. aureus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03575	Sortase A Protein, S. aureus, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-03575	Sortase A Protein, S. aureus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-03576	Staphopain A Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03576	Staphopain A Protein, S. aureus, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03576	Staphopain A Protein, S. aureus, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03577	Staphopain B Protein, S. aureus, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03577	Staphopain B Protein, S. aureus, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-03577	Staphopain B Protein, S. aureus, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-03578	SCIN Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03578	SCIN Protein, S. aureus, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03578	SCIN Protein, S. aureus, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03579	TSST-1 Protein, S. aureus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03579	TSST-1 Protein, S. aureus, Recombinant (His & SUMO)	20 µg	Recombinant-Protein	
TMPH-03579	TSST-1 Protein, S. aureus, Recombinant (His & SUMO)	100 µg	Recombinant-Protein	
TMPH-03580	Zinc metalloproteinase aureolysin Protein, S. aureus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03580	Zinc metalloproteinase aureolysin Protein, S. aureus, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03580	Zinc metalloproteinase aureolysin Protein, S. aureus, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03581	Dihydrofolate reductase Protein, S. epidermidis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03581	Dihydrofolate reductase Protein, S. epidermidis, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-03581	Dihydrofolate reductase Protein, S. epidermidis, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-03582	MazF Protein, S. epidermidis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03582	MazF Protein, S. epidermidis, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-03582	MazF Protein, S. epidermidis, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-03583	Extracellular elastase Protein, S. epidermidis, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03583	Extracellular elastase Protein, S. epidermidis, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03584	Shikimate dehydrogenase Protein, S. epidermidis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03584	Shikimate dehydrogenase Protein, S. epidermidis, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03584	Shikimate dehydrogenase Protein, S. epidermidis, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03585	Dihydropteroate synthase Protein, S. haemolyticus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03585	Dihydropteroate synthase Protein, S. haemolyticus, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-03585	Dihydropteroate synthase Protein, S. haemolyticus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-03586	Toxin zeta Protein, S. agalactiae, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-03586	Toxin zeta Protein, S. agalactiae, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-03587	GspB Protein, S. gordonii, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03587	GspB Protein, S. gordonii, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPH-03587	GspB Protein, S. gordonii, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPH-03588	ComC Protein, S. mitis, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-03588	ComC Protein, S. mitis, Recombinant (His & KSI)	20 µg	Recombinant-Protein	
TMPH-03588	ComC Protein, S. mitis, Recombinant (His & KSI)	100 µg	Recombinant-Protein	
TMPH-03589	PsaA Protein, S. oralis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03589	PsaA Protein, S. oralis, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03589	PsaA Protein, S. oralis, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03590	PsaA Protein, S. pneumoniae (strain ATCC BAA-255/R6), Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03590	PsaA Protein, S. pneumoniae (strain ATCC BAA-255/R6), Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03590	PsaA Protein, S. pneumoniae (strain ATCC BAA-255/R6), Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03591	PsaA Protein, S. pneumoniae, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03591	PsaA Protein, S. pneumoniae, Recombinant (His & Myc)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03591	PsaA Protein, S. pneumoniae, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03592	Pneumolysin Protein, S. pneumoniae serotype 4, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03592	Pneumolysin Protein, S. pneumoniae serotype 4, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03592	Pneumolysin Protein, S. pneumoniae serotype 4, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03593	Pneumolysin Protein, S. pneumoniae serotype 4, Recombinant (Avi & His)	1 mg	Recombinant-Protein	
TMPH-03593	Pneumolysin Protein, S. pneumoniae serotype 4, Recombinant (Avi & His)	20 μg	Recombinant-Protein	
TMPH-03593	Pneumolysin Protein, S. pneumoniae serotype 4, Recombinant (Avi & His)	100 μg	Recombinant-Protein	
TMPH-03594	Exotoxin type A Protein, S. pyogenes, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03594	Exotoxin type A Protein, S. pyogenes, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03594	Exotoxin type A Protein, S. pyogenes, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03595	APT Protein, S. pyogenes serotype M1, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03595	APT Protein, S. pyogenes serotype M1, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03595	APT Protein, S. pyogenes serotype M1, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03596	Holo-ACP synthase Protein, S. pyogenes serotype M28, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03596	Holo-ACP synthase Protein, S. pyogenes serotype M28, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03597	Holo-ACP synthase Protein, S. pyogenes serotype M28, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03597	Holo-ACP synthase Protein, S. pyogenes serotype M28, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03597	Holo-ACP synthase Protein, S. pyogenes serotype M28, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03598	Streptopain Protein, S. pyogenes serotype M28, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03598	Streptopain Protein, S. pyogenes serotype M28, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03598	Streptopain Protein, S. pyogenes serotype M28, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03599	Streptopain Protein, S. pyogenes, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03599	Streptopain Protein, S. pyogenes, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03599	Streptopain Protein, S. pyogenes, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03600	Glucosyltransferase-SI Protein, S. mutans serotype c, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03600	Glucosyltransferase-SI Protein, S. mutans serotype c, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03600	Glucosyltransferase-SI Protein, S. mutans serotype c, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03601	Streptavidin Protein, S. avidinii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03601	Streptavidin Protein, S. avidinii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03602	BLIP Protein, S. clavuligerus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03602	BLIP Protein, S. clavuligerus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03602	BLIP Protein, S. clavuligerus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03603	KcsA Protein, S. coelicolor, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03603	KcsA Protein, S. coelicolor, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03604	Phosphinothricin N-acetyltransferase Protein, Streptomyces hygroscopicus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03604	Phosphinothricin N-acetyltransferase Protein, Streptomyces hygroscopicus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03604	Phosphinothricin N-acetyltransferase Protein, Streptomyces hygroscopicus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03605	CHOD Protein, Streptomyces sp., Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03605	CHOD Protein, Streptomyces sp., Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03605	CHOD Protein, Streptomyces sp., Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03606	P3H 1 Protein, Streptomyces sp., Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03606	P3H 1 Protein, Streptomyces sp., Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03606	P3H 1 Protein, Streptomyces sp., Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03607	HOE-467A Protein, Streptomyces tendae, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03607	HOE-467A Protein, Streptomyces tendae, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03607	HOE-467A Protein, Streptomyces tendae, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03608	Phosphinothricin N-acetyltransferase Protein, S. viridochromogenes, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03608	Phosphinothricin N-acetyltransferase Protein, S. viridochromogenes, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03608	Phosphinothricin N-acetyltransferase Protein, S. viridochromogenes, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03609	Phosphinothricin N-acetyltransferase Protein, S. viridochromogenes, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03609	Phosphinothricin N-acetyltransferase Protein, S. viridochromogenes, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03609	Phosphinothricin N-acetyltransferase Protein, S. viridochromogenes, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03610	Suid herpesvirus 1 (SuHV-1) Glycoprotein B/gB Protein (His)	1 mg	Recombinant-Protein	
TMPH-03610	Suid herpesvirus 1 (SuHV-1) Glycoprotein B/gB Protein (His)	20 μg	Recombinant-Protein	
TMPH-03610	Suid herpesvirus 1 (SuHV-1) Glycoprotein B/gB Protein (His)	100 μg	Recombinant-Protein	
TMPH-03611	Sso7d Protein, Sulfolobus solfataricus, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03611	Sso7d Protein, Sulfolobus solfataricus, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03611	Sso7d Protein, Sulfolobus solfataricus, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03612	SodC Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03612	SodC Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03612	SodC Protein, Mycobacterium tuberculosis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03613	NblA Protein, Synechococcus elongatus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03613	NblA Protein, Synechococcus elongatus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03613	NblA Protein, Synechococcus elongatus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03614	DNA photolyase Protein, Synechococcus sp., Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03614	DNA photolyase Protein, Synechococcus sp., Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03614	DNA photolyase Protein, Synechococcus sp., Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03615	Ribonuclease J Protein, Synechocystis sp., Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03615	Ribonuclease J Protein, Synechocystis sp., Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03615	Ribonuclease J Protein, Synechocystis sp., Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03616	Miraculin Protein, Synsepalum dulcificum, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03616	Miraculin Protein, Synsepalum dulcificum, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03616	Miraculin Protein, Synsepalum dulcificum, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03617	Miraculin Protein, Synsepalum dulcificum, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03617	Miraculin Protein, Synsepalum dulcificum, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03617	Miraculin Protein, Synsepalum dulcificum, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03618	Clotting factor C Protein, Tachypleus tridentatus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03618	Clotting factor C Protein, Tachypleus tridentatus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03618	Clotting factor C Protein, Tachypleus tridentatus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03619	Root allergen Protein, Taraxacum officinale, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03619	Root allergen Protein, Taraxacum officinale, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03619	Root allergen Protein, Taraxacum officinale, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03620	CHRNA1 Protein, Tetronarce californica, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03620	CHRNA1 Protein, Tetronarce californica, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03620	CHRNA1 Protein, Tetronarce californica, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03621	CHRNA1 Protein, Tetronarce californica, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03621	CHRNA1 Protein, Tetronarce californica, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03621	CHRNA1 Protein, Tetronarce californica, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03622	PolA Protein, Thermus aquaticus, Recombinant (M747K, His)	1 mg	Recombinant-Protein	
TMPH-03622	PolA Protein, Thermus aquaticus, Recombinant (M747K, His)	20 μg	Recombinant-Protein	
TMPH-03622	PolA Protein, Thermus aquaticus, Recombinant (M747K, His)	100 μg	Recombinant-Protein	
TMPH-03623	Tb2-II Protein, Tityus bahiensis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03623	Tb2-II Protein, Tityus bahiensis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03623	Tb2-II Protein, Tityus bahiensis, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-03624	Tb2-II Protein, Tityus bahiensis, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03624	Tb2-II Protein, Tityus bahiensis, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03624	Tb2-II Protein, Tityus bahiensis, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03625	Alpha-mammal toxin Ts2 Protein, Tityus serrulatus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03625	Alpha-mammal toxin Ts2 Protein, Tityus serrulatus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03625	Alpha-mammal toxin Ts2 Protein, Tityus serrulatus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03626	Beta-mammal/insect toxin Ts1 Protein, Tityus serrulatus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03626	Beta-mammal/insect toxin Ts1 Protein, Tityus serrulatus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03626	Beta-mammal/insect toxin Ts1 Protein, Tityus serrulatus, Recombinant (His & Myc)	500 μg	Recombinant-Protein	
TMPH-03627	Beta-mammal/insect toxin Ts1 Protein, Tityus serrulatus, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03627	Beta-mammal/insect toxin Ts1 Protein, Tityus serrulatus, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03627	Beta-mammal/insect toxin Ts1 Protein, Tityus serrulatus, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03628	Beta-toxin Tz1 Protein, Tityus zulianus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03628	Beta-toxin Tz1 Protein, Tityus zulianus, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03628	Beta-toxin Tz1 Protein, Tityus zulianus, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03629	TES-26 Protein, Toxocara canis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03629	TES-26 Protein, Toxocara canis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03629	TES-26 Protein, Toxocara canis, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03630	TES-26 Protein, Toxocara canis, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03630	TES-26 Protein, Toxocara canis, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03630	TES-26 Protein, Toxocara canis, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03631	CDPK1 Protein, Toxoplasma gondii, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03631	CDPK1 Protein, Toxoplasma gondii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03631	CDPK1 Protein, Toxoplasma gondii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03632	GRA1 Protein, Toxoplasma gondii, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03632	GRA1 Protein, Toxoplasma gondii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03632	GRA1 Protein, Toxoplasma gondii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03633	GRA2 Protein, Toxoplasma gondii, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03633	GRA2 Protein, Toxoplasma gondii, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03633	GRA2 Protein, Toxoplasma gondii, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03634	GRA3 Protein, Toxoplasma gondii, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03634	GRA3 Protein, Toxoplasma gondii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03634	GRA3 Protein, Toxoplasma gondii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03635	GRA6 Protein, Toxoplasma gondii, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPH-03635	GRA6 Protein, Toxoplasma gondii, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03635	GRA6 Protein, Toxoplasma gondii, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03636	HSP70 Protein, Toxoplasma gondii, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03636	HSP70 Protein, Toxoplasma gondii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03636	HSP70 Protein, Toxoplasma gondii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03637	Profilin Protein, Toxoplasma gondii, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03637	Profilin Protein, Toxoplasma gondii, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03637	Profilin Protein, Toxoplasma gondii, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03638	Profilin Protein, Toxoplasma gondii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03638	Profilin Protein, Toxoplasma gondii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03638	Profilin Protein, Toxoplasma gondii, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03639	COX7A1 Protein, Trachypithecus cristatu, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPH-03639	COX7A1 Protein, Trachypithecus cristatu, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPH-03639	COX7A1 Protein, Trachypithecus cristatu, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPH-03640	34 kDa membrane antigen Protein, Treponema pallidum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03640	34 kDa membrane antigen Protein, Treponema pallidum, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03640	34 kDa membrane antigen Protein, Treponema pallidum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03641	TroA Protein, Treponema pallidum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03641	TroA Protein, Treponema pallidum, Recombinant (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03641	TroA Protein, Treponema pallidum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03642	TP_0608 Protein, Treponema pallidum, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03642	TP_0608 Protein, Treponema pallidum, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03642	TP_0608 Protein, Treponema pallidum, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03643	TmpB Protein, Treponema phagedenis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03643	TmpB Protein, Treponema phagedenis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03643	TmpB Protein, Treponema phagedenis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03644	Hydrophobin-2/HFB2 Protein, Trichoderma reesei, Recombinant (His & SUMOstar)	20 μg	Recombinant-Protein	
TMPH-03644	Hydrophobin-2/HFB2 Protein, Trichoderma reesei, Recombinant (His & SUMOstar)	100 μg	Recombinant-Protein	
TMPH-03645	Alpha-TCS Protein, Trichosanthes kirilowii, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03645	Alpha-TCS Protein, Trichosanthes kirilowii, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03645	Alpha-TCS Protein, Trichosanthes kirilowii, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03646	Omega-gliadin Protein, Triticum monococcum, Recombinant (E. coli, GST)	1 mg	Recombinant-Protein	
TMPH-03646	Omega-gliadin Protein, Triticum monococcum, Recombinant (E. coli, GST)	20 μg	Recombinant-Protein	
TMPH-03646	Omega-gliadin Protein, Triticum monococcum, Recombinant (E. coli, GST)	100 μg	Recombinant-Protein	
TMPH-03647	Omega-gliadin Protein, Triticum monococcum, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPH-03647	Omega-gliadin Protein, Triticum monococcum, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPH-03647	Omega-gliadin Protein, Triticum monococcum, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPH-03648	Cruzipain Protein, Trypanosoma cruzi, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03648	Cruzipain Protein, Trypanosoma cruzi, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03648	Cruzipain Protein, Trypanosoma cruzi, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03649	HSP100 Protein, Trypanosoma cruzi, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03649	HSP100 Protein, Trypanosoma cruzi, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03649	HSP100 Protein, Trypanosoma cruzi, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03650	Turnip mosaic virus (TuMV) (strain Japanese) Genome polyprotein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03650	Turnip mosaic virus (TuMV) (strain Japanese) Genome polyprotein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03650	Turnip mosaic virus (TuMV) (strain Japanese) Genome polyprotein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03651	Tyr p 2 Protein, Tyrophagus putrescentiae, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03651	Tyr p 2 Protein, Tyrophagus putrescentiae, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03651	Tyr p 2 Protein, Tyrophagus putrescentiae, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03652	Ustilago maydis P6 virus (UmV6) KP6 killer toxin (His)	20 μg	Recombinant-Protein	Others
TMPH-03652	Ustilago maydis P6 virus (UmV6) KP6 killer toxin (His)	100 μg	Recombinant-Protein	Others
TMPH-03652	Ustilago maydis P6 virus (UmV6) KP6 killer toxin (His)	500 μg	Recombinant-Protein	Others
TMPH-03653	RNU2 Protein, Ustilago sphaerogena, Recombinant (B2M & His)	1 mg	Recombinant-Protein	
TMPH-03653	RNU2 Protein, Ustilago sphaerogena, Recombinant (B2M & His)	20 μg	Recombinant-Protein	
TMPH-03653	RNU2 Protein, Ustilago sphaerogena, Recombinant (B2M & His)	100 μg	Recombinant-Protein	
TMPH-03654	Vaccinia virus (strain Western Reserve) 3-beta-HSD Protein (His & Myc)	1 mg	Recombinant-Protein	Others
TMPH-03654	Vaccinia virus (strain Western Reserve) 3-beta-HSD Protein (His & Myc)	20 μg	Recombinant-Protein	Others
TMPH-03654	Vaccinia virus (strain Western Reserve) 3-beta-HSD Protein (His & Myc)	100 μg	Recombinant-Protein	Others
TMPH-03655	Vaccinia virus (strain Copenhagen) OPG105 Protein (His & SUMO)	1 mg	Recombinant-Protein	Others
TMPH-03655	Vaccinia virus (strain Copenhagen) OPG105 Protein (His & SUMO)	20 μg	Recombinant-Protein	Others
TMPH-03655	Vaccinia virus (strain Copenhagen) OPG105 Protein (His & SUMO)	100 μg	Recombinant-Protein	Others
TMPH-03656	Vaccinia virus (strain Copenhagen) TopIB Protein (His)	1 mg	Recombinant-Protein	Others
TMPH-03656	Vaccinia virus (strain Copenhagen) TopIB Protein (His)	20 μg	Recombinant-Protein	Others
TMPH-03656	Vaccinia virus (strain Copenhagen) TopIB Protein (His)	100 μg	Recombinant-Protein	Others
TMPH-03657	Vaccinia virus (strain Western Reserve) OPG057 Protein (His & Myc)	1 mg	Recombinant-Protein	Others
TMPH-03657	Vaccinia virus (strain Western Reserve) OPG057 Protein (His & Myc)	20 μg	Recombinant-Protein	Others
TMPH-03657	Vaccinia virus (strain Western Reserve) OPG057 Protein (His & Myc)	100 μg	Recombinant-Protein	Others
TMPH-03658	Vaccinia virus (strain Copenhagen) Ag35 Protein (His & Myc)	1 mg	Recombinant-Protein	Others

Catalog ID	Name	Volume	Product Group	Target
TMPH-03658	Vaccinia virus (strain Copenhagen) Ag35 Protein (His & Myc)	20 μg	Recombinant-Protein	Others
TMPH-03658	Vaccinia virus (strain Copenhagen) Ag35 Protein (His & Myc)	100 μg	Recombinant-Protein	Others
TMPH-03659	Vaccinia virus (strain Western Reserve) OPG094 Protein (His)	1 mg	Recombinant-Protein	Others
TMPH-03659	Vaccinia virus (strain Western Reserve) OPG094 Protein (His)	20 μg	Recombinant-Protein	Others
TMPH-03659	Vaccinia virus (strain Western Reserve) OPG094 Protein (His)	100 μg	Recombinant-Protein	Others
TMPH-03660	Vaccinia virus (strain Lister) OPG190 Protein (His)	20 μg	Recombinant-Protein	Others
TMPH-03660	Vaccinia virus (strain Lister) OPG190 Protein (His)	100 μg	Recombinant-Protein	Others
TMPH-03661	Vaccinia virus (strain Western Reserve) OPG154 Protein (His & Myc)	1 mg	Recombinant-Protein	Others
TMPH-03661	Vaccinia virus (strain Western Reserve) OPG154 Protein (His & Myc)	20 μg	Recombinant-Protein	Others
TMPH-03661	Vaccinia virus (strain Western Reserve) OPG154 Protein (His & Myc)	100 μg	Recombinant-Protein	Others
TMPH-03662	Vaccinia virus (strain Copenhagen) OPG161 Protein (A33R, E. coli, His)	1 mg	Recombinant-Protein	Others
TMPH-03662	Vaccinia virus (strain Copenhagen) OPG161 Protein (A33R, E. coli, His)	20 μg	Recombinant-Protein	Others
TMPH-03662	Vaccinia virus (strain Copenhagen) OPG161 Protein (A33R, E. coli, His)	100 μg	Recombinant-Protein	Others
TMPH-03663	Vaccinia virus (strain Copenhagen) OPG161 Protein (A33R, His)	20 μg	Recombinant-Protein	Others
TMPH-03663	Vaccinia virus (strain Copenhagen) OPG161 Protein (A33R, His)	100 μg	Recombinant-Protein	Others
TMPH-03663	Vaccinia virus (strain Copenhagen) OPG161 Protein (A33R, His)	500 μg	Recombinant-Protein	Others
TMPH-03664	Vaccinia virus (strain Western Reserve) OPG161 Protein (His)	1 mg	Recombinant-Protein	
TMPH-03664	Vaccinia virus (strain Western Reserve) OPG161 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03664	Vaccinia virus (strain Western Reserve) OPG161 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03665	Vaccinia virus (strain Copenhagen) OPG185 Protein (His)	1 mg	Recombinant-Protein	Others
TMPH-03665	Vaccinia virus (strain Copenhagen) OPG185 Protein (His)	20 μg	Recombinant-Protein	Others
TMPH-03665	Vaccinia virus (strain Copenhagen) OPG185 Protein (His)	100 μg	Recombinant-Protein	Others
TMPH-03666	Vaccinia virus (strain Copenhagen) OPG190 Protein (His & Myc)	1 mg	Recombinant-Protein	Others
TMPH-03666	Vaccinia virus (strain Copenhagen) OPG190 Protein (His & Myc)	20 μg	Recombinant-Protein	Others
TMPH-03666	Vaccinia virus (strain Copenhagen) OPG190 Protein (His & Myc)	100 μg	Recombinant-Protein	Others
TMPH-03667	Vaccinia virus (strain Copenhagen) OPG190 Protein (His)	20 μg	Recombinant-Protein	Others
TMPH-03667	Vaccinia virus (strain Copenhagen) OPG190 Protein (His)	100 μg	Recombinant-Protein	Others
TMPH-03668	Vaccinia virus (strain Western Reserve) OPG190 Protein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03668	Vaccinia virus (strain Western Reserve) OPG190 Protein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03669	Vaccinia virus (strain Western Reserve) OPG190 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03669	Vaccinia virus (strain Western Reserve) OPG190 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03669	Vaccinia virus (strain Western Reserve) OPG190 Protein (His)	500 μg	Recombinant-Protein	
TMPH-03670	Vaccinia virus (strain Copenhagen) K3 Protein (His & SUMO)	1 mg	Recombinant-Protein	Others
TMPH-03670	Vaccinia virus (strain Copenhagen) K3 Protein (His & SUMO)	20 μg	Recombinant-Protein	Others
TMPH-03670	Vaccinia virus (strain Copenhagen) K3 Protein (His & SUMO)	100 μg	Recombinant-Protein	Others
TMPH-03671	Vaccinia virus (strain Western Reserve) K3 Protein (His)	20 μg	Recombinant-Protein	Others
TMPH-03671	Vaccinia virus (strain Western Reserve) K3 Protein (His)	100 μg	Recombinant-Protein	Others
TMPH-03671	Vaccinia virus (strain Western Reserve) K3 Protein (His)	500 μg	Recombinant-Protein	Others
TMPH-03672	Vaccinia virus (strain Western Reserve) K3 Protein (His & SUMO)	1 mg	Recombinant-Protein	Others
TMPH-03672	Vaccinia virus (strain Western Reserve) K3 Protein (His & SUMO)	20 μg	Recombinant-Protein	Others
TMPH-03672	Vaccinia virus (strain Western Reserve) K3 Protein (His & SUMO)	100 μg	Recombinant-Protein	Others
TMPH-03673	Vaccinia virus (strain Copenhagen) L1 Protein (His & Myc)	1 mg	Recombinant-Protein	Others
TMPH-03673	Vaccinia virus (strain Copenhagen) L1 Protein (His & Myc)	20 μg	Recombinant-Protein	Others
TMPH-03673	Vaccinia virus (strain Copenhagen) L1 Protein (His & Myc)	100 μg	Recombinant-Protein	Others
TMPH-03674	Vaccinia virus (strain Copenhagen) L1 Protein (E. coli, His & Myc)	1 mg	Recombinant-Protein	Others
TMPH-03674	Vaccinia virus (strain Copenhagen) L1 Protein (E. coli, His & Myc)	20 μg	Recombinant-Protein	Others
TMPH-03674	Vaccinia virus (strain Copenhagen) L1 Protein (E. coli, His & Myc)	100 μg	Recombinant-Protein	Others
TMPH-03675	Vaccinia virus (strain Western Reserve) L1 Protein (E. coli, His)	1 mg	Recombinant-Protein	Others
TMPH-03675	Vaccinia virus (strain Western Reserve) L1 Protein (E. coli, His)	20 μg	Recombinant-Protein	Others

Catalog ID	Name	Volume	Product Group	Target
TMPH-03675	Vaccinia virus (strain Western Reserve) L1 Protein (E. coli, His)	100 μg	Recombinant-Protein	Others
TMPH-03676	Vaccinia virus (strain Western Reserve) L1 Protein (His)	1 mg	Recombinant-Protein	Others
TMPH-03676	Vaccinia virus (strain Western Reserve) L1 Protein (His)	20 μg	Recombinant-Protein	Others
TMPH-03676	Vaccinia virus (strain Western Reserve) L1 Protein (His)	100 μg	Recombinant-Protein	Others
TMPH-03677	Vaccinia virus (strain Copenhagen) OPG065 Protein (His & Myc)	1 mg	Recombinant-Protein	Others
TMPH-03677	Vaccinia virus (strain Copenhagen) OPG065 Protein (His & Myc)	20 μg	Recombinant-Protein	Others
TMPH-03677	Vaccinia virus (strain Copenhagen) OPG065 Protein (His & Myc)	100 μg	Recombinant-Protein	Others
TMPH-03678	Vaccinia virus (strain Copenhagen) OPG125 Protein (His & Myc)	1 mg	Recombinant-Protein	Others
TMPH-03678	Vaccinia virus (strain Copenhagen) OPG125 Protein (His & Myc)	20 μg	Recombinant-Protein	Others
TMPH-03678	Vaccinia virus (strain Copenhagen) OPG125 Protein (His & Myc)	100 μg	Recombinant-Protein	Others
TMPH-03679	Vaccinia virus (strain LC16m8) B5 Protein (E. coli, His)	1 mg	Recombinant-Protein	Others
TMPH-03679	Vaccinia virus (strain LC16m8) B5 Protein (E. coli, His)	20 μg	Recombinant-Protein	Others
TMPH-03679	Vaccinia virus (strain LC16m8) B5 Protein (E. coli, His)	100 μg	Recombinant-Protein	Others
TMPH-03680	Vaccinia virus (strain LC16m8) B5 Protein (His)	20 μg	Recombinant-Protein	Others
TMPH-03680	Vaccinia virus (strain LC16m8) B5 Protein (His)	100 μg	Recombinant-Protein	Others
TMPH-03681	Varicella-zoster virus (strain Dumas) glycoprotein E/gE Protein (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03681	Varicella-zoster virus (strain Dumas) glycoprotein E/gE Protein (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03682	Varicella-zoster virus (strain Dumas) glycoprotein H/gH Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03682	Varicella-zoster virus (strain Dumas) glycoprotein H/gH Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03682	Varicella-zoster virus (strain Dumas) glycoprotein H/gH Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03683	Varicella-zoster virus (strain Oka vaccine) glycoprotein H/gH Protein (His)	1 mg	Recombinant-Protein	
TMPH-03683	Varicella-zoster virus (strain Oka vaccine) glycoprotein H/gH Protein (His)	20 μg	Recombinant-Protein	
TMPH-03683	Varicella-zoster virus (strain Oka vaccine) glycoprotein H/gH Protein (His)	100 μg	Recombinant-Protein	
TMPH-03684	Varicella-zoster virus (strain Dumas) glycoprotein L/gL Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03684	Varicella-zoster virus (strain Dumas) glycoprotein L/gL Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03684	Varicella-zoster virus (strain Dumas) glycoprotein L/gL Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03685	Varicella-zoster virus (strain Oka vaccine) glycoprotein L/gL Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03685	Varicella-zoster virus (strain Oka vaccine) glycoprotein L/gL Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03685	Varicella-zoster virus (strain Oka vaccine) glycoprotein L/gL Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03686	Variola virus (isolate Human/India/Ind3/1967) OPG154 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03686	Variola virus (isolate Human/India/Ind3/1967) OPG154 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03686	Variola virus (isolate Human/India/Ind3/1967) OPG154 Protein (His)	500 μg	Recombinant-Protein	
TMPH-03687	Variola virus (isolate Human/India/Ind3/1967) OPG154 Protein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03687	Variola virus (isolate Human/India/Ind3/1967) OPG154 Protein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03687	Variola virus (isolate Human/India/Ind3/1967) OPG154 Protein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03688	Variola virus (isolate Human/India/Ind3/1967) OPG057 Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03688	Variola virus (isolate Human/India/Ind3/1967) OPG057 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03688	Variola virus (isolate Human/India/Ind3/1967) OPG057 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03689	Variola virus (isolate Human/India/Ind3/1967) Pro-VGF Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03689	Variola virus (isolate Human/India/Ind3/1967) Pro-VGF Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03689	Variola virus (isolate Human/India/Ind3/1967) Pro-VGF Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03690	VEEV (strain 3880) P1234 Protein (His)	1 mg	Recombinant-Protein	
TMPH-03690	VEEV (strain 3880) P1234 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03690	VEEV (strain 3880) P1234 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03691	VSIV (strain Mudd-Summers) Glycoprotein G Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03691	VSIV (strain Mudd-Summers) Glycoprotein G Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03691	VSIV (strain Mudd-Summers) Glycoprotein G Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03692	VSIV (strain San Juan) Matrix Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03692	VSIV (strain San Juan) Matrix Protein (His & Myc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03692	VSIV (strain San Juan) Matrix Protein (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03693	VSIV (strain Glasgow) Matrix Protein (His)	1 mg	Recombinant-Protein	
TMPH-03693	VSIV (strain Glasgow) Matrix Protein (His)	20 µg	Recombinant-Protein	
TMPH-03693	VSIV (strain Glasgow) Matrix Protein (His)	100 µg	Recombinant-Protein	
TMPH-03694	VSIV (strain Glasgow) Matrix Protein (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03694	VSIV (strain Glasgow) Matrix Protein (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03695	VSIV (strain 98COE North America) Matrix Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03695	VSIV (strain 98COE North America) Matrix Protein (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03695	VSIV (strain 98COE North America) Matrix Protein (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03696	VSIV (strain San Juan) Nucleoprotein/NP Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03696	VSIV (strain San Juan) Nucleoprotein/NP Protein (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03696	VSIV (strain San Juan) Nucleoprotein/NP Protein (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03697	VSIV (strain Glasgow) Nucleoprotein/NP Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03697	VSIV (strain Glasgow) Nucleoprotein/NP Protein (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03697	VSIV (strain Glasgow) Nucleoprotein/NP Protein (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03698	VSIV (strain Glasgow) Phosphoprotein Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03698	VSIV (strain Glasgow) Phosphoprotein Protein (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03698	VSIV (strain Glasgow) Phosphoprotein Protein (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03699	VSIV (strain 94GUB Central America) L Protein (His)	1 mg	Recombinant-Protein	
TMPH-03699	VSIV (strain 94GUB Central America) L Protein (His)	20 µg	Recombinant-Protein	
TMPH-03699	VSIV (strain 94GUB Central America) L Protein (His)	100 µg	Recombinant-Protein	
TMPH-03700	Hyaluronidase Protein, Vespa magnifica, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03700	Hyaluronidase Protein, Vespa magnifica, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-03700	Hyaluronidase Protein, Vespa magnifica, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-03701	Vespakinin-M Protein, Vespa mandarinia, Recombinant (His & KSI)	1 mg	Recombinant-Protein	
TMPH-03701	Vespakinin-M Protein, Vespa mandarinia, Recombinant (His & KSI)	20 µg	Recombinant-Protein	
TMPH-03701	Vespakinin-M Protein, Vespa mandarinia, Recombinant (His & KSI)	100 µg	Recombinant-Protein	
TMPH-03702	MTA/SAH nucleosidase Protein, Vibrio cholerae serotype O1, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03702	MTA/SAH nucleosidase Protein, Vibrio cholerae serotype O1, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03702	MTA/SAH nucleosidase Protein, Vibrio cholerae serotype O1, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03703	Zot Protein, Vibrio cholerae serotype O1, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03703	Zot Protein, Vibrio cholerae serotype O1, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-03703	Zot Protein, Vibrio cholerae serotype O1, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-03704	Cytolysin Protein, Vibrio vulnificus, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03704	Cytolysin Protein, Vibrio vulnificus, Recombinant (His & Myc)	20 µg	Recombinant-Protein	
TMPH-03704	Cytolysin Protein, Vibrio vulnificus, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPH-03705	NfuA Protein, Vibrio vulnificus, Recombinant	1 mg	Recombinant-Protein	
TMPH-03705	NfuA Protein, Vibrio vulnificus, Recombinant	20 µg	Recombinant-Protein	
TMPH-03705	NfuA Protein, Vibrio vulnificus, Recombinant	100 µg	Recombinant-Protein	
TMPH-03706	LEB6 Protein, Vicia faba, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-03706	LEB6 Protein, Vicia faba, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-03706	LEB6 Protein, Vicia faba, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-03707	Viscumin Protein, Viscum album, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-03707	Viscumin Protein, Viscum album, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-03707	Viscumin Protein, Viscum album, Recombinant (His)	500 µg	Recombinant-Protein	
TMPH-03708	Chitin-binding lectin Protein, Viscum album, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03708	Chitin-binding lectin Protein, Viscum album, Recombinant (His)	20 µg	Recombinant-Protein	
TMPH-03708	Chitin-binding lectin Protein, Viscum album, Recombinant (His)	100 µg	Recombinant-Protein	
TMPH-03709	Viscotoxin-A3 Protein, Viscum album, Recombinant (His)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03709	Viscotoxin-A3 Protein, Viscum album, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03710	Viscotoxin-A3 Protein, Viscum album, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03710	Viscotoxin-A3 Protein, Viscum album, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03710	Viscotoxin-A3 Protein, Viscum album, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03711	PPAR gamma Protein, Xenopus laevis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03711	PPAR gamma Protein, Xenopus laevis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03711	PPAR gamma Protein, Xenopus laevis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03712	Clp1 Protein, Xenopus laevis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03712	Clp1 Protein, Xenopus laevis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03712	Clp1 Protein, Xenopus laevis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03713	ELAVL4 Protein, Xenopus tropicalis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03713	ELAVL4 Protein, Xenopus tropicalis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03713	ELAVL4 Protein, Xenopus tropicalis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03714	HAS1 Protein, Xenopus tropicalis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03714	HAS1 Protein, Xenopus tropicalis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03714	HAS1 Protein, Xenopus tropicalis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03715	Y-STB Protein, Yersinia enterocolitica, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03715	Y-STB Protein, Yersinia enterocolitica, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03715	Y-STB Protein, Yersinia enterocolitica, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03716	Invasin Protein, Yersinia enterocolitica, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03716	Invasin Protein, Yersinia enterocolitica, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03716	Invasin Protein, Yersinia enterocolitica, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03717	YopE Protein, Yersinia enterocolitica, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03717	YopE Protein, Yersinia enterocolitica, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03718	YopB Protein, Yersinia enterocolitica, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03718	YopB Protein, Yersinia enterocolitica, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03718	YopB Protein, Yersinia enterocolitica, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03719	YopH Protein, Yersinia enterocolitica, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03719	YopH Protein, Yersinia enterocolitica, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03719	YopH Protein, Yersinia enterocolitica, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03720	YscM Protein, Yersinia enterocolitica, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03720	YscM Protein, Yersinia enterocolitica, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03720	YscM Protein, Yersinia enterocolitica, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03721	IbpA Protein, Yersinia pestis bv. Antiqua, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03721	IbpA Protein, Yersinia pestis bv. Antiqua, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03721	IbpA Protein, Yersinia pestis bv. Antiqua, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03722	Coagulase/fibrinolysin Protein, Yersinia pestis, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03722	Coagulase/fibrinolysin Protein, Yersinia pestis, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03722	Coagulase/fibrinolysin Protein, Yersinia pestis, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03723	F1 capsule antigen Protein, Yersinia pestis, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03723	F1 capsule antigen Protein, Yersinia pestis, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03723	F1 capsule antigen Protein, Yersinia pestis, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03724	F1 capsule antigen Protein, Yersinia pestis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03724	F1 capsule antigen Protein, Yersinia pestis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03724	F1 capsule antigen Protein, Yersinia pestis, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03725	LcrV Protein, Yersinia pestis, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03725	LcrV Protein, Yersinia pestis, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03725	LcrV Protein, Yersinia pestis, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03726	YscM Protein, Yersinia pseudotuberculosis serotype I, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03726	YscM Protein, Yersinia pseudotuberculosis serotype I, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03726	YscM Protein, Yersinia pseudotuberculosis serotype I, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03727	Zaire ebolavirus (strain Kikwit-95) VP40 Protein (His)	1 mg	Recombinant-Protein	
TMPH-03727	Zaire ebolavirus (strain Kikwit-95) VP40 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03727	Zaire ebolavirus (strain Kikwit-95) VP40 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03728	Zaire ebolavirus (strain Kikwit-95) VP40 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03728	Zaire ebolavirus (strain Kikwit-95) VP40 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03729	Zaire ebolavirus (strain Kikwit-95) VP30 Protein (His)	1 mg	Recombinant-Protein	
TMPH-03729	Zaire ebolavirus (strain Kikwit-95) VP30 Protein (His)	20 μg	Recombinant-Protein	
TMPH-03729	Zaire ebolavirus (strain Kikwit-95) VP30 Protein (His)	100 μg	Recombinant-Protein	
TMPH-03730	Zaire ebolavirus (strain Mayinga-76) Nucleoprotein/NP Protein (E. coli, His)	1 mg	Recombinant-Protein	
TMPH-03730	Zaire ebolavirus (strain Mayinga-76) Nucleoprotein/NP Protein (E. coli, His)	20 μg	Recombinant-Protein	
TMPH-03730	Zaire ebolavirus (strain Mayinga-76) Nucleoprotein/NP Protein (E. coli, His)	100 μg	Recombinant-Protein	
TMPH-03731	Zaire ebolavirus (strain Mayinga-76) Nucleoprotein/NP Protein (His)	20 μg	Recombinant-Protein	
TMPH-03731	Zaire ebolavirus (strain Mayinga-76) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPH-03731	Zaire ebolavirus (strain Mayinga-76) Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	
TMPH-03732	Zaire ebolavirus (strain Kikwit-95) VP35 Protein (E. col, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03732	Zaire ebolavirus (strain Kikwit-95) VP35 Protein (E. col, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03732	Zaire ebolavirus (strain Kikwit-95) VP35 Protein (E. col, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03733	Zaire ebolavirus (strain Kikwit-95) VP35 Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03733	Zaire ebolavirus (strain Kikwit-95) VP35 Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03733	Zaire ebolavirus (strain Kikwit-95) VP35 Protein (His & Myc)	500 μg	Recombinant-Protein	
TMPH-03734	Zaire ebolavirus (strain Mayinga-76) L Protein (His)	1 mg	Recombinant-Protein	
TMPH-03734	Zaire ebolavirus (strain Mayinga-76) L Protein (His)	20 μg	Recombinant-Protein	
TMPH-03734	Zaire ebolavirus (strain Mayinga-76) L Protein (His)	100 μg	Recombinant-Protein	
TMPH-03735	Zaire ebolavirus (strain Kikwit-95) L Protein (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03735	Zaire ebolavirus (strain Kikwit-95) L Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03735	Zaire ebolavirus (strain Kikwit-95) L Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03736	Zaire ebolavirus (strain Kikwit-95) Glycoprotein/GP Protein (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03736	Zaire ebolavirus (strain Kikwit-95) Glycoprotein/GP Protein (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03736	Zaire ebolavirus (strain Kikwit-95) Glycoprotein/GP Protein (His & Myc)	500 μg	Recombinant-Protein	
TMPH-03737	ABP1 Protein, Zea mays, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03737	ABP1 Protein, Zea mays, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03737	ABP1 Protein, Zea mays, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03738	Endochitinase B Protein, Zea mays, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03738	Endochitinase B Protein, Zea mays, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03738	Endochitinase B Protein, Zea mays, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03739	Alginate lyase Protein, Azotobacter vinelandii, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03739	Alginate lyase Protein, Azotobacter vinelandii, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03739	Alginate lyase Protein, Azotobacter vinelandii, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03740	DCL Protein, Bacillus subtilis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03740	DCL Protein, Bacillus subtilis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03740	DCL Protein, Bacillus subtilis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03741	BoNT/F Protein, Clostridium botulinum, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03741	BoNT/F Protein, Clostridium botulinum, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03741	BoNT/F Protein, Clostridium botulinum, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03742	EEF1A1 Protein, Cricetulus griseus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03742	EEF1A1 Protein, Cricetulus griseus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03742	EEF1A1 Protein, Cricetulus griseus, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03743	IL-1 beta Protein, Zebrafish, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03743	IL-1 beta Protein, Zebrafish, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03743	IL-1 beta Protein, Zebrafish, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03744	IL-1 beta Protein, Zebrafish, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03744	IL-1 beta Protein, Zebrafish, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03744	IL-1 beta Protein, Zebrafish, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03745	TNF-alpha Protein, Zebrafish, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03745	TNF-alpha Protein, Zebrafish, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03746	NfuA Protein, E. coli, Recombinant (Avi & His & MBP), Biotinylated	1 mg	Recombinant-Protein	
TMPH-03746	NfuA Protein, E. coli, Recombinant (Avi & His & MBP), Biotinylated	20 μg	Recombinant-Protein	
TMPH-03746	NfuA Protein, E. coli, Recombinant (Avi & His & MBP), Biotinylated	100 μg	Recombinant-Protein	
TMPH-03747	CCDC112 Protein, Human, Recombinant (His & Myc)	1 mg	Recombinant-Protein	
TMPH-03747	CCDC112 Protein, Human, Recombinant (His & Myc)	20 μg	Recombinant-Protein	
TMPH-03747	CCDC112 Protein, Human, Recombinant (His & Myc)	100 μg	Recombinant-Protein	
TMPH-03748	KAT14 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03748	KAT14 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03748	KAT14 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03749	CYSLTR1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03749	CYSLTR1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03750	SLC7A11 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03750	SLC7A11 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03751	CYBB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03751	CYBB Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03751	CYBB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03752	KRT8 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPH-03752	KRT8 Protein, Human, Recombinant (His & SUMO)	20 μg	Recombinant-Protein	
TMPH-03752	KRT8 Protein, Human, Recombinant (His & SUMO)	100 μg	Recombinant-Protein	
TMPH-03753	MYLK Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03753	MYLK Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03753	MYLK Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03754	NAV1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03754	NAV1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03754	NAV1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03755	Ppard Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03755	Ppard Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03755	Ppard Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03756	Wnt7b Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03756	Wnt7b Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03756	Wnt7b Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03757	TPP2 Protein, Human, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03757	TPP2 Protein, Human, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03757	TPP2 Protein, Human, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03758	TSG101 Protein, Human, Recombinant (His & Myc & SUMO)	1 mg	Recombinant-Protein	
TMPH-03758	TSG101 Protein, Human, Recombinant (His & Myc & SUMO)	20 μg	Recombinant-Protein	
TMPH-03758	TSG101 Protein, Human, Recombinant (His & Myc & SUMO)	100 μg	Recombinant-Protein	
TMPH-03759	ECHS1 Protein, Mouse, Recombinant (HA & His)	1 mg	Recombinant-Protein	
TMPH-03759	ECHS1 Protein, Mouse, Recombinant (HA & His)	20 μg	Recombinant-Protein	
TMPH-03759	ECHS1 Protein, Mouse, Recombinant (HA & His)	100 μg	Recombinant-Protein	
TMPH-03760	NAMPT Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPH-03760	NAMPT Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPH-03760	NAMPT Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPH-03761	NAMPT Protein, Mouse, Recombinant (HA & His)	1 mg	Recombinant-Protein	
TMPH-03761	NAMPT Protein, Mouse, Recombinant (HA & His)	20 μg	Recombinant-Protein	
TMPH-03761	NAMPT Protein, Mouse, Recombinant (HA & His)	100 μg	Recombinant-Protein	
TMPH-03762	TPP2 Protein, Mouse, Recombinant (E. coli, His & Myc)	1 mg	Recombinant-Protein	
TMPH-03762	TPP2 Protein, Mouse, Recombinant (E. coli, His & Myc)	20 μg	Recombinant-Protein	
TMPH-03762	TPP2 Protein, Mouse, Recombinant (E. coli, His & Myc)	100 μg	Recombinant-Protein	
TMPH-03763	Major egg antigen Protein, Schistosoma mansoni, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03763	Major egg antigen Protein, Schistosoma mansoni, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03763	Major egg antigen Protein, Schistosoma mansoni, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03764	YAP1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03764	YAP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03764	YAP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPH-03765	Virus-Like Particles (VLPs) isotype control	20 μg	Recombinant-Protein	Others
TMPH-03766	ATP2A2 Protein, Human, Recombinant (C-His)	1 mg	Recombinant-Protein	
TMPH-03766	ATP2A2 Protein, Human, Recombinant (C-His)	20 μg	Recombinant-Protein	
TMPH-03766	ATP2A2 Protein, Human, Recombinant (C-His)	100 μg	Recombinant-Protein	
TMPH-03768	CXCL10 Protein, Mouse, Recombinant	5 μg	Recombinant-Protein	
TMPH-03768	CXCL10 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPH-03768	CXCL10 Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPH-03769	ADI Protein, Metamycoplasma hominis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03769	ADI Protein, Metamycoplasma hominis, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03769	ADI Protein, Metamycoplasma hominis, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03770	CXCL10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPH-03770	CXCL10 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03770	CXCL10 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPH-03771	CK1d Protein, Human, Recombinant (In production)	1 mg	Recombinant-Protein	
TMPH-03771	CK1d Protein, Human, Recombinant (In production)	20 μg	Recombinant-Protein	
TMPH-03771	CK1d Protein, Human, Recombinant (In production)	100 μg	Recombinant-Protein	
TMPH-03772	14-3-3 zeta/delta Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPH-03772	14-3-3 zeta/delta Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPJ-00003	DEFB1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00003	DEFB1 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00003	DEFB1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00003	DEFB1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00005	CCL3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00005	CCL3 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00005	CCL3 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00005	CCL3 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00006	CXCL1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00006	CXCL1 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00006	CXCL1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00006	CXCL1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00007	NPY Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00007	NPY Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00007	NPY Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00007	NPY Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00008	CXCL10 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00008	CXCL10 Protein, Human, Recombinant (hFc & His)	10 µg	Recombinant-Protein	
TMPJ-00008	CXCL10 Protein, Human, Recombinant (hFc & His)	50 µg	Recombinant-Protein	
TMPJ-00008	CXCL10 Protein, Human, Recombinant (hFc & His)	500 µg	Recombinant-Protein	
TMPJ-00009	CCL2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00009	CCL2 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00009	CCL2 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00009	CCL2 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00010	CCL8 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00010	CCL8 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00010	CCL8 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00010	CCL8 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00011	CXCL2 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00011	CXCL2 Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00011	CXCL2 Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00011	CXCL2 Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00012	CXCL4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00012	CXCL4 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00012	CXCL4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00012	CXCL4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00014	Resistin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00014	Resistin Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00014	Resistin Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00014	Resistin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00015	GABARAP Protein, Human, Recombinant (His & hFc)	1 mg	Recombinant-Protein	
TMPJ-00015	GABARAP Protein, Human, Recombinant (His & hFc)	10 µg	Recombinant-Protein	
TMPJ-00015	GABARAP Protein, Human, Recombinant (His & hFc)	50 µg	Recombinant-Protein	
TMPJ-00015	GABARAP Protein, Human, Recombinant (His & hFc)	500 µg	Recombinant-Protein	
TMPJ-00016	GABARAP Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-00016	GABARAP Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-00016	GABARAP Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-00017	GNRH2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00017	GNRH2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00017	GNRH2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00017	GNRH2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00018	CCL16 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00018	CCL16 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00018	CCL16 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00018	CCL16 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00019	CCL28 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00019	CCL28 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00019	CCL28 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00019	CCL28 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00020	IL-5 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00020	IL-5 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00021	LGALS1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00021	LGALS1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00021	LGALS1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00021	LGALS1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00022	LGALS7 Protein, Human, Recombinant	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00022	LGALS7 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00022	LGALS7 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00022	LGALS7 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00023	Alpha-synuclein Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00023	Alpha-synuclein Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00023	Alpha-synuclein Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00023	Alpha-synuclein Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00024	GMF beta/GMFB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00024	GMF beta/GMFB Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00024	GMF beta/GMFB Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00024	GMF beta/GMFB Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00025	CST7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00025	CST7 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00025	CST7 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00025	CST7 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00026	CST3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00026	CST3 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00026	CST3 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00026	CST3 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00027	CST3 Protein, Human, Recombinant (Mammalian)	1 mg	Recombinant-Protein	
TMPJ-00027	CST3 Protein, Human, Recombinant (Mammalian)	10 µg	Recombinant-Protein	
TMPJ-00027	CST3 Protein, Human, Recombinant (Mammalian)	50 µg	Recombinant-Protein	
TMPJ-00027	CST3 Protein, Human, Recombinant (Mammalian)	500 µg	Recombinant-Protein	
TMPJ-00028	CCL2 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00028	CCL2 Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00028	CCL2 Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00028	CCL2 Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00029	CALM1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00029	CALM1 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00029	CALM1 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00029	CALM1 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00030	IL-1F10 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00030	IL-1F10 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00030	IL-1F10 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00030	IL-1F10 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00031	LAIR2 Protein, Human, Recombinant (Avi & His), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00031	LAIR2 Protein, Human, Recombinant (Avi & His), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00032	LAIR2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00032	LAIR2 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00032	LAIR2 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00032	LAIR2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00033	UBE2B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00033	UBE2B Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00033	UBE2B Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00033	UBE2B Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00034	IL-4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00034	IL-4 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00034	IL-4 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00034	IL-4 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00035	IL-4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00035	IL-4 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00035	IL-4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00035	IL-4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00036	IL-2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00036	IL-2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00037	FGF-2 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00037	FGF-2 Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00037	FGF-2 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00037	FGF-2 Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00038	IL-7 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00038	IL-7 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00038	IL-7 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00038	IL-7 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00039	FGF-2 Protein, Human, Recombinant (K128N)	1 mg	Recombinant-Protein	
TMPJ-00039	FGF-2 Protein, Human, Recombinant (K128N)	10 μg	Recombinant-Protein	
TMPJ-00039	FGF-2 Protein, Human, Recombinant (K128N)	50 μg	Recombinant-Protein	
TMPJ-00039	FGF-2 Protein, Human, Recombinant (K128N)	500 μg	Recombinant-Protein	
TMPJ-00040	FGF-2 Protein, Human,Recombinant (Q65I, C96S, N111G)	1 mg	Recombinant-Protein	
TMPJ-00040	FGF-2 Protein, Human,Recombinant (Q65I, C96S, N111G)	10 μg	Recombinant-Protein	
TMPJ-00040	FGF-2 Protein, Human,Recombinant (Q65I, C96S, N111G)	50 μg	Recombinant-Protein	
TMPJ-00040	FGF-2 Protein, Human,Recombinant (Q65I, C96S, N111G)	500 μg	Recombinant-Protein	
TMPJ-00042	TSLP Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00042	TSLP Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00042	TSLP Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00042	TSLP Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00044	TNNC1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00044	TNNC1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00044	TNNC1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00044	TNNC1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00045	Podoplanin Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00045	Podoplanin Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00045	Podoplanin Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00045	Podoplanin Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00046	IL-17F Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00046	IL-17F Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00046	IL-17F Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00046	IL-17F Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00047	IL-31 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00047	IL-31 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00047	IL-31 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00047	IL-31 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00048	CYPA Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00048	CYPA Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00048	CYPA Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00048	CYPA Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00049	CGB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00049	CGB Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00049	CGB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00049	CGB Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00050	AG-3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00050	AG-3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00050	AG-3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00050	AG-3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00051	IL-3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00051	IL-3 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00051	IL-3 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00051	IL-3 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00052	Leptin Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00052	Leptin Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00052	Leptin Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00052	Leptin Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00053	PRL-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00053	PRL-2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00053	PRL-2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00053	PRL-2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00054	PLGF-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00054	PLGF-2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00054	PLGF-2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00054	PLGF-2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00055	Podoplanin Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00055	Podoplanin Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00055	Podoplanin Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00055	Podoplanin Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00056	AG-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00056	AG-2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00056	AG-2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00056	AG-2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00057	REG3G Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00057	REG3G Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00057	REG3G Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00057	REG3G Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00058	BTC Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00058	BTC Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00058	BTC Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00058	BTC Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00059	IL-7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00059	IL-7 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00059	IL-7 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00059	IL-7 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00060	IL-25/IL17E Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00060	IL-25/IL17E Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00060	IL-25/IL17E Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00060	IL-25/IL17E Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00061	IL-22 Protein, Human, Recombinant (hIgG2 hFc)	1 mg	Recombinant-Protein	
TMPJ-00061	IL-22 Protein, Human, Recombinant (hIgG2 hFc)	10 µg	Recombinant-Protein	
TMPJ-00061	IL-22 Protein, Human, Recombinant (hIgG2 hFc)	50 µg	Recombinant-Protein	
TMPJ-00061	IL-22 Protein, Human, Recombinant (hIgG2 hFc)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00062	IL-22 Protein, Human, Recombinant (hIgG4 hFc)	1 mg	Recombinant-Protein	
TMPJ-00062	IL-22 Protein, Human, Recombinant (hIgG4 hFc)	10 µg	Recombinant-Protein	
TMPJ-00062	IL-22 Protein, Human, Recombinant (hIgG4 hFc)	50 µg	Recombinant-Protein	
TMPJ-00062	IL-22 Protein, Human, Recombinant (hIgG4 hFc)	500 µg	Recombinant-Protein	
TMPJ-00063	CD160 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00063	CD160 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00063	CD160 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00063	CD160 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00064	OX40L/TNFSF4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00064	OX40L/TNFSF4 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00064	OX40L/TNFSF4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00064	OX40L/TNFSF4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00066	BCMA/TNFRSF17 Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPJ-00066	BCMA/TNFRSF17 Protein, Human, Recombinant (His & Flag)	10 µg	Recombinant-Protein	
TMPJ-00066	BCMA/TNFRSF17 Protein, Human, Recombinant (His & Flag)	50 µg	Recombinant-Protein	
TMPJ-00066	BCMA/TNFRSF17 Protein, Human, Recombinant (His & Flag)	500 µg	Recombinant-Protein	
TMPJ-00067	BAFFR/TNFRSF13C Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00067	BAFFR/TNFRSF13C Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00067	BAFFR/TNFRSF13C Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00067	BAFFR/TNFRSF13C Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00070	IL-18 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00070	IL-18 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00070	IL-18 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00070	IL-18 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00071	EPO/Erythropoietin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00071	EPO/Erythropoietin Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00071	EPO/Erythropoietin Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00071	EPO/Erythropoietin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00072	IL-18BPd Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00072	IL-18BPd Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00072	IL-18BPd Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00072	IL-18BPd Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00073	FGF-7/KGF Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00073	FGF-7/KGF Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00073	FGF-7/KGF Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00073	FGF-7/KGF Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00074	IL-18BP Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00074	IL-18BP Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00074	IL-18BP Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00074	IL-18BP Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00075	CD27 Ligand/CD70 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00075	CD27 Ligand/CD70 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00075	CD27 Ligand/CD70 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00075	CD27 Ligand/CD70 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00076	IL-28B Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00076	IL-28B Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00076	IL-28B Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00076	IL-28B Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00077	IL -17C Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00077	IL -17C Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00078	IL-17C Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00078	IL-17C Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00078	IL-17C Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00078	IL-17C Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00079	IL-11 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00079	IL-11 Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00079	IL-11 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00079	IL-11 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00080	IL-11 Protein, Human, Recombinant (P. pastoris)	1 mg	Recombinant-Protein	
TMPJ-00080	IL-11 Protein, Human, Recombinant (P. pastoris)	10 µg	Recombinant-Protein	
TMPJ-00080	IL-11 Protein, Human, Recombinant (P. pastoris)	50 µg	Recombinant-Protein	
TMPJ-00080	IL-11 Protein, Human, Recombinant (P. pastoris)	500 µg	Recombinant-Protein	
TMPJ-00081	CNTF Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00081	CNTF Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00081	CNTF Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00081	CNTF Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00082	NGAL/Lipocalin-2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00082	NGAL/Lipocalin-2 Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00082	NGAL/Lipocalin-2 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00082	NGAL/Lipocalin-2 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00083	NCR3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00083	NCR3 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00083	NCR3 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00083	NCR3 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00084	RBP4 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00084	RBP4 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00084	RBP4 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00084	RBP4 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00085	EFNA4 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00085	EFNA4 Protein, Human, Recombinant (hFc & His)	10 µg	Recombinant-Protein	
TMPJ-00085	EFNA4 Protein, Human, Recombinant (hFc & His)	50 µg	Recombinant-Protein	
TMPJ-00085	EFNA4 Protein, Human, Recombinant (hFc & His)	500 µg	Recombinant-Protein	
TMPJ-00086	CT-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00086	CT-1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00086	CT-1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00086	CT-1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00087	VMO1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00087	VMO1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00087	VMO1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00087	VMO1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00088	EFNA1 Protein, Mouse, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00088	EFNA1 Protein, Mouse, Recombinant (hFc & His)	10 µg	Recombinant-Protein	
TMPJ-00088	EFNA1 Protein, Mouse, Recombinant (hFc & His)	50 µg	Recombinant-Protein	
TMPJ-00088	EFNA1 Protein, Mouse, Recombinant (hFc & His)	500 µg	Recombinant-Protein	
TMPJ-00089	CD3 epsilon/CD3e Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00089	CD3 epsilon/CD3e Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00090	FGF-9 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00090	FGF-9 Protein, Human, Recombinant	10 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00090	FGF-9 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00090	FGF-9 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00091	G-CSF Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00091	G-CSF Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00091	G-CSF Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00091	G-CSF Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00092	CD8 beta Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00092	CD8 beta Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00092	CD8 beta Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00092	CD8 beta Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00094	HMGB1 Protein, Human, Recombinant (N-teminal)	1 mg	Recombinant-Protein	
TMPJ-00094	HMGB1 Protein, Human, Recombinant (N-teminal)	10 μg	Recombinant-Protein	
TMPJ-00094	HMGB1 Protein, Human, Recombinant (N-teminal)	50 μg	Recombinant-Protein	
TMPJ-00094	HMGB1 Protein, Human, Recombinant (N-teminal)	500 μg	Recombinant-Protein	
TMPJ-00095	HMGB1 Protein, Human, Recombinant (Truncated)	1 mg	Recombinant-Protein	
TMPJ-00095	HMGB1 Protein, Human, Recombinant (Truncated)	10 μg	Recombinant-Protein	
TMPJ-00095	HMGB1 Protein, Human, Recombinant (Truncated)	50 μg	Recombinant-Protein	
TMPJ-00095	HMGB1 Protein, Human, Recombinant (Truncated)	500 μg	Recombinant-Protein	
TMPJ-00096	FGF-17 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00096	FGF-17 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00096	FGF-17 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00096	FGF-17 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00097	NKG2D/CD314 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00097	NKG2D/CD314 Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00097	NKG2D/CD314 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00097	NKG2D/CD314 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00099	CD28 Protein, Mouse, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00099	CD28 Protein, Mouse, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00099	CD28 Protein, Mouse, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00099	CD28 Protein, Mouse, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00100	Artemin Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00100	Artemin Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00100	Artemin Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00100	Artemin Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00101	TIMP-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00101	TIMP-2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00101	TIMP-2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00101	TIMP-2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00102	CD28 Protein, Human/Cynomolgus, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00102	CD28 Protein, Human/Cynomolgus, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00103	CD28 Protein, Human/Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00103	CD28 Protein, Human/Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00103	CD28 Protein, Human/Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00103	CD28 Protein, Human/Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00104	SOD2 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPJ-00104	SOD2 Protein, Human, Recombinant (E. coli, His)	10 μg	Recombinant-Protein	
TMPJ-00104	SOD2 Protein, Human, Recombinant (E. coli, His)	50 μg	Recombinant-Protein	
TMPJ-00104	SOD2 Protein, Human, Recombinant (E. coli, His)	500 μg	Recombinant-Protein	
TMPJ-00105	SOD2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00105	SOD2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00105	SOD2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00105	SOD2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00107	CTLA-4 Protein, Human, Recombinant (Flag)	1 mg	Recombinant-Protein	
TMPJ-00107	CTLA-4 Protein, Human, Recombinant (Flag)	10 μg	Recombinant-Protein	
TMPJ-00107	CTLA-4 Protein, Human, Recombinant (Flag)	50 μg	Recombinant-Protein	
TMPJ-00107	CTLA-4 Protein, Human, Recombinant (Flag)	500 μg	Recombinant-Protein	
TMPJ-00108	CTLA-4 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-00108	CTLA-4 Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-00108	CTLA-4 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-00108	CTLA-4 Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPJ-00109	LMIR2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00109	LMIR2 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00109	LMIR2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00109	LMIR2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00110	GITR/TNFRSF18 Protein, Mouse, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00110	GITR/TNFRSF18 Protein, Mouse, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00110	GITR/TNFRSF18 Protein, Mouse, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00110	GITR/TNFRSF18 Protein, Mouse, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00111	CD9 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00111	CD9 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00111	CD9 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00111	CD9 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00112	CD79B Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00112	CD79B Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00113	CD79B Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00113	CD79B Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00113	CD79B Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00113	CD79B Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00114	EFNA3 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00114	EFNA3 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00114	EFNA3 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00114	EFNA3 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00115	TREM-2 Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00115	TREM-2 Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00117	TREM-2 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-00117	TREM-2 Protein, Human, Recombinant (mFc)	10 μg	Recombinant-Protein	
TMPJ-00117	TREM-2 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPJ-00117	TREM-2 Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPJ-00118	CD79B Protein, Rhesus macaque, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00118	CD79B Protein, Rhesus macaque, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00118	CD79B Protein, Rhesus macaque, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00118	CD79B Protein, Rhesus macaque, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00119	IL-22RA2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00119	IL-22RA2 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00119	IL-22RA2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00119	IL-22RA2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00120	NKp80/KLRF1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00120	NKp80/KLRF1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00120	NKp80/KLRF1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00120	NKp80/KLRF1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00122	NKG2D/CD314 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00122	NKG2D/CD314 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00122	NKG2D/CD314 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00122	NKG2D/CD314 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00123	FLT3LG Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00123	FLT3LG Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00123	FLT3LG Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00123	FLT3LG Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00124	TNF alpha Protein, Human, Recombinant (aa 77-233, His)	1 mg	Recombinant-Protein	
TMPJ-00124	TNF alpha Protein, Human, Recombinant (aa 77-233, His)	10 μg	Recombinant-Protein	
TMPJ-00124	TNF alpha Protein, Human, Recombinant (aa 77-233, His)	50 μg	Recombinant-Protein	
TMPJ-00124	TNF alpha Protein, Human, Recombinant (aa 77-233, His)	500 μg	Recombinant-Protein	
TMPJ-00125	TNF alpha Protein, Human, Recombinant (aa 57-233, His)	1 mg	Recombinant-Protein	
TMPJ-00125	TNF alpha Protein, Human, Recombinant (aa 57-233, His)	10 μg	Recombinant-Protein	
TMPJ-00125	TNF alpha Protein, Human, Recombinant (aa 57-233, His)	50 μg	Recombinant-Protein	
TMPJ-00125	TNF alpha Protein, Human, Recombinant (aa 57-233, His)	500 μg	Recombinant-Protein	
TMPJ-00128	SLAMF2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00128	SLAMF2 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00128	SLAMF2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00128	SLAMF2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00129	BTLA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00129	BTLA Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00129	BTLA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00129	BTLA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00130	SLAMF2 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00130	SLAMF2 Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00130	SLAMF2 Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00130	SLAMF2 Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00131	NKG2DL Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00131	NKG2DL Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00131	NKG2DL Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00131	NKG2DL Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00133	MBL2 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00133	MBL2 Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00133	MBL2 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00133	MBL2 Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00134	pro-BDNF Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00134	pro-BDNF Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00134	pro-BDNF Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00134	pro-BDNF Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00135	BDNF Protein, Human/Murine/Rat, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00135	BDNF Protein, Human/Murine/Rat, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00135	BDNF Protein, Human/Murine/Rat, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00135	BDNF Protein, Human/Murine/Rat, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00136	MBL2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00136	MBL2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00136	MBL2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00136	MBL2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00137	APRIL/TNFSF13 Protein, Human, Recombinant (Flag & His)	1 mg	Recombinant-Protein	
TMPJ-00137	APRIL/TNFSF13 Protein, Human, Recombinant (Flag & His)	10 μg	Recombinant-Protein	
TMPJ-00137	APRIL/TNFSF13 Protein, Human, Recombinant (Flag & His)	50 μg	Recombinant-Protein	
TMPJ-00137	APRIL/TNFSF13 Protein, Human, Recombinant (Flag & His)	500 μg	Recombinant-Protein	
TMPJ-00138	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPJ-00138	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (His & Flag)	10 μg	Recombinant-Protein	
TMPJ-00138	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (His & Flag)	50 μg	Recombinant-Protein	
TMPJ-00138	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPJ-00139	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00139	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00139	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00139	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00140	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00140	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00141	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00141	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00141	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00141	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00142	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00142	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00142	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00142	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00143	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (aa 24-186, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00143	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (aa 24-186, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00144	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00144	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00144	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00144	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00145	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00145	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00145	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00145	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00147	FOLR1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00147	FOLR1 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00147	FOLR1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00147	FOLR1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00148	FOLR1 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00148	FOLR1 Protein, Rhesus macaque, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00148	FOLR1 Protein, Rhesus macaque, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00148	FOLR1 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00149	Complement Factor D/CFD Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00149	Complement Factor D/CFD Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00149	Complement Factor D/CFD Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00149	Complement Factor D/CFD Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00150	CD40 Ligand Protein, Human, Recombinant (Mammalian)	1 mg	Recombinant-Protein	
TMPJ-00150	CD40 Ligand Protein, Human, Recombinant (Mammalian)	10 μg	Recombinant-Protein	
TMPJ-00150	CD40 Ligand Protein, Human, Recombinant (Mammalian)	50 μg	Recombinant-Protein	
TMPJ-00150	CD40 Ligand Protein, Human, Recombinant (Mammalian)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00151	CD40 Ligand Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00151	CD40 Ligand Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00151	CD40 Ligand Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00151	CD40 Ligand Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00152	CD40 Ligand Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00152	CD40 Ligand Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00153	CD40 Ligand Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPJ-00153	CD40 Ligand Protein, Human, Recombinant (His & Flag)	10 μg	Recombinant-Protein	
TMPJ-00153	CD40 Ligand Protein, Human, Recombinant (His & Flag)	50 μg	Recombinant-Protein	
TMPJ-00153	CD40 Ligand Protein, Human, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPJ-00154	IL-15RA Protein, Mouse, Recombinant (hFc, Human Cells)	10 μg	Recombinant-Protein	
TMPJ-00154	IL-15RA Protein, Mouse, Recombinant (hFc, Human Cells)	20 μg	Recombinant-Protein	
TMPJ-00154	IL-15RA Protein, Mouse, Recombinant (hFc, Human Cells)	50 μg	Recombinant-Protein	
TMPJ-00155	Mucin-1/MUC1 Protein, Human, Recombinant (hFc&Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00155	Mucin-1/MUC1 Protein, Human, Recombinant (hFc&Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00156	DKK1 Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00156	DKK1 Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00157	CD82 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00157	CD82 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00157	CD82 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00157	CD82 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00158	Apolipoprotein A-I/APOA1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00158	Apolipoprotein A-I/APOA1 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00158	Apolipoprotein A-I/APOA1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00158	Apolipoprotein A-I/APOA1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00159	EMMPRIN/CD147 Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00159	EMMPRIN/CD147 Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00160	EMMPRIN/CD147 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00160	EMMPRIN/CD147 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00160	EMMPRIN/CD147 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00160	EMMPRIN/CD147 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00161	IL-1 alpha/IL-1A Protein, Human, Recombinant (Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00161	IL-1 alpha/IL-1A Protein, Human, Recombinant (Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00162	IL-1 alpha/IL-1A Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00162	IL-1 alpha/IL-1A Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00162	IL-1 alpha/IL-1A Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00162	IL-1 alpha/IL-1A Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00163	R-Spondin 3/RSPO3 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00163	R-Spondin 3/RSPO3 Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00163	R-Spondin 3/RSPO3 Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00163	R-Spondin 3/RSPO3 Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00164	IGFBP-5 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00164	IGFBP-5 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00166	SCF Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00166	SCF Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00166	SCF Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00166	SCF Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00168	HVEM Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00168	HVEM Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00168	HVEM Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00168	HVEM Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00173	TIM-3/KIM-3/HAVCR2 Protein, Mouse, Recombinant (aa 20-191, His)	1 mg	Recombinant-Protein	
TMPJ-00173	TIM-3/KIM-3/HAVCR2 Protein, Mouse, Recombinant (aa 20-191, His)	10 μg	Recombinant-Protein	
TMPJ-00173	TIM-3/KIM-3/HAVCR2 Protein, Mouse, Recombinant (aa 20-191, His)	50 μg	Recombinant-Protein	
TMPJ-00173	TIM-3/KIM-3/HAVCR2 Protein, Mouse, Recombinant (aa 20-191, His)	500 μg	Recombinant-Protein	
TMPJ-00174	TIM-3/KIM-3/HAVCR2 Protein, Mouse, Recombinant (aa 20-193, His)	1 mg	Recombinant-Protein	
TMPJ-00174	TIM-3/KIM-3/HAVCR2 Protein, Mouse, Recombinant (aa 20-193, His)	10 μg	Recombinant-Protein	
TMPJ-00174	TIM-3/KIM-3/HAVCR2 Protein, Mouse, Recombinant (aa 20-193, His)	50 μg	Recombinant-Protein	
TMPJ-00174	TIM-3/KIM-3/HAVCR2 Protein, Mouse, Recombinant (aa 20-193, His)	500 μg	Recombinant-Protein	
TMPJ-00175	B7-H4 Protein, Rhesus macaque, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00175	B7-H4 Protein, Rhesus macaque, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00175	B7-H4 Protein, Rhesus macaque, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00175	B7-H4 Protein, Rhesus macaque, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00176	B7-H4 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00176	B7-H4 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00177	BAFF/TNFSF13B Protein, Human, Recombinant (Avi & hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00177	BAFF/TNFSF13B Protein, Human, Recombinant (Avi & hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00178	BAFF/TNFSF13B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00178	BAFF/TNFSF13B Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00178	BAFF/TNFSF13B Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00178	BAFF/TNFSF13B Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00179	LAIR1 Protein, Human, Recombinant (aa 22-163, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00179	LAIR1 Protein, Human, Recombinant (aa 22-163, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00181	PD-1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00181	PD-1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00182	PD-L1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00182	PD-L1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00183	PD-L1 Protein, Human, Recombinant (Flag)	1 mg	Recombinant-Protein	
TMPJ-00183	PD-L1 Protein, Human, Recombinant (Flag)	10 μg	Recombinant-Protein	
TMPJ-00183	PD-L1 Protein, Human, Recombinant (Flag)	50 μg	Recombinant-Protein	
TMPJ-00183	PD-L1 Protein, Human, Recombinant (Flag)	500 μg	Recombinant-Protein	
TMPJ-00184	CD20 Protein, Human, Recombinant (Flag)	1 mg	Recombinant-Protein	
TMPJ-00184	CD20 Protein, Human, Recombinant (Flag)	10 μg	Recombinant-Protein	
TMPJ-00184	CD20 Protein, Human, Recombinant (Flag)	50 μg	Recombinant-Protein	
TMPJ-00184	CD20 Protein, Human, Recombinant (Flag)	500 μg	Recombinant-Protein	
TMPJ-00185	CD20 Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPJ-00185	CD20 Protein, Human, Recombinant (His & Flag)	10 μg	Recombinant-Protein	
TMPJ-00185	CD20 Protein, Human, Recombinant (His & Flag)	50 μg	Recombinant-Protein	
TMPJ-00185	CD20 Protein, Human, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPJ-00187	CD300A Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00187	CD300A Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00187	CD300A Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00187	CD300A Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00189	TIM-3/KIM-3/HAVCR2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00189	TIM-3/KIM-3/HAVCR2 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00189	TIM-3/KIM-3/HAVCR2 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00189	TIM-3/KIM-3/HAVCR2 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00190	CD38 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00190	CD38 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00190	CD38 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00190	CD38 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00191	FSTL1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00191	FSTL1 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00191	FSTL1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00191	FSTL1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00192	CD32B/Fcgr2b Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00192	CD32B/Fcgr2b Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00192	CD32B/Fcgr2b Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00192	CD32B/Fcgr2b Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00193	TREML1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00193	TREML1 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00193	TREML1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00193	TREML1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00194	IL-20RB Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00194	IL-20RB Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00194	IL-20RB Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00194	IL-20RB Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00195	FGL1 Protein, Cynomolgus, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00195	FGL1 Protein, Cynomolgus, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00197	FGL1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00197	FGL1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00198	FGL1 Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00198	FGL1 Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00200	EpCAM/TROP1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00200	EpCAM/TROP1 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00200	EpCAM/TROP1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00200	EpCAM/TROP1 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00201	CLEC10A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00201	CLEC10A Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00201	CLEC10A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00201	CLEC10A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00202	CD157 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00202	CD157 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00202	CD157 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00202	CD157 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00203	Galectin-9 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-00203	Galectin-9 Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-00203	Galectin-9 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-00203	Galectin-9 Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPJ-00204	TROP-2 Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00204	TROP-2 Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00205	TROP-2 Protein,Human,Recombinant (aa 88-274, hFc)	1 mg	Recombinant-Protein	
TMPJ-00205	TROP-2 Protein,Human,Recombinant (aa 88-274, hFc)	10 μg	Recombinant-Protein	
TMPJ-00205	TROP-2 Protein,Human,Recombinant (aa 88-274, hFc)	50 μg	Recombinant-Protein	
TMPJ-00205	TROP-2 Protein,Human,Recombinant (aa 88-274, hFc)	500 μg	Recombinant-Protein	
TMPJ-00206	TROP-2 Protein, Human, Recombinant (aa 27-274, hFc)	1 mg	Recombinant-Protein	
TMPJ-00206	TROP-2 Protein, Human, Recombinant (aa 27-274, hFc)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00206	TROP-2 Protein, Human, Recombinant (aa 27-274, hFc)	50 μg	Recombinant-Protein	
TMPJ-00206	TROP-2 Protein, Human, Recombinant (aa 27-274, hFc)	500 μg	Recombinant-Protein	
TMPJ-00207	AKR1C2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00207	AKR1C2 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00207	AKR1C2 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00207	AKR1C2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00208	CD47 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00208	CD47 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00209	CD47 Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00209	CD47 Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00211	CD47 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00211	CD47 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00211	CD47 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00211	CD47 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00212	CD47 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-00212	CD47 Protein, Human, Recombinant (mFc)	10 μg	Recombinant-Protein	
TMPJ-00212	CD47 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPJ-00212	CD47 Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPJ-00213	IL-10R beta/IL-10RB Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00213	IL-10R beta/IL-10RB Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00213	IL-10R beta/IL-10RB Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00213	IL-10R beta/IL-10RB Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00215	Fas/CD95 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00215	Fas/CD95 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00215	Fas/CD95 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00215	Fas/CD95 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00216	IL-12B Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00216	IL-12B Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00216	IL-12B Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00216	IL-12B Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00217	Siglec-15 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00217	Siglec-15 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00218	SLAMF6 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00218	SLAMF6 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00219	BTN3A2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00219	BTN3A2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00220	B3GAT1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00220	B3GAT1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00220	B3GAT1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00220	B3GAT1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00221	SLAMF7 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00221	SLAMF7 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00222	SLAMF7 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-00222	SLAMF7 Protein, Human, Recombinant (mFc)	10 μg	Recombinant-Protein	
TMPJ-00222	SLAMF7 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPJ-00222	SLAMF7 Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPJ-00223	SLAMF1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00223	SLAMF1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00224	EFNB2 Protein, Mouse, Recombinant (hFc & His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00224	EFNB2 Protein, Mouse, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00224	EFNB2 Protein, Mouse, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00224	EFNB2 Protein, Mouse, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00225	Siglec-15 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00225	Siglec-15 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00225	Siglec-15 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00225	Siglec-15 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00226	SLAMF1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00226	SLAMF1 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00226	SLAMF1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00226	SLAMF1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00228	SLAMF5 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00228	SLAMF5 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00229	SLAMF5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00229	SLAMF5 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00229	SLAMF5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00229	SLAMF5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00230	EFNB1 Protein, Mouse, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00230	EFNB1 Protein, Mouse, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00230	EFNB1 Protein, Mouse, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00230	EFNB1 Protein, Mouse, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00231	LRG1 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00231	LRG1 Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00231	LRG1 Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00231	LRG1 Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00233	CD200R1/CRTR2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00233	CD200R1/CRTR2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00233	CD200R1/CRTR2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00233	CD200R1/CRTR2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00234	AMBP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00234	AMBP Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00234	AMBP Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00234	AMBP Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00235	Thrombopoietin Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00235	Thrombopoietin Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPJ-00235	Thrombopoietin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00235	Thrombopoietin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPJ-00236	CXADR/CAR Protein, Mouse, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00236	CXADR/CAR Protein, Mouse, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00237	CXADR/CAR Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00237	CXADR/CAR Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00237	CXADR/CAR Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00237	CXADR/CAR Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00238	Lefty-A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00238	Lefty-A Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00238	Lefty-A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00238	Lefty-A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00239	IL-2RG Protein, Mouse, Recombinant (aa 25-263, hFc)	1 mg	Recombinant-Protein	
TMPJ-00239	IL-2RG Protein, Mouse, Recombinant (aa 25-263, hFc)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00239	IL-2RG Protein, Mouse, Recombinant (aa 25-263, hFc)	50 µg	Recombinant-Protein	
TMPJ-00239	IL-2RG Protein, Mouse, Recombinant (aa 25-263, hFc)	500 µg	Recombinant-Protein	
TMPJ-00240	CAMK1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00240	CAMK1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00240	CAMK1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00240	CAMK1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00242	PARVA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00242	PARVA Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00242	PARVA Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00242	PARVA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00243	Serpin B6 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPJ-00243	Serpin B6 Protein, Human, Recombinant (E. coli, His)	10 µg	Recombinant-Protein	
TMPJ-00243	Serpin B6 Protein, Human, Recombinant (E. coli, His)	50 µg	Recombinant-Protein	
TMPJ-00243	Serpin B6 Protein, Human, Recombinant (E. coli, His)	500 µg	Recombinant-Protein	
TMPJ-00244	IL-3R alpha/CD123 Protein, Human, Recombinant (aa 19-305, hFc & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00244	IL-3R alpha/CD123 Protein, Human, Recombinant (aa 19-305, hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00245	TRAIL R2/DR5/TNFRSF10B Protein, Mouse, Recombinant (Avi & His), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00245	TRAIL R2/DR5/TNFRSF10B Protein, Mouse, Recombinant (Avi & His), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00246	TRAIL R2/DR5/TNFRSF10B Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00246	TRAIL R2/DR5/TNFRSF10B Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00246	TRAIL R2/DR5/TNFRSF10B Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00246	TRAIL R2/DR5/TNFRSF10B Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00248	SIRP gamma Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00248	SIRP gamma Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00248	SIRP gamma Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00248	SIRP gamma Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00249	TGF beta 1 Protein, Human, Recombinant (Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00249	TGF beta 1 Protein, Human, Recombinant (Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00250	LAP (TGF-beta 1) Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00250	LAP (TGF-beta 1) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00251	IL-3R alpha/CD123 Protein, Mouse, Recombinant (aa 17-331, His)	1 mg	Recombinant-Protein	
TMPJ-00251	IL-3R alpha/CD123 Protein, Mouse, Recombinant (aa 17-331, His)	10 µg	Recombinant-Protein	
TMPJ-00251	IL-3R alpha/CD123 Protein, Mouse, Recombinant (aa 17-331, His)	50 µg	Recombinant-Protein	
TMPJ-00251	IL-3R alpha/CD123 Protein, Mouse, Recombinant (aa 17-331, His)	500 µg	Recombinant-Protein	
TMPJ-00252	SIRP beta 1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00252	SIRP beta 1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00252	SIRP beta 1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00252	SIRP beta 1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00253	OPG Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00253	OPG Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00253	OPG Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00253	OPG Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00254	TGF beta 3 Protein, Human/Mouse/Rat, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00254	TGF beta 3 Protein, Human/Mouse/Rat, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00254	TGF beta 3 Protein, Human/Mouse/Rat, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00254	TGF beta 3 Protein, Human/Mouse/Rat, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00255	TGF beta 3 Protein, Human, Recombinant (Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00255	TGF beta 3 Protein, Human, Recombinant (Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00256	Latent TGF-beta 3 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00256	Latent TGF-beta 3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00257	PSGL-1/CD162 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00257	PSGL-1/CD162 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00257	PSGL-1/CD162 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00257	PSGL-1/CD162 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00258	TGF beta 2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00258	TGF beta 2 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00258	TGF beta 2 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00258	TGF beta 2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00259	TGF beta 2 Protein, Human, Recombinant (Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00259	TGF beta 2 Protein, Human, Recombinant (Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00260	Latent TGF-beta 2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00260	Latent TGF-beta 2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00261	TGF beta 2 Protein, Mouse/Rat, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00261	TGF beta 2 Protein, Mouse/Rat, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00261	TGF beta 2 Protein, Mouse/Rat, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00261	TGF beta 2 Protein, Mouse/Rat, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00262	Serpin A12 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-00262	Serpin A12 Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-00262	Serpin A12 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-00262	Serpin A12 Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPJ-00263	VSIG8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00263	VSIG8 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00263	VSIG8 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00263	VSIG8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00264	LAMP1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00264	LAMP1 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00264	LAMP1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00264	LAMP1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00265	Serpin F1 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00265	Serpin F1 Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00265	Serpin F1 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00265	Serpin F1 Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00266	IL-5R alpha/CD125 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00266	IL-5R alpha/CD125 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00266	IL-5R alpha/CD125 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00266	IL-5R alpha/CD125 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00267	IL-5R alpha/CD125 Protein, Human, Recombinant (aa 21-335, His)	1 mg	Recombinant-Protein	
TMPJ-00267	IL-5R alpha/CD125 Protein, Human, Recombinant (aa 21-335, His)	10 μg	Recombinant-Protein	
TMPJ-00267	IL-5R alpha/CD125 Protein, Human, Recombinant (aa 21-335, His)	50 μg	Recombinant-Protein	
TMPJ-00267	IL-5R alpha/CD125 Protein, Human, Recombinant (aa 21-335, His)	500 μg	Recombinant-Protein	
TMPJ-00268	5T4/TPBG Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00268	5T4/TPBG Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00269	5T4/TPBG Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-00269	5T4/TPBG Protein, Human, Recombinant (mFc)	10 μg	Recombinant-Protein	
TMPJ-00269	5T4/TPBG Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPJ-00269	5T4/TPBG Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPJ-00270	IL-13RA1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00270	IL-13RA1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00271	SMAD3 Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPJ-00271	SMAD3 Protein, Human, Recombinant (His & Flag)	10 µg	Recombinant-Protein	
TMPJ-00271	SMAD3 Protein, Human, Recombinant (His & Flag)	50 µg	Recombinant-Protein	
TMPJ-00271	SMAD3 Protein, Human, Recombinant (His & Flag)	500 µg	Recombinant-Protein	
TMPJ-00272	RELT/TNFRSF19L Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00272	RELT/TNFRSF19L Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00272	RELT/TNFRSF19L Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00272	RELT/TNFRSF19L Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00273	IGSF11 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00273	IGSF11 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00273	IGSF11 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00273	IGSF11 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00274	LTBR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00274	LTBR Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00274	LTBR Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00274	LTBR Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00275	TRAIL R2/DR5/TNFRSF10B Protein, Human, Recombinant (Avi & His), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00275	TRAIL R2/DR5/TNFRSF10B Protein, Human, Recombinant (Avi & His), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00276	TRAIL R2/DR5/TNFRSF10B Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00276	TRAIL R2/DR5/TNFRSF10B Protein, Human, Recombinant (hFc & His)	10 µg	Recombinant-Protein	
TMPJ-00276	TRAIL R2/DR5/TNFRSF10B Protein, Human, Recombinant (hFc & His)	50 µg	Recombinant-Protein	
TMPJ-00276	TRAIL R2/DR5/TNFRSF10B Protein, Human, Recombinant (hFc & His)	500 µg	Recombinant-Protein	
TMPJ-00277	NgR3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00277	NgR3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00277	NgR3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00277	NgR3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00278	Clusterin Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00278	Clusterin Protein, Human, Recombinant (hFc & His)	10 µg	Recombinant-Protein	
TMPJ-00278	Clusterin Protein, Human, Recombinant (hFc & His)	50 µg	Recombinant-Protein	
TMPJ-00278	Clusterin Protein, Human, Recombinant (hFc & His)	500 µg	Recombinant-Protein	
TMPJ-00279	Clusterin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00279	Clusterin Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00279	Clusterin Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00279	Clusterin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00280	TNF R1 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00280	TNF R1 Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00280	TNF R1 Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00280	TNF R1 Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00281	CADM1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00281	CADM1 Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00281	CADM1 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00281	CADM1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00283	Carbonic Anhydrase 9 Protein, Human, Recombinant (Avi & His), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00283	Carbonic Anhydrase 9 Protein, Human, Recombinant (Avi & His), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00284	IL-7R alpha/CD127 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00284	IL-7R alpha/CD127 Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00284	IL-7R alpha/CD127 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00284	IL-7R alpha/CD127 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00285	IL-7R alpha/CD127 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00285	IL-7R alpha/CD127 Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00285	IL-7R alpha/CD127 Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00285	IL-7R alpha/CD127 Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00286	ANGPTL3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00286	ANGPTL3 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00286	ANGPTL3 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00286	ANGPTL3 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00287	TNF RII Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00287	TNF RII Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00287	TNF RII Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00287	TNF RII Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00288	TNF RII Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-00288	TNF RII Protein, Human, Recombinant (mFc)	10 μg	Recombinant-Protein	
TMPJ-00288	TNF RII Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPJ-00288	TNF RII Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPJ-00290	GFR Alpha-2/GFRA2 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00290	GFR Alpha-2/GFRA2 Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00290	GFR Alpha-2/GFRA2 Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00290	GFR Alpha-2/GFRA2 Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00291	IL-6R alpha/CD126 Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00291	IL-6R alpha/CD126 Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00292	CD36 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00292	CD36 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00292	CD36 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00292	CD36 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00293	CD36 Protein, Mouse, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00293	CD36 Protein, Mouse, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00294	CD36 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00294	CD36 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00294	CD36 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00294	CD36 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00295	NgR Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00295	NgR Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00295	NgR Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00295	NgR Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00296	TNF RII Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00296	TNF RII Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00297	SHPK Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00297	SHPK Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00297	SHPK Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00297	SHPK Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00298	CD36 Protein, Human, Recombinant (aa 27-432, His)	1 mg	Recombinant-Protein	
TMPJ-00298	CD36 Protein, Human, Recombinant (aa 27-432, His)	10 μg	Recombinant-Protein	
TMPJ-00298	CD36 Protein, Human, Recombinant (aa 27-432, His)	50 μg	Recombinant-Protein	
TMPJ-00298	CD36 Protein, Human, Recombinant (aa 27-432, His)	500 μg	Recombinant-Protein	
TMPJ-00299	LIMPII/SR-B2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00299	LIMPII/SR-B2 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00299	LIMPII/SR-B2 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00299	LIMPII/SR-B2 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00301	Coagulation Factor X Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00301	Coagulation Factor X Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00301	Coagulation Factor X Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00301	Coagulation Factor X Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00302	Serpin F2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00302	Serpin F2 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00302	Serpin F2 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00302	Serpin F2 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00303	ANG2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00303	ANG2 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00303	ANG2 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00303	ANG2 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00304	ALK-1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00304	ALK-1 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00304	ALK-1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00304	ALK-1 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00305	SIRP alpha Protein, Cynomolgus, Recombinant (aa 31-369, His)	1 mg	Recombinant-Protein	
TMPJ-00305	SIRP alpha Protein, Cynomolgus, Recombinant (aa 31-369, His)	10 μg	Recombinant-Protein	
TMPJ-00305	SIRP alpha Protein, Cynomolgus, Recombinant (aa 31-369, His)	50 μg	Recombinant-Protein	
TMPJ-00305	SIRP alpha Protein, Cynomolgus, Recombinant (aa 31-369, His)	500 μg	Recombinant-Protein	
TMPJ-00306	SIRP alpha Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00306	SIRP alpha Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00307	BLK Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00307	BLK Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00307	BLK Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00307	BLK Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00308	Nectin-4 Protein, Cynomolgus, Recombinant (aa 32-349, hFc)	1 mg	Recombinant-Protein	
TMPJ-00308	Nectin-4 Protein, Cynomolgus, Recombinant (aa 32-349, hFc)	10 μg	Recombinant-Protein	
TMPJ-00308	Nectin-4 Protein, Cynomolgus, Recombinant (aa 32-349, hFc)	50 μg	Recombinant-Protein	
TMPJ-00308	Nectin-4 Protein, Cynomolgus, Recombinant (aa 32-349, hFc)	500 μg	Recombinant-Protein	
TMPJ-00309	Nectin-4 Protein, Cynomolgus, Recombinant (aa 32-349, His)	1 mg	Recombinant-Protein	
TMPJ-00309	Nectin-4 Protein, Cynomolgus, Recombinant (aa 32-349, His)	10 μg	Recombinant-Protein	
TMPJ-00309	Nectin-4 Protein, Cynomolgus, Recombinant (aa 32-349, His)	50 μg	Recombinant-Protein	
TMPJ-00309	Nectin-4 Protein, Cynomolgus, Recombinant (aa 32-349, His)	500 μg	Recombinant-Protein	
TMPJ-00310	Nectin-4 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00310	Nectin-4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00311	Nectin-4 Protein, Human, Recombinant (aa 32-351, hFc)	1 mg	Recombinant-Protein	
TMPJ-00311	Nectin-4 Protein, Human, Recombinant (aa 32-351, hFc)	10 μg	Recombinant-Protein	
TMPJ-00311	Nectin-4 Protein, Human, Recombinant (aa 32-351, hFc)	50 μg	Recombinant-Protein	
TMPJ-00311	Nectin-4 Protein, Human, Recombinant (aa 32-351, hFc)	500 μg	Recombinant-Protein	
TMPJ-00312	Nectin-4 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-00312	Nectin-4 Protein, Human, Recombinant (mFc)	10 μg	Recombinant-Protein	
TMPJ-00312	Nectin-4 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPJ-00312	Nectin-4 Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPJ-00313	Fumarase Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00313	Fumarase Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00313	Fumarase Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00313	Fumarase Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00314	ACVR2B Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00314	ACVR2B Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00314	ACVR2B Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00314	ACVR2B Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00315	ACVR2A Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00315	ACVR2A Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00315	ACVR2A Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00315	ACVR2A Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00316	BTN3A1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00316	BTN3A1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00319	PFKFB3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00319	PFKFB3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00319	PFKFB3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00319	PFKFB3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00320	AMIGO2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00320	AMIGO2 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00320	AMIGO2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00320	AMIGO2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00321	LAG-3 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00321	LAG-3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00323	Nectin-2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00323	Nectin-2 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00323	Nectin-2 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00323	Nectin-2 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00324	ICAM-1/CD54 Protein, Rhesus macaque, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00324	ICAM-1/CD54 Protein, Rhesus macaque, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00324	ICAM-1/CD54 Protein, Rhesus macaque, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00324	ICAM-1/CD54 Protein, Rhesus macaque, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00325	BMPR1A/ALK-3 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00325	BMPR1A/ALK-3 Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00325	BMPR1A/ALK-3 Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00325	BMPR1A/ALK-3 Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00326	CD122/IL2RB Protein, Human, Recombinant (aa 27-239, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00326	CD122/IL2RB Protein, Human, Recombinant (aa 27-239, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00327	M-CSF/CSF1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00327	M-CSF/CSF1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00327	M-CSF/CSF1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00327	M-CSF/CSF1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00329	CD19 Protein, Rhesus macaque, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00329	CD19 Protein, Rhesus macaque, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00329	CD19 Protein, Rhesus macaque, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00329	CD19 Protein, Rhesus macaque, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00330	GPC1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00330	GPC1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00330	GPC1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00330	GPC1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00331	IFNAR1 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00331	IFNAR1 Protein, Rhesus macaque, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00331	IFNAR1 Protein, Rhesus macaque, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00331	IFNAR1 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00332	tPA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00332	tPA Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00332	tPA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00332	tPA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00333	TGFBR2 Protein, Mouse, Recombinant (aa 24-184, hFc)	1 mg	Recombinant-Protein	
TMPJ-00333	TGFBR2 Protein, Mouse, Recombinant (aa 24-184, hFc)	10 μg	Recombinant-Protein	
TMPJ-00333	TGFBR2 Protein, Mouse, Recombinant (aa 24-184, hFc)	50 μg	Recombinant-Protein	
TMPJ-00333	TGFBR2 Protein, Mouse, Recombinant (aa 24-184, hFc)	500 μg	Recombinant-Protein	
TMPJ-00334	TGFBR2 Protein, Mouse, Recombinant (aa 24-159, hFc)	1 mg	Recombinant-Protein	
TMPJ-00334	TGFBR2 Protein, Mouse, Recombinant (aa 24-159, hFc)	10 μg	Recombinant-Protein	
TMPJ-00334	TGFBR2 Protein, Mouse, Recombinant (aa 24-159, hFc)	50 μg	Recombinant-Protein	
TMPJ-00334	TGFBR2 Protein, Mouse, Recombinant (aa 24-159, hFc)	500 μg	Recombinant-Protein	
TMPJ-00335	TGFBR2 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00335	TGFBR2 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPJ-00337	GPC3 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00337	GPC3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00338	LRRC15 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00338	LRRC15 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00339	ALCAM Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00339	ALCAM Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00339	ALCAM Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00339	ALCAM Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00340	CD30/TNFRSF8 Protein, Human, Recombinant (aa 19-379, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00340	CD30/TNFRSF8 Protein, Human, Recombinant (aa 19-379, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00341	CD30/TNFRSF8 Protein, Human, Recombinant (aa 19-379, hFc)	1 mg	Recombinant-Protein	
TMPJ-00341	CD30/TNFRSF8 Protein, Human, Recombinant (aa 19-379, hFc)	10 μg	Recombinant-Protein	
TMPJ-00341	CD30/TNFRSF8 Protein, Human, Recombinant (aa 19-379, hFc)	50 μg	Recombinant-Protein	
TMPJ-00341	CD30/TNFRSF8 Protein, Human, Recombinant (aa 19-379, hFc)	500 μg	Recombinant-Protein	
TMPJ-00342	CD30/TNFRSF8 Protein, Human, Recombinant (aa 19-379, His)	1 mg	Recombinant-Protein	
TMPJ-00342	CD30/TNFRSF8 Protein, Human, Recombinant (aa 19-379, His)	10 μg	Recombinant-Protein	
TMPJ-00342	CD30/TNFRSF8 Protein, Human, Recombinant (aa 19-379, His)	50 μg	Recombinant-Protein	
TMPJ-00342	CD30/TNFRSF8 Protein, Human, Recombinant (aa 19-379, His)	500 μg	Recombinant-Protein	
TMPJ-00343	CD30/TNFRSF8 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-00343	CD30/TNFRSF8 Protein, Human, Recombinant (mFc)	10 μg	Recombinant-Protein	
TMPJ-00343	CD30/TNFRSF8 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPJ-00343	CD30/TNFRSF8 Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPJ-00344	IL-18RAP Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00344	IL-18RAP Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00344	IL-18RAP Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00344	IL-18RAP Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00345	IGF2BP-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00345	IGF2BP-2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00345	IGF2BP-2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00345	IGF2BP-2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00346	PRLR Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00346	PRLR Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00346	PRLR Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00346	PRLR Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00347	PRLR Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00347	PRLR Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00347	PRLR Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00347	PRLR Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00348	CD316 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00348	CD316 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00348	CD316 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00348	CD316 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00349	RANK/TNFRSF11A Protein, Human, Recombinant (aa 30-212, His)	1 mg	Recombinant-Protein	
TMPJ-00349	RANK/TNFRSF11A Protein, Human, Recombinant (aa 30-212, His)	10 μg	Recombinant-Protein	
TMPJ-00349	RANK/TNFRSF11A Protein, Human, Recombinant (aa 30-212, His)	50 μg	Recombinant-Protein	
TMPJ-00349	RANK/TNFRSF11A Protein, Human, Recombinant (aa 30-212, His)	500 μg	Recombinant-Protein	
TMPJ-00351	IL-23R Protein, Human, Recombinant (aa 24-353, hFc)	1 mg	Recombinant-Protein	
TMPJ-00351	IL-23R Protein, Human, Recombinant (aa 24-353, hFc)	10 μg	Recombinant-Protein	
TMPJ-00351	IL-23R Protein, Human, Recombinant (aa 24-353, hFc)	50 μg	Recombinant-Protein	
TMPJ-00351	IL-23R Protein, Human, Recombinant (aa 24-353, hFc)	500 μg	Recombinant-Protein	
TMPJ-00352	CD98 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-00352	CD98 Protein, Human, Recombinant (mFc)	10 μg	Recombinant-Protein	
TMPJ-00352	CD98 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPJ-00352	CD98 Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPJ-00353	ILDR2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00353	ILDR2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00353	ILDR2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00353	ILDR2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00354	FZD1/Frizzled 1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00354	FZD1/Frizzled 1 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00354	FZD1/Frizzled 1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00354	FZD1/Frizzled 1 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00355	Neuropilin-1 Protein, Human, Recombinant (aa 22-644, Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00355	Neuropilin-1 Protein, Human, Recombinant (aa 22-644, Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00356	GHR/Growth Hormone R Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00356	GHR/Growth Hormone R Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00356	GHR/Growth Hormone R Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00356	GHR/Growth Hormone R Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00358	DR6 Protein, Mouse, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00358	DR6 Protein, Mouse, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00358	DR6 Protein, Mouse, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00358	DR6 Protein, Mouse, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00359	SLAMF3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00359	SLAMF3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00359	SLAMF3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00359	SLAMF3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00361	Endoglin Protein, Human, Recombinant (Trx & His)	1 mg	Recombinant-Protein	
TMPJ-00361	Endoglin Protein, Human, Recombinant (Trx & His)	10 μg	Recombinant-Protein	
TMPJ-00361	Endoglin Protein, Human, Recombinant (Trx & His)	50 μg	Recombinant-Protein	
TMPJ-00361	Endoglin Protein, Human, Recombinant (Trx & His)	500 μg	Recombinant-Protein	
TMPJ-00362	MMP-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00362	MMP-2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00362	MMP-2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00362	MMP-2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00363	IL12RB1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00363	IL12RB1 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00363	IL12RB1 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00363	IL12RB1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00364	LRRC32 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00364	LRRC32 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00364	LRRC32 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00364	LRRC32 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00365	GAS6 Protein, Human, Recombinant (Avi & His), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00365	GAS6 Protein, Human, Recombinant (Avi & His), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00366	GAS6 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00366	GAS6 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00366	GAS6 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00366	GAS6 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00368	PCSK9 Protein, Human, Recombinant (Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00368	PCSK9 Protein, Human, Recombinant (Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00369	PCSK9 Protein, Human, Recombinant (His & HA & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00369	PCSK9 Protein, Human, Recombinant (His & HA & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00370	Siglec-10 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00370	Siglec-10 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00375	HGF Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00375	HGF Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00375	HGF Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00375	HGF Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00376	IL-17RD Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00376	IL-17RD Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00376	IL-17RD Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00376	IL-17RD Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00377	VCAM-1 Protein, Human, Recombinant (Avi & His), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00377	VCAM-1 Protein, Human, Recombinant (Avi & His), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00378	Transferrin Receptor/TFRC Protein, Human, Recombinant (aa 101-760, His)	1 mg	Recombinant-Protein	
TMPJ-00378	Transferrin Receptor/TFRC Protein, Human, Recombinant (aa 101-760, His)	10 µg	Recombinant-Protein	
TMPJ-00378	Transferrin Receptor/TFRC Protein, Human, Recombinant (aa 101-760, His)	50 µg	Recombinant-Protein	
TMPJ-00378	Transferrin Receptor/TFRC Protein, Human, Recombinant (aa 101-760, His)	500 µg	Recombinant-Protein	
TMPJ-00379	AOC3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00379	AOC3 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00379	AOC3 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00379	AOC3 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00380	AOC3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00380	AOC3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00380	AOC3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00380	AOC3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00381	PIGR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00381	PIGR Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00381	PIGR Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00381	PIGR Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00382	P-selectin Protein, Mouse, Recombinant (Avi & His), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00382	P-selectin Protein, Mouse, Recombinant (Avi & His), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00383	SEMA3A Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00383	SEMA3A Protein, Human, Recombinant (His & Flag)	10 µg	Recombinant-Protein	
TMPJ-00383	SEMA3A Protein, Human, Recombinant (His & Flag)	50 µg	Recombinant-Protein	
TMPJ-00383	SEMA3A Protein, Human, Recombinant (His & Flag)	500 µg	Recombinant-Protein	
TMPJ-00384	PFKM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00384	PFKM Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00384	PFKM Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00384	PFKM Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00385	CDH6 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00385	CDH6 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00385	CDH6 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00385	CDH6 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00386	ACE2/ACEH Protein, Human, Recombinant (HEK293, His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00386	ACE2/ACEH Protein, Human, Recombinant (HEK293, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00387	IL-4R alpha Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00387	IL-4R alpha Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00387	IL-4R alpha Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00387	IL-4R alpha Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00388	FGFR2IIIc Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00388	FGFR2IIIc Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00388	FGFR2IIIc Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00388	FGFR2IIIc Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00389	FGFR2 alpha (IIIc) Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00389	FGFR2 alpha (IIIc) Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00389	FGFR2 alpha (IIIc) Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00389	FGFR2 alpha (IIIc) Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00390	FGFR2IIIb Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00390	FGFR2IIIb Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00390	FGFR2IIIb Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00390	FGFR2IIIb Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00391	FGFR2IIIb Protein, Human, Recombinant (aa 22-378, hFc)	1 mg	Recombinant-Protein	
TMPJ-00391	FGFR2IIIb Protein, Human, Recombinant (aa 22-378, hFc)	10 µg	Recombinant-Protein	
TMPJ-00391	FGFR2IIIb Protein, Human, Recombinant (aa 22-378, hFc)	50 µg	Recombinant-Protein	
TMPJ-00391	FGFR2IIIb Protein, Human, Recombinant (aa 22-378, hFc)	500 µg	Recombinant-Protein	
TMPJ-00392	Siglec-2/CD22 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00392	Siglec-2/CD22 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00393	Siglec-2/CD22 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00393	Siglec-2/CD22 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00393	Siglec-2/CD22 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00393	Siglec-2/CD22 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00394	LDLR Protein, Human, Recombinant (Avi & His), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00394	LDLR Protein, Human, Recombinant (Avi & His), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00395	SEMA4D Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00395	SEMA4D Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00395	SEMA4D Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00395	SEMA4D Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00396	SEMA4D Protein, Human, Recombinant (aa 22-734, His)	1 mg	Recombinant-Protein	
TMPJ-00396	SEMA4D Protein, Human, Recombinant (aa 22-734, His)	10 µg	Recombinant-Protein	
TMPJ-00396	SEMA4D Protein, Human, Recombinant (aa 22-734, His)	50 µg	Recombinant-Protein	
TMPJ-00396	SEMA4D Protein, Human, Recombinant (aa 22-734, His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00397	IL-17RA Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00397	IL-17RA Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00398	IL12RB2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00398	IL12RB2 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00398	IL12RB2 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00398	IL12RB2 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00399	AXL Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00399	AXL Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00399	AXL Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00399	AXL Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00402	CD117 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00402	CD117 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00402	CD117 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00402	CD117 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00403	EphB1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00403	EphB1 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00403	EphB1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00403	EphB1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00404	EphA4 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00404	EphA4 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00404	EphA4 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00404	EphA4 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00405	EphA4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00405	EphA4 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00405	EphA4 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00405	EphA4 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00406	EphA8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00406	EphA8 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00406	EphA8 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00406	EphA8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00407	ROBO4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00407	ROBO4 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00407	ROBO4 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00407	ROBO4 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00410	CD45R0 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00410	CD45R0 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00410	CD45R0 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00410	CD45R0 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00411	LEPR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00411	LEPR Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00411	LEPR Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00411	LEPR Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00412	VEGFR1/FLT-1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00412	VEGFR1/FLT-1 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00412	VEGFR1/FLT-1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00412	VEGFR1/FLT-1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00413	HER3/ERBB3 Protein, Human, Recombinant (aa 20-643, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00413	HER3/ERBB3 Protein, Human, Recombinant (aa 20-643, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00414	VEGFR2/KDR Protein, Human, Recombinant (aa 20-764, His & Avi), Biotinylated	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00414	VEGFR2/KDR Protein, Human, Recombinant (aa 20-764, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00415	HGFR/c-Met Protein, Human, Recombinant (aa 25-932, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00415	HGFR/c-Met Protein, Human, Recombinant (aa 25-932, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00416	Complement C3a Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00416	Complement C3a Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00416	Complement C3a Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00416	Complement C3a Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00417	Complement C3a Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00417	Complement C3a Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00417	Complement C3a Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00417	Complement C3a Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00418	TRAIL R3/TNFRSF10C Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00418	TRAIL R3/TNFRSF10C Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00418	TRAIL R3/TNFRSF10C Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00418	TRAIL R3/TNFRSF10C Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00419	CD16b Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00419	CD16b Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00419	CD16b Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00419	CD16b Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00420	CTLA-4 Protein, Mouse, Recombinant (Flag)	1 mg	Recombinant-Protein	
TMPJ-00420	CTLA-4 Protein, Mouse, Recombinant (Flag)	10 μg	Recombinant-Protein	
TMPJ-00420	CTLA-4 Protein, Mouse, Recombinant (Flag)	50 μg	Recombinant-Protein	
TMPJ-00420	CTLA-4 Protein, Mouse, Recombinant (Flag)	500 μg	Recombinant-Protein	
TMPJ-00421	CD27/TNFRSF7 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00421	CD27/TNFRSF7 Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00421	CD27/TNFRSF7 Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00421	CD27/TNFRSF7 Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00422	OX40/TNFRSF4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00422	OX40/TNFRSF4 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00422	OX40/TNFRSF4 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00422	OX40/TNFRSF4 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00423	TIM-1/KIM-1/HAVCR1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00423	TIM-1/KIM-1/HAVCR1 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00423	TIM-1/KIM-1/HAVCR1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00423	TIM-1/KIM-1/HAVCR1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00424	EphB2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00424	EphB2 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00424	EphB2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00424	EphB2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00425	NCR1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00425	NCR1 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00425	NCR1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00425	NCR1 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00426	Siglec-5 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00426	Siglec-5 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00426	Siglec-5 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00426	Siglec-5 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00427	LAIR1 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00427	LAIR1 Protein, Rhesus macaque, Recombinant (His)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00427	LAIR1 Protein, Rhesus macaque, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00427	LAIR1 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00428	PVRIG Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00428	PVRIG Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00428	PVRIG Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00428	PVRIG Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00429	CRTAM Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00429	CRTAM Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00429	CRTAM Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00429	CRTAM Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00430	TRAIL R2/DR5/TNFRSF10B Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00430	TRAIL R2/DR5/TNFRSF10B Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00430	TRAIL R2/DR5/TNFRSF10B Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00430	TRAIL R2/DR5/TNFRSF10B Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00432	GITR Ligand/TNFSF18 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00432	GITR Ligand/TNFSF18 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00432	GITR Ligand/TNFSF18 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00432	GITR Ligand/TNFSF18 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00433	VSIR Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00433	VSIR Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00433	VSIR Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00433	VSIR Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00434	Siglec-15 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00434	Siglec-15 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00434	Siglec-15 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00434	Siglec-15 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00435	PVRIG Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00435	PVRIG Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00435	PVRIG Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00435	PVRIG Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00436	PVRIG Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00436	PVRIG Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00436	PVRIG Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00436	PVRIG Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00437	Fetuin A Protein, Macaca mulatta, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00437	Fetuin A Protein, Macaca mulatta, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00437	Fetuin A Protein, Macaca mulatta, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00437	Fetuin A Protein, Macaca mulatta, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00438	SECTM1A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00438	SECTM1A Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00438	SECTM1A Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00438	SECTM1A Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00439	BTNL6 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00439	BTNL6 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00439	BTNL6 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00439	BTNL6 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00440	BTNL4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00440	BTNL4 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00440	BTNL4 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00440	BTNL4 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00441	CDH1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00441	CDH1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00441	CDH1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00441	CDH1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00442	Otolin-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00442	Otolin-1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00442	Otolin-1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00442	Otolin-1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00443	PCSK9 Protein, Macaca nemestrina, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00443	PCSK9 Protein, Macaca nemestrina, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00443	PCSK9 Protein, Macaca nemestrina, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00443	PCSK9 Protein, Macaca nemestrina, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00444	Siglec-2/CD22 Protein, Mouse, Recombinant (aa 22-702, His)	1 mg	Recombinant-Protein	
TMPJ-00444	Siglec-2/CD22 Protein, Mouse, Recombinant (aa 22-702, His)	10 μg	Recombinant-Protein	
TMPJ-00444	Siglec-2/CD22 Protein, Mouse, Recombinant (aa 22-702, His)	50 μg	Recombinant-Protein	
TMPJ-00444	Siglec-2/CD22 Protein, Mouse, Recombinant (aa 22-702, His)	500 μg	Recombinant-Protein	
TMPJ-00445	IBSP Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00445	IBSP Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00445	IBSP Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00445	IBSP Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00446	CD32A Protein, Human, Recombinant (R167, His)	1 mg	Recombinant-Protein	
TMPJ-00446	CD32A Protein, Human, Recombinant (R167, His)	10 μg	Recombinant-Protein	
TMPJ-00446	CD32A Protein, Human, Recombinant (R167, His)	50 μg	Recombinant-Protein	
TMPJ-00446	CD32A Protein, Human, Recombinant (R167, His)	500 μg	Recombinant-Protein	
TMPJ-00447	MMP-3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00447	MMP-3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00447	MMP-3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00447	MMP-3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00448	NRG1 beta 1 Protein, Human, Recombinant (aa 2-246)	1 mg	Recombinant-Protein	
TMPJ-00448	NRG1 beta 1 Protein, Human, Recombinant (aa 2-246)	10 μg	Recombinant-Protein	
TMPJ-00448	NRG1 beta 1 Protein, Human, Recombinant (aa 2-246)	50 μg	Recombinant-Protein	
TMPJ-00448	NRG1 beta 1 Protein, Human, Recombinant (aa 2-246)	500 μg	Recombinant-Protein	
TMPJ-00449	AXL Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00449	AXL Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00449	AXL Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00449	AXL Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00451	IL-16 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00451	IL-16 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00451	IL-16 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00451	IL-16 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00452	Serpin A1a Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00452	Serpin A1a Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00452	Serpin A1a Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00452	Serpin A1a Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00455	SLAMF5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00455	SLAMF5 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00455	SLAMF5 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00455	SLAMF5 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00456	APRIL/TNFSF13 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00456	APRIL/TNFSF13 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00456	APRIL/TNFSF13 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00456	APRIL/TNFSF13 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00457	OGG1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00457	OGG1 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00457	OGG1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00457	OGG1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00459	Esterase D Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00459	Esterase D Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00459	Esterase D Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00459	Esterase D Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00460	MECR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00460	MECR Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00460	MECR Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00460	MECR Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00461	PDIA5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00461	PDIA5 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00461	PDIA5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00461	PDIA5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00462	NADK Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00462	NADK Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00462	NADK Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00462	NADK Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00463	BDH2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00463	BDH2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00463	BDH2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00463	BDH2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00464	APE Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00464	APE Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00464	APE Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00464	APE Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00465	PTP1C Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00465	PTP1C Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00465	PTP1C Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00465	PTP1C Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00467	Mindin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00467	Mindin Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00467	Mindin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00467	Mindin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00468	KLK10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00468	KLK10 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00468	KLK10 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00468	KLK10 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00470	CYB5B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00470	CYB5B Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00470	CYB5B Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00470	CYB5B Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00472	Vitronectin Protein, Human, Recombinant (Truncated, His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00472	Vitronectin Protein, Human, Recombinant (Truncated, His)	10 µg	Recombinant-Protein	
TMPJ-00472	Vitronectin Protein, Human, Recombinant (Truncated, His)	50 µg	Recombinant-Protein	
TMPJ-00472	Vitronectin Protein, Human, Recombinant (Truncated, His)	500 µg	Recombinant-Protein	
TMPJ-00473	QPRTase Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00473	QPRTase Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00473	QPRTase Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00473	QPRTase Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00474	CPA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00474	CPA1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00474	CPA1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00474	CPA1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00475	Kallikrein 1/KLK1 Protein, Human, Recombinant (aa 19-262, His)	1 mg	Recombinant-Protein	
TMPJ-00475	Kallikrein 1/KLK1 Protein, Human, Recombinant (aa 19-262, His)	10 µg	Recombinant-Protein	
TMPJ-00475	Kallikrein 1/KLK1 Protein, Human, Recombinant (aa 19-262, His)	50 µg	Recombinant-Protein	
TMPJ-00475	Kallikrein 1/KLK1 Protein, Human, Recombinant (aa 19-262, His)	500 µg	Recombinant-Protein	
TMPJ-00476	BMPG Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00476	BMPG Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00476	BMPG Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00476	BMPG Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00479	KHK Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00479	KHK Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00479	KHK Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00479	KHK Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00480	SAA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00480	SAA1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00480	SAA1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00480	SAA1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00481	CELA3A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00481	CELA3A Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00481	CELA3A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00481	CELA3A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00482	SEMG1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00482	SEMG1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00482	SEMG1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00482	SEMG1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00483	DFF45 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00483	DFF45 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00483	DFF45 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00483	DFF45 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00484	SHMT1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00484	SHMT1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00484	SHMT1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00484	SHMT1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00486	SUMO2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00486	SUMO2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00486	SUMO2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00487	SDC1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00487	SDC1 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00487	SDC1 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00487	SDC1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00488	SDC1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00488	SDC1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00488	SDC1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00488	SDC1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00489	NTAQ1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-00489	NTAQ1 Protein, Human, Recombinant (GST)	10 µg	Recombinant-Protein	
TMPJ-00489	NTAQ1 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-00489	NTAQ1 Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-00490	Serpin A5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00490	Serpin A5 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00490	Serpin A5 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00490	Serpin A5 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00491	BCAN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00491	BCAN Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00491	BCAN Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00491	BCAN Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00495	ISG15 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00495	ISG15 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00495	ISG15 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00495	ISG15 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00496	PGM2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00496	PGM2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00496	PGM2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00496	PGM2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00497	CTSB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00497	CTSB Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00497	CTSB Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00497	CTSB Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00499	GSTP1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00499	GSTP1 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00499	GSTP1 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00499	GSTP1 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00500	Kappa-Casein Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00500	Kappa-Casein Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00500	Kappa-Casein Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00500	Kappa-Casein Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00501	CLEC3B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00501	CLEC3B Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00501	CLEC3B Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00501	CLEC3B Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00502	Serpin G1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00502	Serpin G1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00502	Serpin G1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00502	Serpin G1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00504	Serpin A8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00504	Serpin A8 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00504	Serpin A8 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00504	Serpin A8 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00505	Serpin A1 Protein, Human, Recombinant (aa 25-418, His)	1 mg	Recombinant-Protein	
TMPJ-00505	Serpin A1 Protein, Human, Recombinant (aa 25-418, His)	10 µg	Recombinant-Protein	
TMPJ-00505	Serpin A1 Protein, Human, Recombinant (aa 25-418, His)	50 µg	Recombinant-Protein	
TMPJ-00505	Serpin A1 Protein, Human, Recombinant (aa 25-418, His)	500 µg	Recombinant-Protein	
TMPJ-00506	PSG5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00506	PSG5 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00506	PSG5 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00506	PSG5 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00507	EIF4E Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00507	EIF4E Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00507	EIF4E Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00507	EIF4E Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00508	CTSL Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00508	CTSL Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00508	CTSL Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00508	CTSL Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00509	DLK1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00509	DLK1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00509	DLK1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00509	DLK1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00510	KRAS Protein, Human, Recombinant (G12C, His)	1 mg	Recombinant-Protein	
TMPJ-00510	KRAS Protein, Human, Recombinant (G12C, His)	10 µg	Recombinant-Protein	
TMPJ-00510	KRAS Protein, Human, Recombinant (G12C, His)	50 µg	Recombinant-Protein	
TMPJ-00510	KRAS Protein, Human, Recombinant (G12C, His)	500 µg	Recombinant-Protein	
TMPJ-00511	KRAS Protein, Human, Recombinant (G12V, His)	1 mg	Recombinant-Protein	
TMPJ-00511	KRAS Protein, Human, Recombinant (G12V, His)	10 µg	Recombinant-Protein	
TMPJ-00511	KRAS Protein, Human, Recombinant (G12V, His)	50 µg	Recombinant-Protein	
TMPJ-00511	KRAS Protein, Human, Recombinant (G12V, His)	500 µg	Recombinant-Protein	
TMPJ-00513	LTF Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00513	LTF Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00513	LTF Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00513	LTF Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00514	ACPP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00514	ACPP Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00514	ACPP Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00514	ACPP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00515	HCLS1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00515	HCLS1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00515	HCLS1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00515	HCLS1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00516	OBhFc1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00516	OBhFc1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00516	OBhFc1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00516	OBhFc1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00517	WIF-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00517	WIF-1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00517	WIF-1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00517	WIF-1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00520	NANS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00520	NANS Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00520	NANS Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00520	NANS Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00521	CHL2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00521	CHL2 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00521	CHL2 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00521	CHL2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00522	PSG9 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00522	PSG9 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00522	PSG9 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00522	PSG9 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00523	SAA2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00523	SAA2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00523	SAA2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00523	SAA2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00524	SORD Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00524	SORD Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00524	SORD Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00524	SORD Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00525	LGALS14 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00525	LGALS14 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00525	LGALS14 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00525	LGALS14 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00526	Langerin/CD207 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00526	Langerin/CD207 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00526	Langerin/CD207 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00526	Langerin/CD207 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00527	SP-D Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00527	SP-D Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00527	SP-D Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00527	SP-D Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00528	PPP1R1A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00528	PPP1R1A Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00528	PPP1R1A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00528	PPP1R1A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00529	FABP6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00529	FABP6 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00529	FABP6 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00529	FABP6 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00530	TSLPR Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00530	TSLPR Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00530	TSLPR Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00530	TSLPR Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00531	TSLPR Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00531	TSLPR Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00531	TSLPR Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00531	TSLPR Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00532	PADI4 Protein, Human, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPJ-00532	PADI4 Protein, Human, Recombinant (E. coli, His)	10 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00532	PADI4 Protein, Human, Recombinant (E. coli, His)	50 μg	Recombinant-Protein	
TMPJ-00532	PADI4 Protein, Human, Recombinant (E. coli, His)	500 μg	Recombinant-Protein	
TMPJ-00533	LYVE1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00533	LYVE1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00533	LYVE1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00533	LYVE1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00534	hFcgR4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00534	hFcgR4 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00534	hFcgR4 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00534	hFcgR4 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00535	F13A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00535	F13A Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00535	F13A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00535	F13A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00537	Siglec-3/CD33 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00537	Siglec-3/CD33 Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-00537	Siglec-3/CD33 Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00537	Siglec-3/CD33 Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00538	LILRA3/CD85e Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00538	LILRA3/CD85e Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00540	PEPD Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00540	PEPD Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00540	PEPD Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00540	PEPD Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00541	CD177 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00541	CD177 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00541	CD177 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00541	CD177 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00542	TPSB2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00542	TPSB2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00542	TPSB2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00542	TPSB2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00543	CDSN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00543	CDSN Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00543	CDSN Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00543	CDSN Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00544	Kallikrein 7/KLK7 Protein, Human, Recombinant (aa 23-252, His)	1 mg	Recombinant-Protein	
TMPJ-00544	Kallikrein 7/KLK7 Protein, Human, Recombinant (aa 23-252, His)	10 μg	Recombinant-Protein	
TMPJ-00544	Kallikrein 7/KLK7 Protein, Human, Recombinant (aa 23-252, His)	50 μg	Recombinant-Protein	
TMPJ-00544	Kallikrein 7/KLK7 Protein, Human, Recombinant (aa 23-252, His)	500 μg	Recombinant-Protein	
TMPJ-00546	EFNA1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00546	EFNA1 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00546	EFNA1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00546	EFNA1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00549	MANSC1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00549	MANSC1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00549	MANSC1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00549	MANSC1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00550	Siglec-9 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00550	Siglec-9 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00550	Siglec-9 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00550	Siglec-9 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00551	Siglec-9 Protein,Human, Recombinant(aa 18-348, His)	1 mg	Recombinant-Protein	
TMPJ-00551	Siglec-9 Protein,Human, Recombinant(aa 18-348, His)	10 μg	Recombinant-Protein	
TMPJ-00551	Siglec-9 Protein,Human, Recombinant(aa 18-348, His)	50 μg	Recombinant-Protein	
TMPJ-00551	Siglec-9 Protein,Human, Recombinant(aa 18-348, His)	500 μg	Recombinant-Protein	
TMPJ-00552	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00552	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00553	Lp-PLA2/PLA2G7 Protein, Human, Recombinant (aa 22-441, His)	1 mg	Recombinant-Protein	
TMPJ-00553	Lp-PLA2/PLA2G7 Protein, Human, Recombinant (aa 22-441, His)	10 μg	Recombinant-Protein	
TMPJ-00553	Lp-PLA2/PLA2G7 Protein, Human, Recombinant (aa 22-441, His)	50 μg	Recombinant-Protein	
TMPJ-00553	Lp-PLA2/PLA2G7 Protein, Human, Recombinant (aa 22-441, His)	500 μg	Recombinant-Protein	
TMPJ-00554	Vinculin Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00554	Vinculin Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00554	Vinculin Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00554	Vinculin Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00555	B7-2 Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00555	B7-2 Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00556	B7-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00556	B7-2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00556	B7-2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00556	B7-2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00557	Kallikrein 8/KLK8 Protein, Human, Recombinant (aa 29-260, His)	1 mg	Recombinant-Protein	
TMPJ-00557	Kallikrein 8/KLK8 Protein, Human, Recombinant (aa 29-260, His)	10 μg	Recombinant-Protein	
TMPJ-00557	Kallikrein 8/KLK8 Protein, Human, Recombinant (aa 29-260, His)	50 μg	Recombinant-Protein	
TMPJ-00557	Kallikrein 8/KLK8 Protein, Human, Recombinant (aa 29-260, His)	500 μg	Recombinant-Protein	
TMPJ-00559	CDH3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00559	CDH3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00559	CDH3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00559	CDH3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00561	SDC2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00561	SDC2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00561	SDC2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00561	SDC2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00562	PDGF-BB Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00562	PDGF-BB Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPJ-00562	PDGF-BB Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00562	PDGF-BB Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPJ-00564	PLXDC2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00564	PLXDC2 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00564	PLXDC2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00564	PLXDC2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00565	Mucin-15/MUC15 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00565	Mucin-15/MUC15 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00565	Mucin-15/MUC15 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00565	Mucin-15/MUC15 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00566	MFAP4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00566	MFAP4 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00566	MFAP4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00566	MFAP4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00567	NCR1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00567	NCR1 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00567	NCR1 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00567	NCR1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00571	UBE2D3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00571	UBE2D3 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00571	UBE2D3 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00571	UBE2D3 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00572	Vasorin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00572	Vasorin Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00572	Vasorin Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00572	Vasorin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00573	IL-17F Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00573	IL-17F Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00573	IL-17F Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00573	IL-17F Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00574	RNASE3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00574	RNASE3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00574	RNASE3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00574	RNASE3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00575	IL-13 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00575	IL-13 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00575	IL-13 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00575	IL-13 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00577	INSL3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00577	INSL3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00577	INSL3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00577	INSL3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00578	CEACAM21 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00578	CEACAM21 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00578	CEACAM21 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00578	CEACAM21 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00579	Ameloblastin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00579	Ameloblastin Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00579	Ameloblastin Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00579	Ameloblastin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00580	ZWINT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00580	ZWINT Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00580	ZWINT Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00580	ZWINT Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00582	PRG3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00582	PRG3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00582	PRG3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00582	PRG3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00583	CDH17 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00583	CDH17 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00583	CDH17 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00583	CDH17 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00584	Bc1-w Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00584	Bc1-w Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00584	Bc1-w Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00584	Bc1-w Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00585	Complement C8 gamma Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00585	Complement C8 gamma Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00585	Complement C8 gamma Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00585	Complement C8 gamma Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00586	SULT1A2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00586	SULT1A2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00586	SULT1A2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00586	SULT1A2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00587	NRCAM Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00587	NRCAM Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00587	NRCAM Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00587	NRCAM Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00588	CEACAM7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00588	CEACAM7 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00588	CEACAM7 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00588	CEACAM7 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00589	TREML2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00589	TREML2 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00589	TREML2 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00589	TREML2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00590	ANXA13 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00590	ANXA13 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00590	ANXA13 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00590	ANXA13 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00591	CCL8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00591	CCL8 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00591	CCL8 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00591	CCL8 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00593	VEGFR2/KDR Protein, Human, Recombinant (aa 20-764, His)	1 mg	Recombinant-Protein	
TMPJ-00593	VEGFR2/KDR Protein, Human, Recombinant (aa 20-764, His)	10 µg	Recombinant-Protein	
TMPJ-00593	VEGFR2/KDR Protein, Human, Recombinant (aa 20-764, His)	50 µg	Recombinant-Protein	
TMPJ-00593	VEGFR2/KDR Protein, Human, Recombinant (aa 20-764, His)	500 µg	Recombinant-Protein	
TMPJ-00594	IL-13 Protein, Human, Recombinant (Avi & His), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00594	IL-13 Protein, Human, Recombinant (Avi & His), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00596	IL-13 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-00596	IL-13 Protein, Human, Recombinant (mFc)	10 µg	Recombinant-Protein	
TMPJ-00596	IL-13 Protein, Human, Recombinant (mFc)	50 µg	Recombinant-Protein	
TMPJ-00596	IL-13 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPJ-00597	IgG1 hFc Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00597	IgG1 hFc Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00597	IgG1 hFc Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00597	IgG1 hFc Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00599	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00599	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (hFc & His)	10 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00599	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-00599	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-00601	Apolipoprotein C-II/APOC2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00601	Apolipoprotein C-II/APOC2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00601	Apolipoprotein C-II/APOC2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00601	Apolipoprotein C-II/APOC2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00602	CPA2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00602	CPA2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00602	CPA2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00602	CPA2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00603	TL1A/TNFSF15 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00603	TL1A/TNFSF15 Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00603	TL1A/TNFSF15 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00603	TL1A/TNFSF15 Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00604	KIR2DL4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00604	KIR2DL4 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00604	KIR2DL4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00604	KIR2DL4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00605	GPVI Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00605	GPVI Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00605	GPVI Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00605	GPVI Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00606	Leptin Protein, Carassius auratus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00606	Leptin Protein, Carassius auratus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00606	Leptin Protein, Carassius auratus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00606	Leptin Protein, Carassius auratus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00607	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00607	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00607	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00607	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00608	SLAMF9 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00608	SLAMF9 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00608	SLAMF9 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00608	SLAMF9 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00610	hFcRL1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00610	hFcRL1 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00610	hFcRL1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00610	hFcRL1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00611	SFP Protein, B.subtilis, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00611	SFP Protein, B.subtilis, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00611	SFP Protein, B.subtilis, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00611	SFP Protein, B.subtilis, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00612	PSGL-1/CD162 Protein, Mouse, Recombinant (aa 42-307, hFc)	1 mg	Recombinant-Protein	
TMPJ-00612	PSGL-1/CD162 Protein, Mouse, Recombinant (aa 42-307, hFc)	10 μg	Recombinant-Protein	
TMPJ-00612	PSGL-1/CD162 Protein, Mouse, Recombinant (aa 42-307, hFc)	50 μg	Recombinant-Protein	
TMPJ-00612	PSGL-1/CD162 Protein, Mouse, Recombinant (aa 42-307, hFc)	500 μg	Recombinant-Protein	
TMPJ-00613	CD47 Protein, Rhesus macaque, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00613	CD47 Protein, Rhesus macaque, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00613	CD47 Protein, Rhesus macaque, Recombinant (hFc)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00613	CD47 Protein, Rhesus macaque, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00614	CD47 Protein, Rhesus macaque, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPJ-00614	CD47 Protein, Rhesus macaque, Recombinant (His & Flag)	10 μg	Recombinant-Protein	
TMPJ-00614	CD47 Protein, Rhesus macaque, Recombinant (His & Flag)	50 μg	Recombinant-Protein	
TMPJ-00614	CD47 Protein, Rhesus macaque, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPJ-00615	CD27/TNFRSF7 Protein, Rhesus macaque, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00615	CD27/TNFRSF7 Protein, Rhesus macaque, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00615	CD27/TNFRSF7 Protein, Rhesus macaque, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00615	CD27/TNFRSF7 Protein, Rhesus macaque, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00616	CD27/TNFRSF7 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00616	CD27/TNFRSF7 Protein, Rhesus macaque, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00616	CD27/TNFRSF7 Protein, Rhesus macaque, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00616	CD27/TNFRSF7 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00617	IL-33 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00617	IL-33 Protein, Rhesus macaque, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00617	IL-33 Protein, Rhesus macaque, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00617	IL-33 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00618	TNF RII Protein, Rhesus macaque, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00618	TNF RII Protein, Rhesus macaque, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00618	TNF RII Protein, Rhesus macaque, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00618	TNF RII Protein, Rhesus macaque, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00619	TNF RII Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00619	TNF RII Protein, Rhesus macaque, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00619	TNF RII Protein, Rhesus macaque, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00619	TNF RII Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00620	HVEM Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00620	HVEM Protein, Rhesus macaque, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00620	HVEM Protein, Rhesus macaque, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00620	HVEM Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00621	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (aa 17-456, His)	1 mg	Recombinant-Protein	
TMPJ-00621	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (aa 17-456, His)	10 μg	Recombinant-Protein	
TMPJ-00621	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (aa 17-456, His)	50 μg	Recombinant-Protein	
TMPJ-00621	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (aa 17-456, His)	500 μg	Recombinant-Protein	
TMPJ-00622	Latent TGF-beta 1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00622	Latent TGF-beta 1 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00622	Latent TGF-beta 1 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00622	Latent TGF-beta 1 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00623	BAFF/TNFSF13B Protein, Rhesus macaque, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00623	BAFF/TNFSF13B Protein, Rhesus macaque, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00623	BAFF/TNFSF13B Protein, Rhesus macaque, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00623	BAFF/TNFSF13B Protein, Rhesus macaque, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00624	TIM-3/KIM-3/HAVCR2 Protein, Marmoset, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00624	TIM-3/KIM-3/HAVCR2 Protein, Marmoset, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00624	TIM-3/KIM-3/HAVCR2 Protein, Marmoset, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00624	TIM-3/KIM-3/HAVCR2 Protein, Marmoset, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00625	Serpin E1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00625	Serpin E1 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00625	Serpin E1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00625	Serpin E1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00626	CD160 Protein, Rhesus macaque, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00626	CD160 Protein, Rhesus macaque, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00626	CD160 Protein, Rhesus macaque, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00626	CD160 Protein, Rhesus macaque, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00627	CD160 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00627	CD160 Protein, Rhesus macaque, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00627	CD160 Protein, Rhesus macaque, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00627	CD160 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00629	TIGIT Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00629	TIGIT Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00629	TIGIT Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00629	TIGIT Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00630	B7-1 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00630	B7-1 Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00630	B7-1 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00630	B7-1 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00632	B7-2 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00632	B7-2 Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00632	B7-2 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00632	B7-2 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00633	IL-17F Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00633	IL-17F Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00633	IL-17F Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00633	IL-17F Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00634	CD40 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00634	CD40 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00634	CD40 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00634	CD40 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00635	CTLA-4 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00635	CTLA-4 Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00635	CTLA-4 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00635	CTLA-4 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00636	CTLA-4 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00636	CTLA-4 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00636	CTLA-4 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00636	CTLA-4 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00637	PD-L1 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00637	PD-L1 Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00637	PD-L1 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00637	PD-L1 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00638	PD-L1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00638	PD-L1 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00638	PD-L1 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00638	PD-L1 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00639	CD123 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00639	CD123 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00639	CD123 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00639	CD123 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00640	CTLA-4 Protein, Cavia porcellus, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00640	CTLA-4 Protein, Cavia porcellus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00640	CTLA-4 Protein, Cavia porcellus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00640	CTLA-4 Protein, Cavia porcellus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00641	B7-2 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00641	B7-2 Protein, Rhesus macaque, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00641	B7-2 Protein, Rhesus macaque, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00641	B7-2 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00642	TIE2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00642	TIE2 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00642	TIE2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00642	TIE2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00643	TIE2 Protein, Human, Recombinant (aa 23-745, His)	1 mg	Recombinant-Protein	
TMPJ-00643	TIE2 Protein, Human, Recombinant (aa 23-745, His)	10 μg	Recombinant-Protein	
TMPJ-00643	TIE2 Protein, Human, Recombinant (aa 23-745, His)	50 μg	Recombinant-Protein	
TMPJ-00643	TIE2 Protein, Human, Recombinant (aa 23-745, His)	500 μg	Recombinant-Protein	
TMPJ-00646	EGFR vIII Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00646	EGFR vIII Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00647	EGFR vIII Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00647	EGFR vIII Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00647	EGFR vIII Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00647	EGFR vIII Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00648	EGFR vIII Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00648	EGFR vIII Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00648	EGFR vIII Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00648	EGFR vIII Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00649	CPB2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00649	CPB2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00649	CPB2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00649	CPB2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00650	FIBP Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00650	FIBP Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00650	FIBP Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00650	FIBP Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00651	CD155/PVR Protein, Human, Recombinant (aa 21-343, His)	1 mg	Recombinant-Protein	
TMPJ-00651	CD155/PVR Protein, Human, Recombinant (aa 21-343, His)	10 μg	Recombinant-Protein	
TMPJ-00651	CD155/PVR Protein, Human, Recombinant (aa 21-343, His)	50 μg	Recombinant-Protein	
TMPJ-00651	CD155/PVR Protein, Human, Recombinant (aa 21-343, His)	500 μg	Recombinant-Protein	
TMPJ-00652	PSD-95 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00652	PSD-95 Protein, Rat, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00652	PSD-95 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00652	PSD-95 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00654	LGALS8 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00654	LGALS8 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00654	LGALS8 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00654	LGALS8 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00655	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00655	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00655	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00655	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00656	SULT1C2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00656	SULT1C2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00656	SULT1C2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00656	SULT1C2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00657	UPK2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00657	UPK2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00657	UPK2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00657	UPK2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00658	CYR61/CCN1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00658	CYR61/CCN1 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00658	CYR61/CCN1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00658	CYR61/CCN1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00659	Galectin-9 Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-00659	Galectin-9 Protein, Mouse, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-00659	Galectin-9 Protein, Mouse, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-00659	Galectin-9 Protein, Mouse, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPJ-00660	IMPase2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00660	IMPase2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00660	IMPase2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00660	IMPase2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00661	PDCD5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00661	PDCD5 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00661	PDCD5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00661	PDCD5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00662	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (E. coli)	1 mg	Recombinant-Protein	
TMPJ-00662	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (E. coli)	10 μg	Recombinant-Protein	
TMPJ-00662	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (E. coli)	50 μg	Recombinant-Protein	
TMPJ-00662	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (E. coli)	500 μg	Recombinant-Protein	
TMPJ-00663	GDF-8 Protein, Human/Mouse/Rat, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00663	GDF-8 Protein, Human/Mouse/Rat, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00663	GDF-8 Protein, Human/Mouse/Rat, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00663	GDF-8 Protein, Human/Mouse/Rat, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00664	Calmegin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00664	Calmegin Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00664	Calmegin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00664	Calmegin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00665	ADAMDEC1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00665	ADAMDEC1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00665	ADAMDEC1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00665	ADAMDEC1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00666	CLIC2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00666	CLIC2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00666	CLIC2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00666	CLIC2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00667	DEFB4A Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00667	DEFB4A Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00667	DEFB4A Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00667	DEFB4A Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00668	HMGB3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00668	HMGB3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00668	HMGB3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00668	HMGB3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00669	Siglec-5 Protein, Human, Recombinant (His & Flag & hFc)	1 mg	Recombinant-Protein	
TMPJ-00669	Siglec-5 Protein, Human, Recombinant (His & Flag & hFc)	10 μg	Recombinant-Protein	
TMPJ-00669	Siglec-5 Protein, Human, Recombinant (His & Flag & hFc)	50 μg	Recombinant-Protein	
TMPJ-00669	Siglec-5 Protein, Human, Recombinant (His & Flag & hFc)	500 μg	Recombinant-Protein	
TMPJ-00670	YKT6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00670	YKT6 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00670	YKT6 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00670	YKT6 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00671	FABP7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00671	FABP7 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00671	FABP7 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00671	FABP7 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00673	CX3CL1/Fractalkine Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00673	CX3CL1/Fractalkine Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00673	CX3CL1/Fractalkine Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00673	CX3CL1/Fractalkine Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00674	RANK/TNFRSF11A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00674	RANK/TNFRSF11A Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00674	RANK/TNFRSF11A Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00674	RANK/TNFRSF11A Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00675	ZNHIT1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00675	ZNHIT1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00675	ZNHIT1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00675	ZNHIT1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00676	PPIH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00676	PPIH Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00676	PPIH Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00676	PPIH Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00677	TGOLN2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00677	TGOLN2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00677	TGOLN2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00677	TGOLN2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00678	STX6 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00678	STX6 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00678	STX6 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00678	STX6 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00679	SGTA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00679	SGTA Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00679	SGTA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00679	SGTA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00680	ANGPTL7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00680	ANGPTL7 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00680	ANGPTL7 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00680	ANGPTL7 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00681	EDIL3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00681	EDIL3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00681	EDIL3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00681	EDIL3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00682	CD39L1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00682	CD39L1 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00682	CD39L1 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00682	CD39L1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00683	Alpha-synuclein Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00683	Alpha-synuclein Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00683	Alpha-synuclein Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00683	Alpha-synuclein Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00684	Alpha-synuclein Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00684	Alpha-synuclein Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00684	Alpha-synuclein Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00684	Alpha-synuclein Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00685	BAI3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00685	BAI3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00685	BAI3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00685	BAI3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00686	B4GALT3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00686	B4GALT3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00686	B4GALT3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00686	B4GALT3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00687	B4GALT4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00687	B4GALT4 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00687	B4GALT4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00687	B4GALT4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00688	Persephin Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00688	Persephin Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00688	Persephin Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00688	Persephin Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00689	EIF1B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00689	EIF1B Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00689	EIF1B Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00689	EIF1B Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00690	PGDS Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00690	PGDS Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00690	PGDS Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00690	PGDS Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00691	ZG16 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00691	ZG16 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00691	ZG16 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00691	ZG16 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00692	GAS7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00692	GAS7 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00692	GAS7 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00692	GAS7 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00693	EDF1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00693	EDF1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00693	EDF1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00693	EDF1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00694	BRD4 Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPJ-00694	BRD4 Protein, Human, Recombinant (His & Flag)	10 µg	Recombinant-Protein	
TMPJ-00694	BRD4 Protein, Human, Recombinant (His & Flag)	50 µg	Recombinant-Protein	
TMPJ-00694	BRD4 Protein, Human, Recombinant (His & Flag)	500 µg	Recombinant-Protein	
TMPJ-00695	CuTA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00695	CuTA Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00695	CuTA Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00695	CuTA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00696	NOL3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00696	NOL3 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00696	NOL3 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00696	NOL3 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00697	NOL3 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-00697	NOL3 Protein, Human, Recombinant (GST)	10 µg	Recombinant-Protein	
TMPJ-00697	NOL3 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-00697	NOL3 Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-00698	BTNL2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00698	BTNL2 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00698	BTNL2 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00698	BTNL2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00700	GADD45B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00700	GADD45B Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00700	GADD45B Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00700	GADD45B Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00701	Carbonic Anhydrase 11 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00701	Carbonic Anhydrase 11 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00701	Carbonic Anhydrase 11 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00701	Carbonic Anhydrase 11 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00702	APT-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00702	APT-1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00702	APT-1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00702	APT-1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00703	Gankyrin Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00703	Gankyrin Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00703	Gankyrin Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00703	Gankyrin Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00704	SCO1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-00704	SCO1 Protein, Human, Recombinant (GST)	10 µg	Recombinant-Protein	
TMPJ-00704	SCO1 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-00704	SCO1 Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-00705	BCAS2 Protein, Human, Recombinant (His, T7)	1 mg	Recombinant-Protein	
TMPJ-00705	BCAS2 Protein, Human, Recombinant (His, T7)	10 µg	Recombinant-Protein	
TMPJ-00705	BCAS2 Protein, Human, Recombinant (His, T7)	50 µg	Recombinant-Protein	
TMPJ-00705	BCAS2 Protein, Human, Recombinant (His, T7)	500 µg	Recombinant-Protein	
TMPJ-00706	SNCG Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00706	SNCG Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00706	SNCG Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00706	SNCG Protein, Human, Recombinant	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00707	Coagulation factor X/F10 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00707	Coagulation factor X/F10 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00707	Coagulation factor X/F10 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00707	Coagulation factor X/F10 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00708	CST7 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00708	CST7 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00708	CST7 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00708	CST7 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00709	LY6H Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00709	LY6H Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00709	LY6H Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00709	LY6H Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00710	ALDH1A2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00710	ALDH1A2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00710	ALDH1A2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00710	ALDH1A2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00711	GADD45G Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00711	GADD45G Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00711	GADD45G Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00711	GADD45G Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00712	MPZL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00712	MPZL1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00712	MPZL1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00712	MPZL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00713	GDF-11 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00713	GDF-11 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00713	GDF-11 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00713	GDF-11 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00715	FGF-19 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00715	FGF-19 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00715	FGF-19 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00715	FGF-19 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00716	Cerberus 1/CER1 Protein, Human, Recombinant (HEK293, His)	1 mg	Recombinant-Protein	
TMPJ-00716	Cerberus 1/CER1 Protein, Human, Recombinant (HEK293, His)	10 μg	Recombinant-Protein	
TMPJ-00716	Cerberus 1/CER1 Protein, Human, Recombinant (HEK293, His)	50 μg	Recombinant-Protein	
TMPJ-00716	Cerberus 1/CER1 Protein, Human, Recombinant (HEK293, His)	500 μg	Recombinant-Protein	
TMPJ-00717	BAG2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00717	BAG2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00717	BAG2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00717	BAG2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00718	AIF Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00718	AIF Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00718	AIF Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00718	AIF Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00719	CLIC3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00719	CLIC3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00719	CLIC3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00719	CLIC3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00720	TXNDC12 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00720	TXNDC12 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00720	TXNDC12 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00720	TXNDC12 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00721	ZBED1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00721	ZBED1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00721	ZBED1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00721	ZBED1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00722	APBA3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00722	APBA3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00722	APBA3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00722	APBA3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00723	CYB5A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00723	CYB5A Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00723	CYB5A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00723	CYB5A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00724	LDHA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00724	LDHA Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00724	LDHA Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00724	LDHA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00725	HGPRT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00725	HGPRT Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00725	HGPRT Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00725	HGPRT Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00726	NEO Protein, K. pneumoniae, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00726	NEO Protein, K. pneumoniae, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00726	NEO Protein, K. pneumoniae, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00726	NEO Protein, K. pneumoniae, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00727	PGK1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00727	PGK1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00727	PGK1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00727	PGK1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00728	Beta-galactosidase Protein, E. coli, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00728	Beta-galactosidase Protein, E. coli, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00728	Beta-galactosidase Protein, E. coli, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00728	Beta-galactosidase Protein, E. coli, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00729	Haptoglobin Protein, Human, Recombinant (N-His)	1 mg	Recombinant-Protein	
TMPJ-00729	Haptoglobin Protein, Human, Recombinant (N-His)	10 µg	Recombinant-Protein	
TMPJ-00729	Haptoglobin Protein, Human, Recombinant (N-His)	50 µg	Recombinant-Protein	
TMPJ-00729	Haptoglobin Protein, Human, Recombinant (N-His)	500 µg	Recombinant-Protein	
TMPJ-00730	Haptoglobin Protein, Human, Recombinant (C-His)	1 mg	Recombinant-Protein	
TMPJ-00730	Haptoglobin Protein, Human, Recombinant (C-His)	10 µg	Recombinant-Protein	
TMPJ-00730	Haptoglobin Protein, Human, Recombinant (C-His)	50 µg	Recombinant-Protein	
TMPJ-00730	Haptoglobin Protein, Human, Recombinant (C-His)	500 µg	Recombinant-Protein	
TMPJ-00731	Carbonic Anhydrase 1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00731	Carbonic Anhydrase 1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00731	Carbonic Anhydrase 1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00731	Carbonic Anhydrase 1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00732	ASS1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00732	ASS1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00732	ASS1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00732	ASS1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00733	SPINK1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00733	SPINK1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00733	SPINK1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00733	SPINK1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00734	KNG1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00734	KNG1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00734	KNG1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00734	KNG1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00735	PDGF-BB Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00735	PDGF-BB Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00735	PDGF-BB Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00735	PDGF-BB Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00737	PDYN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00737	PDYN Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00737	PDYN Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00737	PDYN Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00738	PRL Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00738	PRL Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00738	PRL Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00738	PRL Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00739	PRL Protein, Sheep, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00739	PRL Protein, Sheep, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00739	PRL Protein, Sheep, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00739	PRL Protein, Sheep, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00740	PTH Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00740	PTH Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00740	PTH Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00740	PTH Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00741	PTH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00741	PTH Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00741	PTH Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00741	PTH Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00742	GCG Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00742	GCG Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00742	GCG Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00742	GCG Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00743	PPY Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00743	PPY Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00743	PPY Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00743	PPY Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00744	Toxin B Protein, Vibriocholerae, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00744	Toxin B Protein, Vibriocholerae, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00744	Toxin B Protein, Vibriocholerae, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00744	Toxin B Protein, Vibriocholerae, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00745	IFN-alpha 2a/IFNA2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00745	IFN-alpha 2a/IFNA2 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00745	IFN-alpha 2a/IFNA2 Protein, Human, Recombinant	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00745	IFN-alpha 2a/IFNA2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00746	IFN-alpha 2b/IFNA2 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00746	IFN-alpha 2b/IFNA2 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPJ-00746	IFN-alpha 2b/IFNA2 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00746	IFN-alpha 2b/IFNA2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPJ-00747	IFN-alpha 2/IFNA2 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00747	IFN-alpha 2/IFNA2 Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00747	IFN-alpha 2/IFNA2 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00747	IFN-alpha 2/IFNA2 Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00748	Ig kappa Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00748	Ig kappa Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00748	Ig kappa Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00748	Ig kappa Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00749	IgG1 hFc Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00749	IgG1 hFc Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00749	IgG1 hFc Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00749	IgG1 hFc Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00750	IgG1 hFc Protein, Human, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00750	IgG1 hFc Protein, Human, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00751	IgG4 hFc Protein, Human, Recombinant (aa 99-326)	1 mg	Recombinant-Protein	
TMPJ-00751	IgG4 hFc Protein, Human, Recombinant (aa 99-326)	10 μg	Recombinant-Protein	
TMPJ-00751	IgG4 hFc Protein, Human, Recombinant (aa 99-326)	50 μg	Recombinant-Protein	
TMPJ-00751	IgG4 hFc Protein, Human, Recombinant (aa 99-326)	500 μg	Recombinant-Protein	
TMPJ-00752	HBAZ Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00752	HBAZ Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00752	HBAZ Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00752	HBAZ Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00753	Myoglobin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00753	Myoglobin Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00753	Myoglobin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00753	Myoglobin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00754	CRYAA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00754	CRYAA Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00754	CRYAA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00754	CRYAA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00755	CRYAB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00755	CRYAB Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00755	CRYAB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00755	CRYAB Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00756	Apolipoprotein E/APOE3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00756	Apolipoprotein E/APOE3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00756	Apolipoprotein E/APOE3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00756	Apolipoprotein E/APOE3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00757	Apolipoprotein A-II/APOA2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00757	Apolipoprotein A-II/APOA2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00757	Apolipoprotein A-II/APOA2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00757	Apolipoprotein A-II/APOA2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00758	AFP Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00758	AFP Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00758	AFP Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00758	AFP Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00759	VDB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00759	VDB Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00759	VDB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00759	VDB Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00760	CXCL7 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00760	CXCL7 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00760	CXCL7 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00760	CXCL7 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00761	FTH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00761	FTH Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00761	FTH Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00761	FTH Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00762	ER alpha Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00762	ER alpha Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00762	ER alpha Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00762	ER alpha Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00763	ANG Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00763	ANG Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00763	ANG Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00763	ANG Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00764	Catalase/CAT Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00764	Catalase/CAT Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00764	Catalase/CAT Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00764	Catalase/CAT Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00765	TDT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00765	TDT Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00765	TDT Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00765	TDT Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00766	ANXA1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00766	ANXA1 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00766	ANXA1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00766	ANXA1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00767	PDGF-AA Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00767	PDGF-AA Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00767	PDGF-AA Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00767	PDGF-AA Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00768	PDGF-AA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00768	PDGF-AA Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00768	PDGF-AA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00768	PDGF-AA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00769	TK1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00769	TK1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00769	TK1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00769	TK1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00770	Granzyme B/GZMB Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00770	Granzyme B/GZMB Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00770	Granzyme B/GZMB Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00770	Granzyme B/GZMB Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00771	TGF beta 1 Protein, Mouse/Rat, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00771	TGF beta 1 Protein, Mouse/Rat, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00771	TGF beta 1 Protein, Mouse/Rat, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00771	TGF beta 1 Protein, Mouse/Rat, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00772	Latent TGF-beta 1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00772	Latent TGF-beta 1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00773	TUBB4A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00773	TUBB4A Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00773	TUBB4A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00773	TUBB4A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00775	CD74 Protein, Mouse, Recombinant (mFc & His)	1 mg	Recombinant-Protein	
TMPJ-00775	CD74 Protein, Mouse, Recombinant (mFc & His)	10 μg	Recombinant-Protein	
TMPJ-00775	CD74 Protein, Mouse, Recombinant (mFc & His)	50 μg	Recombinant-Protein	
TMPJ-00775	CD74 Protein, Mouse, Recombinant (mFc & His)	500 μg	Recombinant-Protein	
TMPJ-00776	HER2/ERBB2 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-00776	HER2/ERBB2 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-00777	HER2/ERBB2 Protein, Human, Recombinant (aa 23-652, hFc)	1 mg	Recombinant-Protein	
TMPJ-00777	HER2/ERBB2 Protein, Human, Recombinant (aa 23-652, hFc)	10 μg	Recombinant-Protein	
TMPJ-00777	HER2/ERBB2 Protein, Human, Recombinant (aa 23-652, hFc)	50 μg	Recombinant-Protein	
TMPJ-00777	HER2/ERBB2 Protein, Human, Recombinant (aa 23-652, hFc)	500 μg	Recombinant-Protein	
TMPJ-00778	HER2/ERBB2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00778	HER2/ERBB2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00778	HER2/ERBB2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00778	HER2/ERBB2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00779	TNF alpha Protein, Rabbit, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00779	TNF alpha Protein, Rabbit, Recombinant	20 μg	Recombinant-Protein	
TMPJ-00779	TNF alpha Protein, Rabbit, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00779	TNF alpha Protein, Rabbit, Recombinant	100 μg	Recombinant-Protein	
TMPJ-00780	IFN-alpha 6/IFNA6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00780	IFN-alpha 6/IFNA6 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00780	IFN-alpha 6/IFNA6 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00780	IFN-alpha 6/IFNA6 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00781	LR3-IGF-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00781	LR3-IGF-1 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00781	LR3-IGF-1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00781	LR3-IGF-1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00782	Amyloid Precursor Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00782	Amyloid Precursor Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00782	Amyloid Precursor Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00782	Amyloid Precursor Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00783	Apolipoprotein D/APOD Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00783	Apolipoprotein D/APOD Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00783	Apolipoprotein D/APOD Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00783	Apolipoprotein D/APOD Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00784	Alkaline Phosphatase Protein, Human, Recombinant (aa 23-506, His)	1 mg	Recombinant-Protein	
TMPJ-00784	Alkaline Phosphatase Protein, Human, Recombinant (aa 23-506, His)	10 μg	Recombinant-Protein	
TMPJ-00784	Alkaline Phosphatase Protein, Human, Recombinant (aa 23-506, His)	50 μg	Recombinant-Protein	
TMPJ-00784	Alkaline Phosphatase Protein, Human, Recombinant (aa 23-506, His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00785	FABP3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00785	FABP3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00785	FABP3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00785	FABP3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00786	ITGB1 Protein, Human, Recombinant (aa 21-728, His)	1 mg	Recombinant-Protein	
TMPJ-00786	ITGB1 Protein, Human, Recombinant (aa 21-728, His)	10 µg	Recombinant-Protein	
TMPJ-00786	ITGB1 Protein, Human, Recombinant (aa 21-728, His)	50 µg	Recombinant-Protein	
TMPJ-00786	ITGB1 Protein, Human, Recombinant (aa 21-728, His)	500 µg	Recombinant-Protein	
TMPJ-00787	GUSB Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00787	GUSB Protein, E. coli, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00787	GUSB Protein, E. coli, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00787	GUSB Protein, E. coli, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00788	UROD Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00788	UROD Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00788	UROD Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00788	UROD Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00789	Flagellin Protein, Salmonella Typhimurium, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00789	Flagellin Protein, Salmonella Typhimurium, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00789	Flagellin Protein, Salmonella Typhimurium, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00789	Flagellin Protein, Salmonella Typhimurium, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00790	GSN Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-00790	GSN Protein, Human, Recombinant (mFc)	10 µg	Recombinant-Protein	
TMPJ-00790	GSN Protein, Human, Recombinant (mFc)	50 µg	Recombinant-Protein	
TMPJ-00790	GSN Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPJ-00791	HER2/ERBB2 Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPJ-00791	HER2/ERBB2 Protein, Rat, Recombinant (E. coli, His)	10 µg	Recombinant-Protein	
TMPJ-00791	HER2/ERBB2 Protein, Rat, Recombinant (E. coli, His)	50 µg	Recombinant-Protein	
TMPJ-00791	HER2/ERBB2 Protein, Rat, Recombinant (E. coli, His)	500 µg	Recombinant-Protein	
TMPJ-00792	DNA PolymeraseBeta Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00792	DNA PolymeraseBeta Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00792	DNA PolymeraseBeta Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00792	DNA PolymeraseBeta Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00793	TPM3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00793	TPM3 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00793	TPM3 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00793	TPM3 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00794	CD45 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00794	CD45 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00794	CD45 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00794	CD45 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00795	Growth Hormone Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00795	Growth Hormone Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00795	Growth Hormone Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00795	Growth Hormone Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00796	Serpin E2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00796	Serpin E2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00796	Serpin E2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00796	Serpin E2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00797	LDHB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00797	LDHB Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00797	LDHB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00797	LDHB Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00798	ACYP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00798	ACYP1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00798	ACYP1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00798	ACYP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00799	ANXA2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00799	ANXA2 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00799	ANXA2 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00799	ANXA2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00800	BPGM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00800	BPGM Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00800	BPGM Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00800	BPGM Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00801	UQCRH Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-00801	UQCRH Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-00801	UQCRH Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-00801	UQCRH Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPJ-00802	THBS1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00802	THBS1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00802	THBS1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00802	THBS1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00803	CD32B/Fcgr2b Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00803	CD32B/Fcgr2b Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00803	CD32B/Fcgr2b Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00803	CD32B/Fcgr2b Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00804	COL3A1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00804	COL3A1 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00804	COL3A1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00804	COL3A1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00805	Apolipoprotein E/APOE Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00805	Apolipoprotein E/APOE Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00805	Apolipoprotein E/APOE Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00805	Apolipoprotein E/APOE Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00806	HMBS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00806	HMBS Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00806	HMBS Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00806	HMBS Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00808	CD45RA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00808	CD45RA Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00808	CD45RA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00808	CD45RA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00809	CFH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00809	CFH Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00809	CFH Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00809	CFH Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00810	ITGA5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00810	ITGA5 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00810	ITGA5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00810	ITGA5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00811	IGFBP-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00811	IGFBP-1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00811	IGFBP-1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00811	IGFBP-1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00812	HBQ1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00812	HBQ1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00812	HBQ1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00812	HBQ1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00813	QDPR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00813	QDPR Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00813	QDPR Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00813	QDPR Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00814	RBP1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00814	RBP1 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00814	RBP1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00814	RBP1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00815	FBPase1 Protein, Human, Recombinant (His, E. coli)	1 mg	Recombinant-Protein	
TMPJ-00815	FBPase1 Protein, Human, Recombinant (His, E. coli)	10 μg	Recombinant-Protein	
TMPJ-00815	FBPase1 Protein, Human, Recombinant (His, E. coli)	50 μg	Recombinant-Protein	
TMPJ-00815	FBPase1 Protein, Human, Recombinant (His, E. coli)	500 μg	Recombinant-Protein	
TMPJ-00816	FBPase1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00816	FBPase1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00816	FBPase1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00816	FBPase1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00817	HO-1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00817	HO-1 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00817	HO-1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00817	HO-1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00818	ALDOC Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00818	ALDOC Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00818	ALDOC Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00818	ALDOC Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00819	Trp A Protein, E. coli, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00819	Trp A Protein, E. coli, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00819	Trp A Protein, E. coli, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00819	Trp A Protein, E. coli, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00820	Trp B Protein, E. coli, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00820	Trp B Protein, E. coli, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00820	Trp B Protein, E. coli, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00820	Trp B Protein, E. coli, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00821	OM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00821	OM Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00821	OM Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00821	OM Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00822	Cryptic Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00822	Cryptic Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00822	Cryptic Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00822	Cryptic Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00823	UBB Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00823	UBB Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00823	UBB Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00823	UBB Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00824	Ig lambda constant 2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00824	Ig lambda constant 2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00824	Ig lambda constant 2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00824	Ig lambda constant 2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00825	CDH3 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00825	CDH3 Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00825	CDH3 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00825	CDH3 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00826	TXN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00826	TXN Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00826	TXN Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00826	TXN Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00827	Tau-D Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00827	Tau-D Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00827	Tau-D Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00827	Tau-D Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00828	Tau-F Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00828	Tau-F Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00828	Tau-F Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00828	Tau-F Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00829	RBP3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00829	RBP3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00829	RBP3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00829	RBP3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00830	UROIIIS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00830	UROIIIS Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00830	UROIIIS Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00830	UROIIIS Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00831	CCL3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00831	CCL3 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00831	CCL3 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00831	CCL3 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00832	Granzyme D/GZMD Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00832	Granzyme D/GZMD Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00832	Granzyme D/GZMD Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00832	Granzyme D/GZMD Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00833	MPO Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00833	MPO Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00833	MPO Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00833	MPO Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00834	ACADM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00834	ACADM Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00834	ACADM Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00834	ACADM Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00835	FGF-4 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00835	FGF-4 Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00835	FGF-4 Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00835	FGF-4 Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00836	G6PD Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00836	G6PD Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00836	G6PD Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00836	G6PD Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00837	LAMP1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00837	LAMP1 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00837	LAMP1 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00837	LAMP1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00838	PSG2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00838	PSG2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00838	PSG2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00838	PSG2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00839	ODC1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00839	ODC1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00839	ODC1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00839	ODC1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00840	ANXA3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00840	ANXA3 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00840	ANXA3 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00840	ANXA3 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00842	FGF-2 Protein, Rat, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00842	FGF-2 Protein, Rat, Recombinant	20 µg	Recombinant-Protein	
TMPJ-00842	FGF-2 Protein, Rat, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00844	ANXA8 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00844	ANXA8 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00844	ANXA8 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00844	ANXA8 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00845	CTSE Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00845	CTSE Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00845	CTSE Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00845	CTSE Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00846	GFAP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00846	GFAP Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00846	GFAP Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00846	GFAP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00848	NCF1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00848	NCF1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00848	NCF1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00848	NCF1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00849	ST2/IL-1 RL1 Protein, Mouse, Recombinant (V192A, hFc)	1 mg	Recombinant-Protein	
TMPJ-00849	ST2/IL-1 RL1 Protein, Mouse, Recombinant (V192A, hFc)	10 µg	Recombinant-Protein	
TMPJ-00849	ST2/IL-1 RL1 Protein, Mouse, Recombinant (V192A, hFc)	50 µg	Recombinant-Protein	
TMPJ-00849	ST2/IL-1 RL1 Protein, Mouse, Recombinant (V192A, hFc)	500 µg	Recombinant-Protein	
TMPJ-00850	ST2/IL-1 RL1 Protein, Mouse, Recombinant (aa 27-337, His)	1 mg	Recombinant-Protein	
TMPJ-00850	ST2/IL-1 RL1 Protein, Mouse, Recombinant (aa 27-337, His)	10 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00850	ST2/IL-1 RL1 Protein, Mouse, Recombinant (aa 27-337, His)	50 μg	Recombinant-Protein	
TMPJ-00850	ST2/IL-1 RL1 Protein, Mouse, Recombinant (aa 27-337, His)	500 μg	Recombinant-Protein	
TMPJ-00851	IDE Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00851	IDE Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00851	IDE Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00851	IDE Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00852	CCL2 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00852	CCL2 Protein, Rat, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00852	CCL2 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00852	CCL2 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00853	DAO Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00853	DAO Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00853	DAO Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00853	DAO Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00854	ETS1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00854	ETS1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00854	ETS1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00854	ETS1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00855	GLUL Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00855	GLUL Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00855	GLUL Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00855	GLUL Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00857	Thrombomodulin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00857	Thrombomodulin Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00857	Thrombomodulin Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00857	Thrombomodulin Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00858	Ezrin Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00858	Ezrin Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00858	Ezrin Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00858	Ezrin Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00859	AREG Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00859	AREG Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00859	AREG Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00859	AREG Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00860	HTN3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00860	HTN3 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00860	HTN3 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00860	HTN3 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00862	CD79B Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00862	CD79B Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00862	CD79B Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00862	CD79B Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00863	GNS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00863	GNS Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00863	GNS Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00863	GNS Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00864	VEGF165 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00864	VEGF165 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00864	VEGF165 Protein, Human, Recombinant	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00864	VEGF165 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00865	VEGF121 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00865	VEGF121 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00865	VEGF121 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00865	VEGF121 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00868	PFKFB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00868	PFKFB1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00868	PFKFB1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00868	PFKFB1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00869	GLB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00869	GLB1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00869	GLB1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00869	GLB1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00870	NCK1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00870	NCK1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00870	NCK1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00870	NCK1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00871	BAR Protein, S. hygroscopicus, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00871	BAR Protein, S. hygroscopicus, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00871	BAR Protein, S. hygroscopicus, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00871	BAR Protein, S. hygroscopicus, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00872	MGMT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00872	MGMT Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00872	MGMT Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00872	MGMT Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00873	CCL3L1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00873	CCL3L1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00873	CCL3L1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00873	CCL3L1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00874	NT-proBNP Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPJ-00874	NT-proBNP Protein, Human, Recombinant (His & Flag)	10 μg	Recombinant-Protein	
TMPJ-00874	NT-proBNP Protein, Human, Recombinant (His & Flag)	50 μg	Recombinant-Protein	
TMPJ-00874	NT-proBNP Protein, Human, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPJ-00875	NPPB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00875	NPPB Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00875	NPPB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00875	NPPB Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00876	FAH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00876	FAH Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00876	FAH Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00876	FAH Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00877	IL-2 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00877	IL-2 Protein, Rat, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00877	IL-2 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00877	IL-2 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00878	NPR3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00878	NPR3 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00878	NPR3 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00878	NPR3 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00879	HOXB4 Protein, Human,Recombinant (L175D, E176K, E178K, His)	1 mg	Recombinant-Protein	
TMPJ-00879	HOXB4 Protein, Human,Recombinant (L175D, E176K, E178K, His)	10 µg	Recombinant-Protein	
TMPJ-00879	HOXB4 Protein, Human,Recombinant (L175D, E176K, E178K, His)	50 µg	Recombinant-Protein	
TMPJ-00879	HOXB4 Protein, Human,Recombinant (L175D, E176K, E178K, His)	500 µg	Recombinant-Protein	
TMPJ-00881	CTRB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00881	CTRB1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00881	CTRB1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00881	CTRB1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00882	Desmin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00882	Desmin Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00882	Desmin Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00882	Desmin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00883	EGR1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00883	EGR1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00883	EGR1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00883	EGR1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00884	CXCL9 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00884	CXCL9 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00884	CXCL9 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00884	CXCL9 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00886	ATF1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00886	ATF1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00886	ATF1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00886	ATF1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00887	NFKB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00887	NFKB1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00887	NFKB1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00887	NFKB1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00888	ANXA7 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00888	ANXA7 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00888	ANXA7 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00888	ANXA7 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00889	IL-13 Protein, Mouse, Recombinant (aa 22-131, His)	1 mg	Recombinant-Protein	
TMPJ-00889	IL-13 Protein, Mouse, Recombinant (aa 22-131, His)	10 µg	Recombinant-Protein	
TMPJ-00889	IL-13 Protein, Mouse, Recombinant (aa 22-131, His)	50 µg	Recombinant-Protein	
TMPJ-00889	IL-13 Protein, Mouse, Recombinant (aa 22-131, His)	500 µg	Recombinant-Protein	
TMPJ-00890	IL-13 Protein, Mouse, Recombinant (aa 26-131, His)	1 mg	Recombinant-Protein	
TMPJ-00890	IL-13 Protein, Mouse, Recombinant (aa 26-131, His)	10 µg	Recombinant-Protein	
TMPJ-00890	IL-13 Protein, Mouse, Recombinant (aa 26-131, His)	50 µg	Recombinant-Protein	
TMPJ-00890	IL-13 Protein, Mouse, Recombinant (aa 26-131, His)	500 µg	Recombinant-Protein	
TMPJ-00891	Kallikrein 2/KLK2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00891	Kallikrein 2/KLK2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00891	Kallikrein 2/KLK2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00891	Kallikrein 2/KLK2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00892	TAC1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00892	TAC1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00892	TAC1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00892	TAC1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00893	IgG2a Protein, Rat, Recombinant	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00893	IgG2a Protein, Rat, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00893	IgG2a Protein, Rat, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00893	IgG2a Protein, Rat, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00894	SCF Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00894	SCF Protein, Rat, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00894	SCF Protein, Rat, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00894	SCF Protein, Rat, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00895	SCF Protein, Rat, Recombinant (HEK293, His)	1 mg	Recombinant-Protein	
TMPJ-00895	SCF Protein, Rat, Recombinant (HEK293, His)	10 µg	Recombinant-Protein	
TMPJ-00895	SCF Protein, Rat, Recombinant (HEK293, His)	50 µg	Recombinant-Protein	
TMPJ-00895	SCF Protein, Rat, Recombinant (HEK293, His)	500 µg	Recombinant-Protein	
TMPJ-00897	TPSB2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00897	TPSB2 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00897	TPSB2 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00897	TPSB2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00898	CD72 Protein, Human, Recombinant (Trx & His)	1 mg	Recombinant-Protein	
TMPJ-00898	CD72 Protein, Human, Recombinant (Trx & His)	10 µg	Recombinant-Protein	
TMPJ-00898	CD72 Protein, Human, Recombinant (Trx & His)	50 µg	Recombinant-Protein	
TMPJ-00898	CD72 Protein, Human, Recombinant (Trx & His)	500 µg	Recombinant-Protein	
TMPJ-00899	HER3/ERBB3 Protein, Human, Recombinant (aa 20-331, hFc)	1 mg	Recombinant-Protein	
TMPJ-00899	HER3/ERBB3 Protein, Human, Recombinant (aa 20-331, hFc)	10 µg	Recombinant-Protein	
TMPJ-00899	HER3/ERBB3 Protein, Human, Recombinant (aa 20-331, hFc)	50 µg	Recombinant-Protein	
TMPJ-00899	HER3/ERBB3 Protein, Human, Recombinant (aa 20-331, hFc)	500 µg	Recombinant-Protein	
TMPJ-00900	TGM2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00900	TGM2 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00900	TGM2 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00900	TGM2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00902	Kell Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00902	Kell Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00902	Kell Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00902	Kell Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00903	NFYA Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00903	NFYA Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00903	NFYA Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00903	NFYA Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00904	NFYA Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-00904	NFYA Protein, Human, Recombinant (GST)	10 µg	Recombinant-Protein	
TMPJ-00904	NFYA Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-00904	NFYA Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-00905	DTYMK Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00905	DTYMK Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00905	DTYMK Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00905	DTYMK Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00906	CRHBP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00906	CRHBP Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00906	CRHBP Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00906	CRHBP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00907	GADD45A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00907	GADD45A Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00907	GADD45A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00907	GADD45A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00908	LMW-PTP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00908	LMW-PTP Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00908	LMW-PTP Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00908	LMW-PTP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00909	IL-1RA Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00909	IL-1RA Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00909	IL-1RA Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00909	IL-1RA Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00910	GUCY2C Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-00910	GUCY2C Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPJ-00911	GUCY2C Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00911	GUCY2C Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00911	GUCY2C Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00911	GUCY2C Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00913	MPZ Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00913	MPZ Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00913	MPZ Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00913	MPZ Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00914	YY1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00914	YY1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00914	YY1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00914	YY1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00915	HSP40 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00915	HSP40 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00915	HSP40 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00915	HSP40 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00916	TIMP-2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00916	TIMP-2 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00916	TIMP-2 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00916	TIMP-2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00917	S100P Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00917	S100P Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00917	S100P Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00917	S100P Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00918	HMGB2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00918	HMGB2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00918	HMGB2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00918	HMGB2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00919	FKBP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00919	FKBP2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00919	FKBP2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00919	FKBP2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00920	CD40 Ligand Protein, Mouse, Recombinant (aa 112-260, His)	1 mg	Recombinant-Protein	
TMPJ-00920	CD40 Ligand Protein, Mouse, Recombinant (aa 112-260, His)	10 µg	Recombinant-Protein	
TMPJ-00920	CD40 Ligand Protein, Mouse, Recombinant (aa 112-260, His)	50 µg	Recombinant-Protein	
TMPJ-00920	CD40 Ligand Protein, Mouse, Recombinant (aa 112-260, His)	500 µg	Recombinant-Protein	
TMPJ-00921	COL8A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00921	COL8A1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00921	COL8A1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00921	COL8A1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00922	DCK Protein, Human, Recombinant (His & T7)	1 mg	Recombinant-Protein	
TMPJ-00922	DCK Protein, Human, Recombinant (His & T7)	10 µg	Recombinant-Protein	
TMPJ-00922	DCK Protein, Human, Recombinant (His & T7)	50 µg	Recombinant-Protein	
TMPJ-00922	DCK Protein, Human, Recombinant (His & T7)	500 µg	Recombinant-Protein	
TMPJ-00923	Calnexin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00923	Calnexin Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00923	Calnexin Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00923	Calnexin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00924	Decorin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00924	Decorin Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00924	Decorin Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00924	Decorin Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00925	Grancalcin Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00925	Grancalcin Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00925	Grancalcin Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00925	Grancalcin Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00926	GCA Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-00926	GCA Protein, Human, Recombinant (GST)	10 µg	Recombinant-Protein	
TMPJ-00926	GCA Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-00926	GCA Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-00928	Serpin B3 Protein, Human, Recombinant (C-His)	1 mg	Recombinant-Protein	
TMPJ-00928	Serpin B3 Protein, Human, Recombinant (C-His)	10 µg	Recombinant-Protein	
TMPJ-00928	Serpin B3 Protein, Human, Recombinant (C-His)	50 µg	Recombinant-Protein	
TMPJ-00928	Serpin B3 Protein, Human, Recombinant (C-His)	500 µg	Recombinant-Protein	
TMPJ-00929	Serpin B3 Protein, Human, Recombinant (N-His)	1 mg	Recombinant-Protein	
TMPJ-00929	Serpin B3 Protein, Human, Recombinant (N-His)	10 µg	Recombinant-Protein	
TMPJ-00929	Serpin B3 Protein, Human, Recombinant (N-His)	50 µg	Recombinant-Protein	
TMPJ-00929	Serpin B3 Protein, Human, Recombinant (N-His)	500 µg	Recombinant-Protein	
TMPJ-00930	VCAM-1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00930	VCAM-1 Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00930	VCAM-1 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00930	VCAM-1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00931	Serpin A4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00931	Serpin A4 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00931	Serpin A4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00931	Serpin A4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00932	PBLD Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00932	PBLD Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00932	PBLD Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00932	PBLD Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00933	PRDX5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00933	PRDX5 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00933	PRDX5 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00933	PRDX5 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00934	PRDX3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00934	PRDX3 Protein, Human, Recombinant	10 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00934	PRDX3 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00934	PRDX3 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00935	PDIA3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00935	PDIA3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00935	PDIA3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00935	PDIA3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00936	CCND2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00936	CCND2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00936	CCND2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00936	CCND2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00937	RRM2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00937	RRM2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00937	RRM2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00937	RRM2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00938	4HPPD Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00938	4HPPD Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00938	4HPPD Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00938	4HPPD Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00939	CTH Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00939	CTH Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00939	CTH Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00939	CTH Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00940	dUTPase Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00940	dUTPase Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00940	dUTPase Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00940	dUTPase Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00941	dUTPase Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00941	dUTPase Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00941	dUTPase Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00941	dUTPase Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00942	MMP-12 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00942	MMP-12 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00942	MMP-12 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00942	MMP-12 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00943	Profilin 2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00943	Profilin 2 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00943	Profilin 2 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00943	Profilin 2 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00944	PPP1CC Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00944	PPP1CC Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00944	PPP1CC Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00944	PPP1CC Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00945	HPCAL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00945	HPCAL1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00945	HPCAL1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00945	HPCAL1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00946	TALDO1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00946	TALDO1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00946	TALDO1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00946	TALDO1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00947	RPS19 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00947	RPS19 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00947	RPS19 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00947	RPS19 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00948	Endostatin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00948	Endostatin Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00948	Endostatin Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00948	Endostatin Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00949	CD96 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00949	CD96 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-00949	CD96 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-00949	CD96 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-00950	CD96 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-00950	CD96 Protein, Human, Recombinant (mFc)	10 µg	Recombinant-Protein	
TMPJ-00950	CD96 Protein, Human, Recombinant (mFc)	50 µg	Recombinant-Protein	
TMPJ-00950	CD96 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPJ-00951	TXLNA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00951	TXLNA Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00951	TXLNA Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00951	TXLNA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00952	SDF-1/CXCL12 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00952	SDF-1/CXCL12 Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00952	SDF-1/CXCL12 Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00952	SDF-1/CXCL12 Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00953	ADH7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00953	ADH7 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00953	ADH7 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00953	ADH7 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00955	MDH1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00955	MDH1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00955	MDH1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00955	MDH1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00956	MDH2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00956	MDH2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00956	MDH2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00956	MDH2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00957	MMP-9 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00957	MMP-9 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00957	MMP-9 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00957	MMP-9 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00958	B7-1 Protein, Rabbit, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00958	B7-1 Protein, Rabbit, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00958	B7-1 Protein, Rabbit, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00958	B7-1 Protein, Rabbit, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00959	B7-2 Protein, Rabbit, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00959	B7-2 Protein, Rabbit, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00959	B7-2 Protein, Rabbit, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00959	B7-2 Protein, Rabbit, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00960	TMPO Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00960	TMPO Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00960	TMPO Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00960	TMPO Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00961	STAT1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00961	STAT1 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00961	STAT1 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00961	STAT1 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00962	AKR1C3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00962	AKR1C3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00962	AKR1C3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00962	AKR1C3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00963	CDKN2C Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00963	CDKN2C Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00963	CDKN2C Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00963	CDKN2C Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00964	PRCP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00964	PRCP Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00964	PRCP Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00964	PRCP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00965	TIM16 Protein, S. cerevisiae, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00965	TIM16 Protein, S. cerevisiae, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00965	TIM16 Protein, S. cerevisiae, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00965	TIM16 Protein, S. cerevisiae, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00966	GDF-5 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00966	GDF-5 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-00966	GDF-5 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-00966	GDF-5 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-00968	NAMPT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00968	NAMPT Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00968	NAMPT Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00968	NAMPT Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00971	PPIC Protein, Human, Recombinant (Trx & His)	1 mg	Recombinant-Protein	
TMPJ-00971	PPIC Protein, Human, Recombinant (Trx & His)	10 µg	Recombinant-Protein	
TMPJ-00971	PPIC Protein, Human, Recombinant (Trx & His)	50 µg	Recombinant-Protein	
TMPJ-00971	PPIC Protein, Human, Recombinant (Trx & His)	500 µg	Recombinant-Protein	
TMPJ-00972	CDKN1B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00972	CDKN1B Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00972	CDKN1B Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00972	CDKN1B Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00973	EIF1AX Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00973	EIF1AX Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-00973	EIF1AX Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-00973	EIF1AX Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-00974	XCL1 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-00974	XCL1 Protein, Human, Recombinant (hFc & His)	10 µg	Recombinant-Protein	
TMPJ-00974	XCL1 Protein, Human, Recombinant (hFc & His)	50 µg	Recombinant-Protein	
TMPJ-00974	XCL1 Protein, Human, Recombinant (hFc & His)	500 µg	Recombinant-Protein	
TMPJ-00975	LEPR Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00975	LEPR Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00975	LEPR Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00975	LEPR Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00976	LEPR Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00976	LEPR Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00976	LEPR Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00976	LEPR Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00977	LEPR Protein, Mouse, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-00977	LEPR Protein, Mouse, Recombinant (mFc)	10 μg	Recombinant-Protein	
TMPJ-00977	LEPR Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPJ-00977	LEPR Protein, Mouse, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPJ-00978	PIP4K2A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00978	PIP4K2A Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00978	PIP4K2A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00978	PIP4K2A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00979	GSH-S Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00979	GSH-S Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00979	GSH-S Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00979	GSH-S Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00980	Complement Factor MASP3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00980	Complement Factor MASP3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00980	Complement Factor MASP3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00980	Complement Factor MASP3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00981	PTX3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00981	PTX3 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00981	PTX3 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00981	PTX3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00982	DHS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00982	DHS Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00982	DHS Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00982	DHS Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00983	ARRB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00983	ARRB1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00983	ARRB1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00983	ARRB1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00984	INPP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00984	INPP1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00984	INPP1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00984	INPP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00985	UBE2A Protein, Human, Recombinant (GST, His)	1 mg	Recombinant-Protein	
TMPJ-00985	UBE2A Protein, Human, Recombinant (GST, His)	10 μg	Recombinant-Protein	
TMPJ-00985	UBE2A Protein, Human, Recombinant (GST, His)	50 μg	Recombinant-Protein	
TMPJ-00985	UBE2A Protein, Human, Recombinant (GST, His)	500 μg	Recombinant-Protein	
TMPJ-00986	CTCF Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00986	CTCF Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00986	CTCF Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00986	CTCF Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00987	PLGF/PGF Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00987	PLGF/PGF Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00987	PLGF/PGF Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00987	PLGF/PGF Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00988	SEPHS1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00988	SEPHS1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00988	SEPHS1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00988	SEPHS1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00989	MTHFS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00989	MTHFS Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00989	MTHFS Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00989	MTHFS Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00990	S100B Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00990	S100B Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00990	S100B Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00990	S100B Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00991	S100A8 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00991	S100A8 Protein, Rat, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00991	S100A8 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00991	S100A8 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00992	RBP2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-00992	RBP2 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-00992	RBP2 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-00992	RBP2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-00993	CCL5 Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPJ-00993	CCL5 Protein, Rat, Recombinant (E. coli, His)	10 μg	Recombinant-Protein	
TMPJ-00993	CCL5 Protein, Rat, Recombinant (E. coli, His)	50 μg	Recombinant-Protein	
TMPJ-00993	CCL5 Protein, Rat, Recombinant (E. coli, His)	500 μg	Recombinant-Protein	
TMPJ-00994	LTBR Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-00994	LTBR Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-00994	LTBR Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-00994	LTBR Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-00995	Serpin H1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00995	Serpin H1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00995	Serpin H1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00995	Serpin H1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00996	VHR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00996	VHR Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00996	VHR Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00996	VHR Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00997	GALK1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00997	GALK1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00997	GALK1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00997	GALK1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00998	MECP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-00998	MECP2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-00998	MECP2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-00998	MECP2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-00999	UBE2D1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-00999	UBE2D1 Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-00999	UBE2D1 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-00999	UBE2D1 Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-01000	CCL9 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01000	CCL9 Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01000	CCL9 Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01000	CCL9 Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01001	CCL11 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01001	CCL11 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01001	CCL11 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01001	CCL11 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01002	SGSH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01002	SGSH Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01002	SGSH Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01002	SGSH Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01003	STAT5B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01003	STAT5B Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01003	STAT5B Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01003	STAT5B Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01004	HDGF Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01004	HDGF Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01004	HDGF Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01004	HDGF Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01005	Lumican Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01005	Lumican Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01005	Lumican Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01005	Lumican Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01006	KPNA2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01006	KPNA2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01006	KPNA2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01006	KPNA2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01007	HRSP12 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01007	HRSP12 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01007	HRSP12 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01007	HRSP12 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01008	THOP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01008	THOP1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01008	THOP1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01008	THOP1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01009	BLVRA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01009	BLVRA Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01009	BLVRA Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01009	BLVRA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01010	PLA2G16 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01010	PLA2G16 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01010	PLA2G16 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01010	PLA2G16 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01011	FGF-9 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01011	FGF-9 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPJ-01011	FGF-9 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01011	FGF-9 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01013	VCP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01013	VCP Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01013	VCP Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01013	VCP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01015	INHBC Protein, Human, Recombinant (C-His)	1 mg	Recombinant-Protein	
TMPJ-01015	INHBC Protein, Human, Recombinant (C-His)	10 µg	Recombinant-Protein	
TMPJ-01015	INHBC Protein, Human, Recombinant (C-His)	50 µg	Recombinant-Protein	
TMPJ-01015	INHBC Protein, Human, Recombinant (C-His)	500 µg	Recombinant-Protein	
TMPJ-01016	INHBC Protein, Human, Recombinant (N-His)	1 mg	Recombinant-Protein	
TMPJ-01016	INHBC Protein, Human, Recombinant (N-His)	10 µg	Recombinant-Protein	
TMPJ-01016	INHBC Protein, Human, Recombinant (N-His)	50 µg	Recombinant-Protein	
TMPJ-01016	INHBC Protein, Human, Recombinant (N-His)	500 µg	Recombinant-Protein	
TMPJ-01017	Dtk Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01017	Dtk Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-01017	Dtk Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-01017	Dtk Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-01018	Dtk Protein, Mouse, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-01018	Dtk Protein, Mouse, Recombinant (mFc)	10 µg	Recombinant-Protein	
TMPJ-01018	Dtk Protein, Mouse, Recombinant (mFc)	50 µg	Recombinant-Protein	
TMPJ-01018	Dtk Protein, Mouse, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPJ-01019	NHP2L1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01019	NHP2L1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01019	NHP2L1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01019	NHP2L1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01020	GFER Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01020	GFER Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01020	GFER Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01020	GFER Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01021	SUMO3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01021	SUMO3 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01021	SUMO3 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01021	SUMO3 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01022	SUMO3 Protein, Human, Recombinant (HEK293, His)	1 mg	Recombinant-Protein	
TMPJ-01022	SUMO3 Protein, Human, Recombinant (HEK293, His)	10 µg	Recombinant-Protein	
TMPJ-01022	SUMO3 Protein, Human, Recombinant (HEK293, His)	50 µg	Recombinant-Protein	
TMPJ-01022	SUMO3 Protein, Human, Recombinant (HEK293, His)	500 µg	Recombinant-Protein	
TMPJ-01023	SUMO3 Protein, Human, Recombinant (E.coli, His)	1 mg	Recombinant-Protein	
TMPJ-01023	SUMO3 Protein, Human, Recombinant (E.coli, His)	50 µg	Recombinant-Protein	
TMPJ-01023	SUMO3 Protein, Human, Recombinant (E.coli, His)	500 µg	Recombinant-Protein	
TMPJ-01024	Galectin-4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01024	Galectin-4 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01024	Galectin-4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01024	Galectin-4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01026	Claudin-18.1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01026	Claudin-18.1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01026	Claudin-18.1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01026	Claudin-18.1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01027	Claudin-18.2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPJ-01027	Claudin-18.2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01028	Claudin-18.2 Protein, Human, Recombinant (Twin strep & Flag)	1 mg	Recombinant-Protein	
TMPJ-01028	Claudin-18.2 Protein, Human, Recombinant (Twin strep & Flag)	10 µg	Recombinant-Protein	
TMPJ-01028	Claudin-18.2 Protein, Human, Recombinant (Twin strep & Flag)	50 µg	Recombinant-Protein	
TMPJ-01028	Claudin-18.2 Protein, Human, Recombinant (Twin strep & Flag)	500 µg	Recombinant-Protein	
TMPJ-01029	Claudin-18.2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01029	Claudin-18.2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01029	Claudin-18.2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01029	Claudin-18.2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01030	JAM-B Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01030	JAM-B Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-01030	JAM-B Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-01030	JAM-B Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-01031	JAM-B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01031	JAM-B Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01031	JAM-B Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01031	JAM-B Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01032	SPINK7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01032	SPINK7 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01032	SPINK7 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01032	SPINK7 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01033	NXPH1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01033	NXPH1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01033	NXPH1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01033	NXPH1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01034	TIM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01034	TIM Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01034	TIM Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01034	TIM Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01035	UBE2G2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01035	UBE2G2 Protein, Human, Recombinant (GST)	10 µg	Recombinant-Protein	
TMPJ-01035	UBE2G2 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-01035	UBE2G2 Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-01036	Beta-Actin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01036	Beta-Actin Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01036	Beta-Actin Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01036	Beta-Actin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01037	CXCR4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01037	CXCR4 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-01037	CXCR4 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-01037	CXCR4 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-01038	UBE2K Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01038	UBE2K Protein, Human, Recombinant (GST)	10 µg	Recombinant-Protein	
TMPJ-01038	UBE2K Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-01038	UBE2K Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-01039	UBE2K Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPJ-01039	UBE2K Protein, Human, Recombinant (His & SUMO)	10 µg	Recombinant-Protein	
TMPJ-01039	UBE2K Protein, Human, Recombinant (His & SUMO)	50 µg	Recombinant-Protein	
TMPJ-01039	UBE2K Protein, Human, Recombinant (His & SUMO)	500 µg	Recombinant-Protein	
TMPJ-01040	MAX Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01040	MAX Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01040	MAX Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01040	MAX Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01041	FGF-12 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01041	FGF-12 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01041	FGF-12 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01041	FGF-12 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01042	Osteocrin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01042	Osteocrin Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01042	Osteocrin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01042	Osteocrin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01043	PHS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01043	PHS Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01043	PHS Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01043	PHS Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01044	NCALD Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01044	NCALD Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01044	NCALD Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01044	NCALD Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01045	Lysozyme C Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01045	Lysozyme C Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01045	Lysozyme C Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01045	Lysozyme C Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01046	RPS7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01046	RPS7 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01046	RPS7 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01046	RPS7 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01047	UBE2H Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01047	UBE2H Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-01047	UBE2H Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-01047	UBE2H Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPJ-01048	VSNL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01048	VSNL1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01048	VSNL1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01048	VSNL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01049	CYPA Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01049	CYPA Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01049	CYPA Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01049	CYPA Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01050	GRB2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01050	GRB2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01050	GRB2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01050	GRB2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01051	Pleiotrophin/PTN Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01051	Pleiotrophin/PTN Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01051	Pleiotrophin/PTN Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01051	Pleiotrophin/PTN Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01052	DYNLL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01052	DYNLL1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01052	DYNLL1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01052	DYNLL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01053	UBE2I Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01053	UBE2I Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-01053	UBE2I Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-01053	UBE2I Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPJ-01054	PAFAHB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01054	PAFAHB Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01054	PAFAHB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01054	PAFAHB Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01055	HBA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01055	HBA1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01055	HBA1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01055	HBA1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01056	IL-18 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01056	IL-18 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01056	IL-18 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01056	IL-18 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01057	PSP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01057	PSP Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01057	PSP Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01057	PSP Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01058	ARG2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01058	ARG2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01058	ARG2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01058	ARG2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01059	CRADD Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01059	CRADD Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01059	CRADD Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01059	CRADD Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01060	CXCL6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01060	CXCL6 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01060	CXCL6 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01060	CXCL6 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01061	Nucleobindin-2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01061	Nucleobindin-2 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01061	Nucleobindin-2 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01061	Nucleobindin-2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01062	HAMP Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01062	HAMP Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-01062	HAMP Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-01062	HAMP Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPJ-01063	RBP5 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01063	RBP5 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01063	RBP5 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01063	RBP5 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01064	Serpin G1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01064	Serpin G1 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01064	Serpin G1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01064	Serpin G1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01065	Noggin/NOG Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01065	Noggin/NOG Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01065	Noggin/NOG Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01065	Noggin/NOG Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01066	CYCS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01066	CYCS Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01066	CYCS Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01066	CYCS Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01067	TFIIB Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01067	TFIIB Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-01067	TFIIB Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-01067	TFIIB Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPJ-01068	FKBP25/FKBP3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01068	FKBP25/FKBP3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01068	FKBP25/FKBP3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01068	FKBP25/FKBP3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01069	Serpin A1e Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01069	Serpin A1e Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01069	Serpin A1e Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01069	Serpin A1e Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01070	CD83 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01070	CD83 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01070	CD83 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01070	CD83 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01071	Apolipoprotein H/APOH Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01071	Apolipoprotein H/APOH Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01071	Apolipoprotein H/APOH Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01071	Apolipoprotein H/APOH Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01072	GALK2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01072	GALK2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01072	GALK2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01072	GALK2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01073	FABP5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01073	FABP5 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01073	FABP5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01073	FABP5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01074	PKCE Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01074	PKCE Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01074	PKCE Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01074	PKCE Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01075	BDH1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01075	BDH1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01075	BDH1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01075	BDH1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01076	FKBP4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01076	FKBP4 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01076	FKBP4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01076	FKBP4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01077	CFHR3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01077	CFHR3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01077	CFHR3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01077	CFHR3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01078	TFF2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01078	TFF2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01078	TFF2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01078	TFF2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01079	TFF2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01079	TFF2 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01079	TFF2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01079	TFF2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01080	HSF2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01080	HSF2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01080	HSF2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01080	HSF2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01081	Dtk Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01081	Dtk Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01081	Dtk Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01081	Dtk Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01082	IGFBP-5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01082	IGFBP-5 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01082	IGFBP-5 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01082	IGFBP-5 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01083	Serpin E2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01083	Serpin E2 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01083	Serpin E2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01083	Serpin E2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01084	CXCL9 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01084	CXCL9 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01084	CXCL9 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01084	CXCL9 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01085	DPT Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-01085	DPT Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-01085	DPT Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-01085	DPT Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-01086	CD244 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01086	CD244 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01086	CD244 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01086	CD244 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01087	TIM14 Protein, S. cerevisiae, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01087	TIM14 Protein, S. cerevisiae, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01087	TIM14 Protein, S. cerevisiae, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01087	TIM14 Protein, S. cerevisiae, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01088	PCDH1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01088	PCDH1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01088	PCDH1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01088	PCDH1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01089	TFF1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01089	TFF1 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01089	TFF1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01089	TFF1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01090	PPID Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01090	PPID Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01090	PPID Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01090	PPID Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01092	MGAT2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01092	MGAT2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01092	MGAT2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01092	MGAT2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01093	HYAL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01093	HYAL1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01093	HYAL1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01093	HYAL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01094	CD161 Protein, Human, Recombinant (C-hFc)	1 mg	Recombinant-Protein	
TMPJ-01094	CD161 Protein, Human, Recombinant (C-hFc)	10 μg	Recombinant-Protein	
TMPJ-01094	CD161 Protein, Human, Recombinant (C-hFc)	50 μg	Recombinant-Protein	
TMPJ-01094	CD161 Protein, Human, Recombinant (C-hFc)	500 μg	Recombinant-Protein	
TMPJ-01095	CD161 Protein, Human, Recombinant (N-hFc)	1 mg	Recombinant-Protein	
TMPJ-01095	CD161 Protein, Human, Recombinant (N-hFc)	10 μg	Recombinant-Protein	
TMPJ-01095	CD161 Protein, Human, Recombinant (N-hFc)	50 μg	Recombinant-Protein	
TMPJ-01095	CD161 Protein, Human, Recombinant (N-hFc)	500 μg	Recombinant-Protein	
TMPJ-01096	SLP-76 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01096	SLP-76 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01096	SLP-76 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01096	SLP-76 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01097	ZBTB17 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01097	ZBTB17 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01097	ZBTB17 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01097	ZBTB17 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01098	PRDX4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01098	PRDX4 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01098	PRDX4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01098	PRDX4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01099	IL-15RA Protein, Human, Recombinant (hFc, Human Cells)	10 μg	Recombinant-Protein	
TMPJ-01099	IL-15RA Protein, Human, Recombinant (hFc, Human Cells)	20 μg	Recombinant-Protein	
TMPJ-01099	IL-15RA Protein, Human, Recombinant (hFc, Human Cells)	50 μg	Recombinant-Protein	
TMPJ-01099	IL-15RA Protein, Human, Recombinant (hFc, Human Cells)	100 μg	Recombinant-Protein	
TMPJ-01100	UBE2V1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01100	UBE2V1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01100	UBE2V1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01100	UBE2V1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01104	MPF Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01104	MPF Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01104	MPF Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01104	MPF Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01105	MPF Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01105	MPF Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01105	MPF Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01105	MPF Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01106	NAD(P) transhydrogenase/NNT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01106	NAD(P) transhydrogenase/NNT Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01106	NAD(P) transhydrogenase/NNT Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01106	NAD(P) transhydrogenase/NNT Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01107	PAP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01107	PAP Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01107	PAP Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01107	PAP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01108	SMAD4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01108	SMAD4 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01108	SMAD4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01108	SMAD4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01109	EIF4EBP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01109	EIF4EBP2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01109	EIF4EBP2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01109	EIF4EBP2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01110	IRF5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01110	IRF5 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01110	IRF5 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01110	IRF5 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01111	TSTA3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01111	TSTA3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01111	TSTA3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01111	TSTA3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01112	PRKG1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01112	PRKG1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01112	PRKG1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01112	PRKG1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01113	RCN2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01113	RCN2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01113	RCN2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01113	RCN2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01114	GAMT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01114	GAMT Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01114	GAMT Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01114	GAMT Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01115	GALNT3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01115	GALNT3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01115	GALNT3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01115	GALNT3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01116	HABP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01116	HABP2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01116	HABP2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01116	HABP2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01117	INPP5A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01117	INPP5A Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01117	INPP5A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01117	INPP5A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01118	GNMT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01118	GNMT Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01118	GNMT Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01118	GNMT Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01119	Osteoactivin/GPNMB Protein, Human, Recombinant (aa 22-486, His)	1 mg	Recombinant-Protein	
TMPJ-01119	Osteoactivin/GPNMB Protein, Human, Recombinant (aa 22-486, His)	10 µg	Recombinant-Protein	
TMPJ-01119	Osteoactivin/GPNMB Protein, Human, Recombinant (aa 22-486, His)	50 µg	Recombinant-Protein	
TMPJ-01119	Osteoactivin/GPNMB Protein, Human, Recombinant (aa 22-486, His)	500 µg	Recombinant-Protein	
TMPJ-01120	KPNB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01120	KPNB1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01120	KPNB1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01120	KPNB1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01121	MORF4L2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01121	MORF4L2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01121	MORF4L2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01121	MORF4L2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01122	KARS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01122	KARS Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01122	KARS Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01122	KARS Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01124	PDIA6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01124	PDIA6 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01124	PDIA6 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01124	PDIA6 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01125	PEA15 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01125	PEA15 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01125	PEA15 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01125	PEA15 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01126	RheB Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01126	RheB Protein, Human, Recombinant (GST)	10 µg	Recombinant-Protein	
TMPJ-01126	RheB Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-01126	RheB Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-01127	SHH Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01127	SHH Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01127	SHH Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01127	SHH Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01128	SHH Protein, Human, Recombinant (C24II)	1 mg	Recombinant-Protein	
TMPJ-01128	SHH Protein, Human, Recombinant (C24II)	10 µg	Recombinant-Protein	
TMPJ-01128	SHH Protein, Human, Recombinant (C24II)	50 µg	Recombinant-Protein	
TMPJ-01128	SHH Protein, Human, Recombinant (C24II)	500 µg	Recombinant-Protein	
TMPJ-01129	SMAD1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01129	SMAD1 Protein, Human, Recombinant (GST)	10 µg	Recombinant-Protein	
TMPJ-01129	SMAD1 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-01129	SMAD1 Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-01130	NPTX1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01130	NPTX1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01130	NPTX1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01130	NPTX1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01131	UBE2V2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01131	UBE2V2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01131	UBE2V2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01131	UBE2V2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01132	NEDD8 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01132	NEDD8 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01132	NEDD8 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01132	NEDD8 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01133	NEDD8 Protein, Human, Recombinant (His & SUMO)	1 mg	Recombinant-Protein	
TMPJ-01133	NEDD8 Protein, Human, Recombinant (His & SUMO)	10 µg	Recombinant-Protein	
TMPJ-01133	NEDD8 Protein, Human, Recombinant (His & SUMO)	50 µg	Recombinant-Protein	
TMPJ-01133	NEDD8 Protein, Human, Recombinant (His & SUMO)	500 µg	Recombinant-Protein	
TMPJ-01134	CLUL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01134	CLUL1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01134	CLUL1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01134	CLUL1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01135	PSG3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01135	PSG3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01135	PSG3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01135	PSG3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01137	MIA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01137	MIA Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01137	MIA Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01137	MIA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01138	UBE2S Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01138	UBE2S Protein, Human, Recombinant (GST)	10 µg	Recombinant-Protein	
TMPJ-01138	UBE2S Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-01138	UBE2S Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-01139	IA2 Protein, Human, Recombinant (aa 576-950, His)	1 mg	Recombinant-Protein	
TMPJ-01139	IA2 Protein, Human, Recombinant (aa 576-950, His)	10 µg	Recombinant-Protein	
TMPJ-01139	IA2 Protein, Human, Recombinant (aa 576-950, His)	50 µg	Recombinant-Protein	
TMPJ-01139	IA2 Protein, Human, Recombinant (aa 576-950, His)	500 µg	Recombinant-Protein	
TMPJ-01140	IA2 Protein, Human, Recombinant (aa 607-686 & aa 795-888 , His)	1 mg	Recombinant-Protein	
TMPJ-01140	IA2 Protein, Human, Recombinant (aa 607-686 & aa 795-888 , His)	10 µg	Recombinant-Protein	
TMPJ-01140	IA2 Protein, Human, Recombinant (aa 607-686 & aa 795-888 , His)	50 µg	Recombinant-Protein	
TMPJ-01140	IA2 Protein, Human, Recombinant (aa 607-686 & aa 795-888 , His)	500 µg	Recombinant-Protein	
TMPJ-01141	IA2 Protein, Human, Recombinant (aa 687-979, His)	1 mg	Recombinant-Protein	
TMPJ-01141	IA2 Protein, Human, Recombinant (aa 687-979, His)	10 µg	Recombinant-Protein	
TMPJ-01141	IA2 Protein, Human, Recombinant (aa 687-979, His)	50 µg	Recombinant-Protein	
TMPJ-01141	IA2 Protein, Human, Recombinant (aa 687-979, His)	500 µg	Recombinant-Protein	
TMPJ-01142	CDO1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01142	CDO1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01142	CDO1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01142	CDO1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01143	MERTK/Mer Protein, Human, Recombinant (aa 1-323, His)	1 mg	Recombinant-Protein	
TMPJ-01143	MERTK/Mer Protein, Human, Recombinant (aa 1-323, His)	10 µg	Recombinant-Protein	
TMPJ-01143	MERTK/Mer Protein, Human, Recombinant (aa 1-323, His)	50 µg	Recombinant-Protein	
TMPJ-01143	MERTK/Mer Protein, Human, Recombinant (aa 1-323, His)	500 µg	Recombinant-Protein	
TMPJ-01144	TREML2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01144	TREML2 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01144	TREML2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01144	TREML2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01145	ABCB5 Protein, Human, Recombinant (Trx)	1 mg	Recombinant-Protein	
TMPJ-01145	ABCB5 Protein, Human, Recombinant (Trx)	10 μg	Recombinant-Protein	
TMPJ-01145	ABCB5 Protein, Human, Recombinant (Trx)	50 μg	Recombinant-Protein	
TMPJ-01145	ABCB5 Protein, Human, Recombinant (Trx)	500 μg	Recombinant-Protein	
TMPJ-01146	LGALSL Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01146	LGALSL Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01146	LGALSL Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01146	LGALSL Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01147	Cld Protein, Dechloromonas aromatica, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01147	Cld Protein, Dechloromonas aromatica, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01147	Cld Protein, Dechloromonas aromatica, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01147	Cld Protein, Dechloromonas aromatica, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01148	NRN1L Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01148	NRN1L Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01148	NRN1L Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01148	NRN1L Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01150	MAdCAM-1 Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-01150	MAdCAM-1 Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-01151	MAdCAM-1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01151	MAdCAM-1 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01151	MAdCAM-1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01151	MAdCAM-1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01152	MAdCAM-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01152	MAdCAM-1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01152	MAdCAM-1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01152	MAdCAM-1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01153	5T4/TPBG Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01153	5T4/TPBG Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01153	5T4/TPBG Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01153	5T4/TPBG Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01154	SLAMF3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01154	SLAMF3 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01154	SLAMF3 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01154	SLAMF3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01155	PDCD4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01155	PDCD4 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01155	PDCD4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01155	PDCD4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01156	PHLDA2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01156	PHLDA2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01156	PHLDA2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01156	PHLDA2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01157	LACTB2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01157	LACTB2 Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-01157	LACTB2 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-01157	LACTB2 Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01158	ALK-2/ACVR1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01158	ALK-2/ACVR1 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-01158	ALK-2/ACVR1 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-01158	ALK-2/ACVR1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-01159	CD16/FCGR3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01159	CD16/FCGR3 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01159	CD16/FCGR3 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01159	CD16/FCGR3 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01160	SIRP beta 2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01160	SIRP beta 2 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-01160	SIRP beta 2 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-01160	SIRP beta 2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-01161	CTGF/CCN2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01161	CTGF/CCN2 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01161	CTGF/CCN2 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01161	CTGF/CCN2 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01162	CTGF/CCN2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01162	CTGF/CCN2 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-01162	CTGF/CCN2 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-01162	CTGF/CCN2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-01163	CTGF/CCN2 Protein, Human, Recombinant (HEK293, His)	1 mg	Recombinant-Protein	
TMPJ-01163	CTGF/CCN2 Protein, Human, Recombinant (HEK293, His)	10 µg	Recombinant-Protein	
TMPJ-01163	CTGF/CCN2 Protein, Human, Recombinant (HEK293, His)	50 µg	Recombinant-Protein	
TMPJ-01163	CTGF/CCN2 Protein, Human, Recombinant (HEK293, His)	500 µg	Recombinant-Protein	
TMPJ-01166	IGFBP-7 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01166	IGFBP-7 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01166	IGFBP-7 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01166	IGFBP-7 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01169	SEMA4A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01169	SEMA4A Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01169	SEMA4A Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01169	SEMA4A Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01170	SHH Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01170	SHH Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01170	SHH Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01170	SHH Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01171	SHH Protein, Mouse, Recombinant (C25II)	1 mg	Recombinant-Protein	
TMPJ-01171	SHH Protein, Mouse, Recombinant (C25II)	10 µg	Recombinant-Protein	
TMPJ-01171	SHH Protein, Mouse, Recombinant (C25II)	50 µg	Recombinant-Protein	
TMPJ-01171	SHH Protein, Mouse, Recombinant (C25II)	500 µg	Recombinant-Protein	
TMPJ-01172	IL-17 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01172	IL-17 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01172	IL-17 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01172	IL-17 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01173	TFF3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01173	TFF3 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01173	TFF3 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01173	TFF3 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01174	Cystatin B Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01174	Cystatin B Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01174	Cystatin B Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01174	Cystatin B Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01176	SEMA4C Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01176	SEMA4C Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01176	SEMA4C Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01176	SEMA4C Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01177	NOV/CCN3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01177	NOV/CCN3 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01177	NOV/CCN3 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01177	NOV/CCN3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01178	TGFBR1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01178	TGFBR1 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01178	TGFBR1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01178	TGFBR1 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01179	SWSAP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01179	SWSAP1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01179	SWSAP1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01179	SWSAP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01180	VSIG8 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01180	VSIG8 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01180	VSIG8 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01180	VSIG8 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01181	SIRP alpha Protein, Mouse, Recombinant (aa 32-373, hFc)	1 mg	Recombinant-Protein	
TMPJ-01181	SIRP alpha Protein, Mouse, Recombinant (aa 32-373, hFc)	10 μg	Recombinant-Protein	
TMPJ-01181	SIRP alpha Protein, Mouse, Recombinant (aa 32-373, hFc)	50 μg	Recombinant-Protein	
TMPJ-01181	SIRP alpha Protein, Mouse, Recombinant (aa 32-373, hFc)	500 μg	Recombinant-Protein	
TMPJ-01182	SIRP alpha Protein, Mouse, Recombinant (MIgG2a)	1 mg	Recombinant-Protein	
TMPJ-01182	SIRP alpha Protein, Mouse, Recombinant (MIgG2a)	10 μg	Recombinant-Protein	
TMPJ-01182	SIRP alpha Protein, Mouse, Recombinant (MIgG2a)	50 μg	Recombinant-Protein	
TMPJ-01182	SIRP alpha Protein, Mouse, Recombinant (MIgG2a)	500 μg	Recombinant-Protein	
TMPJ-01183	SIRP alpha Protein, Mouse, Recombinant (aa 32-373, His)	1 mg	Recombinant-Protein	
TMPJ-01183	SIRP alpha Protein, Mouse, Recombinant (aa 32-373, His)	10 μg	Recombinant-Protein	
TMPJ-01183	SIRP alpha Protein, Mouse, Recombinant (aa 32-373, His)	50 μg	Recombinant-Protein	
TMPJ-01183	SIRP alpha Protein, Mouse, Recombinant (aa 32-373, His)	500 μg	Recombinant-Protein	
TMPJ-01184	CPA4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01184	CPA4 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01184	CPA4 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01184	CPA4 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01185	SULT1C4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01185	SULT1C4 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01185	SULT1C4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01185	SULT1C4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01186	TRIM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01186	TRIM Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01186	TRIM Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01186	TRIM Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01187	Siglec-E Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01187	Siglec-E Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01187	Siglec-E Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01187	Siglec-E Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01188	CORO6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01188	CORO6 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01188	CORO6 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01188	CORO6 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01189	S100A15A Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01189	S100A15A Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01189	S100A15A Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01189	S100A15A Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01190	SPESP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01190	SPESP1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01190	SPESP1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01190	SPESP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01192	ELAPOR1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01192	ELAPOR1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01192	ELAPOR1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01192	ELAPOR1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01193	CLM-9 Protein, Human, Recombinant (aa 19-247, His)	1 mg	Recombinant-Protein	
TMPJ-01193	CLM-9 Protein, Human, Recombinant (aa 19-247, His)	10 μg	Recombinant-Protein	
TMPJ-01193	CLM-9 Protein, Human, Recombinant (aa 19-247, His)	50 μg	Recombinant-Protein	
TMPJ-01193	CLM-9 Protein, Human, Recombinant (aa 19-247, His)	500 μg	Recombinant-Protein	
TMPJ-01194	BTNL9 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01194	BTNL9 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01194	BTNL9 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01194	BTNL9 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01195	BTNL9 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01195	BTNL9 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01195	BTNL9 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01195	BTNL9 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01196	ANGPTL8 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01196	ANGPTL8 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01196	ANGPTL8 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01196	ANGPTL8 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01197	CRELD2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01197	CRELD2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01197	CRELD2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01197	CRELD2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01198	UBE2R2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01198	UBE2R2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01198	UBE2R2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01198	UBE2R2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01199	BTN2A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01199	BTN2A1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01199	BTN2A1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01199	BTN2A1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01200	IMPA3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01200	IMPA3 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01200	IMPA3 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01200	IMPA3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01201	Siglec-10 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01201	Siglec-10 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01201	Siglec-10 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01201	Siglec-10 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01202	LYG2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01202	LYG2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01202	LYG2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01202	LYG2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01203	HATL5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01203	HATL5 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01203	HATL5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01203	HATL5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01204	TPSAB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01204	TPSAB1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01204	TPSAB1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01204	TPSAB1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01205	MDP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01205	MDP1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01205	MDP1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01205	MDP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01206	Sting Protein, Human, Recombinant (Sumo & His)	1 mg	Recombinant-Protein	
TMPJ-01206	Sting Protein, Human, Recombinant (Sumo & His)	10 μg	Recombinant-Protein	
TMPJ-01206	Sting Protein, Human, Recombinant (Sumo & His)	50 μg	Recombinant-Protein	
TMPJ-01206	Sting Protein, Human, Recombinant (Sumo & His)	500 μg	Recombinant-Protein	
TMPJ-01207	UPP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01207	UPP1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01207	UPP1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01207	UPP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01208	IL-17RE Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01208	IL-17RE Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01208	IL-17RE Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01208	IL-17RE Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01209	BTNL9 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01209	BTNL9 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01209	BTNL9 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01209	BTNL9 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01210	IL-33 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01210	IL-33 Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01210	IL-33 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01210	IL-33 Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01211	EDA2R Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01211	EDA2R Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01211	EDA2R Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01211	EDA2R Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01212	ULBP-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01212	ULBP-1 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01212	ULBP-1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01212	ULBP-1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01213	ASXL1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01213	ASXL1 Protein, Human, Recombinant (GST)	10 µg	Recombinant-Protein	
TMPJ-01213	ASXL1 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-01213	ASXL1 Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-01214	ZNF100 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01214	ZNF100 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01214	ZNF100 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01214	ZNF100 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01215	IL-17RD Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01215	IL-17RD Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-01215	IL-17RD Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-01215	IL-17RD Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-01216	IL-17RD Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01216	IL-17RD Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01216	IL-17RD Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01216	IL-17RD Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01217	Mgl2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01217	Mgl2 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01217	Mgl2 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01217	Mgl2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01218	M-CSF/CSF1 Protein, Rat, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01218	M-CSF/CSF1 Protein, Rat, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01218	M-CSF/CSF1 Protein, Rat, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01218	M-CSF/CSF1 Protein, Rat, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01219	IL-23R Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01219	IL-23R Protein, Mouse, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-01219	IL-23R Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-01219	IL-23R Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-01221	UBE2J2 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01221	UBE2J2 Protein, Human, Recombinant (GST)	10 µg	Recombinant-Protein	
TMPJ-01221	UBE2J2 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPJ-01221	UBE2J2 Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPJ-01222	LRRC25 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01222	LRRC25 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01222	LRRC25 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01222	LRRC25 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01223	GALNTL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01223	GALNTL1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01223	GALNTL1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01223	GALNTL1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01224	FGFRL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01224	FGFRL1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01224	FGFRL1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01224	FGFRL1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01225	PDILT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01225	PDILT Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01225	PDILT Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01225	PDILT Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01226	Irisin Protein, Human/Mouse/Rat, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01226	Irisin Protein, Human/Mouse/Rat, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01226	Irisin Protein, Human/Mouse/Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01226	Irisin Protein, Human/Mouse/Rat, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01227	Irisin Protein, Human/Mouse/Rat, Recombinant (C-His)	1 mg	Recombinant-Protein	
TMPJ-01227	Irisin Protein, Human/Mouse/Rat, Recombinant (C-His)	10 μg	Recombinant-Protein	
TMPJ-01227	Irisin Protein, Human/Mouse/Rat, Recombinant (C-His)	50 μg	Recombinant-Protein	
TMPJ-01227	Irisin Protein, Human/Mouse/Rat, Recombinant (C-His)	500 μg	Recombinant-Protein	
TMPJ-01228	Irisin Protein, Human/Mouse/Rat, Recombinant (N-His)	1 mg	Recombinant-Protein	
TMPJ-01228	Irisin Protein, Human/Mouse/Rat, Recombinant (N-His)	10 μg	Recombinant-Protein	
TMPJ-01228	Irisin Protein, Human/Mouse/Rat, Recombinant (N-His)	50 μg	Recombinant-Protein	
TMPJ-01228	Irisin Protein, Human/Mouse/Rat, Recombinant (N-His)	500 μg	Recombinant-Protein	
TMPJ-01229	SUMF1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01229	SUMF1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01229	SUMF1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01229	SUMF1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01230	IL-17RE Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01230	IL-17RE Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01230	IL-17RE Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01230	IL-17RE Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01231	Nectin-4 Protein, Mouse, Recombinant (aa 31-349, hFc)	1 mg	Recombinant-Protein	
TMPJ-01231	Nectin-4 Protein, Mouse, Recombinant (aa 31-349, hFc)	10 μg	Recombinant-Protein	
TMPJ-01231	Nectin-4 Protein, Mouse, Recombinant (aa 31-349, hFc)	50 μg	Recombinant-Protein	
TMPJ-01231	Nectin-4 Protein, Mouse, Recombinant (aa 31-349, hFc)	500 μg	Recombinant-Protein	
TMPJ-01232	Nectin-4 Protein, Mouse, Recombinant (aa 31-349, His)	1 mg	Recombinant-Protein	
TMPJ-01232	Nectin-4 Protein, Mouse, Recombinant (aa 31-349, His)	10 μg	Recombinant-Protein	
TMPJ-01232	Nectin-4 Protein, Mouse, Recombinant (aa 31-349, His)	50 μg	Recombinant-Protein	
TMPJ-01232	Nectin-4 Protein, Mouse, Recombinant (aa 31-349, His)	500 μg	Recombinant-Protein	
TMPJ-01233	AGR3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01233	AGR3 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01233	AGR3 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01233	AGR3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01234	IL-36 gamma Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01234	IL-36 gamma Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01234	IL-36 gamma Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01234	IL-36 gamma Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01235	B2M/beta 2-Microglobulin Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01235	B2M/beta 2-Microglobulin Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01235	B2M/beta 2-Microglobulin Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01235	B2M/beta 2-Microglobulin Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01236	B2M/beta 2-Microglobulin Protein, Cynomolgus, Recombinant (aa 21-119, His)	1 mg	Recombinant-Protein	
TMPJ-01236	B2M/beta 2-Microglobulin Protein, Cynomolgus, Recombinant (aa 21-119, His)	10 μg	Recombinant-Protein	
TMPJ-01236	B2M/beta 2-Microglobulin Protein, Cynomolgus, Recombinant (aa 21-119, His)	50 μg	Recombinant-Protein	
TMPJ-01236	B2M/beta 2-Microglobulin Protein, Cynomolgus, Recombinant (aa 21-119, His)	500 μg	Recombinant-Protein	
TMPJ-01237	IL-17D Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01237	IL-17D Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01237	IL-17D Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01237	IL-17D Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01238	VSTM2A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01238	VSTM2A Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01238	VSTM2A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01238	VSTM2A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01239	CD99L2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01239	CD99L2 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01239	CD99L2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01239	CD99L2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01240	CD99L2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01240	CD99L2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01240	CD99L2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01240	CD99L2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01241	DTD1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01241	DTD1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01241	DTD1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01241	DTD1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01242	CD160 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01242	CD160 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01242	CD160 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01242	CD160 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01243	DEFB4 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01243	DEFB4 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01243	DEFB4 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01243	DEFB4 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01244	FAM172A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01244	FAM172A Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01244	FAM172A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01244	FAM172A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01245	UCMA Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01245	UCMA Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01245	UCMA Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01245	UCMA Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01246	BTN2A2 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-01246	BTN2A2 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-01247	BTN2A2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01247	BTN2A2 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01247	BTN2A2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01247	BTN2A2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01248	Cytoglobin/CYGB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01248	Cytoglobin/CYGB Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01248	Cytoglobin/CYGB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01248	Cytoglobin/CYGB Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01249	ASB13 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01249	ASB13 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01249	ASB13 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01249	ASB13 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01250	ATG4A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01250	ATG4A Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01250	ATG4A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01250	ATG4A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01251	POMGNT1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01251	POMGNT1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01251	POMGNT1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01251	POMGNT1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01252	CLEC2D Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01252	CLEC2D Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01252	CLEC2D Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01252	CLEC2D Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01253	Serpin A3N Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01253	Serpin A3N Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01253	Serpin A3N Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01253	Serpin A3N Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01254	Siglec-F Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01254	Siglec-F Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01254	Siglec-F Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01254	Siglec-F Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01255	CFHR4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01255	CFHR4 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01255	CFHR4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01255	CFHR4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01256	Caspase-10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01256	Caspase-10 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01256	Caspase-10 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01256	Caspase-10 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01257	PMM1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01257	PMM1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01257	PMM1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01257	PMM1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01258	RNASE6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01258	RNASE6 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01258	RNASE6 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01258	RNASE6 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01259	CD3 epsilon/CD3e Protein, Cynomolgus, Recombinant (aa 22-117, hFc)	1 mg	Recombinant-Protein	
TMPJ-01259	CD3 epsilon/CD3e Protein, Cynomolgus, Recombinant (aa 22-117, hFc)	10 µg	Recombinant-Protein	
TMPJ-01259	CD3 epsilon/CD3e Protein, Cynomolgus, Recombinant (aa 22-117, hFc)	50 µg	Recombinant-Protein	
TMPJ-01259	CD3 epsilon/CD3e Protein, Cynomolgus, Recombinant (aa 22-117, hFc)	500 µg	Recombinant-Protein	
TMPJ-01260	WBP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01260	WBP2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01260	WBP2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01260	WBP2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01261	PPP1R14A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01261	PPP1R14A Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01261	PPP1R14A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01261	PPP1R14A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01262	UPRT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01262	UPRT Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01262	UPRT Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01262	UPRT Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01263	ZBTB9 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01263	ZBTB9 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01263	ZBTB9 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01263	ZBTB9 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01264	GALM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01264	GALM Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01264	GALM Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01264	GALM Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01265	PPC-DC Protein, Human, Recombinant (aa 1-204, His)	1 mg	Recombinant-Protein	
TMPJ-01265	PPC-DC Protein, Human, Recombinant (aa 1-204, His)	10 µg	Recombinant-Protein	
TMPJ-01265	PPC-DC Protein, Human, Recombinant (aa 1-204, His)	50 µg	Recombinant-Protein	
TMPJ-01265	PPC-DC Protein, Human, Recombinant (aa 1-204, His)	500 µg	Recombinant-Protein	
TMPJ-01266	CDH11 Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-01266	CDH11 Protein, Human, Recombinant (hFc & His)	10 µg	Recombinant-Protein	
TMPJ-01266	CDH11 Protein, Human, Recombinant (hFc & His)	50 µg	Recombinant-Protein	
TMPJ-01266	CDH11 Protein, Human, Recombinant (hFc & His)	500 µg	Recombinant-Protein	
TMPJ-01267	CDH11 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01267	CDH11 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01267	CDH11 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01267	CDH11 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01268	ERP27 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01268	ERP27 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01268	ERP27 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01268	ERP27 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01269	BOC Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01269	BOC Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01269	BOC Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01269	BOC Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01270	ZMYND19 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01270	ZMYND19 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01270	ZMYND19 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01270	ZMYND19 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01271	PIK3IP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01271	PIK3IP1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01271	PIK3IP1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01271	PIK3IP1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01272	WBP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01272	WBP1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01272	WBP1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01272	WBP1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01273	ACY3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01273	ACY3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01273	ACY3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01273	ACY3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01274	ERO1L Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01274	ERO1L Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01274	ERO1L Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01274	ERO1L Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01277	CRT2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01277	CRT2 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01277	CRT2 Protein, Human, Recombinant	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01277	CRT2 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01278	SENP8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01278	SENP8 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01278	SENP8 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01278	SENP8 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01279	TAFA4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01279	TAFA4 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01279	TAFA4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01279	TAFA4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01280	ZNF75A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01280	ZNF75A Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01280	ZNF75A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01280	ZNF75A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01281	COL21A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01281	COL21A1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01281	COL21A1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01281	COL21A1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01282	Serpin B12 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01282	Serpin B12 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01282	Serpin B12 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01282	Serpin B12 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01283	UGRP1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01283	UGRP1 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01283	UGRP1 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01283	UGRP1 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01284	ERMAP Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01284	ERMAP Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-01284	ERMAP Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-01284	ERMAP Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-01285	ERMAP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01285	ERMAP Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01285	ERMAP Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01285	ERMAP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01286	proHB-EGF Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01286	proHB-EGF Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01286	proHB-EGF Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01286	proHB-EGF Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01287	Sialidase-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01287	Sialidase-1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01287	Sialidase-1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01287	Sialidase-1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01288	KLF6 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01288	KLF6 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01288	KLF6 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01288	KLF6 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01289	TIMP-4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01289	TIMP-4 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01289	TIMP-4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01289	TIMP-4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01290	Neurturin Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01290	Neurturin Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01290	Neurturin Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01290	Neurturin Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01291	CPNE1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01291	CPNE1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01291	CPNE1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01291	CPNE1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01292	Chemerin/RARRES2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01292	Chemerin/RARRES2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01292	Chemerin/RARRES2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01292	Chemerin/RARRES2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01293	SEMA3C Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01293	SEMA3C Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01293	SEMA3C Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01293	SEMA3C Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01294	SOST Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01294	SOST Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01294	SOST Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01294	SOST Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01295	SENP7 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01295	SENP7 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01295	SENP7 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01295	SENP7 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01296	SULT4A1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01296	SULT4A1 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01296	SULT4A1 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01296	SULT4A1 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01297	WIBG Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01297	WIBG Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01297	WIBG Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01297	WIBG Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01298	PRADC1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01298	PRADC1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01298	PRADC1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01298	PRADC1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01299	RTBDN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01299	RTBDN Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01299	RTBDN Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01299	RTBDN Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01300	PDCD10 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01300	PDCD10 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01300	PDCD10 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01300	PDCD10 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01301	GGACT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01301	GGACT Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01301	GGACT Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01301	GGACT Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01302	ACAT2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01302	ACAT2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01302	ACAT2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01302	ACAT2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01303	Collectin-11 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01303	Collectin-11 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01303	Collectin-11 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01303	Collectin-11 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01304	C1QTNF1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01304	C1QTNF1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01304	C1QTNF1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01304	C1QTNF1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01306	CFHR5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01306	CFHR5 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01306	CFHR5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01306	CFHR5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01307	PACSIN1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01307	PACSIN1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01307	PACSIN1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01307	PACSIN1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01308	ITPase Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01308	ITPase Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01308	ITPase Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01308	ITPase Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01309	PKI-Beta Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01309	PKI-Beta Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01309	PKI-Beta Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01309	PKI-Beta Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01310	TRIM5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01310	TRIM5 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01310	TRIM5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01310	TRIM5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01311	EPT1 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01311	EPT1 Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-01311	EPT1 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-01311	EPT1 Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPJ-01312	TWEAKR/TNFRSF12A Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01312	TWEAKR/TNFRSF12A Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01312	TWEAKR/TNFRSF12A Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01312	TWEAKR/TNFRSF12A Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01313	HIV-1 gp120 Protein (His)	1 mg	Recombinant-Protein	
TMPJ-01313	HIV-1 gp120 Protein (His)	10 μg	Recombinant-Protein	
TMPJ-01313	HIV-1 gp120 Protein (His)	50 μg	Recombinant-Protein	
TMPJ-01313	HIV-1 gp120 Protein (His)	500 μg	Recombinant-Protein	
TMPJ-01314	IL-1RL2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01314	IL-1RL2 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01314	IL-1RL2 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01314	IL-1RL2 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01315	IL-1RL2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01315	IL-1RL2 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01315	IL-1RL2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01315	IL-1RL2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01316	IL-21 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01316	IL-21 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01316	IL-21 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01316	IL-21 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01317	EXTL2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01317	EXTL2 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01317	EXTL2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01317	EXTL2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01318	TACI Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01318	TACI Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01318	TACI Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01318	TACI Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01319	TINAGL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01319	TINAGL1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01319	TINAGL1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01319	TINAGL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01320	BSSP-4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01320	BSSP-4 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01320	BSSP-4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01320	BSSP-4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01321	MAP1LC3B Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01321	MAP1LC3B Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01321	MAP1LC3B Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01321	MAP1LC3B Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01322	TWSG1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01322	TWSG1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01322	TWSG1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01322	TWSG1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01323	NTAL Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01323	NTAL Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01323	NTAL Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01323	NTAL Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01324	UBA5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01324	UBA5 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01324	UBA5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01324	UBA5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01325	TOLLIP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01325	TOLLIP Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01325	TOLLIP Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01325	TOLLIP Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01326	HDHD2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01326	HDHD2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01326	HDHD2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01326	HDHD2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01327	ATG10 Protein, Human, Recombinant (His, T7)	1 mg	Recombinant-Protein	
TMPJ-01327	ATG10 Protein, Human, Recombinant (His, T7)	10 μg	Recombinant-Protein	
TMPJ-01327	ATG10 Protein, Human, Recombinant (His, T7)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01327	ATG10 Protein, Human, Recombinant (His, T7)	500 μg	Recombinant-Protein	
TMPJ-01328	ZBP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01328	ZBP1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01328	ZBP1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01328	ZBP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01329	ATG5 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01329	ATG5 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01329	ATG5 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01329	ATG5 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01330	CD299 Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPJ-01330	CD299 Protein, Human, Recombinant (His & Flag)	10 μg	Recombinant-Protein	
TMPJ-01330	CD299 Protein, Human, Recombinant (His & Flag)	50 μg	Recombinant-Protein	
TMPJ-01330	CD299 Protein, Human, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPJ-01331	Frizzled-8 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-01331	Frizzled-8 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-01332	Frizzled-8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01332	Frizzled-8 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01332	Frizzled-8 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01332	Frizzled-8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01333	TEM8/ANTXR1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01333	TEM8/ANTXR1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01333	TEM8/ANTXR1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01333	TEM8/ANTXR1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01334	UBE2Z Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01334	UBE2Z Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01334	UBE2Z Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01334	UBE2Z Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01335	MOB1A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01335	MOB1A Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01335	MOB1A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01335	MOB1A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01336	SENP2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01336	SENP2 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01336	SENP2 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01336	SENP2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01337	IL-21R Protein, Mouse, Recombinant (aa 20-236, His)	1 mg	Recombinant-Protein	
TMPJ-01337	IL-21R Protein, Mouse, Recombinant (aa 20-236, His)	10 μg	Recombinant-Protein	
TMPJ-01337	IL-21R Protein, Mouse, Recombinant (aa 20-236, His)	50 μg	Recombinant-Protein	
TMPJ-01337	IL-21R Protein, Mouse, Recombinant (aa 20-236, His)	500 μg	Recombinant-Protein	
TMPJ-01338	TSLP Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01338	TSLP Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01338	TSLP Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01338	TSLP Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01339	IL-22 Protein, Mouse, Recombinant (E. coli)	1 mg	Recombinant-Protein	
TMPJ-01339	IL-22 Protein, Mouse, Recombinant (E. coli)	10 μg	Recombinant-Protein	
TMPJ-01339	IL-22 Protein, Mouse, Recombinant (E. coli)	50 μg	Recombinant-Protein	
TMPJ-01339	IL-22 Protein, Mouse, Recombinant (E. coli)	500 μg	Recombinant-Protein	
TMPJ-01340	IL-22 Protein, Mouse, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-01340	IL-22 Protein, Mouse, Recombinant (mFc)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01340	IL-22 Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPJ-01340	IL-22 Protein, Mouse, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPJ-01341	CCL24 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01341	CCL24 Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01341	CCL24 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01341	CCL24 Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01343	MYOZ2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01343	MYOZ2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01343	MYOZ2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01343	MYOZ2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01344	TCblR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	Others
TMPJ-01344	TCblR Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	Others
TMPJ-01344	TCblR Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	Others
TMPJ-01344	TCblR Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	Others
TMPJ-01345	TCblR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	Others
TMPJ-01345	TCblR Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	Others
TMPJ-01345	TCblR Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	Others
TMPJ-01345	TCblR Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	Others
TMPJ-01346	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-01346	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-01346	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-01346	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-01347	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (aa 21-356, His)	1 mg	Recombinant-Protein	
TMPJ-01347	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (aa 21-356, His)	10 μg	Recombinant-Protein	
TMPJ-01347	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (aa 21-356, His)	50 μg	Recombinant-Protein	
TMPJ-01347	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (aa 21-356, His)	500 μg	Recombinant-Protein	
TMPJ-01348	SEMA4B Protein, Human, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPJ-01348	SEMA4B Protein, Human, Recombinant (hFc & His)	10 μg	Recombinant-Protein	
TMPJ-01348	SEMA4B Protein, Human, Recombinant (hFc & His)	50 μg	Recombinant-Protein	
TMPJ-01348	SEMA4B Protein, Human, Recombinant (hFc & His)	500 μg	Recombinant-Protein	
TMPJ-01349	SEMA4B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01349	SEMA4B Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01349	SEMA4B Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01349	SEMA4B Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01350	XPNPEP3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01350	XPNPEP3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01350	XPNPEP3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01350	XPNPEP3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01351	XPNPEP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01351	XPNPEP1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01351	XPNPEP1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01351	XPNPEP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01352	THSD1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01352	THSD1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01352	THSD1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01352	THSD1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01353	MBIPP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01353	MBIPP Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01353	MBIPP Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01353	MBIPP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01354	ATG3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01354	ATG3 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPJ-01354	ATG3 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPJ-01354	ATG3 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPJ-01355	SEMA4G Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01355	SEMA4G Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01355	SEMA4G Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01355	SEMA4G Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01356	NECAP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01356	NECAP2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01356	NECAP2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01356	NECAP2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01357	NHP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01357	NHP2 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01357	NHP2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01357	NHP2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01358	DPP3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01358	DPP3 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01358	DPP3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01358	DPP3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01359	Siglec-8 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01359	Siglec-8 Protein, Human, Recombinant (hFc)	10 µg	Recombinant-Protein	
TMPJ-01359	Siglec-8 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPJ-01359	Siglec-8 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPJ-01360	Siglec-8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01360	Siglec-8 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01360	Siglec-8 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01360	Siglec-8 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01361	Siglec-8 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-01361	Siglec-8 Protein, Human, Recombinant (mFc)	10 µg	Recombinant-Protein	
TMPJ-01361	Siglec-8 Protein, Human, Recombinant (mFc)	50 µg	Recombinant-Protein	
TMPJ-01361	Siglec-8 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPJ-01362	UBAP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01362	UBAP1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01362	UBAP1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01362	UBAP1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01363	CLIC5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01363	CLIC5 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01363	CLIC5 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01363	CLIC5 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01364	LMCD1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01364	LMCD1 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01364	LMCD1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01364	LMCD1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPJ-01365	SLAMF8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01365	SLAMF8 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPJ-01365	SLAMF8 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPJ-01365	SLAMF8 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01366	PCDH10 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01366	PCDH10 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01366	PCDH10 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01366	PCDH10 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01367	PCDH10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01367	PCDH10 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01367	PCDH10 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01367	PCDH10 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01368	GPC1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01368	GPC1 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01368	GPC1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01368	GPC1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01369	DPT Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01369	DPT Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01369	DPT Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01369	DPT Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01370	EDAR Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01370	EDAR Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01370	EDAR Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01370	EDAR Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01371	Limitin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01371	Limitin Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01371	Limitin Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01371	Limitin Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01372	Cornulin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01372	Cornulin Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01372	Cornulin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01372	Cornulin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01373	DKK3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01373	DKK3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01373	DKK3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01373	DKK3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01374	UPB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01374	UPB1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01374	UPB1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01374	UPB1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01375	HSPB7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01375	HSPB7 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01375	HSPB7 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01375	HSPB7 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01376	ZNF70 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01376	ZNF70 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01376	ZNF70 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01376	ZNF70 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01377	Testin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01377	Testin Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01377	Testin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01377	Testin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01378	Mp1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01378	Mp1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01378	Mp1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01378	Mp1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01379	TAC3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01379	TAC3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01379	TAC3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01379	TAC3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01380	ST6GalNAc2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01380	ST6GalNAc2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01380	ST6GalNAc2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01380	ST6GalNAc2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01381	ANXA10 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01381	ANXA10 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01381	ANXA10 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01381	ANXA10 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01382	HSPB8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01382	HSPB8 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01382	HSPB8 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01382	HSPB8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01383	Serpin A10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01383	Serpin A10 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01383	Serpin A10 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01383	Serpin A10 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01384	MAN1B1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01384	MAN1B1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01384	MAN1B1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01384	MAN1B1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01385	CLEC4E Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01385	CLEC4E Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01385	CLEC4E Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01385	CLEC4E Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01386	STUB1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01386	STUB1 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01386	STUB1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01386	STUB1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01387	PACSIN2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01387	PACSIN2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01387	PACSIN2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01387	PACSIN2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01388	STX8 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01388	STX8 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01388	STX8 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01388	STX8 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01389	PPIE Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01389	PPIE Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01389	PPIE Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01389	PPIE Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01390	MINPP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01390	MINPP1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01390	MINPP1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01390	MINPP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01391	BAFF/TNFSF13B Protein, Mouse, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPJ-01391	BAFF/TNFSF13B Protein, Mouse, Recombinant (mFc)	10 μg	Recombinant-Protein	
TMPJ-01391	BAFF/TNFSF13B Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPJ-01391	BAFF/TNFSF13B Protein, Mouse, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPJ-01392	IL-1 beta/IL-1F2 Protein, Cavia porcellus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01392	IL-1 beta/IL-1F2 Protein, Cavia porcellus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01392	IL-1 beta/IL-1F2 Protein, Cavia porcellus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01392	IL-1 beta/IL-1F2 Protein, Cavia porcellus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01393	Carboxypeptidase Q Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01393	Carboxypeptidase Q Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01393	Carboxypeptidase Q Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01393	Carboxypeptidase Q Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01394	CXCL15 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01394	CXCL15 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01394	CXCL15 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01394	CXCL15 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01395	NIP7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01395	NIP7 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01395	NIP7 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01395	NIP7 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01396	PIN4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01396	PIN4 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01396	PIN4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01396	PIN4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01397	Siglec-7 Protein,Human,Recombinant(aa 19-353, His）	1 mg	Recombinant-Protein	
TMPJ-01397	Siglec-7 Protein,Human,Recombinant(aa 19-353, His）	10 μg	Recombinant-Protein	
TMPJ-01397	Siglec-7 Protein,Human,Recombinant(aa 19-353, His）	50 μg	Recombinant-Protein	
TMPJ-01397	Siglec-7 Protein,Human,Recombinant(aa 19-353, His）	500 μg	Recombinant-Protein	
TMPJ-01398	ITM2B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01398	ITM2B Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01398	ITM2B Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01398	ITM2B Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01399	ASF1A Protein, Human, Recombinant (His, T7)	1 mg	Recombinant-Protein	
TMPJ-01399	ASF1A Protein, Human, Recombinant (His, T7)	10 μg	Recombinant-Protein	
TMPJ-01399	ASF1A Protein, Human, Recombinant (His, T7)	50 μg	Recombinant-Protein	
TMPJ-01399	ASF1A Protein, Human, Recombinant (His, T7)	500 μg	Recombinant-Protein	
TMPJ-01400	NTNG1 Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-01400	NTNG1 Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-01401	NTNG1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01401	NTNG1 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01401	NTNG1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01401	NTNG1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01402	NTNG1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01402	NTNG1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01402	NTNG1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01402	NTNG1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01403	UBE2D4 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01403	UBE2D4 Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-01403	UBE2D4 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-01403	UBE2D4 Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPJ-01404	TMX2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01404	TMX2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01404	TMX2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01404	TMX2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01405	Kallikrein 5/KLK5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01405	Kallikrein 5/KLK5 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01405	Kallikrein 5/KLK5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01405	Kallikrein 5/KLK5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01406	MOB4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01406	MOB4 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01406	MOB4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01406	MOB4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01407	FIS1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01407	FIS1 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01407	FIS1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01407	FIS1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01408	HDGFRP3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01408	HDGFRP3 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01408	HDGFRP3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01408	HDGFRP3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01409	CCL27 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01409	CCL27 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01409	CCL27 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01409	CCL27 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01410	LSM4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01410	LSM4 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01410	LSM4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01410	LSM4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01411	HSPB11 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01411	HSPB11 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01411	HSPB11 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01411	HSPB11 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01412	LRP-12 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01412	LRP-12 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01412	LRP-12 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01412	LRP-12 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01414	GDF-15 Protein, Mouse, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPJ-01414	GDF-15 Protein, Mouse, Recombinant (His & Flag)	10 μg	Recombinant-Protein	
TMPJ-01414	GDF-15 Protein, Mouse, Recombinant (His & Flag)	50 μg	Recombinant-Protein	
TMPJ-01414	GDF-15 Protein, Mouse, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPJ-01415	ANGPTL4 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01415	ANGPTL4 Protein, Mouse, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01415	ANGPTL4 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01415	ANGPTL4 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01416	HVEM Protein, Rhesus macaque, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01416	HVEM Protein, Rhesus macaque, Recombinant (hFc)	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01416	HVEM Protein, Rhesus macaque, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01416	HVEM Protein, Rhesus macaque, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01418	CSF1R Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01418	CSF1R Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01418	CSF1R Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01418	CSF1R Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01419	CSF1R Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01419	CSF1R Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01419	CSF1R Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01419	CSF1R Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01420	CD40 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01420	CD40 Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01420	CD40 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01420	CD40 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01421	LAG-3 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01421	LAG-3 Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01421	LAG-3 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01421	LAG-3 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01422	CRTAM Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01422	CRTAM Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01422	CRTAM Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01422	CRTAM Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01423	GPC3 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01423	GPC3 Protein, Rhesus macaque, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01423	GPC3 Protein, Rhesus macaque, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01423	GPC3 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01424	IL-10R alpha/IL-10RA Protein, Macaca mulatta, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01424	IL-10R alpha/IL-10RA Protein, Macaca mulatta, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01424	IL-10R alpha/IL-10RA Protein, Macaca mulatta, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01424	IL-10R alpha/IL-10RA Protein, Macaca mulatta, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01425	SARS-CoV-2 NSP1 Protein (His)	1 mg	Recombinant-Protein	
TMPJ-01425	SARS-CoV-2 NSP1 Protein (His)	10 μg	Recombinant-Protein	
TMPJ-01425	SARS-CoV-2 NSP1 Protein (His)	50 μg	Recombinant-Protein	
TMPJ-01425	SARS-CoV-2 NSP1 Protein (His)	500 μg	Recombinant-Protein	
TMPJ-01426	SARS-CoV-2 NSP2 Protein (His)	1 mg	Recombinant-Protein	
TMPJ-01426	SARS-CoV-2 NSP2 Protein (His)	10 μg	Recombinant-Protein	
TMPJ-01426	SARS-CoV-2 NSP2 Protein (His)	50 μg	Recombinant-Protein	
TMPJ-01426	SARS-CoV-2 NSP2 Protein (His)	500 μg	Recombinant-Protein	
TMPJ-01427	SARS-CoV-2 NSP7 Protein (His)	1 mg	Recombinant-Protein	
TMPJ-01427	SARS-CoV-2 NSP7 Protein (His)	10 μg	Recombinant-Protein	
TMPJ-01427	SARS-CoV-2 NSP7 Protein (His)	50 μg	Recombinant-Protein	
TMPJ-01427	SARS-CoV-2 NSP7 Protein (His)	500 μg	Recombinant-Protein	
TMPJ-01428	SARS-CoV-2 NSP8 Protein (His)	1 mg	Recombinant-Protein	
TMPJ-01428	SARS-CoV-2 NSP8 Protein (His)	10 μg	Recombinant-Protein	
TMPJ-01428	SARS-CoV-2 NSP8 Protein (His)	50 μg	Recombinant-Protein	
TMPJ-01428	SARS-CoV-2 NSP8 Protein (His)	500 μg	Recombinant-Protein	
TMPJ-01429	SARS-CoV-2 Guanine-N7 methyltransferase Protein (His)	1 mg	Recombinant-Protein	
TMPJ-01429	SARS-CoV-2 Guanine-N7 methyltransferase Protein (His)	10 μg	Recombinant-Protein	
TMPJ-01429	SARS-CoV-2 Guanine-N7 methyltransferase Protein (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01429	SARS-CoV-2 Guanine-N7 methyltransferase Protein (His)	500 μg	Recombinant-Protein	
TMPJ-01430	NovoNectin Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01430	NovoNectin Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01430	NovoNectin Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPJ-01431	SARS-CoV-2 Papain-Like Protease Protein	1 mg	Recombinant-Protein	
TMPJ-01431	SARS-CoV-2 Papain-Like Protease Protein	10 μg	Recombinant-Protein	
TMPJ-01431	SARS-CoV-2 Papain-Like Protease Protein	50 μg	Recombinant-Protein	
TMPJ-01431	SARS-CoV-2 Papain-Like Protease Protein	500 μg	Recombinant-Protein	
TMPJ-01432	CA125/MUC16 Protein, Human, Recombinant (hFc & AVI), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-01432	CA125/MUC16 Protein, Human, Recombinant (hFc & AVI), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-01433	Fibronectin Protein, Human, Recombinant (ED-B domain, Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPJ-01433	Fibronectin Protein, Human, Recombinant (ED-B domain, Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPJ-01434	BCMA/TNFRSF17 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01434	BCMA/TNFRSF17 Protein, Cynomolgus, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01434	BCMA/TNFRSF17 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01434	BCMA/TNFRSF17 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01435	ANG2 Protein, Rhesus macaque, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPJ-01435	ANG2 Protein, Rhesus macaque, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01435	ANG2 Protein, Rhesus macaque, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01435	ANG2 Protein, Rhesus macaque, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPJ-01436	MKI67 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPJ-01436	MKI67 Protein, Human, Recombinant (GST)	10 μg	Recombinant-Protein	
TMPJ-01436	MKI67 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPJ-01436	MKI67 Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPJ-01439	Asprosin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01439	Asprosin Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01439	Asprosin Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01439	Asprosin Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01440	Cutinase Protein, Thermobifida fusca, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01440	Cutinase Protein, Thermobifida fusca, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01440	Cutinase Protein, Thermobifida fusca, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01440	Cutinase Protein, Thermobifida fusca, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01441	OX40L/TNFSF4 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01441	OX40L/TNFSF4 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01441	OX40L/TNFSF4 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01441	OX40L/TNFSF4 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01442	SLAMF7 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01442	SLAMF7 Protein, Rhesus macaque, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01442	SLAMF7 Protein, Rhesus macaque, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01442	SLAMF7 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01443	HChFc2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01443	HChFc2 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01443	HChFc2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01443	HChFc2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01444	IL-17A Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01444	IL-17A Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01444	IL-17A Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01444	IL-17A Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01446	BCMA/TNFRSF17 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01446	BCMA/TNFRSF17 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01446	BCMA/TNFRSF17 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01446	BCMA/TNFRSF17 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01447	Apolipoprotein B-100/APOB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01447	Apolipoprotein B-100/APOB Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01447	Apolipoprotein B-100/APOB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01447	Apolipoprotein B-100/APOB Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01448	3CLpro/3C-like Protease Protein, SARS-CoV-2, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01448	3CLpro/3C-like Protease Protein, SARS-CoV-2, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01448	3CLpro/3C-like Protease Protein, SARS-CoV-2, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01448	3CLpro/3C-like Protease Protein, SARS-CoV-2, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01449	3CLpro/3C-like Protease Protein, SARS-CoV-2, Recombinant	1 mg	Recombinant-Protein	
TMPJ-01449	3CLpro/3C-like Protease Protein, SARS-CoV-2, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01449	3CLpro/3C-like Protease Protein, SARS-CoV-2, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01449	3CLpro/3C-like Protease Protein, SARS-CoV-2, Recombinant	500 μg	Recombinant-Protein	
TMPJ-01450	SARS-CoV-2 Helicase Protein (His & MBP)	1 mg	Recombinant-Protein	
TMPJ-01450	SARS-CoV-2 Helicase Protein (His & MBP)	10 μg	Recombinant-Protein	
TMPJ-01450	SARS-CoV-2 Helicase Protein (His & MBP)	50 μg	Recombinant-Protein	
TMPJ-01450	SARS-CoV-2 Helicase Protein (His & MBP)	500 μg	Recombinant-Protein	
TMPJ-01451	Asprosin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01451	Asprosin Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01451	Asprosin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01451	Asprosin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01452	Notch 1 Protein, Mouse, Recombinant (aa 18-526, His)	1 mg	Recombinant-Protein	
TMPJ-01452	Notch 1 Protein, Mouse, Recombinant (aa 18-526, His)	10 μg	Recombinant-Protein	
TMPJ-01452	Notch 1 Protein, Mouse, Recombinant (aa 18-526, His)	50 μg	Recombinant-Protein	
TMPJ-01452	Notch 1 Protein, Mouse, Recombinant (aa 18-526, His)	500 μg	Recombinant-Protein	
TMPJ-01455	Galectin-9 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01455	Galectin-9 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01455	Galectin-9 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01455	Galectin-9 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01456	Mucin-17/MUC17 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01456	Mucin-17/MUC17 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01456	Mucin-17/MUC17 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01456	Mucin-17/MUC17 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01458	OX40/TNFRSF4 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01458	OX40/TNFRSF4 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01458	OX40/TNFRSF4 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01458	OX40/TNFRSF4 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01459	FGF-21 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPJ-01459	FGF-21 Protein, Cynomolgus, Recombinant (His)	10 μg	Recombinant-Protein	
TMPJ-01459	FGF-21 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPJ-01459	FGF-21 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPJ-01461	IL-15RA & IL-15 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPJ-01461	IL-15RA & IL-15 Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPJ-01461	IL-15RA & IL-15 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPJ-01461	IL-15RA & IL-15 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPJ-01462	IL-15RA & IL-15 Protein, Human, Recombinant - PBS Lyophilized (hFc)	10 μg	Recombinant-Protein	
TMPJ-01462	IL-15RA & IL-15 Protein, Human, Recombinant - PBS Lyophilized (hFc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPJ-01462	IL-15RA & IL-15 Protein, Human, Recombinant - PBS Lyophilized (hFc)	50 μg	Recombinant-Protein	
TMPJ-01462	IL-15RA & IL-15 Protein, Human, Recombinant - PBS Lyophilized (hFc)	100 μg	Recombinant-Protein	
TMPJ-01463	IL-2 Protein, Human, Recombinant (E. coli)	10 μg	Recombinant-Protein	
TMPJ-01463	IL-2 Protein, Human, Recombinant (E. coli)	20 μg	Recombinant-Protein	
TMPJ-01463	IL-2 Protein, Human, Recombinant (E. coli)	50 μg	Recombinant-Protein	
TMPJ-01463	IL-2 Protein, Human, Recombinant (E. coli)	100 μg	Recombinant-Protein	
TMPJ-01464	IL-2 Superkine Protein, Human, Recombinant (L100F, R101D, L105V, I106V, I112F)	10 μg	Recombinant-Protein	
TMPJ-01464	IL-2 Superkine Protein, Human, Recombinant (L100F, R101D, L105V, I106V, I112F)	20 μg	Recombinant-Protein	
TMPJ-01464	IL-2 Superkine Protein, Human, Recombinant (L100F, R101D, L105V, I106V, I112F)	50 μg	Recombinant-Protein	
TMPJ-01464	IL-2 Superkine Protein, Human, Recombinant (L100F, R101D, L105V, I106V, I112F)	100 μg	Recombinant-Protein	
TMPJ-01465	GM-CSF/CSF2 Protein, Human, Recombinant (E. coli)	10 μg	Recombinant-Protein	
TMPJ-01465	GM-CSF/CSF2 Protein, Human, Recombinant (E. coli)	20 μg	Recombinant-Protein	
TMPJ-01465	GM-CSF/CSF2 Protein, Human, Recombinant (E. coli)	50 μg	Recombinant-Protein	
TMPJ-01465	GM-CSF/CSF2 Protein, Human, Recombinant (E. coli)	100 μg	Recombinant-Protein	
TMPJ-01466	Osteoprotegerin Protein, Human, Recombinant (aa 22-401, His)	10 μg	Recombinant-Protein	
TMPJ-01466	Osteoprotegerin Protein, Human, Recombinant (aa 22-401, His)	20 μg	Recombinant-Protein	
TMPJ-01466	Osteoprotegerin Protein, Human, Recombinant (aa 22-401, His)	50 μg	Recombinant-Protein	
TMPJ-01467	Oncostatin M/OSM Protein, Human, Recombinant (E. coli, His)	10 μg	Recombinant-Protein	
TMPJ-01467	Oncostatin M/OSM Protein, Human, Recombinant (E. coli, His)	20 μg	Recombinant-Protein	
TMPJ-01467	Oncostatin M/OSM Protein, Human, Recombinant (E. coli, His)	50 μg	Recombinant-Protein	
TMPJ-01467	Oncostatin M/OSM Protein, Human, Recombinant (E. coli, His)	100 μg	Recombinant-Protein	
TMPJ-01468	pro-Beta NGF Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01468	pro-Beta NGF Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPJ-01468	pro-Beta NGF Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01468	pro-Beta NGF Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPJ-01469	NGF Protein, Mouse, Recombinant (E. colli)	10 μg	Recombinant-Protein	
TMPJ-01469	NGF Protein, Mouse, Recombinant (E. colli)	20 μg	Recombinant-Protein	
TMPJ-01469	NGF Protein, Mouse, Recombinant (E. colli)	50 μg	Recombinant-Protein	
TMPJ-01470	SCF Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01470	SCF Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPJ-01470	SCF Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01470	SCF Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPJ-01471	Activin A Protein, Human, Mouse, Rat, Cynomolgus, Rhesus, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01471	Activin A Protein, Human, Mouse, Rat, Cynomolgus, Rhesus, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01472	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (Flag & His)	10 μg	Recombinant-Protein	
TMPJ-01472	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (Flag & His)	50 μg	Recombinant-Protein	
TMPJ-01473	BMP-7 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPJ-01473	BMP-7 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPJ-01473	BMP-7 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPK-00001	CD24 Protein-VLP, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-00001	CD24 Protein-VLP, Human, Recombinant	100 μg	Recombinant-Protein	
TMPK-00001	CD24 Protein-VLP, Human, Recombinant	500 μg	Recombinant-Protein	
TMPK-00002	CD24 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00002	CD24 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00002	CD24 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00003	CD24 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00003	CD24 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00003	CD24 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00004	CD24 Protein, Human, Recombinant (GST)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00004	CD24 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPK-00004	CD24 Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPK-00005	CD24 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00005	CD24 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00005	CD24 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00006	CD24 Protein (Primary Amine Labeling), Human, Recombinant (mFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00006	CD24 Protein (Primary Amine Labeling), Human, Recombinant (mFc), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00006	CD24 Protein (Primary Amine Labeling), Human, Recombinant (mFc), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00007	TFF1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00007	TFF1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00007	TFF1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00008	CCL5 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00008	CCL5 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00008	CCL5 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00009	CCL5 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00009	CCL5 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00009	CCL5 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00010	MCP-1/CCL2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00010	MCP-1/CCL2 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00010	MCP-1/CCL2 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00011	MCP-1/CCL2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00011	MCP-1/CCL2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00011	MCP-1/CCL2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00012	CXCL4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00012	CXCL4 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00012	CXCL4 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00013	CXCL4 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00013	CXCL4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00013	CXCL4 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00014	CXCL4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00014	CXCL4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00014	CXCL4 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00015	Cpn10/HSPE1 Protein, Human/Mouse/Goat, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00015	Cpn10/HSPE1 Protein, Human/Mouse/Goat, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00015	Cpn10/HSPE1 Protein, Human/Mouse/Goat, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00016	Cpn10/HSPE1 Protein, Human/Mouse/Goat, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00016	Cpn10/HSPE1 Protein, Human/Mouse/Goat, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00016	Cpn10/HSPE1 Protein, Human/Mouse/Goat, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00017	CXCL13/BCA-1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00017	CXCL13/BCA-1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00017	CXCL13/BCA-1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00018	CXCL13/BCA-1 Protein, Human, Recombinant (His & Sumo)	1 mg	Recombinant-Protein	
TMPK-00018	CXCL13/BCA-1 Protein, Human, Recombinant (His & Sumo)	100 μg	Recombinant-Protein	
TMPK-00018	CXCL13/BCA-1 Protein, Human, Recombinant (His & Sumo)	500 μg	Recombinant-Protein	
TMPK-00019	B2M/beta 2-Microglobulin Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00019	B2M/beta 2-Microglobulin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00019	B2M/beta 2-Microglobulin Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00020	CD59 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00020	CD59 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00020	CD59 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00021	IL-5 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00021	IL-5 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00021	IL-5 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00022	Galectin-1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00022	Galectin-1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00022	Galectin-1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00023	Midkine Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00023	Midkine Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00023	Midkine Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00024	Midkine Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00024	Midkine Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00024	Midkine Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00025	IL-9 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00025	IL-9 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00025	IL-9 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00026	IL-9 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00026	IL-9 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00026	IL-9 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00027	PLA2G1B Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00027	PLA2G1B Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00027	PLA2G1B Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00028	PLA2G1B Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00028	PLA2G1B Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00028	PLA2G1B Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00029	Glycophorin A Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00029	Glycophorin A Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00029	Glycophorin A Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00030	LAIR2 Protein, Human, Recombinant (Avi & His)	1 mg	Recombinant-Protein	
TMPK-00030	LAIR2 Protein, Human, Recombinant (Avi & His)	100 µg	Recombinant-Protein	
TMPK-00030	LAIR2 Protein, Human, Recombinant (Avi & His)	500 µg	Recombinant-Protein	
TMPK-00031	IL-3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00031	IL-3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00031	IL-3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00032	IL-3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00032	IL-3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00032	IL-3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00033	IL-3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00033	IL-3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00033	IL-3 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00034	IL-4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00034	IL-4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00034	IL-4 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00035	IL-4 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00035	IL-4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00035	IL-4 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00036	GIP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00036	GIP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00036	GIP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00037	TSLP Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00037	TSLP Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00037	TSLP Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00038	TSLP Protein, Human, Recombinant (R127A & R130A, His & Avi)	1 mg	Recombinant-Protein	
TMPK-00038	TSLP Protein, Human, Recombinant (R127A & R130A, His & Avi)	100 µg	Recombinant-Protein	
TMPK-00038	TSLP Protein, Human, Recombinant (R127A & R130A, His & Avi)	500 µg	Recombinant-Protein	
TMPK-00039	TSLP Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00039	TSLP Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00039	TSLP Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00040	TSLP Protein, Human, Recombinant (R127A & R130A, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00040	TSLP Protein, Human, Recombinant (R127A & R130A, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00040	TSLP Protein, Human, Recombinant (R127A & R130A, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00041	IL-17F Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00041	IL-17F Protein, Mouse, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00041	IL-17F Protein, Mouse, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00042	IL-17F Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00042	IL-17F Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00042	IL-17F Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00043	IL-21 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00043	IL-21 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00043	IL-21 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00044	SKP1 Protein, Human, Recombinant (His, Avi)	1 mg	Recombinant-Protein	
TMPK-00044	SKP1 Protein, Human, Recombinant (His, Avi)	100 µg	Recombinant-Protein	
TMPK-00044	SKP1 Protein, Human, Recombinant (His, Avi)	500 µg	Recombinant-Protein	
TMPK-00045	SKP1 Protein, Human, Recombinant (His, Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00045	SKP1 Protein, Human, Recombinant (His, Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00045	SKP1 Protein, Human, Recombinant (His, Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00046	IL-17F Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00046	IL-17F Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00046	IL-17F Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00047	IFN gamma Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00047	IFN gamma Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00047	IFN gamma Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00048	IFN gamma Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00048	IFN gamma Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00048	IFN gamma Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00049	IL-3 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00049	IL-3 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00049	IL-3 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00050	Leptin Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00050	Leptin Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00050	Leptin Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00051	IL-20 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00051	IL-20 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00051	IL-20 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00052	IL-20 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00052	IL-20 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00052	IL-20 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00053	GITR Ligand/TNFSF18 Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00053	GITR Ligand/TNFSF18 Protein, Human, Recombinant (His & Flag)	100 μg	Recombinant-Protein	
TMPK-00053	GITR Ligand/TNFSF18 Protein, Human, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPK-00054	GITR Ligand/TNFSF18 Protein (Primary Amine Labeling), Human, Recombinant (His & Flag), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00054	GITR Ligand/TNFSF18 Protein (Primary Amine Labeling), Human, Recombinant (His & Flag), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00054	GITR Ligand/TNFSF18 Protein (Primary Amine Labeling), Human, Recombinant (His & Flag), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00055	IL-25/IL-17E Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00055	IL-25/IL-17E Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00055	IL-25/IL-17E Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00056	IL-10 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00056	IL-10 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00056	IL-10 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00057	IL-10 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00057	IL-10 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00057	IL-10 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00058	CD94 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00058	CD94 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00058	CD94 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00059	CD94 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00059	CD94 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00059	CD94 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00060	IL-17B Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00060	IL-17B Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00060	IL-17B Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00061	IGF2/IGF-II Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00061	IGF2/IGF-II Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00061	IGF2/IGF-II Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00062	CD160 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00062	CD160 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00062	CD160 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00063	OX40L/TNFSF4 Trimer Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-00063	OX40L/TNFSF4 Trimer Protein, Human, Recombinant (His & Flag)	100 μg	Recombinant-Protein	
TMPK-00063	OX40L/TNFSF4 Trimer Protein, Human, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPK-00064	BCMA/TNFRSF17 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00064	BCMA/TNFRSF17 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00064	BCMA/TNFRSF17 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00065	BCMA/TNFRSF17 Trimer Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00065	BCMA/TNFRSF17 Trimer Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00065	BCMA/TNFRSF17 Trimer Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00066	BCMA/TNFRSF17 Protein, Human, Recombinant (His & Avi), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-00066	BCMA/TNFRSF17 Protein, Human, Recombinant (His & Avi), FITC-Labeled	100 μg	Recombinant-Protein	
TMPK-00066	BCMA/TNFRSF17 Protein, Human, Recombinant (His & Avi), FITC-Labeled	500 μg	Recombinant-Protein	
TMPK-00068	BCMA/TNFRSF17 Trimer Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00068	BCMA/TNFRSF17 Trimer Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00068	BCMA/TNFRSF17 Trimer Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00069	BCMA/TNFRSF17 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00069	BCMA/TNFRSF17 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00069	BCMA/TNFRSF17 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00070	BAFFR/TNFRSF13C Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00070	BAFFR/TNFRSF13C Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00070	BAFFR/TNFRSF13C Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00071	BCMA/TNFRSF17 Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00071	BCMA/TNFRSF17 Protein, Mouse, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00071	BCMA/TNFRSF17 Protein, Mouse, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00072	BCMA/TNFRSF17 Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00072	BCMA/TNFRSF17 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00072	BCMA/TNFRSF17 Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00073	TDGF1/Cripto Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00073	TDGF1/Cripto Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00073	TDGF1/Cripto Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00074	IFN-alpha 1/IFNA1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00074	IFN-alpha 1/IFNA1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00074	IFN-alpha 1/IFNA1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00075	IFN-alpha 1/IFNA1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00075	IFN-alpha 1/IFNA1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00075	IFN-alpha 1/IFNA1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00076	IL-18 Protein (Primary Amine Labeling), Human, Recombinant, Biotinylated	1 mg	Recombinant-Protein	
TMPK-00076	IL-18 Protein (Primary Amine Labeling), Human, Recombinant, Biotinylated	100 µg	Recombinant-Protein	
TMPK-00076	IL-18 Protein (Primary Amine Labeling), Human, Recombinant, Biotinylated	500 µg	Recombinant-Protein	
TMPK-00077	EPO/Erythropoietin Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-00077	EPO/Erythropoietin Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPK-00077	EPO/Erythropoietin Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPK-00078	CD27 Ligand/CD70 Trimer Protein, Human, Recombinant (His), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-00078	CD27 Ligand/CD70 Trimer Protein, Human, Recombinant (His), FITC-Labeled	100 µg	Recombinant-Protein	
TMPK-00078	CD27 Ligand/CD70 Trimer Protein, Human, Recombinant (His), FITC-Labeled	500 µg	Recombinant-Protein	
TMPK-00079	CD27 Ligand/CD70 Trimer Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00079	CD27 Ligand/CD70 Trimer Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00079	CD27 Ligand/CD70 Trimer Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00080	CD27 Ligand/CD70 Trimer Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00080	CD27 Ligand/CD70 Trimer Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00080	CD27 Ligand/CD70 Trimer Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00081	FGF-7/KGF Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00081	FGF-7/KGF Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00081	FGF-7/KGF Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00082	IL-18BP Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00082	IL-18BP Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00082	IL-18BP Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00083	IGF1/IGF-I Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00083	IGF1/IGF-I Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00083	IGF1/IGF-I Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00084	IL-17C Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00084	IL-17C Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00084	IL-17C Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00085	NGAL/Lipocalin-2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00085	NGAL/Lipocalin-2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00085	NGAL/Lipocalin-2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00086	ICOS Protein, Human, Recombinant (aa 21-134, His)	1 mg	Recombinant-Protein	
TMPK-00086	ICOS Protein, Human, Recombinant (aa 21-134, His)	100 µg	Recombinant-Protein	
TMPK-00086	ICOS Protein, Human, Recombinant (aa 21-134, His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00087	ICOS Protein, Human, Recombinant (C136S & C137S, His)	1 mg	Recombinant-Protein	
TMPK-00087	ICOS Protein, Human, Recombinant (C136S & C137S, His)	100 µg	Recombinant-Protein	
TMPK-00087	ICOS Protein, Human, Recombinant (C136S & C137S, His)	500 µg	Recombinant-Protein	
TMPK-00088	IL-11 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00088	IL-11 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00088	IL-11 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00089	IL-11 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00089	IL-11 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00089	IL-11 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00090	NKp30/NCR3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00090	NKp30/NCR3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00090	NKp30/NCR3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00091	NKp30/NCR3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00091	NKp30/NCR3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00091	NKp30/NCR3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00093	TIMP-1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00093	TIMP-1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00093	TIMP-1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00094	GP1BB Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00094	GP1BB Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00094	GP1BB Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00095	CD3 epsilon/CD3e 1-27 peptide Protein, Human, Recombinant (hFc & Avi)	1 mg	Recombinant-Protein	
TMPK-00095	CD3 epsilon/CD3e 1-27 peptide Protein, Human, Recombinant (hFc & Avi)	100 µg	Recombinant-Protein	
TMPK-00095	CD3 epsilon/CD3e 1-27 peptide Protein, Human, Recombinant (hFc & Avi)	500 µg	Recombinant-Protein	
TMPK-00096	FGF-10 Protein (Primary Amine Labeling), Human, Recombinant, Biotinylated	1 mg	Recombinant-Protein	
TMPK-00096	FGF-10 Protein (Primary Amine Labeling), Human, Recombinant, Biotinylated	100 µg	Recombinant-Protein	
TMPK-00096	FGF-10 Protein (Primary Amine Labeling), Human, Recombinant, Biotinylated	500 µg	Recombinant-Protein	
TMPK-00097	FGF-21 Protein, Human, Recombinant (mFc & Avi)	1 mg	Recombinant-Protein	
TMPK-00097	FGF-21 Protein, Human, Recombinant (mFc & Avi)	100 µg	Recombinant-Protein	
TMPK-00097	FGF-21 Protein, Human, Recombinant (mFc & Avi)	500 µg	Recombinant-Protein	
TMPK-00098	FGF-21 Protein, Human, Recombinant (mFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00098	FGF-21 Protein, Human, Recombinant (mFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00098	FGF-21 Protein, Human, Recombinant (mFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00100	CD7 Protein (Primary Amine Labeling), Mouse, Recombinant (hFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00100	CD7 Protein (Primary Amine Labeling), Mouse, Recombinant (hFc), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00100	CD7 Protein (Primary Amine Labeling), Mouse, Recombinant (hFc), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00101	IL-6 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00101	IL-6 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00101	IL-6 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00102	SOST Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00102	SOST Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00102	SOST Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00103	SOST Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00103	SOST Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00103	SOST Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00104	HMGB1 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00104	HMGB1 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00104	HMGB1 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00105	NKG2D/CD314 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00105	NKG2D/CD314 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00105	NKG2D/CD314 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00106	NKG2D/CD314 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00106	NKG2D/CD314 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00106	NKG2D/CD314 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00107	NKG2D/CD314 Protein, Human, Recombinant (hFc & Flag), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-00107	NKG2D/CD314 Protein, Human, Recombinant (hFc & Flag), FITC-Labeled	100 μg	Recombinant-Protein	
TMPK-00107	NKG2D/CD314 Protein, Human, Recombinant (hFc & Flag), FITC-Labeled	500 μg	Recombinant-Protein	
TMPK-00108	NKG2D/CD314 Protein, Human, Recombinant (hFc & Flag)	1 mg	Recombinant-Protein	
TMPK-00108	NKG2D/CD314 Protein, Human, Recombinant (hFc & Flag)	100 μg	Recombinant-Protein	
TMPK-00108	NKG2D/CD314 Protein, Human, Recombinant (hFc & Flag)	500 μg	Recombinant-Protein	
TMPK-00109	Artemin Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00109	Artemin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00109	Artemin Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00110	CD28 Protein, Human/Cynomolgus/Rhesus macaque, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00110	CD28 Protein, Human/Cynomolgus/Rhesus macaque, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00110	CD28 Protein, Human/Cynomolgus/Rhesus macaque, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00111	CD28 Protein, Human/Cynomolgus/Rhesus macaque, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00111	CD28 Protein, Human/Cynomolgus/Rhesus macaque, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00111	CD28 Protein, Human/Cynomolgus/Rhesus macaque, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00112	CTLA-4 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00112	CTLA-4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00112	CTLA-4 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00113	Pentraxin 2/SAP Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00113	Pentraxin 2/SAP Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00113	Pentraxin 2/SAP Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00114	C-Reactive Protein /CRP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00114	C-Reactive Protein /CRP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00114	C-Reactive Protein /CRP Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00115	CD79B Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00115	CD79B Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00115	CD79B Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00116	NKp80/KLRF1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00116	NKp80/KLRF1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00116	NKp80/KLRF1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00117	NKG2A/CD159a Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00117	NKG2A/CD159a Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00117	NKG2A/CD159a Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00118	NKG2A/CD159a Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00118	NKG2A/CD159a Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00118	NKG2A/CD159a Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00119	TNF alpha Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00119	TNF alpha Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00119	TNF alpha Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00120	TNF alpha Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00120	TNF alpha Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00120	TNF alpha Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00121	TNF alpha Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00121	TNF alpha Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00121	TNF alpha Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00122	CD30 Ligand/TNFSF8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00122	CD30 Ligand/TNFSF8 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00122	CD30 Ligand/TNFSF8 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00123	CD8 alpha Protein, Human, Recombinant (aa 22-182, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00123	CD8 alpha Protein, Human, Recombinant (aa 22-182, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00123	CD8 alpha Protein, Human, Recombinant (aa 22-182, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00125	FLT3 Ligand Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00125	FLT3 Ligand Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00125	FLT3 Ligand Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00126	CLEC4A Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00126	CLEC4A Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00126	CLEC4A Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00127	CLEC4A Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00127	CLEC4A Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00127	CLEC4A Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00128	CD7 Protein, Human, Recombinant (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	
TMPK-00128	CD7 Protein, Human, Recombinant (His & Avi), PE-Labeled	100 µg	Recombinant-Protein	
TMPK-00128	CD7 Protein, Human, Recombinant (His & Avi), PE-Labeled	500 µg	Recombinant-Protein	
TMPK-00129	CD7 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00129	CD7 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00129	CD7 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00130	LIGHT/TNFSF14 Trimer Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-00130	LIGHT/TNFSF14 Trimer Protein, Human, Recombinant (His & Flag)	100 µg	Recombinant-Protein	
TMPK-00130	LIGHT/TNFSF14 Trimer Protein, Human, Recombinant (His & Flag)	500 µg	Recombinant-Protein	
TMPK-00132	GITR/TNFRSF18 Protein, Human, Recombinant (aa 26-161, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00132	GITR/TNFRSF18 Protein, Human, Recombinant (aa 26-161, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00132	GITR/TNFRSF18 Protein, Human, Recombinant (aa 26-161, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00133	GITR/TNFRSF18 Protein, Human, Recombinant (aa 26-161, His)	1 mg	Recombinant-Protein	
TMPK-00133	GITR/TNFRSF18 Protein, Human, Recombinant (aa 26-161, His)	100 µg	Recombinant-Protein	
TMPK-00133	GITR/TNFRSF18 Protein, Human, Recombinant (aa 26-161, His)	500 µg	Recombinant-Protein	
TMPK-00134	ULBP-1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00134	ULBP-1 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00134	ULBP-1 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00135	ULBP-1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00135	ULBP-1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00135	ULBP-1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00136	ULBP-2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00136	ULBP-2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00136	ULBP-2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00137	ULBP-2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00137	ULBP-2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00137	ULBP-2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00138	CXCL16 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00138	CXCL16 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00138	CXCL16 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00139	Adiponectin Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00139	Adiponectin Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00139	Adiponectin Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00140	APRIL/TNFSF13 Trimer Protein, Human, Recombinant (His & Avi & Flag), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00140	APRIL/TNFSF13 Trimer Protein, Human, Recombinant (His & Avi & Flag), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00140	APRIL/TNFSF13 Trimer Protein, Human, Recombinant (His & Avi & Flag), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00141	APRIL/TNFSF13 Trimer Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-00141	APRIL/TNFSF13 Trimer Protein, Human, Recombinant (His & Flag)	100 µg	Recombinant-Protein	
TMPK-00141	APRIL/TNFSF13 Trimer Protein, Human, Recombinant (His & Flag)	500 µg	Recombinant-Protein	
TMPK-00142	APRIL/TNFSF13 Trimer Protein (Primary Amine Labeling), Human, Recombinant (His & Flag), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00142	APRIL/TNFSF13 Trimer Protein (Primary Amine Labeling), Human, Recombinant (His & Flag), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00142	APRIL/TNFSF13 Trimer Protein (Primary Amine Labeling), Human, Recombinant (His & Flag), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00143	TL1A/TNFSF15 Trimer Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-00143	TL1A/TNFSF15 Trimer Protein, Human, Recombinant (His & Flag)	100 µg	Recombinant-Protein	
TMPK-00143	TL1A/TNFSF15 Trimer Protein, Human, Recombinant (His & Flag)	500 µg	Recombinant-Protein	
TMPK-00144	CEACAM3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00144	CEACAM3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00144	CEACAM3 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00145	Oncostatin M/OSM Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00145	Oncostatin M/OSM Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00145	Oncostatin M/OSM Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00146	Oncostatin M/OSM Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00146	Oncostatin M/OSM Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00146	Oncostatin M/OSM Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00147	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc & Avi)	1 mg	Recombinant-Protein	
TMPK-00147	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc & Avi)	100 µg	Recombinant-Protein	
TMPK-00147	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc & Avi)	500 µg	Recombinant-Protein	
TMPK-00148	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (aa 24-186, hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00148	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (aa 24-186, hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00148	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (aa 24-186, hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00149	Fc epsilon RI alpha/FCER1a Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00149	Fc epsilon RI alpha/FCER1a Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00149	Fc epsilon RI alpha/FCER1a Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00150	FOLR1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00150	FOLR1 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00150	FOLR1 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00151	Complement Factor D/CFD Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00151	Complement Factor D/CFD Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00151	Complement Factor D/CFD Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00152	CD27/TNFRSF7 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00152	CD27/TNFRSF7 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00152	CD27/TNFRSF7 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00153	BAMBI Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00153	BAMBI Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00153	BAMBI Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00154	CD40 Ligand Protein (Primary Amine Labeling), Human, Recombinant (His & Flag), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00154	CD40 Ligand Protein (Primary Amine Labeling), Human, Recombinant (His & Flag), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00154	CD40 Ligand Protein (Primary Amine Labeling), Human, Recombinant (His & Flag), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00155	DKK1 C terminal Domain Protein, Human, Recombinant (hFc & Avi)	1 mg	Recombinant-Protein	
TMPK-00155	DKK1 C terminal Domain Protein, Human, Recombinant (hFc & Avi)	100 µg	Recombinant-Protein	
TMPK-00155	DKK1 C terminal Domain Protein, Human, Recombinant (hFc & Avi)	500 µg	Recombinant-Protein	
TMPK-00156	DKK1 N terminal Domain Protein, Human, Recombinant (hFc & Avi)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00156	DKK1 N terminal Domain Protein, Human, Recombinant (hFc & Avi)	100 µg	Recombinant-Protein	
TMPK-00156	DKK1 N terminal Domain Protein, Human, Recombinant (hFc & Avi)	500 µg	Recombinant-Protein	
TMPK-00157	DKK1 C terminal Domain Protein, Human, Recombinant (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00157	DKK1 C terminal Domain Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00157	DKK1 C terminal Domain Protein, Human, Recombinant (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00158	DKK1 N terminal Domain Protein, Human, Recombinant (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00158	DKK1 N terminal Domain Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00158	DKK1 N terminal Domain Protein, Human, Recombinant (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00159	IL-15RA Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00159	IL-15RA Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00159	IL-15RA Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00160	IL-15RA Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00160	IL-15RA Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00160	IL-15RA Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00161	IL-1 beta/IL-1F2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00161	IL-1 beta/IL-1F2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00161	IL-1 beta/IL-1F2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00162	IL-1 beta/IL-1F2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00162	IL-1 beta/IL-1F2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00162	IL-1 beta/IL-1F2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00163	IL-33 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00163	IL-33 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00163	IL-33 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00164	IL-2 R alpha/CD25 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00164	IL-2 R alpha/CD25 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00164	IL-2 R alpha/CD25 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00165	IL-2 R alpha/CD25 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00165	IL-2 R alpha/CD25 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00165	IL-2 R alpha/CD25 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00166	PD-L2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00166	PD-L2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00166	PD-L2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00167	OX40/TNFRSF4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00167	OX40/TNFRSF4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00167	OX40/TNFRSF4 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00168	OX40/TNFRSF4 Protein, Human, Recombinant (aa 29-216, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00168	OX40/TNFRSF4 Protein, Human, Recombinant (aa 29-216, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00168	OX40/TNFRSF4 Protein, Human, Recombinant (aa 29-216, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00169	OX40/TNFRSF4 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00169	OX40/TNFRSF4 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00169	OX40/TNFRSF4 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00170	CD40 Protein, Human, Recombinant (aa 21-193, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00170	CD40 Protein, Human, Recombinant (aa 21-193, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00170	CD40 Protein, Human, Recombinant (aa 21-193, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00171	TRAIL Trimer Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-00171	TRAIL Trimer Protein, Human, Recombinant (His & Flag)	100 µg	Recombinant-Protein	
TMPK-00171	TRAIL Trimer Protein, Human, Recombinant (His & Flag)	500 µg	Recombinant-Protein	
TMPK-00172	B7-H4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00172	B7-H4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00172	B7-H4 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00174	BAFF/TNFSF13B Trimer Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00174	BAFF/TNFSF13B Trimer Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00174	BAFF/TNFSF13B Trimer Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00175	BAFF/TNFSF13B Protein, Human, Recombinant (monomeric hFc, Flag)	1 mg	Recombinant-Protein	
TMPK-00175	BAFF/TNFSF13B Protein, Human, Recombinant (monomeric hFc, Flag)	100 μg	Recombinant-Protein	
TMPK-00175	BAFF/TNFSF13B Protein, Human, Recombinant (monomeric hFc, Flag)	500 μg	Recombinant-Protein	
TMPK-00176	BAFF/TNFSF13B Trimer Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-00176	BAFF/TNFSF13B Trimer Protein, Human, Recombinant (His & Flag)	100 μg	Recombinant-Protein	
TMPK-00176	BAFF/TNFSF13B Trimer Protein, Human, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPK-00177	LAIR1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00177	LAIR1 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00177	LAIR1 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00178	B7-1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00178	B7-1 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00178	B7-1 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00179	B7-1 Protein, Human, Recombinant (aa 35-242, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00179	B7-1 Protein, Human, Recombinant (aa 35-242, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00179	B7-1 Protein, Human, Recombinant (aa 35-242, His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00180	PD-1 Protein, Human, Recombinant (aa 25-167, hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00180	PD-1 Protein, Human, Recombinant (aa 25-167, hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00180	PD-1 Protein, Human, Recombinant (aa 25-167, hFc & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00181	PD-1 Protein (Primary Amine Labeling), Mouse, Recombinant (hFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00181	PD-1 Protein (Primary Amine Labeling), Mouse, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00181	PD-1 Protein (Primary Amine Labeling), Mouse, Recombinant (hFc), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00182	PD-L1 Protein, Human, Recombinant (aa 19-238, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00182	PD-L1 Protein, Human, Recombinant (aa 19-238, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00182	PD-L1 Protein, Human, Recombinant (aa 19-238, His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00183	CD20 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00183	CD20 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00183	CD20 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00184	CD20 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00184	CD20 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00184	CD20 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00185	LILRA5/CD85f/ILT11 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00185	LILRA5/CD85f/ILT11 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00185	LILRA5/CD85f/ILT11 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00186	CD300A Protein, Human, Recombinant (Avi)	1 mg	Recombinant-Protein	
TMPK-00186	CD300A Protein, Human, Recombinant (Avi)	100 μg	Recombinant-Protein	
TMPK-00186	CD300A Protein, Human, Recombinant (Avi)	500 μg	Recombinant-Protein	
TMPK-00187	CD300A Protein, Human, Recombinant (Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00187	CD300A Protein, Human, Recombinant (Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00187	CD300A Protein, Human, Recombinant (Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00188	JAM-A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00188	JAM-A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00188	JAM-A Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00189	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00189	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00189	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00190	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (aa 22-200, His)	1 mg	Recombinant-Protein	
TMPK-00190	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (aa 22-200, His)	100 µg	Recombinant-Protein	
TMPK-00190	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (aa 22-200, His)	500 µg	Recombinant-Protein	
TMPK-00191	PILRA Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00191	PILRA Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00191	PILRA Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00192	B7-H2/ICOSLG Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00192	B7-H2/ICOSLG Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00192	B7-H2/ICOSLG Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00193	B7-H2/ICOSLG Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00193	B7-H2/ICOSLG Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00193	B7-H2/ICOSLG Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00194	TFPI Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00194	TFPI Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00194	TFPI Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00195	TFPI Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00195	TFPI Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00195	TFPI Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00196	GDF-15 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00196	GDF-15 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00196	GDF-15 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00197	GDF-15 Protein (Primary Amine Labeling), Human, Recombinant (H202D, hFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00197	GDF-15 Protein (Primary Amine Labeling), Human, Recombinant (H202D, hFc), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00197	GDF-15 Protein (Primary Amine Labeling), Human, Recombinant (H202D, hFc), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00198	GDF-15 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00198	GDF-15 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00198	GDF-15 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00199	CD32B/Fcgr2b Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00199	CD32B/Fcgr2b Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00199	CD32B/Fcgr2b Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00200	Fc gamma RIIB/CD32b Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00200	Fc gamma RIIB/CD32b Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00200	Fc gamma RIIB/CD32b Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00201	Syndecan-1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00201	Syndecan-1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00201	Syndecan-1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00204	FGL1 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00204	FGL1 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00204	FGL1 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00205	EpCAM/TROP1 Protein, Human, Recombinant (aa 24-265, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00205	EpCAM/TROP1 Protein, Human, Recombinant (aa 24-265, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00205	EpCAM/TROP1 Protein, Human, Recombinant (aa 24-265, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00206	EpCAM/TROP1 Protein, Human, Recombinant (aa 24-265, hFc)	1 mg	Recombinant-Protein	
TMPK-00206	EpCAM/TROP1 Protein, Human, Recombinant (aa 24-265, hFc)	100 µg	Recombinant-Protein	
TMPK-00206	EpCAM/TROP1 Protein, Human, Recombinant (aa 24-265, hFc)	500 µg	Recombinant-Protein	
TMPK-00207	EpCAM/TROP1 Protein, Human, Recombinant (aa 24-265, His)	1 mg	Recombinant-Protein	
TMPK-00207	EpCAM/TROP1 Protein, Human, Recombinant (aa 24-265, His)	100 µg	Recombinant-Protein	
TMPK-00207	EpCAM/TROP1 Protein, Human, Recombinant (aa 24-265, His)	500 µg	Recombinant-Protein	
TMPK-00208	Fc gamma RIIA/CD32a (R167) Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00208	Fc gamma RIIA/CD32a (R167) Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00208	Fc gamma RIIA/CD32a (R167) Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00209	Fc gamma RIIA/CD32a (H167) Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00209	Fc gamma RIIA/CD32a (H167) Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00209	Fc gamma RIIA/CD32a (H167) Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00210	Fc gamma RIIA/CD32a (R167) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00210	Fc gamma RIIA/CD32a (R167) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00210	Fc gamma RIIA/CD32a (R167) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00211	Fc gamma RIIA/CD32a (H167) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00211	Fc gamma RIIA/CD32a (H167) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00211	Fc gamma RIIA/CD32a (H167) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00212	CD300A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00212	CD300A Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00212	CD300A Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00215	uPAR/PLAUR isoform 1 Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00215	uPAR/PLAUR isoform 1 Protein, Mouse, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00215	uPAR/PLAUR isoform 1 Protein, Mouse, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00216	uPAR/PLAUR Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00216	uPAR/PLAUR Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00216	uPAR/PLAUR Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00217	Siglec-15 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00217	Siglec-15 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00217	Siglec-15 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00218	MICA Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00218	MICA Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00218	MICA Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00219	MICA Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00219	MICA Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00219	MICA Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00220	MICA Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00220	MICA Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00220	MICA Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00221	MICA alpha 3 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-00221	MICA alpha 3 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-00221	MICA alpha 3 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPK-00222	SLAMF6 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00222	SLAMF6 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00222	SLAMF6 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00223	Ephrin B2/EFNB2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00223	Ephrin B2/EFNB2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00223	Ephrin B2/EFNB2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00224	BTN3A2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00224	BTN3A2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00224	BTN3A2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00225	SLAMF7 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00225	SLAMF7 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00225	SLAMF7 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00226	uPAR/PLAUR Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00226	uPAR/PLAUR Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00226	uPAR/PLAUR Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00227	uPAR/PLAUR Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00227	uPAR/PLAUR Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00227	uPAR/PLAUR Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00228	uPAR/PLAUR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00228	uPAR/PLAUR Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00228	uPAR/PLAUR Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00229	DNAM-1/CD226 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00229	DNAM-1/CD226 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00229	DNAM-1/CD226 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00230	DNAM-1/CD226 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00230	DNAM-1/CD226 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00230	DNAM-1/CD226 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00231	Siglec-15 Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00231	Siglec-15 Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00231	Siglec-15 Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00232	CEACAM6 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00232	CEACAM6 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00232	CEACAM6 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00233	CEACAM6 Protein, Human, Recombinant (aa 35-320, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00233	CEACAM6 Protein, Human, Recombinant (aa 35-320, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00233	CEACAM6 Protein, Human, Recombinant (aa 35-320, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00234	CD84 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00234	CD84 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00234	CD84 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00236	CEACAM8 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00236	CEACAM8 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00236	CEACAM8 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00237	2B4/CD244 Protein, Human, Recombinant (aa 22-221, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00237	2B4/CD244 Protein, Human, Recombinant (aa 22-221, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00237	2B4/CD244 Protein, Human, Recombinant (aa 22-221, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00238	IL-2 R gamma/CD132 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00238	IL-2 R gamma/CD132 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00238	IL-2 R gamma/CD132 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00239	IL-2 R gamma/CD132 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00239	IL-2 R gamma/CD132 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00239	IL-2 R gamma/CD132 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00240	CD64 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00240	CD64 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00240	CD64 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00241	CD64 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00241	CD64 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00241	CD64 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00242	IL-3R alpha/CD123 Protein, Human, Recombinant (aa 19-305, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00242	IL-3R alpha/CD123 Protein, Human, Recombinant (aa 19-305, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00242	IL-3R alpha/CD123 Protein, Human, Recombinant (aa 19-305, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00243	IL-13Ra2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00243	IL-13Ra2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00243	IL-13Ra2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00244	IL-13RA2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00244	IL-13RA2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00244	IL-13RA2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00245	MICB Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00245	MICB Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00245	MICB Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00246	MICB Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00246	MICB Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00246	MICB Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00247	MICB Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00247	MICB Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00247	MICB Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00248	TRAIL R4/TNFRSF10D Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00248	TRAIL R4/TNFRSF10D Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00248	TRAIL R4/TNFRSF10D Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00249	TRAIL R4/TNFRSF10D Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00249	TRAIL R4/TNFRSF10D Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00249	TRAIL R4/TNFRSF10D Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00250	SIRP gamma Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00250	SIRP gamma Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00250	SIRP gamma Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00251	SIRP gamma Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00251	SIRP gamma Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00251	SIRP gamma Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00252	SIRP beta 1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00252	SIRP beta 1 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00252	SIRP beta 1 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00253	SIRP beta 1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00253	SIRP beta 1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00253	SIRP beta 1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00254	GM-CSFR alpha Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00254	GM-CSFR alpha Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00254	GM-CSFR alpha Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00255	CD209/DC-SIGN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00255	CD209/DC-SIGN Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00255	CD209/DC-SIGN Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00256	KIR3DL3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00256	KIR3DL3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00256	KIR3DL3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00257	KIR3DL3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00257	KIR3DL3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00257	KIR3DL3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00258	Latent TGF beta 3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00258	Latent TGF beta 3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00258	Latent TGF beta 3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00259	Latent TGF beta 3 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00259	Latent TGF beta 3 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00259	Latent TGF beta 3 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00260	CD155/PVR Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00260	CD155/PVR Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00260	CD155/PVR Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00262	SARS-COV-2 Nucleocapsid Protein NTD Domain (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00262	SARS-COV-2 Nucleocapsid Protein NTD Domain (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00262	SARS-COV-2 Nucleocapsid Protein NTD Domain (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00263	SARS-COV-2 Nucleocapsid Protein (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00263	SARS-COV-2 Nucleocapsid Protein (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00263	SARS-COV-2 Nucleocapsid Protein (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00264	SARS-COV-2 Nucleocapsid Protein CTD Domain (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00264	SARS-COV-2 Nucleocapsid Protein CTD Domain (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00264	SARS-COV-2 Nucleocapsid Protein CTD Domain (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00265	SARS-COV-2 Nucleocapsid Protein (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00265	SARS-COV-2 Nucleocapsid Protein (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00265	SARS-COV-2 Nucleocapsid Protein (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00266	SARS-COV-2 Nucleocapsid Protein CTD Domain (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00266	SARS-COV-2 Nucleocapsid Protein CTD Domain (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00266	SARS-COV-2 Nucleocapsid Protein CTD Domain (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00267	SARS-COV-2 Nucleocapsid Protein NTD Domain (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00267	SARS-COV-2 Nucleocapsid Protein NTD Domain (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00267	SARS-COV-2 Nucleocapsid Protein NTD Domain (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00268	IL-5R alpha/CD125 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00268	IL-5R alpha/CD125 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00268	IL-5R alpha/CD125 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00269	IL-5R alpha/CD125 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00269	IL-5R alpha/CD125 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00269	IL-5R alpha/CD125 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00270	TPBG/5T4 Protein, Human, Recombinant (His & Avi), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-00270	TPBG/5T4 Protein, Human, Recombinant (His & Avi), FITC-Labeled	100 µg	Recombinant-Protein	
TMPK-00270	TPBG/5T4 Protein, Human, Recombinant (His & Avi), FITC-Labeled	500 µg	Recombinant-Protein	
TMPK-00271	TPBG/5T4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00271	TPBG/5T4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00271	TPBG/5T4 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00272	IL-13RA1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00272	IL-13RA1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00272	IL-13RA1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00273	IL-13Ra1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00273	IL-13Ra1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00273	IL-13Ra1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00274	PLAU/uPA Protein (active form), Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00274	PLAU/uPA Protein (active form), Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00274	PLAU/uPA Protein (active form), Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00276	TRAIL R2/DR5/TNFRSF10B Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00276	TRAIL R2/DR5/TNFRSF10B Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00276	TRAIL R2/DR5/TNFRSF10B Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00277	TRAIL R2/DR5/TNFRSF10B Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00277	TRAIL R2/DR5/TNFRSF10B Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00277	TRAIL R2/DR5/TNFRSF10B Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00278	RGMA Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00278	RGMA Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00278	RGMA Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00279	RGMA Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00279	RGMA Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00279	RGMA Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00280	B7-H6 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00280	B7-H6 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00280	B7-H6 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00281	CD4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00281	CD4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00281	CD4 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00282	CD4 Protein, Human, Recombinant (aa 26-390, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00282	CD4 Protein, Human, Recombinant (aa 26-390, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00282	CD4 Protein, Human, Recombinant (aa 26-390, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00283	CA9/Carbonic Anhydrase IX Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00283	CA9/Carbonic Anhydrase IX Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00283	CA9/Carbonic Anhydrase IX Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00284	ANGPTL3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00284	ANGPTL3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00284	ANGPTL3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00285	ANGPTL3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00285	ANGPTL3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00285	ANGPTL3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00286	Siglec-9 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00286	Siglec-9 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00286	Siglec-9 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00287	Siglec-9 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00287	Siglec-9 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00287	Siglec-9 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00289	IL-6R alpha/CD126 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00289	IL-6R alpha/CD126 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00289	IL-6R alpha/CD126 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00290	CD36 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00290	CD36 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00290	CD36 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00292	CD36 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00292	CD36 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00292	CD36 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00293	Nectin-2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00293	Nectin-2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00293	Nectin-2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00294	LILRA2/CD85h/ILT1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00294	LILRA2/CD85h/ILT1 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00294	LILRA2/CD85h/ILT1 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00295	LILRA2/CD85h/ILT1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00295	LILRA2/CD85h/ILT1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00295	LILRA2/CD85h/ILT1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00296	LILRA1/LIR-6/CD85i Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00296	LILRA1/LIR-6/CD85i Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00296	LILRA1/LIR-6/CD85i Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00297	LILRA1/LIR-6/CD85i Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00297	LILRA1/LIR-6/CD85i Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00297	LILRA1/LIR-6/CD85i Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00298	ANGPTL2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00298	ANGPTL2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00298	ANGPTL2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00299	ANGPTL2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00299	ANGPTL2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00299	ANGPTL2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00300	CD5 Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00300	CD5 Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00300	CD5 Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00301	CD5 Protein, Human, Recombinant (hFc & Avi)	1 mg	Recombinant-Protein	
TMPK-00301	CD5 Protein, Human, Recombinant (hFc & Avi)	100 µg	Recombinant-Protein	
TMPK-00301	CD5 Protein, Human, Recombinant (hFc & Avi)	500 µg	Recombinant-Protein	
TMPK-00302	CD5 Protein, Human, Recombinant (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00302	CD5 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00302	CD5 Protein, Human, Recombinant (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00303	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00303	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00303	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00305	TGFBR1 Protein, Human, Recombinant (mFc & Avi)	1 mg	Recombinant-Protein	
TMPK-00305	TGFBR1 Protein, Human, Recombinant (mFc & Avi)	100 µg	Recombinant-Protein	
TMPK-00305	TGFBR1 Protein, Human, Recombinant (mFc & Avi)	500 µg	Recombinant-Protein	
TMPK-00306	TGFBR1 Protein, Human, Recombinant (mFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00306	TGFBR1 Protein, Human, Recombinant (mFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00306	TGFBR1 Protein, Human, Recombinant (mFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00307	SIRP alpha Protein, Human, Recombinant (aa 31-370, hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00307	SIRP alpha Protein, Human, Recombinant (aa 31-370, hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00307	SIRP alpha Protein, Human, Recombinant (aa 31-370, hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00308	Nectin-4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00308	Nectin-4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00308	Nectin-4 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00309	Nectin-4 Protein IgV Domain, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00309	Nectin-4 Protein IgV Domain, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00309	Nectin-4 Protein IgV Domain, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00310	BTN3A1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00310	BTN3A1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00310	BTN3A1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00311	APCDD1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00311	APCDD1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00311	APCDD1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00312	Nectin-1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00312	Nectin-1 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00312	Nectin-1 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00313	Nectin-1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00313	Nectin-1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00313	Nectin-1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00314	B7-H3 (4Ig) /B7-H3b Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00314	B7-H3 (4Ig) /B7-H3b Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00314	B7-H3 (4Ig) /B7-H3b Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00315	B7-H3 (4Ig) /B7-H3b Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00315	B7-H3 (4Ig) /B7-H3b Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00315	B7-H3 (4Ig) /B7-H3b Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00316	IL-18R alpha Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00316	IL-18R alpha Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00316	IL-18R alpha Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00317	IL-18R alpha Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00317	IL-18R alpha Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00317	IL-18R alpha Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00318	Nectin-3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00318	Nectin-3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00318	Nectin-3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00319	Nectin-3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00319	Nectin-3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00319	Nectin-3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00320	IL-2 R beta/CD122 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00320	IL-2 R beta/CD122 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00320	IL-2 R beta/CD122 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00321	IL-2 R beta/CD122 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00321	IL-2 R beta/CD122 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00321	IL-2 R beta/CD122 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00322	M-CSF/CSF1 Protein, Human, Recombinant (aa 33-190)	1 mg	Recombinant-Protein	
TMPK-00322	M-CSF/CSF1 Protein, Human, Recombinant (aa 33-190)	100 µg	Recombinant-Protein	
TMPK-00322	M-CSF/CSF1 Protein, Human, Recombinant (aa 33-190)	500 µg	Recombinant-Protein	
TMPK-00323	M-CSF/CSF1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00323	M-CSF/CSF1 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00323	M-CSF/CSF1 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00324	M-CSF/CSF1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00324	M-CSF/CSF1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00324	M-CSF/CSF1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00325	IFNAR1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00325	IFNAR1 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00325	IFNAR1 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00326	IFNAR1, Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00326	IFNAR1, Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00326	IFNAR1, Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00327	CD19 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00327	CD19 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00327	CD19 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00328	TGFBR2 Protein, Human, Recombinant (mFc & Avi)	1 mg	Recombinant-Protein	
TMPK-00328	TGFBR2 Protein, Human, Recombinant (mFc & Avi)	100 µg	Recombinant-Protein	
TMPK-00328	TGFBR2 Protein, Human, Recombinant (mFc & Avi)	500 µg	Recombinant-Protein	
TMPK-00329	TGFBR2 Protein, Human, Recombinant (mFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00329	TGFBR2 Protein, Human, Recombinant (mFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00329	TGFBR2 Protein, Human, Recombinant (mFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00330	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00330	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00330	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00331	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (aa 21-359, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00331	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (aa 21-359, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00331	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (aa 21-359, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00332	IL-1 Rrp2/IL-1 R6 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00332	IL-1 Rrp2/IL-1 R6 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00332	IL-1 Rrp2/IL-1 R6 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00333	IL-1 Rrp2/IL-1 R6 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00333	IL-1 Rrp2/IL-1 R6 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00333	IL-1 Rrp2/IL-1 R6 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00334	IL-10R alpha/IL-10RA Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00334	IL-10R alpha/IL-10RA Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00334	IL-10R alpha/IL-10RA Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00335	IL-10R alpha/IL-10RA Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00335	IL-10R alpha/IL-10RA Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00335	IL-10R alpha/IL-10RA Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00336	GPC3 Protein-VLP, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-00336	GPC3 Protein-VLP, Human, Recombinant	100 µg	Recombinant-Protein	
TMPK-00336	GPC3 Protein-VLP, Human, Recombinant	500 µg	Recombinant-Protein	
TMPK-00337	GPC3 Protein-VLP, Human, Recombinant (aa 438-554)	1 mg	Recombinant-Protein	
TMPK-00337	GPC3 Protein-VLP, Human, Recombinant (aa 438-554)	100 µg	Recombinant-Protein	
TMPK-00337	GPC3 Protein-VLP, Human, Recombinant (aa 438-554)	500 µg	Recombinant-Protein	
TMPK-00338	LRRC15 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00338	LRRC15 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00338	LRRC15 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00339	ALCAM Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00339	ALCAM Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00339	ALCAM Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00340	ALCAM Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00340	ALCAM Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00340	ALCAM Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00341	ALCAM Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00341	ALCAM Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00341	ALCAM Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00342	IFNAR1 Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00342	IFNAR1 Protein, Mouse, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00342	IFNAR1 Protein, Mouse, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00343	IFNAR1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00343	IFNAR1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00343	IFNAR1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00344	LILRB5/CD85c Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00344	LILRB5/CD85c Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00344	LILRB5/CD85c Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00345	LILRB5/CD85c Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00345	LILRB5/CD85c Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00345	LILRB5/CD85c Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00346	CD30/TNFRSF8 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00346	CD30/TNFRSF8 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00346	CD30/TNFRSF8 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00347	Serum Albumin Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00347	Serum Albumin Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00347	Serum Albumin Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00348	Serum Albumin Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00348	Serum Albumin Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00348	Serum Albumin Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00349	E-Selectin/CD62E Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00349	E-Selectin/CD62E Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00349	E-Selectin/CD62E Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00350	E-Selectin/CD62E Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00350	E-Selectin/CD62E Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00350	E-Selectin/CD62E Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00351	RANK/TNFRSF11A Protein, Human, Recombinant (aa 30-212, hFc)	1 mg	Recombinant-Protein	
TMPK-00351	RANK/TNFRSF11A Protein, Human, Recombinant (aa 30-212, hFc)	100 µg	Recombinant-Protein	
TMPK-00351	RANK/TNFRSF11A Protein, Human, Recombinant (aa 30-212, hFc)	500 µg	Recombinant-Protein	
TMPK-00352	Siglec-4a/MAG Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00352	Siglec-4a/MAG Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00352	Siglec-4a/MAG Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00353	IL-23R Protein, Human, Recombinant (aa 24-355, His)	1 mg	Recombinant-Protein	
TMPK-00353	IL-23R Protein, Human, Recombinant (aa 24-355, His)	100 µg	Recombinant-Protein	
TMPK-00353	IL-23R Protein, Human, Recombinant (aa 24-355, His)	500 µg	Recombinant-Protein	
TMPK-00354	LILRB3/CD85a Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00354	LILRB3/CD85a Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00354	LILRB3/CD85a Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00355	LILRB3/CD85a Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00355	LILRB3/CD85a Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00355	LILRB3/CD85a Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00356	IL-27RA/TCCR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00356	IL-27RA/TCCR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00356	IL-27RA/TCCR Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00357	CD229 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00357	CD229 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00357	CD229 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00358	CD229 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00358	CD229 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00358	CD229 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00359	Endoglin/CD105 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00359	Endoglin/CD105 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00359	Endoglin/CD105 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00360	DLL4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00360	DLL4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00360	DLL4 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00362	Siglec-10 Protein, Human, Recombinant (hFc & Avi)	1 mg	Recombinant-Protein	
TMPK-00362	Siglec-10 Protein, Human, Recombinant (hFc & Avi)	100 µg	Recombinant-Protein	
TMPK-00362	Siglec-10 Protein, Human, Recombinant (hFc & Avi)	500 µg	Recombinant-Protein	
TMPK-00363	Siglec-10 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00363	Siglec-10 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00363	Siglec-10 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00364	Siglec-10 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00364	Siglec-10 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00364	Siglec-10 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00365	Siglec-10 Protein, Human, Recombinant (R119A, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00365	Siglec-10 Protein, Human, Recombinant (R119A, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00365	Siglec-10 Protein, Human, Recombinant (R119A, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00366	Siglec-10 Protein,Human,Recombinant (aa 17-546, His)	1 mg	Recombinant-Protein	
TMPK-00366	Siglec-10 Protein,Human,Recombinant (aa 17-546, His)	100 µg	Recombinant-Protein	
TMPK-00366	Siglec-10 Protein,Human,Recombinant (aa 17-546, His)	500 µg	Recombinant-Protein	
TMPK-00367	MMP-9 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00367	MMP-9 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00367	MMP-9 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00368	MMP-9 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00368	MMP-9 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00368	MMP-9 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00369	HGF Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00369	HGF Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00369	HGF Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00370	PSMA Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00370	PSMA Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00370	PSMA Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00371	PSMA Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00371	PSMA Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00371	PSMA Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00373	FAP Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00373	FAP Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00373	FAP Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00374	Transferrin Receptor/TFRC Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00374	Transferrin Receptor/TFRC Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00374	Transferrin Receptor/TFRC Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00375	Transferrin Receptor/TFRC Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00375	Transferrin Receptor/TFRC Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00375	Transferrin Receptor/TFRC Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00376	Transferrin Receptor/TFRC Protein, Human, Recombinant (C-hFc)	1 mg	Recombinant-Protein	
TMPK-00376	Transferrin Receptor/TFRC Protein, Human, Recombinant (C-hFc)	100 µg	Recombinant-Protein	
TMPK-00376	Transferrin Receptor/TFRC Protein, Human, Recombinant (C-hFc)	500 µg	Recombinant-Protein	
TMPK-00377	DPPIV/CD26 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00377	DPPIV/CD26 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00377	DPPIV/CD26 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00378	FGFR4 beta Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00378	FGFR4 beta Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00378	FGFR4 beta Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00379	FGFR4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00379	FGFR4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00379	FGFR4 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00380	FGFR4 beta Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00380	FGFR4 beta Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00380	FGFR4 beta Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00381	FGFR4 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00381	FGFR4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00381	FGFR4 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00382	ACE2/ACEH Protein, Human, Recombinant (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00382	ACE2/ACEH Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00382	ACE2/ACEH Protein, Human, Recombinant (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00383	ACE2/ACEH Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00383	ACE2/ACEH Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00383	ACE2/ACEH Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00384	FGFR3 alpha (IIIc) Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00384	FGFR3 alpha (IIIc) Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00384	FGFR3 alpha (IIIc) Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00385	FGFR3 beta (IIIc) Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00385	FGFR3 beta (IIIc) Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00385	FGFR3 beta (IIIc) Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00386	FGFR3 alpha (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00386	FGFR3 alpha (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00386	FGFR3 alpha (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00387	FGFR3 beta (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00387	FGFR3 beta (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00387	FGFR3 beta (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00388	FGFR3 alpha (IIIb) Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00388	FGFR3 alpha (IIIb) Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00388	FGFR3 alpha (IIIb) Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00389	FGFR3 beta (IIIb) Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00389	FGFR3 beta (IIIb) Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00389	FGFR3 beta (IIIb) Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00390	FGFR3 alpha (IIIb) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00390	FGFR3 alpha (IIIb) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00390	FGFR3 alpha (IIIb) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00391	FGFR3 beta (IIIb) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00391	FGFR3 beta (IIIb) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00391	FGFR3 beta (IIIb) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00392	FGFR1 beta (IIIc) Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00392	FGFR1 beta (IIIc) Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00392	FGFR1 beta (IIIc) Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00393	FGFR1 alpha (IIIc) Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00393	FGFR1 alpha (IIIc) Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00393	FGFR1 alpha (IIIc) Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00394	FGFR1 beta (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00394	FGFR1 beta (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00394	FGFR1 beta (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00395	FGFR1 alpha (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00395	FGFR1 alpha (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00395	FGFR1 alpha (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00396	FGFR2 alpha (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00396	FGFR2 alpha (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00396	FGFR2 alpha (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00397	FGFR2 beta (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00397	FGFR2 beta (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00397	FGFR2 beta (IIIc) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00398	FGFR2 beta (IIIb) Domain Protein, Human, Recombinant (Avi)	1 mg	Recombinant-Protein	
TMPK-00398	FGFR2 beta (IIIb) Domain Protein, Human, Recombinant (Avi)	100 µg	Recombinant-Protein	
TMPK-00398	FGFR2 beta (IIIb) Domain Protein, Human, Recombinant (Avi)	500 µg	Recombinant-Protein	
TMPK-00399	FGFR2 beta (IIIb) Domain Protein, Human, Recombinant (Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00399	FGFR2 beta (IIIb) Domain Protein, Human, Recombinant (Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00399	FGFR2 beta (IIIb) Domain Protein, Human, Recombinant (Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00400	FGFR2 beta (IIIb) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00400	FGFR2 beta (IIIb) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00400	FGFR2 beta (IIIb) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00401	FGFR2 alpha (IIIb) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00401	FGFR2 alpha (IIIb) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00401	FGFR2 alpha (IIIb) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00402	LDLR Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00402	LDLR Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00402	LDLR Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00403	SEMA4D Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00403	SEMA4D Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00403	SEMA4D Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00404	SEMA4D Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00404	SEMA4D Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00404	SEMA4D Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00405	IL-17RA Protein, Human, Recombinant (aa 33-320, hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00405	IL-17RA Protein, Human, Recombinant (aa 33-320, hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00405	IL-17RA Protein, Human, Recombinant (aa 33-320, hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00406	TLR3 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00406	TLR3 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00406	TLR3 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00407	AXL Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00407	AXL Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00407	AXL Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00408	AXL Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00408	AXL Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00408	AXL Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00410	AXL Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00410	AXL Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00410	AXL Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00412	gp130/IL6ST Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00412	gp130/IL6ST Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00412	gp130/IL6ST Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00413	ROR1 Protein, Human/Cynomolgus/Rhesus macaque, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00413	ROR1 Protein, Human/Cynomolgus/Rhesus macaque, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00413	ROR1 Protein, Human/Cynomolgus/Rhesus macaque, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00414	CSF1R Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00414	CSF1R Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00414	CSF1R Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00415	CSF1R Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00415	CSF1R Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00415	CSF1R Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00416	FLT3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00416	FLT3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00416	FLT3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00417	MERTK/Mer Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00417	MERTK/Mer Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00417	MERTK/Mer Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00418	MERTK/Mer Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-00418	MERTK/Mer Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-00418	MERTK/Mer Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPK-00419	PDGF R alpha/PDGFRA Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00419	PDGF R alpha/PDGFRA Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00419	PDGF R alpha/PDGFRA Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00420	PDGF R alpha/PDGFRA Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00420	PDGF R alpha/PDGFRA Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00420	PDGF R alpha/PDGFRA Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00421	PDGF R beta/CD140b Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00421	PDGF R beta/CD140b Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00421	PDGF R beta/CD140b Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00422	PDGF R beta/CD140b Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00422	PDGF R beta/CD140b Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00422	PDGF R beta/CD140b Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00423	CD45 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00423	CD45 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00423	CD45 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00424	CD45 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00424	CD45 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00424	CD45 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00425	EGFR Protein, Human, Recombinant (His & Avi), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-00425	EGFR Protein, Human, Recombinant (His & Avi), FITC-Labeled	100 µg	Recombinant-Protein	
TMPK-00425	EGFR Protein, Human, Recombinant (His & Avi), FITC-Labeled	500 µg	Recombinant-Protein	
TMPK-00426	EGFR Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00426	EGFR Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00426	EGFR Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00427	EGFR Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00427	EGFR Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00427	EGFR Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00428	HER2/ErbB2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00428	HER2/ErbB2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00428	HER2/ErbB2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00429	HER2/ERBB2 Domain 4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00429	HER2/ERBB2 Domain 4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00429	HER2/ERBB2 Domain 4 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00430	HER2/ERBB2 Domain 4 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00430	HER2/ERBB2 Domain 4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00430	HER2/ERBB2 Domain 4 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00432	SARS-COV-2 Spike S1 Protein (hFc & Avi)	1 mg	Recombinant-Protein	
TMPK-00432	SARS-COV-2 Spike S1 Protein (hFc & Avi)	100 µg	Recombinant-Protein	
TMPK-00432	SARS-COV-2 Spike S1 Protein (hFc & Avi)	500 µg	Recombinant-Protein	
TMPK-00433	SARS-COV-2 Spike S1 Protein (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00433	SARS-COV-2 Spike S1 Protein (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00433	SARS-COV-2 Spike S1 Protein (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00434	SARS-COV-2 Spike RBD Protein (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00434	SARS-COV-2 Spike RBD Protein (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00434	SARS-COV-2 Spike RBD Protein (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00435	SARS-COV-2 Spike S Trimer Protein (D614G, His & Avi)	1 mg	Recombinant-Protein	
TMPK-00435	SARS-COV-2 Spike S Trimer Protein (D614G, His & Avi)	100 µg	Recombinant-Protein	
TMPK-00435	SARS-COV-2 Spike S Trimer Protein (D614G, His & Avi)	500 µg	Recombinant-Protein	
TMPK-00436	SARS-COV-2 Spike S1 Protein (D614G, His & Avi)	1 mg	Recombinant-Protein	
TMPK-00436	SARS-COV-2 Spike S1 Protein (D614G, His & Avi)	100 µg	Recombinant-Protein	
TMPK-00436	SARS-COV-2 Spike S1 Protein (D614G, His & Avi)	500 µg	Recombinant-Protein	
TMPK-00437	SARS-COV-2 Spike RBD Protein (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00437	SARS-COV-2 Spike RBD Protein (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00437	SARS-COV-2 Spike RBD Protein (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00438	SARS-COV-2 Spike S Trimer Protein (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00438	SARS-COV-2 Spike S Trimer Protein (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00438	SARS-COV-2 Spike S Trimer Protein (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00439	SARS-COV-2 Spike RBD Protein (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00439	SARS-COV-2 Spike RBD Protein (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00439	SARS-COV-2 Spike RBD Protein (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00440	SARS-COV-2 Spike S1 Protein (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00440	SARS-COV-2 Spike S1 Protein (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00440	SARS-COV-2 Spike S1 Protein (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00441	SARS-COV-2 Spike S Trimer Protein (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00441	SARS-COV-2 Spike S Trimer Protein (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00441	SARS-COV-2 Spike S Trimer Protein (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00442	SARS-COV-2 (Omicron B.1.1.529) Spike S Trimer Protein (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00442	SARS-COV-2 (Omicron B.1.1.529) Spike S Trimer Protein (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00442	SARS-COV-2 (Omicron B.1.1.529) Spike S Trimer Protein (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00443	SARS-COV-2 (Omicron B.1.1.529) Spike S1 Protein (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00443	SARS-COV-2 (Omicron B.1.1.529) Spike S1 Protein (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00443	SARS-COV-2 (Omicron B.1.1.529) Spike S1 Protein (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00444	SARS-COV-2 Spike S1 NTD Protein (His & Flag)	1 mg	Recombinant-Protein	
TMPK-00444	SARS-COV-2 Spike S1 NTD Protein (His & Flag)	100 µg	Recombinant-Protein	
TMPK-00444	SARS-COV-2 Spike S1 NTD Protein (His & Flag)	500 µg	Recombinant-Protein	
TMPK-00445	VEGFR3/FLT4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00445	VEGFR3/FLT4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00445	VEGFR3/FLT4 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00446	VEGFR3/FLT4 Protein, Human, Recombinant (aa 25-776, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00446	VEGFR3/FLT4 Protein, Human, Recombinant (aa 25-776, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00446	VEGFR3/FLT4 Protein, Human, Recombinant (aa 25-776, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00447	CD45 Protein, Human, Recombinant (aa 26-577, hFc)	1 mg	Recombinant-Protein	
TMPK-00447	CD45 Protein, Human, Recombinant (aa 26-577, hFc)	100 µg	Recombinant-Protein	
TMPK-00447	CD45 Protein, Human, Recombinant (aa 26-577, hFc)	500 µg	Recombinant-Protein	
TMPK-00448	HER4/ERBB4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00448	HER4/ERBB4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00448	HER4/ERBB4 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00449	HER4/ERBB4 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00449	HER4/ERBB4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00449	HER4/ERBB4 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00450	VEGFR1/FLT-1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00450	VEGFR1/FLT-1 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00450	VEGFR1/FLT-1 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00451	VEGFR1/FLT-1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00451	VEGFR1/FLT-1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00451	VEGFR1/FLT-1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00452	HER3/ERBB3 Protein, Human, Recombinant (His & Avi), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-00452	HER3/ERBB3 Protein, Human, Recombinant (His & Avi), FITC-Labeled	100 µg	Recombinant-Protein	
TMPK-00452	HER3/ERBB3 Protein, Human, Recombinant (His & Avi), FITC-Labeled	500 µg	Recombinant-Protein	
TMPK-00453	HER3/ERBB3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00453	HER3/ERBB3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00453	HER3/ERBB3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00454	VEGFR2/KDR Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00454	VEGFR2/KDR Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00454	VEGFR2/KDR Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00455	IGF1R/CD221 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00455	IGF1R/CD221 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00455	IGF1R/CD221 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00456	IGF1R/CD221 Protein, Human, Recombinant (aa 31-932, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00456	IGF1R/CD221 Protein, Human, Recombinant (aa 31-932, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00456	IGF1R/CD221 Protein, Human, Recombinant (aa 31-932, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00457	HGFR/c-Met Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00457	HGFR/c-Met Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00457	HGFR/c-Met Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00459	Fc gamma RIIIB/CD16b (NA2) Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00459	Fc gamma RIIIB/CD16b (NA2) Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00459	Fc gamma RIIIB/CD16b (NA2) Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00460	Fc gamma RIIIB/CD16b (NA2) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00460	Fc gamma RIIIB/CD16b (NA2) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00460	Fc gamma RIIIB/CD16b (NA2) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00461	KIR2DL1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00461	KIR2DL1 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00461	KIR2DL1 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00462	KIR2DL1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00462	KIR2DL1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00462	KIR2DL1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00463	OX40/TNFRSF4 Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00463	OX40/TNFRSF4 Protein, Mouse, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00463	OX40/TNFRSF4 Protein, Mouse, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00464	OX40/TNFRSF4 Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00464	OX40/TNFRSF4 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00464	OX40/TNFRSF4 Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00465	Notch 2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00465	Notch 2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00465	Notch 2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00466	Notch 2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00466	Notch 2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00466	Notch 2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00467	Notch 1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00467	Notch 1 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00467	Notch 1 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00468	Notch 1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00468	Notch 1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00468	Notch 1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00469	CXCL16 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00469	CXCL16 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00469	CXCL16 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00470	PVRIG Protein, Mouse, Recombinant (hFc & Avi)	1 mg	Recombinant-Protein	
TMPK-00470	PVRIG Protein, Mouse, Recombinant (hFc & Avi)	100 µg	Recombinant-Protein	
TMPK-00470	PVRIG Protein, Mouse, Recombinant (hFc & Avi)	500 µg	Recombinant-Protein	
TMPK-00471	PVRIG Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00471	PVRIG Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00471	PVRIG Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00472	AXL Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00472	AXL Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00472	AXL Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00473	CDH17 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00473	CDH17 Protein, Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00473	CDH17 Protein, Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00474	IL-22RA1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00474	IL-22RA1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00474	IL-22RA1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00475	FGFR2 beta (IIIb) Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00475	FGFR2 beta (IIIb) Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00475	FGFR2 beta (IIIb) Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00476	CD200 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00476	CD200 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00476	CD200 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00477	MFAP4 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00477	MFAP4 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00477	MFAP4 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00478	Carbonic Anhydrase 12 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00478	Carbonic Anhydrase 12 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00478	Carbonic Anhydrase 12 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00479	AGER Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00479	AGER Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00479	AGER Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00480	IL-8/CXCL8 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00480	IL-8/CXCL8 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00480	IL-8/CXCL8 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00481	PDGF R beta/CD140b Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00481	PDGF R beta/CD140b Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00481	PDGF R beta/CD140b Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00482	TSLP Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00482	TSLP Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00482	TSLP Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00483	PCSK9 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00483	PCSK9 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00483	PCSK9 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00484	HGFA Protein (pro form), Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00484	HGFA Protein (pro form), Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00484	HGFA Protein (pro form), Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00485	FOLR2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00485	FOLR2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00485	FOLR2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00487	E-selectin/CD62E Protein, Cynomolgus, Recombinant (aa 22-554, His)	1 mg	Recombinant-Protein	
TMPK-00487	E-selectin/CD62E Protein, Cynomolgus, Recombinant (aa 22-554, His)	100 µg	Recombinant-Protein	
TMPK-00487	E-selectin/CD62E Protein, Cynomolgus, Recombinant (aa 22-554, His)	500 µg	Recombinant-Protein	
TMPK-00488	AFP Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00488	AFP Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00488	AFP Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00489	TL1A/TNFSF15 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00489	TL1A/TNFSF15 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00489	TL1A/TNFSF15 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00490	GM-CSFR alpha Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00490	GM-CSFR alpha Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00490	GM-CSFR alpha Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00491	IL-18BP Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00491	IL-18BP Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00491	IL-18BP Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00492	IL-18BP Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00492	IL-18BP Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00492	IL-18BP Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00493	OSMR Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00493	OSMR Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00493	OSMR Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00494	C-MPL Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00494	C-MPL Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00494	C-MPL Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00495	CADM3 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00495	CADM3 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00495	CADM3 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00496	MASP2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00496	MASP2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00496	MASP2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00497	ICAM-1/CD54 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00497	ICAM-1/CD54 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00497	ICAM-1/CD54 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00498	BSPII Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00498	BSPII Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00498	BSPII Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00499	HGFR/c-Met Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00499	HGFR/c-Met Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00499	HGFR/c-Met Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00500	CD83 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00500	CD83 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00500	CD83 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00501	PADI4 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00501	PADI4 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00501	PADI4 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00502	PADI4 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00502	PADI4 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00502	PADI4 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00503	MMP-9 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00503	MMP-9 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00503	MMP-9 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00504	BDCA-2 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00504	BDCA-2 Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00504	BDCA-2 Protein, Cynomolgus, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00505	BDCA-2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00505	BDCA-2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00505	BDCA-2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00506	BDCA-2 Protein, Cynomolgus, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-00506	BDCA-2 Protein, Cynomolgus, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-00506	BDCA-2 Protein, Cynomolgus, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPK-00507	TREM2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00507	TREM2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00507	TREM2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00509	E-Cadherin/Cadherin-1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00509	E-Cadherin/Cadherin-1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00509	E-Cadherin/Cadherin-1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00510	BAFF/TNFSF13B Trimer Protein, Cynomolgus, Recombinant (His & Avi, Flag), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00510	BAFF/TNFSF13B Trimer Protein, Cynomolgus, Recombinant (His & Avi, Flag), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00510	BAFF/TNFSF13B Trimer Protein, Cynomolgus, Recombinant (His & Avi, Flag), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00511	BAFF/TNFSF13B Trimer Protein, Cynomolgus, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00511	BAFF/TNFSF13B Trimer Protein, Cynomolgus, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00511	BAFF/TNFSF13B Trimer Protein, Cynomolgus, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00512	IL-18R alpha Protein, Cynomolgus, Recombinant (aa 22-329, His)	1 mg	Recombinant-Protein	
TMPK-00512	IL-18R alpha Protein, Cynomolgus, Recombinant (aa 22-329, His)	100 µg	Recombinant-Protein	
TMPK-00512	IL-18R alpha Protein, Cynomolgus, Recombinant (aa 22-329, His)	500 µg	Recombinant-Protein	
TMPK-00513	LRIG1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00513	LRIG1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00513	LRIG1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00514	IL-18RAP Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00514	IL-18RAP Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00514	IL-18RAP Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00515	IL-1 beta/IL-1F2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00515	IL-1 beta/IL-1F2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00515	IL-1 beta/IL-1F2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00516	BST1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00516	BST1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00516	BST1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00517	GAS6 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00517	GAS6 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00517	GAS6 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00518	CD44 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00518	CD44 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00518	CD44 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00519	LILRA6 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00519	LILRA6 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00519	LILRA6 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00520	PTK7/CCK4 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00520	PTK7/CCK4 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00520	PTK7/CCK4 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00521	PSMA Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00521	PSMA Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00521	PSMA Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00522	PSMA Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00522	PSMA Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00522	PSMA Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00523	FLT3 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00523	FLT3 Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00523	FLT3 Protein, Cynomolgus, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00524	CA9/Carbonic Anhydrase IX Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00524	CA9/Carbonic Anhydrase IX Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00524	CA9/Carbonic Anhydrase IX Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00525	KLKB1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00525	KLKB1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00525	KLKB1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00526	LRG1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00526	LRG1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00526	LRG1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00528	GPRC5D Protein-VLP, Cynomolgus, Recombinant	1 mg	Recombinant-Protein	
TMPK-00528	GPRC5D Protein-VLP, Cynomolgus, Recombinant	100 µg	Recombinant-Protein	
TMPK-00528	GPRC5D Protein-VLP, Cynomolgus, Recombinant	500 µg	Recombinant-Protein	
TMPK-00529	EPHA5 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00529	EPHA5 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00529	EPHA5 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00530	BTLA Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00530	BTLA Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00530	BTLA Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00531	Siglec-10 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00531	Siglec-10 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00531	Siglec-10 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00532	CD46 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00532	CD46 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00532	CD46 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00533	TYRO3 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00533	TYRO3 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00533	TYRO3 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00534	Glycophorin A Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00534	Glycophorin A Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00534	Glycophorin A Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00535	FGL2 Protein, Cynomolgus, Recombinant (His & Avi, Flag)	1 mg	Recombinant-Protein	
TMPK-00535	FGL2 Protein, Cynomolgus, Recombinant (His & Avi, Flag)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00535	FGL2 Protein, Cynomolgus, Recombinant (His & Avi, Flag)	500 µg	Recombinant-Protein	
TMPK-00536	FGL2 Protein, Cynomolgus, Recombinant (His & Avi, Flag), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00536	FGL2 Protein, Cynomolgus, Recombinant (His & Avi, Flag), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00536	FGL2 Protein, Cynomolgus, Recombinant (His & Avi, Flag), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00537	IL-10R alpha/IL-10RA Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00537	IL-10R alpha/IL-10RA Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00537	IL-10R alpha/IL-10RA Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00538	Osteopontin Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00538	Osteopontin Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00538	Osteopontin Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00539	PLAU/uPA Protein (active form), Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00539	PLAU/uPA Protein (active form), Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00539	PLAU/uPA Protein (active form), Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00540	Serpin F2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00540	Serpin F2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00540	Serpin F2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00541	SEZ6 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00541	SEZ6 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00541	SEZ6 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00542	DLL3 Protein, Cynomolgus, Recombinant (aa 27-488, His)	1 mg	Recombinant-Protein	
TMPK-00542	DLL3 Protein, Cynomolgus, Recombinant (aa 27-488, His)	100 µg	Recombinant-Protein	
TMPK-00542	DLL3 Protein, Cynomolgus, Recombinant (aa 27-488, His)	500 µg	Recombinant-Protein	
TMPK-00543	DLL3 Protein, Cynomolgus, Recombinant (aa 27-477, His)	1 mg	Recombinant-Protein	
TMPK-00543	DLL3 Protein, Cynomolgus, Recombinant (aa 27-477, His)	100 µg	Recombinant-Protein	
TMPK-00543	DLL3 Protein, Cynomolgus, Recombinant (aa 27-477, His)	500 µg	Recombinant-Protein	
TMPK-00544	TLR3 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00544	TLR3 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00544	TLR3 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00545	HPX Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00545	HPX Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00545	HPX Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00546	TIM-1/KIM-1/HAVCR1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00546	TIM-1/KIM-1/HAVCR1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00546	TIM-1/KIM-1/HAVCR1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00547	PRLR Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00547	PRLR Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00547	PRLR Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00548	CLEC12A/MICL/CLL-1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00548	CLEC12A/MICL/CLL-1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00548	CLEC12A/MICL/CLL-1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00549	IGFBP-2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00549	IGFBP-2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00549	IGFBP-2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00550	CD55/DAF Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00550	CD55/DAF Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00550	CD55/DAF Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00551	ACE2/ACEH Protein, Cynomolgus, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00551	ACE2/ACEH Protein, Cynomolgus, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00551	ACE2/ACEH Protein, Cynomolgus, Recombinant (His & Avi)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00552	ACE2/ACEH Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00552	ACE2/ACEH Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00552	ACE2/ACEH Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00553	ADAM9 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00553	ADAM9 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00553	ADAM9 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00554	Adiponectin Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00554	Adiponectin Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00554	Adiponectin Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00555	CDH17 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00555	CDH17 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00555	CDH17 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00556	BTN3A1 Protein, Cynomolgus, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00556	BTN3A1 Protein, Cynomolgus, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00556	BTN3A1 Protein, Cynomolgus, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00557	BTN3A1 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00557	BTN3A1 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00557	BTN3A1 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00558	BCAM Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00558	BCAM Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00558	BCAM Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00559	CD300A Protein, Cynomolgus, Recombinant (Avi)	1 mg	Recombinant-Protein	
TMPK-00559	CD300A Protein, Cynomolgus, Recombinant (Avi)	100 µg	Recombinant-Protein	
TMPK-00559	CD300A Protein, Cynomolgus, Recombinant (Avi)	500 µg	Recombinant-Protein	
TMPK-00560	CD300A Protein, Cynomolgus, Recombinant (Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00560	CD300A Protein, Cynomolgus, Recombinant (Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00560	CD300A Protein, Cynomolgus, Recombinant (Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00561	CD300A Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00561	CD300A Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00561	CD300A Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00562	CD31/PECAM-1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00562	CD31/PECAM-1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00562	CD31/PECAM-1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00563	EPHB2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00563	EPHB2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00563	EPHB2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00564	TNFR1/CD120a/TNFRSF1A Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00564	TNFR1/CD120a/TNFRSF1A Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00564	TNFR1/CD120a/TNFRSF1A Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00565	PSGL-1/CD162 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00565	PSGL-1/CD162 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00565	PSGL-1/CD162 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00566	ROR2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00566	ROR2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00566	ROR2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00567	VSIG4 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00567	VSIG4 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00567	VSIG4 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00568	IL-9 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00568	IL-9 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00568	IL-9 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00569	GDF-15 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00569	GDF-15 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00569	GDF-15 Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00570	CD46 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00570	CD46 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00570	CD46 Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00571	OSMR Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00571	OSMR Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00571	OSMR Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00572	ROR1 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00572	ROR1 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00572	ROR1 Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00573	ENPP3 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00573	ENPP3 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00573	ENPP3 Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00574	MRC2 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00574	MRC2 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00574	MRC2 Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00575	IL-23R Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00575	IL-23R Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00575	IL-23R Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00576	Oncostatin M/OSM Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00576	Oncostatin M/OSM Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00576	Oncostatin M/OSM Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00577	ROR2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00577	ROR2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00577	ROR2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00578	ROR2 Protein, Human, Recombinant (aa 34-403, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00578	ROR2 Protein, Human, Recombinant (aa 34-403, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00578	ROR2 Protein, Human, Recombinant (aa 34-403, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00579	ROR2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00579	ROR2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00579	ROR2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00580	Serum Albumin Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00580	Serum Albumin Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00580	Serum Albumin Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00581	MASP2 Protein, Rat, Recombinant (E. coli, His)	1 mg	Recombinant-Protein	
TMPK-00581	MASP2 Protein, Rat, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPK-00581	MASP2 Protein, Rat, Recombinant (E. coli, His)	500 µg	Recombinant-Protein	
TMPK-00582	MASP2 Protein (Primary Amine Labeling), Rat, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00582	MASP2 Protein (Primary Amine Labeling), Rat, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00582	MASP2 Protein (Primary Amine Labeling), Rat, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00583	TNF alpha Protein, Ferret, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00583	TNF alpha Protein, Ferret, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00583	TNF alpha Protein, Ferret, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00584	BTN2A2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00584	BTN2A2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00584	BTN2A2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00585	FOLR4/Juno Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00585	FOLR4/Juno Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00585	FOLR4/Juno Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00586	VSTM5 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00586	VSTM5 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00586	VSTM5 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00587	CDH11 Protein, Human, Recombinant (aa 54-617, His)	1 mg	Recombinant-Protein	
TMPK-00587	CDH11 Protein, Human, Recombinant (aa 54-617, His)	100 µg	Recombinant-Protein	
TMPK-00587	CDH11 Protein, Human, Recombinant (aa 54-617, His)	500 µg	Recombinant-Protein	
TMPK-00588	Apolipoprotein E/APOE4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00588	Apolipoprotein E/APOE4 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00588	Apolipoprotein E/APOE4 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00589	Apolipoprotein E/APOE4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00589	Apolipoprotein E/APOE4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00589	Apolipoprotein E/APOE4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00591	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (aa 70-316, His)	1 mg	Recombinant-Protein	
TMPK-00591	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (aa 70-316, His)	100 µg	Recombinant-Protein	
TMPK-00591	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (aa 70-316, His)	500 µg	Recombinant-Protein	
TMPK-00592	Latexin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00592	Latexin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00592	Latexin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00593	Syndecan-1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00593	Syndecan-1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00593	Syndecan-1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00594	Syndecan-1 Protein, Human, Recombinant (aa 23-254, hFc)	1 mg	Recombinant-Protein	
TMPK-00594	Syndecan-1 Protein, Human, Recombinant (aa 23-254, hFc)	100 µg	Recombinant-Protein	
TMPK-00594	Syndecan-1 Protein, Human, Recombinant (aa 23-254, hFc)	500 µg	Recombinant-Protein	
TMPK-00595	Syndecan-1 Protein, Human, Recombinant (aa 23-254, His)	1 mg	Recombinant-Protein	
TMPK-00595	Syndecan-1 Protein, Human, Recombinant (aa 23-254, His)	100 µg	Recombinant-Protein	
TMPK-00595	Syndecan-1 Protein, Human, Recombinant (aa 23-254, His)	500 µg	Recombinant-Protein	
TMPK-00596	SECTM1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00596	SECTM1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00596	SECTM1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00597	CD16a (V176) Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00597	CD16a (V176) Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00597	CD16a (V176) Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00598	Fc gamma RIIIA/CD16a (V176) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00598	Fc gamma RIIIA/CD16a (V176) Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00598	Fc gamma RIIIA/CD16a (V176) Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00599	CD16a (V176) Domain 2 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-00599	CD16a (V176) Domain 2 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-00599	CD16a (V176) Domain 2 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPK-00601	LILRB4/CD85k/ILT3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00601	LILRB4/CD85k/ILT3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00601	LILRB4/CD85k/ILT3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00602	LILRB4/CD85k/ILT3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00602	LILRB4/CD85k/ILT3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00602	LILRB4/CD85k/ILT3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00603	LILRB4/CD85k/ILT3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00603	LILRB4/CD85k/ILT3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00603	LILRB4/CD85k/ILT3 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00604	LILRB4/CD85k/ILT3 Domain 1+hinge Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00604	LILRB4/CD85k/ILT3 Domain 1+hinge Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00604	LILRB4/CD85k/ILT3 Domain 1+hinge Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00605	LILRB4/CD85k/ILT3 Domain 1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00605	LILRB4/CD85k/ILT3 Domain 1 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00605	LILRB4/CD85k/ILT3 Domain 1 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00606	LILRB4/CD85k/ILT3 Domain 1+hinge Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00606	LILRB4/CD85k/ILT3 Domain 1+hinge Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00606	LILRB4/CD85k/ILT3 Domain 1+hinge Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00607	LILRB4/CD85k/ILT3 SR & Domain 2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00607	LILRB4/CD85k/ILT3 SR & Domain 2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00607	LILRB4/CD85k/ILT3 SR & Domain 2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00608	LILRB4/CD85k/ILT3 Domain 1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00608	LILRB4/CD85k/ILT3 Domain 1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00608	LILRB4/CD85k/ILT3 Domain 1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00609	SIRP alpha V2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00609	SIRP alpha V2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00609	SIRP alpha V2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00610	SIRP alpha V2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00610	SIRP alpha V2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00610	SIRP alpha V2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00611	SIRP alpha V2 Protein, Human, Recombinant (aa 31-369, His)	1 mg	Recombinant-Protein	
TMPK-00611	SIRP alpha V2 Protein, Human, Recombinant (aa 31-369, His)	100 µg	Recombinant-Protein	
TMPK-00611	SIRP alpha V2 Protein, Human, Recombinant (aa 31-369, His)	500 µg	Recombinant-Protein	
TMPK-00612	CSPG5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00612	CSPG5 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00612	CSPG5 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00614	NKp46/NCR1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00614	NKp46/NCR1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00614	NKp46/NCR1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00615	NKp46/NCR1 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00615	NKp46/NCR1 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00615	NKp46/NCR1 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00617	IL-13 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00617	IL-13 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00617	IL-13 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00618	FcRH5/FcRL5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00618	FcRH5/FcRL5 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00618	FcRH5/FcRL5 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00619	FcRH5/FcRL5 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00619	FcRH5/FcRL5 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00619	FcRH5/FcRL5 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00620	TLT-1/TREML1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00620	TLT-1/TREML1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00620	TLT-1/TREML1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00621	CSPG5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00621	CSPG5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00621	CSPG5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00622	CD200R1/CRTR2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00622	CD200R1/CRTR2 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00622	CD200R1/CRTR2 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00623	CD200R1/CRTR2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00623	CD200R1/CRTR2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00623	CD200R1/CRTR2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00624	CD200R1/CRTR2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00624	CD200R1/CRTR2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00624	CD200R1/CRTR2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00625	SIRP alpha V3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00625	SIRP alpha V3 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00625	SIRP alpha V3 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00626	SIRP alpha V8 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00626	SIRP alpha V8 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00626	SIRP alpha V8 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00627	SIRP alpha V8 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00627	SIRP alpha V8 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00627	SIRP alpha V8 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00628	SIRP alpha V3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00628	SIRP alpha V3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00628	SIRP alpha V3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00629	XPNPEP2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00629	XPNPEP2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00629	XPNPEP2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00630	PSMP Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00630	PSMP Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00630	PSMP Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00631	DR3/TNFRSF25 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00631	DR3/TNFRSF25 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00631	DR3/TNFRSF25 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00632	MD2/LY96 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00632	MD2/LY96 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00632	MD2/LY96 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00634	MSPR/Ron Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00634	MSPR/Ron Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00634	MSPR/Ron Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00635	CDCP1 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00635	CDCP1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00635	CDCP1 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00636	BID Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00636	BID Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00636	BID Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00637	IFNAR2 Protein, Cynomolgus, Recombinant (aa 27-243, His)	1 mg	Recombinant-Protein	
TMPK-00637	IFNAR2 Protein, Cynomolgus, Recombinant (aa 27-243, His)	100 μg	Recombinant-Protein	
TMPK-00637	IFNAR2 Protein, Cynomolgus, Recombinant (aa 27-243, His)	500 μg	Recombinant-Protein	
TMPK-00638	IL-1 Rrp2/IL-1 R6 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00638	IL-1 Rrp2/IL-1 R6 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00638	IL-1 Rrp2/IL-1 R6 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00639	Alkaline Phosphatase (Germ type) /ALPG Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00639	Alkaline Phosphatase (Germ type) /ALPG Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00639	Alkaline Phosphatase (Germ type) /ALPG Protein, Rat, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00640	DLL3 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00640	DLL3 Protein, Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00640	DLL3 Protein, Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00641	IgG2C Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPK-00641	IgG2C Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPK-00641	IgG2C Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPK-00642	CD5 Protein, Rhesus macaque, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00642	CD5 Protein, Rhesus macaque, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00642	CD5 Protein, Rhesus macaque, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00643	CD5 Protein, Rhesus macaque, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00643	CD5 Protein, Rhesus macaque, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00643	CD5 Protein, Rhesus macaque, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00644	CD47 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00644	CD47 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00644	CD47 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00645	VEGFR2/KDR Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00645	VEGFR2/KDR Protein, Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00645	VEGFR2/KDR Protein, Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00646	gp130/IL6ST Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00646	gp130/IL6ST Protein, Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00646	gp130/IL6ST Protein, Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00647	KIR3DL2 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00647	KIR3DL2 Protein, Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00647	KIR3DL2 Protein, Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00648	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (aa 17-456, hFc)	1 mg	Recombinant-Protein	
TMPK-00648	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (aa 17-456, hFc)	100 µg	Recombinant-Protein	
TMPK-00648	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (aa 17-456, hFc)	500 µg	Recombinant-Protein	
TMPK-00649	CDH6 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00649	CDH6 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00649	CDH6 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00650	HLA-A*02:01 & B2M & MART-1 (ELAGIGILTV) Monomer Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00650	HLA-A*02:01 & B2M & MART-1 (ELAGIGILTV) Monomer Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00650	HLA-A*02:01 & B2M & MART-1 (ELAGIGILTV) Monomer Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00651	SLAMF6 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00651	SLAMF6 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00651	SLAMF6 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00652	IL-23R Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00652	IL-23R Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00652	IL-23R Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00653	B7-2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00653	B7-2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00653	B7-2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00654	IL-1RAP/IL-1RAcP Protein, Cynomolgus, Recombinant (aa 21-362, His)	1 mg	Recombinant-Protein	
TMPK-00654	IL-1RAP/IL-1RAcP Protein, Cynomolgus, Recombinant (aa 21-362, His)	100 µg	Recombinant-Protein	
TMPK-00654	IL-1RAP/IL-1RAcP Protein, Cynomolgus, Recombinant (aa 21-362, His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00655	IL-3 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00655	IL-3 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00655	IL-3 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00656	CSF1R Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00656	CSF1R Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00656	CSF1R Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00657	SPARC Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00657	SPARC Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00657	SPARC Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00658	IGF1R/CD221 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00658	IGF1R/CD221 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00658	IGF1R/CD221 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00659	LAMP5 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00659	LAMP5 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00659	LAMP5 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00660	AMIGO2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00660	AMIGO2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00660	AMIGO2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00661	IL-22 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00661	IL-22 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00661	IL-22 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00662	PD-L1 Protein (Primary Amine Labeling), Cynomolgus/Rhesus macaque, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00662	PD-L1 Protein (Primary Amine Labeling), Cynomolgus/Rhesus macaque, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00662	PD-L1 Protein (Primary Amine Labeling), Cynomolgus/Rhesus macaque, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00663	GDF-15 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00663	GDF-15 Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00663	GDF-15 Protein, Cynomolgus, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00664	GDF-15 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (hFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00664	GDF-15 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (hFc), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00664	GDF-15 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (hFc), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00665	GDF-15 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00665	GDF-15 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00665	GDF-15 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00666	CD27 Ligand/CD70 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00666	CD27 Ligand/CD70 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00666	CD27 Ligand/CD70 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00667	Claudin-6 Protein-VLP, Cynomolgus, Recombinant	1 mg	Recombinant-Protein	
TMPK-00667	Claudin-6 Protein-VLP, Cynomolgus, Recombinant	100 µg	Recombinant-Protein	
TMPK-00667	Claudin-6 Protein-VLP, Cynomolgus, Recombinant	500 µg	Recombinant-Protein	
TMPK-00668	IL-21R Protein, Cynomolgus, Recombinant (aa 41-254, His)	1 mg	Recombinant-Protein	
TMPK-00668	IL-21R Protein, Cynomolgus, Recombinant (aa 41-254, His)	100 µg	Recombinant-Protein	
TMPK-00668	IL-21R Protein, Cynomolgus, Recombinant (aa 41-254, His)	500 µg	Recombinant-Protein	
TMPK-00669	SFRP2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00669	SFRP2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00669	SFRP2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00670	IgE Protein, Cynomolgus, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00670	IgE Protein, Cynomolgus, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00670	IgE Protein, Cynomolgus, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00671	Complement Factor D/CFD Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00671	Complement Factor D/CFD Protein, Rhesus macaque, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00671	Complement Factor D/CFD Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00672	CTGF/CCN2 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00672	CTGF/CCN2 Protein, Rhesus macaque, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00672	CTGF/CCN2 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00673	SG3/Secretogranin 3 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00673	SG3/Secretogranin 3 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00673	SG3/Secretogranin 3 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00674	CD24 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00674	CD24 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00674	CD24 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00675	CD24 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (hFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00675	CD24 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00675	CD24 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (hFc), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00676	Osteopontin Protein, Human, Recombinant (aa 17-300, His)	1 mg	Recombinant-Protein	
TMPK-00676	Osteopontin Protein, Human, Recombinant (aa 17-300, His)	100 μg	Recombinant-Protein	
TMPK-00676	Osteopontin Protein, Human, Recombinant (aa 17-300, His)	500 μg	Recombinant-Protein	
TMPK-00677	PKA/PRKACA Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00677	PKA/PRKACA Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00677	PKA/PRKACA Protein, Canine, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00678	CALCA/CGRP Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00678	CALCA/CGRP Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00678	CALCA/CGRP Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00679	EpCAM/TROP1 Protein, Cynomolgus/Rhesus macaque, Recombinant	1 mg	Recombinant-Protein	
TMPK-00679	EpCAM/TROP1 Protein, Cynomolgus/Rhesus macaque, Recombinant	100 μg	Recombinant-Protein	
TMPK-00679	EpCAM/TROP1 Protein, Cynomolgus/Rhesus macaque, Recombinant	500 μg	Recombinant-Protein	
TMPK-00680	EpCAM/TROP1 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00680	EpCAM/TROP1 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00680	EpCAM/TROP1 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00682	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (aa 1-474, hFc)	1 mg	Recombinant-Protein	
TMPK-00682	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (aa 1-474, hFc)	100 μg	Recombinant-Protein	
TMPK-00682	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (aa 1-474, hFc)	500 μg	Recombinant-Protein	
TMPK-00683	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00683	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00683	LILRB1/CD85j/ILT2 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00684	Alkaline phosphatase (Intestinal type) /ALPI Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00684	Alkaline phosphatase (Intestinal type) /ALPI Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00684	Alkaline phosphatase (Intestinal type) /ALPI Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00685	CYTL1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00685	CYTL1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00685	CYTL1 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00686	FGFR3 alpha (IIIb) Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00686	FGFR3 alpha (IIIb) Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00686	FGFR3 alpha (IIIb) Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00687	keratin, type I cytoskeletal 19 (310-399) Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00687	keratin, type I cytoskeletal 19 (310-399) Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00687	keratin, type I cytoskeletal 19 (310-399) Protein, Canine, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00688	PD-1 Protein, Canine, Recombinant (aa 25-170, hFc)	1 mg	Recombinant-Protein	
TMPK-00688	PD-1 Protein, Canine, Recombinant (aa 25-170, hFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00688	PD-1 Protein, Canine, Recombinant (aa 25-170, hFc)	500 µg	Recombinant-Protein	
TMPK-00689	EGFRVIII Protein, Human, Recombinant (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	
TMPK-00689	EGFRVIII Protein, Human, Recombinant (His & Avi), PE-Labeled	100 µg	Recombinant-Protein	
TMPK-00689	EGFRVIII Protein, Human, Recombinant (His & Avi), PE-Labeled	500 µg	Recombinant-Protein	
TMPK-00690	EGFRVIII Protein, Human, Recombinant (His & Avi), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-00690	EGFRVIII Protein, Human, Recombinant (His & Avi), FITC-Labeled	100 µg	Recombinant-Protein	
TMPK-00690	EGFRVIII Protein, Human, Recombinant (His & Avi), FITC-Labeled	500 µg	Recombinant-Protein	
TMPK-00691	EGFRVIII Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00691	EGFRVIII Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00691	EGFRVIII Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00692	EGFRVIII Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00692	EGFRVIII Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00692	EGFRVIII Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00693	HSP27/HSPB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00693	HSP27/HSPB1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00693	HSP27/HSPB1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00694	CD1A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00694	CD1A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00694	CD1A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00695	N Cadherin Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00695	N Cadherin Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00695	N Cadherin Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00696	PRAK/MAPKAPK5 Protein, Human, Recombinant (Strep-II)	1 mg	Recombinant-Protein	
TMPK-00696	PRAK/MAPKAPK5 Protein, Human, Recombinant (Strep-II)	100 µg	Recombinant-Protein	
TMPK-00696	PRAK/MAPKAPK5 Protein, Human, Recombinant (Strep-II)	500 µg	Recombinant-Protein	
TMPK-00697	CD6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00697	CD6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00697	CD6 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00698	AGR2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00698	AGR2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00698	AGR2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00699	FAM19A5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00699	FAM19A5 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00699	FAM19A5 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00700	KIR2DL5 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00700	KIR2DL5 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00700	KIR2DL5 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00701	KIR2DL5 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00701	KIR2DL5 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00701	KIR2DL5 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00702	ANTXR2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00702	ANTXR2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00702	ANTXR2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00703	IL-17Rc Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00703	IL-17Rc Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00703	IL-17Rc Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00704	CCL24 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00704	CCL24 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00704	CCL24 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00705	MASP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00705	MASP2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00705	MASP2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00706	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00706	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00706	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00707	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00707	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00707	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00708	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00708	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00708	TRAIL R1/DR4/TNFRSF10A Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00709	Tulp1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00709	Tulp1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00709	Tulp1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00710	Claudin-4 Protein-VLP, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-00710	Claudin-4 Protein-VLP, Human, Recombinant	100 µg	Recombinant-Protein	
TMPK-00710	Claudin-4 Protein-VLP, Human, Recombinant	500 µg	Recombinant-Protein	
TMPK-00711	ENPP3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00711	ENPP3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00711	ENPP3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00712	ENPP3 Protein, Human, Recombinant (aa 48-157, His & Avi)	1 mg	Recombinant-Protein	
TMPK-00712	ENPP3 Protein, Human, Recombinant (aa 48-157, His & Avi)	100 µg	Recombinant-Protein	
TMPK-00712	ENPP3 Protein, Human, Recombinant (aa 48-157, His & Avi)	500 µg	Recombinant-Protein	
TMPK-00713	ENPP3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00713	ENPP3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00713	ENPP3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00714	ENPP3 Protein, Human, Recombinant (aa 48-157, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00714	ENPP3 Protein, Human, Recombinant (aa 48-157, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00714	ENPP3 Protein, Human, Recombinant (aa 48-157, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00715	ENPP3 Protein, Human, Recombinant (aa 558-875, His)	1 mg	Recombinant-Protein	
TMPK-00715	ENPP3 Protein, Human, Recombinant (aa 558-875, His)	100 µg	Recombinant-Protein	
TMPK-00715	ENPP3 Protein, Human, Recombinant (aa 558-875, His)	500 µg	Recombinant-Protein	
TMPK-00716	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (aa 63-244)	1 mg	Recombinant-Protein	
TMPK-00716	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (aa 63-244)	100 µg	Recombinant-Protein	
TMPK-00716	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (aa 63-244)	500 µg	Recombinant-Protein	
TMPK-00717	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-00717	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (His & Flag)	100 µg	Recombinant-Protein	
TMPK-00717	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (His & Flag)	500 µg	Recombinant-Protein	
TMPK-00718	Siglec-5 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00718	Siglec-5 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00718	Siglec-5 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00719	Siglec-5 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00719	Siglec-5 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00719	Siglec-5 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00720	Siglec-5 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00720	Siglec-5 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00720	Siglec-5 Protein (Primary Amine Labeling), Human, Recombinant (hFc), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00721	CX3CL1/Fractalkine Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00721	CX3CL1/Fractalkine Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00721	CX3CL1/Fractalkine Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00722	DDT Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00722	DDT Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00722	DDT Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00723	RANK/TNFRSF11A Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00723	RANK/TNFRSF11A Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00723	RANK/TNFRSF11A Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00724	HPN Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00724	HPN Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00724	HPN Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00725	Hyaluronidase 2/HYAL2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00725	Hyaluronidase 2/HYAL2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00725	Hyaluronidase 2/HYAL2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00726	DSG3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00726	DSG3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00726	DSG3 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00727	TNFSF12/TWEAK Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00727	TNFSF12/TWEAK Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00727	TNFSF12/TWEAK Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00728	PSCA Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00728	PSCA Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00728	PSCA Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00729	Siglec-6 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00729	Siglec-6 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00729	Siglec-6 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00730	ANGPTL7 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00730	ANGPTL7 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00730	ANGPTL7 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00731	ANGPTL7 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00731	ANGPTL7 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00731	ANGPTL7 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00732	WISP1/CCN4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00732	WISP1/CCN4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00732	WISP1/CCN4 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00733	CD200 Protein, Mouse, Recombinant (aa 31-232, His)	1 mg	Recombinant-Protein	
TMPK-00733	CD200 Protein, Mouse, Recombinant (aa 31-232, His)	100 µg	Recombinant-Protein	
TMPK-00733	CD200 Protein, Mouse, Recombinant (aa 31-232, His)	500 µg	Recombinant-Protein	
TMPK-00734	CXCL13/BCA-1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00734	CXCL13/BCA-1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00734	CXCL13/BCA-1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00735	CXCL13/BCA-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00735	CXCL13/BCA-1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00735	CXCL13/BCA-1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00736	DSG-2/Desmoglein-2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00736	DSG-2/Desmoglein-2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00736	DSG-2/Desmoglein-2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00737	EVA-1/MPZL2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00737	EVA-1/MPZL2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00737	EVA-1/MPZL2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00738	EVA-1/MPZL2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00738	EVA-1/MPZL2 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00738	EVA-1/MPZL2 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00739	LRP-5 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00739	LRP-5 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00739	LRP-5 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00740	LRP-5 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-00740	LRP-5 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-00740	LRP-5 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPK-00741	SEMA7A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00741	SEMA7A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00741	SEMA7A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00742	PRL-3/PTP4A3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00742	PRL-3/PTP4A3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00742	PRL-3/PTP4A3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00743	LGR-5 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00743	LGR-5 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00743	LGR-5 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00744	LRP-6 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-00744	LRP-6 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-00744	LRP-6 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPK-00745	PGLYRP1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00745	PGLYRP1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00745	PGLYRP1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00746	NKp46/NCR1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00746	NKp46/NCR1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00746	NKp46/NCR1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00747	NKp46/NCR1 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-00747	NKp46/NCR1 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-00747	NKp46/NCR1 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPK-00748	DLL3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00748	DLL3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00748	DLL3 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00749	PGLYRP1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00749	PGLYRP1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00749	PGLYRP1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00750	KLRG1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00750	KLRG1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00750	KLRG1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00751	FSTL3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00751	FSTL3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00751	FSTL3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00752	LY6G6D Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00752	LY6G6D Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00752	LY6G6D Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00753	LY6G6D Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00753	LY6G6D Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00753	LY6G6D Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00754	LY6G6D Protein, Human, Recombinant (His & Strep-II)	1 mg	Recombinant-Protein	
TMPK-00754	LY6G6D Protein, Human, Recombinant (His & Strep-II)	100 µg	Recombinant-Protein	
TMPK-00754	LY6G6D Protein, Human, Recombinant (His & Strep-II)	500 µg	Recombinant-Protein	
TMPK-00755	Complement Factor D/CFD Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00755	Complement Factor D/CFD Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00755	Complement Factor D/CFD Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00757	TGF alpha Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00757	TGF alpha Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00757	TGF alpha Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00758	IgE Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00758	IgE Protein, Human, Recombinant (His & Avi)	50 µg	Recombinant-Protein	
TMPK-00758	IgE Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00758	IgE Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00759	IgG1 Fc Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-00759	IgG1 Fc Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPK-00759	IgG1 Fc Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPK-00760	IgG1 Fc Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPK-00760	IgG1 Fc Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPK-00760	IgG1 Fc Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPK-00761	B2M/beta 2-Microglobulin Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00761	B2M/beta 2-Microglobulin Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00761	B2M/beta 2-Microglobulin Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00762	Apolipoprotein E/APOE3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00762	Apolipoprotein E/APOE3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00762	Apolipoprotein E/APOE3 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00763	Apolipoprotein E/APOE3 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00763	Apolipoprotein E/APOE3 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00763	Apolipoprotein E/APOE3 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00764	Apolipoprotein A-II/APOA2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00764	Apolipoprotein A-II/APOA2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00764	Apolipoprotein A-II/APOA2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00765	Pentraxin 2/SAP Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00765	Pentraxin 2/SAP Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00765	Pentraxin 2/SAP Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00766	KLKB1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00766	KLKB1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00766	KLKB1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00767	SLPI Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00767	SLPI Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00767	SLPI Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00768	ANXA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00768	ANXA1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00768	ANXA1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00769	IL-2 Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00769	IL-2 Protein, Mouse, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00769	IL-2 Protein, Mouse, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00770	IL-2 Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00770	IL-2 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00770	IL-2 Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00771	IL-5 Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00771	IL-5 Protein, Mouse, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00771	IL-5 Protein, Mouse, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00772	IL-5 Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00772	IL-5 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00772	IL-5 Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00774	TrkA Protein, Human, Recombinant (aa 33-417, His)	1 mg	Recombinant-Protein	
TMPK-00774	TrkA Protein, Human, Recombinant (aa 33-417, His)	100 µg	Recombinant-Protein	
TMPK-00774	TrkA Protein, Human, Recombinant (aa 33-417, His)	500 µg	Recombinant-Protein	
TMPK-00775	PRNP/Prion Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00775	PRNP/Prion Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00775	PRNP/Prion Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00776	Complement factor I Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00776	Complement factor I Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00776	Complement factor I Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00777	CD117 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00777	CD117 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00777	CD117 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00778	HPN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00778	HPN Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00778	HPN Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00779	IgE Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00779	IgE Protein, Mouse, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00779	IgE Protein, Mouse, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00780	IgE Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00780	IgE Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00780	IgE Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00781	ENPP1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00781	ENPP1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00781	ENPP1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00782	PLAU/uPA Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00782	PLAU/uPA Protein, Mouse, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00782	PLAU/uPA Protein, Mouse, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00783	PLAU/uPA Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00783	PLAU/uPA Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00783	PLAU/uPA Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00784	ANXA2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00784	ANXA2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00784	ANXA2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00785	ANXA2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00785	ANXA2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00785	ANXA2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00787	Serum Albumin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00787	Serum Albumin Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00787	Serum Albumin Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00788	Apolipoprotein E/APOE Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00788	Apolipoprotein E/APOE Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00788	Apolipoprotein E/APOE Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00789	CD228 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00789	CD228 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00789	CD228 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00790	Complement factor H/CFH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00790	Complement factor H/CFH Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00790	Complement factor H/CFH Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00791	CD16a (F176) Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00791	CD16a (F176) Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-00791	CD16a (F176) Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-00792	Fc gamma RIIIA/CD16a (F176) Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00792	Fc gamma RIIIA/CD16a (F176) Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00792	Fc gamma RIIIA/CD16a (F176) Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00793	LTK Potein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00793	LTK Potein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00793	LTK Potein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00795	Apolipoprotein A-II/APOA2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00795	Apolipoprotein A-II/APOA2 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00795	Apolipoprotein A-II/APOA2 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00796	Alkaline phosphatase (Intestinal type) /ALPI Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-00796	Alkaline phosphatase (Intestinal type) /ALPI Protein, Human, Recombinant (His & Flag)	100 μg	Recombinant-Protein	
TMPK-00796	Alkaline phosphatase (Intestinal type) /ALPI Protein, Human, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPK-00798	IGSF11 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00798	IGSF11 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00798	IGSF11 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00799	ANXA1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00799	ANXA1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00799	ANXA1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00800	CDH3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00800	CDH3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00800	CDH3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00801	Alkaline Phosphatase (Germ type) /ALPG Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00801	Alkaline Phosphatase (Germ type) /ALPG Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00801	Alkaline Phosphatase (Germ type) /ALPG Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00802	Alkaline Phosphatase (Germ type) /ALPG Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00802	Alkaline Phosphatase (Germ type) /ALPG Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00802	Alkaline Phosphatase (Germ type) /ALPG Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00803	Alkaline Phosphatase (Germ type) /ALPG Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00803	Alkaline Phosphatase (Germ type) /ALPG Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00803	Alkaline Phosphatase (Germ type) /ALPG Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00804	Alkaline Phosphatase (Germ type) /ALPG Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-00804	Alkaline Phosphatase (Germ type) /ALPG Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPK-00804	Alkaline Phosphatase (Germ type) /ALPG Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPK-00805	CD117 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00805	CD117 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-00805	CD117 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-00806	GHR/Growth Hormone R Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00806	GHR/Growth Hormone R Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00806	GHR/Growth Hormone R Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00807	Osteopontin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00807	Osteopontin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00807	Osteopontin Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00809	CD37 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00809	CD37 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00809	CD37 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00810	tPA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00810	tPA Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00810	tPA Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00811	L1CAM Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00811	L1CAM Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00811	L1CAM Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00812	Midkine Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00812	Midkine Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00812	Midkine Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00813	FGL2 Protein, Mouse, Recombinant (His & Avi, Flag)	1 mg	Recombinant-Protein	
TMPK-00813	FGL2 Protein, Mouse, Recombinant (His & Avi, Flag)	100 µg	Recombinant-Protein	
TMPK-00813	FGL2 Protein, Mouse, Recombinant (His & Avi, Flag)	500 µg	Recombinant-Protein	
TMPK-00814	FGL2 Protein, Mouse, Recombinant (His & Avi, Flag), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00814	FGL2 Protein, Mouse, Recombinant (His & Avi, Flag), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00814	FGL2 Protein, Mouse, Recombinant (His & Avi, Flag), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00815	NCAM1 Protein, Human, Recombinant (aa 20-718, His)	1 mg	Recombinant-Protein	
TMPK-00815	NCAM1 Protein, Human, Recombinant (aa 20-718, His)	100 µg	Recombinant-Protein	
TMPK-00815	NCAM1 Protein, Human, Recombinant (aa 20-718, His)	500 µg	Recombinant-Protein	
TMPK-00816	NCAM1 Protein, Mouse, Recombinant (aa 20-711, His)	1 mg	Recombinant-Protein	
TMPK-00816	NCAM1 Protein, Mouse, Recombinant (aa 20-711, His)	100 µg	Recombinant-Protein	
TMPK-00816	NCAM1 Protein, Mouse, Recombinant (aa 20-711, His)	500 µg	Recombinant-Protein	
TMPK-00817	Glycophorin A Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00817	Glycophorin A Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00817	Glycophorin A Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00818	Glycophorin A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00818	Glycophorin A Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00818	Glycophorin A Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00819	CD42a/GP9 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00819	CD42a/GP9 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00819	CD42a/GP9 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00820	AREG Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00820	AREG Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00820	AREG Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00822	VEGF165 Protein, Human, Recombinant (His & Avi), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-00822	VEGF165 Protein, Human, Recombinant (His & Avi), FITC-Labeled	100 µg	Recombinant-Protein	
TMPK-00822	VEGF165 Protein, Human, Recombinant (His & Avi), FITC-Labeled	500 µg	Recombinant-Protein	
TMPK-00823	VEGF165 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00823	VEGF165 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00823	VEGF165 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00825	VEGF121 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00825	VEGF121 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00825	VEGF121 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00826	VEGF121 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00826	VEGF121 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00826	VEGF121 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00827	CD43 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00827	CD43 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00827	CD43 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00828	Mucin-1/MUC1 Isoform Y Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00828	Mucin-1/MUC1 Isoform Y Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00828	Mucin-1/MUC1 Isoform Y Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00829	Galectin-1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00829	Galectin-1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00829	Galectin-1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00830	P-Selectin Protein, Human, Recombinant (Avi & His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00830	P-Selectin Protein, Human, Recombinant (Avi & His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00830	P-Selectin Protein, Human, Recombinant (Avi & His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00831	Galectin-3/LGALS3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00831	Galectin-3/LGALS3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00831	Galectin-3/LGALS3 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00832	CD43 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00832	CD43 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00832	CD43 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00833	CD31/PECAM-1 Protein, Human, Recombinant (aa 28-601, hFc)	1 mg	Recombinant-Protein	
TMPK-00833	CD31/PECAM-1 Protein, Human, Recombinant (aa 28-601, hFc)	100 µg	Recombinant-Protein	
TMPK-00833	CD31/PECAM-1 Protein, Human, Recombinant (aa 28-601, hFc)	500 µg	Recombinant-Protein	
TMPK-00834	CD31/PECAM-1 Protein, Human, Recombinant (aa 28-601, His)	1 mg	Recombinant-Protein	
TMPK-00834	CD31/PECAM-1 Protein, Human, Recombinant (aa 28-601, His)	100 µg	Recombinant-Protein	
TMPK-00834	CD31/PECAM-1 Protein, Human, Recombinant (aa 28-601, His)	500 µg	Recombinant-Protein	
TMPK-00835	LCAT Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00835	LCAT Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00835	LCAT Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00836	HLA-G Free Heavy Chain Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00836	HLA-G Free Heavy Chain Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00836	HLA-G Free Heavy Chain Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00837	Galectin-3/LGALS3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00837	Galectin-3/LGALS3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00837	Galectin-3/LGALS3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00838	IGFBP-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00838	IGFBP-2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00838	IGFBP-2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00839	ITGB6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00839	ITGB6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00839	ITGB6 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00840	CD21 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00840	CD21 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00840	CD21 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00842	CD21 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00842	CD21 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00842	CD21 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00843	Siglec-3/CD33 Protein, Human, Recombinant (His & Avi), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-00843	Siglec-3/CD33 Protein, Human, Recombinant (His & Avi), FITC-Labeled	100 µg	Recombinant-Protein	
TMPK-00843	Siglec-3/CD33 Protein, Human, Recombinant (His & Avi), FITC-Labeled	500 µg	Recombinant-Protein	
TMPK-00844	Siglec-3/CD33 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00844	Siglec-3/CD33 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00844	Siglec-3/CD33 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00845	Siglec-3/CD33 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00845	Siglec-3/CD33 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00845	Siglec-3/CD33 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00846	Siglec-3/CD33 Protein, Human, Recombinant (aa 18-259, hFc)	1 mg	Recombinant-Protein	
TMPK-00846	Siglec-3/CD33 Protein, Human, Recombinant (aa 18-259, hFc)	100 µg	Recombinant-Protein	
TMPK-00846	Siglec-3/CD33 Protein, Human, Recombinant (aa 18-259, hFc)	500 µg	Recombinant-Protein	
TMPK-00847	FGFR2 beta (IIIb) Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00847	FGFR2 beta (IIIb) Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00847	FGFR2 beta (IIIb) Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00848	BSPII Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00848	BSPII Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00848	BSPII Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00850	MFGE8 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00850	MFGE8 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00850	MFGE8 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00851	CDH3 Protein, Human, Recombinant (aa 108-654, His)	1 mg	Recombinant-Protein	
TMPK-00851	CDH3 Protein, Human, Recombinant (aa 108-654, His)	100 µg	Recombinant-Protein	
TMPK-00851	CDH3 Protein, Human, Recombinant (aa 108-654, His)	500 µg	Recombinant-Protein	
TMPK-00852	ENPP1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00852	ENPP1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00852	ENPP1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00853	ENPP1 Protein, Human, Recombinant (N-His)	1 mg	Recombinant-Protein	
TMPK-00853	ENPP1 Protein, Human, Recombinant (N-His)	100 µg	Recombinant-Protein	
TMPK-00853	ENPP1 Protein, Human, Recombinant (N-His)	500 µg	Recombinant-Protein	
TMPK-00854	ENPP1 Protein, Human, Recombinant (C-His)	1 mg	Recombinant-Protein	
TMPK-00854	ENPP1 Protein, Human, Recombinant (C-His)	100 µg	Recombinant-Protein	
TMPK-00854	ENPP1 Protein, Human, Recombinant (C-His)	500 µg	Recombinant-Protein	
TMPK-00855	Alkaline Phosphatase (Germ type) /ALPG Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00855	Alkaline Phosphatase (Germ type) /ALPG Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00855	Alkaline Phosphatase (Germ type) /ALPG Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00856	GUCY2C Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00856	GUCY2C Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00856	GUCY2C Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00857	KLKB1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00857	KLKB1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00857	KLKB1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00858	NKG2C/CD159c Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00858	NKG2C/CD159c Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00858	NKG2C/CD159c Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00859	NKG2C/CD159c Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00859	NKG2C/CD159c Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00859	NKG2C/CD159c Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00860	CD40 Ligand Protein, Mouse, Recombinant (monomeric hFc)	1 mg	Recombinant-Protein	
TMPK-00860	CD40 Ligand Protein, Mouse, Recombinant (monomeric hFc)	100 µg	Recombinant-Protein	
TMPK-00860	CD40 Ligand Protein, Mouse, Recombinant (monomeric hFc)	500 µg	Recombinant-Protein	
TMPK-00861	A2AR Protein-VLP, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-00861	A2AR Protein-VLP, Human, Recombinant	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00861	A2AR Protein-VLP, Human, Recombinant	500 µg	Recombinant-Protein	
TMPK-00863	LTK Potein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00863	LTK Potein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00863	LTK Potein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00864	DDT Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00864	DDT Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00864	DDT Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00865	TM4SF1 Protein-VLP, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-00865	TM4SF1 Protein-VLP, Human, Recombinant	100 µg	Recombinant-Protein	
TMPK-00865	TM4SF1 Protein-VLP, Human, Recombinant	500 µg	Recombinant-Protein	
TMPK-00867	EMAP-II/AIMP1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00867	EMAP-II/AIMP1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00867	EMAP-II/AIMP1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00868	Notch 4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00868	Notch 4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00868	Notch 4 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00869	CEACAM1 Protein, Mouse, Recombinant (aa 35-428, His)	1 mg	Recombinant-Protein	
TMPK-00869	CEACAM1 Protein, Mouse, Recombinant (aa 35-428, His)	100 µg	Recombinant-Protein	
TMPK-00869	CEACAM1 Protein, Mouse, Recombinant (aa 35-428, His)	500 µg	Recombinant-Protein	
TMPK-00870	AREG Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00870	AREG Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00870	AREG Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00871	DSG3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00871	DSG3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00871	DSG3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00872	ICAM-1/CD54 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00872	ICAM-1/CD54 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00872	ICAM-1/CD54 Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00874	Thyroid Peroxidase Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00874	Thyroid Peroxidase Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00874	Thyroid Peroxidase Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00875	CD96 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00875	CD96 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00875	CD96 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00876	G-CSFR/CD114 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00876	G-CSFR/CD114 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00876	G-CSFR/CD114 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00877	C-MPL Protein, Human, Recombinant (aa 26-491, His)	1 mg	Recombinant-Protein	
TMPK-00877	C-MPL Protein, Human, Recombinant (aa 26-491, His)	100 µg	Recombinant-Protein	
TMPK-00877	C-MPL Protein, Human, Recombinant (aa 26-491, His)	500 µg	Recombinant-Protein	
TMPK-00878	FOLR3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00878	FOLR3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00878	FOLR3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00879	CCR2b Protein-VLP, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-00879	CCR2b Protein-VLP, Human, Recombinant	100 µg	Recombinant-Protein	
TMPK-00879	CCR2b Protein-VLP, Human, Recombinant	500 µg	Recombinant-Protein	
TMPK-00880	B7-2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00880	B7-2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00880	B7-2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00881	B7-2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00881	B7-2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00881	B7-2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00882	B7-2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00882	B7-2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00882	B7-2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00883	KIR2DL2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00883	KIR2DL2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00883	KIR2DL2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00884	KIR2DL2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00884	KIR2DL2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00884	KIR2DL2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00885	KIR2DL3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00885	KIR2DL3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00885	KIR2DL3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00886	KIR2DL3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00886	KIR2DL3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00886	KIR2DL3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00887	KIR3DL2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00887	KIR3DL2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00887	KIR3DL2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00888	TGF alpha Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00888	TGF alpha Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00888	TGF alpha Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00889	IFNAR2 Protein, Human, Recombinant (aa 27-243, His)	1 mg	Recombinant-Protein	
TMPK-00889	IFNAR2 Protein, Human, Recombinant (aa 27-243, His)	100 µg	Recombinant-Protein	
TMPK-00889	IFNAR2 Protein, Human, Recombinant (aa 27-243, His)	500 µg	Recombinant-Protein	
TMPK-00890	GIP Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00890	GIP Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00890	GIP Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00891	GIP Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00891	GIP Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00891	GIP Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00893	PGF Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00893	PGF Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00893	PGF Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00895	Tubby Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00895	Tubby Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00895	Tubby Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00896	CCR8 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00896	CCR8 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00896	CCR8 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00897	CCR8 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-00897	CCR8 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-00897	CCR8 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPK-00898	EphB3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00898	EphB3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00898	EphB3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00899	EPHA5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00899	EPHA5 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00899	EPHA5 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00900	MFAP4 Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-00900	MFAP4 Protein, Human, Recombinant (His & Flag)	100 µg	Recombinant-Protein	
TMPK-00900	MFAP4 Protein, Human, Recombinant (His & Flag)	500 µg	Recombinant-Protein	
TMPK-00901	TYRO3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00901	TYRO3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00901	TYRO3 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00902	EGFR Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00902	EGFR Protein, Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00902	EGFR Protein, Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00903	GP1BB Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00903	GP1BB Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00903	GP1BB Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00904	Claudin-6 Protein-VLP, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-00904	Claudin-6 Protein-VLP, Human, Recombinant	100 µg	Recombinant-Protein	
TMPK-00904	Claudin-6 Protein-VLP, Human, Recombinant	500 µg	Recombinant-Protein	
TMPK-00906	PSCA Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00906	PSCA Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00906	PSCA Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00908	SARS Spike S1 Protein (hFc & Avi)	1 mg	Recombinant-Protein	
TMPK-00908	SARS Spike S1 Protein (hFc & Avi)	100 µg	Recombinant-Protein	
TMPK-00908	SARS Spike S1 Protein (hFc & Avi)	500 µg	Recombinant-Protein	
TMPK-00909	SARS Spike S1 Protein (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00909	SARS Spike S1 Protein (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00909	SARS Spike S1 Protein (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00910	SARS Spike S1 Protein (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00910	SARS Spike S1 Protein (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00910	SARS Spike S1 Protein (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00911	SARS Spike RBD Protein (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00911	SARS Spike RBD Protein (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00911	SARS Spike RBD Protein (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00912	SARS Spike RBD Protein (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00912	SARS Spike RBD Protein (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00912	SARS Spike RBD Protein (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00913	SARS Spike S1 Protein (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00913	SARS Spike S1 Protein (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00913	SARS Spike S1 Protein (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00914	LILRA4/CD85g Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00914	LILRA4/CD85g Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00914	LILRA4/CD85g Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00915	LILRA4/CD85g Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00915	LILRA4/CD85g Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00915	LILRA4/CD85g Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00916	MCP-1/CCL2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00916	MCP-1/CCL2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00916	MCP-1/CCL2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00917	PLXNA1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00917	PLXNA1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00917	PLXNA1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00918	ADAM8/CD156a Protein, Human, Recombinant (aa 17-655, His)	1 mg	Recombinant-Protein	
TMPK-00918	ADAM8/CD156a Protein, Human, Recombinant (aa 17-655, His)	100 μg	Recombinant-Protein	
TMPK-00918	ADAM8/CD156a Protein, Human, Recombinant (aa 17-655, His)	500 μg	Recombinant-Protein	
TMPK-00919	IL-4 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00919	IL-4 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00919	IL-4 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00920	IL-1 alpha/IL-1A Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00920	IL-1 alpha/IL-1A Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00920	IL-1 alpha/IL-1A Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00921	DLK1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00921	DLK1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00921	DLK1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00922	DLK1 Protein, Human, Recombinant (aa 24-303, His)	1 mg	Recombinant-Protein	
TMPK-00922	DLK1 Protein, Human, Recombinant (aa 24-303, His)	100 μg	Recombinant-Protein	
TMPK-00922	DLK1 Protein, Human, Recombinant (aa 24-303, His)	500 μg	Recombinant-Protein	
TMPK-00923	FAP Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00923	FAP Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00923	FAP Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00924	SLPI Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00924	SLPI Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00924	SLPI Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00925	Noggin/NOG Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPK-00925	Noggin/NOG Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPK-00925	Noggin/NOG Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPK-00925	Noggin/NOG Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPK-00926	Noggin/NOG Protein, Mouse, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-00926	Noggin/NOG Protein, Mouse, Recombinant (His & Flag)	100 μg	Recombinant-Protein	
TMPK-00926	Noggin/NOG Protein, Mouse, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPK-00927	ALK Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00927	ALK Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00927	ALK Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00928	VLDLR Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00928	VLDLR Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00928	VLDLR Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00929	FLT3 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00929	FLT3 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00929	FLT3 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00930	GM-CSFR alpha Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00930	GM-CSFR alpha Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00930	GM-CSFR alpha Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00931	CD164 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00931	CD164 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-00931	CD164 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-00932	FOLR2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00932	FOLR2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-00932	FOLR2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-00933	ADAM8/CD156a Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00933	ADAM8/CD156a Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00933	ADAM8/CD156a Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00935	APLP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00935	APLP2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00935	APLP2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00936	CKAP4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00936	CKAP4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00936	CKAP4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00937	CKAP4 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00937	CKAP4 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00937	CKAP4 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00940	C-MPL Protein, Mouse, Recombinant (aa 26-482, His)	1 mg	Recombinant-Protein	
TMPK-00940	C-MPL Protein, Mouse, Recombinant (aa 26-482, His)	100 µg	Recombinant-Protein	
TMPK-00940	C-MPL Protein, Mouse, Recombinant (aa 26-482, His)	500 µg	Recombinant-Protein	
TMPK-00941	TFF1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00941	TFF1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00941	TFF1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00942	DLK1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00942	DLK1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00942	DLK1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00943	PDGF R alpha/PDGFRA Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00943	PDGF R alpha/PDGFRA Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00943	PDGF R alpha/PDGFRA Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00944	ST3GAL4 Protein, Human, Recombinant (HA, His)	1 mg	Recombinant-Protein	
TMPK-00944	ST3GAL4 Protein, Human, Recombinant (HA, His)	100 µg	Recombinant-Protein	
TMPK-00944	ST3GAL4 Protein, Human, Recombinant (HA, His)	500 µg	Recombinant-Protein	
TMPK-00945	ASPH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00945	ASPH Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00945	ASPH Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00946	EFEMP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00946	EFEMP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00946	EFEMP1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00947	CDH17 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00947	CDH17 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00947	CDH17 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00948	CDH17 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00948	CDH17 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00948	CDH17 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00949	CDH17 Domain 7 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00949	CDH17 Domain 7 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00949	CDH17 Domain 7 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00950	CDH17 Domain 6-7 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00950	CDH17 Domain 6-7 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00950	CDH17 Domain 6-7 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00951	CDH17 Domain 5-7 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00951	CDH17 Domain 5-7 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00951	CDH17 Domain 5-7 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00952	CDH17 Domain 3 & 4 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-00952	CDH17 Domain 3 & 4 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-00952	CDH17 Domain 3 & 4 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00953	CDH17 Domain 6-7 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-00953	CDH17 Domain 6-7 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-00953	CDH17 Domain 6-7 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPK-00954	Hyaluronidase 2/HYAL2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00954	Hyaluronidase 2/HYAL2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00954	Hyaluronidase 2/HYAL2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00955	CD161 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00955	CD161 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00955	CD161 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00956	CD161 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00956	CD161 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00956	CD161 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00957	MFAP5 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00957	MFAP5 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00957	MFAP5 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00958	BTN1A1 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00958	BTN1A1 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00958	BTN1A1 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00959	MSLN/Mesothelin Protein, Human, Recombinant (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00959	MSLN/Mesothelin Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00959	MSLN/Mesothelin Protein, Human, Recombinant (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00960	MSLN/Mesothelin Protein, Human, Recombinant (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	
TMPK-00960	MSLN/Mesothelin Protein, Human, Recombinant (His & Avi), PE-Labeled	100 µg	Recombinant-Protein	
TMPK-00960	MSLN/Mesothelin Protein, Human, Recombinant (His & Avi), PE-Labeled	500 µg	Recombinant-Protein	
TMPK-00961	MSLN/Mesothelin Protein, Human, Recombinant (His & Avi), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-00961	MSLN/Mesothelin Protein, Human, Recombinant (His & Avi), FITC-Labeled	100 µg	Recombinant-Protein	
TMPK-00961	MSLN/Mesothelin Protein, Human, Recombinant (His & Avi), FITC-Labeled	500 µg	Recombinant-Protein	
TMPK-00962	MSLN/Mesothelin Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00962	MSLN/Mesothelin Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00962	MSLN/Mesothelin Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00963	MSLN/Mesothelin Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00963	MSLN/Mesothelin Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00963	MSLN/Mesothelin Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00964	MAdCAM-1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00964	MAdCAM-1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00964	MAdCAM-1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00965	MAdCAM-1 Protein, Human, Recombinant (aa 19-317, hFc)	1 mg	Recombinant-Protein	
TMPK-00965	MAdCAM-1 Protein, Human, Recombinant (aa 19-317, hFc)	100 µg	Recombinant-Protein	
TMPK-00965	MAdCAM-1 Protein, Human, Recombinant (aa 19-317, hFc)	500 µg	Recombinant-Protein	
TMPK-00966	MAdCAM-1 Protein, Human, Recombinant (aa 19-317, His)	1 mg	Recombinant-Protein	
TMPK-00966	MAdCAM-1 Protein, Human, Recombinant (aa 19-317, His)	100 µg	Recombinant-Protein	
TMPK-00966	MAdCAM-1 Protein, Human, Recombinant (aa 19-317, His)	500 µg	Recombinant-Protein	
TMPK-00967	DSG-2/Desmoglein-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00967	DSG-2/Desmoglein-2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00967	DSG-2/Desmoglein-2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00968	FGL2 Protein, Human, Recombinant (His & Avi, Flag)	1 mg	Recombinant-Protein	
TMPK-00968	FGL2 Protein, Human, Recombinant (His & Avi, Flag)	100 µg	Recombinant-Protein	
TMPK-00968	FGL2 Protein, Human, Recombinant (His & Avi, Flag)	500 µg	Recombinant-Protein	
TMPK-00969	FGL2 Protein, Human, Recombinant (His & Avi, Flag), Biotinylated	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00969	FGL2 Protein, Human, Recombinant (His & Avi, Flag), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00969	FGL2 Protein, Human, Recombinant (His & Avi, Flag), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00970	FGL2 Protein, Human, Recombinant (hFc & Flag)	1 mg	Recombinant-Protein	
TMPK-00970	FGL2 Protein, Human, Recombinant (hFc & Flag)	100 µg	Recombinant-Protein	
TMPK-00970	FGL2 Protein, Human, Recombinant (hFc & Flag)	500 µg	Recombinant-Protein	
TMPK-00971	CRTAM Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00971	CRTAM Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00971	CRTAM Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00972	PK-1/PROK1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00972	PK-1/PROK1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00972	PK-1/PROK1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00973	Periostin/OSF-2 Protein, Human, Recombinant (aa 22-836, His)	1 mg	Recombinant-Protein	
TMPK-00973	Periostin/OSF-2 Protein, Human, Recombinant (aa 22-836, His)	100 µg	Recombinant-Protein	
TMPK-00973	Periostin/OSF-2 Protein, Human, Recombinant (aa 22-836, His)	500 µg	Recombinant-Protein	
TMPK-00974	SP17 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00974	SP17 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00974	SP17 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00975	IL-17A Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00975	IL-17A Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00975	IL-17A Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00976	AMHRII Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-00976	AMHRII Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPK-00976	AMHRII Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPK-00977	AMHRII Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00977	AMHRII Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00977	AMHRII Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00978	ECSCR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00978	ECSCR Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00978	ECSCR Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00979	EPhA2 Protein, Cynomolgus, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00979	EPhA2 Protein, Cynomolgus, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00979	EPhA2 Protein, Cynomolgus, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00980	EPhA2 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00980	EPhA2 Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00980	EPhA2 Protein, Cynomolgus, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00981	PSMP Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00981	PSMP Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00981	PSMP Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00982	NTS1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00982	NTS1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00982	NTS1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00983	CD163 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00983	CD163 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00983	CD163 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00985	FGL2 Protein, Rat, Recombinant (His & Avi, Flag), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00985	FGL2 Protein, Rat, Recombinant (His & Avi, Flag), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00985	FGL2 Protein, Rat, Recombinant (His & Avi, Flag), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00986	IL-2 R gamma/CD132 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00986	IL-2 R gamma/CD132 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-00986	IL-2 R gamma/CD132 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00987	IL-2 R gamma/CD132 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00987	IL-2 R gamma/CD132 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00987	IL-2 R gamma/CD132 Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00988	ECSCR Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00988	ECSCR Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00988	ECSCR Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00989	APCDD1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00989	APCDD1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00989	APCDD1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00990	GUCY2C Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-00990	GUCY2C Protein, Mouse, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-00990	GUCY2C Protein, Mouse, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-00991	GUCY2C Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00991	GUCY2C Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00991	GUCY2C Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00992	SEZ6L2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00992	SEZ6L2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00992	SEZ6L2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00993	Coagulation Factor III/Tissue Factor Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00993	Coagulation Factor III/Tissue Factor Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00993	Coagulation Factor III/Tissue Factor Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00994	FNDC1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00994	FNDC1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00994	FNDC1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00995	CLEC12A/MICL/CLL-1 Protein, Mouse, Recombinant (aa 65-267, His)	1 mg	Recombinant-Protein	
TMPK-00995	CLEC12A/MICL/CLL-1 Protein, Mouse, Recombinant (aa 65-267, His)	100 µg	Recombinant-Protein	
TMPK-00995	CLEC12A/MICL/CLL-1 Protein, Mouse, Recombinant (aa 65-267, His)	500 µg	Recombinant-Protein	
TMPK-00996	SEZ6 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-00996	SEZ6 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-00996	SEZ6 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-00997	SEZ6 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-00997	SEZ6 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-00997	SEZ6 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-00998	SEZ6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00998	SEZ6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00998	SEZ6 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-00999	EPhA10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-00999	EPhA10 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-00999	EPhA10 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01000	CTGF/CCN2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01000	CTGF/CCN2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01000	CTGF/CCN2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01001	RNF43 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01001	RNF43 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01001	RNF43 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01002	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01002	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01002	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01003	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (His, Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01003	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (His, Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01003	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (His, Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01004	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (aa 65-265, hFc)	1 mg	Recombinant-Protein	
TMPK-01004	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (aa 65-265, hFc)	100 µg	Recombinant-Protein	
TMPK-01004	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (aa 65-265, hFc)	500 µg	Recombinant-Protein	
TMPK-01005	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (His), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-01005	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (His), FITC-Labeled	100 µg	Recombinant-Protein	
TMPK-01005	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (His), FITC-Labeled	500 µg	Recombinant-Protein	
TMPK-01006	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (aa 65-265, His)	1 mg	Recombinant-Protein	
TMPK-01006	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (aa 65-265, His)	100 µg	Recombinant-Protein	
TMPK-01006	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (aa 65-265, His)	500 µg	Recombinant-Protein	
TMPK-01007	LY6G6F Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01007	LY6G6F Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01007	LY6G6F Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01008	SIRP beta 1 isoform 3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01008	SIRP beta 1 isoform 3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01008	SIRP beta 1 isoform 3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01009	SIRP beta 1 isoform 3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01009	SIRP beta 1 isoform 3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01009	SIRP beta 1 isoform 3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01010	CDCP1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01010	CDCP1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01010	CDCP1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01011	TL1A/TNFSF15 Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01011	TL1A/TNFSF15 Protein, Mouse, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01011	TL1A/TNFSF15 Protein, Mouse, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01012	TL1A/TNFSF15 Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01012	TL1A/TNFSF15 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01012	TL1A/TNFSF15 Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01013	TL1A/TNFSF15 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01013	TL1A/TNFSF15 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01013	TL1A/TNFSF15 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01014	ULBP-6 Protein, Human, Recombinant (aa 26-218, hFc)	1 mg	Recombinant-Protein	
TMPK-01014	ULBP-6 Protein, Human, Recombinant (aa 26-218, hFc)	100 µg	Recombinant-Protein	
TMPK-01014	ULBP-6 Protein, Human, Recombinant (aa 26-218, hFc)	500 µg	Recombinant-Protein	
TMPK-01016	B7-H3 Protein, Human, Recombinant (hFc), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-01016	B7-H3 Protein, Human, Recombinant (hFc), FITC-Labeled	100 µg	Recombinant-Protein	
TMPK-01016	B7-H3 Protein, Human, Recombinant (hFc), FITC-Labeled	500 µg	Recombinant-Protein	
TMPK-01017	B7-H3 Protein, Human, Recombinant (aa 29-245, hFc)	1 mg	Recombinant-Protein	
TMPK-01017	B7-H3 Protein, Human, Recombinant (aa 29-245, hFc)	100 µg	Recombinant-Protein	
TMPK-01017	B7-H3 Protein, Human, Recombinant (aa 29-245, hFc)	500 µg	Recombinant-Protein	
TMPK-01018	B7-H3 Protein, Human, Recombinant (aa 29-245, His)	1 mg	Recombinant-Protein	
TMPK-01018	B7-H3 Protein, Human, Recombinant (aa 29-245, His)	100 µg	Recombinant-Protein	
TMPK-01018	B7-H3 Protein, Human, Recombinant (aa 29-245, His)	500 µg	Recombinant-Protein	
TMPK-01019	EPHA5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01019	EPHA5 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01019	EPHA5 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01020	FSHB Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01020	FSHB Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01020	FSHB Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01021	LY75/CD205 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01021	LY75/CD205 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01021	LY75/CD205 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01022	MERTK/Mer Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01022	MERTK/Mer Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01022	MERTK/Mer Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01023	Complement factor I Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01023	Complement factor I Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01023	Complement factor I Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01026	MSLN/Mesothelin Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01026	MSLN/Mesothelin Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01026	MSLN/Mesothelin Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01027	IGFBP-7 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01027	IGFBP-7 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01027	IGFBP-7 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01028	BSPII Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01028	BSPII Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01028	BSPII Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01029	IL-1RAP/IL-1RAcP Protein, Mouse, Recombinant (aa 21-367, His)	1 mg	Recombinant-Protein	
TMPK-01029	IL-1RAP/IL-1RAcP Protein, Mouse, Recombinant (aa 21-367, His)	100 µg	Recombinant-Protein	
TMPK-01029	IL-1RAP/IL-1RAcP Protein, Mouse, Recombinant (aa 21-367, His)	500 µg	Recombinant-Protein	
TMPK-01030	LRRN1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01030	LRRN1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01030	LRRN1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01031	MAdCAM-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01031	MAdCAM-1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01031	MAdCAM-1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01032	Periostin/OSF-2 Protein, Mouse, Recombinant (aa 24-811, His)	1 mg	Recombinant-Protein	
TMPK-01032	Periostin/OSF-2 Protein, Mouse, Recombinant (aa 24-811, His)	100 µg	Recombinant-Protein	
TMPK-01032	Periostin/OSF-2 Protein, Mouse, Recombinant (aa 24-811, His)	500 µg	Recombinant-Protein	
TMPK-01033	PSGL-1/CD162 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01033	PSGL-1/CD162 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01033	PSGL-1/CD162 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01034	SEMA4B Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01034	SEMA4B Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01034	SEMA4B Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01035	SP17 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01035	SP17 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01035	SP17 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01036	IL-17A Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01036	IL-17A Protein, Mouse, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01036	IL-17A Protein, Mouse, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01037	IL-17A Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01037	IL-17A Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01037	IL-17A Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01039	FcRH5/FcRL5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01039	FcRH5/FcRL5 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01039	FcRH5/FcRL5 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01040	NKG2C/CD159c Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01040	NKG2C/CD159c Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01040	NKG2C/CD159c Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01041	FcRH6 /FCRL6 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01041	FcRH6 /FCRL6 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01041	FcRH6 /FCRL6 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01042	FcRH6/FCRL6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01042	FcRH6/FCRL6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01042	FcRH6/FCRL6 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01043	VEGFC Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01043	VEGFC Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01043	VEGFC Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-01044	VEGFC Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01044	VEGFC Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01044	VEGFC Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-01045	IL-20RA Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01045	IL-20RA Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01045	IL-20RA Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01046	LILRA6 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01046	LILRA6 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01046	LILRA6 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-01047	LILRA6 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01047	LILRA6 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01047	LILRA6 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-01048	Aggrecan Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01048	Aggrecan Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01048	Aggrecan Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01049	CLEC7A Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01049	CLEC7A Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01049	CLEC7A Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01050	PDGF R beta/CD140b Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01050	PDGF R beta/CD140b Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01050	PDGF R beta/CD140b Protein, Canine, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01051	BLOC1S2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-01051	BLOC1S2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPK-01051	BLOC1S2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPK-01052	GFRAL/GFR alpha-like Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01052	GFRAL/GFR alpha-like Protein, Mouse, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01052	GFRAL/GFR alpha-like Protein, Mouse, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-01053	GFRAL/GFR alpha-like Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01053	GFRAL/GFR alpha-like Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01053	GFRAL/GFR alpha-like Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-01054	CD2 Protein, Cynomolgus, Recombinant (aa 25-209, His)	1 mg	Recombinant-Protein	
TMPK-01054	CD2 Protein, Cynomolgus, Recombinant (aa 25-209, His)	100 μg	Recombinant-Protein	
TMPK-01054	CD2 Protein, Cynomolgus, Recombinant (aa 25-209, His)	500 μg	Recombinant-Protein	
TMPK-01055	TEM7R/PLXDC2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01055	TEM7R/PLXDC2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01055	TEM7R/PLXDC2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01057	CLEC9A Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01057	CLEC9A Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01057	CLEC9A Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01058	GFRAL/GFR alpha-like Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01058	GFRAL/GFR alpha-like Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01058	GFRAL/GFR alpha-like Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01059	GFRAL/GFR alpha-like Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01059	GFRAL/GFR alpha-like Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01059	GFRAL/GFR alpha-like Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01060	GFRAL/GFR alpha-like Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01060	GFRAL/GFR alpha-like Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01060	GFRAL/GFR alpha-like Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01062	RGMC Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01062	RGMC Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01062	RGMC Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01063	LRP-10 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01063	LRP-10 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01063	LRP-10 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01064	GITR Ligand/TNFSF18 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01064	GITR Ligand/TNFSF18 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01064	GITR Ligand/TNFSF18 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01065	SEZ6 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01065	SEZ6 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01065	SEZ6 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01066	BTLA Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01066	BTLA Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01066	BTLA Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01069	TMEM106B Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01069	TMEM106B Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01069	TMEM106B Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01070	LRRC15 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01070	LRRC15 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01070	LRRC15 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01071	IL-22RA1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01071	IL-22RA1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01071	IL-22RA1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01072	AMIGO2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01072	AMIGO2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01072	AMIGO2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01073	CLEC14A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01073	CLEC14A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01073	CLEC14A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01074	CD163 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01074	CD163 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01074	CD163 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01075	CD163 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01075	CD163 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01075	CD163 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01076	GPA34/VSIG1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01076	GPA34/VSIG1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01076	GPA34/VSIG1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01077	IGFBP-3R Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01077	IGFBP-3R Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01077	IGFBP-3R Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01078	Beta Klotho Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01078	Beta Klotho Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01078	Beta Klotho Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01079	PLD4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01079	PLD4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01079	PLD4 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01080	PTK7/CCK4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01080	PTK7/CCK4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01080	PTK7/CCK4 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01081	Glypican 2/GPC2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01081	Glypican 2/GPC2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01081	Glypican 2/GPC2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01082	EFEMP1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01082	EFEMP1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01082	EFEMP1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01083	ASPH Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01083	ASPH Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01083	ASPH Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01084	EPhA10 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01084	EPhA10 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01084	EPhA10 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01086	GITR/TNFRSF18 Protein, Mouse, Recombinant (aa 22-153, His)	1 mg	Recombinant-Protein	
TMPK-01086	GITR/TNFRSF18 Protein, Mouse, Recombinant (aa 22-153, His)	100 µg	Recombinant-Protein	
TMPK-01086	GITR/TNFRSF18 Protein, Mouse, Recombinant (aa 22-153, His)	500 µg	Recombinant-Protein	
TMPK-01087	Apolipoprotein A-V/APOA5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01087	Apolipoprotein A-V/APOA5 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01087	Apolipoprotein A-V/APOA5 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01088	PODXL2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01088	PODXL2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01088	PODXL2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01090	Transthyretin/Prealbumin Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01090	Transthyretin/Prealbumin Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01090	Transthyretin/Prealbumin Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01092	OSCAR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01092	OSCAR Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01092	OSCAR Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01093	Kremen-2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01093	Kremen-2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01093	Kremen-2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01094	IL-23R Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01094	IL-23R Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01094	IL-23R Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01095	MEPE Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01095	MEPE Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01095	MEPE Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01096	IL-31RA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01096	IL-31RA Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01096	IL-31RA Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01097	AFP Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01097	AFP Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01097	AFP Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01098	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01098	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01098	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01099	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01099	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01099	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01100	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01100	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01100	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01101	LILRB2/CD85d/ILT4 Domain1 & 2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01101	LILRB2/CD85d/ILT4 Domain1 & 2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01101	LILRB2/CD85d/ILT4 Domain1 & 2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01102	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-01102	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-01102	LILRB2/CD85d/ILT4 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPK-01103	LILRA3/CD85e Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01103	LILRA3/CD85e Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01103	LILRA3/CD85e Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01105	IL-22RA1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01105	IL-22RA1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01105	IL-22RA1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01106	Kremen-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01106	Kremen-2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01106	Kremen-2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01107	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01107	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01107	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01108	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (aa 24-458, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01108	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (aa 24-458, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01108	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (aa 24-458, His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01109	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (aa 24-458, hFc)	1 mg	Recombinant-Protein	
TMPK-01109	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (aa 24-458, hFc)	100 µg	Recombinant-Protein	
TMPK-01109	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (aa 24-458, hFc)	500 µg	Recombinant-Protein	
TMPK-01110	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (aa 116-461, His)	1 mg	Recombinant-Protein	
TMPK-01110	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (aa 116-461, His)	100 µg	Recombinant-Protein	
TMPK-01110	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (aa 116-461, His)	500 µg	Recombinant-Protein	
TMPK-01111	LILRB1/CD85j/ILT2 Domain1 & 2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01111	LILRB1/CD85j/ILT2 Domain1 & 2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01111	LILRB1/CD85j/ILT2 Domain1 & 2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01112	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-01112	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-01112	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01113	IL-31RA Protein, Human, Recombinant (aa 20-519, hFc)	1 mg	Recombinant-Protein	
TMPK-01113	IL-31RA Protein, Human, Recombinant (aa 20-519, hFc)	100 µg	Recombinant-Protein	
TMPK-01113	IL-31RA Protein, Human, Recombinant (aa 20-519, hFc)	500 µg	Recombinant-Protein	
TMPK-01114	IL-31RA Protein, Human, Recombinant (aa 20-519, His)	1 mg	Recombinant-Protein	
TMPK-01114	IL-31RA Protein, Human, Recombinant (aa 20-519, His)	100 µg	Recombinant-Protein	
TMPK-01114	IL-31RA Protein, Human, Recombinant (aa 20-519, His)	500 µg	Recombinant-Protein	
TMPK-01115	CD16 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01115	CD16 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01115	CD16 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01116	A30 Protein, Monkeypox virus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01116	A30 Protein, Monkeypox virus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01116	A30 Protein, Monkeypox virus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01117	OSCAR Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01117	OSCAR Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01117	OSCAR Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01118	BDCA-2 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01118	BDCA-2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01118	BDCA-2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01119	BDCA-2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01119	BDCA-2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01119	BDCA-2 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01120	BDCA-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01120	BDCA-2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01120	BDCA-2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01121	BDCA-2 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-01121	BDCA-2 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-01121	BDCA-2 Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPK-01122	SG3/Secretogranin 3 Protein, Human, Recombinant (aa 20-468, His)	1 mg	Recombinant-Protein	
TMPK-01122	SG3/Secretogranin 3 Protein, Human, Recombinant (aa 20-468, His)	100 µg	Recombinant-Protein	
TMPK-01122	SG3/Secretogranin 3 Protein, Human, Recombinant (aa 20-468, His)	500 µg	Recombinant-Protein	
TMPK-01123	A29 Protein, Monkeypox virus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01123	A29 Protein, Monkeypox virus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01123	A29 Protein, Monkeypox virus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01124	TEM1/CD248 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	Others
TMPK-01124	TEM1/CD248 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	Others
TMPK-01124	TEM1/CD248 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	Others
TMPK-01125	FAM19A5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01125	FAM19A5 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01125	FAM19A5 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01126	MASP2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01126	MASP2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01126	MASP2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01127	AMCase/CHIA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01127	AMCase/CHIA Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01127	AMCase/CHIA Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01128	LRG1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01128	LRG1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01128	LRG1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01131	Neogenin Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01131	Neogenin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01131	Neogenin Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01132	PRL-1/PTP4A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01132	PRL-1/PTP4A1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01132	PRL-1/PTP4A1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01133	NKp46/NCR1 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01133	NKp46/NCR1 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01133	NKp46/NCR1 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01134	NKp46/NCR1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01134	NKp46/NCR1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01134	NKp46/NCR1 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01135	CD3 epsilon/CD3e Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01135	CD3 epsilon/CD3e Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01135	CD3 epsilon/CD3e Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01136	CD3 epsilon/CD3e Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01136	CD3 epsilon/CD3e Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01136	CD3 epsilon/CD3e Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPK-01137	FAM3D Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01137	FAM3D Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01137	FAM3D Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01138	PLD4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01138	PLD4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01138	PLD4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01139	TIM-1/KIM-1/HAVCR1 Protein, Human, Recombinant (aa 21-295, His)	1 mg	Recombinant-Protein	
TMPK-01139	TIM-1/KIM-1/HAVCR1 Protein, Human, Recombinant (aa 21-295, His)	100 μg	Recombinant-Protein	
TMPK-01139	TIM-1/KIM-1/HAVCR1 Protein, Human, Recombinant (aa 21-295, His)	500 μg	Recombinant-Protein	
TMPK-01140	KLRG1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01140	KLRG1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01140	KLRG1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01141	TIM-4/TIMD4 Protein, Human, Recombinant (aa 25-314, His)	1 mg	Recombinant-Protein	
TMPK-01141	TIM-4/TIMD4 Protein, Human, Recombinant (aa 25-314, His)	100 μg	Recombinant-Protein	
TMPK-01141	TIM-4/TIMD4 Protein, Human, Recombinant (aa 25-314, His)	500 μg	Recombinant-Protein	
TMPK-01142	SFRP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01142	SFRP2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01142	SFRP2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01143	LRIG1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01143	LRIG1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01143	LRIG1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01144	Kremen-1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01144	Kremen-1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01144	Kremen-1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01145	FcRH5/FcRL5 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01145	FcRH5/FcRL5 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01145	FcRH5/FcRL5 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-01146	LGMN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01146	LGMN Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01146	LGMN Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01147	GPA33/A33 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01147	GPA33/A33 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01147	GPA33/A33 Protein, Human, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-01148	GPA33/A33 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01148	GPA33/A33 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01148	GPA33/A33 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-01149	XPNPEP2 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01149	XPNPEP2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01149	XPNPEP2 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01150	Beta Klotho Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01150	Beta Klotho Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01150	Beta Klotho Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01151	MXRA8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01151	MXRA8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01151	MXRA8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01152	CHRDL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01152	CHRDL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01152	CHRDL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01153	PLVAP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01153	PLVAP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01153	PLVAP Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01154	AMCase/CHIA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01154	AMCase/CHIA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01154	AMCase/CHIA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01155	MANSC1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01155	MANSC1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01155	MANSC1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01157	IGFBP-3R Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01157	IGFBP-3R Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01157	IGFBP-3R Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01158	Kallikrein 5/KLK5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01158	Kallikrein 5/KLK5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01158	Kallikrein 5/KLK5 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01159	MFAP4 Protein, Mouse, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-01159	MFAP4 Protein, Mouse, Recombinant (His & Flag)	100 μg	Recombinant-Protein	
TMPK-01159	MFAP4 Protein, Mouse, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPK-01160	GPA34/VSIG1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01160	GPA34/VSIG1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01160	GPA34/VSIG1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01161	LAMP5 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01161	LAMP5 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01161	LAMP5 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01162	NTS1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01162	NTS1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01162	NTS1 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01163	APRIL/TNFSF13 Protein, Mouse, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-01163	APRIL/TNFSF13 Protein, Mouse, Recombinant (His & Flag)	100 μg	Recombinant-Protein	
TMPK-01163	APRIL/TNFSF13 Protein, Mouse, Recombinant (His & Flag)	500 μg	Recombinant-Protein	
TMPK-01164	VSTM5 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01164	VSTM5 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01164	VSTM5 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01165	MCEMP1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01165	MCEMP1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01165	MCEMP1 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01166	MXRA8 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01166	MXRA8 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01166	MXRA8 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01167	TEM7R/PLXDC2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01167	TEM7R/PLXDC2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01167	TEM7R/PLXDC2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01168	LOX-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01168	LOX-1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01168	LOX-1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01169	IL-23 P19/IL23A Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01169	IL-23 P19/IL23A Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01169	IL-23 P19/IL23A Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01170	Hepcidin/HAMP Protein, Mouse, Recombinant (GST)	1 mg	Recombinant-Protein	
TMPK-01170	Hepcidin/HAMP Protein, Mouse, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPK-01170	Hepcidin/HAMP Protein, Mouse, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPK-01171	FOLR4/Juno Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01171	FOLR4/Juno Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01171	FOLR4/Juno Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01172	IL-21 Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01172	IL-21 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01172	IL-21 Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01173	PS20 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01173	PS20 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01173	PS20 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01174	SLAMF6 Protein, Mouse, Recombinant (aa 31-239, His)	1 mg	Recombinant-Protein	
TMPK-01174	SLAMF6 Protein, Mouse, Recombinant (aa 31-239, His)	100 µg	Recombinant-Protein	
TMPK-01174	SLAMF6 Protein, Mouse, Recombinant (aa 31-239, His)	500 µg	Recombinant-Protein	
TMPK-01175	uPAR/PLAUR Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01175	uPAR/PLAUR Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01175	uPAR/PLAUR Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01176	CD28 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01176	CD28 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01176	CD28 Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01177	CD28 Protein, Canine, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-01177	CD28 Protein, Canine, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPK-01177	CD28 Protein, Canine, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPK-01178	PDGFD Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01178	PDGFD Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01178	PDGFD Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01179	CDH19 Protein, Human, Recombinant (MBP & Flag)	1 mg	Recombinant-Protein	
TMPK-01179	CDH19 Protein, Human, Recombinant (MBP & Flag)	100 µg	Recombinant-Protein	
TMPK-01179	CDH19 Protein, Human, Recombinant (MBP & Flag)	500 µg	Recombinant-Protein	
TMPK-01181	CDCP1 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01181	CDCP1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01181	CDCP1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01182	CDCP1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01182	CDCP1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01182	CDCP1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01183	CDCP1 Protein, Human, Recombinant (aa 30-368, His)	1 mg	Recombinant-Protein	
TMPK-01183	CDCP1 Protein, Human, Recombinant (aa 30-368, His)	100 μg	Recombinant-Protein	
TMPK-01183	CDCP1 Protein, Human, Recombinant (aa 30-368, His)	500 μg	Recombinant-Protein	
TMPK-01185	B7-H5/Gi24/VISTA Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01185	B7-H5/Gi24/VISTA Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01185	B7-H5/Gi24/VISTA Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01186	B7-H5/Gi24/VISTA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01186	B7-H5/Gi24/VISTA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01186	B7-H5/Gi24/VISTA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01188	CHODL Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01188	CHODL Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01188	CHODL Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01189	PS20 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01189	PS20 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01189	PS20 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01190	GPVI Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01190	GPVI Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01190	GPVI Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01191	TEM1/CD248 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	Others
TMPK-01191	TEM1/CD248 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	Others
TMPK-01191	TEM1/CD248 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	Others
TMPK-01192	Varicella-zoster virus (strain Oka vaccine) Envelope glycoprotein E Protein (His)	1 mg	Recombinant-Protein	
TMPK-01192	Varicella-zoster virus (strain Oka vaccine) Envelope glycoprotein E Protein (His)	100 μg	Recombinant-Protein	
TMPK-01192	Varicella-zoster virus (strain Oka vaccine) Envelope glycoprotein E Protein (His)	500 μg	Recombinant-Protein	
TMPK-01193	GPRC5D Protein-VLP, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPK-01193	GPRC5D Protein-VLP, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPK-01193	GPRC5D Protein-VLP, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPK-01194	IL-22 Protein, Mouse, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01194	IL-22 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01194	IL-22 Protein, Mouse, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-01195	CCL24 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01195	CCL24 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01195	CCL24 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01196	CCL24 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01196	CCL24 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01196	CCL24 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01197	IL-20 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01197	IL-20 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01197	IL-20 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01198	IL-20 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01198	IL-20 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01198	IL-20 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01199	NKG2C/CD159c Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01199	NKG2C/CD159c Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01199	NKG2C/CD159c Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01200	Nogo Receptor/RTN4R Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01200	Nogo Receptor/RTN4R Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01200	Nogo Receptor/RTN4R Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01201	BPIFA1/LUNX Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-01201	BPIFA1/LUNX Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPK-01201	BPIFA1/LUNX Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPK-01202	CD93/C1qR1 Protein, Human, Recombinant (His&Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01202	CD93/C1qR1 Protein, Human, Recombinant (His&Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01202	CD93/C1qR1 Protein, Human, Recombinant (His&Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01203	TNFRSF19 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01203	TNFRSF19 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01203	TNFRSF19 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01204	TNFRSF19 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01204	TNFRSF19 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01204	TNFRSF19 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01205	MDL-1/CLEC5A Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01205	MDL-1/CLEC5A Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01205	MDL-1/CLEC5A Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01206	DLL3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01206	DLL3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01206	DLL3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01207	DLL3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01207	DLL3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01207	DLL3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01208	DLL3 Protein, Human, Recombinant (His & Flag)	1 mg	Recombinant-Protein	
TMPK-01208	DLL3 Protein, Human, Recombinant (His & Flag)	100 µg	Recombinant-Protein	
TMPK-01208	DLL3 Protein, Human, Recombinant (His & Flag)	500 µg	Recombinant-Protein	
TMPK-01209	DLL3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01209	DLL3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01209	DLL3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01210	DLL3 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01210	DLL3 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01210	DLL3 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01211	Siglec-8 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01211	Siglec-8 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01211	Siglec-8 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01212	Siglec-8 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01212	Siglec-8 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01212	Siglec-8 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01213	PODXL2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01213	PODXL2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01213	PODXL2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01215	CD9P1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01215	CD9P1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01215	CD9P1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01216	SEMA7A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01216	SEMA7A Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01216	SEMA7A Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01217	MFAP5 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01217	MFAP5 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01217	MFAP5 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01218	MDL-1/CLEC5A Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01218	MDL-1/CLEC5A Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01218	MDL-1/CLEC5A Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01219	HGFA Protein (pro form), Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01219	HGFA Protein (pro form), Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01219	HGFA Protein (pro form), Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01220	CD164 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01220	CD164 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01220	CD164 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01221	APLN Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01221	APLN Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01221	APLN Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01222	APLN Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01222	APLN Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01222	APLN Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01223	CDH17 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01223	CDH17 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01223	CDH17 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01224	CDH17 Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01224	CDH17 Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01224	CDH17 Protein (Primary Amine Labeling), Mouse, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01225	MRC2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01225	MRC2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01225	MRC2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01226	DKK3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01226	DKK3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01226	DKK3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01227	DKK3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01227	DKK3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01227	DKK3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01228	MARCO Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01228	MARCO Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01228	MARCO Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01229	IL-19 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01229	IL-19 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01229	IL-19 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01230	CLEC2D Protein, Human, Recombinant (hFc & Avi)	1 mg	Recombinant-Protein	
TMPK-01230	CLEC2D Protein, Human, Recombinant (hFc & Avi)	100 µg	Recombinant-Protein	
TMPK-01230	CLEC2D Protein, Human, Recombinant (hFc & Avi)	500 µg	Recombinant-Protein	
TMPK-01231	CLEC2D Protein, Human, Recombinant (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01231	CLEC2D Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01231	CLEC2D Protein, Human, Recombinant (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01232	PLXNA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01232	PLXNA1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01232	PLXNA1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01233	LAMP5 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01233	LAMP5 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01233	LAMP5 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01234	LAMP5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01234	LAMP5 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01234	LAMP5 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01236	APLN Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01236	APLN Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01236	APLN Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01238	PADI4 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01238	PADI4 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01238	PADI4 Protein (Primary Amine Labeling), Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01239	THSD7A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01239	THSD7A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01239	THSD7A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01240	CD9P1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01240	CD9P1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01240	CD9P1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01241	CARHSP1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPK-01241	CARHSP1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPK-01241	CARHSP1 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPK-01242	MD2/LY96 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01242	MD2/LY96 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01242	MD2/LY96 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01243	GDF-15 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01243	GDF-15 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01243	GDF-15 Protein, Rat, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01244	GDF-15 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01244	GDF-15 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01244	GDF-15 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01245	GDF-15 Protein (Primary Amine Labeling), Mouse, Recombinant (hFc), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01245	GDF-15 Protein (Primary Amine Labeling), Mouse, Recombinant (hFc), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01245	GDF-15 Protein (Primary Amine Labeling), Mouse, Recombinant (hFc), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01246	GDF-15 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01246	GDF-15 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01246	GDF-15 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01247	ITGB6 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01247	ITGB6 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01247	ITGB6 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01248	CXCL4 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01248	CXCL4 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01248	CXCL4 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01249	Claudin-6 Protein-VLP, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPK-01249	Claudin-6 Protein-VLP, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPK-01249	Claudin-6 Protein-VLP, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPK-01250	M1R Protein, Monkeypox virus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01250	M1R Protein, Monkeypox virus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01250	M1R Protein, Monkeypox virus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01251	L1R Protein, Monkeypox virus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01251	L1R Protein, Monkeypox virus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01251	L1R Protein, Monkeypox virus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01252	E8L Protein, Monkeypox virus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01252	E8L Protein, Monkeypox virus, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01252	E8L Protein, Monkeypox virus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01253	A35R Protein, Monkeypox virus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01253	A35R Protein, Monkeypox virus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01253	A35R Protein, Monkeypox virus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01254	BAFFR/TNFRSF13C Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01254	BAFFR/TNFRSF13C Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01254	BAFFR/TNFRSF13C Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01255	CDCP1 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01255	CDCP1 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01255	CDCP1 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-01256	CDCP1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01256	CDCP1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01256	CDCP1 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01257	DDT Proten, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01257	DDT Proten, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01257	DDT Proten, Canine, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01258	SLAMF7 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01258	SLAMF7 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01258	SLAMF7 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01259	S100A9 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01259	S100A9 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01259	S100A9 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01260	GITR/TNFRSF18 Protein, Cynomolgus, Recombinant (aa 20-156, His)	1 mg	Recombinant-Protein	
TMPK-01260	GITR/TNFRSF18 Protein, Cynomolgus, Recombinant (aa 20-156, His)	100 μg	Recombinant-Protein	
TMPK-01260	GITR/TNFRSF18 Protein, Cynomolgus, Recombinant (aa 20-156, His)	500 μg	Recombinant-Protein	
TMPK-01261	Transferrin Receptor/TFRC Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01261	Transferrin Receptor/TFRC Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01261	Transferrin Receptor/TFRC Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01262	CD200R1/CRTR2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01262	CD200R1/CRTR2 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01262	CD200R1/CRTR2 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01263	B7-H7 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01263	B7-H7 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01263	B7-H7 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01264	B7-H2/ICOSLG Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01264	B7-H2/ICOSLG Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01264	B7-H2/ICOSLG Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01265	CCL24 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01265	CCL24 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01265	CCL24 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01266	IL-17A Protein, Cynomolgus, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01266	IL-17A Protein, Cynomolgus, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01266	IL-17A Protein, Cynomolgus, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-01267	TREM-1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01267	TREM-1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01267	TREM-1 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01268	Complement C2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01268	Complement C2 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01268	Complement C2 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01269	CXCL10 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01269	CXCL10 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01269	CXCL10 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01270	CD117 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01270	CD117 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01270	CD117 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01271	Coagulation factor XI Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01271	Coagulation factor XI Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01271	Coagulation factor XI Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01272	TIM-4/TIMD4 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01272	TIM-4/TIMD4 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01272	TIM-4/TIMD4 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01273	Galectin-3/LGALS3 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01273	Galectin-3/LGALS3 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01273	Galectin-3/LGALS3 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01274	DLK1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01274	DLK1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01274	DLK1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01276	CD161 Protein, Cynomolgus, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01276	CD161 Protein, Cynomolgus, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01276	CD161 Protein, Cynomolgus, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01277	CD161 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01277	CD161 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01277	CD161 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01278	CD69 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01278	CD69 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01278	CD69 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01279	GUCY2C Protein, Cynomolgus, Recombinant (aa 24-430, His)	1 mg	Recombinant-Protein	
TMPK-01279	GUCY2C Protein, Cynomolgus, Recombinant (aa 24-430, His)	100 µg	Recombinant-Protein	
TMPK-01279	GUCY2C Protein, Cynomolgus, Recombinant (aa 24-430, His)	500 µg	Recombinant-Protein	
TMPK-01280	HER3/ERBB3 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01280	HER3/ERBB3 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01280	HER3/ERBB3 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01281	LY75/CD205 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01281	LY75/CD205 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01281	LY75/CD205 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01282	FAP Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01282	FAP Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01282	FAP Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01284	Syndecan-1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01284	Syndecan-1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01284	Syndecan-1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01285	FSHB Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01285	FSHB Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01285	FSHB Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01286	MMP-8 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01286	MMP-8 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01286	MMP-8 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01287	NCAM1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01287	NCAM1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01287	NCAM1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01289	NGAL/Lipocalin-2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01289	NGAL/Lipocalin-2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01289	NGAL/Lipocalin-2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01290	PD-L2 Protein, Cynomolgus, Recombinant (aa 20-220, His)	1 mg	Recombinant-Protein	
TMPK-01290	PD-L2 Protein, Cynomolgus, Recombinant (aa 20-220, His)	100 µg	Recombinant-Protein	
TMPK-01290	PD-L2 Protein, Cynomolgus, Recombinant (aa 20-220, His)	500 µg	Recombinant-Protein	
TMPK-01291	ANXA1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01291	ANXA1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01291	ANXA1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01293	SOST Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01293	SOST Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01293	SOST Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01295	Siglec-15 Protein, Cynomolgus, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01295	Siglec-15 Protein, Cynomolgus, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01295	Siglec-15 Protein, Cynomolgus, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01296	Siglec-15 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01296	Siglec-15 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01296	Siglec-15 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01297	LDLR Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01297	LDLR Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01297	LDLR Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01298	BST2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01298	BST2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01298	BST2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01299	CEACAM5 Protein, Cynomolgus, Recombinant (aa 35-685, His)	1 mg	Recombinant-Protein	
TMPK-01299	CEACAM5 Protein, Cynomolgus, Recombinant (aa 35-685, His)	100 µg	Recombinant-Protein	
TMPK-01299	CEACAM5 Protein, Cynomolgus, Recombinant (aa 35-685, His)	500 µg	Recombinant-Protein	
TMPK-01300	Siglec-3/CD33 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01300	Siglec-3/CD33 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01300	Siglec-3/CD33 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01301	LILRA4/CD85g Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01301	LILRA4/CD85g Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01301	LILRA4/CD85g Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01302	GPVI Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01302	GPVI Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01302	GPVI Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01303	TPSAB1 protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01303	TPSAB1 protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01303	TPSAB1 protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01304	Kremen-2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01304	Kremen-2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01304	Kremen-2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01305	CD43 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01305	CD43 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01305	CD43 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01306	CDH3 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01306	CDH3 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01306	CDH3 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01307	DDT Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01307	DDT Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01307	DDT Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01308	TAG-72 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01308	TAG-72 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01308	TAG-72 Protein, Canine, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01309	LRRC15 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01309	LRRC15 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01309	LRRC15 Protein, Canine, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01310	Syndecan-1 Protein, Rabbit, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01310	Syndecan-1 Protein, Rabbit, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01310	Syndecan-1 Protein, Rabbit, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01311	CEACAM6 Protein, Cynomolgus, Recombinant (aa 35-320, His)	1 mg	Recombinant-Protein	
TMPK-01311	CEACAM6 Protein, Cynomolgus, Recombinant (aa 35-320, His)	100 μg	Recombinant-Protein	
TMPK-01311	CEACAM6 Protein, Cynomolgus, Recombinant (aa 35-320, His)	500 μg	Recombinant-Protein	
TMPK-01312	LILRB4/CD85k/ILT3 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01312	LILRB4/CD85k/ILT3 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01312	LILRB4/CD85k/ILT3 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01313	LILRB2/CD85d/ILT4 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01313	LILRB2/CD85d/ILT4 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01313	LILRB2/CD85d/ILT4 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01314	LILRB2/CD85d/ILT4 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01314	LILRB2/CD85d/ILT4 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01314	LILRB2/CD85d/ILT4 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01315	PS20 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01315	PS20 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01315	PS20 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01316	CCR8 Protein, Cynomolgus, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPK-01316	CCR8 Protein, Cynomolgus, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPK-01316	CCR8 Protein, Cynomolgus, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPK-01318	CD24 Protein-VLP, Cynomolgus, Recombinant	1 mg	Recombinant-Protein	
TMPK-01318	CD24 Protein-VLP, Cynomolgus, Recombinant	100 μg	Recombinant-Protein	
TMPK-01318	CD24 Protein-VLP, Cynomolgus, Recombinant	500 μg	Recombinant-Protein	
TMPK-01319	GFRAL/GFR alpha-like Protein, Cynomolgus, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01319	GFRAL/GFR alpha-like Protein, Cynomolgus, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01319	GFRAL/GFR alpha-like Protein, Cynomolgus, Recombinant (His & Avi)	500 μg	Recombinant-Protein	
TMPK-01320	GFRAL/GFR alpha-like Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01320	GFRAL/GFR alpha-like Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01320	GFRAL/GFR alpha-like Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPK-01321	TEM1/CD248 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	Others
TMPK-01321	TEM1/CD248 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	Others
TMPK-01321	TEM1/CD248 Protein, Canine, Recombinant (His)	500 μg	Recombinant-Protein	Others
TMPK-01322	FGFR4 Protein, Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01322	FGFR4 Protein, Rhesus macaque, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01322	FGFR4 Protein, Rhesus macaque, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01323	CEACAM1 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01323	CEACAM1 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01323	CEACAM1 Protein, Canine, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01324	S100A9 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01324	S100A9 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01324	S100A9 Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01325	M-CSF/CSF1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01325	M-CSF/CSF1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01325	M-CSF/CSF1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01326	Alkaline Phosphatase (Placental type) /ALPP Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01326	Alkaline Phosphatase (Placental type) /ALPP Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01326	Alkaline Phosphatase (Placental type) /ALPP Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01327	EPhA10 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01327	EPhA10 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01327	EPhA10 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01328	Apolipoprotein H/APOH Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01328	Apolipoprotein H/APOH Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01328	Apolipoprotein H/APOH Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01329	ANGPTL4 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01329	ANGPTL4 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01329	ANGPTL4 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01330	LILRB1/CD85j/ILT2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01330	LILRB1/CD85j/ILT2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01330	LILRB1/CD85j/ILT2 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01331	TSLPR Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01331	TSLPR Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01331	TSLPR Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01332	LY6G6D Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01332	LY6G6D Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01332	LY6G6D Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01333	C-Reactive Protein /CRP Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01333	C-Reactive Protein /CRP Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01333	C-Reactive Protein /CRP Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01334	EMMPRIN/CD147 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01334	EMMPRIN/CD147 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01334	EMMPRIN/CD147 Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01335	3CLpro/3C-like Protease Protein (E166V), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	
TMPK-01335	3CLpro/3C-like Protease Protein (E166V), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01335	3CLpro/3C-like Protease Protein (E166V), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01336	3CLpro/3C-like Protease Protein (L50F, E166V), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	
TMPK-01336	3CLpro/3C-like Protease Protein (L50F, E166V), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01336	3CLpro/3C-like Protease Protein (L50F, E166V), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01337	3CLpro/3C-like Protease Protein (Q189K), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	
TMPK-01337	3CLpro/3C-like Protease Protein (Q189K), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01337	3CLpro/3C-like Protease Protein (Q189K), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01338	3CLpro/3C-like Protease Protein (H172Y), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	
TMPK-01338	3CLpro/3C-like Protease Protein (H172Y), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01338	3CLpro/3C-like Protease Protein (H172Y), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01339	3CLpro/3C-like Protease Protein (S144A), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	
TMPK-01339	3CLpro/3C-like Protease Protein (S144A), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01339	3CLpro/3C-like Protease Protein (S144A), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01340	3CLpro/3C-like Protease Protein (F140A), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01340	3CLpro/3C-like Protease Protein (F140A), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01340	3CLpro/3C-like Protease Protein (F140A), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01341	3CLpro/3C-like Protease Protein (P132H), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	
TMPK-01341	3CLpro/3C-like Protease Protein (P132H), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01341	3CLpro/3C-like Protease Protein (P132H), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01342	3CLpro/3C-like Protease Protein (A191V), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	
TMPK-01342	3CLpro/3C-like Protease Protein (A191V), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01342	3CLpro/3C-like Protease Protein (A191V), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01343	3CLpro/3C-like Protease Protein (A191T), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	
TMPK-01343	3CLpro/3C-like Protease Protein (A191T), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01343	3CLpro/3C-like Protease Protein (A191T), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01344	3CLpro/3C-like Protease Protein (L167F), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	
TMPK-01344	3CLpro/3C-like Protease Protein (L167F), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01344	3CLpro/3C-like Protease Protein (L167F), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01345	3CLpro/3C-like Protease Protein (L50F, E166A, L167F), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	
TMPK-01345	3CLpro/3C-like Protease Protein (L50F, E166A, L167F), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01345	3CLpro/3C-like Protease Protein (L50F, E166A, L167F), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01346	3CLpro/3C-like Protease Protein (L50F), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	
TMPK-01346	3CLpro/3C-like Protease Protein (L50F), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01346	3CLpro/3C-like Protease Protein (L50F), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01347	3CLpro/3C-like Protease Protein (E166A), SARS-COV-2, Recombinant	1 mg	Recombinant-Protein	
TMPK-01347	3CLpro/3C-like Protease Protein (E166A), SARS-COV-2, Recombinant	100 µg	Recombinant-Protein	
TMPK-01347	3CLpro/3C-like Protease Protein (E166A), SARS-COV-2, Recombinant	500 µg	Recombinant-Protein	
TMPK-01348	3CLpro/3C-like Protease Protein, SARS-COV-2, Recombinant (aa 1-306)	1 mg	Recombinant-Protein	
TMPK-01348	3CLpro/3C-like Protease Protein, SARS-COV-2, Recombinant (aa 1-306)	100 µg	Recombinant-Protein	
TMPK-01348	3CLpro/3C-like Protease Protein, SARS-COV-2, Recombinant (aa 1-306)	500 µg	Recombinant-Protein	
TMPK-01349	APRIL/TNFSF13 Trimer Protein, Cynomolgus, Recombinant (His & Avi, Flag)	1 mg	Recombinant-Protein	
TMPK-01349	APRIL/TNFSF13 Trimer Protein, Cynomolgus, Recombinant (His & Avi, Flag)	100 µg	Recombinant-Protein	
TMPK-01349	APRIL/TNFSF13 Trimer Protein, Cynomolgus, Recombinant (His & Avi, Flag)	500 µg	Recombinant-Protein	
TMPK-01350	CD3 epsilon/CD3e 1-27 peptide Protein, Cynomolgus, Recombinant (hFc & Avi)	1 mg	Recombinant-Protein	
TMPK-01350	CD3 epsilon/CD3e 1-27 peptide Protein, Cynomolgus, Recombinant (hFc & Avi)	100 µg	Recombinant-Protein	
TMPK-01350	CD3 epsilon/CD3e 1-27 peptide Protein, Cynomolgus, Recombinant (hFc & Avi)	500 µg	Recombinant-Protein	
TMPK-01351	CD3 epsilon/CD3e epsilon 1-27 peptide Protein, Cynomolgus, Recombinant (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01351	CD3 epsilon/CD3e epsilon 1-27 peptide Protein, Cynomolgus, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01351	CD3 epsilon/CD3e epsilon 1-27 peptide Protein, Cynomolgus, Recombinant (hFc & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01352	SARS-CoV-2 PLpro/papain-like protease Protein (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01352	SARS-CoV-2 PLpro/papain-like protease Protein (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01352	SARS-CoV-2 PLpro/papain-like protease Protein (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01353	IGF2R Domain 1-3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01353	IGF2R Domain 1-3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01353	IGF2R Domain 1-3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01354	IGF2R Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01354	IGF2R Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01354	IGF2R Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01355	IGF2R Domain 1-7 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01355	IGF2R Domain 1-7 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01355	IGF2R Domain 1-7 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01356	SIRP alpha V4 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01356	SIRP alpha V4 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01356	SIRP alpha V4 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01357	SIRP alpha V5 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01357	SIRP alpha V5 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01357	SIRP alpha V5 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01358	SIRP alpha V6 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01358	SIRP alpha V6 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01358	SIRP alpha V6 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01359	CA125/MUC16 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01359	CA125/MUC16 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01359	CA125/MUC16 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01360	Notch 3 Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01360	Notch 3 Protein, Human, Recombinant (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01360	Notch 3 Protein, Human, Recombinant (His & Avi)	500 µg	Recombinant-Protein	
TMPK-01361	IGF2R Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01361	IGF2R Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01361	IGF2R Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01362	SIRP alpha V4 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01362	SIRP alpha V4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01362	SIRP alpha V4 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01363	SIRP alpha V5 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01363	SIRP alpha V5 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01363	SIRP alpha V5 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01364	SIRP alpha V6 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01364	SIRP alpha V6 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01364	SIRP alpha V6 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01365	CA125/MUC16 Protein, Human, Recombinant (aa 12783-13467, His & AVI), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01365	CA125/MUC16 Protein, Human, Recombinant (aa 12783-13467, His & AVI), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01365	CA125/MUC16 Protein, Human, Recombinant (aa 12783-13467, His & AVI), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01366	CA125/MUC16 Protein, Human, Recombinant (aa 12660-12923, His & AVI), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01366	CA125/MUC16 Protein, Human, Recombinant (aa 12660-12923, His & AVI), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01366	CA125/MUC16 Protein, Human, Recombinant (aa 12660-12923, His & AVI), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01367	Notch 3 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01367	Notch 3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01367	Notch 3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 µg	Recombinant-Protein	
TMPK-01368	MSLN/Mesothelin Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01368	MSLN/Mesothelin Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01368	MSLN/Mesothelin Protein, Cynomolgus, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01369	S100B Protein, Canine, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01369	S100B Protein, Canine, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01369	S100B Protein, Canine, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01370	GRP-10 proform Protein, Canine, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01370	GRP-10 proform Protein, Canine, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01370	GRP-10 proform Protein, Canine, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01371	IGFBP-7 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01371	IGFBP-7 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01371	IGFBP-7 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01373	Fibronectin Protein, Human, Recombinant (aa 1266-1356, hFc)	1 mg	Recombinant-Protein	
TMPK-01373	Fibronectin Protein, Human, Recombinant (aa 1266-1356, hFc)	100 µg	Recombinant-Protein	
TMPK-01373	Fibronectin Protein, Human, Recombinant (aa 1266-1356, hFc)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01374	Notch 3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01374	Notch 3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01374	Notch 3 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01375	PRLR Protein, Canine, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01375	PRLR Protein, Canine, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPK-01375	PRLR Protein, Canine, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPK-01376	TROP-2 Protein, Mouse, Recombinant (aa 25-270, His)	1 mg	Recombinant-Protein	
TMPK-01376	TROP-2 Protein, Mouse, Recombinant (aa 25-270, His)	100 µg	Recombinant-Protein	
TMPK-01376	TROP-2 Protein, Mouse, Recombinant (aa 25-270, His)	500 µg	Recombinant-Protein	
TMPK-01377	MSLN/Mesothelin Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01377	MSLN/Mesothelin Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01377	MSLN/Mesothelin Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01378	IL-12B Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01378	IL-12B Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01378	IL-12B Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01379	SEMA4D Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01379	SEMA4D Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01379	SEMA4D Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01380	LRRC15 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01380	LRRC15 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01380	LRRC15 Protein, Cynomolgus/Rhesus macaque, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01381	CSPG4/MCSP Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01381	CSPG4/MCSP Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01381	CSPG4/MCSP Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01382	TNFR2/CD120b/TNFR1B Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01382	TNFR2/CD120b/TNFR1B Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01382	TNFR2/CD120b/TNFR1B Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01384	SARS PLpro/papain-like protease Protein (His)	1 mg	Recombinant-Protein	
TMPK-01384	SARS PLpro/papain-like protease Protein (His)	100 µg	Recombinant-Protein	
TMPK-01384	SARS PLpro/papain-like protease Protein (His)	500 µg	Recombinant-Protein	
TMPK-01385	CRTAM Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01385	CRTAM Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01385	CRTAM Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01386	TK1 Potein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01386	TK1 Potein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01386	TK1 Potein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01387	EPhA3 Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01387	EPhA3 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPK-01387	EPhA3 Protein, Canine, Recombinant (His)	500 µg	Recombinant-Protein	
TMPK-01388	GUCY2C Protein, Canine, Recombinant (aa 21-430, His)	1 mg	Recombinant-Protein	
TMPK-01388	GUCY2C Protein, Canine, Recombinant (aa 21-430, His)	100 µg	Recombinant-Protein	
TMPK-01388	GUCY2C Protein, Canine, Recombinant (aa 21-430, His)	500 µg	Recombinant-Protein	
TMPK-01389	Fibronectin Protein, Human, Recombinant (aa 32-345, His)	1 mg	Recombinant-Protein	
TMPK-01389	Fibronectin Protein, Human, Recombinant (aa 32-345, His)	100 µg	Recombinant-Protein	
TMPK-01389	Fibronectin Protein, Human, Recombinant (aa 32-345, His)	500 µg	Recombinant-Protein	
TMPK-01390	Fibronectin Protein, Human, Recombinant (aa 32-602, His)	1 mg	Recombinant-Protein	
TMPK-01390	Fibronectin Protein, Human, Recombinant (aa 32-602, His)	100 µg	Recombinant-Protein	
TMPK-01390	Fibronectin Protein, Human, Recombinant (aa 32-602, His)	500 µg	Recombinant-Protein	
TMPK-01391	Fibronectin Protein, Human, Recombinant (aa 1266-1356, His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01391	Fibronectin Protein, Human, Recombinant (aa 1266-1356, His)	100 μg	Recombinant-Protein	
TMPK-01391	Fibronectin Protein, Human, Recombinant (aa 1266-1356, His)	500 μg	Recombinant-Protein	
TMPK-01392	Tenascin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01392	Tenascin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01392	Tenascin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01393	Tenascin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01393	Tenascin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01393	Tenascin Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01394	CA125/MUC16 Protein, Human, Recombinant (aa 12783-13467, His)	1 mg	Recombinant-Protein	
TMPK-01394	CA125/MUC16 Protein, Human, Recombinant (aa 12783-13467, His)	100 μg	Recombinant-Protein	
TMPK-01394	CA125/MUC16 Protein, Human, Recombinant (aa 12783-13467, His)	500 μg	Recombinant-Protein	
TMPK-01395	TENM2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01395	TENM2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01395	TENM2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01396	Notch 3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPK-01396	Notch 3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPK-01396	Notch 3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPK-01397	MSLN/Mesothelin Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01397	MSLN/Mesothelin Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01397	MSLN/Mesothelin Protein (Primary Amine Labeling), Cynomolgus, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPK-01398	CD40 Ligand Trimer Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPK-01398	CD40 Ligand Trimer Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPK-01398	CD40 Ligand Trimer Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPK-01399	HLA-A*11:01&B2M&KRAS WT (VVGAGGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01399	HLA-A*11:01&B2M&KRAS WT (VVGAGGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01400	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01400	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01401	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi)	1 mg	Recombinant-Protein	
TMPK-01401	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi)	100 μg	Recombinant-Protein	
TMPK-01402	HLA-A*11:01&B2M&KRAS G12V (VVGAVGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01402	HLA-A*11:01&B2M&KRAS G12V (VVGAVGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01403	HLA-A*11:01&B2M&KRAS G12V (VVGAVGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi)	1 mg	Recombinant-Protein	
TMPK-01403	HLA-A*11:01&B2M&KRAS G12V (VVGAVGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi)	100 μg	Recombinant-Protein	
TMPK-01404	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01404	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01405	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi)	1 mg	Recombinant-Protein	
TMPK-01405	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi)	100 μg	Recombinant-Protein	
TMPK-01406	HLA-A*02:01&B2M&PRAME (SLLQHLIGL) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	
TMPK-01406	HLA-A*02:01&B2M&PRAME (SLLQHLIGL) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	100 μg	Recombinant-Protein	
TMPK-01407	HLA-A*02:01&B2M&KRAS WT (KLVVVGAGGV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01407	HLA-A*02:01&B2M&KRAS WT (KLVVVGAGGV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01408	HLA-A*02:01&B2M&KRAS G12V (KLVVVGAVGV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01408	HLA-A*02:01&B2M&KRAS G12V (KLVVVGAVGV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01409	Peptide Ready HLA-A*24:02&B2M Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01409	Peptide Ready HLA-A*24:02&B2M Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01410	Peptide Ready HLA-A*24:02&B2M Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01410	Peptide Ready HLA-A*24:02&B2M Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01411	Peptide Ready HLA-G&B2M Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01411	Peptide Ready HLA-G&B2M Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01412	HLA-B*15:01&B2M&SARS-CoV-2 epitope (NQKLIANQF) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01412	HLA-B*15:01&B2M&SARS-CoV-2 epitope (NQKLIANQF) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01413	H-2K (b) &B2M&OVA (SIINFEKL) Monomer Protein, Mouse, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01413	H-2K (b) &B2M&OVA (SIINFEKL) Monomer Protein, Mouse, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01414	Qa-1b&B2M&Qdm (AMAPRTLLL) Monomer Protein, Mouse, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01414	Qa-1b&B2M&Qdm (AMAPRTLLL) Monomer Protein, Mouse, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01415	APC-equivalent Peptide Ready HLA-A*02:01&B2M Tetramer Protein, Human, MHC (His)	1 mg	Recombinant-Protein	
TMPK-01415	APC-equivalent Peptide Ready HLA-A*02:01&B2M Tetramer Protein, Human, MHC (His)	100 µg	Recombinant-Protein	
TMPK-01416	HLA-B*15:01&B2M&SARS-CoV-2 epitope (NQKLIANQF) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01416	HLA-B*15:01&B2M&SARS-CoV-2 epitope (NQKLIANQF) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01417	HLA-A*02:03&B2M&AFP (FMNKFIYEI) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	
TMPK-01417	HLA-A*02:03&B2M&AFP (FMNKFIYEI) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	100 µg	Recombinant-Protein	
TMPK-01418	Peptide Ready HLA-G&B2M Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01418	Peptide Ready HLA-G&B2M Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01419	Peptide Ready HLA-A*03:01&B2M Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01419	Peptide Ready HLA-A*03:01&B2M Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01420	Peptide Ready HLA-A*03:01&B2M Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01420	Peptide Ready HLA-A*03:01&B2M Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01421	Peptide Ready HLA-A*02:01&B2M Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01421	Peptide Ready HLA-A*02:01&B2M Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01422	Peptide Ready HLA-A*02:01&B2M Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01422	Peptide Ready HLA-A*02:01&B2M Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01423	Peptide Ready HLA-E*01:03&B2M Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01423	Peptide Ready HLA-E*01:03&B2M Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01424	Peptide Ready HLA-E*01:03&B2M Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01424	Peptide Ready HLA-E*01:03&B2M Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01425	Peptide Ready HLA-A*11:01&B2M Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01425	Peptide Ready HLA-A*11:01&B2M Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01426	Peptide Ready HLA-A*11:01&B2M Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01426	Peptide Ready HLA-A*11:01&B2M Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01427	HLA-A*11:01&B2M&KRAS G12D (VVGADGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01427	HLA-A*11:01&B2M&KRAS G12D (VVGADGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01428	HLA-A*11:01&B2M&KRAS G12D (VVGADGVGK) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01428	HLA-A*11:01&B2M&KRAS G12D (VVGADGVGK) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01429	HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01429	HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01430	HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi)	1 mg	Recombinant-Protein	
TMPK-01430	HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Monomer Protein, Human, MHC (E. coli, His & Avi)	100 µg	Recombinant-Protein	
TMPK-01431	HLA-A*11:01&B2M&KRAS G12S (VVVGASGVGK) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01431	HLA-A*11:01&B2M&KRAS G12S (VVVGASGVGK) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01432	HLA-A*11:01&B2M&KRAS G12A (VVVGAAGVGK) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01432	HLA-A*11:01&B2M&KRAS G12A (VVVGAAGVGK) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01433	HLA-A*11:01&B2M&KRAS G12C (VVVGACGVGK) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01433	HLA-A*11:01&B2M&KRAS G12C (VVVGACGVGK) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01434	HLA-A*11:01&B2M&KRAS G12R (VVVGARGVGK) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01434	HLA-A*11:01&B2M&KRAS G12R (VVVGARGVGK) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01435	HLA-A*03:01&B2M&KRAS G12V (VVVGAVGVGK) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	
TMPK-01435	HLA-A*03:01&B2M&KRAS G12V (VVVGAVGVGK) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	100 µg	Recombinant-Protein	
TMPK-01436	HLA-A*02:01&B2M&AFP (FMNKFIYEI) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01436	HLA-A*02:01&B2M&AFP (FMNKFIYEI) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	100 µg	Recombinant-Protein	
TMPK-01437	HLA-A*02:01&B2M&P53 R175H (HMTEVVRHC) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	
TMPK-01437	HLA-A*02:01&B2M&P53 R175H (HMTEVVRHC) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	100 µg	Recombinant-Protein	
TMPK-01438	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	
TMPK-01438	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	100 µg	Recombinant-Protein	
TMPK-01439	HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	
TMPK-01439	HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	100 µg	Recombinant-Protein	
TMPK-01440	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	
TMPK-01440	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	100 µg	Recombinant-Protein	
TMPK-01441	HLA-A*02:01&B2M&PRAME (ALYVDSLFFL) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01441	HLA-A*02:01&B2M&PRAME (ALYVDSLFFL) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01442	HLA-A*02:01&B2M&P53 WT (HMTEVVRRC) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	
TMPK-01442	HLA-A*02:01&B2M&P53 WT (HMTEVVRRC) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	100 µg	Recombinant-Protein	
TMPK-01443	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (His & Avi), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-01443	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (His & Avi), FITC-Labeled	100 µg	Recombinant-Protein	
TMPK-01444	HLA-A*02:01&B2M&MAGE-A1 (KVLEYVIKV) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01444	HLA-A*02:01&B2M&MAGE-A1 (KVLEYVIKV) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01445	HLA-A*02:01&B2M&MAGE-A1 (KVLEYVIKV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01445	HLA-A*02:01&B2M&MAGE-A1 (KVLEYVIKV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01446	HLA-A*02:01&B2M&MAGE-A1 (KVLEYVIKV) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01446	HLA-A*02:01&B2M&MAGE-A1 (KVLEYVIKV) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01447	HLA-A*02:01&B2M&PRAME (SLLQHLIGL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01447	HLA-A*02:01&B2M&PRAME (SLLQHLIGL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01448	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Tetramer Protein, Human, MHC (E. coli, His & Avi)	1 mg	Recombinant-Protein	
TMPK-01448	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Tetramer Protein, Human, MHC (E. coli, His & Avi)	100 µg	Recombinant-Protein	
TMPK-01449	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Monomer Protein, Human, MHC (E. coli, His & Avi)	1 mg	Recombinant-Protein	
TMPK-01449	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Monomer Protein, Human, MHC (E. coli, His & Avi)	100 µg	Recombinant-Protein	
TMPK-01450	HLA-C*03:04&B2M&KRAS G12D (GADGVGKSAL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01450	HLA-C*03:04&B2M&KRAS G12D (GADGVGKSAL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01451	HLA-C 03:04&B2M&KRAS G12D (GADGVGKSAL) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01451	HLA-C 03:04&B2M&KRAS G12D (GADGVGKSAL) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01452	HLA-E*01:03&B2M&Peptide (VMAPKTLVL) Monomer Negative Control Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01452	HLA-E*01:03&B2M&Peptide (VMAPKTLVL) Monomer Negative Control Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01453	HLA-A*03:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01453	HLA-A*03:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01454	HLA-A*02:01&B2M&PRAME (SLLQHLIGL) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01454	HLA-A*02:01&B2M&PRAME (SLLQHLIGL) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01455	HLA-A*02:01&B2M&PRAME (SLLQHLIGL) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01455	HLA-A*02:01&B2M&PRAME (SLLQHLIGL) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01456	HLA-C*03:04&B2M&KRAS G12D (GADGVGKSAL) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01456	HLA-C*03:04&B2M&KRAS G12D (GADGVGKSAL) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01457	HLA-A*11:01&B2M&KRAS G12A (VVVGAAGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01457	HLA-A*11:01&B2M&KRAS G12A (VVVGAAGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01458	HLA-A*11:01&B2M&KRAS G12A (VVVGAAGVGK) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01458	HLA-A*11:01&B2M&KRAS G12A (VVVGAAGVGK) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01459	HLA-A*02:01&B2M&MAGE-A4 or MAGE-A8 (KVLEHVVRV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01459	HLA-A*02:01&B2M&MAGE-A4 or MAGE-A8 (KVLEHVVRV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01460	HLA-A*11:01&B2M&KRAS G12S (VVVGASGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01460	HLA-A*11:01&B2M&KRAS G12S (VVVGASGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01461	HLA-A*11:01&B2M&KRAS G12S (VVVGASGVGK) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01461	HLA-A*11:01&B2M&KRAS G12S (VVVGASGVGK) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01462	HLA-A*11:01&B2M&KRAS G12C (VVVGACGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01462	HLA-A*11:01&B2M&KRAS G12C (VVVGACGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01463	HLA-A*11:01&B2M&KRAS G12C (VVVGACGVGK) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01463	HLA-A*11:01&B2M&KRAS G12C (VVVGACGVGK) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01464	HLA-A*11:01&B2M&KRAS G12R (VVVGARGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01464	HLA-A*11:01&B2M&KRAS G12R (VVVGARGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01465	HLA-A*11:01&B2M&KRAS G12R (VVVGARGVGK) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01465	HLA-A*11:01&B2M&KRAS G12R (VVVGARGVGK) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01466	HLA-A*02:01&B2M&HPV 16 E6 (KLPQLCTEL) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01466	HLA-A*02:01&B2M&HPV 16 E6 (KLPQLCTEL) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01467	HLA-A*02:01&B2M&HPV 16 E6 (KLPQLCTEL) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01467	HLA-A*02:01&B2M&HPV 16 E6 (KLPQLCTEL) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01468	HLA-A*02:01&B2M&MART-1 (ELAGIGILTV) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01468	HLA-A*02:01&B2M&MART-1 (ELAGIGILTV) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01469	HLA-A*02:01&B2M&MART-1 (ELAGIGILTV) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01469	HLA-A*02:01&B2M&MART-1 (ELAGIGILTV) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01470	HLA-A*02:01&B2M&MAGE-A4 or MAGE-A8 (KVLEHVVRV) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01470	HLA-A*02:01&B2M&MAGE-A4 or MAGE-A8 (KVLEHVVRV) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01471	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (His & Avi), FITC-Labeled	1 mg	Recombinant-Protein	
TMPK-01471	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (His & Avi), FITC-Labeled	100 µg	Recombinant-Protein	
TMPK-01472	HLA-A*24:02&B2M&MAGE-A3 (IMPKAGLLI) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01472	HLA-A*24:02&B2M&MAGE-A3 (IMPKAGLLI) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01473	HLA-A*24:02&B2M&MAGE-A3 (IMPKAGLLI) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01473	HLA-A*24:02&B2M&MAGE-A3 (IMPKAGLLI) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01474	HLA-A*24:02&B2M&MAGE-A3 (IMPKAGLLI) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01474	HLA-A*24:02&B2M&MAGE-A3 (IMPKAGLLI) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01475	HLA-A*24:02&B2M&GP100 Intron 4 (VYFFLPDHL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01475	HLA-A*24:02&B2M&GP100 Intron 4 (VYFFLPDHL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01476	HLA-A*24:02&B2M&GP100 Intron 4 (VYFFLPDHL) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01476	HLA-A*24:02&B2M&GP100 Intron 4 (VYFFLPDHL) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01477	HLA-A*02:01&B2M&AFP (FMNKFIYEI) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01477	HLA-A*02:01&B2M&AFP (FMNKFIYEI) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01478	HLA-A*02:01&B2M&AFP (PLFQVPEPV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01478	HLA-A*02:01&B2M&AFP (PLFQVPEPV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01479	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01479	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01480	HLA-A*02:01&B2M&Survivin (LMLGEFLKL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01480	HLA-A*02:01&B2M&Survivin (LMLGEFLKL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01481	HLA-A*24:02&B2M&Survivin 2B (AYACNTSTL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01481	HLA-A*24:02&B2M&Survivin 2B (AYACNTSTL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01482	HLA-A*02:03&B2M&AFP (FMNKFIYEI) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01482	HLA-A*02:03&B2M&AFP (FMNKFIYEI) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01483	HLA-A*02:03&B2M&AFP (FMNKFIYEI) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01483	HLA-A*02:03&B2M&AFP (FMNKFIYEI) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01484	HLA-A*02:03&B2M&AFP (FMNKFIYEI) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01484	HLA-A*02:03&B2M&AFP (FMNKFIYEI) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01485	HLA-A*01:01&B2M&DSG3 (YTDNWLAVY) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01485	HLA-A*01:01&B2M&DSG3 (YTDNWLAVY) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01486	HLA-A*24:02&B2M&Survivin 2B (AYACNTSTL) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01486	HLA-A*24:02&B2M&Survivin 2B (AYACNTSTL) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01487	HLA-A*24:02&B2M&Survivin 2B (AYACNTSTL) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01487	HLA-A*24:02&B2M&Survivin 2B (AYACNTSTL) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01488	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01488	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01489	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01489	HLA-A*11:01&B2M&KRAS WT (VVVGAGGVGK) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01490	HLA-A*11:01&B2M&KRAS G12V (VVGAVGVGK) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01490	HLA-A*11:01&B2M&KRAS G12V (VVGAVGVGK) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01491	HLA-A*02:01&B2M&HBV (FLLTRILTI) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01491	HLA-A*02:01&B2M&HBV (FLLTRILTI) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01492	HLA-A*02:01&B2M&HBV (FLLTRILTI) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01492	HLA-A*02:01&B2M&HBV (FLLTRILTI) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01493	HLA-A*01:01&B2M&MAGE-A3 (EVDPIGHLY) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01493	HLA-A*01:01&B2M&MAGE-A3 (EVDPIGHLY) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01494	HLA-A*01:01&B2M&CT83 (NTDNNLAVY) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01494	HLA-A*01:01&B2M&CT83 (NTDNNLAVY) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01495	HLA-A*01:01&B2M&MAGE-A3 (EVDPIGHLY) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01495	HLA-A*01:01&B2M&MAGE-A3 (EVDPIGHLY) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01496	HLA-A*01:01&B2M&CT83 (NTDNNLAVY) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01496	HLA-A*01:01&B2M&CT83 (NTDNNLAVY) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01497	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	1 mg	Recombinant-Protein	
TMPK-01497	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Tetramer Protein, Human, MHC (His & Avi), PE-Labeled	100 µg	Recombinant-Protein	
TMPK-01498	HLA-A*11:01&B2M&LMP2 (SSCSSCPLTK) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01498	HLA-A*11:01&B2M&LMP2 (SSCSSCPLTK) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01499	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQV) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01499	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQV) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01500	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQV) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01500	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQV) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01501	HLA-A*02:01&B2M&HBV (FLLTRILTI) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01501	HLA-A*02:01&B2M&HBV (FLLTRILTI) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01502	HLA-A*11:01&B2M&LMP2 (SSCSSCPLTK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01502	HLA-A*11:01&B2M&LMP2 (SSCSSCPLTK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01503	HLA-A*11:01&B2M&LMP2 (SSCSSCPLTK) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01503	HLA-A*11:01&B2M&LMP2 (SSCSSCPLTK) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01504	HLA-A*02:01&B2M&HPV16 E7 (YMLDLQPET) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01504	HLA-A*02:01&B2M&HPV16 E7 (YMLDLQPET) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01505	HLA-A*02:01&B2M&HPV16 E7 (YMLDLQPET) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01505	HLA-A*02:01&B2M&HPV16 E7 (YMLDLQPET) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPK-01506	HLA-A*02:01&B2M&HPV16 E7 (YMLDLQPET) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01506	HLA-A*02:01&B2M&HPV16 E7 (YMLDLQPET) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01507	HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01507	HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01508	HLA-A*02:01&B2M&P53 WT (HMTEVVRRC) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01508	HLA-A*02:01&B2M&P53 WT (HMTEVVRRC) Tetramer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	
TMPK-01509	HLA-A*02:01&B2M&P53 WT (HMTEVVRRC) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01509	HLA-A*02:01&B2M&P53 WT (HMTEVVRRC) Monomer Protein, Human, MHC (His & Avi)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01510	HLA-A*03:01&B2M&KRAS WT (VVVGAGGVGK) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01510	HLA-A*03:01&B2M&KRAS WT (VVVGAGGVGK) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01511	HLA-A*03:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01511	HLA-A*03:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01512	HLA-A*03:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01512	HLA-A*03:01&B2M&KRAS WT (VVVGAGGVGK) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01513	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01513	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01514	HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01514	HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01515	HLA-A*02:01&B2M&AFP (FMNKFIYEI) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01515	HLA-A*02:01&B2M&AFP (FMNKFIYEI) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01516	HLA-A*02:01&B2M&Survivin (LMLGEFLKL) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01516	HLA-A*02:01&B2M&Survivin (LMLGEFLKL) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01517	HLA-A*02:01&B2M&Survivin (LMLGEFLKL) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01517	HLA-A*02:01&B2M&Survivin (LMLGEFLKL) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01518	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01518	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01519	HLA-A*02:01&B2M&AFP (FMNKFIYEI) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01519	HLA-A*02:01&B2M&AFP (FMNKFIYEI) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01520	HLA-A*02:01&B2M&AFP (PLFQVPEPV) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01520	HLA-A*02:01&B2M&AFP (PLFQVPEPV) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01521	HLA-A*02:01&B2M&AFP (PLFQVPEPV) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01521	HLA-A*02:01&B2M&AFP (PLFQVPEPV) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01522	Chimeric HLA-A*02:01 (mα3) &B2M&WT-1 (RMFPNAPYL) Tetramer Protein, Human&Mouse, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01522	Chimeric HLA-A*02:01 (mα3) &B2M&WT-1 (RMFPNAPYL) Tetramer Protein, Human&Mouse, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01523	Chimeric HLA-A*02:01 (mα3) &B2M&WT-1 (RMFPNAPYL) Monomer Protein, Human&Mouse, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01523	Chimeric HLA-A*02:01 (mα3) &B2M&WT-1 (RMFPNAPYL) Monomer Protein, Human&Mouse, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01524	HLA-A*02:01&B2M&MAGE-A4 (GVYDGREHTV) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01524	HLA-A*02:01&B2M&MAGE-A4 (GVYDGREHTV) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01525	HLA-A*11:01&B2M&KRAS G12V (VVGAVGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01525	HLA-A*11:01&B2M&KRAS G12V (VVGAVGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01526	HLA-A*03:01&B2M&KRAS G12V (VVVGAVGVGK) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01526	HLA-A*03:01&B2M&KRAS G12V (VVVGAVGVGK) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01527	HLA-A*03:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01527	HLA-A*03:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01528	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01528	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01529	HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01529	HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01530	HLA-A*02:01&B2M&LMP2 (CLGGLLTMV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01530	HLA-A*02:01&B2M&LMP2 (CLGGLLTMV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01531	HLA-A*02:01&B2M&P53 R175H (HMTEVVRHC) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01531	HLA-A*02:01&B2M&P53 R175H (HMTEVVRHC) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01532	HLA-A*02:01&B2M&P53 R175H (HMTEVVRHC) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01532	HLA-A*02:01&B2M&P53 R175H (HMTEVVRHC) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01533	HLA-A*02:01&B2M&LMP2 (CLGGLLTMV) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01533	HLA-A*02:01&B2M&LMP2 (CLGGLLTMV) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01534	Chimeric HLA-A*02:01 (mα3) &B2M&LMP2 (CLGGLLTMV) Monomer Protein, Human&Mouse, MHC (His & Avi)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPK-01534	Chimeric HLA-A*02:01 (mα3) &B2M&LMP2 (CLGGLLTMV) Monomer Protein, Human&Mouse, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01535	Chimeric HLA-A*02:01 (mα3) &B2M&LMP2 (CLGGLLTMV) Tetramer Protein, Human&Mouse, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01535	Chimeric HLA-A*02:01 (mα3) &B2M&LMP2 (CLGGLLTMV) Tetramer Protein, Human&Mouse, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01536	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01536	HLA-A*11:01&B2M&KRAS G12V (VVVGAVGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01537	HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01537	HLA-A*11:01&B2M&KRAS G12D (VVVGADGVGK) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01538	HLA-A*02:01&B2M&P53 WT (HMTEVVRRC) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01538	HLA-A*02:01&B2M&P53 WT (HMTEVVRRC) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01539	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01539	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01540	HLA-A*02:01&B2M&GP100 (YLEPGPVTA) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01540	HLA-A*02:01&B2M&GP100 (YLEPGPVTA) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01541	HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Tetramer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01541	HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Tetramer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01542	HLA-A*02:01&B2M&LMP2 (CLGGLLTMV) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01542	HLA-A*02:01&B2M&LMP2 (CLGGLLTMV) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01543	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01543	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01544	HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01544	HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01545	HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01545	HLA-E*01:03&B2M&Peptide (VMAPRTLVL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01546	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01546	HLA-A*02:01&B2M&NY-ESO-1 (SLLMWITQC) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01547	HLA-A*02:01&B2M&MAGE-A4 (GVYDGREHTV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01547	HLA-A*02:01&B2M&MAGE-A4 (GVYDGREHTV) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01548	HLA-A*02:01&B2M&WT-1 (RMFPNAPYL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01548	HLA-A*02:01&B2M&WT-1 (RMFPNAPYL) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01549	HLA-A*02:01&B2M&WT-1 (RMFPNAPYL) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01549	HLA-A*02:01&B2M&WT-1 (RMFPNAPYL) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01550	HLA-A*02:01&B2M&MAGE-A4 (GVYDGREHTV) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01550	HLA-A*02:01&B2M&MAGE-A4 (GVYDGREHTV) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01551	HLA-A*02:01&B2M&GP100 (YLEPGPVTA) Monomer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01551	HLA-A*02:01&B2M&GP100 (YLEPGPVTA) Monomer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPK-01552	HLA-A*02:01&B2M&P53 R175H (HMTEVVRHC) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01552	HLA-A*02:01&B2M&P53 R175H (HMTEVVRHC) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01553	HLA-A*02:01&B2M&GP100 (YLEPGPVTA) Monomer Protein, Human, MHC (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPK-01553	HLA-A*02:01&B2M&GP100 (YLEPGPVTA) Monomer Protein, Human, MHC (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPK-01554	HLA-A*02:01&B2M&WT-1 (RMFPNAPYL) Tetramer Protein, Human, MHC (His & Avi)	1 mg	Recombinant-Protein	
TMPK-01554	HLA-A*02:01&B2M&WT-1 (RMFPNAPYL) Tetramer Protein, Human, MHC (His & Avi)	100 μg	Recombinant-Protein	
TMPO-00001	IL-32 Protein, Human, Recombinant (isoform beta, GST & His)	50 μg	Recombinant-Protein	
TMPU-00003	STAT2 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPY-00001	CXCL14 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-00001	CXCL14 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-00001	CXCL14 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-00002	CD37 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00002	CD37 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00003	KIRREL2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00004	CD28 Protein, Rat, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00005	FGF-8a Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-00005	FGF-8a Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00005	FGF-8a Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00005	FGF-8a Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-00006	GRO beta/CXCL2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-00006	GRO beta/CXCL2 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPY-00006	GRO beta/CXCL2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00007	Interferon alpha 2/IFNA2 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-00007	Interferon alpha 2/IFNA2 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-00007	Interferon alpha 2/IFNA2 Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-00008	CXCL1 Protein, Rat, Recombinant	1 mg	Recombinant-Protein	
TMPY-00008	CXCL1 Protein, Rat, Recombinant	5 μg	Recombinant-Protein	
TMPY-00008	CXCL1 Protein, Rat, Recombinant	100 μg	Recombinant-Protein	
TMPY-00009	GRO beta/CXCL2 Protein, Rat, Recombinant	1 mg	Recombinant-Protein	
TMPY-00009	GRO beta/CXCL2 Protein, Rat, Recombinant	20 μg	Recombinant-Protein	
TMPY-00009	GRO beta/CXCL2 Protein, Rat, Recombinant	100 μg	Recombinant-Protein	
TMPY-00010	LDHA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00011	Influenza A H1N1 (A/Texas/36/1991) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00012	Influenza A H3N2 (A/Texas/50/2012) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00012	Influenza A H3N2 (A/Texas/50/2012) Hemagglutinin/HA1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-00012	Influenza A H3N2 (A/Texas/50/2012) Hemagglutinin/HA1 Protein (His)	500 μg	Recombinant-Protein	
TMPY-00013	Influenza A H5N1 (A/chicken/Jilin/9/2004) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00015	Influenza A H10N8 (A/duck/Guangdong/E1/2012) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00016	Dectin-1 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-00017	Influenza A H10N3 (A/duck/Hunan/S11205/2012) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00018	METAP2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00019	Influenza A H10N8 (A/duck/Guangdong/E1/2012) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00020	Influenza A H5N1 (A/chicken/Jilin/9/2004) Hemagglutinin/HA Protein (RERRRKKR to TETR, His)	100 μg	Recombinant-Protein	
TMPY-00021	PADI4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00021	PADI4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00021	PADI4 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00021	PADI4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00022	Influenza A H5N1 (A/chicken/Jilin/9/2004) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00023	Epiphycan Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00024	Influenza A H3N2 (A/Moscow/10/1999) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00025	Mammaglobin B/SCGB2A1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00026	Influenza A H3N2 (A/Sydney/5/1997) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00027	GSTT2B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00028	ARMET/MANF Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00029	TM4SF2/TSPAN7 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00030	HHLA2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00030	HHLA2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00031	Neuregulin-1/NRG1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00031	Neuregulin-1/NRG1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00032	EphA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00033	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00033	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00033	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00034	SF20 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00035	CD300LB Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00036	CD28 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00037	B7-1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00038	Ebola virus EBOV (subtype Zaire, strain Mayinga 1976) Glycoprotein/GP Protein (His)	100 μg	Recombinant-Protein	
TMPY-00039	CD81 Protein, Mouse, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00040	CLEC4E Protein, Rhesus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00041	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/GIN/2014/Kissidougou-C15) Glycoprotein/GP1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00042	EphB3 Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00043	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/GIN/2014/Kissidougou-C15) Glycoprotein/GP Protein (His)	100 μg	Recombinant-Protein	
TMPY-00044	CYTL1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00045	CD81 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00045	CD81 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00046	Influenza A H3N2 (A/Babol/36/2005) Hemagglutinin/HA0 Protein	100 μg	Recombinant-Protein	
TMPY-00047	Dengue virus DENV-2 (Strain New Guinea C) Capsid protein/DENV-C Protein (His)	100 μg	Recombinant-Protein	
TMPY-00048	Influenza B (B/Massachusetts/03/2010) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00049	Influenza A H1N1 (A/USSR/90/1977) Hemagglutinin Protein (His)	100 μg	Recombinant-Protein	
TMPY-00050	Influenza B (B/Massachusetts/03/2010) Hemagglutinin/HA0 Protein	100 μg	Recombinant-Protein	
TMPY-00051	Influenza A H3N2 (A/Victoria/361/2011) Hemagglutinin Protein (His)	100 μg	Recombinant-Protein	
TMPY-00052	Dengue virus (DENV) (type 2, strain New Guinea C) NS1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00052	Dengue virus (DENV) (type 2, strain New Guinea C) NS1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-00052	Dengue virus (DENV) (type 2, strain New Guinea C) NS1 Protein (His)	500 μg	Recombinant-Protein	
TMPY-00053	IL-17A & IL-17F Heterodimer Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-00053	IL-17A & IL-17F Heterodimer Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00053	IL-17A & IL-17F Heterodimer Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00053	IL-17A & IL-17F Heterodimer Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-00054	Macaca fascicularis Cytomegalovirus (CyCMV) (strain OT-1) glycoprotein B/gB Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-00055	LCAT Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00056	Influenza A H1N1 (A/NewJersey/8/1976) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00057	Influenza A H1N1 (A/swine/Belgium/1/1998) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00058	Influenza A H1N1 (A/swine/Belgium/1/1998) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00059	TM2D1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00060	Influenza A H6N2 (A/chicken/Guangdong/C273/2011) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00061	Rift Valley fever virus (TAN/Dod-002/07) RVFV-L Protein (His)	100 μg	Recombinant-Protein	
TMPY-00063	Langerin/CD207 Protein, Rhesus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00064	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/GIN/2014/Kissidougou-C15) Matrix protein VP40 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00065	Ebola virus EBOV (subtype Bundibugyo, strain Uganda 2007) VP40/Matrix protein VP40 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00065	Ebola virus EBOV (subtype Bundibugyo, strain Uganda 2007) VP40/Matrix protein VP40 Protein (His)	200 μg	Recombinant-Protein	
TMPY-00065	Ebola virus EBOV (subtype Bundibugyo, strain Uganda 2007) VP40/Matrix protein VP40 Protein (His)	500 μg	Recombinant-Protein	
TMPY-00066	Procalcitonin/CALCA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00067	Ebola virus EBOV (subtype Bundibugyo, strain Uganda 2007) VP24 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00068	LRRTM4 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00069	Dromedary camel coronavirus (DcCoV)(strain HKU23-368F) Nucleoprotein/DcCoV-NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-00070	CD226 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00071	Ebola virus EBOV (subtype Zaire, strain Ebola virus H.sapiens-wt/SLE/2014/ManoRiver-G3686.1) Glycoprotein/EBOV-G Protein (His)	100 μg	Recombinant-Protein	
TMPY-00072	GITR/TNFRSF18 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00072	GITR/TNFRSF18 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00072	GITR/TNFRSF18 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00073	ENO1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00074	DPP4/CD26 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00076	IL-3R alpha/CD123 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00076	IL-3R alpha/CD123 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00077	Influenza A H3N1 (A/swine/Korea/PZ72-1/2006) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00078	EGFL6 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00079	Influenza A H13N8 (A/black-headed gull/Netherlands/1/00) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00080	IGFBP-1 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00082	PLP-C beta Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00083	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00083	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00084	CLPS Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00085	Calcitonin receptor Protein, Human, Recombinant (aa 1-153, hFc)	100 μg	Recombinant-Protein	
TMPY-00086	Reticulocalbin 3/RCN3 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00088	LRRC3B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00089	TMIGD1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00089	TMIGD1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00090	SPARCL1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00091	FSH Beta Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00092	CD164 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00093	IL-31RA Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00093	IL-31RA Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00093	IL-31RA Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00093	IL-31RA Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00094	EGFL6 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00095	IL-3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00095	IL-3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00095	IL-3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00096	Interferon alpha 2/IFNA2 Protein, Rhesus, Recombinant	100 μg	Recombinant-Protein	
TMPY-00098	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/GIN/2014/Kissidougou-C15) Glycoprotein/GP-RBD Protein (Fc)	100 μg	Recombinant-Protein	
TMPY-00099	Influenza A H9N2 (A/Hong Kong/35820/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00100	Influenza A H3N1 (A/swine/Korea/PZ72-1/2006) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00101	Influenza A H1N8 (A/Egyptian goose/South Africa/AI1448/2007) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00102	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/GIN/2014/Kissidougou-C15) Glycoprotein/GP-RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-00103	Influenza A H1N9 (A/mallard/Ohio/265/1987) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00104	Influenza A H9N5 (A/shorebird/DE/261/2003) Hemagglutinin /HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00105	Recombinant Protein G	1 mg	Recombinant-Protein	
TMPY-00106	Influenza A H12N3 (A/bar headed goose/Mongolia/143/2005) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00107	Influenza A H18N11 (A/flat-faced bat/Peru/033/2010) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00108	Influenza A H3N2 (A/Hong Kong/CUHK31987/2011) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00109	Influenza A H1N1 (A/WSN/1933) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00109	Influenza A H1N1 (A/WSN/1933) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-00109	Influenza A H1N1 (A/WSN/1933) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-00110	Influenza A H10N9 (A/duck/Hong Kong/562/1979) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00111	OAF Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00112	Tomoregulin-1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00113	Influenza A H3N2 (A/Wisconsin/67/2005) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00113	Influenza A H3N2 (A/Wisconsin/67/2005) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-00113	Influenza A H3N2 (A/Wisconsin/67/2005) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-00114	Influenza A H12N1 (A/mallard duck/Alberta/342/1983) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00115	Influenza A H1N9 (A/mallard/Ohio/265/1987) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00116	MTH1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00117	FGF-16 Protein, Human, Cynomolgus, Recombinant	20 μg	Recombinant-Protein	
TMPY-00117	FGF-16 Protein, Human, Cynomolgus, Recombinant	100 μg	Recombinant-Protein	
TMPY-00118	MCP-1/CCL2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00118	MCP-1/CCL2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00118	MCP-1/CCL2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00118	MCP-1/CCL2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00119	FLT1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00119	FLT1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00120	PD-L2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00120	PD-L2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00121	Vitronectin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00121	Vitronectin Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00122	DPP4/CD26 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00122	DPP4/CD26 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00122	DPP4/CD26 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00122	DPP4/CD26 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00123	SFRP4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00124	SEMA3A Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00124	SEMA3A Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00124	SEMA3A Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00124	SEMA3A Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00125	Recombinant Protein A	10 mg	Recombinant-Protein	
TMPY-00126	G6B Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00127	M-CSF/CSF1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-00127	M-CSF/CSF1 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-00127	M-CSF/CSF1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00128	EGFR Protein, Rhesus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00129	CLEC2B Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00130	VISTA Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00130	VISTA Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00130	VISTA Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00130	VISTA Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00131	Niemann Pick C1/NPC1 Protein, Human, Recombinant (His & FLAG)	100 μg	Recombinant-Protein	
TMPY-00132	Mesothelin Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-00132	Mesothelin Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00132	Mesothelin Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00132	Mesothelin Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-00133	PARM-1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00134	Netrin G1/NTNG1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00135	IL-6R Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00136	IL-29 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-00136	IL-29 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00136	IL-29 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00137	CD32A Protein, Rat, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00137	CD32A Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00138	CNPY3 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00139	IFNAR2 Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00140	ABP1/AOC1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00141	Influenza B (B/Malaysia/2506/2004) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00142	ROM1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00143	Influenza A H5N1 (A/Thailand/1(KAN-1)/2004) Neuraminidase/NA Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-00144	Epstein-Barr virus (Herpesvirus 4) EBV Glycoprotein gp350/EBV GP350 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00144	Epstein-Barr virus (Herpesvirus 4) EBV Glycoprotein gp350/EBV GP350 Protein (His)	200 μg	Recombinant-Protein	
TMPY-00144	Epstein-Barr virus (Herpesvirus 4) EBV Glycoprotein gp350/EBV GP350 Protein (His)	500 μg	Recombinant-Protein	
TMPY-00145	Influenza A H1N1 (A/California/06/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00146	RKIP/PEBP1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00147	TMEM156 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00148	TMED9 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00148	TMED9 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00149	PAM Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00150	IGF2/IGF-II Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-00150	IGF2/IGF-II Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00151	Alpha SNAP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00152	Influenza A H3N2 (A/Texas/50/2012) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00152	Influenza A H3N2 (A/Texas/50/2012) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-00152	Influenza A H3N2 (A/Texas/50/2012) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-00153	Influenza A H1N1 (A/England/195/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00154	TIMP-1 Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPY-00154	TIMP-1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00155	IL-23R Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00156	Cyclophilin F Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00157	Ribophorin II Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00158	Siglec-2/CD22 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00159	Influenza A H9N8 (A/chicken/Korea/164/04) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00160	Hemopexin Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00161	Bikunin/AMBP Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00162	Influenza A H7N3 (A/chicken/SK/HR-00011/2007) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00163	SPINK2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00164	Ribophorin II Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00165	Influenza A H7N8 (A/mallard/Netherlands/33/2006) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00167	HER2/ERBB2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00167	HER2/ERBB2 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00167	HER2/ERBB2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-00168	MPIF-1/CCL23 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00168	MPIF-1/CCL23 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00169	Influenza A H3N2 (A/Wyoming/03/2003) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00170	Influenza A H3N2 (A/California/07/2004) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00171	CST8 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00172	Influenza A H5N1 (A/goose/Guangdong/1/1996) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00173	Influenza A H9N2 (A/duck/Hong Kong/448/78) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00174	Influenza A H9N5 (A/shorebird/DE/261/2003) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00175	BTLA Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00175	BTLA Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00176	FNDC4 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00177	Ebola virus EBOV (subtype Bundibugyo, strain Uganda 2007) Glycoprotein/GP-RBD (Receptor Binding Domain) Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-00178	Ebola virus EBOV (subtype Zaire, strain Mayinga 1976) Glycoprotein/GP-RBD (Receptor Binding Domain) Protein (hFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00179	Influenza A H6N4 (A/chicken/Hong Kong/17/1977) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00180	Influenza A H3N2 (A/X-31) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00181	Endothelin B Receptor Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00182	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA0 Protein	100 μg	Recombinant-Protein	
TMPY-00182	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA0 Protein	200 μg	Recombinant-Protein	
TMPY-00182	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA0 Protein	500 μg	Recombinant-Protein	
TMPY-00183	ATL3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00184	Xg blood group Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00185	CD300E Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00186	GHRH Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00186	GHRH Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00187	Alpha Lactalbumin/LALBA Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00188	CDNF Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00188	CDNF Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00190	ULBP-6 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00191	ICAM-5 Protein, Human, Recombinant (aa 1-132,hFc)	100 μg	Recombinant-Protein	
TMPY-00192	NRG3 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00193	ULBP-4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00194	ULBP-4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00194	ULBP-4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00195	Growth Hormone Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00196	GGT5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00197	Frizzled 4 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00197	Frizzled 4 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00198	ITIH3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00199	Ebola virus EBOV (Subtype Sudan, strain Gulu) Glycoprotein/GP1 (mucin domain deleted) Protein (aa 1-320, His)	100 μg	Recombinant-Protein	
TMPY-00200	Influenza A H3N8 (A/equine/Gansu/7/2008) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00201	Influenza A H5N1 (A/chicken/VietNam/NCVD-016/2008) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00202	Influenza A H5N8 (A/turkey/Ireland/1378/1983) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00203	LOXL2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00203	LOXL2 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00203	LOXL2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00204	Influenza A H7N9 (A/Zhejiang/DTID-ZJU10/2013) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00205	CEACAM1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00205	CEACAM1 Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00207	CADM4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00207	CADM4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00208	NEU2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00209	PSAP/Prosaposin Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00210	FGF-2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00211	VISTA Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00211	VISTA Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00212	ANGPT2/Angiopoietin-2 Protein, Canine, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00213	ICOS ligand Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00215	CTRB1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00216	Ebola virus EBOV (subtype Sudan, strain Gulu) VP40/Matrix protein VP40 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00217	KIR3DL3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00217	KIR3DL3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00217	KIR3DL3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00218	CXCL7 Protein, Mouse, Recombinant (aa 40-113, His)	50 μg	Recombinant-Protein	
TMPY-00219	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/GIN/2014/Kissidougou-C15) VP24 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00220	EGF Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00221	DPP4/CD26 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00221	DPP4/CD26 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00221	DPP4/CD26 Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00221	DPP4/CD26 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00222	CD52 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00223	R-Spondin 2/RSPO2 Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-00224	JAML Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00225	CLEC9A Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00226	CNPY3 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00227	TNFRSF26 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00228	TrkB Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00229	Latent TGF beta 1 Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00230	4-1BB/CD137/TNFRSF9 Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00231	TGF beta 2 Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00232	Ebola virus EBOV (subtype Zaire, strain Mayinga 1976) GP-RBD/Glycoprotein Protein	100 μg	Recombinant-Protein	
TMPY-00233	PD-1 Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00234	Ebola virus EBOV (subtype Sudan, strain Gulu) GP-RBD/Glycoprotein Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-00235	Ebola virus EBOV (subtype Sudan, strain Gulu) GP/Glycoprotein Protein (His)	100 μg	Recombinant-Protein	
TMPY-00236	Ebola virus EBOV (subtype Zaire, strain Mayinga 1976) GP-RBD/Glycoprotein Protein (His)	100 μg	Recombinant-Protein	
TMPY-00237	PD-L1 Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00237	PD-L1 Protein, Canine, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00237	PD-L1 Protein, Canine, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00238	Ebola virus EBOV (subtype Sudan, strain Gulu) GP1/Glycoprotein Protein (His)	100 μg	Recombinant-Protein	
TMPY-00239	ICAM-1/CD54 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00240	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/GIN/2014/Kissidougou-C15) GP1/Glycoprotein Protein (His)	100 μg	Recombinant-Protein	
TMPY-00241	CD4 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00242	CD14 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00243	Ebola virus EBOV (subtype Bundibugyo, strain Uganda 2007) GP-RBD/Glycoprotein Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-00244	P-Selectin Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00245	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/GIN/2014/Makona-Kissidougou-C15) GP/Glycoprotein Protein (His)	100 μg	Recombinant-Protein	
TMPY-00246	HER3/ERBB3 Protein, Rhesus, Recombinant	100 μg	Recombinant-Protein	
TMPY-00246	HER3/ERBB3 Protein, Rhesus, Recombinant	200 μg	Recombinant-Protein	
TMPY-00246	HER3/ERBB3 Protein, Rhesus, Recombinant	500 μg	Recombinant-Protein	
TMPY-00247	Ebola virus EBOV (subtype Bundibugyo, strain Uganda 2007) GP1/Glycoprotein Protein (His)	100 μg	Recombinant-Protein	
TMPY-00248	Lymphotoxin Beta Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00249	CD166/ALCAM Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00250	PD-1 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00251	ICAM-5 Protein, Human, Recombinant (aa 1-570,hFc)	50 μg	Recombinant-Protein	
TMPY-00252	PNLIPRP1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00253	PD-1 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00253	PD-1 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00254	Tapasin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00255	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/GIN/2014/Kissidougou-C15) GP2/Glycoprotein Protein (Fc)	100 μg	Recombinant-Protein	
TMPY-00256	ST8SIA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00257	FGFR3 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00258	VISTA Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00259	IL-12B Protein, Rabbit, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00260	IL-21R Protein, Cynomolgus, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00260	IL-21R Protein, Cynomolgus, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00261	Meprin beta Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00262	Influenza A H11N2 (A/thick-billed murre/Newfoundland/031/2007) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00263	DR6 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00263	DR6 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00264	NPC2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00265	Interferon alpha 2/IFNA2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00265	Interferon alpha 2/IFNA2 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00266	PEDF Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00267	Influenza A H13N6 (A/black-headed gull/Sweden/1/1999) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00268	B7-H3 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00268	B7-H3 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00269	PDGFC Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00270	Apolipoprotein H/APOH Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00272	CD63 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-00273	Influenza A H1N1 (A/NewJersey/8/1976) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00274	Enterokinase Protein, Bovine, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00275	CD81 Protein, Rat, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00276	PLGF/PGF Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-00277	IL-18 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPY-00277	IL-18 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-00277	IL-18 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-00277	IL-18 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00277	IL-18 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00278	Influenza A H3N2 (A/Victoria/361/2011) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00278	Influenza A H3N2 (A/Victoria/361/2011) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-00278	Influenza A H3N2 (A/Victoria/361/2011) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-00279	Dengue virus DENV-2 (strain New Guinea C) NS5 (methyltransferase domain)/Nonstructural protein 5 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00280	IL-20RA Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00281	Ebola virus EBOV (subtype Sudan, strain Gulu) VP40/Matrix protein VP40 Protein (His & MBP)	100 μg	Recombinant-Protein	
TMPY-00282	Influenza A H3N2 (A/Aichi/2/1968) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00283	Oncostatin M/OSM Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-00283	Oncostatin M/OSM Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-00283	Oncostatin M/OSM Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00284	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/GIN/2014/Kissidougou-C15) VP40/Matrix protein VP40 Protein (His & MBP)	100 μg	Recombinant-Protein	
TMPY-00285	Influenza A H3N2 (A/Indiana/07/2012) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00286	Neuropeptide Y Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00288	Influenza A H6N2 (A/chicken/Guangdong/C273/2011) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00289	Influenza A H1N1 (A/Swine/Wisconsin/136/1997) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00290	HS3ST1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00291	Influenza A H6N6 (A/duck/Eastern China/11/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00292	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/GIN/2014/Kissidougou-C15) Glycoprotein/GP (Virion spike glycoprotein) Protein (His)	100 μg	Recombinant-Protein	
TMPY-00293	Influenza A H9N2 (A/Guinea fowl/Hong Kong/WF10/99) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00294	EDA2R Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00295	Influenza A H1N1 (A/Puerto Rico/8/1934) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00296	Hepatitis C virus (HCV) (serotype 1c,isolate HC-G9) E2 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00297	IL-3 Protein, Human, Recombinant	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00297	IL-3 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00298	Influenza A H2N2 (A/Canada/720/2005) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00299	FAM3C Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00300	Hendra virus (HeV) (isolate Horse/Autralia/Hendra/1994) Glycoprotein Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-00301	EDA2R Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00302	HIV-1 (group M, subtype A, isolate 92RW020) gp160 (gp120 subunit) Protein (His)	100 μg	Recombinant-Protein	
TMPY-00303	Influenza A H11N2 (A/duck/Yangzhou/906/2002) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00304	IL-11R alpha/IL-11RA Protein, Canine, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00305	MDC/CCL22 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00305	MDC/CCL22 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00306	CD93/C1qR1 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00307	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/SLE/2014/ManoRiver-G3686.1) EBOV-G/Glycoprotein Protein (His)	100 μg	Recombinant-Protein	
TMPY-00308	Ebola virus EBOV (Sudan ebolavirus, strain Gulu) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-00309	HIV-1 (group M, subtype B, strain SHIV-89.6P) gp120 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00310	ALK-1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00311	Cadherin 6/CDH6 Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00312	Ebola virus EBOV (subtype Zaire, strain H.sapiens-wt/GIN/2014/Kissidougou-C15) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-00313	Frizzled 4 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00314	Influenza B (B/Yamagata/16/1988) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00314	Influenza B (B/Yamagata/16/1988) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-00314	Influenza B (B/Yamagata/16/1988) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-00315	Influenza A H1N1 (A/Texas/36/1991) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00316	HIV-1 (group M, subtype B, isolate BAL) gp120 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00317	Calcitonin receptor Protein, Human, Recombinant (aa 25-154, hFc)	100 μg	Recombinant-Protein	
TMPY-00318	TSPAN1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00319	GIP Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00320	APOA1BP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00321	Influenza B (B/Victoria/02/1987) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00322	DEC-205 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00322	DEC-205 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00322	DEC-205 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00323	Hepatitis C virus (HCV-1a) NS3 protease/helicase immunodominant region Protein (aa 1356-1459, GST)	100 μg	Recombinant-Protein	
TMPY-00325	Influenza A H3N2 (A/Victoria/208/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00326	Bikunin/AMBP Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00327	B7-H6 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00328	Simian immunodeficiency virus (SIV) (isolate F236) gp120 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00329	ICOS ligand Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00329	ICOS ligand Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00330	GGPS1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00330	GGPS1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00331	Simian immunodeficiency virus (SIV) (isolate SIVmac251v31523ru28) gp120 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00332	CPA2 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00333	ECM1 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00334	NKp30/NCR3 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00335	VISTA Protein, Rhesus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00336	Simian immunodeficiency virus (SIV) (isolate 216.94.A2) gp120 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00337	Apolipoprotein M/APOM Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00338	IL-17RD Protein, Canine, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00339	IGFL2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00340	Beta Amylase/AMY2B Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00341	FGFR3 Protein, Human, Recombinant (alpha IIIb, His)	200 µg	Recombinant-Protein	
TMPY-00342	TMED4 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-00343	RTN4RL1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00344	ARL6IP6 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-00345	IL-18R alpha Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00346	DEFA3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00347	Doppel/PRND Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00349	Siglec-2/CD22 Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00349	Siglec-2/CD22 Protein, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00350	Doppel/PRND Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00351	FGFR2 Protein, Human, Recombinant (beta IIIc, His)	200 µg	Recombinant-Protein	
TMPY-00352	IL-17RB Protein, Rhesus, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00352	IL-17RB Protein, Rhesus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00353	LRRC3B Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00354	MSRB3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00355	HNT/NTM Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00356	Neuropilin-1 Protein, Cynomolgus, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00356	Neuropilin-1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00356	Neuropilin-1 Protein, Cynomolgus, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00356	Neuropilin-1 Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00357	HNT/NTM Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00357	HNT/NTM Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00358	Arp3/ACTR3 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-00359	C1s-A subcomponent Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00360	G6B Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00361	Pellino-1 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-00362	Cathepsin S Protein, Rat, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00363	Bikunin/AMBP Protein, Human, Recombinant (aa 206-348, His)	100 µg	Recombinant-Protein	
TMPY-00364	IL-1RL2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00364	IL-1RL2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00365	GALNT7 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00365	GALNT7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00365	GALNT7 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00365	GALNT7 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00366	ANGPT1/Angiopoietin-1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00366	ANGPT1/Angiopoietin-1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00367	Chemerin/RARRES2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00368	ALR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00369	LY6D Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-00369	LY6D Protein, Human, Recombinant (mFc)	200 µg	Recombinant-Protein	
TMPY-00369	LY6D Protein, Human, Recombinant (mFc)	500 µg	Recombinant-Protein	
TMPY-00370	Influenza A H7N1 (A/turkey/Italy/4602/99) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-00371	STC1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00372	Syntaxin 7 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-00373	Influenza A H7N7 (A/Netherlands/219/2003) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-00374	SSTR1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00375	VMO1 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-00376	OBP2B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00377	B7-H6 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00378	Glycophorin C/GYPC Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00379	NLGN4X Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00380	ANTXR2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00381	PSMA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00381	PSMA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00381	PSMA Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00381	PSMA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00382	Thioredoxin/TRX Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-00382	Thioredoxin/TRX Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-00382	Thioredoxin/TRX Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPY-00383	LDLRAD3 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00384	DAG1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00385	PDGFRB Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00386	GLT8D2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00387	gp130/IL6ST Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00387	gp130/IL6ST Protein, Human, Recombinant (hFc)	10 μg	Recombinant-Protein	
TMPY-00387	gp130/IL6ST Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00388	ICAM-5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00388	ICAM-5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00389	FGFR3 Protein, Human, Recombinant (alpha IIIb, hFc)	200 μg	Recombinant-Protein	
TMPY-00390	Influenza A H6N2 (A/duck/Shantou/83/2000) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00391	Influenza A H6N5 (A/shearwater/Australia/1/1973) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00392	PAM Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00392	PAM Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00392	PAM Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00392	PAM Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00393	Influenza A H5N1 (A/Egypt/2321-NAMRU3/2007) Neuraminidase/NA Protein	100 U	Recombinant-Protein	
TMPY-00394	Growth Hormone Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-00394	Growth Hormone Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-00395	Insulin Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00395	Insulin Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00395	Insulin Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-00396	Influenza A H1N1 (A/California/06/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00397	ITIH3 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00398	Cardiotrophin 1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00398	Cardiotrophin 1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00399	HER3/ERBB3 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00400	IL-17B Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00400	IL-17B Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00401	Influenza A H7N9 (A/Hangzhou/3/2013) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00402	MERS-CoV Spike/RBD Protein fragment (aa 367-606, His)	100 μg	Recombinant-Protein	
TMPY-00402	MERS-CoV Spike/RBD Protein fragment (aa 367-606, His)	200 μg	Recombinant-Protein	
TMPY-00402	MERS-CoV Spike/RBD Protein fragment (aa 367-606, His)	500 μg	Recombinant-Protein	
TMPY-00403	FGF-7/KGF Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00403	FGF-7/KGF Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00403	FGF-7/KGF Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00404	VISTA Protein, Rat, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00406	IL-23 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00406	IL-23 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00406	IL-23 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00407	Siglec-2/CD22 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00408	PCSK9 Protein, Human, Recombinant (D374Y & V474I & G670E, His)	50 μg	Recombinant-Protein	
TMPY-00408	PCSK9 Protein, Human, Recombinant (D374Y & V474I & G670E, His)	100 μg	Recombinant-Protein	
TMPY-00408	PCSK9 Protein, Human, Recombinant (D374Y & V474I & G670E, His)	200 μg	Recombinant-Protein	
TMPY-00408	PCSK9 Protein, Human, Recombinant (D374Y & V474I & G670E, His)	500 μg	Recombinant-Protein	
TMPY-00409	Influenza A H1N1 (A/New York/1/1918) Hemagglutinin Protein (His)	100 μg	Recombinant-Protein	
TMPY-00410	EPHX2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00411	Influenza A H5N1 (A/bar-headed goose/Qinghai/1A/2005) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00411	Influenza A H5N1 (A/bar-headed goose/Qinghai/1A/2005) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-00411	Influenza A H5N1 (A/bar-headed goose/Qinghai/1A/2005) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-00412	ACAA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00412	ACAA1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00413	Latent TGF beta 2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00413	Latent TGF beta 2 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPY-00413	Latent TGF beta 2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00414	LILRA5/CD85f/ILT11 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00414	LILRA5/CD85f/ILT11 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00414	LILRA5/CD85f/ILT11 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00415	Notch 1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00415	Notch 1 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00416	Influenza A H10N8 (A/Jiangxi-Donghu/346/2013) Hemagglutinin/HA0 Protein	100 μg	Recombinant-Protein	
TMPY-00416	Influenza A H10N8 (A/Jiangxi-Donghu/346/2013) Hemagglutinin/HA0 Protein	200 μg	Recombinant-Protein	
TMPY-00416	Influenza A H10N8 (A/Jiangxi-Donghu/346/2013) Hemagglutinin/HA0 Protein	500 μg	Recombinant-Protein	
TMPY-00417	Influenza A H3N2 (A/Fujian/411/2002) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00418	IL-21R Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00418	IL-21R Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00418	IL-21R Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00419	HEPACAM Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00420	CRELD1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00421	Influenza A H5N8 (A/turkey/Ireland/1378/1983) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00422	Influenza A H7N2 (A/ruddy turnstone/New Jersey/563/2006) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00423	FGFR2 Protein, Human, Recombinant (alpha IIIb, hFc)	200 μg	Recombinant-Protein	
TMPY-00424	HSD17B14 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00425	HIV-1 (group M, subtype A, strain 92UG037.1) gp140 Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-00426	HIV-1 (group P, strain RBF168) gp140 Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-00427	HIV-1 (group P, strain RBF168) gp120 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00429	Mannan Binding Lectin/MBL2 Protein, Mouse, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00431	BMP-4 Protein, Mouse, Recombinant (rFc)	10 μg	Recombinant-Protein	
TMPY-00431	BMP-4 Protein, Mouse, Recombinant (rFc)	100 μg	Recombinant-Protein	
TMPY-00432	TREM-2 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00432	TREM-2 Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00432	TREM-2 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00433	CXCL1 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-00433	CXCL1 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-00433	CXCL1 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-00434	AGRP Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00436	SPOCK3 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00437	IL-11R alpha chain 1/IL-11RA1 Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00438	CNTN4 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00439	Cathepsin E Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00440	HE4 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00440	HE4 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00441	Syntaxin 7 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00442	Serpin A1 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00443	EPO/Erythropoietin Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-00443	EPO/Erythropoietin Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-00443	EPO/Erythropoietin Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-00444	ALK-4/ACVR1B Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00446	Alkaline Phosphatase/ALPL Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00447	Ephrin B3/EFNB3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00448	CRELD2 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00449	CRISP1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00450	H Cadherin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00451	FDPS Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00452	SBDS Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00454	IL-28B Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00454	IL-28B Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00455	PDGFA Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00456	HGF Protein, Canine, Recombinant	50 μg	Recombinant-Protein	
TMPY-00457	IL-20RA Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00458	IL-12B Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00459	IL-9 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00460	IL-17F Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00461	BTLA Protein, Rat, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00462	EPO/Erythropoietin Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00463	ENPP2 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00463	ENPP2 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00464	M-CSF/CSF1 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-00464	M-CSF/CSF1 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-00464	M-CSF/CSF1 Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-00464	M-CSF/CSF1 Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPY-00465	HER2/ERBB2 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00465	HER2/ERBB2 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00466	IL-10 Protein, Sus scrofa (Pig), Recombinant	20 μg	Recombinant-Protein	
TMPY-00466	IL-10 Protein, Sus scrofa (Pig), Recombinant	100 μg	Recombinant-Protein	
TMPY-00467	NKG2D/CD314 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00467	NKG2D/CD314 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00467	NKG2D/CD314 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00468	IL-23 Protein, Human, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00469	CXCL7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00469	CXCL7 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00470	IL-17A & IL-17F Heterodimer Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00470	IL-17A & IL-17F Heterodimer Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00470	IL-17A & IL-17F Heterodimer Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00471	INSL4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00472	IL-8/CXCL8 Protein, Human, Recombinant (aa 28-99)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00472	IL-8/CXCL8 Protein, Human, Recombinant (aa 28-99)	100 µg	Recombinant-Protein	
TMPY-00472	IL-8/CXCL8 Protein, Human, Recombinant (aa 28-99)	200 µg	Recombinant-Protein	
TMPY-00473	NRBF2 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-00474	HAI-2/SPINT2 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00475	PPT1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00476	ITGB1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00476	ITGB1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00476	ITGB1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00476	ITGB1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00477	IDI2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00478	CD28H/TMIGD2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00478	CD28H/TMIGD2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00479	Neuregulin-1/NRG1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00480	NCAM1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00480	NCAM1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00480	NCAM1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00481	AKR1C4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00482	CD40 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00482	CD40 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00483	Parvalbumin/PVALB Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00484	Cerberus 1/CER1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00484	Cerberus 1/CER1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00484	Cerberus 1/CER1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00484	Cerberus 1/CER1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00485	Olfactory Marker Protein Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00486	ALK-7 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-00487	PTPN9 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-00488	COASY Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00490	RAB6A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00491	Kallikrein 15/KLK15 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00492	Influenza A H9N2 (A/chicken/Hong Kong/G9/1997) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-00493	IL-19 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00494	Influenza A H5N1 (A/Egypt/3300-NAMRU3/2008) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-00495	Influenza A H5N1 (A/Thailand/1(KAN-1)/2004) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-00496	Influenza A H1N1 (A/Brevig Mission/1/1918) Matrix protein 1/M1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-00497	ZG16 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-00498	Influenza A H3N2 (A/Aichi/2/1968) Matrix protein 1/M1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-00499	TMP21 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-00500	Latent TGF beta 1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00500	Latent TGF beta 1 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00500	Latent TGF beta 1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00501	VISTA Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00501	VISTA Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00502	Glypican 3/GPC3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00502	Glypican 3/GPC3 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00502	Glypican 3/GPC3 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00503	Beta Amylase/AMY2B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00504	EphB6 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00506	GAPDH Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00507	UNC5B Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00508	IGFBP-5 Protein, Canine, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00509	IL-18R alpha Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00509	IL-18R alpha Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00510	FKBP11 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00511	Influenza A H7N9 (A/Zhejiang/1/2013) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00512	Influenza A H7N7 (A/equine/Kentucky/1a/1975) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00513	Carbonic Anhydrase 4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00514	FSTL5 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00515	PILRA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00515	PILRA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00516	CECR1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00517	LSP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00518	SBDS Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00519	Gastrokine 1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00520	MMP-8 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00520	MMP-8 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00521	EPOR Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00522	KLC2 Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-00523	CNTF Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00523	CNTF Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00523	CNTF Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00524	IL-7 Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPY-00524	IL-7 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-00524	IL-7 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-00524	IL-7 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-00524	IL-7 Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-00525	IL-10 Protein, Feline, Recombinant	20 μg	Recombinant-Protein	
TMPY-00526	VTI1A Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00527	IFN gamma Protein, Rhesus, Recombinant	50 μg	Recombinant-Protein	
TMPY-00528	CD204/MSR1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00529	Alpha amylase/AMY2A Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00530	Centrin 2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00531	TMED9 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00532	SEMA4D Protein, Rhesus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00532	SEMA4D Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00533	EpCAM/TROP1 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00533	EpCAM/TROP1 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00534	EpCAM/TROP1 Protein, Cynomolgus, Rhesus, Recombinant	100 μg	Recombinant-Protein	
TMPY-00535	ERP44 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00536	CD2 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00537	RANKL/TNFSF11/CD254 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00538	MSRB3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00539	GSTA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00539	GSTA1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00539	GSTA1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00540	ANXA5 Protein	100 μg	Recombinant-Protein	
TMPY-00540	ANXA5 Protein	500 μg	Recombinant-Protein	
TMPY-00541	LON PROTEASE Protein, E. coli, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00541	LON PROTEASE Protein, E. coli, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00541	LON PROTEASE Protein, E. coli, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00541	LON PROTEASE Protein, E. coli, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00542	DEFB127 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00543	FOLR1 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00544	Transferrin Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00545	Dermcidin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00546	HGFR/c-Met Protein, Cynomolgus, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00546	HGFR/c-Met Protein, Cynomolgus, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00547	PITPN Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00548	HGFR/c-Met Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00548	HGFR/c-Met Protein, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00548	HGFR/c-Met Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00549	Influenza A H5N1 (A/common magpie/Hong Kong/5052/2007) Hemagglutinin/HA Protein (HEK293, His)	100 μg	Recombinant-Protein	
TMPY-00551	PSG1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	Others
TMPY-00552	PSG1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	Others
TMPY-00553	TIM-3/KIM-3/HAVCR2 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00553	TIM-3/KIM-3/HAVCR2 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00554	CHRNB3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00555	Podoplanin Protein, Rat, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00556	Influenza A H5N1 (A/barnswallow/HongKong/D10-1161/2010) Hemagglutinin Protein (HA1+HA2, His)	100 μg	Recombinant-Protein	
TMPY-00557	GPIHBP1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00558	Influenza A H9N2 (A/Hong Kong/35820/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00559	GPIHBP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00560	Influenza A H3N2 (A/Aichi/2/1968) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-00560	Influenza A H3N2 (A/Aichi/2/1968) Nucleoprotein/NP Protein (His)	200 μg	Recombinant-Protein	
TMPY-00560	Influenza A H3N2 (A/Aichi/2/1968) Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	
TMPY-00561	Neurotensin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00562	NLGN4X Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00564	MCP-4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00564	MCP-4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00564	MCP-4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00565	CADM2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00565	CADM2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00566	CCL18 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00566	CCL18 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00566	CCL18 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00567	Influenza A H2N2 (A/Japan/305/1957) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-00568	CDNF Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00568	CDNF Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00569	B3GAT3 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00570	Alkaline Phosphatase/PLAP Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00570	Alkaline Phosphatase/PLAP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00570	Alkaline Phosphatase/PLAP Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00570	Alkaline Phosphatase/PLAP Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00571	PRELP Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-00572	PRELP Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00573	MUCL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00574	PILRA Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00575	ULBP-6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00575	ULBP-6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00576	PILRA Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00577	Frizzled 6 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-00578	BCCIP Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00579	Influenza A H5N1 (A/Hubei/1/2010) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-00580	DCUN1D2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00581	Influenza A H3N2 (A/Memphis/1/1968) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-00582	Influenza A H3N2 (A/Hong Kong/1/1968) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-00583	ADPRH Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00584	TWEAK/TNFSF12 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00584	TWEAK/TNFSF12 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-00585	Annexin A8 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00586	CLEC-2 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00587	GABARAP Protein, Human, Recombinant (His & MBP)	100 µg	Recombinant-Protein	
TMPY-00588	HAI-1/SPINT1 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00589	KIAA1279 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00590	CD79A Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00590	CD79A Protein, Mouse, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-00590	CD79A Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-00591	Influenza A H1N1 (A/Ohio/07/2009) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-00592	IL-3R alpha/CD123 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00592	IL-3R alpha/CD123 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00593	Influenza A H9N2 (A/Hong Kong/1073/99) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-00594	Alkaline Phosphatase/ALPL Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00595	Influenza A H5N1 (A/common magpie/Hong Kong/5052/2007) Hemagglutinin/HA1 Protein (HEK293, His)	100 µg	Recombinant-Protein	
TMPY-00596	CNPY3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00597	Influenza A H5N1 (A/chicken/Yamaguchi/7/2004) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-00598	Ephrin B3/EFNB3 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00599	Influenza A H7N9 (A/Shanghai/4664T/2013) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-00600	Influenza A H1N1 (A/USSR/90/1977) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-00601	H Cadherin Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00602	Influenza A H3N2 (A/Aichi/2/1968) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-00602	Influenza A H3N2 (A/Aichi/2/1968) Neuraminidase/NA Protein (His)	200 µg	Recombinant-Protein	
TMPY-00602	Influenza A H3N2 (A/Aichi/2/1968) Neuraminidase/NA Protein (His)	500 µg	Recombinant-Protein	
TMPY-00603	YM1/Chitinase 3 Like 3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00604	Influenza A H3N2 (A/Hong Kong/1/1968) Nucleoprotein/NP Protein (His)	100 µg	Recombinant-Protein	
TMPY-00605	FABP3 Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-00606	MCP-1/CCL2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00606	MCP-1/CCL2 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00607	PSMB6 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00608	TGF beta 1 Protein, Rat/Mouse, Recombinant	5 µg	Recombinant-Protein	
TMPY-00608	TGF beta 1 Protein, Rat/Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPY-00608	TGF beta 1 Protein, Rat/Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-00608	TGF beta 1 Protein, Rat/Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPY-00608	TGF beta 1 Protein, Rat/Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-00608	TGF beta 1 Protein, Rat/Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-00608	TGF beta 1 Protein, Rat/Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPY-00609	IL-18R beta/IL-18RAP Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00609	IL-18R beta/IL-18RAP Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00610	RAB2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00611	UBE2B Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-00612	IL-1 beta/IL-1F2 Protein, Sus scrofa (Pig), Recombinant	100 μg	Recombinant-Protein	
TMPY-00613	FSTL1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00614	BMPR1A/ALK-3 Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00615	ANTXR2 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00616	CD3 epsilon/CD3e Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00616	CD3 epsilon/CD3e Protein, Canine, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00616	CD3 epsilon/CD3e Protein, Canine, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00617	CD320 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00618	BAFF/TNFSF13B Protein, Canine, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00619	Serpin A1d Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00620	CTLA-4 Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00621	Serpin A1d Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00622	FOLR1 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00623	Serpin A1d Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-00624	PEAR1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00625	IL-17RD Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00626	CD2 Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00627	SLAM/CD150 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00628	CD3 epsilon/CD3e Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00629	PAI-1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00630	AGRP Protein, Rhesus, Recombinant (mFc)	200 μg	Recombinant-Protein	
TMPY-00631	EphA3 Protein, Rat, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00632	Fas/CD95 Protein, Cynomolgus, Recombinant	100 μg	Recombinant-Protein	
TMPY-00633	PD-1 Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00634	HGFR/c-Met Protein, Cynomolgus, Rhesus, Recombinant	200 μg	Recombinant-Protein	
TMPY-00635	IL-7R alpha/CD127 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00635	IL-7R alpha/CD127 Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00635	IL-7R alpha/CD127 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00636	HER2/ERBB2 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00636	HER2/ERBB2 Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00636	HER2/ERBB2 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00637	FLT1 Protein, Human, Recombinant (aa 1-328, His)	100 μg	Recombinant-Protein	
TMPY-00637	FLT1 Protein, Human, Recombinant (aa 1-328, His)	200 μg	Recombinant-Protein	
TMPY-00637	FLT1 Protein, Human, Recombinant (aa 1-328, His)	500 μg	Recombinant-Protein	
TMPY-00638	Interferon alpha B/IFNA8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00638	Interferon alpha B/IFNA8 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00638	Interferon alpha B/IFNA8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00639	EPO/Erythropoietin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00639	EPO/Erythropoietin Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00640	Cystatin C Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00641	CCL16 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00641	CCL16 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00642	Influenza A H1N1 (A/California/07/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00642	Influenza A H1N1 (A/California/07/2009) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-00642	Influenza A H1N1 (A/California/07/2009) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-00643	B7-H3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00643	B7-H3 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00644	Aminopeptidase A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00645	Influenza A H5N1 (A/chicken/India/NIV33487/06) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-00646	CCL4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00646	CCL4 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00646	CCL4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00647	Chorionic Gonadotropin/CGA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00648	UNC5A Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00649	MIP-1 alpha/CCL3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00649	MIP-1 alpha/CCL3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00650	ALK-1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00650	ALK-1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00651	BACE1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00651	BACE1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00652	BACE1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00653	Complement C5 Protein, Human, Recombinant (Complement C5a)	50 μg	Recombinant-Protein	
TMPY-00653	Complement C5 Protein, Human, Recombinant (Complement C5a)	100 μg	Recombinant-Protein	
TMPY-00653	Complement C5 Protein, Human, Recombinant (Complement C5a)	200 μg	Recombinant-Protein	
TMPY-00653	Complement C5 Protein, Human, Recombinant (Complement C5a)	500 μg	Recombinant-Protein	
TMPY-00654	ACVR2B Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00655	ACE2/ACEH Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00655	ACE2/ACEH Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPY-00655	ACE2/ACEH Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00656	2B4/CD244 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00656	2B4/CD244 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00658	ALK-2/ACVR1 Protein, Human, Recombinant (His & hFc)	200 μg	Recombinant-Protein	
TMPY-00659	ACVR2A Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00660	Aminoacylase 1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00661	AGRP Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00662	ALK-1 Protein, Mouse, Recombinant (His & hFc)	200 μg	Recombinant-Protein	
TMPY-00663	Alkaline Phosphatase/ALPL Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00663	Alkaline Phosphatase/ALPL Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00663	Alkaline Phosphatase/ALPL Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00663	Alkaline Phosphatase/ALPL Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00664	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00664	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00664	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00664	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00665	Aminopeptidase N/CD13 Protein, Human, Recombinant (I603M, His)	50 μg	Recombinant-Protein	
TMPY-00665	Aminopeptidase N/CD13 Protein, Human, Recombinant (I603M, His)	100 μg	Recombinant-Protein	
TMPY-00665	Aminopeptidase N/CD13 Protein, Human, Recombinant (I603M, His)	200 μg	Recombinant-Protein	
TMPY-00665	Aminopeptidase N/CD13 Protein, Human, Recombinant (I603M, His)	500 μg	Recombinant-Protein	
TMPY-00666	Serum Amyloid P Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00666	Serum Amyloid P Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00667	Apolipoprotein A-I/APOA1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00667	Apolipoprotein A-I/APOA1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00668	APP/Protease nexin-II Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00669	ARSA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00669	ARSA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00670	ARSA Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00671	ASGR1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00671	ASGR1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00672	Azurocidin/CAP37 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00672	Azurocidin/CAP37 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00672	Azurocidin/CAP37 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00674	B7-1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00674	B7-1 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00674	B7-1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-00676	PD-L1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00676	PD-L1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00678	BACE1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00678	BACE1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00679	BCAM Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00680	BMP-2 Protein, Human, Mouse, Rat, Rhesus, Canine, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPY-00680	BMP-2 Protein, Human, Mouse, Rat, Rhesus, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00681	BMP-5 Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPY-00683	BMPR2 Protein, Human, Recombinant (His & hFc)	200 μg	Recombinant-Protein	
TMPY-00684	EMMPRIN/CD147 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00684	EMMPRIN/CD147 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00685	EMMPRIN/CD147 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-00686	Complement C2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00686	Complement C2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00686	Complement C2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00686	Complement C2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00687	Complement C2 Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPY-00688	Carbonic Anhydrase 12 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00689	Carbonic Anhydrase 9 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00689	Carbonic Anhydrase 9 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00690	Carbonic Anhydrase 9 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00690	Carbonic Anhydrase 9 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00690	Carbonic Anhydrase 9 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00691	Carbonic Anhydrase 14 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00693	Carbonic Anhydrase 10 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-00694	Carbonic Anhydrase 12 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00694	Carbonic Anhydrase 12 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00694	Carbonic Anhydrase 12 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00694	Carbonic Anhydrase 12 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00695	I-309/CCL1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00695	I-309/CCL1 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00695	I-309/CCL1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00696	Ephrin A4/EFNA4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00697	CD14 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00697	CD14 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00698	CD14 Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00699	CD155/PVR Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00699	CD155/PVR Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00701	CD16b Protein, Human, Recombinant (NA2, HEK293, His)	100 μg	Recombinant-Protein	
TMPY-00701	CD16b Protein, Human, Recombinant (NA2, HEK293, His)	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00701	CD16b Protein, Human, Recombinant (NA2, HEK293, His)	500 µg	Recombinant-Protein	
TMPY-00705	CD30L Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-00706	CD31/PECAM-1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00706	CD31/PECAM-1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00708	CD34 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00708	CD34 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-00709	CD34 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00709	CD34 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00711	CD45 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00711	CD45 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00712	CD48 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00712	CD48 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00713	CD55/DAF Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00713	CD55/DAF Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00714	CD5L Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00715	CD84 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00715	CD84 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00716	CD89 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00716	CD89 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00716	CD89 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00717	CEACAM1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00717	CEACAM1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00718	HGFR/c-Met Protein, Human, Recombinant (His & hFc)	1 mg	Recombinant-Protein	
TMPY-00718	HGFR/c-Met Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-00719	CNDP1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00720	Contactin 1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00720	Contactin 1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00720	Contactin 1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00721	TAG1/Contactin 2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00721	TAG1/Contactin 2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00722	Contactin 3 Protein, Human, Recombinant (708 Asp/Asn, hFc)	100 µg	Recombinant-Protein	
TMPY-00723	Contactin 3 Protein, Human, Recombinant (708 Asp/Asn, His)	100 µg	Recombinant-Protein	
TMPY-00724	CNTN5 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00725	COMP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00726	Carboxypeptidase A2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00727	Carboxypeptidase B1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00728	Carboxypeptidase E Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00729	Cystatin D Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-00730	Cathepsin A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00731	Cathepsin B Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00731	Cathepsin B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00731	Cathepsin B Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00731	Cathepsin B Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00732	Cathepsin C Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00733	Cathepsin D Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00734	Cathepsin L Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00735	Cathepsin S Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00735	Cathepsin S Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00735	Cathepsin S Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00735	Cathepsin S Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00736	Cathepsin Z Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00737	CX3CL1/Fractalkine Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00737	CX3CL1/Fractalkine Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00738	CXADR/CAR Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00739	CXADR/CAR Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00740	SDF-1/CXCL12 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00740	SDF-1/CXCL12 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00740	SDF-1/CXCL12 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00741	CXCL4 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-00741	CXCL4 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-00741	CXCL4 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00742	EGFR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00742	EGFR Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00742	EGFR Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00743	Influenza A H5N1 (A/VietNam/1203/2004) Hemagglutinin/HA1 Protein (His & Fc)	100 μg	Recombinant-Protein	
TMPY-00744	Influenza A H5N1 (A/VietNam/1203/2004) Hemagglutinin/HA Protein (His & Fc)	100 μg	Recombinant-Protein	
TMPY-00744	Influenza A H5N1 (A/VietNam/1203/2004) Hemagglutinin/HA Protein (His & Fc)	200 μg	Recombinant-Protein	
TMPY-00744	Influenza A H5N1 (A/VietNam/1203/2004) Hemagglutinin/HA Protein (His & Fc)	500 μg	Recombinant-Protein	
TMPY-00745	HER2/ERBB2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00745	HER2/ERBB2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00746	Nectin-2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00746	Nectin-2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00747	Nectin-2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00747	Nectin-2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00747	Nectin-2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00748	Nectin-2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00748	Nectin-2 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00748	Nectin-2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-00749	FGF-2 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPY-00749	FGF-2 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-00749	FGF-2 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-00749	FGF-2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00750	GM-CSF/CSF2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00750	GM-CSF/CSF2 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00750	GM-CSF/CSF2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00751	TrkB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00751	TrkB Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00752	BACE1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00752	BACE1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00753	IL-8/CXCL8 Protein, Human, Recombinant (aa 23-99, hFc)	1 mg	Recombinant-Protein	
TMPY-00753	IL-8/CXCL8 Protein, Human, Recombinant (aa 23-99, hFc)	100 μg	Recombinant-Protein	
TMPY-00754	IL-8/CXCL8 Protein, Human, Recombinant (aa 23-99)	10 μg	Recombinant-Protein	
TMPY-00754	IL-8/CXCL8 Protein, Human, Recombinant (aa 23-99)	20 μg	Recombinant-Protein	
TMPY-00754	IL-8/CXCL8 Protein, Human, Recombinant (aa 23-99)	50 μg	Recombinant-Protein	
TMPY-00754	IL-8/CXCL8 Protein, Human, Recombinant (aa 23-99)	100 μg	Recombinant-Protein	
TMPY-00754	IL-8/CXCL8 Protein, Human, Recombinant (aa 23-99)	200 μg	Recombinant-Protein	
TMPY-00754	IL-8/CXCL8 Protein, Human, Recombinant (aa 23-99)	500 μg	Recombinant-Protein	
TMPY-00755	IL-8/CXCL8 Protein, Human, Recombinant (aa 28-99, hFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00756	FGF-1 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPY-00756	FGF-1 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-00756	FGF-1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-00756	FGF-1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00757	ALK-1 Protein, Rat, Recombinant (His & hFc)	200 μg	Recombinant-Protein	
TMPY-00758	Aminopeptidase N/CD13 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00759	Neprilysin/CD10 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00760	Neprilysin/CD10 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-00762	CD155/PVR Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00762	CD155/PVR Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00763	CD16a Protein, Human, Recombinant (176F, His)	1 mg	Recombinant-Protein	
TMPY-00763	CD16a Protein, Human, Recombinant (176F, His)	100 μg	Recombinant-Protein	
TMPY-00764	CD32A Protein, Human, Recombinant (167 Arg, His)	1 mg	Recombinant-Protein	
TMPY-00764	CD32A Protein, Human, Recombinant (167 Arg, His)	100 μg	Recombinant-Protein	
TMPY-00765	CD32B/Fcgr2b Protein, Human, Recombinant (IIB2, His)	1 mg	Recombinant-Protein	
TMPY-00765	CD32B/Fcgr2b Protein, Human, Recombinant (IIB2, His)	100 μg	Recombinant-Protein	
TMPY-00767	Cystatin C Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00767	Cystatin C Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00767	Cystatin C Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00768	CST6 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00769	Cystatin F/CST7 Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPY-00770	Cystatin F/CST7 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-00771	NBL1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00772	DC-SIGN Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00772	DC-SIGN Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00772	DC-SIGN Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00773	DDR2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00773	DDR2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00774	Decorin Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00774	Decorin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00775	DKK1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00775	DKK1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00775	DKK1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00776	DLL4 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00776	DLL4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00776	DLL4 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00776	DLL4 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00777	DPP2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00778	DPP4/CD26 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00778	DPP4/CD26 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00778	DPP4/CD26 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00778	DPP4/CD26 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00779	DPP4/CD26 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-00779	DPP4/CD26 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00779	DPP4/CD26 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00779	DPP4/CD26 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-00780	DR6 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00780	DR6 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00781	DR6 Protein, Human, Recombinant	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00782	ECE2 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00783	Endoglin/CD105 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00784	EphB2 Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-00785	EpCAM/TROP1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00785	EpCAM/TROP1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00786	EphB4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00786	EphB4 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00787	EphB4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00787	EphB4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00788	EphB4 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00789	EphB6 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00791	Ephrin A3/EFNA3 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00793	Ephrin A5/EFNA5 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00794	EPOR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00794	EPOR Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00795	HER3/ERBB3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00795	HER3/ERBB3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00797	ESAM Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00798	ESAM Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00799	Fas/CD95 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00799	Fas/CD95 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00800	CD32B/Fcgr2b Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00800	CD32B/Fcgr2b Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00800	CD32B/Fcgr2b Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00801	Fetuin A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00802	Fetuin A Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00803	Fibronectin Protein, Human, Recombinant (aa 607-1265, His)	100 µg	Recombinant-Protein	
TMPY-00804	FGF-9 Protein, Human, Recombinant (hFc)	20 µg	Recombinant-Protein	
TMPY-00804	FGF-9 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00804	FGF-9 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-00806	FGFR4 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00808	FKBP12 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00810	Human cytomegalovirus (HCMV) Glycoprotein B/gB Protein (hFc)	100 µg	Recombinant-Protein	
TMPY-00811	Human cytomegalovirus (HCMV) Glycoprotein B/gB Protein	100 µg	Recombinant-Protein	
TMPY-00811	Human cytomegalovirus (HCMV) Glycoprotein B/gB Protein	200 µg	Recombinant-Protein	
TMPY-00811	Human cytomegalovirus (HCMV) Glycoprotein B/gB Protein	500 µg	Recombinant-Protein	
TMPY-00812	Human cytomegalovirus (HCMV) Glycoprotein B/gB Protein (aa 1-700, hFc)	100 µg	Recombinant-Protein	
TMPY-00813	G-CSF Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00813	G-CSF Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00814	CSF3R/G-CSFR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00814	CSF3R/G-CSFR Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00816	GM-CSFR alpha Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00816	GM-CSFR alpha Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00817	Granzyme B/GZMB Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00817	Granzyme B/GZMB Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00817	Granzyme B/GZMB Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00817	Granzyme B/GZMB Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00819	HAPLN1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00820	IgG1 Fc Protein, Human, Recombinant (C103S)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00821	HGFA Protein (pro form), Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00822	HMGB1 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00822	HMGB1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-00825	ICAM-1/CD54 Protein, Human, Recombinant (His & hFc)	1 mg	Recombinant-Protein	
TMPY-00825	ICAM-1/CD54 Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-00826	ICAM-2/CD102 Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-00827	CD50 Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-00828	Iduronate 2 sulfatase/IDS Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00828	Iduronate 2 sulfatase/IDS Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00828	Iduronate 2 sulfatase/IDS Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00828	Iduronate 2 sulfatase/IDS Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00829	Interferon alpha 4/IFNA4 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00830	interferon alpha 5/IFNA5 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00831	IFN-beta Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00831	IFN-beta Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-00831	IFN-beta Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-00833	IFN-omega Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00834	IGF1R/CD221 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00834	IGF1R/CD221 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00834	IGF1R/CD221 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00835	IGFBP-3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00835	IGFBP-3 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00835	IGFBP-3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00836	IGFBP-4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00836	IGFBP-4 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00836	IGFBP-4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00837	IGFBP-4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00838	IL-12A Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00838	IL-12A Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00839	IL-12B Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00839	IL-12B Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-00840	IL-13 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00840	IL-13 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00840	IL-13 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-00840	IL-13 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-00841	IL-13RA2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00841	IL-13RA2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00841	IL-13RA2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00842	IL-13RA2 Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-00843	IL-25/IL17E Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00843	IL-25/IL17E Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00843	IL-25/IL17E Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-00844	IL-17RD Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00844	IL-17RD Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00846	IL-18BP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00846	IL-18BP Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00846	IL-18BP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00847	IL-36RN/IL-1F5 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-00848	IL-1R2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00848	IL-1R2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00849	ST2/IL-1 RL1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00849	ST2/IL-1 RL1 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-00849	ST2/IL-1 RL1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-00850	ST2/IL-1 RL1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00850	ST2/IL-1 RL1 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-00850	ST2/IL-1 RL1 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-00851	IL-1 R9 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00851	IL-1 R9 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00852	IL-1RA Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00852	IL-1RA Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-00853	IL-1RA Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00854	IL-1 alpha/IL-1A Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-00854	IL-1 alpha/IL-1A Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00854	IL-1 alpha/IL-1A Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-00854	IL-1 alpha/IL-1A Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-00855	IL-25/IL17E Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00855	IL-25/IL17E Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00855	IL-25/IL17E Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00855	IL-25/IL17E Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00856	TCCR Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00856	TCCR Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-00856	TCCR Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-00857	IL-2RG Protein, Mouse, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-00857	IL-2RG Protein, Mouse, Recombinant (His & hFc)	200 µg	Recombinant-Protein	
TMPY-00857	IL-2RG Protein, Mouse, Recombinant (His & hFc)	500 µg	Recombinant-Protein	
TMPY-00858	CD25/IL2R alpha Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00858	CD25/IL2R alpha Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00859	CD122/IL2RB Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00859	CD122/IL2RB Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00860	CD122/IL2RB Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00860	CD122/IL2RB Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-00860	CD122/IL2RB Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-00861	IL-33 Protein, Human, Recombinant	5 µg	Recombinant-Protein	
TMPY-00861	IL-33 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPY-00861	IL-33 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-00861	IL-33 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-00861	IL-33 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00861	IL-33 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-00861	IL-33 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-00863	IL-6 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-00863	IL-6 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00863	IL-6 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-00863	IL-6 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-00864	IL-6R Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00864	IL-6R Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00864	IL-6R Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00865	JAM-A Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00866	Kallikrein 1/KLK1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00866	Kallikrein 1/KLK1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00867	Kallikrein 13/KLK13 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00871	LAYN Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00871	LAYN Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00871	LAYN Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00872	LAYN Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00872	LAYN Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00873	Lipocalin-2/LCN2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00873	Lipocalin-2/LCN2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00873	Lipocalin-2/LCN2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00874	Leptin Receptor Protein, Human, Recombinant (His & hFc)	1 mg	Recombinant-Protein	
TMPY-00874	Leptin Receptor Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00875	Leptin Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00876	Legumain Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00876	Legumain Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00876	Legumain Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00876	Legumain Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00877	Leukotriene A4 Hydrolase Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00878	MD1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00878	MD1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00879	CD146/MCAM Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-00879	CD146/MCAM Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00881	CSF1R Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00882	Mer Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00882	Mer Protein, Human, Recombinant (His & hFc)	200 μg	Recombinant-Protein	
TMPY-00885	MICB Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00886	MMP-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00886	MMP-1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00888	MMP-9 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00888	MMP-9 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00888	MMP-9 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00888	MMP-9 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00890	Noggin/NOG Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00890	Noggin/NOG Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-00890	Noggin/NOG Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-00891	Neuropilin-1 Protein, Human, Recombinant (V179A, hFc)	50 μg	Recombinant-Protein	
TMPY-00891	Neuropilin-1 Protein, Human, Recombinant (V179A, hFc)	100 μg	Recombinant-Protein	
TMPY-00891	Neuropilin-1 Protein, Human, Recombinant (V179A, hFc)	200 μg	Recombinant-Protein	
TMPY-00892	Neuropilin-2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00892	Neuropilin-2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00892	Neuropilin-2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00892	Neuropilin-2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00893	OPCML Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00894	PAPP-A2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00896	PD-1 Protein, Human, Recombinant (His & hFc)	1 mg	Recombinant-Protein	
TMPY-00896	PD-1 Protein, Human, Recombinant (His & hFc)	50 μg	Recombinant-Protein	
TMPY-00897	PD-1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00897	PD-1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00897	PD-1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00898	PDGFC Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00899	GRO gama/CXCL3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00899	GRO gama/CXCL3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00900	PDGFRA Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00900	PDGFRA Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00902	PIGR Protein, Human, Recombinant (S365G, His)	1 mg	Recombinant-Protein	
TMPY-00902	PIGR Protein, Human, Recombinant (S365G, His)	100 μg	Recombinant-Protein	
TMPY-00903	PIGR Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00903	PIGR Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00904	Urokinase/uPA Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00904	Urokinase/uPA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00904	Urokinase/uPA Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00904	Urokinase/uPA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00905	Prostasin/PRSS8 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00906	PSGL-1/CD162 Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00907	RBP4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00907	RBP4 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00907	RBP4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00908	Renin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00908	Renin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00908	Renin Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00908	Renin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00909	S100A1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00910	S100A2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00911	S100A4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00912	S100A6 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00913	S100B Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00914	L-selectin Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00915	Serpin A1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00915	Serpin A1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00915	Serpin A1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00916	Antithrombin III Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00916	Antithrombin III Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00916	Antithrombin III Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00916	Antithrombin III Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00917	Serpin D1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00918	SFRP1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00920	SFRP2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00921	SFRP4 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00922	SLITRK1 Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00923	SLITRK1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00924	SMAC Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00925	SOST Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00925	SOST Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00925	SOST Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00925	SOST Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00926	HAI-2/SPINT2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00927	CD204/MSR1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00927	CD204/MSR1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00928	TFPI Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00930	TIE2 Protein, Human, Recombinant (His & hFc)	200 µg	Recombinant-Protein	
TMPY-00932	TIMP-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00932	TIMP-1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-00932	TIMP-1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00933	TIMP-2 Protein, Human, Recombinant (hFc)	20 µg	Recombinant-Protein	
TMPY-00933	TIMP-2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00934	TNFR2/CD120b/TNFR1B Protein, Human, Recombinant (His & hFc)	1 mg	Recombinant-Protein	
TMPY-00934	TNFR2/CD120b/TNFR1B Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-00936	TNF alpha Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPY-00936	TNF alpha Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-00936	TNF alpha Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-00936	TNF alpha Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00937	tPA Protein, Human, Recombinant (hFc)	20 µg	Recombinant-Protein	
TMPY-00938	tPA Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-00939	Thrombopoietin Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00939	Thrombopoietin Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00943	TREM-1 Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-00944	TrkC Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-00945	TrkC Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00946	TROP-2 Protein, Human, Recombinant (His & hFc)	1 mg	Recombinant-Protein	
TMPY-00946	TROP-2 Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-00947	VCAM-1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00947	VCAM-1 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-00948	VCAM-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00948	VCAM-1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00949	VEGFR3/FLT4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00949	VEGFR3/FLT4 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00949	VEGFR3/FLT4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00950	WISP1/CCN4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00950	WISP1/CCN4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00951	Influenza A H5N1 (A/Anhui/1/2005) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-00951	Influenza A H5N1 (A/Anhui/1/2005) Hemagglutinin/HA Protein (His)	200 µg	Recombinant-Protein	
TMPY-00951	Influenza A H5N1 (A/Anhui/1/2005) Hemagglutinin/HA Protein (His)	500 µg	Recombinant-Protein	
TMPY-00952	Influenza A H5N1 (A/Anhui/1/2005) Hemagglutinin/HA Protein (His & Fc)	100 µg	Recombinant-Protein	
TMPY-00953	Influenza A H5N1 (A/Anhui/1/2005) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-00954	Influenza A H1N1 (A/Brisbane/59/2007) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-00954	Influenza A H1N1 (A/Brisbane/59/2007) Hemagglutinin/HA Protein (His)	200 µg	Recombinant-Protein	
TMPY-00954	Influenza A H1N1 (A/Brisbane/59/2007) Hemagglutinin/HA Protein (His)	500 µg	Recombinant-Protein	
TMPY-00955	Influenza B (B/Florida/4/2006) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-00955	Influenza B (B/Florida/4/2006) Hemagglutinin/HA Protein (His)	200 µg	Recombinant-Protein	
TMPY-00955	Influenza B (B/Florida/4/2006) Hemagglutinin/HA Protein (His)	500 µg	Recombinant-Protein	
TMPY-00956	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA Protein ((Native, HA1+HA2, uncleaved),His)	100 µg	Recombinant-Protein	
TMPY-00956	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA Protein ((Native, HA1+HA2, uncleaved),His)	200 µg	Recombinant-Protein	
TMPY-00956	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA Protein ((Native, HA1+HA2, uncleaved),His)	500 µg	Recombinant-Protein	
TMPY-00957	Influenza A H3N2 (A/Brisbane/10/2007) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-00957	Influenza A H3N2 (A/Brisbane/10/2007) Hemagglutinin/HA Protein (His)	200 µg	Recombinant-Protein	
TMPY-00957	Influenza A H3N2 (A/Brisbane/10/2007) Hemagglutinin/HA Protein (His)	500 µg	Recombinant-Protein	
TMPY-00958	Influenza A H1N1 (A/California/04/2009) Neuraminidase/NA (Fc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00959	4-1BB Ligand/TNFSF9 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00959	4-1BB Ligand/TNFSF9 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00960	ACP5 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00961	ADAM15 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-00961	ADAM15 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00962	BMPR1A/ALK-3 Protein, Mouse, Recombinant (His & hFc)	200 μg	Recombinant-Protein	
TMPY-00963	ASAH2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00964	ASAM Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00965	ICOS ligand Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00966	BCMA/TNFRSF17 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00966	BCMA/TNFRSF17 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-00967	Carbonic Anhydrase 14 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00968	CD157 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00968	CD157 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00970	CD31/PECAM-1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00970	CD31/PECAM-1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00970	CD31/PECAM-1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00971	CEACAM6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00971	CEACAM6 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00971	CEACAM6 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00972	FGFR2 Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00972	FGFR2 Protein, Human, Recombinant (His & hFc)	200 μg	Recombinant-Protein	
TMPY-00972	FGFR2 Protein, Human, Recombinant (His & hFc)	500 μg	Recombinant-Protein	
TMPY-00973	FGFR3 Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00974	FGFR4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00974	FGFR4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00975	FSTL3 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-00976	Galectin-1 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPY-00976	Galectin-1 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-00976	Galectin-1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-00976	Galectin-1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-00976	Galectin-1 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-00976	Galectin-1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-00977	GHR/Growth Hormone R Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-00978	Progranulin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00978	Progranulin Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00978	Progranulin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00979	HRG/HPRG Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00979	HRG/HPRG Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-00979	HRG/HPRG Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-00980	Hemopexin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-00981	ICAM-1/CD54 Protein, Human, Recombinant (aa 1-480,DDDDK)	100 μg	Recombinant-Protein	
TMPY-00981	ICAM-1/CD54 Protein, Human, Recombinant (aa 1-480,DDDDK)	200 μg	Recombinant-Protein	
TMPY-00981	ICAM-1/CD54 Protein, Human, Recombinant (aa 1-480,DDDDK)	500 μg	Recombinant-Protein	
TMPY-00982	IL-13 Protein, Cynomolgus, Recombinant	20 μg	Recombinant-Protein	
TMPY-00982	IL-13 Protein, Cynomolgus, Recombinant	100 μg	Recombinant-Protein	
TMPY-00982	IL-13 Protein, Cynomolgus, Recombinant	200 μg	Recombinant-Protein	
TMPY-00982	IL-13 Protein, Cynomolgus, Recombinant	500 μg	Recombinant-Protein	
TMPY-00984	IL-18R alpha Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-00985	IL-1RAPL1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-00985	IL-1RAPL1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-00986	IL-34 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00986	IL-34 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00986	IL-34 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00986	IL-34 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00987	LAIR2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-00987	LAIR2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00988	Lipocalin-2/LCN2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00988	Lipocalin-2/LCN2 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00988	Lipocalin-2/LCN2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00989	LDLR Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00989	LDLR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00989	LDLR Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00989	LDLR Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00991	LIFR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00991	LIFR Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00991	LIFR Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-00992	ERAP2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00994	MOG Protein, Human, Recombinant (aa 30-149, His)	50 µg	Recombinant-Protein	
TMPY-00994	MOG Protein, Human, Recombinant (aa 30-149, His)	500 µg	Recombinant-Protein	
TMPY-00995	PCSK9 Protein, Rhesus, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-00996	PD-1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-00996	PD-1 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-00997	S100A1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00998	S100A2 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-00999	UNC5A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01000	BVES Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-01001	SDF-2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01002	SIGIRR Protein, Mouse, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01003	TCN2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01003	TCN2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01003	TCN2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01003	TCN2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01004	TFPI2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01007	VEGFC Protein, Human, Recombinant (His)	5 µg	Recombinant-Protein	
TMPY-01007	VEGFC Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPY-01007	VEGFC Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01007	VEGFC Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01007	VEGFC Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01008	VEGFD Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPY-01008	VEGFD Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01008	VEGFD Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01008	VEGFD Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01008	VEGFD Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01008	VEGFD Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01009	TGFBI Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01009	TGFBI Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01009	TGFBI Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01010	NGF Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-01011	FGFR1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01011	FGFR1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01011	FGFR1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01012	P4HB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01012	P4HB Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01012	P4HB Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01013	LAMP3/CD208 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01014	LDLR Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01014	LDLR Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01015	KIRREL Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01016	SLAM/CD150 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01016	SLAM/CD150 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01017	uPAR/PLAUR Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01018	IL-13RA2 Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01019	FGFR4 Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01020	Periostin/OSF-2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01020	Periostin/OSF-2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01020	Periostin/OSF-2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01021	AXL Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01022	ACVR2B Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01023	CD38 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01023	CD38 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01023	CD38 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01023	CD38 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01024	LIMPII/SR-B2 Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01026	Alpha 2 Antiplasmin/SerpinF2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01027	Mast Cell Protease-1/MCPT-1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01028	Ficolin 1/FCN1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01028	Ficolin 1/FCN1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01028	Ficolin 1/FCN1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01029	RELT/TNFRSF19L Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01030	TFPI Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01030	TFPI Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01030	TFPI Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01030	TFPI Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01031	CD166/ALCAM Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01032	CD299 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01032	CD299 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-01032	CD299 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-01033	IL-32 Protein, Human, Recombinant (isoform alpha, His)	1 mg	Recombinant-Protein	
TMPY-01033	IL-32 Protein, Human, Recombinant (isoform alpha, His)	100 μg	Recombinant-Protein	
TMPY-01034	CD146/MCAM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01034	CD146/MCAM Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01035	JAM-A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01036	IL-1RAPL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01036	IL-1RAPL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01037	CSF1R Protein (Met1-Glu512), Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01037	CSF1R Protein (Met1-Glu512), Human, Recombinant (His)	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01038	Cadherin 8/CDH8 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01039	NBL1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01041	VEGF165 Protein, Human/Cynomolgus, Recombinant	20 µg	Recombinant-Protein	
TMPY-01041	VEGF165 Protein, Human/Cynomolgus, Recombinant	100 µg	Recombinant-Protein	
TMPY-01041	VEGF165 Protein, Human/Cynomolgus, Recombinant	500 µg	Recombinant-Protein	
TMPY-01042	Ephrin A5/EFNA5 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01043	EGFR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01043	EGFR Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01044	VEGFR2/KDR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01044	VEGFR2/KDR Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01045	IL-12B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01045	IL-12B Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01045	IL-12B Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01047	IL-1R1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01047	IL-1R1 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-01047	IL-1R1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-01048	IL-1R1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01048	IL-1R1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01049	IL-1 beta/IL-1F2 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-01049	IL-1 beta/IL-1F2 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01049	IL-1 beta/IL-1F2 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-01049	IL-1 beta/IL-1F2 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-01050	Cadherin 6/CDH6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01050	Cadherin 6/CDH6 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01050	Cadherin 6/CDH6 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01051	ACVR2B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01051	ACVR2B Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01052	R-Cadherin/CDH4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01053	Prolactin Receptor Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01053	Prolactin Receptor Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01053	Prolactin Receptor Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01054	IL-20RA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01054	IL-20RA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01055	IL-4R Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01055	IL-4R Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01055	IL-4R Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01056	Nogo Receptor/RTN4R Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01057	SPG21 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-01058	Aminoacylase 1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01059	BMPR2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01059	BMPR2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01060	DOPA Decarboxylase/DDC Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01061	FGF-10 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-01061	FGF-10 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01062	EGF Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01063	B7-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01063	B7-1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01064	TIE2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01064	TIE2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01065	GM-CSFR alpha Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01065	GM-CSFR alpha Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01066	MICB Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01066	MICB Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01066	MICB Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01067	EphB2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01068	CD70 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01068	CD70 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-01068	CD70 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-01069	VEGFR3/FLT4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01069	VEGFR3/FLT4 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01070	ENPP7 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01071	CD200 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01071	CD200 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01072	CCL5 Protein, Human, Recombinant (His & mucin)	50 µg	Recombinant-Protein	
TMPY-01073	GDF-15 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-01073	GDF-15 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01073	GDF-15 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-01073	GDF-15 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-01074	IL-13RA1 Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01075	Von Willebrand Factor/vWF Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01075	Von Willebrand Factor/vWF Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01075	Von Willebrand Factor/vWF Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01076	gp130/IL6ST Protein, Human, Recombinant (His & hFc)	20 µg	Recombinant-Protein	
TMPY-01076	gp130/IL6ST Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01076	gp130/IL6ST Protein, Human, Recombinant (His & hFc)	200 µg	Recombinant-Protein	
TMPY-01076	gp130/IL6ST Protein, Human, Recombinant (His & hFc)	500 µg	Recombinant-Protein	
TMPY-01078	Human respiratory syncytial virus (RSV) (A2) Fusion glycoprotein/RSV-F Protein (His)	100 µg	Recombinant-Protein	
TMPY-01078	Human respiratory syncytial virus (RSV) (A2) Fusion glycoprotein/RSV-F Protein (His)	200 µg	Recombinant-Protein	
TMPY-01078	Human respiratory syncytial virus (RSV) (A2) Fusion glycoprotein/RSV-F Protein (His)	500 µg	Recombinant-Protein	
TMPY-01079	Influenza A H1N1 (A/Brevig Mission/1/1918) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-01081	SR-BI/SCARB1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01081	SR-BI/SCARB1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01081	SR-BI/SCARB1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01081	SR-BI/SCARB1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01082	Human respiratory syncytial virus (RSV) (A, rsb1734) glycoprotein G/RSV-G Protein (95% Homology) (His)	100 µg	Recombinant-Protein	
TMPY-01082	Human respiratory syncytial virus (RSV) (A, rsb1734) glycoprotein G/RSV-G Protein (95% Homology) (His)	200 µg	Recombinant-Protein	
TMPY-01082	Human respiratory syncytial virus (RSV) (A, rsb1734) glycoprotein G/RSV-G Protein (95% Homology) (His)	500 µg	Recombinant-Protein	
TMPY-01083	TrkA Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01084	TrkA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01084	TrkA Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01084	TrkA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01085	VLDLR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01085	VLDLR Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01085	VLDLR Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01087	FCGR4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01087	FCGR4 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01087	FCGR4 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01088	GFR Alpha-1/GFRA1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01088	GFR Alpha-1/GFRA1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01089	FGF-1 Protein, Mouse, Rat, Recombinant	1 mg	Recombinant-Protein	
TMPY-01089	FGF-1 Protein, Mouse, Rat, Recombinant	10 μg	Recombinant-Protein	
TMPY-01089	FGF-1 Protein, Mouse, Rat, Recombinant	100 μg	Recombinant-Protein	
TMPY-01090	REG3A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01091	VSIG4 Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01092	CD200R Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01093	CD10 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01094	S100A6 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-01095	Podoplanin Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01096	ALK-2/ACVR1 Protein, Mouse, Recombinant (His & hFc)	200 μg	Recombinant-Protein	
TMPY-01097	SR-BI/SCARB1 Protein, Mouse, Recombinant (His & hFc)	50 μg	Recombinant-Protein	
TMPY-01098	SR-BI/SCARB1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01099	GPT Protein, Rat, Recombinant (His)	10 μg	Recombinant-Protein	
TMPY-01100	GPT2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01101	Coagulation factor X/F10 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01101	Coagulation factor X/F10 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01101	Coagulation factor X/F10 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01101	Coagulation factor X/F10 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01103	CD25/IL2R alpha Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01103	CD25/IL2R alpha Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01103	CD25/IL2R alpha Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01104	Coagulation factor XI/F11 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01104	Coagulation factor XI/F11 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01104	Coagulation factor XI/F11 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01104	Coagulation factor XI/F11 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01105	Kallikrein 11/KLK11 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01106	FSTL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01106	FSTL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01107	TIMP-1 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-01107	TIMP-1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-01108	IL-10R beta/IL-10RB Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01109	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA Protein ((IQS→RQRRRRK, HA1+HA2, partially cleaved,His)	100 μg	Recombinant-Protein	
TMPY-01110	Surfactant protein D/SFTPD Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01111	IL-18BP Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01111	IL-18BP Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01112	PEDF Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01113	SGMS2 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-01114	NPC2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01115	DEFB119 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-01116	SMR3B Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-01117	MRAP Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01118	SLC27A4/FATP4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01119	MZB1/PERP1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01120	VPAC2 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-01121	DKK3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01121	DKK3 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01121	DKK3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01122	CGB5 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01123	BTN3A1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01123	BTN3A1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01124	Influenza A H5N1 (A/bar-headed goose/Qinghai/14/2008) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-01125	MDMX Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01126	CD39 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01126	CD39 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01126	CD39 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01126	CD39 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01127	Influenza A H5N1 (A/Indonesia/5/2005) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-01128	Influenza A H5N1 (A/turkey/Turkey/1/2005) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-01129	Influenza A H5N1 (A/Vietnam/1194/2004) Hemagglutinin/HA Protein (RERRRKKR to TETR, HA1+HA2, uncleaved, His)	100 µg	Recombinant-Protein	
TMPY-01129	Influenza A H5N1 (A/Vietnam/1194/2004) Hemagglutinin/HA Protein (RERRRKKR to TETR, HA1+HA2, uncleaved, His)	200 µg	Recombinant-Protein	
TMPY-01129	Influenza A H5N1 (A/Vietnam/1194/2004) Hemagglutinin/HA Protein (RERRRKKR to TETR, HA1+HA2, uncleaved, His)	500 µg	Recombinant-Protein	
TMPY-01130	Influenza A H5N1 (A/Vietnam/1194/2004) Hemagglutinin/HA Protein (Native, HA1+HA2, cleaved, His)	100 µg	Recombinant-Protein	
TMPY-01131	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA1 Protein(His)	100 µg	Recombinant-Protein	
TMPY-01131	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA1 Protein(His)	200 µg	Recombinant-Protein	
TMPY-01131	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA1 Protein(His)	500 µg	Recombinant-Protein	
TMPY-01132	COL6A3 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01132	COL6A3 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-01132	COL6A3 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-01133	Latent TGF beta 1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01133	Latent TGF beta 1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01134	Influenza A H1N1 (A/Brisbane/59/2007) Hemagglutinin Protein (His)	100 µg	Recombinant-Protein	
TMPY-01134	Influenza A H1N1 (A/Brisbane/59/2007) Hemagglutinin Protein (His)	200 µg	Recombinant-Protein	
TMPY-01134	Influenza A H1N1 (A/Brisbane/59/2007) Hemagglutinin Protein (His)	500 µg	Recombinant-Protein	
TMPY-01135	Influenza A H2N2 (A/Japan/305/1957) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-01136	BMP-2 Protein, Human, Mouse, Rat, Rhesus, Canine, Recombinant	1 mg	Recombinant-Protein	
TMPY-01136	BMP-2 Protein, Human, Mouse, Rat, Rhesus, Canine, Recombinant	20 µg	Recombinant-Protein	
TMPY-01136	BMP-2 Protein, Human, Mouse, Rat, Rhesus, Canine, Recombinant	100 µg	Recombinant-Protein	
TMPY-01137	HER2/ERBB2 Protein, Human, Recombinant (aa 1-652, His)	100 µg	Recombinant-Protein	
TMPY-01137	HER2/ERBB2 Protein, Human, Recombinant (aa 1-652, His)	200 µg	Recombinant-Protein	
TMPY-01137	HER2/ERBB2 Protein, Human, Recombinant (aa 1-652, His)	500 µg	Recombinant-Protein	
TMPY-01139	PDGFRA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01139	PDGFRA Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01139	PDGFRA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01140	ACOT13/THEM2 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01140	ACOT13/THEM2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01141	Carboxypeptidase E Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01142	ICAM-1/CD54 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01142	ICAM-1/CD54 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01142	ICAM-1/CD54 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01142	ICAM-1/CD54 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01143	N Cadherin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01143	N Cadherin Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01143	N Cadherin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01144	VCAM-1 Protein, Mouse, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01145	NKp30/NCR3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01145	NKp30/NCR3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01145	NKp30/NCR3 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01145	NKp30/NCR3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01146	Insulin Receptor Protein, Human, Recombinant (long isoform, His)	100 µg	Recombinant-Protein	
TMPY-01146	Insulin Receptor Protein, Human, Recombinant (long isoform, His)	200 µg	Recombinant-Protein	
TMPY-01146	Insulin Receptor Protein, Human, Recombinant (long isoform, His)	500 µg	Recombinant-Protein	
TMPY-01147	R-Spondin 1/RSPO1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01147	R-Spondin 1/RSPO1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01147	R-Spondin 1/RSPO1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01148	TREM-2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01148	TREM-2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01148	TREM-2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01149	Insulin Receptor Protein, Human, Recombinant (short isoform, His)	1 mg	Recombinant-Protein	
TMPY-01149	Insulin Receptor Protein, Human, Recombinant (short isoform, His)	100 µg	Recombinant-Protein	
TMPY-01150	Nectin-2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01150	Nectin-2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01151	IFNGR1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01152	DNAM-1/CD226 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01152	DNAM-1/CD226 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01152	DNAM-1/CD226 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01153	CD166/ALCAM Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01154	Nectin-3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01154	Nectin-3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01155	PD-L1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01156	ULBP-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01156	ULBP-1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01158	CD38 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01158	CD38 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01160	CD200 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01160	CD200 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01161	TIM-1/KIM-1/HAVCR1 Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01163	Nogo Receptor/RTN4R Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01164	JAML Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01165	FZD1/Frizzled 1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01166	TNFR2/CD120b/TNFR1B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01166	TNFR2/CD120b/TNFR1B Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01166	TNFR2/CD120b/TNFR1B Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01167	E-Selectin/CD62E Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01167	E-Selectin/CD62E Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01168	ALK-1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01168	ALK-1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01168	ALK-1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01170	IL-13RA1 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01170	IL-13RA1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01171	Ephrin B1/EFNB1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01172	CDH12 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01173	TIM-1/KIM-1/HAVCR1 Protein, Human, Recombinant (aa 1-135, His)	1 mg	Recombinant-Protein	
TMPY-01173	TIM-1/KIM-1/HAVCR1 Protein, Human, Recombinant (aa 1-135, His)	100 µg	Recombinant-Protein	
TMPY-01174	DKK1 Protein, Rhesus, Recombinant (N256Q, His)	20 µg	Recombinant-Protein	
TMPY-01174	DKK1 Protein, Rhesus, Recombinant (N256Q, His)	100 µg	Recombinant-Protein	
TMPY-01174	DKK1 Protein, Rhesus, Recombinant (N256Q, His)	200 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01174	DKK1 Protein, Rhesus, Recombinant (N256Q, His)	500 µg	Recombinant-Protein	
TMPY-01176	cIAP1 Protein, Human, Recombinant (Avi)	100 µg	Recombinant-Protein	
TMPY-01177	DNAM-1/CD226 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01177	DNAM-1/CD226 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01178	CD157 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01178	CD157 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01180	CD86 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01180	CD86 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01180	CD86 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01181	CD40 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01182	SPARC Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01182	SPARC Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01183	C1 inhibitor Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01183	C1 inhibitor Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01184	L-selectin Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01185	DR5/TRAIL R2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01186	Argonaute-2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01186	Argonaute-2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01186	Argonaute-2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01187	RAC1 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPY-01188	PARP Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01188	PARP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01188	PARP Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01188	PARP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01190	INHBB Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01191	CD3 epsilon/CD3e Protein, Human, Recombinant (HEK293, His)	50 µg	Recombinant-Protein	
TMPY-01191	CD3 epsilon/CD3e Protein, Human, Recombinant (HEK293, His)	100 µg	Recombinant-Protein	
TMPY-01191	CD3 epsilon/CD3e Protein, Human, Recombinant (HEK293, His)	200 µg	Recombinant-Protein	
TMPY-01191	CD3 epsilon/CD3e Protein, Human, Recombinant (HEK293, His)	500 µg	Recombinant-Protein	
TMPY-01193	Influenza A H1N1 (A/Brevig Mission/1/1918) Hemagglutinin Protein (His)	100 µg	Recombinant-Protein	
TMPY-01193	Influenza A H1N1 (A/Brevig Mission/1/1918) Hemagglutinin Protein (His)	200 µg	Recombinant-Protein	
TMPY-01193	Influenza A H1N1 (A/Brevig Mission/1/1918) Hemagglutinin Protein (His)	500 µg	Recombinant-Protein	
TMPY-01194	OSTM1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01195	CD7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01195	CD7 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01195	CD7 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01196	CD3D Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01196	CD3D Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01196	CD3D Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01196	CD3D Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01197	Influenza B (B/Florida/4/2006) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-01198	Influenza A H3N2 (A/Brisbane/10/2007) Hemagglutinin Protein (His)	100 µg	Recombinant-Protein	
TMPY-01199	CD74 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01199	CD74 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01199	CD74 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01200	IL-18R beta/IL-18RAP Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01200	IL-18R beta/IL-18RAP Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01201	Human cytomegalovirus (HCMV) Glycoprotein B/gB Protein (His)	100 µg	Recombinant-Protein	
TMPY-01201	Human cytomegalovirus (HCMV) Glycoprotein B/gB Protein (His)	200 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01201	Human cytomegalovirus (HCMV) Glycoprotein B/gB Protein (His)	500 μg	Recombinant-Protein	
TMPY-01202	Dectin-2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01203	RP2 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-01204	SMYD2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01205	CD64 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01205	CD64 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01205	CD64 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01206	CD86 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01206	CD86 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01207	PDGFRB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01207	PDGFRB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01208	FGFR3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01209	IL-7R alpha/CD127 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01209	IL-7R alpha/CD127 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01209	IL-7R alpha/CD127 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01210	Ephrin A1/EFNA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01211	BCMA/TNFRSF17 Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01212	ADAM12 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-01212	ADAM12 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01213	SLAMF7 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01213	SLAMF7 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01214	IL-6R Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01214	IL-6R Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01215	NAALADL1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01216	XIAP Protein, Human, Recombinant (Avi)	100 μg	Recombinant-Protein	
TMPY-01217	ANGPTL5 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-01218	CD42c Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01218	CD42c Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01219	IL-18R alpha Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01219	IL-18R alpha Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01219	IL-18R alpha Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01220	IL-22BP Protein, Human, Recombinant (Isoform 2, His)	1 mg	Recombinant-Protein	
TMPY-01220	IL-22BP Protein, Human, Recombinant (Isoform 2, His)	50 μg	Recombinant-Protein	
TMPY-01221	Nogo Receptor/RTN4R Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01223	TrkC Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01224	EPOR Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01225	CD14 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01225	CD14 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01226	CD4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01226	CD4 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01226	CD4 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01227	CLEC14A Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01228	FGFR2 Protein, Human, Recombinant (aa 1-377, His)	1 mg	Recombinant-Protein	
TMPY-01228	FGFR2 Protein, Human, Recombinant (aa 1-377, His)	100 μg	Recombinant-Protein	
TMPY-01229	SETD7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01231	Renin Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01232	Angiotensinogen Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01233	LRPAP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01234	CD69 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01234	CD69 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01235	CD5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01235	CD5 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01235	CD5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01236	IL-10R beta/IL-10RB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01236	IL-10R beta/IL-10RB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01237	VE-Cadherin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01239	BAFF/TNFSF13B Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01239	BAFF/TNFSF13B Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01240	TBG Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01241	Neuroserpin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01241	Neuroserpin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01242	Influenza A H7N7 (A/Netherlands/219/2003) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01242	Influenza A H7N7 (A/Netherlands/219/2003) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-01242	Influenza A H7N7 (A/Netherlands/219/2003) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-01243	Influenza A H7N7 (A/chicken/Netherlands/1/03) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01244	TIM-1/KIM-1/HAVCR1 Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01245	PCSK9 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01245	PCSK9 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-01245	PCSK9 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01246	MARCO Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01247	FLT3 Protein, Human, Recombinant (T227M, His)	100 μg	Recombinant-Protein	
TMPY-01247	FLT3 Protein, Human, Recombinant (T227M, His)	200 μg	Recombinant-Protein	
TMPY-01247	FLT3 Protein, Human, Recombinant (T227M, His)	500 μg	Recombinant-Protein	
TMPY-01248	MMP-9 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-01248	MMP-9 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-01248	MMP-9 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-01248	MMP-9 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-01249	Cathepsin V Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01250	IL-11R alpha/IL-11RA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01250	IL-11R alpha/IL-11RA Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01250	IL-11R alpha/IL-11RA Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01251	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01251	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01252	CADM3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01252	CADM3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01253	LAMP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01253	LAMP1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01253	LAMP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01254	Serpin D1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01255	CD2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01255	CD2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01255	CD2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01256	TBG Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01257	uPAR/PLAUR Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01257	uPAR/PLAUR Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01257	uPAR/PLAUR Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01257	uPAR/PLAUR Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01258	IL-13RA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01259	Influenza A H7N7 (A/chicken/Netherlands/1/03) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-01260	Influenza A H7N7 (A/Netherlands/219/2003) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-01261	CD200R Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01262	TROP-2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01263	14-3-3 sigma Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-01264	15-PGDH Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01265	RIZ1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-01266	14-3-3 beta Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-01267	14-3-3 epsilon Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-01268	SMYD3 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPY-01269	CXCL16 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01269	CXCL16 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01270	PRMT3 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-01272	RIZ1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01273	14-3-3 beta Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01274	14-3-3 epsilon Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01275	14-3-3 sigma Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01276	Peroxiredoxin 1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01277	Influenza A H5N1 (A/Anhui/1/2005) Hemagglutinin/HA1 Protein	100 µg	Recombinant-Protein	
TMPY-01278	Apolipoprotein H/APOH Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01278	Apolipoprotein H/APOH Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01278	Apolipoprotein H/APOH Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01279	Transferrin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01279	Transferrin Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01279	Transferrin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01280	FOLR2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01280	FOLR2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01280	FOLR2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01281	ACVR2B Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01281	ACVR2B Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01281	ACVR2B Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01282	CD36 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01282	CD36 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01282	CD36 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01283	Glypican 3/GPC3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01283	Glypican 3/GPC3 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01283	Glypican 3/GPC3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01284	METTL11A Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPY-01285	METTL11A Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-01286	Ephrin B1/EFNB1 Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01287	Ephrin B2/EFNB2 Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01288	Osteopontin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01288	Osteopontin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01289	DDR1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01289	DDR1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01289	DDR1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01290	CHIT1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01290	CHIT1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01291	B4GALT1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01291	B4GALT1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01291	B4GALT1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01292	CD55/DAF Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01292	CD55/DAF Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01293	ALK-4/ACVR1B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01293	ALK-4/ACVR1B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01294	TNF alpha Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-01294	TNF alpha Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-01294	TNF alpha Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-01296	HGFR/c-Met Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01296	HGFR/c-Met Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01296	HGFR/c-Met Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01297	Nicastrin Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01298	CADM1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01298	CADM1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01298	CADM1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01299	GMF gamma/GMFG Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01300	EpCAM/TROP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01300	EpCAM/TROP1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01301	Influenza A H9N2 (A/Hong Kong/1073/99) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-01301	Influenza A H9N2 (A/Hong Kong/1073/99) Hemagglutinin/HA Protein (His)	200 µg	Recombinant-Protein	
TMPY-01301	Influenza A H9N2 (A/Hong Kong/1073/99) Hemagglutinin/HA Protein (His)	500 µg	Recombinant-Protein	
TMPY-01302	CD200R Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01302	CD200R Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01302	CD200R Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01303	Serpin A3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01303	Serpin A3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01304	YKL-40/CHI3L1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01304	YKL-40/CHI3L1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01304	YKL-40/CHI3L1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01305	OSMR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01305	OSMR Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01305	OSMR Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01306	DNMT2 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-01307	NOV/CCN3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01307	NOV/CCN3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01308	AGO1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01309	VSIG4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01309	VSIG4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01310	CD7 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01310	CD7 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01311	Podoplanin Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01312	ESAM Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01313	Carboxypeptidase M Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01314	CD8 alpha Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01314	CD8 alpha Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01315	EMMPRIN/CD147 Protein, Mouse, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01316	EMMPRIN/CD147 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01316	EMMPRIN/CD147 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01317	TIM-1/KIM-1/HAVCR1 Protein, Rat, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01318	Meprin alpha/MEP1A Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01320	ICAM-1/CD54 Protein, Mouse, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01321	DLL4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01321	DLL4 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01321	DLL4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01323	Betacellulin Protein, Mouse, Recombinant (His & hFc)	1 mg	Recombinant-Protein	
TMPY-01323	Betacellulin Protein, Mouse, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01324	IL-22BP Protein, Human, Recombinant (Isoform 2, His & hFc)	50 µg	Recombinant-Protein	
TMPY-01325	Tissue Factor Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01326	EphA6 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01327	Carbonic Anhydrase 4 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01328	PEDF Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01328	PEDF Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01329	Serpin A3c Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01330	S100A9 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-01330	S100A9 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01331	S100A11 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-01332	HIST1H3A Protein, Human, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-01333	HDAC8 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-01334	CD5 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01335	REG1A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01336	REG3A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01337	DLL4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01337	DLL4 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01337	DLL4 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01339	S100A6 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01341	DR6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01341	DR6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01342	CD73 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01342	CD73 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01342	CD73 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01342	CD73 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01343	FUT10 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01344	MAP1D Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01345	ACBD6 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01345	ACBD6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01346	Psoriasin/S100A7 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-01348	CD200R4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01349	ICAM-1/CD54 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01349	ICAM-1/CD54 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01349	ICAM-1/CD54 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01349	ICAM-1/CD54 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01350	TIM-1/KIM-1/HAVCR1 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01351	Carbonic Anhydrase 10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01351	Carbonic Anhydrase 10 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01353	CD200R Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01353	CD200R Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01354	CNTFR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01354	CNTFR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01355	Transglutaminase 2/TGM2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01355	Transglutaminase 2/TGM2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01355	Transglutaminase 2/TGM2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01356	S100A8 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01356	S100A8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01356	S100A8 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01356	S100A8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01357	S100A9 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01357	S100A9 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01357	S100A9 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01358	ALK-5 Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01359	ST2/IL-1 RL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01359	ST2/IL-1 RL1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01360	FGFRL1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01362	Carboxypeptidase A Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01363	Serpin A11 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01364	AXL Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01365	CD97 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01366	IL-1R2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01366	IL-1R2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01366	IL-1R2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01367	IL-7R alpha/CD127 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01367	IL-7R alpha/CD127 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01368	Cystatin F/CST7 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-01369	AGRP Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01369	AGRP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01369	AGRP Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01369	AGRP Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01370	Cystatin C Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01371	IL-17RA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01371	IL-17RA Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01371	IL-17RA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01372	CD48 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01372	CD48 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01373	HIV-1 (group M, subtype CRF07_BC) gp120 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01373	HIV-1 (group M, subtype CRF07_BC) gp120 Protein (His)	200 μg	Recombinant-Protein	
TMPY-01373	HIV-1 (group M, subtype CRF07_BC) gp120 Protein (His)	500 μg	Recombinant-Protein	
TMPY-01374	BMPR1A/ALK-3 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01375	TIM-4/TIMD4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01375	TIM-4/TIMD4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01376	IL-18R alpha Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01376	IL-18R alpha Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01376	IL-18R alpha Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01377	MMP-8 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-01377	MMP-8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01378	CD27/TNFRSF7 Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01379	DLL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01379	DLL1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01379	DLL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01380	Cyclophilin B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01381	DcR2/TRAIL R4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01381	DcR2/TRAIL R4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01382	Influenza A H1N1 (A/Puerto Rico/8/34/Mount Sinai) Nucleoprotein/NP Protein (I116M, His)	100 μg	Recombinant-Protein	
TMPY-01382	Influenza A H1N1 (A/Puerto Rico/8/34/Mount Sinai) Nucleoprotein/NP Protein (I116M, His)	200 μg	Recombinant-Protein	
TMPY-01382	Influenza A H1N1 (A/Puerto Rico/8/34/Mount Sinai) Nucleoprotein/NP Protein (I116M, His)	500 μg	Recombinant-Protein	
TMPY-01383	PRMT6 Protein, Human, Recombinant (His & Flag)	50 μg	Recombinant-Protein	
TMPY-01384	Endoglin/CD105 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01384	Endoglin/CD105 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01384	Endoglin/CD105 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01384	Endoglin/CD105 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01385	Influenza A H1N1 (A/New York/18/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01386	CD155/PVR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01386	CD155/PVR Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01387	Dectin-1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01388	TROY Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01389	HER3/ERBB3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01389	HER3/ERBB3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01389	HER3/ERBB3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01389	HER3/ERBB3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01390	PSMA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01390	PSMA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01391	GFR Alpha-3/GFRA3 Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01392	Ephrin A3/EFNA3 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01393	Influenza A H5N1 (A/Anhui/1/2005) Neuraminidase/NA Protein	60 U	Recombinant-Protein	
TMPY-01393	Influenza A H5N1 (A/Anhui/1/2005) Neuraminidase/NA Protein	800 U	Recombinant-Protein	
TMPY-01394	REG1B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01395	CTHRC1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01395	CTHRC1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01395	CTHRC1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01396	TLR3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01396	TLR3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01397	CD1D Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01398	Alpha 2 Antiplasmin/SerpinF2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01399	ICOS Protein, Human, Recombinant (His & hFc)	1 mg	Recombinant-Protein	
TMPY-01399	ICOS Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01400	CD4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01401	Cyclin A1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01402	NGF Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-01402	NGF Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-01402	NGF Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-01403	VNN1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01404	CD200R4 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01405	ULBP-1 Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01406	REG3G Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01407	Ephrin A3/EFNA3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01408	HIV-1 (group M, subtype CRF07_BC) gp140 Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-01409	IL-12A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01409	IL-12A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01410	IL-3R alpha/CD123 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01410	IL-3R alpha/CD123 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01410	IL-3R alpha/CD123 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01412	Glypican 5 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01413	Cripto Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01413	Cripto Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01413	Cripto Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01413	Cripto Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01414	ACP5 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01415	FGF-18 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01415	FGF-18 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01416	OLFM4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01417	Kallikrein 7/KLK7 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01418	ICAM-2/CD102 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01418	ICAM-2/CD102 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01419	GFR Alpha-1/GFRA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01419	GFR Alpha-1/GFRA1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01420	GFR Alpha-2/GFRA2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01420	GFR Alpha-2/GFRA2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01421	DR6 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01421	DR6 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01422	Carboxypeptidase B1 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01423	OX40/TNFRSF4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01423	OX40/TNFRSF4 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01423	OX40/TNFRSF4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01424	EphB6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01425	HVEM Protein, Mouse, Recombinant (His & hFc)	1 mg	Recombinant-Protein	
TMPY-01425	HVEM Protein, Mouse, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01426	Fas/CD95 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01426	Fas/CD95 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01427	AACS Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01429	RELT/TNFRSF19L Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01429	RELT/TNFRSF19L Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01430	CD50 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01430	CD50 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01431	L1CAM Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01431	L1CAM Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01431	L1CAM Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01432	CD27/TNFRSF7 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01432	CD27/TNFRSF7 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01433	Noggin/NOG Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01433	Noggin/NOG Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01434	LIMPII/SR-B2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01435	Progranulin Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01436	PFDN5 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01437	DR5/TRAIL R2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01437	DR5/TRAIL R2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01438	FLRT3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01440	GFR Alpha-2/GFRA2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01441	Influenza A H1N1 (A/California/04/2009) Neuraminidase/NA	100 U	Recombinant-Protein	
TMPY-01441	Influenza A H1N1 (A/California/04/2009) Neuraminidase/NA	200 U	Recombinant-Protein	
TMPY-01442	DMBT1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01442	DMBT1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01442	DMBT1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01443	Ephrin B2/EFNB2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01444	Ephrin B2/EFNB2 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01445	CD36 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01445	CD36 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01445	CD36 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01446	IL-18R beta/IL-18RAP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01446	IL-18R beta/IL-18RAP Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01446	IL-18R beta/IL-18RAP Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01447	ACVR2A Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01447	ACVR2A Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01447	ACVR2A Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01448	GHR/Growth Hormone R Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01449	CD36 Protein, Mouse, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01450	Cathepsin A Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01451	MESDC2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01452	DR5/TRAIL R2 Protein, Mouse, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01453	Ephrin B2/EFNB2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01454	SPINK4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01455	TIM-1/KIM-1/HAVCR1 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01456	BAMBI Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01457	GLIPR1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01458	GFR Alpha-3/GFRA3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01458	GFR Alpha-3/GFRA3 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01458	GFR Alpha-3/GFRA3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01459	TNFR1/CD120a/TNFRSF1A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01459	TNFR1/CD120a/TNFRSF1A Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01459	TNFR1/CD120a/TNFRSF1A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01460	ABHD4 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01460	ABHD4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01461	EMAP-II/AIMP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01461	EMAP-II/AIMP1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01461	EMAP-II/AIMP1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01462	IL-11R alpha/IL-11RA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01462	IL-11R alpha/IL-11RA Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01462	IL-11R alpha/IL-11RA Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01463	USP7 Protein, Human, Recombinant (aa 208-560, His & GST)	100 µg	Recombinant-Protein	
TMPY-01464	USP7 Protein, Human, Recombinant (aa 208-560)	100 µg	Recombinant-Protein	
TMPY-01465	USP7 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-01466	S100A12 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01467	Neuraminidase Protein, M.viridifaciens, Recombinant (His)	10 µg	Recombinant-Protein	
TMPY-01467	Neuraminidase Protein, M.viridifaciens, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01468	Neuraminidase Protein, C.perfringens, Recombinant (His)	10 µg	Recombinant-Protein	
TMPY-01468	Neuraminidase Protein, C.perfringens, Recombinant (His)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01469	Frizzled 5 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01469	Frizzled 5 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01469	Frizzled 5 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01470	Jagged 1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01470	Jagged 1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01471	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-01471	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-01472	Osteomodulin Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01473	Thy1/CD90 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01473	Thy1/CD90 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01474	PAI-1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01474	PAI-1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01474	PAI-1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01474	PAI-1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01475	Jagged 1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01475	Jagged 1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01475	Jagged 1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01475	Jagged 1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01476	S100A13 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01477	MMP-2 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-01477	MMP-2 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01477	MMP-2 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-01477	MMP-2 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-01478	HSP90 alpha Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01478	HSP90 alpha Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-01478	HSP90 alpha Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-01479	SPG3A Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-01480	LTC4S Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01482	FABP4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01483	SLAMF7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01483	SLAMF7 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01484	THSD1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01485	TIMP-1 Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-01485	TIMP-1 Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-01486	EphA4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01486	EphA4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01487	COCH Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01489	IFNAR1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01490	Influenza A H1N1 (A/New Caledonia/20/1999) Hemagglutinin Protein (His)	100 µg	Recombinant-Protein	
TMPY-01491	Influenza A H1N1 (A/Puerto Rico/8/1934) Hemagglutinin Protein (His)	100 µg	Recombinant-Protein	
TMPY-01491	Influenza A H1N1 (A/Puerto Rico/8/1934) Hemagglutinin Protein (His)	200 µg	Recombinant-Protein	
TMPY-01491	Influenza A H1N1 (A/Puerto Rico/8/1934) Hemagglutinin Protein (His)	500 µg	Recombinant-Protein	
TMPY-01492	Influenza A H1N3 (A/duck/NZL/160/1976) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-01493	Influenza A H5N1 (A/chicken/Egypt/2253-1/2006) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-01494	Influenza A H1N1 (A/Ohio/UR06-0091/2007) Hemagglutinin Protein (His)	100 µg	Recombinant-Protein	
TMPY-01495	Influenza A H2N2 (A/Canada/720/2005) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-01496	Influenza A H5N1 (A/Hong Kong/483/1997) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-01497	Influenza A H5N1 (A/goose/Guiyang/337/2006) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-01498	Influenza A H1N1 (A/WSN/1933) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01499	Influenza A H10N3 (A/duck/Hong Kong/786/1979) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01500	Influenza A H5N1 (A/Japanese white-eye/Hong Kong/1038/2006) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01501	Influenza A H1N1 (A/Puerto Rico/8/1934) Hemagglutinin/HA Protein (HEK293, His)	100 μg	Recombinant-Protein	
TMPY-01501	Influenza A H1N1 (A/Puerto Rico/8/1934) Hemagglutinin/HA Protein (HEK293, His)	200 μg	Recombinant-Protein	
TMPY-01501	Influenza A H1N1 (A/Puerto Rico/8/1934) Hemagglutinin/HA Protein (HEK293, His)	500 μg	Recombinant-Protein	
TMPY-01502	Influenza A H5N3 (A/duck/Hokkaido/167/2007) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01503	Influenza A H5N3 (A/duck/Hokkaido/167/2007) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01504	Influenza A H5N1 (A/Egypt/2321-NAMRU3/2007) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01505	Influenza A H5N1 (A/Egypt/2321-NAMRU3/2007) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01506	Influenza A H5N1 (A/duck/Hunan/795/2002) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01507	Influenza A H5N1 (A/duck/Hunan/795/2002) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01508	Influenza A H5N2 (A/American green-winged teal/California/HKWF609/2007) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01509	Influenza A H5N1 (A/Common magpie/Hong Kong/2256/2006) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01510	Influenza A H5N1 (A/Common magpie/Hong Kong/2256/2006) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01511	Influenza A H5N1 (A/Egypt/N05056/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01512	Influenza A H5N1 (A/Egypt/N05056/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01513	Influenza A H1N2 (A/swine/Guangxi/13/2006) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01514	Influenza A H1N2 (A/swine/Guangxi/13/2006) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01515	Influenza A H5N1 (A/duck/Laos/3295/2006) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01515	Influenza A H5N1 (A/duck/Laos/3295/2006) Hemagglutinin/HA1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-01515	Influenza A H5N1 (A/duck/Laos/3295/2006) Hemagglutinin/HA1 Protein (His)	500 μg	Recombinant-Protein	
TMPY-01516	Influenza A H11N9 (A/mallard/Alberta/294/1977) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01517	Influenza A H11N9 (A/mallard/Alberta/294/1977) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01518	Influenza A H11N2 (A/duck/Yangzhou/906/2002) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01519	Influenza A H1N1 (A/New Caledonia/20/1999) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01519	Influenza A H1N1 (A/New Caledonia/20/1999) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-01519	Influenza A H1N1 (A/New Caledonia/20/1999) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-01520	Influenza A H1N1 (A/Ohio/UR06-0091/2007) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01521	Influenza A H4N6 (A/Swine/Ontario/01911-1/99) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01522	Influenza A H1N1 (A/Solomon Islands/3/2006) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01522	Influenza A H1N1 (A/Solomon Islands/3/2006) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-01522	Influenza A H1N1 (A/Solomon Islands/3/2006) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-01523	Influenza A H1N1 (A/Solomon Islands/3/2006) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01524	Influenza A H3N2 (A/Aichi/2/1968) Hemagglutinin/HA Protein (HA1+HA2, uncleaved) (His)	100 μg	Recombinant-Protein	
TMPY-01524	Influenza A H3N2 (A/Aichi/2/1968) Hemagglutinin/HA Protein (HA1+HA2, uncleaved) (His)	200 μg	Recombinant-Protein	
TMPY-01524	Influenza A H3N2 (A/Aichi/2/1968) Hemagglutinin/HA Protein (HA1+HA2, uncleaved) (His)	500 μg	Recombinant-Protein	
TMPY-01525	Influenza A H3N2 (A/Aichi/2/1968) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01525	Influenza A H3N2 (A/Aichi/2/1968) Hemagglutinin/HA1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-01525	Influenza A H3N2 (A/Aichi/2/1968) Hemagglutinin/HA1 Protein (His)	500 μg	Recombinant-Protein	
TMPY-01526	Influenza A H5N1 (A/Cambodia/R0405050/2007) Hemagglutinin/HA Protein (HA1+HA2, uncleaved, GRRKKR to TETR, aa 1-531, His)	100 μg	Recombinant-Protein	
TMPY-01527	Influenza A H5N1 (A/Cambodia/R0405050/2007) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01528	Influenza A H5N1 (A/Hong Kong/483/1997) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01528	Influenza A H5N1 (A/Hong Kong/483/1997) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-01528	Influenza A H5N1 (A/Hong Kong/483/1997) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-01529	Influenza A H5N1 (A/goose/Guiyang/337/2006) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01530	Influenza A H10N3 (A/duck/Hong Kong/786/1979) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01531	Influenza A H5N1 (A/whooper swan/Mongolia/244/2005) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01532	Influenza A H16N3 (A/black-headed gull/Sweden/5/99) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01533	Influenza A H16N3 (A/black-headed gull/Sweden/5/99) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01534	Influenza A H5N1 (A/chicken/India/NIV33487/06) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01535	Influenza A H5N1 (A/Hong kong/213/2003) Hemagglutinin/HA1 Protein (S28W, His)	100 μg	Recombinant-Protein	
TMPY-01536	Influenza A H4N6 (A/mallard/Ohio/657/2002) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01537	Influenza A H4N6 (A/mallard/Ohio/657/2002) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01538	Influenza A H3N2 (A/Wyoming/03/2003) Hemagglutinin Protein (His)	100 μg	Recombinant-Protein	
TMPY-01539	Influenza B (B/Malaysia/2506/2004) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01540	Influenza A H5N8 (A/duck/NY/191255-59/2002) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01541	Influenza A H5N8 (A/duck/NY/191255-59/2002) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01542	Influenza A H12N5 (A/green-winged teal/ALB/199/1991) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01543	Influenza A H12N5 (A/green-winged teal/ALB/199/1991) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01544	Influenza A H15N8 (A/duck/AUS/341/1983) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01545	Influenza A H8N4 (A/pintail duck/Alberta/114/1979) Hemagglutinin/HA1+HA2 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01546	Influenza A H6N1 (A/northern shoveler/California/HKWF115/2007) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01547	UCHL1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01547	UCHL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01548	UCHL3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01548	UCHL3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01549	CRABP2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01551	Serpin B8 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01552	HIV-1 (group M, subtype B, strain 92418) p24 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01552	HIV-1 (group M, subtype B, strain 92418) p24 Protein (His)	200 μg	Recombinant-Protein	
TMPY-01552	HIV-1 (group M, subtype B, strain 92418) p24 Protein (His)	500 μg	Recombinant-Protein	
TMPY-01554	GSTM5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01555	PRAC Protein, Human, Recombinant (His & SUMO)	50 μg	Recombinant-Protein	
TMPY-01556	HIV-1 (group N, strain 06CM-U14296) p24 protein (His)	100 μg	Recombinant-Protein	
TMPY-01557	MAGOH Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01558	HIV-1 (group N, strain 06CM-U14296) gp160 (gp120 subunit) Protein (His)	100 μg	Recombinant-Protein	
TMPY-01560	EGF Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-01561	PIG3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01562	CSRP1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01563	PMP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01563	PMP2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01564	Hepatitis C virus (HCV-1a) E2 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01565	PCSK9 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-01565	PCSK9 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01566	Prolactin Receptor Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01567	RBP4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01567	RBP4 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01567	RBP4 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01568	2B4/CD244 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01568	2B4/CD244 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01569	CD5L Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01570	SEMA5A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01570	SEMA5A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01571	PVRL1/NECTIN1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01571	PVRL1/NECTIN1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01572	PVRL1/NECTIN1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01572	PVRL1/NECTIN1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01573	SIRP alpha Protein, Human, Recombinant (G75A, His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01573	SIRP alpha Protein, Human, Recombinant (G75A, His)	200 μg	Recombinant-Protein	
TMPY-01573	SIRP alpha Protein, Human, Recombinant (G75A, His)	500 μg	Recombinant-Protein	
TMPY-01575	JAM-B Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01576	Artemin Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01577	ORP150 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01578	CD166/ALCAM Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01578	CD166/ALCAM Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01579	GBA3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01580	PRSS2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01581	C-Reactive Protein Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01581	C-Reactive Protein Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01583	ALDH1A1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01584	PR-Set7 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-01585	SOD1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01586	ACPL2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01587	SULT2A1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01588	ALDH7A1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01589	Serpin B10 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01590	GAD65 Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-01591	CD200RLa Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01592	PILRA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01593	Cyclophilin A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01594	TNF alpha Protein, Canine, Recombinant	50 μg	Recombinant-Protein	
TMPY-01595	PCBP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01596	Butyrylcholinesterase Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01597	LIFR Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01598	Kininogen 1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01599	JAM-C Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01600	CLEC4A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01600	CLEC4A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01601	AXL Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01602	ACVR2A Protein, Mouse, Recombinant (His & hFc)	200 μg	Recombinant-Protein	
TMPY-01603	Hemopexin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01604	CTLA-4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01605	STIM1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01605	STIM1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01606	Kininogen 1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01607	CADM3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01608	Decorin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01609	Thrombopoietin Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01609	Thrombopoietin Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01610	CD155/PVR Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01611	RBP4 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01612	CD155/PVR Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01612	CD155/PVR Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01612	CD155/PVR Protein, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01612	CD155/PVR Protein, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01613	Periostin/OSF-2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01613	Periostin/OSF-2 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01613	Periostin/OSF-2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01614	VNN2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01615	Endoglin/CD105 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01616	SULT2B1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01617	SULT1B1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01618	GLO1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01619	CD31/PECAM-1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01620	MDGA2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01621	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01621	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01621	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01622	Influenza A H5N1 (A/Japanese white-eye/Hong Kong/1038/2006) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01623	Influenza A H13N8 (A/black-headed gull/Netherlands/1/00) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01624	Influenza A H3N2 (A/Wisconsin/67/2005) Hemagglutinin Protein (His)	100 μg	Recombinant-Protein	
TMPY-01625	Influenza A H4N6 (A/Swine/Ontario/01911-1/99) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01626	Influenza A H9N2 (A/Guinea fowl/Hong Kong/WF10/99) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01627	Influenza A H15N8 (A/duck/AUS/341/1983) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01628	Influenza A H8N4 (A/pintail duck/Alberta/114/1979) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01629	Influenza A H6N1 (A/northern shoveler/California/HKWF115/2007) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01630	Syndecan-1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01630	Syndecan-1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01630	Syndecan-1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01631	Carboxypeptidase B2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01632	Serpin B4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01633	SOST Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-01633	SOST Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01633	SOST Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01633	SOST Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01634	Surfactant protein D/SFTPD Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01635	PCSK1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01635	PCSK1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01636	EDAR Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01637	EDAR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01638	CD66B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01638	CD66B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01639	TNFR1/CD120a/TNFRSF1A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01639	TNFR1/CD120a/TNFRSF1A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01640	IFNAR2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01640	IFNAR2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01641	CLEC4F Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-01642	IFNAR2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01642	IFNAR2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01643	CLEC4D Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01644	Cystatin S Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01645	Cystatin SA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01646	CD32A Protein, Human, Recombinant (167 Arg, hFc)	1 mg	Recombinant-Protein	
TMPY-01646	CD32A Protein, Human, Recombinant (167 Arg, hFc)	100 μg	Recombinant-Protein	
TMPY-01647	CEACAM5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01647	CEACAM5 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01647	CEACAM5 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01648	TREML2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01648	TREML2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01648	TREML2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01649	EphA7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01649	EphA7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01650	CD131 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01650	CD131 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01651	RPE Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01652	CD34 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01652	CD34 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01653	CES5 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01655	LRRTM4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01656	VEGF183 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-01657	SUV420H2 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-01658	Leukotriene A4 Hydrolase Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01660	SULT1E1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01661	METTL1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01662	FKBP12 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01663	PPM1A Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01664	FcRH1/FCRL1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01665	CD200R Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01665	CD200R Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01666	RP105/CD180 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01667	RP105/CD180 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01668	CD99L2 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01669	CD99L2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01670	CD2 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01670	CD2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01671	TIM-1/KIM-1/HAVCR1 Protein, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01672	ICOS ligand Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01674	CRTAM Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01675	RAGE Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01675	RAGE Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01676	CEACAM1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01676	CEACAM1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01677	VE-Cadherin Protein, Human, Recombinant (His & hFc)	100 µg	Recombinant-Protein	
TMPY-01678	ARMET/MANF Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01679	LCN1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01680	Lumican Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01681	Adiponectin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01681	Adiponectin Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01682	LILRB3/CD85a Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01682	LILRB3/CD85a Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01682	LILRB3/CD85a Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01683	CD97 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01684	Placental Lactogen/CSH1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01685	Influenza A H5N2 (A/American green-winged teal/California/HKWF609/2007) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-01686	B2M/beta 2-Microglobulin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01686	B2M/beta 2-Microglobulin Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01687	CD99 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01688	CHL1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01688	CHL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01689	PLA2G1B Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01690	Carboxylesterase 2/CES2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01691	Clusterin Protein, Human, Recombinant (CLU34, His)	50 μg	Recombinant-Protein	
TMPY-01691	Clusterin Protein, Human, Recombinant (CLU34, His)	100 μg	Recombinant-Protein	
TMPY-01691	Clusterin Protein, Human, Recombinant (CLU34, His)	200 μg	Recombinant-Protein	
TMPY-01691	Clusterin Protein, Human, Recombinant (CLU34, His)	500 μg	Recombinant-Protein	
TMPY-01692	NETO1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01693	Butyrylcholinesterase Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01694	Clusterin Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01694	Clusterin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01694	Clusterin Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01694	Clusterin Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01695	CASPR2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01696	TNFR2/CD120b/TNFR1B Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01696	TNFR2/CD120b/TNFR1B Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01697	TNFR2/CD120b/TNFR1B Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01697	TNFR2/CD120b/TNFR1B Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01697	TNFR2/CD120b/TNFR1B Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01698	ASAM Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01699	Cathepsin E Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01700	Carbonic Anhydrase 9 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01700	Carbonic Anhydrase 9 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01701	IL-12RB1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01701	IL-12RB1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01701	IL-12RB1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01702	Influenza A H5N1 (A/Hong kong/213/2003) Hemagglutinin/HA Protein (S28W, RRRKKR to TETR, uncleaved, His)	100 μg	Recombinant-Protein	
TMPY-01703	TREM-2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01703	TREM-2 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01703	TREM-2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01704	Fas/CD95 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01704	Fas/CD95 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01705	PLA2G2A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01706	Carbonic Anhydrase 8 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01706	Carbonic Anhydrase 8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01707	CHST15 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01707	CHST15 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01708	DOT1L Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-01709	HIF-1 alpha Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01710	IkB alpha/NFKBIA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01711	Serpin B2 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-01712	C1QB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01713	RbAp48 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01713	RbAp48 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01714	IFN gamma Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-01714	IFN gamma Protein, Human, Recombinant	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01715	CDC37 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPY-01716	RAGE Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01716	RAGE Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01717	VEGF164 Protein, Mouse, Recombinant	5 µg	Recombinant-Protein	
TMPY-01717	VEGF164 Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPY-01717	VEGF164 Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-01717	VEGF164 Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPY-01717	VEGF164 Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-01717	VEGF164 Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-01717	VEGF164 Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPY-01718	Serpin B12 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01719	DR4/TRAIL R1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01719	DR4/TRAIL R1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01720	DR4/TRAIL R1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01720	DR4/TRAIL R1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01721	CTLA-4 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01721	CTLA-4 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01722	Ephrin A1/EFNA1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01723	Ephrin A1/EFNA1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01724	Osteoprotegerin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01724	Osteoprotegerin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01725	Leptin Receptor Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01725	Leptin Receptor Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01725	Leptin Receptor Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01726	Neuroligin-1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01727	GLA/alpha-Galactosidase A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01727	GLA/alpha-Galactosidase A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01727	GLA/alpha-Galactosidase A Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01727	GLA/alpha-Galactosidase A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01728	DDR2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01728	DDR2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01729	Carboxypeptidase A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01730	CD24 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01730	CD24 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-01730	CD24 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-01731	Pepsinogen C/PGC Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01732	LRPAP1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01733	SIGNR1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01734	CA13 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01734	CA13 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01735	Carbonic Anhydrase 2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01735	Carbonic Anhydrase 2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01736	COX-2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01736	COX-2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01736	COX-2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01736	COX-2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01737	Meprin alpha/MEP1A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01738	IL-1 alpha/IL-1A Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-01738	IL-1 alpha/IL-1A Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01738	IL-1 alpha/IL-1A Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-01738	IL-1 alpha/IL-1A Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPY-01739	CNDP2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01740	IL-1 R9 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01740	IL-1 R9 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01741	CD19 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01741	CD19 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01741	CD19 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01741	CD19 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01742	Acetylcholinesterase Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01743	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01743	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01743	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01744	ACVR2A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01744	ACVR2A Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01744	ACVR2A Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01745	Ephrin A3/EFNA3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01746	Ephrin A4/EFNA4 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01747	Ephrin A4/EFNA4 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01748	Ephrin A5/EFNA5 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01749	Ephrin A5/EFNA5 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01750	HVEM Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01751	DR3/TNFRSF25 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01751	DR3/TNFRSF25 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01752	Ephrin B1/EFNB1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01753	Ephrin B1/EFNB1 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01754	Ephrin A2/EFNA2 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01755	VWC2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01756	Transthyretin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01756	Transthyretin Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01756	Transthyretin Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01757	CD200RLa Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01758	CD40 Ligand Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01758	CD40 Ligand Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01759	TrkA Protein, Human, Recombinant (aa 285-413, His)	1 mg	Recombinant-Protein	
TMPY-01759	TrkA Protein, Human, Recombinant (aa 285-413, His)	100 µg	Recombinant-Protein	
TMPY-01760	TrkA Protein, Human, Recombinant (aa 194-413, His)	100 µg	Recombinant-Protein	
TMPY-01761	Carbonic Anhydrase 3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01761	Carbonic Anhydrase 3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01762	IGF2BP-2 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-01763	Cadherin 16/CDH16 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01764	BMPR1A/ALK-3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01764	BMPR1A/ALK-3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01765	Surfactant protein D/SFTPD Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01766	EpCAM/TROP1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01766	EpCAM/TROP1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01767	IL-12RB2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01767	IL-12RB2 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01767	IL-12RB2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01768	TIM-1/KIM-1/HAVCR1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01768	TIM-1/KIM-1/HAVCR1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01769	4EBP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01770	HAO1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01771	Latexin Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01773	CNDP2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01774	TREM-1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01774	TREM-1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01774	TREM-1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01775	AIM2 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPY-01776	Carboxylesterase 2/CES2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01776	Carboxylesterase 2/CES2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01776	Carboxylesterase 2/CES2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01776	Carboxylesterase 2/CES2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01777	EphA2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01778	EphA4 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01779	EphA4 Protein, Mouse, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-01780	Fetuin B Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01781	FGFR1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01782	FGFR1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01783	SMOC1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01784	EphB3 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01786	EphB4 Protein, Mouse, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-01787	EphB4 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01788	JAM-A Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01789	EphA6 Protein, Mouse, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-01790	EphA7 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01791	Coagulation Factor II Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01792	Serpin A1b Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-01793	JAM-B Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01794	A33 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01795	P4HB Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01796	SPARC Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01797	Frizzled 10 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01798	Frizzled 10 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01799	ICAM-2/CD102 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01800	NEGR1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01801	c-Kit Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01802	c-Kit Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01802	c-Kit Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01802	c-Kit Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01803	FOLR1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01803	FOLR1 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01803	FOLR1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01804	CD229 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01805	REG4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01806	CD9 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01806	CD9 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01806	CD9 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01806	CD9 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01807	NKp44/NCR2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01807	NKp44/NCR2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01807	NKp44/NCR2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01809	SLAMF6 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01809	SLAMF6 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01810	LYPD3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01811	NRXN3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01812	Enoyl-ACP Reductase Protein, E. coli, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01813	ACRV1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01813	ACRV1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01813	ACRV1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01814	GASP-1/WFIKKN2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01815	FOLR1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01815	FOLR1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01815	FOLR1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01816	Pentraxin 3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01816	Pentraxin 3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01817	GDF-10 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-01818	TPST1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01819	PDE1B Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-01820	Munc18-1/STXBP1 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-01821	IDO Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01822	PTK9 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-01823	PTK9 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01824	Caspase-14 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01825	RP105/CD180 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01825	RP105/CD180 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01825	RP105/CD180 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01825	RP105/CD180 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01826	Relaxin 1/RLN1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01827	CD30/TNFRSF8 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01827	CD30/TNFRSF8 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01828	CD300C Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01829	CD83 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01829	CD83 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01829	CD83 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01830	VCAM-1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01830	VCAM-1 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01830	VCAM-1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01831	SLAMF8 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01832	gp130/IL6ST Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01832	gp130/IL6ST Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01833	CSF1R Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01833	CSF1R Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01834	CD16/FCGR3 Protein, Mouse, Recombinant (aa 32-215, His)	100 µg	Recombinant-Protein	
TMPY-01834	CD16/FCGR3 Protein, Mouse, Recombinant (aa 32-215, His)	200 µg	Recombinant-Protein	
TMPY-01834	CD16/FCGR3 Protein, Mouse, Recombinant (aa 32-215, His)	500 µg	Recombinant-Protein	
TMPY-01835	Syndecan-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01835	Syndecan-1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01836	SEMA4D Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01836	SEMA4D Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01837	IL-2RG Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01837	IL-2RG Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01838	ACE2/ACEH Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01838	ACE2/ACEH Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-01838	ACE2/ACEH Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01839	ACE2/ACEH Protein, Mouse, Recombinant (His & hFc)	1 mg	Recombinant-Protein	
TMPY-01839	ACE2/ACEH Protein, Mouse, Recombinant (His & hFc)	20 μg	Recombinant-Protein	
TMPY-01839	ACE2/ACEH Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-01840	TLT-1/TREML1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01840	TLT-1/TREML1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01841	Serpin I2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01842	Neuroligin-3/NLGN3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01843	SEMA6A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01844	MMP-8 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-01844	MMP-8 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-01845	IL-10 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01845	IL-10 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01845	IL-10 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01846	Activin A Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01847	REG3D Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01848	HMGB1 Protein, Human, Recombinant (aa 1-215, His)	100 μg	Recombinant-Protein	
TMPY-01848	HMGB1 Protein, Human, Recombinant (aa 1-215, His)	200 μg	Recombinant-Protein	
TMPY-01848	HMGB1 Protein, Human, Recombinant (aa 1-215, His)	500 μg	Recombinant-Protein	
TMPY-01849	IL-17RA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01849	IL-17RA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01850	CEACAM3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01850	CEACAM3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01850	CEACAM3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01850	CEACAM3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01851	CD73 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01851	CD73 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01851	CD73 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01851	CD73 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01852	CHST3 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01853	SIRP gamma Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01853	SIRP gamma Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01854	DPP10 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01855	Serpin A10 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01856	MGAT5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01857	SEMA4A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01857	SEMA4A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01858	PLTP Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01859	LYPD3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01859	LYPD3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01859	LYPD3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01860	Collagen II/COL2A1 Protein, Human, Recombinant (aa 1242-1487, His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01861	Vitronectin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01861	Vitronectin Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01862	IL-4 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-01862	IL-4 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01862	IL-4 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-01863	C1QBP Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01863	C1QBP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01864	CNTF Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01864	CNTF Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01864	CNTF Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01865	BLMH Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01866	MCP-3/CCL7 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01868	TIMP-2 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-01868	TIMP-2 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01869	SIRT1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01870	IL-9 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01870	IL-9 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01870	IL-9 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01871	IL-5R alpha/CD125 Protein, Human, Recombinant(aa 1-335, His)	50 µg	Recombinant-Protein	
TMPY-01871	IL-5R alpha/CD125 Protein, Human, Recombinant(aa 1-335, His)	100 µg	Recombinant-Protein	
TMPY-01871	IL-5R alpha/CD125 Protein, Human, Recombinant(aa 1-335, His)	200 µg	Recombinant-Protein	
TMPY-01871	IL-5R alpha/CD125 Protein, Human, Recombinant(aa 1-335, His)	500 µg	Recombinant-Protein	
TMPY-01872	IL-28B Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01872	IL-28B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01872	IL-28B Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01872	IL-28B Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01873	Transferrin Receptor/TFRC Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01873	Transferrin Receptor/TFRC Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01873	Transferrin Receptor/TFRC Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01875	SCGN Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01877	CA5A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01878	L-FABP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01879	S100A14 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01880	PDZD11 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01881	Lp-PLA2/PLA2G7 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01882	HE4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01882	HE4 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01882	HE4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01883	EPOR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01883	EPOR Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01883	EPOR Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01884	MMP-8 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-01884	MMP-8 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01884	MMP-8 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-01884	MMP-8 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-01885	Human RSV (B1) glycoprotein G/RSV-G Protein (His)	100 µg	Recombinant-Protein	
TMPY-01885	Human RSV (B1) glycoprotein G/RSV-G Protein (His)	200 µg	Recombinant-Protein	
TMPY-01885	Human RSV (B1) glycoprotein G/RSV-G Protein (His)	500 µg	Recombinant-Protein	
TMPY-01886	IL-1 beta/IL-1F2 Protein, Rat, Recombinant (His)	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01887	MCP-2 Protein, Human, Recombinant (SUMO)	20 μg	Recombinant-Protein	
TMPY-01888	KRAS Protein,Human, Recombinant (Q61H, His)	50 μg	Recombinant-Protein	
TMPY-01888	KRAS Protein,Human, Recombinant (Q61H, His)	100 μg	Recombinant-Protein	
TMPY-01889	FGF-21 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01889	FGF-21 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01890	CLIC4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01891	ECE2 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-01892	Desmocollin 2/DSC2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01893	Serpin A12 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01893	Serpin A12 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01894	SIGIRR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01894	SIGIRR Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01894	SIGIRR Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01895	HGFR/c-Met Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01895	HGFR/c-Met Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-01896	HGFR/c-Met Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01896	HGFR/c-Met Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01896	HGFR/c-Met Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01897	PRSS3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01897	PRSS3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01897	PRSS3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01897	PRSS3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01898	IL-17F Protein, Human, Recombinant (aa 31-163, His)	1 mg	Recombinant-Protein	
TMPY-01898	IL-17F Protein, Human, Recombinant (aa 31-163, His)	100 μg	Recombinant-Protein	
TMPY-01899	ALDH1A3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01900	Kallikrein 4/KLK4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01901	Influenza A H5N1 (A/Xinjiang/1/2006) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01902	Influenza A H5N1 (A/Xinjiang/1/2006) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01903	Influenza A H5N1 (A/Duck/Hong Kong/p46/97) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-01904	Influenza A H5N1 (A/Duck/Hong Kong/p46/97) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-01905	CD160 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01905	CD160 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01906	SEMA4D Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01906	SEMA4D Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01906	SEMA4D Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01906	SEMA4D Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01907	VSIG4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01907	VSIG4 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01907	VSIG4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01908	ECM1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01909	Elafin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01910	TIE1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01910	TIE1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01911	PLA2G1B Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-01912	Cadherin 17/CDH17 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01912	Cadherin 17/CDH17 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-01912	Cadherin 17/CDH17 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-01913	NEGR1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01914	SLAMF6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01914	SLAMF6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01915	DLL1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01915	DLL1 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01915	DLL1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01916	CDNF Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01916	CDNF Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01917	HAI-1/SPINT1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01918	J chain Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01919	MMP-9 Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-01919	MMP-9 Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-01919	MMP-9 Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-01919	MMP-9 Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPY-01920	BAFF/TNFSF13B Protein, Human, Recombinant (HEK293)	100 µg	Recombinant-Protein	
TMPY-01920	BAFF/TNFSF13B Protein, Human, Recombinant (HEK293)	200 µg	Recombinant-Protein	
TMPY-01920	BAFF/TNFSF13B Protein, Human, Recombinant (HEK293)	500 µg	Recombinant-Protein	
TMPY-01921	PDE9A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01922	PDE9A Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-01923	CD25/IL2R alpha Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01923	CD25/IL2R alpha Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01923	CD25/IL2R alpha Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01924	HSP60 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01925	Nucleophosmin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01926	S100A10 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01927	ANP32A Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-01928	IL-18 Protein, Rhesus, Recombinant (His)	5 µg	Recombinant-Protein	
TMPY-01928	IL-18 Protein, Rhesus, Recombinant (His)	10 µg	Recombinant-Protein	
TMPY-01928	IL-18 Protein, Rhesus, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01928	IL-18 Protein, Rhesus, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01928	IL-18 Protein, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01928	IL-18 Protein, Rhesus, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01928	IL-18 Protein, Rhesus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01929	ECE1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01930	Fetuin B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01931	S100A5 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01932	EDA2R Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01933	CHI3L2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01933	CHI3L2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01934	IL-21R Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01934	IL-21R Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01935	c-Kit Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01935	c-Kit Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01935	c-Kit Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01936	VEGFR3/FLT4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01936	VEGFR3/FLT4 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01936	VEGFR3/FLT4 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01937	VEGFR3/FLT4 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01938	CD98 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01938	CD98 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01938	CD98 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01939	CXADR/CAR Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01939	CXADR/CAR Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01940	IL-31 Protein, Mouse, Recombinant (His)	10 µg	Recombinant-Protein	
TMPY-01940	IL-31 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-01940	IL-31 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01940	IL-31 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01940	IL-31 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01940	IL-31 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01941	CD28 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01942	HER2/ERBB2 Protein, Rat, Recombinant	50 µg	Recombinant-Protein	
TMPY-01943	HER2/ERBB2 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01944	HER2/ERBB2 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01944	HER2/ERBB2 Protein, Rat, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01944	HER2/ERBB2 Protein, Rat, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01945	HER2/ERBB2 Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-01946	HER2/ERBB2 Protein, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01947	IL-29 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01947	IL-29 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01948	COQ7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01949	CD19 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01949	CD19 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01949	CD19 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01949	CD19 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-01950	Ephrin A2/EFNA2 Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-01951	TIM-1/KIM-1/HAVCR1 Protein, Rhesus, Recombinant	100 µg	Recombinant-Protein	
TMPY-01953	CALML5 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-01954	TIE2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-01954	TIE2 Protein, Mouse, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-01955	CD28 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01955	CD28 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01956	IL-36 alpha/IL-1F6 Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPY-01957	IL-17F Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01957	IL-17F Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01958	RhoA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01959	Tryptophan Hydroxylase 1/TPH-1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01960	Munc18c/STXBP3 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-01963	IL-21 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-01963	IL-21 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-01963	IL-21 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-01963	IL-21 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-01964	CD16a Protein, Human, Recombinant (F176V, His)	100 µg	Recombinant-Protein	
TMPY-01964	CD16a Protein, Human, Recombinant (F176V, His)	200 µg	Recombinant-Protein	
TMPY-01964	CD16a Protein, Human, Recombinant (F176V, His)	500 µg	Recombinant-Protein	
TMPY-01965	CD16a Protein, Human, Recombinant (176 Phe, His & Avi)	1 mg	Recombinant-Protein	
TMPY-01965	CD16a Protein, Human, Recombinant (176 Phe, His & Avi)	100 µg	Recombinant-Protein	
TMPY-01967	CD16a Protein, Human, Recombinant (176 Val, His & Avi)	1 mg	Recombinant-Protein	
TMPY-01967	CD16a Protein, Human, Recombinant (176 Val, His & Avi)	100 µg	Recombinant-Protein	
TMPY-01968	CD32A Protein, Human, Recombinant (167 His, His)	100 µg	Recombinant-Protein	
TMPY-01968	CD32A Protein, Human, Recombinant (167 His, His)	200 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01968	CD32A Protein, Human, Recombinant (167 His, His)	500 μg	Recombinant-Protein	
TMPY-01971	CD32B/Fcgr2b Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01971	CD32B/Fcgr2b Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01973	CD16/FCGR3 Protein, Rhesus, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPY-01973	CD16/FCGR3 Protein, Rhesus, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPY-01974	CD16/FCGR3 Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01974	CD16/FCGR3 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01975	CD32A Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-01975	CD32A Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01977	FCGR4 Protein, Mouse, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPY-01977	FCGR4 Protein, Mouse, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPY-01981	CD16a Protein, Human, Recombinant (F176V, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-01981	CD16a Protein, Human, Recombinant (F176V, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-01982	CD16a Protein, Human, Recombinant (176F, His & Avi), biotinylated	20 μg	Recombinant-Protein	
TMPY-01982	CD16a Protein, Human, Recombinant (176F, His & Avi), biotinylated	100 μg	Recombinant-Protein	
TMPY-01983	CD32A Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-01983	CD32A Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-01984	CD32A Protein, Human, Recombinant (167 Arg, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-01984	CD32A Protein, Human, Recombinant (167 Arg, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-01985	CD32B/Fcgr2b Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-01985	CD32B/Fcgr2b Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-01985	CD32B/Fcgr2b Protein, Human, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-01985	CD32B/Fcgr2b Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-01986	CD32B/Fcgr2b Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-01986	CD32B/Fcgr2b Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-01987	FCGR4 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-01987	FCGR4 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-01988	CD64 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-01988	CD64 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-01989	CD16/FCGR3 Protein, Rhesus, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-01989	CD16/FCGR3 Protein, Rhesus, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-01990	CD32B/Fcgr2b Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-01990	CD32B/Fcgr2b Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-01990	CD32B/Fcgr2b Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-01990	CD32B/Fcgr2b Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-01991	CD32A Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-01991	CD32A Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-01991	CD32A Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-01991	CD32A Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-01992	Kallikrein 8/KLK8 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-01993	IL-13 Protein, Human, Recombinant	5 μg	Recombinant-Protein	
TMPY-01993	IL-13 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPY-01993	IL-13 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-01993	IL-13 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-01993	IL-13 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-01993	IL-13 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-01993	IL-13 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-01994	GFR Alpha-1/GFRA1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-01995	gp130/IL6ST Protein, Rat, Recombinant (His & mFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-01996	SorCS1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01997	EphB1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-01998	C1QBP Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01999	IL-1 beta/IL-1F2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-01999	IL-1 beta/IL-1F2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-01999	IL-1 beta/IL-1F2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02000	UNG Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-02001	RTN4 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-02002	PHPT1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02003	FH/Fumarate Hydratase Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02004	BCL-W Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02005	Mucin-1/MUC1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02005	Mucin-1/MUC1 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-02006	SEMA4A Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02007	GHR/Growth Hormone R Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02008	CNTFR Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02009	IL-4R Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02009	IL-4R Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02010	DMP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02011	CD96 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02011	CD96 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02011	CD96 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02012	A33 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02012	A33 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02013	CD300A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02014	Coagulation factor VII/F7 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-02014	Coagulation factor VII/F7 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02015	CD64 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02015	CD64 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02016	CD86 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02017	ICAM-1/CD54 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02018	CD16a Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02018	CD16a Protein, Rat, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02018	CD16a Protein, Rat, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02019	CD59 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02019	CD59 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02019	CD59 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02020	ROBO4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02022	CD40 Ligand Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-02022	CD40 Ligand Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02022	CD40 Ligand Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-02022	CD40 Ligand Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-02023	CD46 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02023	CD46 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02024	L-selectin Protein, Human, Recombinant (HEK293,His)	1 mg	Recombinant-Protein	
TMPY-02024	L-selectin Protein, Human, Recombinant (HEK293,His)	100 µg	Recombinant-Protein	
TMPY-02025	CPLX2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02026	CXCL1 Protein, Human, Recombinant (His & SUMO)	50 µg	Recombinant-Protein	
TMPY-02027	BID Protein, Human, Recombinant	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02028	RON/CD136 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02028	RON/CD136 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02028	RON/CD136 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02029	CDO Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02030	CD82 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02030	CD82 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02030	CD82 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02030	CD82 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02031	B7-H3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02031	B7-H3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02031	B7-H3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02032	FLRT1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02033	CD44 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02033	CD44 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02033	CD44 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02034	Siglec-2/CD22 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02034	Siglec-2/CD22 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02034	Siglec-2/CD22 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02035	Influenza A H1N1 (A/Ohio/07/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-02036	Influenza A H1N1 (A/England/195/2009) Hemagglutinin Protein (His)	100 μg	Recombinant-Protein	
TMPY-02037	TSC22D1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02038	Influenza A H1N1 (A/Texas/05/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-02039	Influenza A H1N1 (A/Texas/05/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-02040	Influenza A H1N1 (A/New York/18/2009) Hemagglutinin Protein (His)	100 μg	Recombinant-Protein	
TMPY-02041	Cortisol Binding Globulin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02042	FAM3D Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02043	PARK7/DJ-1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02044	SOD2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02045	SECTM1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02046	PFDN1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02047	C-Reactive Protein Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02048	FLRT2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02049	EPOR & CD131 Heterodimer Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02050	DDOST Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02051	FABP2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02052	CD32B/Fcgr2b Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02052	CD32B/Fcgr2b Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02053	MICA Protein, Human, Recombinant (His), MICA*018	100 μg	Recombinant-Protein	
TMPY-02053	MICA Protein, Human, Recombinant (His), MICA*018	200 μg	Recombinant-Protein	
TMPY-02053	MICA Protein, Human, Recombinant (His), MICA*018	500 μg	Recombinant-Protein	
TMPY-02054	MMP-9 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02055	ENPP2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02055	ENPP2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02056	Cystatin C Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-02057	Fas/CD95 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02058	NXPH1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02059	IL-1R1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02060	Human Enterovirus 71 VP0 Protein (His & GST)	100 μg	Recombinant-Protein	
TMPY-02061	TARC/CCL17 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02062	SULT1A1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02063	Alpha-2-macroglobulin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02064	GRO beta/CXCL2 Protein, Mouse, Recombinant (His & SUMO)	50 μg	Recombinant-Protein	
TMPY-02065	BID Protein, Mouse, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-02066	EphA4 Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-02067	CD164 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02067	CD164 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02068	HGFR/c-Met Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02069	TNF alpha Protein, Cynomolgus, Rhesus, Recombinant	1 mg	Recombinant-Protein	
TMPY-02069	TNF alpha Protein, Cynomolgus, Rhesus, Recombinant	20 μg	Recombinant-Protein	
TMPY-02069	TNF alpha Protein, Cynomolgus, Rhesus, Recombinant	100 μg	Recombinant-Protein	
TMPY-02070	Cystatin SN Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-02071	CD89 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02072	HSF1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02073	EPO/Erythropoietin Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-02074	Influenza A H5N1 (A/whooper swan/Mongolia/244/2005) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-02075	MIP-5 Protein, Human, Recombinant (aa 22-113, His)	1 mg	Recombinant-Protein	
TMPY-02075	MIP-5 Protein, Human, Recombinant (aa 22-113, His)	50 μg	Recombinant-Protein	
TMPY-02076	PIN1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02077	Cystatin A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02078	HtrA2/Omi Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02079	E-Selectin/CD62E Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02080	CD32A Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02080	CD32A Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02081	PDE2A Protein, Human, Recombinant (aa 215-900, His)	50 μg	Recombinant-Protein	
TMPY-02082	FCGRT & B2M Heterodimer Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02082	FCGRT & B2M Heterodimer Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02082	FCGRT & B2M Heterodimer Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02083	TARC/CCL17 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02083	TARC/CCL17 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-02084	Thioredoxin 2/TRX2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02085	OMGP Protein, Human, Recombinant (aa 1-416, His)	100 μg	Recombinant-Protein	
TMPY-02086	OMGP Protein, Human, Recombinant (aa 1-420, His)	50 μg	Recombinant-Protein	
TMPY-02087	IL-24 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02087	IL-24 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02087	IL-24 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02089	KIRREL3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02090	Cystatin B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02091	GAD67 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02092	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02092	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02092	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02093	ST6GAL1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02094	R-Spondin 1/RSPO1 Protein, Human, Recombinant (aa 1-146, His)	1 mg	Recombinant-Protein	
TMPY-02094	R-Spondin 1/RSPO1 Protein, Human, Recombinant (aa 1-146, His)	100 μg	Recombinant-Protein	
TMPY-02095	MIF Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02095	MIF Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02096	TACI Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02096	TACI Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02096	TACI Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02097	VSIG2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02097	VSIG2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02098	NRXN3 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02099	CD63 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02099	CD63 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02099	CD63 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02100	TEM7 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02101	KEAP1 Protein, Human, Recombinant (His & GST & Avi)	100 μg	Recombinant-Protein	
TMPY-02102	Galectin-1 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-02102	Galectin-1 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-02102	Galectin-1 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-02103	FABP4 Protein, Human, Recombinant (29 Ala/Thr, His)	100 μg	Recombinant-Protein	
TMPY-02104	MCP-2 Protein, Mouse, Recombinant (His & NusA)	1 mg	Recombinant-Protein	
TMPY-02104	MCP-2 Protein, Mouse, Recombinant (His & NusA)	50 μg	Recombinant-Protein	
TMPY-02105	SCF Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02105	SCF Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02106	GAP43 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02107	Cortisol Binding Globulin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02108	FLT1 Protein, Human, Recombinant (aa 1-756, His)	1 mg	Recombinant-Protein	
TMPY-02108	FLT1 Protein, Human, Recombinant (aa 1-756, His)	100 μg	Recombinant-Protein	
TMPY-02109	IL-12 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02109	IL-12 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02110	Beta-amyloid 40/Beta-APP40 Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-02111	Carbonic Anhydrase 2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02111	Carbonic Anhydrase 2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02112	FGFR4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02112	FGFR4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02112	FGFR4 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02112	FGFR4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02113	14-3-3 sigma Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-02114	PIN1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02115	R-Spondin 3/RSPO3 Protein, Human, Recombinant (aa 1-146, His)	50 μg	Recombinant-Protein	
TMPY-02115	R-Spondin 3/RSPO3 Protein, Human, Recombinant (aa 1-146, His)	100 μg	Recombinant-Protein	
TMPY-02115	R-Spondin 3/RSPO3 Protein, Human, Recombinant (aa 1-146, His)	200 μg	Recombinant-Protein	
TMPY-02116	CD4 Protein, Human, Recombinant (aa 1-208, His)	100 μg	Recombinant-Protein	
TMPY-02117	Marapsin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02118	IGFBP-6 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02118	IGFBP-6 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02119	IGFBP-6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02119	IGFBP-6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02120	XPNPEP2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02121	CXADR/CAR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02121	CXADR/CAR Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02121	CXADR/CAR Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02122	IFNGR2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02123	DLL1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02124	TIM-4/TIMD4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02124	TIM-4/TIMD4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02125	CCL6 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02125	CCL6 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-02125	CCL6 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02126	OMGP Protein, Mouse, Recombinant (aa 1-245, His)	50 µg	Recombinant-Protein	
TMPY-02127	DUSP3 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-02128	Serpin B1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02129	Transglutaminase 3/TGM3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02130	Argonaute-2 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-02130	Argonaute-2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02130	Argonaute-2 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02130	Argonaute-2 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02131	Acid Phosphatase/ACP1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-02132	LYPLA2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02133	Carbonic Anhydrase VB Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02134	IL-1 beta/IL-1F2 Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-02134	IL-1 beta/IL-1F2 Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-02134	IL-1 beta/IL-1F2 Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-02134	IL-1 beta/IL-1F2 Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPY-02135	S100A16 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-02136	IL-13 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02136	IL-13 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02137	E-Cadherin/Cadherin-1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02138	Uteroglobin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02139	FGF-21 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02139	FGF-21 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02140	Tetranectin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02140	Tetranectin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02141	uPAR/PLAUR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02141	uPAR/PLAUR Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02142	IL-1R1 Protein, Rat, Recombinant (His & mFc)	100 µg	Recombinant-Protein	
TMPY-02143	Osteoactivin/GPNMB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02143	Osteoactivin/GPNMB Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02144	Cathepsin B Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02145	MIF Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02146	CD64 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-02146	CD64 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-02147	ST2/IL-1 RL1 Protein, Human, Recombinant (isoform a, His)	1 mg	Recombinant-Protein	
TMPY-02147	ST2/IL-1 RL1 Protein, Human, Recombinant (isoform a, His)	100 µg	Recombinant-Protein	
TMPY-02148	gp130/IL6ST Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02149	CXCL13/BCA-1 Protein, Cynomolgus, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02150	GADD45A Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-02151	Influenza A H1N1 Neuraminidase/NA Protein (H275Y)	200 U	Recombinant-Protein	
TMPY-02152	Influenza A H5N1 Neuraminidase/NA Protein (H255Y)	60 U	Recombinant-Protein	
TMPY-02152	Influenza A H5N1 Neuraminidase/NA Protein (H255Y)	300 U	Recombinant-Protein	
TMPY-02153	TNF beta Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-02153	TNF beta Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-02154	FAP Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02154	FAP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02154	FAP Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02154	FAP Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02155	Prostatic Acid Phosphatase Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-02156	CD83 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02156	CD83 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02157	GST Protein, Schistosoma japonicum, Recombinant	1 mg	Recombinant-Protein	
TMPY-02157	GST Protein, Schistosoma japonicum, Recombinant	100 μg	Recombinant-Protein	
TMPY-02158	Integrin alpha 6 beta 1 Protein, Human, Recombinant (Flag & His)	1 mg	Recombinant-Protein	
TMPY-02158	Integrin alpha 6 beta 1 Protein, Human, Recombinant (Flag & His)	50 μg	Recombinant-Protein	
TMPY-02159	Integrin alpha 5 beta 1 Protein, Human, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPY-02159	Integrin alpha 5 beta 1 Protein, Human, Recombinant (Flag & His)	200 μg	Recombinant-Protein	
TMPY-02159	Integrin alpha 5 beta 1 Protein, Human, Recombinant (Flag & His)	500 μg	Recombinant-Protein	
TMPY-02160	Integrin alpha 8 beta 1 Protein, Human, Recombinant (Flag & His)	1 mg	Recombinant-Protein	
TMPY-02160	Integrin alpha 8 beta 1 Protein, Human, Recombinant (Flag & His)	50 μg	Recombinant-Protein	
TMPY-02161	Integrin alpha X beta 2 Protein, Human, Recombinant (Flag & His)	1 mg	Recombinant-Protein	
TMPY-02161	Integrin alpha X beta 2 Protein, Human, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPY-02162	PLA2G2E Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02163	PGLYRP1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02165	CD8 alpha Protein, Ferret, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02166	Epiregulin Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02166	Epiregulin Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02167	Complement Factor D/CFD Protein, Mouse, Recombinant (His,HEK293)	50 μg	Recombinant-Protein	
TMPY-02167	Complement Factor D/CFD Protein, Mouse, Recombinant (His,HEK293)	500 μg	Recombinant-Protein	
TMPY-02168	Arginase 1/ARG1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02169	Epiregulin Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02169	Epiregulin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02170	SCF Protein, Human, Recombinant (aa 1-189, His)	100 μg	Recombinant-Protein	
TMPY-02170	SCF Protein, Human, Recombinant (aa 1-189, His)	200 μg	Recombinant-Protein	
TMPY-02170	SCF Protein, Human, Recombinant (aa 1-189, His)	500 μg	Recombinant-Protein	
TMPY-02171	Cathepsin L Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02172	Midkine Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-02173	TCPTP Protein, Human, Recombinant (aa 1-314, His & GST)	100 μg	Recombinant-Protein	
TMPY-02174	FABP5 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02175	UCHL1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02176	Harmonin/USH1C Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02176	Harmonin/USH1C Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02177	Cyclophilin A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02178	EGFL7 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02179	14-3-3 epsilon Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-02180	CXCL1 Protein, Human, Recombinant (His & NusA)	50 μg	Recombinant-Protein	
TMPY-02181	PLA2G12B Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02182	CD4 Protein, Ferret, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02183	Complement Factor D/CFD Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02183	Complement Factor D/CFD Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02185	Coagulation factor XIII B/F13B Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02186	BAFFR/TNFRSF13C Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02187	SEMA5A Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02188	Lactoferrin/LTF Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02189	CRABP2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02190	UCHL3 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02191	BLNK Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02192	TCN2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02193	GOLPH2/GOLM1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02194	SOCS3 Protein, Human, Recombinant (His & Trx)	50 μg	Recombinant-Protein	
TMPY-02195	CNTF Protein, Rat, Recombinant	1 mg	Recombinant-Protein	
TMPY-02195	CNTF Protein, Rat, Recombinant	20 μg	Recombinant-Protein	
TMPY-02195	CNTF Protein, Rat, Recombinant	100 μg	Recombinant-Protein	
TMPY-02196	VAPB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02197	PPM1G Protein, Human, Recombinant (aa 317-546, His)	100 μg	Recombinant-Protein	
TMPY-02198	ILKAP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02200	Peroxiredoxin 2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02201	Peroxiredoxin 6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02202	TNF alpha Protein, Rat, Recombinant	20 μg	Recombinant-Protein	
TMPY-02202	TNF alpha Protein, Rat, Recombinant	100 μg	Recombinant-Protein	
TMPY-02202	TNF alpha Protein, Rat, Recombinant	200 μg	Recombinant-Protein	
TMPY-02203	CXCL9 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-02203	CXCL9 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-02203	CXCL9 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-02204	LBP Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02204	LBP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02204	LBP Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02205	Beta-Catenin Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-02205	Beta-Catenin Protein, Human, Recombinant (His & GST)	200 μg	Recombinant-Protein	
TMPY-02205	Beta-Catenin Protein, Human, Recombinant (His & GST)	500 μg	Recombinant-Protein	
TMPY-02206	EphB1 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02207	ACE2/ACEH Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02207	ACE2/ACEH Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-02207	ACE2/ACEH Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02208	Peroxiredoxin 5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02209	CUTC Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02210	Serpin B9 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02211	USP5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02212	Follistatin Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02212	Follistatin Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02213	RAIDD Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02214	OTUB1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02215	Coagulation factor IX/F9 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02215	Coagulation factor IX/F9 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02215	Coagulation factor IX/F9 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02215	Coagulation factor IX/F9 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02216	S100P Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02217	HSC70 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02218	CD20 Protein, Ferret, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02219	Influenza A H1N1 (A/Puerto Rico/8/34/Mount Sinai) Non-structural/NS1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-02219	Influenza A H1N1 (A/Puerto Rico/8/34/Mount Sinai) Non-structural/NS1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-02219	Influenza A H1N1 (A/Puerto Rico/8/34/Mount Sinai) Non-structural/NS1 Protein (His)	500 μg	Recombinant-Protein	
TMPY-02220	HRAS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02220	HRAS Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02221	Beta-amyloid 42/Beta-APP42 Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02222	S100A3 Protein, Human, Recombinant (His & MBP)	100 µg	Recombinant-Protein	
TMPY-02223	GSTM2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02224	TGFBR3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02225	CD23 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02225	CD23 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02226	TNF alpha Protein, Ferret, Recombinant	20 µg	Recombinant-Protein	
TMPY-02227	IL-1 beta/IL-1F2 Protein, Rat, Recombinant (mature form)	20 µg	Recombinant-Protein	
TMPY-02227	IL-1 beta/IL-1F2 Protein, Rat, Recombinant (mature form)	100 µg	Recombinant-Protein	
TMPY-02227	IL-1 beta/IL-1F2 Protein, Rat, Recombinant (mature form)	200 µg	Recombinant-Protein	
TMPY-02227	IL-1 beta/IL-1F2 Protein, Rat, Recombinant (mature form)	500 µg	Recombinant-Protein	
TMPY-02228	p53 Protein, Cynomolgus, Recombinant	50 µg	Recombinant-Protein	
TMPY-02229	CD83 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02230	Influenza A H5N2 (A/ostrich/South Africa/AI1091/2006) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-02231	TrkB Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02231	TrkB Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02231	TrkB Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02231	TrkB Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02232	Angiotensinogen Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02233	TRAIL/TNFSF10 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02233	TRAIL/TNFSF10 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPY-02233	TRAIL/TNFSF10 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-02233	TRAIL/TNFSF10 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-02234	CXCL9 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02234	CXCL9 Protein, Human, Recombinant	5 µg	Recombinant-Protein	
TMPY-02234	CXCL9 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-02235	CSRP1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02236	PTH1R Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02236	PTH1R Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02237	KIR2DL3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02237	KIR2DL3 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02237	KIR2DL3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02238	MAD2L1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02239	FABP3 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-02240	STAT1 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-02241	IL-16 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02241	IL-16 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02241	IL-16 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02242	Serpin B6 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02243	IGSF3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-02243	IGSF3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02244	CCL21 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02244	CCL21 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-02245	SNAP-25 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02245	SNAP-25 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02245	SNAP-25 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02246	HB-EGF Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02246	HB-EGF Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPY-02246	HB-EGF Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-02247	CADM4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02248	Myocilin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02249	FABP6 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02250	Thioredoxin/TRX Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02250	Thioredoxin/TRX Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-02251	PDGFC Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02252	LAMTOR2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02253	ENPP7 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02254	CD6 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02256	Follistatin 288 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02256	Follistatin 288 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02257	CCL14 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02257	CCL14 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02258	Kallikrein 3/KLK3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02258	Kallikrein 3/KLK3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02258	Kallikrein 3/KLK3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02258	Kallikrein 3/KLK3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02259	FKBP25/FKBP3 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-02260	HEXA Protein, Human, Recombinant (Subunit A, His)	50 μg	Recombinant-Protein	
TMPY-02262	CD93/C1qR1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02262	CD93/C1qR1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02263	Siglec-3/CD33 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02263	Siglec-3/CD33 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02264	LRIG1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02264	LRIG1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02265	CD79B Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02265	CD79B Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02266	CD59a Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02267	EGF Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02267	EGF Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02268	CD93/C1qR1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02268	CD93/C1qR1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02268	CD93/C1qR1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02268	CD93/C1qR1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02269	AGRP Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02270	RET Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02270	RET Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02271	TRXR1/TXNRD1 Protein, Human, Recombinant (aa 161-647, His)	100 μg	Recombinant-Protein	
TMPY-02273	15-PGDH Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02274	SDF-2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02276	GPR56 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02277	Carbonic Anhydrase 7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02277	Carbonic Anhydrase 7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02278	NUDT2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02279	Nucleoside phosphorylase/PNP Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02280	ADAM15 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02282	Influenza B (B/Florida/4/2006) Hemagglutinin/HA2 Protein (Fc)	100 μg	Recombinant-Protein	
TMPY-02283	Human respiratory syncytial virus (RSV) (A, rsb1734) glycoprotein G/RSV-G Protein (93% Homology) (His)	100 μg	Recombinant-Protein	
TMPY-02284	HN1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02285	Influenza A H1N1 (A/Puerto Rico/8/34/Mount Sinai) Non-structural/NS2 Protein	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02286	Influenza A H1N1 (A/Puerto Rico/8/34/Mount Sinai) Matrix protein 1/M1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-02286	Influenza A H1N1 (A/Puerto Rico/8/34/Mount Sinai) Matrix protein 1/M1 Protein (His)	200 µg	Recombinant-Protein	
TMPY-02286	Influenza A H1N1 (A/Puerto Rico/8/34/Mount Sinai) Matrix protein 1/M1 Protein (His)	500 µg	Recombinant-Protein	
TMPY-02287	Ku70 & Ku80 Heterodimer Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02287	Ku70 & Ku80 Heterodimer Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02287	Ku70 & Ku80 Heterodimer Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02287	Ku70 & Ku80 Heterodimer Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02288	Glyoxalase II/HAGH Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02289	CIB2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02290	MMP-2 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-02290	MMP-2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02291	Mer Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02292	IGSF11 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-02292	IGSF11 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02292	IGSF11 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02292	IGSF11 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02293	CD23 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02293	CD23 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02294	Transferrin Receptor/TFRC Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02294	Transferrin Receptor/TFRC Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02294	Transferrin Receptor/TFRC Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02295	IGFBP-7 Protein, Human, Recombinant (aa 1-282, hFc)	50 µg	Recombinant-Protein	
TMPY-02295	IGFBP-7 Protein, Human, Recombinant (aa 1-282, hFc)	100 µg	Recombinant-Protein	
TMPY-02295	IGFBP-7 Protein, Human, Recombinant (aa 1-282, hFc)	200 µg	Recombinant-Protein	
TMPY-02295	IGFBP-7 Protein, Human, Recombinant (aa 1-282, hFc)	500 µg	Recombinant-Protein	
TMPY-02296	IGFBP-7 Protein, Human, Recombinant (aa 1-282, His)	50 µg	Recombinant-Protein	
TMPY-02297	ACYP1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-02298	ACYP2 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-02299	ALDH3A1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02300	BIN1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02301	Carbonic Anhydrase 8 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02302	Carbonic Anhydrase 10 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02303	CD300A Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02304	Siglec-3/CD33 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02304	Siglec-3/CD33 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02304	Siglec-3/CD33 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02304	Siglec-3/CD33 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02305	CD6 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02306	MAB21L2 Protein, Human, Recombinant (His & ZZ)	100 µg	Recombinant-Protein	
TMPY-02307	B7-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02307	B7-1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02308	CDC42 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-02309	CHODL Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02310	DDR1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02310	DDR1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02311	AGO3 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-02312	CSF3R/G-CSFR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02312	CSF3R/G-CSFR Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02312	CSF3R/G-CSFR Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02313	Influenza A H5N1 (A/Hubei/1/2010) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-02314	HER2/ERBB2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02314	HER2/ERBB2 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02314	HER2/ERBB2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02315	Neprilysin/CD10 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02316	Lipocalin-2/LCN2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02317	HDAC8 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02318	Tissue Factor Protein, Rabbit, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-02319	Galectin-3/LGALS3 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-02320	LAIR2 Protein, Human, Recombinant,Low Endotoxin	5 μg	Recombinant-Protein	
TMPY-02320	LAIR2 Protein, Human, Recombinant,Low Endotoxin	10 μg	Recombinant-Protein	
TMPY-02321	IL-17B Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02321	IL-17B Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02322	IFN gamma Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02323	IFN gamma Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02324	IL-10R beta/IL-10RB Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02325	IL-10R beta/IL-10RB Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02325	IL-10R beta/IL-10RB Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02326	Galectin-8 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-02327	HGF Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-02327	HGF Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02327	HGF Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-02327	HGF Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-02328	Uteroglobin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02329	TFPI2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02330	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (soluble form, hFc)	1 mg	Recombinant-Protein	
TMPY-02330	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (soluble form, hFc)	100 μg	Recombinant-Protein	
TMPY-02331	UCHL1 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02332	UCHL3 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02333	ULBP-2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02333	ULBP-2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02333	ULBP-2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02334	ULBP-2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02335	OSMR Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02336	Influenza A H3N2 (A/Babol/36/2005) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-02336	Influenza A H3N2 (A/Babol/36/2005) Neuraminidase/NA Protein (His)	200 μg	Recombinant-Protein	
TMPY-02336	Influenza A H3N2 (A/Babol/36/2005) Neuraminidase/NA Protein (His)	500 μg	Recombinant-Protein	
TMPY-02337	Influenza A H3N2 Neuraminidase/NA Protein (E119V)	400 U	Recombinant-Protein	
TMPY-02337	Influenza A H3N2 Neuraminidase/NA Protein (E119V)	600 U	Recombinant-Protein	
TMPY-02338	Influenza A H3N2 Neuraminidase/NA Protein (N294S)	80 U	Recombinant-Protein	
TMPY-02338	Influenza A H3N2 Neuraminidase/NA Protein (N294S)	500 U	Recombinant-Protein	
TMPY-02339	Influenza A H3N2 Neuraminidase/NA Protein (R292K)	50 U	Recombinant-Protein	
TMPY-02340	HNMT Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-02341	IL-1R1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02341	IL-1R1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02342	MIF Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-02342	MIF Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-02342	MIF Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-02343	Influenza B (B/Brisbane/60/2008) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02343	Influenza B (B/Brisbane/60/2008) Hemagglutinin/HA1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-02343	Influenza B (B/Brisbane/60/2008) Hemagglutinin/HA1 Protein (His)	500 μg	Recombinant-Protein	
TMPY-02344	Influenza A H1N1 (A/California/04/2009) Neuraminidase/NA (His)	100 μg	Recombinant-Protein	
TMPY-02344	Influenza A H1N1 (A/California/04/2009) Neuraminidase/NA (His)	200 μg	Recombinant-Protein	
TMPY-02344	Influenza A H1N1 (A/California/04/2009) Neuraminidase/NA (His)	500 μg	Recombinant-Protein	
TMPY-02345	Interferon alpha 14/IFNA14 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02347	IFN-alpha 13/IFNA13 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02348	ISG15 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02349	IL-12 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02350	IL-12 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02350	IL-12 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02350	IL-12 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02350	IL-12 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02351	IL-12 Protein, Mouse, Recombinant (His & hFc)	50 μg	Recombinant-Protein	
TMPY-02352	PD-L2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02352	PD-L2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02353	PSGL-1/CD162 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02353	PSGL-1/CD162 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02354	IFNGR1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02355	IFNGR1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02356	LAIR2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02356	LAIR2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02357	CLEC-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02357	CLEC-2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02358	CD98 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02358	CD98 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02358	CD98 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02358	CD98 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02359	Follistatin Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02359	Follistatin Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02360	SEMA3A Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02361	VEGFR2/KDR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02361	VEGFR2/KDR Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02361	VEGFR2/KDR Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02362	TARC/CCL17 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-02362	TARC/CCL17 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-02363	B7-1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02363	B7-1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02364	Oncostatin M/OSM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02364	Oncostatin M/OSM Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02365	HER3/ERBB3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02365	HER3/ERBB3 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02365	HER3/ERBB3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02366	IL-12B Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02367	Neuropilin-1 Protein, Human, Recombinant (isoform b, His)	50 μg	Recombinant-Protein	
TMPY-02367	Neuropilin-1 Protein, Human, Recombinant (isoform b, His)	100 μg	Recombinant-Protein	
TMPY-02367	Neuropilin-1 Protein, Human, Recombinant (isoform b, His)	200 μg	Recombinant-Protein	
TMPY-02367	Neuropilin-1 Protein, Human, Recombinant (isoform b, His)	500 μg	Recombinant-Protein	
TMPY-02368	OX40/TNFRSF4 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02368	OX40/TNFRSF4 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02369	TCPTP Protein, Mouse, Recombinant (aa 2-314, His)	100 µg	Recombinant-Protein	
TMPY-02370	Serum Amyloid P Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02371	ST6GAL1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02371	ST6GAL1 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02371	ST6GAL1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02372	Peroxiredoxin 1 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02373	Serglycin Protein, Human, Recombinant (His & Myc)	100 µg	Recombinant-Protein	
TMPY-02374	LSAMP Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02375	acnB Protein, E. coli, Recombinant	100 µg	Recombinant-Protein	
TMPY-02376	BNIP3L Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-02377	14-3-3 eta/YWHAH Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-02378	14-3-3 theta/YWHAQ Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-02379	EED Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-02381	NK1.1/KLRB1F Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-02382	LAMP2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02383	LSAMP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02384	MTSS1 Protein, Human, Recombinant (aa1-250, His & MBP)	50 µg	Recombinant-Protein	
TMPY-02385	PGA4 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-02386	PTP4A2 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-02387	NF-kB p65 Protein, Human, Recombinant (aa 1-306, GST)	100 µg	Recombinant-Protein	
TMPY-02388	SIRP beta 1 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02390	SSPA Protein, E. coli, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02391	SUMO1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02391	SUMO1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02392	Syndecan-4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02393	Thimet Oligopeptidase/THOP1 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02394	IMPA1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02395	PDGFB Protein, Cynomolgus, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-02396	Influenza A H5N9 (A/chicken/Italy/22A/1998) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-02397	IL-1 beta/IL-1F2 Protein, Feline, Recombinant	20 µg	Recombinant-Protein	
TMPY-02397	IL-1 beta/IL-1F2 Protein, Feline, Recombinant	100 µg	Recombinant-Protein	
TMPY-02398	TLE3 Protein, Human, Recombinant (aa 484-772, GST)	100 µg	Recombinant-Protein	
TMPY-02399	TRF1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02400	TSC22D1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02401	Tyrosine Hydroxylase Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02402	WTAP Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-02405	CLEC10A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02405	CLEC10A Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02406	CD302 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02407	CD302 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02408	CHODL Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02409	Siglec-3/CD33 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02409	Siglec-3/CD33 Protein, Cynomolgus, Rhesus, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02409	Siglec-3/CD33 Protein, Cynomolgus, Rhesus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02410	Influenza A H7N8 (A/mallard/Netherlands/33/2006) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-02411	CTLA-4 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02412	ENO1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02412	ENO1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02413	Isocitrate dehydrogenase/IDH1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02413	Isocitrate dehydrogenase/IDH1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02414	Klrb1a Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02415	Fractalkine Protein, Cynomolgus, Rhesus, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-02416	Influenza A H10N3 (A/mallard/Minnesota/Sg-00194/2007) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-02417	FOLR1 Protein, Canine, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02418	kynureninase/KYNU Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02419	LMAN2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02419	LMAN2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02420	HEMK2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02421	PARP3 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-02422	PGD Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02423	PLGF/PGF Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-02423	PLGF/PGF Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-02424	Prolactin Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02425	Serpin B4, Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02426	UBE2D1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02427	Influenza A H5N1 (A/Hubei/1/2010) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-02428	TSLP Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02428	TSLP Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02428	TSLP Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02429	Human coronavirus HKU1 (isolate N1) (HCoV-HKU1) Spike S1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-02429	Human coronavirus HKU1 (isolate N1) (HCoV-HKU1) Spike S1 Protein (His)	200 µg	Recombinant-Protein	
TMPY-02429	Human coronavirus HKU1 (isolate N1) (HCoV-HKU1) Spike S1 Protein (His)	500 µg	Recombinant-Protein	
TMPY-02430	BCL6 Protein, Human, Recombinant (aa 1-150, His & Trx)	100 µg	Recombinant-Protein	
TMPY-02431	BCL-XL Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02431	BCL-XL Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02431	BCL-XL Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02432	VEGF164 Protein, Rat, Recombinant	100 µg	Recombinant-Protein	
TMPY-02432	VEGF164 Protein, Rat, Recombinant	200 µg	Recombinant-Protein	
TMPY-02432	VEGF164 Protein, Rat, Recombinant	500 µg	Recombinant-Protein	
TMPY-02433	APE1/APEX1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02434	Prolactin Receptor Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02435	CD43 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-02436	PD-L2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02436	PD-L2 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02438	AKR1B1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02439	Rac2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02440	SAP/SH2D1A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02441	alanyl-tRNA synthetase Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02442	ELK1 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-02443	HSP70 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02443	HSP70 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02443	HSP70 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02444	ATF2 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-02445	IL-1 beta/IL-1F2 Protein, Rhesus, Recombinant	20 µg	Recombinant-Protein	
TMPY-02445	IL-1 beta/IL-1F2 Protein, Rhesus, Recombinant	100 µg	Recombinant-Protein	
TMPY-02445	IL-1 beta/IL-1F2 Protein, Rhesus, Recombinant	200 µg	Recombinant-Protein	
TMPY-02445	IL-1 beta/IL-1F2 Protein, Rhesus, Recombinant	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02446	GAPDH Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02447	Shiga toxin II subunit B Protein, E. coli, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02448	Influenza A H3N2 Neuraminidase/NA Protein	800 U	Recombinant-Protein	
TMPY-02449	PGA4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02450	Cathepsin D Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02450	Cathepsin D Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02450	Cathepsin D Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02450	Cathepsin D Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02451	GFP Protein, Aequorea victoria, Recombinant (aa 2-238, His)	100 μg	Recombinant-Protein	
TMPY-02451	GFP Protein, Aequorea victoria, Recombinant (aa 2-238, His)	200 μg	Recombinant-Protein	
TMPY-02452	CMBL Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02453	CROT Protein, Human, Recombinant (474 Leu/Val, His)	100 μg	Recombinant-Protein	
TMPY-02454	CD84 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02455	BCAM Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02456	IFN-beta Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02457	IL-2 Protein, Rat, Recombinant	5 μg	Recombinant-Protein	
TMPY-02457	IL-2 Protein, Rat, Recombinant	10 μg	Recombinant-Protein	
TMPY-02457	IL-2 Protein, Rat, Recombinant	20 μg	Recombinant-Protein	
TMPY-02457	IL-2 Protein, Rat, Recombinant	50 μg	Recombinant-Protein	
TMPY-02457	IL-2 Protein, Rat, Recombinant	100 μg	Recombinant-Protein	
TMPY-02457	IL-2 Protein, Rat, Recombinant	200 μg	Recombinant-Protein	
TMPY-02458	IL-1F8 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-02459	CLEC10A Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02460	LIF Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02460	LIF Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02461	AKR1A1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02462	Peroxiredoxin 5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02463	S100A5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02464	Catalase/CAT Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02465	PARP Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02466	GM-CSF/CSF2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02466	GM-CSF/CSF2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02467	ISG15 Protein, Human, Recombinant (mature form)	1 mg	Recombinant-Protein	
TMPY-02468	CCL14 Protein, Human, Recombinant (aa 28-93, His)	50 μg	Recombinant-Protein	
TMPY-02469	HER2/ERBB2 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02469	HER2/ERBB2 Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02469	HER2/ERBB2 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02470	CD3D & CD3E Heterodimer Protein, Mouse, Recombinant (Fc-Flag & Fc-His)	50 μg	Recombinant-Protein	
TMPY-02471	Antithrombin III Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02472	DOPA Decarboxylase/DDC Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02473	ICOS Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02473	ICOS Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02473	ICOS Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02474	ANGPT2/Angiopoietin-2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02474	ANGPT2/Angiopoietin-2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02476	CD96 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02476	CD96 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02476	CD96 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02477	HER3/ERBB3 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02477	HER3/ERBB3 Protein, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02477	HER3/ERBB3 Protein, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02478	HER3/ERBB3 Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02479	kynureninase/KYNU Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02480	Chymotrypsin C Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02481	ACOX1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02482	Aconitase 1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02483	ATP citrate lyase/ACLY Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02483	ATP citrate lyase/ACLY Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02483	ATP citrate lyase/ACLY Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02483	ATP citrate lyase/ACLY Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02484	SLITRK4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02487	EPCR Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02488	HOXA1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02489	EPCR Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02490	LOX-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02490	LOX-1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02491	LRRN3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02492	CTLA-4 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02493	EphA3 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02494	IL-23 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02495	p19 INK4d Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-02496	Rad6/UBE2A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02497	S100A15 Protein, Mouse, Recombinant (His & MBP)	50 μg	Recombinant-Protein	
TMPY-02499	Cofilin 2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02500	YKL-40/CHI3L1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02500	YKL-40/CHI3L1 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02500	YKL-40/CHI3L1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02501	CD3D & CD3E Heterodimer Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-02501	CD3D & CD3E Heterodimer Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02501	CD3D & CD3E Heterodimer Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-02501	CD3D & CD3E Heterodimer Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-02502	CD146/MCAM Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02503	CD59a Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02504	Carboxypeptidase M Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02505	Carboxypeptidase B2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02506	DDR1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02507	BCAM Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02508	TIE2 Protein, Rat, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02509	Alpha-fetoprotein Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02509	Alpha-fetoprotein Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02509	Alpha-fetoprotein Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02509	Alpha-fetoprotein Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02510	HIST2H2BE Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02511	PTP alpha/PTPRA Protein, Human, Recombinant (aa 174-793, His & GST)	50 μg	Recombinant-Protein	
TMPY-02511	PTP alpha/PTPRA Protein, Human, Recombinant (aa 174-793, His & GST)	500 μg	Recombinant-Protein	
TMPY-02512	Alpha-Synuclein Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02513	Pepsinogen C/PGC Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-02515	Interferon alpha 7/IFNA7 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02516	Interferon alpha 10/IFNA10 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02517	KIR2DL1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02518	TCL1A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02519	BLVRB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02520	EphA1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02521	HIST3H2A Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02521	HIST3H2A Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-02521	HIST3H2A Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-02522	OTUB2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02523	Influenza A H1N1 (A/Beijing/22808/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-02524	Influenza B (B/Brisbane/60/2008) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-02524	Influenza B (B/Brisbane/60/2008) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-02524	Influenza B (B/Brisbane/60/2008) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-02525	RGMA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02525	RGMA Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02525	RGMA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02526	interferon alpha 5/IFNA5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02527	p53R2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02528	Influenza A H9N2 Neuraminidase/NA Protein	60 U	Recombinant-Protein	
TMPY-02528	Influenza A H9N2 Neuraminidase/NA Protein	500 U	Recombinant-Protein	
TMPY-02529	VNN1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02530	Tissue Factor Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02530	Tissue Factor Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02530	Tissue Factor Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02530	Tissue Factor Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02531	S100B Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02531	S100B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02532	S100A1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02533	IGFBP-7 Protein, Human, Recombinant (aa 30-282, His)	50 μg	Recombinant-Protein	
TMPY-02533	IGFBP-7 Protein, Human, Recombinant (aa 30-282, His)	100 μg	Recombinant-Protein	
TMPY-02533	IGFBP-7 Protein, Human, Recombinant (aa 30-282, His)	200 μg	Recombinant-Protein	
TMPY-02533	IGFBP-7 Protein, Human, Recombinant (aa 30-282, His)	500 μg	Recombinant-Protein	
TMPY-02535	TNFR1/CD120a/TNFRSF1A Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02535	TNFR1/CD120a/TNFRSF1A Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02535	TNFR1/CD120a/TNFRSF1A Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02536	GFR Alpha-3/GFRA3 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02537	Tissue Factor Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPY-02537	Tissue Factor Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02538	I-309/CCL1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02539	EGF Protein, Canine, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02539	EGF Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02540	Annexin V/ANXA5 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02540	Annexin V/ANXA5 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02541	NGFR/p75NTR Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02542	Serpin B6b Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02543	PCNA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02544	FANCA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02545	Aconitase 2 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-02546	FUT8 Protein, Human, Recombinant (aa 68-575, His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02547	IL-1RAPL1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02548	Vinculin Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02549	GBP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02550	Eotaxin/CCL11 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02550	Eotaxin/CCL11 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02551	CCDC134 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02552	Adenylosuccinate Lyase Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02554	IL-5 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-02554	IL-5 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02554	IL-5 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02554	IL-5 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02555	VSTM1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02556	FSTL1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02556	FSTL1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02557	CTLA-4 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02558	IL-4 Protein, Mouse, Recombinant	5 µg	Recombinant-Protein	
TMPY-02558	IL-4 Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPY-02558	IL-4 Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-02558	IL-4 Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPY-02558	IL-4 Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-02558	IL-4 Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-02558	IL-4 Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPY-02559	PAI-1 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02560	IL-6R Protein, Rat, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02561	Nectin-2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02561	Nectin-2 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02562	EphA3 Protein, Rat, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02563	VSTM1 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-02564	BCL-XL Protein, Mouse, Recombinant (aa 1-212, His)	100 µg	Recombinant-Protein	
TMPY-02566	Interferon alpha 4/IFNA4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02567	PPM1A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02568	IL-1 beta/IL-1F2 Protein, Canine, Recombinant	20 µg	Recombinant-Protein	
TMPY-02568	IL-1 beta/IL-1F2 Protein, Canine, Recombinant	100 µg	Recombinant-Protein	
TMPY-02568	IL-1 beta/IL-1F2 Protein, Canine, Recombinant	200 µg	Recombinant-Protein	
TMPY-02568	IL-1 beta/IL-1F2 Protein, Canine, Recombinant	500 µg	Recombinant-Protein	
TMPY-02569	MAG Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02570	IL-36 gamma Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-02572	TXNDC17 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-02573	IL-17RC Protein, Human, Recombinant (aa 1-454, His)	1 mg	Recombinant-Protein	
TMPY-02573	IL-17RC Protein, Human, Recombinant (aa 1-454, His)	100 µg	Recombinant-Protein	
TMPY-02574	Chymase 1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02575	PPAR gamma/PPARG Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-02575	PPAR gamma/PPARG Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-02575	PPAR gamma/PPARG Protein, Human, Recombinant (His & GST)	200 µg	Recombinant-Protein	
TMPY-02575	PPAR gamma/PPARG Protein, Human, Recombinant (His & GST)	500 µg	Recombinant-Protein	
TMPY-02576	PHOSPHO1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02577	NAMPT Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-02578	DKKL1 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-02579	NRN1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02580	Histone H1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02580	Histone H1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02580	Histone H1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02581	STAT4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02582	Ferritin light chain Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02583	IL-1F8 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-02584	14-3-3 beta Protein, Cynomolgus, Recombinant	100 μg	Recombinant-Protein	
TMPY-02585	Acid sphingomyelinase/SMPD1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02585	Acid sphingomyelinase/SMPD1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02585	Acid sphingomyelinase/SMPD1 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02585	Acid sphingomyelinase/SMPD1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02586	IL-2 Protein, Canine, Recombinant (C147S)	50 μg	Recombinant-Protein	
TMPY-02587	Tyrosine Hydroxylase Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02588	NGFR/p75NTR Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02589	VEGFD Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02590	HMGB1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02590	HMGB1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02590	HMGB1 Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02590	HMGB1 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02591	SDF-1/CXCL12 Protein, Human, Recombinant	5 μg	Recombinant-Protein	
TMPY-02591	SDF-1/CXCL12 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPY-02591	SDF-1/CXCL12 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-02591	SDF-1/CXCL12 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-02591	SDF-1/CXCL12 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02591	SDF-1/CXCL12 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-02591	SDF-1/CXCL12 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-02592	Annexin VI/ANXA6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02593	CNTN4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02594	Noggin/NOG Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02594	Noggin/NOG Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02595	DUSP14 Protein, Human, Recombinant (His & MBP)	100 μg	Recombinant-Protein	
TMPY-02596	GLT25D2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02597	IL-37 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-02597	IL-37 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02598	LAIR1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02598	LAIR1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02599	MDH1 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02600	NRG1 beta 1 Protein, Human, Recombinant (EGF Domain, hFc)	1 mg	Recombinant-Protein	
TMPY-02600	NRG1 beta 1 Protein, Human, Recombinant (EGF Domain, hFc)	100 μg	Recombinant-Protein	
TMPY-02601	NOV/CCN3 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02602	PTPMT1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02602	PTPMT1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02603	STAT6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02604	UBE2D4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02605	UBE2F Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02606	UBE2G1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02607	Ube2H Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02608	UBC9/UBE2I Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02609	UBE2M Protein, Human, Recombinant	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02610	Lymphotactin/XCL1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02611	Galectin-8 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02612	Influenza A H3N2 (A/Perth/16/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-02612	Influenza A H3N2 (A/Perth/16/2009) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-02612	Influenza A H3N2 (A/Perth/16/2009) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-02613	Influenza A H3N2 (A/Perth/16/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-02614	NGFR/p75NTR Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02614	NGFR/p75NTR Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02614	NGFR/p75NTR Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02615	NGFR/p75NTR Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02615	NGFR/p75NTR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02616	CD55/DAF Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02616	CD55/DAF Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02617	Influenza A H2N2 (A/Ann Arbor/6/1960) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-02617	Influenza A H2N2 (A/Ann Arbor/6/1960) Nucleoprotein/NP Protein (His)	200 μg	Recombinant-Protein	
TMPY-02617	Influenza A H2N2 (A/Ann Arbor/6/1960) Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	
TMPY-02618	Influenza A H4N4 (A/mallard duck/Alberta/299/1977) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-02619	Influenza A H4N8 (A/chicken/Alabama/1/1975) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-02620	Influenza A H5N1 (A/Cambodia/S1211394/2008) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-02621	Influenza A H12N1 (A/mallard duck/Alberta/342/1983) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-02622	Aldolase B Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-02623	Influenza A H1N1 (A/Beijing/22808/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-02623	Influenza A H1N1 (A/Beijing/22808/2009) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-02623	Influenza A H1N1 (A/Beijing/22808/2009) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-02624	IL-9R Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02626	FGF-18 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02626	FGF-18 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02626	FGF-18 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02627	Oncostatin M/OSM Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02627	Oncostatin M/OSM Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02628	Neuroserpin Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02629	KIR2DL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02629	KIR2DL1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02629	KIR2DL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02630	B2M/beta 2-Microglobulin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02630	B2M/beta 2-Microglobulin Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02631	ROBO4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02632	SIRP alpha Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02632	SIRP alpha Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02632	SIRP alpha Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02633	LILRB3/CD85a Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02633	LILRB3/CD85a Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02634	IFNAR1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02634	IFNAR1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02635	FGFR4 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02636	SIRP alpha Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02637	BCAM Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02637	BCAM Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02638	TGF beta 1 Protein, Human/Rhesus/Cynomolgus/Canine, Recombinant	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02638	TGF beta 1 Protein, Human/Rhesus/Cynomolgus/Canine, Recombinant	100 µg	Recombinant-Protein	
TMPY-02638	TGF beta 1 Protein, Human/Rhesus/Cynomolgus/Canine, Recombinant	200 µg	Recombinant-Protein	
TMPY-02638	TGF beta 1 Protein, Human/Rhesus/Cynomolgus/Canine, Recombinant	500 µg	Recombinant-Protein	
TMPY-02639	ENTPD3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02640	FAM3B Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-02641	Complement C6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02642	UBE2W Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02643	P-Selectin Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02643	P-Selectin Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02645	JAM-C Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02646	NSE/ENO2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02646	NSE/ENO2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02646	NSE/ENO2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02646	NSE/ENO2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02647	IFNAR1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02647	IFNAR1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02647	IFNAR1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02648	PACAP receptor/ADCYAP1R1 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-02650	Alkaline phosphatase Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02650	Alkaline phosphatase Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02650	Alkaline phosphatase Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02650	Alkaline phosphatase Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02651	p63 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-02652	CYB5R1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02653	LRP-10 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02654	FDPS Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02655	Influenza A H10N9 (A/duck/Hong Kong/562/1979) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-02656	Influenza A H9N2 (A/chicken/Hong Kong/G9/1997) Hemagglutinin Protein (His)	100 µg	Recombinant-Protein	
TMPY-02658	B7-H4 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02658	B7-H4 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02659	Podoplanin Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02660	Resistin Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02661	Interferon alpha 2/IFNA2 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02662	Influenza A H10N8 (A/Jiangxi-Donghu/346/2013) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-02662	Influenza A H10N8 (A/Jiangxi-Donghu/346/2013) Hemagglutinin/HA Protein (His)	200 µg	Recombinant-Protein	
TMPY-02662	Influenza A H10N8 (A/Jiangxi-Donghu/346/2013) Hemagglutinin/HA Protein (His)	500 µg	Recombinant-Protein	
TMPY-02663	Notch 1 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02663	Notch 1 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02664	Carboxypeptidase A2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02665	CST6 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-02666	TROP-2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02666	TROP-2 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02667	TROP-2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02667	TROP-2 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02668	NAALADL1 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02669	TIGIT Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02669	TIGIT Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02669	TIGIT Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02670	NBL1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02671	MFI2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02672	Prostatic Acid Phosphatase Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02673	IGSF8 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02674	BST2 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02675	EGFR Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02675	EGFR Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02676	EGFR Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02676	EGFR Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02676	EGFR Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02677	Ephrin A5/EFNA5 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02678	VEGFR2/KDR Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02679	Cripto Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02680	PILRB Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02681	CXCL7 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02682	NELL2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02683	CSAG1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02684	ANGPT4/Angiopoietin-4 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02685	ST6GALNAC2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02686	PON3 Protein, Human, Recombinant (S50N, His)	100 μg	Recombinant-Protein	
TMPY-02687	Lymphotactin/XCL1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02687	Lymphotactin/XCL1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02688	MIP-5 Protein, Human, Recombinant (aa 46-113, His)	50 μg	Recombinant-Protein	
TMPY-02689	MMP-3 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-02689	MMP-3 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02690	CD3 epsilon/CD3e Protein, Rhesus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02690	CD3 epsilon/CD3e Protein, Rhesus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02691	IL-17RC Protein, Human, Recombinant(aa 1-454, hFc)	1 mg	Recombinant-Protein	
TMPY-02691	IL-17RC Protein, Human, Recombinant(aa 1-454, hFc)	100 μg	Recombinant-Protein	
TMPY-02692	IgG2 Protein, Human, Recombinant (S257A)	1 mg	Recombinant-Protein	
TMPY-02692	IgG2 Protein, Human, Recombinant (S257A)	100 μg	Recombinant-Protein	
TMPY-02693	IgG4 Protein, Human, Recombinant (S108P)	100 μg	Recombinant-Protein	
TMPY-02694	IgG2a Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-02695	IgG2b Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-02695	IgG2b Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-02696	IgG3 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-02696	IgG3 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-02697	IgG Protein, Rabbit, Recombinant (T185A, N284S)	100 μg	Recombinant-Protein	
TMPY-02698	CD14 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02698	CD14 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02698	CD14 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02699	Cathepsin Z Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02700	BCL2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02700	BCL2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02700	BCL2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02701	CD3 epsilon/CD3e Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02701	CD3 epsilon/CD3e Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02701	CD3 epsilon/CD3e Protein, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02701	CD3 epsilon/CD3e Protein, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02702	ASGR1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02702	ASGR1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02702	ASGR1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02703	CD8 beta Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02703	CD8 beta Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02704	PTMA Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-02705	NRG1 beta 1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02706	Vitamin D Receptor/VDR Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02707	PAH Protein, Human, Recombinant (415 Asn/Asp, His)	50 μg	Recombinant-Protein	
TMPY-02707	PAH Protein, Human, Recombinant (415 Asn/Asp, His)	100 μg	Recombinant-Protein	
TMPY-02707	PAH Protein, Human, Recombinant (415 Asn/Asp, His)	200 μg	Recombinant-Protein	
TMPY-02707	PAH Protein, Human, Recombinant (415 Asn/Asp, His)	500 μg	Recombinant-Protein	
TMPY-02708	NRG4 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02708	NRG4 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-02709	P-Selectin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02709	P-Selectin Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02710	CANT1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02711	Ferritin heavy chain 1/FTH1 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-02712	Serpin B3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02713	Alkaline phosphatase Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02714	PRC1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02715	EPCR Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02716	Apolipoprotein M/APOM Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02716	Apolipoprotein M/APOM Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02716	Apolipoprotein M/APOM Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02716	Apolipoprotein M/APOM Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02717	GPR37 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02718	Doublecortin/DCX Protein, Human, Recombinant (aa 45-150, GST)	50 μg	Recombinant-Protein	
TMPY-02719	NRG1 alpha Protein, Human, Recombinant (EGF Domain, hFc)	100 μg	Recombinant-Protein	
TMPY-02720	NRG1 alpha Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02720	NRG1 alpha Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02721	NRG1 alpha Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02721	NRG1 alpha Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02722	SCN3B Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02723	TXNL4B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02724	XCL2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02725	Influenza A H4N8 (A/chicken/Alabama/1/1975) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-02726	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02726	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02726	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02726	RANKL/TNFSF11/CD254 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02727	METAP2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02728	Lactoferrin/LTF Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02729	IL-1R1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02730	VNN1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02731	SPINK4 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02731	SPINK4 Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02731	SPINK4 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02732	ARMET/MANF Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02733	CNDP1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02734	ESAM Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02735	MFI2 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02736	VEGFR2/KDR Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02736	VEGFR2/KDR Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02737	DPP2 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02738	ART4/CD297 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02739	IL-5 Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02740	Ephrin A5/EFNA5 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02741	Ephrin B1/EFNB1 Protein, Rat, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02742	Ephrin B2/EFNB2 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02743	Interferon alpha 1/IFNA1 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02744	CADM3 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02745	ESAM Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02746	Ephrin A5/EFNA5 Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02747	CD3D Protein, Cynomolgus, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02747	CD3D Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02748	LRP-10 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02749	SDF-1/CXCL12 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02749	SDF-1/CXCL12 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02750	Neuroligin-1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02751	Cathepsin S Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02751	Cathepsin S Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02751	Cathepsin S Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02751	Cathepsin S Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02752	SPG21 Protein, Mouse, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-02753	Contactin 3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02754	CXCL16 Protein, Rat, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02755	Lymphotactin/XCL1 Protein, Cynomolgus, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02756	MDC/CCL22 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02756	MDC/CCL22 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02757	TWEAKR/TNFRSF12A Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02757	TWEAKR/TNFRSF12A Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02758	ENTPD5 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02759	Kallikrein 6/KLK6 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02760	CALML3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02761	Rack1 Protein, Human, Recombinant (His & MBP)	100 µg	Recombinant-Protein	
TMPY-02762	CD10 Protein, Rhesus, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02763	DEP-1 Protein, Human, Recombinant (aa 997-1337, His)	50 µg	Recombinant-Protein	
TMPY-02763	DEP-1 Protein, Human, Recombinant (aa 997-1337, His)	500 µg	Recombinant-Protein	
TMPY-02764	PTH Protein, Human, Recombinant (aa 32-65, GST)	1 mg	Recombinant-Protein	
TMPY-02764	PTH Protein, Human, Recombinant (aa 32-65, GST)	100 µg	Recombinant-Protein	
TMPY-02765	GM2A Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02766	PSPH Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-02767	TPP1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02767	TPP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02767	TPP1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02767	TPP1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02768	Selenoprotein M Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02769	RNASET2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02770	CCL20 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02771	LTBR Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02772	IL-3 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02772	IL-3 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02773	Galectin-8 Protein, Rat, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-02774	Galectin-7 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-02775	BAFF/TNFSF13B Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02775	BAFF/TNFSF13B Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-02776	CD38 Protein, Human, Recombinant (His & FLAG)	50 μg	Recombinant-Protein	
TMPY-02777	Cyclin E Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-02778	ENPP2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02778	ENPP2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02778	ENPP2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02778	ENPP2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02779	Thyroid peroxidase Protein, Human, Recombinant (S257A & P725T, His)	100 μg	Recombinant-Protein	
TMPY-02779	Thyroid peroxidase Protein, Human, Recombinant (S257A & P725T, His)	200 μg	Recombinant-Protein	
TMPY-02779	Thyroid peroxidase Protein, Human, Recombinant (S257A & P725T, His)	500 μg	Recombinant-Protein	
TMPY-02780	Transferrin Protein, Sus scrofa (Pig), Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02781	Transferrin Protein, Sus scrofa (Pig), Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02782	CD63 Protein, Sus scrofa (Pig), Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02783	Prostasin/PRSS8 Protein, Mouse, Recombinant (aa 30-289, His)	50 μg	Recombinant-Protein	
TMPY-02784	TRAIL/TNFSF10 Protein, Mouse, Recombinant (aa 118-291, His)	100 μg	Recombinant-Protein	
TMPY-02785	Tetranectin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02785	Tetranectin Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02785	Tetranectin Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02786	Kallikrein 11/KLK11 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-02787	Aconitase 2 Protein, Mouse, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-02788	IL-2 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-02788	IL-2 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-02789	IL-33 Protein, Canine, Recombinant	20 μg	Recombinant-Protein	
TMPY-02789	IL-33 Protein, Canine, Recombinant	100 μg	Recombinant-Protein	
TMPY-02789	IL-33 Protein, Canine, Recombinant	200 μg	Recombinant-Protein	
TMPY-02789	IL-33 Protein, Canine, Recombinant	500 μg	Recombinant-Protein	
TMPY-02790	IL-4 Protein, Canine, Recombinant	20 μg	Recombinant-Protein	
TMPY-02790	IL-4 Protein, Canine, Recombinant	100 μg	Recombinant-Protein	
TMPY-02791	B2M/beta 2-Microglobulin Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02792	GDNF Protein, Human, Recombinant (HEK293)	10 μg	Recombinant-Protein	
TMPY-02792	GDNF Protein, Human, Recombinant (HEK293)	20 μg	Recombinant-Protein	
TMPY-02792	GDNF Protein, Human, Recombinant (HEK293)	50 μg	Recombinant-Protein	
TMPY-02792	GDNF Protein, Human, Recombinant (HEK293)	100 μg	Recombinant-Protein	
TMPY-02792	GDNF Protein, Human, Recombinant (HEK293)	200 μg	Recombinant-Protein	
TMPY-02793	CD40 Ligand Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02793	CD40 Ligand Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02794	TLR2 Protein, Human, Recombinant (aa 1-587, His)	100 μg	Recombinant-Protein	
TMPY-02794	TLR2 Protein, Human, Recombinant (aa 1-587, His)	200 μg	Recombinant-Protein	
TMPY-02794	TLR2 Protein, Human, Recombinant (aa 1-587, His)	500 μg	Recombinant-Protein	
TMPY-02795	Eotaxin-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02795	Eotaxin-2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02796	KIAA0101 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02797	TXNL4A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02798	NEIL1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02799	ALDH4A1 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-02800	CGB7 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02801	PHGDH Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02801	PHGDH Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02801	PHGDH Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02802	GNG13 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02803	IDO2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02804	FGF-14 Protein, Human, Recombinant (isoform 1B)	50 µg	Recombinant-Protein	
TMPY-02805	GNGT1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02806	IL-21 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-02806	IL-21 Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-02806	IL-21 Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-02807	TWSG1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02808	CD39 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02808	CD39 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02808	CD39 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02808	CD39 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02809	IL-21 Protein, Canine, Recombinant	20 µg	Recombinant-Protein	
TMPY-02809	IL-21 Protein, Canine, Recombinant	100 µg	Recombinant-Protein	
TMPY-02810	Ninjurin-1 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02811	FCGRT & B2M Heterodimer Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02811	FCGRT & B2M Heterodimer Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02811	FCGRT & B2M Heterodimer Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02813	ErbB4 Protein, Human, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02813	ErbB4 Protein, Human, Rhesus, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02813	ErbB4 Protein, Human, Rhesus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02814	ErbB4 Protein, Human, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02814	ErbB4 Protein, Human, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02815	PDGFC Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02816	CD16a Protein, Human, Recombinant (176 Phe, His)	1 mg	Recombinant-Protein	
TMPY-02816	CD16a Protein, Human, Recombinant (176 Phe, His)	100 µg	Recombinant-Protein	
TMPY-02817	IL-1F8 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-02818	IL-36 alpha/IL-1F6 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-02819	CD20 Protein, Human, Recombinant (aa 213-297, His)	20 µg	Recombinant-Protein	
TMPY-02820	SDF-1/CXCL12 Protein, Human, Recombinant (isoform a)	20 µg	Recombinant-Protein	
TMPY-02820	SDF-1/CXCL12 Protein, Human, Recombinant (isoform a)	100 µg	Recombinant-Protein	
TMPY-02820	SDF-1/CXCL12 Protein, Human, Recombinant (isoform a)	200 µg	Recombinant-Protein	
TMPY-02820	SDF-1/CXCL12 Protein, Human, Recombinant (isoform a)	500 µg	Recombinant-Protein	
TMPY-02821	S100A9 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02822	ART4/CD297 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02823	Ephrin B2/EFNB2 Protein, Rat, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02824	IL-18R alpha Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02824	IL-18R alpha Protein, Rat, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-02824	IL-18R alpha Protein, Rat, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-02825	IL-1R2 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02826	EDAR Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02827	IFN gamma Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02828	CCL21 Protein, Rhesus, Recombinant	50 μg	Recombinant-Protein	
TMPY-02829	FCGRT & B2M Heterodimer Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02829	FCGRT & B2M Heterodimer Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02829	FCGRT & B2M Heterodimer Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02830	FCGRT & B2M Heterodimer Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02830	FCGRT & B2M Heterodimer Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02830	FCGRT & B2M Heterodimer Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02831	Caspase-7 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-02832	SHH Protein, Human, Recombinant (aa 198-462, His)	100 μg	Recombinant-Protein	
TMPY-02833	Hemojuvelin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02834	RBP4 Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02835	DEFB103A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02835	DEFB103A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02836	MFGE8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02836	MFGE8 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02836	MFGE8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02837	GPR114 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02838	FGFBP3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02838	FGFBP3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02839	Adrenomedullin Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02840	Ubiquitin Activating Enzyme E1/UBA1 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-02841	Fragilis/IFITM3 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-02842	UBE2L6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02842	UBE2L6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02843	GPX7 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02844	EBP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02845	CST9L Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02846	CLPS Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02846	CLPS Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02846	CLPS Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02847	Moesin Protein, Human, Recombinant (aa 1-346, His)	100 μg	Recombinant-Protein	
TMPY-02848	Adiponectin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02848	Adiponectin Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02848	Adiponectin Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02849	WIF1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02850	Pleiotrophin/PTN Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02851	RANK/TNFRSF11A Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02852	IL-36 gamma Protein, Human, Recombinant (aa 18-169, His)	20 μg	Recombinant-Protein	
TMPY-02853	FGFR3 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02854	CD1D & B2M Heterodimer Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02854	CD1D & B2M Heterodimer Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02854	CD1D & B2M Heterodimer Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02855	CD1E & B2M Heterodimer Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02856	Cystatin F/CST7 Protein, Mouse, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPY-02857	GLA/alpha-Galactosidase A Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02858	VEGFR2/KDR Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02858	VEGFR2/KDR Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02859	TFPI2 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02860	TAG1/Contactin 2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02861	RBP4 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02862	FGFR4 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02863	Ephrin B1/EFNB1 Protein, Rat, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02864	Ephrin A1/EFNA1 Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02865	Interferon alpha 1/IFNA1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02866	B2M/beta 2-Microglobulin Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02867	CD1B & B2M Heterodimer Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02868	CXCL1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02868	CXCL1 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-02868	CXCL1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02869	MMP-12 Protein, Human, Recombinant (catalytic domain)	20 μg	Recombinant-Protein	
TMPY-02869	MMP-12 Protein, Human, Recombinant (catalytic domain)	100 μg	Recombinant-Protein	
TMPY-02869	MMP-12 Protein, Human, Recombinant (catalytic domain)	200 μg	Recombinant-Protein	
TMPY-02869	MMP-12 Protein, Human, Recombinant (catalytic domain)	500 μg	Recombinant-Protein	
TMPY-02870	SARS-CoV Nucleocapsid Protein (His)	100 μg	Recombinant-Protein	
TMPY-02871	Mucin-1/MUC1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-02872	IL-36 gamma Protein, Human, Recombinant (aa 18-169)	20 μg	Recombinant-Protein	
TMPY-02873	Legumain Protein, Sus scrofa (Pig), Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02874	CD177 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02875	Mesothelin Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-02875	Mesothelin Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-02876	Influenza A H1N1 (A/California/07/2009) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-02876	Influenza A H1N1 (A/California/07/2009) Nucleoprotein/NP Protein (His)	200 μg	Recombinant-Protein	
TMPY-02876	Influenza A H1N1 (A/California/07/2009) Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	
TMPY-02877	CPVL Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-02877	CPVL Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02877	CPVL Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02878	ANGPTL4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02878	ANGPTL4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02879	IL-36 alpha/IL-1F6 Protein, Human, Recombinant (aa 6-158)	20 μg	Recombinant-Protein	
TMPY-02879	IL-36 alpha/IL-1F6 Protein, Human, Recombinant (aa 6-158)	100 μg	Recombinant-Protein	
TMPY-02879	IL-36 alpha/IL-1F6 Protein, Human, Recombinant (aa 6-158)	200 μg	Recombinant-Protein	
TMPY-02879	IL-36 alpha/IL-1F6 Protein, Human, Recombinant (aa 6-158)	500 μg	Recombinant-Protein	
TMPY-02880	ENPP5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02881	RAGE Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02881	RAGE Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-02881	RAGE Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-02882	HIV-1 (group M, subtype CRF07_BC) gp140 Protein (His)	100 μg	Recombinant-Protein	
TMPY-02882	HIV-1 (group M, subtype CRF07_BC) gp140 Protein (His)	200 μg	Recombinant-Protein	
TMPY-02882	HIV-1 (group M, subtype CRF07_BC) gp140 Protein (His)	500 μg	Recombinant-Protein	
TMPY-02883	C1D Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-02884	Siglec-5 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02885	CD1B Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02886	IL-17A Protein, Human, Recombinant	5 μg	Recombinant-Protein	
TMPY-02886	IL-17A Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPY-02886	IL-17A Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-02886	IL-17A Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-02886	IL-17A Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02886	IL-17A Protein, Human, Recombinant	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02886	IL-17A Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-02887	IFI30 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02888	MAX Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-02889	IZUMO4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02890	ERP27 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-02891	PSG6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02892	Complement C7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02892	Complement C7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02894	NKG2A/CD159a Protein, Human, Recombinant (aa 100-233, His)	50 μg	Recombinant-Protein	
TMPY-02895	IgG3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02895	IgG3 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02896	Aminopeptidase A Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02898	tPA Protein, Mouse, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPY-02899	Apolipoprotein A-I/APOA1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02899	Apolipoprotein A-I/APOA1 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02899	Apolipoprotein A-I/APOA1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02900	IL-17A Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-02900	IL-17A Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-02900	IL-17A Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-02900	IL-17A Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPY-02901	CDCP1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02902	IL-20RB Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02903	COLEC12 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02904	TLR4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02904	TLR4 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02904	TLR4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02905	SHH Protein, Human, Recombinant (aa 1-197, His)	1 mg	Recombinant-Protein	
TMPY-02905	SHH Protein, Human, Recombinant (aa 1-197, His)	20 μg	Recombinant-Protein	
TMPY-02905	SHH Protein, Human, Recombinant (aa 1-197, His)	100 μg	Recombinant-Protein	
TMPY-02906	CD16b Protein, Human, Recombinant (NA2, CHO, His)	100 μg	Recombinant-Protein	
TMPY-02906	CD16b Protein, Human, Recombinant (NA2, CHO, His)	200 μg	Recombinant-Protein	
TMPY-02906	CD16b Protein, Human, Recombinant (NA2, CHO, His)	500 μg	Recombinant-Protein	
TMPY-02907	FGF-19 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02907	FGF-19 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-02908	BPI Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02909	ASGR2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02909	ASGR2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02910	Nicastrin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02911	GDNF Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02912	TIMP-1 Protein, Rat, Recombinant	20 μg	Recombinant-Protein	
TMPY-02913	BCMA/TNFRSF17 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02914	IL-4R Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02915	CLEC4D Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02916	LAMP1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02917	TrkB Protein, Rat, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPY-02919	Cadherin 17/CDH17 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02919	Cadherin 17/CDH17 Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02919	Cadherin 17/CDH17 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02920	IGFBP-1 Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02921	CDK2AP2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02922	XIAP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02923	Chorionic Gonadotropin/CGA Protein, Human, Recombinant (mFc)	50 µg	Recombinant-Protein	
TMPY-02924	RGS1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02925	CD8 beta Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02925	CD8 beta Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-02926	IL-2RG Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02926	IL-2RG Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-02926	IL-2RG Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-02927	RAGE Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02927	RAGE Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02927	RAGE Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02928	IDO Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-02929	ENTPD2 Protein, Human, Recombinant (aa 29-460, His)	50 µg	Recombinant-Protein	
TMPY-02929	ENTPD2 Protein, Human, Recombinant (aa 29-460, His)	100 µg	Recombinant-Protein	
TMPY-02929	ENTPD2 Protein, Human, Recombinant (aa 29-460, His)	200 µg	Recombinant-Protein	
TMPY-02929	ENTPD2 Protein, Human, Recombinant (aa 29-460, His)	500 µg	Recombinant-Protein	
TMPY-02930	TLR2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02930	TLR2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02931	Cadherin 6/CDH6 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-02931	Cadherin 6/CDH6 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02932	EphA4 Protein, Rat, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02933	IL-2RG Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02934	IL-2RG Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02934	IL-2RG Protein, Rat, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-02934	IL-2RG Protein, Rat, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-02935	EDA2R Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02936	CD166/ALCAM Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02937	PVRL1/NECTIN1 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02938	REG4 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02939	EpCAM/TROP1 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02940	CD14 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02941	CHODL Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02942	EphA4 Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02943	CD3D Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02943	CD3D Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02944	TRAIL/TNFSF10 Protein, Rhesus, Recombinant	100 µg	Recombinant-Protein	
TMPY-02945	Prokineticin 1/EG-VEGF Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02946	TAFA2/FAM19A2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02946	TAFA2/FAM19A2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02947	SAA4 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-02948	SULT1A3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02949	AP2 Gamma/TFAP2C Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-02950	WWP2 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-02951	Mesothelin Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-02951	Mesothelin Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-02952	SIAE Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-02953	TEM8/ANTXR1 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-02953	TEM8/ANTXR1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02953	TEM8/ANTXR1 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02953	TEM8/ANTXR1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02954	ADAMTSL1 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-02954	ADAMTSL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02955	CABP5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02956	Apolipoprotein L/APOL1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02956	Apolipoprotein L/APOL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02956	Apolipoprotein L/APOL1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-02956	Apolipoprotein L/APOL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-02957	DYDC2 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-02958	EGFR Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02959	IL-20 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-02959	IL-20 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02959	IL-20 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-02960	CD3 zeta/CD247 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-02961	PANP/C12orf53 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02962	FKBP7 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02963	Calcineurin A/PPP3CA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02964	Calcineurin B/PPP3R1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02965	MMP-19 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-02965	MMP-19 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02966	BPIFA2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02968	CLEC-1 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02969	IGFBP-2 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02970	CXCL10 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-02970	CXCL10 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-02970	CXCL10 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-02971	CLEC10A Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02971	CLEC10A Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02971	CLEC10A Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02971	CLEC10A Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-02972	CD68 Protein, Human, Recombinant (aa 1-319, His)	1 mg	Recombinant-Protein	
TMPY-02972	CD68 Protein, Human, Recombinant (aa 1-319, His)	100 μg	Recombinant-Protein	
TMPY-02974	USP46 Protein, Human, Mouse, Recombinant (SUMO)	100 μg	Recombinant-Protein	
TMPY-02975	CANT1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02976	SCN3B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02977	PDE1C Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-02978	ABHD14B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02979	HMGN3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02980	BLOC1S2 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-02981	ING5 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-02982	Influenza A H9N2 (A/chicken/Hong Kong/G9/1997) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-02983	LYVE1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02984	Prolactin Receptor Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02985	Beta-Catenin Protein, Mouse, Recombinant (His & GST)	20 μg	Recombinant-Protein	
TMPY-02986	EPO/Erythropoietin Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02987	Vitamin D Receptor/VDR Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02988	CDCP1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02989	Carbonic Anhydrase 9 Protein, Canine, Recombinant (hFc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-02990	Carbonic Anhydrase 9 Protein, Canine, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-02991	EphA4 Protein, Rat, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-02992	4-1BB Ligand/TNFSF9 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-02993	4-1BB Ligand/TNFSF9 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-02994	IL-13RA1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-02995	IL-21R Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02996	IL-17RA Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02997	IL-13RA2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02998	ASAM Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-02999	BCAM Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03000	JAM-A Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03001	CD52 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03002	CD47 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03003	EpCAM/TROP1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03004	CD55/DAF Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03005	CD83 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03006	CHODL Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03007	Ephrin A5/EFNA5 Protein, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03008	IL-23R Protein, Cynomolgus, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03008	IL-23R Protein, Cynomolgus, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03009	B7-H4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03009	B7-H4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03010	NRG1 beta 1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-03010	NRG1 beta 1 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPY-03010	NRG1 beta 1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03011	USP46 Protein, Human, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-03012	Complement C7 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03013	Influenza A H5N1 (A/Cambodia/S1211394/2008) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-03014	Osteoactivin/GPNMB Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03014	Osteoactivin/GPNMB Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03014	Osteoactivin/GPNMB Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03016	CD24 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03016	CD24 Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03016	CD24 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-03017	Kallikrein 7/KLK7 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-03018	TIGIT Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03018	TIGIT Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03019	RPE Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03020	S100B Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03021	ErbB4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03022	IL-8/CXCL8 Protein, Canine, Recombinant	50 μg	Recombinant-Protein	
TMPY-03024	HER3/ERBB3 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03024	HER3/ERBB3 Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03024	HER3/ERBB3 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03025	CXCL16 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03026	RANK/TNFRSF11A Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03027	Interferon alpha 4/IFNA4 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03028	TNFR1/CD120a/TNFRSF1A Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03029	EDA2R Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03030	PVRL1/NECTIN1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03031	CD34 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03032	CD24 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03033	CD68 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03034	c-Kit Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03035	CD79B Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03036	Nectin-2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03037	CD157 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03038	CD157 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03039	JAM-B Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03040	JAM-B Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03041	Aminopeptidase A Protein, Rat, Recombinant (aa 41-945, His)	50 μg	Recombinant-Protein	
TMPY-03042	TLR2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03043	CXCL7 Protein, Cynomolgus, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-03044	Bikunin/AMBP Protein, Human, Recombinant (aa 1-203, His)	100 μg	Recombinant-Protein	
TMPY-03045	Draxin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03046	APCDD1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03047	Stathmin 1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03047	Stathmin 1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03048	PRAP1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-03049	GALNT10 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03050	CXCL5 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-03050	CXCL5 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-03050	CXCL5 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03051	B3GNT2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03052	MFAP5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03053	Ezrin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03054	Fc epsilon RI Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03054	Fc epsilon RI Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03054	Fc epsilon RI Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03055	LYG1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03056	LSD1 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-03057	LMAN2L Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03058	SLITL2/VASN Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03059	Tubulin cofactor A Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03060	Parvin alpha/PARVA Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-03061	CFHR2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03062	SAE1 Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-03063	SLITRK6 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03064	Fc epsilon RI Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03064	Fc epsilon RI Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03065	BACE2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03065	BACE2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03066	FLT3 Ligand Protein, Mouse, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPY-03066	FLT3 Ligand Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03067	TL1A/TNFSF15 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03068	HEPACAM2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03069	LILRA5/CD85f/ILT11 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03070	CD27/TNFRSF7 Protein, Human, Recombinant (rFc)	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03071	I-309/CCL1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-03071	I-309/CCL1 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-03071	I-309/CCL1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03072	IFN-omega Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03072	IFN-omega Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03073	CD3D Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03073	CD3D Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03074	Nicastrin Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03075	FcRH1/FCRL1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03076	PRAP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03077	IGSF8 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03077	IGSF8 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03078	IL-1R2 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03079	IL-1R2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03079	IL-1R2 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03079	IL-1R2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03080	VEGF165 Protein, Danio rerio (zebrafish), Recombinant	100 μg	Recombinant-Protein	
TMPY-03081	IL-1RA Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03082	TGFBR2 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03083	CD40 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03084	CD2 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03085	IL-10R beta/IL-10RB Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03086	IL-20RB Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03087	CD38 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03088	CD7 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03089	CD48 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03090	CD59 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03091	CD59 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03092	REG1A Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03093	CD47 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03093	CD47 Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03093	CD47 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03094	CD68 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03095	SEMA4D Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03096	CD99 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03097	LILRA5/CD85f/ILT11 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03098	DDR2 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03099	CD5 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03100	ALK-4/ACVR1B Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03101	TNFR2/CD120b/TNFR1B Protein, Cynomolgus, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03101	TNFR2/CD120b/TNFR1B Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03101	TNFR2/CD120b/TNFR1B Protein, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03101	TNFR2/CD120b/TNFR1B Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03102	IL-18R beta/IL-18RAP Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03102	IL-18R beta/IL-18RAP Protein, Rhesus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03102	IL-18R beta/IL-18RAP Protein, Rhesus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-03103	IL-18R beta/IL-18RAP Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03103	IL-18R beta/IL-18RAP Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03104	FGF-17 Protein, Human, Recombinant	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03104	FGF-17 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03104	FGF-17 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-03105	Ki67/MKI67 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-03106	CCDC47 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03107	Alpha amylase/AMY2A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03108	TMED1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03109	PHYH Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03110	LILRA3/CD85e Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03110	LILRA3/CD85e Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03111	PIK3IP1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03112	Calnexin Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03114	Ephrin B3/EFNB3 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03115	GGT1 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03116	Mesothelin Protein, Human, Recombinant (aa 296-580, hFc)	1 mg	Recombinant-Protein	
TMPY-03116	Mesothelin Protein, Human, Recombinant (aa 296-580, hFc)	100 µg	Recombinant-Protein	
TMPY-03117	Zinc Alpha 2 Glycoprotein/AZGP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03118	ORM2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03119	TMED1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03120	Prostaglandin D2 Synthase Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03120	Prostaglandin D2 Synthase Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03120	Prostaglandin D2 Synthase Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03121	BPIFA2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03122	GBP2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03123	IL-13 Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-03123	IL-13 Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-03123	IL-13 Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-03123	IL-13 Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPY-03124	EDA2R Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03125	SHP-2 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03126	NXPH1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03127	BAMBI Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03128	LAIR1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03128	LAIR1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03129	CD70 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03130	interferon alpha 5/IFNA5 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03131	Galectin-1 Protein, Rat, Recombinant	100 µg	Recombinant-Protein	
TMPY-03132	REG4 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03133	REG3A Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03134	REG3A Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03135	Contactin 3 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03136	c-Kit Protein, Rat, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03137	CD79B Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03138	CD83 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03139	Syndecan-1 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03140	PDGFRB Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03141	EphB6 Protein, Cynomolgus, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-03142	IL-27 Protein, Human, Recombinant (His)	5 µg	Recombinant-Protein	
TMPY-03142	IL-27 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPY-03142	IL-27 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03142	IL-27 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03142	IL-27 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03142	IL-27 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03142	IL-27 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03143	ANGPT4/Angiopoietin-4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03144	Nogo Receptor/RTN4R Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03145	IFN-beta Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-03145	IFN-beta Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03145	IFN-beta Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-03145	IFN-beta Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-03146	Mesothelin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03146	Mesothelin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03147	MAG Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03148	FKBP7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03149	CDCP1 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-03150	VEGFD Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03150	VEGFD Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03151	FAM3D Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03152	SEMA5A Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03153	IL-27 Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-03153	IL-27 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03154	IL-7R alpha/CD127 Protein, Rat, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-03155	VEGFC Protein, Mouse/Rat, Recombinant (aa 108-223, hFc)	50 μg	Recombinant-Protein	
TMPY-03156	VEGFC Protein, Mouse/Rat, Recombinant (aa 108-223, His)	50 μg	Recombinant-Protein	
TMPY-03156	VEGFC Protein, Mouse/Rat, Recombinant (aa 108-223, His)	100 μg	Recombinant-Protein	
TMPY-03156	VEGFC Protein, Mouse/Rat, Recombinant (aa 108-223, His)	200 μg	Recombinant-Protein	
TMPY-03156	VEGFC Protein, Mouse/Rat, Recombinant (aa 108-223, His)	500 μg	Recombinant-Protein	
TMPY-03157	ALK-2/ACVR1 Protein, Rat, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03158	ErbB4 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03159	CD70 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03161	JAM-A Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03162	TrkB Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-03163	Contactin 3 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03164	SEMA4D Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03165	Thy1/CD90 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03166	DDR2 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03167	Syndecan-1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03168	CD204/MSR1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03169	CD5 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03170	CD302 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03171	TGFBR2 Protein, Rhesus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03172	Argininosuccinate lyase Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-03173	Dectin-2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03174	CFHR1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03175	Claudin-11 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-03176	TMEM27 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03177	ERP72 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03178	ERP72 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03179	CNPY4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03180	Ribonuclease A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03180	Ribonuclease A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03181	Reticulocalbin 3/RCN3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03182	PLRP2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03183	SCN2B Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03184	EIF5 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-03185	METRN Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03186	BTLA Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03186	BTLA Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03187	ALK-7 Protein, Rhesus, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-03188	MD1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03188	MD1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03190	CD3D Protein, Human, Recombinant (hFc & FLAG)	1 mg	Recombinant-Protein	
TMPY-03190	CD3D Protein, Human, Recombinant (hFc & FLAG)	100 µg	Recombinant-Protein	
TMPY-03191	PTH Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03191	PTH Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03192	EPCR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03192	EPCR Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03193	BST2 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03194	TROY Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03194	TROY Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03195	Serum Amyloid P Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03195	Serum Amyloid P Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03195	Serum Amyloid P Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03197	R-Spondin 1/RSPO1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03197	R-Spondin 1/RSPO1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03198	IL-12B Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03198	IL-12B Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03198	IL-12B Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03198	IL-12B Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03199	HE4 Protein, Canine, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03200	VEGFD Protein, Rat, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03201	Ephrin B3/EFNB3 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03202	VEGFR2/KDR Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03203	CD40 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03203	CD40 Protein, Rat, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03203	CD40 Protein, Rat, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03204	IL-25/IL17E Protein, Rat, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03205	IL-13RA2 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03206	CD38 Protein, Rat, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03207	CD48 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03208	CD164 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03209	Tissue Factor Protein, Rat, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-03210	EVI2A Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03211	CD40 Protein, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03211	CD40 Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03212	CD40 Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03212	CD40 Protein, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03213	BCMA/TNFRSF17 Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03213	BCMA/TNFRSF17 Protein, Rhesus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03213	BCMA/TNFRSF17 Protein, Rhesus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-03214	IL-17RA Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03215	FLT3 Ligand Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPY-03215	FLT3 Ligand Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-03215	FLT3 Ligand Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03215	FLT3 Ligand Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03215	FLT3 Ligand Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03215	FLT3 Ligand Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03216	GMF beta/GMFB Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-03216	GMF beta/GMFB Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03217	CLM-9 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03218	CRELD1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03219	VISTA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03219	VISTA Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03220	IZUMO1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03221	Intrinsic Factor Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03221	Intrinsic Factor Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03221	Intrinsic Factor Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03221	Intrinsic Factor Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03222	PNLIP Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03223	FAM20B Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03224	SARS-CoV Spike/RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-03225	VSIG8 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03225	VSIG8 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-03226	Influenza A H14N5 (A/mallard/Astrakhan/263/1982) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-03227	CISD1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03228	MERS-CoV Spike/RBD Protein fragment (aa 367-606, rFc)	100 μg	Recombinant-Protein	
TMPY-03229	Influenza A H5N1 (A/bar-headed goose/Qinghai/1A/2005) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-03230	ESM1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03231	MIP-1 alpha/CCL3 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-03231	MIP-1 alpha/CCL3 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-03232	GITR/TNFRSF18 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03233	NKp46/NCR1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03234	CD42c Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03235	BST2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03235	BST2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03235	BST2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03236	Human respiratory syncytial virus (RSV) Fusion protein/RSV-F (Strain RSS-2) Protein (His)	100 μg	Recombinant-Protein	
TMPY-03236	Human respiratory syncytial virus (RSV) Fusion protein/RSV-F (Strain RSS-2) Protein (His)	200 μg	Recombinant-Protein	
TMPY-03236	Human respiratory syncytial virus (RSV) Fusion protein/RSV-F (Strain RSS-2) Protein (His)	500 μg	Recombinant-Protein	
TMPY-03237	HGF Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03237	HGF Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03238	IL-6 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-03238	IL-6 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-03238	IL-6 Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-03238	IL-6 Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPY-03239	CD30L Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03240	CEACAM1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03241	KIRREL3 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03242	CD36 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03243	CD36 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03244	E-Cadherin/Cadherin-1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03245	IL-23R Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03246	HGF Protein, Rat, Recombinant	100 μg	Recombinant-Protein	
TMPY-03247	ALK-2/ACVR1 Protein, Cynomolgus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03248	TARC/CCL17 Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03249	IGFBP-4 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03250	Influenza A H15N2 (A/Australian shelduck/Western Australia/1756/1983) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-03251	IGFBP-3 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03252	LTBR Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03253	EDAR Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03254	IL-1R2 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03255	ROBO2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03256	NKG2D/CD314 Protein, Human, Recombinant (aa 78-216, His)	100 μg	Recombinant-Protein	
TMPY-03256	NKG2D/CD314 Protein, Human, Recombinant (aa 78-216, His)	200 μg	Recombinant-Protein	
TMPY-03256	NKG2D/CD314 Protein, Human, Recombinant (aa 78-216, His)	500 μg	Recombinant-Protein	
TMPY-03257	Calumenin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03258	Calreticulin Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03258	Calreticulin Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-03259	Calreticulin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03259	Calreticulin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03260	QPCT Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03261	CNPY2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03262	B3GNT6 Protein, Human, Recombinant (aa 44-384, His)	50 μg	Recombinant-Protein	
TMPY-03263	RUVBL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03264	IVD Protein, Human, Recombinant (aa 30-423, His)	100 μg	Recombinant-Protein	
TMPY-03265	CPNE1 Protein, Human, Recombinant (SUMO)	100 μg	Recombinant-Protein	
TMPY-03266	COL4A3BP Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-03267	Sorcin/SRI Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-03268	GABARAPL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03269	Prolyl Endopeptidase Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03270	CD45 Protein, Mouse, Recombinant (aa 453-1152, His & GST)	100 μg	Recombinant-Protein	
TMPY-03271	Thrombomodulin Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03272	COL4A3 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03273	IL-18 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-03273	IL-18 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-03274	CXCL11 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-03274	CXCL11 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03274	CXCL11 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-03274	CXCL11 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-03275	EphA3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03275	EphA3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03276	BLBP Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03277	FSTL5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03278	SMPDL3A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03279	STC2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03280	RAMP3 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03281	IL-23R Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03281	IL-23R Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03282	FUCA1 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-03283	HBP1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-03284	IL-T4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03284	IL-T4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03284	IL-T4 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03284	IL-T4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03285	PPIL1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03286	hnRNP-R Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-03287	RRM1 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-03288	USP30 Protein, Human, Recombinant (SUMO)	100 µg	Recombinant-Protein	
TMPY-03290	HGF Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-03290	HGF Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-03290	HGF Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-03290	HGF Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPY-03291	SMAD2 Protein, Mouse, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03292	SMAD5 Protein, Mouse, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03293	Frizzled 5 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03294	Transferrin Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03294	Transferrin Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03295	Transferrin Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03295	Transferrin Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03295	Transferrin Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03296	SHP-1 Protein, Mouse, Recombinant (aa 207-597, His & GST)	100 µg	Recombinant-Protein	
TMPY-03297	BMP-2 Protein, Danio rerio (zebrafish), Recombinant	20 µg	Recombinant-Protein	
TMPY-03297	BMP-2 Protein, Danio rerio (zebrafish), Recombinant	100 µg	Recombinant-Protein	
TMPY-03298	IL-6 Protein, Rat, Recombinant	20 µg	Recombinant-Protein	
TMPY-03298	IL-6 Protein, Rat, Recombinant	100 µg	Recombinant-Protein	
TMPY-03298	IL-6 Protein, Rat, Recombinant	200 µg	Recombinant-Protein	
TMPY-03298	IL-6 Protein, Rat, Recombinant	500 µg	Recombinant-Protein	
TMPY-03299	FLT1 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03300	ALK-4/ACVR1B Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03301	CD40 Ligand Protein, Rat, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03302	TWEAK/TNFSF12 Protein, Rat, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03303	CLEC4A2 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03305	VE-Cadherin Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03306	LIFR Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03307	CD98 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03308	ADAM17 Protein, Rat, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-03309	IL-12B Protein, Rat, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03310	Frizzled 4 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03311	ICOS Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03312	ART4/CD297 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03313	DDR1 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03314	EphA4 Protein, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03315	ALK-1 Protein, Cynomolgus, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-03316	CD30L Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03317	DcR2/TRAIL R4 Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03318	DcR2/TRAIL R4 Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03318	DcR2/TRAIL R4 Protein, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03319	Interferon alpha 2/IFNA2 Protein, Rhesus, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-03320	IFN-alpha 13/IFNA13 Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03321	IL-10R alpha/IL-10RA Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03322	FGFR4 Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03323	Osteoprotegerin Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03324	LAYN Protein, Rhesus, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03325	LAYN Protein, Rhesus, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03327	IL-6 Protein, Rhesus, Recombinant	20 µg	Recombinant-Protein	
TMPY-03327	IL-6 Protein, Rhesus, Recombinant	100 µg	Recombinant-Protein	
TMPY-03327	IL-6 Protein, Rhesus, Recombinant	200 µg	Recombinant-Protein	
TMPY-03327	IL-6 Protein, Rhesus, Recombinant	500 µg	Recombinant-Protein	
TMPY-03329	DPEP1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03330	BPHL Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03331	DPEP2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03332	PRTFDC1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03333	Influenza A H2N2 (A/Guiyang/1/1957) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-03334	Influenza A H1N1 (A/USSR/90/1977) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-03335	S100A3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03336	Influenza A H5N1 (A/chicken/VietNam/NCVD-016/2008) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-03337	Iba1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03338	GSTZ1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03339	NAA10/ARD1 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03340	MAP1LC3A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03341	ASF1B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03342	CRIP2 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03343	EIF3K Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03344	LSM3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03345	SHH Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03345	SHH Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03346	IFNGR1 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03347	EPCR Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03348	CD226 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03349	CD302 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03350	FGFR1 Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03351	LOX-1 Protein, Cynomolgus, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03352	Influenza A H7N2 (A/ruddy turnstone/New Jersey/563/2006) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-03353	CEL Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03354	PSGL-1/CD162 Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-03355	interferon alpha 5/IFNA5 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03356	IFN gamma Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-03356	IFN gamma Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-03357	FGFR2 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03357	FGFR2 Protein, Mouse, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-03357	FGFR2 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-03358	CD14 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03358	CD14 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03359	CTLA-4 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03359	CTLA-4 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03360	Siglec-2/CD22 Protein, Rhesus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03361	Pleiotrophin/PTN Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-03361	Pleiotrophin/PTN Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-03361	Pleiotrophin/PTN Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03362	BMPRIB Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03363	C-Reactive Protein Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-03364	RANKL/TNFSF11/CD254 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-03364	RANKL/TNFSF11/CD254 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03364	RANKL/TNFSF11/CD254 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-03364	RANKL/TNFSF11/CD254 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-03365	TMEM27 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03366	DPEP2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03367	LMAN2L Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03368	Follistatin Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03369	E-Selectin/CD62E Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03369	E-Selectin/CD62E Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03370	Desmocollin 2/DSC2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03371	LOX-1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03372	Cadherin 8/CDH8 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03373	CD27/TNFRSF7 Protein, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03373	CD27/TNFRSF7 Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03374	TWEAK/TNFSF12 Protein, Human, Cynomolgus, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-03374	TWEAK/TNFSF12 Protein, Human, Cynomolgus, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-03375	IFN-alpha 13/IFNA13 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03376	NKG2D/CD314 Protein, Rhesus, Recombinant (aa 78-216, His)	100 μg	Recombinant-Protein	
TMPY-03376	NKG2D/CD314 Protein, Rhesus, Recombinant (aa 78-216, His)	200 μg	Recombinant-Protein	
TMPY-03376	NKG2D/CD314 Protein, Rhesus, Recombinant (aa 78-216, His)	500 μg	Recombinant-Protein	
TMPY-03377	CD73 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03377	CD73 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03377	CD73 Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03377	CD73 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03378	CD83 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03379	IFNGR1 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03380	CD200 Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03381	IL-18 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-03382	FGF-6 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-03382	FGF-6 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03382	FGF-6 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-03382	FGF-6 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-03383	IL-7 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPY-03383	IL-7 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-03383	IL-7 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-03383	IL-7 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03383	IL-7 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-03383	IL-7 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-03384	CALM2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03385	FKBP14 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03386	ART3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03387	AMIGO2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03389	FGFR2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03390	LSM1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03391	ESD Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03392	CKAP1/TBCB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03393	DARS Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03394	RYBP Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-03395	PC4/SUB1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03396	PFDN2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03397	TPPP3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03398	FHIT Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03399	KLHL2 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-03400	DCBLD1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03401	CD27/TNFRSF7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03401	CD27/TNFRSF7 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03401	CD27/TNFRSF7 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03402	Osteoactivin/GPNMB Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03403	CD320 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03405	SPOCK1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03406	NMNAT1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03407	NQO1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03408	CD58 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03408	CD58 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03409	TSPAN1 Protein, Human, Recombinant (aa 110-211, rFc)	100 μg	Recombinant-Protein	
TMPY-03410	TMEM25 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03411	ENSA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03412	GGCT Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03413	PPIL2 Protein, Human, Recombinant (aa 280-457, His)	100 μg	Recombinant-Protein	
TMPY-03414	ABHD10 Protein, Human, Recombinant (aa 53-306, His)	100 μg	Recombinant-Protein	
TMPY-03415	P-Selectin Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03415	P-Selectin Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03416	TNFAIP8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03417	ACBD7 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-03417	ACBD7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03418	Biglycan Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03419	SMAD3 Protein, Human, Mouse, Rat, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-03420	CREG1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03421	C-MPL Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03422	CD53 Protein, Cynomolgus, Recombinant (aa 107-181, His)	1 mg	Recombinant-Protein	
TMPY-03422	CD53 Protein, Cynomolgus, Recombinant (aa 107-181, His)	100 μg	Recombinant-Protein	
TMPY-03423	MERS-CoV Nucleocapsid Protein (His)	100 μg	Recombinant-Protein	
TMPY-03423	MERS-CoV Nucleocapsid Protein (His)	200 μg	Recombinant-Protein	
TMPY-03423	MERS-CoV Nucleocapsid Protein (His)	500 μg	Recombinant-Protein	
TMPY-03424	TIM-3/KIM-3/HAVCR2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03424	TIM-3/KIM-3/HAVCR2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03425	Tau Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03425	Tau Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03425	Tau Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03425	Tau Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03426	IL-1R1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03427	HMGB1 Protein, Human, Recombinant (aa 57-158, His)	50 µg	Recombinant-Protein	
TMPY-03428	Apolipoprotein A-I/APOA1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03428	Apolipoprotein A-I/APOA1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03430	RheB Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03431	HDAC4 Protein, Human, Recombinant (aa 612-1084)	100 µg	Recombinant-Protein	
TMPY-03432	KEAP1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03432	KEAP1 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-03432	KEAP1 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-03433	ALDH4A1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03434	BMF Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03435	NCKIPSD Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-03436	Serglycin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03437	DNAJC30 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03438	Calsequestrin 1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03439	UBASH3A Protein, Human, Recombinant (aa 354-623, His)	100 µg	Recombinant-Protein	
TMPY-03440	Sts1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03441	SAE1 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-03441	SAE1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03441	SAE1 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-03441	SAE1 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-03442	MOB4A/MOB1B Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-03443	NDRG1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03444	PFDN4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03445	Aspartate Aminotransferase Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03446	ENO3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03447	Complement C2 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-03449	CPNE1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03450	GSTK1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03451	SPF30 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03452	PTS Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03453	Pleckstrin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03454	CRELD1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03455	FGFR1OP Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03456	SRFBP1 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03457	ERH Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03458	Sorcin/SRI Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03459	CRIP2 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-03460	DCXR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03461	GABARAPL2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03462	15 Lipoxygenase 2 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03463	GCAP1 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03464	ECH1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03465	Flagellin Protein, Listeria monocytogenes, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-03465	Flagellin Protein, Listeria monocytogenes, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03466	PLGF/PGF Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPY-03466	PLGF/PGF Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-03466	PLGF/PGF Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-03466	PLGF/PGF Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03467	IFN-beta Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-03467	IFN-beta Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-03467	IFN-beta Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-03467	IFN-beta Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPY-03468	CD45 Protein, Mouse, Recombinant (aa 453-1152)	100 µg	Recombinant-Protein	
TMPY-03469	SMAD5 Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-03470	TrkA Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03471	IL-17RB Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03471	IL-17RB Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03472	CLEC4F Protein, Rat, Recombinant	50 µg	Recombinant-Protein	
TMPY-03473	MBL1 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03474	PDGFRB Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03475	CLEC4A3 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03476	IL-20 Protein, Rat, Recombinant	50 µg	Recombinant-Protein	
TMPY-03477	FGF-1 Protein, Cynomolgus, Recombinant	100 µg	Recombinant-Protein	
TMPY-03478	REG1B Protein, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03479	CD36 Protein, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03479	CD36 Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03480	IL-8/CXCL8 Protein, Rhesus, Recombinant	20 µg	Recombinant-Protein	
TMPY-03480	IL-8/CXCL8 Protein, Rhesus, Recombinant	100 µg	Recombinant-Protein	
TMPY-03481	IL-1R2 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03481	IL-1R2 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-03482	DUSP3 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03484	TCPTP Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03484	TCPTP Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-03484	TCPTP Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-03486	PTPN12 Protein, Human, Recombinant (aa 1-355, His & GST)	100 µg	Recombinant-Protein	
TMPY-03487	NRAS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03487	NRAS Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03488	IL-11 Protein, Human, Recombinant	5 µg	Recombinant-Protein	
TMPY-03488	IL-11 Protein, Human, Recombinant	10 µg	Recombinant-Protein	
TMPY-03488	IL-11 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-03488	IL-11 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-03488	IL-11 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03488	IL-11 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-03488	IL-11 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-03489	CD58 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03489	CD58 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03490	IL-22 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-03490	IL-22 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03490	IL-22 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-03490	IL-22 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-03491	Lysozyme 2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03492	B3GALTL Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03493	ST2/IL-1 RL1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03494	CRELD2 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03495	MID1IP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03496	EBAG9 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03497	AKR1C2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03499	CARHSP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03500	ARL2BP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03501	Optineurin Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03502	PAX8 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03503	GCSH Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03504	CBFB Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03505	COMMD9 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03506	VILIP1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03507	PPC-DC Protein, Human, Recombinant (E. coli, His)	100 µg	Recombinant-Protein	
TMPY-03508	XTP3TPA Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03509	TCTP/TPT1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03510	Cbl-c Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03511	COX5B Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03512	MERS-CoV Spike/S2 Protein (aa 726-1296, His)	100 µg	Recombinant-Protein	
TMPY-03512	MERS-CoV Spike/S2 Protein (aa 726-1296, His)	200 µg	Recombinant-Protein	
TMPY-03512	MERS-CoV Spike/S2 Protein (aa 726-1296, His)	500 µg	Recombinant-Protein	
TMPY-03515	GAD65 Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-03516	IL-12B Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPY-03516	IL-12B Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-03516	IL-12B Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-03516	IL-12B Protein, Mouse, Recombinant	500 µg	Recombinant-Protein	
TMPY-03517	FGF-12 Protein, Canine, Recombinant	50 µg	Recombinant-Protein	
TMPY-03518	EphA7 Protein, Rat, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03519	E-Selectin/CD62E Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03519	E-Selectin/CD62E Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03520	CD166/ALCAM Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03521	DcR3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03521	DcR3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03522	IL-5R alpha/CD125 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03522	IL-5R alpha/CD125 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03523	ANGPTL4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03523	ANGPTL4 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03523	ANGPTL4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03524	B7-H4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03524	B7-H4 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03524	B7-H4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03525	ICOS ligand Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03525	ICOS ligand Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03526	IL-23 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03526	IL-23 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03526	IL-23 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03526	IL-23 Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03527	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (aa 63-244, rFc)	100 µg	Recombinant-Protein	
TMPY-03528	VSIG4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03528	VSIG4 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03529	SIGIRR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03529	SIGIRR Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03530	CD44 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03530	CD44 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03531	PSGL-1/CD162 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03531	PSGL-1/CD162 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03531	PSGL-1/CD162 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03532	LIF Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03532	LIF Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03532	LIF Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03533	ICAM-2/CD102 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-03534	CDC37 Protein, Mouse, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-03535	Cyclin E Protein, Mouse, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-03536	TrkA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03536	TrkA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03537	M-CSF/CSF1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03537	M-CSF/CSF1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03538	TNFR1/CD120a/TNFRSF1A Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03539	CD10 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03540	CD73 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03540	CD73 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03540	CD73 Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03540	CD73 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03541	DDR1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03542	CD40 Ligand Protein, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03542	CD40 Ligand Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03543	SIRP gamma Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03544	ART4/CD297 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03545	HGF Protein, Cynomolgus, Recombinant	1 mg	Recombinant-Protein	
TMPY-03545	HGF Protein, Cynomolgus, Recombinant	20 μg	Recombinant-Protein	
TMPY-03545	HGF Protein, Cynomolgus, Recombinant	100 μg	Recombinant-Protein	
TMPY-03546	CD3D & CD3E Heterodimer Protein, Mouse, Recombinant (Flag & His)	50 μg	Recombinant-Protein	
TMPY-03546	CD3D & CD3E Heterodimer Protein, Mouse, Recombinant (Flag & His)	500 μg	Recombinant-Protein	
TMPY-03547	IL-10 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-03547	IL-10 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03547	IL-10 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-03547	IL-10 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-03548	PTPN12 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03549	Siglec-5 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03550	JAM-C Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03551	CLM-9 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03552	EphA2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03553	15 Lipoxygenase 2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03554	GCAP1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03555	LIF Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03556	S100A8 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03557	IL-17RA Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03557	IL-17RA Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03558	CDC37 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-03559	CREG1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03560	TrkA Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03561	ACE2/ACEH Protein, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03561	ACE2/ACEH Protein, Rhesus, Recombinant (hFc)	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03561	ACE2/ACEH Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03562	CD86 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03562	CD86 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03563	TIE2 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03563	TIE2 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03564	TSPAN8 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03564	TSPAN8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03564	TSPAN8 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03564	TSPAN8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03565	Mannan Binding Lectin/MBL2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03565	Mannan Binding Lectin/MBL2 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-03565	Mannan Binding Lectin/MBL2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-03566	Siglec-2/CD22 Protein, Human, Recombinant (aa 176-687, His)	100 μg	Recombinant-Protein	
TMPY-03567	c-Kit Protein, Human, Recombinant (aa 50-190, His)	100 μg	Recombinant-Protein	
TMPY-03569	Betacellulin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03570	CLM-9 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03571	TROY Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03571	TROY Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03572	PTRH2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03573	IL-T4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03573	IL-T4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03574	MERS-CoV Spike/S1 Protein (aa 1-725, His)	100 μg	Recombinant-Protein	
TMPY-03574	MERS-CoV Spike/S1 Protein (aa 1-725, His)	200 μg	Recombinant-Protein	
TMPY-03574	MERS-CoV Spike/S1 Protein (aa 1-725, His)	500 μg	Recombinant-Protein	
TMPY-03576	Syndecan-4 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03577	Pleiotrophin/PTN Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-03577	Pleiotrophin/PTN Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-03578	FLRT2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03579	CNTN5 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03580	SDF-1/CXCL12 Protein, Canine, Recombinant	50 μg	Recombinant-Protein	
TMPY-03581	HGFR/c-Met Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03582	CD30L Protein, Rat, Recombinant	100 μg	Recombinant-Protein	
TMPY-03583	LTBR Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03584	IL-4R Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03585	IL-21 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03586	HEPACAM2 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03588	TNFR2/CD120b/TNFR1B Protein, Cynomolgus, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03588	TNFR2/CD120b/TNFR1B Protein, Cynomolgus, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03589	CTLA4 Protein, Cynomolgus/Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03589	CTLA4 Protein, Cynomolgus/Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03590	PDGFRB Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03591	RBP4 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03592	CD160 Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03592	CD160 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03593	DDR2 Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03593	DDR2 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03594	EPCR Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03595	CD200 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03596	JTB Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03597	VIP Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03598	EPDR1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03599	RPRD1B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03600	TPM4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03601	PDRG1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03603	AHSP Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03604	VAMP3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03605	Glutaredoxin 1/GRX1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03606	ECSIT Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03607	Cofilin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03608	EEF1B2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03609	ATP5D Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03610	PSME2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03611	PMM2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03612	PSME1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03613	COMMD8 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03614	PSME3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03615	CSEN Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03616	NAPG Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03617	GMPR Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03618	BTD Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03619	p67phox Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-03620	Interferon alpha B/IFNA8 Protein, Cynomolgus, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-03621	EphB2 Protein, Mouse, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-03622	FGF-1 Protein, Canine, Recombinant	100 µg	Recombinant-Protein	
TMPY-03623	NKp80/KLRF1 Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03624	IL-4 Protein, Mouse, Recombinant (Q136D, Y139D, His)	1 mg	Recombinant-Protein	
TMPY-03624	IL-4 Protein, Mouse, Recombinant (Q136D, Y139D, His)	20 µg	Recombinant-Protein	
TMPY-03624	IL-4 Protein, Mouse, Recombinant (Q136D, Y139D, His)	100 µg	Recombinant-Protein	
TMPY-03625	DDR2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03625	DDR2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03626	R-Spondin 1/RSPO1 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-03626	R-Spondin 1/RSPO1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03626	R-Spondin 1/RSPO1 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-03626	R-Spondin 1/RSPO1 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-03627	CREB3L1 Protein, Human, Recombinant (aa 396-519, His)	100 µg	Recombinant-Protein	
TMPY-03628	APLP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03629	Syntaxin 8 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03630	MZB1/PERP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03630	MZB1/PERP1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03630	MZB1/PERP1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03631	GM-CSF/CSF2 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03631	GM-CSF/CSF2 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-03632	EFNB2A Protein, Danio rerio (zebrafish), Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03633	EFNB2A Protein, Danio rerio (zebrafish), Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03634	CD38 Protein, Rabbit, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03635	TrkB Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03636	CD23 Protein, Rat, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03636	CD23 Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03637	Interferon alpha B/IFNA8 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03638	EDAR Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03639	REG1A Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03640	CD59 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03641	CD53 Protein, Cynomolgus, Recombinant (aa 107-181, mFc)	100 μg	Recombinant-Protein	
TMPY-03642	DDR2 Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03643	LAMP3/CD208 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03644	CD25/IL2R alpha Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03644	CD25/IL2R alpha Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03644	CD25/IL2R alpha Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03645	BAFF/TNFSF13B Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03645	BAFF/TNFSF13B Protein, Cynomolgus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03645	BAFF/TNFSF13B Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-03646	CD86 Protein, Cynomolgus, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03646	CD86 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03648	Interferon alpha B/IFNA8 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03649	TGFBR3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03650	BirA Protein, E. coli, Recombinant (His & MBP)	100 μg	Recombinant-Protein	
TMPY-03650	BirA Protein, E. coli, Recombinant (His & MBP)	200 μg	Recombinant-Protein	
TMPY-03650	BirA Protein, E. coli, Recombinant (His & MBP)	500 μg	Recombinant-Protein	
TMPY-03651	KIR2DL4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03652	KIR2DL4 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03653	CTRL Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03654	NRN1L Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-03655	GADD45G Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03656	PRKAR1A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03657	Profilin 2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03658	ETHE1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03659	GALE Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03660	p67phox Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03661	MERS-CoV Spike Protein (S1+S2 ECD, aa 1-1297, His)	100 μg	Recombinant-Protein	
TMPY-03661	MERS-CoV Spike Protein (S1+S2 ECD, aa 1-1297, His)	200 μg	Recombinant-Protein	
TMPY-03661	MERS-CoV Spike Protein (S1+S2 ECD, aa 1-1297, His)	500 μg	Recombinant-Protein	
TMPY-03662	GM-CSF/CSF2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03662	GM-CSF/CSF2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03662	GM-CSF/CSF2 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03662	GM-CSF/CSF2 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03663	FUT8 Protein, Hamster, Recombinant (aa 68-575, His)	50 μg	Recombinant-Protein	
TMPY-03664	IFN gamma Protein, Ferret, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03665	CLEC4D Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03666	SIRP alpha Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03667	SLAM/CD150 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03668	IFNGR1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03669	SIRP gamma Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03670	PD-L1 Protein, Cynomolgus/Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03670	PD-L1 Protein, Cynomolgus/Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03670	PD-L1 Protein, Cynomolgus/Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03671	IL-12B Protein, Marmoset, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03672	Survivin Protein, Human, Recombinant	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03673	REG3B Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03674	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-03674	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (mFc)	200 μg	Recombinant-Protein	
TMPY-03674	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-03675	TSPAN8 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-03676	Contactin 1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03677	TIM-3/KIM-3/HAVCR2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03677	TIM-3/KIM-3/HAVCR2 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03678	ALK-1 Protein, Canine, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03679	Ephrin A5/EFNA5 Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03680	BAFFR/TNFRSF13C Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03681	Cadherin 8/CDH8 Protein, Rat, Recombinant	50 μg	Recombinant-Protein	
TMPY-03682	EDA2R Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03683	FGFR4 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03684	REG1A Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03685	LAMP2 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03686	NKG2A/CD159a Protein, Cynomolgus/Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03686	NKG2A/CD159a Protein, Cynomolgus/Rhesus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03686	NKG2A/CD159a Protein, Cynomolgus/Rhesus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-03687	gp130/IL6ST Protein, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03687	gp130/IL6ST Protein, Rhesus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03688	IL-1R1 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03689	IL-23 Protein, Marmoset, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03690	CD133/PROM1 Protein, Rat, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-03691	CD133/PROM1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03692	N Cadherin Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-03693	REG4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03694	Siglec-3/CD33 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-03694	Siglec-3/CD33 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-03695	IGSF8 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03695	IGSF8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03696	LILRA3/CD85e Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03696	LILRA3/CD85e Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03696	LILRA3/CD85e Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03697	SCN2B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03698	VEGF121b Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-03698	VEGF121b Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03698	VEGF121b Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-03698	VEGF121b Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-03699	S100A13 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03700	S100A11 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03701	EGF Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-03701	EGF Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-03701	EGF Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPY-03702	P-Selectin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03702	P-Selectin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03703	N Cadherin Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-03704	FLT3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03704	FLT3 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03705	VEGF164 Protein, Canine, Recombinant	20 μg	Recombinant-Protein	
TMPY-03706	ALK-2/ACVR1 Protein, Canine, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03707	ALK-2/ACVR1 Protein, Canine, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03708	CXCL13/BCA-1 Protein, Canine, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03709	GFR Alpha-1/GFRA1 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03710	Ephrin B2/EFNB2 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03711	TrkA Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03712	TrkA Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03713	GM-CSF/CSF2 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03713	GM-CSF/CSF2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03713	GM-CSF/CSF2 Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03714	GFR Alpha-1/GFRA1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03715	CD2 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03716	REG2 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03717	PD-1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03718	PD-L1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03719	HER2/ERBB2 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03719	HER2/ERBB2 Protein, Canine, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03719	HER2/ERBB2 Protein, Canine, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03720	Interferon alpha 14/IFNA14 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03721	CD38 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03721	CD38 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-03722	EpCAM/TROP1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03722	EpCAM/TROP1 Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03722	EpCAM/TROP1 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03723	CD2 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03723	CD2 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03724	EGFR Protein, Canine, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03725	IL-12 Protein, Rhesus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-03725	IL-12 Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03726	Dectin-1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03726	Dectin-1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03727	CD79 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03727	CD79 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03728	CCL28 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03728	CCL28 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03729	E-Selectin/CD62E Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03730	IL-7R alpha/CD127 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03731	CD6 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03732	CLM-9 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03733	LAYN Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03734	CSF1R Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03735	Interferon alpha 2/IFNA2 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03736	REG1B Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03737	Thy1/CD90 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03737	Thy1/CD90 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03739	Transferrin Receptor/TFRC Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03739	Transferrin Receptor/TFRC Protein, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03739	Transferrin Receptor/TFRC Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03740	CD25/IL2R alpha Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03741	B7-1 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03741	B7-1 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03742	CD4 Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03742	CD4 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03743	gp130/IL6ST Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03743	gp130/IL6ST Protein, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03744	IL-1R1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03744	IL-1R1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03745	CD3D & CD3E Heterodimer Protein, Human, Recombinant (Flag & His)	50 μg	Recombinant-Protein	
TMPY-03745	CD3D & CD3E Heterodimer Protein, Human, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPY-03745	CD3D & CD3E Heterodimer Protein, Human, Recombinant (Flag & His)	200 μg	Recombinant-Protein	
TMPY-03745	CD3D & CD3E Heterodimer Protein, Human, Recombinant (Flag & His)	500 μg	Recombinant-Protein	
TMPY-03747	Fucose Mutarotase Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03748	BCL2L12 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-03749	LC3B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03750	CRIPT Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03751	C1orf33/MRTO4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03752	COX4NB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03753	WARS Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03754	SCLY Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03755	Glycerol 3 Phosphate Dehydrogenase/GPD1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03756	BBOX1 Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-03757	FAM3C Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03758	Vaccinia Virus B18R/B19R Protein (His)	100 μg	Recombinant-Protein	
TMPY-03758	Vaccinia Virus B18R/B19R Protein (His)	200 μg	Recombinant-Protein	
TMPY-03758	Vaccinia Virus B18R/B19R Protein (His)	500 μg	Recombinant-Protein	
TMPY-03759	LAG-3 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03760	CLEC5A Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03761	HER3/ERBB3 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-03761	HER3/ERBB3 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-03762	E-Cadherin/Cadherin-1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03762	E-Cadherin/Cadherin-1 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03762	E-Cadherin/Cadherin-1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-03763	Neuropilin-2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03763	Neuropilin-2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03763	Neuropilin-2 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03763	Neuropilin-2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-03764	Ephrin B2/EFNB2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03766	SLAMF6 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03766	SLAMF6 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03768	CD300A Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03770	CHL1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03770	CHL1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03771	CXCL16 Protein, Canine, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03772	IL-13RA2 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03773	4-1BB/CD137/TNFRSF9 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03774	COLEC12 Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03775	CD160 Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03776	CD25/IL2R alpha Protein, Cynomolgus, Recombinant	100 µg	Recombinant-Protein	
TMPY-03776	CD25/IL2R alpha Protein, Cynomolgus, Recombinant	200 µg	Recombinant-Protein	
TMPY-03776	CD25/IL2R alpha Protein, Cynomolgus, Recombinant	500 µg	Recombinant-Protein	
TMPY-03777	ART4/CD297 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03778	NKG2A/CD159a Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03778	NKG2A/CD159a Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03779	CCL27 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03781	CXCL14 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-03781	CXCL14 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-03781	CXCL14 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03782	Albumin Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-03784	GPHA2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03785	PLBL2/PLBD2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03786	PLAC9 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-03787	CD81 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-03788	ATP1B1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03790	DPYS Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03791	DPYS Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03792	CHN1 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03793	CHN1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03794	CEBP gamma Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03794	CEBP gamma Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03795	EIF5A2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03796	ARF3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03797	Neurofascin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03797	Neurofascin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03798	H Cadherin Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03799	Influenza A H7N9 (A/Anhui/1/2013) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-03799	Influenza A H7N9 (A/Anhui/1/2013) Hemagglutinin/HA Protein (His)	200 µg	Recombinant-Protein	
TMPY-03799	Influenza A H7N9 (A/Anhui/1/2013) Hemagglutinin/HA Protein (His)	500 µg	Recombinant-Protein	
TMPY-03800	Influenza A H7N9 (A/Shanghai/1/2013) Hemagglutinin/HA Protein (HEK293, His)	100 µg	Recombinant-Protein	
TMPY-03801	PD-L1 Protein, Cynomolgus/Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03801	PD-L1 Protein, Cynomolgus/Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03802	IL-17F Protein, Human, Recombinant (aa 31-163)	20 µg	Recombinant-Protein	
TMPY-03802	IL-17F Protein, Human, Recombinant (aa 31-163)	100 µg	Recombinant-Protein	
TMPY-03802	IL-17F Protein, Human, Recombinant (aa 31-163)	200 µg	Recombinant-Protein	
TMPY-03802	IL-17F Protein, Human, Recombinant (aa 31-163)	500 µg	Recombinant-Protein	
TMPY-03803	Influenza A H5N1 (A/barnswallow/HongKong/D10-1161/2010) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-03804	SLAMF6 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03805	Siglec-3/CD33 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03805	Siglec-3/CD33 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03805	Siglec-3/CD33 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03806	CART Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-03807	SMR3B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03808	PNLIPRP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03809	COL5A2 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-03810	GALNT2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03811	KCT2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03812	GPHA2 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03813	RAB27B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03814	CES1D Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03815	Interferon alpha 14/IFNA14 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03816	E-Selectin/CD62E Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03817	Vinculin Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03818	OPCML Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03819	CHL1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03820	NOV/CCN3 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03821	IL-13RA2 Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03822	ErbB4 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03823	H Cadherin Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03824	CD43 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03825	PDGFRA Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03826	EphB1 Protein, Rhesus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03827	ACVR2B Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03828	IFN-beta Protein, Rhesus, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-03829	IFNAR1 Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03830	ACE2/ACEH Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03830	ACE2/ACEH Protein, Rhesus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-03830	ACE2/ACEH Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03831	CD160 Protein, Rhesus, Recombinant	100 μg	Recombinant-Protein	
TMPY-03832	EPCR Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03833	TM4SF2/TSPAN7 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03834	Fas/CD95 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03835	CDCP1 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03835	CDCP1 Protein, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03835	CDCP1 Protein, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03836	Influenza A H7N9 (A/Anhui/1/2013) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-03836	Influenza A H7N9 (A/Anhui/1/2013) Hemagglutinin/HA1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-03836	Influenza A H7N9 (A/Anhui/1/2013) Hemagglutinin/HA1 Protein (His)	500 μg	Recombinant-Protein	
TMPY-03837	Influenza A H7N9 (A/Shanghai/1/2013) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-03838	Influenza A H7N9 (A/Hangzhou/1/2013) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-03839	Influenza A H7N9 (A/Hangzhou/1/2013) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-03840	Influenza A H7N9 (A/Pigeon/Shanghai/S1069/2013) Hemagglutinin/HA Protein (HEK293, His)	100 μg	Recombinant-Protein	
TMPY-03841	Influenza A H7N9 (A/Pigeon/Shanghai/S1069/2013) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-03842	PRNP/Prion Protein Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03844	Influenza A H7N9 (A/Anhui/1/2013) Matrix protein 1/M1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-03845	Influenza A H7N9 (A/Anhui/1/2013) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-03845	Influenza A H7N9 (A/Anhui/1/2013) Neuraminidase/NA Protein (His)	200 μg	Recombinant-Protein	
TMPY-03845	Influenza A H7N9 (A/Anhui/1/2013) Neuraminidase/NA Protein (His)	500 μg	Recombinant-Protein	
TMPY-03846	Influenza A H7N9 (A/Shanghai/1/2013) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-03847	FRZB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03848	Protein S/PROS1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03849	NUDT5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03850	IL-17RB Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03850	IL-17RB Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03851	BPIFB1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03852	Dopamine beta-Hydroxylase Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03853	DCBLD2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03854	TMED4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03855	DNase I Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03855	DNase I Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03855	DNase I Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03856	SEZ6L2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03857	MMGT1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03858	GM-CSF/CSF2 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-03858	GM-CSF/CSF2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03858	GM-CSF/CSF2 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-03858	GM-CSF/CSF2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-03859	DHRS9 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03860	Endothelin B Receptor Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-03861	Amelotin Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-03862	TM4SF2/TSPAN7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03863	CAPG Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03864	CRABP1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03865	EB3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03866	Syntaxin 3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03867	CBR3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03868	ARF5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03869	DCUN1D1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03870	EDEM2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03871	TM4SF2/TSPAN7 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03872	CLEC5A Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03873	CLEC4B2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03874	NCAM1 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03875	OX40L/TNFSF4 Protein, Cynomolgus, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-03875	OX40L/TNFSF4 Protein, Cynomolgus, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-03876	PTGFRN Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03877	ADAM8/CD156a Protein, Rhesus, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-03877	ADAM8/CD156a Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03878	Integrin alpha V beta 6 Protein, Human, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPY-03878	Integrin alpha V beta 6 Protein, Human, Recombinant (Flag & His)	200 μg	Recombinant-Protein	
TMPY-03878	Integrin alpha V beta 6 Protein, Human, Recombinant (Flag & His)	500 μg	Recombinant-Protein	
TMPY-03879	IL-35 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-03879	IL-35 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-03880	Protein C Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-03881	TNFR2/CD120b/TNFR1B Protein, Human, Recombinant (aa 1-268, M196A, His)	1 mg	Recombinant-Protein	
TMPY-03881	TNFR2/CD120b/TNFR1B Protein, Human, Recombinant (aa 1-268, M196A, His)	100 μg	Recombinant-Protein	
TMPY-03882	Influenza A H7N9 (A/Shanghai/1/2013) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-03883	CD47 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-03883	CD47 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03884	Beta-amyloid 39/Beta-APP39 Protein, Human, Recombinant (aa 672-710, His & GST)	100 μg	Recombinant-Protein	
TMPY-03885	Beta-amyloid 38/Beta-APP38 Protein, Human, Recombinant (aa 672-709, His & GST)	100 μg	Recombinant-Protein	
TMPY-03886	MPIF-1/CCL23 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-03887	ESM1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03888	KEAP1 Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-03888	KEAP1 Protein, Human, Recombinant (His & GST)	200 μg	Recombinant-Protein	
TMPY-03888	KEAP1 Protein, Human, Recombinant (His & GST)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03889	STC2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03890	CD81 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03890	CD81 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-03890	CD81 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-03891	IFN-alpha 13/IFNA13 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03894	GFR Alpha-3/GFRA3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03895	Siglec-2/CD22 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03896	CXCL16 Protein, Canine, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03897	CX3CL1/Fractalkine Protein, Canine, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03898	Fractalkine Protein, Canine, Recombinant	50 μg	Recombinant-Protein	
TMPY-03899	Ephrin B2/EFNB2 Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03900	IL-11R alpha/IL-11RA Protein, Canine, Recombinant	100 μg	Recombinant-Protein	
TMPY-03901	IL-18R alpha Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03902	Neuregulin-1/NRG1 Protein, Canine, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-03903	Neuregulin-1/NRG1 Protein, Canine, Recombinant (aa 19-240, His)	100 μg	Recombinant-Protein	
TMPY-03904	IL-1R2 Protein, Canine, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03905	Lymphotactin/XCL1 Protein, Canine, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03906	IL-17 Protein, Canine, Recombinant	100 μg	Recombinant-Protein	
TMPY-03907	CD40 Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03908	Cripto Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03909	BAFFR/TNFRSF13C Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03910	IL-17RA Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03911	IL-18R alpha Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03912	CD166/ALCAM Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03913	CD8 alpha Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03914	B7-H3 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03915	IL-5 Protein, Human, Recombinant	5 μg	Recombinant-Protein	
TMPY-03915	IL-5 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPY-03915	IL-5 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-03915	IL-5 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-03915	IL-5 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03916	Neurolysin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03917	Cardiotrophin 1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-03917	Cardiotrophin 1 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-03917	Cardiotrophin 1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-03918	LAYN Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-03919	PDGFRA Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03920	CSF1R Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-03921	Alpha amylase/AMY2A Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03922	EphB1 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03923	CD38 Protein, Cynomolgus, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-03923	CD38 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03923	CD38 Protein, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-03923	CD38 Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-03924	CD20 Protein, Cynomolgus, Recombinant (aa 213-297, His)	100 μg	Recombinant-Protein	
TMPY-03925	ACVR2B Protein, Cynomolgus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-03926	FGFR1 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-03927	IFNAR1 Protein, Rhesus, Recombinant	100 μg	Recombinant-Protein	
TMPY-03928	CLEC5A Protein, Rhesus, Recombinant (mFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03929	CD63 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03929	CD63 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03930	TM4SF2/TSPAN7 Protein, Cynomolgus, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-03931	IL-17 Protein, Marmoset, Recombinant	100 µg	Recombinant-Protein	
TMPY-03932	Neuropilin-1 Protein, Cynomolgus, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03933	Neuropilin-1 Protein, Cynomolgus, Recombinant	50 µg	Recombinant-Protein	
TMPY-03934	S100A4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03935	CCL20 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-03935	CCL20 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03936	TSPAN1 Protein, Human, Recombinant (aa 110-211, His)	100 µg	Recombinant-Protein	
TMPY-03937	Influenza A H3N2 (A/Hong Kong/1/1968) Hemagglutinin/HA Protein (aa 1-530, His)	100 µg	Recombinant-Protein	
TMPY-03937	Influenza A H3N2 (A/Hong Kong/1/1968) Hemagglutinin/HA Protein (aa 1-530, His)	200 µg	Recombinant-Protein	
TMPY-03937	Influenza A H3N2 (A/Hong Kong/1/1968) Hemagglutinin/HA Protein (aa 1-530, His)	500 µg	Recombinant-Protein	
TMPY-03938	S100A4 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03939	CD53 Protein, Mouse, Recombinant (aa 107-181, His)	1 mg	Recombinant-Protein	
TMPY-03939	CD53 Protein, Mouse, Recombinant (aa 107-181, His)	100 µg	Recombinant-Protein	
TMPY-03940	GLIPR1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03941	FAM3D Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03942	IL-36 gamma Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-03942	IL-36 gamma Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03942	IL-36 gamma Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03942	IL-36 gamma Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03943	Neuregulin-1/NRG1 Protein, Canine, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03944	CD40 Protein, Canine, Recombinant	100 µg	Recombinant-Protein	
TMPY-03945	Latent TGF beta 1 Protein, Rat, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-03945	Latent TGF beta 1 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03945	Latent TGF beta 1 Protein, Rat, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03945	Latent TGF beta 1 Protein, Rat, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03946	Influenza A H2N2 (A/Guiyang/1/1957) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-03947	CD48 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03947	CD48 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-03947	CD48 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-03948	H Cadherin Protein, Rat, Recombinant	100 µg	Recombinant-Protein	
TMPY-03949	CD63 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03950	CD204/MSR1 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03951	IL-18R alpha Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03951	IL-18R alpha Protein, Cynomolgus, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-03951	IL-18R alpha Protein, Cynomolgus, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-03952	DPP4/CD26 Protein, Cynomolgus, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03953	CD58 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03954	Influenza A H7N9 (A/Pigeon/Shanghai/S1069/2013) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-03955	Influenza A H7N9 (A/Shanghai/2/2013) Nucleoprotein/NP Protein (His)	100 µg	Recombinant-Protein	
TMPY-03955	Influenza A H7N9 (A/Shanghai/2/2013) Nucleoprotein/NP Protein (His)	200 µg	Recombinant-Protein	
TMPY-03955	Influenza A H7N9 (A/Shanghai/2/2013) Nucleoprotein/NP Protein (His)	500 µg	Recombinant-Protein	
TMPY-03956	Fas Ligand Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03956	Fas Ligand Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03956	Fas Ligand Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03956	Fas Ligand Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03957	Troponin C Protein, Human, Recombinant	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-03958	TGF alpha Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-03958	TGF alpha Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-03958	TGF alpha Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-03959	CHST11 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03960	COL9A1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03961	Siglec-6 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03962	AFM Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03963	CALCB Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-03964	CGREF1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03965	LRG1 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03966	LRG1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03966	LRG1 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03967	BTN3A3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03967	BTN3A3 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03967	BTN3A3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03968	Secretogranin II Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03969	SUSD4 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-03970	TMUB2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03972	Aspartylglucosaminidase/AGA Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03973	FAM171B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03974	Bim Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03975	LRP-11 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03976	EEF1E1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03977	DAP10 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-03977	DAP10 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-03978	TSPAN31 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-03979	ARHI Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-03980	ECD Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03981	CPLX3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03982	CGB5 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03984	TPM1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03985	Adenosine Deaminase Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-03986	PIST Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03987	T Plastin/PLS3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03988	SARS-CoV Spike/S1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-03989	PFDN1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03990	Profilin 4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03991	DBI Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03992	BIN2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03993	KIAA1279 Protein, Human, Recombinant (His & GST)	100 µg	Recombinant-Protein	
TMPY-03994	SG3/Secretogranin 3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03995	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03995	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-03995	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-03996	COLEC10 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-03997	COLEC11 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-03998	ANGPTL2 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-03998	ANGPTL2 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-03999	MD2/LY96 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04000	Angiopoietin-like 7 Protein, Canine, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04001	Angiopoietin-like 7 Protein, Canine, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04002	IL-22RA1 Protein, Canine, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04003	UNC5B Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04004	Angiopoietin-like 7 Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04005	CDH18 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04006	ENPP3 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04006	ENPP3 Protein, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04006	ENPP3 Protein, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04008	Influenza A H7N9 (A/Anhui/1/2013) Hemagglutinin/HA Protein (HA1+HA2, cleavage, His)	100 μg	Recombinant-Protein	
TMPY-04009	Influenza A H7N9 (A/Shanghai/1/2013) Hemagglutinin/HA Protein (HA1+HA2, cleavage, His)	100 μg	Recombinant-Protein	
TMPY-04010	CD3E & CD3G Heterodimer Protein, Human, Recombinant (Fc-Flag & mFc)	50 μg	Recombinant-Protein	
TMPY-04010	CD3E & CD3G Heterodimer Protein, Human, Recombinant (Fc-Flag & mFc)	100 μg	Recombinant-Protein	
TMPY-04010	CD3E & CD3G Heterodimer Protein, Human, Recombinant (Fc-Flag & mFc)	200 μg	Recombinant-Protein	
TMPY-04010	CD3E & CD3G Heterodimer Protein, Human, Recombinant (Fc-Flag & mFc)	500 μg	Recombinant-Protein	
TMPY-04011	IL-1 beta/IL-1F2 Protein, Rabbit, Recombinant	20 μg	Recombinant-Protein	
TMPY-04011	IL-1 beta/IL-1F2 Protein, Rabbit, Recombinant	100 μg	Recombinant-Protein	
TMPY-04012	Influenza A H7N9 (A/Anhui/1-BALF_RG6/2013) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-04013	Dectin-1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-04013	Dectin-1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04014	Galanin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04015	COL9A1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04016	PLA2G2D Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04016	PLA2G2D Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04016	PLA2G2D Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04017	HEXB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04018	LRG1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04018	LRG1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04018	LRG1 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-04018	LRG1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-04019	BTN3A3 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-04019	BTN3A3 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04020	FCMR/FAIM3 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04021	NPDC1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04022	BOLA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04023	BCCIP Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-04024	Syntaxin 7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04025	CEP57 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-04026	RAB27B Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04027	Glycophorin A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04028	Influenza A H5N1 (A/Vietnam/UT31413II/2008) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04029	Protein C Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-04030	ANGPTL4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04031	CD122/IL2RB Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04031	CD122/IL2RB Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04031	CD122/IL2RB Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04031	CD122/IL2RB Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04032	Kallikrein 1/KLK1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04033	FGF-14 Protein, Canine, Recombinant	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04034	IL-3R alpha/CD123 Protein, Canine, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04035	CD122/IL2RB Protein, Canine, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04036	GM-CSF/CSF2 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04037	MIP-1 alpha/CCL3 Protein, Rat, Recombinant	50 μg	Recombinant-Protein	
TMPY-04039	CADM3 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04040	CLEC2D Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04041	E-Cadherin/Cadherin-1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04043	LAYN Protein, Rat, Recombinant	50 μg	Recombinant-Protein	
TMPY-04044	ACVR2B Protein, Cynomolgus, Recombinant	100 μg	Recombinant-Protein	
TMPY-04045	Hemojuvelin Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04046	DPP4/CD26 Protein, Cynomolgus, Recombinant	50 μg	Recombinant-Protein	
TMPY-04047	BTLA Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04048	Influenza A H1N1 Neuraminidase/NA Protein (N295S)	800 U	Recombinant-Protein	
TMPY-04049	IL-15 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04049	IL-15 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPY-04049	IL-15 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04050	FAM19A4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04051	c-Kit Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04051	c-Kit Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04051	c-Kit Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04051	c-Kit Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04052	IL-17RB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04052	IL-17RB Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04052	IL-17RB Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04053	CART Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04054	FAM171B Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04055	PPT1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04056	RBP7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04057	Synaptotagmin VI Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04058	RGS5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04059	RAB27B Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04060	Influenza A H3N2 (A/reassortant/IVR-155(Victoria/210/2009 x Puerto Rico/8/1934)) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04061	HIV-2 (subtype CRF01_AB, strain 07JP_NMC716_clone_01) gp36 Protein (His & MBP)	100 μg	Recombinant-Protein	
TMPY-04062	Oncostatin M/OSM Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-04062	Oncostatin M/OSM Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-04062	Oncostatin M/OSM Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-04063	CHL1 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-04064	B7-H3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04064	B7-H3 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04064	B7-H3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04065	CD40 Ligand Protein, Canine, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04066	LOX-1 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04067	CD63 Protein, Rat, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04068	ROR1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04068	ROR1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04069	Neurotrophin 3 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-04069	Neurotrophin 3 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04069	Neurotrophin 3 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-04069	Neurotrophin 3 Protein, Human, Recombinant	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04070	Citrate Synthase Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04071	B3GALT5 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04072	VTI1A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04073	MRPL44 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04074	CNKSR3 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-04075	CLIC1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04076	RBP5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04077	HPGDS/PGD2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04078	PSMA3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04079	LIPF Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04080	S100A4 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-04081	Cathepsin H Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04082	EphA3 Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04083	Siglec-2/CD22 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04083	Siglec-2/CD22 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04083	Siglec-2/CD22 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04084	ANGPTL1 Protein, Canine, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04085	FGF-9 Protein, Canine, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-04086	CD40 Ligand Protein, Canine, Recombinant	50 μg	Recombinant-Protein	
TMPY-04087	IL-22RA1 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04088	Neuregulin-1/NRG1 Protein, Canine, Recombinant	100 μg	Recombinant-Protein	
TMPY-04089	CD40 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04090	Influenza A H7N9 (A/Shanghai/2/2013) Hemagglutinin/HA Protein (HEK293, His)	100 μg	Recombinant-Protein	
TMPY-04090	Influenza A H7N9 (A/Shanghai/2/2013) Hemagglutinin/HA Protein (HEK293, His)	200 μg	Recombinant-Protein	
TMPY-04090	Influenza A H7N9 (A/Shanghai/2/2013) Hemagglutinin/HA Protein (HEK293, His)	500 μg	Recombinant-Protein	
TMPY-04091	Influenza A H7N9 (A/Shanghai/2/2013) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04092	Histone H4 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04093	JAML Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04094	ANTXR2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04095	Influenza A H9N2 (A/Hong Kong/1073/99) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04096	ST2/IL-1 RL1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04096	ST2/IL-1 RL1 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04096	ST2/IL-1 RL1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04097	IL-11R alpha/IL-11RA Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04098	DLL1 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04100	MMP-26 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-04100	MMP-26 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04101	P-Selectin Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04102	SCGB3A1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04103	COLEC10 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04104	LIF Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-04104	LIF Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04105	IL-12A Protein, Rhesus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04106	IL-21R Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04106	IL-21R Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04107	IL-31 Protein, Human, Recombinant (His)	10 μg	Recombinant-Protein	
TMPY-04107	IL-31 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-04107	IL-31 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04107	IL-31 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04107	IL-31 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04107	IL-31 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04108	EIF5A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04109	Galectin-7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04110	TPPP2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04111	S100A4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04112	RAB31 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04113	KRAS Protein,Human,Recombinant(G12D & Q61H, His)	100 μg	Recombinant-Protein	
TMPY-04113	KRAS Protein,Human,Recombinant(G12D & Q61H, His)	200 μg	Recombinant-Protein	
TMPY-04113	KRAS Protein,Human,Recombinant(G12D & Q61H, His)	500 μg	Recombinant-Protein	
TMPY-04114	GM-CSF/CSF2 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-04114	GM-CSF/CSF2 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-04114	GM-CSF/CSF2 Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-04115	LAMP2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04116	KRAS Protein,Human,Recombinant(G12C & Q61H, His)	100 μg	Recombinant-Protein	
TMPY-04116	KRAS Protein,Human,Recombinant(G12C & Q61H, His)	200 μg	Recombinant-Protein	
TMPY-04116	KRAS Protein,Human,Recombinant(G12C & Q61H, His)	500 μg	Recombinant-Protein	
TMPY-04117	CD1D Protein, Mouse, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-04118	Livin/BIRC7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04119	REG2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04120	Procalcitonin/CALCA Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04121	NAGA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04122	ATOX1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04123	CEACAM1 Protein, Human, Recombinant (His & hFc)	100 μg	Recombinant-Protein	
TMPY-04123	CEACAM1 Protein, Human, Recombinant (His & hFc)	200 μg	Recombinant-Protein	
TMPY-04123	CEACAM1 Protein, Human, Recombinant (His & hFc)	500 μg	Recombinant-Protein	
TMPY-04124	LPAL2 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04125	PTP1B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04125	PTP1B Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04125	PTP1B Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04126	MUSTN1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04127	Clp4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04128	FOLR1 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04129	Complement factor H/CFH Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04130	ARF1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04131	KIRREL Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04132	CRISP1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04133	UNC5B Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04134	Influenza A H11N6 (A/duck/England/1/1956) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04135	Hepatitis C virus Envelope Glycoprotein E1/HCV-E1 (subtype 1b, strain HC-J4) Protein (His)	100 μg	Recombinant-Protein	
TMPY-04136	Influenza B (B/Yamagata/16/1988) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04137	ATP6V1F Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-04138	CD160 Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04139	MCEMP1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04140	Frizzled 10 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04141	Complement factor H/CFH Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04142	RANK/TNFRSF11A Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04142	RANK/TNFRSF11A Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04142	RANK/TNFRSF11A Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04143	Chemerin/RARRES2 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04144	Kremen-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04144	Kremen-1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-04145	E-Selectin/CD62E Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04146	TNF alpha Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04146	TNF alpha Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-04146	TNF alpha Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-04147	Frizzled 10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04147	Frizzled 10 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04148	CD3D Protein, Canine, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04149	RNF43 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04150	HIV-p51/RT-p51 (group M, subtype B (isolate HXB2) Gag-Pol polyprotein Protein (His)	100 µg	Recombinant-Protein	
TMPY-04151	NCAM2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04152	RAB7A Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04153	RNF43 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04153	RNF43 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-04153	RNF43 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-04154	Influenza A H8N4 (A/pintail duck/Alberta/114/1979) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04155	NCAM2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04156	Influenza A H3N2 (A/Victoria/210/2009) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04157	RANK/TNFRSF11A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04157	RANK/TNFRSF11A Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04158	Influenza A H5N1 (A/Cambodia/R0405050/2007) Hemagglutinin/HA Protein (GRRKKR to TETR, aa 1-529, His)	100 µg	Recombinant-Protein	
TMPY-04159	Ebola virus EBOV (Subtype Sudan, strain Gulu) Glycoprotein/GP Protein (aa 1-637, His)	100 µg	Recombinant-Protein	
TMPY-04160	IGFLR1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04161	HIV-p66/RT-p66 (group M, subtype B (isolate HXB2) Gag-Pol polyprotein Protein (His)	100 µg	Recombinant-Protein	
TMPY-04162	IL-17RB Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-04162	IL-17RB Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-04163	Influenza A H3N2 (A/California/07/2004) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04164	COL6A3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04165	FGFR3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-04165	FGFR3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04165	FGFR3 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-04165	FGFR3 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-04166	Influenza A H7N3 (A/turkey/Italy/214845/2002) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04167	CD63 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04167	CD63 Protein, Mouse, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-04167	CD63 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-04168	ANGPT2/Angiopoietin-2 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04168	ANGPT2/Angiopoietin-2 Protein, Cynomolgus, Rhesus, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-04168	ANGPT2/Angiopoietin-2 Protein, Cynomolgus, Rhesus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-04169	Influenza A H5N9 (A/chicken/Italy/22A/1998) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-04170	DEFB1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04170	DEFB1 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-04171	MFAP3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04172	Adenylate Kinase 1 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04173	MCP-3/CCL7 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04173	MCP-3/CCL7 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04174	Influenza A H7N3 (A/turkey/Italy/214845/2002) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04175	IL-1F10 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04175	IL-1F10 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04176	HAAO Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04177	SARS-CoV Spike/RBD Protein (rFc)	100 µg	Recombinant-Protein	
TMPY-04178	IL-11 Protein, Mouse, Recombinant	10 µg	Recombinant-Protein	
TMPY-04178	IL-11 Protein, Mouse, Recombinant	20 µg	Recombinant-Protein	
TMPY-04178	IL-11 Protein, Mouse, Recombinant	50 µg	Recombinant-Protein	
TMPY-04178	IL-11 Protein, Mouse, Recombinant	100 µg	Recombinant-Protein	
TMPY-04178	IL-11 Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-04179	Influenza A H5N1 (A/barn swallow/Hong Kong/D10-1161/2010) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-04180	PfLDH Protein, P. falciparum, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04180	PfLDH Protein, P. falciparum, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-04180	PfLDH Protein, P. falciparum, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-04181	pfHPRT Protein, P. falciparum, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04182	Influenza A H6N8 (A/mallard/Ohio/217/1998) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04183	IL-6 Protein, Sus scrofa (Pig), Recombinant	20 µg	Recombinant-Protein	
TMPY-04183	IL-6 Protein, Sus scrofa (Pig), Recombinant	100 µg	Recombinant-Protein	
TMPY-04184	Influenza A H6N8 (A/mallard/Ohio/217/1998) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-04185	Influenza A H4N6 (A/mallard/Ohio/657/2002) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04186	Influenza A H10N3 (A/mallard/Minnesota/Sg-00194/2007) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-04187	IL-6R Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04188	ANGPT2/Angiopoietin-2 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04188	ANGPT2/Angiopoietin-2 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04189	Influenza A H15N2 (A/Australian shelduck/Western Australia/1756/1983) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-04191	IFN gamma Protein, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04192	HIV-1 (group M, subtype B, strain HXB2) p24 Protein (His)	100 µg	Recombinant-Protein	
TMPY-04192	HIV-1 (group M, subtype B, strain HXB2) p24 Protein (His)	200 µg	Recombinant-Protein	
TMPY-04192	HIV-1 (group M, subtype B, strain HXB2) p24 Protein (His)	500 µg	Recombinant-Protein	
TMPY-04193	B3GNT1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04194	HIV-1 (group M, subtype C, strain 92BR025) p24 Protein (His)	100 µg	Recombinant-Protein	
TMPY-04195	CHRNB3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04196	HIV-1 (group M, subtype D, strain NDK) p24 Protein (His)	100 µg	Recombinant-Protein	
TMPY-04197	CLSTN1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-04198	HIV-1 (group O, strain BCF06) p24 Protein (His)	100 µg	Recombinant-Protein	
TMPY-04199	OBP2B Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-04200	FGFR3 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-04201	Thrombopoietin Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04201	Thrombopoietin Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04202	Tomoregulin-1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04203	RAB1B Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04204	Recombinant Protein L	1 mg	Recombinant-Protein	
TMPY-04205	AGR3 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-04206	FGF-7/KGF Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04206	FGF-7/KGF Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-04207	Motilin Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04208	CD48 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04208	CD48 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04209	ART1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04210	CSTL1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04211	Latent TGF beta 1 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04211	Latent TGF beta 1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04211	Latent TGF beta 1 Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04211	Latent TGF beta 1 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04212	IL-16 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04212	IL-16 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04213	IGFBP-2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04214	CCL5 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-04214	CCL5 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-04214	CCL5 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04215	IL-28A Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04215	IL-28A Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04216	EphB2 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04217	COPZ1 Protein, Human, Mouse, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04218	Influenza A H18N11 (A/flat-faced bat/Peru/033/2010) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04219	IL-10 Protein, Rat, Recombinant	20 μg	Recombinant-Protein	
TMPY-04220	EGF Protein, Rat, Recombinant	1 mg	Recombinant-Protein	
TMPY-04220	EGF Protein, Rat, Recombinant	100 μg	Recombinant-Protein	
TMPY-04221	Influenza A H3N2 (A/Babol/36/2005) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04222	Influenza A H1N1 (A/Beijing/262/1995) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04223	PD-L2 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04224	Influenza A H9N2 (A/duck/Hong Kong/448/78) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04225	PD-L2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04226	Influenza A H5N1 (A/goose/Guangdong/1/1996) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04227	Gliomedin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04228	CD69 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04229	M-CSF/CSF1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04229	M-CSF/CSF1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04230	HAI-2/SPINT2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04231	CD299 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04232	CD69 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04232	CD69 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04233	Influenza A H3N2 (A/Guangdong-Luohu/1256/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04234	Influenza A H17N10 (A/little yellow-shouldered bat/Guatemala/164/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04236	IL-31RA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04236	IL-31RA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04236	IL-31RA Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04236	IL-31RA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04237	Neuregulin-1/NRG1 Protein, Canine, Recombinant (aa 176-240, His)	100 μg	Recombinant-Protein	
TMPY-04238	KIRREL2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04238	KIRREL2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04239	IL-28A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04239	IL-28A Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04239	IL-28A Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04241	LDHA Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04242	Influenza A H3N2 (A/Victoria/208/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04243	PEX11A Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04244	NPTN Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04245	ANGPT1/Angiopoietin-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04245	ANGPT1/Angiopoietin-1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04246	Influenza A H1N1 (A/Taiwan/01/1986) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04247	Influenza B (B/Massachusetts/03/2010) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04248	Influenza A H5N1 (A/Thailand/1(KAN-1)/2004) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04249	Syndecan-2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04249	Syndecan-2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04250	Syndecan-3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04251	DPP4/CD26 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04251	DPP4/CD26 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04252	CD28 Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04253	HVEM Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04254	IFNAR1 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04255	CXCL9 Protein, Rhesus, Recombinant	10 μg	Recombinant-Protein	
TMPY-04255	CXCL9 Protein, Rhesus, Recombinant	50 μg	Recombinant-Protein	
TMPY-04257	CD83 Protein, Cynomolgus, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04257	CD83 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04258	CD84 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04259	Nucleophosmin Protein, Human, Recombinant (aa 2-294, His)	100 μg	Recombinant-Protein	
TMPY-04260	p38 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-04261	CD64 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04261	CD64 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04261	CD64 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04262	B7-H3 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-04262	B7-H3 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-04262	B7-H3 Protein, Human, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-04262	B7-H3 Protein, Human, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-04263	UBE2T Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04264	SF20 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-04265	GITR/TNFRSF18 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04265	GITR/TNFRSF18 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04266	NAA10/ARD1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04267	MSH2 Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-04268	NUDC Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04269	LAP3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04270	GPR133 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04271	Frizzled 6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04271	Frizzled 6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04272	FcRH2/FCRL2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04273	FGFR2 Protein, Human, Recombinant (aa 1-378, His)	200 μg	Recombinant-Protein	
TMPY-04274	Influenza A H1N1 (A/Brevig Mission/1/1918) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-04274	Influenza A H1N1 (A/Brevig Mission/1/1918) Nucleoprotein/NP Protein (His)	200 μg	Recombinant-Protein	
TMPY-04274	Influenza A H1N1 (A/Brevig Mission/1/1918) Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	
TMPY-04275	IL-36RN/IL-1F5 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-04276	ENTPD5 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04277	CD45 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04277	CD45 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04278	LIF Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-04278	LIF Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-04278	LIF Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04278	LIF Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPY-04279	B7-H3 Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-04279	B7-H3 Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-04280	TIM-1/KIM-1/HAVCR1 Protein, Canine, Recombinant (mFc)	200 μg	Recombinant-Protein	
TMPY-04281	GHR/Growth Hormone R Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04282	Fas/CD95 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04283	CD131 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04284	B7-H3 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04285	TrkA Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04285	TrkA Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04286	IL-22RA1 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04287	IL-22RA1 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04288	CTHRC1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04289	CD30L Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04289	CD30L Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04289	CD30L Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04290	S100A8 & S100A9 Heterodimer Protein, Human, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPY-04290	S100A8 & S100A9 Heterodimer Protein, Human, Recombinant (Flag & His)	200 μg	Recombinant-Protein	
TMPY-04290	S100A8 & S100A9 Heterodimer Protein, Human, Recombinant (Flag & His)	500 μg	Recombinant-Protein	
TMPY-04291	Influenza A H1N3 (A/duck/NZL/160/1976) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04292	Influenza A H5N1 (A/Hong kong/213/2003) Hemagglutinin/HA Protein (S28W, RRRKKR to TETR, His)	100 μg	Recombinant-Protein	
TMPY-04293	Influenza A H3N2 (A/Perth/16/2009) Hemagglutinin/HA0 Protein	100 μg	Recombinant-Protein	
TMPY-04293	Influenza A H3N2 (A/Perth/16/2009) Hemagglutinin/HA0 Protein	200 μg	Recombinant-Protein	
TMPY-04293	Influenza A H3N2 (A/Perth/16/2009) Hemagglutinin/HA0 Protein	500 μg	Recombinant-Protein	
TMPY-04294	Influenza A H5N1 (A/common magpie/Hong Kong/5052/2007) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04295	Influenza A H1N1 (A/Beijing/262/1995) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04296	Influenza A H3N2 (A/Hong Kong/CUHK31987/2011) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04297	Influenza A H3N2 (A/Sydney/5/1997) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04298	CDCP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04298	CDCP1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04298	CDCP1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04299	West Nile Virus (WNV) (lineage 1, strain NY99) E/Envelope Protein (His)	100 μg	Recombinant-Protein	
TMPY-04300	NRG3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04300	NRG3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04301	MEGF10 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04302	Frizzled 4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04302	Frizzled 4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04303	FAM20C Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04304	Influenza A H3N2 (A/Victoria/3/1975) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04305	Influenza A H5N1 (A/Indonesia/5/2005) Hemagglutinin/HA Protein (R339G & S341R, His)	100 μg	Recombinant-Protein	
TMPY-04306	Influenza A H3N2 (A/Moscow/10/1999) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04307	GNRH2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04308	CADM4 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04309	LILRA5/CD85f/ILT11 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04309	LILRA5/CD85f/ILT11 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04310	Apolipoprotein A-IV/APOA4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04310	Apolipoprotein A-IV/APOA4 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04310	Apolipoprotein A-IV/APOA4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04311	RAB11B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04312	ACE2/ACEH Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-04312	ACE2/ACEH Protein, Human, Recombinant (mFc)	20 μg	Recombinant-Protein	
TMPY-04312	ACE2/ACEH Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04313	Stomatin/STOM Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04314	EphA1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04316	LECT1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04317	FAM150A Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04318	GRIK2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04319	IGFBP-2 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04320	CD300F/CD300LF Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04321	CHRNA5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04322	Mannan Binding Lectin/MBL2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04323	Influenza A H11N2 (A/thick-billed murre/Newfoundland/031/2007) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04324	Influenza A H6N2 (A/duck/Shantou/83/2000) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04325	Influenza A H3N2 (A/Wisconsin/15/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04326	Influenza A H10N8 (A/Jiangxi-Donghu/346/2013) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04327	VEGFB Protein, Human, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPY-04327	VEGFB Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04329	Vimentin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04329	Vimentin Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04329	Vimentin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04330	Mer Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04330	Mer Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-04330	Mer Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-04331	LIGHT/TNFSF14 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04331	LIGHT/TNFSF14 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04332	IL-17A Protein, Human, Recombinant (T26A, His)	1 mg	Recombinant-Protein	
TMPY-04332	IL-17A Protein, Human, Recombinant (T26A, His)	100 μg	Recombinant-Protein	
TMPY-04333	LRRC15 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04333	LRRC15 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04333	LRRC15 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04334	BAMBI Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04335	GFP Protein, Aequorea victoria, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04336	Orange fluorescent protein Protein, Discosoma sp, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04337	Influenza A H1N1 (A/Puerto Rico/8/1934) Neuraminidase/NA Protein	150 U	Recombinant-Protein	
TMPY-04338	Influenza A H3N2 Neuraminidase/NA Protein (H274Y)	1000 U	Recombinant-Protein	
TMPY-04339	EGFL7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04339	EGFL7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04340	Mucin-1/MUC1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04340	Mucin-1/MUC1 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-04340	Mucin-1/MUC1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-04341	PD-1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04342	PD-1 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04342	PD-1 Protein, Canine, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04342	PD-1 Protein, Canine, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04343	PD-L1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04343	PD-L1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04343	PD-L1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04344	PD-L1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04344	PD-L1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04345	PD-L1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04345	PD-L1 Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04345	PD-L1 Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04346	PD-L2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04346	PD-L2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04348	CTLA-4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04349	B7-1 Protein, Cynomolgus, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04349	B7-1 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04350	ICOS ligand Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04350	ICOS ligand Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04353	LAIR1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04353	LAIR1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04354	OX40L/TNFSF4 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-04354	OX40L/TNFSF4 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04356	GSK3B Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04356	GSK3B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04356	GSK3B Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04356	GSK3B Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04357	RSK4 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04358	CSF1R Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04360	IGF1R/CD221 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04361	DDR2 Protein, Human, Recombinant (aa 422-855, His & GST)	50 μg	Recombinant-Protein	
TMPY-04362	EphB4 Protein, Human, Recombinant (aa 563-987, His & GST)	50 μg	Recombinant-Protein	
TMPY-04363	Mer Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04364	MKK6 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04365	MKK6 Protein, Human, Recombinant (S207D, T211D, His & GST)	50 μg	Recombinant-Protein	
TMPY-04366	ALK-5 Protein, Human, Recombinant (aa 200-503, His & GST)	50 μg	Recombinant-Protein	
TMPY-04367	BMPRIB Protein, Human, Recombinant (aa 149-502, His & GST)	50 μg	Recombinant-Protein	
TMPY-04368	Chk1 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04371	FGFR1 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04372	CK2 alpha/CSNK2A1 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04373	CAMKII alpha/CAMK2A Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04374	MST4 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04375	Casein Kinase 1 alpha Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04376	PLK1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04376	PLK1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04376	PLK1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04376	PLK1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04377	Brk Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04378	MAPKAPK3 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04379	HGFR/c-Met Protein, Human, Recombinant (aa 956-1390, His & GST)	50 μg	Recombinant-Protein	
TMPY-04380	DYRK3 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04381	CAMK1D Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04382	DDR1 Protein, Human, Recombinant (aa 444-913, His & GST)	50 μg	Recombinant-Protein	
TMPY-04383	CSK Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04384	Src Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04384	Src Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-04384	Src Protein, Human, Recombinant (His & GST)	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04384	Src Protein, Human, Recombinant (His & GST)	500 µg	Recombinant-Protein	
TMPY-04385	ZIP Kinase/DAPK3 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPY-04386	EphB2 Protein, Human, Recombinant (aa 570-987, His & GST)	50 µg	Recombinant-Protein	
TMPY-04387	AKT2 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04388	BLK Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPY-04389	MAP3K8 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPY-04390	FGFR2 Protein, Human, Recombinant (aa 400-821, His & GST)	50 µg	Recombinant-Protein	
TMPY-04391	Lyn Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPY-04392	RSK3 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPY-04393	CSNK2A2 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04394	Glucokinase Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-04395	Insulin Receptor Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04396	C-ABL/ABL1 Protein, Human, Recombinant (GST)	20 µg	Recombinant-Protein	
TMPY-04396	C-ABL/ABL1 Protein, Human, Recombinant (GST)	100 µg	Recombinant-Protein	
TMPY-04396	C-ABL/ABL1 Protein, Human, Recombinant (GST)	200 µg	Recombinant-Protein	
TMPY-04396	C-ABL/ABL1 Protein, Human, Recombinant (GST)	500 µg	Recombinant-Protein	
TMPY-04397	PAK-3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-04398	MST1 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-04399	TAOK3 Protein, Human, Recombinant (aa 1-411, His & GST)	50 µg	Recombinant-Protein	
TMPY-04400	TLK2 Protein, Human, Recombinant (aa 397-772, His & GST)	50 µg	Recombinant-Protein	
TMPY-04401	TLK2 Protein, Human, Recombinant (aa 397-772)	50 µg	Recombinant-Protein	
TMPY-04402	CSNK1G1 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04403	NLK/Nemo Like Kinase Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04404	DCLK1 Protein, Human, Recombinant (aa 1-705, His & GST)	50 µg	Recombinant-Protein	
TMPY-04405	EphA7 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04406	Protein Kinase D2/PRKD2 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04407	LOK Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-04408	CAMKII beta/CAMK2B Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04409	GRK6 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04410	MAP4K5 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04411	YES1 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04412	Germinal Center Kinase/MAP4K2 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04413	IRE1 Protein, Human, Recombinant (aa 465-977, His & GST)	50 µg	Recombinant-Protein	
TMPY-04413	IRE1 Protein, Human, Recombinant (aa 465-977, His & GST)	100 µg	Recombinant-Protein	
TMPY-04413	IRE1 Protein, Human, Recombinant (aa 465-977, His & GST)	200 µg	Recombinant-Protein	
TMPY-04413	IRE1 Protein, Human, Recombinant (aa 465-977, His & GST)	500 µg	Recombinant-Protein	
TMPY-04414	MUSK Protein, Human, Recombinant (aa 433-783, His & GST)	50 µg	Recombinant-Protein	
TMPY-04415	CAMKI Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-04416	EphB1 Protein, Human, Recombinant (aa 565-984, His & GST)	50 µg	Recombinant-Protein	
TMPY-04417	DAPK1 Protein, Human, Recombinant (aa 1-363, His & GST)	50 µg	Recombinant-Protein	
TMPY-04418	RET Protein, Human, Recombinant (aa 658-1114, His & GST)	50 µg	Recombinant-Protein	
TMPY-04420	TLK1 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04421	FES Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04422	Casein Kinase 1 gamma 2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-04423	CAMKI gamma/CAMK1G Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04424	MST3 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-04425	PRAK/MAPKAPK5 Protein, Human, Recombinant (His & GST)	50 µg	Recombinant-Protein	
TMPY-04427	EphA2 Protein, Human, Recombinant (aa 585-976, His & GST)	50 µg	Recombinant-Protein	
TMPY-04428	ROR1 Protein, Human, Recombinant (aa 453-783, His & GST)	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04429	p38 gamma/MAPK12 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04430	p38 gamma/MAPK12 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04431	Sphingosine Kinase 1/SPHK1 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04432	Sphingosine Kinase 1/SPHK1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04433	Chk1 Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04434	Src Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04435	CHEK2 Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04436	EphB1 Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04437	Mer Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04438	PLK1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04439	GSK3B Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04440	Brk Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04441	CK2 alpha/CSNK2A1 Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04442	DDR1 Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04443	NEK3 Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04444	CSK Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04445	PDK4 Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04446	AKT3 Protein, Mouse, Recombinant (aa 106-479)	50 μg	Recombinant-Protein	
TMPY-04447	EphA3 Protein, Mouse, Recombinant (aa 569-984, His & GST)	50 μg	Recombinant-Protein	
TMPY-04448	EphA3 Protein, Mouse, Recombinant (aa 569-984)	50 μg	Recombinant-Protein	
TMPY-04449	CDK7 & CCNH & MNAT1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04450	CDK1 & CCNE1 Heterodimer Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04451	AMPK (G1/B1/A1) Heterotrimer Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04451	AMPK (G1/B1/A1) Heterotrimer Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-04451	AMPK (G1/B1/A1) Heterotrimer Protein, Human, Recombinant (His & GST)	200 μg	Recombinant-Protein	
TMPY-04451	AMPK (G1/B1/A1) Heterotrimer Protein, Human, Recombinant (His & GST)	500 μg	Recombinant-Protein	
TMPY-04452	AMPK (G1/B2/A1) Heterotrimer Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04453	AMPK (G1/B2/A2) Heterotrimer Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04454	AMPK (G1/B1/A2) Heterotrimer Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04455	PKC iota Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04456	PKC nu Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04458	TRIB2 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04460	OXSR1 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04461	TRIB3 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04462	HK3 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04463	CDKL2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04464	GALK1 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04465	PKM2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04466	STK40 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04467	NME1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04468	STK16 Protein, Human, Recombinant (His & NusA)	50 μg	Recombinant-Protein	
TMPY-04469	AK3L1 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04470	Adenylate Kinase 1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04471	APEG1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04473	ADK Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04474	PFKFB3 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04475	RFK Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04476	MVK Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04477	CKMT1A Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04478	IP6K1/IHPK1 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04479	PFKM Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04480	UMP-CMP kinase/CMPK1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04481	PGK2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04482	PGK1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04483	IRAK4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04483	IRAK4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04483	IRAK4 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04483	IRAK4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04484	ACK1 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04485	EphA4 Protein, Human, Recombinant (aa 570-986, His & GST)	50 μg	Recombinant-Protein	
TMPY-04486	CHST5 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04487	Osteomodulin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04487	Osteomodulin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04487	Osteomodulin Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04487	Osteomodulin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04488	CD52 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04488	CD52 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04490	Carboxypeptidase B2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04491	Influenza A H5N8 (A/duck/Zhejiang/W24/2013) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04492	Influenza A H5N8 (A/breeder duck/Korea/Gochang1/2014) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04493	BCMA/TNFRSF17 Protein, Human, Recombinant (rFc)	100 μg	Recombinant-Protein	
TMPY-04493	BCMA/TNFRSF17 Protein, Human, Recombinant (rFc)	200 μg	Recombinant-Protein	
TMPY-04493	BCMA/TNFRSF17 Protein, Human, Recombinant (rFc)	500 μg	Recombinant-Protein	
TMPY-04494	EphA7 Protein, Rat, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04495	B7-H6 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04496	BMPRIB Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04497	CD70 Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-04497	CD70 Protein, Mouse, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-04498	IL-1RL2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04498	IL-1RL2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04499	CADM1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04500	RISC Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04501	Angiotensinogen Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04503	Cathepsin B Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04504	Urokinase/uPA Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04505	HEXB Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04506	A1BG Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04507	PRL-2A1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04508	IGFBP-7 Protein, Mouse, Recombinant (aa 1-281, hFc)	100 μg	Recombinant-Protein	
TMPY-04508	IGFBP-7 Protein, Mouse, Recombinant (aa 1-281, hFc)	200 μg	Recombinant-Protein	
TMPY-04508	IGFBP-7 Protein, Mouse, Recombinant (aa 1-281, hFc)	500 μg	Recombinant-Protein	
TMPY-04509	Osteoprotegerin Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04510	PSAP/Prosaposin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04510	PSAP/Prosaposin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04511	GFOD2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04512	SMPDL3A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04513	IGFBP-6 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04517	Influenza A H3N2 (A/Christchurch/4/1985) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04518	Influenza A H5N8 (A/broiler duck/Korea/Buan2/2014) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04519	Influenza B (B/Utah/02/2012) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04520	Influenza B (B/Florida/07/2004) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04521	Influenza A H5N8 (A/duck/Zhejiang/6D18/2013) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04522	Influenza A H3N2 (A/England/42/1972) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04523	Influenza A H1N1 (A/Albany/12/1951) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04524	Influenza B (B/PHUKET/3073/2013) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04524	Influenza B (B/PHUKET/3073/2013) Hemagglutinin/HA1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-04524	Influenza B (B/PHUKET/3073/2013) Hemagglutinin/HA1 Protein (His)	500 μg	Recombinant-Protein	
TMPY-04525	Influenza A H9N2 (A/Hong Kong/3239/2008) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04527	Influenza A H3N2 (A/Chiang Rai/277/2011) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04528	LAG-3 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04528	LAG-3 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04529	EGFR Protein, Human, Recombinant (aa 668-1210, His & GST)	50 μg	Recombinant-Protein	
TMPY-04529	EGFR Protein, Human, Recombinant (aa 668-1210, His & GST)	100 μg	Recombinant-Protein	
TMPY-04529	EGFR Protein, Human, Recombinant (aa 668-1210, His & GST)	200 μg	Recombinant-Protein	
TMPY-04529	EGFR Protein, Human, Recombinant (aa 668-1210, His & GST)	500 μg	Recombinant-Protein	
TMPY-04530	VEGFR2/KDR Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04530	VEGFR2/KDR Protein, Human, Recombinant (His & GST)	500 μg	Recombinant-Protein	
TMPY-04531	p38 delta/MAPK13 Protein, Human, Recombinant (GST), Activated in vitro	50 μg	Recombinant-Protein	
TMPY-04532	Influenza A H7N9 (A/Anhui/1/2013) Neuraminidase/NA Protein	100 U	Recombinant-Protein	
TMPY-04532	Influenza A H7N9 (A/Anhui/1/2013) Neuraminidase/NA Protein	1500 U	Recombinant-Protein	
TMPY-04533	Influenza A H7N7 (A/Netherlands/219/2003) Neuraminidase/NA Protein	100 U	Recombinant-Protein	
TMPY-04533	Influenza A H7N7 (A/Netherlands/219/2003) Neuraminidase/NA Protein	1000 U	Recombinant-Protein	
TMPY-04534	GDF-8 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04535	GDNF Protein, Canine, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04536	CLEC14A Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04537	PRL8A4 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04538	HER2/ERBB2 Protein, Human, Recombinant (aa 676-1255, His & GST)	50 μg	Recombinant-Protein	
TMPY-04539	ERK2 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04540	S6K1/RPS6KB1 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04541	HER3/ERBB3 Protein, Human, Recombinant (aa 730-1065, His & GST)	50 μg	Recombinant-Protein	
TMPY-04542	CDK2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04542	CDK2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04543	CAMKIV Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04544	MEK2 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04545	TIE2 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04546	CLK3 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04547	PBK/TOPK Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04548	CDK4 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04548	CDK4 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-04548	CDK4 Protein, Human, Recombinant (GST)	200 μg	Recombinant-Protein	
TMPY-04548	CDK4 Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPY-04549	CDK1 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04550	JNK2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04550	JNK2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04551	p38 delta/MAPK13 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04552	AKT1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04553	AKT3 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04554	JNK1 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04555	GRK5 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04556	CDK5 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04557	PHKG1 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04558	NEK7 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04559	CDC42BPB Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04560	VRK1 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04561	SGK3 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04562	GRK2 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04563	CASK Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04564	c-Kit Protein, Human, Recombinant (aa 540-972, His & GST)	50 μg	Recombinant-Protein	
TMPY-04565	SRPK3 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04566	CAMKV Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04567	SRPK1 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04568	PDK1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04569	MEK1 Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04570	ITK Protein, Mouse, Recombinant (aa 351-619, His & GST)	50 μg	Recombinant-Protein	
TMPY-04571	ERK2 Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04572	MKK4 Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04573	CAMKIV Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04574	AKT3 Protein, Mouse, Recombinant (aa 106-479, His & GST)	50 μg	Recombinant-Protein	
TMPY-04575	TIE2 Protein, Mouse, Recombinant (aa 770-1122, His & GST)	50 μg	Recombinant-Protein	
TMPY-04577	TGF beta 2 Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04578	Interferon alpha 1/IFNA1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04578	Interferon alpha 1/IFNA1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04579	IL-1RAP/IL-1RAcP Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04580	IL-1RAP/IL-1RAcP Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04580	IL-1RAP/IL-1RAcP Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04580	IL-1RAP/IL-1RAcP Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04581	CD30L Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-04582	ABO Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04583	AcmNPV Envelope glycoprotein gp64/AcmNPV-gp64 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04583	AcmNPV Envelope glycoprotein gp64/AcmNPV-gp64 Protein (His)	200 μg	Recombinant-Protein	
TMPY-04583	AcmNPV Envelope glycoprotein gp64/AcmNPV-gp64 Protein (His)	500 μg	Recombinant-Protein	
TMPY-04584	VISTA Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04584	VISTA Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04585	B7-H3 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04585	B7-H3 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04586	Chorionic Gonadotropin/CGA Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04587	Fas Ligand Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04587	Fas Ligand Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04588	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA-specific B cell probe (His)	100 μg	Recombinant-Protein	
TMPY-04588	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA-specific B cell probe (His)	200 μg	Recombinant-Protein	
TMPY-04588	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA-specific B cell probe (His)	500 μg	Recombinant-Protein	
TMPY-04589	Influenza A H5N1 (A/Indonesia/5/2005) Hemagglutinin/HA-specific B cell probe Protein (His)	100 μg	Recombinant-Protein	
TMPY-04590	Influenza A H3N2 (A/Perth/16/2009) Hemagglutinin/HA-specific B cell probe Protein (His)	100 μg	Recombinant-Protein	
TMPY-04591	Influenza A H5N8 (A/duck/Jiangsu/k1203/2010) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04592	Influenza A H4N2 (A/duck/Hunan/8-19/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04593	Influenza B (B/Brisbane/3/2007) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04594	Influenza A H10N7 (A/blue-winged teal/Louisiana/Sg-00073/2007) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04595	Influenza A H3N2 (A/New York/55/2004) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04596	Influenza B (B/Ohio/01/2005) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04597	Influenza B (B/Hong Kong/05/1972) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04598	Influenza B (B/Wisconsin/01/2012) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04599	Influenza A H5N6 (A/duck/Jiangxi/95/2014) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04600	Influenza A H3N2 (A/Texas/1/1977) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04601	Influenza A H3N2 (A/Nanchang/933/1995) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04602	Influenza A H3N2 (A/Nanchang/933/1995) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04603	Influenza A H3N2 (A/Netherlands/178/1995 (RG145K)) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04604	Influenza A H3N2 (A/Hanoi/EL201/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04605	Influenza A H5N8 (A/Ch/Netherlands/14015526/2014) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04606	Influenza A H5N8 (A/turkey/Germany-MV/R2472/2014) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04607	Influenza A H5N1 (A/chicken/Yamaguchi/7/2004) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04608	Influenza A H3N2 (A/Guangdong-Luohu/1256/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04609	IL-17 Protein, Rabbit, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04610	IL-21R Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04610	IL-21R Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04611	LAG-3 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04611	LAG-3 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04612	LAG-3 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04612	LAG-3 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04613	LAIR1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04613	LAIR1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04614	IL-T3 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04614	IL-T3 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04614	IL-T3 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04615	CD20 Protein, Human, Recombinant (TrxA)	100 μg	Recombinant-Protein	
TMPY-04616	NKp30/NCR3 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04616	NKp30/NCR3 Protein, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04616	NKp30/NCR3 Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04617	B7-H6 Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04618	B7-H6 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04618	B7-H6 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04619	B7-H6 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04619	B7-H6 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04620	Neurofascin Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04621	OSTM1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04622	PF4V1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04623	PRRG2 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04624	Prostaglandin D2 Synthase Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04625	SEMA3A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04626	Enterokinase/EK Protein, Bovine, Recombinant	100 U	Recombinant-Protein	
TMPY-04627	Influenza A H4N6 (A/mallard/Ohio/657/2002) Neuraminidase/NA Protein	100 U	Recombinant-Protein	
TMPY-04627	Influenza A H4N6 (A/mallard/Ohio/657/2002) Neuraminidase/NA Protein	1500 U	Recombinant-Protein	
TMPY-04628	IL-21R Protein, Rat, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-04630	DR6 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04631	CD98 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04632	IL-15 Protein, Human, Recombinant	10 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04632	IL-15 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-04632	IL-15 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04632	IL-15 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04632	IL-15 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-04632	IL-15 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-04633	Frizzled 2 Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04634	Interferon alpha 1/IFNA1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04634	Interferon alpha 1/IFNA1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04637	Influenza A H3N2 (A/Fujian/411/2002) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04638	Influenza A H3N2 (A/Hanoi/EL134/2008) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04640	Ephrin A2/EFNA2 Protein, Rat, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04641	CD320 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04642	Desmocollin 2/DSC2 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04643	Integrin alpha V beta 6 Protein, Mouse, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPY-04643	Integrin alpha V beta 6 Protein, Mouse, Recombinant (Flag & His)	200 μg	Recombinant-Protein	
TMPY-04643	Integrin alpha V beta 6 Protein, Mouse, Recombinant (Flag & His)	500 μg	Recombinant-Protein	
TMPY-04644	PDGFB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04644	PDGFB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04645	TL1A/TNFSF15 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04645	TL1A/TNFSF15 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04645	TL1A/TNFSF15 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04646	NGFR/p75NTR Protein, Rabbit, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04648	PD-L1 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-04648	PD-L1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04649	ROR1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04649	ROR1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04649	ROR1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04650	IL-T3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04650	IL-T3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04650	IL-T3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04650	IL-T3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04651	Influenza A H9N1 (A/duck/NZL/76/1984) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04652	Influenza A H17N10 (A/little yellow-shouldered bat/Guatemala/164/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04653	Influenza A H5N6 (A/duck/Guangdong/GD01/2014) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04654	Influenza A H3N2 (A/Missouri/09/2014) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04655	Influenza A H5N6 (A/Sichuan/26221/2014) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04655	Influenza A H5N6 (A/Sichuan/26221/2014) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-04655	Influenza A H5N6 (A/Sichuan/26221/2014) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-04656	Influenza A H5N6 (A/Sichuan/26221/2014) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04657	Influenza A H3N2 (A/Switzerland/9715293/2013) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04658	Influenza A H3N2 (A/Switzerland/9715293/2013) Hemagglutinin/HA0 Protein	100 μg	Recombinant-Protein	
TMPY-04658	Influenza A H3N2 (A/Switzerland/9715293/2013) Hemagglutinin/HA0 Protein	200 μg	Recombinant-Protein	
TMPY-04658	Influenza A H3N2 (A/Switzerland/9715293/2013) Hemagglutinin/HA0 Protein	500 μg	Recombinant-Protein	
TMPY-04659	Influenza A H5N8 (A/Ch/Netherlands/14015526/2014) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04662	MAG Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04663	TrkA Protein, Rabbit, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04664	Interferon alpha 4/IFNA4 Protein, Cynomolgus, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04665	Fractalkine Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04666	Influenza A H1N1 (A/New Caledonia/20/1999) Hemagglutinin/HA-specific B cell probe (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04667	Influenza A H3N2 (A/Missouri/09/2014) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-04668	Influenza A H3N2 (A/Philippines/472/2002) (MDCK) Hemagglutinin/HA1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-04669	Influenza A H3N2 (A/Switzerland/9715293/2013) Nucleoprotein/NP Protein (His)	100 µg	Recombinant-Protein	
TMPY-04670	Influenza A H14N5 (A/mallard/Astrakhan/263/1982) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04671	MCP-5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04671	MCP-5 Protein, Mouse, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-04671	MCP-5 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04672	Reticulocalbin 3/RCN3 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04673	CD6 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04674	Thy1/CD90 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-04674	Thy1/CD90 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-04675	SG3/Secretogranin 3, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04676	MAG Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04677	Influenza B (B/Utah/02/2012) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04678	Influenza A H5N6 (A/duck/Guangdong/GD01/2014) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04679	Influenza A H3N2 (A/Hanoi/EL134/2008) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04680	MCP-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04680	MCP-2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-04681	CHEK2 Protein, Human, Recombinant (GST)	50 µg	Recombinant-Protein	
TMPY-04682	Influenza B (B/PHUKET/3073/2013) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04682	Influenza B (B/PHUKET/3073/2013) Hemagglutinin/HA Protein (His)	200 µg	Recombinant-Protein	
TMPY-04682	Influenza B (B/PHUKET/3073/2013) Hemagglutinin/HA Protein (His)	500 µg	Recombinant-Protein	
TMPY-04683	CD47 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-04683	CD47 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-04683	CD47 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-04684	HER2/ERBB2 Protein, Human, Recombinant (aa 1-195, His)	50 µg	Recombinant-Protein	
TMPY-04684	HER2/ERBB2 Protein, Human, Recombinant (aa 1-195, His)	100 µg	Recombinant-Protein	
TMPY-04684	HER2/ERBB2 Protein, Human, Recombinant (aa 1-195, His)	200 µg	Recombinant-Protein	
TMPY-04684	HER2/ERBB2 Protein, Human, Recombinant (aa 1-195, His)	500 µg	Recombinant-Protein	
TMPY-04685	Arginase 1/ARG1 Protein, Human, Recombinant (His & MYC)	50 µg	Recombinant-Protein	
TMPY-04686	SHISA3 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-04687	Influenza A H9N1 (A/duck/NZL/76/1984) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04688	Influenza B (B/Florida/4/2006) Nucleoprotein/NP Protein (His)	100 µg	Recombinant-Protein	
TMPY-04688	Influenza B (B/Florida/4/2006) Nucleoprotein/NP Protein (His)	200 µg	Recombinant-Protein	
TMPY-04688	Influenza B (B/Florida/4/2006) Nucleoprotein/NP Protein (His)	500 µg	Recombinant-Protein	
TMPY-04689	Dengue virus (DENV) (type 2, strain New Guinea C/PUO-218 hybrid) E/Envelope Protein (aa 247-675, His)	100 µg	Recombinant-Protein	
TMPY-04689	Dengue virus (DENV) (type 2, strain New Guinea C/PUO-218 hybrid) E/Envelope Protein (aa 247-675, His)	200 µg	Recombinant-Protein	
TMPY-04689	Dengue virus (DENV) (type 2, strain New Guinea C/PUO-218 hybrid) E/Envelope Protein (aa 247-675, His)	500 µg	Recombinant-Protein	
TMPY-04690	Influenza A H3N2 (A/Netherlands/178/1995 (RG145K)) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04691	Influenza A H3N2 (A/Hanoi/EL201/2009) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04692	Lp-PLA2/PLA2G7 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-04693	APLP1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04694	CCDC47 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04695	CCL4 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04696	CD81 Protein, Rat, Recombinant	100 µg	Recombinant-Protein	
TMPY-04697	CD3E & CD3G Heterodimer Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04697	CD3E & CD3G Heterodimer Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04698	HER2/ERBB2 Protein, Human, Recombinant (aa 489-630, His)	50 µg	Recombinant-Protein	
TMPY-04698	HER2/ERBB2 Protein, Human, Recombinant (aa 489-630, His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04698	HER2/ERBB2 Protein, Human, Recombinant (aa 489-630, His)	200 μg	Recombinant-Protein	
TMPY-04698	HER2/ERBB2 Protein, Human, Recombinant (aa 489-630, His)	500 μg	Recombinant-Protein	
TMPY-04699	GAD65 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-04699	GAD65 Protein, Human, Recombinant (GST)	200 μg	Recombinant-Protein	
TMPY-04699	GAD65 Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPY-04700	Dengue virus (DENV) (type 2, strain New Guinea C/PUO-218 hybrid) E/Envelope Protein (aa 578-680, His)	100 μg	Recombinant-Protein	
TMPY-04701	Influenza B (B/PHUKET/3073/2013) Hemagglutinin/HA0 Protein	100 μg	Recombinant-Protein	
TMPY-04701	Influenza B (B/PHUKET/3073/2013) Hemagglutinin/HA0 Protein	200 μg	Recombinant-Protein	
TMPY-04701	Influenza B (B/PHUKET/3073/2013) Hemagglutinin/HA0 Protein	500 μg	Recombinant-Protein	
TMPY-04702	Influenza A H5N2 (A/chicken/Iowa/04-20/2015) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04703	GRO gama/CXCL3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04703	GRO gama/CXCL3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04704	M-CSF/CSF1 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04705	M-CSF/CSF1 Protein, Cynomolgus, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04705	M-CSF/CSF1 Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04706	IL-17RB Protein, Rhesus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04706	IL-17RB Protein, Rhesus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04707	Ficolin 1/FCN1 Protein, Rhesus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04708	P-Selectin Protein, Rhesus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04709	CD81 Protein, Cynomolgus, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04709	CD81 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04710	IL-17 Protein, Rhesus, Recombinant	20 μg	Recombinant-Protein	
TMPY-04710	IL-17 Protein, Rhesus, Recombinant	100 μg	Recombinant-Protein	
TMPY-04711	IL-20RB Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04712	IL-20RB Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04712	IL-20RB Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04713	CX3CL1/Fractalkine, Cynomolgus, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04713	CX3CL1/Fractalkine, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04714	DC-SIGN Protein, Rhesus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04715	DC-SIGN Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04716	CD122/IL2RB Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04717	CD122/IL2RB Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04717	CD122/IL2RB Protein, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04717	CD122/IL2RB Protein, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04718	OX40/TNFRSF4 Protein, Rhesus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04718	OX40/TNFRSF4 Protein, Rhesus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04719	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04720	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04720	4-1BB/CD137/TNFRSF9 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04721	CD1C & B2M Heterodimer Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04722	DcR1/TRAILR3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04723	OX40/TNFRSF4 Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04723	OX40/TNFRSF4 Protein, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04724	CXCL7 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04724	CXCL7 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04725	CXCL7 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04726	IL-8/CXCL8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04726	IL-8/CXCL8 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04726	IL-8/CXCL8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04727	GDF-15 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04727	GDF-15 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04727	GDF-15 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04728	IL-17A & IL-17F Heterodimer Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04728	IL-17A & IL-17F Heterodimer Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04729	CD19 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04729	CD19 Protein, Cynomolgus, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04730	LAG-3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04730	LAG-3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04730	LAG-3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04730	LAG-3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04731	LAG-3 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-04731	LAG-3 Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-04732	Fibrinogen Gamma Chain Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04733	OPCML Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04735	West Nile Virus (WNV) (lineage 1, strain NY99) NS1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04736	Influenza A H5N2 (A/chicken/Iowa/04-20/2015) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04737	Influenza A H5N8 (A/breeder duck/Korea/Gochang1/2014) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04738	Influenza A H5N8 (A/turkey/California/K1500169-1.2/2015) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04739	CD1A & B2M Heterodimer Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04740	CD1B & B2M Heterodimer Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04741	CD1D2 & B2M Heterodimer Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04742	BST2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04743	Influenza A H3N2 (A/Beijing/32/1992) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04744	Influenza A H3N2 (A/Johannesburg/33/1994) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04745	Biglycan Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04747	Mer Protein, Human, Recombinant (aa 578-872)	50 μg	Recombinant-Protein	
TMPY-04748	MKK6 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04749	MKK6 Protein, Human, Recombinant (S207D, T211D)	50 μg	Recombinant-Protein	
TMPY-04750	CSNK2A2 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04751	VRK1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04752	DCLK1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04753	IRE1 Protein, Human, Recombinant (aa 465-977)	50 μg	Recombinant-Protein	
TMPY-04753	IRE1 Protein, Human, Recombinant (aa 465-977)	100 μg	Recombinant-Protein	
TMPY-04753	IRE1 Protein, Human, Recombinant (aa 465-977)	200 μg	Recombinant-Protein	
TMPY-04753	IRE1 Protein, Human, Recombinant (aa 465-977)	500 μg	Recombinant-Protein	
TMPY-04754	CASK Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04755	AK3L1 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04756	MEK1 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-04758	CK2 alpha/CSNK2A1 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-04759	CAMKIV Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-04760	CSK Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-04761	Creatine kinase B Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04762	CKM Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04763	CKMT2 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04764	PCK2 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04765	PKLR Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04767	PMVK Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04768	PRPS2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04769	RBKS Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04770	RIOK1 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04771	CARKL Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04773	TPK1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04774	ALK-2/ACVR1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04774	ALK-2/ACVR1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04774	ALK-2/ACVR1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04775	CDK1 Protein, Mouse, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-04776	PCTAIRE1 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-04778	Prolactin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04779	BTN3A2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04779	BTN3A2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04779	BTN3A2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04780	VMO1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04781	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04781	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04781	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04781	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04782	LILRA1/LIR-6/CD85i Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04782	LILRA1/LIR-6/CD85i Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04782	LILRA1/LIR-6/CD85i Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04783	Influenza A H3N2 (A/Wuhan/359/1995) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04783	Influenza A H3N2 (A/Wuhan/359/1995) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-04783	Influenza A H3N2 (A/Wuhan/359/1995) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-04784	Influenza A H3N2 (A/Switzerland/9715293/2013) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04784	Influenza A H3N2 (A/Switzerland/9715293/2013) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-04784	Influenza A H3N2 (A/Switzerland/9715293/2013) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-04785	Influenza A H1N1 (A/Fort Monmouth/1/1947) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04786	Influenza A H1N1 (A/Memphis/1/1987) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04787	West Nile Virus (WNV) (lineage 2, strain Nea Santa-Greece-2010) E/Envelope Protein (His)	100 μg	Recombinant-Protein	
TMPY-04788	HRG/HPRG Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04789	GRO beta/CXCL2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04789	GRO beta/CXCL2 Protein, Mouse, Recombinant (His)	10 μg	Recombinant-Protein	
TMPY-04789	GRO beta/CXCL2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04790	CXCL5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04790	CXCL5 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04792	IL-23 Protein, Rabbit, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04793	IL-35 Protein, Human, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPY-04793	IL-35 Protein, Human, Recombinant (Flag & His)	200 μg	Recombinant-Protein	
TMPY-04793	IL-35 Protein, Human, Recombinant (Flag & His)	500 μg	Recombinant-Protein	
TMPY-04794	VEGFR2/KDR Protein, Human, Recombinant (Domain 1&2&3, hFc)	200 μg	Recombinant-Protein	
TMPY-04795	VEGFR2/KDR Protein, Human, Recombinant (Domain 1&2&3, His)	200 μg	Recombinant-Protein	
TMPY-04796	VEGFR2/KDR Protein, Human, Recombinant (Domain 2&3, His)	200 μg	Recombinant-Protein	
TMPY-04797	Enterovirus D68 (EV-D68) (strain Fermon) VP4 Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-04798	Influenza A H3N2 (A/Guizhou/54/1989) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04799	IFNAR2 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-04799	IFNAR2 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-04799	IFNAR2 Protein, Human, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-04799	IFNAR2 Protein, Human, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04800	Dengue virus (DENV) (type 4, strain Philippines/H241/1956) E/Envelope Protein (His)	100 μg	Recombinant-Protein	
TMPY-04801	Fibromodulin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04802	VEGFR2/KDR Protein, Human, Recombinant (Domain 2&3, hFc)	200 μg	Recombinant-Protein	
TMPY-04803	DLL4 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-04804	Cpn10/HSPE1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04805	Siglec-3/CD33 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-04806	Influenza A H1N1 (A/Bel/1942) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04807	Coxsackievirus A16 (Cox A16) (strain G-10) VP4 Protein (Fc)	100 μg	Recombinant-Protein	
TMPY-04808	Siglec-3/CD33 Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-04809	Calnexin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04810	CD47 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04810	CD47 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04810	CD47 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04810	CD47 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04811	DKK1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04811	DKK1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04811	DKK1 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04811	DKK1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04812	Neuropilin-2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04813	ACAT2 Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-04813	ACAT2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04814	SPARC Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04815	C1 inhibitor Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04815	C1 inhibitor Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04815	C1 inhibitor Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04816	IL-13RA1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04816	IL-13RA1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04817	Syntenin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04818	EGFR Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04818	EGFR Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04818	EGFR Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04818	EGFR Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04819	LIGHT/TNFSF14 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04819	LIGHT/TNFSF14 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04820	Influenza A H1N1 (A/Mexico/InDRE4114/2009) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04821	Influenza A H1N1 (A/Fort Monmouth/1/1947) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04822	TECTB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04823	LRRTM2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04824	CTLA-4 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04824	CTLA-4 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-04824	CTLA-4 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-04825	CEACAM19 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04825	CEACAM19 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04826	LILRB5/CD85c Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04826	LILRB5/CD85c Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04826	LILRB5/CD85c Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04827	CD16b Protein, Human, Recombinant (SH, His)	1 mg	Recombinant-Protein	
TMPY-04827	CD16b Protein, Human, Recombinant (SH, His)	100 μg	Recombinant-Protein	
TMPY-04828	TFF3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04828	TFF3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04829	G-CSF Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-04829	G-CSF Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04829	G-CSF Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-04829	G-CSF Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-04830	GAS6 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04830	GAS6 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04830	GAS6 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04831	NGFR/p75NTR Protein, Rabbit, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04832	OX40L/TNFSF4 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04832	OX40L/TNFSF4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04832	OX40L/TNFSF4 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04832	OX40L/TNFSF4 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04833	LIGHT/TNFSF14 Protein, Human, Recombinant (rFc)	100 μg	Recombinant-Protein	
TMPY-04836	Influenza A H1N1 (A/Memphis/1/1987) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04837	Influenza A H3N2 (A/Johannesburg/33/1994) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04838	PDGFA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04838	PDGFA Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04839	Influenza A H1N1 (A/Mexico/InDRE4114/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04840	Influenza A H5N8 (A/turkey/Germany-MV/R2472/2014) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04841	Interferon alpha 7/IFNA7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04842	IL-17RA Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04842	IL-17RA Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04843	LIGHT/TNFSF14 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04843	LIGHT/TNFSF14 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04844	BTN3A1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04844	BTN3A1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04844	BTN3A1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04845	IL-3 Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPY-04845	IL-3 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-04845	IL-3 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-04845	IL-3 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-04845	IL-3 Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-04845	IL-3 Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPY-04848	Influenza B (B/Brisbane/60/2008) Neuraminidase/NA Protein	100 U	Recombinant-Protein	
TMPY-04849	Influenza A H3N2 (A/Aichi/2/1968) Neuraminidase/NA Protein	100 U	Recombinant-Protein	
TMPY-04850	Influenza A H1N1 (A/USSR/90/1977) Neuraminidase/NA Protein	150 U	Recombinant-Protein	
TMPY-04850	Influenza A H1N1 (A/USSR/90/1977) Neuraminidase/NA Protein	1500 U	Recombinant-Protein	
TMPY-04851	Influenza A H12N5 (A/green-winged teal/ALB/199/1991) Neuraminidase/NA	200 U	Recombinant-Protein	
TMPY-04853	TSHR Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04853	TSHR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04853	TSHR Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04853	TSHR Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04854	LCN8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04855	interferon alpha 5/IFNA5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04856	LRRTM2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04857	ICOS ligand Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04858	ICOS ligand Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04859	IL-6R Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04859	IL-6R Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04860	Alpha 2 Antiplasmin/SerpinF2 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04861	TMED1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04862	Influenza A H13N6 (A/black-headed gull/Sweden/1/1999) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04863	IL-12 Protein, Human, Recombinant	10 μg	Recombinant-Protein	
TMPY-04863	IL-12 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-04863	IL-12 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04863	IL-12 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04863	IL-12 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-04863	IL-12 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-04865	Chikungunya virus (CHIKV) (strain SL-CK1) E2/Envelope 2 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04865	Chikungunya virus (CHIKV) (strain SL-CK1) E2/Envelope 2 Protein (His)	200 μg	Recombinant-Protein	
TMPY-04865	Chikungunya virus (CHIKV) (strain SL-CK1) E2/Envelope 2 Protein (His)	500 μg	Recombinant-Protein	
TMPY-04866	FSH alpha & FSH beta Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04867	CD3 epsilon/CD3e Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04867	CD3 epsilon/CD3e Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04868	Zika virus (ZIKV) (strain Zika SPH2015) ZIKV-E/Envelope protein (His)	100 μg	Recombinant-Protein	
TMPY-04869	Zika virus (ZIKV) (strain Zika SPH2015) ZIKV-E/Envelope protein (Fc)	100 μg	Recombinant-Protein	
TMPY-04870	Zika virus (ZIKV) (strain Zika SPH2015) ZIKV-NS1 protein (His)	100 μg	Recombinant-Protein	
TMPY-04870	Zika virus (ZIKV) (strain Zika SPH2015) ZIKV-NS1 protein (His)	200 μg	Recombinant-Protein	
TMPY-04870	Zika virus (ZIKV) (strain Zika SPH2015) ZIKV-NS1 protein (His)	500 μg	Recombinant-Protein	
TMPY-04871	HIV-1 (group M, subtype C, strain 92BR025) gp140 Protein (Fc)	100 μg	Recombinant-Protein	
TMPY-04872	TMIGD1 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-04872	TMIGD1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04873	Influenza A H10N7 (A/blue-winged teal/Louisiana/Sg-00073/2007) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04874	IL-23 P19/IL23A Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04874	IL-23 P19/IL23A Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04874	IL-23 P19/IL23A Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04874	IL-23 P19/IL23A Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04877	PDGFB Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04877	PDGFB Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04878	IGF1/IGF-I Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-04878	IGF1/IGF-I Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-04879	Influenza A H1N1 (A/Bel/1942) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04880	Influenza A H1N1 (A/Hawaii/19/2007) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04881	Integrin alpha 6 beta 4 Protein, Human, Recombinant (Flag & His)	1 mg	Recombinant-Protein	
TMPY-04881	Integrin alpha 6 beta 4 Protein, Human, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPY-04883	Dengue virus (DENV) (type 1, strain US/Hawaii/1944) DENV-NS1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04884	EGF Protein, Canine, Recombinant	1 mg	Recombinant-Protein	
TMPY-04884	EGF Protein, Canine, Recombinant	100 μg	Recombinant-Protein	
TMPY-04885	Influenza B (B/PHUKET/3073/2013) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04885	Influenza B (B/PHUKET/3073/2013) Neuraminidase/NA Protein (His)	200 μg	Recombinant-Protein	
TMPY-04885	Influenza B (B/PHUKET/3073/2013) Neuraminidase/NA Protein (His)	500 μg	Recombinant-Protein	
TMPY-04886	Influenza A H1N1 (A/Albany/12/1951) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04887	CXCL13/BCA-1 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-04887	CXCL13/BCA-1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-04887	CXCL13/BCA-1 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-04887	CXCL13/BCA-1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-04888	IL-17 Protein, Rabbit, Recombinant	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04889	CCL20 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-04889	CCL20 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-04889	CCL20 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-04890	FSH Beta Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04891	CD79A Protein, Human, Recombinant (rFc)	100 μg	Recombinant-Protein	
TMPY-04892	Zika virus (ZIKV) (strain Zika SPH2015) E/Envelope protein (His)	100 μg	Recombinant-Protein	
TMPY-04892	Zika virus (ZIKV) (strain Zika SPH2015) E/Envelope protein (His)	200 μg	Recombinant-Protein	
TMPY-04892	Zika virus (ZIKV) (strain Zika SPH2015) E/Envelope protein (His)	500 μg	Recombinant-Protein	
TMPY-04893	Influenza A H4N2 (A/duck/Hunan/8-19/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04894	SARS-CoV (strain WH20) Plpro/papain-like protease (His)	100 μg	Recombinant-Protein	
TMPY-04895	Zika virus (strain Zika SPH2015) E/Envelope protein (His)	100 μg	Recombinant-Protein	
TMPY-04896	EphA8 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04897	Thy1/CD90 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-04898	PD-1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04898	PD-1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04898	PD-1 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04898	PD-1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04899	OGN/Osteoglycin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04900	IL-22BP Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04901	Influenza A H5N6 (A/duck/Jiangxi/95/2014) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04902	Complement C5a Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-04902	Complement C5a Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-04902	Complement C5a Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPY-04903	Dengue virus (DENV) (type 3, strain Philippines/H87/1956) NS1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04903	Dengue virus (DENV) (type 3, strain Philippines/H87/1956) NS1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-04903	Dengue virus (DENV) (type 3, strain Philippines/H87/1956) NS1 Protein (His)	500 μg	Recombinant-Protein	
TMPY-04904	Zika virus (ZIKV) (strain Zika SPH2015) M/Membrane protein (Fc)	100 μg	Recombinant-Protein	
TMPY-04905	Zika virus (ZIKV) (strain Zika SPH2016) ZIKV-E (Stem/anchor domain of flavivirus envelope glycoprotein E) protein (Fc)	100 μg	Recombinant-Protein	
TMPY-04906	RGMB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04907	CD84 Protein, Cynomolgus, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04907	CD84 Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04908	Coxsackievirus A16 (Cox A16) (strain G-10) VP1 Protein (Fc)	100 μg	Recombinant-Protein	
TMPY-04909	HAAO Protein, Human, Recombinant (His & GST)	100 μg	Recombinant-Protein	
TMPY-04911	VEGF165 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-04911	VEGF165 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-04911	VEGF165 Protein, Human, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-04911	VEGF165 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-04912	PLA2G2A Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04914	VISTA Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04914	VISTA Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04915	HIV-1 (group M, subtype B, Isolate MN) gp120 Protein (His)	100 μg	Recombinant-Protein	
TMPY-04916	RGMB Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04918	CNPY4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04919	Transthyretin Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04920	ICA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04921	Complement factor B/CFB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04921	Complement factor B/CFB Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04921	Complement factor B/CFB Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04922	FAP Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04922	FAP Protein, Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-04922	FAP Protein, Human, Recombinant (His), Biotinylated	200 µg	Recombinant-Protein	
TMPY-04922	FAP Protein, Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPY-04924	VEGFR2/KDR Protein, Mouse, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-04924	VEGFR2/KDR Protein, Mouse, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-04925	CD8 beta Protein, Human, Recombinant, Biotinylated	20 µg	Recombinant-Protein	
TMPY-04925	CD8 beta Protein, Human, Recombinant, Biotinylated	100 µg	Recombinant-Protein	
TMPY-04925	CD8 beta Protein, Human, Recombinant, Biotinylated	200 µg	Recombinant-Protein	
TMPY-04925	CD8 beta Protein, Human, Recombinant, Biotinylated	500 µg	Recombinant-Protein	
TMPY-04927	ATP1B2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04928	TMPRSS11B Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04929	Influenza A H5N8 (A/broiler duck/Korea/Buan2/2014) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04930	Notch 2 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-04930	Notch 2 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-04931	IL-17C Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-04931	IL-17C Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-04932	SUC2 Protein, Saccharomyces cerevisiae, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04933	PIK3IP1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04934	Serpin A3n Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04935	CD47 Protein, Human, Recombinant (aa 1-139, His)	100 µg	Recombinant-Protein	
TMPY-04935	CD47 Protein, Human, Recombinant (aa 1-139, His)	200 µg	Recombinant-Protein	
TMPY-04935	CD47 Protein, Human, Recombinant (aa 1-139, His)	500 µg	Recombinant-Protein	
TMPY-04936	BCL2A1 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-04937	PDGFRB Protein, Human, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-04937	PDGFRB Protein, Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-04938	CSF1R Protein, Mouse, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-04938	CSF1R Protein, Mouse, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-04939	LAG-3 Protein, Human, Recombinant	50 µg	Recombinant-Protein	
TMPY-04939	LAG-3 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-04939	LAG-3 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-04939	LAG-3 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-04940	VEGFR2/KDR Protein, Human, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-04940	VEGFR2/KDR Protein, Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-04941	Influenza A H3N2 (A/Philippines/472/2002) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-04942	IGF1 LR3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-04942	IGF1 LR3 Protein, Human, Recombinant	200 µg	Recombinant-Protein	
TMPY-04943	CXCL10 Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-04944	S100P Protein, Human, Recombinant, Biotinylated	20 µg	Recombinant-Protein	
TMPY-04944	S100P Protein, Human, Recombinant, Biotinylated	100 µg	Recombinant-Protein	
TMPY-04948	CTLA-4 Protein, Human, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-04948	CTLA-4 Protein, Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-04949	PD-L1 Protein, Human, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-04949	PD-L1 Protein, Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-04949	PD-L1 Protein, Human, Recombinant (His), Biotinylated	200 µg	Recombinant-Protein	
TMPY-04949	PD-L1 Protein, Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	
TMPY-04951	CD27/TNFRSF7 Protein, Human, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-04951	CD27/TNFRSF7 Protein, Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-04951	CD27/TNFRSF7 Protein, Human, Recombinant (His), Biotinylated	200 µg	Recombinant-Protein	
TMPY-04951	CD27/TNFRSF7 Protein, Human, Recombinant (His), Biotinylated	500 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04952	Siglec-3/CD33 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-04952	Siglec-3/CD33 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-04952	Siglec-3/CD33 Protein, Human, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-04952	Siglec-3/CD33 Protein, Human, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-04953	EpCAM/TROP1 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-04953	EpCAM/TROP1 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-04955	HER2/ERBB2 Protein, Human, Recombinant (His), Amine-Labeled Biotinylated	20 μg	Recombinant-Protein	
TMPY-04955	HER2/ERBB2 Protein, Human, Recombinant (His), Amine-Labeled Biotinylated	100 μg	Recombinant-Protein	
TMPY-04956	HER3/ERBB3 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-04956	HER3/ERBB3 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-04956	HER3/ERBB3 Protein, Human, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-04956	HER3/ERBB3 Protein, Human, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-04957	PD-L2 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-04957	PD-L2 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-04957	PD-L2 Protein, Human, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-04957	PD-L2 Protein, Human, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-04960	Der p 1 Protein, Dermatophagoides pteronyssinus, Recombinant (His)	250 μg	Recombinant-Protein	
TMPY-04962	FAP Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04962	FAP Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04962	FAP Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04962	FAP Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04963	Allergin 1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04963	Allergin 1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04964	Recombinant Protein A, HRP conjugate	1 mg	Recombinant-Protein	
TMPY-04965	B3GALT5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04965	B3GALT5 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04965	B3GALT5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04966	PCSK9 Protein, Human, Recombinant (D374Y, His)	50 μg	Recombinant-Protein	
TMPY-04966	PCSK9 Protein, Human, Recombinant (D374Y, His)	100 μg	Recombinant-Protein	
TMPY-04966	PCSK9 Protein, Human, Recombinant (D374Y, His)	200 μg	Recombinant-Protein	
TMPY-04966	PCSK9 Protein, Human, Recombinant (D374Y, His)	500 μg	Recombinant-Protein	
TMPY-04967	PD-1 Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-04967	PD-1 Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-04968	CTLA-4 Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-04968	CTLA-4 Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-04969	Allergin 1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04970	TIGIT Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04970	TIGIT Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04970	TIGIT Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04970	TIGIT Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04971	Influenza A H3N2 (A/Beijing/32/1992) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-04973	IL-22 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04973	IL-22 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04976	PDGFC Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04976	PDGFC Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04976	PDGFC Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-04977	CD70 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-04977	CD70 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04978	TL1A/TNFSF15 Protein, Human, Recombinant (rFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-04978	TL1A/TNFSF15 Protein, Human, Recombinant (rFc)	100 μg	Recombinant-Protein	
TMPY-04979	TL1A/TNFSF15 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-04980	OX40L/TNFSF4 Protein, Mouse, Recombinant (rFc)	50 μg	Recombinant-Protein	
TMPY-04981	OX40L/TNFSF4 Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-04981	OX40L/TNFSF4 Protein, Mouse, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-04982	CD70 Protein, Human, Recombinant (rFc)	100 μg	Recombinant-Protein	
TMPY-04984	CXCL17 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-04984	CXCL17 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04985	TMPRSS11D Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04986	ROR1 Protein, Human, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-04986	ROR1 Protein, Human, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-04987	IL-23 P19/IL23A Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-04988	PGLYRP4 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-04989	Galectin-9 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-04989	Galectin-9 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-04989	Galectin-9 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-04989	Galectin-9 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-04990	NPC2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-04991	ICOS Protein, Mouse, Recombinant (rFc)	100 μg	Recombinant-Protein	
TMPY-04992	CD47 Protein, Mouse, Recombinant (rFc)	200 μg	Recombinant-Protein	
TMPY-04993	OX40/TNFRSF4 Protein, Mouse, Recombinant (rFc)	1 mg	Recombinant-Protein	
TMPY-04993	OX40/TNFRSF4 Protein, Mouse, Recombinant (rFc)	100 μg	Recombinant-Protein	
TMPY-04994	CD40 Protein, Mouse, Recombinant (rFc)	1 mg	Recombinant-Protein	
TMPY-04994	CD40 Protein, Mouse, Recombinant (rFc)	100 μg	Recombinant-Protein	
TMPY-04995	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (soluble form, rFc)	100 μg	Recombinant-Protein	
TMPY-04996	Coagulation Factor II Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04997	Prostasin/PRSS8 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-04998	CTLA-4 Protein, Human, Recombinant (rFc)	100 μg	Recombinant-Protein	
TMPY-04999	GAS6 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	Others
TMPY-05000	NPTXR Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05002	CTLA-4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05002	CTLA-4 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05003	GLTP Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05004	FGF-4 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-05004	FGF-4 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-05004	FGF-4 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-05005	CNPY3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05006	Alpha Lactalbumin/LALBA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05007	MAN1A2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05008	Influenza A H5N1 (A/Vietnam/UT31413II/2008) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05010	Influenza A H9N2 (A/Hong Kong/3239/2008) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05010	Influenza A H9N2 (A/Hong Kong/3239/2008) Hemagglutinin/HA1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-05010	Influenza A H9N2 (A/Hong Kong/3239/2008) Hemagglutinin/HA1 Protein (His)	500 μg	Recombinant-Protein	
TMPY-05011	Haptoglobin Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05012	Porcine circovirus 2 (PCV2) Capsid Protein (His)	100 μg	Recombinant-Protein	
TMPY-05013	PSGL-1/CD162 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-05013	PSGL-1/CD162 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05013	PSGL-1/CD162 Protein, Human, Recombinant (mFc)	200 μg	Recombinant-Protein	
TMPY-05013	PSGL-1/CD162 Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05014	INSL6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05015	CD81 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05015	CD81 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05016	HHLA2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05016	HHLA2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05016	HHLA2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05016	HHLA2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05017	ICAM-1/CD54 Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05017	ICAM-1/CD54 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05017	ICAM-1/CD54 Protein, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05017	ICAM-1/CD54 Protein, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05018	CD122/IL2RB Protein, Canine, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05020	OX40/TNFRSF4 Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-05021	Influenza B (B/Brisbane/60/2008) Hemagglutinin/HA Protein	100 μg	Recombinant-Protein	
TMPY-05021	Influenza B (B/Brisbane/60/2008) Hemagglutinin/HA Protein	200 μg	Recombinant-Protein	
TMPY-05021	Influenza B (B/Brisbane/60/2008) Hemagglutinin/HA Protein	500 μg	Recombinant-Protein	
TMPY-05022	Influenza A H5N6 (A/yunnan/0127/2015) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05023	Dengue virus (DENV) (type 4, strain Philippines/H241/1956) NS1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05024	Zika virus (ZIKV) (strain Zika SPH2015) ZIKV-NS5 protein (His)	100 μg	Recombinant-Protein	
TMPY-05025	Thrombin Receptor Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05026	RISC Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05027	PILRB Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05028	NOTCH2NL Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05029	INHBE Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05030	PCDH7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05030	PCDH7 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05030	PCDH7 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05031	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (soluble form, His)	1 mg	Recombinant-Protein	
TMPY-05031	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (soluble form, His)	100 μg	Recombinant-Protein	
TMPY-05032	Dengue virus (DENV) (type 1, strain US/Hawaii/1944) E/Envelope Protein (His)	100 μg	Recombinant-Protein	
TMPY-05033	5T4/TPBG Protein, Human, Recombinant (aa 60-345, His)	100 μg	Recombinant-Protein	
TMPY-05033	5T4/TPBG Protein, Human, Recombinant (aa 60-345, His)	200 μg	Recombinant-Protein	
TMPY-05033	5T4/TPBG Protein, Human, Recombinant (aa 60-345, His)	500 μg	Recombinant-Protein	
TMPY-05034	CD42b/GP1BA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05034	CD42b/GP1BA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05034	CD42b/GP1BA Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05034	CD42b/GP1BA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05036	FCGRT & B2M Heterodimer Protein, Human, Recombinant (His & Avi)	1 mg	Recombinant-Protein	
TMPY-05036	FCGRT & B2M Heterodimer Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPY-05037	CD3E & CD3G Heterodimer Protein, Mouse, Recombinant (hFc & His)	1 mg	Recombinant-Protein	
TMPY-05037	CD3E & CD3G Heterodimer Protein, Mouse, Recombinant (hFc & His)	100 μg	Recombinant-Protein	
TMPY-05038	Decorin Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-05038	Decorin Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-05038	Decorin Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-05039	LTBR Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05039	LTBR Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05039	LTBR Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05040	CSF1R Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05040	CSF1R Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05041	TWEAK/TNFSF12 Protein, Mouse, Recombinant (rFc)	50 μg	Recombinant-Protein	
TMPY-05042	CD27/TNFRSF7 Protein, Rat, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05043	CSF1R Protein, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05043	CSF1R Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05044	Enterovirus D68 (EV-D68) (strain Fermon) VP1 Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-05045	CSF1R Protein, Human, Recombinant (Domain I&II&III, His)	200 μg	Recombinant-Protein	
TMPY-05046	CD8 alpha Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05046	CD8 alpha Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05047	CD44 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05047	CD44 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05047	CD44 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05048	CD16a Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05048	CD16a Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05049	TIE2 Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05049	TIE2 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05050	CEACAM5 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05050	CEACAM5 Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05050	CEACAM5 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05051	Influenza A H6N1 (A/quail/Hong Kong/1721-30/99) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05052	E-Cadherin/Cadherin-1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05053	ANGPTL2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05053	ANGPTL2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05053	ANGPTL2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05054	Notch 4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05054	Notch 4 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05054	Notch 4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05055	GGH/Glutamyl hydrolase gamma Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05056	PDGFA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05056	PDGFA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05057	Complement C5 Protein, Human, Recombinant (His & FLAG)	100 μg	Recombinant-Protein	
TMPY-05057	Complement C5 Protein, Human, Recombinant (His & FLAG)	200 μg	Recombinant-Protein	
TMPY-05057	Complement C5 Protein, Human, Recombinant (His & FLAG)	500 μg	Recombinant-Protein	
TMPY-05059	LACRT Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05060	BAFFR/TNFRSF13C Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05060	BAFFR/TNFRSF13C Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05061	Allergin 1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05061	Allergin 1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05062	NRG2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05062	NRG2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05064	IL-10 Protein, Mouse, Recombinant	10 μg	Recombinant-Protein	
TMPY-05064	IL-10 Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-05064	IL-10 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-05064	IL-10 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-05064	IL-10 Protein, Mouse, Recombinant	200 μg	Recombinant-Protein	
TMPY-05064	IL-10 Protein, Mouse, Recombinant	500 μg	Recombinant-Protein	
TMPY-05065	BAFFR/TNFRSF13C Protein, Mouse, Recombinant (rFc)	200 μg	Recombinant-Protein	
TMPY-05066	IVD Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05067	Fibrinogen Gamma Chain Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-05068	PDGFA Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05069	Prostaglandin D2 Synthase Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05070	IL-5 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05070	IL-5 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05071	IgE Fc Protein, Human, Recombinant (Constant Domain 3 & 4, His)	100 μg	Recombinant-Protein	
TMPY-05072	IgE Fc Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05072	IgE Fc Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05072	IgE Fc Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05073	Influenza B (B/Victoria/504/2000) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05074	NKG2A/CD159a Protein, Human, Recombinant (aa 94-233, His)	20 μg	Recombinant-Protein	
TMPY-05074	NKG2A/CD159a Protein, Human, Recombinant (aa 94-233, His)	100 μg	Recombinant-Protein	
TMPY-05074	NKG2A/CD159a Protein, Human, Recombinant (aa 94-233, His)	200 μg	Recombinant-Protein	
TMPY-05074	NKG2A/CD159a Protein, Human, Recombinant (aa 94-233, His)	500 μg	Recombinant-Protein	
TMPY-05075	PDGFA Protein, Canine, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05076	PDGFB Protein, Canine, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05077	PDGFB Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05079	PD-1 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-05079	PD-1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05079	PD-1 Protein, Human, Recombinant (mFc)	200 μg	Recombinant-Protein	
TMPY-05079	PD-1 Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-05080	B7-H4 Protein, Human, Recombinant (mFc)	200 μg	Recombinant-Protein	
TMPY-05081	Notch 1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05081	Notch 1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05081	Notch 1 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05081	Notch 1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05083	Tissue Factor Protein, Human, Recombinant (aa 1-295, His)	50 μg	Recombinant-Protein	
TMPY-05084	Fc epsilon RI Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-05084	Fc epsilon RI Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-05084	Fc epsilon RI Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-05085	LRRC32 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05085	LRRC32 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05085	LRRC32 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05085	LRRC32 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05086	KIR2DL5 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05087	Thy1/CD90 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05087	Thy1/CD90 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05088	CNTN6 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05089	CCL21a Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-05089	CCL21a Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-05089	CCL21a Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-05090	CD25/IL2R alpha Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05091	OX40/TNFRSF4 Protein, Rat, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05092	LAG-3 Protein, Cynomolgus, Recombinant (74 Pro, His)	50 μg	Recombinant-Protein	
TMPY-05092	LAG-3 Protein, Cynomolgus, Recombinant (74 Pro, His)	100 μg	Recombinant-Protein	
TMPY-05092	LAG-3 Protein, Cynomolgus, Recombinant (74 Pro, His)	200 μg	Recombinant-Protein	
TMPY-05092	LAG-3 Protein, Cynomolgus, Recombinant (74 Pro, His)	500 μg	Recombinant-Protein	
TMPY-05093	DLL4 Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05093	DLL4 Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05094	Tissue Factor Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05094	Tissue Factor Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05094	Tissue Factor Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05094	Tissue Factor Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05095	RAF1 Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-05096	Transferrin Receptor/TFRC Protein, Human, Recombinant (N-hFc)	50 μg	Recombinant-Protein	
TMPY-05096	Transferrin Receptor/TFRC Protein, Human, Recombinant (N-hFc)	100 μg	Recombinant-Protein	
TMPY-05096	Transferrin Receptor/TFRC Protein, Human, Recombinant (N-hFc)	200 μg	Recombinant-Protein	
TMPY-05096	Transferrin Receptor/TFRC Protein, Human, Recombinant (N-hFc)	500 μg	Recombinant-Protein	
TMPY-05097	CD16b Protein, Human, Recombinant (NA1s, His)	1 mg	Recombinant-Protein	
TMPY-05097	CD16b Protein, Human, Recombinant (NA1s, His)	100 μg	Recombinant-Protein	
TMPY-05098	CD16b Protein, Human, Recombinant (NA2,His & Avi)	1 mg	Recombinant-Protein	
TMPY-05098	CD16b Protein, Human, Recombinant (NA2,His & Avi)	100 μg	Recombinant-Protein	
TMPY-05099	GBA/glucocerebrosidase Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05100	IL-T3 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05100	IL-T3 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05101	BTLA Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05101	BTLA Protein, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05102	CD122/IL2RB Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05102	CD122/IL2RB Protein, Rat, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05102	CD122/IL2RB Protein, Rat, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05105	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05105	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05106	Glypican 3/GPC3 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05106	Glypican 3/GPC3 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05109	EphB4 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05109	EphB4 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05111	IL-4R Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05111	IL-4R Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05113	SOST Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05113	SOST Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05114	PCSK9 Protein, Human, Recombinant (D374Y & V474I & G670E, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05114	PCSK9 Protein, Human, Recombinant (D374Y & V474I & G670E, His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05117	EpCAM/TROP1 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05117	EpCAM/TROP1 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05118	CD30/TNFRSF8 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05118	CD30/TNFRSF8 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05121	TIGIT Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05121	TIGIT Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05125	CD16b Protein, Human, Recombinant (NA2,His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05125	CD16b Protein, Human, Recombinant (NA2,His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05127	CD19 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05127	CD19 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05129	Mesothelin Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05129	Mesothelin Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05130	LAG-3 Protein, Human, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05130	LAG-3 Protein, Human, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05131	PCSK9 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05131	PCSK9 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05131	PCSK9 Protein, Human, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05131	PCSK9 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05132	PD-L1 Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05132	PD-L1 Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05133	CD86 Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05133	CD86 Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05134	CD8 alpha Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05134	CD8 alpha Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05134	CD8 alpha Protein, Mouse, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05134	CD8 alpha Protein, Mouse, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05135	SCF Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05135	SCF Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05136	BCMA/TNFRSF17 Protein, Rhesus, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05136	BCMA/TNFRSF17 Protein, Rhesus, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05138	IgG1 Fc Protein, Human, Recombinant (C103S), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05138	IgG1 Fc Protein, Human, Recombinant (C103S), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05147	FCGRT & B2M Heterodimer Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05147	FCGRT & B2M Heterodimer Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05148	FCGRT & B2M Heterodimer Protein, Rat, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05148	FCGRT & B2M Heterodimer Protein, Rat, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05149	FCGRT & B2M Heterodimer Protein, Cynomolgus, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05149	FCGRT & B2M Heterodimer Protein, Cynomolgus, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05151	CD39 Protein, Cynomolgus, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05151	CD39 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05151	CD39 Protein, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05151	CD39 Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05152	TROP-2 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05153	TROP-2 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05153	TROP-2 Protein, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05155	GITR/TNFRSF18 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05155	GITR/TNFRSF18 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05156	ICOS Protein, Human, Recombinant (rFc)	100 μg	Recombinant-Protein	
TMPY-05156	ICOS Protein, Human, Recombinant (rFc)	200 μg	Recombinant-Protein	
TMPY-05156	ICOS Protein, Human, Recombinant (rFc)	500 μg	Recombinant-Protein	
TMPY-05157	TGFBR2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05157	TGFBR2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05157	TGFBR2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05158	COMT Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05159	Granzyme A/GZMA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05159	Granzyme A/GZMA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05159	Granzyme A/GZMA Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05159	Granzyme A/GZMA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05160	PFKP Protein, Human, Recombinant (His & GST)	50 μg	Recombinant-Protein	
TMPY-05161	LILRA4/CD85g Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05161	LILRA4/CD85g Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05161	LILRA4/CD85g Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05161	LILRA4/CD85g Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05162	MEGF10 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05163	GITRL Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05163	GITRL Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05165	PVRIG Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05166	Hepatitis C virus (HCV) (serotype 1b, isolate HC-J4) Envelope/E2 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05168	Syndecan-2 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05169	Peroxiredoxin 2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05170	L-selectin Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05171	CD27/TNFRSF7 Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05172	CLEC4A3 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05173	4-1BB Ligand/TNFSF9 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05173	4-1BB Ligand/TNFSF9 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05174	ICOS Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05175	Rift Valley fever virus (RVFV) (strain MP12) glycoprotein/G1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05176	AMH Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05176	AMH Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05176	AMH Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05176	AMH Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05177	IL-24 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-05179	TFPI Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05179	TFPI Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05181	M-CSF/CSF1 Protein, Human, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05181	M-CSF/CSF1 Protein, Human, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05183	IL-17A Protein, Human, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05183	IL-17A Protein, Human, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05186	LILRB5/CD85c Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05186	LILRB5/CD85c Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05187	TNF alpha Protein, Mouse, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05187	TNF alpha Protein, Mouse, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05188	IgG2a Protein, Mouse, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05188	IgG2a Protein, Mouse, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05191	CD47 Protein, Human, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05191	CD47 Protein, Human, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05191	CD47 Protein, Human, Recombinant, Biotinylated	200 μg	Recombinant-Protein	
TMPY-05191	CD47 Protein, Human, Recombinant, Biotinylated	500 μg	Recombinant-Protein	
TMPY-05194	Rift Valley fever virus (RVFV) (strain MP12) glycoprotein/G2 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05195	CD79A Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05195	CD79A Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05196	PVRL1/NECTIN1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05196	PVRL1/NECTIN1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05197	BCMA/TNFRSF17 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05199	PCSK9 Protein, Human, Recombinant (D374Y, mFc)	50 μg	Recombinant-Protein	
TMPY-05199	PCSK9 Protein, Human, Recombinant (D374Y, mFc)	500 μg	Recombinant-Protein	
TMPY-05200	CD79B Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05200	CD79B Protein, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05200	CD79B Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05201	Siglec-2/CD22 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-05201	Siglec-2/CD22 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-05201	Siglec-2/CD22 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-05202	Noggin/NOG Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-05202	Noggin/NOG Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-05203	Lipocalin-2/LCN2 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-05203	Lipocalin-2/LCN2 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05204	Influenza A H1N1 (A/Michigan/45/2015) Neuraminidase/NA (His)	100 μg	Recombinant-Protein	
TMPY-05204	Influenza A H1N1 (A/Michigan/45/2015) Neuraminidase/NA (His)	200 μg	Recombinant-Protein	
TMPY-05204	Influenza A H1N1 (A/Michigan/45/2015) Neuraminidase/NA (His)	500 μg	Recombinant-Protein	
TMPY-05205	Influenza A H3N2 (A/Hong Kong/4801/2014) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05205	Influenza A H3N2 (A/Hong Kong/4801/2014) Neuraminidase/NA Protein (His)	200 μg	Recombinant-Protein	
TMPY-05205	Influenza A H3N2 (A/Hong Kong/4801/2014) Neuraminidase/NA Protein (His)	500 μg	Recombinant-Protein	
TMPY-05206	IGFBP-5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05206	IGFBP-5 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05206	IGFBP-5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05207	PRKAR1A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05208	PD-L1 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-05208	PD-L1 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-05208	PD-L1 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-05210	CD68 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05210	CD68 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05211	EGFR Protein, Human, Recombinant (Isoform vIII, aa 1-375, His)	1 mg	Recombinant-Protein	
TMPY-05211	EGFR Protein, Human, Recombinant (Isoform vIII, aa 1-375, His)	50 μg	Recombinant-Protein	
TMPY-05212	CD300F/CD300LF Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-05214	CRISP3 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05215	TPP1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05216	CD122/IL2RB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05216	CD122/IL2RB Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05216	CD122/IL2RB Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05217	PCSK9 Protein, Mouse, Recombinant (mFc)	20 μg	Recombinant-Protein	
TMPY-05217	PCSK9 Protein, Mouse, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05218	PCSK9 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-05218	PCSK9 Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-05220	TSLP Protein, Human, Recombinant (R127A & R130S, His)	100 μg	Recombinant-Protein	
TMPY-05220	TSLP Protein, Human, Recombinant (R127A & R130S, His)	200 μg	Recombinant-Protein	
TMPY-05220	TSLP Protein, Human, Recombinant (R127A & R130S, His)	500 μg	Recombinant-Protein	
TMPY-05221	IL-9 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05221	IL-9 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05223	Siglec-2/CD22 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05223	Siglec-2/CD22 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05224	ICOS ligand Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05224	ICOS ligand Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05226	DNAM-1/CD226 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05226	DNAM-1/CD226 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05227	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05227	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05227	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05227	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05228	LILRB3/CD85a Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05228	LILRB3/CD85a Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05234	LILRA3/CD85e Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05234	LILRA3/CD85e Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05235	MFGE8 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05235	MFGE8 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05236	GM-CSF/CSF2 Protein, Human, Recombinant, Biotinylated	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05236	GM-CSF/CSF2 Protein, Human, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05237	TNF alpha Protein, Human, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05237	TNF alpha Protein, Human, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05238	PD-L1 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05238	PD-L1 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05239	HER2/ERBB2 Protein, Human, Recombinant , Biotinylated	20 μg	Recombinant-Protein	
TMPY-05239	HER2/ERBB2 Protein, Human, Recombinant , Biotinylated	100 μg	Recombinant-Protein	
TMPY-05239	HER2/ERBB2 Protein, Human, Recombinant , Biotinylated	200 μg	Recombinant-Protein	
TMPY-05239	HER2/ERBB2 Protein, Human, Recombinant , Biotinylated	500 μg	Recombinant-Protein	
TMPY-05240	Influenza A H1N1 (A/Michigan/45/2015) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05242	CRLF2/TSLPR Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05242	CRLF2/TSLPR Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05242	CRLF2/TSLPR Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05242	CRLF2/TSLPR Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05243	CD3D Protein, Human, Recombinant (hFc & FLAG), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05243	CD3D Protein, Human, Recombinant (hFc & FLAG), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05244	TIE2 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05244	TIE2 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05246	CD86 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05246	CD86 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05247	IL-23 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05247	IL-23 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05247	IL-23 Protein, Human, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05247	IL-23 Protein, Human, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05248	CD8A & CD8B Heterodimer Protein, Mouse, Recombinant (Flag & His)	1 mg	Recombinant-Protein	
TMPY-05248	CD8A & CD8B Heterodimer Protein, Mouse, Recombinant (Flag & His)	50 μg	Recombinant-Protein	
TMPY-05249	ITK Protein, Human, Recombinant (Actived By LCK, GST)	50 μg	Recombinant-Protein	
TMPY-05250	CLEC3A Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-05250	CLEC3A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05251	RbAp48 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05252	Myeloperoxidase/MPO Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05253	GITR/TNFRSF18 Protein, Mouse, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05253	GITR/TNFRSF18 Protein, Mouse, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05255	PLA2G2D Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05257	FCAMR/CD351 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05258	EGFR Protein, Human, Recombinant (Isoform Viii, hFc)	1 mg	Recombinant-Protein	
TMPY-05258	EGFR Protein, Human, Recombinant (Isoform Viii, hFc)	50 μg	Recombinant-Protein	
TMPY-05259	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05259	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05260	PD-1 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05260	PD-1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05260	PD-1 Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05260	PD-1 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05261	CD32A Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05261	CD32A Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05262	Osteoprotegerin Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05263	SIRP alpha Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05263	SIRP alpha Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05264	CSF1R Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05264	CSF1R Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05265	ST6GAL1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05266	ACE2/ACEH Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05266	ACE2/ACEH Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-05266	ACE2/ACEH Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05268	Neurofascin Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05268	Neurofascin Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05269	PSMA Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05269	PSMA Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05270	PCSK9 Protein, Human, Recombinant (D374Y, mFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05270	PCSK9 Protein, Human, Recombinant (D374Y, mFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05271	CD20 Protein, Human, Recombinant (TrxA), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05271	CD20 Protein, Human, Recombinant (TrxA), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05271	CD20 Protein, Human, Recombinant (TrxA), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05271	CD20 Protein, Human, Recombinant (TrxA), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05273	CD38 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05273	CD38 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05274	IL-23R Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05274	IL-23R Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05274	IL-23R Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05275	CD79B Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05275	CD79B Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05275	CD79B Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05276	CD47 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05276	CD47 Protein, Cynomolgus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05276	CD47 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05277	IL-4R Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05277	IL-4R Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05277	IL-4R Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05278	IL-6R Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05279	B7-H3 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05279	B7-H3 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05280	B7-H4 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05280	B7-H4 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05281	B7-H4 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05281	B7-H4 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05282	PD-L2 Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05282	PD-L2 Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05283	Insulin Receptor Protein, Human, Recombinant (long isoform, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05283	Insulin Receptor Protein, Human, Recombinant (long isoform, His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05285	CEACAM5 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05285	CEACAM5 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05286	ANGPTL3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05286	ANGPTL3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05287	CD64A Protein, Rabbit, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05287	CD64A Protein, Rabbit, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05288	PLGF/PGF Protein, Human, Recombinant (aa 19-149)	100 μg	Recombinant-Protein	
TMPY-05289	Kallikrein 15/KLK15 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05291	CD57/B3gat1 Protein, Human, Recombinant (mFc)	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05292	GITRL Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05292	GITRL Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05293	HVEM Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05293	HVEM Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05294	ANGPTL3 Protein, Mouse, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-05295	PD-1 Protein, Cynomolgus, Recombinant (hFc & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05295	PD-1 Protein, Cynomolgus, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05296	IL-34 Protein, Human, Recombinant (His)	10 µg	Recombinant-Protein	
TMPY-05296	IL-34 Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-05296	IL-34 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-05296	IL-34 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05297	Apolipoprotein E/APOE3 Protein, Human, Recombinant (His & Trx)	1 mg	Recombinant-Protein	
TMPY-05297	Apolipoprotein E/APOE3 Protein, Human, Recombinant (His & Trx)	100 µg	Recombinant-Protein	
TMPY-05298	CD24 Protein, Human, Recombinant (rFc)	100 µg	Recombinant-Protein	
TMPY-05299	CD24 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05299	CD24 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-05300	Syndecan-4 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-05300	Syndecan-4 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-05301	TOP1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05301	TOP1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05302	CD79 Protein, Human, Recombinant (Flag & His)	100 µg	Recombinant-Protein	
TMPY-05302	CD79 Protein, Human, Recombinant (Flag & His)	200 µg	Recombinant-Protein	
TMPY-05302	CD79 Protein, Human, Recombinant (Flag & His)	500 µg	Recombinant-Protein	
TMPY-05304	SSB Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05305	alanyl-tRNA synthetase Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05306	TRIM21 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05306	TRIM21 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-05306	TRIM21 Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-05307	IL-4R Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05307	IL-4R Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05308	CD45 Protein, Human, Recombinant (aa 1-529, His)	100 µg	Recombinant-Protein	
TMPY-05308	CD45 Protein, Human, Recombinant (aa 1-529, His)	200 µg	Recombinant-Protein	
TMPY-05308	CD45 Protein, Human, Recombinant (aa 1-529, His)	500 µg	Recombinant-Protein	
TMPY-05310	Zika virus (strain Zika SPH2015) E/Envelope protein (His & MBP)	100 µg	Recombinant-Protein	
TMPY-05311	Dengue virus (DENV) (type 2, strain New Guinea C/PUO-218 hybrid) E/Envelope Protein (aa 281-679, T76R,Q77E,W101R,L107R,His)	100 µg	Recombinant-Protein	
TMPY-05312	CD300F/CD300LF Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-05313	Latent TGF beta 1 Protein, Mouse, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05313	Latent TGF beta 1 Protein, Mouse, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05314	TGF beta 2 Protein, Mouse, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05314	TGF beta 2 Protein, Mouse, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05315	HER2/ERBB2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05315	HER2/ERBB2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05316	Siglec-2/CD22 Protein, Human, Recombinant (aa 176-687, His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05316	Siglec-2/CD22 Protein, Human, Recombinant (aa 176-687, His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05317	IL-10R alpha/IL-10RA Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05317	IL-10R alpha/IL-10RA Protein, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05319	BCMA/TNFRSF17 Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-05319	BCMA/TNFRSF17 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05319	BCMA/TNFRSF17 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05319	BCMA/TNFRSF17 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05320	CEACAM5 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05320	CEACAM5 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05322	B7-H4 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05322	B7-H4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05322	B7-H4 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05322	B7-H4 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05323	LDLR Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05323	LDLR Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05324	GARS Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05325	Exosome Component 9/EXOSC9 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05326	NARS Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05327	SRP54 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05329	Cortisol Binding Globulin Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05329	Cortisol Binding Globulin Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05330	CCL19/MIP-3b Protein, Mouse, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-05330	CCL19/MIP-3b Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05331	Zika virus (ZIKV) (strain Zika SPH2015) E/Envelope protein (aa 291-696, His)	100 μg	Recombinant-Protein	
TMPY-05332	FLT3 Ligand Protein, Rat, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-05334	IL-13RA2 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05334	IL-13RA2 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05335	M-CSF/CSF1 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05335	M-CSF/CSF1 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05336	C-Reactive Protein Protein, Human, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05336	C-Reactive Protein Protein, Human, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05337	CXCL16 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05337	CXCL16 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05337	CXCL16 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05337	CXCL16 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05338	IL-10R alpha/IL-10RA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05338	IL-10R alpha/IL-10RA Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05338	IL-10R alpha/IL-10RA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05339	OX40/TNFRSF4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05339	OX40/TNFRSF4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05340	CD16/FCGR3 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05340	CD16/FCGR3 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05342	IL-17A Protein, Cynomolgus, Recombinant	1 mg	Recombinant-Protein	
TMPY-05342	IL-17A Protein, Cynomolgus, Recombinant	20 μg	Recombinant-Protein	
TMPY-05342	IL-17A Protein, Cynomolgus, Recombinant	100 μg	Recombinant-Protein	
TMPY-05343	CD47 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05343	CD47 Protein, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05343	CD47 Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05344	Alpha-fetoprotein Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05345	TIGIT Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05345	TIGIT Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05345	TIGIT Protein, Cynomolgus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05345	TIGIT Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05346	CRISPR-Cas9 Protein, Streptococcus pyogenes, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05347	Cadherin 6/CDH6 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05347	Cadherin 6/CDH6 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05348	LDLR Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05348	LDLR Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05349	ASGR1 Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05349	ASGR1 Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05350	CD8 alpha Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05350	CD8 alpha Protein, Cynomolgus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05350	CD8 alpha Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05351	ANGPT1/Angiopoietin-1 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05352	Cadherin 17/CDH17 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05352	Cadherin 17/CDH17 Protein, Cynomolgus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05352	Cadherin 17/CDH17 Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05353	CCL26 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-05353	CCL26 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-05354	CD28 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05354	CD28 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05354	CD28 Protein, Human, Recombinant (hFc & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05354	CD28 Protein, Human, Recombinant (hFc & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05355	Coagulation factor IX/F9 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05356	RPLP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05357	GCDH Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05357	GCDH Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05357	GCDH Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05358	PDGFRB Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-05359	CD40 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05359	CD40 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05360	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05360	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05364	CD8 alpha Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05364	CD8 alpha Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05364	CD8 alpha Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05365	BAFF/TNFSF13B Protein, Human, Recombinant (Avi & Fc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05365	BAFF/TNFSF13B Protein, Human, Recombinant (Avi & Fc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05365	BAFF/TNFSF13B Protein, Human, Recombinant (Avi & Fc), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05365	BAFF/TNFSF13B Protein, Human, Recombinant (Avi & Fc), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05366	Siglec-3/CD33 Protein, Cynomolgus, Rhesus, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05366	Siglec-3/CD33 Protein, Cynomolgus, Rhesus, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05367	NKp44/NCR2 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05367	NKp44/NCR2 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05368	HER2/ERBB2 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05368	HER2/ERBB2 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05370	VSIG4 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05370	VSIG4 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05371	VSIG2 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05371	VSIG2 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05372	FGL1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05372	FGL1 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05372	FGL1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05374	CD3D & CD3E Heterodimer Protein, Human, Recombinant (Flag & His), Biotinylated	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05374	CD3D & CD3E Heterodimer Protein, Human, Recombinant (Flag & His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05374	CD3D & CD3E Heterodimer Protein, Human, Recombinant (Flag & His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05374	CD3D & CD3E Heterodimer Protein, Human, Recombinant (Flag & His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05375	LRRC32 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05375	LRRC32 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05376	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05376	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05376	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05377	IL-7R alpha/CD127 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05377	IL-7R alpha/CD127 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05378	CD47 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05378	CD47 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05379	B7-1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05379	B7-1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05380	HVEM Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05381	Siglec-3/CD33 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05381	Siglec-3/CD33 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05382	VEGFR2/KDR Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05382	VEGFR2/KDR Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05383	NKp30/NCR3 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05384	CD4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05385	BCMA/TNFRSF17 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05385	BCMA/TNFRSF17 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05386	CD86 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05386	CD86 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05387	SLAMF7 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05387	SLAMF7 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05389	ICOS Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05389	ICOS Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05390	CD86 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05390	CD86 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05391	CD28 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05391	CD28 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05392	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05392	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05393	ICAM-1/CD54 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05393	ICAM-1/CD54 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05394	ROR2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05394	ROR2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05394	ROR2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05395	PD-1 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05395	PD-1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05397	NKG2A/CD159a Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05397	NKG2A/CD159a Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05398	BTN3A1 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05398	BTN3A1 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05399	Human Papilloma Virus type 6 (HPV 6) L1 Protein-VLP	100 μg	Recombinant-Protein	
TMPY-05400	Human Papilloma Virus type 11 (HPV 11) L1 Protein-VLP	100 μg	Recombinant-Protein	
TMPY-05401	Human Papilloma Virus type 16 (HPV 16) L1 Protein-VLP	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05402	Human Papilloma Virus type 18 (HPV 18) L1 Protein-VLP	100 µg	Recombinant-Protein	
TMPY-05403	Human Papilloma Virus type 31 (HPV 31) L1 Protein-VLP	100 µg	Recombinant-Protein	
TMPY-05404	Human Papilloma Virus type 33 (HPV 33) L1 Protein-VLP	100 µg	Recombinant-Protein	
TMPY-05405	Human Papilloma Virus type 35 (HPV 35) L1 Protein-VLP	100 µg	Recombinant-Protein	
TMPY-05406	Human Papilloma Virus type 39 (HPV 39) L1 Protein-VLP	100 µg	Recombinant-Protein	
TMPY-05407	Human Papilloma Virus type 45 (HPV 45) L1 Protein-VLP	100 µg	Recombinant-Protein	
TMPY-05409	Human Papilloma Virus type 52 (HPV 52) L1 Protein-VLP	100 µg	Recombinant-Protein	
TMPY-05410	Human Papilloma Virus type 56 (HPV 56) L1 Protein-VLP	100 µg	Recombinant-Protein	
TMPY-05411	Human Papilloma Virus type 58 (HPV 58) L1 Protein-VLP	100 µg	Recombinant-Protein	
TMPY-05412	Human Papilloma Virus type 59 (HPV 59) L1 Protein-VLP	100 µg	Recombinant-Protein	
TMPY-05413	HARS/HisRS Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05414	NKG2D/CD314 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05414	NKG2D/CD314 Protein, Mouse, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-05414	NKG2D/CD314 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-05415	CD27/TNFRSF7 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05415	CD27/TNFRSF7 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05416	BTLA Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05416	BTLA Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05417	HVEM Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05417	HVEM Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05418	IL-3R alpha/CD123 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05418	IL-3R alpha/CD123 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-05419	AMIGO2 Protein, Human, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05419	AMIGO2 Protein, Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05420	CD19 Protein, Cynomolgus, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05420	CD19 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05421	CD2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05421	CD2 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-05422	CD5 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05423	C-MPL Protein, Rat, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-05423	C-MPL Protein, Rat, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05423	C-MPL Protein, Rat, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-05423	C-MPL Protein, Rat, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-05424	CD4 Protein, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05424	CD4 Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05425	CD40 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05425	CD40 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05426	CREG1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05427	CD19 Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-05427	CD19 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05427	CD19 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-05427	CD19 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-05428	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05428	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05429	CSF1R Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05429	CSF1R Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05430	IL-17RA Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05430	IL-17RA Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05431	TFF1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05432	IL-13RA1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05432	IL-13RA1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05433	B7-H3 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-05433	B7-H3 Protein, Mouse, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-05435	ANGPT1/Angiopoietin-1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05435	ANGPT1/Angiopoietin-1 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-05435	ANGPT1/Angiopoietin-1 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-05436	CSF1R Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05436	CSF1R Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05437	NGL-1/LRRC4C Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-05438	CAN F 4 Protein, Canine, Recombinant (His)	250 µg	Recombinant-Protein	
TMPY-05440	CD28H/TMIGD2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05440	CD28H/TMIGD2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05441	HGFR/c-Met Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05441	HGFR/c-Met Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05442	KIR2DL3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05442	KIR2DL3 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-05442	KIR2DL3 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-05443	CD30/TNFRSF8 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05443	CD30/TNFRSF8 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05444	Ephrin A4/EFNA4 Protein, Human, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-05445	CD27/TNFRSF7 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05445	CD27/TNFRSF7 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05446	CD200 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05446	CD200 Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-05446	CD200 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-05448	FCGRT & B2M Heterodimer Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05448	FCGRT & B2M Heterodimer Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05449	IL-33 Protein, Cynomolgus, Recombinant	20 µg	Recombinant-Protein	
TMPY-05449	IL-33 Protein, Cynomolgus, Recombinant	100 µg	Recombinant-Protein	
TMPY-05449	IL-33 Protein, Cynomolgus, Recombinant	200 µg	Recombinant-Protein	
TMPY-05449	IL-33 Protein, Cynomolgus, Recombinant	500 µg	Recombinant-Protein	
TMPY-05450	FGL1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05450	FGL1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05451	ANGPTL3 Protein, Cynomolgus, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-05452	ST2/IL-1 RL1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05452	ST2/IL-1 RL1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05453	TSLP Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05453	TSLP Protein, Cynomolgus, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-05453	TSLP Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-05455	CD3E & CD3G Heterodimer Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05455	CD3E & CD3G Heterodimer Protein, Cynomolgus, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-05455	CD3E & CD3G Heterodimer Protein, Cynomolgus, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-05457	CD3E & CD3G Heterodimer Protein, Human, Recombinant (Fc)	100 µg	Recombinant-Protein	
TMPY-05457	CD3E & CD3G Heterodimer Protein, Human, Recombinant (Fc)	200 µg	Recombinant-Protein	
TMPY-05457	CD3E & CD3G Heterodimer Protein, Human, Recombinant (Fc)	500 µg	Recombinant-Protein	
TMPY-05458	IL-12 Protein, Human, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05458	IL-12 Protein, Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05459	Complement C5a Protein, Mouse, Recombinant, Biotinylated	20 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05459	Complement C5a Protein, Mouse, Recombinant, Biotinylated	100 µg	Recombinant-Protein	
TMPY-05460	CEACAM6 Protein, Human, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05460	CEACAM6 Protein, Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05461	IL-17F Protein, Human, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05461	IL-17F Protein, Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05462	Albumin Protein, Human, Recombinant, Biotinylated (A215V)	20 µg	Recombinant-Protein	
TMPY-05462	Albumin Protein, Human, Recombinant, Biotinylated (A215V)	100 µg	Recombinant-Protein	
TMPY-05462	Albumin Protein, Human, Recombinant, Biotinylated (A215V)	200 µg	Recombinant-Protein	
TMPY-05462	Albumin Protein, Human, Recombinant, Biotinylated (A215V)	500 µg	Recombinant-Protein	
TMPY-05463	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-05464	FGL1 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05464	FGL1 Protein, Human, Recombinant (mFc)	100 µg	Recombinant-Protein	
TMPY-05465	IL-20RB Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05465	IL-20RB Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05467	CD47 Protein, Mouse, Recombinant	200 µg	Recombinant-Protein	
TMPY-05469	MICA Protein, Human, Recombinant (His), MICA*00801	1 mg	Recombinant-Protein	
TMPY-05469	MICA Protein, Human, Recombinant (His), MICA*00801	100 µg	Recombinant-Protein	
TMPY-05470	CLEC-1 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-05471	CD30/TNFRSF8 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05471	CD30/TNFRSF8 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05472	CCL21a Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-05473	KSP37/FGFBP2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05473	KSP37/FGFBP2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05474	REG1A Protein, Human, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05474	REG1A Protein, Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05475	TNFR1/CD120a/TNFRSF1A Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05475	TNFR1/CD120a/TNFRSF1A Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05476	MICA Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-05476	MICA Protein, Cynomolgus, Recombinant (His)	200 µg	Recombinant-Protein	
TMPY-05476	MICA Protein, Cynomolgus, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-05477	DR5/TRAIL R2 Protein, Human, Recombinant (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-05477	DR5/TRAIL R2 Protein, Human, Recombinant (His), Biotinylated	100 µg	Recombinant-Protein	
TMPY-05478	CD3 epsilon/CD3e Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-05478	CD3 epsilon/CD3e Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-05479	DKK1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05479	DKK1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05480	IL-21R Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05480	IL-21R Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-05481	DcR2/TRAIL R4 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05482	IL-4R Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05482	IL-4R Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05483	ALK-4/ACVR1B Protein, Human, Recombinant (hFc)	200 µg	Recombinant-Protein	
TMPY-05484	CD166/ALCAM Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05485	BMPR1A/ALK-3 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05485	BMPR1A/ALK-3 Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-05486	CD68 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05486	CD68 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-05487	DNAM-1/CD226 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05487	DNAM-1/CD226 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05488	E-Selectin/CD62E Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05489	Frizzled 5 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05489	Frizzled 5 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05490	GFR Alpha-1/GFRA1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05491	IL-18R alpha Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05491	IL-18R alpha Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05492	IL-18BP Protein, Human, Recombinant (aa 1-192, hFc)	100 μg	Recombinant-Protein	
TMPY-05493	LIFR Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05493	LIFR Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05493	LIFR Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05494	LILRB3/CD85a Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05494	LILRB3/CD85a Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05494	LILRB3/CD85a Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05495	Nectin-3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05495	Nectin-3 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05496	IL-10R alpha/IL-10RA Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05496	IL-10R alpha/IL-10RA Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05496	IL-10R alpha/IL-10RA Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05497	PDGFRB Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05497	PDGFRB Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05498	SR-BI/SCARB1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05499	LDLR Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05499	LDLR Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05500	CAN F 6 Protein, Canine, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05501	CAN F 2 Protein, Canine, Recombinant (His)	250 μg	Recombinant-Protein	
TMPY-05502	Influenza A H5N1 (A/Anhui/1/2005) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05503	Cripto Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05504	4-1BB/CD137/TNFRSF9 Protein, Rhesus, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05504	4-1BB/CD137/TNFRSF9 Protein, Rhesus, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05504	4-1BB/CD137/TNFRSF9 Protein, Rhesus, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05504	4-1BB/CD137/TNFRSF9 Protein, Rhesus, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05505	PD-L1 Protein, Cynomolgus/Rhesus, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05505	PD-L1 Protein, Cynomolgus/Rhesus, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05506	4-1BB Ligand/TNFSF9 Protein, Cynomolgus, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05506	4-1BB Ligand/TNFSF9 Protein, Cynomolgus, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05508	TGFBR2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05509	TrkB Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05510	BDNF Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05510	BDNF Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05510	BDNF Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05511	NKp46/NCR1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05511	NKp46/NCR1 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05511	NKp46/NCR1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05512	HVEM Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05513	CSF1R Protein (Ala299-Glu512), Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05514	RANK/TNFRSF11A Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05514	RANK/TNFRSF11A Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05515	HVEM Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05515	HVEM Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05516	TNF alpha Protein, Cynomolgus, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05516	TNF alpha Protein, Cynomolgus, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05517	Influenza A H1N1 (A/California/07/2009) Hemagglutinin/HA Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05519	Neuropilin-1 Protein, Mouse, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05520	CD96 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05520	CD96 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05521	Latent TGF beta 1 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05521	Latent TGF beta 1 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05523	IL-31 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05523	IL-31 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05523	IL-31 Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05523	IL-31 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05526	Siglec-15 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05526	Siglec-15 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05526	Siglec-15 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05526	Siglec-15 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05527	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05528	Apolipoprotein E/APOE3 Protein, Human, Recombinant (His & Trx), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05528	Apolipoprotein E/APOE3 Protein, Human, Recombinant (His & Trx), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05530	CD19 Protein, Cynomolgus/Rhesus, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05530	CD19 Protein, Cynomolgus/Rhesus, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05530	CD19 Protein, Cynomolgus/Rhesus, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05530	CD19 Protein, Cynomolgus/Rhesus, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05531	CD4 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05531	CD4 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05532	ADAM8/CD156a Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05532	ADAM8/CD156a Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05533	Influenza A H1N1 (A/Michigan/45/2015) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05533	Influenza A H1N1 (A/Michigan/45/2015) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-05533	Influenza A H1N1 (A/Michigan/45/2015) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-05536	IL-5 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05536	IL-5 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05537	Nectin-4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05537	Nectin-4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05537	Nectin-4 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05537	Nectin-4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05538	CD16a Protein, Cynomolgus, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05538	CD16a Protein, Cynomolgus, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05538	CD16a Protein, Cynomolgus, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05538	CD16a Protein, Cynomolgus, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05539	FCGRT & B2M Heterodimer Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05539	FCGRT & B2M Heterodimer Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05539	FCGRT & B2M Heterodimer Protein, Human, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05539	FCGRT & B2M Heterodimer Protein, Human, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05540	CD19 Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05540	CD19 Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05540	CD19 Protein, Mouse, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05540	CD19 Protein, Mouse, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05541	CD25/IL2R alpha Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05541	CD25/IL2R alpha Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05542	ASGR1 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05542	ASGR1 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05543	TCCR Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05543	TCCR Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05544	LY6A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05545	DLST Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05546	Placental Lactogen/CSH1 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05546	Placental Lactogen/CSH1 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05547	SLAMF7 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05547	SLAMF7 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05548	SLAMF7 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05548	SLAMF7 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05550	RYK Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05552	DBT Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05553	CENPB Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05554	NUP210 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-05555	CLEC4A Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05556	Adiponectin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05556	Adiponectin Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05556	Adiponectin Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05557	Recombinant Protein A, Biotinylated	5 mg	Recombinant-Protein	
TMPY-05558	Recombinant Protein L, PE conjugated	25 μg	Recombinant-Protein	
TMPY-05558	Recombinant Protein L, PE conjugated	50 μg	Recombinant-Protein	
TMPY-05558	Recombinant Protein L, PE conjugated	100 μg	Recombinant-Protein	
TMPY-05558	Recombinant Protein L, PE conjugated	200 μg	Recombinant-Protein	
TMPY-05559	IL-20RB Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05559	IL-20RB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05560	PVRL1/NECTIN1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05560	PVRL1/NECTIN1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05561	L-selectin Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05562	Fibronectin Protein, Human, Recombinant (aa 1722-1811, His)	100 μg	Recombinant-Protein	
TMPY-05563	IL-25/IL17E Protein, Canine, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05564	FTCD Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05566	Siglec-2/CD22 Protein, Human, Recombinant (His, Solution)	25 μg	Recombinant-Protein	
TMPY-05566	Siglec-2/CD22 Protein, Human, Recombinant (His, Solution)	50 μg	Recombinant-Protein	
TMPY-05566	Siglec-2/CD22 Protein, Human, Recombinant (His, Solution)	100 μg	Recombinant-Protein	
TMPY-05566	Siglec-2/CD22 Protein, Human, Recombinant (His, Solution)	200 μg	Recombinant-Protein	
TMPY-05567	BCMA/TNFRSF17 Protein, Human (His & hFc), FITC conjugated	25 μg	Recombinant-Protein	
TMPY-05567	BCMA/TNFRSF17 Protein, Human (His & hFc), FITC conjugated	100 μg	Recombinant-Protein	
TMPY-05568	BCMA/TNFRSF17 Protein, Human (His & hFc), PE conjugated	25 μg	Recombinant-Protein	
TMPY-05568	BCMA/TNFRSF17 Protein, Human (His & hFc), PE conjugated	50 μg	Recombinant-Protein	
TMPY-05568	BCMA/TNFRSF17 Protein, Human (His & hFc), PE conjugated	100 μg	Recombinant-Protein	
TMPY-05568	BCMA/TNFRSF17 Protein, Human (His & hFc), PE conjugated	200 μg	Recombinant-Protein	
TMPY-05571	Siglec-3/CD33 Protein, Human, Recombinant, FITC conjugated	25 μg	Recombinant-Protein	
TMPY-05571	Siglec-3/CD33 Protein, Human, Recombinant, FITC conjugated	100 μg	Recombinant-Protein	
TMPY-05572	Siglec-3/CD33 Protein, Human, Recombinant, PE conjugated	25 μg	Recombinant-Protein	
TMPY-05572	Siglec-3/CD33 Protein, Human, Recombinant, PE conjugated	100 μg	Recombinant-Protein	
TMPY-05573	CD38 Protein, Human, Recombinant (His), PE conjugated	25 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05573	CD38 Protein, Human, Recombinant (His), PE conjugated	50 μg	Recombinant-Protein	
TMPY-05573	CD38 Protein, Human, Recombinant (His), PE conjugated	100 μg	Recombinant-Protein	
TMPY-05573	CD38 Protein, Human, Recombinant (His), PE conjugated	200 μg	Recombinant-Protein	
TMPY-05574	CD38 Protein, Human, Recombinant (His), FITC conjugated	25 μg	Recombinant-Protein	
TMPY-05574	CD38 Protein, Human, Recombinant (His), FITC conjugated	100 μg	Recombinant-Protein	
TMPY-05576	IL-5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05576	IL-5 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05576	IL-5 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05577	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA0 Protein, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05578	Influenza A H5N1 (A/Vietnam/1194/2004) Hemagglutinin/HA Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05579	PVRL1/NECTIN1 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05579	PVRL1/NECTIN1 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05579	PVRL1/NECTIN1 Protein, Human, Recombinant (hFc), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05579	PVRL1/NECTIN1 Protein, Human, Recombinant (hFc), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05580	CD73 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05580	CD73 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05581	TIM-4/TIMD4 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05581	TIM-4/TIMD4 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05581	TIM-4/TIMD4 Protein, Human, Recombinant (His), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05581	TIM-4/TIMD4 Protein, Human, Recombinant (His), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05582	CD34 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05582	CD34 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05583	CD70 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05583	CD70 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05584	CD25/IL2R alpha Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05584	CD25/IL2R alpha Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05584	CD25/IL2R alpha Protein, Human, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05584	CD25/IL2R alpha Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05585	Neuropilin-1 Protein, Human, Recombinant (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05585	Neuropilin-1 Protein, Human, Recombinant (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05586	CD28H/TMIGD2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05586	CD28H/TMIGD2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05586	CD28H/TMIGD2 Protein, Human, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05586	CD28H/TMIGD2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05587	EpCAM/TROP1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05587	EpCAM/TROP1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05587	EpCAM/TROP1 Protein, Human, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05587	EpCAM/TROP1 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05588	EphA2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05588	EphA2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05588	EphA2 Protein, Human, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05588	EphA2 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05589	CD5 Protein, Human, Recombinant (His & Avi)	20 μg	Recombinant-Protein	
TMPY-05589	CD5 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPY-05590	NCAM1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05590	NCAM1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05591	ULBP-1 Protein, Human,Recombinant(aa 1-216, His&AVI),Biotinylated	20 μg	Recombinant-Protein	
TMPY-05591	ULBP-1 Protein, Human,Recombinant(aa 1-216, His&AVI),Biotinylated	100 μg	Recombinant-Protein	
TMPY-05592	ULBP-2 Protein, Human, Recombinant(aa 1-217, His&AVI),Biotinylated	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05592	ULBP-2 Protein, Human, Recombinant(aa 1-217, His&AVI),Biotinylated	100 μg	Recombinant-Protein	
TMPY-05592	ULBP-2 Protein, Human, Recombinant(aa 1-217, His&AVI),Biotinylated	200 μg	Recombinant-Protein	
TMPY-05592	ULBP-2 Protein, Human, Recombinant(aa 1-217, His&AVI),Biotinylated	500 μg	Recombinant-Protein	
TMPY-05593	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05593	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05593	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05593	IL-1RAP/IL-1RAcP Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05594	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05594	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05594	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05594	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (hFc & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05595	BCMA/TNFRSF17 Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05595	BCMA/TNFRSF17 Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05596	CD155/PVR Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05596	CD155/PVR Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05597	CD155/PVR Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05597	CD155/PVR Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05598	Siglec-2/CD22 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05598	Siglec-2/CD22 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05599	CD40 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05599	CD40 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05600	CD66B Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05600	CD66B Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05601	EpCAM/TROP1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05601	EpCAM/TROP1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05602	GITR/TNFRSF18 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05602	GITR/TNFRSF18 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05603	ROR1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05603	ROR1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05604	LAIR1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05604	LAIR1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05605	LILRA5/CD85f/ILT11 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05605	LILRA5/CD85f/ILT11 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05606	CD38 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05606	CD38 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05607	HGFR/c-Met Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05607	HGFR/c-Met Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05608	PDGFRA Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05608	PDGFRA Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05609	CD52 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05609	CD52 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05610	VEGFR2/KDR Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05610	VEGFR2/KDR Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05611	B7-H4 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05611	B7-H4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05612	EGFR Protein, Human, Recombinant (aa 1-645, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05612	EGFR Protein, Human, Recombinant (aa 1-645, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05613	PD-L2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05613	PD-L2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05614	CD40 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05614	CD40 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05616	VCAM-1 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05616	VCAM-1 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05617	Transferrin Receptor/TFRC Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05617	Transferrin Receptor/TFRC Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05619	PD-1 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05619	PD-1 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05636	G-CSF Protein, Mouse, Recombinant	20 μg	Recombinant-Protein	
TMPY-05636	G-CSF Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-05637	EGFR Protein, Human, Recombinant (aa 1-378, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05637	EGFR Protein, Human, Recombinant (aa 1-378, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05638	CD200 Protein, Human, Recombinant (hFc & Avi)	20 μg	Recombinant-Protein	
TMPY-05638	CD200 Protein, Human, Recombinant (hFc & Avi)	100 μg	Recombinant-Protein	
TMPY-05639	ROR2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05639	ROR2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05640	IL-6R Protein, Human, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05640	IL-6R Protein, Human, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05641	B7-H3 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05641	B7-H3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05641	B7-H3 Protein, Human, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05641	B7-H3 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05642	SKP1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05642	SKP1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05643	LIGHT/TNFSF14 Protein, Human, Recombinant (Avi & Fc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05643	LIGHT/TNFSF14 Protein, Human, Recombinant (Avi & Fc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05644	CD25/IL2R alpha Protein, Rhesus, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05644	CD25/IL2R alpha Protein, Rhesus, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05644	CD25/IL2R alpha Protein, Rhesus, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05644	CD25/IL2R alpha Protein, Rhesus, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05645	ICOS Protein, Rhesus, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05645	ICOS Protein, Rhesus, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05646	CD40 Ligand Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05646	CD40 Ligand Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05647	PD-L1 Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05647	PD-L1 Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05648	IL-23 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05648	IL-23 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05648	IL-23 Protein, Human, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05648	IL-23 Protein, Human, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05649	FCGRT & B2M Heterodimer Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05649	FCGRT & B2M Heterodimer Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05650	FCGRT & B2M Heterodimer Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05650	FCGRT & B2M Heterodimer Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05650	FCGRT & B2M Heterodimer Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05650	FCGRT & B2M Heterodimer Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05651	ICOS Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05651	ICOS Protein, Mouse, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05652	CD28 Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05652	CD28 Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05653	MCP-1/CCL2 Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05653	MCP-1/CCL2 Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05654	ENSA Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05654	ENSA Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05655	c-Kit Protein, Rhesus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05655	c-Kit Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05655	c-Kit Protein, Rhesus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05655	c-Kit Protein, Rhesus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05656	E-Cadherin/Cadherin-1 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05656	E-Cadherin/Cadherin-1 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05657	VEGFR2/KDR Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05657	VEGFR2/KDR Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05658	Siglec-10 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05658	Siglec-10 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05658	Siglec-10 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05658	Siglec-10 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05660	SARS-CoV-2 Spike S1 Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-05661	SARS-CoV-2 Spike S1 Protein (HEK293, His)	100 μg	Recombinant-Protein	
TMPY-05662	SARS-CoV-2 Spike S1 Protein (mFc)	100 μg	Recombinant-Protein	
TMPY-05663	SARS-CoV-2 Spike RBD Protein (mFc)	100 μg	Recombinant-Protein	
TMPY-05664	SARS-CoV-2 Nucleocapsid Protein (His)	100 μg	Recombinant-Protein	
TMPY-05665	SARS-CoV-2 Spike S1+S2 ECD Protein (His)	100 μg	Recombinant-Protein	
TMPY-05666	SARS-CoV-2 Spike S2 ECD Protein (His)	100 μg	Recombinant-Protein	
TMPY-05667	SARS-CoV-2 Spike S1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05668	SARS-CoV-2 Spike RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-05669	CD8A & CD8B Heterodimer Protein, Human, Recombinant (Flag & His)	50 μg	Recombinant-Protein	
TMPY-05669	CD8A & CD8B Heterodimer Protein, Human, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPY-05669	CD8A & CD8B Heterodimer Protein, Human, Recombinant (Flag & His)	200 μg	Recombinant-Protein	
TMPY-05669	CD8A & CD8B Heterodimer Protein, Human, Recombinant (Flag & His)	500 μg	Recombinant-Protein	
TMPY-05670	Human coronavirus (HCoV-NL63) Spike S1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05670	Human coronavirus (HCoV-NL63) Spike S1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-05670	Human coronavirus (HCoV-NL63) Spike S1 Protein (His)	500 μg	Recombinant-Protein	
TMPY-05671	Human coronavirus (HCoV-229E) Spike S1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05671	Human coronavirus (HCoV-229E) Spike S1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-05671	Human coronavirus (HCoV-229E) Spike S1 Protein (His)	500 μg	Recombinant-Protein	
TMPY-05672	Human coronavirus HKU1 (isolate N5) (HCoV-HKU1) Spike S1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05673	Human coronavirus (HCoV-OC43) Hemagglutinin esterase Protein (His)	100 μg	Recombinant-Protein	
TMPY-05674	Human coronavirus (HCoV-NL63) Spike Protein (S1+S2 ECD, His)	100 μg	Recombinant-Protein	
TMPY-05674	Human coronavirus (HCoV-NL63) Spike Protein (S1+S2 ECD, His)	200 μg	Recombinant-Protein	
TMPY-05674	Human coronavirus (HCoV-NL63) Spike Protein (S1+S2 ECD, His)	500 μg	Recombinant-Protein	
TMPY-05675	Human coronavirus (HCoV-229E) Spike Protein (S1+S2 ECD, His)	100 μg	Recombinant-Protein	
TMPY-05675	Human coronavirus (HCoV-229E) Spike Protein (S1+S2 ECD, His)	200 μg	Recombinant-Protein	
TMPY-05675	Human coronavirus (HCoV-229E) Spike Protein (S1+S2 ECD, His)	500 μg	Recombinant-Protein	
TMPY-05676	Human coronavirus HKU1 (isolate N5) (HCoV-HKU1) Spike Protein (S1+S2 ECD, His)	100 μg	Recombinant-Protein	
TMPY-05676	Human coronavirus HKU1 (isolate N5) (HCoV-HKU1) Spike Protein (S1+S2 ECD, His)	200 μg	Recombinant-Protein	
TMPY-05676	Human coronavirus HKU1 (isolate N5) (HCoV-HKU1) Spike Protein (S1+S2 ECD, His)	500 μg	Recombinant-Protein	
TMPY-05677	Human coronavirus (HCoV-OC43) Spike Protein (S1+S2 ECD, His)	100 μg	Recombinant-Protein	
TMPY-05677	Human coronavirus (HCoV-OC43) Spike Protein (S1+S2 ECD, His)	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05677	Human coronavirus (HCoV-OC43) Spike Protein (S1+S2 ECD, His)	500 μg	Recombinant-Protein	
TMPY-05678	Siglec-15 Protein, Cynomolgus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05679	SARS-CoV-2 Spike RBD Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-05680	CD122/IL2RB Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05680	CD122/IL2RB Protein, Human, Recombinant (mFc)	200 μg	Recombinant-Protein	
TMPY-05680	CD122/IL2RB Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-05681	SARS-CoV-2 Spike RBD Protein (rFc)	100 μg	Recombinant-Protein	
TMPY-05682	SARS-CoV-2 Plpro/papain-like protease Protein (aa 1564-1880, His)	100 μg	Recombinant-Protein	
TMPY-05683	SARS-CoV-2 Spike RBD Protein (HEK293, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05684	SARS-CoV-2 Spike RBD Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05685	Human mastadenovirus E (HAdV-E) fiber Protein (His)	100 μg	Recombinant-Protein	
TMPY-05686	Human respiratory syncytial virus (RSV) glycoprotein G Protein (aa 64-321, His)	100 μg	Recombinant-Protein	
TMPY-05687	Human respiratory syncytial virus (RSV) Fusion Protein (aa 1-526, His)	100 μg	Recombinant-Protein	
TMPY-05688	Human respiratory syncytial virus (RSV) Fusion Protein (aa 1-525, His)	100 μg	Recombinant-Protein	
TMPY-05688	Human respiratory syncytial virus (RSV) Fusion Protein (aa 1-525, His)	200 μg	Recombinant-Protein	
TMPY-05688	Human respiratory syncytial virus (RSV) Fusion Protein (aa 1-525, His)	500 μg	Recombinant-Protein	
TMPY-05689	Human parainfluenza virus 4b (HPIV-4b) Hemagglutinin-neuraminidase Protein (aa 48-579, His)	100 μg	Recombinant-Protein	
TMPY-05690	Human mastadenovirus B (HAdV-B) encapsidation protein IVa2 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05691	SARS-CoV-2 (2019-nCoV) Spike RBD Protein	100 μg	Recombinant-Protein	
TMPY-05692	IL-2RG Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05692	IL-2RG Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05693	SARS-CoV-2 Methyltransferase/ME Protein (His)	100 μg	Recombinant-Protein	
TMPY-05694	SARS-CoV-2 Spike S1 Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05695	SARS-CoV-2 Nucleocapsid Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05696	ACE2/ACEH Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05696	ACE2/ACEH Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05698	SARS-CoV-2 Spike RBD Protein (V367F, mFc)	100 μg	Recombinant-Protein	
TMPY-05699	SARS-CoV Spike/S1 Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05700	SARS-CoV-2 Spike S2 ECD Protein (hFc)	100 μg	Recombinant-Protein	
TMPY-05701	SARS-CoV Spike/RBD Protein (mFc)	100 μg	Recombinant-Protein	
TMPY-05702	SARS-CoV Spike/S1 Protein (mFc)	100 μg	Recombinant-Protein	
TMPY-05703	SARS-CoV-2 Spike RBD Protein (K458R, His)	100 μg	Recombinant-Protein	
TMPY-05704	SARS-CoV-2 Spike RBD Protein (F342L, His)	100 μg	Recombinant-Protein	
TMPY-05705	SARS-CoV-2 Spike RBD Protein (V483A, His)	100 μg	Recombinant-Protein	
TMPY-05706	SARS-CoV-2 Spike RBD Protein (A435S, His)	100 μg	Recombinant-Protein	
TMPY-05707	SARS-CoV-2 Spike RBD Protein (N354D, His)	100 μg	Recombinant-Protein	
TMPY-05708	SARS-CoV-2 Spike RBD Protein (V367F, His)	100 μg	Recombinant-Protein	
TMPY-05709	Zika virus (ZIKV) (strain Zika SPH2015) ZIKV-E/Envelope protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05712	SARS-CoV-2 NSP9 Protein (His & Avi)	100 μg	Recombinant-Protein	
TMPY-05713	SARS-CoV-2 Spike S1+S2 ECD Protein (R683A & R685A & K986P & V987P, His)	100 μg	Recombinant-Protein	
TMPY-05714	SARS-CoV-2 Spike RBD Protein (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05716	Integrin alpha V beta 3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05716	Integrin alpha V beta 3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05716	Integrin alpha V beta 3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05717	Integrin alpha V beta 8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05717	Integrin alpha V beta 8 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05717	Integrin alpha V beta 8 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05718	SARS-CoV (Isolate Tor2) Spike S1+S2 ECD Protein (S577A, His)	100 μg	Recombinant-Protein	
TMPY-05719	SARS-CoV-2 Spike RBD Protein (HEK293, Avi & His), Biotinylated	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05720	SARS-CoV-2 Spike S1 Protein, Biotinylated (Avi & His)	20 μg	Recombinant-Protein	
TMPY-05721	SARS-CoV-2 Nucleocapsid Protein (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05722	SARS-CoV Spike S2 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05723	SARS-CoV-2 Spike S1 Protein (D614G, His)	100 μg	Recombinant-Protein	
TMPY-05724	SARS-CoV-2 Spike RBD Protein (G476S, His)	100 μg	Recombinant-Protein	
TMPY-05725	ACE2/ACEH Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05725	ACE2/ACEH Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05726	SARS-CoV-2 Spike S1+S2 ECD Protein (Avi & His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05726	SARS-CoV-2 Spike S1+S2 ECD Protein (Avi & His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05727	SARS-CoV-2 3CLpro/3C-like protease Protein (His & Avi)	100 μg	Recombinant-Protein	
TMPY-05731	Complement C3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05731	Complement C3 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05731	Complement C3 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05732	Complement C3 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05732	Complement C3 Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05732	Complement C3 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05733	FLT1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05733	FLT1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05734	FGL1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05734	FGL1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05735	FGL1 Protein, Rat, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05736	Siglec-15 Protein, Human, Recombinant (mFc)	200 μg	Recombinant-Protein	
TMPY-05737	CD30/TNFRSF8 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05737	CD30/TNFRSF8 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05738	FLT3 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05738	FLT3 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05739	IL-4R Protein, Cynomolgus, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05739	IL-4R Protein, Cynomolgus, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05740	Neuropilin-1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05740	Neuropilin-1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05740	Neuropilin-1 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05740	Neuropilin-1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05741	IL-15RA Protein, Human, Recombinant (aa 31-205, hFc)	1 mg	Recombinant-Protein	
TMPY-05741	IL-15RA Protein, Human, Recombinant (aa 31-205, hFc)	50 μg	Recombinant-Protein	
TMPY-05742	Syndecan-1 Protein, Cynomolgus, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05744	TIGIT Protein, Rat, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05744	TIGIT Protein, Rat, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05745	SIRP alpha Protein, Rat, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05746	LAG-3 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-05746	LAG-3 Protein, Mouse, Recombinant	50 μg	Recombinant-Protein	
TMPY-05747	DENV Envelope/DENV-E Protein (His)	100 μg	Recombinant-Protein	
TMPY-05748	CD45 Protein, Human, Recombinant (aa 26-577, His)	50 μg	Recombinant-Protein	
TMPY-05748	CD45 Protein, Human, Recombinant (aa 26-577, His)	100 μg	Recombinant-Protein	
TMPY-05748	CD45 Protein, Human, Recombinant (aa 26-577, His)	200 μg	Recombinant-Protein	
TMPY-05748	CD45 Protein, Human, Recombinant (aa 26-577, His)	500 μg	Recombinant-Protein	
TMPY-05749	SARS-CoV-2 NSP8 Protein (Avi)	100 μg	Recombinant-Protein	
TMPY-05750	Human coronavirus (HCoV-OC43) Spike S1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05750	Human coronavirus (HCoV-OC43) Spike S1 Protein (His)	200 μg	Recombinant-Protein	
TMPY-05750	Human coronavirus (HCoV-OC43) Spike S1 Protein (His)	500 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05751	SARS-CoV-2 Spike RBD Protein (W436R, His)	100 μg	Recombinant-Protein	
TMPY-05752	SARS-CoV-2 3CLpro/3C-like protease Protein (His)	100 μg	Recombinant-Protein	
TMPY-05753	HER3/ERBB3 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05753	HER3/ERBB3 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05754	HER2/ERBB2 Protein, Human, Recombinant (aa 489-630, His), Amine-Labeled Biotinylated	20 μg	Recombinant-Protein	
TMPY-05754	HER2/ERBB2 Protein, Human, Recombinant (aa 489-630, His), Amine-Labeled Biotinylated	100 μg	Recombinant-Protein	
TMPY-05756	TSLP Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05756	TSLP Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05757	Influenza A H7N9 (A/Anhui/1/2013) Neuraminidase/NA Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05759	Annexin V/ANXA5 Protein, Human, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-05759	Annexin V/ANXA5 Protein, Human, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-05760	DR3/TNFRSF25 Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05760	DR3/TNFRSF25 Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05761	FGFR1 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05761	FGFR1 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05762	Integrin alpha X beta 2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05762	Integrin alpha X beta 2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05763	SARS-CoV-2 Spike S1 NTD Protein (hFc & Avi)	100 μg	Recombinant-Protein	
TMPY-05764	SARS-CoV-2 Spike S1 NTD Protein (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05765	SARS-CoV-2 Spike S1 NTD Protein (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05766	Human coronavirus (HCoV-NL63) Nucleocapsid Protein (His)	100 μg	Recombinant-Protein	
TMPY-05766	Human coronavirus (HCoV-NL63) Nucleocapsid Protein (His)	200 μg	Recombinant-Protein	
TMPY-05766	Human coronavirus (HCoV-NL63) Nucleocapsid Protein (His)	500 μg	Recombinant-Protein	
TMPY-05767	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05767	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05767	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05767	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05768	LIMPII/SR-B2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05769	CRLF2/TSLPR Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05769	CRLF2/TSLPR Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05770	ILDR2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05771	ALK-5 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05771	ALK-5 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05773	Human coronavirus (HCoV-HKU1) Nucleocapsid Protein (His)	100 μg	Recombinant-Protein	
TMPY-05773	Human coronavirus (HCoV-HKU1) Nucleocapsid Protein (His)	200 μg	Recombinant-Protein	
TMPY-05773	Human coronavirus (HCoV-HKU1) Nucleocapsid Protein (His)	500 μg	Recombinant-Protein	
TMPY-05774	Human coronavirus (HCoV-OC43) Nucleocapsid Protein (His)	100 μg	Recombinant-Protein	
TMPY-05774	Human coronavirus (HCoV-OC43) Nucleocapsid Protein (His)	200 μg	Recombinant-Protein	
TMPY-05774	Human coronavirus (HCoV-OC43) Nucleocapsid Protein (His)	500 μg	Recombinant-Protein	
TMPY-05775	Human coronavirus (HCoV-229E) Nucleocapsid Protein (His)	100 μg	Recombinant-Protein	
TMPY-05775	Human coronavirus (HCoV-229E) Nucleocapsid Protein (His)	200 μg	Recombinant-Protein	
TMPY-05775	Human coronavirus (HCoV-229E) Nucleocapsid Protein (His)	500 μg	Recombinant-Protein	
TMPY-05777	FGFR1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05777	FGFR1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05778	FGL1 Protein, Human, Recombinant (His & Avi)	20 μg	Recombinant-Protein	
TMPY-05778	FGL1 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPY-05779	Ephrin A1/EFNA1 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05780	SEMA4D Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05780	SEMA4D Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05781	LILRA6 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05781	LILRA6 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05781	LILRA6 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05781	LILRA6 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05782	IL-18R alpha Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-05782	IL-18R alpha Protein, Mouse, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05782	IL-18R alpha Protein, Mouse, Recombinant (mFc)	200 μg	Recombinant-Protein	
TMPY-05782	IL-18R alpha Protein, Mouse, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-05783	IL-13RA2 Protein, Mouse, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05783	IL-13RA2 Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-05784	CD122/IL2RB Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05784	CD122/IL2RB Protein, Mouse, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05784	CD122/IL2RB Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05785	FGL1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05785	FGL1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05786	SPINK4 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05787	PDGFRA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05787	PDGFRA Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05788	TIGIT Protein, Mouse, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05788	TIGIT Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-05789	PDGFRA Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05789	PDGFRA Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05790	CD27/TNFRSF7 Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-05790	CD27/TNFRSF7 Protein, Mouse, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-05791	CD155/PVR Protein, Mouse, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05791	CD155/PVR Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-05792	TROY Protein, Mouse, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05792	TROY Protein, Mouse, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-05793	gp130/IL6ST Protein, Mouse, Recombinant (hFc)	20 μg	Recombinant-Protein	
TMPY-05793	gp130/IL6ST Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05793	gp130/IL6ST Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05794	FGF-21 Protein, Hamster, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05795	IL-13RA1 Protein, Mouse, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05795	IL-13RA1 Protein, Mouse, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05796	DLL4 Protein, Mouse, Recombinant (mFc)	200 μg	Recombinant-Protein	
TMPY-05797	DKK1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05798	VEGF145 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-05800	IKB beta/NFKBIB Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-05801	Podoplanin Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05802	TL1A/TNFSF15 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05802	TL1A/TNFSF15 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05803	NGL-1/LRRC4C Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05804	NT-4 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-05805	Glypican 3/GPC3 Protein, Human, Recombinant (S495A, hFc)	50 μg	Recombinant-Protein	
TMPY-05805	Glypican 3/GPC3 Protein, Human, Recombinant (S495A, hFc)	500 μg	Recombinant-Protein	
TMPY-05806	Glypican 3/GPC3 Protein, Human, Recombinant (S495A, mFc)	50 μg	Recombinant-Protein	
TMPY-05806	Glypican 3/GPC3 Protein, Human, Recombinant (S495A, mFc)	500 μg	Recombinant-Protein	
TMPY-05807	PRTN3 Protein, Human, Recombinant (S203A, His)	100 μg	Recombinant-Protein	
TMPY-05808	Renin Protein, Human, Recombinant (R66K, His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05809	LDLR Protein, Human, Recombinant (193D/A, His)	1 mg	Recombinant-Protein	
TMPY-05809	LDLR Protein, Human, Recombinant (193D/A, His)	100 μg	Recombinant-Protein	
TMPY-05810	TGFBR2 Protein, Human, Recombinant (His & hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05810	TGFBR2 Protein, Human, Recombinant (His & hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05813	Neuregulin-1/NRG1 Protein, Human, Recombinant , Biotinylated	20 μg	Recombinant-Protein	
TMPY-05813	Neuregulin-1/NRG1 Protein, Human, Recombinant , Biotinylated	100 μg	Recombinant-Protein	
TMPY-05815	PD-1 Protein, Canine, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05815	PD-1 Protein, Canine, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05815	PD-1 Protein, Canine, Recombinant (His & Avi), Biotinylated	200 μg	Recombinant-Protein	
TMPY-05815	PD-1 Protein, Canine, Recombinant (His & Avi), Biotinylated	500 μg	Recombinant-Protein	
TMPY-05817	SARS-CoV Spike/RBD Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05818	MERS-CoV Spike/RBD Protein fragment (aa 367-606, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05819	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (Avi & Fc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05819	4-1BB Ligand/TNFSF9 Protein, Human, Recombinant (Avi & Fc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-05820	SARS-CoV-2 NSP3 Protein (His)	100 μg	Recombinant-Protein	
TMPY-05821	Dengue virus (DENV) (type 4, strain Philippines/H241/1956) E/Envelope Protein (aa 579-679, His)	100 μg	Recombinant-Protein	
TMPY-05822	Hepatitis B Virus (HBV)(ayw/France/Tiollais/1979) Capsid protein (His)	100 μg	Recombinant-Protein	
TMPY-05822	Hepatitis B Virus (HBV)(ayw/France/Tiollais/1979) Capsid protein (His)	200 μg	Recombinant-Protein	
TMPY-05822	Hepatitis B Virus (HBV)(ayw/France/Tiollais/1979) Capsid protein (His)	500 μg	Recombinant-Protein	
TMPY-05823	Influenza B (B/Colorado/06/2017) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05823	Influenza B (B/Colorado/06/2017) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-05823	Influenza B (B/Colorado/06/2017) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-05824	Dengue virus (DENV)(type 3, strain Philippines/H87/1956) E/Envelope Protein (aa 247-675, His)	100 μg	Recombinant-Protein	
TMPY-05824	Dengue virus (DENV)(type 3, strain Philippines/H87/1956) E/Envelope Protein (aa 247-675, His)	200 μg	Recombinant-Protein	
TMPY-05824	Dengue virus (DENV)(type 3, strain Philippines/H87/1956) E/Envelope Protein (aa 247-675, His)	500 μg	Recombinant-Protein	
TMPY-05825	Influenza A H3N2 (A/Hong Kong/4801/2014) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05825	Influenza A H3N2 (A/Hong Kong/4801/2014) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-05825	Influenza A H3N2 (A/Hong Kong/4801/2014) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-05826	Influenza A H3N2 (A/Singapore/INFIMH-16-0019/2016) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05826	Influenza A H3N2 (A/Singapore/INFIMH-16-0019/2016) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-05826	Influenza A H3N2 (A/Singapore/INFIMH-16-0019/2016) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-05827	PD-L2 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-05827	PD-L2 Protein, Human, Recombinant (mFc)	200 μg	Recombinant-Protein	
TMPY-05827	PD-L2 Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-05828	BTLA Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05829	Thrombomodulin Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05830	MICA Protein, Human, Recombinant (hFc), MICA*018	50 μg	Recombinant-Protein	
TMPY-05830	MICA Protein, Human, Recombinant (hFc), MICA*018	500 μg	Recombinant-Protein	
TMPY-05831	IFNGR1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05831	IFNGR1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05832	Siglec-10 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-05832	Siglec-10 Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-05833	DLL1 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05833	DLL1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05833	DLL1 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-05833	DLL1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-05835	Siglec-15 Protein, Mouse, Recombinant (rFc)	200 μg	Recombinant-Protein	
TMPY-05836	IL-1 alpha/IL-1A Protein, Rat, Recombinant	50 μg	Recombinant-Protein	
TMPY-05837	IL-1RA Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05838	CD52 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05839	IL-1RAP/IL-1RAcP Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05840	IL-1RAP/IL-1RAcP Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05840	IL-1RAP/IL-1RAcP Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05840	IL-1RAP/IL-1RAcP Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05841	SIRP alpha Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05842	IL-11 Protein, Cynomolgus, Recombinant	10 μg	Recombinant-Protein	
TMPY-05842	IL-11 Protein, Cynomolgus, Recombinant	20 μg	Recombinant-Protein	
TMPY-05842	IL-11 Protein, Cynomolgus, Recombinant	50 μg	Recombinant-Protein	
TMPY-05842	IL-11 Protein, Cynomolgus, Recombinant	100 μg	Recombinant-Protein	
TMPY-05842	IL-11 Protein, Cynomolgus, Recombinant	200 μg	Recombinant-Protein	
TMPY-05842	IL-11 Protein, Cynomolgus, Recombinant	500 μg	Recombinant-Protein	
TMPY-05843	FGL1 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05843	FGL1 Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-05844	FGL1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-05844	FGL1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05845	IL-1RA Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05846	TACI Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-05846	TACI Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-05847	Influenza A H1N1 (A/swine/Henan/SN13/2018) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05850	CEACAM6 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05850	CEACAM6 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05850	CEACAM6 Protein, Cynomolgus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05850	CEACAM6 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05861	Influenza A H1N1 (A/swine/Ohio/23/1935) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05862	Influenza A H1N1 (A/swine/Cambridge/1939) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05863	Influenza A H1N1 (A/AA/Huston/1945) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05864	Influenza A H1N1 (A/Melbourne/1/1946) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05865	Influenza A H1N1 (A/Denver/1957) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05866	Influenza A H1N1 (A/swine/OMS/2112/1995) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05867	Influenza A H1N1 (A/swine/Eire/89/1996) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05868	Influenza A H1N1 (A/Taiwan/4845/1999) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05869	Influenza A H1N1 (A/Swine/Minnesota/55551/2000) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05870	Influenza A H1N1 (A/swine/Saitama/21/2004) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05871	Influenza A H1N1 (A/swine/Kansas/00246/2004) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05872	Influenza A H1N1 (A/swine/Denmark/12813-1/2004) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05873	Influenza A H1N1 (A/Iowa/CEID23/2005) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05874	Influenza A H1N1 (A/Thailand/271/2005) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05875	Influenza A H1N2 (A/swine/Tainan/46-4/2005) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05876	Influenza A H1N1 (A/swine/England/383/2005) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05877	Influenza A H1N1 (A/swine/Canada/01093/2006) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05878	Influenza A H1N2 (A/swine/Miyazaki/1/2006) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05879	Influenza A H1N1 (A/swine/Korea/VDS3/2009) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05880	Influenza A H1N2 (A/swine/Iowa/A01049060/2010) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05881	Influenza A H1N1 (A/Wisconsin/28/2011) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05882	Influenza A H1N2 (A/swine/Hong Kong/4083/2011) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05883	Influenza A H1N2 (A/Minnesota/14/2012) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05884	Influenza A H1N2 (A/swine/Belgium/Oostkamp-26/2012) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05885	Influenza A H1N2 (A/swine/England/7856/2012) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05886	Influenza A H1N2 (A/swine/England/038712/2012) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05887	Influenza A H1N1 (A/swine/Mexico/AVX47/2013) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05888	Influenza A H1N1 (A/Pavia/65/2016) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05889	Influenza A H1N1 (A/Florida/04/2017) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05890	Influenza A H3N1 (A/swine/England/704563/1995) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05891	Influenza A H3N2 (A/swine/England/90591/1997) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05892	Influenza A H3N2 (A/swine/Spain/33601/2001) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05893	Influenza A H3N1 (A/swine/Taiwan/0408/2004) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05894	Influenza A H3N2 (A/swine/Denmark/101501-1/2010) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05895	Influenza A H3N2 (A/swine/Colorado/A01203748/2012) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05896	Influenza A H3N2 (A/swine/Thailand/CU-P53/2012) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05897	Influenza A H3N2 (A/swine/Mexico/AVX13/2012) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05898	Influenza A H3N2 (A/swine/Miyazaki/2/2013) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05900	Influenza A H5N1 (A/Hong Kong/378.1/2001) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05901	Influenza A H5N1 (A/China/2006) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05902	Influenza A H5N1 (A/Egypt/1394-NAMRU3/2007) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05903	Influenza A H5N1 (A/Bangladesh/207095/2008) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05904	Influenza A H5N1 (A/Cambodia/X0123311/2013) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05905	Influenza A H5N1 (A/Egypt/N0001/2015) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05906	Influenza A H1N1 (A/swine/Saskatchewan/SD0056/2014) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05907	Influenza A H1N2 (A/swine/North Carolina/01169/2006) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05908	Influenza A H1N1 (A/swine/England/267/2007) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05908	Influenza A H1N1 (A/swine/England/267/2007) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-05908	Influenza A H1N1 (A/swine/England/267/2007) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-05909	Influenza A H3N2 (A/Mexico/InDRE2250/2005) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05910	Influenza A H3N2 (A/Ohio/14/2008) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05911	Influenza B (B/Maryland/1959) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05912	Influenza B (B/Ann Arbor/1/1986) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05913	Influenza B (B/Oita/15/1992) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05914	Influenza B (B/Sydney/3/2002) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05915	Influenza B (B/Hong Kong/CUHK50947/2004) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05916	Influenza A H1N1 (A/Tawain/01/1986) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05917	Influenza A H3N2 (A/Hong Kong/1/1968) Hemagglutinin/HA Protein (aa 1-524, His)	100 μg	Recombinant-Protein	
TMPY-05918	Influenza A H1N1 (A/Guangdong-Maonan/SWL1536/2019)/(A/Hawaii/70/2019) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05918	Influenza A H1N1 (A/Guangdong-Maonan/SWL1536/2019)/(A/Hawaii/70/2019) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-05918	Influenza A H1N1 (A/Guangdong-Maonan/SWL1536/2019)/(A/Hawaii/70/2019) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-05919	Influenza A H1N1 (A/Brisbane/02/2018) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05919	Influenza A H1N1 (A/Brisbane/02/2018) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-05919	Influenza A H1N1 (A/Brisbane/02/2018) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-05920	Influenza A H3N2 (A/Kansas/14/2017) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05920	Influenza A H3N2 (A/Kansas/14/2017) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-05920	Influenza A H3N2 (A/Kansas/14/2017) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-05921	Influenza A H3N2 (A/Hong Kong/2671/2019) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05921	Influenza A H3N2 (A/Hong Kong/2671/2019) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-05921	Influenza A H3N2 (A/Hong Kong/2671/2019) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-05922	Influenza B (B/Washington/02/2019) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05922	Influenza B (B/Washington/02/2019) Hemagglutinin/HA Protein (His)	200 μg	Recombinant-Protein	
TMPY-05922	Influenza B (B/Washington/02/2019) Hemagglutinin/HA Protein (His)	500 μg	Recombinant-Protein	
TMPY-05924	Influenza A H1N1 (A/swine/Iowa/15/1930) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05925	Influenza A H1N1 (A/Henry/1936) Neuraminidase/NA (His)	100 μg	Recombinant-Protein	
TMPY-05926	Influenza A H1N1 (A/AA/Marton/1943) Neuraminidase/NA (His)	100 μg	Recombinant-Protein	
TMPY-05927	Influenza A H1N1 (A/Baylor/11515/1982) Neuraminidase/NA (His)	100 μg	Recombinant-Protein	
TMPY-05928	Influenza A H1N1 (A/swine/Denmark/19216B/1993) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05929	Influenza A H1N1 (A/Beijing/262/1995) Neuraminidase/NA (His)	100 μg	Recombinant-Protein	
TMPY-05930	Influenza A H1N1 (A/Auckland/6/1996) Neuraminidase/NA (His)	100 μg	Recombinant-Protein	
TMPY-05931	Influenza A H1N1 (A/Auckland/606/2001) Neuraminidase/NA (His)	100 μg	Recombinant-Protein	
TMPY-05932	Influenza A H1N1 (A/swine/Canada/01093/2006) Neuraminidase/NA Protein (HEK293, His)	100 μg	Recombinant-Protein	
TMPY-05933	Influenza A H1N1 (A/Arizona/13/2008) Neuraminidase/NA (His)	100 μg	Recombinant-Protein	
TMPY-05934	Influenza A H1N1 (A/swine/Guangxi/NS2176/2012) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05935	Influenza A H1N1 (A/swine/Alberta/SD0154/2016) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05936	Influenza A H1N1 (A/Idaho/01/2017) Neuraminidase/NA (His)	100 μg	Recombinant-Protein	
TMPY-05937	Influenza A H1N1 (A/Sw/Bulnes/VN1401-P6SP/2018) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05938	Influenza A H3N2 (A/Albany/18/1968) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05939	Influenza A H3N2 (A/Hong Kong/107/1971) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05940	Influenza A H3N2 (A/swine/Italy/526/1985) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05941	Influenza A H3N2 (A/Amsterdam/4112/1992) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05942	Influenza A H3N2 (A/Hong Kong/CUHK19579/1998) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05943	Influenza A H1N2 (A/Swine/Indiana/P12439/00) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05944	Influenza A H3N2 (A/Australia/NHRC0001/2005) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05945	Influenza A H1N2 (A/Swine/Spain/SF12091/2007) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05946	Influenza A H1N2 (A/swine/Italy/191985/2009) Neuraminidase/NA (His)	100 μg	Recombinant-Protein	
TMPY-05947	Influenza A H1N2 (A/swine/Papenburg/IDT12653/2010) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05948	Influenza A H1N2 (A/swine/North Carolina/A01668056/2016) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05949	Influenza A H1N2 (A/swine/Alberta/SD0217/2017) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05950	Influenza A H3N2 (A/swine/China/JG20/2019) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05951	Influenza B (B/Lee/1940) Neuraminidase/NA (His)	100 μg	Recombinant-Protein	
TMPY-05952	Influenza A H1N1 (A/swine/Jiangsu/J004/2018) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-05953	SARS-CoV-2 Spike S1+S2 ECD Protein (R683A & R685A & F817P & A892P & A899P & A942P & K986P & V987P, His)	100 μg	Recombinant-Protein	
TMPY-05954	SARS-CoV-2 Spike S1+S2 ECD Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05955	SARS-CoV-2 Spike S2 ECD Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-05956	SARS-CoV-2 Spike S2 ECD Protein (aa 708-1207, His)	100 μg	Recombinant-Protein	
TMPY-05957	CD40 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-05957	CD40 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-05957	CD40 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-05957	CD40 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-05958	SARS-CoV-2 Spike RBD Protein (R408I, His)	100 μg	Recombinant-Protein	
TMPY-05959	SARS-CoV-2 Spike RBD Protein (V341I, His)	100 μg	Recombinant-Protein	
TMPY-05960	SARS-CoV-2 Spike RBD Protein (Y508H, His)	100 μg	Recombinant-Protein	
TMPY-05961	SARS-CoV-2 Spike RBD Protein (N439K, His)	100 μg	Recombinant-Protein	
TMPY-05962	SARS-CoV-2 Spike RBD Protein (V503F, His)	100 μg	Recombinant-Protein	
TMPY-05963	SARS-CoV-2 Spike RBD Protein (A522V, His)	100 μg	Recombinant-Protein	
TMPY-05964	SARS-CoV-2 Spike RBD Protein (S494P, His)	100 μg	Recombinant-Protein	
TMPY-05965	SARS-CoV-2 Spike RBD Protein (A372S, His)	100 μg	Recombinant-Protein	
TMPY-05966	SARS-CoV-2 Spike RBD Protein (A520S, His)	100 μg	Recombinant-Protein	
TMPY-05967	SARS-CoV-2 Spike RBD Protein (A522S, His)	100 μg	Recombinant-Protein	
TMPY-05968	SARS-CoV-2 Spike RBD Protein (D405V & Q414A, His)	100 μg	Recombinant-Protein	
TMPY-05969	SARS-CoV-2 Spike RBD Protein (Q414E, His)	100 μg	Recombinant-Protein	
TMPY-05970	SARS-CoV-2 Spike RBD Protein (P384L, His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-05971	SARS-CoV-2 Spike RBD Protein (A348S, His)	100 μg	Recombinant-Protein	
TMPY-05972	SARS-CoV-2 Spike RBD Protein (F338L, His)	100 μg	Recombinant-Protein	
TMPY-05973	SARS-CoV-2 Spike RBD Protein (F377L, His)	100 μg	Recombinant-Protein	
TMPY-05974	SARS-CoV-2 Spike RBD Protein (L452R, His)	100 μg	Recombinant-Protein	
TMPY-05975	SARS-CoV-2 Spike RBD Protein (P521S, His)	100 μg	Recombinant-Protein	
TMPY-05976	SARS-CoV-2 Spike RBD Protein (T478I, His)	100 μg	Recombinant-Protein	
TMPY-05977	SARS-CoV-2 Spike RBD Protein (V483I, His)	100 μg	Recombinant-Protein	
TMPY-05978	SARS-CoV-2 Spike RBD Protein (S359N, His)	100 μg	Recombinant-Protein	
TMPY-05979	SARS-CoV-2 Spike RBD Protein (K378R, His)	100 μg	Recombinant-Protein	
TMPY-05980	SARS-CoV-2 Spike RBD Protein (Q409E, His)	100 μg	Recombinant-Protein	
TMPY-05981	SARS-CoV-2 Spike RBD Protein (I472V, His)	100 μg	Recombinant-Protein	
TMPY-05982	SARS-CoV-2 Spike RBD Protein (A372T, His)	100 μg	Recombinant-Protein	
TMPY-05983	SARS-CoV-2 Spike RBD Protein (A344S, His)	100 μg	Recombinant-Protein	
TMPY-05984	SARS-CoV-2 Spike RBD Protein (A520V, His)	100 μg	Recombinant-Protein	
TMPY-05985	SARS-CoV-2 Spike RBD Protein (E406Q, His)	100 μg	Recombinant-Protein	
TMPY-05986	SARS-CoV-2 Spike RBD Protein (F490S, His)	100 μg	Recombinant-Protein	
TMPY-05987	SARS-CoV-2 Spike RBD Protein (K378N, His)	100 μg	Recombinant-Protein	
TMPY-05988	SARS-CoV-2 Spike RBD Protein (N370S, His)	100 μg	Recombinant-Protein	
TMPY-05989	SARS-CoV-2 Spike RBD Protein (Q414R, His)	100 μg	Recombinant-Protein	
TMPY-05990	SARS-CoV-2 Spike RBD Protein (S477I, His)	100 μg	Recombinant-Protein	
TMPY-05991	SARS-CoV-2 Spike RBD Protein (S477N, His)	100 μg	Recombinant-Protein	
TMPY-05992	SARS-CoV-2 Spike RBD Protein (T385A, His)	100 μg	Recombinant-Protein	
TMPY-05993	SARS-CoV-2 Spike RBD Protein (T393P, His)	100 μg	Recombinant-Protein	
TMPY-05994	SARS-CoV-2 Spike RBD Protein (V395I, His)	100 μg	Recombinant-Protein	
TMPY-05995	SARS-CoV-2 Spike RBD Protein (G485S, His)	100 μg	Recombinant-Protein	
TMPY-05996	SARS-CoV-2 Spike RBD Protein (G482S, His)	100 μg	Recombinant-Protein	
TMPY-05997	SARS-CoV-2 Spike RBD Protein (K444R, His)	100 μg	Recombinant-Protein	
TMPY-05998	SARS-CoV-2 Spike RBD Protein (N440K, His)	100 μg	Recombinant-Protein	
TMPY-05999	SARS-CoV-2 Spike RBD Protein (E471Q, His)	100 μg	Recombinant-Protein	
TMPY-06000	SARS-CoV-2 Spike RBD Protein (P479S, His)	100 μg	Recombinant-Protein	
TMPY-06001	SARS-CoV-2 Spike RBD Protein (A352S, His)	100 μg	Recombinant-Protein	
TMPY-06002	SARS-CoV-2 Spike RBD Protein (K417N, His)	100 μg	Recombinant-Protein	
TMPY-06003	SARS-CoV-2 Spike RBD Protein (P337S, His)	100 μg	Recombinant-Protein	
TMPY-06004	SARS-CoV-2 Spike RBD Protein (P521R, His)	100 μg	Recombinant-Protein	
TMPY-06005	SARS-CoV-2 Spike RBD Protein (S477R, His)	100 μg	Recombinant-Protein	
TMPY-06006	Influenza A H1N1 (A/swine/Hebei/0116/2017) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06007	SARS-CoV-2 Spike S1 NTD Protein (His & Avi)	100 μg	Recombinant-Protein	
TMPY-06008	SARS-CoV-2 Spike S1 ECD Protein (D614G, hFc)	100 μg	Recombinant-Protein	
TMPY-06009	SARS-CoV-2 NSP7 Protein	100 μg	Recombinant-Protein	
TMPY-06010	LIFR Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06010	LIFR Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06011	SARS-CoV-2 NSP10 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06012	SARS-CoV-2 NSP10 Protein	100 μg	Recombinant-Protein	
TMPY-06013	Human coronavirus (HCoV-OC43) Spike S2 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06013	Human coronavirus (HCoV-OC43) Spike S2 Protein (His)	200 μg	Recombinant-Protein	
TMPY-06013	Human coronavirus (HCoV-OC43) Spike S2 Protein (His)	500 μg	Recombinant-Protein	
TMPY-06017	GITR/TNFRSF18 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06017	GITR/TNFRSF18 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06018	OX40L/TNFSF4 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06018	OX40L/TNFSF4 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06019	EMMPRIN/CD147 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06019	EMMPRIN/CD147 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06020	IL-15 & IL-15RA Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06020	IL-15 & IL-15RA Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06021	CD28 Protein, Human, Cynomolgus, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06021	CD28 Protein, Human, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06021	CD28 Protein, Human, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-06021	CD28 Protein, Human, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06022	FOLR1 Protein, Cynomolgus, Rhesus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06022	FOLR1 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06022	FOLR1 Protein, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-06022	FOLR1 Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06023	IdeS Protein, Streptococcus pyogenes, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06024	CD40 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06024	CD40 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06025	Influenza A H1N1 (A/swine/Henan/SN13/2018) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06026	VHL Protein, Human, Recombinant (His & Avi)	20 μg	Recombinant-Protein	
TMPY-06026	VHL Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPY-06027	CD93/C1qR1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06027	CD93/C1qR1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06027	CD93/C1qR1 Protein, Mouse, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-06027	CD93/C1qR1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06028	CD3E & CD3G Heterodimer Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06029	Influenza A H1N1 (A/swine/Shandong/1207/2016) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06030	SARS-CoV-2 Spike S1+S2 ECD Protein (D614G, His)	100 μg	Recombinant-Protein	
TMPY-06031	Influenza A H5N1 (A/Japanese white-eye/Hong Kong/1038/2006) Hemagglutinin/HA1 Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06032	CD30/TNFRSF8 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06032	CD30/TNFRSF8 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06033	FGFR1 Protein, Human, Recombinant (beta (IIIb), hFc)	200 μg	Recombinant-Protein	
TMPY-06034	FGFR1 Protein, Human, Recombinant (beta (IIIb), His)	200 μg	Recombinant-Protein	
TMPY-06035	FGFR1 Protein, Human, Recombinant (alpha (IIIb), hFc)	200 μg	Recombinant-Protein	
TMPY-06036	FGFR1 Protein, Human, Recombinant (alpha (IIIb), His)	50 μg	Recombinant-Protein	
TMPY-06036	FGFR1 Protein, Human, Recombinant (alpha (IIIb), His)	100 μg	Recombinant-Protein	
TMPY-06036	FGFR1 Protein, Human, Recombinant (alpha (IIIb), His)	200 μg	Recombinant-Protein	
TMPY-06036	FGFR1 Protein, Human, Recombinant (alpha (IIIb), His)	500 μg	Recombinant-Protein	
TMPY-06037	FGFR4 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06037	FGFR4 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06038	Influenza A H5N1 (A/Japanese white-eye/Hong Kong/1038/2006) Hemagglutinin/HA Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06039	gp130/IL6ST Protein, Human, Recombinant (aa 1-618, DDDDK)	100 μg	Recombinant-Protein	
TMPY-06039	gp130/IL6ST Protein, Human, Recombinant (aa 1-618, DDDDK)	500 μg	Recombinant-Protein	
TMPY-06040	SARS-CoV-2 Spike RBD Protein (G446V, His)	100 μg	Recombinant-Protein	
TMPY-06041	SARS-CoV-2 Spike RBD Protein (K458Q, His)	100 μg	Recombinant-Protein	
TMPY-06042	SARS-CoV-2 Spike RBD Protein (N481D, His)	100 μg	Recombinant-Protein	
TMPY-06043	SARS-CoV-2 Spike RBD Protein (F456L, His)	100 μg	Recombinant-Protein	
TMPY-06044	SARS-CoV-2 Spike RBD Protein (Y505C, His)	100 μg	Recombinant-Protein	
TMPY-06045	SARS-CoV-2 Spike RBD Protein (F456E, His)	100 μg	Recombinant-Protein	
TMPY-06046	SARS-CoV-2 Spike RBD Protein (F486S, His)	100 μg	Recombinant-Protein	
TMPY-06047	SARS-CoV-2 Spike RBD Protein (G446S, His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06048	SARS-CoV-2 Spike RBD Protein (P499R, His)	100 μg	Recombinant-Protein	
TMPY-06049	SARS-CoV-2 Spike RBD Protein (V445F, His)	100 μg	Recombinant-Protein	
TMPY-06050	SARS-CoV-2 Spike RBD Protein (Y453F, His)	100 μg	Recombinant-Protein	
TMPY-06051	SIRP alpha Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-06051	SIRP alpha Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06051	SIRP alpha Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-06051	SIRP alpha Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-06052	SIRP alpha V2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06052	SIRP alpha V2 Protein, Human, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-06052	SIRP alpha V2 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06053	SIRP alpha V2 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-06054	SIRP alpha V8 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06055	SIRP alpha V8 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-06056	KRAS Protein, Human, Recombinant (G12D, His)	50 μg	Recombinant-Protein	
TMPY-06056	KRAS Protein, Human, Recombinant (G12D, His)	100 μg	Recombinant-Protein	
TMPY-06056	KRAS Protein, Human, Recombinant (G12D, His)	200 μg	Recombinant-Protein	
TMPY-06056	KRAS Protein, Human, Recombinant (G12D, His)	500 μg	Recombinant-Protein	
TMPY-06057	Influenza A H3N2 (A/Hong Kong/45/2019) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06057	Influenza A H3N2 (A/Hong Kong/45/2019) Nucleoprotein/NP Protein (His)	200 μg	Recombinant-Protein	
TMPY-06057	Influenza A H3N2 (A/Hong Kong/45/2019) Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	
TMPY-06058	Influenza A H3N2 (A/Hong Kong/2671/2019) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06058	Influenza A H3N2 (A/Hong Kong/2671/2019) Nucleoprotein/NP Protein (His)	200 μg	Recombinant-Protein	
TMPY-06058	Influenza A H3N2 (A/Hong Kong/2671/2019) Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	
TMPY-06059	Influenza A H1N1 (A/Guangdong-Maonan/SWL1536/2019) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06059	Influenza A H1N1 (A/Guangdong-Maonan/SWL1536/2019) Nucleoprotein/NP Protein (His)	200 μg	Recombinant-Protein	
TMPY-06059	Influenza A H1N1 (A/Guangdong-Maonan/SWL1536/2019) Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	
TMPY-06060	Influenza A H1N1 (A/Hawaii/70/2019) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06060	Influenza A H1N1 (A/Hawaii/70/2019) Nucleoprotein/NP Protein (His)	200 μg	Recombinant-Protein	
TMPY-06060	Influenza A H1N1 (A/Hawaii/70/2019) Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	
TMPY-06061	Influenza B (B/Washington/02/2019) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06061	Influenza B (B/Washington/02/2019) Nucleoprotein/NP Protein (His)	200 μg	Recombinant-Protein	
TMPY-06061	Influenza B (B/Washington/02/2019) Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	
TMPY-06062	Influenza B (B/Phuket/3073/2013) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06062	Influenza B (B/Phuket/3073/2013) Nucleoprotein/NP Protein (His)	200 μg	Recombinant-Protein	
TMPY-06062	Influenza B (B/Phuket/3073/2013) Nucleoprotein/NP Protein (His)	500 μg	Recombinant-Protein	
TMPY-06064	CD146/MCAM Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06064	CD146/MCAM Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06065	SARS-CoV-2 Spike RBD Protein (A475V, His)	100 μg	Recombinant-Protein	
TMPY-06066	Influenza A H3N2 (A/Kansas/14/2017) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06066	Influenza A H3N2 (A/Kansas/14/2017) Neuraminidase/NA Protein (His)	200 μg	Recombinant-Protein	
TMPY-06066	Influenza A H3N2 (A/Kansas/14/2017) Neuraminidase/NA Protein (His)	500 μg	Recombinant-Protein	
TMPY-06067	Influenza A H1N1 (A/Brisbane/02/2018) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06067	Influenza A H1N1 (A/Brisbane/02/2018) Neuraminidase/NA Protein (His)	200 μg	Recombinant-Protein	
TMPY-06067	Influenza A H1N1 (A/Brisbane/02/2018) Neuraminidase/NA Protein (His)	500 μg	Recombinant-Protein	
TMPY-06068	SARS-CoV-2 Spike RBD Protein (N501Y, His)	100 μg	Recombinant-Protein	
TMPY-06069	SARS-CoV-2 Spike S1 Protein (N234Q, His)	100 μg	Recombinant-Protein	
TMPY-06070	SARS-CoV-2 Spike RBD Protein (F490L, His)	100 μg	Recombinant-Protein	
TMPY-06071	SARS-CoV-2 RNA-dependent RNA polymerase/RDRP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06072	SARS-CoV-2 Spike RBD Protein (L455F, His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06073	SARS-CoV-2 Spike RBD Protein (N487R, His)	100 μg	Recombinant-Protein	
TMPY-06074	B7-H4 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06074	B7-H4 Protein, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-06074	B7-H4 Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06075	LILRA6 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06075	LILRA6 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06076	LILRA2/CD85h/ILT1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06076	LILRA2/CD85h/ILT1 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-06076	LILRA2/CD85h/ILT1 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-06077	LILRA1/LIR-6/CD85i Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06077	LILRA1/LIR-6/CD85i Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-06077	LILRA1/LIR-6/CD85i Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-06078	SARS-CoV-2 envelope(CoV-E) protein (C40A&C43A&C44A, His&MBP)	100 μg	Recombinant-Protein	
TMPY-06079	SARS-CoV-2 Spike S1 Protein (A222V & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06080	SARS-CoV-2 Spike S1 Protein (T20N & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06081	SARS-CoV-2 Spike S1 Protein (L18F & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06082	SARS-CoV-2 Spike S1 Protein (HV69-70 deletion & N501Y & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06083	SARS-CoV-2 Spike RBD Protein (E484Q, His)	100 μg	Recombinant-Protein	
TMPY-06084	SARS-CoV-2 Spike RBD Protein (E484K, His)	100 μg	Recombinant-Protein	
TMPY-06085	SARS-CoV-2 Spike S1 Protein (HV69-70 deletion & Y453F & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06086	SARS-CoV-2 Helicase Protein (His)	100 μg	Recombinant-Protein	
TMPY-06087	SARS-CoV-2 Spike S1 Protein (K417N & E484K & N501Y & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06088	SARS-CoV-2 Spike S1 Protein (HV69-70 deletion & Y144 deletion & N501Y & A570D & D614G & P681H, His)	100 μg	Recombinant-Protein	
TMPY-06089	SARS-CoV-2 Nucleocapsid Protein (D3L & R203K & G204R & S235F, His)	100 μg	Recombinant-Protein	
TMPY-06090	SARS-CoV-2 Nucleocapsid Protein (D3L & S235F, His)	100 μg	Recombinant-Protein	
TMPY-06091	HSP70 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06092	HSP70 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06093	SARS-CoV-2 Spike S1 Protein (HV69-70 deletion & N439K & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06094	PVRIG Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06094	PVRIG Protein, Cynomolgus, Rhesus, Recombinant (His)	200 μg	Recombinant-Protein	
TMPY-06094	PVRIG Protein, Cynomolgus, Rhesus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06095	SARS-CoV-2 Nucleocapsid Protein (R203K & G204R, His)	100 μg	Recombinant-Protein	
TMPY-06096	SARS-CoV-2 Nucleocapsid Protein (P13L, His)	100 μg	Recombinant-Protein	
TMPY-06097	SARS-CoV-2 Nucleocapsid Protein (S194L, His)	100 μg	Recombinant-Protein	
TMPY-06098	SARS-CoV-2 Nucleocapsid Protein (I292T, His)	100 μg	Recombinant-Protein	
TMPY-06100	PLTP Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06100	PLTP Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06101	SARS-CoV-2 Spike S1+S2 ECD Protein (HV69-70 deletion & D614G & D796H, His)	100 μg	Recombinant-Protein	
TMPY-06102	SARS-CoV-2 Spike S1+S2 ECD Protein (HV69-70 deletion & Y144 deletion & N501Y & A570D & D614G & P681H & T716I & S982A & D1118H, His)	100 μg	Recombinant-Protein	
TMPY-06103	ROR1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06103	ROR1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06104	SARS-CoV-2 Spike RBD Protein (K417N & E484K & N501Y, His)	100 μg	Recombinant-Protein	
TMPY-06105	IL-35 Protein, Human, Recombinant (Fc-Flag & Fc-His)	50 μg	Recombinant-Protein	
TMPY-06105	IL-35 Protein, Human, Recombinant (Fc-Flag & Fc-His)	500 μg	Recombinant-Protein	
TMPY-06106	SARS-CoV-2 Nucleocapsid Protein (aa 248-407, His)	100 μg	Recombinant-Protein	
TMPY-06107	SARS-CoV-2 Spike S2 Protein (E780Q, hFc)	100 μg	Recombinant-Protein	
TMPY-06108	CD3D & CD3E Heterodimer Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-06108	CD3D & CD3E Heterodimer Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-06109	EPOR Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06109	EPOR Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06110	ENTPD3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06110	ENTPD3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06111	Human respiratory syncytial virus (RSV) (subtype A, strain Long) glycoprotein G Protein (His)	100 μg	Recombinant-Protein	
TMPY-06112	SARS-CoV-2 Spike RBD Protein (N501Y, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06113	SARS-CoV-2 Nucleocapsid CTD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06114	SARS-CoV-2 Nucleocapsid NTD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06115	SARS-CoV-2 Spike RBD Protein (K417T & E484K & N501Y, His)	100 μg	Recombinant-Protein	
TMPY-06116	PLBL2/PLBD2 Protein, Chinese hamster, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06116	PLBL2/PLBD2 Protein, Chinese hamster, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06117	SARS-CoV-2 Spike RBD Protein (E484K, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06118	SARS-CoV-2 Spike RBD Protein (K417N & E484K & N501Y, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06119	SARS-CoV-2 Spike RBD Protein (K417N, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06120	SARS-CoV-2 Spike S1 Protein (HV69-70 deletion & Y144 deletion & N501Y & A570D & D614G & P681H, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06121	PLA2G15 Protein, Chinese hamster, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06121	PLA2G15 Protein, Chinese hamster, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06122	SARS-CoV-2 Spike S1 NTD Protein (L18F & D80A & D215G & LAL242-244 deletion & R246I, His)	100 μg	Recombinant-Protein	
TMPY-06123	SARS-CoV-2 Nucleocapsid Protein (P80R, His)	100 μg	Recombinant-Protein	
TMPY-06124	SARS-CoV-2 Nucleocapsid Protein (T205I, His)	100 μg	Recombinant-Protein	
TMPY-06125	SARS-CoV-2 Spike S1+S2 Protein (L18F & D80A & D215G & LAL242-244 deletion & R246I & K417N & E484K & N501Y & D614G & A701V, His)	100 μg	Recombinant-Protein	
TMPY-06126	TACI Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06126	TACI Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06127	SARS-CoV-2 Spike RBD Protein (N501Y, hFc)	100 μg	Recombinant-Protein	
TMPY-06128	SARS-CoV-2 Spike S1 Protein (Q677H, His)	100 μg	Recombinant-Protein	
TMPY-06129	SARS-CoV-2 Spike S1 Protein (L18F & D80A & D215G & LAL242-244 deletion & R246I & K417N & E484K & N501Y & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06130	SARS-CoV-2 Spike S1 Protein (W152C & L452R & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06131	SARS-CoV-2 Spike S1+S2 Protein (L18F & T20N & P26S & D138Y & R190S & K417T & E484K & N501Y & D614G & H655Y & T1027I, His)	100 μg	Recombinant-Protein	
TMPY-06132	SARS-CoV-2 Spike S1+S2 Protein (D80A & K417N & E484K & N501Y & D614G & A701V, His)	100 μg	Recombinant-Protein	
TMPY-06133	CD155/PVR Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06133	CD155/PVR Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06134	TIGIT Protein, Human, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-06134	TIGIT Protein, Human, Recombinant (mFc)	500 μg	Recombinant-Protein	
TMPY-06135	TIGIT Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06135	TIGIT Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06136	SARS-CoV-2 Spike S1 Protein (L18F & T20N & P26S & D138Y & R190S & K417T & E484K & N501Y & D614G & H655Y, His)	100 μg	Recombinant-Protein	
TMPY-06137	Complement C5 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06137	Complement C5 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06138	KRAS Protein, Human, Recombinant (61Q, His)	1 mg	Recombinant-Protein	
TMPY-06138	KRAS Protein, Human, Recombinant (61Q, His)	100 μg	Recombinant-Protein	
TMPY-06140	Influenza A H1N1 (A/Puerto Rico/8/34/Mount Sinai) Nucleoprotein/NP Protein (I116M, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06141	Influenza A H1N1 (A/Wisconsin/588/2019)/(A/Victoria/2570/2019) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06142	Influenza A H3N2 (A/Cambodia/e0826360/2020) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06144	SARS-CoV-2 Nucleocapsid Protein (D377Y, His)	100 μg	Recombinant-Protein	
TMPY-06145	SARS-CoV-2 Nucleocapsid Protein (E378Q, His)	100 μg	Recombinant-Protein	
TMPY-06147	LILRA2/CD85h/ILT1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06147	LILRA2/CD85h/ILT1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06148	LRRC15 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06148	LRRC15 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06152	SARS-CoV-2 Spike RBD Protein (N501Y, rFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06153	SARS-CoV-2 Spike RBD Protein (E484K, rFc)	100 μg	Recombinant-Protein	
TMPY-06154	SARS-CoV-2 Spike RBD Protein (Y453F, rFc)	100 μg	Recombinant-Protein	
TMPY-06155	SARS-CoV-2 Spike RBD Protein (K417N & E484K & N501Y, rFc)	100 μg	Recombinant-Protein	
TMPY-06156	SARS-CoV-2 Spike RBD Protein (K417T & E484K & N501Y, rFc)	100 μg	Recombinant-Protein	
TMPY-06157	SARS-CoV-2 Spike RBD Protein (K417N, rFc)	100 μg	Recombinant-Protein	
TMPY-06158	SARS-CoV-2 Spike RBD Protein (K417T, rFc)	100 μg	Recombinant-Protein	
TMPY-06159	SARS-CoV-2 Spike S1+S2 Protein (L18F & T20N & P26S & D138Y & R190S & K417T & E484K & N501Y & D614G & H655Y & T1027I & V1176F, His)	100 μg	Recombinant-Protein	
TMPY-06160	SARS-CoV-2 Spike RBD Protein (L452R & E484Q, His)	100 μg	Recombinant-Protein	
TMPY-06161	Influenza A H1N1 (A/Wisconsin/588/2019)/(A/Victoria/2570/2019) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06162	Influenza A H1N1 (A/Wisconsin/588/2019)/(A/Victoria/2570/2019) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06163	Influenza A H3N2 (A/Cambodia/e0826360/2020) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06164	Influenza A H3N2 (A/Hong Kong/4801/2014) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06165	Influenza A H1N1 (A/Michigan/45/2015) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06166	Influenza A H1N1 (A/Brisbane/02/2018) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06167	Influenza B (B/Washington/02/2019) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06168	Influenza A H3N2 (A/Kansas/14/2017)/(A/Singapore/INFIMH-16-0019/2016) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06169	IL-T3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06169	IL-T3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06170	MERS-CoV Spike S1+S2 Protein (aa 1-1297, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06171	SARS-CoV-2 Spike S1+S2 Protein (L18F & D80A & D215G & LAL242-244 deletion & R246I & K417N & E484K & N501Y & D614G & A701V, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06172	Human coronavirus (HCoV-NL63) Spike S1+S2 Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06173	Human coronavirus (HCoV-229E) Spike S1+S2 Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06174	Human coronavirus HKU1 (isolate N5) (HCoV-HKU1) Spike S1+S2 Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06175	Human coronavirus (HCoV-OC43) Spike S1+S2 Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06176	SARS-CoV (Isolate Tor2) Spike S1+S2 Protein (S577A, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06177	HHLA2 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06177	HHLA2 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06178	B7-H6 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06178	B7-H6 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06179	IdeS Protein, Streptococcus pyogenes, Recombinant (His & GST)	20 KU	Recombinant-Protein	
TMPY-06180	Human parainfluenza 3 virus (HPIV-3) (strain Wash/47885/57) Hemagglutinin-neuraminidase Protein (His)	100 μg	Recombinant-Protein	
TMPY-06181	PD-L1 Protein, Canine, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06181	PD-L1 Protein, Canine, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06182	Influenza A H3N2 (A/Singapore/INFIMH-16-0019/2016) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06183	SARS-CoV-2 Spike S1 Protein (E154K & L452R & E484Q & D614G & P681R, His)	100 μg	Recombinant-Protein	
TMPY-06184	CD48 Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06184	CD48 Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06185	SARS-CoV-2 Spike S1+S2 Protein (D80A & 242-244 deletion & R246I & K417N & E484K & N501Y & D614G & A701V, His)	100 μg	Recombinant-Protein	
TMPY-06186	Influenza B (B/Brisbane/60/2008) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06187	Influenza B (B/Colorado/06/2017) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06188	SARS-CoV-2 Nucleocapsid Protein (M234L, His)	100 μg	Recombinant-Protein	
TMPY-06189	SARS-CoV-2 Nucleocapsid Protein (A220V, His)	100 μg	Recombinant-Protein	
TMPY-06190	SARS-CoV-2 Nucleocapsid Protein (P199L, His)	100 μg	Recombinant-Protein	
TMPY-06191	5T4/TPBG Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06192	CD226 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06192	CD226 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06193	SARS-CoV-2 Spike RBD Protein (L452R & E484Q, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06194	CD96 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06194	CD96 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06195	IGF1R/CD221 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06195	IGF1R/CD221 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06196	IL-2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06196	IL-2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06197	Influenza A H3N2 (A/Hong Kong/45/2019) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-06198	CD94 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06198	CD94 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06199	NKG2A/CD159a Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06199	NKG2A/CD159a Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06200	SARS-CoV-2 Nucleocapsid Protein (R203M & D377Y, His)	100 µg	Recombinant-Protein	
TMPY-06201	SARS-CoV-2 Nucleocapsid Protein (A12G & T205I, His)	100 µg	Recombinant-Protein	
TMPY-06202	SARS-CoV-2 Nucleocapsid Protein (A119S & R203K & G204R & M234I, His)	100 µg	Recombinant-Protein	
TMPY-06203	SARS-CoV-2 Spike RBD Protein (L452R & T478K, His)	100 µg	Recombinant-Protein	
TMPY-06204	SARS-CoV (Isolate Tor2) Spike RBD Protein (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06205	SARS-CoV-2 Spike S1 Protein (H49Y & 145-146 deletion & E484K & D614G, His)	100 µg	Recombinant-Protein	
TMPY-06206	Human metapneumovirus (strain HMPV/Homo sapiens/PER/CFI0466/2010/B) glycoprotein G Protein (His)	100 µg	Recombinant-Protein	
TMPY-06207	Human metapneumovirus (strain HMPV/Homo sapiens/PER/CFI0320/2010/A) glycoprotein G Protein (His)	100 µg	Recombinant-Protein	
TMPY-06208	Influenza A H3N2 (A/Cambodia/e0826360/2020) Nucleoprotein/NP Protein (His)	100 µg	Recombinant-Protein	
TMPY-06209	ICOS Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06209	ICOS Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06210	KLRC2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06210	KLRC2 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06211	Clusterin Protein, Chinese hamster, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06211	Clusterin Protein, Chinese hamster, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06212	CD96 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06212	CD96 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06213	TIGIT Protein, Human, Recombinant (aa 1-141, His)	50 µg	Recombinant-Protein	
TMPY-06213	TIGIT Protein, Human, Recombinant (aa 1-141, His)	500 µg	Recombinant-Protein	
TMPY-06214	5T4/TPBG Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06216	SARS-CoV-2 Spike RBD Protein (T478K, His)	100 µg	Recombinant-Protein	
TMPY-06217	SARS-CoV-2 Nucleocapsid Protein (S202N, His)	100 µg	Recombinant-Protein	
TMPY-06218	SARS-CoV-2 Nucleocapsid Protein (E. coli, His)	100 µg	Recombinant-Protein	
TMPY-06219	SARS-CoV-2 Nucleocapsid Protein (P67S & P199L, His)	100 µg	Recombinant-Protein	
TMPY-06220	SARS-CoV-2 Nucleocapsid Protein (P199L & M234I, His)	100 µg	Recombinant-Protein	
TMPY-06221	SARS-CoV-2 Nucleocapsid Protein (P67S, His)	100 µg	Recombinant-Protein	
TMPY-06222	SARS-CoV-2 Nucleocapsid Protein (P67S & R203M & D377Y, His)	100 µg	Recombinant-Protein	
TMPY-06223	SARS-CoV-2 Nucleocapsid Protein (G18S & A119S & A217S & M234I & E367Q, His)	100 µg	Recombinant-Protein	
TMPY-06224	SARS-CoV-2 Spike S1+S2 Protein (E154K & L452R & E484Q & D614G & P681R & E1072K & K1073R, His)	100 µg	Recombinant-Protein	
TMPY-06225	MERS-CoV Spike Protein (aa 367-606, His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06226	SLC39A6/LIV-1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06226	SLC39A6/LIV-1 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06227	SARS-CoV-2 Spike RBD Protein (N440D, His)	100 µg	Recombinant-Protein	
TMPY-06228	SARS-CoV-2 Spike RBD Protein (F456Y, His)	100 µg	Recombinant-Protein	
TMPY-06229	SARS-CoV-2 Spike RBD Protein (E471A, His)	100 µg	Recombinant-Protein	
TMPY-06230	SARS-CoV-2 Spike RBD Protein (E471D, His)	100 µg	Recombinant-Protein	
TMPY-06231	SARS-CoV-2 Spike RBD Protein (Y473F, His)	100 µg	Recombinant-Protein	
TMPY-06232	SARS-CoV-2 Spike RBD Protein (A475T, His)	100 µg	Recombinant-Protein	
TMPY-06233	SARS-CoV-2 Spike RBD Protein (G476A, His)	100 µg	Recombinant-Protein	
TMPY-06234	SARS-CoV-2 Spike RBD Protein (S477G, His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06235	SARS-CoV-2 Spike RBD Protein (P479L, His)	100 μg	Recombinant-Protein	
TMPY-06236	SARS-CoV-2 Spike RBD Protein (P479H, His)	100 μg	Recombinant-Protein	
TMPY-06237	SARS-CoV-2 Spike RBD Protein (N481K, His)	100 μg	Recombinant-Protein	
TMPY-06238	SARS-CoV-2 Spike RBD Protein (E484A, His)	100 μg	Recombinant-Protein	
TMPY-06239	SARS-CoV-2 Spike RBD Protein (E484D, His)	100 μg	Recombinant-Protein	
TMPY-06240	SARS-CoV-2 Spike RBD Protein (N487D, His)	100 μg	Recombinant-Protein	
TMPY-06241	SARS-CoV-2 Spike RBD Protein (Y449H, His)	100 μg	Recombinant-Protein	
TMPY-06242	SARS-CoV-2 Spike RBD Protein (G502V, His)	100 μg	Recombinant-Protein	
TMPY-06243	SARS-CoV-2 Nucleocapsid Protein (D63G & R203M & D377Y, His)	100 μg	Recombinant-Protein	
TMPY-06244	SARS-CoV-2 Spike RBD Protein (K417T & E484K & N501Y, hFc)	100 μg	Recombinant-Protein	
TMPY-06245	SARS-CoV-2 Spike RBD Protein (L452R & E484Q, hFc)	100 μg	Recombinant-Protein	
TMPY-06246	SARS-CoV-2 Spike S1 Protein (K417N & E484K & N501Y & D614G, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06247	TGF beta 3 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06247	TGF beta 3 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-06247	TGF beta 3 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-06248	SIRP alpha V2 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06248	SIRP alpha V2 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06249	CCK4/PTK7 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06249	CCK4/PTK7 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06250	CCK4/PTK7 Protein, Cynomolgus, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06250	CCK4/PTK7 Protein, Cynomolgus, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06251	SARS-CoV-2 Spike S1 Protein (T95I & G142D & E154K & L452R & E484Q & D614G & P681R, His)	100 μg	Recombinant-Protein	
TMPY-06252	SARS-CoV-2 Spike S1 Protein (T19R & G142D & E156G & 157-158 deletion & L452R & T478K & D614G & P681R, His)	100 μg	Recombinant-Protein	
TMPY-06253	SARS-CoV-2 Spike RBD Protein (K417N & E484K & N501Y, hFc)	100 μg	Recombinant-Protein	
TMPY-06254	SARS-CoV-2 Spike RBD Protein (L452R & T478K, hFc)	100 μg	Recombinant-Protein	
TMPY-06255	SARS-CoV-2 Spike RBD Protein (K417N & E484K & N501Y, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06256	CD8 beta Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06256	CD8 beta Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06257	CD8A & CD8B Heterodimer Protein, Cynomolgus, Recombinant (Flag & His)	1 mg	Recombinant-Protein	
TMPY-06257	CD8A & CD8B Heterodimer Protein, Cynomolgus, Recombinant (Flag & His)	50 μg	Recombinant-Protein	
TMPY-06258	IL-2 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-06258	IL-2 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-06258	IL-2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06259	SARS-CoV-2 Spike S1 Protein (T19R & G142D & L452R & E484Q & D614G & P681R, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06260	SARS-CoV-2 Spike S1 Protein (242-244 deletion & L18F & D80A & D215G & R246I & K417N & E484K & N501Y & D614G, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06261	SARS-CoV-2 Spike S1 Protein (HV69-70, Y145 deletion & N501Y & A570D & D614G & P681H, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06262	SARS-CoV-2 Spike RBD Protein (L452R & E484Q, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06263	SARS-CoV-2 Spike RBD Protein (L452R & T478K, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06264	SARS-CoV-2 Spike RBD Protein (N501Y, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06265	SARS-CoV-2 Spike RBD Protein (E484K & K417T & N501Y, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06266	SARS-CoV-2 Spike RBD Protein (N354D, His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06267	SARS-CoV-2 Spike S1 Protein (157-158 deletion & T19R & G142D & E156G & L452R & T478K & D614G & P681R, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06268	SARS-CoV-2 Spike S1 Protein (L18F & T20N & P26S & D138Y & R190S & K417T & E484K & N501Y & D614G & H655Y, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06269	SARS-CoV-2 Spike S1 Protein (T19R & G142D & L452R & E484Q & D614G & P681R, His)	100 μg	Recombinant-Protein	
TMPY-06270	SARS-CoV-2 Spike S1+S2 Protein (145-146 deletion & E484K & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06271	SARS-CoV-2 Spike S1+S2 Protein (T95I & G142D & E154K & L452R & E484Q & D614G & P681R & Q1071H, His)	100 μg	Recombinant-Protein	
TMPY-06272	SARS-CoV-2 Spike S1+S2 Protein (T19R & G142D & E156G & 157-158 deletion & L452R & T478K & D614G & P681R & D950N, His)	100 μg	Recombinant-Protein	
TMPY-06273	LILRB5/CD85c Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06273	LILRB5/CD85c Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06274	CD8 alpha Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06274	CD8 alpha Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06275	CD8 alpha Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06275	CD8 alpha Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06276	PD-L1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06276	PD-L1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06277	PVRIG Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-06277	PVRIG Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-06278	HGFR/c-Met Protein, Cynomolgus, Rhesus, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06278	HGFR/c-Met Protein, Cynomolgus, Rhesus, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06280	2B4/CD244 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06280	2B4/CD244 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06281	PD-L2 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06281	PD-L2 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06282	CD30/TNFRSF8 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06282	CD30/TNFRSF8 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06283	CD48 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06283	CD48 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06284	SIRP alpha Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06284	SIRP alpha Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06285	KLRC2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06285	KLRC2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06286	SARS-CoV-2 Spike S1+S2 Protein (T19R & L452R & E484Q & D614G & P681R & D950N & G142D, His)	100 μg	Recombinant-Protein	
TMPY-06287	SARS-CoV-2 Spike S1+S2 Protein (T95I & G142D & E154K & L452R & E484Q & D614G & P681R & Q1071H, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06288	SARS-CoV-2 Spike S1+S2 Protein (157-158 deletion & T19R & G142D & E156G & L452R & T478K & D614G & P681R & D950N, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06289	SARS-CoV-2 Spike S1+S2 Protein (T19R & L452R & E484Q & D614G & P681R & D950N & G142D, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06290	SARS-CoV-2 Spike RBD Protein (E484K & N501Y, His)	100 μg	Recombinant-Protein	
TMPY-06291	SARS-CoV-2 Spike S1 Protein (L452R & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06292	SARS-CoV-2 Spike S1+S2 Protein (D614G & E154K & E484Q & G142D & H1101D & L452R & P681R & Q1071H, His)	100 μg	Recombinant-Protein	
TMPY-06293	SARS-CoV-2 Spike S1 Protein (T95I & G142D & E154K & L452R & E484Q & D614G & P681R, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06294	2B4/CD244 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06294	2B4/CD244 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06295	Nectin-2 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06295	Nectin-2 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06296	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06296	TIM-3/KIM-3/HAVCR2 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06297	IL-6R Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06297	IL-6R Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06298	B7-1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06298	B7-1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06299	CD48 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06299	CD48 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06300	TIGIT Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06300	TIGIT Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06301	PVRIG Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06301	PVRIG Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06302	Human coronavirus HKU1 (isolate N1) (HCoV-HKU1) Spike S2 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06303	SARS-CoV-2 Nucleocapsid Protein (P13L & R203K & G204R & G214C, His)	100 μg	Recombinant-Protein	
TMPY-06304	SARS-CoV-2 Nucleocapsid Protein (D63G & R203M & G215C & D377Y, His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06305	SARS-CoV-2 Spike S1 Protein (Q52 & A67V & 69-70 deletion & 144 deletion & E484K & D614G & Q677H, His)	100 μg	Recombinant-Protein	
TMPY-06306	SARS-CoV-2 Spike RBD Protein (S477N & E484K, His)	100 μg	Recombinant-Protein	
TMPY-06307	SARS-CoV-2 Spike RBD Protein (L452Q & F490S, His)	100 μg	Recombinant-Protein	
TMPY-06308	SARS-CoV-2 Spike RBD Protein (K417N & L452R & T478K, His)	100 μg	Recombinant-Protein	
TMPY-06309	SARS-CoV-2 Spike RBD Protein (aa 319-529, His)	100 μg	Recombinant-Protein	
TMPY-06310	SARS-CoV-2 Spike RBD Protein (K417N & L452R & T478K, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06311	SARS-CoV-2 BA.2.86 (Omicron) Spike RBD Protein (aa 319-529, His)	100 μg	Recombinant-Protein	
TMPY-06312	IL-18R beta/IL-18RAP Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06312	IL-18R beta/IL-18RAP Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06313	CD6 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06313	CD6 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06314	MMP-10 Protein, Human, Recombinant (HEK293, His)	1 mg	Recombinant-Protein	
TMPY-06314	MMP-10 Protein, Human, Recombinant (HEK293, His)	100 μg	Recombinant-Protein	
TMPY-06315	Protein S/PROS1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06315	Protein S/PROS1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06316	IL-18R beta/IL-18RAP Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06316	IL-18R beta/IL-18RAP Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06317	5T4/TPBG Protein, Human, Recombinant (aa 1-355, His)	1 mg	Recombinant-Protein	
TMPY-06317	5T4/TPBG Protein, Human, Recombinant (aa 1-355, His)	100 μg	Recombinant-Protein	
TMPY-06318	Alpha-Synuclein Protein,Human,Recombinant (H50Q)	1 mg	Recombinant-Protein	
TMPY-06318	Alpha-Synuclein Protein,Human,Recombinant (H50Q)	100 μg	Recombinant-Protein	
TMPY-06319	WRN Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-06319	WRN Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06320	CD19 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06320	CD19 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06321	FGFR2 Protein, Human, Recombinant (alpha(IIIb), His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06321	FGFR2 Protein, Human, Recombinant (alpha(IIIb), His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06322	Epstein-Barr virus (B95-8) Glycoprotein gp350 Protein (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06323	SARS-CoV-2 EG.5.1 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06324	Cadherin 17/CDH17 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06324	Cadherin 17/CDH17 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06325	USP14 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06325	USP14 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06326	CTLA-4 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06326	CTLA-4 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06327	Calreticulin Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-06327	Calreticulin Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06328	CD47 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06328	CD47 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06329	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (aa 1-211, His&AVI), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06329	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (aa 1-211, His&AVI), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06332	Influenza A H1N1 (A/California/07/2009) Hemagglutinin/HA trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06333	SARS-CoV-2 B.1.1.529 (Omicron) Spike S1+S2 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06334	ACE2/ACEH Protein, Human, Recombinant (hFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06334	ACE2/ACEH Protein, Human, Recombinant (hFc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06335	SARS-CoV-2 B.1.1.529 sublineage BA.2 (Omicron) Spike RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06336	PD-1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06336	PD-1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06337	SARS-CoV-2 (C.36.3) Spike RBD Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06338	Human respiratory syncytial virus (RSV) (strain A2, strain Long) Nucleoprotein Protein (His)	100 µg	Recombinant-Protein	
TMPY-06339	Human respiratory syncytial virus (RSV) (B, strain 18537) Nucleoprotein Protein (His)	100 µg	Recombinant-Protein	
TMPY-06340	Influenza A H1N1 (A/Victoria/2454/2019) Nucleoprotein/NP Protein (His)	100 µg	Recombinant-Protein	
TMPY-06341	Influenza B (B/Victoria/705/2018) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-06342	Influenza B (B/Victoria/705/2018) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-06343	ROBO1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06343	ROBO1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06345	KRAS Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06345	KRAS Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06346	ROBO1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06346	ROBO1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06347	Human respiratory syncytial virus (RSV) (B, strain 18537) Fusion glycoprotein F0/RSV-F Protein (His)	100 µg	Recombinant-Protein	
TMPY-06348	CD3D & CD3E Heterodimer Protein, Cynomolgus, Recombinant	50 µg	Recombinant-Protein	
TMPY-06348	CD3D & CD3E Heterodimer Protein, Cynomolgus, Recombinant	500 µg	Recombinant-Protein	
TMPY-06349	Siglec-6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06349	Siglec-6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06350	SARS-CoV-2 B.1.1.529 (Omicron) S1+S2 trimer Protein (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06352	ALDH1A3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06352	ALDH1A3 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-06353	GUCA2B Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06353	GUCA2B Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06354	SARS-CoV-2 BA.4.6/BF.7 (Omicron) Spike RBD Protein (His)	100 µg	Recombinant-Protein	
TMPY-06355	Latent TGF beta 1 & GARP Heterotrimer Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06355	Latent TGF beta 1 & GARP Heterotrimer Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06356	CEACAM5 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06356	CEACAM5 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06357	Varicella-zoster virus (VZV)/HHV-3 Glycoprotein E/gE Protein (His)	100 µg	Recombinant-Protein	
TMPY-06358	CD99 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06358	CD99 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06359	IL-2RG Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06359	IL-2RG Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06360	SSTR2/SSTR2B Protein-VLP, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-06360	SSTR2/SSTR2B Protein-VLP, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-06360	SSTR2/SSTR2B Protein-VLP, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-06361	CD7 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06361	CD7 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06362	CD99 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06362	CD99 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06363	B7-H6 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06363	B7-H6 Protein, Cynomolgus, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06364	SSTR2/SSTR2A Protein-VLP, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-06364	SSTR2/SSTR2A Protein-VLP, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-06364	SSTR2/SSTR2A Protein-VLP, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-06365	APLN Protein, Mouse, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-06365	APLN Protein, Mouse, Recombinant (mFc)	50 µg	Recombinant-Protein	
TMPY-06366	SARS-CoV-2 (C.1.2) Spike S1+S2 trimer Protein (His)	100 µg	Recombinant-Protein	
TMPY-06367	CD47 Protein, Human, Recombinant (aa 19-139, His)	1 mg	Recombinant-Protein	
TMPY-06367	CD47 Protein, Human, Recombinant (aa 19-139, His)	100 µg	Recombinant-Protein	
TMPY-06368	Human respiratory syncytial virus (RSV) (A, strain Long) Fusion glycoprotein F0/RSV-F Protein (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06369	SARS-CoV-2 BA.2.75.2 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06370	Neuropilin-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06370	Neuropilin-1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06371	SARS-CoV-2 B.1.1.529 (Omicron) Spike S1 NTD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06372	SARS-CoV Spike RBD Protein (mFc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06373	SARS-CoV-2 (BA.2.12.1) Spike RBD Protein (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06374	CD28 Protein, Human, Cynomolgus, Rhesus, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-06374	CD28 Protein, Human, Cynomolgus, Rhesus, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-06375	Leptin Protein, Mouse, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-06375	Leptin Protein, Mouse, Recombinant (mFc)	50 μg	Recombinant-Protein	
TMPY-06376	SARS-CoV-2 (BA.4/BA.5/BA.5.2) Spike S1+S2 trimer Protein (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06377	DKK3 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-06377	DKK3 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06378	TROP-2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06378	TROP-2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06379	SARS-CoV-2 B.1.1.529 (Omicron) Spike RBD Protein (mFc)	100 μg	Recombinant-Protein	
TMPY-06380	SARS-CoV-2 B.1.1.529 (Omicron) Spike RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06381	GUCY2C Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06381	GUCY2C Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06382	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06382	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06383	Nectin-2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06383	Nectin-2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06384	CSF1R Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06384	CSF1R Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06385	BAFFR/TNFRSF13C Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06385	BAFFR/TNFRSF13C Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06386	SARS-CoV-2 Spike S1 Protein (G75V & T76I & R246N & 247 deletion & 253 deletion & L452Q & F490S & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06387	SARS-CoV-2 Spike S1+S2 Protein (69-70, Y145 deletion & N501Y & A570D & D614G & P681H & T716I & S982A & D1118H, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06388	SARS-CoV-2 Spike S1+S2 Protein (G142D & E154K & L452R & E484Q & D614G & P681R & Q1071H & H1101D, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06389	CSF1R Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06389	CSF1R Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06390	IL-17RA Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06390	IL-17RA Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06391	IL-17RA Protein, Human, Recombinant (aa 1-320, His & Avi),Biotinylated	20 μg	Recombinant-Protein	
TMPY-06391	IL-17RA Protein, Human, Recombinant (aa 1-320, His & Avi),Biotinylated	100 μg	Recombinant-Protein	
TMPY-06392	SARS-CoV-2 Spike S1+S2 Protein (Q52R & A67V & 69-70 deletion & Y144 deletion & E484K & D614G & Q677H & F888L, His)	100 μg	Recombinant-Protein	
TMPY-06393	SARS-CoV-2 Spike S1+S2 Protein (L5F & T95I & D253G & S477N & E484K & D614G & A701V, His)	100 μg	Recombinant-Protein	
TMPY-06394	SARS-CoV-2 Spike S1+S2 Protein (242-244 deletion & D80A & R246I & K417N & E484K & N501Y & D614G & A701V, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06395	SARS-CoV-2 Spike S1 Protein (L5F & T95I & D253G & S477N & E484K & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06396	SARS-CoV-2 Spike S1 Protein (G75V & T76I & 246-252 deletion & D253N & L452Q & F490S & D614G, His)	100 μg	Recombinant-Protein	
TMPY-06397	CD96 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06397	CD96 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06398	SARS-CoV-2 Spike S1+S2 Protein (E484K & F565L & D614G & V1176F, His)	100 μg	Recombinant-Protein	
TMPY-06399	SARS-CoV-2 Spike S1 Protein (E484K & F565L & D614G & V1176F, His)	100 μg	Recombinant-Protein	
TMPY-06400	SARS-CoV-2 B.1.617.2 Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06401	SARS-CoV-2 B.1.617.1 Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06402	SARS-CoV-2 B.1.1.7 Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06403	SARS-CoV-2 B.1.351 Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06404	SARS-CoV-2 Spike S1+S2 trimer Protein (D614G, His)	100 μg	Recombinant-Protein	
TMPY-06405	SARS-CoV-2 B.1.618 Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06406	SARS-CoV-2 Spike S1+S2 Protein (G75V & T76I & R246N & 247, 253 deletion & L452Q & F490S & D614G & T859N, His)	100 μg	Recombinant-Protein	
TMPY-06407	Interferon alpha 2/IFNA2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06407	Interferon alpha 2/IFNA2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06408	SARS-CoV-2 Spike RBD Protein (L452Q & F490S, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06410	TLR3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06410	TLR3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06411	GITR/TNFRSF18 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06411	GITR/TNFRSF18 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06412	SARS-CoV-2 Spike S1 Protein (T19R & G142D & W258L & K417N & L452R & T478K & D614G & P681R, His)	100 μg	Recombinant-Protein	
TMPY-06413	SARS-CoV-2 Spike S1 Protein (T19R & V70F & E156G & 157-158 deletion & A222V & K417N & L452R & T478K & D614G & P681R, His)	100 μg	Recombinant-Protein	
TMPY-06414	SARS-CoV-2 Spike RBD Protein (R346K & E484K & N501Y, His)	100 μg	Recombinant-Protein	
TMPY-06415	SARS-CoV-2 Spike S1+S2 Protein (T19R & G142D & W258L & K417N & L452R & T478K & D614G & P681R & D950N, His)	100 μg	Recombinant-Protein	
TMPY-06416	SARS-CoV-2 NSP8 Protein	100 μg	Recombinant-Protein	
TMPY-06417	SARS-CoV-2 Spike S1 Protein (T19R & E156G & 157-158 deletion & L452R & T478K & D614G & P681R, His)	100 μg	Recombinant-Protein	
TMPY-06418	R-Spondin 2/RSPO2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06418	R-Spondin 2/RSPO2 Protein, Human, Recombinant (hFc)	200 μg	Recombinant-Protein	
TMPY-06418	R-Spondin 2/RSPO2 Protein, Human, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-06419	SARS-CoV-2 Spike RBD Protein (Y449H & E484K & N501Y, His)	100 μg	Recombinant-Protein	
TMPY-06420	SARS-CoV-2 Spike S1 Protein (P26S & 69-70 deletion & V126A & Y144 deletion & 241-243 deletion & H245Y & S477N & E484K & D614G & P681H, His)	100 μg	Recombinant-Protein	
TMPY-06421	SARS-CoV-2 Spike S1 Protein (T95I & Y144S & Y145N & R346K & E484K & N501Y & D614G & P681H, His)	100 μg	Recombinant-Protein	
TMPY-06422	SARS-CoV-2 Spike S1 NTD Protein (T19R & T95I & G142D & 156-157 deletion & R158G, His)	100 μg	Recombinant-Protein	
TMPY-06423	SARS-CoV-2 Spike RBD Protein (L452Q & F490S, hFc)	100 μg	Recombinant-Protein	
TMPY-06424	SARS-CoV-2 Spike RBD Protein (R346K & E484K & N501Y, hFc)	100 μg	Recombinant-Protein	
TMPY-06425	SARS-CoV-2 Spike S1+S2 Protein (G75V & T76I & 246-252 deletion & D253N & L452Q & F490S & D614G & T859N, His)	100 μg	Recombinant-Protein	
TMPY-06426	SARS-CoV-2 Nucleocapsid Protein (P13L & R203K & G204R & Q384H, His)	100 μg	Recombinant-Protein	
TMPY-06427	IL-12RB1 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06427	IL-12RB1 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06428	IL-12RB2 Protein, Cynomolgus, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-06428	IL-12RB2 Protein, Cynomolgus, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-06429	SARS-CoV-2 Spike S1+S2 Protein (P26S, 69-70 deletion & V126A & Y144 deletion & 241-243 deletion & H245Y & S477N & E484K & D614G & P681H & T1027I & D1118H, His)	100 μg	Recombinant-Protein	
TMPY-06430	CD30/TNFRSF8 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06430	CD30/TNFRSF8 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06431	SARS-CoV-2 Spike RBD Protein (N501S, His)	100 μg	Recombinant-Protein	
TMPY-06432	SARS-CoV-2 Spike S1+S2 Protein (T19R & E156G & 157-158 deletion & L452R & T478K & D614G & P681R & D950N, His)	100 μg	Recombinant-Protein	
TMPY-06433	SARS-CoV-2 Spike S1 Protein (P9L & C136F & 144-145 deletion & R190S & D215G & Y449H & E484K & N501Y & D614G & H655Y & N679K, His)	100 μg	Recombinant-Protein	
TMPY-06434	Human respiratory syncytial virus (RSV) Nucleoprotein Protein (His)	100 μg	Recombinant-Protein	
TMPY-06436	CD94 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06436	CD94 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06437	SARS-CoV-2 Spike S1+S2 Protein (T19R & V70F & E156G & 157-158 deletion & A222V & K417N & L452R & T478K & D614G & P681R & D950N, His)	100 μg	Recombinant-Protein	
TMPY-06438	SARS-CoV-2 B.1.1.529 (Omicron) S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06439	SARS-CoV-2 B.1.1.529 (Omicron) Spike S1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06440	SARS-CoV-2 B.1.1.529 (Omicron) Nucleocapsid Protein (His)	100 μg	Recombinant-Protein	
TMPY-06441	SARS-CoV-2 (AY.4.2) Spike S1+S2 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06442	SARS-CoV-2 B.1.1.529 (Omicron) Spike RBD Protein (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06443	SARS-CoV-2 Spike S1 Protein (T19R & T95I & G142D & Y145H & E156G & 157-158 deletion & A222V & L452R & T478K & D614G & P681R, His)	100 μg	Recombinant-Protein	
TMPY-06444	SARS-CoV-2 Spike S1 Protein (T19R & T95I & E156G & 157-158 deletion & L452R & T478K & D614G & P681R, His)	100 μg	Recombinant-Protein	
TMPY-06445	SARS-CoV-2 Spike RBD Protein (L452R & T478R & E484Q, His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06446	Influenza A H3N2 (A/England/42/1972) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06447	SARS-CoV-2 (B.1.621) S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06448	SARS-CoV-2 (AY.1) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06449	SARS-CoV-2 (AY.2) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06450	SARS-CoV-2 (AY.3) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06451	SARS-CoV-2 (B.1.1.7 + E484K) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06452	SARS-CoV-2 (P.1) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06453	SARS-CoV-2 (C.37) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06454	SARS-CoV-2 (AY.4.2) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06455	SARS-CoV-2 Spike S1+S2 trimer Protein (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06456	SARS-CoV-2 (B.1.640) Spike RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06457	SARS-CoV-2 (B.1.214.2) Spike RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06458	SARS-CoV-2 (B.1.640.2) Spike RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06459	Influenza B (B/Victoria/705/2018) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06460	Alpha-Synuclein Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06460	Alpha-Synuclein Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06461	CD7 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06461	CD7 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06462	TIGIT Protein, Human, Recombinant (aa 22-141, His)	50 μg	Recombinant-Protein	
TMPY-06462	TIGIT Protein, Human, Recombinant (aa 22-141, His)	500 μg	Recombinant-Protein	
TMPY-06463	CD72 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06463	CD72 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06464	CD72 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06464	CD72 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06465	CD37 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06465	CD37 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06466	Dengue virus (DENV) (type 3, strain Philippines/H87/1956) E/Envelope Protein (aa 579-678, His)	100 μg	Recombinant-Protein	
TMPY-06467	SARS-CoV-2 (B.1.1.529 sublineage BA.2) Spike S1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06468	SARS-CoV-2 (B.1.617.2) Spike S1+S2 trimer Protein (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06469	Human respiratory syncytial virus (RSV) (B, strain 18537) glycoprotein G Protein (His)	100 μg	Recombinant-Protein	
TMPY-06470	Influenza A H3N2 (A/Hong Kong/2671/2019) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06471	Influenza A H3N2 (A/Minnesota/41/2019) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06472	Influenza A H1N1 (A/Victoria/2454/2019) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06473	SARS-CoV-2 (B.1.1.529 sublineage BA.2) Nucleocapsid Protein (His)	100 μg	Recombinant-Protein	
TMPY-06474	Human respiratory syncytial virus (RSV) (strain A2) glycoprotein G Protein (His)	100 μg	Recombinant-Protein	
TMPY-06475	SARS-CoV-2 (BA.2) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06476	CAMP Factor Protein, Cutibacterium acnes, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06477	Neuropilin-1 Protein, Human, Recombinant (aa 1-64, N150Q, His)	100 μg	Recombinant-Protein	
TMPY-06478	AXL Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-06479	Cathepsin H Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06480	SARS-CoV-2 (B.1.640.2) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06481	CD3 zeta/CD247 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06482	Influenza A H3N2 (A/Darwin/9/2021) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06483	Influenza A H3N2 (A/Darwin/9/2021)/(A/Darwin/6/2021) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06484	Nectin-4 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06484	Nectin-4 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06485	SARS-CoV-2 (BA.1.1) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06486	HIV-1 (group M, subtype CRF07_BC) gp120 Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06487	Influenza B (B/Austria/1359417/2021) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06489	Influenza A H3N2 (A/Darwin/9/2021) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-06490	Influenza A H3N2 (A/Darwin/6/2021) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-06491	Influenza B (B/Austria/1359417/2021) Nucleoprotein/NP Protein (His)	100 µg	Recombinant-Protein	
TMPY-06492	SARS-CoV-2 XD(BA.1 x AY.4) Spike S1+S2 trimer Protein (His)	100 µg	Recombinant-Protein	
TMPY-06493	EGF Protein, Feline, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06493	EGF Protein, Feline, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06494	GPRC5D Protein-VLP, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-06494	GPRC5D Protein-VLP, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-06494	GPRC5D Protein-VLP, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-06495	Influenza B (B/Austria/1359417/2021) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-06496	SARS-CoV-2 XE(BA.1 x BA.2) Nucleocapsid Protein (His)	100 µg	Recombinant-Protein	
TMPY-06497	SARS-CoV-2 (BA.4/BA.5/BA.5.2) Spike RBD Protein (His)	100 µg	Recombinant-Protein	
TMPY-06498	GUCY2C Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06499	CD3D & CD3E Heterodimer Protein, Rhesus, Recombinant (Fc-Flag & Fc-His)	50 µg	Recombinant-Protein	
TMPY-06499	CD3D & CD3E Heterodimer Protein, Rhesus, Recombinant (Fc-Flag & Fc-His)	500 µg	Recombinant-Protein	
TMPY-06500	SARS-CoV-2 (BA.1.1) Spike RBD Protein (His)	100 µg	Recombinant-Protein	
TMPY-06501	SARS-CoV-2 (BA.2.12.1) Spike RBD Protein (His)	100 µg	Recombinant-Protein	
TMPY-06503	SARS-CoV-2 (BA.4) Nucleocapsid Protein (His)	100 µg	Recombinant-Protein	
TMPY-06504	SARS-CoV-2 (BA.2) Spike S1 NTD Protein (His)	100 µg	Recombinant-Protein	
TMPY-06505	TSLP Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06505	TSLP Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-06506	IL-13RA2 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06506	IL-13RA2 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06507	IL-2RG Protein, Mouse, Recombinant(aa 1-263, hFc)	100 µg	Recombinant-Protein	
TMPY-06508	ROR1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06508	ROR1 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06509	Nectin-4 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06509	Nectin-4 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06510	Nectin-4 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06510	Nectin-4 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06511	IL-2RG Protein, Rhesus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06512	IL-2RG Protein, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06513	Nectin-4 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06513	Nectin-4 Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06514	Nectin-4 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06514	Nectin-4 Protein, Cynomolgus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06515	CD122/IL2RB Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06515	CD122/IL2RB Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06516	GUCY2C Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06516	GUCY2C Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06517	Influenza A H1N1 (A/swine/Canada/01093/2006) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-06518	GUCY2C Protein, Canine, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06519	IL-13RA1 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06519	IL-13RA1 Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06522	Monkeypox Virus (MPXV) Protein A29 (His)	100 µg	Recombinant-Protein	
TMPY-06523	Monkeypox Virus (MPXV) L1R Protein (His)	100 µg	Recombinant-Protein	
TMPY-06524	EGFR Protein, Feline, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06525	FAP Protein, Human, Recombinant (aa 27-760, His)	1 mg	Recombinant-Protein	
TMPY-06525	FAP Protein, Human, Recombinant (aa 27-760, His)	50 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06527	TREM-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06527	TREM-1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06528	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (soluble CD137, His)	1 mg	Recombinant-Protein	
TMPY-06528	4-1BB/CD137/TNFRSF9 Protein, Human, Recombinant (soluble CD137, His)	100 µg	Recombinant-Protein	
TMPY-06529	Monkeypox Virus (MPXV) Protein A35 (His)	100 µg	Recombinant-Protein	
TMPY-06530	SARS-CoV-2 (BA.2.12.1) Spike RBD Protein (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06531	IL-15 & IL-15RA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06531	IL-15 & IL-15RA Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06532	ART1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06532	ART1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06533	SARS-CoV-2 (BA.2.12.1) Spike S1 Protein (His)	100 µg	Recombinant-Protein	
TMPY-06534	CEACAM5 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06534	CEACAM5 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06535	CEACAM5 Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06535	CEACAM5 Protein, Cynomolgus, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06536	IL-7RA & IL2RG Heterodimer Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06536	IL-7RA & IL2RG Heterodimer Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06537	BTN1A1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06537	BTN1A1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06538	Complement C5 Protein, Cynomolgus, Recombinant	1 mg	Recombinant-Protein	
TMPY-06538	Complement C5 Protein, Cynomolgus, Recombinant	100 µg	Recombinant-Protein	
TMPY-06539	Monkeypox Virus (MPXV) I1L Protein (His)	100 µg	Recombinant-Protein	
TMPY-06540	Monkeypox Virus (MPXV) Envelope protein H3 (His)	100 µg	Recombinant-Protein	
TMPY-06541	SARS-CoV-2 (BA.2.9.1 and BA.2.13) Spike RBD Protein (His)	100 µg	Recombinant-Protein	
TMPY-06542	BTN1A1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06542	BTN1A1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06543	BTN1A1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06543	BTN1A1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06544	SARS-CoV-2 (BA.4/BA.5/BA.5.2) Spike S1+S2 trimer Protein (His)	100 µg	Recombinant-Protein	
TMPY-06546	BTN1A1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06546	BTN1A1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06547	Granulysin Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-06547	Granulysin Protein, Human, Recombinant (hFc)	500 µg	Recombinant-Protein	
TMPY-06549	EGFR Protein, Human, Recombinant (Isoform vIII, aa 1-378, His)	1 mg	Recombinant-Protein	
TMPY-06549	EGFR Protein, Human, Recombinant (Isoform vIII, aa 1-378, His)	100 µg	Recombinant-Protein	
TMPY-06550	CD16b Protein, Human, Recombinant (NA1, His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06550	CD16b Protein, Human, Recombinant (NA1, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06551	CD44 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-06551	CD44 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-06552	AXL Protein, Rat, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06553	CXCR4 Protein, Human, Recombinant	20 µg	Recombinant-Protein	
TMPY-06553	CXCR4 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-06553	CXCR4 Protein, Human, Recombinant	500 µg	Recombinant-Protein	
TMPY-06554	SARS-CoV-2 (BA.4.6) Spike S1+S2 trimer Protein (His)	100 µg	Recombinant-Protein	
TMPY-06555	SARS-CoV-2 BQ.1.1 (Omicron) Spike S1+S2 trimer Protein (His)	100 µg	Recombinant-Protein	
TMPY-06556	SARS-CoV-2 (BA.2.75) Spike S1+S2 trimer Protein (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06557	SARS-CoV-2 BA.2.75.2 (Omicron) Spike RBD Protein (His)	100 µg	Recombinant-Protein	
TMPY-06558	SARS-CoV-2 BA.2.75 (Omicron) Spike RBD Protein (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06559	SARS-CoV-2 BQ.1.1 (Omicron) Spike RBD Protein (His)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06560	SARS-CoV-2 XBB (Omicron) Spike RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06561	RANKL/TNFSF11/CD254 Protein, Human, Recombinant (rFc)	100 μg	Recombinant-Protein	
TMPY-06562	Monkeypox Virus (MPXV) Envelope protein E8L Protein (His)	100 μg	Recombinant-Protein	
TMPY-06563	SARS-CoV-2 (BA.2.3.20) Spike RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06564	SARS-CoV-2 (BA.3) Spike RBD Protein (aa 319-537, His)	100 μg	Recombinant-Protein	
TMPY-06565	SARS-CoV-2 (BA.4/BA.5/BA.5.2) Spike RBD Protein (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06566	TREM-2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06566	TREM-2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06567	Granzyme K/GZMK Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06567	Granzyme K/GZMK Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06568	Monkeypox Virus (MPXV) M1R Protein (His)	100 μg	Recombinant-Protein	
TMPY-06569	Monkeypox Virus (MPXV) B6R Protein (His)	100 μg	Recombinant-Protein	
TMPY-06570	SARS-CoV-2 (BA.2.12.1) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06572	Vaccinia virus (VACV) (strain Copenhagen) Protein B5 (His)	100 μg	Recombinant-Protein	
TMPY-06573	Vaccinia virus (VACV) (strain Copenhagen) L1R Protein (His)	100 μg	Recombinant-Protein	
TMPY-06574	Vaccinia virus (VACV) (strain Copenhagen) A33R Protein (His)	100 μg	Recombinant-Protein	
TMPY-06575	Vaccinia virus (VACV) (strain Copenhagen) A27L Protein (His)	100 μg	Recombinant-Protein	
TMPY-06577	IL-4R Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06577	IL-4R Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06578	IL-18R alpha Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06578	IL-18R alpha Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06579	IL-13RA1 Protein, Human, Recombinant(aa 1-343, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06579	IL-13RA1 Protein, Human, Recombinant(aa 1-343, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06580	IL-7R alpha/CD127 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06580	IL-7R alpha/CD127 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06581	B7-H3 Protein, Human, Recombinant (isoform 2, His)	1 mg	Recombinant-Protein	
TMPY-06581	B7-H3 Protein, Human, Recombinant (isoform 2, His)	100 μg	Recombinant-Protein	
TMPY-06582	CXCL14 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06582	CXCL14 Protein, Human, Recombinant (His)	20 μg	Recombinant-Protein	
TMPY-06582	CXCL14 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06583	SARS-CoV-2 (BA.2.75) Spike RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06584	Monkeypox Virus (MPXV) A33R Protein (His & GST)	100 μg	Recombinant-Protein	
TMPY-06585	C1s Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06586	Claudin-6 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-06586	Claudin-6 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06586	Claudin-6 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-06587	IL-15RA Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06587	IL-15RA Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06588	Monkeypox Virus (MPXV) A5L Protein (His)	100 μg	Recombinant-Protein	
TMPY-06589	SARS-CoV-2 (BA.4/BA.5/BA.5.2) Spike S1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06590	IL-13RA1 Protein, Human, Recombinant (aa 1-343, hFc)	1 mg	Recombinant-Protein	
TMPY-06590	IL-13RA1 Protein, Human, Recombinant (aa 1-343, hFc)	100 μg	Recombinant-Protein	
TMPY-06591	IL-15RA Protein, Mouse, Recombinant (aa 1-205, hFc)	1 mg	Recombinant-Protein	
TMPY-06591	IL-15RA Protein, Mouse, Recombinant (aa 1-205, hFc)	100 μg	Recombinant-Protein	
TMPY-06592	ROBO1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06592	ROBO1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06593	EGFR Protein, Human, Recombinant (Isoform vIII, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06593	EGFR Protein, Human, Recombinant (Isoform vIII, His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06594	L-selectin Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06595	L-selectin Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06596	Claudin-18.2 Protein-VLP, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-06596	Claudin-18.2 Protein-VLP, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06596	Claudin-18.2 Protein-VLP, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-06597	Betacellulin Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06598	TREM-2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06598	TREM-2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06599	ATP1B4 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06600	TNFR2/CD120b/TNFR1B Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06600	TNFR2/CD120b/TNFR1B Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06601	GPRC5D Protein, Human, Recombinant, Biotinylated	20 μg	Recombinant-Protein	
TMPY-06601	GPRC5D Protein, Human, Recombinant, Biotinylated	100 μg	Recombinant-Protein	
TMPY-06601	GPRC5D Protein, Human, Recombinant, Biotinylated	500 μg	Recombinant-Protein	
TMPY-06602	Monkeypox Virus (MPXV) C19L Protein (His)	100 μg	Recombinant-Protein	
TMPY-06603	SARS-CoV-2 (BA.2.75) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06605	IgG1 Fc Protein, Mouse, Recombinant (C102S)	1 mg	Recombinant-Protein	
TMPY-06605	IgG1 Fc Protein, Mouse, Recombinant (C102S)	100 μg	Recombinant-Protein	
TMPY-06606	Monkeypox Virus (MPXV) B6R Protein (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06607	MFI2 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06608	Kallikrein 15/KLK15 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06609	SARS-CoV-2 BF.7 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06610	SARS-CoV-2 (BA.2.12.1) Spike S1+S2 trimer Protein (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06611	CD98 Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06611	CD98 Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06612	HER2/ERBB2 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-06612	HER2/ERBB2 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-06613	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06613	ANGPT2/Angiopoietin-2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06614	CA125/MUC16 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06614	CA125/MUC16 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06615	SARS-CoV-2 XBB (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06616	SARS-CoV-2 BJ.1 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06617	SARS-CoV-2 BA.3 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06618	SARS-CoV-2 BM.1.1.1 (Omicron) Spike RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06619	Rabies virus(RABV) (strain CVS-11) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06620	VEGFR3/FLT4 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06620	VEGFR3/FLT4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06621	CD7 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06621	CD7 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06622	CD28 Protein, Human, Cynomolgus, Rhesus, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06622	CD28 Protein, Human, Cynomolgus, Rhesus, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06623	CB2/CNR2 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-06623	CB2/CNR2 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06623	CB2/CNR2 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-06624	STAT3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06624	STAT3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06625	SARS-COV-2 BF.7 (Omicron) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06626	SARS-COV-2 BQ.1/BQ.1.1 (Omicron) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06631	HER3/ERBB3 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06631	HER3/ERBB3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06632	SARS-CoV-2 XBB.1 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06633	SARS-CoV-2 BM.1.1.1 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06634	IL-15RA Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06634	IL-15RA Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06635	EphA2 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-06635	EphA2 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-06636	CEACAM5 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06636	CEACAM5 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06637	ARF1 Protein, Human, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-06638	CES1 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06638	CES1 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06639	LRP-5 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06639	LRP-5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06640	Legumain Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06641	CD3 epsilon/CD3e Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06641	CD3 epsilon/CD3e Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06642	SARS-CoV-2 XBB.1.5 (Omicron) Spike RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06643	SARS-CoV-2 XBB.1.5 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06644	IGFBP-7 Protein, Human, Recombinant (hFc & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPY-06644	IGFBP-7 Protein, Human, Recombinant (hFc & Avi), Biotinylated	50 μg	Recombinant-Protein	
TMPY-06645	Cadherin 17/CDH17 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06645	Cadherin 17/CDH17 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06646	IL-4R & IL2RG Heterodimer Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06646	IL-4R & IL2RG Heterodimer Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06647	CHST9 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06648	SARS-COV-2 BQ.1.1 (Omicron) Spike RBD Protein (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06649	IGFBP-7 Protein, Human, Recombinant (His & Avi), Biotinylated	1 mg	Recombinant-Protein	
TMPY-06649	IGFBP-7 Protein, Human, Recombinant (His & Avi), Biotinylated	50 μg	Recombinant-Protein	
TMPY-06651	CD38 Protein, Mouse, Recombinant	1 mg	Recombinant-Protein	
TMPY-06651	CD38 Protein, Mouse, Recombinant	100 μg	Recombinant-Protein	
TMPY-06652	c-Kit Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06652	c-Kit Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06653	SARS-COV-2 XBB.1 (Omicron) Spike RBD Protein (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06654	Influenza A H1N1 (A/Puerto Rico/8/34/Mount Sinai) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06655	PSCA Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06655	PSCA Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06656	c-Kit Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06656	c-Kit Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06657	HGFR/c-Met Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06657	HGFR/c-Met Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06658	HER3/ERBB3 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06658	HER3/ERBB3 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06659	HER3/ERBB3 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06659	HER3/ERBB3 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06660	HER3/ERBB3 Protein, Rhesus, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06660	HER3/ERBB3 Protein, Rhesus, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06661	Transferrin Receptor/TFRC Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06661	Transferrin Receptor/TFRC Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06663	BTN3A1 Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-06663	BTN3A1 Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-06664	CD32A Protein, Rhesus, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06664	CD32A Protein, Rhesus, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06665	FLT1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06665	FLT1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06678	SARS-CoV-2 (BA.4.6/BF.7) Spike RBD Protein (His), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06679	CD55/DAF Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06679	CD55/DAF Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06680	CD74 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06680	CD74 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06681	CD19 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06681	CD19 Protein, Rat, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-06682	PD-1 Protein, Human, Recombinant (Asp26-Pro39 deletion, His)	1 mg	Recombinant-Protein	
TMPY-06682	PD-1 Protein, Human, Recombinant (Asp26-Pro39 deletion, His)	100 µg	Recombinant-Protein	
TMPY-06683	FASN Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-06683	FASN Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-06684	CD4 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06684	CD4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06685	Galectin-1 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06685	Galectin-1 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06686	FASN Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-06686	FASN Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-06687	CD40 Ligand Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-06687	CD40 Ligand Protein, Mouse, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-06688	CD7 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06688	CD7 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06694	SARS-CoV-2 CH.1.1 (Omicron) Spike S1+S2 trimer Protein (His)	100 µg	Recombinant-Protein	
TMPY-06696	TXNDC15 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06696	TXNDC15 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06697	FZD3/frizzled 3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06697	FZD3/frizzled 3 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06698	LRP-6 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06698	LRP-6 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06699	WRN Protein, Human, Recombinant (His)	20 µg	Recombinant-Protein	
TMPY-06700	LMNB2 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06700	LMNB2 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06701	GPX4 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06701	GPX4 Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06702	Cortisol Binding Globulin Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06702	Cortisol Binding Globulin Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06703	LRRC32 Protein, Mouse, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-06704	CD93/C1qR1 Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06704	CD93/C1qR1 Protein, Rhesus, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06705	LRRC32 Protein, Mouse, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-06707	Mucin-1/MUC1 Protein, Human, Recombinant (aa 1-173, His)	100 µg	Recombinant-Protein	
TMPY-06708	Protein S/PROS1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06708	Protein S/PROS1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06710	PSCA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06710	PSCA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06711	B7-1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06711	B7-1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06712	Tssk3 Protein, Mouse, Recombinant (GST)	20 μg	Recombinant-Protein	
TMPY-06712	Tssk3 Protein, Mouse, Recombinant (GST)	100 μg	Recombinant-Protein	
TMPY-06713	CD32A Protein, Cynomolgus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06713	CD32A Protein, Cynomolgus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06714	Coagulation factor IX/F9 Protein, Cynomolgus, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06714	Coagulation factor IX/F9 Protein, Cynomolgus, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06715	IL-3R alpha/CD123 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06715	IL-3R alpha/CD123 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06716	CD34 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06716	CD34 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06718	GPRC5D Protein, Human, Recombinant (His & FLAG), Detergent	20 μg	Recombinant-Protein	
TMPY-06718	GPRC5D Protein, Human, Recombinant (His & FLAG), Detergent	100 μg	Recombinant-Protein	
TMPY-06719	GPRC5D Protein, Human, Recombinant (His & FLAG)	20 μg	Recombinant-Protein	
TMPY-06719	GPRC5D Protein, Human, Recombinant (His & FLAG)	100 μg	Recombinant-Protein	
TMPY-06720	TROP-2 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06720	TROP-2 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06721	SARS-CoV-2 (BF.7) Spike S1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06722	SARS-CoV-2 (XBB.1.5) Spike S1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06740	SARS-CoV-2 XBF (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06741	SARS-CoV-2 CH.1.1 (Omicron) Spike RBD Protein (aa 319-529, His)	100 μg	Recombinant-Protein	
TMPY-06744	IL-3R alpha/CD123 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06744	IL-3R alpha/CD123 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06745	gp130/IL6ST Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-06745	gp130/IL6ST Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-06746	ARF1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06746	ARF1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06747	Nephrin Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06747	Nephrin Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06748	UBA6 Protein, Human, Recombinant (GST)	50 μg	Recombinant-Protein	
TMPY-06748	UBA6 Protein, Human, Recombinant (GST)	500 μg	Recombinant-Protein	
TMPY-06749	CD7 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06749	CD7 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06750	IL-18R beta/IL-18RAP Protein, Rabbit, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06750	IL-18R beta/IL-18RAP Protein, Rabbit, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06751	Glypican 3/GPC3 Protein, Canine, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06752	HK2 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06753	ICAM-1/CD54 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06753	ICAM-1/CD54 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06754	CES1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06754	CES1 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06755	CD19 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06755	CD19 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06756	NR1H4 Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06756	NR1H4 Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06757	BCMA/TNFRSF17 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06757	BCMA/TNFRSF17 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06758	CEACAM6 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06758	CEACAM6 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06759	L1CAM Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06759	L1CAM Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06760	CEACAM6 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06760	CEACAM6 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06761	IL-18R beta/IL-18RAP Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06761	IL-18R beta/IL-18RAP Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06762	PCDH7 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06762	PCDH7 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06763	HK2 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06764	CD34 Protein, Mouse, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-06764	CD34 Protein, Mouse, Recombinant (hFc)	500 μg	Recombinant-Protein	
TMPY-06765	Influenza A H1N1 (A/Victoria/4897/2022) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06766	Claudin-6 Protein, Human, Recombinant, Fluorescent,VLP	20 μg	Recombinant-Protein	
TMPY-06766	Claudin-6 Protein, Human, Recombinant, Fluorescent,VLP	100 μg	Recombinant-Protein	
TMPY-06766	Claudin-6 Protein, Human, Recombinant, Fluorescent,VLP	500 μg	Recombinant-Protein	
TMPY-06767	Complement C3 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06767	Complement C3 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06768	NR1H4 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06768	NR1H4 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06769	EphA2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06769	EphA2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06770	CD70 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06770	CD70 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06771	LIGHT/TNFSF14 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06772	IDO Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06773	Mesothelin Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06773	Mesothelin Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06774	CD63 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06774	CD63 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06775	CTHRC1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06775	CTHRC1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06776	Mesothelin Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06776	Mesothelin Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06777	ICAM-1/CD54 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06777	ICAM-1/CD54 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06778	ICAM-1/CD54 Protein, Human, Recombinant (aa 1-480, LEVLFQ)	100 μg	Recombinant-Protein	
TMPY-06779	NPTX2 Protein, Human, Recombinant (hFc)	50 μg	Recombinant-Protein	
TMPY-06780	FLT1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06780	FLT1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06781	Influenza A H1N1 (A/Wisconsin/67/2022) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06782	Influenza A H5N8 (A/Astrakhan/3212/2020) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06783	Influenza A H1N1 (A/Wisconsin/67/2022) Nucleoprotein/NP (His)	100 μg	Recombinant-Protein	
TMPY-06784	Influenza A H5N8 (A/Astrakhan/3212/2020) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06785	CD4 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06785	CD4 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06786	NCAM1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06786	NCAM1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06787	Mesothelin Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06787	Mesothelin Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06788	CD4 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06788	CD4 Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06789	NCAM1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06789	NCAM1 Protein, Human, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06790	CD70 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06790	CD70 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06791	CD200 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06791	CD200 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06792	TCCR Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06792	TCCR Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06793	IL-3R alpha/CD123 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06793	IL-3R alpha/CD123 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06794	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (aa 1-187, His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06794	4-1BB/CD137/TNFRSF9 Protein, Mouse, Recombinant (aa 1-187, His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06795	CTHRC1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06795	CTHRC1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06796	L1CAM Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06796	L1CAM Protein, Mouse, Recombinant (hFc)	100 µg	Recombinant-Protein	
TMPY-06797	C-MPL Protein, Human, Recombinant (His)	50 µg	Recombinant-Protein	
TMPY-06797	C-MPL Protein, Human, Recombinant (His)	500 µg	Recombinant-Protein	
TMPY-06798	Claudin-9 Protein, Human, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06798	Claudin-9 Protein, Human, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06799	Influenza A H1N1 (A/Victoria/4897/2022) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-06801	Influenza A H1N1 (A/Wisconsin/67/2022) Neuraminidase/NA Protein (His)	100 µg	Recombinant-Protein	
TMPY-06802	HSV 2 (strain 333) Glycoprotein D/gD Protein (His)	100 µg	Recombinant-Protein	
TMPY-06803	Influenza A H1N1 (A/Sydney/5/2021) Hemagglutinin/HA Protein (His)	100 µg	Recombinant-Protein	
TMPY-06804	CD63 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06804	CD63 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06805	Claudin-6 Protein, Human, Recombinant (His & FLAG)	20 µg	Recombinant-Protein	
TMPY-06805	Claudin-6 Protein, Human, Recombinant (His & FLAG)	100 µg	Recombinant-Protein	
TMPY-06806	GPRC5D Protein-VLP, Human, Recombinant (GFP)	20 µg	Recombinant-Protein	
TMPY-06806	GPRC5D Protein-VLP, Human, Recombinant (GFP)	100 µg	Recombinant-Protein	
TMPY-06806	GPRC5D Protein-VLP, Human, Recombinant (GFP)	500 µg	Recombinant-Protein	
TMPY-06807	GPRC5D Protein-VLP, Mouse, Recombinant (Flag)	20 µg	Recombinant-Protein	
TMPY-06807	GPRC5D Protein-VLP, Mouse, Recombinant (Flag)	100 µg	Recombinant-Protein	
TMPY-06807	GPRC5D Protein-VLP, Mouse, Recombinant (Flag)	500 µg	Recombinant-Protein	
TMPY-06808	Serum Amyloid P Protein, Human, Recombinant (hFc)	50 µg	Recombinant-Protein	
TMPY-06809	B4GALT1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06809	B4GALT1 Protein, Mouse, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06810	SFTPB Protein, Human, Recombinant (His)	100 µg	Recombinant-Protein	
TMPY-06811	CD38 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06811	CD38 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06812	EphA2 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 µg	Recombinant-Protein	
TMPY-06812	EphA2 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 µg	Recombinant-Protein	
TMPY-06813	ICOS ligand Protein, Human, Recombinant	100 µg	Recombinant-Protein	
TMPY-06814	Complement C5 Protein, Human, Recombinant (Flag)	1 mg	Recombinant-Protein	
TMPY-06814	Complement C5 Protein, Human, Recombinant (Flag)	100 µg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06815	SYAP1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06816	HSV 2 (strain 333) Glycoprotein B/gB Protein (His)	100 μg	Recombinant-Protein	
TMPY-06817	Influenza A H5N1 (A/chicken/Ghana/AVL-763_21VIR7050-39/2021) Hemagglutinin/HA1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06818	SARS-CoV-2 XBB.1.16 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06819	PD-L2 Protein, Rhesus, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06819	PD-L2 Protein, Rhesus, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06820	Glypican 3/GPC3 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06820	Glypican 3/GPC3 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06821	THRB Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06822	Claudin-18 Protein-VLP, Human, Recombinant, GFP-Labeled	20 μg	Recombinant-Protein	
TMPY-06822	Claudin-18 Protein-VLP, Human, Recombinant, GFP-Labeled	100 μg	Recombinant-Protein	
TMPY-06822	Claudin-18 Protein-VLP, Human, Recombinant, GFP-Labeled	500 μg	Recombinant-Protein	
TMPY-06823	Syndecan-1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06823	Syndecan-1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06824	CTLA-4 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06824	CTLA-4 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06825	ROR1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06825	ROR1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06826	CTHRC1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06826	CTHRC1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06827	NKG2D/CD314 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-06827	NKG2D/CD314 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-06828	Claudin-18 Protein, Human, Recombinant (CLDN18.1)	20 μg	Recombinant-Protein	
TMPY-06828	Claudin-18 Protein, Human, Recombinant (CLDN18.1)	100 μg	Recombinant-Protein	
TMPY-06828	Claudin-18 Protein, Human, Recombinant (CLDN18.1)	500 μg	Recombinant-Protein	
TMPY-06829	BTLA Protein, Human, Recombinant (isoform 1,mFc)	1 mg	Recombinant-Protein	
TMPY-06829	BTLA Protein, Human, Recombinant (isoform 1,mFc)	100 μg	Recombinant-Protein	
TMPY-06830	PPAR alpha/PPARA Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06830	PPAR alpha/PPARA Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06831	4-1BB Ligand/TNFSF9 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06831	4-1BB Ligand/TNFSF9 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06832	Mucin-1/MUC1 Protein, Human, Recombinant (aa 1-380, His)	100 μg	Recombinant-Protein	
TMPY-06833	Mucin-1/MUC1 Protein, Human, Recombinant (aa 890-1158, His)	100 μg	Recombinant-Protein	
TMPY-06834	LRP-6 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06834	LRP-6 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06835	DR5/TRAIL R2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06835	DR5/TRAIL R2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06836	NR3C1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06837	PPAR alpha/PPARA Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06837	PPAR alpha/PPARA Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06838	PD-L2 Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06838	PD-L2 Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06840	Human respiratory syncytial virus (RSV) (A2) Prefusion glycoprotein F/RSV-preF Protein	100 μg	Recombinant-Protein	
TMPY-06842	BMP-4 Protein, Human, Recombinant (E399D)	20 μg	Recombinant-Protein	
TMPY-06842	BMP-4 Protein, Human, Recombinant (E399D)	100 μg	Recombinant-Protein	
TMPY-06842	BMP-4 Protein, Human, Recombinant (E399D)	200 μg	Recombinant-Protein	
TMPY-06844	CD93/C1qR1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06844	CD93/C1qR1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06845	HSP90 alpha Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06845	HSP90 alpha Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06846	HSP90 alpha Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06846	HSP90 alpha Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06847	Siglec-9 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06847	Siglec-9 Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06848	IGFBP-7 Protein, Human, Recombinant (K95R, His)	1 mg	Recombinant-Protein	
TMPY-06848	IGFBP-7 Protein, Human, Recombinant (K95R, His)	50 μg	Recombinant-Protein	
TMPY-06849	EpCAM/TROP1 Protein, Human, Recombinant (mFc)	1 mg	Recombinant-Protein	
TMPY-06849	EpCAM/TROP1 Protein, Human, Recombinant (mFc)	100 μg	Recombinant-Protein	
TMPY-06850	ROR2 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06850	ROR2 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06851	Claudin-6 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06851	Claudin-6 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06852	Influenza A H1N1 (A/California/07/2009) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06853	Influenza A H3N2 (A/South Australia/34/2019) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06854	Influenza A H5N1 (A/Cambodia/NPH230032/2023) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06855	Varicella-zoster virus (VZV) (strain Oka vaccine) Glycoprotein B/gB Protein	100 μg	Recombinant-Protein	
TMPY-06856	HER2/ERBB2 Protein, Cynomolgus, Recombinant (His & Avi)	20 μg	Recombinant-Protein	
TMPY-06856	HER2/ERBB2 Protein, Cynomolgus, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPY-06857	L1CAM Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06857	L1CAM Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06858	ENPP3 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06858	ENPP3 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06859	Syndecan-1 Protein, Human, Recombinant (His & Avi)	20 μg	Recombinant-Protein	
TMPY-06859	Syndecan-1 Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPY-06860	CEACAM5 Protein, Cynomolgus, Recombinant (His & Avi)	20 μg	Recombinant-Protein	
TMPY-06860	CEACAM5 Protein, Cynomolgus, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPY-06861	Mesothelin Protein, Mouse, Recombinant (His & Avi)	20 μg	Recombinant-Protein	
TMPY-06861	Mesothelin Protein, Mouse, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPY-06862	Siglec-7 Protein, Human, Recombinant(aa 1-353, His)	50 μg	Recombinant-Protein	
TMPY-06862	Siglec-7 Protein, Human, Recombinant(aa 1-353, His)	500 μg	Recombinant-Protein	
TMPY-06863	C-MPL Protein, Mouse, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06863	C-MPL Protein, Mouse, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06864	GLP1R Protein, Human, Recombinant (His & Avi)	20 μg	Recombinant-Protein	
TMPY-06864	GLP1R Protein, Human, Recombinant (His & Avi)	100 μg	Recombinant-Protein	
TMPY-06865	CLEC12A/MICL/CLL-1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06865	CLEC12A/MICL/CLL-1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06866	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06866	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06867	Varicella-zoster virus (VZV) (strain Oka vaccine) gH & gL Heterodimer Protein	100 μg	Recombinant-Protein	
TMPY-06868	SARS-CoV-2 XBB.1.16 (Omicron) Spike RBD Protein (aa 319-529, His)	100 μg	Recombinant-Protein	
TMPY-06869	SARS-CoV-2 XBB.1.16 (Omicron) Spike RBD Protein (aa 319-529, His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06870	Influenza A H3N2 (A/Switzerland/8060/2017) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06871	Influenza A H5N1 (A/Cambodia/NPH230032/2023) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06873	FLT3 Ligand Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-06873	FLT3 Ligand Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06874	CD3D & CD3E Heterodimer Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06874	CD3D & CD3E Heterodimer Protein, Human, Recombinant (His)	500 μg	Recombinant-Protein	
TMPY-06875	OX40/TNFRSF4 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06875	OX40/TNFRSF4 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06876	DLL4 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06876	DLL4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06877	Glypican 3/GPC3 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06877	Glypican 3/GPC3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06878	CD3E & CD3G Heterodimer Protein, Human, Recombinant (Fc-Flag & Fc-His)	50 μg	Recombinant-Protein	
TMPY-06878	CD3E & CD3G Heterodimer Protein, Human, Recombinant (Fc-Flag & Fc-His)	500 μg	Recombinant-Protein	
TMPY-06879	IGFBP-7 Protein, Mouse, Recombinant (aa 26-281, His)	100 μg	Recombinant-Protein	
TMPY-06880	CD86 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06880	CD86 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06881	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (Avi & Fc), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06881	CLEC12A/MICL/CLL-1 Protein, Human, Recombinant (Avi & Fc), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06882	CEACAM5 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06882	CEACAM5 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06884	SARS-CoV-2 XBB.1.9.1 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06885	SARS-CoV-2 XBB.1.16 (Omicron) Spike S1+S2 trimer Protein (ECD, His)	100 μg	Recombinant-Protein	Others
TMPY-06886	HSV 2 (strain 333) Glycoprotein C/gC Protein (His)	100 μg	Recombinant-Protein	
TMPY-06887	Influenza A H1N1 (A/Hawaii/70/2019;A/Guangdong-Maonan/SWL1536/2019) Hemagglutinin/HA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06888	Influenza A H1N1 (A/Sydney/5/2021) Nucleoprotein/NP Protein (His)	100 μg	Recombinant-Protein	
TMPY-06889	Influenza A H3N2 (A/Hong Kong/01/1968) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06890	SARS-CoV-2 XBB.1.16 (Omicron) Spike S1 Protein (His)	100 μg	Recombinant-Protein	
TMPY-06891	Influenza A H1N1 (A/Sydney/5/2021) Neuraminidase/NA Protein (His)	100 μg	Recombinant-Protein	
TMPY-06892	LIFR Protein, Rhesus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06892	LIFR Protein, Rhesus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06893	IgG1 Fc Protein, Human, Recombinant (C103S, Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06893	IgG1 Fc Protein, Human, Recombinant (C103S, Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06894	VISTA Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06894	VISTA Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06895	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06895	LILRB1/CD85j/ILT2 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06896	KLRB1 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06896	KLRB1 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06897	IL-18R alpha Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06897	IL-18R alpha Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06898	SIGIRR Protein, Human, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06898	SIGIRR Protein, Human, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06899	Epstein-Barr virus (EBV) (strain B95-8) gH & gL Heterodimer Protein (His & Flag)	100 μg	Recombinant-Protein	
TMPY-06900	HSV 2 (strain HG52) Glycoprotein E/gE Protein (His)	100 μg	Recombinant-Protein	
TMPY-06901	IL-2RB & IL-2RG Heterodimer Protein, Human, Recombinant (Flag & His)	1 mg	Recombinant-Protein	
TMPY-06901	IL-2RB & IL-2RG Heterodimer Protein, Human, Recombinant (Flag & His)	100 μg	Recombinant-Protein	
TMPY-06902	Claudin-9 Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-06902	Claudin-9 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06902	Claudin-9 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-06904	Mesothelin Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06904	Mesothelin Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06905	IGF1R/CD221 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06905	IGF1R/CD221 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06906	OX40/TNFRSF4 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06906	OX40/TNFRSF4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06907	CD73 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06907	CD73 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06908	Clusterin Protein, Human, Recombinant (sCLU, His)	1 mg	Recombinant-Protein	
TMPY-06908	Clusterin Protein, Human, Recombinant (sCLU, His)	100 μg	Recombinant-Protein	
TMPY-06909	B7-1 Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06909	B7-1 Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06910	LRRC15 Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06910	LRRC15 Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06911	CD89 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06911	CD89 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06912	PU.1/SPI1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06913	BTLA Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06913	BTLA Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06914	Mesothelin Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06914	Mesothelin Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06915	FAP Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06915	FAP Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06916	VCAM-1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06916	VCAM-1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06917	PU.1/SPI1 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06918	IL-T4 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06918	IL-T4 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06919	LRRC15 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06919	LRRC15 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06920	IL-T3 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06920	IL-T3 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06921	PDGFRA Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06921	PDGFRA Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06922	BTLA Protein, Human, Recombinant (isoform1, His)	1 mg	Recombinant-Protein	
TMPY-06922	BTLA Protein, Human, Recombinant (isoform1, His)	100 μg	Recombinant-Protein	
TMPY-06923	BTLA Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06923	BTLA Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06926	Influenza A H3N2 (A/Darwin/9/2021) Hemagglutinin/HA trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06927	Influenza A H1N1 (A/California/04/2009) Hemagglutinin/HA-specific B cell probe (Y108F, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06928	FOLR1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06928	FOLR1 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06929	FOLR1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06929	FOLR1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06930	BTLA Protein, Human, Recombinant (isoform1,hFc)	1 mg	Recombinant-Protein	
TMPY-06930	BTLA Protein, Human, Recombinant (isoform1,hFc)	100 μg	Recombinant-Protein	
TMPY-06931	LAG-3 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06931	LAG-3 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06933	CD8 alpha Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06933	CD8 alpha Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06935	FGF-21 Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-06935	FGF-21 Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06935	FGF-21 Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-06935	FGF-21 Protein, Human, Recombinant	500 μg	Recombinant-Protein	
TMPY-06936	Carbonic Anhydrase 9 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06936	Carbonic Anhydrase 9 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06937	C-Reactive Protein Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06937	C-Reactive Protein Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06938	FLT3 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06938	FLT3 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06939	Carbonic Anhydrase 9 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06939	Carbonic Anhydrase 9 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06940	CD24 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06940	CD24 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06941	HVEM Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06941	HVEM Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06942	Claudin-18 Protein, Human, Recombinant (His & Strep)	20 μg	Recombinant-Protein	
TMPY-06942	Claudin-18 Protein, Human, Recombinant (His & Strep)	100 μg	Recombinant-Protein	
TMPY-06942	Claudin-18 Protein, Human, Recombinant (His & Strep)	500 μg	Recombinant-Protein	
TMPY-06943	ASGR1 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06943	ASGR1 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06944	Carbonic Anhydrase 12 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06944	Carbonic Anhydrase 12 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06948	Influenza A H1N1 (A/New Caledonia/20/1999) Hemagglutinin/HA-specific B cell probe (Y108F, and aa 339-342 SIQS→QRET, His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06949	TOP1 Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06949	TOP1 Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06950	IL-21R Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06950	IL-21R Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06951	CD36 Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06951	CD36 Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06952	LIF Protein, Cynomolgus, Rhesus, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06952	LIF Protein, Cynomolgus, Rhesus, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06953	CD70 Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06953	CD70 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06954	SIRT5 Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06955	Apolipoprotein A-I/APOA1 Protein, Mouse, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06955	Apolipoprotein A-I/APOA1 Protein, Mouse, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06957	Tissue Factor Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06957	Tissue Factor Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06958	Nectin-4 Protein, Human, Recombinant (hFc & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06958	Nectin-4 Protein, Human, Recombinant (hFc & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06959	NGFR/p75NTR Protein, Rat, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06959	NGFR/p75NTR Protein, Rat, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06960	PSMA Protein, Human, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06960	PSMA Protein, Human, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06961	SARS-CoV-2 FY.4 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06962	SARS-CoV-2 XBB.1.16.1 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06963	Influenza A H3N2 (A/X-31) Hemagglutinin/HA Protein (His & Avi)	100 μg	Recombinant-Protein	
TMPY-06965	Claudin-6 Protein, Human, Recombinant (GFP & His)	20 μg	Recombinant-Protein	
TMPY-06965	Claudin-6 Protein, Human, Recombinant (GFP & His)	100 μg	Recombinant-Protein	
TMPY-06965	Claudin-6 Protein, Human, Recombinant (GFP & His)	500 μg	Recombinant-Protein	
TMPY-06966	Siglec-9 Protein, Human, Recombinant (His & hFc)	50 μg	Recombinant-Protein	
TMPY-06966	Siglec-9 Protein, Human, Recombinant (His & hFc)	500 μg	Recombinant-Protein	
TMPY-06967	TrkA Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	

Catalog ID	Name	Volume	Product Group	Target
TMPY-06967	TrkA Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06968	SARS-CoV-2 XBB.1.28 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06969	SARS-CoV-2 XBB.1.16.6 (Omicron) Spike S1+S2 trimer Protein (His)	100 μg	Recombinant-Protein	
TMPY-06970	GDNF Protein, Human, Recombinant	1 mg	Recombinant-Protein	
TMPY-06970	GDNF Protein, Human, Recombinant	20 μg	Recombinant-Protein	
TMPY-06970	GDNF Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06971	GGT1 Protein, Human, Recombinant (His)	50 μg	Recombinant-Protein	
TMPY-06972	TROP-2 Protein, Human, Recombinant (hFc)	1 mg	Recombinant-Protein	
TMPY-06972	TROP-2 Protein, Human, Recombinant (hFc)	100 μg	Recombinant-Protein	
TMPY-06973	NGFR/p75NTR Protein, Cynomolgus, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06973	NGFR/p75NTR Protein, Cynomolgus, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06974	TIE2 Protein, Mouse, Recombinant (His), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06974	TIE2 Protein, Mouse, Recombinant (His), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06976	CFI Protein, Mouse, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06976	CFI Protein, Mouse, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06977	PD-L1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06977	PD-L1 Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06978	TIGIT Protein, Mouse, Recombinant (His & Avi), Biotinylated	20 μg	Recombinant-Protein	
TMPY-06978	TIGIT Protein, Mouse, Recombinant (His & Avi), Biotinylated	100 μg	Recombinant-Protein	
TMPY-06979	ICOS Protein, Human, Recombinant (His)	1 mg	Recombinant-Protein	
TMPY-06979	ICOS Protein, Human, Recombinant (His)	100 μg	Recombinant-Protein	
TMPY-06980	SARS-CoV-2 EG.5.1 (Omicron) Spike RBD Protein (His)	100 μg	Recombinant-Protein	
TMPY-06981	IL-1 alpha/IL-1A Protein, Human, Recombinant (E. coli)	20 μg	Recombinant-Protein	
TMPY-06981	IL-1 alpha/IL-1A Protein, Human, Recombinant (E. coli)	100 μg	Recombinant-Protein	
TMPY-06981	IL-1 alpha/IL-1A Protein, Human, Recombinant (E. coli)	200 μg	Recombinant-Protein	
TMPY-06981	IL-1 alpha/IL-1A Protein, Human, Recombinant (E. coli)	500 μg	Recombinant-Protein	
TMPY-06982	IGF1/IGF-I Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06983	IFN gamma Protein, Human, Recombinant (E. coli)	20 μg	Recombinant-Protein	
TMPY-06983	IFN gamma Protein, Human, Recombinant (E. coli)	100 μg	Recombinant-Protein	
TMPY-06984	EGF Protein, Mouse, Recombinant (Yeast)	100 μg	Recombinant-Protein	
TMPY-06985	NGF Protein, Human, Recombinant (HEK293)	100 μg	Recombinant-Protein	
TMPY-06986	FGF-8b Protein, Human, Recombinant	50 μg	Recombinant-Protein	
TMPY-06986	FGF-8b Protein, Human, Recombinant	100 μg	Recombinant-Protein	
TMPY-06986	FGF-8b Protein, Human, Recombinant	200 μg	Recombinant-Protein	
TMPY-06987	Wnt Surrogate/Wnt3a Protein, Recombinant	25 μg	Recombinant-Protein	
TMPY-06987	Wnt Surrogate/Wnt3a Protein, Recombinant	50 μg	Recombinant-Protein	
TMPY-06987	Wnt Surrogate/Wnt3a Protein, Recombinant	100 μg	Recombinant-Protein	
TMPY-06987	Wnt Surrogate/Wnt3a Protein, Recombinant	200 μg	Recombinant-Protein	
TMPY-06988	Osteopontin Protein, Human, Recombinant (aa 17-166, His)	100 μg	Recombinant-Protein	
TMPY-06989	Beta Klotho Protein, Human, Recombinant (aa 53-983, His)	1 mg	Recombinant-Protein	
TMPY-06989	Beta Klotho Protein, Human, Recombinant (aa 53-983, His)	100 μg	Recombinant-Protein	
TMS0418	Dihydroergotoxine mesylate	1 mL	Natural Product	GABA Receptor
TMS0418	Dihydroergotoxine mesylate	50 mg	Natural Product	GABA Receptor
TMS0484	Episyringaresinol 4'-O-β-D-glncopyranoside	1 mL	Natural Product	Others
TMS0484	Episyringaresinol 4'-O-β-D-glncopyranoside	1 mg	Natural Product	Others
TMS0484	Episyringaresinol 4'-O-β-D-glncopyranoside	5 mg	Natural Product	Others
TMS0484	Episyringaresinol 4'-O-β-D-glncopyranoside	10 mg	Natural Product	Others
TMS0484	Episyringaresinol 4'-O-β-D-glncopyranoside	25 mg	Natural Product	Others
TMS0484	Episyringaresinol 4'-O-β-D-glncopyranoside	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TMS0484	Episyringaresinol 4'-O-β-D-glncopyranoside	100 mg	Natural Product	Others
TMS0719	Sequoyitol	1 mg	Natural Product	Others
TMS0719	Sequoyitol	5 mg	Natural Product	Others
TMS0719	Sequoyitol	10 mg	Natural Product	Others
TMS0719	Sequoyitol	25 mg	Natural Product	Others
TMS0719	Sequoyitol	50 mg	Natural Product	Others
TMS0719	Sequoyitol	100 mg	Natural Product	Others
TMS0719	Sequoyitol	200 mg	Natural Product	Others
TMS0879	Asiaticoside B	5 mg	Natural Product	Others
TMS0943	Platicodigenin	1 mL	Natural Product	Others
TMS0943	Platicodigenin	1 mg	Natural Product	Others
TMS0943	Platicodigenin	5 mg	Natural Product	Others
TMS0943	Platicodigenin	10 mg	Natural Product	Others
TMS0943	Platicodigenin	25 mg	Natural Product	Others
TMS1460	Qingyangshengenin A	25 mg	Natural Product	Others
TMS1461	Qingyangshengenin B	1 mg	Natural Product	Beta Amyloid
TMS1461	Qingyangshengenin B	5 mg	Natural Product	Beta Amyloid
TMS1461	Qingyangshengenin B	10 mg	Natural Product	Beta Amyloid
TMS1461	Qingyangshengenin B	25 mg	Natural Product	Beta Amyloid
TMS1461	Qingyangshengenin B	50 mg	Natural Product	Beta Amyloid
TMS1461	Qingyangshengenin B	100 mg	Natural Product	Beta Amyloid
TMS1743	Salvigenin	1 mL	Natural Product	ROS Kinase|||MAO|||Autophagy
TMS1743	Salvigenin	1 mg	Natural Product	ROS Kinase|||MAO|||Autophagy
TMS1743	Salvigenin	5 mg	Natural Product	ROS Kinase|||MAO|||Autophagy
TMS1743	Salvigenin	10 mg	Natural Product	ROS Kinase|||MAO|||Autophagy
TMS1743	Salvigenin	25 mg	Natural Product	ROS Kinase|||MAO|||Autophagy
TMS1743	Salvigenin	50 mg	Natural Product	ROS Kinase|||MAO|||Autophagy
TMS1830	Disodium 5'-inosinate	1 mL	Natural Product	Others
TMS1830	Disodium 5'-inosinate	100 mg	Natural Product	Others
TMS2171	(±)-Naringenin	1 mL	Natural Product	Potassium Channel
TMS2171	(±)-Naringenin	100 mg	Natural Product	Potassium Channel
TMS2179	Zeatin	1 mL	Natural Product	Others
TMS2179	Zeatin	25 mg	Natural Product	Others
TMS2180	Zeaxanthin	1 mg	Natural Product	Antioxidant|||Endogenous Metabolite
TMS2180	Zeaxanthin	5 mg	Natural Product	Antioxidant|||Endogenous Metabolite
TMS2180	Zeaxanthin	10 mg	Natural Product	Antioxidant|||Endogenous Metabolite
TMS2180	Zeaxanthin	25 mg	Natural Product	Antioxidant|||Endogenous Metabolite
TMS2180	Zeaxanthin	50 mg	Natural Product	Antioxidant|||Endogenous Metabolite
TMS2180	Zeaxanthin	100 mg	Natural Product	Antioxidant|||Endogenous Metabolite
TMS2180	Zeaxanthin	500 mg	Natural Product	Antioxidant|||Endogenous Metabolite
TMS2181	trans-Zeatin	1 mL	Natural Product	Endogenous Metabolite|||ERK|||MEK
TMS2181	trans-Zeatin	25 mg	Natural Product	Endogenous Metabolite|||ERK|||MEK
TMS2182	trans-Zeatinriboside	1 mL	Natural Product	Others
TMS2182	trans-Zeatinriboside	20 mg	Natural Product	Others
TMS2262	(-)-CAMPHOR	1 mL	Natural Product	Others
TMS2262	(-)-CAMPHOR	25 mg	Natural Product	Others
TMS2262	(-)-CAMPHOR	50 mg	Natural Product	Others
TMS2262	(-)-CAMPHOR	100 mg	Natural Product	Others
TMS2262	(-)-CAMPHOR	200 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1000	Solasurine	1 mL	Natural Product	Others
TN1000	Solasurine	5 mg	Natural Product	Others
TN1001	Apiosylskimmin	1 mL	Natural Product	Others
TN1001	Apiosylskimmin	20 mg	Natural Product	Others
TN1002	Blumeatin	1 mL	Natural Product	ROS
TN1002	Blumeatin	1 mg	Natural Product	ROS
TN1002	Blumeatin	5 mg	Natural Product	ROS
TN1002	Blumeatin	10 mg	Natural Product	ROS
TN1002	Blumeatin	25 mg	Natural Product	ROS
TN1002	Blumeatin	50 mg	Natural Product	ROS
TN1003	DL-Alanine	5 g	Natural Product	Endogenous Metabolite
TN1004	7-Hydroxyaristolochic acid A	50 mg	Natural Product	Others
TN1004	7-Hydroxyaristolochic acid A	100 mg	Natural Product	Others
TN1005	Parishin E	1 mL	Natural Product	Others
TN1005	Parishin E	1 mg	Natural Product	Others
TN1005	Parishin E	5 mg	Natural Product	Others
TN1005	Parishin E	10 mg	Natural Product	Others
TN1005	Parishin E	25 mg	Natural Product	Others
TN1005	Parishin E	50 mg	Natural Product	Others
TN1005	Parishin E	100 mg	Natural Product	Others
TN1006	Tirucallol	1 mL	Natural Product	NO Synthase|||NOS|||Prostaglandin Receptor
TN1006	Tirucallol	1 mg	Natural Product	NO Synthase|||NOS|||Prostaglandin Receptor
TN1006	Tirucallol	5 mg	Natural Product	NO Synthase|||NOS|||Prostaglandin Receptor
TN1006	Tirucallol	10 mg	Natural Product	NO Synthase|||NOS|||Prostaglandin Receptor
TN1006	Tirucallol	25 mg	Natural Product	NO Synthase|||NOS|||Prostaglandin Receptor
TN1007	3-Epidehydrotumulosic acid	1 mL	Natural Product	Others
TN1007	3-Epidehydrotumulosic acid	5 mg	Natural Product	Others
TN1008	Psoralenoside	1 mL	Natural Product	CaMK|||Calcium Channel|||Histamine Receptor
TN1008	Psoralenoside	1 mg	Natural Product	CaMK|||Calcium Channel|||Histamine Receptor
TN1008	Psoralenoside	5 mg	Natural Product	CaMK|||Calcium Channel|||Histamine Receptor
TN1008	Psoralenoside	10 mg	Natural Product	CaMK|||Calcium Channel|||Histamine Receptor
TN1008	Psoralenoside	25 mg	Natural Product	CaMK|||Calcium Channel|||Histamine Receptor
TN1008	Psoralenoside	50 mg	Natural Product	CaMK|||Calcium Channel|||Histamine Receptor
TN1008	Psoralenoside	100 mg	Natural Product	CaMK|||Calcium Channel|||Histamine Receptor
TN1009	Epimagnolin B	1 mg	Natural Product	NO Synthase|||Prostaglandin Receptor|||NF-κB
TN1009	Epimagnolin B	5 mg	Natural Product	NO Synthase|||Prostaglandin Receptor|||NF-κB
TN1009	Epimagnolin B	10 mg	Natural Product	NO Synthase|||Prostaglandin Receptor|||NF-κB
TN1009	Epimagnolin B	25 mg	Natural Product	NO Synthase|||Prostaglandin Receptor|||NF-κB
TN1010	Polyphyllin H	1 mL	Natural Product	Others
TN1010	Polyphyllin H	1 mg	Natural Product	Others
TN1010	Polyphyllin H	5 mg	Natural Product	Others
TN1010	Polyphyllin H	10 mg	Natural Product	Others
TN1010	Polyphyllin H	25 mg	Natural Product	Others
TN1010	Polyphyllin H	50 mg	Natural Product	Others
TN1010	Polyphyllin H	100 mg	Natural Product	Others
TN1011	Rhodionin	1 mL	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
TN1011	Rhodionin	1 mg	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
TN1011	Rhodionin	5 mg	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
TN1011	Rhodionin	10 mg	Natural Product	Cholinesterase (ChE)|||Cytochromes P450

Catalog ID	Name	Volume	Product Group	Target
TN1011	Rhodionin	25 mg	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
TN1011	Rhodionin	50 mg	Natural Product	Cholinesterase (ChE)|||Cytochromes P450
TN1012L	Febrifugine dihydrochloride	1 mg	Natural Product	Parasite
TN1012L	Febrifugine dihydrochloride	5 mg	Natural Product	Parasite
TN1012L	Febrifugine dihydrochloride	10 mg	Natural Product	Parasite
TN1013	Cucurbitacin D	1 mL	Natural Product	Apoptosis
TN1013	Cucurbitacin D	1 mg	Natural Product	Apoptosis
TN1013	Cucurbitacin D	2 mg	Natural Product	Apoptosis
TN1013	Cucurbitacin D	5 mg	Natural Product	Apoptosis
TN1013	Cucurbitacin D	10 mg	Natural Product	Apoptosis
TN1013	Cucurbitacin D	25 mg	Natural Product	Apoptosis
TN1014	Saikosaponin E	1 mg	Natural Product	Others
TN1014	Saikosaponin E	5 mg	Natural Product	Others
TN1014	Saikosaponin E	10 mg	Natural Product	Others
TN1014	Saikosaponin E	25 mg	Natural Product	Others
TN1014	Saikosaponin E	50 mg	Natural Product	Others
TN1014	Saikosaponin E	100 mg	Natural Product	Others
TN1015	Meranzin	1 mL	Natural Product	Immunology/Inflammation related|||Adrenergic Receptor
TN1015	Meranzin	1 mg	Natural Product	Immunology/Inflammation related|||Adrenergic Receptor
TN1015	Meranzin	5 mg	Natural Product	Immunology/Inflammation related|||Adrenergic Receptor
TN1015	Meranzin	10 mg	Natural Product	Immunology/Inflammation related|||Adrenergic Receptor
TN1015	Meranzin	25 mg	Natural Product	Immunology/Inflammation related|||Adrenergic Receptor
TN1015	Meranzin	50 mg	Natural Product	Immunology/Inflammation related|||Adrenergic Receptor
TN1016	Kukoamine A	1 mL	Natural Product	Parasite|||DNA/RNA Synthesis|||NF-κB|||Lipoxygenase
TN1016	Kukoamine A	1 mg	Natural Product	Parasite|||DNA/RNA Synthesis|||NF-κB|||Lipoxygenase
TN1016	Kukoamine A	5 mg	Natural Product	Parasite|||DNA/RNA Synthesis|||NF-κB|||Lipoxygenase
TN1016	Kukoamine A	10 mg	Natural Product	Parasite|||DNA/RNA Synthesis|||NF-κB|||Lipoxygenase
TN1016	Kukoamine A	25 mg	Natural Product	Parasite|||DNA/RNA Synthesis|||NF-κB|||Lipoxygenase
TN1016	Kukoamine A	50 mg	Natural Product	Parasite|||DNA/RNA Synthesis|||NF-κB|||Lipoxygenase
TN1017	Physion 8-O-β-D-glucoside	1 mg	Natural Product	Others
TN1018	Angeloylgomisin H	1 mL	Natural Product	PPAR
TN1018	Angeloylgomisin H	1 mg	Natural Product	PPAR
TN1018	Angeloylgomisin H	5 mg	Natural Product	PPAR
TN1018	Angeloylgomisin H	10 mg	Natural Product	PPAR
TN1018	Angeloylgomisin H	25 mg	Natural Product	PPAR
TN1018	Angeloylgomisin H	50 mg	Natural Product	PPAR
TN1018	Angeloylgomisin H	100 mg	Natural Product	PPAR
TN1019	Beta-mangostin	1 mL	Natural Product	Apoptosis|||Parasite|||Antibacterial
TN1019	Beta-mangostin	1 mg	Natural Product	Apoptosis|||Parasite|||Antibacterial
TN1019	Beta-mangostin	5 mg	Natural Product	Apoptosis|||Parasite|||Antibacterial
TN1019	Beta-mangostin	10 mg	Natural Product	Apoptosis|||Parasite|||Antibacterial
TN1019	Beta-mangostin	25 mg	Natural Product	Apoptosis|||Parasite|||Antibacterial
TN1019	Beta-mangostin	50 mg	Natural Product	Apoptosis|||Parasite|||Antibacterial
TN1020	Monomelittoside	1 mL	Natural Product	Others
TN1020	Monomelittoside	1 mg	Natural Product	Others
TN1020	Monomelittoside	5 mg	Natural Product	Others
TN1020	Monomelittoside	10 mg	Natural Product	Others
TN1020	Monomelittoside	25 mg	Natural Product	Others
TN1020	Monomelittoside	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1021	Secologanic acid	1 mL	Natural Product	NO Synthase
TN1021	Secologanic acid	1 mg	Natural Product	NO Synthase
TN1021	Secologanic acid	5 mg	Natural Product	NO Synthase
TN1021	Secologanic acid	10 mg	Natural Product	NO Synthase
TN1021	Secologanic acid	25 mg	Natural Product	NO Synthase
TN1021	Secologanic acid	50 mg	Natural Product	NO Synthase
TN1022	Secologanoside	1 mL	Natural Product	Serine Protease
TN1022	Secologanoside	1 mg	Natural Product	Serine Protease
TN1022	Secologanoside	5 mg	Natural Product	Serine Protease
TN1022	Secologanoside	10 mg	Natural Product	Serine Protease
TN1022	Secologanoside	25 mg	Natural Product	Serine Protease
TN1022	Secologanoside	50 mg	Natural Product	Serine Protease
TN1022	Secologanoside	100 mg	Natural Product	Serine Protease
TN1023	Miltirone	1 mg	Natural Product	Cytochromes P450|||GABA Receptor
TN1023	Miltirone	5 mg	Natural Product	Cytochromes P450|||GABA Receptor
TN1023	Miltirone	10 mg	Natural Product	Cytochromes P450|||GABA Receptor
TN1023	Miltirone	25 mg	Natural Product	Cytochromes P450|||GABA Receptor
TN1023	Miltirone	50 mg	Natural Product	Cytochromes P450|||GABA Receptor
TN1023	Miltirone	100 mg	Natural Product	Cytochromes P450|||GABA Receptor
TN1025	3,29-O-Dibenzoyloxykarounidiol	5 mg	Natural Product	Others
TN1026	Vomicine	1 mL	Natural Product	Others
TN1026	Vomicine	1 mg	Natural Product	Others
TN1026	Vomicine	5 mg	Natural Product	Others
TN1026	Vomicine	10 mg	Natural Product	Others
TN1026	Vomicine	25 mg	Natural Product	Others
TN1026	Vomicine	50 mg	Natural Product	Others
TN1026	Vomicine	100 mg	Natural Product	Others
TN1027	β-Amyrin	1 mg	Natural Product	Beta Amyloid
TN1027	β-Amyrin	5 mg	Natural Product	Beta Amyloid
TN1027	β-Amyrin	10 mg	Natural Product	Beta Amyloid
TN1027	β-Amyrin	25 mg	Natural Product	Beta Amyloid
TN1027	β-Amyrin	50 mg	Natural Product	Beta Amyloid
TN1028	Militarine	1 mL	Natural Product	Others
TN1028	Militarine	1 mg	Natural Product	Others
TN1028	Militarine	5 mg	Natural Product	Others
TN1028	Militarine	10 mg	Natural Product	Others
TN1028	Militarine	25 mg	Natural Product	Others
TN1028	Militarine	50 mg	Natural Product	Others
TN1028	Militarine	100 mg	Natural Product	Others
TN1029	Hosenkoside C	1 mL	Natural Product	Others
TN1029	Hosenkoside C	1 mg	Natural Product	Others
TN1029	Hosenkoside C	5 mg	Natural Product	Others
TN1029	Hosenkoside C	10 mg	Natural Product	Others
TN1029	Hosenkoside C	25 mg	Natural Product	Others
TN1029	Hosenkoside C	50 mg	Natural Product	Others
TN1030	N-p-trans-Coumaroyltyramine	1 mL	Natural Product	Parasite|||Cholinesterase (ChE)
TN1030	N-p-trans-Coumaroyltyramine	1 mg	Natural Product	Parasite|||Cholinesterase (ChE)
TN1030	N-p-trans-Coumaroyltyramine	5 mg	Natural Product	Parasite|||Cholinesterase (ChE)
TN1030	N-p-trans-Coumaroyltyramine	10 mg	Natural Product	Parasite|||Cholinesterase (ChE)

Catalog ID	Name	Volume	Product Group	Target
TN1030	N-p-trans-Coumaroyltyramine	25 mg	Natural Product	Parasite|||Cholinesterase (ChE)
TN1030	N-p-trans-Coumaroyltyramine	50 mg	Natural Product	Parasite|||Cholinesterase (ChE)
TN1030	N-p-trans-Coumaroyltyramine	100 mg	Natural Product	Parasite|||Cholinesterase (ChE)
TN1031	Poricoic acid B	1 mL	Natural Product	Others
TN1031	Poricoic acid B	1 mg	Natural Product	Others
TN1031	Poricoic acid B	5 mg	Natural Product	Others
TN1031	Poricoic acid B	10 mg	Natural Product	Others
TN1031	Poricoic acid B	25 mg	Natural Product	Others
TN1031	Poricoic acid B	50 mg	Natural Product	Others
TN1031	Poricoic acid B	100 mg	Natural Product	Others
TN1032	Geissoschizine methyl ether	1 mL	Natural Product	5-HT Receptor
TN1032	Geissoschizine methyl ether	1 mg	Natural Product	5-HT Receptor
TN1032	Geissoschizine methyl ether	5 mg	Natural Product	5-HT Receptor
TN1032	Geissoschizine methyl ether	10 mg	Natural Product	5-HT Receptor
TN1032	Geissoschizine methyl ether	25 mg	Natural Product	5-HT Receptor
TN1032	Geissoschizine methyl ether	50 mg	Natural Product	5-HT Receptor
TN1032	Geissoschizine methyl ether	100 mg	Natural Product	5-HT Receptor
TN1033	Sennidin A	1 mg	Natural Product	Akt|||HCV Protease|||transporter|||PI3K
TN1033	Sennidin A	10 mg	Natural Product	Akt|||HCV Protease|||transporter|||PI3K
TN1035	Irisolidone	1 mL	Natural Product	IL Receptor|||NF-κB|||Chloride channel
TN1035	Irisolidone	1 mg	Natural Product	IL Receptor|||NF-κB|||Chloride channel
TN1035	Irisolidone	5 mg	Natural Product	IL Receptor|||NF-κB|||Chloride channel
TN1035	Irisolidone	10 mg	Natural Product	IL Receptor|||NF-κB|||Chloride channel
TN1035	Irisolidone	25 mg	Natural Product	IL Receptor|||NF-κB|||Chloride channel
TN1035	Irisolidone	50 mg	Natural Product	IL Receptor|||NF-κB|||Chloride channel
TN1035	Irisolidone	100 mg	Natural Product	IL Receptor|||NF-κB|||Chloride channel
TN1036	Gomisin D	1 mL	Natural Product	Others
TN1036	Gomisin D	1 mg	Natural Product	Others
TN1036	Gomisin D	5 mg	Natural Product	Others
TN1036	Gomisin D	10 mg	Natural Product	Others
TN1036	Gomisin D	25 mg	Natural Product	Others
TN1036	Gomisin D	50 mg	Natural Product	Others
TN1037	Groenlandicine	1 mg	Natural Product	Topoisomerase
TN1037	Groenlandicine	5 mg	Natural Product	Topoisomerase
TN1037	Groenlandicine	10 mg	Natural Product	Topoisomerase
TN1037	Groenlandicine	25 mg	Natural Product	Topoisomerase
TN1037	Groenlandicine	50 mg	Natural Product	Topoisomerase
TN1037	Groenlandicine	100 mg	Natural Product	Topoisomerase
TN1038	Galgravin	1 mL	Natural Product	Apoptosis
TN1038	Galgravin	1 mg	Natural Product	Apoptosis
TN1038	Galgravin	5 mg	Natural Product	Apoptosis
TN1038	Galgravin	10 mg	Natural Product	Apoptosis
TN1038	Galgravin	25 mg	Natural Product	Apoptosis
TN1038	Galgravin	50 mg	Natural Product	Apoptosis
TN1038	Galgravin	100 mg	Natural Product	Apoptosis
TN1039	Tamarixetin	1 mL	Natural Product	Endogenous Metabolite|||Immunology/Inflammation related
TN1039	Tamarixetin	1 mg	Natural Product	Endogenous Metabolite|||Immunology/Inflammation related
TN1039	Tamarixetin	5 mg	Natural Product	Endogenous Metabolite|||Immunology/Inflammation related
TN1039	Tamarixetin	10 mg	Natural Product	Endogenous Metabolite|||Immunology/Inflammation related

Catalog ID	Name	Volume	Product Group	Target
TN1039	Tamarixetin	25 mg	Natural Product	Endogenous Metabolite|||Immunology/Inflammation related
TN1039	Tamarixetin	50 mg	Natural Product	Endogenous Metabolite|||Immunology/Inflammation related
TN1039	Tamarixetin	100 mg	Natural Product	Endogenous Metabolite|||Immunology/Inflammation related
TN1040	Skullcapflavone II	1 mL	Natural Product	Antibacterial|||TGF-beta/Smad|||COX
TN1040	Skullcapflavone II	1 mg	Natural Product	Antibacterial|||TGF-beta/Smad|||COX
TN1040	Skullcapflavone II	5 mg	Natural Product	Antibacterial|||TGF-beta/Smad|||COX
TN1040	Skullcapflavone II	10 mg	Natural Product	Antibacterial|||TGF-beta/Smad|||COX
TN1040	Skullcapflavone II	25 mg	Natural Product	Antibacterial|||TGF-beta/Smad|||COX
TN1040	Skullcapflavone II	50 mg	Natural Product	Antibacterial|||TGF-beta/Smad|||COX
TN1041	Quercimeritrin	1 mL	Natural Product	Anti-infection|||COX|||NO Synthase
TN1041	Quercimeritrin	1 mg	Natural Product	Anti-infection|||COX|||NO Synthase
TN1041	Quercimeritrin	5 mg	Natural Product	Anti-infection|||COX|||NO Synthase
TN1041	Quercimeritrin	10 mg	Natural Product	Anti-infection|||COX|||NO Synthase
TN1041	Quercimeritrin	25 mg	Natural Product	Anti-infection|||COX|||NO Synthase
TN1041	Quercimeritrin	50 mg	Natural Product	Anti-infection|||COX|||NO Synthase
TN1042	Chebulic acid	1 mL	Natural Product	Others
TN1042	Chebulic acid	1 mg	Natural Product	Others
TN1042	Chebulic acid	5 mg	Natural Product	Others
TN1042	Chebulic acid	10 mg	Natural Product	Others
TN1042	Chebulic acid	25 mg	Natural Product	Others
TN1042	Chebulic acid	50 mg	Natural Product	Others
TN1043	Keracyanin chloride	1 mL	Natural Product	COX
TN1043	Keracyanin chloride	1 mg	Natural Product	COX
TN1043	Keracyanin chloride	5 mg	Natural Product	COX
TN1043	Keracyanin chloride	10 mg	Natural Product	COX
TN1043	Keracyanin chloride	25 mg	Natural Product	COX
TN1043	Keracyanin chloride	50 mg	Natural Product	COX
TN1045	Methylswertianin	1 mL	Natural Product	Others
TN1045	Methylswertianin	10 mg	Natural Product	Others
TN1046	Murrayone	1 mL	Natural Product	Others
TN1046	Murrayone	1 mg	Natural Product	Others
TN1046	Murrayone	5 mg	Natural Product	Others
TN1046	Murrayone	10 mg	Natural Product	Others
TN1046	Murrayone	25 mg	Natural Product	Others
TN1046	Murrayone	50 mg	Natural Product	Others
TN1046	Murrayone	100 mg	Natural Product	Others
TN1047	Ingenol mebutate	1 mL	Natural Product	gp120/CD4|||PKC|||HIV Protease
TN1047	Ingenol mebutate	1 mg	Natural Product	gp120/CD4|||PKC|||HIV Protease
TN1047	Ingenol mebutate	2 mg	Natural Product	gp120/CD4|||PKC|||HIV Protease
TN1047	Ingenol mebutate	5 mg	Natural Product	gp120/CD4|||PKC|||HIV Protease
TN1047	Ingenol mebutate	10 mg	Natural Product	gp120/CD4|||PKC|||HIV Protease
TN1047	Ingenol mebutate	25 mg	Natural Product	gp120/CD4|||PKC|||HIV Protease
TN1047	Ingenol mebutate	50 mg	Natural Product	gp120/CD4|||PKC|||HIV Protease
TN1048	Cnidilin	1 mg	Natural Product	Others
TN1048	Cnidilin	5 mg	Natural Product	Others
TN1048	Cnidilin	10 mg	Natural Product	Others
TN1048	Cnidilin	25 mg	Natural Product	Others
TN1048	Cnidilin	50 mg	Natural Product	Others
TN1049	Ingenol-5,20-acetonide	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1049	Ingenol-5,20-acetonide	1 mg	Natural Product	Others
TN1049	Ingenol-5,20-acetonide	5 mg	Natural Product	Others
TN1049	Ingenol-5,20-acetonide	10 mg	Natural Product	Others
TN1049	Ingenol-5,20-acetonide	25 mg	Natural Product	Others
TN1049	Ingenol-5,20-acetonide	50 mg	Natural Product	Others
TN1049	Ingenol-5,20-acetonide	100 mg	Natural Product	Others
TN1051	1-Caffeoylquinic acid	1 mL	Natural Product	NF-κB
TN1051	1-Caffeoylquinic acid	1 mg	Natural Product	NF-κB
TN1051	1-Caffeoylquinic acid	5 mg	Natural Product	NF-κB
TN1051	1-Caffeoylquinic acid	10 mg	Natural Product	NF-κB
TN1051	1-Caffeoylquinic acid	25 mg	Natural Product	NF-κB
TN1051	1-Caffeoylquinic acid	50 mg	Natural Product	NF-κB
TN1051	1-Caffeoylquinic acid	100 mg	Natural Product	NF-κB
TN1052	Lindleyin	1 mL	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1052	Lindleyin	1 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1052	Lindleyin	5 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1052	Lindleyin	10 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1052	Lindleyin	25 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1052	Lindleyin	50 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1053	Aloe-emodin-8-O-β-D-glucopyranoside	1 mL	Natural Product	Phosphatase
TN1053	Aloe-emodin-8-O-β-D-glucopyranoside	1 mg	Natural Product	Phosphatase
TN1053	Aloe-emodin-8-O-β-D-glucopyranoside	5 mg	Natural Product	Phosphatase
TN1053	Aloe-emodin-8-O-β-D-glucopyranoside	10 mg	Natural Product	Phosphatase
TN1053	Aloe-emodin-8-O-β-D-glucopyranoside	25 mg	Natural Product	Phosphatase
TN1053	Aloe-emodin-8-O-β-D-glucopyranoside	50 mg	Natural Product	Phosphatase
TN1054	Loureirin C	1 mL	Natural Product	Others
TN1054	Loureirin C	1 mg	Natural Product	Others
TN1054	Loureirin C	5 mg	Natural Product	Others
TN1054	Loureirin C	10 mg	Natural Product	Others
TN1054	Loureirin C	25 mg	Natural Product	Others
TN1054	Loureirin C	50 mg	Natural Product	Others
TN1054	Loureirin C	100 mg	Natural Product	Others
TN1055	Licochalcone E	1 mg	Natural Product	Liver X Receptor|||PPAR|||TNF
TN1055	Licochalcone E	5 mg	Natural Product	Liver X Receptor|||PPAR|||TNF
TN1055	Licochalcone E	10 mg	Natural Product	Liver X Receptor|||PPAR|||TNF
TN1055	Licochalcone E	25 mg	Natural Product	Liver X Receptor|||PPAR|||TNF
TN1056	Mogroside IIe	1 mL	Natural Product	IL Receptor
TN1056	Mogroside IIe	1 mg	Natural Product	IL Receptor
TN1056	Mogroside IIe	5 mg	Natural Product	IL Receptor
TN1056	Mogroside IIe	10 mg	Natural Product	IL Receptor
TN1056	Mogroside IIe	25 mg	Natural Product	IL Receptor
TN1056	Mogroside IIe	50 mg	Natural Product	IL Receptor
TN1056	Mogroside IIe	100 mg	Natural Product	IL Receptor
TN1056	Mogroside IIe	200 mg	Natural Product	IL Receptor
TN1057	Veratrosine	1 mg	Natural Product	Platelet aggregation
TN1057	Veratrosine	5 mg	Natural Product	Platelet aggregation
TN1057	Veratrosine	10 mg	Natural Product	Platelet aggregation
TN1057	Veratrosine	25 mg	Natural Product	Platelet aggregation
TN1057	Veratrosine	50 mg	Natural Product	Platelet aggregation

Catalog ID	Name	Volume	Product Group	Target
TN1058	Pelargonidin chloride	1 mg	Natural Product	Nrf2|||Reactive Oxygen Species|||NOS|||NO Synthase
TN1058	Pelargonidin chloride	5 mg	Natural Product	Nrf2|||Reactive Oxygen Species|||NOS|||NO Synthase
TN1058	Pelargonidin chloride	10 mg	Natural Product	Nrf2|||Reactive Oxygen Species|||NOS|||NO Synthase
TN1059	Ganoderic acid B	1 mL	Natural Product	HIV Protease|||IL Receptor|||JAK|||STAT
TN1059	Ganoderic acid B	1 mg	Natural Product	HIV Protease|||IL Receptor|||JAK|||STAT
TN1059	Ganoderic acid B	5 mg	Natural Product	HIV Protease|||IL Receptor|||JAK|||STAT
TN1059	Ganoderic acid B	10 mg	Natural Product	HIV Protease|||IL Receptor|||JAK|||STAT
TN1059	Ganoderic acid B	25 mg	Natural Product	HIV Protease|||IL Receptor|||JAK|||STAT
TN1059	Ganoderic acid B	50 mg	Natural Product	HIV Protease|||IL Receptor|||JAK|||STAT
TN1060	Ganoderol A	1 mg	Natural Product	Others
TN1060	Ganoderol A	5 mg	Natural Product	Others
TN1062	Peonidin chloride	1 mg	Natural Product	COX|||ERK
TN1062	Peonidin chloride	5 mg	Natural Product	COX|||ERK
TN1062	Peonidin chloride	10 mg	Natural Product	COX|||ERK
TN1064	Aristolochic acid C	1 mL	Natural Product	Others
TN1064	Aristolochic acid C	1 mg	Natural Product	Others
TN1064	Aristolochic acid C	5 mg	Natural Product	Others
TN1064	Aristolochic acid C	10 mg	Natural Product	Others
TN1064	Aristolochic acid C	25 mg	Natural Product	Others
TN1065	Hirsutine	1 mL	Natural Product	Apoptosis
TN1065	Hirsutine	2 mg	Natural Product	Apoptosis
TN1066	Filixic acid ABA	1 mg	Natural Product	Influenza Virus
TN1066	Filixic acid ABA	5 mg	Natural Product	Influenza Virus
TN1067	Galloylpaeoniflorin	1 mL	Natural Product	ROS|||Androgen Receptor|||NF-κB
TN1067	Galloylpaeoniflorin	1 mg	Natural Product	ROS|||Androgen Receptor|||NF-κB
TN1067	Galloylpaeoniflorin	5 mg	Natural Product	ROS|||Androgen Receptor|||NF-κB
TN1067	Galloylpaeoniflorin	10 mg	Natural Product	ROS|||Androgen Receptor|||NF-κB
TN1067	Galloylpaeoniflorin	25 mg	Natural Product	ROS|||Androgen Receptor|||NF-κB
TN1067	Galloylpaeoniflorin	50 mg	Natural Product	ROS|||Androgen Receptor|||NF-κB
TN1068	Tricin	2 mg	Natural Product	CDK
TN1068	Tricin	5 mg	Natural Product	CDK
TN1068	Tricin	10 mg	Natural Product	CDK
TN1068	Tricin	25 mg	Natural Product	CDK
TN1068	Tricin	50 mg	Natural Product	CDK
TN1068	Tricin	100 mg	Natural Product	CDK
TN1068	Tricin	500 mg	Natural Product	CDK
TN1069	Medicagol	2 mg	Natural Product	Others
TN1070	Aristolochic acid D	1 mL	Natural Product	Others
TN1070	Aristolochic acid D	1 mg	Natural Product	Others
TN1070	Aristolochic acid D	5 mg	Natural Product	Others
TN1070	Aristolochic acid D	10 mg	Natural Product	Others
TN1070	Aristolochic acid D	25 mg	Natural Product	Others
TN1071	Ophiopogonin D'	1 mL	Natural Product	UGT|||Sirtuin
TN1071	Ophiopogonin D'	1 mg	Natural Product	UGT|||Sirtuin
TN1071	Ophiopogonin D'	5 mg	Natural Product	UGT|||Sirtuin
TN1071	Ophiopogonin D'	10 mg	Natural Product	UGT|||Sirtuin
TN1071	Ophiopogonin D'	25 mg	Natural Product	UGT|||Sirtuin
TN1071	Ophiopogonin D'	50 mg	Natural Product	UGT|||Sirtuin
TN1071	Ophiopogonin D'	100 mg	Natural Product	UGT|||Sirtuin

Catalog ID	Name	Volume	Product Group	Target
TN1072	Lappaol A	1 mg	Natural Product	P-gp|||JNK
TN1072	Lappaol A	5 mg	Natural Product	P-gp|||JNK
TN1073	Nuezhenidic acid	1 mL	Natural Product	Influenza Virus
TN1073	Nuezhenidic acid	1 mg	Natural Product	Influenza Virus
TN1073	Nuezhenidic acid	5 mg	Natural Product	Influenza Virus
TN1073	Nuezhenidic acid	10 mg	Natural Product	Influenza Virus
TN1073	Nuezhenidic acid	25 mg	Natural Product	Influenza Virus
TN1073	Nuezhenidic acid	50 mg	Natural Product	Influenza Virus
TN1073	Nuezhenidic acid	100 mg	Natural Product	Influenza Virus
TN1074	GL3	1 mL	Natural Product	Others
TN1074	GL3	1 mg	Natural Product	Others
TN1074	GL3	5 mg	Natural Product	Others
TN1074	GL3	10 mg	Natural Product	Others
TN1074	GL3	25 mg	Natural Product	Others
TN1074	GL3	50 mg	Natural Product	Others
TN1075	Adynerin	1 mg	Natural Product	Others
TN1075	Adynerin	5 mg	Natural Product	Others
TN1075	Adynerin	10 mg	Natural Product	Others
TN1075	Adynerin	25 mg	Natural Product	Others
TN1075	Adynerin	50 mg	Natural Product	Others
TN1076	Oleonuezhenide	1 mL	Natural Product	Others
TN1076	Oleonuezhenide	1 mg	Natural Product	Others
TN1076	Oleonuezhenide	5 mg	Natural Product	Others
TN1076	Oleonuezhenide	10 mg	Natural Product	Others
TN1076	Oleonuezhenide	25 mg	Natural Product	Others
TN1076	Oleonuezhenide	50 mg	Natural Product	Others
TN1077	Taraxerol	1 mg	Natural Product	NF-κB|||Apoptosis
TN1077	Taraxerol	5 mg	Natural Product	NF-κB|||Apoptosis
TN1077	Taraxerol	10 mg	Natural Product	NF-κB|||Apoptosis
TN1077	Taraxerol	50 mg	Natural Product	NF-κB|||Apoptosis
TN1078	Seneciphylline	1 mg	Natural Product	Cytochromes P450|||GST
TN1078	Seneciphylline	5 mg	Natural Product	Cytochromes P450|||GST
TN1078	Seneciphylline	10 mg	Natural Product	Cytochromes P450|||GST
TN1078	Seneciphylline	25 mg	Natural Product	Cytochromes P450|||GST
TN1078	Seneciphylline	50 mg	Natural Product	Cytochromes P450|||GST
TN1078	Seneciphylline	100 mg	Natural Product	Cytochromes P450|||GST
TN1079	Deoxyelephantopin	1 mL	Natural Product	NF-κB
TN1079	Deoxyelephantopin	1 mg	Natural Product	NF-κB
TN1079	Deoxyelephantopin	5 mg	Natural Product	NF-κB
TN1079	Deoxyelephantopin	10 mg	Natural Product	NF-κB
TN1079	Deoxyelephantopin	25 mg	Natural Product	NF-κB
TN1079	Deoxyelephantopin	50 mg	Natural Product	NF-κB
TN1081	Hirsuteine	1 mL	Natural Product	Dopamine Receptor
TN1081	Hirsuteine	1 mg	Natural Product	Dopamine Receptor
TN1081	Hirsuteine	5 mg	Natural Product	Dopamine Receptor
TN1081	Hirsuteine	10 mg	Natural Product	Dopamine Receptor
TN1081	Hirsuteine	25 mg	Natural Product	Dopamine Receptor
TN1081	Hirsuteine	50 mg	Natural Product	Dopamine Receptor
TN1082	Apigenin 7-O-malonylglucoside	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1082	Apigenin 7-O-malonylglucoside	5 mg	Natural Product	Others
TN1082	Apigenin 7-O-malonylglucoside	10 mg	Natural Product	Others
TN1082	Apigenin 7-O-malonylglucoside	25 mg	Natural Product	Others
TN1082	Apigenin 7-O-malonylglucoside	50 mg	Natural Product	Others
TN1083	16α-Hydroxydehydrotrametenolic acid	1 mL	Natural Product	Others
TN1083	16α-Hydroxydehydrotrametenolic acid	10 mg	Natural Product	Others
TN1084	1,3,5,8-Tetrahydroxyxanthone	1 mL	Natural Product	Anti-infection
TN1084	1,3,5,8-Tetrahydroxyxanthone	1 mg	Natural Product	Anti-infection
TN1084	1,3,5,8-Tetrahydroxyxanthone	5 mg	Natural Product	Anti-infection
TN1084	1,3,5,8-Tetrahydroxyxanthone	10 mg	Natural Product	Anti-infection
TN1084	1,3,5,8-Tetrahydroxyxanthone	25 mg	Natural Product	Anti-infection
TN1084	1,3,5,8-Tetrahydroxyxanthone	50 mg	Natural Product	Anti-infection
TN1085	Dehydrotumulosic acid	1 mg	Natural Product	Immunology/Inflammation related
TN1085	Dehydrotumulosic acid	5 mg	Natural Product	Immunology/Inflammation related
TN1085	Dehydrotumulosic acid	10 mg	Natural Product	Immunology/Inflammation related
TN1085	Dehydrotumulosic acid	25 mg	Natural Product	Immunology/Inflammation related
TN1085	Dehydrotumulosic acid	50 mg	Natural Product	Immunology/Inflammation related
TN1086	Dehydrotrametenolic acid	1 mg	Natural Product	TNF|||NOS|||Caspase|||Apoptosis|||NO Synthase
TN1087	Deoxypodophyllotoxin	1 mL	Natural Product	Apoptosis|||Microtubule Associated|||Autophagy
TN1087	Deoxypodophyllotoxin	2 mg	Natural Product	Apoptosis|||Microtubule Associated|||Autophagy
TN1087	Deoxypodophyllotoxin	5 mg	Natural Product	Apoptosis|||Microtubule Associated|||Autophagy
TN1087	Deoxypodophyllotoxin	10 mg	Natural Product	Apoptosis|||Microtubule Associated|||Autophagy
TN1088	3,5,6,7,8,3',4'-Heptemthoxyflavone	1 mL	Natural Product	Others
TN1088	3,5,6,7,8,3',4'-Heptemthoxyflavone	1 mg	Natural Product	Others
TN1088	3,5,6,7,8,3',4'-Heptemthoxyflavone	5 mg	Natural Product	Others
TN1088	3,5,6,7,8,3',4'-Heptemthoxyflavone	10 mg	Natural Product	Others
TN1088	3,5,6,7,8,3',4'-Heptemthoxyflavone	25 mg	Natural Product	Others
TN1088	3,5,6,7,8,3',4'-Heptemthoxyflavone	50 mg	Natural Product	Others
TN1088	3,5,6,7,8,3',4'-Heptemthoxyflavone	100 mg	Natural Product	Others
TN1089	Hydroxy-β-sanshool	1 mg	Natural Product	Others
TN1089	Hydroxy-β-sanshool	5 mg	Natural Product	Others
TN1089	Hydroxy-β-sanshool	10 mg	Natural Product	Others
TN1089	Hydroxy-β-sanshool	25 mg	Natural Product	Others
TN1089	Hydroxy-β-sanshool	50 mg	Natural Product	Others
TN1090	Hydroxy-γ-sanshool	1 mL	Natural Product	Others
TN1090	Hydroxy-γ-sanshool	20 mg	Natural Product	Others
TN1091	Dehydronuciferine	1 mL	Natural Product	Cholinesterase (ChE)
TN1091	Dehydronuciferine	1 mg	Natural Product	Cholinesterase (ChE)
TN1091	Dehydronuciferine	5 mg	Natural Product	Cholinesterase (ChE)
TN1091	Dehydronuciferine	10 mg	Natural Product	Cholinesterase (ChE)
TN1091	Dehydronuciferine	25 mg	Natural Product	Cholinesterase (ChE)
TN1091	Dehydronuciferine	50 mg	Natural Product	Cholinesterase (ChE)
TN1091	Dehydronuciferine	100 mg	Natural Product	Cholinesterase (ChE)
TN1091	Dehydronuciferine	200 mg	Natural Product	Cholinesterase (ChE)
TN1092	O-Nornuciferine	1 mL	Natural Product	HER|||Potassium Channel
TN1092	O-Nornuciferine	1 mg	Natural Product	HER|||Potassium Channel
TN1092	O-Nornuciferine	5 mg	Natural Product	HER|||Potassium Channel
TN1092	O-Nornuciferine	10 mg	Natural Product	HER|||Potassium Channel
TN1092	O-Nornuciferine	25 mg	Natural Product	HER|||Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
TN1093	Ginsenoside F4	1 mL	Natural Product	Bcl-2 Family|||IL Receptor|||MMP
TN1093	Ginsenoside F4	10 mg	Natural Product	Bcl-2 Family|||IL Receptor|||MMP
TN1094	Ginsenoside Rg6	1 mL	Natural Product	Apoptosis|||NF-κB
TN1094	Ginsenoside Rg6	1 mg	Natural Product	Apoptosis|||NF-κB
TN1094	Ginsenoside Rg6	5 mg	Natural Product	Apoptosis|||NF-κB
TN1096	Ginsenoside Ra1	1 mg	Natural Product	Tyrosine Kinases
TN1096	Ginsenoside Ra1	5 mg	Natural Product	Tyrosine Kinases
TN1096	Ginsenoside Ra1	10 mg	Natural Product	Tyrosine Kinases
TN1097	β-Boswellic acid	1 mL	Natural Product	Lipoxygenase|||DNA/RNA Synthesis
TN1097	β-Boswellic acid	1 mg	Natural Product	Lipoxygenase|||DNA/RNA Synthesis
TN1097	β-Boswellic acid	5 mg	Natural Product	Lipoxygenase|||DNA/RNA Synthesis
TN1097	β-Boswellic acid	10 mg	Natural Product	Lipoxygenase|||DNA/RNA Synthesis
TN1097	β-Boswellic acid	25 mg	Natural Product	Lipoxygenase|||DNA/RNA Synthesis
TN1097	β-Boswellic acid	50 mg	Natural Product	Lipoxygenase|||DNA/RNA Synthesis
TN1097	β-Boswellic acid	100 mg	Natural Product	Lipoxygenase|||DNA/RNA Synthesis
TN1098	Ginsenoside Rd2	1 mg	Natural Product	Others
TN1098	Ginsenoside Rd2	5 mg	Natural Product	Others
TN1100	Nepodin	1 mL	Natural Product	Parasite|||COX|||transporter|||AMPK
TN1100	Nepodin	1 mg	Natural Product	Parasite|||COX|||transporter|||AMPK
TN1100	Nepodin	5 mg	Natural Product	Parasite|||COX|||transporter|||AMPK
TN1100	Nepodin	10 mg	Natural Product	Parasite|||COX|||transporter|||AMPK
TN1100	Nepodin	25 mg	Natural Product	Parasite|||COX|||transporter|||AMPK
TN1100	Nepodin	50 mg	Natural Product	Parasite|||COX|||transporter|||AMPK
TN1100	Nepodin	100 mg	Natural Product	Parasite|||COX|||transporter|||AMPK
TN1101	20(R)-Notoginsenoside R2	1 mL	Natural Product	Others
TN1101	20(R)-Notoginsenoside R2	20 mg	Natural Product	Others
TN1102	Physalin L	1 mg	Natural Product	NO Synthase
TN1102	Physalin L	5 mg	Natural Product	NO Synthase
TN1103	Diphyllin	1 mL	Natural Product	HIV Protease|||Proton pump|||ATPase|||Influenza Virus
TN1103	Diphyllin	1 mg	Natural Product	HIV Protease|||Proton pump|||ATPase|||Influenza Virus
TN1103	Diphyllin	5 mg	Natural Product	HIV Protease|||Proton pump|||ATPase|||Influenza Virus
TN1103	Diphyllin	10 mg	Natural Product	HIV Protease|||Proton pump|||ATPase|||Influenza Virus
TN1103	Diphyllin	25 mg	Natural Product	HIV Protease|||Proton pump|||ATPase|||Influenza Virus
TN1103	Diphyllin	50 mg	Natural Product	HIV Protease|||Proton pump|||ATPase|||Influenza Virus
TN1103	Diphyllin	100 mg	Natural Product	HIV Protease|||Proton pump|||ATPase|||Influenza Virus
TN1103	Diphyllin	200 mg	Natural Product	HIV Protease|||Proton pump|||ATPase|||Influenza Virus
TN1104	Cyanidin 3-sambubioside chloride	1 mL	Natural Product	Antioxidant|||RAAS||NO Synthase
TN1104	Cyanidin 3-sambubioside chloride	5 mg	Natural Product	Antioxidant|||RAAS||NO Synthase
TN1105	Notoginsenoside S	1 mL	Natural Product	Others
TN1105	Notoginsenoside S	5 mg	Natural Product	Others
TN1106	Cyanidin-3-O-galactoside chloride	1 mL	Natural Product	Antioxidant
TN1106	Cyanidin-3-O-galactoside chloride	1 mg	Natural Product	Antioxidant
TN1106	Cyanidin-3-O-galactoside chloride	5 mg	Natural Product	Antioxidant
TN1107	Lupeol palmitate	1 mL	Natural Product	Others
TN1107	Lupeol palmitate	1 mg	Natural Product	Others
TN1107	Lupeol palmitate	5 mg	Natural Product	Others
TN1107	Lupeol palmitate	10 mg	Natural Product	Others
TN1107	Lupeol palmitate	25 mg	Natural Product	Others
TN1107	Lupeol palmitate	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1108	Kaempferol 3-O-sophoroside	1 mg	Natural Product	Anti-infection
TN1108	Kaempferol 3-O-sophoroside	2 mg	Natural Product	Anti-infection
TN1108	Kaempferol 3-O-sophoroside	5 mg	Natural Product	Anti-infection
TN1108	Kaempferol 3-O-sophoroside	10 mg	Natural Product	Anti-infection
TN1108	Kaempferol 3-O-sophoroside	25 mg	Natural Product	Anti-infection
TN1108	Kaempferol 3-O-sophoroside	50 mg	Natural Product	Anti-infection
TN1109	3-O-Acetyl-16α-hydroxydehydrotrametenolic acid	1 mg	Natural Product	Prostaglandin Receptor|||NOS|||NO Synthase
TN1109	3-O-Acetyl-16α-hydroxydehydrotrametenolic acid	5 mg	Natural Product	Prostaglandin Receptor|||NOS|||NO Synthase
TN1110	Shanziside	1 mL	Natural Product	IL Receptor
TN1110	Shanziside	1 mg	Natural Product	IL Receptor
TN1110	Shanziside	5 mg	Natural Product	IL Receptor
TN1110	Shanziside	10 mg	Natural Product	IL Receptor
TN1110	Shanziside	25 mg	Natural Product	IL Receptor
TN1110	Shanziside	50 mg	Natural Product	IL Receptor
TN1111	Arnidiol	1 mL	Natural Product	Immunology/Inflammation related
TN1111	Arnidiol	1 mg	Natural Product	Immunology/Inflammation related
TN1111	Arnidiol	5 mg	Natural Product	Immunology/Inflammation related
TN1111	Arnidiol	10 mg	Natural Product	Immunology/Inflammation related
TN1111	Arnidiol	25 mg	Natural Product	Immunology/Inflammation related
TN1111	Arnidiol	50 mg	Natural Product	Immunology/Inflammation related
TN1112	Morellic acid	1 mL	Natural Product	Others
TN1112	Morellic acid	1 mg	Natural Product	Others
TN1112	Morellic acid	5 mg	Natural Product	Others
TN1112	Morellic acid	10 mg	Natural Product	Others
TN1112	Morellic acid	25 mg	Natural Product	Others
TN1112	Morellic acid	50 mg	Natural Product	Others
TN1113	Vincetoxicoside B	1 mL	Natural Product	Antifungal|||Anti-infection
TN1113	Vincetoxicoside B	1 mg	Natural Product	Antifungal|||Anti-infection
TN1113	Vincetoxicoside B	5 mg	Natural Product	Antifungal|||Anti-infection
TN1113	Vincetoxicoside B	10 mg	Natural Product	Antifungal|||Anti-infection
TN1113	Vincetoxicoside B	25 mg	Natural Product	Antifungal|||Anti-infection
TN1113	Vincetoxicoside B	50 mg	Natural Product	Antifungal|||Anti-infection
TN1113	Vincetoxicoside B	100 mg	Natural Product	Antifungal|||Anti-infection
TN1114	Carabrone	1 mL	Natural Product	Antifection|||Antibacterial
TN1114	Carabrone	1 mg	Natural Product	Antifection|||Antibacterial
TN1114	Carabrone	5 mg	Natural Product	Antifection|||Antibacterial
TN1114	Carabrone	10 mg	Natural Product	Antifection|||Antibacterial
TN1114	Carabrone	25 mg	Natural Product	Antifection|||Antibacterial
TN1114	Carabrone	50 mg	Natural Product	Antifection|||Antibacterial
TN1115	Pseudolaric acid A-O-β-D-glucopyranoside	1 mL	Natural Product	Others
TN1115	Pseudolaric acid A-O-β-D-glucopyranoside	2 mg	Natural Product	Others
TN1115	Pseudolaric acid A-O-β-D-glucopyranoside	5 mg	Natural Product	Others
TN1115	Pseudolaric acid A-O-β-D-glucopyranoside	10 mg	Natural Product	Others
TN1115	Pseudolaric acid A-O-β-D-glucopyranoside	25 mg	Natural Product	Others
TN1115	Pseudolaric acid A-O-β-D-glucopyranoside	50 mg	Natural Product	Others
TN1116	Schisandrone	1 mg	Natural Product	NF-κB|||NOS|||Beta Amyloid
TN1116	Schisandrone	5 mg	Natural Product	NF-κB|||NOS|||Beta Amyloid
TN1117	Veraguensin	1 mg	Natural Product	Antifection|||Parasite|||Antibiotic|||NF-κB|||p38 MAPK
TN1117	Veraguensin	5 mg	Natural Product	Antifection|||Parasite|||Antibiotic|||NF-κB|||p38 MAPK

Catalog ID	Name	Volume	Product Group	Target
TN1117	Veraguensin	10 mg	Natural Product	Antifection|||Parasite|||Antibiotic|||NF-κB|||p38 MAPK
TN1117	Veraguensin	25 mg	Natural Product	Antifection|||Parasite|||Antibiotic|||NF-κB|||p38 MAPK
TN1117	Veraguensin	50 mg	Natural Product	Antifection|||Parasite|||Antibiotic|||NF-κB|||p38 MAPK
TN1118	Tormentic acid	1 mL	Natural Product	Immunology/Inflammation related
TN1118	Tormentic acid	1 mg	Natural Product	Immunology/Inflammation related
TN1118	Tormentic acid	5 mg	Natural Product	Immunology/Inflammation related
TN1118	Tormentic acid	10 mg	Natural Product	Immunology/Inflammation related
TN1118	Tormentic acid	25 mg	Natural Product	Immunology/Inflammation related
TN1118	Tormentic acid	50 mg	Natural Product	Immunology/Inflammation related
TN1119	Acanthopanaxoside B	1 mL	Natural Product	Others
TN1119	Acanthopanaxoside B	5 mg	Natural Product	Others
TN1120	Osthenol	1 mL	Natural Product	MAO|||Monoamine Oxidase
TN1120	Osthenol	1 mg	Natural Product	MAO|||Monoamine Oxidase
TN1120	Osthenol	5 mg	Natural Product	MAO|||Monoamine Oxidase
TN1120	Osthenol	10 mg	Natural Product	MAO|||Monoamine Oxidase
TN1120	Osthenol	25 mg	Natural Product	MAO|||Monoamine Oxidase
TN1120	Osthenol	50 mg	Natural Product	MAO|||Monoamine Oxidase
TN1120	Osthenol	100 mg	Natural Product	MAO|||Monoamine Oxidase
TN1121	Evocarpine	1 mL	Natural Product	Apoptosis|||Anti-infection|||cAMP|||Calcium Channel|||Antibacterial
TN1121	Evocarpine	1 mg	Natural Product	Apoptosis|||Anti-infection|||cAMP|||Calcium Channel|||Antibacterial
TN1121	Evocarpine	5 mg	Natural Product	Apoptosis|||Anti-infection|||cAMP|||Calcium Channel|||Antibacterial
TN1121	Evocarpine	10 mg	Natural Product	Apoptosis|||Anti-infection|||cAMP|||Calcium Channel|||Antibacterial
TN1121	Evocarpine	25 mg	Natural Product	Apoptosis|||Anti-infection|||cAMP|||Calcium Channel|||Antibacterial
TN1121	Evocarpine	50 mg	Natural Product	Apoptosis|||Anti-infection|||cAMP|||Calcium Channel|||Antibacterial
TN1122	Dipsanoside A	1 mL	Natural Product	Others
TN1122	Dipsanoside A	5 mg	Natural Product	Others
TN1123	Dipsanoside B	1 mL	Natural Product	Others
TN1123	Dipsanoside B	5 mg	Natural Product	Others
TN1124	Neoeriocitrin	1 mL	Natural Product	Cholinesterase (ChE)
TN1124	Neoeriocitrin	1 mg	Natural Product	Cholinesterase (ChE)
TN1124	Neoeriocitrin	5 mg	Natural Product	Cholinesterase (ChE)
TN1124	Neoeriocitrin	10 mg	Natural Product	Cholinesterase (ChE)
TN1124	Neoeriocitrin	25 mg	Natural Product	Cholinesterase (ChE)
TN1124	Neoeriocitrin	50 mg	Natural Product	Cholinesterase (ChE)
TN1125	Neonuezhenide	1 mL	Natural Product	Antioxidant
TN1125	Neonuezhenide	1 mg	Natural Product	Antioxidant
TN1125	Neonuezhenide	5 mg	Natural Product	Antioxidant
TN1125	Neonuezhenide	10 mg	Natural Product	Antioxidant
TN1126	Sakuranetin	1 mL	Natural Product	VEGFR|||NF-κB|||Antifungal|||PPAR
TN1126	Sakuranetin	1 mg	Natural Product	VEGFR|||NF-κB|||Antifungal|||PPAR
TN1126	Sakuranetin	5 mg	Natural Product	VEGFR|||NF-κB|||Antifungal|||PPAR
TN1126	Sakuranetin	10 mg	Natural Product	VEGFR|||NF-κB|||Antifungal|||PPAR
TN1126	Sakuranetin	25 mg	Natural Product	VEGFR|||NF-κB|||Antifungal|||PPAR
TN1126	Sakuranetin	50 mg	Natural Product	VEGFR|||NF-κB|||Antifungal|||PPAR
TN1126	Sakuranetin	100 mg	Natural Product	VEGFR|||NF-κB|||Antifungal|||PPAR
TN1127	Salviaflaside	1 mL	Natural Product	Antioxidant
TN1127	Salviaflaside	1 mg	Natural Product	Antioxidant
TN1127	Salviaflaside	5 mg	Natural Product	Antioxidant
TN1127	Salviaflaside	10 mg	Natural Product	Antioxidant

Catalog ID	Name	Volume	Product Group	Target
TN1128	Bruceine E	1 mL	Natural Product	Others
TN1128	Bruceine E	1 mg	Natural Product	Others
TN1128	Bruceine E	5 mg	Natural Product	Others
TN1128	Bruceine E	10 mg	Natural Product	Others
TN1128	Bruceine E	25 mg	Natural Product	Others
TN1128	Bruceine E	50 mg	Natural Product	Others
TN1128	Bruceine E	100 mg	Natural Product	Others
TN1128	Bruceine E	200 mg	Natural Product	Others
TN1129	Protostemotinine	1 mL	Natural Product	Others
TN1129	Protostemotinine	1 mg	Natural Product	Others
TN1129	Protostemotinine	5 mg	Natural Product	Others
TN1129	Protostemotinine	10 mg	Natural Product	Others
TN1129	Protostemotinine	25 mg	Natural Product	Others
TN1129	Protostemotinine	50 mg	Natural Product	Others
TN1130	Yadanziolide A	1 mL	Natural Product	Antiviral
TN1130	Yadanziolide A	1 mg	Natural Product	Antiviral
TN1130	Yadanziolide A	5 mg	Natural Product	Antiviral
TN1130	Yadanziolide A	10 mg	Natural Product	Antiviral
TN1130	Yadanziolide A	25 mg	Natural Product	Antiviral
TN1130	Yadanziolide A	50 mg	Natural Product	Antiviral
TN1131	Handelin	1 mL	Natural Product	NF-κB|||Immunology/Inflammation related
TN1131	Handelin	1 mg	Natural Product	NF-κB|||Immunology/Inflammation related
TN1131	Handelin	5 mg	Natural Product	NF-κB|||Immunology/Inflammation related
TN1131	Handelin	10 mg	Natural Product	NF-κB|||Immunology/Inflammation related
TN1131	Handelin	25 mg	Natural Product	NF-κB|||Immunology/Inflammation related
TN1131	Handelin	50 mg	Natural Product	NF-κB|||Immunology/Inflammation related
TN1132	Procyanidin A2	1 mL	Natural Product	IL Receptor|||Antibacterial|||TNF|||transporter
TN1132	Procyanidin A2	1 mg	Natural Product	IL Receptor|||Antibacterial|||TNF|||transporter
TN1132	Procyanidin A2	5 mg	Natural Product	IL Receptor|||Antibacterial|||TNF|||transporter
TN1132	Procyanidin A2	10 mg	Natural Product	IL Receptor|||Antibacterial|||TNF|||transporter
TN1132	Procyanidin A2	25 mg	Natural Product	IL Receptor|||Antibacterial|||TNF|||transporter
TN1132	Procyanidin A2	50 mg	Natural Product	IL Receptor|||Antibacterial|||TNF|||transporter
TN1132	Procyanidin A2	100 mg	Natural Product	IL Receptor|||Antibacterial|||TNF|||transporter
TN1133	Isocolumbin	1 mL	Natural Product	Antifection
TN1133	Isocolumbin	20 mg	Natural Product	Antifection
TN1134	Euscaphic acid	1 mL	Natural Product	PI3K|||Apoptosis|||LDL|||DNA/RNA Synthesis|||Prostaglandin Receptor|||NO Synthase
TN1134	Euscaphic acid	1 mg	Natural Product	PI3K|||Apoptosis|||LDL|||DNA/RNA Synthesis|||Prostaglandin Receptor|||NO Synthase
TN1134	Euscaphic acid	5 mg	Natural Product	PI3K|||Apoptosis|||LDL|||DNA/RNA Synthesis|||Prostaglandin Receptor|||NO Synthase
TN1134	Euscaphic acid	10 mg	Natural Product	PI3K|||Apoptosis|||LDL|||DNA/RNA Synthesis|||Prostaglandin Receptor|||NO Synthase
TN1134	Euscaphic acid	25 mg	Natural Product	PI3K|||Apoptosis|||LDL|||DNA/RNA Synthesis|||Prostaglandin Receptor|||NO Synthase
TN1135	Isoscabertopin	1 mL	Natural Product	Others
TN1135	Isoscabertopin	5 mg	Natural Product	Others
TN1136	Procyanidin A1	1 mL	Natural Product	PKC|||LDL||Calcium Channel
TN1136	Procyanidin A1	1 mg	Natural Product	PKC|||LDL||Calcium Channel
TN1136	Procyanidin A1	5 mg	Natural Product	PKC|||LDL||Calcium Channel
TN1136	Procyanidin A1	10 mg	Natural Product	PKC|||LDL||Calcium Channel
TN1136	Procyanidin A1	25 mg	Natural Product	PKC|||LDL||Calcium Channel
TN1136	Procyanidin A1	50 mg	Natural Product	PKC|||LDL||Calcium Channel
TN1137	Isobutylshikonin	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1137	Isobutylshikonin	5 mg	Natural Product	Others
TN1137	Isobutylshikonin	10 mg	Natural Product	Others
TN1137	Isobutylshikonin	25 mg	Natural Product	Others
TN1137	Isobutylshikonin	50 mg	Natural Product	Others
TN1138	γ-Fagarine	1 mg	Natural Product	HCV Protease
TN1138	γ-Fagarine	5 mg	Natural Product	HCV Protease
TN1139	Dehydrocavidine	1 mg	Natural Product	Bcl-2 Family|||PARP
TN1139	Dehydrocavidine	5 mg	Natural Product	Bcl-2 Family|||PARP
TN1139	Dehydrocavidine	10 mg	Natural Product	Bcl-2 Family|||PARP
TN1139	Dehydrocavidine	25 mg	Natural Product	Bcl-2 Family|||PARP
TN1139	Dehydrocavidine	50 mg	Natural Product	Bcl-2 Family|||PARP
TN1139L	Tetradehydrothalictrifoline	1 mL	Natural Product	Others
TN1139L	Tetradehydrothalictrifoline	1 mg	Natural Product	Others
TN1139L	Tetradehydrothalictrifoline	5 mg	Natural Product	Others
TN1139L	Tetradehydrothalictrifoline	10 mg	Natural Product	Others
TN1139L	Tetradehydrothalictrifoline	25 mg	Natural Product	Others
TN1139L	Tetradehydrothalictrifoline	50 mg	Natural Product	Others
TN1139L	Tetradehydrothalictrifoline	100 mg	Natural Product	Others
TN1140	Onjisaponin B	1 mL	Natural Product	AMPK|||mTOR|||Autophagy
TN1140	Onjisaponin B	5 mg	Natural Product	AMPK|||mTOR|||Autophagy
TN1140	Onjisaponin B	10 mg	Natural Product	AMPK|||mTOR|||Autophagy
TN1140	Onjisaponin B	25 mg	Natural Product	AMPK|||mTOR|||Autophagy
TN1140	Onjisaponin B	50 mg	Natural Product	AMPK|||mTOR|||Autophagy
TN1140	Onjisaponin B	100 mg	Natural Product	AMPK|||mTOR|||Autophagy
TN1141	Isodeoxyelephantopin	1 mL	Natural Product	Autophagy|||NF-κB|||Reactive Oxygen Species
TN1141	Isodeoxyelephantopin	1 mg	Natural Product	Autophagy|||NF-κB|||Reactive Oxygen Species
TN1141	Isodeoxyelephantopin	5 mg	Natural Product	Autophagy|||NF-κB|||Reactive Oxygen Species
TN1141	Isodeoxyelephantopin	10 mg	Natural Product	Autophagy|||NF-κB|||Reactive Oxygen Species
TN1141	Isodeoxyelephantopin	25 mg	Natural Product	Autophagy|||NF-κB|||Reactive Oxygen Species
TN1141	Isodeoxyelephantopin	50 mg	Natural Product	Autophagy|||NF-κB|||Reactive Oxygen Species
TN1142	8-Oxocoptisine	1 mL	Natural Product	Others
TN1142	8-Oxocoptisine	1 mg	Natural Product	Others
TN1142	8-Oxocoptisine	5 mg	Natural Product	Others
TN1142	8-Oxocoptisine	10 mg	Natural Product	Others
TN1142	8-Oxocoptisine	25 mg	Natural Product	Others
TN1142	8-Oxocoptisine	50 mg	Natural Product	Others
TN1144	Enmein	1 mg	Natural Product	Antifection|||Immunology/Inflammation related
TN1144	Enmein	5 mg	Natural Product	Antifection|||Immunology/Inflammation related
TN1144	Enmein	10 mg	Natural Product	Antifection|||Immunology/Inflammation related
TN1145	Isofebrifugine	1 mL	Natural Product	Parasite
TN1145	Isofebrifugine	1 mg	Natural Product	Parasite
TN1145	Isofebrifugine	5 mg	Natural Product	Parasite
TN1145	Isofebrifugine	10 mg	Natural Product	Parasite
TN1146	8-Prenylnaringenin	1 mL	Natural Product	ROS|||Apoptosis
TN1146	8-Prenylnaringenin	1 mg	Natural Product	ROS|||Apoptosis
TN1146	8-Prenylnaringenin	5 mg	Natural Product	ROS|||Apoptosis
TN1146	8-Prenylnaringenin	10 mg	Natural Product	ROS|||Apoptosis
TN1146	8-Prenylnaringenin	25 mg	Natural Product	ROS|||Apoptosis
TN1146	8-Prenylnaringenin	50 mg	Natural Product	ROS|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
TN1146	8-Prenylnaringenin	100 mg	Natural Product	ROS|||Apoptosis
TN1147	Isoagarotetrol	1 mg	Natural Product	Others
TN1147	Isoagarotetrol	5 mg	Natural Product	Others
TN1147	Isoagarotetrol	10 mg	Natural Product	Others
TN1147	Isoagarotetrol	25 mg	Natural Product	Others
TN1148	Isopsoralenoside	1 mL	Natural Product	Antibacterial|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1148	Isopsoralenoside	1 mg	Natural Product	Antibacterial|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1148	Isopsoralenoside	5 mg	Natural Product	Antibacterial|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1148	Isopsoralenoside	10 mg	Natural Product	Antibacterial|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1148	Isopsoralenoside	25 mg	Natural Product	Antibacterial|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1148	Isopsoralenoside	50 mg	Natural Product	Antibacterial|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1148	Isopsoralenoside	100 mg	Natural Product	Antibacterial|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1148	Isopsoralenoside	200 mg	Natural Product	Antibacterial|||Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1149	6''-O-acetylsaikosaponin A	1 mg	Natural Product	Others
TN1149	6''-O-acetylsaikosaponin A	5 mg	Natural Product	Others
TN1149	6''-O-acetylsaikosaponin A	10 mg	Natural Product	Others
TN1149	6''-O-acetylsaikosaponin A	25 mg	Natural Product	Others
TN1150	Procyanidin B3	1 mL	Natural Product	Histone Acetyltransferase
TN1150	Procyanidin B3	1 mg	Natural Product	Histone Acetyltransferase
TN1150	Procyanidin B3	5 mg	Natural Product	Histone Acetyltransferase
TN1150	Procyanidin B3	10 mg	Natural Product	Histone Acetyltransferase
TN1150	Procyanidin B3	25 mg	Natural Product	Histone Acetyltransferase
TN1150	Procyanidin B3	50 mg	Natural Product	Histone Acetyltransferase
TN1151	Procyanidol B4	1 mg	Natural Product	Nrf2
TN1151	Procyanidol B4	5 mg	Natural Product	Nrf2
TN1151	Procyanidol B4	10 mg	Natural Product	Nrf2
TN1152	Anemarsaponin E	1 mL	Natural Product	Others
TN1152	Anemarsaponin E	10 mg	Natural Product	Others
TN1153	Polyporenic acid C	1 mL	Natural Product	Caspase|||Apoptosis|||PARP|||PI3K
TN1153	Polyporenic acid C	1 mg	Natural Product	Caspase|||Apoptosis|||PARP|||PI3K
TN1153	Polyporenic acid C	5 mg	Natural Product	Caspase|||Apoptosis|||PARP|||PI3K
TN1153	Polyporenic acid C	10 mg	Natural Product	Caspase|||Apoptosis|||PARP|||PI3K
TN1153	Polyporenic acid C	25 mg	Natural Product	Caspase|||Apoptosis|||PARP|||PI3K
TN1153	Polyporenic acid C	50 mg	Natural Product	Caspase|||Apoptosis|||PARP|||PI3K
TN1153	Polyporenic acid C	100 mg	Natural Product	Caspase|||Apoptosis|||PARP|||PI3K
TN1154	Nepetin	1 mL	Natural Product	Histamine Receptor|||Calcium Channel
TN1154	Nepetin	1 mg	Natural Product	Histamine Receptor|||Calcium Channel
TN1154	Nepetin	5 mg	Natural Product	Histamine Receptor|||Calcium Channel
TN1154	Nepetin	10 mg	Natural Product	Histamine Receptor|||Calcium Channel
TN1154	Nepetin	25 mg	Natural Product	Histamine Receptor|||Calcium Channel
TN1154	Nepetin	50 mg	Natural Product	Histamine Receptor|||Calcium Channel
TN1154	Nepetin	100 mg	Natural Product	Histamine Receptor|||Calcium Channel
TN1155	Corytuberine	5 mg	Natural Product	Others
TN1156	(-)-Curine	1 mL	Natural Product	p53
TN1156	(-)-Curine	10 mg	Natural Product	p53
TN1157	(-)-Menthone	1 g	Natural Product	Others
TN1157	(-)-Menthone	1 mL	Natural Product	Others
TN1157	(-)-Menthone	500 mg	Natural Product	Others
TN1158	(-)-Sparteine	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1158	(-)-Sparteine	5 mg	Natural Product	Others
TN1158	(-)-Sparteine	10 mg	Natural Product	Others
TN1158	(-)-Sparteine	25 mg	Natural Product	Others
TN1158	(-)-Sparteine	50 mg	Natural Product	Others
TN1158	(-)-Sparteine	100 mg	Natural Product	Others
TN1159	(1(10)E,2R*,4R*)-2-Methoxy-8,12-epoxygermacra-1(10),7,11-trien-6-one	1 mL	Natural Product	Others
TN1159	(1(10)E,2R*,4R*)-2-Methoxy-8,12-epoxygermacra-1(10),7,11-trien-6-one	1 mg	Natural Product	Others
TN1159	(1(10)E,2R*,4R*)-2-Methoxy-8,12-epoxygermacra-1(10),7,11-trien-6-one	2 mg	Natural Product	Others
TN1159	(1(10)E,2R*,4R*)-2-Methoxy-8,12-epoxygermacra-1(10),7,11-trien-6-one	5 mg	Natural Product	Others
TN1159	(1(10)E,2R*,4R*)-2-Methoxy-8,12-epoxygermacra-1(10),7,11-trien-6-one	10 mg	Natural Product	Others
TN1159	(1(10)E,2R*,4R*)-2-Methoxy-8,12-epoxygermacra-1(10),7,11-trien-6-one	25 mg	Natural Product	Others
TN1159	(1(10)E,2R*,4R*)-2-Methoxy-8,12-epoxygermacra-1(10),7,11-trien-6-one	50 mg	Natural Product	Others
TN1160	1,2,3,6-Tetragalloylglucose	1 mL	Natural Product	UGT|||LDL
TN1160	1,2,3,6-Tetragalloylglucose	1 mg	Natural Product	UGT|||LDL
TN1160	1,2,3,6-Tetragalloylglucose	5 mg	Natural Product	UGT|||LDL
TN1160	1,2,3,6-Tetragalloylglucose	10 mg	Natural Product	UGT|||LDL
TN1160	1,2,3,6-Tetragalloylglucose	25 mg	Natural Product	UGT|||LDL
TN1160	1,2,3,6-Tetragalloylglucose	50 mg	Natural Product	UGT|||LDL
TN1161	1,2,3,7-Tetramethoxyxanthone	1 mL	Natural Product	Others
TN1161	1,2,3,7-Tetramethoxyxanthone	5 mg	Natural Product	Others
TN1162	Dibutyl phthalate	100 mg	Natural Product	Others
TN1163	2'-Hydroxychalcone	1 mL	Natural Product	Others
TN1163	2'-Hydroxychalcone	50 mg	Natural Product	Others
TN1163	2'-Hydroxychalcone	100 mg	Natural Product	Others
TN1164	1-(3,4-Dimethoxycinnamoyl)piperidine	1 mg	Natural Product	Others
TN1165	(Rac)-Myrislignan	1 mL	Natural Product	Others
TN1165	(Rac)-Myrislignan	5 mg	Natural Product	Others
TN1166	1,3,6-Tri-O-galloyl-beta-D-glucose	1 mL	Natural Product	Immunology/Inflammation related
TN1166	1,3,6-Tri-O-galloyl-beta-D-glucose	1 mg	Natural Product	Immunology/Inflammation related
TN1166	1,3,6-Tri-O-galloyl-beta-D-glucose	5 mg	Natural Product	Immunology/Inflammation related
TN1166	1,3,6-Tri-O-galloyl-beta-D-glucose	10 mg	Natural Product	Immunology/Inflammation related
TN1166	1,3,6-Tri-O-galloyl-beta-D-glucose	25 mg	Natural Product	Immunology/Inflammation related
TN1166	1,3,6-Tri-O-galloyl-beta-D-glucose	50 mg	Natural Product	Immunology/Inflammation related
TN1167	2-Methyl-1,3,6-trihydroxy-9,10-anthraquinone-3-O-α-rhamnosyl-(1→2)-β-D-glucoside	1 mL	Natural Product	Antifection
TN1167	2-Methyl-1,3,6-trihydroxy-9,10-anthraquinone-3-O-α-rhamnosyl-(1→2)-β-D-glucoside	10 mg	Natural Product	Antifection
TN1168	2-Methyl-1,3,6-trihydroxy-9,10-anthraquinone 3-O-α-rhamnosyl-(1→2)-β-glucoside	1 mL	Natural Product	Others
TN1168	2-Methyl-1,3,6-trihydroxy-9,10-anthraquinone 3-O-α-rhamnosyl-(1→2)-β-glucoside	10 mg	Natural Product	Others
TN1169	1,4-Dihydroxy-2-carbomethoxy-3-prenylnaphthalene-1-O-β-D-glucopyranoside	1 mL	Natural Product	Topoisomerase
TN1169	1,4-Dihydroxy-2-carbomethoxy-3-prenylnaphthalene-1-O-β-D-glucopyranoside	10 mg	Natural Product	Topoisomerase
TN1170	1-Cinnamoylpyrrolidine	1 mL	Natural Product	Platelet aggregation
TN1170	1-Cinnamoylpyrrolidine	1 mg	Natural Product	Platelet aggregation
TN1170	1-Cinnamoylpyrrolidine	5 mg	Natural Product	Platelet aggregation
TN1170	1-Cinnamoylpyrrolidine	10 mg	Natural Product	Platelet aggregation
TN1170	1-Cinnamoylpyrrolidine	25 mg	Natural Product	Platelet aggregation
TN1171	6-Dehydrogingerdione	1 mg	Natural Product	COX|||Prostaglandin Receptor|||NOS
TN1172	1-Hydroxy-2-methylanthraquinone	1 mL	Natural Product	Others
TN1172	1-Hydroxy-2-methylanthraquinone	5 mg	Natural Product	Others
TN1173	1-Hydroxyrutaecarpine	1 mL	Natural Product	Others
TN1173	1-Hydroxyrutaecarpine	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1174	Schinifoline	1 mL	Natural Product	Apoptosis|||Cell Cycle Arrest
TN1174	Schinifoline	1 mg	Natural Product	Apoptosis|||Cell Cycle Arrest
TN1174	Schinifoline	5 mg	Natural Product	Apoptosis|||Cell Cycle Arrest
TN1174	Schinifoline	10 mg	Natural Product	Apoptosis|||Cell Cycle Arrest
TN1174	Schinifoline	25 mg	Natural Product	Apoptosis|||Cell Cycle Arrest
TN1174	Schinifoline	50 mg	Natural Product	Apoptosis|||Cell Cycle Arrest
TN1175	1-Methyl-2-pentyl-4(1H)-quinolinone	10 mg	Natural Product	Others
TN1176	10-Nitro-camptothecin	100 mg	Natural Product	Others
TN1176	10-Nitro-camptothecin	500 mg	Natural Product	Others
TN1177	Kauran-18-oic acid, 16,17,19-trihydroxy-, (4α)-	1 mL	Natural Product	Others
TN1177	Kauran-18-oic acid, 16,17,19-trihydroxy-, (4α)-	5 mg	Natural Product	Others
TN1178	11,15-Dihydroxy-16-kauren-19-oic acid	1 mL	Natural Product	Others
TN1178	11,15-Dihydroxy-16-kauren-19-oic acid	5 mg	Natural Product	Others
TN1179	11-Deoxyalisol B	1 mL	Natural Product	Others
TN1179	11-Deoxyalisol B	5 mg	Natural Product	Others
TN1180	11-Deoxymogroside V	1 mL	Natural Product	Others
TN1180	11-Deoxymogroside V	5 mg	Natural Product	Others
TN1181	11-Hydroxy-sugiol	1 mL	Natural Product	Others
TN1181	11-Hydroxy-sugiol	5 mg	Natural Product	Others
TN1182	11-Keto-beta-boswellic acid	1 mL	Natural Product	Lipoxygenase|||NF-κB|||Leukotriene Receptor
TN1182	11-Keto-beta-boswellic acid	1 mg	Natural Product	Lipoxygenase|||NF-κB|||Leukotriene Receptor
TN1182	11-Keto-beta-boswellic acid	5 mg	Natural Product	Lipoxygenase|||NF-κB|||Leukotriene Receptor
TN1182	11-Keto-beta-boswellic acid	10 mg	Natural Product	Lipoxygenase|||NF-κB|||Leukotriene Receptor
TN1182	11-Keto-beta-boswellic acid	25 mg	Natural Product	Lipoxygenase|||NF-κB|||Leukotriene Receptor
TN1182	11-Keto-beta-boswellic acid	50 mg	Natural Product	Lipoxygenase|||NF-κB|||Leukotriene Receptor
TN1182	11-Keto-beta-boswellic acid	100 mg	Natural Product	Lipoxygenase|||NF-κB|||Leukotriene Receptor
TN1183	11-Oxomogroside III	1 mL	Natural Product	Others
TN1183	11-Oxomogroside III	5 mg	Natural Product	Others
TN1183	11-Oxomogroside III	10 mg	Natural Product	Others
TN1184	11-Oxomogroside IIIE	1 mL	Natural Product	Others
TN1184	11-Oxomogroside IIIE	5 mg	Natural Product	Others
TN1184	11-Oxomogroside IIIE	10 mg	Natural Product	Others
TN1185	11-Oxomogroside IV	5 mg	Natural Product	Others
TN1186	11(α)-Methoxysaikosaponin F	1 mL	Natural Product	Others
TN1186	11(α)-Methoxysaikosaponin F	10 mg	Natural Product	Others
TN1187	12-Hydroxyganoderic acid D	1 mL	Natural Product	Others
TN1187	12-Hydroxyganoderic acid D	5 mg	Natural Product	Others
TN1188	13(18)-Oleanen-3-ol	1 mL	Natural Product	Others
TN1188	13(18)-Oleanen-3-ol	5 mg	Natural Product	Others
TN1189	13-Methylberberine chloride	1 mL	Natural Product	Others
TN1189	13-Methylberberine chloride	1 mg	Natural Product	Others
TN1189	13-Methylberberine chloride	5 mg	Natural Product	Others
TN1189	13-Methylberberine chloride	10 mg	Natural Product	Others
TN1189	13-Methylberberine chloride	25 mg	Natural Product	Others
TN1189	13-Methylberberine chloride	50 mg	Natural Product	Others
TN1189	13-Methylberberine chloride	100 mg	Natural Product	Others
TN1190	14,15 β-Dihydroxyklaineanone	1 mg	Natural Product	Parasite
TN1191	16α-Hydroxytrametenolic acid	1 mL	Natural Product	Others
TN1191	16α-Hydroxytrametenolic acid	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1192	16-Epivoacarpine	1 mL	Natural Product	Others
TN1192	16-Epivoacarpine	1 mg	Natural Product	Others
TN1192	16-Epivoacarpine	5 mg	Natural Product	Others
TN1192	16-Epivoacarpine	10 mg	Natural Product	Others
TN1192	16-Epivoacarpine	25 mg	Natural Product	Others
TN1192	16-Epivoacarpine	50 mg	Natural Product	Others
TN1193	16-Oxoalisol A	1 mL	Natural Product	Others
TN1193	16-Oxoalisol A	5 mg	Natural Product	Others
TN1194	16beta,17-Dihydroxy-ent-kaurane-19-oic acid	1 mL	Natural Product	HIV Protease
TN1194	16beta,17-Dihydroxy-ent-kaurane-19-oic acid	5 mg	Natural Product	HIV Protease
TN1195	17-Hydroxy sprengerinin C	1 mL	Natural Product	Bcl-2 Family|||Caspase
TN1195	17-Hydroxy sprengerinin C	1 mg	Natural Product	Bcl-2 Family|||Caspase
TN1195	17-Hydroxy sprengerinin C	5 mg	Natural Product	Bcl-2 Family|||Caspase
TN1196	17-Hydroxyisolathyrol	1 mL	Natural Product	Others
TN1196	17-Hydroxyisolathyrol	1 mg	Natural Product	Others
TN1196	17-Hydroxyisolathyrol	5 mg	Natural Product	Others
TN1196	17-Hydroxyisolathyrol	10 mg	Natural Product	Others
TN1196	17-Hydroxyisolathyrol	25 mg	Natural Product	Others
TN1196	17-Hydroxyisolathyrol	50 mg	Natural Product	Others
TN1196	17-Hydroxyisolathyrol	100 mg	Natural Product	Others
TN1197	19α-Hydroxyasiatic acid	2 mg	Natural Product	Others
TN1198	19-Hydroxybufalin	1 mL	Natural Product	Others
TN1198	19-Hydroxybufalin	1 mg	Natural Product	Others
TN1198	19-Hydroxybufalin	5 mg	Natural Product	Others
TN1198	19-Hydroxybufalin	10 mg	Natural Product	Others
TN1198	19-Hydroxybufalin	25 mg	Natural Product	Others
TN1198	19-Hydroxybufalin	50 mg	Natural Product	Others
TN1199	19-Oxocinobufagin	1 mL	Natural Product	Others
TN1199	19-Oxocinobufagin	5 mg	Natural Product	Others
TN1200	19-Oxocinobufotalin	1 mL	Natural Product	Others
TN1200	19-Oxocinobufotalin	5 mg	Natural Product	Others
TN1201	25(S)-Ruscogenin-1-O-α-L-rhamnopyranosyl (1→2)-β-D-xylopyranoside	1 mL	Natural Product	Others
TN1201	25(S)-Ruscogenin-1-O-α-L-rhamnopyranosyl (1→2)-β-D-xylopyranoside	10 mg	Natural Product	Others
TN1202	(-)-α-Pinene	1 g	Natural Product	Endogenous Metabolite|||GABA Receptor|||Virus Protease|||Antibacterial
TN1202	(-)-α-Pinene	1 mL	Natural Product	Endogenous Metabolite|||GABA Receptor|||Virus Protease|||Antibacterial
TN1203	2,3,8-Tri-O-methylellagic acid	1 mL	Natural Product	Antifection
TN1203	2,3,8-Tri-O-methylellagic acid	5 mg	Natural Product	Antifection
TN1204	2,3-Dehydrokievitone	1 mg	Natural Product	Antifungal
TN1204	2,3-Dehydrokievitone	5 mg	Natural Product	Antifungal
TN1204	2,3-Dehydrokievitone	10 mg	Natural Product	Antifungal
TN1204	2,3-Dehydrokievitone	25 mg	Natural Product	Antifungal
TN1204	2,3-Dehydrokievitone	50 mg	Natural Product	Antifungal
TN1205	2,3-Didehydrosomnifericin	1 mL	Natural Product	Others
TN1205	2,3-Didehydrosomnifericin	1 mg	Natural Product	Others
TN1205	2,3-Didehydrosomnifericin	5 mg	Natural Product	Others
TN1205	2,3-Didehydrosomnifericin	10 mg	Natural Product	Others
TN1205	2,3-Didehydrosomnifericin	25 mg	Natural Product	Others
TN1205	2,3-Didehydrosomnifericin	50 mg	Natural Product	Others
TN1206	2,4,6-Trihydroxybenzaldehyde	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1206	2,4,6-Trihydroxybenzaldehyde	100 mg	Natural Product	Others
TN1207	2,4,7-Trihydroxy-9,10-dihydrophenanthrene	1 mL	Natural Product	Others
TN1207	2,4,7-Trihydroxy-9,10-dihydrophenanthrene	5 mg	Natural Product	Others
TN1209	2-Hydroxy-1-methoxyanthraquinone	1 mL	Natural Product	Antibacterial
TN1209	2-Hydroxy-1-methoxyanthraquinone	1 mg	Natural Product	Antibacterial
TN1209	2-Hydroxy-1-methoxyanthraquinone	5 mg	Natural Product	Antibacterial
TN1209	2-Hydroxy-1-methoxyanthraquinone	10 mg	Natural Product	Antibacterial
TN1209	2-Hydroxy-1-methoxyanthraquinone	25 mg	Natural Product	Antibacterial
TN1209	2-Hydroxy-1-methoxyanthraquinone	50 mg	Natural Product	Antibacterial
TN1210	2-Hydroxy-1-Methoxyaporphine	1 mL	Natural Product	Cytochromes P450
TN1210	2-Hydroxy-1-Methoxyaporphine	10 mg	Natural Product	Cytochromes P450
TN1211	2-Hydroxy-3-methylanthraquinone	1 mL	Natural Product	ERK|||Caspase|||p38 MAPK
TN1211	2-Hydroxy-3-methylanthraquinone	5 mg	Natural Product	ERK|||Caspase|||p38 MAPK
TN1212	2-Hydroxyeupatolide	1 mL	Natural Product	NF-κB|||TNF
TN1212	2-Hydroxyeupatolide	5 mg	Natural Product	NF-κB|||TNF
TN1213	2-(Hydroxymethyl)anthraquinone	1 mL	Natural Product	Anti-infection
TN1213	2-(Hydroxymethyl)anthraquinone	100 mg	Natural Product	Anti-infection
TN1214	2-Methoxy-5-acetoxy-fruranogermacr-1(10)-en-6-one	1 mL	Natural Product	Others
TN1214	2-Methoxy-5-acetoxy-fruranogermacr-1(10)-en-6-one	10 mg	Natural Product	Others
TN1215	(2S)-2'-Methoxykurarinone	1 mg	Natural Product	Akt|||Antifection
TN1215	(2S)-2'-Methoxykurarinone	5 mg	Natural Product	Akt|||Antifection
TN1216	2-O-Acetyl-20-hydroxyecdysone	1 mg	Natural Product	Beta Amyloid
TN1216	2-O-Acetyl-20-hydroxyecdysone	5 mg	Natural Product	Beta Amyloid
TN1216	2-O-Acetyl-20-hydroxyecdysone	10 mg	Natural Product	Beta Amyloid
TN1216	2-O-Acetyl-20-hydroxyecdysone	25 mg	Natural Product	Beta Amyloid
TN1216	2-O-Acetyl-20-hydroxyecdysone	50 mg	Natural Product	Beta Amyloid
TN1216	2-O-Acetyl-20-hydroxyecdysone	100 mg	Natural Product	Beta Amyloid
TN1217	2'-O-Methylisoliquiritigenin	1 mL	Natural Product	GABA Receptor|||Dopamine Receptor|||5-HT Receptor
TN1217	2'-O-Methylisoliquiritigenin	1 mg	Natural Product	GABA Receptor|||Dopamine Receptor|||5-HT Receptor
TN1217	2'-O-Methylisoliquiritigenin	5 mg	Natural Product	GABA Receptor|||Dopamine Receptor|||5-HT Receptor
TN1217	2'-O-Methylisoliquiritigenin	10 mg	Natural Product	GABA Receptor|||Dopamine Receptor|||5-HT Receptor
TN1217	2'-O-Methylisoliquiritigenin	25 mg	Natural Product	GABA Receptor|||Dopamine Receptor|||5-HT Receptor
TN1218	20(21)-Dehydrolucidenic acid A	5 mg	Natural Product	Others
TN1219	20-Hydroxyganoderic acid G	1 mL	Natural Product	Others
TN1219	20-Hydroxyganoderic acid G	1 mg	Natural Product	Others
TN1219	20-Hydroxyganoderic acid G	5 mg	Natural Product	Others
TN1220	20(S),24(R)-Ocotillol	1 mL	Natural Product	Others
TN1220	20(S),24(R)-Ocotillol	5 mg	Natural Product	Others
TN1221	21-O-Tigloylgymnemagenin	1 mL	Natural Product	Others
TN1221	21-O-Tigloylgymnemagenin	10 mg	Natural Product	Others
TN1222	26-Deoxyactein	1 mL	Natural Product	NOS|||CDK|||NO Synthase
TN1222	26-Deoxyactein	1 mg	Natural Product	NOS|||CDK|||NO Synthase
TN1222	26-Deoxyactein	5 mg	Natural Product	NOS|||CDK|||NO Synthase
TN1222	26-Deoxyactein	10 mg	Natural Product	NOS|||CDK|||NO Synthase
TN1222	26-Deoxyactein	25 mg	Natural Product	NOS|||CDK|||NO Synthase
TN1223	23-Hydroxylongispinogenin	1 mL	Natural Product	Others
TN1223	23-Hydroxylongispinogenin	10 mg	Natural Product	Others
TN1224	23S-hydroxy-11,15-dioxo-ganoderic acid DM	1 mL	Natural Product	Others
TN1224	23S-hydroxy-11,15-dioxo-ganoderic acid DM	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1225	25(R)-Hydroxyprotopanaxadiol	100 mg	Natural Product	Others
TN1225	25(R)-Hydroxyprotopanaxadiol	500 mg	Natural Product	Others
TN1226	25-O-Methylalisol A	1 mL	Natural Product	Others
TN1226	25-O-Methylalisol A	1 mg	Natural Product	Others
TN1226	25-O-Methylalisol A	5 mg	Natural Product	Others
TN1226	25-O-Methylalisol A	10 mg	Natural Product	Others
TN1226	25-O-Methylalisol A	25 mg	Natural Product	Others
TN1227	25R-Inokosterone	1 mL	Natural Product	TNF
TN1227	25R-Inokosterone	5 mg	Natural Product	TNF
TN1228	25S-Inokosterone	5 mg	Natural Product	TNF
TN1229	26-Deoxycimicifugoside	1 mL	Natural Product	Others
TN1229	26-Deoxycimicifugoside	5 mg	Natural Product	Others
TN1230	27-O-acetyl-withaferin A	1 mL	Natural Product	Others
TN1230	27-O-acetyl-withaferin A	10 mg	Natural Product	Others
TN1231	28-Demethyl-β-amyrone	1 mL	Natural Product	Others
TN1231	28-Demethyl-β-amyrone	10 mg	Natural Product	Others
TN1232	5,7-Dimethoxyflavanone	1 mL	Natural Product	IL Receptor|||TNF
TN1232	5,7-Dimethoxyflavanone	10 mg	Natural Product	IL Receptor|||TNF
TN1233	Lotaustralin	1 mL	Natural Product	Others
TN1233	Lotaustralin	10 mg	Natural Product	Others
TN1234	3,3'-Di-O-methylellagic acid-4'-O-β-D-glucopyranoside	1 mL	Natural Product	Others
TN1234	3,3'-Di-O-methylellagic acid-4'-O-β-D-glucopyranoside	5 mg	Natural Product	Others
TN1235	3,4,5-Tricaffeoylquinic acid	5 mg	Natural Product	HIV Protease|||TNF|||Akt
TN1236	3',4',7-Trihydroxyisoflavone	10 mg	Natural Product	MAPK|||JNK
TN1237	3-O-Methylgallic acid	1 mL	Natural Product	OCT|||NF-κB|||Apoptosis|||STAT|||DNA/RNA Synthesis
TN1237	3-O-Methylgallic acid	100 mg	Natural Product	OCT|||NF-κB|||Apoptosis|||STAT|||DNA/RNA Synthesis
TN1237	3-O-Methylgallic acid	500 mg	Natural Product	OCT|||NF-κB|||Apoptosis|||STAT|||DNA/RNA Synthesis
TN1238	3,4-O-Isopropylidene-shikimic acid	1 mL	Natural Product	NO Synthase|||NOS
TN1238	3,4-O-Isopropylidene-shikimic acid	1 mg	Natural Product	NO Synthase|||NOS
TN1238	3,4-O-Isopropylidene-shikimic acid	5 mg	Natural Product	NO Synthase|||NOS
TN1238	3,4-O-Isopropylidene-shikimic acid	10 mg	Natural Product	NO Synthase|||NOS
TN1238	3,4-O-Isopropylidene-shikimic acid	25 mg	Natural Product	NO Synthase|||NOS
TN1238	3,4-O-Isopropylidene-shikimic acid	50 mg	Natural Product	NO Synthase|||NOS
TN1238	3,4-O-Isopropylidene-shikimic acid	100 mg	Natural Product	NO Synthase|||NOS
TN1239	3,5-Dihydroxy-4-methylbenzoic acid	25 mg	Natural Product	Others
TN1240	(2R,3R)-3,7-Dihydroxy-2-(4-hydroxyphenyl)-5-methoxy-8-(3-methylbut-2-en-1-yl)chroman-4-one	1 mL	Natural Product	Others
TN1240	(2R,3R)-3,7-Dihydroxy-2-(4-hydroxyphenyl)-5-methoxy-8-(3-methylbut-2-en-1-yl)chroman-4-one	10 mg	Natural Product	Others
TN1241	3,8''-Biapigenin	1 mg	Natural Product	ROS
TN1242	3,3'-Di-O-methylellagic acid	1 mL	Natural Product	TNF|||Antifection
TN1242	3,3'-Di-O-methylellagic acid	5 mg	Natural Product	TNF|||Antifection
TN1243	3-Aminocoumarin	5 mg	Natural Product	Others
TN1243	3-Aminocoumarin	10 mg	Natural Product	Others
TN1243	3-Aminocoumarin	25 mg	Natural Product	Others
TN1243	3-Aminocoumarin	50 mg	Natural Product	Others
TN1243	3-Aminocoumarin	100 mg	Natural Product	Others
TN1243	3-Aminocoumarin	200 mg	Natural Product	Others
TN1244	3'-Demethylnobiletin	1 mL	Natural Product	Lipoxygenase|||NF-κB|||LDL|||DNA/RNA Synthesis|||Integrin
TN1244	3'-Demethylnobiletin	1 mg	Natural Product	Lipoxygenase|||NF-κB|||LDL|||DNA/RNA Synthesis|||Integrin
TN1244	3'-Demethylnobiletin	5 mg	Natural Product	Lipoxygenase|||NF-κB|||LDL|||DNA/RNA Synthesis|||Integrin

Catalog ID	Name	Volume	Product Group	Target
TN1244	3'-Demethylnobiletin	10 mg	Natural Product	Lipoxygenase|||NF-κB|||LDL|||DNA/RNA Synthesis|||Integrin
TN1246	3-Deoxysappanone B	1 mL	Natural Product	Others
TN1246	3-Deoxysappanone B	5 mg	Natural Product	Others
TN1247	3-Epidehydropachymic acid	1 mL	Natural Product	Others
TN1247	3-Epidehydropachymic acid	5 mg	Natural Product	Others
TN1248	3-Epioleanolic acid	1 mL	Natural Product	AChR
TN1248	3-Epioleanolic acid	1 mg	Natural Product	AChR
TN1248	3-Epioleanolic acid	5 mg	Natural Product	AChR
TN1248	3-Epioleanolic acid	10 mg	Natural Product	AChR
TN1248	3-Epioleanolic acid	25 mg	Natural Product	AChR
TN1248	3-Epioleanolic acid	50 mg	Natural Product	AChR
TN1249	3-Epiursolic acid	1 mL	Natural Product	Cysteine Protease|||Immunology/Inflammation related
TN1249	3-Epiursolic acid	1 mg	Natural Product	Cysteine Protease|||Immunology/Inflammation related
TN1249	3-Epiursolic acid	5 mg	Natural Product	Cysteine Protease|||Immunology/Inflammation related
TN1250	3-Epiwilsonine	1 mL	Natural Product	Others
TN1250	3-Epiwilsonine	20 mg	Natural Product	Others
TN1251	3-Feruloyl-1-Sinapoyl sucrose	1 mL	Natural Product	Others
TN1251	3-Feruloyl-1-Sinapoyl sucrose	5 mg	Natural Product	Others
TN1252	3'-Geranyl-3-prenyl-2',4',5,7-tetrahydroxyflavone	1 mL	Natural Product	Apoptosis
TN1252	3'-Geranyl-3-prenyl-2',4',5,7-tetrahydroxyflavone	1 mg	Natural Product	Apoptosis
TN1252	3'-Geranyl-3-prenyl-2',4',5,7-tetrahydroxyflavone	2 mg	Natural Product	Apoptosis
TN1252	3'-Geranyl-3-prenyl-2',4',5,7-tetrahydroxyflavone	5 mg	Natural Product	Apoptosis
TN1252	3'-Geranyl-3-prenyl-2',4',5,7-tetrahydroxyflavone	10 mg	Natural Product	Apoptosis
TN1252	3'-Geranyl-3-prenyl-2',4',5,7-tetrahydroxyflavone	25 mg	Natural Product	Apoptosis
TN1253	3-hydroxymorindone	1 mg	Natural Product	Others
TN1253	3-hydroxymorindone	2 mg	Natural Product	Others
TN1253	3-hydroxymorindone	5 mg	Natural Product	Others
TN1253	3-hydroxymorindone	10 mg	Natural Product	Others
TN1253	3-hydroxymorindone	25 mg	Natural Product	Others
TN1253	3-hydroxymorindone	50 mg	Natural Product	Others
TN1254	3'-Methoxydaidzein	1 mg	Natural Product	Sodium Channel
TN1254	3'-Methoxydaidzein	5 mg	Natural Product	Sodium Channel
TN1254	3'-Methoxydaidzein	10 mg	Natural Product	Sodium Channel
TN1254	3'-Methoxydaidzein	25 mg	Natural Product	Sodium Channel
TN1254	3'-Methoxydaidzein	50 mg	Natural Product	Sodium Channel
TN1255	3-O-Acetyl-11-hydroxy-beta-boswellic acid	1 mL	Natural Product	Lipoxygenase
TN1255	3-O-Acetyl-11-hydroxy-beta-boswellic acid	1 mg	Natural Product	Lipoxygenase
TN1255	3-O-Acetyl-11-hydroxy-beta-boswellic acid	5 mg	Natural Product	Lipoxygenase
TN1255	3-O-Acetyl-11-hydroxy-beta-boswellic acid	10 mg	Natural Product	Lipoxygenase
TN1255	3-O-Acetyl-11-hydroxy-beta-boswellic acid	25 mg	Natural Product	Lipoxygenase
TN1255	3-O-Acetyl-11-hydroxy-beta-boswellic acid	50 mg	Natural Product	Lipoxygenase
TN1256	3-O-Acetyl-16α-hydroxytrametenolic acid	1 mL	Natural Product	Immunology/Inflammation related
TN1256	3-O-Acetyl-16α-hydroxytrametenolic acid	1 mg	Natural Product	Immunology/Inflammation related
TN1256	3-O-Acetyl-16α-hydroxytrametenolic acid	5 mg	Natural Product	Immunology/Inflammation related
TN1256	3-O-Acetyl-16α-hydroxytrametenolic acid	10 mg	Natural Product	Immunology/Inflammation related
TN1256	3-O-Acetyl-16α-hydroxytrametenolic acid	25 mg	Natural Product	Immunology/Inflammation related
TN1257	3-O-Acetyl-α-boswellic acid	1 mL	Natural Product	Prostaglandin Receptor
TN1257	3-O-Acetyl-α-boswellic acid	1 mg	Natural Product	Prostaglandin Receptor
TN1257	3-O-Acetyl-α-boswellic acid	5 mg	Natural Product	Prostaglandin Receptor

Catalog ID	Name	Volume	Product Group	Target
TN1257	3-O-Acetyl-α-boswellic acid	10 mg	Natural Product	Prostaglandin Receptor
TN1258	3-Acetyl-beta-boswellic acid	1 mg	Natural Product	DNA/RNA Synthesis
TN1258	3-Acetyl-beta-boswellic acid	5 mg	Natural Product	DNA/RNA Synthesis
TN1258	3-Acetyl-beta-boswellic acid	10 mg	Natural Product	DNA/RNA Synthesis
TN1258	3-Acetyl-beta-boswellic acid	25 mg	Natural Product	DNA/RNA Synthesis
TN1258	3-Acetyl-beta-boswellic acid	50 mg	Natural Product	DNA/RNA Synthesis
TN1259	Complanatoside B	1 mL	Natural Product	Others
TN1259	Complanatoside B	1 mg	Natural Product	Others
TN1259	Complanatoside B	5 mg	Natural Product	Others
TN1259	Complanatoside B	10 mg	Natural Product	Others
TN1259	Complanatoside B	25 mg	Natural Product	Others
TN1259	Complanatoside B	50 mg	Natural Product	Others
TN1259	Complanatoside B	100 mg	Natural Product	Others
TN1260	3-O-beta-D-Glucopyranosylplatycodigenin	1 mL	Natural Product	Others
TN1260	3-O-beta-D-Glucopyranosylplatycodigenin	1 mg	Natural Product	Others
TN1260	3-O-beta-D-Glucopyranosylplatycodigenin	5 mg	Natural Product	Others
TN1261	3-O-Caffeoylquinic acid methyl ester	1 mL	Natural Product	Others
TN1261	3-O-Caffeoylquinic acid methyl ester	1 mg	Natural Product	Others
TN1261	3-O-Caffeoylquinic acid methyl ester	5 mg	Natural Product	Others
TN1261	3-O-Caffeoylquinic acid methyl ester	10 mg	Natural Product	Others
TN1261	3-O-Caffeoylquinic acid methyl ester	25 mg	Natural Product	Others
TN1261	3-O-Caffeoylquinic acid methyl ester	50 mg	Natural Product	Others
TN1262	3-Feruloylquinic acid	1 mL	Natural Product	Proteasome|||Antifection
TN1262	3-Feruloylquinic acid	1 mg	Natural Product	Proteasome|||Antifection
TN1262	3-Feruloylquinic acid	5 mg	Natural Product	Proteasome|||Antifection
TN1262	3-Feruloylquinic acid	10 mg	Natural Product	Proteasome|||Antifection
TN1262	3-Feruloylquinic acid	25 mg	Natural Product	Proteasome|||Antifection
TN1262	3-Feruloylquinic acid	50 mg	Natural Product	Proteasome|||Antifection
TN1263	3''-O-Galloylmyricitrin	1 mL	Natural Product	Others
TN1263	3''-O-Galloylmyricitrin	5 mg	Natural Product	Others
TN1264	3'-O-Methylbatatasin III	1 mL	Natural Product	Antifungal
TN1264	3'-O-Methylbatatasin III	1 mg	Natural Product	Antifungal
TN1264	3'-O-Methylbatatasin III	5 mg	Natural Product	Antifungal
TN1264	3'-O-Methylbatatasin III	10 mg	Natural Product	Antifungal
TN1264	3'-O-Methylbatatasin III	25 mg	Natural Product	Antifungal
TN1265	3'-O-Methylorobol	1 mL	Natural Product	Others
TN1265	3'-O-Methylorobol	5 mg	Natural Product	Others
TN1266	3-O-Methylquercetin	1 mg	Natural Product	cAMP|||IL Receptor|||PDE
TN1266	3-O-Methylquercetin	5 mg	Natural Product	cAMP|||IL Receptor|||PDE
TN1266	3-O-Methylquercetin	10 mg	Natural Product	cAMP|||IL Receptor|||PDE
TN1266	3-O-Methylquercetin	50 mg	Natural Product	cAMP|||IL Receptor|||PDE
TN1267	3-Octyl alcohol	25 mg	Natural Product	Others
TN1268	3β,7β,15β-Trihydroxy-11-oxo-lanosta-8-en-24→20 lactone	1 mL	Natural Product	Others
TN1268	3β,7β,15β-Trihydroxy-11-oxo-lanosta-8-en-24→20 lactone	10 mg	Natural Product	Others
TN1269	3β-Methoxy-2,3-dihydrowithaferin A	1 mL	Natural Product	Akt|||MAPK
TN1269	3β-Methoxy-2,3-dihydrowithaferin A	10 mg	Natural Product	Akt|||MAPK
TN1270	LPRP-Et-97543	1 mL	Natural Product	Others
TN1270	LPRP-Et-97543	5 mg	Natural Product	Others
TN1271	Scutellarein tetramethyl ether	1 mL	Natural Product	PAFR

Catalog ID	Name	Volume	Product Group	Target
TN1271	Scutellarein tetramethyl ether	1 mg	Natural Product	PAFR
TN1271	Scutellarein tetramethyl ether	5 mg	Natural Product	PAFR
TN1271	Scutellarein tetramethyl ether	10 mg	Natural Product	PAFR
TN1271	Scutellarein tetramethyl ether	25 mg	Natural Product	PAFR
TN1271	Scutellarein tetramethyl ether	50 mg	Natural Product	PAFR
TN1272	4',7-Di-O-methylnaringenin	1 mL	Natural Product	Others
TN1272	4',7-Di-O-methylnaringenin	1 mg	Natural Product	Others
TN1272	4',7-Di-O-methylnaringenin	5 mg	Natural Product	Others
TN1272	4',7-Di-O-methylnaringenin	10 mg	Natural Product	Others
TN1272	4',7-Di-O-methylnaringenin	25 mg	Natural Product	Others
TN1272	4',7-Di-O-methylnaringenin	50 mg	Natural Product	Others
TN1272	4',7-Di-O-methylnaringenin	100 mg	Natural Product	Others
TN1273	7,4'-Dihydroxyflavone	1 mL	Natural Product	NOD|||CCR|||HDAC|||COX|||NF-κB
TN1273	7,4'-Dihydroxyflavone	2 mg	Natural Product	NOD|||CCR|||HDAC|||COX|||NF-κB
TN1273	7,4'-Dihydroxyflavone	5 mg	Natural Product	NOD|||CCR|||HDAC|||COX|||NF-κB
TN1273	7,4'-Dihydroxyflavone	10 mg	Natural Product	NOD|||CCR|||HDAC|||COX|||NF-κB
TN1273	7,4'-Dihydroxyflavone	25 mg	Natural Product	NOD|||CCR|||HDAC|||COX|||NF-κB
TN1274	4-Allylcatechol	1 mL	Natural Product	Others
TN1274	4-Allylcatechol	5 mg	Natural Product	Others
TN1274	4-Allylcatechol	10 mg	Natural Product	Others
TN1274	4-Allylcatechol	25 mg	Natural Product	Others
TN1274	4-Allylcatechol	50 mg	Natural Product	Others
TN1274	4-Allylcatechol	100 mg	Natural Product	Others
TN1275	p-Hydroxyphenethyl anisate	1 mg	Natural Product	Others
TN1275	p-Hydroxyphenethyl anisate	5 mg	Natural Product	Others
TN1275	p-Hydroxyphenethyl anisate	10 mg	Natural Product	Others
TN1275	p-Hydroxyphenethyl anisate	25 mg	Natural Product	Others
TN1275	p-Hydroxyphenethyl anisate	50 mg	Natural Product	Others
TN1275	p-Hydroxyphenethyl anisate	100 mg	Natural Product	Others
TN1276	4'-Hydroxywogonin	10 mg	Natural Product	Others
TN1277	4'-Methoxyagarotetrol	1 mL	Natural Product	Others
TN1277	4'-Methoxyagarotetrol	5 mg	Natural Product	Others
TN1278	4'-Methoxypuerarin	1 mL	Natural Product	Others
TN1278	4'-Methoxypuerarin	1 mg	Natural Product	Others
TN1278	4'-Methoxypuerarin	5 mg	Natural Product	Others
TN1278	4'-Methoxypuerarin	10 mg	Natural Product	Others
TN1278	4'-Methoxypuerarin	25 mg	Natural Product	Others
TN1278	4'-Methoxypuerarin	50 mg	Natural Product	Others
TN1279	4''-methyloxy-Daidzin	1 mL	Natural Product	Others
TN1279	4''-methyloxy-Daidzin	5 mg	Natural Product	Others
TN1280	4''-methyloxy-Genistin	1 mL	Natural Product	Others
TN1280	4''-methyloxy-Genistin	5 mg	Natural Product	Others
TN1281	4-O-beta-Glucopyranosyl-cis-coumaric acid	1 mL	Natural Product	Others
TN1281	4-O-beta-Glucopyranosyl-cis-coumaric acid	5 mg	Natural Product	Others
TN1282	4-O-Feruloylquinic acid	1 mL	Natural Product	Others
TN1282	4-O-Feruloylquinic acid	1 mg	Natural Product	Others
TN1282	4-O-Feruloylquinic acid	5 mg	Natural Product	Others
TN1282	4-O-Feruloylquinic acid	10 mg	Natural Product	Others
TN1284	4β,12-Dihydroxyguaian-6,10-diene	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1284	4β,12-Dihydroxyguaian-6,10-diene	10 mg	Natural Product	Others
TN1285	5,6,7,40-Tetrahydroxyisoflavone-6,7-di-o-b-D-glucopyranoside	1 mL	Natural Product	Others
TN1285	5,6,7,40-Tetrahydroxyisoflavone-6,7-di-o-b-D-glucopyranoside	1 mg	Natural Product	Others
TN1285	5,6,7,40-Tetrahydroxyisoflavone-6,7-di-o-b-D-glucopyranoside	5 mg	Natural Product	Others
TN1286	5,6-Didehydroginsenoside Rd	1 mg	Natural Product	Others
TN1287	5,7,3'-Trihydroxy-6,4',5'-trimethoxyflavone	1 mL	Natural Product	Others
TN1287	5,7,3'-Trihydroxy-6,4',5'-trimethoxyflavone	1 mg	Natural Product	Others
TN1287	5,7,3'-Trihydroxy-6,4',5'-trimethoxyflavone	5 mg	Natural Product	Others
TN1287	5,7,3'-Trihydroxy-6,4',5'-trimethoxyflavone	10 mg	Natural Product	Others
TN1287	5,7,3'-Trihydroxy-6,4',5'-trimethoxyflavone	25 mg	Natural Product	Others
TN1287	5,7,3'-Trihydroxy-6,4',5'-trimethoxyflavone	50 mg	Natural Product	Others
TN1287	5,7,3'-Trihydroxy-6,4',5'-trimethoxyflavone	100 mg	Natural Product	Others
TN1288	5,7,4'-Trihydroxy-8-methylflavanone	1 mL	Natural Product	Others
TN1288	5,7,4'-Trihydroxy-8-methylflavanone	5 mg	Natural Product	Others
TN1289	5-Ethoxy-10-Gingerol	1 mL	Natural Product	Others
TN1289	5-Ethoxy-10-Gingerol	10 mg	Natural Product	Others
TN1289	5-Ethoxy-10-Gingerol	20 mg	Natural Product	Others
TN1290	5-Galloylquinic acid	1 mL	Natural Product	ROS
TN1290	5-Galloylquinic acid	5 mg	Natural Product	ROS
TN1291	7,3',4'-Tri-O-methylluteolin	1 mL	Natural Product	TNF|||Interleukin|||COX
TN1291	7,3',4'-Tri-O-methylluteolin	1 mg	Natural Product	TNF|||Interleukin|||COX
TN1291	7,3',4'-Tri-O-methylluteolin	5 mg	Natural Product	TNF|||Interleukin|||COX
TN1291	7,3',4'-Tri-O-methylluteolin	10 mg	Natural Product	TNF|||Interleukin|||COX
TN1291	7,3',4'-Tri-O-methylluteolin	25 mg	Natural Product	TNF|||Interleukin|||COX
TN1291	7,3',4'-Tri-O-methylluteolin	50 mg	Natural Product	TNF|||Interleukin|||COX
TN1291	7,3',4'-Tri-O-methylluteolin	100 mg	Natural Product	TNF|||Interleukin|||COX
TN1292	5-Hydroxy-7-acetoxyflavone	1 mL	Natural Product	Others
TN1292	5-Hydroxy-7-acetoxyflavone	5 mg	Natural Product	Others
TN1293	5-Methoxyflavanone	1 mL	Natural Product	Others
TN1293	5-Methoxyflavanone	20 mg	Natural Product	Others
TN1295	5-O-Caffeoylshikimic acid	1 mL	Natural Product	NO Synthase|||IL Receptor|||TNF
TN1295	5-O-Caffeoylshikimic acid	1 mg	Natural Product	NO Synthase|||IL Receptor|||TNF
TN1295	5-O-Caffeoylshikimic acid	5 mg	Natural Product	NO Synthase|||IL Receptor|||TNF
TN1295	5-O-Caffeoylshikimic acid	10 mg	Natural Product	NO Synthase|||IL Receptor|||TNF
TN1295	5-O-Caffeoylshikimic acid	25 mg	Natural Product	NO Synthase|||IL Receptor|||TNF
TN1295	5-O-Caffeoylshikimic acid	50 mg	Natural Product	NO Synthase|||IL Receptor|||TNF
TN1296	5-Feruloylquinic acid	1 mg	Natural Product	Tyrosinase|||Sirtuin
TN1296	5-Feruloylquinic acid	5 mg	Natural Product	Tyrosinase|||Sirtuin
TN1296	5-Feruloylquinic acid	10 mg	Natural Product	Tyrosinase|||Sirtuin
TN1296	5-Feruloylquinic acid	25 mg	Natural Product	Tyrosinase|||Sirtuin
TN1296	5-Feruloylquinic acid	50 mg	Natural Product	Tyrosinase|||Sirtuin
TN1297	5-O-Methylvisamminol	1 mL	Natural Product	Others
TN1297	5-O-Methylvisamminol	5 mg	Natural Product	Others
TN1297	5-O-Methylvisamminol	20 mg	Natural Product	Others
TN1298	6''-O-Acetylglycitin	1 mL	Natural Product	Dehydrogenase
TN1298	6''-O-Acetylglycitin	5 mg	Natural Product	Dehydrogenase
TN1299	Desmethylglycitein	1 mL	Natural Product	PKC|||PI3K|||CDK
TN1299	Desmethylglycitein	1 mg	Natural Product	PKC|||PI3K|||CDK
TN1299	Desmethylglycitein	5 mg	Natural Product	PKC|||PI3K|||CDK

Catalog ID	Name	Volume	Product Group	Target
TN1299	Desmethylglycitein	10 mg	Natural Product	PKC|||PI3K|||CDK
TN1299	Desmethylglycitein	25 mg	Natural Product	PKC|||PI3K|||CDK
TN1299	Desmethylglycitein	50 mg	Natural Product	PKC|||PI3K|||CDK
TN1299	Desmethylglycitein	100 mg	Natural Product	PKC|||PI3K|||CDK
TN1299	Desmethylglycitein	500 mg	Natural Product	PKC|||PI3K|||CDK
TN1300	6,7-Dimethoxy-2-(2-phenylethyl)chromone	1 mL	Natural Product	Others
TN1300	6,7-Dimethoxy-2-(2-phenylethyl)chromone	1 mg	Natural Product	Others
TN1300	6,7-Dimethoxy-2-(2-phenylethyl)chromone	5 mg	Natural Product	Others
TN1300	6,7-Dimethoxy-2-(2-phenylethyl)chromone	10 mg	Natural Product	Others
TN1300	6,7-Dimethoxy-2-(2-phenylethyl)chromone	25 mg	Natural Product	Others
TN1300	6,7-Dimethoxy-2-(2-phenylethyl)chromone	50 mg	Natural Product	Others
TN1301	6,8-Diprenylgenistein	1 mL	Natural Product	Antifection
TN1301	6,8-Diprenylgenistein	5 mg	Natural Product	Antifection
TN1302	6,8-Diprenylorobol	1 mL	Natural Product	Antifection|||HIV Protease
TN1302	6,8-Diprenylorobol	5 mg	Natural Product	Antifection|||HIV Protease
TN1303	8-Acetonyldihydrosanguinarine	1 mL	Natural Product	Others
TN1303	8-Acetonyldihydrosanguinarine	5 mg	Natural Product	Others
TN1304	6-Formyl-isoophiopogonanone A	1 mL	Natural Product	Others
TN1304	6-Formyl-isoophiopogonanone A	5 mg	Natural Product	Others
TN1304	6-Formyl-isoophiopogonanone A	10 mg	Natural Product	Others
TN1305	Ethoxysanguinarine	1 mL	Natural Product	AChR|||Apoptosis
TN1305	Ethoxysanguinarine	1 mg	Natural Product	AChR|||Apoptosis
TN1305	Ethoxysanguinarine	5 mg	Natural Product	AChR|||Apoptosis
TN1305	Ethoxysanguinarine	10 mg	Natural Product	AChR|||Apoptosis
TN1305	Ethoxysanguinarine	25 mg	Natural Product	AChR|||Apoptosis
TN1305	Ethoxysanguinarine	50 mg	Natural Product	AChR|||Apoptosis
TN1305	Ethoxysanguinarine	100 mg	Natural Product	AChR|||Apoptosis
TN1306	6-Feruloylcatalpol	1 mL	Natural Product	Others
TN1306	6-Feruloylcatalpol	5 mg	Natural Product	Others
TN1307	6-Hydroxy-2-phenethylchromone	1 mL	Natural Product	Antioxidant
TN1307	6-Hydroxy-2-phenethylchromone	1 mg	Natural Product	Antioxidant
TN1307	6-Hydroxy-2-phenethylchromone	5 mg	Natural Product	Antioxidant
TN1307	6-Hydroxy-2-phenethylchromone	10 mg	Natural Product	Antioxidant
TN1307	6-Hydroxy-2-phenethylchromone	25 mg	Natural Product	Antioxidant
TN1307	6-Hydroxy-2-phenethylchromone	50 mg	Natural Product	Antioxidant
TN1307	6-Hydroxy-2-phenethylchromone	100 mg	Natural Product	Antioxidant
TN1308	6-Hydroxyflavanone	1 mL	Natural Product	Lipoxygenase|||GABA Receptor|||COX
TN1308	6-Hydroxyflavanone	100 mg	Natural Product	Lipoxygenase|||GABA Receptor|||COX
TN1309	6-Hydroxykaempferol-3,6,7-triglucoside	1 mL	Natural Product	Others
TN1309	6-Hydroxykaempferol-3,6,7-triglucoside	5 mg	Natural Product	Others
TN1311	5,6,7,4'-Tetrahydroxyflavonol 3-O-rutinoside	1 mg	Natural Product	Others
TN1313	6-Hydroxykaempferol 3-Rutinoside -6-glucoside	1 mL	Natural Product	Others
TN1313	6-Hydroxykaempferol 3-Rutinoside -6-glucoside	5 mg	Natural Product	Others
TN1314	6-Hydroxykaempferol	1 mL	Natural Product	Tyrosinase
TN1314	6-Hydroxykaempferol	5 mg	Natural Product	Tyrosinase
TN1315	6-Hydroxyluteolin 7-glucoside	1 mL	Natural Product	Others
TN1315	6-Hydroxyluteolin 7-glucoside	1 mg	Natural Product	Others
TN1315	6-Hydroxyluteolin 7-glucoside	5 mg	Natural Product	Others
TN1315	6-Hydroxyluteolin 7-glucoside	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1315	6-Hydroxyluteolin 7-glucoside	25 mg	Natural Product	Others
TN1315	6-Hydroxyluteolin 7-glucoside	50 mg	Natural Product	Others
TN1315	6-Hydroxyluteolin 7-glucoside	100 mg	Natural Product	Others
TN1316	6-Hydroxyrubiadin	1 mL	Natural Product	Others
TN1316	6-Hydroxyrubiadin	5 mg	Natural Product	Others
TN1317	6-Methoxykaempferol 3-O-rutinoside	1 mL	Natural Product	Others
TN1317	6-Methoxykaempferol 3-O-rutinoside	10 mg	Natural Product	Others
TN1318	Benzoylgomisin O	1 mL	Natural Product	Others
TN1318	Benzoylgomisin O	5 mg	Natural Product	Others
TN1319	6'-O-β-Apiofuranosylsweroside	1 mL	Natural Product	Others
TN1319	6'-O-β-Apiofuranosylsweroside	5 mg	Natural Product	Others
TN1320	6-O-Caffeoylarbutin	1 mL	Natural Product	Others
TN1320	6-O-Caffeoylarbutin	5 mg	Natural Product	Others
TN1321	6'-O-Cinnamoyl harpagide	1 mL	Natural Product	Others
TN1321	6'-O-Cinnamoyl harpagide	10 mg	Natural Product	Others
TN1322	6''-O-Malonylgenistin	1 mg	Natural Product	Others
TN1322	6''-O-Malonylgenistin	5 mg	Natural Product	Others
TN1323	6-O-Nicotinoylbarbatin C	100 mg	Natural Product	Others
TN1323	6-O-Nicotinoylbarbatin C	500 mg	Natural Product	Others
TN1324	6-O-Nicotinoylscutebarbatine G	1 mL	Natural Product	Others
TN1324	6-O-Nicotinoylscutebarbatine G	5 mg	Natural Product	Others
TN1325	(2S)-6-Prenylnaringenin	1 mL	Natural Product	GABA Receptor
TN1325	(2S)-6-Prenylnaringenin	1 mg	Natural Product	GABA Receptor
TN1325	(2S)-6-Prenylnaringenin	5 mg	Natural Product	GABA Receptor
TN1325	(2S)-6-Prenylnaringenin	10 mg	Natural Product	GABA Receptor
TN1325	(2S)-6-Prenylnaringenin	25 mg	Natural Product	GABA Receptor
TN1326	6α-Chloro-5β-hydroxywithaferin A	1 mL	Natural Product	Others
TN1326	6α-Chloro-5β-hydroxywithaferin A	10 mg	Natural Product	Others
TN1327	7,22,25-Stigmastatrienol	1 mL	Natural Product	Others
TN1327	7,22,25-Stigmastatrienol	5 mg	Natural Product	Others
TN1328	7-Amino-4-methylcoumarin-3-acetic acid	1 mL	Natural Product	Others
TN1328	7-Amino-4-methylcoumarin-3-acetic acid	10 mg	Natural Product	Others
TN1328	7-Amino-4-methylcoumarin-3-acetic acid	25 mg	Natural Product	Others
TN1328	7-Amino-4-methylcoumarin-3-acetic acid	50 mg	Natural Product	Others
TN1328	7-Amino-4-methylcoumarin-3-acetic acid	100 mg	Natural Product	Others
TN1329	7-Ethoxyrosmanol	1 mL	Natural Product	Antifection
TN1329	7-Ethoxyrosmanol	20 mg	Natural Product	Antifection
TN1330	7-O-Ethylmorroniside	1 mL	Natural Product	Others
TN1330	7-O-Ethylmorroniside	5 mg	Natural Product	Others
TN1331	7-O-Methyl morroniside	1 mL	Natural Product	Others
TN1331	7-O-Methyl morroniside	10 mg	Natural Product	Others
TN1332	7-O-Methylaloeresin A	1 mL	Natural Product	BACE
TN1332	7-O-Methylaloeresin A	5 mg	Natural Product	BACE
TN1333	7-O-Methylbiochanin A	1 mL	Natural Product	Others
TN1333	7-O-Methylbiochanin A	1 mg	Natural Product	Others
TN1333	7-O-Methylbiochanin A	5 mg	Natural Product	Others
TN1333	7-O-Methylbiochanin A	10 mg	Natural Product	Others
TN1333	7-O-Methylbiochanin A	25 mg	Natural Product	Others
TN1333	7-O-Methylbiochanin A	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1333	7-O-Methylbiochanin A	100 mg	Natural Product	Others
TN1333	7-O-Methylbiochanin A	500 mg	Natural Product	Others
TN1334	7-Methoxyrosmanol	1 mL	Natural Product	cAMP
TN1334	7-Methoxyrosmanol	1 mg	Natural Product	cAMP
TN1334	7-Methoxyrosmanol	5 mg	Natural Product	cAMP
TN1334	7-Methoxyrosmanol	10 mg	Natural Product	cAMP
TN1334	7-Methoxyrosmanol	25 mg	Natural Product	cAMP
TN1334	7-Methoxyrosmanol	50 mg	Natural Product	cAMP
TN1335	7-Xylosyl-10-deacetyltaxol B	5 mg	Natural Product	Others
TN1336	7-Xylosyl-10-deacetyltaxol C	1 mL	Natural Product	Others
TN1336	7-Xylosyl-10-deacetyltaxol C	5 mg	Natural Product	Others
TN1337	7Z-Trifostigmanoside I	1 mL	Natural Product	Others
TN1337	7Z-Trifostigmanoside I	10 mg	Natural Product	Others
TN1338	7 Beta-Hydroxycholesterol	1 mg	Natural Product	Others
TN1338	7 Beta-Hydroxycholesterol	5 mg	Natural Product	Others
TN1338	7 Beta-Hydroxycholesterol	10 mg	Natural Product	Others
TN1339	7beta-Hydroxybufalin	100 mg	Natural Product	Others
TN1339	7beta-Hydroxybufalin	500 mg	Natural Product	Others
TN1340	7beta-Hydroxyrutaecarpine	1 mL	Natural Product	Others
TN1340	7beta-Hydroxyrutaecarpine	5 mg	Natural Product	Others
TN1341	8-Deoxygartanin	1 mL	Natural Product	Parasite|||NF-κB|||Beta Amyloid
TN1341	8-Deoxygartanin	1 mg	Natural Product	Parasite|||NF-κB|||Beta Amyloid
TN1341	8-Deoxygartanin	5 mg	Natural Product	Parasite|||NF-κB|||Beta Amyloid
TN1341	8-Deoxygartanin	10 mg	Natural Product	Parasite|||NF-κB|||Beta Amyloid
TN1341	8-Deoxygartanin	25 mg	Natural Product	Parasite|||NF-κB|||Beta Amyloid
TN1341	8-Deoxygartanin	50 mg	Natural Product	Parasite|||NF-κB|||Beta Amyloid
TN1342	8-Epidiosbulbin E acetate	1 mL	Natural Product	Anti-infection|||Antibacterial
TN1342	8-Epidiosbulbin E acetate	1 mg	Natural Product	Anti-infection|||Antibacterial
TN1342	8-Epidiosbulbin E acetate	5 mg	Natural Product	Anti-infection|||Antibacterial
TN1342	8-Epidiosbulbin E acetate	10 mg	Natural Product	Anti-infection|||Antibacterial
TN1342	8-Epidiosbulbin E acetate	25 mg	Natural Product	Anti-infection|||Antibacterial
TN1342	8-Epidiosbulbin E acetate	50 mg	Natural Product	Anti-infection|||Antibacterial
TN1342	8-Epidiosbulbin E acetate	100 mg	Natural Product	Anti-infection|||Antibacterial
TN1342	8-Epidiosbulbin E acetate	200 mg	Natural Product	Anti-infection|||Antibacterial
TN1343	8-Geranyloxypsoralen	1 mL	Natural Product	Cytochromes P450|||Anti-infection|||BACE
TN1343	8-Geranyloxypsoralen	1 mg	Natural Product	Cytochromes P450|||Anti-infection|||BACE
TN1343	8-Geranyloxypsoralen	5 mg	Natural Product	Cytochromes P450|||Anti-infection|||BACE
TN1343	8-Geranyloxypsoralen	10 mg	Natural Product	Cytochromes P450|||Anti-infection|||BACE
TN1343	8-Geranyloxypsoralen	25 mg	Natural Product	Cytochromes P450|||Anti-infection|||BACE
TN1343	8-Geranyloxypsoralen	50 mg	Natural Product	Cytochromes P450|||Anti-infection|||BACE
TN1344	8-Hydroxy-3,5,6,7,3',4'-hexamethoxyflavone	1 mL	Natural Product	Antifection
TN1344	8-Hydroxy-3,5,6,7,3',4'-hexamethoxyflavone	10 mg	Natural Product	Antifection
TN1345	8-Hydroxybergapten	1 mL	Natural Product	Others
TN1345	8-Hydroxybergapten	1 mg	Natural Product	Others
TN1345	8-Hydroxybergapten	5 mg	Natural Product	Others
TN1345	8-Hydroxybergapten	10 mg	Natural Product	Others
TN1345	8-Hydroxybergapten	25 mg	Natural Product	Others
TN1345	8-Hydroxybergapten	50 mg	Natural Product	Others
TN1346	Oxypalmatine	1 mg	Natural Product	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
TN1346	Oxypalmatine	5 mg	Natural Product	Apoptosis
TN1346	Oxypalmatine	10 mg	Natural Product	Apoptosis
TN1346	Oxypalmatine	25 mg	Natural Product	Apoptosis
TN1347	8-Prenylkaempferol	1 mL	Natural Product	PI3K|||NF-κB|||p38 MAPK
TN1347	8-Prenylkaempferol	5 mg	Natural Product	PI3K|||NF-κB|||p38 MAPK
TN1348	8-Prenylluteone	1 mL	Natural Product	HIV Protease
TN1348	8-Prenylluteone	5 mg	Natural Product	HIV Protease
TN1349	9-Hydroxycalabaxanthone	1 mL	Natural Product	Antifection
TN1349	9-Hydroxycalabaxanthone	5 mg	Natural Product	Antifection
TN1350	9-Methoxymyrrhone	1 mL	Natural Product	Others
TN1350	9-Methoxymyrrhone	5 mg	Natural Product	Others
TN1351	9-O-Acetyl-4,4'-di-O-methyllariciresinol	1 mL	Natural Product	Others
TN1351	9-O-Acetyl-4,4'-di-O-methyllariciresinol	5 mg	Natural Product	Others
TN1352	N-(3-Methoxybenzyl-(9z,12z)-octadecadienamide	1 mL	Natural Product	Drug Metabolite
TN1352	N-(3-Methoxybenzyl-(9z,12z)-octadecadienamide	20 mg	Natural Product	Drug Metabolite
TN1353	N-Benzyllinoleamide	1 mL	Natural Product	Others
TN1353	N-Benzyllinoleamide	1 mg	Natural Product	Others
TN1353	N-Benzyllinoleamide	5 mg	Natural Product	Others
TN1353	N-Benzyllinoleamide	10 mg	Natural Product	Others
TN1354	Aaptamine	1 mL	Natural Product	c-Myc|||p53|||TNF
TN1354	Aaptamine	10 mg	Natural Product	c-Myc|||p53|||TNF
TN1355	Acanthoside B	1 mL	Natural Product	Immunology/Inflammation related
TN1355	Acanthoside B	1 mg	Natural Product	Immunology/Inflammation related
TN1355	Acanthoside B	5 mg	Natural Product	Immunology/Inflammation related
TN1355	Acanthoside B	10 mg	Natural Product	Immunology/Inflammation related
TN1355	Acanthoside B	25 mg	Natural Product	Immunology/Inflammation related
TN1355	Acanthoside B	50 mg	Natural Product	Immunology/Inflammation related
TN1356	Acetyl Perisesaccharide C	1 mL	Natural Product	Others
TN1356	Acetyl Perisesaccharide C	10 mg	Natural Product	Others
TN1357	Acetylepipodophyllotoxin	1 mL	Natural Product	Others
TN1357	Acetylepipodophyllotoxin	5 mg	Natural Product	Others
TN1358	Escin IIa	1 mL	Natural Product	Others
TN1358	Escin IIa	10 mg	Natural Product	Others
TN1359	Aflatoxin G1	1 mL	Natural Product	TNF|||NF-κB
TN1359	Aflatoxin G1	1 mg	Natural Product	TNF|||NF-κB
TN1360	Afrormosine	100 mg	Natural Product	Others
TN1360	Afrormosine	500 mg	Natural Product	Others
TN1361	(+)-Afzelechin	1 mg	Natural Product	Others
TN1361	(+)-Afzelechin	5 mg	Natural Product	Others
TN1362	Afzelin	1 mg	Natural Product	PTEN|||p38 MAPK|||Prostaglandin Receptor|||Mitochondrial
TN1362	Afzelin	5 mg	Natural Product	PTEN|||p38 MAPK|||Prostaglandin Receptor|||Mitochondrial
TN1362	Afzelin	10 mg	Natural Product	PTEN|||p38 MAPK|||Prostaglandin Receptor|||Mitochondrial
TN1362	Afzelin	25 mg	Natural Product	PTEN|||p38 MAPK|||Prostaglandin Receptor|||Mitochondrial
TN1362	Afzelin	50 mg	Natural Product	PTEN|||p38 MAPK|||Prostaglandin Receptor|||Mitochondrial
TN1362	Afzelin	100 mg	Natural Product	PTEN|||p38 MAPK|||Prostaglandin Receptor|||Mitochondrial
TN1363	Ajmalan-17-one	1 mL	Natural Product	Others
TN1363	Ajmalan-17-one	5 mg	Natural Product	Others
TN1364	Ajugasterone C	1 mL	Natural Product	
TN1364	Ajugasterone C	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN1365	Albaspidin AP	1 mL	Natural Product	Fatty Acid Synthase
TN1365	Albaspidin AP	10 mg	Natural Product	Fatty Acid Synthase
TN1366	Alcesefoliside	1 mL	Natural Product	Others
TN1366	Alcesefoliside	5 mg	Natural Product	Others
TN1367	Alismol	1 mL	Natural Product	Calcium Channel|||Potassium Channel|||PI3K
TN1367	Alismol	5 mg	Natural Product	Calcium Channel|||Potassium Channel|||PI3K
TN1368	Alisol C	5 mg	Natural Product	Others
TN1369	Alloimperatorin	1 mL	Natural Product	Others
TN1369	Alloimperatorin	1 mg	Natural Product	Others
TN1369	Alloimperatorin	5 mg	Natural Product	Others
TN1369	Alloimperatorin	10 mg	Natural Product	Others
TN1369	Alloimperatorin	50 mg	Natural Product	Others
TN1370	Allura Red AC	100 mg	Natural Product	Androgen Receptor|||Estrogen/progestogen Receptor
TN1371	Aloe-emodin-3-(hydroxymethyl)-O-β-D-glucopyranoside	1 mL	Natural Product	Others
TN1371	Aloe-emodin-3-(hydroxymethyl)-O-β-D-glucopyranoside	10 mg	Natural Product	Others
TN1372	Alpha-Amyrin	1 mg	Natural Product	Cytochromes P450|||Serine Protease|||ROS
TN1372	Alpha-Amyrin	5 mg	Natural Product	Cytochromes P450|||Serine Protease|||ROS
TN1372	Alpha-Amyrin	10 mg	Natural Product	Cytochromes P450|||Serine Protease|||ROS
TN1373	α-Humulene	1 mL	Natural Product	COX|||TNF|||NOS
TN1373	α-Humulene	100 mg	Natural Product	COX|||TNF|||NOS
TN1374	α-Chaconine	1 mL	Natural Product	DNA/RNA Synthesis|||IL Receptor|||COX
TN1374	α-Chaconine	5 mg	Natural Product	DNA/RNA Synthesis|||IL Receptor|||COX
TN1375	α-Lapachone	1 mL	Natural Product	Topoisomerase|||Antifection
TN1375	α-Lapachone	1 mg	Natural Product	Topoisomerase|||Antifection
TN1375	α-Lapachone	5 mg	Natural Product	Topoisomerase|||Antifection
TN1375	α-Lapachone	10 mg	Natural Product	Topoisomerase|||Antifection
TN1375	α-Lapachone	25 mg	Natural Product	Topoisomerase|||Antifection
TN1375	α-Lapachone	50 mg	Natural Product	Topoisomerase|||Antifection
TN1375	α-Lapachone	100 mg	Natural Product	Topoisomerase|||Antifection
TN1376	α-Solanine	1 mL	Natural Product	NF-κB|||Apoptosis
TN1376	α-Solanine	1 mg	Natural Product	NF-κB|||Apoptosis
TN1376	α-Solanine	5 mg	Natural Product	NF-κB|||Apoptosis
TN1376	α-Solanine	10 mg	Natural Product	NF-κB|||Apoptosis
TN1376	α-Solanine	25 mg	Natural Product	NF-κB|||Apoptosis
TN1377	α-Spinasterol	1 mg	Natural Product	Antibacterial|||COX|||TRP/TRPV Channel
TN1377	α-Spinasterol	5 mg	Natural Product	Antibacterial|||COX|||TRP/TRPV Channel
TN1377	α-Spinasterol	10 mg	Natural Product	Antibacterial|||COX|||TRP/TRPV Channel
TN1377	α-Spinasterol	25 mg	Natural Product	Antibacterial|||COX|||TRP/TRPV Channel
TN1377	α-Spinasterol	50 mg	Natural Product	Antibacterial|||COX|||TRP/TRPV Channel
TN1379	Alphitolic acid	1 mg	Natural Product	Akt|||Apoptosis|||NF-κB|||Autophagy|||TNF
TN1380	(-)-Marmesinin	1 mL	Natural Product	Others
TN1380	(-)-Marmesinin	1 mg	Natural Product	Others
TN1380	(-)-Marmesinin	5 mg	Natural Product	Others
TN1380	(-)-Marmesinin	10 mg	Natural Product	Others
TN1381	Andropanoside	1 mL	Natural Product	Others
TN1381	Andropanoside	5 mg	Natural Product	Others
TN1382	Anemarrhenasaponin III	1 mL	Natural Product	Others
TN1382	Anemarrhenasaponin III	10 mg	Natural Product	Others
TN1383	Timosaponin B III	1 mg	Natural Product	Platelet aggregation

Catalog ID	Name	Volume	Product Group	Target
TN1383	Timosaponin B III	5 mg	Natural Product	Platelet aggregation
TN1383	Timosaponin B III	10 mg	Natural Product	Platelet aggregation
TN1384	Angelicain	1 mL	Natural Product	Others
TN1384	Angelicain	1 mg	Natural Product	Others
TN1384	Angelicain	5 mg	Natural Product	Others
TN1384	Angelicain	10 mg	Natural Product	Others
TN1384	Angelicain	25 mg	Natural Product	Others
TN1384	Angelicain	50 mg	Natural Product	Others
TN1384	Angelicain	100 mg	Natural Product	Others
TN1385	Angelicide	1 mL	Natural Product	Others
TN1385	Angelicide	5 mg	Natural Product	Others
TN1386	Angelol A	10 mg	Natural Product	Others
TN1387	Angelol B	10 mg	Natural Product	Others
TN1388	Angelol K	1 mg	Natural Product	Others
TN1389	Angeloylgomisin O	1 mL	Natural Product	Others
TN1389	Angeloylgomisin O	10 mg	Natural Product	Others
TN1390	Angeloylgomisin Q	1 mL	Natural Product	Others
TN1390	Angeloylgomisin Q	1 mg	Natural Product	Others
TN1391	Angenomalin	1 mL	Natural Product	Others
TN1391	Angenomalin	5 mg	Natural Product	Others
TN1392	Anhydrosecoisolariciresinol	1 mL	Natural Product	Others
TN1392	Anhydrosecoisolariciresinol	5 mg	Natural Product	Others
TN1393	(-)-Anonaine	1 mL	Natural Product	Antifungal|||Parasite|||Apoptosis|||Antioxidant
TN1393	(-)-Anonaine	1 mg	Natural Product	Antifungal|||Parasite|||Apoptosis|||Antioxidant
TN1393	(-)-Anonaine	5 mg	Natural Product	Antifungal|||Parasite|||Apoptosis|||Antioxidant
TN1393	(-)-Anonaine	10 mg	Natural Product	Antifungal|||Parasite|||Apoptosis|||Antioxidant
TN1393	(-)-Anonaine	25 mg	Natural Product	Antifungal|||Parasite|||Apoptosis|||Antioxidant
TN1393	(-)-Anonaine	50 mg	Natural Product	Antifungal|||Parasite|||Apoptosis|||Antioxidant
TN1393	(-)-Anonaine	100 mg	Natural Product	Antifungal|||Parasite|||Apoptosis|||Antioxidant
TN1393	(-)-Anonaine	500 mg	Natural Product	Antifungal|||Parasite|||Apoptosis|||Antioxidant
TN1394	Apigenin6-C-α-L-arabinopyranosyl-8-C-β-D-xylopyranoside	1 mL	Natural Product	Others
TN1394	Apigenin6-C-α-L-arabinopyranosyl-8-C-β-D-xylopyranoside	10 mg	Natural Product	Others
TN1395	Araloside VII	1 mL	Natural Product	Others
TN1395	Araloside VII	20 mg	Natural Product	Others
TN1396	Arctigenin 4'-O-β-gentiobioside	1 mL	Natural Product	Others
TN1396	Arctigenin 4'-O-β-gentiobioside	5 mg	Natural Product	Others
TN1397	Ardisiacrispin B	5 mg	Natural Product	Others
TN1399	Arenobufagin 3-hemisuberate	1 mL	Natural Product	Others
TN1399	Arenobufagin 3-hemisuberate	2 mg	Natural Product	Others
TN1400	Aristolindiquinone	1 mL	Natural Product	Others
TN1400	Aristolindiquinone	5 mg	Natural Product	Others
TN1402	Arjungenin	1 mg	Natural Product	Immunology/Inflammation related|||Antifection
TN1402	Arjungenin	5 mg	Natural Product	Immunology/Inflammation related|||Antifection
TN1402	Arjungenin	10 mg	Natural Product	Immunology/Inflammation related|||Antifection
TN1402	Arjungenin	25 mg	Natural Product	Immunology/Inflammation related|||Antifection
TN1402	Arjungenin	50 mg	Natural Product	Immunology/Inflammation related|||Antifection
TN1402	Arjungenin	100 mg	Natural Product	Immunology/Inflammation related|||Antifection
TN1403	Arjunolic acid	1 mL	Natural Product	Reactive Oxygen Species|||IL Receptor|||Cholinesterase (ChE)|||JNK|||TNF
TN1403	Arjunolic acid	1 mg	Natural Product	Reactive Oxygen Species|||IL Receptor|||Cholinesterase (ChE)|||JNK|||TNF

Catalog ID	Name	Volume	Product Group	Target
TN1403	Arjunolic acid	5 mg	Natural Product	Reactive Oxygen Species|||IL Receptor|||Cholinesterase (ChE)|||JNK|||TNF
TN1403	Arjunolic acid	10 mg	Natural Product	Reactive Oxygen Species|||IL Receptor|||Cholinesterase (ChE)|||JNK|||TNF
TN1403	Arjunolic acid	25 mg	Natural Product	Reactive Oxygen Species|||IL Receptor|||Cholinesterase (ChE)|||JNK|||TNF
TN1403	Arjunolic acid	50 mg	Natural Product	Reactive Oxygen Species|||IL Receptor|||Cholinesterase (ChE)|||JNK|||TNF
TN1403	Arjunolic acid	100 mg	Natural Product	Reactive Oxygen Species|||IL Receptor|||Cholinesterase (ChE)|||JNK|||TNF
TN1404	ArnicolideC	1 mL	Natural Product	Others
TN1404	ArnicolideC	1 mg	Natural Product	Others
TN1404	ArnicolideC	5 mg	Natural Product	Others
TN1405	Arnicolide D	1 mg	Natural Product	Akt|||Caspase|||mTOR|||STAT|||PI3K
TN1405	Arnicolide D	5 mg	Natural Product	Akt|||Caspase|||mTOR|||STAT|||PI3K
TN1405	Arnicolide D	10 mg	Natural Product	Akt|||Caspase|||mTOR|||STAT|||PI3K
TN1405	Arnicolide D	25 mg	Natural Product	Akt|||Caspase|||mTOR|||STAT|||PI3K
TN1405	Arnicolide D	50 mg	Natural Product	Akt|||Caspase|||mTOR|||STAT|||PI3K
TN1406	Dihydrokaempferol	1 mL	Natural Product	Apoptosis|||Bcl-2 Family
TN1406	Dihydrokaempferol	1 mg	Natural Product	Apoptosis|||Bcl-2 Family
TN1406	Dihydrokaempferol	5 mg	Natural Product	Apoptosis|||Bcl-2 Family
TN1406	Dihydrokaempferol	10 mg	Natural Product	Apoptosis|||Bcl-2 Family
TN1406	Dihydrokaempferol	25 mg	Natural Product	Apoptosis|||Bcl-2 Family
TN1406	Dihydrokaempferol	50 mg	Natural Product	Apoptosis|||Bcl-2 Family
TN1407	Artocarpin	1 mL	Natural Product	Antibiotic
TN1407	Artocarpin	5 mg	Natural Product	Antibiotic
TN1409	Asimilobine	1 mL	Natural Product	AChR|||Antifection
TN1409	Asimilobine	5 mg	Natural Product	AChR|||Antifection
TN1410	Asperulosidic acid	1 mL	Natural Product	ERK|||NF-κB
TN1410	Asperulosidic acid	1 mg	Natural Product	ERK|||NF-κB
TN1410	Asperulosidic acid	5 mg	Natural Product	ERK|||NF-κB
TN1410	Asperulosidic acid	10 mg	Natural Product	ERK|||NF-κB
TN1410	Asperulosidic acid	25 mg	Natural Product	ERK|||NF-κB
TN1410	Asperulosidic acid	50 mg	Natural Product	ERK|||NF-κB
TN1411	Astraganoside	1 mL	Natural Product	Others
TN1411	Astraganoside	10 mg	Natural Product	Others
TN1413	Atranorin	1 mg	Natural Product	Ras|||Endogenous Metabolite|||NO Synthase
TN1413	Atranorin	5 mg	Natural Product	Ras|||Endogenous Metabolite|||NO Synthase
TN1413	Atranorin	10 mg	Natural Product	Ras|||Endogenous Metabolite|||NO Synthase
TN1413	Atranorin	25 mg	Natural Product	Ras|||Endogenous Metabolite|||NO Synthase
TN1413	Atranorin	50 mg	Natural Product	Ras|||Endogenous Metabolite|||NO Synthase
TN1414	Aurantio-obtusin β-D-glucoside	1 mL	Natural Product	Others
TN1414	Aurantio-obtusin β-D-glucoside	1 mg	Natural Product	Others
TN1414	Aurantio-obtusin β-D-glucoside	5 mg	Natural Product	Others
TN1414	Aurantio-obtusin β-D-glucoside	10 mg	Natural Product	Others
TN1414	Aurantio-obtusin β-D-glucoside	25 mg	Natural Product	Others
TN1414	Aurantio-obtusin β-D-glucoside	50 mg	Natural Product	Others
TN1414	Aurantio-obtusin β-D-glucoside	100 mg	Natural Product	Others
TN1415	Auraptenol	1 mL	Natural Product	5-HT Receptor
TN1415	Auraptenol	5 mg	Natural Product	5-HT Receptor
TN1416	Ayanin	1 mg	Natural Product	PDE|||Cytochromes P450|||IL Receptor|||PARP
TN1416	Ayanin	5 mg	Natural Product	PDE|||Cytochromes P450|||IL Receptor|||PARP
TN1416	Ayanin	10 mg	Natural Product	PDE|||Cytochromes P450|||IL Receptor|||PARP
TN1416	Ayanin	25 mg	Natural Product	PDE|||Cytochromes P450|||IL Receptor|||PARP

Catalog ID	Name	Volume	Product Group	Target
TN1416	Ayanin	50 mg	Natural Product	PDE|||Cytochromes P450|||IL Receptor|||PARP
TN1416	Ayanin	100 mg	Natural Product	PDE|||Cytochromes P450|||IL Receptor|||PARP
TN1417	Azadirachtin	1 mL	Natural Product	Apoptosis|||Antifection
TN1417	Azadirachtin	1 mg	Natural Product	Apoptosis|||Antifection
TN1417	Azadirachtin	5 mg	Natural Product	Apoptosis|||Antifection
TN1417	Azadirachtin	10 mg	Natural Product	Apoptosis|||Antifection
TN1417	Azadirachtin	25 mg	Natural Product	Apoptosis|||Antifection
TN1418	Azaleatin	1 mL	Natural Product	DPP-4
TN1418	Azaleatin	1 mg	Natural Product	DPP-4
TN1418	Azaleatin	5 mg	Natural Product	DPP-4
TN1418	Azaleatin	10 mg	Natural Product	DPP-4
TN1418	Azaleatin	25 mg	Natural Product	DPP-4
TN1418	Azaleatin	50 mg	Natural Product	DPP-4
TN1418	Azaleatin	100 mg	Natural Product	DPP-4
TN1419	Rhamnetin	1 mL	Natural Product	Phospholipase
TN1419	Rhamnetin	1 mg	Natural Product	Phospholipase
TN1419	Rhamnetin	5 mg	Natural Product	Phospholipase
TN1419	Rhamnetin	10 mg	Natural Product	Phospholipase
TN1419	Rhamnetin	25 mg	Natural Product	Phospholipase
TN1419	Rhamnetin	50 mg	Natural Product	Phospholipase
TN1420	Bacopaside I	1 mL	Natural Product	Others
TN1420	Bacopaside I	1 mg	Natural Product	Others
TN1420	Bacopaside I	5 mg	Natural Product	Others
TN1420	Bacopaside I	10 mg	Natural Product	Others
TN1420	Bacopaside I	25 mg	Natural Product	Others
TN1420	Bacopaside I	50 mg	Natural Product	Others
TN1420	Bacopaside I	100 mg	Natural Product	Others
TN1421	Bacopaside II	1 mL	Natural Product	Apoptosis
TN1421	Bacopaside II	1 mg	Natural Product	Apoptosis
TN1421	Bacopaside II	5 mg	Natural Product	Apoptosis
TN1421	Bacopaside II	10 mg	Natural Product	Apoptosis
TN1421	Bacopaside II	25 mg	Natural Product	Apoptosis
TN1421	Bacopaside II	50 mg	Natural Product	Apoptosis
TN1422	Bacopaside N2	1 mL	Natural Product	Others
TN1422	Bacopaside N2	5 mg	Natural Product	Others
TN1423	Bacopaside V	1 mL	Natural Product	Others
TN1423	Bacopaside V	5 mg	Natural Product	Others
TN1424	Bacopaside X	1 mg	Natural Product	Dopamine Receptor
TN1424	Bacopaside X	5 mg	Natural Product	Dopamine Receptor
TN1424	Bacopaside X	10 mg	Natural Product	Dopamine Receptor
TN1424	Bacopaside X	25 mg	Natural Product	Dopamine Receptor
TN1425	Bacoside A3	1 mL	Natural Product	ROS|||ATPase|||P-gp
TN1425	Bacoside A3	1 mg	Natural Product	ROS|||ATPase|||P-gp
TN1425	Bacoside A3	5 mg	Natural Product	ROS|||ATPase|||P-gp
TN1425	Bacoside A3	10 mg	Natural Product	ROS|||ATPase|||P-gp
TN1426	Baicalein 6-O-glucoside	1 mL	Natural Product	Others
TN1426	Baicalein 6-O-glucoside	5 mg	Natural Product	Others
TN1427	Baicalin methyl ester	1 mL	Natural Product	Anti-infection
TN1427	Baicalin methyl ester	1 mg	Natural Product	Anti-infection

Catalog ID	Name	Volume	Product Group	Target
TN1427	Baicalin methyl ester	5 mg	Natural Product	Anti-infection
TN1427	Baicalin methyl ester	10 mg	Natural Product	Anti-infection
TN1427	Baicalin methyl ester	25 mg	Natural Product	Anti-infection
TN1428	(+)-Balanophonin	1 mL	Natural Product	Antioxidant|||Cholinesterase (ChE)
TN1428	(+)-Balanophonin	5 mg	Natural Product	Antioxidant|||Cholinesterase (ChE)
TN1429	Bancroftinone	1 mL	Natural Product	Others
TN1429	Bancroftinone	2 mg	Natural Product	Others
TN1429	Bancroftinone	5 mg	Natural Product	Others
TN1429	Bancroftinone	10 mg	Natural Product	Others
TN1429	Bancroftinone	25 mg	Natural Product	Others
TN1429	Bancroftinone	50 mg	Natural Product	Others
TN1429	Bancroftinone	100 mg	Natural Product	Others
TN1430	Baohuoside V	1 mL	Natural Product	Others
TN1430	Baohuoside V	5 mg	Natural Product	Others
TN1431	Baohuoside VII	1 mL	Natural Product	Others
TN1431	Baohuoside VII	5 mg	Natural Product	Others
TN1432	Bacopasaponin C	1 mL	Natural Product	NMDAR|||GABA Receptor|||Anti-infection
TN1432	Bacopasaponin C	1 mg	Natural Product	NMDAR|||GABA Receptor|||Anti-infection
TN1432	Bacopasaponin C	5 mg	Natural Product	NMDAR|||GABA Receptor|||Anti-infection
TN1432	Bacopasaponin C	10 mg	Natural Product	NMDAR|||GABA Receptor|||Anti-infection
TN1433	Batatasin III	1 mg	Natural Product	FAK|||Akt
TN1433	Batatasin III	2 mg	Natural Product	FAK|||Akt
TN1433	Batatasin III	5 mg	Natural Product	FAK|||Akt
TN1433	Batatasin III	10 mg	Natural Product	FAK|||Akt
TN1433	Batatasin III	25 mg	Natural Product	FAK|||Akt
TN1433	Batatasin III	50 mg	Natural Product	FAK|||Akt
TN1434	Bavachromene	1 mL	Natural Product	NO Synthase|||Antibacterial|||Estrogen Receptor/ERR|||Prostaglandin Receptor
TN1434	Bavachromene	5 mg	Natural Product	NO Synthase|||Antibacterial|||Estrogen Receptor/ERR|||Prostaglandin Receptor
TN1435	Bayogenin 3-O-β-D-glucopyranoside	1 mL	Natural Product	Others
TN1435	Bayogenin 3-O-β-D-glucopyranoside	10 mg	Natural Product	Others
TN1436	Methyl 4-Hydroxyphenylacetate	50 mg	Natural Product	Antifection
TN1436	Methyl 4-Hydroxyphenylacetate	100 mg	Natural Product	Antifection
TN1437	Bernardioside A	1 mL	Natural Product	Others
TN1437	Bernardioside A	10 mg	Natural Product	Others
TN1438	beta-Amyrin acetate	1 mg	Natural Product	Epoxide Hydrolase|||HMG-CoA Reductase|||Antifungal|||Antioxidant
TN1438	beta-Amyrin acetate	5 mg	Natural Product	Epoxide Hydrolase|||HMG-CoA Reductase|||Antifungal|||Antioxidant
TN1438	beta-Amyrin acetate	10 mg	Natural Product	Epoxide Hydrolase|||HMG-CoA Reductase|||Antifungal|||Antioxidant
TN1438	beta-Amyrin acetate	25 mg	Natural Product	Epoxide Hydrolase|||HMG-CoA Reductase|||Antifungal|||Antioxidant
TN1438	beta-Amyrin acetate	50 mg	Natural Product	Epoxide Hydrolase|||HMG-CoA Reductase|||Antifungal|||Antioxidant
TN1438	beta-Amyrin acetate	100 mg	Natural Product	Epoxide Hydrolase|||HMG-CoA Reductase|||Antifungal|||Antioxidant
TN1439	Oleanolic acid 28-O-β-D-glucopyranoside	1 mL	Natural Product	Others
TN1439	Oleanolic acid 28-O-β-D-glucopyranoside	1 mg	Natural Product	Others
TN1439	Oleanolic acid 28-O-β-D-glucopyranoside	5 mg	Natural Product	Others
TN1439	Oleanolic acid 28-O-β-D-glucopyranoside	10 mg	Natural Product	Others
TN1439	Oleanolic acid 28-O-β-D-glucopyranoside	25 mg	Natural Product	Others
TN1439	Oleanolic acid 28-O-β-D-glucopyranoside	50 mg	Natural Product	Others
TN1440	Beta-Hydroxyisovalerylshikonin	1 mg	Natural Product	Tyrosine Kinases|||EGFR|||Src||AMPK|||Prostaglandin Receptor|||Fatty Acid Synthase
TN1440	Beta-Hydroxyisovalerylshikonin	5 mg	Natural Product	Tyrosine Kinases|||EGFR|||Src||AMPK|||Prostaglandin Receptor|||Fatty Acid Synthase
TN1440	Beta-Hydroxyisovalerylshikonin	10 mg	Natural Product	Tyrosine Kinases|||EGFR|||Src||AMPK|||Prostaglandin Receptor|||Fatty Acid Synthase

Catalog ID	Name	Volume	Product Group	Target
TN1440	Beta-Hydroxyisovalerylshikonin	25 mg	Natural Product	Tyrosine Kinases|||EGFR|||Src|||AMPK|||Prostaglandin Receptor|||Fatty Acid Synthase
TN1440	Beta-Hydroxyisovalerylshikonin	50 mg	Natural Product	Tyrosine Kinases|||EGFR|||Src|||AMPK|||Prostaglandin Receptor|||Fatty Acid Synthase
TN1441	Beta-Tocopherol	1 mL	Natural Product	MAPK|||ERK
TN1441	Beta-Tocopherol	1 mg	Natural Product	MAPK|||ERK
TN1441	Beta-Tocopherol	2 mg	Natural Product	MAPK|||ERK
TN1441	Beta-Tocopherol	5 mg	Natural Product	MAPK|||ERK
TN1441	Beta-Tocopherol	10 mg	Natural Product	MAPK|||ERK
TN1441	Beta-Tocopherol	25 mg	Natural Product	MAPK|||ERK
TN1441	Beta-Tocopherol	50 mg	Natural Product	MAPK|||ERK
TN1442	Betulinic acid methyl ester	1 mL	Natural Product	Antifection
TN1442	Betulinic acid methyl ester	25 mg	Natural Product	Antifection
TN1443	Biorobin	1 mg	Natural Product	Others
TN1444	Bis(dihydrochelerythrinyl)amine	1 mL	Natural Product	Antifection
TN1444	Bis(dihydrochelerythrinyl)amine	5 mg	Natural Product	Antifection
TN1445	Bisabolangelone	1 mL	Natural Product	MAPK|||p38 MAPK
TN1445	Bisabolangelone	1 mg	Natural Product	MAPK|||p38 MAPK
TN1445	Bisabolangelone	5 mg	Natural Product	MAPK|||p38 MAPK
TN1445	Bisabolangelone	10 mg	Natural Product	MAPK|||p38 MAPK
TN1445	Bisabolangelone	25 mg	Natural Product	MAPK|||p38 MAPK
TN1445	Bisabolangelone	50 mg	Natural Product	MAPK|||p38 MAPK
TN1447	L-Borneol 7-O-[β-D-apiofuranosyl-(1→6)]-β-D-glucopyranoside	1 mL	Natural Product	Others
TN1447	L-Borneol 7-O-[β-D-apiofuranosyl-(1→6)]-β-D-glucopyranoside	1 mg	Natural Product	Others
TN1447	L-Borneol 7-O-[β-D-apiofuranosyl-(1→6)]-β-D-glucopyranoside	10 mg	Natural Product	Others
TN1448	(-)-Bornyl acetate	1 g	Natural Product	NF-κB|||p38 MAPK|||JNK|||Antifungal
TN1448	(-)-Bornyl acetate	1 mL	Natural Product	NF-κB|||p38 MAPK|||JNK|||Antifungal
TN1449	Brandioside	1 mL	Natural Product	Antioxidant
TN1449	Brandioside	1 mg	Natural Product	Antioxidant
TN1449	Brandioside	5 mg	Natural Product	Antioxidant
TN1449	Brandioside	10 mg	Natural Product	Antioxidant
TN1449	Brandioside	25 mg	Natural Product	Antioxidant
TN1449	Brandioside	50 mg	Natural Product	Antioxidant
TN1451	Brevifolincarboxylic acid	1 mL	Natural Product	Glucosidase|||AhR|||Aryl Hydrocarbon Receptor
TN1451	Brevifolincarboxylic acid	1 mg	Natural Product	Glucosidase|||AhR|||Aryl Hydrocarbon Receptor
TN1451	Brevifolincarboxylic acid	5 mg	Natural Product	Glucosidase|||AhR|||Aryl Hydrocarbon Receptor
TN1451	Brevifolincarboxylic acid	10 mg	Natural Product	Glucosidase|||AhR|||Aryl Hydrocarbon Receptor
TN1451	Brevifolincarboxylic acid	25 mg	Natural Product	Glucosidase|||AhR|||Aryl Hydrocarbon Receptor
TN1451	Brevifolincarboxylic acid	50 mg	Natural Product	Glucosidase|||AhR|||Aryl Hydrocarbon Receptor
TN1452	Broussonetine A	1 mL	Natural Product	Others
TN1452	Broussonetine A	5 mg	Natural Product	Others
TN1453	Bruceantinol	1 mL	Natural Product	Anti-infection
TN1453	Bruceantinol	1 mg	Natural Product	Anti-infection
TN1453	Bruceantinol	5 mg	Natural Product	Anti-infection
TN1453	Bruceantinol	10 mg	Natural Product	Anti-infection
TN1453	Bruceantinol	25 mg	Natural Product	Anti-infection
TN1453	Bruceantinol	50 mg	Natural Product	Anti-infection
TN1453	Bruceantinol	100 mg	Natural Product	Anti-infection
TN1455	Bryodulcosigenin	1 mL	Natural Product	Immunology/Inflammation related
TN1455	Bryodulcosigenin	1 mg	Natural Product	Immunology/Inflammation related
TN1455	Bryodulcosigenin	5 mg	Natural Product	Immunology/Inflammation related

Catalog ID	Name	Volume	Product Group	Target
TN1455	Bryodulcosigenin	10 mg	Natural Product	Immunology/Inflammation related
TN1455	Bryodulcosigenin	25 mg	Natural Product	Immunology/Inflammation related
TN1455	Bryodulcosigenin	50 mg	Natural Product	Immunology/Inflammation related
TN1455	Bryodulcosigenin	100 mg	Natural Product	Immunology/Inflammation related
TN1456	Bryonamide A	1 mL	Natural Product	Others
TN1456	Bryonamide A	5 mg	Natural Product	Others
TN1457	Bryonamide B	1 mL	Natural Product	Others
TN1457	Bryonamide B	1 mg	Natural Product	Others
TN1457	Bryonamide B	5 mg	Natural Product	Others
TN1457	Bryonamide B	10 mg	Natural Product	Others
TN1457	Bryonamide B	25 mg	Natural Product	Others
TN1457	Bryonamide B	50 mg	Natural Product	Others
TN1457	Bryonamide B	100 mg	Natural Product	Others
TN1459	Bufarenogin	1 mL	Natural Product	MEK|||ERK|||PI3K
TN1459	Bufarenogin	1 mg	Natural Product	MEK|||ERK|||PI3K
TN1459	Bufarenogin	2 mg	Natural Product	MEK|||ERK|||PI3K
TN1459	Bufarenogin	5 mg	Natural Product	MEK|||ERK|||PI3K
TN1459	Bufarenogin	10 mg	Natural Product	MEK|||ERK|||PI3K
TN1459	Bufarenogin	25 mg	Natural Product	MEK|||ERK|||PI3K
TN1459	Bufarenogin	50 mg	Natural Product	MEK|||ERK|||PI3K
TN1461	(-)-Butin	1 mL	Natural Product	Akt|||PI3K|||Nrf2
TN1461	(-)-Butin	1 mg	Natural Product	Akt|||PI3K|||Nrf2
TN1461	(-)-Butin	5 mg	Natural Product	Akt|||PI3K|||Nrf2
TN1461	(-)-Butin	10 mg	Natural Product	Akt|||PI3K|||Nrf2
TN1462	Cajanin	1 mg	Natural Product	MEK|||Akt|||ERK
TN1463	Calycanthoside	1 mg	Natural Product	Antifection|||NO Synthase
TN1463	Calycanthoside	5 mg	Natural Product	Antifection|||NO Synthase
TN1463	Calycanthoside	10 mg	Natural Product	Antifection|||NO Synthase
TN1463	Calycanthoside	25 mg	Natural Product	Antifection|||NO Synthase
TN1463	Calycanthoside	50 mg	Natural Product	Antifection|||NO Synthase
TN1464	Camellianin A	1 mg	Natural Product	Apoptosis|||RAAS
TN1464	Camellianin A	5 mg	Natural Product	Apoptosis|||RAAS
TN1464	Camellianin A	10 mg	Natural Product	Apoptosis|||RAAS
TN1464	Camellianin A	25 mg	Natural Product	Apoptosis|||RAAS
TN1465	Cannabigerol	1 mL	Natural Product	5-HT Receptor|||ROS|||NOS
TN1465	Cannabigerol	1 mg	Natural Product	5-HT Receptor|||ROS|||NOS
TN1465	Cannabigerol	2 mg	Natural Product	5-HT Receptor|||ROS|||NOS
TN1465	Cannabigerol	5 mg	Natural Product	5-HT Receptor|||ROS|||NOS
TN1465	Cannabigerol	10 mg	Natural Product	5-HT Receptor|||ROS|||NOS
TN1465	Cannabigerol	25 mg	Natural Product	5-HT Receptor|||ROS|||NOS
TN1465	Cannabigerol	50 mg	Natural Product	5-HT Receptor|||ROS|||NOS
TN1465	Cannabigerol	100 mg	Natural Product	5-HT Receptor|||ROS|||NOS
TN1466	Canthin-6-one	1 mg	Natural Product	Antifungal
TN1466	Canthin-6-one	2 mg	Natural Product	Antifungal
TN1466	Canthin-6-one	5 mg	Natural Product	Antifungal
TN1466	Canthin-6-one	10 mg	Natural Product	Antifungal
TN1466	Canthin-6-one	25 mg	Natural Product	Antifungal
TN1467	Carmine	50 mg	Natural Product	Others
TN1468	(-)-Carvone	5 g	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1468	(-)-Carvone	1 mL	Natural Product	Others
TN1469	Cassiaside B	1 mg	Natural Product	Antibacterial
TN1469	Cassiaside B	2 mg	Natural Product	Antibacterial
TN1469	Cassiaside B	5 mg	Natural Product	Antibacterial
TN1469	Cassiaside B	10 mg	Natural Product	Antibacterial
TN1469	Cassiaside B	25 mg	Natural Product	Antibacterial
TN1469	Cassiaside B	50 mg	Natural Product	Antibacterial
TN1470	Cassiaside B2	1 mg	Natural Product	Phosphatase|||MAO|||5-HT Receptor
TN1470	Cassiaside B2	5 mg	Natural Product	Phosphatase|||MAO|||5-HT Receptor
TN1470	Cassiaside B2	10 mg	Natural Product	Phosphatase|||MAO|||5-HT Receptor
TN1470	Cassiaside B2	25 mg	Natural Product	Phosphatase|||MAO|||5-HT Receptor
TN1470	Cassiaside B2	50 mg	Natural Product	Phosphatase|||MAO|||5-HT Receptor
TN1470	Cassiaside B2	100 mg	Natural Product	Phosphatase|||MAO|||5-HT Receptor
TN1471	Cassiaside C	1 mL	Natural Product	Endogenous Metabolite
TN1471	Cassiaside C	1 mg	Natural Product	Endogenous Metabolite
TN1471	Cassiaside C	5 mg	Natural Product	Endogenous Metabolite
TN1471	Cassiaside C	10 mg	Natural Product	Endogenous Metabolite
TN1471	Cassiaside C	25 mg	Natural Product	Endogenous Metabolite
TN1471	Cassiaside C	50 mg	Natural Product	Endogenous Metabolite
TN1472	Cassiaside	1 mg	Natural Product	BACE|||Beta-Secretase
TN1472	Cassiaside	5 mg	Natural Product	BACE|||Beta-Secretase
TN1472	Cassiaside	10 mg	Natural Product	BACE|||Beta-Secretase
TN1472	Cassiaside	25 mg	Natural Product	BACE|||Beta-Secretase
TN1472	Cassiaside	50 mg	Natural Product	BACE|||Beta-Secretase
TN1473	Cassythicine	1 mL	Natural Product	Others
TN1473	Cassythicine	5 mg	Natural Product	Others
TN1474	Caulilexin C	1 mL	Natural Product	Antifungal
TN1474	Caulilexin C	1 mg	Natural Product	Antifungal
TN1474	Caulilexin C	5 mg	Natural Product	Antifungal
TN1474	Caulilexin C	10 mg	Natural Product	Antifungal
TN1474	Caulilexin C	25 mg	Natural Product	Antifungal
TN1474	Caulilexin C	50 mg	Natural Product	Antifungal
TN1475	Caulophyllogenin	1 mg	Natural Product	IL Receptor|||PPAR|||Immunology/Inflammation related|||TNF
TN1475	Caulophyllogenin	5 mg	Natural Product	IL Receptor|||PPAR|||Immunology/Inflammation related|||TNF
TN1475	Caulophyllogenin	10 mg	Natural Product	IL Receptor|||PPAR|||Immunology/Inflammation related|||TNF
TN1475	Caulophyllogenin	25 mg	Natural Product	IL Receptor|||PPAR|||Immunology/Inflammation related|||TNF
TN1475	Caulophyllogenin	50 mg	Natural Product	IL Receptor|||PPAR|||Immunology/Inflammation related|||TNF
TN1477	Ceanothic acid	1 mL	Natural Product	Others
TN1477	Ceanothic acid	5 mg	Natural Product	Others
TN1478	Celosin I	50 mg	Natural Product	Others
TN1478	Celosin I	100 mg	Natural Product	Others
TN1479	Celosin J	1 mL	Natural Product	Others
TN1479	Celosin J	10 mg	Natural Product	Others
TN1479	Celosin J	20 mg	Natural Product	Others
TN1480	Cephaeline	1 mg	Natural Product	HIF|||Virus Protease|||Influenza Virus
TN1480	Cephaeline	5 mg	Natural Product	HIF|||Virus Protease|||Influenza Virus
TN1480	Cephaeline	10 mg	Natural Product	HIF|||Virus Protease|||Influenza Virus
TN1480	Cephaeline	25 mg	Natural Product	HIF|||Virus Protease|||Influenza Virus
TN1480	Cephaeline	50 mg	Natural Product	HIF|||Virus Protease|||Influenza Virus

Catalog ID	Name	Volume	Product Group	Target
TN1480	Cephaeline	100 mg	Natural Product	HIF|||Virus Protease|||Influenza Virus
TN1481	Cerebroside B	1 mL	Natural Product	Antifection
TN1481	Cerebroside B	5 mg	Natural Product	Antifection
TN1482	Chamaechromone	1 mL	Natural Product	HBV|||Cytochromes P450
TN1482	Chamaechromone	1 mg	Natural Product	HBV|||Cytochromes P450
TN1482	Chamaechromone	5 mg	Natural Product	HBV|||Cytochromes P450
TN1482	Chamaechromone	10 mg	Natural Product	HBV|||Cytochromes P450
TN1482	Chamaechromone	25 mg	Natural Product	HBV|||Cytochromes P450
TN1482	Chamaechromone	50 mg	Natural Product	HBV|||Cytochromes P450
TN1483	Charantadiol A	1 mL	Natural Product	Others
TN1483	Charantadiol A	5 mg	Natural Product	Others
TN1484	Cheilanthifoline	1 mL	Natural Product	Antifection|||NF-κB
TN1484	Cheilanthifoline	10 mg	Natural Product	Antifection|||NF-κB
TN1485	Chicanine	1 mL	Natural Product	NF-κB|||Prostaglandin Receptor
TN1485	Chicanine	10 mg	Natural Product	NF-κB|||Prostaglandin Receptor
TN1486	Chimonanthine	1 mL	Natural Product	Others
TN1486	Chimonanthine	10 mg	Natural Product	Others
TN1487	Chrysin 6-C-arabinoside 8-C-glucoside	1 mL	Natural Product	Others
TN1487	Chrysin 6-C-arabinoside 8-C-glucoside	1 mg	Natural Product	Others
TN1487	Chrysin 6-C-arabinoside 8-C-glucoside	5 mg	Natural Product	Others
TN1487	Chrysin 6-C-arabinoside 8-C-glucoside	10 mg	Natural Product	Others
TN1487	Chrysin 6-C-arabinoside 8-C-glucoside	25 mg	Natural Product	Others
TN1487	Chrysin 6-C-arabinoside 8-C-glucoside	50 mg	Natural Product	Others
TN1488	Chrysin 6-C-glucoside 8-C-arabinoside	1 mL	Natural Product	Others
TN1488	Chrysin 6-C-glucoside 8-C-arabinoside	1 mg	Natural Product	Others
TN1488	Chrysin 6-C-glucoside 8-C-arabinoside	5 mg	Natural Product	Others
TN1488	Chrysin 6-C-glucoside 8-C-arabinoside	10 mg	Natural Product	Others
TN1488	Chrysin 6-C-glucoside 8-C-arabinoside	25 mg	Natural Product	Others
TN1488	Chrysin 6-C-glucoside 8-C-arabinoside	50 mg	Natural Product	Others
TN1489	3'-Methoxyapiin	1 mg	Natural Product	Others
TN1489	3'-Methoxyapiin	5 mg	Natural Product	Others
TN1489	3'-Methoxyapiin	10 mg	Natural Product	Others
TN1489	3'-Methoxyapiin	25 mg	Natural Product	Others
TN1490	Chrysoeriol	1 mL	Natural Product	Akt|||ERK|||p38 MAPK
TN1490	Chrysoeriol	1 mg	Natural Product	Akt|||ERK|||p38 MAPK
TN1490	Chrysoeriol	5 mg	Natural Product	Akt|||ERK|||p38 MAPK
TN1490	Chrysoeriol	10 mg	Natural Product	Akt|||ERK|||p38 MAPK
TN1490	Chrysoeriol	25 mg	Natural Product	Akt|||ERK|||p38 MAPK
TN1490	Chrysoeriol	50 mg	Natural Product	Akt|||ERK|||p38 MAPK
TN1490	Chrysoeriol	100 mg	Natural Product	Akt|||ERK|||p38 MAPK
TN1491	Chrysophanol tetraglucoside	5 mg	Natural Product	Others
TN1492	Chrysophanein	1 mL	Natural Product	Antibacterial|||Antiviral|||Antioxidant
TN1492	Chrysophanein	1 mg	Natural Product	Antibacterial|||Antiviral|||Antioxidant
TN1492	Chrysophanein	5 mg	Natural Product	Antibacterial|||Antiviral|||Antioxidant
TN1492	Chrysophanein	10 mg	Natural Product	Antibacterial|||Antiviral|||Antioxidant
TN1493	Chrysosplenol D	1 mL	Natural Product	JNK|||IL Receptor|||NF-κB
TN1493	Chrysosplenol D	1 mg	Natural Product	JNK|||IL Receptor|||NF-κB
TN1493	Chrysosplenol D	5 mg	Natural Product	JNK|||IL Receptor|||NF-κB
TN1493	Chrysosplenol D	10 mg	Natural Product	JNK|||IL Receptor|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
TN1493	Chrysosplenol D	25 mg	Natural Product	JNK|||IL Receptor|||NF-κB
TN1493	Chrysosplenol D	50 mg	Natural Product	JNK|||IL Receptor|||NF-κB
TN1494	Cimicifugoside H-1	1 mL	Natural Product	Others
TN1494	Cimicifugoside H-1	1 mg	Natural Product	Others
TN1494	Cimicifugoside H-1	5 mg	Natural Product	Others
TN1494	Cimicifugoside H-1	10 mg	Natural Product	Others
TN1494	Cimicifugoside H-1	25 mg	Natural Product	Others
TN1494	Cimicifugoside H-1	50 mg	Natural Product	Others
TN1494	Cimicifugoside H-1	100 mg	Natural Product	Others
TN1495	Cimicifugoside H2	100 mg	Natural Product	Others
TN1495	Cimicifugoside H2	500 mg	Natural Product	Others
TN1496	Cimifugin 4'-O-β-D-glucopyranoside	1 mL	Natural Product	Others
TN1496	Cimifugin 4'-O-β-D-glucopyranoside	5 mg	Natural Product	Others
TN1497	Cimigenol-3-one	1 mL	Natural Product	Others
TN1497	Cimigenol-3-one	5 mg	Natural Product	Others
TN1499	Cimiracemoside C	1 mL	Natural Product	AMPK
TN1499	Cimiracemoside C	1 mg	Natural Product	AMPK
TN1499	Cimiracemoside C	5 mg	Natural Product	AMPK
TN1499	Cimiracemoside C	10 mg	Natural Product	AMPK
TN1499	Cimiracemoside C	25 mg	Natural Product	AMPK
TN1499	Cimiracemoside C	50 mg	Natural Product	AMPK
TN1499	Cimiracemoside C	100 mg	Natural Product	AMPK
TN1500	Cinnamyl cinnamate	100 mg	Natural Product	Others
TN1501	Cinobufaginol	1 mL	Natural Product	Others
TN1501	Cinobufaginol	10 mg	Natural Product	Others
TN1503	Cistanoside F	1 mL	Natural Product	NADPH-oxidase
TN1503	Cistanoside F	10 mg	Natural Product	NADPH-oxidase
TN1504	Citreorosein	1 mL	Natural Product	NF-κB|||cAMP|||PI3K
TN1504	Citreorosein	5 mg	Natural Product	NF-κB|||cAMP|||PI3K
TN1505	Clemaphenol A	1 mL	Natural Product	Others
TN1505	Clemaphenol A	10 mg	Natural Product	Others
TN1506	Clemastanin B	1 mL	Natural Product	Influenza Virus
TN1506	Clemastanin B	10 mg	Natural Product	Influenza Virus
TN1507	Clematichinenoside AR	1 mg	Natural Product	TNF|||Autophagy
TN1507	Clematichinenoside AR	5 mg	Natural Product	TNF|||Autophagy
TN1508	Clematichinenoside C	1 mL	Natural Product	Others
TN1508	Clematichinenoside C	10 mg	Natural Product	Others
TN1509	Clematomandshurica saponin C	1 mL	Natural Product	Others
TN1509	Clematomandshurica saponin C	10 mg	Natural Product	Others
TN1510	Clematomandshurica saponin B	1 mL	Natural Product	COX
TN1510	Clematomandshurica saponin B	10 mg	Natural Product	COX
TN1511	Cleomiscosin A	1 mL	Natural Product	LDL|||Antioxidant|||TNF
TN1511	Cleomiscosin A	1 mg	Natural Product	LDL|||Antioxidant|||TNF
TN1511	Cleomiscosin A	5 mg	Natural Product	LDL|||Antioxidant|||TNF
TN1511	Cleomiscosin A	10 mg	Natural Product	LDL|||Antioxidant|||TNF
TN1511	Cleomiscosin A	25 mg	Natural Product	LDL|||Antioxidant|||TNF
TN1511	Cleomiscosin A	50 mg	Natural Product	LDL|||Antioxidant|||TNF
TN1511	Cleomiscosin A	100 mg	Natural Product	LDL|||Antioxidant|||TNF
TN1512	Clinopodiside A	1 mg	Natural Product	DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
TN1512	Clinopodiside A	2 mg	Natural Product	DNA/RNA Synthesis
TN1512	Clinopodiside A	5 mg	Natural Product	DNA/RNA Synthesis
TN1513	Clitorin	1 mg	Natural Product	PKC|||Antifection
TN1513	Clitorin	5 mg	Natural Product	PKC|||Antifection
TN1513	Clitorin	10 mg	Natural Product	PKC|||Antifection
TN1513	Clitorin	25 mg	Natural Product	PKC|||Antifection
TN1513	Clitorin	50 mg	Natural Product	PKC|||Antifection
TN1513	Clitorin	100 mg	Natural Product	PKC|||Antifection
TN1514	Clovin	1 mL	Natural Product	Others
TN1514	Clovin	5 mg	Natural Product	Others
TN1515	Cnicin	1 mg	Natural Product	Others
TN1515	Cnicin	5 mg	Natural Product	Others
TN1515	Cnicin	10 mg	Natural Product	Others
TN1515	Cnicin	500 μg	Natural Product	Others
TN1516	Cnidicin	1 mL	Natural Product	NOS|||NO Synthase
TN1516	Cnidicin	1 mg	Natural Product	NOS|||NO Synthase
TN1516	Cnidicin	5 mg	Natural Product	NOS|||NO Synthase
TN1516	Cnidicin	10 mg	Natural Product	NOS|||NO Synthase
TN1516	Cnidicin	25 mg	Natural Product	NOS|||NO Synthase
TN1516	Cnidicin	50 mg	Natural Product	NOS|||NO Synthase
TN1517	1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)propan-1-one	1 mL	Natural Product	Others
TN1517	1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)propan-1-one	1 mg	Natural Product	Others
TN1517	1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)propan-1-one	5 mg	Natural Product	Others
TN1517	1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)propan-1-one	10 mg	Natural Product	Others
TN1517	1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)propan-1-one	25 mg	Natural Product	Others
TN1517	1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)propan-1-one	50 mg	Natural Product	Others
TN1517	1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)propan-1-one	100 mg	Natural Product	Others
TN1517	1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)propan-1-one	200 mg	Natural Product	Others
TN1517L	Cochinchinenin A	1 mL	Natural Product	Others
TN1517L	Cochinchinenin A	1 mg	Natural Product	Others
TN1517L	Cochinchinenin A	5 mg	Natural Product	Others
TN1517L	Cochinchinenin A	10 mg	Natural Product	Others
TN1517L	Cochinchinenin A	25 mg	Natural Product	Others
TN1517L	Cochinchinenin A	50 mg	Natural Product	Others
TN1518	Cochinchinenin C	1 mL	Natural Product	Others
TN1518	Cochinchinenin C	20 mg	Natural Product	Others
TN1519	(S)-Coclaurine	1 mg	Natural Product	AChR
TN1519	(S)-Coclaurine	5 mg	Natural Product	AChR
TN1519	(S)-Coclaurine	10 mg	Natural Product	AChR
TN1519	(S)-Coclaurine	25 mg	Natural Product	AChR
TN1519	(S)-Coclaurine	50 mg	Natural Product	AChR
TN1519	(S)-Coclaurine	100 mg	Natural Product	AChR
TN1519L	(-)-Coclaurine hydrochloride	1 mL	Natural Product	AChR
TN1519L	(-)-Coclaurine hydrochloride	1 mg	Natural Product	AChR
TN1519L	(-)-Coclaurine hydrochloride	5 mg	Natural Product	AChR
TN1519L	(-)-Coclaurine hydrochloride	10 mg	Natural Product	AChR
TN1519L	(-)-Coclaurine hydrochloride	25 mg	Natural Product	AChR
TN1519L	(-)-Coclaurine hydrochloride	50 mg	Natural Product	AChR
TN1519L	(-)-Coclaurine hydrochloride	100 mg	Natural Product	AChR

Catalog ID	Name	Volume	Product Group	Target
TN1519L	(-)-Coclaurine hydrochloride	200 mg	Natural Product	AChR
TN1520	Isoforskolin	1 mg	Natural Product	TNF|||IL Receptor
TN1520	Isoforskolin	5 mg	Natural Product	TNF|||IL Receptor
TN1520	Isoforskolin	10 mg	Natural Product	TNF|||IL Receptor
TN1520	Isoforskolin	25 mg	Natural Product	TNF|||IL Receptor
TN1520	Isoforskolin	50 mg	Natural Product	TNF|||IL Receptor
TN1520	Isoforskolin	100 mg	Natural Product	TNF|||IL Receptor
TN1521	Colutehydroquinone	1 mL	Natural Product	Antifungal|||Antifection
TN1521	Colutehydroquinone	1 mg	Natural Product	Antifungal|||Antifection
TN1521	Colutehydroquinone	5 mg	Natural Product	Antifungal|||Antifection
TN1521	Colutehydroquinone	10 mg	Natural Product	Antifungal|||Antifection
TN1521	Colutehydroquinone	25 mg	Natural Product	Antifungal|||Antifection
TN1522	Combretol	1 mL	Natural Product	Antifection
TN1522	Combretol	5 mg	Natural Product	Antifection
TN1523	Conicasterol	1 mg	Natural Product	Others
TN1524	Continentalic acid	1 mg	Natural Product	Antibacterial|||NOS|||COX|||Prostaglandin Receptor
TN1524	Continentalic acid	5 mg	Natural Product	Antibacterial|||NOS|||COX|||Prostaglandin Receptor
TN1524	Continentalic acid	10 mg	Natural Product	Antibacterial|||NOS|||COX|||Prostaglandin Receptor
TN1524	Continentalic acid	25 mg	Natural Product	Antibacterial|||NOS|||COX|||Prostaglandin Receptor
TN1525	Convallatoxin	1 mL	Natural Product	NF-κB|||P-gp|||PPAR
TN1525	Convallatoxin	1 mg	Natural Product	NF-κB|||P-gp|||PPAR
TN1525	Convallatoxin	5 mg	Natural Product	NF-κB|||P-gp|||PPAR
TN1525	Convallatoxin	10 mg	Natural Product	NF-κB|||P-gp|||PPAR
TN1525	Convallatoxin	25 mg	Natural Product	NF-κB|||P-gp|||PPAR
TN1525	Convallatoxin	50 mg	Natural Product	NF-κB|||P-gp|||PPAR
TN1526	Corydalmine	1 mg	Natural Product	Cytochromes P450|||Antifection
TN1526	Corydalmine	5 mg	Natural Product	Cytochromes P450|||Antifection
TN1526	Corydalmine	10 mg	Natural Product	Cytochromes P450|||Antifection
TN1526	Corydalmine	25 mg	Natural Product	Cytochromes P450|||Antifection
TN1526	Corydalmine	50 mg	Natural Product	Cytochromes P450|||Antifection
TN1527	(-)-Corynoxidine	1 mg	Natural Product	Antifection|||Cholinesterase (ChE)|||Antibacterial
TN1527	(-)-Corynoxidine	2 mg	Natural Product	Antifection|||Cholinesterase (ChE)|||Antibacterial
TN1527	(-)-Corynoxidine	5 mg	Natural Product	Antifection|||Cholinesterase (ChE)|||Antibacterial
TN1527	(-)-Corynoxidine	10 mg	Natural Product	Antifection|||Cholinesterase (ChE)|||Antibacterial
TN1527	(-)-Corynoxidine	25 mg	Natural Product	Antifection|||Cholinesterase (ChE)|||Antibacterial
TN1527	(-)-Corynoxidine	50 mg	Natural Product	Antifection|||Cholinesterase (ChE)|||Antibacterial
TN1527	(-)-Corynoxidine	100 mg	Natural Product	Antifection|||Cholinesterase (ChE)|||Antibacterial
TN1528	Cotoin	1 mL	Natural Product	Cholinesterase (ChE)
TN1528	Cotoin	1 mg	Natural Product	Cholinesterase (ChE)
TN1528	Cotoin	5 mg	Natural Product	Cholinesterase (ChE)
TN1528	Cotoin	10 mg	Natural Product	Cholinesterase (ChE)
TN1528	Cotoin	25 mg	Natural Product	Cholinesterase (ChE)
TN1528	Cotoin	50 mg	Natural Product	Cholinesterase (ChE)
TN1529	Coumarin 6	1 mL	Natural Product	Others
TN1529	Coumarin 6	20 mg	Natural Product	Others
TN1530	Cowaxanthone B	1 mL	Natural Product	Parasite|||Antioxidant
TN1530	Cowaxanthone B	1 mg	Natural Product	Parasite|||Antioxidant
TN1530	Cowaxanthone B	2 mg	Natural Product	Parasite|||Antioxidant
TN1530	Cowaxanthone B	5 mg	Natural Product	Parasite|||Antioxidant

Catalog ID	Name	Volume	Product Group	Target
TN1530	Cowaxanthone B	10 mg	Natural Product	Parasite|||Antioxidant
TN1530	Cowaxanthone B	25 mg	Natural Product	Parasite|||Antioxidant
TN1530	Cowaxanthone B	50 mg	Natural Product	Parasite|||Antioxidant
TN1531	Cratoxylone	1 mL	Natural Product	Antifungal
TN1531	Cratoxylone	1 mg	Natural Product	Antifungal
TN1531	Cratoxylone	2 mg	Natural Product	Antifungal
TN1531	Cratoxylone	5 mg	Natural Product	Antifungal
TN1531	Cratoxylone	10 mg	Natural Product	Antifungal
TN1531	Cratoxylone	25 mg	Natural Product	Antifungal
TN1532	Crenulatin	1 mL	Natural Product	Bcl-2 Family|||Caspase
TN1532	Crenulatin	5 mg	Natural Product	Bcl-2 Family|||Caspase
TN1533	Cucurbitacin A	1 mL	Natural Product	ROCK
TN1533	Cucurbitacin A	5 mg	Natural Product	ROCK
TN1534	Cucurbitacin B 2-O-beta-D-glucoside	1 mL	Natural Product	Others
TN1534	Cucurbitacin B 2-O-beta-D-glucoside	5 mg	Natural Product	Others
TN1536	Curculigoside B	1 mL	Natural Product	Others
TN1536	Curculigoside B	5 mg	Natural Product	Others
TN1537	Curcumenone	1 mL	Natural Product	Others
TN1537	Curcumenone	5 mg	Natural Product	Others
TN1538	Curzerenone	10 mg	Natural Product	Antifection|||Caspase
TN1539	Cussosaponin C	1 mg	Natural Product	Others
TN1539	Cussosaponin C	25 mg	Natural Product	Others
TN1539	Cussosaponin C	50 mg	Natural Product	Others
TN1540	Cyanidin-3,5-O-diglucoside chloride	1 mg	Natural Product	Others
TN1541	Cyanidin 3-sophoroside chloride	1 mL	Natural Product	Others
TN1541	Cyanidin 3-sophoroside chloride	5 mg	Natural Product	Others
TN1542	Cycloheterophyllin	1 mL	Natural Product	NADPH-oxidase|||PKA|||PKC
TN1542	Cycloheterophyllin	5 mg	Natural Product	NADPH-oxidase|||PKA|||PKC
TN1543	Cynaropicrin	1 mL	Natural Product	Microtubule Associated|||HCV Protease|||NF-κB
TN1543	Cynaropicrin	1 mg	Natural Product	Microtubule Associated|||HCV Protease|||NF-κB
TN1543	Cynaropicrin	5 mg	Natural Product	Microtubule Associated|||HCV Protease|||NF-κB
TN1543	Cynaropicrin	10 mg	Natural Product	Microtubule Associated|||HCV Protease|||NF-κB
TN1543	Cynaropicrin	25 mg	Natural Product	Microtubule Associated|||HCV Protease|||NF-κB
TN1544	D-Menthol	1 g	Natural Product	AChR|||5-HT Receptor|||Calcium Channel
TN1544	D-Menthol	5 g	Natural Product	AChR|||5-HT Receptor|||Calcium Channel
TN1544	D-Menthol	10 g	Natural Product	AChR|||5-HT Receptor|||Calcium Channel
TN1544	D-Menthol	1 mL	Natural Product	AChR|||5-HT Receptor|||Calcium Channel
TN1544	D-Menthol	500 mg	Natural Product	AChR|||5-HT Receptor|||Calcium Channel
TN1545	D-Tyrosine	1 g	Natural Product	Tyrosinase
TN1546	Dactylorhin A	1 mL	Natural Product	NO Synthase
TN1546	Dactylorhin A	1 mg	Natural Product	NO Synthase
TN1546	Dactylorhin A	5 mg	Natural Product	NO Synthase
TN1546	Dactylorhin A	10 mg	Natural Product	NO Synthase
TN1546	Dactylorhin A	25 mg	Natural Product	NO Synthase
TN1546	Dactylorhin A	50 mg	Natural Product	NO Synthase
TN1546	Dactylorhin A	100 mg	Natural Product	NO Synthase
TN1547	Daidzein diacetate	1 mL	Natural Product	Others
TN1547	Daidzein diacetate	5 mg	Natural Product	Others
TN1548	6"-O-Malonyldaidzin	1 mg	Natural Product	Nrf2|||ROS

Catalog ID	Name	Volume	Product Group	Target
TN1549	Damnacanthal	1 mL	Natural Product	Syk|||Akt|||IL Receptor
TN1549	Damnacanthal	5 mg	Natural Product	Syk|||Akt|||IL Receptor
TN1551	Danshenxinkun B	1 mL	Natural Product	Others
TN1551	Danshenxinkun B	5 mg	Natural Product	Others
TN1552	7,8-Dimethoxycoumarin	1 mL	Natural Product	Others
TN1552	7,8-Dimethoxycoumarin	5 mg	Natural Product	Others
TN1552	7,8-Dimethoxycoumarin	10 mg	Natural Product	Others
TN1552	7,8-Dimethoxycoumarin	25 mg	Natural Product	Others
TN1553	Deacetyl ganoderic acid F	1 mL	Natural Product	Others
TN1553	Deacetyl ganoderic acid F	1 mg	Natural Product	Others
TN1553	Deacetyl ganoderic acid F	5 mg	Natural Product	Others
TN1553	Deacetyl ganoderic acid F	10 mg	Natural Product	Others
TN1553	Deacetyl ganoderic acid F	25 mg	Natural Product	Others
TN1553	Deacetyl ganoderic acid F	50 mg	Natural Product	Others
TN1554	Deacetylpseudolaric acid A	1 mL	Natural Product	Others
TN1554	Deacetylpseudolaric acid A	5 mg	Natural Product	Others
TN1555	Platycoside G1	1 mL	Natural Product	Others
TN1555	Platycoside G1	1 mg	Natural Product	Others
TN1555	Platycoside G1	5 mg	Natural Product	Others
TN1555	Platycoside G1	10 mg	Natural Product	Others
TN1555	Platycoside G1	25 mg	Natural Product	Others
TN1556	Decarine	1 mL	Natural Product	Antifection
TN1556	Decarine	5 mg	Natural Product	Antifection
TN1557	Decursinol angelate	1 mL	Natural Product	JNK|||PKC|||ERK|||VEGFR
TN1557	Decursinol angelate	5 mg	Natural Product	JNK|||PKC|||ERK|||VEGFR
TN1557	Decursinol angelate	10 mg	Natural Product	JNK|||PKC|||ERK|||VEGFR
TN1557	Decursinol angelate	25 mg	Natural Product	JNK|||PKC|||ERK|||VEGFR
TN1557	Decursinol angelate	50 mg	Natural Product	JNK|||PKC|||ERK|||VEGFR
TN1557	Decursinol angelate	100 mg	Natural Product	JNK|||PKC|||ERK|||VEGFR
TN1558	N-Vanillyldecanamide	1 mL	Natural Product	Others
TN1558	N-Vanillyldecanamide	2 mg	Natural Product	Others
TN1558	N-Vanillyldecanamide	5 mg	Natural Product	Others
TN1558	N-Vanillyldecanamide	10 mg	Natural Product	Others
TN1558	N-Vanillyldecanamide	25 mg	Natural Product	Others
TN1558	N-Vanillyldecanamide	50 mg	Natural Product	Others
TN1558	N-Vanillyldecanamide	100 mg	Natural Product	Others
TN1558	N-Vanillyldecanamide	200 mg	Natural Product	Others
TN1559	Dehydrodicentrine	1 mg	Natural Product	AChR
TN1560	Dehydroeffusol	1 mg	Natural Product	GPR|||ERK|||MMP
TN1560	Dehydroeffusol	5 mg	Natural Product	GPR|||ERK|||MMP
TN1560	Dehydroeffusol	10 mg	Natural Product	GPR|||ERK|||MMP
TN1560	Dehydroeffusol	25 mg	Natural Product	GPR|||ERK|||MMP
TN1560	Dehydroeffusol	50 mg	Natural Product	GPR|||ERK|||MMP
TN1561	Dehydroglaucine	1 mg	Natural Product	Antifection
TN1562	Dehydromiltirone	1 mL	Natural Product	NOS|||NF-κB|||COX
TN1562	Dehydromiltirone	5 mg	Natural Product	NOS|||NF-κB|||COX
TN1563	Dehydropachymic acid	1 mL	Natural Product	Immunology/Inflammation related|||Autophagy
TN1563	Dehydropachymic acid	1 mg	Natural Product	Immunology/Inflammation related|||Autophagy
TN1563	Dehydropachymic acid	5 mg	Natural Product	Immunology/Inflammation related|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
TN1563	Dehydropachymic acid	10 mg	Natural Product	Immunology/Inflammation related|||Autophagy
TN1563	Dehydropachymic acid	25 mg	Natural Product	Immunology/Inflammation related|||Autophagy
TN1563	Dehydropachymic acid	50 mg	Natural Product	Immunology/Inflammation related|||Autophagy
TN1564	Delphinidin 3-glucoside chloride	1 mg	Natural Product	Apoptosis|||EGFR
TN1564	Delphinidin 3-glucoside chloride	5 mg	Natural Product	Apoptosis|||EGFR
TN1565	Delphinidin 3-rutinoside chloride	1 mL	Natural Product	Others
TN1565	Delphinidin 3-rutinoside chloride	1 mg	Natural Product	Others
TN1565	Delphinidin 3-rutinoside chloride	5 mg	Natural Product	Others
TN1566	Dp3-Sam chloride	5 mg	Natural Product	Antioxidant|||Apoptosis|||ROS
TN1567	Delphinidin chloride	1 mg	Natural Product	VEGFR|||Estrogen Receptor/ERR
TN1567	Delphinidin chloride	5 mg	Natural Product	VEGFR|||Estrogen Receptor/ERR
TN1567	Delphinidin chloride	50 mg	Natural Product	VEGFR|||Estrogen Receptor/ERR
TN1568	Deoxyartemisinin	1 mL	Natural Product	Others
TN1568	Deoxyartemisinin	1 mg	Natural Product	Others
TN1568	Deoxyartemisinin	5 mg	Natural Product	Others
TN1568	Deoxyartemisinin	10 mg	Natural Product	Others
TN1568	Deoxyartemisinin	25 mg	Natural Product	Others
TN1568	Deoxyartemisinin	50 mg	Natural Product	Others
TN1569	Deoxylapachol	1 mL	Natural Product	Antifungal|||Antifection
TN1569	Deoxylapachol	1 mg	Natural Product	Antifungal|||Antifection
TN1569	Deoxylapachol	5 mg	Natural Product	Antifungal|||Antifection
TN1569	Deoxylapachol	10 mg	Natural Product	Antifungal|||Antifection
TN1569	Deoxylapachol	25 mg	Natural Product	Antifungal|||Antifection
TN1569	Deoxylapachol	50 mg	Natural Product	Antifungal|||Antifection
TN1569	Deoxylapachol	100 mg	Natural Product	Antifungal|||Antifection
TN1570	Deoxyvasicinone	1 mL	Natural Product	Others
TN1570	Deoxyvasicinone	5 mg	Natural Product	Others
TN1572	Desacetylcinobufotalin	1 mL	Natural Product	Others
TN1572	Desacetylcinobufotalin	5 mg	Natural Product	Others
TN1574	Dhurrin	1 mL	Natural Product	Others
TN1574	Dhurrin	1 mg	Natural Product	Others
TN1574	Dhurrin	5 mg	Natural Product	Others
TN1576	Diallyl disulfide	1 g	Natural Product	NOS|||NF-κB|||IL Receptor
TN1576	Diallyl disulfide	1 mL	Natural Product	NOS|||NF-κB|||IL Receptor
TN1576	Diallyl disulfide	50 mg	Natural Product	NOS|||NF-κB|||IL Receptor
TN1576	Diallyl disulfide	100 mg	Natural Product	NOS|||NF-κB|||IL Receptor
TN1576	Diallyl disulfide	500 mg	Natural Product	NOS|||NF-κB|||IL Receptor
TN1577	Dicentrine	1 mL	Natural Product	Others
TN1577	Dicentrine	5 mg	Natural Product	Others
TN1578	Dihydroconiferyl alcohol	50 mg	Natural Product	Others
TN1578	Dihydroconiferyl alcohol	100 mg	Natural Product	Others
TN1579	Dihydrocucurbitacin B	1 mg	Natural Product	TNF|||COX|||IL Receptor
TN1579	Dihydrocucurbitacin B	2 mg	Natural Product	TNF|||COX|||IL Receptor
TN1579	Dihydrocucurbitacin B	5 mg	Natural Product	TNF|||COX|||IL Receptor
TN1579	Dihydrocucurbitacin B	10 mg	Natural Product	TNF|||COX|||IL Receptor
TN1579	Dihydrocucurbitacin B	25 mg	Natural Product	TNF|||COX|||IL Receptor
TN1579	Dihydrocucurbitacin B	50 mg	Natural Product	TNF|||COX|||IL Receptor
TN1580	Dihydrodaidzein	1 mL	Natural Product	Endogenous Metabolite
TN1580	Dihydrodaidzein	5 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
TN1581	Dihydroguaiaretic acid	1 mL	Natural Product	DNA/RNA Synthesis|||COX
TN1581	Dihydroguaiaretic acid	5 mg	Natural Product	DNA/RNA Synthesis|||COX
TN1582	Compound TN1582(SC)	1 mg	Natural Product	Antiviral
TN1582	Compound TN1582(SC)	5 mg	Natural Product	Antiviral
TN1582	Compound TN1582(SC)	10 mg	Natural Product	Antiviral
TN1582	Compound TN1582(SC)	25 mg	Natural Product	Antiviral
TN1582	Compound TN1582(SC)	50 mg	Natural Product	Antiviral
TN1583	Dihydromorin	5 mg	Natural Product	TRP/TRPV Channel
TN1584	Dihydropalmatine	1 mg	Natural Product	Others
TN1584	Dihydropalmatine	5 mg	Natural Product	Others
TN1584	Dihydropalmatine	10 mg	Natural Product	Others
TN1584	Dihydropalmatine	25 mg	Natural Product	Others
TN1584	Dihydropalmatine	50 mg	Natural Product	Others
TN1584	Dihydropalmatine	100 mg	Natural Product	Others
TN1585	Dihydropinosylvin methyl ether	1 mL	Natural Product	Others
TN1585	Dihydropinosylvin methyl ether	5 mg	Natural Product	Others
TN1586	Dihydrorotenone	1 mL	Natural Product	Apoptosis|||Mitochondrial Metabolism
TN1586	Dihydrorotenone	1 mg	Natural Product	Apoptosis|||Mitochondrial Metabolism
TN1586	Dihydrorotenone	5 mg	Natural Product	Apoptosis|||Mitochondrial Metabolism
TN1586	Dihydrorotenone	10 mg	Natural Product	Apoptosis|||Mitochondrial Metabolism
TN1586	Dihydrorotenone	25 mg	Natural Product	Apoptosis|||Mitochondrial Metabolism
TN1586	Dihydrorotenone	50 mg	Natural Product	Apoptosis|||Mitochondrial Metabolism
TN1587	Dihydroseselin	1 mL	Natural Product	Others
TN1587	Dihydroseselin	1 mg	Natural Product	Others
TN1587	Dihydroseselin	5 mg	Natural Product	Others
TN1587	Dihydroseselin	10 mg	Natural Product	Others
TN1587	Dihydroseselin	25 mg	Natural Product	Others
TN1587	Dihydroseselin	50 mg	Natural Product	Others
TN1587	Dihydroseselin	100 mg	Natural Product	Others
TN1587	Dihydroseselin	200 mg	Natural Product	Others
TN1588	Dihydroisotanshinone I	1 mL	Natural Product	Potassium Channel|||ATPase|||Calcium Channel
TN1588	Dihydroisotanshinone I	5 mg	Natural Product	Potassium Channel|||ATPase|||Calcium Channel
TN1589	Dihydrowithaferin A	1 mL	Natural Product	Cholinesterase (ChE)
TN1589	Dihydrowithaferin A	1 mg	Natural Product	Cholinesterase (ChE)
TN1589	Dihydrowithaferin A	2 mg	Natural Product	Cholinesterase (ChE)
TN1589	Dihydrowithaferin A	5 mg	Natural Product	Cholinesterase (ChE)
TN1589	Dihydrowithaferin A	10 mg	Natural Product	Cholinesterase (ChE)
TN1589	Dihydrowithaferin A	25 mg	Natural Product	Cholinesterase (ChE)
TN1589	Dihydrowithaferin A	50 mg	Natural Product	Cholinesterase (ChE)
TN1590	DL-alpha-Tocopherylacetate	50 mg	Natural Product	
TN1590	DL-alpha-Tocopherylacetate	100 mg	Natural Product	
TN1592	DL-Phenylalanine	50 mg	Natural Product	Others
TN1592	DL-Phenylalanine	100 mg	Natural Product	Others
TN1593	DL-Proline	25 mg	Natural Product	Others
TN1594	DL-Syringaresinol	1 mL	Natural Product	Antioxidant|||Antifungal
TN1594	DL-Syringaresinol	1 mg	Natural Product	Antioxidant|||Antifungal
TN1594	DL-Syringaresinol	5 mg	Natural Product	Antioxidant|||Antifungal
TN1594	DL-Syringaresinol	10 mg	Natural Product	Antioxidant|||Antifungal
TN1594	DL-Syringaresinol	25 mg	Natural Product	Antioxidant|||Antifungal

Catalog ID	Name	Volume	Product Group	Target
TN1595	DL-Tartaric acid	1 g	Natural Product	Others
TN1596	DL-Tyrosine	5 g	Natural Product	Others
TN1596	DL-Tyrosine	10 g	Natural Product	Others
TN1597	Dulcoside A	1 mL	Natural Product	Others
TN1597	Dulcoside A	1 mg	Natural Product	Others
TN1597	Dulcoside A	5 mg	Natural Product	Others
TN1597	Dulcoside A	10 mg	Natural Product	Others
TN1597	Dulcoside A	25 mg	Natural Product	Others
TN1598	Dunnianol	1 mg	Natural Product	ROS|||NOS|||NF-κB
TN1599	Eburicoic acid	1 mg	Natural Product	Antioxidant|||NOS|||Immunology/Inflammation related|||CCR|||TNF|||NO Synthase
TN1599	Eburicoic acid	2 mg	Natural Product	Antioxidant|||NOS|||Immunology/Inflammation related|||CCR|||TNF|||NO Synthase
TN1599	Eburicoic acid	5 mg	Natural Product	Antioxidant|||NOS|||Immunology/Inflammation related|||CCR|||TNF|||NO Synthase
TN1599	Eburicoic acid	10 mg	Natural Product	Antioxidant|||NOS|||Immunology/Inflammation related|||CCR|||TNF|||NO Synthase
TN1599	Eburicoic acid	25 mg	Natural Product	Antioxidant|||NOS|||Immunology/Inflammation related|||CCR|||TNF|||NO Synthase
TN1599	Eburicoic acid	50 mg	Natural Product	Antioxidant|||NOS|||Immunology/Inflammation related|||CCR|||TNF|||NO Synthase
TN1600	Eclalbasaponin I	1 mL	Natural Product	Others
TN1600	Eclalbasaponin I	1 mg	Natural Product	Others
TN1600	Eclalbasaponin I	5 mg	Natural Product	Others
TN1600	Eclalbasaponin I	10 mg	Natural Product	Others
TN1600	Eclalbasaponin I	25 mg	Natural Product	Others
TN1601	Effusol	1 mL	Natural Product	Caspase
TN1601	Effusol	1 mg	Natural Product	Caspase
TN1601	Effusol	5 mg	Natural Product	Caspase
TN1601	Effusol	10 mg	Natural Product	Caspase
TN1602	Eicosyl ferulate	1 mL	Natural Product	Others
TN1602	Eicosyl ferulate	5 mg	Natural Product	Others
TN1604	Emodin-1-O-β-gentiobioside	1 mL	Natural Product	Others
TN1604	Emodin-1-O-β-gentiobioside	5 mg	Natural Product	Others
TN1605	ent-Kauran-17,19-dioic acid	1 mL	Natural Product	Others
TN1605	ent-Kauran-17,19-dioic acid	5 mg	Natural Product	Others
TN1606	(-)-Epiafzelechin	1 mg	Natural Product	Antioxidant|||COX
TN1606	(-)-Epiafzelechin	5 mg	Natural Product	Antioxidant|||COX
TN1606	(-)-Epiafzelechin	10 mg	Natural Product	Antioxidant|||COX
TN1606	(-)-Epiafzelechin	25 mg	Natural Product	Antioxidant|||COX
TN1607	Epicorynoxidine	1 mg	Natural Product	Others
TN1607	Epicorynoxidine	2 mg	Natural Product	Others
TN1607	Epicorynoxidine	5 mg	Natural Product	Others
TN1607	Epicorynoxidine	10 mg	Natural Product	Others
TN1608	(-)-Epigallocatechin-3-(3''-O-methyl) gallate	1 mL	Natural Product	Antioxidant|||Antibacterial
TN1608	(-)-Epigallocatechin-3-(3''-O-methyl) gallate	1 mg	Natural Product	Antioxidant|||Antibacterial
TN1608	(-)-Epigallocatechin-3-(3''-O-methyl) gallate	5 mg	Natural Product	Antioxidant|||Antibacterial
TN1608	(-)-Epigallocatechin-3-(3''-O-methyl) gallate	10 mg	Natural Product	Antioxidant|||Antibacterial
TN1608	(-)-Epigallocatechin-3-(3''-O-methyl) gallate	25 mg	Natural Product	Antioxidant|||Antibacterial
TN1609	Epigomisin O	1 mL	Natural Product	Others
TN1609	Epigomisin O	5 mg	Natural Product	Others
TN1610	Epimagnolin A	1 mL	Natural Product	Parasite
TN1610	Epimagnolin A	1 mg	Natural Product	Parasite
TN1610	Epimagnolin A	2 mg	Natural Product	Parasite
TN1610	Epimagnolin A	5 mg	Natural Product	Parasite

Catalog ID	Name	Volume	Product Group	Target
TN1610	Epimagnolin A	10 mg	Natural Product	Parasite
TN1610	Epimagnolin A	25 mg	Natural Product	Parasite
TN1610	Epimagnolin A	50 mg	Natural Product	Parasite
TN1610	Epimagnolin A	100 mg	Natural Product	Parasite
TN1611	Epimedoside A	1 mL	Natural Product	Others
TN1611	Epimedoside A	1 mg	Natural Product	Others
TN1611	Epimedoside A	5 mg	Natural Product	Others
TN1611	Epimedoside A	10 mg	Natural Product	Others
TN1611	Epimedoside A	25 mg	Natural Product	Others
TN1611	Epimedoside A	50 mg	Natural Product	Others
TN1612	(+)-Epipinoresinol	1 mL	Natural Product	Others
TN1612	(+)-Epipinoresinol	5 mg	Natural Product	Others
TN1613	(-)-Epipinoresinol	1 mL	Natural Product	Others
TN1613	(-)-Epipinoresinol	5 mg	Natural Product	Others
TN1614	Episyringaresinol	1 mg	Natural Product	Others
TN1615	Epitheaflagallin 3-O-gallate	1 mL	Natural Product	MMP
TN1615	Epitheaflagallin 3-O-gallate	5 mg	Natural Product	MMP
TN1616	Epivogeloside	1 mL	Natural Product	Others
TN1616	Epivogeloside	5 mg	Natural Product	Others
TN1617	Ergosta-4,6,8(14),22-tetraen-3-one	1 mg	Natural Product	p53|||Bcl-2 Family|||Caspase
TN1618	Erigeroside	1 mL	Natural Product	Others
TN1618	Erigeroside	5 mg	Natural Product	Others
TN1619	Erigoster B	1 mg	Natural Product	Others
TN1620	Eriocalyxin B	1 mL	Natural Product	STAT|||Apoptosis|||cAMP|||NF-κB
TN1620	Eriocalyxin B	1 mg	Natural Product	STAT|||Apoptosis|||cAMP|||NF-κB
TN1620	Eriocalyxin B	5 mg	Natural Product	STAT|||Apoptosis|||cAMP|||NF-κB
TN1620	Eriocalyxin B	10 mg	Natural Product	STAT|||Apoptosis|||cAMP|||NF-κB
TN1620	Eriocalyxin B	25 mg	Natural Product	STAT|||Apoptosis|||cAMP|||NF-κB
TN1620	Eriocalyxin B	50 mg	Natural Product	STAT|||Apoptosis|||cAMP|||NF-κB
TN1620	Eriocalyxin B	100 mg	Natural Product	STAT|||Apoptosis|||cAMP|||NF-κB
TN1621	Eriodictyol-7-O-glucoside	1 mg	Natural Product	Nrf2
TN1621	Eriodictyol-7-O-glucoside	5 mg	Natural Product	Nrf2
TN1622	Ermanin	1 mL	Natural Product	Antibacterial|||Antibiotic|||COX|||NOS|||Influenza Virus|||HIV Protease
TN1622	Ermanin	1 mg	Natural Product	Antibacterial|||Antibiotic|||COX|||NOS|||Influenza Virus|||HIV Protease
TN1622	Ermanin	5 mg	Natural Product	Antibacterial|||Antibiotic|||COX|||NOS|||Influenza Virus|||HIV Protease
TN1622	Ermanin	10 mg	Natural Product	Antibacterial|||Antibiotic|||COX|||NOS|||Influenza Virus|||HIV Protease
TN1622	Ermanin	25 mg	Natural Product	Antibacterial|||Antibiotic|||COX|||NOS|||Influenza Virus|||HIV Protease
TN1622	Ermanin	50 mg	Natural Product	Antibacterial|||Antibiotic|||COX|||NOS|||Influenza Virus|||HIV Protease
TN1623	Escin IIB	1 mL	Natural Product	NOS
TN1623	Escin IIB	10 mg	Natural Product	NOS
TN1624	Ethyl cinnamate	10 g	Natural Product	NO Synthase|||Calcium Channel|||ROS
TN1624	Ethyl cinnamate	1 mL	Natural Product	NO Synthase|||Calcium Channel|||ROS
TN1625	Ethyl salicylate	1 mL	Natural Product	Others
TN1625	Ethyl salicylate	50 mg	Natural Product	Others
TN1626	Eugenin	1 mL	Natural Product	Others
TN1626	Eugenin	1 mg	Natural Product	Others
TN1626	Eugenin	5 mg	Natural Product	Others
TN1626	Eugenin	10 mg	Natural Product	Others
TN1626	Eugenin	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1626	Eugenin	50 mg	Natural Product	Others
TN1626	Eugenin	100 mg	Natural Product	Others
TN1627	Euojaponine D	1 mL	Natural Product	Others
TN1627	Euojaponine D	10 mg	Natural Product	Others
TN1628	Eupalinilide B	1 mL	Natural Product	Others
TN1628	Eupalinilide B	10 mg	Natural Product	Others
TN1629	Eupalinilide C	5 mg	Natural Product	Others
TN1630	Eupalinilide D	1 mL	Natural Product	Others
TN1630	Eupalinilide D	5 mg	Natural Product	Others
TN1631	Eupalinolide K	1 mg	Natural Product	STAT
TN1631	Eupalinolide K	5 mg	Natural Product	STAT
TN1631	Eupalinolide K	10 mg	Natural Product	STAT
TN1631	Eupalinolide K	25 mg	Natural Product	STAT
TN1631	Eupalinolide K	50 mg	Natural Product	STAT
TN1633	Euphorbia factor L7a	1 mg	Natural Product	Others
TN1633	Euphorbia factor L7a	5 mg	Natural Product	Others
TN1633	Euphorbia factor L7a	10 mg	Natural Product	Others
TN1633	Euphorbia factor L7a	25 mg	Natural Product	Others
TN1634	Euphorbia factor L7b	1 mL	Natural Product	Others
TN1634	Euphorbia factor L7b	1 mg	Natural Product	Others
TN1634	Euphorbia factor L7b	5 mg	Natural Product	Others
TN1634	Euphorbia factor L7b	10 mg	Natural Product	Others
TN1634	Euphorbia factor L7b	25 mg	Natural Product	Others
TN1635	Euphorbia factor L8	1 mg	Natural Product	Others
TN1635	Euphorbia factor L8	5 mg	Natural Product	Others
TN1635	Euphorbia factor L8	10 mg	Natural Product	Others
TN1635	Euphorbia factor L8	50 mg	Natural Product	Others
TN1636	Eupteleasaponin I	1 mL	Natural Product	Others
TN1636	Eupteleasaponin I	10 mg	Natural Product	Others
TN1637	Eurycomalactone	1 mL	Natural Product	NF-κB|||Anti-infection
TN1637	Eurycomalactone	1 mg	Natural Product	NF-κB|||Anti-infection
TN1637	Eurycomalactone	5 mg	Natural Product	NF-κB|||Anti-infection
TN1637	Eurycomalactone	10 mg	Natural Product	NF-κB|||Anti-infection
TN1637	Eurycomalactone	25 mg	Natural Product	NF-κB|||Anti-infection
TN1637	Eurycomalactone	50 mg	Natural Product	NF-κB|||Anti-infection
TN1638	Evodol	1 mL	Natural Product	Others
TN1638	Evodol	1 mg	Natural Product	Others
TN1639	Euonymine	1 mL	Natural Product	Others
TN1639	Euonymine	5 mg	Natural Product	Others
TN1640	Fabiatrin	1 mg	Natural Product	Others
TN1640	Fabiatrin	2 mg	Natural Product	Others
TN1640	Fabiatrin	5 mg	Natural Product	Others
TN1640	Fabiatrin	10 mg	Natural Product	Others
TN1641	(-)-Fenchone	1 mL	Natural Product	Antifungal|||Antioxidant
TN1641	(-)-Fenchone	500 mg	Natural Product	Antifungal|||Antioxidant
TN1642	Ferruginol	1 mL	Natural Product	Caspase|||Bcl-2 Family|||PARP
TN1642	Ferruginol	5 mg	Natural Product	Caspase|||Bcl-2 Family|||PARP
TN1643	Ferulamide	1 mL	Natural Product	AChR|||PAFR
TN1643	Ferulamide	1 mg	Natural Product	AChR|||PAFR

Catalog ID	Name	Volume	Product Group	Target
TN1643	Ferulamide	5 mg	Natural Product	AChR|||PAFR
TN1643	Ferulamide	10 mg	Natural Product	AChR|||PAFR
TN1643	Ferulamide	25 mg	Natural Product	AChR|||PAFR
TN1643	Ferulamide	50 mg	Natural Product	AChR|||PAFR
TN1643	Ferulamide	100 mg	Natural Product	AChR|||PAFR
TN1644	Flavanomarein	1 mL	Natural Product	Others
TN1644	Flavanomarein	1 mg	Natural Product	Others
TN1644	Flavanomarein	5 mg	Natural Product	Others
TN1644	Flavanomarein	10 mg	Natural Product	Others
TN1644	Flavanomarein	25 mg	Natural Product	Others
TN1645	Flavokawain C	5 mg	Natural Product	NADPH-oxidase|||MAPK|||AChR
TN1646	Flemiphilippinin A	1 mL	Natural Product	Others
TN1646	Flemiphilippinin A	5 mg	Natural Product	Others
TN1647	Foresaconitine	1 mg	Natural Product	Others
TN1648	Forsythoside H	1 mL	Natural Product	Others
TN1648	Forsythoside H	1 mg	Natural Product	Others
TN1648	Forsythoside H	5 mg	Natural Product	Others
TN1648	Forsythoside H	10 mg	Natural Product	Others
TN1648	Forsythoside H	25 mg	Natural Product	Others
TN1649	Frangulin A	1 mg	Natural Product	Others
TN1650	Friedelin	1 mg	Natural Product	Caspase|||NOS|||Cytochromes P450|||Prostaglandin Receptor
TN1650	Friedelin	5 mg	Natural Product	Caspase|||NOS|||Cytochromes P450|||Prostaglandin Receptor
TN1650	Friedelin	10 mg	Natural Product	Caspase|||NOS|||Cytochromes P450|||Prostaglandin Receptor
TN1650	Friedelin	25 mg	Natural Product	Caspase|||NOS|||Cytochromes P450|||Prostaglandin Receptor
TN1650	Friedelin	50 mg	Natural Product	Caspase|||NOS|||Cytochromes P450|||Prostaglandin Receptor
TN1650	Friedelin	100 mg	Natural Product	Caspase|||NOS|||Cytochromes P450|||Prostaglandin Receptor
TN1651	Furanodiene	1 mg	Natural Product	Apoptosis|||PARP|||Reactive Oxygen Species|||Caspase|||P-gp|||CDK
TN1652	Fuscaxanthone C	1 mL	Natural Product	Others
TN1652	Fuscaxanthone C	1 mg	Natural Product	Others
TN1652	Fuscaxanthone C	5 mg	Natural Product	Others
TN1652	Fuscaxanthone C	10 mg	Natural Product	Others
TN1652	Fuscaxanthone C	25 mg	Natural Product	Others
TN1653	Fustin	1 mg	Natural Product	AChR|||Beta Amyloid|||ERK
TN1653	Fustin	10 mg	Natural Product	AChR|||Beta Amyloid|||ERK
TN1653	Fustin	25 mg	Natural Product	AChR|||Beta Amyloid|||ERK
TN1654	Futoquinol	1 mL	Natural Product	PAFR|||ROS
TN1654	Futoquinol	5 mg	Natural Product	PAFR|||ROS
TN1656	Ganoderenic acid A	1 mL	Natural Product	Others
TN1656	Ganoderenic acid A	1 mg	Natural Product	Others
TN1656	Ganoderenic acid A	5 mg	Natural Product	Others
TN1656	Ganoderenic acid A	10 mg	Natural Product	Others
TN1656	Ganoderenic acid A	25 mg	Natural Product	Others
TN1656	Ganoderenic acid A	50 mg	Natural Product	Others
TN1657	Ganoderenic acid C	1 mg	Natural Product	Others
TN1657	Ganoderenic acid C	5 mg	Natural Product	Others
TN1657	Ganoderenic acid C	10 mg	Natural Product	Others
TN1658	Ganoderenic acid D	1 mg	Natural Product	Apoptosis
TN1658	Ganoderenic acid D	5 mg	Natural Product	Apoptosis
TN1658	Ganoderenic acid D	10 mg	Natural Product	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
TN1659	Ganoderenic acid E	1 mL	Natural Product	Others
TN1659	Ganoderenic acid E	5 mg	Natural Product	Others
TN1660	Ganoderic acid C1	1 mg	Natural Product	HIV Protease|||TNF|||DNA/RNA Synthesis|||COX|||NF-κB|||IL Receptor|||MAPK
TN1660	Ganoderic acid C1	5 mg	Natural Product	HIV Protease|||TNF|||DNA/RNA Synthesis|||COX|||NF-κB|||IL Receptor|||MAPK
TN1660	Ganoderic acid C1	10 mg	Natural Product	HIV Protease|||TNF|||DNA/RNA Synthesis|||COX|||NF-κB|||IL Receptor|||MAPK
TN1661	Ganoderic acid C2	1 mL	Natural Product	Histamine Receptor|||Immunology/Inflammation related|||Reductase
TN1661	Ganoderic acid C2	1 mg	Natural Product	Histamine Receptor|||Immunology/Inflammation related|||Reductase
TN1661	Ganoderic acid C2	5 mg	Natural Product	Histamine Receptor|||Immunology/Inflammation related|||Reductase
TN1661	Ganoderic acid C2	10 mg	Natural Product	Histamine Receptor|||Immunology/Inflammation related|||Reductase
TN1661	Ganoderic acid C2	25 mg	Natural Product	Histamine Receptor|||Immunology/Inflammation related|||Reductase
TN1661	Ganoderic acid C2	50 mg	Natural Product	Histamine Receptor|||Immunology/Inflammation related|||Reductase
TN1662	Ganoderic acid D2	1 mL	Natural Product	Others
TN1662	Ganoderic acid D2	2 mg	Natural Product	Others
TN1662	Ganoderic acid D2	5 mg	Natural Product	Others
TN1663	Ganoderic acid DM	1 mg	Natural Product	CDK|||PARP|||Androgen Receptor
TN1663	Ganoderic acid DM	5 mg	Natural Product	CDK|||PARP|||Androgen Receptor
TN1663	Ganoderic acid DM	10 mg	Natural Product	CDK|||PARP|||Androgen Receptor
TN1664	Ganoderic acid H	1 mg	Natural Product	NF-κB|||DNA/RNA Synthesis|||CDK
TN1664	Ganoderic acid H	5 mg	Natural Product	NF-κB|||DNA/RNA Synthesis|||CDK
TN1668	Ganoderic acid Y	1 mL	Natural Product	Antifection
TN1668	Ganoderic acid Y	5 mg	Natural Product	Antifection
TN1669	Ganoderlactone D	1 mL	Natural Product	Others
TN1669	Ganoderlactone D	10 mg	Natural Product	Others
TN1670	Ganodermanondiol	1 mg	Natural Product	AMPK|||Nrf2|||HIV Protease
TN1670	Ganodermanondiol	5 mg	Natural Product	AMPK|||Nrf2|||HIV Protease
TN1670	Ganodermanondiol	10 mg	Natural Product	AMPK|||Nrf2|||HIV Protease
TN1671	Ganoderone A	1 mL	Natural Product	HSV|||Integrase
TN1671	Ganoderone A	5 mg	Natural Product	HSV|||Integrase
TN1672	Ganolactone B	1 mL	Natural Product	Others
TN1672	Ganolactone B	5 mg	Natural Product	Others
TN1673	Garcinone C	1 mg	Natural Product	CDK|||Antifection|||ATM/ATR|||AChR|||STAT
TN1673	Garcinone C	5 mg	Natural Product	CDK|||Antifection|||ATM/ATR|||AChR|||STAT
TN1673	Garcinone C	10 mg	Natural Product	CDK|||Antifection|||ATM/ATR|||AChR|||STAT
TN1673	Garcinone C	50 mg	Natural Product	CDK|||Antifection|||ATM/ATR|||AChR|||STAT
TN1674	Garcinone D	1 mL	Natural Product	Reactive Oxygen Species|||STAT|||Nrf2
TN1674	Garcinone D	1 mg	Natural Product	Reactive Oxygen Species|||STAT|||Nrf2
TN1674	Garcinone D	5 mg	Natural Product	Reactive Oxygen Species|||STAT|||Nrf2
TN1674	Garcinone D	10 mg	Natural Product	Reactive Oxygen Species|||STAT|||Nrf2
TN1674	Garcinone D	25 mg	Natural Product	Reactive Oxygen Species|||STAT|||Nrf2
TN1674	Garcinone D	50 mg	Natural Product	Reactive Oxygen Species|||STAT|||Nrf2
TN1675	Gardenin B	1 mg	Natural Product	Apoptosis|||Caspase|||ROS|||NO Synthase
TN1675	Gardenin B	5 mg	Natural Product	Apoptosis|||Caspase|||ROS|||NO Synthase
TN1675	Gardenin B	10 mg	Natural Product	Apoptosis|||Caspase|||ROS|||NO Synthase
TN1675	Gardenin B	25 mg	Natural Product	Apoptosis|||Caspase|||ROS|||NO Synthase
TN1675	Gardenin B	50 mg	Natural Product	Apoptosis|||Caspase|||ROS|||NO Synthase
TN1675	Gardenin B	100 mg	Natural Product	Apoptosis|||Caspase|||ROS|||NO Synthase
TN1676	Gardoside	5 mg	Natural Product	Others
TN1677	Gartanin	1 mL	Natural Product	JNK|||Caspase|||Bcl-2 Family
TN1677	Gartanin	1 mg	Natural Product	JNK|||Caspase|||Bcl-2 Family

Catalog ID	Name	Volume	Product Group	Target
TN1677	Gartanin	5 mg	Natural Product	JNK|||Caspase|||Bcl-2 Family
TN1677	Gartanin	10 mg	Natural Product	JNK|||Caspase|||Bcl-2 Family
TN1677	Gartanin	25 mg	Natural Product	JNK|||Caspase|||Bcl-2 Family
TN1677	Gartanin	50 mg	Natural Product	JNK|||Caspase|||Bcl-2 Family
TN1678	Gelsevirine	1 mg	Natural Product	STING
TN1679	Genistein 7,4'-di-O-β-D-glucoside	1 mg	Natural Product	Estrogen/progestogen Receptor
TN1679	Genistein 7,4'-di-O-β-D-glucoside	5 mg	Natural Product	Estrogen/progestogen Receptor
TN1679	Genistein 7,4'-di-O-β-D-glucoside	10 mg	Natural Product	Estrogen/progestogen Receptor
TN1680	Genistein 7-O-β-D-glucopyranoside-4'-O-[α-L-rhamnopyranosyl-(1→2)-β-D-glucopyranoside]	1 mL	Natural Product	Others
TN1680	Genistein 7-O-β-D-glucopyranoside-4'-O-[α-L-rhamnopyranosyl-(1→2)-β-D-glucopyranoside]	10 mg	Natural Product	Others
TN1681	Gentianine	1 mg	Natural Product	transporter|||PPAR|||TNF
TN1682	Gentiournoside D	1 mL	Natural Product	Others
TN1682	Gentiournoside D	10 mg	Natural Product	Others
TN1683	Gentisin	1 mL	Natural Product	DNA/RNA Synthesis
TN1683	Gentisin	1 mg	Natural Product	DNA/RNA Synthesis
TN1683	Gentisin	5 mg	Natural Product	DNA/RNA Synthesis
TN1683	Gentisin	10 mg	Natural Product	DNA/RNA Synthesis
TN1683	Gentisin	25 mg	Natural Product	DNA/RNA Synthesis
TN1683	Gentisin	50 mg	Natural Product	DNA/RNA Synthesis
TN1684	Ginsenoside F5	1 mg	Natural Product	Apoptosis
TN1684	Ginsenoside F5	2 mg	Natural Product	Apoptosis
TN1684	Ginsenoside F5	5 mg	Natural Product	Apoptosis
TN1684	Ginsenoside F5	10 mg	Natural Product	Apoptosis
TN1684	Ginsenoside F5	25 mg	Natural Product	Apoptosis
TN1684	Ginsenoside F5	50 mg	Natural Product	Apoptosis
TN1684	Ginsenoside F5	100 mg	Natural Product	Apoptosis
TN1685	Ginsenoside Ra2	1 mL	Natural Product	Others
TN1685	Ginsenoside Ra2	5 mg	Natural Product	Others
TN1685	Ginsenoside Ra2	20 mg	Natural Product	Others
TN1686	Ginsenoside Rg4	1 mL	Natural Product	Antibacterial
TN1686	Ginsenoside Rg4	1 mg	Natural Product	Antibacterial
TN1686	Ginsenoside Rg4	5 mg	Natural Product	Antibacterial
TN1686	Ginsenoside Rg4	10 mg	Natural Product	Antibacterial
TN1686	Ginsenoside Rg4	25 mg	Natural Product	Antibacterial
TN1686	Ginsenoside Rg4	50 mg	Natural Product	Antibacterial
TN1687	Ginsenoside Rh7	1 mL	Natural Product	Others
TN1687	Ginsenoside Rh7	10 mg	Natural Product	Others
TN1688	Ginsenoside Rs3	1 mg	Natural Product	p53
TN1689	Glabranine	1 mg	Natural Product	Antifection
TN1690	Glabrene	1 mg	Natural Product	Tyrosinase|||Estrogen/progestogen Receptor
TN1691	Glabrol	1 mL	Natural Product	Cytochromes P450|||NF-κB|||Acyltransferase|||NO Synthase
TN1691	Glabrol	1 mg	Natural Product	Cytochromes P450|||NF-κB|||Acyltransferase|||NO Synthase
TN1691	Glabrol	5 mg	Natural Product	Cytochromes P450|||NF-κB|||Acyltransferase|||NO Synthase
TN1691	Glabrol	10 mg	Natural Product	Cytochromes P450|||NF-κB|||Acyltransferase|||NO Synthase
TN1691	Glabrol	25 mg	Natural Product	Cytochromes P450|||NF-κB|||Acyltransferase|||NO Synthase
TN1692	Glabrolide	1 mL	Natural Product	Others
TN1692	Glabrolide	5 mg	Natural Product	Others
TN1693	Glabrone	1 mg	Natural Product	PPAR|||Influenza Virus
TN1693	Glabrone	5 mg	Natural Product	PPAR|||Influenza Virus

Catalog ID	Name	Volume	Product Group	Target
TN1693	Glabrone	10 mg	Natural Product	PPAR|||Influenza Virus
TN1693	Glabrone	25 mg	Natural Product	PPAR|||Influenza Virus
TN1693	Glabrone	50 mg	Natural Product	PPAR|||Influenza Virus
TN1693	Glabrone	100 mg	Natural Product	PPAR|||Influenza Virus
TN1694	Gliotoxin	1 mg	Natural Product	NF-κB|||Apoptosis|||Wnt/beta-catenin|||COX|||PKA|||Antibacterial|||Antifection
TN1694	Gliotoxin	5 mg	Natural Product	NF-κB|||Apoptosis|||Wnt/beta-catenin|||COX|||PKA|||Antibacterial|||Antifection
TN1694	Gliotoxin	10 mg	Natural Product	NF-κB|||Apoptosis|||Wnt/beta-catenin|||COX|||PKA|||Antibacterial|||Antifection
TN1695	Globulol	1 mg	Natural Product	Antifection
TN1696	Glucoerucin	1 mg	Natural Product	Others
TN1697	Glucosyringic acid	1 mL	Natural Product	Immunology/Inflammation related
TN1697	Glucosyringic acid	1 mg	Natural Product	Immunology/Inflammation related
TN1697	Glucosyringic acid	5 mg	Natural Product	Immunology/Inflammation related
TN1697	Glucosyringic acid	10 mg	Natural Product	Immunology/Inflammation related
TN1697	Glucosyringic acid	25 mg	Natural Product	Immunology/Inflammation related
TN1697	Glucosyringic acid	50 mg	Natural Product	Immunology/Inflammation related
TN1697	Glucosyringic acid	100 mg	Natural Product	Immunology/Inflammation related
TN1698	Glucotropaeolin potassium	1 mg	Natural Product	Others
TN1698	Glucotropaeolin potassium	2 mg	Natural Product	Others
TN1698	Glucotropaeolin potassium	5 mg	Natural Product	Others
TN1699	Glyasperin D	5 mg	Natural Product	Antibacterial
TN1700	Glychionide A	5 mg	Natural Product	Others
TN1701	Glycosmisic acid	1 mL	Natural Product	Others
TN1701	Glycosmisic acid	5 mg	Natural Product	Others
TN1702	Glycycoumarin	1 mL	Natural Product	Cytochromes P450|||AMPK|||JNK|||Autophagy
TN1702	Glycycoumarin	1 mg	Natural Product	Cytochromes P450|||AMPK|||JNK|||Autophagy
TN1702	Glycycoumarin	5 mg	Natural Product	Cytochromes P450|||AMPK|||JNK|||Autophagy
TN1702	Glycycoumarin	10 mg	Natural Product	Cytochromes P450|||AMPK|||JNK|||Autophagy
TN1702	Glycycoumarin	25 mg	Natural Product	Cytochromes P450|||AMPK|||JNK|||Autophagy
TN1702	Glycycoumarin	50 mg	Natural Product	Cytochromes P450|||AMPK|||JNK|||Autophagy
TN1702	Glycycoumarin	100 mg	Natural Product	Cytochromes P450|||AMPK|||JNK|||Autophagy
TN1702	Glycycoumarin	200 mg	Natural Product	Cytochromes P450|||AMPK|||JNK|||Autophagy
TN1703	Glycyrin	1 mL	Natural Product	Antifection|||HCV Protease|||PPAR
TN1703	Glycyrin	5 mg	Natural Product	Antifection|||HCV Protease|||PPAR
TN1704	Glycyrrhetic acid 3-O-β-D-glucuronide	1 mL	Natural Product	Others
TN1704	Glycyrrhetic acid 3-O-β-D-glucuronide	1 mg	Natural Product	Others
TN1704	Glycyrrhetic acid 3-O-β-D-glucuronide	5 mg	Natural Product	Others
TN1704	Glycyrrhetic acid 3-O-β-D-glucuronide	10 mg	Natural Product	Others
TN1704	Glycyrrhetic acid 3-O-β-D-glucuronide	25 mg	Natural Product	Others
TN1704	Glycyrrhetic acid 3-O-β-D-glucuronide	50 mg	Natural Product	Others
TN1704	Glycyrrhetic acid 3-O-β-D-glucuronide	100 mg	Natural Product	Others
TN1705	Glycyrrhisoflavone	1 mg	Natural Product	Immunology/Inflammation related|||MAO|||Tyrosinase|||NO Synthase
TN1705	Glycyrrhisoflavone	5 mg	Natural Product	Immunology/Inflammation related|||MAO|||Tyrosinase|||NO Synthase
TN1705	Glycyrrhisoflavone	10 mg	Natural Product	Immunology/Inflammation related|||MAO|||Tyrosinase|||NO Synthase
TN1705	Glycyrrhisoflavone	25 mg	Natural Product	Immunology/Inflammation related|||MAO|||Tyrosinase|||NO Synthase
TN1705	Glycyrrhisoflavone	50 mg	Natural Product	Immunology/Inflammation related|||MAO|||Tyrosinase|||NO Synthase
TN1705	Glycyrrhisoflavone	100 mg	Natural Product	Immunology/Inflammation related|||MAO|||Tyrosinase|||NO Synthase
TN1706	Gomisin E	1 mL	Natural Product	Others
TN1706	Gomisin E	5 mg	Natural Product	Others
TN1707	Gomisin H	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1707	Gomisin H	100 mg	Natural Product	Others
TN1708	Gomisin M2	1 mg	Natural Product	HIV Protease
TN1709	Gomisin O	1 mL	Natural Product	Others
TN1709	Gomisin O	1 mg	Natural Product	Others
TN1709	Gomisin O	5 mg	Natural Product	Others
TN1709	Gomisin O	10 mg	Natural Product	Others
TN1709	Gomisin O	25 mg	Natural Product	Others
TN1710	Gomisin S	1 mL	Natural Product	Others
TN1710	Gomisin S	5 mg	Natural Product	Others
TN1711	Gossypetin	1 mg	Natural Product	MAPK|||p38 MAPK|||Antioxidant|||Antibacterial
TN1711	Gossypetin	5 mg	Natural Product	MAPK|||p38 MAPK|||Antioxidant|||Antibacterial
TN1711	Gossypetin	10 mg	Natural Product	MAPK|||p38 MAPK|||Antioxidant|||Antibacterial
TN1711	Gossypetin	25 mg	Natural Product	MAPK|||p38 MAPK|||Antioxidant|||Antibacterial
TN1711	Gossypetin	50 mg	Natural Product	MAPK|||p38 MAPK|||Antioxidant|||Antibacterial
TN1712	Gossypin	1 mL	Natural Product	NF-κB|||S6 Kinase
TN1712	Gossypin	10 mg	Natural Product	NF-κB|||S6 Kinase
TN1712	Gossypin	25 mg	Natural Product	NF-κB|||S6 Kinase
TN1712	Gossypin	50 mg	Natural Product	NF-κB|||S6 Kinase
TN1713	Graveobioside A	1 mL	Natural Product	Others
TN1713	Graveobioside A	5 mg	Natural Product	Others
TN1714	Grosvenorine	1 mL	Natural Product	Antibacterial
TN1714	Grosvenorine	1 mg	Natural Product	Antibacterial
TN1714	Grosvenorine	5 mg	Natural Product	Antibacterial
TN1714	Grosvenorine	10 mg	Natural Product	Antibacterial
TN1714	Grosvenorine	25 mg	Natural Product	Antibacterial
TN1714	Grosvenorine	50 mg	Natural Product	Antibacterial
TN1714	Grosvenorine	100 mg	Natural Product	Antibacterial
TN1717	Guvacine	1 mL	Natural Product	GABA Receptor
TN1717	Guvacine	20 mg	Natural Product	GABA Receptor
TN1718	Gymnemic acid I	1 mg	Natural Product	Others
TN1718	Gymnemic acid I	5 mg	Natural Product	Others
TN1719	Gymnestrogenin	1 mL	Natural Product	Liver X Receptor
TN1719	Gymnestrogenin	10 mg	Natural Product	Liver X Receptor
TN1720	Gymnoside III	1 mL	Natural Product	Others
TN1720	Gymnoside III	1 mg	Natural Product	Others
TN1720	Gymnoside III	5 mg	Natural Product	Others
TN1720	Gymnoside III	10 mg	Natural Product	Others
TN1720	Gymnoside III	25 mg	Natural Product	Others
TN1720	Gymnoside III	50 mg	Natural Product	Others
TN1721	Gypenoside L	1 mg	Natural Product	Calcium Channel|||ROS|||ERK|||NF-κB|||p38 MAPK
TN1721	Gypenoside L	5 mg	Natural Product	Calcium Channel|||ROS|||ERK|||NF-κB|||p38 MAPK
TN1721	Gypenoside L	10 mg	Natural Product	Calcium Channel|||ROS|||ERK|||NF-κB|||p38 MAPK
TN1722	Hamamelitannin	1 mg	Natural Product	Antifection
TN1722	Hamamelitannin	5 mg	Natural Product	Antifection
TN1722	Hamamelitannin	10 mg	Natural Product	Antifection
TN1722	Hamamelitannin	25 mg	Natural Product	Antifection
TN1722	Hamamelitannin	50 mg	Natural Product	Antifection
TN1723	Hamaudol	1 mg	Natural Product	COX
TN1723	Hamaudol	5 mg	Natural Product	COX

Catalog ID	Name	Volume	Product Group	Target
TN1723	Hamaudol	50 mg	Natural Product	COX
TN1724	Harmalol hydrochloride	1 mg	Natural Product	Antioxidant|||Cytochromes P450
TN1724	Harmalol hydrochloride	5 mg	Natural Product	Antioxidant|||Cytochromes P450
TN1724	Harmalol hydrochloride	10 mg	Natural Product	Antioxidant|||Cytochromes P450
TN1724	Harmalol hydrochloride	25 mg	Natural Product	Antioxidant|||Cytochromes P450
TN1724	Harmalol hydrochloride	50 mg	Natural Product	Antioxidant|||Cytochromes P450
TN1724	Harmalol hydrochloride	100 mg	Natural Product	Antioxidant|||Cytochromes P450
TN1725	Hederacolchiside E	1 mL	Natural Product	ROS|||Beta Amyloid
TN1725	Hederacolchiside E	1 mg	Natural Product	ROS|||Beta Amyloid
TN1725	Hederacolchiside E	5 mg	Natural Product	ROS|||Beta Amyloid
TN1725	Hederacolchiside E	10 mg	Natural Product	ROS|||Beta Amyloid
TN1725	Hederacolchiside E	25 mg	Natural Product	ROS|||Beta Amyloid
TN1725	Hederacolchiside E	50 mg	Natural Product	ROS|||Beta Amyloid
TN1726	Heishuixiecaoline A	1 mg	Natural Product	Others
TN1727	Helichrysetin	1 mL	Natural Product	Apoptosis|||HIV Protease
TN1727	Helichrysetin	1 mg	Natural Product	Apoptosis|||HIV Protease
TN1727	Helichrysetin	5 mg	Natural Product	Apoptosis|||HIV Protease
TN1727	Helichrysetin	10 mg	Natural Product	Apoptosis|||HIV Protease
TN1727	Helichrysetin	25 mg	Natural Product	Apoptosis|||HIV Protease
TN1727	Helichrysetin	50 mg	Natural Product	Apoptosis|||HIV Protease
TN1728	Hellebrigenin	5 mg	Natural Product	Akt|||PARP|||CDK
TN1729	Hellebrigenol	1 mg	Natural Product	Others
TN1729	Hellebrigenol	5 mg	Natural Product	Others
TN1730	Heraclenol	1 mg	Natural Product	Antibacterial
TN1730	Heraclenol	5 mg	Natural Product	Antibacterial
TN1730	Heraclenol	10 mg	Natural Product	Antibacterial
TN1730	Heraclenol	25 mg	Natural Product	Antibacterial
TN1730	Heraclenol	50 mg	Natural Product	Antibacterial
TN1730	Heraclenol	100 mg	Natural Product	Antibacterial
TN1730	Heraclenol	200 mg	Natural Product	Antibacterial
TN1731	Hernandezine	1 mg	Natural Product	TNF|||P-gp|||AMPK|||ROS
TN1731	Hernandezine	5 mg	Natural Product	TNF|||P-gp|||AMPK|||ROS
TN1731	Hernandezine	10 mg	Natural Product	TNF|||P-gp|||AMPK|||ROS
TN1732	Herpetone	1 mL	Natural Product	HBV
TN1732	Herpetone	5 mg	Natural Product	HBV
TN1733	Hesperetin 7-O-glucoside	1 mL	Natural Product	Antibacterial|||HMG-CoA Reductase|||Anti-infection
TN1733	Hesperetin 7-O-glucoside	1 mg	Natural Product	Antibacterial|||HMG-CoA Reductase|||Anti-infection
TN1733	Hesperetin 7-O-glucoside	5 mg	Natural Product	Antibacterial|||HMG-CoA Reductase|||Anti-infection
TN1733	Hesperetin 7-O-glucoside	10 mg	Natural Product	Antibacterial|||HMG-CoA Reductase|||Anti-infection
TN1733	Hesperetin 7-O-glucoside	25 mg	Natural Product	Antibacterial|||HMG-CoA Reductase|||Anti-infection
TN1733	Hesperetin 7-O-glucoside	50 mg	Natural Product	Antibacterial|||HMG-CoA Reductase|||Anti-infection
TN1733	Hesperetin 7-O-glucoside	100 mg	Natural Product	Antibacterial|||HMG-CoA Reductase|||Anti-infection
TN1733	Hesperetin 7-O-glucoside	200 mg	Natural Product	Antibacterial|||HMG-CoA Reductase|||Anti-infection
TN1734	Heveaflavone	5 mg	Natural Product	Topoisomerase|||Antioxidant
TN1735	Hexamethylquercetagetin	1 mL	Natural Product	Others
TN1735	Hexamethylquercetagetin	5 mg	Natural Product	Others
TN1736	Hibifolin	1 mg	Natural Product	Adenosine Deaminase
TN1736	Hibifolin	5 mg	Natural Product	Adenosine Deaminase
TN1736	Hibifolin	10 mg	Natural Product	Adenosine Deaminase

Catalog ID	Name	Volume	Product Group	Target
TN1736	Hibifolin	25 mg	Natural Product	Adenosine Deaminase
TN1736	Hibifolin	50 mg	Natural Product	Adenosine Deaminase
TN1736	Hibifolin	100 mg	Natural Product	Adenosine Deaminase
TN1737	(-)-Holostyligone	1 mL	Natural Product	Others
TN1737	(-)-Holostyligone	10 mg	Natural Product	Others
TN1738	Homoarbutin	1 mL	Natural Product	Others
TN1738	Homoarbutin	5 mg	Natural Product	Others
TN1738	Homoarbutin	10 mg	Natural Product	Others
TN1739	Homodihydrocapsaicin I	1 mL	Natural Product	Others
TN1739	Homodihydrocapsaicin I	1 mg	Natural Product	Others
TN1739	Homodihydrocapsaicin I	5 mg	Natural Product	Others
TN1739	Homodihydrocapsaicin I	10 mg	Natural Product	Others
TN1739	Homodihydrocapsaicin I	25 mg	Natural Product	Others
TN1739	Homodihydrocapsaicin I	50 mg	Natural Product	Others
TN1740	Homoeriodictyol	1 mg	Natural Product	5-HT Receptor|||Sodium Channel|||transporter|||Drug Metabolite
TN1740	Homoeriodictyol	5 mg	Natural Product	5-HT Receptor|||Sodium Channel|||transporter|||Drug Metabolite
TN1740	Homoeriodictyol	10 mg	Natural Product	5-HT Receptor|||Sodium Channel|||transporter|||Drug Metabolite
TN1740	Homoeriodictyol	25 mg	Natural Product	5-HT Receptor|||Sodium Channel|||transporter|||Drug Metabolite
TN1741	Homomangiferin	1 mL	Natural Product	Others
TN1741	Homomangiferin	5 mg	Natural Product	Others
TN1742	Homovanillyl alcohol	1 mL	Natural Product	Drug Metabolite|||TNF
TN1742	Homovanillyl alcohol	50 mg	Natural Product	Drug Metabolite|||TNF
TN1742	Homovanillyl alcohol	100 mg	Natural Product	Drug Metabolite|||TNF
TN1742	Homovanillyl alcohol	200 mg	Natural Product	Drug Metabolite|||TNF
TN1743	Hosenkoside F	1 mL	Natural Product	Others
TN1743	Hosenkoside F	5 mg	Natural Product	Others
TN1744	Hosenkoside G	50 mg	Natural Product	Others
TN1744	Hosenkoside G	100 mg	Natural Product	Others
TN1745	Hosenkoside M	1 mg	Natural Product	Others
TN1745	Hosenkoside M	5 mg	Natural Product	Others
TN1746	Humantenidine	1 mL	Natural Product	Others
TN1746	Humantenidine	5 mg	Natural Product	Others
TN1747	Humantenine	1 mL	Natural Product	Others
TN1747	Humantenine	5 mg	Natural Product	Others
TN1748	Humantenirine	1 mL	Natural Product	Cytochromes P450
TN1748	Humantenirine	5 mg	Natural Product	Cytochromes P450
TN1749	Huperzine C	1 mL	Natural Product	Others
TN1749	Huperzine C	5 mg	Natural Product	Others
TN1750	Huzhangoside D	1 mL	Natural Product	Others
TN1750	Huzhangoside D	5 mg	Natural Product	Others
TN1751	Hydroxycitric acid	1 mL	Natural Product	p38 MAPK|||ERK|||Fatty Acid Synthase
TN1751	Hydroxycitric acid	20 mg	Natural Product	p38 MAPK|||ERK|||Fatty Acid Synthase
TN1752	Hydroxyevodiamine	1 mL	Natural Product	Others
TN1752	Hydroxyevodiamine	20 mg	Natural Product	Others
TN1753	Hydroxyvalerenic acid	1 mL	Natural Product	Others
TN1753	Hydroxyvalerenic acid	10 mg	Natural Product	Others
TN1754	Hypaconine	1 mL	Natural Product	Others
TN1754	Hypaconine	1 mg	Natural Product	Others
TN1754	Hypaconine	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1754	Hypaconine	10 mg	Natural Product	Others
TN1754	Hypaconine	25 mg	Natural Product	Others
TN1755	Hyperforin	1 mg	Natural Product	COX|||5-HT Receptor
TN1756	Hypocrellin C	1 mg	Natural Product	Others
TN1757	Hypophyllanthin	1 mL	Natural Product	P-gp|||Potassium Channel|||Calcium Channel
TN1757	Hypophyllanthin	1 mg	Natural Product	P-gp|||Potassium Channel|||Calcium Channel
TN1757	Hypophyllanthin	5 mg	Natural Product	P-gp|||Potassium Channel|||Calcium Channel
TN1757	Hypophyllanthin	10 mg	Natural Product	P-gp|||Potassium Channel|||Calcium Channel
TN1758	Hythiemoside A	5 mg	Natural Product	Others
TN1760	Icariside E5	1 mg	Natural Product	Others
TN1761	Ikarisoside F	1 mL	Natural Product	Others
TN1761	Ikarisoside F	5 mg	Natural Product	Others
TN1762	Ilexhainanoside D	1 mL	Natural Product	Others
TN1762	Ilexhainanoside D	10 mg	Natural Product	Others
TN1763	Ilexsaponin B3	1 mL	Natural Product	Others
TN1763	Ilexsaponin B3	10 mg	Natural Product	Others
TN1764	Incensole acetate	2 mg	Natural Product	TNF|||NF-κB
TN1765	Ingenol-3,4,5,20-diacetonide	1 mL	Natural Product	Others
TN1765	Ingenol-3,4,5,20-diacetonide	1 mg	Natural Product	Others
TN1765	Ingenol-3,4,5,20-diacetonide	5 mg	Natural Product	Others
TN1765	Ingenol-3,4,5,20-diacetonide	10 mg	Natural Product	Others
TN1765	Ingenol-3,4,5,20-diacetonide	25 mg	Natural Product	Others
TN1765	Ingenol-3,4,5,20-diacetonide	50 mg	Natural Product	Others
TN1766	(-)-Integerrimine	1 mL	Natural Product	Others
TN1766	(-)-Integerrimine	5 mg	Natural Product	Others
TN1767	InteriotherinA	1 mL	Natural Product	HIV Protease
TN1767	InteriotherinA	20 mg	Natural Product	HIV Protease
TN1768	Iriflophenone	1 mL	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1768	Iriflophenone	1 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1768	Iriflophenone	5 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1768	Iriflophenone	10 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1768	Iriflophenone	25 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1768	Iriflophenone	50 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1768	Iriflophenone	100 mg	Natural Product	Estrogen/progestogen Receptor|||Estrogen Receptor/ERR
TN1769	Iristectorin A	1 mL	Natural Product	Dehydrogenase
TN1769	Iristectorin A	1 mg	Natural Product	Dehydrogenase
TN1769	Iristectorin A	5 mg	Natural Product	Dehydrogenase
TN1769	Iristectorin A	10 mg	Natural Product	Dehydrogenase
TN1769	Iristectorin A	25 mg	Natural Product	Dehydrogenase
TN1769	Iristectorin A	50 mg	Natural Product	Dehydrogenase
TN1769	Iristectorin A	100 mg	Natural Product	Dehydrogenase
TN1770	Isomogroside V	1 mL	Natural Product	Others
TN1770	Isomogroside V	1 mg	Natural Product	Others
TN1770	Isomogroside V	5 mg	Natural Product	Others
TN1770	Isomogroside V	10 mg	Natural Product	Others
TN1771	Isoanhydroicaritin	1 mL	Natural Product	Others
TN1771	Isoanhydroicaritin	10 mg	Natural Product	Others
TN1772	Isoastilbin	1 mL	Natural Product	Tyrosinase|||Anti-infection|||Antibacterial
TN1772	Isoastilbin	1 mg	Natural Product	Tyrosinase|||Anti-infection|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
TN1772	Isoastilbin	5 mg	Natural Product	Tyrosinase|||Anti-infection|||Antibacterial
TN1772	Isoastilbin	10 mg	Natural Product	Tyrosinase|||Anti-infection|||Antibacterial
TN1772	Isoastilbin	25 mg	Natural Product	Tyrosinase|||Anti-infection|||Antibacterial
TN1772	Isoastilbin	50 mg	Natural Product	Tyrosinase|||Anti-infection|||Antibacterial
TN1772	Isoastilbin	100 mg	Natural Product	Tyrosinase|||Anti-infection|||Antibacterial
TN1773	Isoastragaloside IV	1 mL	Natural Product	Others
TN1773	Isoastragaloside IV	1 mg	Natural Product	Others
TN1773	Isoastragaloside IV	5 mg	Natural Product	Others
TN1773	Isoastragaloside IV	10 mg	Natural Product	Others
TN1774	Isobavachromene	1 mL	Natural Product	Antibacterial
TN1774	Isobavachromene	1 mg	Natural Product	Antibacterial
TN1774	Isobavachromene	5 mg	Natural Product	Antibacterial
TN1774	Isobavachromene	10 mg	Natural Product	Antibacterial
TN1774	Isobavachromene	25 mg	Natural Product	Antibacterial
TN1774	Isobavachromene	50 mg	Natural Product	Antibacterial
TN1774	Isobavachromene	100 mg	Natural Product	Antibacterial
TN1775	Isocryptotanshinone	1 mL	Natural Product	STAT|||JNK|||ERK
TN1775	Isocryptotanshinone	5 mg	Natural Product	STAT|||JNK|||ERK
TN1776	Isocucurbitacin B	1 mg	Natural Product	Others
TN1776	Isocucurbitacin B	2 mg	Natural Product	Others
TN1776	Isocucurbitacin B	5 mg	Natural Product	Others
TN1776	Isocucurbitacin B	10 mg	Natural Product	Others
TN1776	Isocucurbitacin B	25 mg	Natural Product	Others
TN1776	Isocucurbitacin B	50 mg	Natural Product	Others
TN1776	Isocucurbitacin B	100 mg	Natural Product	Others
TN1777	Isoescin IB	1 mL	Natural Product	Others
TN1777	Isoescin IB	1 mg	Natural Product	Others
TN1777	Isoescin IB	5 mg	Natural Product	Others
TN1777	Isoescin IB	10 mg	Natural Product	Others
TN1777	Isoescin IB	25 mg	Natural Product	Others
TN1777	Isoescin IB	50 mg	Natural Product	Others
TN1779	Isoginsenoside Rh3	1 mg	Natural Product	Others
TN1779	Isoginsenoside Rh3	5 mg	Natural Product	Others
TN1781	Isokurarinone	1 mL	Natural Product	Others
TN1781	Isokurarinone	1 mg	Natural Product	Others
TN1781	Isokurarinone	5 mg	Natural Product	Others
TN1781	Isokurarinone	10 mg	Natural Product	Others
TN1781	Isokurarinone	25 mg	Natural Product	Others
TN1781	Isokurarinone	50 mg	Natural Product	Others
TN1781	Isokurarinone	100 mg	Natural Product	Others
TN1782	(+)-Isolariciresinol	1 mL	Natural Product	Immunology/Inflammation related
TN1782	(+)-Isolariciresinol	1 mg	Natural Product	Immunology/Inflammation related
TN1782	(+)-Isolariciresinol	5 mg	Natural Product	Immunology/Inflammation related
TN1782	(+)-Isolariciresinol	10 mg	Natural Product	Immunology/Inflammation related
TN1782	(+)-Isolariciresinol	25 mg	Natural Product	Immunology/Inflammation related
TN1783	Isolicoflavonol	5 mg	Natural Product	Lipid
TN1785	Isomagnolone	1 mL	Natural Product	Others
TN1785	Isomagnolone	1 mg	Natural Product	Others
TN1785	Isomagnolone	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1785	Isomagnolone	10 mg	Natural Product	Others
TN1785	Isomagnolone	25 mg	Natural Product	Others
TN1785	Isomagnolone	50 mg	Natural Product	Others
TN1785	Isomagnolone	100 mg	Natural Product	Others
TN1785	Isomagnolone	200 mg	Natural Product	Others
TN1786	Isomerazin	1 mL	Natural Product	ERK|||NF-κB|||Cholinesterase (ChE)
TN1786	Isomerazin	1 mg	Natural Product	ERK|||NF-κB|||Cholinesterase (ChE)
TN1786	Isomerazin	5 mg	Natural Product	ERK|||NF-κB|||Cholinesterase (ChE)
TN1786	Isomerazin	10 mg	Natural Product	ERK|||NF-κB|||Cholinesterase (ChE)
TN1786	Isomerazin	25 mg	Natural Product	ERK|||NF-κB|||Cholinesterase (ChE)
TN1786	Isomerazin	50 mg	Natural Product	ERK|||NF-κB|||Cholinesterase (ChE)
TN1787	Isomucronulatol 7-O-glucoside	1 mL	Natural Product	Others
TN1787	Isomucronulatol 7-O-glucoside	1 mg	Natural Product	Others
TN1787	Isomucronulatol 7-O-glucoside	5 mg	Natural Product	Others
TN1787	Isomucronulatol 7-O-glucoside	10 mg	Natural Product	Others
TN1787	Isomucronulatol 7-O-glucoside	25 mg	Natural Product	Others
TN1788	Isookanin	1 mL	Natural Product	Amylase
TN1788	Isookanin	1 mg	Natural Product	Amylase
TN1788	Isookanin	5 mg	Natural Product	Amylase
TN1788	Isookanin	10 mg	Natural Product	Amylase
TN1791	Isorhamnetin 3,7-di-O-β-D-glucopyranoside	5 mg	Natural Product	Others
TN1792	Isorhamnetin 3-glucoside-7-rhamnoside	1 mL	Natural Product	Antifection
TN1792	Isorhamnetin 3-glucoside-7-rhamnoside	5 mg	Natural Product	Antifection
TN1794	Isorhamnetin 3-sophoroside-7-rhamnoside	1 mL	Natural Product	Others
TN1794	Isorhamnetin 3-sophoroside-7-rhamnoside	5 mg	Natural Product	Others
TN1795	Isorhamnetin 7-O-α-L-rhamnoside	5 mg	Natural Product	Others
TN1797	Isorhoifolin	1 mg	Natural Product	Adrenergic Receptor
TN1797	Isorhoifolin	5 mg	Natural Product	Adrenergic Receptor
TN1797	Isorhoifolin	10 mg	Natural Product	Adrenergic Receptor
TN1798	Isorosmanol	5 mg	Natural Product	Beta Amyloid|||AChR
TN1799	Isorubrofusarin-6-O-β-gentiobioside	1 mg	Natural Product	AChR|||BACE
TN1799	Isorubrofusarin-6-O-β-gentiobioside	5 mg	Natural Product	AChR|||BACE
TN1799	Isorubrofusarin-6-O-β-gentiobioside	10 mg	Natural Product	AChR|||BACE
TN1799	Isorubrofusarin-6-O-β-gentiobioside	25 mg	Natural Product	AChR|||BACE
TN1799	Isorubrofusarin-6-O-β-gentiobioside	50 mg	Natural Product	AChR|||BACE
TN1800	Isosakuranin	1 mL	Natural Product	Others
TN1800	Isosakuranin	1 mg	Natural Product	Others
TN1800	Isosakuranin	5 mg	Natural Product	Others
TN1800	Isosakuranin	10 mg	Natural Product	Others
TN1801	Isosalvianolic acid C	1 mL	Natural Product	LDL
TN1801	Isosalvianolic acid C	5 mg	Natural Product	LDL
TN1802	Isoscoparin-2″O-glucoside	1 mL	Natural Product	Others
TN1802	Isoscoparin-2″O-glucoside	10 mg	Natural Product	Others
TN1803	Isoscoparin	1 mg	Natural Product	Fatty Acid Synthase|||TNF|||Antioxidant|||NO Synthase
TN1803	Isoscoparin	5 mg	Natural Product	Fatty Acid Synthase|||TNF|||Antioxidant|||NO Synthase
TN1803	Isoscoparin	10 mg	Natural Product	Fatty Acid Synthase|||TNF|||Antioxidant|||NO Synthase
TN1804	Isosilybin A	1 mL	Natural Product	Tyrosinase|||Apoptosis|||PPAR|||ABC Transporter
TN1804	Isosilybin A	1 mg	Natural Product	Tyrosinase|||Apoptosis|||PPAR|||ABC Transporter
TN1804	Isosilybin A	5 mg	Natural Product	Tyrosinase|||Apoptosis|||PPAR|||ABC Transporter

Catalog ID	Name	Volume	Product Group	Target
TN1804	Isosilybin A	10 mg	Natural Product	Tyrosinase|||Apoptosis|||PPAR|||ABC Transporter
TN1804	Isosilybin A	25 mg	Natural Product	Tyrosinase|||Apoptosis|||PPAR|||ABC Transporter
TN1804	Isosilybin A	50 mg	Natural Product	Tyrosinase|||Apoptosis|||PPAR|||ABC Transporter
TN1805	Isosilybin B	1 mL	Natural Product	Apoptosis|||Androgen Receptor
TN1805	Isosilybin B	1 mg	Natural Product	Apoptosis|||Androgen Receptor
TN1805	Isosilybin B	5 mg	Natural Product	Apoptosis|||Androgen Receptor
TN1805	Isosilybin B	10 mg	Natural Product	Apoptosis|||Androgen Receptor
TN1805	Isosilybin B	25 mg	Natural Product	Apoptosis|||Androgen Receptor
TN1805	Isosilybin B	50 mg	Natural Product	Apoptosis|||Androgen Receptor
TN1807	Isoverticine	1 mg	Natural Product	Bcl-2 Family|||Caspase
TN1807	Isoverticine	2 mg	Natural Product	Bcl-2 Family|||Caspase
TN1807	Isoverticine	5 mg	Natural Product	Bcl-2 Family|||Caspase
TN1807	Isoverticine	10 mg	Natural Product	Bcl-2 Family|||Caspase
TN1807	Isoverticine	25 mg	Natural Product	Bcl-2 Family|||Caspase
TN1807	Isoverticine	50 mg	Natural Product	Bcl-2 Family|||Caspase
TN1808	Isovitexin 2"-O-arabinoside	1 mL	Natural Product	Others
TN1808	Isovitexin 2"-O-arabinoside	1 mg	Natural Product	Others
TN1808	Isovitexin 2"-O-arabinoside	5 mg	Natural Product	Others
TN1808	Isovitexin 2"-O-arabinoside	10 mg	Natural Product	Others
TN1808	Isovitexin 2"-O-arabinoside	25 mg	Natural Product	Others
TN1809	Jasminoside B	1 mL	Natural Product	Others
TN1809	Jasminoside B	5 mg	Natural Product	Others
TN1810	Jatropholone B	1 mL	Natural Product	Others
TN1810	Jatropholone B	5 mg	Natural Product	Others
TN1811	Jionoside D	1 mL	Natural Product	Others
TN1811	Jionoside D	5 mg	Natural Product	Others
TN1812	Jujuboside B1	1 mg	Natural Product	5-HT Receptor
TN1813	Jujuboside D	1 mL	Natural Product	Others
TN1813	Jujuboside D	10 mg	Natural Product	Others
TN1814	Juncusol	1 mL	Natural Product	Caspase|||Antifection
TN1814	Juncusol	5 mg	Natural Product	Caspase|||Antifection
TN1815	Kadsulignan L	1 mL	Natural Product	HBV|||PAFR
TN1815	Kadsulignan L	5 mg	Natural Product	HBV|||PAFR
TN1816	Kadsurin	1 mL	Natural Product	Antioxidant
TN1816	Kadsurin	1 mg	Natural Product	Antioxidant
TN1816	Kadsurin	5 mg	Natural Product	Antioxidant
TN1816	Kadsurin	10 mg	Natural Product	Antioxidant
TN1816	Kadsurin	25 mg	Natural Product	Antioxidant
TN1816	Kadsurin	50 mg	Natural Product	Antioxidant
TN1816	Kadsurin	100 mg	Natural Product	Antioxidant
TN1817	Kaempferol 3,7,4'-trimethyl ether	1 mL	Natural Product	NO Synthase
TN1817	Kaempferol 3,7,4'-trimethyl ether	1 mg	Natural Product	NO Synthase
TN1817	Kaempferol 3,7,4'-trimethyl ether	5 mg	Natural Product	NO Synthase
TN1817	Kaempferol 3,7,4'-trimethyl ether	10 mg	Natural Product	NO Synthase
TN1817	Kaempferol 3,7,4'-trimethyl ether	25 mg	Natural Product	NO Synthase
TN1817	Kaempferol 3,7,4'-trimethyl ether	50 mg	Natural Product	NO Synthase
TN1817	Kaempferol 3,7,4'-trimethyl ether	100 mg	Natural Product	NO Synthase
TN1818	Kaempferol 3-O-β-D-glucuronide	1 mL	Natural Product	IL Receptor
TN1818	Kaempferol 3-O-β-D-glucuronide	1 mg	Natural Product	IL Receptor

Catalog ID	Name	Volume	Product Group	Target
TN1818	Kaempferol 3-O-β-D-glucuronide	5 mg	Natural Product	IL Receptor
TN1818	Kaempferol 3-O-β-D-glucuronide	50 mg	Natural Product	IL Receptor
TN1819	Kaempferol 3-neohesperidoside	1 mL	Natural Product	GSK-3|||MEK|||PI3K
TN1819	Kaempferol 3-neohesperidoside	1 mg	Natural Product	GSK-3|||MEK|||PI3K
TN1819	Kaempferol 3-neohesperidoside	5 mg	Natural Product	GSK-3|||MEK|||PI3K
TN1819	Kaempferol 3-neohesperidoside	10 mg	Natural Product	GSK-3|||MEK|||PI3K
TN1819	Kaempferol 3-neohesperidoside	25 mg	Natural Product	GSK-3|||MEK|||PI3K
TN1819	Kaempferol 3-neohesperidoside	50 mg	Natural Product	GSK-3|||MEK|||PI3K
TN1819	Kaempferol 3-neohesperidoside	100 mg	Natural Product	GSK-3|||MEK|||PI3K
TN1820	cis-Tiliroside	1 mL	Natural Product	Others
TN1820	cis-Tiliroside	5 mg	Natural Product	Others
TN1821	Kaempferol 3-O-arabinoside	1 mL	Natural Product	ROS|||Antifection
TN1821	Kaempferol 3-O-arabinoside	5 mg	Natural Product	ROS|||Antifection
TN1822	Kaempferol-3-O-(6'''-trans-p-coumaroyl-2''-glucosyl)rhamnoside	1 mL	Natural Product	Others
TN1822	Kaempferol-3-O-(6'''-trans-p-coumaroyl-2''-glucosyl)rhamnoside	10 mg	Natural Product	Others
TN1823	Kaempferol 3-O-β-D-galactopyranoside	1 mL	Natural Product	Immunology/Inflammation related
TN1823	Kaempferol 3-O-β-D-galactopyranoside	1 mg	Natural Product	Immunology/Inflammation related
TN1823	Kaempferol 3-O-β-D-galactopyranoside	5 mg	Natural Product	Immunology/Inflammation related
TN1823	Kaempferol 3-O-β-D-galactopyranoside	10 mg	Natural Product	Immunology/Inflammation related
TN1823	Kaempferol 3-O-β-D-galactopyranoside	25 mg	Natural Product	Immunology/Inflammation related
TN1823	Kaempferol 3-O-β-D-galactopyranoside	50 mg	Natural Product	Immunology/Inflammation related
TN1824	Kaempferol 3-sophoroside-7-glucoside	1 mL	Natural Product	Antioxidant
TN1824	Kaempferol 3-sophoroside-7-glucoside	1 mg	Natural Product	Antioxidant
TN1824	Kaempferol 3-sophoroside-7-glucoside	5 mg	Natural Product	Antioxidant
TN1825	Kaempferol 3-sophoroside 7-rhamnoside	1 mL	Natural Product	Others
TN1825	Kaempferol 3-sophoroside 7-rhamnoside	5 mg	Natural Product	Others
TN1825	Kaempferol 3-sophoroside 7-rhamnoside	10 mg	Natural Product	Others
TN1826	Kaempferol-4'-O-beta-D-glucopyranoside	5 mg	Natural Product	Others
TN1828	Kahweol	1 mL	Natural Product	NF-κB|||Apoptosis|||AMPK
TN1828	Kahweol	1 mg	Natural Product	NF-κB|||Apoptosis|||AMPK
TN1828	Kahweol	5 mg	Natural Product	NF-κB|||Apoptosis|||AMPK
TN1828	Kahweol	10 mg	Natural Product	NF-κB|||Apoptosis|||AMPK
TN1828	Kahweol	25 mg	Natural Product	NF-κB|||Apoptosis|||AMPK
TN1828	Kahweol	50 mg	Natural Product	NF-κB|||Apoptosis|||AMPK
TN1829	Kakkalide	1 mg	Natural Product	Dehydrogenase
TN1829	Kakkalide	5 mg	Natural Product	Dehydrogenase
TN1829	Kakkalide	10 mg	Natural Product	Dehydrogenase
TN1829	Kakkalide	25 mg	Natural Product	Dehydrogenase
TN1829	Kakkalide	50 mg	Natural Product	Dehydrogenase
TN1829	Kakkalide	100 mg	Natural Product	Dehydrogenase
TN1830	Kalopanaxsaponin G	100 mg	Natural Product	Others
TN1830	Kalopanaxsaponin G	500 mg	Natural Product	Others
TN1831	Macranthoside A	1 mL	Natural Product	Antioxidant
TN1831	Macranthoside A	1 mg	Natural Product	Antioxidant
TN1831	Macranthoside A	5 mg	Natural Product	Antioxidant
TN1831	Macranthoside A	10 mg	Natural Product	Antioxidant
TN1831	Macranthoside A	25 mg	Natural Product	Antioxidant
TN1831	Macranthoside A	50 mg	Natural Product	Antioxidant
TN1832	Kanzonol C	1 mL	Natural Product	Tyrosinase|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
TN1832	Kanzonol C	5 mg	Natural Product	Tyrosinase|||NF-κB
TN1833	Karacoline	1 mL	Natural Product	NF-κB
TN1833	Karacoline	1 mg	Natural Product	NF-κB
TN1833	Karacoline	5 mg	Natural Product	NF-κB
TN1833	Karacoline	10 mg	Natural Product	NF-κB
TN1833	Karacoline	25 mg	Natural Product	NF-κB
TN1833	Karacoline	50 mg	Natural Product	NF-κB
TN1835	Epimedoside	1 mL	Natural Product	Others
TN1835	Epimedoside	10 mg	Natural Product	Others
TN1836	Kudinoside D	1 mL	Natural Product	AMPK|||PPAR|||LDL
TN1836	Kudinoside D	1 mg	Natural Product	AMPK|||PPAR|||LDL
TN1836	Kudinoside D	5 mg	Natural Product	AMPK|||PPAR|||LDL
TN1836	Kudinoside D	10 mg	Natural Product	AMPK|||PPAR|||LDL
TN1836	Kudinoside D	25 mg	Natural Product	AMPK|||PPAR|||LDL
TN1836	Kudinoside D	50 mg	Natural Product	AMPK|||PPAR|||LDL
TN1836	Kudinoside D	100 mg	Natural Product	AMPK|||PPAR|||LDL
TN1836	Kudinoside D	200 mg	Natural Product	AMPK|||PPAR|||LDL
TN1837	Kuguaglycoside C	1 mL	Natural Product	PARP|||Caspase
TN1837	Kuguaglycoside C	5 mg	Natural Product	PARP|||Caspase
TN1838	Kulactone	1 mL	Natural Product	Antifection
TN1838	Kulactone	5 mg	Natural Product	Antifection
TN1839	Kumatakenin	1 mg	Natural Product	Apoptosis|||Anti-infection
TN1839	Kumatakenin	5 mg	Natural Product	Apoptosis|||Anti-infection
TN1839	Kumatakenin	10 mg	Natural Product	Apoptosis|||Anti-infection
TN1839	Kumatakenin	25 mg	Natural Product	Apoptosis|||Anti-infection
TN1839	Kumatakenin	50 mg	Natural Product	Apoptosis|||Anti-infection
TN1840	Kurarinol	1 mL	Natural Product	HBV|||Tyrosinase|||STAT
TN1840	Kurarinol	5 mg	Natural Product	HBV|||Tyrosinase|||STAT
TN1841	Kushenol A	1 mL	Natural Product	cAMP
TN1841	Kushenol A	5 mg	Natural Product	cAMP
TN1843	Kushenol K	1 mL	Natural Product	HSV|||PDE
TN1843	Kushenol K	5 mg	Natural Product	HSV|||PDE
TN1844	Kushenol L	1 mg	Natural Product	Others
TN1845	Kushenol N	1 mL	Natural Product	Others
TN1845	Kushenol N	5 mg	Natural Product	Others
TN1846	Kushenol W	1 mL	Natural Product	ROS|||NF-κB|||HSV
TN1846	Kushenol W	5 mg	Natural Product	ROS|||NF-κB|||HSV
TN1847	Kushenol X	1 mL	Natural Product	Others
TN1847	Kushenol X	5 mg	Natural Product	Others
TN1848	Kuwanon E	1 mg	Natural Product	TNF|||IL Receptor
TN1848	Kuwanon E	5 mg	Natural Product	TNF|||IL Receptor
TN1849	Kuwanon H	1 mL	Natural Product	GPR|||Bombesin Receptor
TN1849	Kuwanon H	1 mg	Natural Product	GPR|||Bombesin Receptor
TN1849	Kuwanon H	2 mg	Natural Product	GPR|||Bombesin Receptor
TN1849	Kuwanon H	5 mg	Natural Product	GPR|||Bombesin Receptor
TN1849	Kuwanon H	10 mg	Natural Product	GPR|||Bombesin Receptor
TN1849	Kuwanon H	25 mg	Natural Product	GPR|||Bombesin Receptor
TN1850	Lanatoside B	1 mL	Natural Product	Others
TN1850	Lanatoside B	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1851	Lancifodilactone C	100 mg	Natural Product	Others
TN1851	Lancifodilactone C	500 mg	Natural Product	Others
TN1852	Lancifodilactone F	100 mg	Natural Product	HIV Protease
TN1852	Lancifodilactone F	500 mg	Natural Product	HIV Protease
TN1853	Lariciresinol	1 mL	Natural Product	Antifection|||VEGFR
TN1853	Lariciresinol	1 mg	Natural Product	Antifection|||VEGFR
TN1853	Lariciresinol	5 mg	Natural Product	Antifection|||VEGFR
TN1853	Lariciresinol	10 mg	Natural Product	Antifection|||VEGFR
TN1853	Lariciresinol	25 mg	Natural Product	Antifection|||VEGFR
TN1853	Lariciresinol	50 mg	Natural Product	Antifection|||VEGFR
TN1854	Lasiodin	1 mL	Natural Product	Caspase|||Cytochromes P450|||PARP
TN1854	Lasiodin	1 mg	Natural Product	Caspase|||Cytochromes P450|||PARP
TN1854	Lasiodin	5 mg	Natural Product	Caspase|||Cytochromes P450|||PARP
TN1854	Lasiodin	10 mg	Natural Product	Caspase|||Cytochromes P450|||PARP
TN1854	Lasiodin	25 mg	Natural Product	Caspase|||Cytochromes P450|||PARP
TN1854	Lasiodin	50 mg	Natural Product	Caspase|||Cytochromes P450|||PARP
TN1854	Lasiodin	100 mg	Natural Product	Caspase|||Cytochromes P450|||PARP
TN1855	Laurolitsine	1 mL	Natural Product	Others
TN1855	Laurolitsine	1 mg	Natural Product	Others
TN1855	Laurolitsine	5 mg	Natural Product	Others
TN1855	Laurolitsine	10 mg	Natural Product	Others
TN1855	Laurolitsine	25 mg	Natural Product	Others
TN1855	Laurolitsine	50 mg	Natural Product	Others
TN1855	Laurolitsine	100 mg	Natural Product	Others
TN1856	Leachianone A	1 mL	Natural Product	SGLT
TN1856	Leachianone A	1 mg	Natural Product	SGLT
TN1856	Leachianone A	5 mg	Natural Product	SGLT
TN1856	Leachianone A	10 mg	Natural Product	SGLT
TN1856	Leachianone A	25 mg	Natural Product	SGLT
TN1857	Leonloside D	1 mL	Natural Product	Others
TN1857	Leonloside D	5 mg	Natural Product	Others
TN1858	Leptomerine	1 mL	Natural Product	Cholinesterase (ChE)
TN1858	Leptomerine	1 mg	Natural Product	Cholinesterase (ChE)
TN1858	Leptomerine	5 mg	Natural Product	Cholinesterase (ChE)
TN1858	Leptomerine	10 mg	Natural Product	Cholinesterase (ChE)
TN1858	Leptomerine	25 mg	Natural Product	Cholinesterase (ChE)
TN1858	Leptomerine	50 mg	Natural Product	Cholinesterase (ChE)
TN1858	Leptomerine	100 mg	Natural Product	Cholinesterase (ChE)
TN1858	Leptomerine	200 mg	Natural Product	Cholinesterase (ChE)
TN1859	Licoflavone A	1 mg	Natural Product	Phosphatase
TN1859	Licoflavone A	5 mg	Natural Product	Phosphatase
TN1859	Licoflavone A	10 mg	Natural Product	Phosphatase
TN1859	Licoflavone A	25 mg	Natural Product	Phosphatase
TN1859	Licoflavone A	50 mg	Natural Product	Phosphatase
TN1860	Licoflavone B	1 mL	Natural Product	Parasite|||Anti-infection|||ATPase
TN1860	Licoflavone B	1 mg	Natural Product	Parasite|||Anti-infection|||ATPase
TN1860	Licoflavone B	5 mg	Natural Product	Parasite|||Anti-infection|||ATPase
TN1860	Licoflavone B	10 mg	Natural Product	Parasite|||Anti-infection|||ATPase
TN1860	Licoflavone B	25 mg	Natural Product	Parasite|||Anti-infection|||ATPase

Catalog ID	Name	Volume	Product Group	Target
TN1860	Licoflavone B	50 mg	Natural Product	Parasite|||Anti-infection|||ATPase
TN1861	Licoflavone C	1 mL	Natural Product	Antioxidant|||Antifungal
TN1861	Licoflavone C	1 mg	Natural Product	Antioxidant|||Antifungal
TN1861	Licoflavone C	5 mg	Natural Product	Antioxidant|||Antifungal
TN1861	Licoflavone C	10 mg	Natural Product	Antioxidant|||Antifungal
TN1862	Licoflavonol	1 mL	Natural Product	Antifection
TN1862	Licoflavonol	5 mg	Natural Product	Antifection
TN1863	Licoisoflavone A	1 mL	Natural Product	MRP
TN1863	Licoisoflavone A	1 mg	Natural Product	MRP
TN1863	Licoisoflavone A	5 mg	Natural Product	MRP
TN1864	Licoisoflavone B	1 mL	Natural Product	Others
TN1864	Licoisoflavone B	1 mg	Natural Product	Others
TN1864	Licoisoflavone B	5 mg	Natural Product	Others
TN1864	Licoisoflavone B	10 mg	Natural Product	Others
TN1864	Licoisoflavone B	25 mg	Natural Product	Others
TN1864	Licoisoflavone B	50 mg	Natural Product	Others
TN1865	Licoricesaponin A3	1 mL	Natural Product	Lipoxygenase
TN1865	Licoricesaponin A3	5 mg	Natural Product	Lipoxygenase
TN1866	Licoricesaponin G2	1 mL	Natural Product	Others
TN1866	Licoricesaponin G2	1 mg	Natural Product	Others
TN1866	Licoricesaponin G2	5 mg	Natural Product	Others
TN1866	Licoricesaponin G2	10 mg	Natural Product	Others
TN1866	Licoricesaponin G2	25 mg	Natural Product	Others
TN1867	Licoricidin	1 mL	Natural Product	MMP|||VEGFR|||ROS
TN1867	Licoricidin	5 mg	Natural Product	MMP|||VEGFR|||ROS
TN1868	Ligupurpuroside A	1 mL	Natural Product	LDL|||AMPK
TN1868	Ligupurpuroside A	10 mg	Natural Product	LDL|||AMPK
TN1869	Ligupurpuroside B	1 mL	Natural Product	LDL
TN1869	Ligupurpuroside B	10 mg	Natural Product	LDL
TN1870	Ligupurpuroside C	1 mL	Natural Product	AMPK
TN1870	Ligupurpuroside C	10 mg	Natural Product	AMPK
TN1871	Ligustroside	1 mL	Natural Product	Lipoxygenase|||EGFR|||COX
TN1871	Ligustroside	5 mg	Natural Product	Lipoxygenase|||EGFR|||COX
TN1872	Linderone	1 mL	Natural Product	Antioxidant
TN1872	Linderone	1 mg	Natural Product	Antioxidant
TN1872	Linderone	5 mg	Natural Product	Antioxidant
TN1873	Lirinidine	1 mL	Natural Product	Antioxidant
TN1873	Lirinidine	1 mg	Natural Product	Antioxidant
TN1873	Lirinidine	5 mg	Natural Product	Antioxidant
TN1873	Lirinidine	10 mg	Natural Product	Antioxidant
TN1873	Lirinidine	25 mg	Natural Product	Antioxidant
TN1873	Lirinidine	50 mg	Natural Product	Antioxidant
TN1874	Liriodendrin	1 mg	Natural Product	Prostaglandin Receptor|||ATPase|||Potassium Channel
TN1875	Liriodenine	1 mL	Natural Product	p53|||Bcl-2 Family|||Caspase
TN1875	Liriodenine	5 mg	Natural Product	p53|||Bcl-2 Family|||Caspase
TN1876	Lobetyolinin	1 mg	Natural Product	Cholinesterase (ChE)
TN1876	Lobetyolinin	5 mg	Natural Product	Cholinesterase (ChE)
TN1876	Lobetyolinin	10 mg	Natural Product	Cholinesterase (ChE)
TN1876	Lobetyolinin	25 mg	Natural Product	Cholinesterase (ChE)

Catalog ID	Name	Volume	Product Group	Target
TN1876	Lobetyolinin	50 mg	Natural Product	Cholinesterase (ChE)
TN1877	Lonicerin	1 mL	Natural Product	Antibacterial|||Apoptosis
TN1877	Lonicerin	1 mg	Natural Product	Antibacterial|||Apoptosis
TN1877	Lonicerin	5 mg	Natural Product	Antibacterial|||Apoptosis
TN1877	Lonicerin	10 mg	Natural Product	Antibacterial|||Apoptosis
TN1877	Lonicerin	25 mg	Natural Product	Antibacterial|||Apoptosis
TN1877	Lonicerin	50 mg	Natural Product	Antibacterial|||Apoptosis
TN1878	Loureirin D	1 mL	Natural Product	Others
TN1878	Loureirin D	5 mg	Natural Product	Others
TN1879	Lucideric acid A	1 mL	Natural Product	JNK|||p38 MAPK|||MMP
TN1879	Lucideric acid A	1 mg	Natural Product	JNK|||p38 MAPK|||MMP
TN1879	Lucideric acid A	5 mg	Natural Product	JNK|||p38 MAPK|||MMP
TN1879	Lucideric acid A	10 mg	Natural Product	JNK|||p38 MAPK|||MMP
TN1879	Lucideric acid A	25 mg	Natural Product	JNK|||p38 MAPK|||MMP
TN1879	Lucideric acid A	50 mg	Natural Product	JNK|||p38 MAPK|||MMP
TN1880	Lucidenic acid B	1 mg	Natural Product	Apoptosis|||Caspase
TN1880	Lucidenic acid B	50 mg	Natural Product	Apoptosis|||Caspase
TN1881	Lucidenic acid C	1 mL	Natural Product	MMP
TN1881	Lucidenic acid C	10 mg	Natural Product	MMP
TN1882	Lucidenic acid D	5 mg	Natural Product	p38 MAPK|||TNF
TN1883	Lucidenic acid E	1 mL	Natural Product	Others
TN1883	Lucidenic acid E	5 mg	Natural Product	Others
TN1884	Lucidenic acid LM1	1 mL	Natural Product	Others
TN1884	Lucidenic acid LM1	10 mg	Natural Product	Others
TN1885	Lucidin 3-O-glucoside	1 mg	Natural Product	Others
TN1886	Lucidin primeveroside	1 mg	Natural Product	Topoisomerase
TN1887	Lucidone B	1 mL	Natural Product	Others
TN1887	Lucidone B	2 mg	Natural Product	Others
TN1888	Lucyoside B	1 mL	Natural Product	Others
TN1888	Lucyoside B	10 mg	Natural Product	Others
TN1889	Lupalbigenin	1 mg	Natural Product	ERK|||Akt|||Topoisomerase
TN1890	Lupeol acetate	1 mL	Natural Product	NOS|||TNF
TN1890	Lupeol acetate	10 mg	Natural Product	NOS|||TNF
TN1891	Lupiwighteone	1 mL	Natural Product	Apoptosis|||Caspase|||PARP|||Bcl-2 Family
TN1891	Lupiwighteone	1 mg	Natural Product	Apoptosis|||Caspase|||PARP|||Bcl-2 Family
TN1891	Lupiwighteone	5 mg	Natural Product	Apoptosis|||Caspase|||PARP|||Bcl-2 Family
TN1891	Lupiwighteone	10 mg	Natural Product	Apoptosis|||Caspase|||PARP|||Bcl-2 Family
TN1891	Lupiwighteone	25 mg	Natural Product	Apoptosis|||Caspase|||PARP|||Bcl-2 Family
TN1891	Lupiwighteone	50 mg	Natural Product	Apoptosis|||Caspase|||PARP|||Bcl-2 Family
TN1892	Lusianthridin	1 mL	Natural Product	c-Myc
TN1892	Lusianthridin	1 mg	Natural Product	c-Myc
TN1892	Lusianthridin	5 mg	Natural Product	c-Myc
TN1892	Lusianthridin	10 mg	Natural Product	c-Myc
TN1892	Lusianthridin	25 mg	Natural Product	c-Myc
TN1892	Lusianthridin	50 mg	Natural Product	c-Myc
TN1893	Luteolin-3',7-di-O-glucoside	1 mL	Natural Product	Others
TN1893	Luteolin-3',7-di-O-glucoside	1 mg	Natural Product	Others
TN1893	Luteolin-3',7-di-O-glucoside	10 mg	Natural Product	Others
TN1894	Luteolin-4'-O-glucoside	1 mg	Natural Product	IL Receptor

Catalog ID	Name	Volume	Product Group	Target
TN1894	Luteolin-4'-O-glucoside	5 mg	Natural Product	IL Receptor
TN1894	Luteolin-4'-O-glucoside	10 mg	Natural Product	IL Receptor
TN1894	Luteolin-4'-O-glucoside	25 mg	Natural Product	IL Receptor
TN1894	Luteolin-4'-O-glucoside	50 mg	Natural Product	IL Receptor
TN1895	Luteolinidin chloride	1 mL	Natural Product	CD38
TN1895	Luteolinidin chloride	1 mg	Natural Product	CD38
TN1895	Luteolinidin chloride	5 mg	Natural Product	CD38
TN1895	Luteolinidin chloride	10 mg	Natural Product	CD38
TN1895	Luteolinidin chloride	25 mg	Natural Product	CD38
TN1895	Luteolinidin chloride	50 mg	Natural Product	CD38
TN1896	Luteolin 5-O-glucoside	1 mL	Natural Product	Others
TN1896	Luteolin 5-O-glucoside	5 mg	Natural Product	Others
TN1898	Lycodoline	1 mL	Natural Product	Others
TN1898	Lycodoline	5 mg	Natural Product	Others
TN1899	Lycoramine	1 mL	Natural Product	Cholinesterase (ChE)
TN1899	Lycoramine	1 mg	Natural Product	Cholinesterase (ChE)
TN1899	Lycoramine	5 mg	Natural Product	Cholinesterase (ChE)
TN1899	Lycoramine	10 mg	Natural Product	Cholinesterase (ChE)
TN1899	Lycoramine	25 mg	Natural Product	Cholinesterase (ChE)
TN1899	Lycoramine	50 mg	Natural Product	Cholinesterase (ChE)
TN1899	Lycoramine	100 mg	Natural Product	Cholinesterase (ChE)
TN1899	Lycoramine	200 mg	Natural Product	Cholinesterase (ChE)
TN1899L	Lycoramine hydrobromide	100 mg	Natural Product	Others
TN1899L	Lycoramine hydrobromide	500 mg	Natural Product	Others
TN1900	(-)-Lyoniresinol	1 mL	Natural Product	Others
TN1900	(-)-Lyoniresinol	5 mg	Natural Product	Others
TN1902	Magnocurarine	1 mL	Natural Product	Others
TN1902	Magnocurarine	1 mg	Natural Product	Others
TN1902	Magnocurarine	5 mg	Natural Product	Others
TN1902	Magnocurarine	10 mg	Natural Product	Others
TN1902	Magnocurarine	25 mg	Natural Product	Others
TN1902	Magnocurarine	50 mg	Natural Product	Others
TN1903	Magnolignan A	1 mL	Natural Product	Others
TN1903	Magnolignan A	5 mg	Natural Product	Others
TN1904	Magnolignan C	1 mL	Natural Product	Others
TN1904	Magnolignan C	5 mg	Natural Product	Others
TN1905	Magnolioside	1 mL	Natural Product	Antifection
TN1905	Magnolioside	1 mg	Natural Product	Antifection
TN1905	Magnolioside	5 mg	Natural Product	Antifection
TN1905	Magnolioside	10 mg	Natural Product	Antifection
TN1905	Magnolioside	25 mg	Natural Product	Antifection
TN1905	Magnolioside	50 mg	Natural Product	Antifection
TN1905	Magnolioside	100 mg	Natural Product	Antifection
TN1906	Magnoloside A	1 mL	Natural Product	Others
TN1906	Magnoloside A	1 mg	Natural Product	Others
TN1906	Magnoloside A	2 mg	Natural Product	Others
TN1906	Magnoloside A	5 mg	Natural Product	Others
TN1906	Magnoloside A	10 mg	Natural Product	Others
TN1906	Magnoloside A	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1906	Magnoloside A	50 mg	Natural Product	Others
TN1906	Magnoloside A	100 mg	Natural Product	Others
TN1907	Malvidin-3,5-O-diglucoside chloride	1 mg	Natural Product	Antioxidant
TN1908	Malvidin-3-galactoside chloride	1 mL	Natural Product	Others
TN1908	Malvidin-3-galactoside chloride	5 mg	Natural Product	Others
TN1909	Malvidin-3-glucoside chloride	1 mg	Natural Product	Others
TN1911	Marein	1 mL	Natural Product	Akt|||transporter|||HDAC|||AMPK
TN1911	Marein	1 mg	Natural Product	Akt|||transporter|||HDAC|||AMPK
TN1911	Marein	5 mg	Natural Product	Akt|||transporter|||HDAC|||AMPK
TN1911	Marein	10 mg	Natural Product	Akt|||transporter|||HDAC|||AMPK
TN1911	Marein	25 mg	Natural Product	Akt|||transporter|||HDAC|||AMPK
TN1911	Marein	50 mg	Natural Product	Akt|||transporter|||HDAC|||AMPK
TN1912	Marinobufogenin	1 mg	Natural Product	EGFR|||ATPase
TN1912	Marinobufogenin	5 mg	Natural Product	EGFR|||ATPase
TN1912	Marinobufogenin	500 µg	Natural Product	EGFR|||ATPase
TN1913	Marmin	1 mL	Natural Product	Histamine Receptor|||Calcium Channel|||Antifection
TN1913	Marmin	5 mg	Natural Product	Histamine Receptor|||Calcium Channel|||Antifection
TN1915	Matairesinol 4′-O-β-D-glucopyranoside	1 mg	Natural Product	Others
TN1915	Matairesinol 4′-O-β-D-glucopyranoside	5 mg	Natural Product	Others
TN1916	Matairesinol	1 mg	Natural Product	ATPase|||p38 MAPK|||ROS
TN1916	Matairesinol	5 mg	Natural Product	ATPase|||p38 MAPK|||ROS
TN1916	Matairesinol	10 mg	Natural Product	ATPase|||p38 MAPK|||ROS
TN1916	Matairesinol	25 mg	Natural Product	ATPase|||p38 MAPK|||ROS
TN1917	Mauritianin	1 mg	Natural Product	Topoisomerase
TN1917	Mauritianin	5 mg	Natural Product	Topoisomerase
TN1917	Mauritianin	10 mg	Natural Product	Topoisomerase
TN1917	Mauritianin	25 mg	Natural Product	Topoisomerase
TN1918	Medicarpin	1 mL	Natural Product	JNK||ROS|||Apoptosis|||Bcl-2 Family
TN1918	Medicarpin	1 mg	Natural Product	JNK||ROS|||Apoptosis|||Bcl-2 Family
TN1918	Medicarpin	5 mg	Natural Product	JNK||ROS|||Apoptosis|||Bcl-2 Family
TN1918	Medicarpin	10 mg	Natural Product	JNK||ROS|||Apoptosis|||Bcl-2 Family
TN1918	Medicarpin	25 mg	Natural Product	JNK||ROS|||Apoptosis|||Bcl-2 Family
TN1918	Medicarpin	50 mg	Natural Product	JNK||ROS|||Apoptosis|||Bcl-2 Family
TN1918	Medicarpin	100 mg	Natural Product	JNK||ROS|||Apoptosis|||Bcl-2 Family
TN1919	(+)-Medioresinol	1 mL	Natural Product	Beta Amyloid|||ROS|||Antifection
TN1919	(+)-Medioresinol	5 mg	Natural Product	Beta Amyloid|||ROS|||Antifection
TN1920	Megastigm-7-ene-3,5,6,9-tetraol	1 mL	Natural Product	Others
TN1920	Megastigm-7-ene-3,5,6,9-tetraol	5 mg	Natural Product	Others
TN1921	Meloside A	1 mL	Natural Product	Others
TN1921	Meloside A	1 mg	Natural Product	Others
TN1921	Meloside A	5 mg	Natural Product	Others
TN1922	Meranzin hydrate	1 mL	Natural Product	Adrenergic Receptor||ERK
TN1922	Meranzin hydrate	1 mg	Natural Product	Adrenergic Receptor||ERK
TN1922	Meranzin hydrate	5 mg	Natural Product	Adrenergic Receptor||ERK
TN1922	Meranzin hydrate	10 mg	Natural Product	Adrenergic Receptor||ERK
TN1922	Meranzin hydrate	25 mg	Natural Product	Adrenergic Receptor||ERK
TN1922	Meranzin hydrate	50 mg	Natural Product	Adrenergic Receptor||ERK
TN1923	Mesaconine	1 mg	Natural Product	IL Receptor|||NF-κB
TN1924	Methyl 1,4-bisglucosyloxy-3-prenyl-2-naphthoate	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1924	Methyl 1,4-bisglucosyloxy-3-prenyl-2-naphthoate	5 mg	Natural Product	Others
TN1925	Methyl anthranilate	1 mL	Natural Product	Antibacterial
TN1925	Methyl anthranilate	5 mg	Natural Product	Antibacterial
TN1925	Methyl anthranilate	10 mg	Natural Product	Antibacterial
TN1925	Methyl anthranilate	25 mg	Natural Product	Antibacterial
TN1925	Methyl anthranilate	50 mg	Natural Product	Antibacterial
TN1925	Methyl anthranilate	100 mg	Natural Product	Antibacterial
TN1925	Methyl anthranilate	500 mg	Natural Product	Antibacterial
TN1926	Methyl caffeate	1 mL	Natural Product	Antibacterial
TN1926	Methyl caffeate	50 mg	Natural Product	Antibacterial
TN1926	Methyl caffeate	100 mg	Natural Product	Antibacterial
TN1927	Methyl Kakuol	1 mg	Natural Product	TRP/TRPV Channel
TN1927	Methyl Kakuol	2 mg	Natural Product	TRP/TRPV Channel
TN1927	Methyl Kakuol	5 mg	Natural Product	TRP/TRPV Channel
TN1927	Methyl Kakuol	10 mg	Natural Product	TRP/TRPV Channel
TN1927	Methyl Kakuol	25 mg	Natural Product	TRP/TRPV Channel
TN1927	Methyl Kakuol	50 mg	Natural Product	TRP/TRPV Channel
TN1928	Methyl rosmarinate	1 mL	Natural Product	Tyrosinase|||MMP|||Anti-infection
TN1928	Methyl rosmarinate	1 mg	Natural Product	Tyrosinase|||MMP|||Anti-infection
TN1928	Methyl rosmarinate	5 mg	Natural Product	Tyrosinase|||MMP|||Anti-infection
TN1928	Methyl rosmarinate	10 mg	Natural Product	Tyrosinase|||MMP|||Anti-infection
TN1928	Methyl rosmarinate	25 mg	Natural Product	Tyrosinase|||MMP|||Anti-infection
TN1928	Methyl rosmarinate	50 mg	Natural Product	Tyrosinase|||MMP|||Anti-infection
TN1928	Methyl rosmarinate	100 mg	Natural Product	Tyrosinase|||MMP|||Anti-infection
TN1929	Methyl sinapate	25 mg	Natural Product	Others
TN1930	Methylenetanshinquinone	1 mL	Natural Product	Antifection
TN1930	Methylenetanshinquinone	5 mg	Natural Product	Antifection
TN1931	Methyllinderone	1 mL	Natural Product	Antifection
TN1931	Methyllinderone	5 mg	Natural Product	Antifection
TN1932	Microhelenin C	1 mL	Natural Product	Others
TN1932	Microhelenin C	1 mg	Natural Product	Others
TN1932	Microhelenin C	2 mg	Natural Product	Others
TN1932	Microhelenin C	5 mg	Natural Product	Others
TN1932	Microhelenin C	10 mg	Natural Product	Others
TN1932	Microhelenin C	25 mg	Natural Product	Others
TN1932	Microhelenin C	50 mg	Natural Product	Others
TN1933	Mitraphylline	1 mL	Natural Product	TNF|||NF-κB|||IL Receptor
TN1933	Mitraphylline	1 mg	Natural Product	TNF|||NF-κB|||IL Receptor
TN1933	Mitraphylline	5 mg	Natural Product	TNF|||NF-κB|||IL Receptor
TN1933	Mitraphylline	10 mg	Natural Product	TNF|||NF-κB|||IL Receptor
TN1933	Mitraphylline	25 mg	Natural Product	TNF|||NF-κB|||IL Receptor
TN1933	Mitraphylline	50 mg	Natural Product	TNF|||NF-κB|||IL Receptor
TN1933	Mitraphylline	100 mg	Natural Product	TNF|||NF-κB|||IL Receptor
TN1934	Mogroside IIA1	1 mL	Natural Product	NO Synthase
TN1934	Mogroside IIA1	1 mg	Natural Product	NO Synthase
TN1934	Mogroside IIA1	5 mg	Natural Product	NO Synthase
TN1934	Mogroside IIA1	10 mg	Natural Product	NO Synthase
TN1934	Mogroside IIA1	25 mg	Natural Product	NO Synthase
TN1934	Mogroside IIA1	50 mg	Natural Product	NO Synthase

Catalog ID	Name	Volume	Product Group	Target
TN1935	Mogroside III A2	1 mL	Natural Product	Others
TN1935	Mogroside III A2	5 mg	Natural Product	Others
TN1936	Mogroside III-E	1 mL	Natural Product	TLR|||IL Receptor|||TNF
TN1936	Mogroside III-E	1 mg	Natural Product	TLR|||IL Receptor|||TNF
TN1936	Mogroside III-E	5 mg	Natural Product	TLR|||IL Receptor|||TNF
TN1936	Mogroside III-E	10 mg	Natural Product	TLR|||IL Receptor|||TNF
TN1936	Mogroside III-E	25 mg	Natural Product	TLR|||IL Receptor|||TNF
TN1936	Mogroside III-E	50 mg	Natural Product	TLR|||IL Receptor|||TNF
TN1936	Mogroside III-E	100 mg	Natural Product	TLR|||IL Receptor|||TNF
TN1937	Mogroside IV-A	1 mg	Natural Product	Antioxidant
TN1937	Mogroside IV-A	5 mg	Natural Product	Antioxidant
TN1937	Mogroside IV-A	10 mg	Natural Product	Antioxidant
TN1937	Mogroside IV-A	25 mg	Natural Product	Antioxidant
TN1937	Mogroside IV-A	50 mg	Natural Product	Antioxidant
TN1938	Mogroside VI	5 mg	Natural Product	Antifection
TN1939	Momor-cerebroside I	1 mL	Natural Product	Others
TN1939	Momor-cerebroside I	5 mg	Natural Product	Others
TN1940	Momordicine I	1 mg	Natural Product	Others
TN1941	Momordicoside A	1 mL	Natural Product	Others
TN1941	Momordicoside A	5 mg	Natural Product	Others
TN1941	Momordicoside A	10 mg	Natural Product	Others
TN1942	Momordicoside F1	1 mL	Natural Product	Others
TN1942	Momordicoside F1	5 mg	Natural Product	Others
TN1943	Momordicoside G	1 mL	Natural Product	Others
TN1943	Momordicoside G	5 mg	Natural Product	Others
TN1944	Momordicoside I aglycone	1 mL	Natural Product	Others
TN1944	Momordicoside I aglycone	5 mg	Natural Product	Others
TN1945	Momordicoside K	1 mL	Natural Product	Others
TN1945	Momordicoside K	5 mg	Natural Product	Others
TN1946	Momordicoside L	1 mL	Natural Product	Others
TN1946	Momordicoside L	5 mg	Natural Product	Others
TN1947	Momordicoside P	1 mL	Natural Product	Others
TN1947	Momordicoside P	5 mg	Natural Product	Others
TN1948	Monnieriside G	1 mL	Natural Product	Others
TN1948	Monnieriside G	1 mg	Natural Product	Others
TN1948	Monnieriside G	5 mg	Natural Product	Others
TN1948	Monnieriside G	10 mg	Natural Product	Others
TN1948	Monnieriside G	25 mg	Natural Product	Others
TN1948	Monnieriside G	50 mg	Natural Product	Others
TN1949	Moracin C	1 mg	Natural Product	NO Synthase|||ROS
TN1949	Moracin C	5 mg	Natural Product	NO Synthase|||ROS
TN1949	Moracin C	10 mg	Natural Product	NO Synthase|||ROS
TN1949	Moracin C	25 mg	Natural Product	NO Synthase|||ROS
TN1949	Moracin C	50 mg	Natural Product	NO Synthase|||ROS
TN1949	Moracin C	100 mg	Natural Product	NO Synthase|||ROS
TN1950	Moracin M	1 mL	Natural Product	PDE
TN1950	Moracin M	1 mg	Natural Product	PDE
TN1950	Moracin M	5 mg	Natural Product	PDE
TN1950	Moracin M	10 mg	Natural Product	PDE

Catalog ID	Name	Volume	Product Group	Target
TN1950	Moracin M	25 mg	Natural Product	PDE
TN1950	Moracin M	50 mg	Natural Product	PDE
TN1950	Moracin M	100 mg	Natural Product	PDE
TN1951	Moracin O	1 mg	Natural Product	HIF
TN1952	Moracin P	1 mg	Natural Product	HIF|||ROS
TN1954	Moscatin	1 mL	Natural Product	Others
TN1954	Moscatin	10 mg	Natural Product	Others
TN1955	Mucrolidin	1 mL	Natural Product	Antifection
TN1955	Mucrolidin	5 mg	Natural Product	Antifection
TN1956	Mulberrofuran G	1 mL	Natural Product	Phosphatase|||HBV|||Glucosidase
TN1956	Mulberrofuran G	1 mg	Natural Product	Phosphatase|||HBV|||Glucosidase
TN1956	Mulberrofuran G	5 mg	Natural Product	Phosphatase|||HBV|||Glucosidase
TN1956	Mulberrofuran G	10 mg	Natural Product	Phosphatase|||HBV|||Glucosidase
TN1957	Mulberrofuran Q	1 mL	Natural Product	Others
TN1957	Mulberrofuran Q	1 mg	Natural Product	Others
TN1957	Mulberrofuran Q	10 mg	Natural Product	Others
TN1958	Mulberroside F	1 mL	Natural Product	Tyrosinase
TN1958	Mulberroside F	10 mg	Natural Product	Tyrosinase
TN1959	Multicaulisin	1 mL	Natural Product	Others
TN1959	Multicaulisin	10 mg	Natural Product	Others
TN1960	Mussaenoside	1 mL	Natural Product	IL Receptor|||NF-κB|||TNF
TN1960	Mussaenoside	5 mg	Natural Product	IL Receptor|||NF-κB|||TNF
TN1961	Myricetin 3-O-glucoside	1 mg	Natural Product	Immunology/Inflammation related
TN1961	Myricetin 3-O-glucoside	5 mg	Natural Product	Immunology/Inflammation related
TN1961	Myricetin 3-O-glucoside	10 mg	Natural Product	Immunology/Inflammation related
TN1961	Myricetin 3-O-glucoside	25 mg	Natural Product	Immunology/Inflammation related
TN1961	Myricetin 3-O-glucoside	50 mg	Natural Product	Immunology/Inflammation related
TN1962	Myricetin 3-O-galactoside	1 mL	Natural Product	Xanthine Oxidase|||NOS
TN1962	Myricetin 3-O-galactoside	1 mg	Natural Product	Xanthine Oxidase|||NOS
TN1962	Myricetin 3-O-galactoside	5 mg	Natural Product	Xanthine Oxidase|||NOS
TN1962	Myricetin 3-O-galactoside	10 mg	Natural Product	Xanthine Oxidase|||NOS
TN1962	Myricetin 3-O-galactoside	25 mg	Natural Product	Xanthine Oxidase|||NOS
TN1962	Myricetin 3-O-galactoside	50 mg	Natural Product	Xanthine Oxidase|||NOS
TN1963	Myrrhone	1 mL	Natural Product	Others
TN1963	Myrrhone	5 mg	Natural Product	Others
TN1964	N-(3-Methoxybenzyl)(9Z,12Z,15Z)-octadeca-9,12,15-trienamide	1 mL	Natural Product	Others
TN1964	N-(3-Methoxybenzyl)(9Z,12Z,15Z)-octadeca-9,12,15-trienamide	20 mg	Natural Product	Others
TN1965	N-Benzyllinolenamide	1 mL	Natural Product	Autophagy|||FAAH
TN1965	N-Benzyllinolenamide	1 mg	Natural Product	Autophagy|||FAAH
TN1965	N-Benzyllinolenamide	5 mg	Natural Product	Autophagy|||FAAH
TN1965	N-Benzyllinolenamide	10 mg	Natural Product	Autophagy|||FAAH
TN1965	N-Benzyllinolenamide	25 mg	Natural Product	Autophagy|||FAAH
TN1965	N-Benzyllinolenamide	50 mg	Natural Product	Autophagy|||FAAH
TN1965	N-Benzyllinolenamide	100 mg	Natural Product	Autophagy|||FAAH
TN1965	N-Benzyllinolenamide	200 mg	Natural Product	Autophagy|||FAAH
TN1966	N-(3-Methoxybenzyl)Oleamide	1 mL	Natural Product	Antioxidant
TN1966	N-(3-Methoxybenzyl)Oleamide	1 mg	Natural Product	Antioxidant
TN1966	N-(3-Methoxybenzyl)Oleamide	5 mg	Natural Product	Antioxidant
TN1966	N-(3-Methoxybenzyl)Oleamide	10 mg	Natural Product	Antioxidant

Catalog ID	Name	Volume	Product Group	Target
TN1966	N-(3-Methoxybenzyl)Oleamide	25 mg	Natural Product	Antioxidant
TN1966	N-(3-Methoxybenzyl)Oleamide	50 mg	Natural Product	Antioxidant
TN1966	N-(3-Methoxybenzyl)Oleamide	100 mg	Natural Product	Antioxidant
TN1967	N-Caffeoylputrescine,(E)-	1 mL	Natural Product	Others
TN1967	N-Caffeoylputrescine,(E)-	5 mg	Natural Product	Others
TN1968	N-Feruloyloctopamine	1 mL	Natural Product	p38 MAPK|||Akt
TN1968	N-Feruloyloctopamine	1 mg	Natural Product	p38 MAPK|||Akt
TN1968	N-Feruloyloctopamine	5 mg	Natural Product	p38 MAPK|||Akt
TN1968	N-Feruloyloctopamine	10 mg	Natural Product	p38 MAPK|||Akt
TN1968	N-Feruloyloctopamine	25 mg	Natural Product	p38 MAPK|||Akt
TN1968	N-Feruloyloctopamine	50 mg	Natural Product	p38 MAPK|||Akt
TN1968	N-Feruloyloctopamine	100 mg	Natural Product	p38 MAPK|||Akt
TN1969	N-(p-Coumaroyl) serotonin	1 mL	Natural Product	PDGFR
TN1969	N-(p-Coumaroyl) serotonin	1 mg	Natural Product	PDGFR
TN1969	N-(p-Coumaroyl) serotonin	5 mg	Natural Product	PDGFR
TN1969	N-(p-Coumaroyl) serotonin	10 mg	Natural Product	PDGFR
TN1969	N-(p-Coumaroyl) serotonin	25 mg	Natural Product	PDGFR
TN1969	N-(p-Coumaroyl) serotonin	50 mg	Natural Product	PDGFR
TN1969	N-(p-Coumaroyl) serotonin	100 mg	Natural Product	PDGFR
TN1970	N-trans-p-coumaroyloctopamine	1 mL	Natural Product	Others
TN1970	N-trans-p-coumaroyloctopamine	1 mg	Natural Product	Others
TN1970	N-trans-p-coumaroyloctopamine	5 mg	Natural Product	Others
TN1970	N-trans-p-coumaroyloctopamine	10 mg	Natural Product	Others
TN1970	N-trans-p-coumaroyloctopamine	25 mg	Natural Product	Others
TN1970	N-trans-p-coumaroyloctopamine	50 mg	Natural Product	Others
TN1970	N-trans-p-coumaroyloctopamine	100 mg	Natural Product	Others
TN1971	Nagarine	1 mg	Natural Product	Others
TN1972	Naringenin-7-O-beta-D-glucuronide	1 mL	Natural Product	Others
TN1972	Naringenin-7-O-beta-D-glucuronide	10 mg	Natural Product	Others
TN1974	Angeloyl-(+)-gomisin K3	1 mL	Natural Product	Others
TN1974	Angeloyl-(+)-gomisin K3	5 mg	Natural Product	Others
TN1974	Angeloyl-(+)-gomisin K3	25 mg	Natural Product	Others
TN1975	Neosmitilbin	1 mL	Natural Product	Others
TN1975	Neosmitilbin	1 mg	Natural Product	Others
TN1975	Neosmitilbin	5 mg	Natural Product	Others
TN1975	Neosmitilbin	10 mg	Natural Product	Others
TN1975	Neosmitilbin	25 mg	Natural Product	Others
TN1976	Neoastragaloside I	1 mg	Natural Product	Others
TN1976	Neoastragaloside I	5 mg	Natural Product	Others
TN1977	Neochamaejasmine B	1 mL	Natural Product	Antifection
TN1977	Neochamaejasmine B	1 mg	Natural Product	Antifection
TN1977	Neochamaejasmine B	2 mg	Natural Product	Antifection
TN1977	Neochamaejasmine B	5 mg	Natural Product	Antifection
TN1977	Neochamaejasmine B	10 mg	Natural Product	Antifection
TN1977	Neochamaejasmine B	25 mg	Natural Product	Antifection
TN1977	Neochamaejasmine B	50 mg	Natural Product	Antifection
TN1978	Neochebulagic acid	1 mL	Natural Product	Others
TN1978	Neochebulagic acid	5 mg	Natural Product	Others
TN1978	Neochebulagic acid	20 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1979	Neocnidilide	1 mg	Natural Product	Antifungal
TN1979	Neocnidilide	5 mg	Natural Product	Antifungal
TN1979	Neocnidilide	10 mg	Natural Product	Antifungal
TN1979	Neocnidilide	25 mg	Natural Product	Antifungal
TN1979	Neocnidilide	50 mg	Natural Product	Antifungal
TN1980	Neocryptotanshinone	1 mL	Natural Product	Others
TN1980	Neocryptotanshinone	5 mg	Natural Product	Others
TN1982	Neoglycyrol	1 mL	Natural Product	Others
TN1982	Neoglycyrol	1 mg	Natural Product	Others
TN1982	Neoglycyrol	5 mg	Natural Product	Others
TN1982	Neoglycyrol	10 mg	Natural Product	Others
TN1982	Neoglycyrol	25 mg	Natural Product	Others
TN1982	Neoglycyrol	50 mg	Natural Product	Others
TN1982	Neoglycyrol	100 mg	Natural Product	Others
TN1983	Neoisoastilbin	1 mL	Natural Product	IL Receptor|||TNF|||NO Synthase
TN1983	Neoisoastilbin	1 mg	Natural Product	IL Receptor|||TNF|||NO Synthase
TN1983	Neoisoastilbin	5 mg	Natural Product	IL Receptor|||TNF|||NO Synthase
TN1983	Neoisoastilbin	10 mg	Natural Product	IL Receptor|||TNF|||NO Synthase
TN1983	Neoisoastilbin	25 mg	Natural Product	IL Receptor|||TNF|||NO Synthase
TN1983	Neoisoastilbin	50 mg	Natural Product	IL Receptor|||TNF|||NO Synthase
TN1984	Neoisoliquiritin	1 mg	Natural Product	Others
TN1984	Neoisoliquiritin	2 mg	Natural Product	Others
TN1984	Neoisoliquiritin	5 mg	Natural Product	Others
TN1984	Neoisoliquiritin	10 mg	Natural Product	Others
TN1984	Neoisoliquiritin	25 mg	Natural Product	Others
TN1984	Neoisoliquiritin	50 mg	Natural Product	Others
TN1986	Neoquassin	1 mL	Natural Product	Others
TN1986	Neoquassin	5 mg	Natural Product	Others
TN1987	Neotriptophenolide	1 mL	Natural Product	Others
TN1987	Neotriptophenolide	1 mg	Natural Product	Others
TN1987	Neotriptophenolide	5 mg	Natural Product	Others
TN1987	Neotriptophenolide	10 mg	Natural Product	Others
TN1987	Neotriptophenolide	25 mg	Natural Product	Others
TN1987	Neotriptophenolide	50 mg	Natural Product	Others
TN1988	Nephthenol	1 mL	Natural Product	Others
TN1988	Nephthenol	5 mg	Natural Product	Others
TN1990	Norathyriol	1 mL	Natural Product	AMPK|||PPAR|||DNA/RNA Synthesis|||Akt
TN1990	Norathyriol	1 mg	Natural Product	AMPK|||PPAR|||DNA/RNA Synthesis|||Akt
TN1990	Norathyriol	5 mg	Natural Product	AMPK|||PPAR|||DNA/RNA Synthesis|||Akt
TN1990	Norathyriol	10 mg	Natural Product	AMPK|||PPAR|||DNA/RNA Synthesis|||Akt
TN1990	Norathyriol	25 mg	Natural Product	AMPK|||PPAR|||DNA/RNA Synthesis|||Akt
TN1990	Norathyriol	50 mg	Natural Product	AMPK|||PPAR|||DNA/RNA Synthesis|||Akt
TN1990	Norathyriol	100 mg	Natural Product	AMPK|||PPAR|||DNA/RNA Synthesis|||Akt
TN1991	Norchelerythrine	1 mL	Natural Product	Antifection
TN1991	Norchelerythrine	5 mg	Natural Product	Antifection
TN1992	Noreugenin	1 mL	Natural Product	Others
TN1992	Noreugenin	1 mg	Natural Product	Others
TN1992	Noreugenin	5 mg	Natural Product	Others
TN1992	Noreugenin	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN1992	Noreugenin	25 mg	Natural Product	Others
TN1992	Noreugenin	50 mg	Natural Product	Others
TN1992	Noreugenin	100 mg	Natural Product	Others
TN1993	Norsanguinarine	1 mL	Natural Product	Antifection
TN1993	Norsanguinarine	5 mg	Natural Product	Antifection
TN1994	Norscopolamine	1 mL	Natural Product	Others
TN1994	Norscopolamine	5 mg	Natural Product	Others
TN1995	5,7,8-Trimethoxyflavone	1 mg	Natural Product	NO Synthase
TN1995	5,7,8-Trimethoxyflavone	5 mg	Natural Product	NO Synthase
TN1995	5,7,8-Trimethoxyflavone	10 mg	Natural Product	NO Synthase
TN1995	5,7,8-Trimethoxyflavone	25 mg	Natural Product	NO Synthase
TN1996	Nothofagin	1 mL	Natural Product	IL Receptor|||ERK|||TNF
TN1996	Nothofagin	1 mg	Natural Product	IL Receptor|||ERK|||TNF
TN1996	Nothofagin	5 mg	Natural Product	IL Receptor|||ERK|||TNF
TN1996	Nothofagin	10 mg	Natural Product	IL Receptor|||ERK|||TNF
TN1996	Nothofagin	25 mg	Natural Product	IL Receptor|||ERK|||TNF
TN1996	Nothofagin	50 mg	Natural Product	IL Receptor|||ERK|||TNF
TN1996	Nothofagin	100 mg	Natural Product	IL Receptor|||ERK|||TNF
TN1997	Notoginsenoside FP2	1 mg	Natural Product	Others
TN1997	Notoginsenoside FP2	5 mg	Natural Product	Others
TN1997	Notoginsenoside FP2	10 mg	Natural Product	Others
TN1998	Notoginsenoside T5	1 mL	Natural Product	MMP
TN1998	Notoginsenoside T5	5 mg	Natural Product	MMP
TN1999	Nudicaucin A	1 mL	Natural Product	Others
TN1999	Nudicaucin A	10 mg	Natural Product	Others
TN2000	Nudicaucin B	1 mL	Natural Product	Others
TN2000	Nudicaucin B	10 mg	Natural Product	Others
TN2001	Oblongine	1 mL	Natural Product	Others
TN2001	Oblongine	5 mg	Natural Product	Others
TN2002	Obovatol	1 mg	Natural Product	JAK|||Bcl-2 Family|||Caspase
TN2003	Obtucarbamate A	1 mL	Natural Product	NO Synthase
TN2003	Obtucarbamate A	2 mg	Natural Product	NO Synthase
TN2003	Obtucarbamate A	5 mg	Natural Product	NO Synthase
TN2003	Obtucarbamate A	10 mg	Natural Product	NO Synthase
TN2003	Obtucarbamate A	25 mg	Natural Product	NO Synthase
TN2003	Obtucarbamate A	50 mg	Natural Product	NO Synthase
TN2004	Obtusin	1 mg	Natural Product	MAO|||Monoamine Oxidase
TN2004	Obtusin	5 mg	Natural Product	MAO|||Monoamine Oxidase
TN2004	Obtusin	10 mg	Natural Product	MAO|||Monoamine Oxidase
TN2004	Obtusin	25 mg	Natural Product	MAO|||Monoamine Oxidase
TN2004	Obtusin	50 mg	Natural Product	MAO|||Monoamine Oxidase
TN2005	Odoratisol A	1 mL	Natural Product	Others
TN2005	Odoratisol A	10 mg	Natural Product	Others
TN2006	Odoriflavene	1 mL	Natural Product	Others
TN2006	Odoriflavene	10 mg	Natural Product	Others
TN2007	OJV-VI	1 mg	Natural Product	Others
TN2007	OJV-VI	5 mg	Natural Product	Others
TN2008	Okanin	1 mL	Natural Product	NF-κB|||TLR
TN2008	Okanin	1 mg	Natural Product	NF-κB|||TLR

Catalog ID	Name	Volume	Product Group	Target
TN2008	Okanin	5 mg	Natural Product	NF-κB|||TLR
TN2008	Okanin	10 mg	Natural Product	NF-κB|||TLR
TN2008	Okanin	25 mg	Natural Product	NF-κB|||TLR
TN2008	Okanin	50 mg	Natural Product	NF-κB|||TLR
TN2008	Okanin	100 mg	Natural Product	NF-κB|||TLR
TN2009	Oleanolic acid 3-O-beta-D-glucosyl-(1->3)-alpha-L-rhamnosyl(1->2)-alpha-L-arabinoside	1 mL	Natural Product	Others
TN2009	Oleanolic acid 3-O-beta-D-glucosyl-(1->3)-alpha-L-rhamnosyl(1->2)-alpha-L-arabinoside	5 mg	Natural Product	Others
TN2010	Ombuin	1 mL	Natural Product	Antibacterial
TN2010	Ombuin	1 mg	Natural Product	Antibacterial
TN2010	Ombuin	5 mg	Natural Product	Antibacterial
TN2010	Ombuin	10 mg	Natural Product	Antibacterial
TN2011	Ombuoside	1 mL	Natural Product	Antibacterial
TN2011	Ombuoside	1 mg	Natural Product	Antibacterial
TN2011	Ombuoside	5 mg	Natural Product	Antibacterial
TN2011	Ombuoside	10 mg	Natural Product	Antibacterial
TN2011	Ombuoside	25 mg	Natural Product	Antibacterial
TN2011	Ombuoside	50 mg	Natural Product	Antibacterial
TN2012	Onjisaponin Z	1 mg	Natural Product	Others
TN2013	Ophiopogonanone A	1 mL	Natural Product	Others
TN2013	Ophiopogonanone A	5 mg	Natural Product	Others
TN2014	Ophiopogonanone C	1 mL	Natural Product	Others
TN2014	Ophiopogonanone C	5 mg	Natural Product	Others
TN2015	Ophiopogonanone E	1 mL	Natural Product	Others
TN2015	Ophiopogonanone E	5 mg	Natural Product	Others
TN2016	Ophiopogonin A	1 mL	Natural Product	Others
TN2016	Ophiopogonin A	5 mg	Natural Product	Others
TN2017	Orientin 2"-O-p-trans-coumarate	1 mL	Natural Product	Others
TN2017	Orientin 2"-O-p-trans-coumarate	10 mg	Natural Product	Others
TN2018	Orientin-2"-O-p-trans-coumarate	1 mg	Natural Product	Others
TN2018	Orientin-2"-O-p-trans-coumarate	5 mg	Natural Product	Others
TN2018	Orientin-2"-O-p-trans-coumarate	10 mg	Natural Product	Others
TN2019	Orobol	1 mg	Natural Product	Caspase|||Bcl-2 Family|||PI3K
TN2019	Orobol	2 mg	Natural Product	Caspase|||Bcl-2 Family|||PI3K
TN2020	(3E)-4-(3,4-Dihydroxyphenyl)-3-buten-2-one	1 mL	Natural Product	Others
TN2020	(3E)-4-(3,4-Dihydroxyphenyl)-3-buten-2-one	20 mg	Natural Product	Others
TN2021	Osthol hydrate	10 mg	Natural Product	Others
TN2023	8-Oxoepiberberine	1 mg	Natural Product	Others
TN2023	8-Oxoepiberberine	5 mg	Natural Product	Others
TN2023	8-Oxoepiberberine	10 mg	Natural Product	Others
TN2023	8-Oxoepiberberine	25 mg	Natural Product	Others
TN2023	8-Oxoepiberberine	50 mg	Natural Product	Others
TN2023	8-Oxoepiberberine	100 mg	Natural Product	Others
TN2024	Oxyimperatorin	1 mL	Natural Product	Others
TN2024	Oxyimperatorin	1 mg	Natural Product	Others
TN2024	Oxyimperatorin	5 mg	Natural Product	Others
TN2024	Oxyimperatorin	10 mg	Natural Product	Others
TN2024	Oxyimperatorin	25 mg	Natural Product	Others
TN2024	Oxyimperatorin	50 mg	Natural Product	Others
TN2024	Oxyimperatorin	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2025	Oxyresveratrol 2-O-β-D-glucopyranoside	1 mL	Natural Product	Tyrosinase
TN2025	Oxyresveratrol 2-O-β-D-glucopyranoside	10 mg	Natural Product	Tyrosinase
TN2026	Oxyresveratrol 3'-O-β-D-glucopyranoside	1 mL	Natural Product	Tyrosinase
TN2026	Oxyresveratrol 3'-O-β-D-glucopyranoside	10 mg	Natural Product	Tyrosinase
TN2027	Oxysanguinarine	1 mg	Natural Product	Parasite
TN2027	Oxysanguinarine	5 mg	Natural Product	Parasite
TN2027	Oxysanguinarine	10 mg	Natural Product	Parasite
TN2027	Oxysanguinarine	25 mg	Natural Product	Parasite
TN2027	Oxysanguinarine	50 mg	Natural Product	Parasite
TN2028	p-Coumaryl alcohol	1 mL	Natural Product	Others
TN2028	p-Coumaryl alcohol	5 mg	Natural Product	Others
TN2029	p-Hydroxy-5,6-dehydrokawain	1 mL	Natural Product	Others
TN2029	p-Hydroxy-5,6-dehydrokawain	1 mg	Natural Product	Others
TN2029	p-Hydroxy-5,6-dehydrokawain	5 mg	Natural Product	Others
TN2029	p-Hydroxy-5,6-dehydrokawain	10 mg	Natural Product	Others
TN2029	p-Hydroxy-5,6-dehydrokawain	25 mg	Natural Product	Others
TN2029	p-Hydroxy-5,6-dehydrokawain	50 mg	Natural Product	Others
TN2030	P-Hydroxyphenethyl trans-ferulate	1 mL	Natural Product	5-HT Receptor
TN2030	P-Hydroxyphenethyl trans-ferulate	1 mg	Natural Product	5-HT Receptor
TN2030	P-Hydroxyphenethyl trans-ferulate	5 mg	Natural Product	5-HT Receptor
TN2030	P-Hydroxyphenethyl trans-ferulate	10 mg	Natural Product	5-HT Receptor
TN2030	P-Hydroxyphenethyl trans-ferulate	25 mg	Natural Product	5-HT Receptor
TN2030	P-Hydroxyphenethyl trans-ferulate	50 mg	Natural Product	5-HT Receptor
TN2031	γ-Terpinene	1 g	Natural Product	Antioxidant
TN2031	γ-Terpinene	5 g	Natural Product	Antioxidant
TN2031	γ-Terpinene	10 g	Natural Product	Antioxidant
TN2032	Pachypodol	1 mg	Natural Product	Antioxidant
TN2032	Pachypodol	5 mg	Natural Product	Antioxidant
TN2032	Pachypodol	10 mg	Natural Product	Antioxidant
TN2033	Padmatin	1 mL	Natural Product	Others
TN2033	Padmatin	1 mg	Natural Product	Others
TN2033	Padmatin	5 mg	Natural Product	Others
TN2033	Padmatin	10 mg	Natural Product	Others
TN2033	Padmatin	25 mg	Natural Product	Others
TN2033	Padmatin	50 mg	Natural Product	Others
TN2034	Paeoniflorigenone	1 mg	Natural Product	Caspase
TN2034	Paeoniflorigenone	5 mg	Natural Product	Caspase
TN2035	Paeonilactone A	1 mL	Natural Product	Others
TN2035	Paeonilactone A	5 mg	Natural Product	Others
TN2036	Paeonilactone B	1 mL	Natural Product	Others
TN2036	Paeonilactone B	5 mg	Natural Product	Others
TN2037	Paeonilactone C	1 mL	Natural Product	Others
TN2037	Paeonilactone C	5 mg	Natural Product	Others
TN2038	Panasenoside	1 mL	Natural Product	Others
TN2038	Panasenoside	20 mg	Natural Product	Others
TN2039	Panaxydol	1 mg	Natural Product	p38 MAPK|||cAMP|||JNK
TN2039	Panaxydol	5 mg	Natural Product	p38 MAPK|||cAMP|||JNK
TN2040	Panaxynol	1 mL	Natural Product	HIF|||Caspase|||Bcl-2 Family
TN2040	Panaxynol	5 mg	Natural Product	HIF|||Caspase|||Bcl-2 Family

Catalog ID	Name	Volume	Product Group	Target
TN2041	Pangelin	1 mL	Natural Product	Others
TN2041	Pangelin	20 mg	Natural Product	Others
TN2042	Paniculoside II	1 mg	Natural Product	Others
TN2043	Pasakbumin B	1 mg	Natural Product	Others
TN2043	Pasakbumin B	5 mg	Natural Product	Others
TN2043	Pasakbumin B	10 mg	Natural Product	Others
TN2043	Pasakbumin B	25 mg	Natural Product	Others
TN2043	Pasakbumin B	50 mg	Natural Product	Others
TN2044	Pelargonidin-3,5-O-diglucoside chloride	1 mL	Natural Product	Others
TN2044	Pelargonidin-3,5-O-diglucoside chloride	1 mg	Natural Product	Others
TN2044	Pelargonidin-3,5-O-diglucoside chloride	5 mg	Natural Product	Others
TN2045	Pelargonidin-3-O-glucoside chloride	1 mL	Natural Product	Estrogen/progestogen Receptor
TN2045	Pelargonidin-3-O-glucoside chloride	5 mg	Natural Product	Estrogen/progestogen Receptor
TN2046	Peltatoside	1 mL	Natural Product	Others
TN2046	Peltatoside	5 mg	Natural Product	Others
TN2046	Peltatoside	10 mg	Natural Product	Others
TN2047	Pendulone	1 mL	Natural Product	Antifection
TN2047	Pendulone	5 mg	Natural Product	Antifection
TN2048	Peonidin 3,5-diglucoside	1 mg	Natural Product	Antioxidant
TN2052	Periplocoside M	1 mL	Natural Product	Others
TN2052	Periplocoside M	5 mg	Natural Product	Others
TN2054	Periplocymarin	1 mg	Natural Product	Calcium Channel
TN2054	Periplocymarin	5 mg	Natural Product	Calcium Channel
TN2054	Periplocymarin	10 mg	Natural Product	Calcium Channel
TN2054	Periplocymarin	25 mg	Natural Product	Calcium Channel
TN2055	Periplogenin 3-[O-β-glucopyranosyl-(1→4)-β-sarmentopyranoside]	1 mL	Natural Product	Others
TN2055	Periplogenin 3-[O-β-glucopyranosyl-(1→4)-β-sarmentopyranoside]	1 mg	Natural Product	Others
TN2055	Periplogenin 3-[O-β-glucopyranosyl-(1→4)-β-sarmentopyranoside]	5 mg	Natural Product	Others
TN2055	Periplogenin 3-[O-β-glucopyranosyl-(1→4)-β-sarmentopyranoside]	10 mg	Natural Product	Others
TN2056	Perisesaccharide B	1 mg	Natural Product	Others
TN2056	Perisesaccharide B	5 mg	Natural Product	Others
TN2057	Perisesaccharide C	1 mL	Natural Product	Others
TN2057	Perisesaccharide C	5 mg	Natural Product	Others
TN2058	Persicogenin	1 mL	Natural Product	Anti-infection
TN2058	Persicogenin	1 mg	Natural Product	Anti-infection
TN2058	Persicogenin	5 mg	Natural Product	Anti-infection
TN2058	Persicogenin	10 mg	Natural Product	Anti-infection
TN2058	Persicogenin	25 mg	Natural Product	Anti-infection
TN2058	Persicogenin	50 mg	Natural Product	Anti-infection
TN2058	Persicogenin	100 mg	Natural Product	Anti-infection
TN2059	Petunidin-3-O-galactoside chloride	1 mL	Natural Product	Antioxidant
TN2059	Petunidin-3-O-galactoside chloride	5 mg	Natural Product	Antioxidant
TN2062	Phyllanthin	1 mL	Natural Product	NF-κB
TN2062	Phyllanthin	1 mg	Natural Product	NF-κB
TN2062	Phyllanthin	5 mg	Natural Product	NF-κB
TN2062	Phyllanthin	10 mg	Natural Product	NF-κB
TN2062	Phyllanthin	25 mg	Natural Product	NF-κB
TN2062	Phyllanthin	50 mg	Natural Product	NF-κB
TN2062	Phyllanthin	100 mg	Natural Product	NF-κB

Catalog ID	Name	Volume	Product Group	Target
TN2063	Physalin B	1 mL	Natural Product	Akt|||PI3K||NOD|||Apoptosis|||NF-κB|||Nrf2
TN2063	Physalin B	1 mg	Natural Product	Akt|||PI3K||NOD|||Apoptosis|||NF-κB|||Nrf2
TN2063	Physalin B	5 mg	Natural Product	Akt|||PI3K||NOD|||Apoptosis|||NF-κB|||Nrf2
TN2063	Physalin B	10 mg	Natural Product	Akt|||PI3K||NOD|||Apoptosis|||NF-κB|||Nrf2
TN2063	Physalin B	25 mg	Natural Product	Akt|||PI3K||NOD|||Apoptosis|||NF-κB|||Nrf2
TN2063	Physalin B	50 mg	Natural Product	Akt|||PI3K||NOD|||Apoptosis|||NF-κB|||Nrf2
TN2064	Physcion 8-O-β-D-glucopyranoside	1 mg	Natural Product	TNF
TN2064	Physcion 8-O-β-D-glucopyranoside	5 mg	Natural Product	TNF
TN2064	Physcion 8-O-β-D-glucopyranoside	10 mg	Natural Product	TNF
TN2064	Physcion 8-O-β-D-glucopyranoside	25 mg	Natural Product	TNF
TN2064	Physcion 8-O-β-D-glucopyranoside	50 mg	Natural Product	TNF
TN2065	Phytolaccagenic acid	20 mg	Natural Product	Others
TN2066	Picfeltarraenin IV	1 mL	Natural Product	Others
TN2066	Picfeltarraenin IV	20 mg	Natural Product	Others
TN2067	Picfeltarraegenin X	1 mL	Natural Product	AChR
TN2067	Picfeltarraegenin X	5 mg	Natural Product	AChR
TN2068	Picrinine	1 mg	Natural Product	Lipoxygenase
TN2068	Picrinine	5 mg	Natural Product	Lipoxygenase
TN2068	Picrinine	10 mg	Natural Product	Lipoxygenase
TN2068	Picrinine	25 mg	Natural Product	Lipoxygenase
TN2068	Picrinine	50 mg	Natural Product	Lipoxygenase
TN2069	Picrocrocin	1 mL	Natural Product	Apoptosis
TN2069	Picrocrocin	1 mg	Natural Product	Apoptosis
TN2069	Picrocrocin	5 mg	Natural Product	Apoptosis
TN2069	Picrocrocin	10 mg	Natural Product	Apoptosis
TN2069	Picrocrocin	25 mg	Natural Product	Apoptosis
TN2069	Picrocrocin	50 mg	Natural Product	Apoptosis
TN2069	Picrocrocin	100 mg	Natural Product	Apoptosis
TN2070	Picropodophyllol	1 mL	Natural Product	Others
TN2070	Picropodophyllol	1 mg	Natural Product	Others
TN2070	Picropodophyllol	5 mg	Natural Product	Others
TN2070	Picropodophyllol	10 mg	Natural Product	Others
TN2070	Picropodophyllol	25 mg	Natural Product	Others
TN2071	Picropodophyllone	1 mL	Natural Product	Others
TN2071	Picropodophyllone	1 mg	Natural Product	Others
TN2071	Picropodophyllone	5 mg	Natural Product	Others
TN2071	Picropodophyllone	10 mg	Natural Product	Others
TN2071	Picropodophyllone	25 mg	Natural Product	Others
TN2071	Picropodophyllone	50 mg	Natural Product	Others
TN2072	Picroside IV	1 mL	Natural Product	Others
TN2072	Picroside IV	10 mg	Natural Product	Others
TN2073	Pilloin	10 mg	Natural Product	Others
TN2075	Pimaric acid	1 mL	Natural Product	MMP|||NF-κB|||p38 MAPK
TN2075	Pimaric acid	5 mg	Natural Product	MMP|||NF-κB|||p38 MAPK
TN2077	(+/-)-Pinocembrin	1 mg	Natural Product	GPR
TN2077	(+/-)-Pinocembrin	5 mg	Natural Product	GPR
TN2077	(+/-)-Pinocembrin	10 mg	Natural Product	GPR
TN2077	(+/-)-Pinocembrin	25 mg	Natural Product	GPR
TN2077	(+/-)-Pinocembrin	50 mg	Natural Product	GPR

Catalog ID	Name	Volume	Product Group	Target
TN2077	(+/-)-Pinocembrin	100 mg	Natural Product	GPR
TN2077	(+/-)-Pinocembrin	500 mg	Natural Product	GPR
TN2078	Pinocembrin chalcone	1 mg	Natural Product	Antifection|||Antibacterial|||Tyrosinase|||Calcium Channel
TN2078	Pinocembrin chalcone	5 mg	Natural Product	Antifection|||Antibacterial|||Tyrosinase|||Calcium Channel
TN2078	Pinocembrin chalcone	10 mg	Natural Product	Antifection|||Antibacterial|||Tyrosinase|||Calcium Channel
TN2078	Pinocembrin chalcone	25 mg	Natural Product	Antifection|||Antibacterial|||Tyrosinase|||Calcium Channel
TN2078	Pinocembrin chalcone	50 mg	Natural Product	Antifection|||Antibacterial|||Tyrosinase|||Calcium Channel
TN2079	(-)-Pinoresinol	1 mL	Natural Product	NF-κB|||COX|||TNF
TN2079	(-)-Pinoresinol	1 mg	Natural Product	NF-κB|||COX|||TNF
TN2079	(-)-Pinoresinol	5 mg	Natural Product	NF-κB|||COX|||TNF
TN2079	(-)-Pinoresinol	10 mg	Natural Product	NF-κB|||COX|||TNF
TN2079	(-)-Pinoresinol	25 mg	Natural Product	NF-κB|||COX|||TNF
TN2079	(-)-Pinoresinol	50 mg	Natural Product	NF-κB|||COX|||TNF
TN2079	(-)-Pinoresinol	100 mg	Natural Product	NF-κB|||COX|||TNF
TN2080	Pinoresinol	1 mL	Natural Product	p53|||NF-κB|||Apoptosis|||CDK
TN2080	Pinoresinol	1 mg	Natural Product	p53|||NF-κB|||Apoptosis|||CDK
TN2080	Pinoresinol	5 mg	Natural Product	p53|||NF-κB|||Apoptosis|||CDK
TN2080	Pinoresinol	10 mg	Natural Product	p53|||NF-κB|||Apoptosis|||CDK
TN2080	Pinoresinol	25 mg	Natural Product	p53|||NF-κB|||Apoptosis|||CDK
TN2080	Pinoresinol	50 mg	Natural Product	p53|||NF-κB|||Apoptosis|||CDK
TN2080	Pinoresinol	100 mg	Natural Product	p53|||NF-κB|||Apoptosis|||CDK
TN2081	Maohuoside A	1 mL	Natural Product	MAPK
TN2081	Maohuoside A	1 mg	Natural Product	MAPK
TN2081	Maohuoside A	5 mg	Natural Product	MAPK
TN2081	Maohuoside A	10 mg	Natural Product	MAPK
TN2081	Maohuoside A	25 mg	Natural Product	MAPK
TN2081	Maohuoside A	50 mg	Natural Product	MAPK
TN2081	Maohuoside A	100 mg	Natural Product	MAPK
TN2081	Maohuoside A	200 mg	Natural Product	MAPK
TN2082	Pinostrobin	1 mL	Natural Product	TNF|||Beta Amyloid|||IL Receptor|||Serine/threonin kinase
TN2082	Pinostrobin	1 mg	Natural Product	TNF|||Beta Amyloid|||IL Receptor|||Serine/threonin kinase
TN2082	Pinostrobin	5 mg	Natural Product	TNF|||Beta Amyloid|||IL Receptor|||Serine/threonin kinase
TN2082	Pinostrobin	10 mg	Natural Product	TNF|||Beta Amyloid|||IL Receptor|||Serine/threonin kinase
TN2083	Pinostrobin chalcone	1 mL	Natural Product	Others
TN2083	Pinostrobin chalcone	1 mg	Natural Product	Others
TN2083	Pinostrobin chalcone	5 mg	Natural Product	Others
TN2083	Pinostrobin chalcone	10 mg	Natural Product	Others
TN2083	Pinostrobin chalcone	25 mg	Natural Product	Others
TN2083	Pinostrobin chalcone	50 mg	Natural Product	Others
TN2083	Pinostrobin chalcone	100 mg	Natural Product	Others
TN2084	Piperitol	1 mL	Natural Product	Others
TN2084	Piperitol	1 mg	Natural Product	Others
TN2085	Piperlonguminine	1 mL	Natural Product	Antifungal|||Anti-infection|||Antibacterial
TN2085	Piperlonguminine	1 mg	Natural Product	Antifungal|||Anti-infection|||Antibacterial
TN2085	Piperlonguminine	5 mg	Natural Product	Antifungal|||Anti-infection|||Antibacterial
TN2085	Piperlonguminine	10 mg	Natural Product	Antifungal|||Anti-infection|||Antibacterial
TN2085	Piperlonguminine	25 mg	Natural Product	Antifungal|||Anti-infection|||Antibacterial
TN2085	Piperlonguminine	50 mg	Natural Product	Antifungal|||Anti-infection|||Antibacterial
TN2085	Piperlonguminine	100 mg	Natural Product	Antifungal|||Anti-infection|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
TN2086	Piperlotine A	1 mL	Natural Product	Antibacterial
TN2086	Piperlotine A	1 mg	Natural Product	Antibacterial
TN2086	Piperlotine A	5 mg	Natural Product	Antibacterial
TN2086	Piperlotine A	10 mg	Natural Product	Antibacterial
TN2086	Piperlotine A	25 mg	Natural Product	Antibacterial
TN2087	Piperlotine C	1 mL	Natural Product	PAFR
TN2087	Piperlotine C	5 mg	Natural Product	PAFR
TN2088	Platycodin D2	1 mL	Natural Product	HBV|||IL Receptor
TN2088	Platycodin D2	1 mg	Natural Product	HBV|||IL Receptor
TN2088	Platycodin D2	5 mg	Natural Product	HBV|||IL Receptor
TN2088	Platycodin D2	10 mg	Natural Product	HBV|||IL Receptor
TN2088	Platycodin D2	25 mg	Natural Product	HBV|||IL Receptor
TN2088	Platycodin D2	50 mg	Natural Product	HBV|||IL Receptor
TN2088	Platycodin D2	100 mg	Natural Product	HBV|||IL Receptor
TN2089	Platycodin D3	1 mL	Natural Product	HCV Protease|||NF-κB
TN2089	Platycodin D3	1 mg	Natural Product	HCV Protease|||NF-κB
TN2089	Platycodin D3	5 mg	Natural Product	HCV Protease|||NF-κB
TN2089	Platycodin D3	10 mg	Natural Product	HCV Protease|||NF-κB
TN2089	Platycodin D3	25 mg	Natural Product	HCV Protease|||NF-κB
TN2090	Podophyllol	1 mL	Natural Product	Others
TN2090	Podophyllol	10 mg	Natural Product	Others
TN2091	Polygalacin D	1 mg	Natural Product	IAP|||Apoptosis
TN2091	Polygalacin D	5 mg	Natural Product	IAP|||Apoptosis
TN2091	Polygalacin D	10 mg	Natural Product	IAP|||Apoptosis
TN2091	Polygalacin D	25 mg	Natural Product	IAP|||Apoptosis
TN2091	Polygalacin D	50 mg	Natural Product	IAP|||Apoptosis
TN2093	Polyphyllin C	1 mL	Natural Product	Others
TN2093	Polyphyllin C	5 mg	Natural Product	Others
TN2094	Polyphyllin E	1 mL	Natural Product	Others
TN2094	Polyphyllin E	5 mg	Natural Product	Others
TN2095	Pomiferin	1 mL	Natural Product	PDE||NOS|||NF-κB
TN2095	Pomiferin	5 mg	Natural Product	PDE||NOS|||NF-κB
TN2096	28-O-β-D-Glucopyranosyl pomolic acid	1 mL	Natural Product	Others
TN2096	28-O-β-D-Glucopyranosyl pomolic acid	5 mg	Natural Product	Others
TN2097	Pomolic acid	1 mL	Natural Product	Caspase|||Apoptosis|||AMPK|||HIV Protease
TN2097	Pomolic acid	1 mg	Natural Product	Caspase|||Apoptosis|||AMPK|||HIV Protease
TN2097	Pomolic acid	5 mg	Natural Product	Caspase|||Apoptosis|||AMPK|||HIV Protease
TN2097	Pomolic acid	10 mg	Natural Product	Caspase|||Apoptosis|||AMPK|||HIV Protease
TN2097	Pomolic acid	25 mg	Natural Product	Caspase|||Apoptosis|||AMPK|||HIV Protease
TN2099	Pratensein-7-O-β-D-glucopyranoside	1 mL	Natural Product	Others
TN2099	Pratensein-7-O-β-D-glucopyranoside	5 mg	Natural Product	Others
TN2100	Pratensein	1 mL	Natural Product	NF-κB
TN2100	Pratensein	1 mg	Natural Product	NF-κB
TN2100	Pratensein	5 mg	Natural Product	NF-κB
TN2100	Pratensein	10 mg	Natural Product	NF-κB
TN2100	Pratensein	25 mg	Natural Product	NF-κB
TN2100	Pratensein	50 mg	Natural Product	NF-κB
TN2101	Primin	1 mL	Natural Product	Antifection
TN2101	Primin	1 mg	Natural Product	Antifection

Catalog ID	Name	Volume	Product Group	Target
TN2101	Primin	5 mg	Natural Product	Antifection
TN2101	Primin	10 mg	Natural Product	Antifection
TN2101	Primin	25 mg	Natural Product	Antifection
TN2101	Primin	50 mg	Natural Product	Antifection
TN2101	Primin	100 mg	Natural Product	Antifection
TN2102	Procurcumenol	1 mL	Natural Product	TNF
TN2102	Procurcumenol	5 mg	Natural Product	TNF
TN2103	PROCYANIDIN C1	1 mL	Natural Product	Apoptosis
TN2103	PROCYANIDIN C1	1 mg	Natural Product	Apoptosis
TN2103	PROCYANIDIN C1	5 mg	Natural Product	Apoptosis
TN2103	PROCYANIDIN C1	10 mg	Natural Product	Apoptosis
TN2103	PROCYANIDIN C1	25 mg	Natural Product	Apoptosis
TN2103	PROCYANIDIN C1	50 mg	Natural Product	Apoptosis
TN2104	Prosapogenin CP6	1 mL	Natural Product	Others
TN2104	Prosapogenin CP6	5 mg	Natural Product	Others
TN2106	Protodeltonin	100 mg	Natural Product	Caspase|||Bcl-2 Family|||PARP
TN2106	Protodeltonin	500 mg	Natural Product	Caspase|||Bcl-2 Family|||PARP
TN2107	Protoescigenin	1 mL	Natural Product	Others
TN2107	Protoescigenin	1 mg	Natural Product	Others
TN2107	Protoescigenin	5 mg	Natural Product	Others
TN2107	Protoescigenin	10 mg	Natural Product	Others
TN2107	Protoescigenin	25 mg	Natural Product	Others
TN2108	Protohypericin	1 mg	Natural Product	Others
TN2108	Protohypericin	5 mg	Natural Product	Others
TN2108	Protohypericin	10 mg	Natural Product	Others
TN2108	Protohypericin	25 mg	Natural Product	Others
TN2108	Protohypericin	50 mg	Natural Product	Others
TN2108	Protohypericin	100 mg	Natural Product	Others
TN2108	Protohypericin	500 mg	Natural Product	Others
TN2109	Protopseudohypericin	1 mL	Natural Product	Others
TN2109	Protopseudohypericin	10 mg	Natural Product	Others
TN2111	Prunin	1 mL	Natural Product	Virus Protease|||Phosphatase|||Anti-infection
TN2111	Prunin	1 mg	Natural Product	Virus Protease|||Phosphatase|||Anti-infection
TN2111	Prunin	5 mg	Natural Product	Virus Protease|||Phosphatase|||Anti-infection
TN2111	Prunin	10 mg	Natural Product	Virus Protease|||Phosphatase|||Anti-infection
TN2111	Prunin	25 mg	Natural Product	Virus Protease|||Phosphatase|||Anti-infection
TN2111	Prunin	50 mg	Natural Product	Virus Protease|||Phosphatase|||Anti-infection
TN2111	Prunin	100 mg	Natural Product	Virus Protease|||Phosphatase|||Anti-infection
TN2111	Prunin	500 mg	Natural Product	Virus Protease|||Phosphatase|||Anti-infection
TN2112	Przewalskinic acid A	1 mg	Natural Product	Others
TN2112	Przewalskinic acid A	5 mg	Natural Product	Others
TN2113	Przewaquinone A	1 mL	Natural Product	Others
TN2113	Przewaquinone A	5 mg	Natural Product	Others
TN2114	Pseudoginsenoside Rh2	50 mg	Natural Product	p53|||Raf|||ERK
TN2114	Pseudoginsenoside Rh2	100 mg	Natural Product	p53|||Raf|||ERK
TN2115	Pseudohypericin	1 mL	Natural Product	Prostaglandin Receptor
TN2115	Pseudohypericin	1 mg	Natural Product	Prostaglandin Receptor
TN2115	Pseudohypericin	5 mg	Natural Product	Prostaglandin Receptor
TN2116	Pteropodine	1 mL	Natural Product	Bcl-2 Family|||Calcium Channel|||5-HT Receptor

Catalog ID	Name	Volume	Product Group	Target
TN2116	Pteropodine	5 mg	Natural Product	Bcl-2 Family|||Calcium Channel|||5-HT Receptor
TN2117	Pulsatilloside E	1 mg	Natural Product	Others
TN2118	Lup-20(29)-en-28-oic acid	1 mL	Natural Product	ERK|||mTOR|||Autophagy
TN2118	Lup-20(29)-en-28-oic acid	5 mg	Natural Product	ERK|||mTOR|||Autophagy
TN2119	Pulsatilla saponin H	1 mg	Natural Product	Others
TN2119	Pulsatilla saponin H	25 mg	Natural Product	Others
TN2120	Quassin	1 mg	Natural Product	Antifection
TN2120	Quassin	5 mg	Natural Product	Antifection
TN2120	Quassin	10 mg	Natural Product	Antifection
TN2121	3,5,7,3′,4′-Pentamethoxyflavone	1 mL	Natural Product	Others
TN2121	3,5,7,3′,4′-Pentamethoxyflavone	1 mg	Natural Product	Others
TN2121	3,5,7,3′,4′-Pentamethoxyflavone	2 mg	Natural Product	Others
TN2121	3,5,7,3′,4′-Pentamethoxyflavone	5 mg	Natural Product	Others
TN2121	3,5,7,3′,4′-Pentamethoxyflavone	10 mg	Natural Product	Others
TN2122	Quercetin 3-gentiobioside	1 mL	Natural Product	Reductase
TN2122	Quercetin 3-gentiobioside	1 mg	Natural Product	Reductase
TN2122	Quercetin 3-gentiobioside	5 mg	Natural Product	Reductase
TN2122	Quercetin 3-gentiobioside	10 mg	Natural Product	Reductase
TN2122	Quercetin 3-gentiobioside	25 mg	Natural Product	Reductase
TN2122	Quercetin 3-gentiobioside	50 mg	Natural Product	Reductase
TN2124	Quercetin 3-O-(6"-O-galloyl)-β-D-glucoside	1 mg	Natural Product	Others
TN2124	Quercetin 3-O-(6"-O-galloyl)-β-D-glucoside	5 mg	Natural Product	Others
TN2125	Quercetin 3-O-β-D-(6"-p-coumaroyl)glucopyranosyl(1→2)-α-L-rhamnopyranoside	1 mL	Natural Product	Antioxidant
TN2125	Quercetin 3-O-β-D-(6"-p-coumaroyl)glucopyranosyl(1→2)-α-L-rhamnopyranoside	1 mg	Natural Product	Antioxidant
TN2125	Quercetin 3-O-β-D-(6"-p-coumaroyl)glucopyranosyl(1→2)-α-L-rhamnopyranoside	5 mg	Natural Product	Antioxidant
TN2125	Quercetin 3-O-β-D-(6"-p-coumaroyl)glucopyranosyl(1→2)-α-L-rhamnopyranoside	10 mg	Natural Product	Antioxidant
TN2125	Quercetin 3-O-β-D-(6"-p-coumaroyl)glucopyranosyl(1→2)-α-L-rhamnopyranoside	50 mg	Natural Product	Antioxidant
TN2126	Quercetin-3-O-glucose-6''-acetate	1 mg	Natural Product	ROS|||NADPH-oxidase|||NADPH
TN2126	Quercetin-3-O-glucose-6''-acetate	5 mg	Natural Product	ROS|||NADPH-oxidase|||NADPH
TN2128	Quercetin 3-O-robinobioside	1 mg	Natural Product	Others
TN2129	Quercetin-3-o-rutinose	1 mL	Natural Product	Others
TN2129	Quercetin-3-o-rutinose	5 mg	Natural Product	Others
TN2130	Manghaslin	1 mL	Natural Product	Cholinesterase (ChE)|||Glucosidase
TN2130	Manghaslin	1 mg	Natural Product	Cholinesterase (ChE)|||Glucosidase
TN2130	Manghaslin	5 mg	Natural Product	Cholinesterase (ChE)|||Glucosidase
TN2130	Manghaslin	10 mg	Natural Product	Cholinesterase (ChE)|||Glucosidase
TN2130	Manghaslin	25 mg	Natural Product	Cholinesterase (ChE)|||Glucosidase
TN2131	Questin	1 mL	Natural Product	BACE|||Antibacterial|||Cholinesterase (ChE)
TN2131	Questin	5 mg	Natural Product	BACE|||Antibacterial|||Cholinesterase (ChE)
TN2132	Quinizarin	1 g	Natural Product	DNA/RNA Synthesis|||Antifungal
TN2132	Quinizarin	1 mL	Natural Product	DNA/RNA Synthesis|||Antifungal
TN2134	Raddeanoside 20	1 mL	Natural Product	Others
TN2134	Raddeanoside 20	5 mg	Natural Product	Others
TN2135	Rebaudioside E	1 mL	Natural Product	Others
TN2135	Rebaudioside E	5 mg	Natural Product	Others
TN2136	Rebaudioside F	1 mL	Natural Product	Others
TN2136	Rebaudioside F	5 mg	Natural Product	Others
TN2137	Rebaudioside G	1 mL	Natural Product	Others
TN2137	Rebaudioside G	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2138	Rebaudioside N	1 mg	Natural Product	Others
TN2138	Rebaudioside N	5 mg	Natural Product	Others
TN2138	Rebaudioside N	10 mg	Natural Product	Others
TN2138	Rebaudioside N	25 mg	Natural Product	Others
TN2139	Regaloside B	1 mL	Natural Product	NO Synthase|||COX|||NOS
TN2139	Regaloside B	1 mg	Natural Product	NO Synthase|||COX|||NOS
TN2139	Regaloside B	5 mg	Natural Product	NO Synthase|||COX|||NOS
TN2139	Regaloside B	10 mg	Natural Product	NO Synthase|||COX|||NOS
TN2139	Regaloside B	25 mg	Natural Product	NO Synthase|||COX|||NOS
TN2139	Regaloside B	50 mg	Natural Product	NO Synthase|||COX|||NOS
TN2139	Regaloside B	100 mg	Natural Product	NO Synthase|||COX|||NOS
TN2140	Regaloside D	1 mL	Natural Product	Others
TN2140	Regaloside D	10 mg	Natural Product	Others
TN2142	Resibufagin	1 mL	Natural Product	Others
TN2142	Resibufagin	5 mg	Natural Product	Others
TN2143	3,7,4'-Trihydroxyflavone	1 mL	Natural Product	DNA
TN2143	3,7,4'-Trihydroxyflavone	1 mg	Natural Product	DNA
TN2143	3,7,4'-Trihydroxyflavone	5 mg	Natural Product	DNA
TN2143	3,7,4'-Trihydroxyflavone	10 mg	Natural Product	DNA
TN2143	3,7,4'-Trihydroxyflavone	25 mg	Natural Product	DNA
TN2143	3,7,4'-Trihydroxyflavone	50 mg	Natural Product	DNA
TN2143	3,7,4'-Trihydroxyflavone	100 mg	Natural Product	DNA
TN2143	3,7,4'-Trihydroxyflavone	500 mg	Natural Product	DNA
TN2144	Resveratroloside	1 mg	Natural Product	NO Synthase|||Cytochromes P450
TN2144	Resveratroloside	5 mg	Natural Product	NO Synthase|||Cytochromes P450
TN2144	Resveratroloside	10 mg	Natural Product	NO Synthase|||Cytochromes P450
TN2144	Resveratroloside	25 mg	Natural Product	NO Synthase|||Cytochromes P450
TN2144	Resveratroloside	50 mg	Natural Product	NO Synthase|||Cytochromes P450
TN2145	Retronecine	50 mg	Natural Product	Others
TN2145	Retronecine	100 mg	Natural Product	Others
TN2146	Retronecine N-oxide	100 mg	Natural Product	Others
TN2146	Retronecine N-oxide	500 mg	Natural Product	Others
TN2147	Retrorsine	1 mg	Natural Product	OCT|||Cytochromes P450
TN2148	Retusin	1 mg	Natural Product	ATPase|||Free radical scavengers|||Tyrosinase
TN2148	Retusin	5 mg	Natural Product	ATPase|||Free radical scavengers|||Tyrosinase
TN2148	Retusin	10 mg	Natural Product	ATPase|||Free radical scavengers|||Tyrosinase
TN2148	Retusin	25 mg	Natural Product	ATPase|||Free radical scavengers|||Tyrosinase
TN2148	Retusin	50 mg	Natural Product	ATPase|||Free radical scavengers|||Tyrosinase
TN2149	Reynosin	1 mg	Natural Product	Bcl-2 Family|||TNF
TN2149	Reynosin	5 mg	Natural Product	Bcl-2 Family|||TNF
TN2150	Rhamnazin	1 mL	Natural Product	Others
TN2150	Rhamnazin	5 mg	Natural Product	Others
TN2151	Rhamnocitrin	1 mL	Natural Product	Others
TN2151	Rhamnocitrin	1 mg	Natural Product	Others
TN2151	Rhamnocitrin	5 mg	Natural Product	Others
TN2151	Rhamnocitrin	10 mg	Natural Product	Others
TN2151	Rhamnocitrin	25 mg	Natural Product	Others
TN2151	Rhamnocitrin	50 mg	Natural Product	Others
TN2152	Rhaponticin 2″-O-gallate	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2152	Rhaponticin 2″-O-gallate	5 mg	Natural Product	Others
TN2153	Rhaponticin 6″-O-gallate	1 mg	Natural Product	Others
TN2153	Rhaponticin 6″-O-gallate	5 mg	Natural Product	Others
TN2154	Rhein 8-Glucoside	1 mg	Natural Product	Others
TN2154	Rhein 8-Glucoside	5 mg	Natural Product	Others
TN2154	Rhein 8-Glucoside	10 mg	Natural Product	Others
TN2154	Rhein 8-Glucoside	25 mg	Natural Product	Others
TN2154	Rhein 8-Glucoside	50 mg	Natural Product	Others
TN2154	Rhein 8-Glucoside	100 mg	Natural Product	Others
TN2155	Rhodiocyanoside A	1 mL	Natural Product	Histamine Receptor
TN2155	Rhodiocyanoside A	10 mg	Natural Product	Histamine Receptor
TN2156	Rhombifoline	1 mL	Natural Product	Antioxidant
TN2156	Rhombifoline	1 mg	Natural Product	Antioxidant
TN2156	Rhombifoline	5 mg	Natural Product	Antioxidant
TN2156	Rhombifoline	10 mg	Natural Product	Antioxidant
TN2156	Rhombifoline	25 mg	Natural Product	Antioxidant
TN2157	Rivularin	1 mg	Natural Product	Others
TN2158	Robinetin	1 mL	Natural Product	Anti-infection|||HIV Protease|||Antibacterial
TN2158	Robinetin	1 mg	Natural Product	Anti-infection|||HIV Protease|||Antibacterial
TN2158	Robinetin	5 mg	Natural Product	Anti-infection|||HIV Protease|||Antibacterial
TN2158	Robinetin	10 mg	Natural Product	Anti-infection|||HIV Protease|||Antibacterial
TN2158	Robinetin	25 mg	Natural Product	Anti-infection|||HIV Protease|||Antibacterial
TN2158	Robinetin	50 mg	Natural Product	Anti-infection|||HIV Protease|||Antibacterial
TN2158	Robinetin	100 mg	Natural Product	Anti-infection|||HIV Protease|||Antibacterial
TN2159	Robustine	1 mg	Natural Product	PDE
TN2159	Robustine	5 mg	Natural Product	PDE
TN2159	Robustine	10 mg	Natural Product	PDE
TN2159	Robustine	25 mg	Natural Product	PDE
TN2159	Robustine	50 mg	Natural Product	PDE
TN2160	Roemerine	1 mg	Natural Product	Antibiotic
TN2160	Roemerine	5 mg	Natural Product	Antibiotic
TN2161	Rotundatin	1 mL	Natural Product	Others
TN2161	Rotundatin	10 mg	Natural Product	Others
TN2162	Rubinaphthin A	1 mL	Natural Product	Others
TN2162	Rubinaphthin A	5 mg	Natural Product	Others
TN2163	Rubioncolin C	1 mL	Natural Product	NF-κB
TN2163	Rubioncolin C	5 mg	Natural Product	NF-κB
TN2164	Rubipodanone A	5 mg	Natural Product	NF-κB
TN2165	Rubrofusarin gentiobioside	1 mL	Natural Product	NF-κB|||ERK|||TGF-beta/Smad
TN2165	Rubrofusarin gentiobioside	1 mg	Natural Product	NF-κB|||ERK|||TGF-beta/Smad
TN2165	Rubrofusarin gentiobioside	5 mg	Natural Product	NF-κB|||ERK|||TGF-beta/Smad
TN2165	Rubrofusarin gentiobioside	10 mg	Natural Product	NF-κB|||ERK|||TGF-beta/Smad
TN2165	Rubrofusarin gentiobioside	25 mg	Natural Product	NF-κB|||ERK|||TGF-beta/Smad
TN2165	Rubrofusarin gentiobioside	50 mg	Natural Product	NF-κB|||ERK|||TGF-beta/Smad
TN2165	Rubrofusarin gentiobioside	100 mg	Natural Product	NF-κB|||ERK|||TGF-beta/Smad
TN2166	Rupestonic acid	1 mg	Natural Product	Nrf2|||p38 MAPK|||Influenza Virus|||ERK
TN2166	Rupestonic acid	2 mg	Natural Product	Nrf2|||p38 MAPK|||Influenza Virus|||ERK
TN2166	Rupestonic acid	5 mg	Natural Product	Nrf2|||p38 MAPK|||Influenza Virus|||ERK
TN2166	Rupestonic acid	10 mg	Natural Product	Nrf2|||p38 MAPK|||Influenza Virus|||ERK

Catalog ID	Name	Volume	Product Group	Target
TN2166	Rupestonic acid	25 mg	Natural Product	Nrf2|||p38 MAPK|||Influenza Virus|||ERK
TN2166	Rupestonic acid	50 mg	Natural Product	Nrf2|||p38 MAPK|||Influenza Virus|||ERK
TN2166	Rupestonic acid	100 mg	Natural Product	Nrf2|||p38 MAPK|||Influenza Virus|||ERK
TN2167	Rutaevin	1 mL	Natural Product	Reactive Oxygen Species|||NO Synthase
TN2167	Rutaevin	1 mg	Natural Product	Reactive Oxygen Species|||NO Synthase
TN2167	Rutaevin	5 mg	Natural Product	Reactive Oxygen Species|||NO Synthase
TN2167	Rutaevin	10 mg	Natural Product	Reactive Oxygen Species|||NO Synthase
TN2167	Rutaevin	25 mg	Natural Product	Reactive Oxygen Species|||NO Synthase
TN2167	Rutaevin	50 mg	Natural Product	Reactive Oxygen Species|||NO Synthase
TN2168	Sagittatoside C	1 mL	Natural Product	Others
TN2168	Sagittatoside C	5 mg	Natural Product	Others
TN2169	Saikogenin D	1 mL	Natural Product	Calcium Channel|||IL Receptor|||Prostaglandin Receptor
TN2169	Saikogenin D	5 mg	Natural Product	Calcium Channel|||IL Receptor|||Prostaglandin Receptor
TN2170	Saikosaponin G	1 mL	Natural Product	Others
TN2170	Saikosaponin G	10 mg	Natural Product	Others
TN2171	Saikosaponin H	50 mg	Natural Product	Others
TN2171	Saikosaponin H	100 mg	Natural Product	Others
TN2172	Saikosaponin I	1 mL	Natural Product	Antifection
TN2172	Saikosaponin I	10 mg	Natural Product	Antifection
TN2173	Salvianolic acid D	1 mg	Natural Product	Others
TN2173	Salvianolic acid D	5 mg	Natural Product	Others
TN2173	Salvianolic acid D	10 mg	Natural Product	Others
TN2173	Salvianolic acid D	50 mg	Natural Product	Others
TN2174	Salvianolic acid E	1 mg	Natural Product	Others
TN2174	Salvianolic acid E	5 mg	Natural Product	Others
TN2174	Salvianolic acid E	10 mg	Natural Product	Others
TN2174	Salvianolic acid E	25 mg	Natural Product	Others
TN2174	Salvianolic acid E	50 mg	Natural Product	Others
TN2175	Salvianolic acid F	1 mg	Natural Product	Caspase
TN2175	Salvianolic acid F	5 mg	Natural Product	Caspase
TN2175	Salvianolic acid F	10 mg	Natural Product	Caspase
TN2175	Salvianolic acid F	25 mg	Natural Product	Caspase
TN2175	Salvianolic acid F	50 mg	Natural Product	Caspase
TN2175	Salvianolic acid F	100 mg	Natural Product	Caspase
TN2176	Sanggenol A	1 mg	Natural Product	Influenza Virus|||Antifection
TN2177	Sanggenol L	1 mL	Natural Product	Apoptosis
TN2177	Sanggenol L	5 mg	Natural Product	Apoptosis
TN2178	Sanggenone H	5 mg	Natural Product	NF-κB|||IL Receptor|||TNF
TN2179	Saponarin	1 mg	Natural Product	Cytochromes P450|||NF-κB|||ERK|||AMPK
TN2179	Saponarin	5 mg	Natural Product	Cytochromes P450|||NF-κB|||ERK|||AMPK
TN2179	Saponarin	10 mg	Natural Product	Cytochromes P450|||NF-κB|||ERK|||AMPK
TN2179	Saponarin	50 mg	Natural Product	Cytochromes P450|||NF-κB|||ERK|||AMPK
TN2180	Sappanchalcone	1 mg	Natural Product	Bcl-2 Family|||IL Receptor|||TNF
TN2180	Sappanchalcone	5 mg	Natural Product	Bcl-2 Family|||IL Receptor|||TNF
TN2181	Sarmentosin	1 mL	Natural Product	Others
TN2181	Sarmentosin	5 mg	Natural Product	Others
TN2182	Sarracenin	1 mL	Natural Product	Others
TN2182	Sarracenin	1 mg	Natural Product	Others
TN2182	Sarracenin	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2182	Sarracenin	10 mg	Natural Product	Others
TN2182	Sarracenin	25 mg	Natural Product	Others
TN2182	Sarracenin	50 mg	Natural Product	Others
TN2183	Scabioside C	1 mL	Natural Product	Others
TN2183	Scabioside C	5 mg	Natural Product	Others
TN2184	Schisanlactone E	1 mL	Natural Product	Others
TN2184	Schisanlactone E	5 mg	Natural Product	Others
TN2185	Schisantherin C	1 mL	Natural Product	Others
TN2185	Schisantherin C	5 mg	Natural Product	Others
TN2186	Schisantherin D	1 mL	Natural Product	HIV Protease
TN2186	Schisantherin D	5 mg	Natural Product	HIV Protease
TN2187	Schisanwilsonin C	5 mg	Natural Product	Others
TN2188	Schisanwilsonin B	1 mL	Natural Product	Others
TN2188	Schisanwilsonin B	2 mg	Natural Product	Others
TN2189	Scopoletin acetate	1 mL	Natural Product	Antioxidant|||Antibacterial
TN2189	Scopoletin acetate	1 mg	Natural Product	Antioxidant|||Antibacterial
TN2189	Scopoletin acetate	5 mg	Natural Product	Antioxidant|||Antibacterial
TN2189	Scopoletin acetate	20 mg	Natural Product	Antioxidant|||Antibacterial
TN2190	Scoulerine	1 mg	Natural Product	Beta-Secretase|||BACE|||Apoptosis|||Parasite
TN2190	Scoulerine	5 mg	Natural Product	Beta-Secretase|||BACE|||Apoptosis|||Parasite
TN2190	Scoulerine	10 mg	Natural Product	Beta-Secretase|||BACE|||Apoptosis|||Parasite
TN2190	Scoulerine	25 mg	Natural Product	Beta-Secretase|||BACE|||Apoptosis|||Parasite
TN2191	Scutebarbatine A	1 mL	Natural Product	Caspase|||Bcl-2 Family
TN2191	Scutebarbatine A	25 mg	Natural Product	Caspase|||Bcl-2 Family
TN2192	Scutebarbatine B	1 mL	Natural Product	Others
TN2192	Scutebarbatine B	5 mg	Natural Product	Others
TN2193	Scutebarbatine W	1 mL	Natural Product	Others
TN2193	Scutebarbatine W	5 mg	Natural Product	Others
TN2194	Scutebarbatine X	1 mL	Natural Product	Others
TN2194	Scutebarbatine X	5 mg	Natural Product	Others
TN2195	Scutebarbatine Y	1 mL	Natural Product	Others
TN2195	Scutebarbatine Y	5 mg	Natural Product	Others
TN2196	Scutebarbatine Z	1 mg	Natural Product	Others
TN2197	Secoisolariciresinol	1 mL	Natural Product	TNF
TN2197	Secoisolariciresinol	1 mg	Natural Product	TNF
TN2197	Secoisolariciresinol	5 mg	Natural Product	TNF
TN2197	Secoisolariciresinol	10 mg	Natural Product	TNF
TN2197	Secoisolariciresinol	25 mg	Natural Product	TNF
TN2197	Secoisolariciresinol	50 mg	Natural Product	TNF
TN2197	Secoisolariciresinol	100 mg	Natural Product	TNF
TN2198	Secoisolariciresinol monoglucoside	1 mL	Natural Product	Others
TN2198	Secoisolariciresinol monoglucoside	5 mg	Natural Product	Others
TN2199	Seconeokadsuranic acid A	1 mL	Natural Product	Others
TN2199	Seconeokadsuranic acid A	5 mg	Natural Product	Others
TN2200	Segetalin A	1 mL	Natural Product	Estrogen/progestogen Receptor
TN2200	Segetalin A	10 mg	Natural Product	Estrogen/progestogen Receptor
TN2201	Semilicoisoflavone B	2 mg	Natural Product	Beta Amyloid
TN2201	Semilicoisoflavone B	5 mg	Natural Product	Beta Amyloid
TN2201	Semilicoisoflavone B	10 mg	Natural Product	Beta Amyloid

Catalog ID	Name	Volume	Product Group	Target
TN2202	Sempervirine	1 mg	Natural Product	DNA/RNA Synthesis
TN2202	Sempervirine	5 mg	Natural Product	DNA/RNA Synthesis
TN2202	Sempervirine	10 mg	Natural Product	DNA/RNA Synthesis
TN2202	Sempervirine	25 mg	Natural Product	DNA/RNA Synthesis
TN2202	Sempervirine	50 mg	Natural Product	DNA/RNA Synthesis
TN2203	Senecionine N-oxide	1 mL	Natural Product	Others
TN2203	Senecionine N-oxide	5 mg	Natural Product	Others
TN2204	Seneciphylline N-oxide	1 mL	Natural Product	Others
TN2204	Seneciphylline N-oxide	5 mg	Natural Product	Others
TN2205	Seneciphyllinine	1 mL	Natural Product	Others
TN2205	Seneciphyllinine	5 mg	Natural Product	Others
TN2206	Shancigusin I	1 mg	Natural Product	Others
TN2206	Shancigusin I	5 mg	Natural Product	Others
TN2206	Shancigusin I	10 mg	Natural Product	Others
TN2207	Shikonofuran A	1 mL	Natural Product	Others
TN2207	Shikonofuran A	5 mg	Natural Product	Others
TN2207	Shikonofuran A	10 mg	Natural Product	Others
TN2208	Siamenoside I	1 mL	Natural Product	LDL
TN2208	Siamenoside I	1 mg	Natural Product	LDL
TN2208	Siamenoside I	5 mg	Natural Product	LDL
TN2208	Siamenoside I	10 mg	Natural Product	LDL
TN2208	Siamenoside I	25 mg	Natural Product	LDL
TN2208	Siamenoside I	50 mg	Natural Product	LDL
TN2208	Siamenoside I	100 mg	Natural Product	LDL
TN2209	Sibirioside A	1 mL	Natural Product	Others
TN2209	Sibirioside A	10 mg	Natural Product	Others
TN2210	Sieboldin	1 mL	Natural Product	Others
TN2210	Sieboldin	10 mg	Natural Product	Others
TN2211	Silybin B	1 mL	Natural Product	Beta Amyloid|||Apoptosis|||Bcr-Abl
TN2211	Silybin B	1 mg	Natural Product	Beta Amyloid|||Apoptosis|||Bcr-Abl
TN2211	Silybin B	5 mg	Natural Product	Beta Amyloid|||Apoptosis|||Bcr-Abl
TN2211	Silybin B	10 mg	Natural Product	Beta Amyloid|||Apoptosis|||Bcr-Abl
TN2211	Silybin B	25 mg	Natural Product	Beta Amyloid|||Apoptosis|||Bcr-Abl
TN2211	Silybin B	50 mg	Natural Product	Beta Amyloid|||Apoptosis|||Bcr-Abl
TN2212	Glucosinalbate potassium	1 mL	Natural Product	Others
TN2212	Glucosinalbate potassium	10 mg	Natural Product	Others
TN2213	Imperialine 3-β-D-glucoside	1 mL	Natural Product	Others
TN2213	Imperialine 3-β-D-glucoside	1 mg	Natural Product	Others
TN2213	Imperialine 3-β-D-glucoside	5 mg	Natural Product	Others
TN2213	Imperialine 3-β-D-glucoside	10 mg	Natural Product	Others
TN2213	Imperialine 3-β-D-glucoside	25 mg	Natural Product	Others
TN2213	Imperialine 3-β-D-glucoside	50 mg	Natural Product	Others
TN2213	Imperialine 3-β-D-glucoside	100 mg	Natural Product	Others
TN2214	Smyrindioloside	1 mg	Natural Product	Others
TN2214	Smyrindioloside	5 mg	Natural Product	Others
TN2215	Taurochenodeoxycholic acid sodium	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis
TN2215	Taurochenodeoxycholic acid sodium	100 mg	Natural Product	Endogenous Metabolite|||Apoptosis
TN2216	Alpha-Solamarine	1 mL	Natural Product	Others
TN2216	Alpha-Solamarine	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2216	Alpha-Solamarine	5 mg	Natural Product	Others
TN2216	Alpha-Solamarine	10 mg	Natural Product	Others
TN2216	Alpha-Solamarine	25 mg	Natural Product	Others
TN2216	Alpha-Solamarine	50 mg	Natural Product	Others
TN2216	Alpha-Solamarine	100 mg	Natural Product	Others
TN2217	Sophoflavescenol	5 mg	Natural Product	Cholinesterase (ChE)|||PDE|||AChR|||Beta-Secretase|||BACE
TN2218	Sophorabioside	1 mL	Natural Product	Others
TN2218	Sophorabioside	10 mg	Natural Product	Others
TN2219	Sophoraisoflavone A	1 mL	Natural Product	Antifection|||MRP
TN2219	Sophoraisoflavone A	5 mg	Natural Product	Antifection|||MRP
TN2220	Sophoranol	1 mL	Natural Product	HBV
TN2220	Sophoranol	5 mg	Natural Product	HBV
TN2221	(-)-Sophoranone	1 mL	Natural Product	Others
TN2221	(-)-Sophoranone	5 mg	Natural Product	Others
TN2221	(-)-Sophoranone	10 mg	Natural Product	Others
TN2222	Sotetsuflavone	1 mL	Natural Product	Others
TN2222	Sotetsuflavone	5 mg	Natural Product	Others
TN2223	Soyacerebroside I	1 mL	Natural Product	IL Receptor|||NOS|||COX
TN2223	Soyacerebroside I	5 mg	Natural Product	IL Receptor|||NOS|||COX
TN2225	Soyasapogenol B	1 mL	Natural Product	Apoptosis|||Autophagy
TN2225	Soyasapogenol B	1 mg	Natural Product	Apoptosis|||Autophagy
TN2225	Soyasapogenol B	5 mg	Natural Product	Apoptosis|||Autophagy
TN2225	Soyasapogenol B	10 mg	Natural Product	Apoptosis|||Autophagy
TN2225	Soyasapogenol B	25 mg	Natural Product	Apoptosis|||Autophagy
TN2225	Soyasapogenol B	50 mg	Natural Product	Apoptosis|||Autophagy
TN2226	Soyasapogenol C	1 mL	Natural Product	Others
TN2226	Soyasapogenol C	5 mg	Natural Product	Others
TN2227	Soyasapogenol D	1 mL	Natural Product	Others
TN2227	Soyasapogenol D	5 mg	Natural Product	Others
TN2228	Soyasaponin Aa	1 mL	Natural Product	PPAR
TN2228	Soyasaponin Aa	10 mg	Natural Product	PPAR
TN2229	Soyasaponin Ac	1 mL	Natural Product	Others
TN2229	Soyasaponin Ac	5 mg	Natural Product	Others
TN2230	Soyasaponin Ba	1 mL	Natural Product	Others
TN2230	Soyasaponin Ba	1 mg	Natural Product	Others
TN2230	Soyasaponin Ba	5 mg	Natural Product	Others
TN2230	Soyasaponin Ba	10 mg	Natural Product	Others
TN2230	Soyasaponin Ba	25 mg	Natural Product	Others
TN2230	Soyasaponin Ba	50 mg	Natural Product	Others
TN2230	Soyasaponin Ba	100 mg	Natural Product	Others
TN2231	Soyasaponin II	1 mL	Natural Product	Influenza Virus|||HIV Protease|||HSV
TN2231	Soyasaponin II	5 mg	Natural Product	Influenza Virus|||HIV Protease|||HSV
TN2232	Soyasaponin Ab	1 mg	Natural Product	NF-κB|||COX|||NOS
TN2232	Soyasaponin Ab	5 mg	Natural Product	NF-κB|||COX|||NOS
TN2232	Soyasaponin Ab	10 mg	Natural Product	NF-κB|||COX|||NOS
TN2232	Soyasaponin Ab	25 mg	Natural Product	NF-κB|||COX|||NOS
TN2232	Soyasaponin Ab	50 mg	Natural Product	NF-κB|||COX|||NOS
TN2233	Spathulenol	1 mg	Natural Product	Antifungal|||Antioxidant
TN2233	Spathulenol	2 mg	Natural Product	Antifungal|||Antioxidant

Catalog ID	Name	Volume	Product Group	Target
TN2234	Spiraeoside	1 mg	Natural Product	Others
TN2234	Spiraeoside	5 mg	Natural Product	Others
TN2234	Spiraeoside	10 mg	Natural Product	Others
TN2234	Spiraeoside	25 mg	Natural Product	Others
TN2234	Spiraeoside	50 mg	Natural Product	Others
TN2235	Sterebin E	1 mL	Natural Product	Others
TN2235	Sterebin E	5 mg	Natural Product	Others
TN2236	Sterebin A	1 mL	Natural Product	Others
TN2236	Sterebin A	5 mg	Natural Product	Others
TN2237	Steviol-19-O-glucoside	1 mg	Natural Product	Others
TN2237	Steviol-19-O-glucoside	2 mg	Natural Product	Others
TN2237	Steviol-19-O-glucoside	5 mg	Natural Product	Others
TN2237	Steviol-19-O-glucoside	10 mg	Natural Product	Others
TN2237	Steviol-19-O-glucoside	25 mg	Natural Product	Others
TN2237	Steviol-19-O-glucoside	50 mg	Natural Product	Others
TN2238	Stigmasterol glucoside	1 mg	Natural Product	Others
TN2239	Strictosamide	1 mL	Natural Product	ATPase|||Potassium Channel|||Antifungal|||Parasite|||Sodium Channel
TN2239	Strictosamide	1 mg	Natural Product	ATPase|||Potassium Channel|||Antifungal|||Parasite|||Sodium Channel
TN2239	Strictosamide	5 mg	Natural Product	ATPase|||Potassium Channel|||Antifungal|||Parasite|||Sodium Channel
TN2239	Strictosamide	10 mg	Natural Product	ATPase|||Potassium Channel|||Antifungal|||Parasite|||Sodium Channel
TN2239	Strictosamide	25 mg	Natural Product	ATPase|||Potassium Channel|||Antifungal|||Parasite|||Sodium Channel
TN2239	Strictosamide	50 mg	Natural Product	ATPase|||Potassium Channel|||Antifungal|||Parasite|||Sodium Channel
TN2239	Strictosamide	100 mg	Natural Product	ATPase|||Potassium Channel|||Antifungal|||Parasite|||Sodium Channel
TN2240	Strictosidinic acid	1 mL	Natural Product	Others
TN2240	Strictosidinic acid	5 mg	Natural Product	Others
TN2241	Styraxlignolide F	1 mL	Natural Product	Others
TN2241	Styraxlignolide F	1 mg	Natural Product	Others
TN2241	Styraxlignolide F	5 mg	Natural Product	Others
TN2241	Styraxlignolide F	10 mg	Natural Product	Others
TN2241	Styraxlignolide F	25 mg	Natural Product	Others
TN2241	Styraxlignolide F	50 mg	Natural Product	Others
TN2242	Suavissimoside R1	50 mg	Natural Product	Others
TN2242	Suavissimoside R1	100 mg	Natural Product	Others
TN2243	Sugiol	1 mg	Natural Product	IL Receptor|||ROS|||TNF
TN2244	Sulfuretin	2 mg	Natural Product	NF-κB|||Autophagy
TN2245	Sunset Yellow FCF	100 mg	Natural Product	Androgen Receptor
TN2245	Sunset Yellow FCF	500 mg	Natural Product	Androgen Receptor
TN2246	Swertiajaponin	1 mL	Natural Product	Tyrosinase
TN2246	Swertiajaponin	1 mg	Natural Product	Tyrosinase
TN2246	Swertiajaponin	5 mg	Natural Product	Tyrosinase
TN2246	Swertiajaponin	10 mg	Natural Product	Tyrosinase
TN2246	Swertiajaponin	25 mg	Natural Product	Tyrosinase
TN2247	Swertisin	1 mL	Natural Product	Adenosine Receptor
TN2247	Swertisin	1 mg	Natural Product	Adenosine Receptor
TN2247	Swertisin	5 mg	Natural Product	Adenosine Receptor
TN2247	Swertisin	10 mg	Natural Product	Adenosine Receptor
TN2247	Swertisin	25 mg	Natural Product	Adenosine Receptor
TN2247	Swertisin	50 mg	Natural Product	Adenosine Receptor
TN2248	Sylvestroside I	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2248	Sylvestroside I	10 mg	Natural Product	Others
TN2249	(+)-Syringaresinol	1 mL	Natural Product	Sirtuin|||Antifection
TN2249	(+)-Syringaresinol	5 mg	Natural Product	Sirtuin|||Antifection
TN2252	Syrosingopine	1 mL	Natural Product	Dopamine Receptor
TN2252	Syrosingopine	1 mg	Natural Product	Dopamine Receptor
TN2252	Syrosingopine	5 mg	Natural Product	Dopamine Receptor
TN2252	Syrosingopine	10 mg	Natural Product	Dopamine Receptor
TN2252	Syrosingopine	25 mg	Natural Product	Dopamine Receptor
TN2252	Syrosingopine	50 mg	Natural Product	Dopamine Receptor
TN2252	Syrosingopine	100 mg	Natural Product	Dopamine Receptor
TN2253	Szechenyine	100 mg	Natural Product	Others
TN2253	Szechenyine	500 mg	Natural Product	Others
TN2254	Taccalonolide A	1 mL	Natural Product	Microtubule Associated|||Apoptosis
TN2254	Taccalonolide A	5 mg	Natural Product	Microtubule Associated|||Apoptosis
TN2255	Taccalonolide AJ	1 mL	Natural Product	Others
TN2255	Taccalonolide AJ	5 mg	Natural Product	Others
TN2256	Taccalonolide B	1 mg	Natural Product	Microtubule Associated
TN2256	Taccalonolide B	5 mg	Natural Product	Microtubule Associated
TN2256	Taccalonolide B	10 mg	Natural Product	Microtubule Associated
TN2256	Taccalonolide B	25 mg	Natural Product	Microtubule Associated
TN2256	Taccalonolide B	50 mg	Natural Product	Microtubule Associated
TN2257	Tanshinone IIB	1 mL	Natural Product	Caspase|||Bcl-2 Family|||P-gp
TN2257	Tanshinone IIB	5 mg	Natural Product	Caspase|||Bcl-2 Family|||P-gp
TN2258	Tartrazine	1 g	Dye-Reagents	Others
TN2258	Tartrazine	1 mL	Dye-Reagents	Others
TN2258	Tartrazine	500 mg	Dye-Reagents	Others
TN2259	Taurocholic acid	5 mg	Natural Product	PI3K|||TNF
TN2259	Taurocholic acid	10 mg	Natural Product	PI3K|||TNF
TN2259	Taurocholic acid	25 mg	Natural Product	PI3K|||TNF
TN2259	Taurocholic acid	50 mg	Natural Product	PI3K|||TNF
TN2259	Taurocholic acid	100 mg	Natural Product	PI3K|||TNF
TN2260	Taxifolin 7-O-rhamnoside	1 mL	Natural Product	Others
TN2260	Taxifolin 7-O-rhamnoside	1 mg	Natural Product	Others
TN2260	Taxifolin 7-O-rhamnoside	2 mg	Natural Product	Others
TN2260	Taxifolin 7-O-rhamnoside	5 mg	Natural Product	Others
TN2260	Taxifolin 7-O-rhamnoside	10 mg	Natural Product	Others
TN2260	Taxifolin 7-O-rhamnoside	25 mg	Natural Product	Others
TN2260	Taxifolin 7-O-rhamnoside	50 mg	Natural Product	Others
TN2260	Taxifolin 7-O-rhamnoside	100 mg	Natural Product	Others
TN2261	Tectoquinone	1 g	Natural Product	Others
TN2261	Tectoquinone	5 g	Natural Product	Others
TN2261	Tectoquinone	10 g	Natural Product	Others
TN2262	Tectorigenin 7-O-Xylosyl Glucoside	1 mL	Natural Product	Others
TN2262	Tectorigenin 7-O-Xylosyl Glucoside	1 mg	Natural Product	Others
TN2262	Tectorigenin 7-O-Xylosyl Glucoside	5 mg	Natural Product	Others
TN2262	Tectorigenin 7-O-Xylosyl Glucoside	10 mg	Natural Product	Others
TN2262	Tectorigenin 7-O-Xylosyl Glucoside	25 mg	Natural Product	Others
TN2262	Tectorigenin 7-O-Xylosyl Glucoside	50 mg	Natural Product	Others
TN2263	Tenacigenin B	1 mL	Natural Product	P-gp

Catalog ID	Name	Volume	Product Group	Target
TN2263	Tenacigenin B	5 mg	Natural Product	P-gp
TN2264	Terpinen-4-ol	1 g	Natural Product	Endogenous Metabolite
TN2264	Terpinen-4-ol	1 mL	Natural Product	Endogenous Metabolite
TN2264	Terpinen-4-ol	200 mg	Natural Product	Endogenous Metabolite
TN2264	Terpinen-4-ol	500 mg	Natural Product	Endogenous Metabolite
TN2266	Terrestrosin K	1 mL	Natural Product	Others
TN2266	Terrestrosin K	10 mg	Natural Product	Others
TN2267	Tetrahydroalstonine	1 mL	Natural Product	Adrenergic Receptor
TN2267	Tetrahydroalstonine	5 mg	Natural Product	Adrenergic Receptor
TN2268	Tetrahydromagnolol	1 mL	Natural Product	Cannabinoid Receptor|||GPR|||GABA Receptor
TN2268	Tetrahydromagnolol	5 mg	Natural Product	Cannabinoid Receptor|||GPR|||GABA Receptor
TN2268	Tetrahydromagnolol	10 mg	Natural Product	Cannabinoid Receptor|||GPR|||GABA Receptor
TN2269	Tetramethylcurcumin	1 mL	Natural Product	STAT|||Apoptosis
TN2269	Tetramethylcurcumin	1 mg	Natural Product	STAT|||Apoptosis
TN2269	Tetramethylcurcumin	5 mg	Natural Product	STAT|||Apoptosis
TN2269	Tetramethylcurcumin	10 mg	Natural Product	STAT|||Apoptosis
TN2269	Tetramethylcurcumin	25 mg	Natural Product	STAT|||Apoptosis
TN2269	Tetramethylcurcumin	50 mg	Natural Product	STAT|||Apoptosis
TN2269	Tetramethylcurcumin	100 mg	Natural Product	STAT|||Apoptosis
TN2271	Thalrugosaminine	1 mL	Natural Product	Antifection
TN2271	Thalrugosaminine	5 mg	Natural Product	Antifection
TN2272	Tigloylgomisin H	1 mL	Natural Product	Nrf2
TN2272	Tigloylgomisin H	1 mg	Natural Product	Nrf2
TN2272	Tigloylgomisin H	5 mg	Natural Product	Nrf2
TN2272	Tigloylgomisin H	10 mg	Natural Product	Nrf2
TN2272	Tigloylgomisin H	25 mg	Natural Product	Nrf2
TN2272	Tigloylgomisin H	50 mg	Natural Product	Nrf2
TN2272	Tigloylgomisin H	100 mg	Natural Product	Nrf2
TN2274	Timosaponin C	1 mL	Natural Product	Others
TN2274	Timosaponin C	10 mg	Natural Product	Others
TN2275	Tinnevellin glucoside	1 mL	Natural Product	Others
TN2275	Tinnevellin glucoside	1 mg	Natural Product	Others
TN2275	Tinnevellin glucoside	2 mg	Natural Product	Others
TN2275	Tinnevellin glucoside	5 mg	Natural Product	Others
TN2275	Tinnevellin glucoside	10 mg	Natural Product	Others
TN2275	Tinnevellin glucoside	25 mg	Natural Product	Others
TN2275	Tinnevellin glucoside	50 mg	Natural Product	Others
TN2276	Tokinolide B	1 mL	Natural Product	Others
TN2276	Tokinolide B	5 mg	Natural Product	Others
TN2277	Torachrysone-8-O-b-D-glucoside	1 mL	Natural Product	Antifection
TN2277	Torachrysone-8-O-b-D-glucoside	1 mg	Natural Product	Antifection
TN2277	Torachrysone-8-O-b-D-glucoside	5 mg	Natural Product	Antifection
TN2277	Torachrysone-8-O-b-D-glucoside	10 mg	Natural Product	Antifection
TN2277	Torachrysone-8-O-b-D-glucoside	25 mg	Natural Product	Antifection
TN2277	Torachrysone-8-O-b-D-glucoside	50 mg	Natural Product	Antifection
TN2278	Torachrysone	1 mg	Natural Product	Antifection
TN2279	Totarol	1 mL	Natural Product	Antibacterial|||Antifection
TN2279	Totarol	10 mg	Natural Product	Antibacterial|||Antifection
TN2279	Totarol	25 mg	Natural Product	Antibacterial|||Antifection

Catalog ID	Name	Volume	Product Group	Target
TN2279	Totarol	50 mg	Natural Product	Antibacterial|||Antifection
TN2280	Trametenolic acid	1 mL	Natural Product	Tyrosinase
TN2280	Trametenolic acid	5 mg	Natural Product	Tyrosinase
TN2281	Sinapaldehyde	1 mL	Natural Product	Antibacterial
TN2281	Sinapaldehyde	50 mg	Natural Product	Antibacterial
TN2281	Sinapaldehyde	100 mg	Natural Product	Antibacterial
TN2282	trans-Stilbene	1 g	Natural Product	Others
TN2282	trans-Stilbene	1 mL	Natural Product	Others
TN2283	Tripterifordin	1 mL	Natural Product	HIV Protease
TN2283	Tripterifordin	1 mg	Natural Product	HIV Protease
TN2283	Tripterifordin	5 mg	Natural Product	HIV Protease
TN2283	Tripterifordin	10 mg	Natural Product	HIV Protease
TN2283	Tripterifordin	25 mg	Natural Product	HIV Protease
TN2283	Tripterifordin	50 mg	Natural Product	HIV Protease
TN2283	Tripterifordin	100 mg	Natural Product	HIV Protease
TN2283	Tripterifordin	200 mg	Natural Product	HIV Protease
TN2284	Triptonine B	1 mL	Natural Product	HIV Protease
TN2284	Triptonine B	2 mg	Natural Product	HIV Protease
TN2285	DL-Tryptophan	1 g	Natural Product	Serotonin Transporter|||Endogenous Metabolite
TN2285	DL-Tryptophan	1 mL	Natural Product	Serotonin Transporter|||Endogenous Metabolite
TN2286	Tsugaric acid A	1 mL	Natural Product	NO Synthase
TN2286	Tsugaric acid A	1 mg	Natural Product	NO Synthase
TN2286	Tsugaric acid A	5 mg	Natural Product	NO Synthase
TN2286	Tsugaric acid A	10 mg	Natural Product	NO Synthase
TN2286	Tsugaric acid A	25 mg	Natural Product	NO Synthase
TN2287	Turkesterone	1 mL	Natural Product	Calcium Channel
TN2287	Turkesterone	5 mg	Natural Product	Calcium Channel
TN2288	Uralenol	100 mg	Natural Product	Tyrosinase|||Estrogen/progestogen Receptor
TN2288	Uralenol	500 mg	Natural Product	Tyrosinase|||Estrogen/progestogen Receptor
TN2289	Licorice-saponin H2	1 mL	Natural Product	Others
TN2289	Licorice-saponin H2	1 mg	Natural Product	Others
TN2289	Licorice-saponin H2	5 mg	Natural Product	Others
TN2289	Licorice-saponin H2	10 mg	Natural Product	Others
TN2289	Licorice-saponin H2	25 mg	Natural Product	Others
TN2290	Uvaol	5 mg	Natural Product	JNK|||PPAR|||Endogenous Metabolite
TN2290	Uvaol	10 mg	Natural Product	JNK|||PPAR|||Endogenous Metabolite
TN2290	Uvaol	25 mg	Natural Product	JNK|||PPAR|||Endogenous Metabolite
TN2290	Uvaol	50 mg	Natural Product	JNK|||PPAR|||Endogenous Metabolite
TN2291	Uvarigranol B	1 mL	Natural Product	Others
TN2291	Uvarigranol B	5 mg	Natural Product	Others
TN2292	Uvarigranol C	1 mL	Natural Product	Others
TN2292	Uvarigranol C	5 mg	Natural Product	Others
TN2293	Valechlorine	1 mL	Natural Product	Antifection
TN2293	Valechlorine	5 mg	Natural Product	Antifection
TN2294	Valerenic acid	1 mg	Natural Product	Others
TN2294	Valerenic acid	5 mg	Natural Product	Others
TN2294	Valerenic acid	10 mg	Natural Product	Others
TN2295	Vicenin-1	1 mg	Natural Product	Angiotensin-converting Enzyme (ACE)|||Antioxidant
TN2295	Vicenin-1	5 mg	Natural Product	Angiotensin-converting Enzyme (ACE)|||Antioxidant

Catalog ID	Name	Volume	Product Group	Target
TN2295	Vicenin-1	10 mg	Natural Product	Angiotensin-converting Enzyme (ACE)|||Antioxidant
TN2295	Vicenin-1	25 mg	Natural Product	Angiotensin-converting Enzyme (ACE)|||Antioxidant
TN2295	Vicenin-1	50 mg	Natural Product	Angiotensin-converting Enzyme (ACE)|||Antioxidant
TN2295	Vicenin-1	100 mg	Natural Product	Angiotensin-converting Enzyme (ACE)|||Antioxidant
TN2296	Vinaginsenoside R4	1 mL	Natural Product	Others
TN2296	Vinaginsenoside R4	1 mg	Natural Product	Others
TN2296	Vinaginsenoside R4	5 mg	Natural Product	Others
TN2296	Vinaginsenoside R4	10 mg	Natural Product	Others
TN2296	Vinaginsenoside R4	25 mg	Natural Product	Others
TN2296	Vinaginsenoside R4	50 mg	Natural Product	Others
TN2296	Vinaginsenoside R4	100 mg	Natural Product	Others
TN2297	Vinaginsenoside R8	1 mg	Natural Product	Others
TN2298	Vincosamide	1 mg	Natural Product	Cholinesterase (ChE)
TN2299	Vindesine	1 mg	Natural Product	Others
TN2300	Vindolinine	1 mL	Natural Product	Others
TN2300	Vindolinine	10 mg	Natural Product	Others
TN2301	Vinleurosine	100 mg	Natural Product	Others
TN2301	Vinleurosine	500 mg	Natural Product	Others
TN2302	Viscidulin III	1 mg	Natural Product	Glucosidase
TN2302	Viscidulin III	5 mg	Natural Product	Glucosidase
TN2302	Viscidulin III	10 mg	Natural Product	Glucosidase
TN2302	Viscidulin III	25 mg	Natural Product	Glucosidase
TN2303	Viscumneoside III	1 mg	Natural Product	Tyrosinase
TN2304	Vitexin 2''-O-p-coumarate	1 mg	Natural Product	Others
TN2304	Vitexin 2''-O-p-coumarate	2 mg	Natural Product	Others
TN2304	Vitexin 2''-O-p-coumarate	5 mg	Natural Product	Others
TN2304	Vitexin 2''-O-p-coumarate	10 mg	Natural Product	Others
TN2304	Vitexin 2''-O-p-coumarate	25 mg	Natural Product	Others
TN2304	Vitexin 2''-O-p-coumarate	50 mg	Natural Product	Others
TN2305	Volvalerenic acid A	1 mL	Natural Product	Others
TN2305	Volvalerenic acid A	10 mg	Natural Product	Others
TN2306	Wilfordine	1 mL	Natural Product	ATPase|||Potassium Channel|||Sodium Channel
TN2306	Wilfordine	5 mg	Natural Product	ATPase|||Potassium Channel|||Sodium Channel
TN2307	Wilfornine A	1 mL	Natural Product	Others
TN2307	Wilfornine A	5 mg	Natural Product	Others
TN2308	Wilfortrine	1 mL	Natural Product	Bcl-2 Family
TN2308	Wilfortrine	5 mg	Natural Product	Bcl-2 Family
TN2309	Withanolide A	1 mL	Natural Product	EGFR||NF-κB||TNF
TN2309	Withanolide A	1 mg	Natural Product	EGFR||NF-κB||TNF
TN2309	Withanolide A	5 mg	Natural Product	EGFR||NF-κB||TNF
TN2309	Withanolide A	10 mg	Natural Product	EGFR||NF-κB||TNF
TN2309	Withanolide A	25 mg	Natural Product	EGFR||NF-κB||TNF
TN2309	Withanolide A	50 mg	Natural Product	EGFR||NF-κB||TNF
TN2310	Withanolide B	1 mg	Natural Product	Others
TN2310	Withanolide B	5 mg	Natural Product	Others
TN2310	Withanolide B	10 mg	Natural Product	Others
TN2311	Wulignan A1	1 mL	Natural Product	Antifection
TN2311	Wulignan A1	5 mg	Natural Product	Antifection
TN2312	Xanthiazone	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2312	Xanthiazone	5 mg	Natural Product	Others
TN2313	Xanthiside	1 mL	Natural Product	Others
TN2313	Xanthiside	5 mg	Natural Product	Others
TN2314	Xanthohumol D	1 mg	Natural Product	Others
TN2314	Xanthohumol D	5 mg	Natural Product	Others
TN2315	Xanthopurpurin	1 mg	Natural Product	Antifection|||Platelet aggregation
TN2315	Xanthopurpurin	5 mg	Natural Product	Antifection|||Platelet aggregation
TN2315	Xanthopurpurin	10 mg	Natural Product	Antifection|||Platelet aggregation
TN2315	Xanthopurpurin	25 mg	Natural Product	Antifection|||Platelet aggregation
TN2315	Xanthopurpurin	50 mg	Natural Product	Antifection|||Platelet aggregation
TN2316	Xanthyletin	1 mL	Natural Product	ERK|||MMP|||Antifungal
TN2316	Xanthyletin	1 mg	Natural Product	ERK|||MMP|||Antifungal
TN2316	Xanthyletin	5 mg	Natural Product	ERK|||MMP|||Antifungal
TN2316	Xanthyletin	10 mg	Natural Product	ERK|||MMP|||Antifungal
TN2316	Xanthyletin	25 mg	Natural Product	ERK|||MMP|||Antifungal
TN2316	Xanthyletin	50 mg	Natural Product	ERK|||MMP|||Antifungal
TN2317	Yadanziolide B	1 mL	Natural Product	Influenza Virus
TN2317	Yadanziolide B	5 mg	Natural Product	Influenza Virus
TN2318	Yadanziolide C	1 mL	Natural Product	Others
TN2318	Yadanziolide C	5 mg	Natural Product	Others
TN2319	Yadanzioside A	1 mL	Natural Product	Others
TN2319	Yadanzioside A	5 mg	Natural Product	Others
TN2320	Yadanzioside G	1 mL	Natural Product	Others
TN2320	Yadanzioside G	5 mg	Natural Product	Others
TN2321	Yadanzioside L	1 mL	Natural Product	Antifection
TN2321	Yadanzioside L	5 mg	Natural Product	Antifection
TN2322	Yangambin	1 mL	Natural Product	PAFR|||Calcium Channel
TN2322	Yangambin	1 mg	Natural Product	PAFR|||Calcium Channel
TN2322	Yangambin	5 mg	Natural Product	PAFR|||Calcium Channel
TN2322	Yangambin	10 mg	Natural Product	PAFR|||Calcium Channel
TN2322	Yangambin	25 mg	Natural Product	PAFR|||Calcium Channel
TN2322	Yangambin	50 mg	Natural Product	PAFR|||Calcium Channel
TN2324	Yuankanin	1 mg	Natural Product	Antioxidant
TN2324	Yuankanin	2 mg	Natural Product	Antioxidant
TN2324	Yuankanin	5 mg	Natural Product	Antioxidant
TN2324	Yuankanin	10 mg	Natural Product	Antioxidant
TN2324	Yuankanin	25 mg	Natural Product	Antioxidant
TN2325	(Z)-Akuammidine	1 mL	Natural Product	Others
TN2325	(Z)-Akuammidine	5 mg	Natural Product	Others
TN2326	(Z)-Butylidenephthalide	1 mL	Natural Product	Glucosidase
TN2326	(Z)-Butylidenephthalide	1 mg	Natural Product	Glucosidase
TN2326	(Z)-Butylidenephthalide	5 mg	Natural Product	Glucosidase
TN2326	(Z)-Butylidenephthalide	10 mg	Natural Product	Glucosidase
TN2326	(Z)-Butylidenephthalide	25 mg	Natural Product	Glucosidase
TN2326	(Z)-Butylidenephthalide	50 mg	Natural Product	Glucosidase
TN2326	(Z)-Butylidenephthalide	100 mg	Natural Product	Glucosidase
TN2328	Zeylenone	1 mL	Natural Product	Apoptosis||ERK||MAPK||PI3K||Akt||mTOR
TN2328	Zeylenone	5 mg	Natural Product	Apoptosis||ERK||MAPK||PI3K||Akt||mTOR
TN2329	Zingiberen newsaponin	1 mL	Natural Product	PAFR||Caspase||PARP

Catalog ID	Name	Volume	Product Group	Target
TN2329	Zingiberen newsaponin	1 mg	Natural Product	PAFR|||Caspase|||PARP
TN2329	Zingiberen newsaponin	5 mg	Natural Product	PAFR|||Caspase|||PARP
TN2329	Zingiberen newsaponin	10 mg	Natural Product	PAFR|||Caspase|||PARP
TN2329	Zingiberen newsaponin	25 mg	Natural Product	PAFR|||Caspase|||PARP
TN2329	Zingiberen newsaponin	50 mg	Natural Product	PAFR|||Caspase|||PARP
TN2330	Phenethyl ferulate	1 mL	Natural Product	COX|||Lipoxygenase
TN2330	Phenethyl ferulate	1 mg	Natural Product	COX|||Lipoxygenase
TN2330	Phenethyl ferulate	5 mg	Natural Product	COX|||Lipoxygenase
TN2330	Phenethyl ferulate	10 mg	Natural Product	COX|||Lipoxygenase
TN2330	Phenethyl ferulate	25 mg	Natural Product	COX|||Lipoxygenase
TN2330	Phenethyl ferulate	50 mg	Natural Product	COX|||Lipoxygenase
TN2330	Phenethyl ferulate	100 mg	Natural Product	COX|||Lipoxygenase
TN2331	Eleutheroside B1	1 mL	Natural Product	Influenza Virus
TN2331	Eleutheroside B1	1 mg	Natural Product	Influenza Virus
TN2331	Eleutheroside B1	5 mg	Natural Product	Influenza Virus
TN2331	Eleutheroside B1	10 mg	Natural Product	Influenza Virus
TN2331	Eleutheroside B1	25 mg	Natural Product	Influenza Virus
TN2331	Eleutheroside B1	50 mg	Natural Product	Influenza Virus
TN2332	Ciwujianoside A1	1 mL	Natural Product	Others
TN2332	Ciwujianoside A1	1 mg	Natural Product	Others
TN2332	Ciwujianoside A1	5 mg	Natural Product	Others
TN2332	Ciwujianoside A1	10 mg	Natural Product	Others
TN2333	Ciwujianoside C3	1 mL	Natural Product	Others
TN2333	Ciwujianoside C3	5 mg	Natural Product	Others
TN2335	Prosaikogenin D	1 mg	Natural Product	Others
TN2335	Prosaikogenin D	5 mg	Natural Product	Others
TN2335	Prosaikogenin D	10 mg	Natural Product	Others
TN2336	Rehmapicrogenin	1 mL	Natural Product	Nrf2
TN2336	Rehmapicrogenin	5 mg	Natural Product	Nrf2
TN2337	Poricoic acid AM	1 mg	Natural Product	Others
TN2337	Poricoic acid AM	5 mg	Natural Product	Others
TN2337	Poricoic acid AM	10 mg	Natural Product	Others
TN2337	Poricoic acid AM	25 mg	Natural Product	Others
TN2337	Poricoic acid AM	50 mg	Natural Product	Others
TN2338	Guanfu base G	1 mL	Natural Product	Others
TN2338	Guanfu base G	10 mg	Natural Product	Others
TN2339	Eleutherol	1 mL	Natural Product	Others
TN2339	Eleutherol	20 mg	Natural Product	Others
TN2340	Quercetin 3-O-sambubioside	2 mg	Natural Product	Others
TN2341	Cucurbitacin Q1	1 mL	Natural Product	Others
TN2341	Cucurbitacin Q1	1 mg	Natural Product	Others
TN2341	Cucurbitacin Q1	5 mg	Natural Product	Others
TN2341	Cucurbitacin Q1	10 mg	Natural Product	Others
TN2341	Cucurbitacin Q1	25 mg	Natural Product	Others
TN2341	Cucurbitacin Q1	50 mg	Natural Product	Others
TN2343	Pseudojervine	1 mg	Natural Product	Platelet aggregation
TN2343	Pseudojervine	2 mg	Natural Product	Platelet aggregation
TN2343	Pseudojervine	5 mg	Natural Product	Platelet aggregation
TN2343	Pseudojervine	10 mg	Natural Product	Platelet aggregation

Catalog ID	Name	Volume	Product Group	Target
TN2343	Pseudojervine	25 mg	Natural Product	Platelet aggregation
TN2343	Pseudojervine	50 mg	Natural Product	Platelet aggregation
TN2345	Loureirin D	1 mL	Natural Product	Others
TN2345	Loureirin D	1 mg	Natural Product	Others
TN2345	Loureirin D	2 mg	Natural Product	Others
TN2345	Loureirin D	5 mg	Natural Product	Others
TN2345	Loureirin D	10 mg	Natural Product	Others
TN2345	Loureirin D	25 mg	Natural Product	Others
TN2345	Loureirin D	50 mg	Natural Product	Others
TN2345	Loureirin D	100 mg	Natural Product	Others
TN2346	Mogrol	1 mL	Natural Product	ERK|||STAT|||AMPK
TN2346	Mogrol	1 mg	Natural Product	ERK|||STAT|||AMPK
TN2346	Mogrol	5 mg	Natural Product	ERK|||STAT|||AMPK
TN2346	Mogrol	10 mg	Natural Product	ERK|||STAT|||AMPK
TN2346	Mogrol	25 mg	Natural Product	ERK|||STAT|||AMPK
TN2346	Mogrol	50 mg	Natural Product	ERK|||STAT|||AMPK
TN2346	Mogrol	100 mg	Natural Product	ERK|||STAT|||AMPK
TN2346	Mogrol	500 mg	Natural Product	ERK|||STAT|||AMPK
TN2347	Methylsticin	1 mL	Natural Product	Others
TN2347	Methylsticin	1 mg	Natural Product	Others
TN2347	Methylsticin	5 mg	Natural Product	Others
TN2347	Methylsticin	10 mg	Natural Product	Others
TN2347	Methylsticin	25 mg	Natural Product	Others
TN2347	Methylsticin	50 mg	Natural Product	Others
TN2347	Methylsticin	100 mg	Natural Product	Others
TN2348	Xylohexaose	1 mL	Natural Product	Others
TN2348	Xylohexaose	10 mg	Natural Product	Others
TN2349	Taurodeoxycholate sodium salt	1 mL	Natural Product	Endogenous Metabolite
TN2349	Taurodeoxycholate sodium salt	500 mg	Natural Product	Endogenous Metabolite
TN2350	Pingpeimine A	1 mL	Natural Product	Others
TN2350	Pingpeimine A	20 mg	Natural Product	Others
TN2351	Pingpeimine B	1 mg	Natural Product	Others
TN2352	Pingpeimine C	1 mL	Natural Product	Others
TN2352	Pingpeimine C	20 mg	Natural Product	Others
TN2353	8-Hydroxyapigenin	1 mg	Natural Product	Influenza Virus|||Antioxidant
TN2353	8-Hydroxyapigenin	25 mg	Natural Product	Influenza Virus|||Antioxidant
TN2354	Methylnissolin	1 mL	Natural Product	PDGFR|||ERK
TN2354	Methylnissolin	1 mg	Natural Product	PDGFR|||ERK
TN2354	Methylnissolin	5 mg	Natural Product	PDGFR|||ERK
TN2354	Methylnissolin	10 mg	Natural Product	PDGFR|||ERK
TN2354	Methylnissolin	25 mg	Natural Product	PDGFR|||ERK
TN2354	Methylnissolin	50 mg	Natural Product	PDGFR|||ERK
TN2356	Tetradehydropodophyllotoxin	1 mL	Natural Product	Antifungal
TN2356	Tetradehydropodophyllotoxin	1 mg	Natural Product	Antifungal
TN2356	Tetradehydropodophyllotoxin	5 mg	Natural Product	Antifungal
TN2356	Tetradehydropodophyllotoxin	10 mg	Natural Product	Antifungal
TN2356	Tetradehydropodophyllotoxin	25 mg	Natural Product	Antifungal
TN2356	Tetradehydropodophyllotoxin	50 mg	Natural Product	Antifungal
TN2357	Iristectorigenin A	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2357	Iristectorigenin A	1 mg	Natural Product	Others
TN2357	Iristectorigenin A	5 mg	Natural Product	Others
TN2357	Iristectorigenin A	10 mg	Natural Product	Others
TN2357	Iristectorigenin A	25 mg	Natural Product	Others
TN2357	Iristectorigenin A	50 mg	Natural Product	Others
TN2358	Fructo-oligosaccharide DP10/GF9	1 mL	Natural Product	Others
TN2358	Fructo-oligosaccharide DP10/GF9	10 mg	Natural Product	Others
TN2359	Iristectorigenin B	1 mg	Natural Product	Liver X Receptor
TN2360	Falcarinol	1 mL	Natural Product	HSP|||Cannabinoid Receptor
TN2360	Falcarinol	20 mg	Natural Product	HSP|||Cannabinoid Receptor
TN2362	Sudan I	5 g	Natural Product	Antibacterial
TN2363	Sudan II	1 mL	Dye-Reagents	Others
TN2363	Sudan II	25 mg	Dye-Reagents	Others
TN2363	Sudan II	50 mg	Dye-Reagents	Others
TN2363	Sudan II	100 mg	Dye-Reagents	Others
TN2363	Sudan II	500 mg	Dye-Reagents	Others
TN2364	Sudan IV	1 g	Natural Product	Others
TN2364	Sudan IV	5 g	Natural Product	Others
TN2364	Sudan IV	1 mL	Natural Product	Others
TN2364	Sudan IV	500 mg	Natural Product	Others
TN2365	Teucvidin	1 mL	Natural Product	Others
TN2365	Teucvidin	20 mg	Natural Product	Others
TN2366	Triglochinic acid	1 mL	Natural Product	Others
TN2366	Triglochinic acid	1 mg	Natural Product	Others
TN2366	Triglochinic acid	5 mg	Natural Product	Others
TN2366	Triglochinic acid	10 mg	Natural Product	Others
TN2367	Cyanidin 3-arabinoside	1 mL	Natural Product	Phosphatase
TN2367	Cyanidin 3-arabinoside	5 mg	Natural Product	Phosphatase
TN2367	Cyanidin 3-arabinoside	10 mg	Natural Product	Phosphatase
TN2368	8-Epiloganic acid	1 mL	Natural Product	Others
TN2368	8-Epiloganic acid	1 mg	Natural Product	Others
TN2368	8-Epiloganic acid	5 mg	Natural Product	Others
TN2368	8-Epiloganic acid	10 mg	Natural Product	Others
TN2368	8-Epiloganic acid	25 mg	Natural Product	Others
TN2368	8-Epiloganic acid	50 mg	Natural Product	Others
TN2369	Tenacissoside X	1 mL	Natural Product	Others
TN2369	Tenacissoside X	10 mg	Natural Product	Others
TN2370	6-Methoxydihydroavicine	1 mL	Natural Product	Others
TN2370	6-Methoxydihydroavicine	10 mg	Natural Product	Others
TN2371	Isoliquiritin	1 mL	Natural Product	Others
TN2371	Isoliquiritin	10 mg	Natural Product	Others
TN2371	Isoliquiritin	20 mg	Natural Product	Others
TN2372	Ethyl linolenate	50 mg	Natural Product	Others
TN2372	Ethyl linolenate	100 mg	Natural Product	Others
TN2373	(E/Z)-Ginkgolic acid C17:2	1 mL	Natural Product	Dehydrogenase
TN2373	(E/Z)-Ginkgolic acid C17:2	1 mg	Natural Product	Dehydrogenase
TN2373	(E/Z)-Ginkgolic acid C17:2	5 mg	Natural Product	Dehydrogenase
TN2373	(E/Z)-Ginkgolic acid C17:2	10 mg	Natural Product	Dehydrogenase
TN2374	Methyl Linolenate	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2374	Methyl Linolenate	100 mg	Natural Product	Others
TN2376	Fructo-oligosaccharide DP8/GF7	1 mL	Natural Product	Others
TN2376	Fructo-oligosaccharide DP8/GF7	1 mg	Natural Product	Others
TN2376	Fructo-oligosaccharide DP8/GF7	5 mg	Natural Product	Others
TN2376	Fructo-oligosaccharide DP8/GF7	10 mg	Natural Product	Others
TN2376	Fructo-oligosaccharide DP8/GF7	25 mg	Natural Product	Others
TN2376	Fructo-oligosaccharide DP8/GF7	50 mg	Natural Product	Others
TN2377	2-Hydroxytetracosanoic acid ethyl ester	1 mL	Natural Product	Others
TN2377	2-Hydroxytetracosanoic acid ethyl ester	5 mg	Natural Product	Others
TN2378	3,4-O-Isopropylidene-2-methylbutane	1 mL	Natural Product	Others
TN2378	3,4-O-Isopropylidene-2-methylbutane	5 mg	Natural Product	Others
TN2379	2-C-Methyl-D-erythritol	1 mL	Natural Product	Others
TN2379	2-C-Methyl-D-erythritol	5 mg	Natural Product	Others
TN2380	Glycerol 1-(26-hydroxyhexacosanoate)	1 mL	Natural Product	Others
TN2380	Glycerol 1-(26-hydroxyhexacosanoate)	5 mg	Natural Product	Others
TN2381	Echinoynethiophene A	1 mL	Natural Product	Others
TN2381	Echinoynethiophene A	5 mg	Natural Product	Others
TN2382	3,5,7,8,3',4',5'-Heptamethoxyflavone	1 mL	Natural Product	Others
TN2382	3,5,7,8,3',4',5'-Heptamethoxyflavone	5 mg	Natural Product	Others
TN2383	Arctinol B	1 mg	Natural Product	Others
TN2384	1-Chloro-6-(5-(prop-1-ynyl)thiophen-2-yl)hexa-3,5-diyn-2-ol	1 mL	Natural Product	Others
TN2384	1-Chloro-6-(5-(prop-1-ynyl)thiophen-2-yl)hexa-3,5-diyn-2-ol	5 mg	Natural Product	Others
TN2385	2-(4-Chloro-3-hydroxy-1-butynyl-5-(1,3-pentadiynyl)thiophene	1 mL	Natural Product	Others
TN2385	2-(4-Chloro-3-hydroxy-1-butynyl-5-(1,3-pentadiynyl)thiophene	5 mg	Natural Product	Others
TN2386	(±)-Lariciresinol	1 mL	Natural Product	Others
TN2386	(±)-Lariciresinol	5 mg	Natural Product	Others
TN2387	7,8,9,9-Tetradehydroisolariciresinol	1 mg	Natural Product	Antioxidant
TN2388	Cleroindicin C	1 mL	Natural Product	Others
TN2388	Cleroindicin C	5 mg	Natural Product	Others
TN2389	(S,E)-Deca-2,9-diene-4,6-diyne-1,8-diol	1 mL	Natural Product	Others
TN2389	(S,E)-Deca-2,9-diene-4,6-diyne-1,8-diol	5 mg	Natural Product	Others
TN2390	1,2:4,5-Di-O-isopropylidene-β-D-fructopyranose	1 mL	Natural Product	Others
TN2390	1,2:4,5-Di-O-isopropylidene-β-D-fructopyranose	5 mg	Natural Product	Others
TN2391	1-Acetoxy-9,17-octadecadiene-12,14-diyne-11,16-diol	1 mL	Natural Product	Others
TN2391	1-Acetoxy-9,17-octadecadiene-12,14-diyne-11,16-diol	5 mg	Natural Product	Others
TN2392	9,17-Octadecadiene-12,14-diyne-1,11,16-triol	1 mL	Natural Product	Antifection
TN2392	9,17-Octadecadiene-12,14-diyne-1,11,16-triol	1 mg	Natural Product	Antifection
TN2393	(R,E)-Deca-2-ene-4,6-diyne-1,8-diol	1 mL	Natural Product	Others
TN2393	(R,E)-Deca-2-ene-4,6-diyne-1,8-diol	1 mg	Natural Product	Others
TN2394	1,2-O-Isopropylidene-β-D-fructopyranose	1 mL	Natural Product	Others
TN2394	1,2-O-Isopropylidene-β-D-fructopyranose	5 mg	Natural Product	Others
TN2395	Epirengynic acid	1 mL	Natural Product	Antiviral
TN2395	Epirengynic acid	5 mg	Natural Product	Antiviral
TN2396	3,4-Dihydroxybenzoyllupeol	1 mL	Natural Product	Others
TN2396	3,4-Dihydroxybenzoyllupeol	5 mg	Natural Product	Others
TN2397	(3,4-Dihydroxy-5-methoxybenzoyl)taraxerol	1 mL	Natural Product	Others
TN2397	(3,4-Dihydroxy-5-methoxybenzoyl)taraxerol	5 mg	Natural Product	Others
TN2398	Ethyl β-D-fructofuranoside	1 mL	Natural Product	Others
TN2398	Ethyl β-D-fructofuranoside	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2399	Isoarborinol	1 mL	Natural Product	Others
TN2399	Isoarborinol	5 mg	Natural Product	Others
TN2400	alpha-Terthienylmethanol	1 mL	Natural Product	Others
TN2400	alpha-Terthienylmethanol	5 mg	Natural Product	Others
TN2401	Ethyl glucoside	10 mg	Natural Product	Others
TN2401	Ethyl glucoside	25 mg	Natural Product	Others
TN2401	Ethyl glucoside	50 mg	Natural Product	Others
TN2401	Ethyl glucoside	100 mg	Natural Product	Others
TN2402	Catalponol methylthiomethyl ether	1 mL	Natural Product	Others
TN2402	Catalponol methylthiomethyl ether	5 mg	Natural Product	Others
TN2403	Glabralide B	1 mL	Natural Product	Others
TN2403	Glabralide B	5 mg	Natural Product	Others
TN2404	Glabralide C	1 mL	Natural Product	Others
TN2404	Glabralide C	5 mg	Natural Product	Others
TN2405	Ethyl β-D-ribo-hex-3-ulopyranoside	1 mL	Natural Product	Others
TN2405	Ethyl β-D-ribo-hex-3-ulopyranoside	5 mg	Natural Product	Others
TN2406	Myricadenin A	1 mL	Natural Product	Others
TN2406	Myricadenin A	5 mg	Natural Product	Others
TN2407	Glabralide A	1 mL	Natural Product	Others
TN2407	Glabralide A	5 mg	Natural Product	Others
TN2408	Evofolin B	1 mL	Natural Product	Cannabinoid Receptor
TN2408	Evofolin B	5 mg	Natural Product	Cannabinoid Receptor
TN2409	6-Deoxy-3-O-methyl-β-allopyranosyl (1→4)-β-cymaronic acid δ-lactone	1 mL	Natural Product	Others
TN2409	6-Deoxy-3-O-methyl-β-allopyranosyl (1→4)-β-cymaronic acid δ-lactone	5 mg	Natural Product	Others
TN2410	Uncinatone	1 mL	Natural Product	Others
TN2410	Uncinatone	5 mg	Natural Product	Others
TN2411	Deacetylnimbinene	1 mL	Natural Product	Others
TN2411	Deacetylnimbinene	5 mg	Natural Product	Others
TN2412	6-Hydroxycoumurrayin	1 mL	Natural Product	Others
TN2412	6-Hydroxycoumurrayin	5 mg	Natural Product	Others
TN2413	Diacetylpiptocarphol	1 mL	Natural Product	Others
TN2413	Diacetylpiptocarphol	5 mg	Natural Product	Others
TN2414	3,11,12-Trihydroxyspirovetiv-1(10)-en-2-one	1 mg	Natural Product	Others
TN2415	Mudanpioside H	1 mL	Natural Product	Antibacterial
TN2415	Mudanpioside H	5 mg	Natural Product	Antibacterial
TN2416	8-Debenzoylpaeoniflorin	1 mL	Natural Product	Others
TN2416	8-Debenzoylpaeoniflorin	5 mg	Natural Product	Others
TN2417	Furomollugin	1 mL	Natural Product	Antifection
TN2417	Furomollugin	5 mg	Natural Product	Antifection
TN2418	Cassiachromone	1 mL	Natural Product	Others
TN2418	Cassiachromone	5 mg	Natural Product	Others
TN2419	Schisanhenol B	1 mL	Natural Product	Others
TN2419	Schisanhenol B	5 mg	Natural Product	Others
TN2420	Protoanemonin	1 mg	Natural Product	Antibacterial
TN2420	Protoanemonin	5 mg	Natural Product	Antibacterial
TN2421	Ilexgenin B	1 mg	Natural Product	Others
TN2421	Ilexgenin B	5 mg	Natural Product	Others
TN2422	6-hydroxyapigenin-6-O-β-D-glucoside-7-O-β-D-glucuronide	1 mL	Natural Product	Others
TN2422	6-hydroxyapigenin-6-O-β-D-glucoside-7-O-β-D-glucuronide	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2423	Safranal	1 mL	Natural Product	Antioxidant
TN2423	Safranal	500 mg	Natural Product	Antioxidant
TN2424	Tenuifoliose A	1 mL	Natural Product	Others
TN2424	Tenuifoliose A	5 mg	Natural Product	Others
TN2425	5,8-Dihydroxypsoralen	1 mg	Natural Product	Others
TN2425	5,8-Dihydroxypsoralen	5 mg	Natural Product	Others
TN2426	Tenuifoliose J	1 mg	Natural Product	Others
TN2427	Arillanin A	1 mL	Natural Product	Others
TN2427	Arillanin A	10 mg	Natural Product	Others
TN2428	Brevicornin	1 mL	Natural Product	Others
TN2428	Brevicornin	5 mg	Natural Product	Others
TN2429	Capsiate	1 mg	Natural Product	TRP/TRPV Channel|||Antioxidant
TN2429	Capsiate	5 mg	Natural Product	TRP/TRPV Channel|||Antioxidant
TN2429	Capsiate	10 mg	Natural Product	TRP/TRPV Channel|||Antioxidant
TN2430	Glucodigifucoside	1 mg	Natural Product	Others
TN2430	Glucodigifucoside	5 mg	Natural Product	Others
TN2430	Glucodigifucoside	10 mg	Natural Product	Others
TN2430	Glucodigifucoside	25 mg	Natural Product	Others
TN2430	Glucodigifucoside	50 mg	Natural Product	Others
TN2431	Thonningianin B	50 mg	Natural Product	Others
TN2431	Thonningianin B	100 mg	Natural Product	Others
TN2432	6-hydroxyl kaempherol-3,6-O-diglucosyl-7-O-Glucuronic acid	1 mL	Natural Product	Others
TN2432	6-hydroxyl kaempherol-3,6-O-diglucosyl-7-O-Glucuronic acid	5 mg	Natural Product	Others
TN2433	1beta-Hydroxybufalin	1 mg	Natural Product	Others
TN2434	Melliferone	1 mL	Natural Product	Others
TN2434	Melliferone	5 mg	Natural Product	Others
TN2436	4-methyl-6-phenyl-2H-pyranone	1 mL	Natural Product	Mitochondrial Metabolism
TN2436	4-methyl-6-phenyl-2H-pyranone	5 mg	Natural Product	Mitochondrial Metabolism
TN2436	4-methyl-6-phenyl-2H-pyranone	10 mg	Natural Product	Mitochondrial Metabolism
TN2436	4-methyl-6-phenyl-2H-pyranone	25 mg	Natural Product	Mitochondrial Metabolism
TN2436	4-methyl-6-phenyl-2H-pyranone	50 mg	Natural Product	Mitochondrial Metabolism
TN2437	Serotonin	1 mL	Natural Product	5-HT Receptor|||Transferase|||Endogenous Metabolite
TN2437	Serotonin	1 mg	Natural Product	5-HT Receptor|||Transferase|||Endogenous Metabolite
TN2437	Serotonin	5 mg	Natural Product	5-HT Receptor|||Transferase|||Endogenous Metabolite
TN2437	Serotonin	10 mg	Natural Product	5-HT Receptor|||Transferase|||Endogenous Metabolite
TN2437	Serotonin	25 mg	Natural Product	5-HT Receptor|||Transferase|||Endogenous Metabolite
TN2437	Serotonin	50 mg	Natural Product	5-HT Receptor|||Transferase|||Endogenous Metabolite
TN2437	Serotonin	100 mg	Natural Product	5-HT Receptor|||Transferase|||Endogenous Metabolite
TN2437	Serotonin	500 mg	Natural Product	5-HT Receptor|||Transferase|||Endogenous Metabolite
TN2438	Batatasin I	1 mL	Natural Product	Others
TN2438	Batatasin I	5 mg	Natural Product	Others
TN2439	(2-Methylbutyryl)shikonin	1 mL	Natural Product	Others
TN2439	(2-Methylbutyryl)shikonin	100 mg	Natural Product	Others
TN2440	Sinapyl alcohol	1 mL	Natural Product	NOS|||COX
TN2440	Sinapyl alcohol	25 mg	Natural Product	NOS|||COX
TN2440	Sinapyl alcohol	50 mg	Natural Product	NOS|||COX
TN2440	Sinapyl alcohol	100 mg	Natural Product	NOS|||COX
TN2440	Sinapyl alcohol	500 mg	Natural Product	NOS|||COX
TN2441	Araloside C	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2441	Araloside C	10 mg	Natural Product	Others
TN2442	Bacoside A1	1 mg	Natural Product	Others
TN2442	Bacoside A1	5 mg	Natural Product	Others
TN2443	Chikusetsusaponin Ib	1 mg	Natural Product	Cholinesterase (ChE)
TN2443	Chikusetsusaponin Ib	2 mg	Natural Product	Cholinesterase (ChE)
TN2443	Chikusetsusaponin Ib	5 mg	Natural Product	Cholinesterase (ChE)
TN2443	Chikusetsusaponin Ib	10 mg	Natural Product	Cholinesterase (ChE)
TN2443	Chikusetsusaponin Ib	25 mg	Natural Product	Cholinesterase (ChE)
TN2443	Chikusetsusaponin Ib	50 mg	Natural Product	Cholinesterase (ChE)
TN2444	Batatasin IV	1 mL	Natural Product	Others
TN2444	Batatasin IV	1 mg	Natural Product	Others
TN2444	Batatasin IV	5 mg	Natural Product	Others
TN2444	Batatasin IV	10 mg	Natural Product	Others
TN2444	Batatasin IV	25 mg	Natural Product	Others
TN2444	Batatasin IV	50 mg	Natural Product	Others
TN2444	Batatasin IV	100 mg	Natural Product	Others
TN2444	Batatasin IV	200 mg	Natural Product	Others
TN2445	Kuwanon B	1 mL	Natural Product	Others
TN2445	Kuwanon B	5 mg	Natural Product	Others
TN2446	3-Oxobetulin	1 mg	Natural Product	Antiviral
TN2446	3-Oxobetulin	5 mg	Natural Product	Antiviral
TN2446	3-Oxobetulin	10 mg	Natural Product	Antiviral
TN2446	3-Oxobetulin	25 mg	Natural Product	Antiviral
TN2447	Isovalerylshikonin	1 mg	Natural Product	Antibacterial
TN2448	3α-Hydroxy tirucall-7,24-dien-21-oic acid	1 mg	Natural Product	Others
TN2448	3α-Hydroxy tirucall-7,24-dien-21-oic acid	5 mg	Natural Product	Others
TN2449	Anhydro Dihydro Artemisinin	1 mg	Natural Product	Others
TN2449	Anhydro Dihydro Artemisinin	5 mg	Natural Product	Others
TN2450	Acetyl 11α-methoxy-β-boswellic Acid	1 mg	Natural Product	Others
TN2450	Acetyl 11α-methoxy-β-boswellic Acid	5 mg	Natural Product	Others
TN2451	Isosalvianolic acid B	1 mg	Natural Product	NF-κB
TN2451	Isosalvianolic acid B	5 mg	Natural Product	NF-κB
TN2452	Parishin D	1 mg	Natural Product	Others
TN2452	Parishin D	5 mg	Natural Product	Others
TN2453	Kuwanol A	1 mL	Natural Product	Others
TN2453	Kuwanol A	5 mg	Natural Product	Others
TN2454	Stipuleanoside R2	1 mL	Natural Product	Others
TN2454	Stipuleanoside R2	10 mg	Natural Product	Others
TN2455	Decuroside V	1 mg	Natural Product	Others
TN2455	Decuroside V	5 mg	Natural Product	Others
TN2456	Lucidone A	1 mg	Natural Product	Others
TN2456	Lucidone A	5 mg	Natural Product	Others
TN2457	3α-acetoxy-tirucall-7,24-dien-21oic acid	1 mg	Natural Product	Others
TN2457	3α-acetoxy-tirucall-7,24-dien-21oic acid	5 mg	Natural Product	Others
TN2458	Undecane	1 mL	Natural Product	Others
TN2459	Boeravinone A	1 mL	Natural Product	Others
TN2459	Boeravinone A	20 mg	Natural Product	Others
TN2460	12-Ethyl-9-hydroxycamptothecin	5 mg	Natural Product	Topoisomerase
TN2460	12-Ethyl-9-hydroxycamptothecin	10 mg	Natural Product	Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
TN2460	12-Ethyl-9-hydroxycamptothecin	25 mg	Natural Product	Topoisomerase
TN2460	12-Ethyl-9-hydroxycamptothecin	50 mg	Natural Product	Topoisomerase
TN2460	12-Ethyl-9-hydroxycamptothecin	100 mg	Natural Product	Topoisomerase
TN2460	12-Ethyl-9-hydroxycamptothecin	200 mg	Natural Product	Topoisomerase
TN2461	Loganic acid 6′-O-β-D-glucoside	1 mg	Natural Product	Others
TN2461	Loganic acid 6′-O-β-D-glucoside	5 mg	Natural Product	Others
TN2461	Loganic acid 6′-O-β-D-glucoside	10 mg	Natural Product	Others
TN2461	Loganic acid 6′-O-β-D-glucoside	25 mg	Natural Product	Others
TN2461	Loganic acid 6′-O-β-D-glucoside	50 mg	Natural Product	Others
TN2462	Ginnol	1 mL	Natural Product	Others
TN2462	Ginnol	5 mg	Natural Product	Others
TN2463	14-Deoxy-11-oxoandrographolide	1 mg	Natural Product	Others
TN2463	14-Deoxy-11-oxoandrographolide	5 mg	Natural Product	Others
TN2464	Eleutherin	1 mL	Natural Product	Topoisomerase
TN2464	Eleutherin	20 mg	Natural Product	Topoisomerase
TN2465	Villosol	1 mg	Natural Product	Others
TN2466	Isopicropodophyllone	1 mL	Natural Product	Others
TN2466	Isopicropodophyllone	20 mg	Natural Product	Others
TN2467	Villosolside	1 mg	Natural Product	Others
TN2469	(1R)-α-Pinene	1 g	Natural Product	Antibacterial
TN2469	(1R)-α-Pinene	500 mg	Natural Product	Antibacterial
TN2470	1-(3-(1-Hydroxy-3-methylbutyl)-4-methoxyphenyl)ethan-1-one	1 mL	Natural Product	Others
TN2470	1-(3-(1-Hydroxy-3-methylbutyl)-4-methoxyphenyl)ethan-1-one	5 mg	Natural Product	Others
TN2471	1-(3,4-Dihydroxyphenyl)-7-(4-hydroxyphenyl)hept-6-en-3-ol	1 mL	Natural Product	Others
TN2471	1-(3,4-Dihydroxyphenyl)-7-(4-hydroxyphenyl)hept-6-en-3-ol	5 mg	Natural Product	Others
TN2472	1-(4-Hydroxy-2,2-dimethylchroman-6-yl)ethanone	1 mL	Natural Product	Others
TN2472	1-(4-Hydroxy-2,2-dimethylchroman-6-yl)ethanone	5 mg	Natural Product	Others
TN2473	1-(4-Hydroxybenzoyl)glucose	1 mg	Natural Product	Others
TN2473	1-(4-Hydroxybenzoyl)glucose	5 mg	Natural Product	Others
TN2474	1-(4-Methoxycinnamoyl)pyrrole	1 mL	Natural Product	Others
TN2474	1-(4-Methoxycinnamoyl)pyrrole	5 mg	Natural Product	Others
TN2475	1(10)-Aristolen-2-one	1 mL	Natural Product	Antifection
TN2475	1(10)-Aristolen-2-one	5 mg	Natural Product	Antifection
TN2476	1,10:4,5-Diepoxy-7(11)-germacren-8-one	1 mL	Natural Product	Others
TN2476	1,10:4,5-Diepoxy-7(11)-germacren-8-one	5 mg	Natural Product	Others
TN2477	1,11b-Dihydro-11b-hydroxymaackiain	1 mg	Natural Product	Others
TN2478	1,11b-Dihydro-11b-hydroxymedicarpin	1 mg	Natural Product	Others
TN2479	1,2,3,10-Tetramethoxy-9-(2-hydroxy-4,5-dimethoxybenzyloxy)oxoaporphine	1 mL	Natural Product	Others
TN2479	1,2,3,10-Tetramethoxy-9-(2-hydroxy-4,5-dimethoxybenzyloxy)oxoaporphine	5 mg	Natural Product	Others
TN2480	1,2,3,19-Tetrahydroxy-12-ursen-28-oic acid	1 mL	Natural Product	Others
TN2480	1,2,3,19-Tetrahydroxy-12-ursen-28-oic acid	5 mg	Natural Product	Others
TN2481	1,2,3,6,7-Pentamethoxyxanthone	1 mL	Natural Product	Others
TN2481	1,2,3,6,7-Pentamethoxyxanthone	5 mg	Natural Product	Others
TN2482	1,2,3-Tri-O-methyl-7,8-methyleneflavellagic acid	1 mL	Natural Product	Others
TN2482	1,2,3-Tri-O-methyl-7,8-methyleneflavellagic acid	5 mg	Natural Product	Others
TN2483	1,2,5-Trihydroxyxanthone	1 mL	Natural Product	Others
TN2483	1,2,5-Trihydroxyxanthone	5 mg	Natural Product	Others
TN2484	BLV	1 mg	Natural Product	Others
TN2485	1,2-Dihydrotanshinone	1 mL	Natural Product	Antifection

Catalog ID	Name	Volume	Product Group	Target
TN2485	1,2-Dihydrotanshinone	5 mg	Natural Product	Antifection
TN2486	1-(3,4-Dimethoxyphenyl)propane-1,2-diol	1 mL	Natural Product	Others
TN2486	1-(3,4-Dimethoxyphenyl)propane-1,2-diol	5 mg	Natural Product	Others
TN2487	1,3,5,6-Tetrahydroxyxanthone	1 mL	Natural Product	Others
TN2487	1,3,5,6-Tetrahydroxyxanthone	5 mg	Natural Product	Others
TN2488	1,3,5-Cadinatriene-3,8-diol	1 mL	Natural Product	Others
TN2488	1,3,5-Cadinatriene-3,8-diol	5 mg	Natural Product	Others
TN2489	1,3,7-Trihydroxy-2-prenylxanthone	1 mL	Natural Product	Antifection
TN2489	1,3,7-Trihydroxy-2-prenylxanthone	5 mg	Natural Product	Antifection
TN2490	1,3-Diacetylvilasinin	1 mL	Natural Product	Others
TN2490	1,3-Diacetylvilasinin	1 mg	Natural Product	Others
TN2491	1,3-dihydroxy-4-methoxy-10-methylacridin-9-one	1 mL	Natural Product	Others
TN2491	1,3-dihydroxy-4-methoxy-10-methylacridin-9-one	5 mg	Natural Product	Others
TN2492	1,4,5,6-Tetrahydroxy-7,8-diprenylxanthone	1 mg	Natural Product	Others
TN2493	1,4,5,6-Tetrahydroxy-7-prenylxanthone	1 mL	Natural Product	Others
TN2493	1,4,5,6-Tetrahydroxy-7-prenylxanthone	5 mg	Natural Product	Others
TN2494	1,4,6-Trihydroxy-5-methoxy-7-prenylxanthone	1 mL	Natural Product	Others
TN2494	1,4,6-Trihydroxy-5-methoxy-7-prenylxanthone	5 mg	Natural Product	Others
TN2495	1,4,7-Eudesmanetriol	1 mL	Natural Product	Antifection
TN2495	1,4,7-Eudesmanetriol	5 mg	Natural Product	Antifection
TN2496	1,4-Anthraquinone	1 mL	Natural Product	Others
TN2496	1,4-Anthraquinone	200 mg	Natural Product	Others
TN2497	1,2-Dimethylquinolin-4-one-3-carboxylic acid	1 mL	Natural Product	Others
TN2497	1,2-Dimethylquinolin-4-one-3-carboxylic acid	1 mg	Natural Product	Others
TN2498	1,4-Epidioxybisabola-2,10-dien-9-one	1 mL	Natural Product	Others
TN2498	1,4-Epidioxybisabola-2,10-dien-9-one	5 mg	Natural Product	Others
TN2499	2'-O-Methylbroussonin C	1 mL	Natural Product	Others
TN2499	2'-O-Methylbroussonin C	5 mg	Natural Product	Others
TN2500	1,5,15-Tri-O-methylmorindol	1 mL	Natural Product	Others
TN2500	1,5,15-Tri-O-methylmorindol	5 mg	Natural Product	Others
TN2501	1,5,6-Trihydroxy-3-methoxyxanthone	1 mL	Natural Product	ROS
TN2501	1,5,6-Trihydroxy-3-methoxyxanthone	5 mg	Natural Product	ROS
TN2502	1,5,6-Trihydroxyxanthone	1 mL	Natural Product	Others
TN2502	1,5,6-Trihydroxyxanthone	5 mg	Natural Product	Others
TN2503	1,5,8-Trihydroxy-3-methoxy-2-prenylxanthone	1 mL	Natural Product	Others
TN2503	1,5,8-Trihydroxy-3-methoxy-2-prenylxanthone	5 mg	Natural Product	Others
TN2504	1,5-Dihydroxyxanthone	5 mg	Natural Product	EGFR|||AChR
TN2505	1,5-Diphenylpentan-1-one	1 mL	Natural Product	AChR
TN2505	1,5-Diphenylpentan-1-one	5 mg	Natural Product	AChR
TN2506	(1,5E,11E)-tridecatriene-7,9-diyne-3,4-diacetate	1 mL	Natural Product	Others
TN2506	(1,5E,11E)-tridecatriene-7,9-diyne-3,4-diacetate	10 mg	Natural Product	Others
TN2507	1,6,7-Trihydroxyxanthone	1 mL	Natural Product	DNA/RNA Synthesis
TN2507	1,6,7-Trihydroxyxanthone	5 mg	Natural Product	DNA/RNA Synthesis
TN2508	1,6-Dihydro-4,7'-epoxy-1-methoxy-3',4'-methylenedioxy-6-oxo-3,8'-lignan	1 mL	Natural Product	Others
TN2508	1,6-Dihydro-4,7'-epoxy-1-methoxy-3',4'-methylenedioxy-6-oxo-3,8'-lignan	5 mg	Natural Product	Others
TN2509	(2S)-2alpha-(1,3-Benzodioxol-5-yl)-3,5-dihydro-5alpha-methoxy-3beta-methyl-5-allyl-2H-benzofuran-6-one	1 mL	Natural Product	Others
TN2509	(2S)-2alpha-(1,3-Benzodioxol-5-yl)-3,5-dihydro-5alpha-methoxy-3beta-methyl-5-allyl-2H-benzofuran-6-one	5 mg	Natural Product	Others
TN2510	1,6-Dioxaspiro[4.5]decan-2-methanol	1 mL	Natural Product	Others
TN2510	1,6-Dioxaspiro[4.5]decan-2-methanol	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2511	Britannilactone diacetate	1 mL	Natural Product	JAK|||STAT|||JNK|||MAPK|||ROS|||Caspase|||PARP|||IL Receptor
TN2511	Britannilactone diacetate	5 mg	Natural Product	JAK|||STAT|||JNK|||MAPK|||ROS|||Caspase|||PARP|||IL Receptor
TN2512	1,7-Bis(4-hydroxyphenyl)hept-1-en-3-one	1 mL	Natural Product	Others
TN2512	1,7-Bis(4-hydroxyphenyl)hept-1-en-3-one	5 mg	Natural Product	Others
TN2513	1,7-Bis(4-hydroxyphenyl)hept-6-en-3-ol	1 mL	Natural Product	Others
TN2513	1,7-Bis(4-hydroxyphenyl)hept-6-en-3-ol	5 mg	Natural Product	Others
TN2514	1,7-Bis(4-hydroxyphenyl)hept-6-en-3-one	1 mg	Natural Product	Others
TN2515	1,7-Bis(4-hydroxyphenyl)hepta-4,6-dien-3-one	1 mg	Natural Product	Antifection
TN2516	1,7-Diepi-8,15-cedranediol	1 mL	Natural Product	Others
TN2516	1,7-Diepi-8,15-cedranediol	5 mg	Natural Product	Others
TN2517	1,7-Dihydroxy-2,3-dimethoxyxanthone	1 mL	Natural Product	Others
TN2517	1,7-Dihydroxy-2,3-dimethoxyxanthone	5 mg	Natural Product	Others
TN2518	1,7-Dihydroxy-3-methoxy-2-prenylxanthone	1 mL	Natural Product	Others
TN2518	1,7-Dihydroxy-3-methoxy-2-prenylxanthone	5 mg	Natural Product	Others
TN2519	1,7-Dihydroxy-4-methoxyxanthone	1 mL	Natural Product	Others
TN2519	1,7-Dihydroxy-4-methoxyxanthone	5 mg	Natural Product	Others
TN2520	1,7-Dihydroxyacridone	1 mL	Natural Product	Others
TN2520	1,7-Dihydroxyacridone	5 mg	Natural Product	Others
TN2521	1,7-Dimethoxy-2,3-methylenedioxyxanthone	1 mL	Natural Product	Others
TN2521	1,7-Dimethoxy-2,3-methylenedioxyxanthone	5 mg	Natural Product	Others
TN2522	1,7-Diphenyl-4-hepten-3-one	1 mL	Natural Product	Others
TN2522	1,7-Diphenyl-4-hepten-3-one	5 mg	Natural Product	Others
TN2523	1,7-Diphenyl-5-hydroxy-4,6-hepten-3-one	1 mL	Natural Product	Others
TN2523	1,7-Diphenyl-5-hydroxy-4,6-hepten-3-one	10 mg	Natural Product	Others
TN2524	1-Acetyl-β-carboline	1 mL	Natural Product	Antifection
TN2524	1-Acetyl-β-carboline	5 mg	Natural Product	Antifection
TN2525	1-Acetyltagitinin A	1 mL	Natural Product	Others
TN2525	1-Acetyltagitinin A	5 mg	Natural Product	Others
TN2526	1-Cinnamoyl-3-hydroxypyrrolidine	1 mL	Natural Product	Others
TN2526	1-Cinnamoyl-3-hydroxypyrrolidine	5 mg	Natural Product	Others
TN2527	1-Cinnamoylpyrrole	1 mL	Natural Product	Others
TN2527	1-Cinnamoylpyrrole	5 mg	Natural Product	Others
TN2528	1-Deacetylnimbolinin B	1 mL	Natural Product	Others
TN2528	1-Deacetylnimbolinin B	5 mg	Natural Product	Others
TN2529	1-Decarboxy-3-oxo-ceanothic acid	1 mL	Natural Product	DNA/RNA Synthesis
TN2529	1-Decarboxy-3-oxo-ceanothic acid	5 mg	Natural Product	DNA/RNA Synthesis
TN2530	1-Dehydroxybaccatin IV	1 mL	Natural Product	Others
TN2530	1-Dehydroxybaccatin IV	5 mg	Natural Product	Others
TN2531	1-Heptacosanol	1 mL	Natural Product	Others
TN2531	1-Heptacosanol	10 mg	Natural Product	Others
TN2532	1-Hydroxy-1-(4-hydroxy-2-methoxyphenyl)-3-(4-hydroxyphenyl)propan-2-one	1 mg	Natural Product	Others
TN2533	1-Hydroxy-2,3,4,7-tetramethoxyxanthone	1 mL	Natural Product	5-HT Receptor
TN2533	1-Hydroxy-2,3,4,7-tetramethoxyxanthone	5 mg	Natural Product	5-HT Receptor
TN2534	1-Hydroxy-2,3,5-trimethoxyxanthone	1 mL	Natural Product	COX|||IκB/IKK|||Calcium Channel|||NOS|||5-HT Receptor
TN2534	1-Hydroxy-2,3,5-trimethoxyxanthone	5 mg	Natural Product	COX|||IκB/IKK|||Calcium Channel|||NOS|||5-HT Receptor
TN2535	1-Hydroxy-2-oxopomolic acid	1 mL	Natural Product	Fatty Acid Synthase|||PPAR|||transporter
TN2535	1-Hydroxy-2-oxopomolic acid	5 mg	Natural Product	Fatty Acid Synthase|||PPAR|||transporter
TN2536	1-Hydroxy-2-prenylnaphthalene	1 mL	Natural Product	Others
TN2536	1-Hydroxy-2-prenylnaphthalene	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2537	1-Hydroxy-9-medroxycanthin-6-one	1 mg	Natural Product	Others
TN2537	1-Hydroxy-9-medroxycanthin-6-one	5 mg	Natural Product	Others
TN2538	1-Hydroxy-N-methylacridone	1 mL	Natural Product	Others
TN2538	1-Hydroxy-N-methylacridone	5 mg	Natural Product	Others
TN2539	1beta-Hydroxyalantolactone	2 mg	Natural Product	IL Receptor|||TNF
TN2540	1-Hydroxybaccatin I	1 mL	Natural Product	Others
TN2540	1-Hydroxybaccatin I	1 mg	Natural Product	Others
TN2540	1-Hydroxybaccatin I	5 mg	Natural Product	Others
TN2540	1-Hydroxybaccatin I	10 mg	Natural Product	Others
TN2540	1-Hydroxybaccatin I	25 mg	Natural Product	Others
TN2540	1-Hydroxybaccatin I	50 mg	Natural Product	Others
TN2540	1-Hydroxybaccatin I	100 mg	Natural Product	Others
TN2541	1-Hydroxybisabola-2,10-dien-4-one	1 mg	Natural Product	Others
TN2542	1-Hydroxycanthin-6-one	1 mL	Natural Product	Others
TN2542	1-Hydroxycanthin-6-one	5 mg	Natural Product	Others
TN2543	1β-Hydroxyeuscaphic acid	1 mL	Natural Product	Others
TN2543	1β-Hydroxyeuscaphic acid	5 mg	Natural Product	Others
TN2544	1-Hydroxymethyl-beta-carboline glucoside	1 mL	Natural Product	Others
TN2544	1-Hydroxymethyl-beta-carboline glucoside	5 mg	Natural Product	Others
TN2545	1-Hydroxypinoresinol 1-O-glucoside	1 mL	Natural Product	ROS
TN2545	1-Hydroxypinoresinol 1-O-glucoside	5 mg	Natural Product	ROS
TN2546	1-Isomangostin	1 mg	Natural Product	NF-κB
TN2546	1-Isomangostin	5 mg	Natural Product	NF-κB
TN2546	1-Isomangostin	10 mg	Natural Product	NF-κB
TN2546	1-Isomangostin	25 mg	Natural Product	NF-κB
TN2546	1-Isomangostin	50 mg	Natural Product	NF-κB
TN2547	1-Methoxyallocryptopine	1 mL	Natural Product	Others
TN2547	1-Methoxyallocryptopine	5 mg	Natural Product	Others
TN2548	1-Methoxyberberine	1 mL	Natural Product	Antifection
TN2548	1-Methoxyberberine	5 mg	Natural Product	Antifection
TN2549	1-Methoxycarbonyl-β-carboline	1 mg	Natural Product	Others
TN2549	1-Methoxycarbonyl-β-carboline	5 mg	Natural Product	Others
TN2549	1-Methoxycarbonyl-β-carboline	10 mg	Natural Product	Others
TN2549	1-Methoxycarbonyl-β-carboline	25 mg	Natural Product	Others
TN2549	1-Methoxycarbonyl-β-carboline	50 mg	Natural Product	Others
TN2549	1-Methoxycarbonyl-β-carboline	100 mg	Natural Product	Others
TN2550	1"-Methoxyerythrinin C	1 mL	Natural Product	Others
TN2550	1"-Methoxyerythrinin C	5 mg	Natural Product	Others
TN2551	1-Methoxyindole-3-carboxylic acid	1 mL	Natural Product	Others
TN2551	1-Methoxyindole-3-carboxylic acid	5 mg	Natural Product	Others
TN2552	1-Methyl-2-nonylquinolin-4(1H)-one	1 mL	Natural Product	Others
TN2552	1-Methyl-2-nonylquinolin-4(1H)-one	5 mg	Natural Product	Others
TN2553	1-Methyl-2-undecyl-4(1H)-quinolone	1 mL	Natural Product	MAO
TN2553	1-Methyl-2-undecyl-4(1H)-quinolone	5 mg	Natural Product	MAO
TN2554	1-Monopalmitin	1 g	Natural Product	Apoptosis
TN2554	1-Monopalmitin	25 mg	Natural Product	Apoptosis
TN2554	1-Monopalmitin	50 mg	Natural Product	Apoptosis
TN2554	1-Monopalmitin	100 mg	Natural Product	Apoptosis
TN2554	1-Monopalmitin	500 mg	Natural Product	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
TN2555	1-O-Acetyl-6-O-isobutyrylbritannilactone	1 mL	Natural Product	Others
TN2555	1-O-Acetyl-6-O-isobutyrylbritannilactone	5 mg	Natural Product	Others
TN2556	1-O-Acetyl-6alpha-O-(2-methylbutyryl)britannilactone	1 mL	Natural Product	Others
TN2556	1-O-Acetyl-6alpha-O-(2-methylbutyryl)britannilactone	5 mg	Natural Product	Others
TN2557	1-O-Deacetyl-2alpha-hydroxykhayanolide E	1 mL	Natural Product	Others
TN2557	1-O-Deacetyl-2alpha-hydroxykhayanolide E	5 mg	Natural Product	Others
TN2558	1-O-Deacetylkhayanolide E	1 mL	Natural Product	Others
TN2558	1-O-Deacetylkhayanolide E	5 mg	Natural Product	Others
TN2559	1-O-Methylnataloe-emodin	1 mL	Natural Product	Others
TN2559	1-O-Methylnataloe-emodin	5 mg	Natural Product	Others
TN2560	1-Octacosanoyl glyceride	1 mg	Natural Product	Others
TN2560	1-Octacosanoyl glyceride	5 mg	Natural Product	Others
TN2561	1-Oxo-4-hydroxy-2-en-4-ethylcyclohexa-5,8-olide	1 mL	Natural Product	Others
TN2561	1-Oxo-4-hydroxy-2-en-4-ethylcyclohexa-5,8-olide	5 mg	Natural Product	Others
TN2562	1-Oxobakkenolide S	1 mL	Natural Product	Others
TN2562	1-Oxobakkenolide S	5 mg	Natural Product	Others
TN2563	1-vinyl-4-dimethoxy-beta-carboline	1 mL	Natural Product	Others
TN2563	1-vinyl-4-dimethoxy-beta-carboline	5 mg	Natural Product	Others
TN2564	10,11-Dihydro-24-hydroxyaflavinine	1 mL	Natural Product	Others
TN2564	10,11-Dihydro-24-hydroxyaflavinine	5 mg	Natural Product	Others
TN2565	10-Acetoxyscandine	1 mL	Natural Product	Others
TN2565	10-Acetoxyscandine	5 mg	Natural Product	Others
TN2566	10-Deacetylyunnanxane	1 mL	Natural Product	Others
TN2566	10-Deacetylyunnanxane	5 mg	Natural Product	Others
TN2567	10-Hydroxycanthin-6-one	1 mL	Natural Product	Antifection
TN2567	10-Hydroxycanthin-6-one	5 mg	Natural Product	Antifection
TN2568	10-Hydroxydihydroperaksine	1 mL	Natural Product	Others
TN2568	10-Hydroxydihydroperaksine	5 mg	Natural Product	Others
TN2569	10-Hydroxyneoline	1 mL	Natural Product	Others
TN2569	10-Hydroxyneoline	5 mg	Natural Product	Others
TN2570	10-Hydroxyscandine	1 mL	Natural Product	Others
TN2570	10-Hydroxyscandine	5 mg	Natural Product	Others
TN2571	10-O-Acetylisocalamendiol	1 mL	Natural Product	Others
TN2571	10-O-Acetylisocalamendiol	5 mg	Natural Product	Others
TN2572	10-O-Caffeoyl-6-epiferetoside	1 mL	Natural Product	Others
TN2572	10-O-Caffeoyl-6-epiferetoside	5 mg	Natural Product	Others
TN2573	10-O-Coumaroyl-10-O-deacetylasperuloside	1 mL	Natural Product	Others
TN2573	10-O-Coumaroyl-10-O-deacetylasperuloside	1 mg	Natural Product	Others
TN2574	10-O-Ethylcannabitriol	1 mL	Natural Product	Others
TN2574	10-O-Ethylcannabitriol	5 mg	Natural Product	Others
TN2575	10-O-Vanilloylaucubin	1 mL	Natural Product	Others
TN2575	10-O-Vanilloylaucubin	5 mg	Natural Product	Others
TN2576	11,12-De(methylenedioxy)danuphylline	1 mL	Natural Product	Others
TN2576	11,12-De(methylenedioxy)danuphylline	5 mg	Natural Product	Others
TN2577	11,12-Di-O-acetyltenacigenin B	1 mL	Natural Product	Others
TN2577	11,12-Di-O-acetyltenacigenin B	5 mg	Natural Product	Others
TN2578	11,12-Dihydro-7-hydroxyhedychenone	1 mL	Natural Product	Others
TN2578	11,12-Dihydro-7-hydroxyhedychenone	5 mg	Natural Product	Others
TN2579	11,13-Dihydroivalin	1 mL	Natural Product	Antifection

Catalog ID	Name	Volume	Product Group	Target
TN2579	11,13-Dihydroivalin	5 mg	Natural Product	Antifection
TN2580	11-Anhydro-16-oxoalisol A	5 mg	Natural Product	Others
TN2581	11-Dehydroxygrevilloside B	1 mL	Natural Product	Others
TN2581	11-Dehydroxygrevilloside B	5 mg	Natural Product	Others
TN2582	11-Hydroxybisabola-1,3,5-trien-9-one	1 mL	Natural Product	Others
TN2582	11-Hydroxybisabola-1,3,5-trien-9-one	5 mg	Natural Product	Others
TN2583	11-Hydroxycanthin-6-one	1 mL	Natural Product	Others
TN2583	11-Hydroxycanthin-6-one	5 mg	Natural Product	Others
TN2584	11-Hydroxydrim-7-en-6-one	1 mL	Natural Product	Others
TN2584	11-Hydroxydrim-7-en-6-one	5 mg	Natural Product	Others
TN2585	11-Hydroxyjasmonic acid	1 mg	Natural Product	Others
TN2585	11-Hydroxyjasmonic acid	5 mg	Natural Product	Others
TN2586	11-Hydroxyrankinidine	1 mL	Natural Product	Others
TN2586	11-Hydroxyrankinidine	5 mg	Natural Product	Others
TN2587	11-Hydroxytabersonine	1 mL	Natural Product	Others
TN2587	11-Hydroxytabersonine	5 mg	Natural Product	Others
TN2588	11-Hydroxytephrosin	1 mg	Natural Product	TNF|||NF-κB
TN2589	11alpha,12alpha-Epoxy-3beta,23-dihydroxy-30-norolean-20(29)-en-28,13beta-olide	1 mL	Natural Product	Others
TN2589	11alpha,12alpha-Epoxy-3beta,23-dihydroxy-30-norolean-20(29)-en-28,13beta-olide	5 mg	Natural Product	Others
TN2590	11alpha,12alpha-Oxidotaraxerol palmitate	1 mL	Natural Product	Others
TN2590	11alpha,12alpha-Oxidotaraxerol palmitate	5 mg	Natural Product	Others
TN2591	11beta-Hydroxycedrelone	1 mg	Natural Product	Others
TN2592	11beta-Hydroxylupeol	1 mL	Natural Product	Others
TN2592	11beta-Hydroxylupeol	5 mg	Natural Product	Others
TN2593	11R,12-Dihydroxyspirovetiv-1(10)-en-2-one	1 mg	Natural Product	Others
TN2594	11S,12-Dihydroxyspirovetiv-1(10)-en-2-one	1 mg	Natural Product	Others
TN2595	12-Acetoxyabietic acid	1 mL	Natural Product	Others
TN2595	12-Acetoxyabietic acid	5 mg	Natural Product	Others
TN2596	12-Hydroxy-2,3-dihydroeuparin	1 mL	Natural Product	Others
TN2596	12-Hydroxy-2,3-dihydroeuparin	5 mg	Natural Product	Others
TN2597	12-Hydroxy-6-epi-albrassitriol	1 mL	Natural Product	Others
TN2597	12-Hydroxy-6-epi-albrassitriol	5 mg	Natural Product	Others
TN2598	12-Hydroxy-8(17),13-labdadien-16,15-olide	1 mL	Natural Product	Others
TN2598	12-Hydroxy-8(17),13-labdadien-16,15-olide	5 mg	Natural Product	Others
TN2599	12-Hydroxyisodrimenin	1 mL	Natural Product	Others
TN2599	12-Hydroxyisodrimenin	5 mg	Natural Product	Others
TN2600	12-Hydroxysapriparaquinone	1 mL	Natural Product	Others
TN2600	12-Hydroxysapriparaquinone	5 mg	Natural Product	Others
TN2601	12-O-Methylcarnosic acid	1 mL	Natural Product	Reductase
TN2601	12-O-Methylcarnosic acid	1 mg	Natural Product	Reductase
TN2601	12-O-Methylcarnosic acid	5 mg	Natural Product	Reductase
TN2601	12-O-Methylcarnosic acid	10 mg	Natural Product	Reductase
TN2601	12-O-Methylcarnosic acid	25 mg	Natural Product	Reductase
TN2601	12-O-Methylcarnosic acid	50 mg	Natural Product	Reductase
TN2601	12-O-Methylcarnosic acid	100 mg	Natural Product	Reductase
TN2602	12-Oxograndiflorenic acid	1 mL	Natural Product	Others
TN2602	12-Oxograndiflorenic acid	5 mg	Natural Product	Others
TN2603	12-Ursene-3,16,22-triol	1 mg	Natural Product	Others
TN2604	12alpha-Hydroxyevodol	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2604	12alpha-Hydroxyevodol	5 mg	Natural Product	Others
TN2605	12alpha-Hydroxygrandiflorenic acid	1 mL	Natural Product	Others
TN2605	12alpha-Hydroxygrandiflorenic acid	5 mg	Natural Product	Others
TN2606	12alpha-Methoxygrandiflorenic acid	1 mL	Natural Product	Others
TN2606	12alpha-Methoxygrandiflorenic acid	5 mg	Natural Product	Others
TN2607	12E,14-Labdadien-20,8beta-olide	1 mL	Natural Product	Others
TN2607	12E,14-Labdadien-20,8beta-olide	5 mg	Natural Product	Others
TN2608	13-Acetoxy-3beta-hydroxygermacra-1(10)E,4E,7(11)-trien-12,6alpha-olide	1 mL	Natural Product	Others
TN2608	13-Acetoxy-3beta-hydroxygermacra-1(10)E,4E,7(11)-trien-12,6alpha-olide	5 mg	Natural Product	Others
TN2609	13-Deacetyltaxachitriene A	1 mL	Natural Product	Others
TN2609	13-Deacetyltaxachitriene A	5 mg	Natural Product	Others
TN2610	13-Epijhanol	1 mL	Natural Product	Others
TN2610	13-Epijhanol	5 mg	Natural Product	Others
TN2611	13-Epimanool	1 mL	Natural Product	Others
TN2611	13-Epimanool	5 mg	Natural Product	Others
TN2612	13-Hydroxy-8,11,13-podocarpatrien-18-oic acid	1 mL	Natural Product	Others
TN2612	13-Hydroxy-8,11,13-podocarpatrien-18-oic acid	5 mg	Natural Product	Others
TN2613	13-Methyl-8,11,13-podocarpatriene-3,12-diol	1 mL	Natural Product	Others
TN2613	13-Methyl-8,11,13-podocarpatriene-3,12-diol	1 mg	Natural Product	Others
TN2614	13-O-Acetylcorianin	1 mL	Natural Product	Others
TN2614	13-O-Acetylcorianin	5 mg	Natural Product	Others
TN2615	13-O-Cinnamoylbaccatin III	1 mL	Natural Product	Others
TN2615	13-O-Cinnamoylbaccatin III	5 mg	Natural Product	Others
TN2616	13-O-Deacetyltaxumairol Z	1 mL	Natural Product	Others
TN2616	13-O-Deacetyltaxumairol Z	5 mg	Natural Product	Others
TN2617	13-O-Ethylpiptocarphol	1 mL	Natural Product	Others
TN2617	13-O-Ethylpiptocarphol	5 mg	Natural Product	Others
TN2618	13-O-p-Coumaroylplumieride	1 mL	Natural Product	Others
TN2618	13-O-p-Coumaroylplumieride	5 mg	Natural Product	Others
TN2619	13-Oxopodocarp-8(14)-en-18-oic acid	1 mL	Natural Product	Others
TN2619	13-Oxopodocarp-8(14)-en-18-oic acid	5 mg	Natural Product	Others
TN2620	14,15-Didehydrovincamenine	1 mL	Natural Product	Others
TN2620	14,15-Didehydrovincamenine	1 mg	Natural Product	Others
TN2621	14,17-Epidioxy-28-nor-15-taraxerene-2,3-diol	1 mL	Natural Product	Others
TN2621	14,17-Epidioxy-28-nor-15-taraxerene-2,3-diol	5 mg	Natural Product	Others
TN2622	14-Deoxy-11,12-didehydroandrographiside	1 mL	Natural Product	Others
TN2622	14-Deoxy-11,12-didehydroandrographiside	5 mg	Natural Product	Others
TN2623	14-Deoxy-17-hydroxyandrographolide	1 mL	Natural Product	Antifection
TN2623	14-Deoxy-17-hydroxyandrographolide	5 mg	Natural Product	Antifection
TN2624	14-Deoxy-epsilon-caesalpin	1 mL	Natural Product	Others
TN2624	14-Deoxy-epsilon-caesalpin	5 mg	Natural Product	Others
TN2625	14-Deoxycoleon U	1 mL	Natural Product	Antifection
TN2625	14-Deoxycoleon U	5 mg	Natural Product	Antifection
TN2626	14-Norpseurotin A	1 mL	Natural Product	Antifection
TN2626	14-Norpseurotin A	5 mg	Natural Product	Antifection
TN2627	14beta-Benzoyloxy-2-deacetylbaccatin VI	1 mL	Natural Product	Others
TN2627	14beta-Benzoyloxy-2-deacetylbaccatin VI	5 mg	Natural Product	Others
TN2628	15,16-Di-O-acetyldarutoside	1 mg	Natural Product	Others
TN2628	15,16-Di-O-acetyldarutoside	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2629	15,16-Dihydro-15-methoxy-16-oxohardwickiic acid	1 mL	Natural Product	Others
TN2629	15,16-Dihydro-15-methoxy-16-oxohardwickiic acid	5 mg	Natural Product	Others
TN2630	15,16-Dinor-8(17),11-labdadien-13-one	1 mL	Natural Product	Others
TN2630	15,16-Dinor-8(17),11-labdadien-13-one	5 mg	Natural Product	Others
TN2631	15,16-Epoxy-12R-hydroxylabda-8(17),13(16),14-triene	1 mL	Natural Product	Others
TN2631	15,16-Epoxy-12R-hydroxylabda-8(17),13(16),14-triene	5 mg	Natural Product	Others
TN2632	15,16-Epoxy-12S-hydroxylabda-8(17),13(16),14-triene	1 mL	Natural Product	Others
TN2632	15,16-Epoxy-12S-hydroxylabda-8(17),13(16),14-triene	1 mg	Natural Product	Others
TN2633	15,16-Epoxy-15-ethoxy-6beta,13-dihydroxylabd-8-en-7-one	1 mL	Natural Product	Others
TN2633	15,16-Epoxy-15-ethoxy-6beta,13-dihydroxylabd-8-en-7-one	5 mg	Natural Product	Others
TN2634	15,18-Dihydroxyabieta-8,11,13-trien-7-one	1 mL	Natural Product	Others
TN2634	15,18-Dihydroxyabieta-8,11,13-trien-7-one	5 mg	Natural Product	Others
TN2635	15-Demethylplumieride	1 mL	Natural Product	Others
TN2635	15-Demethylplumieride	5 mg	Natural Product	Others
TN2636	15-Deoxoeucosterol	1 mL	Natural Product	Others
TN2636	15-Deoxoeucosterol	5 mg	Natural Product	Others
TN2637	15-Dihydroepioxylubimin	1 mL	Natural Product	Others
TN2637	15-Dihydroepioxylubimin	5 mg	Natural Product	Others
TN2638	15-Hydroxy-7-oxodehydroabietic acid	1 mL	Natural Product	Others
TN2638	15-Hydroxy-7-oxodehydroabietic acid	5 mg	Natural Product	Others
TN2639	15-Isopimarene-8,18-diol	1 mL	Natural Product	Others
TN2639	15-Isopimarene-8,18-diol	5 mg	Natural Product	Others
TN2640	15-Methoxymkapwanin	1 mL	Natural Product	Others
TN2640	15-Methoxymkapwanin	5 mg	Natural Product	Others
TN2641	15-Methoxypinusolidic acid	1 mL	Natural Product	NMDAR|||NOS|||Calcium Channel|||p38 MAPK|||NF-κB|||ERK|||IL Receptor|||PPAR|||COX|||JNK
TN2641	15-Methoxypinusolidic acid	5 mg	Natural Product	NMDAR|||NOS|||Calcium Channel|||p38 MAPK|||NF-κB|||ERK|||IL Receptor|||PPAR|||COX|||JNK
TN2642	16,17-Dihydroapovincamine	1 mg	Natural Product	Others
TN2642	16,17-Dihydroapovincamine	5 mg	Natural Product	Others
TN2643	16-Acetoxy-7-O-acetylhorminone	1 mL	Natural Product	Others
TN2643	16-Acetoxy-7-O-acetylhorminone	5 mg	Natural Product	Others
TN2644	16-Hydroxy-2-oxocleroda-3,13-dien-15,16-olide	1 mL	Natural Product	Others
TN2644	16-Hydroxy-2-oxocleroda-3,13-dien-15,16-olide	5 mg	Natural Product	Others
TN2645	16-Hydroxy-8(17),13-labdadien-15,16-olid-19-oic acid	1 mL	Natural Product	Others
TN2645	16-Hydroxy-8(17),13-labdadien-15,16-olid-19-oic acid	5 mg	Natural Product	Others
TN2646	16-Hydroxycleroda-3,13-dien-15,16-olide	1 mL	Natural Product	Autophagy
TN2646	16-Hydroxycleroda-3,13-dien-15,16-olide	5 mg	Natural Product	Autophagy
TN2647	16-Kaurene-2,6,15-triol	1 mL	Natural Product	Others
TN2647	16-Kaurene-2,6,15-triol	5 mg	Natural Product	Others
TN2648	16-Nor-15-oxodehydroabietic acid	1 mL	Natural Product	Others
TN2648	16-Nor-15-oxodehydroabietic acid	5 mg	Natural Product	Others
TN2649	16-O-Methyl-14,15-didehydroisovincanol	1 mL	Natural Product	Others
TN2649	16-O-Methyl-14,15-didehydroisovincanol	1 mg	Natural Product	Others
TN2650	16-Oxocleroda-3,13E-dien-15-oic acid	1 mL	Natural Product	Antifection
TN2650	16-Oxocleroda-3,13E-dien-15-oic acid	5 mg	Natural Product	Antifection
TN2651	16alpha-Hydroxybauerenol	1 mL	Natural Product	Others
TN2651	16alpha-Hydroxybauerenol	5 mg	Natural Product	Others
TN2652	(16R)-Dihydrositsirikine	1 mL	Natural Product	Others
TN2652	(16R)-Dihydrositsirikine	1 mg	Natural Product	Others
TN2653	(16R)-E-Isositsirikine	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2653	(16R)-E-Isositsirikine	5 mg	Natural Product	Others
TN2654	17-Hydroxy-18-dehydroneogrifolin	1 mL	Natural Product	Others
TN2654	17-Hydroxy-18-dehydroneogrifolin	5 mg	Natural Product	Others
TN2655	17alpha-Neriifolin	1 mL	Natural Product	Others
TN2655	17alpha-Neriifolin	5 mg	Natural Product	Others
TN2656	17alpha-Thevebioside	1 mL	Natural Product	Others
TN2656	17alpha-Thevebioside	5 mg	Natural Product	Others
TN2657	18-Nor-4,15-dihydroxyabieta-8,11,13-trien-7-one	1 mL	Natural Product	Others
TN2657	18-Nor-4,15-dihydroxyabieta-8,11,13-trien-7-one	5 mg	Natural Product	Others
TN2658	18-Norabieta-8,11,13-trien-4-ol	1 mL	Natural Product	Others
TN2658	18-Norabieta-8,11,13-trien-4-ol	1 mg	Natural Product	Others
TN2659	18-Norabieta-8,11,13-triene-4,15-diol	1 mL	Natural Product	Others
TN2659	18-Norabieta-8,11,13-triene-4,15-diol	1 mg	Natural Product	Others
TN2660	19,20-(E)-Vallesamine	1 mL	Natural Product	Others
TN2660	19,20-(E)-Vallesamine	5 mg	Natural Product	Others
TN2661	19-[(beta-D-glucopyranosyl)oxy]-19-oxo-ent-labda-8(17),13-dien-16,15-olide	1 mL	Natural Product	Others
TN2661	19-[(beta-D-glucopyranosyl)oxy]-19-oxo-ent-labda-8(17),13-dien-16,15-olide	5 mg	Natural Product	Others
TN2662	19-Hydroxybaccatin III	1 mL	Natural Product	Others
TN2662	19-Hydroxybaccatin III	5 mg	Natural Product	Others
TN2663	19(S)-Hydroxyconopharyngine	1 mL	Natural Product	Others
TN2663	19(S)-Hydroxyconopharyngine	5 mg	Natural Product	Others
TN2664	19alpha-Hydroxyfern-7-ene	1 mL	Natural Product	Others
TN2664	19alpha-Hydroxyfern-7-ene	5 mg	Natural Product	Others
TN2665	1alpha,4beta,10beta-Trihydroxyguaia-2,11(13)-dien-12,6alpha-olide	1 mL	Natural Product	Others
TN2665	1alpha,4beta,10beta-Trihydroxyguaia-2,11(13)-dien-12,6alpha-olide	5 mg	Natural Product	Others
TN2666	1alpha-Hydroxytorilin	1 mL	Natural Product	Others
TN2666	1alpha-Hydroxytorilin	5 mg	Natural Product	Others
TN2667	1beta,10beta-Epoxydehydroleucodin	1 mL	Natural Product	Others
TN2667	1beta,10beta-Epoxydehydroleucodin	5 mg	Natural Product	Others
TN2668	1beta-Hydroxy-beta-eudesmol	1 mL	Natural Product	Others
TN2668	1beta-Hydroxy-beta-eudesmol	5 mg	Natural Product	Others
TN2669	1beta-Hydroxytorilin	1 mL	Natural Product	Others
TN2669	1beta-Hydroxytorilin	5 mg	Natural Product	Others
TN2670	(1R)-Chrysanthemolactone	1 mL	Natural Product	Others
TN2670	(1R)-Chrysanthemolactone	10 mg	Natural Product	Others
TN2671	(1S)-Chrysanthemolactone	1 mL	Natural Product	Others
TN2671	(1S)-Chrysanthemolactone	10 mg	Natural Product	Others
TN2672	2-(2,4-Dihydroxyphenyl)-6-hydroxybenzofuran	1 mL	Natural Product	Tyrosinase
TN2672	2-(2,4-Dihydroxyphenyl)-6-hydroxybenzofuran	5 mg	Natural Product	Tyrosinase
TN2673	5-Methoxy-2',3'-dehydromarmesin	1 mg	Natural Product	Others
TN2673	5-Methoxy-2',3'-dehydromarmesin	5 mg	Natural Product	Others
TN2674	2,16,19-Kauranetriol 2-O-beta-D-allopyranoside	1 mg	Natural Product	Others
TN2675	2,16-Kauranediol 2-O-beta-D-allopyranoside	1 mg	Natural Product	Others
TN2676	2,16-Kauranediol	1 mL	Natural Product	Others
TN2676	2,16-Kauranediol	5 mg	Natural Product	Others
TN2677	2,2',3'-Trihydroxy-4,6-dimethoxybenzophenone	1 mL	Natural Product	Others
TN2677	2,2',3'-Trihydroxy-4,6-dimethoxybenzophenone	5 mg	Natural Product	Others
TN2678	2,2,5,5-Tetramethylcyclohexane-1,4-dione	1 mL	Natural Product	Others
TN2678	2,2,5,5-Tetramethylcyclohexane-1,4-dione	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2679	2,2-Dimethyl-6-phenylpyrano[3,4-b]pyran-8-one	1 mL	Natural Product	Others
TN2679	2,2-Dimethyl-6-phenylpyrano[3,4-b]pyran-8-one	5 mg	Natural Product	Others
TN2680	2,2-Dimethyl-8-prenylchromene 6-carboxylic acid	1 mL	Natural Product	Others
TN2680	2,2-Dimethyl-8-prenylchromene 6-carboxylic acid	5 mg	Natural Product	Others
TN2681	Elasticamide	1 mL	Natural Product	Others
TN2681	Elasticamide	5 mg	Natural Product	Others
TN2682	2-2'-(Hydroxytetracosanoylamino)-octadecane-1,3,4-triol tetraacetate	1 mL	Natural Product	Others
TN2682	2-2'-(Hydroxytetracosanoylamino)-octadecane-1,3,4-triol tetraacetate	5 mg	Natural Product	Others
TN2683	2-(2-Phenylethyl)chromone	1 mL	Natural Product	Others
TN2683	2-(2-Phenylethyl)chromone	1 mg	Natural Product	Others
TN2683	2-(2-Phenylethyl)chromone	5 mg	Natural Product	Others
TN2683	2-(2-Phenylethyl)chromone	10 mg	Natural Product	Others
TN2683	2-(2-Phenylethyl)chromone	25 mg	Natural Product	Others
TN2683	2-(2-Phenylethyl)chromone	50 mg	Natural Product	Others
TN2683	2-(2-Phenylethyl)chromone	100 mg	Natural Product	Others
TN2684	2,3,23-Trihydroxy-12-oleanen-28-oic acid	1 mL	Natural Product	Others
TN2684	2,3,23-Trihydroxy-12-oleanen-28-oic acid	5 mg	Natural Product	Others
TN2685	2,3,24-Trihydroxy-12-ursen-28-oic acid	1 mL	Natural Product	Antifection
TN2685	2,3,24-Trihydroxy-12-ursen-28-oic acid	5 mg	Natural Product	Antifection
TN2686	2,3,24-Trihydroxyolean-12-en-28-oic acid	1 mL	Natural Product	Antifection
TN2686	2,3,24-Trihydroxyolean-12-en-28-oic acid	5 mg	Natural Product	Antifection
TN2687	2,3',4,6-Tetrahydroxybenzophenone	1 mL	Natural Product	Cytochromes P450
TN2687	2,3',4,6-Tetrahydroxybenzophenone	5 mg	Natural Product	Cytochromes P450
TN2688	2,3,4'-Trihydroxy-3',5'-dimethoxypropiophenone	1 mL	Natural Product	Lipoxygenase|||Antioxidant
TN2688	2,3,4'-Trihydroxy-3',5'-dimethoxypropiophenone	5 mg	Natural Product	Lipoxygenase|||Antioxidant
TN2689	2',3,5,6',7-Pentahydroxyflavanone	1 mg	Natural Product	NO Synthase
TN2690	2',3,5,7-Tetrahydroxyflavone	1 mL	Natural Product	Others
TN2690	2',3,5,7-Tetrahydroxyflavone	10 mg	Natural Product	Others
TN2691	2',3'-Dehydrosalannol	1 mL	Natural Product	Bcl-2 Family|||Caspase|||Akt
TN2691	2',3'-Dehydrosalannol	5 mg	Natural Product	Bcl-2 Family|||Caspase|||Akt
TN2692	2,3-Di(3',4'-methylenedioxybenzyl)-2-buten-4-olide	1 mL	Natural Product	Others
TN2692	2,3-Di(3',4'-methylenedioxybenzyl)-2-buten-4-olide	5 mg	Natural Product	Others
TN2693	2,3-Dihydro-12,13-dihydroxyeuparin	1 mL	Natural Product	Others
TN2693	2,3-Dihydro-12,13-dihydroxyeuparin	5 mg	Natural Product	Others
TN2694	2,3-Dihydro-3-methoxywithaferin A	1 mg	Natural Product	MAPK|||Akt
TN2694	2,3-Dihydro-3-methoxywithaferin A	5 mg	Natural Product	MAPK|||Akt
TN2695	2,3-Dihydroamentoflavone 7,4'-dimethyl ether	1 mL	Natural Product	Others
TN2695	2,3-Dihydroamentoflavone 7,4'-dimethyl ether	5 mg	Natural Product	Others
TN2696	2,3-Dihydroheveaflavone	1 mL	Natural Product	Others
TN2696	2,3-Dihydroheveaflavone	5 mg	Natural Product	Others
TN2697	2,3-Dihydrohinokiflavone	1 mg	Natural Product	Antifection|||Parasite|||MMP
TN2698	2,3-Dihydroisoginkgetin	1 mg	Natural Product	Tyrosinase
TN2699	2,3-Dihydropodocarpusflavone A	1 mL	Natural Product	Others
TN2699	2,3-Dihydropodocarpusflavone A	5 mg	Natural Product	Others
TN2700	2,3-dihydrosciadopitysin	1 mL	Natural Product	Others
TN2700	2,3-dihydrosciadopitysin	5 mg	Natural Product	Others
TN2701	2,3-Dihydroxy-12-oleanen-28-oic acid	1 mL	Natural Product	Others
TN2701	2,3-Dihydroxy-12-oleanen-28-oic acid	5 mg	Natural Product	Others
TN2702	2,3-dihydroxy-3-(4-hydroxyphenyl)propanoic acid	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2702	2,3-dihydroxy-3-(4-hydroxyphenyl)propanoic acid	5 mg	Natural Product	Others
TN2703	2,3-Dihydroxy-4-methoxyacetophenone	1 g	Natural Product	Calcium Channel
TN2703	2,3-Dihydroxy-4-methoxyacetophenone	1 mL	Natural Product	Calcium Channel
TN2703	2,3-Dihydroxy-4-methoxyacetophenone	100 mg	Natural Product	Calcium Channel
TN2703	2,3-Dihydroxy-4-methoxyacetophenone	500 mg	Natural Product	Calcium Channel
TN2704	2,3-Dihydroxy-4-methoxybenzoic acid	1 mL	Natural Product	Others
TN2704	2,3-Dihydroxy-4-methoxybenzoic acid	1 mg	Natural Product	Others
TN2704	2,3-Dihydroxy-4-methoxybenzoic acid	5 mg	Natural Product	Others
TN2704	2,3-Dihydroxy-4-methoxybenzoic acid	10 mg	Natural Product	Others
TN2704	2,3-Dihydroxy-4-methoxybenzoic acid	25 mg	Natural Product	Others
TN2704	2,3-Dihydroxy-4-methoxybenzoic acid	50 mg	Natural Product	Others
TN2705	2,3-Dihydroxypterodontic acid	1 mL	Natural Product	Others
TN2705	2,3-Dihydroxypterodontic acid	5 mg	Natural Product	Others
TN2706	2,3-Dimethylanthraquinone	1 mL	Natural Product	Others
TN2706	2,3-Dimethylanthraquinone	100 mg	Natural Product	Others
TN2707	2,4,4'-Trihydroxydihydrochalcone	1 mL	Natural Product	Others
TN2707	2,4,4'-Trihydroxydihydrochalcone	5 mg	Natural Product	Others
TN2708	2',4',5'-Trimethoxy-2",2"-dimethylpyrano[5",6":6,7]isoflavone	1 mL	Natural Product	Others
TN2708	2',4',5'-Trimethoxy-2",2"-dimethylpyrano[5",6":6,7]isoflavone	5 mg	Natural Product	Others
TN2709	2,4,6,6-Tetramethyl-3(6H)-pyridinone	1 mL	Natural Product	Others
TN2709	2,4,6,6-Tetramethyl-3(6H)-pyridinone	5 mg	Natural Product	Others
TN2710	2,4,6-Trihydroxybenzoic acid	50 mg	Natural Product	Others
TN2710	2,4,6-Trihydroxybenzoic acid	100 mg	Natural Product	Others
TN2711	2",4"-Di-O-(E-p-coumaroyl)afzelin	1 mL	Natural Product	Antifection
TN2711	2",4"-Di-O-(E-p-coumaroyl)afzelin	5 mg	Natural Product	Antifection
TN2712	2",4"-Di-O-(Z-p-coumaroyl)afzelin	1 mL	Natural Product	Others
TN2712	2",4"-Di-O-(Z-p-coumaroyl)afzelin	5 mg	Natural Product	Others
TN2713	2',4'-Dihydroxy-2,3',6'-trimethoxychalcone	1 mL	Natural Product	Others
TN2713	2',4'-Dihydroxy-2,3',6'-trimethoxychalcone	5 mg	Natural Product	Others
TN2714	2',4'-Dihydroxy-3',6'-dimethoxychalcone	1 mL	Natural Product	Others
TN2714	2',4'-Dihydroxy-3',6'-dimethoxychalcone	5 mg	Natural Product	Others
TN2715	2',4'-Dihydroxy-3',6'-dimethoxydihydrochalcone	1 mL	Natural Product	Others
TN2715	2',4'-Dihydroxy-3',6'-dimethoxydihydrochalcone	5 mg	Natural Product	Others
TN2716	2',4'-Dihydroxy-3,7':4,8'-diepoxylign-7-ene	1 mL	Natural Product	Others
TN2716	2',4'-Dihydroxy-3,7':4,8'-diepoxylign-7-ene	5 mg	Natural Product	Others
TN2717	2',4'-Dihydroxy-3'-methoxyacetophenone	1 mL	Natural Product	ADC Linker
TN2717	2',4'-Dihydroxy-3'-methoxyacetophenone	5 mg	Natural Product	ADC Linker
TN2718	2,4-Dihydroxy-4,6-dimethoxydihydrochalcone	1 mL	Natural Product	Others
TN2718	2,4-Dihydroxy-4,6-dimethoxydihydrochalcone	5 mg	Natural Product	Others
TN2719	2',4'-Dihydroxy-6'-methoxyacetophenone	1 mL	Natural Product	Antibacterial
TN2719	2',4'-Dihydroxy-6'-methoxyacetophenone	5 mg	Natural Product	Antibacterial
TN2720	2',4'-Dihydroxy-7-methoxy-8-prenylflavan	1 mL	Natural Product	Others
TN2720	2',4'-Dihydroxy-7-methoxy-8-prenylflavan	5 mg	Natural Product	Others
TN2721	(2,4-Dihydroxyphenyl)acetonitrile	1 mL	Natural Product	Others
TN2721	(2,4-Dihydroxyphenyl)acetonitrile	5 mg	Natural Product	Others
TN2722	2-(4-Hydroxyphenyl)-6-methyl-2,3-dihydro-4H-pyran-4-one	1 mL	Natural Product	Others
TN2722	2-(4-Hydroxyphenyl)-6-methyl-2,3-dihydro-4H-pyran-4-one	5 mg	Natural Product	Others
TN2723	Jatrophane 3	1 mL	Natural Product	Antifection
TN2723	Jatrophane 3	5 mg	Natural Product	Antifection

Catalog ID	Name	Volume	Product Group	Target
TN2724	2',5,6',7-Tetraacetoxyflavanone	1 mL	Natural Product	Others
TN2724	2',5,6',7-Tetraacetoxyflavanone	5 mg	Natural Product	Others
TN2725	2',5,6',7-Tetrahydroxyflavanone	1 mL	Natural Product	Others
TN2725	2',5,6',7-Tetrahydroxyflavanone	5 mg	Natural Product	Others
TN2726	Jatrophane 5	1 mL	Natural Product	P-gp
TN2726	Jatrophane 5	5 mg	Natural Product	P-gp
TN2727	Jatrophane 2	1 mL	Natural Product	Antifection|||P-gp
TN2727	Jatrophane 2	5 mg	Natural Product	Antifection|||P-gp
TN2728	Jatrophane 4	1 mL	Natural Product	Antifection
TN2728	Jatrophane 4	5 mg	Natural Product	Antifection
TN2729	2,5-Dihydroxy-1-methoxyxanthone	1 mL	Natural Product	Others
TN2729	2,5-Dihydroxy-1-methoxyxanthone	5 mg	Natural Product	Others
TN2730	2,5-Dihydroxybenzaldehyde	1 mL	Natural Product	Anti-infection|||Antibacterial
TN2730	2,5-Dihydroxybenzaldehyde	500 mg	Natural Product	Anti-infection|||Antibacterial
TN2731	2,5-Dihydroxyxanthone	1 mL	Natural Product	Others
TN2731	2,5-Dihydroxyxanthone	5 mg	Natural Product	Others
TN2732	2,5-Dimethoxybenzoic acid	50 mg	Natural Product	Others
TN2732	2,5-Dimethoxybenzoic acid	100 mg	Natural Product	Others
TN2733	2,6,16-Kauranetriol 2-O-beta-D-allopyranoside	1 mL	Natural Product	Others
TN2733	2,6,16-Kauranetriol 2-O-beta-D-allopyranoside	5 mg	Natural Product	Others
TN2734	2,6,16-Kauranetriol	1 mL	Natural Product	Others
TN2734	2,6,16-Kauranetriol	5 mg	Natural Product	Others
TN2735	2',6'-Dihydroxy-4,4'-dimethoxychalcone	1 mL	Natural Product	Others
TN2735	2',6'-Dihydroxy-4,4'-dimethoxychalcone	10 mg	Natural Product	Others
TN2736	2',6'-Dihydroxy-4'-methoxyacetophenone	1 mL	Natural Product	Antifection
TN2736	2',6'-Dihydroxy-4'-methoxyacetophenone	1 mg	Natural Product	Antifection
TN2736	2',6'-Dihydroxy-4'-methoxyacetophenone	5 mg	Natural Product	Antifection
TN2736	2',6'-Dihydroxy-4'-methoxyacetophenone	25 mg	Natural Product	Antifection
TN2736	2',6'-Dihydroxy-4'-methoxyacetophenone	100 mg	Natural Product	Antifection
TN2737	2',6'-Dihydroxy 4'-methoxydihydrochalcone	1 mL	Natural Product	Others
TN2737	2',6'-Dihydroxy 4'-methoxydihydrochalcone	10 mg	Natural Product	Others
TN2738	2,6-Dimethoxy-1-acetonylquinol	1 mL	Natural Product	Antifection
TN2738	2,6-Dimethoxy-1-acetonylquinol	5 mg	Natural Product	Antifection
TN2739	2,6-Dimethyl-3,7-octadiene-2,6-diol	1 mL	Natural Product	Others
TN2739	2,6-Dimethyl-3,7-octadiene-2,6-diol	5 mg	Natural Product	Others
TN2740	2,6-Dimethyl-3-O-methyl-	1 mL	Natural Product	Others
TN2740	2,6-Dimethyl-3-O-methyl-	5 mg	Natural Product	Others
TN2741	2,6-Dimethyl-7-octene-2,3,6-triol	1 mL	Natural Product	Others
TN2741	2,6-Dimethyl-7-octene-2,3,6-triol	5 mg	Natural Product	Others
TN2742	2,7-Dideacetoxytaxinine J	1 mL	Natural Product	Others
TN2742	2,7-Dideacetoxytaxinine J	5 mg	Natural Product	Others
TN2743	2,7-Dihydrohomoerysotrine	1 mL	Natural Product	Others
TN2743	2,7-Dihydrohomoerysotrine	5 mg	Natural Product	Others
TN2744	2,7-Dihydroxy-2H-1,4-benzoxazin-3(4H)-one	1 mL	Natural Product	Others
TN2744	2,7-Dihydroxy-2H-1,4-benzoxazin-3(4H)-one	5 mg	Natural Product	Others
TN2745	2',7-Dihydroxy-5,8-dimethoxyflavanone	1 mL	Natural Product	Others
TN2745	2',7-Dihydroxy-5,8-dimethoxyflavanone	5 mg	Natural Product	Others
TN2746	2,7-Dimethyl-1,4-dihydroxynaphthalene 1-O-glucoside	1 mL	Natural Product	Others
TN2746	2,7-Dimethyl-1,4-dihydroxynaphthalene 1-O-glucoside	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2747	2-Acetoxy-3-deacetoxycaesaldekarin E	1 mL	Natural Product	Antifection
TN2747	2-Acetoxy-3-deacetoxycaesaldekarin E	5 mg	Natural Product	Antifection
TN2748	2''-Acetylastragalin	1 mL	Natural Product	Others
TN2748	2''-Acetylastragalin	5 mg	Natural Product	Others
TN2749	(2-Aminoethyl)phosphinic acid	100 mg	Natural Product	Others
TN2750	2-C-Methyl-D-erythrono-1,4-lactone	1 mL	Natural Product	Others
TN2750	2-C-Methyl-D-erythrono-1,4-lactone	5 mg	Natural Product	Others
TN2751	2-Deacetoxydecinnamoyltaxinine J	1 mL	Natural Product	Others
TN2751	2-Deacetoxydecinnamoyltaxinine J	5 mg	Natural Product	Others
TN2752	2-Deacetoxytaxinine J	1 mL	Natural Product	Others
TN2752	2-Deacetoxytaxinine J	5 mg	Natural Product	Others
TN2753	2-Deacetyltaxachitriene A	1 mL	Natural Product	Others
TN2753	2-Deacetyltaxachitriene A	5 mg	Natural Product	Others
TN2754	2-Deacetyltaxuspine X	1 mL	Natural Product	Others
TN2754	2-Deacetyltaxuspine X	5 mg	Natural Product	Others
TN2755	2-Desoxy-4-epi-pulchellin	1 mL	Natural Product	Anti-infection
TN2755	2-Desoxy-4-epi-pulchellin	1 mg	Natural Product	Anti-infection
TN2755	2-Desoxy-4-epi-pulchellin	5 mg	Natural Product	Anti-infection
TN2755	2-Desoxy-4-epi-pulchellin	10 mg	Natural Product	Anti-infection
TN2755	2-Desoxy-4-epi-pulchellin	25 mg	Natural Product	Anti-infection
TN2755	2-Desoxy-4-epi-pulchellin	50 mg	Natural Product	Anti-infection
TN2756	2-Epi-3a-epiburchellin	1 mL	Natural Product	Others
TN2756	2-Epi-3a-epiburchellin	5 mg	Natural Product	Others
TN2757	2-Epitormentic acid	1 mL	Natural Product	Others
TN2757	2-Epitormentic acid	5 mg	Natural Product	Others
TN2758	2-Ethyl-2,6,6-trimethylpiperidin-4-one	1 mL	Natural Product	Others
TN2758	2-Ethyl-2,6,6-trimethylpiperidin-4-one	5 mg	Natural Product	Others
TN2759	2-Geranyl-4-isobutyrylphloroglucinol	1 mL	Natural Product	Others
TN2759	2-Geranyl-4-isobutyrylphloroglucinol	5 mg	Natural Product	Others
TN2760	2-Hydroxy-1,8-cineole	1 mL	Natural Product	Antifection
TN2760	2-Hydroxy-1,8-cineole	1 mg	Natural Product	Antifection
TN2761	2-Hydroxy-3,4,5,6-tetramethoxychalcone	1 mL	Natural Product	Others
TN2761	2-Hydroxy-3,4,5,6-tetramethoxychalcone	5 mg	Natural Product	Others
TN2762	2-Hydroxy-3-(hydroxymethyl)anthraquinone	1 mg	Natural Product	Others
TN2762	2-Hydroxy-3-(hydroxymethyl)anthraquinone	5 mg	Natural Product	Others
TN2763	2-Hydroxy-3-methoxybenzoic acid glucose ester	1 mL	Natural Product	PAFR
TN2763	2-Hydroxy-3-methoxybenzoic acid glucose ester	5 mg	Natural Product	PAFR
TN2764	2-Hydroxy-5-(2-hydroxy-4-methoxybenzyl)-4-methoxybenzaldehyde	1 mL	Natural Product	Others
TN2764	2-Hydroxy-5-(2-hydroxy-4-methoxybenzyl)-4-methoxybenzaldehyde	5 mg	Natural Product	Others
TN2765	2-Hydroxy-7-O-methylscillascillin	1 mL	Natural Product	Others
TN2765	2-Hydroxy-7-O-methylscillascillin	5 mg	Natural Product	Others
TN2767	2'-Hydroxygenistein	1 mg	Natural Product	Antifection
TN2768	2 beta-Hydroxykolavelool	1 mL	Natural Product	Others
TN2768	2 beta-Hydroxykolavelool	5 mg	Natural Product	Others
TN2769	2-Hydroxynaringenin	1 mL	Natural Product	Others
TN2769	2-Hydroxynaringenin	5 mg	Natural Product	Others
TN2770	2-Hydroxyplatyphyllide	1 mL	Natural Product	Others
TN2770	2-Hydroxyplatyphyllide	5 mg	Natural Product	Others
TN2771	2-Hydroxyxanthone	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2771	2-Hydroxyxanthone	5 mg	Natural Product	Others
TN2772	2-Methoxyanofinic acid	1 mL	Natural Product	Antifection
TN2772	2-Methoxyanofinic acid	5 mg	Natural Product	Antifection
TN2773	2'-Methoxyflavone	1 mL	Natural Product	Others
TN2773	2'-Methoxyflavone	1 mg	Natural Product	Others
TN2773	2'-Methoxyflavone	5 mg	Natural Product	Others
TN2773	2'-Methoxyflavone	10 mg	Natural Product	Others
TN2773	2'-Methoxyflavone	25 mg	Natural Product	Others
TN2773	2'-Methoxyflavone	50 mg	Natural Product	Others
TN2774	2-Methoxyphenalen-1-one	1 mL	Natural Product	Antifection
TN2774	2-Methoxyphenalen-1-one	5 mg	Natural Product	Antifection
TN2775	2-Methoxystypandrone	1 mL	Natural Product	NOS|||Wnt/beta-catenin|||GSK-3|||NF-κB|||MMP|||Bcl-2 Family|||STAT|||IκB/IKK|||TNF|||JAK|||COX
TN2775	2-Methoxystypandrone	5 mg	Natural Product	NOS|||Wnt/beta-catenin|||GSK-3|||NF-κB|||MMP|||Bcl-2 Family|||STAT|||IκB/IKK|||TNF|||JAK|||COX
TN2776	2-Methyl-4-(2-methylbutyryl)phloroglucinol	1 mL	Natural Product	Others
TN2776	2-Methyl-4-(2-methylbutyryl)phloroglucinol	5 mg	Natural Product	Others
TN2777	2-Methyl-4-isobutyrylphloroglucinol	1 mL	Natural Product	Others
TN2777	2-Methyl-4-isobutyrylphloroglucinol	5 mg	Natural Product	Others
TN2778	2-Methyl-6-(p-tolyl)heptane-2,3-diol	1 mL	Natural Product	Others
TN2778	2-Methyl-6-(p-tolyl)heptane-2,3-diol	5 mg	Natural Product	Others
TN2779	2-Methylaminoethanol	20 mg	Natural Product	Others
TN2780	2''-O-acetyl-platyconic acid A	1 mg	Natural Product	Others
TN2780	2''-O-acetyl-platyconic acid A	5 mg	Natural Product	Others
TN2781	2''-O-acetylsaikosaponin A	5 mg	Natural Product	Others
TN2782	2''-O-Acetylsprengerinin C	1 mL	Natural Product	Others
TN2782	2''-O-Acetylsprengerinin C	5 mg	Natural Product	Others
TN2783	2-O-Acetyltutin	1 mL	Natural Product	Others
TN2783	2-O-Acetyltutin	5 mg	Natural Product	Others
TN2784	2''-O-Coumaroyljuglanin	1 mg	Natural Product	Others
TN2785	2''-O-Galloylmyricitrin	5 mg	Natural Product	Others
TN2786	2''-O-Galloylquercitrin	1 mL	Natural Product	Others
TN2786	2''-O-Galloylquercitrin	5 mg	Natural Product	Others
TN2787	2-O-Methylanigorufone	1 mg	Natural Product	Others
TN2788	2'-O-Methylbroussonin A	1 mL	Natural Product	Others
TN2788	2'-O-Methylbroussonin A	5 mg	Natural Product	Others
TN2789	2'-O-Methylhelichrysetin	1 mg	Natural Product	Others
TN2789	2'-O-Methylhelichrysetin	5 mg	Natural Product	Others
TN2790	2'-O-Methylperlatolic acid	1 mL	Natural Product	MAO
TN2790	2'-O-Methylperlatolic acid	5 mg	Natural Product	MAO
TN2791	2-Oxokolavelool	1 mg	Natural Product	Others
TN2791	2-Oxokolavelool	5 mg	Natural Product	Others
TN2792	2-Oxopomolic acid	1 mL	Natural Product	
TN2792	2-Oxopomolic acid	1 mg	Natural Product	
TN2793	2-Picenecarboxylic acid	1 mg	Natural Product	Others
TN2793	2-Picenecarboxylic acid	5 mg	Natural Product	Others
TN2794	20,24-Dihydroxydammar-25-en-3-one	1 mL	Natural Product	Others
TN2794	20,24-Dihydroxydammar-25-en-3-one	1 mg	Natural Product	Others
TN2795	20,24-Epoxy-24-methoxy-23(24-25)abeo-dammaran-3-one	1 mL	Natural Product	Others
TN2795	20,24-Epoxy-24-methoxy-23(24-25)abeo-dammaran-3-one	5 mg	Natural Product	Others
TN2796	20(29)-Lupene-3,23-diol	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2796	20(29)-Lupene-3,23-diol	5 mg	Natural Product	Others
TN2797	20-Deacetyltaxuspine X	1 mL	Natural Product	Others
TN2797	20-Deacetyltaxuspine X	5 mg	Natural Product	Others
TN2798	20-Deoxocarnosol	1 mL	Natural Product	ROS|||Antifection
TN2798	20-Deoxocarnosol	5 mg	Natural Product	ROS|||Antifection
TN2799	20-Deoxyingenol 3-angelate	1 mL	Natural Product	PKC
TN2799	20-Deoxyingenol 3-angelate	5 mg	Natural Product	PKC
TN2800	20-Hydroxy-3-oxo-28-lupanoic acid	1 mL	Natural Product	Others
TN2800	20-Hydroxy-3-oxo-28-lupanoic acid	5 mg	Natural Product	Others
TN2801	20-Hydroxyaflavinine	1 mL	Natural Product	Others
TN2801	20-Hydroxyaflavinine	5 mg	Natural Product	Others
TN2802	20-O-Glucoginsenoside Rf	1 mg	Natural Product	Others
TN2802	20-O-Glucoginsenoside Rf	5 mg	Natural Product	Others
TN2802	20-O-Glucoginsenoside Rf	10 mg	Natural Product	Others
TN2802	20-O-Glucoginsenoside Rf	25 mg	Natural Product	Others
TN2802	20-O-Glucoginsenoside Rf	50 mg	Natural Product	Others
TN2803	20S,24R-Epoxydammar-12,25-diol-3-one	1 mL	Natural Product	Others
TN2803	20S,24R-Epoxydammar-12,25-diol-3-one	5 mg	Natural Product	Others
TN2804	21,23:24,25-Diepoxy-21,23-dimethoxytirucall-7-en-3-one	1 mg	Natural Product	Others
TN2804	21,23:24,25-Diepoxy-21,23-dimethoxytirucall-7-en-3-one	5 mg	Natural Product	Others
TN2805	21,24-Epoxycycloartane-3,25-diol	1 mL	Natural Product	Others
TN2805	21,24-Epoxycycloartane-3,25-diol	5 mg	Natural Product	Others
TN2806	21-Deoxyneridienone B	1 mL	Natural Product	Others
TN2806	21-Deoxyneridienone B	5 mg	Natural Product	Others
TN2807	21-Episerratenediol	1 mL	Natural Product	Others
TN2807	21-Episerratenediol	5 mg	Natural Product	Others
TN2808	21-Episerratriol	1 mL	Natural Product	Others
TN2808	21-Episerratriol	5 mg	Natural Product	Others
TN2809	22-Dehydroclerosterol	1 mL	Natural Product	Antifection
TN2809	22-Dehydroclerosterol	5 mg	Natural Product	Antifection
TN2810	22-Dehydroclerosterol glucoside	1 mL	Natural Product	Others
TN2810	22-Dehydroclerosterol glucoside	5 mg	Natural Product	Others
TN2811	22-Dehydroclerosteryl acetate	1 mL	Natural Product	Others
TN2811	22-Dehydroclerosteryl acetate	5 mg	Natural Product	Others
TN2812	22-Hydroxy-3-oxo-12-ursen-30-oic acid	1 mL	Natural Product	Others
TN2812	22-Hydroxy-3-oxo-12-ursen-30-oic acid	5 mg	Natural Product	Others
TN2813	23-deoxojessic acid	1 mL	Natural Product	Others
TN2813	23-deoxojessic acid	5 mg	Natural Product	Others
TN2814	23-Hydroxybetulin	1 mL	Natural Product	Others
TN2814	23-Hydroxybetulin	5 mg	Natural Product	Others
TN2815	23-Hydroxymangiferonic acid	1 mL	Natural Product	Others
TN2815	23-Hydroxymangiferonic acid	5 mg	Natural Product	Others
TN2816	24,25-Dihydroxycycloartan-3-one	1 mL	Natural Product	Others
TN2816	24,25-Dihydroxycycloartan-3-one	5 mg	Natural Product	Others
TN2817	24,25-Dihydroxydammar-20-en-3-one	1 mL	Natural Product	Others
TN2817	24,25-Dihydroxydammar-20-en-3-one	5 mg	Natural Product	Others
TN2818	24,25-Epoxydammar-20(21)-en-3-one	1 mL	Natural Product	Others
TN2818	24,25-Epoxydammar-20(21)-en-3-one	5 mg	Natural Product	Others
TN2819	24,25-Epoxytirucall-7-en-3,23-dione	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2819	24,25-Epoxytirucall-7-en-3,23-dione	1 mg	Natural Product	Others
TN2820	24-Methylenecycloartan-3-ol	1 mL	Natural Product	Antifection
TN2820	24-Methylenecycloartan-3-ol	5 mg	Natural Product	Antifection
TN2821	24-Methylenecycloartanol acetate	1 mL	Natural Product	HSV
TN2821	24-Methylenecycloartanol acetate	5 mg	Natural Product	HSV
TN2822	24-Methylenecycloartanone	1 mL	Natural Product	Others
TN2822	24-Methylenecycloartanone	5 mg	Natural Product	Others
TN2823	24-Norhopa-4(23),22(29)-diene-3Î²,6Î²-diol	1 mL	Natural Product	Others
TN2823	24-Norhopa-4(23),22(29)-diene-3Î²,6Î²-diol	5 mg	Natural Product	Others
TN2824	(24S)-Cycloartane-3,24,25-triol 24,25-acetonide	1 mL	Natural Product	Others
TN2824	(24S)-Cycloartane-3,24,25-triol 24,25-acetonide	5 mg	Natural Product	Others
TN2825	25-Anhydrocimigenol 3-O-beta-D-xyloside	1 mL	Natural Product	Others
TN2825	25-Anhydrocimigenol 3-O-beta-D-xyloside	5 mg	Natural Product	Others
TN2826	25-Hydroxycycloart-23-en-3-one	1 mL	Natural Product	Others
TN2826	25-Hydroxycycloart-23-en-3-one	5 mg	Natural Product	Others
TN2827	25(S)-Hydroxyprotopanaxatriol	1 mg	Natural Product	Others
TN2827	25(S)-Hydroxyprotopanaxatriol	5 mg	Natural Product	Others
TN2828	25-O-ethylcimigenol-3-O-beta-D-xylopyranoside	1 mg	Natural Product	Others
TN2828	25-O-ethylcimigenol-3-O-beta-D-xylopyranoside	5 mg	Natural Product	Others
TN2829	25-O-methylcimigenol-3-O-beta-D-xylopyranoside	1 mg	Natural Product	Others
TN2829	25-O-methylcimigenol-3-O-beta-D-xylopyranoside	5 mg	Natural Product	Others
TN2830	26-Nor-8-oxo-alpha-onocerin	1 mL	Natural Product	Others
TN2830	26-Nor-8-oxo-alpha-onocerin	5 mg	Natural Product	Others
TN2831	26-O-Acetylsootepin A	1 mL	Natural Product	Others
TN2831	26-O-Acetylsootepin A	5 mg	Natural Product	Others
TN2832	27-Hydroxymangiferolic acid	1 mL	Natural Product	Others
TN2832	27-Hydroxymangiferolic acid	5 mg	Natural Product	Others
TN2833	27-Hydroxymangiferonic acid	1 mL	Natural Product	Others
TN2833	27-Hydroxymangiferonic acid	5 mg	Natural Product	Others
TN2834	27-p-Coumaroyloxyursolic acid	1 mL	Natural Product	Others
TN2834	27-p-Coumaroyloxyursolic acid	5 mg	Natural Product	Others
TN2835	28-Deoxonimbolide	1 mL	Natural Product	Caspase
TN2835	28-Deoxonimbolide	5 mg	Natural Product	Caspase
TN2836	29-Hydroxyfriedelan-3-one	1 mL	Natural Product	Others
TN2836	29-Hydroxyfriedelan-3-one	5 mg	Natural Product	Others
TN2837	29-Nor-20-oxolupeol	1 mL	Natural Product	Others
TN2837	29-Nor-20-oxolupeol	5 mg	Natural Product	Others
TN2838	29-Norcycloart-23-ene-3,25-diol	1 mL	Natural Product	Others
TN2838	29-Norcycloart-23-ene-3,25-diol	5 mg	Natural Product	Others
TN2839	2alpha,19alpha-Dihydroxy-3-oxo-urs-12-en-28-oic acid	1 mL	Natural Product	HIV Protease
TN2839	2alpha,19alpha-Dihydroxy-3-oxo-urs-12-en-28-oic acid	5 mg	Natural Product	HIV Protease
TN2840	20)abeotaxa-4(20),11-dien-10-one'>2alpha,7beta,13alpha-Triacetoxy-5alpha-cinnamoyloxy-9beta-hydroxy-2(3->20)abeotaxa-4(20),11-dien-10-one	1 mL	Natural Product	Others
TN2840	20)abeotaxa-4(20),11-dien-10-one'>2alpha,7beta,13alpha-Triacetoxy-5alpha-cinnamoyloxy-9beta-hydroxy-2(3->20)abeotaxa-4(20),11-dien-10-one	5 mg	Natural Product	Others
TN2841	2alpha,9alpha,11-Trihydroxy-6-oxodrim-7-ene	1 mL	Natural Product	Others
TN2841	2alpha,9alpha,11-Trihydroxy-6-oxodrim-7-ene	5 mg	Natural Product	Others
TN2842	2I<<-Hydroxy-8EC-(2-methylbutyryloxy)costunolide	1 mL	Natural Product	Others
TN2842	2I<<-Hydroxy-8EC-(2-methylbutyryloxy)costunolide	5 mg	Natural Product	Others
TN2843	2alpha-Hydroxyeupatolide 8-O-angelate	1 mL	Natural Product	Others
TN2843	2alpha-Hydroxyeupatolide 8-O-angelate	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2844	(2R,3S)-Dihydrodehydroconiferyl alcohol	1 mg	Natural Product	Others
TN2844	(2R,3S)-Dihydrodehydroconiferyl alcohol	5 mg	Natural Product	Others
TN2844	(2R,3S)-Dihydrodehydroconiferyl alcohol	10 mg	Natural Product	Others
TN2844	(2R,3S)-Dihydrodehydroconiferyl alcohol	25 mg	Natural Product	Others
TN2845	(2S,3S)-(-)-Glucodistylin	1 mg	Natural Product	Others
TN2846	3′,4′,5′,5,6,7-Hexamethoxyflavone	1 mL	Natural Product	Others
TN2846	3′,4′,5′,5,6,7-Hexamethoxyflavone	10 mg	Natural Product	Others
TN2847	3-(1,1-Dimethylallyl)-8-hydroxy-7-methoxycoumarin	1 mL	Natural Product	Others
TN2847	3-(1,1-Dimethylallyl)-8-hydroxy-7-methoxycoumarin	5 mg	Natural Product	Others
TN2848	3-(2,4-Dihydroxybenzyl)-5-hydroxy	1 mL	Natural Product	Others
TN2848	3-(2,4-Dihydroxybenzyl)-5-hydroxy	5 mg	Natural Product	Others
TN2849	3-(2-Glucosyloxy-4-methoxyphenyl)propanoic acid	1 mg	Natural Product	Antifection
TN2850	3-(4-Methoxyphenyl)-1-(pyrrol-1-yl)propan-1-one	1 mL	Natural Product	Others
TN2850	3-(4-Methoxyphenyl)-1-(pyrrol-1-yl)propan-1-one	5 mg	Natural Product	Others
TN2851	3-(beta-D-Glucopyranosyloxy)-2-hydroxybenzoic acid methyl ester	1 mg	Natural Product	Others
TN2852	3,10-Dihydroxy-5,11-dielmenthadiene-4,9-dione	1 mL	Natural Product	Others
TN2852	3,10-Dihydroxy-5,11-dielmenthadiene-4,9-dione	5 mg	Natural Product	Others
TN2853	3,19-Dihydroxy-6,23-dioxo-12-ursen-28-oic acid	1 mL	Natural Product	Others
TN2853	3,19-Dihydroxy-6,23-dioxo-12-ursen-28-oic acid	5 mg	Natural Product	Others
TN2854	3,2'-Dihydroxy-4,4'-dimethoxychalcone	1 mL	Natural Product	Others
TN2854	3,2'-Dihydroxy-4,4'-dimethoxychalcone	5 mg	Natural Product	Others
TN2855	3,2'-Epilarixinol	1 mL	Natural Product	Others
TN2855	3,2'-Epilarixinol	5 mg	Natural Product	Others
TN2857	3-(2-Hydroxyphenyl)-2-propenal	1 mL	Natural Product	Others
TN2857	3-(2-Hydroxyphenyl)-2-propenal	5 mg	Natural Product	Others
TN2858	3(20)-Phytene-1,2-diol	1 mL	Natural Product	Others
TN2858	3(20)-Phytene-1,2-diol	5 mg	Natural Product	Others
TN2859	3,21-Dihydroxy-14-serraten-16-one	1 mL	Natural Product	Others
TN2859	3,21-Dihydroxy-14-serraten-16-one	5 mg	Natural Product	Others
TN2860	3,22-Dihydroxyolean-12-en-29-oic acid	1 mL	Natural Product	Others
TN2860	3,22-Dihydroxyolean-12-en-29-oic acid	5 mg	Natural Product	Others
TN2861	3,27-Dihydroxy-20(29)-lupen-28-oic acid methyl ester	1 mL	Natural Product	Others
TN2861	3,27-Dihydroxy-20(29)-lupen-28-oic acid methyl ester	5 mg	Natural Product	Others
TN2862	3-(3-Hydroxy-3-methylbutanyl)-2,4,6-trihydroxybenzophenone	1 mL	Natural Product	Others
TN2862	3-(3-Hydroxy-3-methylbutanyl)-2,4,6-trihydroxybenzophenone	5 mg	Natural Product	Others
TN2863	3,4,4',7-Tetrahydroxyflavan	1 mL	Natural Product	Others
TN2863	3,4,4',7-Tetrahydroxyflavan	5 mg	Natural Product	Others
TN2864	3',4',5',3,5,6,7-Heptamethoxyflavone	1 mL	Natural Product	Antifection
TN2864	3',4',5',3,5,6,7-Heptamethoxyflavone	5 mg	Natural Product	Antifection
TN2865	(E)-3,4,5-Trimethoxycinnamic acid	1 g	Natural Product	Others
TN2865	(E)-3,4,5-Trimethoxycinnamic acid	1 mL	Natural Product	Others
TN2865	(E)-3,4,5-Trimethoxycinnamic acid	100 mg	Natural Product	Others
TN2865	(E)-3,4,5-Trimethoxycinnamic acid	500 mg	Natural Product	Others
TN2866	3,4,5-Trimethoxycinnamyl alcohol	1 mL	Natural Product	Antifection
TN2866	3,4,5-Trimethoxycinnamyl alcohol	25 mg	Natural Product	Antifection
TN2867	3,4,5-Trimethoxyphenyl-(6-O-galloyl)-O-beta-D-glucopyranoside	1 mL	Natural Product	Antifection
TN2867	3,4,5-Trimethoxyphenyl-(6-O-galloyl)-O-beta-D-glucopyranoside	5 mg	Natural Product	Antifection
TN2868	3',4',7,8-Tetrahydroxyflavone	1 mL	Natural Product	Others
TN2868	3',4',7,8-Tetrahydroxyflavone	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2869	3',4',7,8-Tetramethoxyflavone	1 mL	Natural Product	Others
TN2869	3',4',7,8-Tetramethoxyflavone	10 mg	Natural Product	Others
TN2870	3'',4''-Di-O-acetyl-2'',6''-di-O-p-coumaroylastragalin	1 mL	Natural Product	Others
TN2870	3'',4''-Di-O-acetyl-2'',6''-di-O-p-coumaroylastragalin	5 mg	Natural Product	Others
TN2871	Kaempferol 3-O-(2'',4''-di-acetyl-3''-cis-p-coumaroyl-6''-trans-p-coumaroyl)-β-D-glucopyranoside	1 mL	Natural Product	Others
TN2871	Kaempferol 3-O-(2'',4''-di-acetyl-3''-cis-p-coumaroyl-6''-trans-p-coumaroyl)-β-D-glucopyranoside	5 mg	Natural Product	Others
TN2872	3,4-Di-O-caffeoylquinic acid methyl ester	5 mg	Natural Product	HSV
TN2873	3,4-Diacetoxycinnamamide	1 mL	Natural Product	Others
TN2873	3,4-Diacetoxycinnamamide	5 mg	Natural Product	Others
TN2874	3,4-Dihydro-2,2-dimethyl-2H-naphtho[1,2-b]pyran	1 mL	Natural Product	Others
TN2874	3,4-Dihydro-2,2-dimethyl-2H-naphtho[1,2-b]pyran	5 mg	Natural Product	Others
TN2875	3,4-Dihydro-3,4-dihydroxynaphthalen-1(2H)-one	1 mL	Natural Product	Others
TN2875	3,4-Dihydro-3,4-dihydroxynaphthalen-1(2H)-one	5 mg	Natural Product	Others
TN2876	3,4-Dihydroxy-2-methoxyxanthone	1 mL	Natural Product	Antibacterial
TN2876	3,4-Dihydroxy-2-methoxyxanthone	1 mg	Natural Product	Antibacterial
TN2877	3,4-Dihydroxy-2-O-methylanigorufone	1 mL	Natural Product	Others
TN2877	3,4-Dihydroxy-2-O-methylanigorufone	5 mg	Natural Product	Others
TN2878	3,4'-Dihydroxy-3,5',7-trimethoxyflavan	1 mL	Natural Product	Phospholipase|||Antioxidant
TN2878	3,4'-Dihydroxy-3,5',7-trimethoxyflavan	5 mg	Natural Product	Phospholipase|||Antioxidant
TN2879	3,4'-Dihydroxy-3',5'-dimethoxypropiophenone	1 mL	Natural Product	Others
TN2879	3,4'-Dihydroxy-3',5'-dimethoxypropiophenone	5 mg	Natural Product	Others
TN2880	3,4-Dihydroxybisabola-1,10-diene	1 mL	Natural Product	Others
TN2880	3,4-Dihydroxybisabola-1,10-diene	5 mg	Natural Product	Others
TN2881	3,4-Dihydroxycinnamamide	1 mL	Natural Product	Others
TN2881	3,4-Dihydroxycinnamamide	5 mg	Natural Product	Others
TN2882	3,4-Dimethoxychalcone	1 mL	Natural Product	Others
TN2882	3,4-Dimethoxychalcone	200 mg	Natural Product	Others
TN2882	3,4-Dimethoxychalcone	500 mg	Natural Product	Others
TN2883	3',4'-Dimethoxyflavone	1 mL	Natural Product	PARP
TN2883	3',4'-Dimethoxyflavone	5 mg	Natural Product	PARP
TN2883	3',4'-Dimethoxyflavone	10 mg	Natural Product	PARP
TN2883	3',4'-Dimethoxyflavone	25 mg	Natural Product	PARP
TN2883	3',4'-Dimethoxyflavone	50 mg	Natural Product	PARP
TN2883	3',4'-Dimethoxyflavone	100 mg	Natural Product	PARP
TN2884	3,4-Dimethoxyphenyl beta-D-glucoside	1 mg	Natural Product	Others
TN2885	3-(4-Hydroxy-3,5-dimethoxyphenyl)-1,2-propanediol	1 mL	Natural Product	Others
TN2885	3-(4-Hydroxy-3,5-dimethoxyphenyl)-1,2-propanediol	5 mg	Natural Product	Others
TN2886	3,4-seco-Olean-12-en-4-ol-3,28-dioic acid	1 mL	Natural Product	Others
TN2886	3,4-seco-Olean-12-en-4-ol-3,28-dioic acid	5 mg	Natural Product	Others
TN2887	3,4-Secocucurbita-4,24-diene-3,26,29-trioic acid	1 mL	Natural Product	Phosphatase
TN2887	3,4-Secocucurbita-4,24-diene-3,26,29-trioic acid	5 mg	Natural Product	Phosphatase
TN2888	3,4-Secolupa-4(23),20(29)-diene-3,28-dioic acid	1 mL	Natural Product	Others
TN2888	3,4-Secolupa-4(23),20(29)-diene-3,28-dioic acid	5 mg	Natural Product	Others
TN2889	3,4-Secotirucalla-4(28,7,24-triene-3),26-dioic acid	1 mL	Natural Product	Others
TN2889	3,4-Secotirucalla-4(28,7,24-triene-3),26-dioic acid	5 mg	Natural Product	Others
TN2890	3,5,7,15-Tetraacetoxy-9-nicotinoyloxy-6(17),11-jatrophadien-14-one	1 mL	Natural Product	Trk receptor
TN2890	3,5,7,15-Tetraacetoxy-9-nicotinoyloxy-6(17),11-jatrophadien-14-one	5 mg	Natural Product	Trk receptor
TN2891	3,5,7-Trihydroxy-3',4',5'-trimethoxyflavone	1 mL	Natural Product	Others
TN2891	3,5,7-Trihydroxy-3',4',5'-trimethoxyflavone	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2892	3,5,7-Trihydroxychromone	1 mL	Natural Product	Others
TN2892	3,5,7-Trihydroxychromone	5 mg	Natural Product	Others
TN2893	3,5-Cycloergosta-6,8(14),22-triene	1 mg	Natural Product	Others
TN2893	3,5-Cycloergosta-6,8(14),22-triene	5 mg	Natural Product	Others
TN2894	3,5-Di-O-caffeoylquinic acid methyl ester	1 mL	Natural Product	HSV
TN2894	3,5-Di-O-caffeoylquinic acid methyl ester	5 mg	Natural Product	HSV
TN2895	3,5-Dicaffeoyl-epi-quinic acid	1 mg	Natural Product	Histamine Receptor||JNK||TNF||Caspase||p38 MAPK||IL Receptor
TN2895	3,5-Dicaffeoyl-epi-quinic acid	5 mg	Natural Product	Histamine Receptor||JNK||TNF||Caspase||p38 MAPK||IL Receptor
TN2896	3,5-Dihydroxy-1-(3,4-dihydroxyphenyl)-7-(4-hydroxyphenyl)heptane	1 mL	Natural Product	Others
TN2896	3,5-Dihydroxy-1-(3,4-dihydroxyphenyl)-7-(4-hydroxyphenyl)heptane	5 mg	Natural Product	Others
TN2897	3,5-Dihydroxy-1,7-bis(3,4-dihydroxyphenyl)heptane	1 mg	Natural Product	Others
TN2898	Kaempferol-7,4'-dimethyl ether	1 mg	Natural Product	Antifection|||Antioxidant
TN2898	Kaempferol-7,4'-dimethyl ether	2 mg	Natural Product	Antifection|||Antioxidant
TN2898	Kaempferol-7,4'-dimethyl ether	5 mg	Natural Product	Antifection|||Antioxidant
TN2898	Kaempferol-7,4'-dimethyl ether	10 mg	Natural Product	Antifection|||Antioxidant
TN2898	Kaempferol-7,4'-dimethyl ether	25 mg	Natural Product	Antifection|||Antioxidant
TN2898	Kaempferol-7,4'-dimethyl ether	50 mg	Natural Product	Antifection|||Antioxidant
TN2899	3,5-Dimethoxy-3'-hydroxybibenzyl	1 mL	Natural Product	Others
TN2899	3,5-Dimethoxy-3'-hydroxybibenzyl	5 mg	Natural Product	Others
TN2900	3',5'-Dimethoxybiphenyl-3-ol	1 mL	Natural Product	Others
TN2900	3',5'-Dimethoxybiphenyl-3-ol	5 mg	Natural Product	Others
TN2901	3,5-Diprenyl-4-hydroxybenzaldehyde	1 mL	Natural Product	Others
TN2901	3,5-Diprenyl-4-hydroxybenzaldehyde	5 mg	Natural Product	Others
TN2902	3,6,19,23-Tetrahydroxy-12-ursen-28-oic acid	1 mL	Natural Product	Others
TN2902	3,6,19,23-Tetrahydroxy-12-ursen-28-oic acid	5 mg	Natural Product	Others
TN2903	3,6,19-Trihydroxy-23-oxo-12-ursen-28-oic acid	1 mL	Natural Product	Others
TN2903	3,6,19-Trihydroxy-23-oxo-12-ursen-28-oic acid	5 mg	Natural Product	Others
TN2904	3,6-Caryolanediol	1 mL	Natural Product	Others
TN2904	3,6-Caryolanediol	5 mg	Natural Product	Others
TN2905	3,6-Dibenzyl-2-hydroxy-5-methoxypyrazine	1 mg	Natural Product	Others
TN2906	3,6-Dihydroxy-1,7-dimethoxyxanthone	1 mL	Natural Product	Others
TN2906	3,6-Dihydroxy-1,7-dimethoxyxanthone	5 mg	Natural Product	Others
TN2907	3,6-Dimethoxyapigenin	1 mL	Natural Product	Others
TN2907	3,6-Dimethoxyapigenin	5 mg	Natural Product	Others
TN2908	3,7,16-Trihydroxystigmast-5-ene	1 mL	Natural Product	Others
TN2908	3,7,16-Trihydroxystigmast-5-ene	5 mg	Natural Product	Others
TN2909	3,7,23,24-tetrahydroxycucurbita-5,25-dien-19-al	1 mL	Natural Product	Others
TN2909	3,7,23,24-tetrahydroxycucurbita-5,25-dien-19-al	5 mg	Natural Product	Others
TN2910	3,7-O-Diacetylpinobanksin	1 mL	Natural Product	Others
TN2910	3,7-O-Diacetylpinobanksin	5 mg	Natural Product	Others
TN2911	3,9-Dihydroeucomin	1 mL	Natural Product	IL Receptor
TN2911	3,9-Dihydroeucomin	5 mg	Natural Product	IL Receptor
TN2912	3,9-Dihydroxypterocarpan	1 mg	Natural Product	Others
TN2912	3,9-Dihydroxypterocarpan	5 mg	Natural Product	Others
TN2913	3-Acetoxy-11-ursen-28,13-olide	1 mL	Natural Product	Phosphatase
TN2913	3-Acetoxy-11-ursen-28,13-olide	5 mg	Natural Product	Phosphatase
TN2914	3-Acetoxy-24-hydroxydammara-20,25-diene	1 mL	Natural Product	Others
TN2914	3-Acetoxy-24-hydroxydammara-20,25-diene	5 mg	Natural Product	Others
TN2915	Antiproliferative agent-28	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2915	Antiproliferative agent-28	5 mg	Natural Product	Others
TN2916	3-Acetoxy-4,7(11)-cadinadien-8-one	1 mL	Natural Product	Others
TN2916	3-Acetoxy-4,7(11)-cadinadien-8-one	1 mg	Natural Product	Others
TN2917	3-Acetoxy-4-cadinen-8-one	1 mL	Natural Product	Others
TN2917	3-Acetoxy-4-cadinen-8-one	5 mg	Natural Product	Others
TN2918	3-Acetoxy-8(17),13E-labdadien-15-oic acid	1 mL	Natural Product	Potassium Channel|||cAMP|||Calcium Channel
TN2918	3-Acetoxy-8(17),13E-labdadien-15-oic acid	5 mg	Natural Product	Potassium Channel|||cAMP|||Calcium Channel
TN2919	3-Acetylyunaconitine	1 mL	Natural Product	Others
TN2919	3-Acetylyunaconitine	5 mg	Natural Product	Others
TN2920	3alpha-Angeloyloxypterokaurene L3	1 mL	Natural Product	Others
TN2920	3alpha-Angeloyloxypterokaurene L3	5 mg	Natural Product	Others
TN2921	3alpha-Cinnamoyloxypterokaurene L3	1 mL	Natural Product	Others
TN2921	3alpha-Cinnamoyloxypterokaurene L3	5 mg	Natural Product	Others
TN2922	3'-Demethoxypiplartine	1 mL	Natural Product	Others
TN2922	3'-Demethoxypiplartine	5 mg	Natural Product	Others
TN2923	3'-Deoxy-4-O-methylsappanol	1 mg	Natural Product	Tyrosinase
TN2923	3'-Deoxy-4-O-methylsappanol	5 mg	Natural Product	Tyrosinase
TN2924	3-Deoxyzinnolide	1 mL	Natural Product	Others
TN2924	3-Deoxyzinnolide	5 mg	Natural Product	Others
TN2925	3-Epicabraleadiol	1 mL	Natural Product	Others
TN2925	3-Epicabraleadiol	5 mg	Natural Product	Others
TN2926	3-Epicabraleahydroxylactone	1 mL	Natural Product	Others
TN2926	3-Epicabraleahydroxylactone	1 mg	Natural Product	Others
TN2927	3-Epichromolaenide	1 mL	Natural Product	Others
TN2927	3-Epichromolaenide	5 mg	Natural Product	Others
TN2928	Pygenic acid A	1 mL	Natural Product	
TN2928	Pygenic acid A	5 mg	Natural Product	
TN2929	3-Epiglochidiol	1 mL	Natural Product	Others
TN2929	3-Epiglochidiol	5 mg	Natural Product	Others
TN2930	3-Epiglochidiol diacetate	1 mL	Natural Product	Others
TN2930	3-Epiglochidiol diacetate	5 mg	Natural Product	Others
TN2931	3-Epikatonic acid	1 mL	Natural Product	Antifection
TN2931	3-Epikatonic acid	5 mg	Natural Product	Antifection
TN2932	3-Epiturraeanthin	1 mL	Natural Product	Others
TN2932	3-Epiturraeanthin	5 mg	Natural Product	Others
TN2933	3-Eudesmene-1beta,11-diol	1 mL	Natural Product	Others
TN2933	3-Eudesmene-1beta,11-diol	5 mg	Natural Product	Others
TN2934	3''-Galloylquercitrin	5 mg	Natural Product	Others
TN2935	3-Geranyl-4-methoxybenzoic acid	1 mL	Natural Product	Others
TN2935	3-Geranyl-4-methoxybenzoic acid	5 mg	Natural Product	Others
TN2936	3-Hydroxy-11-ursen-28,13-olide	1 mg	Natural Product	Others
TN2937	3-Hydroxy-12-oleanene-23,28-dioic acid	1 mL	Natural Product	Others
TN2937	3-Hydroxy-12-oleanene-23,28-dioic acid	5 mg	Natural Product	Others
TN2938	3-Hydroxy-3-acetonyloxindole	1 mL	Natural Product	Others
TN2938	3-Hydroxy-3-acetonyloxindole	5 mg	Natural Product	Others
TN2939	3-Hydroxy-4,15-dinor-1(5)-xanthen-12,8-olide	1 mL	Natural Product	Others
TN2939	3-Hydroxy-4,15-dinor-1(5)-xanthen-12,8-olide	5 mg	Natural Product	Others
TN2940	3-Hydroxy-4',5,7-trimethoxyflavanone	1 mL	Natural Product	Others
TN2940	3-Hydroxy-4',5,7-trimethoxyflavanone	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2941	3-Hydroxy-4',5-dimethoxystilbene	10 mg	Natural Product	Others
TN2942	3-Hydroxy-5,7-dimethoxy-3',4'-methylenedioxyflavan	1 mL	Natural Product	Others
TN2942	3-Hydroxy-5,7-dimethoxy-3',4'-methylenedioxyflavan	5 mg	Natural Product	Others
TN2943	3-Hydroxy-6-methoxyflavone	1 mL	Natural Product	Others
TN2943	3-Hydroxy-6-methoxyflavone	100 mg	Natural Product	Others
TN2944	3-Hydroxy-8,9-methylenedioxypterocarpene	1 mL	Natural Product	Others
TN2944	3-Hydroxy-8,9-methylenedioxypterocarpene	5 mg	Natural Product	Others
TN2945	3-Hydroxybakuchiol	1 mL	Natural Product	Caspase|||ATPase
TN2945	3-Hydroxybakuchiol	5 mg	Natural Product	Caspase|||ATPase
TN2946	3-Hydroxybisabola-1,10-dien-9-one	1 mg	Natural Product	Others
TN2947	3-Hydroxycatalponol	1 mL	Natural Product	Others
TN2947	3-Hydroxycatalponol	5 mg	Natural Product	Others
TN2948	3'-Hydroxydehydroaglaiastatin	1 mL	Natural Product	Others
TN2948	3'-Hydroxydehydroaglaiastatin	5 mg	Natural Product	Others
TN2949	3-Hydroxylanost-9(11)-24-dien-26-oic acid	1 mL	Natural Product	Others
TN2949	3-Hydroxylanost-9(11)-24-dien-26-oic acid	5 mg	Natural Product	Others
TN2950	3-(Hydroxymethyl)cyclopentanol	1 mg	Natural Product	Others
TN2951	3-(hydroxymethyl)cyclopentanone	1 mL	Natural Product	CCR
TN2951	3-(hydroxymethyl)cyclopentanone	5 mg	Natural Product	CCR
TN2952	3'-Hydroxyrocaglamide	1 mL	Natural Product	Others
TN2952	3'-Hydroxyrocaglamide	5 mg	Natural Product	Others
TN2953	3-Hydroxysarpagine	1 mL	Natural Product	Topoisomerase
TN2953	3-Hydroxysarpagine	5 mg	Natural Product	Topoisomerase
TN2954	3-Isomangostin hydrate	1 mL	Natural Product	Others
TN2954	3-Isomangostin hydrate	5 mg	Natural Product	Others
TN2955	3-Isomangostin hydrate formate	1 mL	Natural Product	Others
TN2955	3-Isomangostin hydrate formate	5 mg	Natural Product	Others
TN2956	3-Methoxy-4,5-methylenedioxycinnamaldehyde	1 mL	Natural Product	Others
TN2956	3-Methoxy-4,5-methylenedioxycinnamaldehyde	5 mg	Natural Product	Others
TN2957	3-Methoxy-5-heneicosylphenol	1 mg	Natural Product	Others
TN2957	3-Methoxy-5-heneicosylphenol	5 mg	Natural Product	Others
TN2958	3'-Methoxydaidzin	10 mg	Natural Product	Others
TN2959	3-Methoxyfuran	1 mL	Natural Product	Others
TN2959	3-Methoxyfuran	5 mg	Natural Product	Others
TN2960	3'-Methoxymirificin	5 mg	Natural Product	Others
TN2961	3-Methoxymollugin	1 mL	Natural Product	Others
TN2961	3-Methoxymollugin	5 mg	Natural Product	Others
TN2962	3'-Methoxyrocaglamide	1 mL	Natural Product	Others
TN2962	3'-Methoxyrocaglamide	5 mg	Natural Product	Others
TN2963	3'-Methyl-4-O-methylhelichrysetin	1 mL	Natural Product	Others
TN2963	3'-Methyl-4-O-methylhelichrysetin	5 mg	Natural Product	Others
TN2964	3'-Methylflavokawin	1 mL	Natural Product	Others
TN2964	3'-Methylflavokawin	5 mg	Natural Product	Others
TN2965	3'-Nitroacetophenone	1 mg	Natural Product	Others
TN2965	3'-Nitroacetophenone	5 mg	Natural Product	Others
TN2966	3''-O-acetyl-platyconic acid A	1 mL	Natural Product	Others
TN2966	3''-O-acetyl-platyconic acid A	5 mg	Natural Product	Others
TN2967	Pinobanksin 3-acetate	1 mg	Natural Product	Antioxidant
TN2967	Pinobanksin 3-acetate	5 mg	Natural Product	Antioxidant

Catalog ID	Name	Volume	Product Group	Target
TN2967	Pinobanksin 3-acetate	10 mg	Natural Product	Antioxidant
TN2968	6''-O-Acetylsaikosaponin D	5 mg	Natural Product	Others
TN2969	3-O-Caffeoyloleanolic acid	1 mL	Natural Product	Others
TN2969	3-O-Caffeoyloleanolic acid	5 mg	Natural Product	Others
TN2970	3-O-Coumaroylarjunolic acid	1 mL	Natural Product	Others
TN2970	3-O-Coumaroylarjunolic acid	5 mg	Natural Product	Others
TN2971	3-O-Coumaroylasiatic acid	1 mL	Natural Product	Others
TN2971	3-O-Coumaroylasiatic acid	5 mg	Natural Product	Others
TN2972	3-O-(E)-p-Coumaroylbetulin	1 mL	Natural Product	Others
TN2972	3-O-(E)-p-Coumaroylbetulin	5 mg	Natural Product	Others
TN2973	3'-O-Methylmurraol	1 mL	Natural Product	
TN2973	3'-O-Methylmurraol	5 mg	Natural Product	
TN2974	3-O-Methylquercetin tetraacetate	1 mg	Natural Product	IL Receptor|||TNF|||PDE
TN2974	3-O-Methylquercetin tetraacetate	5 mg	Natural Product	IL Receptor|||TNF|||PDE
TN2975	3-O-Methyltirotundin	1 mL	Natural Product	Others
TN2975	3-O-Methyltirotundin	5 mg	Natural Product	Others
TN2976	3-O-p-Coumaroyloleanolic acid	1 mL	Natural Product	Others
TN2976	3-O-p-Coumaroyloleanolic acid	5 mg	Natural Product	Others
TN2977	3-O-trans-p-Coumaroyltormentic acid	1 mL	Natural Product	Caspase|||Antifection
TN2977	3-O-trans-p-Coumaroyltormentic acid	5 mg	Natural Product	Caspase|||Antifection
TN2978	3-Oxo-24,25,26,27-tetranortirucall-7-en-23,21-olide	1 mL	Natural Product	Others
TN2978	3-Oxo-24,25,26,27-tetranortirucall-7-en-23,21-olide	5 mg	Natural Product	Others
TN2979	3-Oxotirucalla-7,24-dien-21-oic acid	1 mL	Natural Product	Others
TN2979	3-Oxotirucalla-7,24-dien-21-oic acid	5 mg	Natural Product	Others
TN2980	3-Phenyl-1-(pyrrol-1-yl)propan-1-one	1 mL	Natural Product	Others
TN2980	3-Phenyl-1-(pyrrol-1-yl)propan-1-one	5 mg	Natural Product	Others
TN2981	3-Phenyl-1,2-dihydroacenaphthylene-1,2-diol	1 mL	Natural Product	Others
TN2981	3-Phenyl-1,2-dihydroacenaphthylene-1,2-diol	5 mg	Natural Product	Others
TN2982	3-Phenyl-2-propen-1-ol	1 mL	Natural Product	Others
TN2982	3-Phenyl-2-propen-1-ol	5 mg	Natural Product	Others
TN2983	3-Prenyl-2,4,6-trihydroxybenzophenone	1 mL	Natural Product	Others
TN2983	3-Prenyl-2,4,6-trihydroxybenzophenone	5 mg	Natural Product	Others
TN2984	30-Hydroxylup-20(29)-en-3-one	1 mL	Natural Product	Others
TN2984	30-Hydroxylup-20(29)-en-3-one	5 mg	Natural Product	Others
TN2985	30-Oxolupeol	1 mL	Natural Product	Others
TN2985	30-Oxolupeol	5 mg	Natural Product	Others
TN2986	3a-Epiburchellin	1 mL	Natural Product	Others
TN2986	3a-Epiburchellin	5 mg	Natural Product	Others
TN2987	3Alaph-Tigloyloxypterokaurene L3	1 mL	Natural Product	Others
TN2987	3Alaph-Tigloyloxypterokaurene L3	5 mg	Natural Product	Others
TN2988	3alpha-Acetoxy-20(29)-lupene-23,28-dioic acid	1 mL	Natural Product	Others
TN2988	3alpha-Acetoxy-20(29)-lupene-23,28-dioic acid	5 mg	Natural Product	Others
TN2989	3alpha-Acetoxy-20-oxo-29-norlupane-23,28-dioic acid	1 mL	Natural Product	Others
TN2989	3alpha-Acetoxy-20-oxo-29-norlupane-23,28-dioic acid	5 mg	Natural Product	Others
TN2990	3alpha-dihydrocadambine	1 mL	Natural Product	Others
TN2990	3alpha-dihydrocadambine	5 mg	Natural Product	Others
TN2991	(3R)-Hydrangenol 8-O-glucoside pentaacetate	1 mL	Natural Product	Others
TN2991	(3R)-Hydrangenol 8-O-glucoside pentaacetate	5 mg	Natural Product	Others
TN2992	(3S,7S)-5,6-Dehydro-4''-de-O-methylcentrolobine	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN2992	(3S,7S)-5,6-Dehydro-4''-de-O-methylcentrolobine	1 mg	Natural Product	Others
TN2993	(3S)-Hydrangenol 8-O-glucoside pentaacetate	1 mL	Natural Product	Others
TN2993	(3S)-Hydrangenol 8-O-glucoside pentaacetate	5 mg	Natural Product	Others
TN2994	4-(6-Methyl-4-oxohept-5-en-2-yl)cyclohex-2-en-1-one	1 mg	Natural Product	Others
TN2995	4,10-Aromadendranediol	1 mL	Natural Product	ERK|||GSK-3|||Wnt/beta-catenin
TN2995	4,10-Aromadendranediol	5 mg	Natural Product	ERK|||GSK-3|||Wnt/beta-catenin
TN2996	4(15),11-Oppositadien-1-ol	1 mL	Natural Product	Others
TN2996	4(15),11-Oppositadien-1-ol	1 mg	Natural Product	Others
TN2997	4(15),5,10(14)-Germacratrien-1-ol	1 mL	Natural Product	Others
TN2997	4(15),5,10(14)-Germacratrien-1-ol	5 mg	Natural Product	Others
TN2998	(4->2)-Abeo-16-hydroxycleroda-2,13-dien-15,16-olide-3-al	1 mL	Natural Product	Others
TN2998	(4->2)-Abeo-16-hydroxycleroda-2,13-dien-15,16-olide-3-al	5 mg	Natural Product	Others
TN2999	4-(2,6,6-Trimethyl-1-cyclohexenyl)-3-buten-2-one	100 mg	Natural Product	Others
TN3000	4,2'-Dihydroxy-4'-methoxychalcone	1 mL	Natural Product	Others
TN3000	4,2'-Dihydroxy-4'-methoxychalcone	5 mg	Natural Product	Others
TN3001	4-(2-Hydroxy-1-methoxyethyl)-1,2-benzenediol	1 mL	Natural Product	Others
TN3001	4-(2-Hydroxy-1-methoxyethyl)-1,2-benzenediol	5 mg	Natural Product	Others
TN3002	4-(3,4-Dihydroxyphenyl)-2-butanone	1 mL	Natural Product	Others
TN3002	4-(3,4-Dihydroxyphenyl)-2-butanone	5 mg	Natural Product	Others
TN3003	4-(3,4-Dimethoxyphenyl)-3-buten-1-ol	1 mL	Natural Product	p38 MAPK|||ERK
TN3003	4-(3,4-Dimethoxyphenyl)-3-buten-1-ol	5 mg	Natural Product	p38 MAPK|||ERK
TN3004	4-(3,4-Dimethoxyphenyl)-3-butene-1,2-diol	1 mL	Natural Product	Others
TN3004	4-(3,4-Dimethoxyphenyl)-3-butene-1,2-diol	5 mg	Natural Product	Others
TN3005	4',4'''-Di-O-methylcupressuflavone	1 mL	Natural Product	Others
TN3005	4',4'''-Di-O-methylcupressuflavone	5 mg	Natural Product	Others
TN3006	4',4'''-Di-O-methylisochamaejasmin	1 mL	Natural Product	Others
TN3006	4',4'''-Di-O-methylisochamaejasmin	5 mg	Natural Product	Others
TN3007	4,4'-Dihydroxy-3,3',9-trimethoxy-9,9'-epoxylignan	1 mL	Natural Product	Others
TN3007	4,4'-Dihydroxy-3,3',9-trimethoxy-9,9'-epoxylignan	5 mg	Natural Product	Others
TN3008	4',4''-Dihydroxyanigorootin	1 mL	Natural Product	Others
TN3008	4',4''-Dihydroxyanigorootin	5 mg	Natural Product	Others
TN3009	4',5,7-Trihydroxy-6-prenylflavone	1 mL	Natural Product	Others
TN3009	4',5,7-Trihydroxy-6-prenylflavone	5 mg	Natural Product	Others
TN3010	4,5-Di-O-caffeoylquinic acid methyl ester	5 mg	Natural Product	HSV
TN3011	4,5-Diepipsidial A	1 mL	Natural Product	Others
TN3011	4,5-Diepipsidial A	5 mg	Natural Product	Others
TN3012	4,5-Dihydroblumenol A	1 mL	Natural Product	HBV
TN3012	4,5-Dihydroblumenol A	5 mg	Natural Product	HBV
TN3013	4,5-Dimethoxycanthin-6-one	1 mL	Natural Product	Antibacterial|||Cytochromes P450|||PDE
TN3013	4,5-Dimethoxycanthin-6-one	1 mg	Natural Product	Antibacterial|||Cytochromes P450|||PDE
TN3013	4,5-Dimethoxycanthin-6-one	5 mg	Natural Product	Antibacterial|||Cytochromes P450|||PDE
TN3013	4,5-Dimethoxycanthin-6-one	10 mg	Natural Product	Antibacterial|||Cytochromes P450|||PDE
TN3013	4,5-Dimethoxycanthin-6-one	25 mg	Natural Product	Antibacterial|||Cytochromes P450|||PDE
TN3013	4,5-Dimethoxycanthin-6-one	50 mg	Natural Product	Antibacterial|||Cytochromes P450|||PDE
TN3014	4,5-Epoxyartemisinic acid	1 mL	Natural Product	Others
TN3014	4,5-Epoxyartemisinic acid	5 mg	Natural Product	Others
TN3015	4,6,7-Trimethoxy-5-methylcoumarin	1 mL	Natural Product	Others
TN3015	4,6,7-Trimethoxy-5-methylcoumarin	1 mg	Natural Product	Others
TN3016	4',6,7-Trimethoxyisoflavone	1 mL	Natural Product	MMP

Catalog ID	Name	Volume	Product Group	Target
TN3016	4',6,7-Trimethoxyisoflavone	1 mg	Natural Product	MMP
TN3016	4',6,7-Trimethoxyisoflavone	5 mg	Natural Product	MMP
TN3016	4',6,7-Trimethoxyisoflavone	10 mg	Natural Product	MMP
TN3016	4',6,7-Trimethoxyisoflavone	25 mg	Natural Product	MMP
TN3016	4',6,7-Trimethoxyisoflavone	50 mg	Natural Product	MMP
TN3016	4',6,7-Trimethoxyisoflavone	100 mg	Natural Product	MMP
TN3016	4',6,7-Trimethoxyisoflavone	200 mg	Natural Product	MMP
TN3017	4,8-Dihydroxyeudesm-7(11)-en-12,8-olide	1 mL	Natural Product	Others
TN3017	4,8-Dihydroxyeudesm-7(11)-en-12,8-olide	5 mg	Natural Product	Others
TN3018	4',9,9'-Trihydroxy-3'-methoxy-3,7'-epoxy-4,8'-oxyneolignan	1 mL	Natural Product	Others
TN3018	4',9,9'-Trihydroxy-3'-methoxy-3,7'-epoxy-4,8'-oxyneolignan	5 mg	Natural Product	Others
TN3019	4,9-Dihydroxy-alpha-lapachone	1 mL	Natural Product	Others
TN3019	4,9-Dihydroxy-alpha-lapachone	5 mg	Natural Product	Others
TN3020	4,9-Dimethoxycanthin-6-one	1 mg	Natural Product	Others
TN3020	4,9-Dimethoxycanthin-6-one	5 mg	Natural Product	Others
TN3021	4-Cadinen-7-ol	1 mL	Natural Product	Others
TN3021	4-Cadinen-7-ol	5 mg	Natural Product	Others
TN3022	4'-Demethoxypiperlotine C	1 mL	Natural Product	Others
TN3022	4'-Demethoxypiperlotine C	5 mg	Natural Product	Others
TN3023	4-Demethyl-3,9-dihydroeucomin	1 mL	Natural Product	Others
TN3023	4-Demethyl-3,9-dihydroeucomin	5 mg	Natural Product	Others
TN3024	4'-Demethyleucomin	1 mg	Natural Product	MAO
TN3025	4-Epi-curcumenol	1 mL	Natural Product	Others
TN3025	4-Epi-curcumenol	5 mg	Natural Product	Others
TN3026	4-Epi-isoinuviscolide	1 mL	Natural Product	Others
TN3026	4-Epi-isoinuviscolide	1 mg	Natural Product	Others
TN3027	4-Epialyxialactone	1 mL	Natural Product	Antifection
TN3027	4-Epialyxialactone	5 mg	Natural Product	Antifection
TN3028	4-Epicommunic acid	1 mL	Natural Product	Others
TN3028	4-Epicommunic acid	5 mg	Natural Product	Others
TN3029	4-(Ethoxymethyl)phenol	1 mL	Natural Product	Antioxidant
TN3029	4-(Ethoxymethyl)phenol	1 mg	Natural Product	Antioxidant
TN3029	4-(Ethoxymethyl)phenol	5 mg	Natural Product	Antioxidant
TN3029	4-(Ethoxymethyl)phenol	10 mg	Natural Product	Antioxidant
TN3029	4-(Ethoxymethyl)phenol	25 mg	Natural Product	Antioxidant
TN3029	4-(Ethoxymethyl)phenol	50 mg	Natural Product	Antioxidant
TN3029	4-(Ethoxymethyl)phenol	100 mg	Natural Product	Antioxidant
TN3029	4-(Ethoxymethyl)phenol	500 mg	Natural Product	Antioxidant
TN3030	4-Galloylquinic acid	1 mL	Natural Product	Others
TN3030	4-Galloylquinic acid	5 mg	Natural Product	Others
TN3031	4-Hydroxy-1,10-secocadin-5-ene-1,10-dione	1 mg	Natural Product	Others
TN3032	4-Hydroxy-11,12,13-trinor-5-eudesmen-7-one	1 mL	Natural Product	Others
TN3032	4-Hydroxy-11,12,13-trinor-5-eudesmen-7-one	5 mg	Natural Product	Others
TN3033	4'-Hydroxy-2,4-dimethoxychalcone	1 mL	Natural Product	Parasite|||Antifungal|||Antibacterial
TN3033	4'-Hydroxy-2,4-dimethoxychalcone	1 mg	Natural Product	Parasite|||Antifungal|||Antibacterial
TN3033	4'-Hydroxy-2,4-dimethoxychalcone	5 mg	Natural Product	Parasite|||Antifungal|||Antibacterial
TN3033	4'-Hydroxy-2,4-dimethoxychalcone	10 mg	Natural Product	Parasite|||Antifungal|||Antibacterial
TN3033	4'-Hydroxy-2,4-dimethoxychalcone	25 mg	Natural Product	Parasite|||Antifungal|||Antibacterial
TN3034	4-Hydroxy-2,6,6-trimethyl-1-cyclohexene	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3034	4-Hydroxy-2,6,6-trimethyl-1-cyclohexene	5 mg	Natural Product	Others
TN3035	4'-Hydroxy-2-O-methylanigorufone	1 mL	Natural Product	Others
TN3035	4'-Hydroxy-2-O-methylanigorufone	5 mg	Natural Product	Others
TN3036	4-Hydroxy-3-(3-methyl-2-butenoyl)-5-(3-methyl-2-butenyl)benzoic acid	1 mL	Natural Product	Others
TN3036	4-Hydroxy-3-(3-methyl-2-butenoyl)-5-(3-methyl-2-butenyl)benzoic acid	5 mg	Natural Product	Others
TN3037	4-Hydroxy-4-(methoxycarbonylmethyl)cyclohexanone	1 mg	Natural Product	Others
TN3037	4-Hydroxy-4-(methoxycarbonylmethyl)cyclohexanone	5 mg	Natural Product	Others
TN3038	4'-hydroxy-6,7,8,3'-tetramethoxyflavonol	1 mL	Natural Product	Others
TN3038	4'-hydroxy-6,7,8,3'-tetramethoxyflavonol	10 mg	Natural Product	Others
TN3039	4-Hydroxyalternariol 9-methyl ether	1 mL	Natural Product	Antifection
TN3039	4-Hydroxyalternariol 9-methyl ether	5 mg	Natural Product	Antifection
TN3040	4-Hydroxybenzaldehyde rhamnoside	1 mL	Natural Product	Others
TN3040	4-Hydroxybenzaldehyde rhamnoside	5 mg	Natural Product	Others
TN3041	4-Hydroxybenzamide	50 mg	Natural Product	Others
TN3041	4-Hydroxybenzamide	100 mg	Natural Product	Others
TN3042	4-Hydroxycinnamamide	1 mL	Natural Product	Calcium Channel|||EGFR|||ATPase|||p38 MAPK|||Potassium Channel|||AMPK|||Sodium Channel
TN3042	4-Hydroxycinnamamide	5 mg	Natural Product	Calcium Channel|||EGFR|||ATPase|||p38 MAPK|||Potassium Channel|||AMPK|||Sodium Channel
TN3043	4''-Hydroxyisojasminin	1 mL	Natural Product	Others
TN3043	4''-Hydroxyisojasminin	5 mg	Natural Product	Others
TN3044	4-Hydroxymethylphenol 1-O-rhamnoside	1 mg	Natural Product	Others
TN3044	4-Hydroxymethylphenol 1-O-rhamnoside	5 mg	Natural Product	Others
TN3045	4'-Hydroxypiptocarphin A	1 mL	Natural Product	Others
TN3045	4'-Hydroxypiptocarphin A	5 mg	Natural Product	Others
TN3046	4-Hydroxysapriparaquinone	1 mL	Natural Product	Others
TN3046	4-Hydroxysapriparaquinone	1 mg	Natural Product	Others
TN3047	4-Methoxy-1-methylquinolin-2-one	1 mL	Natural Product	Others
TN3047	4-Methoxy-1-methylquinolin-2-one	5 mg	Natural Product	Others
TN3048	4-Methoxycinnamaldehyde	50 mg	Natural Product	RSV
TN3048	4-Methoxycinnamaldehyde	100 mg	Natural Product	RSV
TN3048	4-Methoxycinnamaldehyde	500 mg	Natural Product	RSV
TN3049	4-Methoxycinnamyl alcohol	1 mL	Natural Product	Others
TN3049	4-Methoxycinnamyl alcohol	1 mg	Natural Product	Others
TN3049	4-Methoxycinnamyl alcohol	5 mg	Natural Product	Others
TN3049	4-Methoxycinnamyl alcohol	10 mg	Natural Product	Others
TN3049	4-Methoxycinnamyl alcohol	25 mg	Natural Product	Others
TN3049	4-Methoxycinnamyl alcohol	50 mg	Natural Product	Others
TN3050	4'-Methoxyflavanone	1 mL	Natural Product	Others
TN3050	4'-Methoxyflavanone	20 mg	Natural Product	Others
TN3051	4-Methoxyglucobrassicin	1 mL	Natural Product	Others
TN3051	4-Methoxyglucobrassicin	5 mg	Natural Product	Others
TN3052	4-O-Caffeoylshikimic acid	1 mg	Natural Product	Others
TN3052	4-O-Caffeoylshikimic acid	5 mg	Natural Product	Others
TN3053	4'-O-Demethylbroussonin A	1 mL	Natural Product	Others
TN3053	4'-O-Demethylbroussonin A	5 mg	Natural Product	Others
TN3054	4-O-Demethylisokadsurenin D	1 mL	Natural Product	Others
TN3054	4-O-Demethylisokadsurenin D	5 mg	Natural Product	Others
TN3055	4-O-Demethylkadsurenin D	1 mL	Natural Product	Others
TN3055	4-O-Demethylkadsurenin D	5 mg	Natural Product	Others
TN3056	4-O-Galloylbergenin	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3056	4-O-Galloylbergenin	5 mg	Natural Product	Others
TN3057	4-O-Methylbutein	1 mL	Natural Product	Autophagy
TN3057	4-O-Methylbutein	5 mg	Natural Product	Autophagy
TN3058	4-O-Methylgrifolic acid	1 mL	Natural Product	Others
TN3058	4-O-Methylgrifolic acid	5 mg	Natural Product	Others
TN3059	4-O-Methylhelichrysetin	1 mL	Natural Product	Others
TN3059	4-O-Methylhelichrysetin	5 mg	Natural Product	Others
TN3060	4'-O-Methylirenolone	1 mL	Natural Product	Others
TN3060	4'-O-Methylirenolone	5 mg	Natural Product	Others
TN3061	4'-O-Methyllicoflavanone	1 mg	Natural Product	Antioxidant
TN3062	4'-O-Methylnyasol	1 mL	Natural Product	Histamine Receptor
TN3062	4'-O-Methylnyasol	5 mg	Natural Product	Histamine Receptor
TN3063	4-O-Methylsappanol	1 mg	Natural Product	Antifection
TN3063	4-O-Methylsappanol	5 mg	Natural Product	Antifection
TN3064	4'-O-Methylvitexin	1 mL	Natural Product	Others
TN3064	4'-O-Methylvitexin	5 mg	Natural Product	Others
TN3065	4'-O-trans-p-Coumaroylmussaenoside	1 mL	Natural Product	Others
TN3065	4'-O-trans-p-Coumaroylmussaenoside	5 mg	Natural Product	Others
TN3066	4-Oxobedfordiaic acid	1 mL	Natural Product	Others
TN3066	4-Oxobedfordiaic acid	5 mg	Natural Product	Others
TN3067	4-(trans)-Acetyl-3,6,8-trihydroxy-3-methyldihydronaphthalenone	1 mL	Natural Product	Others
TN3067	4-(trans)-Acetyl-3,6,8-trihydroxy-3-methyldihydronaphthalenone	5 mg	Natural Product	Others
TN3068	4|A,6|A-Dihydroxyeudesm-11(13)-en-12,8|A-olide	1 mL	Natural Product	Others
TN3068	4|A,6|A-Dihydroxyeudesm-11(13)-en-12,8|A-olide	5 mg	Natural Product	Others
TN3069	4beta-Carboxy-19-nortotarol	1 mL	Natural Product	NADPH-oxidase
TN3069	4beta-Carboxy-19-nortotarol	5 mg	Natural Product	NADPH-oxidase
TN3070	4beta-Hydroxywithanolide E	1 mg	Natural Product	PARP|||NF-κB|||HSP|||COX
TN3071	4E-Deacetylchromolaenide 4'-O-acetate	1 mL	Natural Product	Others
TN3071	4E-Deacetylchromolaenide 4'-O-acetate	5 mg	Natural Product	Others
TN3072	5-Hydroxy-3-(4-hydroxybenzyl)-7-methoxychroman-4-one	1 mL	Natural Product	Others
TN3072	5-Hydroxy-3-(4-hydroxybenzyl)-7-methoxychroman-4-one	5 mg	Natural Product	Others
TN3073	5,19-Epoxy-19R,25-dimethoxycucurbita-6,23-dien-3-ol	1 mL	Natural Product	Others
TN3073	5,19-Epoxy-19R,25-dimethoxycucurbita-6,23-dien-3-ol	5 mg	Natural Product	Others
TN3074	5,19-Epoxy-25-methoxycucurbita-6,23-dien-3-ol	1 mL	Natural Product	Others
TN3074	5,19-Epoxy-25-methoxycucurbita-6,23-dien-3-ol	5 mg	Natural Product	Others
TN3075	5,2',6'-Trihydroxy-6,7,8-trimethoxyflavone	1 mg	Natural Product	ATPase
TN3075	5,2',6'-Trihydroxy-6,7,8-trimethoxyflavone	5 mg	Natural Product	ATPase
TN3076	5-(3-Hydroxypropyl)-7-methoxybenzofuran	1 mL	Natural Product	Others
TN3076	5-(3-Hydroxypropyl)-7-methoxybenzofuran	5 mg	Natural Product	Others
TN3077	5,5'-Dimethoxylariciresinol 4-O-glucoside	1 mL	Natural Product	Others
TN3077	5,5'-Dimethoxylariciresinol 4-O-glucoside	5 mg	Natural Product	Others
TN3078	5,5'-Dimethoxylariciresinol	1 mL	Natural Product	Others
TN3078	5,5'-Dimethoxylariciresinol	5 mg	Natural Product	Others
TN3079	5,5'-Dimethoxysecoisolariciresinol	1 mg	Natural Product	Others
TN3079	5,5'-Dimethoxysecoisolariciresinol	5 mg	Natural Product	Others
TN3080	5,6,7-Trimethoxycoumarin	1 mL	Natural Product	Cytochromes P450|||Antifection
TN3080	5,6,7-Trimethoxycoumarin	5 mg	Natural Product	Cytochromes P450|||Antifection
TN3081	5,6-Dihydropyridin-2(1H)-one	1 mL	Natural Product	Others
TN3081	5,6-Dihydropyridin-2(1H)-one	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3082	5,6-Dimethoxy-2-isopropenylbenzofuran	1 mL	Natural Product	Others
TN3082	5,6-Dimethoxy-2-isopropenylbenzofuran	5 mg	Natural Product	Others
TN3083	Artoindonesianin B-1	1 mL	Natural Product	Others
TN3083	Artoindonesianin B-1	5 mg	Natural Product	Others
TN3084	5,7,3',4'-Tetrahydroxy-3-methoxy-8,5'-diprenylflavone	1 mL	Natural Product	Estrogen Receptor/ERR
TN3084	5,7,3',4'-Tetrahydroxy-3-methoxy-8,5'-diprenylflavone	5 mg	Natural Product	Estrogen Receptor/ERR
TN3085	5,7,3',4'-Tetrahydroxy-3-methoxy-8-geranylflavone	1 mL	Natural Product	Others
TN3085	5,7,3',4'-Tetrahydroxy-3-methoxy-8-geranylflavone	5 mg	Natural Product	Others
TN3086	5,7,3'-Trihydroxy-4'-methoxy-8-prenylflavanone	1 mg	Natural Product	Others
TN3087	5,7,4'-Tri-O-methylcatechin	1 mL	Natural Product	Others
TN3087	5,7,4'-Tri-O-methylcatechin	1 mg	Natural Product	Others
TN3088	5,7,4'-Trihydroxy-3,6-dimethoxy-3',5'-diprenylflavone	1 mL	Natural Product	Others
TN3088	5,7,4'-Trihydroxy-3,6-dimethoxy-3',5'-diprenylflavone	5 mg	Natural Product	Others
TN3089	5,7,4-Trihydroxy-3,6-dimethoxy-3-prenylflavone	1 mL	Natural Product	Others
TN3089	5,7,4-Trihydroxy-3,6-dimethoxy-3-prenylflavone	1 mg	Natural Product	Others
TN3090	5,7-Diacetoxy-3,4',8-trimethoxyflavone	1 mL	Natural Product	Others
TN3090	5,7-Diacetoxy-3,4',8-trimethoxyflavone	5 mg	Natural Product	Others
TN3091	5,7-Diacetoxy-8-methoxyflavone	1 mg	Natural Product	PDE
TN3091	5,7-Diacetoxy-8-methoxyflavone	5 mg	Natural Product	PDE
TN3091	5,7-Diacetoxy-8-methoxyflavone	10 mg	Natural Product	PDE
TN3091	5,7-Diacetoxy-8-methoxyflavone	25 mg	Natural Product	PDE
TN3091	5,7-Diacetoxy-8-methoxyflavone	50 mg	Natural Product	PDE
TN3092	5,7-Diacetoxyflavone	1 mL	Natural Product	Others
TN3092	5,7-Diacetoxyflavone	5 mg	Natural Product	Others
TN3093	5,7-Dihydroxy-3',4',5'-trimethoxyflavone	1 mg	Natural Product	Others
TN3094	5,7-Dihydroxy-3',4',5'-trimethoxyflavanone	1 mL	Natural Product	Others
TN3094	5,7-Dihydroxy-3',4',5'-trimethoxyflavanone	10 mg	Natural Product	Others
TN3095	5,7-Dihydroxy-3,4',8-trimethoxyflavone	1 mL	Natural Product	Others
TN3095	5,7-Dihydroxy-3,4',8-trimethoxyflavone	5 mg	Natural Product	Others
TN3096	6-Methoxywogonin	1 mL	Natural Product	Others
TN3096	6-Methoxywogonin	5 mg	Natural Product	Others
TN3097	5,8,9,10,14-Pentaacetoxy-3-benzoyloxy-15-hydroxypepluane	1 mL	Natural Product	Others
TN3097	5,8,9,10,14-Pentaacetoxy-3-benzoyloxy-15-hydroxypepluane	5 mg	Natural Product	Others
TN3098	5-hydroxythalidomide	1 mL	Natural Product	Others
TN3098	5-hydroxythalidomide	5 mg	Natural Product	Others
TN3099	5-Acetoxy-7-hydroxyflavone	1 mL	Natural Product	Others
TN3099	5-Acetoxy-7-hydroxyflavone	5 mg	Natural Product	Others
TN3100	5-Acetoxymatairesinol dimethyl ether	1 mL	Natural Product	Others
TN3100	5-Acetoxymatairesinol dimethyl ether	5 mg	Natural Product	Others
TN3101	5-Acetyl-2-(1-hydroxy-1-methylethyl)benzofuran	1 mL	Natural Product	Others
TN3101	5-Acetyl-2-(1-hydroxy-1-methylethyl)benzofuran	5 mg	Natural Product	Others
TN3102	5-Acetyl-6-hydroxy-2-(1-hydroxy-1-methylethyl)benzofuran	1 mL	Natural Product	Others
TN3102	5-Acetyl-6-hydroxy-2-(1-hydroxy-1-methylethyl)benzofuran	5 mg	Natural Product	Others
TN3103	5-Acetyltaxachitriene A	1 mL	Natural Product	Others
TN3103	5-Acetyltaxachitriene A	5 mg	Natural Product	Others
TN3104	5-Allyl-3-methoxy-6-methyl-7-(3,4,5-trimethoxyphenyl)bicyclo[3.2.1]oct-3-ene-2,8-dione	1 mL	Natural Product	Others
TN3104	5-Allyl-3-methoxy-6-methyl-7-(3,4,5-trimethoxyphenyl)bicyclo[3.2.1]oct-3-ene-2,8-dione	5 mg	Natural Product	Others
TN3105	5-Dehydroxyparatocarpin K	1 mL	Natural Product	Others
TN3105	5-Dehydroxyparatocarpin K	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3106	5-Deoxycajanin	1 mL	Natural Product	Others
TN3106	5-Deoxycajanin	5 mg	Natural Product	Others
TN3107	5-Deoxystrigol	1 mg	Natural Product	Others
TN3107	5-Deoxystrigol	5 mg	Natural Product	Others
TN3108	5-Epicanadensene	1 mL	Natural Product	Others
TN3108	5-Epicanadensene	5 mg	Natural Product	Others
TN3109	5-Epilithospermoside	1 mL	Natural Product	Others
TN3109	5-Epilithospermoside	5 mg	Natural Product	Others
TN3110	5-Geranoxy-7-methoxycoumarin	1 mL	Natural Product	Antibacterial|||Antifungal|||Anti-infection
TN3110	5-Geranoxy-7-methoxycoumarin	1 mg	Natural Product	Antibacterial|||Antifungal|||Anti-infection
TN3110	5-Geranoxy-7-methoxycoumarin	5 mg	Natural Product	Antibacterial|||Antifungal|||Anti-infection
TN3110	5-Geranoxy-7-methoxycoumarin	10 mg	Natural Product	Antibacterial|||Antifungal|||Anti-infection
TN3110	5-Geranoxy-7-methoxycoumarin	25 mg	Natural Product	Antibacterial|||Antifungal|||Anti-infection
TN3110	5-Geranoxy-7-methoxycoumarin	50 mg	Natural Product	Antibacterial|||Antifungal|||Anti-infection
TN3110	5-Geranoxy-7-methoxycoumarin	100 mg	Natural Product	Antibacterial|||Antifungal|||Anti-infection
TN3111	5-Glutinen-3-ol	1 mL	Natural Product	Others
TN3111	5-Glutinen-3-ol	5 mg	Natural Product	Others
TN3112	5-Heneicosylresorcinol	1 mg	Natural Product	Antifection|||NADPH-oxidase
TN3112	5-Heneicosylresorcinol	5 mg	Natural Product	Antifection|||NADPH-oxidase
TN3112	5-Heneicosylresorcinol	10 mg	Natural Product	Antifection|||NADPH-oxidase
TN3113	5-Heptadecylresorcinol	1 mL	Natural Product	Others
TN3113	5-Heptadecylresorcinol	5 mg	Natural Product	Others
TN3114	5-Hydroxy-1-(4-hydroxyphenyl)-7-phenyl-3-heptanone (AO 2210)	1 mL	Natural Product	Others
TN3114	5-Hydroxy-1-(4-hydroxyphenyl)-7-phenyl-3-heptanone (AO 2210)	20 mg	Natural Product	Others
TN3115	5-Hydroxy-1,7-bis(4-hydroxyphenyl)heptan-3-yl acetate	1 mL	Natural Product	Others
TN3115	5-Hydroxy-1,7-bis(4-hydroxyphenyl)heptan-3-yl acetate	5 mg	Natural Product	Others
TN3116	5-Hydroxy-1-methoxyxanthone	1 mL	Natural Product	MAO|||Antifection
TN3116	5-Hydroxy-1-methoxyxanthone	5 mg	Natural Product	MAO|||Antifection
TN3117	5-Hydroxy-2-pyrrolidinone	1 mL	Natural Product	Others
TN3117	5-Hydroxy-2-pyrrolidinone	5 mg	Natural Product	Others
TN3118	Diphenylheptane A	1 mL	Natural Product	Others
TN3118	Diphenylheptane A	20 mg	Natural Product	Others
TN3119	5-Hydroxy-7,8-dimethoxyflavanone	5 mg	Natural Product	NO Synthase|||HIV Protease|||IL Receptor|||NF-κB|||TNF|||CCR
TN3120	5-Hydroxy-7-acetoxy-8-methoxyflavone	1 mL	Natural Product	Antiviral|||Histone Demethylase
TN3120	5-Hydroxy-7-acetoxy-8-methoxyflavone	1 mg	Natural Product	Antiviral|||Histone Demethylase
TN3120	5-Hydroxy-7-acetoxy-8-methoxyflavone	5 mg	Natural Product	Antiviral|||Histone Demethylase
TN3120	5-Hydroxy-7-acetoxy-8-methoxyflavone	10 mg	Natural Product	Antiviral|||Histone Demethylase
TN3120	5-Hydroxy-7-acetoxy-8-methoxyflavone	25 mg	Natural Product	Antiviral|||Histone Demethylase
TN3120	5-Hydroxy-7-acetoxy-8-methoxyflavone	50 mg	Natural Product	Antiviral|||Histone Demethylase
TN3121	5-Hydroxy-7-methoxy-3-(4-hydroxybenzylidene)chroman-4-one	1 mL	Natural Product	Others
TN3121	5-Hydroxy-7-methoxy-3-(4-hydroxybenzylidene)chroman-4-one	1 mg	Natural Product	Others
TN3122	5-Hydroxy-canthin-6-one	1 mg	Natural Product	Others
TN3122	5-Hydroxy-canthin-6-one	5 mg	Natural Product	Others
TN3123	5-Hydroxymethyl-7-methoxybenzofuran	1 mL	Natural Product	Others
TN3123	5-Hydroxymethyl-7-methoxybenzofuran	5 mg	Natural Product	Others
TN3124	5-Hydroxysophoranone	1 mg	Natural Product	Parasite|||Antibacterial|||Antifection
TN3125	5-Methoxycanthin-6-one	1 mg	Natural Product	Others
TN3126	5-Methoxyisolariciresinol	1 mL	Natural Product	Others
TN3126	5-Methoxyisolariciresinol	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3127	5'-Methoxylariciresinol	1 mL	Natural Product	Others
TN3127	5'-Methoxylariciresinol	5 mg	Natural Product	Others
TN3128	5-Methyl-3-heptanone	1 mL	Natural Product	Others
TN3128	5-Methyl-3-heptanone	100 mg	Natural Product	Others
TN3129	5-Nonadecylresorcinol	1 mL	Natural Product	Others
TN3129	5-Nonadecylresorcinol	5 mg	Natural Product	Others
TN3130	5''-O-Acetyljuglanin	1 mL	Natural Product	Others
TN3130	5''-O-Acetyljuglanin	5 mg	Natural Product	Others
TN3131	5-O-Cinnamoylquinic acid	1 mL	Natural Product	Others
TN3131	5-O-Cinnamoylquinic acid	1 mg	Natural Product	Others
TN3131	5-O-Cinnamoylquinic acid	2 mg	Natural Product	Others
TN3131	5-O-Cinnamoylquinic acid	5 mg	Natural Product	Others
TN3131	5-O-Cinnamoylquinic acid	10 mg	Natural Product	Others
TN3131	5-O-Cinnamoylquinic acid	50 mg	Natural Product	Others
TN3132	5-O-Methyldalbergiphenol	1 mL	Natural Product	Others
TN3132	5-O-Methyldalbergiphenol	5 mg	Natural Product	Others
TN3133	5-O-Methylgenistein	1 mL	Natural Product	Others
TN3133	5-O-Methylgenistein	5 mg	Natural Product	Others
TN3134	5-O-Methylhierochin D	1 mL	Natural Product	Others
TN3134	5-O-Methylhierochin D	5 mg	Natural Product	Others
TN3135	5-O-Methylnaringenin	1 mL	Natural Product	Others
TN3135	5-O-Methylnaringenin	5 mg	Natural Product	Others
TN3136	5''-O-Syringoylkelampayoside A	1 mg	Natural Product	Others
TN3137	5'-Prenylaliarin	1 mL	Natural Product	Others
TN3137	5'-Prenylaliarin	5 mg	Natural Product	Others
TN3138	5-Tricosyl-1,3-benzenediol	1 mg	Natural Product	Others
TN3138	5-Tricosyl-1,3-benzenediol	5 mg	Natural Product	Others
TN3138	5-Tricosyl-1,3-benzenediol	500 μg	Natural Product	Others
TN3139	5α-Hydroxycostic acid	1 mg	Natural Product	Src|||NOS|||Akt|||Phospholipase|||FAK|||ERK
TN3139	5α-Hydroxycostic acid	5 mg	Natural Product	Src|||NOS|||Akt|||Phospholipase|||FAK|||ERK
TN3140	5beta-Hydroxycostic acid	1 mL	Natural Product	Others
TN3140	5beta-Hydroxycostic acid	5 mg	Natural Product	Others
TN3141	6-(4-Hydroxy-3-methylphenyl)-2-methylhept-2-en-4-one	1 mL	Natural Product	Others
TN3141	6-(4-Hydroxy-3-methylphenyl)-2-methylhept-2-en-4-one	5 mg	Natural Product	Others
TN3142	6,11-Di-O-acetylalbrassitriol	1 mL	Natural Product	Others
TN3142	6,11-Di-O-acetylalbrassitriol	1 mg	Natural Product	Others
TN3142	6,11-Di-O-acetylalbrassitriol	5 mg	Natural Product	Others
TN3143	6,19-Dihydroxyurs-12-en-3-oxo-28-oic acid	1 mL	Natural Product	Others
TN3143	6,19-Dihydroxyurs-12-en-3-oxo-28-oic acid	5 mg	Natural Product	Others
TN3144	6,4'-Dihydroxy-7-methoxyflavanone	1 mg	Natural Product	MAPK|||Antioxidant|||ERK|||IL Receptor|||NF-κB|||JNK|||Prostaglandin Receptor|||Autophagy||TNF
TN3145	6,7-Dihydroneridienone A	1 mL	Natural Product	Antifection
TN3145	6,7-Dihydroneridienone A	5 mg	Natural Product	Antifection
TN3146	6',7'-Dihydroxybergamottin acetonide	1 mL	Natural Product	Others
TN3146	6',7'-Dihydroxybergamottin acetonide	5 mg	Natural Product	Others
TN3147	6',7'-Dihydroxybergamottin	10 mg	Natural Product	Cytochromes P450
TN3148	6,7-Dihydroxyflavone	1 mL	Natural Product	Others
TN3148	6,7-Dihydroxyflavone	10 mg	Natural Product	Others
TN3149	6,8-Cyclo-1,4-eudesmanediol	1 mL	Natural Product	Others
TN3149	6,8-Cyclo-1,4-eudesmanediol	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3150	6,8-Diprenylnaringenin	1 mg	Natural Product	BCRP|||ABC Transporter
TN3151	6-Acetonyl-N-methyl-dihydrodecarine	1 mL	Natural Product	Antifection
TN3151	6-Acetonyl-N-methyl-dihydrodecarine	5 mg	Natural Product	Antifection
TN3152	6-Acetonyldihydrochelerythrine	1 mL	Natural Product	ERK|||Bcl-2 Family|||p53|||PPAR|||Akt|||HIV Protease
TN3152	6-Acetonyldihydrochelerythrine	5 mg	Natural Product	ERK|||Bcl-2 Family|||p53|||PPAR|||Akt|||HIV Protease
TN3153	6-Acetyl-2,2-dimethylchroman-4-one	1 mL	Natural Product	PAFR
TN3153	6-Acetyl-2,2-dimethylchroman-4-one	5 mg	Natural Product	PAFR
TN3154	6-Benzoyl-5,7-dihydroxy-2,2-dimethylchromane	1 mL	Natural Product	Others
TN3154	6-Benzoyl-5,7-dihydroxy-2,2-dimethylchromane	5 mg	Natural Product	Others
TN3155	6-(beta-D-glucopyranosyloxy)-Salicylic acid methyl ester	1 mg	Natural Product	Others
TN3156	6-Dehydroxy-8-hydroxygaleopsinolone	1 mL	Natural Product	Others
TN3156	6-Dehydroxy-8-hydroxygaleopsinolone	5 mg	Natural Product	Others
TN3157	6-Demethoxy-9'-deoxycleomiscosin A	1 mL	Natural Product	Others
TN3157	6-Demethoxy-9'-deoxycleomiscosin A	5 mg	Natural Product	Others
TN3158	6-Demethoxycleomiscosin A	1 mL	Natural Product	Others
TN3158	6-Demethoxycleomiscosin A	5 mg	Natural Product	Others
TN3159	6-Deoxy-9alpha-hydroxycedrodorin	1 mL	Natural Product	Others
TN3159	6-Deoxy-9alpha-hydroxycedrodorin	5 mg	Natural Product	Others
TN3160	6-Deoxyisojacareubin	1 mL	Natural Product	PKC|||Antifection
TN3160	6-Deoxyisojacareubin	5 mg	Natural Product	PKC|||Antifection
TN3161	6-Deoxyjacareubin	1 mg	Natural Product	PAFR|||Platelet aggregation|||Antioxidant|||Antifection
TN3162	6-Epi-8-O-acetylharpagide	1 mL	Natural Product	Others
TN3162	6-Epi-8-O-acetylharpagide	5 mg	Natural Product	Others
TN3163	6-epi-Albrassitriol	1 mL	Natural Product	Others
TN3163	6-epi-Albrassitriol	5 mg	Natural Product	Others
TN3164	6-epi-Augustifolin	1 mg	Natural Product	Others
TN3164	6-epi-Augustifolin	5 mg	Natural Product	Others
TN3165	6-Epidemethylesquirolin D	1 mL	Natural Product	Others
TN3165	6-Epidemethylesquirolin D	5 mg	Natural Product	Others
TN3166	6-Epiharpagide	1 mL	Natural Product	Others
TN3166	6-Epiharpagide	5 mg	Natural Product	Others
TN3167	6-Epiharpagoside	1 mL	Natural Product	Others
TN3167	6-Epiharpagoside	5 mg	Natural Product	Others
TN3168	6-Ethoxygeniposide	1 mL	Natural Product	Others
TN3168	6-Ethoxygeniposide	5 mg	Natural Product	Others
TN3169	6-Formyl-1,2,9,10-tetramethoxy-6a,7-dehydroaporphine	1 mL	Natural Product	Others
TN3169	6-Formyl-1,2,9,10-tetramethoxy-6a,7-dehydroaporphine	5 mg	Natural Product	Others
TN3170	6-Geranylnaringenin	1 mL	Natural Product	Others
TN3170	6-Geranylnaringenin	5 mg	Natural Product	Others
TN3171	6-Hydroxy-1,2,3,7-tetramethoxyxanthone	1 mL	Natural Product	Others
TN3171	6-Hydroxy-1,2,3,7-tetramethoxyxanthone	5 mg	Natural Product	Others
TN3172	6beta-Hydroxystigmast-4-en-3-one	1 mL	Natural Product	Others
TN3172	6beta-Hydroxystigmast-4-en-3-one	5 mg	Natural Product	Others
TN3173	6-Hydroxywogonin	1 mL	Natural Product	Others
TN3173	6-Hydroxywogonin	5 mg	Natural Product	Others
TN3174	6-Methoxyflavanone	1 g	Natural Product	GABA Receptor
TN3174	6-Methoxyflavanone	1 mL	Natural Product	GABA Receptor
TN3174	6-Methoxyflavanone	500 mg	Natural Product	GABA Receptor
TN3175	6-Methoxyflavone	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3175	6-Methoxyflavone	50 mg	Natural Product	Others
TN3175	6-Methoxyflavone	100 mg	Natural Product	Others
TN3176	6-Methoxynaringenin	1 mg	Natural Product	NO Synthase
TN3176L	(2R)-6-Methoxynaringenin	1 mg	Natural Product	Others
TN3176L	(2R)-6-Methoxynaringenin	5 mg	Natural Product	Others
TN3176L	(2R)-6-Methoxynaringenin	10 mg	Natural Product	Others
TN3176L	(2R)-6-Methoxynaringenin	25 mg	Natural Product	Others
TN3176L	(2R)-6-Methoxynaringenin	50 mg	Natural Product	Others
TN3176L	(2R)-6-Methoxynaringenin	100 mg	Natural Product	Others
TN3177	6-Methyl-5,6-dihydropyran-2-one	1 mL	Natural Product	Antifection
TN3177	6-Methyl-5,6-dihydropyran-2-one	5 mg	Natural Product	Antifection
TN3178	6-Methyl-8-prenylnaringenin	1 mL	Natural Product	Others
TN3178	6-Methyl-8-prenylnaringenin	5 mg	Natural Product	Others
TN3179	6-Methylgenistein	1 mL	Natural Product	Others
TN3179	6-Methylgenistein	5 mg	Natural Product	Others
TN3180	6-O-(3",4"-Dimethoxycinnamoyl)catalpol	1 mL	Natural Product	Others
TN3180	6-O-(3",4"-Dimethoxycinnamoyl)catalpol	5 mg	Natural Product	Others
TN3181	6"-O-Acetylastragalin	1 mL	Natural Product	Others
TN3181	6"-O-Acetylastragalin	5 mg	Natural Product	Others
TN3182	6-O-Acetylcoriatin	1 mL	Natural Product	Others
TN3182	6-O-Acetylcoriatin	5 mg	Natural Product	Others
TN3183	6-O-Benzoylphlorigidoside B	1 mL	Natural Product	Others
TN3183	6-O-Benzoylphlorigidoside B	5 mg	Natural Product	Others
TN3184	6'-O-Cinnamoyl-8-epikingisidic acid	1 mL	Natural Product	Others
TN3184	6'-O-Cinnamoyl-8-epikingisidic acid	5 mg	Natural Product	Others
TN3185	6-O-Cinnamoylcatalpol	1 mL	Natural Product	Others
TN3185	6-O-Cinnamoylcatalpol	5 mg	Natural Product	Others
TN3186	6-O-Feruloylglucose	1 mL	Natural Product	Others
TN3186	6-O-Feruloylglucose	5 mg	Natural Product	Others
TN3187	6-O-Methacrylate	1 mL	Natural Product	Others
TN3187	6-O-Methacrylate	5 mg	Natural Product	Others
TN3188	6-O-p-Hydroxybenzoylaucubin	1 mL	Natural Product	Others
TN3188	6-O-p-Hydroxybenzoylaucubin	5 mg	Natural Product	Others
TN3189	6'-O-p-Hydroxybenzoylcatalposide	1 mL	Natural Product	Others
TN3189	6'-O-p-Hydroxybenzoylcatalposide	5 mg	Natural Product	Others
TN3190	6-O-p-Methoxycinnamoylcatalpol	1 mL	Natural Product	Others
TN3190	6-O-p-Methoxycinnamoylcatalpol	5 mg	Natural Product	Others
TN3191	6-O-Syringoylajugol	1 mL	Natural Product	Others
TN3191	6-O-Syringoylajugol	5 mg	Natural Product	Others
TN3192	6-O-trans-Cinnamoylphlorigidoside B	1 mg	Natural Product	Others
TN3192	6-O-trans-Cinnamoylphlorigidoside B	5 mg	Natural Product	Others
TN3193	6-O-Vanilloylajugol	1 mL	Natural Product	Others
TN3193	6-O-Vanilloylajugol	5 mg	Natural Product	Others
TN3194	6"-O-xylosyl-glycitin	1 mL	Natural Product	Others
TN3194	6"-O-xylosyl-glycitin	1 mg	Natural Product	Others
TN3194	6"-O-xylosyl-glycitin	5 mg	Natural Product	Others
TN3194	6"-O-xylosyl-glycitin	10 mg	Natural Product	Others
TN3194	6"-O-xylosyl-glycitin	25 mg	Natural Product	Others
TN3194	6"-O-xylosyl-glycitin	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3195	6-Prenylquercetin-3-methylether	1 mL	Natural Product	Others
TN3195	6-Prenylquercetin-3-methylether	5 mg	Natural Product	Others
TN3196	6alpha,16,18-Trihydroxycleroda-3,13-dien-15,16-olide	1 mL	Natural Product	Others
TN3196	6alpha,16,18-Trihydroxycleroda-3,13-dien-15,16-olide	5 mg	Natural Product	Others
TN3197	6alpha-Hydroxycleroda-3,13-dien-16,15-olid-18-oic acid	1 mL	Natural Product	Others
TN3197	6alpha-Hydroxycleroda-3,13-dien-16,15-olid-18-oic acid	5 mg	Natural Product	Others
TN3198	6alpha-Hydroxyhispanone	1 mL	Natural Product	Others
TN3198	6alpha-Hydroxyhispanone	5 mg	Natural Product	Others
TN3199	6alpha-Hydroxymaackiain	1 mL	Natural Product	Others
TN3199	6alpha-Hydroxymaackiain	5 mg	Natural Product	Others
TN3200	6alpha-Hydroxymedicarpin	1 mL	Natural Product	Others
TN3200	6alpha-Hydroxymedicarpin	5 mg	Natural Product	Others
TN3201	6β-Hydroxytomentosin	1 mL	Natural Product	Others
TN3201	6β-Hydroxytomentosin	5 mg	Natural Product	Others
TN3202	6beta-Angeloyloxy-1beta,10beta-epoxy-9-oxofuranoeremophilane	1 mL	Natural Product	Others
TN3202	6beta-Angeloyloxy-1beta,10beta-epoxy-9-oxofuranoeremophilane	5 mg	Natural Product	Others
TN3203	6beta-Hydroxyhispanone	1 mL	Natural Product	Others
TN3203	6beta-Hydroxyhispanone	5 mg	Natural Product	Others
TN3204	6beta-Hydroxyipolamiide	1 mL	Natural Product	Others
TN3204	6beta-Hydroxyipolamiide	5 mg	Natural Product	Others
TN3205	7,13-Dideacetyl-9,10-didebenzoyltaxchinin C	1 mL	Natural Product	Others
TN3205	7,13-Dideacetyl-9,10-didebenzoyltaxchinin C	5 mg	Natural Product	Others
TN3206	7,15-Dihydroxypodocarp-8(14)-en-13-one	1 mL	Natural Product	Others
TN3206	7,15-Dihydroxypodocarp-8(14)-en-13-one	1 mg	Natural Product	Others
TN3207	7,3′,4′-Tri-O-methyleriodictyol	1 mL	Natural Product	Antibiotic
TN3207	7,3′,4′-Tri-O-methyleriodictyol	1 mg	Natural Product	Antibiotic
TN3207	7,3′,4′-Tri-O-methyleriodictyol	5 mg	Natural Product	Antibiotic
TN3207	7,3′,4′-Tri-O-methyleriodictyol	10 mg	Natural Product	Antibiotic
TN3207	7,3′,4′-Tri-O-methyleriodictyol	25 mg	Natural Product	Antibiotic
TN3207	7,3′,4′-Tri-O-methyleriodictyol	50 mg	Natural Product	Antibiotic
TN3208	7,3',4'-Trihydroxy-3-benzyl-2H-chromene	1 mL	Natural Product	ROS
TN3208	7,3',4'-Trihydroxy-3-benzyl-2H-chromene	5 mg	Natural Product	ROS
TN3209	3′,4′,7-Trihydroxyflavone	1 mL	Natural Product	ATPase|||NF-κB|||p38 MAPK
TN3209	3′,4′,7-Trihydroxyflavone	1 mg	Natural Product	ATPase|||NF-κB|||p38 MAPK
TN3209	3′,4′,7-Trihydroxyflavone	5 mg	Natural Product	ATPase|||NF-κB|||p38 MAPK
TN3209	3′,4′,7-Trihydroxyflavone	10 mg	Natural Product	ATPase|||NF-κB|||p38 MAPK
TN3209	3′,4′,7-Trihydroxyflavone	25 mg	Natural Product	ATPase|||NF-κB|||p38 MAPK
TN3209	3′,4′,7-Trihydroxyflavone	50 mg	Natural Product	ATPase|||NF-κB|||p38 MAPK
TN3209	3′,4′,7-Trihydroxyflavone	100 mg	Natural Product	ATPase|||NF-κB|||p38 MAPK
TN3209	3′,4′,7-Trihydroxyflavone	200 mg	Natural Product	ATPase|||NF-κB|||p38 MAPK
TN3210	7,3'-Di-O-methylorobol	1 mL	Natural Product	Others
TN3210	7,3'-Di-O-methylorobol	5 mg	Natural Product	Others
TN3211	7,3'-Dihydroxy-4'-methoxyflavan	1 mg	Natural Product	Others
TN3211	7,3'-Dihydroxy-4'-methoxyflavan	5 mg	Natural Product	Others
TN3212	7,4-Di-O-methylapigenin 5-O-glucoside	1 mL	Natural Product	Others
TN3212	7,4-Di-O-methylapigenin 5-O-glucoside	5 mg	Natural Product	Others
TN3213	7,4'-Di-O-methylapigenin 5-O-xylosylglucoside	1 mL	Natural Product	Others
TN3213	7,4'-Di-O-methylapigenin 5-O-xylosylglucoside	5 mg	Natural Product	Others
TN3214	(2S)-7,4'-Dihydroxy-3'-prenylflavan	1 mg	Natural Product	Antifection

Catalog ID	Name	Volume	Product Group	Target
TN3214	(2S)-7,4'-Dihydroxy-3'-prenylflavan	5 mg	Natural Product	Antifection
TN3215	7,4'-Dihydroxy-8-methylflavan	1 mg	Natural Product	Others
TN3215	7,4'-Dihydroxy-8-methylflavan	5 mg	Natural Product	Others
TN3216	(3R)-7,4'-Dihydrohomoisoflavanone	1 mg	Natural Product	Antibacterial
TN3216	(3R)-7,4'-Dihydrohomoisoflavanone	5 mg	Natural Product	Antibacterial
TN3217	7-(4-hydroxy-3-methoxyphenyl)-1-phenylhept-4-en-3-one (DPHB)	1 mL	Natural Product	Others
TN3217	7-(4-hydroxy-3-methoxyphenyl)-1-phenylhept-4-en-3-one (DPHB)	5 mg	Natural Product	Others
TN3218	7-(4-Hydroxyphenyl)-1-phenyl-4-hepten-3-one	1 mL	Natural Product	PI3K|||mTOR|||Beta Amyloid
TN3218	7-(4-Hydroxyphenyl)-1-phenyl-4-hepten-3-one	5 mg	Natural Product	PI3K|||mTOR|||Beta Amyloid
TN3219	7,8-Didehydrocimigenol	1 mL	Natural Product	PPAR|||TNF|||ERK|||NF-κB|||Akt|||IκB/IKK
TN3219	7,8-Didehydrocimigenol	5 mg	Natural Product	PPAR|||TNF|||ERK|||NF-κB|||Akt|||IκB/IKK
TN3220	7',8'-Dihydroobolactone	1 mL	Natural Product	Antifection
TN3220	7',8'-Dihydroobolactone	5 mg	Natural Product	Antifection
TN3221	7-Angeloylretronecine	1 mg	Natural Product	Antifection
TN3221	7-Angeloylretronecine	5 mg	Natural Product	Antifection
TN3222	7-Deacetoxytaxinine J	1 mL	Natural Product	Others
TN3222	7-Deacetoxytaxinine J	5 mg	Natural Product	Others
TN3223	7-Deoxy-10-hydroxyloganetin	1 mL	Natural Product	Others
TN3223	7-Deoxy-10-hydroxyloganetin	5 mg	Natural Product	Others
TN3224	7-Epi-5-eudesmene-1beta,11-diol	1 mL	Natural Product	Others
TN3224	7-Epi-5-eudesmene-1beta,11-diol	5 mg	Natural Product	Others
TN3225	7-Geranyloxy-5-methoxycoumarin	1 mL	Natural Product	Others
TN3225	7-Geranyloxy-5-methoxycoumarin	5 mg	Natural Product	Others
TN3226	7-Hydroxy-2,2-dimethylchromene	1 mL	Natural Product	Others
TN3226	7-Hydroxy-2,2-dimethylchromene	5 mg	Natural Product	Others
TN3227	7-Hydroxy-2',5,8-trimethoxyflavanone	1 mL	Natural Product	Others
TN3227	7-Hydroxy-2',5,8-trimethoxyflavanone	5 mg	Natural Product	Others
TN3228	7-Hydroxy-3-(4-hydroxybenzyl)chroman	1 mL	Natural Product	Others
TN3228	7-Hydroxy-3-(4-hydroxybenzyl)chroman	5 mg	Natural Product	Others
TN3229	7-Hydroxy-3-(4-hydroxybenzylidene)chroman-4-one	1 mL	Natural Product	Others
TN3229	7-Hydroxy-3-(4-hydroxybenzylidene)chroman-4-one	5 mg	Natural Product	Others
TN3230	7-Hydroxy-3-prenylcoumarin	1 mL	Natural Product	Others
TN3230	7-Hydroxy-3-prenylcoumarin	5 mg	Natural Product	Others
TN3231	Pratol	1 mL	Natural Product	Others
TN3231	Pratol	1 mg	Natural Product	Others
TN3231	Pratol	5 mg	Natural Product	Others
TN3231	Pratol	10 mg	Natural Product	Others
TN3231	Pratol	25 mg	Natural Product	Others
TN3232	7-Hydroxy-5,8-dimethoxyflavanone	1 mL	Natural Product	Others
TN3232	7-Hydroxy-5,8-dimethoxyflavanone	5 mg	Natural Product	Others
TN3233	7-Hydroxy-5-methylflavon	1 mL	Natural Product	Others
TN3233	7-Hydroxy-5-methylflavon	10 mg	Natural Product	Others
TN3234	7-Hydroxy-6-methoxy-3-prenylcoumarin	1 mL	Natural Product	Others
TN3234	7-Hydroxy-6-methoxy-3-prenylcoumarin	5 mg	Natural Product	Others
TN3235	7-Hydroxycadalene	1 mL	Natural Product	5-HT Receptor
TN3235	7-Hydroxycadalene	5 mg	Natural Product	5-HT Receptor
TN3236	7-Hydroxydarutigenol	1 mL	Natural Product	Others
TN3236	7-Hydroxydarutigenol	5 mg	Natural Product	Others
TN3237	7-Isopentenyloxy-gamma-fagarine	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3237	7-Isopentenyloxy-gamma-fagarine	5 mg	Natural Product	Others
TN3238	7-Methoxyflavonol	1 mL	Natural Product	Others
TN3238	7-Methoxyflavonol	100 mg	Natural Product	Others
TN3239	7-Neohesperidosides	5 mg	Natural Product	Others
TN3240	7-O-Acetyl-4-O-demethylpolysyphorin	1 mL	Natural Product	Others
TN3240	7-O-Acetyl-4-O-demethylpolysyphorin	5 mg	Natural Product	Others
TN3241	7-O-Acetylbonducellpin C	1 mL	Natural Product	Others
TN3241	7-O-Acetylbonducellpin C	5 mg	Natural Product	Others
TN3242	7-O-Acetylneocaesalpin N	1 mL	Natural Product	Others
TN3242	7-O-Acetylneocaesalpin N	5 mg	Natural Product	Others
TN3243	7-O-Methyleriodictyol	1 mg	Natural Product	AChR
TN3243	7-O-Methyleriodictyol	2 mg	Natural Product	AChR
TN3243	7-O-Methyleriodictyol	5 mg	Natural Product	AChR
TN3243	7-O-Methyleriodictyol	10 mg	Natural Product	AChR
TN3244	7-O-Methyleucomol	1 mL	Natural Product	Others
TN3244	7-O-Methyleucomol	5 mg	Natural Product	Others
TN3245	7-O-Methylmorroniside	1 mL	Natural Product	TNF
TN3245	7-O-Methylmorroniside	5 mg	Natural Product	TNF
TN3247	7-O-Prenylscopoletin	1 mL	Natural Product	PLK|||CDK
TN3247	7-O-Prenylscopoletin	5 mg	Natural Product	PLK|||CDK
TN3248	7-Oxo-beta-sitosterol	5 mg	Natural Product	Apoptosis
TN3248	7-Oxo-beta-sitosterol	10 mg	Natural Product	Apoptosis
TN3248	7-Oxo-beta-sitosterol	25 mg	Natural Product	Apoptosis
TN3248	7-Oxo-beta-sitosterol	50 mg	Natural Product	Apoptosis
TN3249	7-Oxohinokinin	1 mL	Natural Product	Others
TN3249	7-Oxohinokinin	5 mg	Natural Product	Others
TN3250	7-Prenyljacareubin	1 mg	Natural Product	Others
TN3251	7-Xylosyl-10-deacetylbaccatin III	1 mL	Natural Product	Others
TN3251	7-Xylosyl-10-deacetylbaccatin III	5 mg	Natural Product	Others
TN3252	7alpha,15-Dihydroxydehydroabietic acid	1 mL	Natural Product	p53
TN3252	7alpha,15-Dihydroxydehydroabietic acid	5 mg	Natural Product	p53
TN3253	7alpha-Hydroxy-4,11-cadinadiene-3,8-dione	1 mL	Natural Product	Others
TN3253	7alpha-Hydroxy-4,11-cadinadiene-3,8-dione	5 mg	Natural Product	Others
TN3254	7alpha-Hydroxystigmasterol	1 mL	Natural Product	Others
TN3254	7alpha-Hydroxystigmasterol	5 mg	Natural Product	Others
TN3255	7beta-(3-Ethyl-cis-crotonoyloxy)-1alpha-(2-methylbutyryloxy)-3,14-dehydro-Z-notonipetranone	1 mL	Natural Product	Others
TN3255	7beta-(3-Ethyl-cis-crotonoyloxy)-1alpha-(2-methylbutyryloxy)-3,14-dehydro-Z-notonipetranone	5 mg	Natural Product	Others
TN3256	7beta-Acetoxytaxuspine C	1 mL	Natural Product	Others
TN3256	7beta-Acetoxytaxuspine C	5 mg	Natural Product	Others
TN3257	7beta-Methoxyrosmanol	1 mg	Natural Product	Transferase
TN3257	7beta-Methoxyrosmanol	5 mg	Natural Product	Transferase
TN3258	(7R)-Methoxy-8-epi-matairesinol	1 mL	Natural Product	Others
TN3258	(7R)-Methoxy-8-epi-matairesinol	5 mg	Natural Product	Others
TN3259	8-(1-Chloro-2-hydroxy-3-methylbut-3-enyl)-7-methoxycoumarin	1 mL	Natural Product	Others
TN3259	8-(1-Chloro-2-hydroxy-3-methylbut-3-enyl)-7-methoxycoumarin	5 mg	Natural Product	Others
TN3260	8(14),15-Isopimaradien-3-ol	1 mL	Natural Product	Antifection|||Calcium Channel
TN3260	8(14),15-Isopimaradien-3-ol	5 mg	Natural Product	Antifection|||Calcium Channel
TN3261	8(14),15-Isopimaradiene-3,18-diol	1 mL	Natural Product	Others
TN3261	8(14),15-Isopimaradiene-3,18-diol	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3262	8(17),12E,14-Labdatrien-20-oic acid	1 mL	Natural Product	Others
TN3262	8(17),12E,14-Labdatrien-20-oic acid	5 mg	Natural Product	Others
TN3263	8(17),13-Labdadien-15,16-olide	1 mg	Natural Product	Others
TN3264	8,3'-Diprenylapigenin	1 mL	Natural Product	Others
TN3264	8,3'-Diprenylapigenin	5 mg	Natural Product	Others
TN3265	Yuehgesin C	1 mL	Natural Product	Others
TN3265	Yuehgesin C	5 mg	Natural Product	Others
TN3266	8-(6-Hydroperoxy-3,7-dimethyl-2,7-octadienyloxy)psoralen	1 mL	Natural Product	Others
TN3266	8-(6-Hydroperoxy-3,7-dimethyl-2,7-octadienyloxy)psoralen	5 mg	Natural Product	Others
TN3267	8-(7-Hydroxy-3,7-dimethyl-2,5-octadienyloxy)psoralen	1 mg	Natural Product	Others
TN3267	8-(7-Hydroxy-3,7-dimethyl-2,5-octadienyloxy)psoralen	5 mg	Natural Product	Others
TN3268	8,8"-Bibaicalein	1 mL	Natural Product	Others
TN3268	8,8"-Bibaicalein	5 mg	Natural Product	Others
TN3269	8,9-Didehydro-7-hydroxydolichodial	1 mL	Natural Product	Others
TN3269	8,9-Didehydro-7-hydroxydolichodial	5 mg	Natural Product	Others
TN3270	(R)-3β-Hydroxy steroid sulfotransferase-IN-11	1 mL	Natural Product	Others
TN3270	(R)-3β-Hydroxy steroid sulfotransferase-IN-11	5 mg	Natural Product	Others
TN3271	8-Acetyl-7-methoxycoumarin	1 mL	Natural Product	Others
TN3271	8-Acetyl-7-methoxycoumarin	10 mg	Natural Product	Others
TN3272	8-Benzoyl-5,7-dihydroxy-2,2-dimethylchromane	1 mL	Natural Product	Others
TN3272	8-Benzoyl-5,7-dihydroxy-2,2-dimethylchromane	5 mg	Natural Product	Others
TN3273	8-Deacetylyunaconitine	1 mL	Natural Product	Others
TN3273	8-Deacetylyunaconitine	1 mg	Natural Product	Others
TN3273	8-Deacetylyunaconitine	5 mg	Natural Product	Others
TN3273	8-Deacetylyunaconitine	10 mg	Natural Product	Others
TN3273	8-Deacetylyunaconitine	25 mg	Natural Product	Others
TN3273	8-Deacetylyunaconitine	50 mg	Natural Product	Others
TN3273	8-Deacetylyunaconitine	100 mg	Natural Product	Others
TN3274	8-Demethylsideroxylin	1 mL	Natural Product	Others
TN3274	8-Demethylsideroxylin	5 mg	Natural Product	Others
TN3275	8-Epicrepiside E	1 mL	Natural Product	Others
TN3275	8-Epicrepiside E	5 mg	Natural Product	Others
TN3277	8-Geranyloxy-5,7-dimethoxycoumarin	1 mL	Natural Product	Others
TN3277	8-Geranyloxy-5,7-dimethoxycoumarin	5 mg	Natural Product	Others
TN3278	8-Glucosyl-5,7-dihydroxy-2-(1-methylpropyl)chromone	1 mL	Natural Product	Others
TN3278	8-Glucosyl-5,7-dihydroxy-2-(1-methylpropyl)chromone	5 mg	Natural Product	Others
TN3279	8-Hydroxy-3,5,7,3',4',5'-hexamethoxyflavone	1 mL	Natural Product	Others
TN3279	8-Hydroxy-3,5,7,3',4',5'-hexamethoxyflavone	5 mg	Natural Product	Others
TN3280	8-Hydroxy-4-cadinen-3-one	1 mg	Natural Product	Others
TN3281	8-Hydroxy-5-O-beta-D-glucopyranosylpsoralen	1 mg	Natural Product	Others
TN3282	8-Hydroxyhyperforin 8,1-hemiacetal	1 mg	Natural Product	Others
TN3282	8-Hydroxyhyperforin 8,1-hemiacetal	5 mg	Natural Product	Others
TN3283	8alpha-Hydroxylabda-13(16),14-dien-19-yl p-hydroxycinnamate	1 mL	Natural Product	Others
TN3283	8alpha-Hydroxylabda-13(16),14-dien-19-yl p-hydroxycinnamate	5 mg	Natural Product	Others
TN3284	8-Hydroxyodoroside A	1 mL	Natural Product	Others
TN3284	8-Hydroxyodoroside A	5 mg	Natural Product	Others
TN3285	8-Hydroxypinoresinol	1 mL	Natural Product	AChR
TN3285	8-Hydroxypinoresinol	5 mg	Natural Product	AChR
TN3286	8-Hydroxypinoresinol diglucoside	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3287	8-Lavandulylkaempferol	1 mL	Natural Product	AChR|||Reductase
TN3287	8-Lavandulylkaempferol	5 mg	Natural Product	AChR|||Reductase
TN3288	8-Methyleugenitol	1 mL	Natural Product	Others
TN3288	8-Methyleugenitol	5 mg	Natural Product	Others
TN3289	8-O-Acetyltorilolone	1 mL	Natural Product	Others
TN3289	8-O-Acetyltorilolone	5 mg	Natural Product	Others
TN3290	8-O-Demethyl-7-O-methyl-3,9-dihydropunctatin	1 mL	Natural Product	Others
TN3290	8-O-Demethyl-7-O-methyl-3,9-dihydropunctatin	5 mg	Natural Product	Others
TN3291	8'-Oxo-6-hydroxydihydrophaseic acid	1 mL	Natural Product	Others
TN3291	8'-Oxo-6-hydroxydihydrophaseic acid	5 mg	Natural Product	Others
TN3292	8-Prenyldaidzein	1 mL	Natural Product	Others
TN3292	8-Prenyldaidzein	5 mg	Natural Product	Others
TN3293	8alpha-(2-Methylacryloyloxy)-1-O-methylhirsutinolide 13-O-acetate	1 mL	Natural Product	Others
TN3293	8alpha-(2-Methylacryloyloxy)-1-O-methylhirsutinolide 13-O-acetate	5 mg	Natural Product	Others
TN3294	8alpha-(2-Methylacryloyloxy)hirsutinolide 13-O-acetate	1 mL	Natural Product	MAO|||Cytochromes P450|||NADPH-oxidase
TN3294	8alpha-(2-Methylacryloyloxy)hirsutinolide 13-O-acetate	5 mg	Natural Product	MAO|||Cytochromes P450|||NADPH-oxidase
TN3295	8alpha-(2-Methylacryloyloxy)hirsutinolide	1 mL	Natural Product	Others
TN3295	8alpha-(2-Methylacryloyloxy)hirsutinolide	5 mg	Natural Product	Others
TN3296	8alpha-Acetoxyarglabin	1 mL	Natural Product	Others
TN3296	8alpha-Acetoxyarglabin	5 mg	Natural Product	Others
TN3297	8alpha-Hydroxy-alpha-gurjunene	1 mL	Natural Product	Others
TN3297	8alpha-Hydroxy-alpha-gurjunene	5 mg	Natural Product	Others
TN3298	8alpha-Hydroxyhirsutinolide	1 mL	Natural Product	NF-κB|||TNF
TN3298	8alpha-Hydroxyhirsutinolide	5 mg	Natural Product	NF-κB|||TNF
TN3299	8alpha-Methacryloyloxy-13-ethoxyvernojalcanolide	1 mL	Natural Product	Others
TN3299	8alpha-Methacryloyloxy-13-ethoxyvernojalcanolide	5 mg	Natural Product	Others
TN3300	8alpha-Tigloyloxyhirsutinolide 13-O-acetate	1 mL	Natural Product	Cytochromes P450|||MAO|||NADPH-oxidase
TN3300	8alpha-Tigloyloxyhirsutinolide 13-O-acetate	5 mg	Natural Product	Cytochromes P450|||MAO|||NADPH-oxidase
TN3301	8beta-(2-Hydroxy-2-methyl-3-oxobutyryloxy)glucozaluzanin C	1 mL	Natural Product	Others
TN3301	8beta-(2-Hydroxy-2-methyl-3-oxobutyryloxy)glucozaluzanin C	5 mg	Natural Product	Others
TN3302	8 beta-(4-Acetoxy-5-hydroxytigloyloxy)costunolide	1 mL	Natural Product	Others
TN3302	8 beta-(4-Acetoxy-5-hydroxytigloyloxy)costunolide	5 mg	Natural Product	Others
TN3303	8beta-(4-Hydroxytigloyloxy)ovatifolin	1 mL	Natural Product	Others
TN3303	8beta-(4-Hydroxytigloyloxy)ovatifolin	5 mg	Natural Product	Others
TN3304	8beta-Methoxyatractylenolide I	1 mL	Natural Product	Others
TN3304	8beta-Methoxyatractylenolide I	5 mg	Natural Product	Others
TN3305	8beta-Tigloyloxycostunolide	1 mL	Natural Product	Others
TN3305	8beta-Tigloyloxycostunolide	5 mg	Natural Product	Others
TN3306	8beta-Tigloyloxyreynosin	1 mL	Natural Product	Others
TN3306	8beta-Tigloyloxyreynosin	5 mg	Natural Product	Others
TN3307	9,10-Dimethoxycanthin-6-one	1 mL	Natural Product	Others
TN3307	9,10-Dimethoxycanthin-6-one	5 mg	Natural Product	Others
TN3308	9(11),12-Oleanadien-3-ol	1 mL	Natural Product	Others
TN3308	9(11),12-Oleanadien-3-ol	5 mg	Natural Product	Others
TN3309	9alpha,13alpha-Epidioxyabiet-8(14)-en-18-oic acid	1 mL	Natural Product	Others
TN3309	9alpha,13alpha-Epidioxyabiet-8(14)-en-18-oic acid	5 mg	Natural Product	Others
TN3310	9,9'-Di-O-(E)-feruloylsecoisolariciresinol	1 mL	Natural Product	mTOR
TN3310	9,9'-Di-O-(E)-feruloylsecoisolariciresinol	5 mg	Natural Product	mTOR
TN3311	9,9'-O-Isopropyllidene-isolariciresinol	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3311	9,9'-O-Isopropyllidene-isolariciresinol	5 mg	Natural Product	Others
TN3312	9-Angeloylretronecine N-oxide	1 mg	Natural Product	Others
TN3312	9-Angeloylretronecine N-oxide	5 mg	Natural Product	Others
TN3313	9-Deacetyl-9-benzoyl-10-debenzoyl-4beta,20-epoxytaxchinin A	1 mL	Natural Product	Others
TN3313	9-Deacetyl-9-benzoyl-10-debenzoyl-4beta,20-epoxytaxchinin A	5 mg	Natural Product	Others
TN3314	9-Deacetyl-9-benzoyl-10-debenzoyltaxchinin A	1 mL	Natural Product	Others
TN3314	9-Deacetyl-9-benzoyl-10-debenzoyltaxchinin A	5 mg	Natural Product	Others
TN3315	9-Deacetyltaxinine E	1 mL	Natural Product	Others
TN3315	9-Deacetyltaxinine E	5 mg	Natural Product	Others
TN3316	9-Dehydroxyeurotinone	1 mL	Natural Product	Others
TN3316	9-Dehydroxyeurotinone	5 mg	Natural Product	Others
TN3317	9-Epiblumenol B	1 mL	Natural Product	Others
TN3317	9-Epiblumenol B	5 mg	Natural Product	Others
TN3318	9-Hydroxy-alpha-lapachone	1 mL	Natural Product	Antifection
TN3318	9-Hydroxy-alpha-lapachone	5 mg	Natural Product	Antifection
TN3319	9-Hydroxycanthin-6-one	1 mL	Natural Product	Wnt/beta-catenin|||Calcium Channel|||GSK-3|||Potassium Channel
TN3319	9-Hydroxycanthin-6-one	5 mg	Natural Product	Wnt/beta-catenin|||Calcium Channel|||GSK-3|||Potassium Channel
TN3320	9-Hydroxyeriobofuran	1 mL	Natural Product	Others
TN3320	9-Hydroxyeriobofuran	5 mg	Natural Product	Others
TN3321	9-Methoxy-alpha-lapachone	1 mL	Natural Product	Others
TN3321	9-Methoxy-alpha-lapachone	5 mg	Natural Product	Others
TN3322	9-Methoxycanthin-6-one-N-oxide	1 mg	Natural Product	Others
TN3322	9-Methoxycanthin-6-one-N-oxide	5 mg	Natural Product	Others
TN3323	Monomethyl lithospermate	1 mg	Natural Product	PI3K|||Akt
TN3323	Monomethyl lithospermate	5 mg	Natural Product	PI3K|||Akt
TN3324	9-O-Ethyldeacetylorientalide	1 mL	Natural Product	Others
TN3324	9-O-Ethyldeacetylorientalide	5 mg	Natural Product	Others
TN3325	9-O-Feruloyl-5,5'-dimethoxylariciresinol	1 mL	Natural Product	IL Receptor|||TNF
TN3325	9-O-Feruloyl-5,5'-dimethoxylariciresinol	5 mg	Natural Product	IL Receptor|||TNF
TN3326	9-O-Feruloyllariciresinol	1 mg	Natural Product	Others
TN3327	9-O-Methyl-4-hydroxyboeravinone B	1 mL	Natural Product	Others
TN3327	9-O-Methyl-4-hydroxyboeravinone B	5 mg	Natural Product	Others
TN3328	9-Oxo-2,7-bisaboladien-15-oic acid	1 mL	Natural Product	Others
TN3328	9-Oxo-2,7-bisaboladien-15-oic acid	5 mg	Natural Product	Others
TN3329	9-Oxoageraphorone	1 mL	Natural Product	Others
TN3329	9-Oxoageraphorone	5 mg	Natural Product	Others
TN3330	9-Oxonerolidol	1 mL	Natural Product	Others
TN3330	9-Oxonerolidol	5 mg	Natural Product	Others
TN3331	9alpha,11,12-Trihydroxydrim-7-en-6-one	1 mL	Natural Product	Others
TN3331	9alpha,11,12-Trihydroxydrim-7-en-6-one	5 mg	Natural Product	Others
TN3332	9alpha,11-Dihydroxydrim-7-en-6-one	1 mL	Natural Product	Others
TN3332	9alpha,11-Dihydroxydrim-7-en-6-one	5 mg	Natural Product	Others
TN3333	Abiesadine N	1 mL	Natural Product	Others
TN3333	Abiesadine N	5 mg	Natural Product	Others
TN3334	Abiesinol F	1 mL	Natural Product	Others
TN3334	Abiesinol F	5 mg	Natural Product	Others
TN3335	Abyssinone V	1 mg	Natural Product	Phosphatase
TN3336	Acantrifoic acid A	1 mL	Natural Product	Others
TN3336	Acantrifoic acid A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3337	Acantrifoside E	1 mL	Natural Product	Others
TN3337	Acantrifoside E	5 mg	Natural Product	Others
TN3338	Acerogenin G	1 mg	Natural Product	Others
TN3339	Acetamide, N-[1,1-bis[(acetyloxy)methyl]-3-(4-octylphenyl)propyl]-	1 mL	Natural Product	Others
TN3339	Acetamide, N-[1,1-bis[(acetyloxy)methyl]-3-(4-octylphenyl)propyl]-	20 mg	Natural Product	Others
TN3340	Acetylatractylodinol	1 mL	Natural Product	Others
TN3340	Acetylatractylodinol	1 mg	Natural Product	Others
TN3340	Acetylatractylodinol	2 mg	Natural Product	Others
TN3340	Acetylatractylodinol	5 mg	Natural Product	Others
TN3340	Acetylatractylodinol	10 mg	Natural Product	Others
TN3340	Acetylatractylodinol	25 mg	Natural Product	Others
TN3340	Acetylatractylodinol	50 mg	Natural Product	Others
TN3341	Acetylcephalotaxine	1 mL	Natural Product	Others
TN3341	Acetylcephalotaxine	5 mg	Natural Product	Others
TN3342	Acetyldihydromicromelin A	1 mL	Natural Product	Others
TN3342	Acetyldihydromicromelin A	5 mg	Natural Product	Others
TN3343	Acetylisocupressic acid	1 mL	Natural Product	Others
TN3343	Acetylisocupressic acid	5 mg	Natural Product	Others
TN3344	Acetylsventenic acid	1 mg	Natural Product	Others
TN3344	Acetylsventenic acid	5 mg	Natural Product	Others
TN3345	Achyranthoside C	1 mL	Natural Product	Others
TN3345	Achyranthoside C	10 mg	Natural Product	Others
TN3346	Actinidic acid	1 mL	Natural Product	Others
TN3346	Actinidic acid	5 mg	Natural Product	Others
TN3347	Acuminatanol	1 mL	Natural Product	Others
TN3347	Acuminatanol	5 mg	Natural Product	Others
TN3348	(+)-Acuminatin	1 mL	Natural Product	PAFR
TN3348	(+)-Acuminatin	5 mg	Natural Product	PAFR
TN3349	Adoxosidic acid	1 mL	Natural Product	Others
TN3349	Adoxosidic acid	5 mg	Natural Product	Others
TN3350	Adynerigenin beta-neritrioside	1 mL	Natural Product	Others
TN3350	Adynerigenin beta-neritrioside	5 mg	Natural Product	Others
TN3351	Aflatrem	1 mL	Natural Product	GABA Receptor
TN3351	Aflatrem	5 mg	Natural Product	GABA Receptor
TN3352	Aflavarin	1 mL	Natural Product	Others
TN3352	Aflavarin	5 mg	Natural Product	Others
TN3353	Afzelechin 3-O-xyloside	1 mL	Natural Product	Others
TN3353	Afzelechin 3-O-xyloside	5 mg	Natural Product	Others
TN3354	Agathadiol diacetate	1 mL	Natural Product	Others
TN3354	Agathadiol diacetate	5 mg	Natural Product	Others
TN3355	Agatharesinol acetonide	1 mL	Natural Product	Antifection
TN3355	Agatharesinol acetonide	5 mg	Natural Product	Antifection
TN3356	Agatharesinol	1 mg	Natural Product	Others
TN3357	Agatholal	1 mL	Natural Product	Others
TN3357	Agatholal	5 mg	Natural Product	Others
TN3358	Ageratochromene dimer	1 mL	Natural Product	Others
TN3358	Ageratochromene dimer	5 mg	Natural Product	Others
TN3359	Aglain B	1 mL	Natural Product	Others
TN3359	Aglain B	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3360	Aglain C	1 mL	Natural Product	Others
TN3360	Aglain C	5 mg	Natural Product	Others
TN3361	Aglaxiflorin D	1 mL	Natural Product	Others
TN3361	Aglaxiflorin D	5 mg	Natural Product	Others
TN3362	Aglinin A	1 mL	Natural Product	Others
TN3362	Aglinin A	5 mg	Natural Product	Others
TN3363	Agrimonolide 6-O-glucoside	1 mL	Natural Product	Antifection
TN3363	Agrimonolide 6-O-glucoside	5 mg	Natural Product	Antifection
TN3364	Agrimonolide	1 mL	Natural Product	Apoptosis|||Dehydrogenase|||ROS|||p38 MAPK|||JAK
TN3364	Agrimonolide	5 mg	Natural Product	Apoptosis|||Dehydrogenase|||ROS|||p38 MAPK|||JAK
TN3365	Agrocybenine	1 mL	Natural Product	Others
TN3365	Agrocybenine	5 mg	Natural Product	Others
TN3366	Ailanthoidol	1 mL	Natural Product	COX|||NOS|||IL Receptor|||PPAR|||Prostaglandin Receptor
TN3366	Ailanthoidol	5 mg	Natural Product	COX|||NOS|||IL Receptor|||PPAR|||Prostaglandin Receptor
TN3367	Akuammidine	1 mL	Natural Product	Opioid Receptor
TN3367	Akuammidine	5 mg	Natural Product	Opioid Receptor
TN3368	Akuammigine	1 mL	Natural Product	Opioid Receptor|||Adrenergic Receptor
TN3368	Akuammigine	5 mg	Natural Product	Opioid Receptor|||Adrenergic Receptor
TN3369	Albatrelin A	1 mL	Natural Product	Others
TN3369	Albatrelin A	5 mg	Natural Product	Others
TN3370	Albatrelin C	1 mL	Natural Product	Others
TN3370	Albatrelin C	5 mg	Natural Product	Others
TN3371	Albatrelin G	1 mL	Natural Product	Others
TN3371	Albatrelin G	5 mg	Natural Product	Others
TN3372	Alboctalol	1 mL	Natural Product	Others
TN3372	Alboctalol	5 mg	Natural Product	Others
TN3373	Albrassitriol	1 mL	Natural Product	Others
TN3373	Albrassitriol	5 mg	Natural Product	Others
TN3374	Alepterolic acid	1 mL	Natural Product	Others
TN3374	Alepterolic acid	5 mg	Natural Product	Others
TN3375	alpha-Conidendrin	1 mg	Natural Product	Others
TN3376	Alisol E 23-acetate	1 mL	Natural Product	Others
TN3376	Alisol E 23-acetate	10 mg	Natural Product	Others
TN3377	Alisol O	1 mL	Natural Product	Others
TN3377	Alisol O	5 mg	Natural Product	Others
TN3378	Venoterpine	1 mg	Natural Product	Others
TN3380	Alloisoimperatorin	1 mL	Natural Product	AChR
TN3380	Alloisoimperatorin	5 mg	Natural Product	AChR
TN3381	Alnusdiol	1 mL	Natural Product	Others
TN3381	Alnusdiol	5 mg	Natural Product	Others
TN3382	Alnusone	1 mg	Natural Product	Others
TN3383	α-Amyrin palmitate	1 mL	Natural Product	PKA
TN3383	α-Amyrin palmitate	5 mg	Natural Product	PKA
TN3384	alpha-Epoxydihydroartemisinic acid	1 mL	Natural Product	Others
TN3384	alpha-Epoxydihydroartemisinic acid	5 mg	Natural Product	Others
TN3385	alpha-Ionone	25 mg	Natural Product	Others
TN3386	alpha-Isowighteone	1 mL	Natural Product	Others
TN3386	alpha-Isowighteone	5 mg	Natural Product	Others
TN3388	Alpha-Onocerin diacetate	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3388	Alpha-Onocerin diacetate	5 mg	Natural Product	Others
TN3389	alpha-Onocerol	1 mL	Natural Product	Others
TN3389	alpha-Onocerol	5 mg	Natural Product	Others
TN3390	alpha-Peltatin	1 mL	Natural Product	Others
TN3390	alpha-Peltatin	10 mg	Natural Product	Others
TN3391	alpha-Spinasterol acetate	1 mL	Natural Product	Others
TN3391	alpha-Spinasterol acetate	5 mg	Natural Product	Others
TN3392	Alpha-Toxicarol	1 mL	Natural Product	Others
TN3392	Alpha-Toxicarol	1 mg	Natural Product	Others
TN3393	alpha-Yohimbine	1 mL	Natural Product	5-HT Receptor
TN3393	alpha-Yohimbine	5 mg	Natural Product	5-HT Receptor
TN3394	Alpiniaterpene A	1 mL	Natural Product	Others
TN3394	Alpiniaterpene A	5 mg	Natural Product	Others
TN3395	Alpinone 3-acetate	1 mL	Natural Product	IFNAR
TN3395	Alpinone 3-acetate	5 mg	Natural Product	IFNAR
TN3396	Alpinumisoflavone acetate	1 mg	Natural Product	Others
TN3396	Alpinumisoflavone acetate	5 mg	Natural Product	Others
TN3396	Alpinumisoflavone acetate	10 mg	Natural Product	Others
TN3396	Alpinumisoflavone acetate	25 mg	Natural Product	Others
TN3396	Alpinumisoflavone acetate	50 mg	Natural Product	Others
TN3398	Alstolenine	1 mL	Natural Product	Others
TN3398	Alstolenine	5 mg	Natural Product	Others
TN3399	Alstonic acid A	1 mL	Natural Product	Others
TN3399	Alstonic acid A	5 mg	Natural Product	Others
TN3400	Altechromone A	1 mL	Natural Product	Antifection
TN3400	Altechromone A	5 mg	Natural Product	Antifection
TN3401	Altenuene	1 mg	Natural Product	Antifection
TN3402	Alterlactone	1 mL	Natural Product	Others
TN3402	Alterlactone	5 mg	Natural Product	Others
TN3403	Djalonensone	1 mg	Natural Product	Immunology/Inflammation related
TN3404	Altholactone	1 mL	Natural Product	p38 MAPK|||Bcl-2 Family|||Akt|||ROS|||Caspase|||p53|||Antifection
TN3404	Altholactone	5 mg	Natural Product	p38 MAPK|||Bcl-2 Family|||Akt|||ROS|||Caspase|||p53|||Antifection
TN3405	Amaronol B	1 mg	Natural Product	Others
TN3406	Ambocin	1 mg	Natural Product	Calcium Channel
TN3407	Amooracetal	1 mL	Natural Product	Others
TN3407	Amooracetal	5 mg	Natural Product	Others
TN3408	Beta-Amyrenonol acetate	1 mL	Natural Product	Others
TN3408	Beta-Amyrenonol acetate	5 mg	Natural Product	Others
TN3409	Anagyrine	1 mg	Natural Product	Antifection
TN3409	Anagyrine	5 mg	Natural Product	Antifection
TN3410	(S)-(-)-Anatabine	1 mL	Natural Product	Nrf2
TN3410	(S)-(-)-Anatabine	1 mg	Natural Product	Nrf2
TN3410	(S)-(-)-Anatabine	5 mg	Natural Product	Nrf2
TN3410	(S)-(-)-Anatabine	10 mg	Natural Product	Nrf2
TN3410	(S)-(-)-Anatabine	25 mg	Natural Product	Nrf2
TN3410	(S)-(-)-Anatabine	50 mg	Natural Product	Nrf2
TN3410	(S)-(-)-Anatabine	100 mg	Natural Product	Nrf2
TN3410	(S)-(-)-Anatabine	200 mg	Natural Product	Nrf2
TN3411	Andrographidine C	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3411	Andrographidine C	5 mg	Natural Product	Others
TN3412	Andrographiside	1 mL	Natural Product	Others
TN3412	Andrographiside	5 mg	Natural Product	Others
TN3413	Anemarrhena B	1 mL	Natural Product	Others
TN3413	Anemarrhena B	5 mg	Natural Product	Others
TN3414	Angelol G	1 mL	Natural Product	Others
TN3414	Angelol G	10 mg	Natural Product	Others
TN3415	Angelol H	1 mL	Natural Product	Others
TN3415	Angelol H	5 mg	Natural Product	Others
TN3416	Angelol M	1 mL	Natural Product	Others
TN3416	Angelol M	5 mg	Natural Product	Others
TN3417	Angophorol	1 mL	Natural Product	Apoptosis
TN3417	Angophorol	5 mg	Natural Product	Apoptosis
TN3418	Angustin A	1 mL	Natural Product	Others
TN3418	Angustin A	5 mg	Natural Product	Others
TN3419	Angustin B	1 mL	Natural Product	Others
TN3419	Angustin B	5 mg	Natural Product	Others
TN3420	Anhydroglycinol	1 mg	Natural Product	Others
TN3421	Anhydrotuberosin	1 mL	Natural Product	Others
TN3421	Anhydrotuberosin	5 mg	Natural Product	Others
TN3422	Anisofolin A	1 mL	Natural Product	Antifection
TN3422	Anisofolin A	5 mg	Natural Product	Antifection
TN3423	Anthracophyllone	1 mL	Natural Product	Others
TN3423	Anthracophyllone	5 mg	Natural Product	Others
TN3424	Antiquorin	1 mL	Natural Product	Others
TN3424	Antiquorin	5 mg	Natural Product	Others
TN3425	Antirhine	1 mL	Natural Product	Others
TN3425	Antirhine	5 mg	Natural Product	Others
TN3426	Anwuweizonic acid	1 mL	Natural Product	Others
TN3426	Anwuweizonic acid	5 mg	Natural Product	Others
TN3427	Aphadilactone B	1 mL	Natural Product	Antifection
TN3427	Aphadilactone B	5 mg	Natural Product	Antifection
TN3428	Aphadilactone C	1 mL	Natural Product	Others
TN3428	Aphadilactone C	5 mg	Natural Product	Others
TN3429	Aphagranin A	1 mL	Natural Product	Others
TN3429	Aphagranin A	5 mg	Natural Product	Others
TN3430	Apigenin 4'-O-rhamnoside	1 mg	Natural Product	Others
TN3432	Apigenin 5-O-neohesperidoside	1 mL	Natural Product	Others
TN3432	Apigenin 5-O-neohesperidoside	5 mg	Natural Product	Others
TN3435	Aporheine	1 mL	Natural Product	Others
TN3435	Aporheine	5 mg	Natural Product	Others
TN3436	ar-Curcumene	1 mL	Natural Product	Others
TN3436	ar-Curcumene	5 mg	Natural Product	Others
TN3437	Araneosol	1 mL	Natural Product	Others
TN3437	Araneosol	5 mg	Natural Product	Others
TN3438	Arborinine	1 mL	Natural Product	HCV Protease|||Antifection
TN3438	Arborinine	5 mg	Natural Product	HCV Protease|||Antifection
TN3439	Ardisicrenoside A	5 mg	Natural Product	Others
TN3440	Aricine	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3440	Aricine	5 mg	Natural Product	Others
TN3441	Arillatose B	1 mg	Natural Product	Others
TN3442	Aristola-1(10),8-dien-2-one	5 mg	Natural Product	Others
TN3443	Aristolactam AII	1 mL	Natural Product	PAFR
TN3443	Aristolactam AII	5 mg	Natural Product	PAFR
TN3444	Aristolactam BII	1 mL	Natural Product	HIV Protease
TN3444	Aristolactam BII	5 mg	Natural Product	HIV Protease
TN3445	Aristolactam BIII	1 mL	Natural Product	PAFR
TN3445	Aristolactam BIII	5 mg	Natural Product	PAFR
TN3446	Aristolactam FI	1 mL	Natural Product	Others
TN3446	Aristolactam FI	5 mg	Natural Product	Others
TN3447	Arjunglucoside I	10 mg	Natural Product	
TN3448	Arjunglucoside II	5 mg	Natural Product	Others
TN3449	Aromadendrin 7-O-rhamnoside	1 mL	Natural Product	Others
TN3449	Aromadendrin 7-O-rhamnoside	5 mg	Natural Product	Others
TN3450	Artanin	1 mL	Natural Product	Antifection
TN3450	Artanin	5 mg	Natural Product	Antifection
TN3451	Arteannuin A	1 mL	Natural Product	Others
TN3451	Arteannuin A	5 mg	Natural Product	Others
TN3452	Arteannuin M	1 mL	Natural Product	TNF|||Antifection
TN3452	Arteannuin M	5 mg	Natural Product	TNF|||Antifection
TN3453	Arteannuin N	1 mg	Natural Product	TNF|||Antifection
TN3454	Artemetin acetate	1 mL	Natural Product	Others
TN3454	Artemetin acetate	5 mg	Natural Product	Others
TN3455	Artemyriantholide D	1 mL	Natural Product	Others
TN3455	Artemyriantholide D	5 mg	Natural Product	Others
TN3456	Artoheterophyllin B	1 mL	Natural Product	Antifection
TN3456	Artoheterophyllin B	5 mg	Natural Product	Antifection
TN3457	Arundinin	5 mg	Natural Product	Others
TN3458	Arvenin II	1 mg	Natural Product	Others
TN3458	Arvenin II	5 mg	Natural Product	Others
TN3459	Ascleposide E	1 mL	Natural Product	Others
TN3459	Ascleposide E	5 mg	Natural Product	Others
TN3460	Asebogenin	1 mL	Natural Product	Antifungal
TN3460	Asebogenin	1 mg	Natural Product	Antifungal
TN3460	Asebogenin	2 mg	Natural Product	Antifungal
TN3460	Asebogenin	5 mg	Natural Product	Antifungal
TN3461	Asebotin	1 mg	Natural Product	Influenza Virus
TN3462	Astin A	1 mL	Natural Product	Others
TN3462	Astin A	10 mg	Natural Product	Others
TN3465	Atalantoflavone	1 mL	Natural Product	Antifection
TN3465	Atalantoflavone	5 mg	Natural Product	Antifection
TN3466	Atherosperminine	1 mL	Natural Product	Calcium Channel|||cAMP|||AChR|||Parasite
TN3466	Atherosperminine	1 mg	Natural Product	Calcium Channel|||cAMP|||AChR|||Parasite
TN3466	Atherosperminine	2 mg	Natural Product	Calcium Channel|||cAMP|||AChR|||Parasite
TN3466	Atherosperminine	5 mg	Natural Product	Calcium Channel|||cAMP|||AChR|||Parasite
TN3466	Atherosperminine	10 mg	Natural Product	Calcium Channel|||cAMP|||AChR|||Parasite
TN3466	Atherosperminine	25 mg	Natural Product	Calcium Channel|||cAMP|||AChR|||Parasite
TN3466	Atherosperminine	50 mg	Natural Product	Calcium Channel|||cAMP|||AChR|||Parasite

Catalog ID	Name	Volume	Product Group	Target
TN3467	Selina-4(15),7(11)-dien-8-one	10 mg	Natural Product	Others
TN3468	Atractylochromene	1 mL	Natural Product	Wnt/beta-catenin
TN3468	Atractylochromene	10 mg	Natural Product	Wnt/beta-catenin
TN3469	Aucuparin	1 mL	Natural Product	NADPH-oxidase
TN3469	Aucuparin	1 mg	Natural Product	NADPH-oxidase
TN3469	Aucuparin	5 mg	Natural Product	NADPH-oxidase
TN3469	Aucuparin	10 mg	Natural Product	NADPH-oxidase
TN3469	Aucuparin	25 mg	Natural Product	NADPH-oxidase
TN3469	Aucuparin	50 mg	Natural Product	NADPH-oxidase
TN3469	Aucuparin	100 mg	Natural Product	NADPH-oxidase
TN3470	Augustifolin	1 mg	Natural Product	Others
TN3470	Augustifolin	5 mg	Natural Product	Others
TN3471	Auriculasin	1 mL	Natural Product	Others
TN3471	Auriculasin	5 mg	Natural Product	Others
TN3472	Axillaridine A	1 mL	Natural Product	Others
TN3472	Axillaridine A	5 mg	Natural Product	Others
TN3473	Axillarin	1 mg	Natural Product	
TN3474	Baccatin IV	1 mL	Natural Product	Others
TN3474	Baccatin IV	5 mg	Natural Product	Others
TN3475	Baccatin IX	1 mL	Natural Product	Others
TN3475	Baccatin IX	5 mg	Natural Product	Others
TN3476	Baccatin VI	1 mg	Natural Product	Others
TN3477	Baccatin VIII	1 mL	Natural Product	Others
TN3477	Baccatin VIII	5 mg	Natural Product	Others
TN3478	Bacopaside IV	1 mL	Natural Product	Others
TN3478	Bacopaside IV	10 mg	Natural Product	Others
TN3479	Bacosine	1 mg	Natural Product	Others
TN3479	Bacosine	5 mg	Natural Product	Others
TN3480	Baicalein 7-O-beta-D-ethylglucuronide	1 mg	Natural Product	Others
TN3480	Baicalein 7-O-beta-D-ethylglucuronide	5 mg	Natural Product	Others
TN3481	12-Deoxywithastramonolide	1 mg	Natural Product	Others
TN3481	12-Deoxywithastramonolide	5 mg	Natural Product	Others
TN3481	12-Deoxywithastramonolide	10 mg	Natural Product	Others
TN3482	Bakkenolide B	1 mL	Natural Product	NOS|||COX
TN3482	Bakkenolide B	5 mg	Natural Product	NOS|||COX
TN3483	Bakkenolide D	1 mg	Natural Product	IL Receptor|||Histamine Receptor
TN3484	Bakkenolide Db	1 mL	Natural Product	Others
TN3484	Bakkenolide Db	5 mg	Natural Product	Others
TN3485	Bakkenolide III	1 mL	Natural Product	Others
TN3485	Bakkenolide III	5 mg	Natural Product	Others
TN3486	Bakkenolide IIIa	1 mL	Natural Product	Bcl-2 Family|||ERK|||NF-κB|||Akt|||IkB/IKK
TN3486	Bakkenolide IIIa	5 mg	Natural Product	Bcl-2 Family|||ERK|||NF-κB|||Akt|||IkB/IKK
TN3488	Baptifoline	1 mg	Natural Product	Antibacterial
TN3489	Barbacarpan	1 mL	Natural Product	Others
TN3489	Barbacarpan	5 mg	Natural Product	Others
TN3490	Barbinervic acid	1 mL	Natural Product	Antifection
TN3490	Barbinervic acid	5 mg	Natural Product	Antifection
TN3491	Barpisoflavone A	1 mL	Natural Product	Others
TN3491	Barpisoflavone A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3492	Bauerenol acetate	1 mL	Natural Product	Others
TN3492	Bauerenol acetate	5 mg	Natural Product	Others
TN3493	Benzoylgomisin H	1 mL	Natural Product	Others
TN3493	Benzoylgomisin H	5 mg	Natural Product	Others
TN3494	Benzoylgomisin P	1 mL	Natural Product	Others
TN3494	Benzoylgomisin P	10 mg	Natural Product	Others
TN3495	Benzyl ferulate	1 mg	Natural Product	Antifection|||TNF
TN3496	Benzyl p-coumarate	1 mL	Natural Product	Others
TN3496	Benzyl p-coumarate	5 mg	Natural Product	Others
TN3497	Benzylamine hydrochloride	1 g	Natural Product	Others
TN3497	Benzylamine hydrochloride	50 mg	Natural Product	Others
TN3497	Benzylamine hydrochloride	100 mg	Natural Product	Others
TN3497	Benzylamine hydrochloride	500 mg	Natural Product	Others
TN3498	Bergenin pentaacetate	1 mL	Natural Product	Others
TN3498	Bergenin pentaacetate	5 mg	Natural Product	Others
TN3499	β-Amyrenonol	1 mL	Natural Product	Others
TN3499	β-Amyrenonol	5 mg	Natural Product	Others
TN3500	beta-Amyrone	1 mg	Natural Product	Antifection|||AChR|||PPAR|||COX
TN3500	beta-Amyrone	5 mg	Natural Product	Antifection|||AChR|||PPAR|||COX
TN3500	beta-Amyrone	10 mg	Natural Product	Antifection|||AChR|||PPAR|||COX
TN3500	beta-Amyrone	25 mg	Natural Product	Antifection|||AChR|||PPAR|||COX
TN3500	beta-Amyrone	50 mg	Natural Product	Antifection|||AChR|||PPAR|||COX
TN3500	beta-Amyrone	100 mg	Natural Product	Antifection|||AChR|||PPAR|||COX
TN3500	beta-Amyrone	500 mg	Natural Product	Antifection|||AChR|||PPAR|||COX
TN3501	beta-Costic acid	1 mg	Natural Product	Others
TN3502	beta-Dihydroplumericinic acid	1 mL	Natural Product	Others
TN3502	beta-Dihydroplumericinic acid	5 mg	Natural Product	Others
TN3503	Beta-Furoyleupatolide	1 mL	Natural Product	Others
TN3503	Beta-Furoyleupatolide	5 mg	Natural Product	Others
TN3504	β-Hydroxypropiovanillone	1 mL	Natural Product	Others
TN3504	β-Hydroxypropiovanillone	5 mg	Natural Product	Others
TN3505	Beta-Peltoboykinolic acid	1 mL	Natural Product	Phosphatase
TN3505	Beta-Peltoboykinolic acid	5 mg	Natural Product	Phosphatase
TN3506	Beta-Rotunol	1 mL	Natural Product	Others
TN3506	Beta-Rotunol	5 mg	Natural Product	Others
TN3507	beta-Yohimbine	1 mL	Natural Product	Antifection|||Adrenergic Receptor
TN3507	beta-Yohimbine	5 mg	Natural Product	Antifection|||Adrenergic Receptor
TN3509	Betulin caffeate	1 mL	Natural Product	Others
TN3509	Betulin caffeate	5 mg	Natural Product	Others
TN3510	Betulin palmitate	1 mL	Natural Product	Others
TN3510	Betulin palmitate	5 mg	Natural Product	Others
TN3511	Bi-linderone	1 mL	Natural Product	Others
TN3511	Bi-linderone	5 mg	Natural Product	Others
TN3512	Biondinin C	1 mL	Natural Product	Others
TN3512	Biondinin C	5 mg	Natural Product	Others
TN3513	Bis-5,5-nortrachelogenin	1 mL	Natural Product	Others
TN3513	Bis-5,5-nortrachelogenin	5 mg	Natural Product	Others
TN3514	Bisabola-2,10-diene-1,9-dione	1 mL	Natural Product	Others
TN3514	Bisabola-2,10-diene-1,9-dione	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3515	Bisabola-3,10-dien-2-one	1 mg	Natural Product	Others
TN3516	Bisacurone C	1 mg	Natural Product	Others
TN3517	Bisacurone	25 mg	Natural Product	IL Receptor|||ROS|||NF-κB|||Akt|||PKC|||TNF|||IκB/IKK
TN3518	Bisandrographolide A	1 mL	Natural Product	Others
TN3518	Bisandrographolide A	5 mg	Natural Product	Others
TN3519	Bisdehydroneotuberostemonine	1 mL	Natural Product	Others
TN3519	Bisdehydroneotuberostemonine	5 mg	Natural Product	Others
TN3520	Bisdethiobis(methylthio)gliotoxin	1 mL	Natural Product	PAFR
TN3520	Bisdethiobis(methylthio)gliotoxin	5 mg	Natural Product	PAFR
TN3521	Bletilol B	5 mg	Natural Product	Others
TN3522	Blumeatin B	1 mg	Natural Product	Xanthine Oxidase
TN3523	Blumenol B	1 mL	Natural Product	Others
TN3523	Blumenol B	5 mg	Natural Product	Others
TN3524	Blumenol C glucoside	1 mg	Natural Product	Others
TN3525	Boehmenan	1 mg	Natural Product	p53|||MEK|||STAT|||Phosphatase|||EGFR|||ERK|||PARP|||Caspase|||Wnt/beta-catenin|||Akt
TN3526	Boeravinone O	1 mg	Natural Product	Others
TN3526	Boeravinone O	5 mg	Natural Product	Others
TN3527	Bonducellpin C	1 mL	Natural Product	Others
TN3527	Bonducellpin C	5 mg	Natural Product	Others
TN3528	Bonducellpin D	1 mL	Natural Product	Antifection
TN3528	Bonducellpin D	5 mg	Natural Product	Antifection
TN3529	Bongardol	1 mL	Natural Product	Others
TN3529	Bongardol	5 mg	Natural Product	Others
TN3530	Borapetoside B	1 mL	Natural Product	Others
TN3530	Borapetoside B	5 mg	Natural Product	Others
TN3531	Borapetoside D	1 mL	Natural Product	Others
TN3531	Borapetoside D	5 mg	Natural Product	Others
TN3532	Borapetoside E	1 mL	Natural Product	Others
TN3532	Borapetoside E	5 mg	Natural Product	Others
TN3533	Borapetoside F	1 mL	Natural Product	Others
TN3533	Borapetoside F	5 mg	Natural Product	Others
TN3534	Borreriagenin	1 mL	Natural Product	Others
TN3534	Borreriagenin	5 mg	Natural Product	Others
TN3535	BR-Xanthone A	1 mL	Natural Product	Others
TN3535	BR-Xanthone A	5 mg	Natural Product	Others
TN3536	Brachynoside heptaacetate	1 mg	Natural Product	Others
TN3536	Brachynoside heptaacetate	5 mg	Natural Product	Others
TN3537	Braylin	1 mL	Natural Product	NF-κB|||IL Receptor|||TNF
TN3537	Braylin	5 mg	Natural Product	NF-κB|||IL Receptor|||TNF
TN3538	Breyniaionoside A	1 mL	Natural Product	Others
TN3538	Breyniaionoside A	5 mg	Natural Product	Others
TN3539	Broussonin A	1 mL	Natural Product	NOS|||Akt|||ERK|||IL Receptor|||NF-κB|||IκB/IKK
TN3539	Broussonin A	5 mg	Natural Product	NOS|||Akt|||ERK|||IL Receptor|||NF-κB|||IκB/IKK
TN3540	Broussonin C	1 mL	Natural Product	Tyrosinase|||Antifection
TN3540	Broussonin C	5 mg	Natural Product	Tyrosinase|||Antifection
TN3541	Broussonin E	1 mg	Natural Product	p38 MAPK|||ERK|||JAK|||STAT|||TNF
TN3541	Broussonin E	5 mg	Natural Product	p38 MAPK|||ERK|||JAK|||STAT|||TNF
TN3542	Bruceantinoside A	1 mL	Natural Product	Others
TN3542	Bruceantinoside A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3543	Bruceoside A	1 mg	Natural Product	Others
TN3543	Bruceoside A	5 mg	Natural Product	Others
TN3543	Bruceoside A	10 mg	Natural Product	Others
TN3543	Bruceoside A	25 mg	Natural Product	Others
TN3543	Bruceoside A	50 mg	Natural Product	Others
TN3544	Bryonolol	1 mL	Natural Product	Others
TN3544	Bryonolol	5 mg	Natural Product	Others
TN3545	Buddlenoid A	1 mL	Natural Product	Tyrosinase
TN3545	Buddlenoid A	5 mg	Natural Product	Tyrosinase
TN3546	Buergerinin G	1 mL	Natural Product	Others
TN3546	Buergerinin G	5 mg	Natural Product	Others
TN3547	Bullatantriol	1 mL	Natural Product	Antifection
TN3547	Bullatantriol	5 mg	Natural Product	Antifection
TN3548	Bulleyanin	1 mg	Natural Product	Others
TN3549	Burchellin	1 mL	Natural Product	Antifection
TN3549	Burchellin	5 mg	Natural Product	Antifection
TN3550	Buxbodine B	1 mL	Natural Product	AChR
TN3550	Buxbodine B	5 mg	Natural Product	AChR
TN3551	Buxtamine	1 mg	Natural Product	Others
TN3551	Buxtamine	5 mg	Natural Product	Others
TN3552	Byzantionoside B	1 mg	Natural Product	Others
TN3553	C-Veratroylglycol	1 mL	Natural Product	Others
TN3553	C-Veratroylglycol	5 mg	Natural Product	Others
TN3554	Cabazitaxel intermediate	1 mL	Natural Product	Others
TN3554	Cabazitaxel intermediate	5 mg	Natural Product	Others
TN3555	Caboxine A	1 mL	Natural Product	Others
TN3555	Caboxine A	5 mg	Natural Product	Others
TN3556	Cabraleadiol 3-acetate	1 mL	Natural Product	Others
TN3556	Cabraleadiol 3-acetate	5 mg	Natural Product	Others
TN3557	Cabraleadiol	1 mL	Natural Product	ATPase|||Antifection
TN3557	Cabraleadiol	5 mg	Natural Product	ATPase|||Antifection
TN3558	Cabraleahydroxylactone acetate	1 mL	Natural Product	Others
TN3558	Cabraleahydroxylactone acetate	5 mg	Natural Product	Others
TN3559	Cabraleahydroxylactone	1 mL	Natural Product	HSV
TN3559	Cabraleahydroxylactone	5 mg	Natural Product	HSV
TN3560	Cabralealactone	1 mL	Natural Product	Antifection
TN3560	Cabralealactone	5 mg	Natural Product	Antifection
TN3561	Cabraleone	1 mL	Natural Product	Others
TN3561	Cabraleone	5 mg	Natural Product	Others
TN3562	Cadensin D	1 mL	Natural Product	Others
TN3562	Cadensin D	5 mg	Natural Product	Others
TN3563	Caesalmin B	1 mL	Natural Product	Antifection
TN3563	Caesalmin B	5 mg	Natural Product	Antifection
TN3564	Caesalmin E	1 mL	Natural Product	Antifection
TN3564	Caesalmin E	5 mg	Natural Product	Antifection
TN3565	Caesalpine A	1 mL	Natural Product	Others
TN3565	Caesalpine A	5 mg	Natural Product	Others
TN3566	Caesalpine B	1 mL	Natural Product	Others
TN3566	Caesalpine B	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3567	Calanolide E	1 mg	Natural Product	HIV Protease
TN3568	Calceolarioside A	1 mg	Natural Product	Antifection|||Calcium Channel
TN3569	Calyciphylline A	1 mL	Natural Product	Others
TN3569	Calyciphylline A	5 mg	Natural Product	Others
TN3570	Calyxamine B	1 mg	Natural Product	Others
TN3571	Calyxin B	1 mL	Natural Product	Others
TN3571	Calyxin B	5 mg	Natural Product	Others
TN3572	Calyxin H	1 mL	Natural Product	HSP
TN3572	Calyxin H	1 mg	Natural Product	HSP
TN3573	Camaric acid	1 mL	Natural Product	Antifection
TN3573	Camaric acid	5 mg	Natural Product	Antifection
TN3574	Canadine	1 mg	Natural Product	Cytochromes P450
TN3574	Canadine	5 mg	Natural Product	Cytochromes P450
TN3574	Canadine	10 mg	Natural Product	Cytochromes P450
TN3575	(±)-Cannabichromene	1 mL	Natural Product	Cannabinoid Receptor
TN3575	(±)-Cannabichromene	1 mg	Natural Product	Cannabinoid Receptor
TN3575	(±)-Cannabichromene	5 mg	Natural Product	Cannabinoid Receptor
TN3575	(±)-Cannabichromene	10 mg	Natural Product	Cannabinoid Receptor
TN3575	(±)-Cannabichromene	25 mg	Natural Product	Cannabinoid Receptor
TN3575	(±)-Cannabichromene	50 mg	Natural Product	Cannabinoid Receptor
TN3575	(±)-Cannabichromene	100 mg	Natural Product	Cannabinoid Receptor
TN3575	(±)-Cannabichromene	500 mg	Natural Product	Cannabinoid Receptor
TN3579	Cannabispirenone A	1 mL	Natural Product	Others
TN3579	Cannabispirenone A	5 mg	Natural Product	Others
TN3580	Cannabispirol	1 mL	Natural Product	Antifection
TN3580	Cannabispirol	5 mg	Natural Product	Antifection
TN3581	Cannabivarin	1 mg	Natural Product	Others
TN3581	Cannabivarin	5 mg	Natural Product	Others
TN3583	Canophyllal	1 mL	Natural Product	Antifection
TN3583	Canophyllal	5 mg	Natural Product	Antifection
TN3584	Canthin-6-one N-oxide	1 mg	Natural Product	Antifection
TN3584	Canthin-6-one N-oxide	5 mg	Natural Product	Antifection
TN3585	Canusesnol A	1 mL	Natural Product	Others
TN3585	Canusesnol A	5 mg	Natural Product	Others
TN3586	Caohuoside E	5 mg	Natural Product	Others
TN3587	Capillarisin	1 mL	Natural Product	NF-κB|||VEGFR|||MMP|||ERK|||Bcl-2 Family|||IL Receptor|||NOS|||COX|||MAPK|||TLR|||TNF|||STAT|||Prost
TN3587	Capillarisin	5 mg	Natural Product	NF-κB|||VEGFR|||MMP|||ERK|||Bcl-2 Family|||IL Receptor|||NOS|||COX|||MAPK|||TLR|||TNF|||STAT|||Prost
TN3588	Capsanthin	1 mg	Natural Product	Others
TN3588	Capsanthin	500 μg	Natural Product	Others
TN3589	Carabrolactone B	1 mL	Natural Product	Others
TN3589	Carabrolactone B	5 mg	Natural Product	Others
TN3590	Caraganaphenol A	5 mg	Natural Product	Others
TN3591	Carasinol B	5 mg	Natural Product	Others
TN3592	Carasinol D	5 mg	Natural Product	Others
TN3593	Carasiphenol C	5 mg	Natural Product	Others
TN3594	Cardanol (C15:1)	1 mL	Natural Product	Apoptosis
TN3594	Cardanol (C15:1)	1 mg	Natural Product	Apoptosis
TN3594	Cardanol (C15:1)	2 mg	Natural Product	Apoptosis
TN3594	Cardanol (C15:1)	5 mg	Natural Product	Apoptosis

Catalog ID	Name	Volume	Product Group	Target
TN3594	Cardanol (C15:1)	10 mg	Natural Product	Apoptosis
TN3594	Cardanol (C15:1)	25 mg	Natural Product	Apoptosis
TN3594	Cardanol (C15:1)	50 mg	Natural Product	Apoptosis
TN3594	Cardanol (C15:1)	100 mg	Natural Product	Apoptosis
TN3595	Cardenolide B-1	1 mL	Natural Product	Others
TN3595	Cardenolide B-1	5 mg	Natural Product	Others
TN3596	Carmichaenine A	1 mL	Natural Product	Others
TN3596	Carmichaenine A	5 mg	Natural Product	Others
TN3597	Carmichaenine B	1 mL	Natural Product	Others
TN3597	Carmichaenine B	5 mg	Natural Product	Others
TN3598	Carmichaenine C	1 mL	Natural Product	Others
TN3598	Carmichaenine C	5 mg	Natural Product	Others
TN3599	Carmichaenine D	1 mL	Natural Product	Others
TN3599	Carmichaenine D	5 mg	Natural Product	Others
TN3600	Carmichaenine E	1 mL	Natural Product	Others
TN3600	Carmichaenine E	5 mg	Natural Product	Others
TN3601	Carminic acid	1 mL	Natural Product	ROS
TN3601	Carminic acid	50 mg	Natural Product	ROS
TN3601	Carminic acid	100 mg	Natural Product	ROS
TN3601	Carminic acid	500 mg	Natural Product	ROS
TN3602	Carpalasionin	1 mL	Natural Product	Others
TN3602	Carpalasionin	1 mg	Natural Product	Others
TN3602	Carpalasionin	5 mg	Natural Product	Others
TN3603	Carpinontriol B	1 mL	Natural Product	IL Receptor|||Antifection
TN3603	Carpinontriol B	5 mg	Natural Product	IL Receptor|||Antifection
TN3604	Carveol	1 mL	Natural Product	Endogenous Metabolite
TN3604	Carveol	500 mg	Natural Product	Endogenous Metabolite
TN3605	Casegravol	1 mL	Natural Product	Others
TN3605	Casegravol	1 mg	Natural Product	Others
TN3606	Cassyfiline	1 mL	Natural Product	Others
TN3606	Cassyfiline	5 mg	Natural Product	Others
TN3607	Catalpalactone	1 mL	Natural Product	cAMP
TN3607	Catalpalactone	5 mg	Natural Product	cAMP
TN3608	Catalpin	1 mL	Natural Product	Others
TN3608	Catalpin	5 mg	Natural Product	Others
TN3609	Catalposide	1 mg	Natural Product	NO Synthase|||PPAR|||Autophagy|||NOS|||NF-κB|||ERK|||IL Receptor|||TNF
TN3609	Catalposide	2 mg	Natural Product	NO Synthase|||PPAR|||Autophagy|||NOS|||NF-κB|||ERK|||IL Receptor|||TNF
TN3609	Catalposide	5 mg	Natural Product	NO Synthase|||PPAR|||Autophagy|||NOS|||NF-κB|||ERK|||IL Receptor|||TNF
TN3609	Catalposide	10 mg	Natural Product	NO Synthase|||PPAR|||Autophagy|||NOS|||NF-κB|||ERK|||IL Receptor|||TNF
TN3609	Catalposide	25 mg	Natural Product	NO Synthase|||PPAR|||Autophagy|||NOS|||NF-κB|||ERK|||IL Receptor|||TNF
TN3609	Catalposide	50 mg	Natural Product	NO Synthase|||PPAR|||Autophagy|||NOS|||NF-κB|||ERK|||IL Receptor|||TNF
TN3610	(+)-Catechin pentaacetate	1 mL	Natural Product	COX
TN3610	(+)-Catechin pentaacetate	5 mg	Natural Product	COX
TN3611	Catharticin	1 mL	Natural Product	Others
TN3611	Catharticin	5 mg	Natural Product	Others
TN3612	Caulophine	1 mL	Natural Product	Others
TN3612	Caulophine	5 mg	Natural Product	Others
TN3613	Ceanothic acid acetate	1 mL	Natural Product	Others
TN3613	Ceanothic acid acetate	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3614	Cearoin	1 mL	Natural Product	NF-κB|||Caspase|||ROS|||PARP|||ERK|||Bcl-2 Family|||TNF|||IκB/IKK
TN3614	Cearoin	5 mg	Natural Product	NF-κB|||Caspase|||ROS|||PARP|||ERK|||Bcl-2 Family|||TNF|||IκB/IKK
TN3615	Cedeodarin	1 mL	Natural Product	Others
TN3615	Cedeodarin	5 mg	Natural Product	Others
TN3616	Cedrelone	1 mL	Natural Product	Apoptosis|||MMP|||Antifection
TN3616	Cedrelone	1 mg	Natural Product	Apoptosis|||MMP|||Antifection
TN3617	Cedrelopsin	1 mL	Natural Product	Others
TN3617	Cedrelopsin	5 mg	Natural Product	Others
TN3618	Cedrin	1 mL	Natural Product	Bcl-2 Family|||Beta Amyloid|||Caspase
TN3618	Cedrin	5 mg	Natural Product	Bcl-2 Family|||Beta Amyloid|||Caspase
TN3619	Cedrusin	1 mL	Natural Product	PARP|||Caspase
TN3619	Cedrusin	5 mg	Natural Product	PARP|||Caspase
TN3620	Celaphanol A	1 mL	Natural Product	NF-κB
TN3620	Celaphanol A	5 mg	Natural Product	NF-κB
TN3621	Centrolobol	1 mg	Natural Product	Caspase
TN3622	Cephalocyclidin A	1 mL	Natural Product	Others
TN3622	Cephalocyclidin A	5 mg	Natural Product	Others
TN3623	Cepharadione A	1 mL	Natural Product	Others
TN3623	Cepharadione A	5 mg	Natural Product	Others
TN3624	Cerberic acid B	1 mL	Natural Product	Others
TN3624	Cerberic acid B	5 mg	Natural Product	Others
TN3625	Cerberidol	1 mL	Natural Product	Others
TN3625	Cerberidol	5 mg	Natural Product	Others
TN3626	Cerbinal	1 mL	Natural Product	Antifection
TN3626	Cerbinal	5 mg	Natural Product	Antifection
TN3627	Chalepensin	1 mL	Natural Product	Cytochromes P450|||Antibacterial
TN3627	Chalepensin	5 mg	Natural Product	Cytochromes P450|||Antibacterial
TN3628	Chamaejasmenin B	1 mL	Natural Product	Others
TN3628	Chamaejasmenin B	1 mg	Natural Product	Others
TN3628	Chamaejasmenin B	5 mg	Natural Product	Others
TN3628	Chamaejasmenin B	10 mg	Natural Product	Others
TN3628	Chamaejasmenin B	25 mg	Natural Product	Others
TN3628	Chamaejasmenin B	50 mg	Natural Product	Others
TN3629	Chamaejasmenin C	1 mL	Natural Product	Others
TN3629	Chamaejasmenin C	5 mg	Natural Product	Others
TN3630	Chartarlactam A	1 mL	Natural Product	Others
TN3630	Chartarlactam A	5 mg	Natural Product	Others
TN3631	Chelidimerine	1 mg	Natural Product	Others
TN3631	Chelidimerine	5 mg	Natural Product	Others
TN3632	(-)-Chelidonine	1 mL	Natural Product	Others
TN3632	(-)-Chelidonine	5 mg	Natural Product	Others
TN3633	Chilenine	1 mL	Natural Product	Others
TN3633	Chilenine	5 mg	Natural Product	Others
TN3634	Chinensine B	1 mL	Natural Product	Others
TN3634	Chinensine B	5 mg	Natural Product	Others
TN3635	Chlojaponilactone B	1 mL	Natural Product	NOS|||IL Receptor|||NF-κB|||TNF|||IκB/IKK
TN3635	Chlojaponilactone B	5 mg	Natural Product	NOS|||IL Receptor|||NF-κB|||TNF|||IκB/IKK
TN3636	Chloraholide C	1 mL	Natural Product	Potassium Channel
TN3636	Chloraholide C	5 mg	Natural Product	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
TN3637	Chloramultilide B	1 mg	Natural Product	Antifection
TN3638	Chloramultilide C	1 mg	Natural Product	Others
TN3639	Chloramultilide D	1 mL	Natural Product	Others
TN3639	Chloramultilide D	5 mg	Natural Product	Others
TN3640	Chlorantholide A	1 mL	Natural Product	Others
TN3640	Chlorantholide A	5 mg	Natural Product	Others
TN3641	Chlorantholide B	1 mL	Natural Product	Others
TN3641	Chlorantholide B	5 mg	Natural Product	Others
TN3642	Chlorantholide C	1 mg	Natural Product	Others
TN3642	Chlorantholide C	5 mg	Natural Product	Others
TN3643	Chlorantholide E	1 mL	Natural Product	Others
TN3643	Chlorantholide E	5 mg	Natural Product	Others
TN3644	Chlorophorin	1 mL	Natural Product	Antifection|||Tyrosinase
TN3644	Chlorophorin	5 mg	Natural Product	Antifection|||Tyrosinase
TN3645	Chlorouvedalin	1 mL	Natural Product	Others
TN3645	Chlorouvedalin	5 mg	Natural Product	Others
TN3646	Chlorovaltrate K	1 mL	Natural Product	Others
TN3646	Chlorovaltrate K	5 mg	Natural Product	Others
TN3647	Chromolaenide	1 mL	Natural Product	Others
TN3647	Chromolaenide	5 mg	Natural Product	Others
TN3648	Chrysin 6-C-glucoside	1 mg	Natural Product	Others
TN3648	Chrysin 6-C-glucoside	5 mg	Natural Product	Others
TN3649	Chrysin 8-C-glucoside	1 mL	Natural Product	Others
TN3649	Chrysin 8-C-glucoside	5 mg	Natural Product	Others
TN3650	Chrysothol	1 mL	Natural Product	Antifection
TN3650	Chrysothol	5 mg	Natural Product	Antifection
TN3651	Cichoriin	1 mL	Natural Product	Others
TN3651	Cichoriin	1 mg	Natural Product	Others
TN3651	Cichoriin	5 mg	Natural Product	Others
TN3651	Cichoriin	10 mg	Natural Product	Others
TN3651	Cichoriin	25 mg	Natural Product	Others
TN3651	Cichoriin	50 mg	Natural Product	Others
TN3651	Cichoriin	100 mg	Natural Product	Others
TN3652	Cimicifugic acid B	1 mg	Natural Product	Others
TN3652	Cimicifugic acid B	5 mg	Natural Product	Others
TN3653	Cimidahurinine	1 mg	Natural Product	Bcl-2 Family|||ROS
TN3654	Cimilactone A	1 mg	Natural Product	Others
TN3654	Cimilactone A	5 mg	Natural Product	Others
TN3655	Cimiside E	1 mg	Natural Product	TNF|||PI3K|||PKC|||PPAR|||ROS|||Akt|||ERK
TN3655	Cimiside E	5 mg	Natural Product	TNF|||PI3K|||PKC|||PPAR|||ROS|||Akt|||ERK
TN3656	Cinalbicol	1 mL	Natural Product	Others
TN3656	Cinalbicol	5 mg	Natural Product	Others
TN3657	Cinchonain IIa	1 mL	Natural Product	Others
TN3657	Cinchonain IIa	5 mg	Natural Product	Others
TN3658	Cinchonain IIb	1 mL	Natural Product	Others
TN3658	Cinchonain IIb	5 mg	Natural Product	Others
TN3660	Cinnamyl caffeate	1 mL	Natural Product	Calcium Channel
TN3660	Cinnamyl caffeate	5 mg	Natural Product	Calcium Channel
TN3661	Cinnamyl coumarate	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3661	Cinnamyl coumarate	5 mg	Natural Product	Others
TN3662	Cinnamyl isoferulate	1 mL	Natural Product	Others
TN3662	Cinnamyl isoferulate	5 mg	Natural Product	Others
TN3663	Cinnzeylanol	1 mg	Natural Product	Others
TN3664	cis-3,4-Dihydroxy-beta-ionone	1 mL	Natural Product	Others
TN3664	cis-3,4-Dihydroxy-beta-ionone	5 mg	Natural Product	Others
TN3665	cis-Dehydroosthol	1 mL	Natural Product	Others
TN3665	cis-Dehydroosthol	1 mg	Natural Product	Others
TN3666	cis-Methylisoeugenol	1 mL	Natural Product	Others
TN3666	cis-Methylisoeugenol	5 mg	Natural Product	Others
TN3667	cis-Methylkhellactone	1 mL	Natural Product	Others
TN3667	cis-Methylkhellactone	5 mg	Natural Product	Others
TN3668	cis-Miyabenol C	1 mg	Natural Product	Others
TN3668	cis-Miyabenol C	5 mg	Natural Product	Others
TN3669	Cis-N-Feruloyltyramine	1 mg	Natural Product	Prostaglandin Receptor
TN3669	Cis-N-Feruloyltyramine	5 mg	Natural Product	Prostaglandin Receptor
TN3669	Cis-N-Feruloyltyramine	10 mg	Natural Product	Prostaglandin Receptor
TN3669	Cis-N-Feruloyltyramine	25 mg	Natural Product	Prostaglandin Receptor
TN3669	Cis-N-Feruloyltyramine	50 mg	Natural Product	Prostaglandin Receptor
TN3669	Cis-N-Feruloyltyramine	100 mg	Natural Product	Prostaglandin Receptor
TN3669	Cis-N-Feruloyltyramine	500 mg	Natural Product	Prostaglandin Receptor
TN3670	Citromycin	1 mL	Natural Product	Antifection
TN3670	Citromycin	5 mg	Natural Product	Antifection
TN3671	Citroside A	1 mg	Natural Product	Others
TN3672	Ciwujianoside E	1 mg	Natural Product	Others
TN3672	Ciwujianoside E	5 mg	Natural Product	Others
TN3673	Clausine Z	1 mL	Natural Product	CDK
TN3673	Clausine Z	5 mg	Natural Product	CDK
TN3674	Clauszoline M	1 mL	Natural Product	Antifection
TN3674	Clauszoline M	5 mg	Natural Product	Antifection
TN3675	Cleomiscosin C	1 mg	Natural Product	LDL
TN3676	Clerodenoside A	1 mL	Natural Product	Others
TN3676	Clerodenoside A	5 mg	Natural Product	Others
TN3677	Cleroindicin B	1 mL	Natural Product	Others
TN3677	Cleroindicin B	5 mg	Natural Product	Others
TN3678	Cleroindicin D	1 mL	Natural Product	Others
TN3678	Cleroindicin D	5 mg	Natural Product	Others
TN3679	Cleroindicin E	1 mL	Natural Product	Others
TN3679	Cleroindicin E	5 mg	Natural Product	Others
TN3680	Cleroindicin F	1 mL	Natural Product	Antifection
TN3680	Cleroindicin F	5 mg	Natural Product	Antifection
TN3681	Clerosterol	1 mg	Natural Product	Others
TN3681	Clerosterol	5 mg	Natural Product	Others
TN3682	Clerosterol glucoside	1 mL	Natural Product	Others
TN3682	Clerosterol glucoside	5 mg	Natural Product	Others
TN3683	Clovanediol	1 mL	Natural Product	Others
TN3683	Clovanediol	5 mg	Natural Product	Others
TN3684	Cnidimol A	1 mL	Natural Product	Others
TN3684	Cnidimol A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3685	Coccineone B	1 mg	Natural Product	Others
TN3686	Coccinic acid	1 mL	Natural Product	Others
TN3686	Coccinic acid	5 mg	Natural Product	Others
TN3687	Coclauril	1 mL	Natural Product	HBV
TN3687	Coclauril	5 mg	Natural Product	HBV
TN3688	Coelonin	1 mL	Natural Product	Others
TN3688	Coelonin	5 mg	Natural Product	Others
TN3689	Comanthoside A	1 mL	Natural Product	Others
TN3689	Comanthoside A	1 mg	Natural Product	Others
TN3689	Comanthoside A	5 mg	Natural Product	Others
TN3689	Comanthoside A	10 mg	Natural Product	Others
TN3689	Comanthoside A	25 mg	Natural Product	Others
TN3690	Comanthoside B	1 mg	Natural Product	Antibacterial
TN3690	Comanthoside B	2 mg	Natural Product	Antibacterial
TN3690	Comanthoside B	5 mg	Natural Product	Antibacterial
TN3690	Comanthoside B	10 mg	Natural Product	Antibacterial
TN3690	Comanthoside B	25 mg	Natural Product	Antibacterial
TN3690	Comanthoside B	50 mg	Natural Product	Antibacterial
TN3691	Communic acid	1 mL	Natural Product	MMP|||MAPK|||PI3K|||DNA/RNA Synthesis|||Akt|||Antifection
TN3691	Communic acid	5 mg	Natural Product	MMP|||MAPK|||PI3K|||DNA/RNA Synthesis|||Akt|||Antifection
TN3692	Conduritol A	1 mL	Natural Product	TNF
TN3692	Conduritol A	5 mg	Natural Product	TNF
TN3693	Confluentic acid	1 mL	Natural Product	Others
TN3693	Confluentic acid	5 mg	Natural Product	Others
TN3694	Coniferaldehyde	1 mg	Natural Product	PKC|||Nrf2|||Autophagy|||COX|||NOS
TN3695	Coniine hydrochloride	1 mL	Natural Product	Others
TN3695	Coniine hydrochloride	1 mg	Natural Product	Others
TN3695	Coniine hydrochloride	5 mg	Natural Product	Others
TN3695	Coniine hydrochloride	10 mg	Natural Product	Others
TN3695	Coniine hydrochloride	25 mg	Natural Product	Others
TN3695	Coniine hydrochloride	50 mg	Natural Product	Others
TN3695	Coniine hydrochloride	100 mg	Natural Product	Others
TN3696	Conodurine	1 mL	Natural Product	AChR
TN3696	Conodurine	5 mg	Natural Product	AChR
TN3697	Conopharyngine	1 mL	Natural Product	Others
TN3697	Conopharyngine	5 mg	Natural Product	Others
TN3698	Corchoionol C	1 mL	Natural Product	Others
TN3698	Corchoionol C	5 mg	Natural Product	Others
TN3699	Corchoionoside C	1 mL	Natural Product	Antifection|||Histamine Receptor
TN3699	Corchoionoside C	5 mg	Natural Product	Antifection|||Histamine Receptor
TN3700	Corianin	1 mL	Natural Product	Others
TN3700	Corianin	5 mg	Natural Product	Others
TN3701	Coriatin	1 mL	Natural Product	Others
TN3701	Coriatin	5 mg	Natural Product	Others
TN3702	(-)-Corlumine	1 mL	Natural Product	GABA Receptor
TN3702	(-)-Corlumine	5 mg	Natural Product	GABA Receptor
TN3703	Cornoside	1 mL	Natural Product	Others
TN3703	Cornoside	5 mg	Natural Product	Others
TN3704	Coronalolide	1 mL	Natural Product	HIV Protease

Catalog ID	Name	Volume	Product Group	Target
TN3704	Coronalolide	5 mg	Natural Product	HIV Protease
TN3705	Coronalolide methyl ester	1 mL	Natural Product	HIV Protease
TN3705	Coronalolide methyl ester	5 mg	Natural Product	HIV Protease
TN3706	Coronarin A	1 mg	Natural Product	
TN3707	Coronarin B	1 mL	Natural Product	Antifection
TN3707	Coronarin B	5 mg	Natural Product	Antifection
TN3708	Coronarin D	5 mg	Natural Product	TNF|||NF-κB|||c-Myc|||Bcl-2 Family|||Caspase|||COX|||Antifection
TN3709	Coronarin D ethyl ether	1 mL	Natural Product	NF-κB
TN3709	Coronarin D ethyl ether	5 mg	Natural Product	NF-κB
TN3710	Coronarin E	1 mL	Natural Product	Antifection
TN3710	Coronarin E	5 mg	Natural Product	Antifection
TN3711	Corylifol C	1 mL	Natural Product	MEK|||EGFR|||ERK|||p38 MAPK
TN3711	Corylifol C	5 mg	Natural Product	MEK|||EGFR|||ERK|||p38 MAPK
TN3712	Corymbol	1 mL	Natural Product	Others
TN3712	Corymbol	5 mg	Natural Product	Others
TN3713	Corymbosin	1 mL	Natural Product	Antifection
TN3713	Corymbosin	5 mg	Natural Product	Antifection
TN3714	(-)-Corypalmine	1 mL	Natural Product	Antifection
TN3714	(-)-Corypalmine	5 mg	Natural Product	Antifection
TN3715	Coulteropine	1 mL	Natural Product	Others
TN3715	Coulteropine	5 mg	Natural Product	Others
TN3716	Coumurrayin	1 mL	Natural Product	Others
TN3716	Coumurrayin	5 mg	Natural Product	Others
TN3717	Crassanine	1 mL	Natural Product	Others
TN3717	Crassanine	5 mg	Natural Product	Others
TN3718	Creticoside C	1 mg	Natural Product	Others
TN3718	Creticoside C	5 mg	Natural Product	Others
TN3719	Cristacarpin	1 mL	Natural Product	CDK|||Antifection|||p38 MAPK|||ROS|||p53
TN3719	Cristacarpin	5 mg	Natural Product	CDK|||Antifection|||p38 MAPK|||ROS|||p53
TN3720	Cryptanoside A	1 mL	Natural Product	Others
TN3720	Cryptanoside A	5 mg	Natural Product	Others
TN3721	Cryptofolione	1 mL	Natural Product	Antifection
TN3721	Cryptofolione	5 mg	Natural Product	Antifection
TN3722	Cryptomeridiol 11-rhamnoside	1 mL	Natural Product	Others
TN3722	Cryptomeridiol 11-rhamnoside	5 mg	Natural Product	Others
TN3723	Cryptomeridiol	1 mL	Natural Product	PAFR|||Antifection
TN3723	Cryptomeridiol	5 mg	Natural Product	PAFR|||Antifection
TN3724	Cryptomoscatone D2	1 mL	Natural Product	p53
TN3724	Cryptomoscatone D2	5 mg	Natural Product	p53
TN3725	Cucurbitadienol	1 mL	Natural Product	
TN3725	Cucurbitadienol	5 mg	Natural Product	
TN3726	Cudraflavone B	1 mg	Natural Product	ROS|||COX|||Akt|||PI3K|||MAO|||IkB/IKK|||Nrf2|||Autophagy
TN3726	Cudraflavone B	5 mg	Natural Product	ROS|||COX|||Akt|||PI3K|||MAO|||IkB/IKK|||Nrf2|||Autophagy
TN3727	Cudraxanthone D	1 mL	Natural Product	Others
TN3727	Cudraxanthone D	5 mg	Natural Product	Others
TN3728	Cudraxanthone L	1 mL	Natural Product	Others
TN3728	Cudraxanthone L	5 mg	Natural Product	Others
TN3729	Cuniloside B	1 mL	Natural Product	Antifection
TN3729	Cuniloside B	5 mg	Natural Product	Antifection

Catalog ID	Name	Volume	Product Group	Target
TN3730	Cupressuflavone	1 mL	Natural Product	Others
TN3730	Cupressuflavone	10 mg	Natural Product	Others
TN3731	Curcolonol	1 mL	Natural Product	Others
TN3731	Curcolonol	5 mg	Natural Product	Others
TN3732	Curculigoside C	1 mL	Natural Product	Others
TN3732	Curculigoside C	20 mg	Natural Product	Others
TN3733	Curcumaromin C	1 mL	Natural Product	Others
TN3733	Curcumaromin C	5 mg	Natural Product	Others
TN3734	Cuspidiol	1 mL	Natural Product	Others
TN3734	Cuspidiol	5 mg	Natural Product	Others
TN3735	Cycloart-23-ene-3,25-diol	1 mL	Natural Product	Antifection
TN3735	Cycloart-23-ene-3,25-diol	5 mg	Natural Product	Antifection
TN3736	Cycloart-25-ene-3,24-diol	1 mL	Natural Product	Others
TN3736	Cycloart-25-ene-3,24-diol	5 mg	Natural Product	Others
TN3737	Cycloartane-3,24,25-triol	1 mL	Natural Product	ATPase
TN3737	Cycloartane-3,24,25-triol	5 mg	Natural Product	ATPase
TN3738	Cycloartanol	1 mL	Natural Product	Others
TN3738	Cycloartanol	5 mg	Natural Product	Others
TN3739	Cyclocerberidol	1 mL	Natural Product	Others
TN3739	Cyclocerberidol	5 mg	Natural Product	Others
TN3740	Cyclocommunol	1 mL	Natural Product	PAFR
TN3740	Cyclocommunol	5 mg	Natural Product	PAFR
TN3741	Cyclocurcumin	5 mg	Natural Product	ROS|||TNF
TN3742	Cycloeucalenol	1 mL	Natural Product	Others
TN3742	Cycloeucalenol	5 mg	Natural Product	Others
TN3743	Cyclogrifolin	1 mL	Natural Product	Others
TN3743	Cyclogrifolin	5 mg	Natural Product	Others
TN3744	Cyclomorusin	1 mL	Natural Product	NOS|||AChR
TN3744	Cyclomorusin	5 mg	Natural Product	NOS|||AChR
TN3745	Cyclomusalenone	1 mL	Natural Product	Glucokinase
TN3745	Cyclomusalenone	5 mg	Natural Product	Glucokinase
TN3746	Cymarin	1 mg	Natural Product	Others
TN3746	Cymarin	5 mg	Natural Product	Others
TN3747	Cynatratoside A	1 mL	Natural Product	Antifection
TN3747	Cynatratoside A	5 mg	Natural Product	Antifection
TN3748	D-Asparagine	5 g	Natural Product	Endogenous Metabolite
TN3748	D-Asparagine	10 g	Natural Product	Endogenous Metabolite
TN3749	Dadahol A	1 mg	Natural Product	Others
TN3750	Daidzein-4',7-diglucoside	1 mL	Natural Product	Others
TN3750	Daidzein-4',7-diglucoside	10 mg	Natural Product	Others
TN3751	Daidzein-4'-glucoside	1 mL	Natural Product	Others
TN3751	Daidzein-4'-glucoside	5 mg	Natural Product	Others
TN3752	Daidzein 7-O-glucuronide	1 mL	Natural Product	Others
TN3752	Daidzein 7-O-glucuronide	5 mg	Natural Product	Others
TN3753	Dalbergioidin	1 mL	Natural Product	ROS|||Akt|||Tyrosinase|||PI3K|||TGF-beta/Smad
TN3753	Dalbergioidin	5 mg	Natural Product	ROS|||Akt|||Tyrosinase|||PI3K|||TGF-beta/Smad
TN3754	Dalbergiphenol	1 mL	Natural Product	Others
TN3754	Dalbergiphenol	5 mg	Natural Product	Others
TN3755	Dammar-20(21)-en-3,24,25-triol	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3755	Dammar-20(21)-en-3,24,25-triol	5 mg	Natural Product	Others
TN3756	Dammaradienyl acetate	1 mL	Natural Product	Others
TN3756	Dammaradienyl acetate	5 mg	Natural Product	Others
TN3757	Dammarenediol II 3-O-caffeate	1 mL	Natural Product	Others
TN3757	Dammarenediol II 3-O-caffeate	5 mg	Natural Product	Others
TN3758	Damulin A	1 mL	Natural Product	Others
TN3758	Damulin A	10 mg	Natural Product	Others
TN3759	Damulin B	1 mL	Natural Product	Others
TN3759	Damulin B	10 mg	Natural Product	Others
TN3760	Danshenol A	1 mL	Natural Product	Reductase
TN3760	Danshenol A	5 mg	Natural Product	Reductase
TN3761	Danshenol C	1 mL	Natural Product	Others
TN3761	Danshenol C	5 mg	Natural Product	Others
TN3762	Danshenxinkun C	1 mg	Natural Product	Others
TN3762	Danshenxinkun C	5 mg	Natural Product	Others
TN3763	Daphnicyclidin D	1 mL	Natural Product	Others
TN3763	Daphnicyclidin D	5 mg	Natural Product	Others
TN3764	Daphnicyclidin H	1 mL	Natural Product	Others
TN3764	Daphnicyclidin H	5 mg	Natural Product	Others
TN3765	Daphnicyclidin I	1 mL	Natural Product	Others
TN3765	Daphnicyclidin I	5 mg	Natural Product	Others
TN3766	Daphnilongeranin A	1 mL	Natural Product	Others
TN3766	Daphnilongeranin A	5 mg	Natural Product	Others
TN3767	Daphnilongeranin C	1 mL	Natural Product	Others
TN3767	Daphnilongeranin C	5 mg	Natural Product	Others
TN3768	Daphnilongeridine	1 mL	Natural Product	Others
TN3768	Daphnilongeridine	5 mg	Natural Product	Others
TN3769	Daphniyunnine A	1 mL	Natural Product	Others
TN3769	Daphniyunnine A	5 mg	Natural Product	Others
TN3770	Daphniyunnine B	1 mL	Natural Product	Others
TN3770	Daphniyunnine B	1 mg	Natural Product	Others
TN3771	Dasycarpol	1 mL	Natural Product	Others
TN3771	Dasycarpol	5 mg	Natural Product	Others
TN3772	Datiscin	1 mL	Natural Product	Others
TN3772	Datiscin	5 mg	Natural Product	Others
TN3773	Daturabietatriene	1 mL	Natural Product	Others
TN3773	Daturabietatriene	5 mg	Natural Product	Others
TN3774	Daturametelin I	1 mL	Natural Product	Others
TN3774	Daturametelin I	5 mg	Natural Product	Others
TN3775	Daturataturin A aglycone	1 mL	Natural Product	Others
TN3775	Daturataturin A aglycone	5 mg	Natural Product	Others
TN3776	Daturataturin A	1 mL	Natural Product	Others
TN3776	Daturataturin A	5 mg	Natural Product	Others
TN3777	Daurichromenic acid	1 mL	Natural Product	HIV Protease
TN3777	Daurichromenic acid	5 mg	Natural Product	HIV Protease
TN3778	De-4'-O-methylyangambin	1 mL	Natural Product	Antifection
TN3778	De-4'-O-methylyangambin	5 mg	Natural Product	Antifection
TN3779	De-O-methyllasiodiplodin	1 mL	Natural Product	IL Receptor|||ROS|||TNF|||Antifection
TN3779	De-O-methyllasiodiplodin	5 mg	Natural Product	IL Receptor|||ROS|||TNF|||Antifection

Catalog ID	Name	Volume	Product Group	Target
TN3780	Deacetyleupaserrin	1 mL	Natural Product	Others
TN3780	Deacetyleupaserrin	5 mg	Natural Product	Others
TN3781	Deacetylnimbin	1 mL	Natural Product	Others
TN3781	Deacetylnimbin	5 mg	Natural Product	Others
TN3782	Deacetylorientalide	1 mL	Natural Product	Others
TN3782	Deacetylorientalide	5 mg	Natural Product	Others
TN3783	Deacetylsalannin	1 mL	Natural Product	Others
TN3783	Deacetylsalannin	5 mg	Natural Product	Others
TN3784	Deacetylxylopic acid	1 mL	Natural Product	Others
TN3784	Deacetylxylopic acid	5 mg	Natural Product	Others
TN3785	Debilon	1 mL	Natural Product	Others
TN3785	Debilon	5 mg	Natural Product	Others
TN3786	Decinnamoyltaxagifine	1 mL	Natural Product	Others
TN3786	Decinnamoyltaxagifine	5 mg	Natural Product	Others
TN3787	Decinnamoyltaxinine J	1 mL	Natural Product	Others
TN3787	Decinnamoyltaxinine J	5 mg	Natural Product	Others
TN3788	Decursidate	1 mL	Natural Product	Others
TN3788	Decursidate	5 mg	Natural Product	Others
TN3789	Dehydro-Îˆ-tocopherol	1 mL	Natural Product	Others
TN3789	Dehydro-Îˆ-tocopherol	5 mg	Natural Product	Others
TN3790	Dehydroabietinol	1 mg	Natural Product	Antifection
TN3790	Dehydroabietinol	5 mg	Natural Product	Antifection
TN3790	Dehydroabietinol	10 mg	Natural Product	Antifection
TN3790	Dehydroabietinol	25 mg	Natural Product	Antifection
TN3790	Dehydroabietinol	50 mg	Natural Product	Antifection
TN3791	Dehydroadynerigenin digitaloside	1 mL	Natural Product	Others
TN3791	Dehydroadynerigenin digitaloside	5 mg	Natural Product	Others
TN3792	Dehydroadynerigenin glucosyldigitaloside	1 mL	Natural Product	Others
TN3792	Dehydroadynerigenin glucosyldigitaloside	5 mg	Natural Product	Others
TN3793	Dehydroadynerigenin beta-neritrioside	1 mL	Natural Product	Others
TN3793	Dehydroadynerigenin beta-neritrioside	5 mg	Natural Product	Others
TN3794	Dehydroaglaiastatin	1 mL	Natural Product	Others
TN3794	Dehydroaglaiastatin	5 mg	Natural Product	Others
TN3795	Dehydroborapetoside B	1 mL	Natural Product	Others
TN3795	Dehydroborapetoside B	5 mg	Natural Product	Others
TN3796	Dehydrobruceantinol	1 mL	Natural Product	Others
TN3796	Dehydrobruceantinol	5 mg	Natural Product	Others
TN3797	Dehydrobruceine A	1 mL	Natural Product	Antifection
TN3797	Dehydrobruceine A	5 mg	Natural Product	Antifection
TN3798	Dehydrochromolaenin	1 mL	Natural Product	Others
TN3798	Dehydrochromolaenin	5 mg	Natural Product	Others
TN3799	Dehydrocrebanine	1 mL	Natural Product	Antifection
TN3799	Dehydrocrebanine	5 mg	Natural Product	Antifection
TN3800	Dehydrodeguelin	1 mL	Natural Product	Others
TN3800	Dehydrodeguelin	5 mg	Natural Product	Others
TN3801	methoxyphenoxy]oxane-3,4,5-triol	1 mL	Natural Product	Others
TN3801	methoxyphenoxy]oxane-3,4,5-triol	5 mg	Natural Product	Others
TN3802	Dehydrodiconiferyl alcohol	1 mL	Natural Product	Estrogen/progestogen Receptor
TN3802	Dehydrodiconiferyl alcohol	5 mg	Natural Product	Estrogen/progestogen Receptor

Catalog ID	Name	Volume	Product Group	Target
TN3803	Dehydroespeletone	1 mL	Natural Product	Others
TN3803	Dehydroespeletone	5 mg	Natural Product	Others
TN3804	Dehydroformouregine	1 mL	Natural Product	Others
TN3804	Dehydroformouregine	5 mg	Natural Product	Others
TN3805	Dehydrogeijerin	1 mL	Natural Product	MAPK|||COX||NOS
TN3805	Dehydrogeijerin	5 mg	Natural Product	MAPK|||COX||NOS
TN3806	Dehydroglyasperin C	1 mL	Natural Product	p38 MAPK|||Akt|||PI3K|||ERK|||NF-κB|||NADPH|||DNA/RNA
TN3806	Dehydroglyasperin C	5 mg	Natural Product	p38 MAPK|||Akt|||PI3K|||ERK|||NF-κB|||NADPH|||DNA/RNA
TN3807	Dehydrohautriwaic acid	1 mL	Natural Product	Others
TN3807	Dehydrohautriwaic acid	5 mg	Natural Product	Others
TN3808	Dehydroheliobuphthalmin	1 mL	Natural Product	Others
TN3808	Dehydroheliobuphthalmin	5 mg	Natural Product	Others
TN3809	Dehydrojuncusol	1 mL	Natural Product	HCV Protease
TN3809	Dehydrojuncusol	5 mg	Natural Product	HCV Protease
TN3810	Dehydroperilloxin	5 mg	Natural Product	COX
TN3811	Dehydrotoxicarol	1 mL	Natural Product	Others
TN3811	Dehydrotoxicarol	5 mg	Natural Product	Others
TN3812	Dehydrovomifoliol	1 mL	Natural Product	AChR
TN3812	Dehydrovomifoliol	5 mg	Natural Product	AChR
TN3813	Delgrandine	1 mL	Natural Product	Others
TN3813	Delgrandine	5 mg	Natural Product	Others
TN3814	Delta 5-avenasterol	1 mg	Natural Product	Others
TN3815	Delta 7-avenasterol	5 mg	Natural Product	
TN3816	delta-Amyrin acetate	1 mL	Natural Product	Others
TN3816	delta-Amyrin acetate	5 mg	Natural Product	Others
TN3817	Delta-Caesalpin	1 mL	Natural Product	Others
TN3817	Delta-Caesalpin	5 mg	Natural Product	Others
TN3818	Demethoxy-7-O-methylcapillarisin	1 mL	Natural Product	Others
TN3818	Demethoxy-7-O-methylcapillarisin	5 mg	Natural Product	Others
TN3819	Demethoxycapillarisin	1 mL	Natural Product	Others
TN3819	Demethoxycapillarisin	5 mg	Natural Product	Others
TN3820	Demethoxydeacetoxypseudolaric acid B	1 mL	Natural Product	Others
TN3820	Demethoxydeacetoxypseudolaric acid B	1 mg	Natural Product	Others
TN3820	Demethoxydeacetoxypseudolaric acid B	5 mg	Natural Product	Others
TN3820	Demethoxydeacetoxypseudolaric acid B	10 mg	Natural Product	Others
TN3820	Demethoxydeacetoxypseudolaric acid B	25 mg	Natural Product	Others
TN3821	Demethyl calyciphylline A	1 mL	Natural Product	Others
TN3821	Demethyl calyciphylline A	5 mg	Natural Product	Others
TN3822	Demethylcarolignan E	1 mL	Natural Product	Others
TN3822	Demethylcarolignan E	5 mg	Natural Product	Others
TN3823	Demethylcephalotaxinone	1 mL	Natural Product	Others
TN3823	Demethylcephalotaxinone	5 mg	Natural Product	Others
TN3824	Demethylluvangetin	1 mL	Natural Product	Others
TN3824	Demethylluvangetin	5 mg	Natural Product	Others
TN3825	Demethylmurrayanine	1 mL	Natural Product	Others
TN3825	Demethylmurrayanine	5 mg	Natural Product	Others
TN3826	Demethylsonchifolin	1 mL	Natural Product	Others
TN3826	Demethylsonchifolin	5 mg	Natural Product	Others
TN3827	Demissidine	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3828	Dendocarbin A	1 mL	Natural Product	Others
TN3828	Dendocarbin A	5 mg	Natural Product	Others
TN3829	Denudadione C	1 mL	Natural Product	Others
TN3829	Denudadione C	5 mg	Natural Product	Others
TN3830	Denudanolide A	1 mL	Natural Product	Others
TN3830	Denudanolide A	5 mg	Natural Product	Others
TN3831	(-)-Denudatin B	1 mg	Natural Product	PAFR|||Potassium Channel|||ATPase|||Calcium Channel
TN3831	(-)-Denudatin B	5 mg	Natural Product	PAFR|||Potassium Channel|||ATPase|||Calcium Channel
TN3831	(-)-Denudatin B	10 mg	Natural Product	PAFR|||Potassium Channel|||ATPase|||Calcium Channel
TN3831	(-)-Denudatin B	25 mg	Natural Product	PAFR|||Potassium Channel|||ATPase|||Calcium Channel
TN3831	(-)-Denudatin B	50 mg	Natural Product	PAFR|||Potassium Channel|||ATPase|||Calcium Channel
TN3832	Deoxyflindissone	1 mL	Natural Product	Others
TN3832	Deoxyflindissone	5 mg	Natural Product	Others
TN3833	Derrisisoflavone B	1 mg	Natural Product	Others
TN3834	Derrone	1 mL	Natural Product	Antifection
TN3834	Derrone	5 mg	Natural Product	Antifection
TN3835	Desacetyldoronine	1 mg	Natural Product	Others
TN3835	Desacetyldoronine	5 mg	Natural Product	Others
TN3836	Desacetylmatricarin	1 mL	Natural Product	Others
TN3836	Desacetylmatricarin	1 mg	Natural Product	Others
TN3837	Desmethoxycentaureidin	1 mL	Natural Product	Others
TN3837	Desmethoxycentaureidin	5 mg	Natural Product	Others
TN3838	Desmethylrocaglamide	1 mg	Natural Product	Others
TN3839	Desoxo-narchinol A	1 mg	Natural Product	COX|||p38 MAPK|||NOS|||NF-κB|||IL Receptor|||ERK|||Prostaglandin Receptor|||TNF|||JNK
TN3839	Desoxo-narchinol A	5 mg	Natural Product	COX|||p38 MAPK|||NOS|||NF-κB|||IL Receptor|||ERK|||Prostaglandin Receptor|||TNF|||JNK
TN3840	Di-O-methylbergenin	1 mL	Natural Product	Others
TN3840	Di-O-methylbergenin	5 mg	Natural Product	Others
TN3841	Di-O-methylcrenatin	1 mL	Natural Product	Others
TN3841	Di-O-methylcrenatin	5 mg	Natural Product	Others
TN3842	Diarylcomosol III	1 mL	Natural Product	Others
TN3842	Diarylcomosol III	5 mg	Natural Product	Others
TN3843	Dibritannilactone B	1 mL	Natural Product	Others
TN3843	Dibritannilactone B	5 mg	Natural Product	Others
TN3844	Didrovaltrate	1 mL	Natural Product	Calcium Channel
TN3844	Didrovaltrate	5 mg	Natural Product	Calcium Channel
TN3845	Diethyl 2-acetamido-2-(4-octylphenethyl)malonate	1 mL	Natural Product	Others
TN3845	Diethyl 2-acetamido-2-(4-octylphenethyl)malonate	20 mg	Natural Product	Others
TN3846	Dihydroajugapitin	1 mL	Natural Product	Others
TN3846	Dihydroajugapitin	5 mg	Natural Product	Others
TN3847	Dihydroalpinumisoflavone	1 mL	Natural Product	Others
TN3847	Dihydroalpinumisoflavone	1 mg	Natural Product	Others
TN3847	Dihydroalpinumisoflavone	5 mg	Natural Product	Others
TN3847	Dihydroalpinumisoflavone	10 mg	Natural Product	Others
TN3847	Dihydroalpinumisoflavone	25 mg	Natural Product	Others
TN3847	Dihydroalpinumisoflavone	50 mg	Natural Product	Others
TN3847	Dihydroalpinumisoflavone	100 mg	Natural Product	Others
TN3848	Dihydrobaicalein	1 mg	Natural Product	PLK
TN3848	Dihydrobaicalein	5 mg	Natural Product	PLK
TN3848	Dihydrobaicalein	10 mg	Natural Product	PLK

Catalog ID	Name	Volume	Product Group	Target
TN3848	Dihydrobaicalein	25 mg	Natural Product	PLK
TN3848	Dihydrobaicalein	50 mg	Natural Product	PLK
TN3849	Dihydrodehydrodiconiferyl alcohol	1 mL	Natural Product	TNF
TN3849	Dihydrodehydrodiconiferyl alcohol	1 mg	Natural Product	TNF
TN3849	Dihydrodehydrodiconiferyl alcohol	5 mg	Natural Product	TNF
TN3849	Dihydrodehydrodiconiferyl alcohol	10 mg	Natural Product	TNF
TN3849	Dihydrodehydrodiconiferyl alcohol	25 mg	Natural Product	TNF
TN3849	Dihydrodehydrodiconiferyl alcohol	50 mg	Natural Product	TNF
TN3850	Dihydroepistephamiersine 6-acetate	1 mL	Natural Product	Others
TN3850	Dihydroepistephamiersine 6-acetate	5 mg	Natural Product	Others
TN3851	Dihydroisotanshinone II	1 mL	Natural Product	Others
TN3851	Dihydroisotanshinone II	1 mg	Natural Product	Others
TN3852	Dihydrolicoisoflavone	1 mL	Natural Product	Antifection
TN3852	Dihydrolicoisoflavone	5 mg	Natural Product	Antifection
TN3853	Dihydromicromelin B	1 mL	Natural Product	Others
TN3853	Dihydromicromelin B	5 mg	Natural Product	Others
TN3854	Dihydroniloticin	1 mL	Natural Product	Others
TN3854	Dihydroniloticin	5 mg	Natural Product	Others
TN3855	Dihydroobovatin	1 mL	Natural Product	Others
TN3855	Dihydroobovatin	5 mg	Natural Product	Others
TN3856	Dihydrooroxylin A	1 mL	Natural Product	Others
TN3856	Dihydrooroxylin A	5 mg	Natural Product	Others
TN3857	Dihydrooxoepistephamiersine	1 mL	Natural Product	Others
TN3857	Dihydrooxoepistephamiersine	5 mg	Natural Product	Others
TN3858	Dihydropashanone	1 mL	Natural Product	Others
TN3858	Dihydropashanone	1 mg	Natural Product	Others
TN3859	Dihydropedicin	1 mg	Natural Product	Others
TN3859	Dihydropedicin	5 mg	Natural Product	Others
TN3860	Dihydroperaksine	1 mL	Natural Product	Others
TN3860	Dihydroperaksine	5 mg	Natural Product	Others
TN3861	Dihydropinosylvin	1 mL	Natural Product	Anti-infection
TN3861	Dihydropinosylvin	1 mg	Natural Product	Anti-infection
TN3861	Dihydropinosylvin	5 mg	Natural Product	Anti-infection
TN3861	Dihydropinosylvin	10 mg	Natural Product	Anti-infection
TN3861	Dihydropinosylvin	25 mg	Natural Product	Anti-infection
TN3861	Dihydropinosylvin	50 mg	Natural Product	Anti-infection
TN3861	Dihydropinosylvin	100 mg	Natural Product	Anti-infection
TN3861	Dihydropinosylvin	200 mg	Natural Product	Anti-infection
TN3862	Dihydroprehelminthosporol	1 mL	Natural Product	Others
TN3862	Dihydroprehelminthosporol	5 mg	Natural Product	Others
TN3863	Dihydropyrocurzerenone	1 mL	Natural Product	Others
TN3863	Dihydropyrocurzerenone	5 mg	Natural Product	Others
TN3864	Dihydroresveratrol 3-O-glucoside	1 mg	Natural Product	Others
TN3865	Dihydrosesamin	25 mg	Natural Product	Others
TN3866	Dihydrosinapyl alcohol	1 mL	Natural Product	Others
TN3866	Dihydrosinapyl alcohol	10 mg	Natural Product	Others
TN3866	Dihydrosinapyl alcohol	25 mg	Natural Product	Others
TN3866	Dihydrosinapyl alcohol	50 mg	Natural Product	Others
TN3867	Dihydrotamarixetin	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3868	Dihydroxyaflavinine	1 mL	Natural Product	GABA Receptor
TN3868	Dihydroxyaflavinine	5 mg	Natural Product	GABA Receptor
TN3869	Dimeric coniferyl acetate	1 mL	Natural Product	Others
TN3869	Dimeric coniferyl acetate	5 mg	Natural Product	Others
TN3870	Iriflophenone 2-O-Rhamnoside	1 mL	Natural Product	Others
TN3870	Iriflophenone 2-O-Rhamnoside	5 mg	Natural Product	Others
TN3871	Diosbulbin C	1 mL	Natural Product	Others
TN3871	Diosbulbin C	5 mg	Natural Product	Others
TN3872	Diosbulbin D	1 mL	Natural Product	ROS
TN3872	Diosbulbin D	5 mg	Natural Product	ROS
TN3873	Diosbulbin J	1 mL	Natural Product	Others
TN3873	Diosbulbin J	5 mg	Natural Product	Others
TN3874	Diosbulbin L	1 mL	Natural Product	Others
TN3874	Diosbulbin L	5 mg	Natural Product	Others
TN3875	Dipterocarpol	1 mL	Natural Product	AChR|||Cytochromes P450
TN3875	Dipterocarpol	5 mg	Natural Product	AChR|||Cytochromes P450
TN3876	Diversoside	1 mL	Natural Product	Others
TN3876	Diversoside	5 mg	Natural Product	Others
TN3877	DL-Asparagine	50 mg	Natural Product	Others
TN3877	DL-Asparagine	100 mg	Natural Product	Others
TN3878	dl-Aloesol	25 mg	Natural Product	Others
TN3879	Docosyl caffeate	1 mL	Natural Product	
TN3879	Docosyl caffeate	5 mg	Natural Product	
TN3880	Dodonaflavonol	1 mL	Natural Product	Others
TN3880	Dodonaflavonol	5 mg	Natural Product	Others
TN3881	Dodonolide	1 mL	Natural Product	Others
TN3881	Dodonolide	5 mg	Natural Product	Others
TN3882	Dodoviscin A	1 mL	Natural Product	transporter|||cAMP|||Tyrosinase
TN3882	Dodoviscin A	5 mg	Natural Product	transporter|||cAMP|||Tyrosinase
TN3883	Dodoviscin H	1 mL	Natural Product	transporter
TN3883	Dodoviscin H	5 mg	Natural Product	transporter
TN3884	Dodoviscin I	1 mL	Natural Product	transporter
TN3884	Dodoviscin I	5 mg	Natural Product	transporter
TN3885	Dodoviscin J	1 mL	Natural Product	transporter
TN3885	Dodoviscin J	5 mg	Natural Product	transporter
TN3886	Dodovislactone B	1 mL	Natural Product	Others
TN3886	Dodovislactone B	5 mg	Natural Product	Others
TN3887	Dodovisone B	1 mL	Natural Product	Others
TN3887	Dodovisone B	5 mg	Natural Product	Others
TN3888	Dorsmanin A	1 mL	Natural Product	Others
TN3888	Dorsmanin A	5 mg	Natural Product	Others
TN3889	Drahebenine	1 mL	Natural Product	Others
TN3889	Drahebenine	5 mg	Natural Product	Others
TN3890	Drechslerine A	1 mL	Natural Product	Others
TN3890	Drechslerine A	5 mg	Natural Product	Others
TN3891	Drechslerine D	1 mL	Natural Product	Others
TN3891	Drechslerine D	5 mg	Natural Product	Others
TN3892	Dregeoside Aa1	1 mg	Natural Product	Others
TN3893	Dregeoside Da1	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3893	Dregeoside Da1	5 mg	Natural Product	Others
TN3894	Drevogenin A	1 mL	Natural Product	Others
TN3894	Drevogenin A	5 mg	Natural Product	Others
TN3895	Drim-7-ene-11,12-diol acetonide	1 mL	Natural Product	Others
TN3895	Drim-7-ene-11,12-diol acetonide	5 mg	Natural Product	Others
TN3896	Drimenol	1 mL	Natural Product	Antifection
TN3896	Drimenol	5 mg	Natural Product	Antifection
TN3897	Drimiopsin C	1 mL	Natural Product	Others
TN3897	Drimiopsin C	5 mg	Natural Product	Others
TN3898	Drimiopsin D	1 mL	Natural Product	Others
TN3898	Drimiopsin D	5 mg	Natural Product	Others
TN3899	Drupacine	1 mL	Natural Product	Others
TN3899	Drupacine	5 mg	Natural Product	Others
TN3900	Ducheside A	1 mL	Natural Product	Others
TN3900	Ducheside A	5 mg	Natural Product	Others
TN3901	Dulcioic acid	1 mL	Natural Product	Others
TN3901	Dulcioic acid	5 mg	Natural Product	Others
TN3902	Durantoside I	1 mL	Natural Product	Others
TN3902	Durantoside I	5 mg	Natural Product	Others
TN3903	Durantoside II	1 mL	Natural Product	Others
TN3903	Durantoside II	5 mg	Natural Product	Others
TN3904	Dysolenticin J	1 mL	Natural Product	Others
TN3904	Dysolenticin J	5 mg	Natural Product	Others
TN3905	(E)-1-(4-Hydroxyphenyl)dec-1-en-3-one	1 mL	Natural Product	Others
TN3905	(E)-1-(4-Hydroxyphenyl)dec-1-en-3-one	5 mg	Natural Product	Others
TN3906	(E)-3-Acetoxy-5-methoxystilbene	1 mL	Natural Product	Others
TN3906	(E)-3-Acetoxy-5-methoxystilbene	5 mg	Natural Product	Others
TN3908	(E)-Aldosecologanin	5 mg	Natural Product	Others
TN3909	Ebracteolata cpd B	1 mL	Natural Product	Others
TN3909	Ebracteolata cpd B	5 mg	Natural Product	Others
TN3909	Ebracteolata cpd B	20 mg	Natural Product	Others
TN3910	Ecdysone	1 mg	Natural Product	Apoptosis|||ATPase|||Glucocorticoid Receptor|||Potassium
TN3910	Ecdysone	5 mg	Natural Product	Apoptosis|||ATPase|||Glucocorticoid Receptor|||Potassium
TN3910	Ecdysone	10 mg	Natural Product	Apoptosis|||ATPase|||Glucocorticoid Receptor|||Potassium
TN3910	Ecdysone	25 mg	Natural Product	Apoptosis|||ATPase|||Glucocorticoid Receptor|||Potassium
TN3911	Ecdysterone 2,3:20,22-diacetonide	1 mL	Natural Product	Others
TN3911	Ecdysterone 2,3:20,22-diacetonide	5 mg	Natural Product	Others
TN3912	Ecdysterone 20,22-monoacetonide	1 mL	Natural Product	Others
TN3912	Ecdysterone 20,22-monoacetonide	5 mg	Natural Product	Others
TN3913	Echimidine	1 mg	Natural Product	Antifection
TN3914	Echinatine	1 mg	Natural Product	IL Receptor|||ATPase|||TNF
TN3914	Echinatine	5 mg	Natural Product	IL Receptor|||ATPase|||TNF
TN3915	Echinatine N-oxide	1 mg	Natural Product	Others
TN3915	Echinatine N-oxide	5 mg	Natural Product	Others
TN3916	Echinulin	1 mg	Natural Product	Others
TN3917	Echitamine	1 mL	Natural Product	Others
TN3917	Echitamine	5 mg	Natural Product	Others
TN3918	Echitovenidine	1 mL	Natural Product	MAO
TN3918	Echitovenidine	5 mg	Natural Product	MAO

Catalog ID	Name	Volume	Product Group	Target
TN3919	Echitoveniline	1 mL	Natural Product	Others
TN3919	Echitoveniline	5 mg	Natural Product	Others
TN3920	Effusanin A	1 mg	Natural Product	Raf|||Antifection
TN3920	Effusanin A	5 mg	Natural Product	Raf|||Antifection
TN3920	Effusanin A	10 mg	Natural Product	Raf|||Antifection
TN3921	Effusanin B	1 mL	Natural Product	Antifection
TN3921	Effusanin B	5 mg	Natural Product	Antifection
TN3922	Effusanin E	1 mg	Natural Product	Antifection|||NF-κB|||PARP|||Caspase|||COX
TN3922	Effusanin E	5 mg	Natural Product	Antifection|||NF-κB|||PARP|||Caspase|||COX
TN3923	Ehretioside B	1 mL	Natural Product	Others
TN3923	Ehretioside B	5 mg	Natural Product	Others
TN3924	Eichlerialactone	1 mL	Natural Product	Others
TN3924	Eichlerialactone	5 mg	Natural Product	Others
TN3925	Eichlerianic acid	1 mL	Natural Product	HSV
TN3925	Eichlerianic acid	5 mg	Natural Product	HSV
TN3926	Eicosanyl caffeate	1 mL	Natural Product	Others
TN3926	Eicosanyl caffeate	5 mg	Natural Product	Others
TN3927	Elliotinol	1 mL	Natural Product	Others
TN3927	Elliotinol	5 mg	Natural Product	Others
TN3928	Emeheterone	1 mL	Natural Product	Others
TN3928	Emeheterone	5 mg	Natural Product	Others
TN3929	enantio-7(11)-Eudesmen-4-ol	1 mL	Natural Product	Others
TN3929	enantio-7(11)-Eudesmen-4-ol	5 mg	Natural Product	Others
TN3930	Encecalin	1 mL	Natural Product	ATPase
TN3930	Encecalin	5 mg	Natural Product	ATPase
TN3931	ent-11alpha-Hydroxy-15-oxokaur-16-en-19-oic acid	1 mL	Natural Product	JNK|||p53|||p38 MAPK|||Caspase|||NF-κB|||Bcl-2 Family|||ERK
TN3931	ent-11alpha-Hydroxy-15-oxokaur-16-en-19-oic acid	5 mg	Natural Product	JNK|||p53|||p38 MAPK|||Caspase|||NF-κB|||Bcl-2 Family|||ERK
TN3932	ent-11alpha-Hydroxyabieta-8(14),13(15)-dien-16,12alpha-olide	1 mg	Natural Product	Others
TN3933	ent-11β-Hydroxyatis-16-ene-3,14-dione	1 mL	Natural Product	Others
TN3933	ent-11β-Hydroxyatis-16-ene-3,14-dione	5 mg	Natural Product	Others
TN3934	ent-14,15-Dinor-13-oxolabda-8(17),11-dien-18-oic acid	1 mL	Natural Product	Others
TN3934	ent-14,15-Dinor-13-oxolabda-8(17),11-dien-18-oic acid	5 mg	Natural Product	Others
TN3935	ent-14,16-Epoxy-8-pimarene-3,15-diol	1 mL	Natural Product	Others
TN3935	ent-14,16-Epoxy-8-pimarene-3,15-diol	5 mg	Natural Product	Others
TN3936	ent-16-Kaurene-3beta,15beta,18-triol	1 mL	Natural Product	Others
TN3936	ent-16-Kaurene-3beta,15beta,18-triol	5 mg	Natural Product	Others
TN3937	ent-16alpha,17-Dihydroxyatisan-3-one	1 mL	Natural Product	P-gp
TN3937	ent-16alpha,17-Dihydroxyatisan-3-one	5 mg	Natural Product	P-gp
TN3938	ent-16beta,17-Dihydroxy-19-kauranoic acid	1 mg	Natural Product	Others
TN3939	ent-16beta,17-dihydroxy-9(11)-kauren-19-oic acid	1 mL	Natural Product	Others
TN3939	ent-16beta,17-dihydroxy-9(11)-kauren-19-oic acid	10 mg	Natural Product	Others
TN3940	ent-16beta,17-Isopropylidenedioxykaurane	10 mg	Natural Product	Others
TN3941	ent-17-Hydroxykaur-15-en-19-oic acid	1 mL	Natural Product	Others
TN3941	ent-17-Hydroxykaur-15-en-19-oic acid	5 mg	Natural Product	Others
TN3942	ent-17-Hydroxykaura-9(11),15-dien-19-oic acid	1 mL	Natural Product	Others
TN3942	ent-17-Hydroxykaura-9(11),15-dien-19-oic acid	5 mg	Natural Product	Others
TN3943	ent-17-Hydroxykauran-3-one	1 mL	Natural Product	Antifection
TN3943	ent-17-Hydroxykauran-3-one	5 mg	Natural Product	Antifection
TN3944	ent-3beta-Cinnamoyloxykaur-16-en-19-oic acid	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3944	ent-3beta-Cinnamoyloxykaur-16-en-19-oic acid	5 mg	Natural Product	Others
TN3945	ent-3-Oxokauran-17-oic acid	1 mL	Natural Product	Others
TN3945	ent-3-Oxokauran-17-oic acid	5 mg	Natural Product	Others
TN3946	ent-3-Oxokaurane-16,17-diol	1 mL	Natural Product	Others
TN3946	ent-3-Oxokaurane-16,17-diol	5 mg	Natural Product	Others
TN3947	ent-3beta,18-Dihydroxylabda-8(17),13E-dien-15-oic acid	1 mL	Natural Product	Others
TN3947	ent-3beta,18-Dihydroxylabda-8(17),13E-dien-15-oic acid	5 mg	Natural Product	Others
TN3948	ent-3Beta-Angeloyloxykaur-16-en-19-oic acid	1 mL	Natural Product	Others
TN3948	ent-3Beta-Angeloyloxykaur-16-en-19-oic acid	5 mg	Natural Product	Others
TN3949	ent-3beta-Hydroxykaur-16-en-19-oic acid	1 mL	Natural Product	Others
TN3949	ent-3beta-Hydroxykaur-16-en-19-oic acid	5 mg	Natural Product	Others
TN3950	ent-3Beta-Tigloyloxykaur-16-en-19-oic acid	1 mL	Natural Product	Others
TN3950	ent-3Beta-Tigloyloxykaur-16-en-19-oic acid	5 mg	Natural Product	Others
TN3951	ent-6,11-Dihydroxy-15-oxo-16-kauren-19-oic acid beta-D-glucopyranosyl ester	1 mg	Natural Product	Others
TN3952	copyranosyl ester	1 mL	Natural Product	Others
TN3952	copyranosyl ester	5 mg	Natural Product	Others
TN3953	ent-6,9-Dihydroxy-15-oxo-16-kauren-19-oic acid	1 mL	Natural Product	Others
TN3953	ent-6,9-Dihydroxy-15-oxo-16-kauren-19-oic acid	5 mg	Natural Product	Others
TN3954	ent-7alpha,9-Dihydroxy-15-oxokaur-16-en-19,6bet-olide	1 mL	Natural Product	Others
TN3954	ent-7alpha,9-Dihydroxy-15-oxokaur-16-en-19,6bet-olide	5 mg	Natural Product	Others
TN3955	ent-9-Hydroxy-15-oxo-16-kauren-19-oic acid beta-D-glucopyranosyl ester	1 mL	Natural Product	Others
TN3955	ent-9-Hydroxy-15-oxo-16-kauren-19-oic acid beta-D-glucopyranosyl ester	5 mg	Natural Product	Others
TN3956	ent-9-Hydroxy-15-oxo-16-kauren-19-oic acid	1 mL	Natural Product	Others
TN3956	ent-9-Hydroxy-15-oxo-16-kauren-19-oic acid	5 mg	Natural Product	Others
TN3957	ent-Atisane-3beta,16alpha,17-triol	1 mL	Natural Product	Others
TN3957	ent-Atisane-3beta,16alpha,17-triol	5 mg	Natural Product	Others
TN3958	ent-Kaurane-16beta,19,20-triol	1 mL	Natural Product	Others
TN3958	ent-Kaurane-16beta,19,20-triol	5 mg	Natural Product	Others
TN3959	ent-kaurane-3,16,17-triol	1 mL	Natural Product	Others
TN3959	ent-kaurane-3,16,17-triol	5 mg	Natural Product	Others
TN3960	ent-Labda-8(17),13E-diene-3beta,15,18-triol	1 mL	Natural Product	Others
TN3960	ent-Labda-8(17),13E-diene-3beta,15,18-triol	5 mg	Natural Product	Others
TN3961	ent-Labda-8(17),13Z-diene-15,16,19-triol 19-O-glucoside	1 mL	Natural Product	Others
TN3961	ent-Labda-8(17),13Z-diene-15,16,19-triol 19-O-glucoside	5 mg	Natural Product	Others
TN3962	epi-Eudesmol	1 mL	Natural Product	Others
TN3962	epi-Eudesmol	5 mg	Natural Product	Others
TN3963	(-)-Epiafzelechin 3-O-gallate	1 mL	Natural Product	Others
TN3963	(-)-Epiafzelechin 3-O-gallate	5 mg	Natural Product	Others
TN3964	Epiaschantin	1 mL	Natural Product	Others
TN3964	Epiaschantin	5 mg	Natural Product	Others
TN3965	(-)-Epicatechin-3-(3"-O-methyl) gallate	1 mL	Natural Product	Others
TN3965	(-)-Epicatechin-3-(3"-O-methyl) gallate	5 mg	Natural Product	Others
TN3966	Epicatechin pentaacetate	1 mL	Natural Product	NOS
TN3966	Epicatechin pentaacetate	1 mg	Natural Product	NOS
TN3967	Epieriocalyxin A	1 mg	Natural Product	ERK|||Bcl-2 Family|||ROS|||Caspase|||DNA/RNA Synthesis|||JNK
TN3968	Epifriedelanol acetate	1 mL	Natural Product	Others
TN3968	Epifriedelanol acetate	5 mg	Natural Product	Others
TN3969	Epiguajadial B	1 mL	Natural Product	Others
TN3969	Epiguajadial B	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3970	Epimedin B1	1 mL	Natural Product	Others
TN3970	Epimedin B1	5 mg	Natural Product	Others
TN3971	Epimedin K	5 mg	Natural Product	Others
TN3972	Epimedokoreanin B	1 mL	Natural Product	Apoptosis|||Antibacterial
TN3972	Epimedokoreanin B	1 mg	Natural Product	Apoptosis|||Antibacterial
TN3972	Epimedokoreanin B	5 mg	Natural Product	Apoptosis|||Antibacterial
TN3972	Epimedokoreanin B	10 mg	Natural Product	Apoptosis|||Antibacterial
TN3973	Epinodosin	1 mL	Natural Product	Others
TN3973	Epinodosin	5 mg	Natural Product	Others
TN3974	Epinortrachelogenin	1 mL	Natural Product	Others
TN3974	Epinortrachelogenin	5 mg	Natural Product	Others
TN3975	Epipterosin L 2'-O-glucoside	1 mL	Natural Product	Others
TN3975	Epipterosin L 2'-O-glucoside	5 mg	Natural Product	Others
TN3976	Epipterosin L	1 mL	Natural Product	Others
TN3976	Epipterosin L	5 mg	Natural Product	Others
TN3977	Episesartemin A	1 mL	Natural Product	Others
TN3977	Episesartemin A	5 mg	Natural Product	Others
TN3978	Epitaraxerol	1 mL	Natural Product	Antifection
TN3978	Epitaraxerol	5 mg	Natural Product	Antifection
TN3979	Epiyangambin	1 mL	Natural Product	PAFR
TN3979	Epiyangambin	5 mg	Natural Product	PAFR
TN3980	Epoxyparvinolide	25 mg	Natural Product	Others
TN3982	Ergosta-5,24(28)-diene-3,7,16-triol	1 mL	Natural Product	Others
TN3982	Ergosta-5,24(28)-diene-3,7,16-triol	5 mg	Natural Product	Others
TN3983	Ergosta-7,22-dien-3-one	1 mL	Natural Product	NO Synthase|||LTR
TN3983	Ergosta-7,22-dien-3-one	5 mg	Natural Product	NO Synthase|||LTR
TN3984	Ergosterol glucoside	1 mL	Natural Product	Others
TN3984	Ergosterol glucoside	5 mg	Natural Product	Others
TN3985	Erigeside C	5 mg	Natural Product	Others
TN3986	Eriodictyol 7,3'-dimethyl ether	1 mL	Natural Product	Antioxidant|||Antibacterial
TN3986	Eriodictyol 7,3'-dimethyl ether	5 mg	Natural Product	Antioxidant|||Antibacterial
TN3987	Eriodictyol chalcone	1 mg	Natural Product	Aromatase|||Anti-infection
TN3987	Eriodictyol chalcone	5 mg	Natural Product	Aromatase|||Anti-infection
TN3988	Ervamycine	1 mL	Natural Product	Others
TN3988	Ervamycine	5 mg	Natural Product	Others
TN3989	Erycibelline	1 mg	Natural Product	LDL|||PPAR
TN3989	Erycibelline	5 mg	Natural Product	LDL|||PPAR
TN3990	Erysenegalensein E	1 mL	Natural Product	Antifection
TN3990	Erysenegalensein E	5 mg	Natural Product	Antifection
TN3991	Erysotramidine	1 mL	Natural Product	Others
TN3991	Erysotramidine	1 mg	Natural Product	Others
TN3992	Erysubin A	1 mg	Natural Product	Others
TN3993	Erysubin B	1 mL	Natural Product	Others
TN3993	Erysubin B	5 mg	Natural Product	Others
TN3994	Erythbidin A	1 mL	Natural Product	Others
TN3994	Erythbidin A	5 mg	Natural Product	Others
TN3995	Erythrabyssin II	1 mL	Natural Product	Antifection
TN3995	Erythrabyssin II	5 mg	Natural Product	Antifection
TN3996	Erythrartine	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN3996	Erythrartine	5 mg	Natural Product	Others
TN3997	Erythrinin C	1 mL	Natural Product	Others
TN3997	Erythrinin C	5 mg	Natural Product	Others
TN3998	Erythrinin D	1 mL	Natural Product	Others
TN3998	Erythrinin D	5 mg	Natural Product	Others
TN3999	Erythrinin G	1 mg	Natural Product	Others
TN4000	Erythristemine	1 mL	Natural Product	Others
TN4000	Erythristemine	5 mg	Natural Product	Others
TN4001	erythro-1-(4-Hydroxy-3-methoxyphenyl)propane-1,2-diol	1 mL	Natural Product	Others
TN4001	erythro-1-(4-Hydroxy-3-methoxyphenyl)propane-1,2-diol	5 mg	Natural Product	Others
TN4002	erythro-1-Phenylpropane-1,2-diol	1 mL	Natural Product	Others
TN4002	erythro-1-Phenylpropane-1,2-diol	1 mg	Natural Product	Others
TN4003	Erythro-Guaiacylglycerol beta-coniferyl ether	1 mg	Natural Product	Glucosidase
TN4004	Erythro-Guaiacylglycerol β-dihydroconiferyl ether	1 mL	Natural Product	Others
TN4004	Erythro-Guaiacylglycerol β-dihydroconiferyl ether	5 mg	Natural Product	Others
TN4005	erythro-Guaiacylglycerol-beta-O-4'-dehydrodisinapyl ether	1 mL	Natural Product	Serine Protease
TN4005	erythro-Guaiacylglycerol-beta-O-4'-dehydrodisinapyl ether	5 mg	Natural Product	Serine Protease
TN4006	erythro-Guaiacylglycerol beta-sinapyl ether 7-O-glucoside	1 mL	Natural Product	Others
TN4006	erythro-Guaiacylglycerol beta-sinapyl ether 7-O-glucoside	5 mg	Natural Product	Others
TN4007	erythro-Guaiacylglycerol beta-sinapyl ether	1 mg	Natural Product	Others
TN4008	erythro-Guaiacylglycerol	1 mg	Natural Product	Others
TN4009	Erythrocentauric acid	1 mL	Natural Product	Others
TN4009	Erythrocentauric acid	5 mg	Natural Product	Others
TN4010	Erythrocentaurin	1 mL	Natural Product	Antifection
TN4010	Erythrocentaurin	5 mg	Natural Product	Antifection
TN4011	Erythrodiol 3-palmitate	1 mL	Natural Product	Others
TN4011	Erythrodiol 3-palmitate	5 mg	Natural Product	Others
TN4012	Erythroxytriol P	1 mL	Natural Product	Others
TN4012	Erythroxytriol P	5 mg	Natural Product	Others
TN4013	Esculentic acid	1 mL	Natural Product	IL Receptor|||COX|||TNF
TN4013	Esculentic acid	5 mg	Natural Product	IL Receptor|||COX|||TNF
TN4014	Esculentoside B	1 mL	Natural Product	Antifection
TN4014	Esculentoside B	5 mg	Natural Product	Antifection
TN4015	JP-2	1 mL	Natural Product	Others
TN4015	JP-2	5 mg	Natural Product	Others
TN4016	Ethyl 2,4,6-trihydroxybenzoate	1 mL	Natural Product	Liver X Receptor
TN4016	Ethyl 2,4,6-trihydroxybenzoate	5 mg	Natural Product	Liver X Receptor
TN4017	Ethyl 3,4,5-trimethoxybenzoate	50 mg	Natural Product	Others
TN4017	Ethyl 3,4,5-trimethoxybenzoate	100 mg	Natural Product	Others
TN4018	Ethyl 3,4-dicaffeoylquinate	1 mg	Natural Product	Others
TN4018	Ethyl 3,4-dicaffeoylquinate	5 mg	Natural Product	Others
TN4019	Ethyl 3-(4-methoxyphenyl)propanoate	1 mL	Natural Product	Others
TN4019	Ethyl 3-(4-methoxyphenyl)propanoate	5 mg	Natural Product	Others
TN4020	Ethyl benzoate	20 mg	Natural Product	Others
TN4021	Ethyl p-hydroxyphenyllactate	25 mg	Natural Product	Others
TN4022	Ethyllucidone	1 mL	Natural Product	Others
TN4022	Ethyllucidone	5 mg	Natural Product	Others
TN4023	Eucalyptin	1 mL	Natural Product	Antifection
TN4023	Eucalyptin	5 mg	Natural Product	Antifection

Catalog ID	Name	Volume	Product Group	Target
TN4024	Eucalyptone	1 mL	Natural Product	Others
TN4024	Eucalyptone	5 mg	Natural Product	Others
TN4025	Eucamalduside A	1 mg	Natural Product	Others
TN4026	Eucamalol	1 mL	Natural Product	Others
TN4026	Eucamalol	5 mg	Natural Product	Others
TN4027	Eucannabinolide	1 mL	Natural Product	Others
TN4027	Eucannabinolide	5 mg	Natural Product	Others
TN4028	Euchrestaflavanone B	1 mL	Natural Product	PARP|||Antifection
TN4028	Euchrestaflavanone B	5 mg	Natural Product	PARP|||Antifection
TN4029	Eucomol	1 mL	Natural Product	Others
TN4029	Eucomol	5 mg	Natural Product	Others
TN4030	Eudesm-4(15)-ene-3alpha,11-diol	1 mL	Natural Product	Others
TN4030	Eudesm-4(15)-ene-3alpha,11-diol	5 mg	Natural Product	Others
TN4031	Eudesma-3,11-dien-2-one	1 mL	Natural Product	Others
TN4031	Eudesma-3,11-dien-2-one	5 mg	Natural Product	Others
TN4032	Eugenol benzoate	1 mL	Natural Product	Others
TN4032	Eugenol benzoate	100 mg	Natural Product	Others
TN4033	Eugenol rutinoside	1 mg	Natural Product	Others
TN4034	Eupaglehnin C	1 mL	Natural Product	Others
TN4034	Eupaglehnin C	5 mg	Natural Product	Others
TN4035	Eupalinolide I	1 mL	Natural Product	STAT
TN4035	Eupalinolide I	5 mg	Natural Product	STAT
TN4036	Euparone	1 mL	Natural Product	Others
TN4036	Euparone	5 mg	Natural Product	Others
TN4037	Eupatarone	1 mL	Natural Product	Others
TN4037	Eupatarone	5 mg	Natural Product	Others
TN4038	Eupatolide	1 mg	Natural Product	TNF|||Nrf2|||PDGFR|||Autophagy|||Prostaglandin Receptor|||DNA/RNA
TN4039	Eupatorin-5-methylether	1 mL	Natural Product	Others
TN4039	Eupatorin-5-methylether	10 mg	Natural Product	Others
TN4040	Eupatoriochromene	1 mL	Natural Product	Antifection
TN4040	Eupatoriochromene	5 mg	Natural Product	Antifection
TN4041	Eupatoriopicrin	1 mL	Natural Product	Others
TN4041	Eupatoriopicrin	5 mg	Natural Product	Others
TN4042	Euphroside	1 mL	Natural Product	Others
TN4042	Euphroside	5 mg	Natural Product	Others
TN4043	Eurycarpin A	1 mL	Natural Product	Others
TN4043	Eurycarpin A	5 mg	Natural Product	Others
TN4044	Evodosin A	1 mL	Natural Product	Others
TN4044	Evodosin A	5 mg	Natural Product	Others
TN4045	Evofolin C	1 mL	Natural Product	Antifection
TN4045	Evofolin C	5 mg	Natural Product	Antifection
TN4046	Excisanin A	1 mg	Natural Product	Wnt/beta-catenin|||Caspase|||PI3K|||GSK-3|||PARP|||NF-κB|||FAK|||MMP|||JNK|||Prostaglandin Receptor|||Akt
TN4046	Excisanin A	5 mg	Natural Product	Wnt/beta-catenin|||Caspase|||PI3K|||GSK-3|||PARP|||NF-κB|||FAK|||MMP|||JNK|||Prostaglandin Receptor|||Akt
TN4047	Excisanin B	1 mL	Natural Product	Others
TN4047	Excisanin B	5 mg	Natural Product	Others
TN4048	Exoticin	1 mL	Natural Product	Others
TN4048	Exoticin	5 mg	Natural Product	Others
TN4049	F1839-I	1 mL	Natural Product	Others
TN4049	F1839-I	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4050	Fargesone A	1 mL	Natural Product	NOS
TN4050	Fargesone A	5 mg	Natural Product	NOS
TN4051	Fargesone B	1 mL	Natural Product	cAMP|||Calcium Channel
TN4051	Fargesone B	5 mg	Natural Product	cAMP|||Calcium Channel
TN4052	Farrerol 7-O-β-D-glucopyranoside	1 mL	Natural Product	Others
TN4052	Farrerol 7-O-β-D-glucopyranoside	5 mg	Natural Product	Others
TN4053	FD-838	1 mL	Natural Product	Antifection
TN4053	FD-838	5 mg	Natural Product	Antifection
TN4054	Fenfangjine G	1 mg	Natural Product	Others
TN4054	Fenfangjine G	5 mg	Natural Product	Others
TN4055	Fern-7-en-19-one	1 mL	Natural Product	Others
TN4055	Fern-7-en-19-one	5 mg	Natural Product	Others
TN4056	Ficaprenol 11	1 mL	Natural Product	Others
TN4056	Ficaprenol 11	5 mg	Natural Product	Others
TN4057	Filic-3-en-25-al	1 mL	Natural Product	Others
TN4057	Filic-3-en-25-al	5 mg	Natural Product	Others
TN4058	Filicenol B	1 mL	Natural Product	Others
TN4058	Filicenol B	5 mg	Natural Product	Others
TN4059	Fischeria A	1 mL	Natural Product	Others
TN4059	Fischeria A	5 mg	Natural Product	Others
TN4060	Fisetinidin chloride	1 mL	Natural Product	Others
TN4060	Fisetinidin chloride	5 mg	Natural Product	Others
TN4061	Flavaprin	5 mg	Natural Product	Others
TN4062	Flavidin	1 mg	Natural Product	Prostaglandin Receptor|||COX
TN4063	Flavidinin	1 mL	Natural Product	Others
TN4063	Flavidinin	5 mg	Natural Product	Others
TN4064	Flavoglaucin	1 mL	Natural Product	COX|||Autophagy|||Prostaglandin Receptor|||NOS|||Phosphatase|||IL Receptor|||NF-κ
TN4064	Flavoglaucin	5 mg	Natural Product	COX|||Autophagy|||Prostaglandin Receptor|||NOS|||Phosphatase|||IL Receptor|||NF-κ
TN4065	Floribundone 1	1 mg	Natural Product	Others
TN4066	Floridanine	1 mg	Natural Product	Others
TN4066	Floridanine	5 mg	Natural Product	Others
TN4067	Florilenalin	1 mg	Natural Product	Others
TN4067	Florilenalin	5 mg	Natural Product	Others
TN4068	Florosenine	1 mg	Natural Product	Others
TN4068	Florosenine	5 mg	Natural Product	Others
TN4069	Foliamenthoic acid	1 mL	Natural Product	Others
TN4069	Foliamenthoic acid	5 mg	Natural Product	Others
TN4070	Formosanol	1 mL	Natural Product	Others
TN4070	Formosanol	1 mg	Natural Product	Others
TN4071	Formoxanthone A	1 mg	Natural Product	Antifection
TN4072	Forrestin A	1 mL	Natural Product	Others
TN4072	Forrestin A	5 mg	Natural Product	Others
TN4073	Forskolin G	1 mL	Natural Product	Others
TN4073	Forskolin G	5 mg	Natural Product	Others
TN4074	Forskolin J	1 mL	Natural Product	Others
TN4074	Forskolin J	5 mg	Natural Product	Others
TN4075	Forsythenside A	1 mg	Natural Product	Others
TN4076	Fortuneine	1 mL	Natural Product	Others
TN4076	Fortuneine	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4077	Fortunellin	1 mL	Natural Product	Others
TN4077	Fortunellin	5 mg	Natural Product	Others
TN4078	Fragransin A2	1 mL	Natural Product	Others
TN4078	Fragransin A2	5 mg	Natural Product	Others
TN4079	Frangulin B	1 mL	Natural Product	Others
TN4079	Frangulin B	5 mg	Natural Product	Others
TN4080	Fraxamoside	5 mg	Natural Product	Xanthine Oxidase
TN4081	Fraxiresinol 1-O-glucoside	1 mL	Natural Product	Others
TN4081	Fraxiresinol 1-O-glucoside	5 mg	Natural Product	Others
TN4082	Friedelin 3,4-lactone	1 mg	Natural Product	Others
TN4083	Fuegin	1 mL	Natural Product	Others
TN4083	Fuegin	5 mg	Natural Product	Others
TN4084	Fumitremorgin B	1 mg	Natural Product	Antifection
TN4084	Fumitremorgin B	5 mg	Natural Product	Antifection
TN4085	Fupenzic acid	1 mL	Natural Product	Others
TN4085	Fupenzic acid	5 mg	Natural Product	Others
TN4086	Furano(2",3",7,6)-4'-hydroxyflavanone	1 mL	Natural Product	Others
TN4086	Furano(2",3",7,6)-4'-hydroxyflavanone	5 mg	Natural Product	Others
TN4087	Furowanin A	1 mL	Natural Product	Caspase
TN4087	Furowanin A	5 mg	Natural Product	Caspase
TN4088	Futoenone	1 mL	Natural Product	PAFR
TN4088	Futoenone	5 mg	Natural Product	PAFR
TN4089	Futokadsurin C	1 mL	Natural Product	Others
TN4089	Futokadsurin C	5 mg	Natural Product	Others
TN4090	Galanganone A	1 mg	Natural Product	Others
TN4091	Galanganone B	1 mL	Natural Product	Others
TN4091	Galanganone B	5 mg	Natural Product	Others
TN4092	Galanolactone	1 mL	Natural Product	5-HT Receptor
TN4092	Galanolactone	5 mg	Natural Product	5-HT Receptor
TN4093	Galeopsin	1 mL	Natural Product	TNF
TN4093	Galeopsin	5 mg	Natural Product	TNF
TN4094	Gallocatechin gallate	1 mg	Natural Product	IL Receptor|||NF-κB|||MAPK|||ROS|||PPAR|||Fatty Acid Synthase
TN4094	Gallocatechin gallate	5 mg	Natural Product	IL Receptor|||NF-κB|||MAPK|||ROS|||PPAR|||Fatty Acid Synthase
TN4095	gamma-Diasarone	1 mL	Natural Product	Others
TN4095	gamma-Diasarone	5 mg	Natural Product	Others
TN4096	Gamma-Methoxyisoeugenol	1 mL	Natural Product	Others
TN4096	Gamma-Methoxyisoeugenol	5 mg	Natural Product	Others
TN4097	Gancaonin G	1 mL	Natural Product	Antifection
TN4097	Gancaonin G	5 mg	Natural Product	Antifection
TN4098	Gancaonin I	1 mL	Natural Product	GTPase|||Antifection
TN4098	Gancaonin I	5 mg	Natural Product	GTPase|||Antifection
TN4099	Gancaonin M	1 mL	Natural Product	Others
TN4099	Gancaonin M	5 mg	Natural Product	Others
TN4100	Gancaonin N	1 mL	Natural Product	Others
TN4100	Gancaonin N	5 mg	Natural Product	Others
TN4101	Ganoderenic acid H	1 mL	Natural Product	Others
TN4101	Ganoderenic acid H	5 mg	Natural Product	Others
TN4102	Ganoderic acid AM1	1 mL	Natural Product	Others
TN4102	Ganoderic acid AM1	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4103	Ganoderic acid K	1 mL	Natural Product	
TN4103	Ganoderic acid K	5 mg	Natural Product	
TN4104	Ganoderic acid SZ	1 mL	Natural Product	Others
TN4104	Ganoderic acid SZ	5 mg	Natural Product	Others
TN4105	Ganoderic acid T-Q	1 mL	Natural Product	Others
TN4105	Ganoderic acid T-Q	5 mg	Natural Product	Others
TN4106	Ganoderic acid TN	1 mL	Natural Product	Others
TN4106	Ganoderic acid TN	5 mg	Natural Product	Others
TN4107	Ganoderic acid X	1 mg	Natural Product	ERK|||Mdm2|||MAPK|||Caspase|||p53|||JNK|||Topoisomerase
TN4107	Ganoderic acid X	5 mg	Natural Product	ERK|||Mdm2|||MAPK|||Caspase|||p53|||JNK|||Topoisomerase
TN4108	Ganoderic acid ζ	1 mL	Natural Product	Antifection
TN4108	Ganoderic acid ζ	5 mg	Natural Product	Antifection
TN4109	Ganolucidic acid A	5 mg	Natural Product	HIV Protease
TN4110	Garbanzol	1 mL	Natural Product	Others
TN4110	Garbanzol	5 mg	Natural Product	Others
TN4111	Garcinexanthone A	1 mL	Natural Product	Others
TN4111	Garcinexanthone A	5 mg	Natural Product	Others
TN4112	Garciniaxanthone E	1 mL	Natural Product	Others
TN4112	Garciniaxanthone E	5 mg	Natural Product	Others
TN4113	Garcinone E	1 mL	Natural Product	Antifection
TN4113	Garcinone E	5 mg	Natural Product	Antifection
TN4114	Gardenin A	1 mL	Natural Product	PKC|||PKA|||MAPK|||ERK|||LDL
TN4114	Gardenin A	1 mg	Natural Product	PKC|||PKA|||MAPK|||ERK|||LDL
TN4114	Gardenin A	5 mg	Natural Product	PKC|||PKA|||MAPK|||ERK|||LDL
TN4114	Gardenin A	10 mg	Natural Product	PKC|||PKA|||MAPK|||ERK|||LDL
TN4114	Gardenin A	25 mg	Natural Product	PKC|||PKA|||MAPK|||ERK|||LDL
TN4114	Gardenin A	50 mg	Natural Product	PKC|||PKA|||MAPK|||ERK|||LDL
TN4114	Gardenin A	100 mg	Natural Product	PKC|||PKA|||MAPK|||ERK|||LDL
TN4114	Gardenin A	500 mg	Natural Product	PKC|||PKA|||MAPK|||ERK|||LDL
TN4115	Gardenine	1 mL	Natural Product	Others
TN4115	Gardenine	5 mg	Natural Product	Others
TN4116	Garjasmin	1 mL	Natural Product	Others
TN4116	Garjasmin	5 mg	Natural Product	Others
TN4117	GB 1a	25 mg	Natural Product	Antioxidant|||Tyrosinase
TN4118	GB 1b	1 mg	Natural Product	Others
TN4119	Gelidoside	1 mL	Natural Product	Others
TN4119	Gelidoside	5 mg	Natural Product	Others
TN4120	Gelomulide B	10 mg	Natural Product	Others
TN4121	Gelomulide N	1 mL	Natural Product	Others
TN4121	Gelomulide N	5 mg	Natural Product	Others
TN4122	Gelomuloside B	1 mL	Natural Product	Others
TN4122	Gelomuloside B	5 mg	Natural Product	Others
TN4123	Gelsemiol	1 mL	Natural Product	Others
TN4123	Gelsemiol	5 mg	Natural Product	Others
TN4124	Gelsempervine A	1 mL	Natural Product	Others
TN4124	Gelsempervine A	5 mg	Natural Product	Others
TN4125	Genistein 7-O-glucuronide	1 mL	Natural Product	Others
TN4125	Genistein 7-O-glucuronide	5 mg	Natural Product	Others
TN4126	Gentiside B	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4126	Gentiside B	5 mg	Natural Product	Others
TN4127	Gentiside J	1 mL	Natural Product	Others
TN4127	Gentiside J	5 mg	Natural Product	Others
TN4128	Geraldol	1 mL	Natural Product	Others
TN4128	Geraldol	5 mg	Natural Product	Others
TN4129	Geranyl ferulate	1 mL	Natural Product	Others
TN4129	Geranyl ferulate	5 mg	Natural Product	Others
TN4130	Germacrone 4,5-epoxide	1 mL	Natural Product	Cytochromes P450|||IL Receptor|||gp120/CD4
TN4130	Germacrone 4,5-epoxide	5 mg	Natural Product	Cytochromes P450|||IL Receptor|||gp120/CD4
TN4131	Germanicol acetate	1 mL	Natural Product	Others
TN4131	Germanicol acetate	5 mg	Natural Product	Others
TN4132	Germanicol	1 mL	Natural Product	
TN4132	Germanicol	5 mg	Natural Product	
TN4133	Giffonin R	1 mL	Natural Product	Others
TN4133	Giffonin R	5 mg	Natural Product	Others
TN4134	Gitoxin	1 mg	Natural Product	Others
TN4134	Gitoxin	5 mg	Natural Product	Others
TN4134	Gitoxin	10 mg	Natural Product	Others
TN4135	Glaucin B	1 mg	Natural Product	Others
TN4135	Glaucin B	5 mg	Natural Product	Others
TN4136	Glepidotin B	1 mL	Natural Product	Others
TN4136	Glepidotin B	5 mg	Natural Product	Others
TN4137	Glicoricone	1 mL	Natural Product	MAO
TN4137	Glicoricone	5 mg	Natural Product	MAO
TN4138	Globularin	1 mL	Natural Product	Others
TN4138	Globularin	5 mg	Natural Product	Others
TN4139	Glochicoccin D	1 mL	Natural Product	Others
TN4139	Glochicoccin D	5 mg	Natural Product	Others
TN4140	Glochidiol	1 mL	Natural Product	Others
TN4140	Glochidiol	5 mg	Natural Product	Others
TN4141	Glochidone	1 mL	Natural Product	Others
TN4141	Glochidone	5 mg	Natural Product	Others
TN4142	Glochidonol	1 mL	Natural Product	Others
TN4142	Glochidonol	5 mg	Natural Product	Others
TN4143	Glucocheirolin	1 mL	Natural Product	Others
TN4143	Glucocheirolin	10 mg	Natural Product	Others
TN4144	Glucolimnanthin	1 mL	Natural Product	Others
TN4144	Glucolimnanthin	10 mg	Natural Product	Others
TN4145	Glucoliquiritin	1 mL	Natural Product	Others
TN4145	Glucoliquiritin	10 mg	Natural Product	Others
TN4146	Glutinol acetate	10 mg	Natural Product	TNF
TN4147	Glyasperin A	1 mL	Natural Product	Others
TN4147	Glyasperin A	5 mg	Natural Product	Others
TN4148	Glyasperin C	1 mL	Natural Product	Tyrosinase|||Antifection
TN4148	Glyasperin C	5 mg	Natural Product	Tyrosinase|||Antifection
TN4149	Glyasperin F	1 mL	Natural Product	Others
TN4149	Glyasperin F	5 mg	Natural Product	Others
TN4150	Glycyrrhiza flavonol A	1 mg	Natural Product	Others
TN4150	Glycyrrhiza flavonol A	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4151	Glyurallin A	1 mL	Natural Product	Others
TN4151	Glyurallin A	5 mg	Natural Product	Others
TN4152	Gomisin F	1 mL	Natural Product	Others
TN4152	Gomisin F	5 mg	Natural Product	Others
TN4153	Gomisin K1	1 mL	Natural Product	Others
TN4153	Gomisin K1	5 mg	Natural Product	Others
TN4154	Gomisin L1	1 mL	Natural Product	Others
TN4154	Gomisin L1	5 mg	Natural Product	Others
TN4155	Gomisin L2	1 mL	Natural Product	Others
TN4155	Gomisin L2	5 mg	Natural Product	Others
TN4156	Gomisin U	1 mL	Natural Product	Others
TN4156	Gomisin U	5 mg	Natural Product	Others
TN4157	Goniodiol 7-acetate	1 mL	Natural Product	Others
TN4157	Goniodiol 7-acetate	5 mg	Natural Product	Others
TN4158	Goniodiol 8-acetate	1 mL	Natural Product	Others
TN4158	Goniodiol 8-acetate	5 mg	Natural Product	Others
TN4159	Goniodiol	1 mL	Natural Product	Antifection
TN4159	Goniodiol	5 mg	Natural Product	Antifection
TN4160	Goniothalamin	1 mg	Natural Product	NO Synthase|||HSP|||Caspase|||ATPase|||Nrf2
TN4161	Goshonoside F1	1 mg	Natural Product	Others
TN4162	Goshonoside F5	1 mg	Natural Product	Prostaglandin Receptor|||JNK|||COX|||NOS|||NF-κB|||p38 MAPK|||IκB/IKK|||TNF
TN4162	Goshonoside F5	5 mg	Natural Product	Prostaglandin Receptor|||JNK|||COX|||NOS|||NF-κB|||p38 MAPK|||IκB/IKK|||TNF
TN4163	Grandifloric acid	1 mL	Natural Product	Others
TN4163	Grandifloric acid	5 mg	Natural Product	Others
TN4164	Grandifloroside	1 mL	Natural Product	TNF
TN4164	Grandifloroside	5 mg	Natural Product	TNF
TN4165	Grayanotoxin I	1 mg	Natural Product	Others
TN4165	Grayanotoxin I	5 mg	Natural Product	Others
TN4166	Griffipavixanthone	1 mL	Natural Product	ROS|||Caspase|||Raf||ERK|||MEK
TN4166	Griffipavixanthone	5 mg	Natural Product	ROS|||Caspase|||Raf||ERK|||MEK
TN4167	Grifolic acid	1 mg	Natural Product	Antifection
TN4167	Grifolic acid	500 µg	Natural Product	Antifection
TN4168	Grifolin	1 mL	Natural Product	Others
TN4168	Grifolin	5 mg	Natural Product	Others
TN4169	Grifolin monomethyl ether	1 mL	Natural Product	Others
TN4169	Grifolin monomethyl ether	5 mg	Natural Product	Others
TN4170	Griselinoside	1 mL	Natural Product	Others
TN4170	Griselinoside	5 mg	Natural Product	Others
TN4171	Grossamide	1 mg	Natural Product	NO Synthase
TN4172	Guajadial B	5 mg	Natural Product	Topoisomerase
TN4173	Guajadial C	1 mL	Natural Product	Topoisomerase
TN4173	Guajadial C	5 mg	Natural Product	Topoisomerase
TN4174	Guajadial	1 mL	Natural Product	Glucokinase
TN4174	Guajadial	5 mg	Natural Product	Glucokinase
TN4175	Gynosaponin I	1 mL	Natural Product	Others
TN4175	Gynosaponin I	5 mg	Natural Product	Others
TN4176	Gynuramide II	1 mL	Natural Product	Others
TN4176	Gynuramide II	5 mg	Natural Product	Others
TN4177	Gypenoside LI	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4177	Gypenoside LI	10 mg	Natural Product	Others
TN4178	Gyrophoric acid	10 mg	Natural Product	cAMP
TN4179	Haginin A	1 mL	Natural Product	Akt|||ERK|||Tyrosinase
TN4179	Haginin A	5 mg	Natural Product	Akt|||ERK|||Tyrosinase
TN4180	Hainanmurpanin	1 mL	Natural Product	Others
TN4180	Hainanmurpanin	5 mg	Natural Product	Others
TN4181	Hancinone C	1 mL	Natural Product	PAFR
TN4181	Hancinone C	5 mg	Natural Product	PAFR
TN4182	Hannokinol	1 mL	Natural Product	Others
TN4182	Hannokinol	5 mg	Natural Product	Others
TN4183	Hardwickiic acid	1 mL	Natural Product	Sodium Channel
TN4183	Hardwickiic acid	5 mg	Natural Product	Sodium Channel
TN4184	Harmol hydrochloride monohydrate	1 mL	Natural Product	Others
TN4184	Harmol hydrochloride monohydrate	10 mg	Natural Product	Others
TN4185	Hautriwaic acid	1 mL	Natural Product	
TN4185	Hautriwaic acid	5 mg	Natural Product	
TN4186	Hebeirubescensin H	1 mL	Natural Product	Others
TN4186	Hebeirubescensin H	5 mg	Natural Product	Others
TN4187	Hecubine	1 mL	Natural Product	Others
TN4187	Hecubine	5 mg	Natural Product	Others
TN4188	Hederagonic acid	1 mL	Natural Product	Others
TN4188	Hederagonic acid	5 mg	Natural Product	Others
TN4189	Hedychenone	1 mL	Natural Product	
TN4189	Hedychenone	5 mg	Natural Product	
TN4190	Hedycoronen A	1 mL	Natural Product	IL Receptor|||TNF
TN4190	Hedycoronen A	5 mg	Natural Product	IL Receptor|||TNF
TN4191	Hedyotisol A	1 mL	Natural Product	Others
TN4191	Hedyotisol A	5 mg	Natural Product	Others
TN4192	Hedyotisol B	1 mL	Natural Product	Antioxidant
TN4192	Hedyotisol B	5 mg	Natural Product	Antioxidant
TN4193	Helenien	1 mg	Natural Product	Others
TN4194	Heliangin	1 mL	Natural Product	Prostaglandin Receptor|||IL Receptor|||NF-κB|||MAPK|||TNF
TN4194	Heliangin	5 mg	Natural Product	Prostaglandin Receptor|||IL Receptor|||NF-κB|||MAPK|||TNF
TN4195	Helicianeoide A	1 mL	Natural Product	Others
TN4195	Helicianeoide A	5 mg	Natural Product	Others
TN4196	Helicianeoide B	1 mg	Natural Product	Others
TN4196	Helicianeoide B	5 mg	Natural Product	Others
TN4197	Hemiphroside A	1 mL	Natural Product	Others
TN4197	Hemiphroside A	5 mg	Natural Product	Others
TN4198	Hemiphroside B	5 mg	Natural Product	Others
TN4199	Hemiphroside B nonaacetate	5 mg	Natural Product	Others
TN4200	Hennadiol	1 mL	Natural Product	Others
TN4200	Hennadiol	5 mg	Natural Product	Others
TN4201	Henryoside	1 mg	Natural Product	Others
TN4202	(-)-Heraclenol	1 mL	Natural Product	Antifection
TN4202	(-)-Heraclenol	5 mg	Natural Product	Antifection
TN4203	Heraclenol 3'-O-[beta-D-apiofuranosyl-(1-6)-beta-D-glucopyranoside]	5 mg	Natural Product	Others
TN4204	Heraclenol 3'-O-beta-D-glucopyranoside	1 mg	Natural Product	Others
TN4205	Heraclenol acetonide	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4205	Heraclenol acetonide	5 mg	Natural Product	Others
TN4206	Hesperetin 5-O-glucoside	1 mL	Natural Product	Others
TN4206	Hesperetin 5-O-glucoside	5 mg	Natural Product	Others
TN4207	Heteroclitin B	1 mL	Natural Product	Others
TN4207	Heteroclitin B	5 mg	Natural Product	Others
TN4208	Heteroclitin C	1 mL	Natural Product	Others
TN4208	Heteroclitin C	5 mg	Natural Product	Others
TN4209	Heteronoside	1 mL	Natural Product	Others
TN4209	Heteronoside	5 mg	Natural Product	Others
TN4210	Hierochin D	1 mL	Natural Product	Others
TN4210	Hierochin D	5 mg	Natural Product	Others
TN4211	Hirsutanonol 5-O-glucoside	1 mL	Natural Product	Others
TN4211	Hirsutanonol 5-O-glucoside	5 mg	Natural Product	Others
TN4212	Hirsutanonol	1 mg	Natural Product	COX|||Antifection
TN4213	Hirsutenone	1 mL	Natural Product	ERK|||IL Receptor|||EGFR|||NF-κB|||mTOR|||p53|||PI3K|||Akt|||Autophagy|||Antifection
TN4213	Hirsutenone	5 mg	Natural Product	ERK|||IL Receptor|||EGFR|||NF-κB|||mTOR|||p53|||PI3K|||Akt|||Autophagy|||Antifection
TN4214	Hispanone	1 mL	Natural Product	
TN4214	Hispanone	5 mg	Natural Product	
TN4215	Hispidanin B	1 mL	Natural Product	Others
TN4215	Hispidanin B	5 mg	Natural Product	Others
TN4216	Hispidulin 4'-O-β-D-glucopyranoside	1 mL	Natural Product	Others
TN4216	Hispidulin 4'-O-β-D-glucopyranoside	5 mg	Natural Product	Others
TN4217	Homalomenol A	1 mL	Natural Product	Others
TN4217	Homalomenol A	5 mg	Natural Product	Others
TN4218	Homaloside D	1 mL	Natural Product	Antifection
TN4218	Homaloside D	5 mg	Natural Product	Antifection
TN4219	Homobaldrinal	1 mL	Natural Product	Others
TN4219	Homobaldrinal	5 mg	Natural Product	Others
TN4220	Homobutein	1 mg	Natural Product	Antioxidant|||NF-κB|||HDAC|||Immunology/Inflammation related|||Parasite
TN4220	Homobutein	2 mg	Natural Product	Antioxidant|||NF-κB|||HDAC|||Immunology/Inflammation related|||Parasite
TN4220	Homobutein	5 mg	Natural Product	Antioxidant|||NF-κB|||HDAC|||Immunology/Inflammation related|||Parasite
TN4220	Homobutein	10 mg	Natural Product	Antioxidant|||NF-κB|||HDAC|||Immunology/Inflammation related|||Parasite
TN4220	Homobutein	25 mg	Natural Product	Antioxidant|||NF-κB|||HDAC|||Immunology/Inflammation related|||Parasite
TN4220	Homobutein	50 mg	Natural Product	Antioxidant|||NF-κB|||HDAC|||Immunology/Inflammation related|||Parasite
TN4221	Homoembelin	1 mL	Natural Product	Antibacterial
TN4221	Homoembelin	1 mg	Natural Product	Antibacterial
TN4221	Homoembelin	5 mg	Natural Product	Antibacterial
TN4221	Homoembelin	10 mg	Natural Product	Antibacterial
TN4222	Homoeriodictyol 7-O-β-D-glucoside	5 mg	Natural Product	Platelet aggregation
TN4223	Homopterocarpin	1 mL	Natural Product	Antifection
TN4223	Homopterocarpin	5 mg	Natural Product	Antifection
TN4224	Honyucitrin	1 mL	Natural Product	Others
TN4224	Honyucitrin	5 mg	Natural Product	Others
TN4225	Hop-17(21)-en-3-ol	1 mL	Natural Product	Others
TN4225	Hop-17(21)-en-3-ol	5 mg	Natural Product	Others
TN4226	Hopeyhopin	1 mL	Natural Product	Others
TN4226	Hopeyhopin	5 mg	Natural Product	Others
TN4227	Horminone	1 mL	Natural Product	Antifection|||NADPH-oxidase||DNA/RNA Synthesis
TN4227	Horminone	5 mg	Natural Product	Antifection|||NADPH-oxidase||DNA/RNA Synthesis

Catalog ID	Name	Volume	Product Group	Target
TN4228	Hulupinic acid	1 mg	Natural Product	NO Synthase
TN4228	Hulupinic acid	5 mg	Natural Product	NO Synthase
TN4228	Hulupinic acid	10 mg	Natural Product	NO Synthase
TN4228	Hulupinic acid	25 mg	Natural Product	NO Synthase
TN4228	Hulupinic acid	50 mg	Natural Product	NO Synthase
TN4229	Humulene epoxide II	1 mL	Natural Product	Antifection
TN4229	Humulene epoxide II	5 mg	Natural Product	Antifection
TN4230	Huzhangoside B	1 mg	Natural Product	Others
TN4230	Huzhangoside B	5 mg	Natural Product	Others
TN4231	Hybridaphniphylline A	1 mL	Natural Product	Others
TN4231	Hybridaphniphylline A	5 mg	Natural Product	Others
TN4232	Hybridaphniphylline B	1 mL	Natural Product	Others
TN4232	Hybridaphniphylline B	5 mg	Natural Product	Others
TN4233	Hydramicromelin D	1 mL	Natural Product	Others
TN4233	Hydramicromelin D	5 mg	Natural Product	Others
TN4234	Hydrangenol	1 mL	Natural Product	NO Synthase|||Antifection|||NF-κB|||NOS|||Autophagy|||Nrf2
TN4234	Hydrangenol	1 mg	Natural Product	NO Synthase|||Antifection|||NF-κB|||NOS|||Autophagy|||Nrf2
TN4234	Hydrangenol	5 mg	Natural Product	NO Synthase|||Antifection|||NF-κB|||NOS|||Autophagy|||Nrf2
TN4234	Hydrangenol	10 mg	Natural Product	NO Synthase|||Antifection|||NF-κB|||NOS|||Autophagy|||Nrf2
TN4234	Hydrangenol	25 mg	Natural Product	NO Synthase|||Antifection|||NF-κB|||NOS|||Autophagy|||Nrf2
TN4234	Hydrangenol	50 mg	Natural Product	NO Synthase|||Antifection|||NF-κB|||NOS|||Autophagy|||Nrf2
TN4234	Hydrangenol	100 mg	Natural Product	NO Synthase|||Antifection|||NF-κB|||NOS|||Autophagy|||Nrf2
TN4234	Hydrangenol	500 mg	Natural Product	NO Synthase|||Antifection|||NF-κB|||NOS|||Autophagy|||Nrf2
TN4235	Hydrangenoside A dimethyl acetal	1 mL	Natural Product	Others
TN4235	Hydrangenoside A dimethyl acetal	5 mg	Natural Product	Others
TN4236	Hydrangetin	1 mL	Natural Product	Others
TN4236	Hydrangetin	5 mg	Natural Product	Others
TN4237	Hydrocotarnine hydrobromide	1 mL	Natural Product	Others
TN4237	Hydrocotarnine hydrobromide	10 mg	Natural Product	Others
TN4238	Hydroxyanigorufone	1 mL	Natural Product	Others
TN4238	Hydroxyanigorufone	5 mg	Natural Product	Others
TN4239	Hydroxytanshinone IIA	1 mL	Natural Product	Others
TN4239	Hydroxytanshinone IIA	5 mg	Natural Product	Others
TN4240	Hydroxytuberosone	1 mL	Natural Product	Others
TN4240	Hydroxytuberosone	5 mg	Natural Product	Others
TN4241	Hyptadienic acid	10 mg	Natural Product	
TN4242	Hythiemoside B	1 mL	Natural Product	Others
TN4242	Hythiemoside B	5 mg	Natural Product	Others
TN4243	Hyuganin D	1 mL	Natural Product	TNF
TN4243	Hyuganin D	5 mg	Natural Product	TNF
TN4244	Icariside B1	1 mL	Natural Product	Akt
TN4244	Icariside B1	5 mg	Natural Product	Akt
TN4245	Icariside D2	1 mg	Natural Product	Akt
TN4246	Ifflaiamine	1 mL	Natural Product	Others
TN4246	Ifflaiamine	5 mg	Natural Product	Others
TN4247	Ikshusterol 3-O-glucoside	1 mL	Natural Product	Phospholipase
TN4247	Ikshusterol 3-O-glucoside	1 mg	Natural Product	Phospholipase
TN4248	Ikshusterol	1 mL	Natural Product	Others
TN4248	Ikshusterol	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4249	Ilicol	1 mg	Natural Product	Others
TN4249	Ilicol	5 mg	Natural Product	Others
TN4250	Imbricatolic acid	1 mL	Natural Product	p53
TN4250	Imbricatolic acid	5 mg	Natural Product	p53
TN4251	Indicine	25 mg	Natural Product	Others
TN4252	Ingenol 20-palmitate	1 mL	Natural Product	Others
TN4252	Ingenol 20-palmitate	5 mg	Natural Product	Others
TN4253	Ingenol 3-palmitate	1 mL	Natural Product	Others
TN4253	Ingenol 3-palmitate	5 mg	Natural Product	Others
TN4254	Inokosterone	1 mL	Natural Product	Others
TN4254	Inokosterone	5 mg	Natural Product	Others
TN4255	Interiotherin C	1 mL	Natural Product	Others
TN4255	Interiotherin C	5 mg	Natural Product	Others
TN4256	Intermedin B	1 mg	Natural Product	Others
TN4257	Iristectorene B	25 mg	Natural Product	Others
TN4258	Isocuparenal	1 mL	Natural Product	Others
TN4258	Isocuparenal	5 mg	Natural Product	Others
TN4259	Iso-sagittatoside A	1 mL	Natural Product	Others
TN4259	Iso-sagittatoside A	5 mg	Natural Product	Others
TN4260	(+)-Isoajmaline	1 mL	Natural Product	Others
TN4260	(+)-Isoajmaline	5 mg	Natural Product	Others
TN4261	Isoaltenuene	1 mL	Natural Product	Antifection
TN4261	Isoaltenuene	5 mg	Natural Product	Antifection
TN4262	Isoaltholactone	1 mL	Natural Product	Others
TN4262	Isoaltholactone	5 mg	Natural Product	Others
TN4263	Isoangustone A	1 mg	Natural Product	CDK|||NF-κB|||GSK-3|||MMP|||Akt|||ROS|||PI3K|||JNK
TN4264	Isoapetalic acid	1 mL	Natural Product	HIV Protease|||Antifection
TN4264	Isoapetalic acid	5 mg	Natural Product	HIV Protease|||Antifection
TN4265	Isoarundinin II	1 mL	Natural Product	Others
TN4265	Isoarundinin II	10 mg	Natural Product	Others
TN4266	Isobonducellin	1 mL	Natural Product	Antifection
TN4266	Isobonducellin	5 mg	Natural Product	Antifection
TN4267	Isoboonein	1 mL	Natural Product	Antifection
TN4267	Isoboonein	5 mg	Natural Product	Antifection
TN4268	Isocalamendiol	25 mg	Natural Product	Others
TN4269	Isocarapanaubine	1 mL	Natural Product	Others
TN4269	Isocarapanaubine	5 mg	Natural Product	Others
TN4270	Isocarlinoside	1 mL	Natural Product	Others
TN4270	Isocarlinoside	5 mg	Natural Product	Others
TN4271	Isochamaejasmine	1 mg	Natural Product	Antifection|||p38 MAPK|||Bcl-2 Family|||ERK|||PARP|||Caspase|||PKC
TN4272	Isochandalone	1 mL	Natural Product	Others
TN4272	Isochandalone	5 mg	Natural Product	Others
TN4273	Isocoronarin D	1 mL	Natural Product	Others
TN4273	Isocoronarin D	5 mg	Natural Product	Others
TN4274	Isocostic acid	1 mL	Natural Product	Antifection
TN4274	Isocostic acid	5 mg	Natural Product	Antifection
TN4275	Isocudraniaxanthone A	1 mL	Natural Product	Antifection
TN4275	Isocudraniaxanthone A	5 mg	Natural Product	Antifection
TN4276	Isocudraniaxanthone B	1 mL	Natural Product	Antifection|||Sodium Channel

Catalog ID	Name	Volume	Product Group	Target
TN4276	Isocudraniaxanthone B	5 mg	Natural Product	Antifection|||Sodium Channel
TN4277	Isocupressic acid	1 mg	Natural Product	Others
TN4277	Isocupressic acid	5 mg	Natural Product	Others
TN4278	Isodaphnoretin B	1 mL	Natural Product	Others
TN4278	Isodaphnoretin B	5 mg	Natural Product	Others
TN4279	Isoderrone	1 mg	Natural Product	Tyrosinase
TN4280	Isodictamnine	1 mg	Natural Product	Others
TN4281	Isodihydrofutoquinol A	1 mL	Natural Product	Others
TN4281	Isodihydrofutoquinol A	5 mg	Natural Product	Others
TN4282	Isodihydrofutoquinol B	1 mL	Natural Product	Others
TN4282	Isodihydrofutoquinol B	5 mg	Natural Product	Others
TN4284	Isodonal	1 mg	Natural Product	Others
TN4284	Isodonal	5 mg	Natural Product	Others
TN4285	Isodorsmanin A	1 mL	Natural Product	Others
TN4285	Isodorsmanin A	5 mg	Natural Product	Others
TN4286	Isodunnianol	1 mL	Natural Product	AChR|||NF-κB|||ROS|||NOS
TN4286	Isodunnianol	5 mg	Natural Product	AChR|||NF-κB|||ROS|||NOS
TN4287	Isoelemicin	1 mL	Natural Product	Others
TN4287	Isoelemicin	5 mg	Natural Product	Others
TN4289	Isoficusin A	25 mg	Natural Product	Others
TN4290	Isoflavidinin	1 mL	Natural Product	Others
TN4290	Isoflavidinin	5 mg	Natural Product	Others
TN4291	Isofuranodiene	1 mL	Natural Product	IL Receptor|||NOS
TN4291	Isofuranodiene	5 mg	Natural Product	IL Receptor|||NOS
TN4292	Isofutoquinol A	1 mL	Natural Product	Others
TN4292	Isofutoquinol A	5 mg	Natural Product	Others
TN4293	Isogarciniaxanthone E	1 mL	Natural Product	Others
TN4293	Isogarciniaxanthone E	5 mg	Natural Product	Others
TN4294	Isogomisin O	1 mL	Natural Product	Others
TN4294	Isogomisin O	5 mg	Natural Product	Others
TN4295	Isogosferol	1 mL	Natural Product	Others
TN4295	Isogosferol	5 mg	Natural Product	Others
TN4296	Isohemiphloin	1 mg	Natural Product	Others
TN4296	Isohemiphloin	5 mg	Natural Product	Others
TN4297	Isohomoarbutin	5 mg	Natural Product	Others
TN4298	Isohyenanchin	1 mL	Natural Product	GABA Receptor
TN4298	Isohyenanchin	5 mg	Natural Product	GABA Receptor
TN4299	Isoiridogermanal	1 mL	Natural Product	Others
TN4299	Isoiridogermanal	5 mg	Natural Product	Others
TN4300	Isojacareubin	1 mL	Natural Product	MAPK|||PKC|||Antifection
TN4300	Isojacareubin	5 mg	Natural Product	MAPK|||PKC|||Antifection
TN4301	Isojasminin	1 mL	Natural Product	Others
TN4301	Isojasminin	5 mg	Natural Product	Others
TN4302	Isokadsurenin D	1 mL	Natural Product	Others
TN4302	Isokadsurenin D	5 mg	Natural Product	Others
TN4303	Isokaempferide	1 mL	Natural Product	Potassium Channel|||ATPase|||Calcium Channel|||Prostaglandin Receptor|||TNF
TN4303	Isokaempferide	5 mg	Natural Product	Potassium Channel|||ATPase|||Calcium Channel|||Prostaglandin Receptor|||TNF
TN4304	(-)-Isolariciresinol 9'-O-glucoside	5 mg	Natural Product	Others
TN4305	(+)-Isolariciresinol 9'-O-glucoside	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4305	(+)-Isolariciresinol 9'-O-glucoside	5 mg	Natural Product	Others
TN4306	Isoleojaponin	1 mL	Natural Product	Others
TN4306	Isoleojaponin	5 mg	Natural Product	Others
TN4307	Isolimonexic acid	1 mL	Natural Product	p53|||COX|||Caspase|||Bcl-2 Family
TN4307	Isolimonexic acid	5 mg	Natural Product	p53|||COX|||Caspase|||Bcl-2 Family
TN4308	Isolupalbigenin	1 mL	Natural Product	Antifection
TN4308	Isolupalbigenin	5 mg	Natural Product	Antifection
TN4309	Isomangiferolic acid	1 mL	Natural Product	Others
TN4309	Isomangiferolic acid	5 mg	Natural Product	Others
TN4310	Isomedicarpin	1 mL	Natural Product	Others
TN4310	Isomedicarpin	5 mg	Natural Product	Others
TN4311	Isomitraphylline	1 mL	Natural Product	Others
TN4311	Isomitraphylline	5 mg	Natural Product	Others
TN4312	Isomorellic acid	1 mL	Natural Product	Others
TN4312	Isomorellic acid	5 mg	Natural Product	Others
TN4313	Isomurralonginol acetate	1 mL	Natural Product	Others
TN4313	Isomurralonginol acetate	5 mg	Natural Product	Others
TN4314	Isonardoperoxide	1 mL	Natural Product	Antifection
TN4314	Isonardoperoxide	5 mg	Natural Product	Antifection
TN4315	Isonardosinone	1 mL	Natural Product	MAPK|||NF-κB
TN4315	Isonardosinone	10 mg	Natural Product	MAPK|||NF-κB
TN4316	Isonormangostin	10 mg	Natural Product	Others
TN4317	Isopedicin	1 mg	Natural Product	p38 MAPK|||cAMP|||NADPH-oxidase|||JNK|||PDE|||PKA
TN4318	Isophysalin A	1 mL	Natural Product	IκB/IKK
TN4318	Isophysalin A	5 mg	Natural Product	IκB/IKK
TN4320	Isoprocurcumenol	1 mL	Natural Product	Others
TN4320	Isoprocurcumenol	5 mg	Natural Product	Others
TN4321	Isopteleine	1 mL	Natural Product	Others
TN4321	Isopteleine	5 mg	Natural Product	Others
TN4322	Isopulegol	1 mL	Natural Product	GABA Receptor|||ATPase|||Potassium Channel
TN4322	Isopulegol	100 mg	Natural Product	GABA Receptor|||ATPase|||Potassium Channel
TN4323	Isorauhimbine	1 mL	Natural Product	Antibiotic
TN4323	Isorauhimbine	5 mg	Natural Product	Antibiotic
TN4323	Isorauhimbine	100 mg	Natural Product	Antibiotic
TN4324	Isorhamnetin 3-O-β-D-glucose-7-O-β-D-gentiobioside	1 mL	Natural Product	Others
TN4324	Isorhamnetin 3-O-β-D-glucose-7-O-β-D-gentiobioside	10 mg	Natural Product	Others
TN4325	Isorhamnetin 3-robinobioside	1 mg	Natural Product	Antioxidant
TN4325	Isorhamnetin 3-robinobioside	5 mg	Natural Product	Antioxidant
TN4325	Isorhamnetin 3-robinobioside	10 mg	Natural Product	Antioxidant
TN4325	Isorhamnetin 3-robinobioside	25 mg	Natural Product	Antioxidant
TN4325	Isorhamnetin 3-robinobioside	50 mg	Natural Product	Antioxidant
TN4326	Isosalicifolin	1 mL	Natural Product	Others
TN4326	Isosalicifolin	5 mg	Natural Product	Others
TN4327	Isosativan	1 mg	Natural Product	Others
TN4327	Isosativan	5 mg	Natural Product	Others
TN4328	Isosativenediol	1 mL	Natural Product	Others
TN4328	Isosativenediol	5 mg	Natural Product	Others
TN4329	Isosaxalin	1 mL	Natural Product	Others
TN4329	Isosaxalin	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4330	Isoshinanolone	25 mg	Natural Product	Others
TN4331	Isotachioside	1 mg	Natural Product	Lipoxygenase
TN4332	Isotanshinone II	1 mL	Natural Product	Others
TN4332	Isotanshinone II	5 mg	Natural Product	Others
TN4333	Isotaxiresinol 9,9'-acetonide	1 mg	Natural Product	Others
TN4334	Isotaxiresinol	1 mL	Natural Product	TNF
TN4334	Isotaxiresinol	5 mg	Natural Product	TNF
TN4335	Isotetrandrine N-2'-oxide	1 mg	Natural Product	Others
TN4336	Isothymusin	1 mL	Natural Product	Antifection
TN4336	Isothymusin	5 mg	Natural Product	Antifection
TN4337	Isotschimgin	1 mL	Natural Product	Others
TN4337	Isotschimgin	5 mg	Natural Product	Others
TN4338	Isovouacapenol C	1 mL	Natural Product	Others
TN4338	Isovouacapenol C	5 mg	Natural Product	Others
TN4339	Itol A	1 mL	Natural Product	Others
TN4339	Itol A	5 mg	Natural Product	Others
TN4340	Ivangustin	1 mL	Natural Product	PARP
TN4340	Ivangustin	1 mg	Natural Product	PARP
TN4340	Ivangustin	5 mg	Natural Product	PARP
TN4340	Ivangustin	10 mg	Natural Product	PARP
TN4340	Ivangustin	25 mg	Natural Product	PARP
TN4340	Ivangustin	50 mg	Natural Product	PARP
TN4340	Ivangustin	100 mg	Natural Product	PARP
TN4341	IVHD-valtrate	10 mg	Natural Product	p53|||Bcl-2 Family|||Mdm2|||PARP|||Caspase
TN4342	Izalpinine	1 mg	Natural Product	Others
TN4342	Izalpinine	5 mg	Natural Product	Others
TN4343	Jaceidin	1 mg	Natural Product	Antioxidant|||VEGFR
TN4344	Jaceidin triacetate	1 mL	Natural Product	Others
TN4344	Jaceidin triacetate	5 mg	Natural Product	Others
TN4345	Jacobine	1 mL	Natural Product	Others
TN4345	Jacobine	5 mg	Natural Product	Others
TN4346	Jaconine	1 mg	Natural Product	Others
TN4346	Jaconine	5 mg	Natural Product	Others
TN4347	Jacoumaric acid	1 mL	Natural Product	HIV Protease
TN4347	Jacoumaric acid	5 mg	Natural Product	HIV Protease
TN4348	Jangomolide	1 mL	Natural Product	Others
TN4348	Jangomolide	5 mg	Natural Product	Others
TN4349	Jasminin	1 mL	Natural Product	Others
TN4349	Jasminin	5 mg	Natural Product	Others
TN4350	Jasminoid A	1 mL	Natural Product	Others
TN4350	Jasminoid A	5 mg	Natural Product	Others
TN4351	Jasmoside	1 mL	Natural Product	Others
TN4351	Jasmoside	5 mg	Natural Product	Others
TN4352	Jatamanvaltrate B	1 mL	Natural Product	Others
TN4352	Jatamanvaltrate B	5 mg	Natural Product	Others
TN4353	Jatrophane I	1 mL	Natural Product	Others
TN4353	Jatrophane I	5 mg	Natural Product	Others
TN4354	Jatrophane VI	1 mL	Natural Product	Others
TN4354	Jatrophane VI	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4355	Jolkinol A	1 mL	Natural Product	Others
TN4355	Jolkinol A	5 mg	Natural Product	Others
TN4356	Jolkinolide A	1 mL	Natural Product	mTOR|||STAT|||Akt
TN4356	Jolkinolide A	5 mg	Natural Product	mTOR|||STAT|||Akt
TN4357	Jolkinolide E	25 mg	Natural Product	Others
TN4358	Junipediol A	1 mL	Natural Product	Others
TN4358	Junipediol A	5 mg	Natural Product	Others
TN4359	Junipediol B 8-O-glucoside	1 mL	Natural Product	Others
TN4359	Junipediol B 8-O-glucoside	5 mg	Natural Product	Others
TN4360	Junipediol B	1 mL	Natural Product	Others
TN4360	Junipediol B	5 mg	Natural Product	Others
TN4361	Justicresinol	1 mL	Natural Product	Others
TN4361	Justicresinol	5 mg	Natural Product	Others
TN4362	k-Strophanthoside	1 mL	Natural Product	Others
TN4362	k-Strophanthoside	5 mg	Natural Product	Others
TN4363	Kadsulignan N	1 mL	Natural Product	Others
TN4363	Kadsulignan N	5 mg	Natural Product	Others
TN4364	Kadsuracoccinic acid A	1 mL	Natural Product	Others
TN4364	Kadsuracoccinic acid A	1 mg	Natural Product	Others
TN4365	Kadsurenin D	1 mL	Natural Product	Others
TN4365	Kadsurenin D	5 mg	Natural Product	Others
TN4366	Kadsuric acid 3-methylester	1 mg	Natural Product	Others
TN4366	Kadsuric acid 3-methylester	5 mg	Natural Product	Others
TN4367	Kadsurin A	1 mg	Natural Product	PAFR
TN4368	Kaempferol-3,7-di-O-β-glucoside	1 mL	Natural Product	Glucosidase|||Amylase
TN4368	Kaempferol-3,7-di-O-β-glucoside	1 mg	Natural Product	Glucosidase|||Amylase
TN4368	Kaempferol-3,7-di-O-β-glucoside	5 mg	Natural Product	Glucosidase|||Amylase
TN4368	Kaempferol-3,7-di-O-β-glucoside	10 mg	Natural Product	Glucosidase|||Amylase
TN4368	Kaempferol-3,7-di-O-β-glucoside	25 mg	Natural Product	Glucosidase|||Amylase
TN4368	Kaempferol-3,7-di-O-β-glucoside	50 mg	Natural Product	Glucosidase|||Amylase
TN4369	Kaempferol 3-O-rhamninoside	1 mL	Natural Product	Others
TN4369	Kaempferol 3-O-rhamninoside	5 mg	Natural Product	Others
TN4370	Kaempferol 3-O-rutinoside 7-O-glucoside	1 mL	Natural Product	Others
TN4370	Kaempferol 3-O-rutinoside 7-O-glucoside	10 mg	Natural Product	Others
TN4371	Kaempferol 5,7,4'-trimethyl ether	2 mg	Natural Product	Others
TN4372	Kaempferol-7-O-neohesperidoside	1 mg	Natural Product	Others
TN4372	Kaempferol-7-O-neohesperidoside	10 mg	Natural Product	Others
TN4373	Kaempferol tetraacetate	1 mL	Natural Product	Antifection
TN4373	Kaempferol tetraacetate	5 mg	Natural Product	Antifection
TN4374	Kaerophyllin	1 mL	Natural Product	Apoptosis
TN4374	Kaerophyllin	5 mg	Natural Product	Apoptosis
TN4375	Kamebanin	1 mg	Natural Product	Antifection
TN4376	Kanshone A	1 mL	Natural Product	Others
TN4376	Kanshone A	5 mg	Natural Product	Others
TN4377	Kanshone B	5 mg	Natural Product	Others
TN4378	Kanshone H	1 mL	Natural Product	Others
TN4378	Kanshone H	5 mg	Natural Product	Others
TN4379	Kansuinine A	1 mL	Natural Product	IL Receptor|||Interleukin|||STAT
TN4379	Kansuinine A	1 mg	Natural Product	IL Receptor|||Interleukin|||STAT

Catalog ID	Name	Volume	Product Group	Target
TN4379	Kansuinine A	5 mg	Natural Product	IL Receptor|||Interleukin|||STAT
TN4379	Kansuinine A	10 mg	Natural Product	IL Receptor|||Interleukin|||STAT
TN4379	Kansuinine A	25 mg	Natural Product	IL Receptor|||Interleukin|||STAT
TN4379	Kansuinine A	50 mg	Natural Product	IL Receptor|||Interleukin|||STAT
TN4380	Karavilagenin D	1 mL	Natural Product	Others
TN4380	Karavilagenin D	5 mg	Natural Product	Others
TN4381	Karounidiol	1 mL	Natural Product	Others
TN4381	Karounidiol	5 mg	Natural Product	Others
TN4382	Kazinol A	1 mg	Natural Product	AMPK|||mTOR
TN4382	Kazinol A	5 mg	Natural Product	AMPK|||mTOR
TN4383	Kazinol U	1 mg	Natural Product	IκB/IKK|||NOS|||IL Receptor|||NF-κB
TN4383	Kazinol U	5 mg	Natural Product	IκB/IKK|||NOS|||IL Receptor|||NF-κB
TN4384	Kelampayoside A	1 mg	Natural Product	Others
TN4385	Ketohakonanol	1 mL	Natural Product	Others
TN4385	Ketohakonanol	5 mg	Natural Product	Others
TN4386	Khayalenoid E	1 mL	Natural Product	Others
TN4386	Khayalenoid E	5 mg	Natural Product	Others
TN4387	Khellactone	1 mL	Natural Product	Antifection
TN4387	Khellactone	5 mg	Natural Product	Antifection
TN4388	Kielcorin	1 mL	Natural Product	Antifection
TN4388	Kielcorin	5 mg	Natural Product	Antifection
TN4389	Kihadanin A	1 mL	Natural Product	Others
TN4389	Kihadanin A	5 mg	Natural Product	Others
TN4390	Kihadanin B	1 mL	Natural Product	PPAR|||FOXO1|||Akt
TN4390	Kihadanin B	5 mg	Natural Product	PPAR|||FOXO1|||Akt
TN4391	Kimcuongin	1 mL	Natural Product	Others
TN4391	Kimcuongin	5 mg	Natural Product	Others
TN4392	Koaburaside	1 mg	Natural Product	Influenza Virus|||IL Receptor||TNF
TN4393	Koaburaside monomethyl ether	1 mg	Natural Product	Others
TN4394	Kobophenol A	1 mL	Natural Product	p38 MAPK|||NF-κB|||Bcl-2 Family|||MMP|||ROS|||DNA/RNA Synthesis|||JNK|||CDK
TN4394	Kobophenol A	5 mg	Natural Product	p38 MAPK|||NF-κB|||Bcl-2 Family|||MMP|||ROS|||DNA/RNA Synthesis|||JNK|||CDK
TN4395	Kobusone	1 mL	Natural Product	Others
TN4395	Kobusone	5 mg	Natural Product	Others
TN4396	Koumine N-oxide	1 mL	Natural Product	Others
TN4396	Koumine N-oxide	5 mg	Natural Product	Others
TN4397	Kuraridine	1 mL	Natural Product	PDE|||Parasite
TN4397	Kuraridine	5 mg	Natural Product	PDE|||Parasite
TN4398	Kushenol B	1 mg	Natural Product	Others
TN4399	Kushenol C	1 mL	Natural Product	BACE|||ROS|||SGLT|||NF-κB|||Antifection
TN4399	Kushenol C	5 mg	Natural Product	BACE|||ROS|||SGLT|||NF-κB|||Antifection
TN4400	Kushenol M	1 mg	Natural Product	Others
TN4401	Kuwanol C	1 mg	Natural Product	Others
TN4401	Kuwanol C	5 mg	Natural Product	Others
TN4402	Labd-13-ene-8,15-diol	5 mg	Natural Product	Antifection
TN4403	Lactupicrin	1 mL	Natural Product	Antifection
TN4403	Lactupicrin	1 mg	Natural Product	Antifection
TN4403	Lactupicrin	5 mg	Natural Product	Antifection
TN4403	Lactupicrin	10 mg	Natural Product	Antifection
TN4403	Lactupicrin	25 mg	Natural Product	Antifection

Catalog ID	Name	Volume	Product Group	Target
TN4403	Lactupicrin	50 mg	Natural Product	Antifection
TN4403	Lactupicrin	100 mg	Natural Product	Antifection
TN4404	Ladanein	1 mL	Natural Product	HCV Protease
TN4404	Ladanein	5 mg	Natural Product	HCV Protease
TN4405	Lamalbid	1 mL	Natural Product	Others
TN4405	Lamalbid	5 mg	Natural Product	Others
TN4406	Lamiide	1 mL	Natural Product	
TN4406	Lamiide	5 mg	Natural Product	
TN4407	Lanceolarin	1 mL	Natural Product	Others
TN4407	Lanceolarin	5 mg	Natural Product	Others
TN4408	Lancifolin C	1 mL	Natural Product	Others
TN4408	Lancifolin C	5 mg	Natural Product	Others
TN4409	Lansiumarin C	1 mL	Natural Product	TNF
TN4409	Lansiumarin C	5 mg	Natural Product	TNF
TN4410	Lappaol C	1 mL	Natural Product	P-gp|||JNK
TN4410	Lappaol C	10 mg	Natural Product	P-gp|||JNK
TN4411	Lappaol F	10 mg	Natural Product	CDK|||P-gp|||JNK
TN4412	Lariciresinol acetate	1 mL	Natural Product	Others
TN4412	Lariciresinol acetate	5 mg	Natural Product	Others
TN4413	Lariciresinol dimethyl ether	1 mL	Natural Product	Others
TN4413	Lariciresinol dimethyl ether	5 mg	Natural Product	Others
TN4414	Laricitrin 3-O-glucoside	1 mg	Natural Product	Others
TN4415	Laricitrin	1 mL	Natural Product	Others
TN4415	Laricitrin	5 mg	Natural Product	Others
TN4416	Larixinol	1 mL	Natural Product	Others
TN4416	Larixinol	5 mg	Natural Product	Others
TN4417	Larixyl acetate	1 mL	Natural Product	Others
TN4417	Larixyl acetate	5 mg	Natural Product	Others
TN4417	Larixyl acetate	10 mg	Natural Product	Others
TN4417	Larixyl acetate	25 mg	Natural Product	Others
TN4417	Larixyl acetate	50 mg	Natural Product	Others
TN4418	Lasiodiplodin	1 mL	Natural Product	TNF|||ATPase
TN4418	Lasiodiplodin	5 mg	Natural Product	TNF|||ATPase
TN4419	Lasiodonin	1 mg	Natural Product	Others
TN4420	Latifolin	1 mL	Natural Product	COX|||NOS|||NF-κB|||IL Receptor|||Prostaglandin Receptor|||Autophagy|||IκB/IKK|||TNF|||Nrf2|||Antifection
TN4420	Latifolin	5 mg	Natural Product	COX|||NOS|||NF-κB|||IL Receptor|||Prostaglandin Receptor|||Autophagy|||IκB/IKK|||TNF|||Nrf2|||Antifection
TN4421	Latisxanthone C	1 mL	Natural Product	Others
TN4421	Latisxanthone C	5 mg	Natural Product	Others
TN4422	Lauterine	1 mL	Natural Product	Topoisomerase
TN4422	Lauterine	5 mg	Natural Product	Topoisomerase
TN4423	Laxiracemosin H	1 mL	Natural Product	Others
TN4423	Laxiracemosin H	5 mg	Natural Product	Others
TN4424	Lecanoric acid	1 mg	Natural Product	Antioxidant
TN4425	Lehmannine	2 mg	Natural Product	Others
TN4426	Leojaponin	1 mL	Natural Product	AChR
TN4426	Leojaponin	5 mg	Natural Product	AChR
TN4427	Lethedioside A	1 mL	Natural Product	Others
TN4427	Lethedioside A	5 mg	Natural Product	Others
TN4428	Lethedoside A	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4428	Lethedoside A	5 mg	Natural Product	Others
TN4429	Leucodin	1 mL	Natural Product	MMP|||TNF
TN4429	Leucodin	5 mg	Natural Product	MMP|||TNF
TN4430	Leuconolam	1 mL	Natural Product	Others
TN4430	Leuconolam	5 mg	Natural Product	Others
TN4431	Leucosceptoside A	1 mL	Natural Product	PKC||RAAS
TN4431	Leucosceptoside A	1 mg	Natural Product	PKC||RAAS
TN4432	Liangshanin A	1 mg	Natural Product	Others
TN4432	Liangshanin A	5 mg	Natural Product	Others
TN4433	Licoarylcoumarin	1 mL	Natural Product	HIV Protease|||cAMP|||Antifection
TN4433	Licoarylcoumarin	5 mg	Natural Product	HIV Protease|||cAMP|||Antifection
TN4434	Licoisoflavanone	5 mg	Natural Product	Others
TN4435	Licopyranocoumarin	1 mL	Natural Product	JNK|||Cytochromes P450|||ROS
TN4435	Licopyranocoumarin	5 mg	Natural Product	JNK|||Cytochromes P450|||ROS
TN4436	Licoricesaponin E2	1 mL	Natural Product	Others
TN4436	Licoricesaponin E2	5 mg	Natural Product	Others
TN4437	Licorisoflavan A	1 mL	Natural Product	DNA/RNA Synthesis|||MMP||||IL Receptor|||NF-κB
TN4437	Licorisoflavan A	5 mg	Natural Product	DNA/RNA Synthesis|||MMP||||IL Receptor|||NF-κB
TN4438	Ligucyperonol	1 mg	Natural Product	Others
TN4439	Limocitrin	1 mL	Natural Product	Others
TN4439	Limocitrin	5 mg	Natural Product	Others
TN4440	Limonexic acid	1 mL	Natural Product	GABA Receptor
TN4440	Limonexic acid	5 mg	Natural Product	GABA Receptor
TN4441	Linderaspirone A	1 mL	Natural Product	Others
TN4441	Linderaspirone A	5 mg	Natural Product	Others
TN4442	Linderene acetate	1 mL	Natural Product	Prolyl Endopeptidase (PREP)
TN4442	Linderene acetate	1 mg	Natural Product	Prolyl Endopeptidase (PREP)
TN4442	Linderene acetate	5 mg	Natural Product	Prolyl Endopeptidase (PREP)
TN4442	Linderene acetate	10 mg	Natural Product	Prolyl Endopeptidase (PREP)
TN4442	Linderene acetate	25 mg	Natural Product	Prolyl Endopeptidase (PREP)
TN4442	Linderene acetate	50 mg	Natural Product	Prolyl Endopeptidase (PREP)
TN4443	Lipiferolide	1 mL	Natural Product	Telomerase|||Antifection
TN4443	Lipiferolide	5 mg	Natural Product	Telomerase|||Antifection
TN4444	Litseglutine B	25 mg	Natural Product	Others
TN4445	Lobetyol	1 mL	Natural Product	Others
TN4445	Lobetyol	5 mg	Natural Product	Others
TN4446	Longiferone B	1 mL	Natural Product	NOS|||COX
TN4446	Longiferone B	5 mg	Natural Product	NOS|||COX
TN4447	Longifloroside A	1 mL	Natural Product	Others
TN4447	Longifloroside A	5 mg	Natural Product	Others
TN4448	Longipedlactone J	1 mL	Natural Product	Others
TN4448	Longipedlactone J	5 mg	Natural Product	Others
TN4449	Longistylin C	1 mL	Natural Product	Antifection
TN4449	Longistylin C	5 mg	Natural Product	Antifection
TN4450	Longistylumphylline A	1 mL	Natural Product	Others
TN4450	Longistylumphylline A	5 mg	Natural Product	Others
TN4451	Lophanthoidin B	1 mg	Natural Product	Others
TN4452	Lophanthoidin E	1 mg	Natural Product	Others
TN4453	Lophanthoidin F	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4454	Loureiriol	1 mL	Natural Product	Others
TN4454	Loureiriol	5 mg	Natural Product	Others
TN4455	Lucialdehyde B	5 mg	Natural Product	Integrase|||HSV
TN4456	Lucidadiol	1 mL	Natural Product	AChR|||HSV
TN4456	Lucidadiol	5 mg	Natural Product	AChR|||HSV
TN4457	Lucidal	1 mL	Natural Product	Others
TN4457	Lucidal	5 mg	Natural Product	Others
TN4458	Lucidenic acid L	1 mg	Natural Product	Others
TN4458	Lucidenic acid L	5 mg	Natural Product	Others
TN4459	Lucidioline	1 mL	Natural Product	Others
TN4459	Lucidioline	5 mg	Natural Product	Others
TN4460	Lup-20(29)-ene-2alpha,3beta-diol	1 mL	Natural Product	Others
TN4460	Lup-20(29)-ene-2alpha,3beta-diol	5 mg	Natural Product	Others
TN4461	Lupeol 3-hydroxyoctadecanoate	1 mL	Natural Product	Others
TN4461	Lupeol 3-hydroxyoctadecanoate	5 mg	Natural Product	Others
TN4462	Lupeol caffeate	1 mL	Natural Product	Antifection
TN4462	Lupeol caffeate	5 mg	Natural Product	Antifection
TN4463	Lupeolic acid	1 mL	Natural Product	COX|||Prostaglandin Receptor
TN4463	Lupeolic acid	5 mg	Natural Product	COX|||Prostaglandin Receptor
TN4464	Luteolin 7,3'-di-O-glucuronide	25 mg	Natural Product	Others
TN4465	Luvangetin	1 mL	Natural Product	Antifection|||Prostaglandin Receptor|||COX
TN4465	Luvangetin	5 mg	Natural Product	Antifection|||Prostaglandin Receptor|||COX
TN4466	Lycernuic acid A	1 mL	Natural Product	Others
TN4466	Lycernuic acid A	5 mg	Natural Product	Others
TN4467	Lyclaninol	1 mL	Natural Product	Others
TN4467	Lyclaninol	5 mg	Natural Product	Others
TN4468	(-)-Lyoniresinol 9'-O-glucoside	25 mg	Natural Product	Others
TN4469	Lyoniresinol	5 mg	Natural Product	TRP/TRPV Channel|||ERK
TN4470	Lyoniside	1 mL	Natural Product	Antifection
TN4470	Lyoniside	5 mg	Natural Product	Antifection
TN4471	Lysicamine	1 mL	Natural Product	IL Receptor|||Antifection
TN4471	Lysicamine	5 mg	Natural Product	IL Receptor|||Antifection
TN4472	Maackiaflavanone	100 mg	Natural Product	Others
TN4473	Macrocarpal A	1 mL	Natural Product	Antifection
TN4473	Macrocarpal A	5 mg	Natural Product	Antifection
TN4474	Macrocarpal B	1 mL	Natural Product	c-Met/HGFR
TN4474	Macrocarpal B	5 mg	Natural Product	c-Met/HGFR
TN4475	Macrocarpal C	1 mL	Natural Product	ROS|||Antifection
TN4475	Macrocarpal C	5 mg	Natural Product	ROS|||Antifection
TN4476	Macrocarpal D	1 mL	Natural Product	Antifection
TN4476	Macrocarpal D	5 mg	Natural Product	Antifection
TN4477	Macrocarpal E	1 mL	Natural Product	Antibacterial
TN4477	Macrocarpal E	5 mg	Natural Product	Antibacterial
TN4478	Macrocarpal H	1 mL	Natural Product	Antifection
TN4478	Macrocarpal H	5 mg	Natural Product	Antifection
TN4479	Macrocarpal I	1 mL	Natural Product	Antifection
TN4479	Macrocarpal I	5 mg	Natural Product	Antifection
TN4480	Macrocarpal J	1 mL	Natural Product	Antifection
TN4480	Macrocarpal J	5 mg	Natural Product	Antifection

Catalog ID	Name	Volume	Product Group	Target
TN4481	Macrocarpal K	1 mL	Natural Product	Others
TN4481	Macrocarpal K	5 mg	Natural Product	Others
TN4482	Macrocarpal L	1 mL	Natural Product	Others
TN4482	Macrocarpal L	5 mg	Natural Product	Others
TN4483	Macrocarpal N	1 mL	Natural Product	Others
TN4483	Macrocarpal N	5 mg	Natural Product	Others
TN4484	Macrophylline	1 mg	Natural Product	Others
TN4484	Macrophylline	5 mg	Natural Product	Others
TN4485	Magnaldehyde D	1 mL	Natural Product	Others
TN4485	Magnaldehyde D	5 mg	Natural Product	Others
TN4486	Magnolianin	1 mL	Natural Product	Others
TN4486	Magnolianin	5 mg	Natural Product	Others
TN4487	Malic acid 4-Me ester	1 mL	Natural Product	Others
TN4487	Malic acid 4-Me ester	1 mg	Natural Product	Others
TN4488	Mallorepine	1 mL	Natural Product	Others
TN4488	Mallorepine	5 mg	Natural Product	Others
TN4489	Manassantin A	1 mL	Natural Product	TNF|||NF-κB|||cAMP|||ERK|||MAPK|||STAT|||Prostaglandin
TN4489	Manassantin A	10 mg	Natural Product	TNF|||NF-κB|||cAMP|||ERK|||MAPK|||STAT|||Prostaglandin
TN4490	Manassantin B	1 mL	Natural Product	STAT|||JNK|||NF-κB|||p38 MAPK|||Bcl-2 Family|||ERK||TNF|||Antifection
TN4490	Manassantin B	5 mg	Natural Product	STAT|||JNK|||NF-κB|||p38 MAPK|||Bcl-2 Family|||ERK||TNF|||Antifection
TN4491	Mangiferolic acid	1 mL	Natural Product	Others
TN4491	Mangiferolic acid	5 mg	Natural Product	Others
TN4492	Mangostanol	1 mg	Natural Product	AChR
TN4493	Mannioside A	1 mL	Natural Product	
TN4493	Mannioside A	1 mg	Natural Product	
TN4494	Maoecrystal B	1 mg	Natural Product	Others
TN4495	Maoyerabdosin	1 mg	Natural Product	Others
TN4496	Marginatoxin	1 mL	Natural Product	Fas/FasL|||Caspase
TN4496	Marginatoxin	10 mg	Natural Product	Fas/FasL|||Caspase
TN4497	Marilactone	1 mL	Natural Product	Others
TN4497	Marilactone	5 mg	Natural Product	Others
TN4498	Maritimein	1 mL	Natural Product	Others
TN4498	Maritimein	5 mg	Natural Product	Others
TN4499	Marmin acetonide	1 mL	Natural Product	Others
TN4499	Marmin acetonide	5 mg	Natural Product	Others
TN4500	Marsdenoside F	1 mg	Natural Product	Others
TN4500	Marsdenoside F	5 mg	Natural Product	Others
TN4501	Marsformoxide B	1 mL	Natural Product	Others
TN4501	Marsformoxide B	5 mg	Natural Product	Others
TN4502	Marumoside A	1 mg	Natural Product	Others
TN4503	Massonianoside B	1 mL	Natural Product	Others
TN4503	Massonianoside B	5 mg	Natural Product	Others
TN4504	Massoniresinol	1 mL	Natural Product	Others
TN4504	Massoniresinol	5 mg	Natural Product	Others
TN4505	Masticadienolic acid	1 mL	Natural Product	Others
TN4505	Masticadienolic acid	5 mg	Natural Product	Others
TN4506	(+)-Matairesinol	1 mL	Natural Product	Akt
TN4506	(+)-Matairesinol	5 mg	Natural Product	Akt
TN4508	Matsukaze-lactone	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4509	Medicarpin 3-O-glucoside	1 mL	Natural Product	Others
TN4509	Medicarpin 3-O-glucoside	5 mg	Natural Product	Others
TN4510	(+)-Medioresinol Di-O-β-D-glucopyranoside	1 mg	Natural Product	PDE
TN4510	(+)-Medioresinol Di-O-β-D-glucopyranoside	5 mg	Natural Product	PDE
TN4510	(+)-Medioresinol Di-O-β-D-glucopyranoside	10 mg	Natural Product	PDE
TN4510	(+)-Medioresinol Di-O-β-D-glucopyranoside	25 mg	Natural Product	PDE
TN4510	(+)-Medioresinol Di-O-β-D-glucopyranoside	50 mg	Natural Product	PDE
TN4511	Megastigm-7-ene-3,4,6,9-tetrol	1 mL	Natural Product	Others
TN4511	Megastigm-7-ene-3,4,6,9-tetrol	5 mg	Natural Product	Others
TN4512	Meliasendanin D	1 mg	Natural Product	Others
TN4513	Meliasenin B	1 mL	Natural Product	Others
TN4513	Meliasenin B	5 mg	Natural Product	Others
TN4514	Melilotigenin B	1 mL	Natural Product	Others
TN4514	Melilotigenin B	5 mg	Natural Product	Others
TN4515	Melilotigenin C	1 mL	Natural Product	Others
TN4515	Melilotigenin C	5 mg	Natural Product	Others
TN4516	(+)-Mellein	1 mL	Natural Product	Others
TN4516	(+)-Mellein	5 mg	Natural Product	Others
TN4517	Meloscandonine	1 mL	Natural Product	Others
TN4517	Meloscandonine	5 mg	Natural Product	Others
TN4518	Meridinol	10 mg	Natural Product	Antifection
TN4519	Mesuaxanthone A	1 mL	Natural Product	Others
TN4519	Mesuaxanthone A	5 mg	Natural Product	Others
TN4520	Metasequirin D	1 mg	Natural Product	Others
TN4520	Metasequirin D	5 mg	Natural Product	Others
TN4521	Metasequoic acid A	1 mL	Natural Product	Others
TN4521	Metasequoic acid A	5 mg	Natural Product	Others
TN4522	4-Hydroxyvertixanthone	1 mL	Natural Product	Others
TN4522	4-Hydroxyvertixanthone	5 mg	Natural Product	Others
TN4523	Methyl 2-(5-acetyl-2,3-dihydrobenzofuran-2-yl)propenoate	1 mL	Natural Product	Others
TN4523	Methyl 2-(5-acetyl-2,3-dihydrobenzofuran-2-yl)propenoate	5 mg	Natural Product	Others
TN4524	Methyl 2-(6-acetyl-5-hydroxy-2,3-dihydrobenzofuran-2-yl)propenoate	1 mL	Natural Product	Others
TN4524	Methyl 2-(6-acetyl-5-hydroxy-2,3-dihydrobenzofuran-2-yl)propenoate	5 mg	Natural Product	Others
TN4525	Methyl 2,6-dihydroxybenzoate	1 mg	Natural Product	Others
TN4525	Methyl 2,6-dihydroxybenzoate	5 mg	Natural Product	Others
TN4526	Methyl 2alpha-hydroxyhardwickiate	25 mg	Natural Product	Others
TN4527	Methyl 3-(2,4-dihydroxyphenyl)propionate	1 mL	Natural Product	Others
TN4527	Methyl 3-(2,4-dihydroxyphenyl)propionate	5 mg	Natural Product	Others
TN4528	Methyl 3-(4-methoxyphenyl)propanoate	25 mg	Natural Product	Others
TN4529	Methyl 3-carbazolecarboxylate	1 mL	Natural Product	
TN4529	Methyl 3-carbazolecarboxylate	5 mg	Natural Product	
TN4530	Methyl 3-hydroxy-4,5-dimethoxybenzoate	1 mg	Natural Product	Antibiotic|||Antioxidant
TN4530	Methyl 3-hydroxy-4,5-dimethoxybenzoate	2 mg	Natural Product	Antibiotic|||Antioxidant
TN4530	Methyl 3-hydroxy-4,5-dimethoxybenzoate	5 mg	Natural Product	Antibiotic|||Antioxidant
TN4530	Methyl 3-hydroxy-4,5-dimethoxybenzoate	10 mg	Natural Product	Antibiotic|||Antioxidant
TN4530	Methyl 3-hydroxy-4,5-dimethoxybenzoate	25 mg	Natural Product	Antibiotic|||Antioxidant
TN4530	Methyl 3-hydroxy-4,5-dimethoxybenzoate	50 mg	Natural Product	Antibiotic|||Antioxidant
TN4530	Methyl 3-hydroxy-4,5-dimethoxybenzoate	100 mg	Natural Product	Antibiotic|||Antioxidant
TN4530	Methyl 3-hydroxy-4,5-dimethoxybenzoate	500 mg	Natural Product	Antibiotic|||Antioxidant

Catalog ID	Name	Volume	Product Group	Target
TN4531	Methyl 3-O-feruloylquinate	5 mg	Natural Product	Antifection
TN4532	Methyl 4-caffeoylquinate	1 mL	Natural Product	Others
TN4532	Methyl 4-caffeoylquinate	5 mg	Natural Product	Others
TN4533	Methyl 4-prenyloxycinnamate	1 mL	Natural Product	Others
TN4533	Methyl 4-prenyloxycinnamate	5 mg	Natural Product	Others
TN4534	Methyl 5-O-feruloylquinate	1 mL	Natural Product	Others
TN4534	Methyl 5-O-feruloylquinate	5 mg	Natural Product	Others
TN4535	Methyl 6-acetoxyangolensate	1 mL	Natural Product	Antifection
TN4535	Methyl 6-acetoxyangolensate	5 mg	Natural Product	Antifection
TN4536	Methyl 6-hydroxyangolensate	1 mL	Natural Product	Antifection
TN4536	Methyl 6-hydroxyangolensate	5 mg	Natural Product	Antifection
TN4537	Methyl 8-hydroxy-3-(2-methoxy-2-oxoethyl)-6-methyl-9-oxo-9H-furo[3,4-b]chromene-1-carboxylate	1 mL	Natural Product	Others
TN4537	Methyl 8-hydroxy-3-(2-methoxy-2-oxoethyl)-6-methyl-9-oxo-9H-furo[3,4-b]chromene-1-carboxylate	5 mg	Natural Product	Others
TN4538	Methyl beta-D-fructofuranoside	25 mg	Natural Product	Others
TN4539	Methyl chanofruticosinate	1 mL	Natural Product	HIV Protease
TN4539	Methyl chanofruticosinate	5 mg	Natural Product	HIV Protease
TN4540	Methyl demethoxycarbonylchanofruticosinate	1 mL	Natural Product	Others
TN4540	Methyl demethoxycarbonylchanofruticosinate	5 mg	Natural Product	Others
TN4541	Methyl dodonate A acetate	1 mL	Natural Product	Others
TN4541	Methyl dodonate A acetate	5 mg	Natural Product	Others
TN4542	Methyl-Dodovisate A	1 mg	Natural Product	Others
TN4542	Methyl-Dodovisate A	5 mg	Natural Product	Others
TN4543	Methyl eichlerianate	1 mL	Natural Product	Others
TN4543	Methyl eichlerianate	5 mg	Natural Product	Others
TN4544	Methyl ganoderate C6	1 mL	Natural Product	Others
TN4544	Methyl ganoderate C6	5 mg	Natural Product	Others
TN4545	Methyl ganoderate H	1 mL	Natural Product	Others
TN4545	Methyl ganoderate H	5 mg	Natural Product	Others
TN4546	Methyl isocostate	1 mL	Natural Product	Others
TN4546	Methyl isocostate	5 mg	Natural Product	Others
TN4547	Methyl isodrimeninol	1 mL	Natural Product	Others
TN4547	Methyl isodrimeninol	5 mg	Natural Product	Others
TN4548	Methyl levulinate	1 mg	Natural Product	Others
TN4549	Methyl lucidente G	100 mg	Natural Product	Others
TN4550	Methyl lycernuate A	1 mL	Natural Product	Others
TN4550	Methyl lycernuate A	5 mg	Natural Product	Others
TN4551	Methyl orsellinate	1 mL	Natural Product	Antifection|||cAMP|||Phosphatase
TN4551	Methyl orsellinate	50 mg	Natural Product	Antifection|||cAMP|||Phosphatase
TN4552	Methyl p-hydroxyphenyllactate	1 mL	Natural Product	Others
TN4552	Methyl p-hydroxyphenyllactate	5 mg	Natural Product	Others
TN4553	Methyl pseudolarate A	1 mL	Natural Product	Others
TN4553	Methyl pseudolarate A	5 mg	Natural Product	Others
TN4554	Methyl pseudolarate B	1 mL	Natural Product	Others
TN4554	Methyl pseudolarate B	5 mg	Natural Product	Others
TN4555	Methyl salvionolate A	1 mL	Natural Product	HIV Protease
TN4555	Methyl salvionolate A	5 mg	Natural Product	HIV Protease
TN4556	Methyl trans-3-(3,4,5-trimethoxyphenyl)acrylate	1 mg	Natural Product	Others
TN4556	Methyl trans-3-(3,4,5-trimethoxyphenyl)acrylate	5 mg	Natural Product	Others
TN4557	Methyl vanillate glucoside	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4558	Methyleugenolglycol	1 mL	Natural Product	Others
TN4558	Methyleugenolglycol	5 mg	Natural Product	Others
TN4559	Methylionene	1 mL	Natural Product	Others
TN4559	Methylionene	5 mg	Natural Product	Others
TN4560	Methylisopelletierine	1 mL	Natural Product	Others
TN4560	Methylisopelletierine	5 mg	Natural Product	Others
TN4561	N-Decyl-4-methoxyaniline	1 mL	Natural Product	IL Receptor|||TNF
TN4561	N-Decyl-4-methoxyaniline	10 mg	Natural Product	IL Receptor|||TNF
TN4562	Oleoside 11-methyl ester	1 mL	Natural Product	Others
TN4562	Oleoside 11-methyl ester	1 mg	Natural Product	Others
TN4562	Oleoside 11-methyl ester	5 mg	Natural Product	Others
TN4562	Oleoside 11-methyl ester	10 mg	Natural Product	Others
TN4562	Oleoside 11-methyl ester	25 mg	Natural Product	Others
TN4562	Oleoside 11-methyl ester	50 mg	Natural Product	Others
TN4563	Micranoic acid A	1 mL	Natural Product	Others
TN4563	Micranoic acid A	5 mg	Natural Product	Others
TN4564	Micromelin	1 mL	Natural Product	Others
TN4564	Micromelin	5 mg	Natural Product	Others
TN4565	Millewanin G	1 mL	Natural Product	Others
TN4565	Millewanin G	5 mg	Natural Product	Others
TN4566	Millewanin H	1 mL	Natural Product	Others
TN4566	Millewanin H	5 mg	Natural Product	Others
TN4567	Minaxin C	1 mL	Natural Product	Others
TN4567	Minaxin C	5 mg	Natural Product	Others
TN4568	Minecoside	1 mL	Natural Product	Others
TN4568	Minecoside	5 mg	Natural Product	Others
TN4569	Minimolide F	1 mg	Natural Product	Others
TN4569	Minimolide F	2 mg	Natural Product	Others
TN4569	Minimolide F	5 mg	Natural Product	Others
TN4569	Minimolide F	10 mg	Natural Product	Others
TN4569	Minimolide F	25 mg	Natural Product	Others
TN4569	Minimolide F	50 mg	Natural Product	Others
TN4570	Minumicrolin	1 mL	Natural Product	Others
TN4570	Minumicrolin	5 mg	Natural Product	Others
TN4571	Mirabijalone D	1 mL	Natural Product	Beta Amyloid
TN4571	Mirabijalone D	5 mg	Natural Product	Beta Amyloid
TN4572	Mirandin B	1 mL	Natural Product	Others
TN4572	Mirandin B	5 mg	Natural Product	Others
TN4573	Mollisorin A	10 mg	Natural Product	Others
TN4574	(S)-Moluccanin	1 mL	Natural Product	Others
TN4574	(S)-Moluccanin	5 mg	Natural Product	Others
TN4575	Momordicine V	1 mL	Natural Product	Others
TN4575	Momordicine V	5 mg	Natural Product	Others
TN4576	Momordicine II	1 mL	Natural Product	Others
TN4576	Momordicine II	10 mg	Natural Product	Others
TN4577	Momordicoside X	10 mg	Natural Product	Others
TN4578	Monomethyl kolavate	1 mL	Natural Product	Antifection
TN4578	Monomethyl kolavate	5 mg	Natural Product	Antifection
TN4579	Monomethylsulochrin	500 µg	Natural Product	Antifection

Catalog ID	Name	Volume	Product Group	Target
TN4580	Morachalcone A	1 mg	Natural Product	Tyrosinase
TN4580	Morachalcone A	5 mg	Natural Product	Tyrosinase
TN4581	Moracin D	1 mL	Natural Product	TNF|||COX|||c-Myc|||Antifection
TN4581	Moracin D	5 mg	Natural Product	TNF|||COX|||c-Myc|||Antifection
TN4582	Moracin T	1 mL	Natural Product	c-Myc|||COX
TN4582	Moracin T	5 mg	Natural Product	c-Myc|||COX
TN4583	Moringin	1 mL	Natural Product	Nrf2|||IL Receptor|||gp120/CD4|||Bcl-2 Family|||GSK-3|||COX|||Wnt/beta-catenin|||Caspase|||p53|||PPAR|||TNF
TN4583	Moringin	1 mg	Natural Product	Nrf2|||IL Receptor|||gp120/CD4|||Bcl-2 Family|||GSK-3|||COX|||Wnt/beta-catenin|||Caspase|||p53|||PPAR|||TNF
TN4583	Moringin	5 mg	Natural Product	Nrf2|||IL Receptor|||gp120/CD4|||Bcl-2 Family|||GSK-3|||COX|||Wnt/beta-catenin|||Caspase|||p53|||PPAR|||TNF
TN4583	Moringin	10 mg	Natural Product	Nrf2|||IL Receptor|||gp120/CD4|||Bcl-2 Family|||GSK-3|||COX|||Wnt/beta-catenin|||Caspase|||p53|||PPAR|||TNF
TN4583	Moringin	25 mg	Natural Product	Nrf2|||IL Receptor|||gp120/CD4|||Bcl-2 Family|||GSK-3|||COX|||Wnt/beta-catenin|||Caspase|||p53|||PPAR|||TNF
TN4584	Morolic acid	1 mL	Natural Product	HIV Protease|||COX|||IL Receptor
TN4584	Morolic acid	5 mg	Natural Product	HIV Protease|||COX|||IL Receptor
TN4585	Moronic acid	1 mL	Natural Product	HIV Protease|||Antifection|||HSV
TN4585	Moronic acid	5 mg	Natural Product	HIV Protease|||Antifection|||HSV
TN4586	Mulberrofuran A	25 mg	Natural Product	COX
TN4587	Mulberrofuran C	1 mL	Natural Product	HSV
TN4587	Mulberrofuran C	5 mg	Natural Product	HSV
TN4588	Mulberrofuran H	1 mL	Natural Product	Antifection
TN4588	Mulberrofuran H	5 mg	Natural Product	Antifection
TN4589	Mulberrofuran K	1 mL	Natural Product	Others
TN4589	Mulberrofuran K	5 mg	Natural Product	Others
TN4590	Mullilam diol	1 mL	Natural Product	Others
TN4590	Mullilam diol	5 mg	Natural Product	Others
TN4591	Murralongin	1 mL	Natural Product	Others
TN4591	Murralongin	5 mg	Natural Product	Others
TN4592	Murrangatin	1 mL	Natural Product	Prostaglandin Receptor|||IL Receptor|||COX|||TNF
TN4592	Murrangatin	5 mg	Natural Product	Prostaglandin Receptor|||IL Receptor|||COX|||TNF
TN4593	Murrangatin diacetate	1 mL	Natural Product	Others
TN4593	Murrangatin diacetate	5 mg	Natural Product	Others
TN4594	Murraol	1 mL	Natural Product	Antifection
TN4594	Murraol	5 mg	Natural Product	Antifection
TN4595	Murraxocin	1 mg	Natural Product	Others
TN4596	Musellactone	1 mL	Natural Product	Antifection
TN4596	Musellactone	5 mg	Natural Product	Antifection
TN4597	Musellarin A	1 mg	Natural Product	Others
TN4598	Myrciaphenone A	1 mL	Natural Product	Others
TN4598	Myrciaphenone A	5 mg	Natural Product	Others
TN4599	Myrianthic acid 3,23-acetonide	1 mL	Natural Product	Others
TN4599	Myrianthic acid 3,23-acetonide	5 mg	Natural Product	Others
TN4600	Myrianthic acid	1 mL	Natural Product	PAFR|||AChR
TN4600	Myrianthic acid	5 mg	Natural Product	PAFR|||AChR
TN4601	Myricadiol	1 mL	Natural Product	Others
TN4601	Myricadiol	5 mg	Natural Product	Others
TN4602	Myricananin A	1 mL	Natural Product	NOS
TN4602	Myricananin A	5 mg	Natural Product	NOS
TN4603	Myricanol	1 mL	Natural Product	HIF|||Caspase|||VEGFR|||Bcl-2 Family
TN4603	Myricanol	5 mg	Natural Product	HIF|||Caspase|||VEGFR|||Bcl-2 Family
TN4604	Myricanone	1 mL	Natural Product	ROS|||Caspase|||HSP|||NF-κB|||Bcl-2 Family|||STAT

Catalog ID	Name	Volume	Product Group	Target
TN4604	Myricanone	5 mg	Natural Product	ROS|||Caspase|||HSP|||NF-κB|||Bcl-2 Family|||STAT
TN4605	Myriceric acid B	1 mL	Natural Product	HIV Protease
TN4605	Myriceric acid B	5 mg	Natural Product	HIV Protease
TN4606	Myriceric acid C	1 mL	Natural Product	Endothelin Receptor
TN4606	Myriceric acid C	5 mg	Natural Product	Endothelin Receptor
TN4607	Myricetin 3-O-beta-D-xylopyranosyl(1-2)-beta-D-glucopyranoside	1 mg	Natural Product	Others
TN4608	(-)-Myrtenol	100 mg	Natural Product	Others
TN4609	Myzodendrone	20 mg	Natural Product	Others
TN4610	N-Demethylechitamine	1 mL	Natural Product	Others
TN4610	N-Demethylechitamine	1 mg	Natural Product	Others
TN4611	N-Methoxyanhydrovobasinediol	1 mL	Natural Product	Others
TN4611	N-Methoxyanhydrovobasinediol	5 mg	Natural Product	Others
TN4612	(+)-N-Methylallosedridine	1 mL	Natural Product	Others
TN4612	(+)-N-Methylallosedridine	5 mg	Natural Product	Others
TN4613	(-)-N-methylcoclaurine	1 mg	Natural Product	Others
TN4614	N-Methylflindersine	1 mL	Natural Product	Others
TN4614	N-Methylflindersine	1 mg	Natural Product	Others
TN4614	N-Methylflindersine	5 mg	Natural Product	Others
TN4614	N-Methylflindersine	10 mg	Natural Product	Others
TN4614	N-Methylflindersine	25 mg	Natural Product	Others
TN4614	N-Methylflindersine	50 mg	Natural Product	Others
TN4615	(-)-N-Methylsedridine	1 mL	Natural Product	Others
TN4615	(-)-N-Methylsedridine	5 mg	Natural Product	Others
TN4616	N-Methyltaxol C	1 mL	Natural Product	Others
TN4616	N-Methyltaxol C	5 mg	Natural Product	Others
TN4617	N-trans-Feruloyl-3-methoxytyramine	1 mL	Natural Product	Others
TN4617	N-trans-Feruloyl-3-methoxytyramine	5 mg	Natural Product	Others
TN4618	N-trans-Sinapoyltyramine	1 mL	Natural Product	Others
TN4618	N-trans-Sinapoyltyramine	1 mg	Natural Product	Others
TN4618	N-trans-Sinapoyltyramine	5 mg	Natural Product	Others
TN4618	N-trans-Sinapoyltyramine	10 mg	Natural Product	Others
TN4618	N-trans-Sinapoyltyramine	25 mg	Natural Product	Others
TN4618	N-trans-Sinapoyltyramine	50 mg	Natural Product	Others
TN4619	Tridecane	5 mL	Natural Product	Others
TN4620	N1-Methoxymethyl picrinine	1 mg	Natural Product	Others
TN4621	N1,N10-Bis(p-coumaroyl)spermidine	1 mL	Natural Product	Glucosidase
TN4621	N1,N10-Bis(p-coumaroyl)spermidine	5 mg	Natural Product	Glucosidase
TN4622	N9-Methylharman	1 mL	Natural Product	Others
TN4622	N9-Methylharman	5 mg	Natural Product	Others
TN4623	Nagilactone C	1 mg	Natural Product	Antifection
TN4624	Nantenine	1 mL	Natural Product	Others
TN4624	Nantenine	5 mg	Natural Product	Others
TN4625	Narchinol B	1 mL	Natural Product	Others
TN4625	Narchinol B	5 mg	Natural Product	Others
TN4626	Nardosinonediol	1 mg	Natural Product	Others
TN4626	Nardosinonediol	5 mg	Natural Product	Others
TN4627	Naringin 4'-glucoside	1 mL	Natural Product	Others
TN4627	Naringin 4'-glucoside	5 mg	Natural Product	Others
TN4628	Nelumol A	1 mL	Natural Product	FXR

Catalog ID	Name	Volume	Product Group	Target
TN4628	Nelumol A	5 mg	Natural Product	FXR
TN4629	Nemoralisin C	1 mL	Natural Product	Others
TN4629	Nemoralisin C	5 mg	Natural Product	Others
TN4630	Nemoralisin	1 mL	Natural Product	Others
TN4630	Nemoralisin	5 mg	Natural Product	Others
TN4631	Nemorensine	1 mg	Natural Product	Others
TN4631	Nemorensine	5 mg	Natural Product	Others
TN4632	Neobyakangelicol	1 mL	Natural Product	Others
TN4632	Neobyakangelicol	5 mg	Natural Product	Others
TN4633	Neocryptotanshinone II	1 mL	Natural Product	NOS|||NF-κB
TN4633	Neocryptotanshinone II	5 mg	Natural Product	NOS|||NF-κB
TN4634	Neocyclomorusin	1 mL	Natural Product	Antifection
TN4634	Neocyclomorusin	5 mg	Natural Product	Antifection
TN4635	Neoechinulin A	1 mL	Natural Product	NF-κB|||NOS|||Beta Amyloid|||NADPH-oxidase|||ASK|||p38 MAPK|||Prostaglandin
TN4635	Neoechinulin A	5 mg	Natural Product	NF-κB|||NOS|||Beta Amyloid|||NADPH-oxidase|||ASK|||p38 MAPK|||Prostaglandin
TN4636	Neoglucobrassicin	1 mL	Natural Product	Others
TN4636	Neoglucobrassicin	1 mg	Natural Product	Others
TN4636	Neoglucobrassicin	5 mg	Natural Product	Others
TN4637	Neogrifolin	1 mL	Natural Product	GSK-3|||PARP|||Caspase|||Akt
TN4637	Neogrifolin	5 mg	Natural Product	GSK-3|||PARP|||Caspase|||Akt
TN4638	Neolinine	1 mL	Natural Product	Potassium Channel|||EGFR
TN4638	Neolinine	5 mg	Natural Product	Potassium Channel|||EGFR
TN4639	Neolitsine	1 mL	Natural Product	Others
TN4639	Neolitsine	5 mg	Natural Product	Others
TN4640	Neophellamuretin	1 mL	Natural Product	Antifungal
TN4640	Neophellamuretin	5 mg	Natural Product	Antifungal
TN4641	Neoprocurcumenol	1 mL	Natural Product	Others
TN4641	Neoprocurcumenol	5 mg	Natural Product	Others
TN4642	Neorauflavane	1 mg	Natural Product	Tyrosinase
TN4642	Neorauflavane	5 mg	Natural Product	Tyrosinase
TN4643	Neorauflavene	5 mg	Natural Product	Others
TN4644	Neosophoramine	1 mL	Natural Product	Others
TN4644	Neosophoramine	5 mg	Natural Product	Others
TN4645	Neostenine	1 mL	Natural Product	Others
TN4645	Neostenine	5 mg	Natural Product	Others
TN4646	Neotripterifordin	1 mL	Natural Product	HIV Protease
TN4646	Neotripterifordin	5 mg	Natural Product	HIV Protease
TN4647	Neotuberostemonone	1 mL	Natural Product	Others
TN4647	Neotuberostemonone	5 mg	Natural Product	Others
TN4648	Nepetoidin B	1 mg	Natural Product	Antibacterial|||Antifection|||COX|||JNK|||Antifungal|||IL Receptor|||p38 MAPK|||NOS|||NF-κB|||TNF
TN4649	Neridienone B	1 mL	Natural Product	Antifection
TN4649	Neridienone B	5 mg	Natural Product	Antifection
TN4650	Nervogenic acid	1 mL	Natural Product	Antifection
TN4650	Nervogenic acid	5 mg	Natural Product	Antifection
TN4651	Neuchromenin	1 mg	Natural Product	Others
TN4652	Niazimicin	5 mg	Natural Product	Antifection|||PI3K|||NF-κB|||AChR
TN4654	Niazirin	1 mL	Natural Product	Others
TN4654	Niazirin	5 mg	Natural Product	Others
TN4655	Nicotine 1'-N-oxide	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4655	Nicotine 1'-N-oxide	5 mg	Natural Product	Others
TN4655	Nicotine 1'-N-oxide	10 mg	Natural Product	Others
TN4656	Nigracin	1 mL	Natural Product	Antifection
TN4656	Nigracin	5 mg	Natural Product	Antifection
TN4657	Nigrolineaxanthone V	1 mL	Natural Product	Others
TN4657	Nigrolineaxanthone V	5 mg	Natural Product	Others
TN4658	Nilgirine	1 mg	Natural Product	Others
TN4658	Nilgirine	5 mg	Natural Product	Others
TN4659	Nimbin	1 mg	Natural Product	COX
TN4659	Nimbin	5 mg	Natural Product	COX
TN4659	Nimbin	10 mg	Natural Product	COX
TN4659	Nimbin	500 μg	Natural Product	COX
TN4660	Niranthin	1 mL	Natural Product	Topoisomerase|||PAFR|||HBV|||Anti-infection
TN4660	Niranthin	1 mg	Natural Product	Topoisomerase|||PAFR|||HBV|||Anti-infection
TN4660	Niranthin	5 mg	Natural Product	Topoisomerase|||PAFR|||HBV|||Anti-infection
TN4660	Niranthin	10 mg	Natural Product	Topoisomerase|||PAFR|||HBV|||Anti-infection
TN4660	Niranthin	25 mg	Natural Product	Topoisomerase|||PAFR|||HBV|||Anti-infection
TN4660	Niranthin	50 mg	Natural Product	Topoisomerase|||PAFR|||HBV|||Anti-infection
TN4660	Niranthin	100 mg	Natural Product	Topoisomerase|||PAFR|||HBV|||Anti-infection
TN4661	Nodosin	1 mL	Natural Product	IL Receptor|||Autophagy
TN4661	Nodosin	1 mg	Natural Product	IL Receptor|||Autophagy
TN4661	Nodosin	5 mg	Natural Product	IL Receptor|||Autophagy
TN4661	Nodosin	10 mg	Natural Product	IL Receptor|||Autophagy
TN4662	Nonanal	25 g	Natural Product	Others
TN4663	Nonin A	25 mg	Natural Product	Others
TN4664	Norarmepavine	1 mL	Natural Product	Others
TN4664	Norarmepavine	5 mg	Natural Product	Others
TN4665	Norbraylin	1 mL	Natural Product	PDE
TN4665	Norbraylin	5 mg	Natural Product	PDE
TN4666	Norcaesalpinin E	1 mL	Natural Product	Antifection
TN4666	Norcaesalpinin E	5 mg	Natural Product	Antifection
TN4667	Norcamphor	1 mg	Natural Product	Others
TN4668	Norfluorocurarine	10 mg	Natural Product	Others
TN4669	Norkhellol	1 mL	Natural Product	Others
TN4669	Norkhellol	5 mg	Natural Product	Others
TN4670	Norlichexanthone	1 mg	Natural Product	Parasite|||Antibacterial
TN4671	Norpterosin B	5 mg	Natural Product	Others
TN4672	Norpterosin B glucoside	1 mL	Natural Product	Others
TN4672	Norpterosin B glucoside	5 mg	Natural Product	Others
TN4673	(+)-Nortrachelogenin	1 mL	Natural Product	Antifection|||HIV Protease|||Apoptosis|||PI3K
TN4673	(+)-Nortrachelogenin	1 mg	Natural Product	Antifection|||HIV Protease|||Apoptosis|||PI3K
TN4673	(+)-Nortrachelogenin	5 mg	Natural Product	Antifection|||HIV Protease|||Apoptosis|||PI3K
TN4673	(+)-Nortrachelogenin	10 mg	Natural Product	Antifection|||HIV Protease|||Apoptosis|||PI3K
TN4673	(+)-Nortrachelogenin	25 mg	Natural Product	Antifection|||HIV Protease|||Apoptosis|||PI3K
TN4673	(+)-Nortrachelogenin	50 mg	Natural Product	Antifection|||HIV Protease|||Apoptosis|||PI3K
TN4674	Nortrachelogenin-8'-O-beta-glucoside	1 mL	Natural Product	Others
TN4674	Nortrachelogenin-8'-O-beta-glucoside	1 mg	Natural Product	Others
TN4674	Nortrachelogenin-8'-O-beta-glucoside	5 mg	Natural Product	Others
TN4674	Nortrachelogenin-8'-O-beta-glucoside	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4674	Nortrachelogenin-8'-O-beta-glucoside	25 mg	Natural Product	Others
TN4674	Nortrachelogenin-8'-O-beta-glucoside	50 mg	Natural Product	Others
TN4674	Nortrachelogenin-8'-O-beta-glucoside	100 mg	Natural Product	Others
TN4675	Nortrachelogenin	1 mL	Natural Product	Antifungal|||Apoptosis
TN4675	Nortrachelogenin	1 mg	Natural Product	Antifungal|||Apoptosis
TN4675	Nortrachelogenin	5 mg	Natural Product	Antifungal|||Apoptosis
TN4675	Nortrachelogenin	10 mg	Natural Product	Antifungal|||Apoptosis
TN4675	Nortrachelogenin	25 mg	Natural Product	Antifungal|||Apoptosis
TN4675	Nortrachelogenin	50 mg	Natural Product	Antifungal|||Apoptosis
TN4676	Nudifloside B	5 mg	Natural Product	Others
TN4677	Nudifloside C	1 mL	Natural Product	Others
TN4677	Nudifloside C	5 mg	Natural Product	Others
TN4678	Nudifloside D	1 mL	Natural Product	Others
TN4678	Nudifloside D	5 mg	Natural Product	Others
TN4679	Nudiposide	1 mL	Natural Product	IL Receptor|||TNF
TN4679	Nudiposide	5 mg	Natural Product	IL Receptor|||TNF
TN4680	Nyasicol 1,2-acetonide	1 mL	Natural Product	Others
TN4680	Nyasicol 1,2-acetonide	5 mg	Natural Product	Others
TN4681	Nyasicol	1 mg	Natural Product	Others
TN4681	Nyasicol	5 mg	Natural Product	Others
TN4682	Nyasicoside	1 mL	Natural Product	Others
TN4682	Nyasicoside	5 mg	Natural Product	Others
TN4683	Nyasol	1 mL	Natural Product	IL Receptor|||ERK|||NF-κB|||Akt|||NOS|||Ik B/IKK|||Antifection
TN4683	Nyasol	5 mg	Natural Product	IL Receptor|||ERK|||NF-κB|||Akt|||NOS|||Ik B/IKK|||Antifection
TN4684	O-Acetylcyclocalopin A	1 mL	Natural Product	Others
TN4684	O-Acetylcyclocalopin A	5 mg	Natural Product	Others
TN4685	O-Acetylschisantherin L	1 mL	Natural Product	Others
TN4685	O-Acetylschisantherin L	5 mg	Natural Product	Others
TN4686	O-Demethylforbexanthone	1 mL	Natural Product	Others
TN4686	O-Demethylforbexanthone	5 mg	Natural Product	Others
TN4687	O-Geranylconiferyl alcohol	1 mL	Natural Product	Others
TN4687	O-Geranylconiferyl alcohol	5 mg	Natural Product	Others
TN4688	O-Methylpallidine	1 mL	Natural Product	Others
TN4688	O-Methylpallidine	5 mg	Natural Product	Others
TN4689	Obolactone	1 mL	Natural Product	Others
TN4689	Obolactone	5 mg	Natural Product	Others
TN4690	Obtusafuran methyl ether	1 mL	Natural Product	Others
TN4690	Obtusafuran methyl ether	5 mg	Natural Product	Others
TN4691	Octadecyl caffeate	1 mL	Natural Product	Others
TN4691	Octadecyl caffeate	5 mg	Natural Product	Others
TN4692	Octadecyl p-coumarate	1 mL	Natural Product	Antifection
TN4692	Octadecyl p-coumarate	5 mg	Natural Product	Antifection
TN4693	Odonicin	1 mg	Natural Product	Others
TN4693	Odonicin	5 mg	Natural Product	Others
TN4693	Odonicin	10 mg	Natural Product	Others
TN4694	Odoratone	1 mL	Natural Product	Others
TN4694	Odoratone	5 mg	Natural Product	Others
TN4695	Odorine	1 mL	Natural Product	Others
TN4695	Odorine	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4696	Odorinol	1 mL	Natural Product	Antifection
TN4696	Odorinol	5 mg	Natural Product	Antifection
TN4697	Odoroside H	1 mL	Natural Product	ATPase|||Potassium Channel|||Sodium Channel
TN4697	Odoroside H	5 mg	Natural Product	ATPase|||Potassium Channel|||Sodium Channel
TN4698	Ohchinin acetate	1 mL	Natural Product	Others
TN4698	Ohchinin acetate	1 mg	Natural Product	Others
TN4699	Ohchinin	1 mL	Natural Product	Others
TN4699	Ohchinin	5 mg	Natural Product	Others
TN4700	Oleacein	1 mL	Natural Product	Others
TN4700	Oleacein	5 mg	Natural Product	Others
TN4701	Olean-12-ene-3,11-diol	1 mL	Natural Product	Others
TN4701	Olean-12-ene-3,11-diol	5 mg	Natural Product	Others
TN4702	Olean-12-ene-3,11-dione	1 mL	Natural Product	Others
TN4702	Olean-12-ene-3,11-dione	5 mg	Natural Product	Others
TN4703	Olean-12-ene-3,24-diol	1 mL	Natural Product	Others
TN4703	Olean-12-ene-3,24-diol	5 mg	Natural Product	Others
TN4704	Oleaside A	1 mg	Natural Product	Others
TN4704	Oleaside A	2 mg	Natural Product	Others
TN4704	Oleaside A	5 mg	Natural Product	Others
TN4704	Oleaside A	10 mg	Natural Product	Others
TN4704	Oleaside A	25 mg	Natural Product	Others
TN4704	Oleaside A	50 mg	Natural Product	Others
TN4705	Oleoside	1 mg	Natural Product	HIV Protease
TN4706	Oleuropeic acid 8-O-glucoside	1 mg	Natural Product	Others
TN4707	Olivil 4'-O-glucoside	1 mL	Natural Product	Others
TN4707	Olivil 4'-O-glucoside	5 mg	Natural Product	Others
TN4708	Olivil	5 mg	Natural Product	Others
TN4709	omega-Benzoyl oxyphloracetophenone	1 mL	Natural Product	Others
TN4709	omega-Benzoyl oxyphloracetophenone	100 mg	Natural Product	Others
TN4710	Onetine	1 mg	Natural Product	Others
TN4710	Onetine	5 mg	Natural Product	Others
TN4711	Onitin	1 mL	Natural Product	Others
TN4711	Onitin	5 mg	Natural Product	Others
TN4712	Onitisin 2'-O-glucoside	1 mL	Natural Product	Others
TN4712	Onitisin 2'-O-glucoside	5 mg	Natural Product	Others
TN4713	Onitisin	1 mL	Natural Product	5-HT Receptor
TN4713	Onitisin	5 mg	Natural Product	5-HT Receptor
TN4714	Onjixanthone II	1 mL	Natural Product	Others
TN4714	Onjixanthone II	5 mg	Natural Product	Others
TN4715	Ophiopogonanone F	1 mL	Natural Product	Others
TN4715	Ophiopogonanone F	5 mg	Natural Product	Others
TN4716	Oplodiol	1 mL	Natural Product	Influenza Virus
TN4716	Oplodiol	5 mg	Natural Product	Influenza Virus
TN4717	Oplopanone	1 mL	Natural Product	Antifection
TN4717	Oplopanone	5 mg	Natural Product	Antifection
TN4718	Orobanchyl acetate	1 mL	Natural Product	Others
TN4718	Orobanchyl acetate	5 mg	Natural Product	Others
TN4719	Otophylloside B 4'''-O-alpha-L-cymaropyranoside	1 mL	Natural Product	Others
TN4719	Otophylloside B 4'''-O-alpha-L-cymaropyranoside	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4720	Otophylloside B 4'''-O-beta-D-cymaropyranoside	1 mL	Natural Product	Others
TN4720	Otophylloside B 4'''-O-beta-D-cymaropyranoside	5 mg	Natural Product	Others
TN4721	Otophylloside B 4'''-O-beta-D-oleandropyranoside	1 mL	Natural Product	Others
TN4721	Otophylloside B 4'''-O-beta-D-oleandropyranoside	5 mg	Natural Product	Others
TN4722	Otophylloside F	1 mg	Natural Product	Others
TN4723	Otophylloside O	1 mL	Natural Product	Others
TN4723	Otophylloside O	5 mg	Natural Product	Others
TN4724	Otosenine	1 mL	Natural Product	Others
TN4724	Otosenine	5 mg	Natural Product	Others
TN4725	Oxychelerythrine	100 mg	Natural Product	Antifection
TN4726	Oxyphyllenone A	1 mL	Natural Product	Others
TN4726	Oxyphyllenone A	5 mg	Natural Product	Others
TN4727	p-Hydroxyphenethyl vanillate	1 mL	Natural Product	Others
TN4727	p-Hydroxyphenethyl vanillate	5 mg	Natural Product	Others
TN4728	p-Menth-1-ene-3,6-diol	1 mL	Natural Product	Others
TN4728	p-Menth-1-ene-3,6-diol	5 mg	Natural Product	Others
TN4729	p-Menth-8-ene-1,2-diol	1 mL	Natural Product	Others
TN4729	p-Menth-8-ene-1,2-diol	5 mg	Natural Product	Others
TN4730	p-Vinylphenyl O-[beta-D-apiofuranosyl-(1-6)]-beta-D-glucopyranoside	1 mL	Natural Product	Others
TN4730	p-Vinylphenyl O-[beta-D-apiofuranosyl-(1-6)]-beta-D-glucopyranoside	5 mg	Natural Product	Others
TN4731	Pachyaximine A	1 mL	Natural Product	Antifection
TN4731	Pachyaximine A	5 mg	Natural Product	Antifection
TN4732	Pachysamine M	1 mL	Natural Product	Others
TN4732	Pachysamine M	5 mg	Natural Product	Others
TN4733	Pancixanthone A	10 mg	Natural Product	Antifection
TN4734	Pandamarilactonine B	1 mL	Natural Product	Others
TN4734	Pandamarilactonine B	1 mg	Natural Product	Others
TN4735	Paniculidine A	1 mL	Natural Product	Others
TN4735	Paniculidine A	5 mg	Natural Product	Others
TN4736	Paniculidine B	1 mL	Natural Product	Others
TN4736	Paniculidine B	5 mg	Natural Product	Others
TN4737	Paniculidine C	1 mL	Natural Product	Others
TN4737	Paniculidine C	5 mg	Natural Product	Others
TN4738	Paniculoside I	1 mL	Natural Product	Others
TN4738	Paniculoside I	5 mg	Natural Product	Others
TN4739	Parvifolixanthone A	1 mg	Natural Product	Others
TN4740	Parvifolixanthone B	1 mg	Natural Product	Others
TN4741	Parvifuran	1 mL	Natural Product	Others
TN4741	Parvifuran	5 mg	Natural Product	Others
TN4742	Patulitrin	1 mL	Natural Product	Antifection
TN4742	Patulitrin	5 mg	Natural Product	Antifection
TN4743	Paucinervin A	1 mL	Natural Product	Others
TN4743	Paucinervin A	5 mg	Natural Product	Others
TN4744	Paxiphylline D	1 mL	Natural Product	Others
TN4744	Paxiphylline D	5 mg	Natural Product	Others
TN4745	Paxiphylline E	1 mL	Natural Product	Others
TN4745	Paxiphylline E	5 mg	Natural Product	Others
TN4746	Pedicin	1 mL	Natural Product	Others
TN4746	Pedicin	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4747	(-)-beta-Peltatin	1 mg	Natural Product	Others
TN4747	(-)-beta-Peltatin	5 mg	Natural Product	Others
TN4748	Penduletin	1 mL	Natural Product	Prostaglandin Receptor|||COX|||VEGFR|||Antifection
TN4748	Penduletin	5 mg	Natural Product	Prostaglandin Receptor|||COX|||VEGFR|||Antifection
TN4749	Pepluanin A	1 mL	Natural Product	P-gp
TN4749	Pepluanin A	5 mg	Natural Product	P-gp
TN4750	Periglaucine A	1 mL	Natural Product	HBV
TN4750	Periglaucine A	5 mg	Natural Product	HBV
TN4751	Periglaucine B	1 mL	Natural Product	HBV
TN4751	Periglaucine B	5 mg	Natural Product	HBV
TN4752	Perilloxin	25 mg	Natural Product	COX
TN4753	Persianone	1 mL	Natural Product	Others
TN4753	Persianone	5 mg	Natural Product	Others
TN4754	Persicoside	1 mL	Natural Product	Others
TN4754	Persicoside	5 mg	Natural Product	Others
TN4755	Peucedanocoumarin I	1 mL	Natural Product	Others
TN4755	Peucedanocoumarin I	5 mg	Natural Product	Others
TN4756	Peucedanocoumarin II	1 mL	Natural Product	Others
TN4756	Peucedanocoumarin II	5 mg	Natural Product	Others
TN4757	Peucedanocoumarin III	1 mL	Natural Product	Others
TN4757	Peucedanocoumarin III	5 mg	Natural Product	Others
TN4758	Peucedanol 3'-O-glucoside	1 mg	Natural Product	Others
TN4759	Peucedanol 7-O-glucoside	1 mL	Natural Product	Others
TN4759	Peucedanol 7-O-glucoside	5 mg	Natural Product	Others
TN4760	Phaseollidin hydrate	1 mg	Natural Product	Antifection
TN4761	Phellamurin	1 mL	Natural Product	P-gp
TN4761	Phellamurin	1 mg	Natural Product	P-gp
TN4761	Phellamurin	5 mg	Natural Product	P-gp
TN4761	Phellamurin	10 mg	Natural Product	P-gp
TN4761	Phellamurin	25 mg	Natural Product	P-gp
TN4761	Phellamurin	50 mg	Natural Product	P-gp
TN4761	Phellamurin	100 mg	Natural Product	P-gp
TN4762	Phellochin	1 mL	Natural Product	Others
TN4762	Phellochin	5 mg	Natural Product	Others
TN4763	Phlegmanol C	1 mL	Natural Product	Others
TN4763	Phlegmanol C	5 mg	Natural Product	Others
TN4764	Phlogacantholide B	1 mL	Natural Product	Others
TN4764	Phlogacantholide B	5 mg	Natural Product	Others
TN4765	Phlogacanthoside A	1 mL	Natural Product	Others
TN4765	Phlogacanthoside A	5 mg	Natural Product	Others
TN4766	Phloracetophenone 4'-O-glucoside	1 mL	Natural Product	Others
TN4766	Phloracetophenone 4'-O-glucoside	5 mg	Natural Product	Others
TN4767	Phlorigidoside B	1 mL	Natural Product	Others
TN4767	Phlorigidoside B	5 mg	Natural Product	Others
TN4768	Phorbol 13-acetate	1 mL	Natural Product	Others
TN4768	Phorbol 13-acetate	5 mg	Natural Product	Others
TN4769	(-)-Phyllocladene	1 mL	Natural Product	Others
TN4769	(-)-Phyllocladene	5 mg	Natural Product	Others
TN4770	Phyllostadimer A	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4770	Phyllostadimer A	5 mg	Natural Product	Others
TN4771	Phyltetralin	1 mg	Natural Product	
TN4771	Phyltetralin	5 mg	Natural Product	
TN4772	Phyperunolide E	1 mL	Natural Product	Others
TN4772	Phyperunolide E	5 mg	Natural Product	Others
TN4773	Zeaxanthin dipalmitate	1 mg	Natural Product	Autophagy|||Adiponectin Receptor|||P2X Receptor
TN4773	Zeaxanthin dipalmitate	5 mg	Natural Product	Autophagy|||Adiponectin Receptor|||P2X Receptor
TN4773	Zeaxanthin dipalmitate	10 mg	Natural Product	Autophagy|||Adiponectin Receptor|||P2X Receptor
TN4774	Physalin A	1 mL	Natural Product	Apoptosis|||Autophagy
TN4774	Physalin A	1 mg	Natural Product	Apoptosis|||Autophagy
TN4774	Physalin A	5 mg	Natural Product	Apoptosis|||Autophagy
TN4774	Physalin A	10 mg	Natural Product	Apoptosis|||Autophagy
TN4774	Physalin A	25 mg	Natural Product	Apoptosis|||Autophagy
TN4774	Physalin A	50 mg	Natural Product	Apoptosis|||Autophagy
TN4775	Physalin C	1 mg	Natural Product	Others
TN4775	Physalin C	5 mg	Natural Product	Others
TN4776	Physalin D	1 mL	Natural Product	TNF|||Antifection
TN4776	Physalin D	5 mg	Natural Product	TNF|||Antifection
TN4777	Physalin G	5 mg	Natural Product	Others
TN4778	Physalin H	5 mg	Natural Product	gp120/CD4|||Autophagy|||Antifection
TN4779	Physalin O	1 mL	Natural Product	IκB/IKK
TN4779	Physalin O	5 mg	Natural Product	IκB/IKK
TN4780	Physapruin A	5 mg	Natural Product	Others
TN4781	Physcion 8-O-rutinoside	1 mL	Natural Product	Others
TN4781	Physcion 8-O-rutinoside	5 mg	Natural Product	Others
TN4782	Picein	1 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
TN4782	Picein	5 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
TN4782	Picein	10 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
TN4782	Picein	25 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
TN4782	Picein	50 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
TN4783	Picralinal	1 mL	Natural Product	Lipoxygenase|||COX
TN4783	Picralinal	5 mg	Natural Product	Lipoxygenase|||COX
TN4784	Picraline	1 mL	Natural Product	SGLT
TN4784	Picraline	5 mg	Natural Product	SGLT
TN4785	Picrasidine I	1 mL	Natural Product	MAPK|||ROS|||NF-κB
TN4785	Picrasidine I	5 mg	Natural Product	MAPK|||ROS|||NF-κB
TN4786	Picrasin B acetate	1 mL	Natural Product	Others
TN4786	Picrasin B acetate	5 mg	Natural Product	Others
TN4787	Picrasin B	1 mL	Natural Product	Others
TN4787	Picrasin B	5 mg	Natural Product	Others
TN4788	Pierreione B	1 mL	Natural Product	mTOR
TN4788	Pierreione B	5 mg	Natural Product	mTOR
TN4789	Pinobanksin 3-O-propanoate	1 mL	Natural Product	Others
TN4789	Pinobanksin 3-O-propanoate	5 mg	Natural Product	Others
TN4790	Pinobanksin 5-methyl ether	1 mL	Natural Product	Others
TN4790	Pinobanksin 5-methyl ether	5 mg	Natural Product	Others
TN4791	Pinocembrin 7-acetate	1 mL	Natural Product	Others
TN4791	Pinocembrin 7-acetate	5 mg	Natural Product	Others
TN4792	Pinocembrin diacetate	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4793	Pinoresinol diacetate	1 mL	Natural Product	Glucokinase
TN4793	Pinoresinol diacetate	5 mg	Natural Product	Glucokinase
TN4794	Pinusolidic acid	1 mL	Natural Product	PAFR
TN4794	Pinusolidic acid	5 mg	Natural Product	PAFR
TN4795	Piperenone	1 mL	Natural Product	PAFR
TN4795	Piperenone	5 mg	Natural Product	PAFR
TN4796	Piperlotine D	1 mL	Natural Product	PAFR
TN4796	Piperlotine D	5 mg	Natural Product	PAFR
TN4797	Piperolactam C	1 mL	Natural Product	Antifection|||PAFR
TN4797	Piperolactam C	5 mg	Natural Product	Antifection|||PAFR
TN4798	Piptocarphin A	1 mL	Natural Product	Others
TN4798	Piptocarphin A	5 mg	Natural Product	Others
TN4799	Piptocarphin F	1 mL	Natural Product	Others
TN4799	Piptocarphin F	5 mg	Natural Product	Others
TN4800	Pisatin	1 mL	Natural Product	Cytochromes P450|||NADPH-oxidase
TN4800	Pisatin	5 mg	Natural Product	Cytochromes P450|||NADPH-oxidase
TN4801	Piscidinol A	1 mL	Natural Product	Others
TN4801	Piscidinol A	5 mg	Natural Product	Others
TN4802	Plathymenin	1 mg	Natural Product	Others
TN4803	Platycodin A	1 mL	Natural Product	Others
TN4803	Platycodin A	5 mg	Natural Product	Others
TN4804	Platycoside A	1 mg	Natural Product	Antifection
TN4804	Platycoside A	5 mg	Natural Product	Antifection
TN4805	Platycoside K	1 mg	Natural Product	Others
TN4805	Platycoside K	5 mg	Natural Product	Others
TN4806	Platycoside M1	1 mg	Natural Product	Others
TN4806	Platycoside M1	5 mg	Natural Product	Others
TN4807	Platycoside M3	5 mg	Natural Product	Others
TN4808	Platyphyllenone	1 mL	Natural Product	Antifection
TN4808	Platyphyllenone	5 mg	Natural Product	Antifection
TN4809	Platyphylline	1 mL	Natural Product	Others
TN4809	Platyphylline	5 mg	Natural Product	Others
TN4810	Platyphyllonol	1 mL	Natural Product	Influenza Virus
TN4810	Platyphyllonol	5 mg	Natural Product	Influenza Virus
TN4811	Plumieride	1 mL	Natural Product	
TN4811	Plumieride	5 mg	Natural Product	
TN4812	Pluviatolide	5 mg	Natural Product	AChR
TN4814	Polygonal	1 mL	Natural Product	Others
TN4814	Polygonal	5 mg	Natural Product	Others
TN4815	Polyphyllin F	1 mg	Natural Product	Others
TN4815	Polyphyllin F	5 mg	Natural Product	Others
TN4816	Polypodine B	1 mL	Natural Product	Others
TN4816	Polypodine B	5 mg	Natural Product	Others
TN4817	Poricoic acid AE	1 mL	Natural Product	Others
TN4817	Poricoic acid AE	5 mg	Natural Product	Others
TN4818	Poriol	1 mL	Natural Product	Others
TN4818	Poriol	1 mg	Natural Product	Others
TN4818	Poriol	5 mg	Natural Product	Others
TN4818	Poriol	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4818	Poriol	25 mg	Natural Product	Others
TN4818	Poriol	50 mg	Natural Product	Others
TN4819	(-)-Praeruptorin A	1 mL	Natural Product	P-gp|||IL Receptor|||ATPase|||Calcium Channel
TN4819	(-)-Praeruptorin A	5 mg	Natural Product	P-gp|||IL Receptor|||ATPase|||Calcium Channel
TN4820	Pre-schisanartanin B	1 mL	Natural Product	HIV Protease
TN4820	Pre-schisanartanin B	5 mg	Natural Product	HIV Protease
TN4821	Pregomisin	25 mg	Natural Product	PAFR
TN4822	Prehelminthosporol	10 mg	Natural Product	Antifection
TN4823	Prehelminthosporolactone	1 mL	Natural Product	Others
TN4823	Prehelminthosporolactone	5 mg	Natural Product	Others
TN4824	Preisocalamendiol	1 mL	Natural Product	Others
TN4824	Preisocalamendiol	5 mg	Natural Product	Others
TN4825	Prenylpiperitol	1 mL	Natural Product	Others
TN4825	Prenylpiperitol	5 mg	Natural Product	Others
TN4826	Prerubialatin	1 mL	Natural Product	Others
TN4826	Prerubialatin	5 mg	Natural Product	Others
TN4827	Preskimmianine	1 mL	Natural Product	Others
TN4827	Preskimmianine	5 mg	Natural Product	Others
TN4828	prim-O-Glucosylangelicain	1 mL	Natural Product	Others
TN4828	prim-O-Glucosylangelicain	5 mg	Natural Product	Others
TN4829	Primulic acid II	1 mL	Natural Product	Others
TN4829	Primulic acid II	10 mg	Natural Product	Others
TN4830	Prionitin	1 mL	Natural Product	Others
TN4830	Prionitin	5 mg	Natural Product	Others
TN4831	Procumbide	1 mL	Natural Product	
TN4831	Procumbide	5 mg	Natural Product	
TN4832	Prometaphanine	1 mL	Natural Product	Others
TN4832	Prometaphanine	5 mg	Natural Product	Others
TN4833	Prostephanaberrine	1 mL	Natural Product	Others
TN4833	Prostephanaberrine	5 mg	Natural Product	Others
TN4834	Protoplumericin A	25 mg	Natural Product	Antifection
TN4835	Przewalskin	1 mL	Natural Product	HIV Protease
TN4835	Przewalskin	5 mg	Natural Product	HIV Protease
TN4836	Pseudolaric acid D	25 mg	Natural Product	Others
TN4837	Pseudotaraxasterol	1 mg	Natural Product	AChR
TN4838	Pseurotin A	1 mg	Natural Product	Antifection
TN4838	Pseurotin A	5 mg	Natural Product	Antifection
TN4839	Psidial A	1 mL	Natural Product	Others
TN4839	Psidial A	5 mg	Natural Product	Others
TN4840	Psoromic acid	500 µg	Natural Product	Others
TN4840	Psoromic acid	2500 µg	Natural Product	Others
TN4841	Ptaquiloside	1 mL	Natural Product	
TN4841	Ptaquiloside	5 mg	Natural Product	
TN4842	Ptelatoside B	1 mg	Natural Product	Others
TN4843	Pterisolic acid A	1 mL	Natural Product	Others
TN4843	Pterisolic acid A	5 mg	Natural Product	Others
TN4844	Pterisolic acid C	1 mL	Natural Product	Others
TN4844	Pterisolic acid C	5 mg	Natural Product	Others
TN4845	Pterisolic acid D	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4845	Pterisolic acid D	5 mg	Natural Product	Others
TN4846	Pterisolic acid F	1 mL	Natural Product	Others
TN4846	Pterisolic acid F	5 mg	Natural Product	Others
TN4847	Pterocarpadiol A	1 mL	Natural Product	Others
TN4847	Pterocarpadiol A	5 mg	Natural Product	Others
TN4848	Pterocarpadiol B	1 mL	Natural Product	Others
TN4848	Pterocarpadiol B	5 mg	Natural Product	Others
TN4849	Pterocarpadiol C	1 mL	Natural Product	Others
TN4849	Pterocarpadiol C	5 mg	Natural Product	Others
TN4850	Pterocarpadiol D	1 mL	Natural Product	Others
TN4850	Pterocarpadiol D	5 mg	Natural Product	Others
TN4851	Pterodondiol	1 mL	Natural Product	Antifection
TN4851	Pterodondiol	5 mg	Natural Product	Antifection
TN4852	Pterodontic acid	1 mL	Natural Product	Antifection
TN4852	Pterodontic acid	5 mg	Natural Product	Antifection
TN4853	Pterokaurane R	1 mL	Natural Product	Others
TN4853	Pterokaurane R	5 mg	Natural Product	Others
TN4854	Pterokaurene L3	1 mL	Natural Product	Others
TN4854	Pterokaurene L3	5 mg	Natural Product	Others
TN4855	Pterolactam	1 mL	Natural Product	Others
TN4855	Pterolactam	5 mg	Natural Product	Others
TN4856	Pteroside D	1 mL	Natural Product	Others
TN4856	Pteroside D	5 mg	Natural Product	Others
TN4857	(+)-Puerol B 2"-O-glucoside	1 mL	Natural Product	Others
TN4857	(+)-Puerol B 2"-O-glucoside	5 mg	Natural Product	Others
TN4858	Puerol B	1 mL	Natural Product	Others
TN4858	Puerol B	5 mg	Natural Product	Others
TN4859	Pueroside A	1 mL	Natural Product	Others
TN4859	Pueroside A	5 mg	Natural Product	Others
TN4860	Pueroside B	1 mL	Natural Product	COX|||PPAR
TN4860	Pueroside B	10 mg	Natural Product	COX|||PPAR
TN4861	Pueroside C	10 mg	Natural Product	Others
TN4862	Pulchinenoside E2	1 mL	Natural Product	Others
TN4862	Pulchinenoside E2	10 mg	Natural Product	Others
TN4863	Raddeanoside R17	1 mL	Natural Product	Others
TN4863	Raddeanoside R17	10 mg	Natural Product	Others
TN4864	Pungiolide A	1 mL	Natural Product	Others
TN4864	Pungiolide A	5 mg	Natural Product	Others
TN4865	Putraflavone	1 mL	Natural Product	BACE|||Beta Amyloid
TN4865	Putraflavone	5 mg	Natural Product	BACE|||Beta Amyloid
TN4866	Pyracrenic acid	1 mL	Natural Product	Others
TN4866	Pyracrenic acid	5 mg	Natural Product	Others
TN4867	Pyranojacareubin	1 mL	Natural Product	Others
TN4867	Pyranojacareubin	5 mg	Natural Product	Others
TN4868	Pyrocatechol monoglucoside	1 mg	Natural Product	Others
TN4869	Pyrocincholic acid methyl ester	5 mg	Natural Product	Others
TN4870	Pyrocurzerenone	1 mL	Natural Product	Others
TN4870	Pyrocurzerenone	5 mg	Natural Product	Others
TN4871	Pyrolin	1 g	Natural Product	Anti-infection

Catalog ID	Name	Volume	Product Group	Target
TN4871	Pyrolin	1 mL	Natural Product	Anti-infection
TN4872	Pyrroside B	1 mg	Natural Product	ROS
TN4873	Qianhucoumarin E	1 mL	Natural Product	Others
TN4873	Qianhucoumarin E	5 mg	Natural Product	Others
TN4874	Qianhucoumarin G	1 mg	Natural Product	Others
TN4874	Qianhucoumarin G	5 mg	Natural Product	Others
TN4875	Quercetin 3,3'-dimethyl ether	1 mg	Natural Product	Others
TN4876	Quercetin 3,4'-diglucoside	1 mL	Natural Product	Others
TN4876	Quercetin 3,4'-diglucoside	1 mg	Natural Product	Others
TN4876	Quercetin 3,4'-diglucoside	5 mg	Natural Product	Others
TN4877	Quercetin 3,4'-dimethyl ether	1 mL	Natural Product	MAPK|||Caspase|||ERK|||Bcl-2 Family|||JNK
TN4877	Quercetin 3,4'-dimethyl ether	5 mg	Natural Product	MAPK|||Caspase|||ERK|||Bcl-2 Family|||JNK
TN4878	Quercetin 3-O-sophoroside-7-O-rhamnoside	1 mL	Natural Product	Others
TN4878	Quercetin 3-O-sophoroside-7-O-rhamnoside	10 mg	Natural Product	Others
TN4879	Questinol	1 mL	Natural Product	IL Receptor|||Prostaglandin Receptor|||COX|||TNF
TN4879	Questinol	5 mg	Natural Product	IL Receptor|||Prostaglandin Receptor|||COX|||TNF
TN4880	Qianhucoumarin A	1 mL	Natural Product	Others
TN4880	Qianhucoumarin A	5 mg	Natural Product	Others
TN4881	Quinamine	1 mg	Natural Product	Others
TN4882	Quinine HCl	1 mL	Natural Product	Adrenergic Receptor
TN4882	Quinine HCl	100 mg	Natural Product	Adrenergic Receptor
TN4883	Quinine sulfate dihydrate	10 g	Natural Product	Others|||Potassium Channel
TN4883	Quinine sulfate dihydrate	1 mL	Natural Product	Others|||Potassium Channel
TN4884	Quinovic acid 3-O-(6-deoxy-beta-D-glucopyranoside) 28-O-beta-D-glucopyranosyl ester	25 mg	Natural Product	Others
TN4885	Quinovic acid 3-O-(3',4'-O-isopropylidene)-beta-D-fucopyranoside	1 mL	Natural Product	Others
TN4885	Quinovic acid 3-O-(3',4'-O-isopropylidene)-beta-D-fucopyranoside	5 mg	Natural Product	Others
TN4886	Quinovic acid 3-O-alpha-L-rhamnopyranoside	1 mg	Natural Product	Others
TN4886	Quinovic acid 3-O-alpha-L-rhamnopyranoside	5 mg	Natural Product	Others
TN4887	Quinovic acid 3-O-beta-D-glucoside	1 mL	Natural Product	Others
TN4887	Quinovic acid 3-O-beta-D-glucoside	5 mg	Natural Product	Others
TN4888	Quinovin	1 mg	Natural Product	Others
TN4888	Quinovin	5 mg	Natural Product	Others
TN4889	(R)-Reticuline	1 mL	Natural Product	NADPH-oxidase
TN4889	(R)-Reticuline	5 mg	Natural Product	NADPH-oxidase
TN4889	(R)-Reticuline	10 mg	Natural Product	NADPH-oxidase
TN4890	Rabdosin B	10 mg	Natural Product	Others
TN4891	Rabdoternin F	1 mL	Natural Product	Others
TN4891	Rabdoternin F	5 mg	Natural Product	Others
TN4893	Rapanone	1 mL	Natural Product	Apoptosis|||Phospholipase|||Parasite|||Antibacterial
TN4893	Rapanone	1 mg	Natural Product	Apoptosis|||Phospholipase|||Parasite|||Antibacterial
TN4893	Rapanone	5 mg	Natural Product	Apoptosis|||Phospholipase|||Parasite|||Antibacterial
TN4893	Rapanone	10 mg	Natural Product	Apoptosis|||Phospholipase|||Parasite|||Antibacterial
TN4893	Rapanone	25 mg	Natural Product	Apoptosis|||Phospholipase|||Parasite|||Antibacterial
TN4893	Rapanone	50 mg	Natural Product	Apoptosis|||Phospholipase|||Parasite|||Antibacterial
TN4894	Raucaffricine	10 mg	Natural Product	Others
TN4895	Rauvotetraphylline A	1 mL	Natural Product	Others
TN4895	Rauvotetraphylline A	5 mg	Natural Product	Others
TN4896	Rauvotetraphylline B	1 mL	Natural Product	Others
TN4896	Rauvotetraphylline B	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4897	Rauvotetraphylline C	1 mL	Natural Product	Others
TN4897	Rauvotetraphylline C	5 mg	Natural Product	Others
TN4898	Rauvovertine B	1 mL	Natural Product	Others
TN4898	Rauvovertine B	5 mg	Natural Product	Others
TN4899	Rauvovertine C	1 mL	Natural Product	Others
TN4899	Rauvovertine C	5 mg	Natural Product	Others
TN4900	Rauvoyunine B	1 mL	Natural Product	Others
TN4900	Rauvoyunine B	5 mg	Natural Product	Others
TN4901	Rauvoyunine C	1 mL	Natural Product	Others
TN4901	Rauvoyunine C	5 mg	Natural Product	Others
TN4902	Ravenine	1 mL	Natural Product	Others
TN4902	Ravenine	5 mg	Natural Product	Others
TN4903	Regiolone	1 mL	Natural Product	Caspase
TN4903	Regiolone	5 mg	Natural Product	Caspase
TN4904	Rehmaglutin D	1 mL	Natural Product	Others
TN4904	Rehmaglutin D	1 mg	Natural Product	Others
TN4905	Rehmannic acid	1 mL	Natural Product	NADPH-oxidase
TN4905	Rehmannic acid	5 mg	Natural Product	NADPH-oxidase
TN4906	Rengynic acid	1 mL	Natural Product	Antifection
TN4906	Rengynic acid	5 mg	Natural Product	Antifection
TN4907	Rengyol	1 mL	Natural Product	Others
TN4907	Rengyol	5 mg	Natural Product	Others
TN4908	Rhapontisterone B	1 mL	Natural Product	Others
TN4908	Rhapontisterone B	5 mg	Natural Product	Others
TN4909	(+)-Rhododendrol	1 mL	Natural Product	Others
TN4909	(+)-Rhododendrol	5 mg	Natural Product	Others
TN4910	Rhoeadine	1 mL	Natural Product	Others
TN4910	Rhoeadine	10 mg	Natural Product	Others
TN4911	Rhuscholide A	1 mL	Natural Product	HIV Protease
TN4911	Rhuscholide A	5 mg	Natural Product	HIV Protease
TN4912	Richenoic acid	1 mL	Natural Product	Others
TN4912	Richenoic acid	5 mg	Natural Product	Others
TN4913	Riddelline	1 mg	Natural Product	VEGFR|||DNA/RNA Synthesis
TN4913	Riddelline	5 mg	Natural Product	VEGFR|||DNA/RNA Synthesis
TN4914	Rinderine	1 mL	Natural Product	Others
TN4914	Rinderine	5 mg	Natural Product	Others
TN4915	Robtein	1 mL	Natural Product	Others
TN4915	Robtein	5 mg	Natural Product	Others
TN4916	Robtin	1 mg	Natural Product	Others
TN4917	Rosenonolactone	25 mg	Natural Product	Others
TN4918	Roseoside	1 mL	Natural Product	Antioxidant
TN4918	Roseoside	5 mg	Natural Product	Antioxidant
TN4919	Rosthornin A	1 mg	Natural Product	Others
TN4920	Rosthornin B	1 mg	Natural Product	Others
TN4920	Rosthornin B	5 mg	Natural Product	Others
TN4920	Rosthornin B	10 mg	Natural Product	Others
TN4921	Rubelloside B	1 mg	Natural Product	
TN4921	Rubelloside B	5 mg	Natural Product	
TN4922	Rubiarbonol B	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4922	Rubiarbonol B	5 mg	Natural Product	Others
TN4923	Rubicordifolin	1 mL	Natural Product	Topoisomerase
TN4923	Rubicordifolin	5 mg	Natural Product	Topoisomerase
TN4924	Rubiprasin A	1 mL	Natural Product	Others
TN4924	Rubiprasin A	5 mg	Natural Product	Others
TN4925	Rubiprasin B	1 mL	Natural Product	Others
TN4925	Rubiprasin B	5 mg	Natural Product	Others
TN4926	Rubrosterone	1 mL	Natural Product	Others
TN4926	Rubrosterone	5 mg	Natural Product	Others
TN4927	Rupesin E	1 mL	Natural Product	Antifection
TN4927	Rupesin E	5 mg	Natural Product	Antifection
TN4928	Rutacridone	1 mL	Natural Product	Cytochromes P450
TN4928	Rutacridone	5 mg	Natural Product	Cytochromes P450
TN4929	Rutaevin 7-acetate	1 mg	Natural Product	Others
TN4929	Rutaevin 7-acetate	5 mg	Natural Product	Others
TN4930	Rutaretin	1 mg	Natural Product	Others
TN4931	L-Citronellol	25 mL	Natural Product	Antifungal
TN4931	L-Citronellol	100 mL	Natural Product	Antifungal
TN4931	L-Citronellol	500 mL	Natural Product	Antifungal
TN4932	Sageone	1 mL	Natural Product	Antifection|||Caspase|||Akt|||PARP
TN4932	Sageone	5 mg	Natural Product	Antifection|||Caspase|||Akt|||PARP
TN4933	Sahandol	1 mL	Natural Product	Antifection
TN4933	Sahandol	5 mg	Natural Product	Antifection
TN4934	Salaspermic acid	2 mg	Natural Product	HIV Protease
TN4935	Salvianolic acid Y	10 mg	Natural Product	Others
TN4936	Salvisyrianone	1 mL	Natural Product	Others
TN4936	Salvisyrianone	5 mg	Natural Product	Others
TN4937	Sambutoxin	1 mL	Natural Product	Others
TN4937	Sambutoxin	5 mg	Natural Product	Others
TN4938	Samidin	1 mL	Natural Product	DNA/RNA Synthesis|||p38 MAPK|||NF-κB|||TNF|||COX|||JNK
TN4938	Samidin	5 mg	Natural Product	DNA/RNA Synthesis|||p38 MAPK|||NF-κB|||TNF|||COX|||JNK
TN4939	Sanggenofuran B	1 mL	Natural Product	Others
TN4939	Sanggenofuran B	5 mg	Natural Product	Others
TN4940	Sanggenol P	1 mg	Natural Product	Others
TN4940	Sanggenol P	5 mg	Natural Product	Others
TN4941	Sanggenon N	1 mg	Natural Product	Others
TN4941	Sanggenon N	5 mg	Natural Product	Others
TN4942	Sanggenone K	25 mg	Natural Product	Others
TN4943	Sanguisorbigenin	1 mL	Natural Product	Antibacterial
TN4943	Sanguisorbigenin	1 mg	Natural Product	Antibacterial
TN4943	Sanguisorbigenin	5 mg	Natural Product	Antibacterial
TN4943	Sanguisorbigenin	10 mg	Natural Product	Antibacterial
TN4943	Sanguisorbigenin	25 mg	Natural Product	Antibacterial
TN4943	Sanguisorbigenin	50 mg	Natural Product	Antibacterial
TN4943	Sanguisorbigenin	100 mg	Natural Product	Antibacterial
TN4943	Sanguisorbigenin	200 mg	Natural Product	Antibacterial
TN4944	Santamarine	1 mg	Natural Product	Caspase
TN4944	Santamarine	5 mg	Natural Product	Caspase
TN4945	Saprirearine	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4945	Saprirearine	5 mg	Natural Product	Others
TN4946	Sarcandrolide D	1 mL	Natural Product	Others
TN4946	Sarcandrolide D	5 mg	Natural Product	Others
TN4947	Sarcandrone A	1 mL	Natural Product	Others
TN4947	Sarcandrone A	1 mg	Natural Product	Others
TN4948	Sargentol	1 mg	Natural Product	Others
TN4948	Sargentol	5 mg	Natural Product	Others
TN4949	Sarmentocymarin	1 mg	Natural Product	Others
TN4950	Saropyrone	1 mL	Natural Product	Others
TN4950	Saropyrone	5 mg	Natural Product	Others
TN4951	Sarracine	1 mg	Natural Product	Others
TN4951	Sarracine	5 mg	Natural Product	Others
TN4952	Sarracine N-oxide	1 mg	Natural Product	Others
TN4952	Sarracine N-oxide	5 mg	Natural Product	Others
TN4953	Sativan	1 mL	Natural Product	Antifection
TN4953	Sativan	5 mg	Natural Product	Antifection
TN4954	Scandine	1 mL	Natural Product	Others
TN4954	Scandine	5 mg	Natural Product	Others
TN4955	Scandine Nb-oxide	1 mL	Natural Product	Others
TN4955	Scandine Nb-oxide	5 mg	Natural Product	Others
TN4956	Scandoside	1 mL	Natural Product	NF-κB|||MAPK
TN4956	Scandoside	1 mg	Natural Product	NF-κB|||MAPK
TN4956	Scandoside	5 mg	Natural Product	NF-κB|||MAPK
TN4957	Sceleratine	1 mg	Natural Product	Others
TN4957	Sceleratine	5 mg	Natural Product	Others
TN4958	Schisandrin C epoxide	1 mL	Natural Product	Others
TN4958	Schisandrin C epoxide	5 mg	Natural Product	Others
TN4959	Schizandriside	10 mg	Natural Product	Prostaglandin Receptor
TN4960	Schleicheol 1	1 mL	Natural Product	Others
TN4960	Schleicheol 1	5 mg	Natural Product	Others
TN4961	Schleicheol 2	1 mL	Natural Product	Others
TN4961	Schleicheol 2	5 mg	Natural Product	Others
TN4962	Scholaricine	1 mL	Natural Product	Others
TN4962	Scholaricine	5 mg	Natural Product	Others
TN4963	Scillascillin	1 mg	Natural Product	Others
TN4964	Scillascillol	1 mL	Natural Product	Others
TN4964	Scillascillol	5 mg	Natural Product	Others
TN4965	Scillascillone	1 mL	Natural Product	Others
TN4965	Scillascillone	5 mg	Natural Product	Others
TN4966	Scillascilloside B-1	1 mg	Natural Product	Others
TN4966	Scillascilloside B-1	5 mg	Natural Product	Others
TN4967	Scoparinol	1 mL	Natural Product	
TN4967	Scoparinol	5 mg	Natural Product	
TN4969	Sculponeatic acid	1 mL	Natural Product	Others
TN4969	Sculponeatic acid	5 mg	Natural Product	Others
TN4970	Sculponeatin B	1 mg	Natural Product	Others
TN4971	Sculponeatin K	1 mL	Natural Product	Others
TN4971	Sculponeatin K	1 mg	Natural Product	Others
TN4972	Sculponeatin N	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4974	Scutebata B	1 mL	Natural Product	Others
TN4974	Scutebata B	5 mg	Natural Product	Others
TN4975	Scutebata C	1 mL	Natural Product	Others
TN4975	Scutebata C	5 mg	Natural Product	Others
TN4976	Scutebata E	1 mL	Natural Product	Others
TN4976	Scutebata E	5 mg	Natural Product	Others
TN4977	Scutebata F	1 mL	Natural Product	Others
TN4977	Scutebata F	5 mg	Natural Product	Others
TN4978	Scutellarein-7-O-glucoside	1 mL	Natural Product	MMP
TN4978	Scutellarein-7-O-glucoside	5 mg	Natural Product	MMP
TN4979	Scutellaric acid	1 mL	Natural Product	Others
TN4979	Scutellaric acid	5 mg	Natural Product	Others
TN4980	Secodihydro-hydramicromelin B	1 mg	Natural Product	Others
TN4980	Secodihydro-hydramicromelin B	5 mg	Natural Product	Others
TN4981	Secologanin dimethyl acetal	1 mL	Natural Product	Others
TN4981	Secologanin dimethyl acetal	5 mg	Natural Product	Others
TN4982	Secolongifolenediol	1 mL	Natural Product	Others
TN4982	Secolongifolenediol	5 mg	Natural Product	Others
TN4983	Secoxyloganin methyl ester	1 mL	Natural Product	Others
TN4983	Secoxyloganin methyl ester	5 mg	Natural Product	Others
TN4984	Securinol A	1 mL	Natural Product	Others
TN4984	Securinol A	5 mg	Natural Product	Others
TN4985	Securitinine	1 mL	Natural Product	Others
TN4985	Securitinine	5 mg	Natural Product	Others
TN4986	Selinidin	1 mL	Natural Product	p38 MAPK|||TNF|||IκB/IKK
TN4986	Selinidin	5 mg	Natural Product	p38 MAPK|||TNF|||IκB/IKK
TN4987	Semialactone	1 mL	Natural Product	Others
TN4987	Semialactone	5 mg	Natural Product	Others
TN4988	Sendanolactone	1 mL	Natural Product	Others
TN4988	Sendanolactone	5 mg	Natural Product	Others
TN4989	Senecivernine	1 mg	Natural Product	Others
TN4989	Senecivernine	5 mg	Natural Product	Others
TN4990	Seneganolide	1 mL	Natural Product	Antifection
TN4990	Seneganolide	5 mg	Natural Product	Antifection
TN4991	Senkyunolide A	1 mL	Natural Product	Others
TN4991	Senkyunolide A	1 mg	Natural Product	Others
TN4991	Senkyunolide A	5 mg	Natural Product	Others
TN4991	Senkyunolide A	10 mg	Natural Product	Others
TN4991	Senkyunolide A	25 mg	Natural Product	Others
TN4991	Senkyunolide A	50 mg	Natural Product	Others
TN4991	Senkyunolide A	100 mg	Natural Product	Others
TN4991	Senkyunolide A	500 mg	Natural Product	Others
TN4992	Senkyunolide G	1 mL	Natural Product	Others
TN4992	Senkyunolide G	5 mg	Natural Product	Others
TN4993	Sepinol	25 mg	Natural Product	Others
TN4994	Sequirin C	1 mg	Natural Product	Others
TN4995	Sequosempervirin B	1 mL	Natural Product	Others
TN4995	Sequosempervirin B	5 mg	Natural Product	Others
TN4996	Sequosempervirin D	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN4996	Sequosempervirin D	1 mg	Natural Product	Others
TN4997	Serpentine	1 mg	Natural Product	IGF-1R
TN4998	Serpentinic acid	1 mL	Natural Product	Others
TN4998	Serpentinic acid	5 mg	Natural Product	Others
TN4999	Serratenediol	1 mL	Natural Product	Caspase|||Bcl-2 Family|||PARP
TN4999	Serratenediol	5 mg	Natural Product	Caspase|||Bcl-2 Family|||PARP
TN5000	Serratriol	1 mL	Natural Product	Others
TN5000	Serratriol	5 mg	Natural Product	Others
TN5001	Serrin A	1 mL	Natural Product	Others
TN5001	Serrin A	5 mg	Natural Product	Others
TN5002	Sesartemin	1 mL	Natural Product	Others
TN5002	Sesartemin	5 mg	Natural Product	Others
TN5003	Sessilifoline A	1 mL	Natural Product	Others
TN5003	Sessilifoline A	5 mg	Natural Product	Others
TN5004	Shatavarin IV	1 mL	Natural Product	Others
TN5004	Shatavarin IV	10 mg	Natural Product	Others
TN5005	Shegansu B	1 mg	Natural Product	Influenza Virus
TN5006	Shinjulactone L	1 mL	Natural Product	Others
TN5006	Shinjulactone L	5 mg	Natural Product	Others
TN5007	Shizukanolide C	1 mL	Natural Product	Others
TN5007	Shizukanolide C	5 mg	Natural Product	Others
TN5008	Shizukanolide F	1 mL	Natural Product	Others
TN5008	Shizukanolide F	5 mg	Natural Product	Others
TN5009	Shizukanolide H	1 mL	Natural Product	Others
TN5009	Shizukanolide H	5 mg	Natural Product	Others
TN5010	Shizukaol A	1 mL	Natural Product	Others
TN5010	Shizukaol A	5 mg	Natural Product	Others
TN5011	Shizukaol B	1 mg	Natural Product	HIV Protease|||JNK|||Prostaglandin Receptor|||DNA/RNA Synthesis|||TNF|||IL Receptor|||ERK|||p38 MAPK|||NF-κ
TN5012	Shizukaol C	1 mL	Natural Product	Antifection|||HIV Protease
TN5012	Shizukaol C	5 mg	Natural Product	Antifection|||HIV Protease
TN5013	Shizukaol D	1 mL	Natural Product	AMPK
TN5013	Shizukaol D	5 mg	Natural Product	AMPK
TN5014	Shoreic acid	1 mL	Natural Product	Antifection|||HSV
TN5014	Shoreic acid	5 mg	Natural Product	Antifection|||HSV
TN5015	Siaresinolic acid 28-O-β-D-glucopyranosyl ester	1 mL	Natural Product	Others
TN5015	Siaresinolic acid 28-O-β-D-glucopyranosyl ester	10 mg	Natural Product	Others
TN5016	Sibiricose A1	2 mg	Natural Product	Others
TN5017	Sideritoflavone	1 mL	Natural Product	Opioid Receptor|||Prostaglandin Receptor
TN5017	Sideritoflavone	5 mg	Natural Product	Opioid Receptor|||Prostaglandin Receptor
TN5018	Sideroxylonal A	1 mL	Natural Product	Others
TN5018	Sideroxylonal A	5 mg	Natural Product	Others
TN5019	Siegeskaurolic acid	1 mg	Natural Product	NO Synthase|||NOS|||COX|||NF-κB|||Prostaglandin Receptor|||TNF
TN5020	(+/-)-Sigmoidin A	1 mg	Natural Product	Antifection|||Lipoxygenase
TN5020	(+/-)-Sigmoidin A	5 mg	Natural Product	Antifection|||Lipoxygenase
TN5021	Sikokianin C	1 mL	Natural Product	Others
TN5021	Sikokianin C	5 mg	Natural Product	Others
TN5022	Silyamandin	1 mL	Natural Product	Others
TN5022	Silyamandin	5 mg	Natural Product	Others
TN5023	Silychristin B	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN5023	Silychristin B	5 mg	Natural Product	Others
TN5024	Simiarenol acetate	1 mL	Natural Product	Others
TN5024	Simiarenol acetate	5 mg	Natural Product	Others
TN5025	Simiarenone	1 mL	Natural Product	Others
TN5025	Simiarenone	5 mg	Natural Product	Others
TN5026	Simonsinol	1 mg	Natural Product	Others
TN5027	Sinapaldehyde glucoside	1 mL	Natural Product	Others
TN5027	Sinapaldehyde glucoside	5 mg	Natural Product	Others
TN5028	Sinensin	1 mg	Natural Product	Others
TN5028	Sinensin	2 mg	Natural Product	Others
TN5028	Sinensin	5 mg	Natural Product	Others
TN5028	Sinensin	10 mg	Natural Product	Others
TN5028	Sinensin	25 mg	Natural Product	Others
TN5028	Sinensin	50 mg	Natural Product	Others
TN5029	Sissotrin	1 mg	Natural Product	Antibacterial|||Antioxidant
TN5030	Sitoindoside I	1 mL	Natural Product	Antifection
TN5030	Sitoindoside I	5 mg	Natural Product	Antifection
TN5031	Sitostenone	1 mg	Natural Product	Others
TN5031	Sitostenone	2 mg	Natural Product	Others
TN5031	Sitostenone	5 mg	Natural Product	Others
TN5031	Sitostenone	10 mg	Natural Product	Others
TN5031	Sitostenone	25 mg	Natural Product	Others
TN5031	Sitostenone	50 mg	Natural Product	Others
TN5031	Sitostenone	100 mg	Natural Product	Others
TN5032	Sitosteryl palmitate	1 mL	Natural Product	Others
TN5032	Sitosteryl palmitate	5 mg	Natural Product	Others
TN5033	Skullcapflavone I	1 mL	Natural Product	Caspase|||IL Receptor|||Prostaglandin Receptor
TN5033	Skullcapflavone I	5 mg	Natural Product	Caspase|||IL Receptor|||Prostaglandin Receptor
TN5034	Beta-Solamarine	1 mL	Natural Product	Antifection
TN5034	Beta-Solamarine	5 mg	Natural Product	Antifection
TN5035	Sophoracarpan A	25 mg	Natural Product	Others
TN5036	Sophoracarpan B	1 mL	Natural Product	Others
TN5036	Sophoracarpan B	5 mg	Natural Product	Others
TN5037	Sophoraflavanone H	1 mL	Natural Product	Others
TN5037	Sophoraflavanone H	5 mg	Natural Product	Others
TN5038	Sophoraflavanone I	1 mg	Natural Product	Others
TN5039	Sorokinianin	1 mL	Natural Product	Antifection
TN5039	Sorokinianin	5 mg	Natural Product	Antifection
TN5040	Soyasaponin IV	1 mg	Natural Product	Others
TN5040	Soyasaponin IV	5 mg	Natural Product	Others
TN5041	Spartioidine	10 mg	Natural Product	Others
TN5042	Spathulatol	1 mL	Natural Product	Others
TN5042	Spathulatol	5 mg	Natural Product	Others
TN5043	Specioside B	1 mL	Natural Product	Others
TN5043	Specioside B	5 mg	Natural Product	Others
TN5044	Specioside	1 mL	Natural Product	Others
TN5044	Specioside	5 mg	Natural Product	Others
TN5045	Spiradine F	1 mL	Natural Product	PAFR
TN5045	Spiradine F	5 mg	Natural Product	PAFR

Catalog ID	Name	Volume	Product Group	Target
TN5046	Spiramilactone B	1 mL	Natural Product	Others
TN5046	Spiramilactone B	5 mg	Natural Product	Others
TN5047	Spiratisanin A	1 mL	Natural Product	Others
TN5047	Spiratisanin A	5 mg	Natural Product	Others
TN5048	Spiratisanin C	1 mL	Natural Product	Others
TN5048	Spiratisanin C	5 mg	Natural Product	Others
TN5049	Splendoside	1 mL	Natural Product	Others
TN5049	Splendoside	5 mg	Natural Product	Others
TN5050	Sprengerinin C	1 mL	Natural Product	p38 MAPK|||NADPH-oxidase|||VEGFR|||ROS|||mTOR|||p53|||PI3K|||Akt
TN5050	Sprengerinin C	5 mg	Natural Product	p38 MAPK|||NADPH-oxidase|||VEGFR|||ROS|||mTOR|||p53|||PI3K|||Akt
TN5051	Squalene-2,3-diol	1 mL	Natural Product	Others
TN5051	Squalene-2,3-diol	5 mg	Natural Product	Others
TN5052	Ssioriside	1 mL	Natural Product	Others
TN5052	Ssioriside	5 mg	Natural Product	Others
TN5053	Stachartin A	1 mL	Natural Product	Others
TN5053	Stachartin A	5 mg	Natural Product	Others
TN5054	Stachartin B	1 mL	Natural Product	Others
TN5054	Stachartin B	5 mg	Natural Product	Others
TN5055	Stachartin D	1 mL	Natural Product	Others
TN5055	Stachartin D	5 mg	Natural Product	Others
TN5056	Stachartin E	1 mL	Natural Product	Others
TN5056	Stachartin E	5 mg	Natural Product	Others
TN5057	Stachybotramide	1 mL	Natural Product	LDL
TN5057	Stachybotramide	5 mg	Natural Product	LDL
TN5058	Stachybotrolide	1 mL	Natural Product	Others
TN5058	Stachybotrolide	5 mg	Natural Product	Others
TN5059	Stachybotrylactam	500 μg	Natural Product	Others
TN5060	Stauntosaponin A	1 mL	Natural Product	Sodium Channel|||ATPase|||Potassium Channel
TN5060	Stauntosaponin A	5 mg	Natural Product	Sodium Channel|||ATPase|||Potassium Channel
TN5061	Stephanine	1 mL	Natural Product	Adrenergic Receptor|||Antifection
TN5061	Stephanine	5 mg	Natural Product	Adrenergic Receptor|||Antifection
TN5062	Stigmast-4-ene-3,6-dione	1 mL	Natural Product	
TN5062	Stigmast-4-ene-3,6-dione	5 mg	Natural Product	
TN5063	Stigmasta-4,22,25-trien-3-one	1 mL	Natural Product	Others
TN5063	Stigmasta-4,22,25-trien-3-one	5 mg	Natural Product	Others
TN5064	Stigmasta-4,22-dien-3-one	1 mL	Natural Product	Others
TN5064	Stigmasta-4,22-dien-3-one	5 mg	Natural Product	Others
TN5065	Stigmasta-4,25-dien-3-one	1 mL	Natural Product	Others
TN5065	Stigmasta-4,25-dien-3-one	1 mg	Natural Product	Others
TN5066	Stigmasta-5,8-dien-3-ol	1 mL	Natural Product	Others
TN5066	Stigmasta-5,8-dien-3-ol	5 mg	Natural Product	Others
TN5067	Stigmastane-3,5,6-triol	1 mL	Natural Product	Antifection
TN5067	Stigmastane-3,5,6-triol	5 mg	Natural Product	Antifection
TN5068	Stigmastane-3,6-diol	1 mL	Natural Product	Others
TN5068	Stigmastane-3,6-diol	5 mg	Natural Product	Others
TN5069	(5α)-Stigmastane-3,6-dione	1 mL	Natural Product	
TN5069	(5α)-Stigmastane-3,6-dione	5 mg	Natural Product	
TN5070	Stilbostemin B	1 mL	Natural Product	Others
TN5070	Stilbostemin B	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN5071	Stilbostemin N	1 mL	Natural Product	Antifection
TN5071	Stilbostemin N	5 mg	Natural Product	Antifection
TN5072	Strictosidine	1 mL	Natural Product	Others
TN5072	Strictosidine	5 mg	Natural Product	Others
TN5073	Strophanthidin	5 mg	Natural Product	Calcium Channel|||ATPase
TN5074	Suavioside A	1 mg	Natural Product	Others
TN5075	Subelliptenone G	1 mL	Natural Product	Others
TN5075	Subelliptenone G	5 mg	Natural Product	Others
TN5076	Sugeroside	1 mg	Natural Product	Others
TN5077	Sulfocostunolide A	1 mL	Natural Product	Others
TN5077	Sulfocostunolide A	5 mg	Natural Product	Others
TN5078	Sulfocostunolide B	1 mL	Natural Product	Others
TN5078	Sulfocostunolide B	5 mg	Natural Product	Others
TN5079	Sulochrin	1 mg	Natural Product	Antifection|||HCV Protease
TN5080	Sutherlandin trans-p-coumarate	1 mg	Natural Product	Others
TN5080	Sutherlandin trans-p-coumarate	5 mg	Natural Product	Others
TN5081	Sventenic acid	1 mL	Natural Product	Others
TN5081	Sventenic acid	5 mg	Natural Product	Others
TN5082	Swietemahalactone	1 mL	Natural Product	Antifection
TN5082	Swietemahalactone	5 mg	Natural Product	Antifection
TN5083	Syringaresinol diacetate	1 mL	Natural Product	Others
TN5083	Syringaresinol diacetate	5 mg	Natural Product	Others
TN5084	Syringetin 3-O-galactoside	1 mL	Natural Product	Others
TN5084	Syringetin 3-O-galactoside	5 mg	Natural Product	Others
TN5085	Syringetin-3-O-rutinoside	1 mL	Natural Product	Others
TN5085	Syringetin-3-O-rutinoside	25 mg	Natural Product	Others
TN5086	Syringetin	1 mg	Natural Product	Others
TN5086	Syringetin	5 mg	Natural Product	Others
TN5086	Syringetin	10 mg	Natural Product	Others
TN5087	Syringin pentaacetate	1 mL	Natural Product	Others
TN5087	Syringin pentaacetate	5 mg	Natural Product	Others
TN5088	2,6-Dimethoxyphenol	1 g	Natural Product	Others
TN5090	Tachioside	1 mg	Natural Product	Glucokinase
TN5091	Tagitinin A	1 mL	Natural Product	Antifection|||PPAR
TN5091	Tagitinin A	5 mg	Natural Product	Antifection|||PPAR
TN5092	Tagitinin F	1 mL	Natural Product	Antifection
TN5092	Tagitinin F	5 mg	Natural Product	Antifection
TN5093	Taiwanhomoflavone A	1 mL	Natural Product	COX
TN5093	Taiwanhomoflavone A	5 mg	Natural Product	COX
TN5095	Tanshindiol A	5 mg	Natural Product	Others
TN5096	Tanshindiol B	1 mL	Natural Product	Histone Methyltransferase
TN5096	Tanshindiol B	5 mg	Natural Product	Histone Methyltransferase
TN5097	Tanshindiol C	1 mL	Natural Product	Histone Methyltransferase|||LDL
TN5097	Tanshindiol C	5 mg	Natural Product	Histone Methyltransferase|||LDL
TN5098	Tanshinlactone	5 mg	Natural Product	Others
TN5099	Taraxasterone	1 mL	Natural Product	Others
TN5099	Taraxasterone	5 mg	Natural Product	Others
TN5100	Taspine	1 mL	Natural Product	VEGFR|||EGFR|||ERK|||Bcl-2 Family|||MAPK|||Akt
TN5100	Taspine	5 mg	Natural Product	VEGFR|||EGFR|||ERK|||Bcl-2 Family|||MAPK|||Akt

Catalog ID	Name	Volume	Product Group	Target
TN5101	Tasumatrol L	1 mL	Natural Product	Others
TN5101	Tasumatrol L	5 mg	Natural Product	Others
TN5102	Taxachitriene A	1 mL	Natural Product	Others
TN5102	Taxachitriene A	5 mg	Natural Product	Others
TN5103	Taxachitriene B	1 mL	Natural Product	Others
TN5103	Taxachitriene B	5 mg	Natural Product	Others
TN5104	Taxacin	1 mL	Natural Product	Others
TN5104	Taxacin	5 mg	Natural Product	Others
TN5105	Taxagifine	1 mL	Natural Product	Others
TN5105	Taxagifine	5 mg	Natural Product	Others
TN5106	Taxayunnansin A	1 mL	Natural Product	Others
TN5106	Taxayunnansin A	5 mg	Natural Product	Others
TN5107	Taxcultine	1 mL	Natural Product	Others
TN5107	Taxcultine	5 mg	Natural Product	Others
TN5108	Taxezopidine G	1 mL	Natural Product	Others
TN5108	Taxezopidine G	5 mg	Natural Product	Others
TN5109	Taxezopidine L	1 mL	Natural Product	Calcium Channel
TN5109	Taxezopidine L	5 mg	Natural Product	Calcium Channel
TN5110	Taxifolin 3'-O-glucoside	1 mg	Natural Product	Others
TN5111	Taxifolin 3-O-beta-D-xylopyranoside	1 mg	Natural Product	Others
TN5112	Taxin B	1 mL	Natural Product	Others
TN5112	Taxin B	5 mg	Natural Product	Others
TN5113	Taxinine B	1 mL	Natural Product	Others
TN5113	Taxinine B	5 mg	Natural Product	Others
TN5114	Taxinine	1 mL	Natural Product	P-gp
TN5114	Taxinine	5 mg	Natural Product	P-gp
TN5115	Taxinine J	1 mL	Natural Product	Others
TN5115	Taxinine J	5 mg	Natural Product	Others
TN5116	Taxinine M	1 mL	Natural Product	Others
TN5116	Taxinine M	5 mg	Natural Product	Others
TN5117	Taxiphyllin	1 mg	Natural Product	Tyrosinase|||Antifection
TN5118	Taxol C	1 mL	Natural Product	P-gp
TN5118	Taxol C	1 mg	Natural Product	P-gp
TN5118	Taxol C	5 mg	Natural Product	P-gp
TN5118	Taxol C	10 mg	Natural Product	P-gp
TN5118	Taxol C	25 mg	Natural Product	P-gp
TN5118	Taxol C	50 mg	Natural Product	P-gp
TN5119	Taxoquinone	1 mg	Natural Product	Tyrosinase|||Antifection
TN5119	Taxoquinone	5 mg	Natural Product	Tyrosinase|||Antifection
TN5120	Taxumairol B	1 mL	Natural Product	Others
TN5120	Taxumairol B	5 mg	Natural Product	Others
TN5121	Taxumairol R	1 mL	Natural Product	Others
TN5121	Taxumairol R	5 mg	Natural Product	Others
TN5122	Taxuspine B	1 mL	Natural Product	Others
TN5122	Taxuspine B	5 mg	Natural Product	Others
TN5123	Taxuspine W	1 mL	Natural Product	Others
TN5123	Taxuspine W	5 mg	Natural Product	Others
TN5124	Taxuspine X	1 mL	Natural Product	P-gp
TN5124	Taxuspine X	5 mg	Natural Product	P-gp

Catalog ID	Name	Volume	Product Group	Target
TN5125	Tectoroside	1 mL	Natural Product	Others
TN5125	Tectoroside	5 mg	Natural Product	Others
TN5126	Tenacissoside F	1 mg	Natural Product	Others
TN5126	Tenacissoside F	5 mg	Natural Product	Others
TN5127	Tereticornate A	1 mL	Natural Product	Others
TN5127	Tereticornate A	5 mg	Natural Product	Others
TN5128	Tetrachyrin	25 mg	Natural Product	Others
TN5129	Tetrahydro tanshinone I	1 mL	Natural Product	Others
TN5129	Tetrahydro tanshinone I	5 mg	Natural Product	Others
TN5130	Tetrahydroamentoflavone	1 mg	Natural Product	COX|||Xanthine Oxidase
TN5132	Tetrahydrolachnophyllum lactone	1 mL	Natural Product	Others
TN5132	Tetrahydrolachnophyllum lactone	5 mg	Natural Product	Others
TN5133	3',5,5',7-Tetrahydroxy-4',6-dimethoxyflavone	1 mL	Natural Product	Topoisomerase|||HIV Protease
TN5133	3',5,5',7-Tetrahydroxy-4',6-dimethoxyflavone	5 mg	Natural Product	Topoisomerase|||HIV Protease
TN5134	Tetrahydroxysqualene	1 mL	Natural Product	Antifection
TN5134	Tetrahydroxysqualene	5 mg	Natural Product	Antifection
TN5135	Tetrahymanol acetate	1 mL	Natural Product	Others
TN5135	Tetrahymanol acetate	5 mg	Natural Product	Others
TN5136	Tetrahymanol	1 mL	Natural Product	Others
TN5136	Tetrahymanol	5 mg	Natural Product	Others
TN5137	Tetramethylkaempferol	1 mL	Natural Product	transporter|||PPAR
TN5137	Tetramethylkaempferol	1 mg	Natural Product	transporter|||PPAR
TN5137	Tetramethylkaempferol	5 mg	Natural Product	transporter|||PPAR
TN5137	Tetramethylkaempferol	10 mg	Natural Product	transporter|||PPAR
TN5137	Tetramethylkaempferol	25 mg	Natural Product	transporter|||PPAR
TN5137	Tetramethylkaempferol	50 mg	Natural Product	transporter|||PPAR
TN5137	Tetramethylkaempferol	100 mg	Natural Product	transporter|||PPAR
TN5138	Teuclatriol	1 mL	Natural Product	NF-κB|||TLR|||TNF
TN5138	Teuclatriol	5 mg	Natural Product	NF-κB|||TLR|||TNF
TN5139	Thalifoline	1 mL	Natural Product	Antifection
TN5139	Thalifoline	5 mg	Natural Product	Antifection
TN5140	Thalrugosidine	1 mL	Natural Product	Others
TN5140	Thalrugosidine	5 mg	Natural Product	Others
TN5141	Thevetin B	1 mg	Natural Product	Sodium Channel|||ATPase|||Potassium Channel
TN5142	threo-1-(4-Hydroxy-3-methoxyphenyl)propane-1,2-diol	1 mL	Natural Product	Others
TN5142	threo-1-(4-Hydroxy-3-methoxyphenyl)propane-1,2-diol	5 mg	Natural Product	Others
TN5143	threo-1-C-Syringylglycerol	1 mg	Natural Product	Others
TN5144	threo-6'-Hydroxyustusolate C	1 mL	Natural Product	Others
TN5144	threo-6'-Hydroxyustusolate C	5 mg	Natural Product	Others
TN5145	threo-Guaiacylglycerol	1 mg	Natural Product	Others
TN5146	Thunalbene	1 mL	Natural Product	Others
TN5146	Thunalbene	5 mg	Natural Product	Others
TN5147	Tilifodiolide	1 mL	Natural Product	TNF|||IL Receptor|||GABA Receptor
TN5147	Tilifodiolide	5 mg	Natural Product	TNF|||IL Receptor|||GABA Receptor
TN5148	Tinospinoside C	1 mL	Natural Product	Others
TN5148	Tinospinoside C	5 mg	Natural Product	Others
TN5149	Tirotundin	1 mL	Natural Product	NF-κB|||COX|||PPAR
TN5149	Tirotundin	5 mg	Natural Product	NF-κB|||COX|||PPAR
TN5150	Toddalosin	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN5150	Toddalosin	5 mg	Natural Product	Others
TN5151	Tomentin	1 mL	Natural Product	
TN5151	Tomentin	5 mg	Natural Product	
TN5152	Topazolin	1 mL	Natural Product	Antifection
TN5152	Topazolin	5 mg	Natural Product	Antifection
TN5153	Torilin	5 mg	Natural Product	JNK|||DNA/RNA Synthesis|||Reductase|||Tyrosinase|||NF-κB|||ERK|||MMP|||p38 MAPK|||IκB/IKK
TN5154	Torilolone	1 mL	Natural Product	Others
TN5154	Torilolone	5 mg	Natural Product	Others
TN5155	Torososide A	1 mL	Natural Product	Others
TN5155	Torososide A	5 mg	Natural Product	Others
TN5156	Totaradiol	1 mL	Natural Product	NADPH-oxidase
TN5156	Totaradiol	5 mg	Natural Product	NADPH-oxidase
TN5157	Tovopyrifolin C	1 mg	Natural Product	Others
TN5158	Trachelanthamine	1 mg	Natural Product	Others
TN5158	Trachelanthamine	5 mg	Natural Product	Others
TN5159	Trachelosiaside	1 mL	Natural Product	Others
TN5159	Trachelosiaside	5 mg	Natural Product	Others
TN5160	trans-2,3-Dihydro-3-ethoxyeuparin	1 mL	Natural Product	Others
TN5160	trans-2,3-Dihydro-3-ethoxyeuparin	5 mg	Natural Product	Others
TN5161	trans-2,3-Dihydro-3-hydroxyeuparin	1 mg	Natural Product	Others
TN5162	trans-2-Hexen-1-ol	50 mg	Natural Product	Others
TN5162	trans-2-Hexen-1-ol	100 mg	Natural Product	Others
TN5163	trans-3'-O-Benzoyl-4'-O-methylkhellactone	25 mg	Natural Product	Others
TN5164	trans-Hinokiresinol	25 mg	Natural Product	TNF|||NOS|||IL Receptor|||LTR
TN5165	trans-Khellactone	1 mL	Natural Product	Others
TN5165	trans-Khellactone	5 mg	Natural Product	Others
TN5166	Trans-Methylisoeugenol	1 mL	Natural Product	Parasite|||GST
TN5166	Trans-Methylisoeugenol	1 mg	Natural Product	Parasite|||GST
TN5166	Trans-Methylisoeugenol	5 mg	Natural Product	Parasite|||GST
TN5166	Trans-Methylisoeugenol	10 mg	Natural Product	Parasite|||GST
TN5167	trans-Methylkhellactone	1 mL	Natural Product	Others
TN5167	trans-Methylkhellactone	5 mg	Natural Product	Others
TN5168	trans-Norpterosin C	1 mL	Natural Product	Others
TN5168	trans-Norpterosin C	5 mg	Natural Product	Others
TN5169	Traxillaside	1 mL	Natural Product	Others
TN5169	Traxillaside	5 mg	Natural Product	Others
TN5170	Triacetylpseurotin A	1 mL	Natural Product	Others
TN5170	Triacetylpseurotin A	5 mg	Natural Product	Others
TN5171	Tricetin	1 mL	Natural Product	Apoptosis|||Nrf2
TN5171	Tricetin	1 mg	Natural Product	Apoptosis|||Nrf2
TN5171	Tricetin	5 mg	Natural Product	Apoptosis|||Nrf2
TN5171	Tricetin	10 mg	Natural Product	Apoptosis|||Nrf2
TN5171	Tricetin	25 mg	Natural Product	Apoptosis|||Nrf2
TN5171	Tricetin	50 mg	Natural Product	Apoptosis|||Nrf2
TN5172	Trichokaurin	1 mL	Natural Product	Others
TN5172	Trichokaurin	5 mg	Natural Product	Others
TN5173	Trichorabdal A	1 mg	Natural Product	Antifection
TN5174	Trichosanatine	1 mL	Natural Product	ROS|||Lipoxygenase|||p38 MAPK|||LDL|||MMP
TN5174	Trichosanatine	5 mg	Natural Product	ROS|||Lipoxygenase|||p38 MAPK|||LDL|||MMP

Catalog ID	Name	Volume	Product Group	Target
TN5176	Trifloroside	25 mg	Natural Product	Others
TN5177	Trigothysoid N	10 mg	Natural Product	HIV Protease
TN5178	Trijuganone C	1 mg	Natural Product	Others
TN5178	Trijuganone C	5 mg	Natural Product	Others
TN5179	Trilobatin 2"-acetate	1 mg	Natural Product	Others
TN5179	Trilobatin 2"-acetate	5 mg	Natural Product	Others
TN5180	Triptinin B	25 mg	Natural Product	Others
TN5181	Triptocallic acid A	1 mL	Natural Product	Others
TN5181	Triptocallic acid A	5 mg	Natural Product	Others
TN5182	Triptocallic acid D	1 mL	Natural Product	Others
TN5182	Triptocallic acid D	5 mg	Natural Product	Others
TN5183	Triptocalline A	1 mL	Natural Product	Reductase
TN5183	Triptocalline A	5 mg	Natural Product	Reductase
TN5184	Triptohypol F	1 mL	Natural Product	Others
TN5184	Triptohypol F	5 mg	Natural Product	Others
TN5185	Triptonodiol	1 mL	Natural Product	Others
TN5185	Triptonodiol	5 mg	Natural Product	Others
TN5186	Triptoquinone A	1 mL	Natural Product	IL Receptor|||NOS
TN5186	Triptoquinone A	5 mg	Natural Product	IL Receptor|||NOS
TN5187	Triptoquinone B	1 mL	Natural Product	IL Receptor
TN5187	Triptoquinone B	5 mg	Natural Product	IL Receptor
TN5188	Triptoquinonide	1 mL	Natural Product	Others
TN5188	Triptoquinonide	5 mg	Natural Product	Others
TN5189	Tristin	1 mL	Natural Product	Others
TN5189	Tristin	5 mg	Natural Product	Others
TN5190	Tryprostatin A	25 mg	Natural Product	Topoisomerase|||Antifection
TN5191	Tsugafolin	1 mL	Natural Product	HIV Protease
TN5191	Tsugafolin	5 mg	Natural Product	HIV Protease
TN5192	Tuberosin	1 mL	Natural Product	NOS|||Glucokinase
TN5192	Tuberosin	5 mg	Natural Product	NOS|||Glucokinase
TN5193	Tubotaiwine	1 mL	Natural Product	AChR
TN5193	Tubotaiwine	5 mg	Natural Product	AChR
TN5194	Tupichilignan A	1 mL	Natural Product	Others
TN5194	Tupichilignan A	5 mg	Natural Product	Others
TN5195	Tupichinol A	1 mL	Natural Product	Others
TN5195	Tupichinol A	5 mg	Natural Product	Others
TN5196	Turmeronol A	1 mL	Natural Product	Others
TN5196	Turmeronol A	5 mg	Natural Product	Others
TN5197	Ugaxanthone	1 mL	Natural Product	Others
TN5197	Ugaxanthone	5 mg	Natural Product	Others
TN5198	Uncargenin C	1 mL	Natural Product	Others
TN5198	Uncargenin C	5 mg	Natural Product	Others
TN5199	Uncaric acid	1 mL	Natural Product	Others
TN5199	Uncaric acid	5 mg	Natural Product	Others
TN5200	Uncarine A	1 mL	Natural Product	Others
TN5200	Uncarine A	5 mg	Natural Product	Others
TN5201	Uncarinic acid E	1 mL	Natural Product	Antifection|||Bcl-2 Family|||Caspase|||p53|||MEK|||PI3K
TN5201	Uncarinic acid E	5 mg	Natural Product	Antifection|||Bcl-2 Family|||Caspase|||p53|||MEK|||PI3K
TN5202	Undulatoside A	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN5202	Undulatoside A	5 mg	Natural Product	Others
TN5203	Unedone	1 mL	Natural Product	Others
TN5203	Unedone	5 mg	Natural Product	Others
TN5204	Uralsaponin C	1 mg	Natural Product	Others
TN5204	Uralsaponin C	5 mg	Natural Product	Others
TN5205	Uralsaponin D	1 mg	Natural Product	Others
TN5205	Uralsaponin D	5 mg	Natural Product	Others
TN5206	Urolignoside	1 mL	Natural Product	Others
TN5206	Urolignoside	5 mg	Natural Product	Others
TN5207	Ursolic aldehyde	1 mL	Natural Product	Others
TN5207	Ursolic aldehyde	5 mg	Natural Product	Others
TN5208	Ustusol A	1 mL	Natural Product	Others
TN5208	Ustusol A	5 mg	Natural Product	Others
TN5209	Ustusol C	1 mL	Natural Product	Others
TN5209	Ustusol C	5 mg	Natural Product	Others
TN5210	Ustusolate C	1 mL	Natural Product	Others
TN5210	Ustusolate C	5 mg	Natural Product	Others
TN5211	Ustusolate E	1 mL	Natural Product	Others
TN5211	Ustusolate E	5 mg	Natural Product	Others
TN5212	Uvedalin	1 mL	Natural Product	Others
TN5212	Uvedalin	5 mg	Natural Product	Others
TN5213	Uzarigenin	1 mg	Natural Product	Others
TN5214	Uzarigenin digitaloside	1 mg	Natural Product	Others
TN5214	Uzarigenin digitaloside	5 mg	Natural Product	Others
TN5215	Uzarin	1 mL	Natural Product	Others
TN5215	Uzarin	10 mg	Natural Product	Others
TN5216	Valeriandoid B	1 mL	Natural Product	Others
TN5216	Valeriandoid B	5 mg	Natural Product	Others
TN5217	Valeriotetrate C	1 mL	Natural Product	Others
TN5217	Valeriotetrate C	5 mg	Natural Product	Others
TN5218	Valerosidate	1 mL	Natural Product	Others
TN5218	Valerosidate	5 mg	Natural Product	Others
TN5219	Vallesamine N-oxide	1 mL	Natural Product	Others
TN5219	Vallesamine N-oxide	5 mg	Natural Product	Others
TN5220	Vandrikidine	1 mL	Natural Product	Others
TN5220	Vandrikidine	5 mg	Natural Product	Others
TN5221	(-)-Variabilin	1 mL	Natural Product	
TN5221	(-)-Variabilin	5 mg	Natural Product	
TN5222	Vasicinol	1 mL	Natural Product	Others
TN5222	Vasicinol	5 mg	Natural Product	Others
TN5223	Vasicinolone	1 mL	Natural Product	Antifection
TN5223	Vasicinolone	5 mg	Natural Product	Antifection
TN5224	Vellosimine	1 mL	Natural Product	Others
TN5224	Vellosimine	5 mg	Natural Product	Others
TN5225	Verbasoside	1 mL	Natural Product	Others
TN5225	Verbasoside	1 mg	Natural Product	Others
TN5225	Verbasoside	2 mg	Natural Product	Others
TN5225	Verbasoside	5 mg	Natural Product	Others
TN5225	Verbasoside	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN5225	Verbasoside	25 mg	Natural Product	Others
TN5225	Verbasoside	50 mg	Natural Product	Others
TN5226	Vernolide B	1 mL	Natural Product	Others
TN5226	Vernolide B	5 mg	Natural Product	Others
TN5227	(+/-)-Vestitol	1 mL	Natural Product	NOS|||CXCR|||Antifection
TN5227	(+/-)-Vestitol	5 mg	Natural Product	NOS|||CXCR|||Antifection
TN5228	Vestitol	1 mg	Natural Product	Antifection
TN5228	Vestitol	5 mg	Natural Product	Antifection
TN5229	Vibralactone B	1 mL	Natural Product	Antifection
TN5229	Vibralactone B	5 mg	Natural Product	Antifection
TN5230	Vibralactone D	1 mL	Natural Product	Others
TN5230	Vibralactone D	5 mg	Natural Product	Others
TN5231	Vibsanin C	1 mg	Natural Product	Others
TN5232	Victoxinine	10 mg	Natural Product	Others
TN5233	Villosin	1 mL	Natural Product	Others
TN5233	Villosin	5 mg	Natural Product	Others
TN5234	Vindorosine	25 mg	Natural Product	Sodium Channel|||Calcium Channel
TN5235	Vinorine	1 mL	Natural Product	Others
TN5235	Vinorine	5 mg	Natural Product	Others
TN5236	Virgatic acid	1 mL	Natural Product	Others
TN5236	Virgatic acid	5 mg	Natural Product	Others
TN5237	Virosine B	1 mL	Natural Product	Others
TN5237	Virosine B	5 mg	Natural Product	Others
TN5238	Viscidulin II	1 mL	Natural Product	IL Receptor|||TNF
TN5238	Viscidulin II	5 mg	Natural Product	IL Receptor|||TNF
TN5239	Viscidulin III tetraacetate	1 mL	Natural Product	Others
TN5239	Viscidulin III tetraacetate	5 mg	Natural Product	Others
TN5240	Vitedoin A	1 mL	Natural Product	Others
TN5240	Vitedoin A	5 mg	Natural Product	Others
TN5241	Viteralone	1 mL	Natural Product	Others
TN5241	Viteralone	5 mg	Natural Product	Others
TN5242	Vitexdoin A	1 mL	Natural Product	Others
TN5242	Vitexdoin A	5 mg	Natural Product	Others
TN5243	Vitexilactone	1 mL	Natural Product	NADPH-oxidase|||HIV Protease|||Antifection
TN5243	Vitexilactone	5 mg	Natural Product	NADPH-oxidase|||HIV Protease|||Antifection
TN5244	Vitexin 2"-O-(4'''-O-acetyl)rhamnoside	1 mL	Natural Product	Others
TN5244	Vitexin 2"-O-(4'''-O-acetyl)rhamnoside	5 mg	Natural Product	Others
TN5245	Vitexolide D	1 mg	Natural Product	Antifection
TN5247	Vogeloside	1 mL	Natural Product	Others
TN5247	Vogeloside	5 mg	Natural Product	Others
TN5248	Voleneol	1 mL	Natural Product	NOS|||COX|||Prostaglandin Receptor
TN5248	Voleneol	5 mg	Natural Product	NOS|||COX|||Prostaglandin Receptor
TN5249	Volvaltrate B	1 mL	Natural Product	Others
TN5249	Volvaltrate B	5 mg	Natural Product	Others
TN5250	Vomifoliol	1 mL	Natural Product	NF-κB|||VEGFR|||HIF
TN5250	Vomifoliol	5 mg	Natural Product	NF-κB|||VEGFR|||HIF
TN5251	Walsuralactam A	1 mL	Natural Product	Others
TN5251	Walsuralactam A	5 mg	Natural Product	Others
TN5252	Wedelialactone A	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN5252	Wedelialactone A	5 mg	Natural Product	Others
TN5253	Wedeliatrilolactone A	1 mL	Natural Product	Others
TN5253	Wedeliatrilolactone A	5 mg	Natural Product	Others
TN5254	Wighteone	2 mg	Natural Product	Antifungal
TN5254	Wighteone	5 mg	Natural Product	Antifungal
TN5254	Wighteone	10 mg	Natural Product	Antifungal
TN5254	Wighteone	25 mg	Natural Product	Antifungal
TN5254	Wighteone	50 mg	Natural Product	Antifungal
TN5255	Wilforol A	5 mg	Natural Product	Others
TN5256	Wilforol C	1 mL	Natural Product	Others
TN5256	Wilforol C	5 mg	Natural Product	Others
TN5257	Withanolide C	1 mL	Natural Product	Others
TN5257	Withanolide C	5 mg	Natural Product	Others
TN5258	Withanolide S	1 mg	Natural Product	Others
TN5259	Withanone	1 mg	Natural Product	Others
TN5259	Withanone	5 mg	Natural Product	Others
TN5260	Withanoside IV	1 mg	Natural Product	Others
TN5260	Withanoside IV	5 mg	Natural Product	Others
TN5261	Withanoside V	1 mg	Natural Product	Others
TN5261	Withanoside V	5 mg	Natural Product	Others
TN5262	Wittifuran X	1 mL	Natural Product	
TN5262	Wittifuran X	5 mg	Natural Product	
TN5263	1-[2,4-Dihydroxy-6-methoxy-3-(3-methyl-2-buten-1-yl)phenyl]-3-(4-hydroxyphenyl)-2-propen-1-one	1 mL	Natural Product	p53|||Apoptosis|||Bcl-2 Family|||PARP|||HCV Protease|||IAP|||Caspase|||HIV Protease|||NMDAR
TN5263	1-[2,4-Dihydroxy-6-methoxy-3-(3-methyl-2-buten-1-yl)phenyl]-3-(4-hydroxyphenyl)-2-propen-1-one	1 mg	Natural Product	p53|||Apoptosis|||Bcl-2 Family|||PARP|||HCV Protease|||IAP|||Caspase|||HIV Protease|||NMDAR
TN5263	1-[2,4-Dihydroxy-6-methoxy-3-(3-methyl-2-buten-1-yl)phenyl]-3-(4-hydroxyphenyl)-2-propen-1-one	5 mg	Natural Product	p53|||Apoptosis|||Bcl-2 Family|||PARP|||HCV Protease|||IAP|||Caspase|||HIV Protease|||NMDAR
TN5263	1-[2,4-Dihydroxy-6-methoxy-3-(3-methyl-2-buten-1-yl)phenyl]-3-(4-hydroxyphenyl)-2-propen-1-one	10 mg	Natural Product	p53|||Apoptosis|||Bcl-2 Family|||PARP|||HCV Protease|||IAP|||Caspase|||HIV Protease|||NMDAR
TN5263	1-[2,4-Dihydroxy-6-methoxy-3-(3-methyl-2-buten-1-yl)phenyl]-3-(4-hydroxyphenyl)-2-propen-1-one	25 mg	Natural Product	p53|||Apoptosis|||Bcl-2 Family|||PARP|||HCV Protease|||IAP|||Caspase|||HIV Protease|||NMDAR
TN5263	1-[2,4-Dihydroxy-6-methoxy-3-(3-methyl-2-buten-1-yl)phenyl]-3-(4-hydroxyphenyl)-2-propen-1-one	50 mg	Natural Product	p53|||Apoptosis|||Bcl-2 Family|||PARP|||HCV Protease|||IAP|||Caspase|||HIV Protease|||NMDAR
TN5263	1-[2,4-Dihydroxy-6-methoxy-3-(3-methyl-2-buten-1-yl)phenyl]-3-(4-hydroxyphenyl)-2-propen-1-one	100 mg	Natural Product	p53|||Apoptosis|||Bcl-2 Family|||PARP|||HCV Protease|||IAP|||Caspase|||HIV Protease|||NMDAR
TN5264	Xanthoxyletin	25 mg	Natural Product	NOS|||ROS|||COX|||TNF|||Antifection
TN5265	Yadanzioside C	1 mL	Natural Product	Others
TN5265	Yadanzioside C	5 mg	Natural Product	Others
TN5266	Yadanzioside F	1 mL	Natural Product	Others
TN5266	Yadanzioside F	5 mg	Natural Product	Others
TN5267	Yadanzioside I	1 mL	Natural Product	Antifection
TN5267	Yadanzioside I	5 mg	Natural Product	Antifection
TN5268	Yadanzioside K	1 mL	Natural Product	Others
TN5268	Yadanzioside K	5 mg	Natural Product	Others
TN5269	Yadanzioside M	1 mL	Natural Product	Others
TN5269	Yadanzioside M	5 mg	Natural Product	Others
TN5270	Yadanzioside P	1 mL	Natural Product	Others
TN5270	Yadanzioside P	5 mg	Natural Product	Others
TN5271	Yucalexin P-17	1 mL	Natural Product	Others
TN5271	Yucalexin P-17	5 mg	Natural Product	Others
TN5272	Yuheinoside	1 mL	Natural Product	Others
TN5272	Yuheinoside	5 mg	Natural Product	Others
TN5273	Yunaconitoline	1 mL	Natural Product	Others
TN5273	Yunaconitoline	5 mg	Natural Product	Others
TN5274	Yunnancoronarin A	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN5274	Yunnancoronarin A	5 mg	Natural Product	Others
TN5275	Yunnanxane	1 mL	Natural Product	Others
TN5275	Yunnanxane	5 mg	Natural Product	Others
TN5276	(Z)-Aldosecologanin (Centauroside)	1 mL	Natural Product	Others
TN5276	(Z)-Aldosecologanin (Centauroside)	5 mg	Natural Product	Others
TN5277	Zamanic acid	1 mL	Natural Product	Others
TN5277	Zamanic acid	5 mg	Natural Product	Others
TN5278	Zederone	1 mL	Natural Product	Cytochromes P450|||NADPH-oxidase|||Nrf2|||TNF|||Antifection
TN5278	Zederone	5 mg	Natural Product	Cytochromes P450|||NADPH-oxidase|||Nrf2|||TNF|||Antifection
TN5279	Zeorin	1 mL	Natural Product	Calcium Channel|||ATPase|||Histamine Receptor|||Antifection
TN5279	Zeorin	5 mg	Natural Product	Calcium Channel|||ATPase|||Histamine Receptor|||Antifection
TN5280	(-)-Zeylenol	1 mL	Natural Product	Apoptosis
TN5280	(-)-Zeylenol	5 mg	Natural Product	Apoptosis
TN5281	4-[4-[[6-O-[(2E)-3-(4-Hydroxyphenyl)-1-oxo-2-propen-1-yl]-2-O-(3,4,5-trihydroxybenzoyl)-beta-D-glucopyranosyl]oxy]phenyl]-2-butanone	1 mg	Natural Product	Others
TN5281	4-[4-[[6-O-[(2E)-3-(4-Hydroxyphenyl)-1-oxo-2-propen-1-yl]-2-O-(3,4,5-trihydroxybenzoyl)-beta-D-glucopyranosyl]oxy]phenyl]-2-butanone	5 mg	Natural Product	Others
TN5282	Asperosaponin IV	1 mg	Natural Product	Others
TN5282	Asperosaponin IV	5 mg	Natural Product	Others
TN5283	L-Cysteine hydrochloride hydrate	5 g	Natural Product	Endogenous Metabolite
TN5283	L-Cysteine hydrochloride hydrate	1 mL	Natural Product	Endogenous Metabolite
TN5284	Sodium Houttuyfonate	1 mL	Natural Product	Antifungal|||NF-κB|||Antibacterial
TN5284	Sodium Houttuyfonate	20 mg	Natural Product	Antifungal|||NF-κB|||Antibacterial
TN5285	Stigmast-4-ene-3β,6β-diol	1 mL	Natural Product	
TN5285	Stigmast-4-ene-3β,6β-diol	5 mg	Natural Product	
TN5286	3β,5α,9α-Trihydroxyergosta-7,22-dien-6-one	1 mL	Natural Product	
TN5286	3β,5α,9α-Trihydroxyergosta-7,22-dien-6-one	5 mg	Natural Product	
TN5287	3β,5α-Dihydroxyergosta-7,22-dien-6-one	1 mL	Natural Product	
TN5287	3β,5α-Dihydroxyergosta-7,22-dien-6-one	5 mg	Natural Product	
TN5288	Ergosterol peroxide glucoside	1 mL	Natural Product	
TN5288	Ergosterol peroxide glucoside	5 mg	Natural Product	
TN5289	Thevebioside	1 mL	Natural Product	
TN5289	Thevebioside	5 mg	Natural Product	
TN5290	β-Anhydrouzarigenin	1 mL	Natural Product	
TN5290	β-Anhydrouzarigenin	5 mg	Natural Product	
TN5291	8-Hydroxydigitoxigenin	1 mL	Natural Product	
TN5291	8-Hydroxydigitoxigenin	5 mg	Natural Product	
TN5292	6-O-Methylcerevisterol	1 mL	Natural Product	
TN5292	6-O-Methylcerevisterol	5 mg	Natural Product	
TN5293	Dregeoside Ga1	1 mL	Natural Product	
TN5293	Dregeoside Ga1	5 mg	Natural Product	
TN5294	Stigmasta-4,22-diene-3β,6β-diol	1 mL	Natural Product	
TN5294	Stigmasta-4,22-diene-3β,6β-diol	5 mg	Natural Product	
TN5295	Dregeoside A11	1 mL	Natural Product	
TN5295	Dregeoside A11	5 mg	Natural Product	
TN5296	Sprengerinin A	1 mL	Natural Product	
TN5296	Sprengerinin A	5 mg	Natural Product	
TN5297	Glaucogenin C mono-D-thevetoside	1 mL	Natural Product	
TN5297	Glaucogenin C mono-D-thevetoside	5 mg	Natural Product	
TN5298	Makisterone A 20,22-monoacetonide	1 mL	Natural Product	
TN5298	Makisterone A 20,22-monoacetonide	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5299	Aspergillon A	1 mL	Natural Product	
TN5299	Aspergillon A	5 mg	Natural Product	
TN5300	Citrostadienol	1 mL	Natural Product	
TN5300	Citrostadienol	5 mg	Natural Product	
TN5301	Qingyangshengenin 3-O-α-L-cymaropyranosyl-(1→4)-β-D-oleandropyranosyl-(1→4)-β-D-cymaropyranosyl-(1→4)-β-D-cymaropyranoside	1 mL	Natural Product	
TN5301	Qingyangshengenin 3-O-α-L-cymaropyranosyl-(1→4)-β-D-oleandropyranosyl-(1→4)-β-D-cymaropyranosyl-(1→4)-β-D-cymaropyranoside	5 mg	Natural Product	
TN5303	14β,16β-Dihydroxy-3β-(β-D-glucopyranosyloxy)-5α-bufa-20,22-dienolide	1 mL	Natural Product	
TN5303	14β,16β-Dihydroxy-3β-(β-D-glucopyranosyloxy)-5α-bufa-20,22-dienolide	5 mg	Natural Product	
TN5304	Desglucohellebrin	1 mL	Natural Product	
TN5304	Desglucohellebrin	5 mg	Natural Product	
TN5305	Polypodine B 20,22-acetonide	1 mL	Natural Product	
TN5305	Polypodine B 20,22-acetonide	5 mg	Natural Product	
TN5306	Qingyangshengenin 3-O-β-D-oleandropyranosyl-(1→4)-β-D-cymaropyranosyl-(1→4)-β-D-digitoxopyranoside	1 mL	Natural Product	
TN5306	Qingyangshengenin 3-O-β-D-oleandropyranosyl-(1→4)-β-D-cymaropyranosyl-(1→4)-β-D-digitoxopyranoside	5 mg	Natural Product	
TN5307	Otophylloside T	1 mL	Natural Product	
TN5307	Otophylloside T	5 mg	Natural Product	
TN5308	Periplocoside O	1 mL	Natural Product	
TN5308	Periplocoside O	5 mg	Natural Product	
TN5309	Qingyangshengenin 3-O-β-D-cymaropyranosyl-(1→4)-β-D-digitoxopyranoside	1 mL	Natural Product	
TN5309	Qingyangshengenin 3-O-β-D-cymaropyranosyl-(1→4)-β-D-digitoxopyranoside	5 mg	Natural Product	
TN5310	Pregn-5-ene-3β,17α,20S-triol	1 mL	Natural Product	
TN5310	Pregn-5-ene-3β,17α,20S-triol	5 mg	Natural Product	
TN5311	Wallicoside	1 mL	Natural Product	
TN5311	Wallicoside	5 mg	Natural Product	
TN5312	Periplocogenin	1 mL	Natural Product	
TN5312	Periplocogenin	5 mg	Natural Product	
TN5313	Convallagenin B	1 mL	Natural Product	
TN5313	Convallagenin B	5 mg	Natural Product	
TN5314	7α-Methoxy-5α,6α-epoxyergosta-8(14),22-dien-3β-ol	1 mL	Natural Product	
TN5314	7α-Methoxy-5α,6α-epoxyergosta-8(14),22-dien-3β-ol	5 mg	Natural Product	
TN5315	Periplocoside F	1 mL	Natural Product	
TN5315	Periplocoside F	5 mg	Natural Product	
TN5316	Cynanoside F	1 mL	Natural Product	
TN5316	Cynanoside F	5 mg	Natural Product	
TN5317	Physaminimin D	1 mL	Natural Product	
TN5317	Physaminimin D	5 mg	Natural Product	
TN5318	Physaminimin C	1 mL	Natural Product	
TN5318	Physaminimin C	5 mg	Natural Product	
TN5319	Withaphysalin S	1 mL	Natural Product	
TN5319	Withaphysalin S	5 mg	Natural Product	
TN5320	Withaphysalin E	1 mL	Natural Product	
TN5320	Withaphysalin E	5 mg	Natural Product	
TN5321	Withaphysalin A	1 mL	Natural Product	
TN5321	Withaphysalin A	5 mg	Natural Product	
TN5322	Minisecolide C	1 mL	Natural Product	
TN5322	Minisecolide C	5 mg	Natural Product	
TN5323	Minisecolide D	1 mL	Natural Product	
TN5323	Minisecolide D	5 mg	Natural Product	
TN5324	Securisteroside	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5324	Securisteroside	5 mg	Natural Product	
TN5325	Physaminimin N	1 mL	Natural Product	
TN5325	Physaminimin N	5 mg	Natural Product	
TN5326	Withaphysalin C	1 mL	Natural Product	
TN5326	Withaphysalin C	5 mg	Natural Product	
TN5327	11(13)-Dehydroivaxillin	1 mL	Natural Product	
TN5327	11(13)-Dehydroivaxillin	5 mg	Natural Product	
TN5328	Carabrolactone A	1 mL	Natural Product	
TN5328	Carabrolactone A	5 mg	Natural Product	
TN5329	Epitulipinolide diepoxide	5 mg	Natural Product	
TN5330	Lacinilene C	1 mL	Natural Product	
TN5330	Lacinilene C	5 mg	Natural Product	
TN5331	Xanthinin	1 mL	Natural Product	
TN5331	Xanthinin	5 mg	Natural Product	
TN5332	Cucumegastigmane I	1 mL	Natural Product	
TN5332	Cucumegastigmane I	5 mg	Natural Product	
TN5333	Clovanediol diacetate	1 mL	Natural Product	
TN5333	Clovanediol diacetate	5 mg	Natural Product	
TN5334	1,9-Caryolanediol 9-acetate	1 mL	Natural Product	
TN5334	1,9-Caryolanediol 9-acetate	5 mg	Natural Product	
TN5335	Chlorahololide D	1 mL	Natural Product	
TN5335	Chlorahololide D	5 mg	Natural Product	
TN5336	9-Oxo-10,11-dehydroageraphorone	1 mL	Natural Product	
TN5336	9-Oxo-10,11-dehydroageraphorone	5 mg	Natural Product	
TN5337	Megastigm-7-ene-3,5,6,9-tetraol	1 mL	Natural Product	
TN5337	Megastigm-7-ene-3,5,6,9-tetraol	5 mg	Natural Product	
TN5338	6,9,10-Trihydroxy-7-megastigmen-3-one	1 mL	Natural Product	
TN5338	6,9,10-Trihydroxy-7-megastigmen-3-one	5 mg	Natural Product	
TN5339	Chlorantholide D	1 mL	Natural Product	
TN5339	Chlorantholide D	5 mg	Natural Product	
TN5340	Pterosin D	1 mL	Natural Product	
TN5340	Pterosin D	5 mg	Natural Product	
TN5341	Pterosin Z	1 mL	Natural Product	
TN5341	Pterosin Z	5 mg	Natural Product	
TN5342	Onitin 2'-O-glucoside	1 mL	Natural Product	
TN5342	Onitin 2'-O-glucoside	5 mg	Natural Product	
TN5343	Pterosin D 3-O-glucoside	1 mL	Natural Product	
TN5343	Pterosin D 3-O-glucoside	5 mg	Natural Product	
TN5344	3,11,12-Trihydroxyspirovetiv-1(10)-en-2-one	1 mL	Natural Product	
TN5344	3,11,12-Trihydroxyspirovetiv-1(10)-en-2-one	5 mg	Natural Product	
TN5345	8α-Methacryloyloxybalchanin	1 mL	Natural Product	
TN5345	8α-Methacryloyloxybalchanin	5 mg	Natural Product	
TN5346	Psiguadial D	1 mL	Natural Product	
TN5346	Psiguadial D	5 mg	Natural Product	
TN5347	Guajadial E	1 mL	Natural Product	
TN5347	Guajadial E	5 mg	Natural Product	
TN5348	Guajadial F	1 mL	Natural Product	
TN5348	Guajadial F	5 mg	Natural Product	
TN5349	Guajadial D	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5349	Guajadial D	5 mg	Natural Product	
TN5350	Pterolactone A	1 mL	Natural Product	
TN5350	Pterolactone A	5 mg	Natural Product	
TN5351	Cycloshizukaol A	1 mL	Natural Product	
TN5351	Cycloshizukaol A	5 mg	Natural Product	
TN5352	10(14)-Cadinene-4,11-diol	1 mL	Natural Product	
TN5352	10(14)-Cadinene-4,11-diol	5 mg	Natural Product	
TN5353	Pterosin C	1 mL	Natural Product	
TN5353	Pterosin C	5 mg	Natural Product	
TN5354	Stachartin C	1 mL	Natural Product	
TN5354	Stachartin C	5 mg	Natural Product	
TN5355	Stachartone A	1 mL	Natural Product	
TN5355	Stachartone A	5 mg	Natural Product	
TN5356	Epiglobulol	1 mL	Natural Product	Antibacterial
TN5356	Epiglobulol	5 mg	Natural Product	Antibacterial
TN5357	Bistachybotrysin E	1 mL	Natural Product	
TN5357	Bistachybotrysin E	5 mg	Natural Product	
TN5358	Eupahualin C	1 mL	Natural Product	
TN5358	Eupahualin C	5 mg	Natural Product	
TN5359	Ustusol H4	1 mL	Natural Product	
TN5359	Ustusol H4	5 mg	Natural Product	
TN5360	Ylangenyl acetate	1 mL	Natural Product	
TN5360	Ylangenyl acetate	5 mg	Natural Product	
TN5361	Ylangenol	1 mL	Natural Product	
TN5361	Ylangenol	5 mg	Natural Product	
TN5362	20-Dehydroeupatoriopicrin semiacetal	1 mL	Natural Product	
TN5362	20-Dehydroeupatoriopicrin semiacetal	5 mg	Natural Product	
TN5363	Macrocarpal O	1 mL	Natural Product	
TN5363	Macrocarpal O	5 mg	Natural Product	
TN5364	Boscialin	1 mL	Natural Product	
TN5364	Boscialin	5 mg	Natural Product	
TN5365	10β-Hydroxycadina-4,11(13)-dien-12,8β-olide	1 mL	Natural Product	
TN5365	10β-Hydroxycadina-4,11(13)-dien-12,8β-olide	5 mg	Natural Product	
TN5366	12-Hydroxyalbrassitriol	1 mL	Natural Product	
TN5366	12-Hydroxyalbrassitriol	5 mg	Natural Product	
TN5367	Chloranthalactone E	1 mL	Natural Product	
TN5367	Chloranthalactone E	5 mg	Natural Product	
TN5368	5α-Hydroxychloranthalactone A	1 mL	Natural Product	
TN5368	5α-Hydroxychloranthalactone A	5 mg	Natural Product	
TN5369	Dehydroleucodine	1 mL	Natural Product	
TN5369	Dehydroleucodine	5 mg	Natural Product	
TN5370	1β,10β-Epoxydesacetoxymatricarin	1 mL	Natural Product	
TN5370	1β,10β-Epoxydesacetoxymatricarin	5 mg	Natural Product	
TN5371	8-Hydroxy-ar-turmerone	1 mL	Natural Product	
TN5371	8-Hydroxy-ar-turmerone	5 mg	Natural Product	
TN5372	3,4-Seco-3-oxobisabol-10-ene-4,1-olide	1 mL	Natural Product	
TN5372	3,4-Seco-3-oxobisabol-10-ene-4,1-olide	5 mg	Natural Product	
TN5373	Ustusolate A	1 mL	Natural Product	
TN5373	Ustusolate A	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5374	6β-(Hexa-2,4-dienoyloxy)-9α,12-dihydroxydrimenol	1 mL	Natural Product	
TN5374	6β-(Hexa-2,4-dienoyloxy)-9α,12-dihydroxydrimenol	5 mg	Natural Product	
TN5375	1β,10β-Epoxy-6β-isobutyryloxy-9-oxofuranoeremophilane	1 mL	Natural Product	
TN5375	1β,10β-Epoxy-6β-isobutyryloxy-9-oxofuranoeremophilane	5 mg	Natural Product	
TN5376	Axinysone B	1 mL	Natural Product	
TN5376	Axinysone B	5 mg	Natural Product	
TN5377	Nardoeudesmol A	1 mL	Natural Product	
TN5377	Nardoeudesmol A	5 mg	Natural Product	
TN5378	Axinysone A	1 mL	Natural Product	
TN5378	Axinysone A	5 mg	Natural Product	
TN5379	10-Epiteuclatriol	1 mL	Natural Product	
TN5379	10-Epiteuclatriol	5 mg	Natural Product	
TN5380	Cinnamolide	1 mL	Natural Product	
TN5380	Cinnamolide	5 mg	Natural Product	
TN5381	7-Ketoisodrimenin	1 mL	Natural Product	
TN5381	7-Ketoisodrimenin	5 mg	Natural Product	
TN5382	Changweikang aldehyde	1 mL	Natural Product	
TN5382	Changweikang aldehyde	5 mg	Natural Product	
TN5383	Ugandenial A	1 mL	Natural Product	
TN5383	Ugandenial A	5 mg	Natural Product	
TN5384	3β-Hydroxycinnamolide	1 mL	Natural Product	
TN5384	3β-Hydroxycinnamolide	5 mg	Natural Product	
TN5385	Plucheoside B aglycone	1 mL	Natural Product	
TN5385	Plucheoside B aglycone	5 mg	Natural Product	
TN5386	Leeaoside	5 mg	Natural Product	
TN5387	Grasshopper ketone	1 mL	Natural Product	NO Synthase|||p38 MAPK|||ERK|||JNK
TN5387	Grasshopper ketone	5 mg	Natural Product	NO Synthase|||p38 MAPK|||ERK|||JNK
TN5388	(6R,9S)-3-Oxo-α-ionol glucoside	5 mg	Natural Product	
TN5389	(6R,9R)-3-Oxo-α-ionol glucoside	1 mL	Natural Product	
TN5389	(6R,9R)-3-Oxo-α-ionol glucoside	5 mg	Natural Product	
TN5390	Macarangioside D	5 mg	Natural Product	
TN5391	Apocynoside I	5 mg	Natural Product	
TN5392	Dihydromikanolide	1 mL	Natural Product	
TN5392	Dihydromikanolide	5 mg	Natural Product	
TN5393	Deoxymikanolide	1 mL	Natural Product	
TN5393	Deoxymikanolide	5 mg	Natural Product	
TN5394	3-epi-Dihydroscandenolide	1 mL	Natural Product	
TN5394	3-epi-Dihydroscandenolide	5 mg	Natural Product	
TN5395	Anhydroscandenolide	1 mL	Natural Product	
TN5395	Anhydroscandenolide	5 mg	Natural Product	
TN5396	Scandenolide	1 mL	Natural Product	
TN5396	Scandenolide	5 mg	Natural Product	
TN5397	Isozedoarondiol	1 mL	Natural Product	
TN5397	Isozedoarondiol	5 mg	Natural Product	
TN5398	2-Cyclohexen-1-one, 5-(1,5-dimethyl-4-hexen-1-yl)-4-hydroxy-2-methyl-	1 mL	Natural Product	
TN5398	2-Cyclohexen-1-one, 5-(1,5-dimethyl-4-hexen-1-yl)-4-hydroxy-2-methyl-	5 mg	Natural Product	
TN5399	4α,8β-Dihydroxy-3α-(2-hydroxy-3-acetoxy-2-methylbutyryloxy)eudesm-7(11)-en-12,8α-olide	1 mL	Natural Product	
TN5399	4α,8β-Dihydroxy-3α-(2-hydroxy-3-acetoxy-2-methylbutyryloxy)eudesm-7(11)-en-12,8α-olide	5 mg	Natural Product	
TN5401	R(+)-Gomisin M1	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5401	R(+)-Gomisin M1	25 mg	Natural Product	
TN5402	(-)-Pinoresinol 4-O-glucoside	1 mL	Natural Product	
TN5402	(-)-Pinoresinol 4-O-glucoside	5 mg	Natural Product	
TN5404	(+)-Conocarpan	1 mL	Natural Product	
TN5404	(+)-Conocarpan	5 mg	Natural Product	
TN5406	threo-Guaiacylglycerol β-coniferyl ether	1 mL	Natural Product	
TN5406	threo-Guaiacylglycerol β-coniferyl ether	5 mg	Natural Product	
TN5407	2-(4-Hydroxy-3-methoxyphenyl)-7-methoxy-5-benzofuranpropanol	1 mL	Natural Product	
TN5407	2-(4-Hydroxy-3-methoxyphenyl)-7-methoxy-5-benzofuranpropanol	5 mg	Natural Product	
TN5408	G(8-O-4)S Glycerol	1 mL	Natural Product	
TN5408	G(8-O-4)S Glycerol	5 mg	Natural Product	
TN5409	Maglifloenone	5 mg	Natural Product	
TN5410	Olivil monoacetate	1 mL	Natural Product	
TN5410	Olivil monoacetate	5 mg	Natural Product	
TN5411	4,9,9'-Trihydroxy-3,3'-dimethoxy-8,4'-oxyneolignan	1 mL	Natural Product	
TN5411	4,9,9'-Trihydroxy-3,3'-dimethoxy-8,4'-oxyneolignan	5 mg	Natural Product	
TN5412	(+)-Lyoniresinol 9'-O-glucoside	1 mg	Natural Product	Antibacterial|||Antioxidant
TN5412	(+)-Lyoniresinol 9'-O-glucoside	5 mg	Natural Product	Antibacterial|||Antioxidant
TN5412	(+)-Lyoniresinol 9'-O-glucoside	10 mg	Natural Product	Antibacterial|||Antioxidant
TN5412	(+)-Lyoniresinol 9'-O-glucoside	25 mg	Natural Product	Antibacterial|||Antioxidant
TN5413	Randaiol	1 mL	Natural Product	
TN5413	Randaiol	5 mg	Natural Product	
TN5414	Wallichinine	1 mL	Natural Product	
TN5414	Wallichinine	5 mg	Natural Product	
TN5415	(±)-Pinoresinol	1 mL	Natural Product	
TN5415	(±)-Pinoresinol	5 mg	Natural Product	
TN5416	threo-7-O-Methylguaiacylglycerol β-coniferyl ether	1 mL	Natural Product	
TN5416	threo-7-O-Methylguaiacylglycerol β-coniferyl ether	5 mg	Natural Product	
TN5418	(S,S)-Secoisolariciresinol diglucoside	2 mg	Natural Product	Antioxidant
TN5418	(S,S)-Secoisolariciresinol diglucoside	5 mg	Natural Product	Antioxidant
TN5418	(S,S)-Secoisolariciresinol diglucoside	10 mg	Natural Product	Antioxidant
TN5418	(S,S)-Secoisolariciresinol diglucoside	25 mg	Natural Product	Antioxidant
TN5418	(S,S)-Secoisolariciresinol diglucoside	50 mg	Natural Product	Antioxidant
TN5418	(S,S)-Secoisolariciresinol diglucoside	100 mg	Natural Product	Antioxidant
TN5419	Acetylvirolin	1 mL	Natural Product	
TN5419	Acetylvirolin	5 mg	Natural Product	
TN5420	3,4,5'-Trimethoxy-3',4'-methylenedioxy-7,9':7',9-diepoxylignan	1 mL	Natural Product	
TN5420	3,4,5'-Trimethoxy-3',4'-methylenedioxy-7,9':7',9-diepoxylignan	5 mg	Natural Product	
TN5421	threo-Guaiacylglycerol-β-O-4'-dehydrodisinapyl ether	1 mL	Natural Product	
TN5421	threo-Guaiacylglycerol-β-O-4'-dehydrodisinapyl ether	5 mg	Natural Product	
TN5422	Ciwujiatone	1 mL	Natural Product	
TN5422	Ciwujiatone	5 mg	Natural Product	
TN5423	Bisdemethoxyboehmenan	1 mL	Natural Product	
TN5423	Bisdemethoxyboehmenan	5 mg	Natural Product	
TN5424	(+)-Nyasol	1 mL	Natural Product	
TN5424	(+)-Nyasol	5 mg	Natural Product	
TN5425	(-)-Episyringaresinol	1 mL	Natural Product	
TN5425	(-)-Episyringaresinol	5 mg	Natural Product	
TN5426	Sonnerphenolic B	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5426	Sonnerphenolic B	5 mg	Natural Product	
TN5427	Matairesinol monoglucoside	1 mL	Natural Product	
TN5427	Matairesinol monoglucoside	5 mg	Natural Product	
TN5428	4-Demethyltraxillaside	1 mL	Natural Product	
TN5428	4-Demethyltraxillaside	5 mg	Natural Product	
TN5429	Simulanol	1 mL	Natural Product	
TN5429	Simulanol	5 mg	Natural Product	
TN5430	Pomegralignan	1 mL	Natural Product	
TN5430	Pomegralignan	5 mg	Natural Product	
TN5431	Icariside E4	1 mL	Natural Product	Lipid|||Liver X Receptor|||Fatty Acid Synthase|||AMPK|||Antioxidant
TN5431	Icariside E4	5 mg	Natural Product	Lipid|||Liver X Receptor|||Fatty Acid Synthase|||AMPK|||Antioxidant
TN5432	(7R,8R)-Dihydrodehydrodiconiferyl alcohol 9-O-β-D-glucoside	1 mL	Natural Product	
TN5432	(7R,8R)-Dihydrodehydrodiconiferyl alcohol 9-O-β-D-glucoside	5 mg	Natural Product	
TN5433	Hancinone	1 mL	Natural Product	
TN5433	Hancinone	5 mg	Natural Product	
TN5434	Galbelgin	1 mL	Natural Product	
TN5434	Galbelgin	5 mg	Natural Product	
TN5435	Magnosalin	1 mL	Natural Product	
TN5435	Magnosalin	5 mg	Natural Product	
TN5437	2',6'-Dimethoxypaulownin	1 mL	Natural Product	
TN5437	2',6'-Dimethoxypaulownin	5 mg	Natural Product	
TN5438	Lariciresinol p-coumarate	1 mL	Natural Product	
TN5438	Lariciresinol p-coumarate	5 mg	Natural Product	
TN5439	(-)-Cedrusin	1 mL	Natural Product	
TN5439	(-)-Cedrusin	5 mg	Natural Product	
TN5440	Catechin-7-O-xyloside	5 mg	Natural Product	Others
TN5441	Amaronol A	1 mL	Natural Product	
TN5441	Amaronol A	5 mg	Natural Product	
TN5442	Naringenin 7,4'-diacetate	1 mL	Natural Product	
TN5442	Naringenin 7,4'-diacetate	5 mg	Natural Product	
TN5443	Kaempferol 3,4',7-triacetate	1 mL	Natural Product	Others
TN5443	Kaempferol 3,4',7-triacetate	1 mg	Natural Product	Others
TN5443	Kaempferol 3,4',7-triacetate	5 mg	Natural Product	Others
TN5443	Kaempferol 3,4',7-triacetate	10 mg	Natural Product	Others
TN5443	Kaempferol 3,4',7-triacetate	25 mg	Natural Product	Others
TN5443	Kaempferol 3,4',7-triacetate	50 mg	Natural Product	Others
TN5444	5,7,3'-Trihydroxy-6,4',5'-trimethoxyflavanone	1 mL	Natural Product	
TN5444	5,7,3'-Trihydroxy-6,4',5'-trimethoxyflavanone	5 mg	Natural Product	
TN5445	Isowighteone	1 mL	Natural Product	Others
TN5445	Isowighteone	5 mg	Natural Product	Others
TN5446	Taiwanhomoflavone B	1 mL	Natural Product	
TN5446	Taiwanhomoflavone B	5 mg	Natural Product	
TN5447	Apigenin 7-O-methylglucuronide	1 mL	Natural Product	
TN5447	Apigenin 7-O-methylglucuronide	5 mg	Natural Product	
TN5448	Steppogenin	1 mL	Natural Product	
TN5448	Steppogenin	5 mg	Natural Product	
TN5449	8-Isomulberrin hydrate	1 mL	Natural Product	
TN5449	8-Isomulberrin hydrate	5 mg	Natural Product	
TN5450	6''-O-Acetylisovitexin	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5450	6"-O-Acetylisovitexin	5 mg	Natural Product	
TN5451	5,8,4'-Trihydroxy-7-methoxyflavone 8-O-glucoside	1 mL	Natural Product	
TN5451	5,8,4'-Trihydroxy-7-methoxyflavone 8-O-glucoside	5 mg	Natural Product	
TN5452	12-Deoxo-12α-acetoxyelliptone	5 mg	Natural Product	
TN5453	Bidwillol A	1 mL	Natural Product	
TN5453	Bidwillol A	5 mg	Natural Product	
TN5454	Aliarin	1 mL	Natural Product	
TN5454	Aliarin	5 mg	Natural Product	
TN5455	6-Hydroxyisosativan	1 mL	Natural Product	
TN5455	6-Hydroxyisosativan	5 mg	Natural Product	
TN5456	Isoerysenegalensein E	1 mL	Natural Product	
TN5456	Isoerysenegalensein E	5 mg	Natural Product	
TN5457	6-Methyl-7-O-methylaromadendrin	1 mL	Natural Product	
TN5457	6-Methyl-7-O-methylaromadendrin	5 mg	Natural Product	
TN5458	Yixingensin	1 mL	Natural Product	
TN5458	Yixingensin	5 mg	Natural Product	
TN5459	Erythrinin F	1 mL	Natural Product	
TN5459	Erythrinin F	1 mg	Natural Product	
TN5460	Acuminatin	1 mL	Natural Product	
TN5460	Acuminatin	5 mg	Natural Product	
TN5461	Demethylvestitol	1 mg	Natural Product	
TN5461	Demethylvestitol	5 mg	Natural Product	
TN5462	Boeravinone E	1 mL	Natural Product	
TN5462	Boeravinone E	5 mg	Natural Product	
TN5463	Leachianone G	1 mg	Natural Product	
TN5464	Derrisisoflavone I	1 mL	Natural Product	
TN5464	Derrisisoflavone I	5 mg	Natural Product	
TN5465	Derrisisoflavone K	1 mL	Natural Product	
TN5465	Derrisisoflavone K	5 mg	Natural Product	
TN5466	Boeravinone B	1 mL	Natural Product	
TN5466	Boeravinone B	5 mg	Natural Product	
TN5467	Derrisisoflavone H	1 mL	Natural Product	
TN5467	Derrisisoflavone H	5 mg	Natural Product	
TN5468	Epimedonin L	1 mL	Natural Product	
TN5468	Epimedonin L	5 mg	Natural Product	
TN5469	Derrisisoflavone J	1 mL	Natural Product	
TN5469	Derrisisoflavone J	5 mg	Natural Product	
TN5470	6-Aldehydo-isoophiopogonone A	1 mL	Natural Product	
TN5470	6-Aldehydo-isoophiopogonone A	5 mg	Natural Product	
TN5471	5,7-Dihydroxy-3-(4-hydroxy-3,5-dimethoxybenzyl)-6,8-dimethylchroman-4-one	1 mL	Natural Product	
TN5471	5,7-Dihydroxy-3-(4-hydroxy-3,5-dimethoxybenzyl)-6,8-dimethylchroman-4-one	5 mg	Natural Product	
TN5472	Gelomuloside A	1 mL	Natural Product	
TN5472	Gelomuloside A	5 mg	Natural Product	
TN5473	Angeflorin	1 mL	Natural Product	
TN5473	Angeflorin	5 mg	Natural Product	
TN5474	Bonducellin	1 mL	Natural Product	
TN5474	Bonducellin	5 mg	Natural Product	
TN5475	Trilepisflavan	1 mL	Natural Product	
TN5475	Trilepisflavan	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5476	Arteanoflavone	1 mL	Natural Product	
TN5476	Arteanoflavone	5 mg	Natural Product	
TN5477	GB-2a	1 mL	Natural Product	
TN5477	GB-2a	5 mg	Natural Product	
TN5478	3"-O-Desmethylspinorhamnoside	1 mL	Natural Product	
TN5478	3"-O-Desmethylspinorhamnoside	5 mg	Natural Product	
TN5479	Afzelechin-(4α→8)-epiafzelechin	1 mL	Natural Product	
TN5479	Afzelechin-(4α→8)-epiafzelechin	5 mg	Natural Product	
TN5480	(-)-Sativan	1 mL	Natural Product	
TN5480	(-)-Sativan	5 mg	Natural Product	
TN5481	3'-O-Methyltaxifolin	1 mL	Natural Product	
TN5481	3'-O-Methyltaxifolin	5 mg	Natural Product	
TN5482	6,4'-Dihydroxy-7-methoxyflavan	1 mL	Natural Product	
TN5482	6,4'-Dihydroxy-7-methoxyflavan	5 mg	Natural Product	
TN5483	Cinchonain Ia	1 mL	Natural Product	
TN5483	Cinchonain Ia	5 mg	Natural Product	
TN5484	Cinchonain Ib	1 mg	Natural Product	Others
TN5485	Gancaonin O	1 mL	Natural Product	
TN5485	Gancaonin O	5 mg	Natural Product	
TN5486	Pinobanksin 3-(2-methyl)butyrate	1 mL	Natural Product	Apoptosis
TN5486	Pinobanksin 3-(2-methyl)butyrate	5 mg	Natural Product	Apoptosis
TN5487	3",4"-Di-O-p-coumaroylquercitrin	1 mL	Natural Product	
TN5487	3",4"-Di-O-p-coumaroylquercitrin	5 mg	Natural Product	
TN5488	Quercetin dimer	1 mL	Natural Product	
TN5488	Quercetin dimer	5 mg	Natural Product	
TN5489	Procyanidin B-5 3,3'-di-O-gallate	1 mL	Natural Product	
TN5489	Procyanidin B-5 3,3'-di-O-gallate	5 mg	Natural Product	
TN5490	2,3-Dihydroamentoflavone	1 mL	Natural Product	
TN5490	2,3-Dihydroamentoflavone	5 mg	Natural Product	
TN5491	2"-O-Glucosylrutin	1 mL	Natural Product	
TN5491	2"-O-Glucosylrutin	5 mg	Natural Product	
TN5492	Procyanidin B2 3"-O-gallate	1 mg	Natural Product	
TN5493	Procyanidin B5	1 mg	Natural Product	Reactive Oxygen Species
TN5493	Procyanidin B5	5 mg	Natural Product	Reactive Oxygen Species
TN5494	2",3"-Dihydroochnaflavone	5 mg	Natural Product	
TN5495	3',3'"-Binaringenin	1 mL	Natural Product	
TN5495	3',3'"-Binaringenin	5 mg	Natural Product	
TN5496	2",3"-Dihydro-3',3'"-biapigenin	5 mg	Natural Product	
TN5497	Procyanidin B2 3,3'-di-O-gallate	1 mL	Natural Product	
TN5497	Procyanidin B2 3,3'-di-O-gallate	5 mg	Natural Product	
TN5498	6,7,4'-Trihydroxyflavanone	5 mg	Natural Product	Others
TN5499	Chrysocauloflavone I	1 mL	Natural Product	
TN5499	Chrysocauloflavone I	5 mg	Natural Product	
TN5500	3',3'"-Biapigenin	1 mL	Natural Product	
TN5500	3',3'"-Biapigenin	5 mg	Natural Product	
TN5501	Ochnaflavone	1 mL	Natural Product	
TN5501	Ochnaflavone	5 mg	Natural Product	
TN5502	Shanciol B	1 mL	Natural Product	
TN5502	Shanciol B	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5503	Linaroside	1 mL	Natural Product	Antibacterial
TN5503	Linaroside	1 mg	Natural Product	Antibacterial
TN5503	Linaroside	5 mg	Natural Product	Antibacterial
TN5503	Linaroside	10 mg	Natural Product	Antibacterial
TN5503	Linaroside	25 mg	Natural Product	Antibacterial
TN5503	Linaroside	50 mg	Natural Product	Antibacterial
TN5504	5,6-Dihydroxy-7,8-dimethoxyflavone	1 mL	Natural Product	
TN5504	5,6-Dihydroxy-7,8-dimethoxyflavone	5 mg	Natural Product	
TN5505	Delicaflavone	1 mL	Natural Product	
TN5505	Delicaflavone	5 mg	Natural Product	
TN5506	Luteolin 5-methyl ether	1 mL	Natural Product	
TN5506	Luteolin 5-methyl ether	5 mg	Natural Product	
TN5507	Violanone	1 mL	Natural Product	
TN5507	Violanone	5 mg	Natural Product	
TN5508	Luteolin 5,3'-dimethyl ether	1 mL	Natural Product	
TN5508	Luteolin 5,3'-dimethyl ether	5 mg	Natural Product	
TN5509	(2S)-Pinocembrin 7-O-[2"-O-(5"'-O-trans-cinnamoyl)-β-D-apiofuranosyl]-β-D-glucoside	1 mL	Natural Product	
TN5509	(2S)-Pinocembrin 7-O-[2"-O-(5"'-O-trans-cinnamoyl)-β-D-apiofuranosyl]-β-D-glucoside	5 mg	Natural Product	
TN5510	Cryptomerin B	1 mL	Natural Product	
TN5510	Cryptomerin B	5 mg	Natural Product	
TN5511	Kayaflavone	5 mg	Natural Product	
TN5512	E,Z-Platanoside	1 mL	Natural Product	
TN5512	E,Z-Platanoside	5 mg	Natural Product	
TN5513	Quercetin 4'-O-galactoside	1 mL	Natural Product	
TN5513	Quercetin 4'-O-galactoside	5 mg	Natural Product	
TN5514	Tamarixin	1 mL	Natural Product	
TN5514	Tamarixin	5 mg	Natural Product	
TN5515	Morelloflavone	1 mL	Natural Product	
TN5515	Morelloflavone	5 mg	Natural Product	
TN5516	Platanoside	1 mL	Natural Product	
TN5516	Platanoside	5 mg	Natural Product	
TN5517	2"-O-E-p-Coumaroylafzelin	1 mL	Natural Product	
TN5517	2"-O-E-p-Coumaroylafzelin	5 mg	Natural Product	
TN5518	3,5,7-Trihydroxy-8-methoxyflavone	1 mL	Natural Product	
TN5518	3,5,7-Trihydroxy-8-methoxyflavone	5 mg	Natural Product	
TN5519	8-(1,1-Dimethyl-2-propenyl)kaempferol	1 mL	Natural Product	
TN5519	8-(1,1-Dimethyl-2-propenyl)kaempferol	5 mg	Natural Product	
TN5520	Eriodictyol 7-O-methylglucuronide	1 mL	Natural Product	
TN5520	Eriodictyol 7-O-methylglucuronide	5 mg	Natural Product	
TN5521	8-(1,1-Dimethyl-2-propenyl)-3'-methoxykaempferol	1 mL	Natural Product	Others
TN5521	8-(1,1-Dimethyl-2-propenyl)-3'-methoxykaempferol	1 mg	Natural Product	Others
TN5522	Eriodictyol 7-O-glucuronide	1 mL	Natural Product	
TN5522	Eriodictyol 7-O-glucuronide	5 mg	Natural Product	
TN5523	Eriodictyol 7-O-β-D-glucuronide ethyl ester	1 mL	Natural Product	
TN5523	Eriodictyol 7-O-β-D-glucuronide ethyl ester	5 mg	Natural Product	
TN5524	Naringenin 7-O-β-D-glucuronide methyl ester	1 mL	Natural Product	
TN5524	Naringenin 7-O-β-D-glucuronide methyl ester	5 mg	Natural Product	
TN5525	Orientin 2"-O-rhamnoside	1 mL	Natural Product	
TN5525	Orientin 2"-O-rhamnoside	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5526	2'-Prenylisorhamnetin	1 mL	Natural Product	
TN5526	2'-Prenylisorhamnetin	5 mg	Natural Product	
TN5527	6'-Prenylisorhamnetin	1 mL	Natural Product	
TN5527	6'-Prenylisorhamnetin	5 mg	Natural Product	
TN5528	Mikanin	1 mL	Natural Product	
TN5528	Mikanin	5 mg	Natural Product	
TN5529	Quercitrin 2"-O-arabinoside	1 mL	Natural Product	
TN5529	Quercitrin 2"-O-arabinoside	5 mg	Natural Product	
TN5530	Volkensiflavone	1 mL	Natural Product	Others
TN5530	Volkensiflavone	5 mg	Natural Product	Others
TN5531	Eupalitin	1 mL	Natural Product	
TN5531	Eupalitin	5 mg	Natural Product	
TN5532	5,8-Dihydroxy-6,7-dimethoxyflavone	1 mL	Natural Product	
TN5532	5,8-Dihydroxy-6,7-dimethoxyflavone	5 mg	Natural Product	
TN5533	Yukovanol	1 mL	Natural Product	
TN5533	Yukovanol	5 mg	Natural Product	
TN5534	Nuchensin	1 mL	Natural Product	
TN5534	Nuchensin	5 mg	Natural Product	
TN5535	7-Prenyloxyaromadendrin	1 mL	Natural Product	
TN5535	7-Prenyloxyaromadendrin	5 mg	Natural Product	
TN5536	2'-Hydroxyneophellamuretin	1 mL	Natural Product	
TN5536	2'-Hydroxyneophellamuretin	5 mg	Natural Product	
TN5537	6-Methoxykaempferol 3-O-glucoside	1 mL	Natural Product	
TN5537	6-Methoxykaempferol 3-O-glucoside	5 mg	Natural Product	
TN5538	6-Methoxykaempferol	1 mL	Natural Product	Others
TN5538	6-Methoxykaempferol	1 mg	Natural Product	Others
TN5538	6-Methoxykaempferol	5 mg	Natural Product	Others
TN5538	6-Methoxykaempferol	10 mg	Natural Product	Others
TN5539	5,6-Dihydroxy-3,7,4'-trimethoxyflavone	1 mL	Natural Product	
TN5539	5,6-Dihydroxy-3,7,4'-trimethoxyflavone	5 mg	Natural Product	
TN5540	5,6-Dihydroxy-3,7,3',4'-tetramethoxyflavone	1 mL	Natural Product	
TN5540	5,6-Dihydroxy-3,7,3',4'-tetramethoxyflavone	5 mg	Natural Product	
TN5541	3,5,8,3',4',5'-Hexamethoxy-6,7-methylenedioxyflavone	1 mL	Natural Product	
TN5541	3,5,8,3',4',5'-Hexamethoxy-6,7-methylenedioxyflavone	5 mg	Natural Product	
TN5542	7,4'-Dihydroxy-6,8-diprenylflavanone	1 mL	Natural Product	
TN5542	7,4'-Dihydroxy-6,8-diprenylflavanone	5 mg	Natural Product	
TN5543	Isosativanone	1 mL	Natural Product	
TN5543	Isosativanone	5 mg	Natural Product	
TN5544	Kaempferol 3-O-(3",6"-di-O-E-p-coumaroyl)-β-D-glucopyranoside	1 mL	Natural Product	
TN5544	Kaempferol 3-O-(3",6"-di-O-E-p-coumaroyl)-β-D-glucopyranoside	5 mg	Natural Product	
TN5545	Lutonarin	5 mg	Natural Product	Others
TN5546	Pedaliin	1 mL	Natural Product	Antioxidant
TN5546	Pedaliin	5 mg	Natural Product	Antioxidant
TN5547	Tricin 7-O-glucoside	1 mL	Natural Product	
TN5547	Tricin 7-O-glucoside	5 mg	Natural Product	
TN5548	1,6,8-Trideoxyshanzhigenin	1 mL	Natural Product	
TN5548	1,6,8-Trideoxyshanzhigenin	5 mg	Natural Product	
TN5549	Isoboonein acetate	1 mL	Natural Product	
TN5549	Isoboonein acetate	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5550	Buergerinin B	1 mL	Natural Product	
TN5550	Buergerinin B	1 mg	Natural Product	
TN5551	Allamandicin	1 mL	Natural Product	
TN5551	Allamandicin	5 mg	Natural Product	
TN5552	1-O-Methyljatamanin D	1 mL	Natural Product	
TN5552	1-O-Methyljatamanin D	5 mg	Natural Product	
TN5553	Valeriotriate B	1 mL	Natural Product	
TN5553	Valeriotriate B	5 mg	Natural Product	
TN5554	7β-Galloyloxysweroside	1 mL	Natural Product	
TN5554	7β-Galloyloxysweroside	5 mg	Natural Product	
TN5555	7α-Galloyloxysweroside	1 mL	Natural Product	
TN5555	7α-Galloyloxysweroside	5 mg	Natural Product	
TN5556	Caprarioside	1 mL	Natural Product	
TN5556	Caprarioside	5 mg	Natural Product	
TN5557	Jasminoside	1 mL	Natural Product	
TN5557	Jasminoside	5 mg	Natural Product	
TN5558	Jaslanceoside B	1 mL	Natural Product	
TN5558	Jaslanceoside B	5 mg	Natural Product	
TN5559	Jasamplexoside C	1 mL	Natural Product	
TN5559	Jasamplexoside C	5 mg	Natural Product	
TN5560	10-Hydroxy majoroside	1 mL	Natural Product	
TN5560	10-Hydroxy majoroside	5 mg	Natural Product	
TN5561	Jasamplexoside A	1 mL	Natural Product	
TN5561	Jasamplexoside A	5 mg	Natural Product	
TN5562	10-Hydroxyligstroside	1 mL	Natural Product	
TN5562	10-Hydroxyligstroside	5 mg	Natural Product	
TN5563	Multifloroside	1 mL	Natural Product	
TN5563	Multifloroside	5 mg	Natural Product	
TN5564	10-Hydroxyoleoside dimethyl ester	1 mL	Natural Product	
TN5564	10-Hydroxyoleoside dimethyl ester	5 mg	Natural Product	
TN5565	Jasnervoside G	1 mL	Natural Product	
TN5565	Jasnervoside G	5 mg	Natural Product	
TN5566	Jaspolyanthoside	1 mL	Natural Product	
TN5566	Jaspolyanthoside	5 mg	Natural Product	
TN5567	10-Hydroxyoleoside 11-methyl ester	1 mL	Natural Product	
TN5567	10-Hydroxyoleoside 11-methyl ester	5 mg	Natural Product	
TN5568	Isosalvipuberulin	1 mL	Natural Product	
TN5568	Isosalvipuberulin	5 mg	Natural Product	
TN5569	2-Deacetoxytaxinine B	1 mL	Natural Product	
TN5569	2-Deacetoxytaxinine B	5 mg	Natural Product	
TN5570	12-Hydroxyabietic acid	1 mL	Natural Product	
TN5570	12-Hydroxyabietic acid	5 mg	Natural Product	
TN5571	16-O-Acetyldarutigenol	1 mL	Natural Product	
TN5571	16-O-Acetyldarutigenol	5 mg	Natural Product	
TN5572	9β-Hydroxydarutigenol	1 mL	Natural Product	
TN5572	9β-Hydroxydarutigenol	5 mg	Natural Product	
TN5573	Scutebata G	1 mL	Natural Product	
TN5573	Scutebata G	5 mg	Natural Product	
TN5574	Heudelotinone	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5574	Heudelotinone	5 mg	Natural Product	
TN5575	Coronarin D methyl ether	1 mL	Natural Product	
TN5575	Coronarin D methyl ether	5 mg	Natural Product	
TN5576	Pterisolic acid E	1 mL	Natural Product	
TN5576	Pterisolic acid E	5 mg	Natural Product	
TN5577	ent-9-Hydroxy-15-oxokauran-19-oic acid	1 mL	Natural Product	
TN5577	ent-9-Hydroxy-15-oxokauran-19-oic acid	5 mg	Natural Product	
TN5578	Abieta-8,11,13-triene-7,15,18-triol	1 mL	Natural Product	
TN5578	Abieta-8,11,13-triene-7,15,18-triol	5 mg	Natural Product	
TN5579	Trigoxyphin A	1 mL	Natural Product	
TN5579	Trigoxyphin A	5 mg	Natural Product	
TN5580	Rediocide A	1 mL	Natural Product	
TN5580	Rediocide A	5 mg	Natural Product	
TN5581	Rediocide C	1 mL	Natural Product	
TN5581	Rediocide C	5 mg	Natural Product	
TN5582	Trigonosin F	1 mL	Natural Product	
TN5582	Trigonosin F	5 mg	Natural Product	
TN5583	Methyl 7α,15-dihydroxydehydroabietate	1 mL	Natural Product	
TN5583	Methyl 7α,15-dihydroxydehydroabietate	5 mg	Natural Product	
TN5584	ent-11α,16α-Epoxy-15α-hydroxykauran-19-oic acid	1 mL	Natural Product	
TN5584	ent-11α,16α-Epoxy-15α-hydroxykauran-19-oic acid	5 mg	Natural Product	
TN5585	14-Deoxy-11-hydroxyandrographolide	1 mL	Natural Product	
TN5585	14-Deoxy-11-hydroxyandrographolide	5 mg	Natural Product	
TN5586	14-Deoxy-12-hydroxyandrographolide	1 mL	Natural Product	
TN5586	14-Deoxy-12-hydroxyandrographolide	5 mg	Natural Product	
TN5587	Methyl dodonate A	1 mL	Natural Product	
TN5587	Methyl dodonate A	5 mg	Natural Product	
TN5588	Kolavenol	1 mL	Natural Product	
TN5588	Kolavenol	5 mg	Natural Product	
TN5589	6α-Hydroxynidorellol	1 mL	Natural Product	
TN5589	6α-Hydroxynidorellol	5 mg	Natural Product	
TN5590	Prionidipene A	1 mL	Natural Product	
TN5590	Prionidipene A	5 mg	Natural Product	
TN5591	4,18-Dihydro-4-hydroxysaprirearine	1 mL	Natural Product	
TN5591	4,18-Dihydro-4-hydroxysaprirearine	5 mg	Natural Product	
TN5592	Verbenacine	1 mL	Natural Product	
TN5592	Verbenacine	5 mg	Natural Product	
TN5593	Euphohelioscopin A	1 mL	Natural Product	
TN5593	Euphohelioscopin A	5 mg	Natural Product	
TN5594	Tinosporol B	1 mL	Natural Product	
TN5594	Tinosporol B	5 mg	Natural Product	
TN5595	Tinosporol A	1 mL	Natural Product	
TN5595	Tinosporol A	5 mg	Natural Product	
TN5596	Gelomulide A	1 mL	Natural Product	
TN5596	Gelomulide A	5 mg	Natural Product	
TN5597	Gopherenediol	1 mL	Natural Product	
TN5597	Gopherenediol	5 mg	Natural Product	
TN5598	Tinosporoside A	1 mL	Natural Product	
TN5598	Tinosporoside A	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5599	12-Demethylneocaesalpin F	1 mL	Natural Product	
TN5599	12-Demethylneocaesalpin F	5 mg	Natural Product	
TN5600	Paniculoside III	5 mg	Natural Product	
TN5601	Neocaesalpin O	1 mL	Natural Product	
TN5601	Neocaesalpin O	5 mg	Natural Product	
TN5602	Neocaesalpin L	1 mL	Natural Product	
TN5602	Neocaesalpin L	5 mg	Natural Product	
TN5603	Spiratisanin B	1 mL	Natural Product	
TN5603	Spiratisanin B	5 mg	Natural Product	
TN5604	Isodocarpin	1 mL	Natural Product	
TN5604	Isodocarpin	5 mg	Natural Product	
TN5605	7-Epi-10-deacetylcephalomannine	1 mL	Natural Product	
TN5605	7-Epi-10-deacetylcephalomannine	5 mg	Natural Product	
TN5606	7-Xylosyltaxol B	1 mL	Natural Product	
TN5606	7-Xylosyltaxol B	5 mg	Natural Product	
TN5607	Monohydroxyisoaflavinine	1 mL	Natural Product	
TN5607	Monohydroxyisoaflavinine	5 mg	Natural Product	
TN5608	Paspalinine	1 mL	Natural Product	
TN5608	Paspalinine	5 mg	Natural Product	
TN5609	β-Aflatrem	1 mL	Natural Product	
TN5609	β-Aflatrem	5 mg	Natural Product	
TN5610	8-Acetoxy-15,16-epoxy-8,9-secolabda-13(16),14-diene-7,9-dione	1 mL	Natural Product	
TN5610	8-Acetoxy-15,16-epoxy-8,9-secolabda-13(16),14-diene-7,9-dione	5 mg	Natural Product	
TN5611	Aflavazole	1 mL	Natural Product	
TN5611	Aflavazole	5 mg	Natural Product	
TN5612	Viburnumoside	1 mL	Natural Product	
TN5612	Viburnumoside	5 mg	Natural Product	
TN5613	3α-Cinnamoyloxy-9β,17-dihydroxy-ent-kaur-15-en-19-oic acid	1 mL	Natural Product	
TN5613	3α-Cinnamoyloxy-9β,17-dihydroxy-ent-kaur-15-en-19-oic acid	5 mg	Natural Product	
TN5614	Dehydrobruceantin	1 mL	Natural Product	
TN5614	Dehydrobruceantin	5 mg	Natural Product	
TN5615	ent-13,16β,17-Trihydroxykauran-19-oic acid	1 mL	Natural Product	
TN5615	ent-13,16β,17-Trihydroxykauran-19-oic acid	5 mg	Natural Product	
TN5616	Orthosiphol A	1 mL	Natural Product	
TN5616	Orthosiphol A	5 mg	Natural Product	
TN5617	Neoorthosiphol A	1 mL	Natural Product	
TN5617	Neoorthosiphol A	5 mg	Natural Product	
TN5618	Orthosiphol B	1 mL	Natural Product	
TN5618	Orthosiphol B	5 mg	Natural Product	
TN5619	Adenostemmoic acid C	1 mL	Natural Product	
TN5619	Adenostemmoic acid C	5 mg	Natural Product	
TN5620	Adenostemmoic acid E	1 mL	Natural Product	
TN5620	Adenostemmoic acid E	5 mg	Natural Product	
TN5621	ent-15α-Acetoxy-11α-hydroxykaur-16-en-19-oic acid	1 mL	Natural Product	
TN5621	ent-15α-Acetoxy-11α-hydroxykaur-16-en-19-oic acid	5 mg	Natural Product	
TN5622	Trigochinin A	1 mL	Natural Product	
TN5622	Trigochinin A	5 mg	Natural Product	
TN5623	Adenostemmoic acid G	1 mL	Natural Product	
TN5623	Adenostemmoic acid G	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5624	Adenostemmoside A	1 mL	Natural Product	
TN5624	Adenostemmoside A	5 mg	Natural Product	
TN5625	Trigonosin D	1 mL	Natural Product	
TN5625	Trigonosin D	5 mg	Natural Product	
TN5626	Trigonothyrin D	1 mL	Natural Product	
TN5626	Trigonothyrin D	5 mg	Natural Product	
TN5627	Trigochinin B	1 mL	Natural Product	
TN5627	Trigochinin B	5 mg	Natural Product	
TN5628	Rubianthraquinone	1 mL	Natural Product	
TN5628	Rubianthraquinone	5 mg	Natural Product	
TN5629	Averantin	5 mg	Natural Product	
TN5630	Rubanthrone A	1 mL	Natural Product	
TN5630	Rubanthrone A	5 mg	Natural Product	
TN5631	Alaternin	1 mL	Natural Product	
TN5631	Alaternin	5 mg	Natural Product	
TN5632	Sarcandrone B	1 mL	Natural Product	
TN5632	Sarcandrone B	5 mg	Natural Product	
TN5633	Galanganone C	1 mL	Natural Product	
TN5633	Galanganone C	5 mg	Natural Product	
TN5634	Aureusidin	1 mL	Natural Product	Antioxidant|||Lipoxygenase|||Reactive Oxygen Species
TN5634	Aureusidin	1 mg	Natural Product	Antioxidant|||Lipoxygenase|||Reactive Oxygen Species
TN5634	Aureusidin	5 mg	Natural Product	Antioxidant|||Lipoxygenase|||Reactive Oxygen Species
TN5634	Aureusidin	10 mg	Natural Product	Antioxidant|||Lipoxygenase|||Reactive Oxygen Species
TN5634	Aureusidin	25 mg	Natural Product	Antioxidant|||Lipoxygenase|||Reactive Oxygen Species
TN5634	Aureusidin	50 mg	Natural Product	Antioxidant|||Lipoxygenase|||Reactive Oxygen Species
TN5634	Aureusidin	100 mg	Natural Product	Antioxidant|||Lipoxygenase|||Reactive Oxygen Species
TN5635	Gancaonin J	1 mL	Natural Product	
TN5635	Gancaonin J	5 mg	Natural Product	
TN5636	Caraphenol A	1 mL	Natural Product	
TN5636	Caraphenol A	5 mg	Natural Product	
TN5637	5-(Z-Heptadec-8-enyl)resorcinol	1 mL	Natural Product	
TN5637	5-(Z-Heptadec-8-enyl)resorcinol	5 mg	Natural Product	
TN5638	Phlorin	5 mg	Natural Product	
TN5639	Rocaglaol	1 mL	Natural Product	
TN5639	Rocaglaol	5 mg	Natural Product	
TN5640	5-Pentacosylresorcinol	1 mL	Natural Product	
TN5640	5-Pentacosylresorcinol	5 mg	Natural Product	
TN5641	3,7-Di-O-methylducheside A	1 mL	Natural Product	
TN5641	3,7-Di-O-methylducheside A	5 mg	Natural Product	
TN5642	Leptabiside C	1 mL	Natural Product	
TN5642	Leptabiside C	5 mg	Natural Product	
TN5643	Pinostilbenoside	1 mL	Natural Product	
TN5643	Pinostilbenoside	5 mg	Natural Product	
TN5644	Leptabiside A	1 mL	Natural Product	
TN5644	Leptabiside A	5 mg	Natural Product	
TN5645	Isomartynoside	1 mL	Natural Product	
TN5645	Isomartynoside	5 mg	Natural Product	
TN5646	Antiarol rutinoside	5 mg	Natural Product	
TN5647	Confluentin	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5647	Confluentin	5 mg	Natural Product	
TN5648	Porson	1 mL	Natural Product	
TN5648	Porson	5 mg	Natural Product	
TN5649	Myricanol triacetate	1 mL	Natural Product	
TN5649	Myricanol triacetate	5 mg	Natural Product	
TN5650	Rubranol	1 mL	Natural Product	
TN5650	Rubranol	5 mg	Natural Product	
TN5651	3-O-Methylducheside A	1 mL	Natural Product	
TN5651	3-O-Methylducheside A	5 mg	Natural Product	
TN5652	Epicannabidiol hydrate	1 mL	Natural Product	
TN5652	Epicannabidiol hydrate	5 mg	Natural Product	
TN5653	Cnidioside B methyl ester	1 mL	Natural Product	
TN5653	Cnidioside B methyl ester	5 mg	Natural Product	
TN5654	(+)-S-Myricanol glucoside	1 mL	Natural Product	
TN5654	(+)-S-Myricanol glucoside	5 mg	Natural Product	
TN5655	Broussonin B	1 mL	Natural Product	
TN5655	Broussonin B	5 mg	Natural Product	
TN5656	5"-Methoxyhexahydrocurcumin	1 mL	Natural Product	
TN5656	5"-Methoxyhexahydrocurcumin	5 mg	Natural Product	
TN5657	Goniotriol	1 mL	Natural Product	
TN5657	Goniotriol	5 mg	Natural Product	
TN5658	Orientanol A	1 mL	Natural Product	
TN5658	Orientanol A	5 mg	Natural Product	
TN5659	7-O-Methylepimedonin G	1 mL	Natural Product	
TN5659	7-O-Methylepimedonin G	5 mg	Natural Product	
TN5660	Curcumaromin A	1 mL	Natural Product	
TN5660	Curcumaromin A	5 mg	Natural Product	
TN5661	1,7-Bis(4-hydroxyphenyl)-3-hydroxy-1,3-heptadien-5-one	1 mL	Natural Product	
TN5661	1,7-Bis(4-hydroxyphenyl)-3-hydroxy-1,3-heptadien-5-one	5 mg	Natural Product	
TN5662	Epimedonin I	1 mL	Natural Product	
TN5662	Epimedonin I	5 mg	Natural Product	
TN5663	Epimedonin J	1 mL	Natural Product	
TN5663	Epimedonin J	5 mg	Natural Product	
TN5664	Epimedonin K	1 mL	Natural Product	
TN5664	Epimedonin K	5 mg	Natural Product	
TN5665	Curcumaromin B	1 mL	Natural Product	
TN5665	Curcumaromin B	5 mg	Natural Product	
TN5666	1,4,6-Heptatrien-3-one	1 mL	Natural Product	
TN5666	1,4,6-Heptatrien-3-one	5 mg	Natural Product	
TN5667	Epimedonin G	1 mL	Natural Product	
TN5667	Epimedonin G	5 mg	Natural Product	
TN5668	Epimedonin H	5 mg	Natural Product	
TN5670	Protosappanin A dimethyl acetal	1 mL	Natural Product	
TN5670	Protosappanin A dimethyl acetal	5 mg	Natural Product	
TN5671	Mulberrofuran G pentaacetate	1 mL	Natural Product	
TN5671	Mulberrofuran G pentaacetate	5 mg	Natural Product	
TN5672	Puerol A	1 mL	Natural Product	
TN5672	Puerol A	5 mg	Natural Product	
TN5673	10-O-Methylprotosappanin B	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN5673	10-O-Methylprotosappanin B	5 mg	Natural Product	Others
TN5674	Irenolone	1 mL	Natural Product	
TN5674	Irenolone	5 mg	Natural Product	
TN5675	Ganomycin I	1 mL	Natural Product	
TN5675	Ganomycin I	5 mg	Natural Product	
TN5676	Musellarin B	1 mL	Natural Product	
TN5676	Musellarin B	5 mg	Natural Product	
TN5677	2,5-Dimethylchroman-4-one	1 mL	Natural Product	
TN5677	2,5-Dimethylchroman-4-one	5 mg	Natural Product	
TN5678	Salviaplebeiaside	1 mL	Natural Product	
TN5678	Salviaplebeiaside	5 mg	Natural Product	
TN5679	Benzyl 2-hydroxy-6-(β-glucosyloxy)benzoate	1 mL	Natural Product	
TN5679	Benzyl 2-hydroxy-6-(β-glucosyloxy)benzoate	5 mg	Natural Product	
TN5680	Eriobofuran	1 mL	Natural Product	
TN5680	Eriobofuran	5 mg	Natural Product	
TN5681	Cypellocarpin C	1 mL	Natural Product	
TN5681	Cypellocarpin C	5 mg	Natural Product	
TN5682	2,6,4'-Trihydroxy-4-methoxybenzophenone	1 mL	Natural Product	
TN5682	2,6,4'-Trihydroxy-4-methoxybenzophenone	5 mg	Natural Product	
TN5683	Ethyl 4-(rhamnosyloxy)benzylcarbamate	1 mL	Natural Product	
TN5683	Ethyl 4-(rhamnosyloxy)benzylcarbamate	5 mg	Natural Product	
TN5684	5,6-Desmethylenedioxy-5-methoxyaglalactone	1 mL	Natural Product	
TN5684	5,6-Desmethylenedioxy-5-methoxyaglalactone	5 mg	Natural Product	
TN5685	Gnetofuran B	1 mL	Natural Product	
TN5685	Gnetofuran B	5 mg	Natural Product	
TN5686	Demethoxyencecalinol	1 mL	Natural Product	
TN5686	Demethoxyencecalinol	5 mg	Natural Product	
TN5687	Dehydroacerogenin C	1 mL	Natural Product	
TN5687	Dehydroacerogenin C	5 mg	Natural Product	
TN5688	5,7-Dihydroxyphthalide	1 mL	Natural Product	
TN5688	5,7-Dihydroxyphthalide	5 mg	Natural Product	
TN5689	2-(2,4-Dihydroxybenzoyl)benzoic acid	1 mL	Natural Product	
TN5689	2-(2,4-Dihydroxybenzoyl)benzoic acid	5 mg	Natural Product	
TN5690	Carpinontriol A	1 mL	Natural Product	
TN5690	Carpinontriol A	5 mg	Natural Product	
TN5691	Alnusonol	1 mL	Natural Product	
TN5691	Alnusonol	5 mg	Natural Product	
TN5692	Periplanetin	1 mL	Natural Product	
TN5692	Periplanetin	5 mg	Natural Product	
TN5693	Lehmbachol D	1 mL	Natural Product	
TN5693	Lehmbachol D	5 mg	Natural Product	
TN5694	Dehydrojuncuenin A	1 mL	Natural Product	
TN5694	Dehydrojuncuenin A	5 mg	Natural Product	
TN5695	1,6-Dimethyl-5-vinyl-9,10-dihydrophenanthren-2-ol	1 mL	Natural Product	
TN5695	1,6-Dimethyl-5-vinyl-9,10-dihydrophenanthren-2-ol	5 mg	Natural Product	
TN5696	Jinflexin A	1 mL	Natural Product	
TN5696	Jinflexin A	5 mg	Natural Product	
TN5697	2-Methoxy-1,6-dimethyl-5-vinyl-9,10-dihydrophenanthren-7-ol	1 mL	Natural Product	
TN5697	2-Methoxy-1,6-dimethyl-5-vinyl-9,10-dihydrophenanthren-7-ol	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5698	8-Glucosyl-5,7-dihydroxy-2-isopropylchromone	1 mL	Natural Product	
TN5698	8-Glucosyl-5,7-dihydroxy-2-isopropylchromone	5 mg	Natural Product	
TN5699	5-O-Methyllatifolin	1 mL	Natural Product	
TN5699	5-O-Methyllatifolin	5 mg	Natural Product	
TN5700	(+)-Dalbergiphenol	1 mL	Natural Product	
TN5700	(+)-Dalbergiphenol	5 mg	Natural Product	
TN5701	Juncuenin B	1 mL	Natural Product	
TN5701	Juncuenin B	5 mg	Natural Product	
TN5702	Juncuenin A	1 mL	Natural Product	
TN5702	Juncuenin A	5 mg	Natural Product	
TN5703	Platyphyllonol 5-O-β-D-xylopyranoside	1 mL	Natural Product	
TN5703	Platyphyllonol 5-O-β-D-xylopyranoside	5 mg	Natural Product	
TN5704	Cavaol E	1 mL	Natural Product	
TN5704	Cavaol E	5 mg	Natural Product	
TN5705	Muricarpone B	1 mL	Natural Product	
TN5705	Muricarpone B	5 mg	Natural Product	
TN5706	Eulophiol	1 mL	Natural Product	
TN5706	Eulophiol	5 mg	Natural Product	
TN5707	3-(3-Hydroxybutyl)phenol	1 mL	Natural Product	
TN5707	3-(3-Hydroxybutyl)phenol	5 mg	Natural Product	
TN5708	Phoyunbene B	1 mL	Natural Product	
TN5708	Phoyunbene B	5 mg	Natural Product	
TN5709	Effususol A	1 mL	Natural Product	
TN5709	Effususol A	5 mg	Natural Product	
TN5710	Integracin A	1 mg	Natural Product	
TN5711	2,7-Dihydroxy-1,6-dimethylpyrene	1 mL	Natural Product	
TN5711	2,7-Dihydroxy-1,6-dimethylpyrene	5 mg	Natural Product	
TN5712	9,10-Didehydroeffususol A	1 mL	Natural Product	
TN5712	9,10-Didehydroeffususol A	5 mg	Natural Product	
TN5713	Juncuenin D	1 mL	Natural Product	
TN5713	Juncuenin D	5 mg	Natural Product	
TN5714	Phoyunbene C	1 mL	Natural Product	
TN5714	Phoyunbene C	5 mg	Natural Product	
TN5715	Oregonin	1 mL	Natural Product	
TN5715	Oregonin	5 mg	Natural Product	
TN5716	Integracin B	1 mg	Natural Product	
TN5717	6'-O-Galloylsalidroside	1 mL	Natural Product	Antiviral|||HIV Protease
TN5717	6'-O-Galloylsalidroside	5 mg	Natural Product	Antiviral|||HIV Protease
TN5718	Juncutol	1 mL	Natural Product	
TN5718	Juncutol	5 mg	Natural Product	
TN5719	Dehydrojuncuenin B	1 mL	Natural Product	
TN5719	Dehydrojuncuenin B	5 mg	Natural Product	
TN5720	(+)-Maackiain	1 mL	Natural Product	
TN5720	(+)-Maackiain	5 mg	Natural Product	
TN5721	Pholidotol C	1 mL	Natural Product	
TN5721	Pholidotol C	5 mg	Natural Product	
TN5722	1,6-Dimethyl-4,5-dihydropyrene-2,7-diol	1 mL	Natural Product	
TN5722	1,6-Dimethyl-4,5-dihydropyrene-2,7-diol	5 mg	Natural Product	
TN5723	3,5,3'-Trihydroxybibenzyl	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5724	3,5,3'-Trihydroxystilbene	1 mL	Natural Product	
TN5724	3,5,3'-Trihydroxystilbene	5 mg	Natural Product	
TN5725	Juncatrin A	1 mL	Natural Product	
TN5725	Juncatrin A	5 mg	Natural Product	
TN5726	2,5,2'-Trihydroxy-4-methoxybenzophenone	1 mL	Natural Product	
TN5726	2,5,2'-Trihydroxy-4-methoxybenzophenone	5 mg	Natural Product	
TN5727	Hydroxytyrosol 4-O-glucoside	5 mg	Natural Product	Others
TN5728	Jinflexin D	5 mg	Natural Product	
TN5729	Giffonin P	1 mL	Natural Product	
TN5729	Giffonin P	5 mg	Natural Product	
TN5730	Dihydroxyalnusone	1 mL	Natural Product	
TN5730	Dihydroxyalnusone	5 mg	Natural Product	
TN5731	Phoyunnanin E	1 mL	Natural Product	
TN5731	Phoyunnanin E	5 mg	Natural Product	
TN5732	4a-Demethoxysampsone B	1 mL	Natural Product	
TN5732	4a-Demethoxysampsone B	5 mg	Natural Product	
TN5733	1,1'-bislusianthridin	1 mL	Natural Product	
TN5733	1,1'-bislusianthridin	5 mg	Natural Product	
TN5734	Sampsone B	1 mL	Natural Product	
TN5734	Sampsone B	5 mg	Natural Product	
TN5735	1-Methyleffusol	1 mL	Natural Product	
TN5735	1-Methyleffusol	5 mg	Natural Product	
TN5736	Jasnervoside C	1 mL	Natural Product	
TN5736	Jasnervoside C	5 mg	Natural Product	
TN5737	Phochinenin G	5 mg	Natural Product	
TN5738	Homovanillyl alcohol 4-O-glucoside	5 mg	Natural Product	
TN5739	Phochinenin I	5 mg	Natural Product	Others
TN5740	Visartiside E	1 mL	Natural Product	
TN5740	Visartiside E	5 mg	Natural Product	
TN5741	Benzyl [5-O-benzoyl-β-D-apiofuranosyl(1→2)]-β-D-glucopyranoside	1 mL	Natural Product	
TN5741	Benzyl [5-O-benzoyl-β-D-apiofuranosyl(1→2)]-β-D-glucopyranoside	5 mg	Natural Product	
TN5742	1-[2-Hydroxy-4-(hydroxymethyl)phenyl]ethanone	1 mL	Natural Product	
TN5742	1-[2-Hydroxy-4-(hydroxymethyl)phenyl]ethanone	5 mg	Natural Product	
TN5743	Juncusol 2-O-glucoside	1 mg	Natural Product	Others
TN5744	Ethyl brevifolincarboxylate	1 mL	Natural Product	
TN5744	Ethyl brevifolincarboxylate	5 mg	Natural Product	
TN5745	cis-Martynoside	1 mL	Natural Product	
TN5745	cis-Martynoside	5 mg	Natural Product	
TN5746	Gnetifolin E	1 mL	Natural Product	Others
TN5746	Gnetifolin E	1 mg	Natural Product	Others
TN5746	Gnetifolin E	5 mg	Natural Product	Others
TN5746	Gnetifolin E	10 mg	Natural Product	Others
TN5746	Gnetifolin E	25 mg	Natural Product	Others
TN5746	Gnetifolin E	50 mg	Natural Product	Others
TN5746	Gnetifolin E	100 mg	Natural Product	Others
TN5747	2',6'-Dihydroxy-4'-methoxy-3'-methylacetophenone	1 mL	Natural Product	
TN5747	2',6'-Dihydroxy-4'-methoxy-3'-methylacetophenone	5 mg	Natural Product	
TN5748	Juncusol 7-O-glucoside	1 mL	Natural Product	
TN5748	Juncusol 7-O-glucoside	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5749	1,7-Bis(4-hydroxyphenyl)-5-hydroxyhept-1-en-3-one	1 mL	Natural Product	
TN5749	1,7-Bis(4-hydroxyphenyl)-5-hydroxyhept-1-en-3-one	5 mg	Natural Product	
TN5750	Petiolin F	1 mL	Natural Product	
TN5750	Petiolin F	1 mg	Natural Product	
TN5751	Garcimultiflorone J	1 mL	Natural Product	
TN5751	Garcimultiflorone J	5 mg	Natural Product	
TN5752	Isorhapontin	1 mg	Natural Product	Antifungal
TN5752	Isorhapontin	5 mg	Natural Product	Antifungal
TN5752	Isorhapontin	10 mg	Natural Product	Antifungal
TN5752	Isorhapontin	25 mg	Natural Product	Antifungal
TN5752	Isorhapontin	50 mg	Natural Product	Antifungal
TN5753	Benzyl β-D-glucopyranoside	5 mg	Natural Product	
TN5754	[12]-Dehydrogingerdione	5 mg	Natural Product	Others
TN5755	Guttiferone G	1 mL	Natural Product	
TN5755	Guttiferone G	5 mg	Natural Product	
TN5756	10-Dehydrogingerdione	1 mL	Natural Product	
TN5756	10-Dehydrogingerdione	5 mg	Natural Product	
TN5757	p-Hydroxybenzaldehyde glucoside	1 mL	Natural Product	Others
TN5757	p-Hydroxybenzaldehyde glucoside	5 mg	Natural Product	Others
TN5758	1,5-Epoxy-3-hydroxy-1-(3,4-dihydroxy-5-methoxyphenyl)-7-(4-hydroxy-3-methoxyphenyl)heptane	1 mL	Natural Product	
TN5758	1,5-Epoxy-3-hydroxy-1-(3,4-dihydroxy-5-methoxyphenyl)-7-(4-hydroxy-3-methoxyphenyl)heptane	5 mg	Natural Product	
TN5759	Platachromone A	1 mL	Natural Product	
TN5759	Platachromone A	5 mg	Natural Product	
TN5760	3''-Demethylhexahydrocurcumin	1 mL	Natural Product	
TN5760	3''-Demethylhexahydrocurcumin	5 mg	Natural Product	
TN5761	(3S,5S,E)-1,7-Diphenylhept-1-ene-3,5-diol	1 mL	Natural Product	
TN5761	(3S,5S,E)-1,7-Diphenylhept-1-ene-3,5-diol	5 mg	Natural Product	
TN5762	1,7-Bis(3,4-dihydroxyphenyl)heptane-3,5-diyl diacetate	1 mL	Natural Product	Antioxidant
TN5762	1,7-Bis(3,4-dihydroxyphenyl)heptane-3,5-diyl diacetate	1 mg	Natural Product	Antioxidant
TN5763	Nujiangefolin A	1 mL	Natural Product	
TN5763	Nujiangefolin A	5 mg	Natural Product	
TN5764	[4]-Gingerol	1 mL	Natural Product	
TN5764	[4]-Gingerol	5 mg	Natural Product	
TN5765	[6]-Gingerdiol	1 mL	Natural Product	
TN5765	[6]-Gingerdiol	5 mg	Natural Product	
TN5766	Nandinaside A	1 mL	Natural Product	
TN5766	Nandinaside A	5 mg	Natural Product	
TN5767	Gneafricanin F	1 mL	Natural Product	
TN5767	Gneafricanin F	5 mg	Natural Product	
TN5768	Chiricanine A	1 mL	Natural Product	
TN5768	Chiricanine A	5 mg	Natural Product	
TN5769	cis-ε-Viniferin	1 mL	Natural Product	
TN5769	cis-ε-Viniferin	5 mg	Natural Product	
TN5770	Gingerenone A	1 mL	Natural Product	Nrf2
TN5770	Gingerenone A	10 mg	Natural Product	Nrf2
TN5770	Gingerenone A	25 mg	Natural Product	Nrf2
TN5770	Gingerenone A	50 mg	Natural Product	Nrf2
TN5770	Gingerenone A	100 mg	Natural Product	Nrf2
TN5771	(3S,5S)-[6]-Gingerdiol	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5771	(3S,5S)-[6]-Gingerdiol	5 mg	Natural Product	
TN5772	4-(4-Hydroxy-3-methoxyphenyl)butane-1,2-diol	1 mL	Natural Product	
TN5772	4-(4-Hydroxy-3-methoxyphenyl)butane-1,2-diol	5 mg	Natural Product	
TN5773	Bisisorhapontigenin A	1 mL	Natural Product	
TN5773	Bisisorhapontigenin A	5 mg	Natural Product	
TN5774	Gnetifolin A	1 mL	Natural Product	
TN5774	Gnetifolin A	5 mg	Natural Product	
TN5775	Isocalophyllic acid	1 mL	Natural Product	
TN5775	Isocalophyllic acid	5 mg	Natural Product	
TN5776	Calophyllic acid	1 mL	Natural Product	
TN5776	Calophyllic acid	5 mg	Natural Product	
TN5777	(3S,5S)-[4]-Gingerdiol	1 mL	Natural Product	
TN5777	(3S,5S)-[4]-Gingerdiol	5 mg	Natural Product	
TN5778	cis-Shegansu B	1 mL	Natural Product	
TN5778	cis-Shegansu B	5 mg	Natural Product	
TN5779	Methyl 2,4,6-trihydroxybenzoate	50 mg	Natural Product	
TN5780	[4]-Gingerdiol	1 mL	Natural Product	
TN5780	[4]-Gingerdiol	5 mg	Natural Product	
TN5781	Annphenone	1 mL	Natural Product	
TN5781	Annphenone	5 mg	Natural Product	
TN5782	Corialin B	1 mL	Natural Product	
TN5782	Corialin B	5 mg	Natural Product	
TN5783	Shanciol H	1 mL	Natural Product	
TN5783	Shanciol H	5 mg	Natural Product	
TN5784	Oxoflaccidin	1 mL	Natural Product	
TN5784	Oxoflaccidin	5 mg	Natural Product	
TN5785	Isooxoflaccidin	1 mL	Natural Product	
TN5785	Isooxoflaccidin	5 mg	Natural Product	
TN5786	Flavanthrinin	1 mL	Natural Product	
TN5786	Flavanthrinin	5 mg	Natural Product	
TN5787	Imbricatin	1 mL	Natural Product	
TN5787	Imbricatin	5 mg	Natural Product	
TN5788	Phyllostine	1 mL	Natural Product	
TN5788	Phyllostine	5 mg	Natural Product	
TN5789	Royleanone	1 mL	Natural Product	
TN5789	Royleanone	5 mg	Natural Product	
TN5790	2-Carbamoyl-3-hydroxy-1,4-naphthoquinone	5 mg	Natural Product	
TN5791	Herbaridine B	1 mL	Natural Product	
TN5791	Herbaridine B	5 mg	Natural Product	
TN5792	Colelomycerone A	1 mL	Natural Product	
TN5792	Colelomycerone A	5 mg	Natural Product	
TN5793	Herbarin	1 mL	Natural Product	
TN5793	Herbarin	5 mg	Natural Product	
TN5794	Dehydroherbarin	1 mL	Natural Product	
TN5794	Dehydroherbarin	5 mg	Natural Product	
TN5795	Chimaphilin	1 mL	Natural Product	
TN5795	Chimaphilin	5 mg	Natural Product	
TN5796	3-Hydroxychimaphilin	1 mL	Natural Product	
TN5796	3-Hydroxychimaphilin	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5797	Jacaranone	1 mL	Natural Product	
TN5797	Jacaranone	5 mg	Natural Product	
TN5798	(R)-4-Methoxydalbergione	1 mL	Natural Product	
TN5798	(R)-4-Methoxydalbergione	5 mg	Natural Product	
TN5799	Latinone	1 mL	Natural Product	
TN5799	Latinone	5 mg	Natural Product	
TN5800	(S)-4-Methoxydalbergione	5 mg	Natural Product	
TN5801	12-Hydroxyjasmonic acid	5 mg	Natural Product	
TN5802	1,18-Octadecanediol	1 mL	Natural Product	Others
TN5802	1,18-Octadecanediol	1 mg	Natural Product	Others
TN5802	1,18-Octadecanediol	5 mg	Natural Product	Others
TN5802	1,18-Octadecanediol	10 mg	Natural Product	Others
TN5802	1,18-Octadecanediol	25 mg	Natural Product	Others
TN5802	1,18-Octadecanediol	50 mg	Natural Product	Others
TN5802	1,18-Octadecanediol	100 mg	Natural Product	Others
TN5802	1,18-Octadecanediol	500 mg	Natural Product	Others
TN5803	(Z)-Lachnophyllum lactone	1 mL	Natural Product	
TN5803	(Z)-Lachnophyllum lactone	5 mg	Natural Product	
TN5804	Panaxydiol	1 mL	Natural Product	
TN5804	Panaxydiol	5 mg	Natural Product	
TN5805	Panaxyne	1 mL	Natural Product	
TN5805	Panaxyne	5 mg	Natural Product	
TN5806	Ethyl β-D-apiofuranoside	1 mL	Natural Product	
TN5806	Ethyl β-D-apiofuranoside	5 mg	Natural Product	
TN5807	Ethyl rutinoside	1 mL	Natural Product	
TN5807	Ethyl rutinoside	5 mg	Natural Product	
TN5808	Methyl 4-O-feruloylquinate	1 mL	Natural Product	
TN5808	Methyl 4-O-feruloylquinate	5 mg	Natural Product	
TN5809	1,4:3,6-Dianhydro-α-D-glucopyranose	1 mL	Natural Product	
TN5809	1,4:3,6-Dianhydro-α-D-glucopyranose	5 mg	Natural Product	
TN5810	Riligustilide	1 mL	Natural Product	
TN5810	Riligustilide	5 mg	Natural Product	
TN5811	Pilosol A	1 mL	Natural Product	
TN5811	Pilosol A	5 mg	Natural Product	
TN5812	Senkyunolide C	1 mL	Natural Product	
TN5812	Senkyunolide C	5 mg	Natural Product	
TN5813	4-O-(3-nitropropanoyl)corollin	1 mL	Natural Product	
TN5813	4-O-(3-nitropropanoyl)corollin	5 mg	Natural Product	
TN5814	Digalactosyldiacylglycerol	1 mL	Natural Product	
TN5814	Digalactosyldiacylglycerol	5 mg	Natural Product	
TN5815	Corollin	1 mL	Natural Product	
TN5815	Corollin	5 mg	Natural Product	
TN5816	Glyceryl hexacosanoate	1 mL	Natural Product	
TN5816	Glyceryl hexacosanoate	5 mg	Natural Product	
TN5817	Dihydrosenkyunolide C	1 mL	Natural Product	
TN5817	Dihydrosenkyunolide C	5 mg	Natural Product	
TN5818	Senkyunolide E	1 mL	Natural Product	
TN5818	Senkyunolide E	5 mg	Natural Product	
TN5819	Senkyunolide R	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5819	Senkyunolide R	5 mg	Natural Product	
TN5820	Senkyunolide S	1 mL	Natural Product	
TN5820	Senkyunolide S	5 mg	Natural Product	
TN5821	3'-Hydroxygynuramide II	1 mL	Natural Product	
TN5821	3'-Hydroxygynuramide II	5 mg	Natural Product	
TN5822	n-Butyl-β-D-fructopyranoside	1 mL	Natural Product	
TN5822	n-Butyl-β-D-fructopyranoside	5 mg	Natural Product	
TN5823	15,16-Dihydroxyoctadeca-9Z,12Z-dienoic acid	1 mL	Natural Product	
TN5823	15,16-Dihydroxyoctadeca-9Z,12Z-dienoic acid	5 mg	Natural Product	
TN5824	n-Tritriacontan-16,18-dione	1 mL	Natural Product	
TN5824	n-Tritriacontan-16,18-dione	5 mg	Natural Product	
TN5825	Phomaligol A	1 mL	Natural Product	
TN5825	Phomaligol A	5 mg	Natural Product	
TN5826	Primeverose	1 mL	Natural Product	
TN5826	Primeverose	5 mg	Natural Product	
TN5827	18-Hydroxytritriacontan-16-one	1 mL	Natural Product	
TN5827	18-Hydroxytritriacontan-16-one	5 mg	Natural Product	
TN5828	(2Z,6Z,10E,14E,18E)-Farnesylfarnesol	1 mL	Natural Product	
TN5828	(2Z,6Z,10E,14E,18E)-Farnesylfarnesol	5 mg	Natural Product	
TN5829	5-O-Ethylcleroindicin D	1 mL	Natural Product	
TN5829	5-O-Ethylcleroindicin D	5 mg	Natural Product	
TN5830	Campsiketalin	1 mL	Natural Product	
TN5830	Campsiketalin	5 mg	Natural Product	
TN5831	Ethyl chlorogenate	1 mL	Natural Product	
TN5831	Ethyl chlorogenate	5 mg	Natural Product	
TN5832	Cerebroside D	1 mL	Natural Product	
TN5832	Cerebroside D	5 mg	Natural Product	
TN5833	6-O-(p-Hydroxybenzoyl)glucose	5 mg	Natural Product	
TN5834	Loroglossin	5 mg	Natural Product	
TN5835	9-Oxooctadeca-10,12-dienoic acid	1 mg	Natural Product	
TN5835	9-Oxooctadeca-10,12-dienoic acid	5 mg	Natural Product	
TN5835	9-Oxooctadeca-10,12-dienoic acid	500 µg	Natural Product	
TN5836	Taxilluside A	1 mL	Natural Product	
TN5836	Taxilluside A	5 mg	Natural Product	
TN5837	Creoside III	5 mg	Natural Product	
TN5838	6,6'-Di-O-sinapoylsucrose	1 mL	Natural Product	
TN5838	6,6'-Di-O-sinapoylsucrose	5 mg	Natural Product	
TN5839	Ethyl (9Z,11E)-13-hydroxyoctadeca-9,11-dienoate	1 mL	Natural Product	
TN5839	Ethyl (9Z,11E)-13-hydroxyoctadeca-9,11-dienoate	5 mg	Natural Product	
TN5840	(-)-Phaselic acid	5 mg	Natural Product	
TN5841	Ethyl 13-hydroxy-α-linolenate	1 mL	Natural Product	
TN5841	Ethyl 13-hydroxy-α-linolenate	5 mg	Natural Product	
TN5842	1,6,2',3',6'-O-Pentaacetyl-3-O-trans-p-coumaroylsucrose	1 mL	Natural Product	
TN5842	1,6,2',3',6'-O-Pentaacetyl-3-O-trans-p-coumaroylsucrose	5 mg	Natural Product	
TN5843	3-O-(6'-O-Galloyl)-β-D-glucopyranosylmaltol	1 mL	Natural Product	
TN5843	3-O-(6'-O-Galloyl)-β-D-glucopyranosylmaltol	5 mg	Natural Product	
TN5844	Ethyl 3,5-di-O-caffeoylquinate	1 mL	Natural Product	
TN5844	Ethyl 3,5-di-O-caffeoylquinate	5 mg	Natural Product	
TN5845	Neochlorogenic acid methyl ester	1 mL	Natural Product	Antioxidant|||HBV

Catalog ID	Name	Volume	Product Group	Target
TN5845	Neochlorogenic acid methyl ester	1 mg	Natural Product	Antioxidant|||HBV
TN5845	Neochlorogenic acid methyl ester	2 mg	Natural Product	Antioxidant|||HBV
TN5845	Neochlorogenic acid methyl ester	5 mg	Natural Product	Antioxidant|||HBV
TN5845	Neochlorogenic acid methyl ester	10 mg	Natural Product	Antioxidant|||HBV
TN5845	Neochlorogenic acid methyl ester	25 mg	Natural Product	Antioxidant|||HBV
TN5845	Neochlorogenic acid methyl ester	50 mg	Natural Product	Antioxidant|||HBV
TN5845	Neochlorogenic acid methyl ester	100 mg	Natural Product	Antioxidant|||HBV
TN5846	Mumeose K	1 mL	Natural Product	
TN5846	Mumeose K	5 mg	Natural Product	
TN5847	1,6,2',6'-O-Tetraacetyl-3-O-trans-p-coumaroylsucrose	1 mL	Natural Product	
TN5847	1,6,2',6'-O-Tetraacetyl-3-O-trans-p-coumaroylsucrose	5 mg	Natural Product	
TN5848	Methyl (9Z,11E)-13-hydroxyoctadeca-9,11-dienoate	1 mg	Natural Product	
TN5848	Methyl (9Z,11E)-13-hydroxyoctadeca-9,11-dienoate	100 µg	Natural Product	
TN5848	Methyl (9Z,11E)-13-hydroxyoctadeca-9,11-dienoate	500 µg	Natural Product	
TN5849	Bombiprenone	1 mL	Natural Product	
TN5849	Bombiprenone	5 mg	Natural Product	
TN5850	p-Menthane-1,3,8-triol	1 mL	Natural Product	
TN5850	p-Menthane-1,3,8-triol	5 mg	Natural Product	
TN5851	6-Hydroxy-2,6-dimethyl-2,7-octadienoic acid	1 mL	Natural Product	
TN5851	6-Hydroxy-2,6-dimethyl-2,7-octadienoic acid	5 mg	Natural Product	
TN5852	Oleuropeic acid	1 mL	Natural Product	
TN5852	Oleuropeic acid	5 mg	Natural Product	
TN5853	Naginata ketone	1 mL	Natural Product	
TN5853	Naginata ketone	5 mg	Natural Product	
TN5854	Trianthenol	1 mL	Natural Product	
TN5854	Trianthenol	5 mg	Natural Product	
TN5855	2'-O-Benzoylpaeoniflorin	1 mL	Natural Product	
TN5855	2'-O-Benzoylpaeoniflorin	5 mg	Natural Product	
TN5856	Mudanpioside J	1 mL	Natural Product	
TN5856	Mudanpioside J	5 mg	Natural Product	
TN5857	Debenzoylgalloylpaeoniflorin	1 mL	Natural Product	
TN5857	Debenzoylgalloylpaeoniflorin	5 mg	Natural Product	
TN5858	Euglobal Ia2	1 mL	Natural Product	
TN5858	Euglobal Ia2	5 mg	Natural Product	
TN5859	9-Hydroxythymol	1 mL	Natural Product	
TN5859	9-Hydroxythymol	5 mg	Natural Product	
TN5860	Euglobal Ia1	1 mL	Natural Product	
TN5860	Euglobal Ia1	5 mg	Natural Product	
TN5861	3-Hydroxy-p-menth-1-en-6-one	1 mL	Natural Product	
TN5861	3-Hydroxy-p-menth-1-en-6-one	5 mg	Natural Product	
TN5862	8-Hydroxy-9,10-diisobutyryloxythymol	5 mg	Natural Product	
TN5863	Dicliripariside A	1 mL	Natural Product	
TN5863	Dicliripariside A	5 mg	Natural Product	
TN5864	Thymol isobutyrate	1 mL	Natural Product	
TN5864	Thymol isobutyrate	5 mg	Natural Product	
TN5865	8,9-Dehydrothymol isobutyrate	1 mL	Natural Product	
TN5865	8,9-Dehydrothymol isobutyrate	5 mg	Natural Product	
TN5866	8,9-Dehydro-7,9-diisobutyryloxythymol	1 mL	Natural Product	
TN5866	8,9-Dehydro-7,9-diisobutyryloxythymol	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5867	Thymyl 2-methylbutyrate	1 mL	Natural Product	
TN5867	Thymyl 2-methylbutyrate	5 mg	Natural Product	
TN5868	8-Hydroxythymol	1 mL	Natural Product	
TN5868	8-Hydroxythymol	5 mg	Natural Product	
TN5869	3-Hydroxyperillaldehyde	1 mL	Natural Product	
TN5869	3-Hydroxyperillaldehyde	5 mg	Natural Product	
TN5870	1,8-Dihydroxy-p-menth-3-en-2-one	1 mL	Natural Product	
TN5870	1,8-Dihydroxy-p-menth-3-en-2-one	5 mg	Natural Product	
TN5871	5,7,8-Trimethoxycoumarin	1 mL	Natural Product	
TN5871	5,7,8-Trimethoxycoumarin	5 mg	Natural Product	
TN5872	Phebalosin	1 mL	Natural Product	
TN5872	Phebalosin	5 mg	Natural Product	
TN5873	5-Hydroxy-6,7,8-trimethoxycoumarin	1 mL	Natural Product	
TN5873	5-Hydroxy-6,7,8-trimethoxycoumarin	5 mg	Natural Product	
TN5874	Rivulobirin B	1 mL	Natural Product	
TN5874	Rivulobirin B	5 mg	Natural Product	
TN5875	6″-O-β-D-Apiofuranosylapterin	1 mL	Natural Product	
TN5875	6″-O-β-D-Apiofuranosylapterin	5 mg	Natural Product	
TN5876	Rivulobirin E	1 mL	Natural Product	
TN5876	Rivulobirin E	5 mg	Natural Product	
TN5877	6-(3-Methyl-2-oxobutyroyl)-7-methoxycoumarin	1 mL	Natural Product	
TN5877	6-(3-Methyl-2-oxobutyroyl)-7-methoxycoumarin	5 mg	Natural Product	
TN5878	7,2',4'-Trihydroxy-5-methoxy-3-phenylcoumarin	1 mL	Natural Product	
TN5878	7,2',4'-Trihydroxy-5-methoxy-3-phenylcoumarin	5 mg	Natural Product	
TN5879	Edgeworin	1 mL	Natural Product	
TN5879	Edgeworin	5 mg	Natural Product	
TN5880	Mesuol	1 mL	Natural Product	
TN5880	Mesuol	5 mg	Natural Product	
TN5881	4′-O-Isobutyroylpeguangxienin	1 mL	Natural Product	
TN5881	4′-O-Isobutyroylpeguangxienin	5 mg	Natural Product	
TN5882	Praeroside II	1 mL	Natural Product	
TN5882	Praeroside II	5 mg	Natural Product	
TN5883	4'-O-Methylcoumestrol	1 mL	Natural Product	
TN5883	4'-O-Methylcoumestrol	5 mg	Natural Product	
TN5884	Rutamarin	1 mg	Natural Product	
TN5884	Rutamarin	5 mg	Natural Product	
TN5885	Hydramicromelin B	1 mL	Natural Product	
TN5885	Hydramicromelin B	5 mg	Natural Product	
TN5886	Thamnosmonin	1 mL	Natural Product	
TN5886	Thamnosmonin	5 mg	Natural Product	
TN5887	Hymexelsin	1 mL	Natural Product	
TN5887	Hymexelsin	5 mg	Natural Product	
TN5888	Toddaculin	1 mL	Natural Product	Others
TN5888	Toddaculin	1 mg	Natural Product	Others
TN5888	Toddaculin	5 mg	Natural Product	Others
TN5888	Toddaculin	10 mg	Natural Product	Others
TN5888	Toddaculin	25 mg	Natural Product	Others
TN5889	(-)-Toddalolactone 3′-O-β-D-glucopyranoside	1 mL	Natural Product	
TN5889	(-)-Toddalolactone 3′-O-β-D-glucopyranoside	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5890	12-O-Methylinophyllum A	1 mL	Natural Product	
TN5890	12-O-Methylinophyllum A	5 mg	Natural Product	
TN5891	Seselin	1 mL	Natural Product	Immunology/Inflammation related|||Antiviral
TN5891	Seselin	1 mg	Natural Product	Immunology/Inflammation related|||Antiviral
TN5891	Seselin	2 mg	Natural Product	Immunology/Inflammation related|||Antiviral
TN5891	Seselin	5 mg	Natural Product	Immunology/Inflammation related|||Antiviral
TN5891	Seselin	10 mg	Natural Product	Immunology/Inflammation related|||Antiviral
TN5891	Seselin	25 mg	Natural Product	Immunology/Inflammation related|||Antiviral
TN5891	Seselin	50 mg	Natural Product	Immunology/Inflammation related|||Antiviral
TN5891	Seselin	100 mg	Natural Product	Immunology/Inflammation related|||Antiviral
TN5892	5-Methoxyseselin	1 mL	Natural Product	
TN5892	5-Methoxyseselin	5 mg	Natural Product	
TN5893	Toddalolactone 3′-O-ethyl ether	1 mL	Natural Product	
TN5893	Toddalolactone 3′-O-ethyl ether	5 mg	Natural Product	
TN5894	Toddanol	1 mL	Natural Product	Others
TN5894	Toddanol	1 mg	Natural Product	Others
TN5894	Toddanol	5 mg	Natural Product	Others
TN5894	Toddanol	10 mg	Natural Product	Others
TN5894	Toddanol	25 mg	Natural Product	Others
TN5894	Toddanol	50 mg	Natural Product	Others
TN5895	Toddalosin ethyl ether	1 mL	Natural Product	
TN5895	Toddalosin ethyl ether	5 mg	Natural Product	
TN5896	Toddalolactone 3′-O-methyl ether	1 mL	Natural Product	
TN5896	Toddalolactone 3′-O-methyl ether	5 mg	Natural Product	
TN5897	12-O-Methylinophyllum D	1 mL	Natural Product	
TN5897	12-O-Methylinophyllum D	5 mg	Natural Product	
TN5898	Inophyllum E	1 mL	Natural Product	
TN5898	Inophyllum E	5 mg	Natural Product	
TN5899	Aculeatin	1 mL	Natural Product	
TN5899	Aculeatin	5 mg	Natural Product	
TN5900	O-Methylcedrelopsin	1 mL	Natural Product	
TN5900	O-Methylcedrelopsin	5 mg	Natural Product	
TN5901	Cudratricusxanthone A	1 mL	Natural Product	
TN5901	Cudratricusxanthone A	5 mg	Natural Product	
TN5902	1,5,6-Trihydroxy-3,7-dimethoxyxanthone	1 mL	Natural Product	
TN5902	1,5,6-Trihydroxy-3,7-dimethoxyxanthone	5 mg	Natural Product	
TN5903	4-Chloropinselin	1 mL	Natural Product	
TN5903	4-Chloropinselin	5 mg	Natural Product	
TN5904	1,3,7-Trihydroxy-2-methoxyxanthone	1 mL	Natural Product	
TN5904	1,3,7-Trihydroxy-2-methoxyxanthone	5 mg	Natural Product	
TN5905	4-Hydroxy-2,3-dimethoxyxanthone	1 mL	Natural Product	
TN5905	4-Hydroxy-2,3-dimethoxyxanthone	5 mg	Natural Product	
TN5906	2,3-Dimethoxyxanthone	1 mL	Natural Product	
TN5906	2,3-Dimethoxyxanthone	5 mg	Natural Product	
TN5907	1,5-Dihydroxy-6,7-dimethoxyxanthone	1 mL	Natural Product	
TN5907	1,5-Dihydroxy-6,7-dimethoxyxanthone	5 mg	Natural Product	
TN5908	Symphonone I	1 mL	Natural Product	
TN5908	Symphonone I	5 mg	Natural Product	
TN5909	2,7-Dihydroxyxanthone	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5909	2,7-Dihydroxyxanthone	5 mg	Natural Product	
TN5910	Hyperxanthone	1 mL	Natural Product	
TN5910	Hyperxanthone	5 mg	Natural Product	
TN5911	2,6-Dihydroxyxanthone	1 mL	Natural Product	
TN5911	2,6-Dihydroxyxanthone	5 mg	Natural Product	
TN5912	Macluraxanthone	1 mL	Natural Product	Antioxidant|||TNF
TN5912	Macluraxanthone	5 mg	Natural Product	Antioxidant|||TNF
TN5913	4-Hydroxyxanthone	1 mL	Natural Product	
TN5913	4-Hydroxyxanthone	5 mg	Natural Product	
TN5914	2-Hydroxy-1-methoxyxanthone	1 mL	Natural Product	
TN5914	2-Hydroxy-1-methoxyxanthone	5 mg	Natural Product	
TN5915	Caloxanthone B	1 mL	Natural Product	
TN5915	Caloxanthone B	5 mg	Natural Product	
TN5916	1,7-Dimethoxyxanthone	1 mL	Natural Product	
TN5916	1,7-Dimethoxyxanthone	5 mg	Natural Product	
TN5917	3,6-Dihydroxy-1,2,7-trimethoxyxanthone	1 mL	Natural Product	
TN5917	3,6-Dihydroxy-1,2,7-trimethoxyxanthone	5 mg	Natural Product	
TN5918	Onjixanthone I	1 mL	Natural Product	
TN5918	Onjixanthone I	5 mg	Natural Product	
TN5919	Swertianin 2-O-α-L-rhamnopyranosyl-(1→2)-β-D-xylopyranoside	1 mL	Natural Product	
TN5919	Swertianin 2-O-α-L-rhamnopyranosyl-(1→2)-β-D-xylopyranoside	5 mg	Natural Product	
TN5920	Octacosyl (E)-ferulate	1 mL	Natural Product	
TN5920	Octacosyl (E)-ferulate	5 mg	Natural Product	
TN5921	Tatarinoid A	1 mL	Natural Product	
TN5921	Tatarinoid A	5 mg	Natural Product	
TN5922	3,4-Dimethoxycinnamyl alcohol	1 mL	Natural Product	Others
TN5922	3,4-Dimethoxycinnamyl alcohol	1 mg	Natural Product	Others
TN5922	3,4-Dimethoxycinnamyl alcohol	5 mg	Natural Product	Others
TN5922	3,4-Dimethoxycinnamyl alcohol	10 mg	Natural Product	Others
TN5922	3,4-Dimethoxycinnamyl alcohol	25 mg	Natural Product	Others
TN5922	3,4-Dimethoxycinnamyl alcohol	50 mg	Natural Product	Others
TN5923	(E)-Cinnamyl-(Z)-p-coumarate	1 mL	Natural Product	
TN5923	(E)-Cinnamyl-(Z)-p-coumarate	5 mg	Natural Product	
TN5924	3-Hydroxy-1-(4-hydroxyphenyl)propan-1-one	1 mL	Natural Product	Others
TN5924	3-Hydroxy-1-(4-hydroxyphenyl)propan-1-one	5 mg	Natural Product	Others
TN5925	1-O-p-Coumaroylglycerol	1 mL	Natural Product	Others
TN5925	1-O-p-Coumaroylglycerol	5 mg	Natural Product	Others
TN5926	Kmeriol	1 mL	Natural Product	
TN5926	Kmeriol	5 mg	Natural Product	
TN5927	Triandrin	5 mg	Natural Product	
TN5928	γ-Asarone	1 mL	Natural Product	
TN5928	γ-Asarone	5 mg	Natural Product	
TN5929	threo-1-(4-Hydroxyphenyl)propane-1,2,3-triol	1 mL	Natural Product	
TN5929	threo-1-(4-Hydroxyphenyl)propane-1,2,3-triol	5 mg	Natural Product	
TN5930	Ocotillone	1 mL	Natural Product	
TN5930	Ocotillone	5 mg	Natural Product	
TN5931	Alstonic acid B	1 mL	Natural Product	
TN5931	Alstonic acid B	5 mg	Natural Product	
TN5932	Zapoterin	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5932	Zapoterin	5 mg	Natural Product	
TN5933	Kadsuric acid	1 mL	Natural Product	
TN5933	Kadsuric acid	5 mg	Natural Product	
TN5934	2-Hydroxydiplopterol	1 mL	Natural Product	
TN5934	2-Hydroxydiplopterol	5 mg	Natural Product	
TN5935	1-Dehydroxy-23-deoxojessic acid	1 mL	Natural Product	
TN5935	1-Dehydroxy-23-deoxojessic acid	5 mg	Natural Product	
TN5936	Secaubrytriol	1 mL	Natural Product	
TN5936	Secaubrytriol	5 mg	Natural Product	
TN5937	Walsuronoid B	1 mL	Natural Product	
TN5937	Walsuronoid B	5 mg	Natural Product	
TN5938	Rubifolic acid	1 mL	Natural Product	
TN5938	Rubifolic acid	5 mg	Natural Product	
TN5939	Glutinone	1 mL	Natural Product	
TN5939	Glutinone	5 mg	Natural Product	
TN5940	Lycoclavanol	1 mL	Natural Product	
TN5940	Lycoclavanol	5 mg	Natural Product	
TN5941	2,3-O-Isopropylidenyl euscaphic acid	1 mL	Natural Product	
TN5941	2,3-O-Isopropylidenyl euscaphic acid	5 mg	Natural Product	
TN5942	Dammarenediol II	1 mL	Natural Product	
TN5942	Dammarenediol II	5 mg	Natural Product	
TN5943	Bourjotinolone A	5 mg	Natural Product	
TN5944	Hedragonic acid	1 mL	Natural Product	
TN5944	Hedragonic acid	5 mg	Natural Product	
TN5945	Karavilagenin A	1 mL	Natural Product	
TN5945	Karavilagenin A	5 mg	Natural Product	
TN5946	Rubuminatus B	1 mL	Natural Product	
TN5946	Rubuminatus B	5 mg	Natural Product	
TN5947	3-Dehydro-15-deoxoeucosterol	1 mL	Natural Product	
TN5947	3-Dehydro-15-deoxoeucosterol	5 mg	Natural Product	
TN5948	Isoarborinol acetate	1 mL	Natural Product	
TN5948	Isoarborinol acetate	5 mg	Natural Product	
TN5949	5β,19-Epoxy-19,25-dimethoxycucurbita-6,23-dien-3β-ol	1 mL	Natural Product	
TN5949	5β,19-Epoxy-19,25-dimethoxycucurbita-6,23-dien-3β-ol	5 mg	Natural Product	
TN5950	Hydroxy-25-ethoxy-3,4-secocycloart-4(28)-en-3-oic acid methyl ester	1 mL	Natural Product	
TN5950	Hydroxy-25-ethoxy-3,4-secocycloart-4(28)-en-3-oic acid methyl ester	5 mg	Natural Product	
TN5951	Mupinensisone	1 mL	Natural Product	
TN5951	Mupinensisone	5 mg	Natural Product	
TN5952	2,3-Dihydro-3α-methoxynimbolide	1 mL	Natural Product	
TN5952	2,3-Dihydro-3α-methoxynimbolide	5 mg	Natural Product	
TN5953	3-Epimeliasenin B	1 mL	Natural Product	
TN5953	3-Epimeliasenin B	5 mg	Natural Product	
TN5954	Camaldulenic acid	1 mL	Natural Product	
TN5954	Camaldulenic acid	5 mg	Natural Product	
TN5955	24(31)-Dehydrocarboxyacetylquercinic acid	1 mL	Natural Product	
TN5955	24(31)-Dehydrocarboxyacetylquercinic acid	5 mg	Natural Product	
TN5956	Lup-20(29)-ene-3β,23-diol	1 mL	Natural Product	
TN5956	Lup-20(29)-ene-3β,23-diol	5 mg	Natural Product	
TN5957	16-Deoxysaikogenin F	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5957	16-Deoxysaikogenin F	5 mg	Natural Product	
TN5958	3β-Acetoxy-11α,12α-epoxyoleanan-28,13β-olide	1 mL	Natural Product	
TN5958	3β-Acetoxy-11α,12α-epoxyoleanan-28,13β-olide	5 mg	Natural Product	
TN5959	30-Oxopseudotaraxasterol	1 mL	Natural Product	
TN5959	30-Oxopseudotaraxasterol	5 mg	Natural Product	
TN5961	Gardenolic acid B	1 mL	Natural Product	
TN5961	Gardenolic acid B	5 mg	Natural Product	
TN5962	Rotundanonic acid	1 mL	Natural Product	
TN5962	Rotundanonic acid	5 mg	Natural Product	
TN5963	21,23-Dihydro-23-hydroxy-21-oxozapoterin	1 mL	Natural Product	
TN5963	21,23-Dihydro-23-hydroxy-21-oxozapoterin	5 mg	Natural Product	
TN5964	Adiantulupanone	1 mL	Natural Product	
TN5964	Adiantulupanone	5 mg	Natural Product	
TN5965	Filicane-3β,4α,25-triol	1 mL	Natural Product	
TN5965	Filicane-3β,4α,25-triol	5 mg	Natural Product	
TN5966	Tetrahymanone	1 mL	Natural Product	
TN5966	Tetrahymanone	5 mg	Natural Product	
TN5967	16,23-Oxidoalisol B	1 mL	Natural Product	
TN5967	16,23-Oxidoalisol B	5 mg	Natural Product	
TN5968	6″-O-Acetylsaikosaponin b3	1 mL	Natural Product	
TN5968	6″-O-Acetylsaikosaponin b3	5 mg	Natural Product	
TN5969	Lycojaponicuminol C	1 mL	Natural Product	
TN5969	Lycojaponicuminol C	5 mg	Natural Product	
TN5970	16-Oxolycoclavanol	1 mL	Natural Product	
TN5970	16-Oxolycoclavanol	5 mg	Natural Product	
TN5971	16-Oxolyclanitin-29-yl p-coumarate	1 mL	Natural Product	
TN5971	16-Oxolyclanitin-29-yl p-coumarate	5 mg	Natural Product	
TN5972	3-epi-Isocucurbitacin B	1 mL	Natural Product	
TN5972	3-epi-Isocucurbitacin B	5 mg	Natural Product	
TN5973	Icterogenin	1 mL	Natural Product	
TN5973	Icterogenin	1 mg	Natural Product	
TN5974	Cucurbitacin A 2-O-β-D-glucopyranoside	1 mL	Natural Product	
TN5974	Cucurbitacin A 2-O-β-D-glucopyranoside	5 mg	Natural Product	
TN5975	Lantanilic acid	1 mL	Natural Product	
TN5975	Lantanilic acid	5 mg	Natural Product	
TN5976	Methyl lucidenate E2	1 mL	Natural Product	
TN5976	Methyl lucidenate E2	5 mg	Natural Product	
TN5977	Hancokinol	1 mL	Natural Product	
TN5977	Hancokinol	5 mg	Natural Product	
TN5978	7β-Hydroxycucurbitacin B	1 mL	Natural Product	
TN5978	7β-Hydroxycucurbitacin B	5 mg	Natural Product	
TN5979	3α,30-Diacetoxy-12α-hydroxy-23-oxoeupha-7,24-dien-21,16β-olid-28-oic acid 28-O-β-D-glucopyranosyl ester	1 mL	Natural Product	
TN5979	3α,30-Diacetoxy-12α-hydroxy-23-oxoeupha-7,24-dien-21,16β-olid-28-oic acid 28-O-β-D-glucopyranosyl ester	5 mg	Natural Product	
TN5980	Methyl lucidenate L	1 mL	Natural Product	
TN5980	Methyl lucidenate L	5 mg	Natural Product	
TN5981	Hancolupenone	1 mL	Natural Product	
TN5981	Hancolupenone	5 mg	Natural Product	
TN5982	Methyl lucidenate N	1 mL	Natural Product	
TN5982	Methyl lucidenate N	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN5983	Methyl ganoderenate D	1 mL	Natural Product	
TN5983	Methyl ganoderenate D	5 mg	Natural Product	
TN5984	2α,3α,24-Trihydroxyursa-12,20(30)-dien-28-oic acid	1 mL	Natural Product	
TN5984	2α,3α,24-Trihydroxyursa-12,20(30)-dien-28-oic acid	5 mg	Natural Product	
TN5985	Lucidenic acid D2 methyl ester	5 mg	Natural Product	
TN5986	Methyl lucidenate A	1 mL	Natural Product	
TN5986	Methyl lucidenate A	5 mg	Natural Product	
TN5987	Betulinic acid palmitate	1 mL	Natural Product	
TN5987	Betulinic acid palmitate	5 mg	Natural Product	
TN5988	16,25-Di-O-acetylcucurbitacin F	1 mL	Natural Product	
TN5988	16,25-Di-O-acetylcucurbitacin F	5 mg	Natural Product	
TN5989	Hemslecin D	1 mL	Natural Product	
TN5989	Hemslecin D	5 mg	Natural Product	
TN5990	Cucurbitacin V	1 mL	Natural Product	
TN5990	Cucurbitacin V	5 mg	Natural Product	
TN5991	Heynic acid	1 mL	Natural Product	
TN5991	Heynic acid	5 mg	Natural Product	
TN5992	Sericic acid	1 mL	Natural Product	
TN5992	Sericic acid	5 mg	Natural Product	
TN5993	16-Desoxycucurbitacin V	1 mL	Natural Product	
TN5993	16-Desoxycucurbitacin V	5 mg	Natural Product	
TN5994	Elatoside E	1 mL	Natural Product	
TN5994	Elatoside E	5 mg	Natural Product	
TN5995	Cucurbitacin IIa 2-O-glucoside	1 mL	Natural Product	
TN5995	Cucurbitacin IIa 2-O-glucoside	5 mg	Natural Product	
TN5996	1-Oxohederagenin	1 mL	Natural Product	
TN5996	1-Oxohederagenin	5 mg	Natural Product	
TN5997	Stipuleanoside R1	1 mL	Natural Product	
TN5997	Stipuleanoside R1	5 mg	Natural Product	
TN5998	Elatoside F	1 mL	Natural Product	
TN5998	Elatoside F	5 mg	Natural Product	
TN5999	Schisandrolic acid	1 mL	Natural Product	
TN5999	Schisandrolic acid	5 mg	Natural Product	
TN6000	Macedonic acid	1 mL	Natural Product	
TN6000	Macedonic acid	5 mg	Natural Product	
TN6001	Liquiridiolic acid	1 mL	Natural Product	
TN6001	Liquiridiolic acid	5 mg	Natural Product	
TN6002	Crenatine	1 mL	Natural Product	
TN6002	Crenatine	5 mg	Natural Product	
TN6003	Glycozolinine	1 mL	Natural Product	
TN6003	Glycozolinine	5 mg	Natural Product	
TN6004	Deoxycalyciphylline B	1 mL	Natural Product	
TN6004	Deoxycalyciphylline B	5 mg	Natural Product	
TN6005	Spiramine A	1 mL	Natural Product	
TN6005	Spiramine A	5 mg	Natural Product	
TN6007	Serpentinine	1 mL	Natural Product	
TN6007	Serpentinine	5 mg	Natural Product	
TN6008	4-Methoxy-1-methoxycarbonyl-β-carboline	1 mL	Natural Product	
TN6008	4-Methoxy-1-methoxycarbonyl-β-carboline	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6009	Pseudopalmatine	1 mL	Natural Product	
TN6009	Pseudopalmatine	5 mg	Natural Product	
TN6010	Picrasidine S	1 mL	Natural Product	
TN6010	Picrasidine S	5 mg	Natural Product	
TN6011	Phenylalanine betaine	1 mL	Natural Product	
TN6011	Phenylalanine betaine	5 mg	Natural Product	
TN6012	Tombozine	1 mL	Natural Product	
TN6012	Tombozine	5 mg	Natural Product	
TN6013	N-Methylcalycinine	1 mL	Natural Product	
TN6013	N-Methylcalycinine	5 mg	Natural Product	
TN6014	Norcepharadione B	1 mL	Natural Product	
TN6014	Norcepharadione B	5 mg	Natural Product	
TN6015	N-Methyllindcarpine	1 mL	Natural Product	
TN6015	N-Methyllindcarpine	5 mg	Natural Product	
TN6016	Taberdivarine H	1 mL	Natural Product	
TN6016	Taberdivarine H	5 mg	Natural Product	
TN6017	Wilsonine	1 mL	Natural Product	Others
TN6017	Wilsonine	5 mg	Natural Product	Others
TN6018	Epistephamiersine	1 mL	Natural Product	
TN6018	Epistephamiersine	5 mg	Natural Product	
TN6019	Codaphniphylline	1 mL	Natural Product	
TN6019	Codaphniphylline	5 mg	Natural Product	
TN6020	4-Hydroxycephalotaxine	1 mL	Natural Product	
TN6020	4-Hydroxycephalotaxine	5 mg	Natural Product	
TN6021	Daphmacropodine	1 mL	Natural Product	
TN6021	Daphmacropodine	5 mg	Natural Product	
TN6022	Stephavanine	1 mL	Natural Product	
TN6022	Stephavanine	5 mg	Natural Product	
TN6023	16-Oxoprometaphanine	1 mL	Natural Product	
TN6023	16-Oxoprometaphanine	5 mg	Natural Product	
TN6024	N-p-Coumaroyl-N'-caffeoylputrescine	1 mL	Natural Product	
TN6024	N-p-Coumaroyl-N'-caffeoylputrescine	5 mg	Natural Product	
TN6025	Yunnandaphninine G	1 mL	Natural Product	
TN6025	Yunnandaphninine G	5 mg	Natural Product	
TN6026	Deoxyisocalyciphylline B	1 mL	Natural Product	
TN6026	Deoxyisocalyciphylline B	5 mg	Natural Product	
TN6027	Pedatisectine F	1 mL	Natural Product	
TN6027	Pedatisectine F	5 mg	Natural Product	
TN6028	Gardneramine	1 mL	Natural Product	
TN6028	Gardneramine	5 mg	Natural Product	
TN6029	Rauvotetraphylline E	1 mL	Natural Product	
TN6029	Rauvotetraphylline E	5 mg	Natural Product	
TN6030	Peraksine	1 mL	Natural Product	
TN6030	Peraksine	5 mg	Natural Product	
TN6031	11-Hydroxygelsenicine	1 mL	Natural Product	
TN6031	11-Hydroxygelsenicine	5 mg	Natural Product	
TN6032	Alstoyunine E	1 mL	Natural Product	
TN6032	Alstoyunine E	5 mg	Natural Product	
TN6033	Griffithazanone A	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6033	Griffithazanone A	5 mg	Natural Product	
TN6034	Aristolactam AIa	1 mL	Natural Product	
TN6034	Aristolactam AIa	5 mg	Natural Product	
TN6035	11-Hydroxyhumantenine	1 mL	Natural Product	
TN6035	11-Hydroxyhumantenine	5 mg	Natural Product	
TN6036	16-Epikoumidine	1 mL	Natural Product	
TN6036	16-Epikoumidine	5 mg	Natural Product	
TN6037	Obtucarbamate B	1 mL	Natural Product	
TN6037	Obtucarbamate B	5 mg	Natural Product	
TN6038	1,2-Methylenedioxy-3,10,11-trimethoxynoraporphine	1 mL	Natural Product	
TN6038	1,2-Methylenedioxy-3,10,11-trimethoxynoraporphine	5 mg	Natural Product	
TN6039	10-Hydroxy-16-epiaffinine	1 mL	Natural Product	
TN6039	10-Hydroxy-16-epiaffinine	5 mg	Natural Product	
TN6040	Cyclo(D-Phe-L-Pro)	1 mL	Natural Product	
TN6040	Cyclo(D-Phe-L-Pro)	5 mg	Natural Product	
TN6041	Cyclo(L-Ala-L-Pro)	1 mL	Natural Product	
TN6041	Cyclo(L-Ala-L-Pro)	5 mg	Natural Product	
TN6042	3α,6β-Ditigloyloxytropan-7β-ol	1 mL	Natural Product	
TN6042	3α,6β-Ditigloyloxytropan-7β-ol	5 mg	Natural Product	
TN6043	Cyclo(D-Leu-L-Pro)	1 mL	Natural Product	
TN6043	Cyclo(D-Leu-L-Pro)	5 mg	Natural Product	
TN6044	16-Epinormacusine B	1 mL	Natural Product	
TN6044	16-Epinormacusine B	5 mg	Natural Product	
TN6045	Spegatrine	1 mL	Natural Product	
TN6045	Spegatrine	5 mg	Natural Product	
TN6046	Pelirine	1 mL	Natural Product	
TN6046	Pelirine	5 mg	Natural Product	
TN6047	2-(1H-Indole-3-carboxamido)benzoic acid	1 mL	Natural Product	
TN6047	2-(1H-Indole-3-carboxamido)benzoic acid	5 mg	Natural Product	
TN6048	Zarzissine	5 mg	Natural Product	
TN6049	Rauvovertine A	1 mL	Natural Product	
TN6049	Rauvovertine A	5 mg	Natural Product	
TN6050	Macusine B	1 mL	Natural Product	
TN6050	Macusine B	5 mg	Natural Product	
TN6051	Songoramine	1 mL	Natural Product	
TN6051	Songoramine	5 mg	Natural Product	
TN6052	14-Benzoylneoline	1 mL	Natural Product	
TN6052	14-Benzoylneoline	5 mg	Natural Product	
TN6053	Glycosolone	1 mL	Natural Product	
TN6053	Glycosolone	5 mg	Natural Product	
TN6054	Norglaucine hydrochloride	1 mL	Natural Product	
TN6054	Norglaucine hydrochloride	5 mg	Natural Product	
TN6055	Conquinamine	1 mL	Natural Product	
TN6055	Conquinamine	5 mg	Natural Product	
TN6056	Zanthobungeanine	1 mL	Natural Product	
TN6056	Zanthobungeanine	5 mg	Natural Product	
TN6057	1-Methyl-2-[(Z)-6-undecenyl]-4(1H)-quinolone	1 mL	Natural Product	
TN6057	1-Methyl-2-[(Z)-6-undecenyl]-4(1H)-quinolone	5 mg	Natural Product	
TN6058	Daphnicyclidin F	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6058	Daphnicyclidin F	5 mg	Natural Product	
TN6059	Demethoxyfumitremorgin C	1 mL	Natural Product	
TN6059	Demethoxyfumitremorgin C	5 mg	Natural Product	
TN6060	N-Demethyl-α-obscurine	1 mL	Natural Product	
TN6060	N-Demethyl-α-obscurine	5 mg	Natural Product	
TN6061	N-Benzyloleamide	1 mL	Natural Product	
TN6061	N-Benzyloleamide	5 mg	Natural Product	
TN6062	1,3,9-Trimethyluric acid	1 mL	Natural Product	
TN6062	1,3,9-Trimethyluric acid	5 mg	Natural Product	
TN6063	6α-Hydroxylycopodine	1 mL	Natural Product	
TN6063	6α-Hydroxylycopodine	5 mg	Natural Product	
TN6064	Ditryptophenaline	1 mL	Natural Product	
TN6064	Ditryptophenaline	5 mg	Natural Product	
TN6065	Voafinidine	1 mL	Natural Product	
TN6065	Voafinidine	5 mg	Natural Product	
TN6066	1-Hydroxyacridone	1 mL	Natural Product	
TN6066	1-Hydroxyacridone	5 mg	Natural Product	
TN6067	N-Acetylstepharine	1 mL	Natural Product	
TN6067	N-Acetylstepharine	5 mg	Natural Product	
TN6068	Thalirugidine	1 mL	Natural Product	
TN6068	Thalirugidine	5 mg	Natural Product	
TN6069	Thalidezine	1 mL	Natural Product	
TN6069	Thalidezine	5 mg	Natural Product	
TN6070	Deltatsine	1 mL	Natural Product	
TN6070	Deltatsine	5 mg	Natural Product	
TN6071	3-Methoxyoxohernandaline	1 mL	Natural Product	
TN6071	3-Methoxyoxohernandaline	5 mg	Natural Product	
TN6072	14-Dehydrobrowniine	1 mL	Natural Product	
TN6072	14-Dehydrobrowniine	5 mg	Natural Product	
TN6073	Acutumine	1 mL	Natural Product	
TN6073	Acutumine	5 mg	Natural Product	
TN6074	14-Dehydrodelcosine	1 mL	Natural Product	
TN6074	14-Dehydrodelcosine	5 mg	Natural Product	
TN6075	Ajacine	1 mL	Natural Product	
TN6075	Ajacine	5 mg	Natural Product	
TN6076	Delbonine	1 mL	Natural Product	
TN6076	Delbonine	5 mg	Natural Product	
TN6077	Glabredelphinine	1 mL	Natural Product	
TN6077	Glabredelphinine	5 mg	Natural Product	
TN6079	Dictysine	1 mL	Natural Product	
TN6079	Dictysine	5 mg	Natural Product	
TN6080	Murrayanine	1 mg	Natural Product	Others
TN6080	Murrayanine	2 mg	Natural Product	Others
TN6080	Murrayanine	5 mg	Natural Product	Others
TN6081	Dauricumine	1 mL	Natural Product	
TN6081	Dauricumine	5 mg	Natural Product	
TN6082	8-Methoxyfissistigine C	1 mL	Natural Product	
TN6082	8-Methoxyfissistigine C	5 mg	Natural Product	
TN6083	Spirotryprostatin A	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6083	Spirotryprostatin A	5 mg	Natural Product	
TN6084	Tatsinine	1 mL	Natural Product	
TN6084	Tatsinine	5 mg	Natural Product	
TN6085	6-Methoxyspirotryprostatin B	1 mL	Natural Product	
TN6085	6-Methoxyspirotryprostatin B	5 mg	Natural Product	
TN6086	Machigline	1 mL	Natural Product	
TN6086	Machigline	5 mg	Natural Product	
TN6087	Cassamedine	1 mL	Natural Product	
TN6087	Cassamedine	5 mg	Natural Product	
TN6088	tricoumaroyl spermidine	1 mL	Natural Product	5-HT Receptor
TN6088	tricoumaroyl spermidine	1 mg	Natural Product	5-HT Receptor
TN6088	tricoumaroyl spermidine	2 mg	Natural Product	5-HT Receptor
TN6088	tricoumaroyl spermidine	5 mg	Natural Product	5-HT Receptor
TN6088	tricoumaroyl spermidine	10 mg	Natural Product	5-HT Receptor
TN6088	tricoumaroyl spermidine	25 mg	Natural Product	5-HT Receptor
TN6088	tricoumaroyl spermidine	50 mg	Natural Product	5-HT Receptor
TN6089	Browniine	1 mL	Natural Product	
TN6089	Browniine	5 mg	Natural Product	
TN6090	Glabratine	1 mL	Natural Product	
TN6090	Glabratine	5 mg	Natural Product	
TN6091	Isoboldine	1 mL	Natural Product	
TN6091	Isoboldine	5 mg	Natural Product	
TN6092	Aspyridone A	1 mL	Natural Product	
TN6092	Aspyridone A	5 mg	Natural Product	
TN6093	1-(3,4,5-Trihydroxypentanoyl)-β-carboline	5 mg	Natural Product	
TN6094	Flazin	5 mg	Natural Product	
TN6095	Cadambine	1 mL	Natural Product	
TN6095	Cadambine	5 mg	Natural Product	
TN6096	Murrayamine O	1 mL	Natural Product	
TN6096	Murrayamine O	5 mg	Natural Product	
TN6097	Girinimbine	1 mg	Natural Product	Antioxidant|||Apoptosis|||Antibacterial
TN6097	Girinimbine	5 mg	Natural Product	Antioxidant|||Apoptosis|||Antibacterial
TN6097	Girinimbine	10 mg	Natural Product	Antioxidant|||Apoptosis|||Antibacterial
TN6097	Girinimbine	25 mg	Natural Product	Antioxidant|||Apoptosis|||Antibacterial
TN6098	Pseudocolumbamine	1 mL	Natural Product	
TN6098	Pseudocolumbamine	5 mg	Natural Product	
TN6099	Mahanimbilol	1 mL	Natural Product	
TN6099	Mahanimbilol	5 mg	Natural Product	
TN6100	N-Phenethylcinnamamide	1 mL	Natural Product	
TN6100	N-Phenethylcinnamamide	5 mg	Natural Product	
TN6101	Nandazurine	1 mL	Natural Product	
TN6101	Nandazurine	5 mg	Natural Product	
TN6102	Pistaciamide	1 mL	Natural Product	
TN6102	Pistaciamide	5 mg	Natural Product	
TN6103	Thalibealine	1 mL	Natural Product	
TN6103	Thalibealine	5 mg	Natural Product	
TN6104	Methoxyadiantifoline	1 mL	Natural Product	
TN6104	Methoxyadiantifoline	5 mg	Natural Product	
TN6105	Thalmineline	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6105	Thalmineline	1 mg	Natural Product	
TN6106	2-Ethyl-3-methylmaleimide N-β-D-glucopyranoside	1 mL	Natural Product	
TN6106	2-Ethyl-3-methylmaleimide N-β-D-glucopyranoside	5 mg	Natural Product	
TN6107	3β-Isodihydrocadambine	1 mL	Natural Product	Parasite|||Antioxidant
TN6107	3β-Isodihydrocadambine	5 mg	Natural Product	Parasite|||Antioxidant
TN6108	Trolline	1 mL	Natural Product	
TN6108	Trolline	5 mg	Natural Product	
TN6109	5-Carboxystrictosidine	1 mL	Natural Product	
TN6109	5-Carboxystrictosidine	5 mg	Natural Product	
TN6110	4,5-Dihydropiperlonguminine	1 mL	Natural Product	Parasite
TN6110	4,5-Dihydropiperlonguminine	1 mg	Natural Product	Parasite
TN6110	4,5-Dihydropiperlonguminine	2 mg	Natural Product	Parasite
TN6110	4,5-Dihydropiperlonguminine	5 mg	Natural Product	Parasite
TN6110	4,5-Dihydropiperlonguminine	10 mg	Natural Product	Parasite
TN6110	4,5-Dihydropiperlonguminine	25 mg	Natural Product	Parasite
TN6110	4,5-Dihydropiperlonguminine	50 mg	Natural Product	Parasite
TN6111	14-O-Acetylneoline	1 mL	Natural Product	
TN6111	14-O-Acetylneoline	5 mg	Natural Product	
TN6112	3-(Hydroxyacetyl)indole	1 mL	Natural Product	
TN6112	3-(Hydroxyacetyl)indole	5 mg	Natural Product	
TN6113	3β-Isodihydrocadambine 4-oxide	1 mL	Natural Product	
TN6113	3β-Isodihydrocadambine 4-oxide	5 mg	Natural Product	
TN6114	Lipodeoxyaconitine	1 mL	Natural Product	
TN6114	Lipodeoxyaconitine	5 mg	Natural Product	
TN6115	Lipoaconitine	1 mL	Natural Product	
TN6115	Lipoaconitine	5 mg	Natural Product	
TN6116	Futoamide	1 mL	Natural Product	
TN6116	Futoamide	5 mg	Natural Product	
TN6117	14-Benzoyl-8-O-methylaconine	1 mL	Natural Product	
TN6117	14-Benzoyl-8-O-methylaconine	5 mg	Natural Product	
TN6118	Aristolactam IIIa N-β-glucoside	1 mL	Natural Product	
TN6118	Aristolactam IIIa N-β-glucoside	5 mg	Natural Product	
TN6119	Indole-3-carboxylic acid β-D-glucopyranosyl ester	1 mL	Natural Product	
TN6119	Indole-3-carboxylic acid β-D-glucopyranosyl ester	5 mg	Natural Product	
TN6120	Nauclefine	1 mg	Natural Product	PDE
TN6120	Nauclefine	2 mg	Natural Product	PDE
TN6120	Nauclefine	5 mg	Natural Product	PDE
TN6120	Nauclefine	10 mg	Natural Product	PDE
TN6120	Nauclefine	25 mg	Natural Product	PDE
TN6120	Nauclefine	50 mg	Natural Product	PDE
TN6121	4''-O-trans-p-Coumaroylafzelin	1 mL	Natural Product	
TN6121	4''-O-trans-p-Coumaroylafzelin	5 mg	Natural Product	
TN6122	4'-O-Methyllariciresinol	1 mL	Natural Product	
TN6122	4'-O-Methyllariciresinol	5 mg	Natural Product	
TN6123	Helichrysoside	1 mL	Natural Product	
TN6123	Helichrysoside	5 mg	Natural Product	
TN6124	erythro-1-(4-Hydroxyphenyl)propane-1,2,3-triol	1 mL	Natural Product	
TN6124	erythro-1-(4-Hydroxyphenyl)propane-1,2,3-triol	5 mg	Natural Product	
TN6125	Flaccidinin	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6125	Flaccidinin	5 mg	Natural Product	
TN6126	Pipoxide chlorohydrin	1 mL	Natural Product	
TN6126	Pipoxide chlorohydrin	5 mg	Natural Product	
TN6127	Jacareubin	1 mL	Natural Product	
TN6127	Jacareubin	5 mg	Natural Product	
TN6128	2-Hydroxy-1,8-dimethoxyxanthone	1 mL	Natural Product	
TN6128	2-Hydroxy-1,8-dimethoxyxanthone	5 mg	Natural Product	
TN6129	6-(3-Chloro-2-hydroxy-3-methylbutyl)-5,7-dimethoxycoumarin	1 mL	Natural Product	
TN6129	6-(3-Chloro-2-hydroxy-3-methylbutyl)-5,7-dimethoxycoumarin	5 mg	Natural Product	
TN6130	Isodihydrocadambine	1 mL	Natural Product	
TN6130	Isodihydrocadambine	5 mg	Natural Product	
TN6131	Leptostachyol acetate	1 mL	Natural Product	
TN6131	Leptostachyol acetate	5 mg	Natural Product	
TN6132	4-Allyl-2,6-dimethoxyphenyl glucoside	1 mL	Natural Product	
TN6132	4-Allyl-2,6-dimethoxyphenyl glucoside	5 mg	Natural Product	
TN6133	Rhodomyrtone	5 mg	Natural Product	
TN6134	Flaccidin	1 mL	Natural Product	
TN6134	Flaccidin	5 mg	Natural Product	
TN6135	Methoxyimbricatin	1 mL	Natural Product	
TN6135	Methoxyimbricatin	5 mg	Natural Product	
TN6136	3-O-Debenzoylzeylenone	1 mL	Natural Product	
TN6136	3-O-Debenzoylzeylenone	5 mg	Natural Product	
TN6137	24,24-Dimethyl-5α-lanosta-9(11),25-dien-3β-ol	1 mL	Natural Product	
TN6137	24,24-Dimethyl-5α-lanosta-9(11),25-dien-3β-ol	5 mg	Natural Product	
TN6138	Vesticarpan	1 mL	Natural Product	
TN6138	Vesticarpan	5 mg	Natural Product	
TN6139	(-)-Sesamin 2,2'-diol	1 mL	Natural Product	
TN6139	(-)-Sesamin 2,2'-diol	5 mg	Natural Product	
TN6140	5,6,4'-Trihydroxy-3,7-dimethoxyflavone	1 mL	Natural Product	
TN6140	5,6,4'-Trihydroxy-3,7-dimethoxyflavone	5 mg	Natural Product	
TN6141	2,4,3',4',6'-Penta-O-(3-methylbutanoyl)sucrose	1 mL	Natural Product	
TN6141	2,4,3',4',6'-Penta-O-(3-methylbutanoyl)sucrose	5 mg	Natural Product	
TN6142	Chrysosplenol C	1 mL	Natural Product	
TN6142	Chrysosplenol C	5 mg	Natural Product	
TN6143	5-Hydroxy-3,6,7,4'-tetramethoxyflavone	1 mL	Natural Product	
TN6143	5-Hydroxy-3,6,7,4'-tetramethoxyflavone	5 mg	Natural Product	
TN6144	Blestriarene C	1 mL	Natural Product	
TN6144	Blestriarene C	5 mg	Natural Product	
TN6145	Phrymarolin V	1 mL	Natural Product	
TN6145	Phrymarolin V	5 mg	Natural Product	
TN6146	Callosin	1 mL	Natural Product	
TN6146	Callosin	5 mg	Natural Product	
TN6148	3-O-trans-p-Coumaroylmaslinic acid	1 mL	Natural Product	
TN6148	3-O-trans-p-Coumaroylmaslinic acid	5 mg	Natural Product	
TN6149	Digicitrin	1 mL	Natural Product	
TN6149	Digicitrin	5 mg	Natural Product	
TN6150	Demethoxymatteucinol	1 mL	Natural Product	
TN6150	Demethoxymatteucinol	5 mg	Natural Product	
TN6151	Glycocitrine I	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6151	Glycocitrine I	5 mg	Natural Product	
TN6152	N-Methylatalaphylline	1 mL	Natural Product	
TN6152	N-Methylatalaphylline	5 mg	Natural Product	
TN6153	Swietenidine B	1 mL	Natural Product	
TN6153	Swietenidine B	5 mg	Natural Product	
TN6154	Trigothysoid P	1 mL	Natural Product	
TN6154	Trigothysoid P	5 mg	Natural Product	
TN6155	Koenimbine	1 mL	Natural Product	
TN6155	Koenimbine	5 mg	Natural Product	
TN6156	3,4,3'-Tri-O-methylflavellagic acid	1 mL	Natural Product	
TN6156	3,4,3'-Tri-O-methylflavellagic acid	5 mg	Natural Product	
TN6157	3,2'-Dihydroxy-4,5-dimethoxybibenzyl	1 mL	Natural Product	
TN6157	3,2'-Dihydroxy-4,5-dimethoxybibenzyl	5 mg	Natural Product	
TN6158	Isomurrayafoline B	1 mL	Natural Product	
TN6158	Isomurrayafoline B	5 mg	Natural Product	
TN6159	Diosbulbin E	1 mL	Natural Product	
TN6159	Diosbulbin E	5 mg	Natural Product	
TN6160	Pleionesin C	1 mL	Natural Product	
TN6160	Pleionesin C	5 mg	Natural Product	
TN6161	Deacetylpleionesin C	5 mg	Natural Product	
TN6162	Isoengeletin	1 mL	Natural Product	Others
TN6162	Isoengeletin	1 mg	Natural Product	Others
TN6162	Isoengeletin	5 mg	Natural Product	Others
TN6162	Isoengeletin	10 mg	Natural Product	Others
TN6162	Isoengeletin	25 mg	Natural Product	Others
TN6162	Isoengeletin	50 mg	Natural Product	Others
TN6163	3-O-cis-p-Coumaroylmaslinic acid	1 mL	Natural Product	
TN6163	3-O-cis-p-Coumaroylmaslinic acid	5 mg	Natural Product	
TN6164	2,4,6-Trihydroxyisovalerophenone	1 mL	Natural Product	
TN6164	2,4,6-Trihydroxyisovalerophenone	5 mg	Natural Product	
TN6165	Trigothysoid L	1 mL	Natural Product	
TN6165	Trigothysoid L	5 mg	Natural Product	
TN6166	3,5,6,7,8,3'-Hexamethoxy-4',5'-methylenedioxyflavone	1 mL	Natural Product	
TN6166	3,5,6,7,8,3'-Hexamethoxy-4',5'-methylenedioxyflavone	5 mg	Natural Product	
TN6167	2-Demethoxyleptostachyol acetate	1 mL	Natural Product	
TN6167	2-Demethoxyleptostachyol acetate	5 mg	Natural Product	
TN6168	Teuvincenone B	1 mL	Natural Product	
TN6168	Teuvincenone B	5 mg	Natural Product	
TN6169	Adenostemmoic acid B	1 mL	Natural Product	
TN6169	Adenostemmoic acid B	5 mg	Natural Product	
TN6170	Hortiamide	1 mL	Natural Product	
TN6170	Hortiamide	5 mg	Natural Product	
TN6171	1,3-Dihydroxy-2,4-diprenylacridone	1 mL	Natural Product	
TN6171	1,3-Dihydroxy-2,4-diprenylacridone	5 mg	Natural Product	
TN6172	Buxifoliadine A	1 mL	Natural Product	
TN6172	Buxifoliadine A	5 mg	Natural Product	
TN6173	Rhodomyrtosone I	1 mL	Natural Product	
TN6173	Rhodomyrtosone I	5 mg	Natural Product	
TN6174	Pityrogrammin	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6174	Pityrogrammin	5 mg	Natural Product	
TN6175	Isophrymarol acetate	1 mL	Natural Product	
TN6175	Isophrymarol acetate	5 mg	Natural Product	
TN6176	Platachromone B	1 mL	Natural Product	
TN6176	Platachromone B	5 mg	Natural Product	
TN6177	Koenigicine	1 mL	Natural Product	
TN6177	Koenigicine	5 mg	Natural Product	
TN6178	Dihydrokaempferol 3-O-glucoside	1 mL	Natural Product	
TN6178	Dihydrokaempferol 3-O-glucoside	5 mg	Natural Product	
TN6179	5'-Demethoxycyrtonesin A	1 mL	Natural Product	
TN6179	5'-Demethoxycyrtonesin A	5 mg	Natural Product	
TN6180	6-Demethoxyleptostachyol acetate	1 mL	Natural Product	
TN6180	6-Demethoxyleptostachyol acetate	5 mg	Natural Product	
TN6181	22-Hydroxycyclolaudenol	1 mL	Natural Product	
TN6181	22-Hydroxycyclolaudenol	5 mg	Natural Product	
TN6182	Buxifoliadine B	1 mL	Natural Product	
TN6182	Buxifoliadine B	5 mg	Natural Product	
TN6183	Adenostemmoic acid D	1 mL	Natural Product	
TN6183	Adenostemmoic acid D	5 mg	Natural Product	
TN6184	4'-O-Methylatalantoflavone	1 mL	Natural Product	
TN6184	4'-O-Methylatalantoflavone	5 mg	Natural Product	
TN6185	Yukocitrine	1 mL	Natural Product	
TN6185	Yukocitrine	5 mg	Natural Product	
TN6186	Severibuxine	1 mL	Natural Product	
TN6186	Severibuxine	5 mg	Natural Product	
TN6187	3,5,8,3'-Tetramethoxy-6,7,4',5'-bis(methylenedioxy)flavone	1 mL	Natural Product	
TN6187	3,5,8,3'-Tetramethoxy-6,7,4',5'-bis(methylenedioxy)flavone	5 mg	Natural Product	
TN6188	Trigothysoid O	1 mL	Natural Product	
TN6188	Trigothysoid O	5 mg	Natural Product	
TN6189	Koenigine	1 mL	Natural Product	
TN6189	Koenigine	5 mg	Natural Product	
TN6190	N-Methoxy-3-hydroxymethylcarbazole	1 mL	Natural Product	
TN6190	N-Methoxy-3-hydroxymethylcarbazole	5 mg	Natural Product	
TN6191	Murrastinine C	1 mL	Natural Product	
TN6191	Murrastinine C	5 mg	Natural Product	
TN6192	Murrayamine C	5 mg	Natural Product	
TN6193	Quercetin 3,7-di-O-rhamnoside	1 mL	Natural Product	
TN6193	Quercetin 3,7-di-O-rhamnoside	5 mg	Natural Product	
TN6194	1-Prenyl-2-methoxy-6-formyl-8-hydroxy-9H-carbazole	1 mL	Natural Product	
TN6194	1-Prenyl-2-methoxy-6-formyl-8-hydroxy-9H-carbazole	5 mg	Natural Product	
TN6195	5-Hydroxy-3,6,7,8,3'-pentamethoxy-4',5'-methylenedioxyflavone	1 mL	Natural Product	
TN6195	5-Hydroxy-3,6,7,8,3'-pentamethoxy-4',5'-methylenedioxyflavone	5 mg	Natural Product	
TN6196	Buxifoliadine C	1 mL	Natural Product	
TN6196	Buxifoliadine C	5 mg	Natural Product	
TN6197	8,8"-Biskoenigine	1 mL	Natural Product	
TN6197	8,8"-Biskoenigine	5 mg	Natural Product	
TN6198	Mahanine	1 mL	Natural Product	
TN6198	Mahanine	5 mg	Natural Product	
TN6199	Atalaphylline	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6199	Atalaphylline	5 mg	Natural Product	
TN6200	Atalafoline	1 mL	Natural Product	
TN6200	Atalafoline	5 mg	Natural Product	
TN6201	(1R,6R,9R)-6,9,11-Trihydroxy-4,7-megastigmadien-3-one 11-O-glucoside	1 mL	Natural Product	
TN6201	(1R,6R,9R)-6,9,11-Trihydroxy-4,7-megastigmadien-3-one 11-O-glucoside	5 mg	Natural Product	
TN6202	4"-O-Acetylastilbin	1 mL	Natural Product	
TN6202	4"-O-Acetylastilbin	5 mg	Natural Product	
TN6203	5,5'-Dihydroxy-3,8,3',4'-tetramethoxy-6,7-methylenedioxyflavone	1 mL	Natural Product	
TN6203	5,5'-Dihydroxy-3,8,3',4'-tetramethoxy-6,7-methylenedioxyflavone	5 mg	Natural Product	
TN6204	Santin	1 mg	Natural Product	Influenza Virus
TN6205	6-Methoxykaempferol 3-O-galactoside	1 mL	Natural Product	
TN6205	6-Methoxykaempferol 3-O-galactoside	5 mg	Natural Product	
TN6206	Coryximine	1 mL	Natural Product	
TN6206	Coryximine	5 mg	Natural Product	
TN6207	7-(6'R-hydroxy-3',7'-dimethylocta-2',7'-dienyloxy)coumarin	1 mL	Natural Product	
TN6207	7-(6'R-hydroxy-3',7'-dimethylocta-2',7'-dienyloxy)coumarin	5 mg	Natural Product	
TN6208	Buxifoliadine H	1 mL	Natural Product	
TN6208	Buxifoliadine H	5 mg	Natural Product	
TN6209	7-(3'-Carboxybutoxy)coumarin	1 mL	Natural Product	
TN6209	7-(3'-Carboxybutoxy)coumarin	5 mg	Natural Product	
TN6210	N-Methoxy-3-formylcarbazole	1 mL	Natural Product	
TN6210	N-Methoxy-3-formylcarbazole	5 mg	Natural Product	
TN6211	cis-Abienol	1 mL	Natural Product	
TN6211	cis-Abienol	5 mg	Natural Product	
TN6212	Aesculioside D	1 mL	Natural Product	
TN6212	Aesculioside D	5 mg	Natural Product	
TN6213	Ampelopsin A	1 mL	Natural Product	
TN6213	Ampelopsin A	5 mg	Natural Product	
TN6214	Kaempferol 3,5-dimethyl ether	1 mL	Natural Product	
TN6214	Kaempferol 3,5-dimethyl ether	5 mg	Natural Product	
TN6215	2,3-Dihydro-6-methylginkgetin	1 mL	Natural Product	
TN6215	2,3-Dihydro-6-methylginkgetin	5 mg	Natural Product	
TN6216	(8R,12R,13R)-8,12-Epoxylabd-14-en-13-ol	1 mL	Natural Product	
TN6216	(8R,12R,13R)-8,12-Epoxylabd-14-en-13-ol	5 mg	Natural Product	
TN6217	3-Formylcarbazole	1 mL	Natural Product	
TN6217	3-Formylcarbazole	5 mg	Natural Product	
TN6218	Vitisin A	5 mg	Natural Product	Apoptosis|||Antioxidant
TN6219	Diosbulbin L ethyl ester	5 mg	Natural Product	
TN6220	Vanicoside B	1 mL	Natural Product	
TN6220	Vanicoside B	5 mg	Natural Product	
TN6221	Sonderianol	1 mL	Natural Product	
TN6221	Sonderianol	5 mg	Natural Product	
TN6222	Isoaesculioside D	1 mL	Natural Product	
TN6222	Isoaesculioside D	5 mg	Natural Product	
TN6223	Aesculioside C	1 mL	Natural Product	
TN6223	Aesculioside C	5 mg	Natural Product	
TN6224	Quercetin 3,5,3'-trimethyl ether	1 mL	Natural Product	
TN6224	Quercetin 3,5,3'-trimethyl ether	5 mg	Natural Product	
TN6225	O-Methylmurrayamine A	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6225	O-Methylmurrayamine A	5 mg	Natural Product	
TN6226	3-O-Methylellagic acid 4-O-rhamnoside	1 mL	Natural Product	
TN6226	3-O-Methylellagic acid 4-O-rhamnoside	5 mg	Natural Product	
TN6227	Adoxoside	1 mL	Natural Product	
TN6227	Adoxoside	5 mg	Natural Product	
TN6228	11-Methylforsythide	1 mL	Natural Product	
TN6228	11-Methylforsythide	5 mg	Natural Product	
TN6229	Pukateine	1 mL	Natural Product	
TN6229	Pukateine	5 mg	Natural Product	
TN6230	3,4,5-Trihydroxyallylbenzene 3,4-di-O-glucoside	1 mL	Natural Product	
TN6230	3,4,5-Trihydroxyallylbenzene 3,4-di-O-glucoside	5 mg	Natural Product	
TN6231	3,4-Dihydroxyallylbenzene 3,4-di-O-glucoside	5 mg	Natural Product	Others
TN6232	Myricetin 3,7,3'-trimethyl ether 5'-O-glucoside	1 mL	Natural Product	
TN6232	Myricetin 3,7,3'-trimethyl ether 5'-O-glucoside	5 mg	Natural Product	
TN6233	(+)-Hopeaphenol	1 mL	Natural Product	Others
TN6233	(+)-Hopeaphenol	5 mg	Natural Product	Others
TN6234	Isohopeaphenol	1 mL	Natural Product	
TN6234	Isohopeaphenol	1 mg	Natural Product	
TN6235	1,7-Bis(4-hydroxyphenyl)hepta-1,4,6-trien-3-one	1 mL	Natural Product	
TN6235	1,7-Bis(4-hydroxyphenyl)hepta-1,4,6-trien-3-one	5 mg	Natural Product	
TN6236	Taraxinic acid	1 mL	Natural Product	
TN6236	Taraxinic acid	5 mg	Natural Product	
TN6237	Forsythide dimethyl ester	1 mL	Natural Product	
TN6237	Forsythide dimethyl ester	5 mg	Natural Product	
TN6238	Harringtonolide	1 mL	Natural Product	
TN6238	Harringtonolide	5 mg	Natural Product	
TN6239	Caryatin	1 mL	Natural Product	
TN6239	Caryatin	5 mg	Natural Product	
TN6240	Demethylagrimonolide 6-O-glucoside	1 mL	Natural Product	
TN6240	Demethylagrimonolide 6-O-glucoside	5 mg	Natural Product	
TN6241	Momordicin IV	1 mL	Natural Product	
TN6241	Momordicin IV	5 mg	Natural Product	
TN6242	Taikuguasin D	1 mL	Natural Product	
TN6242	Taikuguasin D	5 mg	Natural Product	
TN6243	Karaviloside XI	1 mL	Natural Product	
TN6243	Karaviloside XI	5 mg	Natural Product	
TN6244	Hainanolidol	1 mL	Natural Product	
TN6244	Hainanolidol	5 mg	Natural Product	
TN6245	Fortunolide A	1 mL	Natural Product	Others
TN6245	Fortunolide A	1 mg	Natural Product	Others
TN6246	Actinodaphnine	1 mL	Natural Product	
TN6246	Actinodaphnine	5 mg	Natural Product	
TN6247	Goyaglycoside d	1 mL	Natural Product	
TN6247	Goyaglycoside d	5 mg	Natural Product	
TN6248	3'-Hydroxy-3,5,6,7,8,4',5'-heptamethoxyflavone	1 mL	Natural Product	
TN6248	3'-Hydroxy-3,5,6,7,8,4',5'-heptamethoxyflavone	5 mg	Natural Product	
TN6249	(+)-Isoampelopsin F	1 mL	Natural Product	
TN6249	(+)-Isoampelopsin F	5 mg	Natural Product	
TN6250	Runanine	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6251	Blumenol B 9-O-glucoside	1 mL	Natural Product	
TN6251	Blumenol B 9-O-glucoside	5 mg	Natural Product	
TN6252	Isostephodeline	1 mL	Natural Product	
TN6252	Isostephodeline	5 mg	Natural Product	
TN6253	7-Hydroxy-1-methoxy-3-methylcarbazole	1 mL	Natural Product	
TN6253	7-Hydroxy-1-methoxy-3-methylcarbazole	5 mg	Natural Product	
TN6254	11β,13-Dihydrotaraxinic acid	1 mL	Natural Product	
TN6254	11β,13-Dihydrotaraxinic acid	5 mg	Natural Product	
TN6255	3,7,8-Tri-O-methylellagic acid 2-O-rutinoside	1 mL	Natural Product	
TN6255	3,7,8-Tri-O-methylellagic acid 2-O-rutinoside	5 mg	Natural Product	
TN6256	pentamethoxy-6,7-methylenedioxyflavone	1 mL	Natural Product	
TN6256	pentamethoxy-6,7-methylenedioxyflavone	5 mg	Natural Product	
TN6257	2-Ethoxy-3-acetonyltaxifolin	1 mL	Natural Product	
TN6257	2-Ethoxy-3-acetonyltaxifolin	5 mg	Natural Product	
TN6258	Glaucocalyxin A diacetate	1 mL	Natural Product	
TN6258	Glaucocalyxin A diacetate	5 mg	Natural Product	
TN6259	Cis-Vitisin B	1 mg	Natural Product	Others
TN6260	Taccaoside E	1 mL	Natural Product	
TN6260	Taccaoside E	5 mg	Natural Product	
TN6261	Stephodeline	1 mL	Natural Product	
TN6261	Stephodeline	5 mg	Natural Product	
TN6262	Boschnaloside	1 mL	Natural Product	
TN6262	Boschnaloside	5 mg	Natural Product	
TN6263	6a,7-Dehydroboldine	1 mL	Natural Product	
TN6263	6a,7-Dehydroboldine	5 mg	Natural Product	
TN6264	Citrusinine I	1 mL	Natural Product	
TN6264	Citrusinine I	5 mg	Natural Product	
TN6265	Rossicaside B	1 mL	Natural Product	
TN6265	Rossicaside B	5 mg	Natural Product	
TN6266	Junosine	1 mL	Natural Product	
TN6266	Junosine	5 mg	Natural Product	
TN6267	Tannagine	1 mL	Natural Product	
TN6267	Tannagine	5 mg	Natural Product	
TN6268	Pumiloside	1 mL	Natural Product	Cholinesterase (ChE)
TN6268	Pumiloside	1 mg	Natural Product	Cholinesterase (ChE)
TN6268	Pumiloside	5 mg	Natural Product	Cholinesterase (ChE)
TN6268	Pumiloside	10 mg	Natural Product	Cholinesterase (ChE)
TN6268	Pumiloside	25 mg	Natural Product	Cholinesterase (ChE)
TN6269	Taraxinic acid β-D-glucopyranosyl ester	1 mg	Natural Product	
TN6270	Sinococuline	1 mL	Natural Product	
TN6270	Sinococuline	5 mg	Natural Product	
TN6271	11β,13-Dihydrotaraxinic acid β-D-glucopyranosyl ester	1 mL	Natural Product	
TN6271	11β,13-Dihydrotaraxinic acid β-D-glucopyranosyl ester	5 mg	Natural Product	
TN6272	(2R,3R)-Glucodistylin	5 mg	Natural Product	
TN6273	Soyasapogenol A 21-O-α-L-rhamnopyranoside	1 mL	Natural Product	
TN6273	Soyasapogenol A 21-O-α-L-rhamnopyranoside	5 mg	Natural Product	
TN6274	3β-Hydroxy-7β,25-dimethoxycucurbita-5,23-dien-19-al	1 mL	Natural Product	
TN6274	3β-Hydroxy-7β,25-dimethoxycucurbita-5,23-dien-19-al	5 mg	Natural Product	
TN6275	3,7,25-Trihydroxycucurbita-5,23-dien-19-al	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6275	3,7,25-Trihydroxycucurbita-5,23-dien-19-al	5 mg	Natural Product	
TN6276	3β,7β-Dihydroxy-25-methoxycucurbita-5,23-dien-19-al	1 mL	Natural Product	
TN6276	3β,7β-Dihydroxy-25-methoxycucurbita-5,23-dien-19-al	5 mg	Natural Product	
TN6277	Phyllanthurinolactone	1 mL	Natural Product	
TN6277	Phyllanthurinolactone	5 mg	Natural Product	
TN6278	Norushinsunine	1 mL	Natural Product	
TN6278	Norushinsunine	5 mg	Natural Product	
TN6279	16-Oxoserratenediol	1 mL	Natural Product	
TN6279	16-Oxoserratenediol	5 mg	Natural Product	
TN6280	Aquilegiolide	1 mL	Natural Product	
TN6280	Aquilegiolide	5 mg	Natural Product	
TN6281	Menisdaurilide	1 mL	Natural Product	
TN6281	Menisdaurilide	5 mg	Natural Product	
TN6282	7,7'-Dihydrotaiwanin C	1 mL	Natural Product	Others
TN6282	7,7'-Dihydrotaiwanin C	5 mg	Natural Product	Others
TN6283	Stepharine	1 mL	Natural Product	
TN6283	Stepharine	5 mg	Natural Product	
TN6284	Taiwanin C	1 mL	Natural Product	Immunology/Inflammation related|||Antioxidant
TN6284	Taiwanin C	5 mg	Natural Product	Immunology/Inflammation related|||Antioxidant
TN6286	Artanomaloide	1 mL	Natural Product	
TN6286	Artanomaloide	5 mg	Natural Product	
TN6287	Apigenin 7-O-(2",6"-di-O-E-p-coumaroyl)glucoside	1 mL	Natural Product	
TN6287	Apigenin 7-O-(2",6"-di-O-E-p-coumaroyl)glucoside	5 mg	Natural Product	
TN6288	Karavilagenin F	1 mL	Natural Product	
TN6288	Karavilagenin F	5 mg	Natural Product	
TN6289	3-O-(p-Hydroxybenzoyl)serratriol	1 mL	Natural Product	
TN6289	3-O-(p-Hydroxybenzoyl)serratriol	5 mg	Natural Product	
TN6290	Stephalonine L	1 mL	Natural Product	
TN6290	Stephalonine L	5 mg	Natural Product	
TN6291	Stephalonine N	1 mL	Natural Product	
TN6291	Stephalonine N	5 mg	Natural Product	
TN6292	Stephalonine P	1 mL	Natural Product	
TN6292	Stephalonine P	5 mg	Natural Product	
TN6293	Stephalonine M	1 mL	Natural Product	
TN6293	Stephalonine M	5 mg	Natural Product	
TN6294	2α-Acetoxy-14,15-cyclopimara-7β,16-diol	1 mL	Natural Product	
TN6294	2α-Acetoxy-14,15-cyclopimara-7β,16-diol	5 mg	Natural Product	
TN6295	Sepiumol A	1 mL	Natural Product	Antifungal
TN6295	Sepiumol A	1 mg	Natural Product	Antifungal
TN6296	Sepiumol C	1 mL	Natural Product	
TN6296	Sepiumol C	5 mg	Natural Product	
TN6297	Sepiumol E	1 mL	Natural Product	
TN6297	Sepiumol E	5 mg	Natural Product	
TN6298	8-[(6,7-Dihydroxy-3,7-dimethyloct-2-en-1-yl)oxy]psoralen	1 mL	Natural Product	
TN6298	8-[(6,7-Dihydroxy-3,7-dimethyloct-2-en-1-yl)oxy]psoralen	5 mg	Natural Product	
TN6299	5-Methoxyjusticidin A	1 mL	Natural Product	
TN6299	5-Methoxyjusticidin A	5 mg	Natural Product	
TN6300	Taiwanin E	1 mL	Natural Product	
TN6300	Taiwanin E	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6301	6,7-Di-O-acetylsinococuline	1 mL	Natural Product	
TN6301	6,7-Di-O-acetylsinococuline	5 mg	Natural Product	
TN6302	Illiciumlignan D	1 mL	Natural Product	
TN6302	Illiciumlignan D	5 mg	Natural Product	
TN6303	Tuberculatin	1 mL	Natural Product	
TN6303	Tuberculatin	5 mg	Natural Product	
TN6304	Apigenin 4'-O-(2'',6''-di-O-E-p-coumaroyl)glucoside	10 mg	Natural Product	
TN6305	3β,7β,19-Trihydroxy-25-methoxycucurbita-5,23-diene 7-O-glucoside	1 mL	Natural Product	
TN6305	3β,7β,19-Trihydroxy-25-methoxycucurbita-5,23-diene 7-O-glucoside	5 mg	Natural Product	
TN6306	Greveichromenol	1 mL	Natural Product	
TN6306	Greveichromenol	5 mg	Natural Product	
TN6307	Cernuine	1 mL	Natural Product	
TN6307	Cernuine	5 mg	Natural Product	
TN6308	Karavilagenin B	1 mL	Natural Product	
TN6308	Karavilagenin B	5 mg	Natural Product	
TN6309	Heteropeucenin 7-methyl ether	1 mL	Natural Product	
TN6309	Heteropeucenin 7-methyl ether	5 mg	Natural Product	
TN6310	Alloptaeroxylin	1 mL	Natural Product	
TN6310	Alloptaeroxylin	5 mg	Natural Product	
TN6311	Taikuguasin D aglycon	1 mL	Natural Product	
TN6311	Taikuguasin D aglycon	5 mg	Natural Product	
TN6312	Solagenin 6-O-β-D-quinovopyranoside	1 mL	Natural Product	
TN6312	Solagenin 6-O-β-D-quinovopyranoside	5 mg	Natural Product	
TN6313	(19R)-5β,19-Epoxy-19-methoxycucurbita-6,23-diene-3β,25-diol	1 mL	Natural Product	
TN6313	(19R)-5β,19-Epoxy-19-methoxycucurbita-6,23-diene-3β,25-diol	5 mg	Natural Product	
TN6314	Karaviloside VIII	1 mL	Natural Product	
TN6314	Karaviloside VIII	5 mg	Natural Product	
TN6315	25-O-Methylkaravilagenin D	1 mL	Natural Product	
TN6315	25-O-Methylkaravilagenin D	5 mg	Natural Product	
TN6316	Saikochromone A	1 mL	Natural Product	
TN6316	Saikochromone A	5 mg	Natural Product	
TN6317	3,5,7-Trihydroxychromone 3-O-β-D-xylopyranoside	1 mL	Natural Product	
TN6317	3,5,7-Trihydroxychromone 3-O-β-D-xylopyranoside	5 mg	Natural Product	
TN6318	Neochlorogenin 6-O-β-D-quinovopyranoside	1 mL	Natural Product	
TN6318	Neochlorogenin 6-O-β-D-quinovopyranoside	5 mg	Natural Product	
TN6319	Embinin	1 mL	Natural Product	
TN6319	Embinin	5 mg	Natural Product	
TN6320	(19S,23S)-5β,19-Epoxy-19,23-dimethoxycucurbita-6,24-dien-3β-ol	1 mL	Natural Product	
TN6320	(19S,23S)-5β,19-Epoxy-19,23-dimethoxycucurbita-6,24-dien-3β-ol	5 mg	Natural Product	
TN6321	Torvoside D	1 mL	Natural Product	
TN6321	Torvoside D	5 mg	Natural Product	
TN6322	25-Epitorvoside D	1 mL	Natural Product	
TN6322	25-Epitorvoside D	5 mg	Natural Product	
TN6323	7α-O-Methylmorroniside	1 mL	Natural Product	
TN6323	7α-O-Methylmorroniside	5 mg	Natural Product	
TN6324	Neochlorogenin 6-O-β-D-xylopyranosyl-(1→3)-β-D-quinovopyranoside	1 mL	Natural Product	
TN6324	Neochlorogenin 6-O-β-D-xylopyranosyl-(1→3)-β-D-quinovopyranoside	5 mg	Natural Product	
TN6325	Karaviloside X	1 mL	Natural Product	
TN6325	Karaviloside X	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6326	Neochlorogenin 6-O-α-L-rhamnopyranosyl-(1→3)-β-D-quinovopyranoside	1 mL	Natural Product	
TN6326	Neochlorogenin 6-O-α-L-rhamnopyranosyl-(1→3)-β-D-quinovopyranoside	5 mg	Natural Product	
TN6327	Flemichin D	1 mL	Natural Product	
TN6327	Flemichin D	5 mg	Natural Product	
TN6328	Inundoside E	1 mL	Natural Product	
TN6328	Inundoside E	5 mg	Natural Product	
TN6329	16α-Hydroxy-19,20-epoxy-20β-methoxy-ent-kaurane	1 mL	Natural Product	
TN6329	16α-Hydroxy-19,20-epoxy-20β-methoxy-ent-kaurane	5 mg	Natural Product	
TN6330	3β-Vanilloyloxy-21β,29-dihydroxyserrat-14-en-24-oic acid	1 mL	Natural Product	
TN6330	3β-Vanilloyloxy-21β,29-dihydroxyserrat-14-en-24-oic acid	5 mg	Natural Product	
TN6331	3β-(4-Hydroxybenzoyloxy)-21β,29-dihydroxyserrat-14-en-24-oic acid	1 mL	Natural Product	
TN6331	3β-(4-Hydroxybenzoyloxy)-21β,29-dihydroxyserrat-14-en-24-oic acid	5 mg	Natural Product	
TN6332	(19S,23R)-5β,19-Epoxy-19,23-dimethoxycucurbita-6,24-dien-3β-ol	1 mL	Natural Product	
TN6332	(19S,23R)-5β,19-Epoxy-19,23-dimethoxycucurbita-6,24-dien-3β-ol	5 mg	Natural Product	
TN6333	(19R,23S)-5β,19-Epoxy-19,23-dimethoxycucurbita-6,24-dien-3β-ol	1 mL	Natural Product	
TN6333	(19R,23S)-5β,19-Epoxy-19,23-dimethoxycucurbita-6,24-dien-3β-ol	5 mg	Natural Product	
TN6334	7,4'-Di-O-methylvitexin 2''-O-rhamnoside	1 mL	Natural Product	
TN6334	7,4'-Di-O-methylvitexin 2''-O-rhamnoside	5 mg	Natural Product	
TN6335	8-(1,1-Dimethylallyl)genistein	1 mL	Natural Product	
TN6335	8-(1,1-Dimethylallyl)genistein	5 mg	Natural Product	
TN6336	Lespedezaflavanone H	1 mL	Natural Product	
TN6336	Lespedezaflavanone H	5 mg	Natural Product	
TN6337	Lupichromone	1 mL	Natural Product	
TN6337	Lupichromone	5 mg	Natural Product	
TN6338	2,3-Dihydroxybenzeneacetonitrile	1 mL	Natural Product	
TN6338	2,3-Dihydroxybenzeneacetonitrile	5 mg	Natural Product	
TN6339	(R)-5-Hydroxy-1,7-diphenylheptan-3-one	1 mL	Natural Product	Others
TN6339	(R)-5-Hydroxy-1,7-diphenylheptan-3-one	1 mg	Natural Product	Others
TN6339	(R)-5-Hydroxy-1,7-diphenylheptan-3-one	5 mg	Natural Product	Others
TN6339	(R)-5-Hydroxy-1,7-diphenylheptan-3-one	10 mg	Natural Product	Others
TN6339	(R)-5-Hydroxy-1,7-diphenylheptan-3-one	25 mg	Natural Product	Others
TN6339	(R)-5-Hydroxy-1,7-diphenylheptan-3-one	50 mg	Natural Product	Others
TN6340	Philippin A	1 mL	Natural Product	
TN6340	Philippin A	5 mg	Natural Product	
TN6341	Sachaconitine	1 mL	Natural Product	
TN6341	Sachaconitine	5 mg	Natural Product	
TN6342	14-O-Acetylsachaconitine	1 mL	Natural Product	
TN6342	14-O-Acetylsachaconitine	5 mg	Natural Product	
TN6343	Falconeridine	1 mL	Natural Product	
TN6343	Falconeridine	5 mg	Natural Product	
TN6344	Velutinam	1 mL	Natural Product	Others
TN6344	Velutinam	1 mg	Natural Product	Others
TN6344	Velutinam	5 mg	Natural Product	Others
TN6345	(19S,23E)-5β,19-Epoxy-19-methoxycucurbita-6,23,25-trien-3β-ol	1 mL	Natural Product	
TN6345	(19S,23E)-5β,19-Epoxy-19-methoxycucurbita-6,23,25-trien-3β-ol	5 mg	Natural Product	
TN6346	Glochidiolide	1 mL	Natural Product	
TN6346	Glochidiolide	5 mg	Natural Product	
TN6347	2''-O-Rhamnosylswertisin	1 mL	Natural Product	
TN6347	2''-O-Rhamnosylswertisin	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6348	Squamolone	1 mL	Natural Product	
TN6348	Squamolone	5 mg	Natural Product	
TN6349	Chrysin 7-O-neohesperidoside	1 mL	Natural Product	
TN6349	Chrysin 7-O-neohesperidoside	5 mg	Natural Product	
TN6350	Porphyroxine	1 mL	Natural Product	
TN6350	Porphyroxine	5 mg	Natural Product	
TN6351	Dorsmanin I	1 mL	Natural Product	
TN6351	Dorsmanin I	5 mg	Natural Product	
TN6352	Trigonothyrin C	1 mL	Natural Product	
TN6352	Trigonothyrin C	5 mg	Natural Product	
TN6353	Ananolignan L	1 mL	Natural Product	
TN6353	Ananolignan L	5 mg	Natural Product	
TN6354	Trigochinin C	1 mL	Natural Product	
TN6354	Trigochinin C	5 mg	Natural Product	
TN6355	6-Hydroxy-5,7,3',4',5'-pentamethoxyflavone	1 mL	Natural Product	
TN6355	6-Hydroxy-5,7,3',4',5'-pentamethoxyflavone	5 mg	Natural Product	
TN6356	Forestine	1 mL	Natural Product	
TN6356	Forestine	5 mg	Natural Product	
TN6357	5-Hydroxy-1,7-diphenylhept-6-en-3-one	1 mL	Natural Product	
TN6357	5-Hydroxy-1,7-diphenylhept-6-en-3-one	5 mg	Natural Product	
TN6358	meso-Hannokinol	5 mg	Natural Product	
TN6359	6β-Hydroxyandrost-4-ene-3,17-dione	1 mL	Natural Product	
TN6359	6β-Hydroxyandrost-4-ene-3,17-dione	5 mg	Natural Product	
TN6360	Hedyotol C	1 mL	Natural Product	
TN6360	Hedyotol C	5 mg	Natural Product	
TN6361	(4Z,6E)-5-Hydroxy-1,7-diphenylhepta-4,6-dien-3-one	1 mL	Natural Product	
TN6361	(4Z,6E)-5-Hydroxy-1,7-diphenylhepta-4,6-dien-3-one	5 mg	Natural Product	
TN6362	(Z)-5-Hydroxy-1,7-diphenylhept-4-en-3-one	1 mL	Natural Product	
TN6362	(Z)-5-Hydroxy-1,7-diphenylhept-4-en-3-one	5 mg	Natural Product	
TN6363	Tsaokoarylone	1 mL	Natural Product	
TN6363	Tsaokoarylone	5 mg	Natural Product	
TN6364	(R)-5-Hydroxy-7-(4-hydroxy-3-methoxyphenyl)-1-phenylheptan-3-one	1 mL	Natural Product	
TN6364	(R)-5-Hydroxy-7-(4-hydroxy-3-methoxyphenyl)-1-phenylheptan-3-one	5 mg	Natural Product	
TN6365	3-Deoxy-11,13-dihydroisosecotanapartholide	1 mL	Natural Product	
TN6365	3-Deoxy-11,13-dihydroisosecotanapartholide	5 mg	Natural Product	
TN6366	Lupinalbin A	1 mL	Natural Product	
TN6366	Lupinalbin A	5 mg	Natural Product	
TN6367	(+)-Yashabushidiol B	1 mL	Natural Product	
TN6367	(+)-Yashabushidiol B	5 mg	Natural Product	
TN6368	Flavinantine	1 mL	Natural Product	
TN6368	Flavinantine	1 mg	Natural Product	
TN6369	Amurine	1 mL	Natural Product	Antifungal
TN6369	Amurine	5 mg	Natural Product	Antifungal
TN6370	Nudaurine	1 mL	Natural Product	
TN6370	Nudaurine	5 mg	Natural Product	
TN6371	7-(4-Hydroxy-3-methoxyphenyl)-5-methoxy-1-phenylheptan-3-one	1 mL	Natural Product	
TN6371	7-(4-Hydroxy-3-methoxyphenyl)-5-methoxy-1-phenylheptan-3-one	5 mg	Natural Product	
TN6372	7-(4-Hydroxyphenyl)-5-methoxy-1-phenylheptan-3-one	1 mL	Natural Product	
TN6372	7-(4-Hydroxyphenyl)-5-methoxy-1-phenylheptan-3-one	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6373	(5R)-Platyphyllone	1 mL	Natural Product	
TN6373	(5R)-Platyphyllone	5 mg	Natural Product	
TN6374	5-Hydroxy-7-(4-hydroxy-3-methoxyphenyl)-1-phenylhept-4-en-3-one	1 mL	Natural Product	
TN6374	5-Hydroxy-7-(4-hydroxy-3-methoxyphenyl)-1-phenylhept-4-en-3-one	5 mg	Natural Product	
TN6375	Dihydrokaempferide	1 mL	Natural Product	
TN6375	Dihydrokaempferide	5 mg	Natural Product	
TN6376	Yashabushidiol A	1 mL	Natural Product	
TN6376	Yashabushidiol A	5 mg	Natural Product	
TN6377	2'-Hydroxy-3',4',6'-trimethoxychalcone	1 mL	Natural Product	
TN6377	2'-Hydroxy-3',4',6'-trimethoxychalcone	5 mg	Natural Product	
TN6378	2'-Hydroxy-3',4',6'-trimethoxydihydrochalcone	1 mL	Natural Product	
TN6378	2'-Hydroxy-3',4',6'-trimethoxydihydrochalcone	5 mg	Natural Product	
TN6379	5,6,7,4'-Tetramethoxyflavanone	1 mL	Natural Product	Others
TN6379	5,6,7,4'-Tetramethoxyflavanone	5 mg	Natural Product	Others
TN6380	5,7,8-Trimethoxyflavanone	1 mL	Natural Product	
TN6380	5,7,8-Trimethoxyflavanone	5 mg	Natural Product	
TN6381	Grandiuvarin A	1 mL	Natural Product	
TN6381	Grandiuvarin A	5 mg	Natural Product	
TN6382	Desacetylripariochromene B	1 mL	Natural Product	
TN6382	Desacetylripariochromene B	5 mg	Natural Product	
TN6383	(+)-Hannokinol	5 mg	Natural Product	
TN6384	(R)-5-Hydroxy-7-(4-hydroxyphenyl)-1-phenylheptan-3-one	1 mL	Natural Product	
TN6384	(R)-5-Hydroxy-7-(4-hydroxyphenyl)-1-phenylheptan-3-one	5 mg	Natural Product	
TN6385	Alpinin B	1 mL	Natural Product	
TN6385	Alpinin B	5 mg	Natural Product	
TN6387	Linarin 4'''-acetate	1 mL	Natural Product	
TN6387	Linarin 4'''-acetate	5 mg	Natural Product	
TN6388	Methyl epi-dihydrophaseate	1 mL	Natural Product	
TN6388	Methyl epi-dihydrophaseate	5 mg	Natural Product	
TN6389	(3R,5R)-1-(4-Hydroxy-3-methoxyphenyl)-7-(3,4-dihydroxyphenyl)heptane-3,5-diol	1 mL	Natural Product	
TN6389	(3R,5R)-1-(4-Hydroxy-3-methoxyphenyl)-7-(3,4-dihydroxyphenyl)heptane-3,5-diol	5 mg	Natural Product	
TN6390	4-Formylphenyl(tetra-O-acetyl)-β-D-glucopyranoside	1 mL	Natural Product	
TN6390	4-Formylphenyl(tetra-O-acetyl)-β-D-glucopyranoside	5 mg	Natural Product	
TN6391	7-O-Methylaromadendrin	1 mL	Natural Product	
TN6391	7-O-Methylaromadendrin	5 mg	Natural Product	
TN6392	Yuanhunine	1 mL	Natural Product	
TN6392	Yuanhunine	5 mg	Natural Product	
TN6393	fulvotomentoside A	1 mL	Natural Product	Others
TN6393	fulvotomentoside A	1 mg	Natural Product	Others
TN6393	fulvotomentoside A	5 mg	Natural Product	Others
TN6393	fulvotomentoside A	10 mg	Natural Product	Others
TN6393	fulvotomentoside A	25 mg	Natural Product	Others
TN6393	fulvotomentoside A	50 mg	Natural Product	Others
TN6393	fulvotomentoside A	100 mg	Natural Product	Others
TN6394	Alisol B acetate	25 mg	Natural Product	
TN6395	Citrusin B	1 mL	Natural Product	
TN6395	Citrusin B	5 mg	Natural Product	
TN6397	3'-Dimethylallylkievitone	1 mL	Natural Product	
TN6397	3'-Dimethylallylkievitone	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6398	6-O-(E)-Caffeoylglucopyranose	1 mL	Natural Product	
TN6398	6-O-(E)-Caffeoylglucopyranose	5 mg	Natural Product	
TN6399	1-(3',5'-dimethoxy)phenyl-2-[4''-O-beta-D-glucopyranosyl (6->1)-O-alpha-L-rhamnopyranosyl]phenylethane	1 mL	Natural Product	
TN6399	1-(3',5'-dimethoxy)phenyl-2-[4''-O-beta-D-glucopyranosyl (6->1)-O-alpha-L-rhamnopyranosyl]phenylethane	5 mg	Natural Product	
TN6400	Isomargaritene	1 mL	Natural Product	
TN6400	Isomargaritene	10 mg	Natural Product	
TN6401	Margaritene	1 mL	Natural Product	
TN6401	Margaritene	10 mg	Natural Product	
TN6402	Methyl 3-methoxyacrylate	100 mg	Natural Product	
TN6403	Isosaponarin 2''-O-glucoside (Isovitexin-2''-4'-di-O-beta-D-glucoside)	1 mL	Natural Product	
TN6403	Isosaponarin 2''-O-glucoside (Isovitexin-2''-4'-di-O-beta-D-glucoside)	10 mg	Natural Product	
TN6404	Vaccarin E	1 mL	Natural Product	
TN6404	Vaccarin E	10 mg	Natural Product	
TN6406	Sphenanlignan	1 mL	Natural Product	
TN6406	Sphenanlignan	5 mg	Natural Product	
TN6407	New compound 5	5 mg	Natural Product	
TN6408	New compound 6	5 mg	Natural Product	
TN6409	Isoeuphorbetin	1 mL	Natural Product	
TN6409	Isoeuphorbetin	5 mg	Natural Product	
TN6410	New compound 3	5 mg	Natural Product	
TN6411	Quercetin-3,7-di-O-beta-D-gentiobioside	5 mg	Natural Product	
TN6412	Cassiaglycoside II	5 mg	Natural Product	
TN6413	Torosachrysone 8-O-beta-gentiobioside	5 mg	Natural Product	
TN6414	Plantanone B	1 mL	Natural Product	
TN6414	Plantanone B	10 mg	Natural Product	
TN6415	6alpha-Hydroxypolyporenic acid C	1 mL	Natural Product	
TN6415	6alpha-Hydroxypolyporenic acid C	5 mg	Natural Product	
TN6416	Poricoic acid G	1 mL	Natural Product	
TN6416	Poricoic acid G	5 mg	Natural Product	
TN6417	N-Methylcorydalmine	1 mL	Natural Product	
TN6417	N-Methylcorydalmine	5 mg	Natural Product	
TN6418	7-Methoxyneochamaejasmine A	5 mg	Natural Product	
TN6419	Chamaejasmine	5 mg	Natural Product	
TN6420	Sikokianin A	1 mL	Natural Product	
TN6420	Sikokianin A	5 mg	Natural Product	
TN6421	(+)-Lariciresinol 4'-O-beta-D-Glucopyranosyl-(1->3)-beta-D-glucopyranoside	1 mL	Natural Product	
TN6421	(+)-Lariciresinol 4'-O-beta-D-Glucopyranosyl-(1->3)-beta-D-glucopyranoside	5 mg	Natural Product	
TN6422	Ethyl (E)-ferulate	20 mg	Natural Product	
TN6423	Henricine	1 mL	Natural Product	
TN6423	Henricine	5 mg	Natural Product	
TN6424	3-Oxosapriparaquinone	1 mL	Natural Product	
TN6424	3-Oxosapriparaquinone	5 mg	Natural Product	
TN6425	Saprorthoquinone	1 mL	Natural Product	
TN6425	Saprorthoquinone	5 mg	Natural Product	
TN6428	Cyclo(Ala-Phe)	1 mL	Natural Product	
TN6428	Cyclo(Ala-Phe)	10 mg	Natural Product	
TN6429	Cyclo(Phe-Hpro)	1 mL	Natural Product	
TN6429	Cyclo(Phe-Hpro)	10 mg	Natural Product	
TN6430	Cyclo(Phe-Leu)	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6430	Cyclo(Phe-Leu)	10 mg	Natural Product	
TN6431	Cyclo(Pro-Ala)	1 mL	Natural Product	Others
TN6431	Cyclo(Pro-Ala)	1 mg	Natural Product	Others
TN6431	Cyclo(Pro-Ala)	5 mg	Natural Product	Others
TN6431	Cyclo(Pro-Ala)	10 mg	Natural Product	Others
TN6431	Cyclo(Pro-Ala)	25 mg	Natural Product	Others
TN6431	Cyclo(Pro-Ala)	50 mg	Natural Product	Others
TN6431	Cyclo(Pro-Ala)	100 mg	Natural Product	Others
TN6432	Bergaptol O-β-D-glucopyranoside	1 mL	Natural Product	
TN6432	Bergaptol O-β-D-glucopyranoside	10 mg	Natural Product	
TN6433	1-Methyl-2,8-dihydroxy-3-carboxy-9,10-anthraquinone	1 mL	Natural Product	
TN6433	1-Methyl-2,8-dihydroxy-3-carboxy-9,10-anthraquinone	5 mg	Natural Product	
TN6434	New compound 4	5 mg	Natural Product	
TN6435	3'-Hydroxymirificin	5 mg	Natural Product	
TN6436	Mirificin-4'-O-glucoside	5 mg	Natural Product	
TN6437	Polygalacin D2	1 mL	Natural Product	
TN6437	Polygalacin D2	5 mg	Natural Product	
TN6438	Arganine B	1 mL	Natural Product	
TN6438	Arganine B	5 mg	Natural Product	
TN6439	Sibiricose A4	1 mL	Natural Product	
TN6439	Sibiricose A4	5 mg	Natural Product	
TN6440	Pieceid-2''-O-gallate	1 mL	Natural Product	
TN6440	Pieceid-2''-O-gallate	10 mg	Natural Product	
TN6441	Platycogenin A	1 mL	Natural Product	
TN6441	Platycogenin A	5 mg	Natural Product	
TN6442	Esculentoside C	1 mL	Natural Product	
TN6442	Esculentoside C	5 mg	Natural Product	
TN6443	Esculentoside T	25 mg	Natural Product	
TN6444	Cyclo(Tyr-Leu)	1 mL	Natural Product	Antifungal
TN6444	Cyclo(Tyr-Leu)	1 mg	Natural Product	Antifungal
TN6444	Cyclo(Tyr-Leu)	2 mg	Natural Product	Antifungal
TN6444	Cyclo(Tyr-Leu)	5 mg	Natural Product	Antifungal
TN6444	Cyclo(Tyr-Leu)	10 mg	Natural Product	Antifungal
TN6444	Cyclo(Tyr-Leu)	25 mg	Natural Product	Antifungal
TN6444	Cyclo(Tyr-Leu)	50 mg	Natural Product	Antifungal
TN6444	Cyclo(Tyr-Leu)	100 mg	Natural Product	Antifungal
TN6445	Cyclo(Gly-L-Pro)	1 mL	Natural Product	
TN6445	Cyclo(Gly-L-Pro)	50 mg	Natural Product	
TN6446	Cyclo(Ile-Val)	1 mL	Natural Product	
TN6446	Cyclo(Ile-Val)	10 mg	Natural Product	
TN6447	Cyclo(Leu-Val)	1 mL	Natural Product	
TN6447	Cyclo(Leu-Val)	10 mg	Natural Product	
TN6448	3-Acetyl-ginsenoside F1	5 mg	Natural Product	
TN6449	Ginsenoside MC	10 mg	Natural Product	
TN6450	Quasipanaxatriol	1 mL	Natural Product	
TN6450	Quasipanaxatriol	5 mg	Natural Product	
TN6451	Glucopyranoside,(3beta,25R)-17-hydroxyspirost-5-en-3-yl	1 mL	Natural Product	
TN6451	Glucopyranoside,(3beta,25R)-17-hydroxyspirost-5-en-3-yl	5 mg	Natural Product	
TN6452	Notoptol	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6452	Notoptol	5 mg	Natural Product	
TN6453	Nardoaristolone B	1 mL	Natural Product	
TN6453	Nardoaristolone B	5 mg	Natural Product	
TN6454	Parvisoflavanone	1 mL	Natural Product	
TN6454	Parvisoflavanone	5 mg	Natural Product	
TN6455	Lyciumamide B	1 mL	Natural Product	
TN6455	Lyciumamide B	5 mg	Natural Product	
TN6456	N-trans-caffeoyloctopamine	1 mL	Natural Product	
TN6456	N-trans-caffeoyloctopamine	5 mg	Natural Product	
TN6457	N-trans-caffeoyltyramine	1 mL	Natural Product	Immunology/Inflammation related
TN6457	N-trans-caffeoyltyramine	1 mg	Natural Product	Immunology/Inflammation related
TN6457	N-trans-caffeoyltyramine	5 mg	Natural Product	Immunology/Inflammation related
TN6457	N-trans-caffeoyltyramine	10 mg	Natural Product	Immunology/Inflammation related
TN6457	N-trans-caffeoyltyramine	25 mg	Natural Product	Immunology/Inflammation related
TN6457	N-trans-caffeoyltyramine	50 mg	Natural Product	Immunology/Inflammation related
TN6457	N-trans-caffeoyltyramine	100 mg	Natural Product	Immunology/Inflammation related
TN6458	Acetylshikonin	25 mg	Natural Product	
TN6459	Betmidin	1 mL	Natural Product	
TN6459	Betmidin	5 mg	Natural Product	
TN6460	Kaempferol-3-O-α-L-rhamnopyranosyl-(1→6)-β-D-glucopyranosyl-(1→2)-β-D-glucopyranoside	1 mL	Natural Product	
TN6460	Kaempferol-3-O-α-L-rhamnopyranosyl-(1→6)-β-D-glucopyranosyl-(1→2)-β-D-glucopyranoside	10 mg	Natural Product	
TN6461	Isolappaol A	1 mL	Natural Product	
TN6461	Isolappaol A	10 mg	Natural Product	
TN6462	Isolappaol C	1 mL	Natural Product	
TN6462	Isolappaol C	10 mg	Natural Product	
TN6463	Lappaol B	1 mL	Natural Product	
TN6463	Lappaol B	10 mg	Natural Product	
TN6464	Hemiphloin	1 mL	Natural Product	Others
TN6464	Hemiphloin	1 mg	Natural Product	Others
TN6464	Hemiphloin	5 mg	Natural Product	Others
TN6465	Glaucoside A	1 mL	Natural Product	
TN6465	Glaucoside A	5 mg	Natural Product	
TN6466	Glaucoside C	1 mL	Natural Product	
TN6466	Glaucoside C	5 mg	Natural Product	
TN6467	Pterodonoic acid	1 mL	Natural Product	
TN6467	Pterodonoic acid	5 mg	Natural Product	
TN6468	6-Hydroxytropinone	25 mg	Natural Product	
TN6469	Biatractylolide	1 mL	Natural Product	
TN6469	Biatractylolide	10 mg	Natural Product	
TN6470	(3E,5E,11E)-tridecatriene-7,9-diyne-1,2-diacetate	5 mg	Natural Product	
TN6471	6-Hydroxy-7-methoxydihydroligustilide	1 mL	Natural Product	
TN6471	6-Hydroxy-7-methoxydihydroligustilide	5 mg	Natural Product	
TN6472	Columbianetin beta-D-glucopyranoside	1 mL	Natural Product	
TN6472	Columbianetin beta-D-glucopyranoside	5 mg	Natural Product	
TN6473	6'-Feruloylnodakenin	1 mL	Natural Product	
TN6473	6'-Feruloylnodakenin	10 mg	Natural Product	
TN6474	Ampelopsin F	1 mL	Natural Product	
TN6474	Ampelopsin F	5 mg	Natural Product	
TN6475	Ampelopsin G	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6476	Leachianol F	1 mL	Natural Product	
TN6476	Leachianol F	5 mg	Natural Product	
TN6477	Leachianol G	1 mL	Natural Product	
TN6477	Leachianol G	5 mg	Natural Product	
TN6478	(-)-Cadin-4,10(15)-dien-11-oic acid	1 mL	Natural Product	
TN6478	(-)-Cadin-4,10(15)-dien-11-oic acid	5 mg	Natural Product	
TN6479	13-Dehydroxyindaconintine	10 mg	Natural Product	
TN6480	Benzoylmesaconine hydrochloride	1 mL	Natural Product	
TN6480	Benzoylmesaconine hydrochloride	20 mg	Natural Product	
TN6481	Achyranthoside D	1 mL	Natural Product	
TN6481	Achyranthoside D	10 mg	Natural Product	
TN6482	Emodin-8-O-beta-gentiobioside	5 mg	Natural Product	
TN6483	1-O-galloyl-6-O-cinnamoylglucose	1 mL	Natural Product	
TN6483	1-O-galloyl-6-O-cinnamoylglucose	5 mg	Natural Product	
TN6485	2-O-cinnamoyl-beta-D-glucose	5 mg	Natural Product	
TN6486	(3R,5S,E)-1,7-Diphenylhept-1-ene-3,5-diol	1 mL	Natural Product	
TN6486	(3R,5S,E)-1,7-Diphenylhept-1-ene-3,5-diol	5 mg	Natural Product	
TN6488	Orcinol 1-O-beta-D-apiofuranosyl-(1->6)-beta-D-glucopyranoside	1 mL	Natural Product	
TN6488	Orcinol 1-O-beta-D-apiofuranosyl-(1->6)-beta-D-glucopyranoside	5 mg	Natural Product	
TN6489	Regaloside A	1 mg	Natural Product	Others
TN6489	Regaloside A	5 mg	Natural Product	Others
TN6489	Regaloside A	10 mg	Natural Product	Others
TN6489	Regaloside A	25 mg	Natural Product	Others
TN6489	Regaloside A	50 mg	Natural Product	Others
TN6489	Regaloside A	100 mg	Natural Product	Others
TN6490	Regaloside C	1 mL	Natural Product	Others
TN6490	Regaloside C	1 mg	Natural Product	Others
TN6490	Regaloside C	5 mg	Natural Product	Others
TN6490	Regaloside C	10 mg	Natural Product	Others
TN6490	Regaloside C	25 mg	Natural Product	Others
TN6491	1,2-Epoxy-10(14)-furanogermacren-6-one	1 mL	Natural Product	
TN6491	1,2-Epoxy-10(14)-furanogermacren-6-one	10 mg	Natural Product	
TN6492	(1E)-3-methoxy-8,12-epoxygermacra-1,7,10,11-tetraen-6-one	1 mL	Natural Product	
TN6492	(1E)-3-methoxy-8,12-epoxygermacra-1,7,10,11-tetraen-6-one	5 mg	Natural Product	
TN6493	19-O-beta-D-carboxyglucopyranosyl-12-O-beta-D-glucopyranosyl-11,16-dihydroxyabieta-8,11,13-triene	1 mL	Natural Product	
TN6493	19-O-beta-D-carboxyglucopyranosyl-12-O-beta-D-glucopyranosyl-11,16-dihydroxyabieta-8,11,13-triene	5 mg	Natural Product	
TN6494	3-O-methylellagic acid 4'-O-alpha-L-rhamnopyranoside	1 mL	Natural Product	
TN6494	3-O-methylellagic acid 4'-O-alpha-L-rhamnopyranoside	5 mg	Natural Product	
TN6495	3,4-O-dimethylcedrusin	1 mL	Natural Product	
TN6495	3,4-O-dimethylcedrusin	10 mg	Natural Product	
TN6496	9-O-Acetyl-fargesol	1 mL	Natural Product	
TN6496	9-O-Acetyl-fargesol	5 mg	Natural Product	
TN6497	Hesperetin-7-methyl ether	10 mg	Natural Product	
TN6498	Stevia impurity (13-[(2-O-6-deoxy-Î²-D-glucopyranosyl-3-O-Î²-D-glucopyranosyl-Î²-D-glucopyranosyl)oxy]ent-kaur-16-en-19-oic acid Î²-D-glucopyranosyl ester)	1 mL	Natural Product	
TN6498	Stevia impurity (13-[(2-O-6-deoxy-Î²-D-glucopyranosyl-3-O-Î²-D-glucopyranosyl-Î²-D-glucopyranosyl)oxy]ent-kaur-16-en-19-oic acid Î²-D-glucopyranosyl ester)	5 mg	Natural Product	
TN6499	Stevioside D	1 mL	Natural Product	
TN6499	Stevioside D	5 mg	Natural Product	
TN6500	Microgrewiapine A	1 mL	Natural Product	
TN6500	Microgrewiapine A	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6501	Isololiolide	1 mL	Natural Product	
TN6501	Isololiolide	5 mg	Natural Product	
TN6502	Prionanthoside	1 mL	Natural Product	
TN6502	Prionanthoside	5 mg	Natural Product	
TN6503	Vicinin 2	1 mL	Natural Product	
TN6503	Vicinin 2	5 mg	Natural Product	
TN6504	Complanatoside C	5 mg	Natural Product	
TN6505	Rhamnocitrin 3-glucoside	1 mL	Natural Product	
TN6505	Rhamnocitrin 3-glucoside	10 mg	Natural Product	
TN6506	Vanillic acid glucoside	1 mg	Natural Product	Others
TN6506	Vanillic acid glucoside	5 mg	Natural Product	Others
TN6506	Vanillic acid glucoside	10 mg	Natural Product	Others
TN6507	Rhamnetin 3-galactoside	1 mL	Natural Product	
TN6507	Rhamnetin 3-galactoside	5 mg	Natural Product	
TN6508	Trachelogenin	1 mL	Natural Product	c-Myc|||Virus Protease|||HCV Protease|||Wnt/beta-catenin
TN6508	Trachelogenin	1 mg	Natural Product	c-Myc|||Virus Protease|||HCV Protease|||Wnt/beta-catenin
TN6508	Trachelogenin	5 mg	Natural Product	c-Myc|||Virus Protease|||HCV Protease|||Wnt/beta-catenin
TN6508	Trachelogenin	10 mg	Natural Product	c-Myc|||Virus Protease|||HCV Protease|||Wnt/beta-catenin
TN6508	Trachelogenin	25 mg	Natural Product	c-Myc|||Virus Protease|||HCV Protease|||Wnt/beta-catenin
TN6508	Trachelogenin	50 mg	Natural Product	c-Myc|||Virus Protease|||HCV Protease|||Wnt/beta-catenin
TN6509	Nortrachelogenin-5'-C-beta-glucoside	1 mL	Natural Product	
TN6509	Nortrachelogenin-5'-C-beta-glucoside	10 mg	Natural Product	
TN6510	Cordifolioside A	10 mg	Natural Product	
TN6511	Tessaric acid	1 mL	Natural Product	
TN6511	Tessaric acid	5 mg	Natural Product	
TN6512	Tectol	1 mL	Natural Product	Parasite|||Transferase
TN6512	Tectol	1 mg	Natural Product	Parasite|||Transferase
TN6512	Tectol	5 mg	Natural Product	Parasite|||Transferase
TN6512	Tectol	10 mg	Natural Product	Parasite|||Transferase
TN6512	Tectol	25 mg	Natural Product	Parasite|||Transferase
TN6513	Dichotomine B	1 mL	Natural Product	
TN6513	Dichotomine B	5 mg	Natural Product	
TN6514	2-Carboxybenzaldehyde	50 mg	Natural Product	
TN6514	2-Carboxybenzaldehyde	100 mg	Natural Product	
TN6515	Selaginellin	5 mg	Natural Product	
TN6516	Selaginellin F	5 mg	Natural Product	
TN6517	Securoside A	1 mL	Natural Product	
TN6517	Securoside A	5 mg	Natural Product	
TN6518	4,4-di(4-hydroxy-3-methoxyphenly)-2,3-dimethylbutanol	1 mL	Natural Product	
TN6518	4,4-di(4-hydroxy-3-methoxyphenly)-2,3-dimethylbutanol	5 mg	Natural Product	
TN6519	Saucerneol	1 mL	Natural Product	
TN6519	Saucerneol	5 mg	Natural Product	
TN6520	Methyl isovanillate	50 mg	Natural Product	
TN6520	Methyl isovanillate	100 mg	Natural Product	
TN6521	Triacetonamine hydrochloride	1 mL	Natural Product	Others
TN6521	Triacetonamine hydrochloride	5 mg	Natural Product	Others
TN6522	Quercetin 7-O-(6"-O-malonyl)-beta-D-glucoside	5 mg	Natural Product	
TN6523	Rosmarinyl glucoside	1 mL	Natural Product	
TN6523	Rosmarinyl glucoside	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6524	Irilone	1 mL	Natural Product	
TN6524	Irilone	5 mg	Natural Product	
TN6525	15-Deoxypulic acid	1 mL	Natural Product	
TN6525	15-Deoxypulic acid	5 mg	Natural Product	
TN6526	15-Methoxy-16-oxo-15,16H-strictic acid	1 mL	Natural Product	
TN6526	15-Methoxy-16-oxo-15,16H-strictic acid	5 mg	Natural Product	
TN6527	(R)-O-isobutyroyllomatin	1 mL	Natural Product	
TN6527	(R)-O-isobutyroyllomatin	5 mg	Natural Product	
TN6528	Butyrospermol	1 mL	Natural Product	Others
TN6528	Butyrospermol	5 mg	Natural Product	Others
TN6529	Polygalin C	5 mg	Natural Product	
TN6530	Polygalin J	5 mg	Natural Product	
TN6531	Polygalasaponin E	5 mg	Natural Product	
TN6532	Polygalasaponin XLIX	10 mg	Natural Product	
TN6533	Polygalasaponin XXXV	5 mg	Natural Product	
TN6534	3,5-Dimethoxybenzylalcohol	100 mg	Natural Product	
TN6535	Somnifericin	1 mL	Natural Product	
TN6535	Somnifericin	5 mg	Natural Product	
TN6536	Decuroside I	1 mL	Natural Product	
TN6536	Decuroside I	5 mg	Natural Product	
TN6537	Decursitin D	1 mL	Natural Product	
TN6537	Decursitin D	5 mg	Natural Product	
TN6538	Oroselol	1 mL	Natural Product	
TN6538	Oroselol	5 mg	Natural Product	
TN6539	Pd-C-II	5 mg	Natural Product	
TN6541	Cleomiscosin B	1 mL	Natural Product	
TN6541	Cleomiscosin B	5 mg	Natural Product	
TN6542	Humic acid sodium salt	100 mg	Natural Product	
TN6543	Trachelogenin 4'-O-beta-gentiobioside	1 mL	Natural Product	
TN6543	Trachelogenin 4'-O-beta-gentiobioside	10 mg	Natural Product	
TN6544	24-Hydroxymomordicine III	5 mg	Natural Product	
TN6545	(1S)-(+)-Menthyl chloroformate	100 mg	Natural Product	
TN6546	Corymboside	1 mL	Natural Product	
TN6546	Corymboside	10 mg	Natural Product	
TN6547	Angustifoline	1 mL	Natural Product	
TN6547	Angustifoline	5 mg	Natural Product	
TN6548	Perlolyrine	1 mL	Natural Product	
TN6548	Perlolyrine	5 mg	Natural Product	
TN6550	New compound 2	5 mg	Natural Product	
TN6551	Tectoruside	1 mg	Natural Product	Antioxidant
TN6551	Tectoruside	5 mg	Natural Product	Antioxidant
TN6551	Tectoruside	10 mg	Natural Product	Antioxidant
TN6551	Tectoruside	25 mg	Natural Product	Antioxidant
TN6552	5,7-Dimethoxyluteolin	1 mg	Natural Product	Dopamine Receptor
TN6552	5,7-Dimethoxyluteolin	2 mg	Natural Product	Dopamine Receptor
TN6552	5,7-Dimethoxyluteolin	5 mg	Natural Product	Dopamine Receptor
TN6552	5,7-Dimethoxyluteolin	10 mg	Natural Product	Dopamine Receptor
TN6552	5,7-Dimethoxyluteolin	25 mg	Natural Product	Dopamine Receptor
TN6553	N1,N5,N10-(E)-tri-p-coumaroylspermidine	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6553	N1,N5,N10-(E)-tri-p-coumaroylspermidine	5 mg	Natural Product	
TN6555	Safflospermidine A	5 mg	Natural Product	
TN6556	Safflospermidine B	5 mg	Natural Product	
TN6557	Suchilactone	1 mL	Natural Product	
TN6557	Suchilactone	5 mg	Natural Product	
TN6558	Macrophylloside D	10 mg	Natural Product	
TN6559	Isogambogic acid	1 mL	Natural Product	
TN6559	Isogambogic acid	5 mg	Natural Product	
TN6560	Quercetin-3'-glucoside	1 mL	Natural Product	
TN6560	Quercetin-3'-glucoside	10 mg	Natural Product	
TN6561	N-trans-p-Coumaroyltyrosine	1 mL	Natural Product	
TN6561	N-trans-p-Coumaroyltyrosine	10 mg	Natural Product	
TN6562	Orientalide	1 mL	Natural Product	
TN6562	Orientalide	5 mg	Natural Product	
TN6564	Palustrol	1 mL	Natural Product	
TN6564	Palustrol	5 mg	Natural Product	
TN6565	Maculosidin	1 mL	Natural Product	
TN6565	Maculosidin	5 mg	Natural Product	
TN6566	Licoflavanone	1 mL	Natural Product	
TN6566	Licoflavanone	5 mg	Natural Product	
TN6567	Neoschaftoside	5 mg	Natural Product	
TN6568	Glycinol	5 mg	Natural Product	
TN6569	cis-Moschamine	1 mL	Natural Product	
TN6569	cis-Moschamine	5 mg	Natural Product	
TN6570	Daturaolone	1 mL	Natural Product	
TN6570	Daturaolone	5 mg	Natural Product	
TN6571	Nb-Feruloyltryptamine	1 mL	Natural Product	
TN6571	Nb-Feruloyltryptamine	5 mg	Natural Product	
TN6572	Tataramide B	1 mL	Natural Product	
TN6572	Tataramide B	5 mg	Natural Product	
TN6573	Yuanhuanin	1 mL	Natural Product	
TN6573	Yuanhuanin	5 mg	Natural Product	
TN6574	13-Hydroxylupanine	1 mg	Natural Product	
TN6575	Pilosidine	1 mL	Natural Product	
TN6575	Pilosidine	5 mg	Natural Product	
TN6576	3-Methoxyshancigusin I	5 mg	Natural Product	
TN6577	Bletilloside A	1 mL	Natural Product	Others
TN6577	Bletilloside A	1 mg	Natural Product	Others
TN6577	Bletilloside A	5 mg	Natural Product	Others
TN6577	Bletilloside A	10 mg	Natural Product	Others
TN6577	Bletilloside A	25 mg	Natural Product	Others
TN6577	Bletilloside A	50 mg	Natural Product	Others
TN6578	Dihydromarein	5 mg	Natural Product	
TN6579	9-Hydroxy-O-senecioyl-8,9-dihydrooroselol	1 mL	Natural Product	
TN6579	9-Hydroxy-O-senecioyl-8,9-dihydrooroselol	5 mg	Natural Product	
TN6580	Daucoidin A	1 mg	Natural Product	
TN6580	Daucoidin A	5 mg	Natural Product	
TN6581	Isoedultin	1 mL	Natural Product	
TN6581	Isoedultin	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6582	Peucenidin	1 mL	Natural Product	
TN6582	Peucenidin	5 mg	Natural Product	
TN6583	Cistantubuloside C1	10 mg	Natural Product	
TN6584	Pallidol	10 mg	Natural Product	
TN6585	2-Methoxyfuranoguaia-9-ene-8-one	1 mL	Natural Product	
TN6585	2-Methoxyfuranoguaia-9-ene-8-one	10 mg	Natural Product	
TN6586	12-Oleanene-3,6-diol	1 mL	Natural Product	
TN6586	12-Oleanene-3,6-diol	5 mg	Natural Product	
TN6587	Clemomandshuricoside B	1 mL	Natural Product	
TN6587	Clemomandshuricoside B	10 mg	Natural Product	
TN6588	Cannabisin H	1 mL	Natural Product	
TN6588	Cannabisin H	5 mg	Natural Product	
TN6589	Grossamide K	5 mg	Natural Product	
TN6590	Cannabisin A	1 mL	Natural Product	
TN6590	Cannabisin A	5 mg	Natural Product	
TN6591	Cannabisin B	1 mL	Natural Product	
TN6591	Cannabisin B	5 mg	Natural Product	
TN6592	Isonemerosin	1 mL	Natural Product	
TN6592	Isonemerosin	20 mg	Natural Product	
TN6593	Quercetin 3-Caffeylrobinobioside	5 mg	Natural Product	
TN6594	Bidenoside C	1 mg	Natural Product	Others
TN6594	Bidenoside C	5 mg	Natural Product	Others
TN6594	Bidenoside C	50 mg	Natural Product	Others
TN6596	Neoarctin B	1 mL	Natural Product	
TN6596	Neoarctin B	10 mg	Natural Product	
TN6597	3'-Angeloyloxy-4'-senecioyloxy-2',3'-dihydrooroselol	1 mL	Natural Product	
TN6597	3'-Angeloyloxy-4'-senecioyloxy-2',3'-dihydrooroselol	5 mg	Natural Product	
TN6598	5-Hydroxy-7,8-dimethoxy (2R)-flavanone-5-O-beta-D-glucopyranoside	1 mL	Natural Product	
TN6598	5-Hydroxy-7,8-dimethoxy (2R)-flavanone-5-O-beta-D-glucopyranoside	10 mg	Natural Product	
TN6599	Andrographidine A	1 mL	Natural Product	
TN6599	Andrographidine A	5 mg	Natural Product	
TN6600	Kaempferol 3-O-(6"-galloyl)-beta-D-glucopyranoside	1 mg	Natural Product	HIV Protease
TN6600	Kaempferol 3-O-(6"-galloyl)-beta-D-glucopyranoside	5 mg	Natural Product	HIV Protease
TN6600	Kaempferol 3-O-(6"-galloyl)-beta-D-glucopyranoside	10 mg	Natural Product	HIV Protease
TN6600	Kaempferol 3-O-(6"-galloyl)-beta-D-glucopyranoside	25 mg	Natural Product	HIV Protease
TN6600	Kaempferol 3-O-(6"-galloyl)-beta-D-glucopyranoside	50 mg	Natural Product	HIV Protease
TN6601	Tigogenin acetate	1 mL	Natural Product	
TN6601	Tigogenin acetate	10 mg	Natural Product	
TN6602	4-Hydroxybenzoyl choline	25 mg	Natural Product	
TN6603	(S)-N-Glycidylphthalimide	1 mL	Natural Product	Others
TN6603	(S)-N-Glycidylphthalimide	10 mg	Natural Product	Others
TN6603	(S)-N-Glycidylphthalimide	25 mg	Natural Product	Others
TN6603	(S)-N-Glycidylphthalimide	50 mg	Natural Product	Others
TN6603	(S)-N-Glycidylphthalimide	100 mg	Natural Product	Others
TN6603	(S)-N-Glycidylphthalimide	500 mg	Natural Product	Others
TN6604	4-Chlorocinnamic acid	50 mg	Natural Product	
TN6604	4-Chlorocinnamic acid	100 mg	Natural Product	
TN6605	4-Nitrocinnamic acid	100 mg	Natural Product	
TN6606	Apigeninidin chloride	1 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6606	Apigeninidin chloride	500 µg	Natural Product	
TN6607	Cyanidin 3-(6"-malonylglucoside)	1 mL	Natural Product	Others
TN6607	Cyanidin 3-(6"-malonylglucoside)	5 mg	Natural Product	Others
TN6608	Cyanidin-3-O-arabinoside chloride	1 mL	Natural Product	
TN6608	Cyanidin-3-O-arabinoside chloride	5 mg	Natural Product	
TN6609	Cyanidin-3-O-lathyroside chloride	1 mL	Natural Product	
TN6609	Cyanidin-3-O-lathyroside chloride	5 mg	Natural Product	
TN6610	Cyanidin-3-O-sambubioside-5-O-glucoside chloride	5 mg	Natural Product	
TN6611	Delphinidin-3,5-O-diglucoside chloride	1 mL	Natural Product	Others
TN6611	Delphinidin-3,5-O-diglucoside chloride	5 mg	Natural Product	Others
TN6612	Delphinidin-3-O-arabinoside chloride	1 mL	Natural Product	
TN6612	Delphinidin-3-O-arabinoside chloride	5 mg	Natural Product	
TN6614	Delphinidin-3-O-rhamnoside chloride	1 mL	Natural Product	
TN6614	Delphinidin-3-O-rhamnoside chloride	1 mg	Natural Product	
TN6615	Delphinidin 3-sambubioside-5-glucoside chloride	1 mL	Natural Product	
TN6615	Delphinidin 3-sambubioside-5-glucoside chloride	1 mg	Natural Product	
TN6615	Delphinidin 3-sambubioside-5-glucoside chloride	5 mg	Natural Product	
TN6616	Diosmetinidin chloride	1 mL	Natural Product	
TN6616	Diosmetinidin chloride	10 mg	Natural Product	
TN6617	Malvidin-3-O-arabinoside chloride	1 mL	Natural Product	
TN6617	Malvidin-3-O-arabinoside chloride	5 mg	Natural Product	
TN6618	Pelargonidin-3-O-rutinosde chloride	1 mL	Natural Product	
TN6618	Pelargonidin-3-O-rutinosde chloride	5 mg	Natural Product	
TN6619	Peonidin-3-O-arabinoside chloride	1 mL	Natural Product	Others
TN6619	Peonidin-3-O-arabinoside chloride	5 mg	Natural Product	Others
TN6620	Peonidin-3-O-rutinoside chloride	1 mL	Natural Product	
TN6620	Peonidin-3-O-rutinoside chloride	5 mg	Natural Product	
TN6621	Petunidin-3-O-arabinoside chloride	1 mL	Natural Product	
TN6621	Petunidin-3-O-arabinoside chloride	5 mg	Natural Product	
TN6622	Robinetinidin chloride	1 mL	Natural Product	
TN6622	Robinetinidin chloride	10 mg	Natural Product	
TN6623	Phyllanthusiin C	1 mL	Natural Product	Others
TN6623	Phyllanthusiin C	1 mg	Natural Product	Others
TN6623	Phyllanthusiin C	5 mg	Natural Product	Others
TN6624	11-Oxomogroside IIA2	5 mg	Natural Product	
TN6625	11-Deoxyisomogroside V	10 mg	Natural Product	
TN6626	Grosvenorin 2"-glucoside	5 mg	Natural Product	
TN6627	Methylgomisin O	5 mg	Natural Product	
TN6628	Tigloylgomisin O	1 mL	Natural Product	
TN6628	Tigloylgomisin O	5 mg	Natural Product	
TN6629	Epischisandrone	1 mL	Natural Product	
TN6629	Epischisandrone	5 mg	Natural Product	
TN6630	Schisphenin E	1 mL	Natural Product	
TN6630	Schisphenin E	5 mg	Natural Product	
TN6631	Chamigrenol	1 mL	Natural Product	
TN6631	Chamigrenol	10 mg	Natural Product	
TN6632	Arisantetralone B	1 mL	Natural Product	
TN6632	Arisantetralone B	5 mg	Natural Product	
TN6633	Methyl neochebulinate	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6633	Methyl neochebulinate	5 mg	Natural Product	
TN6635	1-Phenyl-2-propanol	20 mg	Natural Product	
TN6636	Formononetin-8-C-beta-D-apiofuranosyl-(1->6)-O-beta-D-glucopyranoside	10 mg	Natural Product	
TN6637	Gardenin D	1 mL	Natural Product	
TN6637	Gardenin D	5 mg	Natural Product	
TN6638	(E)-6-O-(p-coumaroyl)scandoside methyl ester	1 mL	Natural Product	
TN6638	(E)-6-O-(p-coumaroyl)scandoside methyl ester	10 mg	Natural Product	
TN6639	Suspenoidside B	5 mg	Natural Product	
TN6640	1,2,3,4-Tetrahydronorharman-1-one	1 mL	Natural Product	Antifection|||Parasite
TN6640	1,2,3,4-Tetrahydronorharman-1-one	5 mg	Natural Product	Antifection|||Parasite
TN6640	1,2,3,4-Tetrahydronorharman-1-one	10 mg	Natural Product	Antifection|||Parasite
TN6640	1,2,3,4-Tetrahydronorharman-1-one	25 mg	Natural Product	Antifection|||Parasite
TN6640	1,2,3,4-Tetrahydronorharman-1-one	50 mg	Natural Product	Antifection|||Parasite
TN6640	1,2,3,4-Tetrahydronorharman-1-one	100 mg	Natural Product	Antifection|||Parasite
TN6640	1,2,3,4-Tetrahydronorharman-1-one	500 mg	Natural Product	Antifection|||Parasite
TN6641	3-Oxo-4-benzyl-3,4-dihydro-1H-pyrrolo [2,1-c] oxazine-6-methylal	1 mL	Natural Product	
TN6641	3-Oxo-4-benzyl-3,4-dihydro-1H-pyrrolo [2,1-c] oxazine-6-methylal	5 mg	Natural Product	
TN6642	Bruceantinol A	5 mg	Natural Product	
TN6643	Bruceantinol B	1 mL	Natural Product	
TN6643	Bruceantinol B	5 mg	Natural Product	
TN6644	Ganoderic acid L	5 mg	Natural Product	
TN6645	Lucidumol A	1 mL	Natural Product	
TN6645	Lucidumol A	5 mg	Natural Product	
TN6646	Fargesol	25 mg	Natural Product	
TN6647	4-O-Cinnamoylquinic acid	1 mL	Natural Product	Prostaglandin Receptor
TN6647	4-O-Cinnamoylquinic acid	1 mg	Natural Product	Prostaglandin Receptor
TN6647	4-O-Cinnamoylquinic acid	5 mg	Natural Product	Prostaglandin Receptor
TN6647	4-O-Cinnamoylquinic acid	10 mg	Natural Product	Prostaglandin Receptor
TN6647	4-O-Cinnamoylquinic acid	25 mg	Natural Product	Prostaglandin Receptor
TN6648	3-O-[5'''-O-feruloyl-beta-D-apiofuranosyl(1'''->2'')-beta-D-glucopyranosyl] rhamnocitrin	5 mg	Natural Product	
TN6649	5'''-O-Feruloyl complanatoside B	5 mg	Natural Product	
TN6650	Rhamnocitrin 3-apiosyl-(1â2)-glucoside	10 mg	Natural Product	
TN6651	Picrasidine Q	10 mg	Natural Product	
TN6652	1-Methoxycarbonyl-beta-carboline-N-oxide	1 mL	Natural Product	
TN6652	1-Methoxycarbonyl-beta-carboline-N-oxide	5 mg	Natural Product	
TN6653	Aegineoside	1 mL	Natural Product	
TN6653	Aegineoside	5 mg	Natural Product	
TN6654	cis-Aegineoside	5 mg	Natural Product	
TN6655	(1S,2S)-threo-Honokitriol	1 mL	Natural Product	
TN6655	(1S,2S)-threo-Honokitriol	5 mg	Natural Product	
TN6656	Magnaldehyde B	1 mL	Natural Product	
TN6656	Magnaldehyde B	5 mg	Natural Product	
TN6657	4-(Dimethylamino)cinnamaldehyde	25 mg	Natural Product	
TN6658	2-(Acetylamino)-3-phenyl-2-propenoic acid	100 mg	Natural Product	
TN6659	2-Chlorocinnamic acid	100 mg	Natural Product	
TN6660	2-Ethylhexyl trans-4-methoxycinnamate	1 g	Natural Product	Others
TN6660	2-Ethylhexyl trans-4-methoxycinnamate	50 mg	Natural Product	Others
TN6660	2-Ethylhexyl trans-4-methoxycinnamate	100 mg	Natural Product	Others
TN6660	2-Ethylhexyl trans-4-methoxycinnamate	500 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6661	4-(Dimethylamino)cinnamic acid	100 mg	Natural Product	
TN6662	4-Acetoxycinnamic acid	100 mg	Natural Product	
TN6663	trans-4-(Trifluoromethyl)cinnamic acid	100 mg	Natural Product	
TN6664	Vinyl Cinnamate	1 mL	Natural Product	
TN6664	Vinyl Cinnamate	100 mg	Natural Product	
TN6665	Cinchonine hydrochloride	25 mg	Natural Product	
TN6666	trans-2,3,4-Trimethoxycinnamic acid	1 mL	Natural Product	
TN6666	trans-2,3,4-Trimethoxycinnamic acid	100 mg	Natural Product	
TN6667	Spinacetin	1 mL	Natural Product	
TN6667	Spinacetin	5 mg	Natural Product	
TN6668	Rheumone B	1 mL	Natural Product	
TN6668	Rheumone B	10 mg	Natural Product	
TN6669	S-(5'-Adenosyl)-L-methionine chloride	25 mg	Natural Product	
TN6670	Cyclo(D-Val-L-Pro)	10 mg	Natural Product	
TN6671	Cyclo(L-Leu-trans-4-hydroxy-L-Pro)	10 mg	Natural Product	
TN6672	Cyclo(L-Phe-L-Pro)	5 mg	Dye-Reagents	Free radical scavengers|||COX|||Antifungal|||Antibacterial
TN6672	Cyclo(L-Phe-L-Pro)	10 mg	Dye-Reagents	Free radical scavengers|||COX|||Antifungal|||Antibacterial
TN6672	Cyclo(L-Phe-L-Pro)	25 mg	Dye-Reagents	Free radical scavengers|||COX|||Antifungal|||Antibacterial
TN6672	Cyclo(L-Phe-L-Pro)	50 mg	Dye-Reagents	Free radical scavengers|||COX|||Antifungal|||Antibacterial
TN6672	Cyclo(L-Phe-L-Pro)	100 mg	Dye-Reagents	Free radical scavengers|||COX|||Antifungal|||Antibacterial
TN6673	Cyclo(L-Phe-trans-4-hydroxy-L-Pro)	1 mL	Natural Product	Others
TN6673	Cyclo(L-Phe-trans-4-hydroxy-L-Pro)	1 mg	Natural Product	Others
TN6673	Cyclo(L-Phe-trans-4-hydroxy-L-Pro)	5 mg	Natural Product	Others
TN6673	Cyclo(L-Phe-trans-4-hydroxy-L-Pro)	10 mg	Natural Product	Others
TN6673	Cyclo(L-Phe-trans-4-hydroxy-L-Pro)	25 mg	Natural Product	Others
TN6673	Cyclo(L-Phe-trans-4-hydroxy-L-Pro)	50 mg	Natural Product	Others
TN6673	Cyclo(L-Phe-trans-4-hydroxy-L-Pro)	100 mg	Natural Product	Others
TN6674	Cyclo-(Pro-Gly)	50 mg	Natural Product	
TN6674	Cyclo-(Pro-Gly)	100 mg	Natural Product	
TN6675	Cyclo(Pro-Val)	1 mL	Natural Product	Antibacterial|||Antifungal
TN6675	Cyclo(Pro-Val)	5 mg	Natural Product	Antibacterial|||Antifungal
TN6675	Cyclo(Pro-Val)	10 mg	Natural Product	Antibacterial|||Antifungal
TN6675	Cyclo(Pro-Val)	25 mg	Natural Product	Antibacterial|||Antifungal
TN6675	Cyclo(Pro-Val)	50 mg	Natural Product	Antibacterial|||Antifungal
TN6675	Cyclo(Pro-Val)	100 mg	Natural Product	Antibacterial|||Antifungal
TN6675	Cyclo(Pro-Val)	200 mg	Natural Product	Antibacterial|||Antifungal
TN6676	Cyclo(Ile-Leu)	1 mL	Natural Product	
TN6676	Cyclo(Ile-Leu)	10 mg	Natural Product	
TN6677	Cyclo(Phe-Val)	1 mL	Natural Product	
TN6677	Cyclo(Phe-Val)	10 mg	Natural Product	
TN6680	Cyclo(Hpro-Leu)	1 mL	Natural Product	
TN6680	Cyclo(Hpro-Leu)	10 mg	Natural Product	
TN6681	Cyclo(Leu-Leu)	1 mL	Natural Product	
TN6681	Cyclo(Leu-Leu)	10 mg	Natural Product	
TN6682	Cyclo(Phe-Gly)	1 mL	Natural Product	
TN6682	Cyclo(Phe-Gly)	10 mg	Natural Product	
TN6683	Cyclo(Pro-Trp)	1 mL	Natural Product	
TN6683	Cyclo(Pro-Trp)	10 mg	Natural Product	
TN6684	Cyclo(Tyr-Hpro)	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6684	Cyclo(Tyr-Hpro)	10 mg	Natural Product	
TN6685	Homovanillic Acid Sulfate	100 mg	Natural Product	
TN6686	Cyclo(Pro-Pro)	1 mL	Natural Product	
TN6686	Cyclo(Pro-Pro)	10 mg	Natural Product	
TN6687	Cyclo(Tyr-Gly)	1 mL	Natural Product	
TN6687	Cyclo(Tyr-Gly)	10 mg	Natural Product	
TN6688	Cyclo(Ala-Tyr)	1 mL	Natural Product	
TN6688	Cyclo(Ala-Tyr)	10 mg	Natural Product	
TN6689	Cyclo(Tyr-Phe)	1 mL	Natural Product	
TN6689	Cyclo(Tyr-Phe)	10 mg	Natural Product	
TN6690	Cyclo(Tyr-Val)	5 mg	Natural Product	
TN6690	Cyclo(Tyr-Val)	25 mg	Natural Product	
TN6691	Notoginsenoside R4	5 mg	Natural Product	
TN6692	2-Nonyl alcohol	25 mg	Natural Product	
TN6693	2-Octanone	25 mg	Natural Product	
TN6694	5,6-Benzoflavone	1 mL	Natural Product	Antioxidant
TN6694	5,6-Benzoflavone	100 mg	Natural Product	Antioxidant
TN6694	5,6-Benzoflavone	500 mg	Natural Product	Antioxidant
TN6695	alpha-Pinene oxide	1 mL	Natural Product	
TN6695	alpha-Pinene oxide	20 mg	Natural Product	
TN6696	(+)-D-3-Carene	100 mg	Natural Product	
TN6697	Delta-Nonalactone	1 mL	Natural Product	
TN6697	Delta-Nonalactone	20 mg	Natural Product	
TN6698	(-)-Dihydrocarvyl acetate	1 mL	Natural Product	
TN6698	(-)-Dihydrocarvyl acetate	20 mg	Natural Product	
TN6700	gamma-Nonanolactone	1 g	Natural Product	Others
TN6700	gamma-Nonanolactone	1 mL	Natural Product	Others
TN6700	gamma-Nonanolactone	100 mg	Natural Product	Others
TN6700	gamma-Nonanolactone	500 mg	Natural Product	Others
TN6701	Heptyl acetate	100 mL	Natural Product	
TN6701	Heptyl acetate	500 mL	Natural Product	
TN6702	Isoamyl butyrate	500 mL	Natural Product	
TN6703	Methyl (E)-cinnamate	25 mg	Natural Product	
TN6704	Alisol A 23-acetate	1 mL	Natural Product	
TN6704	Alisol A 23-acetate	5 mg	Natural Product	
TN6705	Graveoline	1 mL	Natural Product	Autophagy
TN6705	Graveoline	5 mg	Natural Product	Autophagy
TN6706	3-demethylcolchicine	1 mL	Natural Product	Reactive Oxygen Species
TN6706	3-demethylcolchicine	2 mg	Natural Product	Reactive Oxygen Species
TN6706	3-demethylcolchicine	5 mg	Natural Product	Reactive Oxygen Species
TN6706	3-demethylcolchicine	10 mg	Natural Product	Reactive Oxygen Species
TN6706	3-demethylcolchicine	25 mg	Natural Product	Reactive Oxygen Species
TN6706	3-demethylcolchicine	50 mg	Natural Product	Reactive Oxygen Species
TN6707	Methyl 2,4-dihydroxybenzoate	1 mL	Natural Product	Carbonic Anhydrase
TN6707	Methyl 2,4-dihydroxybenzoate	50 mg	Natural Product	Carbonic Anhydrase
TN6708	ETHYL 3,5-DIHYDROXYBENZOATE	1 mL	Natural Product	Others
TN6708	ETHYL 3,5-DIHYDROXYBENZOATE	100 mg	Natural Product	Others
TN6709	6,7-DIMETHOXY-3,4-DIHYDRO-2H-ISOQUINOLIN	1 mL	Natural Product	Others
TN6709	6,7-DIMETHOXY-3,4-DIHYDRO-2H-ISOQUINOLIN	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6710	Methyl acetylsalicylate	1 g	Natural Product	Others
TN6710	Methyl acetylsalicylate	1 mL	Natural Product	Others
TN6710	Methyl acetylsalicylate	50 mg	Natural Product	Others
TN6710	Methyl acetylsalicylate	100 mg	Natural Product	Others
TN6710	Methyl acetylsalicylate	500 mg	Natural Product	Others
TN6711	toralactone	1 mg	Natural Product	Antibacterial
TN6711	toralactone	5 mg	Natural Product	Antibacterial
TN6711	toralactone	10 mg	Natural Product	Antibacterial
TN6711	toralactone	25 mg	Natural Product	Antibacterial
TN6712	yibeissine	1 mL	Natural Product	Others
TN6712	yibeissine	2 mg	Natural Product	Others
TN6712	yibeissine	5 mg	Natural Product	Others
TN6712	yibeissine	10 mg	Natural Product	Others
TN6712	yibeissine	25 mg	Natural Product	Others
TN6713	6-Benzoylheteratisine	1 mL	Natural Product	Sodium Channel
TN6713	6-Benzoylheteratisine	1 mg	Natural Product	Sodium Channel
TN6713	6-Benzoylheteratisine	5 mg	Natural Product	Sodium Channel
TN6713	6-Benzoylheteratisine	10 mg	Natural Product	Sodium Channel
TN6713	6-Benzoylheteratisine	25 mg	Natural Product	Sodium Channel
TN6713	6-Benzoylheteratisine	50 mg	Natural Product	Sodium Channel
TN6714	Geranylgeraniol	1 mL	Natural Product	Apoptosis
TN6714	Geranylgeraniol	50 mg	Natural Product	Apoptosis
TN6714	Geranylgeraniol	100 mg	Natural Product	Apoptosis
TN6714	Geranylgeraniol	200 mg	Natural Product	Apoptosis
TN6715	7-Ketocholesterol	1 mL	Natural Product	Others
TN6715	7-Ketocholesterol	5 mg	Natural Product	Others
TN6715	7-Ketocholesterol	10 mg	Natural Product	Others
TN6715	7-Ketocholesterol	25 mg	Natural Product	Others
TN6716	Chaetoglobosin Fex	1 mg	Natural Product	Immunology/Inflammation related
TN6716	Chaetoglobosin Fex	5 mg	Natural Product	Immunology/Inflammation related
TN6716	Chaetoglobosin Fex	10 mg	Natural Product	Immunology/Inflammation related
TN6717	chaetoglobosin Vb	1 mL	Natural Product	Others
TN6717	chaetoglobosin Vb	1 mg	Natural Product	Others
TN6717	chaetoglobosin Vb	5 mg	Natural Product	Others
TN6717	chaetoglobosin Vb	10 mg	Natural Product	Others
TN6717	chaetoglobosin Vb	25 mg	Natural Product	Others
TN6718	Dehydrocostuslactone	1 mL	Natural Product	Others
TN6718	Dehydrocostuslactone	1 mg	Natural Product	Others
TN6718	Dehydrocostuslactone	2 mg	Natural Product	Others
TN6718	Dehydrocostuslactone	5 mg	Natural Product	Others
TN6718	Dehydrocostuslactone	10 mg	Natural Product	Others
TN6718	Dehydrocostuslactone	25 mg	Natural Product	Others
TN6718	Dehydrocostuslactone	50 mg	Natural Product	Others
TN6718	Dehydrocostuslactone	100 mg	Natural Product	Others
TN6719	Kaempferol-3-O-β-D-glucosyl(1-2)rhamnoside	1 mL	Natural Product	Others
TN6719	Kaempferol-3-O-β-D-glucosyl(1-2)rhamnoside	1 mg	Natural Product	Others
TN6719	Kaempferol-3-O-β-D-glucosyl(1-2)rhamnoside	5 mg	Natural Product	Others
TN6719	Kaempferol-3-O-β-D-glucosyl(1-2)rhamnoside	10 mg	Natural Product	Others
TN6719	Kaempferol-3-O-β-D-glucosyl(1-2)rhamnoside	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6719	Kaempferol-3-O-β-D-glucosyl(1-2)rhamnoside	50 mg	Natural Product	Others
TN6719	Kaempferol-3-O-β-D-glucosyl(1-2)rhamnoside	100 mg	Natural Product	Others
TN6719	Kaempferol-3-O-β-D-glucosyl(1-2)rhamnoside	200 mg	Natural Product	Others
TN6720	Acetylalkannin	1 mg	Natural Product	Antibacterial
TN6720	Acetylalkannin	5 mg	Natural Product	Antibacterial
TN6720	Acetylalkannin	10 mg	Natural Product	Antibacterial
TN6720	Acetylalkannin	25 mg	Natural Product	Antibacterial
TN6720	Acetylalkannin	50 mg	Natural Product	Antibacterial
TN6722	Terminolic acid	1 mL	Natural Product	Antibacterial
TN6722	Terminolic acid	1 mg	Natural Product	Antibacterial
TN6722	Terminolic acid	5 mg	Natural Product	Antibacterial
TN6722	Terminolic acid	10 mg	Natural Product	Antibacterial
TN6722	Terminolic acid	25 mg	Natural Product	Antibacterial
TN6722	Terminolic acid	50 mg	Natural Product	Antibacterial
TN6722	Terminolic acid	100 mg	Natural Product	Antibacterial
TN6723	Lactiflorin	1 mL	Natural Product	Others
TN6723	Lactiflorin	1 mg	Natural Product	Others
TN6723	Lactiflorin	5 mg	Natural Product	Others
TN6723	Lactiflorin	10 mg	Natural Product	Others
TN6723	Lactiflorin	25 mg	Natural Product	Others
TN6723	Lactiflorin	50 mg	Natural Product	Others
TN6726	methyl chlorogenate	1 mL	Natural Product	NF-κB
TN6726	methyl chlorogenate	1 mg	Natural Product	NF-κB
TN6726	methyl chlorogenate	5 mg	Natural Product	NF-κB
TN6726	methyl chlorogenate	10 mg	Natural Product	NF-κB
TN6726	methyl chlorogenate	25 mg	Natural Product	NF-κB
TN6728	8-Methyl Chrysophanol	20 mg	Natural Product	Antibacterial
TN6729	Azadiradione	1 mL	Natural Product	Others
TN6729	Azadiradione	1 mg	Natural Product	Others
TN6729	Azadiradione	5 mg	Natural Product	Others
TN6729	Azadiradione	10 mg	Natural Product	Others
TN6729	Azadiradione	25 mg	Natural Product	Others
TN6729	Azadiradione	50 mg	Natural Product	Others
TN6729	Azadiradione	100 mg	Natural Product	Others
TN6730	Epoxyazadiradione	1 mL	Natural Product	NF-κB
TN6730	Epoxyazadiradione	1 mg	Natural Product	NF-κB
TN6730	Epoxyazadiradione	5 mg	Natural Product	NF-κB
TN6730	Epoxyazadiradione	10 mg	Natural Product	NF-κB
TN6730	Epoxyazadiradione	25 mg	Natural Product	NF-κB
TN6730	Epoxyazadiradione	50 mg	Natural Product	NF-κB
TN6730	Epoxyazadiradione	100 mg	Natural Product	NF-κB
TN6731	Methyl N-methylanthranilate	5 g	Natural Product	Others
TN6731	Methyl N-methylanthranilate	10 g	Natural Product	Others
TN6732	Oenothein B	2 mg	Natural Product	Apoptosis|||HCV Protease|||Antifungal|||Antibacterial
TN6733	Kansuiphorin C	1 mL	Natural Product	Others
TN6733	Kansuiphorin C	1 mg	Natural Product	Others
TN6733	Kansuiphorin C	5 mg	Natural Product	Others
TN6733	Kansuiphorin C	10 mg	Natural Product	Others
TN6733	Kansuiphorin C	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6734	Quercetin-3-O-D-glucosyl]-(1-2)-L-rhamnoside	1 mL	Natural Product	Others
TN6734	Quercetin-3-O-D-glucosyl]-(1-2)-L-rhamnoside	1 mg	Natural Product	Others
TN6734	Quercetin-3-O-D-glucosyl]-(1-2)-L-rhamnoside	2 mg	Natural Product	Others
TN6734	Quercetin-3-O-D-glucosyl]-(1-2)-L-rhamnoside	5 mg	Natural Product	Others
TN6734	Quercetin-3-O-D-glucosyl]-(1-2)-L-rhamnoside	10 mg	Natural Product	Others
TN6734	Quercetin-3-O-D-glucosyl]-(1-2)-L-rhamnoside	25 mg	Natural Product	Others
TN6735	Bigelovin	1 mL	Natural Product	Retinoid Receptor|||Reactive Oxygen Species|||Apoptosis|||Autophagy|||RAR/RXR
TN6735	Bigelovin	1 mg	Natural Product	Retinoid Receptor|||Reactive Oxygen Species|||Apoptosis|||Autophagy|||RAR/RXR
TN6735	Bigelovin	5 mg	Natural Product	Retinoid Receptor|||Reactive Oxygen Species|||Apoptosis|||Autophagy|||RAR/RXR
TN6735	Bigelovin	10 mg	Natural Product	Retinoid Receptor|||Reactive Oxygen Species|||Apoptosis|||Autophagy|||RAR/RXR
TN6735	Bigelovin	25 mg	Natural Product	Retinoid Receptor|||Reactive Oxygen Species|||Apoptosis|||Autophagy|||RAR/RXR
TN6735	Bigelovin	50 mg	Natural Product	Retinoid Receptor|||Reactive Oxygen Species|||Apoptosis|||Autophagy|||RAR/RXR
TN6735	Bigelovin	100 mg	Natural Product	Retinoid Receptor|||Reactive Oxygen Species|||Apoptosis|||Autophagy|||RAR/RXR
TN6736	Dihydrolanosterol	5 mg	Natural Product	Others
TN6737	(25R)-Spirost-4-ene-3,12-dione	1 mL	Natural Product	Others
TN6737	(25R)-Spirost-4-ene-3,12-dione	1 mg	Natural Product	Others
TN6737	(25R)-Spirost-4-ene-3,12-dione	2 mg	Natural Product	Others
TN6737	(25R)-Spirost-4-ene-3,12-dione	5 mg	Natural Product	Others
TN6737	(25R)-Spirost-4-ene-3,12-dione	10 mg	Natural Product	Others
TN6737	(25R)-Spirost-4-ene-3,12-dione	25 mg	Natural Product	Others
TN6737	(25R)-Spirost-4-ene-3,12-dione	50 mg	Natural Product	Others
TN6738	Orthosphenic acid	1 mL	Natural Product	Others
TN6738	Orthosphenic acid	1 mg	Natural Product	Others
TN6738	Orthosphenic acid	5 mg	Natural Product	Others
TN6738	Orthosphenic acid	10 mg	Natural Product	Others
TN6738	Orthosphenic acid	25 mg	Natural Product	Others
TN6738	Orthosphenic acid	50 mg	Natural Product	Others
TN6739	Angoline	1 mL	Natural Product	IL Receptor|||STAT
TN6739	Angoline	1 mg	Natural Product	IL Receptor|||STAT
TN6739	Angoline	5 mg	Natural Product	IL Receptor|||STAT
TN6739	Angoline	10 mg	Natural Product	IL Receptor|||STAT
TN6739	Angoline	25 mg	Natural Product	IL Receptor|||STAT
TN6739	Angoline	50 mg	Natural Product	IL Receptor|||STAT
TN6739	Angoline	100 mg	Natural Product	IL Receptor|||STAT
TN6740	Emodinanthrone	1 mL	Natural Product	Antibiotic
TN6740	Emodinanthrone	2 mg	Natural Product	Antibiotic
TN6740	Emodinanthrone	5 mg	Natural Product	Antibiotic
TN6740	Emodinanthrone	10 mg	Natural Product	Antibiotic
TN6740	Emodinanthrone	25 mg	Natural Product	Antibiotic
TN6740	Emodinanthrone	50 mg	Natural Product	Antibiotic
TN6740	Emodinanthrone	100 mg	Natural Product	Antibiotic
TN6740	Emodinanthrone	200 mg	Natural Product	Antibiotic
TN6742	β-Damascone	1 mL	Natural Product	Others
TN6742	β-Damascone	100 mg	Natural Product	Others
TN6743	ETHYL OCTANOATE	5 g	Natural Product	Others
TN6743	ETHYL OCTANOATE	1 mL	Natural Product	Others
TN6744	Undecanoic gamma-lactone	1 g	Natural Product	Others
TN6744	Undecanoic gamma-lactone	5 g	Natural Product	Others
TN6744	Undecanoic gamma-lactone	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6744	Undecanoic gamma-lactone	500 mg	Natural Product	Others
TN6745	PALATINOSE	1 g	Natural Product	Others
TN6745	PALATINOSE	1 mL	Natural Product	Others
TN6745	PALATINOSE	100 mg	Natural Product	Others
TN6745	PALATINOSE	500 mg	Natural Product	Others
TN6746	(-)-TERPINEN-4-OL	1 g	Natural Product	Antibacterial
TN6746	(-)-TERPINEN-4-OL	1 mL	Natural Product	Antibacterial
TN6747	Phenyl-β-D-glucopyranoside	1 mL	Natural Product	Others
TN6747	Phenyl-β-D-glucopyranoside	200 mg	Natural Product	Others
TN6748	3-Methoxysalicylaldehyde	10 g	Natural Product	Others
TN6748	3-Methoxysalicylaldehyde	1 mL	Natural Product	Others
TN6749	3,5-Diiodo-L-tyrosine dihydrate	1 g	Natural Product	Others
TN6749	3,5-Diiodo-L-tyrosine dihydrate	1 mL	Natural Product	Others
TN6749	3,5-Diiodo-L-tyrosine dihydrate	500 mg	Natural Product	Others
TN6750	2-tert-Butyl-1,4-benzoquinone	1 g	Natural Product	Nrf2
TN6750	2-tert-Butyl-1,4-benzoquinone	1 mL	Natural Product	Nrf2
TN6751	1-HEXACOSANOL	50 mg	Natural Product	AMPK|||NPC1L1
TN6752	Dimethyl sulfone	5 g	Natural Product	Endogenous Metabolite
TN6753	1-TETRACOSANOL	5 mg	Natural Product	Others
TN6753	1-TETRACOSANOL	10 mg	Natural Product	Others
TN6753	1-TETRACOSANOL	25 mg	Natural Product	Others
TN6753	1-TETRACOSANOL	50 mg	Natural Product	Others
TN6753	1-TETRACOSANOL	100 mg	Natural Product	Others
TN6753	1-TETRACOSANOL	200 mg	Natural Product	Others
TN6754	1-Nonadecanol	1 mL	Natural Product	Others
TN6754	1-Nonadecanol	100 mg	Natural Product	Others
TN6755	2-Methoxypyrazine	1 g	Natural Product	Others
TN6755	2-Methoxypyrazine	1 mL	Natural Product	Others
TN6756	3-Aminobutanoic acid	200 mg	Natural Product	Others
TN6757	Butyl isothiocyanate	1 mL	Natural Product	Others
TN6757	Butyl isothiocyanate	5 mg	Natural Product	Others
TN6757	Butyl isothiocyanate	10 mg	Natural Product	Others
TN6757	Butyl isothiocyanate	25 mg	Natural Product	Others
TN6757	Butyl isothiocyanate	50 mg	Natural Product	Others
TN6757	Butyl isothiocyanate	100 mg	Natural Product	Others
TN6757	Butyl isothiocyanate	200 mg	Natural Product	Others
TN6758	PROPYL DISULFIDE	1 mL	Natural Product	Others
TN6758	PROPYL DISULFIDE	5 mg	Natural Product	Others
TN6758	PROPYL DISULFIDE	10 mg	Natural Product	Others
TN6758	PROPYL DISULFIDE	25 mg	Natural Product	Others
TN6758	PROPYL DISULFIDE	50 mg	Natural Product	Others
TN6758	PROPYL DISULFIDE	100 mg	Natural Product	Others
TN6758	PROPYL DISULFIDE	200 mg	Natural Product	Others
TN6759	N-PENTADECANE	1 mL	Natural Product	Others
TN6759	N-PENTADECANE	5 mg	Natural Product	Others
TN6759	N-PENTADECANE	10 mg	Natural Product	Others
TN6759	N-PENTADECANE	25 mg	Natural Product	Others
TN6759	N-PENTADECANE	50 mg	Natural Product	Others
TN6760	1-Eicosanol	1 g	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6761	Menthyl isovalerate	1 mL	Natural Product	Others
TN6761	Menthyl isovalerate	50 mg	Natural Product	Others
TN6761	Menthyl isovalerate	100 mg	Natural Product	Others
TN6761	Menthyl isovalerate	500 mg	Natural Product	Others
TN6762	(+)-Cuparene	1 mL	Natural Product	Others
TN6762	(+)-Cuparene	1 mg	Natural Product	Others
TN6762	(+)-Cuparene	5 mg	Natural Product	Others
TN6762	(+)-Cuparene	10 mg	Natural Product	Others
TN6762	(+)-Cuparene	25 mg	Natural Product	Others
TN6762	(+)-Cuparene	50 mg	Natural Product	Others
TN6763	TAXUSIN	1 mg	Natural Product	Others
TN6763	TAXUSIN	5 mg	Natural Product	Others
TN6763	TAXUSIN	10 mg	Natural Product	Others
TN6764	Simmondsin	1 mL	Natural Product	Others
TN6764	Simmondsin	1 mg	Natural Product	Others
TN6764	Simmondsin	5 mg	Natural Product	Others
TN6764	Simmondsin	10 mg	Natural Product	Others
TN6764	Simmondsin	25 mg	Natural Product	Others
TN6764	Simmondsin	50 mg	Natural Product	Others
TN6767	ACETOXYVALERENIC ACID	1 mL	Natural Product	Others
TN6767	ACETOXYVALERENIC ACID	1 mg	Natural Product	Others
TN6767	ACETOXYVALERENIC ACID	5 mg	Natural Product	Others
TN6767	ACETOXYVALERENIC ACID	10 mg	Natural Product	Others
TN6767	ACETOXYVALERENIC ACID	25 mg	Natural Product	Others
TN6767	ACETOXYVALERENIC ACID	50 mg	Natural Product	Others
TN6768	Amylopectin	5 g	Natural Product	Others
TN6768	Amylopectin	1 mL	Natural Product	Others
TN6769	7,8,3',4'-tetrahydroxyflavanone	1 mL	Natural Product	Others
TN6769	7,8,3',4'-tetrahydroxyflavanone	1 mg	Natural Product	Others
TN6769	7,8,3',4'-tetrahydroxyflavanone	2 mg	Natural Product	Others
TN6769	7,8,3',4'-tetrahydroxyflavanone	5 mg	Natural Product	Others
TN6769	7,8,3',4'-tetrahydroxyflavanone	10 mg	Natural Product	Others
TN6769	7,8,3',4'-tetrahydroxyflavanone	25 mg	Natural Product	Others
TN6769	7,8,3',4'-tetrahydroxyflavanone	50 mg	Natural Product	Others
TN6770	Malabaricone A	1 mL	Natural Product	Others
TN6770	Malabaricone A	1 mg	Natural Product	Others
TN6770	Malabaricone A	5 mg	Natural Product	Others
TN6770	Malabaricone A	10 mg	Natural Product	Others
TN6770	Malabaricone A	25 mg	Natural Product	Others
TN6770	Malabaricone A	50 mg	Natural Product	Others
TN6770	Malabaricone A	100 mg	Natural Product	Others
TN6771	Malabaricone B	1 mL	Natural Product	Others
TN6771	Malabaricone B	1 mg	Natural Product	Others
TN6771	Malabaricone B	5 mg	Natural Product	Others
TN6771	Malabaricone B	10 mg	Natural Product	Others
TN6771	Malabaricone B	25 mg	Natural Product	Others
TN6771	Malabaricone B	50 mg	Natural Product	Others
TN6772	Malabaricone C	1 mL	Natural Product	Others
TN6772	Malabaricone C	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6772	Malabaricone C	5 mg	Natural Product	Others
TN6772	Malabaricone C	10 mg	Natural Product	Others
TN6772	Malabaricone C	25 mg	Natural Product	Others
TN6772	Malabaricone C	50 mg	Natural Product	Others
TN6773	Acetoxyvalerensre	1 mL	Natural Product	GABA Receptor
TN6773	Acetoxyvalerensre	1 mg	Natural Product	GABA Receptor
TN6773	Acetoxyvalerensre	2 mg	Natural Product	GABA Receptor
TN6773	Acetoxyvalerensre	5 mg	Natural Product	GABA Receptor
TN6773	Acetoxyvalerensre	10 mg	Natural Product	GABA Receptor
TN6773	Acetoxyvalerensre	25 mg	Natural Product	GABA Receptor
TN6773	Acetoxyvalerensre	50 mg	Natural Product	GABA Receptor
TN6774	Emodin 6-O-β-D-glucoside	1 mL	Natural Product	Others
TN6774	Emodin 6-O-β-D-glucoside	1 mg	Natural Product	Others
TN6774	Emodin 6-O-β-D-glucoside	5 mg	Natural Product	Others
TN6774	Emodin 6-O-β-D-glucoside	10 mg	Natural Product	Others
TN6774	Emodin 6-O-β-D-glucoside	25 mg	Natural Product	Others
TN6775	Acetylcytisine	1 mL	Natural Product	Others
TN6775	Acetylcytisine	1 mg	Natural Product	Others
TN6775	Acetylcytisine	5 mg	Natural Product	Others
TN6775	Acetylcytisine	10 mg	Natural Product	Others
TN6775	Acetylcytisine	25 mg	Natural Product	Others
TN6775	Acetylcytisine	50 mg	Natural Product	Others
TN6776	Cyaonoside B	1 mL	Natural Product	Others
TN6776	Cyaonoside B	1 mg	Natural Product	Others
TN6776	Cyaonoside B	5 mg	Natural Product	Others
TN6776	Cyaonoside B	10 mg	Natural Product	Others
TN6777	Dihydroarteannuin B	1 mL	Natural Product	Others
TN6777	Dihydroarteannuin B	1 mg	Natural Product	Others
TN6777	Dihydroarteannuin B	2 mg	Natural Product	Others
TN6777	Dihydroarteannuin B	5 mg	Natural Product	Others
TN6777	Dihydroarteannuin B	10 mg	Natural Product	Others
TN6777	Dihydroarteannuin B	25 mg	Natural Product	Others
TN6777	Dihydroarteannuin B	50 mg	Natural Product	Others
TN6778	Umbelliprenin	1 mL	Natural Product	IL Receptor
TN6778	Umbelliprenin	1 mg	Natural Product	IL Receptor
TN6778	Umbelliprenin	5 mg	Natural Product	IL Receptor
TN6778	Umbelliprenin	10 mg	Natural Product	IL Receptor
TN6778	Umbelliprenin	25 mg	Natural Product	IL Receptor
TN6778	Umbelliprenin	50 mg	Natural Product	IL Receptor
TN6778	Umbelliprenin	100 mg	Natural Product	IL Receptor
TN6779	Clausine E	1 mL	Natural Product	Others
TN6779	Clausine E	1 mg	Natural Product	Others
TN6779	Clausine E	5 mg	Natural Product	Others
TN6779	Clausine E	10 mg	Natural Product	Others
TN6779	Clausine E	25 mg	Natural Product	Others
TN6779	Clausine E	50 mg	Natural Product	Others
TN6780	Carvacrol methyl ether	1 mL	Natural Product	Antibacterial
TN6780	Carvacrol methyl ether	50 mg	Natural Product	Antibacterial
TN6781	SarMentine	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6781	SarMentine	5 mg	Natural Product	Others
TN6782	oroxylin A 7-O-β-d-glucuronide	1 mL	Natural Product	Others
TN6782	oroxylin A 7-O-β-d-glucuronide	1 mg	Natural Product	Others
TN6782	oroxylin A 7-O-β-d-glucuronide	5 mg	Natural Product	Others
TN6782	oroxylin A 7-O-β-d-glucuronide	10 mg	Natural Product	Others
TN6782	oroxylin A 7-O-β-d-glucuronide	25 mg	Natural Product	Others
TN6782	oroxylin A 7-O-β-d-glucuronide	50 mg	Natural Product	Others
TN6783	Corysamine chloride	1 mL	Natural Product	Cholinesterase (ChE)
TN6783	Corysamine chloride	1 mg	Natural Product	Cholinesterase (ChE)
TN6783	Corysamine chloride	5 mg	Natural Product	Cholinesterase (ChE)
TN6783	Corysamine chloride	10 mg	Natural Product	Cholinesterase (ChE)
TN6783	Corysamine chloride	25 mg	Natural Product	Cholinesterase (ChE)
TN6783	Corysamine chloride	50 mg	Natural Product	Cholinesterase (ChE)
TN6784	ethyl rosmarinate	1 mL	Natural Product	MMP|||Tyrosinase|||Glucosidase
TN6784	ethyl rosmarinate	1 mg	Natural Product	MMP|||Tyrosinase|||Glucosidase
TN6784	ethyl rosmarinate	2 mg	Natural Product	MMP|||Tyrosinase|||Glucosidase
TN6784	ethyl rosmarinate	5 mg	Natural Product	MMP|||Tyrosinase|||Glucosidase
TN6784	ethyl rosmarinate	10 mg	Natural Product	MMP|||Tyrosinase|||Glucosidase
TN6784	ethyl rosmarinate	25 mg	Natural Product	MMP|||Tyrosinase|||Glucosidase
TN6785	Dihydrocatalpol	1 mL	Natural Product	Others
TN6785	Dihydrocatalpol	1 mg	Natural Product	Others
TN6785	Dihydrocatalpol	5 mg	Natural Product	Others
TN6785	Dihydrocatalpol	10 mg	Natural Product	Others
TN6785	Dihydrocatalpol	25 mg	Natural Product	Others
TN6785	Dihydrocatalpol	50 mg	Natural Product	Others
TN6786	O-Desmethyl Galanthamine	1 mL	Natural Product	Cholinesterase (ChE)
TN6786	O-Desmethyl Galanthamine	1 mg	Natural Product	Cholinesterase (ChE)
TN6786	O-Desmethyl Galanthamine	5 mg	Natural Product	Cholinesterase (ChE)
TN6786	O-Desmethyl Galanthamine	10 mg	Natural Product	Cholinesterase (ChE)
TN6786	O-Desmethyl Galanthamine	25 mg	Natural Product	Cholinesterase (ChE)
TN6786	O-Desmethyl Galanthamine	50 mg	Natural Product	Cholinesterase (ChE)
TN6786	O-Desmethyl Galanthamine	100 mg	Natural Product	Cholinesterase (ChE)
TN6787L	N-Noratherosperminine hydrochloride	1 mL	Natural Product	Others
TN6787L	N-Noratherosperminine hydrochloride	1 mg	Natural Product	Others
TN6787L	N-Noratherosperminine hydrochloride	5 mg	Natural Product	Others
TN6787L	N-Noratherosperminine hydrochloride	10 mg	Natural Product	Others
TN6787L	N-Noratherosperminine hydrochloride	25 mg	Natural Product	Others
TN6787L	N-Noratherosperminine hydrochloride	50 mg	Natural Product	Others
TN6788	5-hydroxy-3,7-dimethoxy-2-phenylchromen-	1 mL	Natural Product	Others
TN6788	5-hydroxy-3,7-dimethoxy-2-phenylchromen-	1 mg	Natural Product	Others
TN6788	5-hydroxy-3,7-dimethoxy-2-phenylchromen-	5 mg	Natural Product	Others
TN6788	5-hydroxy-3,7-dimethoxy-2-phenylchromen-	10 mg	Natural Product	Others
TN6788	5-hydroxy-3,7-dimethoxy-2-phenylchromen-	25 mg	Natural Product	Others
TN6788	5-hydroxy-3,7-dimethoxy-2-phenylchromen-	50 mg	Natural Product	Others
TN6788	5-hydroxy-3,7-dimethoxy-2-phenylchromen-	100 mg	Natural Product	Others
TN6788	5-hydroxy-3,7-dimethoxy-2-phenylchromen-	200 mg	Natural Product	Others
TN6789	Neosalvianen	1 mg	Natural Product	Others
TN6789	Neosalvianen	5 mg	Natural Product	Others
TN6789	Neosalvianen	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6789	Neosalvianen	25 mg	Natural Product	Others
TN6789	Neosalvianen	50 mg	Natural Product	Others
TN6791	Palvanil	1 mL	Natural Product	TRP/TRPV Channel
TN6791	Palvanil	1 mg	Natural Product	TRP/TRPV Channel
TN6791	Palvanil	2 mg	Natural Product	TRP/TRPV Channel
TN6791	Palvanil	5 mg	Natural Product	TRP/TRPV Channel
TN6791	Palvanil	10 mg	Natural Product	TRP/TRPV Channel
TN6791	Palvanil	25 mg	Natural Product	TRP/TRPV Channel
TN6791	Palvanil	50 mg	Natural Product	TRP/TRPV Channel
TN6792	O-Acetylgalanthamine	1 mL	Natural Product	Others
TN6792	O-Acetylgalanthamine	1 mg	Natural Product	Others
TN6792	O-Acetylgalanthamine	5 mg	Natural Product	Others
TN6792	O-Acetylgalanthamine	10 mg	Natural Product	Others
TN6792	O-Acetylgalanthamine	25 mg	Natural Product	Others
TN6792	O-Acetylgalanthamine	50 mg	Natural Product	Others
TN6793	Demethylisoencecalin	1 mL	Natural Product	Others
TN6793	Demethylisoencecalin	1 mg	Natural Product	Others
TN6793	Demethylisoencecalin	5 mg	Natural Product	Others
TN6793	Demethylisoencecalin	10 mg	Natural Product	Others
TN6793	Demethylisoencecalin	25 mg	Natural Product	Others
TN6793	Demethylisoencecalin	50 mg	Natural Product	Others
TN6794	N-(3-methoxybenzyl)-octadecanamide	1 mL	Natural Product	Others
TN6794	N-(3-methoxybenzyl)-octadecanamide	1 mg	Natural Product	Others
TN6794	N-(3-methoxybenzyl)-octadecanamide	5 mg	Natural Product	Others
TN6794	N-(3-methoxybenzyl)-octadecanamide	10 mg	Natural Product	Others
TN6794	N-(3-methoxybenzyl)-octadecanamide	25 mg	Natural Product	Others
TN6794	N-(3-methoxybenzyl)-octadecanamide	50 mg	Natural Product	Others
TN6794	N-(3-methoxybenzyl)-octadecanamide	100 mg	Natural Product	Others
TN6795	5-Methoxysuberenone	1 mL	Natural Product	Others
TN6795	5-Methoxysuberenone	1 mg	Natural Product	Others
TN6795	5-Methoxysuberenone	5 mg	Natural Product	Others
TN6795	5-Methoxysuberenone	10 mg	Natural Product	Others
TN6795	5-Methoxysuberenone	25 mg	Natural Product	Others
TN6795	5-Methoxysuberenone	50 mg	Natural Product	Others
TN6796	2'-FUCOSYLLACTOSE	1 mL	Natural Product	Others
TN6796	2'-FUCOSYLLACTOSE	1 mg	Natural Product	Others
TN6796	2'-FUCOSYLLACTOSE	5 mg	Natural Product	Others
TN6797	Isoneochamaejasmin A	1 mL	Natural Product	Others
TN6797	Isoneochamaejasmin A	1 mg	Natural Product	Others
TN6797	Isoneochamaejasmin A	5 mg	Natural Product	Others
TN6797	Isoneochamaejasmin A	10 mg	Natural Product	Others
TN6797	Isoneochamaejasmin A	25 mg	Natural Product	Others
TN6797	Isoneochamaejasmin A	50 mg	Natural Product	Others
TN6798	Progoitrin	1 mg	Natural Product	Others
TN6798	Progoitrin	5 mg	Natural Product	Others
TN6798	Progoitrin	10 mg	Natural Product	Others
TN6798	Progoitrin	25 mg	Natural Product	Others
TN6798	Progoitrin	50 mg	Natural Product	Others
TN6799	Epiprogoitrin	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6799	Epiprogoitrin	10 mg	Natural Product	Others
TN6800	Colubrinic acid	5 mg	Natural Product	
TN6801	Stigmastadienone	1 mL	Natural Product	
TN6801	Stigmastadienone	100 mg	Natural Product	
TN6802	5-Methoxy-1,7-diphenyl-3-heptanone	5 mg	Natural Product	
TN6803	Abyssinone II	5 mg	Natural Product	
TN6804	Piperolein A	5 mg	Natural Product	
TN6805	Dehydrosoyasaponin I	1 mL	Natural Product	
TN6805	Dehydrosoyasaponin I	5 mg	Natural Product	
TN6806	Mesuagin	5 mg	Natural Product	
TN6807	Vaccaroside E	5 mg	Natural Product	
TN6810	3-Hydroxy-4-methoxybenzyl alcohol	1 mL	Natural Product	
TN6810	3-Hydroxy-4-methoxybenzyl alcohol	100 mg	Natural Product	
TN6811	n-Butyl β-D-fructofuranoside	1 mL	Natural Product	
TN6811	n-Butyl β-D-fructofuranoside	5 mg	Natural Product	
TN6812	(+)-Perillaldehyde	1 mg	Natural Product	
TN6812	(+)-Perillaldehyde	5 mg	Natural Product	
TN6812	(+)-Perillaldehyde	10 mg	Natural Product	
TN6812	(+)-Perillaldehyde	25 mg	Natural Product	
TN6812	(+)-Perillaldehyde	50 mg	Natural Product	
TN6812	(+)-Perillaldehyde	100 mg	Natural Product	
TN6813	Monoethyl fumarate	5 mg	Natural Product	
TN6814	2-Aminooctadecane-1,3,4-Triol	1 mL	Natural Product	p38 MAPK
TN6814	2-Aminooctadecane-1,3,4-Triol	1 mg	Natural Product	p38 MAPK
TN6814	2-Aminooctadecane-1,3,4-Triol	5 mg	Natural Product	p38 MAPK
TN6814	2-Aminooctadecane-1,3,4-Triol	10 mg	Natural Product	p38 MAPK
TN6814	2-Aminooctadecane-1,3,4-Triol	25 mg	Natural Product	p38 MAPK
TN6814	2-Aminooctadecane-1,3,4-Triol	50 mg	Natural Product	p38 MAPK
TN6814	2-Aminooctadecane-1,3,4-Triol	100 mg	Natural Product	p38 MAPK
TN6814	2-Aminooctadecane-1,3,4-Triol	500 mg	Natural Product	p38 MAPK
TN6815	β-Ocimene	25 mL	Natural Product	Others
TN6815	β-Ocimene	100 mL	Natural Product	Others
TN6815	β-Ocimene	500 mL	Natural Product	Others
TN6816	Methyl-p-couMaric acid ethyl ester	1 mL	Natural Product	
TN6816	Methyl-p-couMaric acid ethyl ester	20 mg	Natural Product	
TN6818	Hyponine E	1 mL	Natural Product	
TN6818	Hyponine E	5 mg	Natural Product	
TN6819	Hyponine D	1 mL	Natural Product	
TN6819	Hyponine D	10 mg	Natural Product	
TN6820	Isotheaflavin	1 mL	Natural Product	
TN6820	Isotheaflavin	5 mg	Natural Product	
TN6821	Ginsenoside Rh8	1 mL	Natural Product	
TN6821	Ginsenoside Rh8	5 mg	Natural Product	
TN6822	3,5-Dimethoxytoluene	500 mg	Natural Product	Others
TN6823	Dotriacontane	5 mg	Natural Product	
TN6825	3,4,5-Trimethoxytoluene	5 mg	Natural Product	
TN6826	D-Xylose	1 mg	Natural Product	Others
TN6826	D-Xylose	5 mg	Natural Product	Others
TN6826	D-Xylose	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6826	D-Xylose	25 mg	Natural Product	Others
TN6826	D-Xylose	50 mg	Natural Product	Others
TN6826	D-Xylose	100 mg	Natural Product	Others
TN6826	D-Xylose	500 mg	Natural Product	Others
TN6827	Hapepunine	1 mL	Natural Product	
TN6827	Hapepunine	5 mg	Natural Product	
TN6829	Delavinone	1 mL	Natural Product	
TN6829	Delavinone	5 mg	Natural Product	
TN6830	L-(-)-Mannose	50 mg	Natural Product	Others
TN6830	L-(-)-Mannose	100 mg	Natural Product	Others
TN6832	Sulcatone	500 mg	Natural Product	Endogenous Metabolite
TN6833	octanal	5 g	Natural Product	Endogenous Metabolite|||Antibacterial
TN6833	octanal	10 g	Natural Product	Endogenous Metabolite|||Antibacterial
TN6833	octanal	1 mL	Natural Product	Endogenous Metabolite|||Antibacterial
TN6834	Violaxanthin	1 mg	Natural Product	
TN6835	(E)-β-Farnesene	1 g	Natural Product	Antifungal
TN6835	(E)-β-Farnesene	1 mL	Natural Product	Antifungal
TN6835	(E)-β-Farnesene	50 mg	Natural Product	Antifungal
TN6835	(E)-β-Farnesene	100 mg	Natural Product	Antifungal
TN6835	(E)-β-Farnesene	500 mg	Natural Product	Antifungal
TN6836	1,2-Benzenedicarboxylic acid, diisooctyl ester	1 mL	Natural Product	
TN6836	1,2-Benzenedicarboxylic acid, diisooctyl ester	50 mg	Natural Product	
TN6837	Syringopicroside	1 mL	Natural Product	Others
TN6837	Syringopicroside	1 mg	Natural Product	Others
TN6837	Syringopicroside	5 mg	Natural Product	Others
TN6837	Syringopicroside	10 mg	Natural Product	Others
TN6837	Syringopicroside	25 mg	Natural Product	Others
TN6837	Syringopicroside	50 mg	Natural Product	Others
TN6838	Degalactotigonin	5 mg	Natural Product	
TN6839	2,5-Dimethyl-4-methoxy-3(2H)-furanone	5 mg	Natural Product	
TN6840	Cis-4-Hydroxycinnamic Acid	5 mg	Natural Product	
TN6841	Zingiberene	1 mL	Natural Product	
TN6841	Zingiberene	5 mg	Natural Product	
TN6841	Zingiberene	20 mg	Natural Product	
TN6843	1-Hexadecene	1 mL	Natural Product	
TN6844	α-curcumene	1 mL	Natural Product	
TN6844	α-curcumene	10 mg	Natural Product	
TN6844	α-curcumene	100 mg	Natural Product	
TN6845	D-Galacturonic acid monohydrate	5 mg	Natural Product	
TN6846	ophiopogonone A	5 mg	Natural Product	
TN6847	β-Guaiene	5 mg	Natural Product	
TN6848	Piperonylic acid	1 g	Natural Product	Cytochromes P450
TN6848	Piperonylic acid	1 mL	Natural Product	Cytochromes P450
TN6849	Norglaucine	1 mL	Natural Product	
TN6849	Norglaucine	5 mg	Natural Product	
TN6850	Pabulenol	5 mg	Natural Product	
TN6851	Iso-oxypeucedanin	5 mg	Natural Product	
TN6852	Neokurarinol	1 mL	Natural Product	
TN6852	Neokurarinol	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6853	Isosclerone	5 mg	Natural Product	
TN6855	Sophoramine	5 mg	Natural Product	
TN6857	Stemonidine	5 mg	Natural Product	
TN6859	Saikogenin F	1 mg	Natural Product	Others
TN6859	Saikogenin F	2 mg	Natural Product	Others
TN6859	Saikogenin F	5 mg	Natural Product	Others
TN6859	Saikogenin F	10 mg	Natural Product	Others
TN6859	Saikogenin F	25 mg	Natural Product	Others
TN6859	Saikogenin F	50 mg	Natural Product	Others
TN6859	Saikogenin F	100 mg	Natural Product	Others
TN6860	Mexoticin	1 mL	Natural Product	
TN6860	Mexoticin	5 mg	Natural Product	
TN6861	Euphorbetin	1 mL	Natural Product	
TN6861	Euphorbetin	10 mg	Natural Product	
TN6863	Momordin IIc	1 mL	Natural Product	
TN6863	Momordin IIc	20 mg	Natural Product	
TN6864	Prosaikogenin F	1 mL	Natural Product	Others
TN6864	Prosaikogenin F	1 mg	Natural Product	Others
TN6864	Prosaikogenin F	5 mg	Natural Product	Others
TN6864	Prosaikogenin F	10 mg	Natural Product	Others
TN6864	Prosaikogenin F	25 mg	Natural Product	Others
TN6867	Dehydrocurdione	1 mL	Natural Product	
TN6867	Dehydrocurdione	5 mg	Natural Product	
TN6869	Isomagnolol	5 mg	Natural Product	
TN6870	TRIMETHYL CITRATE	5 mg	Natural Product	
TN6872	Trypsin	1 g	Natural Product	Protease-activated Receptor
TN6872	Trypsin	100 mg	Natural Product	Protease-activated Receptor
TN6872	Trypsin	500 mg	Natural Product	Protease-activated Receptor
TN6874	trans-2-Methoxycinnamic Acid	5 mg	Natural Product	
TN6875	1,3-Di-tert-butylbenzene	1 mL	Natural Product	
TN6875	1,3-Di-tert-butylbenzene	5 mL	Natural Product	
TN6875	1,3-Di-tert-butylbenzene	25 mL	Natural Product	
TN6876	Ophiopogonanone D	1 mL	Natural Product	
TN6876	Ophiopogonanone D	5 mg	Natural Product	
TN6877	2-Phenylethyl Acetate	5 mg	Natural Product	
TN6878	Cnidimol B	5 mg	Natural Product	
TN6883	Indole-4-carboxaldehyde	500 mg	Natural Product	
TN6884	Thymol methyl ether	1 mL	Natural Product	Antioxidant|||Antibacterial
TN6884	Thymol methyl ether	50 mg	Natural Product	Antioxidant|||Antibacterial
TN6890	Methyl octanoate	1 g	Natural Product	Others
TN6890	Methyl octanoate	5 g	Natural Product	Others
TN6890	Methyl octanoate	10 g	Natural Product	Others
TN6890	Methyl octanoate	1 mL	Natural Product	Others
TN6891	1-Hexanol	1 g	Natural Product	Others
TN6891	1-Hexanol	5 g	Natural Product	Others
TN6891	1-Hexanol	10 g	Natural Product	Others
TN6891	1-Hexanol	1 mL	Natural Product	Others
TN6893	1-Heptanol	1 g	Natural Product	Others
TN6893	1-Heptanol	5 g	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6895	Methyl Laurate	5 mL	Natural Product	Others
TN6896	Methyl cis-13-docosenoate	50 mg	Natural Product	
TN6896	Methyl cis-13-docosenoate	100 mg	Natural Product	
TN6896	Methyl cis-13-docosenoate	250 mg	Natural Product	
TN6896	Methyl cis-13-docosenoate	500 mg	Natural Product	
TN6897	Dodecane	1 mL	Natural Product	
TN6898	Undecanal	5 mg	Natural Product	
TN6899	1-Octadecene	5 mg	Natural Product	
TN6900	Reptoside	1 mg	Natural Product	Others
TN6900	Reptoside	5 mg	Natural Product	Others
TN6900	Reptoside	10 mg	Natural Product	Others
TN6900	Reptoside	25 mg	Natural Product	Others
TN6900	Reptoside	50 mg	Natural Product	Others
TN6900	Reptoside	100 mg	Natural Product	Others
TN6901	Methyl myristate	1 g	Natural Product	Others
TN6901	Methyl myristate	5 g	Natural Product	Others
TN6901	Methyl myristate	1 mL	Natural Product	Others
TN6901	Methyl myristate	500 mg	Natural Product	Others
TN6902	Cholesteryl formate	5 mg	Natural Product	Others
TN6902	Cholesteryl formate	10 mg	Natural Product	Others
TN6902	Cholesteryl formate	25 mg	Natural Product	Others
TN6902	Cholesteryl formate	50 mg	Natural Product	Others
TN6902	Cholesteryl formate	100 mg	Natural Product	Others
TN6903	Triplostoside A	1 mL	Natural Product	
TN6903	Triplostoside A	20 mg	Natural Product	
TN6904	Procurcumadiol	1 mg	Natural Product	Others
TN6904	Procurcumadiol	2 mg	Natural Product	Others
TN6904	Procurcumadiol	5 mg	Natural Product	Others
TN6904	Procurcumadiol	10 mg	Natural Product	Others
TN6904	Procurcumadiol	25 mg	Natural Product	Others
TN6904	Procurcumadiol	50 mg	Natural Product	Others
TN6905	(-)-Sesamin	5 mg	Natural Product	
TN6906	1-Pentadecene [Standard Material for GC]	5 mg	Natural Product	
TN6908	Polyporusterone A	1 mg	Natural Product	Others
TN6908	Polyporusterone A	5 mg	Natural Product	Others
TN6908	Polyporusterone A	10 mg	Natural Product	Others
TN6908	Polyporusterone A	25 mg	Natural Product	Others
TN6909	Polyporusterone B	1 mL	Natural Product	Others
TN6909	Polyporusterone B	1 mg	Natural Product	Others
TN6909	Polyporusterone B	5 mg	Natural Product	Others
TN6909	Polyporusterone B	10 mg	Natural Product	Others
TN6909	Polyporusterone B	25 mg	Natural Product	Others
TN6910	Aloinoside B	1 mg	Natural Product	Others
TN6910	Aloinoside B	5 mg	Natural Product	Others
TN6910	Aloinoside B	10 mg	Natural Product	Others
TN6910	Aloinoside B	25 mg	Natural Product	Others
TN6910	Aloinoside B	50 mg	Natural Product	Others
TN6912	1-Nonanol	5 mg	Natural Product	Antifungal
TN6913	Zhebeirine	1 mL	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6913	Zhebeirine	10 mg	Natural Product	
TN6914	Neoxanthin	1 mg	Natural Product	
TN6915	Quercetin-7-O-rutinoside	1 mL	Natural Product	
TN6915	Quercetin-7-O-rutinoside	10 mg	Natural Product	
TN6916	multiflorin	5 mg	Natural Product	
TN6917	Macrostemonoside J	5 mg	Natural Product	
TN6918	Methyl Nonanoate	1 g	Natural Product	
TN6918	Methyl Nonanoate	250 mg	Natural Product	
TN6918	Methyl Nonanoate	500 mg	Natural Product	
TN6919	Methyl tridecanoate	1 g	Natural Product	Beta Amyloid|||Cholinesterase (ChE)
TN6919	Methyl tridecanoate	1 mL	Natural Product	Beta Amyloid|||Cholinesterase (ChE)
TN6920	Methyl heptadecanoate	1 mL	Natural Product	Others
TN6920	Methyl heptadecanoate	500 mg	Natural Product	Others
TN6921	Dimethyl Azelate	1 mL	Natural Product	
TN6921	Dimethyl Azelate	100 mg	Natural Product	
TN6922	cis-1,2-Dihydroxycyclohexane	5 mg	Natural Product	
TN6923	Ethyl arachidonate	25 mg	Natural Product	
TN6923	Ethyl arachidonate	50 mg	Natural Product	
TN6923	Ethyl arachidonate	100 mg	Natural Product	
TN6923	Ethyl arachidonate	500 mg	Natural Product	
TN6924	Anhydrosafflor yellow B	5 mg	Natural Product	Others
TN6925	Pristane	1 mL	Natural Product	Others
TN6925	Pristane	5 mL	Natural Product	Others
TN6926	Paeonoside	1 mL	Natural Product	Others
TN6926	Paeonoside	1 mg	Natural Product	Others
TN6926	Paeonoside	5 mg	Natural Product	Others
TN6926	Paeonoside	10 mg	Natural Product	Others
TN6926	Paeonoside	25 mg	Natural Product	Others
TN6926	Paeonoside	50 mg	Natural Product	Others
TN6926	Paeonoside	100 mg	Natural Product	Others
TN6927	trans-2-Dodecenal	25 mL	Natural Product	
TN6928	L-Azetidine-2-carboxylic acid	500 mg	Natural Product	Endogenous Metabolite
TN6929	2-(3,4-Dihydroxyphenyl)-1,3-benzodioxole-5-carboxaldehyde	5 mg	Natural Product	
TN6930	5-Desmethylsinensetin	1 mg	Natural Product	Others
TN6930	5-Desmethylsinensetin	5 mg	Natural Product	Others
TN6930	5-Desmethylsinensetin	10 mg	Natural Product	Others
TN6930	5-Desmethylsinensetin	25 mg	Natural Product	Others
TN6931	Anemarrhenasaponin Ia	1 mg	Natural Product	Others
TN6931	Anemarrhenasaponin Ia	5 mg	Natural Product	Others
TN6932	methyl-6-gingerol	5 mg	Natural Product	
TN6934	Nervonic Acid Methyl Ester	50 mg	Natural Product	
TN6934	Nervonic Acid Methyl Ester	100 mg	Natural Product	
TN6934	Nervonic Acid Methyl Ester	500 mg	Natural Product	
TN6935	2-Methoxy-4-ethylphenol	1 mL	Natural Product	
TN6935	2-Methoxy-4-ethylphenol	100 mg	Natural Product	
TN6936	DL-2-Aminobutyric Acid	50 mg	Natural Product	
TN6936	DL-2-Aminobutyric Acid	100 mg	Natural Product	
TN6937	2-Isopropylmalic acid	1 mg	Natural Product	Others
TN6937	2-Isopropylmalic acid	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6937	2-Isopropylmalic acid	10 mg	Natural Product	Others
TN6937	2-Isopropylmalic acid	25 mg	Natural Product	Others
TN6938	2-Hydroxycinnamaldehyde	1 mL	Natural Product	
TN6938	2-Hydroxycinnamaldehyde	20 mg	Natural Product	
TN6939	Lucidumoside C	5 mg	Natural Product	
TN6942	Chlorophyll a	1 mL	Natural Product	
TN6942	Chlorophyll a	1 mg	Natural Product	
TN6942	Chlorophyll a	5 mg	Natural Product	
TN6943	visamminol	5 mg	Natural Product	
TN6945	Lactic acid	100 mg	Natural Product	Others
TN6945	Lactic acid	500 mg	Natural Product	Others
TN6946	Isophytol	5 mg	Natural Product	
TN6949	6-Gingerdiol	5 mg	Natural Product	
TN6950	m-Cymene	5 mg	Natural Product	
TN6951	Ethyl linoleate	5 g	Natural Product	Others
TN6951	Ethyl linoleate	10 g	Natural Product	Others
TN6951	Ethyl linoleate	1 mL	Natural Product	Others
TN6952	Hexadecane	25 mL	Natural Product	Others
TN6953	Lignoceric Acid	50 mg	Natural Product	Endogenous Metabolite
TN6954	Eucommiol	1 mL	Natural Product	
TN6954	Eucommiol	10 mg	Natural Product	
TN6956	Cucurbitacin C	1 mL	Natural Product	
TN6956	Cucurbitacin C	5 mg	Natural Product	
TN6957	Citraconic acid anhydride	5 mg	Natural Product	
TN6958	1-Penten-3-ol	5 mg	Natural Product	
TN6959	Tetradecane	50 g	Natural Product	Others
TN6960	1-Pentadecanol	1 g	Natural Product	Others
TN6960	1-Pentadecanol	5 g	Natural Product	Others
TN6960	1-Pentadecanol	10 g	Natural Product	Others
TN6960	1-Pentadecanol	1 mL	Natural Product	Others
TN6961	Heneicosane	200 mg	Natural Product	Antifungal
TN6962	Docosane	1 g	Natural Product	Others
TN6962	Docosane	1 mL	Natural Product	Others
TN6963	Hentriacontane	100 mg	Natural Product	NF-κB
TN6964	Tricosane	200 mg	Natural Product	Others
TN6967	(R)-Isomucronulatol	1 mL	Natural Product	Apoptosis
TN6967	(R)-Isomucronulatol	1 mg	Natural Product	Apoptosis
TN6967	(R)-Isomucronulatol	5 mg	Natural Product	Apoptosis
TN6967	(R)-Isomucronulatol	10 mg	Natural Product	Apoptosis
TN6967	(R)-Isomucronulatol	25 mg	Natural Product	Apoptosis
TN6967	(R)-Isomucronulatol	50 mg	Natural Product	Apoptosis
TN6968	4",5"-dehydroisopsoralidin	1 mL	Natural Product	
TN6968	4",5"-dehydroisopsoralidin	5 mg	Natural Product	
TN6969	dotriacontan-1-ol	5 mg	Natural Product	
TN6972	Methyl pentadecanoate	1 g	Natural Product	Others
TN6972	Methyl pentadecanoate	1 mL	Natural Product	Others
TN6972	Methyl pentadecanoate	50 mg	Natural Product	Others
TN6972	Methyl pentadecanoate	100 mg	Natural Product	Others
TN6972	Methyl pentadecanoate	500 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN6974	(-)-Isobicyclogermacrenal	5 mg	Natural Product	
TN6975	Cirsiumaldehyde	100 mg	Natural Product	Platelet aggregation
TN6976	(+)-Pinoresinol monomethyl ether 4-O-β-D-glucoside	1 mL	Natural Product	
TN6976	(+)-Pinoresinol monomethyl ether 4-O-β-D-glucoside	5 mg	Natural Product	
TN6980	Onjisaponin A	5 mg	Natural Product	
TN6981	daphneticin	5 mg	Natural Product	
TN6982	Diethyl phthalate	1 mL	Natural Product	Apoptosis
TN6982	Diethyl phthalate	10 mg	Natural Product	Apoptosis
TN6982	Diethyl phthalate	25 mg	Natural Product	Apoptosis
TN6982	Diethyl phthalate	50 mg	Natural Product	Apoptosis
TN6982	Diethyl phthalate	100 mg	Natural Product	Apoptosis
TN6982	Diethyl phthalate	500 mg	Natural Product	Apoptosis
TN6984	Nudol	1 mL	Natural Product	
TN6984	Nudol	5 mg	Natural Product	
TN6985	Anhydronotoptol	1 mg	Natural Product	NO Synthase
TN6985	Anhydronotoptol	5 mg	Natural Product	NO Synthase
TN6985	Anhydronotoptol	10 mg	Natural Product	NO Synthase
TN6985	Anhydronotoptol	25 mg	Natural Product	NO Synthase
TN6985	Anhydronotoptol	50 mg	Natural Product	NO Synthase
TN6985	Anhydronotoptol	100 mg	Natural Product	NO Synthase
TN6986	Corn starch	10 mg	Natural Product	
TN6986	Corn starch	25 mg	Natural Product	
TN6986	Corn starch	50 mg	Natural Product	
TN6986	Corn starch	100 mg	Natural Product	
TN6988	Pterine-6-carboxylic acid	1 mg	Natural Product	PDE|||DNA
TN6988	Pterine-6-carboxylic acid	5 mg	Natural Product	PDE|||DNA
TN6988	Pterine-6-carboxylic acid	10 mg	Natural Product	PDE|||DNA
TN6988	Pterine-6-carboxylic acid	25 mg	Natural Product	PDE|||DNA
TN6988	Pterine-6-carboxylic acid	50 mg	Natural Product	PDE|||DNA
TN6989	Isotoosendanin	1 mg	Natural Product	Others
TN6990	α-Phellandrene	1 g	Natural Product	
TN6990	α-Phellandrene	5 g	Natural Product	
TN6991	1-Tetradecanol	1 g	Natural Product	Antibacterial
TN6992	Eicosane	1 mL	Natural Product	Others
TN6992	Eicosane	5 mg	Natural Product	Others
TN6992	Eicosane	10 mg	Natural Product	Others
TN6992	Eicosane	25 mg	Natural Product	Others
TN6992	Eicosane	50 mg	Natural Product	Others
TN6992	Eicosane	100 mg	Natural Product	Others
TN6992	Eicosane	200 mg	Natural Product	Others
TN6993	Benzylideneacetone	1 g	Natural Product	Phospholipase|||Endogenous Metabolite
TN6993	Benzylideneacetone	1 mL	Natural Product	Phospholipase|||Endogenous Metabolite
TN6994	Ethyl Myristate	50 mg	Natural Product	Others
TN6994	Ethyl Myristate	100 mg	Natural Product	Others
TN6994	Ethyl Myristate	500 mg	Natural Product	Others
TN6995	CYCLOARTENOL ACETATE	1 mL	Natural Product	
TN6995	CYCLOARTENOL ACETATE	5 mg	Natural Product	
TN6996	Scheffoleoside A	1 mL	Natural Product	
TN6996	Scheffoleoside A	5 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN6997	Methyl oleanolate	1 mL	Natural Product	
TN6997	Methyl oleanolate	10 mg	Natural Product	
TN6998	Lactucin	1 mL	Natural Product	
TN6998	Lactucin	1 mg	Natural Product	
TN6998	Lactucin	5 mg	Natural Product	
TN6999	Methyl elaidate	10 mg	Natural Product	Others
TN6999	Methyl elaidate	25 mg	Natural Product	Others
TN6999	Methyl elaidate	50 mg	Natural Product	Others
TN6999	Methyl elaidate	100 mg	Natural Product	Others
TN7000	ALPHA-SOPHOROSE	1 mL	Natural Product	
TN7000	ALPHA-SOPHOROSE	5 mg	Natural Product	
TN7001	5-Azulenemethanol,1,2,3,3a,4,5,6,7-octahydro-.alpha.,.alpha.,3,8-tetramethyl-,[3S-	1 mg	Natural Product	
TN7002	Methyl linolelaidate	50 mg	Natural Product	
TN7002	Methyl linolelaidate	100 mg	Natural Product	
TN7003	(±)-Lavandulyl Acetate	1 mL	Natural Product	
TN7003	(±)-Lavandulyl Acetate	100 mg	Natural Product	
TN7004	URSOLIC ACID METHYL ESTER	1 mL	Natural Product	
TN7004	URSOLIC ACID METHYL ESTER	10 mg	Natural Product	
TN7005	Cavidine	1 mL	Natural Product	
TN7005	Cavidine	20 mg	Natural Product	
TN7006	cis- Ligupurpuroside B	1 mL	Natural Product	
TN7006	cis- Ligupurpuroside B	10 mg	Natural Product	
TN7007	Sedoheptulose anhydride	1 mL	Natural Product	
TN7007	Sedoheptulose anhydride	100 mg	Natural Product	
TN7008	Linolelaidic acid	1 g	Natural Product	
TN7008	Linolelaidic acid	100 mg	Natural Product	
TN7009	CANNABISCITRIN	1 mL	Natural Product	
TN7009	CANNABISCITRIN	5 mg	Natural Product	
TN7011	cis-11,14,17-Eicosatrienoic acid methyl ester	1 mL	Natural Product	
TN7011	cis-11,14,17-Eicosatrienoic acid methyl ester	100 mg	Natural Product	
TN7012	Strophanthidol	1 mL	Natural Product	
TN7012	Strophanthidol	10 mg	Natural Product	
TN7013	Myristoleic Acid Methyl Ester	1 g	Natural Product	
TN7013	Myristoleic Acid Methyl Ester	50 mg	Natural Product	
TN7013	Myristoleic Acid Methyl Ester	100 mg	Natural Product	
TN7013	Myristoleic Acid Methyl Ester	500 mg	Natural Product	
TN7014	Methyl heneicosanoate	1 g	Natural Product	
TN7014	Methyl heneicosanoate	50 mg	Natural Product	
TN7014	Methyl heneicosanoate	100 mg	Natural Product	
TN7014	Methyl heneicosanoate	250 mg	Natural Product	
TN7015	Pentacosane	5 mg	Natural Product	
TN7016	Hexacosane	5 mg	Natural Product	
TN7017	Tetracosane	1 g	Natural Product	Others
TN7017	Tetracosane	50 mg	Natural Product	Others
TN7017	Tetracosane	100 mg	Natural Product	Others
TN7017	Tetracosane	500 mg	Natural Product	Others
TN7018	Acetytastragaloside	1 mL	Natural Product	
TN7018	Acetytastragaloside	5 mg	Natural Product	
TN7019	DNHP	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7019	DNHP	100 mg	Natural Product	Others
TN7020	Astragenol	10 mg	Natural Product	Others
TN7020	Astragenol	25 mg	Natural Product	Others
TN7020	Astragenol	50 mg	Natural Product	Others
TN7020	Astragenol	100 mg	Natural Product	Others
TN7021	Ent-toddalolactone	1 mL	Natural Product	Others
TN7021	Ent-toddalolactone	1 mg	Natural Product	Others
TN7021	Ent-toddalolactone	5 mg	Natural Product	Others
TN7021	Ent-toddalolactone	10 mg	Natural Product	Others
TN7021	Ent-toddalolactone	25 mg	Natural Product	Others
TN7021	Ent-toddalolactone	50 mg	Natural Product	Others
TN7021L	(+)-6-(2-Hydroxy-3-methoxy-3-methylbutyl	1 mL	Natural Product	Others
TN7021L	(+)-6-(2-Hydroxy-3-methoxy-3-methylbutyl	1 mg	Natural Product	Others
TN7021L	(+)-6-(2-Hydroxy-3-methoxy-3-methylbutyl	5 mg	Natural Product	Others
TN7021L	(+)-6-(2-Hydroxy-3-methoxy-3-methylbutyl	10 mg	Natural Product	Others
TN7021L	(+)-6-(2-Hydroxy-3-methoxy-3-methylbutyl	25 mg	Natural Product	Others
TN7021L	(+)-6-(2-Hydroxy-3-methoxy-3-methylbutyl	50 mg	Natural Product	Others
TN7022	Cymen-ar-ol	5 mg	Natural Product	Antibacterial
TN7022	Cymen-ar-ol	10 mg	Natural Product	Antibacterial
TN7022	Cymen-ar-ol	25 mg	Natural Product	Antibacterial
TN7022	Cymen-ar-ol	50 mg	Natural Product	Antibacterial
TN7022	Cymen-ar-ol	100 mg	Natural Product	Antibacterial
TN7022	Cymen-ar-ol	200 mg	Natural Product	Antibacterial
TN7024	Hyocholic acid	1 mL	Natural Product	Others
TN7024	Hyocholic acid	1 mg	Natural Product	Others
TN7024	Hyocholic acid	5 mg	Natural Product	Others
TN7024	Hyocholic acid	10 mg	Natural Product	Others
TN7024	Hyocholic acid	25 mg	Natural Product	Others
TN7024	Hyocholic acid	50 mg	Natural Product	Others
TN7024	Hyocholic acid	100 mg	Natural Product	Others
TN7024	Hyocholic acid	500 mg	Natural Product	Others
TN7025	Canolol	1 mL	Natural Product	COX
TN7025	Canolol	2 mg	Natural Product	COX
TN7025	Canolol	10 mg	Natural Product	COX
TN7025	Canolol	25 mg	Natural Product	COX
TN7026	Acorus gramineus, ext.	1 mg	Natural Product	Others
TN7026	Acorus gramineus, ext.	5 mg	Natural Product	Others
TN7026	Acorus gramineus, ext.	10 mg	Natural Product	Others
TN7026	Acorus gramineus, ext.	25 mg	Natural Product	Others
TN7026	Acorus gramineus, ext.	50 mg	Natural Product	Others
TN7026	Acorus gramineus, ext.	100 mg	Natural Product	Others
TN7026	Acorus gramineus, ext.	200 mg	Natural Product	Others
TN7027	Benzoylalbiflorin	1 mL	Natural Product	Others
TN7027	Benzoylalbiflorin	1 mg	Natural Product	Others
TN7027	Benzoylalbiflorin	5 mg	Natural Product	Others
TN7027	Benzoylalbiflorin	10 mg	Natural Product	Others
TN7027	Benzoylalbiflorin	25 mg	Natural Product	Others
TN7028	Eurycomanol 2-O-β-D-glucopyranoside	1 mL	Natural Product	Others
TN7028	Eurycomanol 2-O-β-D-glucopyranoside	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7028	Eurycomanol 2-O-β-D-glucopyranoside	5 mg	Natural Product	Others
TN7028	Eurycomanol 2-O-β-D-glucopyranoside	10 mg	Natural Product	Others
TN7028	Eurycomanol 2-O-β-D-glucopyranoside	25 mg	Natural Product	Others
TN7029	(2S)-1-O-p-coumaroyl-2-O-acetyl-3-O-β-D-glucopyranosylglycerol	1 mL	Natural Product	Others
TN7029	(2S)-1-O-p-coumaroyl-2-O-acetyl-3-O-β-D-glucopyranosylglycerol	1 mg	Natural Product	Others
TN7029	(2S)-1-O-p-coumaroyl-2-O-acetyl-3-O-β-D-glucopyranosylglycerol	5 mg	Natural Product	Others
TN7029	(2S)-1-O-p-coumaroyl-2-O-acetyl-3-O-β-D-glucopyranosylglycerol	10 mg	Natural Product	Others
TN7029	(2S)-1-O-p-coumaroyl-2-O-acetyl-3-O-β-D-glucopyranosylglycerol	25 mg	Natural Product	Others
TN7029	(2S)-1-O-p-coumaroyl-2-O-acetyl-3-O-β-D-glucopyranosylglycerol	50 mg	Natural Product	Others
TN7029	(2S)-1-O-p-coumaroyl-2-O-acetyl-3-O-β-D-glucopyranosylglycerol	100 mg	Natural Product	Others
TN7029	(2S)-1-O-p-coumaroyl-2-O-acetyl-3-O-β-D-glucopyranosylglycerol	200 mg	Natural Product	Others
TN7030	Heteroclitin G	1 mL	Natural Product	Others
TN7030	Heteroclitin G	1 mg	Natural Product	Others
TN7030	Heteroclitin G	5 mg	Natural Product	Others
TN7030	Heteroclitin G	10 mg	Natural Product	Others
TN7030	Heteroclitin G	25 mg	Natural Product	Others
TN7031	4,5-Dimethyl-3-hydroxy-2,5-dihydrofuran-2-one	1 mL	Natural Product	Others
TN7031	4,5-Dimethyl-3-hydroxy-2,5-dihydrofuran-2-one	50 mg	Natural Product	Others
TN7032	4'-O-Methylpyridoxine	1 mL	Natural Product	Antioxidant
TN7032	4'-O-Methylpyridoxine	5 mg	Natural Product	Antioxidant
TN7032	4'-O-Methylpyridoxine	10 mg	Natural Product	Antioxidant
TN7032	4'-O-Methylpyridoxine	25 mg	Natural Product	Antioxidant
TN7032	4'-O-Methylpyridoxine	50 mg	Natural Product	Antioxidant
TN7032	4'-O-Methylpyridoxine	100 mg	Natural Product	Antioxidant
TN7032	4'-O-Methylpyridoxine	500 mg	Natural Product	Antioxidant
TN7033	Gigantol	1 mL	Natural Product	Others
TN7033	Gigantol	1 mg	Natural Product	Others
TN7033	Gigantol	5 mg	Natural Product	Others
TN7033	Gigantol	10 mg	Natural Product	Others
TN7033	Gigantol	25 mg	Natural Product	Others
TN7033	Gigantol	50 mg	Natural Product	Others
TN7033	Gigantol	100 mg	Natural Product	Others
TN7033	Gigantol	500 mg	Natural Product	Others
TN7034	N-benzyl-heptadecanamide	1 mL	Natural Product	Others
TN7034	N-benzyl-heptadecanamide	1 mg	Natural Product	Others
TN7034	N-benzyl-heptadecanamide	5 mg	Natural Product	Others
TN7034	N-benzyl-heptadecanamide	10 mg	Natural Product	Others
TN7034	N-benzyl-heptadecanamide	25 mg	Natural Product	Others
TN7034	N-benzyl-heptadecanamide	50 mg	Natural Product	Others
TN7034	N-benzyl-heptadecanamide	100 mg	Natural Product	Others
TN7034	N-benzyl-heptadecanamide	200 mg	Natural Product	Others
TN7035	N-benzylpentadecanamide	1 mL	Natural Product	Others
TN7035	N-benzylpentadecanamide	1 mg	Natural Product	Others
TN7035	N-benzylpentadecanamide	5 mg	Natural Product	Others
TN7035	N-benzylpentadecanamide	10 mg	Natural Product	Others
TN7035	N-benzylpentadecanamide	25 mg	Natural Product	Others
TN7035	N-benzylpentadecanamide	50 mg	Natural Product	Others
TN7035	N-benzylpentadecanamide	100 mg	Natural Product	Others
TN7036	N-(3-Methoxybenzyl)-(9Z,12Z,15Z)-octadecatrienamide	1 mL	Natural Product	Wnt/beta-catenin

Catalog ID	Name	Volume	Product Group	Target
TN7036	N-(3-Methoxybenzyl)-(9Z,12Z,15Z)-octadecatrienamide	1 mg	Natural Product	Wnt/beta-catenin
TN7036	N-(3-Methoxybenzyl)-(9Z,12Z,15Z)-octadecatrienamide	5 mg	Natural Product	Wnt/beta-catenin
TN7036	N-(3-Methoxybenzyl)-(9Z,12Z,15Z)-octadecatrienamide	10 mg	Natural Product	Wnt/beta-catenin
TN7036	N-(3-Methoxybenzyl)-(9Z,12Z,15Z)-octadecatrienamide	50 mg	Natural Product	Wnt/beta-catenin
TN7037	(Z)-9-nonadecene	1 mg	Natural Product	Others
TN7037	(Z)-9-nonadecene	5 mg	Natural Product	Others
TN7037	(Z)-9-nonadecene	10 mg	Natural Product	Others
TN7037	(Z)-9-nonadecene	25 mg	Natural Product	Others
TN7037	(Z)-9-nonadecene	50 mg	Natural Product	Others
TN7037	(Z)-9-nonadecene	100 mg	Natural Product	Others
TN7037	(Z)-9-nonadecene	200 mg	Natural Product	Others
TN7038	Regaloside H	1 mL	Natural Product	Others
TN7038	Regaloside H	1 mg	Natural Product	Others
TN7038	Regaloside H	5 mg	Natural Product	Others
TN7038	Regaloside H	10 mg	Natural Product	Others
TN7038	Regaloside H	25 mg	Natural Product	Others
TN7038	Regaloside H	50 mg	Natural Product	Others
TN7039	Celosin H	1 mL	Natural Product	Others
TN7039	Celosin H	1 mg	Natural Product	Others
TN7039	Celosin H	5 mg	Natural Product	Others
TN7039	Celosin H	10 mg	Natural Product	Others
TN7039	Celosin H	25 mg	Natural Product	Others
TN7039	Celosin H	50 mg	Natural Product	Others
TN7040	Taxifolin 7-O-β-D-glucoside	1 mL	Natural Product	Others
TN7040	Taxifolin 7-O-β-D-glucoside	1 mg	Natural Product	Others
TN7040	Taxifolin 7-O-β-D-glucoside	5 mg	Natural Product	Others
TN7040	Taxifolin 7-O-β-D-glucoside	10 mg	Natural Product	Others
TN7040	Taxifolin 7-O-β-D-glucoside	25 mg	Natural Product	Others
TN7040	Taxifolin 7-O-β-D-glucoside	50 mg	Natural Product	Others
TN7041	(-)-Epipodophyllotoxin	1 mg	Natural Product	Apoptosis
TN7041	(-)-Epipodophyllotoxin	5 mg	Natural Product	Apoptosis
TN7041	(-)-Epipodophyllotoxin	10 mg	Natural Product	Apoptosis
TN7042	N-methyltyramine	1 mg	Natural Product	Adrenergic Receptor
TN7042	N-methyltyramine	5 mg	Natural Product	Adrenergic Receptor
TN7042	N-methyltyramine	10 mg	Natural Product	Adrenergic Receptor
TN7043	Neolancerin	1 mL	Natural Product	Others
TN7043	Neolancerin	1 mg	Natural Product	Others
TN7043	Neolancerin	5 mg	Natural Product	Others
TN7043	Neolancerin	10 mg	Natural Product	Others
TN7043	Neolancerin	25 mg	Natural Product	Others
TN7043	Neolancerin	50 mg	Natural Product	Others
TN7044	S-(4-Hydroxybenzyl)glutathione	1 mL	Peptide	GluR
TN7044	S-(4-Hydroxybenzyl)glutathione	1 mg	Peptide	GluR
TN7044	S-(4-Hydroxybenzyl)glutathione	5 mg	Peptide	GluR
TN7044	S-(4-Hydroxybenzyl)glutathione	10 mg	Peptide	GluR
TN7044	S-(4-Hydroxybenzyl)glutathione	25 mg	Peptide	GluR
TN7045	N-phenethylbenzamide	1 g	Natural Product	Others
TN7045	N-phenethylbenzamide	1 mL	Natural Product	Others
TN7046	α-L-Rhamnopyranose	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7046	α-L-Rhamnopyranose	5 mg	Natural Product	Others
TN7047	6-O-Methylcatalpol	1 mL	Natural Product	Others
TN7047	6-O-Methylcatalpol	1 mg	Natural Product	Others
TN7047	6-O-Methylcatalpol	5 mg	Natural Product	Others
TN7047	6-O-Methylcatalpol	10 mg	Natural Product	Others
TN7047	6-O-Methylcatalpol	25 mg	Natural Product	Others
TN7047	6-O-Methylcatalpol	50 mg	Natural Product	Others
TN7048	3-O-p-Coumaroylquinic acid	1 mL	Natural Product	Others
TN7048	3-O-p-Coumaroylquinic acid	1 mg	Natural Product	Others
TN7048	3-O-p-Coumaroylquinic acid	5 mg	Natural Product	Others
TN7048	3-O-p-Coumaroylquinic acid	10 mg	Natural Product	Others
TN7048	3-O-p-Coumaroylquinic acid	25 mg	Natural Product	Others
TN7048	3-O-p-Coumaroylquinic acid	50 mg	Natural Product	Others
TN7050	Potassium 7-hydroxy-1-naphthalenesulfona	1 g	Natural Product	Others
TN7050	Potassium 7-hydroxy-1-naphthalenesulfona	1 mL	Natural Product	Others
TN7050	Potassium 7-hydroxy-1-naphthalenesulfona	50 mg	Natural Product	Others
TN7050	Potassium 7-hydroxy-1-naphthalenesulfona	100 mg	Natural Product	Others
TN7050	Potassium 7-hydroxy-1-naphthalenesulfona	500 mg	Natural Product	Others
TN7051	2,4-Dihydroxybenzaldehyde	1 g	Natural Product	Endogenous Metabolite
TN7051	2,4-Dihydroxybenzaldehyde	5 g	Natural Product	Endogenous Metabolite
TN7051	2,4-Dihydroxybenzaldehyde	10 g	Natural Product	Endogenous Metabolite
TN7051	2,4-Dihydroxybenzaldehyde	1 mL	Natural Product	Endogenous Metabolite
TN7052	Crocin III	1 mL	Natural Product	Others
TN7052	Crocin III	1 mg	Natural Product	Others
TN7052	Crocin III	5 mg	Natural Product	Others
TN7052	Crocin III	10 mg	Natural Product	Others
TN7052	Crocin III	25 mg	Natural Product	Others
TN7052	Crocin III	50 mg	Natural Product	Others
TN7053	3',4',7-Trimethoxyquercetin	1 mL	Natural Product	Others
TN7053	3',4',7-Trimethoxyquercetin	1 mg	Natural Product	Others
TN7053	3',4',7-Trimethoxyquercetin	5 mg	Natural Product	Others
TN7053	3',4',7-Trimethoxyquercetin	10 mg	Natural Product	Others
TN7053	3',4',7-Trimethoxyquercetin	25 mg	Natural Product	Others
TN7054	N-Formylcytisine	1 mL	Natural Product	Others
TN7054	N-Formylcytisine	1 mg	Natural Product	Others
TN7054	N-Formylcytisine	5 mg	Natural Product	Others
TN7054	N-Formylcytisine	10 mg	Natural Product	Others
TN7054	N-Formylcytisine	25 mg	Natural Product	Others
TN7054	N-Formylcytisine	50 mg	Natural Product	Others
TN7054	N-Formylcytisine	100 mg	Natural Product	Others
TN7056	11-Methoxyyangonin	1 mL	Natural Product	Others
TN7056	11-Methoxyyangonin	1 mg	Natural Product	Others
TN7056	11-Methoxyyangonin	5 mg	Natural Product	Others
TN7056	11-Methoxyyangonin	10 mg	Natural Product	Others
TN7056	11-Methoxyyangonin	25 mg	Natural Product	Others
TN7056	11-Methoxyyangonin	50 mg	Natural Product	Others
TN7056	11-Methoxyyangonin	100 mg	Natural Product	Others
TN7057	rosmarinate acid	1 mL	Natural Product	Transferase|||Endogenous Metabolite|||MAO
TN7057	rosmarinate acid	5 mg	Natural Product	Transferase|||Endogenous Metabolite|||MAO

Catalog ID	Name	Volume	Product Group	Target
TN7057	rosmarinate acid	10 mg	Natural Product	Transferase|||Endogenous Metabolite|||MAO
TN7057	rosmarinate acid	25 mg	Natural Product	Transferase|||Endogenous Metabolite|||MAO
TN7057	rosmarinate acid	50 mg	Natural Product	Transferase|||Endogenous Metabolite|||MAO
TN7057	rosmarinate acid	100 mg	Natural Product	Transferase|||Endogenous Metabolite|||MAO
TN7057	rosmarinate acid	200 mg	Natural Product	Transferase|||Endogenous Metabolite|||MAO
TN7058	Dihydrolapachenole	1 mL	Natural Product	Others
TN7058	Dihydrolapachenole	1 mg	Natural Product	Others
TN7058	Dihydrolapachenole	5 mg	Natural Product	Others
TN7058	Dihydrolapachenole	10 mg	Natural Product	Others
TN7058	Dihydrolapachenole	25 mg	Natural Product	Others
TN7058	Dihydrolapachenole	50 mg	Natural Product	Others
TN7059	Deoxylimonin	1 mL	Natural Product	Others
TN7059	Deoxylimonin	1 mg	Natural Product	Others
TN7059	Deoxylimonin	5 mg	Natural Product	Others
TN7059	Deoxylimonin	10 mg	Natural Product	Others
TN7059	Deoxylimonin	25 mg	Natural Product	Others
TN7059	Deoxylimonin	50 mg	Natural Product	Others
TN7060	Methyl oleanonate	1 mg	Natural Product	PPAR
TN7060	Methyl oleanonate	5 mg	Natural Product	PPAR
TN7060	Methyl oleanonate	10 mg	Natural Product	PPAR
TN7060	Methyl oleanonate	25 mg	Natural Product	PPAR
TN7060	Methyl oleanonate	50 mg	Natural Product	PPAR
TN7061	yuanamide	1 mg	Natural Product	Others
TN7061	yuanamide	5 mg	Natural Product	Others
TN7061	yuanamide	10 mg	Natural Product	Others
TN7061	yuanamide	25 mg	Natural Product	Others
TN7061	yuanamide	50 mg	Natural Product	Others
TN7062L	Bufotenidine hydrochloride(487-91-2 Free base)	1 mg	Natural Product	Others
TN7062L	Bufotenidine hydrochloride(487-91-2 Free base)	5 mg	Natural Product	Others
TN7062L	Bufotenidine hydrochloride(487-91-2 Free base)	10 mg	Natural Product	Others
TN7062L	Bufotenidine hydrochloride(487-91-2 Free base)	25 mg	Natural Product	Others
TN7062L	Bufotenidine hydrochloride(487-91-2 Free base)	50 mg	Natural Product	Others
TN7063	N-Acetyldemecolcine	1 mL	Natural Product	Others
TN7063	N-Acetyldemecolcine	1 mg	Natural Product	Others
TN7063	N-Acetyldemecolcine	5 mg	Natural Product	Others
TN7063	N-Acetyldemecolcine	10 mg	Natural Product	Others
TN7063	N-Acetyldemecolcine	25 mg	Natural Product	Others
TN7063	N-Acetyldemecolcine	50 mg	Natural Product	Others
TN7064	Candicine	1 mL	Natural Product	Others
TN7064	Candicine	1 mg	Natural Product	Others
TN7064	Candicine	5 mg	Natural Product	Others
TN7064	Candicine	10 mg	Natural Product	Others
TN7064	Candicine	25 mg	Natural Product	Others
TN7064	Candicine	50 mg	Natural Product	Others
TN7066	Coryneine	1 mL	Natural Product	Others
TN7066	Coryneine	1 mg	Natural Product	Others
TN7066	Coryneine	5 mg	Natural Product	Others
TN7066	Coryneine	10 mg	Natural Product	Others
TN7066	Coryneine	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7066	Coryneine	50 mg	Natural Product	Others
TN7067	3',5-Di-O-methyl quercetin	1 mg	Natural Product	Others
TN7067	3',5-Di-O-methyl quercetin	5 mg	Natural Product	Others
TN7067	3',5-Di-O-methyl quercetin	10 mg	Natural Product	Others
TN7067	3',5-Di-O-methyl quercetin	25 mg	Natural Product	Others
TN7067	3',5-Di-O-methyl quercetin	50 mg	Natural Product	Others
TN7068	Sinomenine N-oxide	1 mL	Natural Product	Others
TN7068	Sinomenine N-oxide	1 mg	Natural Product	Others
TN7068	Sinomenine N-oxide	5 mg	Natural Product	Others
TN7068	Sinomenine N-oxide	10 mg	Natural Product	Others
TN7069	2',4,4',6'-Tetramethoxychalcone	1 mL	Natural Product	Others
TN7069	2',4,4',6'-Tetramethoxychalcone	1 mg	Natural Product	Others
TN7069	2',4,4',6'-Tetramethoxychalcone	2 mg	Natural Product	Others
TN7069	2',4,4',6'-Tetramethoxychalcone	5 mg	Natural Product	Others
TN7069	2',4,4',6'-Tetramethoxychalcone	10 mg	Natural Product	Others
TN7069	2',4,4',6'-Tetramethoxychalcone	25 mg	Natural Product	Others
TN7069	2',4,4',6'-Tetramethoxychalcone	50 mg	Natural Product	Others
TN7070	Ergostenol	1 mg	Natural Product	Others
TN7070	Ergostenol	5 mg	Natural Product	Others
TN7070	Ergostenol	10 mg	Natural Product	Others
TN7070	Ergostenol	25 mg	Natural Product	Others
TN7070	Ergostenol	50 mg	Natural Product	Others
TN7070	Ergostenol	100 mg	Natural Product	Others
TN7070	Ergostenol	200 mg	Natural Product	Others
TN7071	Ergosterol Acetate	1 mg	Natural Product	Others
TN7071	Ergosterol Acetate	2 mg	Natural Product	Others
TN7071	Ergosterol Acetate	5 mg	Natural Product	Others
TN7071	Ergosterol Acetate	10 mg	Natural Product	Others
TN7071	Ergosterol Acetate	25 mg	Natural Product	Others
TN7071	Ergosterol Acetate	50 mg	Natural Product	Others
TN7071	Ergosterol Acetate	100 mg	Natural Product	Others
TN7072	1-Ethoxycarbonyl-β-carboline	1 mg	Natural Product	Others
TN7072	1-Ethoxycarbonyl-β-carboline	5 mg	Natural Product	Others
TN7073	3-Feruloyl-4-caffeoylquinic acid	1 mL	Natural Product	Others
TN7073	3-Feruloyl-4-caffeoylquinic acid	1 mg	Natural Product	Others
TN7073	3-Feruloyl-4-caffeoylquinic acid	5 mg	Natural Product	Others
TN7073	3-Feruloyl-4-caffeoylquinic acid	10 mg	Natural Product	Others
TN7073	3-Feruloyl-4-caffeoylquinic acid	25 mg	Natural Product	Others
TN7073	3-Feruloyl-4-caffeoylquinic acid	50 mg	Natural Product	Others
TN7073	3-Feruloyl-4-caffeoylquinic acid	100 mg	Natural Product	Others
TN7074	(2E)-3-(1,3-Benzodioxol-5-yl)-2-propenoic acid	1 mL	Natural Product	Antibiotic
TN7074	(2E)-3-(1,3-Benzodioxol-5-yl)-2-propenoic acid	1 mg	Natural Product	Antibiotic
TN7074	(2E)-3-(1,3-Benzodioxol-5-yl)-2-propenoic acid	5 mg	Natural Product	Antibiotic
TN7074	(2E)-3-(1,3-Benzodioxol-5-yl)-2-propenoic acid	10 mg	Natural Product	Antibiotic
TN7074	(2E)-3-(1,3-Benzodioxol-5-yl)-2-propenoic acid	25 mg	Natural Product	Antibiotic
TN7074	(2E)-3-(1,3-Benzodioxol-5-yl)-2-propenoic acid	50 mg	Natural Product	Antibiotic
TN7075	Linocinnamarin	1 mL	Natural Product	Phospholipase|||Syk
TN7075	Linocinnamarin	1 mg	Natural Product	Phospholipase|||Syk
TN7075	Linocinnamarin	5 mg	Natural Product	Phospholipase|||Syk

Catalog ID	Name	Volume	Product Group	Target
TN7075	Linocinnamarin	10 mg	Natural Product	Phospholipase|||Syk
TN7075	Linocinnamarin	25 mg	Natural Product	Phospholipase|||Syk
TN7075	Linocinnamarin	50 mg	Natural Product	Phospholipase|||Syk
TN7076	herbacetin-3,8-diglucopyranoside	1 mL	Natural Product	Others
TN7076	herbacetin-3,8-diglucopyranoside	1 mg	Natural Product	Others
TN7076	herbacetin-3,8-diglucopyranoside	5 mg	Natural Product	Others
TN7076	herbacetin-3,8-diglucopyranoside	10 mg	Natural Product	Others
TN7076	herbacetin-3,8-diglucopyranoside	25 mg	Natural Product	Others
TN7076	herbacetin-3,8-diglucopyranoside	50 mg	Natural Product	Others
TN7077	Sinocrassoside C1	1 mL	Natural Product	Others
TN7077	Sinocrassoside C1	1 mg	Natural Product	Others
TN7077	Sinocrassoside C1	2 mg	Natural Product	Others
TN7077	Sinocrassoside C1	5 mg	Natural Product	Others
TN7077	Sinocrassoside C1	10 mg	Natural Product	Others
TN7077	Sinocrassoside C1	25 mg	Natural Product	Others
TN7077	Sinocrassoside C1	50 mg	Natural Product	Others
TN7078	MALONIC ACID, (P-HYDROXYBENZYL)- (7CI)	1 mL	Natural Product	Others
TN7078	MALONIC ACID, (P-HYDROXYBENZYL)- (7CI)	1 mg	Natural Product	Others
TN7078	MALONIC ACID, (P-HYDROXYBENZYL)- (7CI)	5 mg	Natural Product	Others
TN7078	MALONIC ACID, (P-HYDROXYBENZYL)- (7CI)	10 mg	Natural Product	Others
TN7078	MALONIC ACID, (P-HYDROXYBENZYL)- (7CI)	25 mg	Natural Product	Others
TN7078	MALONIC ACID, (P-HYDROXYBENZYL)- (7CI)	50 mg	Natural Product	Others
TN7079	coreopsin	1 mL	Natural Product	Others
TN7079	coreopsin	1 mg	Natural Product	Others
TN7079	coreopsin	5 mg	Natural Product	Others
TN7079	coreopsin	10 mg	Natural Product	Others
TN7079	coreopsin	25 mg	Natural Product	Others
TN7079	coreopsin	50 mg	Natural Product	Others
TN7080	D-altrofurano-heptulose-3	1 mg	Natural Product	Others
TN7080	D-altrofurano-heptulose-3	5 mg	Natural Product	Others
TN7080	D-altrofurano-heptulose-3	10 mg	Natural Product	Others
TN7080	D-altrofurano-heptulose-3	25 mg	Natural Product	Others
TN7080	D-altrofurano-heptulose-3	50 mg	Natural Product	Others
TN7080	D-altrofurano-heptulose-3	100 mg	Natural Product	Others
TN7080	D-altrofurano-heptulose-3	200 mg	Natural Product	Others
TN7082	demethyldaphnoretin-7-O-glucoside	1 mL	Natural Product	Others
TN7082	demethyldaphnoretin-7-O-glucoside	1 mg	Natural Product	Others
TN7082	demethyldaphnoretin-7-O-glucoside	5 mg	Natural Product	Others
TN7082	demethyldaphnoretin-7-O-glucoside	10 mg	Natural Product	Others
TN7082	demethyldaphnoretin-7-O-glucoside	25 mg	Natural Product	Others
TN7082	demethyldaphnoretin-7-O-glucoside	50 mg	Natural Product	Others
TN7083	Ternatumoside II	1 mL	Natural Product	Others
TN7083	Ternatumoside II	1 mg	Natural Product	Others
TN7083	Ternatumoside II	5 mg	Natural Product	Others
TN7083	Ternatumoside II	10 mg	Natural Product	Others
TN7083	Ternatumoside II	25 mg	Natural Product	Others
TN7083	Ternatumoside II	50 mg	Natural Product	Others
TN7085	Myricoside	1 mL	Natural Product	Others
TN7085	Myricoside	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7085	Myricoside	5 mg	Natural Product	Others
TN7085	Myricoside	10 mg	Natural Product	Others
TN7085	Myricoside	25 mg	Natural Product	Others
TN7085	Myricoside	50 mg	Natural Product	Others
TN7085	Myricoside	100 mg	Natural Product	Others
TN7086	Propiosyringone	1 mL	Natural Product	Others
TN7086	Propiosyringone	1 mg	Natural Product	Others
TN7086	Propiosyringone	5 mg	Natural Product	Others
TN7086	Propiosyringone	10 mg	Natural Product	Others
TN7086	Propiosyringone	25 mg	Natural Product	Others
TN7086	Propiosyringone	50 mg	Natural Product	Others
TN7086	Propiosyringone	100 mg	Natural Product	Others
TN7087	2,5-dimethoxycyclohexa-2,5-diene-1,4-dio	1 g	Natural Product	Others
TN7087	2,5-dimethoxycyclohexa-2,5-diene-1,4-dio	500 mg	Natural Product	Others
TN7089	Alashinol G	1 mL	Natural Product	Others
TN7089	Alashinol G	1 mg	Natural Product	Others
TN7089	Alashinol G	5 mg	Natural Product	Others
TN7089	Alashinol G	10 mg	Natural Product	Others
TN7089	Alashinol G	25 mg	Natural Product	Others
TN7089	Alashinol G	50 mg	Natural Product	Others
TN7090	Coretinphencone	1 mL	Natural Product	Others
TN7090	Coretinphencone	1 mg	Natural Product	Others
TN7090	Coretinphencone	5 mg	Natural Product	Others
TN7090	Coretinphencone	10 mg	Natural Product	Others
TN7090	Coretinphencone	25 mg	Natural Product	Others
TN7090	Coretinphencone	50 mg	Natural Product	Others
TN7091	Isolugrandoside	1 mL	Natural Product	Others
TN7091	Isolugrandoside	1 mg	Natural Product	Others
TN7091	Isolugrandoside	5 mg	Natural Product	Others
TN7091	Isolugrandoside	10 mg	Natural Product	Others
TN7091	Isolugrandoside	25 mg	Natural Product	Others
TN7091	Isolugrandoside	50 mg	Natural Product	Others
TN7092	Lugrandoside	1 mL	Natural Product	Others
TN7092	Lugrandoside	1 mg	Natural Product	Others
TN7092	Lugrandoside	5 mg	Natural Product	Others
TN7092	Lugrandoside	10 mg	Natural Product	Others
TN7092	Lugrandoside	25 mg	Natural Product	Others
TN7092	Lugrandoside	50 mg	Natural Product	Others
TN7093	N-Caffeoyltryptophan	1 mL	Peptide	Sirtuin
TN7093	N-Caffeoyltryptophan	1 mg	Peptide	Sirtuin
TN7093	N-Caffeoyltryptophan	2 mg	Peptide	Sirtuin
TN7093	N-Caffeoyltryptophan	5 mg	Peptide	Sirtuin
TN7093	N-Caffeoyltryptophan	10 mg	Peptide	Sirtuin
TN7093	N-Caffeoyltryptophan	25 mg	Peptide	Sirtuin
TN7093	N-Caffeoyltryptophan	50 mg	Peptide	Sirtuin
TN7094	Coreoside B	1 mg	Natural Product	Antibacterial
TN7094	Coreoside B	5 mg	Natural Product	Antibacterial
TN7094	Coreoside B	10 mg	Natural Product	Antibacterial
TN7094	Coreoside B	25 mg	Natural Product	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
TN7094	Coreoside B	50 mg	Natural Product	Antibacterial
TN7097	Tetrahydrodehydrodiconiferyl alcohol	1 mL	Natural Product	Others
TN7097	Tetrahydrodehydrodiconiferyl alcohol	1 mg	Natural Product	Others
TN7097	Tetrahydrodehydrodiconiferyl alcohol	5 mg	Natural Product	Others
TN7097	Tetrahydrodehydrodiconiferyl alcohol	10 mg	Natural Product	Others
TN7097	Tetrahydrodehydrodiconiferyl alcohol	25 mg	Natural Product	Others
TN7097	Tetrahydrodehydrodiconiferyl alcohol	50 mg	Natural Product	Others
TN7098	visamminol-3'-O- glucoside	1 mL	Natural Product	Others
TN7098	visamminol-3'-O- glucoside	1 mg	Natural Product	Others
TN7098	visamminol-3'-O- glucoside	5 mg	Natural Product	Others
TN7098	visamminol-3'-O- glucoside	10 mg	Natural Product	Others
TN7098	visamminol-3'-O- glucoside	25 mg	Natural Product	Others
TN7098	visamminol-3'-O- glucoside	50 mg	Natural Product	Others
TN7099	antcin A	1 mL	Natural Product	NOD
TN7099	antcin A	1 mg	Natural Product	NOD
TN7099	antcin A	5 mg	Natural Product	NOD
TN7099	antcin A	10 mg	Natural Product	NOD
TN7099	antcin A	25 mg	Natural Product	NOD
TN7099	antcin A	50 mg	Natural Product	NOD
TN7103	13,21-Dihydroeurycomanone	1 mL	Natural Product	Parasite|||Anti-infection
TN7103	13,21-Dihydroeurycomanone	1 mg	Natural Product	Parasite|||Anti-infection
TN7103	13,21-Dihydroeurycomanone	5 mg	Natural Product	Parasite|||Anti-infection
TN7103	13,21-Dihydroeurycomanone	10 mg	Natural Product	Parasite|||Anti-infection
TN7103	13,21-Dihydroeurycomanone	25 mg	Natural Product	Parasite|||Anti-infection
TN7104	(+)-Epicatechin	5 mg	Natural Product	Others
TN7104	(+)-Epicatechin	50 mg	Natural Product	Others
TN7105	Phenazine-1-carboxylic acid	25 mg	Natural Product	Antifungal
TN7105	Phenazine-1-carboxylic acid	50 mg	Natural Product	Antifungal
TN7105	Phenazine-1-carboxylic acid	100 mg	Natural Product	Antifungal
TN7105	Phenazine-1-carboxylic acid	200 mg	Natural Product	Antifungal
TN7106	2′-O-Methyluridine	1 mL	Natural Product	Others
TN7106	2′-O-Methyluridine	100 mg	Natural Product	Others
TN7107	S-(2-Carboxypropyl)cysteine	1 mL	Natural Product	Endogenous Metabolite
TN7107	S-(2-Carboxypropyl)cysteine	10 mg	Natural Product	Endogenous Metabolite
TN7107	S-(2-Carboxypropyl)cysteine	25 mg	Natural Product	Endogenous Metabolite
TN7107	S-(2-Carboxypropyl)cysteine	50 mg	Natural Product	Endogenous Metabolite
TN7107	S-(2-Carboxypropyl)cysteine	100 mg	Natural Product	Endogenous Metabolite
TN7107	S-(2-Carboxypropyl)cysteine	200 mg	Natural Product	Endogenous Metabolite
TN7107	S-(2-Carboxypropyl)cysteine	500 mg	Natural Product	Endogenous Metabolite
TN7108	Urolithin C	1 mL	Natural Product	IGF-1R|||Endogenous Metabolite|||Reactive Oxygen Species|||Calcium Channel|||Apoptosis
TN7108	Urolithin C	5 mg	Natural Product	IGF-1R|||Endogenous Metabolite|||Reactive Oxygen Species|||Calcium Channel|||Apoptosis
TN7108	Urolithin C	10 mg	Natural Product	IGF-1R|||Endogenous Metabolite|||Reactive Oxygen Species|||Calcium Channel|||Apoptosis
TN7108	Urolithin C	25 mg	Natural Product	IGF-1R|||Endogenous Metabolite|||Reactive Oxygen Species|||Calcium Channel|||Apoptosis
TN7108	Urolithin C	50 mg	Natural Product	IGF-1R|||Endogenous Metabolite|||Reactive Oxygen Species|||Calcium Channel|||Apoptosis
TN7108	Urolithin C	100 mg	Natural Product	IGF-1R|||Endogenous Metabolite|||Reactive Oxygen Species|||Calcium Channel|||Apoptosis
TN7108	Urolithin C	200 mg	Natural Product	IGF-1R|||Endogenous Metabolite|||Reactive Oxygen Species|||Calcium Channel|||Apoptosis
TN7108	Urolithin C	500 mg	Natural Product	IGF-1R|||Endogenous Metabolite|||Reactive Oxygen Species|||Calcium Channel|||Apoptosis
TN7109	Prosaikogenin G	1 mg	Natural Product	RAAS
TN7109	Prosaikogenin G	2 mg	Natural Product	RAAS

Catalog ID	Name	Volume	Product Group	Target
TN7109	Prosaikogenin G	5 mg	Natural Product	RAAS
TN7109	Prosaikogenin G	10 mg	Natural Product	RAAS
TN7109	Prosaikogenin G	25 mg	Natural Product	RAAS
TN7110	Ginsenoside Rs2	1 mg	Natural Product	Others
TN7110	Ginsenoside Rs2	5 mg	Natural Product	Others
TN7110	Ginsenoside Rs2	25 mg	Natural Product	Others
TN7110	Ginsenoside Rs2	50 mg	Natural Product	Others
TN7111	Hydroxyisogermafurenolide	1 mL	Natural Product	Others
TN7111	Hydroxyisogermafurenolide	1 mg	Natural Product	Others
TN7111	Hydroxyisogermafurenolide	5 mg	Natural Product	Others
TN7111	Hydroxyisogermafurenolide	10 mg	Natural Product	Others
TN7111	Hydroxyisogermafurenolide	25 mg	Natural Product	Others
TN7111	Hydroxyisogermafurenolide	50 mg	Natural Product	Others
TN7112	(25R)-3β,17α-dihydroxy-5α- spirostan-6-one3-O-α-L- rhamnopyranosyl-(1→2)-β- D-glucopyranoside	1 mg	Natural Product	Others
TN7112	(25R)-3β,17α-dihydroxy-5α- spirostan-6-one3-O-α-L- rhamnopyranosyl-(1→2)-β- D-glucopyranoside	5 mg	Natural Product	Others
TN7112	(25R)-3β,17α-dihydroxy-5α- spirostan-6-one3-O-α-L- rhamnopyranosyl-(1→2)-β- D-glucopyranoside	10 mg	Natural Product	Others
TN7112	(25R)-3β,17α-dihydroxy-5α- spirostan-6-one3-O-α-L- rhamnopyranosyl-(1→2)-β- D-glucopyranoside	25 mg	Natural Product	Others
TN7112	(25R)-3β,17α-dihydroxy-5α- spirostan-6-one3-O-α-L- rhamnopyranosyl-(1→2)-β- D-glucopyranoside	50 mg	Natural Product	Others
TN7112	(25R)-3β,17α-dihydroxy-5α- spirostan-6-one3-O-α-L- rhamnopyranosyl-(1→2)-β- D-glucopyranoside	100 mg	Natural Product	Others
TN7112	(25R)-3β,17α-dihydroxy-5α- spirostan-6-one3-O-α-L- rhamnopyranosyl-(1→2)-β- D-glucopyranoside	200 mg	Natural Product	Others
TN7113	Methacrylamide	5 g	Natural Product	Others
TN7114	3,5,6,7,8,4′-hexamethoxyflavone	1 mg	Natural Product	Others
TN7114	3,5,6,7,8,4′-hexamethoxyflavone	5 mg	Natural Product	Others
TN7115	3,5-Dimethoxystilbene	1 mL	Natural Product	Others
TN7115	3,5-Dimethoxystilbene	5 mg	Natural Product	Others
TN7115	3,5-Dimethoxystilbene	10 mg	Natural Product	Others
TN7115	3,5-Dimethoxystilbene	25 mg	Natural Product	Others
TN7115	3,5-Dimethoxystilbene	50 mg	Natural Product	Others
TN7115	3,5-Dimethoxystilbene	100 mg	Natural Product	Others
TN7116	6'-Hydroxy-3,4,2',3',4'-pentamethoxychalcone	1 mg	Natural Product	Others
TN7116	6'-Hydroxy-3,4,2',3',4'-pentamethoxychalcone	5 mg	Natural Product	Others
TN7116	6'-Hydroxy-3,4,2',3',4'-pentamethoxychalcone	10 mg	Natural Product	Others
TN7116	6'-Hydroxy-3,4,2',3',4'-pentamethoxychalcone	25 mg	Natural Product	Others
TN7117	regaloside I	1 mL	Natural Product	Others
TN7117	regaloside I	1 mg	Natural Product	Others
TN7117	regaloside I	5 mg	Natural Product	Others
TN7117	regaloside I	10 mg	Natural Product	Others
TN7117	regaloside I	25 mg	Natural Product	Others
TN7117	regaloside I	50 mg	Natural Product	Others
TN7117	regaloside I	100 mg	Natural Product	Others
TN7117	regaloside I	200 mg	Natural Product	Others
TN7118	Methylhippuric acid	1 mL	Natural Product	Others
TN7118	Methylhippuric acid	5 mg	Natural Product	Others
TN7118	Methylhippuric acid	10 mg	Natural Product	Others
TN7118	Methylhippuric acid	25 mg	Natural Product	Others
TN7118	Methylhippuric acid	50 mg	Natural Product	Others
TN7118	Methylhippuric acid	100 mg	Natural Product	Others
TN7118	Methylhippuric acid	200 mg	Natural Product	Others
TN7118	Methylhippuric acid	500 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7120	7-keto-deoxycholic acid	1 mL	Natural Product	Others
TN7120	7-keto-deoxycholic acid	5 mg	Natural Product	Others
TN7120	7-keto-deoxycholic acid	10 mg	Natural Product	Others
TN7120	7-keto-deoxycholic acid	25 mg	Natural Product	Others
TN7120	7-keto-deoxycholic acid	50 mg	Natural Product	Others
TN7120	7-keto-deoxycholic acid	100 mg	Natural Product	Others
TN7120	7-keto-deoxycholic acid	200 mg	Natural Product	Others
TN7120	7-keto-deoxycholic acid	500 mg	Natural Product	Others
TN7121	d-Epigalbacin	1 mg	Natural Product	JNK
TN7121	d-Epigalbacin	5 mg	Natural Product	JNK
TN7121	d-Epigalbacin	10 mg	Natural Product	JNK
TN7121	d-Epigalbacin	25 mg	Natural Product	JNK
TN7121	d-Epigalbacin	50 mg	Natural Product	JNK
TN7121	d-Epigalbacin	100 mg	Natural Product	JNK
TN7121	d-Epigalbacin	200 mg	Natural Product	JNK
TN7122	Micromarin F	1 mg	Natural Product	Others
TN7122	Micromarin F	2 mg	Natural Product	Others
TN7122	Micromarin F	5 mg	Natural Product	Others
TN7122	Micromarin F	10 mg	Natural Product	Others
TN7122	Micromarin F	25 mg	Natural Product	Others
TN7122	Micromarin F	50 mg	Natural Product	Others
TN7123	Enmein, 13-deoxy-19-hydroxy-, (19R)-	1 mL	Natural Product	Others
TN7123	Enmein, 13-deoxy-19-hydroxy-, (19R)-	1 mg	Natural Product	Others
TN7123	Enmein, 13-deoxy-19-hydroxy-, (19R)-	2 mg	Natural Product	Others
TN7123	Enmein, 13-deoxy-19-hydroxy-, (19R)-	5 mg	Natural Product	Others
TN7123	Enmein, 13-deoxy-19-hydroxy-, (19R)-	10 mg	Natural Product	Others
TN7123	Enmein, 13-deoxy-19-hydroxy-, (19R)-	25 mg	Natural Product	Others
TN7123	Enmein, 13-deoxy-19-hydroxy-, (19R)-	50 mg	Natural Product	Others
TN7124	5-Hydroxy-2',3,4',7-tetramethoxyflavone	1 mg	Natural Product	ABC Transporter
TN7124	5-Hydroxy-2',3,4',7-tetramethoxyflavone	2 mg	Natural Product	ABC Transporter
TN7124	5-Hydroxy-2',3,4',7-tetramethoxyflavone	5 mg	Natural Product	ABC Transporter
TN7124	5-Hydroxy-2',3,4',7-tetramethoxyflavone	10 mg	Natural Product	ABC Transporter
TN7124	5-Hydroxy-2',3,4',7-tetramethoxyflavone	25 mg	Natural Product	ABC Transporter
TN7124	5-Hydroxy-2',3,4',7-tetramethoxyflavone	50 mg	Natural Product	ABC Transporter
TN7125	2-Propen-1-one, 1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)-	1 mL	Natural Product	Others
TN7125	2-Propen-1-one, 1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)-	1 mg	Natural Product	Others
TN7125	2-Propen-1-one, 1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)-	2 mg	Natural Product	Others
TN7125	2-Propen-1-one, 1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)-	5 mg	Natural Product	Others
TN7125	2-Propen-1-one, 1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)-	10 mg	Natural Product	Others
TN7125	2-Propen-1-one, 1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)-	25 mg	Natural Product	Others
TN7125	2-Propen-1-one, 1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)-	50 mg	Natural Product	Others
TN7125	2-Propen-1-one, 1-(2,6-dimethoxyphenyl)-3-(4-hydroxyphenyl)-	100 mg	Natural Product	Others
TN7126	N-Vanillyloctanamide	1 mg	Natural Product	Others
TN7126	N-Vanillyloctanamide	5 mg	Natural Product	Others
TN7126	N-Vanillyloctanamide	10 mg	Natural Product	Others
TN7126	N-Vanillyloctanamide	25 mg	Natural Product	Others
TN7127	5,6-Epoxyergosterol	1 mg	Natural Product	Others
TN7127	5,6-Epoxyergosterol	2 mg	Natural Product	Others
TN7127	5,6-Epoxyergosterol	5 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7127	5,6-Epoxyergosterol	10 mg	Natural Product	Others
TN7127	5,6-Epoxyergosterol	25 mg	Natural Product	Others
TN7127	5,6-Epoxyergosterol	50 mg	Natural Product	Others
TN7128	4,6,3',4'-Tetrahydroxyaurone	1 mg	Natural Product	Others
TN7128	4,6,3',4'-Tetrahydroxyaurone	2 mg	Natural Product	Others
TN7128	4,6,3',4'-Tetrahydroxyaurone	5 mg	Natural Product	Others
TN7128	4,6,3',4'-Tetrahydroxyaurone	10 mg	Natural Product	Others
TN7128	4,6,3',4'-Tetrahydroxyaurone	25 mg	Natural Product	Others
TN7128	4,6,3',4'-Tetrahydroxyaurone	50 mg	Natural Product	Others
TN7129	Methyl maslinate	1 mg	Natural Product	Adrenergic Receptor
TN7129	Methyl maslinate	2 mg	Natural Product	Adrenergic Receptor
TN7129	Methyl maslinate	5 mg	Natural Product	Adrenergic Receptor
TN7129	Methyl maslinate	10 mg	Natural Product	Adrenergic Receptor
TN7129	Methyl maslinate	25 mg	Natural Product	Adrenergic Receptor
TN7129	Methyl maslinate	50 mg	Natural Product	Adrenergic Receptor
TN7130	Chlorogenin	1 mg	Natural Product	Others
TN7130	Chlorogenin	2 mg	Natural Product	Others
TN7130	Chlorogenin	5 mg	Natural Product	Others
TN7130	Chlorogenin	10 mg	Natural Product	Others
TN7130	Chlorogenin	25 mg	Natural Product	Others
TN7130	Chlorogenin	50 mg	Natural Product	Others
TN7131	1-Formyl-β-carboline	1 mg	Natural Product	Others
TN7131	1-Formyl-β-carboline	2 mg	Natural Product	Others
TN7131	1-Formyl-β-carboline	5 mg	Natural Product	Others
TN7131	1-Formyl-β-carboline	10 mg	Natural Product	Others
TN7131	1-Formyl-β-carboline	25 mg	Natural Product	Others
TN7131	1-Formyl-β-carboline	50 mg	Natural Product	Others
TN7132	4,12-Dimethoxy-6-(7,8-dihydroxy-7,8-dihydrostyryl)-2-pyrone	1 mL	Natural Product	Others
TN7132	4,12-Dimethoxy-6-(7,8-dihydroxy-7,8-dihydrostyryl)-2-pyrone	1 mg	Natural Product	Others
TN7132	4,12-Dimethoxy-6-(7,8-dihydroxy-7,8-dihydrostyryl)-2-pyrone	2 mg	Natural Product	Others
TN7132	4,12-Dimethoxy-6-(7,8-dihydroxy-7,8-dihydrostyryl)-2-pyrone	5 mg	Natural Product	Others
TN7132	4,12-Dimethoxy-6-(7,8-dihydroxy-7,8-dihydrostyryl)-2-pyrone	10 mg	Natural Product	Others
TN7132	4,12-Dimethoxy-6-(7,8-dihydroxy-7,8-dihydrostyryl)-2-pyrone	25 mg	Natural Product	Others
TN7132	4,12-Dimethoxy-6-(7,8-dihydroxy-7,8-dihydrostyryl)-2-pyrone	50 mg	Natural Product	Others
TN7133	4-Hydroxy-5-methyl-3-furanone	1 g	Natural Product	Others
TN7133	4-Hydroxy-5-methyl-3-furanone	1 mL	Natural Product	Others
TN7134	Magnoloside B	1 mg	Natural Product	Glucosidase
TN7134	Magnoloside B	5 mg	Natural Product	Glucosidase
TN7134	Magnoloside B	10 mg	Natural Product	Glucosidase
TN7134	Magnoloside B	25 mg	Natural Product	Glucosidase
TN7134	Magnoloside B	50 mg	Natural Product	Glucosidase
TN7135	2-(3,5-dibromo-4-methoxyphenyl)acetic acid	1 mL	Natural Product	Others
TN7135	2-(3,5-dibromo-4-methoxyphenyl)acetic acid	1 mg	Natural Product	Others
TN7135	2-(3,5-dibromo-4-methoxyphenyl)acetic acid	2 mg	Natural Product	Others
TN7135	2-(3,5-dibromo-4-methoxyphenyl)acetic acid	5 mg	Natural Product	Others
TN7135	2-(3,5-dibromo-4-methoxyphenyl)acetic acid	10 mg	Natural Product	Others
TN7135	2-(3,5-dibromo-4-methoxyphenyl)acetic acid	25 mg	Natural Product	Others
TN7135	2-(3,5-dibromo-4-methoxyphenyl)acetic acid	50 mg	Natural Product	Others
TN7136	1,7-dimethyl-1H-indole-3-carbaldehyde	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7136	1,7-dimethyl-1H-indole-3-carbaldehyde	5 mg	Natural Product	Others
TN7136	1,7-dimethyl-1H-indole-3-carbaldehyde	10 mg	Natural Product	Others
TN7136	1,7-dimethyl-1H-indole-3-carbaldehyde	25 mg	Natural Product	Others
TN7136	1,7-dimethyl-1H-indole-3-carbaldehyde	50 mg	Natural Product	Others
TN7136	1,7-dimethyl-1H-indole-3-carbaldehyde	100 mg	Natural Product	Others
TN7136	1,7-dimethyl-1H-indole-3-carbaldehyde	200 mg	Natural Product	Others
TN7137	2-Isobutoxyaniline	1 mL	Natural Product	Others
TN7137	2-Isobutoxyaniline	5 mg	Natural Product	Others
TN7137	2-Isobutoxyaniline	10 mg	Natural Product	Others
TN7137	2-Isobutoxyaniline	25 mg	Natural Product	Others
TN7137	2-Isobutoxyaniline	50 mg	Natural Product	Others
TN7137	2-Isobutoxyaniline	100 mg	Natural Product	Others
TN7137	2-Isobutoxyaniline	200 mg	Natural Product	Others
TN7138	Methyl 5-hydroxy-1H-indole-3-carboxylate	1 mL	Natural Product	Others
TN7138	Methyl 5-hydroxy-1H-indole-3-carboxylate	1 mg	Natural Product	Others
TN7138	Methyl 5-hydroxy-1H-indole-3-carboxylate	2 mg	Natural Product	Others
TN7138	Methyl 5-hydroxy-1H-indole-3-carboxylate	5 mg	Natural Product	Others
TN7138	Methyl 5-hydroxy-1H-indole-3-carboxylate	10 mg	Natural Product	Others
TN7138	Methyl 5-hydroxy-1H-indole-3-carboxylate	25 mg	Natural Product	Others
TN7138	Methyl 5-hydroxy-1H-indole-3-carboxylate	50 mg	Natural Product	Others
TN7139	(3E)-4-(1H-indol-3-yl)but-3-en-2-one	1 mL	Natural Product	Others
TN7139	(3E)-4-(1H-indol-3-yl)but-3-en-2-one	1 mg	Natural Product	Others
TN7139	(3E)-4-(1H-indol-3-yl)but-3-en-2-one	2 mg	Natural Product	Others
TN7139	(3E)-4-(1H-indol-3-yl)but-3-en-2-one	5 mg	Natural Product	Others
TN7139	(3E)-4-(1H-indol-3-yl)but-3-en-2-one	10 mg	Natural Product	Others
TN7139	(3E)-4-(1H-indol-3-yl)but-3-en-2-one	25 mg	Natural Product	Others
TN7139	(3E)-4-(1H-indol-3-yl)but-3-en-2-one	50 mg	Natural Product	Others
TN7140	1H-Pyrrole-2-carboxylic acid, 4,5-dibromo-1-methyl-	1 mL	Natural Product	Others
TN7140	1H-Pyrrole-2-carboxylic acid, 4,5-dibromo-1-methyl-	1 mg	Natural Product	Others
TN7140	1H-Pyrrole-2-carboxylic acid, 4,5-dibromo-1-methyl-	2 mg	Natural Product	Others
TN7140	1H-Pyrrole-2-carboxylic acid, 4,5-dibromo-1-methyl-	5 mg	Natural Product	Others
TN7140	1H-Pyrrole-2-carboxylic acid, 4,5-dibromo-1-methyl-	10 mg	Natural Product	Others
TN7140	1H-Pyrrole-2-carboxylic acid, 4,5-dibromo-1-methyl-	25 mg	Natural Product	Others
TN7140	1H-Pyrrole-2-carboxylic acid, 4,5-dibromo-1-methyl-	50 mg	Natural Product	Others
TN7141	Indole-3-glyoxylamide	1 mL	Natural Product	Others
TN7141	Indole-3-glyoxylamide	1 mg	Natural Product	Others
TN7141	Indole-3-glyoxylamide	2 mg	Natural Product	Others
TN7141	Indole-3-glyoxylamide	5 mg	Natural Product	Others
TN7141	Indole-3-glyoxylamide	10 mg	Natural Product	Others
TN7141	Indole-3-glyoxylamide	25 mg	Natural Product	Others
TN7141	Indole-3-glyoxylamide	50 mg	Natural Product	Others
TN7142	N-methyl-1H-indole-2-carboxamide	5 mg	Natural Product	Others
TN7142	N-methyl-1H-indole-2-carboxamide	10 mg	Natural Product	Others
TN7142	N-methyl-1H-indole-2-carboxamide	25 mg	Natural Product	Others
TN7142	N-methyl-1H-indole-2-carboxamide	50 mg	Natural Product	Others
TN7142	N-methyl-1H-indole-2-carboxamide	100 mg	Natural Product	Others
TN7142	N-methyl-1H-indole-2-carboxamide	200 mg	Natural Product	Others
TN7143	1,3-Diphenethylurea	1 mL	Natural Product	Others
TN7143	1,3-Diphenethylurea	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7143	1,3-Diphenethylurea	2 mg	Natural Product	Others
TN7143	1,3-Diphenethylurea	5 mg	Natural Product	Others
TN7143	1,3-Diphenethylurea	10 mg	Natural Product	Others
TN7143	1,3-Diphenethylurea	25 mg	Natural Product	Others
TN7143	1,3-Diphenethylurea	50 mg	Natural Product	Others
TN7144	3,4-Diphenyl-5H-furan-2-one	1 mL	Natural Product	Others
TN7144	3,4-Diphenyl-5H-furan-2-one	1 mg	Natural Product	Others
TN7144	3,4-Diphenyl-5H-furan-2-one	2 mg	Natural Product	Others
TN7144	3,4-Diphenyl-5H-furan-2-one	5 mg	Natural Product	Others
TN7144	3,4-Diphenyl-5H-furan-2-one	10 mg	Natural Product	Others
TN7144	3,4-Diphenyl-5H-furan-2-one	25 mg	Natural Product	Others
TN7144	3,4-Diphenyl-5H-furan-2-one	50 mg	Natural Product	Others
TN7146	2,6-Dibromo-4-(hydroxymethyl)phenol	1 mL	Natural Product	Others
TN7146	2,6-Dibromo-4-(hydroxymethyl)phenol	1 mg	Natural Product	Others
TN7146	2,6-Dibromo-4-(hydroxymethyl)phenol	2 mg	Natural Product	Others
TN7146	2,6-Dibromo-4-(hydroxymethyl)phenol	5 mg	Natural Product	Others
TN7146	2,6-Dibromo-4-(hydroxymethyl)phenol	10 mg	Natural Product	Others
TN7146	2,6-Dibromo-4-(hydroxymethyl)phenol	25 mg	Natural Product	Others
TN7146	2,6-Dibromo-4-(hydroxymethyl)phenol	50 mg	Natural Product	Others
TN7147	6-Hydroxyisatin	1 mL	Natural Product	Others
TN7147	6-Hydroxyisatin	5 mg	Natural Product	Others
TN7147	6-Hydroxyisatin	10 mg	Natural Product	Others
TN7147	6-Hydroxyisatin	25 mg	Natural Product	Others
TN7147	6-Hydroxyisatin	50 mg	Natural Product	Others
TN7147	6-Hydroxyisatin	100 mg	Natural Product	Others
TN7147	6-Hydroxyisatin	200 mg	Natural Product	Others
TN7148	Mukanadin C	1 mL	Natural Product	Others
TN7148	Mukanadin C	1 mg	Natural Product	Others
TN7148	Mukanadin C	2 mg	Natural Product	Others
TN7148	Mukanadin C	5 mg	Natural Product	Others
TN7148	Mukanadin C	10 mg	Natural Product	Others
TN7148	Mukanadin C	25 mg	Natural Product	Others
TN7148	Mukanadin C	50 mg	Natural Product	Others
TN7149	5-[(1H-indol-3-yl)methylidene]imidazolidine-2,4-dione	1 mL	Natural Product	Others
TN7149	5-[(1H-indol-3-yl)methylidene]imidazolidine-2,4-dione	1 mg	Natural Product	Others
TN7149	5-[(1H-indol-3-yl)methylidene]imidazolidine-2,4-dione	2 mg	Natural Product	Others
TN7149	5-[(1H-indol-3-yl)methylidene]imidazolidine-2,4-dione	5 mg	Natural Product	Others
TN7149	5-[(1H-indol-3-yl)methylidene]imidazolidine-2,4-dione	10 mg	Natural Product	Others
TN7149	5-[(1H-indol-3-yl)methylidene]imidazolidine-2,4-dione	25 mg	Natural Product	Others
TN7149	5-[(1H-indol-3-yl)methylidene]imidazolidine-2,4-dione	50 mg	Natural Product	Others
TN7150	Pygmaniline B	1 mL	Natural Product	Others
TN7150	Pygmaniline B	1 mg	Natural Product	Others
TN7150	Pygmaniline B	2 mg	Natural Product	Others
TN7150	Pygmaniline B	5 mg	Natural Product	Others
TN7150	Pygmaniline B	10 mg	Natural Product	Others
TN7150	Pygmaniline B	25 mg	Natural Product	Others
TN7150	Pygmaniline B	50 mg	Natural Product	Others
TN7153	1-(2-hydroxyethyl)thymine	1 mL	Natural Product	Others
TN7153	1-(2-hydroxyethyl)thymine	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7153	1-(2-hydroxyethyl)thymine	2 mg	Natural Product	Others
TN7153	1-(2-hydroxyethyl)thymine	5 mg	Natural Product	Others
TN7153	1-(2-hydroxyethyl)thymine	10 mg	Natural Product	Others
TN7153	1-(2-hydroxyethyl)thymine	25 mg	Natural Product	Others
TN7153	1-(2-hydroxyethyl)thymine	50 mg	Natural Product	Others
TN7155	Methyl 3-bromo-4,5-dihydroxybenzoate	1 mL	Natural Product	Others
TN7155	Methyl 3-bromo-4,5-dihydroxybenzoate	1 mg	Natural Product	Others
TN7155	Methyl 3-bromo-4,5-dihydroxybenzoate	2 mg	Natural Product	Others
TN7155	Methyl 3-bromo-4,5-dihydroxybenzoate	5 mg	Natural Product	Others
TN7155	Methyl 3-bromo-4,5-dihydroxybenzoate	10 mg	Natural Product	Others
TN7155	Methyl 3-bromo-4,5-dihydroxybenzoate	25 mg	Natural Product	Others
TN7155	Methyl 3-bromo-4,5-dihydroxybenzoate	50 mg	Natural Product	Others
TN7156	ochracin	1 mL	Natural Product	Others
TN7156	ochracin	5 mg	Natural Product	Others
TN7156	ochracin	25 mg	Natural Product	Others
TN7156	ochracin	50 mg	Natural Product	Others
TN7156	ochracin	100 mg	Natural Product	Others
TN7157	(+/-)-Longamide	1 mL	Natural Product	Others
TN7157	(+/-)-Longamide	1 mg	Natural Product	Others
TN7157	(+/-)-Longamide	2 mg	Natural Product	Others
TN7157	(+/-)-Longamide	5 mg	Natural Product	Others
TN7157	(+/-)-Longamide	10 mg	Natural Product	Others
TN7157	(+/-)-Longamide	25 mg	Natural Product	Others
TN7157	(+/-)-Longamide	50 mg	Natural Product	Others
TN7158	2-(4-methoxyphenyl)-N-methyl-2-oxoacetamide	1 mL	Natural Product	Others
TN7158	2-(4-methoxyphenyl)-N-methyl-2-oxoacetamide	1 mg	Natural Product	Others
TN7158	2-(4-methoxyphenyl)-N-methyl-2-oxoacetamide	2 mg	Natural Product	Others
TN7158	2-(4-methoxyphenyl)-N-methyl-2-oxoacetamide	5 mg	Natural Product	Others
TN7158	2-(4-methoxyphenyl)-N-methyl-2-oxoacetamide	10 mg	Natural Product	Others
TN7158	2-(4-methoxyphenyl)-N-methyl-2-oxoacetamide	25 mg	Natural Product	Others
TN7158	2-(4-methoxyphenyl)-N-methyl-2-oxoacetamide	50 mg	Natural Product	Others
TN7159	methyl 2-benzoylamino-3-phenylpropyionate	1 mL	Natural Product	Others
TN7159	methyl 2-benzoylamino-3-phenylpropyionate	1 mg	Natural Product	Others
TN7159	methyl 2-benzoylamino-3-phenylpropyionate	5 mg	Natural Product	Others
TN7159	methyl 2-benzoylamino-3-phenylpropyionate	10 mg	Natural Product	Others
TN7159	methyl 2-benzoylamino-3-phenylpropyionate	25 mg	Natural Product	Others
TN7159	methyl 2-benzoylamino-3-phenylpropyionate	50 mg	Natural Product	Others
TN7159	methyl 2-benzoylamino-3-phenylpropyionate	100 mg	Natural Product	Others
TN7159	methyl 2-benzoylamino-3-phenylpropyionate	200 mg	Natural Product	Others
TN7160	3,3'-Bi[1H-indole]	1 mL	Natural Product	Others
TN7160	3,3'-Bi[1H-indole]	1 mg	Natural Product	Others
TN7160	3,3'-Bi[1H-indole]	2 mg	Natural Product	Others
TN7160	3,3'-Bi[1H-indole]	5 mg	Natural Product	Others
TN7160	3,3'-Bi[1H-indole]	10 mg	Natural Product	Others
TN7160	3,3'-Bi[1H-indole]	25 mg	Natural Product	Others
TN7160	3,3'-Bi[1H-indole]	50 mg	Natural Product	Others
TN7160	3,3'-Bi[1H-indole]	100 mg	Natural Product	Others
TN7161	2,3-Dibromomaleinimide	1 mL	Natural Product	Others
TN7161	2,3-Dibromomaleinimide	200 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7162	3-Bromobenzoic acid	1 g	Natural Product	Others
TN7162	3-Bromobenzoic acid	1 mL	Natural Product	Others
TN7163	Methyl 4-bromopyrrole-2-carboxylate	1 g	Natural Product	Others
TN7164	2,7-Dibromo-9H-Carbazole	1 mL	Natural Product	Others
TN7164	2,7-Dibromo-9H-Carbazole	5 mg	Natural Product	Others
TN7164	2,7-Dibromo-9H-Carbazole	10 mg	Natural Product	Others
TN7164	2,7-Dibromo-9H-Carbazole	25 mg	Natural Product	Others
TN7164	2,7-Dibromo-9H-Carbazole	50 mg	Natural Product	Others
TN7164	2,7-Dibromo-9H-Carbazole	100 mg	Natural Product	Others
TN7164	2,7-Dibromo-9H-Carbazole	200 mg	Natural Product	Others
TN7164	2,7-Dibromo-9H-Carbazole	500 mg	Natural Product	Others
TN7165	3,6-Dibromocarbazole	1 g	Natural Product	Others
TN7165	3,6-Dibromocarbazole	1 mL	Natural Product	Others
TN7166	2,4,6-Tribromophenol	1 mL	Natural Product	Others
TN7166	2,4,6-Tribromophenol	5 mg	Natural Product	Others
TN7166	2,4,6-Tribromophenol	10 mg	Natural Product	Others
TN7166	2,4,6-Tribromophenol	25 mg	Natural Product	Others
TN7166	2,4,6-Tribromophenol	50 mg	Natural Product	Others
TN7166	2,4,6-Tribromophenol	100 mg	Natural Product	Others
TN7166	2,4,6-Tribromophenol	500 mg	Natural Product	Others
TN7167	2,4,5-Tribromoimidazole	1 mL	Natural Product	Others
TN7167	2,4,5-Tribromoimidazole	5 mg	Natural Product	Others
TN7167	2,4,5-Tribromoimidazole	10 mg	Natural Product	Others
TN7167	2,4,5-Tribromoimidazole	25 mg	Natural Product	Others
TN7167	2,4,5-Tribromoimidazole	50 mg	Natural Product	Others
TN7167	2,4,5-Tribromoimidazole	100 mg	Natural Product	Others
TN7167	2,4,5-Tribromoimidazole	200 mg	Natural Product	Others
TN7168	Farnesylacetone	1 mL	Natural Product	Others
TN7168	Farnesylacetone	5 mg	Natural Product	Others
TN7168	Farnesylacetone	10 mg	Natural Product	Others
TN7168	Farnesylacetone	25 mg	Natural Product	Others
TN7168	Farnesylacetone	50 mg	Natural Product	Others
TN7168	Farnesylacetone	100 mg	Natural Product	Others
TN7168	Farnesylacetone	200 mg	Natural Product	Others
TN7168	Farnesylacetone	500 mg	Natural Product	Others
TN7169	4-Hydroxy-3-Nitrobenzyl Alcohol	1 mL	Natural Product	Others
TN7169	4-Hydroxy-3-Nitrobenzyl Alcohol	5 mg	Natural Product	Others
TN7169	4-Hydroxy-3-Nitrobenzyl Alcohol	10 mg	Natural Product	Others
TN7169	4-Hydroxy-3-Nitrobenzyl Alcohol	25 mg	Natural Product	Others
TN7169	4-Hydroxy-3-Nitrobenzyl Alcohol	50 mg	Natural Product	Others
TN7169	4-Hydroxy-3-Nitrobenzyl Alcohol	100 mg	Natural Product	Others
TN7169	4-Hydroxy-3-Nitrobenzyl Alcohol	200 mg	Natural Product	Others
TN7170	Sodium N-Octadecyl Sulfate	100 mg	Natural Product	Others
TN7171	2,4,6-tribromobenzene-1,3,5-triol	1 mL	Natural Product	Others
TN7171	2,4,6-tribromobenzene-1,3,5-triol	5 mg	Natural Product	Others
TN7171	2,4,6-tribromobenzene-1,3,5-triol	10 mg	Natural Product	Others
TN7171	2,4,6-tribromobenzene-1,3,5-triol	25 mg	Natural Product	Others
TN7171	2,4,6-tribromobenzene-1,3,5-triol	50 mg	Natural Product	Others
TN7171	2,4,6-tribromobenzene-1,3,5-triol	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7171	2,4,6-tribromobenzene-1,3,5-triol	200 mg	Natural Product	Others
TN7171	2,4,6-tribromobenzene-1,3,5-triol	500 mg	Natural Product	Others
TN7172	4,5-Dibromo-1H-Pyrrole-2-Carboxylic Acid	1 mL	Natural Product	Others
TN7172	4,5-Dibromo-1H-Pyrrole-2-Carboxylic Acid	5 mg	Natural Product	Others
TN7172	4,5-Dibromo-1H-Pyrrole-2-Carboxylic Acid	10 mg	Natural Product	Others
TN7172	4,5-Dibromo-1H-Pyrrole-2-Carboxylic Acid	25 mg	Natural Product	Others
TN7172	4,5-Dibromo-1H-Pyrrole-2-Carboxylic Acid	50 mg	Natural Product	Others
TN7172	4,5-Dibromo-1H-Pyrrole-2-Carboxylic Acid	100 mg	Natural Product	Others
TN7172	4,5-Dibromo-1H-Pyrrole-2-Carboxylic Acid	200 mg	Natural Product	Others
TN7173	Methyl 5-bromo-1H-indole-3-carboxylate	1 mL	Natural Product	Others
TN7173	Methyl 5-bromo-1H-indole-3-carboxylate	5 mg	Natural Product	Others
TN7173	Methyl 5-bromo-1H-indole-3-carboxylate	10 mg	Natural Product	Others
TN7173	Methyl 5-bromo-1H-indole-3-carboxylate	25 mg	Natural Product	Others
TN7173	Methyl 5-bromo-1H-indole-3-carboxylate	50 mg	Natural Product	Others
TN7173	Methyl 5-bromo-1H-indole-3-carboxylate	100 mg	Natural Product	Others
TN7173	Methyl 5-bromo-1H-indole-3-carboxylate	200 mg	Natural Product	Others
TN7174	methyl 5-bromo-1H-pyrrole-2-carboxylate	1 mL	Natural Product	Others
TN7174	methyl 5-bromo-1H-pyrrole-2-carboxylate	5 mg	Natural Product	Others
TN7174	methyl 5-bromo-1H-pyrrole-2-carboxylate	10 mg	Natural Product	Others
TN7174	methyl 5-bromo-1H-pyrrole-2-carboxylate	25 mg	Natural Product	Others
TN7174	methyl 5-bromo-1H-pyrrole-2-carboxylate	50 mg	Natural Product	Others
TN7174	methyl 5-bromo-1H-pyrrole-2-carboxylate	100 mg	Natural Product	Others
TN7174	methyl 5-bromo-1H-pyrrole-2-carboxylate	200 mg	Natural Product	Others
TN7175	9H-Carbazole, 3,6-diiodo-	1 mL	Natural Product	Others
TN7175	9H-Carbazole, 3,6-diiodo-	5 mg	Natural Product	Others
TN7175	9H-Carbazole, 3,6-diiodo-	10 mg	Natural Product	Others
TN7175	9H-Carbazole, 3,6-diiodo-	25 mg	Natural Product	Others
TN7175	9H-Carbazole, 3,6-diiodo-	50 mg	Natural Product	Others
TN7175	9H-Carbazole, 3,6-diiodo-	100 mg	Natural Product	Others
TN7175	9H-Carbazole, 3,6-diiodo-	200 mg	Natural Product	Others
TN7176	1,3,5-Trimethyl-1H-Pyrazole-4-Carboxylic Acid	1 mL	Natural Product	Others
TN7176	1,3,5-Trimethyl-1H-Pyrazole-4-Carboxylic Acid	5 mg	Natural Product	Others
TN7176	1,3,5-Trimethyl-1H-Pyrazole-4-Carboxylic Acid	10 mg	Natural Product	Others
TN7176	1,3,5-Trimethyl-1H-Pyrazole-4-Carboxylic Acid	25 mg	Natural Product	Others
TN7176	1,3,5-Trimethyl-1H-Pyrazole-4-Carboxylic Acid	50 mg	Natural Product	Others
TN7176	1,3,5-Trimethyl-1H-Pyrazole-4-Carboxylic Acid	100 mg	Natural Product	Others
TN7176	1,3,5-Trimethyl-1H-Pyrazole-4-Carboxylic Acid	200 mg	Natural Product	Others
TN7177	6-Bromoindole-3-carboxylic acid	1 mL	Natural Product	Others
TN7177	6-Bromoindole-3-carboxylic acid	5 mg	Natural Product	Others
TN7177	6-Bromoindole-3-carboxylic acid	10 mg	Natural Product	Others
TN7177	6-Bromoindole-3-carboxylic acid	25 mg	Natural Product	Others
TN7177	6-Bromoindole-3-carboxylic acid	50 mg	Natural Product	Others
TN7177	6-Bromoindole-3-carboxylic acid	100 mg	Natural Product	Others
TN7177	6-Bromoindole-3-carboxylic acid	200 mg	Natural Product	Others
TN7178	3-Amino-5-Hydroxybenzoic Acid	100 mg	Natural Product	Others
TN7179	Lenthionine	5 mg	Natural Product	Others
TN7180	2-Pyrimidinamine, 4-(5-bromo-1H-indol-3-yl)-	1 mL	Natural Product	Others
TN7180	2-Pyrimidinamine, 4-(5-bromo-1H-indol-3-yl)-	1 mg	Natural Product	Others
TN7180	2-Pyrimidinamine, 4-(5-bromo-1H-indol-3-yl)-	2 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7180	2-Pyrimidinamine, 4-(5-bromo-1H-indol-3-yl)-	5 mg	Natural Product	Others
TN7180	2-Pyrimidinamine, 4-(5-bromo-1H-indol-3-yl)-	10 mg	Natural Product	Others
TN7180	2-Pyrimidinamine, 4-(5-bromo-1H-indol-3-yl)-	25 mg	Natural Product	Others
TN7180	2-Pyrimidinamine, 4-(5-bromo-1H-indol-3-yl)-	50 mg	Natural Product	Others
TN7180	2-Pyrimidinamine, 4-(5-bromo-1H-indol-3-yl)-	100 mg	Natural Product	Others
TN7181	2-Pentadecanone	5 mg	Natural Product	Others
TN7181	2-Pentadecanone	10 mg	Natural Product	Others
TN7181	2-Pentadecanone	25 mg	Natural Product	Others
TN7181	2-Pentadecanone	50 mg	Natural Product	Others
TN7181	2-Pentadecanone	100 mg	Natural Product	Others
TN7181	2-Pentadecanone	500 mg	Natural Product	Others
TN7182	1-O-Hexadecyl-Rac-Glycerol	200 mg	Natural Product	Others
TN7183	6-Bromo-1H-indole-3-acetic acid methyl ester	1 mL	Natural Product	Others
TN7183	6-Bromo-1H-indole-3-acetic acid methyl ester	5 mg	Natural Product	Others
TN7183	6-Bromo-1H-indole-3-acetic acid methyl ester	10 mg	Natural Product	Others
TN7183	6-Bromo-1H-indole-3-acetic acid methyl ester	25 mg	Natural Product	Others
TN7183	6-Bromo-1H-indole-3-acetic acid methyl ester	50 mg	Natural Product	Others
TN7183	6-Bromo-1H-indole-3-acetic acid methyl ester	100 mg	Natural Product	Others
TN7184	5,6-dibromo-1H-indole-3-carbaldehyde	1 mL	Natural Product	Others
TN7184	5,6-dibromo-1H-indole-3-carbaldehyde	5 mg	Natural Product	Others
TN7184	5,6-dibromo-1H-indole-3-carbaldehyde	10 mg	Natural Product	Others
TN7184	5,6-dibromo-1H-indole-3-carbaldehyde	25 mg	Natural Product	Others
TN7184	5,6-dibromo-1H-indole-3-carbaldehyde	50 mg	Natural Product	Others
TN7184	5,6-dibromo-1H-indole-3-carbaldehyde	100 mg	Natural Product	Others
TN7184	5,6-dibromo-1H-indole-3-carbaldehyde	200 mg	Natural Product	Others
TN7185	7-Cyano-7-deazaguanine	1 mL	Natural Product	Others
TN7185	7-Cyano-7-deazaguanine	5 mg	Natural Product	Others
TN7185	7-Cyano-7-deazaguanine	10 mg	Natural Product	Others
TN7185	7-Cyano-7-deazaguanine	25 mg	Natural Product	Others
TN7185	7-Cyano-7-deazaguanine	50 mg	Natural Product	Others
TN7185	7-Cyano-7-deazaguanine	100 mg	Natural Product	Others
TN7185	7-Cyano-7-deazaguanine	200 mg	Natural Product	Others
TN7186	Methyl 6-bromo-1H-indole-3-carboxylate	1 mL	Natural Product	Others
TN7186	Methyl 6-bromo-1H-indole-3-carboxylate	5 mg	Natural Product	Others
TN7186	Methyl 6-bromo-1H-indole-3-carboxylate	10 mg	Natural Product	Others
TN7186	Methyl 6-bromo-1H-indole-3-carboxylate	25 mg	Natural Product	Others
TN7186	Methyl 6-bromo-1H-indole-3-carboxylate	50 mg	Natural Product	Others
TN7186	Methyl 6-bromo-1H-indole-3-carboxylate	100 mg	Natural Product	Others
TN7186	Methyl 6-bromo-1H-indole-3-carboxylate	200 mg	Natural Product	Others
TN7187	2,4-dibroMobenzene-1,3,5-triol	1 mL	Natural Product	Others
TN7187	2,4-dibroMobenzene-1,3,5-triol	5 mg	Natural Product	Others
TN7187	2,4-dibroMobenzene-1,3,5-triol	10 mg	Natural Product	Others
TN7187	2,4-dibroMobenzene-1,3,5-triol	25 mg	Natural Product	Others
TN7187	2,4-dibroMobenzene-1,3,5-triol	50 mg	Natural Product	Others
TN7187	2,4-dibroMobenzene-1,3,5-triol	100 mg	Natural Product	Others
TN7187	2,4-dibroMobenzene-1,3,5-triol	200 mg	Natural Product	Others
TN7188	2-broMobenzene-1,3,5-triol	5 mg	Natural Product	Others
TN7188	2-broMobenzene-1,3,5-triol	10 mg	Natural Product	Others
TN7188	2-broMobenzene-1,3,5-triol	25 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7188	2-broMobenzene-1,3,5-triol	50 mg	Natural Product	Others
TN7188	2-broMobenzene-1,3,5-triol	100 mg	Natural Product	Others
TN7188	2-broMobenzene-1,3,5-triol	200 mg	Natural Product	Others
TN7189	4,6-Dibromoindole	1 mL	Natural Product	Others
TN7189	4,6-Dibromoindole	5 mg	Natural Product	Others
TN7189	4,6-Dibromoindole	10 mg	Natural Product	Others
TN7189	4,6-Dibromoindole	25 mg	Natural Product	Others
TN7189	4,6-Dibromoindole	50 mg	Natural Product	Others
TN7189	4,6-Dibromoindole	100 mg	Natural Product	Others
TN7189	4,6-Dibromoindole	200 mg	Natural Product	Others
TN7190	3-Bromo-4-Methoxyphenylacetonitrile	1 mL	Natural Product	Others
TN7190	3-Bromo-4-Methoxyphenylacetonitrile	5 mg	Natural Product	Others
TN7190	3-Bromo-4-Methoxyphenylacetonitrile	10 mg	Natural Product	Others
TN7190	3-Bromo-4-Methoxyphenylacetonitrile	25 mg	Natural Product	Others
TN7190	3-Bromo-4-Methoxyphenylacetonitrile	50 mg	Natural Product	Others
TN7190	3-Bromo-4-Methoxyphenylacetonitrile	100 mg	Natural Product	Others
TN7190	3-Bromo-4-Methoxyphenylacetonitrile	200 mg	Natural Product	Others
TN7191	4-Amino-5-Bromopyrrolo[2,3-D]Pyrimidine	1 mL	Natural Product	Others
TN7191	4-Amino-5-Bromopyrrolo[2,3-D]Pyrimidine	5 mg	Natural Product	Others
TN7191	4-Amino-5-Bromopyrrolo[2,3-D]Pyrimidine	10 mg	Natural Product	Others
TN7191	4-Amino-5-Bromopyrrolo[2,3-D]Pyrimidine	25 mg	Natural Product	Others
TN7191	4-Amino-5-Bromopyrrolo[2,3-D]Pyrimidine	50 mg	Natural Product	Others
TN7191	4-Amino-5-Bromopyrrolo[2,3-D]Pyrimidine	100 mg	Natural Product	Others
TN7191	4-Amino-5-Bromopyrrolo[2,3-D]Pyrimidine	200 mg	Natural Product	Others
TN7192	7-Bromoquinazoline-2,4(1H,3H)-Dione	1 mL	Natural Product	Others
TN7192	7-Bromoquinazoline-2,4(1H,3H)-Dione	5 mg	Natural Product	Others
TN7192	7-Bromoquinazoline-2,4(1H,3H)-Dione	10 mg	Natural Product	Others
TN7192	7-Bromoquinazoline-2,4(1H,3H)-Dione	25 mg	Natural Product	Others
TN7192	7-Bromoquinazoline-2,4(1H,3H)-Dione	50 mg	Natural Product	Others
TN7192	7-Bromoquinazoline-2,4(1H,3H)-Dione	100 mg	Natural Product	Others
TN7192	7-Bromoquinazoline-2,4(1H,3H)-Dione	200 mg	Natural Product	Others
TN7193	2,4,6-Triphenylaniline	1 mL	Natural Product	Others
TN7193	2,4,6-Triphenylaniline	5 mg	Natural Product	Others
TN7193	2,4,6-Triphenylaniline	10 mg	Natural Product	Others
TN7193	2,4,6-Triphenylaniline	25 mg	Natural Product	Others
TN7193	2,4,6-Triphenylaniline	50 mg	Natural Product	Others
TN7193	2,4,6-Triphenylaniline	100 mg	Natural Product	Others
TN7193	2,4,6-Triphenylaniline	200 mg	Natural Product	Others
TN7194	AC-PHE-OME	1 mL	Natural Product	Others
TN7194	AC-PHE-OME	100 mg	Natural Product	Others
TN7194	AC-PHE-OME	500 mg	Natural Product	Others
TN7195	1,8-Diazabicyclo[5.4.0]undec-7-ene	1 mL	Natural Product	Others
TN7195	1,8-Diazabicyclo[5.4.0]undec-7-ene	5 mL	Natural Product	Others
TN7196	5,6-dibromo-1H-indole-3-carboxylic acid	1 mL	Natural Product	Others
TN7196	5,6-dibromo-1H-indole-3-carboxylic acid	5 mg	Natural Product	Others
TN7196	5,6-dibromo-1H-indole-3-carboxylic acid	10 mg	Natural Product	Others
TN7196	5,6-dibromo-1H-indole-3-carboxylic acid	25 mg	Natural Product	Others
TN7196	5,6-dibromo-1H-indole-3-carboxylic acid	50 mg	Natural Product	Others
TN7196	5,6-dibromo-1H-indole-3-carboxylic acid	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7196	5,6-dibromo-1H-indole-3-carboxylic acid	200 mg	Natural Product	Others
TN7197	6-Chloro-2,4-dibromophenol	1 mL	Natural Product	Others
TN7197	6-Chloro-2,4-dibromophenol	5 mg	Natural Product	Others
TN7197	6-Chloro-2,4-dibromophenol	10 mg	Natural Product	Others
TN7197	6-Chloro-2,4-dibromophenol	25 mg	Natural Product	Others
TN7197	6-Chloro-2,4-dibromophenol	50 mg	Natural Product	Others
TN7197	6-Chloro-2,4-dibromophenol	100 mg	Natural Product	Others
TN7197	6-Chloro-2,4-dibromophenol	200 mg	Natural Product	Others
TN7198	6-Bromoindole-3-acetonitrile	1 mL	Natural Product	Others
TN7198	6-Bromoindole-3-acetonitrile	5 mg	Natural Product	Others
TN7198	6-Bromoindole-3-acetonitrile	10 mg	Natural Product	Others
TN7198	6-Bromoindole-3-acetonitrile	25 mg	Natural Product	Others
TN7198	6-Bromoindole-3-acetonitrile	50 mg	Natural Product	Others
TN7198	6-Bromoindole-3-acetonitrile	100 mg	Natural Product	Others
TN7198	6-Bromoindole-3-acetonitrile	200 mg	Natural Product	Others
TN7200	3-chloro-1H-indole	1 mL	Natural Product	Others
TN7200	3-chloro-1H-indole	5 mg	Natural Product	Others
TN7200	3-chloro-1H-indole	10 mg	Natural Product	Others
TN7200	3-chloro-1H-indole	25 mg	Natural Product	Others
TN7200	3-chloro-1H-indole	50 mg	Natural Product	Others
TN7200	3-chloro-1H-indole	100 mg	Natural Product	Others
TN7200	3-chloro-1H-indole	200 mg	Natural Product	Others
TN7201	Lauric Acid Diethanolamide	5 mg	Natural Product	Others
TN7201	Lauric Acid Diethanolamide	10 mg	Natural Product	Others
TN7201	Lauric Acid Diethanolamide	25 mg	Natural Product	Others
TN7201	Lauric Acid Diethanolamide	50 mg	Natural Product	Others
TN7201	Lauric Acid Diethanolamide	100 mg	Natural Product	Others
TN7201	Lauric Acid Diethanolamide	200 mg	Natural Product	Others
TN7201	Lauric Acid Diethanolamide	500 mg	Natural Product	Others
TN7202	3-Chloro-6-Bromo Indole	1 mL	Natural Product	Others
TN7202	3-Chloro-6-Bromo Indole	5 mg	Natural Product	Others
TN7202	3-Chloro-6-Bromo Indole	10 mg	Natural Product	Others
TN7202	3-Chloro-6-Bromo Indole	25 mg	Natural Product	Others
TN7202	3-Chloro-6-Bromo Indole	50 mg	Natural Product	Others
TN7202	3-Chloro-6-Bromo Indole	100 mg	Natural Product	Others
TN7202	3-Chloro-6-Bromo Indole	200 mg	Natural Product	Others
TN7203	9H-Carbazole, 1-methyl-	1 mL	Natural Product	Others
TN7203	9H-Carbazole, 1-methyl-	5 mg	Natural Product	Others
TN7203	9H-Carbazole, 1-methyl-	10 mg	Natural Product	Others
TN7203	9H-Carbazole, 1-methyl-	25 mg	Natural Product	Others
TN7203	9H-Carbazole, 1-methyl-	50 mg	Natural Product	Others
TN7203	9H-Carbazole, 1-methyl-	100 mg	Natural Product	Others
TN7203	9H-Carbazole, 1-methyl-	200 mg	Natural Product	Others
TN7204	2-Chlorobenzene-1,3,5-triol	1 mL	Natural Product	Others
TN7204	2-Chlorobenzene-1,3,5-triol	5 mg	Natural Product	Others
TN7204	2-Chlorobenzene-1,3,5-triol	10 mg	Natural Product	Others
TN7204	2-Chlorobenzene-1,3,5-triol	25 mg	Natural Product	Others
TN7204	2-Chlorobenzene-1,3,5-triol	50 mg	Natural Product	Others
TN7204	2-Chlorobenzene-1,3,5-triol	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7204	2-Chlorobenzene-1,3,5-triol	200 mg	Natural Product	Others
TN7204	2-Chlorobenzene-1,3,5-triol	500 mg	Natural Product	Others
TN7205	Methyl 5,6-dibromo-1H-indole-3-carboxylate	5 mg	Natural Product	Others
TN7205	Methyl 5,6-dibromo-1H-indole-3-carboxylate	10 mg	Natural Product	Others
TN7205	Methyl 5,6-dibromo-1H-indole-3-carboxylate	25 mg	Natural Product	Others
TN7205	Methyl 5,6-dibromo-1H-indole-3-carboxylate	50 mg	Natural Product	Others
TN7205	Methyl 5,6-dibromo-1H-indole-3-carboxylate	100 mg	Natural Product	Others
TN7205	Methyl 5,6-dibromo-1H-indole-3-carboxylate	200 mg	Natural Product	Others
TN7206	5-BroMo-1H-pyrrole-2-carboxylic acid	5 mg	Natural Product	Others
TN7206	5-BroMo-1H-pyrrole-2-carboxylic acid	10 mg	Natural Product	Others
TN7206	5-BroMo-1H-pyrrole-2-carboxylic acid	25 mg	Natural Product	Others
TN7206	5-BroMo-1H-pyrrole-2-carboxylic acid	50 mg	Natural Product	Others
TN7206	5-BroMo-1H-pyrrole-2-carboxylic acid	100 mg	Natural Product	Others
TN7206	5-BroMo-1H-pyrrole-2-carboxylic acid	200 mg	Natural Product	Others
TN7206	5-BroMo-1H-pyrrole-2-carboxylic acid	500 mg	Natural Product	Others
TN7207	Ethyl6-bromo-1H-indole-3-carboxylate	1 mL	Natural Product	Others
TN7207	Ethyl6-bromo-1H-indole-3-carboxylate	5 mg	Natural Product	Others
TN7207	Ethyl6-bromo-1H-indole-3-carboxylate	10 mg	Natural Product	Others
TN7207	Ethyl6-bromo-1H-indole-3-carboxylate	25 mg	Natural Product	Others
TN7207	Ethyl6-bromo-1H-indole-3-carboxylate	50 mg	Natural Product	Others
TN7207	Ethyl6-bromo-1H-indole-3-carboxylate	100 mg	Natural Product	Others
TN7207	Ethyl6-bromo-1H-indole-3-carboxylate	200 mg	Natural Product	Others
TN7208	2-Methyladenosine	1 mg	Natural Product	Others
TN7208	2-Methyladenosine	2 mg	Natural Product	Others
TN7208	2-Methyladenosine	5 mg	Natural Product	Others
TN7208	2-Methyladenosine	10 mg	Natural Product	Others
TN7208	2-Methyladenosine	25 mg	Natural Product	Others
TN7208	2-Methyladenosine	50 mg	Natural Product	Others
TN7209	3-bromopyrrole-2,5-dione	1 mL	Natural Product	Others
TN7209	3-bromopyrrole-2,5-dione	1 mg	Natural Product	Others
TN7209	3-bromopyrrole-2,5-dione	2 mg	Natural Product	Others
TN7209	3-bromopyrrole-2,5-dione	5 mg	Natural Product	Others
TN7209	3-bromopyrrole-2,5-dione	10 mg	Natural Product	Others
TN7209	3-bromopyrrole-2,5-dione	25 mg	Natural Product	Others
TN7209	3-bromopyrrole-2,5-dione	50 mg	Natural Product	Others
TN7210	Pseudane V	1 mL	Natural Product	Others
TN7210	Pseudane V	1 mg	Natural Product	Others
TN7210	Pseudane V	2 mg	Natural Product	Others
TN7210	Pseudane V	5 mg	Natural Product	Others
TN7210	Pseudane V	10 mg	Natural Product	Others
TN7210	Pseudane V	25 mg	Natural Product	Others
TN7210	Pseudane V	50 mg	Natural Product	Others
TN7211	Tetrahydroharmine	1 mL	Natural Product	MAO
TN7211	Tetrahydroharmine	5 mg	Natural Product	MAO
TN7211	Tetrahydroharmine	10 mg	Natural Product	MAO
TN7211	Tetrahydroharmine	25 mg	Natural Product	MAO
TN7211	Tetrahydroharmine	50 mg	Natural Product	MAO
TN7211	Tetrahydroharmine	100 mg	Natural Product	MAO
TN7212	Acacetin-7-O-beta-D-galactopyranoside	1 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7212	Acacetin-7-O-beta-D-galactopyranoside	2 mg	Natural Product	Others
TN7212	Acacetin-7-O-beta-D-galactopyranoside	5 mg	Natural Product	Others
TN7212	Acacetin-7-O-beta-D-galactopyranoside	10 mg	Natural Product	Others
TN7212	Acacetin-7-O-beta-D-galactopyranoside	25 mg	Natural Product	Others
TN7212	Acacetin-7-O-beta-D-galactopyranoside	50 mg	Natural Product	Others
TN7213	Ellagic acid 3-O-α-L-rhamnopyranoside	1 mg	Natural Product	Others
TN7213	Ellagic acid 3-O-α-L-rhamnopyranoside	2 mg	Natural Product	Others
TN7213	Ellagic acid 3-O-α-L-rhamnopyranoside	5 mg	Natural Product	Others
TN7213	Ellagic acid 3-O-α-L-rhamnopyranoside	10 mg	Natural Product	Others
TN7213	Ellagic acid 3-O-α-L-rhamnopyranoside	25 mg	Natural Product	Others
TN7213	Ellagic acid 3-O-α-L-rhamnopyranoside	50 mg	Natural Product	Others
TN7214	Galdosol	1 mg	Natural Product	Others
TN7214	Galdosol	2 mg	Natural Product	Others
TN7214	Galdosol	5 mg	Natural Product	Others
TN7214	Galdosol	10 mg	Natural Product	Others
TN7214	Galdosol	25 mg	Natural Product	Others
TN7214	Galdosol	50 mg	Natural Product	Others
TN7215	Isochiisanoside	1 mg	Natural Product	Others
TN7215	Isochiisanoside	2 mg	Natural Product	Others
TN7215	Isochiisanoside	5 mg	Natural Product	Others
TN7215	Isochiisanoside	10 mg	Natural Product	Others
TN7215	Isochiisanoside	25 mg	Natural Product	Others
TN7215	Isochiisanoside	50 mg	Natural Product	Others
TN7216	Magnoloside F	1 mL	Natural Product	Others
TN7216	Magnoloside F	1 mg	Natural Product	Others
TN7216	Magnoloside F	2 mg	Natural Product	Others
TN7216	Magnoloside F	5 mg	Natural Product	Others
TN7216	Magnoloside F	10 mg	Natural Product	Others
TN7216	Magnoloside F	25 mg	Natural Product	Others
TN7216	Magnoloside F	50 mg	Natural Product	Others
TN7217	4,6-Benzilidine-D-Glucose	500 mg	Natural Product	Others
TN7218	Diformylphloroglucinol	50 mg	Natural Product	Antioxidant
TN7220	2,5-Dihydroxy-1,4-benzoquinone	100 mg	Natural Product	Antibiotic
TN7221	6-Bromovanillin	100 mg	Natural Product	Others
TN7222	2',3',4'-Trimethoxyacetophenone	500 mg	Natural Product	Others
TN7223	3,5-Dibromo-4-methoxybenzoic acid	500 mg	Natural Product	Others
TN7224	2,2'-Dihydroxy chalcone	1 mg	Natural Product	Autophagy|||Antibacterial
TN7224	2,2'-Dihydroxy chalcone	5 mg	Natural Product	Autophagy|||Antibacterial
TN7224	2,2'-Dihydroxy chalcone	10 mg	Natural Product	Autophagy|||Antibacterial
TN7224	2,2'-Dihydroxy chalcone	25 mg	Natural Product	Autophagy|||Antibacterial
TN7224	2,2'-Dihydroxy chalcone	50 mg	Natural Product	Autophagy|||Antibacterial
TN7224	2,2'-Dihydroxy chalcone	100 mg	Natural Product	Autophagy|||Antibacterial
TN7224	2,2'-Dihydroxy chalcone	500 mg	Natural Product	Autophagy|||Antibacterial
TN7225	2'-Hydroxy-3,4-dimethoxychalcone	100 mg	Natural Product	Parasite|||Antioxidant
TN7226	2-Hydroxy-3-methoxy chalcone	1 mg	Natural Product	Others
TN7226	2-Hydroxy-3-methoxy chalcone	5 mg	Natural Product	Others
TN7226	2-Hydroxy-3-methoxy chalcone	10 mg	Natural Product	Others
TN7226	2-Hydroxy-3-methoxy chalcone	25 mg	Natural Product	Others
TN7226	2-Hydroxy-3-methoxy chalcone	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7226	2-Hydroxy-3-methoxy chalcone	100 mg	Natural Product	Others
TN7226	2-Hydroxy-3-methoxy chalcone	500 mg	Natural Product	Others
TN7227	3β-Acetoxyurs-12-en-11-one	1 mg	Natural Product	Antifungal|||Antibiotic|||Antibacterial
TN7227	3β-Acetoxyurs-12-en-11-one	5 mg	Natural Product	Antifungal|||Antibiotic|||Antibacterial
TN7227	3β-Acetoxyurs-12-en-11-one	10 mg	Natural Product	Antifungal|||Antibiotic|||Antibacterial
TN7227	3β-Acetoxyurs-12-en-11-one	25 mg	Natural Product	Antifungal|||Antibiotic|||Antibacterial
TN7227	3β-Acetoxyurs-12-en-11-one	50 mg	Natural Product	Antifungal|||Antibiotic|||Antibacterial
TN7228	11-oxo-alpha-amyrin	1 mg	Natural Product	Others
TN7228	11-oxo-alpha-amyrin	5 mg	Natural Product	Others
TN7228	11-oxo-alpha-amyrin	10 mg	Natural Product	Others
TN7228	11-oxo-alpha-amyrin	25 mg	Natural Product	Others
TN7228	11-oxo-alpha-amyrin	50 mg	Natural Product	Others
TN7229	Baihuaqianhuoside	1 mg	Natural Product	Others
TN7229	Baihuaqianhuoside	5 mg	Natural Product	Others
TN7229	Baihuaqianhuoside	10 mg	Natural Product	Others
TN7229	Baihuaqianhuoside	25 mg	Natural Product	Others
TN7229	Baihuaqianhuoside	50 mg	Natural Product	Others
TN7230	Butyl chlorogenate	1 mL	Natural Product	Others
TN7230	Butyl chlorogenate	1 mg	Natural Product	Others
TN7230	Butyl chlorogenate	5 mg	Natural Product	Others
TN7230	Butyl chlorogenate	10 mg	Natural Product	Others
TN7230	Butyl chlorogenate	25 mg	Natural Product	Others
TN7230	Butyl chlorogenate	50 mg	Natural Product	Others
TN7230	Butyl chlorogenate	100 mg	Natural Product	Others
TN7231	Di-O-methylhonokiol	1 mL	Natural Product	Antioxidant
TN7231	Di-O-methylhonokiol	1 mg	Natural Product	Antioxidant
TN7231	Di-O-methylhonokiol	5 mg	Natural Product	Antioxidant
TN7231	Di-O-methylhonokiol	10 mg	Natural Product	Antioxidant
TN7231	Di-O-methylhonokiol	25 mg	Natural Product	Antioxidant
TN7231	Di-O-methylhonokiol	50 mg	Natural Product	Antioxidant
TN7232	Pegamine	1 mg	Natural Product	Others
TN7232	Pegamine	5 mg	Natural Product	Others
TN7232	Pegamine	10 mg	Natural Product	Others
TN7232	Pegamine	25 mg	Natural Product	Others
TN7232	Pegamine	50 mg	Natural Product	Others
TN7232	Pegamine	100 mg	Natural Product	Others
TN7233	Pseudobaptigenin	1 mg	Natural Product	Others
TN7233	Pseudobaptigenin	5 mg	Natural Product	Others
TN7233	Pseudobaptigenin	10 mg	Natural Product	Others
TN7233	Pseudobaptigenin	25 mg	Natural Product	Others
TN7233	Pseudobaptigenin	50 mg	Natural Product	Others
TN7234	Prenyletin	1 mg	Natural Product	Others
TN7234	Prenyletin	5 mg	Natural Product	Others
TN7234	Prenyletin	10 mg	Natural Product	Others
TN7234	Prenyletin	25 mg	Natural Product	Others
TN7234	Prenyletin	50 mg	Natural Product	Others
TN7234	Prenyletin	100 mg	Natural Product	Others
TN7234	Prenyletin	200 mg	Natural Product	Others
TN7235	4-methoxylonchocarpin	1 mg	Natural Product	TNF|||NF-κB

Catalog ID	Name	Volume	Product Group	Target
TN7235	4-methoxylonchocarpin	5 mg	Natural Product	TNF|||NF-κB
TN7235	4-methoxylonchocarpin	10 mg	Natural Product	TNF|||NF-κB
TN7235	4-methoxylonchocarpin	25 mg	Natural Product	TNF|||NF-κB
TN7235	4-methoxylonchocarpin	50 mg	Natural Product	TNF|||NF-κB
TN7236	Cephalandole B	1 mg	Natural Product	IL Receptor
TN7236	Cephalandole B	5 mg	Natural Product	IL Receptor
TN7236	Cephalandole B	10 mg	Natural Product	IL Receptor
TN7236	Cephalandole B	25 mg	Natural Product	IL Receptor
TN7236	Cephalandole B	50 mg	Natural Product	IL Receptor
TN7237	5,7-dimethoxy-2-benzofuran-1(3H)-one	1 mg	Natural Product	Others
TN7237	5,7-dimethoxy-2-benzofuran-1(3H)-one	5 mg	Natural Product	Others
TN7237	5,7-dimethoxy-2-benzofuran-1(3H)-one	10 mg	Natural Product	Others
TN7237	5,7-dimethoxy-2-benzofuran-1(3H)-one	25 mg	Natural Product	Others
TN7237	5,7-dimethoxy-2-benzofuran-1(3H)-one	50 mg	Natural Product	Others
TN7237	5,7-dimethoxy-2-benzofuran-1(3H)-one	100 mg	Natural Product	Others
TN7238L	Sanguinarine citrate	1 mg	Natural Product	Antibiotic
TN7238L	Sanguinarine citrate	5 mg	Natural Product	Antibiotic
TN7238L	Sanguinarine citrate	10 mg	Natural Product	Antibiotic
TN7238L	Sanguinarine citrate	25 mg	Natural Product	Antibiotic
TN7238L	Sanguinarine citrate	50 mg	Natural Product	Antibiotic
TN7238L	Sanguinarine citrate	100 mg	Natural Product	Antibiotic
TN7238L	Sanguinarine citrate	500 mg	Natural Product	Antibiotic
TN7240	Erinacine A	1 mg	Natural Product	PI3K|||Apoptosis|||Epigenetic Reader Domain|||Akt
TN7241	Annatto	1 mg	Natural Product	Others
TN7241	Annatto	5 mg	Natural Product	Others
TN7241	Annatto	10 mg	Natural Product	Others
TN7241	Annatto	25 mg	Natural Product	Others
TN7241	Annatto	50 mg	Natural Product	Others
TN7242	5-Hydroxyvanillin	500 mg	Natural Product	Antifungal
TN7243	Fallaxsaponin A	1 mg	Natural Product	Others
TN7243	Fallaxsaponin A	5 mg	Natural Product	Others
TN7243	Fallaxsaponin A	10 mg	Natural Product	Others
TN7243	Fallaxsaponin A	25 mg	Natural Product	Others
TN7243	Fallaxsaponin A	50 mg	Natural Product	Others
TN7244	Egg PG	5 mg	Natural Product	Others
TN7244	Egg PG	10 mg	Natural Product	Others
TN7244	Egg PG	25 mg	Natural Product	Others
TN7244	Egg PG	50 mg	Natural Product	Others
TN7244	Egg PG	100 mg	Natural Product	Others
TN7244	Egg PG	500 mg	Natural Product	Others
TN7245	DMPS-Na	1 mg	Natural Product	Others
TN7245	DMPS-Na	5 mg	Natural Product	Others
TN7245	DMPS-Na	10 mg	Natural Product	Others
TN7245	DMPS-Na	25 mg	Natural Product	Others
TN7245	DMPS-Na	50 mg	Natural Product	Others
TN7245	DMPS-Na	100 mg	Natural Product	Others
TN7245	DMPS-Na	500 mg	Natural Product	Others
TN7246	3-Sulfopropanoic acid	5 mg	Natural Product	Drug Metabolite
TN7246	3-Sulfopropanoic acid	10 mg	Natural Product	Drug Metabolite

Catalog ID	Name	Volume	Product Group	Target
TN7246	3-Sulfopropanoic acid	25 mg	Natural Product	Drug Metabolite
TN7246	3-Sulfopropanoic acid	50 mg	Natural Product	Drug Metabolite
TN7246	3-Sulfopropanoic acid	100 mg	Natural Product	Drug Metabolite
TN7247	Limocitrin 3-O-sophoroside	1 mg	Natural Product	Others
TN7247	Limocitrin 3-O-sophoroside	5 mg	Natural Product	Others
TN7247	Limocitrin 3-O-sophoroside	10 mg	Natural Product	Others
TN7247	Limocitrin 3-O-sophoroside	25 mg	Natural Product	Others
TN7247	Limocitrin 3-O-sophoroside	50 mg	Natural Product	Others
TN7248	Torachrysone tetraglucoside	1 mg	Natural Product	Antioxidant|||Antifungal
TN7248	Torachrysone tetraglucoside	5 mg	Natural Product	Antioxidant|||Antifungal
TN7248	Torachrysone tetraglucoside	10 mg	Natural Product	Antioxidant|||Antifungal
TN7248	Torachrysone tetraglucoside	25 mg	Natural Product	Antioxidant|||Antifungal
TN7248	Torachrysone tetraglucoside	50 mg	Natural Product	Antioxidant|||Antifungal
TN7249	Nor-rubrofusarin gentiobioside	1 mg	Natural Product	Others
TN7249	Nor-rubrofusarin gentiobioside	5 mg	Natural Product	Others
TN7249	Nor-rubrofusarin gentiobioside	10 mg	Natural Product	Others
TN7249	Nor-rubrofusarin gentiobioside	25 mg	Natural Product	Others
TN7249	Nor-rubrofusarin gentiobioside	50 mg	Natural Product	Others
TN7250	Torachrysone Triglucoside	1 mg	Natural Product	Others
TN7250	Torachrysone Triglucoside	5 mg	Natural Product	Others
TN7250	Torachrysone Triglucoside	10 mg	Natural Product	Others
TN7250	Torachrysone Triglucoside	25 mg	Natural Product	Others
TN7250	Torachrysone Triglucoside	50 mg	Natural Product	Others
TN7251	Olivetol Dimethyl Ether	1 mg	Natural Product	Others
TN7251	Olivetol Dimethyl Ether	5 mg	Natural Product	Others
TN7251	Olivetol Dimethyl Ether	10 mg	Natural Product	Others
TN7251	Olivetol Dimethyl Ether	25 mg	Natural Product	Others
TN7251	Olivetol Dimethyl Ether	50 mg	Natural Product	Others
TN7251	Olivetol Dimethyl Ether	100 mg	Natural Product	Others
TN7251	Olivetol Dimethyl Ether	500 mg	Natural Product	Others
TN7252	Olivetolic acid	1 mg	Natural Product	Antibiotic
TN7252	Olivetolic acid	5 mg	Natural Product	Antibiotic
TN7252	Olivetolic acid	10 mg	Natural Product	Antibiotic
TN7252	Olivetolic acid	25 mg	Natural Product	Antibiotic
TN7252	Olivetolic acid	50 mg	Natural Product	Antibiotic
TN7252	Olivetolic acid	100 mg	Natural Product	Antibiotic
TN7252	Olivetolic acid	500 mg	Natural Product	Antibiotic
TN7253	Torachrysone gentiobioside	1 mg	Natural Product	Others
TN7253	Torachrysone gentiobioside	5 mg	Natural Product	Others
TN7253	Torachrysone gentiobioside	10 mg	Natural Product	Others
TN7253	Torachrysone gentiobioside	25 mg	Natural Product	Others
TN7253	Torachrysone gentiobioside	50 mg	Natural Product	Others
TN7254	(E,E)-Farnesol	1 mL	Natural Product	Others
TN7254	(E,E)-Farnesol	5 mg	Natural Product	Others
TN7254	(E,E)-Farnesol	10 mg	Natural Product	Others
TN7254	(E,E)-Farnesol	25 mg	Natural Product	Others
TN7254	(E,E)-Farnesol	50 mg	Natural Product	Others
TN7254	(E,E)-Farnesol	100 mg	Natural Product	Others
TN7254	(E,E)-Farnesol	500 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7256	Venuloside A	1 mg	Natural Product	transporter
TN7256	Venuloside A	5 mg	Natural Product	transporter
TN7256	Venuloside A	10 mg	Natural Product	transporter
TN7256	Venuloside A	25 mg	Natural Product	transporter
TN7256	Venuloside A	50 mg	Natural Product	transporter
TN7258	3-Methylcytidine methosulfate	10 mg	Natural Product	Others
TN7258	3-Methylcytidine methosulfate	50 mg	Natural Product	Others
TN7259	Concanamycin C	10 mg	Natural Product	Others
TN7259	Concanamycin C	50 mg	Natural Product	Others
TN7260	Z3-Dodecenyl E2-butenoate	10 mg	Natural Product	Others
TN7260	Z3-Dodecenyl E2-butenoate	50 mg	Natural Product	Others
TN7261	Tridocosahexaenoylglycerol	10 mg	Natural Product	Others
TN7261	Tridocosahexaenoylglycerol	50 mg	Natural Product	Others
TN7262	Naringenin-7-O-β-D-Glucuronide	10 mg	Natural Product	Others
TN7262	Naringenin-7-O-β-D-Glucuronide	50 mg	Natural Product	Others
TN7263	7-methoxy Apigeninidin chloride	10 mg	Natural Product	Others
TN7263	7-methoxy Apigeninidin chloride	50 mg	Natural Product	Others
TN7264	Hexadecatetraenoic acid	10 mg	Natural Product	Others
TN7264	Hexadecatetraenoic acid	50 mg	Natural Product	Others
TN7265	16-epi Latrunculin B	10 mg	Natural Product	Others
TN7265	16-epi Latrunculin B	50 mg	Natural Product	Others
TN7266	Harzianopyridone	10 mg	Natural Product	Others
TN7266	Harzianopyridone	50 mg	Natural Product	Others
TN7267	Cannabinol methyl ether	10 mg	Natural Product	Others
TN7267	Cannabinol methyl ether	50 mg	Natural Product	Others
TN7268	Milbemycin A4	10 mg	Natural Product	Others
TN7268	Milbemycin A4	50 mg	Natural Product	Others
TN7270	Gilvocarcin V	10 mg	Natural Product	Others
TN7270	Gilvocarcin V	50 mg	Natural Product	Others
TN7271	Lagochiline	10 mg	Natural Product	Others
TN7271	Lagochiline	50 mg	Natural Product	Others
TN7272	4-chloro-α-Cyanocinnamic Acid	10 mg	Natural Product	Others
TN7272	4-chloro-α-Cyanocinnamic Acid	50 mg	Natural Product	Others
TN7273	(±)7-epi Jasmonic Acid	10 mg	Natural Product	Others
TN7273	(±)7-epi Jasmonic Acid	50 mg	Natural Product	Others
TN7274	(14Z)-14-Eicosenoic acid	10 mg	Natural Product	Others
TN7274	(14Z)-14-Eicosenoic acid	50 mg	Natural Product	Others
TN7275	N-Cyclohexanecarbonylpentadecylamine	10 mg	Natural Product	Others
TN7275	N-Cyclohexanecarbonylpentadecylamine	50 mg	Natural Product	Others
TN7276	Methyl 7(Z)-hexadecenoate	10 mg	Natural Product	Others
TN7276	Methyl 7(Z)-hexadecenoate	50 mg	Natural Product	Others
TN7277	Methyl pentacosanoate	10 mg	Natural Product	Others
TN7277	Methyl pentacosanoate	50 mg	Natural Product	Others
TN7278	Araguspongin B	10 mg	Natural Product	Others
TN7278	Araguspongin B	50 mg	Natural Product	Others
TN7279	Minosaminomycin	10 mg	Natural Product	Others
TN7279	Minosaminomycin	50 mg	Natural Product	Others
TN7280	Fluostatin B	10 mg	Natural Product	Others
TN7280	Fluostatin B	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7281	Bequinostatin A	10 mg	Natural Product	Others
TN7281	Bequinostatin A	50 mg	Natural Product	Others
TN7282	Bequinostatin C	10 mg	Natural Product	Others
TN7282	Bequinostatin C	50 mg	Natural Product	Others
TN7283	Lentztrehalose A	10 mg	Natural Product	Others
TN7283	Lentztrehalose A	50 mg	Natural Product	Others
TN7284	Lentztrehalose B	10 mg	Natural Product	Others
TN7284	Lentztrehalose B	50 mg	Natural Product	Others
TN7285	Cyanidin 3-xyloside	2 mg	Natural Product	Others
TN7285	Cyanidin 3-xyloside	5 mg	Natural Product	Others
TN7286	Dimethyl isorosmanol	10 mg	Natural Product	Others
TN7286	Dimethyl isorosmanol	50 mg	Natural Product	Others
TN7287	11,12-Di-O-methylcarnosol	10 mg	Natural Product	Others
TN7287	11,12-Di-O-methylcarnosol	50 mg	Natural Product	Others
TN7288	Kibdelone A	10 mg	Natural Product	Others
TN7288	Kibdelone A	50 mg	Natural Product	Others
TN7289	Cedarwood terpenes	10 mg	Natural Product	Others
TN7289	Cedarwood terpenes	50 mg	Natural Product	Others
TN7290	(±)-Silybin	10 mg	Natural Product	Others
TN7290	(±)-Silybin	50 mg	Natural Product	Others
TN7291	2-Deoxyribose 5-phosphate disodium	10 mg	Natural Product	Others
TN7291	2-Deoxyribose 5-phosphate disodium	50 mg	Natural Product	Others
TN7292	1,2,4,5-Tetrachloro-3,6-dimethoxybenzene	10 mg	Natural Product	Others
TN7292	1,2,4,5-Tetrachloro-3,6-dimethoxybenzene	50 mg	Natural Product	Others
TN7293	(+)-Secoisolariciresinol	10 mg	Natural Product	Others
TN7293	(+)-Secoisolariciresinol	50 mg	Natural Product	Others
TN7294	24-Methylcholesterol	10 mg	Natural Product	Others
TN7294	24-Methylcholesterol	50 mg	Natural Product	Others
TN7295	(R)-(+)-Tetrahydroberberine	10 mg	Natural Product	Others
TN7295	(R)-(+)-Tetrahydroberberine	50 mg	Natural Product	Others
TN7296	(+)-Butin	10 mg	Natural Product	Others
TN7296	(+)-Butin	50 mg	Natural Product	Others
TN7297	Rauvotetraphylline D	10 mg	Natural Product	Others
TN7297	Rauvotetraphylline D	50 mg	Natural Product	Others
TN7298	Rauvoyunine A	10 mg	Natural Product	Others
TN7298	Rauvoyunine A	50 mg	Natural Product	Others
TN7299	(2S)-5,7,3',5'-Tetrahydroxyflavanone	10 mg	Natural Product	Others
TN7299	(2S)-5,7,3',5'-Tetrahydroxyflavanone	50 mg	Natural Product	Others
TN7300	1-O-p-Coumaroyl-β-D-glucose	10 mg	Natural Product	Others
TN7300	1-O-p-Coumaroyl-β-D-glucose	50 mg	Natural Product	Others
TN7301	16-O-Acetylpolyporenic acid C	10 mg	Natural Product	Others
TN7301	16-O-Acetylpolyporenic acid C	50 mg	Natural Product	Others
TN7302	24-Methylenecycloartane-3β,26-diol	10 mg	Natural Product	Others
TN7302	24-Methylenecycloartane-3β,26-diol	50 mg	Natural Product	Others
TN7303	Baccatin X	10 mg	Natural Product	Others
TN7303	Baccatin X	50 mg	Natural Product	Others
TN7304	Dayecrystal A	10 mg	Natural Product	Others
TN7304	Dayecrystal A	50 mg	Natural Product	Others
TN7305	Wedelobatin B	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7305	Wedelobatin B	50 mg	Natural Product	Others
TN7306	Wedelobatin A	10 mg	Natural Product	Others
TN7306	Wedelobatin A	50 mg	Natural Product	Others
TN7307	Hinokiol	10 mg	Natural Product	Others
TN7307	Hinokiol	50 mg	Natural Product	Others
TN7308	N4-Benzoylcytidine	10 mg	Natural Product	Others
TN7308	N4-Benzoylcytidine	50 mg	Natural Product	Others
TN7309	3-Chloro-1-(4-octylphenyl)-1-propanone	10 mg	Natural Product	Others
TN7309	3-Chloro-1-(4-octylphenyl)-1-propanone	50 mg	Natural Product	Others
TN7310	Calendoflavobioside 5-O-glucoside	10 mg	Natural Product	Others
TN7310	Calendoflavobioside 5-O-glucoside	50 mg	Natural Product	Others
TN7311	16β-O-Methylneoquassin	10 mg	Natural Product	Others
TN7311	16β-O-Methylneoquassin	50 mg	Natural Product	Others
TN7312	Tanshinol B	10 mg	Natural Product	Others
TN7312	Tanshinol B	50 mg	Natural Product	Others
TN7313	Diplacol	10 mg	Natural Product	Others
TN7313	Diplacol	50 mg	Natural Product	Others
TN7314	5,7,4'-Trihydroxy-3,8,3'-trimethoxyflavone	10 mg	Natural Product	Others
TN7314	5,7,4'-Trihydroxy-3,8,3'-trimethoxyflavone	50 mg	Natural Product	Others
TN7315	1-O-Ethylpiptocarphin F	10 mg	Natural Product	Others
TN7315	1-O-Ethylpiptocarphin F	50 mg	Natural Product	Others
TN7316	3-Deoxo-1β-methoxyjioglutolide	10 mg	Natural Product	Others
TN7316	3-Deoxo-1β-methoxyjioglutolide	50 mg	Natural Product	Others
TN7317	(3β,24S)-3-Hydroxystigmast-5-en-7-one	10 mg	Natural Product	Others
TN7317	(3β,24S)-3-Hydroxystigmast-5-en-7-one	50 mg	Natural Product	Others
TN7318	(-)-Mandelic acid benzyl ester	10 mg	Natural Product	Others
TN7318	(-)-Mandelic acid benzyl ester	50 mg	Natural Product	Others
TN7319	7-keto Dehydroepiandrosterone Acetate	10 mg	Natural Product	Others
TN7319	7-keto Dehydroepiandrosterone Acetate	50 mg	Natural Product	Others
TN7320	7-keto Dehydroepiandrosterone	10 mg	Natural Product	Others
TN7320	7-keto Dehydroepiandrosterone	50 mg	Natural Product	Others
TN7322	Testosterone Isocaproate	10 mg	Natural Product	Others
TN7322	Testosterone Isocaproate	50 mg	Natural Product	Others
TN7323	Oxyphyllol B	10 mg	Natural Product	Others
TN7323	Oxyphyllol B	50 mg	Natural Product	Others
TN7324	(±)-ε-Viniferin	10 mg	Natural Product	Others
TN7324	(±)-ε-Viniferin	50 mg	Natural Product	Others
TN7326	8'-O-(3-hydroxy-3-methylglutaryl)-8'-hydroxyabscisic acid	10 mg	Natural Product	Others
TN7326	8'-O-(3-hydroxy-3-methylglutaryl)-8'-hydroxyabscisic acid	50 mg	Natural Product	Others
TN7327	3'-Hydroxy-2,4,5-trimethoxydalbergiquinol	10 mg	Natural Product	Others
TN7327	3'-Hydroxy-2,4,5-trimethoxydalbergiquinol	50 mg	Natural Product	Others
TN7328	Secotubeimoside I	10 mg	Natural Product	Others
TN7328	Secotubeimoside I	50 mg	Natural Product	Others
TN7329	Notoginsenoside L13	10 mg	Natural Product	Others
TN7329	Notoginsenoside L13	50 mg	Natural Product	Others
TN7330	β-Cedrene	10 mg	Natural Product	Others
TN7330	β-Cedrene	50 mg	Natural Product	Others
TN7331	Diosniposide B	10 mg	Natural Product	Others
TN7331	Diosniposide B	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7333	Theaflavanoside II	10 mg	Natural Product	Others
TN7333	Theaflavanoside II	50 mg	Natural Product	Others
TN7334	10-O-[(E)-3,4-Dimethoxycinnamoyl]-catalpol	10 mg	Natural Product	Others
TN7334	10-O-[(E)-3,4-Dimethoxycinnamoyl]-catalpol	50 mg	Natural Product	Others
TN7335	22-Dihydrochondrillasterol	10 mg	Natural Product	Others
TN7335	22-Dihydrochondrillasterol	50 mg	Natural Product	Others
TN7336	Glucobrassicin potassium	1 mg	Natural Product	Others
TN7336	Glucobrassicin potassium	5 mg	Natural Product	Others
TN7336	Glucobrassicin potassium	10 mg	Natural Product	Others
TN7337	Glucoraphenin potassium	10 mg	Natural Product	Others
TN7337	Glucoraphenin potassium	50 mg	Natural Product	Others
TN7338	Isochlorogenic acid C 4'-O-glucoside	10 mg	Natural Product	Others
TN7338	Isochlorogenic acid C 4'-O-glucoside	50 mg	Natural Product	Others
TN7339	Murracarpin	10 mg	Natural Product	Others
TN7339	Murracarpin	50 mg	Natural Product	Others
TN7341	Oblonganoside D	10 mg	Natural Product	Others
TN7341	Oblonganoside D	50 mg	Natural Product	Others
TN7343	Cyclo(Val-Hpro)	10 mg	Natural Product	Others
TN7343	Cyclo(Val-Hpro)	50 mg	Natural Product	Others
TN7344	Erucifoline N-oxide	10 mg	Natural Product	Others
TN7344	Erucifoline N-oxide	50 mg	Natural Product	Others
TN7345	(±)-Enterodiol	10 mg	Natural Product	Others
TN7345	(±)-Enterodiol	50 mg	Natural Product	Others
TN7346	Acacetin 7-[rhamnosyl-(1->2)-galacturonide]	10 mg	Natural Product	Others
TN7346	Acacetin 7-[rhamnosyl-(1->2)-galacturonide]	50 mg	Natural Product	Others
TN7347	9,11-Dehydro-beta-boswellic acid	10 mg	Natural Product	Others
TN7347	9,11-Dehydro-beta-boswellic acid	50 mg	Natural Product	Others
TN7348	(±)-Cannabichromenic Acid	1 mg	Natural Product	Others
TN7348	(±)-Cannabichromenic Acid	5 mg	Natural Product	Others
TN7348	(±)-Cannabichromenic Acid	10 mg	Natural Product	Others
TN7349	Uralenol-3-methyl ether	10 mg	Natural Product	Others
TN7349	Uralenol-3-methyl ether	50 mg	Natural Product	Others
TN7350	Gynosaponin TN2	10 mg	Natural Product	Others
TN7350	Gynosaponin TN2	50 mg	Natural Product	Others
TN7351	Japondipsaponin E1	10 mg	Natural Product	Others
TN7351	Japondipsaponin E1	50 mg	Natural Product	Others
TN7352	Dipsacus saponin X	10 mg	Natural Product	Others
TN7352	Dipsacus saponin X	50 mg	Natural Product	Others
TN7353	Platycodin J	10 mg	Natural Product	Others
TN7353	Platycodin J	50 mg	Natural Product	Others
TN7354	(R)-5,3'-Dimethyl hesperidin	10 mg	Natural Product	Others
TN7354	(R)-5,3'-Dimethyl hesperidin	50 mg	Natural Product	Others
TN7355	Peiioside B	10 mg	Natural Product	Others
TN7355	Peiioside B	50 mg	Natural Product	Others
TN7356	THCVA-A	10 mg	Natural Product	Others
TN7356	THCVA-A	50 mg	Natural Product	Others
TN7357	Oblonganoside B	10 mg	Natural Product	Others
TN7357	Oblonganoside B	50 mg	Natural Product	Others
TN7359	HU-331	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7359	HU-331	50 mg	Natural Product	Others
TN7360	Dioscoreside E	10 mg	Natural Product	Others
TN7360	Dioscoreside E	50 mg	Natural Product	Others
TN7361	8-Dehydroxyshanzhiside	10 mg	Natural Product	Others
TN7361	8-Dehydroxyshanzhiside	50 mg	Natural Product	Others
TN7362	Hederagenin 3-O-(2-O-acetyl-alpha-L-arabinopyranoside)	10 mg	Natural Product	Others
TN7362	Hederagenin 3-O-(2-O-acetyl-alpha-L-arabinopyranoside)	50 mg	Natural Product	Others
TN7363	Cannabisin P	10 mg	Natural Product	Others
TN7363	Cannabisin P	50 mg	Natural Product	Others
TN7364	4-O-Caffeoyl-3-O-syringoylquinic acid	10 mg	Natural Product	Others
TN7364	4-O-Caffeoyl-3-O-syringoylquinic acid	50 mg	Natural Product	Others
TN7365	6alpha-Hydroxydehydropachymic acid	10 mg	Natural Product	Others
TN7365	6alpha-Hydroxydehydropachymic acid	50 mg	Natural Product	Others
TN7366	Sulfotanshinone IIA Sodium	10 mg	Natural Product	Others
TN7366	Sulfotanshinone IIA Sodium	50 mg	Natural Product	Others
TN7367	trans-Psoralenoside	10 mg	Natural Product	Others
TN7367	trans-Psoralenoside	50 mg	Natural Product	Others
TN7368	3α-Hydroxytanshinone IIA	10 mg	Natural Product	Others
TN7368	3α-Hydroxytanshinone IIA	50 mg	Natural Product	Others
TN7370	Cuneataside C	10 mg	Natural Product	Others
TN7370	Cuneataside C	50 mg	Natural Product	Others
TN7371	Dodeca-2E,4E,8Z,10Z/E-N-tetraenoic acid isobutylamide	10 mg	Natural Product	Others
TN7371	Dodeca-2E,4E,8Z,10Z/E-N-tetraenoic acid isobutylamide	50 mg	Natural Product	Others
TN7372	Physalin X	10 mg	Natural Product	Others
TN7372	Physalin X	50 mg	Natural Product	Others
TN7374	Bergamjuicin	10 mg	Natural Product	Others
TN7374	Bergamjuicin	50 mg	Natural Product	Others
TN7375	Benzylpropyl acetate	10 mg	Natural Product	Others
TN7375	Benzylpropyl acetate	50 mg	Natural Product	Others
TN7376	Hainanic acid B	10 mg	Natural Product	Others
TN7376	Hainanic acid B	50 mg	Natural Product	Others
TN7377	Methyl ganoderate A	10 mg	Natural Product	Others
TN7377	Methyl ganoderate A	50 mg	Natural Product	Others
TN7378	Alopecurone A	10 mg	Natural Product	Others
TN7378	Alopecurone A	50 mg	Natural Product	Others
TN7379	N-Methyldehydrococlaurine	10 mg	Natural Product	Others
TN7379	N-Methyldehydrococlaurine	50 mg	Natural Product	Others
TN7380	Cyclo(Ser-Pro)	10 mg	Natural Product	Others
TN7380	Cyclo(Ser-Pro)	50 mg	Natural Product	Others
TN7381	Butesuperin B-7''-O-beta-glucopyranoside	10 mg	Natural Product	Others
TN7381	Butesuperin B-7''-O-beta-glucopyranoside	50 mg	Natural Product	Others
TN7382	Kidjolanin	10 mg	Natural Product	Others
TN7382	Kidjolanin	50 mg	Natural Product	Others
TN7383	1-Phenylethyl beta-D-glucoside	10 mg	Natural Product	Others
TN7383	1-Phenylethyl beta-D-glucoside	50 mg	Natural Product	Others
TN7384	Tectorigenin 7-O-gentiobioside	10 mg	Natural Product	Others
TN7384	Tectorigenin 7-O-gentiobioside	50 mg	Natural Product	Others
TN7386	4-Keto-laurifoline	10 mg	Natural Product	Others
TN7386	4-Keto-laurifoline	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7388	Ganoderic acid GS-2	10 mg	Natural Product	Others
TN7388	Ganoderic acid GS-2	50 mg	Natural Product	Others
TN7390	Oxytroflavoside B	10 mg	Natural Product	Others
TN7390	Oxytroflavoside B	50 mg	Natural Product	Others
TN7391	Caffeoylcalleryanin	10 mg	Natural Product	Others
TN7391	Caffeoylcalleryanin	50 mg	Natural Product	Others
TN7393	Oblongaroside B	10 mg	Natural Product	Others
TN7393	Oblongaroside B	50 mg	Natural Product	Others
TN7394	Clinopodic acid E	10 mg	Natural Product	Others
TN7394	Clinopodic acid E	50 mg	Natural Product	Others
TN7395	Rhamnocitrin 3-galactoside	10 mg	Natural Product	Others
TN7395	Rhamnocitrin 3-galactoside	50 mg	Natural Product	Others
TN7396	Mahuannin J	10 mg	Natural Product	Others
TN7396	Mahuannin J	50 mg	Natural Product	Others
TN7397	Methyl ganoderate D	10 mg	Natural Product	Others
TN7397	Methyl ganoderate D	50 mg	Natural Product	Others
TN7398	Ephedrannin D1	10 mg	Natural Product	Others
TN7398	Ephedrannin D1	50 mg	Natural Product	Others
TN7399	beta-Hydroxyacteoside	10 mg	Natural Product	Others
TN7399	beta-Hydroxyacteoside	50 mg	Natural Product	Others
TN7400	Cyclo(Ala-Val)	10 mg	Natural Product	Others
TN7400	Cyclo(Ala-Val)	50 mg	Natural Product	Others
TN7401	Octyl 3-(4-hydroxyphenyl)prop-2-enoate	10 mg	Natural Product	Others
TN7401	Octyl 3-(4-hydroxyphenyl)prop-2-enoate	50 mg	Natural Product	Others
TN7402	1-O-Feruloylglucose	10 mg	Natural Product	Others
TN7402	1-O-Feruloylglucose	50 mg	Natural Product	Others
TN7403	Schisphenlignan I	10 mg	Natural Product	Others
TN7403	Schisphenlignan I	50 mg	Natural Product	Others
TN7404	9-Octadecenedioic acid	10 mg	Natural Product	Others
TN7404	9-Octadecenedioic acid	50 mg	Natural Product	Others
TN7405	Ganolucidic acid E	10 mg	Natural Product	Others
TN7405	Ganolucidic acid E	50 mg	Natural Product	Others
TN7406	Tembetarine	10 mg	Natural Product	Others
TN7406	Tembetarine	50 mg	Natural Product	Others
TN7407	6-Methoxyfraxinellone	10 mg	Natural Product	Others
TN7407	6-Methoxyfraxinellone	50 mg	Natural Product	Others
TN7408	N-benzoyltyramine	10 mg	Natural Product	Others
TN7408	N-benzoyltyramine	50 mg	Natural Product	Others
TN7409	Mahuannin E	10 mg	Natural Product	Others
TN7409	Mahuannin E	50 mg	Natural Product	Others
TN7410	Resinacein D	10 mg	Natural Product	Others
TN7410	Resinacein D	50 mg	Natural Product	Others
TN7411	Ganolucidic acid B	1 mg	Natural Product	Others
TN7412	Maingayone	10 mg	Natural Product	Others
TN7412	Maingayone	50 mg	Natural Product	Others
TN7413	Dihydroconfertin	10 mg	Natural Product	Others
TN7413	Dihydroconfertin	50 mg	Natural Product	Others
TN7414	10-Deacetylcephalomannine	10 mg	Natural Product	Others
TN7414	10-Deacetylcephalomannine	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7415	Baishouwubenzophenone	10 mg	Natural Product	Others
TN7415	Baishouwubenzophenone	50 mg	Natural Product	Others
TN7417	Iristectorin A-6''-O-glucoside	10 mg	Natural Product	Others
TN7417	Iristectorin A-6''-O-glucoside	50 mg	Natural Product	Others
TN7418	Giganteone A	10 mg	Natural Product	Others
TN7418	Giganteone A	50 mg	Natural Product	Others
TN7419	Methyl ganoderenate B	10 mg	Natural Product	Others
TN7419	Methyl ganoderenate B	50 mg	Natural Product	Others
TN7420	12-Acetoxy ganoderic acid D	10 mg	Natural Product	Others
TN7420	12-Acetoxy ganoderic acid D	50 mg	Natural Product	Others
TN7421	Beta-Dimorphecolic acid (9(S)-HODE)	10 mg	Natural Product	Others
TN7421	Beta-Dimorphecolic acid (9(S)-HODE)	50 mg	Natural Product	Others
TN7422	Peltatoside 7-O-beta-glucopyranoside	10 mg	Natural Product	Others
TN7422	Peltatoside 7-O-beta-glucopyranoside	50 mg	Natural Product	Others
TN7423	8-Epiloganin	10 mg	Natural Product	Others
TN7423	8-Epiloganin	50 mg	Natural Product	Others
TN7424	3''-O-Caffeoylhesperidin	10 mg	Natural Product	Others
TN7424	3''-O-Caffeoylhesperidin	50 mg	Natural Product	Others
TN7425	Ganoderiol D	10 mg	Natural Product	Others
TN7425	Ganoderiol D	50 mg	Natural Product	Others
TN7426	Ephedrannin A	10 mg	Natural Product	Others
TN7426	Ephedrannin A	50 mg	Natural Product	Others
TN7427	Symplocoside	10 mg	Natural Product	Others
TN7427	Symplocoside	50 mg	Natural Product	Others
TN7428	Isorhamnetin 3,5-O-diglucoside	10 mg	Natural Product	Others
TN7428	Isorhamnetin 3,5-O-diglucoside	50 mg	Natural Product	Others
TN7429	Sophoraflavone A	10 mg	Natural Product	Others
TN7429	Sophoraflavone A	50 mg	Natural Product	Others
TN7430	Protocatechuic acid 4-O-beta-glucoside	10 mg	Natural Product	Others
TN7430	Protocatechuic acid 4-O-beta-glucoside	50 mg	Natural Product	Others
TN7431	2'-Rhamnoechinacoside	10 mg	Natural Product	Others
TN7431	2'-Rhamnoechinacoside	50 mg	Natural Product	Others
TN7432	Methyl ganoderate F	10 mg	Natural Product	Others
TN7432	Methyl ganoderate F	50 mg	Natural Product	Others
TN7433	Taxezopidine H	10 mg	Natural Product	Others
TN7433	Taxezopidine H	50 mg	Natural Product	Others
TN7434	Ganoweberianic acid E	10 mg	Natural Product	Others
TN7434	Ganoweberianic acid E	50 mg	Natural Product	Others
TN7435	8-epi-Confertin	10 mg	Natural Product	Others
TN7435	8-epi-Confertin	50 mg	Natural Product	Others
TN7436	Methyl lucidenate C	10 mg	Natural Product	Others
TN7436	Methyl lucidenate C	50 mg	Natural Product	Others
TN7437	N-Methylarmepavine	10 mg	Natural Product	Others
TN7437	N-Methylarmepavine	50 mg	Natural Product	Others
TN7438	Tlatlancuayin	10 mg	Natural Product	Others
TN7438	Tlatlancuayin	50 mg	Natural Product	Others
TN7439	Cimiracemate A	10 mg	Natural Product	Others
TN7439	Cimiracemate A	50 mg	Natural Product	Others
TN7440	Epiafzelechin-(2beta-O->7,4beta->8)-ent-epicatechin	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7440	Epiafzelechin-(2beta-O->7,4beta->8)-ent-epicatechin	50 mg	Natural Product	Others
TN7441	Tectorigenin-7-O-beta-glucosyl-4'-O-beta-glucoside	10 mg	Natural Product	Others
TN7441	Tectorigenin-7-O-beta-glucosyl-4'-O-beta-glucoside	50 mg	Natural Product	Others
TN7442	Cimiricaside E	10 mg	Natural Product	Others
TN7442	Cimiricaside E	50 mg	Natural Product	Others
TN7444	24-epi-7,8-Didehydrocimigenol 3-xyloside	10 mg	Natural Product	Others
TN7444	24-epi-7,8-Didehydrocimigenol 3-xyloside	50 mg	Natural Product	Others
TN7445	Quercetagetin 3-methyl ether 7-glucoside	10 mg	Natural Product	Others
TN7445	Quercetagetin 3-methyl ether 7-glucoside	50 mg	Natural Product	Others
TN7447	cis-2-Hydroxy 4-methoxycinnamic acid 2-glucoside	10 mg	Natural Product	Others
TN7447	cis-2-Hydroxy 4-methoxycinnamic acid 2-glucoside	50 mg	Natural Product	Others
TN7448	Maingayone B	10 mg	Natural Product	Others
TN7448	Maingayone B	50 mg	Natural Product	Others
TN7449	8-Hydroxy-5,7-dimethoxyflavanone	10 mg	Natural Product	Others
TN7449	8-Hydroxy-5,7-dimethoxyflavanone	50 mg	Natural Product	Others
TN7450	11-Keto-ganoderic acid DM	10 mg	Natural Product	Others
TN7450	11-Keto-ganoderic acid DM	50 mg	Natural Product	Others
TN7451	Kihadanin D	10 mg	Natural Product	Others
TN7451	Kihadanin D	50 mg	Natural Product	Others
TN7453	Quercetin 3,5-O-diglucoside	10 mg	Natural Product	Others
TN7453	Quercetin 3,5-O-diglucoside	50 mg	Natural Product	Others
TN7454	Kaempferol 3,5-O-diglucoside	10 mg	Natural Product	Others
TN7454	Kaempferol 3,5-O-diglucoside	50 mg	Natural Product	Others
TN7455	Oxytroflavoside D	10 mg	Natural Product	Others
TN7455	Oxytroflavoside D	50 mg	Natural Product	Others
TN7456	Mahuannin G	10 mg	Natural Product	Others
TN7456	Mahuannin G	50 mg	Natural Product	Others
TN7457	Oxytroflavoside F	10 mg	Natural Product	Others
TN7457	Oxytroflavoside F	50 mg	Natural Product	Others
TN7458	Cagayanin	10 mg	Natural Product	Others
TN7458	Cagayanin	50 mg	Natural Product	Others
TN7459	Ganoderic acid GS-3	10 mg	Natural Product	Others
TN7459	Ganoderic acid GS-3	50 mg	Natural Product	Others
TN7460	Methyl nomilinate	10 mg	Natural Product	Others
TN7460	Methyl nomilinate	50 mg	Natural Product	Others
TN7461	Methyl ganoderate E	10 mg	Natural Product	Others
TN7461	Methyl ganoderate E	50 mg	Natural Product	Others
TN7464	N-Demethylfordianoside	10 mg	Natural Product	Others
TN7464	N-Demethylfordianoside	50 mg	Natural Product	Others
TN7465	2'E-3'-formaldehydylosthole	10 mg	Natural Product	Others
TN7465	2'E-3'-formaldehydylosthole	50 mg	Natural Product	Others
TN7466	Isosecotanapartholide	10 mg	Natural Product	Others
TN7466	Isosecotanapartholide	50 mg	Natural Product	Others
TN7467	Solafuranone	10 mg	Natural Product	Others
TN7467	Solafuranone	50 mg	Natural Product	Others
TN7468	Mahuannin B	10 mg	Natural Product	Others
TN7468	Mahuannin B	50 mg	Natural Product	Others
TN7469	Giganteone C	10 mg	Natural Product	Others
TN7469	Giganteone C	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7470	Ganoderenic acid G	10 mg	Natural Product	Others
TN7470	Ganoderenic acid G	50 mg	Natural Product	Others
TN7471	Calleryanin	10 mg	Natural Product	Others
TN7471	Calleryanin	50 mg	Natural Product	Others
TN7472	Otobaphenol	10 mg	Natural Product	Others
TN7472	Otobaphenol	50 mg	Natural Product	Others
TN7473	5-O-Coumaroylquinic acid	10 mg	Natural Product	Others
TN7473	5-O-Coumaroylquinic acid	50 mg	Natural Product	Others
TN7474	Geissoschizine	10 mg	Natural Product	Others
TN7474	Geissoschizine	50 mg	Natural Product	Others
TN7476	Massonianoside D	10 mg	Natural Product	Others
TN7476	Massonianoside D	50 mg	Natural Product	Others
TN7477	Isorhamnetin-3-O-rutinoside-7-O-glucoside	10 mg	Natural Product	Others
TN7477	Isorhamnetin-3-O-rutinoside-7-O-glucoside	50 mg	Natural Product	Others
TN7478	(R)-Mucronulatol	10 mg	Natural Product	Others
TN7478	(R)-Mucronulatol	50 mg	Natural Product	Others
TN7479	Scoparin	10 mg	Natural Product	Others
TN7479	Scoparin	50 mg	Natural Product	Others
TN7480	Irigenin 3'-O-glucoside	10 mg	Natural Product	Others
TN7480	Irigenin 3'-O-glucoside	50 mg	Natural Product	Others
TN7481	N-Methyltetrahydrocolumbamine	10 mg	Natural Product	Others
TN7481	N-Methyltetrahydrocolumbamine	50 mg	Natural Product	Others
TN7482	Bayin	10 mg	Natural Product	Others
TN7482	Bayin	50 mg	Natural Product	Others
TN7483	Ganosinensic acid C	10 mg	Natural Product	Others
TN7483	Ganosinensic acid C	50 mg	Natural Product	Others
TN7484	Methyl ganoderenate F	10 mg	Natural Product	Others
TN7484	Methyl ganoderenate F	50 mg	Natural Product	Others
TN7485	3-Oxo-alpha-ilexanolic acid	10 mg	Natural Product	Others
TN7485	3-Oxo-alpha-ilexanolic acid	50 mg	Natural Product	Others
TN7486	8-epi-Helenalin	10 mg	Natural Product	Others
TN7486	8-epi-Helenalin	50 mg	Natural Product	Others
TN7488	Germanaism C	10 mg	Natural Product	Others
TN7488	Germanaism C	50 mg	Natural Product	Others
TN7489	Secoisolariciresinol 9,9'-diacetate	10 mg	Natural Product	Others
TN7489	Secoisolariciresinol 9,9'-diacetate	50 mg	Natural Product	Others
TN7490	Schizotenuin A	10 mg	Natural Product	Others
TN7490	Schizotenuin A	50 mg	Natural Product	Others
TN7491	Abiesinol B	10 mg	Natural Product	Others
TN7491	Abiesinol B	50 mg	Natural Product	Others
TN7492	(E)-1-methoxy-2-O-(p-coumaroyl)-myo-inositol	10 mg	Natural Product	Others
TN7492	(E)-1-methoxy-2-O-(p-coumaroyl)-myo-inositol	50 mg	Natural Product	Others
TN7493	1-Methyl-6,8-dimethoxyquinoline-2 1H-one	10 mg	Natural Product	Others
TN7493	1-Methyl-6,8-dimethoxyquinoline-2 1H-one	50 mg	Natural Product	Others
TN7494	Abiesinol A	10 mg	Natural Product	Others
TN7494	Abiesinol A	50 mg	Natural Product	Others
TN7495	Patrinia saponin H3	10 mg	Natural Product	Others
TN7495	Patrinia saponin H3	50 mg	Natural Product	Others
TN7496	Akebia saponin E	10 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7496	Akebia saponin E	50 mg	Natural Product	Others
TN7497	4-(2-Hydroxyethyl)benzoic acid	10 mg	Natural Product	Others
TN7497	4-(2-Hydroxyethyl)benzoic acid	50 mg	Natural Product	Others
TN7498	Ellagic acid 4-O-alpha-L-arabinofuranoside	10 mg	Natural Product	Others
TN7498	Ellagic acid 4-O-alpha-L-arabinofuranoside	50 mg	Natural Product	Others
TN7499	Rhamnocitrin-3-O-neohesperoside-4'-O-glucoside	10 mg	Natural Product	Others
TN7499	Rhamnocitrin-3-O-neohesperoside-4'-O-glucoside	50 mg	Natural Product	Others
TN7500	15,26-Dihydroxylanosta-7,9(11),24-trien-3-one	10 mg	Natural Product	Others
TN7500	15,26-Dihydroxylanosta-7,9(11),24-trien-3-one	50 mg	Natural Product	Others
TN7501	Protocatechuoylcalleryanin-3-O-beta-glucopyranoside	10 mg	Natural Product	Others
TN7501	Protocatechuoylcalleryanin-3-O-beta-glucopyranoside	50 mg	Natural Product	Others
TN7502	1-Isothiocyanato-6-(methylsulfenyl)-hexane	10 mg	Natural Product	Others
TN7502	1-Isothiocyanato-6-(methylsulfenyl)-hexane	50 mg	Natural Product	Others
TN7503	cis-Zeatin	10 mg	Natural Product	Others
TN7503	cis-Zeatin	50 mg	Natural Product	Others
TN7504	Δ8-Tetrahydrocannabivarin	10 mg	Natural Product	Others
TN7504	Δ8-Tetrahydrocannabivarin	50 mg	Natural Product	Others
TN7505	Thujopsene	10 mg	Natural Product	Others
TN7505	Thujopsene	50 mg	Natural Product	Others
TN7506	(−)-β-Sesquiphellandrene	10 mg	Natural Product	Others
TN7506	(−)-β-Sesquiphellandrene	50 mg	Natural Product	Others
TN7507	(±)-Tuberonic Acid	10 mg	Natural Product	Others
TN7507	(±)-Tuberonic Acid	50 mg	Natural Product	Others
TN7508	Germacrene B	10 mg	Natural Product	Others
TN7508	Germacrene B	50 mg	Natural Product	Others
TN7509	(±)-cis-Δ9-THC	10 mg	Natural Product	Others
TN7509	(±)-cis-Δ9-THC	50 mg	Natural Product	Others
TN7510	all-trans-13,14-Dihydroretinol	10 mg	Natural Product	Others
TN7510	all-trans-13,14-Dihydroretinol	50 mg	Natural Product	Others
TN7511	Tricyclene	10 mg	Natural Product	Others
TN7511	Tricyclene	50 mg	Natural Product	Others
TN7512	α-Guaiene	10 mg	Natural Product	Others
TN7512	α-Guaiene	50 mg	Natural Product	Others
TN7513	(−)-11-hydroxy-Δ8-THC	10 mg	Natural Product	Others
TN7513	(−)-11-hydroxy-Δ8-THC	50 mg	Natural Product	Others
TN7514	Arsenobetaine	10 mg	Natural Product	Others
TN7514	Arsenobetaine	50 mg	Natural Product	Others
TN7515	(±)-Cannabidiol	10 mg	Natural Product	Others
TN7515	(±)-Cannabidiol	50 mg	Natural Product	Others
TN7516	Isoreserpiline	10 mg	Natural Product	Others
TN7516	Isoreserpiline	50 mg	Natural Product	Others
TN7517	Benanomicin B	10 mg	Natural Product	Others
TN7517	Benanomicin B	50 mg	Natural Product	Others
TN7518	Dopastin	10 mg	Natural Product	Others
TN7518	Dopastin	50 mg	Natural Product	Others
TN7519	CBGAQ	10 mg	Natural Product	Others
TN7519	CBGAQ	50 mg	Natural Product	Others
TN7520	Circumdatin A	10 mg	Natural Product	Others
TN7520	Circumdatin A	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7521	CBGB	10 mg	Natural Product	Others
TN7521	CBGB	50 mg	Natural Product	Others
TN7522	Cannabielsoin	10 mg	Natural Product	Others
TN7522	Cannabielsoin	50 mg	Natural Product	Others
TN7523	Δ9-THCH	10 mg	Natural Product	Others
TN7523	Δ9-THCH	50 mg	Natural Product	Others
TN7524	Bassianin	10 mg	Natural Product	Others
TN7524	Bassianin	50 mg	Natural Product	Others
TN7525	Parvodicin C2	10 mg	Natural Product	Others
TN7525	Parvodicin C2	50 mg	Natural Product	Others
TN7526	Ascochin	10 mg	Natural Product	Others
TN7526	Ascochin	50 mg	Natural Product	Others
TN7527	(−)-11-nor-9-carboxy-Δ8-THC	10 mg	Natural Product	Others
TN7527	(−)-11-nor-9-carboxy-Δ8-THC	50 mg	Natural Product	Others
TN7528	Chaetoviridin A	10 mg	Natural Product	Others
TN7528	Chaetoviridin A	50 mg	Natural Product	Others
TN7529	(−)-6α-hydroxy Cannabidiol	10 mg	Natural Product	Others
TN7529	(−)-6α-hydroxy Cannabidiol	50 mg	Natural Product	Others
TN7530	CBDP	10 mg	Natural Product	Others
TN7530	CBDP	50 mg	Natural Product	Others
TN7531	CBDB	10 mg	Natural Product	Others
TN7531	CBDB	50 mg	Natural Product	Others
TN7532	Streptimidone	10 mg	Natural Product	Others
TN7532	Streptimidone	50 mg	Natural Product	Others
TN7533	Chevalone E	10 mg	Natural Product	Others
TN7533	Chevalone E	50 mg	Natural Product	Others
TN7534	Zinnol	10 mg	Natural Product	Others
TN7534	Zinnol	50 mg	Natural Product	Others
TN7535	Dihydrotetrodecamycin	10 mg	Natural Product	Others
TN7535	Dihydrotetrodecamycin	50 mg	Natural Product	Others
TN7536	Hydroxysulochrin	10 mg	Natural Product	Others
TN7536	Hydroxysulochrin	50 mg	Natural Product	Others
TN7537	Urdamycin B	10 mg	Natural Product	Others
TN7537	Urdamycin B	50 mg	Natural Product	Others
TN7538	Δ9-THCP	10 mg	Natural Product	Others
TN7538	Δ9-THCP	50 mg	Natural Product	Others
TN7539	Δ9-THCB	10 mg	Natural Product	Others
TN7539	Δ9-THCB	50 mg	Natural Product	Others
TN7540	(1'S)-Dehydropestalotin	10 mg	Natural Product	Others
TN7540	(1'S)-Dehydropestalotin	50 mg	Natural Product	Others
TN7541	trans-β-Ocimene	10 mg	Natural Product	Others
TN7541	trans-β-Ocimene	50 mg	Natural Product	Others
TN7542	Varinolic Acid	10 mg	Natural Product	Others
TN7542	Varinolic Acid	50 mg	Natural Product	Others
TN7543	(S)-Laudanosine	1 mg	Natural Product	Others
TN7544	(−)-Voacangarine	10 mg	Natural Product	Others
TN7544	(−)-Voacangarine	50 mg	Natural Product	Others
TN7545	3-methyl Orsellinic Acid	10 mg	Natural Product	Others
TN7545	3-methyl Orsellinic Acid	50 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TN7546	(+)-Oxanthromicin	10 mg	Natural Product	Others
TN7546	(+)-Oxanthromicin	50 mg	Natural Product	Others
TN7547	Methylcardol triene	10 mg	Natural Product	Others
TN7547	Methylcardol triene	50 mg	Natural Product	Others
TN7548	Orfamide A	10 mg	Natural Product	Others
TN7548	Orfamide A	50 mg	Natural Product	Others
TN7549	2-epi-Abamectin	10 mg	Natural Product	Others
TN7549	2-epi-Abamectin	50 mg	Natural Product	Others
TN7550	Bostrycin	10 mg	Natural Product	Others
TN7550	Bostrycin	50 mg	Natural Product	Others
TN7551	Piperitenone	10 mg	Natural Product	Others
TN7551	Piperitenone	50 mg	Natural Product	Others
TN7552	Luteoreticulin	10 mg	Natural Product	Others
TN7552	Luteoreticulin	50 mg	Natural Product	Others
TN7553	Dihydroaeruginoic Acid	10 mg	Natural Product	Others
TN7553	Dihydroaeruginoic Acid	50 mg	Natural Product	Others
TN7554	(+)-Fenchol	10 mg	Natural Product	Others
TN7554	(+)-Fenchol	50 mg	Natural Product	Others
TN7555	Aspochracin	10 mg	Natural Product	Others
TN7555	Aspochracin	50 mg	Natural Product	Others
TN7556	Cannabigerorcinic Acid	10 mg	Natural Product	Others
TN7556	Cannabigerorcinic Acid	50 mg	Natural Product	Others
TN7557	Heronamide C	10 mg	Natural Product	Others
TN7557	Heronamide C	50 mg	Natural Product	Others
TN7558	Cannabigerorcin	10 mg	Natural Product	Others
TN7558	Cannabigerorcin	50 mg	Natural Product	Others
TN7559	Milbemectin	10 mg	Natural Product	Others
TN7559	Milbemectin	50 mg	Natural Product	Others
TN7560	PF-1163A	10 mg	Natural Product	Others
TN7560	PF-1163A	50 mg	Natural Product	Others
TN7561	Linoleic acid alkyne	10 mg	Natural Product	Others
TN7561	Linoleic acid alkyne	50 mg	Natural Product	Others
TN7562	Nicotianamine	2 mg	Natural Product	Others
TN7563	Chloramphenicol Acetate	10 mg	Natural Product	Others
TN7563	Chloramphenicol Acetate	50 mg	Natural Product	Others
TN7568	Theasinensin C	1 mg	Natural Product	RAAS
TN7568	Theasinensin C	5 mg	Natural Product	RAAS
TN7568	Theasinensin C	10 mg	Natural Product	RAAS
TN7568	Theasinensin C	25 mg	Natural Product	RAAS
TN7568	Theasinensin C	50 mg	Natural Product	RAAS
TN7571	L-Erythrulose	1 mg	Natural Product	Others
TN7571	L-Erythrulose	5 mg	Natural Product	Others
TN7571	L-Erythrulose	10 mg	Natural Product	Others
TN7571	L-Erythrulose	25 mg	Natural Product	Others
TN7571	L-Erythrulose	50 mg	Natural Product	Others
TN7571	L-Erythrulose	100 mg	Natural Product	Others
TN7571	L-Erythrulose	500 mg	Natural Product	Others
TN7572	Dihydro-N-Caffeoyltyramine	1 mg	Natural Product	Antioxidant|||Antifungal
TN7572	Dihydro-N-Caffeoyltyramine	5 mg	Natural Product	Antioxidant|||Antifungal

Catalog ID	Name	Volume	Product Group	Target
TN7572	Dihydro-N-Caffeoyltyramine	10 mg	Natural Product	Antioxidant|||Antifungal
TN7572	Dihydro-N-Caffeoyltyramine	25 mg	Natural Product	Antioxidant|||Antifungal
TN7572	Dihydro-N-Caffeoyltyramine	50 mg	Natural Product	Antioxidant|||Antifungal
TN7572	Dihydro-N-Caffeoyltyramine	100 mg	Natural Product	Antioxidant|||Antifungal
TN7573	(-)-Sparteine hydroiodide	10 mg	Natural Product	
TN7573	(-)-Sparteine hydroiodide	50 mg	Natural Product	
TN7574	(±)-Aiphanol	10 mg	Natural Product	
TN7574	(±)-Aiphanol	50 mg	Natural Product	
TN7575	(±)-α-CMBHC	10 mg	Natural Product	
TN7575	(±)-α-CMBHC	50 mg	Natural Product	
TN7576	(20S)-18,19-Dehydrocamptothecin	10 mg	Natural Product	
TN7576	(20S)-18,19-Dehydrocamptothecin	50 mg	Natural Product	
TN7577	(5S)-Neosamine C	10 mg	Natural Product	
TN7577	(5S)-Neosamine C	50 mg	Natural Product	
TN7578	(E)-4-Methyl-5-styrylbenzene-1,3-diol	10 mg	Natural Product	
TN7578	(E)-4-Methyl-5-styrylbenzene-1,3-diol	50 mg	Natural Product	
TN7579	1,4-Dihydroxy-2-naphthoic acid	10 mg	Natural Product	
TN7579	1,4-Dihydroxy-2-naphthoic acid	50 mg	Natural Product	
TN7580	10,11-EDT	10 mg	Natural Product	
TN7580	10,11-EDT	50 mg	Natural Product	
TN7581	11-Deoxyprostaglandin F2β	10 mg	Natural Product	
TN7581	11-Deoxyprostaglandin F2β	50 mg	Natural Product	
TN7582	12-epi-Teucvidin	10 mg	Natural Product	
TN7582	12-epi-Teucvidin	50 mg	Natural Product	
TN7583	12-Ketochenodeoxycholic acid	10 mg	Natural Product	
TN7583	12-Ketochenodeoxycholic acid	50 mg	Natural Product	
TN7584	12-Methylcarnosol	10 mg	Natural Product	
TN7584	12-Methylcarnosol	50 mg	Natural Product	
TN7585	12R,13S-Dihydroxyfumitremorgin C	10 mg	Natural Product	
TN7585	12R,13S-Dihydroxyfumitremorgin C	50 mg	Natural Product	
TN7586	16-Anhydro Digitalin	10 mg	Natural Product	
TN7586	16-Anhydro Digitalin	50 mg	Natural Product	
TN7587	16-Anhydrodeacetylnerigoside	10 mg	Natural Product	
TN7587	16-Anhydrodeacetylnerigoside	50 mg	Natural Product	
TN7588	17βH-Gitoxigenin	10 mg	Natural Product	
TN7588	17βH-Gitoxigenin	50 mg	Natural Product	
TN7589	18α-Glycyrrhizic acid	10 mg	Natural Product	
TN7589	18α-Glycyrrhizic acid	50 mg	Natural Product	
TN7590	19-Hydroxybaccatin V	10 mg	Natural Product	
TN7590	19-Hydroxybaccatin V	50 mg	Natural Product	
TN7591	1-Deoxydihydroceramide	10 mg	Natural Product	
TN7591	1-Deoxydihydroceramide	50 mg	Natural Product	
TN7592	1β-Hydroxydeoxycholic acid	10 mg	Natural Product	
TN7592	1β-Hydroxydeoxycholic acid	50 mg	Natural Product	
TN7593	2,5-Dihydroxy-7-methoxyflavanone	10 mg	Natural Product	
TN7593	2,5-Dihydroxy-7-methoxyflavanone	50 mg	Natural Product	
TN7594	2,7''-Phloroglucinol-6,6'-bieckol	10 mg	Natural Product	
TN7594	2,7''-Phloroglucinol-6,6'-bieckol	50 mg	Natural Product	
TN7595	2',4',6'-Trimethoxy-3'-methylacetophenone	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7595	2',4',6'-Trimethoxy-3'-methylacetophenone	50 mg	Natural Product	
TN7596	22,23-Dihydroergosterol	10 mg	Natural Product	
TN7596	22,23-Dihydroergosterol	50 mg	Natural Product	
TN7597	23-O-β-D-Glucopyranosyl-20-isoveratramine	10 mg	Natural Product	
TN7597	23-O-β-D-Glucopyranosyl-20-isoveratramine	50 mg	Natural Product	
TN7598	25-Deacetylcucurbitacin A	10 mg	Natural Product	
TN7598	25-Deacetylcucurbitacin A	50 mg	Natural Product	
TN7599	2-epi-Cucurbitacin B	10 mg	Natural Product	
TN7599	2-epi-Cucurbitacin B	50 mg	Natural Product	
TN7600	2-O-trans-p-Coumaroylalphitolic acid	10 mg	Natural Product	
TN7600	2-O-trans-p-Coumaroylalphitolic acid	50 mg	Natural Product	
TN7601	2-O-β-D-Glucopyranosylcucurbitacin F 25-acetate	10 mg	Natural Product	
TN7601	2-O-β-D-Glucopyranosylcucurbitacin F 25-acetate	50 mg	Natural Product	
TN7602	MAP3K5-IN-1	10 mg	Natural Product	
TN7602	MAP3K5-IN-1	50 mg	Natural Product	
TN7603	3-Epigitoxigenin	10 mg	Natural Product	
TN7603	3-Epigitoxigenin	50 mg	Natural Product	
TN7604	3-Hydroxybutyryl-CoA	10 mg	Natural Product	
TN7604	3-Hydroxybutyryl-CoA	50 mg	Natural Product	
TN7605	3-Hydroxyisovalerylcarnitine	10 mg	Natural Product	
TN7605	3-Hydroxyisovalerylcarnitine	50 mg	Natural Product	
TN7606	3-Hydroxylicochalcone A	10 mg	Natural Product	
TN7606	3-Hydroxylicochalcone A	50 mg	Natural Product	
TN7607	3-Methoxy-4-hydroxyphenylglycol	10 mg	Natural Product	
TN7607	3-Methoxy-4-hydroxyphenylglycol	50 mg	Natural Product	
TN7608	3-p-Coumaroylquinic acid	10 mg	Natural Product	
TN7608	3-p-Coumaroylquinic acid	50 mg	Natural Product	
TN7609	3α,7α-Dihydroxycoprostanic acid	10 mg	Natural Product	
TN7609	3α,7α-Dihydroxycoprostanic acid	50 mg	Natural Product	
TN7610	4-Pentenyl isothiocyanate	10 mg	Natural Product	
TN7610	4-Pentenyl isothiocyanate	50 mg	Natural Product	
TN7611	5,7,8-Trihydroxy-6,3',4'-trimethoxyflavone	10 mg	Natural Product	
TN7611	5,7,8-Trihydroxy-6,3',4'-trimethoxyflavone	50 mg	Natural Product	
TN7612	5-Aminoimidazole ribonucleotide	10 mg	Natural Product	
TN7612	5-Aminoimidazole ribonucleotide	50 mg	Natural Product	
TN7613	5-Dihydrocortisone	10 mg	Natural Product	
TN7613	5-Dihydrocortisone	50 mg	Natural Product	
TN7614	5-NH2-Baicalein	10 mg	Natural Product	
TN7614	5-NH2-Baicalein	50 mg	Natural Product	
TN7615	5-O-Benzoyl-20-deoxyingenol	10 mg	Natural Product	
TN7615	5-O-Benzoyl-20-deoxyingenol	50 mg	Natural Product	
TN7616	6''-O-Acetylsaikosaponin b2	10 mg	Natural Product	
TN7616	6''-O-Acetylsaikosaponin b2	50 mg	Natural Product	
TN7617	16-Ketoestradiol	10 mg	Natural Product	
TN7617	16-Ketoestradiol	50 mg	Natural Product	
TN7618	8-Abietenic acid	10 mg	Natural Product	
TN7618	8-Abietenic acid	50 mg	Natural Product	
TN7619	Acremine I	10 mg	Natural Product	
TN7619	Acremine I	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7620	Adenosine 2',3'-cyclic phosphate	10 mg	Natural Product	
TN7620	Adenosine 2',3'-cyclic phosphate	50 mg	Natural Product	
TN7621	Agarose,Low melting point	10 mg	Natural Product	
TN7621	Agarose,Low melting point	50 mg	Natural Product	
TN7622	alpha-D-glucose hydrate	10 mg	Natural Product	
TN7622	alpha-D-glucose hydrate	50 mg	Natural Product	
TN7623	Anatoxin-a	10 mg	Natural Product	
TN7623	Anatoxin-a	50 mg	Natural Product	
TN7624	Anemarsaponin E1	10 mg	Natural Product	
TN7624	Anemarsaponin E1	50 mg	Natural Product	
TN7625	Anisodamine hydrochloride	10 mg	Natural Product	
TN7625	Anisodamine hydrochloride	50 mg	Natural Product	
TN7626	Antheraxanthin	10 mg	Natural Product	
TN7626	Antheraxanthin	50 mg	Natural Product	
TN7627	Anticancer agent 182	10 mg	Natural Product	
TN7627	Anticancer agent 182	50 mg	Natural Product	
TN7628	Anti-inflammatory agent 80	10 mg	Natural Product	
TN7628	Anti-inflammatory agent 80	50 mg	Natural Product	
TN7629	Antiviral agent 51	10 mg	Natural Product	
TN7629	Antiviral agent 51	50 mg	Natural Product	
TN7630	Apicularen A	10 mg	Natural Product	
TN7630	Apicularen A	50 mg	Natural Product	
TN7631	Apicularen B	10 mg	Natural Product	
TN7631	Apicularen B	50 mg	Natural Product	
TN7632	Apocholic acid	10 mg	Natural Product	
TN7632	Apocholic acid	50 mg	Natural Product	
TN7633	Aristolochic acid A sodium	10 mg	Natural Product	
TN7633	Aristolochic acid A sodium	50 mg	Natural Product	
TN7634	Aristoquinoline	10 mg	Natural Product	
TN7634	Aristoquinoline	50 mg	Natural Product	
TN7635	Atractylodinol	10 mg	Natural Product	
TN7635	Atractylodinol	50 mg	Natural Product	
TN7636	Aureonuclemycin	10 mg	Natural Product	
TN7636	Aureonuclemycin	50 mg	Natural Product	
TN7637	Avidin, chiken egg white	10 mg	Natural Product	
TN7637	Avidin, chiken egg white	50 mg	Natural Product	
TN7638	Bartsioside	10 mg	Natural Product	
TN7638	Bartsioside	50 mg	Natural Product	
TN7639	Benzosceptrin C	10 mg	Natural Product	
TN7639	Benzosceptrin C	50 mg	Natural Product	
TN7640	Bilaid C1	10 mg	Natural Product	
TN7640	Bilaid C1	50 mg	Natural Product	
TN7641	Bipolaroxin	10 mg	Natural Product	
TN7641	Bipolaroxin	50 mg	Natural Product	
TN7642	Bisabosqual A	10 mg	Natural Product	
TN7642	Bisabosqual A	50 mg	Natural Product	
TN7643	Biselyngbyolide B	10 mg	Natural Product	
TN7643	Biselyngbyolide B	50 mg	Natural Product	
TN7644	Blestriarene A	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7644	Blestriarene A	50 mg	Natural Product	
TN7645	Calarene	10 mg	Natural Product	
TN7645	Calarene	50 mg	Natural Product	
TN7646	Calycosin 7-O-xylosylglucoside	10 mg	Natural Product	
TN7646	Calycosin 7-O-xylosylglucoside	50 mg	Natural Product	
TN7647	Campneoside I	10 mg	Natural Product	
TN7647	Campneoside I	50 mg	Natural Product	
TN7648	Carassin	10 mg	Natural Product	
TN7648	Carassin	50 mg	Natural Product	
TN7649	Cerebroside A	10 mg	Natural Product	
TN7649	Cerebroside A	50 mg	Natural Product	
TN7650	Chamaejasmenin A	10 mg	Natural Product	
TN7650	Chamaejasmenin A	50 mg	Natural Product	
TN7651	Chenodeoxycholic acid 3-sulfate disodium	10 mg	Natural Product	
TN7651	Chenodeoxycholic acid 3-sulfate disodium	50 mg	Natural Product	
TN7652	Chenodeoxycholic acid 3-sulfate	10 mg	Natural Product	
TN7652	Chenodeoxycholic acid 3-sulfate	50 mg	Natural Product	
TN7653	Chrysindin A	10 mg	Natural Product	
TN7653	Chrysindin A	50 mg	Natural Product	
TN7654	cis-Hinkiresinol	10 mg	Natural Product	
TN7654	cis-Hinkiresinol	50 mg	Natural Product	
TN7655	cis-Tonghaosu	1 mg	Natural Product	Others
TN7655	cis-Tonghaosu	5 mg	Natural Product	Others
TN7655	cis-Tonghaosu	10 mg	Natural Product	Others
TN7655	cis-Tonghaosu	25 mg	Natural Product	Others
TN7655	cis-Tonghaosu	50 mg	Natural Product	Others
TN7656	CoA-S-S-CoA	10 mg	Natural Product	
TN7656	CoA-S-S-CoA	50 mg	Natural Product	
TN7657	Coenzyme Q8	10 mg	Natural Product	Endogenous Metabolite
TN7657	Coenzyme Q8	50 mg	Natural Product	Endogenous Metabolite
TN7658	Copteroside G	10 mg	Natural Product	
TN7658	Copteroside G	50 mg	Natural Product	
TN7659	Corallopyronin A	10 mg	Natural Product	
TN7659	Corallopyronin A	50 mg	Natural Product	
TN7660	Cyanidin 3-(6"-malonylglucoside)	10 mg	Natural Product	
TN7660	Cyanidin 3-(6"-malonylglucoside)	50 mg	Natural Product	
TN7661	Cyclocarioside F	10 mg	Natural Product	
TN7661	Cyclocarioside F	50 mg	Natural Product	
TN7662	Cynanoside J	10 mg	Natural Product	
TN7662	Cynanoside J	50 mg	Natural Product	
TN7663	Dehydrodanshenol A	10 mg	Natural Product	
TN7663	Dehydrodanshenol A	50 mg	Natural Product	
TN7664	Dehydrosulphurenic acid	10 mg	Natural Product	
TN7664	Dehydrosulphurenic acid	50 mg	Natural Product	
TN7665	Dendronobilin B	10 mg	Natural Product	
TN7665	Dendronobilin B	50 mg	Natural Product	
TN7666	Deoxynivalenol-3-β-D-glucoside	1 mg	Natural Product	
TN7666	Deoxynivalenol-3-β-D-glucoside	5 mg	Natural Product	
TN7667	Desacylsenegasaponin B	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7667	Desacylsenegasaponin B	50 mg	Natural Product	
TN7668	D-Galacto-D-mannan	10 mg	Natural Product	
TN7668	D-Galacto-D-mannan	50 mg	Natural Product	
TN7669	DGTS	10 mg	Natural Product	
TN7669	DGTS	50 mg	Natural Product	
TN7670	Dichlorogelignate	10 mg	Natural Product	
TN7670	Dichlorogelignate	50 mg	Natural Product	
TN7671	Digitoxose	10 mg	Natural Product	
TN7671	Digitoxose	50 mg	Natural Product	
TN7672	Dihomo-γ-linolenic acid sodium	10 mg	Natural Product	
TN7672	Dihomo-γ-linolenic acid sodium	50 mg	Natural Product	
TN7673	DJK-5	10 mg	Natural Product	
TN7673	DJK-5	50 mg	Natural Product	
TN7674	Diselaginellin B	10 mg	Natural Product	
TN7674	Diselaginellin B	50 mg	Natural Product	
TN7675	Docosahexaenoyl glycerol	10 mg	Natural Product	
TN7675	Docosahexaenoyl glycerol	50 mg	Natural Product	
TN7676	Egg oil	10 mg	Natural Product	
TN7676	Egg oil	50 mg	Natural Product	
TN7677	Epieuphoscopin B	10 mg	Natural Product	
TN7677	Epieuphoscopin B	50 mg	Natural Product	
TN7678	Epipinoresinol-4-O-β-glucoside	10 mg	Natural Product	
TN7678	Epipinoresinol-4-O-β-glucoside	50 mg	Natural Product	
TN7679	Erinacin B	10 mg	Natural Product	
TN7679	Erinacin B	50 mg	Natural Product	
TN7680	Ethyl tricosanoate	10 mg	Natural Product	
TN7680	Ethyl tricosanoate	50 mg	Natural Product	
TN7681	Eucomoside B	10 mg	Natural Product	
TN7681	Eucomoside B	50 mg	Natural Product	
TN7682	Eupenicisirenin C	10 mg	Natural Product	
TN7682	Eupenicisirenin C	50 mg	Natural Product	
TN7683	Euphoscopin B	10 mg	Natural Product	
TN7683	Euphoscopin B	50 mg	Natural Product	
TN7684	Exserohilone	10 mg	Natural Product	
TN7684	Exserohilone	50 mg	Natural Product	
TN7685	Farobin A	10 mg	Natural Product	
TN7685	Farobin A	50 mg	Natural Product	
TN7686	Floramanoside C	10 mg	Natural Product	
TN7686	Floramanoside C	50 mg	Natural Product	
TN7687	Fusaramin	10 mg	Natural Product	
TN7687	Fusaramin	50 mg	Natural Product	
TN7688	G-4'G-7S	10 mg	Natural Product	
TN7688	G-4'G-7S	50 mg	Natural Product	
TN7689	Gallinamide A TFA	10 mg	Natural Product	
TN7689	Gallinamide A TFA	50 mg	Natural Product	
TN7690	gamma-Glutamylarginine	10 mg	Natural Product	
TN7690	gamma-Glutamylarginine	50 mg	Natural Product	
TN7691	Ganoderic acid S	10 mg	Natural Product	
TN7691	Ganoderic acid S	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7692	Ganoderic acid Z	10 mg	Natural Product	
TN7692	Ganoderic acid Z	50 mg	Natural Product	
TN7693	Gluten, Wheat	10 mg	Natural Product	
TN7693	Gluten, Wheat	50 mg	Natural Product	
TN7694	Glycochenodeoxycholic acid 3-glucuronide	10 mg	Natural Product	
TN7694	Glycochenodeoxycholic acid 3-glucuronide	50 mg	Natural Product	
TN7695	Gonyautoxin I	10 mg	Natural Product	
TN7695	Gonyautoxin I	50 mg	Natural Product	
TN7696	Gossypetin 3'-O-glucoside	10 mg	Natural Product	
TN7696	Gossypetin 3'-O-glucoside	50 mg	Natural Product	
TN7697	Gymnoside VII	10 mg	Natural Product	
TN7697	Gymnoside VII	50 mg	Natural Product	
TN7698	Gypsogenin 3-O-glucuronide	10 mg	Natural Product	
TN7698	Gypsogenin 3-O-glucuronide	50 mg	Natural Product	
TN7699	Halociline	10 mg	Natural Product	
TN7699	Halociline	50 mg	Natural Product	
TN7700	Heilaohuguosu G	10 mg	Natural Product	
TN7700	Heilaohuguosu G	50 mg	Natural Product	
TN7701	Heteroclitin E	10 mg	Natural Product	
TN7701	Heteroclitin E	50 mg	Natural Product	
TN7702	Heteroclitin I	10 mg	Natural Product	
TN7702	Heteroclitin I	50 mg	Natural Product	
TN7703	Homobotcinolide	10 mg	Natural Product	
TN7703	Homobotcinolide	50 mg	Natural Product	
TN7704	Homo-phytochelatin	10 mg	Natural Product	
TN7704	Homo-phytochelatin	50 mg	Natural Product	
TN7705	Hymenoxin	10 mg	Natural Product	
TN7705	Hymenoxin	50 mg	Natural Product	
TN7706	Illudalic acid	10 mg	Natural Product	
TN7706	Illudalic acid	50 mg	Natural Product	
TN7707	Interiorin C	10 mg	Natural Product	
TN7707	Interiorin C	50 mg	Natural Product	
TN7708	Irumamycin	10 mg	Natural Product	
TN7708	Irumamycin	50 mg	Natural Product	
TN7709	Isocampneoside I	10 mg	Natural Product	
TN7709	Isocampneoside I	50 mg	Natural Product	
TN7710	Iso-isariin B	10 mg	Natural Product	
TN7710	Iso-isariin B	50 mg	Natural Product	
TN7711	Isozaluzanin C	10 mg	Natural Product	
TN7711	Isozaluzanin C	50 mg	Natural Product	
TN7712	Kadsurenin C	10 mg	Natural Product	
TN7712	Kadsurenin C	50 mg	Natural Product	
TN7713	Kaempferol 3-O-alpha-L-(2, 3-di-Z-p-coumaroyl) rhamnoside	10 mg	Natural Product	
TN7713	Kaempferol 3-O-alpha-L-(2, 3-di-Z-p-coumaroyl) rhamnoside	50 mg	Natural Product	
TN7714	A-glucopyranosyl (1 inverted exclamation marku3)	10 mg	Natural Product	
TN7714	A-glucopyranosyl (1 inverted exclamation marku3)	50 mg	Natural Product	
TN7715	Kuwanon U	1 mg	Natural Product	Cholinesterase (ChE)
TN7715	Kuwanon U	5 mg	Natural Product	Cholinesterase (ChE)
TN7716	Lasiokaurinin	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7716	Lasiokaurinin	50 mg	Natural Product	
TN7717	Leupeptin Ac-LL hydrochloride	10 mg	Natural Product	
TN7717	Leupeptin Ac-LL hydrochloride	50 mg	Natural Product	
TN7718	Ligupurpuroside D	10 mg	Natural Product	
TN7718	Ligupurpuroside D	50 mg	Natural Product	
TN7719	Lobophorin CR-2	10 mg	Natural Product	
TN7719	Lobophorin CR-2	50 mg	Natural Product	
TN7720	Longipedunin A	10 mg	Natural Product	
TN7720	Longipedunin A	50 mg	Natural Product	
TN7721	LSTc	10 mg	Natural Product	
TN7721	LSTc	50 mg	Natural Product	
TN7722	Magnoloside M	10 mg	Natural Product	
TN7722	Magnoloside M	50 mg	Natural Product	
TN7723	Malonyl CoA tetralithium	10 mg	Natural Product	
TN7723	Malonyl CoA tetralithium	50 mg	Natural Product	
TN7724	Massoia lactone	10 mg	Natural Product	
TN7724	Massoia lactone	50 mg	Natural Product	
TN7725	Meliponamycin A	10 mg	Natural Product	
TN7725	Meliponamycin A	50 mg	Natural Product	
TN7726	Menaquinone 6	10 mg	Natural Product	
TN7726	Menaquinone 6	50 mg	Natural Product	
TN7727	1-Methoxy-2,3-methylenedioxyxanthone	10 mg	Natural Product	
TN7727	1-Methoxy-2,3-methylenedioxyxanthone	50 mg	Natural Product	
TN7728	Methyl 2-hydroxytetracosanoate	10 mg	Natural Product	
TN7728	Methyl 2-hydroxytetracosanoate	50 mg	Natural Product	
TN7729	Methyl stearidonate	10 mg	Natural Product	
TN7729	Methyl stearidonate	50 mg	Natural Product	
TN7730	Methylmalonyl-CoA tetralithium	10 mg	Natural Product	
TN7730	Methylmalonyl-CoA tetralithium	50 mg	Natural Product	
TN7731	Microcolin H	10 mg	Natural Product	
TN7731	Microcolin H	50 mg	Natural Product	
TN7732	Monaspin B	10 mg	Natural Product	
TN7732	Monaspin B	50 mg	Natural Product	
TN7733	Monogalactosyldiacylglycerol	10 mg	Natural Product	
TN7733	Monogalactosyldiacylglycerol	50 mg	Natural Product	
TN7734	Morunigrol C	10 mg	Natural Product	
TN7734	Morunigrol C	50 mg	Natural Product	
TN7735	Myxin	10 mg	Natural Product	
TN7735	Myxin	50 mg	Natural Product	
TN7736	N4-Acetyl-2'-O-methylcytidine	10 mg	Natural Product	
TN7736	N4-Acetyl-2'-O-methylcytidine	50 mg	Natural Product	
TN7737	N-Acetyldopamine dimer-1	10 mg	Natural Product	
TN7737	N-Acetyldopamine dimer-1	50 mg	Natural Product	
TN7738	N-Acetyldopamine dimers B	10 mg	Natural Product	
TN7738	N-Acetyldopamine dimers B	50 mg	Natural Product	
TN7739	N-Acetyldopamine dimmers A	10 mg	Natural Product	
TN7739	N-Acetyldopamine dimmers A	50 mg	Natural Product	
TN7740	N-Carbamoyl-L-aspartic acid	10 mg	Natural Product	
TN7740	N-Carbamoyl-L-aspartic acid	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7741	N-Docosanoyl taurine	10 mg	Natural Product	
TN7741	N-Docosanoyl taurine	50 mg	Natural Product	
TN7742	Neocryptolepine	10 mg	Natural Product	
TN7742	Neocryptolepine	50 mg	Natural Product	
TN7743	Neoeuonymine	10 mg	Natural Product	
TN7743	Neoeuonymine	50 mg	Natural Product	
TN7744	Nervonoyl ethanolamide	10 mg	Natural Product	
TN7744	Nervonoyl ethanolamide	50 mg	Natural Product	
TN7745	Neuromedin (B-30)	10 mg	Natural Product	
TN7745	Neuromedin (B-30)	50 mg	Natural Product	
TN7746	Nimbiol	10 mg	Natural Product	
TN7746	Nimbiol	50 mg	Natural Product	
TN7747	Okaramine I	10 mg	Natural Product	
TN7747	Okaramine I	50 mg	Natural Product	
TN7748	O-Methyldauricine	10 mg	Natural Product	
TN7748	O-Methyldauricine	50 mg	Natural Product	
TN7749	Omphalotin A	10 mg	Natural Product	
TN7749	Omphalotin A	50 mg	Natural Product	
TN7750	Ophiopojaponin A	10 mg	Natural Product	
TN7750	Ophiopojaponin A	50 mg	Natural Product	
TN7751	Orchidble	10 mg	Natural Product	
TN7751	Orchidble	50 mg	Natural Product	
TN7752	Ouabagenin	10 mg	Natural Product	
TN7752	Ouabagenin	50 mg	Natural Product	
TN7753	Paeonicluside	10 mg	Natural Product	
TN7753	Paeonicluside	50 mg	Natural Product	
TN7754	Palmitic anhydride	10 mg	Natural Product	
TN7754	Palmitic anhydride	50 mg	Natural Product	
TN7755	Parishin K	10 mg	Natural Product	
TN7755	Parishin K	50 mg	Natural Product	
TN7756	Patuletin	10 mg	Natural Product	
TN7756	Patuletin	50 mg	Natural Product	
TN7757	Pebrellin	10 mg	Natural Product	
TN7757	Pebrellin	50 mg	Natural Product	
TN7758	Pegozafermin	10 mg	Natural Product	
TN7758	Pegozafermin	50 mg	Natural Product	
TN7759	Petunidin-3-(p-coumaroyl-rutinoside)-5-glucoside	10 mg	Natural Product	
TN7759	Petunidin-3-(p-coumaroyl-rutinoside)-5-glucoside	50 mg	Natural Product	
TN7760	Peucedanol	10 mg	Natural Product	
TN7760	Peucedanol	50 mg	Natural Product	
TN7761	Pheophytin a	10 mg	Natural Product	
TN7761	Pheophytin a	50 mg	Natural Product	
TN7762	Phloroglucide	10 mg	Natural Product	
TN7762	Phloroglucide	50 mg	Natural Product	
TN7763	Physcion-8-O-(6'-O-malonyl)-glucoside	10 mg	Natural Product	
TN7763	Physcion-8-O-(6'-O-malonyl)-glucoside	50 mg	Natural Product	
TN7764	Phytanic acid methyl ester	10 mg	Natural Product	
TN7764	Phytanic acid methyl ester	50 mg	Natural Product	
TN7765	Picfeltarraegenin I	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7765	Picfeltarraegenin I	50 mg	Natural Product	
TN7766	Pladienolide A	10 mg	Natural Product	
TN7766	Pladienolide A	50 mg	Natural Product	
TN7767	Platycoside F	10 mg	Natural Product	
TN7767	Platycoside F	50 mg	Natural Product	
TN7768	Polycarpine hydrochloride	10 mg	Natural Product	
TN7768	Polycarpine hydrochloride	50 mg	Natural Product	
TN7769	Polygalasaponin XXVIII	10 mg	Natural Product	
TN7769	Polygalasaponin XXVIII	50 mg	Natural Product	
TN7770	Ponasteroside A	10 mg	Natural Product	
TN7770	Ponasteroside A	50 mg	Natural Product	
TN7771	Prostaglandin B1	10 mg	Natural Product	
TN7771	Prostaglandin B1	50 mg	Natural Product	
TN7772	Pseudoginsenoside Rg3	10 mg	Natural Product	
TN7772	Pseudoginsenoside Rg3	50 mg	Natural Product	
TN7773	p-Terphenyl	10 mg	Natural Product	
TN7773	p-Terphenyl	50 mg	Natural Product	
TN7774	Pulchinenoside E4	10 mg	Natural Product	
TN7774	Pulchinenoside E4	50 mg	Natural Product	
TN7775	Pyrogallol-phloroglucinol-6,6-bieckol	10 mg	Natural Product	
TN7775	Pyrogallol-phloroglucinol-6,6-bieckol	50 mg	Natural Product	
TN7776	Quercetin 3-O-β-D-glucuronide-6"-methyl ester	10 mg	Natural Product	
TN7776	Quercetin 3-O-β-D-glucuronide-6"-methyl ester	50 mg	Natural Product	
TN7777	Quinquenoside R1	10 mg	Natural Product	
TN7777	Quinquenoside R1	50 mg	Natural Product	
TN7778	Salicylcurcumin	10 mg	Natural Product	
TN7778	Salicylcurcumin	50 mg	Natural Product	
TN7779	Salvianolic acid H	10 mg	Natural Product	
TN7779	Salvianolic acid H	50 mg	Natural Product	
TN7780	Sanggenol O	10 mg	Natural Product	
TN7780	Sanggenol O	50 mg	Natural Product	
TN7781	Sanggenon W	10 mg	Natural Product	
TN7781	Sanggenon W	50 mg	Natural Product	
TN7782	Schiarisanrin B	10 mg	Natural Product	
TN7782	Schiarisanrin B	50 mg	Natural Product	
TN7783	SeGalNac	10 mg	Natural Product	
TN7783	SeGalNac	50 mg	Natural Product	
TN7784	Shinpterocarpin	10 mg	Natural Product	
TN7784	Shinpterocarpin	50 mg	Natural Product	
TN7785	Sibiriquinone A	10 mg	Natural Product	
TN7785	Sibiriquinone A	50 mg	Natural Product	
TN7786	Soraphen A	10 mg	Natural Product	
TN7786	Soraphen A	50 mg	Natural Product	
TN7787	Spartioidine N-oxide	10 mg	Natural Product	
TN7787	Spartioidine N-oxide	50 mg	Natural Product	
TN7788	Spermatinamine	10 mg	Natural Product	
TN7788	Spermatinamine	50 mg	Natural Product	
TN7789	Sporothriolide	10 mg	Natural Product	
TN7789	Sporothriolide	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7790	Stauntoside R	10 mg	Natural Product	
TN7790	Stauntoside R	50 mg	Natural Product	
TN7791	Stigmastan-3β-ol	10 mg	Natural Product	
TN7791	Stigmastan-3β-ol	50 mg	Natural Product	
TN7792	T-Cadinol	1 mg	Natural Product	Parasite
TN7792	T-Cadinol	5 mg	Natural Product	Parasite
TN7792	T-Cadinol	10 mg	Natural Product	Parasite
TN7793	Termitomycamide E	10 mg	Natural Product	
TN7793	Termitomycamide E	50 mg	Natural Product	
TN7794	Terretonin	10 mg	Natural Product	
TN7794	Terretonin	50 mg	Natural Product	
TN7795	Tetramycin B	10 mg	Natural Product	
TN7795	Tetramycin B	50 mg	Natural Product	
TN7796	Thaumatin B	10 mg	Natural Product	
TN7796	Thaumatin B	50 mg	Natural Product	
TN7797	Tigloside	10 mg	Natural Product	
TN7797	Tigloside	50 mg	Natural Product	
TN7798	Timosaponin E2	10 mg	Natural Product	
TN7798	Timosaponin E2	50 mg	Natural Product	
TN7799	Tonlamarsen sodium	10 mg	Natural Product	
TN7799	Tonlamarsen sodium	50 mg	Natural Product	
TN7800	trans-N-Methyl-4-methoxyproline	10 mg	Natural Product	
TN7800	trans-N-Methyl-4-methoxyproline	50 mg	Natural Product	
TN7801	TRRAP-IN-1	10 mg	Natural Product	
TN7801	TRRAP-IN-1	50 mg	Natural Product	
TN7802	UDP-3-O-acyl-GlcNAc Tris	10 mg	Natural Product	
TN7802	UDP-3-O-acyl-GlcNAc Tris	50 mg	Natural Product	
TN7803	Valerena-4,7(11)-diene	10 mg	Natural Product	
TN7803	Valerena-4,7(11)-diene	50 mg	Natural Product	
TN7804	Verrucosin	10 mg	Natural Product	
TN7804	Verrucosin	50 mg	Natural Product	
TN7805	Versipelostatin	10 mg	Natural Product	
TN7805	Versipelostatin	50 mg	Natural Product	
TN7806	Verticilide	10 mg	Natural Product	
TN7806	Verticilide	50 mg	Natural Product	
TN7807	Volvalerenal E	10 mg	Natural Product	
TN7807	Volvalerenal E	50 mg	Natural Product	
TN7808	Xanthan gum	10 mg	Natural Product	
TN7808	Xanthan gum	50 mg	Natural Product	
TN7809	α-Cadinol	10 mg	Natural Product	
TN7809	α-Cadinol	50 mg	Natural Product	
TN7810	α-D-Glucosamine 1-phosphate	10 mg	Natural Product	
TN7810	α-D-Glucosamine 1-phosphate	50 mg	Natural Product	
TN7811	α-Glucosidase-IN-54	10 mg	Natural Product	
TN7811	α-Glucosidase-IN-54	50 mg	Natural Product	
TN7812	α-Glucosidase-IN-56	10 mg	Natural Product	
TN7812	α-Glucosidase-IN-56	50 mg	Natural Product	
TN7813	ΔDi6S	10 mg	Natural Product	
TN7813	ΔDi6S	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7814	δ-Viniferin	10 mg	Natural Product	
TN7814	δ-Viniferin	50 mg	Natural Product	
TN7815	(±)-Δ7-Mesembrenone	10 mg	Natural Product	
TN7815	(±)-Δ7-Mesembrenone	50 mg	Natural Product	
TN7816	2-((2-Hydroxypropionyl)amino)benzamide	10 mg	Natural Product	
TN7816	2-((2-Hydroxypropionyl)amino)benzamide	50 mg	Natural Product	
TN7817	5-Acetamide-Butenolide	10 mg	Natural Product	
TN7817	5-Acetamide-Butenolide	50 mg	Natural Product	
TN7818	Phytantriol	10 mg	Natural Product	
TN7818	Phytantriol	50 mg	Natural Product	
TN7819	Cryptosporiopsin A	10 mg	Natural Product	
TN7819	Cryptosporiopsin A	50 mg	Natural Product	
TN7820	N-Cholyl-L-Leucine	10 mg	Natural Product	
TN7820	N-Cholyl-L-Leucine	50 mg	Natural Product	
TN7821	IB-96212	10 mg	Natural Product	
TN7821	IB-96212	50 mg	Natural Product	
TN7822	(±)-Pellotine hydrochloride	10 mg	Natural Product	
TN7822	(±)-Pellotine hydrochloride	50 mg	Natural Product	
TN7823	Alborixin	10 mg	Natural Product	
TN7823	Alborixin	50 mg	Natural Product	
TN7824	Tanzawaic acid B	10 mg	Natural Product	
TN7824	Tanzawaic acid B	50 mg	Natural Product	
TN7825	Ophiobolin H	10 mg	Natural Product	
TN7825	Ophiobolin H	50 mg	Natural Product	
TN7826	Roridin H	10 mg	Natural Product	
TN7826	Roridin H	50 mg	Natural Product	
TN7827	Cervinomycin A2	10 mg	Natural Product	
TN7827	Cervinomycin A2	50 mg	Natural Product	
TN7828	Granatin B	10 mg	Natural Product	
TN7828	Granatin B	50 mg	Natural Product	
TN7829	Dimethylpropiothetin hydrochloride	10 mg	Natural Product	
TN7829	Dimethylpropiothetin hydrochloride	50 mg	Natural Product	
TN7830	Neokadsuranic acid A	10 mg	Natural Product	
TN7830	Neokadsuranic acid A	50 mg	Natural Product	
TN7831	Magnesium isoglycyrrhizinate hydrate	10 mg	Natural Product	
TN7831	Magnesium isoglycyrrhizinate hydrate	50 mg	Natural Product	
TN7832	Pullulan, Viscosity(10%):15-180mPa.s	10 mg	Natural Product	
TN7832	Pullulan, Viscosity(10%):15-180mPa.s	50 mg	Natural Product	
TN7833	Daumone	10 mg	Natural Product	
TN7833	Daumone	50 mg	Natural Product	
TN7834	Calamenene	10 mg	Natural Product	
TN7834	Calamenene	50 mg	Natural Product	
TN7835	Staurosporine-Boc	10 mg	Natural Product	
TN7835	Staurosporine-Boc	50 mg	Natural Product	
TN7836	Alternariol, methyl ether	10 mg	Natural Product	
TN7836	Alternariol, methyl ether	50 mg	Natural Product	
TN7837	Betalamic acid	10 mg	Natural Product	
TN7837	Betalamic acid	50 mg	Natural Product	
TN7838	Mutabiloside	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7838	Mutabiloside	50 mg	Natural Product	
TN7839	Vulgaxanthin I	10 mg	Natural Product	
TN7839	Vulgaxanthin I	50 mg	Natural Product	
TN7840	1,3,8-p-Menthatriene	10 mg	Natural Product	
TN7840	1,3,8-p-Menthatriene	50 mg	Natural Product	
TN7841	1-(4-Hydroxyphenyl)-2,3-dihydroxypropan-1-one	10 mg	Natural Product	
TN7841	1-(4-Hydroxyphenyl)-2,3-dihydroxypropan-1-one	50 mg	Natural Product	
TN7842	24-Hydroxycyasterone	10 mg	Natural Product	
TN7842	24-Hydroxycyasterone	50 mg	Natural Product	
TN7843	Falcarinolone	10 mg	Natural Product	
TN7843	Falcarinolone	50 mg	Natural Product	
TN7844	Dill apiole	10 mg	Natural Product	
TN7844	Dill apiole	50 mg	Natural Product	
TN7845	Cyclo-olivil-9-O-β-glucopyranoside	10 mg	Natural Product	
TN7845	Cyclo-olivil-9-O-β-glucopyranoside	50 mg	Natural Product	
TN7846	β-Cubebene	10 mg	Natural Product	
TN7846	β-Cubebene	50 mg	Natural Product	
TN7847	All-trans-Phytofluene	10 mg	Natural Product	
TN7847	All-trans-Phytofluene	50 mg	Natural Product	
TN7848	Azaleatin-3-rutinoside	10 mg	Natural Product	
TN7848	Azaleatin-3-rutinoside	50 mg	Natural Product	
TN7849	Zaragozic acid A trisodium	10 mg	Natural Product	
TN7849	Zaragozic acid A trisodium	50 mg	Natural Product	
TN7850	Gylongipolactone A	10 mg	Natural Product	
TN7850	Gylongipolactone A	50 mg	Natural Product	
TN7851	Graveolone	10 mg	Natural Product	
TN7851	Graveolone	50 mg	Natural Product	
TN7852	Maximowicziol A	10 mg	Natural Product	
TN7852	Maximowicziol A	50 mg	Natural Product	
TN7853	2,3-Dimethoxybenzoic acid	10 mg	Natural Product	
TN7853	2,3-Dimethoxybenzoic acid	50 mg	Natural Product	
TN7854	Gylongiposide I	10 mg	Natural Product	
TN7854	Gylongiposide I	50 mg	Natural Product	
TN7855	Genkwanol A	10 mg	Natural Product	
TN7855	Genkwanol A	50 mg	Natural Product	
TN7856	5,7,3',4',5'-Pentahydroxyflavan	10 mg	Natural Product	
TN7856	5,7,3',4',5'-Pentahydroxyflavan	50 mg	Natural Product	
TN7857	Stelleranoid B	10 mg	Natural Product	
TN7857	Stelleranoid B	50 mg	Natural Product	
TN7858	7,2',4'-Trihydroxyflavanone	10 mg	Natural Product	
TN7858	7,2',4'-Trihydroxyflavanone	50 mg	Natural Product	
TN7859	Cyclocarioside K	10 mg	Natural Product	
TN7859	Cyclocarioside K	50 mg	Natural Product	
TN7860	Stigmene C	10 mg	Natural Product	
TN7860	Stigmene C	50 mg	Natural Product	
TN7861	3-Bromoisonicotinic acid	10 mg	Natural Product	
TN7861	3-Bromoisonicotinic acid	50 mg	Natural Product	
TN7862	Scinamine C	10 mg	Natural Product	
TN7862	Scinamine C	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7863	3''-Hydroxypyrrolezanthine	10 mg	Natural Product	
TN7863	3''-Hydroxypyrrolezanthine	50 mg	Natural Product	
TN7864	Plantagiolide A	10 mg	Natural Product	
TN7864	Plantagiolide A	50 mg	Natural Product	
TN7865	Coniferyl acetate	10 mg	Natural Product	
TN7865	Coniferyl acetate	50 mg	Natural Product	
TN7866	Taccabulin A methyl ether	10 mg	Natural Product	
TN7866	Taccabulin A methyl ether	50 mg	Natural Product	
TN7867	Taccabulin A	10 mg	Natural Product	
TN7867	Taccabulin A	50 mg	Natural Product	
TN7868	Noueloside B	10 mg	Natural Product	
TN7868	Noueloside B	50 mg	Natural Product	
TN7869	Plantagiolide B	10 mg	Natural Product	
TN7869	Plantagiolide B	50 mg	Natural Product	
TN7870	4-(2-(Carboxymethyl)-3,5-dihydroxyphenoxy)benzoic acid	10 mg	Natural Product	
TN7870	4-(2-(Carboxymethyl)-3,5-dihydroxyphenoxy)benzoic acid	50 mg	Natural Product	
TN7871	Senarguine A	10 mg	Natural Product	
TN7871	Senarguine A	50 mg	Natural Product	
TN7872	Binankadsurin A	10 mg	Natural Product	
TN7872	Binankadsurin A	50 mg	Natural Product	
TN7873	(E,Z)-3,13-Octadecadienyl acetate	10 mg	Natural Product	
TN7873	(E,Z)-3,13-Octadecadienyl acetate	50 mg	Natural Product	
TN7874	4′-Oxomacrophorin A	10 mg	Natural Product	
TN7874	4′-Oxomacrophorin A	50 mg	Natural Product	
TN7875	Heteroclitin F	10 mg	Natural Product	
TN7875	Heteroclitin F	50 mg	Natural Product	
TN7876	3-Hydroxy-1,2-dimethoxyxanthone	10 mg	Natural Product	
TN7876	3-Hydroxy-1,2-dimethoxyxanthone	50 mg	Natural Product	
TN7877	5-Methoxysterigmatocystin	10 mg	Natural Product	
TN7877	5-Methoxysterigmatocystin	50 mg	Natural Product	
TN7878	Tetrahydrobostrycin	10 mg	Natural Product	
TN7878	Tetrahydrobostrycin	50 mg	Natural Product	
TN7879	(Z)-7-Hexadecenal	10 mg	Natural Product	
TN7879	(Z)-7-Hexadecenal	50 mg	Natural Product	
TN7880	6-Methoxynaringenin-7-O-β-D-glucoside	10 mg	Natural Product	
TN7880	6-Methoxynaringenin-7-O-β-D-glucoside	50 mg	Natural Product	
TN7881	(Z)-3-Dodecenyl acetate	10 mg	Natural Product	
TN7881	(Z)-3-Dodecenyl acetate	50 mg	Natural Product	
TN7882	5,8-Dihydroxy-3',4',6,7-tetramethoxyflavone	10 mg	Natural Product	
TN7882	5,8-Dihydroxy-3',4',6,7-tetramethoxyflavone	50 mg	Natural Product	
TN7883	(Z)-10-Hexadecenal	10 mg	Natural Product	
TN7883	(Z)-10-Hexadecenal	50 mg	Natural Product	
TN7884	(Z)-5-Tetradecenyl acetate	10 mg	Natural Product	
TN7884	(Z)-5-Tetradecenyl acetate	50 mg	Natural Product	
TN7885	(3E,13Z)-Octadecadien-1-ol	10 mg	Natural Product	
TN7885	(3E,13Z)-Octadecadien-1-ol	50 mg	Natural Product	
TN7886	Puberulic acid	10 mg	Natural Product	
TN7886	Puberulic acid	50 mg	Natural Product	
TN7887	Carnemycin B	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7887	Carnemycin B	50 mg	Natural Product	
TN7888	(Z,E)-7,11-Hexadecadienyl acetate	10 mg	Natural Product	
TN7888	(Z,E)-7,11-Hexadecadienyl acetate	50 mg	Natural Product	
TN7889	(Z)-13-Hexadecen-11-ynyl acetate	10 mg	Natural Product	
TN7889	(Z)-13-Hexadecen-11-ynyl acetate	50 mg	Natural Product	
TN7890	Neomenthoglycol	10 mg	Natural Product	
TN7890	Neomenthoglycol	50 mg	Natural Product	
TN7891	Tenuifoliose D	10 mg	Natural Product	
TN7891	Tenuifoliose D	50 mg	Natural Product	
TN7892	(E,E)-11,13-Hexadecadien-1-ol	10 mg	Natural Product	
TN7892	(E,E)-11,13-Hexadecadien-1-ol	50 mg	Natural Product	
TN7893	Makisterone B	10 mg	Natural Product	
TN7893	Makisterone B	50 mg	Natural Product	
TN7894	(Z,Z)-7,11-Hexadecadienyl acetate	10 mg	Natural Product	
TN7894	(Z,Z)-7,11-Hexadecadienyl acetate	50 mg	Natural Product	
TN7895	Tenacissimoside J	10 mg	Natural Product	
TN7895	Tenacissimoside J	50 mg	Natural Product	
TN7896	(E)-9-Hexadecenyl acetate	10 mg	Natural Product	
TN7896	(E)-9-Hexadecenyl acetate	50 mg	Natural Product	
TN7897	9-trans-Hexadecenol	10 mg	Natural Product	
TN7897	9-trans-Hexadecenol	50 mg	Natural Product	
TN7898	(E)-10-Dodecenyl acetate	10 mg	Natural Product	
TN7898	(E)-10-Dodecenyl acetate	50 mg	Natural Product	
TN7899	(10E,12Z)-10,12-Hexadecadien-1-ol	10 mg	Natural Product	
TN7899	(10E,12Z)-10,12-Hexadecadien-1-ol	50 mg	Natural Product	
TN7900	6"-O-Malonylglycitin	10 mg	Natural Product	
TN7900	6"-O-Malonylglycitin	50 mg	Natural Product	
TN7901	Limocitrin 7-O-β-D-glucopyranoside	10 mg	Natural Product	
TN7901	Limocitrin 7-O-β-D-glucopyranoside	50 mg	Natural Product	
TN7902	(Z)-11-Hexadecenoic acid	10 mg	Natural Product	
TN7902	(Z)-11-Hexadecenoic acid	50 mg	Natural Product	
TN7903	(2R)-O-[4'-(3"-Hydroxypropyl)-2',6'-dimethoxyphenyl]-3-O-β-Dglucopyranosyl-sn-glycerol	10 mg	Natural Product	
TN7903	(2R)-O-[4'-(3"-Hydroxypropyl)-2',6'-dimethoxyphenyl]-3-O-β-Dglucopyranosyl-sn-glycerol	50 mg	Natural Product	
TN7904	Digitoxigenin-3-O-β-D-quinovoside	10 mg	Natural Product	
TN7904	Digitoxigenin-3-O-β-D-quinovoside	50 mg	Natural Product	
TN7905	(Z,E)-9,12-Tetradecadienal	10 mg	Natural Product	
TN7905	(Z,E)-9,12-Tetradecadienal	50 mg	Natural Product	
TN7906	(R)-10,14-Dimethylpentadecyl isobutyrate	10 mg	Natural Product	
TN7906	(R)-10,14-Dimethylpentadecyl isobutyrate	50 mg	Natural Product	
TN7907	(11Z)-Hexadecen-7-yn-1-yl acetate	10 mg	Natural Product	
TN7907	(11Z)-Hexadecen-7-yn-1-yl acetate	50 mg	Natural Product	
TN7908	Ethyl 3-octenoate	10 mg	Natural Product	
TN7908	Ethyl 3-octenoate	50 mg	Natural Product	
TN7909	trans-2-Hexenyl butyrate	10 mg	Natural Product	
TN7909	trans-2-Hexenyl butyrate	50 mg	Natural Product	
TN7910	(2E)-Octadecenal	10 mg	Natural Product	
TN7910	(2E)-Octadecenal	50 mg	Natural Product	
TN7911	Arisanschinin D	10 mg	Natural Product	
TN7911	Arisanschinin D	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7912	(Z)-11-Octadecen-1-ol	10 mg	Natural Product	
TN7912	(Z)-11-Octadecen-1-ol	50 mg	Natural Product	
TN7913	Ananonin A	10 mg	Natural Product	
TN7913	Ananonin A	50 mg	Natural Product	
TN7914	4-Methyl-5-nonanone	10 mg	Natural Product	
TN7914	4-Methyl-5-nonanone	50 mg	Natural Product	
TN7915	(Z)-6-Heneicosen-11-one	10 mg	Natural Product	
TN7915	(Z)-6-Heneicosen-11-one	50 mg	Natural Product	
TN7916	(2E,13Z)-Octadecadienyl acetate	10 mg	Natural Product	
TN7916	(2E,13Z)-Octadecadienyl acetate	50 mg	Natural Product	
TN7917	25-Epi-28-epi-cyasterone	10 mg	Natural Product	
TN7917	25-Epi-28-epi-cyasterone	50 mg	Natural Product	
TN7918	Pseudolaroside A	10 mg	Natural Product	
TN7918	Pseudolaroside A	50 mg	Natural Product	
TN7919	11-Octadecenal	10 mg	Natural Product	
TN7919	11-Octadecenal	50 mg	Natural Product	
TN7920	(E,Z)-4,6-Hexadecadien-1-ol	10 mg	Natural Product	
TN7920	(E,Z)-4,6-Hexadecadien-1-ol	50 mg	Natural Product	
TN7921	(2Z,13Z)-Octadecadienyl acetate	10 mg	Natural Product	
TN7921	(2Z,13Z)-Octadecadienyl acetate	50 mg	Natural Product	
TN7922	(E)-8-Dodecenol	10 mg	Natural Product	
TN7922	(E)-8-Dodecenol	50 mg	Natural Product	
TN7923	Myricetin-3-O-robinoside	10 mg	Natural Product	
TN7923	Myricetin-3-O-robinoside	50 mg	Natural Product	
TN7924	(11Z,13Z)-Hexadecadien-1-ol	10 mg	Natural Product	
TN7924	(11Z,13Z)-Hexadecadien-1-ol	50 mg	Natural Product	
TN7925	(Z)-3-Dodecen-1-ol	10 mg	Natural Product	
TN7925	(Z)-3-Dodecen-1-ol	50 mg	Natural Product	
TN7926	Tanzawaic acid E	10 mg	Natural Product	
TN7926	Tanzawaic acid E	50 mg	Natural Product	
TN7927	(3E,8Z)-3,8-Tetradecadienyl acetate	10 mg	Natural Product	
TN7927	(3E,8Z)-3,8-Tetradecadienyl acetate	50 mg	Natural Product	
TN7928	(7Z,9E)-Dodecadienyl acetate	10 mg	Natural Product	
TN7928	(7Z,9E)-Dodecadienyl acetate	50 mg	Natural Product	
TN7929	1,3-Dihydroxy-2-methoxyxanthone	10 mg	Natural Product	
TN7929	1,3-Dihydroxy-2-methoxyxanthone	50 mg	Natural Product	
TN7930	(Z)-10-Hexadecen-1-ol	10 mg	Natural Product	
TN7930	(Z)-10-Hexadecen-1-ol	50 mg	Natural Product	
TN7931	(E,Z)-4,7-Tridecadienyl acetate	10 mg	Natural Product	
TN7931	(E,Z)-4,7-Tridecadienyl acetate	50 mg	Natural Product	
TN7932	(E,E)-9,11-Tetradecadienyl acetate	10 mg	Natural Product	
TN7932	(E,E)-9,11-Tetradecadienyl acetate	50 mg	Natural Product	
TN7933	Bombykal	10 mg	Natural Product	
TN7933	Bombykal	50 mg	Natural Product	
TN7934	Caprazene	10 mg	Natural Product	
TN7934	Caprazene	50 mg	Natural Product	
TN7935	Pseudolaroside B	10 mg	Natural Product	
TN7935	Pseudolaroside B	50 mg	Natural Product	
TN7936	(5E,7Z)-5,7-Dodecadienal	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7936	(5E,7Z)-5,7-Dodecadienal	50 mg	Natural Product	
TN7937	Blattellaquinone	10 mg	Natural Product	
TN7937	Blattellaquinone	50 mg	Natural Product	
TN7938	Woodorien	10 mg	Natural Product	
TN7938	Woodorien	50 mg	Natural Product	
TN7939	Tenuifoliose B	10 mg	Natural Product	
TN7939	Tenuifoliose B	50 mg	Natural Product	
TN7940	Tridecyl acetate	10 mg	Natural Product	
TN7940	Tridecyl acetate	50 mg	Natural Product	
TN7941	Digitalin	10 mg	Natural Product	
TN7941	Digitalin	50 mg	Natural Product	
TN7942	δ-Cadinol	10 mg	Natural Product	
TN7942	δ-Cadinol	50 mg	Natural Product	
TN7943	Tenuifoliose C	10 mg	Natural Product	
TN7943	Tenuifoliose C	50 mg	Natural Product	
TN7944	Z13,YN11-16:OH	10 mg	Natural Product	
TN7944	Z13,YN11-16:OH	50 mg	Natural Product	
TN7945	Floramanoside D	10 mg	Natural Product	
TN7945	Floramanoside D	50 mg	Natural Product	
TN7946	Floramanoside A	10 mg	Natural Product	
TN7946	Floramanoside A	50 mg	Natural Product	
TN7947	Strospeside	10 mg	Natural Product	
TN7947	Strospeside	50 mg	Natural Product	
TN7948	(Z)-7-Hexadecenyl acetate	10 mg	Natural Product	
TN7948	(Z)-7-Hexadecenyl acetate	50 mg	Natural Product	
TN7949	(E,E)-8,10-dodecadienyl acetate	10 mg	Natural Product	
TN7949	(E,E)-8,10-dodecadienyl acetate	50 mg	Natural Product	
TN7950	Logmalicid B	10 mg	Natural Product	
TN7950	Logmalicid B	50 mg	Natural Product	
TN7951	3-O-6-Deoxy-3-O-methyl-β-D-allopyranosyl-(1→4)-β-D-oleandropyranosyl-tenacigenin C	10 mg	Natural Product	
TN7951	3-O-6-Deoxy-3-O-methyl-β-D-allopyranosyl-(1→4)-β-D-oleandropyranosyl-tenacigenin C	50 mg	Natural Product	
TN7952	Glycerol-2-(3-methoxy-4-hydroxybenzoicacid)ether	10 mg	Natural Product	
TN7952	Glycerol-2-(3-methoxy-4-hydroxybenzoicacid)ether	50 mg	Natural Product	
TN7953	4-Methyl-3-hexanol	10 mg	Natural Product	
TN7953	4-Methyl-3-hexanol	50 mg	Natural Product	
TN7954	(E,E)-10,12-Hexadecadienal	10 mg	Natural Product	
TN7954	(E,E)-10,12-Hexadecadienal	50 mg	Natural Product	
TN7955	(2E,13Z)-Octadecadienal	10 mg	Natural Product	
TN7955	(2E,13Z)-Octadecadienal	50 mg	Natural Product	
TN7956	Amarasterone A	10 mg	Natural Product	
TN7956	Amarasterone A	50 mg	Natural Product	
TN7957	Fiscalin C	10 mg	Natural Product	
TN7957	Fiscalin C	50 mg	Natural Product	
TN7958	9-O-Acetylneuraminic acid	10 mg	Natural Product	
TN7958	9-O-Acetylneuraminic acid	50 mg	Natural Product	
TN7959	5,7-Dodecadien-1-ol	10 mg	Natural Product	
TN7959	5,7-Dodecadien-1-ol	50 mg	Natural Product	
TN7960	(-)-Schiarisanrin D	10 mg	Natural Product	
TN7960	(-)-Schiarisanrin D	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7961	Sclerodione	10 mg	Natural Product	
TN7961	Sclerodione	50 mg	Natural Product	
TN7962	2',3'-cUMP sodium	10 mg	Natural Product	
TN7962	2',3'-cUMP sodium	50 mg	Natural Product	
TN7963	(Z)-9-Hexadecenyl acetate	10 mg	Natural Product	
TN7963	(Z)-9-Hexadecenyl acetate	50 mg	Natural Product	
TN7964	(Z)-7-Decenyl acetate	10 mg	Natural Product	
TN7964	(Z)-7-Decenyl acetate	50 mg	Natural Product	
TN7965	IB-96212 aglycone	10 mg	Natural Product	
TN7965	IB-96212 aglycone	50 mg	Natural Product	
TN7966	(E,E)-10,12-Hexadecadienol	10 mg	Natural Product	
TN7966	(E,E)-10,12-Hexadecadienol	50 mg	Natural Product	
TN7967	(Z)-14-Methyl-8-hexadecenal	10 mg	Natural Product	
TN7967	(Z)-14-Methyl-8-hexadecenal	50 mg	Natural Product	
TN7968	(9E)-Tetradecen-1-ol	10 mg	Natural Product	
TN7968	(9E)-Tetradecen-1-ol	50 mg	Natural Product	
TN7969	(11Z,13E)-Hexadecadienal	10 mg	Natural Product	
TN7969	(11Z,13E)-Hexadecadienal	50 mg	Natural Product	
TN7970	(E)-3-Dodecenol	10 mg	Natural Product	
TN7970	(E)-3-Dodecenol	50 mg	Natural Product	
TN7971	(Z,E)-10,12-Hexadecadienal	10 mg	Natural Product	
TN7971	(Z,E)-10,12-Hexadecadienal	50 mg	Natural Product	
TN7972	Tenuifoliose K	10 mg	Natural Product	
TN7972	Tenuifoliose K	50 mg	Natural Product	
TN7973	Nonyl acetate	10 mg	Natural Product	
TN7973	Nonyl acetate	50 mg	Natural Product	
TN7974	Gossypetin 3-O-β-D-glucopyranoside	10 mg	Natural Product	
TN7974	Gossypetin 3-O-β-D-glucopyranoside	50 mg	Natural Product	
TN7975	(6S,9R)-2-Hydroxy-4-(2,6,6-trimethyl-4-oxo-cyclohex-2-enyl)-butyric acid	10 mg	Natural Product	
TN7975	(6S,9R)-2-Hydroxy-4-(2,6,6-trimethyl-4-oxo-cyclohex-2-enyl)-butyric acid	50 mg	Natural Product	
TN7976	(Z)-11-Octadecenal	10 mg	Natural Product	
TN7976	(Z)-11-Octadecenal	50 mg	Natural Product	
TN7977	5,6-Dihydroxy-8-methoxyflavone-7-O-glucuronide	10 mg	Natural Product	
TN7977	5,6-Dihydroxy-8-methoxyflavone-7-O-glucuronide	50 mg	Natural Product	
TN7978	(E)-10-Hexadecenal	10 mg	Natural Product	
TN7978	(E)-10-Hexadecenal	50 mg	Natural Product	
TN7979	Sengosterone	10 mg	Natural Product	
TN7979	Sengosterone	50 mg	Natural Product	
TN7980	(±)-Ipsdienol	10 mg	Natural Product	
TN7980	(±)-Ipsdienol	50 mg	Natural Product	
TN7981	4E,6Z,10Z-Hexadecatrien-1-ol	10 mg	Natural Product	
TN7981	4E,6Z,10Z-Hexadecatrien-1-ol	50 mg	Natural Product	
TN7982	(Z)-7-Dodecen-1-ol	10 mg	Natural Product	
TN7982	(Z)-7-Dodecen-1-ol	50 mg	Natural Product	
TN7983	1,2,3-Trimethoxyxanthone	10 mg	Natural Product	
TN7983	1,2,3-Trimethoxyxanthone	50 mg	Natural Product	
TN7984	Herbacetin 3-O-glucopyranoside-8-O-glucuronopyranoside	10 mg	Natural Product	
TN7984	Herbacetin 3-O-glucopyranoside-8-O-glucuronopyranoside	50 mg	Natural Product	
TN7985	Naphthomycin B	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN7985	Naphthomycin B	50 mg	Natural Product	
TN7986	(7Z)-7-Hexadecen-1-ol	10 mg	Natural Product	
TN7986	(7Z)-7-Hexadecen-1-ol	50 mg	Natural Product	
TN7987	(11Z,13E)-Hexadecadien-1-ol	10 mg	Natural Product	
TN7987	(11Z,13E)-Hexadecadien-1-ol	50 mg	Natural Product	
TN7988	T-Muurolol	1 mg	Natural Product	Others
TN7988	T-Muurolol	5 mg	Natural Product	Others
TN7989	JBIR-94	10 mg	Natural Product	
TN7989	JBIR-94	50 mg	Natural Product	
TN7990	(7S,8R)-4,9,9'-Trihydroxy-3,3',5-trimethoxy-8,4'-oxyneolignan 4-O-β-D-glucopyranoside	10 mg	Natural Product	
TN7990	(7S,8R)-4,9,9'-Trihydroxy-3,3',5-trimethoxy-8,4'-oxyneolignan 4-O-β-D-glucopyranoside	50 mg	Natural Product	
TN7991	Protocatechuic acid 3-O-β-D-glucopyranoside	10 mg	Natural Product	
TN7991	Protocatechuic acid 3-O-β-D-glucopyranoside	50 mg	Natural Product	
TN7992	Pyrrocidine A	10 mg	Natural Product	
TN7992	Pyrrocidine A	50 mg	Natural Product	
TN7993	Benzoyl oxokadsuranol	10 mg	Natural Product	
TN7993	Benzoyl oxokadsuranol	50 mg	Natural Product	
TN7994	cis-9-Hexadecen-1-yl formate	10 mg	Natural Product	
TN7994	cis-9-Hexadecen-1-yl formate	50 mg	Natural Product	
TN7995	(E,E,E,)-10,12,14-Hexadecatrienal	10 mg	Natural Product	
TN7995	(E,E,E,)-10,12,14-Hexadecatrienal	50 mg	Natural Product	
TN7996	(9Z)-Antheraxanthin	10 mg	Natural Product	
TN7996	(9Z)-Antheraxanthin	50 mg	Natural Product	
TN7997	NADH	10 mg	Natural Product	
TN7997	NADH	50 mg	Natural Product	
TN7998	(18α)-Oleanolic acid	10 mg	Natural Product	
TN7998	(18α)-Oleanolic acid	50 mg	Natural Product	
TN7999	Bhimanone	10 mg	Natural Product	
TN7999	Bhimanone	50 mg	Natural Product	
TN8000	(E,E,Z)-10,12,14-Hexadecatrienal	10 mg	Natural Product	
TN8000	(E,E,Z)-10,12,14-Hexadecatrienal	50 mg	Natural Product	
TN8001	(-)-Lavandulol	10 mg	Natural Product	
TN8001	(-)-Lavandulol	50 mg	Natural Product	
TN8002	Guanidine	1 mg	Natural Product	Others
TN8002	Guanidine	5 mg	Natural Product	Others
TN8002	Guanidine	10 mg	Natural Product	Others
TN8002	Guanidine	25 mg	Natural Product	Others
TN8002	Guanidine	50 mg	Natural Product	Others
TN8002	Guanidine	100 mg	Natural Product	Others
TN8003	Radulone A	10 mg	Natural Product	
TN8003	Radulone A	50 mg	Natural Product	
TN8004	Agroastragaloside I	10 mg	Natural Product	
TN8004	Agroastragaloside I	50 mg	Natural Product	
TN8005	Cedar oil	10 mg	Natural Product	
TN8005	Cedar oil	50 mg	Natural Product	
TN8006	2-(2-Hydroxy-5-methoxyphenoxy)-acrylic acid	10 mg	Natural Product	
TN8006	2-(2-Hydroxy-5-methoxyphenoxy)-acrylic acid	50 mg	Natural Product	
TN8007	1,7-Dioxaspiro[5.5]undecane	10 mg	Natural Product	
TN8007	1,7-Dioxaspiro[5.5]undecane	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8008	Xanthomegnin	10 mg	Natural Product	
TN8008	Xanthomegnin	50 mg	Natural Product	
TN8009	Sitosterone	10 mg	Natural Product	
TN8009	Sitosterone	50 mg	Natural Product	
TN8010	Procyanidin B7	10 mg	Natural Product	
TN8010	Procyanidin B7	50 mg	Natural Product	
TN8011	γ-Muurolene	10 mg	Natural Product	
TN8011	γ-Muurolene	50 mg	Natural Product	
TN8012	Simocyclinone D8	10 mg	Natural Product	
TN8012	Simocyclinone D8	50 mg	Natural Product	
TN8013	Tamarind Gum	10 mg	Natural Product	
TN8013	Tamarind Gum	50 mg	Natural Product	
TN8014	γ-Rubromycin	10 mg	Natural Product	
TN8014	γ-Rubromycin	50 mg	Natural Product	
TN8015	2-Bromoaldisine	10 mg	Natural Product	
TN8015	2-Bromoaldisine	50 mg	Natural Product	
TN8016	8-Acetylverrucarin L	10 mg	Natural Product	
TN8016	8-Acetylverrucarin L	50 mg	Natural Product	
TN8017	(-)-α-Eudesmol	10 mg	Natural Product	
TN8017	(-)-α-Eudesmol	50 mg	Natural Product	
TN8018	Peonidin 3-arabinoside	10 mg	Natural Product	
TN8018	Peonidin 3-arabinoside	50 mg	Natural Product	
TN8019	Elmycin D	10 mg	Natural Product	
TN8019	Elmycin D	50 mg	Natural Product	
TN8020	Saptomycin D	10 mg	Natural Product	
TN8020	Saptomycin D	50 mg	Natural Product	
TN8021	Cinnamic acid sodium	10 mg	Natural Product	
TN8021	Cinnamic acid sodium	50 mg	Natural Product	
TN8022	Scleropentaside D	10 mg	Natural Product	
TN8022	Scleropentaside D	50 mg	Natural Product	
TN8023	Batrachotoxin	10 mg	Natural Product	
TN8023	Batrachotoxin	50 mg	Natural Product	
TN8024	1,2-Dihydroxynaphthalene	10 mg	Natural Product	
TN8024	1,2-Dihydroxynaphthalene	50 mg	Natural Product	
TN8025	α-Bulnesene	10 mg	Natural Product	
TN8025	α-Bulnesene	50 mg	Natural Product	
TN8026	Glucoconringiin	10 mg	Natural Product	
TN8026	Glucoconringiin	50 mg	Natural Product	
TN8027	Isovitexin-7-O-[6-feruloyl]-glucoside-4'-O-glucoside	10 mg	Natural Product	
TN8027	Isovitexin-7-O-[6-feruloyl]-glucoside-4'-O-glucoside	50 mg	Natural Product	
TN8028	Chromosaponin I	10 mg	Natural Product	
TN8028	Chromosaponin I	50 mg	Natural Product	
TN8029	Nervon	10 mg	Natural Product	
TN8029	Nervon	50 mg	Natural Product	
TN8030	Oryzalexin E	10 mg	Natural Product	
TN8030	Oryzalexin E	50 mg	Natural Product	
TN8031	Isoscoparin-7-O-glucoside	10 mg	Natural Product	
TN8031	Isoscoparin-7-O-glucoside	50 mg	Natural Product	
TN8032	Aleoe-emodin triacetate	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8032	Aleoe-emodin triacetate	50 mg	Natural Product	
TN8033	Waldiomycin	10 mg	Natural Product	
TN8033	Waldiomycin	50 mg	Natural Product	
TN8034	Viomellein	10 mg	Natural Product	
TN8034	Viomellein	50 mg	Natural Product	
TN8035	Procyanidin B6	10 mg	Natural Product	
TN8035	Procyanidin B6	50 mg	Natural Product	
TN8036	Isoorientin-7-O-[6-sinapoyl]-glucoside	10 mg	Natural Product	
TN8036	Isoorientin-7-O-[6-sinapoyl]-glucoside	50 mg	Natural Product	
TN8037	Glucobrassicanapin	10 mg	Natural Product	
TN8037	Glucobrassicanapin	50 mg	Natural Product	
TN8038	M145724	10 mg	Natural Product	
TN8038	M145724	50 mg	Natural Product	
TN8039	γ-Gurjunene	10 mg	Natural Product	
TN8039	γ-Gurjunene	50 mg	Natural Product	
TN8040	Morusimic acid A	10 mg	Natural Product	
TN8040	Morusimic acid A	50 mg	Natural Product	
TN8041	Humic acid	10 mg	Natural Product	Others
TN8041	Humic acid	25 mg	Natural Product	Others
TN8041	Humic acid	50 mg	Natural Product	Others
TN8041	Humic acid	100 mg	Natural Product	Others
TN8041	Humic acid	500 mg	Natural Product	Others
TN8042	Bellericagenin A	10 mg	Natural Product	
TN8042	Bellericagenin A	50 mg	Natural Product	
TN8043	Epoxyganoderiol A	10 mg	Natural Product	
TN8043	Epoxyganoderiol A	50 mg	Natural Product	
TN8044	Quercetin 5-O-β-D-glucopyranoside	10 mg	Natural Product	
TN8044	Quercetin 5-O-β-D-glucopyranoside	50 mg	Natural Product	
TN8045	α-Amylcinnamaldehyde dimethyl acetal	10 mg	Natural Product	
TN8045	α-Amylcinnamaldehyde dimethyl acetal	50 mg	Natural Product	
TN8046	Dipropenyl sulfide	10 mg	Natural Product	
TN8046	Dipropenyl sulfide	50 mg	Natural Product	
TN8047	Isovitexin 7-O-rutinoside	10 mg	Natural Product	
TN8047	Isovitexin 7-O-rutinoside	50 mg	Natural Product	
TN8048	Isoorientin-7-O-rutinoside	10 mg	Natural Product	
TN8048	Isoorientin-7-O-rutinoside	50 mg	Natural Product	
TN8049	Tilivalline	10 mg	Natural Product	
TN8049	Tilivalline	50 mg	Natural Product	
TN8050	Queuine dihydrochloride	10 mg	Natural Product	
TN8050	Queuine dihydrochloride	50 mg	Natural Product	
TN8051	Indole-3-butyric acid potassium	10 mg	Natural Product	
TN8051	Indole-3-butyric acid potassium	50 mg	Natural Product	
TN8052	Solasodine hydrochloride	10 mg	Natural Product	
TN8052	Solasodine hydrochloride	50 mg	Natural Product	
TN8053	(3S,8R,9R)-Isofalcarintriol	10 mg	Natural Product	
TN8053	(3S,8R,9R)-Isofalcarintriol	50 mg	Natural Product	
TN8054	Aurofusarin	10 mg	Natural Product	
TN8054	Aurofusarin	50 mg	Natural Product	
TN8055	Jasmololone	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8055	Jasmololone	50 mg	Natural Product	
TN8056	Pinocembrin 7-O-[4",6"-(S)-HHDP]-β-D-glucoside	10 mg	Natural Product	
TN8056	Pinocembrin 7-O-[4",6"-(S)-HHDP]-β-D-glucoside	50 mg	Natural Product	
TN8057	3α-Acetyl-20(29)-lupene-24-oic acid	10 mg	Natural Product	
TN8057	3α-Acetyl-20(29)-lupene-24-oic acid	50 mg	Natural Product	
TN8058	Ethyl-α-D-thioglucopyranoside	10 mg	Natural Product	
TN8058	Ethyl-α-D-thioglucopyranoside	50 mg	Natural Product	
TN8059	(+)-Plakevulin A	10 mg	Natural Product	
TN8059	(+)-Plakevulin A	50 mg	Natural Product	
TN8060	Camelliagenin A 16-tiglate	10 mg	Natural Product	
TN8060	Camelliagenin A 16-tiglate	50 mg	Natural Product	
TN8061	Dihydropyrenophorin	10 mg	Natural Product	
TN8061	Dihydropyrenophorin	50 mg	Natural Product	
TN8062	Malolactomycin C	10 mg	Natural Product	Antibiotic
TN8062	Malolactomycin C	50 mg	Natural Product	Antibiotic
TN8063	Sagittasine A	10 mg	Natural Product	
TN8063	Sagittasine A	50 mg	Natural Product	
TN8064	5-Bromo-DL-tryptophan	10 mg	Natural Product	
TN8064	5-Bromo-DL-tryptophan	50 mg	Natural Product	
TN8065	Guaiacylglycerol-8-O-4'-(sinapyl alcohol) ether	10 mg	Natural Product	
TN8065	Guaiacylglycerol-8-O-4'-(sinapyl alcohol) ether	50 mg	Natural Product	
TN8066	Lachnumon	10 mg	Natural Product	
TN8066	Lachnumon	50 mg	Natural Product	
TN8067	Sinopodophylline B	10 mg	Natural Product	
TN8067	Sinopodophylline B	50 mg	Natural Product	
TN8068	Spiramycin hexanedioate	10 mg	Natural Product	
TN8068	Spiramycin hexanedioate	50 mg	Natural Product	
TN8069	6-Gingediol	10 mg	Natural Product	
TN8069	6-Gingediol	50 mg	Natural Product	
TN8070	Hyperidione D	10 mg	Natural Product	
TN8070	Hyperidione D	50 mg	Natural Product	
TN8071	L-Hyoscyamine sulfate hydrate	10 mg	Natural Product	
TN8071	L-Hyoscyamine sulfate hydrate	50 mg	Natural Product	
TN8072	8-Formylophiopogonone B	10 mg	Natural Product	
TN8072	8-Formylophiopogonone B	50 mg	Natural Product	
TN8073	Spinorhamnoside	10 mg	Natural Product	
TN8073	Spinorhamnoside	50 mg	Natural Product	
TN8074	cis-Malonylcarnitine	10 mg	Natural Product	
TN8074	cis-Malonylcarnitine	50 mg	Natural Product	
TN8075	Oxalate Oxidase	10 mg	Natural Product	
TN8075	Oxalate Oxidase	50 mg	Natural Product	
TN8076	Lychnostatin 2	10 mg	Natural Product	
TN8076	Lychnostatin 2	50 mg	Natural Product	
TN8077	Thermohexamine hydrochloride	10 mg	Natural Product	
TN8077	Thermohexamine hydrochloride	50 mg	Natural Product	
TN8078	Koreanoside G	10 mg	Natural Product	
TN8078	Koreanoside G	50 mg	Natural Product	
TN8079	β-Citryl-L-glutamic acid	10 mg	Natural Product	
TN8079	β-Citryl-L-glutamic acid	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8080	GSL I Isolectin B4	10 mg	Natural Product	
TN8080	GSL I Isolectin B4	50 mg	Natural Product	
TN8081	Marsdenoside K	10 mg	Natural Product	
TN8081	Marsdenoside K	50 mg	Natural Product	
TN8082	POPi	10 mg	Natural Product	
TN8082	POPi	50 mg	Natural Product	
TN8083	Maltobionic acid	10 mg	Natural Product	
TN8083	Maltobionic acid	50 mg	Natural Product	
TN8084	1-Oleoyl-2-lauroyl-3-palmitoyl-rac-glycerol	10 mg	Natural Product	
TN8084	1-Oleoyl-2-lauroyl-3-palmitoyl-rac-glycerol	50 mg	Natural Product	
TN8085	Licorice-saponin H2 ammonium	10 mg	Natural Product	
TN8085	Licorice-saponin H2 ammonium	50 mg	Natural Product	
TN8086	Deacetylescin Ia	10 mg	Natural Product	
TN8086	Deacetylescin Ia	50 mg	Natural Product	
TN8087	Neoliensinine	10 mg	Natural Product	
TN8087	Neoliensinine	50 mg	Natural Product	
TN8088	Neosartoricin B	10 mg	Natural Product	
TN8088	Neosartoricin B	50 mg	Natural Product	
TN8089	Tenacissoside A	10 mg	Natural Product	
TN8089	Tenacissoside A	50 mg	Natural Product	
TN8090	Hyaluronic acid tetrasaccharide	10 mg	Natural Product	
TN8090	Hyaluronic acid tetrasaccharide	50 mg	Natural Product	
TN8091	20α-Dihydroprogesterone	10 mg	Natural Product	
TN8091	20α-Dihydroprogesterone	50 mg	Natural Product	
TN8092	Segetalin C	10 mg	Natural Product	
TN8092	Segetalin C	50 mg	Natural Product	
TN8093	Coreopsis tinctoria polysacharide	10 mg	Natural Product	
TN8093	Coreopsis tinctoria polysacharide	50 mg	Natural Product	
TN8094	3-Epicinobufagin	10 mg	Natural Product	
TN8094	3-Epicinobufagin	50 mg	Natural Product	
TN8095	Heterophyllin A	10 mg	Natural Product	
TN8095	Heterophyllin A	50 mg	Natural Product	
TN8096	23-Aldehyde-16-O-angeloybarringtogenol C	10 mg	Natural Product	
TN8096	23-Aldehyde-16-O-angeloybarringtogenol C	50 mg	Natural Product	
TN8097	Prodenialure A	10 mg	Natural Product	
TN8097	Prodenialure A	50 mg	Natural Product	
TN8098	3-O-(2",3"-Dimethylbutanoyl)-13-O-decanoylingenol	10 mg	Natural Product	
TN8098	3-O-(2",3"-Dimethylbutanoyl)-13-O-decanoylingenol	50 mg	Natural Product	
TN8099	Gingerdione	10 mg	Natural Product	
TN8099	Gingerdione	50 mg	Natural Product	
TN8100	3-Oxo-resibufogenin	10 mg	Natural Product	
TN8100	3-Oxo-resibufogenin	50 mg	Natural Product	
TN8101	Difficidin	10 mg	Natural Product	
TN8101	Difficidin	50 mg	Natural Product	
TN8102	Tenacissoside E	10 mg	Natural Product	
TN8102	Tenacissoside E	50 mg	Natural Product	
TN8103	Aquacobalamin	10 mg	Natural Product	
TN8103	Aquacobalamin	50 mg	Natural Product	
TN8104	Sakurasosaponin	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8104	Sakurasosaponin	50 mg	Natural Product	
TN8105	3-Oxo-cinobufagin	10 mg	Natural Product	
TN8105	3-Oxo-cinobufagin	50 mg	Natural Product	
TN8106	Saroaspidin C	10 mg	Natural Product	
TN8106	Saroaspidin C	50 mg	Natural Product	
TN8107	Tenacissoside B	10 mg	Natural Product	
TN8107	Tenacissoside B	50 mg	Natural Product	
TN8108	Dolichol-20	10 mg	Natural Product	
TN8108	Dolichol-20	50 mg	Natural Product	
TN8109	3β-Acetoxy-5α-lanosta-8,24-dien-21-oic acid	10 mg	Natural Product	
TN8109	3β-Acetoxy-5α-lanosta-8,24-dien-21-oic acid	50 mg	Natural Product	
TN8110	10-Oxo-12(Z),15(Z)-octadecadienoic acid	10 mg	Natural Product	
TN8110	10-Oxo-12(Z),15(Z)-octadecadienoic acid	50 mg	Natural Product	
TN8111	Peniviridiol A	10 mg	Natural Product	
TN8111	Peniviridiol A	50 mg	Natural Product	
TN8112	Vitamin B12 hydrate	10 mg	Natural Product	
TN8112	Vitamin B12 hydrate	50 mg	Natural Product	
TN8113	Protoescigenin 21-tiglate	10 mg	Natural Product	
TN8113	Protoescigenin 21-tiglate	50 mg	Natural Product	
TN8114	10-Methyl lauric acid	10 mg	Natural Product	
TN8114	10-Methyl lauric acid	50 mg	Natural Product	
TN8115	Camelliagenin A 22-angelate	10 mg	Natural Product	
TN8115	Camelliagenin A 22-angelate	50 mg	Natural Product	
TN8116	21-Angeloyl-protoaescigenin	10 mg	Natural Product	
TN8116	21-Angeloyl-protoaescigenin	50 mg	Natural Product	
TN8117	Appenolide A	10 mg	Natural Product	
TN8117	Appenolide A	50 mg	Natural Product	
TN8118	Longifolin	10 mg	Natural Product	
TN8118	Longifolin	50 mg	Natural Product	
TN8119	Acacetin-7-O-(3-O-malonyl)-β-D-glucopyranoside	10 mg	Natural Product	
TN8119	Acacetin-7-O-(3-O-malonyl)-β-D-glucopyranoside	50 mg	Natural Product	
TN8120	Bilberry Extract	10 mg	Natural Product	
TN8120	Bilberry Extract	50 mg	Natural Product	
TN8121	Pyrethrolone	10 mg	Natural Product	
TN8121	Pyrethrolone	50 mg	Natural Product	
TN8122	Tenacissoside D	10 mg	Natural Product	
TN8122	Tenacissoside D	50 mg	Natural Product	
TN8123	Dracaenoside F	10 mg	Natural Product	
TN8123	Dracaenoside F	50 mg	Natural Product	
TN8124	Cinerolone	10 mg	Natural Product	
TN8124	Cinerolone	50 mg	Natural Product	
TN8125	Icaritin-3-O-rhamnoside	10 mg	Natural Product	
TN8125	Icaritin-3-O-rhamnoside	50 mg	Natural Product	
TN8126	Dipotassium glucose-6-phosphate	10 mg	Natural Product	
TN8126	Dipotassium glucose-6-phosphate	50 mg	Natural Product	
TN8127	Scirpusin B	10 mg	Natural Product	
TN8127	Scirpusin B	50 mg	Natural Product	
TN8128	17β-Tenacigenin B	10 mg	Natural Product	
TN8128	17β-Tenacigenin B	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8129	Withacnistin	10 mg	Natural Product	
TN8129	Withacnistin	50 mg	Natural Product	
TN8130	3-Oxo-bufalin	10 mg	Natural Product	
TN8130	3-Oxo-bufalin	50 mg	Natural Product	
TN8131	3-epi-Resibufogenin	10 mg	Natural Product	
TN8131	3-epi-Resibufogenin	50 mg	Natural Product	
TN8132	8-Gingerdione	10 mg	Natural Product	
TN8132	8-Gingerdione	50 mg	Natural Product	
TN8133	Sarothralin G	10 mg	Natural Product	
TN8133	Sarothralin G	50 mg	Natural Product	
TN8134	4''-O-Acetylsaikosaponin A	10 mg	Natural Product	
TN8134	4''-O-Acetylsaikosaponin A	50 mg	Natural Product	
TN8135	Sartorypyrone A	10 mg	Natural Product	
TN8135	Sartorypyrone A	50 mg	Natural Product	
TN8136	Hydrocotoin	10 mg	Natural Product	
TN8136	Hydrocotoin	50 mg	Natural Product	
TN8137	Verticilla-4(20),7,11-triene	10 mg	Natural Product	
TN8137	Verticilla-4(20),7,11-triene	50 mg	Natural Product	
TN8138	Wilforic acid A	10 mg	Natural Product	
TN8138	Wilforic acid A	50 mg	Natural Product	
TN8139	Timosaponin N	10 mg	Natural Product	
TN8139	Timosaponin N	50 mg	Natural Product	
TN8140	Timosaponin D	10 mg	Natural Product	
TN8140	Timosaponin D	50 mg	Natural Product	
TN8141	Luteolin 7-(6''-β-D-apiofuranosyl-β-D-glucopyranoside)	10 mg	Natural Product	
TN8141	Luteolin 7-(6''-β-D-apiofuranosyl-β-D-glucopyranoside)	50 mg	Natural Product	
TN8142	Hesperetin dihydrochalcone-4′-O-β-D-glucoside	10 mg	Natural Product	
TN8142	Hesperetin dihydrochalcone-4′-O-β-D-glucoside	50 mg	Natural Product	
TN8143	Nystatin A1	10 mg	Natural Product	Antibiotic
TN8143	Nystatin A1	50 mg	Natural Product	Antibiotic
TN8144	Sarubicin B	10 mg	Natural Product	Antibiotic
TN8144	Sarubicin B	50 mg	Natural Product	Antibiotic
TN8145	δ-(E)-Deoxy-amplexichromanol	10 mg	Natural Product	
TN8145	δ-(E)-Deoxy-amplexichromanol	50 mg	Natural Product	
TN8146	11α-O-Benzoyl-12β-O-acetyltenacigenin B	10 mg	Natural Product	
TN8146	11α-O-Benzoyl-12β-O-acetyltenacigenin B	50 mg	Natural Product	
TN8147	12-Deoxyphorbol 13-palmitate	10 mg	Natural Product	Apoptosis|||CDK
TN8147	12-Deoxyphorbol 13-palmitate	50 mg	Natural Product	Apoptosis|||CDK
TN8148	Lotus tetragonolobus lectin	10 mg	Natural Product	
TN8148	Lotus tetragonolobus lectin	50 mg	Natural Product	
TN8149	Kadsutherin G	10 mg	Natural Product	
TN8149	Kadsutherin G	50 mg	Natural Product	
TN8150	3-Keto-tirucall-8,24-dien-21-oic acid	10 mg	Natural Product	
TN8150	3-Keto-tirucall-8,24-dien-21-oic acid	50 mg	Natural Product	
TN8151	dCMP disodium	50 mg	Natural Product	Endogenous Metabolite
TN8152	11α-O-Actety-12β-O-tigloyl Tenacissoside A	10 mg	Natural Product	
TN8152	11α-O-Actety-12β-O-tigloyl Tenacissoside A	50 mg	Natural Product	
TN8153	Stemoninine	10 mg	Natural Product	
TN8153	Stemoninine	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8154	1-O-Caffeoyl-β-D-glucopyranose	10 mg	Natural Product	
TN8154	1-O-Caffeoyl-β-D-glucopyranose	50 mg	Natural Product	
TN8155	Entagenic acid	10 mg	Natural Product	
TN8155	Entagenic acid	50 mg	Natural Product	
TN8156	12β-Hydroxyresibufogenin	10 mg	Natural Product	
TN8156	12β-Hydroxyresibufogenin	50 mg	Natural Product	
TN8157	PI3K/AKT-IN-4	10 mg	Natural Product	Apoptosis|||PARP|||Akt|||PI3K|||CDK
TN8157	PI3K/AKT-IN-4	50 mg	Natural Product	Apoptosis|||PARP|||Akt|||PI3K|||CDK
TN8158	Stellettin B	10 mg	Natural Product	
TN8158	Stellettin B	50 mg	Natural Product	
TN8159	Tenuifoliose H	10 mg	Natural Product	
TN8159	Tenuifoliose H	50 mg	Natural Product	
TN8160	Tyrosinase-IN-32	10 mg	Natural Product	Tyrosinase
TN8160	Tyrosinase-IN-32	50 mg	Natural Product	Tyrosinase
TN8161	Phaseolus vulgaris leucoagglutinin	10 mg	Natural Product	
TN8161	Phaseolus vulgaris leucoagglutinin	50 mg	Natural Product	
TN8162	Lycibarbarphenylpropanoid B	10 mg	Natural Product	
TN8162	Lycibarbarphenylpropanoid B	50 mg	Natural Product	
TN8163	14-Formyldihydrorutaecarpine	10 mg	Natural Product	
TN8163	14-Formyldihydrorutaecarpine	50 mg	Natural Product	
TN8164	Quercetin 3-O-(6-O-malonyl-β-D-galactoside)	10 mg	Natural Product	
TN8164	Quercetin 3-O-(6-O-malonyl-β-D-galactoside)	50 mg	Natural Product	
TN8165	Glycoside H2	10 mg	Natural Product	
TN8165	Glycoside H2	50 mg	Natural Product	
TN8166	L-(+)-Fructose	10 mg	Natural Product	Endogenous Metabolite
TN8166	L-(+)-Fructose	50 mg	Natural Product	Endogenous Metabolite
TN8167	Azukisaponin II	10 mg	Natural Product	
TN8167	Azukisaponin II	50 mg	Natural Product	
TN8168	Stigmatellin	10 mg	Natural Product	Antibiotic|||DNA/RNA Synthesis
TN8168	Stigmatellin	50 mg	Natural Product	Antibiotic|||DNA/RNA Synthesis
TN8169	28-Hydroxy-12-oleanen-3-one	10 mg	Natural Product	
TN8169	28-Hydroxy-12-oleanen-3-one	50 mg	Natural Product	
TN8170	Sapintoxin A	10 mg	Natural Product	
TN8170	Sapintoxin A	50 mg	Natural Product	
TN8171	Lucidone F	10 mg	Natural Product	
TN8171	Lucidone F	50 mg	Natural Product	
TN8172	Sanggenon F	10 mg	Natural Product	
TN8172	Sanggenon F	50 mg	Natural Product	
TN8173	Hellicoside	10 mg	Natural Product	
TN8173	Hellicoside	50 mg	Natural Product	
TN8174	Dactyllactone A	10 mg	Natural Product	
TN8174	Dactyllactone A	50 mg	Natural Product	
TN8175	Methyl (5α,7α)-7-hydroxy-3-oxocholan-24-oate	10 mg	Natural Product	Endogenous Metabolite
TN8175	Methyl (5α,7α)-7-hydroxy-3-oxocholan-24-oate	50 mg	Natural Product	Endogenous Metabolite
TN8176	Azukisaponin VI	10 mg	Natural Product	
TN8176	Azukisaponin VI	50 mg	Natural Product	
TN8177	Giraldoid B	10 mg	Natural Product	
TN8177	Giraldoid B	50 mg	Natural Product	
TN8178	Dexylosyltubeimoside Ⅲ	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8178	Dexylosyltubeimoside Ⅲ	50 mg	Natural Product	
TN8179	(-)-cis-Myrtanol	10 mg	Natural Product	Antibiotic
TN8179	(-)-cis-Myrtanol	50 mg	Natural Product	Antibiotic
TN8180	Goodyeroside A	10 mg	Natural Product	
TN8180	Goodyeroside A	50 mg	Natural Product	
TN8181	2-Epitripdiolide	10 mg	Natural Product	
TN8181	2-Epitripdiolide	50 mg	Natural Product	
TN8182	Indole-3-lactate-O-β-D-glucopyranoside	10 mg	Natural Product	
TN8182	Indole-3-lactate-O-β-D-glucopyranoside	50 mg	Natural Product	
TN8183	Angulasaponin B	10 mg	Natural Product	
TN8183	Angulasaponin B	50 mg	Natural Product	
TN8184	Peanut procyanidin A	10 mg	Natural Product	
TN8184	Peanut procyanidin A	50 mg	Natural Product	
TN8185	Kadsutherin F	10 mg	Natural Product	
TN8185	Kadsutherin F	50 mg	Natural Product	
TN8186	25(S)Ruscogenin 3-O-α-L-rhamnopyranoside	10 mg	Natural Product	
TN8186	25(S)Ruscogenin 3-O-α-L-rhamnopyranoside	50 mg	Natural Product	
TN8187	Pterosin A-2-O-glucoside	10 mg	Natural Product	
TN8187	Pterosin A-2-O-glucoside	50 mg	Natural Product	
TN8188	Kurchessine	10 mg	Natural Product	
TN8188	Kurchessine	50 mg	Natural Product	
TN8189	Stevia Powder	10 mg	Natural Product	TGF-beta/Smad|||MMP
TN8189	Stevia Powder	50 mg	Natural Product	TGF-beta/Smad|||MMP
TN8190	Otophylloside H	10 mg	Natural Product	
TN8190	Otophylloside H	50 mg	Natural Product	
TN8191	(2R)-Eriodictyol-7-O-β-D-glucopyranoside	10 mg	Natural Product	
TN8191	(2R)-Eriodictyol-7-O-β-D-glucopyranoside	50 mg	Natural Product	
TN8192	(+)-Anominine	10 mg	Natural Product	Others
TN8192	(+)-Anominine	50 mg	Natural Product	Others
TN8193	cis-N-(4-Hydroxystyryl)benzamide	10 mg	Natural Product	
TN8193	cis-N-(4-Hydroxystyryl)benzamide	50 mg	Natural Product	
TN8194	1,3-Di-α-linolenoyl glycerol	10 mg	Natural Product	Others
TN8194	1,3-Di-α-linolenoyl glycerol	50 mg	Natural Product	Others
TN8195	8,3'-Dihydroxy-7,4'-dimethoxyisoflavone	10 mg	Natural Product	
TN8195	8,3'-Dihydroxy-7,4'-dimethoxyisoflavone	50 mg	Natural Product	
TN8196	Himandridine	10 mg	Natural Product	
TN8196	Himandridine	50 mg	Natural Product	
TN8197	Montbretin A	10 mg	Natural Product	
TN8197	Montbretin A	50 mg	Natural Product	
TN8198	4-Methylthiocanthin-6-one	10 mg	Natural Product	
TN8198	4-Methylthiocanthin-6-one	50 mg	Natural Product	
TN8199	Otophylloside L	10 mg	Natural Product	
TN8199	Otophylloside L	50 mg	Natural Product	
TN8200	Daphlongamine H	10 mg	Natural Product	
TN8200	Daphlongamine H	50 mg	Natural Product	
TN8201	Irisolidone 7-O-β-D-glucopyranoside	10 mg	Natural Product	
TN8201	Irisolidone 7-O-β-D-glucopyranoside	50 mg	Natural Product	
TN8202	Himbadine	10 mg	Natural Product	
TN8202	Himbadine	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8203	Floramultine	10 mg	Natural Product	
TN8203	Floramultine	50 mg	Natural Product	
TN8204	(-)-Kreysigine	10 mg	Natural Product	
TN8204	(-)-Kreysigine	50 mg	Natural Product	
TN8205	Otophylloside J	10 mg	Natural Product	
TN8205	Otophylloside J	50 mg	Natural Product	
TN8206	trans-2,cis-6-Nonadienal	10 mg	Natural Product	
TN8206	trans-2,cis-6-Nonadienal	50 mg	Natural Product	
TN8207	Alternapyrone	10 mg	Natural Product	Others
TN8207	Alternapyrone	50 mg	Natural Product	Others
TN8208	(2E,4E)-Hepta-2,4-dienal	10 mg	Natural Product	
TN8208	(2E,4E)-Hepta-2,4-dienal	50 mg	Natural Product	
TN8209	Bromocyclen	10 mg	Natural Product	Others
TN8209	Bromocyclen	50 mg	Natural Product	Others
TN8210	(rac./meso)-Astaxanthin	10 mg	Natural Product	Endogenous Metabolite
TN8210	(rac./meso)-Astaxanthin	50 mg	Natural Product	Endogenous Metabolite
TN8211	Cyclo(Leu-Ala)	10 mg	Natural Product	Others
TN8211	Cyclo(Leu-Ala)	50 mg	Natural Product	Others
TN8212	N-Lactylvaline	10 mg	Natural Product	Endogenous Metabolite
TN8212	N-Lactylvaline	50 mg	Natural Product	Endogenous Metabolite
TN8213	Barakol	10 mg	Natural Product	Bcl-2 Family|||Apoptosis|||MMP|||Reactive Oxygen Species
TN8213	Barakol	50 mg	Natural Product	Bcl-2 Family|||Apoptosis|||MMP|||Reactive Oxygen Species
TN8214	Phosphoglycolic acid	10 mg	Natural Product	Endogenous Metabolite|||Others
TN8214	Phosphoglycolic acid	50 mg	Natural Product	Endogenous Metabolite|||Others
TN8215	(±)-Geosmin	10 mg	Natural Product	Others
TN8215	(±)-Geosmin	50 mg	Natural Product	Others
TN8216	N-Lactylleucine	10 mg	Natural Product	Endogenous Metabolite
TN8216	N-Lactylleucine	50 mg	Natural Product	Endogenous Metabolite
TN8217	B-Phycoerythrin	10 mg	Natural Product	
TN8217	B-Phycoerythrin	50 mg	Natural Product	
TN8218	(Rac)-Oleoylcarnitine	10 mg	Natural Product	
TN8218	(Rac)-Oleoylcarnitine	50 mg	Natural Product	
TN8219	L-Hisidine monohydrocholoride	10 mg	Natural Product	Endogenous Metabolite
TN8219	L-Hisidine monohydrocholoride	50 mg	Natural Product	Endogenous Metabolite
TN8220	meso-2,6-Diaminopimelic acid	10 mg	Natural Product	Others
TN8220	meso-2,6-Diaminopimelic acid	50 mg	Natural Product	Others
TN8221	D-Xylonic acid	10 mg	Natural Product	Endogenous Metabolite
TN8221	D-Xylonic acid	50 mg	Natural Product	Endogenous Metabolite
TN8222	White Kidney Bean Extract (30:1)	10 mg	Natural Product	
TN8222	White Kidney Bean Extract (30:1)	50 mg	Natural Product	
TN8223	Cerpegin	10 mg	Natural Product	Proteasome
TN8223	Cerpegin	50 mg	Natural Product	Proteasome
TN8224	4-O-Methyl-D-glucuronic acid	10 mg	Natural Product	
TN8224	4-O-Methyl-D-glucuronic acid	50 mg	Natural Product	
TN8225	(-)-Isoledene	10 mg	Natural Product	
TN8225	(-)-Isoledene	50 mg	Natural Product	
TN8226	Farinomalein A	10 mg	Natural Product	Others
TN8226	Farinomalein A	50 mg	Natural Product	Others
TN8227	Diosgenin palmitate	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8227	Diosgenin palmitate	50 mg	Natural Product	
TN8228	Erucic acid sodium	10 mg	Natural Product	PI3K|||Endogenous Metabolite
TN8228	Erucic acid sodium	50 mg	Natural Product	PI3K|||Endogenous Metabolite
TN8229	Methylliberine	10 mg	Natural Product	
TN8229	Methylliberine	50 mg	Natural Product	
TN8230	2-C-Methyl-D-erythritol 4-phosphate	10 mg	Natural Product	
TN8230	2-C-Methyl-D-erythritol 4-phosphate	50 mg	Natural Product	
TN8231	21-Deoxy Cortisone	10 mg	Natural Product	Endogenous Metabolite
TN8231	21-Deoxy Cortisone	50 mg	Natural Product	Endogenous Metabolite
TN8232	Benz[g]isoquinoline-5,10-dione	10 mg	Natural Product	Others
TN8232	Benz[g]isoquinoline-5,10-dione	50 mg	Natural Product	Others
TN8233	(2R,3R)-2,3,4-Trihydroxybutanoic acid	10 mg	Natural Product	Others
TN8233	(2R,3R)-2,3,4-Trihydroxybutanoic acid	50 mg	Natural Product	Others
TN8234	T-MAS	10 mg	Natural Product	
TN8234	T-MAS	50 mg	Natural Product	
TN8235	6,7-Diketolithocholic acid	10 mg	Natural Product	
TN8235	6,7-Diketolithocholic acid	50 mg	Natural Product	
TN8236	Pteleine	10 mg	Natural Product	
TN8236	Pteleine	50 mg	Natural Product	
TN8237	Glucoiberin potassium	10 mg	Natural Product	Others
TN8237	Glucoiberin potassium	50 mg	Natural Product	Others
TN8238	Plasiaticine B	10 mg	Natural Product	
TN8238	Plasiaticine B	50 mg	Natural Product	
TN8239	3-(4-Hydroxyphenyl)-1-(1H-pyrrol-1-yl)propan-1-one	10 mg	Natural Product	
TN8239	3-(4-Hydroxyphenyl)-1-(1H-pyrrol-1-yl)propan-1-one	50 mg	Natural Product	
TN8240	Micrometam A	10 mg	Natural Product	
TN8240	Micrometam A	50 mg	Natural Product	
TN8241	1-Hydroxyrutaecarpine 1-O-glucoside	10 mg	Natural Product	
TN8241	1-Hydroxyrutaecarpine 1-O-glucoside	50 mg	Natural Product	
TN8242	Juncatrin B	10 mg	Natural Product	
TN8242	Juncatrin B	50 mg	Natural Product	
TN8243	Clausenalansine B	10 mg	Natural Product	
TN8243	Clausenalansine B	50 mg	Natural Product	
TN8244	Ethyl lecanorate	10 mg	Natural Product	
TN8244	Ethyl lecanorate	50 mg	Natural Product	
TN8245	Bisadinrone A	10 mg	Natural Product	
TN8245	Bisadinrone A	50 mg	Natural Product	
TN8246	30-Hydroxyquinoa-saponin 1	10 mg	Natural Product	
TN8246	30-Hydroxyquinoa-saponin 1	50 mg	Natural Product	
TN8247	Valerianol	10 mg	Natural Product	
TN8247	Valerianol	50 mg	Natural Product	
TN8248	7-epi-Teucrenone	10 mg	Natural Product	
TN8248	7-epi-Teucrenone	50 mg	Natural Product	
TN8249	Isosyringinoside	10 mg	Natural Product	
TN8249	Isosyringinoside	50 mg	Natural Product	
TN8250	Taccalonolide Q	10 mg	Natural Product	
TN8250	Taccalonolide Q	50 mg	Natural Product	
TN8251	7-O-Galloyltricetiflavan	10 mg	Natural Product	
TN8251	7-O-Galloyltricetiflavan	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8252	(2E,7E)-6,9-Dihydroxy-N-isobutyldeca-2,7-dienamide	10 mg	Natural Product	
TN8252	(2E,7E)-6,9-Dihydroxy-N-isobutyldeca-2,7-dienamide	50 mg	Natural Product	
TN8253	Longipenamide B	10 mg	Natural Product	
TN8253	Longipenamide B	50 mg	Natural Product	
TN8254	(2E,6Z)-8,9-Dihydroxy-N-isobutyldeca-2,6-dienamide	10 mg	Natural Product	
TN8254	(2E,6Z)-8,9-Dihydroxy-N-isobutyldeca-2,6-dienamide	50 mg	Natural Product	
TN8255	1β,4β-Dihydroxy-11,12,13-trinoreudesm-5-en-7-one	10 mg	Natural Product	
TN8255	1β,4β-Dihydroxy-11,12,13-trinoreudesm-5-en-7-one	50 mg	Natural Product	
TN8256	Taccafurostanoside A	10 mg	Natural Product	
TN8256	Taccafurostanoside A	50 mg	Natural Product	
TN8257	Taccafurostanoside B	10 mg	Natural Product	
TN8257	Taccafurostanoside B	50 mg	Natural Product	
TN8258	Chantriolide B	10 mg	Natural Product	
TN8258	Chantriolide B	50 mg	Natural Product	
TN8259	Chantriolide A	10 mg	Natural Product	
TN8259	Chantriolide A	50 mg	Natural Product	
TN8260	Rosthorin A	10 mg	Natural Product	
TN8260	Rosthorin A	50 mg	Natural Product	
TN8261	Zizyvoside I	10 mg	Natural Product	
TN8261	Zizyvoside I	50 mg	Natural Product	
TN8262	Rubescensin D	10 mg	Natural Product	
TN8262	Rubescensin D	50 mg	Natural Product	
TN8263	Rabdoternin D	10 mg	Natural Product	
TN8263	Rabdoternin D	50 mg	Natural Product	
TN8264	7-O-Ethylepirosmanol	10 mg	Natural Product	
TN8264	7-O-Ethylepirosmanol	50 mg	Natural Product	
TN8265	4'-O-Methylthujaplicatin	10 mg	Natural Product	
TN8265	4'-O-Methylthujaplicatin	50 mg	Natural Product	
TN8266	Sphalleroside A	10 mg	Natural Product	
TN8266	Sphalleroside A	50 mg	Natural Product	
TN8267	Foeniculoside I	10 mg	Natural Product	
TN8267	Foeniculoside I	50 mg	Natural Product	
TN8268	erythro-Anethole glycol	10 mg	Natural Product	
TN8268	erythro-Anethole glycol	50 mg	Natural Product	
TN8269	Plantagiolide C	10 mg	Natural Product	
TN8269	Plantagiolide C	50 mg	Natural Product	
TN8270	Chantriolide C	10 mg	Natural Product	
TN8270	Chantriolide C	50 mg	Natural Product	
TN8271	threo-Anethole glycol	10 mg	Natural Product	
TN8271	threo-Anethole glycol	50 mg	Natural Product	
TN8272	7β,20-Epoxyabieta-8,11,13-triene-6α,11,12-triol	10 mg	Natural Product	
TN8272	7β,20-Epoxyabieta-8,11,13-triene-6α,11,12-triol	50 mg	Natural Product	
TN8273	Cathayanin C	10 mg	Natural Product	
TN8273	Cathayanin C	50 mg	Natural Product	
TN8274	5'-Methoxyoctahydrocurcumin	10 mg	Natural Product	
TN8274	5'-Methoxyoctahydrocurcumin	50 mg	Natural Product	
TN8275	Cathayanin B	10 mg	Natural Product	
TN8275	Cathayanin B	50 mg	Natural Product	
TN8276	Sorocein H	10 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8276	Sorocein H	50 mg	Natural Product	
TN8277	Diplomorphanin A	10 mg	Natural Product	
TN8277	Diplomorphanin A	50 mg	Natural Product	
TN8278	cis-Oxyresveratrol 3-O-glucoside	10 mg	Natural Product	
TN8278	cis-Oxyresveratrol 3-O-glucoside	50 mg	Natural Product	
TN8279	3-Methyl-2-butenyl caffeate	10 mg	Natural Product	
TN8279	3-Methyl-2-butenyl caffeate	50 mg	Natural Product	
TN8280	3-Methyl-3-butenyl caffeate	10 mg	Natural Product	
TN8280	3-Methyl-3-butenyl caffeate	50 mg	Natural Product	
TN8281	6''-O-β-D-Apiofuranosylastragalin	10 mg	Natural Product	
TN8281	6''-O-β-D-Apiofuranosylastragalin	50 mg	Natural Product	
TN8282	cis-Oxyresveratrol 4'-O-glucoside	10 mg	Natural Product	
TN8282	cis-Oxyresveratrol 4'-O-glucoside	50 mg	Natural Product	
TN8283	Foeniculoside II	10 mg	Natural Product	
TN8283	Foeniculoside II	50 mg	Natural Product	
TN8284	4'-Hydroxy-7,8-methylenedioxyhomoisoflavan	10 mg	Natural Product	
TN8284	4'-Hydroxy-7,8-methylenedioxyhomoisoflavan	50 mg	Natural Product	
TN8285	Isopent-3-enyl ferulate	10 mg	Natural Product	
TN8285	Isopent-3-enyl ferulate	50 mg	Natural Product	
TN8286	(-)-Lariciresinol 4-O-glucoside	10 mg	Natural Product	
TN8286	(-)-Lariciresinol 4-O-glucoside	50 mg	Natural Product	
TN8287	Amburoside B	10 mg	Natural Product	
TN8287	Amburoside B	50 mg	Natural Product	
TN8288	Steppogenin 5'-C-glucoside	10 mg	Natural Product	
TN8288	Steppogenin 5'-C-glucoside	50 mg	Natural Product	
TN8289	Heptazoline	10 mg	Natural Product	
TN8289	Heptazoline	50 mg	Natural Product	
TN8290	1-O-Methylclausenolide	10 mg	Natural Product	
TN8290	1-O-Methylclausenolide	50 mg	Natural Product	
TN8291	4-Hydroxy-3,5-diisopropylbenzaldehyde	10 mg	Natural Product	
TN8291	4-Hydroxy-3,5-diisopropylbenzaldehyde	50 mg	Natural Product	
TN8292	Allylbenzene	10 mg	Natural Product	
TN8292	Allylbenzene	50 mg	Natural Product	
TN8293	Chavicol	10 mg	Natural Product	
TN8293	Chavicol	50 mg	Natural Product	
TN8294	3-Amino-3-(3,4-dimethoxyphenyl)propionic acid	10 mg	Natural Product	
TN8294	3-Amino-3-(3,4-dimethoxyphenyl)propionic acid	50 mg	Natural Product	
TN8295	4-Methoxycatechol	10 mg	Natural Product	
TN8295	4-Methoxycatechol	50 mg	Natural Product	
TN8296	Canthin-6-one 9-O-galactoside	10 mg	Natural Product	
TN8296	Canthin-6-one 9-O-galactoside	50 mg	Natural Product	
TN8297	3-(3,4-Dihydroxyphenyl)-2-propenal	10 mg	Natural Product	
TN8297	3-(3,4-Dihydroxyphenyl)-2-propenal	50 mg	Natural Product	
TN8298	4-Ethoxybenzyl alcohol	10 mg	Natural Product	
TN8298	4-Ethoxybenzyl alcohol	50 mg	Natural Product	
TN8299	20(E)-Sanchinoside B1	10 mg	Natural Product	
TN8299	20(E)-Sanchinoside B1	50 mg	Natural Product	
TN8300	Pseudoginsenoside RP1	10 mg	Natural Product	
TN8300	Pseudoginsenoside RP1	50 mg	Natural Product	

Catalog ID	Name	Volume	Product Group	Target
TN8301	Vinaginsenoside R7	10 mg	Natural Product	
TN8301	Vinaginsenoside R7	50 mg	Natural Product	
TN8302	Notoginsenoside D	10 mg	Natural Product	
TN8302	Notoginsenoside D	50 mg	Natural Product	
TN8303	3-Methyl-4-isopropylphenol	10 mg	Natural Product	
TN8303	3-Methyl-4-isopropylphenol	50 mg	Natural Product	
TN8304	3'-Hydroxyflavone	10 mg	Natural Product	
TN8304	3'-Hydroxyflavone	50 mg	Natural Product	
TN8305	Diosbulbin A	10 mg	Natural Product	
TN8305	Diosbulbin A	50 mg	Natural Product	
TN8306	11-Oxocucurbita-5,24-diene-3,20-diol	10 mg	Natural Product	
TN8306	11-Oxocucurbita-5,24-diene-3,20-diol	50 mg	Natural Product	
TN8307	Lophophine hydrochloride	10 mg	Natural Product	
TN8307	Lophophine hydrochloride	50 mg	Natural Product	
TN8308	(−)-7-nor-7-carboxy Cannabidiol	10 mg	Natural Product	
TN8308	(−)-7-nor-7-carboxy Cannabidiol	50 mg	Natural Product	
TN8309	C23 Phytoceramide (t18:0/23:0)	10 mg	Natural Product	
TN8309	C23 Phytoceramide (t18:0/23:0)	50 mg	Natural Product	
TNU0001	3'-Deoxy-3'-alpha-C-methyluridine	5 mg	Small Compound	Others
TNU0001	3'-Deoxy-3'-alpha-C-methyluridine	10 mg	Small Compound	Others
TNU0001	3'-Deoxy-3'-alpha-C-methyluridine	25 mg	Small Compound	Others
TNU0001	3'-Deoxy-3'-alpha-C-methyluridine	50 mg	Small Compound	Others
TNU0001	3'-Deoxy-3'-alpha-C-methyluridine	100 mg	Small Compound	Others
TNU0001	3'-Deoxy-3'-alpha-C-methyluridine	500 mg	Small Compound	Others
TNU0002	3'-Deoxy-3'-alpha-C-methylcytidine	5 mg	Small Compound	Others
TNU0002	3'-Deoxy-3'-alpha-C-methylcytidine	10 mg	Small Compound	Others
TNU0002	3'-Deoxy-3'-alpha-C-methylcytidine	25 mg	Small Compound	Others
TNU0002	3'-Deoxy-3'-alpha-C-methylcytidine	50 mg	Small Compound	Others
TNU0002	3'-Deoxy-3'-alpha-C-methylcytidine	100 mg	Small Compound	Others
TNU0002	3'-Deoxy-3'-alpha-C-methylcytidine	500 mg	Small Compound	Others
TNU0003	2'-O-Methylinosine	5 mg	Small Compound	Others
TNU0004	3'-Deoxy-3'-fluorouridine	5 mg	Small Compound	Others
TNU0004	3'-Deoxy-3'-fluorouridine	10 mg	Small Compound	Others
TNU0004	3'-Deoxy-3'-fluorouridine	25 mg	Small Compound	Others
TNU0004	3'-Deoxy-3'-fluorouridine	50 mg	Small Compound	Others
TNU0004	3'-Deoxy-3'-fluorouridine	100 mg	Small Compound	Others
TNU0004	3'-Deoxy-3'-fluorouridine	500 mg	Small Compound	Others
TNU0005	6-(2-O-Methyl-beta-D-ribofuranosyl)-3-(2-oxo-propyl)-6H-imidazo[1,2-c]pyrimidin-5-one	5 mg	Small Compound	Others
TNU0005	6-(2-O-Methyl-beta-D-ribofuranosyl)-3-(2-oxo-propyl)-6H-imidazo[1,2-c]pyrimidin-5-one	10 mg	Small Compound	Others
TNU0005	6-(2-O-Methyl-beta-D-ribofuranosyl)-3-(2-oxo-propyl)-6H-imidazo[1,2-c]pyrimidin-5-one	25 mg	Small Compound	Others
TNU0005	6-(2-O-Methyl-beta-D-ribofuranosyl)-3-(2-oxo-propyl)-6H-imidazo[1,2-c]pyrimidin-5-one	50 mg	Small Compound	Others
TNU0005	6-(2-O-Methyl-beta-D-ribofuranosyl)-3-(2-oxo-propyl)-6H-imidazo[1,2-c]pyrimidin-5-one	100 mg	Small Compound	Others
TNU0005	6-(2-O-Methyl-beta-D-ribofuranosyl)-3-(2-oxo-propyl)-6H-imidazo[1,2-c]pyrimidin-5-one	500 mg	Small Compound	Others
TNU0006	3'-Deoxy-3'-fluorocytidine	5 mg	Small Compound	Others
TNU0006	3'-Deoxy-3'-fluorocytidine	10 mg	Small Compound	Others
TNU0006	3'-Deoxy-3'-fluorocytidine	25 mg	Small Compound	Others
TNU0006	3'-Deoxy-3'-fluorocytidine	50 mg	Small Compound	Others
TNU0006	3'-Deoxy-3'-fluorocytidine	100 mg	Small Compound	Others
TNU0006	3'-Deoxy-3'-fluorocytidine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0007	3'-Deoxy-3'-fluoroadenosine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0007	3'-Deoxy-3'-fluoroadenosine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0007	3'-Deoxy-3'-fluoroadenosine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0007	3'-Deoxy-3'-fluoroadenosine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0007	3'-Deoxy-3'-fluoroadenosine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0008	6-MPR	5 mg	Small Compound	Others
TNU0008	6-MPR	10 mg	Small Compound	Others
TNU0008	6-MPR	25 mg	Small Compound	Others
TNU0008	6-MPR	50 mg	Small Compound	Others
TNU0008	6-MPR	100 mg	Small Compound	Others
TNU0008	6-MPR	500 mg	Small Compound	Others
TNU0009	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-methyl-9H-purine	5 mg	Small Compound	Others
TNU0009	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-methyl-9H-purine	10 mg	Small Compound	Others
TNU0009	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-methyl-9H-purine	25 mg	Small Compound	Others
TNU0009	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-methyl-9H-purine	50 mg	Small Compound	Others
TNU0009	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-methyl-9H-purine	100 mg	Small Compound	Others
TNU0009	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-methyl-9H-purine	500 mg	Small Compound	Others
TNU0010	5-Furan-2-yl-2'-O-methyl uridine	5 mg	Small Compound	Others
TNU0010	5-Furan-2-yl-2'-O-methyl uridine	10 mg	Small Compound	Others
TNU0010	5-Furan-2-yl-2'-O-methyl uridine	25 mg	Small Compound	Others
TNU0010	5-Furan-2-yl-2'-O-methyl uridine	50 mg	Small Compound	Others
TNU0010	5-Furan-2-yl-2'-O-methyl uridine	100 mg	Small Compound	Others
TNU0010	5-Furan-2-yl-2'-O-methyl uridine	500 mg	Small Compound	Others
TNU0011	5-Naphthyl-beta-methylaminocarbony-2'-O-methyl-uridine	5 mg	Small Compound	Others
TNU0011	5-Naphthyl-beta-methylaminocarbony-2'-O-methyl-uridine	10 mg	Small Compound	Others
TNU0011	5-Naphthyl-beta-methylaminocarbony-2'-O-methyl-uridine	25 mg	Small Compound	Others
TNU0011	5-Naphthyl-beta-methylaminocarbony-2'-O-methyl-uridine	50 mg	Small Compound	Others
TNU0011	5-Naphthyl-beta-methylaminocarbony-2'-O-methyl-uridine	100 mg	Small Compound	Others
TNU0011	5-Naphthyl-beta-methylaminocarbony-2'-O-methyl-uridine	500 mg	Small Compound	Others
TNU0012	5-Naphthyl-b-methylaminocarbony-3'-O-acetyl-2'-O-methyluridine	5 mg	Small Compound	Others
TNU0012	5-Naphthyl-b-methylaminocarbony-3'-O-acetyl-2'-O-methyluridine	10 mg	Small Compound	Others
TNU0012	5-Naphthyl-b-methylaminocarbony-3'-O-acetyl-2'-O-methyluridine	25 mg	Small Compound	Others
TNU0012	5-Naphthyl-b-methylaminocarbony-3'-O-acetyl-2'-O-methyluridine	50 mg	Small Compound	Others
TNU0012	5-Naphthyl-b-methylaminocarbony-3'-O-acetyl-2'-O-methyluridine	100 mg	Small Compound	Others
TNU0012	5-Naphthyl-b-methylaminocarbony-3'-O-acetyl-2'-O-methyluridine	500 mg	Small Compound	Others
TNU0013	5-Iodo-3'-deoxy-3'-fluorouridine	5 mg	Small Compound	Others
TNU0013	5-Iodo-3'-deoxy-3'-fluorouridine	10 mg	Small Compound	Others
TNU0013	5-Iodo-3'-deoxy-3'-fluorouridine	25 mg	Small Compound	Others
TNU0013	5-Iodo-3'-deoxy-3'-fluorouridine	50 mg	Small Compound	Others
TNU0013	5-Iodo-3'-deoxy-3'-fluorouridine	100 mg	Small Compound	Others
TNU0013	5-Iodo-3'-deoxy-3'-fluorouridine	500 mg	Small Compound	Others
TNU0014	1-(2-Deoxy-2-fluoro-beta-D-arabinofuranosyl)uracil	100 mg	Small Compound	Apoptosis
TNU0014	1-(2-Deoxy-2-fluoro-beta-D-arabinofuranosyl)uracil	500 mg	Small Compound	Apoptosis
TNU0015	4'-alpha-Azidouridine	5 mg	Small Compound	Others
TNU0015	4'-alpha-Azidouridine	10 mg	Small Compound	Others
TNU0015	4'-alpha-Azidouridine	25 mg	Small Compound	Others
TNU0015	4'-alpha-Azidouridine	50 mg	Small Compound	Others
TNU0015	4'-alpha-Azidouridine	100 mg	Small Compound	Others
TNU0015	4'-alpha-Azidouridine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0016	6-(Furan-2-yl)purine-beta-D-riboside	5 mg	Small Compound	Others
TNU0016	6-(Furan-2-yl)purine-beta-D-riboside	10 mg	Small Compound	Others
TNU0016	6-(Furan-2-yl)purine-beta-D-riboside	25 mg	Small Compound	Others
TNU0016	6-(Furan-2-yl)purine-beta-D-riboside	50 mg	Small Compound	Others
TNU0016	6-(Furan-2-yl)purine-beta-D-riboside	100 mg	Small Compound	Others
TNU0016	6-(Furan-2-yl)purine-beta-D-riboside	500 mg	Small Compound	Others
TNU0017	6-(Furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	5 mg	Small Compound	Others
TNU0017	6-(Furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	10 mg	Small Compound	Others
TNU0017	6-(Furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	25 mg	Small Compound	Others
TNU0017	6-(Furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	50 mg	Small Compound	Others
TNU0017	6-(Furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	100 mg	Small Compound	Others
TNU0017	6-(Furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	500 mg	Small Compound	Others
TNU0018	5-Iodo-2'-O-methylcytidine	5 mg	Small Compound	Others
TNU0018	5-Iodo-2'-O-methylcytidine	10 mg	Small Compound	Others
TNU0018	5-Iodo-2'-O-methylcytidine	25 mg	Small Compound	Others
TNU0018	5-Iodo-2'-O-methylcytidine	50 mg	Small Compound	Others
TNU0018	5-Iodo-2'-O-methylcytidine	100 mg	Small Compound	Others
TNU0018	5-Iodo-2'-O-methylcytidine	500 mg	Small Compound	Others
TNU0019	5-Benzylaminocarbony-2'-O-Me-uridine	5 mg	Small Compound	Others
TNU0019	5-Benzylaminocarbony-2'-O-Me-uridine	10 mg	Small Compound	Others
TNU0019	5-Benzylaminocarbony-2'-O-Me-uridine	25 mg	Small Compound	Others
TNU0019	5-Benzylaminocarbony-2'-O-Me-uridine	50 mg	Small Compound	Others
TNU0019	5-Benzylaminocarbony-2'-O-Me-uridine	100 mg	Small Compound	Others
TNU0019	5-Benzylaminocarbony-2'-O-Me-uridine	500 mg	Small Compound	Others
TNU0020	5-Bromocytidine	25 mg	Small Compound	Others
TNU0020	5-Bromocytidine	50 mg	Small Compound	Others
TNU0020	5-Bromocytidine	100 mg	Small Compound	Others
TNU0020	5-Bromocytidine	500 mg	Small Compound	Others
TNU0021	5-Iodocytidine	5 mg	Small Compound	Others
TNU0021	5-Iodocytidine	10 mg	Small Compound	Others
TNU0021	5-Iodocytidine	25 mg	Small Compound	Others
TNU0021	5-Iodocytidine	50 mg	Small Compound	Others
TNU0021	5-Iodocytidine	100 mg	Small Compound	Others
TNU0021	5-Iodocytidine	500 mg	Small Compound	Others
TNU0022	6-Azauridine	1 mL	Small Compound	Apoptosis
TNU0022	6-Azauridine	500 mg	Small Compound	Apoptosis
TNU0023	6-Chloroguanineriboside	5 mg	Small Compound	Others
TNU0023	6-Chloroguanineriboside	10 mg	Small Compound	Others
TNU0023	6-Chloroguanineriboside	25 mg	Small Compound	Others
TNU0023	6-Chloroguanineriboside	50 mg	Small Compound	Others
TNU0023	6-Chloroguanineriboside	100 mg	Small Compound	Others
TNU0023	6-Chloroguanineriboside	500 mg	Small Compound	Others
TNU0024	(R)-N-(2,3-Dihydro-1H-indenyl)guanosine	5 mg	Small Compound	Others
TNU0024	(R)-N-(2,3-Dihydro-1H-indenyl)guanosine	10 mg	Small Compound	Others
TNU0024	(R)-N-(2,3-Dihydro-1H-indenyl)guanosine	25 mg	Small Compound	Others
TNU0024	(R)-N-(2,3-Dihydro-1H-indenyl)guanosine	50 mg	Small Compound	Others
TNU0024	(R)-N-(2,3-Dihydro-1H-indenyl)guanosine	100 mg	Small Compound	Others
TNU0024	(R)-N-(2,3-Dihydro-1H-indenyl)guanosine	500 mg	Small Compound	Others
TNU0025	N-6-Furfurylguanosine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog

Catalog ID	Name	Volume	Product Group	Target
TNU0025	N-6-Furfurylguanosine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0025	N-6-Furfurylguanosine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0025	N-6-Furfurylguanosine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0025	N-6-Furfurylguanosine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0025	N-6-Furfurylguanosine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0025	N-6-Furfurylguanosine	500 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0026	Isoguanosine	5 mg	Natural Product	Others
TNU0026	Isoguanosine	10 mg	Natural Product	Others
TNU0026	Isoguanosine	25 mg	Natural Product	Others
TNU0026	Isoguanosine	50 mg	Natural Product	Others
TNU0026	Isoguanosine	100 mg	Natural Product	Others
TNU0026	Isoguanosine	500 mg	Natural Product	Others
TNU0027	6-Chloro-2-iodopurine-9-riboside	5 mg	Small Compound	Others
TNU0027	6-Chloro-2-iodopurine-9-riboside	10 mg	Small Compound	Others
TNU0027	6-Chloro-2-iodopurine-9-riboside	25 mg	Small Compound	Others
TNU0027	6-Chloro-2-iodopurine-9-riboside	50 mg	Small Compound	Others
TNU0027	6-Chloro-2-iodopurine-9-riboside	100 mg	Small Compound	Others
TNU0027	6-Chloro-2-iodopurine-9-riboside	500 mg	Small Compound	Others
TNU0028	6-Methylpurine-2'-deoxy-2'-fluoro-beta-D-arabinoriboside	5 mg	Small Compound	Others
TNU0028	6-Methylpurine-2'-deoxy-2'-fluoro-beta-D-arabinoriboside	10 mg	Small Compound	Others
TNU0028	6-Methylpurine-2'-deoxy-2'-fluoro-beta-D-arabinoriboside	25 mg	Small Compound	Others
TNU0028	6-Methylpurine-2'-deoxy-2'-fluoro-beta-D-arabinoriboside	50 mg	Small Compound	Others
TNU0028	6-Methylpurine-2'-deoxy-2'-fluoro-beta-D-arabinoriboside	100 mg	Small Compound	Others
TNU0028	6-Methylpurine-2'-deoxy-2'-fluoro-beta-D-arabinoriboside	500 mg	Small Compound	Others
TNU0029	N4-Methylcytidine	5 mg	Small Compound	Others
TNU0029	N4-Methylcytidine	10 mg	Small Compound	Others
TNU0029	N4-Methylcytidine	25 mg	Small Compound	Others
TNU0029	N4-Methylcytidine	50 mg	Small Compound	Others
TNU0029	N4-Methylcytidine	100 mg	Small Compound	Others
TNU0029	N4-Methylcytidine	500 mg	Small Compound	Others
TNU0030	N4,N4,2'-O-Trimethylcytidine	5 mg	Small Compound	Others
TNU0030	N4,N4,2'-O-Trimethylcytidine	10 mg	Small Compound	Others
TNU0030	N4,N4,2'-O-Trimethylcytidine	25 mg	Small Compound	Others
TNU0030	N4,N4,2'-O-Trimethylcytidine	50 mg	Small Compound	Others
TNU0030	N4,N4,2'-O-Trimethylcytidine	100 mg	Small Compound	Others
TNU0030	N4,N4,2'-O-Trimethylcytidine	500 mg	Small Compound	Others
TNU0031	5-Hydroxyuridine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0031	5-Hydroxyuridine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0031	5-Hydroxyuridine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0031	5-Hydroxyuridine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0031	5-Hydroxyuridine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0031	5-Hydroxyuridine	500 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0032	5-(Trifluoromethyl)uridine	5 mg	Small Compound	Others
TNU0032	5-(Trifluoromethyl)uridine	10 mg	Small Compound	Others
TNU0032	5-(Trifluoromethyl)uridine	25 mg	Small Compound	Others
TNU0032	5-(Trifluoromethyl)uridine	50 mg	Small Compound	Others
TNU0032	5-(Trifluoromethyl)uridine	100 mg	Small Compound	Others
TNU0032	5-(Trifluoromethyl)uridine	500 mg	Small Compound	Others
TNU0033	5-(Trifluoromethyl)cytidine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0033	5-(Trifluoromethyl)cytidine	10 mg	Small Compound	Others
TNU0033	5-(Trifluoromethyl)cytidine	25 mg	Small Compound	Others
TNU0033	5-(Trifluoromethyl)cytidine	50 mg	Small Compound	Others
TNU0033	5-(Trifluoromethyl)cytidine	100 mg	Small Compound	Others
TNU0033	5-(Trifluoromethyl)cytidine	500 mg	Small Compound	Others
TNU0034	Uridine 5-oxyacetic acid methyl ester	5 mg	Small Compound	Others
TNU0034	Uridine 5-oxyacetic acid methyl ester	10 mg	Small Compound	Others
TNU0034	Uridine 5-oxyacetic acid methyl ester	25 mg	Small Compound	Others
TNU0034	Uridine 5-oxyacetic acid methyl ester	50 mg	Small Compound	Others
TNU0034	Uridine 5-oxyacetic acid methyl ester	100 mg	Small Compound	Others
TNU0034	Uridine 5-oxyacetic acid methyl ester	500 mg	Small Compound	Others
TNU0035	5-Hydroxymethyl uridine	5 mg	Small Compound	Others
TNU0035	5-Hydroxymethyl uridine	10 mg	Small Compound	Others
TNU0035	5-Hydroxymethyl uridine	25 mg	Small Compound	Others
TNU0035	5-Hydroxymethyl uridine	50 mg	Small Compound	Others
TNU0035	5-Hydroxymethyl uridine	100 mg	Small Compound	Others
TNU0035	5-Hydroxymethyl uridine	500 mg	Small Compound	Others
TNU0036	2'-O-Methyl-5-hydroxymethyluridine	5 mg	Small Compound	Others
TNU0036	2'-O-Methyl-5-hydroxymethyluridine	10 mg	Small Compound	Others
TNU0036	2'-O-Methyl-5-hydroxymethyluridine	25 mg	Small Compound	Others
TNU0036	2'-O-Methyl-5-hydroxymethyluridine	50 mg	Small Compound	Others
TNU0036	2'-O-Methyl-5-hydroxymethyluridine	100 mg	Small Compound	Others
TNU0036	2'-O-Methyl-5-hydroxymethyluridine	500 mg	Small Compound	Others
TNU0037	1,3-Dimethyl pseudouridine	5 mg	Small Compound	Others
TNU0037	1,3-Dimethyl pseudouridine	10 mg	Small Compound	Others
TNU0037	1,3-Dimethyl pseudouridine	25 mg	Small Compound	Others
TNU0037	1,3-Dimethyl pseudouridine	50 mg	Small Compound	Others
TNU0037	1,3-Dimethyl pseudouridine	100 mg	Small Compound	Others
TNU0037	1,3-Dimethyl pseudouridine	500 mg	Small Compound	Others
TNU0038	3-Methylpsedouridine	5 mg	Small Compound	Others
TNU0038	3-Methylpsedouridine	10 mg	Small Compound	Others
TNU0038	3-Methylpsedouridine	25 mg	Small Compound	Others
TNU0038	3-Methylpsedouridine	50 mg	Small Compound	Others
TNU0038	3-Methylpsedouridine	100 mg	Small Compound	Others
TNU0038	3-Methylpsedouridine	500 mg	Small Compound	Others
TNU0039	5-Hydroxymethyl cytidine	5 mg	Small Compound	Others
TNU0039	5-Hydroxymethyl cytidine	10 mg	Small Compound	Others
TNU0039	5-Hydroxymethyl cytidine	25 mg	Small Compound	Others
TNU0039	5-Hydroxymethyl cytidine	50 mg	Small Compound	Others
TNU0039	5-Hydroxymethyl cytidine	100 mg	Small Compound	Others
TNU0039	5-Hydroxymethyl cytidine	500 mg	Small Compound	Others
TNU0040	5-(Methoxycarbonyl)methyluridine (MCM5U)	1 mg	Small Compound	Others
TNU0040	5-(Methoxycarbonyl)methyluridine (MCM5U)	5 mg	Small Compound	Others
TNU0040	5-(Methoxycarbonyl)methyluridine (MCM5U)	10 mg	Small Compound	Others
TNU0040	5-(Methoxycarbonyl)methyluridine (MCM5U)	25 mg	Small Compound	Others
TNU0040	5-(Methoxycarbonyl)methyluridine (MCM5U)	50 mg	Small Compound	Others
TNU0040	5-(Methoxycarbonyl)methyluridine (MCM5U)	100 mg	Small Compound	Others
TNU0041	5-Methoxycarbonylmethyl-2'-O-methyluridine	5 mg	Small Compound	Others
TNU0041	5-Methoxycarbonylmethyl-2'-O-methyluridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0041	5-Methoxycarbonylmethyl-2'-O-methyluridine	25 mg	Small Compound	Others
TNU0041	5-Methoxycarbonylmethyl-2'-O-methyluridine	50 mg	Small Compound	Others
TNU0041	5-Methoxycarbonylmethyl-2'-O-methyluridine	100 mg	Small Compound	Others
TNU0041	5-Methoxycarbonylmethyl-2'-O-methyluridine	500 mg	Small Compound	Others
TNU0042	4'-Thiouridine	5 mg	Small Compound	Others
TNU0042	4'-Thiouridine	10 mg	Small Compound	Others
TNU0042	4'-Thiouridine	25 mg	Small Compound	Others
TNU0042	4'-Thiouridine	50 mg	Small Compound	Others
TNU0042	4'-Thiouridine	100 mg	Small Compound	Others
TNU0042	4'-Thiouridine	500 mg	Small Compound	Others
TNU0043	5-(N-Methyl-N-trifluoromethylacetyl)aminomethyl uridine	5 mg	Small Compound	Others
TNU0043	5-(N-Methyl-N-trifluoromethylacetyl)aminomethyl uridine	10 mg	Small Compound	Others
TNU0043	5-(N-Methyl-N-trifluoromethylacetyl)aminomethyl uridine	25 mg	Small Compound	Others
TNU0043	5-(N-Methyl-N-trifluoromethylacetyl)aminomethyl uridine	50 mg	Small Compound	Others
TNU0043	5-(N-Methyl-N-trifluoromethylacetyl)aminomethyl uridine	100 mg	Small Compound	Others
TNU0043	5-(N-Methyl-N-trifluoromethylacetyl)aminomethyl uridine	500 mg	Small Compound	Others
TNU0044	5-N-(t-Butyloxycarbonylmethyl)-N-trifluoro acetyl-aminomethyl-2'-O-methyluridine	5 mg	Small Compound	Others
TNU0044	5-N-(t-Butyloxycarbonylmethyl)-N-trifluoro acetyl-aminomethyl-2'-O-methyluridine	10 mg	Small Compound	Others
TNU0044	5-N-(t-Butyloxycarbonylmethyl)-N-trifluoro acetyl-aminomethyl-2'-O-methyluridine	25 mg	Small Compound	Others
TNU0044	5-N-(t-Butyloxycarbonylmethyl)-N-trifluoro acetyl-aminomethyl-2'-O-methyluridine	50 mg	Small Compound	Others
TNU0044	5-N-(t-Butyloxycarbonylmethyl)-N-trifluoro acetyl-aminomethyl-2'-O-methyluridine	100 mg	Small Compound	Others
TNU0044	5-N-(t-Butyloxycarbonylmethyl)-N-trifluoro acetyl-aminomethyl-2'-O-methyluridine	500 mg	Small Compound	Others
TNU0045	β-D-Ribofuranose analogue 1	5 mg	Small Compound	Others
TNU0045	β-D-Ribofuranose analogue 1	10 mg	Small Compound	Others
TNU0045	β-D-Ribofuranose analogue 1	25 mg	Small Compound	Others
TNU0045	β-D-Ribofuranose analogue 1	50 mg	Small Compound	Others
TNU0045	β-D-Ribofuranose analogue 1	100 mg	Small Compound	Others
TNU0045	β-D-Ribofuranose analogue 1	500 mg	Small Compound	Others
TNU0046	Uridine-5-acetic acid	1 mg	Small Compound	Others
TNU0046	Uridine-5-acetic acid	5 mg	Small Compound	Others
TNU0046	Uridine-5-acetic acid	10 mg	Small Compound	Others
TNU0046	Uridine-5-acetic acid	25 mg	Small Compound	Others
TNU0046	Uridine-5-acetic acid	50 mg	Small Compound	Others
TNU0047	2'-O-(2-Methoxyethyl)adenosine	1 g	Small Compound	DNA/RNA Synthesis
TNU0047	2'-O-(2-Methoxyethyl)adenosine	1 mL	Small Compound	DNA/RNA Synthesis
TNU0047	2'-O-(2-Methoxyethyl)adenosine	50 mg	Small Compound	DNA/RNA Synthesis
TNU0047	2'-O-(2-Methoxyethyl)adenosine	100 mg	Small Compound	DNA/RNA Synthesis
TNU0047	2'-O-(2-Methoxyethyl)adenosine	500 mg	Small Compound	DNA/RNA Synthesis
TNU0048	2-Amino-6-chloropurine-9-(2'-O-methyl)riboside	5 mg	Small Compound	Others
TNU0048	2-Amino-6-chloropurine-9-(2'-O-methyl)riboside	10 mg	Small Compound	Others
TNU0048	2-Amino-6-chloropurine-9-(2'-O-methyl)riboside	25 mg	Small Compound	Others
TNU0048	2-Amino-6-chloropurine-9-(2'-O-methyl)riboside	50 mg	Small Compound	Others
TNU0048	2-Amino-6-chloropurine-9-(2'-O-methyl)riboside	100 mg	Small Compound	Others
TNU0048	2-Amino-6-chloropurine-9-(2'-O-methyl)riboside	500 mg	Small Compound	Others
TNU0049	Isocytidine	5 mg	Small Compound	Others
TNU0049	Isocytidine	10 mg	Small Compound	Others
TNU0049	Isocytidine	25 mg	Small Compound	Others
TNU0049	Isocytidine	50 mg	Small Compound	Others
TNU0049	Isocytidine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0049	Isocytidine	500 mg	Small Compound	Others
TNU0050	2'-O-Methyl isocytidine	5 mg	Small Compound	Others
TNU0050	2'-O-Methyl isocytidine	10 mg	Small Compound	Others
TNU0050	2'-O-Methyl isocytidine	25 mg	Small Compound	Others
TNU0050	2'-O-Methyl isocytidine	50 mg	Small Compound	Others
TNU0050	2'-O-Methyl isocytidine	100 mg	Small Compound	Others
TNU0050	2'-O-Methyl isocytidine	500 mg	Small Compound	Others
TNU0051	Arabinoisocytidine	5 mg	Small Compound	Others
TNU0051	Arabinoisocytidine	10 mg	Small Compound	Others
TNU0051	Arabinoisocytidine	25 mg	Small Compound	Others
TNU0051	Arabinoisocytidine	50 mg	Small Compound	Others
TNU0051	Arabinoisocytidine	100 mg	Small Compound	Others
TNU0051	Arabinoisocytidine	500 mg	Small Compound	Others
TNU0052	Nebularine	1 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
TNU0052	Nebularine	5 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
TNU0052	Nebularine	10 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
TNU0052	Nebularine	25 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
TNU0052	Nebularine	50 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
TNU0052	Nebularine	100 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
TNU0052	Nebularine	500 mg	Natural Product	DNA/RNA Synthesis|||Apoptosis
TNU0053	2-Amino-9-β-D-ribofuranosylpurine	5 mg	Small Compound	Others
TNU0053	2-Amino-9-β-D-ribofuranosylpurine	10 mg	Small Compound	Others
TNU0053	2-Amino-9-β-D-ribofuranosylpurine	25 mg	Small Compound	Others
TNU0053	2-Amino-9-β-D-ribofuranosylpurine	50 mg	Small Compound	Others
TNU0053	2-Amino-9-β-D-ribofuranosylpurine	100 mg	Small Compound	Others
TNU0053	2-Amino-9-β-D-ribofuranosylpurine	500 mg	Small Compound	Others
TNU0054	5-Benzylaminocarbonyl-3'-O-acetyl-2'-O-methyluridine	5 mg	Small Compound	Others
TNU0054	5-Benzylaminocarbonyl-3'-O-acetyl-2'-O-methyluridine	10 mg	Small Compound	Others
TNU0054	5-Benzylaminocarbonyl-3'-O-acetyl-2'-O-methyluridine	25 mg	Small Compound	Others
TNU0054	5-Benzylaminocarbonyl-3'-O-acetyl-2'-O-methyluridine	50 mg	Small Compound	Others
TNU0054	5-Benzylaminocarbonyl-3'-O-acetyl-2'-O-methyluridine	100 mg	Small Compound	Others
TNU0054	5-Benzylaminocarbonyl-3'-O-acetyl-2'-O-methyluridine	500 mg	Small Compound	Others
TNU0055	6-Chloro-7-deazapurine-2F-β-D-arabinofuranose	5 mg	Small Compound	Others
TNU0055	6-Chloro-7-deazapurine-2F-β-D-arabinofuranose	10 mg	Small Compound	Others
TNU0055	6-Chloro-7-deazapurine-2F-β-D-arabinofuranose	25 mg	Small Compound	Others
TNU0055	6-Chloro-7-deazapurine-2F-β-D-arabinofuranose	50 mg	Small Compound	Others
TNU0055	6-Chloro-7-deazapurine-2F-β-D-arabinofuranose	100 mg	Small Compound	Others
TNU0055	6-Chloro-7-deazapurine-2F-β-D-arabinofuranose	500 mg	Small Compound	Others
TNU0056	2'-Deoxy-2'-fluoro-arabino-tubercidine	5 mg	Small Compound	Others
TNU0056	2'-Deoxy-2'-fluoro-arabino-tubercidine	10 mg	Small Compound	Others
TNU0056	2'-Deoxy-2'-fluoro-arabino-tubercidine	25 mg	Small Compound	Others
TNU0056	2'-Deoxy-2'-fluoro-arabino-tubercidine	50 mg	Small Compound	Others
TNU0056	2'-Deoxy-2'-fluoro-arabino-tubercidine	100 mg	Small Compound	Others
TNU0056	2'-Deoxy-2'-fluoro-arabino-tubercidine	500 mg	Small Compound	Others
TNU0057	7-Deaza-3'-deoxy-3'-fluoro-7-iodoadenosine	5 mg	Small Compound	Others
TNU0057	7-Deaza-3'-deoxy-3'-fluoro-7-iodoadenosine	10 mg	Small Compound	Others
TNU0057	7-Deaza-3'-deoxy-3'-fluoro-7-iodoadenosine	25 mg	Small Compound	Others
TNU0057	7-Deaza-3'-deoxy-3'-fluoro-7-iodoadenosine	50 mg	Small Compound	Others
TNU0057	7-Deaza-3'-deoxy-3'-fluoro-7-iodoadenosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0057	7-Deaza-3'-deoxy-3'-fluoro-7-iodoadenosine	500 mg	Small Compound	Others
TNU0058	9-(3-Deoxy-3-fluoro-beta-D-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU0058	9-(3-Deoxy-3-fluoro-beta-D-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU0058	9-(3-Deoxy-3-fluoro-beta-D-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU0058	9-(3-Deoxy-3-fluoro-beta-D-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU0058	9-(3-Deoxy-3-fluoro-beta-D-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU0058	9-(3-Deoxy-3-fluoro-beta-D-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU0059	3'-Deoxy-3'-fluoro-2-chloroadenosine	5 mg	Small Compound	Others
TNU0059	3'-Deoxy-3'-fluoro-2-chloroadenosine	10 mg	Small Compound	Others
TNU0059	3'-Deoxy-3'-fluoro-2-chloroadenosine	25 mg	Small Compound	Others
TNU0059	3'-Deoxy-3'-fluoro-2-chloroadenosine	50 mg	Small Compound	Others
TNU0059	3'-Deoxy-3'-fluoro-2-chloroadenosine	100 mg	Small Compound	Others
TNU0059	3'-Deoxy-3'-fluoro-2-chloroadenosine	500 mg	Small Compound	Others
TNU0060	3'-O-Methyladenosine	5 mg	Small Compound	Antiviral|||Adenosine Deaminase
TNU0060	3'-O-Methyladenosine	10 mg	Small Compound	Antiviral|||Adenosine Deaminase
TNU0060	3'-O-Methyladenosine	25 mg	Small Compound	Antiviral|||Adenosine Deaminase
TNU0060	3'-O-Methyladenosine	50 mg	Small Compound	Antiviral|||Adenosine Deaminase
TNU0060	3'-O-Methyladenosine	100 mg	Small Compound	Antiviral|||Adenosine Deaminase
TNU0061	N1-(1,1,1-Trifluoroethyl)pseudouridine	5 mg	Small Compound	Others
TNU0061	N1-(1,1,1-Trifluoroethyl)pseudouridine	10 mg	Small Compound	Others
TNU0061	N1-(1,1,1-Trifluoroethyl)pseudouridine	25 mg	Small Compound	Others
TNU0061	N1-(1,1,1-Trifluoroethyl)pseudouridine	50 mg	Small Compound	Others
TNU0061	N1-(1,1,1-Trifluoroethyl)pseudouridine	100 mg	Small Compound	Others
TNU0061	N1-(1,1,1-Trifluoroethyl)pseudouridine	500 mg	Small Compound	Others
TNU0062	N1-Ethylpseudouridine	5 mg	Small Compound	Others
TNU0062	N1-Ethylpseudouridine	10 mg	Small Compound	Others
TNU0062	N1-Ethylpseudouridine	25 mg	Small Compound	Others
TNU0062	N1-Ethylpseudouridine	50 mg	Small Compound	Others
TNU0062	N1-Ethylpseudouridine	100 mg	Small Compound	Others
TNU0062	N1-Ethylpseudouridine	500 mg	Small Compound	Others
TNU0063	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(thiophen-3-yl)purine	5 mg	Small Compound	Others
TNU0063	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(thiophen-3-yl)purine	10 mg	Small Compound	Others
TNU0063	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(thiophen-3-yl)purine	25 mg	Small Compound	Others
TNU0063	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(thiophen-3-yl)purine	50 mg	Small Compound	Others
TNU0063	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(thiophen-3-yl)purine	100 mg	Small Compound	Others
TNU0063	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(thiophen-3-yl)purine	500 mg	Small Compound	Others
TNU0064	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-phenylpurine	5 mg	Small Compound	Others
TNU0064	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-phenylpurine	10 mg	Small Compound	Others
TNU0064	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-phenylpurine	25 mg	Small Compound	Others
TNU0064	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-phenylpurine	50 mg	Small Compound	Others
TNU0064	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-phenylpurine	100 mg	Small Compound	Others
TNU0064	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-phenylpurine	500 mg	Small Compound	Others
TNU0065	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(pyridine-4-yl)purine	5 mg	Small Compound	Others
TNU0065	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(pyridine-4-yl)purine	10 mg	Small Compound	Others
TNU0065	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(pyridine-4-yl)purine	25 mg	Small Compound	Others
TNU0065	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(pyridine-4-yl)purine	50 mg	Small Compound	Others
TNU0065	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(pyridine-4-yl)purine	100 mg	Small Compound	Others
TNU0065	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(pyridine-4-yl)purine	500 mg	Small Compound	Others
TNU0066	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(naphthalen-1-yl)purine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0066	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(naphthalen-1-yl)purine	10 mg	Small Compound	Others
TNU0066	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(naphthalen-1-yl)purine	25 mg	Small Compound	Others
TNU0066	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(naphthalen-1-yl)purine	50 mg	Small Compound	Others
TNU0066	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(naphthalen-1-yl)purine	100 mg	Small Compound	Others
TNU0066	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(naphthalen-1-yl)purine	500 mg	Small Compound	Others
TNU0067	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(5-phenylpyridin-3-yl)purine	5 mg	Small Compound	Others
TNU0067	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(5-phenylpyridin-3-yl)purine	10 mg	Small Compound	Others
TNU0067	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(5-phenylpyridin-3-yl)purine	25 mg	Small Compound	Others
TNU0067	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(5-phenylpyridin-3-yl)purine	50 mg	Small Compound	Others
TNU0067	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(5-phenylpyridin-3-yl)purine	100 mg	Small Compound	Others
TNU0067	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-(5-phenylpyridin-3-yl)purine	500 mg	Small Compound	Others
TNU0068	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[6-(4-morpholinyl)pyridin-3-yl]purine	5 mg	Small Compound	Others
TNU0068	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[6-(4-morpholinyl)pyridin-3-yl]purine	10 mg	Small Compound	Others
TNU0068	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[6-(4-morpholinyl)pyridin-3-yl]purine	25 mg	Small Compound	Others
TNU0068	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[6-(4-morpholinyl)pyridin-3-yl]purine	50 mg	Small Compound	Others
TNU0068	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[6-(4-morpholinyl)pyridin-3-yl]purine	100 mg	Small Compound	Others
TNU0068	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[6-(4-morpholinyl)pyridin-3-yl]purine	500 mg	Small Compound	Others
TNU0069	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[6-(4-methylpiperazinyl) pyridin-3-yl]purine	5 mg	Small Compound	Others
TNU0069	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[6-(4-methylpiperazinyl) pyridin-3-yl]purine	10 mg	Small Compound	Others
TNU0069	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[6-(4-methylpiperazinyl) pyridin-3-yl]purine	25 mg	Small Compound	Others
TNU0069	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[6-(4-methylpiperazinyl) pyridin-3-yl]purine	50 mg	Small Compound	Others
TNU0069	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[6-(4-methylpiperazinyl) pyridin-3-yl]purine	100 mg	Small Compound	Others
TNU0069	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[6-(4-methylpiperazinyl) pyridin-3-yl]purine	500 mg	Small Compound	Others
TNU0070	N3-[(Pyridin-2-yl)methyl]uridine	5 mg	Small Compound	Others
TNU0070	N3-[(Pyridin-2-yl)methyl]uridine	10 mg	Small Compound	Others
TNU0070	N3-[(Pyridin-2-yl)methyl]uridine	25 mg	Small Compound	Others
TNU0070	N3-[(Pyridin-2-yl)methyl]uridine	50 mg	Small Compound	Others
TNU0070	N3-[(Pyridin-2-yl)methyl]uridine	100 mg	Small Compound	Others
TNU0070	N3-[(Pyridin-2-yl)methyl]uridine	500 mg	Small Compound	Others
TNU0071	N3-Tetrahydrofurfuryluridine	5 mg	Small Compound	Others
TNU0071	N3-Tetrahydrofurfuryluridine	10 mg	Small Compound	Others
TNU0071	N3-Tetrahydrofurfuryluridine	25 mg	Small Compound	Others
TNU0071	N3-Tetrahydrofurfuryluridine	50 mg	Small Compound	Others
TNU0071	N3-Tetrahydrofurfuryluridine	100 mg	Small Compound	Others
TNU0071	N3-Tetrahydrofurfuryluridine	500 mg	Small Compound	Others
TNU0072	N3-(2-Methoxy)ethyluridine	5 mg	Small Compound	Others
TNU0072	N3-(2-Methoxy)ethyluridine	10 mg	Small Compound	Others
TNU0072	N3-(2-Methoxy)ethyluridine	25 mg	Small Compound	Others
TNU0072	N3-(2-Methoxy)ethyluridine	50 mg	Small Compound	Others
TNU0072	N3-(2-Methoxy)ethyluridine	100 mg	Small Compound	Others
TNU0072	N3-(2-Methoxy)ethyluridine	500 mg	Small Compound	Others
TNU0073	2'-Chloro-2'-deoxyuridine	5 mg	Small Compound	Others
TNU0073	2'-Chloro-2'-deoxyuridine	10 mg	Small Compound	Others
TNU0073	2'-Chloro-2'-deoxyuridine	25 mg	Small Compound	Others
TNU0073	2'-Chloro-2'-deoxyuridine	50 mg	Small Compound	Others
TNU0073	2'-Chloro-2'-deoxyuridine	100 mg	Small Compound	Others
TNU0073	2'-Chloro-2'-deoxyuridine	500 mg	Small Compound	Others
TNU0074	2'-Chloro-2'-deoxycytidine	5 mg	Small Compound	Others
TNU0074	2'-Chloro-2'-deoxycytidine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0074	2'-Chloro-2'-deoxycytidine	25 mg	Small Compound	Others
TNU0074	2'-Chloro-2'-deoxycytidine	50 mg	Small Compound	Others
TNU0074	2'-Chloro-2'-deoxycytidine	100 mg	Small Compound	Others
TNU0074	2'-Chloro-2'-deoxycytidine	500 mg	Small Compound	Others
TNU0075	2'-Chlorothymidine	5 mg	Small Compound	Others
TNU0075	2'-Chlorothymidine	10 mg	Small Compound	Others
TNU0075	2'-Chlorothymidine	25 mg	Small Compound	Others
TNU0075	2'-Chlorothymidine	50 mg	Small Compound	Others
TNU0075	2'-Chlorothymidine	100 mg	Small Compound	Others
TNU0075	2'-Chlorothymidine	500 mg	Small Compound	Others
TNU0076	6-Methylpseudouridine	5 mg	Small Compound	Others
TNU0076	6-Methylpseudouridine	10 mg	Small Compound	Others
TNU0076	6-Methylpseudouridine	25 mg	Small Compound	Others
TNU0076	6-Methylpseudouridine	50 mg	Small Compound	Others
TNU0076	6-Methylpseudouridine	100 mg	Small Compound	Others
TNU0076	6-Methylpseudouridine	500 mg	Small Compound	Others
TNU0077	N1-Cyclopropylmethylpseudouridine	5 mg	Small Compound	Others
TNU0077	N1-Cyclopropylmethylpseudouridine	10 mg	Small Compound	Others
TNU0077	N1-Cyclopropylmethylpseudouridine	25 mg	Small Compound	Others
TNU0077	N1-Cyclopropylmethylpseudouridine	50 mg	Small Compound	Others
TNU0077	N1-Cyclopropylmethylpseudouridine	100 mg	Small Compound	Others
TNU0077	N1-Cyclopropylmethylpseudouridine	500 mg	Small Compound	Others
TNU0078	N1-Methyl-N3-[(2S)-2-(t-butoxycarbonyl)amino-3-(t-butoxycarbonyl)] propylpseudouridine	5 mg	Small Compound	Others
TNU0078	N1-Methyl-N3-[(2S)-2-(t-butoxycarbonyl)amino-3-(t-butoxycarbonyl)] propylpseudouridine	10 mg	Small Compound	Others
TNU0078	N1-Methyl-N3-[(2S)-2-(t-butoxycarbonyl)amino-3-(t-butoxycarbonyl)] propylpseudouridine	25 mg	Small Compound	Others
TNU0078	N1-Methyl-N3-[(2S)-2-(t-butoxycarbonyl)amino-3-(t-butoxycarbonyl)] propylpseudouridine	50 mg	Small Compound	Others
TNU0078	N1-Methyl-N3-[(2S)-2-(t-butoxycarbonyl)amino-3-(t-butoxycarbonyl)] propylpseudouridine	100 mg	Small Compound	Others
TNU0078	N1-Methyl-N3-[(2S)-2-(t-butoxycarbonyl)amino-3-(t-butoxycarbonyl)] propylpseudouridine	500 mg	Small Compound	Others
TNU0079	N1-Propargylpseudouridine	5 mg	Small Compound	Others
TNU0079	N1-Propargylpseudouridine	10 mg	Small Compound	Others
TNU0079	N1-Propargylpseudouridine	25 mg	Small Compound	Others
TNU0079	N1-Propargylpseudouridine	50 mg	Small Compound	Others
TNU0079	N1-Propargylpseudouridine	100 mg	Small Compound	Others
TNU0079	N1-Propargylpseudouridine	500 mg	Small Compound	Others
TNU0080	2-Hydroxy-2'-deoxy-2'-fluoro-beta-D-arabino adenosine	5 mg	Small Compound	Others
TNU0080	2-Hydroxy-2'-deoxy-2'-fluoro-beta-D-arabino adenosine	10 mg	Small Compound	Others
TNU0080	2-Hydroxy-2'-deoxy-2'-fluoro-beta-D-arabino adenosine	25 mg	Small Compound	Others
TNU0080	2-Hydroxy-2'-deoxy-2'-fluoro-beta-D-arabino adenosine	50 mg	Small Compound	Others
TNU0080	2-Hydroxy-2'-deoxy-2'-fluoro-beta-D-arabino adenosine	100 mg	Small Compound	Others
TNU0080	2-Hydroxy-2'-deoxy-2'-fluoro-beta-D-arabino adenosine	500 mg	Small Compound	Others
TNU0081	2-Methoxy-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	5 mg	Small Compound	Others
TNU0081	2-Methoxy-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	10 mg	Small Compound	Others
TNU0081	2-Methoxy-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	25 mg	Small Compound	Others
TNU0081	2-Methoxy-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	50 mg	Small Compound	Others
TNU0081	2-Methoxy-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	100 mg	Small Compound	Others
TNU0081	2-Methoxy-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	500 mg	Small Compound	Others
TNU0082	2-Amino-6-chloropurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	5 mg	Small Compound	Others
TNU0082	2-Amino-6-chloropurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	10 mg	Small Compound	Others
TNU0082	2-Amino-6-chloropurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0082	2-Amino-6-chloropurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	50 mg	Small Compound	Others
TNU0082	2-Amino-6-chloropurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	100 mg	Small Compound	Others
TNU0082	2-Amino-6-chloropurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	500 mg	Small Compound	Others
TNU0083	2,6-Diaminopurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	5 mg	Small Compound	Others
TNU0083	2,6-Diaminopurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	10 mg	Small Compound	Others
TNU0083	2,6-Diaminopurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	25 mg	Small Compound	Others
TNU0083	2,6-Diaminopurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	50 mg	Small Compound	Others
TNU0083	2,6-Diaminopurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	100 mg	Small Compound	Others
TNU0083	2,6-Diaminopurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	500 mg	Small Compound	Others
TNU0084	2-Aminopurine -9-beta-D-(2'-deoxy-2'-fluoro)arabino-riboside	5 mg	Small Compound	Others
TNU0084	2-Aminopurine -9-beta-D-(2'-deoxy-2'-fluoro)arabino-riboside	10 mg	Small Compound	Others
TNU0084	2-Aminopurine -9-beta-D-(2'-deoxy-2'-fluoro)arabino-riboside	25 mg	Small Compound	Others
TNU0084	2-Aminopurine -9-beta-D-(2'-deoxy-2'-fluoro)arabino-riboside	50 mg	Small Compound	Others
TNU0084	2-Aminopurine -9-beta-D-(2'-deoxy-2'-fluoro)arabino-riboside	100 mg	Small Compound	Others
TNU0084	2-Aminopurine -9-beta-D-(2'-deoxy-2'-fluoro)arabino-riboside	500 mg	Small Compound	Others
TNU0085	2'-Deoxy-2'-fluoroarabinoadenosine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0085	2'-Deoxy-2'-fluoroarabinoadenosine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0085	2'-Deoxy-2'-fluoroarabinoadenosine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0085	2'-Deoxy-2'-fluoroarabinoadenosine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0085	2'-Deoxy-2'-fluoroarabinoadenosine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0086	Purine -9-beta-D-(2'-deoxy-2'-fluoro) arabinoriboside	5 mg	Small Compound	Others
TNU0086	Purine -9-beta-D-(2'-deoxy-2'-fluoro) arabinoriboside	10 mg	Small Compound	Others
TNU0086	Purine -9-beta-D-(2'-deoxy-2'-fluoro) arabinoriboside	25 mg	Small Compound	Others
TNU0086	Purine -9-beta-D-(2'-deoxy-2'-fluoro) arabinoriboside	50 mg	Small Compound	Others
TNU0086	Purine -9-beta-D-(2'-deoxy-2'-fluoro) arabinoriboside	100 mg	Small Compound	Others
TNU0086	Purine -9-beta-D-(2'-deoxy-2'-fluoro) arabinoriboside	500 mg	Small Compound	Others
TNU0087	4'-Azido-2'-deoxy-2'-fluoro-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0087	4'-Azido-2'-deoxy-2'-fluoro-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0087	4'-Azido-2'-deoxy-2'-fluoro-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0087	4'-Azido-2'-deoxy-2'-fluoro-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0087	4'-Azido-2'-deoxy-2'-fluoro-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0087	4'-Azido-2'-deoxy-2'-fluoro-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0088	2-Chloro-6-(furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	5 mg	Small Compound	Others
TNU0088	2-Chloro-6-(furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	10 mg	Small Compound	Others
TNU0088	2-Chloro-6-(furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	25 mg	Small Compound	Others
TNU0088	2-Chloro-6-(furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	50 mg	Small Compound	Others
TNU0088	2-Chloro-6-(furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	100 mg	Small Compound	Others
TNU0088	2-Chloro-6-(furan-2-yl)purine-beta-D-(3'-deoxy-3'-fluoro)riboside	500 mg	Small Compound	Others
TNU0089	2'-Deoxy-2'-fluoro-N3-[(pyridin-2-yl)methyl]uridine	5 mg	Small Compound	Others
TNU0089	2'-Deoxy-2'-fluoro-N3-[(pyridin-2-yl)methyl]uridine	10 mg	Small Compound	Others
TNU0089	2'-Deoxy-2'-fluoro-N3-[(pyridin-2-yl)methyl]uridine	25 mg	Small Compound	Others
TNU0089	2'-Deoxy-2'-fluoro-N3-[(pyridin-2-yl)methyl]uridine	50 mg	Small Compound	Others
TNU0089	2'-Deoxy-2'-fluoro-N3-[(pyridin-2-yl)methyl]uridine	100 mg	Small Compound	Others
TNU0089	2'-Deoxy-2'-fluoro-N3-[(pyridin-2-yl)methyl]uridine	500 mg	Small Compound	Others
TNU0090	2-Amino-6-chloro-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)-9H-purine	5 mg	Small Compound	Others
TNU0090	2-Amino-6-chloro-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU0090	2-Amino-6-chloro-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU0090	2-Amino-6-chloro-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU0090	2-Amino-6-chloro-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)-9H-purine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0090	2-Amino-6-chloro-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU0091	3'-Deoxy-3'-fluoroguanosine	5 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
TNU0091	3'-Deoxy-3'-fluoroguanosine	10 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
TNU0091	3'-Deoxy-3'-fluoroguanosine	25 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
TNU0091	3'-Deoxy-3'-fluoroguanosine	50 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
TNU0091	3'-Deoxy-3'-fluoroguanosine	100 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog
TNU0092	2'-C-Methyl uridine	100 mg	Small Compound	Others
TNU0093	5-Iodo-2'-C-methyl uridine	5 mg	Small Compound	Others
TNU0093	5-Iodo-2'-C-methyl uridine	10 mg	Small Compound	Others
TNU0093	5-Iodo-2'-C-methyl uridine	25 mg	Small Compound	Others
TNU0093	5-Iodo-2'-C-methyl uridine	50 mg	Small Compound	Others
TNU0093	5-Iodo-2'-C-methyl uridine	100 mg	Small Compound	Others
TNU0093	5-Iodo-2'-C-methyl uridine	500 mg	Small Compound	Others
TNU0094	5-Iodo-2'-C-methyl cytidine	5 mg	Small Compound	Others
TNU0094	5-Iodo-2'-C-methyl cytidine	10 mg	Small Compound	Others
TNU0094	5-Iodo-2'-C-methyl cytidine	25 mg	Small Compound	Others
TNU0094	5-Iodo-2'-C-methyl cytidine	50 mg	Small Compound	Others
TNU0094	5-Iodo-2'-C-methyl cytidine	100 mg	Small Compound	Others
TNU0094	5-Iodo-2'-C-methyl cytidine	500 mg	Small Compound	Others
TNU0095	9-(2-C-methyl-β-D-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU0095	9-(2-C-methyl-β-D-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU0095	9-(2-C-methyl-β-D-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU0095	9-(2-C-methyl-β-D-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU0095	9-(2-C-methyl-β-D-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU0095	9-(2-C-methyl-β-D-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU0096	2-Amino-6-chloro-9-(2-C-methyl-β-D-ribofuranosyl)-9H-purine	5 mg	Small Compound	Others
TNU0096	2-Amino-6-chloro-9-(2-C-methyl-β-D-ribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU0096	2-Amino-6-chloro-9-(2-C-methyl-β-D-ribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU0096	2-Amino-6-chloro-9-(2-C-methyl-β-D-ribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU0096	2-Amino-6-chloro-9-(2-C-methyl-β-D-ribofuranosyl)-9H-purine	100 mg	Small Compound	Others
TNU0096	2-Amino-6-chloro-9-(2-C-methyl-β-D-ribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU0097	2-Amino-9-(2-C-methyl-β-D-ribofuranosyl)-9H-purine	5 mg	Small Compound	Others
TNU0097	2-Amino-9-(2-C-methyl-β-D-ribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU0097	2-Amino-9-(2-C-methyl-β-D-ribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU0097	2-Amino-9-(2-C-methyl-β-D-ribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU0097	2-Amino-9-(2-C-methyl-β-D-ribofuranosyl)-9H-purine	100 mg	Small Compound	Others
TNU0097	2-Amino-9-(2-C-methyl-β-D-ribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU0098	2-Chloro-2'-C-methyladenosine	5 mg	Small Compound	Others
TNU0098	2-Chloro-2'-C-methyladenosine	10 mg	Small Compound	Others
TNU0098	2-Chloro-2'-C-methyladenosine	25 mg	Small Compound	Others
TNU0098	2-Chloro-2'-C-methyladenosine	50 mg	Small Compound	Others
TNU0098	2-Chloro-2'-C-methyladenosine	100 mg	Small Compound	Others
TNU0098	2-Chloro-2'-C-methyladenosine	500 mg	Small Compound	Others
TNU0099	2'-C-Methyl isoguanosine	5 mg	Small Compound	Others
TNU0099	2'-C-Methyl isoguanosine	10 mg	Small Compound	Others
TNU0099	2'-C-Methyl isoguanosine	25 mg	Small Compound	Others
TNU0099	2'-C-Methyl isoguanosine	50 mg	Small Compound	Others
TNU0099	2'-C-Methyl isoguanosine	100 mg	Small Compound	Others
TNU0099	2'-C-Methyl isoguanosine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0100	2'-C-Methyl-2-methoxyadenosine	5 mg	Small Compound	Others
TNU0100	2'-C-Methyl-2-methoxyadenosine	10 mg	Small Compound	Others
TNU0100	2'-C-Methyl-2-methoxyadenosine	25 mg	Small Compound	Others
TNU0100	2'-C-Methyl-2-methoxyadenosine	50 mg	Small Compound	Others
TNU0100	2'-C-Methyl-2-methoxyadenosine	100 mg	Small Compound	Others
TNU0100	2'-C-Methyl-2-methoxyadenosine	500 mg	Small Compound	Others
TNU0101	6-Methyl-9-(2-C-Methyl-beta-D-ribofuranosyl) purine	5 mg	Small Compound	Others
TNU0101	6-Methyl-9-(2-C-Methyl-beta-D-ribofuranosyl) purine	10 mg	Small Compound	Others
TNU0101	6-Methyl-9-(2-C-Methyl-beta-D-ribofuranosyl) purine	25 mg	Small Compound	Others
TNU0101	6-Methyl-9-(2-C-Methyl-beta-D-ribofuranosyl) purine	50 mg	Small Compound	Others
TNU0101	6-Methyl-9-(2-C-Methyl-beta-D-ribofuranosyl) purine	100 mg	Small Compound	Others
TNU0101	6-Methyl-9-(2-C-Methyl-beta-D-ribofuranosyl) purine	500 mg	Small Compound	Others
TNU0102	4-Chloro-7-(2-b-C-methyl-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	5 mg	Small Compound	Others
TNU0102	4-Chloro-7-(2-b-C-methyl-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	10 mg	Small Compound	Others
TNU0102	4-Chloro-7-(2-b-C-methyl-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	25 mg	Small Compound	Others
TNU0102	4-Chloro-7-(2-b-C-methyl-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	50 mg	Small Compound	Others
TNU0102	4-Chloro-7-(2-b-C-methyl-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	100 mg	Small Compound	Others
TNU0102	4-Chloro-7-(2-b-C-methyl-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	500 mg	Small Compound	Others
TNU0103	4-Amino-5-iodo-7-(2-b-C-methyl-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	5 mg	Small Compound	Others
TNU0103	4-Amino-5-iodo-7-(2-b-C-methyl-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	10 mg	Small Compound	Others
TNU0103	4-Amino-5-iodo-7-(2-b-C-methyl-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	25 mg	Small Compound	Others
TNU0103	4-Amino-5-iodo-7-(2-b-C-methyl-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	50 mg	Small Compound	Others
TNU0103	4-Amino-5-iodo-7-(2-b-C-methyl-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	100 mg	Small Compound	Others
TNU0103	4-Amino-5-iodo-7-(2-b-C-methyl-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	500 mg	Small Compound	Others
TNU0104	2-Chloro-6-methoxypurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	5 mg	Small Compound	Others
TNU0104	2-Chloro-6-methoxypurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	10 mg	Small Compound	Others
TNU0104	2-Chloro-6-methoxypurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	25 mg	Small Compound	Others
TNU0104	2-Chloro-6-methoxypurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	50 mg	Small Compound	Others
TNU0104	2-Chloro-6-methoxypurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	100 mg	Small Compound	Others
TNU0104	2-Chloro-6-methoxypurine -9-beta-D-(2'-deoxy-2'-fluoro)-arabinoriboside	500 mg	Small Compound	Others
TNU0105	2'-Deoxy-2'-fluoro-N3-(4-nitrobenzyl)-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0105	2'-Deoxy-2'-fluoro-N3-(4-nitrobenzyl)-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0105	2'-Deoxy-2'-fluoro-N3-(4-nitrobenzyl)-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0105	2'-Deoxy-2'-fluoro-N3-(4-nitrobenzyl)-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0105	2'-Deoxy-2'-fluoro-N3-(4-nitrobenzyl)-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0105	2'-Deoxy-2'-fluoro-N3-(4-nitrobenzyl)-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0106	2'-Deoxy-2'-fluoro-N3-[(pyridin-2-yl)methyl]-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0106	2'-Deoxy-2'-fluoro-N3-[(pyridin-2-yl)methyl]-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0106	2'-Deoxy-2'-fluoro-N3-[(pyridin-2-yl)methyl]-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0106	2'-Deoxy-2'-fluoro-N3-[(pyridin-2-yl)methyl]-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0106	2'-Deoxy-2'-fluoro-N3-[(pyridin-2-yl)methyl]-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0106	2'-Deoxy-2'-fluoro-N3-[(pyridin-2-yl)methyl]-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0107	2'-Deoxy-2'-fluoro-N3-(n-dodecyl)-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0107	2'-Deoxy-2'-fluoro-N3-(n-dodecyl)-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0107	2'-Deoxy-2'-fluoro-N3-(n-dodecyl)-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0107	2'-Deoxy-2'-fluoro-N3-(n-dodecyl)-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0107	2'-Deoxy-2'-fluoro-N3-(n-dodecyl)-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0107	2'-Deoxy-2'-fluoro-N3-(n-dodecyl)-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0108	2'-Deoxy-2'-fluoro-N3-(2S)-[2-(tert-butoxy-carbo nyl)-amino-3-carbonyl]propyl-beta-D-arabinouridine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0108	2'-Deoxy-2'-fluoro-N3-(2S)-[2-(tert-butoxy-carbo nyl)-amino-3-carbonyl]propyl-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0108	2'-Deoxy-2'-fluoro-N3-(2S)-[2-(tert-butoxy-carbo nyl)-amino-3-carbonyl]propyl-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0108	2'-Deoxy-2'-fluoro-N3-(2S)-[2-(tert-butoxy-carbo nyl)-amino-3-carbonyl]propyl-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0108	2'-Deoxy-2'-fluoro-N3-(2S)-[2-(tert-butoxy-carbo nyl)-amino-3-carbonyl]propyl-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0108	2'-Deoxy-2'-fluoro-N3-(2S)-[2-(tert-butoxy-carbo nyl)-amino-3-carbonyl]propyl-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0109	5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	5 mg	Small Compound	Others
TNU0109	5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	10 mg	Small Compound	Others
TNU0109	5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	25 mg	Small Compound	Others
TNU0109	5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	50 mg	Small Compound	Others
TNU0109	5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	100 mg	Small Compound	Others
TNU0109	5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	500 mg	Small Compound	Others
TNU0110	2-Amino-2'-C-methyladenosine	5 mg	Small Compound	Others
TNU0110	2-Amino-2'-C-methyladenosine	10 mg	Small Compound	Others
TNU0110	2-Amino-2'-C-methyladenosine	25 mg	Small Compound	Others
TNU0110	2-Amino-2'-C-methyladenosine	50 mg	Small Compound	Others
TNU0110	2-Amino-2'-C-methyladenosine	100 mg	Small Compound	Others
TNU0110	2-Amino-2'-C-methyladenosine	500 mg	Small Compound	Others
TNU0111	2-Chloro-2'-C-methyl-6-N,N-dimethyladenosine	5 mg	Small Compound	Others
TNU0111	2-Chloro-2'-C-methyl-6-N,N-dimethyladenosine	10 mg	Small Compound	Others
TNU0111	2-Chloro-2'-C-methyl-6-N,N-dimethyladenosine	25 mg	Small Compound	Others
TNU0111	2-Chloro-2'-C-methyl-6-N,N-dimethyladenosine	50 mg	Small Compound	Others
TNU0111	2-Chloro-2'-C-methyl-6-N,N-dimethyladenosine	100 mg	Small Compound	Others
TNU0111	2-Chloro-2'-C-methyl-6-N,N-dimethyladenosine	500 mg	Small Compound	Others
TNU0112	5-Bromo-3'-deoxy-3'-fluorouridine	5 mg	Small Compound	Others
TNU0112	5-Bromo-3'-deoxy-3'-fluorouridine	10 mg	Small Compound	Others
TNU0112	5-Bromo-3'-deoxy-3'-fluorouridine	25 mg	Small Compound	Others
TNU0112	5-Bromo-3'-deoxy-3'-fluorouridine	50 mg	Small Compound	Others
TNU0112	5-Bromo-3'-deoxy-3'-fluorouridine	100 mg	Small Compound	Others
TNU0112	5-Bromo-3'-deoxy-3'-fluorouridine	500 mg	Small Compound	Others
TNU0113	1-(b-D-Ribofuranosyl)-5-nitropyridine-2(1H)-one	5 mg	Small Compound	Others
TNU0113	1-(b-D-Ribofuranosyl)-5-nitropyridine-2(1H)-one	10 mg	Small Compound	Others
TNU0113	1-(b-D-Ribofuranosyl)-5-nitropyridine-2(1H)-one	25 mg	Small Compound	Others
TNU0113	1-(b-D-Ribofuranosyl)-5-nitropyridine-2(1H)-one	50 mg	Small Compound	Others
TNU0113	1-(b-D-Ribofuranosyl)-5-nitropyridine-2(1H)-one	100 mg	Small Compound	Others
TNU0113	1-(b-D-Ribofuranosyl)-5-nitropyridine-2(1H)-one	500 mg	Small Compound	Others
TNU0114	2'-C-b-Methyl-4-deoyuridine	5 mg	Small Compound	Others
TNU0114	2'-C-b-Methyl-4-deoyuridine	10 mg	Small Compound	Others
TNU0114	2'-C-b-Methyl-4-deoyuridine	25 mg	Small Compound	Others
TNU0114	2'-C-b-Methyl-4-deoyuridine	50 mg	Small Compound	Others
TNU0114	2'-C-b-Methyl-4-deoyuridine	100 mg	Small Compound	Others
TNU0114	2'-C-b-Methyl-4-deoyuridine	500 mg	Small Compound	Others
TNU0115	3'-Deoxy-3'-O-methyl-4-deoyuridine	5 mg	Small Compound	Others
TNU0115	3'-Deoxy-3'-O-methyl-4-deoyuridine	10 mg	Small Compound	Others
TNU0115	3'-Deoxy-3'-O-methyl-4-deoyuridine	25 mg	Small Compound	Others
TNU0115	3'-Deoxy-3'-O-methyl-4-deoyuridine	50 mg	Small Compound	Others
TNU0115	3'-Deoxy-3'-O-methyl-4-deoyuridine	100 mg	Small Compound	Others
TNU0115	3'-Deoxy-3'-O-methyl-4-deoyuridine	500 mg	Small Compound	Others
TNU0116	2'-b-C-Methyl-2-amino-N6,N6-dimethyladenosine	5 mg	Small Compound	Others
TNU0116	2'-b-C-Methyl-2-amino-N6,N6-dimethyladenosine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0116	2'-b-C-Methyl-2-amino-N6,N6-dimethyladenosine	25 mg	Small Compound	Others
TNU0116	2'-b-C-Methyl-2-amino-N6,N6-dimethyladenosine	50 mg	Small Compound	Others
TNU0116	2'-b-C-Methyl-2-amino-N6,N6-dimethyladenosine	100 mg	Small Compound	Others
TNU0116	2'-b-C-Methyl-2-amino-N6,N6-dimethyladenosine	500 mg	Small Compound	Others
TNU0117	N1-Benzyl pseudouridine	5 mg	Small Compound	Others
TNU0117	N1-Benzyl pseudouridine	10 mg	Small Compound	Others
TNU0117	N1-Benzyl pseudouridine	25 mg	Small Compound	Others
TNU0117	N1-Benzyl pseudouridine	50 mg	Small Compound	Others
TNU0117	N1-Benzyl pseudouridine	100 mg	Small Compound	Others
TNU0117	N1-Benzyl pseudouridine	500 mg	Small Compound	Others
TNU0118	5-Carbamoylmethyl uridine	5 mg	Small Compound	Others
TNU0118	5-Carbamoylmethyl uridine	10 mg	Small Compound	Others
TNU0118	5-Carbamoylmethyl uridine	25 mg	Small Compound	Others
TNU0118	5-Carbamoylmethyl uridine	50 mg	Small Compound	Others
TNU0118	5-Carbamoylmethyl uridine	100 mg	Small Compound	Others
TNU0118	5-Carbamoylmethyl uridine	500 mg	Small Compound	Others
TNU0119	5-(N-Methyl-N-trifluoroacetyl-aminomethyl)-2-thiouridine	5 mg	Small Compound	Others
TNU0119	5-(N-Methyl-N-trifluoroacetyl-aminomethyl)-2-thiouridine	10 mg	Small Compound	Others
TNU0119	5-(N-Methyl-N-trifluoroacetyl-aminomethyl)-2-thiouridine	25 mg	Small Compound	Others
TNU0119	5-(N-Methyl-N-trifluoroacetyl-aminomethyl)-2-thiouridine	50 mg	Small Compound	Others
TNU0119	5-(N-Methyl-N-trifluoroacetyl-aminomethyl)-2-thiouridine	100 mg	Small Compound	Others
TNU0119	5-(N-Methyl-N-trifluoroacetyl-aminomethyl)-2-thiouridine	500 mg	Small Compound	Others
TNU0120	5-(N-Isopentenyl-N-trifluoroacetyl) aminomethyluridine	5 mg	Small Compound	Others
TNU0120	5-(N-Isopentenyl-N-trifluoroacetyl) aminomethyluridine	10 mg	Small Compound	Others
TNU0120	5-(N-Isopentenyl-N-trifluoroacetyl) aminomethyluridine	25 mg	Small Compound	Others
TNU0120	5-(N-Isopentenyl-N-trifluoroacetyl) aminomethyluridine	50 mg	Small Compound	Others
TNU0120	5-(N-Isopentenyl-N-trifluoroacetyl) aminomethyluridine	100 mg	Small Compound	Others
TNU0120	5-(N-Isopentenyl-N-trifluoroacetyl) aminomethyluridine	500 mg	Small Compound	Others
TNU0121	5-Pyrrolidinomethyluridine	5 mg	Small Compound	Others
TNU0121	5-Pyrrolidinomethyluridine	10 mg	Small Compound	Others
TNU0121	5-Pyrrolidinomethyluridine	25 mg	Small Compound	Others
TNU0121	5-Pyrrolidinomethyluridine	50 mg	Small Compound	Others
TNU0121	5-Pyrrolidinomethyluridine	100 mg	Small Compound	Others
TNU0121	5-Pyrrolidinomethyluridine	500 mg	Small Compound	Others
TNU0122	5-Ethyluridine	5 mg	Small Compound	Others
TNU0122	5-Ethyluridine	10 mg	Small Compound	Others
TNU0122	5-Ethyluridine	25 mg	Small Compound	Others
TNU0122	5-Ethyluridine	50 mg	Small Compound	Others
TNU0122	5-Ethyluridine	100 mg	Small Compound	Others
TNU0122	5-Ethyluridine	500 mg	Small Compound	Others
TNU0123	5-Methoxyuridine	100 mg	Small Compound	Apoptosis
TNU0123	5-Methoxyuridine	500 mg	Small Compound	Apoptosis
TNU0124	2'-O-Methyl-5-methylcytidine	5 mg	Small Compound	Others
TNU0124	2'-O-Methyl-5-methylcytidine	10 mg	Small Compound	Others
TNU0124	2'-O-Methyl-5-methylcytidine	25 mg	Small Compound	Others
TNU0124	2'-O-Methyl-5-methylcytidine	50 mg	Small Compound	Others
TNU0124	2'-O-Methyl-5-methylcytidine	100 mg	Small Compound	Others
TNU0124	2'-O-Methyl-5-methylcytidine	500 mg	Small Compound	Others
TNU0125	N4-Methyl-2'-O-methyl-cytidine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0125	N4-Methyl-2'-O-methyl-cytidine	10 mg	Small Compound	Others
TNU0125	N4-Methyl-2'-O-methyl-cytidine	25 mg	Small Compound	Others
TNU0125	N4-Methyl-2'-O-methyl-cytidine	50 mg	Small Compound	Others
TNU0125	N4-Methyl-2'-O-methyl-cytidine	100 mg	Small Compound	Others
TNU0125	N4-Methyl-2'-O-methyl-cytidine	500 mg	Small Compound	Others
TNU0126	2'-O-Methyl-N2-methylguanosine	5 mg	Small Compound	Others
TNU0126	2'-O-Methyl-N2-methylguanosine	10 mg	Small Compound	Others
TNU0126	2'-O-Methyl-N2-methylguanosine	25 mg	Small Compound	Others
TNU0126	2'-O-Methyl-N2-methylguanosine	50 mg	Small Compound	Others
TNU0126	2'-O-Methyl-N2-methylguanosine	100 mg	Small Compound	Others
TNU0126	2'-O-Methyl-N2-methylguanosine	500 mg	Small Compound	Others
TNU0127	2'-O-Methyl-N2,N2-dimethyl-guanosine	5 mg	Small Compound	Others
TNU0127	2'-O-Methyl-N2,N2-dimethyl-guanosine	10 mg	Small Compound	Others
TNU0127	2'-O-Methyl-N2,N2-dimethyl-guanosine	25 mg	Small Compound	Others
TNU0127	2'-O-Methyl-N2,N2-dimethyl-guanosine	50 mg	Small Compound	Others
TNU0127	2'-O-Methyl-N2,N2-dimethyl-guanosine	100 mg	Small Compound	Others
TNU0127	2'-O-Methyl-N2,N2-dimethyl-guanosine	500 mg	Small Compound	Others
TNU0128	5-Methoxycarbonylmethyl-2-thiouridine	5 mg	Small Compound	Others
TNU0128	5-Methoxycarbonylmethyl-2-thiouridine	10 mg	Small Compound	Others
TNU0128	5-Methoxycarbonylmethyl-2-thiouridine	25 mg	Small Compound	Others
TNU0128	5-Methoxycarbonylmethyl-2-thiouridine	50 mg	Small Compound	Others
TNU0128	5-Methoxycarbonylmethyl-2-thiouridine	100 mg	Small Compound	Others
TNU0128	5-Methoxycarbonylmethyl-2-thiouridine	500 mg	Small Compound	Others
TNU0129	5-Formyl-2'-O-methylcytidine	5 mg	Small Compound	Others
TNU0129	5-Formyl-2'-O-methylcytidine	10 mg	Small Compound	Others
TNU0129	5-Formyl-2'-O-methylcytidine	25 mg	Small Compound	Others
TNU0129	5-Formyl-2'-O-methylcytidine	50 mg	Small Compound	Others
TNU0129	5-Formyl-2'-O-methylcytidine	100 mg	Small Compound	Others
TNU0129	5-Formyl-2'-O-methylcytidine	500 mg	Small Compound	Others
TNU0130	2'-O-Methyl-2-thiouridine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0130	2'-O-Methyl-2-thiouridine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0130	2'-O-Methyl-2-thiouridine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0130	2'-O-Methyl-2-thiouridine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0130	2'-O-Methyl-2-thiouridine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0130	2'-O-Methyl-2-thiouridine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0131	3'-Azido-3'-deoxyuridine	5 mg	Small Compound	Others
TNU0131	3'-Azido-3'-deoxyuridine	10 mg	Small Compound	Others
TNU0131	3'-Azido-3'-deoxyuridine	25 mg	Small Compound	Others
TNU0131	3'-Azido-3'-deoxyuridine	50 mg	Small Compound	Others
TNU0131	3'-Azido-3'-deoxyuridine	100 mg	Small Compound	Others
TNU0131	3'-Azido-3'-deoxyuridine	500 mg	Small Compound	Others
TNU0132	3'-Azido-3'-deoxy-5-iodouridine	5 mg	Small Compound	Others
TNU0132	3'-Azido-3'-deoxy-5-iodouridine	10 mg	Small Compound	Others
TNU0132	3'-Azido-3'-deoxy-5-iodouridine	25 mg	Small Compound	Others
TNU0132	3'-Azido-3'-deoxy-5-iodouridine	50 mg	Small Compound	Others
TNU0132	3'-Azido-3'-deoxy-5-iodouridine	100 mg	Small Compound	Others
TNU0132	3'-Azido-3'-deoxy-5-iodouridine	500 mg	Small Compound	Others
TNU0133	3'-Azido-3'-deoxycytidine	5 mg	Small Compound	Others
TNU0133	3'-Azido-3'-deoxycytidine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0133	3'-Azido-3'-deoxycytidine	25 mg	Small Compound	Others
TNU0133	3'-Azido-3'-deoxycytidine	50 mg	Small Compound	Others
TNU0133	3'-Azido-3'-deoxycytidine	100 mg	Small Compound	Others
TNU0133	3'-Azido-3'-deoxycytidine	500 mg	Small Compound	Others
TNU0134	6-Methyluridine	5 mg	Small Compound	Others
TNU0134	6-Methyluridine	10 mg	Small Compound	Others
TNU0134	6-Methyluridine	25 mg	Small Compound	Others
TNU0134	6-Methyluridine	50 mg	Small Compound	Others
TNU0134	6-Methyluridine	100 mg	Small Compound	Others
TNU0134	6-Methyluridine	500 mg	Small Compound	Others
TNU0135	2'-C-Methyl-2-thiouridine	5 mg	Small Compound	Others
TNU0135	2'-C-Methyl-2-thiouridine	10 mg	Small Compound	Others
TNU0135	2'-C-Methyl-2-thiouridine	25 mg	Small Compound	Others
TNU0135	2'-C-Methyl-2-thiouridine	50 mg	Small Compound	Others
TNU0135	2'-C-Methyl-2-thiouridine	100 mg	Small Compound	Others
TNU0135	2'-C-Methyl-2-thiouridine	500 mg	Small Compound	Others
TNU0136	2'-C-Methyl-5-trifluoromethyluriddine	5 mg	Small Compound	Others
TNU0136	2'-C-Methyl-5-trifluoromethyluriddine	10 mg	Small Compound	Others
TNU0136	2'-C-Methyl-5-trifluoromethyluriddine	25 mg	Small Compound	Others
TNU0136	2'-C-Methyl-5-trifluoromethyluriddine	50 mg	Small Compound	Others
TNU0136	2'-C-Methyl-5-trifluoromethyluriddine	100 mg	Small Compound	Others
TNU0136	2'-C-Methyl-5-trifluoromethyluriddine	500 mg	Small Compound	Others
TNU0137	5-beta-D-Ribofuranosyl-2(1H)-pyridinone	5 mg	Small Compound	Others
TNU0137	5-beta-D-Ribofuranosyl-2(1H)-pyridinone	10 mg	Small Compound	Others
TNU0137	5-beta-D-Ribofuranosyl-2(1H)-pyridinone	25 mg	Small Compound	Others
TNU0137	5-beta-D-Ribofuranosyl-2(1H)-pyridinone	50 mg	Small Compound	Others
TNU0137	5-beta-D-Ribofuranosyl-2(1H)-pyridinone	100 mg	Small Compound	Others
TNU0137	5-beta-D-Ribofuranosyl-2(1H)-pyridinone	500 mg	Small Compound	Others
TNU0138	2'-C-methyl-5-fluorouriddine	5 mg	Small Compound	Others
TNU0138	2'-C-methyl-5-fluorouriddine	10 mg	Small Compound	Others
TNU0138	2'-C-methyl-5-fluorouriddine	25 mg	Small Compound	Others
TNU0138	2'-C-methyl-5-fluorouriddine	50 mg	Small Compound	Others
TNU0138	2'-C-methyl-5-fluorouriddine	100 mg	Small Compound	Others
TNU0138	2'-C-methyl-5-fluorouriddine	500 mg	Small Compound	Others
TNU0139	3'-Deoxy-3'-fluoro-5-methyluridine	5 mg	Small Compound	Others
TNU0139	3'-Deoxy-3'-fluoro-5-methyluridine	10 mg	Small Compound	Others
TNU0139	3'-Deoxy-3'-fluoro-5-methyluridine	25 mg	Small Compound	Others
TNU0139	3'-Deoxy-3'-fluoro-5-methyluridine	50 mg	Small Compound	Others
TNU0139	3'-Deoxy-3'-fluoro-5-methyluridine	100 mg	Small Compound	Others
TNU0139	3'-Deoxy-3'-fluoro-5-methyluridine	500 mg	Small Compound	Others
TNU0140	3'-Deoxy-3'-fluoro-2-thiouridine	5 mg	Small Compound	Others
TNU0140	3'-Deoxy-3'-fluoro-2-thiouridine	10 mg	Small Compound	Others
TNU0140	3'-Deoxy-3'-fluoro-2-thiouridine	25 mg	Small Compound	Others
TNU0140	3'-Deoxy-3'-fluoro-2-thiouridine	50 mg	Small Compound	Others
TNU0140	3'-Deoxy-3'-fluoro-2-thiouridine	100 mg	Small Compound	Others
TNU0140	3'-Deoxy-3'-fluoro-2-thiouridine	500 mg	Small Compound	Others
TNU0141	3'-Deoxy-3'-fluoro-5-trifluoromethyluridine	5 mg	Small Compound	Others
TNU0141	3'-Deoxy-3'-fluoro-5-trifluoromethyluridine	10 mg	Small Compound	Others
TNU0141	3'-Deoxy-3'-fluoro-5-trifluoromethyluridine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0141	3'-Deoxy-3'-fluoro-5-trifluoromethyluridine	50 mg	Small Compound	Others
TNU0141	3'-Deoxy-3'-fluoro-5-trifluoromethyluridine	100 mg	Small Compound	Others
TNU0141	3'-Deoxy-3'-fluoro-5-trifluoromethyluridine	500 mg	Small Compound	Others
TNU0142	3'-Deoxy-3'-fluoro-5-fluorouridine	5 mg	Small Compound	Others
TNU0142	3'-Deoxy-3'-fluoro-5-fluorouridine	10 mg	Small Compound	Others
TNU0142	3'-Deoxy-3'-fluoro-5-fluorouridine	25 mg	Small Compound	Others
TNU0142	3'-Deoxy-3'-fluoro-5-fluorouridine	50 mg	Small Compound	Others
TNU0142	3'-Deoxy-3'-fluoro-5-fluorouridine	100 mg	Small Compound	Others
TNU0142	3'-Deoxy-3'-fluoro-5-fluorouridine	500 mg	Small Compound	Others
TNU0143	3'-Deoxy-3'-fluoro-5-methoxyluridine	5 mg	Small Compound	Others
TNU0143	3'-Deoxy-3'-fluoro-5-methoxyluridine	10 mg	Small Compound	Others
TNU0143	3'-Deoxy-3'-fluoro-5-methoxyluridine	25 mg	Small Compound	Others
TNU0143	3'-Deoxy-3'-fluoro-5-methoxyluridine	50 mg	Small Compound	Others
TNU0143	3'-Deoxy-3'-fluoro-5-methoxyluridine	100 mg	Small Compound	Others
TNU0143	3'-Deoxy-3'-fluoro-5-methoxyluridine	500 mg	Small Compound	Others
TNU0144	2'-C-Methyl-5-methyluridine	5 mg	Small Compound	Others
TNU0144	2'-C-Methyl-5-methyluridine	10 mg	Small Compound	Others
TNU0144	2'-C-Methyl-5-methyluridine	25 mg	Small Compound	Others
TNU0144	2'-C-Methyl-5-methyluridine	50 mg	Small Compound	Others
TNU0144	2'-C-Methyl-5-methyluridine	100 mg	Small Compound	Others
TNU0144	2'-C-Methyl-5-methyluridine	500 mg	Small Compound	Others
TNU0145	2'-C-Methyl-5-methoxyuridine	5 mg	Small Compound	Others
TNU0145	2'-C-Methyl-5-methoxyuridine	10 mg	Small Compound	Others
TNU0145	2'-C-Methyl-5-methoxyuridine	25 mg	Small Compound	Others
TNU0145	2'-C-Methyl-5-methoxyuridine	50 mg	Small Compound	Others
TNU0145	2'-C-Methyl-5-methoxyuridine	100 mg	Small Compound	Others
TNU0145	2'-C-Methyl-5-methoxyuridine	500 mg	Small Compound	Others
TNU0146	3'-Azido-3'-deoxy-5-methyuridine	5 mg	Small Compound	Others
TNU0146	3'-Azido-3'-deoxy-5-methyuridine	10 mg	Small Compound	Others
TNU0146	3'-Azido-3'-deoxy-5-methyuridine	25 mg	Small Compound	Others
TNU0146	3'-Azido-3'-deoxy-5-methyuridine	50 mg	Small Compound	Others
TNU0146	3'-Azido-3'-deoxy-5-methyuridine	100 mg	Small Compound	Others
TNU0146	3'-Azido-3'-deoxy-5-methyuridine	500 mg	Small Compound	Others
TNU0147	3'-Azido-3'-deoxyadenosine	5 mg	Small Compound	Others
TNU0147	3'-Azido-3'-deoxyadenosine	10 mg	Small Compound	Others
TNU0147	3'-Azido-3'-deoxyadenosine	25 mg	Small Compound	Others
TNU0147	3'-Azido-3'-deoxyadenosine	50 mg	Small Compound	Others
TNU0147	3'-Azido-3'-deoxyadenosine	100 mg	Small Compound	Others
TNU0147	3'-Azido-3'-deoxyadenosine	500 mg	Small Compound	Others
TNU0148	5-Methyl-4'-thiouridine	5 mg	Small Compound	Others
TNU0148	5-Methyl-4'-thiouridine	10 mg	Small Compound	Others
TNU0148	5-Methyl-4'-thiouridine	25 mg	Small Compound	Others
TNU0148	5-Methyl-4'-thiouridine	50 mg	Small Compound	Others
TNU0148	5-Methyl-4'-thiouridine	100 mg	Small Compound	Others
TNU0148	5-Methyl-4'-thiouridine	500 mg	Small Compound	Others
TNU0149	4'-Thiocytidine	5 mg	Small Compound	Others
TNU0149	4'-Thiocytidine	10 mg	Small Compound	Others
TNU0149	4'-Thiocytidine	25 mg	Small Compound	Others
TNU0149	4'-Thiocytidine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0149	4'-Thiocytidine	100 mg	Small Compound	Others
TNU0149	4'-Thiocytidine	500 mg	Small Compound	Others
TNU0150	5-Phenylcytidine	5 mg	Small Compound	Others
TNU0150	5-Phenylcytidine	10 mg	Small Compound	Others
TNU0150	5-Phenylcytidine	25 mg	Small Compound	Others
TNU0150	5-Phenylcytidine	50 mg	Small Compound	Others
TNU0150	5-Phenylcytidine	100 mg	Small Compound	Others
TNU0150	5-Phenylcytidine	500 mg	Small Compound	Others
TNU0151	5-Methyl-4'-thiocytidine	5 mg	Small Compound	Others
TNU0151	5-Methyl-4'-thiocytidine	10 mg	Small Compound	Others
TNU0151	5-Methyl-4'-thiocytidine	25 mg	Small Compound	Others
TNU0151	5-Methyl-4'-thiocytidine	50 mg	Small Compound	Others
TNU0151	5-Methyl-4'-thiocytidine	100 mg	Small Compound	Others
TNU0151	5-Methyl-4'-thiocytidine	500 mg	Small Compound	Others
TNU0152	5-Methoxy-4'-thiouridine	5 mg	Small Compound	Others
TNU0152	5-Methoxy-4'-thiouridine	10 mg	Small Compound	Others
TNU0152	5-Methoxy-4'-thiouridine	25 mg	Small Compound	Others
TNU0152	5-Methoxy-4'-thiouridine	50 mg	Small Compound	Others
TNU0152	5-Methoxy-4'-thiouridine	100 mg	Small Compound	Others
TNU0152	5-Methoxy-4'-thiouridine	500 mg	Small Compound	Others
TNU0153	5-Vinylcytidine	5 mg	Small Compound	Others
TNU0153	5-Vinylcytidine	10 mg	Small Compound	Others
TNU0153	5-Vinylcytidine	25 mg	Small Compound	Others
TNU0153	5-Vinylcytidine	50 mg	Small Compound	Others
TNU0153	5-Vinylcytidine	100 mg	Small Compound	Others
TNU0153	5-Vinylcytidine	500 mg	Small Compound	Others
TNU0154	6-Methoxy-9-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-9H-purine	5 mg	Small Compound	Others
TNU0154	6-Methoxy-9-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU0154	6-Methoxy-9-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU0154	6-Methoxy-9-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU0154	6-Methoxy-9-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-9H-purine	100 mg	Small Compound	Others
TNU0154	6-Methoxy-9-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU0155	6-O-Methylinosine	5 mg	Small Compound	Others
TNU0155	6-O-Methylinosine	10 mg	Small Compound	Others
TNU0155	6-O-Methylinosine	25 mg	Small Compound	Others
TNU0155	6-O-Methylinosine	50 mg	Small Compound	Others
TNU0155	6-O-Methylinosine	100 mg	Small Compound	Others
TNU0155	6-O-Methylinosine	500 mg	Small Compound	Others
TNU0156	2-Iodoadenosine	5 mg	Small Compound	Others
TNU0156	2-Iodoadenosine	10 mg	Small Compound	Others
TNU0156	2-Iodoadenosine	25 mg	Small Compound	Others
TNU0156	2-Iodoadenosine	50 mg	Small Compound	Others
TNU0156	2-Iodoadenosine	100 mg	Small Compound	Others
TNU0156	2-Iodoadenosine	500 mg	Small Compound	Others
TNU0157	3'-O-Methyl guanosine	10 mg	Natural Product	Endogenous Metabolite
TNU0157	3'-O-Methyl guanosine	25 mg	Natural Product	Endogenous Metabolite
TNU0157	3'-O-Methyl guanosine	50 mg	Natural Product	Endogenous Metabolite
TNU0157	3'-O-Methyl guanosine	100 mg	Natural Product	Endogenous Metabolite
TNU0157	3'-O-Methyl guanosine	200 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
TNU0158	2'-C-beta-Methylguanosine	1 mg	Small Compound	Antiviral
TNU0158	2'-C-beta-Methylguanosine	5 mg	Small Compound	Antiviral
TNU0158	2'-C-beta-Methylguanosine	10 mg	Small Compound	Antiviral
TNU0158	2'-C-beta-Methylguanosine	25 mg	Small Compound	Antiviral
TNU0158	2'-C-beta-Methylguanosine	50 mg	Small Compound	Antiviral
TNU0158	2'-C-beta-Methylguanosine	100 mg	Small Compound	Antiviral
TNU0159	FMAU	1 mg	Small Compound	Apoptosis
TNU0159	FMAU	5 mg	Small Compound	Apoptosis
TNU0159	FMAU	10 mg	Small Compound	Apoptosis
TNU0159	FMAU	25 mg	Small Compound	Apoptosis
TNU0159	FMAU	50 mg	Small Compound	Apoptosis
TNU0159	FMAU	100 mg	Small Compound	Apoptosis
TNU0159	FMAU	500 mg	Small Compound	Apoptosis
TNU0160	N6-Methyl-2-methylthioadenosine	1 mg	Small Compound	Others
TNU0161	N6-MethyladenosineN1-oxide	5 mg	Small Compound	Others
TNU0161	N6-MethyladenosineN1-oxide	10 mg	Small Compound	Others
TNU0161	N6-MethyladenosineN1-oxide	25 mg	Small Compound	Others
TNU0161	N6-MethyladenosineN1-oxide	50 mg	Small Compound	Others
TNU0161	N6-MethyladenosineN1-oxide	100 mg	Small Compound	Others
TNU0161	N6-MethyladenosineN1-oxide	500 mg	Small Compound	Others
TNU0162	5-Methoxy-2-thiouridine	5 mg	Small Compound	Others
TNU0162	5-Methoxy-2-thiouridine	10 mg	Small Compound	Others
TNU0162	5-Methoxy-2-thiouridine	25 mg	Small Compound	Others
TNU0162	5-Methoxy-2-thiouridine	50 mg	Small Compound	Others
TNU0162	5-Methoxy-2-thiouridine	100 mg	Small Compound	Others
TNU0162	5-Methoxy-2-thiouridine	500 mg	Small Compound	Others
TNU0163	5-Aminocarbonylmethyl-2-thiouridine	5 mg	Small Compound	Others
TNU0163	5-Aminocarbonylmethyl-2-thiouridine	10 mg	Small Compound	Others
TNU0163	5-Aminocarbonylmethyl-2-thiouridine	25 mg	Small Compound	Others
TNU0163	5-Aminocarbonylmethyl-2-thiouridine	50 mg	Small Compound	Others
TNU0163	5-Aminocarbonylmethyl-2-thiouridine	100 mg	Small Compound	Others
TNU0163	5-Aminocarbonylmethyl-2-thiouridine	500 mg	Small Compound	Others
TNU0164	Uridine-5-oxo-acetyl-(9-fluorenylmethyl) ester	5 mg	Small Compound	Others
TNU0164	Uridine-5-oxo-acetyl-(9-fluorenylmethyl) ester	10 mg	Small Compound	Others
TNU0164	Uridine-5-oxo-acetyl-(9-fluorenylmethyl) ester	25 mg	Small Compound	Others
TNU0164	Uridine-5-oxo-acetyl-(9-fluorenylmethyl) ester	50 mg	Small Compound	Others
TNU0164	Uridine-5-oxo-acetyl-(9-fluorenylmethyl) ester	100 mg	Small Compound	Others
TNU0164	Uridine-5-oxo-acetyl-(9-fluorenylmethyl) ester	500 mg	Small Compound	Others
TNU0165	Uridine-5-(N-Fmoc-methylamino)-acetyl (9-fluorenylmethyl) ester	5 mg	Small Compound	Others
TNU0165	Uridine-5-(N-Fmoc-methylamino)-acetyl (9-fluorenylmethyl) ester	10 mg	Small Compound	Others
TNU0165	Uridine-5-(N-Fmoc-methylamino)-acetyl (9-fluorenylmethyl) ester	25 mg	Small Compound	Others
TNU0165	Uridine-5-(N-Fmoc-methylamino)-acetyl (9-fluorenylmethyl) ester	50 mg	Small Compound	Others
TNU0165	Uridine-5-(N-Fmoc-methylamino)-acetyl (9-fluorenylmethyl) ester	100 mg	Small Compound	Others
TNU0165	Uridine-5-(N-Fmoc-methylamino)-acetyl (9-fluorenylmethyl) ester	500 mg	Small Compound	Others
TNU0166	Uridine-5-methylamino acetic acid	1 mg	Small Compound	Others
TNU0166	Uridine-5-methylamino acetic acid	5 mg	Small Compound	Others
TNU0167	2,8-Dimethyladenosine	5 mg	Small Compound	Others
TNU0167	2,8-Dimethyladenosine	10 mg	Small Compound	Others
TNU0167	2,8-Dimethyladenosine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0167	2,8-Dimethyladenosine	50 mg	Small Compound	Others
TNU0167	2,8-Dimethyladenosine	100 mg	Small Compound	Others
TNU0167	2,8-Dimethyladenosine	500 mg	Small Compound	Others
TNU0168	2'-Deoxy-2'-fluoro-beta-D-arabinoguanosine	1 mg	Small Compound	Apoptosis
TNU0168	2'-Deoxy-2'-fluoro-beta-D-arabinoguanosine	5 mg	Small Compound	Apoptosis
TNU0168	2'-Deoxy-2'-fluoro-beta-D-arabinoguanosine	10 mg	Small Compound	Apoptosis
TNU0168	2'-Deoxy-2'-fluoro-beta-D-arabinoguanosine	25 mg	Small Compound	Apoptosis
TNU0168	2'-Deoxy-2'-fluoro-beta-D-arabinoguanosine	50 mg	Small Compound	Apoptosis
TNU0168	2'-Deoxy-2'-fluoro-beta-D-arabinoguanosine	100 mg	Small Compound	Apoptosis
TNU0168	2'-Deoxy-2'-fluoro-beta-D-arabinoguanosine	500 mg	Small Compound	Apoptosis
TNU0169	2-Amino-7-cyclopropyl methyl-7,8-dihydro-8-oxo-9-(beta-D-xylo furanosyl)purine	5 mg	Small Compound	Others
TNU0169	2-Amino-7-cyclopropyl methyl-7,8-dihydro-8-oxo-9-(beta-D-xylo furanosyl)purine	10 mg	Small Compound	Others
TNU0169	2-Amino-7-cyclopropyl methyl-7,8-dihydro-8-oxo-9-(beta-D-xylo furanosyl)purine	25 mg	Small Compound	Others
TNU0169	2-Amino-7-cyclopropyl methyl-7,8-dihydro-8-oxo-9-(beta-D-xylo furanosyl)purine	50 mg	Small Compound	Others
TNU0169	2-Amino-7-cyclopropyl methyl-7,8-dihydro-8-oxo-9-(beta-D-xylo furanosyl)purine	100 mg	Small Compound	Others
TNU0169	2-Amino-7-cyclopropyl methyl-7,8-dihydro-8-oxo-9-(beta-D-xylo furanosyl)purine	500 mg	Small Compound	Others
TNU0170	5-(3-Azidopropyl)cytidine	5 mg	Small Compound	Others
TNU0170	5-(3-Azidopropyl)cytidine	10 mg	Small Compound	Others
TNU0170	5-(3-Azidopropyl)cytidine	25 mg	Small Compound	Others
TNU0170	5-(3-Azidopropyl)cytidine	50 mg	Small Compound	Others
TNU0170	5-(3-Azidopropyl)cytidine	100 mg	Small Compound	Others
TNU0170	5-(3-Azidopropyl)cytidine	500 mg	Small Compound	Others
TNU0171	5-(2-Azidoethyl)cytidine	5 mg	Small Compound	Others
TNU0171	5-(2-Azidoethyl)cytidine	10 mg	Small Compound	Others
TNU0171	5-(2-Azidoethyl)cytidine	25 mg	Small Compound	Others
TNU0171	5-(2-Azidoethyl)cytidine	50 mg	Small Compound	Others
TNU0171	5-(2-Azidoethyl)cytidine	100 mg	Small Compound	Others
TNU0171	5-(2-Azidoethyl)cytidine	500 mg	Small Compound	Others
TNU0172	5-(2-Hydroxyethyl)uridine	5 mg	Small Compound	Others
TNU0172	5-(2-Hydroxyethyl)uridine	10 mg	Small Compound	Others
TNU0172	5-(2-Hydroxyethyl)uridine	25 mg	Small Compound	Others
TNU0172	5-(2-Hydroxyethyl)uridine	50 mg	Small Compound	Others
TNU0172	5-(2-Hydroxyethyl)uridine	100 mg	Small Compound	Others
TNU0172	5-(2-Hydroxyethyl)uridine	500 mg	Small Compound	Others
TNU0173	7-(N-Acetylaminomethyl)-7-deazaguanosine	5 mg	Small Compound	Others
TNU0173	7-(N-Acetylaminomethyl)-7-deazaguanosine	10 mg	Small Compound	Others
TNU0173	7-(N-Acetylaminomethyl)-7-deazaguanosine	25 mg	Small Compound	Others
TNU0173	7-(N-Acetylaminomethyl)-7-deazaguanosine	50 mg	Small Compound	Others
TNU0173	7-(N-Acetylaminomethyl)-7-deazaguanosine	100 mg	Small Compound	Others
TNU0173	7-(N-Acetylaminomethyl)-7-deazaguanosine	500 mg	Small Compound	Others
TNU0174	7-Cyano-7-deazaguanosine	5 mg	Small Compound	Others
TNU0174	7-Cyano-7-deazaguanosine	10 mg	Small Compound	Others
TNU0174	7-Cyano-7-deazaguanosine	25 mg	Small Compound	Others
TNU0174	7-Cyano-7-deazaguanosine	50 mg	Small Compound	Others
TNU0174	7-Cyano-7-deazaguanosine	100 mg	Small Compound	Others
TNU0174	7-Cyano-7-deazaguanosine	500 mg	Small Compound	Others
TNU0175	7-Methyl wyosine	5 mg	Small Compound	Others
TNU0175	7-Methyl wyosine	10 mg	Small Compound	Others
TNU0175	7-Methyl wyosine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0175	7-Methyl wyosine	50 mg	Small Compound	Others
TNU0175	7-Methyl wyosine	100 mg	Small Compound	Others
TNU0175	7-Methyl wyosine	500 mg	Small Compound	Others
TNU0176	N4-Desmethyl wyosine	5 mg	Small Compound	Others
TNU0176	N4-Desmethyl wyosine	10 mg	Small Compound	Others
TNU0176	N4-Desmethyl wyosine	25 mg	Small Compound	Others
TNU0176	N4-Desmethyl wyosine	50 mg	Small Compound	Others
TNU0176	N4-Desmethyl wyosine	100 mg	Small Compound	Others
TNU0176	N4-Desmethyl wyosine	500 mg	Small Compound	Others
TNU0177	3'-O-(2-Azidoethyl)adenosine	5 mg	Small Compound	Others
TNU0177	3'-O-(2-Azidoethyl)adenosine	10 mg	Small Compound	Others
TNU0177	3'-O-(2-Azidoethyl)adenosine	25 mg	Small Compound	Others
TNU0177	3'-O-(2-Azidoethyl)adenosine	50 mg	Small Compound	Others
TNU0177	3'-O-(2-Azidoethyl)adenosine	100 mg	Small Compound	Others
TNU0177	3'-O-(2-Azidoethyl)adenosine	500 mg	Small Compound	Others
TNU0178	2'-O-(2-Azidoethyl)adenosine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0178	2'-O-(2-Azidoethyl)adenosine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0178	2'-O-(2-Azidoethyl)adenosine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0178	2'-O-(2-Azidoethyl)adenosine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0178	2'-O-(2-Azidoethyl)adenosine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0179	N4-Desmethyl-N5-Methyl wyosine	5 mg	Small Compound	Others
TNU0179	N4-Desmethyl-N5-Methyl wyosine	10 mg	Small Compound	Others
TNU0179	N4-Desmethyl-N5-Methyl wyosine	25 mg	Small Compound	Others
TNU0179	N4-Desmethyl-N5-Methyl wyosine	50 mg	Small Compound	Others
TNU0179	N4-Desmethyl-N5-Methyl wyosine	100 mg	Small Compound	Others
TNU0179	N4-Desmethyl-N5-Methyl wyosine	500 mg	Small Compound	Others
TNU0180	7-Deazaguanosine	5 mg	Small Compound	Others
TNU0180	7-Deazaguanosine	10 mg	Small Compound	Others
TNU0180	7-Deazaguanosine	25 mg	Small Compound	Others
TNU0180	7-Deazaguanosine	50 mg	Small Compound	Others
TNU0180	7-Deazaguanosine	100 mg	Small Compound	Others
TNU0180	7-Deazaguanosine	500 mg	Small Compound	Others
TNU0181	2'-O-(3-Azidopropyl)-5-azacytidine	5 mg	Small Compound	Others
TNU0181	2'-O-(3-Azidopropyl)-5-azacytidine	10 mg	Small Compound	Others
TNU0181	2'-O-(3-Azidopropyl)-5-azacytidine	25 mg	Small Compound	Others
TNU0181	2'-O-(3-Azidopropyl)-5-azacytidine	50 mg	Small Compound	Others
TNU0181	2'-O-(3-Azidopropyl)-5-azacytidine	100 mg	Small Compound	Others
TNU0181	2'-O-(3-Azidopropyl)-5-azacytidine	500 mg	Small Compound	Others
TNU0182	9-(2-Deoxy-β-D-erythropentofuranosyl)-6-methyl-9H-purine	5 mg	Small Compound	Others
TNU0182	9-(2-Deoxy-β-D-erythropentofuranosyl)-6-methyl-9H-purine	10 mg	Small Compound	Others
TNU0182	9-(2-Deoxy-β-D-erythropentofuranosyl)-6-methyl-9H-purine	25 mg	Small Compound	Others
TNU0182	9-(2-Deoxy-β-D-erythropentofuranosyl)-6-methyl-9H-purine	50 mg	Small Compound	Others
TNU0182	9-(2-Deoxy-β-D-erythropentofuranosyl)-6-methyl-9H-purine	100 mg	Small Compound	Others
TNU0182	9-(2-Deoxy-β-D-erythropentofuranosyl)-6-methyl-9H-purine	500 mg	Small Compound	Others
TNU0183	4'-Thioadenosine	5 mg	Small Compound	Others
TNU0183	4'-Thioadenosine	10 mg	Small Compound	Others
TNU0183	4'-Thioadenosine	25 mg	Small Compound	Others
TNU0183	4'-Thioadenosine	50 mg	Small Compound	Others
TNU0183	4'-Thioadenosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0183	4'-Thioadenosine	500 mg	Small Compound	Others
TNU0184	2'-Deoxy-2'-fluoro-5-methyl-arabinocytidine	5 mg	Small Compound	Others
TNU0184	2'-Deoxy-2'-fluoro-5-methyl-arabinocytidine	10 mg	Small Compound	Others
TNU0184	2'-Deoxy-2'-fluoro-5-methyl-arabinocytidine	25 mg	Small Compound	Others
TNU0184	2'-Deoxy-2'-fluoro-5-methyl-arabinocytidine	50 mg	Small Compound	Others
TNU0184	2'-Deoxy-2'-fluoro-5-methyl-arabinocytidine	100 mg	Small Compound	Others
TNU0184	2'-Deoxy-2'-fluoro-5-methyl-arabinocytidine	500 mg	Small Compound	Others
TNU0185	2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	5 mg	Small Compound	Others
TNU0185	2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	10 mg	Small Compound	Others
TNU0185	2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	25 mg	Small Compound	Others
TNU0185	2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	50 mg	Small Compound	Others
TNU0185	2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	100 mg	Small Compound	Others
TNU0185	2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	500 mg	Small Compound	Others
TNU0186	2'-Deoxy-2'-fluoro-3-Deaza-arabinouridine	5 mg	Small Compound	Others
TNU0186	2'-Deoxy-2'-fluoro-3-Deaza-arabinouridine	10 mg	Small Compound	Others
TNU0186	2'-Deoxy-2'-fluoro-3-Deaza-arabinouridine	25 mg	Small Compound	Others
TNU0186	2'-Deoxy-2'-fluoro-3-Deaza-arabinouridine	50 mg	Small Compound	Others
TNU0186	2'-Deoxy-2'-fluoro-3-Deaza-arabinouridine	100 mg	Small Compound	Others
TNU0186	2'-Deoxy-2'-fluoro-3-Deaza-arabinouridine	500 mg	Small Compound	Others
TNU0187	2',5-Difluoro-2'-deoxy-1-arabinosyluracil	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0187	2',5-Difluoro-2'-deoxy-1-arabinosyluracil	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0187	2',5-Difluoro-2'-deoxy-1-arabinosyluracil	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0187	2',5-Difluoro-2'-deoxy-1-arabinosyluracil	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0187	2',5-Difluoro-2'-deoxy-1-arabinosyluracil	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0187	2',5-Difluoro-2'-deoxy-1-arabinosyluracil	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0187	2',5-Difluoro-2'-deoxy-1-arabinosyluracil	500 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0188	2'-Deoxy-2'-fluoro-5-trifluoromethyl-arabinouridine	5 mg	Small Compound	Others
TNU0188	2'-Deoxy-2'-fluoro-5-trifluoromethyl-arabinouridine	10 mg	Small Compound	Others
TNU0188	2'-Deoxy-2'-fluoro-5-trifluoromethyl-arabinouridine	25 mg	Small Compound	Others
TNU0188	2'-Deoxy-2'-fluoro-5-trifluoromethyl-arabinouridine	50 mg	Small Compound	Others
TNU0188	2'-Deoxy-2'-fluoro-5-trifluoromethyl-arabinouridine	100 mg	Small Compound	Others
TNU0188	2'-Deoxy-2'-fluoro-5-trifluoromethyl-arabinouridine	500 mg	Small Compound	Others
TNU0189	2'-Deoxy-2'-fluoro-5-methoxy-arabinouridine	5 mg	Small Compound	Others
TNU0189	2'-Deoxy-2'-fluoro-5-methoxy-arabinouridine	10 mg	Small Compound	Others
TNU0189	2'-Deoxy-2'-fluoro-5-methoxy-arabinouridine	25 mg	Small Compound	Others
TNU0189	2'-Deoxy-2'-fluoro-5-methoxy-arabinouridine	50 mg	Small Compound	Others
TNU0189	2'-Deoxy-2'-fluoro-5-methoxy-arabinouridine	100 mg	Small Compound	Others
TNU0189	2'-Deoxy-2'-fluoro-5-methoxy-arabinouridine	500 mg	Small Compound	Others
TNU0190	2'-Deoxy-2'-fluoro-5-ethyl-arabinouridine	5 mg	Small Compound	Others
TNU0190	2'-Deoxy-2'-fluoro-5-ethyl-arabinouridine	10 mg	Small Compound	Others
TNU0190	2'-Deoxy-2'-fluoro-5-ethyl-arabinouridine	25 mg	Small Compound	Others
TNU0190	2'-Deoxy-2'-fluoro-5-ethyl-arabinouridine	50 mg	Small Compound	Others
TNU0190	2'-Deoxy-2'-fluoro-5-ethyl-arabinouridine	100 mg	Small Compound	Others
TNU0190	2'-Deoxy-2'-fluoro-5-ethyl-arabinouridine	500 mg	Small Compound	Others
TNU0191	8-Nitroguanosine	5 mg	Small Compound	Others
TNU0191	8-Nitroguanosine	10 mg	Small Compound	Others
TNU0191	8-Nitroguanosine	25 mg	Small Compound	Others
TNU0191	8-Nitroguanosine	50 mg	Small Compound	Others
TNU0191	8-Nitroguanosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0191	8-Nitroguanosine	500 mg	Small Compound	Others
TNU0192	2-Amino-2'-O-(2-methoxy-2-oxoethyl)adenosine	5 mg	Small Compound	Others
TNU0192	2-Amino-2'-O-(2-methoxy-2-oxoethyl)adenosine	10 mg	Small Compound	Others
TNU0192	2-Amino-2'-O-(2-methoxy-2-oxoethyl)adenosine	25 mg	Small Compound	Others
TNU0192	2-Amino-2'-O-(2-methoxy-2-oxoethyl)adenosine	50 mg	Small Compound	Others
TNU0192	2-Amino-2'-O-(2-methoxy-2-oxoethyl)adenosine	100 mg	Small Compound	Others
TNU0192	2-Amino-2'-O-(2-methoxy-2-oxoethyl)adenosine	500 mg	Small Compound	Others
TNU0193	2'-O-Propygylguanosine	5 mg	Small Compound	Others
TNU0193	2'-O-Propygylguanosine	10 mg	Small Compound	Others
TNU0193	2'-O-Propygylguanosine	25 mg	Small Compound	Others
TNU0193	2'-O-Propygylguanosine	50 mg	Small Compound	Others
TNU0193	2'-O-Propygylguanosine	100 mg	Small Compound	Others
TNU0193	2'-O-Propygylguanosine	500 mg	Small Compound	Others
TNU0194	3'-Azido-3'-deoxy-5-fluorouridine	5 mg	Small Compound	Others
TNU0194	3'-Azido-3'-deoxy-5-fluorouridine	10 mg	Small Compound	Others
TNU0194	3'-Azido-3'-deoxy-5-fluorouridine	25 mg	Small Compound	Others
TNU0194	3'-Azido-3'-deoxy-5-fluorouridine	50 mg	Small Compound	Others
TNU0194	3'-Azido-3'-deoxy-5-fluorouridine	100 mg	Small Compound	Others
TNU0194	3'-Azido-3'-deoxy-5-fluorouridine	500 mg	Small Compound	Others
TNU0195	3'-Azido-3'-deoxy-5-trifluoromethyluridine	5 mg	Small Compound	Others
TNU0195	3'-Azido-3'-deoxy-5-trifluoromethyluridine	10 mg	Small Compound	Others
TNU0195	3'-Azido-3'-deoxy-5-trifluoromethyluridine	25 mg	Small Compound	Others
TNU0195	3'-Azido-3'-deoxy-5-trifluoromethyluridine	50 mg	Small Compound	Others
TNU0195	3'-Azido-3'-deoxy-5-trifluoromethyluridine	100 mg	Small Compound	Others
TNU0195	3'-Azido-3'-deoxy-5-trifluoromethyluridine	500 mg	Small Compound	Others
TNU0196	3'-Azido-3'-deoxy-5-methoxyuridine	5 mg	Small Compound	Others
TNU0196	3'-Azido-3'-deoxy-5-methoxyuridine	10 mg	Small Compound	Others
TNU0196	3'-Azido-3'-deoxy-5-methoxyuridine	25 mg	Small Compound	Others
TNU0196	3'-Azido-3'-deoxy-5-methoxyuridine	50 mg	Small Compound	Others
TNU0196	3'-Azido-3'-deoxy-5-methoxyuridine	100 mg	Small Compound	Others
TNU0196	3'-Azido-3'-deoxy-5-methoxyuridine	500 mg	Small Compound	Others
TNU0197	3'-Azido-3'-deoxyguanosine	5 mg	Small Compound	Others
TNU0197	3'-Azido-3'-deoxyguanosine	10 mg	Small Compound	Others
TNU0197	3'-Azido-3'-deoxyguanosine	25 mg	Small Compound	Others
TNU0197	3'-Azido-3'-deoxyguanosine	50 mg	Small Compound	Others
TNU0197	3'-Azido-3'-deoxyguanosine	100 mg	Small Compound	Others
TNU0197	3'-Azido-3'-deoxyguanosine	500 mg	Small Compound	Others
TNU0198	8-Benzyloxyadenosine	5 mg	Small Compound	Others
TNU0198	8-Benzyloxyadenosine	10 mg	Small Compound	Others
TNU0198	8-Benzyloxyadenosine	25 mg	Small Compound	Others
TNU0198	8-Benzyloxyadenosine	50 mg	Small Compound	Others
TNU0198	8-Benzyloxyadenosine	100 mg	Small Compound	Others
TNU0198	8-Benzyloxyadenosine	500 mg	Small Compound	Others
TNU0199	8-Hydroxyadenosine	50 mg	Small Compound	Others
TNU0199	8-Hydroxyadenosine	100 mg	Small Compound	Others
TNU0200	Compound 2389988-38-7	5 mg	Small Compound	Others
TNU0200	Compound 2389988-38-7	10 mg	Small Compound	Others
TNU0200	Compound 2389988-38-7	25 mg	Small Compound	Others
TNU0200	Compound 2389988-38-7	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0200	Compound 2389988-38-7	100 mg	Small Compound	Others
TNU0200	Compound 2389988-38-7	500 mg	Small Compound	Others
TNU0201	3'-Deoxy-3'-fluoroinosine	5 mg	Small Compound	Others
TNU0201	3'-Deoxy-3'-fluoroinosine	10 mg	Small Compound	Others
TNU0201	3'-Deoxy-3'-fluoroinosine	25 mg	Small Compound	Others
TNU0201	3'-Deoxy-3'-fluoroinosine	50 mg	Small Compound	Others
TNU0201	3'-Deoxy-3'-fluoroinosine	100 mg	Small Compound	Others
TNU0201	3'-Deoxy-3'-fluoroinosine	500 mg	Small Compound	Others
TNU0202	3'-Deoxy-3'-fluoro-5-methyl-xylo-uridine	5 mg	Small Compound	Others
TNU0202	3'-Deoxy-3'-fluoro-5-methyl-xylo-uridine	10 mg	Small Compound	Others
TNU0202	3'-Deoxy-3'-fluoro-5-methyl-xylo-uridine	25 mg	Small Compound	Others
TNU0202	3'-Deoxy-3'-fluoro-5-methyl-xylo-uridine	50 mg	Small Compound	Others
TNU0202	3'-Deoxy-3'-fluoro-5-methyl-xylo-uridine	100 mg	Small Compound	Others
TNU0202	3'-Deoxy-3'-fluoro-5-methyl-xylo-uridine	500 mg	Small Compound	Others
TNU0203	3'-Deoxy-3'-azido-isocytidine	5 mg	Small Compound	Others
TNU0203	3'-Deoxy-3'-azido-isocytidine	10 mg	Small Compound	Others
TNU0203	3'-Deoxy-3'-azido-isocytidine	25 mg	Small Compound	Others
TNU0203	3'-Deoxy-3'-azido-isocytidine	50 mg	Small Compound	Others
TNU0203	3'-Deoxy-3'-azido-isocytidine	100 mg	Small Compound	Others
TNU0203	3'-Deoxy-3'-azido-isocytidine	500 mg	Small Compound	Others
TNU0204	8-(N,N-Dimethylaminomethyl)guanosine	5 mg	Small Compound	Others
TNU0204	8-(N,N-Dimethylaminomethyl)guanosine	10 mg	Small Compound	Others
TNU0204	8-(N,N-Dimethylaminomethyl)guanosine	25 mg	Small Compound	Others
TNU0204	8-(N,N-Dimethylaminomethyl)guanosine	50 mg	Small Compound	Others
TNU0204	8-(N,N-Dimethylaminomethyl)guanosine	100 mg	Small Compound	Others
TNU0204	8-(N,N-Dimethylaminomethyl)guanosine	500 mg	Small Compound	Others
TNU0205	2'-O-(2-Propyn-1-yl)adenosine	5 mg	Small Compound	Others
TNU0205	2'-O-(2-Propyn-1-yl)adenosine	10 mg	Small Compound	Others
TNU0205	2'-O-(2-Propyn-1-yl)adenosine	25 mg	Small Compound	Others
TNU0205	2'-O-(2-Propyn-1-yl)adenosine	50 mg	Small Compound	Others
TNU0205	2'-O-(2-Propyn-1-yl)adenosine	100 mg	Small Compound	Others
TNU0205	2'-O-(2-Propyn-1-yl)adenosine	500 mg	Small Compound	Others
TNU0206	2-Amino-6-chloropurine-9-(2'-O-propargyl)riboside	5 mg	Small Compound	Others
TNU0206	2-Amino-6-chloropurine-9-(2'-O-propargyl)riboside	10 mg	Small Compound	Others
TNU0206	2-Amino-6-chloropurine-9-(2'-O-propargyl)riboside	25 mg	Small Compound	Others
TNU0206	2-Amino-6-chloropurine-9-(2'-O-propargyl)riboside	50 mg	Small Compound	Others
TNU0206	2-Amino-6-chloropurine-9-(2'-O-propargyl)riboside	100 mg	Small Compound	Others
TNU0206	2-Amino-6-chloropurine-9-(2'-O-propargyl)riboside	500 mg	Small Compound	Others
TNU0207	2-Amino-N6,N6-dimethyl-2'-O-methyladenosine	5 mg	Small Compound	Others
TNU0207	2-Amino-N6,N6-dimethyl-2'-O-methyladenosine	10 mg	Small Compound	Others
TNU0207	2-Amino-N6,N6-dimethyl-2'-O-methyladenosine	25 mg	Small Compound	Others
TNU0207	2-Amino-N6,N6-dimethyl-2'-O-methyladenosine	50 mg	Small Compound	Others
TNU0207	2-Amino-N6,N6-dimethyl-2'-O-methyladenosine	100 mg	Small Compound	Others
TNU0207	2-Amino-N6,N6-dimethyl-2'-O-methyladenosine	500 mg	Small Compound	Others
TNU0208	2',3'-Dideoxy-3'-fluorocytidine	5 mg	Small Compound	Others
TNU0208	2',3'-Dideoxy-3'-fluorocytidine	10 mg	Small Compound	Others
TNU0208	2',3'-Dideoxy-3'-fluorocytidine	25 mg	Small Compound	Others
TNU0208	2',3'-Dideoxy-3'-fluorocytidine	50 mg	Small Compound	Others
TNU0208	2',3'-Dideoxy-3'-fluorocytidine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0208	2',3'-Dideoxy-3'-fluorocytidine	500 mg	Small Compound	Others
TNU0209	4'-Cyanouridine	5 mg	Small Compound	Others
TNU0209	4'-Cyanouridine	10 mg	Small Compound	Others
TNU0209	4'-Cyanouridine	25 mg	Small Compound	Others
TNU0209	4'-Cyanouridine	50 mg	Small Compound	Others
TNU0209	4'-Cyanouridine	100 mg	Small Compound	Others
TNU0209	4'-Cyanouridine	500 mg	Small Compound	Others
TNU0210	3'-Deoxy-3'-fluoroxylocytidine	5 mg	Small Compound	Others
TNU0210	3'-Deoxy-3'-fluoroxylocytidine	10 mg	Small Compound	Others
TNU0210	3'-Deoxy-3'-fluoroxylocytidine	25 mg	Small Compound	Others
TNU0210	3'-Deoxy-3'-fluoroxylocytidine	50 mg	Small Compound	Others
TNU0210	3'-Deoxy-3'-fluoroxylocytidine	100 mg	Small Compound	Others
TNU0210	3'-Deoxy-3'-fluoroxylocytidine	500 mg	Small Compound	Others
TNU0211	2'-Deoxy-2'-fluoro-5-methylcytidine	5 mg	Small Compound	Others
TNU0211	2'-Deoxy-2'-fluoro-5-methylcytidine	10 mg	Small Compound	Others
TNU0211	2'-Deoxy-2'-fluoro-5-methylcytidine	25 mg	Small Compound	Others
TNU0211	2'-Deoxy-2'-fluoro-5-methylcytidine	50 mg	Small Compound	Others
TNU0211	2'-Deoxy-2'-fluoro-5-methylcytidine	100 mg	Small Compound	Others
TNU0211	2'-Deoxy-2'-fluoro-5-methylcytidine	500 mg	Small Compound	Others
TNU0212	4'-a-C-Methyluridine	5 mg	Small Compound	Others
TNU0212	4'-a-C-Methyluridine	10 mg	Small Compound	Others
TNU0212	4'-a-C-Methyluridine	25 mg	Small Compound	Others
TNU0212	4'-a-C-Methyluridine	50 mg	Small Compound	Others
TNU0212	4'-a-C-Methyluridine	100 mg	Small Compound	Others
TNU0212	4'-a-C-Methyluridine	500 mg	Small Compound	Others
TNU0213	5'(R)-C-Methyluridine	5 mg	Small Compound	Others
TNU0213	5'(R)-C-Methyluridine	10 mg	Small Compound	Others
TNU0213	5'(R)-C-Methyluridine	25 mg	Small Compound	Others
TNU0213	5'(R)-C-Methyluridine	50 mg	Small Compound	Others
TNU0213	5'(R)-C-Methyluridine	100 mg	Small Compound	Others
TNU0213	5'(R)-C-Methyluridine	500 mg	Small Compound	Others
TNU0214	5-Methoxy-5'(R)-C-methyluridine	5 mg	Small Compound	Others
TNU0214	5-Methoxy-5'(R)-C-methyluridine	10 mg	Small Compound	Others
TNU0214	5-Methoxy-5'(R)-C-methyluridine	25 mg	Small Compound	Others
TNU0214	5-Methoxy-5'(R)-C-methyluridine	50 mg	Small Compound	Others
TNU0214	5-Methoxy-5'(R)-C-methyluridine	100 mg	Small Compound	Others
TNU0214	5-Methoxy-5'(R)-C-methyluridine	500 mg	Small Compound	Others
TNU0215	5'(R)-C-Methyl-5-methyluridine	5 mg	Small Compound	Others
TNU0215	5'(R)-C-Methyl-5-methyluridine	10 mg	Small Compound	Others
TNU0215	5'(R)-C-Methyl-5-methyluridine	25 mg	Small Compound	Others
TNU0215	5'(R)-C-Methyl-5-methyluridine	50 mg	Small Compound	Others
TNU0215	5'(R)-C-Methyl-5-methyluridine	100 mg	Small Compound	Others
TNU0215	5'(R)-C-Methyl-5-methyluridine	500 mg	Small Compound	Others
TNU0216	5'-C-Methyl-5-fluorouridine	5 mg	Small Compound	Others
TNU0216	5'-C-Methyl-5-fluorouridine	10 mg	Small Compound	Others
TNU0216	5'-C-Methyl-5-fluorouridine	25 mg	Small Compound	Others
TNU0216	5'-C-Methyl-5-fluorouridine	50 mg	Small Compound	Others
TNU0216	5'-C-Methyl-5-fluorouridine	100 mg	Small Compound	Others
TNU0216	5'-C-Methyl-5-fluorouridine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0217	5'(R)-C-Methylcytidine	5 mg	Small Compound	Others
TNU0217	5'(R)-C-Methylcytidine	10 mg	Small Compound	Others
TNU0217	5'(R)-C-Methylcytidine	25 mg	Small Compound	Others
TNU0217	5'(R)-C-Methylcytidine	50 mg	Small Compound	Others
TNU0217	5'(R)-C-Methylcytidine	100 mg	Small Compound	Others
TNU0217	5'(R)-C-Methylcytidine	500 mg	Small Compound	Others
TNU0218	5'(R)-C-Methyladenosine	5 mg	Small Compound	Others
TNU0218	5'(R)-C-Methyladenosine	10 mg	Small Compound	Others
TNU0218	5'(R)-C-Methyladenosine	25 mg	Small Compound	Others
TNU0218	5'(R)-C-Methyladenosine	50 mg	Small Compound	Others
TNU0218	5'(R)-C-Methyladenosine	100 mg	Small Compound	Others
TNU0218	5'(R)-C-Methyladenosine	500 mg	Small Compound	Others
TNU0219	6-Methylpurine-b-D-(3-azido-3-deoxy)riboside	5 mg	Small Compound	Others
TNU0219	6-Methylpurine-b-D-(3-azido-3-deoxy)riboside	10 mg	Small Compound	Others
TNU0219	6-Methylpurine-b-D-(3-azido-3-deoxy)riboside	25 mg	Small Compound	Others
TNU0219	6-Methylpurine-b-D-(3-azido-3-deoxy)riboside	50 mg	Small Compound	Others
TNU0219	6-Methylpurine-b-D-(3-azido-3-deoxy)riboside	100 mg	Small Compound	Others
TNU0219	6-Methylpurine-b-D-(3-azido-3-deoxy)riboside	500 mg	Small Compound	Others
TNU0220	3'-Deoxy-3'-a-C-methyl-5-methyluridine	5 mg	Small Compound	Others
TNU0220	3'-Deoxy-3'-a-C-methyl-5-methyluridine	10 mg	Small Compound	Others
TNU0220	3'-Deoxy-3'-a-C-methyl-5-methyluridine	25 mg	Small Compound	Others
TNU0220	3'-Deoxy-3'-a-C-methyl-5-methyluridine	50 mg	Small Compound	Others
TNU0220	3'-Deoxy-3'-a-C-methyl-5-methyluridine	100 mg	Small Compound	Others
TNU0220	3'-Deoxy-3'-a-C-methyl-5-methyluridine	500 mg	Small Compound	Others
TNU0221	3'-Deoxy-3'-a-C-methyl-5-fluorouridine	5 mg	Small Compound	Others
TNU0221	3'-Deoxy-3'-a-C-methyl-5-fluorouridine	10 mg	Small Compound	Others
TNU0221	3'-Deoxy-3'-a-C-methyl-5-fluorouridine	25 mg	Small Compound	Others
TNU0221	3'-Deoxy-3'-a-C-methyl-5-fluorouridine	50 mg	Small Compound	Others
TNU0221	3'-Deoxy-3'-a-C-methyl-5-fluorouridine	100 mg	Small Compound	Others
TNU0221	3'-Deoxy-3'-a-C-methyl-5-fluorouridine	500 mg	Small Compound	Others
TNU0222	3'-Deoxy-3'-a-C-methyladenosine	5 mg	Small Compound	Others
TNU0222	3'-Deoxy-3'-a-C-methyladenosine	10 mg	Small Compound	Others
TNU0222	3'-Deoxy-3'-a-C-methyladenosine	25 mg	Small Compound	Others
TNU0222	3'-Deoxy-3'-a-C-methyladenosine	50 mg	Small Compound	Others
TNU0222	3'-Deoxy-3'-a-C-methyladenosine	100 mg	Small Compound	Others
TNU0222	3'-Deoxy-3'-a-C-methyladenosine	500 mg	Small Compound	Others
TNU0223	3'-Deoxy-3'-a-C-methyl-N6,N6-dimethyladenosine	5 mg	Small Compound	Others
TNU0223	3'-Deoxy-3'-a-C-methyl-N6,N6-dimethyladenosine	10 mg	Small Compound	Others
TNU0223	3'-Deoxy-3'-a-C-methyl-N6,N6-dimethyladenosine	25 mg	Small Compound	Others
TNU0223	3'-Deoxy-3'-a-C-methyl-N6,N6-dimethyladenosine	50 mg	Small Compound	Others
TNU0223	3'-Deoxy-3'-a-C-methyl-N6,N6-dimethyladenosine	100 mg	Small Compound	Others
TNU0223	3'-Deoxy-3'-a-C-methyl-N6,N6-dimethyladenosine	500 mg	Small Compound	Others
TNU0224	3'-Deoxy-3'-a-C-methylguanosine	5 mg	Small Compound	Others
TNU0224	3'-Deoxy-3'-a-C-methylguanosine	10 mg	Small Compound	Others
TNU0224	3'-Deoxy-3'-a-C-methylguanosine	25 mg	Small Compound	Others
TNU0224	3'-Deoxy-3'-a-C-methylguanosine	50 mg	Small Compound	Others
TNU0224	3'-Deoxy-3'-a-C-methylguanosine	100 mg	Small Compound	Others
TNU0224	3'-Deoxy-3'-a-C-methylguanosine	500 mg	Small Compound	Others
TNU0225	2'-Amino-2'-deoxy-5-methyluridine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0225	2'-Amino-2'-deoxy-5-methyluridine	10 mg	Small Compound	Others
TNU0225	2'-Amino-2'-deoxy-5-methyluridine	25 mg	Small Compound	Others
TNU0225	2'-Amino-2'-deoxy-5-methyluridine	50 mg	Small Compound	Others
TNU0225	2'-Amino-2'-deoxy-5-methyluridine	100 mg	Small Compound	Others
TNU0225	2'-Amino-2'-deoxy-5-methyluridine	500 mg	Small Compound	Others
TNU0226	3'-Amino-3'-deoxy-5-methyluridine	5 mg	Small Compound	Others
TNU0226	3'-Amino-3'-deoxy-5-methyluridine	10 mg	Small Compound	Others
TNU0226	3'-Amino-3'-deoxy-5-methyluridine	25 mg	Small Compound	Others
TNU0226	3'-Amino-3'-deoxy-5-methyluridine	50 mg	Small Compound	Others
TNU0226	3'-Amino-3'-deoxy-5-methyluridine	100 mg	Small Compound	Others
TNU0226	3'-Amino-3'-deoxy-5-methyluridine	500 mg	Small Compound	Others
TNU0227	3'-Amino-3'-deoxy-5-fluorouridine	5 mg	Small Compound	Others
TNU0227	3'-Amino-3'-deoxy-5-fluorouridine	10 mg	Small Compound	Others
TNU0227	3'-Amino-3'-deoxy-5-fluorouridine	25 mg	Small Compound	Others
TNU0227	3'-Amino-3'-deoxy-5-fluorouridine	50 mg	Small Compound	Others
TNU0227	3'-Amino-3'-deoxy-5-fluorouridine	100 mg	Small Compound	Others
TNU0227	3'-Amino-3'-deoxy-5-fluorouridine	500 mg	Small Compound	Others
TNU0228	3'-Amino-3'-deoxycytidine	5 mg	Small Compound	Others
TNU0228	3'-Amino-3'-deoxycytidine	10 mg	Small Compound	Others
TNU0228	3'-Amino-3'-deoxycytidine	25 mg	Small Compound	Others
TNU0228	3'-Amino-3'-deoxycytidine	50 mg	Small Compound	Others
TNU0228	3'-Amino-3'-deoxycytidine	100 mg	Small Compound	Others
TNU0228	3'-Amino-3'-deoxycytidine	500 mg	Small Compound	Others
TNU0229	3'-Amino-3'-deoxyuridine	5 mg	Small Compound	Others
TNU0229	3'-Amino-3'-deoxyuridine	10 mg	Small Compound	Others
TNU0229	3'-Amino-3'-deoxyuridine	25 mg	Small Compound	Others
TNU0229	3'-Amino-3'-deoxyuridine	50 mg	Small Compound	Others
TNU0229	3'-Amino-3'-deoxyuridine	100 mg	Small Compound	Others
TNU0229	3'-Amino-3'-deoxyuridine	500 mg	Small Compound	Others
TNU0230	2'-Azido-2'-deoxycytidine	1 mg	Small Compound	Others
TNU0230	2'-Azido-2'-deoxycytidine	5 mg	Small Compound	Others
TNU0230	2'-Azido-2'-deoxycytidine	10 mg	Small Compound	Others
TNU0230	2'-Azido-2'-deoxycytidine	25 mg	Small Compound	Others
TNU0230	2'-Azido-2'-deoxycytidine	50 mg	Small Compound	Others
TNU0230	2'-Azido-2'-deoxycytidine	100 mg	Small Compound	Others
TNU0230	2'-Azido-2'-deoxycytidine	500 mg	Small Compound	Others
TNU0231	2'-Amino-2'-deoxycytidine	5 mg	Small Compound	Others
TNU0231	2'-Amino-2'-deoxycytidine	10 mg	Small Compound	Others
TNU0231	2'-Amino-2'-deoxycytidine	25 mg	Small Compound	Others
TNU0231	2'-Amino-2'-deoxycytidine	50 mg	Small Compound	Others
TNU0231	2'-Amino-2'-deoxycytidine	100 mg	Small Compound	Others
TNU0231	2'-Amino-2'-deoxycytidine	500 mg	Small Compound	Others
TNU0232	3'-Amino-3'-deoxyadenosine	5 mg	Small Compound	Others
TNU0232	3'-Amino-3'-deoxyadenosine	10 mg	Small Compound	Others
TNU0232	3'-Amino-3'-deoxyadenosine	25 mg	Small Compound	Others
TNU0232	3'-Amino-3'-deoxyadenosine	50 mg	Small Compound	Others
TNU0232	3'-Amino-3'-deoxyadenosine	100 mg	Small Compound	Others
TNU0232	3'-Amino-3'-deoxyadenosine	500 mg	Small Compound	Others
TNU0233	4'-a-C-Methylcytidine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0233	4'-a-C-Methylcytidine	10 mg	Small Compound	Others
TNU0233	4'-a-C-Methylcytidine	25 mg	Small Compound	Others
TNU0233	4'-a-C-Methylcytidine	50 mg	Small Compound	Others
TNU0233	4'-a-C-Methylcytidine	100 mg	Small Compound	Others
TNU0233	4'-a-C-Methylcytidine	500 mg	Small Compound	Others
TNU0234	2'-Amino-2'-deoxy-5-methylcytidine	5 mg	Small Compound	Others
TNU0234	2'-Amino-2'-deoxy-5-methylcytidine	10 mg	Small Compound	Others
TNU0234	2'-Amino-2'-deoxy-5-methylcytidine	25 mg	Small Compound	Others
TNU0234	2'-Amino-2'-deoxy-5-methylcytidine	50 mg	Small Compound	Others
TNU0234	2'-Amino-2'-deoxy-5-methylcytidine	100 mg	Small Compound	Others
TNU0234	2'-Amino-2'-deoxy-5-methylcytidine	500 mg	Small Compound	Others
TNU0235	5-Methyl-4-thiouridine	5 mg	Small Compound	Others
TNU0235	5-Methyl-4-thiouridine	10 mg	Small Compound	Others
TNU0235	5-Methyl-4-thiouridine	25 mg	Small Compound	Others
TNU0235	5-Methyl-4-thiouridine	50 mg	Small Compound	Others
TNU0235	5-Methyl-4-thiouridine	100 mg	Small Compound	Others
TNU0235	5-Methyl-4-thiouridine	500 mg	Small Compound	Others
TNU0236	2'-O-Methyl-4-thiouridine	5 mg	Small Compound	Others
TNU0236	2'-O-Methyl-4-thiouridine	10 mg	Small Compound	Others
TNU0236	2'-O-Methyl-4-thiouridine	25 mg	Small Compound	Others
TNU0236	2'-O-Methyl-4-thiouridine	50 mg	Small Compound	Others
TNU0236	2'-O-Methyl-4-thiouridine	100 mg	Small Compound	Others
TNU0236	2'-O-Methyl-4-thiouridine	500 mg	Small Compound	Others
TNU0237	2'-Deoxy-2'-fluoro-4-thiouridine	5 mg	Small Compound	Others
TNU0237	2'-Deoxy-2'-fluoro-4-thiouridine	10 mg	Small Compound	Others
TNU0237	2'-Deoxy-2'-fluoro-4-thiouridine	25 mg	Small Compound	Others
TNU0237	2'-Deoxy-2'-fluoro-4-thiouridine	50 mg	Small Compound	Others
TNU0237	2'-Deoxy-2'-fluoro-4-thiouridine	100 mg	Small Compound	Others
TNU0237	2'-Deoxy-2'-fluoro-4-thiouridine	500 mg	Small Compound	Others
TNU0238	2'-O-Methyl-5-methyl-4-thiouridine	5 mg	Small Compound	Others
TNU0238	2'-O-Methyl-5-methyl-4-thiouridine	10 mg	Small Compound	Others
TNU0238	2'-O-Methyl-5-methyl-4-thiouridine	25 mg	Small Compound	Others
TNU0238	2'-O-Methyl-5-methyl-4-thiouridine	50 mg	Small Compound	Others
TNU0238	2'-O-Methyl-5-methyl-4-thiouridine	100 mg	Small Compound	Others
TNU0238	2'-O-Methyl-5-methyl-4-thiouridine	500 mg	Small Compound	Others
TNU0239	2'-Deoxy-2'-fluoro-4-thio-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0239	2'-Deoxy-2'-fluoro-4-thio-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0239	2'-Deoxy-2'-fluoro-4-thio-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0239	2'-Deoxy-2'-fluoro-4-thio-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0239	2'-Deoxy-2'-fluoro-4-thio-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0239	2'-Deoxy-2'-fluoro-4-thio-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0240	2'-beta-C-Methyl-4-thiouridine	5 mg	Small Compound	Others
TNU0240	2'-beta-C-Methyl-4-thiouridine	10 mg	Small Compound	Others
TNU0240	2'-beta-C-Methyl-4-thiouridine	25 mg	Small Compound	Others
TNU0240	2'-beta-C-Methyl-4-thiouridine	50 mg	Small Compound	Others
TNU0240	2'-beta-C-Methyl-4-thiouridine	100 mg	Small Compound	Others
TNU0240	2'-beta-C-Methyl-4-thiouridine	500 mg	Small Compound	Others
TNU0241	5-Ethyl-4-thiouridine	5 mg	Small Compound	Others
TNU0241	5-Ethyl-4-thiouridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0241	5-Ethyl-4-thiouridine	25 mg	Small Compound	Others
TNU0241	5-Ethyl-4-thiouridine	50 mg	Small Compound	Others
TNU0241	5-Ethyl-4-thiouridine	100 mg	Small Compound	Others
TNU0241	5-Ethyl-4-thiouridine	500 mg	Small Compound	Others
TNU0242	5-Methoxy-4-thiouridine	5 mg	Small Compound	Others
TNU0242	5-Methoxy-4-thiouridine	10 mg	Small Compound	Others
TNU0242	5-Methoxy-4-thiouridine	25 mg	Small Compound	Others
TNU0242	5-Methoxy-4-thiouridine	50 mg	Small Compound	Others
TNU0242	5-Methoxy-4-thiouridine	100 mg	Small Compound	Others
TNU0242	5-Methoxy-4-thiouridine	500 mg	Small Compound	Others
TNU0243	2'-O-(2-Methoxyethyl)-2-aminoadenosine	5 mg	Small Compound	Others
TNU0243	2'-O-(2-Methoxyethyl)-2-aminoadenosine	10 mg	Small Compound	Others
TNU0243	2'-O-(2-Methoxyethyl)-2-aminoadenosine	25 mg	Small Compound	Others
TNU0243	2'-O-(2-Methoxyethyl)-2-aminoadenosine	50 mg	Small Compound	Others
TNU0243	2'-O-(2-Methoxyethyl)-2-aminoadenosine	100 mg	Small Compound	Others
TNU0243	2'-O-(2-Methoxyethyl)-2-aminoadenosine	500 mg	Small Compound	Others
TNU0244	3'-Deoxy-3'-fluoro-xyloadenosine	5 mg	Small Compound	Others
TNU0244	3'-Deoxy-3'-fluoro-xyloadenosine	10 mg	Small Compound	Others
TNU0244	3'-Deoxy-3'-fluoro-xyloadenosine	25 mg	Small Compound	Others
TNU0244	3'-Deoxy-3'-fluoro-xyloadenosine	50 mg	Small Compound	Others
TNU0244	3'-Deoxy-3'-fluoro-xyloadenosine	100 mg	Small Compound	Others
TNU0244	3'-Deoxy-3'-fluoro-xyloadenosine	500 mg	Small Compound	Others
TNU0245	3'-Deoxy-3'-fluoro-xyloguanosine	5 mg	Small Compound	Others
TNU0245	3'-Deoxy-3'-fluoro-xyloguanosine	10 mg	Small Compound	Others
TNU0245	3'-Deoxy-3'-fluoro-xyloguanosine	25 mg	Small Compound	Others
TNU0245	3'-Deoxy-3'-fluoro-xyloguanosine	50 mg	Small Compound	Others
TNU0245	3'-Deoxy-3'-fluoro-xyloguanosine	100 mg	Small Compound	Others
TNU0245	3'-Deoxy-3'-fluoro-xyloguanosine	500 mg	Small Compound	Others
TNU0246	4'-Methyl-5-methyluridine	5 mg	Small Compound	Others
TNU0246	4'-Methyl-5-methyluridine	10 mg	Small Compound	Others
TNU0246	4'-Methyl-5-methyluridine	25 mg	Small Compound	Others
TNU0246	4'-Methyl-5-methyluridine	50 mg	Small Compound	Others
TNU0246	4'-Methyl-5-methyluridine	100 mg	Small Compound	Others
TNU0246	4'-Methyl-5-methyluridine	500 mg	Small Compound	Others
TNU0247	4'-Methyladenosine	5 mg	Small Compound	Others
TNU0247	4'-Methyladenosine	10 mg	Small Compound	Others
TNU0247	4'-Methyladenosine	25 mg	Small Compound	Others
TNU0247	4'-Methyladenosine	50 mg	Small Compound	Others
TNU0247	4'-Methyladenosine	100 mg	Small Compound	Others
TNU0247	4'-Methyladenosine	500 mg	Small Compound	Others
TNU0248	4'-Methylguanosine	5 mg	Small Compound	Others
TNU0248	4'-Methylguanosine	10 mg	Small Compound	Others
TNU0248	4'-Methylguanosine	25 mg	Small Compound	Others
TNU0248	4'-Methylguanosine	50 mg	Small Compound	Others
TNU0248	4'-Methylguanosine	100 mg	Small Compound	Others
TNU0248	4'-Methylguanosine	500 mg	Small Compound	Others
TNU0249	3'-Deoxy-5-methyluridine	5 mg	Small Compound	Others
TNU0249	3'-Deoxy-5-methyluridine	10 mg	Small Compound	Others
TNU0249	3'-Deoxy-5-methyluridine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0249	3'-Deoxy-5-methyluridine	50 mg	Small Compound	Others
TNU0249	3'-Deoxy-5-methyluridine	100 mg	Small Compound	Others
TNU0249	3'-Deoxy-5-methyluridine	500 mg	Small Compound	Others
TNU0250	3'-Deoxycytidine	2 mg	Small Compound	Others
TNU0251	3'-Deoxy-3-deazauridine	5 mg	Small Compound	Others
TNU0251	3'-Deoxy-3-deazauridine	10 mg	Small Compound	Others
TNU0251	3'-Deoxy-3-deazauridine	25 mg	Small Compound	Others
TNU0251	3'-Deoxy-3-deazauridine	50 mg	Small Compound	Others
TNU0251	3'-Deoxy-3-deazauridine	100 mg	Small Compound	Others
TNU0251	3'-Deoxy-3-deazauridine	500 mg	Small Compound	Others
TNU0252	3'-Deoxy-5-fluorouridine	5 mg	Small Compound	Others
TNU0252	3'-Deoxy-5-fluorouridine	10 mg	Small Compound	Others
TNU0252	3'-Deoxy-5-fluorouridine	25 mg	Small Compound	Others
TNU0252	3'-Deoxy-5-fluorouridine	50 mg	Small Compound	Others
TNU0252	3'-Deoxy-5-fluorouridine	100 mg	Small Compound	Others
TNU0252	3'-Deoxy-5-fluorouridine	500 mg	Small Compound	Others
TNU0253	3'-Deoxy-5-methoxyuridine	5 mg	Small Compound	Others
TNU0253	3'-Deoxy-5-methoxyuridine	10 mg	Small Compound	Others
TNU0253	3'-Deoxy-5-methoxyuridine	25 mg	Small Compound	Others
TNU0253	3'-Deoxy-5-methoxyuridine	50 mg	Small Compound	Others
TNU0253	3'-Deoxy-5-methoxyuridine	100 mg	Small Compound	Others
TNU0253	3'-Deoxy-5-methoxyuridine	500 mg	Small Compound	Others
TNU0254	3'-Deoxy-N6,N6-dimethyladenosine	5 mg	Small Compound	Others
TNU0254	3'-Deoxy-N6,N6-dimethyladenosine	10 mg	Small Compound	Others
TNU0254	3'-Deoxy-N6,N6-dimethyladenosine	25 mg	Small Compound	Others
TNU0254	3'-Deoxy-N6,N6-dimethyladenosine	50 mg	Small Compound	Others
TNU0254	3'-Deoxy-N6,N6-dimethyladenosine	100 mg	Small Compound	Others
TNU0254	3'-Deoxy-N6,N6-dimethyladenosine	500 mg	Small Compound	Others
TNU0255	2-Methylthioadenosine	5 mg	Small Compound	Others
TNU0255	2-Methylthioadenosine	10 mg	Small Compound	Others
TNU0255	2-Methylthioadenosine	25 mg	Small Compound	Others
TNU0255	2-Methylthioadenosine	50 mg	Small Compound	Others
TNU0255	2-Methylthioadenosine	100 mg	Small Compound	Others
TNU0255	2-Methylthioadenosine	500 mg	Small Compound	Others
TNU0256	2-Cyanomethylthioadenosine	5 mg	Small Compound	Others
TNU0256	2-Cyanomethylthioadenosine	10 mg	Small Compound	Others
TNU0256	2-Cyanomethylthioadenosine	25 mg	Small Compound	Others
TNU0256	2-Cyanomethylthioadenosine	50 mg	Small Compound	Others
TNU0256	2-Cyanomethylthioadenosine	100 mg	Small Compound	Others
TNU0256	2-Cyanomethylthioadenosine	500 mg	Small Compound	Others
TNU0257	2-Benzylthioadenosine	5 mg	Small Compound	Others
TNU0257	2-Benzylthioadenosine	10 mg	Small Compound	Others
TNU0257	2-Benzylthioadenosine	25 mg	Small Compound	Others
TNU0257	2-Benzylthioadenosine	50 mg	Small Compound	Others
TNU0257	2-Benzylthioadenosine	100 mg	Small Compound	Others
TNU0257	2-Benzylthioadenosine	500 mg	Small Compound	Others
TNU0258	2'-Azido-2'-deoxy-5-methylcytidine	5 mg	Small Compound	Others
TNU0258	2'-Azido-2'-deoxy-5-methylcytidine	10 mg	Small Compound	Others
TNU0258	2'-Azido-2'-deoxy-5-methylcytidine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0258	2'-Azido-2'-deoxy-5-methylcytidine	50 mg	Small Compound	Others
TNU0258	2'-Azido-2'-deoxy-5-methylcytidine	100 mg	Small Compound	Others
TNU0258	2'-Azido-2'-deoxy-5-methylcytidine	500 mg	Small Compound	Others
TNU0259	3'-O-(2-Methoxyethyl)-2-aminoadenosine	5 mg	Small Compound	Others
TNU0259	3'-O-(2-Methoxyethyl)-2-aminoadenosine	10 mg	Small Compound	Others
TNU0259	3'-O-(2-Methoxyethyl)-2-aminoadenosine	25 mg	Small Compound	Others
TNU0259	3'-O-(2-Methoxyethyl)-2-aminoadenosine	50 mg	Small Compound	Others
TNU0259	3'-O-(2-Methoxyethyl)-2-aminoadenosine	100 mg	Small Compound	Others
TNU0259	3'-O-(2-Methoxyethyl)-2-aminoadenosine	500 mg	Small Compound	Others
TNU0260	5'(R)-C-Methyl-3-deazauridine	5 mg	Small Compound	Others
TNU0260	5'(R)-C-Methyl-3-deazauridine	10 mg	Small Compound	Others
TNU0260	5'(R)-C-Methyl-3-deazauridine	25 mg	Small Compound	Others
TNU0260	5'(R)-C-Methyl-3-deazauridine	50 mg	Small Compound	Others
TNU0260	5'(R)-C-Methyl-3-deazauridine	100 mg	Small Compound	Others
TNU0260	5'(R)-C-Methyl-3-deazauridine	500 mg	Small Compound	Others
TNU0261	5'(R)-C-Methylguanosine	5 mg	Small Compound	Others
TNU0261	5'(R)-C-Methylguanosine	10 mg	Small Compound	Others
TNU0261	5'(R)-C-Methylguanosine	25 mg	Small Compound	Others
TNU0261	5'(R)-C-Methylguanosine	50 mg	Small Compound	Others
TNU0261	5'(R)-C-Methylguanosine	100 mg	Small Compound	Others
TNU0261	5'(R)-C-Methylguanosine	500 mg	Small Compound	Others
TNU0262	2-Hydrazinoadenosine	5 mg	Small Compound	Others
TNU0262	2-Hydrazinoadenosine	10 mg	Small Compound	Others
TNU0262	2-Hydrazinoadenosine	25 mg	Small Compound	Others
TNU0262	2-Hydrazinoadenosine	50 mg	Small Compound	Others
TNU0262	2-Hydrazinoadenosine	100 mg	Small Compound	Others
TNU0262	2-Hydrazinoadenosine	500 mg	Small Compound	Others
TNU0263	2',3'-Dideoxy-5-fluorocytidine	5 mg	Small Compound	Others
TNU0263	2',3'-Dideoxy-5-fluorocytidine	10 mg	Small Compound	Others
TNU0263	2',3'-Dideoxy-5-fluorocytidine	25 mg	Small Compound	Others
TNU0263	2',3'-Dideoxy-5-fluorocytidine	50 mg	Small Compound	Others
TNU0263	2',3'-Dideoxy-5-fluorocytidine	100 mg	Small Compound	Others
TNU0263	2',3'-Dideoxy-5-fluorocytidine	500 mg	Small Compound	Others
TNU0264	1-(b-D-Xylofuranosyl)uracil	5 mg	Small Compound	Others
TNU0264	1-(b-D-Xylofuranosyl)uracil	10 mg	Small Compound	Others
TNU0264	1-(b-D-Xylofuranosyl)uracil	25 mg	Small Compound	Others
TNU0264	1-(b-D-Xylofuranosyl)uracil	50 mg	Small Compound	Others
TNU0264	1-(b-D-Xylofuranosyl)uracil	100 mg	Small Compound	Others
TNU0264	1-(b-D-Xylofuranosyl)uracil	500 mg	Small Compound	Others
TNU0265	1-(b-D-Xylofuranosyl)-5-methyluracil	5 mg	Small Compound	Others
TNU0265	1-(b-D-Xylofuranosyl)-5-methyluracil	10 mg	Small Compound	Others
TNU0265	1-(b-D-Xylofuranosyl)-5-methyluracil	25 mg	Small Compound	Others
TNU0265	1-(b-D-Xylofuranosyl)-5-methyluracil	50 mg	Small Compound	Others
TNU0265	1-(b-D-Xylofuranosyl)-5-methyluracil	100 mg	Small Compound	Others
TNU0265	1-(b-D-Xylofuranosyl)-5-methyluracil	500 mg	Small Compound	Others
TNU0266	9-(β-D-Xylofuranosyl)adenine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0266	9-(β-D-Xylofuranosyl)adenine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0266	9-(β-D-Xylofuranosyl)adenine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0266	9-(β-D-Xylofuranosyl)adenine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog

Catalog ID	Name	Volume	Product Group	Target
TNU0267	9-(b-D-Xylofuranosyl)guanine	5 mg	Small Compound	Others
TNU0267	9-(b-D-Xylofuranosyl)guanine	10 mg	Small Compound	Others
TNU0267	9-(b-D-Xylofuranosyl)guanine	25 mg	Small Compound	Others
TNU0267	9-(b-D-Xylofuranosyl)guanine	50 mg	Small Compound	Others
TNU0267	9-(b-D-Xylofuranosyl)guanine	100 mg	Small Compound	Others
TNU0267	9-(b-D-Xylofuranosyl)guanine	500 mg	Small Compound	Others
TNU0268	2'-Amino-2'-deoxy-b-D-arabinouridine	5 mg	Small Compound	Others
TNU0268	2'-Amino-2'-deoxy-b-D-arabinouridine	10 mg	Small Compound	Others
TNU0268	2'-Amino-2'-deoxy-b-D-arabinouridine	25 mg	Small Compound	Others
TNU0268	2'-Amino-2'-deoxy-b-D-arabinouridine	50 mg	Small Compound	Others
TNU0268	2'-Amino-2'-deoxy-b-D-arabinouridine	100 mg	Small Compound	Others
TNU0268	2'-Amino-2'-deoxy-b-D-arabinouridine	500 mg	Small Compound	Others
TNU0269	6-Methoxy-9-(beta-D-5(R)-methylribofuranosyl)-9H-purine	5 mg	Small Compound	Others
TNU0269	6-Methoxy-9-(beta-D-5(R)-methylribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU0269	6-Methoxy-9-(beta-D-5(R)-methylribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU0269	6-Methoxy-9-(beta-D-5(R)-methylribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU0269	6-Methoxy-9-(beta-D-5(R)-methylribofuranosyl)-9H-purine	100 mg	Small Compound	Others
TNU0269	6-Methoxy-9-(beta-D-5(R)-methylribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU0270	5-Iodo-2',3'-dideoxyuridine	1 mg	Small Compound	Others
TNU0270	5-Iodo-2',3'-dideoxyuridine	5 mg	Small Compound	Others
TNU0270	5-Iodo-2',3'-dideoxyuridine	10 mg	Small Compound	Others
TNU0270	5-Iodo-2',3'-dideoxyuridine	25 mg	Small Compound	Others
TNU0270	5-Iodo-2',3'-dideoxyuridine	50 mg	Small Compound	Others
TNU0270	5-Iodo-2',3'-dideoxyuridine	100 mg	Small Compound	Others
TNU0271	4-Amino-5-cyano-1-(β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	5 mg	Small Compound	Others
TNU0271	4-Amino-5-cyano-1-(β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	10 mg	Small Compound	Others
TNU0271	4-Amino-5-cyano-1-(β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	25 mg	Small Compound	Others
TNU0271	4-Amino-5-cyano-1-(β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	50 mg	Small Compound	Others
TNU0271	4-Amino-5-cyano-1-(β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	100 mg	Small Compound	Others
TNU0271	4-Amino-5-cyano-1-(β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	500 mg	Small Compound	Others
TNU0272	4-Amino-1-(b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	5 mg	Small Compound	Others
TNU0272	4-Amino-1-(b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	10 mg	Small Compound	Others
TNU0272	4-Amino-1-(b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	25 mg	Small Compound	Others
TNU0272	4-Amino-1-(b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	50 mg	Small Compound	Others
TNU0272	4-Amino-1-(b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	100 mg	Small Compound	Others
TNU0272	4-Amino-1-(b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	500 mg	Small Compound	Others
TNU0273	4-Amino-5-cyano-1-(2-b-C-methyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	5 mg	Small Compound	Others
TNU0273	4-Amino-5-cyano-1-(2-b-C-methyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	10 mg	Small Compound	Others
TNU0273	4-Amino-5-cyano-1-(2-b-C-methyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	25 mg	Small Compound	Others
TNU0273	4-Amino-5-cyano-1-(2-b-C-methyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	50 mg	Small Compound	Others
TNU0273	4-Amino-5-cyano-1-(2-b-C-methyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	100 mg	Small Compound	Others
TNU0273	4-Amino-5-cyano-1-(2-b-C-methyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	500 mg	Small Compound	Others
TNU0274	4-Amino-1-(2-b-C-methyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	5 mg	Small Compound	Others
TNU0274	4-Amino-1-(2-b-C-methyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	10 mg	Small Compound	Others
TNU0274	4-Amino-1-(2-b-C-methyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	25 mg	Small Compound	Others
TNU0274	4-Amino-1-(2-b-C-methyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	50 mg	Small Compound	Others
TNU0274	4-Amino-1-(2-b-C-methyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	100 mg	Small Compound	Others
TNU0274	4-Amino-1-(2-b-C-methyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	500 mg	Small Compound	Others
TNU0275	8-Aza-7-bromo-7-deazaguanosine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0275	8-Aza-7-bromo-7-deazaguanosine	10 mg	Small Compound	Others
TNU0275	8-Aza-7-bromo-7-deazaguanosine	25 mg	Small Compound	Others
TNU0275	8-Aza-7-bromo-7-deazaguanosine	50 mg	Small Compound	Others
TNU0275	8-Aza-7-bromo-7-deazaguanosine	100 mg	Small Compound	Others
TNU0275	8-Aza-7-bromo-7-deazaguanosine	500 mg	Small Compound	Others
TNU0276	8-Aza-7-deazguanosine	5 mg	Small Compound	Others
TNU0276	8-Aza-7-deazguanosine	10 mg	Small Compound	Others
TNU0276	8-Aza-7-deazguanosine	25 mg	Small Compound	Others
TNU0276	8-Aza-7-deazguanosine	50 mg	Small Compound	Others
TNU0276	8-Aza-7-deazguanosine	100 mg	Small Compound	Others
TNU0276	8-Aza-7-deazguanosine	500 mg	Small Compound	Others
TNU0277	4-Amino-5-cyano-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	5 mg	Small Compound	Others
TNU0277	4-Amino-5-cyano-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	10 mg	Small Compound	Others
TNU0277	4-Amino-5-cyano-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	25 mg	Small Compound	Others
TNU0277	4-Amino-5-cyano-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	50 mg	Small Compound	Others
TNU0277	4-Amino-5-cyano-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	100 mg	Small Compound	Others
TNU0277	4-Amino-5-cyano-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	500 mg	Small Compound	Others
TNU0278	4-Amino-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	5 mg	Small Compound	Others
TNU0278	4-Amino-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	10 mg	Small Compound	Others
TNU0278	4-Amino-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	25 mg	Small Compound	Others
TNU0278	4-Amino-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	50 mg	Small Compound	Others
TNU0278	4-Amino-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	100 mg	Small Compound	Others
TNU0278	4-Amino-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine-5-carboxamide	500 mg	Small Compound	Others
TNU0279	6-Amino-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU0279	6-Amino-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU0279	6-Amino-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU0279	6-Amino-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU0279	6-Amino-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU0279	6-Amino-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU0280	4,6-Diamino-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU0280	4,6-Diamino-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU0280	4,6-Diamino-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU0280	4,6-Diamino-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU0280	4,6-Diamino-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU0280	4,6-Diamino-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU0281	6-Amino-3-iodo-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU0281	6-Amino-3-iodo-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU0281	6-Amino-3-iodo-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU0281	6-Amino-3-iodo-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU0281	6-Amino-3-iodo-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU0281	6-Amino-3-iodo-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU0282	6-Amino-3-iodo-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidin-4(5H)-one	5 mg	Small Compound	Others
TNU0282	6-Amino-3-iodo-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidin-4(5H)-one	10 mg	Small Compound	Others
TNU0282	6-Amino-3-iodo-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidin-4(5H)-one	25 mg	Small Compound	Others
TNU0282	6-Amino-3-iodo-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidin-4(5H)-one	50 mg	Small Compound	Others
TNU0282	6-Amino-3-iodo-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidin-4(5H)-one	100 mg	Small Compound	Others
TNU0282	6-Amino-3-iodo-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidin-4(5H)-one	500 mg	Small Compound	Others
TNU0283	4,6-Diamino-3-iodo-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU0283	4,6-Diamino-3-iodo-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0283	4,6-Diamino-3-iodo-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU0283	4,6-Diamino-3-iodo-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU0283	4,6-Diamino-3-iodo-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU0283	4,6-Diamino-3-iodo-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU0284	8-Methoxyadenosine	5 mg	Small Compound	Others
TNU0284	8-Methoxyadenosine	10 mg	Small Compound	Others
TNU0284	8-Methoxyadenosine	25 mg	Small Compound	Others
TNU0284	8-Methoxyadenosine	50 mg	Small Compound	Others
TNU0284	8-Methoxyadenosine	100 mg	Small Compound	Others
TNU0284	8-Methoxyadenosine	500 mg	Small Compound	Others
TNU0285	8-Methyaminoadenosine	5 mg	Small Compound	Others
TNU0285	8-Methyaminoadenosine	10 mg	Small Compound	Others
TNU0285	8-Methyaminoadenosine	25 mg	Small Compound	Others
TNU0285	8-Methyaminoadenosine	50 mg	Small Compound	Others
TNU0285	8-Methyaminoadenosine	100 mg	Small Compound	Others
TNU0285	8-Methyaminoadenosine	500 mg	Small Compound	Others
TNU0286	8-Azidoadenosine	5 mg	Small Compound	Others
TNU0286	8-Azidoadenosine	10 mg	Small Compound	Others
TNU0286	8-Azidoadenosine	25 mg	Small Compound	Others
TNU0286	8-Azidoadenosine	50 mg	Small Compound	Others
TNU0286	8-Azidoadenosine	100 mg	Small Compound	Others
TNU0286	8-Azidoadenosine	500 mg	Small Compound	Others
TNU0287	8-Hydrazinoadenosine	5 mg	Small Compound	Others
TNU0287	8-Hydrazinoadenosine	10 mg	Small Compound	Others
TNU0287	8-Hydrazinoadenosine	25 mg	Small Compound	Others
TNU0287	8-Hydrazinoadenosine	50 mg	Small Compound	Others
TNU0287	8-Hydrazinoadenosine	100 mg	Small Compound	Others
TNU0287	8-Hydrazinoadenosine	500 mg	Small Compound	Others
TNU0288	8-Methyladenosine	5 mg	Small Compound	Others
TNU0288	8-Methyladenosine	10 mg	Small Compound	Others
TNU0288	8-Methyladenosine	25 mg	Small Compound	Others
TNU0288	8-Methyladenosine	50 mg	Small Compound	Others
TNU0288	8-Methyladenosine	100 mg	Small Compound	Others
TNU0288	8-Methyladenosine	500 mg	Small Compound	Others
TNU0289	1,N6-Ethenoadenosine	5 mg	Small Compound	Others
TNU0289	1,N6-Ethenoadenosine	10 mg	Small Compound	Others
TNU0289	1,N6-Ethenoadenosine	25 mg	Small Compound	Others
TNU0289	1,N6-Ethenoadenosine	50 mg	Small Compound	Others
TNU0289	1,N6-Ethenoadenosine	100 mg	Small Compound	Others
TNU0289	1,N6-Ethenoadenosine	500 mg	Small Compound	Others
TNU0290	1,N6-Etheno-ara-adenosine	5 mg	Small Compound	Others
TNU0290	1,N6-Etheno-ara-adenosine	10 mg	Small Compound	Others
TNU0290	1,N6-Etheno-ara-adenosine	25 mg	Small Compound	Others
TNU0290	1,N6-Etheno-ara-adenosine	50 mg	Small Compound	Others
TNU0290	1,N6-Etheno-ara-adenosine	100 mg	Small Compound	Others
TNU0290	1,N6-Etheno-ara-adenosine	500 mg	Small Compound	Others
TNU0291	1,N6-Etheno-9-(b-D-xylofuranosyl)adenosine	5 mg	Small Compound	Others
TNU0291	1,N6-Etheno-9-(b-D-xylofuranosyl)adenosine	10 mg	Small Compound	Others
TNU0291	1,N6-Etheno-9-(b-D-xylofuranosyl)adenosine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0291	1,N6-Etheno-9-(b-D-xylofuranosyl)adenosine	50 mg	Small Compound	Others
TNU0291	1,N6-Etheno-9-(b-D-xylofuranosyl)adenosine	100 mg	Small Compound	Others
TNU0291	1,N6-Etheno-9-(b-D-xylofuranosyl)adenosine	500 mg	Small Compound	Others
TNU0292	(1S)-1,4-Anhydro-1-C-(2,4-difluorophenyl)-D-ribitol	5 mg	Small Compound	Others
TNU0292	(1S)-1,4-Anhydro-1-C-(2,4-difluorophenyl)-D-ribitol	10 mg	Small Compound	Others
TNU0292	(1S)-1,4-Anhydro-1-C-(2,4-difluorophenyl)-D-ribitol	25 mg	Small Compound	Others
TNU0292	(1S)-1,4-Anhydro-1-C-(2,4-difluorophenyl)-D-ribitol	50 mg	Small Compound	Others
TNU0292	(1S)-1,4-Anhydro-1-C-(2,4-difluorophenyl)-D-ribitol	100 mg	Small Compound	Others
TNU0292	(1S)-1,4-Anhydro-1-C-(2,4-difluorophenyl)-D-ribitol	500 mg	Small Compound	Others
TNU0293	(1S)-1,4-Anhydro-1-C-(2,4-difluoro-5-methylphenyl)-D-ribitol	5 mg	Small Compound	Others
TNU0293	(1S)-1,4-Anhydro-1-C-(2,4-difluoro-5-methylphenyl)-D-ribitol	10 mg	Small Compound	Others
TNU0293	(1S)-1,4-Anhydro-1-C-(2,4-difluoro-5-methylphenyl)-D-ribitol	25 mg	Small Compound	Others
TNU0293	(1S)-1,4-Anhydro-1-C-(2,4-difluoro-5-methylphenyl)-D-ribitol	50 mg	Small Compound	Others
TNU0293	(1S)-1,4-Anhydro-1-C-(2,4-difluoro-5-methylphenyl)-D-ribitol	100 mg	Small Compound	Others
TNU0293	(1S)-1,4-Anhydro-1-C-(2,4-difluoro-5-methylphenyl)-D-ribitol	500 mg	Small Compound	Others
TNU0294	4'-Azido-2'-deoxy-2'-fluoro-N4-(n-palmitoyl)arabinocytidine	5 mg	Small Compound	Others
TNU0294	4'-Azido-2'-deoxy-2'-fluoro-N4-(n-palmitoyl)arabinocytidine	10 mg	Small Compound	Others
TNU0294	4'-Azido-2'-deoxy-2'-fluoro-N4-(n-palmitoyl)arabinocytidine	25 mg	Small Compound	Others
TNU0294	4'-Azido-2'-deoxy-2'-fluoro-N4-(n-palmitoyl)arabinocytidine	50 mg	Small Compound	Others
TNU0294	4'-Azido-2'-deoxy-2'-fluoro-N4-(n-palmitoyl)arabinocytidine	100 mg	Small Compound	Others
TNU0294	4'-Azido-2'-deoxy-2'-fluoro-N4-(n-palmitoyl)arabinocytidine	500 mg	Small Compound	Others
TNU0295	2-Bromoadenosine	5 mg	Small Compound	Others
TNU0295	2-Bromoadenosine	10 mg	Small Compound	Others
TNU0295	2-Bromoadenosine	25 mg	Small Compound	Others
TNU0295	2-Bromoadenosine	50 mg	Small Compound	Others
TNU0295	2-Bromoadenosine	100 mg	Small Compound	Others
TNU0295	2-Bromoadenosine	500 mg	Small Compound	Others
TNU0296	2-Cyanoadenosine	5 mg	Small Compound	Others
TNU0296	2-Cyanoadenosine	10 mg	Small Compound	Others
TNU0296	2-Cyanoadenosine	25 mg	Small Compound	Others
TNU0296	2-Cyanoadenosine	50 mg	Small Compound	Others
TNU0296	2-Cyanoadenosine	100 mg	Small Compound	Others
TNU0296	2-Cyanoadenosine	500 mg	Small Compound	Others
TNU0297	Adenosine-2-carboxylic acid methyl ester	5 mg	Small Compound	Others
TNU0297	Adenosine-2-carboxylic acid methyl ester	10 mg	Small Compound	Others
TNU0297	Adenosine-2-carboxylic acid methyl ester	25 mg	Small Compound	Others
TNU0297	Adenosine-2-carboxylic acid methyl ester	50 mg	Small Compound	Others
TNU0297	Adenosine-2-carboxylic acid methyl ester	100 mg	Small Compound	Others
TNU0297	Adenosine-2-carboxylic acid methyl ester	500 mg	Small Compound	Others
TNU0298	Adenosine-2-carboxamide	5 mg	Small Compound	Others
TNU0298	Adenosine-2-carboxamide	10 mg	Small Compound	Others
TNU0298	Adenosine-2-carboxamide	25 mg	Small Compound	Others
TNU0298	Adenosine-2-carboxamide	50 mg	Small Compound	Others
TNU0298	Adenosine-2-carboxamide	100 mg	Small Compound	Others
TNU0298	Adenosine-2-carboxamide	500 mg	Small Compound	Others
TNU0299	2-Methylamino carbonyl adenosine	5 mg	Small Compound	Others
TNU0299	2-Methylamino carbonyl adenosine	10 mg	Small Compound	Others
TNU0299	2-Methylamino carbonyl adenosine	25 mg	Small Compound	Others
TNU0299	2-Methylamino carbonyl adenosine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0299	2-Methylamino carbonyl adenosine	100 mg	Small Compound	Others
TNU0299	2-Methylamino carbonyl adenosine	500 mg	Small Compound	Others
TNU0300	3'-Deoxy-3'-fluoro-N6,N6-dimethyladenosine	5 mg	Small Compound	Others
TNU0300	3'-Deoxy-3'-fluoro-N6,N6-dimethyladenosine	10 mg	Small Compound	Others
TNU0300	3'-Deoxy-3'-fluoro-N6,N6-dimethyladenosine	25 mg	Small Compound	Others
TNU0300	3'-Deoxy-3'-fluoro-N6,N6-dimethyladenosine	50 mg	Small Compound	Others
TNU0300	3'-Deoxy-3'-fluoro-N6,N6-dimethyladenosine	100 mg	Small Compound	Others
TNU0300	3'-Deoxy-3'-fluoro-N6,N6-dimethyladenosine	500 mg	Small Compound	Others
TNU0301	2'-b-C-Methyl-6-azauridine	5 mg	Small Compound	Others
TNU0301	2'-b-C-Methyl-6-azauridine	10 mg	Small Compound	Others
TNU0301	2'-b-C-Methyl-6-azauridine	25 mg	Small Compound	Others
TNU0301	2'-b-C-Methyl-6-azauridine	50 mg	Small Compound	Others
TNU0301	2'-b-C-Methyl-6-azauridine	100 mg	Small Compound	Others
TNU0301	2'-b-C-Methyl-6-azauridine	500 mg	Small Compound	Others
TNU0302	2'-Deoxy-2'-fluoro-b-D-arabino-6-azauridine	5 mg	Small Compound	Others
TNU0302	2'-Deoxy-2'-fluoro-b-D-arabino-6-azauridine	10 mg	Small Compound	Others
TNU0302	2'-Deoxy-2'-fluoro-b-D-arabino-6-azauridine	25 mg	Small Compound	Others
TNU0302	2'-Deoxy-2'-fluoro-b-D-arabino-6-azauridine	50 mg	Small Compound	Others
TNU0302	2'-Deoxy-2'-fluoro-b-D-arabino-6-azauridine	100 mg	Small Compound	Others
TNU0302	2'-Deoxy-2'-fluoro-b-D-arabino-6-azauridine	500 mg	Small Compound	Others
TNU0303	3'-Deoxy-3'-fluoro-6-azauridine	5 mg	Small Compound	Others
TNU0303	3'-Deoxy-3'-fluoro-6-azauridine	10 mg	Small Compound	Others
TNU0303	3'-Deoxy-3'-fluoro-6-azauridine	25 mg	Small Compound	Others
TNU0303	3'-Deoxy-3'-fluoro-6-azauridine	50 mg	Small Compound	Others
TNU0303	3'-Deoxy-3'-fluoro-6-azauridine	100 mg	Small Compound	Others
TNU0303	3'-Deoxy-3'-fluoro-6-azauridine	500 mg	Small Compound	Others
TNU0304	1-(b-D-Xylofuranosyl)-6-azauracil	5 mg	Small Compound	Others
TNU0304	1-(b-D-Xylofuranosyl)-6-azauracil	10 mg	Small Compound	Others
TNU0304	1-(b-D-Xylofuranosyl)-6-azauracil	25 mg	Small Compound	Others
TNU0304	1-(b-D-Xylofuranosyl)-6-azauracil	50 mg	Small Compound	Others
TNU0304	1-(b-D-Xylofuranosyl)-6-azauracil	100 mg	Small Compound	Others
TNU0304	1-(b-D-Xylofuranosyl)-6-azauracil	500 mg	Small Compound	Others
TNU0305	5-Difluoromethyluridine	5 mg	Small Compound	Others
TNU0305	5-Difluoromethyluridine	10 mg	Small Compound	Others
TNU0305	5-Difluoromethyluridine	25 mg	Small Compound	Others
TNU0305	5-Difluoromethyluridine	50 mg	Small Compound	Others
TNU0305	5-Difluoromethyluridine	100 mg	Small Compound	Others
TNU0305	5-Difluoromethyluridine	500 mg	Small Compound	Others
TNU0306	2'-Chloro-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU0306	2'-Chloro-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU0306	2'-Chloro-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU0306	2'-Chloro-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU0306	2'-Chloro-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU0306	2'-Chloro-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU0307	5,6-Dihydro-ara-uridine	5 mg	Small Compound	Others
TNU0307	5,6-Dihydro-ara-uridine	10 mg	Small Compound	Others
TNU0307	5,6-Dihydro-ara-uridine	25 mg	Small Compound	Others
TNU0307	5,6-Dihydro-ara-uridine	50 mg	Small Compound	Others
TNU0307	5,6-Dihydro-ara-uridine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0307	5,6-Dihydro-ara-uridine	500 mg	Small Compound	Others
TNU0308	N4-Amino-2'-C-methylcytidine	5 mg	Small Compound	Others
TNU0308	N4-Amino-2'-C-methylcytidine	10 mg	Small Compound	Others
TNU0308	N4-Amino-2'-C-methylcytidine	25 mg	Small Compound	Others
TNU0308	N4-Amino-2'-C-methylcytidine	50 mg	Small Compound	Others
TNU0308	N4-Amino-2'-C-methylcytidine	100 mg	Small Compound	Others
TNU0308	N4-Amino-2'-C-methylcytidine	500 mg	Small Compound	Others
TNU0309	2'-O-(2-Methoxyethy)uridine	50 mg	Small Compound	Others
TNU0309	2'-O-(2-Methoxyethy)uridine	100 mg	Small Compound	Others
TNU0310	N1-Methoxymethyl pseudouridine	5 mg	Small Compound	Others
TNU0310	N1-Methoxymethyl pseudouridine	10 mg	Small Compound	Others
TNU0310	N1-Methoxymethyl pseudouridine	25 mg	Small Compound	Others
TNU0310	N1-Methoxymethyl pseudouridine	50 mg	Small Compound	Others
TNU0310	N1-Methoxymethyl pseudouridine	100 mg	Small Compound	Others
TNU0310	N1-Methoxymethyl pseudouridine	500 mg	Small Compound	Others
TNU0311	N1-Ethoxymethyl pseudouridine	5 mg	Small Compound	Others
TNU0311	N1-Ethoxymethyl pseudouridine	10 mg	Small Compound	Others
TNU0311	N1-Ethoxymethyl pseudouridine	25 mg	Small Compound	Others
TNU0311	N1-Ethoxymethyl pseudouridine	50 mg	Small Compound	Others
TNU0311	N1-Ethoxymethyl pseudouridine	100 mg	Small Compound	Others
TNU0311	N1-Ethoxymethyl pseudouridine	500 mg	Small Compound	Others
TNU0312	N1-Benzoyl pseudouridine	5 mg	Small Compound	Others
TNU0312	N1-Benzoyl pseudouridine	10 mg	Small Compound	Others
TNU0312	N1-Benzoyl pseudouridine	25 mg	Small Compound	Others
TNU0312	N1-Benzoyl pseudouridine	50 mg	Small Compound	Others
TNU0312	N1-Benzoyl pseudouridine	100 mg	Small Compound	Others
TNU0312	N1-Benzoyl pseudouridine	500 mg	Small Compound	Others
TNU0313	2'-O-MOE-5-Me-rU	50 mg	Small Compound	Others
TNU0313	2'-O-MOE-5-Me-rU	100 mg	Small Compound	Others
TNU0314	8-Chloro-arabinoadenosine	5 mg	Small Compound	Others
TNU0314	8-Chloro-arabinoadenosine	10 mg	Small Compound	Others
TNU0314	8-Chloro-arabinoadenosine	25 mg	Small Compound	Others
TNU0314	8-Chloro-arabinoadenosine	50 mg	Small Compound	Others
TNU0314	8-Chloro-arabinoadenosine	100 mg	Small Compound	Others
TNU0314	8-Chloro-arabinoadenosine	500 mg	Small Compound	Others
TNU0315	8-Chloroguanosine	5 mg	Small Compound	Others
TNU0315	8-Chloroguanosine	10 mg	Small Compound	Others
TNU0315	8-Chloroguanosine	25 mg	Small Compound	Others
TNU0315	8-Chloroguanosine	50 mg	Small Compound	Others
TNU0315	8-Chloroguanosine	100 mg	Small Compound	Others
TNU0315	8-Chloroguanosine	500 mg	Small Compound	Others
TNU0316	8-Chloroinosine	5 mg	Small Compound	Others
TNU0316	8-Chloroinosine	10 mg	Small Compound	Others
TNU0316	8-Chloroinosine	25 mg	Small Compound	Others
TNU0316	8-Chloroinosine	50 mg	Small Compound	Others
TNU0316	8-Chloroinosine	100 mg	Small Compound	Others
TNU0316	8-Chloroinosine	500 mg	Small Compound	Others
TNU0317	N6-Methyl-2'-C-methyladenosine	5 mg	Small Compound	Others
TNU0317	N6-Methyl-2'-C-methyladenosine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0317	N6-Methyl-2'-C-methyladenosine	25 mg	Small Compound	Others
TNU0317	N6-Methyl-2'-C-methyladenosine	50 mg	Small Compound	Others
TNU0317	N6-Methyl-2'-C-methyladenosine	100 mg	Small Compound	Others
TNU0317	N6-Methyl-2'-C-methyladenosine	500 mg	Small Compound	Others
TNU0318	N6,N6-Dimethyl-2'-C-methyladenosine	5 mg	Small Compound	Others
TNU0318	N6,N6-Dimethyl-2'-C-methyladenosine	10 mg	Small Compound	Others
TNU0318	N6,N6-Dimethyl-2'-C-methyladenosine	25 mg	Small Compound	Others
TNU0318	N6,N6-Dimethyl-2'-C-methyladenosine	50 mg	Small Compound	Others
TNU0318	N6,N6-Dimethyl-2'-C-methyladenosine	100 mg	Small Compound	Others
TNU0318	N6,N6-Dimethyl-2'-C-methyladenosine	500 mg	Small Compound	Others
TNU0319	2'-Fluoro-2'-deoxy-N6-methylarabinoadenosine	5 mg	Small Compound	Others
TNU0319	2'-Fluoro-2'-deoxy-N6-methylarabinoadenosine	10 mg	Small Compound	Others
TNU0319	2'-Fluoro-2'-deoxy-N6-methylarabinoadenosine	25 mg	Small Compound	Others
TNU0319	2'-Fluoro-2'-deoxy-N6-methylarabinoadenosine	50 mg	Small Compound	Others
TNU0319	2'-Fluoro-2'-deoxy-N6-methylarabinoadenosine	100 mg	Small Compound	Others
TNU0319	2'-Fluoro-2'-deoxy-N6-methylarabinoadenosine	500 mg	Small Compound	Others
TNU0320	2'-Fluoro-2'-deoxy-N6,N6-dimethylarabinoadenosine	5 mg	Small Compound	Others
TNU0320	2'-Fluoro-2'-deoxy-N6,N6-dimethylarabinoadenosine	10 mg	Small Compound	Others
TNU0320	2'-Fluoro-2'-deoxy-N6,N6-dimethylarabinoadenosine	25 mg	Small Compound	Others
TNU0320	2'-Fluoro-2'-deoxy-N6,N6-dimethylarabinoadenosine	50 mg	Small Compound	Others
TNU0320	2'-Fluoro-2'-deoxy-N6,N6-dimethylarabinoadenosine	100 mg	Small Compound	Others
TNU0320	2'-Fluoro-2'-deoxy-N6,N6-dimethylarabinoadenosine	500 mg	Small Compound	Others
TNU0321	6-Amino-4-methoxy-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU0321	6-Amino-4-methoxy-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU0321	6-Amino-4-methoxy-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU0321	6-Amino-4-methoxy-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU0321	6-Amino-4-methoxy-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU0321	6-Amino-4-methoxy-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU0322	6-Amino-2,5-dihydro-2-(b-D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	5 mg	Small Compound	Others
TNU0322	6-Amino-2,5-dihydro-2-(b-D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	10 mg	Small Compound	Others
TNU0322	6-Amino-2,5-dihydro-2-(b-D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	25 mg	Small Compound	Others
TNU0322	6-Amino-2,5-dihydro-2-(b-D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	50 mg	Small Compound	Others
TNU0322	6-Amino-2,5-dihydro-2-(b-D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	100 mg	Small Compound	Others
TNU0322	6-Amino-2,5-dihydro-2-(b-D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	500 mg	Small Compound	Others
TNU0323	4,6-Diamino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU0323	4,6-Diamino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU0323	4,6-Diamino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU0323	4,6-Diamino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU0323	4,6-Diamino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU0323	4,6-Diamino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU0324	6-Amino-4-hydrozino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU0324	6-Amino-4-hydrozino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU0324	6-Amino-4-hydrozino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU0324	6-Amino-4-hydrozino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU0324	6-Amino-4-hydrozino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU0324	6-Amino-4-hydrozino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU0325	6-Amino-4-hydroxyamino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU0325	6-Amino-4-hydroxyamino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU0325	6-Amino-4-hydroxyamino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0325	6-Amino-4-hydroxyamino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU0325	6-Amino-4-hydroxyamino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU0325	6-Amino-4-hydroxyamino-2-(b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU0326	N3-Ethyl pseudouridine	5 mg	Small Compound	Others
TNU0326	N3-Ethyl pseudouridine	10 mg	Small Compound	Others
TNU0326	N3-Ethyl pseudouridine	25 mg	Small Compound	Others
TNU0326	N3-Ethyl pseudouridine	50 mg	Small Compound	Others
TNU0326	N3-Ethyl pseudouridine	100 mg	Small Compound	Others
TNU0326	N3-Ethyl pseudouridine	500 mg	Small Compound	Others
TNU0327	2-Trifluoromethyl adenosine	5 mg	Small Compound	Others
TNU0327	2-Trifluoromethyl adenosine	10 mg	Small Compound	Others
TNU0327	2-Trifluoromethyl adenosine	25 mg	Small Compound	Others
TNU0327	2-Trifluoromethyl adenosine	50 mg	Small Compound	Others
TNU0327	2-Trifluoromethyl adenosine	100 mg	Small Compound	Others
TNU0327	2-Trifluoromethyl adenosine	500 mg	Small Compound	Others
TNU0328	2-Methylamino-N6-methyladenosine	5 mg	Small Compound	Others
TNU0328	2-Methylamino-N6-methyladenosine	10 mg	Small Compound	Others
TNU0328	2-Methylamino-N6-methyladenosine	25 mg	Small Compound	Others
TNU0328	2-Methylamino-N6-methyladenosine	50 mg	Small Compound	Others
TNU0328	2-Methylamino-N6-methyladenosine	100 mg	Small Compound	Others
TNU0328	2-Methylamino-N6-methyladenosine	500 mg	Small Compound	Others
TNU0329	N1-(1,1-Difluoroethyl)pseudouridine	5 mg	Small Compound	Others
TNU0329	N1-(1,1-Difluoroethyl)pseudouridine	10 mg	Small Compound	Others
TNU0329	N1-(1,1-Difluoroethyl)pseudouridine	25 mg	Small Compound	Others
TNU0329	N1-(1,1-Difluoroethyl)pseudouridine	50 mg	Small Compound	Others
TNU0329	N1-(1,1-Difluoroethyl)pseudouridine	100 mg	Small Compound	Others
TNU0329	N1-(1,1-Difluoroethyl)pseudouridine	500 mg	Small Compound	Others
TNU0330	5-Hydroxymethyl-arabino-uridine	5 mg	Small Compound	Others
TNU0330	5-Hydroxymethyl-arabino-uridine	10 mg	Small Compound	Others
TNU0330	5-Hydroxymethyl-arabino-uridine	25 mg	Small Compound	Others
TNU0330	5-Hydroxymethyl-arabino-uridine	50 mg	Small Compound	Others
TNU0330	5-Hydroxymethyl-arabino-uridine	100 mg	Small Compound	Others
TNU0330	5-Hydroxymethyl-arabino-uridine	500 mg	Small Compound	Others
TNU0331	5-Hydroxymethyl-2'-O-(2-methoxyethyl)uridine	5 mg	Small Compound	Others
TNU0331	5-Hydroxymethyl-2'-O-(2-methoxyethyl)uridine	10 mg	Small Compound	Others
TNU0331	5-Hydroxymethyl-2'-O-(2-methoxyethyl)uridine	25 mg	Small Compound	Others
TNU0331	5-Hydroxymethyl-2'-O-(2-methoxyethyl)uridine	50 mg	Small Compound	Others
TNU0331	5-Hydroxymethyl-2'-O-(2-methoxyethyl)uridine	100 mg	Small Compound	Others
TNU0331	5-Hydroxymethyl-2'-O-(2-methoxyethyl)uridine	500 mg	Small Compound	Others
TNU0332	5-Hydroxymethyl-2'-C-methyluridine	5 mg	Small Compound	Others
TNU0332	5-Hydroxymethyl-2'-C-methyluridine	10 mg	Small Compound	Others
TNU0332	5-Hydroxymethyl-2'-C-methyluridine	25 mg	Small Compound	Others
TNU0332	5-Hydroxymethyl-2'-C-methyluridine	50 mg	Small Compound	Others
TNU0332	5-Hydroxymethyl-2'-C-methyluridine	100 mg	Small Compound	Others
TNU0332	5-Hydroxymethyl-2'-C-methyluridine	500 mg	Small Compound	Others
TNU0333	5-(Azidomethyl)uridine	5 mg	Small Compound	Others
TNU0333	5-(Azidomethyl)uridine	10 mg	Small Compound	Others
TNU0333	5-(Azidomethyl)uridine	25 mg	Small Compound	Others
TNU0333	5-(Azidomethyl)uridine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0333	5-(Azidomethyl)uridine	100 mg	Small Compound	Others
TNU0333	5-(Azidomethyl)uridine	500 mg	Small Compound	Others
TNU0334	5-(Azidomethyl)arauridine	5 mg	Small Compound	Others
TNU0334	5-(Azidomethyl)arauridine	10 mg	Small Compound	Others
TNU0334	5-(Azidomethyl)arauridine	25 mg	Small Compound	Others
TNU0334	5-(Azidomethyl)arauridine	50 mg	Small Compound	Others
TNU0334	5-(Azidomethyl)arauridine	100 mg	Small Compound	Others
TNU0334	5-(Azidomethyl)arauridine	500 mg	Small Compound	Others
TNU0335	5-(Azidomethyl)-2'-O-(2-methoxyethyl)uridine	5 mg	Small Compound	Others
TNU0335	5-(Azidomethyl)-2'-O-(2-methoxyethyl)uridine	10 mg	Small Compound	Others
TNU0335	5-(Azidomethyl)-2'-O-(2-methoxyethyl)uridine	25 mg	Small Compound	Others
TNU0335	5-(Azidomethyl)-2'-O-(2-methoxyethyl)uridine	50 mg	Small Compound	Others
TNU0335	5-(Azidomethyl)-2'-O-(2-methoxyethyl)uridine	100 mg	Small Compound	Others
TNU0335	5-(Azidomethyl)-2'-O-(2-methoxyethyl)uridine	500 mg	Small Compound	Others
TNU0336	2'-O-MOE-5-Me-rC	50 mg	Small Compound	Others
TNU0336	2'-O-MOE-5-Me-rC	100 mg	Small Compound	Others
TNU0337	Adenosine 2-amidine hydrochloride	5 mg	Small Compound	Others
TNU0337	Adenosine 2-amidine hydrochloride	10 mg	Small Compound	Others
TNU0337	Adenosine 2-amidine hydrochloride	25 mg	Small Compound	Others
TNU0337	Adenosine 2-amidine hydrochloride	50 mg	Small Compound	Others
TNU0337	Adenosine 2-amidine hydrochloride	100 mg	Small Compound	Others
TNU0337	Adenosine 2-amidine hydrochloride	500 mg	Small Compound	Others
TNU0338	5-[3-[(Trifluoroacetyl)amino]propyl]uridine	5 mg	Small Compound	Others
TNU0338	5-[3-[(Trifluoroacetyl)amino]propyl]uridine	10 mg	Small Compound	Others
TNU0338	5-[3-[(Trifluoroacetyl)amino]propyl]uridine	25 mg	Small Compound	Others
TNU0338	5-[3-[(Trifluoroacetyl)amino]propyl]uridine	50 mg	Small Compound	Others
TNU0338	5-[3-[(Trifluoroacetyl)amino]propyl]uridine	100 mg	Small Compound	Others
TNU0338	5-[3-[(Trifluoroacetyl)amino]propyl]uridine	500 mg	Small Compound	Others
TNU0339	Ribavirin carboxylic acid	1 mg	Small Compound	Others
TNU0339	Ribavirin carboxylic acid	5 mg	Small Compound	Others
TNU0339	Ribavirin carboxylic acid	10 mg	Small Compound	Others
TNU0339	Ribavirin carboxylic acid	25 mg	Small Compound	Others
TNU0340	8-Allyloxyguanosine	5 mg	Small Compound	Others
TNU0340	8-Allyloxyguanosine	10 mg	Small Compound	Others
TNU0340	8-Allyloxyguanosine	25 mg	Small Compound	Others
TNU0340	8-Allyloxyguanosine	50 mg	Small Compound	Others
TNU0340	8-Allyloxyguanosine	100 mg	Small Compound	Others
TNU0340	8-Allyloxyguanosine	500 mg	Small Compound	Others
TNU0341	N6-(2-Propynyl)adenosine	5 mg	Small Compound	Others
TNU0341	N6-(2-Propynyl)adenosine	10 mg	Small Compound	Others
TNU0341	N6-(2-Propynyl)adenosine	25 mg	Small Compound	Others
TNU0341	N6-(2-Propynyl)adenosine	50 mg	Small Compound	Others
TNU0341	N6-(2-Propynyl)adenosine	100 mg	Small Compound	Others
TNU0341	N6-(2-Propynyl)adenosine	500 mg	Small Compound	Others
TNU0342	N6-Aminoadenosine	1 mg	Small Compound	Others
TNU0342	N6-Aminoadenosine	5 mg	Small Compound	Others
TNU0342	N6-Aminoadenosine	10 mg	Small Compound	Others
TNU0342	N6-Aminoadenosine	25 mg	Small Compound	Others
TNU0342	N6-Aminoadenosine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0342	N6-Aminoadenosine	100 mg	Small Compound	Others
TNU0343	6-(4-Morpholino)-9-(beta-D-ribofuranosyl)-9H-purine	5 mg	Small Compound	Others
TNU0343	6-(4-Morpholino)-9-(beta-D-ribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU0343	6-(4-Morpholino)-9-(beta-D-ribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU0343	6-(4-Morpholino)-9-(beta-D-ribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU0343	6-(4-Morpholino)-9-(beta-D-ribofuranosyl)-9H-purine	100 mg	Small Compound	Others
TNU0343	6-(4-Morpholino)-9-(beta-D-ribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU0344	6-(1-Piperizinyl)-9-beta-D-ribofuranosyl)-9H-purine	5 mg	Small Compound	Others
TNU0344	6-(1-Piperizinyl)-9-beta-D-ribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU0344	6-(1-Piperizinyl)-9-beta-D-ribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU0344	6-(1-Piperizinyl)-9-beta-D-ribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU0344	6-(1-Piperizinyl)-9-beta-D-ribofuranosyl)-9H-purine	100 mg	Small Compound	Others
TNU0344	6-(1-Piperizinyl)-9-beta-D-ribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU0345	5-[3-(Trifluoroacetyl)aminopropyn-1-yl]uridine	5 mg	Small Compound	Others
TNU0345	5-[3-(Trifluoroacetyl)aminopropyn-1-yl]uridine	10 mg	Small Compound	Others
TNU0345	5-[3-(Trifluoroacetyl)aminopropyn-1-yl]uridine	25 mg	Small Compound	Others
TNU0345	5-[3-(Trifluoroacetyl)aminopropyn-1-yl]uridine	50 mg	Small Compound	Others
TNU0345	5-[3-(Trifluoroacetyl)aminopropyn-1-yl]uridine	100 mg	Small Compound	Others
TNU0345	5-[3-(Trifluoroacetyl)aminopropyn-1-yl]uridine	500 mg	Small Compound	Others
TNU0346	3'-Azido-3'-deoxy-5-methyl-beta-L-uridine	5 mg	Small Compound	Others
TNU0346	3'-Azido-3'-deoxy-5-methyl-beta-L-uridine	10 mg	Small Compound	Others
TNU0346	3'-Azido-3'-deoxy-5-methyl-beta-L-uridine	25 mg	Small Compound	Others
TNU0346	3'-Azido-3'-deoxy-5-methyl-beta-L-uridine	50 mg	Small Compound	Others
TNU0346	3'-Azido-3'-deoxy-5-methyl-beta-L-uridine	100 mg	Small Compound	Others
TNU0346	3'-Azido-3'-deoxy-5-methyl-beta-L-uridine	500 mg	Small Compound	Others
TNU0347	3'-Azido-3'-deoxy-5-fluoro-beta-L-uridine	5 mg	Small Compound	Others
TNU0347	3'-Azido-3'-deoxy-5-fluoro-beta-L-uridine	10 mg	Small Compound	Others
TNU0347	3'-Azido-3'-deoxy-5-fluoro-beta-L-uridine	25 mg	Small Compound	Others
TNU0347	3'-Azido-3'-deoxy-5-fluoro-beta-L-uridine	50 mg	Small Compound	Others
TNU0347	3'-Azido-3'-deoxy-5-fluoro-beta-L-uridine	100 mg	Small Compound	Others
TNU0347	3'-Azido-3'-deoxy-5-fluoro-beta-L-uridine	500 mg	Small Compound	Others
TNU0348	3'-Azido-3'-deoxy-beta-L-cytidine	5 mg	Small Compound	Others
TNU0348	3'-Azido-3'-deoxy-beta-L-cytidine	10 mg	Small Compound	Others
TNU0348	3'-Azido-3'-deoxy-beta-L-cytidine	25 mg	Small Compound	Others
TNU0348	3'-Azido-3'-deoxy-beta-L-cytidine	50 mg	Small Compound	Others
TNU0348	3'-Azido-3'-deoxy-beta-L-cytidine	100 mg	Small Compound	Others
TNU0348	3'-Azido-3'-deoxy-beta-L-cytidine	500 mg	Small Compound	Others
TNU0349	3'-Azido-3'-deoxy-5-methyl-beta-L-cytidine	5 mg	Small Compound	Others
TNU0349	3'-Azido-3'-deoxy-5-methyl-beta-L-cytidine	10 mg	Small Compound	Others
TNU0349	3'-Azido-3'-deoxy-5-methyl-beta-L-cytidine	25 mg	Small Compound	Others
TNU0349	3'-Azido-3'-deoxy-5-methyl-beta-L-cytidine	50 mg	Small Compound	Others
TNU0349	3'-Azido-3'-deoxy-5-methyl-beta-L-cytidine	100 mg	Small Compound	Others
TNU0349	3'-Azido-3'-deoxy-5-methyl-beta-L-cytidine	500 mg	Small Compound	Others
TNU0350	3'-Azido-3'-deoxy-5-fluoro-beta-L-cytidine	5 mg	Small Compound	Others
TNU0350	3'-Azido-3'-deoxy-5-fluoro-beta-L-cytidine	10 mg	Small Compound	Others
TNU0350	3'-Azido-3'-deoxy-5-fluoro-beta-L-cytidine	25 mg	Small Compound	Others
TNU0350	3'-Azido-3'-deoxy-5-fluoro-beta-L-cytidine	50 mg	Small Compound	Others
TNU0350	3'-Azido-3'-deoxy-5-fluoro-beta-L-cytidine	100 mg	Small Compound	Others
TNU0350	3'-Azido-3'-deoxy-5-fluoro-beta-L-cytidine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0351	3'-Azido-3'-deoxy-beta-L-adenosine	5 mg	Small Compound	Others
TNU0351	3'-Azido-3'-deoxy-beta-L-adenosine	10 mg	Small Compound	Others
TNU0351	3'-Azido-3'-deoxy-beta-L-adenosine	25 mg	Small Compound	Others
TNU0351	3'-Azido-3'-deoxy-beta-L-adenosine	50 mg	Small Compound	Others
TNU0351	3'-Azido-3'-deoxy-beta-L-adenosine	100 mg	Small Compound	Others
TNU0351	3'-Azido-3'-deoxy-beta-L-adenosine	500 mg	Small Compound	Others
TNU0352	1-beta-D-Arabinofuranosylthymine	1 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
TNU0352	1-beta-D-Arabinofuranosylthymine	5 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
TNU0352	1-beta-D-Arabinofuranosylthymine	10 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
TNU0352	1-beta-D-Arabinofuranosylthymine	25 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
TNU0352	1-beta-D-Arabinofuranosylthymine	50 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
TNU0352	1-beta-D-Arabinofuranosylthymine	100 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
TNU0352	1-beta-D-Arabinofuranosylthymine	500 mg	Small Compound	Apoptosis|||DNA/RNA Synthesis
TNU0353	2-Amino-1-beta-D-arabinofuranosyl-5-methyl-4(1H)-pyrimidinone	5 mg	Small Compound	Others
TNU0353	2-Amino-1-beta-D-arabinofuranosyl-5-methyl-4(1H)-pyrimidinone	10 mg	Small Compound	Others
TNU0353	2-Amino-1-beta-D-arabinofuranosyl-5-methyl-4(1H)-pyrimidinone	25 mg	Small Compound	Others
TNU0353	2-Amino-1-beta-D-arabinofuranosyl-5-methyl-4(1H)-pyrimidinone	50 mg	Small Compound	Others
TNU0353	2-Amino-1-beta-D-arabinofuranosyl-5-methyl-4(1H)-pyrimidinone	100 mg	Small Compound	Others
TNU0353	2-Amino-1-beta-D-arabinofuranosyl-5-methyl-4(1H)-pyrimidinone	500 mg	Small Compound	Others
TNU0354	N6,N6-Dimethyl-2'-O-methyladenosine	5 mg	Small Compound	Others
TNU0354	N6,N6-Dimethyl-2'-O-methyladenosine	10 mg	Small Compound	Others
TNU0354	N6,N6-Dimethyl-2'-O-methyladenosine	25 mg	Small Compound	Others
TNU0354	N6,N6-Dimethyl-2'-O-methyladenosine	50 mg	Small Compound	Others
TNU0354	N6,N6-Dimethyl-2'-O-methyladenosine	100 mg	Small Compound	Others
TNU0354	N6,N6-Dimethyl-2'-O-methyladenosine	500 mg	Small Compound	Others
TNU0355	N6-Methyl-2'-O-methyladenosine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0355	N6-Methyl-2'-O-methyladenosine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0355	N6-Methyl-2'-O-methyladenosine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0355	N6-Methyl-2'-O-methyladenosine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0355	N6-Methyl-2'-O-methyladenosine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0355	N6-Methyl-2'-O-methyladenosine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0356	N1-Cyanomethyl pseudouridine	5 mg	Small Compound	Others
TNU0356	N1-Cyanomethyl pseudouridine	10 mg	Small Compound	Others
TNU0356	N1-Cyanomethyl pseudouridine	25 mg	Small Compound	Others
TNU0356	N1-Cyanomethyl pseudouridine	50 mg	Small Compound	Others
TNU0356	N1-Cyanomethyl pseudouridine	100 mg	Small Compound	Others
TNU0356	N1-Cyanomethyl pseudouridine	500 mg	Small Compound	Others
TNU0357	N1,N3-Bis(cyanomethyl)pseudouridine	5 mg	Small Compound	Others
TNU0357	N1,N3-Bis(cyanomethyl)pseudouridine	10 mg	Small Compound	Others
TNU0357	N1,N3-Bis(cyanomethyl)pseudouridine	25 mg	Small Compound	Others
TNU0357	N1,N3-Bis(cyanomethyl)pseudouridine	50 mg	Small Compound	Others
TNU0357	N1,N3-Bis(cyanomethyl)pseudouridine	100 mg	Small Compound	Others
TNU0357	N1,N3-Bis(cyanomethyl)pseudouridine	500 mg	Small Compound	Others
TNU0358	5-(t-Butyloxycarbonylmethoxy)uridine	5 mg	Small Compound	Others
TNU0358	5-(t-Butyloxycarbonylmethoxy)uridine	10 mg	Small Compound	Others
TNU0358	5-(t-Butyloxycarbonylmethoxy)uridine	25 mg	Small Compound	Others
TNU0358	5-(t-Butyloxycarbonylmethoxy)uridine	50 mg	Small Compound	Others
TNU0358	5-(t-Butyloxycarbonylmethoxy)uridine	100 mg	Small Compound	Others
TNU0358	5-(t-Butyloxycarbonylmethoxy)uridine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0359	5-Fluoro-4'-thiouridine	5 mg	Small Compound	Others
TNU0359	5-Fluoro-4'-thiouridine	10 mg	Small Compound	Others
TNU0359	5-Fluoro-4'-thiouridine	25 mg	Small Compound	Others
TNU0359	5-Fluoro-4'-thiouridine	50 mg	Small Compound	Others
TNU0359	5-Fluoro-4'-thiouridine	100 mg	Small Compound	Others
TNU0359	5-Fluoro-4'-thiouridine	500 mg	Small Compound	Others
TNU0360	N4,N4-Dimethylcytidine	5 mg	Small Compound	Others
TNU0360	N4,N4-Dimethylcytidine	10 mg	Small Compound	Others
TNU0360	N4,N4-Dimethylcytidine	25 mg	Small Compound	Others
TNU0360	N4,N4-Dimethylcytidine	50 mg	Small Compound	Others
TNU0360	N4,N4-Dimethylcytidine	100 mg	Small Compound	Others
TNU0360	N4,N4-Dimethylcytidine	500 mg	Small Compound	Others
TNU0361	3'-Deoxy-3'-fluoro-N6-methyladenosine	5 mg	Small Compound	Others
TNU0361	3'-Deoxy-3'-fluoro-N6-methyladenosine	10 mg	Small Compound	Others
TNU0361	3'-Deoxy-3'-fluoro-N6-methyladenosine	25 mg	Small Compound	Others
TNU0361	3'-Deoxy-3'-fluoro-N6-methyladenosine	50 mg	Small Compound	Others
TNU0361	3'-Deoxy-3'-fluoro-N6-methyladenosine	100 mg	Small Compound	Others
TNU0361	3'-Deoxy-3'-fluoro-N6-methyladenosine	500 mg	Small Compound	Others
TNU0362	3'-Deoxy-3'-fluoro-5-methylcytidine	5 mg	Small Compound	Others
TNU0362	3'-Deoxy-3'-fluoro-5-methylcytidine	10 mg	Small Compound	Others
TNU0362	3'-Deoxy-3'-fluoro-5-methylcytidine	25 mg	Small Compound	Others
TNU0362	3'-Deoxy-3'-fluoro-5-methylcytidine	50 mg	Small Compound	Others
TNU0362	3'-Deoxy-3'-fluoro-5-methylcytidine	100 mg	Small Compound	Others
TNU0362	3'-Deoxy-3'-fluoro-5-methylcytidine	500 mg	Small Compound	Others
TNU0363	3'-Deoxy-3',5-difluorocytidine	5 mg	Small Compound	Others
TNU0363	3'-Deoxy-3',5-difluorocytidine	10 mg	Small Compound	Others
TNU0363	3'-Deoxy-3',5-difluorocytidine	25 mg	Small Compound	Others
TNU0363	3'-Deoxy-3',5-difluorocytidine	50 mg	Small Compound	Others
TNU0363	3'-Deoxy-3',5-difluorocytidine	100 mg	Small Compound	Others
TNU0363	3'-Deoxy-3',5-difluorocytidine	500 mg	Small Compound	Others
TNU0364	8-Allyloxyadenosine	5 mg	Small Compound	Others
TNU0364	8-Allyloxyadenosine	10 mg	Small Compound	Others
TNU0364	8-Allyloxyadenosine	25 mg	Small Compound	Others
TNU0364	8-Allyloxyadenosine	50 mg	Small Compound	Others
TNU0364	8-Allyloxyadenosine	100 mg	Small Compound	Others
TNU0364	8-Allyloxyadenosine	500 mg	Small Compound	Others
TNU0365	3'-Azido-3'-deoxy-N6-methyladenosine	5 mg	Small Compound	Others
TNU0365	3'-Azido-3'-deoxy-N6-methyladenosine	10 mg	Small Compound	Others
TNU0365	3'-Azido-3'-deoxy-N6-methyladenosine	25 mg	Small Compound	Others
TNU0365	3'-Azido-3'-deoxy-N6-methyladenosine	50 mg	Small Compound	Others
TNU0365	3'-Azido-3'-deoxy-N6-methyladenosine	100 mg	Small Compound	Others
TNU0365	3'-Azido-3'-deoxy-N6-methyladenosine	500 mg	Small Compound	Others
TNU0366	3'-Azido-3'-deoxy-N6,N6-dimethyladenosine	5 mg	Small Compound	Others
TNU0366	3'-Azido-3'-deoxy-N6,N6-dimethyladenosine	10 mg	Small Compound	Others
TNU0366	3'-Azido-3'-deoxy-N6,N6-dimethyladenosine	25 mg	Small Compound	Others
TNU0366	3'-Azido-3'-deoxy-N6,N6-dimethyladenosine	50 mg	Small Compound	Others
TNU0366	3'-Azido-3'-deoxy-N6,N6-dimethyladenosine	100 mg	Small Compound	Others
TNU0366	3'-Azido-3'-deoxy-N6,N6-dimethyladenosine	500 mg	Small Compound	Others
TNU0367	N1-Methylsulfonyl pseudouridine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0367	N1-Methylsulfonyl pseudouridine	10 mg	Small Compound	Others
TNU0367	N1-Methylsulfonyl pseudouridine	25 mg	Small Compound	Others
TNU0367	N1-Methylsulfonyl pseudouridine	50 mg	Small Compound	Others
TNU0367	N1-Methylsulfonyl pseudouridine	100 mg	Small Compound	Others
TNU0367	N1-Methylsulfonyl pseudouridine	500 mg	Small Compound	Others
TNU0368	N1-(N,N-Dimethylaminocarbonyl)-pseudouridine	5 mg	Small Compound	Others
TNU0368	N1-(N,N-Dimethylaminocarbonyl)-pseudouridine	10 mg	Small Compound	Others
TNU0368	N1-(N,N-Dimethylaminocarbonyl)-pseudouridine	25 mg	Small Compound	Others
TNU0368	N1-(N,N-Dimethylaminocarbonyl)-pseudouridine	50 mg	Small Compound	Others
TNU0368	N1-(N,N-Dimethylaminocarbonyl)-pseudouridine	100 mg	Small Compound	Others
TNU0368	N1-(N,N-Dimethylaminocarbonyl)-pseudouridine	500 mg	Small Compound	Others
TNU0369	5-Methyl-2-thiouridine	5 mg	Small Compound	Others
TNU0369	5-Methyl-2-thiouridine	10 mg	Small Compound	Others
TNU0369	5-Methyl-2-thiouridine	25 mg	Small Compound	Others
TNU0369	5-Methyl-2-thiouridine	50 mg	Small Compound	Others
TNU0369	5-Methyl-2-thiouridine	100 mg	Small Compound	Others
TNU0369	5-Methyl-2-thiouridine	500 mg	Small Compound	Others
TNU0370	N1-(2-Methyl)propyl pseudouridine	5 mg	Small Compound	Others
TNU0370	N1-(2-Methyl)propyl pseudouridine	10 mg	Small Compound	Others
TNU0370	N1-(2-Methyl)propyl pseudouridine	25 mg	Small Compound	Others
TNU0370	N1-(2-Methyl)propyl pseudouridine	50 mg	Small Compound	Others
TNU0370	N1-(2-Methyl)propyl pseudouridine	100 mg	Small Compound	Others
TNU0370	N1-(2-Methyl)propyl pseudouridine	500 mg	Small Compound	Others
TNU0371	1-(b-D-Xylofuranosyl)-2-thiouracil	5 mg	Small Compound	Others
TNU0371	1-(b-D-Xylofuranosyl)-2-thiouracil	10 mg	Small Compound	Others
TNU0371	1-(b-D-Xylofuranosyl)-2-thiouracil	25 mg	Small Compound	Others
TNU0371	1-(b-D-Xylofuranosyl)-2-thiouracil	50 mg	Small Compound	Others
TNU0371	1-(b-D-Xylofuranosyl)-2-thiouracil	100 mg	Small Compound	Others
TNU0371	1-(b-D-Xylofuranosyl)-2-thiouracil	500 mg	Small Compound	Others
TNU0372	2'-Deoxy-2'-fluoro-b-D-arabino-2-thiouridine	5 mg	Small Compound	Others
TNU0372	2'-Deoxy-2'-fluoro-b-D-arabino-2-thiouridine	10 mg	Small Compound	Others
TNU0372	2'-Deoxy-2'-fluoro-b-D-arabino-2-thiouridine	25 mg	Small Compound	Others
TNU0372	2'-Deoxy-2'-fluoro-b-D-arabino-2-thiouridine	50 mg	Small Compound	Others
TNU0372	2'-Deoxy-2'-fluoro-b-D-arabino-2-thiouridine	100 mg	Small Compound	Others
TNU0372	2'-Deoxy-2'-fluoro-b-D-arabino-2-thiouridine	500 mg	Small Compound	Others
TNU0373	3'-Azido-3'-deoxy-2-thiouridine	5 mg	Small Compound	Others
TNU0373	3'-Azido-3'-deoxy-2-thiouridine	10 mg	Small Compound	Others
TNU0373	3'-Azido-3'-deoxy-2-thiouridine	25 mg	Small Compound	Others
TNU0373	3'-Azido-3'-deoxy-2-thiouridine	50 mg	Small Compound	Others
TNU0373	3'-Azido-3'-deoxy-2-thiouridine	100 mg	Small Compound	Others
TNU0373	3'-Azido-3'-deoxy-2-thiouridine	500 mg	Small Compound	Others
TNU0374	N3-Methyl-2'-O-methyluridine	5 mg	Small Compound	Others
TNU0374	N3-Methyl-2'-O-methyluridine	10 mg	Small Compound	Others
TNU0374	N3-Methyl-2'-O-methyluridine	25 mg	Small Compound	Others
TNU0374	N3-Methyl-2'-O-methyluridine	50 mg	Small Compound	Others
TNU0374	N3-Methyl-2'-O-methyluridine	100 mg	Small Compound	Others
TNU0374	N3-Methyl-2'-O-methyluridine	500 mg	Small Compound	Others
TNU0375	N3-Methyl-2'-O-(2-methoxyethyl)uridine	5 mg	Small Compound	Others
TNU0375	N3-Methyl-2'-O-(2-methoxyethyl)uridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0375	N3-Methyl-2'-O-(2-methoxyethyl)uridine	25 mg	Small Compound	Others
TNU0375	N3-Methyl-2'-O-(2-methoxyethyl)uridine	50 mg	Small Compound	Others
TNU0375	N3-Methyl-2'-O-(2-methoxyethyl)uridine	100 mg	Small Compound	Others
TNU0375	N3-Methyl-2'-O-(2-methoxyethyl)uridine	500 mg	Small Compound	Others
TNU0376	3'-beta-C-Methyladenosine	5 mg	Small Compound	Others
TNU0376	3'-beta-C-Methyladenosine	10 mg	Small Compound	Others
TNU0376	3'-beta-C-Methyladenosine	25 mg	Small Compound	Others
TNU0376	3'-beta-C-Methyladenosine	50 mg	Small Compound	Others
TNU0376	3'-beta-C-Methyladenosine	100 mg	Small Compound	Others
TNU0376	3'-beta-C-Methyladenosine	500 mg	Small Compound	Others
TNU0377	3'-beta-C-Methyl-N6-methyladenosine	5 mg	Small Compound	Others
TNU0377	3'-beta-C-Methyl-N6-methyladenosine	10 mg	Small Compound	Others
TNU0377	3'-beta-C-Methyl-N6-methyladenosine	25 mg	Small Compound	Others
TNU0377	3'-beta-C-Methyl-N6-methyladenosine	50 mg	Small Compound	Others
TNU0377	3'-beta-C-Methyl-N6-methyladenosine	100 mg	Small Compound	Others
TNU0377	3'-beta-C-Methyl-N6-methyladenosine	500 mg	Small Compound	Others
TNU0378	N6,N6-Dimethyl-3'-beta-C-methyl- adenosine	5 mg	Small Compound	Others
TNU0378	N6,N6-Dimethyl-3'-beta-C-methyl- adenosine	10 mg	Small Compound	Others
TNU0378	N6,N6-Dimethyl-3'-beta-C-methyl- adenosine	25 mg	Small Compound	Others
TNU0378	N6,N6-Dimethyl-3'-beta-C-methyl- adenosine	50 mg	Small Compound	Others
TNU0378	N6,N6-Dimethyl-3'-beta-C-methyl- adenosine	100 mg	Small Compound	Others
TNU0378	N6,N6-Dimethyl-3'-beta-C-methyl- adenosine	500 mg	Small Compound	Others
TNU0379	3'-beta-C-Methyluridine	5 mg	Small Compound	Others
TNU0379	3'-beta-C-Methyluridine	10 mg	Small Compound	Others
TNU0379	3'-beta-C-Methyluridine	25 mg	Small Compound	Others
TNU0379	3'-beta-C-Methyluridine	50 mg	Small Compound	Others
TNU0379	3'-beta-C-Methyluridine	100 mg	Small Compound	Others
TNU0379	3'-beta-C-Methyluridine	500 mg	Small Compound	Others
TNU0380	3'-beta-C-Methyl-5-methyluridine	5 mg	Small Compound	Others
TNU0380	3'-beta-C-Methyl-5-methyluridine	10 mg	Small Compound	Others
TNU0380	3'-beta-C-Methyl-5-methyluridine	25 mg	Small Compound	Others
TNU0380	3'-beta-C-Methyl-5-methyluridine	50 mg	Small Compound	Others
TNU0380	3'-beta-C-Methyl-5-methyluridine	100 mg	Small Compound	Others
TNU0380	3'-beta-C-Methyl-5-methyluridine	500 mg	Small Compound	Others
TNU0381	3'-beta-C-Methylcytidine	5 mg	Small Compound	Others
TNU0381	3'-beta-C-Methylcytidine	10 mg	Small Compound	Others
TNU0381	3'-beta-C-Methylcytidine	25 mg	Small Compound	Others
TNU0381	3'-beta-C-Methylcytidine	50 mg	Small Compound	Others
TNU0381	3'-beta-C-Methylcytidine	100 mg	Small Compound	Others
TNU0381	3'-beta-C-Methylcytidine	500 mg	Small Compound	Others
TNU0382	8-Bromo-9-(b-D-xylofuranosyl)guanine	5 mg	Small Compound	Others
TNU0382	8-Bromo-9-(b-D-xylofuranosyl)guanine	10 mg	Small Compound	Others
TNU0382	8-Bromo-9-(b-D-xylofuranosyl)guanine	25 mg	Small Compound	Others
TNU0382	8-Bromo-9-(b-D-xylofuranosyl)guanine	50 mg	Small Compound	Others
TNU0382	8-Bromo-9-(b-D-xylofuranosyl)guanine	100 mg	Small Compound	Others
TNU0382	8-Bromo-9-(b-D-xylofuranosyl)guanine	500 mg	Small Compound	Others
TNU0383	7-Allyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	5 mg	Small Compound	Others
TNU0383	7-Allyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	10 mg	Small Compound	Others
TNU0383	7-Allyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0383	7-Allyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	50 mg	Small Compound	Others
TNU0383	7-Allyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	100 mg	Small Compound	Others
TNU0383	7-Allyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	500 mg	Small Compound	Others
TNU0384	8-Benzyloxy-9-(b-D-xylofuranosyl)guanine	5 mg	Small Compound	Others
TNU0384	8-Benzyloxy-9-(b-D-xylofuranosyl)guanine	10 mg	Small Compound	Others
TNU0384	8-Benzyloxy-9-(b-D-xylofuranosyl)guanine	25 mg	Small Compound	Others
TNU0384	8-Benzyloxy-9-(b-D-xylofuranosyl)guanine	50 mg	Small Compound	Others
TNU0384	8-Benzyloxy-9-(b-D-xylofuranosyl)guanine	100 mg	Small Compound	Others
TNU0384	8-Benzyloxy-9-(b-D-xylofuranosyl)guanine	500 mg	Small Compound	Others
TNU0385	1-Amino-8-benzyloxy-9-(b-D-xylofuranosyl)guanine	5 mg	Small Compound	Others
TNU0385	1-Amino-8-benzyloxy-9-(b-D-xylofuranosyl)guanine	10 mg	Small Compound	Others
TNU0385	1-Amino-8-benzyloxy-9-(b-D-xylofuranosyl)guanine	25 mg	Small Compound	Others
TNU0385	1-Amino-8-benzyloxy-9-(b-D-xylofuranosyl)guanine	50 mg	Small Compound	Others
TNU0385	1-Amino-8-benzyloxy-9-(b-D-xylofuranosyl)guanine	100 mg	Small Compound	Others
TNU0385	1-Amino-8-benzyloxy-9-(b-D-xylofuranosyl)guanine	500 mg	Small Compound	Others
TNU0386	1-Amino-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	5 mg	Small Compound	Others
TNU0386	1-Amino-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	10 mg	Small Compound	Others
TNU0386	1-Amino-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	25 mg	Small Compound	Others
TNU0386	1-Amino-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	50 mg	Small Compound	Others
TNU0386	1-Amino-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	100 mg	Small Compound	Others
TNU0386	1-Amino-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	500 mg	Small Compound	Others
TNU0387	1-Amino-7-cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl)guanine	5 mg	Small Compound	Others
TNU0387	1-Amino-7-cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl)guanine	10 mg	Small Compound	Others
TNU0387	1-Amino-7-cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl)guanine	25 mg	Small Compound	Others
TNU0387	1-Amino-7-cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl)guanine	50 mg	Small Compound	Others
TNU0387	1-Amino-7-cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl)guanine	100 mg	Small Compound	Others
TNU0387	1-Amino-7-cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl)guanine	500 mg	Small Compound	Others
TNU0388	7-Cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	5 mg	Small Compound	Others
TNU0388	7-Cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	10 mg	Small Compound	Others
TNU0388	7-Cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	25 mg	Small Compound	Others
TNU0388	7-Cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	50 mg	Small Compound	Others
TNU0388	7-Cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	100 mg	Small Compound	Others
TNU0388	7-Cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-xylofuranosyl) guanine	500 mg	Small Compound	Others
TNU0389	6-Amino-3-ethynyl-4-methoxy-1-(b-D-ribofuranosyl)-1H- pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU0389	6-Amino-3-ethynyl-4-methoxy-1-(b-D-ribofuranosyl)-1H- pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU0389	6-Amino-3-ethynyl-4-methoxy-1-(b-D-ribofuranosyl)-1H- pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU0389	6-Amino-3-ethynyl-4-methoxy-1-(b-D-ribofuranosyl)-1H- pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU0389	6-Amino-3-ethynyl-4-methoxy-1-(b-D-ribofuranosyl)-1H- pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU0389	6-Amino-3-ethynyl-4-methoxy-1-(b-D-ribofuranosyl)-1H- pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU0390	6-Amino-3-(furan-2-yl)-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU0390	6-Amino-3-(furan-2-yl)-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU0390	6-Amino-3-(furan-2-yl)-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU0390	6-Amino-3-(furan-2-yl)-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU0390	6-Amino-3-(furan-2-yl)-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU0390	6-Amino-3-(furan-2-yl)-4-methoxy-1-(b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU0391	N4-Methylarabinocytidine	5 mg	Small Compound	Others
TNU0391	N4-Methylarabinocytidine	10 mg	Small Compound	Others
TNU0391	N4-Methylarabinocytidine	25 mg	Small Compound	Others
TNU0391	N4-Methylarabinocytidine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0391	N4-Methylarabinocytidine	100 mg	Small Compound	Others
TNU0391	N4-Methylarabinocytidine	500 mg	Small Compound	Others
TNU0392	N4,N4-Dimethylarabinocytidine	5 mg	Small Compound	Others
TNU0392	N4,N4-Dimethylarabinocytidine	10 mg	Small Compound	Others
TNU0392	N4,N4-Dimethylarabinocytidine	25 mg	Small Compound	Others
TNU0392	N4,N4-Dimethylarabinocytidine	50 mg	Small Compound	Others
TNU0392	N4,N4-Dimethylarabinocytidine	100 mg	Small Compound	Others
TNU0392	N4,N4-Dimethylarabinocytidine	500 mg	Small Compound	Others
TNU0393	2-Amino-3'-deoxy-3'-fluoroadenosine	5 mg	Small Compound	Others
TNU0393	2-Amino-3'-deoxy-3'-fluoroadenosine	10 mg	Small Compound	Others
TNU0393	2-Amino-3'-deoxy-3'-fluoroadenosine	25 mg	Small Compound	Others
TNU0393	2-Amino-3'-deoxy-3'-fluoroadenosine	50 mg	Small Compound	Others
TNU0393	2-Amino-3'-deoxy-3'-fluoroadenosine	100 mg	Small Compound	Others
TNU0393	2-Amino-3'-deoxy-3'-fluoroadenosine	500 mg	Small Compound	Others
TNU0394	7-Cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-ribofuranosyl)guanine	5 mg	Small Compound	Others
TNU0394	7-Cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-ribofuranosyl)guanine	10 mg	Small Compound	Others
TNU0394	7-Cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-ribofuranosyl)guanine	25 mg	Small Compound	Others
TNU0394	7-Cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-ribofuranosyl)guanine	50 mg	Small Compound	Others
TNU0394	7-Cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-ribofuranosyl)guanine	100 mg	Small Compound	Others
TNU0394	7-Cyclopropylmethyl-7,8-dihydro-8-oxo-9-(b-D-ribofuranosyl)guanine	500 mg	Small Compound	Others
TNU0395	3'-O-(2-Methoxyethyl)guanosine	5 mg	Small Compound	Others
TNU0395	3'-O-(2-Methoxyethyl)guanosine	10 mg	Small Compound	Others
TNU0395	3'-O-(2-Methoxyethyl)guanosine	25 mg	Small Compound	Others
TNU0395	3'-O-(2-Methoxyethyl)guanosine	50 mg	Small Compound	Others
TNU0395	3'-O-(2-Methoxyethyl)guanosine	100 mg	Small Compound	Others
TNU0395	3'-O-(2-Methoxyethyl)guanosine	500 mg	Small Compound	Others
TNU0396	3'-O-(2-Methoxyethyl)adenosine	5 mg	Small Compound	Others
TNU0396	3'-O-(2-Methoxyethyl)adenosine	10 mg	Small Compound	Others
TNU0396	3'-O-(2-Methoxyethyl)adenosine	25 mg	Small Compound	Others
TNU0396	3'-O-(2-Methoxyethyl)adenosine	50 mg	Small Compound	Others
TNU0396	3'-O-(2-Methoxyethyl)adenosine	100 mg	Small Compound	Others
TNU0396	3'-O-(2-Methoxyethyl)adenosine	500 mg	Small Compound	Others
TNU0397	N6-Benzoyl-3'-O-(2-methoxyethyl)adenosine	5 mg	Small Compound	Others
TNU0397	N6-Benzoyl-3'-O-(2-methoxyethyl)adenosine	10 mg	Small Compound	Others
TNU0397	N6-Benzoyl-3'-O-(2-methoxyethyl)adenosine	25 mg	Small Compound	Others
TNU0397	N6-Benzoyl-3'-O-(2-methoxyethyl)adenosine	50 mg	Small Compound	Others
TNU0397	N6-Benzoyl-3'-O-(2-methoxyethyl)adenosine	100 mg	Small Compound	Others
TNU0397	N6-Benzoyl-3'-O-(2-methoxyethyl)adenosine	500 mg	Small Compound	Others
TNU0398	8-Methylthio-adenosine	5 mg	Small Compound	Others
TNU0398	8-Methylthio-adenosine	10 mg	Small Compound	Others
TNU0398	8-Methylthio-adenosine	25 mg	Small Compound	Others
TNU0398	8-Methylthio-adenosine	50 mg	Small Compound	Others
TNU0398	8-Methylthio-adenosine	100 mg	Small Compound	Others
TNU0398	8-Methylthio-adenosine	500 mg	Small Compound	Others
TNU0399	8-Methylthio-guanosine	5 mg	Small Compound	Others
TNU0399	8-Methylthio-guanosine	10 mg	Small Compound	Others
TNU0399	8-Methylthio-guanosine	25 mg	Small Compound	Others
TNU0399	8-Methylthio-guanosine	50 mg	Small Compound	Others
TNU0399	8-Methylthio-guanosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0399	8-Methylthio-guanosine	500 mg	Small Compound	Others
TNU0400	5-Fluoro-4'-C-methyluridine	5 mg	Small Compound	Others
TNU0400	5-Fluoro-4'-C-methyluridine	10 mg	Small Compound	Others
TNU0400	5-Fluoro-4'-C-methyluridine	25 mg	Small Compound	Others
TNU0400	5-Fluoro-4'-C-methyluridine	50 mg	Small Compound	Others
TNU0400	5-Fluoro-4'-C-methyluridine	100 mg	Small Compound	Others
TNU0400	5-Fluoro-4'-C-methyluridine	500 mg	Small Compound	Others
TNU0401	5-Fluoro-4'-C-methylcytidine	5 mg	Small Compound	Others
TNU0401	5-Fluoro-4'-C-methylcytidine	10 mg	Small Compound	Others
TNU0401	5-Fluoro-4'-C-methylcytidine	25 mg	Small Compound	Others
TNU0401	5-Fluoro-4'-C-methylcytidine	50 mg	Small Compound	Others
TNU0401	5-Fluoro-4'-C-methylcytidine	100 mg	Small Compound	Others
TNU0401	5-Fluoro-4'-C-methylcytidine	500 mg	Small Compound	Others
TNU0402	4'-C-Methyl-5-methylcytidine	5 mg	Small Compound	Others
TNU0402	4'-C-Methyl-5-methylcytidine	10 mg	Small Compound	Others
TNU0402	4'-C-Methyl-5-methylcytidine	25 mg	Small Compound	Others
TNU0402	4'-C-Methyl-5-methylcytidine	50 mg	Small Compound	Others
TNU0402	4'-C-Methyl-5-methylcytidine	100 mg	Small Compound	Others
TNU0402	4'-C-Methyl-5-methylcytidine	500 mg	Small Compound	Others
TNU0403	4'-C-Methyl-5-methoxyuridine	5 mg	Small Compound	Others
TNU0403	4'-C-Methyl-5-methoxyuridine	10 mg	Small Compound	Others
TNU0403	4'-C-Methyl-5-methoxyuridine	25 mg	Small Compound	Others
TNU0403	4'-C-Methyl-5-methoxyuridine	50 mg	Small Compound	Others
TNU0403	4'-C-Methyl-5-methoxyuridine	100 mg	Small Compound	Others
TNU0403	4'-C-Methyl-5-methoxyuridine	500 mg	Small Compound	Others
TNU0404	4'-C-Methyl-4-deoxyuridine	5 mg	Small Compound	Others
TNU0404	4'-C-Methyl-4-deoxyuridine	10 mg	Small Compound	Others
TNU0404	4'-C-Methyl-4-deoxyuridine	25 mg	Small Compound	Others
TNU0404	4'-C-Methyl-4-deoxyuridine	50 mg	Small Compound	Others
TNU0404	4'-C-Methyl-4-deoxyuridine	100 mg	Small Compound	Others
TNU0404	4'-C-Methyl-4-deoxyuridine	500 mg	Small Compound	Others
TNU0405	2'-O-(2-Methoxyethyl)cytidine	50 mg	Small Compound	Others
TNU0405	2'-O-(2-Methoxyethyl)cytidine	100 mg	Small Compound	Others
TNU0406	4'-C-Methyl-2-thiouridine	5 mg	Small Compound	Others
TNU0406	4'-C-Methyl-2-thiouridine	10 mg	Small Compound	Others
TNU0406	4'-C-Methyl-2-thiouridine	25 mg	Small Compound	Others
TNU0406	4'-C-Methyl-2-thiouridine	50 mg	Small Compound	Others
TNU0406	4'-C-Methyl-2-thiouridine	100 mg	Small Compound	Others
TNU0406	4'-C-Methyl-2-thiouridine	500 mg	Small Compound	Others
TNU0407	4'-C-Methyl-N6-methyladenosine	5 mg	Small Compound	Others
TNU0407	4'-C-Methyl-N6-methyladenosine	10 mg	Small Compound	Others
TNU0407	4'-C-Methyl-N6-methyladenosine	25 mg	Small Compound	Others
TNU0407	4'-C-Methyl-N6-methyladenosine	50 mg	Small Compound	Others
TNU0407	4'-C-Methyl-N6-methyladenosine	100 mg	Small Compound	Others
TNU0407	4'-C-Methyl-N6-methyladenosine	500 mg	Small Compound	Others
TNU0408	3-Deaza-4'-C-methyluridine	5 mg	Small Compound	Others
TNU0408	3-Deaza-4'-C-methyluridine	10 mg	Small Compound	Others
TNU0408	3-Deaza-4'-C-methyluridine	25 mg	Small Compound	Others
TNU0408	3-Deaza-4'-C-methyluridine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0408	3-Deaza-4'-C-methyluridine	100 mg	Small Compound	Others
TNU0408	3-Deaza-4'-C-methyluridine	500 mg	Small Compound	Others
TNU0409	5'(R)-C-Methyl-N6-methyladenosine	5 mg	Small Compound	Others
TNU0409	5'(R)-C-Methyl-N6-methyladenosine	10 mg	Small Compound	Others
TNU0409	5'(R)-C-Methyl-N6-methyladenosine	25 mg	Small Compound	Others
TNU0409	5'(R)-C-Methyl-N6-methyladenosine	50 mg	Small Compound	Others
TNU0409	5'(R)-C-Methyl-N6-methyladenosine	100 mg	Small Compound	Others
TNU0409	5'(R)-C-Methyl-N6-methyladenosine	500 mg	Small Compound	Others
TNU0410	5'(R)-C-Methyl-2-thiouridine	5 mg	Small Compound	Others
TNU0410	5'(R)-C-Methyl-2-thiouridine	10 mg	Small Compound	Others
TNU0410	5'(R)-C-Methyl-2-thiouridine	25 mg	Small Compound	Others
TNU0410	5'(R)-C-Methyl-2-thiouridine	50 mg	Small Compound	Others
TNU0410	5'(R)-C-Methyl-2-thiouridine	100 mg	Small Compound	Others
TNU0410	5'(R)-C-Methyl-2-thiouridine	500 mg	Small Compound	Others
TNU0411	2-Amino-N6-isopentenyladenosine	5 mg	Small Compound	Others
TNU0411	2-Amino-N6-isopentenyladenosine	10 mg	Small Compound	Others
TNU0411	2-Amino-N6-isopentenyladenosine	25 mg	Small Compound	Others
TNU0411	2-Amino-N6-isopentenyladenosine	50 mg	Small Compound	Others
TNU0411	2-Amino-N6-isopentenyladenosine	100 mg	Small Compound	Others
TNU0411	2-Amino-N6-isopentenyladenosine	500 mg	Small Compound	Others
TNU0412	5-Amino-2'-deoxy-2'-O-methyluridine hydrochloride	5 mg	Small Compound	Others
TNU0412	5-Amino-2'-deoxy-2'-O-methyluridine hydrochloride	10 mg	Small Compound	Others
TNU0412	5-Amino-2'-deoxy-2'-O-methyluridine hydrochloride	25 mg	Small Compound	Others
TNU0412	5-Amino-2'-deoxy-2'-O-methyluridine hydrochloride	50 mg	Small Compound	Others
TNU0412	5-Amino-2'-deoxy-2'-O-methyluridine hydrochloride	100 mg	Small Compound	Others
TNU0412	5-Amino-2'-deoxy-2'-O-methyluridine hydrochloride	500 mg	Small Compound	Others
TNU0413	2'-O,4'-C-Methylenecytidine	5 mg	Small Compound	Others
TNU0414	5-Methyl-2'-O,4'-C-methylenecytidine	5 mg	Small Compound	Others
TNU0415	2'-O,4'-C-Methyleneguanosine	5 mg	Small Compound	Others
TNU0415	2'-O,4'-C-Methyleneguanosine	10 mg	Small Compound	Others
TNU0416	2',3'-Anhydro-tubercidin	5 mg	Small Compound	Others
TNU0416	2',3'-Anhydro-tubercidin	10 mg	Small Compound	Others
TNU0416	2',3'-Anhydro-tubercidin	25 mg	Small Compound	Others
TNU0416	2',3'-Anhydro-tubercidin	50 mg	Small Compound	Others
TNU0416	2',3'-Anhydro-tubercidin	100 mg	Small Compound	Others
TNU0416	2',3'-Anhydro-tubercidin	500 mg	Small Compound	Others
TNU0417	3'-Deoxytubercidin	5 mg	Small Compound	Others
TNU0417	3'-Deoxytubercidin	10 mg	Small Compound	Others
TNU0417	3'-Deoxytubercidin	25 mg	Small Compound	Others
TNU0417	3'-Deoxytubercidin	50 mg	Small Compound	Others
TNU0417	3'-Deoxytubercidin	100 mg	Small Compound	Others
TNU0417	3'-Deoxytubercidin	500 mg	Small Compound	Others
TNU0418	2',3'-Anhydroadenosine	5 mg	Small Compound	Others
TNU0418	2',3'-Anhydroadenosine	10 mg	Small Compound	Others
TNU0418	2',3'-Anhydroadenosine	25 mg	Small Compound	Others
TNU0418	2',3'-Anhydroadenosine	50 mg	Small Compound	Others
TNU0418	2',3'-Anhydroadenosine	100 mg	Small Compound	Others
TNU0418	2',3'-Anhydroadenosine	500 mg	Small Compound	Others
TNU0419	2'-Deoxy-N6-methyl adenosine	2 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0420	N1,2'-O-dimethylguanosine	5 mg	Small Compound	Others
TNU0420	N1,2'-O-dimethylguanosine	10 mg	Small Compound	Others
TNU0420	N1,2'-O-dimethylguanosine	25 mg	Small Compound	Others
TNU0420	N1,2'-O-dimethylguanosine	50 mg	Small Compound	Others
TNU0420	N1,2'-O-dimethylguanosine	100 mg	Small Compound	Others
TNU0420	N1,2'-O-dimethylguanosine	500 mg	Small Compound	Others
TNU0421	Uridine 5-oxyacetic acid	5 mg	Small Compound	Others
TNU0421	Uridine 5-oxyacetic acid	10 mg	Small Compound	Others
TNU0421	Uridine 5-oxyacetic acid	25 mg	Small Compound	Others
TNU0421	Uridine 5-oxyacetic acid	50 mg	Small Compound	Others
TNU0421	Uridine 5-oxyacetic acid	100 mg	Small Compound	Others
TNU0421	Uridine 5-oxyacetic acid	500 mg	Small Compound	Others
TNU0422	β-Anomer	25 mg	Small Compound	Antiviral
TNU0422	β-Anomer	50 mg	Small Compound	Antiviral
TNU0422	β-Anomer	100 mg	Small Compound	Antiviral
TNU0422L	Pyrazinecarboxamide, 3,4-dihydro-4-[5-O-[hydroxy[[hydroxy(phosphonooxy)phosphinyl]oxy]phosphinyl]-β-D-ribofuranosyl]-3-oxo-	25 mg	Small Compound	Others
TNU0422L	Pyrazinecarboxamide, 3,4-dihydro-4-[5-O-[hydroxy[[hydroxy(phosphonooxy)phosphinyl]oxy]phosphinyl]-β-D-ribofuranosyl]-3-oxo-	50 mg	Small Compound	Others
TNU0422L	Pyrazinecarboxamide, 3,4-dihydro-4-[5-O-[hydroxy[[hydroxy(phosphonooxy)phosphinyl]oxy]phosphinyl]-β-D-ribofuranosyl]-3-oxo-	100 mg	Small Compound	Others
TNU0423	3'-beta-C-Methylguanosine	5 mg	Small Compound	Others
TNU0423	3'-beta-C-Methylguanosine	10 mg	Small Compound	Others
TNU0423	3'-beta-C-Methylguanosine	25 mg	Small Compound	Others
TNU0423	3'-beta-C-Methylguanosine	50 mg	Small Compound	Others
TNU0423	3'-beta-C-Methylguanosine	100 mg	Small Compound	Others
TNU0423	3'-beta-C-Methylguanosine	500 mg	Small Compound	Others
TNU0424	2'-Deoxy-2'-fluoro-5-hydroxymethyl arabinouridine	5 mg	Small Compound	Others
TNU0424	2'-Deoxy-2'-fluoro-5-hydroxymethyl arabinouridine	10 mg	Small Compound	Others
TNU0424	2'-Deoxy-2'-fluoro-5-hydroxymethyl arabinouridine	25 mg	Small Compound	Others
TNU0424	2'-Deoxy-2'-fluoro-5-hydroxymethyl arabinouridine	50 mg	Small Compound	Others
TNU0424	2'-Deoxy-2'-fluoro-5-hydroxymethyl arabinouridine	100 mg	Small Compound	Others
TNU0424	2'-Deoxy-2'-fluoro-5-hydroxymethyl arabinouridine	500 mg	Small Compound	Others
TNU0425	2'-Deoxy-2'-fluoro-β-D-arabinocytidine hydrochloride	1 mg	Small Compound	DNA Methyltransferase
TNU0425	2'-Deoxy-2'-fluoro-β-D-arabinocytidine hydrochloride	5 mg	Small Compound	DNA Methyltransferase
TNU0425	2'-Deoxy-2'-fluoro-β-D-arabinocytidine hydrochloride	10 mg	Small Compound	DNA Methyltransferase
TNU0425	2'-Deoxy-2'-fluoro-β-D-arabinocytidine hydrochloride	25 mg	Small Compound	DNA Methyltransferase
TNU0425	2'-Deoxy-2'-fluoro-β-D-arabinocytidine hydrochloride	50 mg	Small Compound	DNA Methyltransferase
TNU0425	2'-Deoxy-2'-fluoro-β-D-arabinocytidine hydrochloride	100 mg	Small Compound	DNA Methyltransferase
TNU0425	2'-Deoxy-2'-fluoro-β-D-arabinocytidine hydrochloride	500 mg	Small Compound	DNA Methyltransferase
TNU0426	7-Deaza-7-iodoguanosine	5 mg	Small Compound	Others
TNU0426	7-Deaza-7-iodoguanosine	10 mg	Small Compound	Others
TNU0426	7-Deaza-7-iodoguanosine	25 mg	Small Compound	Others
TNU0426	7-Deaza-7-iodoguanosine	50 mg	Small Compound	Others
TNU0426	7-Deaza-7-iodoguanosine	100 mg	Small Compound	Others
TNU0426	7-Deaza-7-iodoguanosine	500 mg	Small Compound	Others
TNU0427	3'-Deoxy-2'-thiouridine	5 mg	Small Compound	Others
TNU0427	3'-Deoxy-2'-thiouridine	10 mg	Small Compound	Others
TNU0427	3'-Deoxy-2'-thiouridine	25 mg	Small Compound	Others
TNU0427	3'-Deoxy-2'-thiouridine	50 mg	Small Compound	Others
TNU0427	3'-Deoxy-2'-thiouridine	100 mg	Small Compound	Others
TNU0427	3'-Deoxy-2'-thiouridine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0428	3'-Deoxy-methyl-2-thiouridine	5 mg	Small Compound	Others
TNU0428	3'-Deoxy-methyl-2-thiouridine	10 mg	Small Compound	Others
TNU0428	3'-Deoxy-methyl-2-thiouridine	25 mg	Small Compound	Others
TNU0428	3'-Deoxy-methyl-2-thiouridine	50 mg	Small Compound	Others
TNU0428	3'-Deoxy-methyl-2-thiouridine	100 mg	Small Compound	Others
TNU0428	3'-Deoxy-methyl-2-thiouridine	500 mg	Small Compound	Others
TNU0429	N6-(2-Hydroxyethyl)adenosine	1 mL	Small Compound	Calcium Channel
TNU0429	N6-(2-Hydroxyethyl)adenosine	50 mg	Small Compound	Calcium Channel
TNU0429	N6-(2-Hydroxyethyl)adenosine	100 mg	Small Compound	Calcium Channel
TNU0430	N6-(p-Methoxybenzyl)adenosine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0430	N6-(p-Methoxybenzyl)adenosine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0430	N6-(p-Methoxybenzyl)adenosine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0430	N6-(p-Methoxybenzyl)adenosine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0430	N6-(p-Methoxybenzyl)adenosine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0430	N6-(p-Methoxybenzyl)adenosine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0431	N6-(m-Methoxybenzyl)adenosine	1 mg	Small Compound	Endogenous Metabolite
TNU0431	N6-(m-Methoxybenzyl)adenosine	5 mg	Small Compound	Endogenous Metabolite
TNU0431	N6-(m-Methoxybenzyl)adenosine	10 mg	Small Compound	Endogenous Metabolite
TNU0431	N6-(m-Methoxybenzyl)adenosine	25 mg	Small Compound	Endogenous Metabolite
TNU0431	N6-(m-Methoxybenzyl)adenosine	50 mg	Small Compound	Endogenous Metabolite
TNU0431	N6-(m-Methoxybenzyl)adenosine	100 mg	Small Compound	Endogenous Metabolite
TNU0432	N6-(3-Methylpropyl)adenosine	5 mg	Small Compound	Others
TNU0432	N6-(3-Methylpropyl)adenosine	10 mg	Small Compound	Others
TNU0432	N6-(3-Methylpropyl)adenosine	25 mg	Small Compound	Others
TNU0432	N6-(3-Methylpropyl)adenosine	50 mg	Small Compound	Others
TNU0432	N6-(3-Methylpropyl)adenosine	100 mg	Small Compound	Others
TNU0432	N6-(3-Methylpropyl)adenosine	500 mg	Small Compound	Others
TNU0433	5-Methyl-2-thio-xylo-uridine	5 mg	Small Compound	Others
TNU0433	5-Methyl-2-thio-xylo-uridine	10 mg	Small Compound	Others
TNU0433	5-Methyl-2-thio-xylo-uridine	25 mg	Small Compound	Others
TNU0433	5-Methyl-2-thio-xylo-uridine	50 mg	Small Compound	Others
TNU0433	5-Methyl-2-thio-xylo-uridine	100 mg	Small Compound	Others
TNU0433	5-Methyl-2-thio-xylo-uridine	500 mg	Small Compound	Others
TNU0434	5-Hydroxy-arabinouridine	5 mg	Small Compound	Others
TNU0434	5-Hydroxy-arabinouridine	10 mg	Small Compound	Others
TNU0434	5-Hydroxy-arabinouridine	25 mg	Small Compound	Others
TNU0434	5-Hydroxy-arabinouridine	50 mg	Small Compound	Others
TNU0434	5-Hydroxy-arabinouridine	100 mg	Small Compound	Others
TNU0434	5-Hydroxy-arabinouridine	500 mg	Small Compound	Others
TNU0435	5-Hydroxy-2'-O-methyluridine	5 mg	Small Compound	Others
TNU0435	5-Hydroxy-2'-O-methyluridine	10 mg	Small Compound	Others
TNU0435	5-Hydroxy-2'-O-methyluridine	25 mg	Small Compound	Others
TNU0435	5-Hydroxy-2'-O-methyluridine	50 mg	Small Compound	Others
TNU0435	5-Hydroxy-2'-O-methyluridine	100 mg	Small Compound	Others
TNU0435	5-Hydroxy-2'-O-methyluridine	500 mg	Small Compound	Others
TNU0436	2-Thiocytidine	1 g	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis
TNU0436	2-Thiocytidine	1 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis
TNU0436	2-Thiocytidine	5 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis
TNU0436	2-Thiocytidine	10 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
TNU0436	2-Thiocytidine	25 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis
TNU0436	2-Thiocytidine	50 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis
TNU0436	2-Thiocytidine	100 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis
TNU0436	2-Thiocytidine	500 mg	Small Compound	DNA/RNA Synthesis|||Nucleoside Antimetabolite/Analog|||Apoptosis
TNU0437	7-Ethyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	5 mg	Small Compound	Others
TNU0437	7-Ethyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	10 mg	Small Compound	Others
TNU0437	7-Ethyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	25 mg	Small Compound	Others
TNU0437	7-Ethyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	50 mg	Small Compound	Others
TNU0437	7-Ethyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	100 mg	Small Compound	Others
TNU0437	7-Ethyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	500 mg	Small Compound	Others
TNU0438	7-n-Propyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	5 mg	Small Compound	Others
TNU0438	7-n-Propyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	10 mg	Small Compound	Others
TNU0438	7-n-Propyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	25 mg	Small Compound	Others
TNU0438	7-n-Propyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	50 mg	Small Compound	Others
TNU0438	7-n-Propyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	100 mg	Small Compound	Others
TNU0438	7-n-Propyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	500 mg	Small Compound	Others
TNU0439	7-n-Butyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	5 mg	Small Compound	Others
TNU0439	7-n-Butyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	10 mg	Small Compound	Others
TNU0439	7-n-Butyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	25 mg	Small Compound	Others
TNU0439	7-n-Butyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	50 mg	Small Compound	Others
TNU0439	7-n-Butyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	100 mg	Small Compound	Others
TNU0439	7-n-Butyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	500 mg	Small Compound	Others
TNU0440	7-Propargyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	5 mg	Small Compound	Others
TNU0440	7-Propargyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	10 mg	Small Compound	Others
TNU0440	7-Propargyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	25 mg	Small Compound	Others
TNU0440	7-Propargyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	50 mg	Small Compound	Others
TNU0440	7-Propargyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	100 mg	Small Compound	Others
TNU0440	7-Propargyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	500 mg	Small Compound	Others
TNU0441	7-(Butyn-2-yl)-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	5 mg	Small Compound	Others
TNU0441	7-(Butyn-2-yl)-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	10 mg	Small Compound	Others
TNU0441	7-(Butyn-2-yl)-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	25 mg	Small Compound	Others
TNU0441	7-(Butyn-2-yl)-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	50 mg	Small Compound	Others
TNU0441	7-(Butyn-2-yl)-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	100 mg	Small Compound	Others
TNU0441	7-(Butyn-2-yl)-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)guanine	500 mg	Small Compound	Others
TNU0442	2'-beta-C-Methyl inosine	1 mg	Small Compound	Antiviral|||DNA/RNA Synthesis
TNU0442	2'-beta-C-Methyl inosine	5 mg	Small Compound	Antiviral|||DNA/RNA Synthesis
TNU0442	2'-beta-C-Methyl inosine	10 mg	Small Compound	Antiviral|||DNA/RNA Synthesis
TNU0442	2'-beta-C-Methyl inosine	25 mg	Small Compound	Antiviral|||DNA/RNA Synthesis
TNU0442	2'-beta-C-Methyl inosine	50 mg	Small Compound	Antiviral|||DNA/RNA Synthesis
TNU0442	2'-beta-C-Methyl inosine	100 mg	Small Compound	Antiviral|||DNA/RNA Synthesis
TNU0443	1-Amino-3'-deoxy-7,8-dihydro-8-oxoguanosine	5 mg	Small Compound	Others
TNU0443	1-Amino-3'-deoxy-7,8-dihydro-8-oxoguanosine	10 mg	Small Compound	Others
TNU0443	1-Amino-3'-deoxy-7,8-dihydro-8-oxoguanosine	25 mg	Small Compound	Others
TNU0443	1-Amino-3'-deoxy-7,8-dihydro-8-oxoguanosine	50 mg	Small Compound	Others
TNU0443	1-Amino-3'-deoxy-7,8-dihydro-8-oxoguanosine	100 mg	Small Compound	Others
TNU0443	1-Amino-3'-deoxy-7,8-dihydro-8-oxoguanosine	500 mg	Small Compound	Others
TNU0444	7,8-Dihydro-8-oxo-7-propargyl guanosine	5 mg	Small Compound	Others
TNU0444	7,8-Dihydro-8-oxo-7-propargyl guanosine	10 mg	Small Compound	Others
TNU0444	7,8-Dihydro-8-oxo-7-propargyl guanosine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0444	7,8-Dihydro-8-oxo-7-propargyl guanosine	50 mg	Small Compound	Others
TNU0444	7,8-Dihydro-8-oxo-7-propargyl guanosine	100 mg	Small Compound	Others
TNU0444	7,8-Dihydro-8-oxo-7-propargyl guanosine	500 mg	Small Compound	Others
TNU0445	8-Bromo-3'-deoxyguanosine	5 mg	Small Compound	Others
TNU0445	8-Bromo-3'-deoxyguanosine	10 mg	Small Compound	Others
TNU0445	8-Bromo-3'-deoxyguanosine	25 mg	Small Compound	Others
TNU0445	8-Bromo-3'-deoxyguanosine	50 mg	Small Compound	Others
TNU0445	8-Bromo-3'-deoxyguanosine	100 mg	Small Compound	Others
TNU0445	8-Bromo-3'-deoxyguanosine	500 mg	Small Compound	Others
TNU0446	8-Benzyloxy-3'-deoxyguanosine	5 mg	Small Compound	Others
TNU0446	8-Benzyloxy-3'-deoxyguanosine	10 mg	Small Compound	Others
TNU0446	8-Benzyloxy-3'-deoxyguanosine	25 mg	Small Compound	Others
TNU0446	8-Benzyloxy-3'-deoxyguanosine	50 mg	Small Compound	Others
TNU0446	8-Benzyloxy-3'-deoxyguanosine	100 mg	Small Compound	Others
TNU0446	8-Benzyloxy-3'-deoxyguanosine	500 mg	Small Compound	Others
TNU0447	8-Hydroxy-3'-deoxyguanosine	5 mg	Small Compound	Others
TNU0447	8-Hydroxy-3'-deoxyguanosine	10 mg	Small Compound	Others
TNU0447	8-Hydroxy-3'-deoxyguanosine	25 mg	Small Compound	Others
TNU0447	8-Hydroxy-3'-deoxyguanosine	50 mg	Small Compound	Others
TNU0447	8-Hydroxy-3'-deoxyguanosine	100 mg	Small Compound	Others
TNU0447	8-Hydroxy-3'-deoxyguanosine	500 mg	Small Compound	Others
TNU0448	8-Bromo-3'-deoxy-3'-fluoroguanosine	5 mg	Small Compound	Others
TNU0448	8-Bromo-3'-deoxy-3'-fluoroguanosine	10 mg	Small Compound	Others
TNU0448	8-Bromo-3'-deoxy-3'-fluoroguanosine	25 mg	Small Compound	Others
TNU0448	8-Bromo-3'-deoxy-3'-fluoroguanosine	50 mg	Small Compound	Others
TNU0448	8-Bromo-3'-deoxy-3'-fluoroguanosine	100 mg	Small Compound	Others
TNU0448	8-Bromo-3'-deoxy-3'-fluoroguanosine	500 mg	Small Compound	Others
TNU0449	8-Benzyloxy-3'-deoxy-3'-fluoroguanosine	5 mg	Small Compound	Others
TNU0449	8-Benzyloxy-3'-deoxy-3'-fluoroguanosine	10 mg	Small Compound	Others
TNU0449	8-Benzyloxy-3'-deoxy-3'-fluoroguanosine	25 mg	Small Compound	Others
TNU0449	8-Benzyloxy-3'-deoxy-3'-fluoroguanosine	50 mg	Small Compound	Others
TNU0449	8-Benzyloxy-3'-deoxy-3'-fluoroguanosine	100 mg	Small Compound	Others
TNU0449	8-Benzyloxy-3'-deoxy-3'-fluoroguanosine	500 mg	Small Compound	Others
TNU0450	8-Hydroxy-3'-deoxy-3'-fluoroguanosine	5 mg	Small Compound	Others
TNU0450	8-Hydroxy-3'-deoxy-3'-fluoroguanosine	10 mg	Small Compound	Others
TNU0450	8-Hydroxy-3'-deoxy-3'-fluoroguanosine	25 mg	Small Compound	Others
TNU0450	8-Hydroxy-3'-deoxy-3'-fluoroguanosine	50 mg	Small Compound	Others
TNU0450	8-Hydroxy-3'-deoxy-3'-fluoroguanosine	100 mg	Small Compound	Others
TNU0450	8-Hydroxy-3'-deoxy-3'-fluoroguanosine	500 mg	Small Compound	Others
TNU0451	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy-3'-fluoro guanosine	5 mg	Small Compound	Others
TNU0451	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy-3'-fluoro guanosine	10 mg	Small Compound	Others
TNU0451	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy-3'-fluoro guanosine	25 mg	Small Compound	Others
TNU0451	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy-3'-fluoro guanosine	50 mg	Small Compound	Others
TNU0451	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy-3'-fluoro guanosine	100 mg	Small Compound	Others
TNU0451	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy-3'-fluoro guanosine	500 mg	Small Compound	Others
TNU0452	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy-3'-fluoro-xylo-guanosine	5 mg	Small Compound	Others
TNU0452	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy-3'-fluoro-xylo-guanosine	10 mg	Small Compound	Others
TNU0452	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy-3'-fluoro-xylo-guanosine	25 mg	Small Compound	Others
TNU0452	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy-3'-fluoro-xylo-guanosine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0452	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy-3'-fluoro-xylo-guanosine	100 mg	Small Compound	Others
TNU0452	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy-3'-fluoro-xylo-guanosine	500 mg	Small Compound	Others
TNU0453	8-Hyroxy-xyloguanosine	5 mg	Small Compound	Others
TNU0453	8-Hyroxy-xyloguanosine	10 mg	Small Compound	Others
TNU0453	8-Hyroxy-xyloguanosine	25 mg	Small Compound	Others
TNU0453	8-Hyroxy-xyloguanosine	50 mg	Small Compound	Others
TNU0453	8-Hyroxy-xyloguanosine	100 mg	Small Compound	Others
TNU0453	8-Hyroxy-xyloguanosine	500 mg	Small Compound	Others
TNU0454	3'-O-(2-Methoxyethyl)cytidine	5 mg	Small Compound	Others
TNU0454	3'-O-(2-Methoxyethyl)cytidine	10 mg	Small Compound	Others
TNU0454	3'-O-(2-Methoxyethyl)cytidine	25 mg	Small Compound	Others
TNU0454	3'-O-(2-Methoxyethyl)cytidine	50 mg	Small Compound	Others
TNU0454	3'-O-(2-Methoxyethyl)cytidine	100 mg	Small Compound	Others
TNU0454	3'-O-(2-Methoxyethyl)cytidine	500 mg	Small Compound	Others
TNU0455	Antiviral agent 24	5 mg	Small Compound	Others
TNU0455	Antiviral agent 24	10 mg	Small Compound	Others
TNU0455	Antiviral agent 24	25 mg	Small Compound	Others
TNU0455	Antiviral agent 24	50 mg	Small Compound	Others
TNU0455	Antiviral agent 24	100 mg	Small Compound	Others
TNU0455	Antiviral agent 24	500 mg	Small Compound	Others
TNU0456	N6-(4-Trifluoromethylbenzyl)adenosine	5 mg	Small Compound	Others
TNU0456	N6-(4-Trifluoromethylbenzyl)adenosine	10 mg	Small Compound	Others
TNU0456	N6-(4-Trifluoromethylbenzyl)adenosine	25 mg	Small Compound	Others
TNU0456	N6-(4-Trifluoromethylbenzyl)adenosine	50 mg	Small Compound	Others
TNU0456	N6-(4-Trifluoromethylbenzyl)adenosine	100 mg	Small Compound	Others
TNU0456	N6-(4-Trifluoromethylbenzyl)adenosine	500 mg	Small Compound	Others
TNU0457	3'-Deoxy-N6-isopentenyl adenosine	5 mg	Small Compound	Others
TNU0457	3'-Deoxy-N6-isopentenyl adenosine	10 mg	Small Compound	Others
TNU0457	3'-Deoxy-N6-isopentenyl adenosine	25 mg	Small Compound	Others
TNU0457	3'-Deoxy-N6-isopentenyl adenosine	50 mg	Small Compound	Others
TNU0457	3'-Deoxy-N6-isopentenyl adenosine	100 mg	Small Compound	Others
TNU0457	3'-Deoxy-N6-isopentenyl adenosine	500 mg	Small Compound	Others
TNU0458	N6-(3-Trifluoromethylbenzyl)-2'-C-methyl adenosine	5 mg	Small Compound	Others
TNU0458	N6-(3-Trifluoromethylbenzyl)-2'-C-methyl adenosine	10 mg	Small Compound	Others
TNU0458	N6-(3-Trifluoromethylbenzyl)-2'-C-methyl adenosine	25 mg	Small Compound	Others
TNU0458	N6-(3-Trifluoromethylbenzyl)-2'-C-methyl adenosine	50 mg	Small Compound	Others
TNU0458	N6-(3-Trifluoromethylbenzyl)-2'-C-methyl adenosine	100 mg	Small Compound	Others
TNU0458	N6-(3-Trifluoromethylbenzyl)-2'-C-methyl adenosine	500 mg	Small Compound	Others
TNU0459	N6-Benzyl-2'-C-methyladenosine	5 mg	Small Compound	Others
TNU0459	N6-Benzyl-2'-C-methyladenosine	10 mg	Small Compound	Others
TNU0459	N6-Benzyl-2'-C-methyladenosine	25 mg	Small Compound	Others
TNU0459	N6-Benzyl-2'-C-methyladenosine	50 mg	Small Compound	Others
TNU0459	N6-Benzyl-2'-C-methyladenosine	100 mg	Small Compound	Others
TNU0459	N6-Benzyl-2'-C-methyladenosine	500 mg	Small Compound	Others
TNU0460	N6-Furfuryl-2'-C-methyladenosine	5 mg	Small Compound	Others
TNU0460	N6-Furfuryl-2'-C-methyladenosine	10 mg	Small Compound	Others
TNU0460	N6-Furfuryl-2'-C-methyladenosine	25 mg	Small Compound	Others
TNU0460	N6-Furfuryl-2'-C-methyladenosine	50 mg	Small Compound	Others
TNU0460	N6-Furfuryl-2'-C-methyladenosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0460	N6-Furfuryl-2'-C-methyladenosine	500 mg	Small Compound	Others
TNU0461	N6-Isopentenyl-2'-C-methyladenosine	5 mg	Small Compound	Others
TNU0461	N6-Isopentenyl-2'-C-methyladenosine	10 mg	Small Compound	Others
TNU0461	N6-Isopentenyl-2'-C-methyladenosine	25 mg	Small Compound	Others
TNU0461	N6-Isopentenyl-2'-C-methyladenosine	50 mg	Small Compound	Others
TNU0461	N6-Isopentenyl-2'-C-methyladenosine	100 mg	Small Compound	Others
TNU0461	N6-Isopentenyl-2'-C-methyladenosine	500 mg	Small Compound	Others
TNU0462	N6-(3-Methoxybenzyl)-2'-C-methyl adenosine	5 mg	Small Compound	Others
TNU0462	N6-(3-Methoxybenzyl)-2'-C-methyl adenosine	10 mg	Small Compound	Others
TNU0462	N6-(3-Methoxybenzyl)-2'-C-methyl adenosine	25 mg	Small Compound	Others
TNU0462	N6-(3-Methoxybenzyl)-2'-C-methyl adenosine	50 mg	Small Compound	Others
TNU0462	N6-(3-Methoxybenzyl)-2'-C-methyl adenosine	100 mg	Small Compound	Others
TNU0462	N6-(3-Methoxybenzyl)-2'-C-methyl adenosine	500 mg	Small Compound	Others
TNU0463	N6-(4-Methoxybenzyl)-2'-C-methyl adenosine	5 mg	Small Compound	Others
TNU0463	N6-(4-Methoxybenzyl)-2'-C-methyl adenosine	10 mg	Small Compound	Others
TNU0463	N6-(4-Methoxybenzyl)-2'-C-methyl adenosine	25 mg	Small Compound	Others
TNU0463	N6-(4-Methoxybenzyl)-2'-C-methyl adenosine	50 mg	Small Compound	Others
TNU0463	N6-(4-Methoxybenzyl)-2'-C-methyl adenosine	100 mg	Small Compound	Others
TNU0463	N6-(4-Methoxybenzyl)-2'-C-methyl adenosine	500 mg	Small Compound	Others
TNU0464	8-Hydroxymethyl guanosine	5 mg	Small Compound	Others
TNU0464	8-Hydroxymethyl guanosine	10 mg	Small Compound	Others
TNU0464	8-Hydroxymethyl guanosine	25 mg	Small Compound	Others
TNU0464	8-Hydroxymethyl guanosine	50 mg	Small Compound	Others
TNU0464	8-Hydroxymethyl guanosine	100 mg	Small Compound	Others
TNU0464	8-Hydroxymethyl guanosine	500 mg	Small Compound	Others
TNU0465	2-Aminomethyl adenosine	5 mg	Small Compound	Others
TNU0465	2-Aminomethyl adenosine	10 mg	Small Compound	Others
TNU0465	2-Aminomethyl adenosine	25 mg	Small Compound	Others
TNU0465	2-Aminomethyl adenosine	50 mg	Small Compound	Others
TNU0465	2-Aminomethyl adenosine	100 mg	Small Compound	Others
TNU0465	2-Aminomethyl adenosine	500 mg	Small Compound	Others
TNU0466	3'-deoxy-3'-fluoro-beta-D-xylo-inosine	5 mg	Small Compound	Others
TNU0466	3'-deoxy-3'-fluoro-beta-D-xylo-inosine	10 mg	Small Compound	Others
TNU0466	3'-deoxy-3'-fluoro-beta-D-xylo-inosine	25 mg	Small Compound	Others
TNU0466	3'-deoxy-3'-fluoro-beta-D-xylo-inosine	50 mg	Small Compound	Others
TNU0466	3'-deoxy-3'-fluoro-beta-D-xylo-inosine	100 mg	Small Compound	Others
TNU0466	3'-deoxy-3'-fluoro-beta-D-xylo-inosine	500 mg	Small Compound	Others
TNU0467	2-Chloro-N6-cyclopentyl-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	5 mg	Small Compound	Others
TNU0467	2-Chloro-N6-cyclopentyl-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	10 mg	Small Compound	Others
TNU0467	2-Chloro-N6-cyclopentyl-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	25 mg	Small Compound	Others
TNU0467	2-Chloro-N6-cyclopentyl-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	50 mg	Small Compound	Others
TNU0467	2-Chloro-N6-cyclopentyl-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	100 mg	Small Compound	Others
TNU0467	2-Chloro-N6-cyclopentyl-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	500 mg	Small Compound	Others
TNU0468	N6-(3-Trifluoromethylbenzyl)-3'-deoxyadenosine	5 mg	Small Compound	Others
TNU0468	N6-(3-Trifluoromethylbenzyl)-3'-deoxyadenosine	10 mg	Small Compound	Others
TNU0468	N6-(3-Trifluoromethylbenzyl)-3'-deoxyadenosine	25 mg	Small Compound	Others
TNU0468	N6-(3-Trifluoromethylbenzyl)-3'-deoxyadenosine	50 mg	Small Compound	Others
TNU0468	N6-(3-Trifluoromethylbenzyl)-3'-deoxyadenosine	100 mg	Small Compound	Others
TNU0468	N6-(3-Trifluoromethylbenzyl)-3'-deoxyadenosine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0469	4'-alpha-C-Allyl uridine	5 mg	Small Compound	Others
TNU0469	4'-alpha-C-Allyl uridine	10 mg	Small Compound	Others
TNU0469	4'-alpha-C-Allyl uridine	25 mg	Small Compound	Others
TNU0469	4'-alpha-C-Allyl uridine	50 mg	Small Compound	Others
TNU0469	4'-alpha-C-Allyl uridine	100 mg	Small Compound	Others
TNU0469	4'-alpha-C-Allyl uridine	500 mg	Small Compound	Others
TNU0470	5-Carboxymethyl-2-thiouridine	5 mg	Small Compound	Others
TNU0470	5-Carboxymethyl-2-thiouridine	10 mg	Small Compound	Others
TNU0470	5-Carboxymethyl-2-thiouridine	25 mg	Small Compound	Others
TNU0470	5-Carboxymethyl-2-thiouridine	50 mg	Small Compound	Others
TNU0470	5-Carboxymethyl-2-thiouridine	100 mg	Small Compound	Others
TNU0470	5-Carboxymethyl-2-thiouridine	500 mg	Small Compound	Others
TNU0471	2'-O-Methyl-N1-methyladenosine	1 mg	Small Compound	Others
TNU0471	2'-O-Methyl-N1-methyladenosine	5 mg	Small Compound	Others
TNU0472	2'-beta-C-Ethynyluridine	5 mg	Small Compound	Others
TNU0472	2'-beta-C-Ethynyluridine	10 mg	Small Compound	Others
TNU0472	2'-beta-C-Ethynyluridine	25 mg	Small Compound	Others
TNU0472	2'-beta-C-Ethynyluridine	50 mg	Small Compound	Others
TNU0472	2'-beta-C-Ethynyluridine	100 mg	Small Compound	Others
TNU0472	2'-beta-C-Ethynyluridine	500 mg	Small Compound	Others
TNU0473	2'-beta-C-Ethynylcytidine	5 mg	Small Compound	Others
TNU0473	2'-beta-C-Ethynylcytidine	10 mg	Small Compound	Others
TNU0473	2'-beta-C-Ethynylcytidine	25 mg	Small Compound	Others
TNU0473	2'-beta-C-Ethynylcytidine	50 mg	Small Compound	Others
TNU0473	2'-beta-C-Ethynylcytidine	100 mg	Small Compound	Others
TNU0473	2'-beta-C-Ethynylcytidine	500 mg	Small Compound	Others
TNU0474	2'-b-C-Ethynyladenosine	5 mg	Small Compound	Others
TNU0474	2'-b-C-Ethynyladenosine	10 mg	Small Compound	Others
TNU0474	2'-b-C-Ethynyladenosine	25 mg	Small Compound	Others
TNU0474	2'-b-C-Ethynyladenosine	50 mg	Small Compound	Others
TNU0474	2'-b-C-Ethynyladenosine	100 mg	Small Compound	Others
TNU0474	2'-b-C-Ethynyladenosine	500 mg	Small Compound	Others
TNU0475	3'-beta-C-Ethynyluridine	5 mg	Small Compound	Others
TNU0475	3'-beta-C-Ethynyluridine	10 mg	Small Compound	Others
TNU0475	3'-beta-C-Ethynyluridine	25 mg	Small Compound	Others
TNU0475	3'-beta-C-Ethynyluridine	50 mg	Small Compound	Others
TNU0475	3'-beta-C-Ethynyluridine	100 mg	Small Compound	Others
TNU0475	3'-beta-C-Ethynyluridine	500 mg	Small Compound	Others
TNU0476	3'-beta-C-Ethynyladenosine	5 mg	Small Compound	Others
TNU0476	3'-beta-C-Ethynyladenosine	10 mg	Small Compound	Others
TNU0476	3'-beta-C-Ethynyladenosine	25 mg	Small Compound	Others
TNU0476	3'-beta-C-Ethynyladenosine	50 mg	Small Compound	Others
TNU0476	3'-beta-C-Ethynyladenosine	100 mg	Small Compound	Others
TNU0476	3'-beta-C-Ethynyladenosine	500 mg	Small Compound	Others
TNU0477	3'-beta-C-Ethynylguanosine	5 mg	Small Compound	Others
TNU0477	3'-beta-C-Ethynylguanosine	10 mg	Small Compound	Others
TNU0477	3'-beta-C-Ethynylguanosine	25 mg	Small Compound	Others
TNU0477	3'-beta-C-Ethynylguanosine	50 mg	Small Compound	Others
TNU0477	3'-beta-C-Ethynylguanosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0477	3'-beta-C-Ethynylguanosine	500 mg	Small Compound	Others
TNU0478	3'-O-(2-Methoxyethyl)-5-methylcytidine	5 mg	Small Compound	Others
TNU0478	3'-O-(2-Methoxyethyl)-5-methylcytidine	10 mg	Small Compound	Others
TNU0478	3'-O-(2-Methoxyethyl)-5-methylcytidine	25 mg	Small Compound	Others
TNU0478	3'-O-(2-Methoxyethyl)-5-methylcytidine	50 mg	Small Compound	Others
TNU0478	3'-O-(2-Methoxyethyl)-5-methylcytidine	100 mg	Small Compound	Others
TNU0478	3'-O-(2-Methoxyethyl)-5-methylcytidine	500 mg	Small Compound	Others
TNU0479	3'-O-(2-Methoxyethyl)-2-thiouridine	5 mg	Small Compound	Others
TNU0479	3'-O-(2-Methoxyethyl)-2-thiouridine	10 mg	Small Compound	Others
TNU0479	3'-O-(2-Methoxyethyl)-2-thiouridine	25 mg	Small Compound	Others
TNU0479	3'-O-(2-Methoxyethyl)-2-thiouridine	50 mg	Small Compound	Others
TNU0479	3'-O-(2-Methoxyethyl)-2-thiouridine	100 mg	Small Compound	Others
TNU0479	3'-O-(2-Methoxyethyl)-2-thiouridine	500 mg	Small Compound	Others
TNU0480	2-Amino-N6,N6-dimethyl-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	5 mg	Small Compound	Others
TNU0480	2-Amino-N6,N6-dimethyl-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	10 mg	Small Compound	Others
TNU0480	2-Amino-N6,N6-dimethyl-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	25 mg	Small Compound	Others
TNU0480	2-Amino-N6,N6-dimethyl-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	50 mg	Small Compound	Others
TNU0480	2-Amino-N6,N6-dimethyl-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	100 mg	Small Compound	Others
TNU0480	2-Amino-N6,N6-dimethyl-2'-deoxy-2'-fluoro-beta-D-arabinoadenosine	500 mg	Small Compound	Others
TNU0481	3'-beta-C-Ethynyl-5-methyluridine	5 mg	Small Compound	Others
TNU0481	3'-beta-C-Ethynyl-5-methyluridine	10 mg	Small Compound	Others
TNU0481	3'-beta-C-Ethynyl-5-methyluridine	25 mg	Small Compound	Others
TNU0481	3'-beta-C-Ethynyl-5-methyluridine	50 mg	Small Compound	Others
TNU0481	3'-beta-C-Ethynyl-5-methyluridine	100 mg	Small Compound	Others
TNU0481	3'-beta-C-Ethynyl-5-methyluridine	500 mg	Small Compound	Others
TNU0482	3'-beta-C-Ethynyl-N6,N6-dimethyladenosine	5 mg	Small Compound	Others
TNU0482	3'-beta-C-Ethynyl-N6,N6-dimethyladenosine	10 mg	Small Compound	Others
TNU0482	3'-beta-C-Ethynyl-N6,N6-dimethyladenosine	25 mg	Small Compound	Others
TNU0482	3'-beta-C-Ethynyl-N6,N6-dimethyladenosine	50 mg	Small Compound	Others
TNU0482	3'-beta-C-Ethynyl-N6,N6-dimethyladenosine	100 mg	Small Compound	Others
TNU0482	3'-beta-C-Ethynyl-N6,N6-dimethyladenosine	500 mg	Small Compound	Others
TNU0483	6-Methyl-9-(beta-D-xylofuranosyl)purine	5 mg	Small Compound	Others
TNU0483	6-Methyl-9-(beta-D-xylofuranosyl)purine	10 mg	Small Compound	Others
TNU0483	6-Methyl-9-(beta-D-xylofuranosyl)purine	25 mg	Small Compound	Others
TNU0483	6-Methyl-9-(beta-D-xylofuranosyl)purine	50 mg	Small Compound	Others
TNU0483	6-Methyl-9-(beta-D-xylofuranosyl)purine	100 mg	Small Compound	Others
TNU0483	6-Methyl-9-(beta-D-xylofuranosyl)purine	500 mg	Small Compound	Others
TNU0484	5-Hydroxymethyl xylo-uridine	5 mg	Small Compound	Others
TNU0484	5-Hydroxymethyl xylo-uridine	10 mg	Small Compound	Others
TNU0484	5-Hydroxymethyl xylo-uridine	25 mg	Small Compound	Others
TNU0484	5-Hydroxymethyl xylo-uridine	50 mg	Small Compound	Others
TNU0484	5-Hydroxymethyl xylo-uridine	100 mg	Small Compound	Others
TNU0484	5-Hydroxymethyl xylo-uridine	500 mg	Small Compound	Others
TNU0485	3'-beta-C-Methyl-2-thiouridine	5 mg	Small Compound	Others
TNU0485	3'-beta-C-Methyl-2-thiouridine	10 mg	Small Compound	Others
TNU0485	3'-beta-C-Methyl-2-thiouridine	25 mg	Small Compound	Others
TNU0485	3'-beta-C-Methyl-2-thiouridine	50 mg	Small Compound	Others
TNU0485	3'-beta-C-Methyl-2-thiouridine	100 mg	Small Compound	Others
TNU0485	3'-beta-C-Methyl-2-thiouridine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0486	4-Deoxy-3'-beta-C-methyluridine	5 mg	Small Compound	Others
TNU0486	4-Deoxy-3'-beta-C-methyluridine	10 mg	Small Compound	Others
TNU0486	4-Deoxy-3'-beta-C-methyluridine	25 mg	Small Compound	Others
TNU0486	4-Deoxy-3'-beta-C-methyluridine	50 mg	Small Compound	Others
TNU0486	4-Deoxy-3'-beta-C-methyluridine	100 mg	Small Compound	Others
TNU0486	4-Deoxy-3'-beta-C-methyluridine	500 mg	Small Compound	Others
TNU0487	5-N-Boc-aminomethyluridine	5 mg	Small Compound	Others
TNU0487	5-N-Boc-aminomethyluridine	10 mg	Small Compound	Others
TNU0487	5-N-Boc-aminomethyluridine	25 mg	Small Compound	Others
TNU0487	5-N-Boc-aminomethyluridine	50 mg	Small Compound	Others
TNU0487	5-N-Boc-aminomethyluridine	100 mg	Small Compound	Others
TNU0487	5-N-Boc-aminomethyluridine	500 mg	Small Compound	Others
TNU0488	5-Aminomethyl uridine hydrochloride	5 mg	Small Compound	Others
TNU0488	5-Aminomethyl uridine hydrochloride	10 mg	Small Compound	Others
TNU0488	5-Aminomethyl uridine hydrochloride	25 mg	Small Compound	Others
TNU0488	5-Aminomethyl uridine hydrochloride	50 mg	Small Compound	Others
TNU0488	5-Aminomethyl uridine hydrochloride	100 mg	Small Compound	Others
TNU0488	5-Aminomethyl uridine hydrochloride	500 mg	Small Compound	Others
TNU0489	5-Azidomethyl-2'-beta-methyl uridine	5 mg	Small Compound	Others
TNU0489	5-Azidomethyl-2'-beta-methyl uridine	10 mg	Small Compound	Others
TNU0489	5-Azidomethyl-2'-beta-methyl uridine	25 mg	Small Compound	Others
TNU0489	5-Azidomethyl-2'-beta-methyl uridine	50 mg	Small Compound	Others
TNU0489	5-Azidomethyl-2'-beta-methyl uridine	100 mg	Small Compound	Others
TNU0489	5-Azidomethyl-2'-beta-methyl uridine	500 mg	Small Compound	Others
TNU0490	5-(Aminomethyl)-2-thiouridine	5 mg	Small Compound	Others
TNU0490	5-(Aminomethyl)-2-thiouridine	10 mg	Small Compound	Others
TNU0490	5-(Aminomethyl)-2-thiouridine	25 mg	Small Compound	Others
TNU0490	5-(Aminomethyl)-2-thiouridine	50 mg	Small Compound	Others
TNU0490	5-(Aminomethyl)-2-thiouridine	100 mg	Small Compound	Others
TNU0490	5-(Aminomethyl)-2-thiouridine	500 mg	Small Compound	Others
TNU0491	2-Amino-6-methythio-9-(beta-D-ribofuranosyl)-9H-purine	5 mg	Small Compound	Others
TNU0491	2-Amino-6-methythio-9-(beta-D-ribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU0491	2-Amino-6-methythio-9-(beta-D-ribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU0491	2-Amino-6-methythio-9-(beta-D-ribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU0491	2-Amino-6-methythio-9-(beta-D-ribofuranosyl)-9H-purine	100 mg	Small Compound	Others
TNU0491	2-Amino-6-methythio-9-(beta-D-ribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU0492	2-Amino-6-allylthio-9-(beta-D-ribofuranosyl)-9H-purine	5 mg	Small Compound	Others
TNU0492	2-Amino-6-allylthio-9-(beta-D-ribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU0492	2-Amino-6-allylthio-9-(beta-D-ribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU0492	2-Amino-6-allylthio-9-(beta-D-ribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU0492	2-Amino-6-allylthio-9-(beta-D-ribofuranosyl)-9H-purine	100 mg	Small Compound	Others
TNU0492	2-Amino-6-allylthio-9-(beta-D-ribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU0493	2'-Deoxy-2'-fluoro-6-S-Methyl-6-thio-ara-guanosine	5 mg	Small Compound	Others
TNU0493	2'-Deoxy-2'-fluoro-6-S-Methyl-6-thio-ara-guanosine	10 mg	Small Compound	Others
TNU0493	2'-Deoxy-2'-fluoro-6-S-Methyl-6-thio-ara-guanosine	25 mg	Small Compound	Others
TNU0493	2'-Deoxy-2'-fluoro-6-S-Methyl-6-thio-ara-guanosine	50 mg	Small Compound	Others
TNU0493	2'-Deoxy-2'-fluoro-6-S-Methyl-6-thio-ara-guanosine	100 mg	Small Compound	Others
TNU0493	2'-Deoxy-2'-fluoro-6-S-Methyl-6-thio-ara-guanosine	500 mg	Small Compound	Others
TNU0494	6-S-Methyl-6-thio-inosine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0495	2'-Deoxy-2'-fluoro-6-S-methyl-6-thio-arabino-inosine	5 mg	Small Compound	Others
TNU0495	2'-Deoxy-2'-fluoro-6-S-methyl-6-thio-arabino-inosine	10 mg	Small Compound	Others
TNU0495	2'-Deoxy-2'-fluoro-6-S-methyl-6-thio-arabino-inosine	25 mg	Small Compound	Others
TNU0495	2'-Deoxy-2'-fluoro-6-S-methyl-6-thio-arabino-inosine	50 mg	Small Compound	Others
TNU0495	2'-Deoxy-2'-fluoro-6-S-methyl-6-thio-arabino-inosine	100 mg	Small Compound	Others
TNU0495	2'-Deoxy-2'-fluoro-6-S-methyl-6-thio-arabino-inosine	500 mg	Small Compound	Others
TNU0496	8-Allylthioadenosine	5 mg	Small Compound	Others
TNU0496	8-Allylthioadenosine	10 mg	Small Compound	Others
TNU0496	8-Allylthioadenosine	25 mg	Small Compound	Others
TNU0496	8-Allylthioadenosine	50 mg	Small Compound	Others
TNU0496	8-Allylthioadenosine	100 mg	Small Compound	Others
TNU0496	8-Allylthioadenosine	500 mg	Small Compound	Others
TNU0497	8-Allylthioguanosine	5 mg	Small Compound	Others
TNU0497	8-Allylthioguanosine	10 mg	Small Compound	Others
TNU0497	8-Allylthioguanosine	25 mg	Small Compound	Others
TNU0497	8-Allylthioguanosine	50 mg	Small Compound	Others
TNU0497	8-Allylthioguanosine	100 mg	Small Compound	Others
TNU0497	8-Allylthioguanosine	500 mg	Small Compound	Others
TNU0498	N1,N2-Dimethyl-2'-O-methyl guanosine	5 mg	Small Compound	Others
TNU0498	N1,N2-Dimethyl-2'-O-methyl guanosine	10 mg	Small Compound	Others
TNU0498	N1,N2-Dimethyl-2'-O-methyl guanosine	25 mg	Small Compound	Others
TNU0498	N1,N2-Dimethyl-2'-O-methyl guanosine	50 mg	Small Compound	Others
TNU0498	N1,N2-Dimethyl-2'-O-methyl guanosine	100 mg	Small Compound	Others
TNU0498	N1,N2-Dimethyl-2'-O-methyl guanosine	500 mg	Small Compound	Others
TNU0499	N2-[(N,N-Dimethyl)amino]methylene-N1-methyl-2'-O-Methyl guanosine	5 mg	Small Compound	Others
TNU0499	N2-[(N,N-Dimethyl)amino]methylene-N1-methyl-2'-O-Methyl guanosine	10 mg	Small Compound	Others
TNU0499	N2-[(N,N-Dimethyl)amino]methylene-N1-methyl-2'-O-Methyl guanosine	25 mg	Small Compound	Others
TNU0499	N2-[(N,N-Dimethyl)amino]methylene-N1-methyl-2'-O-Methyl guanosine	50 mg	Small Compound	Others
TNU0499	N2-[(N,N-Dimethyl)amino]methylene-N1-methyl-2'-O-Methyl guanosine	100 mg	Small Compound	Others
TNU0499	N2-[(N,N-Dimethyl)amino]methylene-N1-methyl-2'-O-Methyl guanosine	500 mg	Small Compound	Others
TNU0500	N2,N2,N7-Trimethyl guanosine	5 mg	Small Compound	Others
TNU0500	N2,N2,N7-Trimethyl guanosine	10 mg	Small Compound	Others
TNU0500	N2,N2,N7-Trimethyl guanosine	25 mg	Small Compound	Others
TNU0500	N2,N2,N7-Trimethyl guanosine	50 mg	Small Compound	Others
TNU0500	N2,N2,N7-Trimethyl guanosine	100 mg	Small Compound	Others
TNU0500	N2,N2,N7-Trimethyl guanosine	500 mg	Small Compound	Others
TNU0501	2'-Amino-2'-deoxy-b-D-arabino-5-methyl uridine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0501	2'-Amino-2'-deoxy-b-D-arabino-5-methyl uridine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0501	2'-Amino-2'-deoxy-b-D-arabino-5-methyl uridine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0501	2'-Amino-2'-deoxy-b-D-arabino-5-methyl uridine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0501	2'-Amino-2'-deoxy-b-D-arabino-5-methyl uridine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0502	5-Methoxymethyluridine	5 mg	Small Compound	Others
TNU0502	5-Methoxymethyluridine	10 mg	Small Compound	Others
TNU0502	5-Methoxymethyluridine	25 mg	Small Compound	Others
TNU0502	5-Methoxymethyluridine	50 mg	Small Compound	Others
TNU0502	5-Methoxymethyluridine	100 mg	Small Compound	Others
TNU0502	5-Methoxymethyluridine	500 mg	Small Compound	Others
TNU0503	5-Ethoxymethyluridine	5 mg	Small Compound	Others
TNU0503	5-Ethoxymethyluridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0503	5-Ethoxymethyluridine	25 mg	Small Compound	Others
TNU0503	5-Ethoxymethyluridine	50 mg	Small Compound	Others
TNU0503	5-Ethoxymethyluridine	100 mg	Small Compound	Others
TNU0503	5-Ethoxymethyluridine	500 mg	Small Compound	Others
TNU0504	3'-N-Acetyl-3'-amino-3'-deoxyuridine	5 mg	Small Compound	Others
TNU0504	3'-N-Acetyl-3'-amino-3'-deoxyuridine	10 mg	Small Compound	Others
TNU0504	3'-N-Acetyl-3'-amino-3'-deoxyuridine	25 mg	Small Compound	Others
TNU0504	3'-N-Acetyl-3'-amino-3'-deoxyuridine	50 mg	Small Compound	Others
TNU0504	3'-N-Acetyl-3'-amino-3'-deoxyuridine	100 mg	Small Compound	Others
TNU0504	3'-N-Acetyl-3'-amino-3'-deoxyuridine	500 mg	Small Compound	Others
TNU0505	2-(N,N-Dimethylamino)-N6,N6-dimethyladenosine	5 mg	Small Compound	Others
TNU0505	2-(N,N-Dimethylamino)-N6,N6-dimethyladenosine	10 mg	Small Compound	Others
TNU0505	2-(N,N-Dimethylamino)-N6,N6-dimethyladenosine	25 mg	Small Compound	Others
TNU0505	2-(N,N-Dimethylamino)-N6,N6-dimethyladenosine	50 mg	Small Compound	Others
TNU0505	2-(N,N-Dimethylamino)-N6,N6-dimethyladenosine	100 mg	Small Compound	Others
TNU0505	2-(N,N-Dimethylamino)-N6,N6-dimethyladenosine	500 mg	Small Compound	Others
TNU0506	3'-O-Propargyladenosine	5 mg	Small Compound	Others
TNU0506	3'-O-Propargyladenosine	10 mg	Small Compound	Others
TNU0506	3'-O-Propargyladenosine	25 mg	Small Compound	Others
TNU0506	3'-O-Propargyladenosine	50 mg	Small Compound	Others
TNU0506	3'-O-Propargyladenosine	100 mg	Small Compound	Others
TNU0506	3'-O-Propargyladenosine	500 mg	Small Compound	Others
TNU0507	2-Chloro-N6-methyladenosine	5 mg	Small Compound	Others
TNU0507	2-Chloro-N6-methyladenosine	10 mg	Small Compound	Others
TNU0507	2-Chloro-N6-methyladenosine	25 mg	Small Compound	Others
TNU0507	2-Chloro-N6-methyladenosine	50 mg	Small Compound	Others
TNU0507	2-Chloro-N6-methyladenosine	100 mg	Small Compound	Others
TNU0507	2-Chloro-N6-methyladenosine	500 mg	Small Compound	Others
TNU0508	2-Chloro-N6,N6-dimethyladenosine	5 mg	Small Compound	Others
TNU0508	2-Chloro-N6,N6-dimethyladenosine	10 mg	Small Compound	Others
TNU0508	2-Chloro-N6,N6-dimethyladenosine	25 mg	Small Compound	Others
TNU0508	2-Chloro-N6,N6-dimethyladenosine	50 mg	Small Compound	Others
TNU0508	2-Chloro-N6,N6-dimethyladenosine	100 mg	Small Compound	Others
TNU0508	2-Chloro-N6,N6-dimethyladenosine	500 mg	Small Compound	Others
TNU0509	2-Chloro-N6-isopropyladenosine	5 mg	Small Compound	Others
TNU0509	2-Chloro-N6-isopropyladenosine	10 mg	Small Compound	Others
TNU0509	2-Chloro-N6-isopropyladenosine	25 mg	Small Compound	Others
TNU0509	2-Chloro-N6-isopropyladenosine	50 mg	Small Compound	Others
TNU0509	2-Chloro-N6-isopropyladenosine	100 mg	Small Compound	Others
TNU0509	2-Chloro-N6-isopropyladenosine	500 mg	Small Compound	Others
TNU0510	2-Chloro-N6-iso-pentenyladenosine	5 mg	Small Compound	Others
TNU0510	2-Chloro-N6-iso-pentenyladenosine	10 mg	Small Compound	Others
TNU0510	2-Chloro-N6-iso-pentenyladenosine	25 mg	Small Compound	Others
TNU0510	2-Chloro-N6-iso-pentenyladenosine	50 mg	Small Compound	Others
TNU0510	2-Chloro-N6-iso-pentenyladenosine	100 mg	Small Compound	Others
TNU0510	2-Chloro-N6-iso-pentenyladenosine	500 mg	Small Compound	Others
TNU0511	2-Chloro-N6-(2-hydroxyethyl)adenosine	5 mg	Small Compound	Others
TNU0511	2-Chloro-N6-(2-hydroxyethyl)adenosine	10 mg	Small Compound	Others
TNU0511	2-Chloro-N6-(2-hydroxyethyl)adenosine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0511	2-Chloro-N6-(2-hydroxyethyl)adenosine	50 mg	Small Compound	Others
TNU0511	2-Chloro-N6-(2-hydroxyethyl)adenosine	100 mg	Small Compound	Others
TNU0511	2-Chloro-N6-(2-hydroxyethyl)adenosine	500 mg	Small Compound	Others
TNU0512	2'-Chloro-N6-(3-methoxy)benzyl adenosine	5 mg	Small Compound	Others
TNU0512	2'-Chloro-N6-(3-methoxy)benzyl adenosine	10 mg	Small Compound	Others
TNU0512	2'-Chloro-N6-(3-methoxy)benzyl adenosine	25 mg	Small Compound	Others
TNU0512	2'-Chloro-N6-(3-methoxy)benzyl adenosine	50 mg	Small Compound	Others
TNU0512	2'-Chloro-N6-(3-methoxy)benzyl adenosine	100 mg	Small Compound	Others
TNU0512	2'-Chloro-N6-(3-methoxy)benzyl adenosine	500 mg	Small Compound	Others
TNU0513	2'-Chloro-N6-(4-methoxy)benzyl adenosine	5 mg	Small Compound	Others
TNU0513	2'-Chloro-N6-(4-methoxy)benzyl adenosine	10 mg	Small Compound	Others
TNU0513	2'-Chloro-N6-(4-methoxy)benzyl adenosine	25 mg	Small Compound	Others
TNU0513	2'-Chloro-N6-(4-methoxy)benzyl adenosine	50 mg	Small Compound	Others
TNU0513	2'-Chloro-N6-(4-methoxy)benzyl adenosine	100 mg	Small Compound	Others
TNU0513	2'-Chloro-N6-(4-methoxy)benzyl adenosine	500 mg	Small Compound	Others
TNU0514	2'-Chloro-N6-(3-trifluoromethyl)benzyl adenosine	5 mg	Small Compound	Others
TNU0514	2'-Chloro-N6-(3-trifluoromethyl)benzyl adenosine	10 mg	Small Compound	Others
TNU0514	2'-Chloro-N6-(3-trifluoromethyl)benzyl adenosine	25 mg	Small Compound	Others
TNU0514	2'-Chloro-N6-(3-trifluoromethyl)benzyl adenosine	50 mg	Small Compound	Others
TNU0514	2'-Chloro-N6-(3-trifluoromethyl)benzyl adenosine	100 mg	Small Compound	Others
TNU0514	2'-Chloro-N6-(3-trifluoromethyl)benzyl adenosine	500 mg	Small Compound	Others
TNU0515	2'-Chloro-N6-(4-trifluoromethyl)benzyl adenosine	5 mg	Small Compound	Others
TNU0515	2'-Chloro-N6-(4-trifluoromethyl)benzyl adenosine	10 mg	Small Compound	Others
TNU0515	2'-Chloro-N6-(4-trifluoromethyl)benzyl adenosine	25 mg	Small Compound	Others
TNU0515	2'-Chloro-N6-(4-trifluoromethyl)benzyl adenosine	50 mg	Small Compound	Others
TNU0515	2'-Chloro-N6-(4-trifluoromethyl)benzyl adenosine	100 mg	Small Compound	Others
TNU0515	2'-Chloro-N6-(4-trifluoromethyl)benzyl adenosine	500 mg	Small Compound	Others
TNU0516	2'-Amino-2'-deoxy-5-fluoro-arabinouridine	5 mg	Small Compound	Others
TNU0516	2'-Amino-2'-deoxy-5-fluoro-arabinouridine	10 mg	Small Compound	Others
TNU0516	2'-Amino-2'-deoxy-5-fluoro-arabinouridine	25 mg	Small Compound	Others
TNU0516	2'-Amino-2'-deoxy-5-fluoro-arabinouridine	50 mg	Small Compound	Others
TNU0516	2'-Amino-2'-deoxy-5-fluoro-arabinouridine	100 mg	Small Compound	Others
TNU0516	2'-Amino-2'-deoxy-5-fluoro-arabinouridine	500 mg	Small Compound	Others
TNU0517	2'-Deoxy-2'-fluoro-5-methyl-4'-thio-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0517	2'-Deoxy-2'-fluoro-5-methyl-4'-thio-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0517	2'-Deoxy-2'-fluoro-5-methyl-4'-thio-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0517	2'-Deoxy-2'-fluoro-5-methyl-4'-thio-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0517	2'-Deoxy-2'-fluoro-5-methyl-4'-thio-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0517	2'-Deoxy-2'-fluoro-5-methyl-4'-thio-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0518	2'-Deoxy-2'-fluoro-4'-thio-b-D-arabinouridine	5 mg	Small Compound	Others
TNU0518	2'-Deoxy-2'-fluoro-4'-thio-b-D-arabinouridine	10 mg	Small Compound	Others
TNU0518	2'-Deoxy-2'-fluoro-4'-thio-b-D-arabinouridine	25 mg	Small Compound	Others
TNU0518	2'-Deoxy-2'-fluoro-4'-thio-b-D-arabinouridine	50 mg	Small Compound	Others
TNU0518	2'-Deoxy-2'-fluoro-4'-thio-b-D-arabinouridine	100 mg	Small Compound	Others
TNU0518	2'-Deoxy-2'-fluoro-4'-thio-b-D-arabinouridine	500 mg	Small Compound	Others
TNU0519	N6-Methyl-xylo-adenosine	5 mg	Small Compound	Others
TNU0519	N6-Methyl-xylo-adenosine	10 mg	Small Compound	Others
TNU0519	N6-Methyl-xylo-adenosine	25 mg	Small Compound	Others
TNU0519	N6-Methyl-xylo-adenosine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0519	N6-Methyl-xylo-adenosine	100 mg	Small Compound	Others
TNU0519	N6-Methyl-xylo-adenosine	500 mg	Small Compound	Others
TNU0520	N6,N6-Dimethyl-xylo-adenosine	5 mg	Small Compound	Others
TNU0520	N6,N6-Dimethyl-xylo-adenosine	10 mg	Small Compound	Others
TNU0520	N6,N6-Dimethyl-xylo-adenosine	25 mg	Small Compound	Others
TNU0520	N6,N6-Dimethyl-xylo-adenosine	50 mg	Small Compound	Others
TNU0520	N6,N6-Dimethyl-xylo-adenosine	100 mg	Small Compound	Others
TNU0520	N6,N6-Dimethyl-xylo-adenosine	500 mg	Small Compound	Others
TNU0521	1-(b-D-Xylofuranosyl)-5-methylcytosine	5 mg	Small Compound	Others
TNU0521	1-(b-D-Xylofuranosyl)-5-methylcytosine	10 mg	Small Compound	Others
TNU0521	1-(b-D-Xylofuranosyl)-5-methylcytosine	25 mg	Small Compound	Others
TNU0521	1-(b-D-Xylofuranosyl)-5-methylcytosine	50 mg	Small Compound	Others
TNU0521	1-(b-D-Xylofuranosyl)-5-methylcytosine	100 mg	Small Compound	Others
TNU0521	1-(b-D-Xylofuranosyl)-5-methylcytosine	500 mg	Small Compound	Others
TNU0522	Xylo-inosine	5 mg	Small Compound	Others
TNU0522	Xylo-inosine	10 mg	Small Compound	Others
TNU0522	Xylo-inosine	25 mg	Small Compound	Others
TNU0522	Xylo-inosine	50 mg	Small Compound	Others
TNU0522	Xylo-inosine	100 mg	Small Compound	Others
TNU0522	Xylo-inosine	500 mg	Small Compound	Others
TNU0523	1-(b-D-Xylofuranosyl)-N6-(m-methoxybenzyl) adenine	5 mg	Small Compound	Others
TNU0523	1-(b-D-Xylofuranosyl)-N6-(m-methoxybenzyl) adenine	10 mg	Small Compound	Others
TNU0523	1-(b-D-Xylofuranosyl)-N6-(m-methoxybenzyl) adenine	25 mg	Small Compound	Others
TNU0523	1-(b-D-Xylofuranosyl)-N6-(m-methoxybenzyl) adenine	50 mg	Small Compound	Others
TNU0523	1-(b-D-Xylofuranosyl)-N6-(m-methoxybenzyl) adenine	100 mg	Small Compound	Others
TNU0523	1-(b-D-Xylofuranosyl)-N6-(m-methoxybenzyl) adenine	500 mg	Small Compound	Others
TNU0524	1-(b-D-Xylofuranosyl)-N6-(m-trifluoromethyl benzyl) adenine	5 mg	Small Compound	Others
TNU0524	1-(b-D-Xylofuranosyl)-N6-(m-trifluoromethyl benzyl) adenine	10 mg	Small Compound	Others
TNU0524	1-(b-D-Xylofuranosyl)-N6-(m-trifluoromethyl benzyl) adenine	25 mg	Small Compound	Others
TNU0524	1-(b-D-Xylofuranosyl)-N6-(m-trifluoromethyl benzyl) adenine	50 mg	Small Compound	Others
TNU0524	1-(b-D-Xylofuranosyl)-N6-(m-trifluoromethyl benzyl) adenine	100 mg	Small Compound	Others
TNU0524	1-(b-D-Xylofuranosyl)-N6-(m-trifluoromethyl benzyl) adenine	500 mg	Small Compound	Others
TNU0525	1-(b-D-Xylofuranosyl)-N6-isopentenyl adenine	5 mg	Small Compound	Others
TNU0525	1-(b-D-Xylofuranosyl)-N6-isopentenyl adenine	10 mg	Small Compound	Others
TNU0525	1-(b-D-Xylofuranosyl)-N6-isopentenyl adenine	25 mg	Small Compound	Others
TNU0525	1-(b-D-Xylofuranosyl)-N6-isopentenyl adenine	50 mg	Small Compound	Others
TNU0525	1-(b-D-Xylofuranosyl)-N6-isopentenyl adenine	100 mg	Small Compound	Others
TNU0525	1-(b-D-Xylofuranosyl)-N6-isopentenyl adenine	500 mg	Small Compound	Others
TNU0526	3'-Deoxy-3'-fluoro-xylo-5-methylcytidine	5 mg	Small Compound	Others
TNU0526	3'-Deoxy-3'-fluoro-xylo-5-methylcytidine	10 mg	Small Compound	Others
TNU0526	3'-Deoxy-3'-fluoro-xylo-5-methylcytidine	25 mg	Small Compound	Others
TNU0526	3'-Deoxy-3'-fluoro-xylo-5-methylcytidine	50 mg	Small Compound	Others
TNU0526	3'-Deoxy-3'-fluoro-xylo-5-methylcytidine	100 mg	Small Compound	Others
TNU0526	3'-Deoxy-3'-fluoro-xylo-5-methylcytidine	500 mg	Small Compound	Others
TNU0527	3'-Deoxy-3'-fluoro-xylo-N6-(m-methoxybenzyl)adenosine	5 mg	Small Compound	Others
TNU0527	3'-Deoxy-3'-fluoro-xylo-N6-(m-methoxybenzyl)adenosine	10 mg	Small Compound	Others
TNU0527	3'-Deoxy-3'-fluoro-xylo-N6-(m-methoxybenzyl)adenosine	25 mg	Small Compound	Others
TNU0527	3'-Deoxy-3'-fluoro-xylo-N6-(m-methoxybenzyl)adenosine	50 mg	Small Compound	Others
TNU0527	3'-Deoxy-3'-fluoro-xylo-N6-(m-methoxybenzyl)adenosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0527	3'-Deoxy-3'-fluoro-xylo-N6-(m-methoxybenzyl)adenosine	500 mg	Small Compound	Others
TNU0528	3'-beta-C-Methyl-5-methylcytidine	5 mg	Small Compound	Others
TNU0528	3'-beta-C-Methyl-5-methylcytidine	10 mg	Small Compound	Others
TNU0528	3'-beta-C-Methyl-5-methylcytidine	25 mg	Small Compound	Others
TNU0528	3'-beta-C-Methyl-5-methylcytidine	50 mg	Small Compound	Others
TNU0528	3'-beta-C-Methyl-5-methylcytidine	100 mg	Small Compound	Others
TNU0528	3'-beta-C-Methyl-5-methylcytidine	500 mg	Small Compound	Others
TNU0529	3'-beta-C-Methyl-inosine	5 mg	Small Compound	Others
TNU0529	3'-beta-C-Methyl-inosine	10 mg	Small Compound	Others
TNU0529	3'-beta-C-Methyl-inosine	25 mg	Small Compound	Others
TNU0529	3'-beta-C-Methyl-inosine	50 mg	Small Compound	Others
TNU0529	3'-beta-C-Methyl-inosine	100 mg	Small Compound	Others
TNU0529	3'-beta-C-Methyl-inosine	500 mg	Small Compound	Others
TNU0530	3'-beta-C-Methyl-N6-(m-methoxybenzyl)adenosine	5 mg	Small Compound	Others
TNU0530	3'-beta-C-Methyl-N6-(m-methoxybenzyl)adenosine	10 mg	Small Compound	Others
TNU0530	3'-beta-C-Methyl-N6-(m-methoxybenzyl)adenosine	25 mg	Small Compound	Others
TNU0530	3'-beta-C-Methyl-N6-(m-methoxybenzyl)adenosine	50 mg	Small Compound	Others
TNU0530	3'-beta-C-Methyl-N6-(m-methoxybenzyl)adenosine	100 mg	Small Compound	Others
TNU0530	3'-beta-C-Methyl-N6-(m-methoxybenzyl)adenosine	500 mg	Small Compound	Others
TNU0531	3'-beta-C-Methyl-N6-(m-trifluoromethylbenzyl)adenosine	5 mg	Small Compound	Others
TNU0531	3'-beta-C-Methyl-N6-(m-trifluoromethylbenzyl)adenosine	10 mg	Small Compound	Others
TNU0531	3'-beta-C-Methyl-N6-(m-trifluoromethylbenzyl)adenosine	25 mg	Small Compound	Others
TNU0531	3'-beta-C-Methyl-N6-(m-trifluoromethylbenzyl)adenosine	50 mg	Small Compound	Others
TNU0531	3'-beta-C-Methyl-N6-(m-trifluoromethylbenzyl)adenosine	100 mg	Small Compound	Others
TNU0531	3'-beta-C-Methyl-N6-(m-trifluoromethylbenzyl)adenosine	500 mg	Small Compound	Others
TNU0532	3'-beta-C-Methyl-N6-isopentenyladenosine	5 mg	Small Compound	Others
TNU0532	3'-beta-C-Methyl-N6-isopentenyladenosine	10 mg	Small Compound	Others
TNU0532	3'-beta-C-Methyl-N6-isopentenyladenosine	25 mg	Small Compound	Others
TNU0532	3'-beta-C-Methyl-N6-isopentenyladenosine	50 mg	Small Compound	Others
TNU0532	3'-beta-C-Methyl-N6-isopentenyladenosine	100 mg	Small Compound	Others
TNU0532	3'-beta-C-Methyl-N6-isopentenyladenosine	500 mg	Small Compound	Others
TNU0533	3'-beta-C-ethynyl-5-trifluoromethyluridine	5 mg	Small Compound	Others
TNU0533	3'-beta-C-ethynyl-5-trifluoromethyluridine	10 mg	Small Compound	Others
TNU0533	3'-beta-C-ethynyl-5-trifluoromethyluridine	25 mg	Small Compound	Others
TNU0533	3'-beta-C-ethynyl-5-trifluoromethyluridine	50 mg	Small Compound	Others
TNU0533	3'-beta-C-ethynyl-5-trifluoromethyluridine	100 mg	Small Compound	Others
TNU0533	3'-beta-C-ethynyl-5-trifluoromethyluridine	500 mg	Small Compound	Others
TNU0534	3'-beta-C-Ethynyl-3-deazauridine	5 mg	Small Compound	Others
TNU0534	3'-beta-C-Ethynyl-3-deazauridine	10 mg	Small Compound	Others
TNU0534	3'-beta-C-Ethynyl-3-deazauridine	25 mg	Small Compound	Others
TNU0534	3'-beta-C-Ethynyl-3-deazauridine	50 mg	Small Compound	Others
TNU0534	3'-beta-C-Ethynyl-3-deazauridine	100 mg	Small Compound	Others
TNU0534	3'-beta-C-Ethynyl-3-deazauridine	500 mg	Small Compound	Others
TNU0535	3'-beta-C-Ethynyl inosine	5 mg	Small Compound	Others
TNU0535	3'-beta-C-Ethynyl inosine	10 mg	Small Compound	Others
TNU0535	3'-beta-C-Ethynyl inosine	25 mg	Small Compound	Others
TNU0535	3'-beta-C-Ethynyl inosine	50 mg	Small Compound	Others
TNU0535	3'-beta-C-Ethynyl inosine	100 mg	Small Compound	Others
TNU0535	3'-beta-C-Ethynyl inosine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0536	3'-beta-C-Ethynyl-N6-(m-trifluoromethylbenzyl)adenosine	5 mg	Small Compound	Others
TNU0536	3'-beta-C-Ethynyl-N6-(m-trifluoromethylbenzyl)adenosine	10 mg	Small Compound	Others
TNU0536	3'-beta-C-Ethynyl-N6-(m-trifluoromethylbenzyl)adenosine	25 mg	Small Compound	Others
TNU0536	3'-beta-C-Ethynyl-N6-(m-trifluoromethylbenzyl)adenosine	50 mg	Small Compound	Others
TNU0536	3'-beta-C-Ethynyl-N6-(m-trifluoromethylbenzyl)adenosine	100 mg	Small Compound	Others
TNU0536	3'-beta-C-Ethynyl-N6-(m-trifluoromethylbenzyl)adenosine	500 mg	Small Compound	Others
TNU0537	3'-beta-C-Ethynyl-N6-(m-methoxybenzyl)adenosine	5 mg	Small Compound	Others
TNU0537	3'-beta-C-Ethynyl-N6-(m-methoxybenzyl)adenosine	10 mg	Small Compound	Others
TNU0537	3'-beta-C-Ethynyl-N6-(m-methoxybenzyl)adenosine	25 mg	Small Compound	Others
TNU0537	3'-beta-C-Ethynyl-N6-(m-methoxybenzyl)adenosine	50 mg	Small Compound	Others
TNU0537	3'-beta-C-Ethynyl-N6-(m-methoxybenzyl)adenosine	100 mg	Small Compound	Others
TNU0537	3'-beta-C-Ethynyl-N6-(m-methoxybenzyl)adenosine	500 mg	Small Compound	Others
TNU0538	3'-beta-C-Ethynyl-N6-isopentenyl adenosine	5 mg	Small Compound	Others
TNU0538	3'-beta-C-Ethynyl-N6-isopentenyl adenosine	10 mg	Small Compound	Others
TNU0538	3'-beta-C-Ethynyl-N6-isopentenyl adenosine	25 mg	Small Compound	Others
TNU0538	3'-beta-C-Ethynyl-N6-isopentenyl adenosine	50 mg	Small Compound	Others
TNU0538	3'-beta-C-Ethynyl-N6-isopentenyl adenosine	100 mg	Small Compound	Others
TNU0538	3'-beta-C-Ethynyl-N6-isopentenyl adenosine	500 mg	Small Compound	Others
TNU0539	3'-Deoxy-N6-(m-methoxy benzyl)adenosine	5 mg	Small Compound	Others
TNU0539	3'-Deoxy-N6-(m-methoxy benzyl)adenosine	10 mg	Small Compound	Others
TNU0539	3'-Deoxy-N6-(m-methoxy benzyl)adenosine	25 mg	Small Compound	Others
TNU0539	3'-Deoxy-N6-(m-methoxy benzyl)adenosine	50 mg	Small Compound	Others
TNU0539	3'-Deoxy-N6-(m-methoxy benzyl)adenosine	100 mg	Small Compound	Others
TNU0539	3'-Deoxy-N6-(m-methoxy benzyl)adenosine	500 mg	Small Compound	Others
TNU0540	2-(n-Propylidene hydrazino) adenosine	5 mg	Small Compound	Others
TNU0540	2-(n-Propylidene hydrazino) adenosine	10 mg	Small Compound	Others
TNU0540	2-(n-Propylidene hydrazino) adenosine	25 mg	Small Compound	Others
TNU0540	2-(n-Propylidene hydrazino) adenosine	50 mg	Small Compound	Others
TNU0540	2-(n-Propylidene hydrazino) adenosine	100 mg	Small Compound	Others
TNU0540	2-(n-Propylidene hydrazino) adenosine	500 mg	Small Compound	Others
TNU0541	8-Azaguanosine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0541	8-Azaguanosine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0541	8-Azaguanosine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0541	8-Azaguanosine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0541	8-Azaguanosine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0541	8-Azaguanosine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0542	N1-Methyl-arabinoadenosine	5 mg	Small Compound	Others
TNU0542	N1-Methyl-arabinoadenosine	10 mg	Small Compound	Others
TNU0542	N1-Methyl-arabinoadenosine	25 mg	Small Compound	Others
TNU0542	N1-Methyl-arabinoadenosine	50 mg	Small Compound	Others
TNU0542	N1-Methyl-arabinoadenosine	100 mg	Small Compound	Others
TNU0542	N1-Methyl-arabinoadenosine	500 mg	Small Compound	Others
TNU0543	8-Aza-2'-beta-C-methylguanosine	5 mg	Small Compound	Others
TNU0543	8-Aza-2'-beta-C-methylguanosine	10 mg	Small Compound	Others
TNU0543	8-Aza-2'-beta-C-methylguanosine	25 mg	Small Compound	Others
TNU0543	8-Aza-2'-beta-C-methylguanosine	50 mg	Small Compound	Others
TNU0543	8-Aza-2'-beta-C-methylguanosine	100 mg	Small Compound	Others
TNU0543	8-Aza-2'-beta-C-methylguanosine	500 mg	Small Compound	Others
TNU0544	N1-Methyl-2'-deoxy-2'-fluoroarabinoadenosine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0544	N1-Methyl-2'-deoxy-2'-fluoroarabinoadenosine	10 mg	Small Compound	Others
TNU0544	N1-Methyl-2'-deoxy-2'-fluoroarabinoadenosine	25 mg	Small Compound	Others
TNU0544	N1-Methyl-2'-deoxy-2'-fluoroarabinoadenosine	50 mg	Small Compound	Others
TNU0544	N1-Methyl-2'-deoxy-2'-fluoroarabinoadenosine	100 mg	Small Compound	Others
TNU0544	N1-Methyl-2'-deoxy-2'-fluoroarabinoadenosine	500 mg	Small Compound	Others
TNU0545	N7-Methyl-2'-deoxy-2'-fluoroarabinoguanosine	5 mg	Small Compound	Others
TNU0545	N7-Methyl-2'-deoxy-2'-fluoroarabinoguanosine	10 mg	Small Compound	Others
TNU0545	N7-Methyl-2'-deoxy-2'-fluoroarabinoguanosine	25 mg	Small Compound	Others
TNU0545	N7-Methyl-2'-deoxy-2'-fluoroarabinoguanosine	50 mg	Small Compound	Others
TNU0545	N7-Methyl-2'-deoxy-2'-fluoroarabinoguanosine	100 mg	Small Compound	Others
TNU0545	N7-Methyl-2'-deoxy-2'-fluoroarabinoguanosine	500 mg	Small Compound	Others
TNU0546	N1-Methyl-2'-deoxy-2'-fluoroarabinoguanosine	5 mg	Small Compound	Others
TNU0546	N1-Methyl-2'-deoxy-2'-fluoroarabinoguanosine	10 mg	Small Compound	Others
TNU0546	N1-Methyl-2'-deoxy-2'-fluoroarabinoguanosine	25 mg	Small Compound	Others
TNU0546	N1-Methyl-2'-deoxy-2'-fluoroarabinoguanosine	50 mg	Small Compound	Others
TNU0546	N1-Methyl-2'-deoxy-2'-fluoroarabinoguanosine	100 mg	Small Compound	Others
TNU0546	N1-Methyl-2'-deoxy-2'-fluoroarabinoguanosine	500 mg	Small Compound	Others
TNU0547	8-Chloro-2'-deoxy-2'-fluoro inosine	5 mg	Small Compound	Others
TNU0547	8-Chloro-2'-deoxy-2'-fluoro inosine	10 mg	Small Compound	Others
TNU0547	8-Chloro-2'-deoxy-2'-fluoro inosine	25 mg	Small Compound	Others
TNU0547	8-Chloro-2'-deoxy-2'-fluoro inosine	50 mg	Small Compound	Others
TNU0547	8-Chloro-2'-deoxy-2'-fluoro inosine	100 mg	Small Compound	Others
TNU0547	8-Chloro-2'-deoxy-2'-fluoro inosine	500 mg	Small Compound	Others
TNU0548	2'-Deoxy-2'-fluoro-N1-methyl inosine	5 mg	Small Compound	Others
TNU0548	2'-Deoxy-2'-fluoro-N1-methyl inosine	10 mg	Small Compound	Others
TNU0548	2'-Deoxy-2'-fluoro-N1-methyl inosine	25 mg	Small Compound	Others
TNU0548	2'-Deoxy-2'-fluoro-N1-methyl inosine	50 mg	Small Compound	Others
TNU0548	2'-Deoxy-2'-fluoro-N1-methyl inosine	100 mg	Small Compound	Others
TNU0548	2'-Deoxy-2'-fluoro-N1-methyl inosine	500 mg	Small Compound	Others
TNU0549	2'-O-Methyl-N1-methyl inosine	5 mg	Small Compound	Others
TNU0549	2'-O-Methyl-N1-methyl inosine	10 mg	Small Compound	Others
TNU0549	2'-O-Methyl-N1-methyl inosine	25 mg	Small Compound	Others
TNU0549	2'-O-Methyl-N1-methyl inosine	50 mg	Small Compound	Others
TNU0549	2'-O-Methyl-N1-methyl inosine	100 mg	Small Compound	Others
TNU0549	2'-O-Methyl-N1-methyl inosine	500 mg	Small Compound	Others
TNU0550	8-Chloro-2'-O-methyl inosine	5 mg	Small Compound	Others
TNU0550	8-Chloro-2'-O-methyl inosine	10 mg	Small Compound	Others
TNU0550	8-Chloro-2'-O-methyl inosine	25 mg	Small Compound	Others
TNU0550	8-Chloro-2'-O-methyl inosine	50 mg	Small Compound	Others
TNU0550	8-Chloro-2'-O-methyl inosine	100 mg	Small Compound	Others
TNU0550	8-Chloro-2'-O-methyl inosine	500 mg	Small Compound	Others
TNU0551	2'-Deoxy-2'-fluoro-N1-methyladensoine	5 mg	Small Compound	Others
TNU0551	2'-Deoxy-2'-fluoro-N1-methyladensoine	10 mg	Small Compound	Others
TNU0551	2'-Deoxy-2'-fluoro-N1-methyladensoine	25 mg	Small Compound	Others
TNU0551	2'-Deoxy-2'-fluoro-N1-methyladensoine	50 mg	Small Compound	Others
TNU0551	2'-Deoxy-2'-fluoro-N1-methyladensoine	100 mg	Small Compound	Others
TNU0551	2'-Deoxy-2'-fluoro-N1-methyladensoine	500 mg	Small Compound	Others
TNU0552	N1-Methyl-2'-beta-C-methyl inosine	5 mg	Small Compound	Others
TNU0552	N1-Methyl-2'-beta-C-methyl inosine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0552	N1-Methyl-2'-beta-C-methyl inosine	25 mg	Small Compound	Others
TNU0552	N1-Methyl-2'-beta-C-methyl inosine	50 mg	Small Compound	Others
TNU0552	N1-Methyl-2'-beta-C-methyl inosine	100 mg	Small Compound	Others
TNU0552	N1-Methyl-2'-beta-C-methyl inosine	500 mg	Small Compound	Others
TNU0553	8-Chloro-2'-beta-C-methyl inosine	5 mg	Small Compound	Others
TNU0553	8-Chloro-2'-beta-C-methyl inosine	10 mg	Small Compound	Others
TNU0553	8-Chloro-2'-beta-C-methyl inosine	25 mg	Small Compound	Others
TNU0553	8-Chloro-2'-beta-C-methyl inosine	50 mg	Small Compound	Others
TNU0553	8-Chloro-2'-beta-C-methyl inosine	100 mg	Small Compound	Others
TNU0553	8-Chloro-2'-beta-C-methyl inosine	500 mg	Small Compound	Others
TNU0554	N1-Methyl-2'-beta-C-methyl adenosine	5 mg	Small Compound	Others
TNU0554	N1-Methyl-2'-beta-C-methyl adenosine	10 mg	Small Compound	Others
TNU0554	N1-Methyl-2'-beta-C-methyl adenosine	25 mg	Small Compound	Others
TNU0554	N1-Methyl-2'-beta-C-methyl adenosine	50 mg	Small Compound	Others
TNU0554	N1-Methyl-2'-beta-C-methyl adenosine	100 mg	Small Compound	Others
TNU0554	N1-Methyl-2'-beta-C-methyl adenosine	500 mg	Small Compound	Others
TNU0555	N1-Methyl-2'-beta-C-methyl guanosine	5 mg	Small Compound	Others
TNU0555	N1-Methyl-2'-beta-C-methyl guanosine	10 mg	Small Compound	Others
TNU0555	N1-Methyl-2'-beta-C-methyl guanosine	25 mg	Small Compound	Others
TNU0555	N1-Methyl-2'-beta-C-methyl guanosine	50 mg	Small Compound	Others
TNU0555	N1-Methyl-2'-beta-C-methyl guanosine	100 mg	Small Compound	Others
TNU0555	N1-Methyl-2'-beta-C-methyl guanosine	500 mg	Small Compound	Others
TNU0556	N7-Methyl-2'-beta-C-methyl guanosine	5 mg	Small Compound	Others
TNU0556	N7-Methyl-2'-beta-C-methyl guanosine	10 mg	Small Compound	Others
TNU0556	N7-Methyl-2'-beta-C-methyl guanosine	25 mg	Small Compound	Others
TNU0556	N7-Methyl-2'-beta-C-methyl guanosine	50 mg	Small Compound	Others
TNU0556	N7-Methyl-2'-beta-C-methyl guanosine	100 mg	Small Compound	Others
TNU0556	N7-Methyl-2'-beta-C-methyl guanosine	500 mg	Small Compound	Others
TNU0557	N1-Methyl-2'-O-(2-methoxyethyl) guanosine	5 mg	Small Compound	Others
TNU0557	N1-Methyl-2'-O-(2-methoxyethyl) guanosine	10 mg	Small Compound	Others
TNU0557	N1-Methyl-2'-O-(2-methoxyethyl) guanosine	25 mg	Small Compound	Others
TNU0557	N1-Methyl-2'-O-(2-methoxyethyl) guanosine	50 mg	Small Compound	Others
TNU0557	N1-Methyl-2'-O-(2-methoxyethyl) guanosine	100 mg	Small Compound	Others
TNU0557	N1-Methyl-2'-O-(2-methoxyethyl) guanosine	500 mg	Small Compound	Others
TNU0558	N7-Methyl-2'-O-(2-methoxyethyl) guanosine	5 mg	Small Compound	Others
TNU0558	N7-Methyl-2'-O-(2-methoxyethyl) guanosine	10 mg	Small Compound	Others
TNU0558	N7-Methyl-2'-O-(2-methoxyethyl) guanosine	25 mg	Small Compound	Others
TNU0558	N7-Methyl-2'-O-(2-methoxyethyl) guanosine	50 mg	Small Compound	Others
TNU0558	N7-Methyl-2'-O-(2-methoxyethyl) guanosine	100 mg	Small Compound	Others
TNU0558	N7-Methyl-2'-O-(2-methoxyethyl) guanosine	500 mg	Small Compound	Others
TNU0559	N1-Methyl-2'-O-(2-methoxyethyl) adenosine	5 mg	Small Compound	Others
TNU0559	N1-Methyl-2'-O-(2-methoxyethyl) adenosine	10 mg	Small Compound	Others
TNU0559	N1-Methyl-2'-O-(2-methoxyethyl) adenosine	25 mg	Small Compound	Others
TNU0559	N1-Methyl-2'-O-(2-methoxyethyl) adenosine	50 mg	Small Compound	Others
TNU0559	N1-Methyl-2'-O-(2-methoxyethyl) adenosine	100 mg	Small Compound	Others
TNU0559	N1-Methyl-2'-O-(2-methoxyethyl) adenosine	500 mg	Small Compound	Others
TNU0560	N6-Methyl-2'-O-(2-methoxyethyl) adenosine	5 mg	Small Compound	Others
TNU0560	N6-Methyl-2'-O-(2-methoxyethyl) adenosine	10 mg	Small Compound	Others
TNU0560	N6-Methyl-2'-O-(2-methoxyethyl) adenosine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0560	N6-Methyl-2'-O-(2-methoxyethyl) adenosine	50 mg	Small Compound	Others
TNU0560	N6-Methyl-2'-O-(2-methoxyethyl) adenosine	100 mg	Small Compound	Others
TNU0560	N6-Methyl-2'-O-(2-methoxyethyl) adenosine	500 mg	Small Compound	Others
TNU0561	2'-O-(2-Methoxyethyl) inosine	5 mg	Small Compound	Others
TNU0561	2'-O-(2-Methoxyethyl) inosine	10 mg	Small Compound	Others
TNU0561	2'-O-(2-Methoxyethyl) inosine	25 mg	Small Compound	Others
TNU0561	2'-O-(2-Methoxyethyl) inosine	50 mg	Small Compound	Others
TNU0561	2'-O-(2-Methoxyethyl) inosine	100 mg	Small Compound	Others
TNU0561	2'-O-(2-Methoxyethyl) inosine	500 mg	Small Compound	Others
TNU0562	N1-Methyl-2'-O-(2-methoxyethyl) inosine	5 mg	Small Compound	Others
TNU0562	N1-Methyl-2'-O-(2-methoxyethyl) inosine	10 mg	Small Compound	Others
TNU0562	N1-Methyl-2'-O-(2-methoxyethyl) inosine	25 mg	Small Compound	Others
TNU0562	N1-Methyl-2'-O-(2-methoxyethyl) inosine	50 mg	Small Compound	Others
TNU0562	N1-Methyl-2'-O-(2-methoxyethyl) inosine	100 mg	Small Compound	Others
TNU0562	N1-Methyl-2'-O-(2-methoxyethyl) inosine	500 mg	Small Compound	Others
TNU0563	N1-Methyl-3'-O-(2-methoxyethyl) adenosine	5 mg	Small Compound	Others
TNU0563	N1-Methyl-3'-O-(2-methoxyethyl) adenosine	10 mg	Small Compound	Others
TNU0563	N1-Methyl-3'-O-(2-methoxyethyl) adenosine	25 mg	Small Compound	Others
TNU0563	N1-Methyl-3'-O-(2-methoxyethyl) adenosine	50 mg	Small Compound	Others
TNU0563	N1-Methyl-3'-O-(2-methoxyethyl) adenosine	100 mg	Small Compound	Others
TNU0563	N1-Methyl-3'-O-(2-methoxyethyl) adenosine	500 mg	Small Compound	Others
TNU0564	N6-Methyl-3'-O-(2-methoxyethyl) adenosine	5 mg	Small Compound	Others
TNU0564	N6-Methyl-3'-O-(2-methoxyethyl) adenosine	10 mg	Small Compound	Others
TNU0564	N6-Methyl-3'-O-(2-methoxyethyl) adenosine	25 mg	Small Compound	Others
TNU0564	N6-Methyl-3'-O-(2-methoxyethyl) adenosine	50 mg	Small Compound	Others
TNU0564	N6-Methyl-3'-O-(2-methoxyethyl) adenosine	100 mg	Small Compound	Others
TNU0564	N6-Methyl-3'-O-(2-methoxyethyl) adenosine	500 mg	Small Compound	Others
TNU0565	3'-O-(2-Methoxyethyl) inosine	5 mg	Small Compound	Others
TNU0565	3'-O-(2-Methoxyethyl) inosine	10 mg	Small Compound	Others
TNU0565	3'-O-(2-Methoxyethyl) inosine	25 mg	Small Compound	Others
TNU0565	3'-O-(2-Methoxyethyl) inosine	50 mg	Small Compound	Others
TNU0565	3'-O-(2-Methoxyethyl) inosine	100 mg	Small Compound	Others
TNU0565	3'-O-(2-Methoxyethyl) inosine	500 mg	Small Compound	Others
TNU0566	N1-Methyl-3'-O-(2-methoxyethyl) inosine	5 mg	Small Compound	Others
TNU0566	N1-Methyl-3'-O-(2-methoxyethyl) inosine	10 mg	Small Compound	Others
TNU0566	N1-Methyl-3'-O-(2-methoxyethyl) inosine	25 mg	Small Compound	Others
TNU0566	N1-Methyl-3'-O-(2-methoxyethyl) inosine	50 mg	Small Compound	Others
TNU0566	N1-Methyl-3'-O-(2-methoxyethyl) inosine	100 mg	Small Compound	Others
TNU0566	N1-Methyl-3'-O-(2-methoxyethyl) inosine	500 mg	Small Compound	Others
TNU0567	3'-Deoxy-N1-methyladenosine	5 mg	Small Compound	Others
TNU0567	3'-Deoxy-N1-methyladenosine	10 mg	Small Compound	Others
TNU0567	3'-Deoxy-N1-methyladenosine	25 mg	Small Compound	Others
TNU0567	3'-Deoxy-N1-methyladenosine	50 mg	Small Compound	Others
TNU0567	3'-Deoxy-N1-methyladenosine	100 mg	Small Compound	Others
TNU0567	3'-Deoxy-N1-methyladenosine	500 mg	Small Compound	Others
TNU0568	3'-Deoxy-N6-methyladenosine	5 mg	Small Compound	Others
TNU0568	3'-Deoxy-N6-methyladenosine	10 mg	Small Compound	Others
TNU0568	3'-Deoxy-N6-methyladenosine	25 mg	Small Compound	Others
TNU0568	3'-Deoxy-N6-methyladenosine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0568	3'-Deoxy-N6-methyladenosine	100 mg	Small Compound	Others
TNU0568	3'-Deoxy-N6-methyladenosine	500 mg	Small Compound	Others
TNU0569	3'-Deoxy-N7-methylguanosine	5 mg	Small Compound	Others
TNU0569	3'-Deoxy-N7-methylguanosine	10 mg	Small Compound	Others
TNU0569	3'-Deoxy-N7-methylguanosine	25 mg	Small Compound	Others
TNU0569	3'-Deoxy-N7-methylguanosine	50 mg	Small Compound	Others
TNU0569	3'-Deoxy-N7-methylguanosine	100 mg	Small Compound	Others
TNU0569	3'-Deoxy-N7-methylguanosine	500 mg	Small Compound	Others
TNU0570	3'-Deoxy-N1-methylguanosine	5 mg	Small Compound	Others
TNU0570	3'-Deoxy-N1-methylguanosine	10 mg	Small Compound	Others
TNU0570	3'-Deoxy-N1-methylguanosine	25 mg	Small Compound	Others
TNU0570	3'-Deoxy-N1-methylguanosine	50 mg	Small Compound	Others
TNU0570	3'-Deoxy-N1-methylguanosine	100 mg	Small Compound	Others
TNU0570	3'-Deoxy-N1-methylguanosine	500 mg	Small Compound	Others
TNU0571	N1-Methyl xylo-guanosine	5 mg	Small Compound	Others
TNU0571	N1-Methyl xylo-guanosine	10 mg	Small Compound	Others
TNU0571	N1-Methyl xylo-guanosine	25 mg	Small Compound	Others
TNU0571	N1-Methyl xylo-guanosine	50 mg	Small Compound	Others
TNU0571	N1-Methyl xylo-guanosine	100 mg	Small Compound	Others
TNU0571	N1-Methyl xylo-guanosine	500 mg	Small Compound	Others
TNU0572	1,2'-O-Dimethyl guanosine	5 mg	Small Compound	Others
TNU0572	1,2'-O-Dimethyl guanosine	10 mg	Small Compound	Others
TNU0572	1,2'-O-Dimethyl guanosine	25 mg	Small Compound	Others
TNU0572	1,2'-O-Dimethyl guanosine	50 mg	Small Compound	Others
TNU0572	1,2'-O-Dimethyl guanosine	100 mg	Small Compound	Others
TNU0572	1,2'-O-Dimethyl guanosine	500 mg	Small Compound	Others
TNU0573	N7-Methyl-3'-O-methyl guanosine	5 mg	Small Compound	Others
TNU0573	N7-Methyl-3'-O-methyl guanosine	10 mg	Small Compound	Others
TNU0573	N7-Methyl-3'-O-methyl guanosine	25 mg	Small Compound	Others
TNU0573	N7-Methyl-3'-O-methyl guanosine	50 mg	Small Compound	Others
TNU0573	N7-Methyl-3'-O-methyl guanosine	100 mg	Small Compound	Others
TNU0573	N7-Methyl-3'-O-methyl guanosine	500 mg	Small Compound	Others
TNU0574	N6-Ethyl-2'-C-methyladenosine	5 mg	Small Compound	Others
TNU0574	N6-Ethyl-2'-C-methyladenosine	10 mg	Small Compound	Others
TNU0574	N6-Ethyl-2'-C-methyladenosine	25 mg	Small Compound	Others
TNU0574	N6-Ethyl-2'-C-methyladenosine	50 mg	Small Compound	Others
TNU0574	N6-Ethyl-2'-C-methyladenosine	100 mg	Small Compound	Others
TNU0574	N6-Ethyl-2'-C-methyladenosine	500 mg	Small Compound	Others
TNU0575	N6-iso-Propyladenosine	5 mg	Small Compound	Others
TNU0575	N6-iso-Propyladenosine	10 mg	Small Compound	Others
TNU0575	N6-iso-Propyladenosine	25 mg	Small Compound	Others
TNU0575	N6-iso-Propyladenosine	50 mg	Small Compound	Others
TNU0575	N6-iso-Propyladenosine	100 mg	Small Compound	Others
TNU0575	N6-iso-Propyladenosine	500 mg	Small Compound	Others
TNU0576	N1-Methyl-5-methyl ara-uridine	5 mg	Small Compound	Others
TNU0576	N1-Methyl-5-methyl ara-uridine	10 mg	Small Compound	Others
TNU0576	N1-Methyl-5-methyl ara-uridine	25 mg	Small Compound	Others
TNU0576	N1-Methyl-5-methyl ara-uridine	50 mg	Small Compound	Others
TNU0576	N1-Methyl-5-methyl ara-uridine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0576	N1-Methyl-5-methyl ara-uridine	500 mg	Small Compound	Others
TNU0577	2-Chloroinosine	5 mg	Small Compound	Others
TNU0577	2-Chloroinosine	10 mg	Small Compound	Others
TNU0577	2-Chloroinosine	25 mg	Small Compound	Others
TNU0577	2-Chloroinosine	50 mg	Small Compound	Others
TNU0577	2-Chloroinosine	100 mg	Small Compound	Others
TNU0577	2-Chloroinosine	500 mg	Small Compound	Others
TNU0578	N2-Ethylguanosine	1 mg	Small Compound	Others
TNU0578	N2-Ethylguanosine	5 mg	Small Compound	Others
TNU0578	N2-Ethylguanosine	10 mg	Small Compound	Others
TNU0578	N2-Ethylguanosine	25 mg	Small Compound	Others
TNU0578	N2-Ethylguanosine	50 mg	Small Compound	Others
TNU0578	N2-Ethylguanosine	100 mg	Small Compound	Others
TNU0579	4'-Thioinosine	5 mg	Small Compound	Others
TNU0579	4'-Thioinosine	10 mg	Small Compound	Others
TNU0579	4'-Thioinosine	25 mg	Small Compound	Others
TNU0579	4'-Thioinosine	50 mg	Small Compound	Others
TNU0579	4'-Thioinosine	100 mg	Small Compound	Others
TNU0579	4'-Thioinosine	500 mg	Small Compound	Others
TNU0580	N6,N6-Dimethyl-4'-thio-adenosine	5 mg	Small Compound	Others
TNU0580	N6,N6-Dimethyl-4'-thio-adenosine	10 mg	Small Compound	Others
TNU0580	N6,N6-Dimethyl-4'-thio-adenosine	25 mg	Small Compound	Others
TNU0580	N6,N6-Dimethyl-4'-thio-adenosine	50 mg	Small Compound	Others
TNU0580	N6,N6-Dimethyl-4'-thio-adenosine	100 mg	Small Compound	Others
TNU0580	N6,N6-Dimethyl-4'-thio-adenosine	500 mg	Small Compound	Others
TNU0581	N6-Ethyl-4'-thio-adenosine	5 mg	Small Compound	Others
TNU0581	N6-Ethyl-4'-thio-adenosine	10 mg	Small Compound	Others
TNU0581	N6-Ethyl-4'-thio-adenosine	25 mg	Small Compound	Others
TNU0581	N6-Ethyl-4'-thio-adenosine	50 mg	Small Compound	Others
TNU0581	N6-Ethyl-4'-thio-adenosine	100 mg	Small Compound	Others
TNU0581	N6-Ethyl-4'-thio-adenosine	500 mg	Small Compound	Others
TNU0582	N6-Methyl-4'-thio-adenosine	5 mg	Small Compound	Others
TNU0582	N6-Methyl-4'-thio-adenosine	10 mg	Small Compound	Others
TNU0582	N6-Methyl-4'-thio-adenosine	25 mg	Small Compound	Others
TNU0582	N6-Methyl-4'-thio-adenosine	50 mg	Small Compound	Others
TNU0582	N6-Methyl-4'-thio-adenosine	100 mg	Small Compound	Others
TNU0582	N6-Methyl-4'-thio-adenosine	500 mg	Small Compound	Others
TNU0583	2'-beta-C-Ethynyl inosine	5 mg	Small Compound	Others
TNU0583	2'-beta-C-Ethynyl inosine	10 mg	Small Compound	Others
TNU0583	2'-beta-C-Ethynyl inosine	25 mg	Small Compound	Others
TNU0583	2'-beta-C-Ethynyl inosine	50 mg	Small Compound	Others
TNU0583	2'-beta-C-Ethynyl inosine	100 mg	Small Compound	Others
TNU0583	2'-beta-C-Ethynyl inosine	500 mg	Small Compound	Others
TNU0584	N6-Ethyl-2'-beta-C-ethynyl adenosine	5 mg	Small Compound	Others
TNU0584	N6-Ethyl-2'-beta-C-ethynyl adenosine	10 mg	Small Compound	Others
TNU0584	N6-Ethyl-2'-beta-C-ethynyl adenosine	25 mg	Small Compound	Others
TNU0584	N6-Ethyl-2'-beta-C-ethynyl adenosine	50 mg	Small Compound	Others
TNU0584	N6-Ethyl-2'-beta-C-ethynyl adenosine	100 mg	Small Compound	Others
TNU0584	N6-Ethyl-2'-beta-C-ethynyl adenosine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0585	N6-Methyl-2'-beta-C-ethynyl adenosine	5 mg	Small Compound	Others
TNU0585	N6-Methyl-2'-beta-C-ethynyl adenosine	10 mg	Small Compound	Others
TNU0585	N6-Methyl-2'-beta-C-ethynyl adenosine	25 mg	Small Compound	Others
TNU0585	N6-Methyl-2'-beta-C-ethynyl adenosine	50 mg	Small Compound	Others
TNU0585	N6-Methyl-2'-beta-C-ethynyl adenosine	100 mg	Small Compound	Others
TNU0585	N6-Methyl-2'-beta-C-ethynyl adenosine	500 mg	Small Compound	Others
TNU0586	8-Chloro-2'-deoxy-2'-fluoro-arabino adenosine	5 mg	Small Compound	Others
TNU0586	8-Chloro-2'-deoxy-2'-fluoro-arabino adenosine	10 mg	Small Compound	Others
TNU0586	8-Chloro-2'-deoxy-2'-fluoro-arabino adenosine	25 mg	Small Compound	Others
TNU0586	8-Chloro-2'-deoxy-2'-fluoro-arabino adenosine	50 mg	Small Compound	Others
TNU0586	8-Chloro-2'-deoxy-2'-fluoro-arabino adenosine	100 mg	Small Compound	Others
TNU0586	8-Chloro-2'-deoxy-2'-fluoro-arabino adenosine	500 mg	Small Compound	Others
TNU0587	8-Chloro-2'-O-methyl adenosine	5 mg	Small Compound	Others
TNU0587	8-Chloro-2'-O-methyl adenosine	10 mg	Small Compound	Others
TNU0587	8-Chloro-2'-O-methyl adenosine	25 mg	Small Compound	Others
TNU0587	8-Chloro-2'-O-methyl adenosine	50 mg	Small Compound	Others
TNU0587	8-Chloro-2'-O-methyl adenosine	100 mg	Small Compound	Others
TNU0587	8-Chloro-2'-O-methyl adenosine	500 mg	Small Compound	Others
TNU0588	2-Amino-3'-O-methyladenosine	5 mg	Small Compound	Others
TNU0588	2-Amino-3'-O-methyladenosine	10 mg	Small Compound	Others
TNU0588	2-Amino-3'-O-methyladenosine	25 mg	Small Compound	Others
TNU0588	2-Amino-3'-O-methyladenosine	50 mg	Small Compound	Others
TNU0588	2-Amino-3'-O-methyladenosine	100 mg	Small Compound	Others
TNU0588	2-Amino-3'-O-methyladenosine	500 mg	Small Compound	Others
TNU0589	5-Fluoro-4'-thio-cytidine	5 mg	Small Compound	Others
TNU0589	5-Fluoro-4'-thio-cytidine	10 mg	Small Compound	Others
TNU0589	5-Fluoro-4'-thio-cytidine	25 mg	Small Compound	Others
TNU0589	5-Fluoro-4'-thio-cytidine	50 mg	Small Compound	Others
TNU0589	5-Fluoro-4'-thio-cytidine	100 mg	Small Compound	Others
TNU0589	5-Fluoro-4'-thio-cytidine	500 mg	Small Compound	Others
TNU0590	6-Methoxypurine-9-beta-D-(3-methoxy riboside)	5 mg	Small Compound	Others
TNU0590	6-Methoxypurine-9-beta-D-(3-methoxy riboside)	10 mg	Small Compound	Others
TNU0590	6-Methoxypurine-9-beta-D-(3-methoxy riboside)	25 mg	Small Compound	Others
TNU0590	6-Methoxypurine-9-beta-D-(3-methoxy riboside)	50 mg	Small Compound	Others
TNU0590	6-Methoxypurine-9-beta-D-(3-methoxy riboside)	100 mg	Small Compound	Others
TNU0590	6-Methoxypurine-9-beta-D-(3-methoxy riboside)	500 mg	Small Compound	Others
TNU0591	2-Chloro-6-methoxypurine-9-beta-D-riboside	5 mg	Small Compound	Others
TNU0591	2-Chloro-6-methoxypurine-9-beta-D-riboside	10 mg	Small Compound	Others
TNU0591	2-Chloro-6-methoxypurine-9-beta-D-riboside	25 mg	Small Compound	Others
TNU0591	2-Chloro-6-methoxypurine-9-beta-D-riboside	50 mg	Small Compound	Others
TNU0591	2-Chloro-6-methoxypurine-9-beta-D-riboside	100 mg	Small Compound	Others
TNU0591	2-Chloro-6-methoxypurine-9-beta-D-riboside	500 mg	Small Compound	Others
TNU0592	N6-Ethyl-2'-O-methyladenosine	5 mg	Small Compound	Others
TNU0592	N6-Ethyl-2'-O-methyladenosine	10 mg	Small Compound	Others
TNU0592	N6-Ethyl-2'-O-methyladenosine	25 mg	Small Compound	Others
TNU0592	N6-Ethyl-2'-O-methyladenosine	50 mg	Small Compound	Others
TNU0592	N6-Ethyl-2'-O-methyladenosine	100 mg	Small Compound	Others
TNU0592	N6-Ethyl-2'-O-methyladenosine	500 mg	Small Compound	Others
TNU0593	N6-iso-Propyl-2'-O-methyladenosine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0593	N6-iso-Propyl-2'-O-methyladenosine	10 mg	Small Compound	Others
TNU0593	N6-iso-Propyl-2'-O-methyladenosine	25 mg	Small Compound	Others
TNU0593	N6-iso-Propyl-2'-O-methyladenosine	50 mg	Small Compound	Others
TNU0593	N6-iso-Propyl-2'-O-methyladenosine	100 mg	Small Compound	Others
TNU0593	N6-iso-Propyl-2'-O-methyladenosine	500 mg	Small Compound	Others
TNU0594	6-Ethoxy-9-beta-D-(2-C-methyl-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU0594	6-Ethoxy-9-beta-D-(2-C-methyl-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU0594	6-Ethoxy-9-beta-D-(2-C-methyl-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU0594	6-Ethoxy-9-beta-D-(2-C-methyl-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU0594	6-Ethoxy-9-beta-D-(2-C-methyl-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU0594	6-Ethoxy-9-beta-D-(2-C-methyl-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU0595	2-Amino-6-O-methyl-2'-O-methyl purine riboside	5 mg	Small Compound	Others
TNU0595	2-Amino-6-O-methyl-2'-O-methyl purine riboside	10 mg	Small Compound	Others
TNU0595	2-Amino-6-O-methyl-2'-O-methyl purine riboside	25 mg	Small Compound	Others
TNU0595	2-Amino-6-O-methyl-2'-O-methyl purine riboside	50 mg	Small Compound	Others
TNU0595	2-Amino-6-O-methyl-2'-O-methyl purine riboside	100 mg	Small Compound	Others
TNU0595	2-Amino-6-O-methyl-2'-O-methyl purine riboside	500 mg	Small Compound	Others
TNU0596	6-Mthoxy-9-beta-D-(2-C-ethynyl-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU0596	6-Mthoxy-9-beta-D-(2-C-ethynyl-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU0596	6-Mthoxy-9-beta-D-(2-C-ethynyl-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU0596	6-Mthoxy-9-beta-D-(2-C-ethynyl-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU0596	6-Mthoxy-9-beta-D-(2-C-ethynyl-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU0596	6-Mthoxy-9-beta-D-(2-C-ethynyl-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU0597	1-(2,3-Dideoxy-β-D-erythro-hexo pyranosyl)cytosine	5 mg	Small Compound	Others
TNU0597	1-(2,3-Dideoxy-β-D-erythro-hexo pyranosyl)cytosine	10 mg	Small Compound	Others
TNU0597	1-(2,3-Dideoxy-β-D-erythro-hexo pyranosyl)cytosine	25 mg	Small Compound	Others
TNU0597	1-(2,3-Dideoxy-β-D-erythro-hexo pyranosyl)cytosine	50 mg	Small Compound	Others
TNU0597	1-(2,3-Dideoxy-β-D-erythro-hexo pyranosyl)cytosine	100 mg	Small Compound	Others
TNU0597	1-(2,3-Dideoxy-β-D-erythro-hexo pyranosyl)cytosine	500 mg	Small Compound	Others
TNU0598	Dodecyl 2-(N,N-dimethylamino)propionate Hydrochloride	1 mg	Small Compound	Others
TNU0598	Dodecyl 2-(N,N-dimethylamino)propionate Hydrochloride	5 mg	Small Compound	Others
TNU0598	Dodecyl 2-(N,N-dimethylamino)propionate Hydrochloride	10 mg	Small Compound	Others
TNU0598	Dodecyl 2-(N,N-dimethylamino)propionate Hydrochloride	25 mg	Small Compound	Others
TNU0598	Dodecyl 2-(N,N-dimethylamino)propionate Hydrochloride	50 mg	Small Compound	Others
TNU0598	Dodecyl 2-(N,N-dimethylamino)propionate Hydrochloride	100 mg	Small Compound	Others
TNU0599	5'-O-(4,4'-dimethoxytrityl)adenosine	25 mg	Small Compound	Others
TNU0599	5'-O-(4,4'-dimethoxytrityl)adenosine	50 mg	Small Compound	Others
TNU0599	5'-O-(4,4'-dimethoxytrityl)adenosine	100 mg	Small Compound	Others
TNU0600	5'-O-(4,4'-Dimethoxytrityl)-2'-O-t-butyldimethylsilyl adenosine	5 mg	Small Compound	Others
TNU0600	5'-O-(4,4'-Dimethoxytrityl)-2'-O-t-butyldimethylsilyl adenosine	10 mg	Small Compound	Others
TNU0600	5'-O-(4,4'-Dimethoxytrityl)-2'-O-t-butyldimethylsilyl adenosine	25 mg	Small Compound	Others
TNU0600	5'-O-(4,4'-Dimethoxytrityl)-2'-O-t-butyldimethylsilyl adenosine	50 mg	Small Compound	Others
TNU0600	5'-O-(4,4'-Dimethoxytrityl)-2'-O-t-butyldimethylsilyl adenosine	100 mg	Small Compound	Others
TNU0600	5'-O-(4,4'-Dimethoxytrityl)-2'-O-t-butyldimethylsilyl adenosine	500 mg	Small Compound	Others
TNU0601	5'-O-(4,4'-Dimethoxytrityl)-3'-O-t-butyldimethylsilyl adenosine	5 mg	Small Compound	Others
TNU0601	5'-O-(4,4'-Dimethoxytrityl)-3'-O-t-butyldimethylsilyl adenosine	10 mg	Small Compound	Others
TNU0601	5'-O-(4,4'-Dimethoxytrityl)-3'-O-t-butyldimethylsilyl adenosine	25 mg	Small Compound	Others
TNU0601	5'-O-(4,4'-Dimethoxytrityl)-3'-O-t-butyldimethylsilyl adenosine	50 mg	Small Compound	Others
TNU0601	5'-O-(4,4'-Dimethoxytrityl)-3'-O-t-butyldimethylsilyl adenosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0601	5'-O-(4,4'-Dimethoxytrityl)-3'-O-t-butyldimethylsilyl adenosine	500 mg	Small Compound	Others
TNU0602	2'-O-t-Butyldimethylsilyl adenosine	5 mg	Small Compound	Others
TNU0602	2'-O-t-Butyldimethylsilyl adenosine	10 mg	Small Compound	Others
TNU0602	2'-O-t-Butyldimethylsilyl adenosine	25 mg	Small Compound	Others
TNU0602	2'-O-t-Butyldimethylsilyl adenosine	50 mg	Small Compound	Others
TNU0602	2'-O-t-Butyldimethylsilyl adenosine	100 mg	Small Compound	Others
TNU0602	2'-O-t-Butyldimethylsilyl adenosine	500 mg	Small Compound	Others
TNU0603	Barium cyanoethylphosphate monohydrate	5 mg	Small Compound	Others
TNU0603	Barium cyanoethylphosphate monohydrate	10 mg	Small Compound	Others
TNU0603	Barium cyanoethylphosphate monohydrate	25 mg	Small Compound	Others
TNU0603	Barium cyanoethylphosphate monohydrate	50 mg	Small Compound	Others
TNU0603	Barium cyanoethylphosphate monohydrate	100 mg	Small Compound	Others
TNU0603	Barium cyanoethylphosphate monohydrate	500 mg	Small Compound	Others
TNU0604	3'-O-t-Butyldimethylsilyl adenosine	5 mg	Small Compound	Others
TNU0604	3'-O-t-Butyldimethylsilyl adenosine	10 mg	Small Compound	Others
TNU0604	3'-O-t-Butyldimethylsilyl adenosine	25 mg	Small Compound	Others
TNU0604	3'-O-t-Butyldimethylsilyl adenosine	50 mg	Small Compound	Others
TNU0604	3'-O-t-Butyldimethylsilyl adenosine	100 mg	Small Compound	Others
TNU0604	3'-O-t-Butyldimethylsilyl adenosine	500 mg	Small Compound	Others
TNU0605	5'-O-DMT-Bz-rA	1 g	Small Compound	Others
TNU0605	5'-O-DMT-Bz-rA	50 mg	Small Compound	Others
TNU0605	5'-O-DMT-Bz-rA	500 mg	Small Compound	Others
TNU0606	3-b-D-Ribofuranosyl-6-hydroxymethyl-furano[2,3-d]-pyrimidin-2-one	5 mg	Small Compound	Others
TNU0606	3-b-D-Ribofuranosyl-6-hydroxymethyl-furano[2,3-d]-pyrimidin-2-one	10 mg	Small Compound	Others
TNU0606	3-b-D-Ribofuranosyl-6-hydroxymethyl-furano[2,3-d]-pyrimidin-2-one	25 mg	Small Compound	Others
TNU0606	3-b-D-Ribofuranosyl-6-hydroxymethyl-furano[2,3-d]-pyrimidin-2-one	50 mg	Small Compound	Others
TNU0606	3-b-D-Ribofuranosyl-6-hydroxymethyl-furano[2,3-d]-pyrimidin-2-one	100 mg	Small Compound	Others
TNU0606	3-b-D-Ribofuranosyl-6-hydroxymethyl-furano[2,3-d]-pyrimidin-2-one	500 mg	Small Compound	Others
TNU0607	5-O-Benzoyl-1,2-O-isopropylidene-alpha-D-xylofuranose	5 mg	Small Compound	Others
TNU0607	5-O-Benzoyl-1,2-O-isopropylidene-alpha-D-xylofuranose	10 mg	Small Compound	Others
TNU0607	5-O-Benzoyl-1,2-O-isopropylidene-alpha-D-xylofuranose	25 mg	Small Compound	Others
TNU0607	5-O-Benzoyl-1,2-O-isopropylidene-alpha-D-xylofuranose	50 mg	Small Compound	Others
TNU0607	5-O-Benzoyl-1,2-O-isopropylidene-alpha-D-xylofuranose	100 mg	Small Compound	Others
TNU0607	5-O-Benzoyl-1,2-O-isopropylidene-alpha-D-xylofuranose	500 mg	Small Compound	Others
TNU0608	5-O-benzoyl-1,2-O-isopropylidene-alpha-D-erythro-pent-3-ulofuranose	5 mg	Small Compound	Others
TNU0608	5-O-benzoyl-1,2-O-isopropylidene-alpha-D-erythro-pent-3-ulofuranose	10 mg	Small Compound	Others
TNU0608	5-O-benzoyl-1,2-O-isopropylidene-alpha-D-erythro-pent-3-ulofuranose	25 mg	Small Compound	Others
TNU0608	5-O-benzoyl-1,2-O-isopropylidene-alpha-D-erythro-pent-3-ulofuranose	50 mg	Small Compound	Others
TNU0608	5-O-benzoyl-1,2-O-isopropylidene-alpha-D-erythro-pent-3-ulofuranose	100 mg	Small Compound	Others
TNU0608	5-O-benzoyl-1,2-O-isopropylidene-alpha-D-erythro-pent-3-ulofuranose	500 mg	Small Compound	Others
TNU0609	1,2:5,6-Di-O-isopropylidene-alpha-D-ribo-hexofuranose	1 g	Small Compound	Others
TNU0610	Methyl 3,5-di-O-benzyl-D-ribofuranoside	5 mg	Small Compound	Others
TNU0610	Methyl 3,5-di-O-benzyl-D-ribofuranoside	10 mg	Small Compound	Others
TNU0610	Methyl 3,5-di-O-benzyl-D-ribofuranoside	25 mg	Small Compound	Others
TNU0610	Methyl 3,5-di-O-benzyl-D-ribofuranoside	50 mg	Small Compound	Others
TNU0610	Methyl 3,5-di-O-benzyl-D-ribofuranoside	100 mg	Small Compound	Others
TNU0610	Methyl 3,5-di-O-benzyl-D-ribofuranoside	500 mg	Small Compound	Others
TNU0611	4-amino-3-iodo-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU0611	4-amino-3-iodo-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0611	4-amino-3-iodo-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU0611	4-amino-3-iodo-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU0611	4-amino-3-iodo-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU0611	4-amino-3-iodo-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU0612	S-2-(4-Aminobenzyl)-diethylenetriamine pentaacetic acid TFA salt, p-NH2-Bn-DTPA-TFA	5 mg	Small Compound	Others
TNU0612	S-2-(4-Aminobenzyl)-diethylenetriamine pentaacetic acid TFA salt, p-NH2-Bn-DTPA-TFA	10 mg	Small Compound	Others
TNU0612	S-2-(4-Aminobenzyl)-diethylenetriamine pentaacetic acid TFA salt, p-NH2-Bn-DTPA-TFA	25 mg	Small Compound	Others
TNU0612	S-2-(4-Aminobenzyl)-diethylenetriamine pentaacetic acid TFA salt, p-NH2-Bn-DTPA-TFA	50 mg	Small Compound	Others
TNU0612	S-2-(4-Aminobenzyl)-diethylenetriamine pentaacetic acid TFA salt, p-NH2-Bn-DTPA-TFA	100 mg	Small Compound	Others
TNU0612	S-2-(4-Aminobenzyl)-diethylenetriamine pentaacetic acid TFA salt, p-NH2-Bn-DTPA-TFA	500 mg	Small Compound	Others
TNU0613	S-2-(4-aminobenzyl)-diethylenetriamine penta-t-butyl acetate	5 mg	Small Compound	Others
TNU0613	S-2-(4-aminobenzyl)-diethylenetriamine penta-t-butyl acetate	10 mg	Small Compound	Others
TNU0613	S-2-(4-aminobenzyl)-diethylenetriamine penta-t-butyl acetate	25 mg	Small Compound	Others
TNU0613	S-2-(4-aminobenzyl)-diethylenetriamine penta-t-butyl acetate	50 mg	Small Compound	Others
TNU0613	S-2-(4-aminobenzyl)-diethylenetriamine penta-t-butyl acetate	100 mg	Small Compound	Others
TNU0613	S-2-(4-aminobenzyl)-diethylenetriamine penta-t-butyl acetate	500 mg	Small Compound	Others
TNU0614	2',3'-O-Isopropylidene adenosine	5 mg	Small Compound	Others
TNU0614	2',3'-O-Isopropylidene adenosine	10 mg	Small Compound	Others
TNU0614	2',3'-O-Isopropylidene adenosine	25 mg	Small Compound	Others
TNU0614	2',3'-O-Isopropylidene adenosine	50 mg	Small Compound	Others
TNU0614	2',3'-O-Isopropylidene adenosine	100 mg	Small Compound	Others
TNU0614	2',3'-O-Isopropylidene adenosine	500 mg	Small Compound	Others
TNU0615	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-3'-O-acetyl-5-iodouridine	5 mg	Small Compound	Others
TNU0615	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-3'-O-acetyl-5-iodouridine	10 mg	Small Compound	Others
TNU0615	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-3'-O-acetyl-5-iodouridine	25 mg	Small Compound	Others
TNU0615	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-3'-O-acetyl-5-iodouridine	50 mg	Small Compound	Others
TNU0615	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-3'-O-acetyl-5-iodouridine	100 mg	Small Compound	Others
TNU0615	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-3'-O-acetyl-5-iodouridine	500 mg	Small Compound	Others
TNU0616	1-(2-naphthyl)methanamine	5 mg	Small Compound	Others
TNU0616	1-(2-naphthyl)methanamine	10 mg	Small Compound	Others
TNU0616	1-(2-naphthyl)methanamine	25 mg	Small Compound	Others
TNU0616	1-(2-naphthyl)methanamine	50 mg	Small Compound	Others
TNU0616	1-(2-naphthyl)methanamine	100 mg	Small Compound	Others
TNU0616	1-(2-naphthyl)methanamine	500 mg	Small Compound	Others
TNU0617	N10-pivaloyl tryptamine	5 mg	Small Compound	Others
TNU0617	N10-pivaloyl tryptamine	10 mg	Small Compound	Others
TNU0617	N10-pivaloyl tryptamine	25 mg	Small Compound	Others
TNU0617	N10-pivaloyl tryptamine	50 mg	Small Compound	Others
TNU0617	N10-pivaloyl tryptamine	100 mg	Small Compound	Others
TNU0617	N10-pivaloyl tryptamine	500 mg	Small Compound	Others
TNU0618	4,10-dioxatricyclo[5.2. 1.02.6]dec-8-ene-3,5-dione	5 mg	Small Compound	Others
TNU0618	4,10-dioxatricyclo[5.2. 1.02.6]dec-8-ene-3,5-dione	10 mg	Small Compound	Others
TNU0618	4,10-dioxatricyclo[5.2. 1.02.6]dec-8-ene-3,5-dione	25 mg	Small Compound	Others
TNU0618	4,10-dioxatricyclo[5.2. 1.02.6]dec-8-ene-3,5-dione	50 mg	Small Compound	Others
TNU0618	4,10-dioxatricyclo[5.2. 1.02.6]dec-8-ene-3,5-dione	100 mg	Small Compound	Others
TNU0618	4,10-dioxatricyclo[5.2. 1.02.6]dec-8-ene-3,5-dione	500 mg	Small Compound	Others
TNU0619	5'-O-(4,4'-Dimethoxytrityl)-2'-O-Methyl uridine	5 mg	Small Compound	Others
TNU0619	5'-O-(4,4'-Dimethoxytrityl)-2'-O-Methyl uridine	10 mg	Small Compound	Others
TNU0619	5'-O-(4,4'-Dimethoxytrityl)-2'-O-Methyl uridine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0619	5'-O-(4,4'-Dimethoxytrityl)-2'-O-Methyl uridine	50 mg	Small Compound	Others
TNU0619	5'-O-(4,4'-Dimethoxytrityl)-2'-O-Methyl uridine	100 mg	Small Compound	Others
TNU0619	5'-O-(4,4'-Dimethoxytrityl)-2'-O-Methyl uridine	500 mg	Small Compound	Others
TNU0620	5-Iodouridine	5 mg	Small Compound	Others
TNU0620	5-Iodouridine	10 mg	Small Compound	Others
TNU0620	5-Iodouridine	25 mg	Small Compound	Others
TNU0620	5-Iodouridine	50 mg	Small Compound	Others
TNU0620	5-Iodouridine	100 mg	Small Compound	Others
TNU0620	5-Iodouridine	500 mg	Small Compound	Others
TNU0621	5-Bromo-2'-fluoro-2'-deoxyuridine	5 mg	Small Compound	Others
TNU0621	5-Bromo-2'-fluoro-2'-deoxyuridine	10 mg	Small Compound	Others
TNU0621	5-Bromo-2'-fluoro-2'-deoxyuridine	25 mg	Small Compound	Others
TNU0621	5-Bromo-2'-fluoro-2'-deoxyuridine	50 mg	Small Compound	Others
TNU0621	5-Bromo-2'-fluoro-2'-deoxyuridine	100 mg	Small Compound	Others
TNU0621	5-Bromo-2'-fluoro-2'-deoxyuridine	500 mg	Small Compound	Others
TNU0623	3',5'-Di-O-acetyl-2'-deoxy-2'-fluoro-5-iodouridine	5 mg	Small Compound	Others
TNU0623	3',5'-Di-O-acetyl-2'-deoxy-2'-fluoro-5-iodouridine	10 mg	Small Compound	Others
TNU0623	3',5'-Di-O-acetyl-2'-deoxy-2'-fluoro-5-iodouridine	25 mg	Small Compound	Others
TNU0623	3',5'-Di-O-acetyl-2'-deoxy-2'-fluoro-5-iodouridine	50 mg	Small Compound	Others
TNU0623	3',5'-Di-O-acetyl-2'-deoxy-2'-fluoro-5-iodouridine	100 mg	Small Compound	Others
TNU0623	3',5'-Di-O-acetyl-2'-deoxy-2'-fluoro-5-iodouridine	500 mg	Small Compound	Others
TNU0624	1,2-O-Isopropylidene-5-O-(4-methylbenzoyl)-alpha-D-xylofuranose	5 mg	Small Compound	Others
TNU0624	1,2-O-Isopropylidene-5-O-(4-methylbenzoyl)-alpha-D-xylofuranose	10 mg	Small Compound	Others
TNU0624	1,2-O-Isopropylidene-5-O-(4-methylbenzoyl)-alpha-D-xylofuranose	25 mg	Small Compound	Others
TNU0624	1,2-O-Isopropylidene-5-O-(4-methylbenzoyl)-alpha-D-xylofuranose	50 mg	Small Compound	Others
TNU0624	1,2-O-Isopropylidene-5-O-(4-methylbenzoyl)-alpha-D-xylofuranose	100 mg	Small Compound	Others
TNU0624	1,2-O-Isopropylidene-5-O-(4-methylbenzoyl)-alpha-D-xylofuranose	500 mg	Small Compound	Others
TNU0625	5'-O-Toluyl-1',2'-di-O-acetyl-3'-deoxy-3'-fluoro-D-ribofuranose	5 mg	Small Compound	Others
TNU0625	5'-O-Toluyl-1',2'-di-O-acetyl-3'-deoxy-3'-fluoro-D-ribofuranose	10 mg	Small Compound	Others
TNU0625	5'-O-Toluyl-1',2'-di-O-acetyl-3'-deoxy-3'-fluoro-D-ribofuranose	25 mg	Small Compound	Others
TNU0625	5'-O-Toluyl-1',2'-di-O-acetyl-3'-deoxy-3'-fluoro-D-ribofuranose	50 mg	Small Compound	Others
TNU0625	5'-O-Toluyl-1',2'-di-O-acetyl-3'-deoxy-3'-fluoro-D-ribofuranose	100 mg	Small Compound	Others
TNU0625	5'-O-Toluyl-1',2'-di-O-acetyl-3'-deoxy-3'-fluoro-D-ribofuranose	500 mg	Small Compound	Others
TNU0626	N4-Bz-adenine	5 mg	Small Compound	Others
TNU0626	N4-Bz-adenine	10 mg	Small Compound	Others
TNU0626	N4-Bz-adenine	25 mg	Small Compound	Others
TNU0626	N4-Bz-adenine	50 mg	Small Compound	Others
TNU0626	N4-Bz-adenine	100 mg	Small Compound	Others
TNU0626	N4-Bz-adenine	500 mg	Small Compound	Others
TNU0627	5-O-TBDPS-1,2-di-O-isopropy lidene-3-keto-alpha-D-xylofuranoside	5 mg	Small Compound	Others
TNU0627	5-O-TBDPS-1,2-di-O-isopropy lidene-3-keto-alpha-D-xylofuranoside	10 mg	Small Compound	Others
TNU0627	5-O-TBDPS-1,2-di-O-isopropy lidene-3-keto-alpha-D-xylofuranoside	25 mg	Small Compound	Others
TNU0627	5-O-TBDPS-1,2-di-O-isopropy lidene-3-keto-alpha-D-xylofuranoside	50 mg	Small Compound	Others
TNU0627	5-O-TBDPS-1,2-di-O-isopropy lidene-3-keto-alpha-D-xylofuranoside	100 mg	Small Compound	Others
TNU0627	5-O-TBDPS-1,2-di-O-isopropy lidene-3-keto-alpha-D-xylofuranoside	500 mg	Small Compound	Others
TNU0628	5-Iodouracil	5 mg	Small Compound	Others
TNU0628	5-Iodouracil	10 mg	Small Compound	Others
TNU0628	5-Iodouracil	25 mg	Small Compound	Others
TNU0628	5-Iodouracil	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0628	5-Iodouracil	100 mg	Small Compound	Others
TNU0628	5-Iodouracil	500 mg	Small Compound	Others
TNU0629	5-Iodocytosine	5 mg	Small Compound	Others
TNU0629	5-Iodocytosine	10 mg	Small Compound	Others
TNU0629	5-Iodocytosine	25 mg	Small Compound	Others
TNU0629	5-Iodocytosine	50 mg	Small Compound	Others
TNU0629	5-Iodocytosine	100 mg	Small Compound	Others
TNU0629	5-Iodocytosine	500 mg	Small Compound	Others
TNU0630	2'-O-Methyl-5-iodouridine	1 g	Small Compound	Nucleoside Antimetabolite/Analog
TNU0630	2'-O-Methyl-5-iodouridine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0630	2'-O-Methyl-5-iodouridine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0630	2'-O-Methyl-5-iodouridine	500 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0631	2'-O-Methyl-5'-O-DMT-5-iodouridine	5 mg	Small Compound	Others
TNU0631	2'-O-Methyl-5'-O-DMT-5-iodouridine	10 mg	Small Compound	Others
TNU0631	2'-O-Methyl-5'-O-DMT-5-iodouridine	25 mg	Small Compound	Others
TNU0631	2'-O-Methyl-5'-O-DMT-5-iodouridine	50 mg	Small Compound	Others
TNU0631	2'-O-Methyl-5'-O-DMT-5-iodouridine	100 mg	Small Compound	Others
TNU0631	2'-O-Methyl-5'-O-DMT-5-iodouridine	500 mg	Small Compound	Others
TNU0632	5'-O-(p-Toluoyl)-2'-O-acetyl-3'-deoxy-3'-fluoro-6-chloroinosine	5 mg	Small Compound	Others
TNU0632	5'-O-(p-Toluoyl)-2'-O-acetyl-3'-deoxy-3'-fluoro-6-chloroinosine	10 mg	Small Compound	Others
TNU0632	5'-O-(p-Toluoyl)-2'-O-acetyl-3'-deoxy-3'-fluoro-6-chloroinosine	25 mg	Small Compound	Others
TNU0632	5'-O-(p-Toluoyl)-2'-O-acetyl-3'-deoxy-3'-fluoro-6-chloroinosine	50 mg	Small Compound	Others
TNU0632	5'-O-(p-Toluoyl)-2'-O-acetyl-3'-deoxy-3'-fluoro-6-chloroinosine	100 mg	Small Compound	Others
TNU0632	5'-O-(p-Toluoyl)-2'-O-acetyl-3'-deoxy-3'-fluoro-6-chloroinosine	500 mg	Small Compound	Others
TNU0633	5-Furan-2-yl-2'-O-methyl-5'-O-DMT-uridine	5 mg	Small Compound	Others
TNU0633	5-Furan-2-yl-2'-O-methyl-5'-O-DMT-uridine	10 mg	Small Compound	Others
TNU0633	5-Furan-2-yl-2'-O-methyl-5'-O-DMT-uridine	25 mg	Small Compound	Others
TNU0633	5-Furan-2-yl-2'-O-methyl-5'-O-DMT-uridine	50 mg	Small Compound	Others
TNU0633	5-Furan-2-yl-2'-O-methyl-5'-O-DMT-uridine	100 mg	Small Compound	Others
TNU0633	5-Furan-2-yl-2'-O-methyl-5'-O-DMT-uridine	500 mg	Small Compound	Others
TNU0634	5-Furan-2-yl-2'-O-methyl-5'-O-DMT-cytidine	5 mg	Small Compound	Others
TNU0634	5-Furan-2-yl-2'-O-methyl-5'-O-DMT-cytidine	10 mg	Small Compound	Others
TNU0634	5-Furan-2-yl-2'-O-methyl-5'-O-DMT-cytidine	25 mg	Small Compound	Others
TNU0634	5-Furan-2-yl-2'-O-methyl-5'-O-DMT-cytidine	50 mg	Small Compound	Others
TNU0634	5-Furan-2-yl-2'-O-methyl-5'-O-DMT-cytidine	100 mg	Small Compound	Others
TNU0634	5-Furan-2-yl-2'-O-methyl-5'-O-DMT-cytidine	500 mg	Small Compound	Others
TNU0635	5-Naphthyl-beta-methylaminocarbony-3'-O-acetyl-2'-O-methl-5'-O-DMTr-uridine	5 mg	Small Compound	Others
TNU0635	5-Naphthyl-beta-methylaminocarbony-3'-O-acetyl-2'-O-methl-5'-O-DMTr-uridine	10 mg	Small Compound	Others
TNU0635	5-Naphthyl-beta-methylaminocarbony-3'-O-acetyl-2'-O-methl-5'-O-DMTr-uridine	25 mg	Small Compound	Others
TNU0635	5-Naphthyl-beta-methylaminocarbony-3'-O-acetyl-2'-O-methl-5'-O-DMTr-uridine	50 mg	Small Compound	Others
TNU0635	5-Naphthyl-beta-methylaminocarbony-3'-O-acetyl-2'-O-methl-5'-O-DMTr-uridine	100 mg	Small Compound	Others
TNU0635	5-Naphthyl-beta-methylaminocarbony-3'-O-acetyl-2'-O-methl-5'-O-DMTr-uridine	500 mg	Small Compound	Others
TNU0636	3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0636	3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0636	3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0636	3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0636	3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0636	3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0637	3',5'-Di-O-benzoyl fialuridine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0637	3',5'-Di-O-benzoyl fialuridine	10 mg	Small Compound	Others
TNU0637	3',5'-Di-O-benzoyl fialuridine	25 mg	Small Compound	Others
TNU0637	3',5'-Di-O-benzoyl fialuridine	50 mg	Small Compound	Others
TNU0637	3',5'-Di-O-benzoyl fialuridine	100 mg	Small Compound	Others
TNU0637	3',5'-Di-O-benzoyl fialuridine	500 mg	Small Compound	Others
TNU0638	2'-Deoxy-2'-fluoro-beta-D-arabinocytidine	2 mg	Small Compound	Others
TNU0638	2'-Deoxy-2'-fluoro-beta-D-arabinocytidine	5 mg	Small Compound	Others
TNU0638	2'-Deoxy-2'-fluoro-beta-D-arabinocytidine	10 mg	Small Compound	Others
TNU0639	2',3'-O-Isopropylidene-4'-alpha-azido-uridine	5 mg	Small Compound	Others
TNU0639	2',3'-O-Isopropylidene-4'-alpha-azido-uridine	10 mg	Small Compound	Others
TNU0639	2',3'-O-Isopropylidene-4'-alpha-azido-uridine	25 mg	Small Compound	Others
TNU0639	2',3'-O-Isopropylidene-4'-alpha-azido-uridine	50 mg	Small Compound	Others
TNU0639	2',3'-O-Isopropylidene-4'-alpha-azido-uridine	100 mg	Small Compound	Others
TNU0639	2',3'-O-Isopropylidene-4'-alpha-azido-uridine	500 mg	Small Compound	Others
TNU0640	2',3',5'-Tri-O-acetyl adenosine	500 mg	Small Compound	Others
TNU0641	7'-OH-N-trityl morpholino thymine	5 mg	Small Compound	Others
TNU0641	7'-OH-N-trityl morpholino thymine	10 mg	Small Compound	Others
TNU0641	7'-OH-N-trityl morpholino thymine	25 mg	Small Compound	Others
TNU0641	7'-OH-N-trityl morpholino thymine	50 mg	Small Compound	Others
TNU0641	7'-OH-N-trityl morpholino thymine	100 mg	Small Compound	Others
TNU0641	7'-OH-N-trityl morpholino thymine	500 mg	Small Compound	Others
TNU0642	N4-Benzoyl-7'-OH-N-trityl morpholinocytosine	5 mg	Small Compound	Others
TNU0642	N4-Benzoyl-7'-OH-N-trityl morpholinocytosine	10 mg	Small Compound	Others
TNU0642	N4-Benzoyl-7'-OH-N-trityl morpholinocytosine	25 mg	Small Compound	Others
TNU0642	N4-Benzoyl-7'-OH-N-trityl morpholinocytosine	50 mg	Small Compound	Others
TNU0642	N4-Benzoyl-7'-OH-N-trityl morpholinocytosine	100 mg	Small Compound	Others
TNU0642	N4-Benzoyl-7'-OH-N-trityl morpholinocytosine	500 mg	Small Compound	Others
TNU0643	N6-Benzoyl-7'-OH-morpholino adenosine	5 mg	Small Compound	Others
TNU0643	N6-Benzoyl-7'-OH-morpholino adenosine	10 mg	Small Compound	Others
TNU0643	N6-Benzoyl-7'-OH-morpholino adenosine	25 mg	Small Compound	Others
TNU0643	N6-Benzoyl-7'-OH-morpholino adenosine	50 mg	Small Compound	Others
TNU0643	N6-Benzoyl-7'-OH-morpholino adenosine	100 mg	Small Compound	Others
TNU0643	N6-Benzoyl-7'-OH-morpholino adenosine	500 mg	Small Compound	Others
TNU0644	N6-Benzoyl-7'-OH-N-trityl morpholino adenosine	5 mg	Small Compound	Others
TNU0644	N6-Benzoyl-7'-OH-N-trityl morpholino adenosine	10 mg	Small Compound	Others
TNU0644	N6-Benzoyl-7'-OH-N-trityl morpholino adenosine	25 mg	Small Compound	Others
TNU0644	N6-Benzoyl-7'-OH-N-trityl morpholino adenosine	50 mg	Small Compound	Others
TNU0644	N6-Benzoyl-7'-OH-N-trityl morpholino adenosine	100 mg	Small Compound	Others
TNU0644	N6-Benzoyl-7'-OH-N-trityl morpholino adenosine	500 mg	Small Compound	Others
TNU0645	5-Bromo-3',5'-bis-O-Bz-2'-deoxy-2'-fluoro-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0645	5-Bromo-3',5'-bis-O-Bz-2'-deoxy-2'-fluoro-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0645	5-Bromo-3',5'-bis-O-Bz-2'-deoxy-2'-fluoro-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0645	5-Bromo-3',5'-bis-O-Bz-2'-deoxy-2'-fluoro-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0645	5-Bromo-3',5'-bis-O-Bz-2'-deoxy-2'-fluoro-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0645	5-Bromo-3',5'-bis-O-Bz-2'-deoxy-2'-fluoro-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0646	5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0646	5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0646	5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0646	5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinouridine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0646	5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0646	5-Bromo-2'-deoxy-2'-fluoro-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0647	5'-O-DMTr-5-Iodo-2'-deoxyuridine	5 mg	Small Compound	Others
TNU0647	5'-O-DMTr-5-Iodo-2'-deoxyuridine	10 mg	Small Compound	Others
TNU0647	5'-O-DMTr-5-Iodo-2'-deoxyuridine	25 mg	Small Compound	Others
TNU0647	5'-O-DMTr-5-Iodo-2'-deoxyuridine	50 mg	Small Compound	Others
TNU0647	5'-O-DMTr-5-Iodo-2'-deoxyuridine	100 mg	Small Compound	Others
TNU0647	5'-O-DMTr-5-Iodo-2'-deoxyuridine	500 mg	Small Compound	Others
TNU0648	5-Bromo-2'-O-methyluridine	5 mg	Small Compound	Others
TNU0648	5-Bromo-2'-O-methyluridine	10 mg	Small Compound	Others
TNU0648	5-Bromo-2'-O-methyluridine	25 mg	Small Compound	Others
TNU0648	5-Bromo-2'-O-methyluridine	50 mg	Small Compound	Others
TNU0648	5-Bromo-2'-O-methyluridine	100 mg	Small Compound	Others
TNU0648	5-Bromo-2'-O-methyluridine	500 mg	Small Compound	Others
TNU0649	4-(Hydroxymethyl)phenol pivalate	5 mg	Small Compound	Others
TNU0649	4-(Hydroxymethyl)phenol pivalate	10 mg	Small Compound	Others
TNU0649	4-(Hydroxymethyl)phenol pivalate	25 mg	Small Compound	Others
TNU0649	4-(Hydroxymethyl)phenol pivalate	50 mg	Small Compound	Others
TNU0649	4-(Hydroxymethyl)phenol pivalate	100 mg	Small Compound	Others
TNU0649	4-(Hydroxymethyl)phenol pivalate	500 mg	Small Compound	Others
TNU0650	N2-isobutyryl-7'-OH-N-trityl-morpholino guanosine	5 mg	Small Compound	Others
TNU0650	N2-isobutyryl-7'-OH-N-trityl-morpholino guanosine	10 mg	Small Compound	Others
TNU0650	N2-isobutyryl-7'-OH-N-trityl-morpholino guanosine	25 mg	Small Compound	Others
TNU0650	N2-isobutyryl-7'-OH-N-trityl-morpholino guanosine	50 mg	Small Compound	Others
TNU0650	N2-isobutyryl-7'-OH-N-trityl-morpholino guanosine	100 mg	Small Compound	Others
TNU0650	N2-isobutyryl-7'-OH-N-trityl-morpholino guanosine	500 mg	Small Compound	Others
TNU0651	N2-isobutyryl-O6-(4-pivaloyloxybenzyl)-7'-OH-N-trityl-morpholino guanosine	5 mg	Small Compound	Others
TNU0651	N2-isobutyryl-O6-(4-pivaloyloxybenzyl)-7'-OH-N-trityl-morpholino guanosine	10 mg	Small Compound	Others
TNU0651	N2-isobutyryl-O6-(4-pivaloyloxybenzyl)-7'-OH-N-trityl-morpholino guanosine	25 mg	Small Compound	Others
TNU0651	N2-isobutyryl-O6-(4-pivaloyloxybenzyl)-7'-OH-N-trityl-morpholino guanosine	50 mg	Small Compound	Others
TNU0651	N2-isobutyryl-O6-(4-pivaloyloxybenzyl)-7'-OH-N-trityl-morpholino guanosine	100 mg	Small Compound	Others
TNU0651	N2-isobutyryl-O6-(4-pivaloyloxybenzyl)-7'-OH-N-trityl-morpholino guanosine	500 mg	Small Compound	Others
TNU0652	Dodecyl 2-bromo-propionate	5 mg	Small Compound	Others
TNU0652	Dodecyl 2-bromo-propionate	10 mg	Small Compound	Others
TNU0652	Dodecyl 2-bromo-propionate	25 mg	Small Compound	Others
TNU0652	Dodecyl 2-bromo-propionate	50 mg	Small Compound	Others
TNU0652	Dodecyl 2-bromo-propionate	100 mg	Small Compound	Others
TNU0652	Dodecyl 2-bromo-propionate	500 mg	Small Compound	Others
TNU0653	N4-benzoyl-2'-O-methylcytidine	5 mg	Small Compound	Others
TNU0653	N4-benzoyl-2'-O-methylcytidine	10 mg	Small Compound	Others
TNU0653	N4-benzoyl-2'-O-methylcytidine	25 mg	Small Compound	Others
TNU0653	N4-benzoyl-2'-O-methylcytidine	50 mg	Small Compound	Others
TNU0653	N4-benzoyl-2'-O-methylcytidine	100 mg	Small Compound	Others
TNU0653	N4-benzoyl-2'-O-methylcytidine	500 mg	Small Compound	Others
TNU0654	DMT-2'-OMe-Bz-C	100 mg	Small Compound	Others
TNU0655	5-Benzylaminocarbony-3'-O-Ac-2'-O-Me-5'-O-DMT-uridine	5 mg	Small Compound	Others
TNU0655	5-Benzylaminocarbony-3'-O-Ac-2'-O-Me-5'-O-DMT-uridine	10 mg	Small Compound	Others
TNU0655	5-Benzylaminocarbony-3'-O-Ac-2'-O-Me-5'-O-DMT-uridine	25 mg	Small Compound	Others
TNU0655	5-Benzylaminocarbony-3'-O-Ac-2'-O-Me-5'-O-DMT-uridine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0655	5-Benzylaminocarbony-3'-O-Ac-2'-O-Me-5'-O-DMT-uridine	100 mg	Small Compound	Others
TNU0655	5-Benzylaminocarbony-3'-O-Ac-2'-O-Me-5'-O-DMT-uridine	500 mg	Small Compound	Others
TNU0656	5-Benzylaminocarbony-2'-O-Me-5'-O-DMT-uridine	5 mg	Small Compound	Others
TNU0656	5-Benzylaminocarbony-2'-O-Me-5'-O-DMT-uridine	10 mg	Small Compound	Others
TNU0656	5-Benzylaminocarbony-2'-O-Me-5'-O-DMT-uridine	25 mg	Small Compound	Others
TNU0656	5-Benzylaminocarbony-2'-O-Me-5'-O-DMT-uridine	50 mg	Small Compound	Others
TNU0656	5-Benzylaminocarbony-2'-O-Me-5'-O-DMT-uridine	100 mg	Small Compound	Others
TNU0656	5-Benzylaminocarbony-2'-O-Me-5'-O-DMT-uridine	500 mg	Small Compound	Others
TNU0657	MEGA-8	5 mg	Small Compound	Others
TNU0657	MEGA-8	10 mg	Small Compound	Others
TNU0657	MEGA-8	25 mg	Small Compound	Others
TNU0657	MEGA-8	50 mg	Small Compound	Others
TNU0657	MEGA-8	100 mg	Small Compound	Others
TNU0657	MEGA-8	500 mg	Small Compound	Others
TNU0658	2-bromomethyl benzothizaole	5 mg	Small Compound	Others
TNU0658	2-bromomethyl benzothizaole	10 mg	Small Compound	Others
TNU0658	2-bromomethyl benzothizaole	25 mg	Small Compound	Others
TNU0658	2-bromomethyl benzothizaole	50 mg	Small Compound	Others
TNU0658	2-bromomethyl benzothizaole	100 mg	Small Compound	Others
TNU0658	2-bromomethyl benzothizaole	500 mg	Small Compound	Others
TNU0659	4-Chloro-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU0659	4-Chloro-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU0659	4-Chloro-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU0659	4-Chloro-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU0659	4-Chloro-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU0659	4-Chloro-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU0660	Dimethyl 4-chloropyridine-2,6-dicarboxylate	5 mg	Small Compound	Others
TNU0660	Dimethyl 4-chloropyridine-2,6-dicarboxylate	10 mg	Small Compound	Others
TNU0660	Dimethyl 4-chloropyridine-2,6-dicarboxylate	25 mg	Small Compound	Others
TNU0660	Dimethyl 4-chloropyridine-2,6-dicarboxylate	50 mg	Small Compound	Others
TNU0660	Dimethyl 4-chloropyridine-2,6-dicarboxylate	100 mg	Small Compound	Others
TNU0660	Dimethyl 4-chloropyridine-2,6-dicarboxylate	500 mg	Small Compound	Others
TNU0661	4-Chloropyridine-2,6-dicarboxylic acid	5 mg	Small Compound	Others
TNU0661	4-Chloropyridine-2,6-dicarboxylic acid	10 mg	Small Compound	Others
TNU0661	4-Chloropyridine-2,6-dicarboxylic acid	25 mg	Small Compound	Others
TNU0661	4-Chloropyridine-2,6-dicarboxylic acid	50 mg	Small Compound	Others
TNU0661	4-Chloropyridine-2,6-dicarboxylic acid	100 mg	Small Compound	Others
TNU0661	4-Chloropyridine-2,6-dicarboxylic acid	500 mg	Small Compound	Others
TNU0662	4-Aminopyridine-2,6-dicarboxylic hydrochloride salt	5 mg	Small Compound	Others
TNU0662	4-Aminopyridine-2,6-dicarboxylic hydrochloride salt	10 mg	Small Compound	Others
TNU0662	4-Aminopyridine-2,6-dicarboxylic hydrochloride salt	25 mg	Small Compound	Others
TNU0662	4-Aminopyridine-2,6-dicarboxylic hydrochloride salt	50 mg	Small Compound	Others
TNU0662	4-Aminopyridine-2,6-dicarboxylic hydrochloride salt	100 mg	Small Compound	Others
TNU0662	4-Aminopyridine-2,6-dicarboxylic hydrochloride salt	500 mg	Small Compound	Others
TNU0663	2-Dibromomethyl benzothiazole	5 mg	Small Compound	Others
TNU0663	2-Dibromomethyl benzothiazole	10 mg	Small Compound	Others
TNU0663	2-Dibromomethyl benzothiazole	25 mg	Small Compound	Others
TNU0663	2-Dibromomethyl benzothiazole	50 mg	Small Compound	Others
TNU0663	2-Dibromomethyl benzothiazole	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0663	2-Dibromomethyl benzothiazole	500 mg	Small Compound	Others
TNU0664	5-Bromo-2-(4-methylpiperazin-1-yl)pyridine; 1-(5-Bromopyridin-2-yl)-4-methylpiperazine	5 mg	Small Compound	Others
TNU0664	5-Bromo-2-(4-methylpiperazin-1-yl)pyridine; 1-(5-Bromopyridin-2-yl)-4-methylpiperazine	10 mg	Small Compound	Others
TNU0664	5-Bromo-2-(4-methylpiperazin-1-yl)pyridine; 1-(5-Bromopyridin-2-yl)-4-methylpiperazine	25 mg	Small Compound	Others
TNU0664	5-Bromo-2-(4-methylpiperazin-1-yl)pyridine; 1-(5-Bromopyridin-2-yl)-4-methylpiperazine	50 mg	Small Compound	Others
TNU0664	5-Bromo-2-(4-methylpiperazin-1-yl)pyridine; 1-(5-Bromopyridin-2-yl)-4-methylpiperazine	100 mg	Small Compound	Others
TNU0664	5-Bromo-2-(4-methylpiperazin-1-yl)pyridine; 1-(5-Bromopyridin-2-yl)-4-methylpiperazine	500 mg	Small Compound	Others
TNU0665	[6-(4-Methylpiperazin-1-yl)pyridin-3-yl]boronic acid hydrochloride salt	5 mg	Small Compound	Others
TNU0665	[6-(4-Methylpiperazin-1-yl)pyridin-3-yl]boronic acid hydrochloride salt	10 mg	Small Compound	Others
TNU0665	[6-(4-Methylpiperazin-1-yl)pyridin-3-yl]boronic acid hydrochloride salt	25 mg	Small Compound	Others
TNU0665	[6-(4-Methylpiperazin-1-yl)pyridin-3-yl]boronic acid hydrochloride salt	50 mg	Small Compound	Others
TNU0665	[6-(4-Methylpiperazin-1-yl)pyridin-3-yl]boronic acid hydrochloride salt	100 mg	Small Compound	Others
TNU0665	[6-(4-Methylpiperazin-1-yl)pyridin-3-yl]boronic acid hydrochloride salt	500 mg	Small Compound	Others
TNU0666	3-Bromo-5-phenylpyridine	5 mg	Small Compound	Others
TNU0666	3-Bromo-5-phenylpyridine	10 mg	Small Compound	Others
TNU0666	3-Bromo-5-phenylpyridine	25 mg	Small Compound	Others
TNU0666	3-Bromo-5-phenylpyridine	50 mg	Small Compound	Others
TNU0666	3-Bromo-5-phenylpyridine	100 mg	Small Compound	Others
TNU0666	3-Bromo-5-phenylpyridine	500 mg	Small Compound	Others
TNU0667	5-Phenyl-3-pyridine boronic acid	5 mg	Small Compound	Others
TNU0667	5-Phenyl-3-pyridine boronic acid	10 mg	Small Compound	Others
TNU0667	5-Phenyl-3-pyridine boronic acid	25 mg	Small Compound	Others
TNU0667	5-Phenyl-3-pyridine boronic acid	50 mg	Small Compound	Others
TNU0667	5-Phenyl-3-pyridine boronic acid	100 mg	Small Compound	Others
TNU0667	5-Phenyl-3-pyridine boronic acid	500 mg	Small Compound	Others
TNU0668	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-alpha-D-allofuranose	5 mg	Small Compound	Others
TNU0668	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-alpha-D-allofuranose	10 mg	Small Compound	Others
TNU0668	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-alpha-D-allofuranose	25 mg	Small Compound	Others
TNU0668	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-alpha-D-allofuranose	50 mg	Small Compound	Others
TNU0668	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-alpha-D-allofuranose	100 mg	Small Compound	Others
TNU0668	3-O-Benzyl-1,2:5,6-di-O-isopropylidene-alpha-D-allofuranose	500 mg	Small Compound	Others
TNU0669	6-Chloro-9-(tetrahydro-2-pyranyl)purine	5 mg	Small Compound	Others
TNU0669	6-Chloro-9-(tetrahydro-2-pyranyl)purine	10 mg	Small Compound	Others
TNU0669	6-Chloro-9-(tetrahydro-2-pyranyl)purine	25 mg	Small Compound	Others
TNU0669	6-Chloro-9-(tetrahydro-2-pyranyl)purine	50 mg	Small Compound	Others
TNU0669	6-Chloro-9-(tetrahydro-2-pyranyl)purine	100 mg	Small Compound	Others
TNU0669	6-Chloro-9-(tetrahydro-2-pyranyl)purine	500 mg	Small Compound	Others
TNU0670	5-Bromo-2-morpholinopyridine	5 mg	Small Compound	Others
TNU0670	5-Bromo-2-morpholinopyridine	10 mg	Small Compound	Others
TNU0670	5-Bromo-2-morpholinopyridine	25 mg	Small Compound	Others
TNU0670	5-Bromo-2-morpholinopyridine	50 mg	Small Compound	Others
TNU0670	5-Bromo-2-morpholinopyridine	100 mg	Small Compound	Others
TNU0670	5-Bromo-2-morpholinopyridine	500 mg	Small Compound	Others
TNU0671	2-(Morpholino)pyridin-5-yl boronic acid	5 mg	Small Compound	Others
TNU0671	2-(Morpholino)pyridin-5-yl boronic acid	10 mg	Small Compound	Others
TNU0671	2-(Morpholino)pyridin-5-yl boronic acid	25 mg	Small Compound	Others
TNU0671	2-(Morpholino)pyridin-5-yl boronic acid	50 mg	Small Compound	Others
TNU0671	2-(Morpholino)pyridin-5-yl boronic acid	100 mg	Small Compound	Others
TNU0671	2-(Morpholino)pyridin-5-yl boronic acid	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0672	3-Bromo-5-(prop-1-ynyl)pyridine	5 mg	Small Compound	Others
TNU0672	3-Bromo-5-(prop-1-ynyl)pyridine	10 mg	Small Compound	Others
TNU0672	3-Bromo-5-(prop-1-ynyl)pyridine	25 mg	Small Compound	Others
TNU0672	3-Bromo-5-(prop-1-ynyl)pyridine	50 mg	Small Compound	Others
TNU0672	3-Bromo-5-(prop-1-ynyl)pyridine	100 mg	Small Compound	Others
TNU0672	3-Bromo-5-(prop-1-ynyl)pyridine	500 mg	Small Compound	Others
TNU0673	5-(Prop-1-ynyl)pyridine-3-ylboronic acid	5 mg	Small Compound	Others
TNU0673	5-(Prop-1-ynyl)pyridine-3-ylboronic acid	10 mg	Small Compound	Others
TNU0673	5-(Prop-1-ynyl)pyridine-3-ylboronic acid	25 mg	Small Compound	Others
TNU0673	5-(Prop-1-ynyl)pyridine-3-ylboronic acid	50 mg	Small Compound	Others
TNU0673	5-(Prop-1-ynyl)pyridine-3-ylboronic acid	100 mg	Small Compound	Others
TNU0673	5-(Prop-1-ynyl)pyridine-3-ylboronic acid	500 mg	Small Compound	Others
TNU0674	1,2-O-Isopropylidene-3-O-methyl-D-ribofuranose	5 mg	Small Compound	Others
TNU0674	1,2-O-Isopropylidene-3-O-methyl-D-ribofuranose	10 mg	Small Compound	Others
TNU0674	1,2-O-Isopropylidene-3-O-methyl-D-ribofuranose	25 mg	Small Compound	Others
TNU0674	1,2-O-Isopropylidene-3-O-methyl-D-ribofuranose	50 mg	Small Compound	Others
TNU0674	1,2-O-Isopropylidene-3-O-methyl-D-ribofuranose	100 mg	Small Compound	Others
TNU0674	1,2-O-Isopropylidene-3-O-methyl-D-ribofuranose	500 mg	Small Compound	Others
TNU0675	3-(4'-Carboxyphenyl)imino-3H-phenothiazine	5 mg	Small Compound	Others
TNU0675	3-(4'-Carboxyphenyl)imino-3H-phenothiazine	10 mg	Small Compound	Others
TNU0675	3-(4'-Carboxyphenyl)imino-3H-phenothiazine	25 mg	Small Compound	Others
TNU0675	3-(4'-Carboxyphenyl)imino-3H-phenothiazine	50 mg	Small Compound	Others
TNU0675	3-(4'-Carboxyphenyl)imino-3H-phenothiazine	100 mg	Small Compound	Others
TNU0675	3-(4'-Carboxyphenyl)imino-3H-phenothiazine	500 mg	Small Compound	Others
TNU0676	5'-O-DMTr-2'-deoxy-5-iodouridine-3'-CED Phosphoramidite	5 mg	Small Compound	Others
TNU0676	5'-O-DMTr-2'-deoxy-5-iodouridine-3'-CED Phosphoramidite	10 mg	Small Compound	Others
TNU0676	5'-O-DMTr-2'-deoxy-5-iodouridine-3'-CED Phosphoramidite	25 mg	Small Compound	Others
TNU0676	5'-O-DMTr-2'-deoxy-5-iodouridine-3'-CED Phosphoramidite	50 mg	Small Compound	Others
TNU0676	5'-O-DMTr-2'-deoxy-5-iodouridine-3'-CED Phosphoramidite	100 mg	Small Compound	Others
TNU0676	5'-O-DMTr-2'-deoxy-5-iodouridine-3'-CED Phosphoramidite	500 mg	Small Compound	Others
TNU0677	3,5-Diphenyl pyridine	5 mg	Small Compound	Others
TNU0677	3,5-Diphenyl pyridine	10 mg	Small Compound	Others
TNU0677	3,5-Diphenyl pyridine	25 mg	Small Compound	Others
TNU0677	3,5-Diphenyl pyridine	50 mg	Small Compound	Others
TNU0677	3,5-Diphenyl pyridine	100 mg	Small Compound	Others
TNU0677	3,5-Diphenyl pyridine	500 mg	Small Compound	Others
TNU0678	2-Bromo-1,3-benzothiazole	5 mg	Small Compound	Others
TNU0678	2-Bromo-1,3-benzothiazole	10 mg	Small Compound	Others
TNU0678	2-Bromo-1,3-benzothiazole	25 mg	Small Compound	Others
TNU0678	2-Bromo-1,3-benzothiazole	50 mg	Small Compound	Others
TNU0678	2-Bromo-1,3-benzothiazole	100 mg	Small Compound	Others
TNU0678	2-Bromo-1,3-benzothiazole	500 mg	Small Compound	Others
TNU0679	3,5-Di(prop-1-ynyl)pyridine	5 mg	Small Compound	Others
TNU0679	3,5-Di(prop-1-ynyl)pyridine	10 mg	Small Compound	Others
TNU0679	3,5-Di(prop-1-ynyl)pyridine	25 mg	Small Compound	Others
TNU0679	3,5-Di(prop-1-ynyl)pyridine	50 mg	Small Compound	Others
TNU0679	3,5-Di(prop-1-ynyl)pyridine	100 mg	Small Compound	Others
TNU0679	3,5-Di(prop-1-ynyl)pyridine	500 mg	Small Compound	Others
TNU0680	2-(Allyloxy)ethyl acetoacetate	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0680	2-(Allyloxy)ethyl acetoacetate	10 mg	Small Compound	Others
TNU0680	2-(Allyloxy)ethyl acetoacetate	25 mg	Small Compound	Others
TNU0680	2-(Allyloxy)ethyl acetoacetate	50 mg	Small Compound	Others
TNU0680	2-(Allyloxy)ethyl acetoacetate	100 mg	Small Compound	Others
TNU0680	2-(Allyloxy)ethyl acetoacetate	500 mg	Small Compound	Others
TNU0681	N6-Dimethylaminomethylidene isoguanosine	5 mg	Small Compound	Others
TNU0681	N6-Dimethylaminomethylidene isoguanosine	10 mg	Small Compound	Others
TNU0681	N6-Dimethylaminomethylidene isoguanosine	25 mg	Small Compound	Others
TNU0681	N6-Dimethylaminomethylidene isoguanosine	50 mg	Small Compound	Others
TNU0681	N6-Dimethylaminomethylidene isoguanosine	100 mg	Small Compound	Others
TNU0681	N6-Dimethylaminomethylidene isoguanosine	500 mg	Small Compound	Others
TNU0682	1,3,5-Tri-O-benzoyl-D-ribofuranose	5 mg	Small Compound	Others
TNU0682	1,3,5-Tri-O-benzoyl-D-ribofuranose	10 mg	Small Compound	Others
TNU0682	1,3,5-Tri-O-benzoyl-D-ribofuranose	25 mg	Small Compound	Others
TNU0682	1,3,5-Tri-O-benzoyl-D-ribofuranose	50 mg	Small Compound	Others
TNU0682	1,3,5-Tri-O-benzoyl-D-ribofuranose	100 mg	Small Compound	Others
TNU0682	1,3,5-Tri-O-benzoyl-D-ribofuranose	500 mg	Small Compound	Others
TNU0683	6-Methylpurine	5 mg	Small Compound	Others
TNU0683	6-Methylpurine	10 mg	Small Compound	Others
TNU0683	6-Methylpurine	25 mg	Small Compound	Others
TNU0683	6-Methylpurine	50 mg	Small Compound	Others
TNU0683	6-Methylpurine	100 mg	Small Compound	Others
TNU0683	6-Methylpurine	500 mg	Small Compound	Others
TNU0684	1,3-Dicyclohexiylimidazolium chloride	5 mg	Small Compound	Others
TNU0684	1,3-Dicyclohexiylimidazolium chloride	10 mg	Small Compound	Others
TNU0684	1,3-Dicyclohexiylimidazolium chloride	25 mg	Small Compound	Others
TNU0684	1,3-Dicyclohexiylimidazolium chloride	50 mg	Small Compound	Others
TNU0684	1,3-Dicyclohexiylimidazolium chloride	100 mg	Small Compound	Others
TNU0684	1,3-Dicyclohexiylimidazolium chloride	500 mg	Small Compound	Others
TNU0685	Dipropofol	100 mg	Small Compound	GABA Receptor
TNU0686	2',3'-O-Isopropylidene-5-hydroxymethyl uridine	5 mg	Small Compound	Others
TNU0686	2',3'-O-Isopropylidene-5-hydroxymethyl uridine	10 mg	Small Compound	Others
TNU0686	2',3'-O-Isopropylidene-5-hydroxymethyl uridine	25 mg	Small Compound	Others
TNU0686	2',3'-O-Isopropylidene-5-hydroxymethyl uridine	50 mg	Small Compound	Others
TNU0686	2',3'-O-Isopropylidene-5-hydroxymethyl uridine	100 mg	Small Compound	Others
TNU0686	2',3'-O-Isopropylidene-5-hydroxymethyl uridine	500 mg	Small Compound	Others
TNU0687	2',3',5'-Tri-O-acetyl-5-(trifluoromethyl)uridine	5 mg	Small Compound	Others
TNU0687	2',3',5'-Tri-O-acetyl-5-(trifluoromethyl)uridine	10 mg	Small Compound	Others
TNU0687	2',3',5'-Tri-O-acetyl-5-(trifluoromethyl)uridine	25 mg	Small Compound	Others
TNU0687	2',3',5'-Tri-O-acetyl-5-(trifluoromethyl)uridine	50 mg	Small Compound	Others
TNU0687	2',3',5'-Tri-O-acetyl-5-(trifluoromethyl)uridine	100 mg	Small Compound	Others
TNU0687	2',3',5'-Tri-O-acetyl-5-(trifluoromethyl)uridine	500 mg	Small Compound	Others
TNU0688	cis-1-Benzyl-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid	5 mg	Small Compound	Others
TNU0688	cis-1-Benzyl-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid	10 mg	Small Compound	Others
TNU0688	cis-1-Benzyl-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid	25 mg	Small Compound	Others
TNU0688	cis-1-Benzyl-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid	50 mg	Small Compound	Others
TNU0688	cis-1-Benzyl-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid	100 mg	Small Compound	Others
TNU0688	cis-1-Benzyl-4-(methoxycarbonyl)pyrrolidine-3-carboxylic acid	500 mg	Small Compound	Others
TNU0689	trans-Methyl 1-benzyl-4-(tert-butoxycarbonylamino)pyrrolidine-3-carboxylate	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0689	trans-Methyl 1-benzyl-4-(tert-butoxycarbonylamino)pyrrolidine-3-carboxylate	10 mg	Small Compound	Others
TNU0689	trans-Methyl 1-benzyl-4-(tert-butoxycarbonylamino)pyrrolidine-3-carboxylate	25 mg	Small Compound	Others
TNU0689	trans-Methyl 1-benzyl-4-(tert-butoxycarbonylamino)pyrrolidine-3-carboxylate	50 mg	Small Compound	Others
TNU0689	trans-Methyl 1-benzyl-4-(tert-butoxycarbonylamino)pyrrolidine-3-carboxylate	100 mg	Small Compound	Others
TNU0689	trans-Methyl 1-benzyl-4-(tert-butoxycarbonylamino)pyrrolidine-3-carboxylate	500 mg	Small Compound	Others
TNU0690	Trans-1-benzylpyrrolindine-3,4-dicarboxylic acid	5 mg	Small Compound	Others
TNU0690	Trans-1-benzylpyrrolindine-3,4-dicarboxylic acid	10 mg	Small Compound	Others
TNU0690	Trans-1-benzylpyrrolindine-3,4-dicarboxylic acid	25 mg	Small Compound	Others
TNU0690	Trans-1-benzylpyrrolindine-3,4-dicarboxylic acid	50 mg	Small Compound	Others
TNU0690	Trans-1-benzylpyrrolindine-3,4-dicarboxylic acid	100 mg	Small Compound	Others
TNU0690	Trans-1-benzylpyrrolindine-3,4-dicarboxylic acid	500 mg	Small Compound	Others
TNU0691	2,3-O-Isopropylidene-D-ribonic-gama-lactone	5 mg	Small Compound	Others
TNU0691	2,3-O-Isopropylidene-D-ribonic-gama-lactone	10 mg	Small Compound	Others
TNU0691	2,3-O-Isopropylidene-D-ribonic-gama-lactone	25 mg	Small Compound	Others
TNU0691	2,3-O-Isopropylidene-D-ribonic-gama-lactone	50 mg	Small Compound	Others
TNU0691	2,3-O-Isopropylidene-D-ribonic-gama-lactone	100 mg	Small Compound	Others
TNU0691	2,3-O-Isopropylidene-D-ribonic-gama-lactone	500 mg	Small Compound	Others
TNU0692	2,3-O-Isopropylidene-L-lyxonolactone	5 mg	Small Compound	Others
TNU0692	2,3-O-Isopropylidene-L-lyxonolactone	10 mg	Small Compound	Others
TNU0692	2,3-O-Isopropylidene-L-lyxonolactone	25 mg	Small Compound	Others
TNU0692	2,3-O-Isopropylidene-L-lyxonolactone	50 mg	Small Compound	Others
TNU0692	2,3-O-Isopropylidene-L-lyxonolactone	100 mg	Small Compound	Others
TNU0692	2,3-O-Isopropylidene-L-lyxonolactone	500 mg	Small Compound	Others
TNU0693	1,4-Anhydro-2,3-O-isopropylidene-4-thio-D-ribitol	5 mg	Small Compound	Others
TNU0693	1,4-Anhydro-2,3-O-isopropylidene-4-thio-D-ribitol	10 mg	Small Compound	Others
TNU0693	1,4-Anhydro-2,3-O-isopropylidene-4-thio-D-ribitol	25 mg	Small Compound	Others
TNU0693	1,4-Anhydro-2,3-O-isopropylidene-4-thio-D-ribitol	50 mg	Small Compound	Others
TNU0693	1,4-Anhydro-2,3-O-isopropylidene-4-thio-D-ribitol	100 mg	Small Compound	Others
TNU0693	1,4-Anhydro-2,3-O-isopropylidene-4-thio-D-ribitol	500 mg	Small Compound	Others
TNU0694	2,3,5-Tri-O-benzoyl-1-O-acetyl-4-thio-D-ribofuranose	5 mg	Small Compound	Others
TNU0694	2,3,5-Tri-O-benzoyl-1-O-acetyl-4-thio-D-ribofuranose	10 mg	Small Compound	Others
TNU0694	2,3,5-Tri-O-benzoyl-1-O-acetyl-4-thio-D-ribofuranose	25 mg	Small Compound	Others
TNU0694	2,3,5-Tri-O-benzoyl-1-O-acetyl-4-thio-D-ribofuranose	50 mg	Small Compound	Others
TNU0694	2,3,5-Tri-O-benzoyl-1-O-acetyl-4-thio-D-ribofuranose	100 mg	Small Compound	Others
TNU0694	2,3,5-Tri-O-benzoyl-1-O-acetyl-4-thio-D-ribofuranose	500 mg	Small Compound	Others
TNU0695	2',3',5'-Tri-O-Benzoyl-4'-thiouridine	5 mg	Small Compound	Others
TNU0695	2',3',5'-Tri-O-Benzoyl-4'-thiouridine	10 mg	Small Compound	Others
TNU0695	2',3',5'-Tri-O-Benzoyl-4'-thiouridine	25 mg	Small Compound	Others
TNU0695	2',3',5'-Tri-O-Benzoyl-4'-thiouridine	50 mg	Small Compound	Others
TNU0695	2',3',5'-Tri-O-Benzoyl-4'-thiouridine	100 mg	Small Compound	Others
TNU0695	2',3',5'-Tri-O-Benzoyl-4'-thiouridine	500 mg	Small Compound	Others
TNU0696	N3-(2S)-[2-(tert-Butoxycarbonyl)amino-3-(tert-butoxy carbonyl)]propyluridine	5 mg	Small Compound	Others
TNU0696	N3-(2S)-[2-(tert-Butoxycarbonyl)amino-3-(tert-butoxy carbonyl)]propyluridine	10 mg	Small Compound	Others
TNU0696	N3-(2S)-[2-(tert-Butoxycarbonyl)amino-3-(tert-butoxy carbonyl)]propyluridine	25 mg	Small Compound	Others
TNU0696	N3-(2S)-[2-(tert-Butoxycarbonyl)amino-3-(tert-butoxy carbonyl)]propyluridine	50 mg	Small Compound	Others
TNU0696	N3-(2S)-[2-(tert-Butoxycarbonyl)amino-3-(tert-butoxy carbonyl)]propyluridine	100 mg	Small Compound	Others
TNU0696	N3-(2S)-[2-(tert-Butoxycarbonyl)amino-3-(tert-butoxy carbonyl)]propyluridine	500 mg	Small Compound	Others
TNU0697	3',5'-Di-O-acetyl-5-bromo-2'-O-methyluridine	5 mg	Small Compound	Others
TNU0697	3',5'-Di-O-acetyl-5-bromo-2'-O-methyluridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0697	3',5'-Di-O-acetyl-5-bromo-2'-O-methyluridine	25 mg	Small Compound	Others
TNU0697	3',5'-Di-O-acetyl-5-bromo-2'-O-methyluridine	50 mg	Small Compound	Others
TNU0697	3',5'-Di-O-acetyl-5-bromo-2'-O-methyluridine	100 mg	Small Compound	Others
TNU0697	3',5'-Di-O-acetyl-5-bromo-2'-O-methyluridine	500 mg	Small Compound	Others
TNU0698	2',3'-O-Isopropylidene-5-pyrrolidinomethyl-2-thiouridine	5 mg	Small Compound	Others
TNU0698	2',3'-O-Isopropylidene-5-pyrrolidinomethyl-2-thiouridine	10 mg	Small Compound	Others
TNU0698	2',3'-O-Isopropylidene-5-pyrrolidinomethyl-2-thiouridine	25 mg	Small Compound	Others
TNU0698	2',3'-O-Isopropylidene-5-pyrrolidinomethyl-2-thiouridine	50 mg	Small Compound	Others
TNU0698	2',3'-O-Isopropylidene-5-pyrrolidinomethyl-2-thiouridine	100 mg	Small Compound	Others
TNU0698	2',3'-O-Isopropylidene-5-pyrrolidinomethyl-2-thiouridine	500 mg	Small Compound	Others
TNU0699	5-Hydroxymethyl-2',3'-O-isopropylidene-2-thiouridine	5 mg	Small Compound	Others
TNU0699	5-Hydroxymethyl-2',3'-O-isopropylidene-2-thiouridine	10 mg	Small Compound	Others
TNU0699	5-Hydroxymethyl-2',3'-O-isopropylidene-2-thiouridine	25 mg	Small Compound	Others
TNU0699	5-Hydroxymethyl-2',3'-O-isopropylidene-2-thiouridine	50 mg	Small Compound	Others
TNU0699	5-Hydroxymethyl-2',3'-O-isopropylidene-2-thiouridine	100 mg	Small Compound	Others
TNU0699	5-Hydroxymethyl-2',3'-O-isopropylidene-2-thiouridine	500 mg	Small Compound	Others
TNU0700	5-Hydroxymethyl-2-thiouracil	5 mg	Small Compound	Others
TNU0700	5-Hydroxymethyl-2-thiouracil	10 mg	Small Compound	Others
TNU0700	5-Hydroxymethyl-2-thiouracil	25 mg	Small Compound	Others
TNU0700	5-Hydroxymethyl-2-thiouracil	50 mg	Small Compound	Others
TNU0700	5-Hydroxymethyl-2-thiouracil	100 mg	Small Compound	Others
TNU0700	5-Hydroxymethyl-2-thiouracil	500 mg	Small Compound	Others
TNU0701	5'-O-t-Butyldimethylsilyl 2'-deoxy-5-iodo-uridine	5 mg	Small Compound	Others
TNU0701	5'-O-t-Butyldimethylsilyl 2'-deoxy-5-iodo-uridine	10 mg	Small Compound	Others
TNU0701	5'-O-t-Butyldimethylsilyl 2'-deoxy-5-iodo-uridine	25 mg	Small Compound	Others
TNU0701	5'-O-t-Butyldimethylsilyl 2'-deoxy-5-iodo-uridine	50 mg	Small Compound	Others
TNU0701	5'-O-t-Butyldimethylsilyl 2'-deoxy-5-iodo-uridine	100 mg	Small Compound	Others
TNU0701	5'-O-t-Butyldimethylsilyl 2'-deoxy-5-iodo-uridine	500 mg	Small Compound	Others
TNU0702	N4-Benzoyl-2'-deoxy-5-iodocytidine	5 mg	Small Compound	Others
TNU0702	N4-Benzoyl-2'-deoxy-5-iodocytidine	10 mg	Small Compound	Others
TNU0702	N4-Benzoyl-2'-deoxy-5-iodocytidine	25 mg	Small Compound	Others
TNU0702	N4-Benzoyl-2'-deoxy-5-iodocytidine	50 mg	Small Compound	Others
TNU0702	N4-Benzoyl-2'-deoxy-5-iodocytidine	100 mg	Small Compound	Others
TNU0702	N4-Benzoyl-2'-deoxy-5-iodocytidine	500 mg	Small Compound	Others
TNU0703	2'-Deoxy-N6-Phenoxyacetyladenosine	5 mg	Small Compound	Others
TNU0703	2'-Deoxy-N6-Phenoxyacetyladenosine	10 mg	Small Compound	Others
TNU0703	2'-Deoxy-N6-Phenoxyacetyladenosine	25 mg	Small Compound	Others
TNU0703	2'-Deoxy-N6-Phenoxyacetyladenosine	50 mg	Small Compound	Others
TNU0703	2'-Deoxy-N6-Phenoxyacetyladenosine	100 mg	Small Compound	Others
TNU0703	2'-Deoxy-N6-Phenoxyacetyladenosine	500 mg	Small Compound	Others
TNU0704	N6-Benzoyl-2'-O-methyladdenosine	5 mg	Small Compound	Others
TNU0704	N6-Benzoyl-2'-O-methyladdenosine	10 mg	Small Compound	Others
TNU0704	N6-Benzoyl-2'-O-methyladdenosine	25 mg	Small Compound	Others
TNU0704	N6-Benzoyl-2'-O-methyladdenosine	50 mg	Small Compound	Others
TNU0704	N6-Benzoyl-2'-O-methyladdenosine	100 mg	Small Compound	Others
TNU0704	N6-Benzoyl-2'-O-methyladdenosine	500 mg	Small Compound	Others
TNU0705	N6-Benzoyl-2'-O-(2-methoxyethyl)adenosine	5 mg	Small Compound	Others
TNU0705	N6-Benzoyl-2'-O-(2-methoxyethyl)adenosine	10 mg	Small Compound	Others
TNU0705	N6-Benzoyl-2'-O-(2-methoxyethyl)adenosine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0705	N6-Benzoyl-2'-O-(2-methoxyethyl)adenosine	50 mg	Small Compound	Others
TNU0705	N6-Benzoyl-2'-O-(2-methoxyethyl)adenosine	100 mg	Small Compound	Others
TNU0705	N6-Benzoyl-2'-O-(2-methoxyethyl)adenosine	500 mg	Small Compound	Others
TNU0706	N6-Phenoxyacetyladenosine	5 mg	Small Compound	Others
TNU0706	N6-Phenoxyacetyladenosine	10 mg	Small Compound	Others
TNU0706	N6-Phenoxyacetyladenosine	25 mg	Small Compound	Others
TNU0706	N6-Phenoxyacetyladenosine	50 mg	Small Compound	Others
TNU0706	N6-Phenoxyacetyladenosine	100 mg	Small Compound	Others
TNU0706	N6-Phenoxyacetyladenosine	500 mg	Small Compound	Others
TNU0707	5'-O-(4,4'-Dimethoxytrityl)-N6-Phenoxyacetyl adenosine	5 mg	Small Compound	Others
TNU0707	5'-O-(4,4'-Dimethoxytrityl)-N6-Phenoxyacetyl adenosine	10 mg	Small Compound	Others
TNU0707	5'-O-(4,4'-Dimethoxytrityl)-N6-Phenoxyacetyl adenosine	25 mg	Small Compound	Others
TNU0707	5'-O-(4,4'-Dimethoxytrityl)-N6-Phenoxyacetyl adenosine	50 mg	Small Compound	Others
TNU0707	5'-O-(4,4'-Dimethoxytrityl)-N6-Phenoxyacetyl adenosine	100 mg	Small Compound	Others
TNU0707	5'-O-(4,4'-Dimethoxytrityl)-N6-Phenoxyacetyl adenosine	500 mg	Small Compound	Others
TNU0708	N,N-Dibenzoyl-2'-O-methyladdenosine	5 mg	Small Compound	Others
TNU0708	N,N-Dibenzoyl-2'-O-methyladdenosine	10 mg	Small Compound	Others
TNU0708	N,N-Dibenzoyl-2'-O-methyladdenosine	25 mg	Small Compound	Others
TNU0708	N,N-Dibenzoyl-2'-O-methyladdenosine	50 mg	Small Compound	Others
TNU0708	N,N-Dibenzoyl-2'-O-methyladdenosine	100 mg	Small Compound	Others
TNU0708	N,N-Dibenzoyl-2'-O-methyladdenosine	500 mg	Small Compound	Others
TNU0709	2,5'-Anhydro-uridine	5 mg	Small Compound	Others
TNU0709	2,5'-Anhydro-uridine	10 mg	Small Compound	Others
TNU0709	2,5'-Anhydro-uridine	25 mg	Small Compound	Others
TNU0709	2,5'-Anhydro-uridine	50 mg	Small Compound	Others
TNU0709	2,5'-Anhydro-uridine	100 mg	Small Compound	Others
TNU0709	2,5'-Anhydro-uridine	500 mg	Small Compound	Others
TNU0710	2'-Deoxyisocytidine	5 mg	Small Compound	Others
TNU0710	2'-Deoxyisocytidine	10 mg	Small Compound	Others
TNU0710	2'-Deoxyisocytidine	25 mg	Small Compound	Others
TNU0710	2'-Deoxyisocytidine	50 mg	Small Compound	Others
TNU0710	2'-Deoxyisocytidine	100 mg	Small Compound	Others
TNU0710	2'-Deoxyisocytidine	500 mg	Small Compound	Others
TNU0711	5-Methyl-2'-deoxyisouridine	5 mg	Small Compound	Others
TNU0711	5-Methyl-2'-deoxyisouridine	10 mg	Small Compound	Others
TNU0711	5-Methyl-2'-deoxyisouridine	25 mg	Small Compound	Others
TNU0711	5-Methyl-2'-deoxyisouridine	50 mg	Small Compound	Others
TNU0711	5-Methyl-2'-deoxyisouridine	100 mg	Small Compound	Others
TNU0711	5-Methyl-2'-deoxyisouridine	500 mg	Small Compound	Others
TNU0712	3-(2',5'-Disulfophenylimino)-3H-phenothiazine	5 mg	Small Compound	Others
TNU0712	3-(2',5'-Disulfophenylimino)-3H-phenothiazine	10 mg	Small Compound	Others
TNU0712	3-(2',5'-Disulfophenylimino)-3H-phenothiazine	25 mg	Small Compound	Others
TNU0712	3-(2',5'-Disulfophenylimino)-3H-phenothiazine	50 mg	Small Compound	Others
TNU0712	3-(2',5'-Disulfophenylimino)-3H-phenothiazine	100 mg	Small Compound	Others
TNU0712	3-(2',5'-Disulfophenylimino)-3H-phenothiazine	500 mg	Small Compound	Others
TNU0713	Ru(III) (acac)2(py-4-COOH)(Py-4-COO)	5 mg	Small Compound	Others
TNU0713	Ru(III) (acac)2(py-4-COOH)(Py-4-COO)	10 mg	Small Compound	Others
TNU0713	Ru(III) (acac)2(py-4-COOH)(Py-4-COO)	25 mg	Small Compound	Others
TNU0713	Ru(III) (acac)2(py-4-COOH)(Py-4-COO)	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0713	Ru(III) (acac)2(py-4-COOH)(Py-4-COO)	100 mg	Small Compound	Others
TNU0713	Ru(III) (acac)2(py-4-COOH)(Py-4-COO)	500 mg	Small Compound	Others
TNU0714	2',3'-Isopropylidene-isocytidine	5 mg	Small Compound	Others
TNU0714	2',3'-Isopropylidene-isocytidine	10 mg	Small Compound	Others
TNU0714	2',3'-Isopropylidene-isocytidine	25 mg	Small Compound	Others
TNU0714	2',3'-Isopropylidene-isocytidine	50 mg	Small Compound	Others
TNU0714	2',3'-Isopropylidene-isocytidine	100 mg	Small Compound	Others
TNU0714	2',3'-Isopropylidene-isocytidine	500 mg	Small Compound	Others
TNU0715	2'-Deoxy-2'-fluoroisocytidine	5 mg	Small Compound	Others
TNU0715	2'-Deoxy-2'-fluoroisocytidine	10 mg	Small Compound	Others
TNU0715	2'-Deoxy-2'-fluoroisocytidine	25 mg	Small Compound	Others
TNU0715	2'-Deoxy-2'-fluoroisocytidine	50 mg	Small Compound	Others
TNU0715	2'-Deoxy-2'-fluoroisocytidine	100 mg	Small Compound	Others
TNU0715	2'-Deoxy-2'-fluoroisocytidine	500 mg	Small Compound	Others
TNU0716	2'-O-Methyl-5-methyl uridine	5 mg	Small Compound	Others
TNU0716	2'-O-Methyl-5-methyl uridine	10 mg	Small Compound	Others
TNU0716	2'-O-Methyl-5-methyl uridine	25 mg	Small Compound	Others
TNU0716	2'-O-Methyl-5-methyl uridine	50 mg	Small Compound	Others
TNU0716	2'-O-Methyl-5-methyl uridine	100 mg	Small Compound	Others
TNU0716	2'-O-Methyl-5-methyl uridine	500 mg	Small Compound	Others
TNU0717	4-Chloro-5-iodo-7H-pyrrol[2,3-d]pyrimidine	50 mg	Small Compound	Others
TNU0718	4-Chloro-7-(3,5-di-O-benzoyl-2-deoxy-2-fluoro-beta-D-arabinofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	5 mg	Small Compound	Others
TNU0718	4-Chloro-7-(3,5-di-O-benzoyl-2-deoxy-2-fluoro-beta-D-arabinofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	10 mg	Small Compound	Others
TNU0718	4-Chloro-7-(3,5-di-O-benzoyl-2-deoxy-2-fluoro-beta-D-arabinofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	25 mg	Small Compound	Others
TNU0718	4-Chloro-7-(3,5-di-O-benzoyl-2-deoxy-2-fluoro-beta-D-arabinofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	50 mg	Small Compound	Others
TNU0718	4-Chloro-7-(3,5-di-O-benzoyl-2-deoxy-2-fluoro-beta-D-arabinofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	100 mg	Small Compound	Others
TNU0718	4-Chloro-7-(3,5-di-O-benzoyl-2-deoxy-2-fluoro-beta-D-arabinofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	500 mg	Small Compound	Others
TNU0719	2-Amino-6-chloropurine-3',5'-di-O-acetyl-2'-deoxyriboside	5 mg	Small Compound	Others
TNU0719	2-Amino-6-chloropurine-3',5'-di-O-acetyl-2'-deoxyriboside	10 mg	Small Compound	Others
TNU0719	2-Amino-6-chloropurine-3',5'-di-O-acetyl-2'-deoxyriboside	25 mg	Small Compound	Others
TNU0719	2-Amino-6-chloropurine-3',5'-di-O-acetyl-2'-deoxyriboside	50 mg	Small Compound	Others
TNU0719	2-Amino-6-chloropurine-3',5'-di-O-acetyl-2'-deoxyriboside	100 mg	Small Compound	Others
TNU0719	2-Amino-6-chloropurine-3',5'-di-O-acetyl-2'-deoxyriboside	500 mg	Small Compound	Others
TNU0720	4-Hydroxy-2,6-dimethylpyridine	5 mg	Small Compound	Others
TNU0720	4-Hydroxy-2,6-dimethylpyridine	10 mg	Small Compound	Others
TNU0720	4-Hydroxy-2,6-dimethylpyridine	25 mg	Small Compound	Others
TNU0720	4-Hydroxy-2,6-dimethylpyridine	50 mg	Small Compound	Others
TNU0720	4-Hydroxy-2,6-dimethylpyridine	100 mg	Small Compound	Others
TNU0720	4-Hydroxy-2,6-dimethylpyridine	500 mg	Small Compound	Others
TNU0721	4-Bromo-2,6-dimethylpyridine	5 mg	Small Compound	Others
TNU0721	4-Bromo-2,6-dimethylpyridine	10 mg	Small Compound	Others
TNU0721	4-Bromo-2,6-dimethylpyridine	25 mg	Small Compound	Others
TNU0721	4-Bromo-2,6-dimethylpyridine	50 mg	Small Compound	Others
TNU0721	4-Bromo-2,6-dimethylpyridine	100 mg	Small Compound	Others
TNU0721	4-Bromo-2,6-dimethylpyridine	500 mg	Small Compound	Others
TNU0724	4-Chloro-2,6-dimehtylpyridine	5 mg	Small Compound	Others
TNU0724	4-Chloro-2,6-dimehtylpyridine	10 mg	Small Compound	Others
TNU0724	4-Chloro-2,6-dimehtylpyridine	25 mg	Small Compound	Others
TNU0724	4-Chloro-2,6-dimehtylpyridine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0724	4-Chloro-2,6-dimehtylpyridine	100 mg	Small Compound	Others
TNU0724	4-Chloro-2,6-dimehtylpyridine	500 mg	Small Compound	Others
TNU0725	1,2-Di-O-acetyl-5-benzoyl-3-O-methyl-D-ribofuranose	5 mg	Small Compound	Others
TNU0725	1,2-Di-O-acetyl-5-benzoyl-3-O-methyl-D-ribofuranose	10 mg	Small Compound	Others
TNU0725	1,2-Di-O-acetyl-5-benzoyl-3-O-methyl-D-ribofuranose	25 mg	Small Compound	Others
TNU0725	1,2-Di-O-acetyl-5-benzoyl-3-O-methyl-D-ribofuranose	50 mg	Small Compound	Others
TNU0725	1,2-Di-O-acetyl-5-benzoyl-3-O-methyl-D-ribofuranose	100 mg	Small Compound	Others
TNU0725	1,2-Di-O-acetyl-5-benzoyl-3-O-methyl-D-ribofuranose	500 mg	Small Compound	Others
TNU0726	5'-O-Benzoylthymidine	5 mg	Small Compound	Others
TNU0726	5'-O-Benzoylthymidine	10 mg	Small Compound	Others
TNU0726	5'-O-Benzoylthymidine	25 mg	Small Compound	Others
TNU0726	5'-O-Benzoylthymidine	50 mg	Small Compound	Others
TNU0726	5'-O-Benzoylthymidine	100 mg	Small Compound	Others
TNU0726	5'-O-Benzoylthymidine	500 mg	Small Compound	Others
TNU0727	3'-O-t-Bulyldimethylsilyl thymidine	5 mg	Small Compound	Others
TNU0727	3'-O-t-Bulyldimethylsilyl thymidine	10 mg	Small Compound	Others
TNU0727	3'-O-t-Bulyldimethylsilyl thymidine	25 mg	Small Compound	Others
TNU0727	3'-O-t-Bulyldimethylsilyl thymidine	50 mg	Small Compound	Others
TNU0727	3'-O-t-Bulyldimethylsilyl thymidine	100 mg	Small Compound	Others
TNU0727	3'-O-t-Bulyldimethylsilyl thymidine	500 mg	Small Compound	Others
TNU0728	6-Chloropyridazine-3-carboxylic acid methyl ester	5 mg	Small Compound	Others
TNU0728	6-Chloropyridazine-3-carboxylic acid methyl ester	10 mg	Small Compound	Others
TNU0728	6-Chloropyridazine-3-carboxylic acid methyl ester	25 mg	Small Compound	Others
TNU0728	6-Chloropyridazine-3-carboxylic acid methyl ester	50 mg	Small Compound	Others
TNU0728	6-Chloropyridazine-3-carboxylic acid methyl ester	100 mg	Small Compound	Others
TNU0728	6-Chloropyridazine-3-carboxylic acid methyl ester	500 mg	Small Compound	Others
TNU0729	3'-O-Methyl-2'-O-acetyl-5'-O-benzoyluridine	5 mg	Small Compound	Others
TNU0729	3'-O-Methyl-2'-O-acetyl-5'-O-benzoyluridine	10 mg	Small Compound	Others
TNU0729	3'-O-Methyl-2'-O-acetyl-5'-O-benzoyluridine	25 mg	Small Compound	Others
TNU0729	3'-O-Methyl-2'-O-acetyl-5'-O-benzoyluridine	50 mg	Small Compound	Others
TNU0729	3'-O-Methyl-2'-O-acetyl-5'-O-benzoyluridine	100 mg	Small Compound	Others
TNU0729	3'-O-Methyl-2'-O-acetyl-5'-O-benzoyluridine	500 mg	Small Compound	Others
TNU0730	3'-O-Methyluridine	1 mg	Small Compound	Others
TNU0730	3'-O-Methyluridine	5 mg	Small Compound	Others
TNU0730	3'-O-Methyluridine	10 mg	Small Compound	Others
TNU0730	3'-O-Methyluridine	25 mg	Small Compound	Others
TNU0730	3'-O-Methyluridine	50 mg	Small Compound	Others
TNU0730	3'-O-Methyluridine	100 mg	Small Compound	Others
TNU0730	3'-O-Methyluridine	500 mg	Small Compound	Others
TNU0731	3'-O-Methylcytidine	5 mg	Small Compound	Others
TNU0731	3'-O-Methylcytidine	10 mg	Small Compound	Others
TNU0732	9-(2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-beta-D-ribofuranosyl)-6-chloropurine	5 mg	Small Compound	Others
TNU0732	9-(2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-beta-D-ribofuranosyl)-6-chloropurine	10 mg	Small Compound	Others
TNU0732	9-(2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-beta-D-ribofuranosyl)-6-chloropurine	25 mg	Small Compound	Others
TNU0732	9-(2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-beta-D-ribofuranosyl)-6-chloropurine	50 mg	Small Compound	Others
TNU0732	9-(2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-beta-D-ribofuranosyl)-6-chloropurine	100 mg	Small Compound	Others
TNU0732	9-(2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-beta-D-ribofuranosyl)-6-chloropurine	500 mg	Small Compound	Others
TNU0733	9-(2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-beta-D-ribofuranosyl)-2,6-dichloropurine	5 mg	Small Compound	Others
TNU0733	9-(2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-beta-D-ribofuranosyl)-2,6-dichloropurine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0733	9-(2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-beta-D-ribofuranosyl)-2,6-dichloropurine	25 mg	Small Compound	Others
TNU0733	9-(2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-beta-D-ribofuranosyl)-2,6-dichloropurine	50 mg	Small Compound	Others
TNU0733	9-(2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-beta-D-ribofuranosyl)-2,6-dichloropurine	100 mg	Small Compound	Others
TNU0733	9-(2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-beta-D-ribofuranosyl)-2,6-dichloropurine	500 mg	Small Compound	Others
TNU0734	2-Thiopseudouridine	5 mg	Small Compound	Others
TNU0734	2-Thiopseudouridine	10 mg	Small Compound	Others
TNU0734	2-Thiopseudouridine	25 mg	Small Compound	Others
TNU0734	2-Thiopseudouridine	50 mg	Small Compound	Others
TNU0734	2-Thiopseudouridine	100 mg	Small Compound	Others
TNU0734	2-Thiopseudouridine	500 mg	Small Compound	Others
TNU0735	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[5-(propyn-1-yl)pyridin-3-yl]purine	5 mg	Small Compound	Others
TNU0735	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[5-(propyn-1-yl)pyridin-3-yl]purine	10 mg	Small Compound	Others
TNU0735	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[5-(propyn-1-yl)pyridin-3-yl]purine	25 mg	Small Compound	Others
TNU0735	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[5-(propyn-1-yl)pyridin-3-yl]purine	50 mg	Small Compound	Others
TNU0735	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[5-(propyn-1-yl)pyridin-3-yl]purine	100 mg	Small Compound	Others
TNU0735	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-6-[5-(propyn-1-yl)pyridin-3-yl]purine	500 mg	Small Compound	Others
TNU0736	N3-(4-Nitrobenzyl)uridine	5 mg	Small Compound	Others
TNU0736	N3-(4-Nitrobenzyl)uridine	10 mg	Small Compound	Others
TNU0736	N3-(4-Nitrobenzyl)uridine	25 mg	Small Compound	Others
TNU0736	N3-(4-Nitrobenzyl)uridine	50 mg	Small Compound	Others
TNU0736	N3-(4-Nitrobenzyl)uridine	100 mg	Small Compound	Others
TNU0736	N3-(4-Nitrobenzyl)uridine	500 mg	Small Compound	Others
TNU0737	N3-Allyluridine	5 mg	Small Compound	Others
TNU0737	N3-Allyluridine	10 mg	Small Compound	Others
TNU0737	N3-Allyluridine	25 mg	Small Compound	Others
TNU0737	N3-Allyluridine	50 mg	Small Compound	Others
TNU0737	N3-Allyluridine	100 mg	Small Compound	Others
TNU0737	N3-Allyluridine	500 mg	Small Compound	Others
TNU0738	N3-(Butyn-3-yl)uridine	5 mg	Small Compound	Others
TNU0738	N3-(Butyn-3-yl)uridine	10 mg	Small Compound	Others
TNU0738	N3-(Butyn-3-yl)uridine	25 mg	Small Compound	Others
TNU0738	N3-(Butyn-3-yl)uridine	50 mg	Small Compound	Others
TNU0738	N3-(Butyn-3-yl)uridine	100 mg	Small Compound	Others
TNU0738	N3-(Butyn-3-yl)uridine	500 mg	Small Compound	Others
TNU0739	(-)-(1S,5R)-cis-Bicyclo[3.2.0]hept-2-en-6-one	5 mg	Small Compound	Others
TNU0739	(-)-(1S,5R)-cis-Bicyclo[3.2.0]hept-2-en-6-one	10 mg	Small Compound	Others
TNU0739	(-)-(1S,5R)-cis-Bicyclo[3.2.0]hept-2-en-6-one	25 mg	Small Compound	Others
TNU0739	(-)-(1S,5R)-cis-Bicyclo[3.2.0]hept-2-en-6-one	50 mg	Small Compound	Others
TNU0739	(-)-(1S,5R)-cis-Bicyclo[3.2.0]hept-2-en-6-one	100 mg	Small Compound	Others
TNU0739	(-)-(1S,5R)-cis-Bicyclo[3.2.0]hept-2-en-6-one	500 mg	Small Compound	Others
TNU0740	N3-[(Pyridin-4-yl)methyl]uridine	5 mg	Small Compound	Others
TNU0740	N3-[(Pyridin-4-yl)methyl]uridine	10 mg	Small Compound	Others
TNU0740	N3-[(Pyridin-4-yl)methyl]uridine	25 mg	Small Compound	Others
TNU0740	N3-[(Pyridin-4-yl)methyl]uridine	50 mg	Small Compound	Others
TNU0740	N3-[(Pyridin-4-yl)methyl]uridine	100 mg	Small Compound	Others
TNU0740	N3-[(Pyridin-4-yl)methyl]uridine	500 mg	Small Compound	Others
TNU0741	N3-[3-(tert-Butoxycarbonyl)amino]propyluridine	5 mg	Small Compound	Others
TNU0741	N3-[3-(tert-Butoxycarbonyl)amino]propyluridine	10 mg	Small Compound	Others
TNU0741	N3-[3-(tert-Butoxycarbonyl)amino]propyluridine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0741	N3-[3-(tert-Butoxycarbonyl)amino]propyluridine	50 mg	Small Compound	Others
TNU0741	N3-[3-(tert-Butoxycarbonyl)amino]propyluridine	100 mg	Small Compound	Others
TNU0741	N3-[3-(tert-Butoxycarbonyl)amino]propyluridine	500 mg	Small Compound	Others
TNU0742	2'-Bromo-2'-deoxyuridine	5 mg	Small Compound	Others
TNU0742	2'-Bromo-2'-deoxyuridine	10 mg	Small Compound	Others
TNU0742	2'-Bromo-2'-deoxyuridine	25 mg	Small Compound	Others
TNU0742	2'-Bromo-2'-deoxyuridine	50 mg	Small Compound	Others
TNU0742	2'-Bromo-2'-deoxyuridine	100 mg	Small Compound	Others
TNU0742	2'-Bromo-2'-deoxyuridine	500 mg	Small Compound	Others
TNU0743	2'-Deoxy-2'-iodouridine	5 mg	Small Compound	Others
TNU0743	2'-Deoxy-2'-iodouridine	10 mg	Small Compound	Others
TNU0743	2'-Deoxy-2'-iodouridine	25 mg	Small Compound	Others
TNU0743	2'-Deoxy-2'-iodouridine	50 mg	Small Compound	Others
TNU0743	2'-Deoxy-2'-iodouridine	100 mg	Small Compound	Others
TNU0743	2'-Deoxy-2'-iodouridine	500 mg	Small Compound	Others
TNU0744	O-2,2'-Anhydro-5-methyluridine	5 mg	Small Compound	Others
TNU0744	O-2,2'-Anhydro-5-methyluridine	10 mg	Small Compound	Others
TNU0744	O-2,2'-Anhydro-5-methyluridine	25 mg	Small Compound	Others
TNU0744	O-2,2'-Anhydro-5-methyluridine	50 mg	Small Compound	Others
TNU0744	O-2,2'-Anhydro-5-methyluridine	100 mg	Small Compound	Others
TNU0744	O-2,2'-Anhydro-5-methyluridine	500 mg	Small Compound	Others
TNU0745	2'-Bromo-2'-deoxy-5-methyluridine	5 mg	Small Compound	Others
TNU0745	2'-Bromo-2'-deoxy-5-methyluridine	10 mg	Small Compound	Others
TNU0745	2'-Bromo-2'-deoxy-5-methyluridine	25 mg	Small Compound	Others
TNU0745	2'-Bromo-2'-deoxy-5-methyluridine	50 mg	Small Compound	Others
TNU0745	2'-Bromo-2'-deoxy-5-methyluridine	100 mg	Small Compound	Others
TNU0745	2'-Bromo-2'-deoxy-5-methyluridine	500 mg	Small Compound	Others
TNU0746	8-Bromo-5'-O-(4-cyanobenzyl)-2',3'-O-isopropylidene adenosine	5 mg	Small Compound	Others
TNU0746	8-Bromo-5'-O-(4-cyanobenzyl)-2',3'-O-isopropylidene adenosine	10 mg	Small Compound	Others
TNU0746	8-Bromo-5'-O-(4-cyanobenzyl)-2',3'-O-isopropylidene adenosine	25 mg	Small Compound	Others
TNU0746	8-Bromo-5'-O-(4-cyanobenzyl)-2',3'-O-isopropylidene adenosine	50 mg	Small Compound	Others
TNU0746	8-Bromo-5'-O-(4-cyanobenzyl)-2',3'-O-isopropylidene adenosine	100 mg	Small Compound	Others
TNU0746	8-Bromo-5'-O-(4-cyanobenzyl)-2',3'-O-isopropylidene adenosine	500 mg	Small Compound	Others
TNU0747	6-Chloro-9-(2',3'-O-isopropylidene-beta-D-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU0747	6-Chloro-9-(2',3'-O-isopropylidene-beta-D-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU0747	6-Chloro-9-(2',3'-O-isopropylidene-beta-D-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU0747	6-Chloro-9-(2',3'-O-isopropylidene-beta-D-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU0747	6-Chloro-9-(2',3'-O-isopropylidene-beta-D-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU0747	6-Chloro-9-(2',3'-O-isopropylidene-beta-D-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU0748	5-O-Benzoyl-1',2'-O-diacetyl-3'-deoxy-D-ribofuranose	5 mg	Small Compound	Others
TNU0748	5-O-Benzoyl-1',2'-O-diacetyl-3'-deoxy-D-ribofuranose	10 mg	Small Compound	Others
TNU0748	5-O-Benzoyl-1',2'-O-diacetyl-3'-deoxy-D-ribofuranose	25 mg	Small Compound	Others
TNU0748	5-O-Benzoyl-1',2'-O-diacetyl-3'-deoxy-D-ribofuranose	50 mg	Small Compound	Others
TNU0748	5-O-Benzoyl-1',2'-O-diacetyl-3'-deoxy-D-ribofuranose	100 mg	Small Compound	Others
TNU0748	5-O-Benzoyl-1',2'-O-diacetyl-3'-deoxy-D-ribofuranose	500 mg	Small Compound	Others
TNU0749	N1-Allylpseudouridine	5 mg	Small Compound	Others
TNU0749	N1-Allylpseudouridine	10 mg	Small Compound	Others
TNU0749	N1-Allylpseudouridine	25 mg	Small Compound	Others
TNU0749	N1-Allylpseudouridine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0749	N1-Allylpseudouridine	100 mg	Small Compound	Others
TNU0749	N1-Allylpseudouridine	500 mg	Small Compound	Others
TNU0750	2,6-Dichloropurine -9-beta-D-(2'-deoxy-3',5'-di-O-benzoyl-2'-fluoro)arabinoriboside	5 mg	Small Compound	Others
TNU0750	2,6-Dichloropurine -9-beta-D-(2'-deoxy-3',5'-di-O-benzoyl-2'-fluoro)arabinoriboside	10 mg	Small Compound	Others
TNU0750	2,6-Dichloropurine -9-beta-D-(2'-deoxy-3',5'-di-O-benzoyl-2'-fluoro)arabinoriboside	25 mg	Small Compound	Others
TNU0750	2,6-Dichloropurine -9-beta-D-(2'-deoxy-3',5'-di-O-benzoyl-2'-fluoro)arabinoriboside	50 mg	Small Compound	Others
TNU0750	2,6-Dichloropurine -9-beta-D-(2'-deoxy-3',5'-di-O-benzoyl-2'-fluoro)arabinoriboside	100 mg	Small Compound	Others
TNU0750	2,6-Dichloropurine -9-beta-D-(2'-deoxy-3',5'-di-O-benzoyl-2'-fluoro)arabinoriboside	500 mg	Small Compound	Others
TNU0751	2-Amino-6-chloropurine -9-beta-D-(2'-deoxy-3',5'-di-O-benzoyl-2'-fluoro)arabinoriboside	5 mg	Small Compound	Others
TNU0751	2-Amino-6-chloropurine -9-beta-D-(2'-deoxy-3',5'-di-O-benzoyl-2'-fluoro)arabinoriboside	10 mg	Small Compound	Others
TNU0751	2-Amino-6-chloropurine -9-beta-D-(2'-deoxy-3',5'-di-O-benzoyl-2'-fluoro)arabinoriboside	25 mg	Small Compound	Others
TNU0751	2-Amino-6-chloropurine -9-beta-D-(2'-deoxy-3',5'-di-O-benzoyl-2'-fluoro)arabinoriboside	50 mg	Small Compound	Others
TNU0751	2-Amino-6-chloropurine -9-beta-D-(2'-deoxy-3',5'-di-O-benzoyl-2'-fluoro)arabinoriboside	100 mg	Small Compound	Others
TNU0751	2-Amino-6-chloropurine -9-beta-D-(2'-deoxy-3',5'-di-O-benzoyl-2'-fluoro)arabinoriboside	500 mg	Small Compound	Others
TNU0752	2-Aminopurine -9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	5 mg	Small Compound	Others
TNU0752	2-Aminopurine -9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	10 mg	Small Compound	Others
TNU0752	2-Aminopurine -9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	25 mg	Small Compound	Others
TNU0752	2-Aminopurine -9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	50 mg	Small Compound	Others
TNU0752	2-Aminopurine -9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	100 mg	Small Compound	Others
TNU0752	2-Aminopurine -9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	500 mg	Small Compound	Others
TNU0753	6-Chloropurine -9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	5 mg	Small Compound	Others
TNU0753	6-Chloropurine -9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	10 mg	Small Compound	Others
TNU0753	6-Chloropurine -9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	25 mg	Small Compound	Others
TNU0753	6-Chloropurine -9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	50 mg	Small Compound	Others
TNU0753	6-Chloropurine -9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	100 mg	Small Compound	Others
TNU0753	6-Chloropurine -9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	500 mg	Small Compound	Others
TNU0754	Purine-9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	5 mg	Small Compound	Others
TNU0754	Purine-9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	10 mg	Small Compound	Others
TNU0754	Purine-9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	25 mg	Small Compound	Others
TNU0754	Purine-9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	50 mg	Small Compound	Others
TNU0754	Purine-9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	100 mg	Small Compound	Others
TNU0754	Purine-9-beta-D-(3',5'-di-O-benzoyl-2'-deoxy-2'-fluoro)arabinoriboside	500 mg	Small Compound	Others
TNU0755	1-(a,b)-O-methyl-3,5-di-(O-p-toluoyl)-2-deoxy-D-ribose	5 mg	Small Compound	Others
TNU0755	1-(a,b)-O-methyl-3,5-di-(O-p-toluoyl)-2-deoxy-D-ribose	10 mg	Small Compound	Others
TNU0755	1-(a,b)-O-methyl-3,5-di-(O-p-toluoyl)-2-deoxy-D-ribose	25 mg	Small Compound	Others
TNU0755	1-(a,b)-O-methyl-3,5-di-(O-p-toluoyl)-2-deoxy-D-ribose	50 mg	Small Compound	Others
TNU0755	1-(a,b)-O-methyl-3,5-di-(O-p-toluoyl)-2-deoxy-D-ribose	100 mg	Small Compound	Others
TNU0755	1-(a,b)-O-methyl-3,5-di-(O-p-toluoyl)-2-deoxy-D-ribose	500 mg	Small Compound	Others
TNU0756	2-Amino-6-chloropurine-9-beta-D-(2'-deoxy-3',5'-di-(O-p-toluoyl))riboside	5 mg	Small Compound	Others
TNU0756	2-Amino-6-chloropurine-9-beta-D-(2'-deoxy-3',5'-di-(O-p-toluoyl))riboside	10 mg	Small Compound	Others
TNU0756	2-Amino-6-chloropurine-9-beta-D-(2'-deoxy-3',5'-di-(O-p-toluoyl))riboside	25 mg	Small Compound	Others
TNU0756	2-Amino-6-chloropurine-9-beta-D-(2'-deoxy-3',5'-di-(O-p-toluoyl))riboside	50 mg	Small Compound	Others
TNU0756	2-Amino-6-chloropurine-9-beta-D-(2'-deoxy-3',5'-di-(O-p-toluoyl))riboside	100 mg	Small Compound	Others
TNU0756	2-Amino-6-chloropurine-9-beta-D-(2'-deoxy-3',5'-di-(O-p-toluoyl))riboside	500 mg	Small Compound	Others
TNU0757	2-Amino-6-chloropurine-9-beta-D-(2'-deoxy)riboside	5 mg	Small Compound	Others
TNU0757	2-Amino-6-chloropurine-9-beta-D-(2'-deoxy)riboside	10 mg	Small Compound	Others
TNU0757	2-Amino-6-chloropurine-9-beta-D-(2'-deoxy)riboside	25 mg	Small Compound	Others
TNU0757	2-Amino-6-chloropurine-9-beta-D-(2'-deoxy)riboside	50 mg	Small Compound	Others
TNU0757	2-Amino-6-chloropurine-9-beta-D-(2'-deoxy)riboside	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0757	2-Amino-6-chloropurine-9-beta-D-(2'-deoxy)riboside	500 mg	Small Compound	Others
TNU0758	2-Aminopurine-9-beta-D-(2'-deoxy)riboside	1 mL	Small Compound	Others
TNU0758	2-Aminopurine-9-beta-D-(2'-deoxy)riboside	5 mg	Small Compound	Others
TNU0758	2-Aminopurine-9-beta-D-(2'-deoxy)riboside	10 mg	Small Compound	Others
TNU0758	2-Aminopurine-9-beta-D-(2'-deoxy)riboside	25 mg	Small Compound	Others
TNU0758	2-Aminopurine-9-beta-D-(2'-deoxy)riboside	50 mg	Small Compound	Others
TNU0758	2-Aminopurine-9-beta-D-(2'-deoxy)riboside	100 mg	Small Compound	Others
TNU0759	4'-Azido-3'-O-benzoyl-5'-O-(m-chlorobenzoyl)-2'-deoxy-2'-fluoro-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0759	4'-Azido-3'-O-benzoyl-5'-O-(m-chlorobenzoyl)-2'-deoxy-2'-fluoro-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0759	4'-Azido-3'-O-benzoyl-5'-O-(m-chlorobenzoyl)-2'-deoxy-2'-fluoro-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0759	4'-Azido-3'-O-benzoyl-5'-O-(m-chlorobenzoyl)-2'-deoxy-2'-fluoro-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0759	4'-Azido-3'-O-benzoyl-5'-O-(m-chlorobenzoyl)-2'-deoxy-2'-fluoro-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0759	4'-Azido-3'-O-benzoyl-5'-O-(m-chlorobenzoyl)-2'-deoxy-2'-fluoro-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0760	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-2-chloro-6-(thiophen-3-yl)purine	5 mg	Small Compound	Others
TNU0760	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-2-chloro-6-(thiophen-3-yl)purine	10 mg	Small Compound	Others
TNU0760	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-2-chloro-6-(thiophen-3-yl)purine	25 mg	Small Compound	Others
TNU0760	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-2-chloro-6-(thiophen-3-yl)purine	50 mg	Small Compound	Others
TNU0760	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-2-chloro-6-(thiophen-3-yl)purine	100 mg	Small Compound	Others
TNU0760	9-(3-Deoxy-3-fluoro-β-D-ribofuranosyl)-2-chloro-6-(thiophen-3-yl)purine	500 mg	Small Compound	Others
TNU0761	2'-Deoxy-2'-fluoro-N3-(4-nitrobenzyl)uridine	5 mg	Small Compound	Others
TNU0761	2'-Deoxy-2'-fluoro-N3-(4-nitrobenzyl)uridine	10 mg	Small Compound	Others
TNU0761	2'-Deoxy-2'-fluoro-N3-(4-nitrobenzyl)uridine	25 mg	Small Compound	Others
TNU0761	2'-Deoxy-2'-fluoro-N3-(4-nitrobenzyl)uridine	50 mg	Small Compound	Others
TNU0761	2'-Deoxy-2'-fluoro-N3-(4-nitrobenzyl)uridine	100 mg	Small Compound	Others
TNU0761	2'-Deoxy-2'-fluoro-N3-(4-nitrobenzyl)uridine	500 mg	Small Compound	Others
TNU0762	2'-Deoxy-2'-fluoro-N3-[(pyridin-4-yl)methyl]uridine	5 mg	Small Compound	Others
TNU0762	2'-Deoxy-2'-fluoro-N3-[(pyridin-4-yl)methyl]uridine	10 mg	Small Compound	Others
TNU0762	2'-Deoxy-2'-fluoro-N3-[(pyridin-4-yl)methyl]uridine	25 mg	Small Compound	Others
TNU0762	2'-Deoxy-2'-fluoro-N3-[(pyridin-4-yl)methyl]uridine	50 mg	Small Compound	Others
TNU0762	2'-Deoxy-2'-fluoro-N3-[(pyridin-4-yl)methyl]uridine	100 mg	Small Compound	Others
TNU0762	2'-Deoxy-2'-fluoro-N3-[(pyridin-4-yl)methyl]uridine	500 mg	Small Compound	Others
TNU0763	2'-Deoxy-2'-fluoro-N3-(n-docecyl)uridine	5 mg	Small Compound	Others
TNU0763	2'-Deoxy-2'-fluoro-N3-(n-docecyl)uridine	10 mg	Small Compound	Others
TNU0763	2'-Deoxy-2'-fluoro-N3-(n-docecyl)uridine	25 mg	Small Compound	Others
TNU0763	2'-Deoxy-2'-fluoro-N3-(n-docecyl)uridine	50 mg	Small Compound	Others
TNU0763	2'-Deoxy-2'-fluoro-N3-(n-docecyl)uridine	100 mg	Small Compound	Others
TNU0763	2'-Deoxy-2'-fluoro-N3-(n-docecyl)uridine	500 mg	Small Compound	Others
TNU0764	2'-Deoxy-2'-fluoro-N3-(4-hydroxybenzyl)uridine	5 mg	Small Compound	Others
TNU0764	2'-Deoxy-2'-fluoro-N3-(4-hydroxybenzyl)uridine	10 mg	Small Compound	Others
TNU0764	2'-Deoxy-2'-fluoro-N3-(4-hydroxybenzyl)uridine	25 mg	Small Compound	Others
TNU0764	2'-Deoxy-2'-fluoro-N3-(4-hydroxybenzyl)uridine	50 mg	Small Compound	Others
TNU0764	2'-Deoxy-2'-fluoro-N3-(4-hydroxybenzyl)uridine	100 mg	Small Compound	Others
TNU0764	2'-Deoxy-2'-fluoro-N3-(4-hydroxybenzyl)uridine	500 mg	Small Compound	Others
TNU0765	2'-Deoxy-2'-fluoro-N3-(2S)-[2-(tert-butoxy-carbonyl)-amino-3-carbonyl]propyluridine	5 mg	Small Compound	Others
TNU0765	2'-Deoxy-2'-fluoro-N3-(2S)-[2-(tert-butoxy-carbonyl)-amino-3-carbonyl]propyluridine	10 mg	Small Compound	Others
TNU0765	2'-Deoxy-2'-fluoro-N3-(2S)-[2-(tert-butoxy-carbonyl)-amino-3-carbonyl]propyluridine	25 mg	Small Compound	Others
TNU0765	2'-Deoxy-2'-fluoro-N3-(2S)-[2-(tert-butoxy-carbonyl)-amino-3-carbonyl]propyluridine	50 mg	Small Compound	Others
TNU0765	2'-Deoxy-2'-fluoro-N3-(2S)-[2-(tert-butoxy-carbonyl)-amino-3-carbonyl]propyluridine	100 mg	Small Compound	Others
TNU0765	2'-Deoxy-2'-fluoro-N3-(2S)-[2-(tert-butoxy-carbonyl)-amino-3-carbonyl]propyluridine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0766	2'-Deoxy-2'-fluoro-N3-[3-(tert-butoxycarbonyl) amino]propyluridine	5 mg	Small Compound	Others
TNU0766	2'-Deoxy-2'-fluoro-N3-[3-(tert-butoxycarbonyl) amino]propyluridine	10 mg	Small Compound	Others
TNU0766	2'-Deoxy-2'-fluoro-N3-[3-(tert-butoxycarbonyl) amino]propyluridine	25 mg	Small Compound	Others
TNU0766	2'-Deoxy-2'-fluoro-N3-[3-(tert-butoxycarbonyl) amino]propyluridine	50 mg	Small Compound	Others
TNU0766	2'-Deoxy-2'-fluoro-N3-[3-(tert-butoxycarbonyl) amino]propyluridine	100 mg	Small Compound	Others
TNU0766	2'-Deoxy-2'-fluoro-N3-[3-(tert-butoxycarbonyl) amino]propyluridine	500 mg	Small Compound	Others
TNU0767	2'-Deoxy-2'-fluoro- N3-(2S)-(2-amino-3-carbonyl)-propyluridine	5 mg	Small Compound	Others
TNU0767	2'-Deoxy-2'-fluoro- N3-(2S)-(2-amino-3-carbonyl)-propyluridine	10 mg	Small Compound	Others
TNU0767	2'-Deoxy-2'-fluoro- N3-(2S)-(2-amino-3-carbonyl)-propyluridine	25 mg	Small Compound	Others
TNU0767	2'-Deoxy-2'-fluoro- N3-(2S)-(2-amino-3-carbonyl)-propyluridine	50 mg	Small Compound	Others
TNU0767	2'-Deoxy-2'-fluoro- N3-(2S)-(2-amino-3-carbonyl)-propyluridine	100 mg	Small Compound	Others
TNU0767	2'-Deoxy-2'-fluoro- N3-(2S)-(2-amino-3-carbonyl)-propyluridine	500 mg	Small Compound	Others
TNU0768	2'-Deoxy-2'-fluoro-N3-(3-aminopropyl)uridine	5 mg	Small Compound	Others
TNU0768	2'-Deoxy-2'-fluoro-N3-(3-aminopropyl)uridine	10 mg	Small Compound	Others
TNU0768	2'-Deoxy-2'-fluoro-N3-(3-aminopropyl)uridine	25 mg	Small Compound	Others
TNU0768	2'-Deoxy-2'-fluoro-N3-(3-aminopropyl)uridine	50 mg	Small Compound	Others
TNU0768	2'-Deoxy-2'-fluoro-N3-(3-aminopropyl)uridine	100 mg	Small Compound	Others
TNU0768	2'-Deoxy-2'-fluoro-N3-(3-aminopropyl)uridine	500 mg	Small Compound	Others
TNU0769	9-(2-O-Acetyl-5-O-toluyl-3-deoxy-3-fluoro-beta-D-ribofuranosyl)-2-amino-6-chloropurine	5 mg	Small Compound	Others
TNU0769	9-(2-O-Acetyl-5-O-toluyl-3-deoxy-3-fluoro-beta-D-ribofuranosyl)-2-amino-6-chloropurine	10 mg	Small Compound	Others
TNU0769	9-(2-O-Acetyl-5-O-toluyl-3-deoxy-3-fluoro-beta-D-ribofuranosyl)-2-amino-6-chloropurine	25 mg	Small Compound	Others
TNU0769	9-(2-O-Acetyl-5-O-toluyl-3-deoxy-3-fluoro-beta-D-ribofuranosyl)-2-amino-6-chloropurine	50 mg	Small Compound	Others
TNU0769	9-(2-O-Acetyl-5-O-toluyl-3-deoxy-3-fluoro-beta-D-ribofuranosyl)-2-amino-6-chloropurine	100 mg	Small Compound	Others
TNU0769	9-(2-O-Acetyl-5-O-toluyl-3-deoxy-3-fluoro-beta-D-ribofuranosyl)-2-amino-6-chloropurine	500 mg	Small Compound	Others
TNU0770	2-Amino-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU0770	2-Amino-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU0770	2-Amino-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU0770	2-Amino-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU0770	2-Amino-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU0770	2-Amino-9-(3-deoxy-3-fluoro-beta-D-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU0771	2'-C-Methyl -2',3',5'-tri-O-benzoyluridine	5 mg	Small Compound	Others
TNU0771	2'-C-Methyl -2',3',5'-tri-O-benzoyluridine	10 mg	Small Compound	Others
TNU0771	2'-C-Methyl -2',3',5'-tri-O-benzoyluridine	25 mg	Small Compound	Others
TNU0771	2'-C-Methyl -2',3',5'-tri-O-benzoyluridine	50 mg	Small Compound	Others
TNU0771	2'-C-Methyl -2',3',5'-tri-O-benzoyluridine	100 mg	Small Compound	Others
TNU0771	2'-C-Methyl -2',3',5'-tri-O-benzoyluridine	500 mg	Small Compound	Others
TNU0772	6-Chloro-9-(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)-9H-purine	5 mg	Small Compound	Others
TNU0772	6-Chloro-9-(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU0772	6-Chloro-9-(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU0772	6-Chloro-9-(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU0772	6-Chloro-9-(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)-9H-purine	100 mg	Small Compound	Others
TNU0772	6-Chloro-9-(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU0773	2-Amino-6-chloro-9-[(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)]-9H-purine	5 mg	Small Compound	Others
TNU0773	2-Amino-6-chloro-9-[(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)]-9H-purine	10 mg	Small Compound	Others
TNU0773	2-Amino-6-chloro-9-[(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)]-9H-purine	25 mg	Small Compound	Others
TNU0773	2-Amino-6-chloro-9-[(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)]-9H-purine	50 mg	Small Compound	Others
TNU0773	2-Amino-6-chloro-9-[(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)]-9H-purine	100 mg	Small Compound	Others
TNU0773	2-Amino-6-chloro-9-[(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)]-9H-purine	500 mg	Small Compound	Others
TNU0774	2-Amino-9-[(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)]-9H-purine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0774	2-Amino-9-[(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)]-9H-purine	10 mg	Small Compound	Others
TNU0774	2-Amino-9-[(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)]-9H-purine	25 mg	Small Compound	Others
TNU0774	2-Amino-9-[(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)]-9H-purine	50 mg	Small Compound	Others
TNU0774	2-Amino-9-[(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)]-9H-purine	100 mg	Small Compound	Others
TNU0774	2-Amino-9-[(2,3,5-tri-O-benzoyl-2-C-methyl-β-D-ribofuranosyl)]-9H-purine	500 mg	Small Compound	Others
TNU0775	2,6-Dichloro-9-(2-C-methyl-2,3,5-tri-O-benzoyl-β-D-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU0775	2,6-Dichloro-9-(2-C-methyl-2,3,5-tri-O-benzoyl-β-D-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU0775	2,6-Dichloro-9-(2-C-methyl-2,3,5-tri-O-benzoyl-β-D-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU0775	2,6-Dichloro-9-(2-C-methyl-2,3,5-tri-O-benzoyl-β-D-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU0775	2,6-Dichloro-9-(2-C-methyl-2,3,5-tri-O-benzoyl-β-D-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU0775	2,6-Dichloro-9-(2-C-methyl-2,3,5-tri-O-benzoyl-β-D-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU0776	9-(2-C-methyl-2,3,5-tri-O-benzoyl -β-D-ribofuranosyl) purine	5 mg	Small Compound	Others
TNU0776	9-(2-C-methyl-2,3,5-tri-O-benzoyl -β-D-ribofuranosyl) purine	10 mg	Small Compound	Others
TNU0776	9-(2-C-methyl-2,3,5-tri-O-benzoyl -β-D-ribofuranosyl) purine	25 mg	Small Compound	Others
TNU0776	9-(2-C-methyl-2,3,5-tri-O-benzoyl -β-D-ribofuranosyl) purine	50 mg	Small Compound	Others
TNU0776	9-(2-C-methyl-2,3,5-tri-O-benzoyl -β-D-ribofuranosyl) purine	100 mg	Small Compound	Others
TNU0776	9-(2-C-methyl-2,3,5-tri-O-benzoyl -β-D-ribofuranosyl) purine	500 mg	Small Compound	Others
TNU0777	6-Methyl-9-(2-C-Methyl-2,3,5-tri-O-benzoyl-beta-D-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU0777	6-Methyl-9-(2-C-Methyl-2,3,5-tri-O-benzoyl-beta-D-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU0777	6-Methyl-9-(2-C-Methyl-2,3,5-tri-O-benzoyl-beta-D-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU0777	6-Methyl-9-(2-C-Methyl-2,3,5-tri-O-benzoyl-beta-D-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU0777	6-Methyl-9-(2-C-Methyl-2,3,5-tri-O-benzoyl-beta-D-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU0777	6-Methyl-9-(2-C-Methyl-2,3,5-tri-O-benzoyl-beta-D-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU0778	2'-O-Methy-2,5'-anhydro-5-methyluridine	5 mg	Small Compound	Others
TNU0778	2'-O-Methy-2,5'-anhydro-5-methyluridine	10 mg	Small Compound	Others
TNU0778	2'-O-Methy-2,5'-anhydro-5-methyluridine	25 mg	Small Compound	Others
TNU0778	2'-O-Methy-2,5'-anhydro-5-methyluridine	50 mg	Small Compound	Others
TNU0778	2'-O-Methy-2,5'-anhydro-5-methyluridine	100 mg	Small Compound	Others
TNU0778	2'-O-Methy-2,5'-anhydro-5-methyluridine	500 mg	Small Compound	Others
TNU0779	2'-O-Methyl-2,5'-anhydrouridine	5 mg	Small Compound	Others
TNU0779	2'-O-Methyl-2,5'-anhydrouridine	10 mg	Small Compound	Others
TNU0779	2'-O-Methyl-2,5'-anhydrouridine	25 mg	Small Compound	Others
TNU0779	2'-O-Methyl-2,5'-anhydrouridine	50 mg	Small Compound	Others
TNU0779	2'-O-Methyl-2,5'-anhydrouridine	100 mg	Small Compound	Others
TNU0779	2'-O-Methyl-2,5'-anhydrouridine	500 mg	Small Compound	Others
TNU0780	2'-Deoxy-isoguanosine	5 mg	Small Compound	Others
TNU0780	2'-Deoxy-isoguanosine	10 mg	Small Compound	Others
TNU0780	2'-Deoxy-isoguanosine	25 mg	Small Compound	Others
TNU0780	2'-Deoxy-isoguanosine	50 mg	Small Compound	Others
TNU0780	2'-Deoxy-isoguanosine	100 mg	Small Compound	Others
TNU0780	2'-Deoxy-isoguanosine	500 mg	Small Compound	Others
TNU0781	2-Methoxy-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU0781	2-Methoxy-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU0781	2-Methoxy-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU0781	2-Methoxy-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU0781	2-Methoxy-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU0781	2-Methoxy-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU0782	2'-Deoxy-2'-fluoro-N3-[(pyridin-4-yl)methyl]-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0782	2'-Deoxy-2'-fluoro-N3-[(pyridin-4-yl)methyl]-beta-D-arabinouridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0782	2'-Deoxy-2'-fluoro-N3-[(pyridin-4-yl)methyl]-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0782	2'-Deoxy-2'-fluoro-N3-[(pyridin-4-yl)methyl]-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0782	2'-Deoxy-2'-fluoro-N3-[(pyridin-4-yl)methyl]-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0782	2'-Deoxy-2'-fluoro-N3-[(pyridin-4-yl)methyl]-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0783	2'-Deoxy-2'-fluoro-N3-(2S)-(2-amino-3-carbonyl]propyl-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0783	2'-Deoxy-2'-fluoro-N3-(2S)-(2-amino-3-carbonyl]propyl-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0783	2'-Deoxy-2'-fluoro-N3-(2S)-(2-amino-3-carbonyl]propyl-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0783	2'-Deoxy-2'-fluoro-N3-(2S)-(2-amino-3-carbonyl]propyl-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0783	2'-Deoxy-2'-fluoro-N3-(2S)-(2-amino-3-carbonyl]propyl-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0783	2'-Deoxy-2'-fluoro-N3-(2S)-(2-amino-3-carbonyl]propyl-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0784	5-Iodoarabinouridine	5 mg	Small Compound	Others
TNU0784	5-Iodoarabinouridine	10 mg	Small Compound	Others
TNU0784	5-Iodoarabinouridine	25 mg	Small Compound	Others
TNU0784	5-Iodoarabinouridine	50 mg	Small Compound	Others
TNU0784	5-Iodoarabinouridine	100 mg	Small Compound	Others
TNU0784	5-Iodoarabinouridine	500 mg	Small Compound	Others
TNU0785	5-Bromoarabinouridine	5 mg	Small Compound	Others
TNU0785	5-Bromoarabinouridine	10 mg	Small Compound	Others
TNU0785	5-Bromoarabinouridine	25 mg	Small Compound	Others
TNU0785	5-Bromoarabinouridine	50 mg	Small Compound	Others
TNU0785	5-Bromoarabinouridine	100 mg	Small Compound	Others
TNU0785	5-Bromoarabinouridine	500 mg	Small Compound	Others
TNU0786	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	5 mg	Small Compound	Others
TNU0786	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	10 mg	Small Compound	Others
TNU0786	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	25 mg	Small Compound	Others
TNU0786	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	50 mg	Small Compound	Others
TNU0786	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	100 mg	Small Compound	Others
TNU0786	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-beta-D-arabinocytidine	500 mg	Small Compound	Others
TNU0787	2',3',5'-Tri-O-acetyl-6-chloroguanosine	100 mg	Small Compound	Others
TNU0788	1-(3-beta-Azido-2,3-dideoxy-5-O-trityl-beta-D-threopenta-furanosyl)thymine	5 mg	Small Compound	Others
TNU0788	1-(3-beta-Azido-2,3-dideoxy-5-O-trityl-beta-D-threopenta-furanosyl)thymine	10 mg	Small Compound	Others
TNU0788	1-(3-beta-Azido-2,3-dideoxy-5-O-trityl-beta-D-threopenta-furanosyl)thymine	25 mg	Small Compound	Others
TNU0788	1-(3-beta-Azido-2,3-dideoxy-5-O-trityl-beta-D-threopenta-furanosyl)thymine	50 mg	Small Compound	Others
TNU0788	1-(3-beta-Azido-2,3-dideoxy-5-O-trityl-beta-D-threopenta-furanosyl)thymine	100 mg	Small Compound	Others
TNU0788	1-(3-beta-Azido-2,3-dideoxy-5-O-trityl-beta-D-threopenta-furanosyl)thymine	500 mg	Small Compound	Others
TNU0789	3-epi-Azido-3-deoxythymidine	5 mg	Small Compound	Others
TNU0789	3-epi-Azido-3-deoxythymidine	10 mg	Small Compound	Others
TNU0789	3-epi-Azido-3-deoxythymidine	25 mg	Small Compound	Others
TNU0789	3-epi-Azido-3-deoxythymidine	50 mg	Small Compound	Others
TNU0789	3-epi-Azido-3-deoxythymidine	100 mg	Small Compound	Others
TNU0789	3-epi-Azido-3-deoxythymidine	500 mg	Small Compound	Others
TNU0790	1-(3-beta-Amino-2,3-dideoxy-beta-D-threopenta-furanosyl)thymine	5 mg	Small Compound	Others
TNU0790	1-(3-beta-Amino-2,3-dideoxy-beta-D-threopenta-furanosyl)thymine	10 mg	Small Compound	Others
TNU0790	1-(3-beta-Amino-2,3-dideoxy-beta-D-threopenta-furanosyl)thymine	25 mg	Small Compound	Others
TNU0790	1-(3-beta-Amino-2,3-dideoxy-beta-D-threopenta-furanosyl)thymine	50 mg	Small Compound	Others
TNU0790	1-(3-beta-Amino-2,3-dideoxy-beta-D-threopenta-furanosyl)thymine	100 mg	Small Compound	Others
TNU0790	1-(3-beta-Amino-2,3-dideoxy-beta-D-threopenta-furanosyl)thymine	500 mg	Small Compound	Others
TNU0791	8-Bromoadenosine	5 mg	Small Compound	Others
TNU0791	8-Bromoadenosine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0791	8-Bromoadenosine	25 mg	Small Compound	Others
TNU0791	8-Bromoadenosine	50 mg	Small Compound	Others
TNU0791	8-Bromoadenosine	100 mg	Small Compound	Others
TNU0791	8-Bromoadenosine	500 mg	Small Compound	Others
TNU0792	8-Bromo-2'-deoxyguanosine	25 mg	Small Compound	Others
TNU0792	8-Bromo-2'-deoxyguanosine	50 mg	Small Compound	Others
TNU0793	8-Bromo-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU0793	8-Bromo-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU0793	8-Bromo-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU0793	8-Bromo-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU0793	8-Bromo-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU0793	8-Bromo-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU0794	N2-acetyl-O6-(diphenylcarbamoyl)guanine	5 mg	Small Compound	Others
TNU0794	N2-acetyl-O6-(diphenylcarbamoyl)guanine	10 mg	Small Compound	Others
TNU0794	N2-acetyl-O6-(diphenylcarbamoyl)guanine	25 mg	Small Compound	Others
TNU0794	N2-acetyl-O6-(diphenylcarbamoyl)guanine	50 mg	Small Compound	Others
TNU0794	N2-acetyl-O6-(diphenylcarbamoyl)guanine	100 mg	Small Compound	Others
TNU0794	N2-acetyl-O6-(diphenylcarbamoyl)guanine	500 mg	Small Compound	Others
TNU0795	5'-O-(4-Cyanobenzyl)-2',3'-O-isopropylidene adenosine	5 mg	Small Compound	Others
TNU0795	5'-O-(4-Cyanobenzyl)-2',3'-O-isopropylidene adenosine	10 mg	Small Compound	Others
TNU0795	5'-O-(4-Cyanobenzyl)-2',3'-O-isopropylidene adenosine	25 mg	Small Compound	Others
TNU0795	5'-O-(4-Cyanobenzyl)-2',3'-O-isopropylidene adenosine	50 mg	Small Compound	Others
TNU0795	5'-O-(4-Cyanobenzyl)-2',3'-O-isopropylidene adenosine	100 mg	Small Compound	Others
TNU0795	5'-O-(4-Cyanobenzyl)-2',3'-O-isopropylidene adenosine	500 mg	Small Compound	Others
TNU0796	6-Oxo-1,6-dihydropyridazine-3-carboxylic acid methyl ester	5 mg	Small Compound	Others
TNU0796	6-Oxo-1,6-dihydropyridazine-3-carboxylic acid methyl ester	10 mg	Small Compound	Others
TNU0796	6-Oxo-1,6-dihydropyridazine-3-carboxylic acid methyl ester	25 mg	Small Compound	Others
TNU0796	6-Oxo-1,6-dihydropyridazine-3-carboxylic acid methyl ester	50 mg	Small Compound	Others
TNU0796	6-Oxo-1,6-dihydropyridazine-3-carboxylic acid methyl ester	100 mg	Small Compound	Others
TNU0796	6-Oxo-1,6-dihydropyridazine-3-carboxylic acid methyl ester	500 mg	Small Compound	Others
TNU0797	6-Chloro-N1-(trimethylsilylethoxymethyl)pseudouridine	5 mg	Small Compound	Others
TNU0797	6-Chloro-N1-(trimethylsilylethoxymethyl)pseudouridine	10 mg	Small Compound	Others
TNU0797	6-Chloro-N1-(trimethylsilylethoxymethyl)pseudouridine	25 mg	Small Compound	Others
TNU0797	6-Chloro-N1-(trimethylsilylethoxymethyl)pseudouridine	50 mg	Small Compound	Others
TNU0797	6-Chloro-N1-(trimethylsilylethoxymethyl)pseudouridine	100 mg	Small Compound	Others
TNU0797	6-Chloro-N1-(trimethylsilylethoxymethyl)pseudouridine	500 mg	Small Compound	Others
TNU0798	1-(2,3,5-Tribenzoyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	5 mg	Small Compound	Others
TNU0798	1-(2,3,5-Tribenzoyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	10 mg	Small Compound	Others
TNU0798	1-(2,3,5-Tribenzoyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	25 mg	Small Compound	Others
TNU0798	1-(2,3,5-Tribenzoyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	50 mg	Small Compound	Others
TNU0798	1-(2,3,5-Tribenzoyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	100 mg	Small Compound	Others
TNU0798	1-(2,3,5-Tribenzoyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	500 mg	Small Compound	Others
TNU0799	1-(2,3,5-Tribenzoyl-2-C-b-methyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	5 mg	Small Compound	Others
TNU0799	1-(2,3,5-Tribenzoyl-2-C-b-methyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	10 mg	Small Compound	Others
TNU0799	1-(2,3,5-Tribenzoyl-2-C-b-methyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	25 mg	Small Compound	Others
TNU0799	1-(2,3,5-Tribenzoyl-2-C-b-methyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	50 mg	Small Compound	Others
TNU0799	1-(2,3,5-Tribenzoyl-2-C-b-methyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	100 mg	Small Compound	Others
TNU0799	1-(2,3,5-Tribenzoyl-2-C-b-methyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	500 mg	Small Compound	Others
TNU0800	1-(2-C-b-Methyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0800	1-(2-C-b-Methyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	10 mg	Small Compound	Others
TNU0800	1-(2-C-b-Methyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	25 mg	Small Compound	Others
TNU0800	1-(2-C-b-Methyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	50 mg	Small Compound	Others
TNU0800	1-(2-C-b-Methyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	100 mg	Small Compound	Others
TNU0800	1-(2-C-b-Methyl-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	500 mg	Small Compound	Others
TNU0801	3'-Azido-3'-deoxy-4-deoyuridine	5 mg	Small Compound	Others
TNU0801	3'-Azido-3'-deoxy-4-deoyuridine	10 mg	Small Compound	Others
TNU0801	3'-Azido-3'-deoxy-4-deoyuridine	25 mg	Small Compound	Others
TNU0801	3'-Azido-3'-deoxy-4-deoyuridine	50 mg	Small Compound	Others
TNU0801	3'-Azido-3'-deoxy-4-deoyuridine	100 mg	Small Compound	Others
TNU0801	3'-Azido-3'-deoxy-4-deoyuridine	500 mg	Small Compound	Others
TNU0802	5-Bromo-2',3',5'-tri-O-acetyluridine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0802	5-Bromo-2',3',5'-tri-O-acetyluridine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0802	5-Bromo-2',3',5'-tri-O-acetyluridine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0802	5-Bromo-2',3',5'-tri-O-acetyluridine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0802	5-Bromo-2',3',5'-tri-O-acetyluridine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0802	5-Bromo-2',3',5'-tri-O-acetyluridine	500 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0803	5-Ethyl cytidine	5 mg	Small Compound	Others
TNU0803	5-Ethyl cytidine	10 mg	Small Compound	Others
TNU0803	5-Ethyl cytidine	25 mg	Small Compound	Others
TNU0803	5-Ethyl cytidine	50 mg	Small Compound	Others
TNU0803	5-Ethyl cytidine	100 mg	Small Compound	Others
TNU0803	5-Ethyl cytidine	500 mg	Small Compound	Others
TNU0804	5-Methoxy cytidine	5 mg	Small Compound	Others
TNU0804	5-Methoxy cytidine	10 mg	Small Compound	Others
TNU0804	5-Methoxy cytidine	25 mg	Small Compound	Others
TNU0804	5-Methoxy cytidine	50 mg	Small Compound	Others
TNU0804	5-Methoxy cytidine	100 mg	Small Compound	Others
TNU0804	5-Methoxy cytidine	500 mg	Small Compound	Others
TNU0805	5-(1-Hydroxy)(methoxycarbonyl)methyl uridine	5 mg	Small Compound	Others
TNU0805	5-(1-Hydroxy)(methoxycarbonyl)methyl uridine	10 mg	Small Compound	Others
TNU0805	5-(1-Hydroxy)(methoxycarbonyl)methyl uridine	25 mg	Small Compound	Others
TNU0805	5-(1-Hydroxy)(methoxycarbonyl)methyl uridine	50 mg	Small Compound	Others
TNU0805	5-(1-Hydroxy)(methoxycarbonyl)methyl uridine	100 mg	Small Compound	Others
TNU0805	5-(1-Hydroxy)(methoxycarbonyl)methyl uridine	500 mg	Small Compound	Others
TNU0806	2',3',5'-Tri-O-benzoyl-5-methoxyuridine	5 mg	Small Compound	Others
TNU0806	2',3',5'-Tri-O-benzoyl-5-methoxyuridine	10 mg	Small Compound	Others
TNU0806	2',3',5'-Tri-O-benzoyl-5-methoxyuridine	25 mg	Small Compound	Others
TNU0806	2',3',5'-Tri-O-benzoyl-5-methoxyuridine	50 mg	Small Compound	Others
TNU0806	2',3',5'-Tri-O-benzoyl-5-methoxyuridine	100 mg	Small Compound	Others
TNU0806	2',3',5'-Tri-O-benzoyl-5-methoxyuridine	500 mg	Small Compound	Others
TNU0807	5-methyoxycarbonylmethyl 2-thiouracil	5 mg	Small Compound	Others
TNU0807	5-methyoxycarbonylmethyl 2-thiouracil	10 mg	Small Compound	Others
TNU0807	5-methyoxycarbonylmethyl 2-thiouracil	25 mg	Small Compound	Others
TNU0807	5-methyoxycarbonylmethyl 2-thiouracil	50 mg	Small Compound	Others
TNU0807	5-methyoxycarbonylmethyl 2-thiouracil	100 mg	Small Compound	Others
TNU0807	5-methyoxycarbonylmethyl 2-thiouracil	500 mg	Small Compound	Others
TNU0808	2',3',5'-Tri-O-acetyl-5-methoxycarbonylmethyl-2-thiouridine	5 mg	Small Compound	Others
TNU0808	2',3',5'-Tri-O-acetyl-5-methoxycarbonylmethyl-2-thiouridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0808	2',3',5'-Tri-O-acetyl-5-methoxycarbonylmethyl-2-thiouridine	25 mg	Small Compound	Others
TNU0808	2',3',5'-Tri-O-acetyl-5-methoxycarbonylmethyl-2-thiouridine	50 mg	Small Compound	Others
TNU0808	2',3',5'-Tri-O-acetyl-5-methoxycarbonylmethyl-2-thiouridine	100 mg	Small Compound	Others
TNU0808	2',3',5'-Tri-O-acetyl-5-methoxycarbonylmethyl-2-thiouridine	500 mg	Small Compound	Others
TNU0809	3,5'-Bis(O-t-butyldimethylsilyl)-2'-O-methyl-5-methylcytidine	5 mg	Small Compound	Others
TNU0809	3,5'-Bis(O-t-butyldimethylsilyl)-2'-O-methyl-5-methylcytidine	10 mg	Small Compound	Others
TNU0809	3,5'-Bis(O-t-butyldimethylsilyl)-2'-O-methyl-5-methylcytidine	25 mg	Small Compound	Others
TNU0809	3,5'-Bis(O-t-butyldimethylsilyl)-2'-O-methyl-5-methylcytidine	50 mg	Small Compound	Others
TNU0809	3,5'-Bis(O-t-butyldimethylsilyl)-2'-O-methyl-5-methylcytidine	100 mg	Small Compound	Others
TNU0809	3,5'-Bis(O-t-butyldimethylsilyl)-2'-O-methyl-5-methylcytidine	500 mg	Small Compound	Others
TNU0810	2'-C-Methyl-6-O-methylinosine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0810	2'-C-Methyl-6-O-methylinosine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0810	2'-C-Methyl-6-O-methylinosine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0810	2'-C-Methyl-6-O-methylinosine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0810	2'-C-Methyl-6-O-methylinosine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0810	2'-C-Methyl-6-O-methylinosine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU0811	2,3,5-Tri-O-benzyl-D-ribono-1,4-lactone	5 mg	Small Compound	Others
TNU0811	2,3,5-Tri-O-benzyl-D-ribono-1,4-lactone	10 mg	Small Compound	Others
TNU0811	2,3,5-Tri-O-benzyl-D-ribono-1,4-lactone	25 mg	Small Compound	Others
TNU0811	2,3,5-Tri-O-benzyl-D-ribono-1,4-lactone	50 mg	Small Compound	Others
TNU0811	2,3,5-Tri-O-benzyl-D-ribono-1,4-lactone	100 mg	Small Compound	Others
TNU0811	2,3,5-Tri-O-benzyl-D-ribono-1,4-lactone	500 mg	Small Compound	Others
TNU0812	5-Bromo-2-benzyloxypyridine	5 mg	Small Compound	Others
TNU0812	5-Bromo-2-benzyloxypyridine	10 mg	Small Compound	Others
TNU0812	5-Bromo-2-benzyloxypyridine	25 mg	Small Compound	Others
TNU0812	5-Bromo-2-benzyloxypyridine	50 mg	Small Compound	Others
TNU0812	5-Bromo-2-benzyloxypyridine	100 mg	Small Compound	Others
TNU0812	5-Bromo-2-benzyloxypyridine	500 mg	Small Compound	Others
TNU0813	2,4-Dimethoxy-1,3,5-triazine	5 mg	Small Compound	Others
TNU0813	2,4-Dimethoxy-1,3,5-triazine	10 mg	Small Compound	Others
TNU0813	2,4-Dimethoxy-1,3,5-triazine	25 mg	Small Compound	Others
TNU0813	2,4-Dimethoxy-1,3,5-triazine	50 mg	Small Compound	Others
TNU0813	2,4-Dimethoxy-1,3,5-triazine	100 mg	Small Compound	Others
TNU0813	2,4-Dimethoxy-1,3,5-triazine	500 mg	Small Compound	Others
TNU0814	5-Azauracil	5 mg	Small Compound	Others
TNU0814	5-Azauracil	10 mg	Small Compound	Others
TNU0814	5-Azauracil	25 mg	Small Compound	Others
TNU0814	5-Azauracil	50 mg	Small Compound	Others
TNU0814	5-Azauracil	100 mg	Small Compound	Others
TNU0814	5-Azauracil	500 mg	Small Compound	Others
TNU0815	6-Amino-3-iodo-2-methylpyridine	5 mg	Small Compound	Others
TNU0815	6-Amino-3-iodo-2-methylpyridine	10 mg	Small Compound	Others
TNU0815	6-Amino-3-iodo-2-methylpyridine	25 mg	Small Compound	Others
TNU0815	6-Amino-3-iodo-2-methylpyridine	50 mg	Small Compound	Others
TNU0815	6-Amino-3-iodo-2-methylpyridine	100 mg	Small Compound	Others
TNU0815	6-Amino-3-iodo-2-methylpyridine	500 mg	Small Compound	Others
TNU0816	3-Iodo-6-hydroxy-2-methylpyridine	5 mg	Small Compound	Others
TNU0816	3-Iodo-6-hydroxy-2-methylpyridine	10 mg	Small Compound	Others
TNU0816	3-Iodo-6-hydroxy-2-methylpyridine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0816	3-Iodo-6-hydroxy-2-methylpyridine	50 mg	Small Compound	Others
TNU0816	3-Iodo-6-hydroxy-2-methylpyridine	100 mg	Small Compound	Others
TNU0816	3-Iodo-6-hydroxy-2-methylpyridine	500 mg	Small Compound	Others
TNU0817	2-Benzyloxy-5-iodo-3-methylpyridine	5 mg	Small Compound	Others
TNU0817	2-Benzyloxy-5-iodo-3-methylpyridine	10 mg	Small Compound	Others
TNU0817	2-Benzyloxy-5-iodo-3-methylpyridine	25 mg	Small Compound	Others
TNU0817	2-Benzyloxy-5-iodo-3-methylpyridine	50 mg	Small Compound	Others
TNU0817	2-Benzyloxy-5-iodo-3-methylpyridine	100 mg	Small Compound	Others
TNU0817	2-Benzyloxy-5-iodo-3-methylpyridine	500 mg	Small Compound	Others
TNU0818	2-Benzyloxy-5-bromopyrimidine	5 mg	Small Compound	Others
TNU0818	2-Benzyloxy-5-bromopyrimidine	10 mg	Small Compound	Others
TNU0818	2-Benzyloxy-5-bromopyrimidine	25 mg	Small Compound	Others
TNU0818	2-Benzyloxy-5-bromopyrimidine	50 mg	Small Compound	Others
TNU0818	2-Benzyloxy-5-bromopyrimidine	100 mg	Small Compound	Others
TNU0818	2-Benzyloxy-5-bromopyrimidine	500 mg	Small Compound	Others
TNU0819	2',3',5'-Tri-O-benzoyl-3-deazauridine	5 mg	Small Compound	Others
TNU0819	2',3',5'-Tri-O-benzoyl-3-deazauridine	10 mg	Small Compound	Others
TNU0819	2',3',5'-Tri-O-benzoyl-3-deazauridine	25 mg	Small Compound	Others
TNU0819	2',3',5'-Tri-O-benzoyl-3-deazauridine	50 mg	Small Compound	Others
TNU0819	2',3',5'-Tri-O-benzoyl-3-deazauridine	100 mg	Small Compound	Others
TNU0819	2',3',5'-Tri-O-benzoyl-3-deazauridine	500 mg	Small Compound	Others
TNU0820	5-(N-t-butyloxycarbonyl)aminomethyl-2-thiouracil	5 mg	Small Compound	Others
TNU0820	5-(N-t-butyloxycarbonyl)aminomethyl-2-thiouracil	10 mg	Small Compound	Others
TNU0820	5-(N-t-butyloxycarbonyl)aminomethyl-2-thiouracil	25 mg	Small Compound	Others
TNU0820	5-(N-t-butyloxycarbonyl)aminomethyl-2-thiouracil	50 mg	Small Compound	Others
TNU0820	5-(N-t-butyloxycarbonyl)aminomethyl-2-thiouracil	100 mg	Small Compound	Others
TNU0820	5-(N-t-butyloxycarbonyl)aminomethyl-2-thiouracil	500 mg	Small Compound	Others
TNU0821	5-Bromo-2-hydroxy-3-methyl pyrazine	5 mg	Small Compound	Others
TNU0821	5-Bromo-2-hydroxy-3-methyl pyrazine	10 mg	Small Compound	Others
TNU0821	5-Bromo-2-hydroxy-3-methyl pyrazine	25 mg	Small Compound	Others
TNU0821	5-Bromo-2-hydroxy-3-methyl pyrazine	50 mg	Small Compound	Others
TNU0821	5-Bromo-2-hydroxy-3-methyl pyrazine	100 mg	Small Compound	Others
TNU0821	5-Bromo-2-hydroxy-3-methyl pyrazine	500 mg	Small Compound	Others
TNU0822	5-Bromo-2-benzyloxy-3-methyl pyrazine	5 mg	Small Compound	Others
TNU0822	5-Bromo-2-benzyloxy-3-methyl pyrazine	10 mg	Small Compound	Others
TNU0822	5-Bromo-2-benzyloxy-3-methyl pyrazine	25 mg	Small Compound	Others
TNU0822	5-Bromo-2-benzyloxy-3-methyl pyrazine	50 mg	Small Compound	Others
TNU0822	5-Bromo-2-benzyloxy-3-methyl pyrazine	100 mg	Small Compound	Others
TNU0822	5-Bromo-2-benzyloxy-3-methyl pyrazine	500 mg	Small Compound	Others
TNU0823	2',3'-Di-O-isopropylideneguanosine	5 mg	Small Compound	Others
TNU0823	2',3'-Di-O-isopropylideneguanosine	10 mg	Small Compound	Others
TNU0823	2',3'-Di-O-isopropylideneguanosine	25 mg	Small Compound	Others
TNU0823	2',3'-Di-O-isopropylideneguanosine	50 mg	Small Compound	Others
TNU0823	2',3'-Di-O-isopropylideneguanosine	100 mg	Small Compound	Others
TNU0823	2',3'-Di-O-isopropylideneguanosine	500 mg	Small Compound	Others
TNU0824	2-Bromo-5-hydroxypyrazine	5 mg	Small Compound	Others
TNU0824	2-Bromo-5-hydroxypyrazine	10 mg	Small Compound	Others
TNU0824	2-Bromo-5-hydroxypyrazine	25 mg	Small Compound	Others
TNU0824	2-Bromo-5-hydroxypyrazine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0824	2-Bromo-5-hydroxypyrazine	100 mg	Small Compound	Others
TNU0824	2-Bromo-5-hydroxypyrazine	500 mg	Small Compound	Others
TNU0825	5-Iodopyridin-2-one	5 mg	Small Compound	Others
TNU0825	5-Iodopyridin-2-one	10 mg	Small Compound	Others
TNU0825	5-Iodopyridin-2-one	25 mg	Small Compound	Others
TNU0825	5-Iodopyridin-2-one	50 mg	Small Compound	Others
TNU0825	5-Iodopyridin-2-one	100 mg	Small Compound	Others
TNU0825	5-Iodopyridin-2-one	500 mg	Small Compound	Others
TNU0826	2-Benzyloxy-5-iodopyridine	5 mg	Small Compound	Others
TNU0826	2-Benzyloxy-5-iodopyridine	10 mg	Small Compound	Others
TNU0826	2-Benzyloxy-5-iodopyridine	25 mg	Small Compound	Others
TNU0826	2-Benzyloxy-5-iodopyridine	50 mg	Small Compound	Others
TNU0826	2-Benzyloxy-5-iodopyridine	100 mg	Small Compound	Others
TNU0826	2-Benzyloxy-5-iodopyridine	500 mg	Small Compound	Others
TNU0828	5-(2,3,5-Tri-O-benzyl-beta-D-ribofuranosyl)-2(1H)-pyridinone	5 mg	Small Compound	Others
TNU0828	5-(2,3,5-Tri-O-benzyl-beta-D-ribofuranosyl)-2(1H)-pyridinone	10 mg	Small Compound	Others
TNU0828	5-(2,3,5-Tri-O-benzyl-beta-D-ribofuranosyl)-2(1H)-pyridinone	25 mg	Small Compound	Others
TNU0828	5-(2,3,5-Tri-O-benzyl-beta-D-ribofuranosyl)-2(1H)-pyridinone	50 mg	Small Compound	Others
TNU0828	5-(2,3,5-Tri-O-benzyl-beta-D-ribofuranosyl)-2(1H)-pyridinone	100 mg	Small Compound	Others
TNU0828	5-(2,3,5-Tri-O-benzyl-beta-D-ribofuranosyl)-2(1H)-pyridinone	500 mg	Small Compound	Others
TNU0829	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-fluorouriddine	5 mg	Small Compound	Others
TNU0829	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-fluorouriddine	10 mg	Small Compound	Others
TNU0829	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-fluorouriddine	25 mg	Small Compound	Others
TNU0829	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-fluorouriddine	50 mg	Small Compound	Others
TNU0829	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-fluorouriddine	100 mg	Small Compound	Others
TNU0829	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-fluorouriddine	500 mg	Small Compound	Others
TNU0830	1-(2-O-Acetyl-5-O-(p-toluoyl)-3-deoxy-3-fluoro-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	5 mg	Small Compound	Others
TNU0830	1-(2-O-Acetyl-5-O-(p-toluoyl)-3-deoxy-3-fluoro-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	10 mg	Small Compound	Others
TNU0830	1-(2-O-Acetyl-5-O-(p-toluoyl)-3-deoxy-3-fluoro-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	25 mg	Small Compound	Others
TNU0830	1-(2-O-Acetyl-5-O-(p-toluoyl)-3-deoxy-3-fluoro-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	50 mg	Small Compound	Others
TNU0830	1-(2-O-Acetyl-5-O-(p-toluoyl)-3-deoxy-3-fluoro-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	100 mg	Small Compound	Others
TNU0830	1-(2-O-Acetyl-5-O-(p-toluoyl)-3-deoxy-3-fluoro-b-D-ribofuranosyl)-5-nitropyridine-2(1H)-one	500 mg	Small Compound	Others
TNU0831	3'-Deoxy-3'-flluoro-3-deazauridine	5 mg	Small Compound	Others
TNU0831	3'-Deoxy-3'-flluoro-3-deazauridine	10 mg	Small Compound	Others
TNU0831	3'-Deoxy-3'-flluoro-3-deazauridine	25 mg	Small Compound	Others
TNU0831	3'-Deoxy-3'-flluoro-3-deazauridine	50 mg	Small Compound	Others
TNU0831	3'-Deoxy-3'-flluoro-3-deazauridine	100 mg	Small Compound	Others
TNU0831	3'-Deoxy-3'-flluoro-3-deazauridine	500 mg	Small Compound	Others
TNU0832	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-methyluridine	5 mg	Small Compound	Others
TNU0832	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-methyluridine	10 mg	Small Compound	Others
TNU0832	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-methyluridine	25 mg	Small Compound	Others
TNU0832	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-methyluridine	50 mg	Small Compound	Others
TNU0832	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-methyluridine	100 mg	Small Compound	Others
TNU0832	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-methyluridine	500 mg	Small Compound	Others
TNU0833	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-trifluoromethyluridine	5 mg	Small Compound	Others
TNU0833	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-trifluoromethyluridine	10 mg	Small Compound	Others
TNU0833	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-trifluoromethyluridine	25 mg	Small Compound	Others
TNU0833	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-trifluoromethyluridine	50 mg	Small Compound	Others
TNU0833	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-trifluoromethyluridine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0833	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-trifluoromethyluridine	500 mg	Small Compound	Others
TNU0834	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-fluorouridine	5 mg	Small Compound	Others
TNU0834	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-fluorouridine	10 mg	Small Compound	Others
TNU0834	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-fluorouridine	25 mg	Small Compound	Others
TNU0834	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-fluorouridine	50 mg	Small Compound	Others
TNU0834	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-fluorouridine	100 mg	Small Compound	Others
TNU0834	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-fluorouridine	500 mg	Small Compound	Others
TNU0835	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-methoxyluridine	5 mg	Small Compound	Others
TNU0835	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-methoxyluridine	10 mg	Small Compound	Others
TNU0835	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-methoxyluridine	25 mg	Small Compound	Others
TNU0835	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-methoxyluridine	50 mg	Small Compound	Others
TNU0835	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-methoxyluridine	100 mg	Small Compound	Others
TNU0835	2'-O-Acetyl-5'-O-(p-toluoyl)-3'-deoxy-3'-fluoro-5-methoxyluridine	500 mg	Small Compound	Others
TNU0836	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-methyluridine	5 mg	Small Compound	Others
TNU0836	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-methyluridine	10 mg	Small Compound	Others
TNU0836	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-methyluridine	25 mg	Small Compound	Others
TNU0836	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-methyluridine	50 mg	Small Compound	Others
TNU0836	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-methyluridine	100 mg	Small Compound	Others
TNU0836	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-methyluridine	500 mg	Small Compound	Others
TNU0837	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-methoxyuridine	5 mg	Small Compound	Others
TNU0837	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-methoxyuridine	10 mg	Small Compound	Others
TNU0837	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-methoxyuridine	25 mg	Small Compound	Others
TNU0837	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-methoxyuridine	50 mg	Small Compound	Others
TNU0837	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-methoxyuridine	100 mg	Small Compound	Others
TNU0837	2',3',5'-Tri-O-benzoyl-2'-C-methyl-5-methoxyuridine	500 mg	Small Compound	Others
TNU0838	3'-Azido-3'-deoxy-5-nitro-4-deoxyuridine	5 mg	Small Compound	Others
TNU0838	3'-Azido-3'-deoxy-5-nitro-4-deoxyuridine	10 mg	Small Compound	Others
TNU0838	3'-Azido-3'-deoxy-5-nitro-4-deoxyuridine	25 mg	Small Compound	Others
TNU0838	3'-Azido-3'-deoxy-5-nitro-4-deoxyuridine	50 mg	Small Compound	Others
TNU0838	3'-Azido-3'-deoxy-5-nitro-4-deoxyuridine	100 mg	Small Compound	Others
TNU0838	3'-Azido-3'-deoxy-5-nitro-4-deoxyuridine	500 mg	Small Compound	Others
TNU0839	1,4-Dideoxy-1,4-epithio-D-ribitol	1 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
TNU0839	1,4-Dideoxy-1,4-epithio-D-ribitol	5 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
TNU0839	1,4-Dideoxy-1,4-epithio-D-ribitol	10 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
TNU0839	1,4-Dideoxy-1,4-epithio-D-ribitol	25 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
TNU0839	1,4-Dideoxy-1,4-epithio-D-ribitol	50 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
TNU0839	1,4-Dideoxy-1,4-epithio-D-ribitol	100 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
TNU0839	1,4-Dideoxy-1,4-epithio-D-ribitol	500 mg	Small Compound	DNA/RNA Synthesis|||Apoptosis|||Nucleoside Antimetabolite/Analog
TNU0840	N4-Propanoylcytidine	5 mg	Small Compound	Others
TNU0840	N4-Propanoylcytidine	10 mg	Small Compound	Others
TNU0840	N4-Propanoylcytidine	25 mg	Small Compound	Others
TNU0840	N4-Propanoylcytidine	50 mg	Small Compound	Others
TNU0840	N4-Propanoylcytidine	100 mg	Small Compound	Others
TNU0840	N4-Propanoylcytidine	500 mg	Small Compound	Others
TNU0841	2'-Deoxy-2'-fluoro-3',5'-di-O-acetyluridine	5 mg	Small Compound	Others
TNU0841	2'-Deoxy-2'-fluoro-3',5'-di-O-acetyluridine	10 mg	Small Compound	Others
TNU0841	2'-Deoxy-2'-fluoro-3',5'-di-O-acetyluridine	25 mg	Small Compound	Others
TNU0841	2'-Deoxy-2'-fluoro-3',5'-di-O-acetyluridine	50 mg	Small Compound	Others
TNU0841	2'-Deoxy-2'-fluoro-3',5'-di-O-acetyluridine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0841	2'-Deoxy-2'-fluoro-3',5'-di-O-acetyluridine	500 mg	Small Compound	Others
TNU0842	N4-(1,1,1,-Trifluoropropanoyl)cytidine	5 mg	Small Compound	Others
TNU0842	N4-(1,1,1,-Trifluoropropanoyl)cytidine	10 mg	Small Compound	Others
TNU0842	N4-(1,1,1,-Trifluoropropanoyl)cytidine	25 mg	Small Compound	Others
TNU0842	N4-(1,1,1,-Trifluoropropanoyl)cytidine	50 mg	Small Compound	Others
TNU0842	N4-(1,1,1,-Trifluoropropanoyl)cytidine	100 mg	Small Compound	Others
TNU0842	N4-(1,1,1,-Trifluoropropanoyl)cytidine	500 mg	Small Compound	Others
TNU0843	N4-Benzoyl-5-methylcytidine	5 mg	Small Compound	Others
TNU0843	N4-Benzoyl-5-methylcytidine	10 mg	Small Compound	Others
TNU0843	N4-Benzoyl-5-methylcytidine	25 mg	Small Compound	Others
TNU0843	N4-Benzoyl-5-methylcytidine	50 mg	Small Compound	Others
TNU0843	N4-Benzoyl-5-methylcytidine	100 mg	Small Compound	Others
TNU0843	N4-Benzoyl-5-methylcytidine	500 mg	Small Compound	Others
TNU0844	2,4-Dichloro-5-iodopyrimidine	5 mg	Small Compound	Others
TNU0844	2,4-Dichloro-5-iodopyrimidine	10 mg	Small Compound	Others
TNU0844	2,4-Dichloro-5-iodopyrimidine	25 mg	Small Compound	Others
TNU0844	2,4-Dichloro-5-iodopyrimidine	50 mg	Small Compound	Others
TNU0844	2,4-Dichloro-5-iodopyrimidine	100 mg	Small Compound	Others
TNU0844	2,4-Dichloro-5-iodopyrimidine	500 mg	Small Compound	Others
TNU0845	5-(Methoxymethyl)-2,4(1H, 3H)-pyrimidinedione	5 mg	Small Compound	Others
TNU0845	5-(Methoxymethyl)-2,4(1H, 3H)-pyrimidinedione	10 mg	Small Compound	Others
TNU0845	5-(Methoxymethyl)-2,4(1H, 3H)-pyrimidinedione	25 mg	Small Compound	Others
TNU0845	5-(Methoxymethyl)-2,4(1H, 3H)-pyrimidinedione	50 mg	Small Compound	Others
TNU0845	5-(Methoxymethyl)-2,4(1H, 3H)-pyrimidinedione	100 mg	Small Compound	Others
TNU0845	5-(Methoxymethyl)-2,4(1H, 3H)-pyrimidinedione	500 mg	Small Compound	Others
TNU0846	Chlolest-5-en-3β-tosylate; Cholest-5-en-3-ol (3β)-(4-methylbenzenesulfonate)	5 mg	Small Compound	Others
TNU0846	Chlolest-5-en-3β-tosylate; Cholest-5-en-3-ol (3β)-(4-methylbenzenesulfonate)	10 mg	Small Compound	Others
TNU0846	Chlolest-5-en-3β-tosylate; Cholest-5-en-3-ol (3β)-(4-methylbenzenesulfonate)	25 mg	Small Compound	Others
TNU0846	Chlolest-5-en-3β-tosylate; Cholest-5-en-3-ol (3β)-(4-methylbenzenesulfonate)	50 mg	Small Compound	Others
TNU0846	Chlolest-5-en-3β-tosylate; Cholest-5-en-3-ol (3β)-(4-methylbenzenesulfonate)	100 mg	Small Compound	Others
TNU0846	Chlolest-5-en-3β-tosylate; Cholest-5-en-3-ol (3β)-(4-methylbenzenesulfonate)	500 mg	Small Compound	Others
TNU0847	6-[[(3b)-Cholest-5-en-3-yl]oxy]-1-hexanol	5 mg	Small Compound	Others
TNU0847	6-[[(3b)-Cholest-5-en-3-yl]oxy]-1-hexanol	10 mg	Small Compound	Others
TNU0847	6-[[(3b)-Cholest-5-en-3-yl]oxy]-1-hexanol	25 mg	Small Compound	Others
TNU0847	6-[[(3b)-Cholest-5-en-3-yl]oxy]-1-hexanol	50 mg	Small Compound	Others
TNU0847	6-[[(3b)-Cholest-5-en-3-yl]oxy]-1-hexanol	100 mg	Small Compound	Others
TNU0847	6-[[(3b)-Cholest-5-en-3-yl]oxy]-1-hexanol	500 mg	Small Compound	Others
TNU0848	3-[(6-Iodohexyl)oxy]-(3b)-cholest-5-ene	5 mg	Small Compound	Others
TNU0848	3-[(6-Iodohexyl)oxy]-(3b)-cholest-5-ene	10 mg	Small Compound	Others
TNU0848	3-[(6-Iodohexyl)oxy]-(3b)-cholest-5-ene	25 mg	Small Compound	Others
TNU0848	3-[(6-Iodohexyl)oxy]-(3b)-cholest-5-ene	50 mg	Small Compound	Others
TNU0848	3-[(6-Iodohexyl)oxy]-(3b)-cholest-5-ene	100 mg	Small Compound	Others
TNU0848	3-[(6-Iodohexyl)oxy]-(3b)-cholest-5-ene	500 mg	Small Compound	Others
TNU0849	6-Amino-2-ethynyl-3-iodopyridine	5 mg	Small Compound	Others
TNU0849	6-Amino-2-ethynyl-3-iodopyridine	10 mg	Small Compound	Others
TNU0849	6-Amino-2-ethynyl-3-iodopyridine	25 mg	Small Compound	Others
TNU0849	6-Amino-2-ethynyl-3-iodopyridine	50 mg	Small Compound	Others
TNU0849	6-Amino-2-ethynyl-3-iodopyridine	100 mg	Small Compound	Others
TNU0849	6-Amino-2-ethynyl-3-iodopyridine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0850	2-Ethynyl-6-hydroxy-3-iodopyridine	5 mg	Small Compound	Others
TNU0850	2-Ethynyl-6-hydroxy-3-iodopyridine	10 mg	Small Compound	Others
TNU0850	2-Ethynyl-6-hydroxy-3-iodopyridine	25 mg	Small Compound	Others
TNU0850	2-Ethynyl-6-hydroxy-3-iodopyridine	50 mg	Small Compound	Others
TNU0850	2-Ethynyl-6-hydroxy-3-iodopyridine	100 mg	Small Compound	Others
TNU0850	2-Ethynyl-6-hydroxy-3-iodopyridine	500 mg	Small Compound	Others
TNU0852	5'-O-(4,4'-Dimethoxytrityl)-5-methoxyuridine	5 mg	Small Compound	Others
TNU0852	5'-O-(4,4'-Dimethoxytrityl)-5-methoxyuridine	10 mg	Small Compound	Others
TNU0852	5'-O-(4,4'-Dimethoxytrityl)-5-methoxyuridine	25 mg	Small Compound	Others
TNU0852	5'-O-(4,4'-Dimethoxytrityl)-5-methoxyuridine	50 mg	Small Compound	Others
TNU0852	5'-O-(4,4'-Dimethoxytrityl)-5-methoxyuridine	100 mg	Small Compound	Others
TNU0852	5'-O-(4,4'-Dimethoxytrityl)-5-methoxyuridine	500 mg	Small Compound	Others
TNU0853	N4-Benzoyl-2',3'-di-O-(t-butyldimethylsilyl)-5'-O-(4,4'-dimethoxytrityl)-N4-methylcytidine	5 mg	Small Compound	Others
TNU0853	N4-Benzoyl-2',3'-di-O-(t-butyldimethylsilyl)-5'-O-(4,4'-dimethoxytrityl)-N4-methylcytidine	10 mg	Small Compound	Others
TNU0853	N4-Benzoyl-2',3'-di-O-(t-butyldimethylsilyl)-5'-O-(4,4'-dimethoxytrityl)-N4-methylcytidine	25 mg	Small Compound	Others
TNU0853	N4-Benzoyl-2',3'-di-O-(t-butyldimethylsilyl)-5'-O-(4,4'-dimethoxytrityl)-N4-methylcytidine	50 mg	Small Compound	Others
TNU0853	N4-Benzoyl-2',3'-di-O-(t-butyldimethylsilyl)-5'-O-(4,4'-dimethoxytrityl)-N4-methylcytidine	100 mg	Small Compound	Others
TNU0853	N4-Benzoyl-2',3'-di-O-(t-butyldimethylsilyl)-5'-O-(4,4'-dimethoxytrityl)-N4-methylcytidine	500 mg	Small Compound	Others
TNU0854	2',5'-Bis-O-(triphenylmethyl)uridine	5 mg	Small Compound	Others
TNU0854	2',5'-Bis-O-(triphenylmethyl)uridine	10 mg	Small Compound	Others
TNU0854	2',5'-Bis-O-(triphenylmethyl)uridine	25 mg	Small Compound	Others
TNU0854	2',5'-Bis-O-(triphenylmethyl)uridine	50 mg	Small Compound	Others
TNU0854	2',5'-Bis-O-(triphenylmethyl)uridine	100 mg	Small Compound	Others
TNU0854	2',5'-Bis-O-(triphenylmethyl)uridine	500 mg	Small Compound	Others
TNU0855	2',3'-Bis-O-(t-butyldimethylsilyl)-5'-O-(4,4'-dimethyltriphenylmethyl)uridine	5 mg	Small Compound	Others
TNU0855	2',3'-Bis-O-(t-butyldimethylsilyl)-5'-O-(4,4'-dimethyltriphenylmethyl)uridine	10 mg	Small Compound	Others
TNU0855	2',3'-Bis-O-(t-butyldimethylsilyl)-5'-O-(4,4'-dimethyltriphenylmethyl)uridine	25 mg	Small Compound	Others
TNU0855	2',3'-Bis-O-(t-butyldimethylsilyl)-5'-O-(4,4'-dimethyltriphenylmethyl)uridine	50 mg	Small Compound	Others
TNU0855	2',3'-Bis-O-(t-butyldimethylsilyl)-5'-O-(4,4'-dimethyltriphenylmethyl)uridine	100 mg	Small Compound	Others
TNU0855	2',3'-Bis-O-(t-butyldimethylsilyl)-5'-O-(4,4'-dimethyltriphenylmethyl)uridine	500 mg	Small Compound	Others
TNU0856	2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl amine	5 mg	Small Compound	Others
TNU0856	2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl amine	10 mg	Small Compound	Others
TNU0856	2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl amine	25 mg	Small Compound	Others
TNU0856	2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl amine	50 mg	Small Compound	Others
TNU0856	2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl amine	100 mg	Small Compound	Others
TNU0856	2,3,4,6-Tetra-O-acetyl-β-D-glucopyranosyl amine	500 mg	Small Compound	Others
TNU0857	5-Bromo-2,4-dimethoxypyrimidine	5 mg	Small Compound	Others
TNU0857	5-Bromo-2,4-dimethoxypyrimidine	10 mg	Small Compound	Others
TNU0857	5-Bromo-2,4-dimethoxypyrimidine	25 mg	Small Compound	Others
TNU0857	5-Bromo-2,4-dimethoxypyrimidine	50 mg	Small Compound	Others
TNU0857	5-Bromo-2,4-dimethoxypyrimidine	100 mg	Small Compound	Others
TNU0857	5-Bromo-2,4-dimethoxypyrimidine	500 mg	Small Compound	Others
TNU0858	2',3',5'-Tri-O-acetyl-2-thiouridine	5 mg	Small Compound	Others
TNU0858	2',3',5'-Tri-O-acetyl-2-thiouridine	10 mg	Small Compound	Others
TNU0858	2',3',5'-Tri-O-acetyl-2-thiouridine	25 mg	Small Compound	Others
TNU0858	2',3',5'-Tri-O-acetyl-2-thiouridine	50 mg	Small Compound	Others
TNU0858	2',3',5'-Tri-O-acetyl-2-thiouridine	100 mg	Small Compound	Others
TNU0858	2',3',5'-Tri-O-acetyl-2-thiouridine	500 mg	Small Compound	Others
TNU0859	2-p-Tolylnaphtho[2,3-d]oxazole-4,9-dione	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0859	2-p-Tolylnaphtho[2,3-d]oxazole-4,9-dione	10 mg	Small Compound	Others
TNU0859	2-p-Tolylnaphtho[2,3-d]oxazole-4,9-dione	25 mg	Small Compound	Others
TNU0859	2-p-Tolylnaphtho[2,3-d]oxazole-4,9-dione	50 mg	Small Compound	Others
TNU0859	2-p-Tolylnaphtho[2,3-d]oxazole-4,9-dione	100 mg	Small Compound	Others
TNU0859	2-p-Tolylnaphtho[2,3-d]oxazole-4,9-dione	500 mg	Small Compound	Others
TNU0860	N6-Acetyl adenosine	5 mg	Small Compound	Others
TNU0860	N6-Acetyl adenosine	10 mg	Small Compound	Others
TNU0860	N6-Acetyl adenosine	25 mg	Small Compound	Others
TNU0860	N6-Acetyl adenosine	50 mg	Small Compound	Others
TNU0860	N6-Acetyl adenosine	100 mg	Small Compound	Others
TNU0860	N6-Acetyl adenosine	500 mg	Small Compound	Others
TNU0861	2-(4-Methoxyphenyl)naphtho[2,3-d]oxazole-4,9-dione	5 mg	Small Compound	Others
TNU0861	2-(4-Methoxyphenyl)naphtho[2,3-d]oxazole-4,9-dione	10 mg	Small Compound	Others
TNU0861	2-(4-Methoxyphenyl)naphtho[2,3-d]oxazole-4,9-dione	25 mg	Small Compound	Others
TNU0861	2-(4-Methoxyphenyl)naphtho[2,3-d]oxazole-4,9-dione	50 mg	Small Compound	Others
TNU0861	2-(4-Methoxyphenyl)naphtho[2,3-d]oxazole-4,9-dione	100 mg	Small Compound	Others
TNU0861	2-(4-Methoxyphenyl)naphtho[2,3-d]oxazole-4,9-dione	500 mg	Small Compound	Others
TNU0862	2-(4-Chlorophenyl)naphtho[2,3-d]oxazole-4,9-dione	5 mg	Small Compound	Others
TNU0862	2-(4-Chlorophenyl)naphtho[2,3-d]oxazole-4,9-dione	10 mg	Small Compound	Others
TNU0862	2-(4-Chlorophenyl)naphtho[2,3-d]oxazole-4,9-dione	25 mg	Small Compound	Others
TNU0862	2-(4-Chlorophenyl)naphtho[2,3-d]oxazole-4,9-dione	50 mg	Small Compound	Others
TNU0862	2-(4-Chlorophenyl)naphtho[2,3-d]oxazole-4,9-dione	100 mg	Small Compound	Others
TNU0862	2-(4-Chlorophenyl)naphtho[2,3-d]oxazole-4,9-dione	500 mg	Small Compound	Others
TNU0863	4-Fluoro-N-(6-nitrobenzo[d]thiazol-2-yl)benzamide	5 mg	Small Compound	Others
TNU0863	4-Fluoro-N-(6-nitrobenzo[d]thiazol-2-yl)benzamide	10 mg	Small Compound	Others
TNU0863	4-Fluoro-N-(6-nitrobenzo[d]thiazol-2-yl)benzamide	25 mg	Small Compound	Others
TNU0863	4-Fluoro-N-(6-nitrobenzo[d]thiazol-2-yl)benzamide	50 mg	Small Compound	Others
TNU0863	4-Fluoro-N-(6-nitrobenzo[d]thiazol-2-yl)benzamide	100 mg	Small Compound	Others
TNU0863	4-Fluoro-N-(6-nitrobenzo[d]thiazol-2-yl)benzamide	500 mg	Small Compound	Others
TNU0864	HUP30	1 mL	Small Compound	Calcium Channel|||Potassium Channel
TNU0864	HUP30	2 mg	Small Compound	Calcium Channel|||Potassium Channel
TNU0864	HUP30	5 mg	Small Compound	Calcium Channel|||Potassium Channel
TNU0864	HUP30	10 mg	Small Compound	Calcium Channel|||Potassium Channel
TNU0864	HUP30	25 mg	Small Compound	Calcium Channel|||Potassium Channel
TNU0864	HUP30	50 mg	Small Compound	Calcium Channel|||Potassium Channel
TNU0864	HUP30	100 mg	Small Compound	Calcium Channel|||Potassium Channel
TNU0864	HUP30	200 mg	Small Compound	Calcium Channel|||Potassium Channel
TNU0865	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-5-methyl-beta-D-arabinouridine	5 mg	Small Compound	Others
TNU0865	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-5-methyl-beta-D-arabinouridine	10 mg	Small Compound	Others
TNU0865	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-5-methyl-beta-D-arabinouridine	25 mg	Small Compound	Others
TNU0865	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-5-methyl-beta-D-arabinouridine	50 mg	Small Compound	Others
TNU0865	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-5-methyl-beta-D-arabinouridine	100 mg	Small Compound	Others
TNU0865	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-5-methyl-beta-D-arabinouridine	500 mg	Small Compound	Others
TNU0866	4-Chloro-N-(6-nitrobenzo[d]thiazol-2-yl)benzamide	5 mg	Small Compound	Others
TNU0866	4-Chloro-N-(6-nitrobenzo[d]thiazol-2-yl)benzamide	10 mg	Small Compound	Others
TNU0866	4-Chloro-N-(6-nitrobenzo[d]thiazol-2-yl)benzamide	25 mg	Small Compound	Others
TNU0866	4-Chloro-N-(6-nitrobenzo[d]thiazol-2-yl)benzamide	50 mg	Small Compound	Others
TNU0866	4-Chloro-N-(6-nitrobenzo[d]thiazol-2-yl)benzamide	100 mg	Small Compound	Others
TNU0866	4-Chloro-N-(6-nitrobenzo[d]thiazol-2-yl)benzamide	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0867	N6-Acetyloxymethyladenosine	5 mg	Small Compound	Others
TNU0867	N6-Acetyloxymethyladenosine	10 mg	Small Compound	Others
TNU0867	N6-Acetyloxymethyladenosine	25 mg	Small Compound	Others
TNU0867	N6-Acetyloxymethyladenosine	50 mg	Small Compound	Others
TNU0867	N6-Acetyloxymethyladenosine	100 mg	Small Compound	Others
TNU0867	N6-Acetyloxymethyladenosine	500 mg	Small Compound	Others
TNU0868	N6-Pivaloyloxymethyladenosine	5 mg	Small Compound	Others
TNU0868	N6-Pivaloyloxymethyladenosine	10 mg	Small Compound	Others
TNU0868	N6-Pivaloyloxymethyladenosine	25 mg	Small Compound	Others
TNU0868	N6-Pivaloyloxymethyladenosine	50 mg	Small Compound	Others
TNU0868	N6-Pivaloyloxymethyladenosine	100 mg	Small Compound	Others
TNU0868	N6-Pivaloyloxymethyladenosine	500 mg	Small Compound	Others
TNU0869	5-(3-Hydroxypropyl)-2-thiouracil	5 mg	Small Compound	Others
TNU0869	5-(3-Hydroxypropyl)-2-thiouracil	10 mg	Small Compound	Others
TNU0869	5-(3-Hydroxypropyl)-2-thiouracil	25 mg	Small Compound	Others
TNU0869	5-(3-Hydroxypropyl)-2-thiouracil	50 mg	Small Compound	Others
TNU0869	5-(3-Hydroxypropyl)-2-thiouracil	100 mg	Small Compound	Others
TNU0869	5-(3-Hydroxypropyl)-2-thiouracil	500 mg	Small Compound	Others
TNU0870	5-(2-Hydroxyethyl)uracil	5 mg	Small Compound	Others
TNU0870	5-(2-Hydroxyethyl)uracil	10 mg	Small Compound	Others
TNU0870	5-(2-Hydroxyethyl)uracil	25 mg	Small Compound	Others
TNU0870	5-(2-Hydroxyethyl)uracil	50 mg	Small Compound	Others
TNU0870	5-(2-Hydroxyethyl)uracil	100 mg	Small Compound	Others
TNU0870	5-(2-Hydroxyethyl)uracil	500 mg	Small Compound	Others
TNU0871	5-(2-Hydroxyethyl)-2-thiouracil	5 mg	Small Compound	Others
TNU0871	5-(2-Hydroxyethyl)-2-thiouracil	10 mg	Small Compound	Others
TNU0871	5-(2-Hydroxyethyl)-2-thiouracil	25 mg	Small Compound	Others
TNU0871	5-(2-Hydroxyethyl)-2-thiouracil	50 mg	Small Compound	Others
TNU0871	5-(2-Hydroxyethyl)-2-thiouracil	100 mg	Small Compound	Others
TNU0871	5-(2-Hydroxyethyl)-2-thiouracil	500 mg	Small Compound	Others
TNU0872	5-(3-Hydroxypropyl)uracil	5 mg	Small Compound	Others
TNU0872	5-(3-Hydroxypropyl)uracil	10 mg	Small Compound	Others
TNU0872	5-(3-Hydroxypropyl)uracil	25 mg	Small Compound	Others
TNU0872	5-(3-Hydroxypropyl)uracil	50 mg	Small Compound	Others
TNU0872	5-(3-Hydroxypropyl)uracil	100 mg	Small Compound	Others
TNU0872	5-(3-Hydroxypropyl)uracil	500 mg	Small Compound	Others
TNU0873	tert-Butyl-(ethylsulfanylmethoxy)dimethylsilane	5 mg	Small Compound	Others
TNU0873	tert-Butyl-(ethylsulfanylmethoxy)dimethylsilane	10 mg	Small Compound	Others
TNU0873	tert-Butyl-(ethylsulfanylmethoxy)dimethylsilane	25 mg	Small Compound	Others
TNU0873	tert-Butyl-(ethylsulfanylmethoxy)dimethylsilane	50 mg	Small Compound	Others
TNU0873	tert-Butyl-(ethylsulfanylmethoxy)dimethylsilane	100 mg	Small Compound	Others
TNU0873	tert-Butyl-(ethylsulfanylmethoxy)dimethylsilane	500 mg	Small Compound	Others
TNU0874	5-Hydroxypentanoic acid sodium salt	5 mg	Small Compound	Others
TNU0874	5-Hydroxypentanoic acid sodium salt	10 mg	Small Compound	Others
TNU0874	5-Hydroxypentanoic acid sodium salt	25 mg	Small Compound	Others
TNU0874	5-Hydroxypentanoic acid sodium salt	50 mg	Small Compound	Others
TNU0874	5-Hydroxypentanoic acid sodium salt	100 mg	Small Compound	Others
TNU0874	5-Hydroxypentanoic acid sodium salt	500 mg	Small Compound	Others
TNU0875	5-O-Triphenylmethoxypentanol	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0875	5-O-Triphenylmethoxypentanol	10 mg	Small Compound	Others
TNU0875	5-O-Triphenylmethoxypentanol	25 mg	Small Compound	Others
TNU0875	5-O-Triphenylmethoxypentanol	50 mg	Small Compound	Others
TNU0875	5-O-Triphenylmethoxypentanol	100 mg	Small Compound	Others
TNU0875	5-O-Triphenylmethoxypentanol	500 mg	Small Compound	Others
TNU0876	3',5'-Bis-O-(triphenylmethyl)uridine	5 mg	Small Compound	Others
TNU0876	3',5'-Bis-O-(triphenylmethyl)uridine	10 mg	Small Compound	Others
TNU0876	3',5'-Bis-O-(triphenylmethyl)uridine	25 mg	Small Compound	Others
TNU0876	3',5'-Bis-O-(triphenylmethyl)uridine	50 mg	Small Compound	Others
TNU0876	3',5'-Bis-O-(triphenylmethyl)uridine	100 mg	Small Compound	Others
TNU0876	3',5'-Bis-O-(triphenylmethyl)uridine	500 mg	Small Compound	Others
TNU0877	N-(4-Chloro-7H-pyrrolo[2,3-d]pyrimidin-2-yl)-2,2-dimethyl propanamide	5 mg	Small Compound	Others
TNU0877	N-(4-Chloro-7H-pyrrolo[2,3-d]pyrimidin-2-yl)-2,2-dimethyl propanamide	10 mg	Small Compound	Others
TNU0877	N-(4-Chloro-7H-pyrrolo[2,3-d]pyrimidin-2-yl)-2,2-dimethyl propanamide	25 mg	Small Compound	Others
TNU0877	N-(4-Chloro-7H-pyrrolo[2,3-d]pyrimidin-2-yl)-2,2-dimethyl propanamide	50 mg	Small Compound	Others
TNU0877	N-(4-Chloro-7H-pyrrolo[2,3-d]pyrimidin-2-yl)-2,2-dimethyl propanamide	100 mg	Small Compound	Others
TNU0877	N-(4-Chloro-7H-pyrrolo[2,3-d]pyrimidin-2-yl)-2,2-dimethyl propanamide	500 mg	Small Compound	Others
TNU0878	N-(4-Chloro-5-iodo-7H-pyrrolo[2,3-d]pyrimidin-2-yl)-2,2-dimethyl propanamide	5 mg	Small Compound	Others
TNU0878	N-(4-Chloro-5-iodo-7H-pyrrolo[2,3-d]pyrimidin-2-yl)-2,2-dimethyl propanamide	10 mg	Small Compound	Others
TNU0878	N-(4-Chloro-5-iodo-7H-pyrrolo[2,3-d]pyrimidin-2-yl)-2,2-dimethyl propanamide	25 mg	Small Compound	Others
TNU0878	N-(4-Chloro-5-iodo-7H-pyrrolo[2,3-d]pyrimidin-2-yl)-2,2-dimethyl propanamide	50 mg	Small Compound	Others
TNU0878	N-(4-Chloro-5-iodo-7H-pyrrolo[2,3-d]pyrimidin-2-yl)-2,2-dimethyl propanamide	100 mg	Small Compound	Others
TNU0878	N-(4-Chloro-5-iodo-7H-pyrrolo[2,3-d]pyrimidin-2-yl)-2,2-dimethyl propanamide	500 mg	Small Compound	Others
TNU0879	6-Chloro-2-iodo-9-(2,3,5-tri-O-acetyl)-beta-D-ribofuranosyl-9H-purine	5 mg	Small Compound	Others
TNU0879	6-Chloro-2-iodo-9-(2,3,5-tri-O-acetyl)-beta-D-ribofuranosyl-9H-purine	10 mg	Small Compound	Others
TNU0879	6-Chloro-2-iodo-9-(2,3,5-tri-O-acetyl)-beta-D-ribofuranosyl-9H-purine	25 mg	Small Compound	Others
TNU0879	6-Chloro-2-iodo-9-(2,3,5-tri-O-acetyl)-beta-D-ribofuranosyl-9H-purine	50 mg	Small Compound	Others
TNU0879	6-Chloro-2-iodo-9-(2,3,5-tri-O-acetyl)-beta-D-ribofuranosyl-9H-purine	100 mg	Small Compound	Others
TNU0879	6-Chloro-2-iodo-9-(2,3,5-tri-O-acetyl)-beta-D-ribofuranosyl-9H-purine	500 mg	Small Compound	Others
TNU0880	2'-Deoxy-2'-fluoro-alpha-D-arabinoguanosine	5 mg	Small Compound	Others
TNU0880	2'-Deoxy-2'-fluoro-alpha-D-arabinoguanosine	10 mg	Small Compound	Others
TNU0880	2'-Deoxy-2'-fluoro-alpha-D-arabinoguanosine	25 mg	Small Compound	Others
TNU0880	2'-Deoxy-2'-fluoro-alpha-D-arabinoguanosine	50 mg	Small Compound	Others
TNU0880	2'-Deoxy-2'-fluoro-alpha-D-arabinoguanosine	100 mg	Small Compound	Others
TNU0880	2'-Deoxy-2'-fluoro-alpha-D-arabinoguanosine	500 mg	Small Compound	Others
TNU0881	4',5'-Didehydro-5'-deoxyadenosine	5 mg	Small Compound	Others
TNU0881	4',5'-Didehydro-5'-deoxyadenosine	10 mg	Small Compound	Others
TNU0881	4',5'-Didehydro-5'-deoxyadenosine	25 mg	Small Compound	Others
TNU0881	4',5'-Didehydro-5'-deoxyadenosine	50 mg	Small Compound	Others
TNU0881	4',5'-Didehydro-5'-deoxyadenosine	100 mg	Small Compound	Others
TNU0881	4',5'-Didehydro-5'-deoxyadenosine	500 mg	Small Compound	Others
TNU0882	5-(3-Azidopropyl)uridine	5 mg	Small Compound	Others
TNU0882	5-(3-Azidopropyl)uridine	10 mg	Small Compound	Others
TNU0882	5-(3-Azidopropyl)uridine	25 mg	Small Compound	Others
TNU0882	5-(3-Azidopropyl)uridine	50 mg	Small Compound	Others
TNU0882	5-(3-Azidopropyl)uridine	100 mg	Small Compound	Others
TNU0882	5-(3-Azidopropyl)uridine	500 mg	Small Compound	Others
TNU0883	5-(2-Azidoethyl)uridine	5 mg	Small Compound	Others
TNU0883	5-(2-Azidoethyl)uridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0883	5-(2-Azidoethyl)uridine	25 mg	Small Compound	Others
TNU0883	5-(2-Azidoethyl)uridine	50 mg	Small Compound	Others
TNU0883	5-(2-Azidoethyl)uridine	100 mg	Small Compound	Others
TNU0883	5-(2-Azidoethyl)uridine	500 mg	Small Compound	Others
TNU0884	2',3',5'-Tri-O-acetyl-5-cyanouridine	5 mg	Small Compound	Others
TNU0884	2',3',5'-Tri-O-acetyl-5-cyanouridine	10 mg	Small Compound	Others
TNU0884	2',3',5'-Tri-O-acetyl-5-cyanouridine	25 mg	Small Compound	Others
TNU0884	2',3',5'-Tri-O-acetyl-5-cyanouridine	50 mg	Small Compound	Others
TNU0884	2',3',5'-Tri-O-acetyl-5-cyanouridine	100 mg	Small Compound	Others
TNU0884	2',3',5'-Tri-O-acetyl-5-cyanouridine	500 mg	Small Compound	Others
TNU0885	5-Cyanouridine	5 mg	Small Compound	Others
TNU0885	5-Cyanouridine	10 mg	Small Compound	Others
TNU0885	5-Cyanouridine	25 mg	Small Compound	Others
TNU0885	5-Cyanouridine	50 mg	Small Compound	Others
TNU0885	5-Cyanouridine	100 mg	Small Compound	Others
TNU0885	5-Cyanouridine	500 mg	Small Compound	Others
TNU0886	5'-Deoxy-5'-iodouridine	5 mg	Small Compound	Others
TNU0887	4',5'-Didehydro-5'-deoxyuridine	2 mg	Small Compound	Others
TNU0888	Thymin-1-yl acetic acid	5 mg	Small Compound	Others
TNU0888	Thymin-1-yl acetic acid	10 mg	Small Compound	Others
TNU0888	Thymin-1-yl acetic acid	25 mg	Small Compound	Others
TNU0888	Thymin-1-yl acetic acid	50 mg	Small Compound	Others
TNU0888	Thymin-1-yl acetic acid	100 mg	Small Compound	Others
TNU0888	Thymin-1-yl acetic acid	500 mg	Small Compound	Others
TNU0889	N4-Boc-cytosin-1-yl acetic acid	5 mg	Small Compound	Others
TNU0889	N4-Boc-cytosin-1-yl acetic acid	10 mg	Small Compound	Others
TNU0889	N4-Boc-cytosin-1-yl acetic acid	25 mg	Small Compound	Others
TNU0889	N4-Boc-cytosin-1-yl acetic acid	50 mg	Small Compound	Others
TNU0889	N4-Boc-cytosin-1-yl acetic acid	100 mg	Small Compound	Others
TNU0889	N4-Boc-cytosin-1-yl acetic acid	500 mg	Small Compound	Others
TNU0890	N6-Boc-adenin-9-yl acetic acid	5 mg	Small Compound	Others
TNU0890	N6-Boc-adenin-9-yl acetic acid	10 mg	Small Compound	Others
TNU0890	N6-Boc-adenin-9-yl acetic acid	25 mg	Small Compound	Others
TNU0890	N6-Boc-adenin-9-yl acetic acid	50 mg	Small Compound	Others
TNU0890	N6-Boc-adenin-9-yl acetic acid	100 mg	Small Compound	Others
TNU0890	N6-Boc-adenin-9-yl acetic acid	500 mg	Small Compound	Others
TNU0891	N2-Boc-guanine-9-acetic acid	5 mg	Small Compound	Others
TNU0891	N2-Boc-guanine-9-acetic acid	10 mg	Small Compound	Others
TNU0891	N2-Boc-guanine-9-acetic acid	25 mg	Small Compound	Others
TNU0891	N2-Boc-guanine-9-acetic acid	50 mg	Small Compound	Others
TNU0891	N2-Boc-guanine-9-acetic acid	100 mg	Small Compound	Others
TNU0891	N2-Boc-guanine-9-acetic acid	500 mg	Small Compound	Others
TNU0892	4-Amino-1,3-dihydro-1-[(6-methyl-3-pyridinyl)methyl]-6-[(tetrahydro-2H-pyran-4-yl)methoxy]-2H-imidazo[4,5-c]-pyridin-2-one	5 mg	Small Compound	Others
TNU0892	4-Amino-1,3-dihydro-1-[(6-methyl-3-pyridinyl)methyl]-6-[(tetrahydro-2H-pyran-4-yl)methoxy]-2H-imidazo[4,5-c]-pyridin-2-one	10 mg	Small Compound	Others
TNU0892	4-Amino-1,3-dihydro-1-[(6-methyl-3-pyridinyl)methyl]-6-[(tetrahydro-2H-pyran-4-yl)methoxy]-2H-imidazo[4,5-c]-pyridin-2-one	25 mg	Small Compound	Others
TNU0892	4-Amino-1,3-dihydro-1-[(6-methyl-3-pyridinyl)methyl]-6-[(tetrahydro-2H-pyran-4-yl)methoxy]-2H-imidazo[4,5-c]-pyridin-2-one	50 mg	Small Compound	Others
TNU0892	4-Amino-1,3-dihydro-1-[(6-methyl-3-pyridinyl)methyl]-6-[(tetrahydro-2H-pyran-4-yl)methoxy]-2H-imidazo[4,5-c]-pyridin-2-one	100 mg	Small Compound	Others
TNU0892	4-Amino-1,3-dihydro-1-[(6-methyl-3-pyridinyl)methyl]-6-[(tetrahydro-2H-pyran-4-yl)methoxy]-2H-imidazo[4,5-c]-pyridin-2-one	500 mg	Small Compound	Others
TNU0893	(6-Methyl-3-pyridinyl)methanol	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0893	(6-Methyl-3-pyridinyl)methanol	10 mg	Small Compound	Others
TNU0893	(6-Methyl-3-pyridinyl)methanol	25 mg	Small Compound	Others
TNU0893	(6-Methyl-3-pyridinyl)methanol	50 mg	Small Compound	Others
TNU0893	(6-Methyl-3-pyridinyl)methanol	100 mg	Small Compound	Others
TNU0893	(6-Methyl-3-pyridinyl)methanol	500 mg	Small Compound	Others
TNU0894	2,6-Dichloro-3-nitro-4-pyridinamine	5 mg	Small Compound	Others
TNU0894	2,6-Dichloro-3-nitro-4-pyridinamine	10 mg	Small Compound	Others
TNU0894	2,6-Dichloro-3-nitro-4-pyridinamine	25 mg	Small Compound	Others
TNU0894	2,6-Dichloro-3-nitro-4-pyridinamine	50 mg	Small Compound	Others
TNU0894	2,6-Dichloro-3-nitro-4-pyridinamine	100 mg	Small Compound	Others
TNU0894	2,6-Dichloro-3-nitro-4-pyridinamine	500 mg	Small Compound	Others
TNU0895	2,4-Dichloro-3-nitro-4-(N-ethoxycarbonyl)aminopyridine	5 mg	Small Compound	Others
TNU0895	2,4-Dichloro-3-nitro-4-(N-ethoxycarbonyl)aminopyridine	10 mg	Small Compound	Others
TNU0895	2,4-Dichloro-3-nitro-4-(N-ethoxycarbonyl)aminopyridine	25 mg	Small Compound	Others
TNU0895	2,4-Dichloro-3-nitro-4-(N-ethoxycarbonyl)aminopyridine	50 mg	Small Compound	Others
TNU0895	2,4-Dichloro-3-nitro-4-(N-ethoxycarbonyl)aminopyridine	100 mg	Small Compound	Others
TNU0895	2,4-Dichloro-3-nitro-4-(N-ethoxycarbonyl)aminopyridine	500 mg	Small Compound	Others
TNU0896	4,4-Difluoro-3-[(phenylmethyl)amino]butanoic acid ethyl ester	5 mg	Small Compound	Others
TNU0896	4,4-Difluoro-3-[(phenylmethyl)amino]butanoic acid ethyl ester	10 mg	Small Compound	Others
TNU0896	4,4-Difluoro-3-[(phenylmethyl)amino]butanoic acid ethyl ester	25 mg	Small Compound	Others
TNU0896	4,4-Difluoro-3-[(phenylmethyl)amino]butanoic acid ethyl ester	50 mg	Small Compound	Others
TNU0896	4,4-Difluoro-3-[(phenylmethyl)amino]butanoic acid ethyl ester	100 mg	Small Compound	Others
TNU0896	4,4-Difluoro-3-[(phenylmethyl)amino]butanoic acid ethyl ester	500 mg	Small Compound	Others
TNU0897	N-[(Diethoxyphosphiny1)]acetyl-L-aspartic acid di-tert-butyl ester	5 mg	Small Compound	Others
TNU0897	N-[(Diethoxyphosphiny1)]acetyl-L-aspartic acid di-tert-butyl ester	10 mg	Small Compound	Others
TNU0897	N-[(Diethoxyphosphiny1)]acetyl-L-aspartic acid di-tert-butyl ester	25 mg	Small Compound	Others
TNU0897	N-[(Diethoxyphosphiny1)]acetyl-L-aspartic acid di-tert-butyl ester	50 mg	Small Compound	Others
TNU0897	N-[(Diethoxyphosphiny1)]acetyl-L-aspartic acid di-tert-butyl ester	100 mg	Small Compound	Others
TNU0897	N-[(Diethoxyphosphiny1)]acetyl-L-aspartic acid di-tert-butyl ester	500 mg	Small Compound	Others
TNU0898	1-O-Acetyl-2,3,5-tri-O-benzoyl-5(R)-C-methyl-D-ribofuranose	5 mg	Small Compound	Others
TNU0898	1-O-Acetyl-2,3,5-tri-O-benzoyl-5(R)-C-methyl-D-ribofuranose	10 mg	Small Compound	Others
TNU0898	1-O-Acetyl-2,3,5-tri-O-benzoyl-5(R)-C-methyl-D-ribofuranose	25 mg	Small Compound	Others
TNU0898	1-O-Acetyl-2,3,5-tri-O-benzoyl-5(R)-C-methyl-D-ribofuranose	50 mg	Small Compound	Others
TNU0898	1-O-Acetyl-2,3,5-tri-O-benzoyl-5(R)-C-methyl-D-ribofuranose	100 mg	Small Compound	Others
TNU0898	1-O-Acetyl-2,3,5-tri-O-benzoyl-5(R)-C-methyl-D-ribofuranose	500 mg	Small Compound	Others
TNU0899	1,2-Di-O-acetyl-5-O-benzoyl-3-deoxy-3-fluoro-D-xylofuranose	5 mg	Small Compound	Others
TNU0899	1,2-Di-O-acetyl-5-O-benzoyl-3-deoxy-3-fluoro-D-xylofuranose	10 mg	Small Compound	Others
TNU0899	1,2-Di-O-acetyl-5-O-benzoyl-3-deoxy-3-fluoro-D-xylofuranose	25 mg	Small Compound	Others
TNU0899	1,2-Di-O-acetyl-5-O-benzoyl-3-deoxy-3-fluoro-D-xylofuranose	50 mg	Small Compound	Others
TNU0899	1,2-Di-O-acetyl-5-O-benzoyl-3-deoxy-3-fluoro-D-xylofuranose	100 mg	Small Compound	Others
TNU0899	1,2-Di-O-acetyl-5-O-benzoyl-3-deoxy-3-fluoro-D-xylofuranose	500 mg	Small Compound	Others
TNU0900	2-Amino-6-ethoxypurine	5 mg	Small Compound	Others
TNU0900	2-Amino-6-ethoxypurine	10 mg	Small Compound	Others
TNU0900	2-Amino-6-ethoxypurine	25 mg	Small Compound	Others
TNU0900	2-Amino-6-ethoxypurine	50 mg	Small Compound	Others
TNU0900	2-Amino-6-ethoxypurine	100 mg	Small Compound	Others
TNU0900	2-Amino-6-ethoxypurine	500 mg	Small Compound	Others
TNU0901	4-Amino-1-[3,5-O-[1,1,3,3-tetrakis(1-methylethyl)-1,3-disiloxanediyl]-beta-D-ribofuranosyl]-1,3,5-triazin-2(1H)-one	5 mg	Small Compound	Others
TNU0901	4-Amino-1-[3,5-O-[1,1,3,3-tetrakis(1-methylethyl)-1,3-disiloxanediyl]-beta-D-ribofuranosyl]-1,3,5-triazin-2(1H)-one	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0901	4-Amino-1-[3,5-O-[1,1,3,3-tetrakis(1-methylethyl)-1,3-disiloxanediyl]-beta-D-ribofuranosyl]-1,3,5-triazin-2(1H)-one	25 mg	Small Compound	Others
TNU0901	4-Amino-1-[3,5-O-[1,1,3,3-tetrakis(1-methylethyl)-1,3-disiloxanediyl]-beta-D-ribofuranosyl]-1,3,5-triazin-2(1H)-one	50 mg	Small Compound	Others
TNU0901	4-Amino-1-[3,5-O-[1,1,3,3-tetrakis(1-methylethyl)-1,3-disiloxanediyl]-beta-D-ribofuranosyl]-1,3,5-triazin-2(1H)-one	100 mg	Small Compound	Others
TNU0901	4-Amino-1-[3,5-O-[1,1,3,3-tetrakis(1-methylethyl)-1,3-disiloxanediyl]-beta-D-ribofuranosyl]-1,3,5-triazin-2(1H)-one	500 mg	Small Compound	Others
TNU0902	4-Chloro-3-nitroquinoline	5 mg	Small Compound	Others
TNU0902	4-Chloro-3-nitroquinoline	10 mg	Small Compound	Others
TNU0902	4-Chloro-3-nitroquinoline	25 mg	Small Compound	Others
TNU0902	4-Chloro-3-nitroquinoline	50 mg	Small Compound	Others
TNU0902	4-Chloro-3-nitroquinoline	100 mg	Small Compound	Others
TNU0902	4-Chloro-3-nitroquinoline	500 mg	Small Compound	Others
TNU0903	N4-(4-Boc-aminobutyl)-3-nitroqunoline-4-amine	5 mg	Small Compound	Others
TNU0903	N4-(4-Boc-aminobutyl)-3-nitroqunoline-4-amine	10 mg	Small Compound	Others
TNU0903	N4-(4-Boc-aminobutyl)-3-nitroqunoline-4-amine	25 mg	Small Compound	Others
TNU0903	N4-(4-Boc-aminobutyl)-3-nitroqunoline-4-amine	50 mg	Small Compound	Others
TNU0903	N4-(4-Boc-aminobutyl)-3-nitroqunoline-4-amine	100 mg	Small Compound	Others
TNU0903	N4-(4-Boc-aminobutyl)-3-nitroqunoline-4-amine	500 mg	Small Compound	Others
TNU0904	N4-(4-Boc-aminobutyl)quinoline-3,4-diamine	5 mg	Small Compound	Others
TNU0904	N4-(4-Boc-aminobutyl)quinoline-3,4-diamine	10 mg	Small Compound	Others
TNU0904	N4-(4-Boc-aminobutyl)quinoline-3,4-diamine	25 mg	Small Compound	Others
TNU0904	N4-(4-Boc-aminobutyl)quinoline-3,4-diamine	50 mg	Small Compound	Others
TNU0904	N4-(4-Boc-aminobutyl)quinoline-3,4-diamine	100 mg	Small Compound	Others
TNU0904	N4-(4-Boc-aminobutyl)quinoline-3,4-diamine	500 mg	Small Compound	Others
TNU0905	2',3',5'-Tri-O-benzoyl-5-iodouridine	5 mg	Small Compound	Others
TNU0905	2',3',5'-Tri-O-benzoyl-5-iodouridine	10 mg	Small Compound	Others
TNU0905	2',3',5'-Tri-O-benzoyl-5-iodouridine	25 mg	Small Compound	Others
TNU0905	2',3',5'-Tri-O-benzoyl-5-iodouridine	50 mg	Small Compound	Others
TNU0905	2',3',5'-Tri-O-benzoyl-5-iodouridine	100 mg	Small Compound	Others
TNU0905	2',3',5'-Tri-O-benzoyl-5-iodouridine	500 mg	Small Compound	Others
TNU0906	N6-Dimethylaminomethylidene-2'-deoxyisoguanosine	5 mg	Small Compound	Others
TNU0906	N6-Dimethylaminomethylidene-2'-deoxyisoguanosine	10 mg	Small Compound	Others
TNU0906	N6-Dimethylaminomethylidene-2'-deoxyisoguanosine	25 mg	Small Compound	Others
TNU0906	N6-Dimethylaminomethylidene-2'-deoxyisoguanosine	50 mg	Small Compound	Others
TNU0906	N6-Dimethylaminomethylidene-2'-deoxyisoguanosine	100 mg	Small Compound	Others
TNU0906	N6-Dimethylaminomethylidene-2'-deoxyisoguanosine	500 mg	Small Compound	Others
TNU0907	6-Chloro-9-methyl-9H-purine	5 mg	Small Compound	Others
TNU0907	6-Chloro-9-methyl-9H-purine	10 mg	Small Compound	Others
TNU0907	6-Chloro-9-methyl-9H-purine	25 mg	Small Compound	Others
TNU0907	6-Chloro-9-methyl-9H-purine	50 mg	Small Compound	Others
TNU0907	6-Chloro-9-methyl-9H-purine	100 mg	Small Compound	Others
TNU0907	6-Chloro-9-methyl-9H-purine	500 mg	Small Compound	Others
TNU0908	9-Methyladenine	5 mg	Small Compound	Others
TNU0908	9-Methyladenine	10 mg	Small Compound	Others
TNU0908	9-Methyladenine	25 mg	Small Compound	Others
TNU0908	9-Methyladenine	50 mg	Small Compound	Others
TNU0908	9-Methyladenine	100 mg	Small Compound	Others
TNU0908	9-Methyladenine	500 mg	Small Compound	Others
TNU0909	1,9-Dihydro-9-methyl-6H-purin-6-one	5 mg	Small Compound	Others
TNU0909	1,9-Dihydro-9-methyl-6H-purin-6-one	10 mg	Small Compound	Others
TNU0909	1,9-Dihydro-9-methyl-6H-purin-6-one	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0909	1,9-Dihydro-9-methyl-6H-purin-6-one	50 mg	Small Compound	Others
TNU0909	1,9-Dihydro-9-methyl-6H-purin-6-one	100 mg	Small Compound	Others
TNU0909	1,9-Dihydro-9-methyl-6H-purin-6-one	500 mg	Small Compound	Others
TNU0910	Methyl 2,3,5-tri-O-benzyl-D-ribofuranoside	5 mg	Small Compound	Others
TNU0910	Methyl 2,3,5-tri-O-benzyl-D-ribofuranoside	10 mg	Small Compound	Others
TNU0910	Methyl 2,3,5-tri-O-benzyl-D-ribofuranoside	25 mg	Small Compound	Others
TNU0910	Methyl 2,3,5-tri-O-benzyl-D-ribofuranoside	50 mg	Small Compound	Others
TNU0910	Methyl 2,3,5-tri-O-benzyl-D-ribofuranoside	100 mg	Small Compound	Others
TNU0910	Methyl 2,3,5-tri-O-benzyl-D-ribofuranoside	500 mg	Small Compound	Others
TNU0911	Methyl 3,5-di-O-(2,4-dichlorobenzyl)-D-ribofuranoside	5 mg	Small Compound	Others
TNU0911	Methyl 3,5-di-O-(2,4-dichlorobenzyl)-D-ribofuranoside	10 mg	Small Compound	Others
TNU0911	Methyl 3,5-di-O-(2,4-dichlorobenzyl)-D-ribofuranoside	25 mg	Small Compound	Others
TNU0911	Methyl 3,5-di-O-(2,4-dichlorobenzyl)-D-ribofuranoside	50 mg	Small Compound	Others
TNU0911	Methyl 3,5-di-O-(2,4-dichlorobenzyl)-D-ribofuranoside	100 mg	Small Compound	Others
TNU0911	Methyl 3,5-di-O-(2,4-dichlorobenzyl)-D-ribofuranoside	500 mg	Small Compound	Others
TNU0912	Benzyl 6-amino-9H-purine-9-acetate	5 mg	Small Compound	Others
TNU0912	Benzyl 6-amino-9H-purine-9-acetate	10 mg	Small Compound	Others
TNU0912	Benzyl 6-amino-9H-purine-9-acetate	25 mg	Small Compound	Others
TNU0912	Benzyl 6-amino-9H-purine-9-acetate	50 mg	Small Compound	Others
TNU0912	Benzyl 6-amino-9H-purine-9-acetate	100 mg	Small Compound	Others
TNU0912	Benzyl 6-amino-9H-purine-9-acetate	500 mg	Small Compound	Others
TNU0913	Adenin-9-yl acetic acidt-butyl ester	5 mg	Small Compound	Others
TNU0913	Adenin-9-yl acetic acidt-butyl ester	10 mg	Small Compound	Others
TNU0913	Adenin-9-yl acetic acidt-butyl ester	25 mg	Small Compound	Others
TNU0913	Adenin-9-yl acetic acidt-butyl ester	50 mg	Small Compound	Others
TNU0913	Adenin-9-yl acetic acidt-butyl ester	100 mg	Small Compound	Others
TNU0913	Adenin-9-yl acetic acidt-butyl ester	500 mg	Small Compound	Others
TNU0914	6-Benzoylamino-9H-purine-9-acetic acid	5 mg	Small Compound	Others
TNU0914	6-Benzoylamino-9H-purine-9-acetic acid	10 mg	Small Compound	Others
TNU0914	6-Benzoylamino-9H-purine-9-acetic acid	25 mg	Small Compound	Others
TNU0914	6-Benzoylamino-9H-purine-9-acetic acid	50 mg	Small Compound	Others
TNU0914	6-Benzoylamino-9H-purine-9-acetic acid	100 mg	Small Compound	Others
TNU0914	6-Benzoylamino-9H-purine-9-acetic acid	500 mg	Small Compound	Others
TNU0915	2-Amino-6-chloro-9H-purine-9-acetic acid phenyl ester	5 mg	Small Compound	Others
TNU0915	2-Amino-6-chloro-9H-purine-9-acetic acid phenyl ester	10 mg	Small Compound	Others
TNU0915	2-Amino-6-chloro-9H-purine-9-acetic acid phenyl ester	25 mg	Small Compound	Others
TNU0915	2-Amino-6-chloro-9H-purine-9-acetic acid phenyl ester	50 mg	Small Compound	Others
TNU0915	2-Amino-6-chloro-9H-purine-9-acetic acid phenyl ester	100 mg	Small Compound	Others
TNU0915	2-Amino-6-chloro-9H-purine-9-acetic acid phenyl ester	500 mg	Small Compound	Others
TNU0916	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-5-trifluoromethyl-arabinouridine	5 mg	Small Compound	Others
TNU0916	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-5-trifluoromethyl-arabinouridine	10 mg	Small Compound	Others
TNU0916	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-5-trifluoromethyl-arabinouridine	25 mg	Small Compound	Others
TNU0916	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-5-trifluoromethyl-arabinouridine	50 mg	Small Compound	Others
TNU0916	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-5-trifluoromethyl-arabinouridine	100 mg	Small Compound	Others
TNU0916	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-5-trifluoromethyl-arabinouridine	500 mg	Small Compound	Others
TNU0917	4-Isopropylphenoxyacetic acid	5 mg	Small Compound	Others
TNU0917	4-Isopropylphenoxyacetic acid	10 mg	Small Compound	Others
TNU0917	4-Isopropylphenoxyacetic acid	25 mg	Small Compound	Others
TNU0917	4-Isopropylphenoxyacetic acid	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0917	4-Isopropylphenoxyacetic acid	100 mg	Small Compound	Others
TNU0917	4-Isopropylphenoxyacetic acid	500 mg	Small Compound	Others
TNU0918	N2-(Isopropylphenoxyacetyl)-2'-O-propargylguanosine	5 mg	Small Compound	Others
TNU0918	N2-(Isopropylphenoxyacetyl)-2'-O-propargylguanosine	10 mg	Small Compound	Others
TNU0918	N2-(Isopropylphenoxyacetyl)-2'-O-propargylguanosine	25 mg	Small Compound	Others
TNU0918	N2-(Isopropylphenoxyacetyl)-2'-O-propargylguanosine	50 mg	Small Compound	Others
TNU0918	N2-(Isopropylphenoxyacetyl)-2'-O-propargylguanosine	100 mg	Small Compound	Others
TNU0918	N2-(Isopropylphenoxyacetyl)-2'-O-propargylguanosine	500 mg	Small Compound	Others
TNU0919	3',5'-Bis-O-benzoyl-2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	5 mg	Small Compound	Others
TNU0919	3',5'-Bis-O-benzoyl-2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	10 mg	Small Compound	Others
TNU0919	3',5'-Bis-O-benzoyl-2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	25 mg	Small Compound	Others
TNU0919	3',5'-Bis-O-benzoyl-2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	50 mg	Small Compound	Others
TNU0919	3',5'-Bis-O-benzoyl-2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	100 mg	Small Compound	Others
TNU0919	3',5'-Bis-O-benzoyl-2'-Deoxy-2'-fluoro-4-deoxy-arabinouridine	500 mg	Small Compound	Others
TNU0920	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-3-Deaza-arabinouridine	5 mg	Small Compound	Others
TNU0920	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-3-Deaza-arabinouridine	10 mg	Small Compound	Others
TNU0920	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-3-Deaza-arabinouridine	25 mg	Small Compound	Others
TNU0920	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-3-Deaza-arabinouridine	50 mg	Small Compound	Others
TNU0920	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-3-Deaza-arabinouridine	100 mg	Small Compound	Others
TNU0920	3',5'-Di-O-benzoyl-2'-deoxy-2'-fluoro-3-Deaza-arabinouridine	500 mg	Small Compound	Others
TNU0921	2'-O-Methyl-5-methyluridine 5'-triphosphate triethylammonium salt	5 mg	Small Compound	Others
TNU0921	2'-O-Methyl-5-methyluridine 5'-triphosphate triethylammonium salt	10 mg	Small Compound	Others
TNU0921	2'-O-Methyl-5-methyluridine 5'-triphosphate triethylammonium salt	25 mg	Small Compound	Others
TNU0921	2'-O-Methyl-5-methyluridine 5'-triphosphate triethylammonium salt	50 mg	Small Compound	Others
TNU0921	2'-O-Methyl-5-methyluridine 5'-triphosphate triethylammonium salt	100 mg	Small Compound	Others
TNU0921	2'-O-Methyl-5-methyluridine 5'-triphosphate triethylammonium salt	500 mg	Small Compound	Others
TNU0922	1,2-Di-O-acetyl-3-azido-3-deoxy-5-O-(4-methyl)benzoyl-D-ribofuranose	5 mg	Small Compound	Others
TNU0922	1,2-Di-O-acetyl-3-azido-3-deoxy-5-O-(4-methyl)benzoyl-D-ribofuranose	10 mg	Small Compound	Others
TNU0922	1,2-Di-O-acetyl-3-azido-3-deoxy-5-O-(4-methyl)benzoyl-D-ribofuranose	25 mg	Small Compound	Others
TNU0922	1,2-Di-O-acetyl-3-azido-3-deoxy-5-O-(4-methyl)benzoyl-D-ribofuranose	50 mg	Small Compound	Others
TNU0922	1,2-Di-O-acetyl-3-azido-3-deoxy-5-O-(4-methyl)benzoyl-D-ribofuranose	100 mg	Small Compound	Others
TNU0922	1,2-Di-O-acetyl-3-azido-3-deoxy-5-O-(4-methyl)benzoyl-D-ribofuranose	500 mg	Small Compound	Others
TNU0923	3'-Azido-3'-deoxy-3-deazauridine	5 mg	Small Compound	Others
TNU0923	3'-Azido-3'-deoxy-3-deazauridine	10 mg	Small Compound	Others
TNU0923	3'-Azido-3'-deoxy-3-deazauridine	25 mg	Small Compound	Others
TNU0923	3'-Azido-3'-deoxy-3-deazauridine	50 mg	Small Compound	Others
TNU0923	3'-Azido-3'-deoxy-3-deazauridine	100 mg	Small Compound	Others
TNU0923	3'-Azido-3'-deoxy-3-deazauridine	500 mg	Small Compound	Others
TNU0924	1,2-Di-O-isopropylidene-5-O-benzoyl-alpha-D-ribofuranoside	5 mg	Small Compound	Others
TNU0924	1,2-Di-O-isopropylidene-5-O-benzoyl-alpha-D-ribofuranoside	10 mg	Small Compound	Others
TNU0924	1,2-Di-O-isopropylidene-5-O-benzoyl-alpha-D-ribofuranoside	25 mg	Small Compound	Others
TNU0924	1,2-Di-O-isopropylidene-5-O-benzoyl-alpha-D-ribofuranoside	50 mg	Small Compound	Others
TNU0924	1,2-Di-O-isopropylidene-5-O-benzoyl-alpha-D-ribofuranoside	100 mg	Small Compound	Others
TNU0924	1,2-Di-O-isopropylidene-5-O-benzoyl-alpha-D-ribofuranoside	500 mg	Small Compound	Others
TNU0925	4-C-(Iodomethyl)-1,2-di-O-(1-methylethylidene)-3,5-bis-O-(phenylmethyl)-a-D-ribofuranose	5 mg	Small Compound	Others
TNU0925	4-C-(Iodomethyl)-1,2-di-O-(1-methylethylidene)-3,5-bis-O-(phenylmethyl)-a-D-ribofuranose	10 mg	Small Compound	Others
TNU0925	4-C-(Iodomethyl)-1,2-di-O-(1-methylethylidene)-3,5-bis-O-(phenylmethyl)-a-D-ribofuranose	25 mg	Small Compound	Others
TNU0925	4-C-(Iodomethyl)-1,2-di-O-(1-methylethylidene)-3,5-bis-O-(phenylmethyl)-a-D-ribofuranose	50 mg	Small Compound	Others
TNU0925	4-C-(Iodomethyl)-1,2-di-O-(1-methylethylidene)-3,5-bis-O-(phenylmethyl)-a-D-ribofuranose	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0925	4-C-(Iodomethyl)-1,2-di-O-(1-methylethylidene)-3,5-bis-O-(phenylmethyl)-a-D-ribofuranose	500 mg	Small Compound	Others
TNU0926	3'-beta-Azido-2',3'-dideoxy-5'-O-(4-methoxytrityl)uridine	5 mg	Small Compound	Others
TNU0926	3'-beta-Azido-2',3'-dideoxy-5'-O-(4-methoxytrityl)uridine	10 mg	Small Compound	Others
TNU0926	3'-beta-Azido-2',3'-dideoxy-5'-O-(4-methoxytrityl)uridine	25 mg	Small Compound	Others
TNU0926	3'-beta-Azido-2',3'-dideoxy-5'-O-(4-methoxytrityl)uridine	50 mg	Small Compound	Others
TNU0926	3'-beta-Azido-2',3'-dideoxy-5'-O-(4-methoxytrityl)uridine	100 mg	Small Compound	Others
TNU0926	3'-beta-Azido-2',3'-dideoxy-5'-O-(4-methoxytrityl)uridine	500 mg	Small Compound	Others
TNU0927	3'-beta-Azido-2',3'-dideoxyuridine	5 mg	Small Compound	Others
TNU0927	3'-beta-Azido-2',3'-dideoxyuridine	10 mg	Small Compound	Others
TNU0927	3'-beta-Azido-2',3'-dideoxyuridine	25 mg	Small Compound	Others
TNU0927	3'-beta-Azido-2',3'-dideoxyuridine	50 mg	Small Compound	Others
TNU0927	3'-beta-Azido-2',3'-dideoxyuridine	100 mg	Small Compound	Others
TNU0927	3'-beta-Azido-2',3'-dideoxyuridine	500 mg	Small Compound	Others
TNU0928	1-(5-O-Methoxytrityl-2-deoxy-b-D-xylofuranosyl)uracil	5 mg	Small Compound	Others
TNU0928	1-(5-O-Methoxytrityl-2-deoxy-b-D-xylofuranosyl)uracil	10 mg	Small Compound	Others
TNU0928	1-(5-O-Methoxytrityl-2-deoxy-b-D-xylofuranosyl)uracil	25 mg	Small Compound	Others
TNU0928	1-(5-O-Methoxytrityl-2-deoxy-b-D-xylofuranosyl)uracil	50 mg	Small Compound	Others
TNU0928	1-(5-O-Methoxytrityl-2-deoxy-b-D-xylofuranosyl)uracil	100 mg	Small Compound	Others
TNU0928	1-(5-O-Methoxytrityl-2-deoxy-b-D-xylofuranosyl)uracil	500 mg	Small Compound	Others
TNU0929	2',3'-Dideoxy-3'-fluorouridine	5 mg	Small Compound	Others
TNU0929	2',3'-Dideoxy-3'-fluorouridine	10 mg	Small Compound	Others
TNU0929	2',3'-Dideoxy-3'-fluorouridine	25 mg	Small Compound	Others
TNU0929	2',3'-Dideoxy-3'-fluorouridine	50 mg	Small Compound	Others
TNU0929	2',3'-Dideoxy-3'-fluorouridine	100 mg	Small Compound	Others
TNU0929	2',3'-Dideoxy-3'-fluorouridine	500 mg	Small Compound	Others
TNU0930	8-Benzyloxyguanosine	5 mg	Small Compound	Others
TNU0930	8-Benzyloxyguanosine	10 mg	Small Compound	Others
TNU0930	8-Benzyloxyguanosine	25 mg	Small Compound	Others
TNU0930	8-Benzyloxyguanosine	50 mg	Small Compound	Others
TNU0930	8-Benzyloxyguanosine	100 mg	Small Compound	Others
TNU0930	8-Benzyloxyguanosine	500 mg	Small Compound	Others
TNU0931	8-Benzyloxy-2'-deoxyguanosine	5 mg	Small Compound	Others
TNU0931	8-Benzyloxy-2'-deoxyguanosine	10 mg	Small Compound	Others
TNU0931	8-Benzyloxy-2'-deoxyguanosine	25 mg	Small Compound	Others
TNU0931	8-Benzyloxy-2'-deoxyguanosine	50 mg	Small Compound	Others
TNU0931	8-Benzyloxy-2'-deoxyguanosine	100 mg	Small Compound	Others
TNU0931	8-Benzyloxy-2'-deoxyguanosine	500 mg	Small Compound	Others
TNU0932	2'-O-Acetyl-3'-azido-5'-O-(p-Toluoyl))-3'-deoxyuridine	5 mg	Small Compound	Others
TNU0932	2'-O-Acetyl-3'-azido-5'-O-(p-Toluoyl))-3'-deoxyuridine	10 mg	Small Compound	Others
TNU0932	2'-O-Acetyl-3'-azido-5'-O-(p-Toluoyl))-3'-deoxyuridine	25 mg	Small Compound	Others
TNU0932	2'-O-Acetyl-3'-azido-5'-O-(p-Toluoyl))-3'-deoxyuridine	50 mg	Small Compound	Others
TNU0932	2'-O-Acetyl-3'-azido-5'-O-(p-Toluoyl))-3'-deoxyuridine	100 mg	Small Compound	Others
TNU0932	2'-O-Acetyl-3'-azido-5'-O-(p-Toluoyl))-3'-deoxyuridine	500 mg	Small Compound	Others
TNU0933	3'-Deoxy-3'-fluoro-xylo-uridine	5 mg	Small Compound	Others
TNU0933	3'-Deoxy-3'-fluoro-xylo-uridine	10 mg	Small Compound	Others
TNU0933	3'-Deoxy-3'-fluoro-xylo-uridine	25 mg	Small Compound	Others
TNU0933	3'-Deoxy-3'-fluoro-xylo-uridine	50 mg	Small Compound	Others
TNU0933	3'-Deoxy-3'-fluoro-xylo-uridine	100 mg	Small Compound	Others
TNU0933	3'-Deoxy-3'-fluoro-xylo-uridine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0934	N2-(Isopropylphenoxyacetyl)guanosine	5 mg	Small Compound	Others
TNU0934	N2-(Isopropylphenoxyacetyl)guanosine	10 mg	Small Compound	Others
TNU0934	N2-(Isopropylphenoxyacetyl)guanosine	25 mg	Small Compound	Others
TNU0934	N2-(Isopropylphenoxyacetyl)guanosine	50 mg	Small Compound	Others
TNU0934	N2-(Isopropylphenoxyacetyl)guanosine	100 mg	Small Compound	Others
TNU0934	N2-(Isopropylphenoxyacetyl)guanosine	500 mg	Small Compound	Others
TNU0935	N6-Benzoyl-2'-O-(2-propyn-1-yl)adenosine	5 mg	Small Compound	Others
TNU0935	N6-Benzoyl-2'-O-(2-propyn-1-yl)adenosine	10 mg	Small Compound	Others
TNU0935	N6-Benzoyl-2'-O-(2-propyn-1-yl)adenosine	25 mg	Small Compound	Others
TNU0935	N6-Benzoyl-2'-O-(2-propyn-1-yl)adenosine	50 mg	Small Compound	Others
TNU0935	N6-Benzoyl-2'-O-(2-propyn-1-yl)adenosine	100 mg	Small Compound	Others
TNU0935	N6-Benzoyl-2'-O-(2-propyn-1-yl)adenosine	500 mg	Small Compound	Others
TNU0936	N4-Benzoyl-5'-O-DMT-2'-O-propargyl adenosine	5 mg	Small Compound	Others
TNU0936	N4-Benzoyl-5'-O-DMT-2'-O-propargyl adenosine	10 mg	Small Compound	Others
TNU0936	N4-Benzoyl-5'-O-DMT-2'-O-propargyl adenosine	25 mg	Small Compound	Others
TNU0936	N4-Benzoyl-5'-O-DMT-2'-O-propargyl adenosine	50 mg	Small Compound	Others
TNU0936	N4-Benzoyl-5'-O-DMT-2'-O-propargyl adenosine	100 mg	Small Compound	Others
TNU0936	N4-Benzoyl-5'-O-DMT-2'-O-propargyl adenosine	500 mg	Small Compound	Others
TNU0937	2'-O-Propargyl A(Bz)-3'-phosphoramidite	5 mg	Small Compound	Others
TNU0937	2'-O-Propargyl A(Bz)-3'-phosphoramidite	10 mg	Small Compound	Others
TNU0937	2'-O-Propargyl A(Bz)-3'-phosphoramidite	25 mg	Small Compound	Others
TNU0937	2'-O-Propargyl A(Bz)-3'-phosphoramidite	50 mg	Small Compound	Others
TNU0937	2'-O-Propargyl A(Bz)-3'-phosphoramidite	100 mg	Small Compound	Others
TNU0937	2'-O-Propargyl A(Bz)-3'-phosphoramidite	500 mg	Small Compound	Others
TNU0938	N2-iso-Butyroyl-2'-O-propargylguanosine	5 mg	Small Compound	Others
TNU0938	N2-iso-Butyroyl-2'-O-propargylguanosine	10 mg	Small Compound	Others
TNU0938	N2-iso-Butyroyl-2'-O-propargylguanosine	25 mg	Small Compound	Others
TNU0938	N2-iso-Butyroyl-2'-O-propargylguanosine	50 mg	Small Compound	Others
TNU0938	N2-iso-Butyroyl-2'-O-propargylguanosine	100 mg	Small Compound	Others
TNU0938	N2-iso-Butyroyl-2'-O-propargylguanosine	500 mg	Small Compound	Others
TNU0939	5'-O-DMT-N2-isobutyryl-2'-O-propargylguanosine	5 mg	Small Compound	Others
TNU0939	5'-O-DMT-N2-isobutyryl-2'-O-propargylguanosine	10 mg	Small Compound	Others
TNU0939	5'-O-DMT-N2-isobutyryl-2'-O-propargylguanosine	25 mg	Small Compound	Others
TNU0939	5'-O-DMT-N2-isobutyryl-2'-O-propargylguanosine	50 mg	Small Compound	Others
TNU0939	5'-O-DMT-N2-isobutyryl-2'-O-propargylguanosine	100 mg	Small Compound	Others
TNU0939	5'-O-DMT-N2-isobutyryl-2'-O-propargylguanosine	500 mg	Small Compound	Others
TNU0940	2'-O-Propargyl G(iBu)-3'-phosphoramidite	5 mg	Small Compound	Others
TNU0940	2'-O-Propargyl G(iBu)-3'-phosphoramidite	10 mg	Small Compound	Others
TNU0940	2'-O-Propargyl G(iBu)-3'-phosphoramidite	25 mg	Small Compound	Others
TNU0940	2'-O-Propargyl G(iBu)-3'-phosphoramidite	50 mg	Small Compound	Others
TNU0940	2'-O-Propargyl G(iBu)-3'-phosphoramidite	100 mg	Small Compound	Others
TNU0940	2'-O-Propargyl G(iBu)-3'-phosphoramidite	500 mg	Small Compound	Others
TNU0941	2'-O-Methyl-N2-isobutyroylguanosine	5 mg	Small Compound	Others
TNU0941	2'-O-Methyl-N2-isobutyroylguanosine	10 mg	Small Compound	Others
TNU0941	2'-O-Methyl-N2-isobutyroylguanosine	25 mg	Small Compound	Others
TNU0941	2'-O-Methyl-N2-isobutyroylguanosine	50 mg	Small Compound	Others
TNU0941	2'-O-Methyl-N2-isobutyroylguanosine	100 mg	Small Compound	Others
TNU0941	2'-O-Methyl-N2-isobutyroylguanosine	500 mg	Small Compound	Others
TNU0942	3'-O-(t-Butyldimethylsilyl)-2'-O-methyluridine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0942	3'-O-(t-Butyldimethylsilyl)-2'-O-methyluridine	10 mg	Small Compound	Others
TNU0942	3'-O-(t-Butyldimethylsilyl)-2'-O-methyluridine	25 mg	Small Compound	Others
TNU0942	3'-O-(t-Butyldimethylsilyl)-2'-O-methyluridine	50 mg	Small Compound	Others
TNU0942	3'-O-(t-Butyldimethylsilyl)-2'-O-methyluridine	100 mg	Small Compound	Others
TNU0942	3'-O-(t-Butyldimethylsilyl)-2'-O-methyluridine	500 mg	Small Compound	Others
TNU0943	3'-O-(t-Butyldimethylsilyl)-2'-deoxy-2'-fluorouridine	5 mg	Small Compound	Others
TNU0943	3'-O-(t-Butyldimethylsilyl)-2'-deoxy-2'-fluorouridine	10 mg	Small Compound	Others
TNU0943	3'-O-(t-Butyldimethylsilyl)-2'-deoxy-2'-fluorouridine	25 mg	Small Compound	Others
TNU0943	3'-O-(t-Butyldimethylsilyl)-2'-deoxy-2'-fluorouridine	50 mg	Small Compound	Others
TNU0943	3'-O-(t-Butyldimethylsilyl)-2'-deoxy-2'-fluorouridine	100 mg	Small Compound	Others
TNU0943	3'-O-(t-Butyldimethylsilyl)-2'-deoxy-2'-fluorouridine	500 mg	Small Compound	Others
TNU0944	2-Aminoadenosine	5 mg	Small Compound	Others
TNU0944	2-Aminoadenosine	10 mg	Small Compound	Others
TNU0944	2-Aminoadenosine	25 mg	Small Compound	Others
TNU0944	2-Aminoadenosine	50 mg	Small Compound	Others
TNU0944	2-Aminoadenosine	100 mg	Small Compound	Others
TNU0944	2-Aminoadenosine	500 mg	Small Compound	Others
TNU0945	5'-Protected 2,2'-anhydrouridine	5 mg	Small Compound	Others
TNU0945	5'-Protected 2,2'-anhydrouridine	10 mg	Small Compound	Others
TNU0945	5'-Protected 2,2'-anhydrouridine	25 mg	Small Compound	Others
TNU0945	5'-Protected 2,2'-anhydrouridine	50 mg	Small Compound	Others
TNU0945	5'-Protected 2,2'-anhydrouridine	100 mg	Small Compound	Others
TNU0945	5'-Protected 2,2'-anhydrouridine	500 mg	Small Compound	Others
TNU0946	5'-DMTr-2,2'-anhydrothymidine	5 mg	Small Compound	Others
TNU0946	5'-DMTr-2,2'-anhydrothymidine	10 mg	Small Compound	Others
TNU0946	5'-DMTr-2,2'-anhydrothymidine	25 mg	Small Compound	Others
TNU0946	5'-DMTr-2,2'-anhydrothymidine	50 mg	Small Compound	Others
TNU0946	5'-DMTr-2,2'-anhydrothymidine	100 mg	Small Compound	Others
TNU0946	5'-DMTr-2,2'-anhydrothymidine	500 mg	Small Compound	Others
TNU0947	(2S)-1-Triphenylmethyl-2-pyrrolidinecarboxylic acid methyl ester	5 mg	Small Compound	Others
TNU0947	(2S)-1-Triphenylmethyl-2-pyrrolidinecarboxylic acid methyl ester	10 mg	Small Compound	Others
TNU0947	(2S)-1-Triphenylmethyl-2-pyrrolidinecarboxylic acid methyl ester	25 mg	Small Compound	Others
TNU0947	(2S)-1-Triphenylmethyl-2-pyrrolidinecarboxylic acid methyl ester	50 mg	Small Compound	Others
TNU0947	(2S)-1-Triphenylmethyl-2-pyrrolidinecarboxylic acid methyl ester	100 mg	Small Compound	Others
TNU0947	(2S)-1-Triphenylmethyl-2-pyrrolidinecarboxylic acid methyl ester	500 mg	Small Compound	Others
TNU0948	(2R)-1-Triphenylmethyl-2-pyrrolidinecarboxylic acid methyl ester	5 mg	Small Compound	Others
TNU0948	(2R)-1-Triphenylmethyl-2-pyrrolidinecarboxylic acid methyl ester	10 mg	Small Compound	Others
TNU0948	(2R)-1-Triphenylmethyl-2-pyrrolidinecarboxylic acid methyl ester	25 mg	Small Compound	Others
TNU0948	(2R)-1-Triphenylmethyl-2-pyrrolidinecarboxylic acid methyl ester	50 mg	Small Compound	Others
TNU0948	(2R)-1-Triphenylmethyl-2-pyrrolidinecarboxylic acid methyl ester	100 mg	Small Compound	Others
TNU0948	(2R)-1-Triphenylmethyl-2-pyrrolidinecarboxylic acid methyl ester	500 mg	Small Compound	Others
TNU0949	2',3',5'-Tri-O-(t-butyldimethylsilyl)-4'-C-hydroxymethyl uridine	5 mg	Small Compound	Others
TNU0949	2',3',5'-Tri-O-(t-butyldimethylsilyl)-4'-C-hydroxymethyl uridine	10 mg	Small Compound	Others
TNU0949	2',3',5'-Tri-O-(t-butyldimethylsilyl)-4'-C-hydroxymethyl uridine	25 mg	Small Compound	Others
TNU0949	2',3',5'-Tri-O-(t-butyldimethylsilyl)-4'-C-hydroxymethyl uridine	50 mg	Small Compound	Others
TNU0949	2',3',5'-Tri-O-(t-butyldimethylsilyl)-4'-C-hydroxymethyl uridine	100 mg	Small Compound	Others
TNU0949	2',3',5'-Tri-O-(t-butyldimethylsilyl)-4'-C-hydroxymethyl uridine	500 mg	Small Compound	Others
TNU0950	2'-Deoxy-2'-fluoro-N4-benzoyl-5-methylcytidine	5 mg	Small Compound	Others
TNU0950	2'-Deoxy-2'-fluoro-N4-benzoyl-5-methylcytidine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0950	2'-Deoxy-2'-fluoro-N4-benzoyl-5-methylcytidine	25 mg	Small Compound	Others
TNU0950	2'-Deoxy-2'-fluoro-N4-benzoyl-5-methylcytidine	50 mg	Small Compound	Others
TNU0950	2'-Deoxy-2'-fluoro-N4-benzoyl-5-methylcytidine	100 mg	Small Compound	Others
TNU0950	2'-Deoxy-2'-fluoro-N4-benzoyl-5-methylcytidine	500 mg	Small Compound	Others
TNU0951	N6-Benzoylarabinoadenosine	5 mg	Small Compound	Others
TNU0951	N6-Benzoylarabinoadenosine	10 mg	Small Compound	Others
TNU0951	N6-Benzoylarabinoadenosine	25 mg	Small Compound	Others
TNU0951	N6-Benzoylarabinoadenosine	50 mg	Small Compound	Others
TNU0951	N6-Benzoylarabinoadenosine	100 mg	Small Compound	Others
TNU0951	N6-Benzoylarabinoadenosine	500 mg	Small Compound	Others
TNU0952	2'-Fluoro-5MeC (Bz)-3'-phosphoramidite	5 mg	Small Compound	Others
TNU0952	2'-Fluoro-5MeC (Bz)-3'-phosphoramidite	10 mg	Small Compound	Others
TNU0952	2'-Fluoro-5MeC (Bz)-3'-phosphoramidite	25 mg	Small Compound	Others
TNU0952	2'-Fluoro-5MeC (Bz)-3'-phosphoramidite	50 mg	Small Compound	Others
TNU0952	2'-Fluoro-5MeC (Bz)-3'-phosphoramidite	100 mg	Small Compound	Others
TNU0952	2'-Fluoro-5MeC (Bz)-3'-phosphoramidite	500 mg	Small Compound	Others
TNU0953	3-Iodo-9H-carbazole	5 mg	Small Compound	Others
TNU0953	3-Iodo-9H-carbazole	10 mg	Small Compound	Others
TNU0953	3-Iodo-9H-carbazole	25 mg	Small Compound	Others
TNU0953	3-Iodo-9H-carbazole	50 mg	Small Compound	Others
TNU0953	3-Iodo-9H-carbazole	100 mg	Small Compound	Others
TNU0953	3-Iodo-9H-carbazole	500 mg	Small Compound	Others
TNU0954	3-Cyanovinylcarbazole	5 mg	Small Compound	Others
TNU0954	3-Cyanovinylcarbazole	10 mg	Small Compound	Others
TNU0954	3-Cyanovinylcarbazole	25 mg	Small Compound	Others
TNU0954	3-Cyanovinylcarbazole	50 mg	Small Compound	Others
TNU0954	3-Cyanovinylcarbazole	100 mg	Small Compound	Others
TNU0954	3-Cyanovinylcarbazole	500 mg	Small Compound	Others
TNU0955	3-Cyanovinyl-9-(5'-O-(4,4'-dimethoxytrityl)-2'-deoxyribofuranosyl)carbazole (trans: CAS#1044273-26-8)	5 mg	Small Compound	Others
TNU0955	3-Cyanovinyl-9-(5'-O-(4,4'-dimethoxytrityl)-2'-deoxyribofuranosyl)carbazole (trans: CAS#1044273-26-8)	10 mg	Small Compound	Others
TNU0955	3-Cyanovinyl-9-(5'-O-(4,4'-dimethoxytrityl)-2'-deoxyribofuranosyl)carbazole (trans: CAS#1044273-26-8)	25 mg	Small Compound	Others
TNU0955	3-Cyanovinyl-9-(5'-O-(4,4'-dimethoxytrityl)-2'-deoxyribofuranosyl)carbazole (trans: CAS#1044273-26-8)	50 mg	Small Compound	Others
TNU0955	3-Cyanovinyl-9-(5'-O-(4,4'-dimethoxytrityl)-2'-deoxyribofuranosyl)carbazole (trans: CAS#1044273-26-8)	100 mg	Small Compound	Others
TNU0955	3-Cyanovinyl-9-(5'-O-(4,4'-dimethoxytrityl)-2'-deoxyribofuranosyl)carbazole (trans: CAS#1044273-26-8)	500 mg	Small Compound	Others
TNU0956	(trans: CAS#1157899-72-3); 3-Cyanovinylcarbazole phosphoramidite	5 mg	Small Compound	Others
TNU0956	(trans: CAS#1157899-72-3); 3-Cyanovinylcarbazole phosphoramidite	10 mg	Small Compound	Others
TNU0956	(trans: CAS#1157899-72-3); 3-Cyanovinylcarbazole phosphoramidite	25 mg	Small Compound	Others
TNU0956	(trans: CAS#1157899-72-3); 3-Cyanovinylcarbazole phosphoramidite	50 mg	Small Compound	Others
TNU0956	(trans: CAS#1157899-72-3); 3-Cyanovinylcarbazole phosphoramidite	100 mg	Small Compound	Others
TNU0956	(trans: CAS#1157899-72-3); 3-Cyanovinylcarbazole phosphoramidite	500 mg	Small Compound	Others
TNU0957	N-Benzoyl-5'-O-dmtr-2'-O-(2-methoxyethyl)-adenosine	2 mg	Small Compound	Others
TNU0958	2'-O-MOE-A(Bz)-3'-phosphoramidite	10 mg	Small Compound	Others
TNU0958	2'-O-MOE-A(Bz)-3'-phosphoramidite	25 mg	Small Compound	Others
TNU0958	2'-O-MOE-A(Bz)-3'-phosphoramidite	50 mg	Small Compound	Others
TNU0958	2'-O-MOE-A(Bz)-3'-phosphoramidite	100 mg	Small Compound	Others
TNU0959	N2-iso-Butyroyl-2'-O-(2-methoxyethyl)guanosine	5 mg	Small Compound	Others
TNU0959	N2-iso-Butyroyl-2'-O-(2-methoxyethyl)guanosine	10 mg	Small Compound	Others
TNU0959	N2-iso-Butyroyl-2'-O-(2-methoxyethyl)guanosine	25 mg	Small Compound	Others
TNU0959	N2-iso-Butyroyl-2'-O-(2-methoxyethyl)guanosine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0959	N2-iso-Butyroyl-2'-O-(2-methoxyethyl)guanosine	100 mg	Small Compound	Others
TNU0959	N2-iso-Butyroyl-2'-O-(2-methoxyethyl)guanosine	500 mg	Small Compound	Others
TNU0960	2'-MOE-G(iBu)-3'-phosphoramidite	1 g	Small Compound	Others
TNU0960	2'-MOE-G(iBu)-3'-phosphoramidite	50 mg	Small Compound	Others
TNU0960	2'-MOE-G(iBu)-3'-phosphoramidite	200 mg	Small Compound	Others
TNU0960	2'-MOE-G(iBu)-3'-phosphoramidite	500 mg	Small Compound	Others
TNU0961	5'-DMT-2'-O-TBDMS-N1-Methyl-PseudoUridine-CE-Phosphoramidite	5 mg	Small Compound	Others
TNU0961	5'-DMT-2'-O-TBDMS-N1-Methyl-PseudoUridine-CE-Phosphoramidite	10 mg	Small Compound	Others
TNU0961	5'-DMT-2'-O-TBDMS-N1-Methyl-PseudoUridine-CE-Phosphoramidite	25 mg	Small Compound	Others
TNU0961	5'-DMT-2'-O-TBDMS-N1-Methyl-PseudoUridine-CE-Phosphoramidite	50 mg	Small Compound	Others
TNU0961	5'-DMT-2'-O-TBDMS-N1-Methyl-PseudoUridine-CE-Phosphoramidite	100 mg	Small Compound	Others
TNU0961	5'-DMT-2'-O-TBDMS-N1-Methyl-PseudoUridine-CE-Phosphoramidite	500 mg	Small Compound	Others
TNU0962	5'-O-DMTr-2'-O-TBDMS-5-methoxyuridine-3'-(cyanoethyl-N,N-diisopropyl)phosphoramidite	5 mg	Small Compound	Others
TNU0962	5'-O-DMTr-2'-O-TBDMS-5-methoxyuridine-3'-(cyanoethyl-N,N-diisopropyl)phosphoramidite	10 mg	Small Compound	Others
TNU0962	5'-O-DMTr-2'-O-TBDMS-5-methoxyuridine-3'-(cyanoethyl-N,N-diisopropyl)phosphoramidite	25 mg	Small Compound	Others
TNU0962	5'-O-DMTr-2'-O-TBDMS-5-methoxyuridine-3'-(cyanoethyl-N,N-diisopropyl)phosphoramidite	50 mg	Small Compound	Others
TNU0962	5'-O-DMTr-2'-O-TBDMS-5-methoxyuridine-3'-(cyanoethyl-N,N-diisopropyl)phosphoramidite	100 mg	Small Compound	Others
TNU0962	5'-O-DMTr-2'-O-TBDMS-5-methoxyuridine-3'-(cyanoethyl-N,N-diisopropyl)phosphoramidite	500 mg	Small Compound	Others
TNU0963	1',2'-Di-O-acetyl-3,5-bis-O-(2,4-dichlorobenzyl)-D-ribofuranoside	5 mg	Small Compound	Others
TNU0963	1',2'-Di-O-acetyl-3,5-bis-O-(2,4-dichlorobenzyl)-D-ribofuranoside	10 mg	Small Compound	Others
TNU0963	1',2'-Di-O-acetyl-3,5-bis-O-(2,4-dichlorobenzyl)-D-ribofuranoside	25 mg	Small Compound	Others
TNU0963	1',2'-Di-O-acetyl-3,5-bis-O-(2,4-dichlorobenzyl)-D-ribofuranoside	50 mg	Small Compound	Others
TNU0963	1',2'-Di-O-acetyl-3,5-bis-O-(2,4-dichlorobenzyl)-D-ribofuranoside	100 mg	Small Compound	Others
TNU0963	1',2'-Di-O-acetyl-3,5-bis-O-(2,4-dichlorobenzyl)-D-ribofuranoside	500 mg	Small Compound	Others
TNU0964	2'-O-Acetyl-3,5-bis-O-(2,4-dichlorobenzyl)adenosine	5 mg	Small Compound	Others
TNU0964	2'-O-Acetyl-3,5-bis-O-(2,4-dichlorobenzyl)adenosine	10 mg	Small Compound	Others
TNU0964	2'-O-Acetyl-3,5-bis-O-(2,4-dichlorobenzyl)adenosine	25 mg	Small Compound	Others
TNU0964	2'-O-Acetyl-3,5-bis-O-(2,4-dichlorobenzyl)adenosine	50 mg	Small Compound	Others
TNU0964	2'-O-Acetyl-3,5-bis-O-(2,4-dichlorobenzyl)adenosine	100 mg	Small Compound	Others
TNU0964	2'-O-Acetyl-3,5-bis-O-(2,4-dichlorobenzyl)adenosine	500 mg	Small Compound	Others
TNU0965	3,5-Bis-O-(2,4-dichlorobenzyl)adenosine	5 mg	Small Compound	Others
TNU0965	3,5-Bis-O-(2,4-dichlorobenzyl)adenosine	10 mg	Small Compound	Others
TNU0965	3,5-Bis-O-(2,4-dichlorobenzyl)adenosine	25 mg	Small Compound	Others
TNU0965	3,5-Bis-O-(2,4-dichlorobenzyl)adenosine	50 mg	Small Compound	Others
TNU0965	3,5-Bis-O-(2,4-dichlorobenzyl)adenosine	100 mg	Small Compound	Others
TNU0965	3,5-Bis-O-(2,4-dichlorobenzyl)adenosine	500 mg	Small Compound	Others
TNU0966	2'-Azido-2'-deoxy-5-methyluridine	5 mg	Small Compound	Others
TNU0966	2'-Azido-2'-deoxy-5-methyluridine	10 mg	Small Compound	Others
TNU0966	2'-Azido-2'-deoxy-5-methyluridine	25 mg	Small Compound	Others
TNU0966	2'-Azido-2'-deoxy-5-methyluridine	50 mg	Small Compound	Others
TNU0966	2'-Azido-2'-deoxy-5-methyluridine	100 mg	Small Compound	Others
TNU0966	2'-Azido-2'-deoxy-5-methyluridine	500 mg	Small Compound	Others
TNU0967	2'-Azido-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-5-methyluridine	5 mg	Small Compound	Others
TNU0967	2'-Azido-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-5-methyluridine	10 mg	Small Compound	Others
TNU0967	2'-Azido-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-5-methyluridine	25 mg	Small Compound	Others
TNU0967	2'-Azido-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-5-methyluridine	50 mg	Small Compound	Others
TNU0967	2'-Azido-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-5-methyluridine	100 mg	Small Compound	Others
TNU0967	2'-Azido-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-5-methyluridine	500 mg	Small Compound	Others
TNU0968	2'-Amino-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-5-methyluridine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0968	2'-Amino-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-5-methyluridine	10 mg	Small Compound	Others
TNU0968	2'-Amino-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-5-methyluridine	25 mg	Small Compound	Others
TNU0968	2'-Amino-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-5-methyluridine	50 mg	Small Compound	Others
TNU0968	2'-Amino-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-5-methyluridine	100 mg	Small Compound	Others
TNU0968	2'-Amino-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-5-methyluridine	500 mg	Small Compound	Others
TNU0969	2'-Azido-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)uridine	5 mg	Small Compound	Others
TNU0969	2'-Azido-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)uridine	10 mg	Small Compound	Others
TNU0969	2'-Azido-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)uridine	25 mg	Small Compound	Others
TNU0969	2'-Azido-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)uridine	50 mg	Small Compound	Others
TNU0969	2'-Azido-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)uridine	100 mg	Small Compound	Others
TNU0969	2'-Azido-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)uridine	500 mg	Small Compound	Others
TNU0970	2'-Amino-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)uridine	5 mg	Small Compound	Others
TNU0970	2'-Amino-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)uridine	10 mg	Small Compound	Others
TNU0970	2'-Amino-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)uridine	25 mg	Small Compound	Others
TNU0970	2'-Amino-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)uridine	50 mg	Small Compound	Others
TNU0970	2'-Amino-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)uridine	100 mg	Small Compound	Others
TNU0970	2'-Amino-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)uridine	500 mg	Small Compound	Others
TNU0971	3'-b-Amino-2',3'-dideoxyuridine	5 mg	Small Compound	Others
TNU0971	3'-b-Amino-2',3'-dideoxyuridine	10 mg	Small Compound	Others
TNU0971	3'-b-Amino-2',3'-dideoxyuridine	25 mg	Small Compound	Others
TNU0971	3'-b-Amino-2',3'-dideoxyuridine	50 mg	Small Compound	Others
TNU0971	3'-b-Amino-2',3'-dideoxyuridine	100 mg	Small Compound	Others
TNU0971	3'-b-Amino-2',3'-dideoxyuridine	500 mg	Small Compound	Others
TNU0972	3'-b-Amino-2',3'-dideoxy-5'-O-methoxy trityluridine	5 mg	Small Compound	Others
TNU0972	3'-b-Amino-2',3'-dideoxy-5'-O-methoxy trityluridine	10 mg	Small Compound	Others
TNU0972	3'-b-Amino-2',3'-dideoxy-5'-O-methoxy trityluridine	25 mg	Small Compound	Others
TNU0972	3'-b-Amino-2',3'-dideoxy-5'-O-methoxy trityluridine	50 mg	Small Compound	Others
TNU0972	3'-b-Amino-2',3'-dideoxy-5'-O-methoxy trityluridine	100 mg	Small Compound	Others
TNU0972	3'-b-Amino-2',3'-dideoxy-5'-O-methoxy trityluridine	500 mg	Small Compound	Others
TNU0973	3'-b-Amino-2',3'-dideoxy-5'-O-methoxytrityl-5-methyluridine	5 mg	Small Compound	Others
TNU0973	3'-b-Amino-2',3'-dideoxy-5'-O-methoxytrityl-5-methyluridine	10 mg	Small Compound	Others
TNU0973	3'-b-Amino-2',3'-dideoxy-5'-O-methoxytrityl-5-methyluridine	25 mg	Small Compound	Others
TNU0973	3'-b-Amino-2',3'-dideoxy-5'-O-methoxytrityl-5-methyluridine	50 mg	Small Compound	Others
TNU0973	3'-b-Amino-2',3'-dideoxy-5'-O-methoxytrityl-5-methyluridine	100 mg	Small Compound	Others
TNU0973	3'-b-Amino-2',3'-dideoxy-5'-O-methoxytrityl-5-methyluridine	500 mg	Small Compound	Others
TNU0974	3,5-Bis-O-(2,4-dichlorobenzyl)guanosine	5 mg	Small Compound	Others
TNU0974	3,5-Bis-O-(2,4-dichlorobenzyl)guanosine	10 mg	Small Compound	Others
TNU0974	3,5-Bis-O-(2,4-dichlorobenzyl)guanosine	25 mg	Small Compound	Others
TNU0974	3,5-Bis-O-(2,4-dichlorobenzyl)guanosine	50 mg	Small Compound	Others
TNU0974	3,5-Bis-O-(2,4-dichlorobenzyl)guanosine	100 mg	Small Compound	Others
TNU0974	3,5-Bis-O-(2,4-dichlorobenzyl)guanosine	500 mg	Small Compound	Others
TNU0975	N4-Benzoyl-2'-deoxy-5'-O-DMTr-2'-fluoro- 5-methylcytidine	5 mg	Small Compound	Others
TNU0975	N4-Benzoyl-2'-deoxy-5'-O-DMTr-2'-fluoro- 5-methylcytidine	10 mg	Small Compound	Others
TNU0975	N4-Benzoyl-2'-deoxy-5'-O-DMTr-2'-fluoro- 5-methylcytidine	25 mg	Small Compound	Others
TNU0975	N4-Benzoyl-2'-deoxy-5'-O-DMTr-2'-fluoro- 5-methylcytidine	50 mg	Small Compound	Others
TNU0975	N4-Benzoyl-2'-deoxy-5'-O-DMTr-2'-fluoro- 5-methylcytidine	100 mg	Small Compound	Others
TNU0975	N4-Benzoyl-2'-deoxy-5'-O-DMTr-2'-fluoro- 5-methylcytidine	500 mg	Small Compound	Others
TNU0976	3',5'-Di-O-acetyl-2'-azido-2'-deoxy-5-methyluridine	5 mg	Small Compound	Others
TNU0976	3',5'-Di-O-acetyl-2'-azido-2'-deoxy-5-methyluridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0976	3',5'-Di-O-acetyl-2'-azido-2'-deoxy-5-methyluridine	25 mg	Small Compound	Others
TNU0976	3',5'-Di-O-acetyl-2'-azido-2'-deoxy-5-methyluridine	50 mg	Small Compound	Others
TNU0976	3',5'-Di-O-acetyl-2'-azido-2'-deoxy-5-methyluridine	100 mg	Small Compound	Others
TNU0976	3',5'-Di-O-acetyl-2'-azido-2'-deoxy-5-methyluridine	500 mg	Small Compound	Others
TNU0977	4-Thiothymidine	1 mL	Small Compound	Apoptosis
TNU0977	4-Thiothymidine	25 mg	Small Compound	Apoptosis
TNU0977	4-Thiothymidine	50 mg	Small Compound	Apoptosis
TNU0977	4-Thiothymidine	100 mg	Small Compound	Apoptosis
TNU0977	4-Thiothymidine	500 mg	Small Compound	Apoptosis
TNU0978	2'-Deoxy-4-thiouridine	2 mg	Small Compound	Others
TNU0979	2'-Deoxy-6-thioinosine	5 mg	Small Compound	Others
TNU0979	2'-Deoxy-6-thioinosine	10 mg	Small Compound	Others
TNU0979	2'-Deoxy-6-thioinosine	25 mg	Small Compound	Others
TNU0979	2'-Deoxy-6-thioinosine	50 mg	Small Compound	Others
TNU0979	2'-Deoxy-6-thioinosine	100 mg	Small Compound	Others
TNU0979	2'-Deoxy-6-thioinosine	500 mg	Small Compound	Others
TNU0980	3',4-Dideoxyuridine	5 mg	Small Compound	Others
TNU0980	3',4-Dideoxyuridine	10 mg	Small Compound	Others
TNU0980	3',4-Dideoxyuridine	25 mg	Small Compound	Others
TNU0980	3',4-Dideoxyuridine	50 mg	Small Compound	Others
TNU0980	3',4-Dideoxyuridine	100 mg	Small Compound	Others
TNU0980	3',4-Dideoxyuridine	500 mg	Small Compound	Others
TNU0981	9-(2'-O-Acetyl-5'-O-benzoyl-3'-deoxy-beta-D-ribofuranosyl)-6-chloropurine	5 mg	Small Compound	Others
TNU0981	9-(2'-O-Acetyl-5'-O-benzoyl-3'-deoxy-beta-D-ribofuranosyl)-6-chloropurine	10 mg	Small Compound	Others
TNU0981	9-(2'-O-Acetyl-5'-O-benzoyl-3'-deoxy-beta-D-ribofuranosyl)-6-chloropurine	25 mg	Small Compound	Others
TNU0981	9-(2'-O-Acetyl-5'-O-benzoyl-3'-deoxy-beta-D-ribofuranosyl)-6-chloropurine	50 mg	Small Compound	Others
TNU0981	9-(2'-O-Acetyl-5'-O-benzoyl-3'-deoxy-beta-D-ribofuranosyl)-6-chloropurine	100 mg	Small Compound	Others
TNU0981	9-(2'-O-Acetyl-5'-O-benzoyl-3'-deoxy-beta-D-ribofuranosyl)-6-chloropurine	500 mg	Small Compound	Others
TNU0982	2-Amino-6-chloro-9-(3-deoxy-2-O-acetyl-5-O-benzoyl-beta-D-ribofuanosyl)-9H-purine	5 mg	Small Compound	Others
TNU0982	2-Amino-6-chloro-9-(3-deoxy-2-O-acetyl-5-O-benzoyl-beta-D-ribofuanosyl)-9H-purine	10 mg	Small Compound	Others
TNU0982	2-Amino-6-chloro-9-(3-deoxy-2-O-acetyl-5-O-benzoyl-beta-D-ribofuanosyl)-9H-purine	25 mg	Small Compound	Others
TNU0982	2-Amino-6-chloro-9-(3-deoxy-2-O-acetyl-5-O-benzoyl-beta-D-ribofuanosyl)-9H-purine	50 mg	Small Compound	Others
TNU0982	2-Amino-6-chloro-9-(3-deoxy-2-O-acetyl-5-O-benzoyl-beta-D-ribofuanosyl)-9H-purine	100 mg	Small Compound	Others
TNU0982	2-Amino-6-chloro-9-(3-deoxy-2-O-acetyl-5-O-benzoyl-beta-D-ribofuanosyl)-9H-purine	500 mg	Small Compound	Others
TNU0983	2-Amino-6-chloro-9-(3-deoxy-beta-D-ribofuanosyl)-9H-purine	5 mg	Small Compound	Others
TNU0983	2-Amino-6-chloro-9-(3-deoxy-beta-D-ribofuanosyl)-9H-purine	10 mg	Small Compound	Others
TNU0983	2-Amino-6-chloro-9-(3-deoxy-beta-D-ribofuanosyl)-9H-purine	25 mg	Small Compound	Others
TNU0983	2-Amino-6-chloro-9-(3-deoxy-beta-D-ribofuanosyl)-9H-purine	50 mg	Small Compound	Others
TNU0983	2-Amino-6-chloro-9-(3-deoxy-beta-D-ribofuanosyl)-9H-purine	100 mg	Small Compound	Others
TNU0983	2-Amino-6-chloro-9-(3-deoxy-beta-D-ribofuanosyl)-9H-purine	500 mg	Small Compound	Others
TNU0984	2-Chloro-3'-deoxyadenosine	5 mg	Small Compound	Others
TNU0984	2-Chloro-3'-deoxyadenosine	10 mg	Small Compound	Others
TNU0984	2-Chloro-3'-deoxyadenosine	25 mg	Small Compound	Others
TNU0984	2-Chloro-3'-deoxyadenosine	50 mg	Small Compound	Others
TNU0984	2-Chloro-3'-deoxyadenosine	100 mg	Small Compound	Others
TNU0984	2-Chloro-3'-deoxyadenosine	500 mg	Small Compound	Others
TNU0985	2-(4-Methylbenzyl)thioadenosine	5 mg	Small Compound	Others
TNU0985	2-(4-Methylbenzyl)thioadenosine	10 mg	Small Compound	Others
TNU0985	2-(4-Methylbenzyl)thioadenosine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0985	2-(4-Methylbenzyl)thioadenosine	50 mg	Small Compound	Others
TNU0985	2-(4-Methylbenzyl)thioadenosine	100 mg	Small Compound	Others
TNU0985	2-(4-Methylbenzyl)thioadenosine	500 mg	Small Compound	Others
TNU0986	2-(2,4-Dichlorobenzyl)thioadenosine	5 mg	Small Compound	Others
TNU0986	2-(2,4-Dichlorobenzyl)thioadenosine	10 mg	Small Compound	Others
TNU0986	2-(2,4-Dichlorobenzyl)thioadenosine	25 mg	Small Compound	Others
TNU0986	2-(2,4-Dichlorobenzyl)thioadenosine	50 mg	Small Compound	Others
TNU0986	2-(2,4-Dichlorobenzyl)thioadenosine	100 mg	Small Compound	Others
TNU0986	2-(2,4-Dichlorobenzyl)thioadenosine	500 mg	Small Compound	Others
TNU0987	2-(4-Cyanobenzyl)thioadenosine	5 mg	Small Compound	Others
TNU0987	2-(4-Cyanobenzyl)thioadenosine	10 mg	Small Compound	Others
TNU0987	2-(4-Cyanobenzyl)thioadenosine	25 mg	Small Compound	Others
TNU0987	2-(4-Cyanobenzyl)thioadenosine	50 mg	Small Compound	Others
TNU0987	2-(4-Cyanobenzyl)thioadenosine	100 mg	Small Compound	Others
TNU0987	2-(4-Cyanobenzyl)thioadenosine	500 mg	Small Compound	Others
TNU0988	Ethyl (S)-2-benzoylpyrrolidine-1-carboxylate	5 mg	Small Compound	Others
TNU0988	Ethyl (S)-2-benzoylpyrrolidine-1-carboxylate	10 mg	Small Compound	Others
TNU0988	Ethyl (S)-2-benzoylpyrrolidine-1-carboxylate	25 mg	Small Compound	Others
TNU0988	Ethyl (S)-2-benzoylpyrrolidine-1-carboxylate	50 mg	Small Compound	Others
TNU0988	Ethyl (S)-2-benzoylpyrrolidine-1-carboxylate	100 mg	Small Compound	Others
TNU0988	Ethyl (S)-2-benzoylpyrrolidine-1-carboxylate	500 mg	Small Compound	Others
TNU0989	Ethyl (R)-2-benzoylpyrrolidine-1-carboxylate	5 mg	Small Compound	Others
TNU0989	Ethyl (R)-2-benzoylpyrrolidine-1-carboxylate	10 mg	Small Compound	Others
TNU0989	Ethyl (R)-2-benzoylpyrrolidine-1-carboxylate	25 mg	Small Compound	Others
TNU0989	Ethyl (R)-2-benzoylpyrrolidine-1-carboxylate	50 mg	Small Compound	Others
TNU0989	Ethyl (R)-2-benzoylpyrrolidine-1-carboxylate	100 mg	Small Compound	Others
TNU0989	Ethyl (R)-2-benzoylpyrrolidine-1-carboxylate	500 mg	Small Compound	Others
TNU0990	1-(2-Deoxy-b-D-xylofuranosyl)-5-methyluracil	5 mg	Small Compound	Others
TNU0990	1-(2-Deoxy-b-D-xylofuranosyl)-5-methyluracil	10 mg	Small Compound	Others
TNU0990	1-(2-Deoxy-b-D-xylofuranosyl)-5-methyluracil	25 mg	Small Compound	Others
TNU0990	1-(2-Deoxy-b-D-xylofuranosyl)-5-methyluracil	50 mg	Small Compound	Others
TNU0990	1-(2-Deoxy-b-D-xylofuranosyl)-5-methyluracil	100 mg	Small Compound	Others
TNU0990	1-(2-Deoxy-b-D-xylofuranosyl)-5-methyluracil	500 mg	Small Compound	Others
TNU0991	2',3'-Dideoxy-3'-fluoro-5-methylcytidine	5 mg	Small Compound	Others
TNU0991	2',3'-Dideoxy-3'-fluoro-5-methylcytidine	10 mg	Small Compound	Others
TNU0991	2',3'-Dideoxy-3'-fluoro-5-methylcytidine	25 mg	Small Compound	Others
TNU0991	2',3'-Dideoxy-3'-fluoro-5-methylcytidine	50 mg	Small Compound	Others
TNU0991	2',3'-Dideoxy-3'-fluoro-5-methylcytidine	100 mg	Small Compound	Others
TNU0991	2',3'-Dideoxy-3'-fluoro-5-methylcytidine	500 mg	Small Compound	Others
TNU0992	9-(5(R)-C-Methyl-2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-6-chloropurine	5 mg	Small Compound	Others
TNU0992	9-(5(R)-C-Methyl-2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-6-chloropurine	10 mg	Small Compound	Others
TNU0992	9-(5(R)-C-Methyl-2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-6-chloropurine	25 mg	Small Compound	Others
TNU0992	9-(5(R)-C-Methyl-2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-6-chloropurine	50 mg	Small Compound	Others
TNU0992	9-(5(R)-C-Methyl-2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-6-chloropurine	100 mg	Small Compound	Others
TNU0992	9-(5(R)-C-Methyl-2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-6-chloropurine	500 mg	Small Compound	Others
TNU0993	5'-O-Acetyl-2',3'-dideoxy-2',3'-didehydro-uridine	5 mg	Small Compound	Others
TNU0993	5'-O-Acetyl-2',3'-dideoxy-2',3'-didehydro-uridine	10 mg	Small Compound	Others
TNU0993	5'-O-Acetyl-2',3'-dideoxy-2',3'-didehydro-uridine	25 mg	Small Compound	Others
TNU0993	5'-O-Acetyl-2',3'-dideoxy-2',3'-didehydro-uridine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU0993	5'-O-Acetyl-2',3'-dideoxy-2',3'-didehydro-uridine	100 mg	Small Compound	Others
TNU0993	5'-O-Acetyl-2',3'-dideoxy-2',3'-didehydro-uridine	500 mg	Small Compound	Others
TNU0994	2',3'-Dideoxy-2',3'-didehydro-uridine	5 mg	Small Compound	Others
TNU0994	2',3'-Dideoxy-2',3'-didehydro-uridine	10 mg	Small Compound	Others
TNU0994	2',3'-Dideoxy-2',3'-didehydro-uridine	25 mg	Small Compound	Others
TNU0994	2',3'-Dideoxy-2',3'-didehydro-uridine	50 mg	Small Compound	Others
TNU0994	2',3'-Dideoxy-2',3'-didehydro-uridine	100 mg	Small Compound	Others
TNU0994	2',3'-Dideoxy-2',3'-didehydro-uridine	500 mg	Small Compound	Others
TNU0995	2',3'-Dideoxyuridine	5 mg	Small Compound	Others
TNU0996	Dideoxycytidinene	5 mg	Small Compound	Others
TNU0996	Dideoxycytidinene	10 mg	Small Compound	Others
TNU0996	Dideoxycytidinene	25 mg	Small Compound	Others
TNU0996	Dideoxycytidinene	50 mg	Small Compound	Others
TNU0996	Dideoxycytidinene	100 mg	Small Compound	Others
TNU0996	Dideoxycytidinene	500 mg	Small Compound	Others
TNU0997	5'-O-Acetyl-2',3'-dideoxy-2',3'-didehydro-5-fluoro-uridine	5 mg	Small Compound	Others
TNU0997	5'-O-Acetyl-2',3'-dideoxy-2',3'-didehydro-5-fluoro-uridine	10 mg	Small Compound	Others
TNU0997	5'-O-Acetyl-2',3'-dideoxy-2',3'-didehydro-5-fluoro-uridine	25 mg	Small Compound	Others
TNU0997	5'-O-Acetyl-2',3'-dideoxy-2',3'-didehydro-5-fluoro-uridine	50 mg	Small Compound	Others
TNU0997	5'-O-Acetyl-2',3'-dideoxy-2',3'-didehydro-5-fluoro-uridine	100 mg	Small Compound	Others
TNU0997	5'-O-Acetyl-2',3'-dideoxy-2',3'-didehydro-5-fluoro-uridine	500 mg	Small Compound	Others
TNU0998	2',3'-Dideoxy-5-fluoro-uridine	5 mg	Small Compound	Others
TNU0998	2',3'-Dideoxy-5-fluoro-uridine	10 mg	Small Compound	Others
TNU0998	2',3'-Dideoxy-5-fluoro-uridine	25 mg	Small Compound	Others
TNU0998	2',3'-Dideoxy-5-fluoro-uridine	50 mg	Small Compound	Others
TNU0998	2',3'-Dideoxy-5-fluoro-uridine	100 mg	Small Compound	Others
TNU0998	2',3'-Dideoxy-5-fluoro-uridine	500 mg	Small Compound	Others
TNU0999	2',3'-Dideoxy-2',3'-didehydro-5-fluoro-uridine	5 mg	Small Compound	Others
TNU0999	2',3'-Dideoxy-2',3'-didehydro-5-fluoro-uridine	10 mg	Small Compound	Others
TNU0999	2',3'-Dideoxy-2',3'-didehydro-5-fluoro-uridine	25 mg	Small Compound	Others
TNU0999	2',3'-Dideoxy-2',3'-didehydro-5-fluoro-uridine	50 mg	Small Compound	Others
TNU0999	2',3'-Dideoxy-2',3'-didehydro-5-fluoro-uridine	100 mg	Small Compound	Others
TNU0999	2',3'-Dideoxy-2',3'-didehydro-5-fluoro-uridine	500 mg	Small Compound	Others
TNU1000	6-O-Methyl-2'-doxyinosine	1 mg	Small Compound	Others
TNU1000	6-O-Methyl-2'-doxyinosine	5 mg	Small Compound	Others
TNU1000	6-O-Methyl-2'-doxyinosine	10 mg	Small Compound	Others
TNU1000	6-O-Methyl-2'-doxyinosine	25 mg	Small Compound	Others
TNU1000	6-O-Methyl-2'-doxyinosine	50 mg	Small Compound	Others
TNU1001	2'-Deoxy-2-hydrozinoadenosine	5 mg	Small Compound	Others
TNU1001	2'-Deoxy-2-hydrozinoadenosine	10 mg	Small Compound	Others
TNU1001	2'-Deoxy-2-hydrozinoadenosine	25 mg	Small Compound	Others
TNU1001	2'-Deoxy-2-hydrozinoadenosine	50 mg	Small Compound	Others
TNU1001	2'-Deoxy-2-hydrozinoadenosine	100 mg	Small Compound	Others
TNU1001	2'-Deoxy-2-hydrozinoadenosine	500 mg	Small Compound	Others
TNU1002	6-chloro-purine-9-b-D-(2-O-acetyl-3,5-di-O-benzoyl)xylo-furanoside	5 mg	Small Compound	Others
TNU1002	6-chloro-purine-9-b-D-(2-O-acetyl-3,5-di-O-benzoyl)xylo-furanoside	10 mg	Small Compound	Others
TNU1002	6-chloro-purine-9-b-D-(2-O-acetyl-3,5-di-O-benzoyl)xylo-furanoside	25 mg	Small Compound	Others
TNU1002	6-chloro-purine-9-b-D-(2-O-acetyl-3,5-di-O-benzoyl)xylo-furanoside	50 mg	Small Compound	Others
TNU1002	6-chloro-purine-9-b-D-(2-O-acetyl-3,5-di-O-benzoyl)xylo-furanoside	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1002	6-chloro-purine-9-b-D-(2-O-acetyl-3,5-di-O-benzoyl)xylo-furanoside	500 mg	Small Compound	Others
TNU1003	(R)-Tetrahydro-2H-pyran-2-ol	5 mg	Small Compound	Others
TNU1003	(R)-Tetrahydro-2H-pyran-2-ol	10 mg	Small Compound	Others
TNU1003	(R)-Tetrahydro-2H-pyran-2-ol	25 mg	Small Compound	Others
TNU1003	(R)-Tetrahydro-2H-pyran-2-ol	50 mg	Small Compound	Others
TNU1003	(R)-Tetrahydro-2H-pyran-2-ol	100 mg	Small Compound	Others
TNU1003	(R)-Tetrahydro-2H-pyran-2-ol	500 mg	Small Compound	Others
TNU1004	(S)-Tetrahydro-2H-pyran-2-ol	5 mg	Small Compound	Others
TNU1004	(S)-Tetrahydro-2H-pyran-2-ol	10 mg	Small Compound	Others
TNU1004	(S)-Tetrahydro-2H-pyran-2-ol	25 mg	Small Compound	Others
TNU1004	(S)-Tetrahydro-2H-pyran-2-ol	50 mg	Small Compound	Others
TNU1004	(S)-Tetrahydro-2H-pyran-2-ol	100 mg	Small Compound	Others
TNU1004	(S)-Tetrahydro-2H-pyran-2-ol	500 mg	Small Compound	Others
TNU1005	2'-Deoxy-O6-[2-(4-nitrophenylethyl)]guanosine	5 mg	Small Compound	Others
TNU1005	2'-Deoxy-O6-[2-(4-nitrophenylethyl)]guanosine	10 mg	Small Compound	Others
TNU1005	2'-Deoxy-O6-[2-(4-nitrophenylethyl)]guanosine	25 mg	Small Compound	Others
TNU1005	2'-Deoxy-O6-[2-(4-nitrophenylethyl)]guanosine	50 mg	Small Compound	Others
TNU1005	2'-Deoxy-O6-[2-(4-nitrophenylethyl)]guanosine	100 mg	Small Compound	Others
TNU1005	2'-Deoxy-O6-[2-(4-nitrophenylethyl)]guanosine	500 mg	Small Compound	Others
TNU1006	6-O-[2-(4-Nitrophenyl)ethyl]-2-[(3-pyridyl)pyrrolidin-1-yl]-2'-deoxyinosine	5 mg	Small Compound	Others
TNU1006	6-O-[2-(4-Nitrophenyl)ethyl]-2-[(3-pyridyl)pyrrolidin-1-yl]-2'-deoxyinosine	10 mg	Small Compound	Others
TNU1006	6-O-[2-(4-Nitrophenyl)ethyl]-2-[(3-pyridyl)pyrrolidin-1-yl]-2'-deoxyinosine	25 mg	Small Compound	Others
TNU1006	6-O-[2-(4-Nitrophenyl)ethyl]-2-[(3-pyridyl)pyrrolidin-1-yl]-2'-deoxyinosine	50 mg	Small Compound	Others
TNU1006	6-O-[2-(4-Nitrophenyl)ethyl]-2-[(3-pyridyl)pyrrolidin-1-yl]-2'-deoxyinosine	100 mg	Small Compound	Others
TNU1006	6-O-[2-(4-Nitrophenyl)ethyl]-2-[(3-pyridyl)pyrrolidin-1-yl]-2'-deoxyinosine	500 mg	Small Compound	Others
TNU1007	2-[(3-Pyridyl)pyrrolidin-1-yl]-2'-deoxyinosine	5 mg	Small Compound	Others
TNU1007	2-[(3-Pyridyl)pyrrolidin-1-yl]-2'-deoxyinosine	10 mg	Small Compound	Others
TNU1007	2-[(3-Pyridyl)pyrrolidin-1-yl]-2'-deoxyinosine	25 mg	Small Compound	Others
TNU1007	2-[(3-Pyridyl)pyrrolidin-1-yl]-2'-deoxyinosine	50 mg	Small Compound	Others
TNU1007	2-[(3-Pyridyl)pyrrolidin-1-yl]-2'-deoxyinosine	100 mg	Small Compound	Others
TNU1007	2-[(3-Pyridyl)pyrrolidin-1-yl]-2'-deoxyinosine	500 mg	Small Compound	Others
TNU1008	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-methyl-β-D-ribo-hex-5-enofuranosyl]uracil	5 mg	Small Compound	Others
TNU1008	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-methyl-β-D-ribo-hex-5-enofuranosyl]uracil	10 mg	Small Compound	Others
TNU1008	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-methyl-β-D-ribo-hex-5-enofuranosyl]uracil	25 mg	Small Compound	Others
TNU1008	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-methyl-β-D-ribo-hex-5-enofuranosyl]uracil	50 mg	Small Compound	Others
TNU1008	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-methyl-β-D-ribo-hex-5-enofuranosyl]uracil	100 mg	Small Compound	Others
TNU1008	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-methyl-β-D-ribo-hex-5-enofuranosyl]uracil	500 mg	Small Compound	Others
TNU1009	VP-U-6	5 mg	Small Compound	Others
TNU1009	VP-U-6	10 mg	Small Compound	Others
TNU1009	VP-U-6	25 mg	Small Compound	Others
TNU1009	VP-U-6	50 mg	Small Compound	Others
TNU1009	VP-U-6	100 mg	Small Compound	Others
TNU1009	VP-U-6	500 mg	Small Compound	Others
TNU1010	1-[(5E)-5,6-Dideoxy-6-phosphono-2-O-methyl-β-D-ribo-hex-5-enofuranosyl)uracil	5 mg	Small Compound	Others
TNU1010	1-[(5E)-5,6-Dideoxy-6-phosphono-2-O-methyl-β-D-ribo-hex-5-enofuranosyl)uracil	10 mg	Small Compound	Others
TNU1010	1-[(5E)-5,6-Dideoxy-6-phosphono-2-O-methyl-β-D-ribo-hex-5-enofuranosyl)uracil	25 mg	Small Compound	Others
TNU1010	1-[(5E)-5,6-Dideoxy-6-phosphono-2-O-methyl-β-D-ribo-hex-5-enofuranosyl)uracil	50 mg	Small Compound	Others
TNU1010	1-[(5E)-5,6-Dideoxy-6-phosphono-2-O-methyl-β-D-ribo-hex-5-enofuranosyl)uracil	100 mg	Small Compound	Others
TNU1010	1-[(5E)-5,6-Dideoxy-6-phosphono-2-O-methyl-β-D-ribo-hex-5-enofuranosyl)uracil	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1011	1-[6-(Diethoxyphosphinyl)-2-O-methyl-β-D-ribo-hexofuranosyl]uracil	5 mg	Small Compound	Others
TNU1011	1-[6-(Diethoxyphosphinyl)-2-O-methyl-β-D-ribo-hexofuranosyl]uracil	10 mg	Small Compound	Others
TNU1011	1-[6-(Diethoxyphosphinyl)-2-O-methyl-β-D-ribo-hexofuranosyl]uracil	25 mg	Small Compound	Others
TNU1011	1-[6-(Diethoxyphosphinyl)-2-O-methyl-β-D-ribo-hexofuranosyl]uracil	50 mg	Small Compound	Others
TNU1011	1-[6-(Diethoxyphosphinyl)-2-O-methyl-β-D-ribo-hexofuranosyl]uracil	100 mg	Small Compound	Others
TNU1011	1-[6-(Diethoxyphosphinyl)-2-O-methyl-β-D-ribo-hexofuranosyl]uracil	500 mg	Small Compound	Others
TNU1012	1-[6-Phosphono-2-O-methyl-β-D-ribo-hexofuranosyl]uracil	5 mg	Small Compound	Others
TNU1012	1-[6-Phosphono-2-O-methyl-β-D-ribo-hexofuranosyl]uracil	10 mg	Small Compound	Others
TNU1012	1-[6-Phosphono-2-O-methyl-β-D-ribo-hexofuranosyl]uracil	25 mg	Small Compound	Others
TNU1012	1-[6-Phosphono-2-O-methyl-β-D-ribo-hexofuranosyl]uracil	50 mg	Small Compound	Others
TNU1012	1-[6-Phosphono-2-O-methyl-β-D-ribo-hexofuranosyl]uracil	100 mg	Small Compound	Others
TNU1012	1-[6-Phosphono-2-O-methyl-β-D-ribo-hexofuranosyl]uracil	500 mg	Small Compound	Others
TNU1013	6-Chloro-7-fluoro-7-deazapurine	5 mg	Small Compound	Others
TNU1013	6-Chloro-7-fluoro-7-deazapurine	10 mg	Small Compound	Others
TNU1013	6-Chloro-7-fluoro-7-deazapurine	25 mg	Small Compound	Others
TNU1013	6-Chloro-7-fluoro-7-deazapurine	50 mg	Small Compound	Others
TNU1013	6-Chloro-7-fluoro-7-deazapurine	100 mg	Small Compound	Others
TNU1013	6-Chloro-7-fluoro-7-deazapurine	500 mg	Small Compound	Others
TNU1014	2-Amino-5-bromo-3,4-di-cyanopyrole	5 mg	Small Compound	Others
TNU1014	2-Amino-5-bromo-3,4-di-cyanopyrole	10 mg	Small Compound	Others
TNU1014	2-Amino-5-bromo-3,4-di-cyanopyrole	25 mg	Small Compound	Others
TNU1014	2-Amino-5-bromo-3,4-di-cyanopyrole	50 mg	Small Compound	Others
TNU1014	2-Amino-5-bromo-3,4-di-cyanopyrole	100 mg	Small Compound	Others
TNU1014	2-Amino-5-bromo-3,4-di-cyanopyrole	500 mg	Small Compound	Others
TNU1015	4-Amino-6-bromo-5-cyano-7H-pyrrolo[2,3-d]pyrimidine	5 mg	Small Compound	Others
TNU1015	4-Amino-6-bromo-5-cyano-7H-pyrrolo[2,3-d]pyrimidine	10 mg	Small Compound	Others
TNU1015	4-Amino-6-bromo-5-cyano-7H-pyrrolo[2,3-d]pyrimidine	25 mg	Small Compound	Others
TNU1015	4-Amino-6-bromo-5-cyano-7H-pyrrolo[2,3-d]pyrimidine	50 mg	Small Compound	Others
TNU1015	4-Amino-6-bromo-5-cyano-7H-pyrrolo[2,3-d]pyrimidine	100 mg	Small Compound	Others
TNU1015	4-Amino-6-bromo-5-cyano-7H-pyrrolo[2,3-d]pyrimidine	500 mg	Small Compound	Others
TNU1016	6-Bromopyrazolo[3,4-d]pyrimidin-4(5H)-one	5 mg	Small Compound	Others
TNU1016	6-Bromopyrazolo[3,4-d]pyrimidin-4(5H)-one	10 mg	Small Compound	Others
TNU1016	6-Bromopyrazolo[3,4-d]pyrimidin-4(5H)-one	25 mg	Small Compound	Others
TNU1016	6-Bromopyrazolo[3,4-d]pyrimidin-4(5H)-one	50 mg	Small Compound	Others
TNU1016	6-Bromopyrazolo[3,4-d]pyrimidin-4(5H)-one	100 mg	Small Compound	Others
TNU1016	6-Bromopyrazolo[3,4-d]pyrimidin-4(5H)-one	500 mg	Small Compound	Others
TNU1017	3,6-Dibromopyrazolo[3,4-d]pyrimidin-4(5H)-one	5 mg	Small Compound	Others
TNU1017	3,6-Dibromopyrazolo[3,4-d]pyrimidin-4(5H)-one	10 mg	Small Compound	Others
TNU1017	3,6-Dibromopyrazolo[3,4-d]pyrimidin-4(5H)-one	25 mg	Small Compound	Others
TNU1017	3,6-Dibromopyrazolo[3,4-d]pyrimidin-4(5H)-one	50 mg	Small Compound	Others
TNU1017	3,6-Dibromopyrazolo[3,4-d]pyrimidin-4(5H)-one	100 mg	Small Compound	Others
TNU1017	3,6-Dibromopyrazolo[3,4-d]pyrimidin-4(5H)-one	500 mg	Small Compound	Others
TNU1018	6-Amino-4-chloropyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU1018	6-Amino-4-chloropyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU1018	6-Amino-4-chloropyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU1018	6-Amino-4-chloropyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU1018	6-Amino-4-chloropyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU1018	6-Amino-4-chloropyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU1019	6-Amino-4-methoxypyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1019	6-Amino-4-methoxypyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU1019	6-Amino-4-methoxypyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU1019	6-Amino-4-methoxypyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU1019	6-Amino-4-methoxypyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU1019	6-Amino-4-methoxypyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU1020	6-Amino-3-iodo-4-methoxy-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU1020	6-Amino-3-iodo-4-methoxy-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU1020	6-Amino-3-iodo-4-methoxy-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU1020	6-Amino-3-iodo-4-methoxy-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU1020	6-Amino-3-iodo-4-methoxy-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU1020	6-Amino-3-iodo-4-methoxy-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU1021	4-Chloro-7-(2-deoxy-3,5-bis-O-(p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	5 mg	Small Compound	Others
TNU1021	4-Chloro-7-(2-deoxy-3,5-bis-O-(p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	10 mg	Small Compound	Others
TNU1021	4-Chloro-7-(2-deoxy-3,5-bis-O-(p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	25 mg	Small Compound	Others
TNU1021	4-Chloro-7-(2-deoxy-3,5-bis-O-(p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	50 mg	Small Compound	Others
TNU1021	4-Chloro-7-(2-deoxy-3,5-bis-O-(p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	100 mg	Small Compound	Others
TNU1021	4-Chloro-7-(2-deoxy-3,5-bis-O-(p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	500 mg	Small Compound	Others
TNU1022	4-Chloro-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]-pyrimidine	5 mg	Small Compound	Others
TNU1022	4-Chloro-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]-pyrimidine	10 mg	Small Compound	Others
TNU1022	4-Chloro-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]-pyrimidine	25 mg	Small Compound	Others
TNU1022	4-Chloro-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]-pyrimidine	50 mg	Small Compound	Others
TNU1022	4-Chloro-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]-pyrimidine	100 mg	Small Compound	Others
TNU1022	4-Chloro-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]-pyrimidine	500 mg	Small Compound	Others
TNU1023	7-Deaza-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1023	7-Deaza-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1023	7-Deaza-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1023	7-Deaza-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1023	7-Deaza-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1023	7-Deaza-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1024	4-Chloro-5-iodo-7-(2-deoxy-3,5-bis-O-(p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	5 mg	Small Compound	Others
TNU1024	4-Chloro-5-iodo-7-(2-deoxy-3,5-bis-O-(p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	10 mg	Small Compound	Others
TNU1024	4-Chloro-5-iodo-7-(2-deoxy-3,5-bis-O-(p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	25 mg	Small Compound	Others
TNU1024	4-Chloro-5-iodo-7-(2-deoxy-3,5-bis-O-(p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	50 mg	Small Compound	Others
TNU1024	4-Chloro-5-iodo-7-(2-deoxy-3,5-bis-O-(p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	100 mg	Small Compound	Others
TNU1024	4-Chloro-5-iodo-7-(2-deoxy-3,5-bis-O-(p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	500 mg	Small Compound	Others
TNU1025	4-Chloro-5-iodo-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	5 mg	Small Compound	Others
TNU1025	4-Chloro-5-iodo-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	10 mg	Small Compound	Others
TNU1025	4-Chloro-5-iodo-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	25 mg	Small Compound	Others
TNU1025	4-Chloro-5-iodo-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	50 mg	Small Compound	Others
TNU1025	4-Chloro-5-iodo-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	100 mg	Small Compound	Others
TNU1025	4-Chloro-5-iodo-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	500 mg	Small Compound	Others
TNU1026	7-(2-Deoxy-β-D-erythro-pentofuranosyl)-5-fluoro-7H-pyrrolo[2,3-d]pyrimidin-4-amine	5 mg	Small Compound	Others
TNU1026	7-(2-Deoxy-β-D-erythro-pentofuranosyl)-5-fluoro-7H-pyrrolo[2,3-d]pyrimidin-4-amine	10 mg	Small Compound	Others
TNU1026	7-(2-Deoxy-β-D-erythro-pentofuranosyl)-5-fluoro-7H-pyrrolo[2,3-d]pyrimidin-4-amine	25 mg	Small Compound	Others
TNU1026	7-(2-Deoxy-β-D-erythro-pentofuranosyl)-5-fluoro-7H-pyrrolo[2,3-d]pyrimidin-4-amine	50 mg	Small Compound	Others
TNU1026	7-(2-Deoxy-β-D-erythro-pentofuranosyl)-5-fluoro-7H-pyrrolo[2,3-d]pyrimidin-4-amine	100 mg	Small Compound	Others
TNU1026	7-(2-Deoxy-β-D-erythro-pentofuranosyl)-5-fluoro-7H-pyrrolo[2,3-d]pyrimidin-4-amine	500 mg	Small Compound	Others
TNU1027	7-Deaza-2'-deoxyguanosine; 2-Amino-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidin-4(3H)-one	5 mg	Small Compound	Others
TNU1027	7-Deaza-2'-deoxyguanosine; 2-Amino-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidin-4(3H)-one	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1027	7-Deaza-2'-deoxyguanosine; 2-Amino-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidin-4(3H)-one	25 mg	Small Compound	Others
TNU1027	7-Deaza-2'-deoxyguanosine; 2-Amino-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidin-4(3H)-one	50 mg	Small Compound	Others
TNU1027	7-Deaza-2'-deoxyguanosine; 2-Amino-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidin-4(3H)-one	100 mg	Small Compound	Others
TNU1027	7-Deaza-2'-deoxyguanosine; 2-Amino-7-(2-deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidin-4(3H)-one	500 mg	Small Compound	Others
TNU1028	7-Cyano-7-deaza-2'-deoxy guanosine	5 mg	Small Compound	Others
TNU1028	7-Cyano-7-deaza-2'-deoxy guanosine	10 mg	Small Compound	Others
TNU1028	7-Cyano-7-deaza-2'-deoxy guanosine	25 mg	Small Compound	Others
TNU1028	7-Cyano-7-deaza-2'-deoxy guanosine	50 mg	Small Compound	Others
TNU1028	7-Cyano-7-deaza-2'-deoxy guanosine	100 mg	Small Compound	Others
TNU1028	7-Cyano-7-deaza-2'-deoxy guanosine	500 mg	Small Compound	Others
TNU1029	N2-(2-Furanylmethyl)-2'-deoxyguanosine	5 mg	Small Compound	Others
TNU1029	N2-(2-Furanylmethyl)-2'-deoxyguanosine	10 mg	Small Compound	Others
TNU1029	N2-(2-Furanylmethyl)-2'-deoxyguanosine	25 mg	Small Compound	Others
TNU1029	N2-(2-Furanylmethyl)-2'-deoxyguanosine	50 mg	Small Compound	Others
TNU1029	N2-(2-Furanylmethyl)-2'-deoxyguanosine	100 mg	Small Compound	Others
TNU1029	N2-(2-Furanylmethyl)-2'-deoxyguanosine	500 mg	Small Compound	Others
TNU1030	1,2-Di-O-acetyl-3,5-di-O-benzoyl-D-xylofuranose	5 mg	Small Compound	Others
TNU1030	1,2-Di-O-acetyl-3,5-di-O-benzoyl-D-xylofuranose	10 mg	Small Compound	Others
TNU1030	1,2-Di-O-acetyl-3,5-di-O-benzoyl-D-xylofuranose	25 mg	Small Compound	Others
TNU1030	1,2-Di-O-acetyl-3,5-di-O-benzoyl-D-xylofuranose	50 mg	Small Compound	Others
TNU1030	1,2-Di-O-acetyl-3,5-di-O-benzoyl-D-xylofuranose	100 mg	Small Compound	Others
TNU1030	1,2-Di-O-acetyl-3,5-di-O-benzoyl-D-xylofuranose	500 mg	Small Compound	Others
TNU1031	4-Amino-5-cyano-1- (2-deoxy-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	5 mg	Small Compound	Others
TNU1031	4-Amino-5-cyano-1- (2-deoxy-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	10 mg	Small Compound	Others
TNU1031	4-Amino-5-cyano-1- (2-deoxy-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	25 mg	Small Compound	Others
TNU1031	4-Amino-5-cyano-1- (2-deoxy-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	50 mg	Small Compound	Others
TNU1031	4-Amino-5-cyano-1- (2-deoxy-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	100 mg	Small Compound	Others
TNU1031	4-Amino-5-cyano-1- (2-deoxy-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d] pyrimidine	500 mg	Small Compound	Others
TNU1032	7-(2-Deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	5 mg	Small Compound	Others
TNU1032	7-(2-Deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	10 mg	Small Compound	Others
TNU1032	7-(2-Deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	25 mg	Small Compound	Others
TNU1032	7-(2-Deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	50 mg	Small Compound	Others
TNU1032	7-(2-Deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	100 mg	Small Compound	Others
TNU1032	7-(2-Deoxy-b-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	500 mg	Small Compound	Others
TNU1033	4-Amino-6-bromo-5-cyano-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	5 mg	Small Compound	Others
TNU1033	4-Amino-6-bromo-5-cyano-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	10 mg	Small Compound	Others
TNU1033	4-Amino-6-bromo-5-cyano-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	25 mg	Small Compound	Others
TNU1033	4-Amino-6-bromo-5-cyano-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	50 mg	Small Compound	Others
TNU1033	4-Amino-6-bromo-5-cyano-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	100 mg	Small Compound	Others
TNU1033	4-Amino-6-bromo-5-cyano-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	500 mg	Small Compound	Others
TNU1034	4-Amino-6-bromo-5-cyano-1-(beta-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	5 mg	Small Compound	Others
TNU1034	4-Amino-6-bromo-5-cyano-1-(beta-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	10 mg	Small Compound	Others
TNU1034	4-Amino-6-bromo-5-cyano-1-(beta-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	25 mg	Small Compound	Others
TNU1034	4-Amino-6-bromo-5-cyano-1-(beta-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	50 mg	Small Compound	Others
TNU1034	4-Amino-6-bromo-5-cyano-1-(beta-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	100 mg	Small Compound	Others
TNU1034	4-Amino-6-bromo-5-cyano-1-(beta-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	500 mg	Small Compound	Others
TNU1035	3,6-Dibromo-1,5-dihydro-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	5 mg	Small Compound	Others
TNU1035	3,6-Dibromo-1,5-dihydro-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	10 mg	Small Compound	Others
TNU1035	3,6-Dibromo-1,5-dihydro-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1035	3,6-Dibromo-1,5-dihydro-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	50 mg	Small Compound	Others
TNU1035	3,6-Dibromo-1,5-dihydro-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	100 mg	Small Compound	Others
TNU1035	3,6-Dibromo-1,5-dihydro-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-4H-pyrazolo[3,4-d]pyrimidin-4-one	500 mg	Small Compound	Others
TNU1036	6-Amino-4-methoxy-1-(2-deoxy-3,5-di-O-(p-toluoyl)-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU1036	6-Amino-4-methoxy-1-(2-deoxy-3,5-di-O-(p-toluoyl)-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU1036	6-Amino-4-methoxy-1-(2-deoxy-3,5-di-O-(p-toluoyl)-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU1036	6-Amino-4-methoxy-1-(2-deoxy-3,5-di-O-(p-toluoyl)-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU1036	6-Amino-4-methoxy-1-(2-deoxy-3,5-di-O-(p-toluoyl)-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU1036	6-Amino-4-methoxy-1-(2-deoxy-3,5-di-O-(p-toluoyl)-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU1037	6-Amino-4-methoxy-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU1037	6-Amino-4-methoxy-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU1037	6-Amino-4-methoxy-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU1037	6-Amino-4-methoxy-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU1037	6-Amino-4-methoxy-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU1037	6-Amino-4-methoxy-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU1038	4-Amino-6-bromo-5-cyano-1-(3-deoxy-3-fluoro-2-O-acetyl-5-(O-p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	5 mg	Small Compound	Others
TNU1038	4-Amino-6-bromo-5-cyano-1-(3-deoxy-3-fluoro-2-O-acetyl-5-(O-p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	10 mg	Small Compound	Others
TNU1038	4-Amino-6-bromo-5-cyano-1-(3-deoxy-3-fluoro-2-O-acetyl-5-(O-p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	25 mg	Small Compound	Others
TNU1038	4-Amino-6-bromo-5-cyano-1-(3-deoxy-3-fluoro-2-O-acetyl-5-(O-p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	50 mg	Small Compound	Others
TNU1038	4-Amino-6-bromo-5-cyano-1-(3-deoxy-3-fluoro-2-O-acetyl-5-(O-p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	100 mg	Small Compound	Others
TNU1038	4-Amino-6-bromo-5-cyano-1-(3-deoxy-3-fluoro-2-O-acetyl-5-(O-p-toluoyl)-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	500 mg	Small Compound	Others
TNU1039	4-Amino-6-bromo-5-cyano-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	5 mg	Small Compound	Others
TNU1039	4-Amino-6-bromo-5-cyano-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	10 mg	Small Compound	Others
TNU1039	4-Amino-6-bromo-5-cyano-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	25 mg	Small Compound	Others
TNU1039	4-Amino-6-bromo-5-cyano-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	50 mg	Small Compound	Others
TNU1039	4-Amino-6-bromo-5-cyano-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	100 mg	Small Compound	Others
TNU1039	4-Amino-6-bromo-5-cyano-1-(3-deoxy-3-fluoro-b-D-ribofuranosyl)-7H-pyrrolo[2.3-d]pyrimidine	500 mg	Small Compound	Others
TNU1040	3-Deoxy-1,2-O-isopropylidene-5-O-(p-toluoyl)- α-D-glycero-pent-3-enofuranose	5 mg	Small Compound	Others
TNU1040	3-Deoxy-1,2-O-isopropylidene-5-O-(p-toluoyl)- α-D-glycero-pent-3-enofuranose	10 mg	Small Compound	Others
TNU1040	3-Deoxy-1,2-O-isopropylidene-5-O-(p-toluoyl)- α-D-glycero-pent-3-enofuranose	25 mg	Small Compound	Others
TNU1040	3-Deoxy-1,2-O-isopropylidene-5-O-(p-toluoyl)- α-D-glycero-pent-3-enofuranose	50 mg	Small Compound	Others
TNU1040	3-Deoxy-1,2-O-isopropylidene-5-O-(p-toluoyl)- α-D-glycero-pent-3-enofuranose	100 mg	Small Compound	Others
TNU1040	3-Deoxy-1,2-O-isopropylidene-5-O-(p-toluoyl)- α-D-glycero-pent-3-enofuranose	500 mg	Small Compound	Others
TNU1041	3'-Deoxy-1,2-O-isopropylidene-5-O-(p-toluoyl)-L-arabinofuranose	5 mg	Small Compound	Others
TNU1041	3'-Deoxy-1,2-O-isopropylidene-5-O-(p-toluoyl)-L-arabinofuranose	10 mg	Small Compound	Others
TNU1041	3'-Deoxy-1,2-O-isopropylidene-5-O-(p-toluoyl)-L-arabinofuranose	25 mg	Small Compound	Others
TNU1041	3'-Deoxy-1,2-O-isopropylidene-5-O-(p-toluoyl)-L-arabinofuranose	50 mg	Small Compound	Others
TNU1041	3'-Deoxy-1,2-O-isopropylidene-5-O-(p-toluoyl)-L-arabinofuranose	100 mg	Small Compound	Others
TNU1041	3'-Deoxy-1,2-O-isopropylidene-5-O-(p-toluoyl)-L-arabinofuranose	500 mg	Small Compound	Others
TNU1042	2-Amino-8-aza-7-deoxy-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1042	2-Amino-8-aza-7-deoxy-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1042	2-Amino-8-aza-7-deoxy-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1042	2-Amino-8-aza-7-deoxy-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1042	2-Amino-8-aza-7-deoxy-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1042	2-Amino-8-aza-7-deoxy-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1043	6-Amino-4-hydrozino-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU1043	6-Amino-4-hydrozino-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU1043	6-Amino-4-hydrozino-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU1043	6-Amino-4-hydrozino-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1043	6-Amino-4-hydrozino-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU1043	6-Amino-4-hydrozino-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU1044	6-Amino-4-hydroxyamino-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU1044	6-Amino-4-hydroxyamino-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU1044	6-Amino-4-hydroxyamino-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU1044	6-Amino-4-hydroxyamino-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU1044	6-Amino-4-hydroxyamino-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU1044	6-Amino-4-hydroxyamino-1-(2-deoxy-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU1045	6-Amino-4-methoxy-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU1045	6-Amino-4-methoxy-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU1045	6-Amino-4-methoxy-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU1045	6-Amino-4-methoxy-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU1045	6-Amino-4-methoxy-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU1045	6-Amino-4-methoxy-1-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU1046	5'-O-Triphenylmethyl-3'-deoxy-3'-chlorothymidine	5 mg	Small Compound	Others
TNU1046	5'-O-Triphenylmethyl-3'-deoxy-3'-chlorothymidine	10 mg	Small Compound	Others
TNU1046	5'-O-Triphenylmethyl-3'-deoxy-3'-chlorothymidine	25 mg	Small Compound	Others
TNU1046	5'-O-Triphenylmethyl-3'-deoxy-3'-chlorothymidine	50 mg	Small Compound	Others
TNU1046	5'-O-Triphenylmethyl-3'-deoxy-3'-chlorothymidine	100 mg	Small Compound	Others
TNU1046	5'-O-Triphenylmethyl-3'-deoxy-3'-chlorothymidine	500 mg	Small Compound	Others
TNU1047	3'-Chloro-3'-deoxythymidine;	5 mg	Small Compound	Others
TNU1047	3'-Chloro-3'-deoxythymidine;	10 mg	Small Compound	Others
TNU1047	3'-Chloro-3'-deoxythymidine;	25 mg	Small Compound	Others
TNU1047	3'-Chloro-3'-deoxythymidine;	50 mg	Small Compound	Others
TNU1047	3'-Chloro-3'-deoxythymidine;	100 mg	Small Compound	Others
TNU1047	3'-Chloro-3'-deoxythymidine;	500 mg	Small Compound	Others
TNU1048	3'-Bromo-3'-deoxythymidine	5 mg	Small Compound	Others
TNU1048	3'-Bromo-3'-deoxythymidine	10 mg	Small Compound	Others
TNU1048	3'-Bromo-3'-deoxythymidine	25 mg	Small Compound	Others
TNU1048	3'-Bromo-3'-deoxythymidine	50 mg	Small Compound	Others
TNU1048	3'-Bromo-3'-deoxythymidine	100 mg	Small Compound	Others
TNU1048	3'-Bromo-3'-deoxythymidine	500 mg	Small Compound	Others
TNU1049	3'-Deoxy-3'-iodothymidine	5 mg	Small Compound	Others
TNU1049	3'-Deoxy-3'-iodothymidine	10 mg	Small Compound	Others
TNU1049	3'-Deoxy-3'-iodothymidine	25 mg	Small Compound	Others
TNU1049	3'-Deoxy-3'-iodothymidine	50 mg	Small Compound	Others
TNU1049	3'-Deoxy-3'-iodothymidine	100 mg	Small Compound	Others
TNU1049	3'-Deoxy-3'-iodothymidine	500 mg	Small Compound	Others
TNU1050	3-Deoxy-1,2;5,6-di-O-isopropylidene-D-glucofuranose	5 mg	Small Compound	Others
TNU1050	3-Deoxy-1,2;5,6-di-O-isopropylidene-D-glucofuranose	10 mg	Small Compound	Others
TNU1050	3-Deoxy-1,2;5,6-di-O-isopropylidene-D-glucofuranose	25 mg	Small Compound	Others
TNU1050	3-Deoxy-1,2;5,6-di-O-isopropylidene-D-glucofuranose	50 mg	Small Compound	Others
TNU1050	3-Deoxy-1,2;5,6-di-O-isopropylidene-D-glucofuranose	100 mg	Small Compound	Others
TNU1050	3-Deoxy-1,2;5,6-di-O-isopropylidene-D-glucofuranose	500 mg	Small Compound	Others
TNU1051	2-Amino-4-chloro-6-hydroxy-s-triazine	5 mg	Small Compound	Others
TNU1051	2-Amino-4-chloro-6-hydroxy-s-triazine	10 mg	Small Compound	Others
TNU1051	2-Amino-4-chloro-6-hydroxy-s-triazine	25 mg	Small Compound	Others
TNU1051	2-Amino-4-chloro-6-hydroxy-s-triazine	50 mg	Small Compound	Others
TNU1051	2-Amino-4-chloro-6-hydroxy-s-triazine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1051	2-Amino-4-chloro-6-hydroxy-s-triazine	500 mg	Small Compound	Others
TNU1052	5-Fluorouracil-1-yl acetic acid methyl ester	5 mg	Small Compound	Others
TNU1052	5-Fluorouracil-1-yl acetic acid methyl ester	10 mg	Small Compound	Others
TNU1052	5-Fluorouracil-1-yl acetic acid methyl ester	25 mg	Small Compound	Others
TNU1052	5-Fluorouracil-1-yl acetic acid methyl ester	50 mg	Small Compound	Others
TNU1052	5-Fluorouracil-1-yl acetic acid methyl ester	100 mg	Small Compound	Others
TNU1052	5-Fluorouracil-1-yl acetic acid methyl ester	500 mg	Small Compound	Others
TNU1053	5-Fluorouracil-1-yl acetic acid	5 mg	Small Compound	Others
TNU1053	5-Fluorouracil-1-yl acetic acid	10 mg	Small Compound	Others
TNU1053	5-Fluorouracil-1-yl acetic acid	25 mg	Small Compound	Others
TNU1053	5-Fluorouracil-1-yl acetic acid	50 mg	Small Compound	Others
TNU1053	5-Fluorouracil-1-yl acetic acid	100 mg	Small Compound	Others
TNU1053	5-Fluorouracil-1-yl acetic acid	500 mg	Small Compound	Others
TNU1054	5-Trifluoromethyluracil-1-yl acetic acid methyl ester	5 mg	Small Compound	Others
TNU1054	5-Trifluoromethyluracil-1-yl acetic acid methyl ester	10 mg	Small Compound	Others
TNU1054	5-Trifluoromethyluracil-1-yl acetic acid methyl ester	25 mg	Small Compound	Others
TNU1054	5-Trifluoromethyluracil-1-yl acetic acid methyl ester	50 mg	Small Compound	Others
TNU1054	5-Trifluoromethyluracil-1-yl acetic acid methyl ester	100 mg	Small Compound	Others
TNU1054	5-Trifluoromethyluracil-1-yl acetic acid methyl ester	500 mg	Small Compound	Others
TNU1055	5-Trifluoromethyluracil-1-yl acetic acid	5 mg	Small Compound	Others
TNU1055	5-Trifluoromethyluracil-1-yl acetic acid	10 mg	Small Compound	Others
TNU1055	5-Trifluoromethyluracil-1-yl acetic acid	25 mg	Small Compound	Others
TNU1055	5-Trifluoromethyluracil-1-yl acetic acid	50 mg	Small Compound	Others
TNU1055	5-Trifluoromethyluracil-1-yl acetic acid	100 mg	Small Compound	Others
TNU1055	5-Trifluoromethyluracil-1-yl acetic acid	500 mg	Small Compound	Others
TNU1056	5-Ethyluracil-1-yl acetic acid	5 mg	Small Compound	Others
TNU1056	5-Ethyluracil-1-yl acetic acid	10 mg	Small Compound	Others
TNU1056	5-Ethyluracil-1-yl acetic acid	25 mg	Small Compound	Others
TNU1056	5-Ethyluracil-1-yl acetic acid	50 mg	Small Compound	Others
TNU1056	5-Ethyluracil-1-yl acetic acid	100 mg	Small Compound	Others
TNU1056	5-Ethyluracil-1-yl acetic acid	500 mg	Small Compound	Others
TNU1057	5-Methoxyuracil-1-yl acetic acid methyl ester	5 mg	Small Compound	Others
TNU1057	5-Methoxyuracil-1-yl acetic acid methyl ester	10 mg	Small Compound	Others
TNU1057	5-Methoxyuracil-1-yl acetic acid methyl ester	25 mg	Small Compound	Others
TNU1057	5-Methoxyuracil-1-yl acetic acid methyl ester	50 mg	Small Compound	Others
TNU1057	5-Methoxyuracil-1-yl acetic acid methyl ester	100 mg	Small Compound	Others
TNU1057	5-Methoxyuracil-1-yl acetic acid methyl ester	500 mg	Small Compound	Others
TNU1058	5-Methoxyuracil-1-yl acetic acid	5 mg	Small Compound	Others
TNU1058	5-Methoxyuracil-1-yl acetic acid	10 mg	Small Compound	Others
TNU1058	5-Methoxyuracil-1-yl acetic acid	25 mg	Small Compound	Others
TNU1058	5-Methoxyuracil-1-yl acetic acid	50 mg	Small Compound	Others
TNU1058	5-Methoxyuracil-1-yl acetic acid	100 mg	Small Compound	Others
TNU1058	5-Methoxyuracil-1-yl acetic acid	500 mg	Small Compound	Others
TNU1059	5-Cyanouracil-1-yl acetic acid methyl ester	5 mg	Small Compound	Others
TNU1059	5-Cyanouracil-1-yl acetic acid methyl ester	10 mg	Small Compound	Others
TNU1059	5-Cyanouracil-1-yl acetic acid methyl ester	25 mg	Small Compound	Others
TNU1059	5-Cyanouracil-1-yl acetic acid methyl ester	50 mg	Small Compound	Others
TNU1059	5-Cyanouracil-1-yl acetic acid methyl ester	100 mg	Small Compound	Others
TNU1059	5-Cyanouracil-1-yl acetic acid methyl ester	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1060	6-Mthyluracil-1-yl acetic acid methyl ester	5 mg	Small Compound	Others
TNU1060	6-Mthyluracil-1-yl acetic acid methyl ester	10 mg	Small Compound	Others
TNU1060	6-Mthyluracil-1-yl acetic acid methyl ester	25 mg	Small Compound	Others
TNU1060	6-Mthyluracil-1-yl acetic acid methyl ester	50 mg	Small Compound	Others
TNU1060	6-Mthyluracil-1-yl acetic acid methyl ester	100 mg	Small Compound	Others
TNU1060	6-Mthyluracil-1-yl acetic acid methyl ester	500 mg	Small Compound	Others
TNU1061	6-Methyluracil-1-yl acetic acid	5 mg	Small Compound	Others
TNU1061	6-Methyluracil-1-yl acetic acid	10 mg	Small Compound	Others
TNU1061	6-Methyluracil-1-yl acetic acid	25 mg	Small Compound	Others
TNU1061	6-Methyluracil-1-yl acetic acid	50 mg	Small Compound	Others
TNU1061	6-Methyluracil-1-yl acetic acid	100 mg	Small Compound	Others
TNU1061	6-Methyluracil-1-yl acetic acid	500 mg	Small Compound	Others
TNU1062	4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid methyl ester	5 mg	Small Compound	Others
TNU1062	4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid methyl ester	10 mg	Small Compound	Others
TNU1062	4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid methyl ester	25 mg	Small Compound	Others
TNU1062	4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid methyl ester	50 mg	Small Compound	Others
TNU1062	4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid methyl ester	100 mg	Small Compound	Others
TNU1062	4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid methyl ester	500 mg	Small Compound	Others
TNU1063	4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid	5 mg	Small Compound	Others
TNU1063	4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid	10 mg	Small Compound	Others
TNU1063	4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid	25 mg	Small Compound	Others
TNU1063	4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid	50 mg	Small Compound	Others
TNU1063	4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid	100 mg	Small Compound	Others
TNU1063	4-Hydroxy-2-oxo-1(2H)-pyridineacetic acid	500 mg	Small Compound	Others
TNU1064	5-Methylcytosin-1-yl-acetic acid benzyl ester	5 mg	Small Compound	Others
TNU1064	5-Methylcytosin-1-yl-acetic acid benzyl ester	10 mg	Small Compound	Others
TNU1064	5-Methylcytosin-1-yl-acetic acid benzyl ester	25 mg	Small Compound	Others
TNU1064	5-Methylcytosin-1-yl-acetic acid benzyl ester	50 mg	Small Compound	Others
TNU1064	5-Methylcytosin-1-yl-acetic acid benzyl ester	100 mg	Small Compound	Others
TNU1064	5-Methylcytosin-1-yl-acetic acid benzyl ester	500 mg	Small Compound	Others
TNU1065	5-Fluorocytosin-1-yl-acetic acid benzyl ester	5 mg	Small Compound	Others
TNU1065	5-Fluorocytosin-1-yl-acetic acid benzyl ester	10 mg	Small Compound	Others
TNU1065	5-Fluorocytosin-1-yl-acetic acid benzyl ester	25 mg	Small Compound	Others
TNU1065	5-Fluorocytosin-1-yl-acetic acid benzyl ester	50 mg	Small Compound	Others
TNU1065	5-Fluorocytosin-1-yl-acetic acid benzyl ester	100 mg	Small Compound	Others
TNU1065	5-Fluorocytosin-1-yl-acetic acid benzyl ester	500 mg	Small Compound	Others
TNU1066	N4-Boc-5-fluorocytosin-1-yl-acetic acid benzyl ester;	5 mg	Small Compound	Others
TNU1066	N4-Boc-5-fluorocytosin-1-yl-acetic acid benzyl ester;	10 mg	Small Compound	Others
TNU1066	N4-Boc-5-fluorocytosin-1-yl-acetic acid benzyl ester;	25 mg	Small Compound	Others
TNU1066	N4-Boc-5-fluorocytosin-1-yl-acetic acid benzyl ester;	50 mg	Small Compound	Others
TNU1066	N4-Boc-5-fluorocytosin-1-yl-acetic acid benzyl ester;	100 mg	Small Compound	Others
TNU1066	N4-Boc-5-fluorocytosin-1-yl-acetic acid benzyl ester;	500 mg	Small Compound	Others
TNU1067	N4-Boc-5-fluorocytosin-1-yl-acetic acid	5 mg	Small Compound	Others
TNU1067	N4-Boc-5-fluorocytosin-1-yl-acetic acid	10 mg	Small Compound	Others
TNU1067	N4-Boc-5-fluorocytosin-1-yl-acetic acid	25 mg	Small Compound	Others
TNU1067	N4-Boc-5-fluorocytosin-1-yl-acetic acid	50 mg	Small Compound	Others
TNU1067	N4-Boc-5-fluorocytosin-1-yl-acetic acid	100 mg	Small Compound	Others
TNU1067	N4-Boc-5-fluorocytosin-1-yl-acetic acid	500 mg	Small Compound	Others
TNU1068	4-Chloro-7-[(5-O-t-butyldimethylsilyl)-2,3-O-isopropyli-dene-β-D-ribofuranosyl]-7H-pyrrolo[2,3-d]pyrimidine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1068	4-Chloro-7-[(5-O-t-butyldimethylsilyl)-2,3-O-isopropyli-dene-β-D-ribofuranosyl]-7H-pyrrolo[2,3-d]pyrimidine	10 mg	Small Compound	Others
TNU1068	4-Chloro-7-[(5-O-t-butyldimethylsilyl)-2,3-O-isopropyli-dene-β-D-ribofuranosyl]-7H-pyrrolo[2,3-d]pyrimidine	25 mg	Small Compound	Others
TNU1068	4-Chloro-7-[(5-O-t-butyldimethylsilyl)-2,3-O-isopropyli-dene-β-D-ribofuranosyl]-7H-pyrrolo[2,3-d]pyrimidine	50 mg	Small Compound	Others
TNU1068	4-Chloro-7-[(5-O-t-butyldimethylsilyl)-2,3-O-isopropyli-dene-β-D-ribofuranosyl]-7H-pyrrolo[2,3-d]pyrimidine	100 mg	Small Compound	Others
TNU1068	4-Chloro-7-[(5-O-t-butyldimethylsilyl)-2,3-O-isopropyli-dene-β-D-ribofuranosyl]-7H-pyrrolo[2,3-d]pyrimidine	500 mg	Small Compound	Others
TNU1069	4-Chloro-7-(2,3-O-isopropylidene-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	5 mg	Small Compound	Others
TNU1069	4-Chloro-7-(2,3-O-isopropylidene-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	10 mg	Small Compound	Others
TNU1069	4-Chloro-7-(2,3-O-isopropylidene-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	25 mg	Small Compound	Others
TNU1069	4-Chloro-7-(2,3-O-isopropylidene-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	50 mg	Small Compound	Others
TNU1069	4-Chloro-7-(2,3-O-isopropylidene-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	100 mg	Small Compound	Others
TNU1069	4-Chloro-7-(2,3-O-isopropylidene-β-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	500 mg	Small Compound	Others
TNU1070	N1-Aminopseudouridine	5 mg	Small Compound	Others
TNU1070	N1-Aminopseudouridine	10 mg	Small Compound	Others
TNU1070	N1-Aminopseudouridine	25 mg	Small Compound	Others
TNU1070	N1-Aminopseudouridine	50 mg	Small Compound	Others
TNU1070	N1-Aminopseudouridine	100 mg	Small Compound	Others
TNU1070	N1-Aminopseudouridine	500 mg	Small Compound	Others
TNU1071	N3-Aminopseudouridine	5 mg	Small Compound	Others
TNU1071	N3-Aminopseudouridine	10 mg	Small Compound	Others
TNU1071	N3-Aminopseudouridine	25 mg	Small Compound	Others
TNU1071	N3-Aminopseudouridine	50 mg	Small Compound	Others
TNU1071	N3-Aminopseudouridine	100 mg	Small Compound	Others
TNU1071	N3-Aminopseudouridine	500 mg	Small Compound	Others
TNU1072	8-(N-Boc-aminomethyl)guanosine	5 mg	Small Compound	Others
TNU1072	8-(N-Boc-aminomethyl)guanosine	10 mg	Small Compound	Others
TNU1072	8-(N-Boc-aminomethyl)guanosine	25 mg	Small Compound	Others
TNU1072	8-(N-Boc-aminomethyl)guanosine	50 mg	Small Compound	Others
TNU1072	8-(N-Boc-aminomethyl)guanosine	100 mg	Small Compound	Others
TNU1072	8-(N-Boc-aminomethyl)guanosine	500 mg	Small Compound	Others
TNU1073	6-Chloro-2-bromo-9-(2,3,5-tri-O-acetyl)-beta-D-ribofuranosyl-9H-purine	5 mg	Small Compound	Others
TNU1073	6-Chloro-2-bromo-9-(2,3,5-tri-O-acetyl)-beta-D-ribofuranosyl-9H-purine	10 mg	Small Compound	Others
TNU1073	6-Chloro-2-bromo-9-(2,3,5-tri-O-acetyl)-beta-D-ribofuranosyl-9H-purine	25 mg	Small Compound	Others
TNU1073	6-Chloro-2-bromo-9-(2,3,5-tri-O-acetyl)-beta-D-ribofuranosyl-9H-purine	50 mg	Small Compound	Others
TNU1073	6-Chloro-2-bromo-9-(2,3,5-tri-O-acetyl)-beta-D-ribofuranosyl-9H-purine	100 mg	Small Compound	Others
TNU1073	6-Chloro-2-bromo-9-(2,3,5-tri-O-acetyl)-beta-D-ribofuranosyl-9H-purine	500 mg	Small Compound	Others
TNU1074	2-Bromo-2'-deoxyadenosine	1 mg	Small Compound	Others
TNU1074	2-Bromo-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1074	2-Bromo-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1074	2-Bromo-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1074	2-Bromo-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1075	2'-Deoxy-2-iodoadenosine	1 mg	Small Compound	Antioxidant|||Antibacterial
TNU1075	2'-Deoxy-2-iodoadenosine	5 mg	Small Compound	Antioxidant|||Antibacterial
TNU1075	2'-Deoxy-2-iodoadenosine	10 mg	Small Compound	Antioxidant|||Antibacterial
TNU1075	2'-Deoxy-2-iodoadenosine	25 mg	Small Compound	Antioxidant|||Antibacterial
TNU1075	2'-Deoxy-2-iodoadenosine	50 mg	Small Compound	Antioxidant|||Antibacterial
TNU1076	5'-O-Acetyl-5-acetyloxymethyluridine	5 mg	Small Compound	Others
TNU1076	5'-O-Acetyl-5-acetyloxymethyluridine	10 mg	Small Compound	Others
TNU1076	5'-O-Acetyl-5-acetyloxymethyluridine	25 mg	Small Compound	Others
TNU1076	5'-O-Acetyl-5-acetyloxymethyluridine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1076	5'-O-Acetyl-5-acetyloxymethyluridine	100 mg	Small Compound	Others
TNU1076	5'-O-Acetyl-5-acetyloxymethyluridine	500 mg	Small Compound	Others
TNU1077	6-Chloro-2-hydroxy-9-(2,3,5-tri-O-acetyl)-b-D-ribofuranosyl-9H-purine	5 mg	Small Compound	Others
TNU1077	6-Chloro-2-hydroxy-9-(2,3,5-tri-O-acetyl)-b-D-ribofuranosyl-9H-purine	10 mg	Small Compound	Others
TNU1077	6-Chloro-2-hydroxy-9-(2,3,5-tri-O-acetyl)-b-D-ribofuranosyl-9H-purine	25 mg	Small Compound	Others
TNU1077	6-Chloro-2-hydroxy-9-(2,3,5-tri-O-acetyl)-b-D-ribofuranosyl-9H-purine	50 mg	Small Compound	Others
TNU1077	6-Chloro-2-hydroxy-9-(2,3,5-tri-O-acetyl)-b-D-ribofuranosyl-9H-purine	100 mg	Small Compound	Others
TNU1077	6-Chloro-2-hydroxy-9-(2,3,5-tri-O-acetyl)-b-D-ribofuranosyl-9H-purine	500 mg	Small Compound	Others
TNU1078	2',3',5'-Tri-O-benzoyl-2'-b-C-methyl-6-azauridine	5 mg	Small Compound	Others
TNU1078	2',3',5'-Tri-O-benzoyl-2'-b-C-methyl-6-azauridine	10 mg	Small Compound	Others
TNU1078	2',3',5'-Tri-O-benzoyl-2'-b-C-methyl-6-azauridine	25 mg	Small Compound	Others
TNU1078	2',3',5'-Tri-O-benzoyl-2'-b-C-methyl-6-azauridine	50 mg	Small Compound	Others
TNU1078	2',3',5'-Tri-O-benzoyl-2'-b-C-methyl-6-azauridine	100 mg	Small Compound	Others
TNU1078	2',3',5'-Tri-O-benzoyl-2'-b-C-methyl-6-azauridine	500 mg	Small Compound	Others
TNU1079	3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-b-D-arabino-6-azauridine	5 mg	Small Compound	Others
TNU1079	3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-b-D-arabino-6-azauridine	10 mg	Small Compound	Others
TNU1079	3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-b-D-arabino-6-azauridine	25 mg	Small Compound	Others
TNU1079	3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-b-D-arabino-6-azauridine	50 mg	Small Compound	Others
TNU1079	3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-b-D-arabino-6-azauridine	100 mg	Small Compound	Others
TNU1079	3',5'-Bis-O-benzoyl-2'-deoxy-2'-fluoro-b-D-arabino-6-azauridine	500 mg	Small Compound	Others
TNU1080	3'-Azido-3'-deoxy-6-azauridine	5 mg	Small Compound	Others
TNU1080	3'-Azido-3'-deoxy-6-azauridine	10 mg	Small Compound	Others
TNU1080	3'-Azido-3'-deoxy-6-azauridine	25 mg	Small Compound	Others
TNU1080	3'-Azido-3'-deoxy-6-azauridine	50 mg	Small Compound	Others
TNU1080	3'-Azido-3'-deoxy-6-azauridine	100 mg	Small Compound	Others
TNU1080	3'-Azido-3'-deoxy-6-azauridine	500 mg	Small Compound	Others
TNU1081	2'-Deoxy-6-azauridine	5 mg	Small Compound	Others
TNU1081	2'-Deoxy-6-azauridine	10 mg	Small Compound	Others
TNU1081	2'-Deoxy-6-azauridine	25 mg	Small Compound	Others
TNU1081	2'-Deoxy-6-azauridine	50 mg	Small Compound	Others
TNU1081	2'-Deoxy-6-azauridine	100 mg	Small Compound	Others
TNU1081	2'-Deoxy-6-azauridine	500 mg	Small Compound	Others
TNU1082	2'-O-(2-Methoxyethyl)guanosine 5'-triphosphate ammonium salt	5 mg	Small Compound	Others
TNU1082	2'-O-(2-Methoxyethyl)guanosine 5'-triphosphate ammonium salt	10 mg	Small Compound	Others
TNU1082	2'-O-(2-Methoxyethyl)guanosine 5'-triphosphate ammonium salt	25 mg	Small Compound	Others
TNU1082	2'-O-(2-Methoxyethyl)guanosine 5'-triphosphate ammonium salt	50 mg	Small Compound	Others
TNU1082	2'-O-(2-Methoxyethyl)guanosine 5'-triphosphate ammonium salt	100 mg	Small Compound	Others
TNU1082	2'-O-(2-Methoxyethyl)guanosine 5'-triphosphate ammonium salt	500 mg	Small Compound	Others
TNU1083	6-Amino-4-methoxy-1-(2-deoxy-a-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU1083	6-Amino-4-methoxy-1-(2-deoxy-a-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU1083	6-Amino-4-methoxy-1-(2-deoxy-a-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU1083	6-Amino-4-methoxy-1-(2-deoxy-a-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU1083	6-Amino-4-methoxy-1-(2-deoxy-a-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU1083	6-Amino-4-methoxy-1-(2-deoxy-a-D-ribofuranosyl)-1H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU1084	N6-Benzoyl-2'-chloro-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1084	N6-Benzoyl-2'-chloro-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1084	N6-Benzoyl-2'-chloro-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1084	N6-Benzoyl-2'-chloro-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1084	N6-Benzoyl-2'-chloro-2'-deoxyadenosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1084	N6-Benzoyl-2'-chloro-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1085	N6-Benzoyl-2'-chloro-5'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1085	N6-Benzoyl-2'-chloro-5'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1085	N6-Benzoyl-2'-chloro-5'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1085	N6-Benzoyl-2'-chloro-5'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1085	N6-Benzoyl-2'-chloro-5'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1085	N6-Benzoyl-2'-chloro-5'-O-(4,4'-dimethoxytrityl)-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1086	6-Chloro-2-fluoropurine-9-b-D-(3,5-bis-O-(p-toluoyl)-2-deoxy)riboside	5 mg	Small Compound	Others
TNU1086	6-Chloro-2-fluoropurine-9-b-D-(3,5-bis-O-(p-toluoyl)-2-deoxy)riboside	10 mg	Small Compound	Others
TNU1086	6-Chloro-2-fluoropurine-9-b-D-(3,5-bis-O-(p-toluoyl)-2-deoxy)riboside	25 mg	Small Compound	Others
TNU1086	6-Chloro-2-fluoropurine-9-b-D-(3,5-bis-O-(p-toluoyl)-2-deoxy)riboside	50 mg	Small Compound	Others
TNU1086	6-Chloro-2-fluoropurine-9-b-D-(3,5-bis-O-(p-toluoyl)-2-deoxy)riboside	100 mg	Small Compound	Others
TNU1086	6-Chloro-2-fluoropurine-9-b-D-(3,5-bis-O-(p-toluoyl)-2-deoxy)riboside	500 mg	Small Compound	Others
TNU1087	2',3',5'-Tri-O-benzoyl-5-hydroxymethyluridine	5 mg	Small Compound	Others
TNU1087	2',3',5'-Tri-O-benzoyl-5-hydroxymethyluridine	10 mg	Small Compound	Others
TNU1087	2',3',5'-Tri-O-benzoyl-5-hydroxymethyluridine	25 mg	Small Compound	Others
TNU1087	2',3',5'-Tri-O-benzoyl-5-hydroxymethyluridine	50 mg	Small Compound	Others
TNU1087	2',3',5'-Tri-O-benzoyl-5-hydroxymethyluridine	100 mg	Small Compound	Others
TNU1087	2',3',5'-Tri-O-benzoyl-5-hydroxymethyluridine	500 mg	Small Compound	Others
TNU1088	2',3',5'-Tri-O-benzoyl-5-difluoromethyluridine	5 mg	Small Compound	Others
TNU1088	2',3',5'-Tri-O-benzoyl-5-difluoromethyluridine	10 mg	Small Compound	Others
TNU1088	2',3',5'-Tri-O-benzoyl-5-difluoromethyluridine	25 mg	Small Compound	Others
TNU1088	2',3',5'-Tri-O-benzoyl-5-difluoromethyluridine	50 mg	Small Compound	Others
TNU1088	2',3',5'-Tri-O-benzoyl-5-difluoromethyluridine	100 mg	Small Compound	Others
TNU1088	2',3',5'-Tri-O-benzoyl-5-difluoromethyluridine	500 mg	Small Compound	Others
TNU1089	2'-Deoxy-5,6-dihydrouridine	5 mg	Small Compound	Others
TNU1089	2'-Deoxy-5,6-dihydrouridine	10 mg	Small Compound	Others
TNU1089	2'-Deoxy-5,6-dihydrouridine	25 mg	Small Compound	Others
TNU1089	2'-Deoxy-5,6-dihydrouridine	50 mg	Small Compound	Others
TNU1089	2'-Deoxy-5,6-dihydrouridine	100 mg	Small Compound	Others
TNU1089	2'-Deoxy-5,6-dihydrouridine	500 mg	Small Compound	Others
TNU1090	5,6-Dihydrothymidine	5 mg	Small Compound	Others
TNU1090	5,6-Dihydrothymidine	10 mg	Small Compound	Others
TNU1090	5,6-Dihydrothymidine	25 mg	Small Compound	Others
TNU1090	5,6-Dihydrothymidine	50 mg	Small Compound	Others
TNU1090	5,6-Dihydrothymidine	100 mg	Small Compound	Others
TNU1090	5,6-Dihydrothymidine	500 mg	Small Compound	Others
TNU1091	2'-Deoxy-2'-fluoro-5-methyl-araobinocytidine 5'-triphosphate triethyl ammonium salt (79570-62-0 free base)	5 mg	Small Compound	Others
TNU1091	2'-Deoxy-2'-fluoro-5-methyl-araobinocytidine 5'-triphosphate triethyl ammonium salt (79570-62-0 free base)	10 mg	Small Compound	Others
TNU1091	2'-Deoxy-2'-fluoro-5-methyl-araobinocytidine 5'-triphosphate triethyl ammonium salt (79570-62-0 free base)	25 mg	Small Compound	Others
TNU1091	2'-Deoxy-2'-fluoro-5-methyl-araobinocytidine 5'-triphosphate triethyl ammonium salt (79570-62-0 free base)	50 mg	Small Compound	Others
TNU1091	2'-Deoxy-2'-fluoro-5-methyl-araobinocytidine 5'-triphosphate triethyl ammonium salt (79570-62-0 free base)	100 mg	Small Compound	Others
TNU1091	2'-Deoxy-2'-fluoro-5-methyl-araobinocytidine 5'-triphosphate triethyl ammonium salt (79570-62-0 free base)	500 mg	Small Compound	Others
TNU1092	2',3',5'-Tri-O-benzoyl-6-azauridine	5 mg	Small Compound	Others
TNU1092	2',3',5'-Tri-O-benzoyl-6-azauridine	10 mg	Small Compound	Others
TNU1092	2',3',5'-Tri-O-benzoyl-6-azauridine	25 mg	Small Compound	Others
TNU1092	2',3',5'-Tri-O-benzoyl-6-azauridine	50 mg	Small Compound	Others
TNU1092	2',3',5'-Tri-O-benzoyl-6-azauridine	100 mg	Small Compound	Others
TNU1092	2',3',5'-Tri-O-benzoyl-6-azauridine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1093	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl) uridine	5 mg	Small Compound	Others
TNU1093	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl) uridine	10 mg	Small Compound	Others
TNU1093	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl) uridine	25 mg	Small Compound	Others
TNU1093	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl) uridine	50 mg	Small Compound	Others
TNU1093	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl) uridine	100 mg	Small Compound	Others
TNU1093	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl) uridine	500 mg	Small Compound	Others
TNU1094	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methyluridine	5 mg	Small Compound	Others
TNU1094	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methyluridine	10 mg	Small Compound	Others
TNU1094	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methyluridine	25 mg	Small Compound	Others
TNU1094	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methyluridine	50 mg	Small Compound	Others
TNU1094	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methyluridine	100 mg	Small Compound	Others
TNU1094	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methyluridine	500 mg	Small Compound	Others
TNU1095	4-Nitrophenyl 2-methylbutyl carbonate	5 mg	Small Compound	Others
TNU1095	4-Nitrophenyl 2-methylbutyl carbonate	10 mg	Small Compound	Others
TNU1095	4-Nitrophenyl 2-methylbutyl carbonate	25 mg	Small Compound	Others
TNU1095	4-Nitrophenyl 2-methylbutyl carbonate	50 mg	Small Compound	Others
TNU1095	4-Nitrophenyl 2-methylbutyl carbonate	100 mg	Small Compound	Others
TNU1095	4-Nitrophenyl 2-methylbutyl carbonate	500 mg	Small Compound	Others
TNU1096	4-Nitrophenyl 3-methylbutyl carbonate	5 mg	Small Compound	Others
TNU1096	4-Nitrophenyl 3-methylbutyl carbonate	10 mg	Small Compound	Others
TNU1096	4-Nitrophenyl 3-methylbutyl carbonate	25 mg	Small Compound	Others
TNU1096	4-Nitrophenyl 3-methylbutyl carbonate	50 mg	Small Compound	Others
TNU1096	4-Nitrophenyl 3-methylbutyl carbonate	100 mg	Small Compound	Others
TNU1096	4-Nitrophenyl 3-methylbutyl carbonate	500 mg	Small Compound	Others
TNU1097	5'-Deoxy-5-fluoro-N4-[(2-methylbutoxy)carbonyl]cytidine	5 mg	Small Compound	Others
TNU1097	5'-Deoxy-5-fluoro-N4-[(2-methylbutoxy)carbonyl]cytidine	10 mg	Small Compound	Others
TNU1097	5'-Deoxy-5-fluoro-N4-[(2-methylbutoxy)carbonyl]cytidine	25 mg	Small Compound	Others
TNU1097	5'-Deoxy-5-fluoro-N4-[(2-methylbutoxy)carbonyl]cytidine	50 mg	Small Compound	Others
TNU1097	5'-Deoxy-5-fluoro-N4-[(2-methylbutoxy)carbonyl]cytidine	100 mg	Small Compound	Others
TNU1097	5'-Deoxy-5-fluoro-N4-[(2-methylbutoxy)carbonyl]cytidine	500 mg	Small Compound	Others
TNU1098	5'-Deoxy-5-fluoro-N4-(isopentyloxycarbonyl)cytidine	5 mg	Small Compound	Others
TNU1098	5'-Deoxy-5-fluoro-N4-(isopentyloxycarbonyl)cytidine	10 mg	Small Compound	Others
TNU1098	5'-Deoxy-5-fluoro-N4-(isopentyloxycarbonyl)cytidine	25 mg	Small Compound	Others
TNU1098	5'-Deoxy-5-fluoro-N4-(isopentyloxycarbonyl)cytidine	50 mg	Small Compound	Others
TNU1098	5'-Deoxy-5-fluoro-N4-(isopentyloxycarbonyl)cytidine	100 mg	Small Compound	Others
TNU1098	5'-Deoxy-5-fluoro-N4-(isopentyloxycarbonyl)cytidine	500 mg	Small Compound	Others
TNU1099	8-Chloro-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1099	8-Chloro-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1099	8-Chloro-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1099	8-Chloro-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1099	8-Chloro-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1099	8-Chloro-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1100	N6-Benzoyl-2'-fluoro-2'-deoxyarabinoadenosine	5 mg	Small Compound	Others
TNU1100	N6-Benzoyl-2'-fluoro-2'-deoxyarabinoadenosine	10 mg	Small Compound	Others
TNU1100	N6-Benzoyl-2'-fluoro-2'-deoxyarabinoadenosine	25 mg	Small Compound	Others
TNU1100	N6-Benzoyl-2'-fluoro-2'-deoxyarabinoadenosine	50 mg	Small Compound	Others
TNU1100	N6-Benzoyl-2'-fluoro-2'-deoxyarabinoadenosine	100 mg	Small Compound	Others
TNU1100	N6-Benzoyl-2'-fluoro-2'-deoxyarabinoadenosine	500 mg	Small Compound	Others
TNU1101	5'-O-(4,4'-Dimethoxytrityl)cytidine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1101	5'-O-(4,4'-Dimethoxytrityl)cytidine	10 mg	Small Compound	Others
TNU1101	5'-O-(4,4'-Dimethoxytrityl)cytidine	25 mg	Small Compound	Others
TNU1101	5'-O-(4,4'-Dimethoxytrityl)cytidine	50 mg	Small Compound	Others
TNU1101	5'-O-(4,4'-Dimethoxytrityl)cytidine	100 mg	Small Compound	Others
TNU1101	5'-O-(4,4'-Dimethoxytrityl)cytidine	500 mg	Small Compound	Others
TNU1102	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxycytidine	5 mg	Small Compound	Others
TNU1102	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxycytidine	10 mg	Small Compound	Others
TNU1102	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxycytidine	25 mg	Small Compound	Others
TNU1102	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxycytidine	50 mg	Small Compound	Others
TNU1102	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxycytidine	100 mg	Small Compound	Others
TNU1102	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxycytidine	500 mg	Small Compound	Others
TNU1103	2'-Fluoro-2'-deoxy-arabinoadenosine 5'-triphosphate triethyl ammonium salt	5 mg	Small Compound	Others
TNU1103	2'-Fluoro-2'-deoxy-arabinoadenosine 5'-triphosphate triethyl ammonium salt	10 mg	Small Compound	Others
TNU1103	2'-Fluoro-2'-deoxy-arabinoadenosine 5'-triphosphate triethyl ammonium salt	25 mg	Small Compound	Others
TNU1103	2'-Fluoro-2'-deoxy-arabinoadenosine 5'-triphosphate triethyl ammonium salt	50 mg	Small Compound	Others
TNU1103	2'-Fluoro-2'-deoxy-arabinoadenosine 5'-triphosphate triethyl ammonium salt	100 mg	Small Compound	Others
TNU1103	2'-Fluoro-2'-deoxy-arabinoadenosine 5'-triphosphate triethyl ammonium salt	500 mg	Small Compound	Others
TNU1104	6-Chloro-2-(trifluoromethyl)-9H-purine	5 mg	Small Compound	Others
TNU1104	6-Chloro-2-(trifluoromethyl)-9H-purine	10 mg	Small Compound	Others
TNU1104	6-Chloro-2-(trifluoromethyl)-9H-purine	25 mg	Small Compound	Others
TNU1104	6-Chloro-2-(trifluoromethyl)-9H-purine	50 mg	Small Compound	Others
TNU1104	6-Chloro-2-(trifluoromethyl)-9H-purine	100 mg	Small Compound	Others
TNU1104	6-Chloro-2-(trifluoromethyl)-9H-purine	500 mg	Small Compound	Others
TNU1105	6-Amino-4-methoxy-2-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	5 mg	Small Compound	Others
TNU1105	6-Amino-4-methoxy-2-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	10 mg	Small Compound	Others
TNU1105	6-Amino-4-methoxy-2-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	25 mg	Small Compound	Others
TNU1105	6-Amino-4-methoxy-2-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	50 mg	Small Compound	Others
TNU1105	6-Amino-4-methoxy-2-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	100 mg	Small Compound	Others
TNU1105	6-Amino-4-methoxy-2-(2,3,5-tri-O-benzoyl-b-D-ribofuranosyl)-2H-pyrazolo[3,4-d]pyrimidine	500 mg	Small Compound	Others
TNU1106	2'-Deoxy-3',2-anhydrouridine	5 mg	Small Compound	Others
TNU1106	2'-Deoxy-3',2-anhydrouridine	10 mg	Small Compound	Others
TNU1106	2'-Deoxy-3',2-anhydrouridine	25 mg	Small Compound	Others
TNU1106	2'-Deoxy-3',2-anhydrouridine	50 mg	Small Compound	Others
TNU1106	2'-Deoxy-3',2-anhydrouridine	100 mg	Small Compound	Others
TNU1106	2'-Deoxy-3',2-anhydrouridine	500 mg	Small Compound	Others
TNU1107	4-Anhydro-2-O-(2,4-dimethoxybenzoyl)-3,5-O-(1,1,3,3-tetraisopropyldisiloxane-1,3-diyl)-4-thio-D-ribitol	5 mg	Small Compound	Others
TNU1107	4-Anhydro-2-O-(2,4-dimethoxybenzoyl)-3,5-O-(1,1,3,3-tetraisopropyldisiloxane-1,3-diyl)-4-thio-D-ribitol	10 mg	Small Compound	Others
TNU1107	4-Anhydro-2-O-(2,4-dimethoxybenzoyl)-3,5-O-(1,1,3,3-tetraisopropyldisiloxane-1,3-diyl)-4-thio-D-ribitol	25 mg	Small Compound	Others
TNU1107	4-Anhydro-2-O-(2,4-dimethoxybenzoyl)-3,5-O-(1,1,3,3-tetraisopropyldisiloxane-1,3-diyl)-4-thio-D-ribitol	50 mg	Small Compound	Others
TNU1107	4-Anhydro-2-O-(2,4-dimethoxybenzoyl)-3,5-O-(1,1,3,3-tetraisopropyldisiloxane-1,3-diyl)-4-thio-D-ribitol	100 mg	Small Compound	Others
TNU1107	4-Anhydro-2-O-(2,4-dimethoxybenzoyl)-3,5-O-(1,1,3,3-tetraisopropyldisiloxane-1,3-diyl)-4-thio-D-ribitol	500 mg	Small Compound	Others
TNU1108	(R)-1,4-Anhydro-2-O-(2,4-dimethoxybenzoyl)-3,5-O-(1,1,3,3-tetraisopropyldisiloxane-1,3-diyl)-4-sulfinyl-D-ribitol	5 mg	Small Compound	Others
TNU1108	(R)-1,4-Anhydro-2-O-(2,4-dimethoxybenzoyl)-3,5-O-(1,1,3,3-tetraisopropyldisiloxane-1,3-diyl)-4-sulfinyl-D-ribitol	10 mg	Small Compound	Others
TNU1108	(R)-1,4-Anhydro-2-O-(2,4-dimethoxybenzoyl)-3,5-O-(1,1,3,3-tetraisopropyldisiloxane-1,3-diyl)-4-sulfinyl-D-ribitol	25 mg	Small Compound	Others
TNU1108	(R)-1,4-Anhydro-2-O-(2,4-dimethoxybenzoyl)-3,5-O-(1,1,3,3-tetraisopropyldisiloxane-1,3-diyl)-4-sulfinyl-D-ribitol	50 mg	Small Compound	Others
TNU1108	(R)-1,4-Anhydro-2-O-(2,4-dimethoxybenzoyl)-3,5-O-(1,1,3,3-tetraisopropyldisiloxane-1,3-diyl)-4-sulfinyl-D-ribitol	100 mg	Small Compound	Others
TNU1108	(R)-1,4-Anhydro-2-O-(2,4-dimethoxybenzoyl)-3,5-O-(1,1,3,3-tetraisopropyldisiloxane-1,3-diyl)-4-sulfinyl-D-ribitol	500 mg	Small Compound	Others
TNU1109	2-Methoxy-9-(beta-D-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU1109	2-Methoxy-9-(beta-D-ribofuranosyl)purine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1109	2-Methoxy-9-(beta-D-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU1109	2-Methoxy-9-(beta-D-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU1109	2-Methoxy-9-(beta-D-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU1109	2-Methoxy-9-(beta-D-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU1110	2',3',5'-Tri-O-benzoyl-5-hydroxymethyl-2'-C-methyluridine	5 mg	Small Compound	Others
TNU1110	2',3',5'-Tri-O-benzoyl-5-hydroxymethyl-2'-C-methyluridine	10 mg	Small Compound	Others
TNU1110	2',3',5'-Tri-O-benzoyl-5-hydroxymethyl-2'-C-methyluridine	25 mg	Small Compound	Others
TNU1110	2',3',5'-Tri-O-benzoyl-5-hydroxymethyl-2'-C-methyluridine	50 mg	Small Compound	Others
TNU1110	2',3',5'-Tri-O-benzoyl-5-hydroxymethyl-2'-C-methyluridine	100 mg	Small Compound	Others
TNU1110	2',3',5'-Tri-O-benzoyl-5-hydroxymethyl-2'-C-methyluridine	500 mg	Small Compound	Others
TNU1111	α-Azidothymidine	5 mg	Small Compound	Others
TNU1111	α-Azidothymidine	10 mg	Small Compound	Others
TNU1111	α-Azidothymidine	25 mg	Small Compound	Others
TNU1111	α-Azidothymidine	50 mg	Small Compound	Others
TNU1111	α-Azidothymidine	100 mg	Small Compound	Others
TNU1111	α-Azidothymidine	500 mg	Small Compound	Others
TNU1112	5-(Azidomethyl)-2,4(1H,3H)-pyrimidinedione	5 mg	Small Compound	Others
TNU1112	5-(Azidomethyl)-2,4(1H,3H)-pyrimidinedione	10 mg	Small Compound	Others
TNU1112	5-(Azidomethyl)-2,4(1H,3H)-pyrimidinedione	25 mg	Small Compound	Others
TNU1112	5-(Azidomethyl)-2,4(1H,3H)-pyrimidinedione	50 mg	Small Compound	Others
TNU1112	5-(Azidomethyl)-2,4(1H,3H)-pyrimidinedione	100 mg	Small Compound	Others
TNU1112	5-(Azidomethyl)-2,4(1H,3H)-pyrimidinedione	500 mg	Small Compound	Others
TNU1113	2'-O-MOE-5MeU-3'-phosphoramidite	1 g	Small Compound	Others
TNU1113	2'-O-MOE-5MeU-3'-phosphoramidite	500 mg	Small Compound	Others
TNU1114	N4-Benzoyl-2'-O-(2-methoxyethyl)-5-methylcytidine	5 mg	Small Compound	Others
TNU1114	N4-Benzoyl-2'-O-(2-methoxyethyl)-5-methylcytidine	10 mg	Small Compound	Others
TNU1114	N4-Benzoyl-2'-O-(2-methoxyethyl)-5-methylcytidine	25 mg	Small Compound	Others
TNU1114	N4-Benzoyl-2'-O-(2-methoxyethyl)-5-methylcytidine	50 mg	Small Compound	Others
TNU1114	N4-Benzoyl-2'-O-(2-methoxyethyl)-5-methylcytidine	100 mg	Small Compound	Others
TNU1114	N4-Benzoyl-2'-O-(2-methoxyethyl)-5-methylcytidine	500 mg	Small Compound	Others
TNU1115	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methylcytidine	5 mg	Small Compound	Others
TNU1115	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methylcytidine	10 mg	Small Compound	Others
TNU1115	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methylcytidine	25 mg	Small Compound	Others
TNU1115	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methylcytidine	50 mg	Small Compound	Others
TNU1115	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methylcytidine	100 mg	Small Compound	Others
TNU1115	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methylcytidine	500 mg	Small Compound	Others
TNU1116	2'-O-MOE-5-Me-C(Bz)	25 mg	Small Compound	Others
TNU1116	2'-O-MOE-5-Me-C(Bz)	50 mg	Small Compound	Others
TNU1117	2-Diethoxymethyl adenosine	5 mg	Small Compound	Others
TNU1117	2-Diethoxymethyl adenosine	10 mg	Small Compound	Others
TNU1117	2-Diethoxymethyl adenosine	25 mg	Small Compound	Others
TNU1117	2-Diethoxymethyl adenosine	50 mg	Small Compound	Others
TNU1117	2-Diethoxymethyl adenosine	100 mg	Small Compound	Others
TNU1117	2-Diethoxymethyl adenosine	500 mg	Small Compound	Others
TNU1118	N6-Benzoyl-5'-O-(4,4-dimethoxytrityl)-3'-deoxy adenosine	5 mg	Small Compound	Others
TNU1118	N6-Benzoyl-5'-O-(4,4-dimethoxytrityl)-3'-deoxy adenosine	10 mg	Small Compound	Others
TNU1118	N6-Benzoyl-5'-O-(4,4-dimethoxytrityl)-3'-deoxy adenosine	25 mg	Small Compound	Others
TNU1118	N6-Benzoyl-5'-O-(4,4-dimethoxytrityl)-3'-deoxy adenosine	50 mg	Small Compound	Others
TNU1118	N6-Benzoyl-5'-O-(4,4-dimethoxytrityl)-3'-deoxy adenosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1118	N6-Benzoyl-5'-O-(4,4-dimethoxytrityl)-3'-deoxy adenosine	500 mg	Small Compound	Others
TNU1119	N6-Bz-5'-O-DMTr-3'-deoxyadenosine-2'-O-CED-phosphoramidite	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1119	N6-Bz-5'-O-DMTr-3'-deoxyadenosine-2'-O-CED-phosphoramidite	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1119	N6-Bz-5'-O-DMTr-3'-deoxyadenosine-2'-O-CED-phosphoramidite	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1119	N6-Bz-5'-O-DMTr-3'-deoxyadenosine-2'-O-CED-phosphoramidite	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1119	N6-Bz-5'-O-DMTr-3'-deoxyadenosine-2'-O-CED-phosphoramidite	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1119	N6-Bz-5'-O-DMTr-3'-deoxyadenosine-2'-O-CED-phosphoramidite	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1119	N6-Bz-5'-O-DMTr-3'-deoxyadenosine-2'-O-CED-phosphoramidite	500 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1120	N6-Benzoyl-3'-O-methyladenosine	5 mg	Small Compound	Others
TNU1120	N6-Benzoyl-3'-O-methyladenosine	10 mg	Small Compound	Others
TNU1120	N6-Benzoyl-3'-O-methyladenosine	25 mg	Small Compound	Others
TNU1120	N6-Benzoyl-3'-O-methyladenosine	50 mg	Small Compound	Others
TNU1120	N6-Benzoyl-3'-O-methyladenosine	100 mg	Small Compound	Others
TNU1120	N6-Benzoyl-3'-O-methyladenosine	500 mg	Small Compound	Others
TNU1121	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-methyl adenosine	5 mg	Small Compound	Others
TNU1121	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-methyl adenosine	10 mg	Small Compound	Others
TNU1121	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-methyl adenosine	25 mg	Small Compound	Others
TNU1121	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-methyl adenosine	50 mg	Small Compound	Others
TNU1121	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-methyl adenosine	100 mg	Small Compound	Others
TNU1121	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-methyl adenosine	500 mg	Small Compound	Others
TNU1122	N6-Bz-5'-O-DMTr-3'-O-methyladenosine-2'-O-CED-phosphoramidite	5 mg	Small Compound	Others
TNU1122	N6-Bz-5'-O-DMTr-3'-O-methyladenosine-2'-O-CED-phosphoramidite	10 mg	Small Compound	Others
TNU1122	N6-Bz-5'-O-DMTr-3'-O-methyladenosine-2'-O-CED-phosphoramidite	25 mg	Small Compound	Others
TNU1122	N6-Bz-5'-O-DMTr-3'-O-methyladenosine-2'-O-CED-phosphoramidite	50 mg	Small Compound	Others
TNU1122	N6-Bz-5'-O-DMTr-3'-O-methyladenosine-2'-O-CED-phosphoramidite	100 mg	Small Compound	Others
TNU1122	N6-Bz-5'-O-DMTr-3'-O-methyladenosine-2'-O-CED-phosphoramidite	500 mg	Small Compound	Others
TNU1123	N2-Isobutyryl-N-trityl-morpholino guanosine	5 mg	Small Compound	Others
TNU1123	N2-Isobutyryl-N-trityl-morpholino guanosine	10 mg	Small Compound	Others
TNU1123	N2-Isobutyryl-N-trityl-morpholino guanosine	25 mg	Small Compound	Others
TNU1123	N2-Isobutyryl-N-trityl-morpholino guanosine	50 mg	Small Compound	Others
TNU1123	N2-Isobutyryl-N-trityl-morpholino guanosine	100 mg	Small Compound	Others
TNU1123	N2-Isobutyryl-N-trityl-morpholino guanosine	500 mg	Small Compound	Others
TNU1124	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1124	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1124	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1124	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1124	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1124	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1125	5'-O-(4,4'-Dimethoxytrityl)-3'-O-levulinyl-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1125	5'-O-(4,4'-Dimethoxytrityl)-3'-O-levulinyl-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1125	5'-O-(4,4'-Dimethoxytrityl)-3'-O-levulinyl-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1125	5'-O-(4,4'-Dimethoxytrityl)-3'-O-levulinyl-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1125	5'-O-(4,4'-Dimethoxytrityl)-3'-O-levulinyl-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1125	5'-O-(4,4'-Dimethoxytrityl)-3'-O-levulinyl-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1126	3'-O-Levulinyl-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1126	3'-O-Levulinyl-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1126	3'-O-Levulinyl-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1126	3'-O-Levulinyl-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1126	3'-O-Levulinyl-2'-deoxyadenosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1126	3'-O-Levulinyl-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1128	4',5'-Didehydro-2',5'-dideoxy-2'-fluorouridine	5 mg	Small Compound	Others
TNU1128	4',5'-Didehydro-2',5'-dideoxy-2'-fluorouridine	10 mg	Small Compound	Others
TNU1128	4',5'-Didehydro-2',5'-dideoxy-2'-fluorouridine	25 mg	Small Compound	Others
TNU1128	4',5'-Didehydro-2',5'-dideoxy-2'-fluorouridine	50 mg	Small Compound	Others
TNU1128	4',5'-Didehydro-2',5'-dideoxy-2'-fluorouridine	100 mg	Small Compound	Others
TNU1128	4',5'-Didehydro-2',5'-dideoxy-2'-fluorouridine	500 mg	Small Compound	Others
TNU1129	5'-Azido-2',5'-dideoxy-2'-fluorouridine	5 mg	Small Compound	Others
TNU1129	5'-Azido-2',5'-dideoxy-2'-fluorouridine	10 mg	Small Compound	Others
TNU1129	5'-Azido-2',5'-dideoxy-2'-fluorouridine	25 mg	Small Compound	Others
TNU1129	5'-Azido-2',5'-dideoxy-2'-fluorouridine	50 mg	Small Compound	Others
TNU1129	5'-Azido-2',5'-dideoxy-2'-fluorouridine	100 mg	Small Compound	Others
TNU1129	5'-Azido-2',5'-dideoxy-2'-fluorouridine	500 mg	Small Compound	Others
TNU1130	5'-Deoxy-5'-iodo-2'-O-methyluridine	5 mg	Small Compound	Others
TNU1130	5'-Deoxy-5'-iodo-2'-O-methyluridine	10 mg	Small Compound	Others
TNU1130	5'-Deoxy-5'-iodo-2'-O-methyluridine	25 mg	Small Compound	Others
TNU1130	5'-Deoxy-5'-iodo-2'-O-methyluridine	50 mg	Small Compound	Others
TNU1130	5'-Deoxy-5'-iodo-2'-O-methyluridine	100 mg	Small Compound	Others
TNU1130	5'-Deoxy-5'-iodo-2'-O-methyluridine	500 mg	Small Compound	Others
TNU1131	4',5'-Didehydro-5'-deoxy-2'-O-methyluridine	5 mg	Small Compound	Others
TNU1131	4',5'-Didehydro-5'-deoxy-2'-O-methyluridine	10 mg	Small Compound	Others
TNU1131	4',5'-Didehydro-5'-deoxy-2'-O-methyluridine	25 mg	Small Compound	Others
TNU1131	4',5'-Didehydro-5'-deoxy-2'-O-methyluridine	50 mg	Small Compound	Others
TNU1131	4',5'-Didehydro-5'-deoxy-2'-O-methyluridine	100 mg	Small Compound	Others
TNU1131	4',5'-Didehydro-5'-deoxy-2'-O-methyluridine	500 mg	Small Compound	Others
TNU1132	5'-Azido-5'-deoxy-2'-O-methyluridine	5 mg	Small Compound	Others
TNU1132	5'-Azido-5'-deoxy-2'-O-methyluridine	10 mg	Small Compound	Others
TNU1132	5'-Azido-5'-deoxy-2'-O-methyluridine	25 mg	Small Compound	Others
TNU1132	5'-Azido-5'-deoxy-2'-O-methyluridine	50 mg	Small Compound	Others
TNU1132	5'-Azido-5'-deoxy-2'-O-methyluridine	100 mg	Small Compound	Others
TNU1132	5'-Azido-5'-deoxy-2'-O-methyluridine	500 mg	Small Compound	Others
TNU1133	1,7-Dibenzyl-3-methylxanthine	5 mg	Small Compound	Others
TNU1133	1,7-Dibenzyl-3-methylxanthine	10 mg	Small Compound	Others
TNU1133	1,7-Dibenzyl-3-methylxanthine	25 mg	Small Compound	Others
TNU1133	1,7-Dibenzyl-3-methylxanthine	50 mg	Small Compound	Others
TNU1133	1,7-Dibenzyl-3-methylxanthine	100 mg	Small Compound	Others
TNU1133	1,7-Dibenzyl-3-methylxanthine	500 mg	Small Compound	Others
TNU1134	7-benzyl-3-methylxanthine	5 mg	Small Compound	Others
TNU1134	7-benzyl-3-methylxanthine	10 mg	Small Compound	Others
TNU1134	7-benzyl-3-methylxanthine	25 mg	Small Compound	Others
TNU1134	7-benzyl-3-methylxanthine	50 mg	Small Compound	Others
TNU1134	7-benzyl-3-methylxanthine	100 mg	Small Compound	Others
TNU1134	7-benzyl-3-methylxanthine	500 mg	Small Compound	Others
TNU1135	N2-iso-Butyryl guanosine	5 mg	Small Compound	Others
TNU1135	N2-iso-Butyryl guanosine	10 mg	Small Compound	Others
TNU1135	N2-iso-Butyryl guanosine	25 mg	Small Compound	Others
TNU1135	N2-iso-Butyryl guanosine	50 mg	Small Compound	Others
TNU1135	N2-iso-Butyryl guanosine	100 mg	Small Compound	Others
TNU1135	N2-iso-Butyryl guanosine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1136	3'-O-tert-Butyldimethylsilyl-5'-O-DMT-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1136	3'-O-tert-Butyldimethylsilyl-5'-O-DMT-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1136	3'-O-tert-Butyldimethylsilyl-5'-O-DMT-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1136	3'-O-tert-Butyldimethylsilyl-5'-O-DMT-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1136	3'-O-tert-Butyldimethylsilyl-5'-O-DMT-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1136	3'-O-tert-Butyldimethylsilyl-5'-O-DMT-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1137	3'-O-(t-Butyldimethylsilyl)-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1137	3'-O-(t-Butyldimethylsilyl)-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1137	3'-O-(t-Butyldimethylsilyl)-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1137	3'-O-(t-Butyldimethylsilyl)-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1137	3'-O-(t-Butyldimethylsilyl)-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1137	3'-O-(t-Butyldimethylsilyl)-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1138	1,2-Di-O-acetyl-3-azido-3-deoxy-5-O-(4-methyl)benzoyl-L-ribofuranose	5 mg	Small Compound	Others
TNU1138	1,2-Di-O-acetyl-3-azido-3-deoxy-5-O-(4-methyl)benzoyl-L-ribofuranose	10 mg	Small Compound	Others
TNU1138	1,2-Di-O-acetyl-3-azido-3-deoxy-5-O-(4-methyl)benzoyl-L-ribofuranose	25 mg	Small Compound	Others
TNU1138	1,2-Di-O-acetyl-3-azido-3-deoxy-5-O-(4-methyl)benzoyl-L-ribofuranose	50 mg	Small Compound	Others
TNU1138	1,2-Di-O-acetyl-3-azido-3-deoxy-5-O-(4-methyl)benzoyl-L-ribofuranose	100 mg	Small Compound	Others
TNU1138	1,2-Di-O-acetyl-3-azido-3-deoxy-5-O-(4-methyl)benzoyl-L-ribofuranose	500 mg	Small Compound	Others
TNU1139	2,3'-Anhydrothymidine	5 mg	Small Compound	Others
TNU1139	2,3'-Anhydrothymidine	10 mg	Small Compound	Others
TNU1139	2,3'-Anhydrothymidine	25 mg	Small Compound	Others
TNU1139	2,3'-Anhydrothymidine	50 mg	Small Compound	Others
TNU1139	2,3'-Anhydrothymidine	100 mg	Small Compound	Others
TNU1139	2,3'-Anhydrothymidine	500 mg	Small Compound	Others
TNU1140	6-Chloro-9-[2-O-acetyl-5-O-(p-toluoyl)-3-azido-3-deoxy-beta-L-ribofuranosyl]-9H-purine	5 mg	Small Compound	Others
TNU1140	6-Chloro-9-[2-O-acetyl-5-O-(p-toluoyl)-3-azido-3-deoxy-beta-L-ribofuranosyl]-9H-purine	10 mg	Small Compound	Others
TNU1140	6-Chloro-9-[2-O-acetyl-5-O-(p-toluoyl)-3-azido-3-deoxy-beta-L-ribofuranosyl]-9H-purine	25 mg	Small Compound	Others
TNU1140	6-Chloro-9-[2-O-acetyl-5-O-(p-toluoyl)-3-azido-3-deoxy-beta-L-ribofuranosyl]-9H-purine	50 mg	Small Compound	Others
TNU1140	6-Chloro-9-[2-O-acetyl-5-O-(p-toluoyl)-3-azido-3-deoxy-beta-L-ribofuranosyl]-9H-purine	100 mg	Small Compound	Others
TNU1140	6-Chloro-9-[2-O-acetyl-5-O-(p-toluoyl)-3-azido-3-deoxy-beta-L-ribofuranosyl]-9H-purine	500 mg	Small Compound	Others
TNU1141	N1-Ethyl-2'-O-TBDMS-5'-O-DMTr-3'-phosphoramidite	5 mg	Small Compound	Others
TNU1141	N1-Ethyl-2'-O-TBDMS-5'-O-DMTr-3'-phosphoramidite	10 mg	Small Compound	Others
TNU1141	N1-Ethyl-2'-O-TBDMS-5'-O-DMTr-3'-phosphoramidite	25 mg	Small Compound	Others
TNU1141	N1-Ethyl-2'-O-TBDMS-5'-O-DMTr-3'-phosphoramidite	50 mg	Small Compound	Others
TNU1141	N1-Ethyl-2'-O-TBDMS-5'-O-DMTr-3'-phosphoramidite	100 mg	Small Compound	Others
TNU1141	N1-Ethyl-2'-O-TBDMS-5'-O-DMTr-3'-phosphoramidite	500 mg	Small Compound	Others
TNU1142	3-O-Benzyl-1,2:5,6-bis(di-O-isopropylidene)-a-D-allofuranose	5 mg	Small Compound	Others
TNU1142	3-O-Benzyl-1,2:5,6-bis(di-O-isopropylidene)-a-D-allofuranose	10 mg	Small Compound	Others
TNU1142	3-O-Benzyl-1,2:5,6-bis(di-O-isopropylidene)-a-D-allofuranose	25 mg	Small Compound	Others
TNU1142	3-O-Benzyl-1,2:5,6-bis(di-O-isopropylidene)-a-D-allofuranose	50 mg	Small Compound	Others
TNU1142	3-O-Benzyl-1,2:5,6-bis(di-O-isopropylidene)-a-D-allofuranose	100 mg	Small Compound	Others
TNU1142	3-O-Benzyl-1,2:5,6-bis(di-O-isopropylidene)-a-D-allofuranose	500 mg	Small Compound	Others
TNU1143	3'-Azido-5'-O-trityl-2',3'-dideoxy-5-methyluridine	5 mg	Small Compound	Others
TNU1143	3'-Azido-5'-O-trityl-2',3'-dideoxy-5-methyluridine	10 mg	Small Compound	Others
TNU1143	3'-Azido-5'-O-trityl-2',3'-dideoxy-5-methyluridine	25 mg	Small Compound	Others
TNU1143	3'-Azido-5'-O-trityl-2',3'-dideoxy-5-methyluridine	50 mg	Small Compound	Others
TNU1143	3'-Azido-5'-O-trityl-2',3'-dideoxy-5-methyluridine	100 mg	Small Compound	Others
TNU1143	3'-Azido-5'-O-trityl-2',3'-dideoxy-5-methyluridine	500 mg	Small Compound	Others
TNU1144	5'-Deoxy-5'-iodo-5-methyluridine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1144	5'-Deoxy-5'-iodo-5-methyluridine	10 mg	Small Compound	Others
TNU1144	5'-Deoxy-5'-iodo-5-methyluridine	25 mg	Small Compound	Others
TNU1144	5'-Deoxy-5'-iodo-5-methyluridine	50 mg	Small Compound	Others
TNU1144	5'-Deoxy-5'-iodo-5-methyluridine	100 mg	Small Compound	Others
TNU1144	5'-Deoxy-5'-iodo-5-methyluridine	500 mg	Small Compound	Others
TNU1145	4',5'-Didehydro-5'-deoxy-5-methyluridine	5 mg	Small Compound	Others
TNU1145	4',5'-Didehydro-5'-deoxy-5-methyluridine	10 mg	Small Compound	Others
TNU1145	4',5'-Didehydro-5'-deoxy-5-methyluridine	25 mg	Small Compound	Others
TNU1145	4',5'-Didehydro-5'-deoxy-5-methyluridine	50 mg	Small Compound	Others
TNU1145	4',5'-Didehydro-5'-deoxy-5-methyluridine	100 mg	Small Compound	Others
TNU1145	4',5'-Didehydro-5'-deoxy-5-methyluridine	500 mg	Small Compound	Others
TNU1146	5'-Azido-5'-deoxy-5-methyluridine	5 mg	Small Compound	Others
TNU1146	5'-Azido-5'-deoxy-5-methyluridine	10 mg	Small Compound	Others
TNU1146	5'-Azido-5'-deoxy-5-methyluridine	25 mg	Small Compound	Others
TNU1146	5'-Azido-5'-deoxy-5-methyluridine	50 mg	Small Compound	Others
TNU1146	5'-Azido-5'-deoxy-5-methyluridine	100 mg	Small Compound	Others
TNU1146	5'-Azido-5'-deoxy-5-methyluridine	500 mg	Small Compound	Others
TNU1147	5'-Deoxy-5'-iodothymidine	5 mg	Small Compound	ADC Cytotoxin
TNU1147	5'-Deoxy-5'-iodothymidine	10 mg	Small Compound	ADC Cytotoxin
TNU1147	5'-Deoxy-5'-iodothymidine	25 mg	Small Compound	ADC Cytotoxin
TNU1147	5'-Deoxy-5'-iodothymidine	50 mg	Small Compound	ADC Cytotoxin
TNU1147	5'-Deoxy-5'-iodothymidine	100 mg	Small Compound	ADC Cytotoxin
TNU1147	5'-Deoxy-5'-iodothymidine	500 mg	Small Compound	ADC Cytotoxin
TNU1148	4',5'-Didehydro-5'-deoxythymidine	5 mg	Small Compound	Others
TNU1148	4',5'-Didehydro-5'-deoxythymidine	10 mg	Small Compound	Others
TNU1148	4',5'-Didehydro-5'-deoxythymidine	25 mg	Small Compound	Others
TNU1148	4',5'-Didehydro-5'-deoxythymidine	50 mg	Small Compound	Others
TNU1148	4',5'-Didehydro-5'-deoxythymidine	100 mg	Small Compound	Others
TNU1148	4',5'-Didehydro-5'-deoxythymidine	500 mg	Small Compound	Others
TNU1149	5'-Azido-5'-deoxythymidine	5 mg	Small Compound	Others
TNU1149	5'-Azido-5'-deoxythymidine	10 mg	Small Compound	Others
TNU1149	5'-Azido-5'-deoxythymidine	25 mg	Small Compound	Others
TNU1149	5'-Azido-5'-deoxythymidine	50 mg	Small Compound	Others
TNU1149	5'-Azido-5'-deoxythymidine	100 mg	Small Compound	Others
TNU1149	5'-Azido-5'-deoxythymidine	500 mg	Small Compound	Others
TNU1150	2',5'-Dideoxy-5'-iodouridine	5 mg	Small Compound	Others
TNU1150	2',5'-Dideoxy-5'-iodouridine	10 mg	Small Compound	Others
TNU1150	2',5'-Dideoxy-5'-iodouridine	25 mg	Small Compound	Others
TNU1150	2',5'-Dideoxy-5'-iodouridine	50 mg	Small Compound	Others
TNU1150	2',5'-Dideoxy-5'-iodouridine	100 mg	Small Compound	Others
TNU1150	2',5'-Dideoxy-5'-iodouridine	500 mg	Small Compound	Others
TNU1151	4',5'-Didehydro-2',5'-dideoxyuridine	5 mg	Small Compound	Others
TNU1151	4',5'-Didehydro-2',5'-dideoxyuridine	10 mg	Small Compound	Others
TNU1151	4',5'-Didehydro-2',5'-dideoxyuridine	25 mg	Small Compound	Others
TNU1151	4',5'-Didehydro-2',5'-dideoxyuridine	50 mg	Small Compound	Others
TNU1151	4',5'-Didehydro-2',5'-dideoxyuridine	100 mg	Small Compound	Others
TNU1151	4',5'-Didehydro-2',5'-dideoxyuridine	500 mg	Small Compound	Others
TNU1152	5'-Azido-2',5'-dideoxyuridine	5 mg	Small Compound	Others
TNU1152	5'-Azido-2',5'-dideoxyuridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1152	5'-Azido-2',5'-dideoxyuridine	25 mg	Small Compound	Others
TNU1152	5'-Azido-2',5'-dideoxyuridine	50 mg	Small Compound	Others
TNU1152	5'-Azido-2',5'-dideoxyuridine	100 mg	Small Compound	Others
TNU1152	5'-Azido-2',5'-dideoxyuridine	500 mg	Small Compound	Others
TNU1153	5'-Deoxy-5'-iodo-2'-O-methyl-5-methyluridine	5 mg	Small Compound	Others
TNU1153	5'-Deoxy-5'-iodo-2'-O-methyl-5-methyluridine	10 mg	Small Compound	Others
TNU1153	5'-Deoxy-5'-iodo-2'-O-methyl-5-methyluridine	25 mg	Small Compound	Others
TNU1153	5'-Deoxy-5'-iodo-2'-O-methyl-5-methyluridine	50 mg	Small Compound	Others
TNU1153	5'-Deoxy-5'-iodo-2'-O-methyl-5-methyluridine	100 mg	Small Compound	Others
TNU1153	5'-Deoxy-5'-iodo-2'-O-methyl-5-methyluridine	500 mg	Small Compound	Others
TNU1154	4',5'-Didehydro-2'-O-methyl-5-methyluridine	5 mg	Small Compound	Others
TNU1154	4',5'-Didehydro-2'-O-methyl-5-methyluridine	10 mg	Small Compound	Others
TNU1154	4',5'-Didehydro-2'-O-methyl-5-methyluridine	25 mg	Small Compound	Others
TNU1154	4',5'-Didehydro-2'-O-methyl-5-methyluridine	50 mg	Small Compound	Others
TNU1154	4',5'-Didehydro-2'-O-methyl-5-methyluridine	100 mg	Small Compound	Others
TNU1154	4',5'-Didehydro-2'-O-methyl-5-methyluridine	500 mg	Small Compound	Others
TNU1155	5'-Azido-5'-deoxy-2'-O-methyl-5-methyluridine	5 mg	Small Compound	Others
TNU1155	5'-Azido-5'-deoxy-2'-O-methyl-5-methyluridine	10 mg	Small Compound	Others
TNU1155	5'-Azido-5'-deoxy-2'-O-methyl-5-methyluridine	25 mg	Small Compound	Others
TNU1155	5'-Azido-5'-deoxy-2'-O-methyl-5-methyluridine	50 mg	Small Compound	Others
TNU1155	5'-Azido-5'-deoxy-2'-O-methyl-5-methyluridine	100 mg	Small Compound	Others
TNU1155	5'-Azido-5'-deoxy-2'-O-methyl-5-methyluridine	500 mg	Small Compound	Others
TNU1156	5'-O-Trityl-2,3'-anhydrothymidine	5 mg	Small Compound	Others
TNU1156	5'-O-Trityl-2,3'-anhydrothymidine	10 mg	Small Compound	Others
TNU1156	5'-O-Trityl-2,3'-anhydrothymidine	25 mg	Small Compound	Others
TNU1156	5'-O-Trityl-2,3'-anhydrothymidine	50 mg	Small Compound	Others
TNU1156	5'-O-Trityl-2,3'-anhydrothymidine	100 mg	Small Compound	Others
TNU1156	5'-O-Trityl-2,3'-anhydrothymidine	500 mg	Small Compound	Others
TNU1157	3',5'-Di-O-acetyl-2'-O-methyl-6-chloro-2-aminopurine riboside	5 mg	Small Compound	Others
TNU1157	3',5'-Di-O-acetyl-2'-O-methyl-6-chloro-2-aminopurine riboside	10 mg	Small Compound	Others
TNU1157	3',5'-Di-O-acetyl-2'-O-methyl-6-chloro-2-aminopurine riboside	25 mg	Small Compound	Others
TNU1157	3',5'-Di-O-acetyl-2'-O-methyl-6-chloro-2-aminopurine riboside	50 mg	Small Compound	Others
TNU1157	3',5'-Di-O-acetyl-2'-O-methyl-6-chloro-2-aminopurine riboside	100 mg	Small Compound	Others
TNU1157	3',5'-Di-O-acetyl-2'-O-methyl-6-chloro-2-aminopurine riboside	500 mg	Small Compound	Others
TNU1158	6-Chloro-9-(3,5-di-O-acetyl-2-O-methyl-β-D-ribofuranosyl)-9H-purine	5 mg	Small Compound	Others
TNU1158	6-Chloro-9-(3,5-di-O-acetyl-2-O-methyl-β-D-ribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU1158	6-Chloro-9-(3,5-di-O-acetyl-2-O-methyl-β-D-ribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU1158	6-Chloro-9-(3,5-di-O-acetyl-2-O-methyl-β-D-ribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU1158	6-Chloro-9-(3,5-di-O-acetyl-2-O-methyl-β-D-ribofuranosyl)-9H-purine	100 mg	Small Compound	Others
TNU1158	6-Chloro-9-(3,5-di-O-acetyl-2-O-methyl-β-D-ribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU1159	5'-Deoxy-5'-iodo-2'-O-(2-methoxyethyl)uridine	5 mg	Small Compound	Others
TNU1159	5'-Deoxy-5'-iodo-2'-O-(2-methoxyethyl)uridine	10 mg	Small Compound	Others
TNU1159	5'-Deoxy-5'-iodo-2'-O-(2-methoxyethyl)uridine	25 mg	Small Compound	Others
TNU1159	5'-Deoxy-5'-iodo-2'-O-(2-methoxyethyl)uridine	50 mg	Small Compound	Others
TNU1159	5'-Deoxy-5'-iodo-2'-O-(2-methoxyethyl)uridine	100 mg	Small Compound	Others
TNU1159	5'-Deoxy-5'-iodo-2'-O-(2-methoxyethyl)uridine	500 mg	Small Compound	Others
TNU1160	4',5'-Didehydro-2'-O-(2-methoxyethyl)uridine	5 mg	Small Compound	Others
TNU1160	4',5'-Didehydro-2'-O-(2-methoxyethyl)uridine	10 mg	Small Compound	Others
TNU1160	4',5'-Didehydro-2'-O-(2-methoxyethyl)uridine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1160	4',5'-Didehydro-2'-O-(2-methoxyethyl)uridine	50 mg	Small Compound	Others
TNU1160	4',5'-Didehydro-2'-O-(2-methoxyethyl)uridine	100 mg	Small Compound	Others
TNU1160	4',5'-Didehydro-2'-O-(2-methoxyethyl)uridine	500 mg	Small Compound	Others
TNU1161	5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)uridine	5 mg	Small Compound	Others
TNU1161	5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)uridine	10 mg	Small Compound	Others
TNU1161	5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)uridine	25 mg	Small Compound	Others
TNU1161	5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)uridine	50 mg	Small Compound	Others
TNU1161	5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)uridine	100 mg	Small Compound	Others
TNU1161	5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)uridine	500 mg	Small Compound	Others
TNU1162	5'-Deoxy-5'-iodo-2'-O-(2-methoxyethyl)-5-methyluridine	5 mg	Small Compound	Others
TNU1162	5'-Deoxy-5'-iodo-2'-O-(2-methoxyethyl)-5-methyluridine	10 mg	Small Compound	Others
TNU1162	5'-Deoxy-5'-iodo-2'-O-(2-methoxyethyl)-5-methyluridine	25 mg	Small Compound	Others
TNU1162	5'-Deoxy-5'-iodo-2'-O-(2-methoxyethyl)-5-methyluridine	50 mg	Small Compound	Others
TNU1162	5'-Deoxy-5'-iodo-2'-O-(2-methoxyethyl)-5-methyluridine	100 mg	Small Compound	Others
TNU1162	5'-Deoxy-5'-iodo-2'-O-(2-methoxyethyl)-5-methyluridine	500 mg	Small Compound	Others
TNU1163	4',5'-Didehydro-2'-O-(2-methoxyethyl)-5-methyluridine	5 mg	Small Compound	Others
TNU1163	4',5'-Didehydro-2'-O-(2-methoxyethyl)-5-methyluridine	10 mg	Small Compound	Others
TNU1163	4',5'-Didehydro-2'-O-(2-methoxyethyl)-5-methyluridine	25 mg	Small Compound	Others
TNU1163	4',5'-Didehydro-2'-O-(2-methoxyethyl)-5-methyluridine	50 mg	Small Compound	Others
TNU1163	4',5'-Didehydro-2'-O-(2-methoxyethyl)-5-methyluridine	100 mg	Small Compound	Others
TNU1163	4',5'-Didehydro-2'-O-(2-methoxyethyl)-5-methyluridine	500 mg	Small Compound	Others
TNU1164	5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)-5-methyluridine	5 mg	Small Compound	Others
TNU1164	5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)-5-methyluridine	10 mg	Small Compound	Others
TNU1164	5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)-5-methyluridine	25 mg	Small Compound	Others
TNU1164	5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)-5-methyluridine	50 mg	Small Compound	Others
TNU1164	5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)-5-methyluridine	100 mg	Small Compound	Others
TNU1164	5'-Azido-5'-deoxy-2'-O-(2-methoxyethyl)-5-methyluridine	500 mg	Small Compound	Others
TNU1165	2',3',5'-Tri-O-benzyl-4'-thio-arabinouridine	5 mg	Small Compound	Others
TNU1165	2',3',5'-Tri-O-benzyl-4'-thio-arabinouridine	10 mg	Small Compound	Others
TNU1165	2',3',5'-Tri-O-benzyl-4'-thio-arabinouridine	25 mg	Small Compound	Others
TNU1165	2',3',5'-Tri-O-benzyl-4'-thio-arabinouridine	50 mg	Small Compound	Others
TNU1165	2',3',5'-Tri-O-benzyl-4'-thio-arabinouridine	100 mg	Small Compound	Others
TNU1165	2',3',5'-Tri-O-benzyl-4'-thio-arabinouridine	500 mg	Small Compound	Others
TNU1166	5'-Azido-5'-deoxyuridine	5 mg	Small Compound	Others
TNU1166	5'-Azido-5'-deoxyuridine	10 mg	Small Compound	Others
TNU1166	5'-Azido-5'-deoxyuridine	25 mg	Small Compound	Others
TNU1166	5'-Azido-5'-deoxyuridine	50 mg	Small Compound	Others
TNU1166	5'-Azido-5'-deoxyuridine	100 mg	Small Compound	Others
TNU1166	5'-Azido-5'-deoxyuridine	500 mg	Small Compound	Others
TNU1167	2'-Deoxy-N2-methylguanosine	1 mg	Small Compound	Others
TNU1167	2'-Deoxy-N2-methylguanosine	5 mg	Small Compound	Others
TNU1167	2'-Deoxy-N2-methylguanosine	10 mg	Small Compound	Others
TNU1167	2'-Deoxy-N2-methylguanosine	25 mg	Small Compound	Others
TNU1167	2'-Deoxy-N2-methylguanosine	50 mg	Small Compound	Others
TNU1167	2'-Deoxy-N2-methylguanosine	100 mg	Small Compound	Others
TNU1168	2'-Deoxy-N2,N2-dimethylguanosine	5 mg	Small Compound	Others
TNU1168	2'-Deoxy-N2,N2-dimethylguanosine	10 mg	Small Compound	Others
TNU1168	2'-Deoxy-N2,N2-dimethylguanosine	25 mg	Small Compound	Others
TNU1168	2'-Deoxy-N2,N2-dimethylguanosine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1168	2'-Deoxy-N2,N2-dimethylguanosine	100 mg	Small Compound	Others
TNU1168	2'-Deoxy-N2,N2-dimethylguanosine	500 mg	Small Compound	Others
TNU1169	2'-O-MOE-U	5 mg	Small Compound	Others
TNU1169	2'-O-MOE-U	10 mg	Small Compound	Others
TNU1169	2'-O-MOE-U	25 mg	Small Compound	Others
TNU1170	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-5-iodouridine-3'-O-[(2-cyanoethyl)-(N,N-diisopropyl)]phosphoramidite	5 mg	Small Compound	Others
TNU1170	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-5-iodouridine-3'-O-[(2-cyanoethyl)-(N,N-diisopropyl)]phosphoramidite	10 mg	Small Compound	Others
TNU1170	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-5-iodouridine-3'-O-[(2-cyanoethyl)-(N,N-diisopropyl)]phosphoramidite	25 mg	Small Compound	Others
TNU1170	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-5-iodouridine-3'-O-[(2-cyanoethyl)-(N,N-diisopropyl)]phosphoramidite	50 mg	Small Compound	Others
TNU1170	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-5-iodouridine-3'-O-[(2-cyanoethyl)-(N,N-diisopropyl)]phosphoramidite	100 mg	Small Compound	Others
TNU1170	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-5-iodouridine-3'-O-[(2-cyanoethyl)-(N,N-diisopropyl)]phosphoramidite	500 mg	Small Compound	Others
TNU1171	2'-Fluoro-2'-deoxy-ara-A(Bz)-3'-phosphoramidite	5 mg	Small Compound	Others
TNU1171	2'-Fluoro-2'-deoxy-ara-A(Bz)-3'-phosphoramidite	10 mg	Small Compound	Others
TNU1171	2'-Fluoro-2'-deoxy-ara-A(Bz)-3'-phosphoramidite	25 mg	Small Compound	Others
TNU1171	2'-Fluoro-2'-deoxy-ara-A(Bz)-3'-phosphoramidite	50 mg	Small Compound	Others
TNU1171	2'-Fluoro-2'-deoxy-ara-A(Bz)-3'-phosphoramidite	100 mg	Small Compound	Others
TNU1171	2'-Fluoro-2'-deoxy-ara-A(Bz)-3'-phosphoramidite	500 mg	Small Compound	Others
TNU1172	5'-O-DMT-2'-deoxy-2'-fluoro-β-D-arabinouridine	1 mg	Small Compound	Others
TNU1172	5'-O-DMT-2'-deoxy-2'-fluoro-β-D-arabinouridine	5 mg	Small Compound	Others
TNU1172	5'-O-DMT-2'-deoxy-2'-fluoro-β-D-arabinouridine	10 mg	Small Compound	Others
TNU1172	5'-O-DMT-2'-deoxy-2'-fluoro-β-D-arabinouridine	25 mg	Small Compound	Others
TNU1172	5'-O-DMT-2'-deoxy-2'-fluoro-β-D-arabinouridine	50 mg	Small Compound	Others
TNU1172	5'-O-DMT-2'-deoxy-2'-fluoro-β-D-arabinouridine	100 mg	Small Compound	Others
TNU1173	2'-Fluoro-2'-deoxy-ara-U-3'-phosphoramidite	5 mg	Small Compound	Others
TNU1173	2'-Fluoro-2'-deoxy-ara-U-3'-phosphoramidite	10 mg	Small Compound	Others
TNU1173	2'-Fluoro-2'-deoxy-ara-U-3'-phosphoramidite	25 mg	Small Compound	Others
TNU1173	2'-Fluoro-2'-deoxy-ara-U-3'-phosphoramidite	50 mg	Small Compound	Others
TNU1173	2'-Fluoro-2'-deoxy-ara-U-3'-phosphoramidite	100 mg	Small Compound	Others
TNU1173	2'-Fluoro-2'-deoxy-ara-U-3'-phosphoramidite	500 mg	Small Compound	Others
TNU1174	N4-Benzoyl-2'-deoxy-2'-fluoro-b-D-arabinocytidine	5 mg	Small Compound	Others
TNU1174	N4-Benzoyl-2'-deoxy-2'-fluoro-b-D-arabinocytidine	10 mg	Small Compound	Others
TNU1174	N4-Benzoyl-2'-deoxy-2'-fluoro-b-D-arabinocytidine	25 mg	Small Compound	Others
TNU1174	N4-Benzoyl-2'-deoxy-2'-fluoro-b-D-arabinocytidine	50 mg	Small Compound	Others
TNU1174	N4-Benzoyl-2'-deoxy-2'-fluoro-b-D-arabinocytidine	100 mg	Small Compound	Others
TNU1174	N4-Benzoyl-2'-deoxy-2'-fluoro-b-D-arabinocytidine	500 mg	Small Compound	Others
TNU1175	DMT-2'-F-Bz-dC	5 mg	Small Compound	Others
TNU1175	DMT-2'-F-Bz-dC	10 mg	Small Compound	Others
TNU1175	DMT-2'-F-Bz-dC	25 mg	Small Compound	Others
TNU1175	DMT-2'-F-Bz-dC	50 mg	Small Compound	Others
TNU1175	DMT-2'-F-Bz-dC	100 mg	Small Compound	Others
TNU1175	DMT-2'-F-Bz-dC	500 mg	Small Compound	Others
TNU1176	2'-Fluoro-2'-deoxy-ara-C(Bz)-3'-phosphoramidite	5 mg	Small Compound	Others
TNU1176	2'-Fluoro-2'-deoxy-ara-C(Bz)-3'-phosphoramidite	10 mg	Small Compound	Others
TNU1176	2'-Fluoro-2'-deoxy-ara-C(Bz)-3'-phosphoramidite	25 mg	Small Compound	Others
TNU1176	2'-Fluoro-2'-deoxy-ara-C(Bz)-3'-phosphoramidite	50 mg	Small Compound	Others
TNU1176	2'-Fluoro-2'-deoxy-ara-C(Bz)-3'-phosphoramidite	100 mg	Small Compound	Others
TNU1176	2'-Fluoro-2'-deoxy-ara-C(Bz)-3'-phosphoramidite	500 mg	Small Compound	Others
TNU1177	2',3',5'-Tri-O-benzoyl-2-thiouridine	5 mg	Small Compound	Others
TNU1177	2',3',5'-Tri-O-benzoyl-2-thiouridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1177	2',3',5'-Tri-O-benzoyl-2-thiouridine	25 mg	Small Compound	Others
TNU1177	2',3',5'-Tri-O-benzoyl-2-thiouridine	50 mg	Small Compound	Others
TNU1177	2',3',5'-Tri-O-benzoyl-2-thiouridine	100 mg	Small Compound	Others
TNU1177	2',3',5'-Tri-O-benzoyl-2-thiouridine	500 mg	Small Compound	Others
TNU1178	5-(2,3,5-Tri-O-benzyl-beta-D-ribofuranosyl)-3-methyl-2-benzyloxypyridine	5 mg	Small Compound	Others
TNU1178	5-(2,3,5-Tri-O-benzyl-beta-D-ribofuranosyl)-3-methyl-2-benzyloxypyridine	10 mg	Small Compound	Others
TNU1178	5-(2,3,5-Tri-O-benzyl-beta-D-ribofuranosyl)-3-methyl-2-benzyloxypyridine	25 mg	Small Compound	Others
TNU1178	5-(2,3,5-Tri-O-benzyl-beta-D-ribofuranosyl)-3-methyl-2-benzyloxypyridine	50 mg	Small Compound	Others
TNU1178	5-(2,3,5-Tri-O-benzyl-beta-D-ribofuranosyl)-3-methyl-2-benzyloxypyridine	100 mg	Small Compound	Others
TNU1178	5-(2,3,5-Tri-O-benzyl-beta-D-ribofuranosyl)-3-methyl-2-benzyloxypyridine	500 mg	Small Compound	Others
TNU1179	2',3'-Bis(O-t-butyldimethylsilyl)-2-thiouridine	5 mg	Small Compound	Others
TNU1179	2',3'-Bis(O-t-butyldimethylsilyl)-2-thiouridine	10 mg	Small Compound	Others
TNU1179	2',3'-Bis(O-t-butyldimethylsilyl)-2-thiouridine	25 mg	Small Compound	Others
TNU1179	2',3'-Bis(O-t-butyldimethylsilyl)-2-thiouridine	50 mg	Small Compound	Others
TNU1179	2',3'-Bis(O-t-butyldimethylsilyl)-2-thiouridine	100 mg	Small Compound	Others
TNU1179	2',3'-Bis(O-t-butyldimethylsilyl)-2-thiouridine	500 mg	Small Compound	Others
TNU1180	2',3'-Bis(O-(t-butyldimethylsilyl)-5-methoxyuridine	5 mg	Small Compound	Others
TNU1180	2',3'-Bis(O-(t-butyldimethylsilyl)-5-methoxyuridine	10 mg	Small Compound	Others
TNU1180	2',3'-Bis(O-(t-butyldimethylsilyl)-5-methoxyuridine	25 mg	Small Compound	Others
TNU1180	2',3'-Bis(O-(t-butyldimethylsilyl)-5-methoxyuridine	50 mg	Small Compound	Others
TNU1180	2',3'-Bis(O-(t-butyldimethylsilyl)-5-methoxyuridine	100 mg	Small Compound	Others
TNU1180	2',3'-Bis(O-(t-butyldimethylsilyl)-5-methoxyuridine	500 mg	Small Compound	Others
TNU1181	N6-Benzoyl-2'-O-tert-butyldimethylsilyl-3'-O-DMT-adenosine	5 mg	Small Compound	Others
TNU1181	N6-Benzoyl-2'-O-tert-butyldimethylsilyl-3'-O-DMT-adenosine	10 mg	Small Compound	Others
TNU1181	N6-Benzoyl-2'-O-tert-butyldimethylsilyl-3'-O-DMT-adenosine	25 mg	Small Compound	Others
TNU1181	N6-Benzoyl-2'-O-tert-butyldimethylsilyl-3'-O-DMT-adenosine	50 mg	Small Compound	Others
TNU1181	N6-Benzoyl-2'-O-tert-butyldimethylsilyl-3'-O-DMT-adenosine	100 mg	Small Compound	Others
TNU1181	N6-Benzoyl-2'-O-tert-butyldimethylsilyl-3'-O-DMT-adenosine	500 mg	Small Compound	Others
TNU1182	2',3'-Bis-(O-t-butyldimethylsilyl)uridine	5 mg	Small Compound	Others
TNU1182	2',3'-Bis-(O-t-butyldimethylsilyl)uridine	10 mg	Small Compound	Others
TNU1182	2',3'-Bis-(O-t-butyldimethylsilyl)uridine	25 mg	Small Compound	Others
TNU1182	2',3'-Bis-(O-t-butyldimethylsilyl)uridine	50 mg	Small Compound	Others
TNU1182	2',3'-Bis-(O-t-butyldimethylsilyl)uridine	100 mg	Small Compound	Others
TNU1182	2',3'-Bis-(O-t-butyldimethylsilyl)uridine	500 mg	Small Compound	Others
TNU1183	2',5'-Dideoxyuridine	5 mg	Small Compound	Others
TNU1183	2',5'-Dideoxyuridine	10 mg	Small Compound	Others
TNU1183	2',5'-Dideoxyuridine	25 mg	Small Compound	Others
TNU1183	2',5'-Dideoxyuridine	50 mg	Small Compound	Others
TNU1183	2',5'-Dideoxyuridine	100 mg	Small Compound	Others
TNU1183	2',5'-Dideoxyuridine	500 mg	Small Compound	Others
TNU1184	5'-Deoxyuridine	5 mg	Small Compound	Others
TNU1184	5'-Deoxyuridine	10 mg	Small Compound	Others
TNU1184	5'-Deoxyuridine	25 mg	Small Compound	Others
TNU1184	5'-Deoxyuridine	50 mg	Small Compound	Others
TNU1184	5'-Deoxyuridine	100 mg	Small Compound	Others
TNU1184	5'-Deoxyuridine	500 mg	Small Compound	Others
TNU1185	5'-Deoxy-5-methyluridine	5 mg	Small Compound	Others
TNU1185	5'-Deoxy-5-methyluridine	10 mg	Small Compound	Others
TNU1185	5'-Deoxy-5-methyluridine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1185	5'-Deoxy-5-methyluridine	50 mg	Small Compound	Others
TNU1185	5'-Deoxy-5-methyluridine	100 mg	Small Compound	Others
TNU1185	5'-Deoxy-5-methyluridine	500 mg	Small Compound	Others
TNU1186	2',3'-Bis(O-t-butyldimethylsilyl)-4',5'-Didehydro-5'-deoxyuridine	5 mg	Small Compound	Others
TNU1186	2',3'-Bis(O-t-butyldimethylsilyl)-4',5'-Didehydro-5'-deoxyuridine	10 mg	Small Compound	Others
TNU1186	2',3'-Bis(O-t-butyldimethylsilyl)-4',5'-Didehydro-5'-deoxyuridine	25 mg	Small Compound	Others
TNU1186	2',3'-Bis(O-t-butyldimethylsilyl)-4',5'-Didehydro-5'-deoxyuridine	50 mg	Small Compound	Others
TNU1186	2',3'-Bis(O-t-butyldimethylsilyl)-4',5'-Didehydro-5'-deoxyuridine	100 mg	Small Compound	Others
TNU1186	2',3'-Bis(O-t-butyldimethylsilyl)-4',5'-Didehydro-5'-deoxyuridine	500 mg	Small Compound	Others
TNU1187	N2-iso-Butyroyl-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-guanosine-3'-(4-nitrophenoxyl)butanedioate	5 mg	Small Compound	Others
TNU1187	N2-iso-Butyroyl-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-guanosine-3'-(4-nitrophenoxyl)butanedioate	10 mg	Small Compound	Others
TNU1187	N2-iso-Butyroyl-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-guanosine-3'-(4-nitrophenoxyl)butanedioate	25 mg	Small Compound	Others
TNU1187	N2-iso-Butyroyl-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-guanosine-3'-(4-nitrophenoxyl)butanedioate	50 mg	Small Compound	Others
TNU1187	N2-iso-Butyroyl-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-guanosine-3'-(4-nitrophenoxyl)butanedioate	100 mg	Small Compound	Others
TNU1187	N2-iso-Butyroyl-2'-deoxy-5'-O-(4,4'-dimethoxytrityl)-guanosine-3'-(4-nitrophenoxyl)butanedioate	500 mg	Small Compound	Others
TNU1188	N3-Methyl-2'-deoxyuridine	5 mg	Small Compound	Others
TNU1188	N3-Methyl-2'-deoxyuridine	10 mg	Small Compound	Others
TNU1188	N3-Methyl-2'-deoxyuridine	25 mg	Small Compound	Others
TNU1188	N3-Methyl-2'-deoxyuridine	50 mg	Small Compound	Others
TNU1188	N3-Methyl-2'-deoxyuridine	100 mg	Small Compound	Others
TNU1188	N3-Methyl-2'-deoxyuridine	500 mg	Small Compound	Others
TNU1189	N3-Methylthymidine	5 mg	Small Compound	Others
TNU1189	N3-Methylthymidine	10 mg	Small Compound	Others
TNU1189	N3-Methylthymidine	25 mg	Small Compound	Others
TNU1189	N3-Methylthymidine	50 mg	Small Compound	Others
TNU1189	N3-Methylthymidine	100 mg	Small Compound	Others
TNU1189	N3-Methylthymidine	500 mg	Small Compound	Others
TNU1190	N3-Methyl-5-methyluridine	5 mg	Small Compound	Others
TNU1190	N3-Methyl-5-methyluridine	10 mg	Small Compound	Others
TNU1190	N3-Methyl-5-methyluridine	25 mg	Small Compound	Others
TNU1190	N3-Methyl-5-methyluridine	50 mg	Small Compound	Others
TNU1190	N3-Methyl-5-methyluridine	100 mg	Small Compound	Others
TNU1190	N3-Methyl-5-methyluridine	500 mg	Small Compound	Others
TNU1191	2'-Deoxy-N3-methylcytidine	5 mg	Small Compound	Others
TNU1191	2'-Deoxy-N3-methylcytidine	10 mg	Small Compound	Others
TNU1191	2'-Deoxy-N3-methylcytidine	25 mg	Small Compound	Others
TNU1191	2'-Deoxy-N3-methylcytidine	50 mg	Small Compound	Others
TNU1191	2'-Deoxy-N3-methylcytidine	100 mg	Small Compound	Others
TNU1191	2'-Deoxy-N3-methylcytidine	500 mg	Small Compound	Others
TNU1192	N1-Methyl-d3-pseudouridine	5 mg	Isotope products	
TNU1192	N1-Methyl-d3-pseudouridine	10 mg	Isotope products	
TNU1192	N1-Methyl-d3-pseudouridine	25 mg	Isotope products	
TNU1192	N1-Methyl-d3-pseudouridine	50 mg	Isotope products	
TNU1192	N1-Methyl-d3-pseudouridine	100 mg	Isotope products	
TNU1192	N1-Methyl-d3-pseudouridine	500 mg	Isotope products	
TNU1193	1,2-Di-O-acetyl-3,5-di-O-benzoyl-3-beta-C-methyl-D-ribofuranose	5 mg	Small Compound	Others
TNU1193	1,2-Di-O-acetyl-3,5-di-O-benzoyl-3-beta-C-methyl-D-ribofuranose	10 mg	Small Compound	Others
TNU1193	1,2-Di-O-acetyl-3,5-di-O-benzoyl-3-beta-C-methyl-D-ribofuranose	25 mg	Small Compound	Others
TNU1193	1,2-Di-O-acetyl-3,5-di-O-benzoyl-3-beta-C-methyl-D-ribofuranose	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1193	1,2-Di-O-acetyl-3,5-di-O-benzoyl-3-beta-C-methyl-D-ribofuranose	100 mg	Small Compound	Others
TNU1193	1,2-Di-O-acetyl-3,5-di-O-benzoyl-3-beta-C-methyl-D-ribofuranose	500 mg	Small Compound	Others
TNU1194	4-C-Hydroxymethyl-2,3-O-isopropylidene-1-O-methyl-beta-D-ribofuranose	5 mg	Small Compound	Others
TNU1194	4-C-Hydroxymethyl-2,3-O-isopropylidene-1-O-methyl-beta-D-ribofuranose	10 mg	Small Compound	Others
TNU1194	4-C-Hydroxymethyl-2,3-O-isopropylidene-1-O-methyl-beta-D-ribofuranose	25 mg	Small Compound	Others
TNU1194	4-C-Hydroxymethyl-2,3-O-isopropylidene-1-O-methyl-beta-D-ribofuranose	50 mg	Small Compound	Others
TNU1194	4-C-Hydroxymethyl-2,3-O-isopropylidene-1-O-methyl-beta-D-ribofuranose	100 mg	Small Compound	Others
TNU1194	4-C-Hydroxymethyl-2,3-O-isopropylidene-1-O-methyl-beta-D-ribofuranose	500 mg	Small Compound	Others
TNU1195	5-O-Benzoyl-4-C-hydroxymethyl-2,3-O-isopropylidene-1-O-methyl-beta-D-ribofuranose	5 mg	Small Compound	Others
TNU1195	5-O-Benzoyl-4-C-hydroxymethyl-2,3-O-isopropylidene-1-O-methyl-beta-D-ribofuranose	10 mg	Small Compound	Others
TNU1195	5-O-Benzoyl-4-C-hydroxymethyl-2,3-O-isopropylidene-1-O-methyl-beta-D-ribofuranose	25 mg	Small Compound	Others
TNU1195	5-O-Benzoyl-4-C-hydroxymethyl-2,3-O-isopropylidene-1-O-methyl-beta-D-ribofuranose	50 mg	Small Compound	Others
TNU1195	5-O-Benzoyl-4-C-hydroxymethyl-2,3-O-isopropylidene-1-O-methyl-beta-D-ribofuranose	100 mg	Small Compound	Others
TNU1195	5-O-Benzoyl-4-C-hydroxymethyl-2,3-O-isopropylidene-1-O-methyl-beta-D-ribofuranose	500 mg	Small Compound	Others
TNU1196	5-O-Benzoyl-1,2,3-tri-O-acetyl-4-C-methyl-D-ribofuranose	5 mg	Small Compound	Others
TNU1196	5-O-Benzoyl-1,2,3-tri-O-acetyl-4-C-methyl-D-ribofuranose	10 mg	Small Compound	Others
TNU1196	5-O-Benzoyl-1,2,3-tri-O-acetyl-4-C-methyl-D-ribofuranose	25 mg	Small Compound	Others
TNU1196	5-O-Benzoyl-1,2,3-tri-O-acetyl-4-C-methyl-D-ribofuranose	50 mg	Small Compound	Others
TNU1196	5-O-Benzoyl-1,2,3-tri-O-acetyl-4-C-methyl-D-ribofuranose	100 mg	Small Compound	Others
TNU1196	5-O-Benzoyl-1,2,3-tri-O-acetyl-4-C-methyl-D-ribofuranose	500 mg	Small Compound	Others
TNU1197	5-O-Benzoyl-1,2,3-tri-O-acetyl-4-C-fluoromethyl-D-ribofuranose	5 mg	Small Compound	Others
TNU1197	5-O-Benzoyl-1,2,3-tri-O-acetyl-4-C-fluoromethyl-D-ribofuranose	10 mg	Small Compound	Others
TNU1197	5-O-Benzoyl-1,2,3-tri-O-acetyl-4-C-fluoromethyl-D-ribofuranose	25 mg	Small Compound	Others
TNU1197	5-O-Benzoyl-1,2,3-tri-O-acetyl-4-C-fluoromethyl-D-ribofuranose	50 mg	Small Compound	Others
TNU1197	5-O-Benzoyl-1,2,3-tri-O-acetyl-4-C-fluoromethyl-D-ribofuranose	100 mg	Small Compound	Others
TNU1197	5-O-Benzoyl-1,2,3-tri-O-acetyl-4-C-fluoromethyl-D-ribofuranose	500 mg	Small Compound	Others
TNU1198	3-O-(4-Methoxybenzyl)-4-C-hydroxymethyl-1,2-O-isopropylidine-alpha-D-ribofuranose	5 mg	Small Compound	Others
TNU1198	3-O-(4-Methoxybenzyl)-4-C-hydroxymethyl-1,2-O-isopropylidine-alpha-D-ribofuranose	10 mg	Small Compound	Others
TNU1198	3-O-(4-Methoxybenzyl)-4-C-hydroxymethyl-1,2-O-isopropylidine-alpha-D-ribofuranose	25 mg	Small Compound	Others
TNU1198	3-O-(4-Methoxybenzyl)-4-C-hydroxymethyl-1,2-O-isopropylidine-alpha-D-ribofuranose	50 mg	Small Compound	Others
TNU1198	3-O-(4-Methoxybenzyl)-4-C-hydroxymethyl-1,2-O-isopropylidine-alpha-D-ribofuranose	100 mg	Small Compound	Others
TNU1198	3-O-(4-Methoxybenzyl)-4-C-hydroxymethyl-1,2-O-isopropylidine-alpha-D-ribofuranose	500 mg	Small Compound	Others
TNU1199	5'-O-(4,4'-Dimethoxytrityl)-2'-beta-C-methyladenosine	5 mg	Small Compound	Others
TNU1199	5'-O-(4,4'-Dimethoxytrityl)-2'-beta-C-methyladenosine	10 mg	Small Compound	Others
TNU1199	5'-O-(4,4'-Dimethoxytrityl)-2'-beta-C-methyladenosine	25 mg	Small Compound	Others
TNU1199	5'-O-(4,4'-Dimethoxytrityl)-2'-beta-C-methyladenosine	50 mg	Small Compound	Others
TNU1199	5'-O-(4,4'-Dimethoxytrityl)-2'-beta-C-methyladenosine	100 mg	Small Compound	Others
TNU1199	5'-O-(4,4'-Dimethoxytrityl)-2'-beta-C-methyladenosine	500 mg	Small Compound	Others
TNU1200	3',5'-TIPS-N-Ac-Adenosine	5 mg	Small Compound	Others
TNU1200	3',5'-TIPS-N-Ac-Adenosine	10 mg	Small Compound	Others
TNU1200	3',5'-TIPS-N-Ac-Adenosine	25 mg	Small Compound	Others
TNU1200	3',5'-TIPS-N-Ac-Adenosine	50 mg	Small Compound	Others
TNU1200	3',5'-TIPS-N-Ac-Adenosine	100 mg	Small Compound	Others
TNU1200	3',5'-TIPS-N-Ac-Adenosine	500 mg	Small Compound	Others
TNU1201	N2-Phenoxyacetylguanosine	5 mg	Small Compound	Others
TNU1201	N2-Phenoxyacetylguanosine	10 mg	Small Compound	Others
TNU1201	N2-Phenoxyacetylguanosine	25 mg	Small Compound	Others
TNU1201	N2-Phenoxyacetylguanosine	50 mg	Small Compound	Others
TNU1201	N2-Phenoxyacetylguanosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1201	N2-Phenoxyacetylguanosine	500 mg	Small Compound	Others
TNU1202	3',5'-TIPS-N-PAc-Guanosine	5 mg	Small Compound	Others
TNU1202	3',5'-TIPS-N-PAc-Guanosine	10 mg	Small Compound	Others
TNU1202	3',5'-TIPS-N-PAc-Guanosine	25 mg	Small Compound	Others
TNU1202	3',5'-TIPS-N-PAc-Guanosine	50 mg	Small Compound	Others
TNU1202	3',5'-TIPS-N-PAc-Guanosine	100 mg	Small Compound	Others
TNU1202	3',5'-TIPS-N-PAc-Guanosine	500 mg	Small Compound	Others
TNU1203	2'-Deoxy-5-Fluorouridine 5'-phosphate triethyl ammonium salt	5 mg	Small Compound	Others
TNU1203	2'-Deoxy-5-Fluorouridine 5'-phosphate triethyl ammonium salt	10 mg	Small Compound	Others
TNU1203	2'-Deoxy-5-Fluorouridine 5'-phosphate triethyl ammonium salt	25 mg	Small Compound	Others
TNU1203	2'-Deoxy-5-Fluorouridine 5'-phosphate triethyl ammonium salt	50 mg	Small Compound	Others
TNU1203	2'-Deoxy-5-Fluorouridine 5'-phosphate triethyl ammonium salt	100 mg	Small Compound	Others
TNU1203	2'-Deoxy-5-Fluorouridine 5'-phosphate triethyl ammonium salt	500 mg	Small Compound	Others
TNU1204	3'-Azido-2',3'-dideoxyuridine 5'-phosphate diammonium salt	5 mg	Small Compound	Others
TNU1204	3'-Azido-2',3'-dideoxyuridine 5'-phosphate diammonium salt	10 mg	Small Compound	Others
TNU1204	3'-Azido-2',3'-dideoxyuridine 5'-phosphate diammonium salt	25 mg	Small Compound	Others
TNU1204	3'-Azido-2',3'-dideoxyuridine 5'-phosphate diammonium salt	50 mg	Small Compound	Others
TNU1204	3'-Azido-2',3'-dideoxyuridine 5'-phosphate diammonium salt	100 mg	Small Compound	Others
TNU1204	3'-Azido-2',3'-dideoxyuridine 5'-phosphate diammonium salt	500 mg	Small Compound	Others
TNU1205	2'-Deoxy-N4-methylcytidine	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1205	2'-Deoxy-N4-methylcytidine	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1205	2'-Deoxy-N4-methylcytidine	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1205	2'-Deoxy-N4-methylcytidine	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1205	2'-Deoxy-N4-methylcytidine	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1205	2'-Deoxy-N4-methylcytidine	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1206	2'-Deoxy-N4,N4-dimethylcytidine	5 mg	Small Compound	Others
TNU1206	2'-Deoxy-N4,N4-dimethylcytidine	10 mg	Small Compound	Others
TNU1206	2'-Deoxy-N4,N4-dimethylcytidine	25 mg	Small Compound	Others
TNU1206	2'-Deoxy-N4,N4-dimethylcytidine	50 mg	Small Compound	Others
TNU1206	2'-Deoxy-N4,N4-dimethylcytidine	100 mg	Small Compound	Others
TNU1206	2'-Deoxy-N4,N4-dimethylcytidine	500 mg	Small Compound	Others
TNU1207	5'-Deoxy-N4,N4-dimethyl-5-fluorocytidine	5 mg	Small Compound	Others
TNU1207	5'-Deoxy-N4,N4-dimethyl-5-fluorocytidine	10 mg	Small Compound	Others
TNU1207	5'-Deoxy-N4,N4-dimethyl-5-fluorocytidine	25 mg	Small Compound	Others
TNU1207	5'-Deoxy-N4,N4-dimethyl-5-fluorocytidine	50 mg	Small Compound	Others
TNU1207	5'-Deoxy-N4,N4-dimethyl-5-fluorocytidine	100 mg	Small Compound	Others
TNU1207	5'-Deoxy-N4,N4-dimethyl-5-fluorocytidine	500 mg	Small Compound	Others
TNU1208	2'-Deoxy-5,N4-dimethylcytidine	5 mg	Small Compound	Others
TNU1208	2'-Deoxy-5,N4-dimethylcytidine	10 mg	Small Compound	Others
TNU1208	2'-Deoxy-5,N4-dimethylcytidine	25 mg	Small Compound	Others
TNU1208	2'-Deoxy-5,N4-dimethylcytidine	50 mg	Small Compound	Others
TNU1208	2'-Deoxy-5,N4-dimethylcytidine	100 mg	Small Compound	Others
TNU1208	2'-Deoxy-5,N4-dimethylcytidine	500 mg	Small Compound	Others
TNU1209	2'-Deoxy-5,N4,N4-trimethylcytidine	5 mg	Small Compound	Others
TNU1209	2'-Deoxy-5,N4,N4-trimethylcytidine	10 mg	Small Compound	Others
TNU1209	2'-Deoxy-5,N4,N4-trimethylcytidine	25 mg	Small Compound	Others
TNU1209	2'-Deoxy-5,N4,N4-trimethylcytidine	50 mg	Small Compound	Others
TNU1209	2'-Deoxy-5,N4,N4-trimethylcytidine	100 mg	Small Compound	Others
TNU1209	2'-Deoxy-5,N4,N4-trimethylcytidine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1210	2-Chloro-9-[(2,3,5-tri-O-acetyl-β-D-ribofuranosyl)]-9H-purine	5 mg	Small Compound	Others
TNU1210	2-Chloro-9-[(2,3,5-tri-O-acetyl-β-D-ribofuranosyl)]-9H-purine	10 mg	Small Compound	Others
TNU1210	2-Chloro-9-[(2,3,5-tri-O-acetyl-β-D-ribofuranosyl)]-9H-purine	25 mg	Small Compound	Others
TNU1210	2-Chloro-9-[(2,3,5-tri-O-acetyl-β-D-ribofuranosyl)]-9H-purine	50 mg	Small Compound	Others
TNU1210	2-Chloro-9-[(2,3,5-tri-O-acetyl-β-D-ribofuranosyl)]-9H-purine	100 mg	Small Compound	Others
TNU1210	2-Chloro-9-[(2,3,5-tri-O-acetyl-β-D-ribofuranosyl)]-9H-purine	500 mg	Small Compound	Others
TNU1211	2-Chloro-9-(beta-D-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU1211	2-Chloro-9-(beta-D-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU1211	2-Chloro-9-(beta-D-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU1211	2-Chloro-9-(beta-D-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU1211	2-Chloro-9-(beta-D-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU1211	2-Chloro-9-(beta-D-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU1212	N3-Cyanoethyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyluridine	5 mg	Small Compound	Others
TNU1212	N3-Cyanoethyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyluridine	10 mg	Small Compound	Others
TNU1212	N3-Cyanoethyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyluridine	25 mg	Small Compound	Others
TNU1212	N3-Cyanoethyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyluridine	50 mg	Small Compound	Others
TNU1212	N3-Cyanoethyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyluridine	100 mg	Small Compound	Others
TNU1212	N3-Cyanoethyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyluridine	500 mg	Small Compound	Others
TNU1213	(3aR,5R,6S,6aR)-5-[(4R)-2,2-Dimethyl-1,3-dioxolan-4-yl]-5-(hydroxymethyl)-2,2-dimethyl-6,6a-dihydro-3aH-furo[2,3-d][1,3]-dioxol-6-ol	5 mg	Small Compound	Others
TNU1213	(3aR,5R,6S,6aR)-5-[(4R)-2,2-Dimethyl-1,3-dioxolan-4-yl]-5-(hydroxymethyl)-2,2-dimethyl-6,6a-dihydro-3aH-furo[2,3-d][1,3]-dioxol-6-ol	10 mg	Small Compound	Others
TNU1213	(3aR,5R,6S,6aR)-5-[(4R)-2,2-Dimethyl-1,3-dioxolan-4-yl]-5-(hydroxymethyl)-2,2-dimethyl-6,6a-dihydro-3aH-furo[2,3-d][1,3]-dioxol-6-ol	25 mg	Small Compound	Others
TNU1213	(3aR,5R,6S,6aR)-5-[(4R)-2,2-Dimethyl-1,3-dioxolan-4-yl]-5-(hydroxymethyl)-2,2-dimethyl-6,6a-dihydro-3aH-furo[2,3-d][1,3]-dioxol-6-ol	50 mg	Small Compound	Others
TNU1213	(3aR,5R,6S,6aR)-5-[(4R)-2,2-Dimethyl-1,3-dioxolan-4-yl]-5-(hydroxymethyl)-2,2-dimethyl-6,6a-dihydro-3aH-furo[2,3-d][1,3]-dioxol-6-ol	100 mg	Small Compound	Others
TNU1213	(3aR,5R,6S,6aR)-5-[(4R)-2,2-Dimethyl-1,3-dioxolan-4-yl]-5-(hydroxymethyl)-2,2-dimethyl-6,6a-dihydro-3aH-furo[2,3-d][1,3]-dioxol-6-ol	500 mg	Small Compound	Others
TNU1214	(3aR,5S,6S,6aR)-6-Benzy loxy-5-(benzyloxymethyl)-5-[(4R)-2,2-dimethyl-1,3-dioxolan-4-yl]-2,2-dimethyl-6,6a-dihydro-3aH-furo[2,3-d][1,3]dioxole	5 mg	Small Compound	Others
TNU1214	(3aR,5S,6S,6aR)-6-Benzy loxy-5-(benzyloxymethyl)-5-[(4R)-2,2-dimethyl-1,3-dioxolan-4-yl]-2,2-dimethyl-6,6a-dihydro-3aH-furo[2,3-d][1,3]dioxole	10 mg	Small Compound	Others
TNU1214	(3aR,5S,6S,6aR)-6-Benzy loxy-5-(benzyloxymethyl)-5-[(4R)-2,2-dimethyl-1,3-dioxolan-4-yl]-2,2-dimethyl-6,6a-dihydro-3aH-furo[2,3-d][1,3]dioxole	25 mg	Small Compound	Others
TNU1214	(3aR,5S,6S,6aR)-6-Benzy loxy-5-(benzyloxymethyl)-5-[(4R)-2,2-dimethyl-1,3-dioxolan-4-yl]-2,2-dimethyl-6,6a-dihydro-3aH-furo[2,3-d][1,3]dioxole	50 mg	Small Compound	Others
TNU1214	(3aR,5S,6S,6aR)-6-Benzy loxy-5-(benzyloxymethyl)-5-[(4R)-2,2-dimethyl-1,3-dioxolan-4-yl]-2,2-dimethyl-6,6a-dihydro-3aH-furo[2,3-d][1,3]dioxole	100 mg	Small Compound	Others
TNU1214	(3aR,5S,6S,6aR)-6-Benzy loxy-5-(benzyloxymethyl)-5-[(4R)-2,2-dimethyl-1,3-dioxolan-4-yl]-2,2-dimethyl-6,6a-dihydro-3aH-furo[2,3-d][1,3]dioxole	500 mg	Small Compound	Others
TNU1215	4-(3-Hydroxypropyl)benzoic acid	5 mg	Small Compound	Others
TNU1215	4-(3-Hydroxypropyl)benzoic acid	10 mg	Small Compound	Others
TNU1215	4-(3-Hydroxypropyl)benzoic acid	25 mg	Small Compound	Others
TNU1215	4-(3-Hydroxypropyl)benzoic acid	50 mg	Small Compound	Others
TNU1215	4-(3-Hydroxypropyl)benzoic acid	100 mg	Small Compound	Others
TNU1215	4-(3-Hydroxypropyl)benzoic acid	500 mg	Small Compound	Others
TNU1216	4-(2-Chloroethyl)phenol	5 mg	Small Compound	Others
TNU1216	4-(2-Chloroethyl)phenol	10 mg	Small Compound	Others
TNU1216	4-(2-Chloroethyl)phenol	25 mg	Small Compound	Others
TNU1216	4-(2-Chloroethyl)phenol	50 mg	Small Compound	Others
TNU1216	4-(2-Chloroethyl)phenol	100 mg	Small Compound	Others
TNU1216	4-(2-Chloroethyl)phenol	500 mg	Small Compound	Others
TNU1217	2-[4-(2-Chloroethyl)phenoxy]acetic acid ethyl ester	5 mg	Small Compound	Others
TNU1217	2-[4-(2-Chloroethyl)phenoxy]acetic acid ethyl ester	10 mg	Small Compound	Others
TNU1217	2-[4-(2-Chloroethyl)phenoxy]acetic acid ethyl ester	25 mg	Small Compound	Others
TNU1217	2-[4-(2-Chloroethyl)phenoxy]acetic acid ethyl ester	50 mg	Small Compound	Others
TNU1217	2-[4-(2-Chloroethyl)phenoxy]acetic acid ethyl ester	100 mg	Small Compound	Others
TNU1217	2-[4-(2-Chloroethyl)phenoxy]acetic acid ethyl ester	500 mg	Small Compound	Others
TNU1218	4-(2-Chloroethyl)benzoic acid ethyl ester	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1218	4-(2-Chloroethyl)benzoic acid ethyl ester	10 mg	Small Compound	Others
TNU1218	4-(2-Chloroethyl)benzoic acid ethyl ester	25 mg	Small Compound	Others
TNU1218	4-(2-Chloroethyl)benzoic acid ethyl ester	50 mg	Small Compound	Others
TNU1218	4-(2-Chloroethyl)benzoic acid ethyl ester	100 mg	Small Compound	Others
TNU1218	4-(2-Chloroethyl)benzoic acid ethyl ester	500 mg	Small Compound	Others
TNU1219	5-Amino-2-(2-furanyl)-7H-pyrazolo[4,3-e][1,2,4] triazolo[1,5-c] pyrimidine	5 mg	Small Compound	Others
TNU1219	5-Amino-2-(2-furanyl)-7H-pyrazolo[4,3-e][1,2,4] triazolo[1,5-c] pyrimidine	10 mg	Small Compound	Others
TNU1219	5-Amino-2-(2-furanyl)-7H-pyrazolo[4,3-e][1,2,4] triazolo[1,5-c] pyrimidine	25 mg	Small Compound	Others
TNU1219	5-Amino-2-(2-furanyl)-7H-pyrazolo[4,3-e][1,2,4] triazolo[1,5-c] pyrimidine	50 mg	Small Compound	Others
TNU1219	5-Amino-2-(2-furanyl)-7H-pyrazolo[4,3-e][1,2,4] triazolo[1,5-c] pyrimidine	100 mg	Small Compound	Others
TNU1219	5-Amino-2-(2-furanyl)-7H-pyrazolo[4,3-e][1,2,4] triazolo[1,5-c] pyrimidine	500 mg	Small Compound	Others
TNU1220	N1-Methyl-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1220	N1-Methyl-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1220	N1-Methyl-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1220	N1-Methyl-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1220	N1-Methyl-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1220	N1-Methyl-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1221	N2-Isobutyryl-O6-cyanoethyl-7'-OH-N-trityl-morpholino guanine	5 mg	Small Compound	Others
TNU1221	N2-Isobutyryl-O6-cyanoethyl-7'-OH-N-trityl-morpholino guanine	10 mg	Small Compound	Others
TNU1221	N2-Isobutyryl-O6-cyanoethyl-7'-OH-N-trityl-morpholino guanine	25 mg	Small Compound	Others
TNU1221	N2-Isobutyryl-O6-cyanoethyl-7'-OH-N-trityl-morpholino guanine	50 mg	Small Compound	Others
TNU1221	N2-Isobutyryl-O6-cyanoethyl-7'-OH-N-trityl-morpholino guanine	100 mg	Small Compound	Others
TNU1221	N2-Isobutyryl-O6-cyanoethyl-7'-OH-N-trityl-morpholino guanine	500 mg	Small Compound	Others
TNU1222	3'-Azido-N6-benzoyl-3'-deoxyadenosine	5 mg	Small Compound	Others
TNU1222	3'-Azido-N6-benzoyl-3'-deoxyadenosine	10 mg	Small Compound	Others
TNU1222	3'-Azido-N6-benzoyl-3'-deoxyadenosine	25 mg	Small Compound	Others
TNU1222	3'-Azido-N6-benzoyl-3'-deoxyadenosine	50 mg	Small Compound	Others
TNU1222	3'-Azido-N6-benzoyl-3'-deoxyadenosine	100 mg	Small Compound	Others
TNU1222	3'-Azido-N6-benzoyl-3'-deoxyadenosine	500 mg	Small Compound	Others
TNU1223	2-b-C-Methyl-D-ribono-1,4-lactone	5 mg	Small Compound	Others
TNU1223	2-b-C-Methyl-D-ribono-1,4-lactone	10 mg	Small Compound	Others
TNU1223	2-b-C-Methyl-D-ribono-1,4-lactone	25 mg	Small Compound	Others
TNU1223	2-b-C-Methyl-D-ribono-1,4-lactone	50 mg	Small Compound	Others
TNU1223	2-b-C-Methyl-D-ribono-1,4-lactone	100 mg	Small Compound	Others
TNU1223	2-b-C-Methyl-D-ribono-1,4-lactone	500 mg	Small Compound	Others
TNU1224	1,2,3,5-Tetra-O-benzoyl-2-bea-C-methyl-D-ribofuranose	5 mg	Small Compound	Others
TNU1224	1,2,3,5-Tetra-O-benzoyl-2-bea-C-methyl-D-ribofuranose	10 mg	Small Compound	Others
TNU1224	1,2,3,5-Tetra-O-benzoyl-2-bea-C-methyl-D-ribofuranose	25 mg	Small Compound	Others
TNU1224	1,2,3,5-Tetra-O-benzoyl-2-bea-C-methyl-D-ribofuranose	50 mg	Small Compound	Others
TNU1224	1,2,3,5-Tetra-O-benzoyl-2-bea-C-methyl-D-ribofuranose	100 mg	Small Compound	Others
TNU1224	1,2,3,5-Tetra-O-benzoyl-2-bea-C-methyl-D-ribofuranose	500 mg	Small Compound	Others
TNU1225	2'-Deoxy-5'-O-DMT-N4-Fmoc-5-methylcytidine	5 mg	Small Compound	Others
TNU1225	2'-Deoxy-5'-O-DMT-N4-Fmoc-5-methylcytidine	10 mg	Small Compound	Others
TNU1225	2'-Deoxy-5'-O-DMT-N4-Fmoc-5-methylcytidine	25 mg	Small Compound	Others
TNU1225	2'-Deoxy-5'-O-DMT-N4-Fmoc-5-methylcytidine	50 mg	Small Compound	Others
TNU1225	2'-Deoxy-5'-O-DMT-N4-Fmoc-5-methylcytidine	100 mg	Small Compound	Others
TNU1225	2'-Deoxy-5'-O-DMT-N4-Fmoc-5-methylcytidine	500 mg	Small Compound	Others
TNU1226	5'-O-DMTr-N4-Fmoc-5-Me-dC-phosphoramidite	5 mg	Small Compound	Others
TNU1226	5'-O-DMTr-N4-Fmoc-5-Me-dC-phosphoramidite	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1226	5'-O-DMTr-N4-Fmoc-5-Me-dC-phosphoramidite	25 mg	Small Compound	Others
TNU1226	5'-O-DMTr-N4-Fmoc-5-Me-dC-phosphoramidite	50 mg	Small Compound	Others
TNU1226	5'-O-DMTr-N4-Fmoc-5-Me-dC-phosphoramidite	100 mg	Small Compound	Others
TNU1226	5'-O-DMTr-N4-Fmoc-5-Me-dC-phosphoramidite	500 mg	Small Compound	Others
TNU1227	5'-O-DMTr-N6-Fmoc-dA-phosphoramidite	5 mg	Small Compound	Others
TNU1227	5'-O-DMTr-N6-Fmoc-dA-phosphoramidite	10 mg	Small Compound	Others
TNU1227	5'-O-DMTr-N6-Fmoc-dA-phosphoramidite	25 mg	Small Compound	Others
TNU1227	5'-O-DMTr-N6-Fmoc-dA-phosphoramidite	50 mg	Small Compound	Others
TNU1227	5'-O-DMTr-N6-Fmoc-dA-phosphoramidite	100 mg	Small Compound	Others
TNU1227	5'-O-DMTr-N6-Fmoc-dA-phosphoramidite	500 mg	Small Compound	Others
TNU1228	1,2,3,5-Tetra-O-benzoyl-4-alpha-C-vinyl-D-ribofuranose	5 mg	Small Compound	Others
TNU1228	1,2,3,5-Tetra-O-benzoyl-4-alpha-C-vinyl-D-ribofuranose	10 mg	Small Compound	Others
TNU1228	1,2,3,5-Tetra-O-benzoyl-4-alpha-C-vinyl-D-ribofuranose	25 mg	Small Compound	Others
TNU1228	1,2,3,5-Tetra-O-benzoyl-4-alpha-C-vinyl-D-ribofuranose	50 mg	Small Compound	Others
TNU1228	1,2,3,5-Tetra-O-benzoyl-4-alpha-C-vinyl-D-ribofuranose	100 mg	Small Compound	Others
TNU1228	1,2,3,5-Tetra-O-benzoyl-4-alpha-C-vinyl-D-ribofuranose	500 mg	Small Compound	Others
TNU1229	AZT triphosphate	5 mg	Small Compound	Others
TNU1229	AZT triphosphate	10 mg	Small Compound	Others
TNU1229	AZT triphosphate	25 mg	Small Compound	Others
TNU1229	AZT triphosphate	50 mg	Small Compound	Others
TNU1229	AZT triphosphate	100 mg	Small Compound	Others
TNU1229	AZT triphosphate	500 mg	Small Compound	Others
TNU1230	2'-Deoxy-8-methylthio-adenosine	5 mg	Small Compound	Others
TNU1230	2'-Deoxy-8-methylthio-adenosine	10 mg	Small Compound	Others
TNU1230	2'-Deoxy-8-methylthio-adenosine	25 mg	Small Compound	Others
TNU1230	2'-Deoxy-8-methylthio-adenosine	50 mg	Small Compound	Others
TNU1230	2'-Deoxy-8-methylthio-adenosine	100 mg	Small Compound	Others
TNU1230	2'-Deoxy-8-methylthio-adenosine	500 mg	Small Compound	Others
TNU1231	2'-Deoxy-8-methylthio-guanosine	5 mg	Small Compound	Others
TNU1231	2'-Deoxy-8-methylthio-guanosine	10 mg	Small Compound	Others
TNU1231	2'-Deoxy-8-methylthio-guanosine	25 mg	Small Compound	Others
TNU1231	2'-Deoxy-8-methylthio-guanosine	50 mg	Small Compound	Others
TNU1231	2'-Deoxy-8-methylthio-guanosine	100 mg	Small Compound	Others
TNU1231	2'-Deoxy-8-methylthio-guanosine	500 mg	Small Compound	Others
TNU1232	2'-Deoxy-8-methoxyadenosine	5 mg	Small Compound	Others
TNU1232	2'-Deoxy-8-methoxyadenosine	10 mg	Small Compound	Others
TNU1232	2'-Deoxy-8-methoxyadenosine	25 mg	Small Compound	Others
TNU1232	2'-Deoxy-8-methoxyadenosine	50 mg	Small Compound	Others
TNU1232	2'-Deoxy-8-methoxyadenosine	100 mg	Small Compound	Others
TNU1232	2'-Deoxy-8-methoxyadenosine	500 mg	Small Compound	Others
TNU1233	8-Amino-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1233	8-Amino-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1233	8-Amino-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1233	8-Amino-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1233	8-Amino-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1233	8-Amino-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1234	2'-Deoxy-8-methylamino-adenosine	5 mg	Small Compound	Others
TNU1234	2'-Deoxy-8-methylamino-adenosine	10 mg	Small Compound	Others
TNU1234	2'-Deoxy-8-methylamino-adenosine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1234	2'-Deoxy-8-methylamino-adenosine	50 mg	Small Compound	Others
TNU1234	2'-Deoxy-8-methylamino-adenosine	100 mg	Small Compound	Others
TNU1234	2'-Deoxy-8-methylamino-adenosine	500 mg	Small Compound	Others
TNU1235	N4-Benzoyl-5'-O-DMT-5-methylcytidine	5 mg	Small Compound	Others
TNU1235	N4-Benzoyl-5'-O-DMT-5-methylcytidine	10 mg	Small Compound	Others
TNU1235	N4-Benzoyl-5'-O-DMT-5-methylcytidine	25 mg	Small Compound	Others
TNU1235	N4-Benzoyl-5'-O-DMT-5-methylcytidine	50 mg	Small Compound	Others
TNU1235	N4-Benzoyl-5'-O-DMT-5-methylcytidine	100 mg	Small Compound	Others
TNU1235	N4-Benzoyl-5'-O-DMT-5-methylcytidine	500 mg	Small Compound	Others
TNU1236	3,4-Dihydro-4-[[2-hydroxy-1-(hydroxymethyl)ethoxy] methyl]-3-oxo-2-pyrazinecarboxamide	5 mg	Small Compound	Others
TNU1236	3,4-Dihydro-4-[[2-hydroxy-1-(hydroxymethyl)ethoxy] methyl]-3-oxo-2-pyrazinecarboxamide	10 mg	Small Compound	Others
TNU1236	3,4-Dihydro-4-[[2-hydroxy-1-(hydroxymethyl)ethoxy] methyl]-3-oxo-2-pyrazinecarboxamide	25 mg	Small Compound	Others
TNU1236	3,4-Dihydro-4-[[2-hydroxy-1-(hydroxymethyl)ethoxy] methyl]-3-oxo-2-pyrazinecarboxamide	50 mg	Small Compound	Others
TNU1236	3,4-Dihydro-4-[[2-hydroxy-1-(hydroxymethyl)ethoxy] methyl]-3-oxo-2-pyrazinecarboxamide	100 mg	Small Compound	Others
TNU1236	3,4-Dihydro-4-[[2-hydroxy-1-(hydroxymethyl)ethoxy] methyl]-3-oxo-2-pyrazinecarboxamide	500 mg	Small Compound	Others
TNU1237	5'-O-Benzoyl-2',3'-di-O-acetyl-4'-C-fluoromethyluridine	5 mg	Small Compound	Others
TNU1237	5'-O-Benzoyl-2',3'-di-O-acetyl-4'-C-fluoromethyluridine	10 mg	Small Compound	Others
TNU1237	5'-O-Benzoyl-2',3'-di-O-acetyl-4'-C-fluoromethyluridine	25 mg	Small Compound	Others
TNU1237	5'-O-Benzoyl-2',3'-di-O-acetyl-4'-C-fluoromethyluridine	50 mg	Small Compound	Others
TNU1237	5'-O-Benzoyl-2',3'-di-O-acetyl-4'-C-fluoromethyluridine	100 mg	Small Compound	Others
TNU1237	5'-O-Benzoyl-2',3'-di-O-acetyl-4'-C-fluoromethyluridine	500 mg	Small Compound	Others
TNU1238	N4-Benzoyl-2'-O-(2-methoxyethyl)cytidine	5 mg	Small Compound	Others
TNU1238	N4-Benzoyl-2'-O-(2-methoxyethyl)cytidine	10 mg	Small Compound	Others
TNU1238	N4-Benzoyl-2'-O-(2-methoxyethyl)cytidine	25 mg	Small Compound	Others
TNU1238	N4-Benzoyl-2'-O-(2-methoxyethyl)cytidine	50 mg	Small Compound	Others
TNU1238	N4-Benzoyl-2'-O-(2-methoxyethyl)cytidine	100 mg	Small Compound	Others
TNU1238	N4-Benzoyl-2'-O-(2-methoxyethyl)cytidine	500 mg	Small Compound	Others
TNU1239	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)cytidine	5 mg	Small Compound	Others
TNU1239	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)cytidine	10 mg	Small Compound	Others
TNU1239	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)cytidine	25 mg	Small Compound	Others
TNU1239	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)cytidine	50 mg	Small Compound	Others
TNU1239	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)cytidine	100 mg	Small Compound	Others
TNU1239	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)cytidine	500 mg	Small Compound	Others
TNU1240	2'-O-MOE-rC	10 mg	Small Compound	Others
TNU1241	8-Azido-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1241	8-Azido-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1241	8-Azido-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1241	8-Azido-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1241	8-Azido-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1241	8-Azido-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1242	3-Methyl-2-buten-1-amine hydrochloride	5 mg	Small Compound	Others
TNU1242	3-Methyl-2-buten-1-amine hydrochloride	10 mg	Small Compound	Others
TNU1242	3-Methyl-2-buten-1-amine hydrochloride	25 mg	Small Compound	Others
TNU1242	3-Methyl-2-buten-1-amine hydrochloride	50 mg	Small Compound	Others
TNU1242	3-Methyl-2-buten-1-amine hydrochloride	100 mg	Small Compound	Others
TNU1242	3-Methyl-2-buten-1-amine hydrochloride	500 mg	Small Compound	Others
TNU1243	5-Amino-2'-deoxyuridine hydrochloride	5 mg	Small Compound	Others
TNU1243	5-Amino-2'-deoxyuridine hydrochloride	10 mg	Small Compound	Others
TNU1243	5-Amino-2'-deoxyuridine hydrochloride	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1243	5-Amino-2'-deoxyuridine hydrochloride	50 mg	Small Compound	Others
TNU1243	5-Amino-2'-deoxyuridine hydrochloride	100 mg	Small Compound	Others
TNU1243	5-Amino-2'-deoxyuridine hydrochloride	500 mg	Small Compound	Others
TNU1244	N6-Benzoyl-3'-deoxy-3'-fluoroadenosine	5 mg	Small Compound	Others
TNU1244	N6-Benzoyl-3'-deoxy-3'-fluoroadenosine	10 mg	Small Compound	Others
TNU1244	N6-Benzoyl-3'-deoxy-3'-fluoroadenosine	25 mg	Small Compound	Others
TNU1244	N6-Benzoyl-3'-deoxy-3'-fluoroadenosine	50 mg	Small Compound	Others
TNU1244	N6-Benzoyl-3'-deoxy-3'-fluoroadenosine	100 mg	Small Compound	Others
TNU1244	N6-Benzoyl-3'-deoxy-3'-fluoroadenosine	500 mg	Small Compound	Others
TNU1245	N6-Benzoyl-3'-deoxy-5'-O-DMT-3'-fluoroadenosine	5 mg	Small Compound	Others
TNU1245	N6-Benzoyl-3'-deoxy-5'-O-DMT-3'-fluoroadenosine	10 mg	Small Compound	Others
TNU1245	N6-Benzoyl-3'-deoxy-5'-O-DMT-3'-fluoroadenosine	25 mg	Small Compound	Others
TNU1245	N6-Benzoyl-3'-deoxy-5'-O-DMT-3'-fluoroadenosine	50 mg	Small Compound	Others
TNU1245	N6-Benzoyl-3'-deoxy-5'-O-DMT-3'-fluoroadenosine	100 mg	Small Compound	Others
TNU1245	N6-Benzoyl-3'-deoxy-5'-O-DMT-3'-fluoroadenosine	500 mg	Small Compound	Others
TNU1246	3'-F-3'-dA(Bz)-2'-phosphoramidite	5 mg	Small Compound	Others
TNU1246	3'-F-3'-dA(Bz)-2'-phosphoramidite	10 mg	Small Compound	Others
TNU1246	3'-F-3'-dA(Bz)-2'-phosphoramidite	25 mg	Small Compound	Others
TNU1246	3'-F-3'-dA(Bz)-2'-phosphoramidite	50 mg	Small Compound	Others
TNU1246	3'-F-3'-dA(Bz)-2'-phosphoramidite	100 mg	Small Compound	Others
TNU1246	3'-F-3'-dA(Bz)-2'-phosphoramidite	500 mg	Small Compound	Others
TNU1247	N6-benzoyl-3'-fluoro-2',3'-dideoxyadenosine	5 mg	Small Compound	Others
TNU1247	N6-benzoyl-3'-fluoro-2',3'-dideoxyadenosine	10 mg	Small Compound	Others
TNU1247	N6-benzoyl-3'-fluoro-2',3'-dideoxyadenosine	25 mg	Small Compound	Others
TNU1247	N6-benzoyl-3'-fluoro-2',3'-dideoxyadenosine	50 mg	Small Compound	Others
TNU1247	N6-benzoyl-3'-fluoro-2',3'-dideoxyadenosine	100 mg	Small Compound	Others
TNU1247	N6-benzoyl-3'-fluoro-2',3'-dideoxyadenosine	500 mg	Small Compound	Others
TNU1248	2',3'-Dideoxy-3'-fluoroadenosine	5 mg	Small Compound	Others
TNU1248	2',3'-Dideoxy-3'-fluoroadenosine	10 mg	Small Compound	Others
TNU1248	2',3'-Dideoxy-3'-fluoroadenosine	25 mg	Small Compound	Others
TNU1248	2',3'-Dideoxy-3'-fluoroadenosine	50 mg	Small Compound	Others
TNU1248	2',3'-Dideoxy-3'-fluoroadenosine	100 mg	Small Compound	Others
TNU1248	2',3'-Dideoxy-3'-fluoroadenosine	500 mg	Small Compound	Others
TNU1249	5'-O-Benzoyl-3'-O-(4-methoxybenzoyl)-2'-O,4'-C-methyleneuridine	5 mg	Small Compound	Others
TNU1249	5'-O-Benzoyl-3'-O-(4-methoxybenzoyl)-2'-O,4'-C-methyleneuridine	10 mg	Small Compound	Others
TNU1249	5'-O-Benzoyl-3'-O-(4-methoxybenzoyl)-2'-O,4'-C-methyleneuridine	25 mg	Small Compound	Others
TNU1249	5'-O-Benzoyl-3'-O-(4-methoxybenzoyl)-2'-O,4'-C-methyleneuridine	50 mg	Small Compound	Others
TNU1249	5'-O-Benzoyl-3'-O-(4-methoxybenzoyl)-2'-O,4'-C-methyleneuridine	100 mg	Small Compound	Others
TNU1249	5'-O-Benzoyl-3'-O-(4-methoxybenzoyl)-2'-O,4'-C-methyleneuridine	500 mg	Small Compound	Others
TNU1250	5'-Azido-5'-deoxy-2'-O,4'-C-methyleneuridine	5 mg	Small Compound	Others
TNU1250	5'-Azido-5'-deoxy-2'-O,4'-C-methyleneuridine	10 mg	Small Compound	Others
TNU1250	5'-Azido-5'-deoxy-2'-O,4'-C-methyleneuridine	25 mg	Small Compound	Others
TNU1250	5'-Azido-5'-deoxy-2'-O,4'-C-methyleneuridine	50 mg	Small Compound	Others
TNU1250	5'-Azido-5'-deoxy-2'-O,4'-C-methyleneuridine	100 mg	Small Compound	Others
TNU1250	5'-Azido-5'-deoxy-2'-O,4'-C-methyleneuridine	500 mg	Small Compound	Others
TNU1251	5'-Amino-5'-deoxythymidine	1 mg	Small Compound	Others
TNU1251	5'-Amino-5'-deoxythymidine	5 mg	Small Compound	Others
TNU1251	5'-Amino-5'-deoxythymidine	10 mg	Small Compound	Others
TNU1251	5'-Amino-5'-deoxythymidine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1251	5'-Amino-5'-deoxythymidine	50 mg	Small Compound	Others
TNU1251	5'-Amino-5'-deoxythymidine	100 mg	Small Compound	Others
TNU1251	5'-Amino-5'-deoxythymidine	500 mg	Small Compound	Others
TNU1252	5'-Amino-2',5'-dideoxyuridine	5 mg	Small Compound	Others
TNU1252	5'-Amino-2',5'-dideoxyuridine	10 mg	Small Compound	Others
TNU1252	5'-Amino-2',5'-dideoxyuridine	25 mg	Small Compound	Others
TNU1252	5'-Amino-2',5'-dideoxyuridine	50 mg	Small Compound	Others
TNU1252	5'-Amino-2',5'-dideoxyuridine	100 mg	Small Compound	Others
TNU1252	5'-Amino-2',5'-dideoxyuridine	500 mg	Small Compound	Others
TNU1253	5'-Amino-5'-deoxy-2'-O-methyl-5-methyluridine	5 mg	Small Compound	Others
TNU1253	5'-Amino-5'-deoxy-2'-O-methyl-5-methyluridine	10 mg	Small Compound	Others
TNU1253	5'-Amino-5'-deoxy-2'-O-methyl-5-methyluridine	25 mg	Small Compound	Others
TNU1253	5'-Amino-5'-deoxy-2'-O-methyl-5-methyluridine	50 mg	Small Compound	Others
TNU1253	5'-Amino-5'-deoxy-2'-O-methyl-5-methyluridine	100 mg	Small Compound	Others
TNU1253	5'-Amino-5'-deoxy-2'-O-methyl-5-methyluridine	500 mg	Small Compound	Others
TNU1254	5'-Deoxy-5'-iodoguanosine	5 mg	Small Compound	Others
TNU1254	5'-Deoxy-5'-iodoguanosine	10 mg	Small Compound	Others
TNU1254	5'-Deoxy-5'-iodoguanosine	25 mg	Small Compound	Others
TNU1254	5'-Deoxy-5'-iodoguanosine	50 mg	Small Compound	Others
TNU1254	5'-Deoxy-5'-iodoguanosine	100 mg	Small Compound	Others
TNU1254	5'-Deoxy-5'-iodoguanosine	500 mg	Small Compound	Others
TNU1255	5'-Azido-5'-deoxyadenosine	5 mg	Small Compound	Others
TNU1255	5'-Azido-5'-deoxyadenosine	10 mg	Small Compound	Others
TNU1255	5'-Azido-5'-deoxyadenosine	25 mg	Small Compound	Others
TNU1255	5'-Azido-5'-deoxyadenosine	50 mg	Small Compound	Others
TNU1255	5'-Azido-5'-deoxyadenosine	100 mg	Small Compound	Others
TNU1255	5'-Azido-5'-deoxyadenosine	500 mg	Small Compound	Others
TNU1256	5'-Azido-2',5'-dideoxyadenosine	5 mg	Small Compound	Others
TNU1256	5'-Azido-2',5'-dideoxyadenosine	10 mg	Small Compound	Others
TNU1256	5'-Azido-2',5'-dideoxyadenosine	25 mg	Small Compound	Others
TNU1256	5'-Azido-2',5'-dideoxyadenosine	50 mg	Small Compound	Others
TNU1256	5'-Azido-2',5'-dideoxyadenosine	100 mg	Small Compound	Others
TNU1256	5'-Azido-2',5'-dideoxyadenosine	500 mg	Small Compound	Others
TNU1257	9-(2-Deoxy-beta-D-threo-pentofuranosyl)adenine	5 mg	Small Compound	Others
TNU1257	9-(2-Deoxy-beta-D-threo-pentofuranosyl)adenine	10 mg	Small Compound	Others
TNU1257	9-(2-Deoxy-beta-D-threo-pentofuranosyl)adenine	25 mg	Small Compound	Others
TNU1257	9-(2-Deoxy-beta-D-threo-pentofuranosyl)adenine	50 mg	Small Compound	Others
TNU1257	9-(2-Deoxy-beta-D-threo-pentofuranosyl)adenine	100 mg	Small Compound	Others
TNU1257	9-(2-Deoxy-beta-D-threo-pentofuranosyl)adenine	500 mg	Small Compound	Others
TNU1258	2',3'-Dideoxy tubercidin	5 mg	Small Compound	Others
TNU1258	2',3'-Dideoxy tubercidin	10 mg	Small Compound	Others
TNU1258	2',3'-Dideoxy tubercidin	25 mg	Small Compound	Others
TNU1258	2',3'-Dideoxy tubercidin	50 mg	Small Compound	Others
TNU1258	2',3'-Dideoxy tubercidin	100 mg	Small Compound	Others
TNU1258	2',3'-Dideoxy tubercidin	500 mg	Small Compound	Others
TNU1259	2'-Deoxy-2'-fluorouridine 5'-monophosphate triethyl ammonium	5 mg	Small Compound	Others
TNU1259	2'-Deoxy-2'-fluorouridine 5'-monophosphate triethyl ammonium	10 mg	Small Compound	Others
TNU1259	2'-Deoxy-2'-fluorouridine 5'-monophosphate triethyl ammonium	25 mg	Small Compound	Others
TNU1259	2'-Deoxy-2'-fluorouridine 5'-monophosphate triethyl ammonium	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1259	2'-Deoxy-2'-fluorouridine 5'-monophosphate triethyl ammonium	100 mg	Small Compound	Others
TNU1259	2'-Deoxy-2'-fluorouridine 5'-monophosphate triethyl ammonium	500 mg	Small Compound	Others
TNU1260	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-(2-methoxyethyl)adenosine	5 mg	Small Compound	Others
TNU1260	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-(2-methoxyethyl)adenosine	10 mg	Small Compound	Others
TNU1260	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-(2-methoxyethyl)adenosine	25 mg	Small Compound	Others
TNU1260	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-(2-methoxyethyl)adenosine	50 mg	Small Compound	Others
TNU1260	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-(2-methoxyethyl)adenosine	100 mg	Small Compound	Others
TNU1260	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-(2-methoxyethyl)adenosine	500 mg	Small Compound	Others
TNU1261	3'-O-MOE-A(Bz)-2'-CED-phosphoramidite	5 mg	Small Compound	Others
TNU1261	3'-O-MOE-A(Bz)-2'-CED-phosphoramidite	10 mg	Small Compound	Others
TNU1261	3'-O-MOE-A(Bz)-2'-CED-phosphoramidite	25 mg	Small Compound	Others
TNU1261	3'-O-MOE-A(Bz)-2'-CED-phosphoramidite	50 mg	Small Compound	Others
TNU1261	3'-O-MOE-A(Bz)-2'-CED-phosphoramidite	100 mg	Small Compound	Others
TNU1261	3'-O-MOE-A(Bz)-2'-CED-phosphoramidite	500 mg	Small Compound	Others
TNU1262	1H-Imidazo[4,5-d]pyridazin-7-amine	5 mg	Small Compound	Others
TNU1262	1H-Imidazo[4,5-d]pyridazin-7-amine	10 mg	Small Compound	Others
TNU1262	1H-Imidazo[4,5-d]pyridazin-7-amine	25 mg	Small Compound	Others
TNU1262	1H-Imidazo[4,5-d]pyridazin-7-amine	50 mg	Small Compound	Others
TNU1262	1H-Imidazo[4,5-d]pyridazin-7-amine	100 mg	Small Compound	Others
TNU1262	1H-Imidazo[4,5-d]pyridazin-7-amine	500 mg	Small Compound	Others
TNU1263	N-1H-imidazo[4,5d]pyridazin-7-yl benzamideN4-Benzoyl-2-aza-3'-deazaadenine	5 mg	Small Compound	Others
TNU1263	N-1H-imidazo[4,5d]pyridazin-7-yl benzamideN4-Benzoyl-2-aza-3'-deazaadenine	10 mg	Small Compound	Others
TNU1263	N-1H-imidazo[4,5d]pyridazin-7-yl benzamideN4-Benzoyl-2-aza-3'-deazaadenine	25 mg	Small Compound	Others
TNU1263	N-1H-imidazo[4,5d]pyridazin-7-yl benzamideN4-Benzoyl-2-aza-3'-deazaadenine	50 mg	Small Compound	Others
TNU1263	N-1H-imidazo[4,5d]pyridazin-7-yl benzamideN4-Benzoyl-2-aza-3'-deazaadenine	100 mg	Small Compound	Others
TNU1263	N-1H-imidazo[4,5d]pyridazin-7-yl benzamideN4-Benzoyl-2-aza-3'-deazaadenine	500 mg	Small Compound	Others
TNU1264	DMTr-LNA-U-3-CED-phosphoramidite	5 mg	Small Compound	Others
TNU1265	N4-Banzoyl-5-methyl-2'-O,4'-C-methylenecytidine	5 mg	Small Compound	Others
TNU1265	N4-Banzoyl-5-methyl-2'-O,4'-C-methylenecytidine	10 mg	Small Compound	Others
TNU1265	N4-Banzoyl-5-methyl-2'-O,4'-C-methylenecytidine	25 mg	Small Compound	Others
TNU1265	N4-Banzoyl-5-methyl-2'-O,4'-C-methylenecytidine	50 mg	Small Compound	Others
TNU1265	N4-Banzoyl-5-methyl-2'-O,4'-C-methylenecytidine	100 mg	Small Compound	Others
TNU1265	N4-Banzoyl-5-methyl-2'-O,4'-C-methylenecytidine	500 mg	Small Compound	Others
TNU1266	DMT-locMeC(bz) phosphoramidite	5 mg	Small Compound	Others
TNU1267	2'-Deoxy-N1-methylguanosine	2 mg	Small Compound	Others
TNU1268	Furan-2-carbohydrazide	25 mg	Small Compound	Others
TNU1268	Furan-2-carbohydrazide	50 mg	Small Compound	Others
TNU1268	Furan-2-carbohydrazide	100 mg	Small Compound	Others
TNU1268	Furan-2-carbohydrazide	500 mg	Small Compound	Others
TNU1269	3'-O-(t-Butyldiphenylsilyl)thymidine	5 mg	Small Compound	Others
TNU1269	3'-O-(t-Butyldiphenylsilyl)thymidine	10 mg	Small Compound	Others
TNU1269	3'-O-(t-Butyldiphenylsilyl)thymidine	25 mg	Small Compound	Others
TNU1269	3'-O-(t-Butyldiphenylsilyl)thymidine	50 mg	Small Compound	Others
TNU1269	3'-O-(t-Butyldiphenylsilyl)thymidine	100 mg	Small Compound	Others
TNU1269	3'-O-(t-Butyldiphenylsilyl)thymidine	500 mg	Small Compound	Others
TNU1270	N6-Isopentenyl-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1270	N6-Isopentenyl-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1270	N6-Isopentenyl-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1270	N6-Isopentenyl-2'-deoxyadenosine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1270	N6-Isopentenyl-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1270	N6-Isopentenyl-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1271	2-Methyl-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1271	2-Methyl-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1271	2-Methyl-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1271	2-Methyl-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1271	2-Methyl-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1271	2-Methyl-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1272	3,5-Bis-O-(4-methylbenzoyl)-2-C-methyl-D-ribonic acid gama-lactone	5 mg	Small Compound	Others
TNU1272	3,5-Bis-O-(4-methylbenzoyl)-2-C-methyl-D-ribonic acid gama-lactone	10 mg	Small Compound	Others
TNU1272	3,5-Bis-O-(4-methylbenzoyl)-2-C-methyl-D-ribonic acid gama-lactone	25 mg	Small Compound	Others
TNU1272	3,5-Bis-O-(4-methylbenzoyl)-2-C-methyl-D-ribonic acid gama-lactone	50 mg	Small Compound	Others
TNU1272	3,5-Bis-O-(4-methylbenzoyl)-2-C-methyl-D-ribonic acid gama-lactone	100 mg	Small Compound	Others
TNU1272	3,5-Bis-O-(4-methylbenzoyl)-2-C-methyl-D-ribonic acid gama-lactone	500 mg	Small Compound	Others
TNU1273	4-Chloro-7-(2-beta-C-methyl-3,5-di-O-(p-toluoyl)-beta-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	5 mg	Small Compound	Others
TNU1273	4-Chloro-7-(2-beta-C-methyl-3,5-di-O-(p-toluoyl)-beta-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	10 mg	Small Compound	Others
TNU1273	4-Chloro-7-(2-beta-C-methyl-3,5-di-O-(p-toluoyl)-beta-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	25 mg	Small Compound	Others
TNU1273	4-Chloro-7-(2-beta-C-methyl-3,5-di-O-(p-toluoyl)-beta-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	50 mg	Small Compound	Others
TNU1273	4-Chloro-7-(2-beta-C-methyl-3,5-di-O-(p-toluoyl)-beta-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	100 mg	Small Compound	Others
TNU1273	4-Chloro-7-(2-beta-C-methyl-3,5-di-O-(p-toluoyl)-beta-D-ribofuranosyl)-7H-pyrrolo[2,3-d]pyrimidine	500 mg	Small Compound	Others
TNU1274	2'-Deoxy-2'-fluoroadenosine 5'-monophosphate triethyl ammonium	5 mg	Small Compound	Others
TNU1274	2'-Deoxy-2'-fluoroadenosine 5'-monophosphate triethyl ammonium	10 mg	Small Compound	Others
TNU1274	2'-Deoxy-2'-fluoroadenosine 5'-monophosphate triethyl ammonium	25 mg	Small Compound	Others
TNU1274	2'-Deoxy-2'-fluoroadenosine 5'-monophosphate triethyl ammonium	50 mg	Small Compound	Others
TNU1274	2'-Deoxy-2'-fluoroadenosine 5'-monophosphate triethyl ammonium	100 mg	Small Compound	Others
TNU1274	2'-Deoxy-2'-fluoroadenosine 5'-monophosphate triethyl ammonium	500 mg	Small Compound	Others
TNU1275	2'-O-Methyladenosine 5'-monophosphate triethyl ammonium	5 mg	Small Compound	Others
TNU1275	2'-O-Methyladenosine 5'-monophosphate triethyl ammonium	10 mg	Small Compound	Others
TNU1275	2'-O-Methyladenosine 5'-monophosphate triethyl ammonium	25 mg	Small Compound	Others
TNU1275	2'-O-Methyladenosine 5'-monophosphate triethyl ammonium	50 mg	Small Compound	Others
TNU1275	2'-O-Methyladenosine 5'-monophosphate triethyl ammonium	100 mg	Small Compound	Others
TNU1275	2'-O-Methyladenosine 5'-monophosphate triethyl ammonium	500 mg	Small Compound	Others
TNU1276	2'-Deoxy-2'-fluoroguanosine 5'-monophosphate triethyl ammonium	5 mg	Small Compound	Others
TNU1276	2'-Deoxy-2'-fluoroguanosine 5'-monophosphate triethyl ammonium	10 mg	Small Compound	Others
TNU1276	2'-Deoxy-2'-fluoroguanosine 5'-monophosphate triethyl ammonium	25 mg	Small Compound	Others
TNU1276	2'-Deoxy-2'-fluoroguanosine 5'-monophosphate triethyl ammonium	50 mg	Small Compound	Others
TNU1276	2'-Deoxy-2'-fluoroguanosine 5'-monophosphate triethyl ammonium	100 mg	Small Compound	Others
TNU1276	2'-Deoxy-2'-fluoroguanosine 5'-monophosphate triethyl ammonium	500 mg	Small Compound	Others
TNU1277	2'-O,4'-C-Methyleneadenosine 5'-monophosphate triethyl ammonium	5 mg	Small Compound	Others
TNU1277	2'-O,4'-C-Methyleneadenosine 5'-monophosphate triethyl ammonium	10 mg	Small Compound	Others
TNU1277	2'-O,4'-C-Methyleneadenosine 5'-monophosphate triethyl ammonium	25 mg	Small Compound	Others
TNU1277	2'-O,4'-C-Methyleneadenosine 5'-monophosphate triethyl ammonium	50 mg	Small Compound	Others
TNU1277	2'-O,4'-C-Methyleneadenosine 5'-monophosphate triethyl ammonium	100 mg	Small Compound	Others
TNU1277	2'-O,4'-C-Methyleneadenosine 5'-monophosphate triethyl ammonium	500 mg	Small Compound	Others
TNU1278	2,6-Dichloro-2',3',5'-triacetyl-purine riboside	5 mg	Small Compound	Others
TNU1278	2,6-Dichloro-2',3',5'-triacetyl-purine riboside	10 mg	Small Compound	Others
TNU1278	2,6-Dichloro-2',3',5'-triacetyl-purine riboside	25 mg	Small Compound	Others
TNU1278	2,6-Dichloro-2',3',5'-triacetyl-purine riboside	50 mg	Small Compound	Others
TNU1278	2,6-Dichloro-2',3',5'-triacetyl-purine riboside	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1278	2,6-Dichloro-2',3',5'-triacetyl-purine riboside	500 mg	Small Compound	Others
TNU1279	5-(2-Hyroxyethyl)-2',3'-di-O-toluoyl-2'-deoxyuridine	5 mg	Small Compound	Others
TNU1279	5-(2-Hyroxyethyl)-2',3'-di-O-toluoyl-2'-deoxyuridine	10 mg	Small Compound	Others
TNU1279	5-(2-Hyroxyethyl)-2',3'-di-O-toluoyl-2'-deoxyuridine	25 mg	Small Compound	Others
TNU1279	5-(2-Hyroxyethyl)-2',3'-di-O-toluoyl-2'-deoxyuridine	50 mg	Small Compound	Others
TNU1279	5-(2-Hyroxyethyl)-2',3'-di-O-toluoyl-2'-deoxyuridine	100 mg	Small Compound	Others
TNU1279	5-(2-Hyroxyethyl)-2',3'-di-O-toluoyl-2'-deoxyuridine	500 mg	Small Compound	Others
TNU1280	5-(2-Hyroxyethyl)-2'-deoxyuridine	5 mg	Small Compound	Others
TNU1280	5-(2-Hyroxyethyl)-2'-deoxyuridine	10 mg	Small Compound	Others
TNU1280	5-(2-Hyroxyethyl)-2'-deoxyuridine	25 mg	Small Compound	Others
TNU1280	5-(2-Hyroxyethyl)-2'-deoxyuridine	50 mg	Small Compound	Others
TNU1280	5-(2-Hyroxyethyl)-2'-deoxyuridine	100 mg	Small Compound	Others
TNU1280	5-(2-Hyroxyethyl)-2'-deoxyuridine	500 mg	Small Compound	Others
TNU1281	P-2'-deoxyribose	1 mg	Small Compound	Others
TNU1281	P-2'-deoxyribose	5 mg	Small Compound	Others
TNU1281	P-2'-deoxyribose	10 mg	Small Compound	Others
TNU1281	P-2'-deoxyribose	25 mg	Small Compound	Others
TNU1281	P-2'-deoxyribose	50 mg	Small Compound	Others
TNU1281	P-2'-deoxyribose	100 mg	Small Compound	Others
TNU1282	N-(4-Isopropyloxy phenyl)-N-(1H-pyrrol-2-ylmethyl)urea; flavoring agent, flavor modifier	5 mg	Small Compound	Others
TNU1282	N-(4-Isopropyloxy phenyl)-N-(1H-pyrrol-2-ylmethyl)urea; flavoring agent, flavor modifier	10 mg	Small Compound	Others
TNU1282	N-(4-Isopropyloxy phenyl)-N-(1H-pyrrol-2-ylmethyl)urea; flavoring agent, flavor modifier	25 mg	Small Compound	Others
TNU1282	N-(4-Isopropyloxy phenyl)-N-(1H-pyrrol-2-ylmethyl)urea; flavoring agent, flavor modifier	50 mg	Small Compound	Others
TNU1282	N-(4-Isopropyloxy phenyl)-N-(1H-pyrrol-2-ylmethyl)urea; flavoring agent, flavor modifier	100 mg	Small Compound	Others
TNU1282	N-(4-Isopropyloxy phenyl)-N-(1H-pyrrol-2-ylmethyl)urea; flavoring agent, flavor modifier	500 mg	Small Compound	Others
TNU1283	3'-O-(t-Butyldimethylsilyl)-2'-O-(2-methoxyethyl) uridine	5 mg	Small Compound	Others
TNU1283	3'-O-(t-Butyldimethylsilyl)-2'-O-(2-methoxyethyl) uridine	10 mg	Small Compound	Others
TNU1283	3'-O-(t-Butyldimethylsilyl)-2'-O-(2-methoxyethyl) uridine	25 mg	Small Compound	Others
TNU1283	3'-O-(t-Butyldimethylsilyl)-2'-O-(2-methoxyethyl) uridine	50 mg	Small Compound	Others
TNU1283	3'-O-(t-Butyldimethylsilyl)-2'-O-(2-methoxyethyl) uridine	100 mg	Small Compound	Others
TNU1283	3'-O-(t-Butyldimethylsilyl)-2'-O-(2-methoxyethyl) uridine	500 mg	Small Compound	Others
TNU1284	3'-O-(t-Butyldimethylsilyl)-2'-O-(2-methoxyethyl)-5-methyluridine	5 mg	Small Compound	Others
TNU1284	3'-O-(t-Butyldimethylsilyl)-2'-O-(2-methoxyethyl)-5-methyluridine	10 mg	Small Compound	Others
TNU1284	3'-O-(t-Butyldimethylsilyl)-2'-O-(2-methoxyethyl)-5-methyluridine	25 mg	Small Compound	Others
TNU1284	3'-O-(t-Butyldimethylsilyl)-2'-O-(2-methoxyethyl)-5-methyluridine	50 mg	Small Compound	Others
TNU1284	3'-O-(t-Butyldimethylsilyl)-2'-O-(2-methoxyethyl)-5-methyluridine	100 mg	Small Compound	Others
TNU1284	3'-O-(t-Butyldimethylsilyl)-2'-O-(2-methoxyethyl)-5-methyluridine	500 mg	Small Compound	Others
TNU1285	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]uracil	5 mg	Small Compound	Others
TNU1285	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]uracil	10 mg	Small Compound	Others
TNU1285	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]uracil	25 mg	Small Compound	Others
TNU1285	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]uracil	50 mg	Small Compound	Others
TNU1285	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]uracil	100 mg	Small Compound	Others
TNU1285	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]uracil	500 mg	Small Compound	Others
TNU1286	1-[6-(Diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hexofuranosyl]uracil	5 mg	Small Compound	Others
TNU1286	1-[6-(Diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hexofuranosyl]uracil	10 mg	Small Compound	Others
TNU1286	1-[6-(Diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hexofuranosyl]uracil	25 mg	Small Compound	Others
TNU1286	1-[6-(Diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hexofuranosyl]uracil	50 mg	Small Compound	Others
TNU1286	1-[6-(Diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hexofuranosyl]uracil	100 mg	Small Compound	Others
TNU1286	1-[6-(Diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hexofuranosyl]uracil	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1287	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxy ethyl)-β-D-ribo-hex-5-enofuranosyl]-5-methyluracil	5 mg	Small Compound	Others
TNU1287	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxy ethyl)-β-D-ribo-hex-5-enofuranosyl]-5-methyluracil	10 mg	Small Compound	Others
TNU1287	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxy ethyl)-β-D-ribo-hex-5-enofuranosyl]-5-methyluracil	25 mg	Small Compound	Others
TNU1287	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxy ethyl)-β-D-ribo-hex-5-enofuranosyl]-5-methyluracil	50 mg	Small Compound	Others
TNU1287	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxy ethyl)-β-D-ribo-hex-5-enofuranosyl]-5-methyluracil	100 mg	Small Compound	Others
TNU1287	1-[(5E)-5,6-Dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxy ethyl)-β-D-ribo-hex-5-enofuranosyl]-5-methyluracil	500 mg	Small Compound	Others
TNU1288	1-[(5E)-3-O-[(Bis-diisopropyl amino)(2-cyano ethoxy)phosphino]-5,6-dideoxy-6-(diethoxy phosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]uracil	5 mg	Small Compound	Others
TNU1288	1-[(5E)-3-O-[(Bis-diisopropyl amino)(2-cyano ethoxy)phosphino]-5,6-dideoxy-6-(diethoxy phosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]uracil	10 mg	Small Compound	Others
TNU1288	1-[(5E)-3-O-[(Bis-diisopropyl amino)(2-cyano ethoxy)phosphino]-5,6-dideoxy-6-(diethoxy phosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]uracil	25 mg	Small Compound	Others
TNU1288	1-[(5E)-3-O-[(Bis-diisopropyl amino)(2-cyano ethoxy)phosphino]-5,6-dideoxy-6-(diethoxy phosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]uracil	50 mg	Small Compound	Others
TNU1288	1-[(5E)-3-O-[(Bis-diisopropyl amino)(2-cyano ethoxy)phosphino]-5,6-dideoxy-6-(diethoxy phosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]uracil	100 mg	Small Compound	Others
TNU1288	1-[(5E)-3-O-[(Bis-diisopropyl amino)(2-cyano ethoxy)phosphino]-5,6-dideoxy-6-(diethoxy phosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]uracil	500 mg	Small Compound	Others
TNU1289	1-[(5E)-3-O-[(Bis-di-isopropyl amino)(2-cyanoethoxy) phosphino]-5,6-dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]-5-methyluracil	5 mg	Small Compound	Others
TNU1289	1-[(5E)-3-O-[(Bis-di-isopropyl amino)(2-cyanoethoxy) phosphino]-5,6-dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]-5-methyluracil	10 mg	Small Compound	Others
TNU1289	1-[(5E)-3-O-[(Bis-di-isopropyl amino)(2-cyanoethoxy) phosphino]-5,6-dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]-5-methyluracil	25 mg	Small Compound	Others
TNU1289	1-[(5E)-3-O-[(Bis-di-isopropyl amino)(2-cyanoethoxy) phosphino]-5,6-dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]-5-methyluracil	50 mg	Small Compound	Others
TNU1289	1-[(5E)-3-O-[(Bis-di-isopropyl amino)(2-cyanoethoxy) phosphino]-5,6-dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]-5-methyluracil	100 mg	Small Compound	Others
TNU1289	1-[(5E)-3-O-[(Bis-di-isopropyl amino)(2-cyanoethoxy) phosphino]-5,6-dideoxy-6-(diethoxyphosphinyl)-2-O-(2-methoxyethyl)-β-D-ribo-hex-5-enofuranosyl]-5-methyluracil	500 mg	Small Compound	Others
TNU1290	2-Amino-4-chloro-N2-pivaloyl-7-[2-deoxy-3,5-di-O-(4- methylbenzoyl)-b-D-ribofuanosyl]-7H-pyrrolo[2,3-d]pyrimidine	5 mg	Small Compound	Others
TNU1290	2-Amino-4-chloro-N2-pivaloyl-7-[2-deoxy-3,5-di-O-(4- methylbenzoyl)-b-D-ribofuanosyl]-7H-pyrrolo[2,3-d]pyrimidine	10 mg	Small Compound	Others
TNU1290	2-Amino-4-chloro-N2-pivaloyl-7-[2-deoxy-3,5-di-O-(4- methylbenzoyl)-b-D-ribofuanosyl]-7H-pyrrolo[2,3-d]pyrimidine	25 mg	Small Compound	Others
TNU1290	2-Amino-4-chloro-N2-pivaloyl-7-[2-deoxy-3,5-di-O-(4- methylbenzoyl)-b-D-ribofuanosyl]-7H-pyrrolo[2,3-d]pyrimidine	50 mg	Small Compound	Others
TNU1290	2-Amino-4-chloro-N2-pivaloyl-7-[2-deoxy-3,5-di-O-(4- methylbenzoyl)-b-D-ribofuanosyl]-7H-pyrrolo[2,3-d]pyrimidine	100 mg	Small Compound	Others
TNU1290	2-Amino-4-chloro-N2-pivaloyl-7-[2-deoxy-3,5-di-O-(4- methylbenzoyl)-b-D-ribofuanosyl]-7H-pyrrolo[2,3-d]pyrimidine	500 mg	Small Compound	Others
TNU1291	2-Amino-4-chloro-5-iodo-N2-pivaloyl-7-[2-deoxy-3,5-di-O- (4-methylbenzoyl)-b-D-ribofuanosyl]-7H-pyrrolo[2,3-d]pyrimidine	5 mg	Small Compound	Others
TNU1291	2-Amino-4-chloro-5-iodo-N2-pivaloyl-7-[2-deoxy-3,5-di-O- (4-methylbenzoyl)-b-D-ribofuanosyl]-7H-pyrrolo[2,3-d]pyrimidine	10 mg	Small Compound	Others
TNU1291	2-Amino-4-chloro-5-iodo-N2-pivaloyl-7-[2-deoxy-3,5-di-O- (4-methylbenzoyl)-b-D-ribofuanosyl]-7H-pyrrolo[2,3-d]pyrimidine	25 mg	Small Compound	Others
TNU1291	2-Amino-4-chloro-5-iodo-N2-pivaloyl-7-[2-deoxy-3,5-di-O- (4-methylbenzoyl)-b-D-ribofuanosyl]-7H-pyrrolo[2,3-d]pyrimidine	50 mg	Small Compound	Others
TNU1291	2-Amino-4-chloro-5-iodo-N2-pivaloyl-7-[2-deoxy-3,5-di-O- (4-methylbenzoyl)-b-D-ribofuanosyl]-7H-pyrrolo[2,3-d]pyrimidine	100 mg	Small Compound	Others
TNU1291	2-Amino-4-chloro-5-iodo-N2-pivaloyl-7-[2-deoxy-3,5-di-O- (4-methylbenzoyl)-b-D-ribofuanosyl]-7H-pyrrolo[2,3-d]pyrimidine	500 mg	Small Compound	Others
TNU1292	2,3,5-Tri-O-(p-toluoyl)-1-O-acetyl-4-thio-D-ribofuranose	5 mg	Small Compound	Others
TNU1292	2,3,5-Tri-O-(p-toluoyl)-1-O-acetyl-4-thio-D-ribofuranose	10 mg	Small Compound	Others
TNU1292	2,3,5-Tri-O-(p-toluoyl)-1-O-acetyl-4-thio-D-ribofuranose	25 mg	Small Compound	Others
TNU1292	2,3,5-Tri-O-(p-toluoyl)-1-O-acetyl-4-thio-D-ribofuranose	50 mg	Small Compound	Others
TNU1292	2,3,5-Tri-O-(p-toluoyl)-1-O-acetyl-4-thio-D-ribofuranose	100 mg	Small Compound	Others
TNU1292	2,3,5-Tri-O-(p-toluoyl)-1-O-acetyl-4-thio-D-ribofuranose	500 mg	Small Compound	Others
TNU1293	L-Threonolactone	2 mg	Small Compound	Others
TNU1293	L-Threonolactone	5 mg	Small Compound	Others
TNU1293	L-Threonolactone	10 mg	Small Compound	Others
TNU1293	L-Threonolactone	25 mg	Small Compound	Others
TNU1293	L-Threonolactone	50 mg	Small Compound	Others
TNU1294	2-O-benzoyl-3-O-t-butyldiphenylsilyl-L-threonolactone	5 mg	Small Compound	Others
TNU1294	2-O-benzoyl-3-O-t-butyldiphenylsilyl-L-threonolactone	10 mg	Small Compound	Others
TNU1294	2-O-benzoyl-3-O-t-butyldiphenylsilyl-L-threonolactone	25 mg	Small Compound	Others
TNU1294	2-O-benzoyl-3-O-t-butyldiphenylsilyl-L-threonolactone	50 mg	Small Compound	Others
TNU1294	2-O-benzoyl-3-O-t-butyldiphenylsilyl-L-threonolactone	100 mg	Small Compound	Others
TNU1294	2-O-benzoyl-3-O-t-butyldiphenylsilyl-L-threonolactone	500 mg	Small Compound	Others
TNU1296	6-(β-D-5-O-(4,4'-Dimethoxytrityl)-2-deoxyribofuranosyl)-3,4-dihydro-8H-pyrimido[4,5-c][1,2]oxazin-7-one	5 mg	Small Compound	Others
TNU1296	6-(β-D-5-O-(4,4'-Dimethoxytrityl)-2-deoxyribofuranosyl)-3,4-dihydro-8H-pyrimido[4,5-c][1,2]oxazin-7-one	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1296	6-(β-D-5-O-(4,4'-Dimethoxytrityl)-2-deoxyribofuranosyl)-3,4-dihydro-8H-pyrimido[4,5-c][1,2]oxazin-7-one	25 mg	Small Compound	Others
TNU1296	6-(β-D-5-O-(4,4'-Dimethoxytrityl)-2-deoxyribofuranosyl)-3,4-dihydro-8H-pyrimido[4,5-c][1,2]oxazin-7-one	50 mg	Small Compound	Others
TNU1296	6-(β-D-5-O-(4,4'-Dimethoxytrityl)-2-deoxyribofuranosyl)-3,4-dihydro-8H-pyrimido[4,5-c][1,2]oxazin-7-one	100 mg	Small Compound	Others
TNU1296	6-(β-D-5-O-(4,4'-Dimethoxytrityl)-2-deoxyribofuranosyl)-3,4-dihydro-8H-pyrimido[4,5-c][1,2]oxazin-7-one	500 mg	Small Compound	Others
TNU1297	N6-Benzoyl-2'-deoxy-2',2'-diflurocytidine	5 mg	Small Compound	Others
TNU1297	N6-Benzoyl-2'-deoxy-2',2'-diflurocytidine	10 mg	Small Compound	Others
TNU1297	N6-Benzoyl-2'-deoxy-2',2'-diflurocytidine	25 mg	Small Compound	Others
TNU1297	N6-Benzoyl-2'-deoxy-2',2'-diflurocytidine	50 mg	Small Compound	Others
TNU1297	N6-Benzoyl-2'-deoxy-2',2'-diflurocytidine	100 mg	Small Compound	Others
TNU1297	N6-Benzoyl-2'-deoxy-2',2'-diflurocytidine	500 mg	Small Compound	Others
TNU1298	N4-Benzoyl-2'-deoxy-5'-O-DMT-2',2'-difluorocytidine	1 mg	Small Compound	Others
TNU1298	N4-Benzoyl-2'-deoxy-5'-O-DMT-2',2'-difluorocytidine	5 mg	Small Compound	Others
TNU1298	N4-Benzoyl-2'-deoxy-5'-O-DMT-2',2'-difluorocytidine	10 mg	Small Compound	Others
TNU1298	N4-Benzoyl-2'-deoxy-5'-O-DMT-2',2'-difluorocytidine	25 mg	Small Compound	Others
TNU1298	N4-Benzoyl-2'-deoxy-5'-O-DMT-2',2'-difluorocytidine	50 mg	Small Compound	Others
TNU1298	N4-Benzoyl-2'-deoxy-5'-O-DMT-2',2'-difluorocytidine	100 mg	Small Compound	Others
TNU1299	5'-O-DMTr-2',2'-difluoro-dC(Bz)-3'-CED-phosphoramidite	5 mg	Small Compound	Others
TNU1299	5'-O-DMTr-2',2'-difluoro-dC(Bz)-3'-CED-phosphoramidite	10 mg	Small Compound	Others
TNU1299	5'-O-DMTr-2',2'-difluoro-dC(Bz)-3'-CED-phosphoramidite	25 mg	Small Compound	Others
TNU1299	5'-O-DMTr-2',2'-difluoro-dC(Bz)-3'-CED-phosphoramidite	50 mg	Small Compound	Others
TNU1299	5'-O-DMTr-2',2'-difluoro-dC(Bz)-3'-CED-phosphoramidite	100 mg	Small Compound	Others
TNU1299	5'-O-DMTr-2',2'-difluoro-dC(Bz)-3'-CED-phosphoramidite	500 mg	Small Compound	Others
TNU1300	9-(5'-O-Benzoyl-N4-benzoyl-2-deoxy-beta-D-threo-pentofuranosyl)adenine	5 mg	Small Compound	Others
TNU1300	9-(5'-O-Benzoyl-N4-benzoyl-2-deoxy-beta-D-threo-pentofuranosyl)adenine	10 mg	Small Compound	Others
TNU1300	9-(5'-O-Benzoyl-N4-benzoyl-2-deoxy-beta-D-threo-pentofuranosyl)adenine	25 mg	Small Compound	Others
TNU1300	9-(5'-O-Benzoyl-N4-benzoyl-2-deoxy-beta-D-threo-pentofuranosyl)adenine	50 mg	Small Compound	Others
TNU1300	9-(5'-O-Benzoyl-N4-benzoyl-2-deoxy-beta-D-threo-pentofuranosyl)adenine	100 mg	Small Compound	Others
TNU1300	9-(5'-O-Benzoyl-N4-benzoyl-2-deoxy-beta-D-threo-pentofuranosyl)adenine	500 mg	Small Compound	Others
TNU1301	6-Chloro-7-deaza-9-(2',3',5'-tri-O-acetyl-b-D-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU1301	6-Chloro-7-deaza-9-(2',3',5'-tri-O-acetyl-b-D-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU1301	6-Chloro-7-deaza-9-(2',3',5'-tri-O-acetyl-b-D-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU1301	6-Chloro-7-deaza-9-(2',3',5'-tri-O-acetyl-b-D-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU1301	6-Chloro-7-deaza-9-(2',3',5'-tri-O-acetyl-b-D-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU1301	6-Chloro-7-deaza-9-(2',3',5'-tri-O-acetyl-b-D-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU1302	3'-Azido-2',3'-dideoxy-5-hydroxyuridine	5 mg	Small Compound	Others
TNU1302	3'-Azido-2',3'-dideoxy-5-hydroxyuridine	10 mg	Small Compound	Others
TNU1302	3'-Azido-2',3'-dideoxy-5-hydroxyuridine	25 mg	Small Compound	Others
TNU1302	3'-Azido-2',3'-dideoxy-5-hydroxyuridine	50 mg	Small Compound	Others
TNU1302	3'-Azido-2',3'-dideoxy-5-hydroxyuridine	100 mg	Small Compound	Others
TNU1302	3'-Azido-2',3'-dideoxy-5-hydroxyuridine	500 mg	Small Compound	Others
TNU1303	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-2-thiouridine	5 mg	Small Compound	Others
TNU1303	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-2-thiouridine	10 mg	Small Compound	Others
TNU1303	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-2-thiouridine	25 mg	Small Compound	Others
TNU1303	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-2-thiouridine	50 mg	Small Compound	Others
TNU1303	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-2-thiouridine	100 mg	Small Compound	Others
TNU1303	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyl-2-thiouridine	500 mg	Small Compound	Others
TNU1304	2'-O-Me-2-thio-U-3'-phos phoramidite	5 mg	Small Compound	Others
TNU1304	2'-O-Me-2-thio-U-3'-phos phoramidite	10 mg	Small Compound	Others
TNU1304	2'-O-Me-2-thio-U-3'-phos phoramidite	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1304	2'-O-Me-2-thio-U-3'-phos phoramidite	50 mg	Small Compound	Others
TNU1304	2'-O-Me-2-thio-U-3'-phos phoramidite	100 mg	Small Compound	Others
TNU1304	2'-O-Me-2-thio-U-3'-phos phoramidite	500 mg	Small Compound	Others
TNU1305	2'-Fluoro-2-thio-2'-dU-3'-phosphoramidite	5 mg	Small Compound	Others
TNU1305	2'-Fluoro-2-thio-2'-dU-3'-phosphoramidite	10 mg	Small Compound	Others
TNU1305	2'-Fluoro-2-thio-2'-dU-3'-phosphoramidite	25 mg	Small Compound	Others
TNU1305	2'-Fluoro-2-thio-2'-dU-3'-phosphoramidite	50 mg	Small Compound	Others
TNU1305	2'-Fluoro-2-thio-2'-dU-3'-phosphoramidite	100 mg	Small Compound	Others
TNU1305	2'-Fluoro-2-thio-2'-dU-3'-phosphoramidite	500 mg	Small Compound	Others
TNU1306	[(2R,3S,4R,5R)-3,4-diacetyloxy-5-[2-amino-7-(cyclopropylmethyl)-8-oxopurin-9-yl]oxolan-2-yl]methyl acetate	5 mg	Small Compound	Others
TNU1306	[(2R,3S,4R,5R)-3,4-diacetyloxy-5-[2-amino-7-(cyclopropylmethyl)-8-oxopurin-9-yl]oxolan-2-yl]methyl acetate	10 mg	Small Compound	Others
TNU1306	[(2R,3S,4R,5R)-3,4-diacetyloxy-5-[2-amino-7-(cyclopropylmethyl)-8-oxopurin-9-yl]oxolan-2-yl]methyl acetate	25 mg	Small Compound	Others
TNU1306	[(2R,3S,4R,5R)-3,4-diacetyloxy-5-[2-amino-7-(cyclopropylmethyl)-8-oxopurin-9-yl]oxolan-2-yl]methyl acetate	50 mg	Small Compound	Others
TNU1306	[(2R,3S,4R,5R)-3,4-diacetyloxy-5-[2-amino-7-(cyclopropylmethyl)-8-oxopurin-9-yl]oxolan-2-yl]methyl acetate	100 mg	Small Compound	Others
TNU1306	[(2R,3S,4R,5R)-3,4-diacetyloxy-5-[2-amino-7-(cyclopropylmethyl)-8-oxopurin-9-yl]oxolan-2-yl]methyl acetate	500 mg	Small Compound	Others
TNU1307	2-amino-9-[(2R,3R,4R,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]-7-(2,2,2-trifluoroethyl)-6,7,8,9-tetrahydro-1H-purine-6,8-dione	5 mg	Small Compound	Others
TNU1307	2-amino-9-[(2R,3R,4R,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]-7-(2,2,2-trifluoroethyl)-6,7,8,9-tetrahydro-1H-purine-6,8-dione	10 mg	Small Compound	Others
TNU1307	2-amino-9-[(2R,3R,4R,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]-7-(2,2,2-trifluoroethyl)-6,7,8,9-tetrahydro-1H-purine-6,8-dione	25 mg	Small Compound	Others
TNU1307	2-amino-9-[(2R,3R,4R,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]-7-(2,2,2-trifluoroethyl)-6,7,8,9-tetrahydro-1H-purine-6,8-dione	50 mg	Small Compound	Others
TNU1307	2-amino-9-[(2R,3R,4R,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]-7-(2,2,2-trifluoroethyl)-6,7,8,9-tetrahydro-1H-purine-6,8-dione	100 mg	Small Compound	Others
TNU1307	2-amino-9-[(2R,3R,4R,5R)-3,4-dihydroxy-5-(hydroxymethyl)oxolan-2-yl]-7-(2,2,2-trifluoroethyl)-6,7,8,9-tetrahydro-1H-purine-6,8-dione	500 mg	Small Compound	Others
TNU1308	Confident	5 mg	Small Compound	Others
TNU1308	Confident	10 mg	Small Compound	Others
TNU1308	Confident	25 mg	Small Compound	Others
TNU1308	Confident	50 mg	Small Compound	Others
TNU1308	Confident	100 mg	Small Compound	Others
TNU1308	Confident	500 mg	Small Compound	Others
TNU1309	TLR7 agonist 10	5 mg	Small Compound	Others
TNU1309	TLR7 agonist 10	10 mg	Small Compound	Others
TNU1309	TLR7 agonist 10	25 mg	Small Compound	Others
TNU1309	TLR7 agonist 10	50 mg	Small Compound	Others
TNU1309	TLR7 agonist 10	100 mg	Small Compound	Others
TNU1309	TLR7 agonist 10	500 mg	Small Compound	Others
TNU1310	Compound 2389988-36-5	5 mg	Small Compound	Others
TNU1310	Compound 2389988-36-5	10 mg	Small Compound	Others
TNU1310	Compound 2389988-36-5	25 mg	Small Compound	Others
TNU1310	Compound 2389988-36-5	50 mg	Small Compound	Others
TNU1310	Compound 2389988-36-5	100 mg	Small Compound	Others
TNU1310	Compound 2389988-36-5	500 mg	Small Compound	Others
TNU1312	1,2-Di-O-isopropylidene-3-O-(4-methoxybenzyl)-a-D- ribofuranose	5 mg	Small Compound	Others
TNU1312	1,2-Di-O-isopropylidene-3-O-(4-methoxybenzyl)-a-D- ribofuranose	10 mg	Small Compound	Others
TNU1312	1,2-Di-O-isopropylidene-3-O-(4-methoxybenzyl)-a-D- ribofuranose	25 mg	Small Compound	Others
TNU1312	1,2-Di-O-isopropylidene-3-O-(4-methoxybenzyl)-a-D- ribofuranose	50 mg	Small Compound	Others
TNU1312	1,2-Di-O-isopropylidene-3-O-(4-methoxybenzyl)-a-D- ribofuranose	100 mg	Small Compound	Others
TNU1312	1,2-Di-O-isopropylidene-3-O-(4-methoxybenzyl)-a-D- ribofuranose	500 mg	Small Compound	Others
TNU1313	1,2-Di-O-acetyl-5-O-benzoyl-3-O-(4-methoxybenzyl)-D-ribofuranose	5 mg	Small Compound	Others
TNU1313	1,2-Di-O-acetyl-5-O-benzoyl-3-O-(4-methoxybenzyl)-D-ribofuranose	10 mg	Small Compound	Others
TNU1313	1,2-Di-O-acetyl-5-O-benzoyl-3-O-(4-methoxybenzyl)-D-ribofuranose	25 mg	Small Compound	Others
TNU1313	1,2-Di-O-acetyl-5-O-benzoyl-3-O-(4-methoxybenzyl)-D-ribofuranose	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1313	1,2-Di-O-acetyl-5-O-benzoyl-3-O-(4-methoxybenzyl)-D-ribofuranose	100 mg	Small Compound	Others
TNU1313	1,2-Di-O-acetyl-5-O-benzoyl-3-O-(4-methoxybenzyl)-D-ribofuranose	500 mg	Small Compound	Others
TNU1314	DMTr-LNA-G(iBu)-3'-CED-phosphoramidite	5 mg	Small Compound	Others
TNU1314	DMTr-LNA-G(iBu)-3'-CED-phosphoramidite	10 mg	Small Compound	Others
TNU1314	DMTr-LNA-G(iBu)-3'-CED-phosphoramidite	25 mg	Small Compound	Others
TNU1314	DMTr-LNA-G(iBu)-3'-CED-phosphoramidite	50 mg	Small Compound	Others
TNU1314	DMTr-LNA-G(iBu)-3'-CED-phosphoramidite	100 mg	Small Compound	Others
TNU1314	DMTr-LNA-G(iBu)-3'-CED-phosphoramidite	500 mg	Small Compound	Others
TNU1315	2'-Deoxy-5-methoxyuridine	5 mg	Small Compound	Others
TNU1315	2'-Deoxy-5-methoxyuridine	10 mg	Small Compound	Others
TNU1315	2'-Deoxy-5-methoxyuridine	25 mg	Small Compound	Others
TNU1315	2'-Deoxy-5-methoxyuridine	50 mg	Small Compound	Others
TNU1315	2'-Deoxy-5-methoxyuridine	100 mg	Small Compound	Others
TNU1315	2'-Deoxy-5-methoxyuridine	500 mg	Small Compound	Others
TNU1316	1,2-Di-O-isopropylidene-3-O-(2-methoxyethyl)-alpha-D- ribofuranose	5 mg	Small Compound	Others
TNU1316	1,2-Di-O-isopropylidene-3-O-(2-methoxyethyl)-alpha-D- ribofuranose	10 mg	Small Compound	Others
TNU1316	1,2-Di-O-isopropylidene-3-O-(2-methoxyethyl)-alpha-D- ribofuranose	25 mg	Small Compound	Others
TNU1316	1,2-Di-O-isopropylidene-3-O-(2-methoxyethyl)-alpha-D- ribofuranose	50 mg	Small Compound	Others
TNU1316	1,2-Di-O-isopropylidene-3-O-(2-methoxyethyl)-alpha-D- ribofuranose	100 mg	Small Compound	Others
TNU1316	1,2-Di-O-isopropylidene-3-O-(2-methoxyethyl)-alpha-D- ribofuranose	500 mg	Small Compound	Others
TNU1317	1,2-Di-O-acetyl-5-O-benzoyl-3-O-(2-methoxyethyl)-D-ribofuranose	5 mg	Small Compound	Others
TNU1317	1,2-Di-O-acetyl-5-O-benzoyl-3-O-(2-methoxyethyl)-D-ribofuranose	10 mg	Small Compound	Others
TNU1317	1,2-Di-O-acetyl-5-O-benzoyl-3-O-(2-methoxyethyl)-D-ribofuranose	25 mg	Small Compound	Others
TNU1317	1,2-Di-O-acetyl-5-O-benzoyl-3-O-(2-methoxyethyl)-D-ribofuranose	50 mg	Small Compound	Others
TNU1317	1,2-Di-O-acetyl-5-O-benzoyl-3-O-(2-methoxyethyl)-D-ribofuranose	100 mg	Small Compound	Others
TNU1317	1,2-Di-O-acetyl-5-O-benzoyl-3-O-(2-methoxyethyl)-D-ribofuranose	500 mg	Small Compound	Others
TNU1318	5-NIdR	5 mg	Small Compound	Others
TNU1318	5-NIdR	10 mg	Small Compound	Others
TNU1318	5-NIdR	25 mg	Small Compound	Others
TNU1318	5-NIdR	50 mg	Small Compound	Others
TNU1318	5-NIdR	100 mg	Small Compound	Others
TNU1318	5-NIdR	500 mg	Small Compound	Others
TNU1319	3-Formylindole-2'-deoxyriboside	1 mg	Small Compound	Others
TNU1319	3-Formylindole-2'-deoxyriboside	5 mg	Small Compound	Others
TNU1319	3-Formylindole-2'-deoxyriboside	10 mg	Small Compound	Others
TNU1319	3-Formylindole-2'-deoxyriboside	25 mg	Small Compound	Others
TNU1319	3-Formylindole-2'-deoxyriboside	50 mg	Small Compound	Others
TNU1319	3-Formylindole-2'-deoxyriboside	100 mg	Small Compound	Others
TNU1320	5'-O-(4,4'-Dimethoxytrityl)-3-formylindole-2'-deoxyriboside	5 mg	Small Compound	Others
TNU1320	5'-O-(4,4'-Dimethoxytrityl)-3-formylindole-2'-deoxyriboside	10 mg	Small Compound	Others
TNU1320	5'-O-(4,4'-Dimethoxytrityl)-3-formylindole-2'-deoxyriboside	25 mg	Small Compound	Others
TNU1320	5'-O-(4,4'-Dimethoxytrityl)-3-formylindole-2'-deoxyriboside	50 mg	Small Compound	Others
TNU1320	5'-O-(4,4'-Dimethoxytrityl)-3-formylindole-2'-deoxyriboside	100 mg	Small Compound	Others
TNU1320	5'-O-(4,4'-Dimethoxytrityl)-3-formylindole-2'-deoxyriboside	500 mg	Small Compound	Others
TNU1321	5-Formylindole-CE phosphoramidite	5 mg	Small Compound	Others
TNU1321	5-Formylindole-CE phosphoramidite	10 mg	Small Compound	Others
TNU1321	5-Formylindole-CE phosphoramidite	25 mg	Small Compound	Others
TNU1321	5-Formylindole-CE phosphoramidite	50 mg	Small Compound	Others
TNU1321	5-Formylindole-CE phosphoramidite	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1321	5-Formylindole-CE phosphoramidite	500 mg	Small Compound	Others
TNU1322	3'-O-t-Bulyldimethylsilyl-4'-C-hydroxymethylthymidine	5 mg	Small Compound	Others
TNU1322	3'-O-t-Bulyldimethylsilyl-4'-C-hydroxymethylthymidine	10 mg	Small Compound	Others
TNU1322	3'-O-t-Bulyldimethylsilyl-4'-C-hydroxymethylthymidine	25 mg	Small Compound	Others
TNU1322	3'-O-t-Bulyldimethylsilyl-4'-C-hydroxymethylthymidine	50 mg	Small Compound	Others
TNU1322	3'-O-t-Bulyldimethylsilyl-4'-C-hydroxymethylthymidine	100 mg	Small Compound	Others
TNU1322	3'-O-t-Bulyldimethylsilyl-4'-C-hydroxymethylthymidine	500 mg	Small Compound	Others
TNU1323	3',5'-Bis(O-t-butyldimethylsilyl)-4'-C-hydroxymethyl thymidine	5 mg	Small Compound	Others
TNU1323	3',5'-Bis(O-t-butyldimethylsilyl)-4'-C-hydroxymethyl thymidine	10 mg	Small Compound	Others
TNU1323	3',5'-Bis(O-t-butyldimethylsilyl)-4'-C-hydroxymethyl thymidine	25 mg	Small Compound	Others
TNU1323	3',5'-Bis(O-t-butyldimethylsilyl)-4'-C-hydroxymethyl thymidine	50 mg	Small Compound	Others
TNU1323	3',5'-Bis(O-t-butyldimethylsilyl)-4'-C-hydroxymethyl thymidine	100 mg	Small Compound	Others
TNU1323	3',5'-Bis(O-t-butyldimethylsilyl)-4'-C-hydroxymethyl thymidine	500 mg	Small Compound	Others
TNU1324	4'-Methylthymidine	5 mg	Small Compound	Others
TNU1324	4'-Methylthymidine	10 mg	Small Compound	Others
TNU1324	4'-Methylthymidine	25 mg	Small Compound	Others
TNU1324	4'-Methylthymidine	50 mg	Small Compound	Others
TNU1324	4'-Methylthymidine	100 mg	Small Compound	Others
TNU1324	4'-Methylthymidine	500 mg	Small Compound	Others
TNU1325	1-O-Acetyl-2-O-benzoyl-3-O-tert-butyldiphenylsilyl-L-threofuranose	5 mg	Small Compound	Others
TNU1325	1-O-Acetyl-2-O-benzoyl-3-O-tert-butyldiphenylsilyl-L-threofuranose	10 mg	Small Compound	Others
TNU1325	1-O-Acetyl-2-O-benzoyl-3-O-tert-butyldiphenylsilyl-L-threofuranose	25 mg	Small Compound	Others
TNU1325	1-O-Acetyl-2-O-benzoyl-3-O-tert-butyldiphenylsilyl-L-threofuranose	50 mg	Small Compound	Others
TNU1325	1-O-Acetyl-2-O-benzoyl-3-O-tert-butyldiphenylsilyl-L-threofuranose	100 mg	Small Compound	Others
TNU1325	1-O-Acetyl-2-O-benzoyl-3-O-tert-butyldiphenylsilyl-L-threofuranose	500 mg	Small Compound	Others
TNU1326	N-Trityl-morpholino guanine	5 mg	Small Compound	Others
TNU1326	N-Trityl-morpholino guanine	10 mg	Small Compound	Others
TNU1326	N-Trityl-morpholino guanine	25 mg	Small Compound	Others
TNU1326	N-Trityl-morpholino guanine	50 mg	Small Compound	Others
TNU1326	N-Trityl-morpholino guanine	100 mg	Small Compound	Others
TNU1326	N-Trityl-morpholino guanine	500 mg	Small Compound	Others
TNU1327	7'-t-Butyldimethylsilyloxy-N-trityl-morpholino guanine	5 mg	Small Compound	Others
TNU1327	7'-t-Butyldimethylsilyloxy-N-trityl-morpholino guanine	10 mg	Small Compound	Others
TNU1327	7'-t-Butyldimethylsilyloxy-N-trityl-morpholino guanine	25 mg	Small Compound	Others
TNU1327	7'-t-Butyldimethylsilyloxy-N-trityl-morpholino guanine	50 mg	Small Compound	Others
TNU1327	7'-t-Butyldimethylsilyloxy-N-trityl-morpholino guanine	100 mg	Small Compound	Others
TNU1327	7'-t-Butyldimethylsilyloxy-N-trityl-morpholino guanine	500 mg	Small Compound	Others
TNU1328	N2-Phenylacetyl-7'-OH-N-trityl-morpholino guanine	5 mg	Small Compound	Others
TNU1328	N2-Phenylacetyl-7'-OH-N-trityl-morpholino guanine	10 mg	Small Compound	Others
TNU1328	N2-Phenylacetyl-7'-OH-N-trityl-morpholino guanine	25 mg	Small Compound	Others
TNU1328	N2-Phenylacetyl-7'-OH-N-trityl-morpholino guanine	50 mg	Small Compound	Others
TNU1328	N2-Phenylacetyl-7'-OH-N-trityl-morpholino guanine	100 mg	Small Compound	Others
TNU1328	N2-Phenylacetyl-7'-OH-N-trityl-morpholino guanine	500 mg	Small Compound	Others
TNU1329	N-[4-Isopropyloxyphe nyl]-N'-(1H-pyrrol-2-yl)methyl)thiourea	5 mg	Small Compound	Others
TNU1329	N-[4-Isopropyloxyphe nyl]-N'-(1H-pyrrol-2-yl)methyl)thiourea	10 mg	Small Compound	Others
TNU1329	N-[4-Isopropyloxyphe nyl]-N'-(1H-pyrrol-2-yl)methyl)thiourea	25 mg	Small Compound	Others
TNU1329	N-[4-Isopropyloxyphe nyl]-N'-(1H-pyrrol-2-yl)methyl)thiourea	50 mg	Small Compound	Others
TNU1329	N-[4-Isopropyloxyphe nyl]-N'-(1H-pyrrol-2-yl)methyl)thiourea	100 mg	Small Compound	Others
TNU1329	N-[4-Isopropyloxyphe nyl]-N'-(1H-pyrrol-2-yl)methyl)thiourea	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1330	2-(N,N-Dimethylaminomethylene) amino-7-cyclopropylmethyl-7,9-dihydro-1H-purine-6,8-dione	5 mg	Small Compound	Others
TNU1330	2-(N,N-Dimethylaminomethylene) amino-7-cyclopropylmethyl-7,9-dihydro-1H-purine-6,8-dione	10 mg	Small Compound	Others
TNU1330	2-(N,N-Dimethylaminomethylene) amino-7-cyclopropylmethyl-7,9-dihydro-1H-purine-6,8-dione	25 mg	Small Compound	Others
TNU1330	2-(N,N-Dimethylaminomethylene) amino-7-cyclopropylmethyl-7,9-dihydro-1H-purine-6,8-dione	50 mg	Small Compound	Others
TNU1330	2-(N,N-Dimethylaminomethylene) amino-7-cyclopropylmethyl-7,9-dihydro-1H-purine-6,8-dione	100 mg	Small Compound	Others
TNU1330	2-(N,N-Dimethylaminomethylene) amino-7-cyclopropylmethyl-7,9-dihydro-1H-purine-6,8-dione	500 mg	Small Compound	Others
TNU1331	2-Amino -7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-2,3,5-tri-O-actyl-xylofuranosyl)purine	5 mg	Small Compound	Others
TNU1331	2-Amino -7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-2,3,5-tri-O-actyl-xylofuranosyl)purine	10 mg	Small Compound	Others
TNU1331	2-Amino -7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-2,3,5-tri-O-actyl-xylofuranosyl)purine	25 mg	Small Compound	Others
TNU1331	2-Amino -7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-2,3,5-tri-O-actyl-xylofuranosyl)purine	50 mg	Small Compound	Others
TNU1331	2-Amino -7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-2,3,5-tri-O-actyl-xylofuranosyl)purine	100 mg	Small Compound	Others
TNU1331	2-Amino -7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-2,3,5-tri-O-actyl-xylofuranosyl)purine	500 mg	Small Compound	Others
TNU1332	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)purine	5 mg	Small Compound	Others
TNU1332	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)purine	10 mg	Small Compound	Others
TNU1332	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)purine	25 mg	Small Compound	Others
TNU1332	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)purine	50 mg	Small Compound	Others
TNU1332	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)purine	100 mg	Small Compound	Others
TNU1332	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-xylofuranosyl)purine	500 mg	Small Compound	Others
TNU1333	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy guanosine	5 mg	Small Compound	Others
TNU1333	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy guanosine	10 mg	Small Compound	Others
TNU1333	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy guanosine	25 mg	Small Compound	Others
TNU1333	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy guanosine	50 mg	Small Compound	Others
TNU1333	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy guanosine	100 mg	Small Compound	Others
TNU1333	7,8-Dihydro-8-oxo-7-propargyl-3'-deoxy guanosine	500 mg	Small Compound	Others
TNU1334	N-[4-Isopropyl oxyphenyl]-N'-furfurylthiourea	5 mg	Small Compound	Others
TNU1334	N-[4-Isopropyl oxyphenyl]-N'-furfurylthiourea	10 mg	Small Compound	Others
TNU1334	N-[4-Isopropyl oxyphenyl]-N'-furfurylthiourea	25 mg	Small Compound	Others
TNU1334	N-[4-Isopropyl oxyphenyl]-N'-furfurylthiourea	50 mg	Small Compound	Others
TNU1334	N-[4-Isopropyl oxyphenyl]-N'-furfurylthiourea	100 mg	Small Compound	Others
TNU1334	N-[4-Isopropyl oxyphenyl]-N'-furfurylthiourea	500 mg	Small Compound	Others
TNU1335	3'-O-(2-Methoxyethyl)uridine	5 mg	Small Compound	Others
TNU1335	3'-O-(2-Methoxyethyl)uridine	10 mg	Small Compound	Others
TNU1335	3'-O-(2-Methoxyethyl)uridine	25 mg	Small Compound	Others
TNU1335	3'-O-(2-Methoxyethyl)uridine	50 mg	Small Compound	Others
TNU1335	3'-O-(2-Methoxyethyl)uridine	100 mg	Small Compound	Others
TNU1335	3'-O-(2-Methoxyethyl)uridine	500 mg	Small Compound	Others
TNU1336	1-(alpha-L-Threofuranosyl)thymine	5 mg	Small Compound	Others
TNU1336	1-(alpha-L-Threofuranosyl)thymine	10 mg	Small Compound	Others
TNU1336	1-(alpha-L-Threofuranosyl)thymine	25 mg	Small Compound	Others
TNU1336	1-(alpha-L-Threofuranosyl)thymine	50 mg	Small Compound	Others
TNU1336	1-(alpha-L-Threofuranosyl)thymine	100 mg	Small Compound	Others
TNU1336	1-(alpha-L-Threofuranosyl)thymine	500 mg	Small Compound	Others
TNU1337	1-(3'-O-[4,4'-Dimethoxytrityl]-alpha-L-threofuranosyl)-thymine	5 mg	Small Compound	Others
TNU1337	1-(3'-O-[4,4'-Dimethoxytrityl]-alpha-L-threofuranosyl)-thymine	10 mg	Small Compound	Others
TNU1337	1-(3'-O-[4,4'-Dimethoxytrityl]-alpha-L-threofuranosyl)-thymine	25 mg	Small Compound	Others
TNU1337	1-(3'-O-[4,4'-Dimethoxytrityl]-alpha-L-threofuranosyl)-thymine	50 mg	Small Compound	Others
TNU1337	1-(3'-O-[4,4'-Dimethoxytrityl]-alpha-L-threofuranosyl)-thymine	100 mg	Small Compound	Others
TNU1337	1-(3'-O-[4,4'-Dimethoxytrityl]-alpha-L-threofuranosyl)-thymine	500 mg	Small Compound	Others
TNU1338	3-Deoxy-3-fluoro-1,2:5,6-di-O-isopropylidene-a-D-gluco-pentofuranose	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1338	3-Deoxy-3-fluoro-1,2:5,6-di-O-isopropylidene-a-D-gluco-pentofuranose	10 mg	Small Compound	Others
TNU1338	3-Deoxy-3-fluoro-1,2:5,6-di-O-isopropylidene-a-D-gluco-pentofuranose	25 mg	Small Compound	Others
TNU1338	3-Deoxy-3-fluoro-1,2:5,6-di-O-isopropylidene-a-D-gluco-pentofuranose	50 mg	Small Compound	Others
TNU1338	3-Deoxy-3-fluoro-1,2:5,6-di-O-isopropylidene-a-D-gluco-pentofuranose	100 mg	Small Compound	Others
TNU1338	3-Deoxy-3-fluoro-1,2:5,6-di-O-isopropylidene-a-D-gluco-pentofuranose	500 mg	Small Compound	Others
TNU1339	Methyl 2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-D-arabinopentofuranoside	5 mg	Small Compound	Others
TNU1339	Methyl 2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-D-arabinopentofuranoside	10 mg	Small Compound	Others
TNU1339	Methyl 2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-D-arabinopentofuranoside	25 mg	Small Compound	Others
TNU1339	Methyl 2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-D-arabinopentofuranoside	50 mg	Small Compound	Others
TNU1339	Methyl 2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-D-arabinopentofuranoside	100 mg	Small Compound	Others
TNU1339	Methyl 2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-D-arabinopentofuranoside	500 mg	Small Compound	Others
TNU1340	Methyl 2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-beta-D-arabinopentofuranoside	5 mg	Small Compound	Others
TNU1340	Methyl 2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-beta-D-arabinopentofuranoside	10 mg	Small Compound	Others
TNU1340	Methyl 2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-beta-D-arabinopentofuranoside	25 mg	Small Compound	Others
TNU1340	Methyl 2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-beta-D-arabinopentofuranoside	50 mg	Small Compound	Others
TNU1340	Methyl 2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-beta-D-arabinopentofuranoside	100 mg	Small Compound	Others
TNU1340	Methyl 2-deoxy-3,5-di-O-benzoyl-2-fluoro-4-thio-beta-D-arabinopentofuranoside	500 mg	Small Compound	Others
TNU1341	N6-Benzoyl-2',3'-isopropylidene adenosine	5 mg	Small Compound	Others
TNU1341	N6-Benzoyl-2',3'-isopropylidene adenosine	10 mg	Small Compound	Others
TNU1341	N6-Benzoyl-2',3'-isopropylidene adenosine	25 mg	Small Compound	Others
TNU1341	N6-Benzoyl-2',3'-isopropylidene adenosine	50 mg	Small Compound	Others
TNU1341	N6-Benzoyl-2',3'-isopropylidene adenosine	100 mg	Small Compound	Others
TNU1341	N6-Benzoyl-2',3'-isopropylidene adenosine	500 mg	Small Compound	Others
TNU1342	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl) adenosine	5 mg	Small Compound	Others
TNU1342	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl) adenosine	10 mg	Small Compound	Others
TNU1342	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl) adenosine	25 mg	Small Compound	Others
TNU1342	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl) adenosine	50 mg	Small Compound	Others
TNU1342	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl) adenosine	100 mg	Small Compound	Others
TNU1342	5'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl) adenosine	500 mg	Small Compound	Others
TNU1343	Methyl 3'-O-benzyl xyloriboside	5 mg	Small Compound	Others
TNU1343	Methyl 3'-O-benzyl xyloriboside	10 mg	Small Compound	Others
TNU1343	Methyl 3'-O-benzyl xyloriboside	25 mg	Small Compound	Others
TNU1343	Methyl 3'-O-benzyl xyloriboside	50 mg	Small Compound	Others
TNU1343	Methyl 3'-O-benzyl xyloriboside	100 mg	Small Compound	Others
TNU1343	Methyl 3'-O-benzyl xyloriboside	500 mg	Small Compound	Others
TNU1344	2-Chloro-N6-cyclopentyl 2'-deoxy- adenosine	5 mg	Small Compound	Others
TNU1344	2-Chloro-N6-cyclopentyl 2'-deoxy- adenosine	10 mg	Small Compound	Others
TNU1344	2-Chloro-N6-cyclopentyl 2'-deoxy- adenosine	25 mg	Small Compound	Others
TNU1344	2-Chloro-N6-cyclopentyl 2'-deoxy- adenosine	50 mg	Small Compound	Others
TNU1344	2-Chloro-N6-cyclopentyl 2'-deoxy- adenosine	100 mg	Small Compound	Others
TNU1344	2-Chloro-N6-cyclopentyl 2'-deoxy- adenosine	500 mg	Small Compound	Others
TNU1345	1-(alpha-L-Threofuranosyl)cytosine	5 mg	Small Compound	Others
TNU1345	1-(alpha-L-Threofuranosyl)cytosine	10 mg	Small Compound	Others
TNU1345	1-(alpha-L-Threofuranosyl)cytosine	25 mg	Small Compound	Others
TNU1345	1-(alpha-L-Threofuranosyl)cytosine	50 mg	Small Compound	Others
TNU1345	1-(alpha-L-Threofuranosyl)cytosine	100 mg	Small Compound	Others
TNU1345	1-(alpha-L-Threofuranosyl)cytosine	500 mg	Small Compound	Others
TNU1346	4'-alpha-C-Azido-2',3'-bis(O-t-butyldimethylsilyl)uridine	5 mg	Small Compound	Others
TNU1346	4'-alpha-C-Azido-2',3'-bis(O-t-butyldimethylsilyl)uridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1346	4'-alpha-C-Azido-2',3'-bis(O-t-butyldimethylsilyl)uridine	25 mg	Small Compound	Others
TNU1346	4'-alpha-C-Azido-2',3'-bis(O-t-butyldimethylsilyl)uridine	50 mg	Small Compound	Others
TNU1346	4'-alpha-C-Azido-2',3'-bis(O-t-butyldimethylsilyl)uridine	100 mg	Small Compound	Others
TNU1346	4'-alpha-C-Azido-2',3'-bis(O-t-butyldimethylsilyl)uridine	500 mg	Small Compound	Others
TNU1347	4'-alpha-C-Allyl-2',3'-bis(O-t-butyldimethylsilyl)uridine	5 mg	Small Compound	Others
TNU1347	4'-alpha-C-Allyl-2',3'-bis(O-t-butyldimethylsilyl)uridine	10 mg	Small Compound	Others
TNU1347	4'-alpha-C-Allyl-2',3'-bis(O-t-butyldimethylsilyl)uridine	25 mg	Small Compound	Others
TNU1347	4'-alpha-C-Allyl-2',3'-bis(O-t-butyldimethylsilyl)uridine	50 mg	Small Compound	Others
TNU1347	4'-alpha-C-Allyl-2',3'-bis(O-t-butyldimethylsilyl)uridine	100 mg	Small Compound	Others
TNU1347	4'-alpha-C-Allyl-2',3'-bis(O-t-butyldimethylsilyl)uridine	500 mg	Small Compound	Others
TNU1348	2'-O-Acetyl-3',5'-bis-O-benzoyl-6-aza-xylo uridine	5 mg	Small Compound	Others
TNU1348	2'-O-Acetyl-3',5'-bis-O-benzoyl-6-aza-xylo uridine	10 mg	Small Compound	Others
TNU1348	2'-O-Acetyl-3',5'-bis-O-benzoyl-6-aza-xylo uridine	25 mg	Small Compound	Others
TNU1348	2'-O-Acetyl-3',5'-bis-O-benzoyl-6-aza-xylo uridine	50 mg	Small Compound	Others
TNU1348	2'-O-Acetyl-3',5'-bis-O-benzoyl-6-aza-xylo uridine	100 mg	Small Compound	Others
TNU1348	2'-O-Acetyl-3',5'-bis-O-benzoyl-6-aza-xylo uridine	500 mg	Small Compound	Others
TNU1349	2',3'-Di-O-acetyl-8-benzyloxy-3'-deoxy guanosine	5 mg	Small Compound	Others
TNU1349	2',3'-Di-O-acetyl-8-benzyloxy-3'-deoxy guanosine	10 mg	Small Compound	Others
TNU1349	2',3'-Di-O-acetyl-8-benzyloxy-3'-deoxy guanosine	25 mg	Small Compound	Others
TNU1349	2',3'-Di-O-acetyl-8-benzyloxy-3'-deoxy guanosine	50 mg	Small Compound	Others
TNU1349	2',3'-Di-O-acetyl-8-benzyloxy-3'-deoxy guanosine	100 mg	Small Compound	Others
TNU1349	2',3'-Di-O-acetyl-8-benzyloxy-3'-deoxy guanosine	500 mg	Small Compound	Others
TNU1350	TLR7 agonist 13	5 mg	Small Compound	Others
TNU1350	TLR7 agonist 13	10 mg	Small Compound	Others
TNU1350	TLR7 agonist 13	25 mg	Small Compound	Others
TNU1350	TLR7 agonist 13	50 mg	Small Compound	Others
TNU1350	TLR7 agonist 13	100 mg	Small Compound	Others
TNU1350	TLR7 agonist 13	500 mg	Small Compound	Others
TNU1351	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-3-deoxy-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU1351	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-3-deoxy-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU1351	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-3-deoxy-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU1351	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-3-deoxy-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU1351	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-3-deoxy-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU1351	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-3-deoxy-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU1352	2',3'-Di-O-acetyl-8-benzyloxy-3'-deoxy-3'-fluoroguanosine	5 mg	Small Compound	Others
TNU1352	2',3'-Di-O-acetyl-8-benzyloxy-3'-deoxy-3'-fluoroguanosine	10 mg	Small Compound	Others
TNU1352	2',3'-Di-O-acetyl-8-benzyloxy-3'-deoxy-3'-fluoroguanosine	25 mg	Small Compound	Others
TNU1352	2',3'-Di-O-acetyl-8-benzyloxy-3'-deoxy-3'-fluoroguanosine	50 mg	Small Compound	Others
TNU1352	2',3'-Di-O-acetyl-8-benzyloxy-3'-deoxy-3'-fluoroguanosine	100 mg	Small Compound	Others
TNU1352	2',3'-Di-O-acetyl-8-benzyloxy-3'-deoxy-3'-fluoroguanosine	500 mg	Small Compound	Others
TNU1353	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-2,5-di-O-acetyl-3-deoxy-3-fluoro-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU1353	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-2,5-di-O-acetyl-3-deoxy-3-fluoro-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU1353	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-2,5-di-O-acetyl-3-deoxy-3-fluoro-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU1353	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-2,5-di-O-acetyl-3-deoxy-3-fluoro-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU1353	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-2,5-di-O-acetyl-3-deoxy-3-fluoro-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU1353	2-Amino-7-propargyl-7,8-dihydro-8-oxo-9-(beta-D-2,5-di-O-acetyl-3-deoxy-3-fluoro-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU1354	2'-Deoxy-N2-isopropyl guanosine	5 mg	Small Compound	Others
TNU1354	2'-Deoxy-N2-isopropyl guanosine	10 mg	Small Compound	Others
TNU1354	2'-Deoxy-N2-isopropyl guanosine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1354	2'-Deoxy-N2-isopropyl guanosine	50 mg	Small Compound	Others
TNU1354	2'-Deoxy-N2-isopropyl guanosine	100 mg	Small Compound	Others
TNU1354	2'-Deoxy-N2-isopropyl guanosine	500 mg	Small Compound	Others
TNU1355	2'-Deoxy-N2,N2-diethyl guanosine	5 mg	Small Compound	Others
TNU1355	2'-Deoxy-N2,N2-diethyl guanosine	10 mg	Small Compound	Others
TNU1355	2'-Deoxy-N2,N2-diethyl guanosine	25 mg	Small Compound	Others
TNU1355	2'-Deoxy-N2,N2-diethyl guanosine	50 mg	Small Compound	Others
TNU1355	2'-Deoxy-N2,N2-diethyl guanosine	100 mg	Small Compound	Others
TNU1355	2'-Deoxy-N2,N2-diethyl guanosine	500 mg	Small Compound	Others
TNU1356	2'-Deoxy-N2-cyclopentyl guanosine	5 mg	Small Compound	Others
TNU1356	2'-Deoxy-N2-cyclopentyl guanosine	10 mg	Small Compound	Others
TNU1356	2'-Deoxy-N2-cyclopentyl guanosine	25 mg	Small Compound	Others
TNU1356	2'-Deoxy-N2-cyclopentyl guanosine	50 mg	Small Compound	Others
TNU1356	2'-Deoxy-N2-cyclopentyl guanosine	100 mg	Small Compound	Others
TNU1356	2'-Deoxy-N2-cyclopentyl guanosine	500 mg	Small Compound	Others
TNU1357	1',2',3',5'-Tetra-O-benzoyl-2'-beta-C-ethynyl-D- ribofuranose	5 mg	Small Compound	Others
TNU1357	1',2',3',5'-Tetra-O-benzoyl-2'-beta-C-ethynyl-D- ribofuranose	10 mg	Small Compound	Others
TNU1357	1',2',3',5'-Tetra-O-benzoyl-2'-beta-C-ethynyl-D- ribofuranose	25 mg	Small Compound	Others
TNU1357	1',2',3',5'-Tetra-O-benzoyl-2'-beta-C-ethynyl-D- ribofuranose	50 mg	Small Compound	Others
TNU1357	1',2',3',5'-Tetra-O-benzoyl-2'-beta-C-ethynyl-D- ribofuranose	100 mg	Small Compound	Others
TNU1357	1',2',3',5'-Tetra-O-benzoyl-2'-beta-C-ethynyl-D- ribofuranose	500 mg	Small Compound	Others
TNU1358	N1-Methyl-2'-deoxyinosine	5 mg	Small Compound	Others
TNU1358	N1-Methyl-2'-deoxyinosine	10 mg	Small Compound	Others
TNU1358	N1-Methyl-2'-deoxyinosine	25 mg	Small Compound	Others
TNU1358	N1-Methyl-2'-deoxyinosine	50 mg	Small Compound	Others
TNU1358	N1-Methyl-2'-deoxyinosine	100 mg	Small Compound	Others
TNU1358	N1-Methyl-2'-deoxyinosine	500 mg	Small Compound	Others
TNU1359	1',2'-Di-O-acetayl-3',5'-di-O-benzoyl-3'-beta-C-ethynyl-D-ribofuranose	5 mg	Small Compound	Others
TNU1359	1',2'-Di-O-acetayl-3',5'-di-O-benzoyl-3'-beta-C-ethynyl-D-ribofuranose	10 mg	Small Compound	Others
TNU1359	1',2'-Di-O-acetayl-3',5'-di-O-benzoyl-3'-beta-C-ethynyl-D-ribofuranose	25 mg	Small Compound	Others
TNU1359	1',2'-Di-O-acetayl-3',5'-di-O-benzoyl-3'-beta-C-ethynyl-D-ribofuranose	50 mg	Small Compound	Others
TNU1359	1',2'-Di-O-acetayl-3',5'-di-O-benzoyl-3'-beta-C-ethynyl-D-ribofuranose	100 mg	Small Compound	Others
TNU1359	1',2'-Di-O-acetayl-3',5'-di-O-benzoyl-3'-beta-C-ethynyl-D-ribofuranose	500 mg	Small Compound	Others
TNU1360	3'-O-(2-Methoxyethyl)-5-methyluridine	5 mg	Small Compound	Others
TNU1360	3'-O-(2-Methoxyethyl)-5-methyluridine	10 mg	Small Compound	Others
TNU1360	3'-O-(2-Methoxyethyl)-5-methyluridine	25 mg	Small Compound	Others
TNU1360	3'-O-(2-Methoxyethyl)-5-methyluridine	50 mg	Small Compound	Others
TNU1360	3'-O-(2-Methoxyethyl)-5-methyluridine	100 mg	Small Compound	Others
TNU1360	3'-O-(2-Methoxyethyl)-5-methyluridine	500 mg	Small Compound	Others
TNU1361	N4-Benzoyl-3'-O-(2-methoxyethyl)-5-methylcytidine	5 mg	Small Compound	Others
TNU1361	N4-Benzoyl-3'-O-(2-methoxyethyl)-5-methylcytidine	10 mg	Small Compound	Others
TNU1361	N4-Benzoyl-3'-O-(2-methoxyethyl)-5-methylcytidine	25 mg	Small Compound	Others
TNU1361	N4-Benzoyl-3'-O-(2-methoxyethyl)-5-methylcytidine	50 mg	Small Compound	Others
TNU1361	N4-Benzoyl-3'-O-(2-methoxyethyl)-5-methylcytidine	100 mg	Small Compound	Others
TNU1361	N4-Benzoyl-3'-O-(2-methoxyethyl)-5-methylcytidine	500 mg	Small Compound	Others
TNU1362	N4-Benzoyl-5'-O-DMT-3'-O-(2-methoxyethyl)-5-methylcytidine	5 mg	Small Compound	Others
TNU1362	N4-Benzoyl-5'-O-DMT-3'-O-(2-methoxyethyl)-5-methylcytidine	10 mg	Small Compound	Others
TNU1362	N4-Benzoyl-5'-O-DMT-3'-O-(2-methoxyethyl)-5-methylcytidine	25 mg	Small Compound	Others
TNU1362	N4-Benzoyl-5'-O-DMT-3'-O-(2-methoxyethyl)-5-methylcytidine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1362	N4-Benzoyl-5'-O-DMT-3'-O-(2-methoxyethyl)-5-methylcytidine	100 mg	Small Compound	Others
TNU1362	N4-Benzoyl-5'-O-DMT-3'-O-(2-methoxyethyl)-5-methylcytidine	500 mg	Small Compound	Others
TNU1363	3-Deoxy-3-fluoro-1,2,5-tri-O-acetyl-D-xylofuranose	5 mg	Small Compound	Others
TNU1363	3-Deoxy-3-fluoro-1,2,5-tri-O-acetyl-D-xylofuranose	10 mg	Small Compound	Others
TNU1363	3-Deoxy-3-fluoro-1,2,5-tri-O-acetyl-D-xylofuranose	25 mg	Small Compound	Others
TNU1363	3-Deoxy-3-fluoro-1,2,5-tri-O-acetyl-D-xylofuranose	50 mg	Small Compound	Others
TNU1363	3-Deoxy-3-fluoro-1,2,5-tri-O-acetyl-D-xylofuranose	100 mg	Small Compound	Others
TNU1363	3-Deoxy-3-fluoro-1,2,5-tri-O-acetyl-D-xylofuranose	500 mg	Small Compound	Others
TNU1364	2-Amino-3',5'-di-O-acetyl-N6,N6-dimethyl-2'-O-methyl adenosine	5 mg	Small Compound	Others
TNU1364	2-Amino-3',5'-di-O-acetyl-N6,N6-dimethyl-2'-O-methyl adenosine	10 mg	Small Compound	Others
TNU1364	2-Amino-3',5'-di-O-acetyl-N6,N6-dimethyl-2'-O-methyl adenosine	25 mg	Small Compound	Others
TNU1364	2-Amino-3',5'-di-O-acetyl-N6,N6-dimethyl-2'-O-methyl adenosine	50 mg	Small Compound	Others
TNU1364	2-Amino-3',5'-di-O-acetyl-N6,N6-dimethyl-2'-O-methyl adenosine	100 mg	Small Compound	Others
TNU1364	2-Amino-3',5'-di-O-acetyl-N6,N6-dimethyl-2'-O-methyl adenosine	500 mg	Small Compound	Others
TNU1365	2'-Deoxy-5'-O-DMT-5-methylcytidine	5 mg	Small Compound	Others
TNU1365	2'-Deoxy-5'-O-DMT-5-methylcytidine	10 mg	Small Compound	Others
TNU1365	2'-Deoxy-5'-O-DMT-5-methylcytidine	25 mg	Small Compound	Others
TNU1365	2'-Deoxy-5'-O-DMT-5-methylcytidine	50 mg	Small Compound	Others
TNU1365	2'-Deoxy-5'-O-DMT-5-methylcytidine	100 mg	Small Compound	Others
TNU1365	2'-Deoxy-5'-O-DMT-5-methylcytidine	500 mg	Small Compound	Others
TNU1366	4-Deoxy-xylo-uridine	5 mg	Small Compound	Others
TNU1366	4-Deoxy-xylo-uridine	10 mg	Small Compound	Others
TNU1366	4-Deoxy-xylo-uridine	25 mg	Small Compound	Others
TNU1366	4-Deoxy-xylo-uridine	50 mg	Small Compound	Others
TNU1366	4-Deoxy-xylo-uridine	100 mg	Small Compound	Others
TNU1366	4-Deoxy-xylo-uridine	500 mg	Small Compound	Others
TNU1367	3'-Deoxy-2',5'-di-O-acetyl-8-hydroxyguanosine	5 mg	Small Compound	Others
TNU1367	3'-Deoxy-2',5'-di-O-acetyl-8-hydroxyguanosine	10 mg	Small Compound	Others
TNU1367	3'-Deoxy-2',5'-di-O-acetyl-8-hydroxyguanosine	25 mg	Small Compound	Others
TNU1367	3'-Deoxy-2',5'-di-O-acetyl-8-hydroxyguanosine	50 mg	Small Compound	Others
TNU1367	3'-Deoxy-2',5'-di-O-acetyl-8-hydroxyguanosine	100 mg	Small Compound	Others
TNU1367	3'-Deoxy-2',5'-di-O-acetyl-8-hydroxyguanosine	500 mg	Small Compound	Others
TNU1368	2-Amino-8-hydroxypurine-9-beta-D-(2',5'-di-O-acetyl-3'-deoxy)riboside	5 mg	Small Compound	Others
TNU1368	2-Amino-8-hydroxypurine-9-beta-D-(2',5'-di-O-acetyl-3'-deoxy)riboside	10 mg	Small Compound	Others
TNU1368	2-Amino-8-hydroxypurine-9-beta-D-(2',5'-di-O-acetyl-3'-deoxy)riboside	25 mg	Small Compound	Others
TNU1368	2-Amino-8-hydroxypurine-9-beta-D-(2',5'-di-O-acetyl-3'-deoxy)riboside	50 mg	Small Compound	Others
TNU1368	2-Amino-8-hydroxypurine-9-beta-D-(2',5'-di-O-acetyl-3'-deoxy)riboside	100 mg	Small Compound	Others
TNU1368	2-Amino-8-hydroxypurine-9-beta-D-(2',5'-di-O-acetyl-3'-deoxy)riboside	500 mg	Small Compound	Others
TNU1369	2'-Deoxy-N6,N6-dimethyladenosine	5 mg	Small Compound	Others
TNU1369	2'-Deoxy-N6,N6-dimethyladenosine	10 mg	Small Compound	Others
TNU1369	2'-Deoxy-N6,N6-dimethyladenosine	25 mg	Small Compound	Others
TNU1369	2'-Deoxy-N6,N6-dimethyladenosine	50 mg	Small Compound	Others
TNU1369	2'-Deoxy-N6,N6-dimethyladenosine	100 mg	Small Compound	Others
TNU1369	2'-Deoxy-N6,N6-dimethyladenosine	500 mg	Small Compound	Others
TNU1370	2'-Deoxy-N6-cyclopentyladenosine	5 mg	Small Compound	Others
TNU1370	2'-Deoxy-N6-cyclopentyladenosine	10 mg	Small Compound	Others
TNU1370	2'-Deoxy-N6-cyclopentyladenosine	25 mg	Small Compound	Others
TNU1370	2'-Deoxy-N6-cyclopentyladenosine	50 mg	Small Compound	Others
TNU1370	2'-Deoxy-N6-cyclopentyladenosine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1370	2'-Deoxy-N6-cyclopentyladenosine	500 mg	Small Compound	Others
TNU1371	2'-Deoxy-N6-(4-methoxybenzyl)adenosine	5 mg	Small Compound	Others
TNU1371	2'-Deoxy-N6-(4-methoxybenzyl)adenosine	10 mg	Small Compound	Others
TNU1371	2'-Deoxy-N6-(4-methoxybenzyl)adenosine	25 mg	Small Compound	Others
TNU1371	2'-Deoxy-N6-(4-methoxybenzyl)adenosine	50 mg	Small Compound	Others
TNU1371	2'-Deoxy-N6-(4-methoxybenzyl)adenosine	100 mg	Small Compound	Others
TNU1371	2'-Deoxy-N6-(4-methoxybenzyl)adenosine	500 mg	Small Compound	Others
TNU1372	2'-Deoxy-N6-(3-methoxybenzyl)adenosine	5 mg	Small Compound	Others
TNU1372	2'-Deoxy-N6-(3-methoxybenzyl)adenosine	10 mg	Small Compound	Others
TNU1372	2'-Deoxy-N6-(3-methoxybenzyl)adenosine	25 mg	Small Compound	Others
TNU1372	2'-Deoxy-N6-(3-methoxybenzyl)adenosine	50 mg	Small Compound	Others
TNU1372	2'-Deoxy-N6-(3-methoxybenzyl)adenosine	100 mg	Small Compound	Others
TNU1372	2'-Deoxy-N6-(3-methoxybenzyl)adenosine	500 mg	Small Compound	Others
TNU1373	5-Azidomethyl-2',3',5'-tri-O-benzoyl uridine	5 mg	Small Compound	Others
TNU1373	5-Azidomethyl-2',3',5'-tri-O-benzoyl uridine	10 mg	Small Compound	Others
TNU1373	5-Azidomethyl-2',3',5'-tri-O-benzoyl uridine	25 mg	Small Compound	Others
TNU1373	5-Azidomethyl-2',3',5'-tri-O-benzoyl uridine	50 mg	Small Compound	Others
TNU1373	5-Azidomethyl-2',3',5'-tri-O-benzoyl uridine	100 mg	Small Compound	Others
TNU1373	5-Azidomethyl-2',3',5'-tri-O-benzoyl uridine	500 mg	Small Compound	Others
TNU1374	5-Azidomethyl-2'-beta-methyl-2',3',5'-tri-O-benzoyluridine	5 mg	Small Compound	Others
TNU1374	5-Azidomethyl-2'-beta-methyl-2',3',5'-tri-O-benzoyluridine	10 mg	Small Compound	Others
TNU1374	5-Azidomethyl-2'-beta-methyl-2',3',5'-tri-O-benzoyluridine	25 mg	Small Compound	Others
TNU1374	5-Azidomethyl-2'-beta-methyl-2',3',5'-tri-O-benzoyluridine	50 mg	Small Compound	Others
TNU1374	5-Azidomethyl-2'-beta-methyl-2',3',5'-tri-O-benzoyluridine	100 mg	Small Compound	Others
TNU1374	5-Azidomethyl-2'-beta-methyl-2',3',5'-tri-O-benzoyluridine	500 mg	Small Compound	Others
TNU1375	N2-iso-Butyroyl-3'-deoxy-3'-fluoro guanosine	5 mg	Small Compound	Others
TNU1375	N2-iso-Butyroyl-3'-deoxy-3'-fluoro guanosine	10 mg	Small Compound	Others
TNU1375	N2-iso-Butyroyl-3'-deoxy-3'-fluoro guanosine	25 mg	Small Compound	Others
TNU1375	N2-iso-Butyroyl-3'-deoxy-3'-fluoro guanosine	50 mg	Small Compound	Others
TNU1375	N2-iso-Butyroyl-3'-deoxy-3'-fluoro guanosine	100 mg	Small Compound	Others
TNU1375	N2-iso-Butyroyl-3'-deoxy-3'-fluoro guanosine	500 mg	Small Compound	Others
TNU1376	N2-iso-Butyroyl-5'-O-DMT-3'-deoxy-3'-fluoroguanosine	5 mg	Small Compound	Others
TNU1376	N2-iso-Butyroyl-5'-O-DMT-3'-deoxy-3'-fluoroguanosine	10 mg	Small Compound	Others
TNU1376	N2-iso-Butyroyl-5'-O-DMT-3'-deoxy-3'-fluoroguanosine	25 mg	Small Compound	Others
TNU1376	N2-iso-Butyroyl-5'-O-DMT-3'-deoxy-3'-fluoroguanosine	50 mg	Small Compound	Others
TNU1376	N2-iso-Butyroyl-5'-O-DMT-3'-deoxy-3'-fluoroguanosine	100 mg	Small Compound	Others
TNU1376	N2-iso-Butyroyl-5'-O-DMT-3'-deoxy-3'-fluoroguanosine	500 mg	Small Compound	Others
TNU1377	3'-F-3'-dG(iBu)-2'-phosphoramidite	5 mg	Small Compound	Others
TNU1377	3'-F-3'-dG(iBu)-2'-phosphoramidite	10 mg	Small Compound	Others
TNU1377	3'-F-3'-dG(iBu)-2'-phosphoramidite	25 mg	Small Compound	Others
TNU1377	3'-F-3'-dG(iBu)-2'-phosphoramidite	50 mg	Small Compound	Others
TNU1377	3'-F-3'-dG(iBu)-2'-phosphoramidite	100 mg	Small Compound	Others
TNU1377	3'-F-3'-dG(iBu)-2'-phosphoramidite	500 mg	Small Compound	Others
TNU1378	5'-O-(4,4'-Dimethoxytrityl)-3'-O-methyluridine	1 mg	Small Compound	Others
TNU1378	5'-O-(4,4'-Dimethoxytrityl)-3'-O-methyluridine	5 mg	Small Compound	Others
TNU1378	5'-O-(4,4'-Dimethoxytrityl)-3'-O-methyluridine	10 mg	Small Compound	Others
TNU1378	5'-O-(4,4'-Dimethoxytrityl)-3'-O-methyluridine	25 mg	Small Compound	Others
TNU1378	5'-O-(4,4'-Dimethoxytrityl)-3'-O-methyluridine	50 mg	Small Compound	Others
TNU1378	5'-O-(4,4'-Dimethoxytrityl)-3'-O-methyluridine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1378	5'-O-(4,4'-Dimethoxytrityl)-3'-O-methyluridine	500 mg	Small Compound	Others
TNU1379	3'-O-Me-U-2'-phosphoramidite	5 mg	Small Compound	Others
TNU1379	3'-O-Me-U-2'-phosphoramidite	10 mg	Small Compound	Others
TNU1379	3'-O-Me-U-2'-phosphoramidite	25 mg	Small Compound	Others
TNU1379	3'-O-Me-U-2'-phosphoramidite	50 mg	Small Compound	Others
TNU1379	3'-O-Me-U-2'-phosphoramidite	100 mg	Small Compound	Others
TNU1379	3'-O-Me-U-2'-phosphoramidite	500 mg	Small Compound	Others
TNU1380	N4-Benzoyl-3'-O-methylcytidine	5 mg	Small Compound	Others
TNU1380	N4-Benzoyl-3'-O-methylcytidine	10 mg	Small Compound	Others
TNU1380	N4-Benzoyl-3'-O-methylcytidine	25 mg	Small Compound	Others
TNU1380	N4-Benzoyl-3'-O-methylcytidine	50 mg	Small Compound	Others
TNU1380	N4-Benzoyl-3'-O-methylcytidine	100 mg	Small Compound	Others
TNU1380	N4-Benzoyl-3'-O-methylcytidine	500 mg	Small Compound	Others
TNU1381	3'-O-Me-C(Bz)-2'-phosphoramidite	5 mg	Small Compound	Others
TNU1381	3'-O-Me-C(Bz)-2'-phosphoramidite	10 mg	Small Compound	Others
TNU1381	3'-O-Me-C(Bz)-2'-phosphoramidite	25 mg	Small Compound	Others
TNU1381	3'-O-Me-C(Bz)-2'-phosphoramidite	50 mg	Small Compound	Others
TNU1381	3'-O-Me-C(Bz)-2'-phosphoramidite	100 mg	Small Compound	Others
TNU1381	3'-O-Me-C(Bz)-2'-phosphoramidite	500 mg	Small Compound	Others
TNU1382	N2-iso-Butyroyl-3'-O-methylguanosine	1 mg	Small Compound	Others
TNU1382	N2-iso-Butyroyl-3'-O-methylguanosine	5 mg	Small Compound	Others
TNU1382	N2-iso-Butyroyl-3'-O-methylguanosine	10 mg	Small Compound	Others
TNU1382	N2-iso-Butyroyl-3'-O-methylguanosine	25 mg	Small Compound	Others
TNU1382	N2-iso-Butyroyl-3'-O-methylguanosine	50 mg	Small Compound	Others
TNU1382	N2-iso-Butyroyl-3'-O-methylguanosine	100 mg	Small Compound	Others
TNU1383	N2-iso-Butyroyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-Methyl guanosine	5 mg	Small Compound	Others
TNU1383	N2-iso-Butyroyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-Methyl guanosine	10 mg	Small Compound	Others
TNU1383	N2-iso-Butyroyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-Methyl guanosine	25 mg	Small Compound	Others
TNU1383	N2-iso-Butyroyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-Methyl guanosine	50 mg	Small Compound	Others
TNU1383	N2-iso-Butyroyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-Methyl guanosine	100 mg	Small Compound	Others
TNU1383	N2-iso-Butyroyl-5'-O-(4,4'-dimethoxytrityl)-3'-O-Methyl guanosine	500 mg	Small Compound	Others
TNU1384	3'-O-Me-G(iBu)-2'-phosphoramidite	5 mg	Small Compound	Others
TNU1384	3'-O-Me-G(iBu)-2'-phosphoramidite	10 mg	Small Compound	Others
TNU1384	3'-O-Me-G(iBu)-2'-phosphoramidite	25 mg	Small Compound	Others
TNU1384	3'-O-Me-G(iBu)-2'-phosphoramidite	50 mg	Small Compound	Others
TNU1384	3'-O-Me-G(iBu)-2'-phosphoramidite	100 mg	Small Compound	Others
TNU1384	3'-O-Me-G(iBu)-2'-phosphoramidite	500 mg	Small Compound	Others
TNU1385	5'-O-(4,4'-Dimethoxytrityl)-3'-O-(2-methoxyethyl) uridine	5 mg	Small Compound	Others
TNU1385	5'-O-(4,4'-Dimethoxytrityl)-3'-O-(2-methoxyethyl) uridine	10 mg	Small Compound	Others
TNU1385	5'-O-(4,4'-Dimethoxytrityl)-3'-O-(2-methoxyethyl) uridine	25 mg	Small Compound	Others
TNU1385	5'-O-(4,4'-Dimethoxytrityl)-3'-O-(2-methoxyethyl) uridine	50 mg	Small Compound	Others
TNU1385	5'-O-(4,4'-Dimethoxytrityl)-3'-O-(2-methoxyethyl) uridine	100 mg	Small Compound	Others
TNU1385	5'-O-(4,4'-Dimethoxytrityl)-3'-O-(2-methoxyethyl) uridine	500 mg	Small Compound	Others
TNU1386	3'-O-MOE-U-2'-phosphoramidite	5 mg	Small Compound	Others
TNU1386	3'-O-MOE-U-2'-phosphoramidite	10 mg	Small Compound	Others
TNU1386	3'-O-MOE-U-2'-phosphoramidite	25 mg	Small Compound	Others
TNU1386	3'-O-MOE-U-2'-phosphoramidite	50 mg	Small Compound	Others
TNU1386	3'-O-MOE-U-2'-phosphoramidite	100 mg	Small Compound	Others
TNU1386	3'-O-MOE-U-2'-phosphoramidite	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1387	3'-O-MOE-5MeU-2'-phosphoramidite	5 mg	Small Compound	Others
TNU1387	3'-O-MOE-5MeU-2'-phosphoramidite	10 mg	Small Compound	Others
TNU1387	3'-O-MOE-5MeU-2'-phosphoramidite	25 mg	Small Compound	Others
TNU1387	3'-O-MOE-5MeU-2'-phosphoramidite	50 mg	Small Compound	Others
TNU1387	3'-O-MOE-5MeU-2'-phosphoramidite	100 mg	Small Compound	Others
TNU1387	3'-O-MOE-5MeU-2'-phosphoramidite	500 mg	Small Compound	Others
TNU1388	3'-O-MOE-5Me-C(Bz)-2'-phosphoramidite	5 mg	Small Compound	Others
TNU1388	3'-O-MOE-5Me-C(Bz)-2'-phosphoramidite	10 mg	Small Compound	Others
TNU1388	3'-O-MOE-5Me-C(Bz)-2'-phosphoramidite	25 mg	Small Compound	Others
TNU1388	3'-O-MOE-5Me-C(Bz)-2'-phosphoramidite	50 mg	Small Compound	Others
TNU1388	3'-O-MOE-5Me-C(Bz)-2'-phosphoramidite	100 mg	Small Compound	Others
TNU1388	3'-O-MOE-5Me-C(Bz)-2'-phosphoramidite	500 mg	Small Compound	Others
TNU1389	N2-iso-Butyroyl-3'-O-(methoxyethyl)guanosine	5 mg	Small Compound	Others
TNU1389	N2-iso-Butyroyl-3'-O-(methoxyethyl)guanosine	10 mg	Small Compound	Others
TNU1389	N2-iso-Butyroyl-3'-O-(methoxyethyl)guanosine	25 mg	Small Compound	Others
TNU1389	N2-iso-Butyroyl-3'-O-(methoxyethyl)guanosine	50 mg	Small Compound	Others
TNU1389	N2-iso-Butyroyl-3'-O-(methoxyethyl)guanosine	100 mg	Small Compound	Others
TNU1389	N2-iso-Butyroyl-3'-O-(methoxyethyl)guanosine	500 mg	Small Compound	Others
TNU1390	N2-iso-Butyroyl-5'-O-DMT-3'-O-(methoxyethyl)guanosine	5 mg	Small Compound	Others
TNU1390	N2-iso-Butyroyl-5'-O-DMT-3'-O-(methoxyethyl)guanosine	10 mg	Small Compound	Others
TNU1390	N2-iso-Butyroyl-5'-O-DMT-3'-O-(methoxyethyl)guanosine	25 mg	Small Compound	Others
TNU1390	N2-iso-Butyroyl-5'-O-DMT-3'-O-(methoxyethyl)guanosine	50 mg	Small Compound	Others
TNU1390	N2-iso-Butyroyl-5'-O-DMT-3'-O-(methoxyethyl)guanosine	100 mg	Small Compound	Others
TNU1390	N2-iso-Butyroyl-5'-O-DMT-3'-O-(methoxyethyl)guanosine	500 mg	Small Compound	Others
TNU1391	3'-O-MOE-G(iBu)-2'-phosphoramidite	5 mg	Small Compound	Others
TNU1391	3'-O-MOE-G(iBu)-2'-phosphoramidite	10 mg	Small Compound	Others
TNU1391	3'-O-MOE-G(iBu)-2'-phosphoramidite	25 mg	Small Compound	Others
TNU1391	3'-O-MOE-G(iBu)-2'-phosphoramidite	50 mg	Small Compound	Others
TNU1391	3'-O-MOE-G(iBu)-2'-phosphoramidite	100 mg	Small Compound	Others
TNU1391	3'-O-MOE-G(iBu)-2'-phosphoramidite	500 mg	Small Compound	Others
TNU1392	2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-5-methyluridine	5 mg	Small Compound	Others
TNU1392	2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-5-methyluridine	10 mg	Small Compound	Others
TNU1392	2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-5-methyluridine	25 mg	Small Compound	Others
TNU1392	2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-5-methyluridine	50 mg	Small Compound	Others
TNU1392	2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-5-methyluridine	100 mg	Small Compound	Others
TNU1392	2'-O-Acetyl-5'-O-benzoyl-3'-O-methyl-5-methyluridine	500 mg	Small Compound	Others
TNU1393	3'-O-Methyl-5-methyluridine	5 mg	Small Compound	Others
TNU1393	3'-O-Methyl-5-methyluridine	10 mg	Small Compound	Others
TNU1393	3'-O-Methyl-5-methyluridine	25 mg	Small Compound	Others
TNU1393	3'-O-Methyl-5-methyluridine	50 mg	Small Compound	Others
TNU1393	3'-O-Methyl-5-methyluridine	100 mg	Small Compound	Others
TNU1393	3'-O-Methyl-5-methyluridine	500 mg	Small Compound	Others
TNU1394	2'-O-Acetyl-5'-O-benzoyl-3'-O-(2-methoxyethyl)uridine	5 mg	Small Compound	Others
TNU1394	2'-O-Acetyl-5'-O-benzoyl-3'-O-(2-methoxyethyl)uridine	10 mg	Small Compound	Others
TNU1394	2'-O-Acetyl-5'-O-benzoyl-3'-O-(2-methoxyethyl)uridine	25 mg	Small Compound	Others
TNU1394	2'-O-Acetyl-5'-O-benzoyl-3'-O-(2-methoxyethyl)uridine	50 mg	Small Compound	Others
TNU1394	2'-O-Acetyl-5'-O-benzoyl-3'-O-(2-methoxyethyl)uridine	100 mg	Small Compound	Others
TNU1394	2'-O-Acetyl-5'-O-benzoyl-3'-O-(2-methoxyethyl)uridine	500 mg	Small Compound	Others
TNU1395	3',5'-di-O-acetylthymidine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1395	3',5'-di-O-acetylthymidine	10 mg	Small Compound	Others
TNU1395	3',5'-di-O-acetylthymidine	25 mg	Small Compound	Others
TNU1395	3',5'-di-O-acetylthymidine	50 mg	Small Compound	Others
TNU1395	3',5'-di-O-acetylthymidine	100 mg	Small Compound	Others
TNU1395	3',5'-di-O-acetylthymidine	500 mg	Small Compound	Others
TNU1396	3',5'-di-O-benzoyl thymidine	5 mg	Small Compound	Others
TNU1396	3',5'-di-O-benzoyl thymidine	10 mg	Small Compound	Others
TNU1396	3',5'-di-O-benzoyl thymidine	25 mg	Small Compound	Others
TNU1396	3',5'-di-O-benzoyl thymidine	50 mg	Small Compound	Others
TNU1396	3',5'-di-O-benzoyl thymidine	100 mg	Small Compound	Others
TNU1396	3',5'-di-O-benzoyl thymidine	500 mg	Small Compound	Others
TNU1397	2',3',5'-Tri-O-acetyl-N3-methyluridine	5 mg	Small Compound	Others
TNU1397	2',3',5'-Tri-O-acetyl-N3-methyluridine	10 mg	Small Compound	Others
TNU1397	2',3',5'-Tri-O-acetyl-N3-methyluridine	25 mg	Small Compound	Others
TNU1397	2',3',5'-Tri-O-acetyl-N3-methyluridine	50 mg	Small Compound	Others
TNU1397	2',3',5'-Tri-O-acetyl-N3-methyluridine	100 mg	Small Compound	Others
TNU1397	2',3',5'-Tri-O-acetyl-N3-methyluridine	500 mg	Small Compound	Others
TNU1398	3',5'-Di-O-acetyl-2'-deoxy-N3-methyl uridine	5 mg	Small Compound	Others
TNU1398	3',5'-Di-O-acetyl-2'-deoxy-N3-methyl uridine	10 mg	Small Compound	Others
TNU1398	3',5'-Di-O-acetyl-2'-deoxy-N3-methyl uridine	25 mg	Small Compound	Others
TNU1398	3',5'-Di-O-acetyl-2'-deoxy-N3-methyl uridine	50 mg	Small Compound	Others
TNU1398	3',5'-Di-O-acetyl-2'-deoxy-N3-methyl uridine	100 mg	Small Compound	Others
TNU1398	3',5'-Di-O-acetyl-2'-deoxy-N3-methyl uridine	500 mg	Small Compound	Others
TNU1399	3',5'-Di-O-acetyl-2'-deoxy-5,N3-dimethyl uridine	5 mg	Small Compound	Others
TNU1399	3',5'-Di-O-acetyl-2'-deoxy-5,N3-dimethyl uridine	10 mg	Small Compound	Others
TNU1399	3',5'-Di-O-acetyl-2'-deoxy-5,N3-dimethyl uridine	25 mg	Small Compound	Others
TNU1399	3',5'-Di-O-acetyl-2'-deoxy-5,N3-dimethyl uridine	50 mg	Small Compound	Others
TNU1399	3',5'-Di-O-acetyl-2'-deoxy-5,N3-dimethyl uridine	100 mg	Small Compound	Others
TNU1399	3',5'-Di-O-acetyl-2'-deoxy-5,N3-dimethyl uridine	500 mg	Small Compound	Others
TNU1400	2',3',5'-Tri-O-acetyl-5,N3-dimethyl uridine	5 mg	Small Compound	Others
TNU1400	2',3',5'-Tri-O-acetyl-5,N3-dimethyl uridine	10 mg	Small Compound	Others
TNU1400	2',3',5'-Tri-O-acetyl-5,N3-dimethyl uridine	25 mg	Small Compound	Others
TNU1400	2',3',5'-Tri-O-acetyl-5,N3-dimethyl uridine	50 mg	Small Compound	Others
TNU1400	2',3',5'-Tri-O-acetyl-5,N3-dimethyl uridine	100 mg	Small Compound	Others
TNU1400	2',3',5'-Tri-O-acetyl-5,N3-dimethyl uridine	500 mg	Small Compound	Others
TNU1401	5'-Deoxy-5'-N-methylaminothymidine	5 mg	Small Compound	Others
TNU1401	5'-Deoxy-5'-N-methylaminothymidine	10 mg	Small Compound	Others
TNU1401	5'-Deoxy-5'-N-methylaminothymidine	25 mg	Small Compound	Others
TNU1401	5'-Deoxy-5'-N-methylaminothymidine	50 mg	Small Compound	Others
TNU1401	5'-Deoxy-5'-N-methylaminothymidine	100 mg	Small Compound	Others
TNU1401	5'-Deoxy-5'-N-methylaminothymidine	500 mg	Small Compound	Others
TNU1402	5'-Deoxy-5'-N,N-dimethylaminothymidine	5 mg	Small Compound	Others
TNU1402	5'-Deoxy-5'-N,N-dimethylaminothymidine	10 mg	Small Compound	Others
TNU1402	5'-Deoxy-5'-N,N-dimethylaminothymidine	25 mg	Small Compound	Others
TNU1402	5'-Deoxy-5'-N,N-dimethylaminothymidine	50 mg	Small Compound	Others
TNU1402	5'-Deoxy-5'-N,N-dimethylaminothymidine	100 mg	Small Compound	Others
TNU1402	5'-Deoxy-5'-N,N-dimethylaminothymidine	500 mg	Small Compound	Others
TNU1403	5'-Deoxy-5'-N,N-diethylaminothymidine	5 mg	Small Compound	Others
TNU1403	5'-Deoxy-5'-N,N-diethylaminothymidine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1403	5'-Deoxy-5'-N,N-diethylaminothymidine	25 mg	Small Compound	Others
TNU1403	5'-Deoxy-5'-N,N-diethylaminothymidine	50 mg	Small Compound	Others
TNU1403	5'-Deoxy-5'-N,N-diethylaminothymidine	100 mg	Small Compound	Others
TNU1403	5'-Deoxy-5'-N,N-diethylaminothymidine	500 mg	Small Compound	Others
TNU1404	5'-Deoxy-5'-N-(2-chloroethyl)aminothymidine	5 mg	Small Compound	Others
TNU1404	5'-Deoxy-5'-N-(2-chloroethyl)aminothymidine	10 mg	Small Compound	Others
TNU1404	5'-Deoxy-5'-N-(2-chloroethyl)aminothymidine	25 mg	Small Compound	Others
TNU1404	5'-Deoxy-5'-N-(2-chloroethyl)aminothymidine	50 mg	Small Compound	Others
TNU1404	5'-Deoxy-5'-N-(2-chloroethyl)aminothymidine	100 mg	Small Compound	Others
TNU1404	5'-Deoxy-5'-N-(2-chloroethyl)aminothymidine	500 mg	Small Compound	Others
TNU1405	5'-Deoxy-5'-(4-morpholinyl)thymidine	5 mg	Small Compound	Others
TNU1405	5'-Deoxy-5'-(4-morpholinyl)thymidine	10 mg	Small Compound	Others
TNU1405	5'-Deoxy-5'-(4-morpholinyl)thymidine	25 mg	Small Compound	Others
TNU1405	5'-Deoxy-5'-(4-morpholinyl)thymidine	50 mg	Small Compound	Others
TNU1405	5'-Deoxy-5'-(4-morpholinyl)thymidine	100 mg	Small Compound	Others
TNU1405	5'-Deoxy-5'-(4-morpholinyl)thymidine	500 mg	Small Compound	Others
TNU1406	5'-Deoxy-5'-furfurylamino thymidine	5 mg	Small Compound	Others
TNU1406	5'-Deoxy-5'-furfurylamino thymidine	10 mg	Small Compound	Others
TNU1406	5'-Deoxy-5'-furfurylamino thymidine	25 mg	Small Compound	Others
TNU1406	5'-Deoxy-5'-furfurylamino thymidine	50 mg	Small Compound	Others
TNU1406	5'-Deoxy-5'-furfurylamino thymidine	100 mg	Small Compound	Others
TNU1406	5'-Deoxy-5'-furfurylamino thymidine	500 mg	Small Compound	Others
TNU1407	3'-N-Acetyl-3'-amino-3'-deoxy-2',5'-di-O-acetyluridine	5 mg	Small Compound	Others
TNU1407	3'-N-Acetyl-3'-amino-3'-deoxy-2',5'-di-O-acetyluridine	10 mg	Small Compound	Others
TNU1407	3'-N-Acetyl-3'-amino-3'-deoxy-2',5'-di-O-acetyluridine	25 mg	Small Compound	Others
TNU1407	3'-N-Acetyl-3'-amino-3'-deoxy-2',5'-di-O-acetyluridine	50 mg	Small Compound	Others
TNU1407	3'-N-Acetyl-3'-amino-3'-deoxy-2',5'-di-O-acetyluridine	100 mg	Small Compound	Others
TNU1407	3'-N-Acetyl-3'-amino-3'-deoxy-2',5'-di-O-acetyluridine	500 mg	Small Compound	Others
TNU1408	2',3',5'-Tri-O-acetyl-6-S-methyl-6-thio-guanosine	5 mg	Small Compound	Others
TNU1408	2',3',5'-Tri-O-acetyl-6-S-methyl-6-thio-guanosine	10 mg	Small Compound	Others
TNU1408	2',3',5'-Tri-O-acetyl-6-S-methyl-6-thio-guanosine	25 mg	Small Compound	Others
TNU1408	2',3',5'-Tri-O-acetyl-6-S-methyl-6-thio-guanosine	50 mg	Small Compound	Others
TNU1408	2',3',5'-Tri-O-acetyl-6-S-methyl-6-thio-guanosine	100 mg	Small Compound	Others
TNU1408	2',3',5'-Tri-O-acetyl-6-S-methyl-6-thio-guanosine	500 mg	Small Compound	Others
TNU1409	5-Aminomethyl-2',3'-di-O-isopropylidene 2-thiouridine	5 mg	Small Compound	Others
TNU1409	5-Aminomethyl-2',3'-di-O-isopropylidene 2-thiouridine	10 mg	Small Compound	Others
TNU1409	5-Aminomethyl-2',3'-di-O-isopropylidene 2-thiouridine	25 mg	Small Compound	Others
TNU1409	5-Aminomethyl-2',3'-di-O-isopropylidene 2-thiouridine	50 mg	Small Compound	Others
TNU1409	5-Aminomethyl-2',3'-di-O-isopropylidene 2-thiouridine	100 mg	Small Compound	Others
TNU1409	5-Aminomethyl-2',3'-di-O-isopropylidene 2-thiouridine	500 mg	Small Compound	Others
TNU1410	2',3',5'-Tri-O-benzoyl-4-thiouridine	5 mg	Small Compound	Others
TNU1410	2',3',5'-Tri-O-benzoyl-4-thiouridine	10 mg	Small Compound	Others
TNU1410	2',3',5'-Tri-O-benzoyl-4-thiouridine	25 mg	Small Compound	Others
TNU1410	2',3',5'-Tri-O-benzoyl-4-thiouridine	50 mg	Small Compound	Others
TNU1410	2',3',5'-Tri-O-benzoyl-4-thiouridine	100 mg	Small Compound	Others
TNU1410	2',3',5'-Tri-O-benzoyl-4-thiouridine	500 mg	Small Compound	Others
TNU1411	2,6-Bis(4-morpholinyl)-9-b-D-ribofuranosyl-9H-purine	5 mg	Small Compound	Others
TNU1411	2,6-Bis(4-morpholinyl)-9-b-D-ribofuranosyl-9H-purine	10 mg	Small Compound	Others
TNU1411	2,6-Bis(4-morpholinyl)-9-b-D-ribofuranosyl-9H-purine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1411	2,6-Bis(4-morpholinyl)-9-b-D-ribofuranosyl-9H-purine	50 mg	Small Compound	Others
TNU1411	2,6-Bis(4-morpholinyl)-9-b-D-ribofuranosyl-9H-purine	100 mg	Small Compound	Others
TNU1411	2,6-Bis(4-morpholinyl)-9-b-D-ribofuranosyl-9H-purine	500 mg	Small Compound	Others
TNU1412	2'-Chloro-N6-benzyl adenosine	5 mg	Small Compound	Others
TNU1412	2'-Chloro-N6-benzyl adenosine	10 mg	Small Compound	Others
TNU1412	2'-Chloro-N6-benzyl adenosine	25 mg	Small Compound	Others
TNU1412	2'-Chloro-N6-benzyl adenosine	50 mg	Small Compound	Others
TNU1412	2'-Chloro-N6-benzyl adenosine	100 mg	Small Compound	Others
TNU1412	2'-Chloro-N6-benzyl adenosine	500 mg	Small Compound	Others
TNU1413	5'-O-(4,4-Dimethoxytrityl)-3'-deoxy-5-methyluridine	5 mg	Small Compound	Others
TNU1413	5'-O-(4,4-Dimethoxytrityl)-3'-deoxy-5-methyluridine	10 mg	Small Compound	Others
TNU1413	5'-O-(4,4-Dimethoxytrityl)-3'-deoxy-5-methyluridine	25 mg	Small Compound	Others
TNU1413	5'-O-(4,4-Dimethoxytrityl)-3'-deoxy-5-methyluridine	50 mg	Small Compound	Others
TNU1413	5'-O-(4,4-Dimethoxytrityl)-3'-deoxy-5-methyluridine	100 mg	Small Compound	Others
TNU1413	5'-O-(4,4-Dimethoxytrityl)-3'-deoxy-5-methyluridine	500 mg	Small Compound	Others
TNU1414	5-Me-3'-dU-2'-phosphoramidite	5 mg	Small Compound	Others
TNU1414	5-Me-3'-dU-2'-phosphoramidite	10 mg	Small Compound	Others
TNU1414	5-Me-3'-dU-2'-phosphoramidite	25 mg	Small Compound	Others
TNU1414	5-Me-3'-dU-2'-phosphoramidite	50 mg	Small Compound	Others
TNU1414	5-Me-3'-dU-2'-phosphoramidite	100 mg	Small Compound	Others
TNU1414	5-Me-3'-dU-2'-phosphoramidite	500 mg	Small Compound	Others
TNU1415	N4-Benzoyl-3'-deoxycytidine	5 mg	Small Compound	Others
TNU1415	N4-Benzoyl-3'-deoxycytidine	10 mg	Small Compound	Others
TNU1415	N4-Benzoyl-3'-deoxycytidine	25 mg	Small Compound	Others
TNU1415	N4-Benzoyl-3'-deoxycytidine	50 mg	Small Compound	Others
TNU1415	N4-Benzoyl-3'-deoxycytidine	100 mg	Small Compound	Others
TNU1415	N4-Benzoyl-3'-deoxycytidine	500 mg	Small Compound	Others
TNU1416	N4-Benzoyl-5'-O-(4,4-dimethoxytrityl)-3'-deoxycytidine	5 mg	Small Compound	Others
TNU1416	N4-Benzoyl-5'-O-(4,4-dimethoxytrityl)-3'-deoxycytidine	10 mg	Small Compound	Others
TNU1416	N4-Benzoyl-5'-O-(4,4-dimethoxytrityl)-3'-deoxycytidine	25 mg	Small Compound	Others
TNU1416	N4-Benzoyl-5'-O-(4,4-dimethoxytrityl)-3'-deoxycytidine	50 mg	Small Compound	Others
TNU1416	N4-Benzoyl-5'-O-(4,4-dimethoxytrityl)-3'-deoxycytidine	100 mg	Small Compound	Others
TNU1416	N4-Benzoyl-5'-O-(4,4-dimethoxytrityl)-3'-deoxycytidine	500 mg	Small Compound	Others
TNU1417	3'-dC(Bz)-2'-phosphoramidite	5 mg	Small Compound	Others
TNU1417	3'-dC(Bz)-2'-phosphoramidite	10 mg	Small Compound	Others
TNU1417	3'-dC(Bz)-2'-phosphoramidite	25 mg	Small Compound	Others
TNU1417	3'-dC(Bz)-2'-phosphoramidite	50 mg	Small Compound	Others
TNU1417	3'-dC(Bz)-2'-phosphoramidite	100 mg	Small Compound	Others
TNU1417	3'-dC(Bz)-2'-phosphoramidite	500 mg	Small Compound	Others
TNU1418	2'-dG (iBu)-2'-phosphoramidite	5 mg	Small Compound	Others
TNU1418	2'-dG (iBu)-2'-phosphoramidite	10 mg	Small Compound	Others
TNU1418	2'-dG (iBu)-2'-phosphoramidite	25 mg	Small Compound	Others
TNU1418	2'-dG (iBu)-2'-phosphoramidite	50 mg	Small Compound	Others
TNU1418	2'-dG (iBu)-2'-phosphoramidite	100 mg	Small Compound	Others
TNU1418	2'-dG (iBu)-2'-phosphoramidite	500 mg	Small Compound	Others
TNU1419	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxy-2'-fluoro-5-methyl-b-D-arabinouridine	5 mg	Small Compound	Others
TNU1419	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxy-2'-fluoro-5-methyl-b-D-arabinouridine	10 mg	Small Compound	Others
TNU1419	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxy-2'-fluoro-5-methyl-b-D-arabinouridine	25 mg	Small Compound	Others
TNU1419	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxy-2'-fluoro-5-methyl-b-D-arabinouridine	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1419	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxy-2'-fluoro-5-methyl-b-D-arabinouridine	100 mg	Small Compound	Others
TNU1419	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxy-2'-fluoro-5-methyl-b-D-arabinouridine	500 mg	Small Compound	Others
TNU1420	1-(2'-Deoxy-5'-O-DMT-2'-fluoro-b-D-arabinofuranosyl)thymine 3'-CE phosphoramidite	5 mg	Small Compound	Others
TNU1420	1-(2'-Deoxy-5'-O-DMT-2'-fluoro-b-D-arabinofuranosyl)thymine 3'-CE phosphoramidite	10 mg	Small Compound	Others
TNU1420	1-(2'-Deoxy-5'-O-DMT-2'-fluoro-b-D-arabinofuranosyl)thymine 3'-CE phosphoramidite	25 mg	Small Compound	Others
TNU1420	1-(2'-Deoxy-5'-O-DMT-2'-fluoro-b-D-arabinofuranosyl)thymine 3'-CE phosphoramidite	50 mg	Small Compound	Others
TNU1420	1-(2'-Deoxy-5'-O-DMT-2'-fluoro-b-D-arabinofuranosyl)thymine 3'-CE phosphoramidite	100 mg	Small Compound	Others
TNU1420	1-(2'-Deoxy-5'-O-DMT-2'-fluoro-b-D-arabinofuranosyl)thymine 3'-CE phosphoramidite	500 mg	Small Compound	Others
TNU1421	N2-iso-Butyroyl-2'-fluoro-2'-deoxyarabinoguanosine	5 mg	Small Compound	Others
TNU1421	N2-iso-Butyroyl-2'-fluoro-2'-deoxyarabinoguanosine	10 mg	Small Compound	Others
TNU1421	N2-iso-Butyroyl-2'-fluoro-2'-deoxyarabinoguanosine	25 mg	Small Compound	Others
TNU1421	N2-iso-Butyroyl-2'-fluoro-2'-deoxyarabinoguanosine	50 mg	Small Compound	Others
TNU1421	N2-iso-Butyroyl-2'-fluoro-2'-deoxyarabinoguanosine	100 mg	Small Compound	Others
TNU1421	N2-iso-Butyroyl-2'-fluoro-2'-deoxyarabinoguanosine	500 mg	Small Compound	Others
TNU1422	2'-F-2'-ara-N2-ibu-dG Phosphoramidite	5 mg	Small Compound	Others
TNU1422	2'-F-2'-ara-N2-ibu-dG Phosphoramidite	10 mg	Small Compound	Others
TNU1422	2'-F-2'-ara-N2-ibu-dG Phosphoramidite	25 mg	Small Compound	Others
TNU1422	2'-F-2'-ara-N2-ibu-dG Phosphoramidite	50 mg	Small Compound	Others
TNU1422	2'-F-2'-ara-N2-ibu-dG Phosphoramidite	100 mg	Small Compound	Others
TNU1422	2'-F-2'-ara-N2-ibu-dG Phosphoramidite	500 mg	Small Compound	Others
TNU1423	3'-Deoxy-5'-O-(4,4'-dimethoxytrityl)-3'-fluorouridine	5 mg	Small Compound	Others
TNU1423	3'-Deoxy-5'-O-(4,4'-dimethoxytrityl)-3'-fluorouridine	10 mg	Small Compound	Others
TNU1423	3'-Deoxy-5'-O-(4,4'-dimethoxytrityl)-3'-fluorouridine	25 mg	Small Compound	Others
TNU1423	3'-Deoxy-5'-O-(4,4'-dimethoxytrityl)-3'-fluorouridine	50 mg	Small Compound	Others
TNU1423	3'-Deoxy-5'-O-(4,4'-dimethoxytrityl)-3'-fluorouridine	100 mg	Small Compound	Others
TNU1423	3'-Deoxy-5'-O-(4,4'-dimethoxytrityl)-3'-fluorouridine	500 mg	Small Compound	Others
TNU1424	3'-Deoxy-5'-O-(4,4'-dimethoxytrityl)-3'-fluorouridine-2'-CED-phosphoramidite	5 mg	Small Compound	Others
TNU1424	3'-Deoxy-5'-O-(4,4'-dimethoxytrityl)-3'-fluorouridine-2'-CED-phosphoramidite	10 mg	Small Compound	Others
TNU1424	3'-Deoxy-5'-O-(4,4'-dimethoxytrityl)-3'-fluorouridine-2'-CED-phosphoramidite	25 mg	Small Compound	Others
TNU1424	3'-Deoxy-5'-O-(4,4'-dimethoxytrityl)-3'-fluorouridine-2'-CED-phosphoramidite	50 mg	Small Compound	Others
TNU1424	3'-Deoxy-5'-O-(4,4'-dimethoxytrityl)-3'-fluorouridine-2'-CED-phosphoramidite	100 mg	Small Compound	Others
TNU1424	3'-Deoxy-5'-O-(4,4'-dimethoxytrityl)-3'-fluorouridine-2'-CED-phosphoramidite	500 mg	Small Compound	Others
TNU1425	2'-Bromo-2'-deoxy-5-fluorouridine	5 mg	Small Compound	Others
TNU1425	2'-Bromo-2'-deoxy-5-fluorouridine	10 mg	Small Compound	Others
TNU1425	2'-Bromo-2'-deoxy-5-fluorouridine	25 mg	Small Compound	Others
TNU1425	2'-Bromo-2'-deoxy-5-fluorouridine	50 mg	Small Compound	Others
TNU1425	2'-Bromo-2'-deoxy-5-fluorouridine	100 mg	Small Compound	Others
TNU1425	2'-Bromo-2'-deoxy-5-fluorouridine	500 mg	Small Compound	Others
TNU1426	3,5-O-Ditoluoyl 6-chloropurine-9-β-D-deoxyriboside	5 mg	Small Compound	Others
TNU1426	3,5-O-Ditoluoyl 6-chloropurine-9-β-D-deoxyriboside	10 mg	Small Compound	Others
TNU1426	3,5-O-Ditoluoyl 6-chloropurine-9-β-D-deoxyriboside	25 mg	Small Compound	Others
TNU1426	3,5-O-Ditoluoyl 6-chloropurine-9-β-D-deoxyriboside	50 mg	Small Compound	Others
TNU1426	3,5-O-Ditoluoyl 6-chloropurine-9-β-D-deoxyriboside	100 mg	Small Compound	Others
TNU1426	3,5-O-Ditoluoyl 6-chloropurine-9-β-D-deoxyriboside	500 mg	Small Compound	Others
TNU1427	6-Amino-9-[2-deoxy-β-D-ribofuranosyl]-9H-purine	5 mg	Small Compound	Others
TNU1427	6-Amino-9-[2-deoxy-β-D-ribofuranosyl]-9H-purine	10 mg	Small Compound	Others
TNU1427	6-Amino-9-[2-deoxy-β-D-ribofuranosyl]-9H-purine	25 mg	Small Compound	Others
TNU1427	6-Amino-9-[2-deoxy-β-D-ribofuranosyl]-9H-purine	50 mg	Small Compound	Others
TNU1427	6-Amino-9-[2-deoxy-β-D-ribofuranosyl]-9H-purine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1427	6-Amino-9-[2-deoxy-β-D-ribofuranosyl]-9H-purine	500 mg	Small Compound	Others
TNU1428	2S-[(4,4'-Dimethoxy trityloxy)methyl]oxirane	5 mg	Small Compound	Others
TNU1428	2S-[(4,4'-Dimethoxy trityloxy)methyl]oxirane	10 mg	Small Compound	Others
TNU1428	2S-[(4,4'-Dimethoxy trityloxy)methyl]oxirane	25 mg	Small Compound	Others
TNU1428	2S-[(4,4'-Dimethoxy trityloxy)methyl]oxirane	50 mg	Small Compound	Others
TNU1428	2S-[(4,4'-Dimethoxy trityloxy)methyl]oxirane	100 mg	Small Compound	Others
TNU1428	2S-[(4,4'-Dimethoxy trityloxy)methyl]oxirane	500 mg	Small Compound	Others
TNU1429	2R-[(4,4'-Dimethoxy trityloxy)methyl]oxirane	5 mg	Small Compound	Others
TNU1429	2R-[(4,4'-Dimethoxy trityloxy)methyl]oxirane	10 mg	Small Compound	Others
TNU1429	2R-[(4,4'-Dimethoxy trityloxy)methyl]oxirane	25 mg	Small Compound	Others
TNU1429	2R-[(4,4'-Dimethoxy trityloxy)methyl]oxirane	50 mg	Small Compound	Others
TNU1429	2R-[(4,4'-Dimethoxy trityloxy)methyl]oxirane	100 mg	Small Compound	Others
TNU1429	2R-[(4,4'-Dimethoxy trityloxy)methyl]oxirane	500 mg	Small Compound	Others
TNU1430	(S)-DMT-glycidol-T	5 mg	Small Compound	Others
TNU1430	(S)-DMT-glycidol-T	10 mg	Small Compound	Others
TNU1430	(S)-DMT-glycidol-T	25 mg	Small Compound	Others
TNU1430	(S)-DMT-glycidol-T	50 mg	Small Compound	Others
TNU1430	(S)-DMT-glycidol-T	100 mg	Small Compound	Others
TNU1430	(S)-DMT-glycidol-T	500 mg	Small Compound	Others
TNU1431	(S)-GNA-T-phosphoramidite	1 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1431	(S)-GNA-T-phosphoramidite	5 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1431	(S)-GNA-T-phosphoramidite	10 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1431	(S)-GNA-T-phosphoramidite	25 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1431	(S)-GNA-T-phosphoramidite	50 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1431	(S)-GNA-T-phosphoramidite	100 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1431	(S)-GNA-T-phosphoramidite	500 mg	Small Compound	Nucleoside Antimetabolite/Analog
TNU1432	(S)-DMT-glycidol-C(Bz)	5 mg	Small Compound	Others
TNU1432	(S)-DMT-glycidol-C(Bz)	10 mg	Small Compound	Others
TNU1432	(S)-DMT-glycidol-C(Bz)	25 mg	Small Compound	Others
TNU1432	(S)-DMT-glycidol-C(Bz)	50 mg	Small Compound	Others
TNU1432	(S)-DMT-glycidol-C(Bz)	100 mg	Small Compound	Others
TNU1432	(S)-DMT-glycidol-C(Bz)	500 mg	Small Compound	Others
TNU1433	(S)-GNA-C(Bz)-phosphoramidite	1 mg	Small Compound	Others
TNU1433	(S)-GNA-C(Bz)-phosphoramidite	5 mg	Small Compound	Others
TNU1433	(S)-GNA-C(Bz)-phosphoramidite	10 mg	Small Compound	Others
TNU1433	(S)-GNA-C(Bz)-phosphoramidite	25 mg	Small Compound	Others
TNU1433	(S)-GNA-C(Bz)-phosphoramidite	50 mg	Small Compound	Others
TNU1433	(S)-GNA-C(Bz)-phosphoramidite	100 mg	Small Compound	Others
TNU1434	(R)-DMT-glycidol-C(Bz)	5 mg	Small Compound	Others
TNU1434	(R)-DMT-glycidol-C(Bz)	10 mg	Small Compound	Others
TNU1434	(R)-DMT-glycidol-C(Bz)	25 mg	Small Compound	Others
TNU1434	(R)-DMT-glycidol-C(Bz)	50 mg	Small Compound	Others
TNU1434	(R)-DMT-glycidol-C(Bz)	100 mg	Small Compound	Others
TNU1434	(R)-DMT-glycidol-C(Bz)	500 mg	Small Compound	Others
TNU1435	(R)-GNA-C(Bz)-phosphoramidite	5 mg	Small Compound	Others
TNU1435	(R)-GNA-C(Bz)-phosphoramidite	10 mg	Small Compound	Others
TNU1435	(R)-GNA-C(Bz)-phosphoramidite	25 mg	Small Compound	Others
TNU1435	(R)-GNA-C(Bz)-phosphoramidite	50 mg	Small Compound	Others
TNU1435	(R)-GNA-C(Bz)-phosphoramidite	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1435	(R)-GNA-C(Bz)-phosphoramidite	500 mg	Small Compound	Others
TNU1436	(S)-9-(2,3-Dihydroxypropyl)-2-amino-6-chloropurine	5 mg	Small Compound	Others
TNU1436	(S)-9-(2,3-Dihydroxypropyl)-2-amino-6-chloropurine	10 mg	Small Compound	Others
TNU1436	(S)-9-(2,3-Dihydroxypropyl)-2-amino-6-chloropurine	25 mg	Small Compound	Others
TNU1436	(S)-9-(2,3-Dihydroxypropyl)-2-amino-6-chloropurine	50 mg	Small Compound	Others
TNU1436	(S)-9-(2,3-Dihydroxypropyl)-2-amino-6-chloropurine	100 mg	Small Compound	Others
TNU1436	(S)-9-(2,3-Dihydroxypropyl)-2-amino-6-chloropurine	500 mg	Small Compound	Others
TNU1437	(S)-9-(2,3-Dihydroxypropyl)-guanine	5 mg	Small Compound	Others
TNU1437	(S)-9-(2,3-Dihydroxypropyl)-guanine	10 mg	Small Compound	Others
TNU1437	(S)-9-(2,3-Dihydroxypropyl)-guanine	25 mg	Small Compound	Others
TNU1437	(S)-9-(2,3-Dihydroxypropyl)-guanine	50 mg	Small Compound	Others
TNU1437	(S)-9-(2,3-Dihydroxypropyl)-guanine	100 mg	Small Compound	Others
TNU1437	(S)-9-(2,3-Dihydroxypropyl)-guanine	500 mg	Small Compound	Others
TNU1438	N2-Isobutyryl-(S)-9-(2,3-dihydroxypropyl)-guanine	5 mg	Small Compound	Others
TNU1438	N2-Isobutyryl-(S)-9-(2,3-dihydroxypropyl)-guanine	10 mg	Small Compound	Others
TNU1438	N2-Isobutyryl-(S)-9-(2,3-dihydroxypropyl)-guanine	25 mg	Small Compound	Others
TNU1438	N2-Isobutyryl-(S)-9-(2,3-dihydroxypropyl)-guanine	50 mg	Small Compound	Others
TNU1438	N2-Isobutyryl-(S)-9-(2,3-dihydroxypropyl)-guanine	100 mg	Small Compound	Others
TNU1438	N2-Isobutyryl-(S)-9-(2,3-dihydroxypropyl)-guanine	500 mg	Small Compound	Others
TNU1439	(S)-9-[3-(4,4'-Dime thoxytrityloxy)-2-hydroxypropyl]-N2-isobutyrylguanine	5 mg	Small Compound	Others
TNU1439	(S)-9-[3-(4,4'-Dime thoxytrityloxy)-2-hydroxypropyl]-N2-isobutyrylguanine	10 mg	Small Compound	Others
TNU1439	(S)-9-[3-(4,4'-Dime thoxytrityloxy)-2-hydroxypropyl]-N2-isobutyrylguanine	25 mg	Small Compound	Others
TNU1439	(S)-9-[3-(4,4'-Dime thoxytrityloxy)-2-hydroxypropyl]-N2-isobutyrylguanine	50 mg	Small Compound	Others
TNU1439	(S)-9-[3-(4,4'-Dime thoxytrityloxy)-2-hydroxypropyl]-N2-isobutyrylguanine	100 mg	Small Compound	Others
TNU1439	(S)-9-[3-(4,4'-Dime thoxytrityloxy)-2-hydroxypropyl]-N2-isobutyrylguanine	500 mg	Small Compound	Others
TNU1440	(S)-GNA-G(iBu) phosphoramidite	5 mg	Small Compound	Others
TNU1440	(S)-GNA-G(iBu) phosphoramidite	10 mg	Small Compound	Others
TNU1440	(S)-GNA-G(iBu) phosphoramidite	25 mg	Small Compound	Others
TNU1440	(S)-GNA-G(iBu) phosphoramidite	50 mg	Small Compound	Others
TNU1440	(S)-GNA-G(iBu) phosphoramidite	100 mg	Small Compound	Others
TNU1440	(S)-GNA-G(iBu) phosphoramidite	500 mg	Small Compound	Others
TNU1441	2'-Deoxy-2'-fluoro-5-methyl-4'-thio-a-D-arabinouridine	5 mg	Small Compound	Others
TNU1441	2'-Deoxy-2'-fluoro-5-methyl-4'-thio-a-D-arabinouridine	10 mg	Small Compound	Others
TNU1441	2'-Deoxy-2'-fluoro-5-methyl-4'-thio-a-D-arabinouridine	25 mg	Small Compound	Others
TNU1441	2'-Deoxy-2'-fluoro-5-methyl-4'-thio-a-D-arabinouridine	50 mg	Small Compound	Others
TNU1441	2'-Deoxy-2'-fluoro-5-methyl-4'-thio-a-D-arabinouridine	100 mg	Small Compound	Others
TNU1441	2'-Deoxy-2'-fluoro-5-methyl-4'-thio-a-D-arabinouridine	500 mg	Small Compound	Others
TNU1442	2'-Deoxy-2'-fluoro-4'-thio-a-D-arabinouridine	5 mg	Small Compound	Others
TNU1442	2'-Deoxy-2'-fluoro-4'-thio-a-D-arabinouridine	10 mg	Small Compound	Others
TNU1442	2'-Deoxy-2'-fluoro-4'-thio-a-D-arabinouridine	25 mg	Small Compound	Others
TNU1442	2'-Deoxy-2'-fluoro-4'-thio-a-D-arabinouridine	50 mg	Small Compound	Others
TNU1442	2'-Deoxy-2'-fluoro-4'-thio-a-D-arabinouridine	100 mg	Small Compound	Others
TNU1442	2'-Deoxy-2'-fluoro-4'-thio-a-D-arabinouridine	500 mg	Small Compound	Others
TNU1443	1,4-Anhydro-2-de oxy-3-O-(t-butyldiphenylsilyl-D-erythro-pent-1-enitol	5 mg	Small Compound	Others
TNU1443	1,4-Anhydro-2-de oxy-3-O-(t-butyldiphenylsilyl-D-erythro-pent-1-enitol	10 mg	Small Compound	Others
TNU1443	1,4-Anhydro-2-de oxy-3-O-(t-butyldiphenylsilyl-D-erythro-pent-1-enitol	25 mg	Small Compound	Others
TNU1443	1,4-Anhydro-2-de oxy-3-O-(t-butyldiphenylsilyl-D-erythro-pent-1-enitol	50 mg	Small Compound	Others
TNU1443	1,4-Anhydro-2-de oxy-3-O-(t-butyldiphenylsilyl-D-erythro-pent-1-enitol	100 mg	Small Compound	Others
TNU1443	1,4-Anhydro-2-de oxy-3-O-(t-butyldiphenylsilyl-D-erythro-pent-1-enitol	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1444	(2R-cis)-5-[Tetrahydro-5-(hydroxymethyl)-4-oxo-2-furanyl]-2,4(1H,3H)-pyrimidinedione	5 mg	Small Compound	Others
TNU1444	(2R-cis)-5-[Tetrahydro-5-(hydroxymethyl)-4-oxo-2-furanyl]-2,4(1H,3H)-pyrimidinedione	10 mg	Small Compound	Others
TNU1444	(2R-cis)-5-[Tetrahydro-5-(hydroxymethyl)-4-oxo-2-furanyl]-2,4(1H,3H)-pyrimidinedione	25 mg	Small Compound	Others
TNU1444	(2R-cis)-5-[Tetrahydro-5-(hydroxymethyl)-4-oxo-2-furanyl]-2,4(1H,3H)-pyrimidinedione	50 mg	Small Compound	Others
TNU1444	(2R-cis)-5-[Tetrahydro-5-(hydroxymethyl)-4-oxo-2-furanyl]-2,4(1H,3H)-pyrimidinedione	100 mg	Small Compound	Others
TNU1444	(2R-cis)-5-[Tetrahydro-5-(hydroxymethyl)-4-oxo-2-furanyl]-2,4(1H,3H)-pyrimidinedione	500 mg	Small Compound	Others
TNU1445	5'-(4,4'-Dimethoxytrityl)-5-methyluridine	5 mg	Small Compound	Others
TNU1445	5'-(4,4'-Dimethoxytrityl)-5-methyluridine	10 mg	Small Compound	Others
TNU1445	5'-(4,4'-Dimethoxytrityl)-5-methyluridine	25 mg	Small Compound	Others
TNU1445	5'-(4,4'-Dimethoxytrityl)-5-methyluridine	50 mg	Small Compound	Others
TNU1445	5'-(4,4'-Dimethoxytrityl)-5-methyluridine	100 mg	Small Compound	Others
TNU1445	5'-(4,4'-Dimethoxytrityl)-5-methyluridine	500 mg	Small Compound	Others
TNU1446	7'-O-DMT-morpholino uracil	5 mg	Small Compound	Others
TNU1446	7'-O-DMT-morpholino uracil	10 mg	Small Compound	Others
TNU1446	7'-O-DMT-morpholino uracil	25 mg	Small Compound	Others
TNU1446	7'-O-DMT-morpholino uracil	50 mg	Small Compound	Others
TNU1446	7'-O-DMT-morpholino uracil	100 mg	Small Compound	Others
TNU1446	7'-O-DMT-morpholino uracil	500 mg	Small Compound	Others
TNU1447	7'-O-DMT-morpholino thymine	5 mg	Small Compound	Others
TNU1447	7'-O-DMT-morpholino thymine	10 mg	Small Compound	Others
TNU1447	7'-O-DMT-morpholino thymine	25 mg	Small Compound	Others
TNU1447	7'-O-DMT-morpholino thymine	50 mg	Small Compound	Others
TNU1447	7'-O-DMT-morpholino thymine	100 mg	Small Compound	Others
TNU1447	7'-O-DMT-morpholino thymine	500 mg	Small Compound	Others
TNU1448	novelN4-Benzoyl-7'-O-(4,4'-dimethoxytrityl oxy)morpholinocytosine	5 mg	Small Compound	Others
TNU1448	novelN4-Benzoyl-7'-O-(4,4'-dimethoxytrityl oxy)morpholinocytosine	10 mg	Small Compound	Others
TNU1448	novelN4-Benzoyl-7'-O-(4,4'-dimethoxytrityl oxy)morpholinocytosine	25 mg	Small Compound	Others
TNU1448	novelN4-Benzoyl-7'-O-(4,4'-dimethoxytrityl oxy)morpholinocytosine	50 mg	Small Compound	Others
TNU1448	novelN4-Benzoyl-7'-O-(4,4'-dimethoxytrityl oxy)morpholinocytosine	100 mg	Small Compound	Others
TNU1448	novelN4-Benzoyl-7'-O-(4,4'-dimethoxytrityl oxy)morpholinocytosine	500 mg	Small Compound	Others
TNU1449	N6-Benzoyl-7'-O-DMT-morpholino adenine	5 mg	Small Compound	Others
TNU1449	N6-Benzoyl-7'-O-DMT-morpholino adenine	10 mg	Small Compound	Others
TNU1449	N6-Benzoyl-7'-O-DMT-morpholino adenine	25 mg	Small Compound	Others
TNU1449	N6-Benzoyl-7'-O-DMT-morpholino adenine	50 mg	Small Compound	Others
TNU1449	N6-Benzoyl-7'-O-DMT-morpholino adenine	100 mg	Small Compound	Others
TNU1449	N6-Benzoyl-7'-O-DMT-morpholino adenine	500 mg	Small Compound	Others
TNU1450	N2-iso-Butyroyl-7'-O-DMT-morpholinoguanine	5 mg	Small Compound	Others
TNU1450	N2-iso-Butyroyl-7'-O-DMT-morpholinoguanine	10 mg	Small Compound	Others
TNU1450	N2-iso-Butyroyl-7'-O-DMT-morpholinoguanine	25 mg	Small Compound	Others
TNU1450	N2-iso-Butyroyl-7'-O-DMT-morpholinoguanine	50 mg	Small Compound	Others
TNU1450	N2-iso-Butyroyl-7'-O-DMT-morpholinoguanine	100 mg	Small Compound	Others
TNU1450	N2-iso-Butyroyl-7'-O-DMT-morpholinoguanine	500 mg	Small Compound	Others
TNU1451	6-Deoxo-8-oxo-3'-deoxy-guanosine	5 mg	Small Compound	Others
TNU1451	6-Deoxo-8-oxo-3'-deoxy-guanosine	10 mg	Small Compound	Others
TNU1451	6-Deoxo-8-oxo-3'-deoxy-guanosine	25 mg	Small Compound	Others
TNU1451	6-Deoxo-8-oxo-3'-deoxy-guanosine	50 mg	Small Compound	Others
TNU1451	6-Deoxo-8-oxo-3'-deoxy-guanosine	100 mg	Small Compound	Others
TNU1451	6-Deoxo-8-oxo-3'-deoxy-guanosine	500 mg	Small Compound	Others
TNU1453	5-Bromo-N1-t-butoxycarbonylmethyl-uracil	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1453	5-Bromo-N1-t-butoxycarbonylmethyl-uracil	10 mg	Small Compound	Others
TNU1453	5-Bromo-N1-t-butoxycarbonylmethyl-uracil	25 mg	Small Compound	Others
TNU1453	5-Bromo-N1-t-butoxycarbonylmethyl-uracil	50 mg	Small Compound	Others
TNU1453	5-Bromo-N1-t-butoxycarbonylmethyl-uracil	100 mg	Small Compound	Others
TNU1453	5-Bromo-N1-t-butoxycarbonylmethyl-uracil	500 mg	Small Compound	Others
TNU1454	2-Amino-1,3-benzenediol; 2-Aminoresorcinol	5 mg	Small Compound	Others
TNU1454	2-Amino-1,3-benzenediol; 2-Aminoresorcinol	10 mg	Small Compound	Others
TNU1454	2-Amino-1,3-benzenediol; 2-Aminoresorcinol	25 mg	Small Compound	Others
TNU1454	2-Amino-1,3-benzenediol; 2-Aminoresorcinol	50 mg	Small Compound	Others
TNU1454	2-Amino-1,3-benzenediol; 2-Aminoresorcinol	100 mg	Small Compound	Others
TNU1454	2-Amino-1,3-benzenediol; 2-Aminoresorcinol	500 mg	Small Compound	Others
TNU1455	N,N'-bis-Cbz-N''-(2-hydroxyethyl)-guanidine	5 mg	Small Compound	Others
TNU1455	N,N'-bis-Cbz-N''-(2-hydroxyethyl)-guanidine	10 mg	Small Compound	Others
TNU1455	N,N'-bis-Cbz-N''-(2-hydroxyethyl)-guanidine	25 mg	Small Compound	Others
TNU1455	N,N'-bis-Cbz-N''-(2-hydroxyethyl)-guanidine	50 mg	Small Compound	Others
TNU1455	N,N'-bis-Cbz-N''-(2-hydroxyethyl)-guanidine	100 mg	Small Compound	Others
TNU1455	N,N'-bis-Cbz-N''-(2-hydroxyethyl)-guanidine	500 mg	Small Compound	Others
TNU1456	N1-(tert-Butoxycarbonylmethyl)-6-[2-(N-Cbz-amino)ethoxy)]-phenoxazine	5 mg	Small Compound	Others
TNU1456	N1-(tert-Butoxycarbonylmethyl)-6-[2-(N-Cbz-amino)ethoxy)]-phenoxazine	10 mg	Small Compound	Others
TNU1456	N1-(tert-Butoxycarbonylmethyl)-6-[2-(N-Cbz-amino)ethoxy)]-phenoxazine	25 mg	Small Compound	Others
TNU1456	N1-(tert-Butoxycarbonylmethyl)-6-[2-(N-Cbz-amino)ethoxy)]-phenoxazine	50 mg	Small Compound	Others
TNU1456	N1-(tert-Butoxycarbonylmethyl)-6-[2-(N-Cbz-amino)ethoxy)]-phenoxazine	100 mg	Small Compound	Others
TNU1456	N1-(tert-Butoxycarbonylmethyl)-6-[2-(N-Cbz-amino)ethoxy)]-phenoxazine	500 mg	Small Compound	Others
TNU1457	N1-Carboxymethyl-6-[2-(N,N'-bis-Cbz-guanidino) ethoxy]-phenoxazine	5 mg	Small Compound	Others
TNU1457	N1-Carboxymethyl-6-[2-(N,N'-bis-Cbz-guanidino) ethoxy]-phenoxazine	10 mg	Small Compound	Others
TNU1457	N1-Carboxymethyl-6-[2-(N,N'-bis-Cbz-guanidino) ethoxy]-phenoxazine	25 mg	Small Compound	Others
TNU1457	N1-Carboxymethyl-6-[2-(N,N'-bis-Cbz-guanidino) ethoxy]-phenoxazine	50 mg	Small Compound	Others
TNU1457	N1-Carboxymethyl-6-[2-(N,N'-bis-Cbz-guanidino) ethoxy]-phenoxazine	100 mg	Small Compound	Others
TNU1457	N1-Carboxymethyl-6-[2-(N,N'-bis-Cbz-guanidino) ethoxy]-phenoxazine	500 mg	Small Compound	Others
TNU1458	1-O-(4,4'-Dimethoxytrityl)-3-O-succinyl-l,3-propanediol	1 mg	Small Compound	Others
TNU1458	1-O-(4,4'-Dimethoxytrityl)-3-O-succinyl-l,3-propanediol	5 mg	Small Compound	Others
TNU1458	1-O-(4,4'-Dimethoxytrityl)-3-O-succinyl-l,3-propanediol	10 mg	Small Compound	Others
TNU1458	1-O-(4,4'-Dimethoxytrityl)-3-O-succinyl-l,3-propanediol	25 mg	Small Compound	Others
TNU1458	1-O-(4,4'-Dimethoxytrityl)-3-O-succinyl-l,3-propanediol	50 mg	Small Compound	Others
TNU1458	1-O-(4,4'-Dimethoxytrityl)-3-O-succinyl-l,3-propanediol	100 mg	Small Compound	Others
TNU1459	5'-DMTr-dG(iBu) -Methyl phosphonamidite	5 mg	Small Compound	Others
TNU1459	5'-DMTr-dG(iBu) -Methyl phosphonamidite	10 mg	Small Compound	Others
TNU1459	5'-DMTr-dG(iBu) -Methyl phosphonamidite	25 mg	Small Compound	Others
TNU1459	5'-DMTr-dG(iBu) -Methyl phosphonamidite	50 mg	Small Compound	Others
TNU1459	5'-DMTr-dG(iBu) -Methyl phosphonamidite	100 mg	Small Compound	Others
TNU1459	5'-DMTr-dG(iBu) -Methyl phosphonamidite	500 mg	Small Compound	Others
TNU1460	Tr-morpholino-U	5 mg	Small Compound	Others
TNU1460	Tr-morpholino-U	10 mg	Small Compound	Others
TNU1460	Tr-morpholino-U	25 mg	Small Compound	Others
TNU1460	Tr-morpholino-U	50 mg	Small Compound	Others
TNU1460	Tr-morpholino-U	100 mg	Small Compound	Others
TNU1460	Tr-morpholino-U	500 mg	Small Compound	Others
TNU1461	N4-Benzoyl-7'-OH-N-trityl morpholino 5-methyl cytosine	5 mg	Small Compound	Others
TNU1461	N4-Benzoyl-7'-OH-N-trityl morpholino 5-methyl cytosine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1461	N4-Benzoyl-7'-OH-N-trityl morpholino 5-methyl cytosine	25 mg	Small Compound	Others
TNU1461	N4-Benzoyl-7'-OH-N-trityl morpholino 5-methyl cytosine	50 mg	Small Compound	Others
TNU1461	N4-Benzoyl-7'-OH-N-trityl morpholino 5-methyl cytosine	100 mg	Small Compound	Others
TNU1461	N4-Benzoyl-7'-OH-N-trityl morpholino 5-methyl cytosine	500 mg	Small Compound	Others
TNU1462	5'-DMTr-T-Methyl phosphonamidite	5 mg	Small Compound	Others
TNU1462	5'-DMTr-T-Methyl phosphonamidite	10 mg	Small Compound	Others
TNU1462	5'-DMTr-T-Methyl phosphonamidite	25 mg	Small Compound	Others
TNU1462	5'-DMTr-T-Methyl phosphonamidite	50 mg	Small Compound	Others
TNU1462	5'-DMTr-T-Methyl phosphonamidite	100 mg	Small Compound	Others
TNU1462	5'-DMTr-T-Methyl phosphonamidite	500 mg	Small Compound	Others
TNU1463	N4-Acetyl-2'-deoxycytidine	5 mg	Small Compound	Others
TNU1463	N4-Acetyl-2'-deoxycytidine	10 mg	Small Compound	Others
TNU1463	N4-Acetyl-2'-deoxycytidine	25 mg	Small Compound	Others
TNU1463	N4-Acetyl-2'-deoxycytidine	50 mg	Small Compound	Others
TNU1463	N4-Acetyl-2'-deoxycytidine	100 mg	Small Compound	Others
TNU1463	N4-Acetyl-2'-deoxycytidine	500 mg	Small Compound	Others
TNU1464	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine	5 mg	Small Compound	Others
TNU1464	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine	10 mg	Small Compound	Others
TNU1464	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine	25 mg	Small Compound	Others
TNU1464	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine	50 mg	Small Compound	Others
TNU1464	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine	100 mg	Small Compound	Others
TNU1464	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-deoxycytidine	500 mg	Small Compound	Others
TNU1465	5'-DMTr-dC (Ac)-methylphosphonamidite	5 mg	Small Compound	Others
TNU1465	5'-DMTr-dC (Ac)-methylphosphonamidite	10 mg	Small Compound	Others
TNU1465	5'-DMTr-dC (Ac)-methylphosphonamidite	25 mg	Small Compound	Others
TNU1465	5'-DMTr-dC (Ac)-methylphosphonamidite	50 mg	Small Compound	Others
TNU1465	5'-DMTr-dC (Ac)-methylphosphonamidite	100 mg	Small Compound	Others
TNU1465	5'-DMTr-dC (Ac)-methylphosphonamidite	500 mg	Small Compound	Others
TNU1466	5'-DMTr-dA(Bz)-Methyl phosphonamidite	5 mg	Small Compound	Others
TNU1466	5'-DMTr-dA(Bz)-Methyl phosphonamidite	10 mg	Small Compound	Others
TNU1466	5'-DMTr-dA(Bz)-Methyl phosphonamidite	25 mg	Small Compound	Others
TNU1466	5'-DMTr-dA(Bz)-Methyl phosphonamidite	50 mg	Small Compound	Others
TNU1466	5'-DMTr-dA(Bz)-Methyl phosphonamidite	100 mg	Small Compound	Others
TNU1466	5'-DMTr-dA(Bz)-Methyl phosphonamidite	500 mg	Small Compound	Others
TNU1467	N-Trityl-morpholino-U-5'-O-phosphoramidite	5 mg	Small Compound	Others
TNU1467	N-Trityl-morpholino-U-5'-O-phosphoramidite	10 mg	Small Compound	Others
TNU1467	N-Trityl-morpholino-U-5'-O-phosphoramidite	25 mg	Small Compound	Others
TNU1467	N-Trityl-morpholino-U-5'-O-phosphoramidite	50 mg	Small Compound	Others
TNU1467	N-Trityl-morpholino-U-5'-O-phosphoramidite	100 mg	Small Compound	Others
TNU1467	N-Trityl-morpholino-U-5'-O-phosphoramidite	500 mg	Small Compound	Others
TNU1468	N-Trityl-morpholino-T-5'-O-phosphoramidite	5 mg	Small Compound	Others
TNU1468	N-Trityl-morpholino-T-5'-O-phosphoramidite	10 mg	Small Compound	Others
TNU1468	N-Trityl-morpholino-T-5'-O-phosphoramidite	25 mg	Small Compound	Others
TNU1468	N-Trityl-morpholino-T-5'-O-phosphoramidite	50 mg	Small Compound	Others
TNU1468	N-Trityl-morpholino-T-5'-O-phosphoramidite	100 mg	Small Compound	Others
TNU1468	N-Trityl-morpholino-T-5'-O-phosphoramidite	500 mg	Small Compound	Others
TNU1469	N-Trityl-N4-benzoyl-morpholino-C-5'-O-phosphoramidite	5 mg	Small Compound	Others
TNU1469	N-Trityl-N4-benzoyl-morpholino-C-5'-O-phosphoramidite	10 mg	Small Compound	Others
TNU1469	N-Trityl-N4-benzoyl-morpholino-C-5'-O-phosphoramidite	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1469	N-Trityl-N4-benzoyl-morpholino-C-5'-O-phosphoramidite	50 mg	Small Compound	Others
TNU1469	N-Trityl-N4-benzoyl-morpholino-C-5'-O-phosphoramidite	100 mg	Small Compound	Others
TNU1469	N-Trityl-N4-benzoyl-morpholino-C-5'-O-phosphoramidite	500 mg	Small Compound	Others
TNU1470	N-Trityl-N6-benzoyl-morpholino-A-5'-O-phosphoramidite	5 mg	Small Compound	Others
TNU1470	N-Trityl-N6-benzoyl-morpholino-A-5'-O-phosphoramidite	10 mg	Small Compound	Others
TNU1470	N-Trityl-N6-benzoyl-morpholino-A-5'-O-phosphoramidite	25 mg	Small Compound	Others
TNU1470	N-Trityl-N6-benzoyl-morpholino-A-5'-O-phosphoramidite	50 mg	Small Compound	Others
TNU1470	N-Trityl-N6-benzoyl-morpholino-A-5'-O-phosphoramidite	100 mg	Small Compound	Others
TNU1470	N-Trityl-N6-benzoyl-morpholino-A-5'-O-phosphoramidite	500 mg	Small Compound	Others
TNU1471	N-Trityl-N2-isobutyryl-morpholino-G-5'-O-phosphoramidite	5 mg	Small Compound	Others
TNU1471	N-Trityl-N2-isobutyryl-morpholino-G-5'-O-phosphoramidite	10 mg	Small Compound	Others
TNU1471	N-Trityl-N2-isobutyryl-morpholino-G-5'-O-phosphoramidite	25 mg	Small Compound	Others
TNU1471	N-Trityl-N2-isobutyryl-morpholino-G-5'-O-phosphoramidite	50 mg	Small Compound	Others
TNU1471	N-Trityl-N2-isobutyryl-morpholino-G-5'-O-phosphoramidite	100 mg	Small Compound	Others
TNU1471	N-Trityl-N2-isobutyryl-morpholino-G-5'-O-phosphoramidite	500 mg	Small Compound	Others
TNU1473	(1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid ethyl ester	5 mg	Small Compound	Others
TNU1473	(1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid ethyl ester	10 mg	Small Compound	Others
TNU1473	(1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid ethyl ester	25 mg	Small Compound	Others
TNU1473	(1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid ethyl ester	50 mg	Small Compound	Others
TNU1473	(1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid ethyl ester	100 mg	Small Compound	Others
TNU1473	(1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid ethyl ester	500 mg	Small Compound	Others
TNU1474	(1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid	5 mg	Small Compound	Others
TNU1474	(1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid	10 mg	Small Compound	Others
TNU1474	(1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid	25 mg	Small Compound	Others
TNU1474	(1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid	50 mg	Small Compound	Others
TNU1474	(1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid	100 mg	Small Compound	Others
TNU1474	(1,2-Dihydro-2-oxo-1,8-naphthyridin-3-yl)acetic acid	500 mg	Small Compound	Others
TNU1475	5'-O-DMTr-2'-FU-methyl phosphonamidite	5 mg	Small Compound	Others
TNU1475	5'-O-DMTr-2'-FU-methyl phosphonamidite	10 mg	Small Compound	Others
TNU1475	5'-O-DMTr-2'-FU-methyl phosphonamidite	25 mg	Small Compound	Others
TNU1475	5'-O-DMTr-2'-FU-methyl phosphonamidite	50 mg	Small Compound	Others
TNU1475	5'-O-DMTr-2'-FU-methyl phosphonamidite	100 mg	Small Compound	Others
TNU1475	5'-O-DMTr-2'-FU-methyl phosphonamidite	500 mg	Small Compound	Others
TNU1476	5'-O-DMTr-2'-OMeU-methyl phosphonamidite	5 mg	Small Compound	Others
TNU1476	5'-O-DMTr-2'-OMeU-methyl phosphonamidite	10 mg	Small Compound	Others
TNU1476	5'-O-DMTr-2'-OMeU-methyl phosphonamidite	25 mg	Small Compound	Others
TNU1476	5'-O-DMTr-2'-OMeU-methyl phosphonamidite	50 mg	Small Compound	Others
TNU1476	5'-O-DMTr-2'-OMeU-methyl phosphonamidite	100 mg	Small Compound	Others
TNU1476	5'-O-DMTr-2'-OMeU-methyl phosphonamidite	500 mg	Small Compound	Others
TNU1477	5-Carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidine acetic acid benzyl ester	5 mg	Small Compound	Others
TNU1477	5-Carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidine acetic acid benzyl ester	10 mg	Small Compound	Others
TNU1477	5-Carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidine acetic acid benzyl ester	25 mg	Small Compound	Others
TNU1477	5-Carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidine acetic acid benzyl ester	50 mg	Small Compound	Others
TNU1477	5-Carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidine acetic acid benzyl ester	100 mg	Small Compound	Others
TNU1477	5-Carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidine acetic acid benzyl ester	500 mg	Small Compound	Others
TNU1478	5-Carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidine acetic acid	5 mg	Small Compound	Others
TNU1478	5-Carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidine acetic acid	10 mg	Small Compound	Others
TNU1478	5-Carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidine acetic acid	25 mg	Small Compound	Others
TNU1478	5-Carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidine acetic acid	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1478	5-Carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidine acetic acid	100 mg	Small Compound	Others
TNU1478	5-Carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidine acetic acid	500 mg	Small Compound	Others
TNU1479	(2',3',5'-Tri-O-acetyl)uridine 5-carboxylic acid	5 mg	Small Compound	Others
TNU1479	(2',3',5'-Tri-O-acetyl)uridine 5-carboxylic acid	10 mg	Small Compound	Others
TNU1479	(2',3',5'-Tri-O-acetyl)uridine 5-carboxylic acid	25 mg	Small Compound	Others
TNU1479	(2',3',5'-Tri-O-acetyl)uridine 5-carboxylic acid	50 mg	Small Compound	Others
TNU1479	(2',3',5'-Tri-O-acetyl)uridine 5-carboxylic acid	100 mg	Small Compound	Others
TNU1479	(2',3',5'-Tri-O-acetyl)uridine 5-carboxylic acid	500 mg	Small Compound	Others
TNU1480	5'-O-DMTr-2',2'-difluoro-dC(Bz)-methyl phosphonamidite	5 mg	Small Compound	Others
TNU1480	5'-O-DMTr-2',2'-difluoro-dC(Bz)-methyl phosphonamidite	10 mg	Small Compound	Others
TNU1480	5'-O-DMTr-2',2'-difluoro-dC(Bz)-methyl phosphonamidite	25 mg	Small Compound	Others
TNU1480	5'-O-DMTr-2',2'-difluoro-dC(Bz)-methyl phosphonamidite	50 mg	Small Compound	Others
TNU1480	5'-O-DMTr-2',2'-difluoro-dC(Bz)-methyl phosphonamidite	100 mg	Small Compound	Others
TNU1480	5'-O-DMTr-2',2'-difluoro-dC(Bz)-methyl phosphonamidite	500 mg	Small Compound	Others
TNU1481	1-(b-D-Xylofuranosyl)-5-fluorouracil	5 mg	Small Compound	Others
TNU1481	1-(b-D-Xylofuranosyl)-5-fluorouracil	10 mg	Small Compound	Others
TNU1481	1-(b-D-Xylofuranosyl)-5-fluorouracil	25 mg	Small Compound	Others
TNU1481	1-(b-D-Xylofuranosyl)-5-fluorouracil	50 mg	Small Compound	Others
TNU1481	1-(b-D-Xylofuranosyl)-5-fluorouracil	100 mg	Small Compound	Others
TNU1481	1-(b-D-Xylofuranosyl)-5-fluorouracil	500 mg	Small Compound	Others
TNU1482	1-(b-D-Xylofuranosyl)-5-methoxyuracil	5 mg	Small Compound	Others
TNU1482	1-(b-D-Xylofuranosyl)-5-methoxyuracil	10 mg	Small Compound	Others
TNU1482	1-(b-D-Xylofuranosyl)-5-methoxyuracil	25 mg	Small Compound	Others
TNU1482	1-(b-D-Xylofuranosyl)-5-methoxyuracil	50 mg	Small Compound	Others
TNU1482	1-(b-D-Xylofuranosyl)-5-methoxyuracil	100 mg	Small Compound	Others
TNU1482	1-(b-D-Xylofuranosyl)-5-methoxyuracil	500 mg	Small Compound	Others
TNU1483	1-(b-D-Xylofuranosyl)-5-trifluoromethyluracil	5 mg	Small Compound	Others
TNU1483	1-(b-D-Xylofuranosyl)-5-trifluoromethyluracil	10 mg	Small Compound	Others
TNU1483	1-(b-D-Xylofuranosyl)-5-trifluoromethyluracil	25 mg	Small Compound	Others
TNU1483	1-(b-D-Xylofuranosyl)-5-trifluoromethyluracil	50 mg	Small Compound	Others
TNU1483	1-(b-D-Xylofuranosyl)-5-trifluoromethyluracil	100 mg	Small Compound	Others
TNU1483	1-(b-D-Xylofuranosyl)-5-trifluoromethyluracil	500 mg	Small Compound	Others
TNU1484	3-Deaza-xylouridine	5 mg	Small Compound	Others
TNU1484	3-Deaza-xylouridine	10 mg	Small Compound	Others
TNU1484	3-Deaza-xylouridine	25 mg	Small Compound	Others
TNU1484	3-Deaza-xylouridine	50 mg	Small Compound	Others
TNU1484	3-Deaza-xylouridine	100 mg	Small Compound	Others
TNU1484	3-Deaza-xylouridine	500 mg	Small Compound	Others
TNU1485	1-(b-D-Xylofuranosyl)-N6-(p-methoxybenzyl) adenine	5 mg	Small Compound	Others
TNU1485	1-(b-D-Xylofuranosyl)-N6-(p-methoxybenzyl) adenine	10 mg	Small Compound	Others
TNU1485	1-(b-D-Xylofuranosyl)-N6-(p-methoxybenzyl) adenine	25 mg	Small Compound	Others
TNU1485	1-(b-D-Xylofuranosyl)-N6-(p-methoxybenzyl) adenine	50 mg	Small Compound	Others
TNU1485	1-(b-D-Xylofuranosyl)-N6-(p-methoxybenzyl) adenine	100 mg	Small Compound	Others
TNU1485	1-(b-D-Xylofuranosyl)-N6-(p-methoxybenzyl) adenine	500 mg	Small Compound	Others
TNU1486	3'-Deoxy-3'-fluoro-xylo-5-methoxyuridine	5 mg	Small Compound	Others
TNU1486	3'-Deoxy-3'-fluoro-xylo-5-methoxyuridine	10 mg	Small Compound	Others
TNU1486	3'-Deoxy-3'-fluoro-xylo-5-methoxyuridine	25 mg	Small Compound	Others
TNU1486	3'-Deoxy-3'-fluoro-xylo-5-methoxyuridine	50 mg	Small Compound	Others
TNU1486	3'-Deoxy-3'-fluoro-xylo-5-methoxyuridine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1486	3'-Deoxy-3'-fluoro-xylo-5-methoxyuridine	500 mg	Small Compound	Others
TNU1487	3'-Deoxy-3'-fluoro-xylo-5-trifluoromethyluridine	5 mg	Small Compound	Others
TNU1487	3'-Deoxy-3'-fluoro-xylo-5-trifluoromethyluridine	10 mg	Small Compound	Others
TNU1487	3'-Deoxy-3'-fluoro-xylo-5-trifluoromethyluridine	25 mg	Small Compound	Others
TNU1487	3'-Deoxy-3'-fluoro-xylo-5-trifluoromethyluridine	50 mg	Small Compound	Others
TNU1487	3'-Deoxy-3'-fluoro-xylo-5-trifluoromethyluridine	100 mg	Small Compound	Others
TNU1487	3'-Deoxy-3'-fluoro-xylo-5-trifluoromethyluridine	500 mg	Small Compound	Others
TNU1488	3'-Deoxy-3'-fluoro-xylo-N6-(p-methoxybenzyl)adenosine	5 mg	Small Compound	Others
TNU1488	3'-Deoxy-3'-fluoro-xylo-N6-(p-methoxybenzyl)adenosine	10 mg	Small Compound	Others
TNU1488	3'-Deoxy-3'-fluoro-xylo-N6-(p-methoxybenzyl)adenosine	25 mg	Small Compound	Others
TNU1488	3'-Deoxy-3'-fluoro-xylo-N6-(p-methoxybenzyl)adenosine	50 mg	Small Compound	Others
TNU1488	3'-Deoxy-3'-fluoro-xylo-N6-(p-methoxybenzyl)adenosine	100 mg	Small Compound	Others
TNU1488	3'-Deoxy-3'-fluoro-xylo-N6-(p-methoxybenzyl)adenosine	500 mg	Small Compound	Others
TNU1489	5-Fluoro-3'-beta-C-methyluridine	5 mg	Small Compound	Others
TNU1489	5-Fluoro-3'-beta-C-methyluridine	10 mg	Small Compound	Others
TNU1489	5-Fluoro-3'-beta-C-methyluridine	25 mg	Small Compound	Others
TNU1489	5-Fluoro-3'-beta-C-methyluridine	50 mg	Small Compound	Others
TNU1489	5-Fluoro-3'-beta-C-methyluridine	100 mg	Small Compound	Others
TNU1489	5-Fluoro-3'-beta-C-methyluridine	500 mg	Small Compound	Others
TNU1490	3'-beta-C-Methyl-5-trifluoromethyluridine	5 mg	Small Compound	Others
TNU1490	3'-beta-C-Methyl-5-trifluoromethyluridine	10 mg	Small Compound	Others
TNU1490	3'-beta-C-Methyl-5-trifluoromethyluridine	25 mg	Small Compound	Others
TNU1490	3'-beta-C-Methyl-5-trifluoromethyluridine	50 mg	Small Compound	Others
TNU1490	3'-beta-C-Methyl-5-trifluoromethyluridine	100 mg	Small Compound	Others
TNU1490	3'-beta-C-Methyl-5-trifluoromethyluridine	500 mg	Small Compound	Others
TNU1491	3'-beta-C-Methyl-5-methoxyuridine	5 mg	Small Compound	Others
TNU1491	3'-beta-C-Methyl-5-methoxyuridine	10 mg	Small Compound	Others
TNU1491	3'-beta-C-Methyl-5-methoxyuridine	25 mg	Small Compound	Others
TNU1491	3'-beta-C-Methyl-5-methoxyuridine	50 mg	Small Compound	Others
TNU1491	3'-beta-C-Methyl-5-methoxyuridine	100 mg	Small Compound	Others
TNU1491	3'-beta-C-Methyl-5-methoxyuridine	500 mg	Small Compound	Others
TNU1492	3'-beta-C-Methyl-3-deazauridine	5 mg	Small Compound	Others
TNU1492	3'-beta-C-Methyl-3-deazauridine	10 mg	Small Compound	Others
TNU1492	3'-beta-C-Methyl-3-deazauridine	25 mg	Small Compound	Others
TNU1492	3'-beta-C-Methyl-3-deazauridine	50 mg	Small Compound	Others
TNU1492	3'-beta-C-Methyl-3-deazauridine	100 mg	Small Compound	Others
TNU1492	3'-beta-C-Methyl-3-deazauridine	500 mg	Small Compound	Others
TNU1493	3'-beta-C-Methyl-N6-(p-methoxybenzyl)adenosine	5 mg	Small Compound	Others
TNU1493	3'-beta-C-Methyl-N6-(p-methoxybenzyl)adenosine	10 mg	Small Compound	Others
TNU1493	3'-beta-C-Methyl-N6-(p-methoxybenzyl)adenosine	25 mg	Small Compound	Others
TNU1493	3'-beta-C-Methyl-N6-(p-methoxybenzyl)adenosine	50 mg	Small Compound	Others
TNU1493	3'-beta-C-Methyl-N6-(p-methoxybenzyl)adenosine	100 mg	Small Compound	Others
TNU1493	3'-beta-C-Methyl-N6-(p-methoxybenzyl)adenosine	500 mg	Small Compound	Others
TNU1494	3'-beta-C-Ethynyl-5-fluorouridine	5 mg	Small Compound	Others
TNU1494	3'-beta-C-Ethynyl-5-fluorouridine	10 mg	Small Compound	Others
TNU1494	3'-beta-C-Ethynyl-5-fluorouridine	25 mg	Small Compound	Others
TNU1494	3'-beta-C-Ethynyl-5-fluorouridine	50 mg	Small Compound	Others
TNU1494	3'-beta-C-Ethynyl-5-fluorouridine	100 mg	Small Compound	Others
TNU1494	3'-beta-C-Ethynyl-5-fluorouridine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1495	3'-beta-C-Ethynyl-5-methoxyuridine	5 mg	Small Compound	Others
TNU1495	3'-beta-C-Ethynyl-5-methoxyuridine	10 mg	Small Compound	Others
TNU1495	3'-beta-C-Ethynyl-5-methoxyuridine	25 mg	Small Compound	Others
TNU1495	3'-beta-C-Ethynyl-5-methoxyuridine	50 mg	Small Compound	Others
TNU1495	3'-beta-C-Ethynyl-5-methoxyuridine	100 mg	Small Compound	Others
TNU1495	3'-beta-C-Ethynyl-5-methoxyuridine	500 mg	Small Compound	Others
TNU1496	3'-beta-C-Ethynyl-5-deoxyuridine	5 mg	Small Compound	Others
TNU1496	3'-beta-C-Ethynyl-5-deoxyuridine	10 mg	Small Compound	Others
TNU1496	3'-beta-C-Ethynyl-5-deoxyuridine	25 mg	Small Compound	Others
TNU1496	3'-beta-C-Ethynyl-5-deoxyuridine	50 mg	Small Compound	Others
TNU1496	3'-beta-C-Ethynyl-5-deoxyuridine	100 mg	Small Compound	Others
TNU1496	3'-beta-C-Ethynyl-5-deoxyuridine	500 mg	Small Compound	Others
TNU1497	3'-Deoxy-5-methycytidine	5 mg	Small Compound	Others
TNU1497	3'-Deoxy-5-methycytidine	10 mg	Small Compound	Others
TNU1497	3'-Deoxy-5-methycytidine	25 mg	Small Compound	Others
TNU1497	3'-Deoxy-5-methycytidine	50 mg	Small Compound	Others
TNU1497	3'-Deoxy-5-methycytidine	100 mg	Small Compound	Others
TNU1497	3'-Deoxy-5-methycytidine	500 mg	Small Compound	Others
TNU1498	3'-Deoxy inosine	5 mg	Small Compound	Others
TNU1498	3'-Deoxy inosine	10 mg	Small Compound	Others
TNU1498	3'-Deoxy inosine	25 mg	Small Compound	Others
TNU1498	3'-Deoxy inosine	50 mg	Small Compound	Others
TNU1498	3'-Deoxy inosine	100 mg	Small Compound	Others
TNU1498	3'-Deoxy inosine	500 mg	Small Compound	Others
TNU1499	3'-Deoxy-O6-methyl inosine	5 mg	Small Compound	Others
TNU1499	3'-Deoxy-O6-methyl inosine	10 mg	Small Compound	Others
TNU1499	3'-Deoxy-O6-methyl inosine	25 mg	Small Compound	Others
TNU1499	3'-Deoxy-O6-methyl inosine	50 mg	Small Compound	Others
TNU1499	3'-Deoxy-O6-methyl inosine	100 mg	Small Compound	Others
TNU1499	3'-Deoxy-O6-methyl inosine	500 mg	Small Compound	Others
TNU1500	2'-beta-C-Ethynyl-5-methyluridine	5 mg	Small Compound	Others
TNU1500	2'-beta-C-Ethynyl-5-methyluridine	10 mg	Small Compound	Others
TNU1500	2'-beta-C-Ethynyl-5-methyluridine	25 mg	Small Compound	Others
TNU1500	2'-beta-C-Ethynyl-5-methyluridine	50 mg	Small Compound	Others
TNU1500	2'-beta-C-Ethynyl-5-methyluridine	100 mg	Small Compound	Others
TNU1500	2'-beta-C-Ethynyl-5-methyluridine	500 mg	Small Compound	Others
TNU1501	4-Deoxy-3'-deoxy-3'-fluoro uridine	5 mg	Small Compound	Others
TNU1501	4-Deoxy-3'-deoxy-3'-fluoro uridine	10 mg	Small Compound	Others
TNU1501	4-Deoxy-3'-deoxy-3'-fluoro uridine	25 mg	Small Compound	Others
TNU1501	4-Deoxy-3'-deoxy-3'-fluoro uridine	50 mg	Small Compound	Others
TNU1501	4-Deoxy-3'-deoxy-3'-fluoro uridine	100 mg	Small Compound	Others
TNU1501	4-Deoxy-3'-deoxy-3'-fluoro uridine	500 mg	Small Compound	Others
TNU1502	2'-Deoxy-2'-fluoroarabino inosine	5 mg	Small Compound	Others
TNU1502	2'-Deoxy-2'-fluoroarabino inosine	10 mg	Small Compound	Others
TNU1502	2'-Deoxy-2'-fluoroarabino inosine	25 mg	Small Compound	Others
TNU1502	2'-Deoxy-2'-fluoroarabino inosine	50 mg	Small Compound	Others
TNU1502	2'-Deoxy-2'-fluoroarabino inosine	100 mg	Small Compound	Others
TNU1502	2'-Deoxy-2'-fluoroarabino inosine	500 mg	Small Compound	Others
TNU1503	2'-Deoxy-2'-fluoroarabino-O6-methyl inosine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1503	2'-Deoxy-2'-fluoroarabino-O6-methyl inosine	10 mg	Small Compound	Others
TNU1503	2'-Deoxy-2'-fluoroarabino-O6-methyl inosine	25 mg	Small Compound	Others
TNU1503	2'-Deoxy-2'-fluoroarabino-O6-methyl inosine	50 mg	Small Compound	Others
TNU1503	2'-Deoxy-2'-fluoroarabino-O6-methyl inosine	100 mg	Small Compound	Others
TNU1503	2'-Deoxy-2'-fluoroarabino-O6-methyl inosine	500 mg	Small Compound	Others
TNU1504	N4-Benzo yl-5'-O-(4,4'-dimethoxytrityl)-aracytidine	5 mg	Small Compound	Others
TNU1504	N4-Benzo yl-5'-O-(4,4'-dimethoxytrityl)-aracytidine	10 mg	Small Compound	Others
TNU1504	N4-Benzo yl-5'-O-(4,4'-dimethoxytrityl)-aracytidine	25 mg	Small Compound	Others
TNU1504	N4-Benzo yl-5'-O-(4,4'-dimethoxytrityl)-aracytidine	50 mg	Small Compound	Others
TNU1504	N4-Benzo yl-5'-O-(4,4'-dimethoxytrityl)-aracytidine	100 mg	Small Compound	Others
TNU1504	N4-Benzo yl-5'-O-(4,4'-dimethoxytrityl)-aracytidine	500 mg	Small Compound	Others
TNU1505	2'-O-Acetyl-N4-benzoyl-5'-O-DMT arabinocytidine 3'-O-phosphoramidite	5 mg	Small Compound	Others
TNU1505	2'-O-Acetyl-N4-benzoyl-5'-O-DMT arabinocytidine 3'-O-phosphoramidite	10 mg	Small Compound	Others
TNU1505	2'-O-Acetyl-N4-benzoyl-5'-O-DMT arabinocytidine 3'-O-phosphoramidite	25 mg	Small Compound	Others
TNU1505	2'-O-Acetyl-N4-benzoyl-5'-O-DMT arabinocytidine 3'-O-phosphoramidite	50 mg	Small Compound	Others
TNU1505	2'-O-Acetyl-N4-benzoyl-5'-O-DMT arabinocytidine 3'-O-phosphoramidite	100 mg	Small Compound	Others
TNU1505	2'-O-Acetyl-N4-benzoyl-5'-O-DMT arabinocytidine 3'-O-phosphoramidite	500 mg	Small Compound	Others
TNU1506	1-[[2-Hydroxy-1-(hydroxy methyl)ethoxy]methyl]cytosine	5 mg	Small Compound	Others
TNU1506	1-[[2-Hydroxy-1-(hydroxy methyl)ethoxy]methyl]cytosine	10 mg	Small Compound	Others
TNU1506	1-[[2-Hydroxy-1-(hydroxy methyl)ethoxy]methyl]cytosine	25 mg	Small Compound	Others
TNU1506	1-[[2-Hydroxy-1-(hydroxy methyl)ethoxy]methyl]cytosine	50 mg	Small Compound	Others
TNU1506	1-[[2-Hydroxy-1-(hydroxy methyl)ethoxy]methyl]cytosine	100 mg	Small Compound	Others
TNU1506	1-[[2-Hydroxy-1-(hydroxy methyl)ethoxy]methyl]cytosine	500 mg	Small Compound	Others
TNU1508	DMTr-FNA-C(Bz)phosphoramidite	5 mg	Small Compound	Others
TNU1508	DMTr-FNA-C(Bz)phosphoramidite	10 mg	Small Compound	Others
TNU1508	DMTr-FNA-C(Bz)phosphoramidite	25 mg	Small Compound	Others
TNU1508	DMTr-FNA-C(Bz)phosphoramidite	50 mg	Small Compound	Others
TNU1508	DMTr-FNA-C(Bz)phosphoramidite	100 mg	Small Compound	Others
TNU1508	DMTr-FNA-C(Bz)phosphoramidite	500 mg	Small Compound	Others
TNU1509	5'-O-TBDPS-2,2'-anhydrouridine	5 mg	Small Compound	Others
TNU1509	5'-O-TBDPS-2,2'-anhydrouridine	10 mg	Small Compound	Others
TNU1509	5'-O-TBDPS-2,2'-anhydrouridine	25 mg	Small Compound	Others
TNU1509	5'-O-TBDPS-2,2'-anhydrouridine	50 mg	Small Compound	Others
TNU1509	5'-O-TBDPS-2,2'-anhydrouridine	100 mg	Small Compound	Others
TNU1509	5'-O-TBDPS-2,2'-anhydrouridine	500 mg	Small Compound	Others
TNU1510	5'-O-TBDPS-5-methyl-2,2'-anhydrouridine	5 mg	Small Compound	Others
TNU1510	5'-O-TBDPS-5-methyl-2,2'-anhydrouridine	10 mg	Small Compound	Others
TNU1510	5'-O-TBDPS-5-methyl-2,2'-anhydrouridine	25 mg	Small Compound	Others
TNU1510	5'-O-TBDPS-5-methyl-2,2'-anhydrouridine	50 mg	Small Compound	Others
TNU1510	5'-O-TBDPS-5-methyl-2,2'-anhydrouridine	100 mg	Small Compound	Others
TNU1510	5'-O-TBDPS-5-methyl-2,2'-anhydrouridine	500 mg	Small Compound	Others
TNU1511	N2-iBu-2',3'-bis-O-TBDMS guanosine	5 mg	Small Compound	Others
TNU1511	N2-iBu-2',3'-bis-O-TBDMS guanosine	10 mg	Small Compound	Others
TNU1511	N2-iBu-2',3'-bis-O-TBDMS guanosine	25 mg	Small Compound	Others
TNU1511	N2-iBu-2',3'-bis-O-TBDMS guanosine	50 mg	Small Compound	Others
TNU1511	N2-iBu-2',3'-bis-O-TBDMS guanosine	100 mg	Small Compound	Others
TNU1511	N2-iBu-2',3'-bis-O-TBDMS guanosine	500 mg	Small Compound	Others
TNU1512	2'-Deoxy-2'-fluoro-3',5'-bis-O-TBDMS-uridine	5 mg	Small Compound	Others
TNU1512	2'-Deoxy-2'-fluoro-3',5'-bis-O-TBDMS-uridine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1512	2'-Deoxy-2'-fluoro-3',5'-bis-O-TBDMS-uridine	25 mg	Small Compound	Others
TNU1512	2'-Deoxy-2'-fluoro-3',5'-bis-O-TBDMS-uridine	50 mg	Small Compound	Others
TNU1512	2'-Deoxy-2'-fluoro-3',5'-bis-O-TBDMS-uridine	100 mg	Small Compound	Others
TNU1512	2'-Deoxy-2'-fluoro-3',5'-bis-O-TBDMS-uridine	500 mg	Small Compound	Others
TNU1513	5'-O-DMTr-3'-deoxyuridine	5 mg	Small Compound	Others
TNU1513	5'-O-DMTr-3'-deoxyuridine	10 mg	Small Compound	Others
TNU1513	5'-O-DMTr-3'-deoxyuridine	25 mg	Small Compound	Others
TNU1513	5'-O-DMTr-3'-deoxyuridine	50 mg	Small Compound	Others
TNU1513	5'-O-DMTr-3'-deoxyuridine	100 mg	Small Compound	Others
TNU1513	5'-O-DMTr-3'-deoxyuridine	500 mg	Small Compound	Others
TNU1514	5'-O-DMTr-3'-deoxyuridine 2'-CED phosphoramidite	5 mg	Small Compound	Others
TNU1514	5'-O-DMTr-3'-deoxyuridine 2'-CED phosphoramidite	10 mg	Small Compound	Others
TNU1514	5'-O-DMTr-3'-deoxyuridine 2'-CED phosphoramidite	25 mg	Small Compound	Others
TNU1514	5'-O-DMTr-3'-deoxyuridine 2'-CED phosphoramidite	50 mg	Small Compound	Others
TNU1514	5'-O-DMTr-3'-deoxyuridine 2'-CED phosphoramidite	100 mg	Small Compound	Others
TNU1514	5'-O-DMTr-3'-deoxyuridine 2'-CED phosphoramidite	500 mg	Small Compound	Others
TNU1515	O-2,3'-Anhydro-5-methylcytidine hydrochloride	5 mg	Small Compound	Others
TNU1515	O-2,3'-Anhydro-5-methylcytidine hydrochloride	10 mg	Small Compound	Others
TNU1515	O-2,3'-Anhydro-5-methylcytidine hydrochloride	25 mg	Small Compound	Others
TNU1515	O-2,3'-Anhydro-5-methylcytidine hydrochloride	50 mg	Small Compound	Others
TNU1515	O-2,3'-Anhydro-5-methylcytidine hydrochloride	100 mg	Small Compound	Others
TNU1515	O-2,3'-Anhydro-5-methylcytidine hydrochloride	500 mg	Small Compound	Others
TNU1516	2-Amino-2',3'-bis-O-(2-methoxyethyl) adenosine	5 mg	Small Compound	Others
TNU1516	2-Amino-2',3'-bis-O-(2-methoxyethyl) adenosine	10 mg	Small Compound	Others
TNU1516	2-Amino-2',3'-bis-O-(2-methoxyethyl) adenosine	25 mg	Small Compound	Others
TNU1516	2-Amino-2',3'-bis-O-(2-methoxyethyl) adenosine	50 mg	Small Compound	Others
TNU1516	2-Amino-2',3'-bis-O-(2-methoxyethyl) adenosine	100 mg	Small Compound	Others
TNU1516	2-Amino-2',3'-bis-O-(2-methoxyethyl) adenosine	500 mg	Small Compound	Others
TNU1517	5'-O-DMTr-dU-methyl phosphonamidite	5 mg	Small Compound	Others
TNU1517	5'-O-DMTr-dU-methyl phosphonamidite	10 mg	Small Compound	Others
TNU1517	5'-O-DMTr-dU-methyl phosphonamidite	25 mg	Small Compound	Others
TNU1517	5'-O-DMTr-dU-methyl phosphonamidite	50 mg	Small Compound	Others
TNU1517	5'-O-DMTr-dU-methyl phosphonamidite	100 mg	Small Compound	Others
TNU1517	5'-O-DMTr-dU-methyl phosphonamidite	500 mg	Small Compound	Others
TNU1518	5'-O-Triphenylmethyl-2'-deoxyuridine	5 mg	Small Compound	Others
TNU1518	5'-O-Triphenylmethyl-2'-deoxyuridine	10 mg	Small Compound	Others
TNU1518	5'-O-Triphenylmethyl-2'-deoxyuridine	25 mg	Small Compound	Others
TNU1518	5'-O-Triphenylmethyl-2'-deoxyuridine	50 mg	Small Compound	Others
TNU1518	5'-O-Triphenylmethyl-2'-deoxyuridine	100 mg	Small Compound	Others
TNU1518	5'-O-Triphenylmethyl-2'-deoxyuridine	500 mg	Small Compound	Others
TNU1519	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-5-methyl-2'-deoxy cytidine	5 mg	Small Compound	Others
TNU1519	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-5-methyl-2'-deoxy cytidine	10 mg	Small Compound	Others
TNU1519	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-5-methyl-2'-deoxy cytidine	25 mg	Small Compound	Others
TNU1519	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-5-methyl-2'-deoxy cytidine	50 mg	Small Compound	Others
TNU1519	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-5-methyl-2'-deoxy cytidine	100 mg	Small Compound	Others
TNU1519	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-5-methyl-2'-deoxy cytidine	500 mg	Small Compound	Others
TNU1520	5'-O-DMTr-5-MedC(Ac)-methyl phosphonamidite	5 mg	Small Compound	Others
TNU1520	5'-O-DMTr-5-MedC(Ac)-methyl phosphonamidite	10 mg	Small Compound	Others
TNU1520	5'-O-DMTr-5-MedC(Ac)-methyl phosphonamidite	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1520	5'-O-DMTr-5-MedC(Ac)-methyl phosphonamidite	50 mg	Small Compound	Others
TNU1520	5'-O-DMTr-5-MedC(Ac)-methyl phosphonamidite	100 mg	Small Compound	Others
TNU1520	5'-O-DMTr-5-MedC(Ac)-methyl phosphonamidite	500 mg	Small Compound	Others
TNU1521	8-Methyl-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1521	8-Methyl-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1521	8-Methyl-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1521	8-Methyl-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1521	8-Methyl-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1521	8-Methyl-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1522	8-Methylguanosine	5 mg	Small Compound	Others
TNU1522	8-Methylguanosine	10 mg	Small Compound	Others
TNU1522	8-Methylguanosine	25 mg	Small Compound	Others
TNU1522	8-Methylguanosine	50 mg	Small Compound	Others
TNU1522	8-Methylguanosine	100 mg	Small Compound	Others
TNU1522	8-Methylguanosine	500 mg	Small Compound	Others
TNU1523	8-Methyl-2'-deoxyguanosine	5 mg	Small Compound	Others
TNU1523	8-Methyl-2'-deoxyguanosine	10 mg	Small Compound	Others
TNU1523	8-Methyl-2'-deoxyguanosine	25 mg	Small Compound	Others
TNU1523	8-Methyl-2'-deoxyguanosine	50 mg	Small Compound	Others
TNU1523	8-Methyl-2'-deoxyguanosine	100 mg	Small Compound	Others
TNU1523	8-Methyl-2'-deoxyguanosine	500 mg	Small Compound	Others
TNU1524	2-(3-Methyl-n-butylidenehydrazino) adenosine	5 mg	Small Compound	Others
TNU1524	2-(3-Methyl-n-butylidenehydrazino) adenosine	10 mg	Small Compound	Others
TNU1524	2-(3-Methyl-n-butylidenehydrazino) adenosine	25 mg	Small Compound	Others
TNU1524	2-(3-Methyl-n-butylidenehydrazino) adenosine	50 mg	Small Compound	Others
TNU1524	2-(3-Methyl-n-butylidenehydrazino) adenosine	100 mg	Small Compound	Others
TNU1524	2-(3-Methyl-n-butylidenehydrazino) adenosine	500 mg	Small Compound	Others
TNU1525	2-(p-Cyano phenylmethylidene hydrazino) adenosine	5 mg	Small Compound	Others
TNU1525	2-(p-Cyano phenylmethylidene hydrazino) adenosine	10 mg	Small Compound	Others
TNU1525	2-(p-Cyano phenylmethylidene hydrazino) adenosine	25 mg	Small Compound	Others
TNU1525	2-(p-Cyano phenylmethylidene hydrazino) adenosine	50 mg	Small Compound	Others
TNU1525	2-(p-Cyano phenylmethylidene hydrazino) adenosine	100 mg	Small Compound	Others
TNU1525	2-(p-Cyano phenylmethylidene hydrazino) adenosine	500 mg	Small Compound	Others
TNU1526	N2-iso-Butyryl-8-azaguanosine	5 mg	Small Compound	Others
TNU1526	N2-iso-Butyryl-8-azaguanosine	10 mg	Small Compound	Others
TNU1526	N2-iso-Butyryl-8-azaguanosine	25 mg	Small Compound	Others
TNU1526	N2-iso-Butyryl-8-azaguanosine	50 mg	Small Compound	Others
TNU1526	N2-iso-Butyryl-8-azaguanosine	100 mg	Small Compound	Others
TNU1526	N2-iso-Butyryl-8-azaguanosine	500 mg	Small Compound	Others
TNU1527	3'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methyluridine	5 mg	Small Compound	Others
TNU1527	3'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methyluridine	10 mg	Small Compound	Others
TNU1527	3'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methyluridine	25 mg	Small Compound	Others
TNU1527	3'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methyluridine	50 mg	Small Compound	Others
TNU1527	3'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methyluridine	100 mg	Small Compound	Others
TNU1527	3'-O-(4,4'-Dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methyluridine	500 mg	Small Compound	Others
TNU1528	MOE-5MeU-5'-amidite	5 mg	Small Compound	Others
TNU1528	MOE-5MeU-5'-amidite	10 mg	Small Compound	Others
TNU1528	MOE-5MeU-5'-amidite	25 mg	Small Compound	Others
TNU1528	MOE-5MeU-5'-amidite	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1528	MOE-5MeU-5'-amidite	100 mg	Small Compound	Others
TNU1528	MOE-5MeU-5'-amidite	500 mg	Small Compound	Others
TNU1529	3'-O-(4,4-Dimethoxytrityl)-N2-isobutyryl-2'-O- (2-methoxyethyl) guanosine	5 mg	Small Compound	Others
TNU1529	3'-O-(4,4-Dimethoxytrityl)-N2-isobutyryl-2'-O- (2-methoxyethyl) guanosine	10 mg	Small Compound	Others
TNU1529	3'-O-(4,4-Dimethoxytrityl)-N2-isobutyryl-2'-O- (2-methoxyethyl) guanosine	25 mg	Small Compound	Others
TNU1529	3'-O-(4,4-Dimethoxytrityl)-N2-isobutyryl-2'-O- (2-methoxyethyl) guanosine	50 mg	Small Compound	Others
TNU1529	3'-O-(4,4-Dimethoxytrityl)-N2-isobutyryl-2'-O- (2-methoxyethyl) guanosine	100 mg	Small Compound	Others
TNU1529	3'-O-(4,4-Dimethoxytrityl)-N2-isobutyryl-2'-O- (2-methoxyethyl) guanosine	500 mg	Small Compound	Others
TNU1530	Rev 2'-O-MOE-G(iBu)-5'-amidite	5 mg	Small Compound	Others
TNU1530	Rev 2'-O-MOE-G(iBu)-5'-amidite	10 mg	Small Compound	Others
TNU1530	Rev 2'-O-MOE-G(iBu)-5'-amidite	25 mg	Small Compound	Others
TNU1530	Rev 2'-O-MOE-G(iBu)-5'-amidite	50 mg	Small Compound	Others
TNU1530	Rev 2'-O-MOE-G(iBu)-5'-amidite	100 mg	Small Compound	Others
TNU1530	Rev 2'-O-MOE-G(iBu)-5'-amidite	500 mg	Small Compound	Others
TNU1531	Rev 2'-O-MOE-C(Bz)-5'-amidite; N4-Benzoyl-3'-O-(4,4'-dimethoxy trityl)-2'-O-(2-methoxyethyl)cytidine-5'-CED phosphoramidite	5 mg	Small Compound	Others
TNU1531	Rev 2'-O-MOE-C(Bz)-5'-amidite; N4-Benzoyl-3'-O-(4,4'-dimethoxy trityl)-2'-O-(2-methoxyethyl)cytidine-5'-CED phosphoramidite	10 mg	Small Compound	Others
TNU1531	Rev 2'-O-MOE-C(Bz)-5'-amidite; N4-Benzoyl-3'-O-(4,4'-dimethoxy trityl)-2'-O-(2-methoxyethyl)cytidine-5'-CED phosphoramidite	25 mg	Small Compound	Others
TNU1531	Rev 2'-O-MOE-C(Bz)-5'-amidite; N4-Benzoyl-3'-O-(4,4'-dimethoxy trityl)-2'-O-(2-methoxyethyl)cytidine-5'-CED phosphoramidite	50 mg	Small Compound	Others
TNU1531	Rev 2'-O-MOE-C(Bz)-5'-amidite; N4-Benzoyl-3'-O-(4,4'-dimethoxy trityl)-2'-O-(2-methoxyethyl)cytidine-5'-CED phosphoramidite	100 mg	Small Compound	Others
TNU1531	Rev 2'-O-MOE-C(Bz)-5'-amidite; N4-Benzoyl-3'-O-(4,4'-dimethoxy trityl)-2'-O-(2-methoxyethyl)cytidine-5'-CED phosphoramidite	500 mg	Small Compound	Others
TNU1532	N6-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-O- (2-methoxyethyl)adenosine	5 mg	Small Compound	Others
TNU1532	N6-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-O- (2-methoxyethyl)adenosine	10 mg	Small Compound	Others
TNU1532	N6-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-O- (2-methoxyethyl)adenosine	25 mg	Small Compound	Others
TNU1532	N6-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-O- (2-methoxyethyl)adenosine	50 mg	Small Compound	Others
TNU1532	N6-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-O- (2-methoxyethyl)adenosine	100 mg	Small Compound	Others
TNU1532	N6-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-O- (2-methoxyethyl)adenosine	500 mg	Small Compound	Others
TNU1533	Rev 2'-O-MOE-A(Bz)-5'-amidite	5 mg	Small Compound	Others
TNU1533	Rev 2'-O-MOE-A(Bz)-5'-amidite	10 mg	Small Compound	Others
TNU1533	Rev 2'-O-MOE-A(Bz)-5'-amidite	25 mg	Small Compound	Others
TNU1533	Rev 2'-O-MOE-A(Bz)-5'-amidite	50 mg	Small Compound	Others
TNU1533	Rev 2'-O-MOE-A(Bz)-5'-amidite	100 mg	Small Compound	Others
TNU1533	Rev 2'-O-MOE-A(Bz)-5'-amidite	500 mg	Small Compound	Others
TNU1534	N6-Ethyl-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1534	N6-Ethyl-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1534	N6-Ethyl-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1534	N6-Ethyl-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1534	N6-Ethyl-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1534	N6-Ethyl-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1535	5'-O-DMTr-N6-ethyl-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1535	5'-O-DMTr-N6-ethyl-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1535	5'-O-DMTr-N6-ethyl-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1535	5'-O-DMTr-N6-ethyl-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1535	5'-O-DMTr-N6-ethyl-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1535	5'-O-DMTr-N6-ethyl-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1536	5'-O-DMTr-N6-ethyl-2'-deoxyadenosine 3'-CED phosphoramidite	5 mg	Small Compound	Others
TNU1536	5'-O-DMTr-N6-ethyl-2'-deoxyadenosine 3'-CED phosphoramidite	10 mg	Small Compound	Others
TNU1536	5'-O-DMTr-N6-ethyl-2'-deoxyadenosine 3'-CED phosphoramidite	25 mg	Small Compound	Others
TNU1536	5'-O-DMTr-N6-ethyl-2'-deoxyadenosine 3'-CED phosphoramidite	50 mg	Small Compound	Others
TNU1536	5'-O-DMTr-N6-ethyl-2'-deoxyadenosine 3'-CED phosphoramidite	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1536	5'-O-DMTr-N6-ethyl-2'-deoxyadenosine 3'-CED phosphoramidite	500 mg	Small Compound	Others
TNU1537	O6-Methyldeoxy guanosine	1 mg	Small Compound	Others
TNU1537	O6-Methyldeoxy guanosine	5 mg	Small Compound	Others
TNU1537	O6-Methyldeoxy guanosine	10 mg	Small Compound	Others
TNU1537	O6-Methyldeoxy guanosine	25 mg	Small Compound	Others
TNU1537	O6-Methyldeoxy guanosine	50 mg	Small Compound	Others
TNU1537	O6-Methyldeoxy guanosine	100 mg	Small Compound	Others
TNU1538	2-Amino-2'-deoxy-N6,N6-dimethyl-2'-adenosine	5 mg	Small Compound	Others
TNU1538	2-Amino-2'-deoxy-N6,N6-dimethyl-2'-adenosine	10 mg	Small Compound	Others
TNU1538	2-Amino-2'-deoxy-N6,N6-dimethyl-2'-adenosine	25 mg	Small Compound	Others
TNU1538	2-Amino-2'-deoxy-N6,N6-dimethyl-2'-adenosine	50 mg	Small Compound	Others
TNU1538	2-Amino-2'-deoxy-N6,N6-dimethyl-2'-adenosine	100 mg	Small Compound	Others
TNU1538	2-Amino-2'-deoxy-N6,N6-dimethyl-2'-adenosine	500 mg	Small Compound	Others
TNU1539	2-Amino-2'-deoxy-N6-ethyl-adenosine	5 mg	Small Compound	Others
TNU1539	2-Amino-2'-deoxy-N6-ethyl-adenosine	10 mg	Small Compound	Others
TNU1539	2-Amino-2'-deoxy-N6-ethyl-adenosine	25 mg	Small Compound	Others
TNU1539	2-Amino-2'-deoxy-N6-ethyl-adenosine	50 mg	Small Compound	Others
TNU1539	2-Amino-2'-deoxy-N6-ethyl-adenosine	100 mg	Small Compound	Others
TNU1539	2-Amino-2'-deoxy-N6-ethyl-adenosine	500 mg	Small Compound	Others
TNU1540	2'-Deoxy-2'-fluoroinosine	5 mg	Small Compound	Others
TNU1540	2'-Deoxy-2'-fluoroinosine	10 mg	Small Compound	Others
TNU1540	2'-Deoxy-2'-fluoroinosine	25 mg	Small Compound	Others
TNU1540	2'-Deoxy-2'-fluoroinosine	50 mg	Small Compound	Others
TNU1540	2'-Deoxy-2'-fluoroinosine	100 mg	Small Compound	Others
TNU1540	2'-Deoxy-2'-fluoroinosine	500 mg	Small Compound	Others
TNU1541	2'-Deoxy-2'-fluoro-N6-methyladensoine	5 mg	Small Compound	Others
TNU1541	2'-Deoxy-2'-fluoro-N6-methyladensoine	10 mg	Small Compound	Others
TNU1541	2'-Deoxy-2'-fluoro-N6-methyladensoine	25 mg	Small Compound	Others
TNU1541	2'-Deoxy-2'-fluoro-N6-methyladensoine	50 mg	Small Compound	Others
TNU1541	2'-Deoxy-2'-fluoro-N6-methyladensoine	100 mg	Small Compound	Others
TNU1541	2'-Deoxy-2'-fluoro-N6-methyladensoine	500 mg	Small Compound	Others
TNU1542	2',3'-Isopropylidene-5-hydroxyuridine	5 mg	Small Compound	Others
TNU1542	2',3'-Isopropylidene-5-hydroxyuridine	10 mg	Small Compound	Others
TNU1542	2',3'-Isopropylidene-5-hydroxyuridine	25 mg	Small Compound	Others
TNU1542	2',3'-Isopropylidene-5-hydroxyuridine	50 mg	Small Compound	Others
TNU1542	2',3'-Isopropylidene-5-hydroxyuridine	100 mg	Small Compound	Others
TNU1542	2',3'-Isopropylidene-5-hydroxyuridine	500 mg	Small Compound	Others
TNU1543	(S)-DMT-glycidol-uracil	5 mg	Small Compound	Others
TNU1543	(S)-DMT-glycidol-uracil	10 mg	Small Compound	Others
TNU1543	(S)-DMT-glycidol-uracil	25 mg	Small Compound	Others
TNU1543	(S)-DMT-glycidol-uracil	50 mg	Small Compound	Others
TNU1543	(S)-DMT-glycidol-uracil	100 mg	Small Compound	Others
TNU1543	(S)-DMT-glycidol-uracil	500 mg	Small Compound	Others
TNU1544	(S)-GNA-U-phosphoramidite	5 mg	Small Compound	Others
TNU1544	(S)-GNA-U-phosphoramidite	10 mg	Small Compound	Others
TNU1544	(S)-GNA-U-phosphoramidite	25 mg	Small Compound	Others
TNU1544	(S)-GNA-U-phosphoramidite	50 mg	Small Compound	Others
TNU1544	(S)-GNA-U-phosphoramidite	100 mg	Small Compound	Others
TNU1544	(S)-GNA-U-phosphoramidite	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1545	(S)-DMT-glycidol-A(Bz)	5 mg	Small Compound	Others
TNU1545	(S)-DMT-glycidol-A(Bz)	10 mg	Small Compound	Others
TNU1545	(S)-DMT-glycidol-A(Bz)	25 mg	Small Compound	Others
TNU1545	(S)-DMT-glycidol-A(Bz)	50 mg	Small Compound	Others
TNU1545	(S)-DMT-glycidol-A(Bz)	100 mg	Small Compound	Others
TNU1545	(S)-DMT-glycidol-A(Bz)	500 mg	Small Compound	Others
TNU1546	(S)-GNA-A(Bz)-phosphoramidite	5 mg	Small Compound	Others
TNU1546	(S)-GNA-A(Bz)-phosphoramidite	10 mg	Small Compound	Others
TNU1546	(S)-GNA-A(Bz)-phosphoramidite	25 mg	Small Compound	Others
TNU1546	(S)-GNA-A(Bz)-phosphoramidite	50 mg	Small Compound	Others
TNU1546	(S)-GNA-A(Bz)-phosphoramidite	100 mg	Small Compound	Others
TNU1546	(S)-GNA-A(Bz)-phosphoramidite	500 mg	Small Compound	Others
TNU1547	(R)-GNA-U phosphoramidite	5 mg	Small Compound	Others
TNU1547	(R)-GNA-U phosphoramidite	10 mg	Small Compound	Others
TNU1547	(R)-GNA-U phosphoramidite	25 mg	Small Compound	Others
TNU1547	(R)-GNA-U phosphoramidite	50 mg	Small Compound	Others
TNU1547	(R)-GNA-U phosphoramidite	100 mg	Small Compound	Others
TNU1547	(R)-GNA-U phosphoramidite	500 mg	Small Compound	Others
TNU1548	(R)-DMT-glycidol-thymine	5 mg	Small Compound	Others
TNU1548	(R)-DMT-glycidol-thymine	10 mg	Small Compound	Others
TNU1548	(R)-DMT-glycidol-thymine	25 mg	Small Compound	Others
TNU1548	(R)-DMT-glycidol-thymine	50 mg	Small Compound	Others
TNU1548	(R)-DMT-glycidol-thymine	100 mg	Small Compound	Others
TNU1548	(R)-DMT-glycidol-thymine	500 mg	Small Compound	Others
TNU1549	(R)-GNA-T phosphoramidite	5 mg	Small Compound	Others
TNU1549	(R)-GNA-T phosphoramidite	10 mg	Small Compound	Others
TNU1549	(R)-GNA-T phosphoramidite	25 mg	Small Compound	Others
TNU1549	(R)-GNA-T phosphoramidite	50 mg	Small Compound	Others
TNU1549	(R)-GNA-T phosphoramidite	100 mg	Small Compound	Others
TNU1549	(R)-GNA-T phosphoramidite	500 mg	Small Compound	Others
TNU1550	(R)-DMT-glycidol-A(Bz)	5 mg	Small Compound	Others
TNU1550	(R)-DMT-glycidol-A(Bz)	10 mg	Small Compound	Others
TNU1550	(R)-DMT-glycidol-A(Bz)	25 mg	Small Compound	Others
TNU1550	(R)-DMT-glycidol-A(Bz)	50 mg	Small Compound	Others
TNU1550	(R)-DMT-glycidol-A(Bz)	100 mg	Small Compound	Others
TNU1550	(R)-DMT-glycidol-A(Bz)	500 mg	Small Compound	Others
TNU1551	(R)-GNA-A(Bz) phosphoramidite	5 mg	Small Compound	Others
TNU1551	(R)-GNA-A(Bz) phosphoramidite	10 mg	Small Compound	Others
TNU1551	(R)-GNA-A(Bz) phosphoramidite	25 mg	Small Compound	Others
TNU1551	(R)-GNA-A(Bz) phosphoramidite	50 mg	Small Compound	Others
TNU1551	(R)-GNA-A(Bz) phosphoramidite	100 mg	Small Compound	Others
TNU1551	(R)-GNA-A(Bz) phosphoramidite	500 mg	Small Compound	Others
TNU1552	N3,5-Dimethyl-2'-O-(2-methoxyethyl) uridine	5 mg	Small Compound	Others
TNU1552	N3,5-Dimethyl-2'-O-(2-methoxyethyl) uridine	10 mg	Small Compound	Others
TNU1552	N3,5-Dimethyl-2'-O-(2-methoxyethyl) uridine	25 mg	Small Compound	Others
TNU1552	N3,5-Dimethyl-2'-O-(2-methoxyethyl) uridine	50 mg	Small Compound	Others
TNU1552	N3,5-Dimethyl-2'-O-(2-methoxyethyl) uridine	100 mg	Small Compound	Others
TNU1552	N3,5-Dimethyl-2'-O-(2-methoxyethyl) uridine	500 mg	Small Compound	Others
TNU1553	3'-Deoxy-3'-fluoro-N1-methyluridine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1553	3'-Deoxy-3'-fluoro-N1-methyluridine	10 mg	Small Compound	Others
TNU1553	3'-Deoxy-3'-fluoro-N1-methyluridine	25 mg	Small Compound	Others
TNU1553	3'-Deoxy-3'-fluoro-N1-methyluridine	50 mg	Small Compound	Others
TNU1553	3'-Deoxy-3'-fluoro-N1-methyluridine	100 mg	Small Compound	Others
TNU1553	3'-Deoxy-3'-fluoro-N1-methyluridine	500 mg	Small Compound	Others
TNU1554	3'-Deoxy-N1-Methyl inosine	5 mg	Small Compound	Others
TNU1554	3'-Deoxy-N1-Methyl inosine	10 mg	Small Compound	Others
TNU1554	3'-Deoxy-N1-Methyl inosine	25 mg	Small Compound	Others
TNU1554	3'-Deoxy-N1-Methyl inosine	50 mg	Small Compound	Others
TNU1554	3'-Deoxy-N1-Methyl inosine	100 mg	Small Compound	Others
TNU1554	3'-Deoxy-N1-Methyl inosine	500 mg	Small Compound	Others
TNU1555	3'-Deoxy-N6-ethyladenosine	5 mg	Small Compound	Others
TNU1555	3'-Deoxy-N6-ethyladenosine	10 mg	Small Compound	Others
TNU1555	3'-Deoxy-N6-ethyladenosine	25 mg	Small Compound	Others
TNU1555	3'-Deoxy-N6-ethyladenosine	50 mg	Small Compound	Others
TNU1555	3'-Deoxy-N6-ethyladenosine	100 mg	Small Compound	Others
TNU1555	3'-Deoxy-N6-ethyladenosine	500 mg	Small Compound	Others
TNU1556	N1-Methyl ara-uridine	5 mg	Small Compound	Others
TNU1556	N1-Methyl ara-uridine	10 mg	Small Compound	Others
TNU1556	N1-Methyl ara-uridine	25 mg	Small Compound	Others
TNU1556	N1-Methyl ara-uridine	50 mg	Small Compound	Others
TNU1556	N1-Methyl ara-uridine	100 mg	Small Compound	Others
TNU1556	N1-Methyl ara-uridine	500 mg	Small Compound	Others
TNU1557	2'-Deoxy-2'-fluoro-N1-methyluridine	5 mg	Small Compound	Others
TNU1557	2'-Deoxy-2'-fluoro-N1-methyluridine	10 mg	Small Compound	Others
TNU1557	2'-Deoxy-2'-fluoro-N1-methyluridine	25 mg	Small Compound	Others
TNU1557	2'-Deoxy-2'-fluoro-N1-methyluridine	50 mg	Small Compound	Others
TNU1557	2'-Deoxy-2'-fluoro-N1-methyluridine	100 mg	Small Compound	Others
TNU1557	2'-Deoxy-2'-fluoro-N1-methyluridine	500 mg	Small Compound	Others
TNU1558	2'-Deoxy-2'-fluoro-ara-uridine	5 mg	Small Compound	Others
TNU1558	2'-Deoxy-2'-fluoro-ara-uridine	10 mg	Small Compound	Others
TNU1558	2'-Deoxy-2'-fluoro-ara-uridine	25 mg	Small Compound	Others
TNU1558	2'-Deoxy-2'-fluoro-ara-uridine	50 mg	Small Compound	Others
TNU1558	2'-Deoxy-2'-fluoro-ara-uridine	100 mg	Small Compound	Others
TNU1558	2'-Deoxy-2'-fluoro-ara-uridine	500 mg	Small Compound	Others
TNU1559	3'-O-Acetylthymidine	5 mg	Small Compound	Others
TNU1559	3'-O-Acetylthymidine	10 mg	Small Compound	Others
TNU1559	3'-O-Acetylthymidine	25 mg	Small Compound	Others
TNU1559	3'-O-Acetylthymidine	50 mg	Small Compound	Others
TNU1559	3'-O-Acetylthymidine	100 mg	Small Compound	Others
TNU1559	3'-O-Acetylthymidine	500 mg	Small Compound	Others
TNU1560	5'-O-(4,4-Dimethoxytrityl)-2'-O-methyl inosine	5 mg	Small Compound	Others
TNU1560	5'-O-(4,4-Dimethoxytrityl)-2'-O-methyl inosine	10 mg	Small Compound	Others
TNU1560	5'-O-(4,4-Dimethoxytrityl)-2'-O-methyl inosine	25 mg	Small Compound	Others
TNU1560	5'-O-(4,4-Dimethoxytrityl)-2'-O-methyl inosine	50 mg	Small Compound	Others
TNU1560	5'-O-(4,4-Dimethoxytrityl)-2'-O-methyl inosine	100 mg	Small Compound	Others
TNU1560	5'-O-(4,4-Dimethoxytrityl)-2'-O-methyl inosine	500 mg	Small Compound	Others
TNU1561	2'-O-Methyl-5'-O-dmt-inosine-3'-CE-phosphoramidite	5 mg	Small Compound	Others
TNU1561	2'-O-Methyl-5'-O-dmt-inosine-3'-CE-phosphoramidite	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1561	2'-O-Methyl-5'-O-dmt-inosine-3'-CE-phosphoramidite	25 mg	Small Compound	Others
TNU1561	2'-O-Methyl-5'-O-dmt-inosine-3'-CE-phosphoramidite	50 mg	Small Compound	Others
TNU1561	2'-O-Methyl-5'-O-dmt-inosine-3'-CE-phosphoramidite	100 mg	Small Compound	Others
TNU1561	2'-O-Methyl-5'-O-dmt-inosine-3'-CE-phosphoramidite	500 mg	Small Compound	Others
TNU1562	5'-DMTr-3'dA(Bz)-methyl phosphonamidite	5 mg	Small Compound	Others
TNU1562	5'-DMTr-3'dA(Bz)-methyl phosphonamidite	10 mg	Small Compound	Others
TNU1562	5'-DMTr-3'dA(Bz)-methyl phosphonamidite	25 mg	Small Compound	Others
TNU1562	5'-DMTr-3'dA(Bz)-methyl phosphonamidite	50 mg	Small Compound	Others
TNU1562	5'-DMTr-3'dA(Bz)-methyl phosphonamidite	100 mg	Small Compound	Others
TNU1562	5'-DMTr-3'dA(Bz)-methyl phosphonamidite	500 mg	Small Compound	Others
TNU1563	2'-Deoxy-2-thiouridine	5 mg	Small Compound	Others
TNU1563	2'-Deoxy-2-thiouridine	10 mg	Small Compound	Others
TNU1563	2'-Deoxy-2-thiouridine	25 mg	Small Compound	Others
TNU1563	2'-Deoxy-2-thiouridine	50 mg	Small Compound	Others
TNU1563	2'-Deoxy-2-thiouridine	100 mg	Small Compound	Others
TNU1563	2'-Deoxy-2-thiouridine	500 mg	Small Compound	Others
TNU1564	2-Deoxy-2'-deoxyuridine	5 mg	Small Compound	Others
TNU1564	2-Deoxy-2'-deoxyuridine	10 mg	Small Compound	Others
TNU1564	2-Deoxy-2'-deoxyuridine	25 mg	Small Compound	Others
TNU1564	2-Deoxy-2'-deoxyuridine	50 mg	Small Compound	Others
TNU1564	2-Deoxy-2'-deoxyuridine	100 mg	Small Compound	Others
TNU1564	2-Deoxy-2'-deoxyuridine	500 mg	Small Compound	Others
TNU1565	2-Deoxy-2'-deoxy-5'-(4,4'-dimethoxytrityl)uridine	5 mg	Small Compound	Others
TNU1565	2-Deoxy-2'-deoxy-5'-(4,4'-dimethoxytrityl)uridine	10 mg	Small Compound	Others
TNU1565	2-Deoxy-2'-deoxy-5'-(4,4'-dimethoxytrityl)uridine	25 mg	Small Compound	Others
TNU1565	2-Deoxy-2'-deoxy-5'-(4,4'-dimethoxytrityl)uridine	50 mg	Small Compound	Others
TNU1565	2-Deoxy-2'-deoxy-5'-(4,4'-dimethoxytrityl)uridine	100 mg	Small Compound	Others
TNU1565	2-Deoxy-2'-deoxy-5'-(4,4'-dimethoxytrityl)uridine	500 mg	Small Compound	Others
TNU1566	DMTr-dH2U-amidite	5 mg	Small Compound	Others
TNU1566	DMTr-dH2U-amidite	10 mg	Small Compound	Others
TNU1566	DMTr-dH2U-amidite	25 mg	Small Compound	Others
TNU1566	DMTr-dH2U-amidite	50 mg	Small Compound	Others
TNU1566	DMTr-dH2U-amidite	100 mg	Small Compound	Others
TNU1566	DMTr-dH2U-amidite	500 mg	Small Compound	Others
TNU1567	2-Thiothymidine	5 mg	Small Compound	Others
TNU1567	2-Thiothymidine	10 mg	Small Compound	Others
TNU1567	2-Thiothymidine	25 mg	Small Compound	Others
TNU1567	2-Thiothymidine	50 mg	Small Compound	Others
TNU1567	2-Thiothymidine	100 mg	Small Compound	Others
TNU1567	2-Thiothymidine	500 mg	Small Compound	Others
TNU1568	2-Deoxyuridine	5 mg	Small Compound	Others
TNU1568	2-Deoxyuridine	10 mg	Small Compound	Others
TNU1568	2-Deoxyuridine	25 mg	Small Compound	Others
TNU1568	2-Deoxyuridine	50 mg	Small Compound	Others
TNU1568	2-Deoxyuridine	100 mg	Small Compound	Others
TNU1568	2-Deoxyuridine	500 mg	Small Compound	Others
TNU1569	3'-Deoxy-5-trifluoromethyluridine	5 mg	Small Compound	ADC Cytotoxin
TNU1569	3'-Deoxy-5-trifluoromethyluridine	10 mg	Small Compound	ADC Cytotoxin
TNU1569	3'-Deoxy-5-trifluoromethyluridine	25 mg	Small Compound	ADC Cytotoxin

Catalog ID	Name	Volume	Product Group	Target
TNU1569	3'-Deoxy-5-trifluoromethyluridine	50 mg	Small Compound	ADC Cytotoxin
TNU1569	3'-Deoxy-5-trifluoromethyluridine	100 mg	Small Compound	ADC Cytotoxin
TNU1569	3'-Deoxy-5-trifluoromethyluridine	500 mg	Small Compound	ADC Cytotoxin
TNU1570	DMTr-LNA-C(Bz)-3-CED-phosphoramidite	5 mg	Small Compound	Others
TNU1570	DMTr-LNA-C(Bz)-3-CED-phosphoramidite	10 mg	Small Compound	Others
TNU1570	DMTr-LNA-C(Bz)-3-CED-phosphoramidite	25 mg	Small Compound	Others
TNU1570	DMTr-LNA-C(Bz)-3-CED-phosphoramidite	50 mg	Small Compound	Others
TNU1570	DMTr-LNA-C(Bz)-3-CED-phosphoramidite	100 mg	Small Compound	Others
TNU1570	DMTr-LNA-C(Bz)-3-CED-phosphoramidite	500 mg	Small Compound	Others
TNU1571	3-Carbosypropyl 2,3,4,6-tetra-O-acetyl-beta-D glucopyranoside	5 mg	Small Compound	Others
TNU1571	3-Carbosypropyl 2,3,4,6-tetra-O-acetyl-beta-D glucopyranoside	10 mg	Small Compound	Others
TNU1571	3-Carbosypropyl 2,3,4,6-tetra-O-acetyl-beta-D glucopyranoside	25 mg	Small Compound	Others
TNU1571	3-Carbosypropyl 2,3,4,6-tetra-O-acetyl-beta-D glucopyranoside	50 mg	Small Compound	Others
TNU1571	3-Carbosypropyl 2,3,4,6-tetra-O-acetyl-beta-D glucopyranoside	100 mg	Small Compound	Others
TNU1571	3-Carbosypropyl 2,3,4,6-tetra-O-acetyl-beta-D glucopyranoside	500 mg	Small Compound	Others
TNU1572	2',3'-Di-O-acetyluridine	1 g	Small Compound	Others
TNU1572	2',3'-Di-O-acetyluridine	5 g	Small Compound	Others
TNU1572	2',3'-Di-O-acetyluridine	50 mg	Small Compound	Others
TNU1572	2',3'-Di-O-acetyluridine	100 mg	Small Compound	Others
TNU1572	2',3'-Di-O-acetyluridine	500 mg	Small Compound	Others
TNU1573	5'-O-(4,4'-Dimethoxy trityl)-2'-O-(2-methoxyethyl) inosine	5 mg	Small Compound	Others
TNU1573	5'-O-(4,4'-Dimethoxy trityl)-2'-O-(2-methoxyethyl) inosine	10 mg	Small Compound	Others
TNU1573	5'-O-(4,4'-Dimethoxy trityl)-2'-O-(2-methoxyethyl) inosine	25 mg	Small Compound	Others
TNU1573	5'-O-(4,4'-Dimethoxy trityl)-2'-O-(2-methoxyethyl) inosine	50 mg	Small Compound	Others
TNU1573	5'-O-(4,4'-Dimethoxy trityl)-2'-O-(2-methoxyethyl) inosine	100 mg	Small Compound	Others
TNU1573	5'-O-(4,4'-Dimethoxy trityl)-2'-O-(2-methoxyethyl) inosine	500 mg	Small Compound	Others
TNU1574	DMTr-MOE-Inosine-3-CED-phosphoramidite	5 mg	Small Compound	Others
TNU1574	DMTr-MOE-Inosine-3-CED-phosphoramidite	10 mg	Small Compound	Others
TNU1574	DMTr-MOE-Inosine-3-CED-phosphoramidite	25 mg	Small Compound	Others
TNU1574	DMTr-MOE-Inosine-3-CED-phosphoramidite	50 mg	Small Compound	Others
TNU1574	DMTr-MOE-Inosine-3-CED-phosphoramidite	100 mg	Small Compound	Others
TNU1574	DMTr-MOE-Inosine-3-CED-phosphoramidite	500 mg	Small Compound	Others
TNU1575	1,4-Anhydro-2,3-O-isopropylidene-5-O-t-butyldiphenylsilyl-4-thio-D-ribitol	5 mg	Small Compound	Others
TNU1575	1,4-Anhydro-2,3-O-isopropylidene-5-O-t-butyldiphenylsilyl-4-thio-D-ribitol	10 mg	Small Compound	Others
TNU1575	1,4-Anhydro-2,3-O-isopropylidene-5-O-t-butyldiphenylsilyl-4-thio-D-ribitol	25 mg	Small Compound	Others
TNU1575	1,4-Anhydro-2,3-O-isopropylidene-5-O-t-butyldiphenylsilyl-4-thio-D-ribitol	50 mg	Small Compound	Others
TNU1575	1,4-Anhydro-2,3-O-isopropylidene-5-O-t-butyldiphenylsilyl-4-thio-D-ribitol	100 mg	Small Compound	Others
TNU1575	1,4-Anhydro-2,3-O-isopropylidene-5-O-t-butyldiphenylsilyl-4-thio-D-ribitol	500 mg	Small Compound	Others
TNU1576	2',3'-Bis-O-(t-butyldimethylsilyl)-N1-methylpseudouridine	5 mg	Small Compound	Others
TNU1576	2',3'-Bis-O-(t-butyldimethylsilyl)-N1-methylpseudouridine	10 mg	Small Compound	Others
TNU1576	2',3'-Bis-O-(t-butyldimethylsilyl)-N1-methylpseudouridine	25 mg	Small Compound	Others
TNU1576	2',3'-Bis-O-(t-butyldimethylsilyl)-N1-methylpseudouridine	50 mg	Small Compound	Others
TNU1576	2',3'-Bis-O-(t-butyldimethylsilyl)-N1-methylpseudouridine	100 mg	Small Compound	Others
TNU1576	2',3'-Bis-O-(t-butyldimethylsilyl)-N1-methylpseudouridine	500 mg	Small Compound	Others
TNU1577	5'-O-Benzoyl-2'-O,4'-C-methyleneuridine	5 mg	Small Compound	Others
TNU1577	5'-O-Benzoyl-2'-O,4'-C-methyleneuridine	10 mg	Small Compound	Others
TNU1577	5'-O-Benzoyl-2'-O,4'-C-methyleneuridine	25 mg	Small Compound	Others
TNU1577	5'-O-Benzoyl-2'-O,4'-C-methyleneuridine	50 mg	Small Compound	Others
TNU1577	5'-O-Benzoyl-2'-O,4'-C-methyleneuridine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1577	5'-O-Benzoyl-2'-O,4'-C-methyleneuridine	500 mg	Small Compound	Others
TNU1578	3'-O-(4-Methoxybenzyl)-2'-O,4'-C-methylene uridine	5 mg	Small Compound	Others
TNU1578	3'-O-(4-Methoxybenzyl)-2'-O,4'-C-methylene uridine	10 mg	Small Compound	Others
TNU1578	3'-O-(4-Methoxybenzyl)-2'-O,4'-C-methylene uridine	25 mg	Small Compound	Others
TNU1578	3'-O-(4-Methoxybenzyl)-2'-O,4'-C-methylene uridine	50 mg	Small Compound	Others
TNU1578	3'-O-(4-Methoxybenzyl)-2'-O,4'-C-methylene uridine	100 mg	Small Compound	Others
TNU1578	3'-O-(4-Methoxybenzyl)-2'-O,4'-C-methylene uridine	500 mg	Small Compound	Others
TNU1579	5-O-t-Butyldiphenyl silyl-2,3-O-isopropylidene-D-ribono-1,4-lactone	5 mg	Small Compound	Others
TNU1579	5-O-t-Butyldiphenyl silyl-2,3-O-isopropylidene-D-ribono-1,4-lactone	10 mg	Small Compound	Others
TNU1579	5-O-t-Butyldiphenyl silyl-2,3-O-isopropylidene-D-ribono-1,4-lactone	25 mg	Small Compound	Others
TNU1579	5-O-t-Butyldiphenyl silyl-2,3-O-isopropylidene-D-ribono-1,4-lactone	50 mg	Small Compound	Others
TNU1579	5-O-t-Butyldiphenyl silyl-2,3-O-isopropylidene-D-ribono-1,4-lactone	100 mg	Small Compound	Others
TNU1579	5-O-t-Butyldiphenyl silyl-2,3-O-isopropylidene-D-ribono-1,4-lactone	500 mg	Small Compound	Others
TNU1580	2-Chloro-2'-deoxy inosine	5 mg	Small Compound	Others
TNU1580	2-Chloro-2'-deoxy inosine	10 mg	Small Compound	Others
TNU1580	2-Chloro-2'-deoxy inosine	25 mg	Small Compound	Others
TNU1580	2-Chloro-2'-deoxy inosine	50 mg	Small Compound	Others
TNU1580	2-Chloro-2'-deoxy inosine	100 mg	Small Compound	Others
TNU1580	2-Chloro-2'-deoxy inosine	500 mg	Small Compound	Others
TNU1581	2-Chloro-2'-deoxy-6-O-methylinosine	5 mg	Small Compound	Others
TNU1581	2-Chloro-2'-deoxy-6-O-methylinosine	10 mg	Small Compound	Others
TNU1581	2-Chloro-2'-deoxy-6-O-methylinosine	25 mg	Small Compound	Others
TNU1581	2-Chloro-2'-deoxy-6-O-methylinosine	50 mg	Small Compound	Others
TNU1581	2-Chloro-2'-deoxy-6-O-methylinosine	100 mg	Small Compound	Others
TNU1581	2-Chloro-2'-deoxy-6-O-methylinosine	500 mg	Small Compound	Others
TNU1582	2-Chloro-N6-methyl-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1582	2-Chloro-N6-methyl-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1582	2-Chloro-N6-methyl-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1582	2-Chloro-N6-methyl-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1582	2-Chloro-N6-methyl-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1582	2-Chloro-N6-methyl-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1583	2-Chloro-N6,N6-dimethyl-2'-deoxyadenosine	5 mg	Small Compound	Others
TNU1583	2-Chloro-N6,N6-dimethyl-2'-deoxyadenosine	10 mg	Small Compound	Others
TNU1583	2-Chloro-N6,N6-dimethyl-2'-deoxyadenosine	25 mg	Small Compound	Others
TNU1583	2-Chloro-N6,N6-dimethyl-2'-deoxyadenosine	50 mg	Small Compound	Others
TNU1583	2-Chloro-N6,N6-dimethyl-2'-deoxyadenosine	100 mg	Small Compound	Others
TNU1583	2-Chloro-N6,N6-dimethyl-2'-deoxyadenosine	500 mg	Small Compound	Others
TNU1584	8-Chloro-2'-deoxy-2'-fluoroadenosine	5 mg	Small Compound	Others
TNU1584	8-Chloro-2'-deoxy-2'-fluoroadenosine	10 mg	Small Compound	Others
TNU1584	8-Chloro-2'-deoxy-2'-fluoroadenosine	25 mg	Small Compound	Others
TNU1584	8-Chloro-2'-deoxy-2'-fluoroadenosine	50 mg	Small Compound	Others
TNU1584	8-Chloro-2'-deoxy-2'-fluoroadenosine	100 mg	Small Compound	Others
TNU1584	8-Chloro-2'-deoxy-2'-fluoroadenosine	500 mg	Small Compound	Others
TNU1585	7'-OH-N-DMTr morpholino-5-methyluracil	5 mg	Small Compound	Others
TNU1585	7'-OH-N-DMTr morpholino-5-methyluracil	10 mg	Small Compound	Others
TNU1585	7'-OH-N-DMTr morpholino-5-methyluracil	25 mg	Small Compound	Others
TNU1585	7'-OH-N-DMTr morpholino-5-methyluracil	50 mg	Small Compound	Others
TNU1585	7'-OH-N-DMTr morpholino-5-methyluracil	100 mg	Small Compound	Others
TNU1585	7'-OH-N-DMTr morpholino-5-methyluracil	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1586	7'-OH-N-DMTr morpholino uracil	5 mg	Small Compound	Others
TNU1586	7'-OH-N-DMTr morpholino uracil	10 mg	Small Compound	Others
TNU1586	7'-OH-N-DMTr morpholino uracil	25 mg	Small Compound	Others
TNU1586	7'-OH-N-DMTr morpholino uracil	50 mg	Small Compound	Others
TNU1586	7'-OH-N-DMTr morpholino uracil	100 mg	Small Compound	Others
TNU1586	7'-OH-N-DMTr morpholino uracil	500 mg	Small Compound	Others
TNU1587	N4-Benzoyl-7'-OH-N-DMTr morpholino cytosine	5 mg	Small Compound	Others
TNU1587	N4-Benzoyl-7'-OH-N-DMTr morpholino cytosine	10 mg	Small Compound	Others
TNU1587	N4-Benzoyl-7'-OH-N-DMTr morpholino cytosine	25 mg	Small Compound	Others
TNU1587	N4-Benzoyl-7'-OH-N-DMTr morpholino cytosine	50 mg	Small Compound	Others
TNU1587	N4-Benzoyl-7'-OH-N-DMTr morpholino cytosine	100 mg	Small Compound	Others
TNU1587	N4-Benzoyl-7'-OH-N-DMTr morpholino cytosine	500 mg	Small Compound	Others
TNU1588	N6-Benzoyl-7'-OH-N-DMTr morpholino adenine	5 mg	Small Compound	Others
TNU1588	N6-Benzoyl-7'-OH-N-DMTr morpholino adenine	10 mg	Small Compound	Others
TNU1588	N6-Benzoyl-7'-OH-N-DMTr morpholino adenine	25 mg	Small Compound	Others
TNU1588	N6-Benzoyl-7'-OH-N-DMTr morpholino adenine	50 mg	Small Compound	Others
TNU1588	N6-Benzoyl-7'-OH-N-DMTr morpholino adenine	100 mg	Small Compound	Others
TNU1588	N6-Benzoyl-7'-OH-N-DMTr morpholino adenine	500 mg	Small Compound	Others
TNU1589	N2-Isobutyryl-7'-OH-N-DMTr-morpholino guanine	5 mg	Small Compound	Others
TNU1589	N2-Isobutyryl-7'-OH-N-DMTr-morpholino guanine	10 mg	Small Compound	Others
TNU1589	N2-Isobutyryl-7'-OH-N-DMTr-morpholino guanine	25 mg	Small Compound	Others
TNU1589	N2-Isobutyryl-7'-OH-N-DMTr-morpholino guanine	50 mg	Small Compound	Others
TNU1589	N2-Isobutyryl-7'-OH-N-DMTr-morpholino guanine	100 mg	Small Compound	Others
TNU1589	N2-Isobutyryl-7'-OH-N-DMTr-morpholino guanine	500 mg	Small Compound	Others
TNU1590	2',3',5'-Tri-O-benzoyl-5-azacytidine	5 mg	Small Compound	Others
TNU1590	2',3',5'-Tri-O-benzoyl-5-azacytidine	10 mg	Small Compound	Others
TNU1590	2',3',5'-Tri-O-benzoyl-5-azacytidine	25 mg	Small Compound	Others
TNU1590	2',3',5'-Tri-O-benzoyl-5-azacytidine	50 mg	Small Compound	Others
TNU1590	2',3',5'-Tri-O-benzoyl-5-azacytidine	100 mg	Small Compound	Others
TNU1590	2',3',5'-Tri-O-benzoyl-5-azacytidine	500 mg	Small Compound	Others
TNU1591	5-Aza-9-(b-D-xylofuranosyl) cytosine; 5-Aza-xylo-cytidine	5 mg	Small Compound	Others
TNU1591	5-Aza-9-(b-D-xylofuranosyl) cytosine; 5-Aza-xylo-cytidine	10 mg	Small Compound	Others
TNU1591	5-Aza-9-(b-D-xylofuranosyl) cytosine; 5-Aza-xylo-cytidine	25 mg	Small Compound	Others
TNU1591	5-Aza-9-(b-D-xylofuranosyl) cytosine; 5-Aza-xylo-cytidine	50 mg	Small Compound	Others
TNU1591	5-Aza-9-(b-D-xylofuranosyl) cytosine; 5-Aza-xylo-cytidine	100 mg	Small Compound	Others
TNU1591	5-Aza-9-(b-D-xylofuranosyl) cytosine; 5-Aza-xylo-cytidine	500 mg	Small Compound	Others
TNU1592	5-Aza-3'-deoxycytidine	5 mg	Small Compound	Others
TNU1592	5-Aza-3'-deoxycytidine	10 mg	Small Compound	Others
TNU1592	5-Aza-3'-deoxycytidine	25 mg	Small Compound	Others
TNU1592	5-Aza-3'-deoxycytidine	50 mg	Small Compound	Others
TNU1592	5-Aza-3'-deoxycytidine	100 mg	Small Compound	Others
TNU1592	5-Aza-3'-deoxycytidine	500 mg	Small Compound	Others
TNU1593	5-Aza-3'-beta-methylcytidine	5 mg	Small Compound	Others
TNU1593	5-Aza-3'-beta-methylcytidine	10 mg	Small Compound	Others
TNU1593	5-Aza-3'-beta-methylcytidine	25 mg	Small Compound	Others
TNU1593	5-Aza-3'-beta-methylcytidine	50 mg	Small Compound	Others
TNU1593	5-Aza-3'-beta-methylcytidine	100 mg	Small Compound	Others
TNU1593	5-Aza-3'-beta-methylcytidine	500 mg	Small Compound	Others
TNU1594	2-Amino-6-chloro-9-(2-O-acetyl-5-O-benzoyl-3-O-methyl-β-D-ribofuranosyl)-9H-purine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1594	2-Amino-6-chloro-9-(2-O-acetyl-5-O-benzoyl-3-O-methyl-β-D-ribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU1594	2-Amino-6-chloro-9-(2-O-acetyl-5-O-benzoyl-3-O-methyl-β-D-ribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU1594	2-Amino-6-chloro-9-(2-O-acetyl-5-O-benzoyl-3-O-methyl-β-D-ribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU1594	2-Amino-6-chloro-9-(2-O-acetyl-5-O-benzoyl-3-O-methyl-β-D-ribofuranosyl)-9H-purine	100 mg	Small Compound	Others
TNU1594	2-Amino-6-chloro-9-(2-O-acetyl-5-O-benzoyl-3-O-methyl-β-D-ribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU1595	2-Amino-6-chloro-9-(3'-O-methyl-beta-D-ribofuranosyl)-9H-purine	5 mg	Small Compound	Others
TNU1595	2-Amino-6-chloro-9-(3'-O-methyl-beta-D-ribofuranosyl)-9H-purine	10 mg	Small Compound	Others
TNU1595	2-Amino-6-chloro-9-(3'-O-methyl-beta-D-ribofuranosyl)-9H-purine	25 mg	Small Compound	Others
TNU1595	2-Amino-6-chloro-9-(3'-O-methyl-beta-D-ribofuranosyl)-9H-purine	50 mg	Small Compound	Others
TNU1595	2-Amino-6-chloro-9-(3'-O-methyl-beta-D-ribofuranosyl)-9H-purine	100 mg	Small Compound	Others
TNU1595	2-Amino-6-chloro-9-(3'-O-methyl-beta-D-ribofuranosyl)-9H-purine	500 mg	Small Compound	Others
TNU1596	N-DMTr-morpholino-U-5'-O-phosphoramidite	5 mg	Small Compound	Others
TNU1596	N-DMTr-morpholino-U-5'-O-phosphoramidite	10 mg	Small Compound	Others
TNU1596	N-DMTr-morpholino-U-5'-O-phosphoramidite	25 mg	Small Compound	Others
TNU1596	N-DMTr-morpholino-U-5'-O-phosphoramidite	50 mg	Small Compound	Others
TNU1596	N-DMTr-morpholino-U-5'-O-phosphoramidite	100 mg	Small Compound	Others
TNU1596	N-DMTr-morpholino-U-5'-O-phosphoramidite	500 mg	Small Compound	Others
TNU1597	N-DMTr-morpholino-T-5'-O-phosphoramidite	5 mg	Small Compound	Others
TNU1597	N-DMTr-morpholino-T-5'-O-phosphoramidite	10 mg	Small Compound	Others
TNU1597	N-DMTr-morpholino-T-5'-O-phosphoramidite	25 mg	Small Compound	Others
TNU1597	N-DMTr-morpholino-T-5'-O-phosphoramidite	50 mg	Small Compound	Others
TNU1597	N-DMTr-morpholino-T-5'-O-phosphoramidite	100 mg	Small Compound	Others
TNU1597	N-DMTr-morpholino-T-5'-O-phosphoramidite	500 mg	Small Compound	Others
TNU1598	N-DMTr-N4-benzoyl-morpholino-cytosine-5'-O-phosphoramidite	5 mg	Small Compound	Others
TNU1598	N-DMTr-N4-benzoyl-morpholino-cytosine-5'-O-phosphoramidite	10 mg	Small Compound	Others
TNU1598	N-DMTr-N4-benzoyl-morpholino-cytosine-5'-O-phosphoramidite	25 mg	Small Compound	Others
TNU1598	N-DMTr-N4-benzoyl-morpholino-cytosine-5'-O-phosphoramidite	50 mg	Small Compound	Others
TNU1598	N-DMTr-N4-benzoyl-morpholino-cytosine-5'-O-phosphoramidite	100 mg	Small Compound	Others
TNU1598	N-DMTr-N4-benzoyl-morpholino-cytosine-5'-O-phosphoramidite	500 mg	Small Compound	Others
TNU1599	N-DMTr-N6-benzoyl-morpholino-A-5'-O-phosphoramidite	5 mg	Small Compound	Others
TNU1599	N-DMTr-N6-benzoyl-morpholino-A-5'-O-phosphoramidite	10 mg	Small Compound	Others
TNU1599	N-DMTr-N6-benzoyl-morpholino-A-5'-O-phosphoramidite	25 mg	Small Compound	Others
TNU1599	N-DMTr-N6-benzoyl-morpholino-A-5'-O-phosphoramidite	50 mg	Small Compound	Others
TNU1599	N-DMTr-N6-benzoyl-morpholino-A-5'-O-phosphoramidite	100 mg	Small Compound	Others
TNU1599	N-DMTr-N6-benzoyl-morpholino-A-5'-O-phosphoramidite	500 mg	Small Compound	Others
TNU1600	N-DMTr-N2-isobutyryl-morpholino-G-5'-O-phosphoramidite	5 mg	Small Compound	Others
TNU1600	N-DMTr-N2-isobutyryl-morpholino-G-5'-O-phosphoramidite	10 mg	Small Compound	Others
TNU1600	N-DMTr-N2-isobutyryl-morpholino-G-5'-O-phosphoramidite	25 mg	Small Compound	Others
TNU1600	N-DMTr-N2-isobutyryl-morpholino-G-5'-O-phosphoramidite	50 mg	Small Compound	Others
TNU1600	N-DMTr-N2-isobutyryl-morpholino-G-5'-O-phosphoramidite	100 mg	Small Compound	Others
TNU1600	N-DMTr-N2-isobutyryl-morpholino-G-5'-O-phosphoramidite	500 mg	Small Compound	Others
TNU1601	7-Methoxy-2,2,4-trimethyl-1,2,3,4-tetrahydroquinoline	5 mg	Small Compound	Others
TNU1601	7-Methoxy-2,2,4-trimethyl-1,2,3,4-tetrahydroquinoline	10 mg	Small Compound	Others
TNU1601	7-Methoxy-2,2,4-trimethyl-1,2,3,4-tetrahydroquinoline	25 mg	Small Compound	Others
TNU1601	7-Methoxy-2,2,4-trimethyl-1,2,3,4-tetrahydroquinoline	50 mg	Small Compound	Others
TNU1601	7-Methoxy-2,2,4-trimethyl-1,2,3,4-tetrahydroquinoline	100 mg	Small Compound	Others
TNU1601	7-Methoxy-2,2,4-trimethyl-1,2,3,4-tetrahydroquinoline	500 mg	Small Compound	Others
TNU1602	N4-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methylcytidine	5 mg	Small Compound	Others
TNU1602	N4-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methylcytidine	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1602	N4-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methylcytidine	25 mg	Small Compound	Others
TNU1602	N4-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methylcytidine	50 mg	Small Compound	Others
TNU1602	N4-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methylcytidine	100 mg	Small Compound	Others
TNU1602	N4-Benzoyl-3'-O-(4,4'-dimethoxytrityl)-2'-O-(2-methoxyethyl)-5-methylcytidine	500 mg	Small Compound	Others
TNU1603	N4-Benzoyl-3'-O-(4,4'-dimethoxy trityl)-2'-O-(2-methoxyethyl)-5-methylcytidine-5'-CED phosphoramidite	5 mg	Small Compound	Others
TNU1603	N4-Benzoyl-3'-O-(4,4'-dimethoxy trityl)-2'-O-(2-methoxyethyl)-5-methylcytidine-5'-CED phosphoramidite	10 mg	Small Compound	Others
TNU1603	N4-Benzoyl-3'-O-(4,4'-dimethoxy trityl)-2'-O-(2-methoxyethyl)-5-methylcytidine-5'-CED phosphoramidite	25 mg	Small Compound	Others
TNU1603	N4-Benzoyl-3'-O-(4,4'-dimethoxy trityl)-2'-O-(2-methoxyethyl)-5-methylcytidine-5'-CED phosphoramidite	50 mg	Small Compound	Others
TNU1603	N4-Benzoyl-3'-O-(4,4'-dimethoxy trityl)-2'-O-(2-methoxyethyl)-5-methylcytidine-5'-CED phosphoramidite	100 mg	Small Compound	Others
TNU1603	N4-Benzoyl-3'-O-(4,4'-dimethoxy trityl)-2'-O-(2-methoxyethyl)-5-methylcytidine-5'-CED phosphoramidite	500 mg	Small Compound	Others
TNU1604	2'-O-(2-Cyanoethoxy) (diisopropylamino)phosphino-3'-O-(4,4'-dimethoxy triphenyl)methyl-N2-isobutyryl-(R)-9-(2,3-dihydroxypropyl)-guanine	5 mg	Small Compound	Others
TNU1604	2'-O-(2-Cyanoethoxy) (diisopropylamino)phosphino-3'-O-(4,4'-dimethoxy triphenyl)methyl-N2-isobutyryl-(R)-9-(2,3-dihydroxypropyl)-guanine	10 mg	Small Compound	Others
TNU1604	2'-O-(2-Cyanoethoxy) (diisopropylamino)phosphino-3'-O-(4,4'-dimethoxy triphenyl)methyl-N2-isobutyryl-(R)-9-(2,3-dihydroxypropyl)-guanine	25 mg	Small Compound	Others
TNU1604	2'-O-(2-Cyanoethoxy) (diisopropylamino)phosphino-3'-O-(4,4'-dimethoxy triphenyl)methyl-N2-isobutyryl-(R)-9-(2,3-dihydroxypropyl)-guanine	50 mg	Small Compound	Others
TNU1604	2'-O-(2-Cyanoethoxy) (diisopropylamino)phosphino-3'-O-(4,4'-dimethoxy triphenyl)methyl-N2-isobutyryl-(R)-9-(2,3-dihydroxypropyl)-guanine	100 mg	Small Compound	Others
TNU1604	2'-O-(2-Cyanoethoxy) (diisopropylamino)phosphino-3'-O-(4,4'-dimethoxy triphenyl)methyl-N2-isobutyryl-(R)-9-(2,3-dihydroxypropyl)-guanine	500 mg	Small Compound	Others
TNU1605	N4-Bz-3'-O-DMTr-2'-deoxycytidine 5'-O-CE-phosphoramidite	5 mg	Small Compound	Others
TNU1605	N4-Bz-3'-O-DMTr-2'-deoxycytidine 5'-O-CE-phosphoramidite	10 mg	Small Compound	Others
TNU1605	N4-Bz-3'-O-DMTr-2'-deoxycytidine 5'-O-CE-phosphoramidite	25 mg	Small Compound	Others
TNU1605	N4-Bz-3'-O-DMTr-2'-deoxycytidine 5'-O-CE-phosphoramidite	50 mg	Small Compound	Others
TNU1605	N4-Bz-3'-O-DMTr-2'-deoxycytidine 5'-O-CE-phosphoramidite	100 mg	Small Compound	Others
TNU1605	N4-Bz-3'-O-DMTr-2'-deoxycytidine 5'-O-CE-phosphoramidite	500 mg	Small Compound	Others
TNU1606	3'-O-DMTr-thymidine 5'-CE phosphoramidite	5 mg	Small Compound	Others
TNU1606	3'-O-DMTr-thymidine 5'-CE phosphoramidite	10 mg	Small Compound	Others
TNU1606	3'-O-DMTr-thymidine 5'-CE phosphoramidite	25 mg	Small Compound	Others
TNU1606	3'-O-DMTr-thymidine 5'-CE phosphoramidite	50 mg	Small Compound	Others
TNU1606	3'-O-DMTr-thymidine 5'-CE phosphoramidite	100 mg	Small Compound	Others
TNU1606	3'-O-DMTr-thymidine 5'-CE phosphoramidite	500 mg	Small Compound	Others
TNU1607	DMTr-TNA-5MeU-amidite	5 mg	Small Compound	Others
TNU1607	DMTr-TNA-5MeU-amidite	10 mg	Small Compound	Others
TNU1607	DMTr-TNA-5MeU-amidite	25 mg	Small Compound	Others
TNU1607	DMTr-TNA-5MeU-amidite	50 mg	Small Compound	Others
TNU1607	DMTr-TNA-5MeU-amidite	100 mg	Small Compound	Others
TNU1607	DMTr-TNA-5MeU-amidite	500 mg	Small Compound	Others
TNU1608	DMTr-TNA-U-amidite	5 mg	Small Compound	Others
TNU1608	DMTr-TNA-U-amidite	10 mg	Small Compound	Others
TNU1608	DMTr-TNA-U-amidite	25 mg	Small Compound	Others
TNU1608	DMTr-TNA-U-amidite	50 mg	Small Compound	Others
TNU1608	DMTr-TNA-U-amidite	100 mg	Small Compound	Others
TNU1608	DMTr-TNA-U-amidite	500 mg	Small Compound	Others
TNU1609	6-Mthoxy-9-beta-D-(2-O-methyl-ribofuranosyl)purine	5 mg	Small Compound	Others
TNU1609	6-Mthoxy-9-beta-D-(2-O-methyl-ribofuranosyl)purine	10 mg	Small Compound	Others
TNU1609	6-Mthoxy-9-beta-D-(2-O-methyl-ribofuranosyl)purine	25 mg	Small Compound	Others
TNU1609	6-Mthoxy-9-beta-D-(2-O-methyl-ribofuranosyl)purine	50 mg	Small Compound	Others
TNU1609	6-Mthoxy-9-beta-D-(2-O-methyl-ribofuranosyl)purine	100 mg	Small Compound	Others
TNU1609	6-Mthoxy-9-beta-D-(2-O-methyl-ribofuranosyl)purine	500 mg	Small Compound	Others
TNU1610	5'-O-DMTr-2'-O-MOE inosine 3'-P-methyl phosphonamidite	5 mg	Small Compound	Others
TNU1610	5'-O-DMTr-2'-O-MOE inosine 3'-P-methyl phosphonamidite	10 mg	Small Compound	Others
TNU1610	5'-O-DMTr-2'-O-MOE inosine 3'-P-methyl phosphonamidite	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1610	5'-O-DMTr-2'-O-MOE inosine 3'-P-methyl phosphonamidite	50 mg	Small Compound	Others
TNU1610	5'-O-DMTr-2'-O-MOE inosine 3'-P-methyl phosphonamidite	100 mg	Small Compound	Others
TNU1610	5'-O-DMTr-2'-O-MOE inosine 3'-P-methyl phosphonamidite	500 mg	Small Compound	Others
TNU1611	8-Aza-2'-deoxyguanosine	5 mg	Small Compound	Others
TNU1611	8-Aza-2'-deoxyguanosine	10 mg	Small Compound	Others
TNU1611	8-Aza-2'-deoxyguanosine	25 mg	Small Compound	Others
TNU1611	8-Aza-2'-deoxyguanosine	50 mg	Small Compound	Others
TNU1611	8-Aza-2'-deoxyguanosine	100 mg	Small Compound	Others
TNU1611	8-Aza-2'-deoxyguanosine	500 mg	Small Compound	Others
TNU1612	8-Aza-alpha-D-2'-deoxyguanosine	5 mg	Small Compound	Others
TNU1612	8-Aza-alpha-D-2'-deoxyguanosine	10 mg	Small Compound	Others
TNU1612	8-Aza-alpha-D-2'-deoxyguanosine	25 mg	Small Compound	Others
TNU1612	8-Aza-alpha-D-2'-deoxyguanosine	50 mg	Small Compound	Others
TNU1612	8-Aza-alpha-D-2'-deoxyguanosine	100 mg	Small Compound	Others
TNU1612	8-Aza-alpha-D-2'-deoxyguanosine	500 mg	Small Compound	Others
TNU1613	N4-Ethyl-2'-deoxycytidine	5 mg	Small Compound	Others
TNU1613	N4-Ethyl-2'-deoxycytidine	10 mg	Small Compound	Others
TNU1613	N4-Ethyl-2'-deoxycytidine	25 mg	Small Compound	Others
TNU1613	N4-Ethyl-2'-deoxycytidine	50 mg	Small Compound	Others
TNU1613	N4-Ethyl-2'-deoxycytidine	100 mg	Small Compound	Others
TNU1613	N4-Ethyl-2'-deoxycytidine	500 mg	Small Compound	Others
TNU1614	2'-Deoxy-N4-ethyl-5-methylcytidine	5 mg	Small Compound	Others
TNU1614	2'-Deoxy-N4-ethyl-5-methylcytidine	10 mg	Small Compound	Others
TNU1614	2'-Deoxy-N4-ethyl-5-methylcytidine	25 mg	Small Compound	Others
TNU1614	2'-Deoxy-N4-ethyl-5-methylcytidine	50 mg	Small Compound	Others
TNU1614	2'-Deoxy-N4-ethyl-5-methylcytidine	100 mg	Small Compound	Others
TNU1614	2'-Deoxy-N4-ethyl-5-methylcytidine	500 mg	Small Compound	Others
TNU1615	3'-O-Acetyl-N2-iso-Butyroyl-2'-deoxy-guanosine	5 mg	Small Compound	Others
TNU1615	3'-O-Acetyl-N2-iso-Butyroyl-2'-deoxy-guanosine	10 mg	Small Compound	Others
TNU1615	3'-O-Acetyl-N2-iso-Butyroyl-2'-deoxy-guanosine	25 mg	Small Compound	Others
TNU1615	3'-O-Acetyl-N2-iso-Butyroyl-2'-deoxy-guanosine	50 mg	Small Compound	Others
TNU1615	3'-O-Acetyl-N2-iso-Butyroyl-2'-deoxy-guanosine	100 mg	Small Compound	Others
TNU1615	3'-O-Acetyl-N2-iso-Butyroyl-2'-deoxy-guanosine	500 mg	Small Compound	Others
TNU1616	9-(2,5-Di-O-benzoyl-2-C-beta-ethynyl-beta-D-ribofuranosyl)-6-chloropurine	5 mg	Small Compound	Others
TNU1616	9-(2,5-Di-O-benzoyl-2-C-beta-ethynyl-beta-D-ribofuranosyl)-6-chloropurine	10 mg	Small Compound	Others
TNU1616	9-(2,5-Di-O-benzoyl-2-C-beta-ethynyl-beta-D-ribofuranosyl)-6-chloropurine	25 mg	Small Compound	Others
TNU1616	9-(2,5-Di-O-benzoyl-2-C-beta-ethynyl-beta-D-ribofuranosyl)-6-chloropurine	50 mg	Small Compound	Others
TNU1616	9-(2,5-Di-O-benzoyl-2-C-beta-ethynyl-beta-D-ribofuranosyl)-6-chloropurine	100 mg	Small Compound	Others
TNU1616	9-(2,5-Di-O-benzoyl-2-C-beta-ethynyl-beta-D-ribofuranosyl)-6-chloropurine	500 mg	Small Compound	Others
TNU1617	2'-Fluoro-5'-O-DMT-2'-deoxyinosine-3'-CE-phosphoramidite	5 mg	Small Compound	Others
TNU1617	2'-Fluoro-5'-O-DMT-2'-deoxyinosine-3'-CE-phosphoramidite	10 mg	Small Compound	Others
TNU1617	2'-Fluoro-5'-O-DMT-2'-deoxyinosine-3'-CE-phosphoramidite	25 mg	Small Compound	Others
TNU1617	2'-Fluoro-5'-O-DMT-2'-deoxyinosine-3'-CE-phosphoramidite	50 mg	Small Compound	Others
TNU1617	2'-Fluoro-5'-O-DMT-2'-deoxyinosine-3'-CE-phosphoramidite	100 mg	Small Compound	Others
TNU1617	2'-Fluoro-5'-O-DMT-2'-deoxyinosine-3'-CE-phosphoramidite	500 mg	Small Compound	Others
TNU1618	5'-O-DMTr-2'-O-methyl-N6-methyl adenosine 3'-CED phosphoramidite	5 mg	Small Compound	Others
TNU1618	5'-O-DMTr-2'-O-methyl-N6-methyl adenosine 3'-CED phosphoramidite	10 mg	Small Compound	Others
TNU1618	5'-O-DMTr-2'-O-methyl-N6-methyl adenosine 3'-CED phosphoramidite	25 mg	Small Compound	Others
TNU1618	5'-O-DMTr-2'-O-methyl-N6-methyl adenosine 3'-CED phosphoramidite	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1618	5'-O-DMTr-2'-O-methyl-N6-methyl adenosine 3'-CED phosphoramidite	100 mg	Small Compound	Others
TNU1618	5'-O-DMTr-2'-O-methyl-N6-methyl adenosine 3'-CED phosphoramidite	500 mg	Small Compound	Others
TNU1619	2'-O-Methyl-5-methyl-U CEP	5 mg	Small Compound	Others
TNU1619	2'-O-Methyl-5-methyl-U CEP	10 mg	Small Compound	Others
TNU1619	2'-O-Methyl-5-methyl-U CEP	25 mg	Small Compound	Others
TNU1619	2'-O-Methyl-5-methyl-U CEP	50 mg	Small Compound	Others
TNU1619	2'-O-Methyl-5-methyl-U CEP	100 mg	Small Compound	Others
TNU1619	2'-O-Methyl-5-methyl-U CEP	500 mg	Small Compound	Others
TNU1620	5'-O-DMTr-2'-OMe-5MeU-P-methyl phosphonamidite; 5'-O-DMTr-2'-O-methyl-5-methyluridine-3'-O-(P-methyl-N,N-diisopropylamino) phosphonamidite	5 mg	Small Compound	Others
TNU1620	5'-O-DMTr-2'-OMe-5MeU-P-methyl phosphonamidite; 5'-O-DMTr-2'-O-methyl-5-methyluridine-3'-O-(P-methyl-N,N-diisopropylamino) phosphonamidite	10 mg	Small Compound	Others
TNU1620	5'-O-DMTr-2'-OMe-5MeU-P-methyl phosphonamidite; 5'-O-DMTr-2'-O-methyl-5-methyluridine-3'-O-(P-methyl-N,N-diisopropylamino) phosphonamidite	25 mg	Small Compound	Others
TNU1620	5'-O-DMTr-2'-OMe-5MeU-P-methyl phosphonamidite; 5'-O-DMTr-2'-O-methyl-5-methyluridine-3'-O-(P-methyl-N,N-diisopropylamino) phosphonamidite	50 mg	Small Compound	Others
TNU1620	5'-O-DMTr-2'-OMe-5MeU-P-methyl phosphonamidite; 5'-O-DMTr-2'-O-methyl-5-methyluridine-3'-O-(P-methyl-N,N-diisopropylamino) phosphonamidite	100 mg	Small Compound	Others
TNU1620	5'-O-DMTr-2'-OMe-5MeU-P-methyl phosphonamidite; 5'-O-DMTr-2'-O-methyl-5-methyluridine-3'-O-(P-methyl-N,N-diisopropylamino) phosphonamidite	500 mg	Small Compound	Others
TNU1621	2'-Deoxy-2'-(N-trifluoroacetyl)amino-5'-O-DMTr-uridine 3'-CED phosphoramidite	5 mg	Small Compound	Others
TNU1621	2'-Deoxy-2'-(N-trifluoroacetyl)amino-5'-O-DMTr-uridine 3'-CED phosphoramidite	10 mg	Small Compound	Others
TNU1621	2'-Deoxy-2'-(N-trifluoroacetyl)amino-5'-O-DMTr-uridine 3'-CED phosphoramidite	25 mg	Small Compound	Others
TNU1621	2'-Deoxy-2'-(N-trifluoroacetyl)amino-5'-O-DMTr-uridine 3'-CED phosphoramidite	50 mg	Small Compound	Others
TNU1621	2'-Deoxy-2'-(N-trifluoroacetyl)amino-5'-O-DMTr-uridine 3'-CED phosphoramidite	100 mg	Small Compound	Others
TNU1621	2'-Deoxy-2'-(N-trifluoroacetyl)amino-5'-O-DMTr-uridine 3'-CED phosphoramidite	500 mg	Small Compound	Others
TNU1622	1-(2,3-Dideoxy-2,3-didehydro-a-D-erythro-hexo pyranosyl) cytosine	5 mg	Small Compound	Others
TNU1622	1-(2,3-Dideoxy-2,3-didehydro-a-D-erythro-hexo pyranosyl) cytosine	10 mg	Small Compound	Others
TNU1622	1-(2,3-Dideoxy-2,3-didehydro-a-D-erythro-hexo pyranosyl) cytosine	25 mg	Small Compound	Others
TNU1622	1-(2,3-Dideoxy-2,3-didehydro-a-D-erythro-hexo pyranosyl) cytosine	50 mg	Small Compound	Others
TNU1622	1-(2,3-Dideoxy-2,3-didehydro-a-D-erythro-hexo pyranosyl) cytosine	100 mg	Small Compound	Others
TNU1622	1-(2,3-Dideoxy-2,3-didehydro-a-D-erythro-hexo pyranosyl) cytosine	500 mg	Small Compound	Others
TNU1623	N4-Benzoyl-1-(6-O-DMTr-2,3-dideoxy-beta-D-erythro-hexopyranosyl)cytosine	5 mg	Small Compound	Others
TNU1623	N4-Benzoyl-1-(6-O-DMTr-2,3-dideoxy-beta-D-erythro-hexopyranosyl)cytosine	10 mg	Small Compound	Others
TNU1623	N4-Benzoyl-1-(6-O-DMTr-2,3-dideoxy-beta-D-erythro-hexopyranosyl)cytosine	25 mg	Small Compound	Others
TNU1623	N4-Benzoyl-1-(6-O-DMTr-2,3-dideoxy-beta-D-erythro-hexopyranosyl)cytosine	50 mg	Small Compound	Others
TNU1623	N4-Benzoyl-1-(6-O-DMTr-2,3-dideoxy-beta-D-erythro-hexopyranosyl)cytosine	100 mg	Small Compound	Others
TNU1623	N4-Benzoyl-1-(6-O-DMTr-2,3-dideoxy-beta-D-erythro-hexopyranosyl)cytosine	500 mg	Small Compound	Others
TNU1624	Beta-D-homoDNA-C(Bz)-phosphorami dite; N4-Benzoyl-1-[6-O-DMTr-2,3-dideoxy-4-(O-CED-phosphoramitidyl)-beta-D-erythro-hexopyranosyl)cytosine	5 mg	Small Compound	Others
TNU1624	Beta-D-homoDNA-C(Bz)-phosphorami dite; N4-Benzoyl-1-[6-O-DMTr-2,3-dideoxy-4-(O-CED-phosphoramitidyl)-beta-D-erythro-hexopyranosyl)cytosine	10 mg	Small Compound	Others
TNU1624	Beta-D-homoDNA-C(Bz)-phosphorami dite; N4-Benzoyl-1-[6-O-DMTr-2,3-dideoxy-4-(O-CED-phosphoramitidyl)-beta-D-erythro-hexopyranosyl)cytosine	25 mg	Small Compound	Others
TNU1624	Beta-D-homoDNA-C(Bz)-phosphorami dite; N4-Benzoyl-1-[6-O-DMTr-2,3-dideoxy-4-(O-CED-phosphoramitidyl)-beta-D-erythro-hexopyranosyl)cytosine	50 mg	Small Compound	Others
TNU1624	Beta-D-homoDNA-C(Bz)-phosphorami dite; N4-Benzoyl-1-[6-O-DMTr-2,3-dideoxy-4-(O-CED-phosphoramitidyl)-beta-D-erythro-hexopyranosyl)cytosine	100 mg	Small Compound	Others
TNU1624	Beta-D-homoDNA-C(Bz)-phosphorami dite; N4-Benzoyl-1-[6-O-DMTr-2,3-dideoxy-4-(O-CED-phosphoramitidyl)-beta-D-erythro-hexopyranosyl)cytosine	500 mg	Small Compound	Others
TNU1625	Arabinosylhypoxanthine	5 mg	Small Compound	Others
TNU1625	Arabinosylhypoxanthine	10 mg	Small Compound	Others
TNU1625	Arabinosylhypoxanthine	25 mg	Small Compound	Others
TNU1625	Arabinosylhypoxanthine	50 mg	Small Compound	Others
TNU1625	Arabinosylhypoxanthine	100 mg	Small Compound	Others
TNU1625	Arabinosylhypoxanthine	500 mg	Small Compound	Others
TNU1626	1,2-Di-O-acetyl-3,5-di-O-benzyl-D-xylofuranose	5 mg	Small Compound	Others
TNU1626	1,2-Di-O-acetyl-3,5-di-O-benzyl-D-xylofuranose	10 mg	Small Compound	Others
TNU1626	1,2-Di-O-acetyl-3,5-di-O-benzyl-D-xylofuranose	25 mg	Small Compound	Others
TNU1626	1,2-Di-O-acetyl-3,5-di-O-benzyl-D-xylofuranose	50 mg	Small Compound	Others
TNU1626	1,2-Di-O-acetyl-3,5-di-O-benzyl-D-xylofuranose	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1626	1,2-Di-O-acetyl-3,5-di-O-benzyl-D-xylofuranose	500 mg	Small Compound	Others
TNU1627	1-(3'-O-[4,4'-dimethoxytrityl]-alpha-L-threofuranosyl)uridine	5 mg	Small Compound	Others
TNU1627	1-(3'-O-[4,4'-dimethoxytrityl]-alpha-L-threofuranosyl)uridine	10 mg	Small Compound	Others
TNU1627	1-(3'-O-[4,4'-dimethoxytrityl]-alpha-L-threofuranosyl)uridine	25 mg	Small Compound	Others
TNU1627	1-(3'-O-[4,4'-dimethoxytrityl]-alpha-L-threofuranosyl)uridine	50 mg	Small Compound	Others
TNU1627	1-(3'-O-[4,4'-dimethoxytrityl]-alpha-L-threofuranosyl)uridine	100 mg	Small Compound	Others
TNU1627	1-(3'-O-[4,4'-dimethoxytrityl]-alpha-L-threofuranosyl)uridine	500 mg	Small Compound	Others
TNU1628	1-[3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl]-N4-benzoylcytosine	5 mg	Small Compound	Others
TNU1628	1-[3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl]-N4-benzoylcytosine	10 mg	Small Compound	Others
TNU1628	1-[3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl]-N4-benzoylcytosine	25 mg	Small Compound	Others
TNU1628	1-[3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl]-N4-benzoylcytosine	50 mg	Small Compound	Others
TNU1628	1-[3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl]-N4-benzoylcytosine	100 mg	Small Compound	Others
TNU1628	1-[3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl]-N4-benzoylcytosine	500 mg	Small Compound	Others
TNU1629	1-[3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl]-N6-benzoyladenine	5 mg	Small Compound	Others
TNU1629	1-[3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl]-N6-benzoyladenine	10 mg	Small Compound	Others
TNU1629	1-[3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl]-N6-benzoyladenine	25 mg	Small Compound	Others
TNU1629	1-[3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl]-N6-benzoyladenine	50 mg	Small Compound	Others
TNU1629	1-[3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl]-N6-benzoyladenine	100 mg	Small Compound	Others
TNU1629	1-[3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl]-N6-benzoyladenine	500 mg	Small Compound	Others
TNU1630	2'-O-Methyl-N6-methyladenosine 5'-monophosphate triethylammonium salt (60091-05-6 neutral molecule)	5 mg	Small Compound	Others
TNU1630	2'-O-Methyl-N6-methyladenosine 5'-monophosphate triethylammonium salt (60091-05-6 neutral molecule)	10 mg	Small Compound	Others
TNU1630	2'-O-Methyl-N6-methyladenosine 5'-monophosphate triethylammonium salt (60091-05-6 neutral molecule)	25 mg	Small Compound	Others
TNU1630	2'-O-Methyl-N6-methyladenosine 5'-monophosphate triethylammonium salt (60091-05-6 neutral molecule)	50 mg	Small Compound	Others
TNU1630	2'-O-Methyl-N6-methyladenosine 5'-monophosphate triethylammonium salt (60091-05-6 neutral molecule)	100 mg	Small Compound	Others
TNU1630	2'-O-Methyl-N6-methyladenosine 5'-monophosphate triethylammonium salt (60091-05-6 neutral molecule)	500 mg	Small Compound	Others
TNU1631	N6-Methyladenosine 5'-monophos phate triethylammonium salt (neutral 4229-50-9)	5 mg	Small Compound	Others
TNU1631	N6-Methyladenosine 5'-monophos phate triethylammonium salt (neutral 4229-50-9)	10 mg	Small Compound	Others
TNU1631	N6-Methyladenosine 5'-monophos phate triethylammonium salt (neutral 4229-50-9)	25 mg	Small Compound	Others
TNU1631	N6-Methyladenosine 5'-monophos phate triethylammonium salt (neutral 4229-50-9)	50 mg	Small Compound	Others
TNU1631	N6-Methyladenosine 5'-monophos phate triethylammonium salt (neutral 4229-50-9)	100 mg	Small Compound	Others
TNU1631	N6-Methyladenosine 5'-monophos phate triethylammonium salt (neutral 4229-50-9)	500 mg	Small Compound	Others
TNU1632	DMTr-TNA-C(Bz)-amidite	5 mg	Small Compound	Others
TNU1632	DMTr-TNA-C(Bz)-amidite	10 mg	Small Compound	Others
TNU1632	DMTr-TNA-C(Bz)-amidite	25 mg	Small Compound	Others
TNU1632	DMTr-TNA-C(Bz)-amidite	50 mg	Small Compound	Others
TNU1632	DMTr-TNA-C(Bz)-amidite	100 mg	Small Compound	Others
TNU1632	DMTr-TNA-C(Bz)-amidite	500 mg	Small Compound	Others
TNU1633	DMTr-TNA-A(Bz)-amidite; 1-{2'-O-[(2-Cyanoethoxy)(diisopropyl amino)phosphino]-3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl}-N6-benzoyladenine	5 mg	Small Compound	Others
TNU1633	DMTr-TNA-A(Bz)-amidite; 1-{2'-O-[(2-Cyanoethoxy)(diisopropyl amino)phosphino]-3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl}-N6-benzoyladenine	10 mg	Small Compound	Others
TNU1633	DMTr-TNA-A(Bz)-amidite; 1-{2'-O-[(2-Cyanoethoxy)(diisopropyl amino)phosphino]-3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl}-N6-benzoyladenine	25 mg	Small Compound	Others
TNU1633	DMTr-TNA-A(Bz)-amidite; 1-{2'-O-[(2-Cyanoethoxy)(diisopropyl amino)phosphino]-3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl}-N6-benzoyladenine	50 mg	Small Compound	Others
TNU1633	DMTr-TNA-A(Bz)-amidite; 1-{2'-O-[(2-Cyanoethoxy)(diisopropyl amino)phosphino]-3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl}-N6-benzoyladenine	100 mg	Small Compound	Others
TNU1633	DMTr-TNA-A(Bz)-amidite; 1-{2'-O-[(2-Cyanoethoxy)(diisopropyl amino)phosphino]-3'-O-[(4,4'-dimethoxytriphenyl)methyl]-a-L-threofuranosyl}-N6-benzoyladenine	500 mg	Small Compound	Others
TNU1634	3'-O-Acetyl-2'-deoxyuridine	5 mg	Small Compound	Others
TNU1634	3'-O-Acetyl-2'-deoxyuridine	10 mg	Small Compound	Others
TNU1634	3'-O-Acetyl-2'-deoxyuridine	25 mg	Small Compound	Others
TNU1634	3'-O-Acetyl-2'-deoxyuridine	50 mg	Small Compound	Others
TNU1634	3'-O-Acetyl-2'-deoxyuridine	100 mg	Small Compound	Others
TNU1634	3'-O-Acetyl-2'-deoxyuridine	500 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1635	alpha-Uridine	5 mg	Small Compound	Others
TNU1635	alpha-Uridine	10 mg	Small Compound	Others
TNU1636	α-Cytidine	5 mg	Small Compound	Others
TNU1636	α-Cytidine	10 mg	Small Compound	Others
TNU1636	α-Cytidine	25 mg	Small Compound	Others
TNU1636	α-Cytidine	50 mg	Small Compound	Others
TNU1636	α-Cytidine	100 mg	Small Compound	Others
TNU1636	α-Cytidine	500 mg	Small Compound	Others
TNU1637	alpha-Adenosine	1 mg	Small Compound	Others
TNU1637	alpha-Adenosine	5 mg	Small Compound	Others
TNU1637	alpha-Adenosine	10 mg	Small Compound	Others
TNU1637	alpha-Adenosine	25 mg	Small Compound	Others
TNU1638	Alpha-inosine	5 mg	Small Compound	Others
TNU1638	Alpha-inosine	10 mg	Small Compound	Others
TNU1638	Alpha-inosine	25 mg	Small Compound	Others
TNU1638	Alpha-inosine	50 mg	Small Compound	Others
TNU1638	Alpha-inosine	100 mg	Small Compound	Others
TNU1638	Alpha-inosine	500 mg	Small Compound	Others
TNU1639	alpha-Guanosine	5 mg	Small Compound	Others
TNU1639	alpha-Guanosine	10 mg	Small Compound	Others
TNU1639	alpha-Guanosine	25 mg	Small Compound	Others
TNU1639	alpha-Guanosine	50 mg	Small Compound	Others
TNU1639	alpha-Guanosine	100 mg	Small Compound	Others
TNU1639	alpha-Guanosine	500 mg	Small Compound	Others
TNU1640	3'-O-Methyl inosine	5 mg	Small Compound	Others
TNU1640	3'-O-Methyl inosine	10 mg	Small Compound	Others
TNU1640	3'-O-Methyl inosine	25 mg	Small Compound	Others
TNU1640	3'-O-Methyl inosine	50 mg	Small Compound	Others
TNU1640	3'-O-Methyl inosine	100 mg	Small Compound	Others
TNU1640	3'-O-Methyl inosine	500 mg	Small Compound	Others
TNU1641	1-b-D-(3-Methoxy naphthalen-2-yl)-2'-deoxyriboside; 1,4-Anhydro-2-deoxy-1-C-(3-methoxy)-naphthalenyl)-D-erythro-pentitol	5 mg	Small Compound	Others
TNU1641	1-b-D-(3-Methoxy naphthalen-2-yl)-2'-deoxyriboside; 1,4-Anhydro-2-deoxy-1-C-(3-methoxy)-naphthalenyl)-D-erythro-pentitol	10 mg	Small Compound	Others
TNU1641	1-b-D-(3-Methoxy naphthalen-2-yl)-2'-deoxyriboside; 1,4-Anhydro-2-deoxy-1-C-(3-methoxy)-naphthalenyl)-D-erythro-pentitol	25 mg	Small Compound	Others
TNU1641	1-b-D-(3-Methoxy naphthalen-2-yl)-2'-deoxyriboside; 1,4-Anhydro-2-deoxy-1-C-(3-methoxy)-naphthalenyl)-D-erythro-pentitol	50 mg	Small Compound	Others
TNU1641	1-b-D-(3-Methoxy naphthalen-2-yl)-2'-deoxyriboside; 1,4-Anhydro-2-deoxy-1-C-(3-methoxy)-naphthalenyl)-D-erythro-pentitol	100 mg	Small Compound	Others
TNU1641	1-b-D-(3-Methoxy naphthalen-2-yl)-2'-deoxyriboside; 1,4-Anhydro-2-deoxy-1-C-(3-methoxy)-naphthalenyl)-D-erythro-pentitol	500 mg	Small Compound	Others
TNU1642	1,4-Anhydro-2-deoxy-3,5-bis-O-(t-butyl diphenylsilyl-D-erythro-pent-1-enitol	5 mg	Small Compound	Others
TNU1642	1,4-Anhydro-2-deoxy-3,5-bis-O-(t-butyl diphenylsilyl-D-erythro-pent-1-enitol	10 mg	Small Compound	Others
TNU1642	1,4-Anhydro-2-deoxy-3,5-bis-O-(t-butyl diphenylsilyl-D-erythro-pent-1-enitol	25 mg	Small Compound	Others
TNU1642	1,4-Anhydro-2-deoxy-3,5-bis-O-(t-butyl diphenylsilyl-D-erythro-pent-1-enitol	50 mg	Small Compound	Others
TNU1642	1,4-Anhydro-2-deoxy-3,5-bis-O-(t-butyl diphenylsilyl-D-erythro-pent-1-enitol	100 mg	Small Compound	Others
TNU1642	1,4-Anhydro-2-deoxy-3,5-bis-O-(t-butyl diphenylsilyl-D-erythro-pent-1-enitol	500 mg	Small Compound	Others
TNU1643	Alpha-5-Methyluridine	5 mg	Small Compound	Others
TNU1643	Alpha-5-Methyluridine	10 mg	Small Compound	Others
TNU1643	Alpha-5-Methyluridine	25 mg	Small Compound	Others
TNU1643	Alpha-5-Methyluridine	50 mg	Small Compound	Others
TNU1643	Alpha-5-Methyluridine	100 mg	Small Compound	Others
TNU1643	Alpha-5-Methyluridine	500 mg	Small Compound	Others
TNU1644	N2,N2-Dimethylamino-6-deamino adenosine	5 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1644	N2,N2-Dimethylamino-6-deamino adenosine	10 mg	Small Compound	Others
TNU1644	N2,N2-Dimethylamino-6-deamino adenosine	25 mg	Small Compound	Others
TNU1644	N2,N2-Dimethylamino-6-deamino adenosine	50 mg	Small Compound	Others
TNU1644	N2,N2-Dimethylamino-6-deamino adenosine	100 mg	Small Compound	Others
TNU1644	N2,N2-Dimethylamino-6-deamino adenosine	500 mg	Small Compound	Others
TNU1645	2-Acetylamino-1-{3'-O-[(4,4'-dimethoxy triphenyl)methyl]-a-L-threo furanosyl}-6-(N,N-diphenylcarbamoyloxy)-9H-purine	5 mg	Small Compound	Others
TNU1645	2-Acetylamino-1-{3'-O-[(4,4'-dimethoxy triphenyl)methyl]-a-L-threo furanosyl}-6-(N,N-diphenylcarbamoyloxy)-9H-purine	10 mg	Small Compound	Others
TNU1645	2-Acetylamino-1-{3'-O-[(4,4'-dimethoxy triphenyl)methyl]-a-L-threo furanosyl}-6-(N,N-diphenylcarbamoyloxy)-9H-purine	25 mg	Small Compound	Others
TNU1645	2-Acetylamino-1-{3'-O-[(4,4'-dimethoxy triphenyl)methyl]-a-L-threo furanosyl}-6-(N,N-diphenylcarbamoyloxy)-9H-purine	50 mg	Small Compound	Others
TNU1645	2-Acetylamino-1-{3'-O-[(4,4'-dimethoxy triphenyl)methyl]-a-L-threo furanosyl}-6-(N,N-diphenylcarbamoyloxy)-9H-purine	100 mg	Small Compound	Others
TNU1645	2-Acetylamino-1-{3'-O-[(4,4'-dimethoxy triphenyl)methyl]-a-L-threo furanosyl}-6-(N,N-diphenylcarbamoyloxy)-9H-purine	500 mg	Small Compound	Others
TNU1646	DMTr-TNA-G(O6-CONPh2)(N2Ac)-amidite	5 mg	Small Compound	Others
TNU1646	DMTr-TNA-G(O6-CONPh2)(N2Ac)-amidite	10 mg	Small Compound	Others
TNU1646	DMTr-TNA-G(O6-CONPh2)(N2Ac)-amidite	25 mg	Small Compound	Others
TNU1646	DMTr-TNA-G(O6-CONPh2)(N2Ac)-amidite	50 mg	Small Compound	Others
TNU1646	DMTr-TNA-G(O6-CONPh2)(N2Ac)-amidite	100 mg	Small Compound	Others
TNU1646	DMTr-TNA-G(O6-CONPh2)(N2Ac)-amidite	500 mg	Small Compound	Others
TNU1647	Adenosine 5'-monophosphate triethylammonium salt	5 mg	Small Compound	Others
TNU1647	Adenosine 5'-monophosphate triethylammonium salt	10 mg	Small Compound	Others
TNU1647	Adenosine 5'-monophosphate triethylammonium salt	25 mg	Small Compound	Others
TNU1647	Adenosine 5'-monophosphate triethylammonium salt	50 mg	Small Compound	Others
TNU1647	Adenosine 5'-monophosphate triethylammonium salt	100 mg	Small Compound	Others
TNU1647	Adenosine 5'-monophosphate triethylammonium salt	500 mg	Small Compound	Others
TNU1648	1-alpha-D-(3-Meth oxynaphthalen-2-yl)-2'-deoxy riboside; (1S)-1,4-Anhy dro-2-deoxy-1-C-(3-methoxy)-naphthalenyl)-D-erythro-pentitol	5 mg	Small Compound	Others
TNU1648	1-alpha-D-(3-Meth oxynaphthalen-2-yl)-2'-deoxy riboside; (1S)-1,4-Anhy dro-2-deoxy-1-C-(3-methoxy)-naphthalenyl)-D-erythro-pentitol	10 mg	Small Compound	Others
TNU1648	1-alpha-D-(3-Meth oxynaphthalen-2-yl)-2'-deoxy riboside; (1S)-1,4-Anhy dro-2-deoxy-1-C-(3-methoxy)-naphthalenyl)-D-erythro-pentitol	25 mg	Small Compound	Others
TNU1648	1-alpha-D-(3-Meth oxynaphthalen-2-yl)-2'-deoxy riboside; (1S)-1,4-Anhy dro-2-deoxy-1-C-(3-methoxy)-naphthalenyl)-D-erythro-pentitol	50 mg	Small Compound	Others
TNU1648	1-alpha-D-(3-Meth oxynaphthalen-2-yl)-2'-deoxy riboside; (1S)-1,4-Anhy dro-2-deoxy-1-C-(3-methoxy)-naphthalenyl)-D-erythro-pentitol	100 mg	Small Compound	Others
TNU1648	1-alpha-D-(3-Meth oxynaphthalen-2-yl)-2'-deoxy riboside; (1S)-1,4-Anhy dro-2-deoxy-1-C-(3-methoxy)-naphthalenyl)-D-erythro-pentitol	500 mg	Small Compound	Others
TNU1649	2'-O-Hexadecanyl adenosine	5 mg	Small Compound	Others
TNU1649	2'-O-Hexadecanyl adenosine	10 mg	Small Compound	Others
TNU1649	2'-O-Hexadecanyl adenosine	25 mg	Small Compound	Others
TNU1649	2'-O-Hexadecanyl adenosine	50 mg	Small Compound	Others
TNU1649	2'-O-Hexadecanyl adenosine	100 mg	Small Compound	Others
TNU1649	2'-O-Hexadecanyl adenosine	500 mg	Small Compound	Others
TNU1650	3'-O-Hexadecanyl adenosine	5 mg	Small Compound	Others
TNU1650	3'-O-Hexadecanyl adenosine	10 mg	Small Compound	Others
TNU1650	3'-O-Hexadecanyl adenosine	25 mg	Small Compound	Others
TNU1650	3'-O-Hexadecanyl adenosine	50 mg	Small Compound	Others
TNU1650	3'-O-Hexadecanyl adenosine	100 mg	Small Compound	Others
TNU1650	3'-O-Hexadecanyl adenosine	500 mg	Small Compound	Others
TNU1651	N6-Bz-5'-O-DMTr-2'-O-hexadecanyl adenosine	5 mg	Small Compound	Others
TNU1651	N6-Bz-5'-O-DMTr-2'-O-hexadecanyl adenosine	10 mg	Small Compound	Others
TNU1651	N6-Bz-5'-O-DMTr-2'-O-hexadecanyl adenosine	25 mg	Small Compound	Others
TNU1651	N6-Bz-5'-O-DMTr-2'-O-hexadecanyl adenosine	50 mg	Small Compound	Others
TNU1651	N6-Bz-5'-O-DMTr-2'-O-hexadecanyl adenosine	100 mg	Small Compound	Others
TNU1651	N6-Bz-5'-O-DMTr-2'-O-hexadecanyl adenosine	500 mg	Small Compound	Others
TNU1652	N6-Bz-5'-O-DMTr-2'-O-hexadecanyl adenosine 3'-CED phosphoramidite	5 mg	Small Compound	Others
TNU1652	N6-Bz-5'-O-DMTr-2'-O-hexadecanyl adenosine 3'-CED phosphoramidite	10 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1652	N6-Bz-5'-O-DMTr-2'-O-hexadecanyl adenosine 3'-CED phosphoramidite	25 mg	Small Compound	Others
TNU1652	N6-Bz-5'-O-DMTr-2'-O-hexadecanyl adenosine 3'-CED phosphoramidite	50 mg	Small Compound	Others
TNU1652	N6-Bz-5'-O-DMTr-2'-O-hexadecanyl adenosine 3'-CED phosphoramidite	100 mg	Small Compound	Others
TNU1652	N6-Bz-5'-O-DMTr-2'-O-hexadecanyl adenosine 3'-CED phosphoramidite	500 mg	Small Compound	Others
TNU1653	2'-O-Hexadecanyl-2-aminoadenosine	5 mg	Small Compound	Others
TNU1653	2'-O-Hexadecanyl-2-aminoadenosine	10 mg	Small Compound	Others
TNU1653	2'-O-Hexadecanyl-2-aminoadenosine	25 mg	Small Compound	Others
TNU1653	2'-O-Hexadecanyl-2-aminoadenosine	50 mg	Small Compound	Others
TNU1653	2'-O-Hexadecanyl-2-aminoadenosine	100 mg	Small Compound	Others
TNU1653	2'-O-Hexadecanyl-2-aminoadenosine	500 mg	Small Compound	Others
TNU1654	3'-O-Hexadecanyl-2-aminoadenosine	5 mg	Small Compound	Others
TNU1654	3'-O-Hexadecanyl-2-aminoadenosine	10 mg	Small Compound	Others
TNU1654	3'-O-Hexadecanyl-2-aminoadenosine	25 mg	Small Compound	Others
TNU1654	3'-O-Hexadecanyl-2-aminoadenosine	50 mg	Small Compound	Others
TNU1654	3'-O-Hexadecanyl-2-aminoadenosine	100 mg	Small Compound	Others
TNU1654	3'-O-Hexadecanyl-2-aminoadenosine	500 mg	Small Compound	Others
TNU1655	2'-O-Hexadecanyl guanosine	5 mg	Small Compound	Others
TNU1655	2'-O-Hexadecanyl guanosine	10 mg	Small Compound	Others
TNU1655	2'-O-Hexadecanyl guanosine	25 mg	Small Compound	Others
TNU1655	2'-O-Hexadecanyl guanosine	50 mg	Small Compound	Others
TNU1655	2'-O-Hexadecanyl guanosine	100 mg	Small Compound	Others
TNU1655	2'-O-Hexadecanyl guanosine	500 mg	Small Compound	Others
TNU1656	N2-iBu-5'-O-DMTr-2'-O-hexadecanyl guanosine	5 mg	Small Compound	Others
TNU1656	N2-iBu-5'-O-DMTr-2'-O-hexadecanyl guanosine	10 mg	Small Compound	Others
TNU1656	N2-iBu-5'-O-DMTr-2'-O-hexadecanyl guanosine	25 mg	Small Compound	Others
TNU1656	N2-iBu-5'-O-DMTr-2'-O-hexadecanyl guanosine	50 mg	Small Compound	Others
TNU1656	N2-iBu-5'-O-DMTr-2'-O-hexadecanyl guanosine	100 mg	Small Compound	Others
TNU1656	N2-iBu-5'-O-DMTr-2'-O-hexadecanyl guanosine	500 mg	Small Compound	Others
TNU1657	N2-iBu-5'-O-DMTr-2'-O-hexadecanyl guanosine 3'-CED phosphoramidite	5 mg	Small Compound	Others
TNU1657	N2-iBu-5'-O-DMTr-2'-O-hexadecanyl guanosine 3'-CED phosphoramidite	10 mg	Small Compound	Others
TNU1657	N2-iBu-5'-O-DMTr-2'-O-hexadecanyl guanosine 3'-CED phosphoramidite	25 mg	Small Compound	Others
TNU1657	N2-iBu-5'-O-DMTr-2'-O-hexadecanyl guanosine 3'-CED phosphoramidite	50 mg	Small Compound	Others
TNU1657	N2-iBu-5'-O-DMTr-2'-O-hexadecanyl guanosine 3'-CED phosphoramidite	100 mg	Small Compound	Others
TNU1657	N2-iBu-5'-O-DMTr-2'-O-hexadecanyl guanosine 3'-CED phosphoramidite	500 mg	Small Compound	Others
TNU1658	N4-Benzoyl-7'-OH-N-DMTr morpholino 5-methyl cytosine	5 mg	Small Compound	Others
TNU1658	N4-Benzoyl-7'-OH-N-DMTr morpholino 5-methyl cytosine	10 mg	Small Compound	Others
TNU1658	N4-Benzoyl-7'-OH-N-DMTr morpholino 5-methyl cytosine	25 mg	Small Compound	Others
TNU1658	N4-Benzoyl-7'-OH-N-DMTr morpholino 5-methyl cytosine	50 mg	Small Compound	Others
TNU1658	N4-Benzoyl-7'-OH-N-DMTr morpholino 5-methyl cytosine	100 mg	Small Compound	Others
TNU1658	N4-Benzoyl-7'-OH-N-DMTr morpholino 5-methyl cytosine	500 mg	Small Compound	Others
TNU1659	N4-Benzoyl-N-DMTr- morpholino-5-methylcytosine-5'-O-phosphoramidite	5 mg	Small Compound	Others
TNU1659	N4-Benzoyl-N-DMTr- morpholino-5-methylcytosine-5'-O-phosphoramidite	10 mg	Small Compound	Others
TNU1659	N4-Benzoyl-N-DMTr- morpholino-5-methylcytosine-5'-O-phosphoramidite	25 mg	Small Compound	Others
TNU1659	N4-Benzoyl-N-DMTr- morpholino-5-methylcytosine-5'-O-phosphoramidite	50 mg	Small Compound	Others
TNU1659	N4-Benzoyl-N-DMTr- morpholino-5-methylcytosine-5'-O-phosphoramidite	100 mg	Small Compound	Others
TNU1659	N4-Benzoyl-N-DMTr- morpholino-5-methylcytosine-5'-O-phosphoramidite	500 mg	Small Compound	Others
TNU1660	2'-O-Phthalimidopropyl cytidine	5 mg	Small Compound	Others
TNU1660	2'-O-Phthalimidopropyl cytidine	10 mg	Small Compound	Others
TNU1660	2'-O-Phthalimidopropyl cytidine	25 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1660	2'-O-Phthalimidopropyl cytidine	50 mg	Small Compound	Others
TNU1660	2'-O-Phthalimidopropyl cytidine	100 mg	Small Compound	Others
TNU1660	2'-O-Phthalimidopropyl cytidine	500 mg	Small Compound	Others
TNU1661	5'-O-DMTr-3'-O-phthalimidopropyl cytidine	5 mg	Small Compound	Others
TNU1661	5'-O-DMTr-3'-O-phthalimidopropyl cytidine	10 mg	Small Compound	Others
TNU1661	5'-O-DMTr-3'-O-phthalimidopropyl cytidine	25 mg	Small Compound	Others
TNU1661	5'-O-DMTr-3'-O-phthalimidopropyl cytidine	50 mg	Small Compound	Others
TNU1661	5'-O-DMTr-3'-O-phthalimidopropyl cytidine	100 mg	Small Compound	Others
TNU1661	5'-O-DMTr-3'-O-phthalimidopropyl cytidine	500 mg	Small Compound	Others
TNU1662	N4-Benzoyl-5'-O-DMTr-2'-O-(N3-trifluoroacetyl) aminopropyl cytidine	5 mg	Small Compound	Others
TNU1662	N4-Benzoyl-5'-O-DMTr-2'-O-(N3-trifluoroacetyl) aminopropyl cytidine	10 mg	Small Compound	Others
TNU1662	N4-Benzoyl-5'-O-DMTr-2'-O-(N3-trifluoroacetyl) aminopropyl cytidine	25 mg	Small Compound	Others
TNU1662	N4-Benzoyl-5'-O-DMTr-2'-O-(N3-trifluoroacetyl) aminopropyl cytidine	50 mg	Small Compound	Others
TNU1662	N4-Benzoyl-5'-O-DMTr-2'-O-(N3-trifluoroacetyl) aminopropyl cytidine	100 mg	Small Compound	Others
TNU1662	N4-Benzoyl-5'-O-DMTr-2'-O-(N3-trifluoroacetyl) aminopropyl cytidine	500 mg	Small Compound	Others
TNU1663	N4-Benzoyl-5'-O-DMTr-2'-O-(N3-trifluoroacetyl) aminopropyl cytidine 3'-CED phosphoramidite	5 mg	Small Compound	Others
TNU1663	N4-Benzoyl-5'-O-DMTr-2'-O-(N3-trifluoroacetyl) aminopropyl cytidine 3'-CED phosphoramidite	10 mg	Small Compound	Others
TNU1663	N4-Benzoyl-5'-O-DMTr-2'-O-(N3-trifluoroacetyl) aminopropyl cytidine 3'-CED phosphoramidite	25 mg	Small Compound	Others
TNU1663	N4-Benzoyl-5'-O-DMTr-2'-O-(N3-trifluoroacetyl) aminopropyl cytidine 3'-CED phosphoramidite	50 mg	Small Compound	Others
TNU1663	N4-Benzoyl-5'-O-DMTr-2'-O-(N3-trifluoroacetyl) aminopropyl cytidine 3'-CED phosphoramidite	100 mg	Small Compound	Others
TNU1663	N4-Benzoyl-5'-O-DMTr-2'-O-(N3-trifluoroacetyl) aminopropyl cytidine 3'-CED phosphoramidite	500 mg	Small Compound	Others
TNU1664	2'-O-Phthalimidopropyl uridine	5 mg	Small Compound	Others
TNU1664	2'-O-Phthalimidopropyl uridine	10 mg	Small Compound	Others
TNU1664	2'-O-Phthalimidopropyl uridine	25 mg	Small Compound	Others
TNU1664	2'-O-Phthalimidopropyl uridine	50 mg	Small Compound	Others
TNU1664	2'-O-Phthalimidopropyl uridine	100 mg	Small Compound	Others
TNU1664	2'-O-Phthalimidopropyl uridine	500 mg	Small Compound	Others
TNU1665	6-S-(2-Cyanoethyl)-2'-deoxy-5'-O-DMTr--6-thioguanosine 3'-CED phosphoramidite	5 mg	Small Compound	Others
TNU1665	6-S-(2-Cyanoethyl)-2'-deoxy-5'-O-DMTr--6-thioguanosine 3'-CED phosphoramidite	10 mg	Small Compound	Others
TNU1665	6-S-(2-Cyanoethyl)-2'-deoxy-5'-O-DMTr--6-thioguanosine 3'-CED phosphoramidite	25 mg	Small Compound	Others
TNU1665	6-S-(2-Cyanoethyl)-2'-deoxy-5'-O-DMTr--6-thioguanosine 3'-CED phosphoramidite	50 mg	Small Compound	Others
TNU1665	6-S-(2-Cyanoethyl)-2'-deoxy-5'-O-DMTr--6-thioguanosine 3'-CED phosphoramidite	100 mg	Small Compound	Others
TNU1665	6-S-(2-Cyanoethyl)-2'-deoxy-5'-O-DMTr--6-thioguanosine 3'-CED phosphoramidite	500 mg	Small Compound	Others
TNU1666	N4-Bz-5'-O-DMTr-3'-deoxy-3'-fluoro-beta-D-xylofuranosyl cytidine-2'-CED-phosphoramidite	5 mg	Small Compound	Others
TNU1666	N4-Bz-5'-O-DMTr-3'-deoxy-3'-fluoro-beta-D-xylofuranosyl cytidine-2'-CED-phosphoramidite	10 mg	Small Compound	Others
TNU1666	N4-Bz-5'-O-DMTr-3'-deoxy-3'-fluoro-beta-D-xylofuranosyl cytidine-2'-CED-phosphoramidite	25 mg	Small Compound	Others
TNU1666	N4-Bz-5'-O-DMTr-3'-deoxy-3'-fluoro-beta-D-xylofuranosyl cytidine-2'-CED-phosphoramidite	50 mg	Small Compound	Others
TNU1666	N4-Bz-5'-O-DMTr-3'-deoxy-3'-fluoro-beta-D-xylofuranosyl cytidine-2'-CED-phosphoramidite	100 mg	Small Compound	Others
TNU1666	N4-Bz-5'-O-DMTr-3'-deoxy-3'-fluoro-beta-D-xylofuranosyl cytidine-2'-CED-phosphoramidite	500 mg	Small Compound	Others
TNU1667	3,5-O-[1,1,3,3-tetrakis(1-methylethyl)-1,3-disiloxanediyl] cytidine	5 mg	Small Compound	Others
TNU1667	3,5-O-[1,1,3,3-tetrakis(1-methylethyl)-1,3-disiloxanediyl] cytidine	10 mg	Small Compound	Others
TNU1667	3,5-O-[1,1,3,3-tetrakis(1-methylethyl)-1,3-disiloxanediyl] cytidine	25 mg	Small Compound	Others
TNU1667	3,5-O-[1,1,3,3-tetrakis(1-methylethyl)-1,3-disiloxanediyl] cytidine	50 mg	Small Compound	Others
TNU1667	3,5-O-[1,1,3,3-tetrakis(1-methylethyl)-1,3-disiloxanediyl] cytidine	100 mg	Small Compound	Others
TNU1667	3,5-O-[1,1,3,3-tetrakis(1-methylethyl)-1,3-disiloxanediyl] cytidine	500 mg	Small Compound	Others
TNU1668	N-Fmoc-aminohexyl P-methyl phosphonamidite	5 mg	Small Compound	Others
TNU1668	N-Fmoc-aminohexyl P-methyl phosphonamidite	10 mg	Small Compound	Others
TNU1668	N-Fmoc-aminohexyl P-methyl phosphonamidite	25 mg	Small Compound	Others
TNU1668	N-Fmoc-aminohexyl P-methyl phosphonamidite	50 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1668	N-Fmoc-aminohexyl P-methyl phosphonamidite	100 mg	Small Compound	Others
TNU1668	N-Fmoc-aminohexyl P-methyl phosphonamidite	500 mg	Small Compound	Others
TNU1669	N1-Methyl pseudouridine 5'-mono phosphate triethyl ammonium salt	5 mg	Small Compound	Others
TNU1669	N1-Methyl pseudouridine 5'-mono phosphate triethyl ammonium salt	10 mg	Small Compound	Others
TNU1669	N1-Methyl pseudouridine 5'-mono phosphate triethyl ammonium salt	25 mg	Small Compound	Others
TNU1669	N1-Methyl pseudouridine 5'-mono phosphate triethyl ammonium salt	50 mg	Small Compound	Others
TNU1669	N1-Methyl pseudouridine 5'-mono phosphate triethyl ammonium salt	100 mg	Small Compound	Others
TNU1669	N1-Methyl pseudouridine 5'-mono phosphate triethyl ammonium salt	500 mg	Small Compound	Others
TNU1670	3'-Azido-3'-deoxyinosine	5 mg	Small Compound	Others
TNU1670	3'-Azido-3'-deoxyinosine	10 mg	Small Compound	Others
TNU1670	3'-Azido-3'-deoxyinosine	25 mg	Small Compound	Others
TNU1670	3'-Azido-3'-deoxyinosine	50 mg	Small Compound	Others
TNU1670	3'-Azido-3'-deoxyinosine	100 mg	Small Compound	Others
TNU1670	3'-Azido-3'-deoxyinosine	500 mg	Small Compound	Others
TNU1671	1,2,3-Tri-O-acetyl-6-O-benzoyl-5-deoxy-D-ribo-hexofruanose	5 mg	Small Compound	Others
TNU1671	1,2,3-Tri-O-acetyl-6-O-benzoyl-5-deoxy-D-ribo-hexofruanose	10 mg	Small Compound	Others
TNU1671	1,2,3-Tri-O-acetyl-6-O-benzoyl-5-deoxy-D-ribo-hexofruanose	25 mg	Small Compound	Others
TNU1671	1,2,3-Tri-O-acetyl-6-O-benzoyl-5-deoxy-D-ribo-hexofruanose	50 mg	Small Compound	Others
TNU1671	1,2,3-Tri-O-acetyl-6-O-benzoyl-5-deoxy-D-ribo-hexofruanose	100 mg	Small Compound	Others
TNU1671	1,2,3-Tri-O-acetyl-6-O-benzoyl-5-deoxy-D-ribo-hexofruanose	500 mg	Small Compound	Others
TNU1672	5'-homocytidine	5 mg	Small Compound	Others
TNU1672	5'-homocytidine	10 mg	Small Compound	Others
TNU1672	5'-homocytidine	25 mg	Small Compound	Others
TNU1672	5'-homocytidine	50 mg	Small Compound	Others
TNU1672	5'-homocytidine	100 mg	Small Compound	Others
TNU1672	5'-homocytidine	500 mg	Small Compound	Others
TNU1673	9-(2,3-Di-O-acetyl-6-O-benzoyl-5-deoxy-D-ribo-exofuranoyl)-6-chloropurine	5 mg	Small Compound	Others
TNU1673	9-(2,3-Di-O-acetyl-6-O-benzoyl-5-deoxy-D-ribo-exofuranoyl)-6-chloropurine	10 mg	Small Compound	Others
TNU1673	9-(2,3-Di-O-acetyl-6-O-benzoyl-5-deoxy-D-ribo-exofuranoyl)-6-chloropurine	25 mg	Small Compound	Others
TNU1673	9-(2,3-Di-O-acetyl-6-O-benzoyl-5-deoxy-D-ribo-exofuranoyl)-6-chloropurine	50 mg	Small Compound	Others
TNU1673	9-(2,3-Di-O-acetyl-6-O-benzoyl-5-deoxy-D-ribo-exofuranoyl)-6-chloropurine	100 mg	Small Compound	Others
TNU1673	9-(2,3-Di-O-acetyl-6-O-benzoyl-5-deoxy-D-ribo-exofuranoyl)-6-chloropurine	500 mg	Small Compound	Others
TNU1674	5'-Homoadenosine	5 mg	Small Compound	Others
TNU1674	5'-Homoadenosine	10 mg	Small Compound	Others
TNU1674	5'-Homoadenosine	25 mg	Small Compound	Others
TNU1674	5'-Homoadenosine	50 mg	Small Compound	Others
TNU1674	5'-Homoadenosine	100 mg	Small Compound	Others
TNU1674	5'-Homoadenosine	500 mg	Small Compound	Others
TNU1675	5'-Homouridine	5 mg	Small Compound	Others
TNU1675	5'-Homouridine	10 mg	Small Compound	Others
TNU1675	5'-Homouridine	25 mg	Small Compound	Others
TNU1675	5'-Homouridine	50 mg	Small Compound	Others
TNU1675	5'-Homouridine	100 mg	Small Compound	Others
TNU1675	5'-Homouridine	500 mg	Small Compound	Others
TNU1676	5-(2-Hydroxyethyl)cytidine	5 mg	Small Compound	Others
TNU1676	5-(2-Hydroxyethyl)cytidine	10 mg	Small Compound	Others
TNU1676	5-(2-Hydroxyethyl)cytidine	25 mg	Small Compound	Others
TNU1676	5-(2-Hydroxyethyl)cytidine	50 mg	Small Compound	Others
TNU1676	5-(2-Hydroxyethyl)cytidine	100 mg	Small Compound	Others

Catalog ID	Name	Volume	Product Group	Target
TNU1676	5-(2-Hydroxyethyl)cytidine	500 mg	Small Compound	Others
TP1001	γ-Glu-Phe	50 mg	Peptide	
TP1001	γ-Glu-Phe	100 mg	Peptide	
TP1002	γ-1-MSH, amide	1 mg	Peptide	
TP1002	γ-1-MSH, amide	5 mg	Peptide	
TP1002	γ-1-MSH, amide	10 mg	Peptide	
TP1002L	γ-1-MSH, amide acetate (72629-65-3 free base)	1 mg	Peptide	Others
TP1002L	γ-1-MSH, amide acetate (72629-65-3 free base)	5 mg	Peptide	Others
TP1002L	γ-1-MSH, amide acetate (72629-65-3 free base)	10 mg	Peptide	Others
TP1002L	γ-1-MSH, amide acetate (72629-65-3 free base)	25 mg	Peptide	Others
TP1002L	γ-1-MSH, amide acetate (72629-65-3 free base)	50 mg	Peptide	Others
TP1002L	γ-1-MSH, amide acetate (72629-65-3 free base)	100 mg	Peptide	Others
TP1003	Beta-MSH (1-22) human TFA (17908-57-5 free base)	1 mg	Peptide	
TP1003	Beta-MSH (1-22) human TFA (17908-57-5 free base)	5 mg	Peptide	
TP1003	Beta-MSH (1-22) human TFA (17908-57-5 free base)	10 mg	Peptide	
TP1004	β-Melanocyte Stimulating Hormone (MSH), human	1 mg	Peptide	
TP1004	β-Melanocyte Stimulating Hormone (MSH), human	5 mg	Peptide	
TP1004	β-Melanocyte Stimulating Hormone (MSH), human	10 mg	Peptide	
TP1004L	Beta-MSH (1-22) (human) acetate	1 mg	Peptide	Melanocortin Receptor
TP1004L	Beta-MSH (1-22) (human) acetate	5 mg	Peptide	Melanocortin Receptor
TP1004L	Beta-MSH (1-22) (human) acetate	10 mg	Peptide	Melanocortin Receptor
TP1004L	Beta-MSH (1-22) (human) acetate	25 mg	Peptide	Melanocortin Receptor
TP1004L	Beta-MSH (1-22) (human) acetate	50 mg	Peptide	Melanocortin Receptor
TP1004L	Beta-MSH (1-22) (human) acetate	100 mg	Peptide	Melanocortin Receptor
TP1007	β-Amyloid (1-42), human	100 μg	Peptide	Beta Amyloid
TP1007L	β-Amyloid (1-42), acetate (human)	1 mg	Peptide	Others
TP1007L	β-Amyloid (1-42), acetate (human)	5 mg	Peptide	Others
TP1007L	β-Amyloid (1-42), acetate (human)	10 mg	Peptide	Others
TP1007L	β-Amyloid (1-42), acetate (human)	25 mg	Peptide	Others
TP1007L	β-Amyloid (1-42), acetate (human)	50 mg	Peptide	Others
TP1007L	β-Amyloid (1-42), acetate (human)	100 mg	Peptide	Others
TP1008	Neurokinin A	1 mg	Peptide	Neurokinin receptor
TP1008	Neurokinin A	5 mg	Peptide	Neurokinin receptor
TP1008	Neurokinin A	10 mg	Peptide	Neurokinin receptor
TP1008	Neurokinin A	25 mg	Peptide	Neurokinin receptor
TP1008	Neurokinin A	50 mg	Peptide	Neurokinin receptor
TP1008	Neurokinin A	100 mg	Peptide	Neurokinin receptor
TP1010	ACTH (1-17) (TFA) (7266-47-9 free base)	1 mg	Peptide	
TP1010	ACTH (1-17) (TFA) (7266-47-9 free base)	5 mg	Peptide	
TP1010	ACTH (1-17) (TFA) (7266-47-9 free base)	10 mg	Peptide	
TP1011	ACTH (1-17)	1 mg	Peptide	
TP1011	ACTH (1-17)	5 mg	Peptide	
TP1011	ACTH (1-17)	10 mg	Peptide	
TP1011L	ACTH (1-17) acetate	1 mg	Peptide	Melanocortin Receptor
TP1011L	ACTH (1-17) acetate	5 mg	Peptide	Melanocortin Receptor
TP1011L	ACTH (1-17) acetate	10 mg	Peptide	Melanocortin Receptor
TP1011L	ACTH (1-17) acetate	25 mg	Peptide	Melanocortin Receptor
TP1011L	ACTH (1-17) acetate	50 mg	Peptide	Melanocortin Receptor
TP1011L	ACTH (1-17) acetate	100 mg	Peptide	Melanocortin Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1012	CH 5450	1 mL	Peptide	Others
TP1012	CH 5450	1 mg	Peptide	Others
TP1012	CH 5450	5 mg	Peptide	Others
TP1012	CH 5450	10 mg	Peptide	Others
TP1012	CH 5450	25 mg	Peptide	Others
TP1012	CH 5450	50 mg	Peptide	Others
TP1012	CH 5450	100 mg	Peptide	Others
TP1012	CH 5450	200 mg	Peptide	Others
TP1013	N-CBZ-Phe-Arg-AMC	100 mg	Peptide	
TP1013	N-CBZ-Phe-Arg-AMC	500 mg	Peptide	
TP1013L	N-CBZ-Phe-Arg-AMC hydrochloride	2 mg	Peptide	Others
TP1013L	N-CBZ-Phe-Arg-AMC hydrochloride	5 mg	Peptide	Others
TP1013L	N-CBZ-Phe-Arg-AMC hydrochloride	10 mg	Peptide	Others
TP1013L	N-CBZ-Phe-Arg-AMC hydrochloride	25 mg	Peptide	Others
TP1013L	N-CBZ-Phe-Arg-AMC hydrochloride	50 mg	Peptide	Others
TP1013L	N-CBZ-Phe-Arg-AMC hydrochloride	100 mg	Peptide	Others
TP1014	Z-VRPR-FMK (TFA)	100 mg	Peptide	
TP1014	Z-VRPR-FMK (TFA)	500 mg	Peptide	
TP1015	NFAT Inhibitor	1 mg	Peptide	Others
TP1015	NFAT Inhibitor	5 mg	Peptide	Others
TP1015	NFAT Inhibitor	10 mg	Peptide	Others
TP1015	NFAT Inhibitor	25 mg	Peptide	Others
TP1015	NFAT Inhibitor	50 mg	Peptide	Others
TP1015L	NFAT Inhibitor acetate	1 mg	Peptide	Others
TP1015L	NFAT Inhibitor acetate	5 mg	Peptide	Others
TP1015L	NFAT Inhibitor acetate	10 mg	Peptide	Others
TP1015L	NFAT Inhibitor acetate	25 mg	Peptide	Others
TP1015L	NFAT Inhibitor acetate	50 mg	Peptide	Others
TP1015L	NFAT Inhibitor acetate	100 mg	Peptide	Others
TP1016	Aviptadil	1 mg	Peptide	
TP1016	Aviptadil	5 mg	Peptide	
TP1016	Aviptadil	10 mg	Peptide	
TP1016	Aviptadil	50 mg	Peptide	
TP1016L	Aviptadil Acetate	1 mg	Peptide	RAAS|||SARS-CoV
TP1016L	Aviptadil Acetate	5 mg	Peptide	RAAS|||SARS-CoV
TP1016L	Aviptadil Acetate	10 mg	Peptide	RAAS|||SARS-CoV
TP1016L	Aviptadil Acetate	25 mg	Peptide	RAAS|||SARS-CoV
TP1016L	Aviptadil Acetate	50 mg	Peptide	RAAS|||SARS-CoV
TP1016L	Aviptadil Acetate	100 mg	Peptide	RAAS|||SARS-CoV
TP1017	Angiotensin II 5-valine	5 mg	Peptide	
TP1017	Angiotensin II 5-valine	10 mg	Peptide	
TP1017	Angiotensin II 5-valine	50 mg	Peptide	
TP1017	Angiotensin II 5-valine	100 mg	Peptide	
TP1017L	Angiotensin II 5-valine TFA	5 mg	Peptide	RAAS
TP1017L	Angiotensin II 5-valine TFA	10 mg	Peptide	RAAS
TP1017L	Angiotensin II 5-valine TFA	50 mg	Peptide	RAAS
TP1017L	Angiotensin II 5-valine TFA	100 mg	Peptide	RAAS
TP1018	Urechistachykinin II	100 mg	Peptide	
TP1018	Urechistachykinin II	500 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1018L	Urechistachykinin II acetate	1 mg	Peptide	Others
TP1018L	Urechistachykinin II acetate	2 mg	Peptide	Others
TP1018L	Urechistachykinin II acetate	5 mg	Peptide	Others
TP1018L	Urechistachykinin II acetate	10 mg	Peptide	Others
TP1018L	Urechistachykinin II acetate	25 mg	Peptide	Others
TP1018L	Urechistachykinin II acetate	50 mg	Peptide	Others
TP1018L	Urechistachykinin II acetate	100 mg	Peptide	Others
TP1019	Urechistachykinin I	100 mg	Peptide	
TP1019	Urechistachykinin I	500 mg	Peptide	
TP1019L	Urechistachykinin I acetate(149097-03-0 free base)	1 mg	Peptide	Antibacterial
TP1019L	Urechistachykinin I acetate(149097-03-0 free base)	2 mg	Peptide	Antibacterial
TP1019L	Urechistachykinin I acetate(149097-03-0 free base)	5 mg	Peptide	Antibacterial
TP1019L	Urechistachykinin I acetate(149097-03-0 free base)	10 mg	Peptide	Antibacterial
TP1019L	Urechistachykinin I acetate(149097-03-0 free base)	25 mg	Peptide	Antibacterial
TP1019L	Urechistachykinin I acetate(149097-03-0 free base)	50 mg	Peptide	Antibacterial
TP1019L	Urechistachykinin I acetate(149097-03-0 free base)	100 mg	Peptide	Antibacterial
TP1020	Urocortin, rat	1 mg	Peptide	
TP1020L	Urocortin (rat) acetate	1 mg	Peptide	CRFR
TP1020L	Urocortin (rat) acetate	5 mg	Peptide	CRFR
TP1020L	Urocortin (rat) acetate	10 mg	Peptide	CRFR
TP1020L	Urocortin (rat) acetate	25 mg	Peptide	CRFR
TP1020L	Urocortin (rat) acetate	50 mg	Peptide	CRFR
TP1020L	Urocortin (rat) acetate	100 mg	Peptide	CRFR
TP1021	Urocortin, human	1 mg	Peptide	CRFR
TP1021	Urocortin, human	5 mg	Peptide	CRFR
TP1021	Urocortin, human	10 mg	Peptide	CRFR
TP1021	Urocortin, human	25 mg	Peptide	CRFR
TP1021	Urocortin, human	500 µg	Peptide	CRFR
TP1022	Protirelin Acetate	5 mg	Natural Product	Endogenous Metabolite|||Thyroid hormone receptor(THR)
TP1022	Protirelin Acetate	10 mg	Natural Product	Endogenous Metabolite|||Thyroid hormone receptor(THR)
TP1022	Protirelin Acetate	25 mg	Natural Product	Endogenous Metabolite|||Thyroid hormone receptor(THR)
TP1022	Protirelin Acetate	50 mg	Natural Product	Endogenous Metabolite|||Thyroid hormone receptor(THR)
TP1022	Protirelin Acetate	100 mg	Natural Product	Endogenous Metabolite|||Thyroid hormone receptor(THR)
TP1022	Protirelin Acetate	500 mg	Natural Product	Endogenous Metabolite|||Thyroid hormone receptor(THR)
TP1023	NT 13	1 mg	Peptide	
TP1023	NT 13	5 mg	Peptide	
TP1023L	NT 13 acetate	1 mg	Peptide	NMDAR
TP1023L	NT 13 acetate	5 mg	Peptide	NMDAR
TP1023L	NT 13 acetate	10 mg	Peptide	NMDAR
TP1024	Rusalatide acetate (497221-38-2 free base)	1 mL	Peptide	Others
TP1024	Rusalatide acetate (497221-38-2 free base)	1 mg	Peptide	Others
TP1024	Rusalatide acetate (497221-38-2 free base)	5 mg	Peptide	Others
TP1024	Rusalatide acetate (497221-38-2 free base)	10 mg	Peptide	Others
TP1024	Rusalatide acetate (497221-38-2 free base)	25 mg	Peptide	Others
TP1024	Rusalatide acetate (497221-38-2 free base)	50 mg	Peptide	Others
TP1024	Rusalatide acetate (497221-38-2 free base)	100 mg	Peptide	Others
TP1025	Tos-Gly-Pro-Arg-ANBA-IPA acetate	5 mg	Peptide	
TP1025	Tos-Gly-Pro-Arg-ANBA-IPA acetate	10 mg	Peptide	
TP1025	Tos-Gly-Pro-Arg-ANBA-IPA acetate	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1026	Tos-Gly-Pro-Arg-ANBA-IPA	5 mg	Peptide	
TP1026	Tos-Gly-Pro-Arg-ANBA-IPA	10 mg	Peptide	
TP1026	Tos-Gly-Pro-Arg-ANBA-IPA	50 mg	Peptide	
TP1027	Calcitonin, eel TFA (57014-02-5 free base)	1 mg	Peptide	
TP1027	Calcitonin, eel TFA (57014-02-5 free base)	5 mg	Peptide	
TP1027	Calcitonin, eel TFA (57014-02-5 free base)	10 mg	Peptide	
TP1028	Calcitonin, eel	1 mg	Peptide	
TP1028	Calcitonin, eel	5 mg	Peptide	
TP1028	Calcitonin, eel	10 mg	Peptide	
TP1028L	Calcitonin eel acetate	1 mg	Peptide	Others
TP1028L	Calcitonin eel acetate	5 mg	Peptide	Others
TP1028L	Calcitonin eel acetate	10 mg	Peptide	Others
TP1028L	Calcitonin eel acetate	25 mg	Peptide	Others
TP1028L	Calcitonin eel acetate	50 mg	Peptide	Others
TP1028L	Calcitonin eel acetate	100 mg	Peptide	Others
TP1029	Thymalfasin	1 mg	Peptide	Others
TP1029	Thymalfasin	5 mg	Peptide	Others
TP1029	Thymalfasin	10 mg	Peptide	Others
TP1029	Thymalfasin	25 mg	Peptide	Others
TP1029	Thymalfasin	50 mg	Peptide	Others
TP1029	Thymalfasin	100 mg	Peptide	Others
TP1029	Thymalfasin	200 mg	Peptide	Others
TP1029	Thymalfasin	500 μg	Peptide	Others
TP1030	Thymus factor X	1 mg	Peptide	
TP1030	Thymus factor X	5 mg	Peptide	
TP1031	Tetracosactide	1 mg	Peptide	Others
TP1031	Tetracosactide	5 mg	Peptide	Others
TP1031	Tetracosactide	10 mg	Peptide	Others
TP1031	Tetracosactide	25 mg	Peptide	Others
TP1031	Tetracosactide	50 mg	Peptide	Others
TP1031	Tetracosactide	100 mg	Peptide	Others
TP1031	Tetracosactide	200 mg	Peptide	Others
TP1032	Transdermal Peptide TFA (918629-48-8 free base)	1 mg	Peptide	
TP1032	Transdermal Peptide TFA (918629-48-8 free base)	5 mg	Peptide	
TP1032	Transdermal Peptide TFA (918629-48-8 free base)	10 mg	Peptide	
TP1033	Transdermal Peptide Disulfide	1 mg	Peptide	
TP1033	Transdermal Peptide Disulfide	5 mg	Peptide	
TP1033	Transdermal Peptide Disulfide	10 mg	Peptide	
TP1033L	Transdermal Peptide Disulfide Acetate	1 mg	Peptide	ATPase
TP1033L	Transdermal Peptide Disulfide Acetate	5 mg	Peptide	ATPase
TP1033L	Transdermal Peptide Disulfide Acetate	10 mg	Peptide	ATPase
TP1033L	Transdermal Peptide Disulfide Acetate	25 mg	Peptide	ATPase
TP1033L	Transdermal Peptide Disulfide Acetate	50 mg	Peptide	ATPase
TP1033L	Transdermal Peptide Disulfide Acetate	100 mg	Peptide	ATPase
TP1033L	Transdermal Peptide Disulfide Acetate	500 mg	Peptide	ATPase
TP1035	Cyclic somatostatin	5 mg	Peptide	Others
TP1035	Cyclic somatostatin	10 mg	Peptide	Others
TP1035	Cyclic somatostatin	25 mg	Peptide	Others
TP1035	Cyclic somatostatin	50 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1035	Cyclic somatostatin	100 mg	Peptide	Others
TP1035	Cyclic somatostatin	500 mg	Peptide	Others
TP1035L	Cyclic somatostatin Acetate	1 mg	Peptide	Others
TP1035L	Cyclic somatostatin Acetate	10 mg	Peptide	Others
TP1035L	Cyclic somatostatin Acetate	25 mg	Peptide	Others
TP1035L	Cyclic somatostatin Acetate	50 mg	Peptide	Others
TP1035L	Cyclic somatostatin Acetate	100 mg	Peptide	Others
TP1035L	Cyclic somatostatin Acetate	200 mg	Peptide	Others
TP1035L	Cyclic somatostatin Acetate	500 mg	Peptide	Others
TP1036	Sphistin Synthetic Peptide	1 mg	Peptide	
TP1036	Sphistin Synthetic Peptide	5 mg	Peptide	
TP1037	D-Lys(Z)-Pro-Arg-pNA diacetate	5 mg	Peptide	
TP1037	D-Lys(Z)-Pro-Arg-pNA diacetate	10 mg	Peptide	
TP1037	D-Lys(Z)-Pro-Arg-pNA diacetate	50 mg	Peptide	
TP1038	Secretin (33-59), rat TFA (121028-49-7 free base)	1 mg	Peptide	
TP1038	Secretin (33-59), rat TFA (121028-49-7 free base)	5 mg	Peptide	
TP1039	Secretin (33-59), rat	1 mg	Peptide	Glucagon Receptor
TP1039	Secretin (33-59), rat	5 mg	Peptide	Glucagon Receptor
TP1039	Secretin (33-59), rat	10 mg	Peptide	Glucagon Receptor
TP1039	Secretin (33-59), rat	25 mg	Peptide	Glucagon Receptor
TP1039	Secretin (33-59), rat	50 mg	Peptide	Glucagon Receptor
TP1039	Secretin (33-59), rat	100 mg	Peptide	Glucagon Receptor
TP1039	Secretin (33-59), rat	200 mg	Peptide	Glucagon Receptor
TP1040	Calcitonin (salmon)	1 mg	Peptide	CGRP Receptor
TP1040	Calcitonin (salmon)	5 mg	Peptide	CGRP Receptor
TP1040	Calcitonin (salmon)	10 mg	Peptide	CGRP Receptor
TP1040	Calcitonin (salmon)	25 mg	Peptide	CGRP Receptor
TP1040L	Calcitonin（salmon） Acetate(47931-85-1(free base))	1 mg	Peptide	CGRP Receptor
TP1040L	Calcitonin（salmon） Acetate(47931-85-1(free base))	2 mg	Peptide	CGRP Receptor
TP1040L	Calcitonin（salmon） Acetate(47931-85-1(free base))	5 mg	Peptide	CGRP Receptor
TP1040L	Calcitonin（salmon） Acetate(47931-85-1(free base))	10 mg	Peptide	CGRP Receptor
TP1040L	Calcitonin（salmon） Acetate(47931-85-1(free base))	25 mg	Peptide	CGRP Receptor
TP1040L	Calcitonin（salmon） Acetate(47931-85-1(free base))	50 mg	Peptide	CGRP Receptor
TP1040L	Calcitonin（salmon） Acetate(47931-85-1(free base))	100 mg	Peptide	CGRP Receptor
TP1042	Palmitoyl Tetrapeptide-3	100 mg	Peptide	Others
TP1042	Palmitoyl Tetrapeptide-3	200 mg	Peptide	Others
TP1043	Arg-Gly-Asp-Ser (TFA)(91037-65-9,free)	100 mg	Peptide	
TP1043	Arg-Gly-Asp-Ser (TFA)(91037-65-9,free)	500 mg	Peptide	
TP1044	Pancreatic Polypeptide, rat	1 mg	Peptide	
TP1044	Pancreatic Polypeptide, rat	5 mg	Peptide	
TP1044L	Pancreatic Polypeptide, rat acetate	1 mg	Peptide	Neuropeptide Y Receptor
TP1044L	Pancreatic Polypeptide, rat acetate	5 mg	Peptide	Neuropeptide Y Receptor
TP1044L	Pancreatic Polypeptide, rat acetate	10 mg	Peptide	Neuropeptide Y Receptor
TP1044L	Pancreatic Polypeptide, rat acetate	25 mg	Peptide	Neuropeptide Y Receptor
TP1044L	Pancreatic Polypeptide, rat acetate	50 mg	Peptide	Neuropeptide Y Receptor
TP1044L	Pancreatic Polypeptide, rat acetate	100 mg	Peptide	Neuropeptide Y Receptor
TP1044L	Pancreatic Polypeptide, rat acetate	200 mg	Peptide	Neuropeptide Y Receptor
TP1045	Orexin B, rat, mouse	500 μg	Peptide	
TP1045L	Orexin B, rat, mouse Acetate	1 mg	Peptide	OX Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1045L	Orexin B, rat, mouse Acetate	5 mg	Peptide	OX Receptor
TP1045L	Orexin B, rat, mouse Acetate	10 mg	Peptide	OX Receptor
TP1045L	Orexin B, rat, mouse Acetate	25 mg	Peptide	OX Receptor
TP1045L	Orexin B, rat, mouse Acetate	50 mg	Peptide	OX Receptor
TP1045L	Orexin B, rat, mouse Acetate	100 mg	Peptide	OX Receptor
TP1045L	Orexin B, rat, mouse Acetate	200 mg	Peptide	OX Receptor
TP1046	SLIGRL-NH2	1 mg	Peptide	Protease-activated Receptor
TP1046L	PAR-2 Activating Peptide acetate	1 mg	Peptide	Protease-activated Receptor
TP1046L	PAR-2 Activating Peptide acetate	5 mg	Peptide	Protease-activated Receptor
TP1046L	PAR-2 Activating Peptide acetate	10 mg	Peptide	Protease-activated Receptor
TP1046L	PAR-2 Activating Peptide acetate	25 mg	Peptide	Protease-activated Receptor
TP1046L	PAR-2 Activating Peptide acetate	50 mg	Peptide	Protease-activated Receptor
TP1046L	PAR-2 Activating Peptide acetate	100 mg	Peptide	Protease-activated Receptor
TP1046L	PAR-2 Activating Peptide acetate	500 mg	Peptide	Protease-activated Receptor
TP1047	Secretin, porcine TFA (17034-34-3 free base)	100 mg	Peptide	
TP1047	Secretin, porcine TFA (17034-34-3 free base)	500 mg	Peptide	
TP1048	Secretin, porcine	1 mg	Peptide	
TP1048	Secretin, porcine	5 mg	Peptide	
TP1049	Ornipressin	2 mg	Peptide	
TP1049	Ornipressin	5 mg	Peptide	
TP1049	Ornipressin	10 mg	Peptide	
TP1049	Ornipressin	50 mg	Peptide	
TP1049L	Ornipressin Acetate（3397-23-7，free）	2 mg	Peptide	Others
TP1049L	Ornipressin Acetate（3397-23-7，free）	5 mg	Peptide	Others
TP1049L	Ornipressin Acetate（3397-23-7，free）	10 mg	Peptide	Others
TP1049L	Ornipressin Acetate（3397-23-7，free）	25 mg	Peptide	Others
TP1049L	Ornipressin Acetate（3397-23-7，free）	50 mg	Peptide	Others
TP1049L	Ornipressin Acetate（3397-23-7，free）	100 mg	Peptide	Others
TP1050L	Murepavadin acetate(944252-63-5 free base)	1 mg	Peptide	Antibiotic|||Antibacterial
TP1050L	Murepavadin acetate(944252-63-5 free base)	5 mg	Peptide	Antibiotic|||Antibacterial
TP1050L	Murepavadin acetate(944252-63-5 free base)	10 mg	Peptide	Antibiotic|||Antibacterial
TP1050L	Murepavadin acetate(944252-63-5 free base)	25 mg	Peptide	Antibiotic|||Antibacterial
TP1050L	Murepavadin acetate(944252-63-5 free base)	50 mg	Peptide	Antibiotic|||Antibacterial
TP1050L	Murepavadin acetate(944252-63-5 free base)	100 mg	Peptide	Antibiotic|||Antibacterial
TP1051	Protein Kinase C Peptide Substrate	100 mg	Peptide	
TP1051	Protein Kinase C Peptide Substrate	500 mg	Peptide	
TP1051L	Protein Kinase C Peptide Substrate acetate	1 mg	Peptide	Others
TP1051L	Protein Kinase C Peptide Substrate acetate	5 mg	Peptide	Others
TP1051L	Protein Kinase C Peptide Substrate acetate	10 mg	Peptide	Others
TP1051L	Protein Kinase C Peptide Substrate acetate	25 mg	Peptide	Others
TP1051L	Protein Kinase C Peptide Substrate acetate	50 mg	Peptide	Others
TP1051L	Protein Kinase C Peptide Substrate acetate	100 mg	Peptide	Others
TP1051L	Protein Kinase C Peptide Substrate acetate	200 mg	Peptide	Others
TP1052	Protein Kinase C (19-31) (TFA)(121545-65-1,free)	100 mg	Peptide	
TP1052	Protein Kinase C (19-31) (TFA)(121545-65-1,free)	500 mg	Peptide	
TP1053	Protein Kinase C (19-31)	100 mg	Peptide	
TP1053	Protein Kinase C (19-31)	500 mg	Peptide	
TP1053L	Protein Kinase C 19-31 acetate	1 mg	Peptide	PKC
TP1053L	Protein Kinase C 19-31 acetate	5 mg	Peptide	PKC

Catalog ID	Name	Volume	Product Group	Target
TP1053L	Protein Kinase C 19-31 acetate	10 mg	Peptide	PKC
TP1053L	Protein Kinase C 19-31 acetate	25 mg	Peptide	PKC
TP1053L	Protein Kinase C 19-31 acetate	50 mg	Peptide	PKC
TP1053L	Protein Kinase C 19-31 acetate	100 mg	Peptide	PKC
TP1053L	Protein Kinase C 19-31 acetate	200 mg	Peptide	PKC
TP1054	PACAP (1-38), human, ovine, rat TFA	1 mg	Peptide	
TP1054	PACAP (1-38), human, ovine, rat TFA	5 mg	Peptide	
TP1056	Phosphorylase Kinase β-Subunit Fragment (420-436)	100 mg	Peptide	
TP1056	Phosphorylase Kinase β-Subunit Fragment (420-436)	500 mg	Peptide	
TP1057	Phe-Met-Arg-Phe Like Peptide, Snail Helix aspersa	100 mg	Peptide	
TP1057	Phe-Met-Arg-Phe Like Peptide, Snail Helix aspersa	500 mg	Peptide	
TP1057L	Phe-Met-Arg-Phe Like Peptide acetate	1 mg	Peptide	Others
TP1057L	Phe-Met-Arg-Phe Like Peptide acetate	5 mg	Peptide	Others
TP1057L	Phe-Met-Arg-Phe Like Peptide acetate	10 mg	Peptide	Others
TP1057L	Phe-Met-Arg-Phe Like Peptide acetate	25 mg	Peptide	Others
TP1057L	Phe-Met-Arg-Phe Like Peptide acetate	50 mg	Peptide	Others
TP1057L	Phe-Met-Arg-Phe Like Peptide acetate	100 mg	Peptide	Others
TP1057L	Phe-Met-Arg-Phe Like Peptide acetate	200 mg	Peptide	Others
TP1058	Peptide YY (PYY) (3-36), human TFA	1 mg	Peptide	
TP1058	Peptide YY (PYY) (3-36), human TFA	5 mg	Peptide	
TP1058	Peptide YY (PYY) (3-36), human TFA	10 mg	Peptide	
TP1059	Peptide YY (PYY) (3-36), human	1 mg	Peptide	Neuropeptide Y Receptor
TP1059	Peptide YY (PYY) (3-36), human	5 mg	Peptide	Neuropeptide Y Receptor
TP1059	Peptide YY (PYY) (3-36), human	10 mg	Peptide	Neuropeptide Y Receptor
TP1059	Peptide YY (PYY) (3-36), human	25 mg	Peptide	Neuropeptide Y Receptor
TP1059	Peptide YY (PYY) (3-36), human	50 mg	Peptide	Neuropeptide Y Receptor
TP1059	Peptide YY (PYY) (3-36), human	100 mg	Peptide	Neuropeptide Y Receptor
TP1059	Peptide YY (PYY) (3-36), human	500 mg	Peptide	Neuropeptide Y Receptor
TP1060	GPRP acetate (67869-62-9 free base)	5 mg	Peptide	Others
TP1060	GPRP acetate (67869-62-9 free base)	10 mg	Peptide	Others
TP1060	GPRP acetate (67869-62-9 free base)	25 mg	Peptide	Others
TP1060	GPRP acetate (67869-62-9 free base)	50 mg	Peptide	Others
TP1060	GPRP acetate (67869-62-9 free base)	100 mg	Peptide	Others
TP1060	GPRP acetate (67869-62-9 free base)	200 mg	Peptide	Others
TP1061	Katacalcin TFA (85916-47-8 free base)	1 mg	Peptide	
TP1061	Katacalcin TFA (85916-47-8 free base)	5 mg	Peptide	
TP1061	Katacalcin TFA (85916-47-8 free base)	10 mg	Peptide	
TP1062	Katacalcin	1 mg	Peptide	
TP1062	Katacalcin	5 mg	Peptide	
TP1062	Katacalcin	10 mg	Peptide	
TP1062L	Katacalcin acetate(85916-47-8 free base)	1 mg	Peptide	Others
TP1062L	Katacalcin acetate(85916-47-8 free base)	5 mg	Peptide	Others
TP1062L	Katacalcin acetate(85916-47-8 free base)	10 mg	Peptide	Others
TP1062L	Katacalcin acetate(85916-47-8 free base)	25 mg	Peptide	Others
TP1062L	Katacalcin acetate(85916-47-8 free base)	50 mg	Peptide	Others
TP1062L	Katacalcin acetate(85916-47-8 free base)	100 mg	Peptide	Others
TP1062L	Katacalcin acetate(85916-47-8 free base)	200 mg	Peptide	Others
TP1063	Psalmotoxin 1	100 mg	Peptide	
TP1063	Psalmotoxin 1	500 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1065	PAR-4 Agonist Peptide, amide TFA	1 mL	Peptide	Protease-activated Receptor
TP1065	PAR-4 Agonist Peptide, amide TFA	1 mg	Peptide	Protease-activated Receptor
TP1065	PAR-4 Agonist Peptide, amide TFA	5 mg	Peptide	Protease-activated Receptor
TP1065	PAR-4 Agonist Peptide, amide TFA	10 mg	Peptide	Protease-activated Receptor
TP1065	PAR-4 Agonist Peptide, amide TFA	25 mg	Peptide	Protease-activated Receptor
TP1065	PAR-4 Agonist Peptide, amide TFA	50 mg	Peptide	Protease-activated Receptor
TP1065	PAR-4 Agonist Peptide, amide TFA	100 mg	Peptide	Protease-activated Receptor
TP1065	PAR-4 Agonist Peptide, amide TFA	200 mg	Peptide	Protease-activated Receptor
TP1066	Pam3CSK4-Biotin	100 mg	Peptide	
TP1066	Pam3CSK4-Biotin	500 mg	Peptide	
TP1067	Pam3CSK4 TFA (112208-00-1 free base)	1 mg	Peptide	TLR
TP1067	Pam3CSK4 TFA (112208-00-1 free base)	5 mg	Peptide	TLR
TP1067	Pam3CSK4 TFA (112208-00-1 free base)	10 mg	Peptide	TLR
TP1067	Pam3CSK4 TFA (112208-00-1 free base)	25 mg	Peptide	TLR
TP1067	Pam3CSK4 TFA (112208-00-1 free base)	50 mg	Peptide	TLR
TP1068	Pam3CSK4	100 mg	Peptide	
TP1068	Pam3CSK4	500 mg	Peptide	
TP1069	PACAP (1-27), human, ovine, rat TFA	1 mg	Peptide	
TP1069	PACAP (1-27), human, ovine, rat TFA	5 mg	Peptide	
TP1070	PACAP (1-27), human, ovine, rat	100 µg	Peptide	
TP1070L	PACAP (1-27), human, ovine, rat acetate	1 mg	Peptide	PACAP
TP1070L	PACAP (1-27), human, ovine, rat acetate	5 mg	Peptide	PACAP
TP1070L	PACAP (1-27), human, ovine, rat acetate	10 mg	Peptide	PACAP
TP1070L	PACAP (1-27), human, ovine, rat acetate	25 mg	Peptide	PACAP
TP1070L	PACAP (1-27), human, ovine, rat acetate	50 mg	Peptide	PACAP
TP1070L	PACAP (1-27), human, ovine, rat acetate	100 mg	Peptide	PACAP
TP1071	Nociceptin	1 mg	Peptide	Opioid Receptor
TP1071	Nociceptin	5 mg	Peptide	Opioid Receptor
TP1071	Nociceptin	10 mg	Peptide	Opioid Receptor
TP1071	Nociceptin	25 mg	Peptide	Opioid Receptor
TP1071	Nociceptin	50 mg	Peptide	Opioid Receptor
TP1071	Nociceptin	100 mg	Peptide	Opioid Receptor
TP1071	Nociceptin	500 mg	Peptide	Opioid Receptor
TP1072	Valinomycin	1 mL	Natural Product	Apoptosis|||PTEN|||Autophagy|||Antibiotic|||Antibacterial
TP1072	Valinomycin	2 mg	Natural Product	Apoptosis|||PTEN|||Autophagy|||Antibiotic|||Antibacterial
TP1072	Valinomycin	5 mg	Natural Product	Apoptosis|||PTEN|||Autophagy|||Antibiotic|||Antibacterial
TP1072	Valinomycin	10 mg	Natural Product	Apoptosis|||PTEN|||Autophagy|||Antibiotic|||Antibacterial
TP1072	Valinomycin	25 mg	Natural Product	Apoptosis|||PTEN|||Autophagy|||Antibiotic|||Antibacterial
TP1073	Neuropeptide W-23(human)	1 mg	Peptide	Others
TP1073	Neuropeptide W-23(human)	2 mg	Peptide	Others
TP1073	Neuropeptide W-23(human)	5 mg	Peptide	Others
TP1073	Neuropeptide W-23(human)	10 mg	Peptide	Others
TP1073	Neuropeptide W-23(human)	25 mg	Peptide	Others
TP1073	Neuropeptide W-23(human)	50 mg	Peptide	Others
TP1073	Neuropeptide W-23(human)	100 mg	Peptide	Others
TP1073	Neuropeptide W-23(human)	500 mg	Peptide	Others
TP1074	Neuropeptide FF	1 mg	Peptide	
TP1074L	Neuropeptide FF acetate(99566-27-5 free base)	1 mg	Peptide	Neuropeptide Y Receptor
TP1074L	Neuropeptide FF acetate(99566-27-5 free base)	5 mg	Peptide	Neuropeptide Y Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1074L	Neuropeptide FF acetate(99566-27-5 free base)	10 mg	Peptide	Neuropeptide Y Receptor
TP1074L	Neuropeptide FF acetate(99566-27-5 free base)	25 mg	Peptide	Neuropeptide Y Receptor
TP1074L	Neuropeptide FF acetate(99566-27-5 free base)	50 mg	Peptide	Neuropeptide Y Receptor
TP1074L	Neuropeptide FF acetate(99566-27-5 free base)	100 mg	Peptide	Neuropeptide Y Receptor
TP1075	AUNP-12 TFA (1353563-85-5 free base)	1 mg	Peptide	
TP1075	AUNP-12 TFA (1353563-85-5 free base)	5 mg	Peptide	
TP1075	AUNP-12 TFA (1353563-85-5 free base)	10 mg	Peptide	
TP1076	AUNP-12	5 mg	Peptide	
TP1076L	AUNP-12 acetate	1 mg	Peptide	PD-1/PD-L1
TP1076L	AUNP-12 acetate	5 mg	Peptide	PD-1/PD-L1
TP1076L	AUNP-12 acetate	10 mg	Peptide	PD-1/PD-L1
TP1076L	AUNP-12 acetate	25 mg	Peptide	PD-1/PD-L1
TP1076L	AUNP-12 acetate	50 mg	Peptide	PD-1/PD-L1
TP1076L	AUNP-12 acetate	100 mg	Peptide	PD-1/PD-L1
TP1077	Nucleoprotein (118-126)	1 mg	Peptide	
TP1077	Nucleoprotein (118-126)	5 mg	Peptide	
TP1077	Nucleoprotein (118-126)	10 mg	Peptide	
TP1078	Nucleoprotein (396-404)	1 mg	Peptide	
TP1078	Nucleoprotein (396-404)	5 mg	Peptide	
TP1078	Nucleoprotein (396-404)	10 mg	Peptide	
TP1079	(Arg)9 TFA (143413-47-2 free base)	1 mg	Peptide	Others
TP1079	(Arg)9 TFA (143413-47-2 free base)	2 mg	Peptide	Others
TP1079	(Arg)9 TFA (143413-47-2 free base)	5 mg	Peptide	Others
TP1079	(Arg)9 TFA (143413-47-2 free base)	10 mg	Peptide	Others
TP1079	(Arg)9 TFA (143413-47-2 free base)	25 mg	Peptide	Others
TP1079	(Arg)9 TFA (143413-47-2 free base)	50 mg	Peptide	Others
TP1079	(Arg)9 TFA (143413-47-2 free base)	100 mg	Peptide	Others
TP1080	N-Nonyldeoxynojirimycin	1 mg	Peptide	
TP1080	N-Nonyldeoxynojirimycin	5 mg	Peptide	
TP1080	N-Nonyldeoxynojirimycin	10 mg	Peptide	
TP1081	Neuropeptide Y (13-36), amide, human	1 mg	Peptide	
TP1081	Neuropeptide Y (13-36), amide, human	5 mg	Peptide	
TP1082	Neuropeptide AF (human)	1 mg	Peptide	
TP1082	Neuropeptide AF (human)	5 mg	Peptide	
TP1082L	Neuropeptide AF (human) acetate	1 mg	Peptide	Opioid Receptor
TP1082L	Neuropeptide AF (human) acetate	5 mg	Peptide	Opioid Receptor
TP1082L	Neuropeptide AF (human) acetate	10 mg	Peptide	Opioid Receptor
TP1082L	Neuropeptide AF (human) acetate	25 mg	Peptide	Opioid Receptor
TP1082L	Neuropeptide AF (human) acetate	50 mg	Peptide	Opioid Receptor
TP1082L	Neuropeptide AF (human) acetate	100 mg	Peptide	Opioid Receptor
TP1082L	Neuropeptide AF (human) acetate	500 mg	Peptide	Opioid Receptor
TP1083	Neuromedin U, rat	1 mg	Peptide	
TP1083	Neuromedin U, rat	5 mg	Peptide	
TP1083L	Neuromedin U (rat) acetate	1 mg	Peptide	Others
TP1083L	Neuromedin U (rat) acetate	5 mg	Peptide	Others
TP1083L	Neuromedin U (rat) acetate	10 mg	Peptide	Others
TP1083L	Neuromedin U (rat) acetate	25 mg	Peptide	Others
TP1083L	Neuromedin U (rat) acetate	50 mg	Peptide	Others
TP1083L	Neuromedin U (rat) acetate	100 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1083L	Neuromedin U (rat) acetate	200 mg	Peptide	Others
TP1084	Neuromedin U, rat TFA (117505-80-3 free base)	100 mg	Peptide	
TP1084	Neuromedin U, rat TFA (117505-80-3 free base)	500 mg	Peptide	
TP1085	Neuromedin N	5 mg	Peptide	
TP1085	Neuromedin N	10 mg	Peptide	
TP1085	Neuromedin N	25 mg	Peptide	
TP1085L	Neuromedin N acetate(92169-45-4 free base)	1 mg	Peptide	Dopamine Receptor
TP1085L	Neuromedin N acetate(92169-45-4 free base)	5 mg	Peptide	Dopamine Receptor
TP1085L	Neuromedin N acetate(92169-45-4 free base)	10 mg	Peptide	Dopamine Receptor
TP1085L	Neuromedin N acetate(92169-45-4 free base)	25 mg	Peptide	Dopamine Receptor
TP1085L	Neuromedin N acetate(92169-45-4 free base)	50 mg	Peptide	Dopamine Receptor
TP1085L	Neuromedin N acetate(92169-45-4 free base)	100 mg	Peptide	Dopamine Receptor
TP1085L	Neuromedin N acetate(92169-45-4 free base)	200 mg	Peptide	Dopamine Receptor
TP1086	Men 10376 TFA(135306-85-3,free)	1 mg	Peptide	Neurokinin receptor
TP1086	Men 10376 TFA(135306-85-3,free)	5 mg	Peptide	Neurokinin receptor
TP1086	Men 10376 TFA(135306-85-3,free)	10 mg	Peptide	Neurokinin receptor
TP1086	Men 10376 TFA(135306-85-3,free)	25 mg	Peptide	Neurokinin receptor
TP1086	Men 10376 TFA(135306-85-3,free)	50 mg	Peptide	Neurokinin receptor
TP1086	Men 10376 TFA(135306-85-3,free)	100 mg	Peptide	Neurokinin receptor
TP1087	Substance P	1 mL	Peptide	Neurokinin receptor|||Endogenous Metabolite
TP1087	Substance P	1 mg	Peptide	Neurokinin receptor|||Endogenous Metabolite
TP1087	Substance P	5 mg	Peptide	Neurokinin receptor|||Endogenous Metabolite
TP1087	Substance P	10 mg	Peptide	Neurokinin receptor|||Endogenous Metabolite
TP1087	Substance P	25 mg	Peptide	Neurokinin receptor|||Endogenous Metabolite
TP1087	Substance P	50 mg	Peptide	Neurokinin receptor|||Endogenous Metabolite
TP1087	Substance P	100 mg	Peptide	Neurokinin receptor|||Endogenous Metabolite
TP1087L	Substance P acetate	1 mg	Peptide	Others
TP1087L	Substance P acetate	5 mg	Peptide	Others
TP1087L	Substance P acetate	10 mg	Peptide	Others
TP1087L	Substance P acetate	25 mg	Peptide	Others
TP1087L	Substance P acetate	50 mg	Peptide	Others
TP1087L	Substance P acetate	100 mg	Peptide	Others
TP1087L	Substance P acetate	500 mg	Peptide	Others
TP1088	N-Acetylcarnosine	1 g	Peptide	Others
TP1088	N-Acetylcarnosine	500 mg	Peptide	Others
TP1088L	N-Acetylcarnosine acetate	100 mg	Peptide	Others
TP1088L	N-Acetylcarnosine acetate	200 mg	Peptide	Others
TP1088L	N-Acetylcarnosine acetate	500 mg	Peptide	Others
TP1089	SPR741 TFA (1179330-52-9 free base)	100 mg	Peptide	
TP1089	SPR741 TFA (1179330-52-9 free base)	500 mg	Peptide	
TP1090	SPR741	100 mg	Peptide	
TP1090	SPR741	500 mg	Peptide	
TP1091	MOG (35-55) (TFA) (149635-73-4 free base)	1 mg	Peptide	
TP1091	MOG (35-55) (TFA) (149635-73-4 free base)	5 mg	Peptide	
TP1091	MOG (35-55) (TFA) (149635-73-4 free base)	10 mg	Peptide	
TP1092	Myelin Basic Protein (MBP) (68-82), guinea pig	1 mg	Peptide	Others
TP1092	Myelin Basic Protein (MBP) (68-82), guinea pig	2 mg	Peptide	Others
TP1092	Myelin Basic Protein (MBP) (68-82), guinea pig	5 mg	Peptide	Others
TP1092	Myelin Basic Protein (MBP) (68-82), guinea pig	10 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1092	Myelin Basic Protein (MBP) (68-82), guinea pig	25 mg	Peptide	Others
TP1092	Myelin Basic Protein (MBP) (68-82), guinea pig	50 mg	Peptide	Others
TP1092	Myelin Basic Protein (MBP) (68-82), guinea pig	100 mg	Peptide	Others
TP1093	TAK-448 acetate	1 mg	Peptide	Kisspeptin
TP1093	TAK-448 acetate	5 mg	Peptide	Kisspeptin
TP1093	TAK-448 acetate	10 mg	Peptide	Kisspeptin
TP1093	TAK-448 acetate	25 mg	Peptide	Kisspeptin
TP1093	TAK-448 acetate	50 mg	Peptide	Kisspeptin
TP1094	TAK-448	1 mg	Peptide	
TP1094	TAK-448	5 mg	Peptide	
TP1095	Elamipretide	1 mg	Peptide	Others
TP1095	Elamipretide	2 mg	Peptide	Others
TP1095	Elamipretide	5 mg	Peptide	Others
TP1095	Elamipretide	10 mg	Peptide	Others
TP1095	Elamipretide	25 mg	Peptide	Others
TP1095	Elamipretide	50 mg	Peptide	Others
TP1095	Elamipretide	100 mg	Peptide	Others
TP1095	Elamipretide	200 mg	Peptide	Others
TP1095L	Elamipretide acetate	1 mg	Peptide	ROS
TP1095L	Elamipretide acetate	5 mg	Peptide	ROS
TP1095L	Elamipretide acetate	10 mg	Peptide	ROS
TP1095L	Elamipretide acetate	25 mg	Peptide	ROS
TP1095L	Elamipretide acetate	50 mg	Peptide	ROS
TP1095L	Elamipretide acetate	100 mg	Peptide	ROS
TP1096	Elamipretide TFA	1 mg	Peptide	Others
TP1096	Elamipretide TFA	5 mg	Peptide	Others
TP1096	Elamipretide TFA	10 mg	Peptide	Others
TP1096	Elamipretide TFA	25 mg	Peptide	Others
TP1097	Melanotan I	1 mg	Peptide	Others
TP1097	Melanotan I	5 mg	Peptide	Others
TP1097	Melanotan I	10 mg	Peptide	Others
TP1097	Melanotan I	25 mg	Peptide	Others
TP1097	Melanotan I	50 mg	Peptide	Others
TP1097	Melanotan I	100 mg	Peptide	Others
TP1098	Motilin, canine	1 mg	Peptide	
TP1098	Motilin, canine	5 mg	Peptide	
TP1098	Motilin, canine	10 mg	Peptide	
TP1099	M-2420	1 mg	Peptide	
TP1099	M-2420	5 mg	Peptide	
TP1100	[bAla8]-Neurokinin A(4-10)	1 mg	Peptide	
TP1100	[bAla8]-Neurokinin A(4-10)	5 mg	Peptide	
TP1100	[bAla8]-Neurokinin A(4-10)	10 mg	Peptide	
TP1101	Nonapeptide-1 acetate salt (158563-45-2 free base)	1 mg	Peptide	Melanocortin Receptor
TP1101	Nonapeptide-1 acetate salt (158563-45-2 free base)	2 mg	Peptide	Melanocortin Receptor
TP1101	Nonapeptide-1 acetate salt (158563-45-2 free base)	5 mg	Peptide	Melanocortin Receptor
TP1101	Nonapeptide-1 acetate salt (158563-45-2 free base)	10 mg	Peptide	Melanocortin Receptor
TP1101	Nonapeptide-1 acetate salt (158563-45-2 free base)	25 mg	Peptide	Melanocortin Receptor
TP1101	Nonapeptide-1 acetate salt (158563-45-2 free base)	50 mg	Peptide	Melanocortin Receptor
TP1101	Nonapeptide-1 acetate salt (158563-45-2 free base)	100 mg	Peptide	Melanocortin Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1102	MCH (salmon) TFA (87218-84-6 free base)	1 mg	Peptide	
TP1102	MCH (salmon) TFA (87218-84-6 free base)	5 mg	Peptide	
TP1103	Cotadutide acetate	1 mg	Peptide	Glucagon Receptor
TP1103	Cotadutide acetate	5 mg	Peptide	Glucagon Receptor
TP1103	Cotadutide acetate	10 mg	Peptide	Glucagon Receptor
TP1103	Cotadutide acetate	25 mg	Peptide	Glucagon Receptor
TP1104	Melanin Concentrating Hormone, salmon	1 mg	Peptide	
TP1104	Melanin Concentrating Hormone, salmon	5 mg	Peptide	
TP1104L	Melanin Concentrating Hormone, salmon acetate	1 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1104L	Melanin Concentrating Hormone, salmon acetate	5 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1104L	Melanin Concentrating Hormone, salmon acetate	10 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1104L	Melanin Concentrating Hormone, salmon acetate	25 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1104L	Melanin Concentrating Hormone, salmon acetate	50 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1104L	Melanin Concentrating Hormone, salmon acetate	100 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1104L	Melanin Concentrating Hormone, salmon acetate	200 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1105	α-Factor Mating Pheromone, yeast (TFA)	1 mg	Peptide	
TP1105	α-Factor Mating Pheromone, yeast (TFA)	5 mg	Peptide	
TP1105	α-Factor Mating Pheromone, yeast (TFA)	10 mg	Peptide	
TP1106	α-Factor Mating Pheromone, yeast	1 mg	Peptide	
TP1106	α-Factor Mating Pheromone, yeast	5 mg	Peptide	
TP1106	α-Factor Mating Pheromone, yeast	10 mg	Peptide	
TP1106L	α-Factor Mating Pheromone, yeast acetate	1 mg	Peptide	Others
TP1106L	α-Factor Mating Pheromone, yeast acetate	5 mg	Peptide	Others
TP1106L	α-Factor Mating Pheromone, yeast acetate	10 mg	Peptide	Others
TP1106L	α-Factor Mating Pheromone, yeast acetate	25 mg	Peptide	Others
TP1106L	α-Factor Mating Pheromone, yeast acetate	50 mg	Peptide	Others
TP1106L	α-Factor Mating Pheromone, yeast acetate	100 mg	Peptide	Others
TP1106L	α-Factor Mating Pheromone, yeast acetate	200 mg	Peptide	Others
TP1107	Mas7	1 mg	Peptide	
TP1107	Mas7	5 mg	Peptide	
TP1107	Mas7	10 mg	Peptide	
TP1107	Mas7	25 mg	Peptide	
TP1107L	Mas7 acetate(145854-59-7 free base)	1 mg	Peptide	Others
TP1107L	Mas7 acetate(145854-59-7 free base)	5 mg	Peptide	Others
TP1107L	Mas7 acetate(145854-59-7 free base)	10 mg	Peptide	Others
TP1107L	Mas7 acetate(145854-59-7 free base)	25 mg	Peptide	Others
TP1107L	Mas7 acetate(145854-59-7 free base)	50 mg	Peptide	Others
TP1107L	Mas7 acetate(145854-59-7 free base)	100 mg	Peptide	Others
TP1108	Allergen Gal d 4 (46-61), chicken	1 mg	Peptide	
TP1108	Allergen Gal d 4 (46-61), chicken	5 mg	Peptide	
TP1110	Tirzepatide hydrochloride	1 mg	Peptide	
TP1110	Tirzepatide hydrochloride	5 mg	Peptide	
TP1111	Tirzepatide	1 mg	Peptide	Glucagon Receptor
TP1111	Tirzepatide	5 mg	Peptide	Glucagon Receptor
TP1111	Tirzepatide	10 mg	Peptide	Glucagon Receptor
TP1111	Tirzepatide	25 mg	Peptide	Glucagon Receptor
TP1111	Tirzepatide	50 mg	Peptide	Glucagon Receptor
TP1111L	Tirzepatide Acetate(2023788-19-2 free base)	1 mg	Peptide	Glucagon Receptor
TP1111L	Tirzepatide Acetate(2023788-19-2 free base)	5 mg	Peptide	Glucagon Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1111L	Tirzepatide Acetate(2023788-19-2 free base)	10 mg	Peptide	Glucagon Receptor
TP1111L	Tirzepatide Acetate(2023788-19-2 free base)	25 mg	Peptide	Glucagon Receptor
TP1111L1	Tirzepatide monosodium salt	1 mg	Peptide	Glucagon Receptor
TP1111L1	Tirzepatide monosodium salt	5 mg	Peptide	Glucagon Receptor
TP1111L1	Tirzepatide monosodium salt	10 mg	Peptide	Glucagon Receptor
TP1111L1	Tirzepatide monosodium salt	25 mg	Peptide	Glucagon Receptor
TP1111L1	Tirzepatide monosodium salt	50 mg	Peptide	Glucagon Receptor
TP1111L1	Tirzepatide monosodium salt	100 mg	Peptide	Glucagon Receptor
TP1112	Luteinizing Hormone Releasing Hormone (LH-RH), salmon	1 mg	Peptide	
TP1112	Luteinizing Hormone Releasing Hormone (LH-RH), salmon	5 mg	Peptide	
TP1112	Luteinizing Hormone Releasing Hormone (LH-RH), salmon	10 mg	Peptide	
TP1112L	LH-RH, salmon acetate(86073-88-3 free base)	1 mg	Peptide	Others
TP1112L	LH-RH, salmon acetate(86073-88-3 free base)	5 mg	Peptide	Others
TP1112L	LH-RH, salmon acetate(86073-88-3 free base)	10 mg	Peptide	Others
TP1112L	LH-RH, salmon acetate(86073-88-3 free base)	25 mg	Peptide	Others
TP1112L	LH-RH, salmon acetate(86073-88-3 free base)	50 mg	Peptide	Others
TP1112L	LH-RH, salmon acetate(86073-88-3 free base)	100 mg	Peptide	Others
TP1113L	[Leu5]-Enkephalin, amide acetate	2 mg	Peptide	Opioid Receptor
TP1113L	[Leu5]-Enkephalin, amide acetate	5 mg	Peptide	Opioid Receptor
TP1113L	[Leu5]-Enkephalin, amide acetate	10 mg	Peptide	Opioid Receptor
TP1113L	[Leu5]-Enkephalin, amide acetate	25 mg	Peptide	Opioid Receptor
TP1113L	[Leu5]-Enkephalin, amide acetate	50 mg	Peptide	Opioid Receptor
TP1113L	[Leu5]-Enkephalin, amide acetate	100 mg	Peptide	Opioid Receptor
TP1113L	[Leu5]-Enkephalin, amide acetate	200 mg	Peptide	Opioid Receptor
TP1114	Leucokinin VIII	1 mg	Peptide	
TP1114	Leucokinin VIII	5 mg	Peptide	
TP1114	Leucokinin VIII	10 mg	Peptide	
TP1114L	Leucokinin VIII acetate	1 mg	Peptide	Others
TP1114L	Leucokinin VIII acetate	5 mg	Peptide	Others
TP1114L	Leucokinin VIII acetate	10 mg	Peptide	Others
TP1114L	Leucokinin VIII acetate	25 mg	Peptide	Others
TP1114L	Leucokinin VIII acetate	50 mg	Peptide	Others
TP1114L	Leucokinin VIII acetate	100 mg	Peptide	Others
TP1115	L-Asparaginase	1 mg	Peptide	Others
TP1115	L-Asparaginase	5 mg	Peptide	Others
TP1115	L-Asparaginase	10 mg	Peptide	Others
TP1115	L-Asparaginase	25 mg	Peptide	Others
TP1115	L-Asparaginase	50 mg	Peptide	Others
TP1116	Kinetensin	1 mg	Peptide	
TP1116	Kinetensin	5 mg	Peptide	
TP1116	Kinetensin	10 mg	Peptide	
TP1116L	Kinetensin acetate(103131-69-7 free base)	1 mg	Peptide	Neurotensin Receptor
TP1116L	Kinetensin acetate(103131-69-7 free base)	5 mg	Peptide	Neurotensin Receptor
TP1116L	Kinetensin acetate(103131-69-7 free base)	10 mg	Peptide	Neurotensin Receptor
TP1116L	Kinetensin acetate(103131-69-7 free base)	25 mg	Peptide	Neurotensin Receptor
TP1116L	Kinetensin acetate(103131-69-7 free base)	50 mg	Peptide	Neurotensin Receptor
TP1116L	Kinetensin acetate(103131-69-7 free base)	100 mg	Peptide	Neurotensin Receptor
TP1117	IFN-α Receptor Recognition Peptide 1	100 mg	Peptide	
TP1117	IFN-α Receptor Recognition Peptide 1	500 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1118	IRBP(668-687) (TFA) (1977546-93-2 free base)	100 mg	Peptide	
TP1118	IRBP(668-687) (TFA) (1977546-93-2 free base)	500 mg	Peptide	
TP1119	Interphotoreceptor retinoid-binding protein(668-687)	100 mg	Peptide	
TP1119	Interphotoreceptor retinoid-binding protein(668-687)	500 mg	Peptide	
TP1120	Interphotoreceptor Retinoid Binding Protein Fragment (IRBP)	100 mg	Peptide	
TP1120	Interphotoreceptor Retinoid Binding Protein Fragment (IRBP)	500 mg	Peptide	
TP1120L	IRBP acetate(211426-18-5 free base)	1 mg	Peptide	Others
TP1120L	IRBP acetate(211426-18-5 free base)	5 mg	Peptide	Others
TP1120L	IRBP acetate(211426-18-5 free base)	10 mg	Peptide	Others
TP1120L	IRBP acetate(211426-18-5 free base)	25 mg	Peptide	Others
TP1120L	IRBP acetate(211426-18-5 free base)	50 mg	Peptide	Others
TP1120L	IRBP acetate(211426-18-5 free base)	100 mg	Peptide	Others
TP1120L	IRBP acetate(211426-18-5 free base)	200 mg	Peptide	Others
TP1121	IGF-I (30-41) TFA(82177-09-1,FREE)	100 mg	Peptide	
TP1121	IGF-I (30-41) TFA(82177-09-1,FREE)	500 mg	Peptide	
TP1122	IGF-I (30-41)	100 mg	Peptide	
TP1122	IGF-I (30-41)	500 mg	Peptide	
TP1122L	IGF-I 30-41 acetate(82177-09-1 free base)	1 mg	Peptide	Others
TP1122L	IGF-I 30-41 acetate(82177-09-1 free base)	5 mg	Peptide	Others
TP1122L	IGF-I 30-41 acetate(82177-09-1 free base)	10 mg	Peptide	Others
TP1122L	IGF-I 30-41 acetate(82177-09-1 free base)	25 mg	Peptide	Others
TP1122L	IGF-I 30-41 acetate(82177-09-1 free base)	50 mg	Peptide	Others
TP1122L	IGF-I 30-41 acetate(82177-09-1 free base)	100 mg	Peptide	Others
TP1122L	IGF-I 30-41 acetate(82177-09-1 free base)	500 mg	Peptide	Others
TP1123	IGF-I (24-41) TFA (135861-49-3 free base)	100 mg	Peptide	
TP1123	IGF-I (24-41) TFA (135861-49-3 free base)	500 mg	Peptide	
TP1124	IGF-I (24-41)	100 mg	Peptide	
TP1124	IGF-I (24-41)	500 mg	Peptide	
TP1125	Insulin(cattle)	10 mg	Peptide	IGF-1R
TP1125	Insulin(cattle)	25 mg	Peptide	IGF-1R
TP1125	Insulin(cattle)	50 mg	Peptide	IGF-1R
TP1125	Insulin(cattle)	100 mg	Peptide	IGF-1R
TP1125	Insulin(cattle)	200 mg	Peptide	IGF-1R
TP1126	InsB 9-23	100 mg	Peptide	
TP1126	InsB 9-23	500 mg	Peptide	
TP1127	Nemifitide diTFA	1 mg	Peptide	5-HT Receptor
TP1127L1	Nemifitide acetate(173240-15-8 free base)	1 mg	Peptide	5-HT Receptor
TP1127L1	Nemifitide acetate(173240-15-8 free base)	5 mg	Peptide	5-HT Receptor
TP1127L1	Nemifitide acetate(173240-15-8 free base)	10 mg	Peptide	5-HT Receptor
TP1127L1	Nemifitide acetate(173240-15-8 free base)	25 mg	Peptide	5-HT Receptor
TP1127L1	Nemifitide acetate(173240-15-8 free base)	50 mg	Peptide	5-HT Receptor
TP1127L1	Nemifitide acetate(173240-15-8 free base)	100 mg	Peptide	5-HT Receptor
TP1128	Ac-IEPD-AFC	1 mg	Peptide	Others
TP1128	Ac-IEPD-AFC	5 mg	Peptide	Others
TP1128	Ac-IEPD-AFC	10 mg	Peptide	Others
TP1128	Ac-IEPD-AFC	25 mg	Peptide	Others
TP1128	Ac-IEPD-AFC	50 mg	Peptide	Others
TP1128	Ac-IEPD-AFC	100 mg	Peptide	Others
TP1128	Ac-IEPD-AFC	200 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1129	Boc-Ile-Glu-Gly-Arg-AMC	100 mg	Peptide	
TP1129	Boc-Ile-Glu-Gly-Arg-AMC	500 mg	Peptide	
TP1130	β-CGRP, human	1 mg	Peptide	
TP1130	β-CGRP, human	5 mg	Peptide	
TP1131	β-CGRP, human TFA (101462-82-2 free base)	1 mg	Peptide	
TP1131	β-CGRP, human TFA (101462-82-2 free base)	5 mg	Peptide	
TP1132	β-Casomorphin, human TFA (102029-74-3 free base)	100 mg	Peptide	
TP1132	β-Casomorphin, human TFA (102029-74-3 free base)	500 mg	Peptide	
TP1134	HCGRP-(8-37)	500 μg	Peptide	
TP1134L	HCGRP-(8-37) acetate	1 mg	Peptide	CGRP Receptor
TP1134L	HCGRP-(8-37) acetate	5 mg	Peptide	CGRP Receptor
TP1134L	HCGRP-(8-37) acetate	10 mg	Peptide	CGRP Receptor
TP1134L	HCGRP-(8-37) acetate	25 mg	Peptide	CGRP Receptor
TP1134L	HCGRP-(8-37) acetate	50 mg	Peptide	CGRP Receptor
TP1134L	HCGRP-(8-37) acetate	100 mg	Peptide	CGRP Receptor
TP1134L	HCGRP-(8-37) acetate	200 mg	Peptide	CGRP Receptor
TP1135	Secretin (28-54), human TFA	1 mg	Peptide	
TP1135	Secretin (28-54), human TFA	5 mg	Peptide	
TP1136	Secretin (28-54), human	1 mg	Peptide	
TP1137	Pancreatic Polypeptide, human	500 μg	Peptide	
TP1137L	Pancreatic Polypeptide (human) acetate	1 mg	Peptide	Neuropeptide Y Receptor
TP1137L	Pancreatic Polypeptide (human) acetate	5 mg	Peptide	Neuropeptide Y Receptor
TP1137L	Pancreatic Polypeptide (human) acetate	10 mg	Peptide	Neuropeptide Y Receptor
TP1137L	Pancreatic Polypeptide (human) acetate	25 mg	Peptide	Neuropeptide Y Receptor
TP1137L	Pancreatic Polypeptide (human) acetate	50 mg	Peptide	Neuropeptide Y Receptor
TP1137L	Pancreatic Polypeptide (human) acetate	100 mg	Peptide	Neuropeptide Y Receptor
TP1137L	Pancreatic Polypeptide (human) acetate	200 mg	Peptide	Neuropeptide Y Receptor
TP1138	Orexin B, human TFA (205640-91-1 free base)	1 mg	Peptide	
TP1138	Orexin B, human TFA (205640-91-1 free base)	5 mg	Peptide	
TP1139	Orexin B, human	500 μg	Peptide	
TP1140	Neuropeptide Y (human)	1 mg	Peptide	
TP1140	Neuropeptide Y (human)	5 mg	Peptide	
TP1140	Neuropeptide Y (human)	500 μg	Peptide	
TP1140L	Neuropeptide Y (29-64), amide, human acetate	1 mg	Peptide	Neuropeptide Y Receptor
TP1140L	Neuropeptide Y (29-64), amide, human acetate	5 mg	Peptide	Neuropeptide Y Receptor
TP1140L	Neuropeptide Y (29-64), amide, human acetate	10 mg	Peptide	Neuropeptide Y Receptor
TP1140L	Neuropeptide Y (29-64), amide, human acetate	25 mg	Peptide	Neuropeptide Y Receptor
TP1140L	Neuropeptide Y (29-64), amide, human acetate	50 mg	Peptide	Neuropeptide Y Receptor
TP1140L	Neuropeptide Y (29-64), amide, human acetate	100 mg	Peptide	Neuropeptide Y Receptor
TP1140L	Neuropeptide Y (29-64), amide, human acetate	200 mg	Peptide	Neuropeptide Y Receptor
TP1141	GLP-1(7-36), amide acetate	1 mg	Peptide	
TP1141	GLP-1(7-36), amide acetate	5 mg	Peptide	
TP1141	GLP-1(7-36), amide acetate	10 mg	Peptide	
TP1142	Fibrinopeptide A, human TFA	100 mg	Peptide	
TP1142	Fibrinopeptide A, human TFA	500 mg	Peptide	
TP1143	Fibrinopeptide A, human	1 mg	Peptide	
TP1143	Fibrinopeptide A, human	5 mg	Peptide	
TP1143	Fibrinopeptide A, human	10 mg	Peptide	
TP1143L	Fibrinopeptide A, human acetate	1 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1143L	Fibrinopeptide A, human acetate	5 mg	Peptide	Others
TP1143L	Fibrinopeptide A, human acetate	10 mg	Peptide	Others
TP1143L	Fibrinopeptide A, human acetate	25 mg	Peptide	Others
TP1143L	Fibrinopeptide A, human acetate	50 mg	Peptide	Others
TP1143L	Fibrinopeptide A, human acetate	100 mg	Peptide	Others
TP1143L	Fibrinopeptide A, human acetate	500 mg	Peptide	Others
TP1144	Corticotropin-releasing factor (human)	200 µg	Peptide	
TP1144L	Corticotropin-releasing factor (human) acetate	1 mg	Peptide	CRFR
TP1144L	Corticotropin-releasing factor (human) acetate	5 mg	Peptide	CRFR
TP1144L	Corticotropin-releasing factor (human) acetate	10 mg	Peptide	CRFR
TP1144L	Corticotropin-releasing factor (human) acetate	25 mg	Peptide	CRFR
TP1144L	Corticotropin-releasing factor (human) acetate	50 mg	Peptide	CRFR
TP1145	Adrenomedullin (AM) (1-52), human TFA	1 mg	Peptide	
TP1146	Adrenomedullin (AM) (1-52), human	1 mg	Peptide	
TP1147	Glucagon-like peptide 1 (1-37), human TFA	1 mg	Peptide	
TP1148	Glucagon-like peptide 1 (1-37), human	1 mg	Peptide	
TP1148L	Glucagon-like peptide 1 (1-37), human acetate	1 mg	Peptide	Glucagon Receptor
TP1148L	Glucagon-like peptide 1 (1-37), human acetate	5 mg	Peptide	Glucagon Receptor
TP1148L	Glucagon-like peptide 1 (1-37), human acetate	10 mg	Peptide	Glucagon Receptor
TP1148L	Glucagon-like peptide 1 (1-37), human acetate	25 mg	Peptide	Glucagon Receptor
TP1149	HIV-1 Rev (34-50)	1 mg	Peptide	HIV Protease
TP1149	HIV-1 Rev (34-50)	5 mg	Peptide	HIV Protease
TP1149	HIV-1 Rev (34-50)	10 mg	Peptide	HIV Protease
TP1149	HIV-1 Rev (34-50)	25 mg	Peptide	HIV Protease
TP1149	HIV-1 Rev (34-50)	50 mg	Peptide	HIV Protease
TP1149	HIV-1 Rev (34-50)	100 mg	Peptide	HIV Protease
TP1149	HIV-1 Rev (34-50)	200 mg	Peptide	HIV Protease
TP1151	Gly6	1 mg	Peptide	
TP1151	Gly6	5 mg	Peptide	
TP1152	Fibronectin Adhesion-promoting Peptide TFA	100 mg	Peptide	
TP1152	Fibronectin Adhesion-promoting Peptide TFA	500 mg	Peptide	
TP1153	Fibronectin Adhesion-promoting Peptide	1 mg	Peptide	
TP1153	Fibronectin Adhesion-promoting Peptide	5 mg	Peptide	
TP1153	Fibronectin Adhesion-promoting Peptide	10 mg	Peptide	
TP1153L	Fibronectin Adhesion-promoting Peptide acetate	1 mg	Peptide	Others
TP1153L	Fibronectin Adhesion-promoting Peptide acetate	5 mg	Peptide	Others
TP1153L	Fibronectin Adhesion-promoting Peptide acetate	10 mg	Peptide	Others
TP1153L	Fibronectin Adhesion-promoting Peptide acetate	25 mg	Peptide	Others
TP1153L	Fibronectin Adhesion-promoting Peptide acetate	50 mg	Peptide	Others
TP1153L	Fibronectin Adhesion-promoting Peptide acetate	100 mg	Peptide	Others
TP1154	Exendin-4 peptide derivative acetate	1 mg	Peptide	
TP1154	Exendin-4 peptide derivative acetate	5 mg	Peptide	
TP1154	Exendin-4 peptide derivative acetate	10 mg	Peptide	
TP1155	Human growth hormone-releasing factor	1 mg	Peptide	
TP1155	Human growth hormone-releasing factor	5 mg	Peptide	
TP1155	Human growth hormone-releasing factor	10 mg	Peptide	
TP1155L	Human growth hormone-releasing factor acetate	1 mg	Peptide	GHSR
TP1155L	Human growth hormone-releasing factor acetate	5 mg	Peptide	GHSR
TP1155L	Human growth hormone-releasing factor acetate	10 mg	Peptide	GHSR

Catalog ID	Name	Volume	Product Group	Target
TP1155L	Human growth hormone-releasing factor acetate	25 mg	Peptide	GHSR
TP1155L	Human growth hormone-releasing factor acetate	50 mg	Peptide	GHSR
TP1155L	Human growth hormone-releasing factor acetate	100 mg	Peptide	GHSR
TP1155L	Human growth hormone-releasing factor acetate	200 mg	Peptide	GHSR
TP1156	H-Gly-Gly-Pro-OH	10 mg	Peptide	Others
TP1156	H-Gly-Gly-Pro-OH	25 mg	Peptide	Others
TP1156	H-Gly-Gly-Pro-OH	50 mg	Peptide	Others
TP1156	H-Gly-Gly-Pro-OH	100 mg	Peptide	Others
TP1156	H-Gly-Gly-Pro-OH	200 mg	Peptide	Others
TP1157	GLP-2(1-33)(human)	1 mg	Peptide	
TP1158	Copper tripeptide	100 mg	Peptide	Endogenous Metabolite
TP1158	Copper tripeptide	500 mg	Peptide	Endogenous Metabolite
TP1159	Boc-Gly-Gly-Phe-Gly-OH	100 mg	Peptide	ADC Linker
TP1159	Boc-Gly-Gly-Phe-Gly-OH	500 mg	Peptide	ADC Linker
TP1159L	Boc-Gly-Gly-Phe-Gly-OH acetate	2 mg	Peptide	ADC Linker
TP1159L	Boc-Gly-Gly-Phe-Gly-OH acetate	5 mg	Peptide	ADC Linker
TP1159L	Boc-Gly-Gly-Phe-Gly-OH acetate	10 mg	Peptide	ADC Linker
TP1159L	Boc-Gly-Gly-Phe-Gly-OH acetate	25 mg	Peptide	ADC Linker
TP1159L	Boc-Gly-Gly-Phe-Gly-OH acetate	50 mg	Peptide	ADC Linker
TP1159L	Boc-Gly-Gly-Phe-Gly-OH acetate	100 mg	Peptide	ADC Linker
TP1159L	Boc-Gly-Gly-Phe-Gly-OH acetate	200 mg	Peptide	ADC Linker
TP1160	Hexa-D-arginine TFA	100 mg	Peptide	
TP1160	Hexa-D-arginine TFA	500 mg	Peptide	
TP1161	Exendin-4 peptide derivative	1 mg	Peptide	
TP1161	Exendin-4 peptide derivative	5 mg	Peptide	
TP1161	Exendin-4 peptide derivative	10 mg	Peptide	
TP1162	Fibrinopeptide B, human TFA (36204-23-6 free base)	100 mg	Peptide	
TP1162	Fibrinopeptide B, human TFA (36204-23-6 free base)	500 mg	Peptide	
TP1163	Fibrinopeptide B, human	1 mg	Peptide	
TP1163	Fibrinopeptide B, human	5 mg	Peptide	
TP1163	Fibrinopeptide B, human	10 mg	Peptide	
TP1164	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys TFA	1 mg	Peptide	Others
TP1164	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys TFA	5 mg	Peptide	Others
TP1164	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys TFA	10 mg	Peptide	Others
TP1164	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys TFA	25 mg	Peptide	Others
TP1164	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys TFA	50 mg	Peptide	Others
TP1164	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys TFA	100 mg	Peptide	Others
TP1164	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys TFA	200 mg	Peptide	Others
TP1166	ZINC77292789	5 mg	Peptide	Others
TP1166	ZINC77292789	10 mg	Peptide	Others
TP1166	ZINC77292789	25 mg	Peptide	Others
TP1166	ZINC77292789	50 mg	Peptide	Others
TP1166	ZINC77292789	100 mg	Peptide	Others
TP1167	Fmoc-Arg-OH	1 g	Peptide	Others
TP1167	Fmoc-Arg-OH	1 mL	Peptide	Others
TP1168	N-Formyl-Met-Leu-Phe-Lys	1 mg	Peptide	Others
TP1168	N-Formyl-Met-Leu-Phe-Lys	5 mg	Peptide	Others
TP1168	N-Formyl-Met-Leu-Phe-Lys	10 mg	Peptide	Others
TP1168	N-Formyl-Met-Leu-Phe-Lys	25 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1168	N-Formyl-Met-Leu-Phe-Lys	50 mg	Peptide	Others
TP1168	N-Formyl-Met-Leu-Phe-Lys	100 mg	Peptide	Others
TP1168	N-Formyl-Met-Leu-Phe-Lys	200 mg	Peptide	Others
TP1169	Flagelin 22 TFA (304642-91-9 free base)	1 mg	Peptide	
TP1169	Flagelin 22 TFA (304642-91-9 free base)	5 mg	Peptide	
TP1169	Flagelin 22 TFA (304642-91-9 free base)	10 mg	Peptide	
TP1170	Flagelin 22	1 mg	Peptide	
TP1170	Flagelin 22	5 mg	Peptide	
TP1170	Flagelin 22	10 mg	Peptide	
TP1170L	Flagelin 22 acetate	1 mg	Peptide	Others
TP1170L	Flagelin 22 acetate	5 mg	Peptide	Others
TP1170L	Flagelin 22 acetate	10 mg	Peptide	Others
TP1170L	Flagelin 22 acetate	25 mg	Peptide	Others
TP1170L	Flagelin 22 acetate	50 mg	Peptide	Others
TP1170L	Flagelin 22 acetate	100 mg	Peptide	Others
TP1171	Apraglutide TFA (1295353-98-8 free base)	1 mg	Peptide	
TP1171	Apraglutide TFA (1295353-98-8 free base)	5 mg	Peptide	
TP1171	Apraglutide TFA (1295353-98-8 free base)	10 mg	Peptide	
TP1172	Apraglutide	1 mg	Peptide	
TP1172	Apraglutide	5 mg	Peptide	
TP1172	Apraglutide	10 mg	Peptide	
TP1173	Endothelin 3 (Rat,Human) (TFA)	1 mg	Peptide	
TP1173	Endothelin 3 (Rat,Human) (TFA)	5 mg	Peptide	
TP1174	Endothelin-2 (49-69), human	1 mg	Peptide	Others
TP1174	Endothelin-2 (49-69), human	5 mg	Peptide	Others
TP1174	Endothelin-2 (49-69), human	10 mg	Peptide	Others
TP1174	Endothelin-2 (49-69), human	25 mg	Peptide	Others
TP1174	Endothelin-2 (49-69), human	50 mg	Peptide	Others
TP1175	Endothelin-3, human, mouse, rabbit, rat	100 µg	Peptide	
TP1177	Eledoisin	1 mg	Peptide	Neurokinin receptor
TP1177	Eledoisin	5 mg	Peptide	Neurokinin receptor
TP1177	Eledoisin	10 mg	Peptide	Neurokinin receptor
TP1179	Porcine dynorphin A(1-13)	1 mg	Peptide	
TP1179	Porcine dynorphin A(1-13)	5 mg	Peptide	
TP1179	Porcine dynorphin A(1-13)	10 mg	Peptide	
TP1179	Porcine dynorphin A(1-13)	25 mg	Peptide	
TP1179L	Porcine dynorphin A(1-13) acetate	1 mg	Peptide	Opioid Receptor
TP1179L	Porcine dynorphin A(1-13) acetate	5 mg	Peptide	Opioid Receptor
TP1179L	Porcine dynorphin A(1-13) acetate	10 mg	Peptide	Opioid Receptor
TP1179L	Porcine dynorphin A(1-13) acetate	25 mg	Peptide	Opioid Receptor
TP1179L	Porcine dynorphin A(1-13) acetate	50 mg	Peptide	Opioid Receptor
TP1179L	Porcine dynorphin A(1-13) acetate	100 mg	Peptide	Opioid Receptor
TP1179L	Porcine dynorphin A(1-13) acetate	200 mg	Peptide	Opioid Receptor
TP1180	Dolastatin 10	1 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
TP1180	Dolastatin 10	2 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
TP1180	Dolastatin 10	5 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
TP1180	Dolastatin 10	10 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
TP1180	Dolastatin 10	25 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin
TP1180	Dolastatin 10	50 mg	Natural Product	Microtubule Associated|||ADC Cytotoxin

Catalog ID	Name	Volume	Product Group	Target
TP1181	Bradykinin (2-9)	1 mL	Peptide	Bradykinin Receptor
TP1181	Bradykinin (2-9)	1 mg	Peptide	Bradykinin Receptor
TP1181	Bradykinin (2-9)	2 mg	Peptide	Bradykinin Receptor
TP1181	Bradykinin (2-9)	5 mg	Peptide	Bradykinin Receptor
TP1181	Bradykinin (2-9)	10 mg	Peptide	Bradykinin Receptor
TP1181	Bradykinin (2-9)	25 mg	Peptide	Bradykinin Receptor
TP1181	Bradykinin (2-9)	50 mg	Peptide	Bradykinin Receptor
TP1181	Bradykinin (2-9)	100 mg	Peptide	Bradykinin Receptor
TP1183	Amylin, amide, human	500 µg	Peptide	
TP1185	Cys-TAT(47-57)	100 mg	Peptide	
TP1185	Cys-TAT(47-57)	500 mg	Peptide	
TP1185L	Cys-TAT(47-57) acetate(583836-55-9 Free base)	1 mg	Peptide	HIV Protease
TP1185L	Cys-TAT(47-57) acetate(583836-55-9 Free base)	5 mg	Peptide	HIV Protease
TP1185L	Cys-TAT(47-57) acetate(583836-55-9 Free base)	10 mg	Peptide	HIV Protease
TP1185L	Cys-TAT(47-57) acetate(583836-55-9 Free base)	25 mg	Peptide	HIV Protease
TP1185L	Cys-TAT(47-57) acetate(583836-55-9 Free base)	50 mg	Peptide	HIV Protease
TP1185L	Cys-TAT(47-57) acetate(583836-55-9 Free base)	100 mg	Peptide	HIV Protease
TP1185L	Cys-TAT(47-57) acetate(583836-55-9 Free base)	200 mg	Peptide	HIV Protease
TP1186	Cyclo(Phe-Pro)	1 mL	Peptide	Others
TP1186	Cyclo(Phe-Pro)	5 mg	Peptide	Others
TP1186	Cyclo(Phe-Pro)	10 mg	Peptide	Others
TP1186	Cyclo(Phe-Pro)	25 mg	Peptide	Others
TP1186	Cyclo(Phe-Pro)	50 mg	Peptide	Others
TP1186	Cyclo(Phe-Pro)	100 mg	Peptide	Others
TP1186	Cyclo(Phe-Pro)	200 mg	Peptide	Others
TP1186L	Cyclo(Phe-Pro) acetate(14705-60-3 free base)	1 mg	Peptide	Others
TP1186L	Cyclo(Phe-Pro) acetate(14705-60-3 free base)	5 mg	Peptide	Others
TP1186L	Cyclo(Phe-Pro) acetate(14705-60-3 free base)	10 mg	Peptide	Others
TP1186L	Cyclo(Phe-Pro) acetate(14705-60-3 free base)	25 mg	Peptide	Others
TP1186L	Cyclo(Phe-Pro) acetate(14705-60-3 free base)	50 mg	Peptide	Others
TP1186L	Cyclo(Phe-Pro) acetate(14705-60-3 free base)	100 mg	Peptide	Others
TP1187	C-Type Natriuretic Peptide (CNP) (1-22), human	1 mg	Peptide	RAAS
TP1187	C-Type Natriuretic Peptide (CNP) (1-22), human	5 mg	Peptide	RAAS
TP1187	C-Type Natriuretic Peptide (CNP) (1-22), human	10 mg	Peptide	RAAS
TP1187	C-Type Natriuretic Peptide (CNP) (1-22), human	25 mg	Peptide	RAAS
TP1187	C-Type Natriuretic Peptide (CNP) (1-22), human	50 mg	Peptide	RAAS
TP1187	C-Type Natriuretic Peptide (CNP) (1-22), human	100 mg	Peptide	RAAS
TP1187	C-Type Natriuretic Peptide (CNP) (1-22), human	200 mg	Peptide	RAAS
TP1187	C-Type Natriuretic Peptide (CNP) (1-22), human	500 µg	Peptide	RAAS
TP1188	Cortistatin 14, human, rat	1 mg	Peptide	
TP1188L	Cortistatin 14, human, rat acetate	1 mg	Peptide	Somatostatin
TP1188L	Cortistatin 14, human, rat acetate	5 mg	Peptide	Somatostatin
TP1188L	Cortistatin 14, human, rat acetate	10 mg	Peptide	Somatostatin
TP1188L	Cortistatin 14, human, rat acetate	25 mg	Peptide	Somatostatin
TP1188L	Cortistatin 14, human, rat acetate	50 mg	Peptide	Somatostatin
TP1188L	Cortistatin 14, human, rat acetate	100 mg	Peptide	Somatostatin
TP1188L	Cortistatin 14, human, rat acetate	200 mg	Peptide	Somatostatin
TP1189	C-Peptide, dog	1 mg	Peptide	
TP1189	C-Peptide, dog	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1190	CRF, bovine TFA (92307-52-3 free base)	1 mg	Peptide	
TP1190	CRF, bovine TFA (92307-52-3 free base)	5 mg	Peptide	
TP1191	CRF, bovine	1 mg	Peptide	
TP1191	CRF, bovine	5 mg	Peptide	
TP1192	Conopressin S	100 mg	Peptide	
TP1192	Conopressin S	500 mg	Peptide	
TP1192L	Conopressin S acetate(111317-90-9 free base)	5 mg	Peptide	Vasopressin Receptor
TP1192L	Conopressin S acetate(111317-90-9 free base)	10 mg	Peptide	Vasopressin Receptor
TP1192L	Conopressin S acetate(111317-90-9 free base)	25 mg	Peptide	Vasopressin Receptor
TP1192L	Conopressin S acetate(111317-90-9 free base)	50 mg	Peptide	Vasopressin Receptor
TP1192L	Conopressin S acetate(111317-90-9 free base)	100 mg	Peptide	Vasopressin Receptor
TP1193	C3a (70-77) TFA (63555-63-5 free base)	1 mg	Peptide	
TP1193	C3a (70-77) TFA (63555-63-5 free base)	5 mg	Peptide	
TP1193	C3a (70-77) TFA (63555-63-5 free base)	10 mg	Peptide	
TP1195	Cibinetide	1 mg	Peptide	Others
TP1195	Cibinetide	5 mg	Peptide	Others
TP1195	Cibinetide	10 mg	Peptide	Others
TP1195	Cibinetide	25 mg	Peptide	Others
TP1195	Cibinetide	50 mg	Peptide	Others
TP1195	Cibinetide	100 mg	Peptide	Others
TP1196	D-Lys(Z)-Pro-Arg-pNA	5 mg	Peptide	
TP1196	D-Lys(Z)-Pro-Arg-pNA	10 mg	Peptide	
TP1196	D-Lys(Z)-Pro-Arg-pNA	50 mg	Peptide	
TP1197	Sincalide	1 mg	Peptide	Others
TP1197	Sincalide	2 mg	Peptide	Others
TP1197	Sincalide	5 mg	Peptide	Others
TP1197	Sincalide	10 mg	Peptide	Others
TP1197	Sincalide	25 mg	Peptide	Others
TP1197	Sincalide	50 mg	Peptide	Others
TP1197	Sincalide	100 mg	Peptide	Others
TP1198	Sincalide ammonium	1 mg	Peptide	cholecystokinin
TP1198	Sincalide ammonium	5 mg	Peptide	cholecystokinin
TP1198	Sincalide ammonium	10 mg	Peptide	cholecystokinin
TP1198	Sincalide ammonium	25 mg	Peptide	cholecystokinin
TP1198	Sincalide ammonium	50 mg	Peptide	cholecystokinin
TP1198	Sincalide ammonium	100 mg	Peptide	cholecystokinin
TP1198	Sincalide ammonium	500 mg	Peptide	cholecystokinin
TP1199	Urotensin I	1 mg	Peptide	
TP1199	Urotensin I	5 mg	Peptide	
TP1199L	Urotensin I acetate (83930-33-0 Free base)	1 mg	Peptide	CRFR
TP1199L	Urotensin I acetate (83930-33-0 Free base)	5 mg	Peptide	CRFR
TP1199L	Urotensin I acetate (83930-33-0 Free base)	10 mg	Peptide	CRFR
TP1199L	Urotensin I acetate (83930-33-0 Free base)	25 mg	Peptide	CRFR
TP1199L	Urotensin I acetate (83930-33-0 Free base)	50 mg	Peptide	CRFR
TP1199L	Urotensin I acetate (83930-33-0 Free base)	100 mg	Peptide	CRFR
TP1200	CGRP (83-119), rat TFA	1 mg	Peptide	Others
TP1200	CGRP (83-119), rat TFA	5 mg	Peptide	Others
TP1200	CGRP (83-119), rat TFA	10 mg	Peptide	Others
TP1200	CGRP (83-119), rat TFA	25 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1200	CGRP (83-119), rat TFA	50 mg	Peptide	Others
TP1200	CGRP (83-119), rat TFA	100 mg	Peptide	Others
TP1200	CGRP (83-119), rat TFA	200 mg	Peptide	Others
TP1201	CGRP II, rat (TFA) (99889-63-1 free base)	100 mg	Peptide	
TP1201	CGRP II, rat (TFA) (99889-63-1 free base)	500 mg	Peptide	
TP1202	Calcitonin Gene Related Peptide (CGRP) II, rat	100 mg	Peptide	
TP1202	Calcitonin Gene Related Peptide (CGRP) II, rat	500 mg	Peptide	
TP1203	CGRP(83-119), rat	1 mg	Peptide	
TP1203	CGRP(83-119), rat	5 mg	Peptide	
TP1204	iRGD peptide	1 mg	Peptide	Integrin
TP1204	iRGD peptide	5 mg	Peptide	Integrin
TP1204	iRGD peptide	10 mg	Peptide	Integrin
TP1204	iRGD peptide	25 mg	Peptide	Integrin
TP1204	iRGD peptide	50 mg	Peptide	Integrin
TP1204	iRGD peptide	100 mg	Peptide	Integrin
TP1205	Velmupressin acetate	100 mg	Peptide	
TP1205	Velmupressin acetate	500 mg	Peptide	
TP1206	BNP-45 (rat) (TFA) (123337-89-3 free base)	100 mg	Peptide	
TP1206	BNP-45 (rat) (TFA) (123337-89-3 free base)	500 mg	Peptide	
TP1207	Brain Natriuretic Peptide-45, rat	1 mg	Peptide	
TP1207	Brain Natriuretic Peptide-45, rat	5 mg	Peptide	
TP1208	Nesiritide	1 mg	Peptide	
TP1209	BNP (1-32), rat TFA (133448-20-1 free base)	1 mg	Peptide	
TP1209	BNP (1-32), rat TFA (133448-20-1 free base)	5 mg	Peptide	
TP1210	Bradykinin (1-7)	5 mg	Peptide	
TP1210	Bradykinin (1-7)	10 mg	Peptide	
TP1211	BAM-22P	1 mg	Peptide	
TP1211	BAM-22P	5 mg	Peptide	
TP1211L	BAM 22P acetate	1 mg	Peptide	Opioid Receptor
TP1211L	BAM 22P acetate	5 mg	Peptide	Opioid Receptor
TP1211L	BAM 22P acetate	10 mg	Peptide	Opioid Receptor
TP1211L	BAM 22P acetate	25 mg	Peptide	Opioid Receptor
TP1212	N-Boc-Phe-Leu-Phe-Leu-Phe	1 mg	Peptide	Others
TP1212	N-Boc-Phe-Leu-Phe-Leu-Phe	5 mg	Peptide	Others
TP1212	N-Boc-Phe-Leu-Phe-Leu-Phe	10 mg	Peptide	Others
TP1212	N-Boc-Phe-Leu-Phe-Leu-Phe	25 mg	Peptide	Others
TP1212	N-Boc-Phe-Leu-Phe-Leu-Phe	50 mg	Peptide	Others
TP1212	N-Boc-Phe-Leu-Phe-Leu-Phe	100 mg	Peptide	Others
TP1212	N-Boc-Phe-Leu-Phe-Leu-Phe	200 mg	Peptide	Others
TP1214	β-Amyloid 15-21	1 mg	Peptide	
TP1214	β-Amyloid 15-21	5 mg	Peptide	
TP1214	β-Amyloid 15-21	10 mg	Peptide	
TP1214L	β-Amyloid 15-21 acetate	1 mg	Peptide	Beta Amyloid
TP1214L	β-Amyloid 15-21 acetate	5 mg	Peptide	Beta Amyloid
TP1214L	β-Amyloid 15-21 acetate	10 mg	Peptide	Beta Amyloid
TP1214L	β-Amyloid 15-21 acetate	25 mg	Peptide	Beta Amyloid
TP1214L	β-Amyloid 15-21 acetate	50 mg	Peptide	Beta Amyloid
TP1214L	β-Amyloid 15-21 acetate	100 mg	Peptide	Beta Amyloid
TP1214L	β-Amyloid 15-21 acetate	200 mg	Peptide	Beta Amyloid

Catalog ID	Name	Volume	Product Group	Target
TP1215	Abaloparatide TFA	1 mg	Peptide	Others
TP1215	Abaloparatide TFA	5 mg	Peptide	Others
TP1215	Abaloparatide TFA	10 mg	Peptide	Others
TP1215	Abaloparatide TFA	25 mg	Peptide	Others
TP1215	Abaloparatide TFA	50 mg	Peptide	Others
TP1215	Abaloparatide TFA	100 mg	Peptide	Others
TP1215	Abaloparatide TFA	200 mg	Peptide	Others
TP1215L	Abaloparatide acetate(247062-33-5 free base)	1 mg	Peptide	Others
TP1215L	Abaloparatide acetate(247062-33-5 free base)	5 mg	Peptide	Others
TP1215L	Abaloparatide acetate(247062-33-5 free base)	10 mg	Peptide	Others
TP1215L	Abaloparatide acetate(247062-33-5 free base)	25 mg	Peptide	Others
TP1215L	Abaloparatide acetate(247062-33-5 free base)	50 mg	Peptide	Others
TP1215L	Abaloparatide acetate(247062-33-5 free base)	100 mg	Peptide	Others
TP1215L	Abaloparatide acetate(247062-33-5 free base)	200 mg	Peptide	Others
TP1216	CaM kinase II inhibitor TFA salt	1 mg	Peptide	CaMK
TP1216	CaM kinase II inhibitor TFA salt	5 mg	Peptide	CaMK
TP1216	CaM kinase II inhibitor TFA salt	10 mg	Peptide	CaMK
TP1216	CaM kinase II inhibitor TFA salt	25 mg	Peptide	CaMK
TP1216	CaM kinase II inhibitor TFA salt	50 mg	Peptide	CaMK
TP1216	CaM kinase II inhibitor TFA salt	100 mg	Peptide	CaMK
TP1216	CaM kinase II inhibitor TFA salt	200 mg	Peptide	CaMK
TP1217	Autocamtide 2	1 mg	Peptide	
TP1217	Autocamtide 2	5 mg	Peptide	
TP1217L	Autocamtide 2 TFA(129198-88-5 free base)	1 mg	Peptide	CaMK
TP1217L	Autocamtide 2 TFA(129198-88-5 free base)	5 mg	Peptide	CaMK
TP1217L	Autocamtide 2 TFA(129198-88-5 free base)	10 mg	Peptide	CaMK
TP1217L	Autocamtide 2 TFA(129198-88-5 free base)	25 mg	Peptide	CaMK
TP1217L	Autocamtide 2 TFA(129198-88-5 free base)	50 mg	Peptide	CaMK
TP1217L	Autocamtide 2 TFA(129198-88-5 free base)	100 mg	Peptide	CaMK
TP1217L	Autocamtide 2 TFA(129198-88-5 free base)	200 mg	Peptide	CaMK
TP1218	Atrial natriuretic factor (1-28) (rat) TFA	1 mg	Peptide	
TP1218	Atrial natriuretic factor (1-28) (rat) TFA	5 mg	Peptide	
TP1219	Atrial Natriuretic Peptide (ANP) (1-28), human, porcine Acetate	1 mg	Peptide	Endothelin Receptor
TP1219	Atrial Natriuretic Peptide (ANP) (1-28), human, porcine Acetate	2 mg	Peptide	Endothelin Receptor
TP1219	Atrial Natriuretic Peptide (ANP) (1-28), human, porcine Acetate	5 mg	Peptide	Endothelin Receptor
TP1219	Atrial Natriuretic Peptide (ANP) (1-28), human, porcine Acetate	10 mg	Peptide	Endothelin Receptor
TP1219	Atrial Natriuretic Peptide (ANP) (1-28), human, porcine Acetate	25 mg	Peptide	Endothelin Receptor
TP1219	Atrial Natriuretic Peptide (ANP) (1-28), human, porcine Acetate	50 mg	Peptide	Endothelin Receptor
TP1219	Atrial Natriuretic Peptide (ANP) (1-28), human, porcine Acetate	100 mg	Peptide	Endothelin Receptor
TP1220	Carperitide	1 mg	Peptide	
TP1220	Carperitide	5 mg	Peptide	
TP1220L	ANP(1-28) Acetate (human, porcine)	25 mg	Peptide	Endothelin Receptor
TP1221	Atrial Natriuretic Peptide (ANP) (1-28), rat	1 mg	Peptide	
TP1222	Apamin TFA (24345-16-2 free base)	1 mg	Peptide	
TP1223	Apamin	500 µg	Peptide	
TP1223L	Apamin acetate	1 mg	Peptide	Potassium Channel
TP1223L	Apamin acetate	5 mg	Peptide	Potassium Channel
TP1223L	Apamin acetate	10 mg	Peptide	Potassium Channel
TP1223L	Apamin acetate	25 mg	Peptide	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
TP1223L	Apamin acetate	50 mg	Peptide	Potassium Channel
TP1223L	Apamin acetate	100 mg	Peptide	Potassium Channel
TP1224	[Sar1, Ile8]-Angiotensin II TFA	10 mg	Peptide	
TP1224	[Sar1, Ile8]-Angiotensin II TFA	50 mg	Peptide	
TP1225	β-Amyloid (22-35)	1 mg	Peptide	
TP1225	β-Amyloid (22-35)	5 mg	Peptide	
TP1225	β-Amyloid (22-35)	10 mg	Peptide	
TP1226	β-Amyloid (1-28)	1 mg	Peptide	
TP1226	β-Amyloid (1-28)	5 mg	Peptide	
TP1227	β-Amyloid (12-28)	1 mg	Peptide	
TP1227	β-Amyloid (12-28)	5 mg	Peptide	
TP1227	β-Amyloid (12-28)	10 mg	Peptide	
TP1228	β-Amyloid (1-16)	1 mg	Peptide	
TP1228	β-Amyloid (1-16)	5 mg	Peptide	
TP1229	β-Amyloid (1-15)	1 mg	Peptide	Beta Amyloid
TP1229	β-Amyloid (1-15)	2 mg	Peptide	Beta Amyloid
TP1229	β-Amyloid (1-15)	5 mg	Peptide	Beta Amyloid
TP1229	β-Amyloid (1-15)	10 mg	Peptide	Beta Amyloid
TP1229	β-Amyloid (1-15)	25 mg	Peptide	Beta Amyloid
TP1229	β-Amyloid (1-15)	50 mg	Peptide	Beta Amyloid
TP1229	β-Amyloid (1-15)	100 mg	Peptide	Beta Amyloid
TP1230	β-Amyloid (1-42), (rat/mouse)	500 μg	Peptide	
TP1231	β-Amyloid (29-40)	1 mg	Peptide	
TP1231	β-Amyloid (29-40)	5 mg	Peptide	
TP1231	β-Amyloid (29-40)	10 mg	Peptide	
TP1232	Amylin, amide, rat	1 mg	Peptide	
TP1232L	Amylin, amide, rat acetate(124447-81-0,free base)	1 mg	Natural Product	Amylin Receptor
TP1232L	Amylin, amide, rat acetate(124447-81-0,free base)	5 mg	Natural Product	Amylin Receptor
TP1232L	Amylin, amide, rat acetate(124447-81-0,free base)	10 mg	Natural Product	Amylin Receptor
TP1232L	Amylin, amide, rat acetate(124447-81-0,free base)	25 mg	Natural Product	Amylin Receptor
TP1232L	Amylin, amide, rat acetate(124447-81-0,free base)	50 mg	Natural Product	Amylin Receptor
TP1232L	Amylin, amide, rat acetate(124447-81-0,free base)	100 mg	Natural Product	Amylin Receptor
TP1232L	Amylin, amide, rat acetate(124447-81-0,free base)	200 mg	Natural Product	Amylin Receptor
TP1233	Amylin (8-37), rat	1 mg	Peptide	
TP1233	Amylin (8-37), rat	5 mg	Peptide	
TP1234	Amlodipine aspartic acid impurity	100 mg	Peptide	
TP1234	Amlodipine aspartic acid impurity	500 mg	Peptide	
TP1235	Etelcalcetide	1 mg	Peptide	
TP1235	Etelcalcetide	5 mg	Peptide	
TP1235	Etelcalcetide	10 mg	Peptide	
TP1235	Etelcalcetide	25 mg	Peptide	
TP1236	Etelcalcetide hydrochloride	1 mg	Peptide	CaSR
TP1236	Etelcalcetide hydrochloride	5 mg	Peptide	CaSR
TP1236	Etelcalcetide hydrochloride	10 mg	Peptide	CaSR
TP1236	Etelcalcetide hydrochloride	25 mg	Peptide	CaSR
TP1236	Etelcalcetide hydrochloride	50 mg	Peptide	CaSR
TP1236	Etelcalcetide hydrochloride	100 mg	Peptide	CaSR
TP1237	ACTH (1-14) TFA (25696-21-3 free base)	1 mg	Peptide	
TP1237	ACTH (1-14) TFA (25696-21-3 free base)	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1237	ACTH (1-14) TFA (25696-21-3 free base)	10 mg	Peptide	
TP1238	ACTH (1-14)	1 mg	Peptide	
TP1238	ACTH (1-14)	5 mg	Peptide	
TP1238	ACTH (1-14)	10 mg	Peptide	
TP1238L	ACTH 1-14 acetate(25696-21-3 free base)	1 mg	Peptide	Adrenergic Receptor
TP1238L	ACTH 1-14 acetate(25696-21-3 free base)	5 mg	Peptide	Adrenergic Receptor
TP1238L	ACTH 1-14 acetate(25696-21-3 free base)	10 mg	Peptide	Adrenergic Receptor
TP1238L	ACTH 1-14 acetate(25696-21-3 free base)	25 mg	Peptide	Adrenergic Receptor
TP1238L	ACTH 1-14 acetate(25696-21-3 free base)	50 mg	Peptide	Adrenergic Receptor
TP1238L	ACTH 1-14 acetate(25696-21-3 free base)	100 mg	Peptide	Adrenergic Receptor
TP1238L	ACTH 1-14 acetate(25696-21-3 free base)	200 mg	Peptide	Adrenergic Receptor
TP1240	ACTH (18-39) TFA (human)	1 mg	Peptide	Others
TP1240	ACTH (18-39) TFA (human)	2 mg	Peptide	Others
TP1240	ACTH (18-39) TFA (human)	5 mg	Peptide	Others
TP1240	ACTH (18-39) TFA (human)	10 mg	Peptide	Others
TP1240	ACTH (18-39) TFA (human)	25 mg	Peptide	Others
TP1240	ACTH (18-39) TFA (human)	50 mg	Peptide	Others
TP1240	ACTH (18-39) TFA (human)	100 mg	Peptide	Others
TP1240	ACTH (18-39) TFA (human)	500 mg	Peptide	Others
TP1241	Adrenocorticotropic Hormone (ACTH) (18-39), human	1 mg	Peptide	
TP1241	Adrenocorticotropic Hormone (ACTH) (18-39), human	500 μg	Peptide	
TP1241	Adrenocorticotropic Hormone (ACTH) (18-39), human	2500 μg	Peptide	
TP1242	1-39-Corticotropin (human)(TFA)	1 mg	Peptide	
TP1242	1-39-Corticotropin (human)(TFA)	5 mg	Peptide	
TP1244	Adrenocorticotropic Hormone (ACTH) (1-10), human	5 mg	Peptide	
TP1244	Adrenocorticotropic Hormone (ACTH) (1-10), human	10 mg	Peptide	
TP1244	Adrenocorticotropic Hormone (ACTH) (1-10), human	25 mg	Peptide	
TP1244L1	ACTH (1-10) Acetate (human)	1 mg	Peptide	Others
TP1244L1	ACTH (1-10) Acetate (human)	2 mg	Peptide	Others
TP1244L1	ACTH (1-10) Acetate (human)	5 mg	Peptide	Others
TP1244L1	ACTH (1-10) Acetate (human)	10 mg	Peptide	Others
TP1244L1	ACTH (1-10) Acetate (human)	25 mg	Peptide	Others
TP1244L1	ACTH (1-10) Acetate (human)	50 mg	Peptide	Others
TP1244L1	ACTH (1-10) Acetate (human)	100 mg	Peptide	Others
TP1244L1	ACTH (1-10) Acetate (human)	500 mg	Peptide	Others
TP1245	ACTH (4-11)	1 mg	Peptide	
TP1245	ACTH (4-11)	5 mg	Peptide	
TP1245	ACTH (4-11)	10 mg	Peptide	
TP1245L	ACTH 4-11 acetate	1 mg	Peptide	Others
TP1245L	ACTH 4-11 acetate	2 mg	Peptide	Others
TP1245L	ACTH 4-11 acetate	5 mg	Peptide	Others
TP1245L	ACTH 4-11 acetate	10 mg	Peptide	Others
TP1245L	ACTH 4-11 acetate	25 mg	Peptide	Others
TP1245L	ACTH 4-11 acetate	50 mg	Peptide	Others
TP1245L	ACTH 4-11 acetate	100 mg	Peptide	Others
TP1246	ACTH (22-39)	1 mg	Peptide	
TP1246	ACTH (22-39)	5 mg	Peptide	
TP1246	ACTH (22-39)	10 mg	Peptide	
TP1246L	ACTH (22-39) acetate	1 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1246L	ACTH (22-39) acetate	5 mg	Peptide	Others
TP1246L	ACTH (22-39) acetate	10 mg	Peptide	Others
TP1246L	ACTH (22-39) acetate	25 mg	Peptide	Others
TP1246L	ACTH (22-39) acetate	50 mg	Peptide	Others
TP1246L	ACTH (22-39) acetate	100 mg	Peptide	Others
TP1246L	ACTH (22-39) acetate	200 mg	Peptide	Others
TP1247	ACTH (1-13)	1 mg	Peptide	
TP1247	ACTH (1-13)	5 mg	Peptide	
TP1247	ACTH (1-13)	10 mg	Peptide	
TP1248	ACTH (11-24)	1 mg	Peptide	
TP1248	ACTH (11-24)	5 mg	Peptide	
TP1248	ACTH (11-24)	10 mg	Peptide	
TP1248L	ACTH 11-24 acetate(4237-93-8 free base)	1 mg	Peptide	Melanocortin Receptor
TP1248L	ACTH 11-24 acetate(4237-93-8 free base)	5 mg	Peptide	Melanocortin Receptor
TP1248L	ACTH 11-24 acetate(4237-93-8 free base)	10 mg	Peptide	Melanocortin Receptor
TP1248L	ACTH 11-24 acetate(4237-93-8 free base)	25 mg	Peptide	Melanocortin Receptor
TP1248L	ACTH 11-24 acetate(4237-93-8 free base)	50 mg	Peptide	Melanocortin Receptor
TP1248L	ACTH 11-24 acetate(4237-93-8 free base)	100 mg	Peptide	Melanocortin Receptor
TP1248L	ACTH 11-24 acetate(4237-93-8 free base)	200 mg	Peptide	Melanocortin Receptor
TP1249	Adrenocorticotropic Hormone (ACTH) (1-39), rat	1 mg	Peptide	
TP1249	Adrenocorticotropic Hormone (ACTH) (1-39), rat	5 mg	Peptide	
TP1250	Acetyl-PHF6 amide(TFA) (878663-43-5 free base)	1 mg	Peptide	
TP1250	Acetyl-PHF6 amide(TFA) (878663-43-5 free base)	5 mg	Peptide	
TP1250	Acetyl-PHF6 amide(TFA) (878663-43-5 free base)	10 mg	Peptide	
TP1250L	Acetyl-PHF6 amide acetate	1 mg	Peptide	Others
TP1250L	Acetyl-PHF6 amide acetate	5 mg	Peptide	Others
TP1250L	Acetyl-PHF6 amide acetate	10 mg	Peptide	Others
TP1250L	Acetyl-PHF6 amide acetate	25 mg	Peptide	Others
TP1250L	Acetyl-PHF6 amide acetate	50 mg	Peptide	Others
TP1250L	Acetyl-PHF6 amide acetate	100 mg	Peptide	Others
TP1250L	Acetyl-PHF6 amide acetate	200 mg	Peptide	Others
TP1251	N-terminally acetylated Endomorphin-1	1 mg	Peptide	
TP1251	N-terminally acetylated Endomorphin-1	5 mg	Peptide	
TP1251	N-terminally acetylated Endomorphin-1	10 mg	Peptide	
TP1251	N-terminally acetylated Endomorphin-1	25 mg	Peptide	
TP1251L	N-terminally acetylated Endomorphin-1 acetate	1 mg	Peptide	Others
TP1251L	N-terminally acetylated Endomorphin-1 acetate	5 mg	Peptide	Others
TP1251L	N-terminally acetylated Endomorphin-1 acetate	10 mg	Peptide	Others
TP1251L	N-terminally acetylated Endomorphin-1 acetate	25 mg	Peptide	Others
TP1251L	N-terminally acetylated Endomorphin-1 acetate	50 mg	Peptide	Others
TP1251L	N-terminally acetylated Endomorphin-1 acetate	100 mg	Peptide	Others
TP1251L	N-terminally acetylated Endomorphin-1 acetate	200 mg	Peptide	Others
TP1252	N-terminally acetylated Leu-enkephalin acetate	1 mg	Peptide	
TP1252	N-terminally acetylated Leu-enkephalin acetate	5 mg	Peptide	
TP1252	N-terminally acetylated Leu-enkephalin acetate	10 mg	Peptide	
TP1252	N-terminally acetylated Leu-enkephalin acetate	25 mg	Peptide	
TP1253	Argireline	5 mg	Peptide	Others
TP1253	Argireline	10 mg	Peptide	Others
TP1253	Argireline	50 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1253	Argireline	100 mg	Peptide	Others
TP1254	[Met5]-Enkephalin, amide TFA	10 mg	Peptide	Opioid Receptor
TP1254	[Met5]-Enkephalin, amide TFA	25 mg	Peptide	Opioid Receptor
TP1254	[Met5]-Enkephalin, amide TFA	50 mg	Peptide	Opioid Receptor
TP1254	[Met5]-Enkephalin, amide TFA	100 mg	Peptide	Opioid Receptor
TP1254	[Met5]-Enkephalin, amide TFA	200 mg	Peptide	Opioid Receptor
TP1255	[Met5]-Enkephalin, amide	10 mg	Peptide	
TP1255	[Met5]-Enkephalin, amide	25 mg	Peptide	
TP1256	Adrenomedullin (AM) (22-52), human TFA	100 mg	Peptide	
TP1256	Adrenomedullin (AM) (22-52), human TFA	500 mg	Peptide	
TP1257	Adrenomedullin (AM) (22-52), human	1 mg	Peptide	
TP1257	Adrenomedullin (AM) (22-52), human	5 mg	Peptide	
TP1257L	Adrenomedullin (AM) (22-52), human acetate	1 mg	Peptide	CGRP Receptor
TP1257L	Adrenomedullin (AM) (22-52), human acetate	5 mg	Peptide	CGRP Receptor
TP1257L	Adrenomedullin (AM) (22-52), human acetate	10 mg	Peptide	CGRP Receptor
TP1257L	Adrenomedullin (AM) (22-52), human acetate	25 mg	Peptide	CGRP Receptor
TP1258	Somatostatin-28 (1-12)	1 mg	Peptide	
TP1258	Somatostatin-28 (1-12)	5 mg	Peptide	
TP1258	Somatostatin-28 (1-12)	10 mg	Peptide	
TP1259	[pTyr1146][pTyr1150][pTyr1151]Insulin Receptor (1142-1153)	100 mg	Peptide	
TP1259	[pTyr1146][pTyr1150][pTyr1151]Insulin Receptor (1142-1153)	500 mg	Peptide	
TP1260	[Pyr1]-Apelin-13	1 mg	Peptide	Apelin receptor
TP1260	[Pyr1]-Apelin-13	5 mg	Peptide	Apelin receptor
TP1260	[Pyr1]-Apelin-13	10 mg	Peptide	Apelin receptor
TP1260	[Pyr1]-Apelin-13	25 mg	Peptide	Apelin receptor
TP1260	[Pyr1]-Apelin-13	50 mg	Peptide	Apelin receptor
TP1260	[Pyr1]-Apelin-13	100 mg	Peptide	Apelin receptor
TP1261	Alexamorelin Met 1	1 mg	Peptide	
TP1261	Alexamorelin Met 1	5 mg	Peptide	
TP1261	Alexamorelin Met 1	10 mg	Peptide	
TP1262	Fz7-21 TFA (2247635-23-8 free base)	100 mg	Peptide	
TP1262	Fz7-21 TFA (2247635-23-8 free base)	500 mg	Peptide	
TP1263	Fz7-21	1 mg	Peptide	Wnt/beta-catenin
TP1263	Fz7-21	5 mg	Peptide	Wnt/beta-catenin
TP1263	Fz7-21	10 mg	Peptide	Wnt/beta-catenin
TP1263	Fz7-21	25 mg	Peptide	Wnt/beta-catenin
TP1263	Fz7-21	50 mg	Peptide	Wnt/beta-catenin
TP1263	Fz7-21	100 mg	Peptide	Wnt/beta-catenin
TP1264	Prolylleucine	1 mL	Peptide	Others
TP1264	Prolylleucine	25 mg	Peptide	Others
TP1264	Prolylleucine	50 mg	Peptide	Others
TP1264	Prolylleucine	100 mg	Peptide	Others
TP1264	Prolylleucine	500 mg	Peptide	Others
TP1266	γ-Glu-Phe TFA(7432-24-8 free base)	5 mg	Peptide	Endogenous Metabolite
TP1266	γ-Glu-Phe TFA(7432-24-8 free base)	10 mg	Peptide	Endogenous Metabolite
TP1266	γ-Glu-Phe TFA(7432-24-8 free base)	25 mg	Peptide	Endogenous Metabolite
TP1266	γ-Glu-Phe TFA(7432-24-8 free base)	50 mg	Peptide	Endogenous Metabolite
TP1266	γ-Glu-Phe TFA(7432-24-8 free base)	100 mg	Peptide	Endogenous Metabolite
TP1266	γ-Glu-Phe TFA(7432-24-8 free base)	200 mg	Peptide	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
TP1267	CEF27, Epstein-Barr Virus BRLF-1 lytic (148-156)	100 mg	Peptide	
TP1267	CEF27, Epstein-Barr Virus BRLF-1 lytic (148-156)	500 mg	Peptide	
TP1267L	CEF27, Epstein-Barr Virus BRLF-1 lytic 148-156 acetate	1 mg	Peptide	Others
TP1267L	CEF27, Epstein-Barr Virus BRLF-1 lytic 148-156 acetate	5 mg	Peptide	Others
TP1267L	CEF27, Epstein-Barr Virus BRLF-1 lytic 148-156 acetate	10 mg	Peptide	Others
TP1267L	CEF27, Epstein-Barr Virus BRLF-1 lytic 148-156 acetate	25 mg	Peptide	Others
TP1267L	CEF27, Epstein-Barr Virus BRLF-1 lytic 148-156 acetate	50 mg	Peptide	Others
TP1267L	CEF27, Epstein-Barr Virus BRLF-1 lytic 148-156 acetate	100 mg	Peptide	Others
TP1267L	CEF27, Epstein-Barr Virus BRLF-1 lytic 148-156 acetate	500 mg	Peptide	Others
TP1268	CEF19, Epstein-Barr Virus latent NA-3A (458-466)	100 mg	Peptide	
TP1268	CEF19, Epstein-Barr Virus latent NA-3A (458-466)	500 mg	Peptide	
TP1269	Tyrosine Protein Kinase JAK 2 (Phospho-Tyr8, 9)	1 mg	Peptide	
TP1269	Tyrosine Protein Kinase JAK 2 (Phospho-Tyr8, 9)	5 mg	Peptide	
TP1269	Tyrosine Protein Kinase JAK 2 (Phospho-Tyr8, 9)	10 mg	Peptide	
TP1270	2: PN: US20040072744 SEQID: 2 claimed protein	1 mg	Peptide	
TP1270	2: PN: US20040072744 SEQID: 2 claimed protein	5 mg	Peptide	
TP1270	2: PN: US20040072744 SEQID: 2 claimed protein	10 mg	Peptide	
TP1270L	2:PN:US20040072744 SEQID:2 claimed protein acetate	1 mg	Peptide	Others
TP1270L	2:PN:US20040072744 SEQID:2 claimed protein acetate	2 mg	Peptide	Others
TP1270L	2:PN:US20040072744 SEQID:2 claimed protein acetate	5 mg	Peptide	Others
TP1270L	2:PN:US20040072744 SEQID:2 claimed protein acetate	10 mg	Peptide	Others
TP1270L	2:PN:US20040072744 SEQID:2 claimed protein acetate	25 mg	Peptide	Others
TP1270L	2:PN:US20040072744 SEQID:2 claimed protein acetate	50 mg	Peptide	Others
TP1270L	2:PN:US20040072744 SEQID:2 claimed protein acetate	100 mg	Peptide	Others
TP1271	Calmodulin-Dependent Protein Kinase II (290-309)	1 mg	Peptide	
TP1271	Calmodulin-Dependent Protein Kinase II (290-309)	5 mg	Peptide	
TP1271L	Calmodulin-Dependent Protein Kinase II 290-309 acetate	1 mg	Peptide	CaMK
TP1271L	Calmodulin-Dependent Protein Kinase II 290-309 acetate	5 mg	Peptide	CaMK
TP1271L	Calmodulin-Dependent Protein Kinase II 290-309 acetate	10 mg	Peptide	CaMK
TP1271L	Calmodulin-Dependent Protein Kinase II 290-309 acetate	25 mg	Peptide	CaMK
TP1271L	Calmodulin-Dependent Protein Kinase II 290-309 acetate	50 mg	Peptide	CaMK
TP1271L	Calmodulin-Dependent Protein Kinase II 290-309 acetate	100 mg	Peptide	CaMK
TP1271L	Calmodulin-Dependent Protein Kinase II 290-309 acetate	200 mg	Peptide	CaMK
TP1273	FLAG peptide	1 mg	Peptide	Others
TP1273	FLAG peptide	5 mg	Peptide	Others
TP1273	FLAG peptide	10 mg	Peptide	Others
TP1273	FLAG peptide	25 mg	Peptide	Others
TP1273	FLAG peptide	50 mg	Peptide	Others
TP1273	FLAG peptide	100 mg	Peptide	Others
TP1273	FLAG peptide	500 mg	Peptide	Others
TP1274	3X FLAG peptide	1 mg	Peptide	Others
TP1274	3X FLAG peptide	2 mg	Peptide	Others
TP1274	3X FLAG peptide	5 mg	Peptide	Others
TP1274	3X FLAG peptide	10 mg	Peptide	Others
TP1274	3X FLAG peptide	25 mg	Peptide	Others
TP1274	3X FLAG peptide	50 mg	Peptide	Others
TP1274	3X FLAG peptide	100 mg	Peptide	Others
TP1274	3X FLAG peptide	500 mg	Peptide	Others
TP1275	3X FLAG peptide TFA (402750-12-3 free base)	1 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1275	3X FLAG peptide TFA (402750-12-3 free base)	5 mg	Peptide	Others
TP1275	3X FLAG peptide TFA (402750-12-3 free base)	10 mg	Peptide	Others
TP1275	3X FLAG peptide TFA (402750-12-3 free base)	25 mg	Peptide	Others
TP1275	3X FLAG peptide TFA (402750-12-3 free base)	50 mg	Peptide	Others
TP1275	3X FLAG peptide TFA (402750-12-3 free base)	100 mg	Peptide	Others
TP1276	HA Peptide	1 mg	Peptide	Others
TP1276	HA Peptide	2 mg	Peptide	Others
TP1276	HA Peptide	5 mg	Peptide	Others
TP1276	HA Peptide	10 mg	Peptide	Others
TP1276	HA Peptide	25 mg	Peptide	Others
TP1276	HA Peptide	50 mg	Peptide	Others
TP1276	HA Peptide	100 mg	Peptide	Others
TP1277	Bradykinin	5 mg	Peptide	Endogenous Metabolite|||Bradykinin Receptor
TP1277	Bradykinin	10 mg	Peptide	Endogenous Metabolite|||Bradykinin Receptor
TP1277	Bradykinin	25 mg	Peptide	Endogenous Metabolite|||Bradykinin Receptor
TP1277	Bradykinin	50 mg	Peptide	Endogenous Metabolite|||Bradykinin Receptor
TP1277	Bradykinin	100 mg	Peptide	Endogenous Metabolite|||Bradykinin Receptor
TP1278	Colivelin TFA (867021-83-8 free base)	1 mg	Peptide	
TP1279	Neurokinin B (TFA)	1 mg	Peptide	
TP1279	Neurokinin B (TFA)	5 mg	Peptide	
TP1279	Neurokinin B (TFA)	10 mg	Peptide	
TP1279	Neurokinin B (TFA)	25 mg	Peptide	
TP1280	Hexa-His	1 mg	Peptide	Others
TP1280	Hexa-His	2 mg	Peptide	Others
TP1280	Hexa-His	5 mg	Peptide	Others
TP1280	Hexa-His	10 mg	Peptide	Others
TP1280	Hexa-His	25 mg	Peptide	Others
TP1280	Hexa-His	50 mg	Peptide	Others
TP1280	Hexa-His	100 mg	Peptide	Others
TP1280	Hexa-His	500 mg	Peptide	Others
TP1281	Bombesin	1 mg	Peptide	
TP1281	Bombesin	5 mg	Peptide	
TP1281	Bombesin	10 mg	Peptide	
TP1281	Bombesin	25 mg	Peptide	
TP1281L1	Bombesin acetate(31362-50-2 free base)	1 mg	Peptide	Bombesin Receptor
TP1281L1	Bombesin acetate(31362-50-2 free base)	5 mg	Peptide	Bombesin Receptor
TP1281L1	Bombesin acetate(31362-50-2 free base)	10 mg	Peptide	Bombesin Receptor
TP1281L1	Bombesin acetate(31362-50-2 free base)	25 mg	Peptide	Bombesin Receptor
TP1281L1	Bombesin acetate(31362-50-2 free base)	50 mg	Peptide	Bombesin Receptor
TP1281L1	Bombesin acetate(31362-50-2 free base)	100 mg	Peptide	Bombesin Receptor
TP1282	PLP (139-151)	1 mg	Peptide	
TP1282	PLP (139-151)	5 mg	Peptide	
TP1283	VIP(6-28)(human, rat, porcine, bovine)	1 mg	Peptide	
TP1283	VIP(6-28)(human, rat, porcine, bovine)	5 mg	Peptide	
TP1283L	VIP(6-28)(human, rat, porcine, bovine) acetate	1 mg	Peptide	Others
TP1283L	VIP(6-28)(human, rat, porcine, bovine) acetate	5 mg	Peptide	Others
TP1283L	VIP(6-28)(human, rat, porcine, bovine) acetate	10 mg	Peptide	Others
TP1283L	VIP(6-28)(human, rat, porcine, bovine) acetate	25 mg	Peptide	Others
TP1283L	VIP(6-28)(human, rat, porcine, bovine) acetate	50 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1284	LL-37, Human TFA (154947-66-7 free base)	1 mg	Peptide	
TP1284	LL-37, Human TFA (154947-66-7 free base)	5 mg	Peptide	
TP1285	Chlorotoxin(linear)	1 mg	Peptide	
TP1285	Chlorotoxin(linear)	5 mg	Peptide	
TP1285	Chlorotoxin(linear)	10 mg	Peptide	
TP1285	Chlorotoxin(linear)	25 mg	Peptide	
TP1286	Carcinoembryonic Antigen CEA	1 mg	Peptide	Others
TP1286	Carcinoembryonic Antigen CEA	5 mg	Peptide	Others
TP1286	Carcinoembryonic Antigen CEA	10 mg	Peptide	Others
TP1286	Carcinoembryonic Antigen CEA	25 mg	Peptide	Others
TP1286	Carcinoembryonic Antigen CEA	50 mg	Peptide	Others
TP1286	Carcinoembryonic Antigen CEA	100 mg	Peptide	Others
TP1287	Gastrin I (1-14), human TFA	1 mg	Peptide	
TP1287	Gastrin I (1-14), human TFA	5 mg	Peptide	
TP1288	Fertirelin	1 mL	Peptide	Others
TP1288	Fertirelin	1 mg	Peptide	Others
TP1288	Fertirelin	2 mg	Peptide	Others
TP1288	Fertirelin	5 mg	Peptide	Others
TP1288	Fertirelin	10 mg	Peptide	Others
TP1288	Fertirelin	50 mg	Peptide	Others
TP1288	Fertirelin	100 mg	Peptide	Others
TP1288	Fertirelin	200 mg	Peptide	Others
TP1289	Cardiotoxin Analog (CTX) IV (6-12) TFA	1 mg	Peptide	Others
TP1289	Cardiotoxin Analog (CTX) IV (6-12) TFA	5 mg	Peptide	Others
TP1289	Cardiotoxin Analog (CTX) IV (6-12) TFA	10 mg	Peptide	Others
TP1289	Cardiotoxin Analog (CTX) IV (6-12) TFA	25 mg	Peptide	Others
TP1289	Cardiotoxin Analog (CTX) IV (6-12) TFA	50 mg	Peptide	Others
TP1289	Cardiotoxin Analog (CTX) IV (6-12) TFA	100 mg	Peptide	Others
TP1290	GRGDSP acetate(91037-75-1 free base)	1 mg	Peptide	Integrin
TP1290	GRGDSP acetate(91037-75-1 free base)	5 mg	Peptide	Integrin
TP1290	GRGDSP acetate(91037-75-1 free base)	10 mg	Peptide	Integrin
TP1290	GRGDSP acetate(91037-75-1 free base)	25 mg	Peptide	Integrin
TP1290	GRGDSP acetate(91037-75-1 free base)	50 mg	Peptide	Integrin
TP1290	GRGDSP acetate(91037-75-1 free base)	100 mg	Peptide	Integrin
TP1290	GRGDSP acetate(91037-75-1 free base)	200 mg	Peptide	Integrin
TP1291	Epithalon TFA (307297-39-8 free base)	1 mg	Peptide	Others
TP1291	Epithalon TFA (307297-39-8 free base)	5 mg	Peptide	Others
TP1291	Epithalon TFA (307297-39-8 free base)	10 mg	Peptide	Others
TP1291	Epithalon TFA (307297-39-8 free base)	25 mg	Peptide	Others
TP1291	Epithalon TFA (307297-39-8 free base)	50 mg	Peptide	Others
TP1291	Epithalon TFA (307297-39-8 free base)	100 mg	Peptide	Others
TP1293	Jagged-1 (188-204) TFA(219127-21-6 free base)	1 mg	Peptide	Gamma-secretase
TP1293	Jagged-1 (188-204) TFA(219127-21-6 free base)	5 mg	Peptide	Gamma-secretase
TP1293	Jagged-1 (188-204) TFA(219127-21-6 free base)	10 mg	Peptide	Gamma-secretase
TP1293	Jagged-1 (188-204) TFA(219127-21-6 free base)	25 mg	Peptide	Gamma-secretase
TP1293	Jagged-1 (188-204) TFA(219127-21-6 free base)	50 mg	Peptide	Gamma-secretase
TP1293	Jagged-1 (188-204) TFA(219127-21-6 free base)	100 mg	Peptide	Gamma-secretase
TP1294	G3-C12 TFA (848301-94-0 free base)	1 mg	Peptide	
TP1294	G3-C12 TFA (848301-94-0 free base)	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1294	G3-C12 TFA (848301-94-0 free base)	10 mg	Peptide	
TP1295	Angiotensin I (human, mouse, rat)	1 mg	Peptide	Others
TP1295	Angiotensin I (human, mouse, rat)	5 mg	Peptide	Others
TP1295	Angiotensin I (human, mouse, rat)	10 mg	Peptide	Others
TP1295	Angiotensin I (human, mouse, rat)	25 mg	Peptide	Others
TP1295	Angiotensin I (human, mouse, rat)	50 mg	Peptide	Others
TP1295	Angiotensin I (human, mouse, rat)	100 mg	Peptide	Others
TP1296	Foxy-5 TFA(881188-51-8 free base)	1 mg	Peptide	
TP1296	Foxy-5 TFA(881188-51-8 free base)	5 mg	Peptide	
TP1298	Z-Gly-Gly-Arg-AMC acetate	5 mg	Peptide	
TP1298	Z-Gly-Gly-Arg-AMC acetate	10 mg	Peptide	
TP1298	Z-Gly-Gly-Arg-AMC acetate	50 mg	Peptide	
TP1299	Melittin	1 mg	Peptide	Phospholipase
TP1299	Melittin	5 mg	Peptide	Phospholipase
TP1299	Melittin	10 mg	Peptide	Phospholipase
TP1299	Melittin	25 mg	Peptide	Phospholipase
TP1299	Melittin	50 mg	Peptide	Phospholipase
TP1299L	Melittin TFA(20449-79-0(free base))	1 mg	Peptide	Phospholipase
TP1299L	Melittin TFA(20449-79-0(free base))	5 mg	Peptide	Phospholipase
TP1299L	Melittin TFA(20449-79-0(free base))	10 mg	Peptide	Phospholipase
TP1299L	Melittin TFA(20449-79-0(free base))	25 mg	Peptide	Phospholipase
TP1299L	Melittin TFA(20449-79-0(free base))	50 mg	Peptide	Phospholipase
TP1299L	Melittin TFA(20449-79-0(free base))	100 mg	Peptide	Phospholipase
TP1299L1	Melittin Acetate	1 mg	Peptide	Phospholipase
TP1299L1	Melittin Acetate	5 mg	Peptide	Phospholipase
TP1299L1	Melittin Acetate	10 mg	Peptide	Phospholipase
TP1299L1	Melittin Acetate	25 mg	Peptide	Phospholipase
TP1299L1	Melittin Acetate	50 mg	Peptide	Phospholipase
TP1299L1	Melittin Acetate	100 mg	Peptide	Phospholipase
TP1299L1	Melittin Acetate	500 mg	Peptide	Phospholipase
TP1300	GsMTx4 TFA (1209500-46-8 free base)	1 mg	Peptide	Piezo Channel
TP1300	GsMTx4 TFA (1209500-46-8 free base)	5 mg	Peptide	Piezo Channel
TP1300	GsMTx4 TFA (1209500-46-8 free base)	10 mg	Peptide	Piezo Channel
TP1300	GsMTx4 TFA (1209500-46-8 free base)	25 mg	Peptide	Piezo Channel
TP1301	Orexin A (human, rat, mouse)	500 µg	Peptide	
TP1302	Somatostatin	1 mg	Peptide	
TP1302	Somatostatin	5 mg	Peptide	
TP1302L	Somatostatin acetate	1 mg	Peptide	Somatostatin
TP1302L	Somatostatin acetate	5 mg	Peptide	Somatostatin
TP1302L	Somatostatin acetate	10 mg	Peptide	Somatostatin
TP1302L	Somatostatin acetate	25 mg	Peptide	Somatostatin
TP1302L	Somatostatin acetate	50 mg	Peptide	Somatostatin
TP1302L	Somatostatin acetate	100 mg	Peptide	Somatostatin
TP1302L	Somatostatin acetate	500 mg	Peptide	Somatostatin
TP1303	β-Amyloid (1-40)	1 mg	Peptide	
TP1304	Compstatin	1 mg	Peptide	Complement System
TP1304	Compstatin	5 mg	Peptide	Complement System
TP1304	Compstatin	10 mg	Peptide	Complement System
TP1304	Compstatin	25 mg	Peptide	Complement System

Catalog ID	Name	Volume	Product Group	Target
TP1304	Compstatin	50 mg	Peptide	Complement System
TP1304	Compstatin	100 mg	Peptide	Complement System
TP1305	LEP(116-130)(mouse)	1 mg	Peptide	Others
TP1305	LEP(116-130)(mouse)	2 mg	Peptide	Others
TP1305	LEP(116-130)(mouse)	5 mg	Peptide	Others
TP1305	LEP(116-130)(mouse)	10 mg	Peptide	Others
TP1305	LEP(116-130)(mouse)	25 mg	Peptide	Others
TP1305	LEP(116-130)(mouse)	50 mg	Peptide	Others
TP1305	LEP(116-130)(mouse)	100 mg	Peptide	Others
TP1305L	LEP(116-130)(mouse)TFA(258276-95-8 free base)	1 mg	Peptide	Complement System
TP1305L	LEP(116-130)(mouse)TFA(258276-95-8 free base)	5 mg	Peptide	Complement System
TP1305L	LEP(116-130)(mouse)TFA(258276-95-8 free base)	10 mg	Peptide	Complement System
TP1305L	LEP(116-130)(mouse)TFA(258276-95-8 free base)	25 mg	Peptide	Complement System
TP1305L	LEP(116-130)(mouse)TFA(258276-95-8 free base)	50 mg	Peptide	Complement System
TP1305L	LEP(116-130)(mouse)TFA(258276-95-8 free base)	100 mg	Peptide	Complement System
TP1305L	LEP(116-130)(mouse)TFA(258276-95-8 free base)	200 mg	Peptide	Complement System
TP1306	GLP-1(7-37)	1 mg	Peptide	
TP1307	Buserelin Acetate (57982-77-1 free base)	1 mg	Peptide	GNRH Receptor
TP1307	Buserelin Acetate (57982-77-1 free base)	2 mg	Peptide	GNRH Receptor
TP1307	Buserelin Acetate (57982-77-1 free base)	5 mg	Peptide	GNRH Receptor
TP1307	Buserelin Acetate (57982-77-1 free base)	10 mg	Peptide	GNRH Receptor
TP1307	Buserelin Acetate (57982-77-1 free base)	25 mg	Peptide	GNRH Receptor
TP1307	Buserelin Acetate (57982-77-1 free base)	50 mg	Peptide	GNRH Receptor
TP1307	Buserelin Acetate (57982-77-1 free base)	100 mg	Peptide	GNRH Receptor
TP1308	Suc-Leu-Leu-Val-Tyr-AMC	1 mg	Peptide	
TP1308	Suc-Leu-Leu-Val-Tyr-AMC	5 mg	Peptide	
TP1308	Suc-Leu-Leu-Val-Tyr-AMC	10 mg	Peptide	
TP1309	Gastric mucin	1 g	Peptide	Antibiotic|||Antibacterial
TP1309	Gastric mucin	500 mg	Peptide	Antibiotic|||Antibacterial
TP1310	Neurotensin	1 mg	Peptide	Neurotensin Receptor
TP1310	Neurotensin	2 mg	Peptide	Neurotensin Receptor
TP1310	Neurotensin	5 mg	Peptide	Neurotensin Receptor
TP1310	Neurotensin	10 mg	Peptide	Neurotensin Receptor
TP1310	Neurotensin	25 mg	Peptide	Neurotensin Receptor
TP1310	Neurotensin	50 mg	Peptide	Neurotensin Receptor
TP1310	Neurotensin	100 mg	Peptide	Neurotensin Receptor
TP1311	RGD peptide (GRGDNP) (TFA) (114681-65-1 free base)	1 mg	Peptide	
TP1311	RGD peptide (GRGDNP) (TFA) (114681-65-1 free base)	5 mg	Peptide	
TP1312	[SER140]-PLP(139-151)	1 mg	Peptide	
TP1312L	[SER140]-PLP(139-151) acetate	1 mg	Peptide	Others
TP1312L	[SER140]-PLP(139-151) acetate	2 mg	Peptide	Others
TP1312L	[SER140]-PLP(139-151) acetate	5 mg	Peptide	Others
TP1312L	[SER140]-PLP(139-151) acetate	10 mg	Peptide	Others
TP1312L	[SER140]-PLP(139-151) acetate	25 mg	Peptide	Others
TP1312L	[SER140]-PLP(139-151) acetate	50 mg	Peptide	Others
TP1312L	[SER140]-PLP(139-151) acetate	100 mg	Peptide	Others
TP1312L	[SER140]-PLP(139-151) acetate	500 mg	Peptide	Others
TP1313	Cecropin B	1 mg	Peptide	
TP1313	Cecropin B	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1313	Cecropin B	10 mg	Peptide	
TP1313L	Cecropin B acetate	1 mg	Peptide	Parasite|||Retinoid Receptor|||Cytochromes P450
TP1313L	Cecropin B acetate	5 mg	Peptide	Parasite|||Retinoid Receptor|||Cytochromes P450
TP1313L	Cecropin B acetate	10 mg	Peptide	Parasite|||Retinoid Receptor|||Cytochromes P450
TP1313L	Cecropin B acetate	25 mg	Peptide	Parasite|||Retinoid Receptor|||Cytochromes P450
TP1313L	Cecropin B acetate	50 mg	Peptide	Parasite|||Retinoid Receptor|||Cytochromes P450
TP1313L	Cecropin B acetate	100 mg	Peptide	Parasite|||Retinoid Receptor|||Cytochromes P450
TP1313L	Cecropin B acetate	500 mg	Peptide	Parasite|||Retinoid Receptor|||Cytochromes P450
TP1314	AMARA peptide TFA (163560-19-8 free base)	1 mg	Peptide	
TP1314	AMARA peptide TFA (163560-19-8 free base)	5 mg	Peptide	
TP1314	AMARA peptide TFA (163560-19-8 free base)	10 mg	Peptide	
TP1315	c-Myc Peptide Trifluoroacetate	1 mg	Peptide	Others
TP1315	c-Myc Peptide Trifluoroacetate	2 mg	Peptide	Others
TP1315	c-Myc Peptide Trifluoroacetate	5 mg	Peptide	Others
TP1315	c-Myc Peptide Trifluoroacetate	10 mg	Peptide	Others
TP1315	c-Myc Peptide Trifluoroacetate	25 mg	Peptide	Others
TP1315	c-Myc Peptide Trifluoroacetate	50 mg	Peptide	Others
TP1315	c-Myc Peptide Trifluoroacetate	100 mg	Peptide	Others
TP1316	GLP-1 moiety from Dulaglutide	1 mg	Peptide	
TP1316	GLP-1 moiety from Dulaglutide	5 mg	Peptide	
TP1317	Galanin (1-16), mouse, porcine, rat TFA	1 mg	Peptide	
TP1317	Galanin (1-16), mouse, porcine, rat TFA	5 mg	Peptide	
TP1318	Antennapedia Peptide TFA	1 mg	Peptide	Others
TP1318	Antennapedia Peptide TFA	5 mg	Peptide	Others
TP1318	Antennapedia Peptide TFA	10 mg	Peptide	Others
TP1318	Antennapedia Peptide TFA	25 mg	Peptide	Others
TP1318	Antennapedia Peptide TFA	50 mg	Peptide	Others
TP1318	Antennapedia Peptide TFA	100 mg	Peptide	Others
TP1318	Antennapedia Peptide TFA	200 mg	Peptide	Others
TP1319	Indolicidin	1 mg	Peptide	Antibacterial
TP1319	Indolicidin	5 mg	Peptide	Antibacterial
TP1319	Indolicidin	10 mg	Peptide	Antibacterial
TP1319	Indolicidin	25 mg	Peptide	Antibacterial
TP1319	Indolicidin	50 mg	Peptide	Antibacterial
TP1319	Indolicidin	100 mg	Peptide	Antibacterial
TP1319	Indolicidin	200 mg	Peptide	Antibacterial
TP1320	Angiogenin (108-122) TFA (112173-49-6 free base)	1 mg	Peptide	
TP1320	Angiogenin (108-122) TFA (112173-49-6 free base)	5 mg	Peptide	
TP1320	Angiogenin (108-122) TFA (112173-49-6 free base)	10 mg	Peptide	
TP1321	Ac2-26 TFA (151988-33-9 free base)	1 mg	Peptide	
TP1321	Ac2-26 TFA (151988-33-9 free base)	5 mg	Peptide	
TP1322	Bacterial Sortase Substrate III, Abz/DNP (TFA)	1 mg	Peptide	
TP1322	Bacterial Sortase Substrate III, Abz/DNP (TFA)	5 mg	Peptide	
TP1323	CGRP 8-37 (rat)	1 mg	Peptide	CGRP Receptor
TP1324	Melanotan (MT)-II	2 mg	Peptide	Melanocortin Receptor
TP1324	Melanotan (MT)-II	5 mg	Peptide	Melanocortin Receptor
TP1324	Melanotan (MT)-II	10 mg	Peptide	Melanocortin Receptor
TP1324	Melanotan (MT)-II	25 mg	Peptide	Melanocortin Receptor
TP1324	Melanotan (MT)-II	50 mg	Peptide	Melanocortin Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1324	Melanotan (MT)-II	100 mg	Peptide	Melanocortin Receptor
TP1325	Gastrin-Releasing Peptide, human	1 mg	Peptide	
TP1325L	Gastrin-Releasing Peptide, human(TFA)	1 mg	Peptide	Others
TP1325L	Gastrin-Releasing Peptide, human(TFA)	5 mg	Peptide	Others
TP1325L	Gastrin-Releasing Peptide, human(TFA)	10 mg	Peptide	Others
TP1325L	Gastrin-Releasing Peptide, human(TFA)	25 mg	Peptide	Others
TP1325L	Gastrin-Releasing Peptide, human(TFA)	50 mg	Peptide	Others
TP1325L	Gastrin-Releasing Peptide, human(TFA)	100 mg	Peptide	Others
TP1325L	Gastrin-Releasing Peptide, human(TFA)	200 mg	Peptide	Others
TP1326	Ac-DEVD-AFC	1 mL	Peptide	Others
TP1326	Ac-DEVD-AFC	1 mg	Peptide	Others
TP1326	Ac-DEVD-AFC	5 mg	Peptide	Others
TP1326	Ac-DEVD-AFC	10 mg	Peptide	Others
TP1326	Ac-DEVD-AFC	25 mg	Peptide	Others
TP1326	Ac-DEVD-AFC	50 mg	Peptide	Others
TP1326	Ac-DEVD-AFC	100 mg	Peptide	Others
TP1327	OVA Peptide(257-264) TFA	1 mg	Peptide	
TP1327	OVA Peptide(257-264) TFA	5 mg	Peptide	
TP1327	OVA Peptide(257-264) TFA	10 mg	Peptide	
TP1327	OVA Peptide(257-264) TFA	50 mg	Peptide	
TP1327L	OVA Peptide 257-264 2TFA	1 mg	Peptide	Others
TP1327L	OVA Peptide 257-264 2TFA	5 mg	Peptide	Others
TP1327L	OVA Peptide 257-264 2TFA	10 mg	Peptide	Others
TP1327L	OVA Peptide 257-264 2TFA	25 mg	Peptide	Others
TP1327L	OVA Peptide 257-264 2TFA	50 mg	Peptide	Others
TP1327L	OVA Peptide 257-264 2TFA	100 mg	Peptide	Others
TP1328	TB500	2 mg	Peptide	Others
TP1328	TB500	5 mg	Peptide	Others
TP1328	TB500	10 mg	Peptide	Others
TP1328	TB500	25 mg	Peptide	Others
TP1328	TB500	50 mg	Peptide	Others
TP1328	TB500	100 mg	Peptide	Others
TP1328	TB500	500 mg	Peptide	Others
TP1329	Nisin	1 g	Peptide	Antibiotic|||Antibacterial
TP1329	Nisin	5 g	Peptide	Antibiotic|||Antibacterial
TP1329	Nisin	500 mg	Peptide	Antibiotic|||Antibacterial
TP1330	Cyclo(RADfK)	1 mg	Peptide	Integrin
TP1330	Cyclo(RADfK)	5 mg	Peptide	Integrin
TP1330	Cyclo(RADfK)	10 mg	Peptide	Integrin
TP1330	Cyclo(RADfK)	25 mg	Peptide	Integrin
TP1330	Cyclo(RADfK)	50 mg	Peptide	Integrin
TP1330	Cyclo(RADfK)	100 mg	Peptide	Integrin
TP1331	Super-TDU (1-31) TFA	1 mg	Peptide	
TP1332	Enfuvirtide	1 mg	Peptide	
TP1332	Enfuvirtide	5 mg	Peptide	
TP1332	Enfuvirtide	10 mg	Peptide	
TP1333	Gap 27	1 mg	Peptide	Gap Junction Protein
TP1333	Gap 27	5 mg	Peptide	Gap Junction Protein
TP1333	Gap 27	10 mg	Peptide	Gap Junction Protein

Catalog ID	Name	Volume	Product Group	Target
TP1333	Gap 27	25 mg	Peptide	Gap Junction Protein
TP1333	Gap 27	50 mg	Peptide	Gap Junction Protein
TP1333	Gap 27	100 mg	Peptide	Gap Junction Protein
TP1334	TFLLR-NH2(TFA)	1 mg	Peptide	
TP1334	TFLLR-NH2(TFA)	5 mg	Peptide	
TP1337	β-Amyloid (1-42), rat TFA	1 mg	Peptide	
TP1337	β-Amyloid (1-42), rat TFA	5 mg	Peptide	
TP1338	Neuropeptide Y (29-64), amide, human TFA	1 mg	Peptide	
TP1338	Neuropeptide Y (29-64), amide, human TFA	5 mg	Peptide	
TP1339	OVA Peptide 323-339	1 mg	Peptide	
TP1339	OVA Peptide 323-339	5 mg	Peptide	
TP1339	OVA Peptide 323-339	10 mg	Peptide	
TP1340	Lixisenatide	1 mg	Peptide	
TP1340	Lixisenatide	2 mg	Peptide	
TP1340	Lixisenatide	5 mg	Peptide	
TP1340	Lixisenatide	10 mg	Peptide	
TP1341	Polymyxin B nonapeptide	5 mg	Peptide	
TP1341	Polymyxin B nonapeptide	10 mg	Peptide	
TP1341	Polymyxin B nonapeptide	50 mg	Peptide	
TP1341	Polymyxin B nonapeptide	100 mg	Peptide	
TP1341L	Polymyxin B nonapeptide acetate	1 mg	Peptide	Antibacterial|||Antibiotic
TP1341L	Polymyxin B nonapeptide acetate	2 mg	Peptide	Antibacterial|||Antibiotic
TP1341L	Polymyxin B nonapeptide acetate	5 mg	Peptide	Antibacterial|||Antibiotic
TP1341L	Polymyxin B nonapeptide acetate	10 mg	Peptide	Antibacterial|||Antibiotic
TP1341L	Polymyxin B nonapeptide acetate	25 mg	Peptide	Antibacterial|||Antibiotic
TP1341L	Polymyxin B nonapeptide acetate	50 mg	Peptide	Antibacterial|||Antibiotic
TP1341L	Polymyxin B nonapeptide acetate	100 mg	Peptide	Antibacterial|||Antibiotic
TP1342	GnRH-I	1 mg	Peptide	
TP1342	GnRH-I	5 mg	Peptide	
TP1342	GnRH-I	10 mg	Peptide	
TP1342	GnRH-I	25 mg	Peptide	
TP1342L	GnRH-I acetate	1 mg	Peptide	Others
TP1342L	GnRH-I acetate	2 mg	Peptide	Others
TP1342L	GnRH-I acetate	5 mg	Peptide	Others
TP1342L	GnRH-I acetate	10 mg	Peptide	Others
TP1342L	GnRH-I acetate	25 mg	Peptide	Others
TP1342L	GnRH-I acetate	50 mg	Peptide	Others
TP1342L	GnRH-I acetate	100 mg	Peptide	Others
TP1343	RGD Trifluoroacetate	5 mg	Peptide	
TP1343	RGD Trifluoroacetate	10 mg	Peptide	
TP1343	RGD Trifluoroacetate	25 mg	Peptide	
TP1343	RGD Trifluoroacetate	50 mg	Peptide	
TP1343	RGD Trifluoroacetate	100 mg	Peptide	
TP1344	Luciferase	1 mg	Peptide	Others
TP1344	Luciferase	5 mg	Peptide	Others
TP1344	Luciferase	10 mg	Peptide	Others
TP1345	Kisspeptin-10, human (TFA)(374675-21-5,FREE)	1 mg	Peptide	GPR|||Kisspeptin
TP1345	Kisspeptin-10, human (TFA)(374675-21-5,FREE)	5 mg	Peptide	GPR|||Kisspeptin
TP1345	Kisspeptin-10, human (TFA)(374675-21-5,FREE)	10 mg	Peptide	GPR|||Kisspeptin

Catalog ID	Name	Volume	Product Group	Target
TP1345	Kisspeptin-10, human (TFA)(374675-21-5,FREE)	25 mg	Peptide	GPR|||Kisspeptin
TP1345	Kisspeptin-10, human (TFA)(374675-21-5,FREE)	50 mg	Peptide	GPR|||Kisspeptin
TP1345	Kisspeptin-10, human (TFA)(374675-21-5,FREE)	100 mg	Peptide	GPR|||Kisspeptin
TP1346	CYN 154806 TFA	1 mg	Peptide	Somatostatin
TP1346	CYN 154806 TFA	5 mg	Peptide	Somatostatin
TP1346	CYN 154806 TFA	10 mg	Peptide	Somatostatin
TP1346	CYN 154806 TFA	25 mg	Peptide	Somatostatin
TP1346	CYN 154806 TFA	50 mg	Peptide	Somatostatin
TP1346	CYN 154806 TFA	100 mg	Peptide	Somatostatin
TP1347	Syntide 2 (TFA) (108334-68-5 free base)	1 mg	Peptide	
TP1347	Syntide 2 (TFA) (108334-68-5 free base)	5 mg	Peptide	
TP1347	Syntide 2 (TFA) (108334-68-5 free base)	10 mg	Peptide	
TP1348	FC131 TFA (606968-52-9 free base)	1 mg	Peptide	CXCR|||HIV Protease
TP1348	FC131 TFA (606968-52-9 free base)	5 mg	Peptide	CXCR|||HIV Protease
TP1348	FC131 TFA (606968-52-9 free base)	10 mg	Peptide	CXCR|||HIV Protease
TP1348	FC131 TFA (606968-52-9 free base)	25 mg	Peptide	CXCR|||HIV Protease
TP1348	FC131 TFA (606968-52-9 free base)	50 mg	Peptide	CXCR|||HIV Protease
TP1348	FC131 TFA (606968-52-9 free base)	100 mg	Peptide	CXCR|||HIV Protease
TP1350	H-Val-Pro-Pro-OH TFA (58872-39-2 free base)	5 mg	Peptide	
TP1350	H-Val-Pro-Pro-OH TFA (58872-39-2 free base)	10 mg	Peptide	
TP1350	H-Val-Pro-Pro-OH TFA (58872-39-2 free base)	25 mg	Peptide	
TP1350	H-Val-Pro-Pro-OH TFA (58872-39-2 free base)	50 mg	Peptide	
TP1351	Kemptide	1 mg	Peptide	PKA
TP1351	Kemptide	5 mg	Peptide	PKA
TP1351	Kemptide	10 mg	Peptide	PKA
TP1351	Kemptide	25 mg	Peptide	PKA
TP1351L	Kemptide TFA	1 mg	Peptide	Others
TP1351L	Kemptide TFA	2 mg	Peptide	Others
TP1351L	Kemptide TFA	5 mg	Peptide	Others
TP1351L	Kemptide TFA	10 mg	Peptide	Others
TP1351L	Kemptide TFA	25 mg	Peptide	Others
TP1351L	Kemptide TFA	50 mg	Peptide	Others
TP1351L	Kemptide TFA	100 mg	Peptide	Others
TP1352	[Arg8]-Vasotocin TFA (113-80-4 free base)	5 mg	Peptide	
TP1352	[Arg8]-Vasotocin TFA (113-80-4 free base)	10 mg	Peptide	
TP1352	[Arg8]-Vasotocin TFA (113-80-4 free base)	25 mg	Peptide	
TP1353	L-JNKI-1	1 mg	Peptide	
TP1353	L-JNKI-1	5 mg	Peptide	
TP1353	L-JNKI-1	10 mg	Peptide	
TP1353	L-JNKI-1	50 mg	Peptide	
TP1354	ATI-2341 TFA (1337878-62-2 free base)	1 mg	Peptide	
TP1354	ATI-2341 TFA (1337878-62-2 free base)	5 mg	Peptide	
TP1354	ATI-2341 TFA (1337878-62-2 free base)	10 mg	Peptide	
TP1355	Arg-Gly-Glu-Ser(TFA)(93674-97-6,free)	2 mg	Peptide	
TP1355	Arg-Gly-Glu-Ser(TFA)(93674-97-6,free)	5 mg	Peptide	
TP1355	Arg-Gly-Glu-Ser(TFA)(93674-97-6,free)	10 mg	Peptide	
TP1355	Arg-Gly-Glu-Ser(TFA)(93674-97-6,free)	25 mg	Peptide	
TP1355	Arg-Gly-Glu-Ser(TFA)(93674-97-6,free)	50 mg	Peptide	
TP1356	Leptin (22-56), human	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1356	Leptin (22-56), human	5 mg	Peptide	
TP1357	Human IgG1 Control	1 mg	Peptide	
TP1357	Human IgG1 Control	5 mg	Peptide	
TP1358	Peptide M	1 mg	Peptide	
TP1358L	Peptide M acetate	1 mg	Peptide	Others
TP1358L	Peptide M acetate	5 mg	Peptide	Others
TP1358L	Peptide M acetate	10 mg	Peptide	Others
TP1358L	Peptide M acetate	25 mg	Peptide	Others
TP1358L	Peptide M acetate	50 mg	Peptide	Others
TP1358L	Peptide M acetate	100 mg	Peptide	Others
TP1358L	Peptide M acetate	200 mg	Peptide	Others
TP1359	β-Amyloid (42-1), human	1 mg	Peptide	
TP1359L	Amyloid β Peptide (42-1)(human) acetate	1 mg	Peptide	Beta Amyloid
TP1359L	Amyloid β Peptide (42-1)(human) acetate	5 mg	Peptide	Beta Amyloid
TP1359L	Amyloid β Peptide (42-1)(human) acetate	10 mg	Peptide	Beta Amyloid
TP1359L	Amyloid β Peptide (42-1)(human) acetate	25 mg	Peptide	Beta Amyloid
TP1359L	Amyloid β Peptide (42-1)(human) acetate	50 mg	Peptide	Beta Amyloid
TP1359L	Amyloid β Peptide (42-1)(human) acetate	100 mg	Peptide	Beta Amyloid
TP1360	ALX 40-4C Trifluoroacetate	1 mg	Peptide	
TP1360	ALX 40-4C Trifluoroacetate	5 mg	Peptide	
TP1361	S961 TFA (1083433-49-1 free base)	1 mg	Peptide	
TP1361	S961 TFA (1083433-49-1 free base)	5 mg	Peptide	
TP1361	S961 TFA (1083433-49-1 free base)	10 mg	Peptide	
TP1362	Angiogenin (108-122)	1 mg	Peptide	
TP1362	Angiogenin (108-122)	5 mg	Peptide	
TP1362	Angiogenin (108-122)	10 mg	Peptide	
TP1363	Neurokinin B	1 mg	Peptide	
TP1363L	Neurokinin B acetate(86933-75-7 free base)	1 mg	Peptide	Neurokinin receptor
TP1363L	Neurokinin B acetate(86933-75-7 free base)	5 mg	Peptide	Neurokinin receptor
TP1363L	Neurokinin B acetate(86933-75-7 free base)	10 mg	Peptide	Neurokinin receptor
TP1363L	Neurokinin B acetate(86933-75-7 free base)	25 mg	Peptide	Neurokinin receptor
TP1363L	Neurokinin B acetate(86933-75-7 free base)	50 mg	Peptide	Neurokinin receptor
TP1363L	Neurokinin B acetate(86933-75-7 free base)	100 mg	Peptide	Neurokinin receptor
TP1364	ALX 40-4C	1 mg	Peptide	
TP1364	ALX 40-4C	5 mg	Peptide	
TP1364L	ALX 40-4C acetate	1 mg	Peptide	Apelin receptor|||CXCR
TP1364L	ALX 40-4C acetate	5 mg	Peptide	Apelin receptor|||CXCR
TP1364L	ALX 40-4C acetate	10 mg	Peptide	Apelin receptor|||CXCR
TP1364L	ALX 40-4C acetate	25 mg	Peptide	Apelin receptor|||CXCR
TP1365	Parasin I	1 mg	Peptide	
TP1365	Parasin I	5 mg	Peptide	
TP1365L	Parasin I acetate(219552-69-9 free base)	1 mg	Peptide	Antibacterial
TP1365L	Parasin I acetate(219552-69-9 free base)	5 mg	Peptide	Antibacterial
TP1365L	Parasin I acetate(219552-69-9 free base)	10 mg	Peptide	Antibacterial
TP1365L	Parasin I acetate(219552-69-9 free base)	25 mg	Peptide	Antibacterial
TP1365L	Parasin I acetate(219552-69-9 free base)	50 mg	Peptide	Antibacterial
TP1365L	Parasin I acetate(219552-69-9 free base)	100 mg	Peptide	Antibacterial
TP1365L	Parasin I acetate(219552-69-9 free base)	200 mg	Peptide	Antibacterial
TP1366	Exendin-3/4 (59-86)	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1366	Exendin-3/4 (59-86)	5 mg	Peptide	
TP1366	Exendin-3/4 (59-86)	10 mg	Peptide	
TP1367	[D-Ala2]leucine-enkephalin	2 mg	Peptide	Opioid Receptor
TP1367	[D-Ala2]leucine-enkephalin	5 mg	Peptide	Opioid Receptor
TP1367	[D-Ala2]leucine-enkephalin	10 mg	Peptide	Opioid Receptor
TP1367	[D-Ala2]leucine-enkephalin	25 mg	Peptide	Opioid Receptor
TP1367	[D-Ala2]leucine-enkephalin	50 mg	Peptide	Opioid Receptor
TP1367	[D-Ala2]leucine-enkephalin	100 mg	Peptide	Opioid Receptor
TP1367	[D-Ala2]leucine-enkephalin	200 mg	Peptide	Opioid Receptor
TP1367L	[D-Ala2]leucine-enkephalin acetate	5 mg	Peptide	Opioid Receptor
TP1367L	[D-Ala2]leucine-enkephalin acetate	10 mg	Peptide	Opioid Receptor
TP1367L	[D-Ala2]leucine-enkephalin acetate	25 mg	Peptide	Opioid Receptor
TP1367L	[D-Ala2]leucine-enkephalin acetate	50 mg	Peptide	Opioid Receptor
TP1367L	[D-Ala2]leucine-enkephalin acetate	100 mg	Peptide	Opioid Receptor
TP1367L	[D-Ala2]leucine-enkephalin acetate	200 mg	Peptide	Opioid Receptor
TP1368	Ac-Leu-Arg-AMC	50 mg	Peptide	
TP1368	Ac-Leu-Arg-AMC	100 mg	Peptide	
TP1369	[Sar9,Met(O2)11]-Substance P TFA(110880-55-2,free)	1 mg	Peptide	
TP1369	[Sar9,Met(O2)11]-Substance P TFA(110880-55-2,free)	5 mg	Peptide	
TP1369	[Sar9,Met(O2)11]-Substance P TFA(110880-55-2,free)	10 mg	Peptide	
TP1369	[Sar9,Met(O2)11]-Substance P TFA(110880-55-2,free)	25 mg	Peptide	
TP1369L	[Sar9,Met(O2)11]-Substance P acetate	1 mg	Peptide	Neurokinin receptor
TP1369L	[Sar9,Met(O2)11]-Substance P acetate	5 mg	Peptide	Neurokinin receptor
TP1369L	[Sar9,Met(O2)11]-Substance P acetate	10 mg	Peptide	Neurokinin receptor
TP1369L	[Sar9,Met(O2)11]-Substance P acetate	25 mg	Peptide	Neurokinin receptor
TP1369L	[Sar9,Met(O2)11]-Substance P acetate	50 mg	Peptide	Neurokinin receptor
TP1369L	[Sar9,Met(O2)11]-Substance P acetate	100 mg	Peptide	Neurokinin receptor
TP1369L	[Sar9,Met(O2)11]-Substance P acetate	500 mg	Peptide	Neurokinin receptor
TP1370	Crosstide	1 mg	Peptide	
TP1370	Crosstide	5 mg	Peptide	
TP1370L	Crosstide TFA(171783-05-4 free base)	1 mg	Peptide	Others
TP1370L	Crosstide TFA(171783-05-4 free base)	5 mg	Peptide	Others
TP1370L	Crosstide TFA(171783-05-4 free base)	10 mg	Peptide	Others
TP1370L	Crosstide TFA(171783-05-4 free base)	25 mg	Peptide	Others
TP1370L	Crosstide TFA(171783-05-4 free base)	50 mg	Peptide	Others
TP1370L	Crosstide TFA(171783-05-4 free base)	100 mg	Peptide	Others
TP1370L	Crosstide TFA(171783-05-4 free base)	500 mg	Peptide	Others
TP1371	N-Acetyl-Ser-Asp-Lys-Pro TFA	1 mg	Peptide	
TP1371	N-Acetyl-Ser-Asp-Lys-Pro TFA	5 mg	Peptide	
TP1371	N-Acetyl-Ser-Asp-Lys-Pro TFA	10 mg	Peptide	
TP1371	N-Acetyl-Ser-Asp-Lys-Pro TFA	25 mg	Peptide	
TP1372	Dynorphin B (1-13) (TFA)(83335-41-5,free)	1 mg	Peptide	
TP1372	Dynorphin B (1-13) (TFA)(83335-41-5,free)	5 mg	Peptide	
TP1372	Dynorphin B (1-13) (TFA)(83335-41-5,free)	10 mg	Peptide	
TP1373	Ac2-26	2 mg	Peptide	
TP1373L	Ac2-26 acetate	1 mg	Peptide	NF-κB
TP1373L	Ac2-26 acetate	5 mg	Peptide	NF-κB
TP1373L	Ac2-26 acetate	10 mg	Peptide	NF-κB
TP1373L	Ac2-26 acetate	25 mg	Peptide	NF-κB

Catalog ID	Name	Volume	Product Group	Target
TP1374	α2β1 Integrin Ligand Peptide TFA	1 mg	Peptide	
TP1374	α2β1 Integrin Ligand Peptide TFA	5 mg	Peptide	
TP1374	α2β1 Integrin Ligand Peptide TFA	10 mg	Peptide	
TP1375	Thioredoxin reductase peptide TFA	1 mg	Peptide	
TP1375	Thioredoxin reductase peptide TFA	5 mg	Peptide	
TP1375	Thioredoxin reductase peptide TFA	10 mg	Peptide	
TP1376	GLP-1(7-37) acetate(106612-94-6 free base)	1 mg	Peptide	Glucagon Receptor
TP1376	GLP-1(7-37) acetate(106612-94-6 free base)	5 mg	Peptide	Glucagon Receptor
TP1376	GLP-1(7-37) acetate(106612-94-6 free base)	10 mg	Peptide	Glucagon Receptor
TP1376	GLP-1(7-37) acetate(106612-94-6 free base)	25 mg	Peptide	Glucagon Receptor
TP1376	GLP-1(7-37) acetate(106612-94-6 free base)	50 mg	Peptide	Glucagon Receptor
TP1376	GLP-1(7-37) acetate(106612-94-6 free base)	100 mg	Peptide	Glucagon Receptor
TP1377	Caerulein, desulfated TFA (20994-83-6 free base)	1 mg	Peptide	
TP1377	Caerulein, desulfated TFA (20994-83-6 free base)	5 mg	Peptide	
TP1377	Caerulein, desulfated TFA (20994-83-6 free base)	10 mg	Peptide	
TP1378	2-Furoyl-LIGRLO-amide TFA(729589-58-6 free base)	1 mg	Peptide	Protease-activated Receptor
TP1378	2-Furoyl-LIGRLO-amide TFA(729589-58-6 free base)	5 mg	Peptide	Protease-activated Receptor
TP1378	2-Furoyl-LIGRLO-amide TFA(729589-58-6 free base)	10 mg	Peptide	Protease-activated Receptor
TP1378	2-Furoyl-LIGRLO-amide TFA(729589-58-6 free base)	25 mg	Peptide	Protease-activated Receptor
TP1378	2-Furoyl-LIGRLO-amide TFA(729589-58-6 free base)	50 mg	Peptide	Protease-activated Receptor
TP1378	2-Furoyl-LIGRLO-amide TFA(729589-58-6 free base)	100 mg	Peptide	Protease-activated Receptor
TP1379	KKI-5 TFA(97145-43-2 free base)	1 mg	Peptide	
TP1379	KKI-5 TFA(97145-43-2 free base)	5 mg	Peptide	
TP1379	KKI-5 TFA(97145-43-2 free base)	10 mg	Peptide	
TP1380	Galanin (1-16), mouse, porcine, rat	1 mg	Peptide	Neuropeptide Y Receptor
TP1380	Galanin (1-16), mouse, porcine, rat	5 mg	Peptide	Neuropeptide Y Receptor
TP1380	Galanin (1-16), mouse, porcine, rat	10 mg	Peptide	Neuropeptide Y Receptor
TP1380	Galanin (1-16), mouse, porcine, rat	25 mg	Peptide	Neuropeptide Y Receptor
TP1380	Galanin (1-16), mouse, porcine, rat	50 mg	Peptide	Neuropeptide Y Receptor
TP1380	Galanin (1-16), mouse, porcine, rat	100 mg	Peptide	Neuropeptide Y Receptor
TP1380	Galanin (1-16), mouse, porcine, rat	500 mg	Peptide	Neuropeptide Y Receptor
TP1381	HAEGT	1 mg	Peptide	
TP1381	HAEGT	5 mg	Peptide	
TP1381	HAEGT	10 mg	Peptide	
TP1381L	HAEGT TFA(852155-81-8 free base)	1 mg	Peptide	Others
TP1381L	HAEGT TFA(852155-81-8 free base)	5 mg	Peptide	Others
TP1381L	HAEGT TFA(852155-81-8 free base)	10 mg	Peptide	Others
TP1381L	HAEGT TFA(852155-81-8 free base)	25 mg	Peptide	Others
TP1381L	HAEGT TFA(852155-81-8 free base)	50 mg	Peptide	Others
TP1381L	HAEGT TFA(852155-81-8 free base)	100 mg	Peptide	Others
TP1381L	HAEGT TFA(852155-81-8 free base)	500 mg	Peptide	Others
TP1382	HAEGTFTSDVS	1 mg	Peptide	
TP1382	HAEGTFTSDVS	5 mg	Peptide	
TP1382	HAEGTFTSDVS	10 mg	Peptide	
TP1382L	HAEGTFTSDVS acetate	1 mg	Peptide	Glucagon Receptor
TP1382L	HAEGTFTSDVS acetate	5 mg	Peptide	Glucagon Receptor
TP1382L	HAEGTFTSDVS acetate	10 mg	Peptide	Glucagon Receptor
TP1382L	HAEGTFTSDVS acetate	25 mg	Peptide	Glucagon Receptor
TP1382L	HAEGTFTSDVS acetate	50 mg	Peptide	Glucagon Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1382L	HAEGTFTSDVS acetate	100 mg	Peptide	Glucagon Receptor
TP1382L	HAEGTFTSDVS acetate	500 mg	Peptide	Glucagon Receptor
TP1383	Super-TDU 1-31	1 mg	Peptide	
TP1385	Neurokinin A(4-10) TFA(97559-35-8 free base)	1 mg	Peptide	Neurokinin receptor
TP1385	Neurokinin A(4-10) TFA(97559-35-8 free base)	5 mg	Peptide	Neurokinin receptor
TP1385	Neurokinin A(4-10) TFA(97559-35-8 free base)	10 mg	Peptide	Neurokinin receptor
TP1385	Neurokinin A(4-10) TFA(97559-35-8 free base)	25 mg	Peptide	Neurokinin receptor
TP1385	Neurokinin A(4-10) TFA(97559-35-8 free base)	50 mg	Peptide	Neurokinin receptor
TP1385	Neurokinin A(4-10) TFA(97559-35-8 free base)	100 mg	Peptide	Neurokinin receptor
TP1385	Neurokinin A(4-10) TFA(97559-35-8 free base)	200 mg	Peptide	Neurokinin receptor
TP1386	Mastoparan	1 mg	Peptide	
TP1386	Mastoparan	5 mg	Peptide	
TP1386	Mastoparan	10 mg	Peptide	
TP1386	Mastoparan	25 mg	Peptide	
TP1386L1	Mastoparan acetate(72093-21-1 free base)	1 mg	Peptide	Others
TP1386L1	Mastoparan acetate(72093-21-1 free base)	5 mg	Peptide	Others
TP1386L1	Mastoparan acetate(72093-21-1 free base)	10 mg	Peptide	Others
TP1386L1	Mastoparan acetate(72093-21-1 free base)	25 mg	Peptide	Others
TP1386L1	Mastoparan acetate(72093-21-1 free base)	50 mg	Peptide	Others
TP1386L1	Mastoparan acetate(72093-21-1 free base)	100 mg	Peptide	Others
TP1387	Cyclosporin A-Derivative 2	1 mg	Peptide	
TP1387	Cyclosporin A-Derivative 2	5 mg	Peptide	
TP1388	HAEGTFTSDVSSYLE	2 mg	Peptide	Others
TP1388	HAEGTFTSDVSSYLE	5 mg	Peptide	Others
TP1388	HAEGTFTSDVSSYLE	10 mg	Peptide	Others
TP1388	HAEGTFTSDVSSYLE	25 mg	Peptide	Others
TP1388	HAEGTFTSDVSSYLE	50 mg	Peptide	Others
TP1388	HAEGTFTSDVSSYLE	100 mg	Peptide	Others
TP1388	HAEGTFTSDVSSYLE	200 mg	Peptide	Others
TP1389	Exendin-3/4 (64-86)	2 mg	Peptide	Others
TP1389	Exendin-3/4 (64-86)	5 mg	Peptide	Others
TP1389	Exendin-3/4 (64-86)	10 mg	Peptide	Others
TP1389	Exendin-3/4 (64-86)	25 mg	Peptide	Others
TP1389	Exendin-3/4 (64-86)	50 mg	Peptide	Others
TP1389	Exendin-3/4 (64-86)	100 mg	Peptide	Others
TP1389	Exendin-3/4 (64-86)	200 mg	Peptide	Others
TP1390	CEP dipeptide 1	5 mg	Peptide	
TP1390	CEP dipeptide 1	10 mg	Peptide	
TP1390	CEP dipeptide 1	50 mg	Peptide	
TP1390	CEP dipeptide 1	100 mg	Peptide	
TP1391	β-Endorphin, equine (TFA)	1 mg	Peptide	
TP1391	β-Endorphin, equine (TFA)	5 mg	Peptide	
TP1391	β-Endorphin, equine (TFA)	10 mg	Peptide	
TP1392	Exendin derivative 1	1 mg	Peptide	
TP1392	Exendin derivative 1	5 mg	Peptide	
TP1392	Exendin derivative 1	10 mg	Peptide	
TP1392	Exendin derivative 1	25 mg	Peptide	
TP1393	rGHRH(1-29)NH2	1 mg	Peptide	
TP1393	rGHRH(1-29)NH2	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1393	rGHRH(1-29)NH2	10 mg	Peptide	
TP1393	rGHRH(1-29)NH2	25 mg	Peptide	
TP1394	{Val1}-Exendin-3/4	1 mg	Peptide	
TP1394	{Val1}-Exendin-3/4	5 mg	Peptide	
TP1394	{Val1}-Exendin-3/4	10 mg	Peptide	
TP1395	PTD-p65-P1 Peptide TFA	1 mg	Peptide	
TP1395	PTD-p65-P1 Peptide TFA	5 mg	Peptide	
TP1395	PTD-p65-P1 Peptide TFA	10 mg	Peptide	
TP1396	Kisspeptin-10, human	1 mg	Peptide	
TP1396	Kisspeptin-10, human	5 mg	Peptide	
TP1396	Kisspeptin-10, human	500 μg	Peptide	
TP1397	QL9	1 mg	Peptide	
TP1397	QL9	5 mg	Peptide	
TP1397	QL9	10 mg	Peptide	
TP1398	Calcineurin substrate (TFA)	1 mg	Peptide	
TP1398	Calcineurin substrate (TFA)	5 mg	Peptide	
TP1399	Fmoc-N-Me-Leu-OH	1 g	Peptide	Others
TP1399	Fmoc-N-Me-Leu-OH	1 mL	Peptide	Others
TP1400	[Arg8]-Vasotocin	5 mg	Peptide	
TP1400	[Arg8]-Vasotocin	10 mg	Peptide	
TP1400	[Arg8]-Vasotocin	25 mg	Peptide	
TP1400L	[Arg8]-Vasotocin acetate（113-80-4 free base)	1 mL	Peptide	Others
TP1400L	[Arg8]-Vasotocin acetate（113-80-4 free base)	1 mg	Peptide	Others
TP1400L	[Arg8]-Vasotocin acetate（113-80-4 free base)	5 mg	Peptide	Others
TP1400L	[Arg8]-Vasotocin acetate（113-80-4 free base)	25 mg	Peptide	Others
TP1401	HAE	1 mg	Peptide	Others
TP1401	HAE	5 mg	Peptide	Others
TP1401	HAE	10 mg	Peptide	Others
TP1401	HAE	25 mg	Peptide	Others
TP1401	HAE	50 mg	Peptide	Others
TP1401	HAE	100 mg	Peptide	Others
TP1401	HAE	200 mg	Peptide	Others
TP1401L	HAE acetate(64111-99-5 free base)	1 mg	Peptide	Others
TP1401L	HAE acetate(64111-99-5 free base)	5 mg	Peptide	Others
TP1401L	HAE acetate(64111-99-5 free base)	10 mg	Peptide	Others
TP1401L	HAE acetate(64111-99-5 free base)	25 mg	Peptide	Others
TP1401L	HAE acetate(64111-99-5 free base)	50 mg	Peptide	Others
TP1401L	HAE acetate(64111-99-5 free base)	100 mg	Peptide	Others
TP1402	[SER140]-PLP(139-151) TFA (122018-58-0 free base)	1 mg	Peptide	
TP1402	[SER140]-PLP(139-151) TFA (122018-58-0 free base)	5 mg	Peptide	
TP1403	Syntide 2	1 mg	Peptide	
TP1403	Syntide 2	5 mg	Peptide	
TP1403	Syntide 2	10 mg	Peptide	
TP1403	Syntide 2	500 μg	Peptide	
TP1403L	Syntide 2 acetate(108334-68-5 free base)	1 mg	Peptide	CaMK
TP1403L	Syntide 2 acetate(108334-68-5 free base)	5 mg	Peptide	CaMK
TP1403L	Syntide 2 acetate(108334-68-5 free base)	10 mg	Peptide	CaMK
TP1403L	Syntide 2 acetate(108334-68-5 free base)	25 mg	Peptide	CaMK
TP1403L	Syntide 2 acetate(108334-68-5 free base)	50 mg	Peptide	CaMK

Catalog ID	Name	Volume	Product Group	Target
TP1403L	Syntide 2 acetate(108334-68-5 free base)	100 mg	Peptide	CaMK
TP1404	Hemorphin-7	1 mg	Peptide	
TP1404	Hemorphin-7	5 mg	Peptide	
TP1404	Hemorphin-7	10 mg	Peptide	
TP1404L	Hemorphin-7 acetate(152685-85-3 free base)	1 mg	Peptide	Opioid Receptor
TP1404L	Hemorphin-7 acetate(152685-85-3 free base)	5 mg	Peptide	Opioid Receptor
TP1404L	Hemorphin-7 acetate(152685-85-3 free base)	10 mg	Peptide	Opioid Receptor
TP1404L	Hemorphin-7 acetate(152685-85-3 free base)	25 mg	Peptide	Opioid Receptor
TP1404L	Hemorphin-7 acetate(152685-85-3 free base)	50 mg	Peptide	Opioid Receptor
TP1404L	Hemorphin-7 acetate(152685-85-3 free base)	100 mg	Peptide	Opioid Receptor
TP1405	Cyclosporin A-Derivative 1 Free base	1 mg	Peptide	
TP1405	Cyclosporin A-Derivative 1 Free base	5 mg	Peptide	
TP1406	SPACE peptide	5 mg	Peptide	
TP1406	SPACE peptide	10 mg	Peptide	
TP1406	SPACE peptide	25 mg	Peptide	
TP1406	SPACE peptide	50 mg	Peptide	
TP1406L	SPACE peptide acetate	1 mg	Peptide	Others
TP1406L	SPACE peptide acetate	5 mg	Peptide	Others
TP1406L	SPACE peptide acetate	10 mg	Peptide	Others
TP1406L	SPACE peptide acetate	25 mg	Peptide	Others
TP1406L	SPACE peptide acetate	50 mg	Peptide	Others
TP1406L	SPACE peptide acetate	100 mg	Peptide	Others
TP1406L	SPACE peptide acetate	200 mg	Peptide	Others
TP1407	TAT TFA (191936-91-1 free base)	1 mg	Peptide	
TP1407	TAT TFA (191936-91-1 free base)	5 mg	Peptide	
TP1408	Peptide 401	1 mg	Peptide	
TP1408	Peptide 401	5 mg	Peptide	
TP1409	CCP peptide	100 mg	Peptide	
TP1409	CCP peptide	500 mg	Peptide	
TP1409L	CCP peptide acetate	1 mg	Dye-Reagents	Others
TP1409L	CCP peptide acetate	5 mg	Dye-Reagents	Others
TP1409L	CCP peptide acetate	10 mg	Dye-Reagents	Others
TP1409L	CCP peptide acetate	25 mg	Dye-Reagents	Others
TP1409L	CCP peptide acetate	50 mg	Dye-Reagents	Others
TP1409L	CCP peptide acetate	100 mg	Dye-Reagents	Others
TP1410	Cecropin A	1 mg	Peptide	Antibiotic|||Antibacterial
TP1410	Cecropin A	5 mg	Peptide	Antibiotic|||Antibacterial
TP1410	Cecropin A	10 mg	Peptide	Antibiotic|||Antibacterial
TP1410	Cecropin A	25 mg	Peptide	Antibiotic|||Antibacterial
TP1410	Cecropin A	50 mg	Peptide	Antibiotic|||Antibacterial
TP1410	Cecropin A	100 mg	Peptide	Antibiotic|||Antibacterial
TP1412	RNAIII-inhibiting peptide TFA	1 mL	Peptide	Antibacterial
TP1412	RNAIII-inhibiting peptide TFA	1 mg	Peptide	Antibacterial
TP1412	RNAIII-inhibiting peptide TFA	5 mg	Peptide	Antibacterial
TP1412	RNAIII-inhibiting peptide TFA	10 mg	Peptide	Antibacterial
TP1412	RNAIII-inhibiting peptide TFA	25 mg	Peptide	Antibacterial
TP1412	RNAIII-inhibiting peptide TFA	50 mg	Peptide	Antibacterial
TP1412	RNAIII-inhibiting peptide TFA	100 mg	Peptide	Antibacterial
TP1412	RNAIII-inhibiting peptide TFA	200 mg	Peptide	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
TP1413	Crustacean Cardioactive Peptide (CCAP)	1 mg	Peptide	
TP1413	Crustacean Cardioactive Peptide (CCAP)	5 mg	Peptide	
TP1413	Crustacean Cardioactive Peptide (CCAP)	10 mg	Peptide	
TP1413L	Crustacean Cardioactive Peptide Acetate	1 mg	Peptide	Others
TP1413L	Crustacean Cardioactive Peptide Acetate	5 mg	Peptide	Others
TP1413L	Crustacean Cardioactive Peptide Acetate	10 mg	Peptide	Others
TP1413L	Crustacean Cardioactive Peptide Acetate	25 mg	Peptide	Others
TP1413L	Crustacean Cardioactive Peptide Acetate	50 mg	Peptide	Others
TP1413L	Crustacean Cardioactive Peptide Acetate	100 mg	Peptide	Others
TP1413L	Crustacean Cardioactive Peptide Acetate	500 mg	Peptide	Others
TP1414	PACAP-38 (31-38), human, mouse, rat TFA	1 mg	Peptide	
TP1414	PACAP-38 (31-38), human, mouse, rat TFA	5 mg	Peptide	
TP1414	PACAP-38 (31-38), human, mouse, rat TFA	10 mg	Peptide	
TP1415	Urotensin II (114-124), human TFA	1 mg	Peptide	
TP1415	Urotensin II (114-124), human TFA	5 mg	Peptide	
TP1416	Gp100 (25-33), human TFA (212370-40-6 free base)	1 mg	Peptide	
TP1416	Gp100 (25-33), human TFA (212370-40-6 free base)	5 mg	Peptide	
TP1416	Gp100 (25-33), human TFA (212370-40-6 free base)	10 mg	Peptide	
TP1417	Sakamototide substrate peptide TFA	5 mg	Peptide	
TP1417	Sakamototide substrate peptide TFA	10 mg	Peptide	
TP1417L	Sakamototide substrate peptide acetate	1 mg	Peptide	Others
TP1417L	Sakamototide substrate peptide acetate	5 mg	Peptide	Others
TP1417L	Sakamototide substrate peptide acetate	10 mg	Peptide	Others
TP1417L	Sakamototide substrate peptide acetate	25 mg	Peptide	Others
TP1417L	Sakamototide substrate peptide acetate	50 mg	Peptide	Others
TP1417L	Sakamototide substrate peptide acetate	100 mg	Peptide	Others
TP1417L	Sakamototide substrate peptide acetate	200 mg	Peptide	Others
TP1419	HAEGTFT	1 mg	Peptide	
TP1419	HAEGTFT	5 mg	Peptide	
TP1419	HAEGTFT	10 mg	Peptide	
TP1419L	HAEGTFT acetate(926018-95-3 free base)	1 mg	Peptide	Glucagon Receptor
TP1419L	HAEGTFT acetate(926018-95-3 free base)	5 mg	Peptide	Glucagon Receptor
TP1419L	HAEGTFT acetate(926018-95-3 free base)	10 mg	Peptide	Glucagon Receptor
TP1419L	HAEGTFT acetate(926018-95-3 free base)	25 mg	Peptide	Glucagon Receptor
TP1419L	HAEGTFT acetate(926018-95-3 free base)	50 mg	Peptide	Glucagon Receptor
TP1419L	HAEGTFT acetate(926018-95-3 free base)	100 mg	Peptide	Glucagon Receptor
TP1419L	HAEGTFT acetate(926018-95-3 free base)	200 mg	Peptide	Glucagon Receptor
TP1420	Microtubule-associated protein tau (26-44)	1 mg	Peptide	
TP1420	Microtubule-associated protein tau (26-44)	5 mg	Peptide	
TP1420	Microtubule-associated protein tau (26-44)	10 mg	Peptide	
TP1420	Microtubule-associated protein tau (26-44)	50 mg	Peptide	
TP1421	GRGDSP	50 mg	Peptide	
TP1421	GRGDSP	100 mg	Peptide	
TP1422	Interleukin (IL)-6 Receptor	1 mg	Peptide	Others
TP1422	Interleukin (IL)-6 Receptor	2 mg	Peptide	Others
TP1422	Interleukin (IL)-6 Receptor	5 mg	Peptide	Others
TP1422	Interleukin (IL)-6 Receptor	10 mg	Peptide	Others
TP1422	Interleukin (IL)-6 Receptor	25 mg	Peptide	Others
TP1422	Interleukin (IL)-6 Receptor	50 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1422	Interleukin (IL)-6 Receptor	100 mg	Peptide	Others
TP1422	Interleukin (IL)-6 Receptor	500 mg	Peptide	Others
TP1423	Dynorphin A (1-10) TFA(79994-24-4,free)	1 mg	Peptide	
TP1423	Dynorphin A (1-10) TFA(79994-24-4,free)	5 mg	Peptide	
TP1423	Dynorphin A (1-10) TFA(79994-24-4,free)	10 mg	Peptide	
TP1424	Apelin-13 TFA (217082-58-1 free base)	1 mg	Peptide	
TP1424	Apelin-13 TFA (217082-58-1 free base)	5 mg	Peptide	
TP1424	Apelin-13 TFA (217082-58-1 free base)	10 mg	Peptide	
TP1425	Motilin (26-47), human, porcine	1 mg	Peptide	Motilin Receptor
TP1425	Motilin (26-47), human, porcine	5 mg	Peptide	Motilin Receptor
TP1425	Motilin (26-47), human, porcine	10 mg	Peptide	Motilin Receptor
TP1425	Motilin (26-47), human, porcine	25 mg	Peptide	Motilin Receptor
TP1425	Motilin (26-47), human, porcine	50 mg	Peptide	Motilin Receptor
TP1425	Motilin (26-47), human, porcine	100 mg	Peptide	Motilin Receptor
TP1425	Motilin (26-47), human, porcine	200 mg	Peptide	Motilin Receptor
TP1425	Motilin (26-47), human, porcine	500 µg	Peptide	Motilin Receptor
TP1426	His-[D-2-ME-Trp]-Ala	1 mg	Peptide	Others
TP1426	His-[D-2-ME-Trp]-Ala	2 mg	Peptide	Others
TP1426	His-[D-2-ME-Trp]-Ala	5 mg	Peptide	Others
TP1426	His-[D-2-ME-Trp]-Ala	10 mg	Peptide	Others
TP1426	His-[D-2-ME-Trp]-Ala	25 mg	Peptide	Others
TP1426	His-[D-2-ME-Trp]-Ala	50 mg	Peptide	Others
TP1426	His-[D-2-ME-Trp]-Ala	100 mg	Peptide	Others
TP1426	His-[D-2-ME-Trp]-Ala	500 mg	Peptide	Others
TP1427	ReACp53	1 mg	Peptide	
TP1427	ReACp53	5 mg	Peptide	
TP1427	ReACp53	10 mg	Peptide	
TP1427	ReACp53	25 mg	Peptide	
TP1427	ReACp53	50 mg	Peptide	
TP1427L	ReACp53 acetate	1 mg	Peptide	p53
TP1427L	ReACp53 acetate	5 mg	Peptide	p53
TP1427L	ReACp53 acetate	10 mg	Peptide	p53
TP1427L	ReACp53 acetate	25 mg	Peptide	p53
TP1427L	ReACp53 acetate	50 mg	Peptide	p53
TP1427L	ReACp53 acetate	100 mg	Peptide	p53
TP1427L	ReACp53 acetate	200 mg	Peptide	p53
TP1428	V5 Epitope Tag Peptide Trifluoroacetate	1 mg	Peptide	
TP1428	V5 Epitope Tag Peptide Trifluoroacetate	5 mg	Peptide	
TP1428	V5 Epitope Tag Peptide Trifluoroacetate	10 mg	Peptide	
TP1429	VSV-G Peptide acetate(103425-05-4 free base)	1 mg	Peptide	Others
TP1429	VSV-G Peptide acetate(103425-05-4 free base)	5 mg	Peptide	Others
TP1429	VSV-G Peptide acetate(103425-05-4 free base)	10 mg	Peptide	Others
TP1429	VSV-G Peptide acetate(103425-05-4 free base)	25 mg	Peptide	Others
TP1429	VSV-G Peptide acetate(103425-05-4 free base)	50 mg	Peptide	Others
TP1429	VSV-G Peptide acetate(103425-05-4 free base)	100 mg	Peptide	Others
TP1429	VSV-G Peptide acetate(103425-05-4 free base)	500 mg	Peptide	Others
TP1430	DTP3 TFA (1809784-29-9 free base)	1 mg	Peptide	Others
TP1430	DTP3 TFA (1809784-29-9 free base)	5 mg	Peptide	Others
TP1430	DTP3 TFA (1809784-29-9 free base)	10 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1430	DTP3 TFA (1809784-29-9 free base)	25 mg	Peptide	Others
TP1430	DTP3 TFA (1809784-29-9 free base)	50 mg	Peptide	Others
TP1430	DTP3 TFA (1809784-29-9 free base)	100 mg	Peptide	Others
TP1431	Chlorotoxin	1 mg	Peptide	
TP1432	Enfuvirtide acetate	2 mg	Peptide	HIV Protease
TP1432	Enfuvirtide acetate	5 mg	Peptide	HIV Protease
TP1432	Enfuvirtide acetate	10 mg	Peptide	HIV Protease
TP1432	Enfuvirtide acetate	25 mg	Peptide	HIV Protease
TP1432	Enfuvirtide acetate	50 mg	Peptide	HIV Protease
TP1432	Enfuvirtide acetate	100 mg	Peptide	HIV Protease
TP1433	CMD178 TFA	1 mL	Peptide	STAT
TP1433	CMD178 TFA	1 mg	Peptide	STAT
TP1433	CMD178 TFA	5 mg	Peptide	STAT
TP1433	CMD178 TFA	10 mg	Peptide	STAT
TP1433	CMD178 TFA	25 mg	Peptide	STAT
TP1433	CMD178 TFA	50 mg	Peptide	STAT
TP1433	CMD178 TFA	100 mg	Peptide	STAT
TP1433	CMD178 TFA	200 mg	Peptide	STAT
TP1434	Lecirelin	50 mg	Peptide	
TP1434	Lecirelin	100 mg	Peptide	
TP1434L	Lecirelin acetate(61012-19-9 free base)	1 mg	Peptide	GNRH Receptor
TP1434L	Lecirelin acetate(61012-19-9 free base)	5 mg	Peptide	GNRH Receptor
TP1434L	Lecirelin acetate(61012-19-9 free base)	10 mg	Peptide	GNRH Receptor
TP1434L	Lecirelin acetate(61012-19-9 free base)	25 mg	Peptide	GNRH Receptor
TP1434L	Lecirelin acetate(61012-19-9 free base)	50 mg	Peptide	GNRH Receptor
TP1434L	Lecirelin acetate(61012-19-9 free base)	100 mg	Peptide	GNRH Receptor
TP1435	Chemerin-9 (149-157) TFA(676367-27-4 free base)	1 mg	Peptide	
TP1435	Chemerin-9 (149-157) TFA(676367-27-4 free base)	5 mg	Peptide	
TP1435	Chemerin-9 (149-157) TFA(676367-27-4 free base)	10 mg	Peptide	
TP1437	Fmoc-N-Me-Ala-OH	1 g	Peptide	Others
TP1437	Fmoc-N-Me-Ala-OH	1 mL	Peptide	Others
TP1437	Fmoc-N-Me-Ala-OH	200 mg	Peptide	Others
TP1437	Fmoc-N-Me-Ala-OH	500 mg	Peptide	Others
TP1438	PACAP (6-38), human, ovine, rat TFA	1 mg	Peptide	
TP1438	PACAP (6-38), human, ovine, rat TFA	5 mg	Peptide	
TP1439	AZP-531	1 mg	Peptide	
TP1439	AZP-531	5 mg	Peptide	
TP1439	AZP-531	10 mg	Peptide	
TP1440	Phe-Met-Arg-Phe amide trifluoroacetate	5 mg	Peptide	
TP1440	Phe-Met-Arg-Phe amide trifluoroacetate	10 mg	Peptide	
TP1440	Phe-Met-Arg-Phe amide trifluoroacetate	25 mg	Peptide	
TP1441	β-Amyloid (1-40) (rat)	1 mg	Peptide	
TP1442	Neuromedin B	1 mg	Peptide	Endogenous Metabolite
TP1442	Neuromedin B	5 mg	Peptide	Endogenous Metabolite
TP1442	Neuromedin B	10 mg	Peptide	Endogenous Metabolite
TP1442	Neuromedin B	25 mg	Peptide	Endogenous Metabolite
TP1442	Neuromedin B	50 mg	Peptide	Endogenous Metabolite
TP1442	Neuromedin B	100 mg	Peptide	Endogenous Metabolite
TP1443	Parasin I (TFA)(219552-69-9,free)	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1443	Parasin I (TFA)(219552-69-9,free)	5 mg	Peptide	
TP1444	Magainin 2	1 mg	Peptide	Antibacterial|||Antifungal|||Antibiotic
TP1444	Magainin 2	5 mg	Peptide	Antibacterial|||Antifungal|||Antibiotic
TP1444	Magainin 2	10 mg	Peptide	Antibacterial|||Antifungal|||Antibiotic
TP1444	Magainin 2	25 mg	Peptide	Antibacterial|||Antifungal|||Antibiotic
TP1444	Magainin 2	50 mg	Peptide	Antibacterial|||Antifungal|||Antibiotic
TP1444	Magainin 2	100 mg	Peptide	Antibacterial|||Antifungal|||Antibiotic
TP1444	Magainin 2	200 mg	Peptide	Antibacterial|||Antifungal|||Antibiotic
TP1444	Magainin 2	500 µg	Peptide	Antibacterial|||Antifungal|||Antibiotic
TP1445	[Des-Arg9]-Bradykinin acetate	5 mg	Peptide	Bradykinin Receptor
TP1445	[Des-Arg9]-Bradykinin acetate	10 mg	Peptide	Bradykinin Receptor
TP1445	[Des-Arg9]-Bradykinin acetate	25 mg	Peptide	Bradykinin Receptor
TP1445	[Des-Arg9]-Bradykinin acetate	50 mg	Peptide	Bradykinin Receptor
TP1445	[Des-Arg9]-Bradykinin acetate	100 mg	Peptide	Bradykinin Receptor
TP1445	[Des-Arg9]-Bradykinin acetate	200 mg	Peptide	Bradykinin Receptor
TP1445	[Des-Arg9]-Bradykinin acetate	500 mg	Peptide	Bradykinin Receptor
TP1446	Histatin 5 (TFA)(115966-68-2,free)	1 mg	Peptide	MMP
TP1446	Histatin 5 (TFA)(115966-68-2,free)	5 mg	Peptide	MMP
TP1446	Histatin 5 (TFA)(115966-68-2,free)	10 mg	Peptide	MMP
TP1446	Histatin 5 (TFA)(115966-68-2,free)	25 mg	Peptide	MMP
TP1446	Histatin 5 (TFA)(115966-68-2,free)	50 mg	Peptide	MMP
TP1447	Arg-Gly-Asp-Cys	5 mg	Peptide	
TP1447	Arg-Gly-Asp-Cys	10 mg	Peptide	
TP1447	Arg-Gly-Asp-Cys	25 mg	Peptide	
TP1447L1	Arg-Gly-Asp-Cys acetate	2 mg	Peptide	Others
TP1447L1	Arg-Gly-Asp-Cys acetate	5 mg	Peptide	Others
TP1447L1	Arg-Gly-Asp-Cys acetate	10 mg	Peptide	Others
TP1447L1	Arg-Gly-Asp-Cys acetate	25 mg	Peptide	Others
TP1447L1	Arg-Gly-Asp-Cys acetate	50 mg	Peptide	Others
TP1447L1	Arg-Gly-Asp-Cys acetate	100 mg	Peptide	Others
TP1447L1	Arg-Gly-Asp-Cys acetate	200 mg	Peptide	Others
TP1448	Astressin	500 µg	Peptide	
TP1448L	Astressin acetate	1 mg	Peptide	CRFR
TP1448L	Astressin acetate	5 mg	Peptide	CRFR
TP1448L	Astressin acetate	10 mg	Peptide	CRFR
TP1448L	Astressin acetate	25 mg	Peptide	CRFR
TP1451	TAT peptide	1 mg	Peptide	
TP1451	TAT peptide	5 mg	Peptide	
TP1451	TAT peptide	10 mg	Peptide	
TP1452	HAEGTFTSD	1 mg	Peptide	
TP1452	HAEGTFTSD	5 mg	Peptide	
TP1452	HAEGTFTSD	10 mg	Peptide	
TP1452L1	HAEGTFTSD acetate(926018-45-3 free base)	1 mg	Peptide	Glucagon Receptor
TP1452L1	HAEGTFTSD acetate(926018-45-3 free base)	5 mg	Peptide	Glucagon Receptor
TP1452L1	HAEGTFTSD acetate(926018-45-3 free base)	10 mg	Peptide	Glucagon Receptor
TP1452L1	HAEGTFTSD acetate(926018-45-3 free base)	25 mg	Peptide	Glucagon Receptor
TP1452L1	HAEGTFTSD acetate(926018-45-3 free base)	50 mg	Peptide	Glucagon Receptor
TP1452L1	HAEGTFTSD acetate(926018-45-3 free base)	100 mg	Peptide	Glucagon Receptor
TP1453	Tau protein (592-597), Human TFA	1 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1453	Tau protein (592-597), Human TFA	2 mg	Peptide	Others
TP1453	Tau protein (592-597), Human TFA	5 mg	Peptide	Others
TP1453	Tau protein (592-597), Human TFA	10 mg	Peptide	Others
TP1453	Tau protein (592-597), Human TFA	25 mg	Peptide	Others
TP1453	Tau protein (592-597), Human TFA	50 mg	Peptide	Others
TP1453	Tau protein (592-597), Human TFA	100 mg	Peptide	Others
TP1455	Cardiotoxin Analog (CTX) IV (6-12)	1 mg	Peptide	
TP1455	Cardiotoxin Analog (CTX) IV (6-12)	5 mg	Peptide	
TP1455	Cardiotoxin Analog (CTX) IV (6-12)	10 mg	Peptide	
TP1456	Epitalon	1 mg	Peptide	
TP1456	Epitalon	5 mg	Peptide	
TP1456	Epitalon	10 mg	Peptide	
TP1456	Epitalon	25 mg	Peptide	
TP1457	BIO-11006 acetate salt (901117-03-1 free base)	1 mg	Peptide	Others
TP1457	BIO-11006 acetate salt (901117-03-1 free base)	2 mg	Peptide	Others
TP1457	BIO-11006 acetate salt (901117-03-1 free base)	5 mg	Peptide	Others
TP1457	BIO-11006 acetate salt (901117-03-1 free base)	10 mg	Peptide	Others
TP1457	BIO-11006 acetate salt (901117-03-1 free base)	25 mg	Peptide	Others
TP1457	BIO-11006 acetate salt (901117-03-1 free base)	50 mg	Peptide	Others
TP1457	BIO-11006 acetate salt (901117-03-1 free base)	100 mg	Peptide	Others
TP1458	Arg-Gly-Glu-Ser	2 mg	Peptide	
TP1458	Arg-Gly-Glu-Ser	5 mg	Peptide	
TP1458	Arg-Gly-Glu-Ser	10 mg	Peptide	
TP1458L	Arg-Gly-Glu-Ser acetate(93674-97-6 free base)	2 mg	Peptide	Others
TP1458L	Arg-Gly-Glu-Ser acetate(93674-97-6 free base)	5 mg	Peptide	Others
TP1458L	Arg-Gly-Glu-Ser acetate(93674-97-6 free base)	10 mg	Peptide	Others
TP1458L	Arg-Gly-Glu-Ser acetate(93674-97-6 free base)	25 mg	Peptide	Others
TP1458L	Arg-Gly-Glu-Ser acetate(93674-97-6 free base)	50 mg	Peptide	Others
TP1458L	Arg-Gly-Glu-Ser acetate(93674-97-6 free base)	100 mg	Peptide	Others
TP1458L	Arg-Gly-Glu-Ser acetate(93674-97-6 free base)	200 mg	Peptide	Others
TP1459	Gly-Arg-Gly-Asp-Ser	2 mg	Peptide	
TP1459	Gly-Arg-Gly-Asp-Ser	5 mg	Peptide	
TP1459	Gly-Arg-Gly-Asp-Ser	10 mg	Peptide	
TP1459	Gly-Arg-Gly-Asp-Ser	25 mg	Peptide	
TP1459L	Gly-Arg-Gly-Asp-Ser acetate(96426-21-0 free base)	2 mg	Peptide	Integrin
TP1459L	Gly-Arg-Gly-Asp-Ser acetate(96426-21-0 free base)	5 mg	Peptide	Integrin
TP1459L	Gly-Arg-Gly-Asp-Ser acetate(96426-21-0 free base)	10 mg	Peptide	Integrin
TP1459L	Gly-Arg-Gly-Asp-Ser acetate(96426-21-0 free base)	25 mg	Peptide	Integrin
TP1459L	Gly-Arg-Gly-Asp-Ser acetate(96426-21-0 free base)	50 mg	Peptide	Integrin
TP1459L	Gly-Arg-Gly-Asp-Ser acetate(96426-21-0 free base)	100 mg	Peptide	Integrin
TP1459L	Gly-Arg-Gly-Asp-Ser acetate(96426-21-0 free base)	200 mg	Peptide	Integrin
TP1460	NH2-KLGADTDGEQDQHMTYGGQ-COOH	1 mg	Peptide	
TP1460	NH2-KLGADTDGEQDQHMTYGGQ-COOH	5 mg	Peptide	
TP1460	NH2-KLGADTDGEQDQHMTYGGQ-COOH	10 mg	Peptide	
TP1460	NH2-KLGADTDGEQDQHMTYGGQ-COOH	50 mg	Peptide	
TP1461	SDV-Exendin-3/4	1 mg	Peptide	
TP1461	SDV-Exendin-3/4	5 mg	Peptide	
TP1462	MART-1 (26-35) (human) TFA (156251-01-3 free base)	1 mg	Peptide	
TP1462	MART-1 (26-35) (human) TFA (156251-01-3 free base)	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1463	PD-1/PD-L1-IN 3 TFA (1629654-95-0 free base)	100 mg	Peptide	
TP1463	PD-1/PD-L1-IN 3 TFA (1629654-95-0 free base)	500 mg	Peptide	
TP1464	Risuteganib hydrochloride	100 mg	Peptide	
TP1464	Risuteganib hydrochloride	500 mg	Peptide	
TP1465	IRL-1620 TFA (142569-99-1 free base)	1 mg	Peptide	
TP1465	IRL-1620 TFA (142569-99-1 free base)	5 mg	Peptide	
TP1466	Z-YVAD-FMK	1 mL	Peptide	Caspase
TP1466	Z-YVAD-FMK	1 mg	Peptide	Caspase
TP1466	Z-YVAD-FMK	2 mg	Peptide	Caspase
TP1466	Z-YVAD-FMK	5 mg	Peptide	Caspase
TP1466	Z-YVAD-FMK	10 mg	Peptide	Caspase
TP1466	Z-YVAD-FMK	25 mg	Peptide	Caspase
TP1466	Z-YVAD-FMK	50 mg	Peptide	Caspase
TP1467	KISS1-305	1 mg	Peptide	
TP1468	HCV-IN-4	100 mg	Peptide	
TP1468	HCV-IN-4	500 mg	Peptide	
TP1469	Lixisenatide acetate (320367-13-3 free base)	1 mg	Peptide	Glucagon Receptor
TP1469	Lixisenatide acetate (320367-13-3 free base)	5 mg	Peptide	Glucagon Receptor
TP1469	Lixisenatide acetate (320367-13-3 free base)	10 mg	Peptide	Glucagon Receptor
TP1469	Lixisenatide acetate (320367-13-3 free base)	25 mg	Peptide	Glucagon Receptor
TP1469	Lixisenatide acetate (320367-13-3 free base)	50 mg	Peptide	Glucagon Receptor
TP1469	Lixisenatide acetate (320367-13-3 free base)	100 mg	Peptide	Glucagon Receptor
TP1469	Lixisenatide acetate (320367-13-3 free base)	200 mg	Peptide	Glucagon Receptor
TP1470	RC-3095	100 mg	Peptide	
TP1470	RC-3095	500 mg	Peptide	
TP1471	Ziconotide TFA (107452-89-1 free base)	100 mg	Peptide	
TP1471	Ziconotide TFA (107452-89-1 free base)	500 mg	Peptide	
TP1472	Tyroserleutide	1 mg	Peptide	Others
TP1472	Tyroserleutide	2 mg	Peptide	Others
TP1472	Tyroserleutide	5 mg	Peptide	Others
TP1472	Tyroserleutide	10 mg	Peptide	Others
TP1472	Tyroserleutide	25 mg	Peptide	Others
TP1472	Tyroserleutide	50 mg	Peptide	Others
TP1472	Tyroserleutide	100 mg	Peptide	Others
TP1473	Velmupressin	100 mg	Peptide	
TP1473	Velmupressin	500 mg	Peptide	
TP1474	LXW7	1 mg	Peptide	Integrin
TP1474	LXW7	5 mg	Peptide	Integrin
TP1474	LXW7	10 mg	Peptide	Integrin
TP1474	LXW7	25 mg	Peptide	Integrin
TP1474	LXW7	50 mg	Peptide	Integrin
TP1474	LXW7	100 mg	Peptide	Integrin
TP1474	LXW7	200 mg	Peptide	Integrin
TP1475	Piscidin-1 (22-42)	1 mg	Peptide	
TP1475	Piscidin-1 (22-42)	5 mg	Peptide	
TP1475	Piscidin-1 (22-42)	10 mg	Peptide	
TP1476	WKYMVM TFA	100 mg	Peptide	
TP1476	WKYMVM TFA	500 mg	Peptide	
TP1477	PGLa TFA (102068-15-5 free base)	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1477	PGLa TFA (102068-15-5 free base)	5 mg	Peptide	
TP1478	2-Furoyl-LIGRLO-amide	1 mg	Peptide	
TP1478	2-Furoyl-LIGRLO-amide	5 mg	Peptide	
TP1478	2-Furoyl-LIGRLO-amide	10 mg	Peptide	
TP1479	TNF-α (10-36), human (TFA) (144796-70-3 free base)	100 mg	Peptide	
TP1479	TNF-α (10-36), human (TFA) (144796-70-3 free base)	500 mg	Peptide	
TP1480	β-Amyloid (12-20)	100 mg	Peptide	
TP1480	β-Amyloid (12-20)	500 mg	Peptide	
TP1481	Peptide C105Y	100 mg	Peptide	
TP1481	Peptide C105Y	500 mg	Peptide	
TP1482	Xenopsin TFA (51827-01-1 free base)	100 mg	Peptide	
TP1482	Xenopsin TFA (51827-01-1 free base)	500 mg	Peptide	
TP1483	Abl Cytosolic Substrate	100 mg	Peptide	
TP1483	Abl Cytosolic Substrate	500 mg	Peptide	
TP1483L	Abl Cytosolic Substrate acetate	1 mg	Peptide	Others
TP1483L	Abl Cytosolic Substrate acetate	5 mg	Peptide	Others
TP1483L	Abl Cytosolic Substrate acetate	10 mg	Peptide	Others
TP1483L	Abl Cytosolic Substrate acetate	25 mg	Peptide	Others
TP1483L	Abl Cytosolic Substrate acetate	50 mg	Peptide	Others
TP1483L	Abl Cytosolic Substrate acetate	100 mg	Peptide	Others
TP1483L	Abl Cytosolic Substrate acetate	500 mg	Peptide	Others
TP1484	α2β1 Integrin Ligand Peptide	1 mg	Peptide	
TP1484	α2β1 Integrin Ligand Peptide	5 mg	Peptide	
TP1484	α2β1 Integrin Ligand Peptide	10 mg	Peptide	
TP1484L	α2β1 Integrin Ligand Peptide acetate	1 mg	Peptide	Integrin
TP1484L	α2β1 Integrin Ligand Peptide acetate	5 mg	Peptide	Integrin
TP1484L	α2β1 Integrin Ligand Peptide acetate	10 mg	Peptide	Integrin
TP1484L	α2β1 Integrin Ligand Peptide acetate	25 mg	Peptide	Integrin
TP1484L	α2β1 Integrin Ligand Peptide acetate	50 mg	Peptide	Integrin
TP1484L	α2β1 Integrin Ligand Peptide acetate	100 mg	Peptide	Integrin
TP1484L	α2β1 Integrin Ligand Peptide acetate	200 mg	Peptide	Integrin
TP1485	Calcineurin substrate	1 mg	Peptide	
TP1485	Calcineurin substrate	5 mg	Peptide	
TP1485L	Calcineurin substrate acetate	1 mg	Peptide	Autophagy
TP1485L	Calcineurin substrate acetate	5 mg	Peptide	Autophagy
TP1485L	Calcineurin substrate acetate	10 mg	Peptide	Autophagy
TP1485L	Calcineurin substrate acetate	25 mg	Peptide	Autophagy
TP1485L	Calcineurin substrate acetate	50 mg	Peptide	Autophagy
TP1485L	Calcineurin substrate acetate	100 mg	Peptide	Autophagy
TP1485L	Calcineurin substrate acetate	200 mg	Peptide	Autophagy
TP1486	Adrenomedullin (16-31), human	100 mg	Peptide	
TP1486	Adrenomedullin (16-31), human	500 mg	Peptide	
TP1487	Glucagon-Like Peptide (GLP) II, human	100 mg	Peptide	
TP1487	Glucagon-Like Peptide (GLP) II, human	500 mg	Peptide	
TP1488	Proadrenomedullin (45-92), human	100 mg	Peptide	
TP1488	Proadrenomedullin (45-92), human	500 mg	Peptide	
TP1489	Risuteganib	100 mg	Peptide	
TP1489	Risuteganib	500 mg	Peptide	
TP1490	Proadrenomedullin (1-20), human	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1491	Kv3, Channel Containing Protein 567-585	100 mg	Peptide	
TP1491	Kv3, Channel Containing Protein 567-585	500 mg	Peptide	
TP1492	Mini Gastrin I, human TFA (54405-27-5 free base)	1 mg	Peptide	
TP1492	Mini Gastrin I, human TFA (54405-27-5 free base)	5 mg	Peptide	
TP1492	Mini Gastrin I, human TFA (54405-27-5 free base)	10 mg	Peptide	
TP1493	PSA1 (141-150)	100 mg	Peptide	
TP1493	PSA1 (141-150)	500 mg	Peptide	
TP1493L1	PSA1 141-150 acetate	1 mg	Peptide	Others
TP1493L1	PSA1 141-150 acetate	5 mg	Peptide	Others
TP1493L1	PSA1 141-150 acetate	10 mg	Peptide	Others
TP1493L1	PSA1 141-150 acetate	25 mg	Peptide	Others
TP1493L1	PSA1 141-150 acetate	50 mg	Peptide	Others
TP1493L1	PSA1 141-150 acetate	100 mg	Peptide	Others
TP1494	β-Amyloid (4-10)	100 mg	Peptide	
TP1494	β-Amyloid (4-10)	500 mg	Peptide	
TP1495	Boc-Gly-Gly-Phe-Gly-OH TFA(187794-49-6,free)	10 mg	Peptide	
TP1496	p5 Ligand for Dnak and DnaJ	100 mg	Peptide	
TP1496	p5 Ligand for Dnak and DnaJ	500 mg	Peptide	
TP1496L	p5 Ligand for Dnak and DnaJ acetate	1 mg	Peptide	HSP
TP1496L	p5 Ligand for Dnak and DnaJ acetate	5 mg	Peptide	HSP
TP1496L	p5 Ligand for Dnak and DnaJ acetate	10 mg	Peptide	HSP
TP1496L	p5 Ligand for Dnak and DnaJ acetate	25 mg	Peptide	HSP
TP1496L	p5 Ligand for Dnak and DnaJ acetate	50 mg	Peptide	HSP
TP1496L	p5 Ligand for Dnak and DnaJ acetate	100 mg	Peptide	HSP
TP1497	Mast Cell Degranulating Peptide HR-2	100 mg	Peptide	
TP1497	Mast Cell Degranulating Peptide HR-2	500 mg	Peptide	
TP1497L	Mast Cell Degranulating Peptide HR-2 acetate	1 mg	Peptide	Others
TP1497L	Mast Cell Degranulating Peptide HR-2 acetate	2 mg	Peptide	Others
TP1497L	Mast Cell Degranulating Peptide HR-2 acetate	5 mg	Peptide	Others
TP1497L	Mast Cell Degranulating Peptide HR-2 acetate	10 mg	Peptide	Others
TP1497L	Mast Cell Degranulating Peptide HR-2 acetate	25 mg	Peptide	Others
TP1497L	Mast Cell Degranulating Peptide HR-2 acetate	50 mg	Peptide	Others
TP1497L	Mast Cell Degranulating Peptide HR-2 acetate	100 mg	Peptide	Others
TP1498	FFAGLDD TFA	100 mg	Peptide	
TP1498	FFAGLDD TFA	500 mg	Peptide	
TP1499	Uty HY Peptide (246-254)	100 mg	Peptide	
TP1499	Uty HY Peptide (246-254)	500 mg	Peptide	
TP1500	β-Amyloid (1-17)	100 mg	Peptide	
TP1500	β-Amyloid (1-17)	500 mg	Peptide	
TP1501	CTTHWGFTLC, CYCLIC	100 mg	Peptide	
TP1501	CTTHWGFTLC, CYCLIC	500 mg	Peptide	
TP1501L	CTTHWGFTLC, CYCLIC acetate(244082-19-7 free base)	1 mg	Peptide	MMP
TP1501L	CTTHWGFTLC, CYCLIC acetate(244082-19-7 free base)	5 mg	Peptide	MMP
TP1501L	CTTHWGFTLC, CYCLIC acetate(244082-19-7 free base)	10 mg	Peptide	MMP
TP1501L	CTTHWGFTLC, CYCLIC acetate(244082-19-7 free base)	25 mg	Peptide	MMP
TP1501L	CTTHWGFTLC, CYCLIC acetate(244082-19-7 free base)	50 mg	Peptide	MMP
TP1501L	CTTHWGFTLC, CYCLIC acetate(244082-19-7 free base)	100 mg	Peptide	MMP
TP1502	MAGE-A3 (195-203)	100 mg	Peptide	
TP1502	MAGE-A3 (195-203)	500 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1503	Protein Kinase C (19-36)	100 mg	Peptide	
TP1503	Protein Kinase C (19-36)	500 mg	Peptide	
TP1504	Urocortin III, mouse TFA (357952-10-4 free base)	100 mg	Peptide	
TP1504	Urocortin III, mouse TFA (357952-10-4 free base)	500 mg	Peptide	
TP1505	MCA-SEVNLDAEFR-K(Dnp)-RR, amide	100 mg	Peptide	
TP1505	MCA-SEVNLDAEFR-K(Dnp)-RR, amide	500 mg	Peptide	
TP1506	F1324 acetate	100 mg	Peptide	
TP1506	F1324 acetate	500 mg	Peptide	
TP1507	CEF14, EBV Rta Protein (28-37)	100 mg	Peptide	
TP1507	CEF14, EBV Rta Protein (28-37)	500 mg	Peptide	
TP1508	N-Acetyl-α-Endorphin	100 mg	Peptide	
TP1508	N-Acetyl-α-Endorphin	500 mg	Peptide	
TP1508L	N-Acetyl-α-Endorphin acetate	1 mg	Peptide	Others
TP1508L	N-Acetyl-α-Endorphin acetate	5 mg	Peptide	Others
TP1508L	N-Acetyl-α-Endorphin acetate	10 mg	Peptide	Others
TP1508L	N-Acetyl-α-Endorphin acetate	25 mg	Peptide	Others
TP1508L	N-Acetyl-α-Endorphin acetate	50 mg	Peptide	Others
TP1508L	N-Acetyl-α-Endorphin acetate	100 mg	Peptide	Others
TP1508L	N-Acetyl-α-Endorphin acetate	200 mg	Peptide	Others
TP1509	Casein Kinase Substrates 3	100 mg	Peptide	
TP1509	Casein Kinase Substrates 3	500 mg	Peptide	
TP1510	Ac-IEVDIDVE (TFA)	100 mg	Peptide	
TP1510	Ac-IEVDIDVE (TFA)	500 mg	Peptide	
TP1511	Gap19 TFA (1507930-57-5 free base)	100 mg	Peptide	
TP1511	Gap19 TFA (1507930-57-5 free base)	500 mg	Peptide	
TP1512	[Ala1,3,11,15]-Endothelin TFA	100 mg	Peptide	
TP1512	[Ala1,3,11,15]-Endothelin TFA	500 mg	Peptide	
TP1513	Egg Laying Hormone, aplysia	100 mg	Peptide	
TP1513	Egg Laying Hormone, aplysia	500 mg	Peptide	
TP1514	α-Neoendorphin (1-8)	100 mg	Peptide	
TP1514	α-Neoendorphin (1-8)	500 mg	Peptide	
TP1515	HPV16-E711-20 epitope	100 mg	Peptide	
TP1515	HPV16-E711-20 epitope	500 mg	Peptide	
TP1516	C-Reactive Protein (CRP) (77-82)	100 mg	Peptide	
TP1516	C-Reactive Protein (CRP) (77-82)	500 mg	Peptide	
TP1516L	C-Reactive Protein (CRP) 77-82 acetate	2 mg	Peptide	Others
TP1516L	C-Reactive Protein (CRP) 77-82 acetate	5 mg	Peptide	Others
TP1516L	C-Reactive Protein (CRP) 77-82 acetate	10 mg	Peptide	Others
TP1516L	C-Reactive Protein (CRP) 77-82 acetate	25 mg	Peptide	Others
TP1516L	C-Reactive Protein (CRP) 77-82 acetate	50 mg	Peptide	Others
TP1516L	C-Reactive Protein (CRP) 77-82 acetate	100 mg	Peptide	Others
TP1516L	C-Reactive Protein (CRP) 77-82 acetate	200 mg	Peptide	Others
TP1517	Influenza HA (518-526)	100 mg	Peptide	
TP1517	Influenza HA (518-526)	500 mg	Peptide	
TP1518	Lactoferrin (17-41)	100 mg	Peptide	
TP1518	Lactoferrin (17-41)	500 mg	Peptide	
TP1519	Amylin (IAPP), feline	100 mg	Peptide	
TP1519	Amylin (IAPP), feline	500 mg	Peptide	
TP1520	Hepatitis B Virus Core (128-140)	100 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1520	Hepatitis B Virus Core (128-140)	500 mg	Peptide	
TP1521	Piscidin-1 (22-42) (TFA)	1 mg	Peptide	
TP1521	Piscidin-1 (22-42) (TFA)	5 mg	Peptide	
TP1521	Piscidin-1 (22-42) (TFA)	10 mg	Peptide	
TP1522	Angiotensin II (5-8), human	100 mg	Peptide	
TP1522	Angiotensin II (5-8), human	500 mg	Peptide	
TP1523	PKG inhibitor peptide TFA (82801-73-8 free base)	1 mg	Peptide	PKA
TP1523	PKG inhibitor peptide TFA (82801-73-8 free base)	2 mg	Peptide	PKA
TP1523	PKG inhibitor peptide TFA (82801-73-8 free base)	5 mg	Peptide	PKA
TP1523	PKG inhibitor peptide TFA (82801-73-8 free base)	10 mg	Peptide	PKA
TP1523	PKG inhibitor peptide TFA (82801-73-8 free base)	25 mg	Peptide	PKA
TP1523	PKG inhibitor peptide TFA (82801-73-8 free base)	50 mg	Peptide	PKA
TP1523	PKG inhibitor peptide TFA (82801-73-8 free base)	100 mg	Peptide	PKA
TP1524	AGA-(C8R) HNG17, Humanin derivative	100 mg	Peptide	
TP1524	AGA-(C8R) HNG17, Humanin derivative	500 mg	Peptide	
TP1525	HPV16 E7 (86-93) (TFA)(160212-93-1,free)	100 mg	Peptide	
TP1525	HPV16 E7 (86-93) (TFA)(160212-93-1,free)	500 mg	Peptide	
TP1526	Fibronectin CS1 Peptide	100 mg	Peptide	
TP1526	Fibronectin CS1 Peptide	500 mg	Peptide	
TP1526L1	Fibronectin CS1 Peptide acetate	1 mg	Peptide	Others
TP1526L1	Fibronectin CS1 Peptide acetate	5 mg	Peptide	Others
TP1526L1	Fibronectin CS1 Peptide acetate	10 mg	Peptide	Others
TP1526L1	Fibronectin CS1 Peptide acetate	25 mg	Peptide	Others
TP1526L1	Fibronectin CS1 Peptide acetate	50 mg	Peptide	Others
TP1526L1	Fibronectin CS1 Peptide acetate	100 mg	Peptide	Others
TP1526L1	Fibronectin CS1 Peptide acetate	200 mg	Peptide	Others
TP1527	CEF8, Influenza Virus NP (383-391)	1 mg	Peptide	Others
TP1527	CEF8, Influenza Virus NP (383-391)	5 mg	Peptide	Others
TP1527	CEF8, Influenza Virus NP (383-391)	10 mg	Peptide	Others
TP1527	CEF8, Influenza Virus NP (383-391)	25 mg	Peptide	Others
TP1527	CEF8, Influenza Virus NP (383-391)	50 mg	Peptide	Others
TP1527	CEF8, Influenza Virus NP (383-391)	100 mg	Peptide	Others
TP1527	CEF8, Influenza Virus NP (383-391)	500 mg	Peptide	Others
TP1528	Angiotensin I/II (1-5)	5 mg	Peptide	RAAS
TP1528	Angiotensin I/II (1-5)	10 mg	Peptide	RAAS
TP1528	Angiotensin I/II (1-5)	25 mg	Peptide	RAAS
TP1528	Angiotensin I/II (1-5)	50 mg	Peptide	RAAS
TP1528	Angiotensin I/II (1-5)	100 mg	Peptide	RAAS
TP1528	Angiotensin I/II (1-5)	200 mg	Peptide	RAAS
TP1529	Galanin (1-19), human	100 mg	Peptide	
TP1529	Galanin (1-19), human	500 mg	Peptide	
TP1530	YRGDS Fibronectin Fragment	100 mg	Peptide	
TP1530	YRGDS Fibronectin Fragment	500 mg	Peptide	
TP1530L	YRGDS Fibronectin Fragment acetate	1 mg	Peptide	Others
TP1530L	YRGDS Fibronectin Fragment acetate	5 mg	Peptide	Others
TP1530L	YRGDS Fibronectin Fragment acetate	10 mg	Peptide	Others
TP1530L	YRGDS Fibronectin Fragment acetate	25 mg	Peptide	Others
TP1530L	YRGDS Fibronectin Fragment acetate	50 mg	Peptide	Others
TP1530L	YRGDS Fibronectin Fragment acetate	100 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1530L	YRGDS Fibronectin Fragment acetate	200 mg	Peptide	Others
TP1531	Guangxitoxin 1E	100 μg	Peptide	
TP1532	γ-2-MSH (41-58), amide	100 mg	Peptide	
TP1532	γ-2-MSH (41-58), amide	500 mg	Peptide	
TP1533	HIF-1 alpha (556-574)	100 mg	Peptide	
TP1533	HIF-1 alpha (556-574)	500 mg	Peptide	
TP1534	HSV-gB2 (498-505)	100 mg	Peptide	
TP1534	HSV-gB2 (498-505)	500 mg	Peptide	
TP1535	GPLGIAGQ	100 mg	Peptide	
TP1535	GPLGIAGQ	500 mg	Peptide	
TP1535L	GPLGIAGQ acetate	1 mg	Peptide	MMP
TP1535L	GPLGIAGQ acetate	2 mg	Peptide	MMP
TP1535L	GPLGIAGQ acetate	5 mg	Peptide	MMP
TP1535L	GPLGIAGQ acetate	10 mg	Peptide	MMP
TP1535L	GPLGIAGQ acetate	25 mg	Peptide	MMP
TP1535L	GPLGIAGQ acetate	50 mg	Peptide	MMP
TP1535L	GPLGIAGQ acetate	100 mg	Peptide	MMP
TP1535L	GPLGIAGQ acetate	500 mg	Peptide	MMP
TP1536	Histone H4 (2-21)	100 mg	Peptide	
TP1536	Histone H4 (2-21)	500 mg	Peptide	
TP1537	TNF-α (10-36), human	100 mg	Peptide	
TP1537	TNF-α (10-36), human	500 mg	Peptide	
TP1537L	TNF-α (10-36), human acetate（44796-70-3 Free base）	5 mg	Peptide	
TP1538	β-Amyloid (1-20)	100 mg	Peptide	
TP1538	β-Amyloid (1-20)	500 mg	Peptide	
TP1539	AtPep3	100 mg	Peptide	
TP1539	AtPep3	500 mg	Peptide	
TP1540	Jagged-1 （188-204）	1 mg	Peptide	Gamma-secretase
TP1540	Jagged-1 （188-204）	5 mg	Peptide	Gamma-secretase
TP1540	Jagged-1 （188-204）	10 mg	Peptide	Gamma-secretase
TP1540	Jagged-1 （188-204）	25 mg	Peptide	Gamma-secretase
TP1540	Jagged-1 （188-204）	50 mg	Peptide	Gamma-secretase
TP1540	Jagged-1 （188-204）	100 mg	Peptide	Gamma-secretase
TP1541	BDC2.5 mimotope 1040-31	100 mg	Peptide	
TP1541	BDC2.5 mimotope 1040-31	500 mg	Peptide	
TP1541L	BDC2.5 mimotope 1040-31 acetate	1 mg	Peptide	Others
TP1541L	BDC2.5 mimotope 1040-31 acetate	5 mg	Peptide	Others
TP1541L	BDC2.5 mimotope 1040-31 acetate	10 mg	Peptide	Others
TP1541L	BDC2.5 mimotope 1040-31 acetate	25 mg	Peptide	Others
TP1541L	BDC2.5 mimotope 1040-31 acetate	50 mg	Peptide	Others
TP1541L	BDC2.5 mimotope 1040-31 acetate	100 mg	Peptide	Others
TP1542	26Rfa, Hypothalamic Peptide, human	100 mg	Peptide	
TP1542	26Rfa, Hypothalamic Peptide, human	500 mg	Peptide	
TP1543	G280-9	100 mg	Peptide	
TP1543	G280-9	500 mg	Peptide	
TP1543L	G280-9 acetate(156761-76-1 free base)	2 mg	Peptide	Others
TP1543L	G280-9 acetate(156761-76-1 free base)	5 mg	Peptide	Others
TP1543L	G280-9 acetate(156761-76-1 free base)	10 mg	Peptide	Others
TP1543L	G280-9 acetate(156761-76-1 free base)	25 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1543L	G280-9 acetate(156761-76-1 free base)	50 mg	Peptide	Others
TP1543L	G280-9 acetate(156761-76-1 free base)	100 mg	Peptide	Others
TP1543L	G280-9 acetate(156761-76-1 free base)	200 mg	Peptide	Others
TP1544	β-Amyloid (22-40)	100 mg	Peptide	
TP1544	β-Amyloid (22-40)	500 mg	Peptide	
TP1545	FFAGLDD	2 mg	Peptide	Others
TP1545	FFAGLDD	5 mg	Peptide	Others
TP1545	FFAGLDD	10 mg	Peptide	Others
TP1545	FFAGLDD	25 mg	Peptide	Others
TP1545	FFAGLDD	50 mg	Peptide	Others
TP1545	FFAGLDD	100 mg	Peptide	Others
TP1545L1	FFAGLDD amine salt	1 mg	Peptide	Others
TP1545L1	FFAGLDD amine salt	5 mg	Peptide	Others
TP1545L1	FFAGLDD amine salt	10 mg	Peptide	Others
TP1545L1	FFAGLDD amine salt	25 mg	Peptide	Others
TP1545L1	FFAGLDD amine salt	50 mg	Peptide	Others
TP1545L1	FFAGLDD amine salt	100 mg	Peptide	Others
TP1545L1	FFAGLDD amine salt	200 mg	Peptide	Others
TP1546	HIF-1 alpha (556-574) TFA (1201633-99-9 free base)	100 mg	Peptide	
TP1546	HIF-1 alpha (556-574) TFA (1201633-99-9 free base)	500 mg	Peptide	
TP1547	Caerulein, desulfated	1 mg	Peptide	
TP1547	Caerulein, desulfated	5 mg	Peptide	
TP1547	Caerulein, desulfated	10 mg	Peptide	
TP1547	Caerulein, desulfated	25 mg	Peptide	
TP1547	Caerulein, desulfated	50 mg	Peptide	
TP1547	Caerulein, desulfated	100 mg	Peptide	
TP1547L1	Caerulein, desulfated ammonium	1 mg	Peptide	Others
TP1547L1	Caerulein, desulfated ammonium	5 mg	Peptide	Others
TP1547L1	Caerulein, desulfated ammonium	10 mg	Peptide	Others
TP1547L1	Caerulein, desulfated ammonium	25 mg	Peptide	Others
TP1547L1	Caerulein, desulfated ammonium	50 mg	Peptide	Others
TP1547L1	Caerulein, desulfated ammonium	100 mg	Peptide	Others
TP1548	SIYRY	100 mg	Peptide	
TP1548	SIYRY	500 mg	Peptide	
TP1548L	SIYRY acetate(178561-37-0 free base)	1 mg	Peptide	Others
TP1548L	SIYRY acetate(178561-37-0 free base)	5 mg	Peptide	Others
TP1548L	SIYRY acetate(178561-37-0 free base)	10 mg	Peptide	Others
TP1548L	SIYRY acetate(178561-37-0 free base)	25 mg	Peptide	Others
TP1548L	SIYRY acetate(178561-37-0 free base)	50 mg	Peptide	Others
TP1548L	SIYRY acetate(178561-37-0 free base)	100 mg	Peptide	Others
TP1549	NY-BR-1 p904 (A2)	100 mg	Peptide	
TP1549	NY-BR-1 p904 (A2)	500 mg	Peptide	
TP1549L	NY-BR-1 p904 A2 acetate(347142-73-8 free base)	1 mg	Peptide	Others
TP1549L	NY-BR-1 p904 A2 acetate(347142-73-8 free base)	5 mg	Peptide	Others
TP1549L	NY-BR-1 p904 A2 acetate(347142-73-8 free base)	10 mg	Peptide	Others
TP1549L	NY-BR-1 p904 A2 acetate(347142-73-8 free base)	25 mg	Peptide	Others
TP1549L	NY-BR-1 p904 A2 acetate(347142-73-8 free base)	50 mg	Peptide	Others
TP1549L	NY-BR-1 p904 A2 acetate(347142-73-8 free base)	100 mg	Peptide	Others
TP1549L	NY-BR-1 p904 A2 acetate(347142-73-8 free base)	200 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1550	Orexin A (human, rat, mouse) (TFA)	1 mg	Peptide	
TP1550	Orexin A (human, rat, mouse) (TFA)	5 mg	Peptide	
TP1551	Difopein TFA (396834-58-5 free base)	100 mg	Peptide	
TP1551	Difopein TFA (396834-58-5 free base)	500 mg	Peptide	
TP1552	TLQP-30	100 mg	Peptide	
TP1552	TLQP-30	500 mg	Peptide	
TP1553	Rabies Virus Glycoprotein TFA	100 mg	Peptide	
TP1553	Rabies Virus Glycoprotein TFA	500 mg	Peptide	
TP1554	HPV16 E7 (86-93)	100 mg	Peptide	
TP1554	HPV16 E7 (86-93)	500 mg	Peptide	
TP1554L	HPV16 E7 (86-93) acetate	1 mg	Peptide	Others
TP1554L	HPV16 E7 (86-93) acetate	5 mg	Peptide	Others
TP1554L	HPV16 E7 (86-93) acetate	10 mg	Peptide	Others
TP1554L	HPV16 E7 (86-93) acetate	25 mg	Peptide	Others
TP1554L	HPV16 E7 (86-93) acetate	50 mg	Peptide	Others
TP1554L	HPV16 E7 (86-93) acetate	100 mg	Peptide	Others
TP1554L	HPV16 E7 (86-93) acetate	200 mg	Peptide	Others
TP1555	Fibronectin Active Fragment Control	100 mg	Peptide	
TP1555	Fibronectin Active Fragment Control	500 mg	Peptide	
TP1555L1	Fibronectin Active Fragment Control acetate	1 mg	Peptide	Others
TP1555L1	Fibronectin Active Fragment Control acetate	5 mg	Peptide	Others
TP1555L1	Fibronectin Active Fragment Control acetate	10 mg	Peptide	Others
TP1555L1	Fibronectin Active Fragment Control acetate	25 mg	Peptide	Others
TP1555L1	Fibronectin Active Fragment Control acetate	50 mg	Peptide	Others
TP1555L1	Fibronectin Active Fragment Control acetate	100 mg	Peptide	Others
TP1555L1	Fibronectin Active Fragment Control acetate	200 mg	Peptide	Others
TP1556	Ceratotoxin B	100 mg	Peptide	
TP1556	Ceratotoxin B	500 mg	Peptide	
TP1557	Urocortin II, human TFA	100 mg	Peptide	
TP1557	Urocortin II, human TFA	500 mg	Peptide	
TP1558	Tyroserleutide TFA (138168-48-6 free base)	100 mg	Peptide	
TP1558	Tyroserleutide TFA (138168-48-6 free base)	500 mg	Peptide	
TP1559	Ziconotide	100 mg	Peptide	
TP1559	Ziconotide	500 mg	Peptide	
TP1559L	Ziconotide Acetate (107452-89-1 free base)	1 mg	Peptide	Calcium Channel
TP1559L	Ziconotide Acetate (107452-89-1 free base)	5 mg	Peptide	Calcium Channel
TP1559L	Ziconotide Acetate (107452-89-1 free base)	10 mg	Peptide	Calcium Channel
TP1559L	Ziconotide Acetate (107452-89-1 free base)	25 mg	Peptide	Calcium Channel
TP1559L	Ziconotide Acetate (107452-89-1 free base)	50 mg	Peptide	Calcium Channel
TP1559L	Ziconotide Acetate (107452-89-1 free base)	100 mg	Peptide	Calcium Channel
TP1560	c(Bua-Cpa-Thi-Val-Asn-Cys)-Pro-Agm	100 mg	Peptide	
TP1560	c(Bua-Cpa-Thi-Val-Asn-Cys)-Pro-Agm	500 mg	Peptide	
TP1561	123C4	1 mL	Peptide	Ephrin Receptor
TP1561	123C4	1 mg	Peptide	Ephrin Receptor
TP1561	123C4	5 mg	Peptide	Ephrin Receptor
TP1561	123C4	10 mg	Peptide	Ephrin Receptor
TP1561	123C4	25 mg	Peptide	Ephrin Receptor
TP1561	123C4	50 mg	Peptide	Ephrin Receptor
TP1561	123C4	100 mg	Peptide	Ephrin Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1562	F1324	100 mg	Peptide	
TP1562	F1324	500 mg	Peptide	
TP1563	Gap19	1 mg	Peptide	Gap Junction Protein
TP1563	Gap19	2 mg	Peptide	Gap Junction Protein
TP1563	Gap19	5 mg	Peptide	Gap Junction Protein
TP1563	Gap19	10 mg	Peptide	Gap Junction Protein
TP1563	Gap19	25 mg	Peptide	Gap Junction Protein
TP1563	Gap19	50 mg	Peptide	Gap Junction Protein
TP1563	Gap19	100 mg	Peptide	Gap Junction Protein
TP1564	Destruxin A	1 mg	Peptide	
TP1564	Destruxin A	5 mg	Peptide	
TP1565	Foxy-5	1 mg	Peptide	
TP1565L	Foxy-5 acetate	1 mg	Peptide	Wnt/beta-catenin
TP1565L	Foxy-5 acetate	5 mg	Peptide	Wnt/beta-catenin
TP1565L	Foxy-5 acetate	10 mg	Peptide	Wnt/beta-catenin
TP1565L	Foxy-5 acetate	25 mg	Peptide	Wnt/beta-catenin
TP1565L	Foxy-5 acetate	50 mg	Peptide	Wnt/beta-catenin
TP1565L	Foxy-5 acetate	100 mg	Peptide	Wnt/beta-catenin
TP1565L	Foxy-5 acetate	200 mg	Peptide	Wnt/beta-catenin
TP1565L1	Foxy-5 Ammonium Salt	1 mL	Peptide	Wnt/beta-catenin
TP1565L1	Foxy-5 Ammonium Salt	1 mg	Peptide	Wnt/beta-catenin
TP1565L1	Foxy-5 Ammonium Salt	5 mg	Peptide	Wnt/beta-catenin
TP1565L1	Foxy-5 Ammonium Salt	10 mg	Peptide	Wnt/beta-catenin
TP1565L1	Foxy-5 Ammonium Salt	25 mg	Peptide	Wnt/beta-catenin
TP1565L1	Foxy-5 Ammonium Salt	50 mg	Peptide	Wnt/beta-catenin
TP1565L1	Foxy-5 Ammonium Salt	100 mg	Peptide	Wnt/beta-catenin
TP1566	GIP (1-30) amide (Human) (TFA)	100 mg	Peptide	
TP1566	GIP (1-30) amide (Human) (TFA)	500 mg	Peptide	
TP1568	Mast cell degranulating peptide (28-49)	100 mg	Peptide	
TP1568	Mast cell degranulating peptide (28-49)	500 mg	Peptide	
TP1569	Super-TDU (TFA) (1599441-71-0 free base)	100 mg	Peptide	
TP1569	Super-TDU (TFA) (1599441-71-0 free base)	500 mg	Peptide	
TP1570	Cortistatin-14	1 mg	Peptide	Somatostatin
TP1570L	Cortistatin-14 acetate	1 mg	Peptide	Somatostatin
TP1570L	Cortistatin-14 acetate	5 mg	Peptide	Somatostatin
TP1570L	Cortistatin-14 acetate	10 mg	Peptide	Somatostatin
TP1570L	Cortistatin-14 acetate	25 mg	Peptide	Somatostatin
TP1570L	Cortistatin-14 acetate	50 mg	Peptide	Somatostatin
TP1570L	Cortistatin-14 acetate	100 mg	Peptide	Somatostatin
TP1571	Allatostatin II	100 mg	Peptide	
TP1571	Allatostatin II	500 mg	Peptide	
TP1571L	Allatostatin II acetate(123374-34-5 free base)	1 mg	Peptide	Others
TP1571L	Allatostatin II acetate(123374-34-5 free base)	2 mg	Peptide	Others
TP1571L	Allatostatin II acetate(123374-34-5 free base)	5 mg	Peptide	Others
TP1571L	Allatostatin II acetate(123374-34-5 free base)	10 mg	Peptide	Others
TP1571L	Allatostatin II acetate(123374-34-5 free base)	25 mg	Peptide	Others
TP1571L	Allatostatin II acetate(123374-34-5 free base)	50 mg	Peptide	Others
TP1571L	Allatostatin II acetate(123374-34-5 free base)	100 mg	Peptide	Others
TP1571L	Allatostatin II acetate(123374-34-5 free base)	500 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1572	GR-73632	1 mg	Peptide	Neurokinin receptor
TP1572	GR-73632	5 mg	Peptide	Neurokinin receptor
TP1572	GR-73632	10 mg	Peptide	Neurokinin receptor
TP1572	GR-73632	25 mg	Peptide	Neurokinin receptor
TP1572	GR-73632	50 mg	Peptide	Neurokinin receptor
TP1572	GR-73632	100 mg	Peptide	Neurokinin receptor
TP1572	GR-73632	200 mg	Peptide	Neurokinin receptor
TP1573	CLIP (86-100)	100 mg	Peptide	
TP1573	CLIP (86-100)	500 mg	Peptide	
TP1573L	CLIP 86-100 acetate(648881-58-7 free base)	1 mg	Peptide	Others
TP1573L	CLIP 86-100 acetate(648881-58-7 free base)	5 mg	Peptide	Others
TP1573L	CLIP 86-100 acetate(648881-58-7 free base)	10 mg	Peptide	Others
TP1573L	CLIP 86-100 acetate(648881-58-7 free base)	25 mg	Peptide	Others
TP1573L	CLIP 86-100 acetate(648881-58-7 free base)	50 mg	Peptide	Others
TP1573L	CLIP 86-100 acetate(648881-58-7 free base)	100 mg	Peptide	Others
TP1573L	CLIP 86-100 acetate(648881-58-7 free base)	200 mg	Peptide	Others
TP1574	Gp100 (619-627)	100 mg	Peptide	
TP1574	Gp100 (619-627)	500 mg	Peptide	
TP1576	SNAP-25 187-203	100 mg	Peptide	
TP1576	SNAP-25 187-203	500 mg	Peptide	
TP1577	Magainin 1 TFA (108433-99-4 free base)	100 mg	Peptide	
TP1577	Magainin 1 TFA (108433-99-4 free base)	500 mg	Peptide	
TP1578	Neuropeptide EI, rat	100 mg	Peptide	
TP1578	Neuropeptide EI, rat	500 mg	Peptide	
TP1578L	Neuropeptide EI, rat acetate	1 mg	Peptide	Melanocortin Receptor|||Melanin-concentrating Hormone Receptor (MCHR)
TP1578L	Neuropeptide EI, rat acetate	2 mg	Peptide	Melanocortin Receptor|||Melanin-concentrating Hormone Receptor (MCHR)
TP1578L	Neuropeptide EI, rat acetate	5 mg	Peptide	Melanocortin Receptor|||Melanin-concentrating Hormone Receptor (MCHR)
TP1578L	Neuropeptide EI, rat acetate	10 mg	Peptide	Melanocortin Receptor|||Melanin-concentrating Hormone Receptor (MCHR)
TP1578L	Neuropeptide EI, rat acetate	25 mg	Peptide	Melanocortin Receptor|||Melanin-concentrating Hormone Receptor (MCHR)
TP1578L	Neuropeptide EI, rat acetate	50 mg	Peptide	Melanocortin Receptor|||Melanin-concentrating Hormone Receptor (MCHR)
TP1578L	Neuropeptide EI, rat acetate	100 mg	Peptide	Melanocortin Receptor|||Melanin-concentrating Hormone Receptor (MCHR)
TP1578L	Neuropeptide EI, rat acetate	500 mg	Peptide	Melanocortin Receptor|||Melanin-concentrating Hormone Receptor (MCHR)
TP1579	Angiotensin I/II (1-6)	5 mg	Peptide	RAAS
TP1579	Angiotensin I/II (1-6)	10 mg	Peptide	RAAS
TP1579	Angiotensin I/II (1-6)	25 mg	Peptide	RAAS
TP1579	Angiotensin I/II (1-6)	50 mg	Peptide	RAAS
TP1579	Angiotensin I/II (1-6)	100 mg	Peptide	RAAS
TP1579	Angiotensin I/II (1-6)	200 mg	Peptide	RAAS
TP1580	Activated Protein C (390-404), human TFA	100 mg	Peptide	
TP1580	Activated Protein C (390-404), human TFA	500 mg	Peptide	
TP1581	C-Type Natriuretic Peptide (1-53), human	100 mg	Peptide	
TP1581	C-Type Natriuretic Peptide (1-53), human	500 mg	Peptide	
TP1582	Gly-Arg-Gly-Asp-Ser (TFA)(96426-21-0,free)	100 mg	Peptide	
TP1582	Gly-Arg-Gly-Asp-Ser (TFA)(96426-21-0,free)	500 mg	Peptide	
TP1583	HER2/neu (654-662) GP2	100 mg	Peptide	
TP1583	HER2/neu (654-662) GP2	500 mg	Peptide	
TP1583L	HER2/neu (654-662) GP2 acetate	1 mg	Peptide	HER
TP1583L	HER2/neu (654-662) GP2 acetate	5 mg	Peptide	HER
TP1583L	HER2/neu (654-662) GP2 acetate	10 mg	Peptide	HER

Catalog ID	Name	Volume	Product Group	Target
TP1583L	HER2/neu (654-662) GP2 acetate	25 mg	Peptide	HER
TP1583L	HER2/neu (654-662) GP2 acetate	50 mg	Peptide	HER
TP1583L	HER2/neu (654-662) GP2 acetate	100 mg	Peptide	HER
TP1583L	HER2/neu (654-662) GP2 acetate	200 mg	Peptide	HER
TP1584	GIP (1-30) amide,human	100 mg	Peptide	
TP1584	GIP (1-30) amide,human	500 mg	Peptide	
TP1585	sgp91 ds-tat Peptide 2, scrambled	100 mg	Peptide	
TP1585	sgp91 ds-tat Peptide 2, scrambled	500 mg	Peptide	
TP1586	β-Amyloid (35-42)	100 mg	Peptide	
TP1586	β-Amyloid (35-42)	500 mg	Peptide	
TP1587	β-Casomorphin (1-5), amide, bovine	100 mg	Peptide	
TP1587	β-Casomorphin (1-5), amide, bovine	500 mg	Peptide	
TP1588	Tetanus toxin (830-843)	100 mg	Peptide	
TP1588	Tetanus toxin (830-843)	500 mg	Peptide	
TP1588L	Tetanus toxin 830-843 acetate	1 mg	Peptide	Others
TP1588L	Tetanus toxin 830-843 acetate	5 mg	Peptide	Others
TP1588L	Tetanus toxin 830-843 acetate	10 mg	Peptide	Others
TP1588L	Tetanus toxin 830-843 acetate	25 mg	Peptide	Others
TP1588L	Tetanus toxin 830-843 acetate	50 mg	Peptide	Others
TP1588L	Tetanus toxin 830-843 acetate	100 mg	Peptide	Others
TP1589	EGFRvIII peptide (PEPvIII)	100 mg	Peptide	
TP1589	EGFRvIII peptide (PEPvIII)	500 mg	Peptide	
TP1589L	EGFRvIII peptide PEPvIII acetate	1 mg	Peptide	Others
TP1589L	EGFRvIII peptide PEPvIII acetate	5 mg	Peptide	Others
TP1589L	EGFRvIII peptide PEPvIII acetate	10 mg	Peptide	Others
TP1589L	EGFRvIII peptide PEPvIII acetate	25 mg	Peptide	Others
TP1589L	EGFRvIII peptide PEPvIII acetate	50 mg	Peptide	Others
TP1589L	EGFRvIII peptide PEPvIII acetate	100 mg	Peptide	Others
TP1589L	EGFRvIII peptide PEPvIII acetate	200 mg	Peptide	Others
TP1590	MARCKS Peptide(151-175), Phosphorylated	100 mg	Peptide	
TP1590	MARCKS Peptide(151-175), Phosphorylated	500 mg	Peptide	
TP1591	OVA G4 peptide	1 mg	Peptide	
TP1591	OVA G4 peptide	5 mg	Peptide	
TP1591	OVA G4 peptide	10 mg	Peptide	
TP1591L	OVA G4 peptide acetate(148274-82-2 free base)	1 mg	Peptide	Others
TP1591L	OVA G4 peptide acetate(148274-82-2 free base)	5 mg	Peptide	Others
TP1591L	OVA G4 peptide acetate(148274-82-2 free base)	10 mg	Peptide	Others
TP1591L	OVA G4 peptide acetate(148274-82-2 free base)	25 mg	Peptide	Others
TP1591L	OVA G4 peptide acetate(148274-82-2 free base)	50 mg	Peptide	Others
TP1591L	OVA G4 peptide acetate(148274-82-2 free base)	100 mg	Peptide	Others
TP1591L	OVA G4 peptide acetate(148274-82-2 free base)	200 mg	Peptide	Others
TP1592	C-Reactive Protein (CRP) (174-185)	100 mg	Peptide	
TP1592	C-Reactive Protein (CRP) (174-185)	500 mg	Peptide	
TP1592L	C-Reactive Protein (CRP) 174-185 acetate	1 mg	Peptide	Others
TP1592L	C-Reactive Protein (CRP) 174-185 acetate	5 mg	Peptide	Others
TP1592L	C-Reactive Protein (CRP) 174-185 acetate	10 mg	Peptide	Others
TP1592L	C-Reactive Protein (CRP) 174-185 acetate	25 mg	Peptide	Others
TP1592L	C-Reactive Protein (CRP) 174-185 acetate	50 mg	Peptide	Others
TP1592L	C-Reactive Protein (CRP) 174-185 acetate	100 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1593	Neuropeptide S (human) (TFA)	100 mg	Peptide	
TP1593	Neuropeptide S (human) (TFA)	500 mg	Peptide	
TP1594	Ac-IEVDIDV (TFA)	100 mg	Peptide	
TP1594	Ac-IEVDIDV (TFA)	500 mg	Peptide	
TP1595	Human Papillomavirus (HPV) E7 protein (49-57)	100 mg	Peptide	
TP1595	Human Papillomavirus (HPV) E7 protein (49-57)	500 mg	Peptide	
TP1596	CEF7, Influenza Virus NP (380-388)	100 mg	Peptide	
TP1596	CEF7, Influenza Virus NP (380-388)	500 mg	Peptide	
TP1597	Secretoneurin, rat	100 mg	Peptide	
TP1597	Secretoneurin, rat	500 mg	Peptide	
TP1597L	Secretoneurin, rat acetate	1 mg	Peptide	Others
TP1597L	Secretoneurin, rat acetate	5 mg	Peptide	Others
TP1597L	Secretoneurin, rat acetate	10 mg	Peptide	Others
TP1597L	Secretoneurin, rat acetate	25 mg	Peptide	Others
TP1597L	Secretoneurin, rat acetate	50 mg	Peptide	Others
TP1597L	Secretoneurin, rat acetate	100 mg	Peptide	Others
TP1597L	Secretoneurin, rat acetate	200 mg	Peptide	Others
TP1598	Tyroserleutide hydrochloride	5 mg	Peptide	
TP1598	Tyroserleutide hydrochloride	10 mg	Peptide	
TP1598	Tyroserleutide hydrochloride	25 mg	Peptide	
TP1598	Tyroserleutide hydrochloride	50 mg	Peptide	
TP1598	Tyroserleutide hydrochloride	100 mg	Peptide	
TP1599	β-Amyloid (1-34)	100 mg	Peptide	
TP1599	β-Amyloid (1-34)	500 mg	Peptide	
TP1600	Iα52	100 mg	Peptide	
TP1600	Iα52	500 mg	Peptide	
TP1600L	Iα52 acetate(137756-45-7 free base)	1 mg	Peptide	Others
TP1600L	Iα52 acetate(137756-45-7 free base)	5 mg	Peptide	Others
TP1600L	Iα52 acetate(137756-45-7 free base)	10 mg	Peptide	Others
TP1600L	Iα52 acetate(137756-45-7 free base)	25 mg	Peptide	Others
TP1600L	Iα52 acetate(137756-45-7 free base)	50 mg	Peptide	Others
TP1600L	Iα52 acetate(137756-45-7 free base)	100 mg	Peptide	Others
TP1600L	Iα52 acetate(137756-45-7 free base)	200 mg	Peptide	Others
TP1601	BDC2.5 mimotope 1040-31 TFA(329696-49-3 free base)	100 mg	Peptide	
TP1601	BDC2.5 mimotope 1040-31 TFA(329696-49-3 free base)	500 mg	Peptide	
TP1602	[pThr3]-CDK5 Substrate	100 mg	Peptide	
TP1602	[pThr3]-CDK5 Substrate	500 mg	Peptide	
TP1603	β-Casomorphin (1-6), bovine	100 mg	Peptide	
TP1603	β-Casomorphin (1-6), bovine	500 mg	Peptide	
TP1604	Thioredoxin reductase peptide	100 mg	Peptide	
TP1604	Thioredoxin reductase peptide	500 mg	Peptide	
TP1604L	Thioredoxin reductase peptide acetate	1 mg	Peptide	Others
TP1604L	Thioredoxin reductase peptide acetate	5 mg	Peptide	Others
TP1604L	Thioredoxin reductase peptide acetate	10 mg	Peptide	Others
TP1604L	Thioredoxin reductase peptide acetate	25 mg	Peptide	Others
TP1604L	Thioredoxin reductase peptide acetate	50 mg	Peptide	Others
TP1604L	Thioredoxin reductase peptide acetate	100 mg	Peptide	Others
TP1604L	Thioredoxin reductase peptide acetate	500 mg	Peptide	Others
TP1605	Allatostatin IV	100 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1605	Allatostatin IV	500 mg	Peptide	
TP1605L1	Allatostatin IV TFA(123338-13-6 free base)	1 mg	Peptide	Others
TP1605L1	Allatostatin IV TFA(123338-13-6 free base)	5 mg	Peptide	Others
TP1605L1	Allatostatin IV TFA(123338-13-6 free base)	10 mg	Peptide	Others
TP1605L1	Allatostatin IV TFA(123338-13-6 free base)	25 mg	Peptide	Others
TP1605L1	Allatostatin IV TFA(123338-13-6 free base)	50 mg	Peptide	Others
TP1605L1	Allatostatin IV TFA(123338-13-6 free base)	100 mg	Peptide	Others
TP1605L1	Allatostatin IV TFA(123338-13-6 free base)	200 mg	Peptide	Others
TP1606	NLS (PKKKRKV)	100 mg	Peptide	
TP1606	NLS (PKKKRKV)	500 mg	Peptide	
TP1606L	NLS PKKKRKV acetate(95088-49-6 free base)	1 mg	Peptide	Others
TP1606L	NLS PKKKRKV acetate(95088-49-6 free base)	5 mg	Peptide	Others
TP1606L	NLS PKKKRKV acetate(95088-49-6 free base)	10 mg	Peptide	Others
TP1606L	NLS PKKKRKV acetate(95088-49-6 free base)	25 mg	Peptide	Others
TP1606L	NLS PKKKRKV acetate(95088-49-6 free base)	50 mg	Peptide	Others
TP1606L	NLS PKKKRKV acetate(95088-49-6 free base)	100 mg	Peptide	Others
TP1606L	NLS PKKKRKV acetate(95088-49-6 free base)	200 mg	Peptide	Others
TP1607	DAMGO (TFA)	1 mg	Peptide	
TP1607	DAMGO (TFA)	5 mg	Peptide	
TP1607	DAMGO (TFA)	10 mg	Peptide	
TP1607	DAMGO (TFA)	25 mg	Peptide	
TP1608	PTD-p65-P1 Peptide	100 mg	Peptide	
TP1608	PTD-p65-P1 Peptide	500 mg	Peptide	
TP1609	Angiotensin II (1-4), human	100 mg	Peptide	
TP1609	Angiotensin II (1-4), human	500 mg	Peptide	
TP1610	Secretin, canine	100 mg	Peptide	
TP1610	Secretin, canine	500 mg	Peptide	
TP1611	Bim BH3, Peptide IV	100 mg	Peptide	
TP1611	Bim BH3, Peptide IV	500 mg	Peptide	
TP1612	OVA sequence (323-336)	100 mg	Peptide	
TP1612	OVA sequence (323-336)	500 mg	Peptide	
TP1613	[pTyr5] EGFR (988-993)	100 mg	Peptide	
TP1613	[pTyr5] EGFR (988-993)	500 mg	Peptide	
TP1614	AtPep3 TFA (902781-14-0 free base)	100 mg	Peptide	
TP1614	AtPep3 TFA (902781-14-0 free base)	500 mg	Peptide	
TP1615	IKKγ NBD Inhibitory Peptide	100 mg	Peptide	
TP1615	IKKγ NBD Inhibitory Peptide	500 mg	Peptide	
TP1615L	IKKγ NBD Inhibitory Peptide acetate	1 mg	Peptide	NF-κB
TP1615L	IKKγ NBD Inhibitory Peptide acetate	2 mg	Peptide	NF-κB
TP1615L	IKKγ NBD Inhibitory Peptide acetate	5 mg	Peptide	NF-κB
TP1615L	IKKγ NBD Inhibitory Peptide acetate	10 mg	Peptide	NF-κB
TP1615L	IKKγ NBD Inhibitory Peptide acetate	25 mg	Peptide	NF-κB
TP1615L	IKKγ NBD Inhibitory Peptide acetate	50 mg	Peptide	NF-κB
TP1615L	IKKγ NBD Inhibitory Peptide acetate	100 mg	Peptide	NF-κB
TP1615L	IKKγ NBD Inhibitory Peptide acetate	500 mg	Peptide	NF-κB
TP1616	Hsp70-derived octapeptide	100 mg	Peptide	
TP1616	Hsp70-derived octapeptide	500 mg	Peptide	
TP1616L	Hsp70-derived octapeptide acetate	1 mg	Peptide	Others
TP1616L	Hsp70-derived octapeptide acetate	5 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1616L	Hsp70-derived octapeptide acetate	10 mg	Peptide	Others
TP1616L	Hsp70-derived octapeptide acetate	25 mg	Peptide	Others
TP1616L	Hsp70-derived octapeptide acetate	50 mg	Peptide	Others
TP1616L	Hsp70-derived octapeptide acetate	100 mg	Peptide	Others
TP1616L	Hsp70-derived octapeptide acetate	200 mg	Peptide	Others
TP1617	Chemerin-9 (149-157)	1 mg	Peptide	
TP1617L	Chemerin-9 (149-157) acetate	1 mg	Peptide	Others
TP1617L	Chemerin-9 (149-157) acetate	5 mg	Peptide	Others
TP1617L	Chemerin-9 (149-157) acetate	10 mg	Peptide	Others
TP1617L	Chemerin-9 (149-157) acetate	25 mg	Peptide	Others
TP1617L	Chemerin-9 (149-157) acetate	50 mg	Peptide	Others
TP1617L	Chemerin-9 (149-157) acetate	100 mg	Peptide	Others
TP1618	PACAP-38 (31-38), human, mouse, rat	1 mg	Peptide	
TP1618	PACAP-38 (31-38), human, mouse, rat	5 mg	Peptide	
TP1618	PACAP-38 (31-38), human, mouse, rat	10 mg	Peptide	
TP1618L	PACAP-38 (31-38), human, mouse, rat acetate	1 mg	Peptide	PACAP
TP1618L	PACAP-38 (31-38), human, mouse, rat acetate	5 mg	Peptide	PACAP
TP1618L	PACAP-38 (31-38), human, mouse, rat acetate	10 mg	Peptide	PACAP
TP1618L	PACAP-38 (31-38), human, mouse, rat acetate	25 mg	Peptide	PACAP
TP1618L	PACAP-38 (31-38), human, mouse, rat acetate	50 mg	Peptide	PACAP
TP1618L	PACAP-38 (31-38), human, mouse, rat acetate	100 mg	Peptide	PACAP
TP1618L	PACAP-38 (31-38), human, mouse, rat acetate	500 mg	Peptide	PACAP
TP1619	PACAP-38 (16-38), human, mouse, rat	100 mg	Peptide	
TP1619	PACAP-38 (16-38), human, mouse, rat	500 mg	Peptide	
TP1620	Cyclic MKEY	100 mg	Peptide	
TP1620	Cyclic MKEY	500 mg	Peptide	
TP1621	Insulin alpha-chain (1-13)	100 mg	Peptide	
TP1621	Insulin alpha-chain (1-13)	500 mg	Peptide	
TP1622	DX600 TFA	1 mg	Peptide	RAAS
TP1622	DX600 TFA	2 mg	Peptide	RAAS
TP1622	DX600 TFA	5 mg	Peptide	RAAS
TP1622	DX600 TFA	10 mg	Peptide	RAAS
TP1622	DX600 TFA	25 mg	Peptide	RAAS
TP1622	DX600 TFA	50 mg	Peptide	RAAS
TP1622	DX600 TFA	100 mg	Peptide	RAAS
TP1623	[Asp371]-Tyrosinase (369-377), human	100 mg	Peptide	
TP1623	[Asp371]-Tyrosinase (369-377), human	500 mg	Peptide	
TP1624	GPLGIAGQ TFA(109053-09-0 free base)	100 mg	Peptide	
TP1624	GPLGIAGQ TFA(109053-09-0 free base)	500 mg	Peptide	
TP1625	Adrenomedullin (11-50), rat	100 mg	Peptide	
TP1625	Adrenomedullin (11-50), rat	500 mg	Peptide	
TP1626	TNF-α (46-65), human	100 mg	Peptide	
TP1626	TNF-α (46-65), human	500 mg	Peptide	
TP1627	Prepro VIP (111-122), human	100 mg	Peptide	
TP1627	Prepro VIP (111-122), human	500 mg	Peptide	
TP1627L	Prepro VIP (111-122), human acetate	2 mg	Peptide	Others
TP1627L	Prepro VIP (111-122), human acetate	5 mg	Peptide	Others
TP1627L	Prepro VIP (111-122), human acetate	10 mg	Peptide	Others
TP1627L	Prepro VIP (111-122), human acetate	25 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1627L	Prepro VIP (111-122), human acetate	50 mg	Peptide	Others
TP1627L	Prepro VIP (111-122), human acetate	100 mg	Peptide	Others
TP1627L	Prepro VIP (111-122), human acetate	200 mg	Peptide	Others
TP1628	Activated Protein C (390-404), human	100 mg	Peptide	
TP1628	Activated Protein C (390-404), human	500 mg	Peptide	
TP1628L	Activated Protein C (390-404), human acetate	1 mg	Peptide	APC/C
TP1628L	Activated Protein C (390-404), human acetate	5 mg	Peptide	APC/C
TP1628L	Activated Protein C (390-404), human acetate	10 mg	Peptide	APC/C
TP1628L	Activated Protein C (390-404), human acetate	25 mg	Peptide	APC/C
TP1628L	Activated Protein C (390-404), human acetate	50 mg	Peptide	APC/C
TP1628L	Activated Protein C (390-404), human acetate	100 mg	Peptide	APC/C
TP1628L	Activated Protein C (390-404), human acetate	200 mg	Peptide	APC/C
TP1629	LCMV gp33-41 (TFA) (151705-84-9 free base)	100 mg	Peptide	
TP1629	LCMV gp33-41 (TFA) (151705-84-9 free base)	500 mg	Peptide	
TP1630	A-71915 TFA (132956-87-7 free base)	100 mg	Peptide	
TP1630	A-71915 TFA (132956-87-7 free base)	500 mg	Peptide	
TP1631	Competence-Stimulating Peptide-12261	100 mg	Peptide	
TP1631	Competence-Stimulating Peptide-12261	500 mg	Peptide	
TP1631L	Competence-Stimulating Peptide-12261 acetate	1 mg	Peptide	Others
TP1631L	Competence-Stimulating Peptide-12261 acetate	5 mg	Peptide	Others
TP1631L	Competence-Stimulating Peptide-12261 acetate	10 mg	Peptide	Others
TP1631L	Competence-Stimulating Peptide-12261 acetate	25 mg	Peptide	Others
TP1631L	Competence-Stimulating Peptide-12261 acetate	50 mg	Peptide	Others
TP1631L	Competence-Stimulating Peptide-12261 acetate	100 mg	Peptide	Others
TP1631L	Competence-Stimulating Peptide-12261 acetate	200 mg	Peptide	Others
TP1632	Influenza NP (147-155) (TFA)	100 mg	Peptide	
TP1632	Influenza NP (147-155) (TFA)	500 mg	Peptide	
TP1633	β-Amyloid (18-28)	100 mg	Peptide	
TP1633	β-Amyloid (18-28)	500 mg	Peptide	
TP1634	Bacterial Sortase Substrate III, Abz/DNP	1 mg	Peptide	
TP1634	Bacterial Sortase Substrate III, Abz/DNP	5 mg	Peptide	
TP1635	Prepro VIP (81-122), human	100 mg	Peptide	
TP1635	Prepro VIP (81-122), human	500 mg	Peptide	
TP1636	TNF-α (31-45), human TFA (144796-71-4 free base)	1 mg	Peptide	
TP1636	TNF-α (31-45), human TFA (144796-71-4 free base)	5 mg	Peptide	
TP1637	HIV gag peptide (197-205)	100 mg	Peptide	
TP1637	HIV gag peptide (197-205)	500 mg	Peptide	
TP1638	OV-1, sheep	100 mg	Peptide	
TP1638	OV-1, sheep	500 mg	Peptide	
TP1639	Smcy HY Peptide (738-746)	100 mg	Peptide	
TP1639	Smcy HY Peptide (738-746)	500 mg	Peptide	
TP1640	Glycoprotein (276-286)	100 mg	Peptide	
TP1640	Glycoprotein (276-286)	500 mg	Peptide	
TP1641	[pSer2, pSer5, pSer7]-CTD TFA	100 mg	Peptide	
TP1641	[pSer2, pSer5, pSer7]-CTD TFA	500 mg	Peptide	
TP1642	Ac-VDID (TFA)	100 mg	Peptide	
TP1642	Ac-VDID (TFA)	500 mg	Peptide	
TP1643	Alpha 1(I) Collagen (614-639), human	100 mg	Peptide	
TP1643	Alpha 1(I) Collagen (614-639), human	500 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1644	Influenza A NP(366-374) Strain A/PR/8/35	100 mg	Peptide	
TP1644	Influenza A NP(366-374) Strain A/PR/8/35	500 mg	Peptide	
TP1645	β-Amyloid (1-9)	100 mg	Peptide	
TP1645	β-Amyloid (1-9)	500 mg	Peptide	
TP1646	Influenza NP (147-155)	100 mg	Peptide	
TP1646	Influenza NP (147-155)	500 mg	Peptide	
TP1647	β-Endorphin, equine	100 mg	Peptide	
TP1647	β-Endorphin, equine	500 mg	Peptide	
TP1648	[Gln8]-C517 (LH-RH), chicken	100 mg	Peptide	
TP1648	[Gln8]-C517 (LH-RH), chicken	500 mg	Peptide	
TP1648L	[Gln8]-C517 (LH-RH), chicken acetate	1 mg	Peptide	Others
TP1648L	[Gln8]-C517 (LH-RH), chicken acetate	2 mg	Peptide	Others
TP1648L	[Gln8]-C517 (LH-RH), chicken acetate	5 mg	Peptide	Others
TP1648L	[Gln8]-C517 (LH-RH), chicken acetate	10 mg	Peptide	Others
TP1648L	[Gln8]-C517 (LH-RH), chicken acetate	25 mg	Peptide	Others
TP1648L	[Gln8]-C517 (LH-RH), chicken acetate	50 mg	Peptide	Others
TP1648L	[Gln8]-C517 (LH-RH), chicken acetate	100 mg	Peptide	Others
TP1649	Urocortin III, mouse	100 mg	Peptide	
TP1649	Urocortin III, mouse	500 mg	Peptide	
TP1650	Myelin Basic Protein	100 mg	Peptide	
TP1650	Myelin Basic Protein	500 mg	Peptide	
TP1651	Proinsulin C-peptide (human)	100 mg	Peptide	
TP1651	Proinsulin C-peptide (human)	500 mg	Peptide	
TP1651L	Proinsulin C-peptide human acetate	1 mg	Peptide	Others
TP1651L	Proinsulin C-peptide human acetate	2 mg	Peptide	Others
TP1651L	Proinsulin C-peptide human acetate	5 mg	Peptide	Others
TP1651L	Proinsulin C-peptide human acetate	10 mg	Peptide	Others
TP1651L	Proinsulin C-peptide human acetate	25 mg	Peptide	Others
TP1651L	Proinsulin C-peptide human acetate	50 mg	Peptide	Others
TP1651L	Proinsulin C-peptide human acetate	100 mg	Peptide	Others
TP1651L	Proinsulin C-peptide human acetate	500 mg	Peptide	Others
TP1652	OVA G4 peptide TFA (148274-82-2 free base)	1 mg	Peptide	
TP1652	OVA G4 peptide TFA (148274-82-2 free base)	5 mg	Peptide	
TP1652	OVA G4 peptide TFA (148274-82-2 free base)	10 mg	Peptide	
TP1653	SV40 T-Ag-derived NLS peptide	100 mg	Peptide	
TP1653	SV40 T-Ag-derived NLS peptide	500 mg	Peptide	
TP1653L	SV40 T-Ag-derived NLS peptide acetate	1 mg	Peptide	Others
TP1653L	SV40 T-Ag-derived NLS peptide acetate	5 mg	Peptide	Others
TP1653L	SV40 T-Ag-derived NLS peptide acetate	10 mg	Peptide	Others
TP1653L	SV40 T-Ag-derived NLS peptide acetate	25 mg	Peptide	Others
TP1653L	SV40 T-Ag-derived NLS peptide acetate	50 mg	Peptide	Others
TP1653L	SV40 T-Ag-derived NLS peptide acetate	100 mg	Peptide	Others
TP1653L	SV40 T-Ag-derived NLS peptide acetate	500 mg	Peptide	Others
TP1654	H-Ala-Ala-Tyr-OH (TFA) (67131-52-6 free base)	100 mg	Peptide	
TP1654	H-Ala-Ala-Tyr-OH (TFA) (67131-52-6 free base)	500 mg	Peptide	
TP1655	β-Amyloid Protein Precursor 770 (135-155)	100 mg	Peptide	
TP1655	β-Amyloid Protein Precursor 770 (135-155)	500 mg	Peptide	
TP1656	VIR-165	100 mg	Peptide	
TP1656	VIR-165	500 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1658	Type A Allatostatin I	100 mg	Peptide	
TP1658	Type A Allatostatin I	500 mg	Peptide	
TP1658L	Type A Allatostatin I acetate	1 mg	Peptide	Others
TP1658L	Type A Allatostatin I acetate	2 mg	Peptide	Others
TP1658L	Type A Allatostatin I acetate	5 mg	Peptide	Others
TP1658L	Type A Allatostatin I acetate	10 mg	Peptide	Others
TP1658L	Type A Allatostatin I acetate	25 mg	Peptide	Others
TP1658L	Type A Allatostatin I acetate	50 mg	Peptide	Others
TP1658L	Type A Allatostatin I acetate	100 mg	Peptide	Others
TP1659	Lactoferrin (17-41) TFA (146897-68-9 free base)	100 mg	Peptide	
TP1659	Lactoferrin (17-41) TFA (146897-68-9 free base)	500 mg	Peptide	
TP1660	[pThr3]-CDK5 Substrate (TFA)	100 mg	Peptide	
TP1660	[pThr3]-CDK5 Substrate (TFA)	500 mg	Peptide	
TP1661	Angiotensin II (1-4), human TFA	100 mg	Peptide	
TP1661	Angiotensin II (1-4), human TFA	500 mg	Peptide	
TP1662	Galanin Receptor Ligand M35	100 mg	Peptide	
TP1662	Galanin Receptor Ligand M35	500 mg	Peptide	
TP1663	CysHHC10	100 mg	Peptide	
TP1663	CysHHC10	500 mg	Peptide	
TP1663L	CysHHC10 acetate	1 mg	Peptide	Antibacterial
TP1663L	CysHHC10 acetate	5 mg	Peptide	Antibacterial
TP1663L	CysHHC10 acetate	10 mg	Peptide	Antibacterial
TP1663L	CysHHC10 acetate	25 mg	Peptide	Antibacterial
TP1663L	CysHHC10 acetate	50 mg	Peptide	Antibacterial
TP1663L	CysHHC10 acetate	100 mg	Peptide	Antibacterial
TP1663L	CysHHC10 acetate	200 mg	Peptide	Antibacterial
TP1664	Proinsulin C-Peptide (55-89), human	100 mg	Peptide	
TP1664	Proinsulin C-Peptide (55-89), human	500 mg	Peptide	
TP1665	Cyclosporin D	1 mg	Peptide	
TP1665	Cyclosporin D	5 mg	Peptide	
TP1666	Kisspeptin-10, rat	1 mg	Peptide	
TP1666	Kisspeptin-10, rat	5 mg	Peptide	
TP1666	Kisspeptin-10, rat	10 mg	Peptide	
TP1666	Kisspeptin-10, rat	25 mg	Peptide	
TP1666L	Kisspeptin-10, rat acetate(478507-53-8 free base)	1 mg	Peptide	Kisspeptin|||GPR
TP1666L	Kisspeptin-10, rat acetate(478507-53-8 free base)	2 mg	Peptide	Kisspeptin|||GPR
TP1666L	Kisspeptin-10, rat acetate(478507-53-8 free base)	5 mg	Peptide	Kisspeptin|||GPR
TP1666L	Kisspeptin-10, rat acetate(478507-53-8 free base)	10 mg	Peptide	Kisspeptin|||GPR
TP1666L	Kisspeptin-10, rat acetate(478507-53-8 free base)	25 mg	Peptide	Kisspeptin|||GPR
TP1666L	Kisspeptin-10, rat acetate(478507-53-8 free base)	50 mg	Peptide	Kisspeptin|||GPR
TP1666L	Kisspeptin-10, rat acetate(478507-53-8 free base)	100 mg	Peptide	Kisspeptin|||GPR
TP1667	Platelet Factor 4 (58-70), human	1 mg	Peptide	
TP1667	Platelet Factor 4 (58-70), human	5 mg	Peptide	
TP1668	CGGRGD TFA (1260223-44-6 free base)	100 mg	Peptide	
TP1668	CGGRGD TFA (1260223-44-6 free base)	500 mg	Peptide	
TP1669	TNF-α (46-65), human TFA (144796-72-5 free base)	100 mg	Peptide	
TP1669	TNF-α (46-65), human TFA (144796-72-5 free base)	500 mg	Peptide	
TP1670	GsMTx4	100 µg	Peptide	
TP1671	Laminin (925-933)	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1671	Laminin (925-933)	5 mg	Peptide	
TP1671	Laminin (925-933)	10 mg	Peptide	
TP1672	N-Formyl-Met-Ala-Ser	100 mg	Peptide	
TP1672	N-Formyl-Met-Ala-Ser	500 mg	Peptide	
TP1672L	N-Formyl-Met-Ala-Ser TFA(17351-32-5 free base)	2 mg	Peptide	Others
TP1672L	N-Formyl-Met-Ala-Ser TFA(17351-32-5 free base)	5 mg	Peptide	Others
TP1672L	N-Formyl-Met-Ala-Ser TFA(17351-32-5 free base)	10 mg	Peptide	Others
TP1672L	N-Formyl-Met-Ala-Ser TFA(17351-32-5 free base)	25 mg	Peptide	Others
TP1672L	N-Formyl-Met-Ala-Ser TFA(17351-32-5 free base)	50 mg	Peptide	Others
TP1672L	N-Formyl-Met-Ala-Ser TFA(17351-32-5 free base)	100 mg	Peptide	Others
TP1673	β-Amyloid (11-22)	100 mg	Peptide	
TP1673	β-Amyloid (11-22)	500 mg	Peptide	
TP1674	HIV p17 Gag (77-85)	100 mg	Peptide	
TP1674	HIV p17 Gag (77-85)	500 mg	Peptide	
TP1675	mTRP-2 (180-188)	100 mg	Peptide	
TP1675	mTRP-2 (180-188)	500 mg	Peptide	
TP1676	C-Reactive Protein (CRP) (201-206)	5 mg	Peptide	Others
TP1676L	C-Reactive Protein (CRP) 201-206 acetate	2 mg	Peptide	Others
TP1676L	C-Reactive Protein (CRP) 201-206 acetate	5 mg	Peptide	Others
TP1676L	C-Reactive Protein (CRP) 201-206 acetate	10 mg	Peptide	Others
TP1676L	C-Reactive Protein (CRP) 201-206 acetate	25 mg	Peptide	Others
TP1676L	C-Reactive Protein (CRP) 201-206 acetate	50 mg	Peptide	Others
TP1676L	C-Reactive Protein (CRP) 201-206 acetate	100 mg	Peptide	Others
TP1676L	C-Reactive Protein (CRP) 201-206 acetate	200 mg	Peptide	Others
TP1677	Calcitonin (8-32), salmon	100 mg	Peptide	
TP1677	Calcitonin (8-32), salmon	500 mg	Peptide	
TP1678	β-Casomorphin (1-3), amide	100 mg	Peptide	
TP1678	β-Casomorphin (1-3), amide	500 mg	Peptide	
TP1679	BDC2.5 mimotope 1040-51	100 mg	Peptide	
TP1679	BDC2.5 mimotope 1040-51	500 mg	Peptide	
TP1680	ProTx II	100 µg	Peptide	
TP1681	Neuropeptide Y (22-36)	100 mg	Peptide	
TP1681	Neuropeptide Y (22-36)	500 mg	Peptide	
TP1682	Abz-FR-K(Dnp)-P-OH	100 mg	Peptide	
TP1682	Abz-FR-K(Dnp)-P-OH	500 mg	Peptide	
TP1682L	Abz-FR-K(Dnp)-P-OH acetate	1 mg	Peptide	Others
TP1682L	Abz-FR-K(Dnp)-P-OH acetate	5 mg	Peptide	Others
TP1682L	Abz-FR-K(Dnp)-P-OH acetate	10 mg	Peptide	Others
TP1682L	Abz-FR-K(Dnp)-P-OH acetate	25 mg	Peptide	Others
TP1682L	Abz-FR-K(Dnp)-P-OH acetate	50 mg	Peptide	Others
TP1682L	Abz-FR-K(Dnp)-P-OH acetate	100 mg	Peptide	Others
TP1683	[pSer2, pSer5, pSer7]-CTD	100 mg	Peptide	
TP1683	[pSer2, pSer5, pSer7]-CTD	500 mg	Peptide	
TP1684	Ac-IEVDIDVEH (TFA)	100 mg	Peptide	
TP1684	Ac-IEVDIDVEH (TFA)	500 mg	Peptide	
TP1685	Cortistatin-14 TFA (186901-48-4 free base)	1 mg	Peptide	
TP1685	Cortistatin-14 TFA (186901-48-4 free base)	5 mg	Peptide	
TP1685	Cortistatin-14 TFA (186901-48-4 free base)	10 mg	Peptide	
TP1686	JAG-1, scrambled	100 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1686	JAG-1, scrambled	500 mg	Peptide	
TP1686L	JAG-1, scrambled TFA(402941-23-5 free base)	1 mg	Peptide	Others
TP1686L	JAG-1, scrambled TFA(402941-23-5 free base)	5 mg	Peptide	Others
TP1686L	JAG-1, scrambled TFA(402941-23-5 free base)	10 mg	Peptide	Others
TP1686L	JAG-1, scrambled TFA(402941-23-5 free base)	25 mg	Peptide	Others
TP1686L	JAG-1, scrambled TFA(402941-23-5 free base)	50 mg	Peptide	Others
TP1686L	JAG-1, scrambled TFA(402941-23-5 free base)	100 mg	Peptide	Others
TP1686L	JAG-1, scrambled TFA(402941-23-5 free base)	200 mg	Peptide	Others
TP1687	CEF20	100 mg	Peptide	
TP1687	CEF20	500 mg	Peptide	
TP1687L	CEF20 acetate(153045-21-7 free base)	2 mg	Peptide	Others
TP1687L	CEF20 acetate(153045-21-7 free base)	5 mg	Peptide	Others
TP1687L	CEF20 acetate(153045-21-7 free base)	10 mg	Peptide	Others
TP1687L	CEF20 acetate(153045-21-7 free base)	25 mg	Peptide	Others
TP1687L	CEF20 acetate(153045-21-7 free base)	50 mg	Peptide	Others
TP1687L	CEF20 acetate(153045-21-7 free base)	100 mg	Peptide	Others
TP1687L	CEF20 acetate(153045-21-7 free base)	200 mg	Peptide	Others
TP1688	TIP 39, Tuberoinfundibular Neuropeptide	100 mg	Peptide	
TP1688	TIP 39, Tuberoinfundibular Neuropeptide	500 mg	Peptide	
TP1689	TAT (48-57) TFA(253141-50-3,free)	1 mg	Peptide	
TP1689	TAT (48-57) TFA(253141-50-3,free)	5 mg	Peptide	
TP1689	TAT (48-57) TFA(253141-50-3,free)	10 mg	Peptide	
TP1690	TAT-amide TFA (697226-52-1 free base)	100 mg	Peptide	
TP1690	TAT-amide TFA (697226-52-1 free base)	500 mg	Peptide	
TP1691	CysHHC10 TFA(1408311-03-4 free base)	100 mg	Peptide	
TP1691	CysHHC10 TFA(1408311-03-4 free base)	500 mg	Peptide	
TP1692	β-Amyloid (13-27)	100 mg	Peptide	
TP1692	β-Amyloid (13-27)	500 mg	Peptide	
TP1694	Thymus peptide C	5 mg	Peptide	
TP1695	α-Casein (90-95)	100 mg	Peptide	
TP1695	α-Casein (90-95)	500 mg	Peptide	
TP1696	CGGRGD	100 mg	Peptide	
TP1696	CGGRGD	500 mg	Peptide	
TP1696L	CGGRGD acetate(1260223-44-6 free base)	1 mg	Peptide	Others
TP1696L	CGGRGD acetate(1260223-44-6 free base)	5 mg	Peptide	Others
TP1696L	CGGRGD acetate(1260223-44-6 free base)	10 mg	Peptide	Others
TP1696L	CGGRGD acetate(1260223-44-6 free base)	25 mg	Peptide	Others
TP1696L	CGGRGD acetate(1260223-44-6 free base)	50 mg	Peptide	Others
TP1696L	CGGRGD acetate(1260223-44-6 free base)	100 mg	Peptide	Others
TP1696L	CGGRGD acetate(1260223-44-6 free base)	200 mg	Peptide	Others
TP1699	SEB Domain (144-153)	100 mg	Peptide	
TP1699	SEB Domain (144-153)	500 mg	Peptide	
TP1699L	SEB Domain 144-153 acetate	1 mg	Peptide	Others
TP1699L	SEB Domain 144-153 acetate	5 mg	Peptide	Others
TP1699L	SEB Domain 144-153 acetate	10 mg	Peptide	Others
TP1699L	SEB Domain 144-153 acetate	25 mg	Peptide	Others
TP1699L	SEB Domain 144-153 acetate	50 mg	Peptide	Others
TP1699L	SEB Domain 144-153 acetate	100 mg	Peptide	Others
TP1699L	SEB Domain 144-153 acetate	500 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1700	LGnRH-III, lamprey	100 mg	Peptide	
TP1700	LGnRH-III, lamprey	500 mg	Peptide	
TP1700L	LGnRH-III, lamprey acetate(147859-97-0 free base)	1 mg	Peptide	GNRH Receptor
TP1700L	LGnRH-III, lamprey acetate(147859-97-0 free base)	5 mg	Peptide	GNRH Receptor
TP1700L	LGnRH-III, lamprey acetate(147859-97-0 free base)	10 mg	Peptide	GNRH Receptor
TP1700L	LGnRH-III, lamprey acetate(147859-97-0 free base)	25 mg	Peptide	GNRH Receptor
TP1700L	LGnRH-III, lamprey acetate(147859-97-0 free base)	50 mg	Peptide	GNRH Receptor
TP1700L	LGnRH-III, lamprey acetate(147859-97-0 free base)	100 mg	Peptide	GNRH Receptor
TP1701	RC-3095 TFA	1 mg	Peptide	Bombesin Receptor
TP1701	RC-3095 TFA	5 mg	Peptide	Bombesin Receptor
TP1701	RC-3095 TFA	10 mg	Peptide	Bombesin Receptor
TP1701	RC-3095 TFA	25 mg	Peptide	Bombesin Receptor
TP1701	RC-3095 TFA	50 mg	Peptide	Bombesin Receptor
TP1702	Laminin (925-933)(TFA) (110590-60-8 free base)	100 mg	Peptide	
TP1702	Laminin (925-933)(TFA) (110590-60-8 free base)	500 mg	Peptide	
TP1702L	Laminin (925-933) acetate	1 mg	Peptide	Others
TP1702L	Laminin (925-933) acetate	5 mg	Peptide	Others
TP1702L	Laminin (925-933) acetate	10 mg	Peptide	Others
TP1702L	Laminin (925-933) acetate	25 mg	Peptide	Others
TP1702L	Laminin (925-933) acetate	50 mg	Peptide	Others
TP1702L	Laminin (925-933) acetate	100 mg	Peptide	Others
TP1702L	Laminin (925-933) acetate	200 mg	Peptide	Others
TP1703	FliC, Serotype a (427-441), S.paratyphi A	100 mg	Peptide	
TP1703	FliC, Serotype a (427-441), S.paratyphi A	500 mg	Peptide	
TP1704	Galanin Receptor Ligand M35 TFA	1 mg	Peptide	Neuropeptide Y Receptor
TP1704	Galanin Receptor Ligand M35 TFA	5 mg	Peptide	Neuropeptide Y Receptor
TP1704	Galanin Receptor Ligand M35 TFA	10 mg	Peptide	Neuropeptide Y Receptor
TP1704	Galanin Receptor Ligand M35 TFA	25 mg	Peptide	Neuropeptide Y Receptor
TP1704	Galanin Receptor Ligand M35 TFA	50 mg	Peptide	Neuropeptide Y Receptor
TP1704	Galanin Receptor Ligand M35 TFA	100 mg	Peptide	Neuropeptide Y Receptor
TP1704	Galanin Receptor Ligand M35 TFA	200 mg	Peptide	Neuropeptide Y Receptor
TP1705	Gastrin I (1-14), human	1 mg	Peptide	Others
TP1705	Gastrin I (1-14), human	5 mg	Peptide	Others
TP1705	Gastrin I (1-14), human	10 mg	Peptide	Others
TP1705	Gastrin I (1-14), human	25 mg	Peptide	Others
TP1705	Gastrin I (1-14), human	50 mg	Peptide	Others
TP1705	Gastrin I (1-14), human	100 mg	Peptide	Others
TP1705	Gastrin I (1-14), human	500 mg	Peptide	Others
TP1706	BQ-3020 TFA (143113-45-5 free base)	100 mg	Peptide	
TP1706	BQ-3020 TFA (143113-45-5 free base)	500 mg	Peptide	
TP1707	LL-37, acetylated,amidated	100 mg	Peptide	
TP1707	LL-37, acetylated,amidated	500 mg	Peptide	
TP1708	H-Ala-Ala-Tyr-OH	100 mg	Peptide	
TP1708	H-Ala-Ala-Tyr-OH	500 mg	Peptide	
TP1708L	H-Ala-Ala-Tyr-OH acetate(67131-52-6 free base)	2 mg	Peptide	Others
TP1708L	H-Ala-Ala-Tyr-OH acetate(67131-52-6 free base)	5 mg	Peptide	Others
TP1708L	H-Ala-Ala-Tyr-OH acetate(67131-52-6 free base)	10 mg	Peptide	Others
TP1708L	H-Ala-Ala-Tyr-OH acetate(67131-52-6 free base)	25 mg	Peptide	Others
TP1708L	H-Ala-Ala-Tyr-OH acetate(67131-52-6 free base)	50 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1708L	H-Ala-Ala-Tyr-OH acetate(67131-52-6 free base)	100 mg	Peptide	Others
TP1708L	H-Ala-Ala-Tyr-OH acetate(67131-52-6 free base)	200 mg	Peptide	Others
TP1709	TAT-amide	100 mg	Peptide	
TP1709	TAT-amide	500 mg	Peptide	
TP1710	Calmodulin Binding Peptide 1	100 mg	Peptide	
TP1710	Calmodulin Binding Peptide 1	500 mg	Peptide	
TP1711	5-Tamra-DRVYIHP	1 mg	Peptide	Others
TP1711	5-Tamra-DRVYIHP	2 mg	Peptide	Others
TP1711	5-Tamra-DRVYIHP	5 mg	Peptide	Others
TP1711	5-Tamra-DRVYIHP	10 mg	Peptide	Others
TP1711	5-Tamra-DRVYIHP	25 mg	Peptide	Others
TP1711	5-Tamra-DRVYIHP	50 mg	Peptide	Others
TP1711	5-Tamra-DRVYIHP	100 mg	Peptide	Others
TP1712	PUMA BH3 (TFA)	100 mg	Peptide	
TP1712	PUMA BH3 (TFA)	500 mg	Peptide	
TP1713	Axltide	100 mg	Peptide	
TP1713	Axltide	500 mg	Peptide	
TP1715	Ac-IEVDID (TFA)	100 mg	Peptide	
TP1715	Ac-IEVDID (TFA)	500 mg	Peptide	
TP1716	Calmodulin-Dependent Protein Kinase II (281-309)	100 mg	Peptide	
TP1716	Calmodulin-Dependent Protein Kinase II (281-309)	500 mg	Peptide	
TP1717	CEF1, Influenza Matrix Protein M1 (58-66)	100 mg	Peptide	
TP1717	CEF1, Influenza Matrix Protein M1 (58-66)	500 mg	Peptide	
TP1718	Bim BH3, Peptide IV TFA (721885-31-0 free base)	100 mg	Peptide	
TP1718	Bim BH3, Peptide IV TFA (721885-31-0 free base)	500 mg	Peptide	
TP1719	β-Amyloid (33-40)	100 mg	Peptide	
TP1719	β-Amyloid (33-40)	500 mg	Peptide	
TP1720	Pressinoic Acid	1 mg	Peptide	
TP1720	Pressinoic Acid	5 mg	Peptide	
TP1720	Pressinoic Acid	10 mg	Peptide	
TP1722	PACAP (6-38), human, ovine, rat	100 µg	Peptide	
TP1722L	PACAP (6-38), human, ovine, rat acetate	1 mg	Peptide	PACAP
TP1722L	PACAP (6-38), human, ovine, rat acetate	5 mg	Peptide	PACAP
TP1722L	PACAP (6-38), human, ovine, rat acetate	10 mg	Peptide	PACAP
TP1722L	PACAP (6-38), human, ovine, rat acetate	25 mg	Peptide	PACAP
TP1722L	PACAP (6-38), human, ovine, rat acetate	50 mg	Peptide	PACAP
TP1722L	PACAP (6-38), human, ovine, rat acetate	100 mg	Peptide	PACAP
TP1722L	PACAP (6-38), human, ovine, rat acetate	200 mg	Peptide	PACAP
TP1723	Kemptide Phospho-Ser5	1 mg	Peptide	
TP1723	Kemptide Phospho-Ser5	5 mg	Peptide	
TP1723	Kemptide Phospho-Ser5	10 mg	Peptide	
TP1724	PUMA BH3	1 mg	Peptide	
TP1724	PUMA BH3	5 mg	Peptide	
TP1724	PUMA BH3	10 mg	Peptide	
TP1724L	PUMA BH3 Free base	1 mg	Peptide	Bcl-2 Family
TP1724L	PUMA BH3 Free base	5 mg	Peptide	Bcl-2 Family
TP1724L	PUMA BH3 Free base	10 mg	Peptide	Bcl-2 Family
TP1724L	PUMA BH3 Free base	25 mg	Peptide	Bcl-2 Family
TP1724L	PUMA BH3 Free base	50 mg	Peptide	Bcl-2 Family

Catalog ID	Name	Volume	Product Group	Target
TP1724L	PUMA BH3 Free base	100 mg	Peptide	Bcl-2 Family
TP1724L	PUMA BH3 Free base	200 mg	Peptide	Bcl-2 Family
TP1725	Bradykinin (1-5)	1 mg	Peptide	
TP1725	Bradykinin (1-5)	5 mg	Peptide	
TP1726	His-Pro hydrochloride	10 mg	Peptide	
TP1727	Gp100 (25-33), human	1 mg	Peptide	
TP1727	Gp100 (25-33), human	5 mg	Peptide	
TP1727	Gp100 (25-33), human	10 mg	Peptide	
TP1728	TAT 2-4	1 mg	Peptide	
TP1728	TAT 2-4	5 mg	Peptide	
TP1728	TAT 2-4	10 mg	Peptide	
TP1729	β-Amyloid (10-35), amide	1 mg	Peptide	
TP1729	β-Amyloid (10-35), amide	5 mg	Peptide	
TP1729	β-Amyloid (10-35), amide	10 mg	Peptide	
TP1730	β-catenin peptide	1 mg	Peptide	
TP1730	β-catenin peptide	5 mg	Peptide	
TP1730	β-catenin peptide	10 mg	Peptide	
TP1730L	β-catenin peptide acetate	1 mg	Peptide	Others
TP1730L	β-catenin peptide acetate	5 mg	Peptide	Others
TP1730L	β-catenin peptide acetate	10 mg	Peptide	Others
TP1730L	β-catenin peptide acetate	25 mg	Peptide	Others
TP1730L	β-catenin peptide acetate	50 mg	Peptide	Others
TP1730L	β-catenin peptide acetate	100 mg	Peptide	Others
TP1730L	β-catenin peptide acetate	500 mg	Peptide	Others
TP1731	Pancreatic Polypeptide, bovine	1 mg	Peptide	
TP1731	Pancreatic Polypeptide, bovine	5 mg	Peptide	
TP1732	Galanin (1-30), human	1 mg	Peptide	
TP1732L	Galanin (1-30), human acetate	1 mg	Peptide	Others
TP1732L	Galanin (1-30), human acetate	5 mg	Peptide	Others
TP1732L	Galanin (1-30), human acetate	10 mg	Peptide	Others
TP1732L	Galanin (1-30), human acetate	25 mg	Peptide	Others
TP1732L	Galanin (1-30), human acetate	50 mg	Peptide	Others
TP1732L	Galanin (1-30), human acetate	100 mg	Peptide	Others
TP1733	Beta-Amyloid(1-14),mouse,rat	1 mg	Peptide	
TP1733	Beta-Amyloid(1-14),mouse,rat	5 mg	Peptide	
TP1733	Beta-Amyloid(1-14),mouse,rat	10 mg	Peptide	
TP1735	Influenza HA (126-138)	100 mg	Peptide	
TP1735	Influenza HA (126-138)	500 mg	Peptide	
TP1735L	Influenza HA 126-138 acetate	1 mg	Peptide	Others
TP1735L	Influenza HA 126-138 acetate	5 mg	Peptide	Others
TP1735L	Influenza HA 126-138 acetate	10 mg	Peptide	Others
TP1735L	Influenza HA 126-138 acetate	25 mg	Peptide	Others
TP1735L	Influenza HA 126-138 acetate	50 mg	Peptide	Others
TP1735L	Influenza HA 126-138 acetate	100 mg	Peptide	Others
TP1735L	Influenza HA 126-138 acetate	200 mg	Peptide	Others
TP1736	Fibrinogen-Binding Peptide	100 mg	Peptide	
TP1736	Fibrinogen-Binding Peptide	500 mg	Peptide	
TP1736L	Fibrinogen-Binding Peptide fb-acetate	5 mg	Peptide	Others
TP1736L	Fibrinogen-Binding Peptide fb-acetate	10 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1736L	Fibrinogen-Binding Peptide fb-acetate	25 mg	Peptide	Others
TP1736L	Fibrinogen-Binding Peptide fb-acetate	50 mg	Peptide	Others
TP1736L	Fibrinogen-Binding Peptide fb-acetate	100 mg	Peptide	Others
TP1736L	Fibrinogen-Binding Peptide fb-acetate	200 mg	Peptide	Others
TP1737	Urotensin II (114-124), human	1 mg	Peptide	
TP1737	Urotensin II (114-124), human	5 mg	Peptide	
TP1737L	Urotensin II (114-124), human acetate	1 mg	Peptide	GPR
TP1737L	Urotensin II (114-124), human acetate	5 mg	Peptide	GPR
TP1737L	Urotensin II (114-124), human acetate	10 mg	Peptide	GPR
TP1737L	Urotensin II (114-124), human acetate	25 mg	Peptide	GPR
TP1737L	Urotensin II (114-124), human acetate	50 mg	Peptide	GPR
TP1737L	Urotensin II (114-124), human acetate	100 mg	Peptide	GPR
TP1738	Kassinin	1 mg	Peptide	
TP1738	Kassinin	5 mg	Peptide	
TP1738	Kassinin	10 mg	Peptide	
TP1738	Kassinin	25 mg	Peptide	
TP1738L	Kassinin acetate(63968-82-1 free base)	1 mg	Peptide	Neurokinin receptor
TP1738L	Kassinin acetate(63968-82-1 free base)	5 mg	Peptide	Neurokinin receptor
TP1738L	Kassinin acetate(63968-82-1 free base)	10 mg	Peptide	Neurokinin receptor
TP1738L	Kassinin acetate(63968-82-1 free base)	25 mg	Peptide	Neurokinin receptor
TP1738L	Kassinin acetate(63968-82-1 free base)	50 mg	Peptide	Neurokinin receptor
TP1738L	Kassinin acetate(63968-82-1 free base)	100 mg	Peptide	Neurokinin receptor
TP1738L	Kassinin acetate(63968-82-1 free base)	200 mg	Peptide	Neurokinin receptor
TP1739	HEX3	1 mg	Peptide	
TP1739	HEX3	5 mg	Peptide	
TP1739	HEX3	10 mg	Peptide	
TP1739L	HEX3 acetate(688805-40-5 free base)	1 mg	Peptide	Others
TP1739L	HEX3 acetate(688805-40-5 free base)	5 mg	Peptide	Others
TP1739L	HEX3 acetate(688805-40-5 free base)	10 mg	Peptide	Others
TP1739L	HEX3 acetate(688805-40-5 free base)	25 mg	Peptide	Others
TP1739L	HEX3 acetate(688805-40-5 free base)	50 mg	Peptide	Others
TP1739L	HEX3 acetate(688805-40-5 free base)	100 mg	Peptide	Others
TP1740	GroES mobile loop	1 mg	Peptide	
TP1740	GroES mobile loop	5 mg	Peptide	
TP1740	GroES mobile loop	10 mg	Peptide	
TP1741	Histatin 5	1 mg	Peptide	
TP1741	Histatin 5	5 mg	Peptide	
TP1741	Histatin 5	10 mg	Peptide	
TP1741L	Histatin 5 acetate	1 mg	Peptide	MMP
TP1741L	Histatin 5 acetate	5 mg	Peptide	MMP
TP1741L	Histatin 5 acetate	10 mg	Peptide	MMP
TP1741L	Histatin 5 acetate	25 mg	Peptide	MMP
TP1741L	Histatin 5 acetate	50 mg	Peptide	MMP
TP1741L	Histatin 5 acetate	100 mg	Peptide	MMP
TP1741L	Histatin 5 acetate	200 mg	Peptide	MMP
TP1743	MPG, HIV related	1 mg	Peptide	
TP1743	MPG, HIV related	5 mg	Peptide	
TP1743	MPG, HIV related	10 mg	Peptide	
TP1744	TAT (48-57)	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1744	TAT (48-57)	5 mg	Peptide	
TP1744	TAT (48-57)	10 mg	Peptide	
TP1745	Ceratotoxin A	1 mg	Peptide	
TP1745	Ceratotoxin A	5 mg	Peptide	
TP1745	Ceratotoxin A	10 mg	Peptide	
TP1745L	Ceratotoxin A acetate	1 mg	Peptide	Antibacterial
TP1745L	Ceratotoxin A acetate	5 mg	Peptide	Antibacterial
TP1745L	Ceratotoxin A acetate	10 mg	Peptide	Antibacterial
TP1745L	Ceratotoxin A acetate	25 mg	Peptide	Antibacterial
TP1745L	Ceratotoxin A acetate	50 mg	Peptide	Antibacterial
TP1745L	Ceratotoxin A acetate	100 mg	Peptide	Antibacterial
TP1745L	Ceratotoxin A acetate	200 mg	Peptide	Antibacterial
TP1747	Bradykinin (1-6)	5 mg	Peptide	
TP1747	Bradykinin (1-6)	10 mg	Peptide	
TP1748	SYSMEHFRWGKPS	1 mg	Peptide	
TP1748	SYSMEHFRWGKPS	5 mg	Peptide	
TP1749	IRBP (1-20), human	1 mg	Peptide	
TP1749	IRBP (1-20), human	5 mg	Peptide	
TP1749	IRBP (1-20), human	10 mg	Peptide	
TP1750	H-Ile-Pro-Pro-OH	100 mg	Peptide	
TP1750	H-Ile-Pro-Pro-OH	500 mg	Peptide	
TP1750L	H-Ile-Pro-Pro-OH acetate	50 mg	Peptide	Angiotensin-converting Enzyme (ACE)
TP1750L	H-Ile-Pro-Pro-OH acetate	100 mg	Peptide	Angiotensin-converting Enzyme (ACE)
TP1750L	H-Ile-Pro-Pro-OH acetate	200 mg	Peptide	Angiotensin-converting Enzyme (ACE)
TP1751	ACTH (34-39)	100 mg	Peptide	
TP1751	ACTH (34-39)	500 mg	Peptide	
TP1752	GP(33-41)	1 mg	Peptide	
TP1752	GP(33-41)	5 mg	Peptide	
TP1752	GP(33-41)	10 mg	Peptide	
TP1754	Bombinin-Like Peptide (BLP-1)	1 mg	Peptide	
TP1754	Bombinin-Like Peptide (BLP-1)	5 mg	Peptide	
TP1754	Bombinin-Like Peptide (BLP-1)	10 mg	Peptide	
TP1755	Ac-MBP (1-11)	100 mg	Peptide	
TP1755	Ac-MBP (1-11)	500 mg	Peptide	
TP1756	Brain Natriuretic Peptide (1-32), rat	1 mg	Peptide	
TP1756	Brain Natriuretic Peptide (1-32), rat	5 mg	Peptide	
TP1757	Adipokinetic Hormone (AKH) (24-32), locust	1 mg	Peptide	
TP1757	Adipokinetic Hormone (AKH) (24-32), locust	5 mg	Peptide	
TP1758	LCMV gp33-41	1 mg	Peptide	
TP1758	LCMV gp33-41	5 mg	Peptide	
TP1758	LCMV gp33-41	10 mg	Peptide	
TP1758L	LCMV gp33-41 acetate	1 mg	Peptide	Others
TP1758L	LCMV gp33-41 acetate	5 mg	Peptide	Others
TP1758L	LCMV gp33-41 acetate	10 mg	Peptide	Others
TP1758L	LCMV gp33-41 acetate	25 mg	Peptide	Others
TP1758L	LCMV gp33-41 acetate	50 mg	Peptide	Others
TP1758L	LCMV gp33-41 acetate	100 mg	Peptide	Others
TP1758L	LCMV gp33-41 acetate	500 mg	Peptide	Others
TP1759	GRGDSPC	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1759	GRGDSPC	5 mg	Peptide	
TP1759	GRGDSPC	10 mg	Peptide	
TP1759L	GRGDSPC acetate	1 mg	Peptide	Others
TP1759L	GRGDSPC acetate	5 mg	Peptide	Others
TP1759L	GRGDSPC acetate	10 mg	Peptide	Others
TP1759L	GRGDSPC acetate	25 mg	Peptide	Others
TP1759L	GRGDSPC acetate	50 mg	Peptide	Others
TP1759L	GRGDSPC acetate	100 mg	Peptide	Others
TP1759L	GRGDSPC acetate	200 mg	Peptide	Others
TP1760	AMARA peptide	1 mg	Peptide	
TP1760	AMARA peptide	5 mg	Peptide	
TP1760	AMARA peptide	10 mg	Peptide	
TP1760L	AMARA peptide acetate(163560-19-8 free base)	1 mg	Peptide	Others
TP1760L	AMARA peptide acetate(163560-19-8 free base)	5 mg	Peptide	Others
TP1760L	AMARA peptide acetate(163560-19-8 free base)	10 mg	Peptide	Others
TP1760L	AMARA peptide acetate(163560-19-8 free base)	25 mg	Peptide	Others
TP1760L	AMARA peptide acetate(163560-19-8 free base)	50 mg	Peptide	Others
TP1760L	AMARA peptide acetate(163560-19-8 free base)	100 mg	Peptide	Others
TP1760L	AMARA peptide acetate(163560-19-8 free base)	500 mg	Peptide	Others
TP1761	Handle region peptide, rat	1 mg	Peptide	
TP1761	Handle region peptide, rat	5 mg	Peptide	
TP1761	Handle region peptide, rat	10 mg	Peptide	
TP1761L	Handle region peptide, rat acetate	1 mg	Peptide	Others
TP1761L	Handle region peptide, rat acetate	5 mg	Peptide	Others
TP1761L	Handle region peptide, rat acetate	10 mg	Peptide	Others
TP1761L	Handle region peptide, rat acetate	25 mg	Peptide	Others
TP1761L	Handle region peptide, rat acetate	50 mg	Peptide	Others
TP1761L	Handle region peptide, rat acetate	100 mg	Peptide	Others
TP1762	Peptide YY (PYY), human	1 mg	Peptide	
TP1762	Peptide YY (PYY), human	5 mg	Peptide	
TP1763	Magainin 1	1 mg	Peptide	
TP1763	Magainin 1	5 mg	Peptide	
TP1763	Magainin 1	10 mg	Peptide	
TP1763L	Magainin 1 acetate	1 mg	Peptide	Antibiotic|||Antifungal|||Antibacterial
TP1763L	Magainin 1 acetate	5 mg	Peptide	Antibiotic|||Antifungal|||Antibacterial
TP1763L	Magainin 1 acetate	10 mg	Peptide	Antibiotic|||Antifungal|||Antibacterial
TP1763L	Magainin 1 acetate	25 mg	Peptide	Antibiotic|||Antifungal|||Antibacterial
TP1763L	Magainin 1 acetate	50 mg	Peptide	Antibiotic|||Antifungal|||Antibacterial
TP1763L	Magainin 1 acetate	100 mg	Peptide	Antibiotic|||Antifungal|||Antibacterial
TP1763L	Magainin 1 acetate	200 mg	Peptide	Antibiotic|||Antifungal|||Antibacterial
TP1764	Adrenomedullin (1-50), rat	1 mg	Peptide	
TP1764	Adrenomedullin (1-50), rat	5 mg	Peptide	
TP1766	D-γ-Glutamyl-D-glutamic acid	100 mg	Peptide	
TP1766	D-γ-Glutamyl-D-glutamic acid	500 mg	Peptide	
TP1766L	D-γ-Glutamyl-D-glutamic acid acetate	1 mg	Peptide	Others
TP1766L	D-γ-Glutamyl-D-glutamic acid acetate	5 mg	Peptide	Others
TP1766L	D-γ-Glutamyl-D-glutamic acid acetate	10 mg	Peptide	Others
TP1766L	D-γ-Glutamyl-D-glutamic acid acetate	25 mg	Peptide	Others
TP1766L	D-γ-Glutamyl-D-glutamic acid acetate	50 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1766L	D-γ-Glutamyl-D-glutamic acid acetate	100 mg	Peptide	Others
TP1766L	D-γ-Glutamyl-D-glutamic acid acetate	200 mg	Peptide	Others
TP1767	Prolactin Releasing Peptide (12-31), human	1 mg	Peptide	
TP1768	Exendin-3	1 mg	Peptide	
TP1768	Exendin-3	5 mg	Peptide	
TP1769	Prolactin Releasing Peptide (1-31), human	500 μg	Peptide	
TP1770	CMD178	1 mg	Peptide	
TP1770	CMD178	5 mg	Peptide	
TP1771	NGR peptide Trifluoroacetate	5 mg	Peptide	
TP1771	NGR peptide Trifluoroacetate	50 mg	Peptide	
TP1772	Hemokinin 1 (mouse)	1 mg	Peptide	
TP1772	Hemokinin 1 (mouse)	5 mg	Peptide	
TP1772	Hemokinin 1 (mouse)	10 mg	Peptide	
TP1772L	Hemokinin 1 (mouse) acetate(208041-90-1 free base)	1 mg	Peptide	Neurokinin receptor
TP1772L	Hemokinin 1 (mouse) acetate(208041-90-1 free base)	5 mg	Peptide	Neurokinin receptor
TP1772L	Hemokinin 1 (mouse) acetate(208041-90-1 free base)	10 mg	Peptide	Neurokinin receptor
TP1772L	Hemokinin 1 (mouse) acetate(208041-90-1 free base)	25 mg	Peptide	Neurokinin receptor
TP1772L	Hemokinin 1 (mouse) acetate(208041-90-1 free base)	50 mg	Peptide	Neurokinin receptor
TP1772L	Hemokinin 1 (mouse) acetate(208041-90-1 free base)	100 mg	Peptide	Neurokinin receptor
TP1773	PGLa	1 mg	Peptide	
TP1773	PGLa	5 mg	Peptide	
TP1773L	PGLa acetate	1 mg	Peptide	Antibacterial|||Antibiotic
TP1773L	PGLa acetate	5 mg	Peptide	Antibacterial|||Antibiotic
TP1773L	PGLa acetate	10 mg	Peptide	Antibacterial|||Antibiotic
TP1773L	PGLa acetate	25 mg	Peptide	Antibacterial|||Antibiotic
TP1773L	PGLa acetate	50 mg	Peptide	Antibacterial|||Antibiotic
TP1773L	PGLa acetate	100 mg	Peptide	Antibacterial|||Antibiotic
TP1773L	PGLa acetate	200 mg	Peptide	Antibacterial|||Antibiotic
TP1774	Luciferase, firefly	1 mg	Peptide	
TP1774	Luciferase, firefly	5 mg	Peptide	
TP1774	Luciferase, firefly	10 mg	Peptide	
TP1775	LL-37, Human	1 mg	Peptide	
TP1775L	LL-37, Human acetate(154947-66-7 free base)	1 mg	Peptide	Antibacterial
TP1775L	LL-37, Human acetate(154947-66-7 free base)	5 mg	Peptide	Antibacterial
TP1775L	LL-37, Human acetate(154947-66-7 free base)	10 mg	Peptide	Antibacterial
TP1775L	LL-37, Human acetate(154947-66-7 free base)	25 mg	Peptide	Antibacterial
TP1775L	LL-37, Human acetate(154947-66-7 free base)	50 mg	Peptide	Antibacterial
TP1775L	LL-37, Human acetate(154947-66-7 free base)	100 mg	Peptide	Antibacterial
TP1776	HIV-1 TAT 48-60	1 mg	Peptide	
TP1776	HIV-1 TAT 48-60	5 mg	Peptide	
TP1776	HIV-1 TAT 48-60	10 mg	Peptide	
TP1777	p2Ca	1 mg	Peptide	
TP1777	p2Ca	5 mg	Peptide	
TP1777L	p2Ca acetate(142606-55-1 free base)	1 mg	Peptide	Others
TP1777L	p2Ca acetate(142606-55-1 free base)	5 mg	Peptide	Others
TP1777L	p2Ca acetate(142606-55-1 free base)	10 mg	Peptide	Others
TP1777L	p2Ca acetate(142606-55-1 free base)	25 mg	Peptide	Others
TP1777L	p2Ca acetate(142606-55-1 free base)	50 mg	Peptide	Others
TP1777L	p2Ca acetate(142606-55-1 free base)	100 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1777L	p2Ca acetate(142606-55-1 free base)	200 mg	Peptide	Others
TP1778	Fibrinogen Binding Inhibitor Peptide	1 mg	Peptide	
TP1778	Fibrinogen Binding Inhibitor Peptide	5 mg	Peptide	
TP1778	Fibrinogen Binding Inhibitor Peptide	10 mg	Peptide	
TP1779	C-telopeptide	1 mg	Peptide	
TP1779	C-telopeptide	5 mg	Peptide	
TP1779	C-telopeptide	10 mg	Peptide	
TP1779L	C-telopeptide acetate	1 mg	Peptide	Others
TP1779L	C-telopeptide acetate	5 mg	Peptide	Others
TP1779L	C-telopeptide acetate	10 mg	Peptide	Others
TP1779L	C-telopeptide acetate	25 mg	Peptide	Others
TP1779L	C-telopeptide acetate	50 mg	Peptide	Others
TP1779L	C-telopeptide acetate	100 mg	Peptide	Others
TP1780	Bradykinin (1-3)	5 mg	Peptide	
TP1780	Bradykinin (1-3)	10 mg	Peptide	
TP1780	Bradykinin (1-3)	25 mg	Peptide	
TP1781	Nuclear pore complex protein Nup98 315-360	1 mg	Peptide	
TP1782	CEF3	1 mg	Peptide	
TP1782	CEF3	5 mg	Peptide	
TP1782	CEF3	10 mg	Peptide	
TP1782L	CEF3 acetate(199727-62-3 free base)	1 mg	Peptide	Influenza Virus
TP1782L	CEF3 acetate(199727-62-3 free base)	5 mg	Peptide	Influenza Virus
TP1782L	CEF3 acetate(199727-62-3 free base)	10 mg	Peptide	Influenza Virus
TP1782L	CEF3 acetate(199727-62-3 free base)	25 mg	Peptide	Influenza Virus
TP1782L	CEF3 acetate(199727-62-3 free base)	50 mg	Peptide	Influenza Virus
TP1782L	CEF3 acetate(199727-62-3 free base)	100 mg	Peptide	Influenza Virus
TP1782L	CEF3 acetate(199727-62-3 free base)	200 mg	Peptide	Influenza Virus
TP1783	His-Pro	10 mg	Peptide	
TP1784	FMRF	5 mg	Peptide	
TP1784	FMRF	10 mg	Peptide	
TP1784	FMRF	25 mg	Peptide	
TP1784L	FMRF acetate(74012-06-9 free base)	2 mg	Peptide	Others
TP1784L	FMRF acetate(74012-06-9 free base)	5 mg	Peptide	Others
TP1784L	FMRF acetate(74012-06-9 free base)	10 mg	Peptide	Others
TP1784L	FMRF acetate(74012-06-9 free base)	25 mg	Peptide	Others
TP1784L	FMRF acetate(74012-06-9 free base)	50 mg	Peptide	Others
TP1784L	FMRF acetate(74012-06-9 free base)	100 mg	Peptide	Others
TP1784L	FMRF acetate(74012-06-9 free base)	200 mg	Peptide	Others
TP1785	Peptide T	1 mg	Peptide	
TP1785	Peptide T	5 mg	Peptide	
TP1785	Peptide T	10 mg	Peptide	
TP1785L	Peptide T acetate(106362-32-7 free base)	1 mg	Peptide	HIV Protease
TP1785L	Peptide T acetate(106362-32-7 free base)	5 mg	Peptide	HIV Protease
TP1785L	Peptide T acetate(106362-32-7 free base)	10 mg	Peptide	HIV Protease
TP1785L	Peptide T acetate(106362-32-7 free base)	25 mg	Peptide	HIV Protease
TP1785L	Peptide T acetate(106362-32-7 free base)	50 mg	Peptide	HIV Protease
TP1785L	Peptide T acetate(106362-32-7 free base)	100 mg	Peptide	HIV Protease
TP1785L	Peptide T acetate(106362-32-7 free base)	200 mg	Peptide	HIV Protease
TP1786	β-Amyloid (10-20)	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1786	β-Amyloid (10-20)	5 mg	Peptide	
TP1786	β-Amyloid (10-20)	10 mg	Peptide	
TP1786L	Amyloid β-Protein 10-20 acetate	1 mg	Peptide	Beta Amyloid
TP1786L	Amyloid β-Protein 10-20 acetate	5 mg	Peptide	Beta Amyloid
TP1786L	Amyloid β-Protein 10-20 acetate	10 mg	Peptide	Beta Amyloid
TP1786L	Amyloid β-Protein 10-20 acetate	25 mg	Peptide	Beta Amyloid
TP1786L	Amyloid β-Protein 10-20 acetate	50 mg	Peptide	Beta Amyloid
TP1786L	Amyloid β-Protein 10-20 acetate	100 mg	Peptide	Beta Amyloid
TP1787	PKG Substrate	1 mg	Peptide	
TP1787	PKG Substrate	5 mg	Peptide	
TP1787L	PKG Substrate acetate（81187-14-6 free base)	1 mg	Peptide	PKA
TP1787L	PKG Substrate acetate（81187-14-6 free base)	5 mg	Peptide	PKA
TP1787L	PKG Substrate acetate（81187-14-6 free base)	10 mg	Peptide	PKA
TP1787L	PKG Substrate acetate（81187-14-6 free base)	25 mg	Peptide	PKA
TP1787L	PKG Substrate acetate（81187-14-6 free base)	50 mg	Peptide	PKA
TP1787L	PKG Substrate acetate（81187-14-6 free base)	100 mg	Peptide	PKA
TP1787L	PKG Substrate acetate（81187-14-6 free base)	200 mg	Peptide	PKA
TP1788	Substance P, Free Acid	5 mg	Peptide	
TP1788	Substance P, Free Acid	10 mg	Peptide	
TP1788	Substance P, Free Acid	25 mg	Peptide	
TP1789	Malantide	1 mg	Peptide	
TP1789	Malantide	5 mg	Peptide	
TP1789	Malantide	10 mg	Peptide	
TP1789L	Malantide acetate(86555-35-3 free base)	1 mg	Peptide	PKA|||PKC
TP1789L	Malantide acetate(86555-35-3 free base)	5 mg	Peptide	PKA|||PKC
TP1789L	Malantide acetate(86555-35-3 free base)	10 mg	Peptide	PKA|||PKC
TP1789L	Malantide acetate(86555-35-3 free base)	25 mg	Peptide	PKA|||PKC
TP1789L	Malantide acetate(86555-35-3 free base)	50 mg	Peptide	PKA|||PKC
TP1789L	Malantide acetate(86555-35-3 free base)	100 mg	Peptide	PKA|||PKC
TP1789L	Malantide acetate(86555-35-3 free base)	200 mg	Peptide	PKA|||PKC
TP1790	Tyr-Somatostatin-14	1 mg	Peptide	
TP1790	Tyr-Somatostatin-14	5 mg	Peptide	
TP1790	Tyr-Somatostatin-14	10 mg	Peptide	
TP1790L	Tyr-Somatostatin-14 acetate	1 mg	Peptide	Others
TP1790L	Tyr-Somatostatin-14 acetate	5 mg	Peptide	Others
TP1790L	Tyr-Somatostatin-14 acetate	10 mg	Peptide	Others
TP1790L	Tyr-Somatostatin-14 acetate	25 mg	Peptide	Others
TP1790L	Tyr-Somatostatin-14 acetate	50 mg	Peptide	Others
TP1790L	Tyr-Somatostatin-14 acetate	100 mg	Peptide	Others
TP1790L	Tyr-Somatostatin-14 acetate	200 mg	Peptide	Others
TP1791	Asp-Asp-Asp-Asp-Asp	1 mg	Peptide	
TP1791	Asp-Asp-Asp-Asp-Asp	5 mg	Peptide	
TP1791	Asp-Asp-Asp-Asp-Asp	10 mg	Peptide	
TP1791L	Asp-Asp-Asp-Asp-Asp acetate	1 mg	Peptide	Others
TP1791L	Asp-Asp-Asp-Asp-Asp acetate	5 mg	Peptide	Others
TP1791L	Asp-Asp-Asp-Asp-Asp acetate	10 mg	Peptide	Others
TP1791L	Asp-Asp-Asp-Asp-Asp acetate	25 mg	Peptide	Others
TP1791L	Asp-Asp-Asp-Asp-Asp acetate	50 mg	Peptide	Others
TP1791L	Asp-Asp-Asp-Asp-Asp acetate	100 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP1791L	Asp-Asp-Asp-Asp-Asp acetate	200 mg	Peptide	Others
TP1792	KKI-5	1 mg	Peptide	
TP1792	KKI-5	5 mg	Peptide	
TP1792	KKI-5	10 mg	Peptide	
TP1792L	KKI-5 acetate(97145-43-2 free base)	1 mg	Peptide	Serine Protease
TP1792L	KKI-5 acetate(97145-43-2 free base)	5 mg	Peptide	Serine Protease
TP1792L	KKI-5 acetate(97145-43-2 free base)	10 mg	Peptide	Serine Protease
TP1792L	KKI-5 acetate(97145-43-2 free base)	25 mg	Peptide	Serine Protease
TP1792L	KKI-5 acetate(97145-43-2 free base)	50 mg	Peptide	Serine Protease
TP1792L	KKI-5 acetate(97145-43-2 free base)	100 mg	Peptide	Serine Protease
TP1792L	KKI-5 acetate(97145-43-2 free base)	200 mg	Peptide	Serine Protease
TP1793	Nociceptin (1-13), amide	5 mg	Peptide	Opioid Receptor
TP1793	Nociceptin (1-13), amide	10 mg	Peptide	Opioid Receptor
TP1793	Nociceptin (1-13), amide	25 mg	Peptide	Opioid Receptor
TP1793	Nociceptin (1-13), amide	50 mg	Peptide	Opioid Receptor
TP1793L	Nociceptin (1-13) amide TFA	1 mg	Peptide	Opioid Receptor
TP1793L	Nociceptin (1-13) amide TFA	5 mg	Peptide	Opioid Receptor
TP1793L	Nociceptin (1-13) amide TFA	10 mg	Peptide	Opioid Receptor
TP1793L	Nociceptin (1-13) amide TFA	25 mg	Peptide	Opioid Receptor
TP1793L	Nociceptin (1-13) amide TFA	50 mg	Peptide	Opioid Receptor
TP1793L	Nociceptin (1-13) amide TFA	100 mg	Peptide	Opioid Receptor
TP1794	p53 (17-26)	100 mg	Peptide	
TP1794	p53 (17-26)	500 mg	Peptide	
TP1795	S961	1 mg	Peptide	
TP1795	S961	5 mg	Peptide	
TP1795	S961	10 mg	Peptide	
TP1795	S961	25 mg	Peptide	
TP1795	S961	50 mg	Peptide	
TP1795	S961	100 mg	Peptide	
TP1796	Albiglutide TFA (782500-75-8 free base)	1 mg	Peptide	Glucagon Receptor
TP1796	Albiglutide TFA (782500-75-8 free base)	5 mg	Peptide	Glucagon Receptor
TP1796	Albiglutide TFA (782500-75-8 free base)	10 mg	Peptide	Glucagon Receptor
TP1796	Albiglutide TFA (782500-75-8 free base)	25 mg	Peptide	Glucagon Receptor
TP1796	Albiglutide TFA (782500-75-8 free base)	50 mg	Peptide	Glucagon Receptor
TP1796	Albiglutide TFA (782500-75-8 free base)	100 mg	Peptide	Glucagon Receptor
TP1796	Albiglutide TFA (782500-75-8 free base)	200 mg	Peptide	Glucagon Receptor
TP1797	F1324 TFA	100 mg	Peptide	
TP1797	F1324 TFA	500 mg	Peptide	
TP1798	Pep-1 (uncapped)	1 mg	Peptide	Others
TP1798	Pep-1 (uncapped)	5 mg	Peptide	Others
TP1798	Pep-1 (uncapped)	10 mg	Peptide	Others
TP1798	Pep-1 (uncapped)	25 mg	Peptide	Others
TP1798	Pep-1 (uncapped)	50 mg	Peptide	Others
TP1798	Pep-1 (uncapped)	100 mg	Peptide	Others
TP1798	Pep-1 (uncapped)	200 mg	Peptide	Others
TP1799	Z-Gly-Gly-Arg-AMC	5 mg	Peptide	
TP1799	Z-Gly-Gly-Arg-AMC	10 mg	Peptide	
TP1799	Z-Gly-Gly-Arg-AMC	50 mg	Peptide	
TP1800	pGlu-Pro-Arg-MNA	5 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1800	pGlu-Pro-Arg-MNA	10 mg	Peptide	
TP1800	pGlu-Pro-Arg-MNA	50 mg	Peptide	
TP1801	pGlu-Pro-Arg-MNA monoacetate	5 mg	Peptide	
TP1801	pGlu-Pro-Arg-MNA monoacetate	10 mg	Peptide	
TP1801	pGlu-Pro-Arg-MNA monoacetate	50 mg	Peptide	
TP1802	X-press Tag Peptide	50 mg	Peptide	
TP1802	X-press Tag Peptide	100 mg	Peptide	
TP1803	S Tag Peptide	1 mg	Peptide	
TP1803	S Tag Peptide	5 mg	Peptide	
TP1803	S Tag Peptide	10 mg	Peptide	
TP1804	PEN-221	100 mg	Peptide	
TP1804	PEN-221	500 mg	Peptide	
TP1805	T7 Tag Peptide	1 mg	Peptide	Others
TP1805	T7 Tag Peptide	5 mg	Peptide	Others
TP1805	T7 Tag Peptide	10 mg	Peptide	Others
TP1805	T7 Tag Peptide	25 mg	Peptide	Others
TP1805	T7 Tag Peptide	50 mg	Peptide	Others
TP1806	BCMA72-80	100 mg	Peptide	
TP1806	BCMA72-80	500 mg	Peptide	
TP1806L	BCMA72-80 acetate(2293841-58-2 free base)	1 mg	Peptide	Others
TP1806L	BCMA72-80 acetate(2293841-58-2 free base)	5 mg	Peptide	Others
TP1806L	BCMA72-80 acetate(2293841-58-2 free base)	10 mg	Peptide	Others
TP1806L	BCMA72-80 acetate(2293841-58-2 free base)	25 mg	Peptide	Others
TP1806L	BCMA72-80 acetate(2293841-58-2 free base)	50 mg	Peptide	Others
TP1806L	BCMA72-80 acetate(2293841-58-2 free base)	100 mg	Peptide	Others
TP1807	EGF Receptor Substrate 2 Phospho-Tyr5	1 mg	Peptide	
TP1807	EGF Receptor Substrate 2 Phospho-Tyr5	5 mg	Peptide	
TP1807	EGF Receptor Substrate 2 Phospho-Tyr5	10 mg	Peptide	
TP1808	Bak BH3	1 mg	Peptide	
TP1808	Bak BH3	5 mg	Peptide	
TP1808	Bak BH3	10 mg	Peptide	
TP1809	TAT	1 mg	Peptide	HIV Protease
TP1809	TAT	2 mg	Peptide	HIV Protease
TP1809	TAT	5 mg	Peptide	HIV Protease
TP1809	TAT	10 mg	Peptide	HIV Protease
TP1809	TAT	25 mg	Peptide	HIV Protease
TP1809	TAT	50 mg	Peptide	HIV Protease
TP1809	TAT	100 mg	Peptide	HIV Protease
TP1810	Somatostatin-25	1 mg	Peptide	
TP1810	Somatostatin-25	5 mg	Peptide	
TP1811	LAH4	1 mg	Peptide	
TP1811	LAH4	5 mg	Peptide	
TP1811	LAH4	10 mg	Peptide	
TP1812	SAMS	1 mg	Peptide	
TP1812	SAMS	5 mg	Peptide	
TP1812	SAMS	500 µg	Peptide	
TP1813	Dynorphin A (1-10)	1 mg	Peptide	
TP1813	Dynorphin A (1-10)	5 mg	Peptide	
TP1813	Dynorphin A (1-10)	10 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1813L	Dynorphin A 1-10 acetate(79994-24-4 free base)	1 mg	Peptide	Opioid Receptor
TP1813L	Dynorphin A 1-10 acetate(79994-24-4 free base)	5 mg	Peptide	Opioid Receptor
TP1813L	Dynorphin A 1-10 acetate(79994-24-4 free base)	10 mg	Peptide	Opioid Receptor
TP1813L	Dynorphin A 1-10 acetate(79994-24-4 free base)	25 mg	Peptide	Opioid Receptor
TP1813L	Dynorphin A 1-10 acetate(79994-24-4 free base)	50 mg	Peptide	Opioid Receptor
TP1813L	Dynorphin A 1-10 acetate(79994-24-4 free base)	100 mg	Peptide	Opioid Receptor
TP1813L	Dynorphin A 1-10 acetate(79994-24-4 free base)	500 mg	Peptide	Opioid Receptor
TP1814	CEF4	1 mg	Peptide	
TP1814	CEF4	5 mg	Peptide	
TP1814	CEF4	10 mg	Peptide	
TP1814L	CEF4 acetate	1 mg	Peptide	Others
TP1814L	CEF4 acetate	5 mg	Peptide	Others
TP1814L	CEF4 acetate	10 mg	Peptide	Others
TP1814L	CEF4 acetate	25 mg	Peptide	Others
TP1814L	CEF4 acetate	50 mg	Peptide	Others
TP1814L	CEF4 acetate	100 mg	Peptide	Others
TP1814L	CEF4 acetate	500 mg	Peptide	Others
TP1815	Gluten Exorphin B5	100 mg	Peptide	
TP1815	Gluten Exorphin B5	500 mg	Peptide	
TP1816	Urotensin II, mouse	1 mg	Peptide	
TP1816	Urotensin II, mouse	5 mg	Peptide	
TP1816	Urotensin II, mouse	10 mg	Peptide	
TP1818	Neuropeptide Y(29-64)	1 mg	Peptide	
TP1818	Neuropeptide Y(29-64)	5 mg	Peptide	
TP1819	Substance P (1-9)	1 mg	Peptide	
TP1819	Substance P (1-9)	5 mg	Peptide	
TP1819	Substance P (1-9)	10 mg	Peptide	
TP1819L	Substance P 1-9 aceate	1 mg	Peptide	Neurotensin Receptor
TP1819L	Substance P 1-9 aceate	5 mg	Peptide	Neurotensin Receptor
TP1819L	Substance P 1-9 aceate	10 mg	Peptide	Neurotensin Receptor
TP1819L	Substance P 1-9 aceate	25 mg	Peptide	Neurotensin Receptor
TP1819L	Substance P 1-9 aceate	50 mg	Peptide	Neurotensin Receptor
TP1819L	Substance P 1-9 aceate	100 mg	Peptide	Neurotensin Receptor
TP1820	Osteogenic Growth Peptide, OGP	1 mg	Peptide	
TP1820	Osteogenic Growth Peptide, OGP	5 mg	Peptide	
TP1820	Osteogenic Growth Peptide, OGP	10 mg	Peptide	
TP1820L	Osteogenic Growth Peptide, OGP acetate	1 mg	Peptide	Others
TP1820L	Osteogenic Growth Peptide, OGP acetate	5 mg	Peptide	Others
TP1820L	Osteogenic Growth Peptide, OGP acetate	10 mg	Peptide	Others
TP1820L	Osteogenic Growth Peptide, OGP acetate	25 mg	Peptide	Others
TP1820L	Osteogenic Growth Peptide, OGP acetate	50 mg	Peptide	Others
TP1820L	Osteogenic Growth Peptide, OGP acetate	100 mg	Peptide	Others
TP1821	Mini Gastrin I, human	1 mg	Peptide	
TP1821	Mini Gastrin I, human	5 mg	Peptide	
TP1821	Mini Gastrin I, human	10 mg	Peptide	
TP1821L	Mini Gastrin I, human acetate	1 mg	Peptide	cholecystokinin
TP1821L	Mini Gastrin I, human acetate	5 mg	Peptide	cholecystokinin
TP1821L	Mini Gastrin I, human acetate	10 mg	Peptide	cholecystokinin
TP1821L	Mini Gastrin I, human acetate	25 mg	Peptide	cholecystokinin

Catalog ID	Name	Volume	Product Group	Target
TP1822	CEF6	1 mg	Peptide	
TP1822	CEF6	5 mg	Peptide	
TP1822	CEF6	10 mg	Peptide	
TP1822L	CEF6 acetate(913545-15-0 free base)	1 mg	Peptide	Influenza Virus
TP1822L	CEF6 acetate(913545-15-0 free base)	5 mg	Peptide	Influenza Virus
TP1822L	CEF6 acetate(913545-15-0 free base)	10 mg	Peptide	Influenza Virus
TP1822L	CEF6 acetate(913545-15-0 free base)	25 mg	Peptide	Influenza Virus
TP1822L	CEF6 acetate(913545-15-0 free base)	50 mg	Peptide	Influenza Virus
TP1822L	CEF6 acetate(913545-15-0 free base)	100 mg	Peptide	Influenza Virus
TP1823	Somatostatin-28 (1-14)	1 mg	Peptide	
TP1823	Somatostatin-28 (1-14)	5 mg	Peptide	
TP1823	Somatostatin-28 (1-14)	10 mg	Peptide	
TP1824	Cerebellin	1 mg	Peptide	
TP1824	Cerebellin	5 mg	Peptide	
TP1824	Cerebellin	10 mg	Peptide	
TP1825	LL-37 scrambled peptide	1 mg	Peptide	
TP1825	LL-37 scrambled peptide	5 mg	Peptide	
TP1826	Dynorphin B (1-13)	1 mg	Peptide	
TP1826	Dynorphin B (1-13)	5 mg	Peptide	
TP1826	Dynorphin B (1-13)	10 mg	Peptide	
TP1826L	Dynorphin B (1-13) acetate(83335-41-5 free base)	1 mg	Peptide	Opioid Receptor
TP1826L	Dynorphin B (1-13) acetate(83335-41-5 free base)	5 mg	Peptide	Opioid Receptor
TP1826L	Dynorphin B (1-13) acetate(83335-41-5 free base)	10 mg	Peptide	Opioid Receptor
TP1826L	Dynorphin B (1-13) acetate(83335-41-5 free base)	25 mg	Peptide	Opioid Receptor
TP1826L	Dynorphin B (1-13) acetate(83335-41-5 free base)	50 mg	Peptide	Opioid Receptor
TP1826L	Dynorphin B (1-13) acetate(83335-41-5 free base)	100 mg	Peptide	Opioid Receptor
TP1826L	Dynorphin B (1-13) acetate(83335-41-5 free base)	200 mg	Peptide	Opioid Receptor
TP1827	Neuronostatin-13 (human)	1 mg	Peptide	
TP1827	Neuronostatin-13 (human)	5 mg	Peptide	
TP1827L	Neuronostatin-13 human acetate	1 mg	Peptide	Others
TP1827L	Neuronostatin-13 human acetate	5 mg	Peptide	Others
TP1827L	Neuronostatin-13 human acetate	10 mg	Peptide	Others
TP1827L	Neuronostatin-13 human acetate	25 mg	Peptide	Others
TP1827L	Neuronostatin-13 human acetate	50 mg	Peptide	Others
TP1827L	Neuronostatin-13 human acetate	100 mg	Peptide	Others
TP1827L	Neuronostatin-13 human acetate	200 mg	Peptide	Others
TP1828	N-Acetyl-Ser-Asp-Lys-Pro	1 mg	Peptide	RAAS
TP1828	N-Acetyl-Ser-Asp-Lys-Pro	5 mg	Peptide	RAAS
TP1828	N-Acetyl-Ser-Asp-Lys-Pro	10 mg	Peptide	RAAS
TP1828	N-Acetyl-Ser-Asp-Lys-Pro	25 mg	Peptide	RAAS
TP1828	N-Acetyl-Ser-Asp-Lys-Pro	50 mg	Peptide	RAAS
TP1828	N-Acetyl-Ser-Asp-Lys-Pro	100 mg	Peptide	RAAS
TP1828	N-Acetyl-Ser-Asp-Lys-Pro	200 mg	Peptide	RAAS
TP1829	Autocamtide 2, amide	1 mg	Peptide	
TP1829	Autocamtide 2, amide	5 mg	Peptide	
TP1829	Autocamtide 2, amide	10 mg	Peptide	
TP1830	SV40 large T antigen NLS	1 mg	Peptide	
TP1830	SV40 large T antigen NLS	5 mg	Peptide	
TP1830	SV40 large T antigen NLS	10 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1830L	SV40 large T antigen NLS acetate	1 mg	Peptide	Others
TP1830L	SV40 large T antigen NLS acetate	5 mg	Peptide	Others
TP1830L	SV40 large T antigen NLS acetate	10 mg	Peptide	Others
TP1830L	SV40 large T antigen NLS acetate	25 mg	Peptide	Others
TP1830L	SV40 large T antigen NLS acetate	50 mg	Peptide	Others
TP1830L	SV40 large T antigen NLS acetate	100 mg	Peptide	Others
TP1831	[Nle11]-Substance P	1 mg	Peptide	
TP1831	[Nle11]-Substance P	5 mg	Peptide	
TP1831	[Nle11]-Substance P	10 mg	Peptide	
TP1832	Gluten Exorphin C	1 mg	Peptide	Opioid Receptor
TP1832	Gluten Exorphin C	5 mg	Peptide	Opioid Receptor
TP1832	Gluten Exorphin C	10 mg	Peptide	Opioid Receptor
TP1832	Gluten Exorphin C	25 mg	Peptide	Opioid Receptor
TP1832	Gluten Exorphin C	50 mg	Peptide	Opioid Receptor
TP1832	Gluten Exorphin C	100 mg	Peptide	Opioid Receptor
TP1833	SLLK, Control Peptide for TSP1 Inhibitor(TFA)	1 mg	Peptide	
TP1833	SLLK, Control Peptide for TSP1 Inhibitor(TFA)	5 mg	Peptide	
TP1833	SLLK, Control Peptide for TSP1 Inhibitor(TFA)	10 mg	Peptide	
TP1833L	SLLK, Control Peptide for TSP1 Inhibitor acetate	1 mg	Peptide	Others
TP1833L	SLLK, Control Peptide for TSP1 Inhibitor acetate	5 mg	Peptide	Others
TP1833L	SLLK, Control Peptide for TSP1 Inhibitor acetate	10 mg	Peptide	Others
TP1833L	SLLK, Control Peptide for TSP1 Inhibitor acetate	25 mg	Peptide	Others
TP1833L	SLLK, Control Peptide for TSP1 Inhibitor acetate	50 mg	Peptide	Others
TP1833L	SLLK, Control Peptide for TSP1 Inhibitor acetate	100 mg	Peptide	Others
TP1833L	SLLK, Control Peptide for TSP1 Inhibitor acetate	500 mg	Peptide	Others
TP1834	MUC5AC motif peptide	5 mg	Peptide	
TP1834	MUC5AC motif peptide	10 mg	Peptide	
TP1835	Enterostatin(human,mouse,rat)	1 mg	Peptide	
TP1835	Enterostatin(human,mouse,rat)	5 mg	Peptide	
TP1835L	Enterostatin, human, mouse, rat acetate	1 mg	Peptide	Endogenous Metabolite
TP1835L	Enterostatin, human, mouse, rat acetate	5 mg	Peptide	Endogenous Metabolite
TP1835L	Enterostatin, human, mouse, rat acetate	10 mg	Peptide	Endogenous Metabolite
TP1835L	Enterostatin, human, mouse, rat acetate	25 mg	Peptide	Endogenous Metabolite
TP1835L	Enterostatin, human, mouse, rat acetate	50 mg	Peptide	Endogenous Metabolite
TP1835L	Enterostatin, human, mouse, rat acetate	100 mg	Peptide	Endogenous Metabolite
TP1835L	Enterostatin, human, mouse, rat acetate	500 mg	Peptide	Endogenous Metabolite
TP1836	BMf-BH3	100 mg	Peptide	
TP1836	BMf-BH3	500 mg	Peptide	
TP1837	Acyl Carrier Protein (ACP) (65-74)	100 mg	Peptide	
TP1837	Acyl Carrier Protein (ACP) (65-74)	500 mg	Peptide	
TP1838	Xenin	1 mg	Peptide	
TP1838	Xenin	5 mg	Peptide	
TP1839	Dermaseptin	1 mg	Peptide	
TP1839	Dermaseptin	5 mg	Peptide	
TP1839L	Dermaseptin acetate	1 mg	Peptide	Antibacterial
TP1839L	Dermaseptin acetate	5 mg	Peptide	Antibacterial
TP1839L	Dermaseptin acetate	10 mg	Peptide	Antibacterial
TP1839L	Dermaseptin acetate	25 mg	Peptide	Antibacterial
TP1839L	Dermaseptin acetate	50 mg	Peptide	Antibacterial

Catalog ID	Name	Volume	Product Group	Target
TP1839L	Dermaseptin acetate	100 mg	Peptide	Antibacterial
TP1839L	Dermaseptin acetate	200 mg	Peptide	Antibacterial
TP1840	Antennapedia Peptide	1 mg	Peptide	
TP1840	Antennapedia Peptide	5 mg	Peptide	
TP1840	Antennapedia Peptide	10 mg	Peptide	
TP1841	MARK Substrate	1 mg	Peptide	
TP1841	MARK Substrate	5 mg	Peptide	
TP1841	MARK Substrate	10 mg	Peptide	
TP1842	Angiotensinogen (1-14), human	1 mg	Peptide	
TP1842	Angiotensinogen (1-14), human	5 mg	Peptide	
TP1842	Angiotensinogen (1-14), human	10 mg	Peptide	
TP1842L	Angiotensinogen (1-14), human acetate	1 mg	Peptide	Endogenous Metabolite
TP1842L	Angiotensinogen (1-14), human acetate	5 mg	Peptide	Endogenous Metabolite
TP1842L	Angiotensinogen (1-14), human acetate	10 mg	Peptide	Endogenous Metabolite
TP1842L	Angiotensinogen (1-14), human acetate	25 mg	Peptide	Endogenous Metabolite
TP1842L	Angiotensinogen (1-14), human acetate	50 mg	Peptide	Endogenous Metabolite
TP1842L	Angiotensinogen (1-14), human acetate	100 mg	Peptide	Endogenous Metabolite
TP1842L	Angiotensinogen (1-14), human acetate	200 mg	Peptide	Endogenous Metabolite
TP1843	Systemin	1 mg	Peptide	
TP1843	Systemin	5 mg	Peptide	
TP1843	Systemin	10 mg	Peptide	
TP1843	Systemin	25 mg	Peptide	
TP1843L	Systemin acetate(137181-56-7 free base)	1 mg	Peptide	Others
TP1843L	Systemin acetate(137181-56-7 free base)	5 mg	Peptide	Others
TP1843L	Systemin acetate(137181-56-7 free base)	10 mg	Peptide	Others
TP1843L	Systemin acetate(137181-56-7 free base)	25 mg	Peptide	Others
TP1843L	Systemin acetate(137181-56-7 free base)	50 mg	Peptide	Others
TP1843L	Systemin acetate(137181-56-7 free base)	100 mg	Peptide	Others
TP1843L	Systemin acetate(137181-56-7 free base)	500 mg	Peptide	Others
TP1844	Small Cardioactive Peptide B (SCPB)	1 mg	Peptide	
TP1844	Small Cardioactive Peptide B (SCPB)	5 mg	Peptide	
TP1844	Small Cardioactive Peptide B (SCPB)	10 mg	Peptide	
TP1844L	Small Cardioactive Peptide B SCPB acetate	1 mg	Peptide	Others
TP1844L	Small Cardioactive Peptide B SCPB acetate	5 mg	Peptide	Others
TP1844L	Small Cardioactive Peptide B SCPB acetate	10 mg	Peptide	Others
TP1844L	Small Cardioactive Peptide B SCPB acetate	25 mg	Peptide	Others
TP1844L	Small Cardioactive Peptide B SCPB acetate	50 mg	Peptide	Others
TP1844L	Small Cardioactive Peptide B SCPB acetate	100 mg	Peptide	Others
TP1844L	Small Cardioactive Peptide B SCPB acetate	500 mg	Peptide	Others
TP1845	Cyclosporin A-Derivative 1	1 mg	Peptide	
TP1845	Cyclosporin A-Derivative 1	5 mg	Peptide	
TP1846	Tuftsin diacetate	1 mg	Peptide	
TP1846	Tuftsin diacetate	5 mg	Peptide	
TP1846	Tuftsin diacetate	10 mg	Peptide	
TP1846	Tuftsin diacetate	25 mg	Peptide	
TP1847	GLGPNPCRKKCYKRDFLGR	1 mg	Peptide	
TP1847	GLGPNPCRKKCYKRDFLGR	5 mg	Peptide	
TP1847	GLGPNPCRKKCYKRDFLGR	10 mg	Peptide	
TP1849	Transportan	100 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1849	Transportan	500 mg	Peptide	
TP1850	PACAP-Related Peptide (PRP), human	1 mg	Peptide	
TP1850	PACAP-Related Peptide (PRP), human	5 mg	Peptide	
TP1851	Scyliorhinin II	1 mg	Peptide	
TP1851	Scyliorhinin II	5 mg	Peptide	
TP1851	Scyliorhinin II	10 mg	Peptide	
TP1851	Scyliorhinin II	25 mg	Peptide	
TP1851L	Scyliorhinin II acetate	1 mg	Peptide	Neurokinin receptor
TP1851L	Scyliorhinin II acetate	5 mg	Peptide	Neurokinin receptor
TP1851L	Scyliorhinin II acetate	10 mg	Peptide	Neurokinin receptor
TP1851L	Scyliorhinin II acetate	25 mg	Peptide	Neurokinin receptor
TP1851L	Scyliorhinin II acetate	50 mg	Peptide	Neurokinin receptor
TP1851L	Scyliorhinin II acetate	100 mg	Peptide	Neurokinin receptor
TP1851L	Scyliorhinin II acetate	200 mg	Peptide	Neurokinin receptor
TP1852	Myomodulin	1 mg	Peptide	Sodium Channel|||Potassium Channel|||Calcium Channel
TP1852	Myomodulin	5 mg	Peptide	Sodium Channel|||Potassium Channel|||Calcium Channel
TP1852	Myomodulin	10 mg	Peptide	Sodium Channel|||Potassium Channel|||Calcium Channel
TP1852	Myomodulin	25 mg	Peptide	Sodium Channel|||Potassium Channel|||Calcium Channel
TP1852	Myomodulin	50 mg	Peptide	Sodium Channel|||Potassium Channel|||Calcium Channel
TP1852	Myomodulin	100 mg	Peptide	Sodium Channel|||Potassium Channel|||Calcium Channel
TP1852L	Myomodulin acetate(110570-93-9 free base)	1 mg	Peptide	Potassium Channel|||Calcium Channel|||Sodium Channel
TP1852L	Myomodulin acetate(110570-93-9 free base)	5 mg	Peptide	Potassium Channel|||Calcium Channel|||Sodium Channel
TP1852L	Myomodulin acetate(110570-93-9 free base)	10 mg	Peptide	Potassium Channel|||Calcium Channel|||Sodium Channel
TP1852L	Myomodulin acetate(110570-93-9 free base)	25 mg	Peptide	Potassium Channel|||Calcium Channel|||Sodium Channel
TP1852L	Myomodulin acetate(110570-93-9 free base)	50 mg	Peptide	Potassium Channel|||Calcium Channel|||Sodium Channel
TP1852L	Myomodulin acetate(110570-93-9 free base)	100 mg	Peptide	Potassium Channel|||Calcium Channel|||Sodium Channel
TP1852L	Myomodulin acetate(110570-93-9 free base)	200 mg	Peptide	Potassium Channel|||Calcium Channel|||Sodium Channel
TP1853	TP508	1 mg	Peptide	
TP1853	TP508	5 mg	Peptide	
TP1854	Influenza HA (307-319)	100 mg	Peptide	
TP1854	Influenza HA (307-319)	500 mg	Peptide	
TP1855	Moth Cytochrome C (MCC) (88-103)	100 mg	Peptide	
TP1855	Moth Cytochrome C (MCC) (88-103)	500 mg	Peptide	
TP1856	Colivelin	1 mg	Peptide	Beta Amyloid|||STAT
TP1856	Colivelin	5 mg	Peptide	Beta Amyloid|||STAT
TP1856	Colivelin	10 mg	Peptide	Beta Amyloid|||STAT
TP1856	Colivelin	25 mg	Peptide	Beta Amyloid|||STAT
TP1856	Colivelin	50 mg	Peptide	Beta Amyloid|||STAT
TP1856	Colivelin	100 mg	Peptide	Beta Amyloid|||STAT
TP1856	Colivelin	500 µg	Peptide	Beta Amyloid|||STAT
TP1857	Adrenomedullin (AM) (13-52), human	1 mg	Peptide	
TP1857	Adrenomedullin (AM) (13-52), human	5 mg	Peptide	
TP1858	Phe-Met-Arg-Phe, amide	5 mg	Peptide	
TP1858	Phe-Met-Arg-Phe, amide	10 mg	Peptide	
TP1858	Phe-Met-Arg-Phe, amide	25 mg	Peptide	
TP1858L	Phe-Met-Arg-Phe, amide acetate	1 mg	Peptide	Potassium Channel
TP1858L	Phe-Met-Arg-Phe, amide acetate	2 mg	Peptide	Potassium Channel
TP1858L	Phe-Met-Arg-Phe, amide acetate	5 mg	Peptide	Potassium Channel
TP1858L	Phe-Met-Arg-Phe, amide acetate	10 mg	Peptide	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
TP1858L	Phe-Met-Arg-Phe, amide acetate	25 mg	Peptide	Potassium Channel
TP1858L	Phe-Met-Arg-Phe, amide acetate	50 mg	Peptide	Potassium Channel
TP1858L	Phe-Met-Arg-Phe, amide acetate	100 mg	Peptide	Potassium Channel
TP1860	Urocortin II, human	100 mg	Peptide	
TP1860	Urocortin II, human	500 mg	Peptide	
TP1861	Gly-Phe-Arg	1 mg	Peptide	
TP1861	Gly-Phe-Arg	5 mg	Peptide	
TP1861	Gly-Phe-Arg	10 mg	Peptide	
TP1861L	Gly-Phe-Arg acetate(121822-47-7 free base)	1 mg	Peptide	Others
TP1861L	Gly-Phe-Arg acetate(121822-47-7 free base)	5 mg	Peptide	Others
TP1861L	Gly-Phe-Arg acetate(121822-47-7 free base)	10 mg	Peptide	Others
TP1861L	Gly-Phe-Arg acetate(121822-47-7 free base)	25 mg	Peptide	Others
TP1861L	Gly-Phe-Arg acetate(121822-47-7 free base)	50 mg	Peptide	Others
TP1861L	Gly-Phe-Arg acetate(121822-47-7 free base)	100 mg	Peptide	Others
TP1861L	Gly-Phe-Arg acetate(121822-47-7 free base)	200 mg	Peptide	Others
TP1862	[Sar9] Substance P	100 mg	Peptide	
TP1862	[Sar9] Substance P	500 mg	Peptide	
TP1862L	[Sar9] Substance P acetate(77128-75-7 free base)	1 mg	Peptide	Neurokinin receptor
TP1862L	[Sar9] Substance P acetate(77128-75-7 free base)	5 mg	Peptide	Neurokinin receptor
TP1862L	[Sar9] Substance P acetate(77128-75-7 free base)	10 mg	Peptide	Neurokinin receptor
TP1862L	[Sar9] Substance P acetate(77128-75-7 free base)	25 mg	Peptide	Neurokinin receptor
TP1862L	[Sar9] Substance P acetate(77128-75-7 free base)	50 mg	Peptide	Neurokinin receptor
TP1862L	[Sar9] Substance P acetate(77128-75-7 free base)	100 mg	Peptide	Neurokinin receptor
TP1863	Glucagon (19-29), human	5 mg	Peptide	
TP1863	Glucagon (19-29), human	10 mg	Peptide	
TP1863	Glucagon (19-29), human	25 mg	Peptide	
TP1863L	Glucagon (19-29), human acetate	5 mg	Peptide	Glucagon Receptor
TP1863L	Glucagon (19-29), human acetate	10 mg	Peptide	Glucagon Receptor
TP1863L	Glucagon (19-29), human acetate	25 mg	Peptide	Glucagon Receptor
TP1863L	Glucagon (19-29), human acetate	50 mg	Peptide	Glucagon Receptor
TP1863L	Glucagon (19-29), human acetate	100 mg	Peptide	Glucagon Receptor
TP1863L	Glucagon (19-29), human acetate	200 mg	Peptide	Glucagon Receptor
TP1863L	Glucagon (19-29), human acetate	500 mg	Peptide	Glucagon Receptor
TP1864	[Glu1]-Fibrinopeptide B	1 mg	Peptide	
TP1864	[Glu1]-Fibrinopeptide B	5 mg	Peptide	
TP1865	Rhodopsin Epitope Tag	1 mg	Peptide	
TP1865	Rhodopsin Epitope Tag	5 mg	Peptide	
TP1865	Rhodopsin Epitope Tag	10 mg	Peptide	
TP1865L	Rhodopsin Epitope Tag acetate	1 mg	Peptide	Others
TP1865L	Rhodopsin Epitope Tag acetate	5 mg	Peptide	Others
TP1865L	Rhodopsin Epitope Tag acetate	10 mg	Peptide	Others
TP1865L	Rhodopsin Epitope Tag acetate	25 mg	Peptide	Others
TP1865L	Rhodopsin Epitope Tag acetate	50 mg	Peptide	Others
TP1865L	Rhodopsin Epitope Tag acetate	100 mg	Peptide	Others
TP1865L	Rhodopsin Epitope Tag acetate	200 mg	Peptide	Others
TP1866	β-Amyloid (1-11)	1 mg	Peptide	
TP1866	β-Amyloid (1-11)	5 mg	Peptide	
TP1866	β-Amyloid (1-11)	10 mg	Peptide	
TP1866L	β-amyloid 1-11 acetate(190436-05-6 free base)	1 mg	Peptide	Beta Amyloid

Catalog ID	Name	Volume	Product Group	Target
TP1866L	β-amyloid 1-11 acetate(190436-05-6 free base)	5 mg	Peptide	Beta Amyloid
TP1866L	β-amyloid 1-11 acetate(190436-05-6 free base)	10 mg	Peptide	Beta Amyloid
TP1866L	β-amyloid 1-11 acetate(190436-05-6 free base)	25 mg	Peptide	Beta Amyloid
TP1866L	β-amyloid 1-11 acetate(190436-05-6 free base)	50 mg	Peptide	Beta Amyloid
TP1866L	β-amyloid 1-11 acetate(190436-05-6 free base)	100 mg	Peptide	Beta Amyloid
TP1867	PA (224-233), Influenza	1 mg	Peptide	
TP1867	PA (224-233), Influenza	5 mg	Peptide	
TP1867	PA (224-233), Influenza	10 mg	Peptide	
TP1868	Proctolin	1 mg	Peptide	Others
TP1868	Proctolin	5 mg	Peptide	Others
TP1868	Proctolin	10 mg	Peptide	Others
TP1868	Proctolin	25 mg	Peptide	Others
TP1868	Proctolin	50 mg	Peptide	Others
TP1868	Proctolin	100 mg	Peptide	Others
TP1869	Antioxidant peptide A	1 mg	Peptide	
TP1869	Antioxidant peptide A	5 mg	Peptide	
TP1869	Antioxidant peptide A	10 mg	Peptide	
TP1869L	Antioxidant peptide A acetate	1 mg	Peptide	Others
TP1869L	Antioxidant peptide A acetate	5 mg	Peptide	Others
TP1869L	Antioxidant peptide A acetate	10 mg	Peptide	Others
TP1869L	Antioxidant peptide A acetate	25 mg	Peptide	Others
TP1869L	Antioxidant peptide A acetate	50 mg	Peptide	Others
TP1869L	Antioxidant peptide A acetate	100 mg	Peptide	Others
TP1869L	Antioxidant peptide A acetate	500 mg	Peptide	Others
TP1870	Dermorphin Analog	1 mg	Peptide	
TP1870	Dermorphin Analog	5 mg	Peptide	
TP1870	Dermorphin Analog	10 mg	Peptide	
TP1871	Rabies Virus Glycoprotein	1 mg	Peptide	
TP1871	Rabies Virus Glycoprotein	5 mg	Peptide	
TP1872	Vasonatrin Peptide (VNP)	1 mg	Peptide	
TP1872	Vasonatrin Peptide (VNP)	5 mg	Peptide	
TP1873	Peptide T TFA	1 mg	Peptide	
TP1873	Peptide T TFA	5 mg	Peptide	
TP1873	Peptide T TFA	10 mg	Peptide	
TP1874	Alisporivir intermediate-1	1 mg	Peptide	
TP1874	Alisporivir intermediate-1	5 mg	Peptide	
TP1875	CDK2	1 mg	Peptide	
TP1875	CDK2	5 mg	Peptide	
TP1875L	CDK2 acetate(255064-79-0 free base)	1 mg	Peptide	Others
TP1875L	CDK2 acetate(255064-79-0 free base)	5 mg	Peptide	Others
TP1875L	CDK2 acetate(255064-79-0 free base)	10 mg	Peptide	Others
TP1875L	CDK2 acetate(255064-79-0 free base)	25 mg	Peptide	Others
TP1875L	CDK2 acetate(255064-79-0 free base)	50 mg	Peptide	Others
TP1875L	CDK2 acetate(255064-79-0 free base)	100 mg	Peptide	Others
TP1875L	CDK2 acetate(255064-79-0 free base)	200 mg	Peptide	Others
TP1876	CREBtide	50 mg	Peptide	
TP1876	CREBtide	100 mg	Peptide	
TP1876L	CREBtide acetate(149155-45-3 free base)	1 mg	Peptide	PKA
TP1876L	CREBtide acetate(149155-45-3 free base)	5 mg	Peptide	PKA

Catalog ID	Name	Volume	Product Group	Target
TP1876L	CREBtide acetate(149155-45-3 free base)	10 mg	Peptide	PKA
TP1876L	CREBtide acetate(149155-45-3 free base)	25 mg	Peptide	PKA
TP1876L	CREBtide acetate(149155-45-3 free base)	50 mg	Peptide	PKA
TP1876L	CREBtide acetate(149155-45-3 free base)	100 mg	Peptide	PKA
TP1876L	CREBtide acetate(149155-45-3 free base)	200 mg	Peptide	PKA
TP1877	CYN 154806	1 mg	Peptide	
TP1878	PACAP (1-38), human, ovine, rat	1 mg	Peptide	PACAP
TP1878	PACAP (1-38), human, ovine, rat	5 mg	Peptide	PACAP
TP1878	PACAP (1-38), human, ovine, rat	10 mg	Peptide	PACAP
TP1878	PACAP (1-38), human, ovine, rat	25 mg	Peptide	PACAP
TP1878	PACAP (1-38), human, ovine, rat	500 µg	Peptide	PACAP
TP1878L	PACAP 1-38 acetate	1 mg	Peptide	PACAP
TP1878L	PACAP 1-38 acetate	5 mg	Peptide	PACAP
TP1878L	PACAP 1-38 acetate	10 mg	Peptide	PACAP
TP1878L	PACAP 1-38 acetate	25 mg	Peptide	PACAP
TP1878L	PACAP 1-38 acetate	50 mg	Peptide	PACAP
TP1878L	PACAP 1-38 acetate	100 mg	Peptide	PACAP
TP1879	HSDVHK-NH2	1 mg	Peptide	
TP1879L1	HSDVHK-NH2 acetate	1 mg	Peptide	Integrin
TP1879L1	HSDVHK-NH2 acetate	5 mg	Peptide	Integrin
TP1879L1	HSDVHK-NH2 acetate	10 mg	Peptide	Integrin
TP1879L1	HSDVHK-NH2 acetate	25 mg	Peptide	Integrin
TP1879L1	HSDVHK-NH2 acetate	50 mg	Peptide	Integrin
TP1879L1	HSDVHK-NH2 acetate	100 mg	Peptide	Integrin
TP1880	PAMP-12(human, porcine)	1 mg	Peptide	
TP1880L1	PAMP-12 (human, porcine) acetate	1 mg	Peptide	Others
TP1880L1	PAMP-12 (human, porcine) acetate	5 mg	Peptide	Others
TP1880L1	PAMP-12 (human, porcine) acetate	10 mg	Peptide	Others
TP1880L1	PAMP-12 (human, porcine) acetate	25 mg	Peptide	Others
TP1880L1	PAMP-12 (human, porcine) acetate	50 mg	Peptide	Others
TP1880L1	PAMP-12 (human, porcine) acetate	100 mg	Peptide	Others
TP1880L1	PAMP-12 (human, porcine) acetate	200 mg	Peptide	Others
TP1881	Pep2-8	1 mg	Peptide	
TP1881L1	Pep 2-8 ammonium salt(1541011-97-5 free base)	1 mg	Peptide	Others
TP1881L1	Pep 2-8 ammonium salt(1541011-97-5 free base)	5 mg	Peptide	Others
TP1881L1	Pep 2-8 ammonium salt(1541011-97-5 free base)	10 mg	Peptide	Others
TP1881L1	Pep 2-8 ammonium salt(1541011-97-5 free base)	25 mg	Peptide	Others
TP1881L1	Pep 2-8 ammonium salt(1541011-97-5 free base)	50 mg	Peptide	Others
TP1881L1	Pep 2-8 ammonium salt(1541011-97-5 free base)	100 mg	Peptide	Others
TP1882	Orphanin FQ(1-11)	1 mg	Peptide	
TP1882L1	Orphanin FQ(1-11) acetate(178249-41-7 free base)	1 mg	Peptide	Opioid Receptor
TP1882L1	Orphanin FQ(1-11) acetate(178249-41-7 free base)	5 mg	Peptide	Opioid Receptor
TP1882L1	Orphanin FQ(1-11) acetate(178249-41-7 free base)	10 mg	Peptide	Opioid Receptor
TP1882L1	Orphanin FQ(1-11) acetate(178249-41-7 free base)	25 mg	Peptide	Opioid Receptor
TP1882L1	Orphanin FQ(1-11) acetate(178249-41-7 free base)	50 mg	Peptide	Opioid Receptor
TP1882L1	Orphanin FQ(1-11) acetate(178249-41-7 free base)	100 mg	Peptide	Opioid Receptor
TP1883	[Lys5,MeLeu9,Nle10]-NKA(4-10)	1 mg	Peptide	Neurokinin receptor
TP1883	[Lys5,MeLeu9,Nle10]-NKA(4-10)	5 mg	Peptide	Neurokinin receptor
TP1883	[Lys5,MeLeu9,Nle10]-NKA(4-10)	10 mg	Peptide	Neurokinin receptor

Catalog ID	Name	Volume	Product Group	Target
TP1883	[Lys5,MeLeu9,Nle10]-NKA(4-10)	25 mg	Peptide	Neurokinin receptor
TP1883	[Lys5,MeLeu9,Nle10]-NKA(4-10)	50 mg	Peptide	Neurokinin receptor
TP1883	[Lys5,MeLeu9,Nle10]-NKA(4-10)	100 mg	Peptide	Neurokinin receptor
TP1883	[Lys5,MeLeu9,Nle10]-NKA(4-10)	200 mg	Peptide	Neurokinin receptor
TP1884L1	Neuropeptide SF(mouse,rat) acetate	1 mg	Peptide	Neuropeptide Y Receptor
TP1884L1	Neuropeptide SF(mouse,rat) acetate	5 mg	Peptide	Neuropeptide Y Receptor
TP1884L1	Neuropeptide SF(mouse,rat) acetate	10 mg	Peptide	Neuropeptide Y Receptor
TP1884L1	Neuropeptide SF(mouse,rat) acetate	25 mg	Peptide	Neuropeptide Y Receptor
TP1884L1	Neuropeptide SF(mouse,rat) acetate	50 mg	Peptide	Neuropeptide Y Receptor
TP1884L1	Neuropeptide SF(mouse,rat) acetate	100 mg	Peptide	Neuropeptide Y Receptor
TP1884L1	Neuropeptide SF(mouse,rat) acetate	200 mg	Peptide	Neuropeptide Y Receptor
TP1885	[(pF)Phe4]Nociceptin(1-13)NH2	1 mg	Peptide	
TP1885L1	[(pF)Phe4]Nociceptin(1-13)NH2 acetate	1 mg	Peptide	Opioid Receptor
TP1885L1	[(pF)Phe4]Nociceptin(1-13)NH2 acetate	2 mg	Peptide	Opioid Receptor
TP1885L1	[(pF)Phe4]Nociceptin(1-13)NH2 acetate	5 mg	Peptide	Opioid Receptor
TP1885L1	[(pF)Phe4]Nociceptin(1-13)NH2 acetate	10 mg	Peptide	Opioid Receptor
TP1885L1	[(pF)Phe4]Nociceptin(1-13)NH2 acetate	25 mg	Peptide	Opioid Receptor
TP1885L1	[(pF)Phe4]Nociceptin(1-13)NH2 acetate	50 mg	Peptide	Opioid Receptor
TP1885L1	[(pF)Phe4]Nociceptin(1-13)NH2 acetate	100 mg	Peptide	Opioid Receptor
TP1886	NoxA1ds	50 mg	Peptide	
TP1886	NoxA1ds	100 mg	Peptide	
TP1886L1	NoxA1ds acetate(1435893-78-9 free base)	1 mg	Peptide	NADPH-oxidase
TP1886L1	NoxA1ds acetate(1435893-78-9 free base)	5 mg	Peptide	NADPH-oxidase
TP1886L1	NoxA1ds acetate(1435893-78-9 free base)	10 mg	Peptide	NADPH-oxidase
TP1886L1	NoxA1ds acetate(1435893-78-9 free base)	25 mg	Peptide	NADPH-oxidase
TP1886L1	NoxA1ds acetate(1435893-78-9 free base)	50 mg	Peptide	NADPH-oxidase
TP1886L1	NoxA1ds acetate(1435893-78-9 free base)	100 mg	Peptide	NADPH-oxidase
TP1886L1	NoxA1ds acetate(1435893-78-9 free base)	500 mg	Peptide	NADPH-oxidase
TP1887	[Ala107]MBP(104-118)	1 mg	Peptide	
TP1887L1	[Ala107]-MBP (104-118) acetate	1 mg	Peptide	PKC
TP1887L1	[Ala107]-MBP (104-118) acetate	5 mg	Peptide	PKC
TP1887L1	[Ala107]-MBP (104-118) acetate	10 mg	Peptide	PKC
TP1887L1	[Ala107]-MBP (104-118) acetate	25 mg	Peptide	PKC
TP1887L1	[Ala107]-MBP (104-118) acetate	50 mg	Peptide	PKC
TP1887L1	[Ala107]-MBP (104-118) acetate	100 mg	Peptide	PKC
TP1888	[Ala113]MBP(104-118)	1 mg	Peptide	
TP1888L1	[Ala113]-MBP (104-118) acetate	1 mg	Peptide	PKC
TP1888L1	[Ala113]-MBP (104-118) acetate	5 mg	Peptide	PKC
TP1888L1	[Ala113]-MBP (104-118) acetate	10 mg	Peptide	PKC
TP1888L1	[Ala113]-MBP (104-118) acetate	25 mg	Peptide	PKC
TP1888L1	[Ala113]-MBP (104-118) acetate	50 mg	Peptide	PKC
TP1888L1	[Ala113]-MBP (104-118) acetate	100 mg	Peptide	PKC
TP1888L1	[Ala113]-MBP (104-118) acetate	200 mg	Peptide	PKC
TP1889	MCL0020	1 mg	Peptide	Melanocortin Receptor
TP1889	MCL0020	5 mg	Peptide	Melanocortin Receptor
TP1889	MCL0020	10 mg	Peptide	Melanocortin Receptor
TP1889	MCL0020	25 mg	Peptide	Melanocortin Receptor
TP1889	MCL0020	50 mg	Peptide	Melanocortin Receptor
TP1889	MCL0020	100 mg	Peptide	Melanocortin Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1889	MCL0020	200 mg	Peptide	Melanocortin Receptor
TP1890	MLCK inhibitor peptide 18	1 mg	Peptide	
TP1890	MLCK inhibitor peptide 18	5 mg	Peptide	
TP1890	MLCK inhibitor peptide 18	10 mg	Peptide	
TP1890	MLCK inhibitor peptide 18	500 µg	Peptide	
TP1890L1	MLCK inhibitor peptide 18 acetate	1 mg	Peptide	Serine/threonin kinase
TP1890L1	MLCK inhibitor peptide 18 acetate	5 mg	Peptide	Serine/threonin kinase
TP1890L1	MLCK inhibitor peptide 18 acetate	10 mg	Peptide	Serine/threonin kinase
TP1890L1	MLCK inhibitor peptide 18 acetate	25 mg	Peptide	Serine/threonin kinase
TP1890L1	MLCK inhibitor peptide 18 acetate	50 mg	Peptide	Serine/threonin kinase
TP1890L1	MLCK inhibitor peptide 18 acetate	100 mg	Peptide	Serine/threonin kinase
TP1890L1	MLCK inhibitor peptide 18 acetate	500 mg	Peptide	Serine/threonin kinase
TP1891	MMK 1	1 mg	Peptide	
TP1891L1	MMK 1 acetate	1 mg	Peptide	Others
TP1891L1	MMK 1 acetate	5 mg	Peptide	Others
TP1891L1	MMK 1 acetate	10 mg	Peptide	Others
TP1891L1	MMK 1 acetate	25 mg	Peptide	Others
TP1891L1	MMK 1 acetate	50 mg	Peptide	Others
TP1891L1	MMK 1 acetate	100 mg	Peptide	Others
TP1891L1	MMK 1 acetate	200 mg	Peptide	Others
TP1892	γ1-MSH	1 mg	Peptide	
TP1893	[D-Trp8]-γ-MSH	1 mg	Peptide	
TP1893L1	[D-Trp8]-γ-MSH acetate(321351-81-9 free base)	1 mg	Peptide	Melanocortin Receptor
TP1893L1	[D-Trp8]-γ-MSH acetate(321351-81-9 free base)	5 mg	Peptide	Melanocortin Receptor
TP1893L1	[D-Trp8]-γ-MSH acetate(321351-81-9 free base)	10 mg	Peptide	Melanocortin Receptor
TP1893L1	[D-Trp8]-γ-MSH acetate(321351-81-9 free base)	25 mg	Peptide	Melanocortin Receptor
TP1893L1	[D-Trp8]-γ-MSH acetate(321351-81-9 free base)	50 mg	Peptide	Melanocortin Receptor
TP1893L1	[D-Trp8]-γ-MSH acetate(321351-81-9 free base)	100 mg	Peptide	Melanocortin Receptor
TP1893L1	[D-Trp8]-γ-MSH acetate(321351-81-9 free base)	200 mg	Peptide	Melanocortin Receptor
TP1894	K-(D-1-Nal)-FwLL-NH2	1 mg	Peptide	
TP1895	KYL peptide	1 mg	Peptide	
TP1895L1	KYL acetate(676657-00-4 free base)	1 mg	Peptide	Ephrin Receptor
TP1895L1	KYL acetate(676657-00-4 free base)	5 mg	Peptide	Ephrin Receptor
TP1895L1	KYL acetate(676657-00-4 free base)	10 mg	Peptide	Ephrin Receptor
TP1895L1	KYL acetate(676657-00-4 free base)	25 mg	Peptide	Ephrin Receptor
TP1895L1	KYL acetate(676657-00-4 free base)	50 mg	Peptide	Ephrin Receptor
TP1895L1	KYL acetate(676657-00-4 free base)	100 mg	Peptide	Ephrin Receptor
TP1896	Kisspeptin 234	1 mg	Peptide	
TP1896L1	Kisspeptin 234 acetate(1145998-81-7 free base)	1 mg	Peptide	Kisspeptin|||GPR
TP1896L1	Kisspeptin 234 acetate(1145998-81-7 free base)	5 mg	Peptide	Kisspeptin|||GPR
TP1896L1	Kisspeptin 234 acetate(1145998-81-7 free base)	10 mg	Peptide	Kisspeptin|||GPR
TP1896L1	Kisspeptin 234 acetate(1145998-81-7 free base)	25 mg	Peptide	Kisspeptin|||GPR
TP1896L1	Kisspeptin 234 acetate(1145998-81-7 free base)	50 mg	Peptide	Kisspeptin|||GPR
TP1896L1	Kisspeptin 234 acetate(1145998-81-7 free base)	100 mg	Peptide	Kisspeptin|||GPR
TP1896L1	Kisspeptin 234 acetate(1145998-81-7 free base)	500 mg	Peptide	Kisspeptin|||GPR
TP1897	JIP-1(153-163)	1 mg	Peptide	
TP1897L1	JIP-1 (153-163) acetate(438567-88-5 free base)	1 mg	Peptide	JNK
TP1897L1	JIP-1 (153-163) acetate(438567-88-5 free base)	5 mg	Peptide	JNK
TP1897L1	JIP-1 (153-163) acetate(438567-88-5 free base)	10 mg	Peptide	JNK

Catalog ID	Name	Volume	Product Group	Target
TP1897L1	JIP-1 (153-163) acetate(438567-88-5 free base)	25 mg	Peptide	JNK
TP1897L1	JIP-1 (153-163) acetate(438567-88-5 free base)	50 mg	Peptide	JNK
TP1897L1	JIP-1 (153-163) acetate(438567-88-5 free base)	100 mg	Peptide	JNK
TP1898	HS024	1 mg	Peptide	Melanocortin Receptor
TP1898	HS024	5 mg	Peptide	Melanocortin Receptor
TP1898	HS024	10 mg	Peptide	Melanocortin Receptor
TP1898	HS024	25 mg	Peptide	Melanocortin Receptor
TP1898	HS024	50 mg	Peptide	Melanocortin Receptor
TP1898	HS024	100 mg	Peptide	Melanocortin Receptor
TP1899	Hemokinin 1, human	1 mg	Peptide	
TP1899L1	Hemokinin 1 (human) acetate(491851-53-7 free base)	1 mg	Peptide	Neurokinin receptor
TP1899L1	Hemokinin 1 (human) acetate(491851-53-7 free base)	5 mg	Peptide	Neurokinin receptor
TP1899L1	Hemokinin 1 (human) acetate(491851-53-7 free base)	10 mg	Peptide	Neurokinin receptor
TP1899L1	Hemokinin 1 (human) acetate(491851-53-7 free base)	25 mg	Peptide	Neurokinin receptor
TP1899L1	Hemokinin 1 (human) acetate(491851-53-7 free base)	50 mg	Peptide	Neurokinin receptor
TP1899L1	Hemokinin 1 (human) acetate(491851-53-7 free base)	100 mg	Peptide	Neurokinin receptor
TP1899L1	Hemokinin 1 (human) acetate(491851-53-7 free base)	500 mg	Peptide	Neurokinin receptor
TP1900	Hemopressin (human, mouse)	1 mg	Peptide	
TP1900L1	Hemopressin (human, mouse) acetate	1 mg	Peptide	Cannabinoid Receptor
TP1900L1	Hemopressin (human, mouse) acetate	5 mg	Peptide	Cannabinoid Receptor
TP1900L1	Hemopressin (human, mouse) acetate	10 mg	Peptide	Cannabinoid Receptor
TP1900L1	Hemopressin (human, mouse) acetate	25 mg	Peptide	Cannabinoid Receptor
TP1900L1	Hemopressin (human, mouse) acetate	50 mg	Peptide	Cannabinoid Receptor
TP1900L1	Hemopressin (human, mouse) acetate	100 mg	Peptide	Cannabinoid Receptor
TP1901	Hemopressin(rat)	1 mg	Peptide	
TP1901L1	Hemopressin (rat) acetate(568588-77-2 free base)	1 mg	Peptide	Cannabinoid Receptor
TP1901L1	Hemopressin (rat) acetate(568588-77-2 free base)	5 mg	Peptide	Cannabinoid Receptor
TP1901L1	Hemopressin (rat) acetate(568588-77-2 free base)	10 mg	Peptide	Cannabinoid Receptor
TP1901L1	Hemopressin (rat) acetate(568588-77-2 free base)	25 mg	Peptide	Cannabinoid Receptor
TP1901L1	Hemopressin (rat) acetate(568588-77-2 free base)	50 mg	Peptide	Cannabinoid Receptor
TP1901L1	Hemopressin (rat) acetate(568588-77-2 free base)	100 mg	Peptide	Cannabinoid Receptor
TP1901L1	Hemopressin (rat) acetate(568588-77-2 free base)	200 mg	Peptide	Cannabinoid Receptor
TP1902	G-Protein antagonist peptide	1 mg	Peptide	
TP1902L1	G-Protein antagonist peptide acetate	1 mg	Peptide	Adrenergic Receptor
TP1902L1	G-Protein antagonist peptide acetate	2 mg	Peptide	Adrenergic Receptor
TP1902L1	G-Protein antagonist peptide acetate	5 mg	Peptide	Adrenergic Receptor
TP1902L1	G-Protein antagonist peptide acetate	10 mg	Peptide	Adrenergic Receptor
TP1902L1	G-Protein antagonist peptide acetate	25 mg	Peptide	Adrenergic Receptor
TP1902L1	G-Protein antagonist peptide acetate	50 mg	Peptide	Adrenergic Receptor
TP1902L1	G-Protein antagonist peptide acetate	100 mg	Peptide	Adrenergic Receptor
TP1903	PKG inhibitor peptide	1 mg	Peptide	
TP1903	PKG inhibitor peptide	5 mg	Peptide	
TP1904	FSLLRY-NH2	1 mg	Peptide	
TP1904	FSLLRY-NH2	5 mg	Peptide	
TP1904	FSLLRY-NH2	10 mg	Peptide	
TP1904	FSLLRY-NH2	25 mg	Peptide	
TP1904L	FSLLRY-NH2 TFA(245329-02-6 free base)	1 mg	Peptide	Protease-activated Receptor
TP1904L	FSLLRY-NH2 TFA(245329-02-6 free base)	5 mg	Peptide	Protease-activated Receptor
TP1904L	FSLLRY-NH2 TFA(245329-02-6 free base)	10 mg	Peptide	Protease-activated Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1904L	FSLLRY-NH2 TFA(245329-02-6 free base)	25 mg	Peptide	Protease-activated Receptor
TP1904L	FSLLRY-NH2 TFA(245329-02-6 free base)	50 mg	Peptide	Protease-activated Receptor
TP1904L	FSLLRY-NH2 TFA(245329-02-6 free base)	100 mg	Peptide	Protease-activated Receptor
TP1904L	FSLLRY-NH2 TFA(245329-02-6 free base)	500 mg	Peptide	Protease-activated Receptor
TP1905	BW-180C	1 mL	Peptide	Opioid Receptor
TP1905	BW-180C	1 mg	Peptide	Opioid Receptor
TP1905	BW-180C	2 mg	Peptide	Opioid Receptor
TP1905	BW-180C	5 mg	Peptide	Opioid Receptor
TP1905	BW-180C	10 mg	Peptide	Opioid Receptor
TP1905	BW-180C	25 mg	Peptide	Opioid Receptor
TP1905	BW-180C	50 mg	Peptide	Opioid Receptor
TP1905	BW-180C	100 mg	Peptide	Opioid Receptor
TP1906	DPC-AJ1951	1 mg	Peptide	
TP1906L1	DPC AJ1951 acetate	1 mg	Peptide	Thyroid hormone receptor(THR)
TP1906L1	DPC AJ1951 acetate	5 mg	Peptide	Thyroid hormone receptor(THR)
TP1906L1	DPC AJ1951 acetate	10 mg	Peptide	Thyroid hormone receptor(THR)
TP1906L1	DPC AJ1951 acetate	25 mg	Peptide	Thyroid hormone receptor(THR)
TP1906L1	DPC AJ1951 acetate	50 mg	Peptide	Thyroid hormone receptor(THR)
TP1906L1	DPC AJ1951 acetate	100 mg	Peptide	Thyroid hormone receptor(THR)
TP1906L1	DPC AJ1951 acetate	200 mg	Peptide	Thyroid hormone receptor(THR)
TP1907	DynaMin inhibitory peptide, myristoylated	1 mg	Peptide	
TP1907L1	Dynamin inhibitory peptide, myristoylated acetate	1 mg	Peptide	Dynamin
TP1907L1	Dynamin inhibitory peptide, myristoylated acetate	5 mg	Peptide	Dynamin
TP1907L1	Dynamin inhibitory peptide, myristoylated acetate	10 mg	Peptide	Dynamin
TP1907L1	Dynamin inhibitory peptide, myristoylated acetate	25 mg	Peptide	Dynamin
TP1907L1	Dynamin inhibitory peptide, myristoylated acetate	50 mg	Peptide	Dynamin
TP1907L1	Dynamin inhibitory peptide, myristoylated acetate	100 mg	Peptide	Dynamin
TP1907L1	Dynamin inhibitory peptide, myristoylated acetate	500 mg	Peptide	Dynamin
TP1908	C14TKL-1 TFA	1 mg	Peptide	
TP1909	CALP2	1 mg	Peptide	
TP1909L1	CALP2 acetate(261969-04-4 free base)	1 mg	Peptide	PDE|||CaMK
TP1909L1	CALP2 acetate(261969-04-4 free base)	5 mg	Peptide	PDE|||CaMK
TP1909L1	CALP2 acetate(261969-04-4 free base)	10 mg	Peptide	PDE|||CaMK
TP1909L1	CALP2 acetate(261969-04-4 free base)	25 mg	Peptide	PDE|||CaMK
TP1909L1	CALP2 acetate(261969-04-4 free base)	50 mg	Peptide	PDE|||CaMK
TP1909L1	CALP2 acetate(261969-04-4 free base)	100 mg	Peptide	PDE|||CaMK
TP1910	CALP1	1 mg	Peptide	
TP1910L1	CALP1 acetate	1 mg	Peptide	CaMK|||Calcium Channel
TP1910L1	CALP1 acetate	5 mg	Peptide	CaMK|||Calcium Channel
TP1910L1	CALP1 acetate	10 mg	Peptide	CaMK|||Calcium Channel
TP1910L1	CALP1 acetate	25 mg	Peptide	CaMK|||Calcium Channel
TP1910L1	CALP1 acetate	50 mg	Peptide	CaMK|||Calcium Channel
TP1910L1	CALP1 acetate	100 mg	Peptide	CaMK|||Calcium Channel
TP1911	CALP3	1 mg	Peptide	
TP1911	CALP3	5 mg	Peptide	
TP1911	CALP3	10 mg	Peptide	
TP1911L	CALP3 acetate(261969-05-5 free base)	1 mg	Peptide	Calcium Channel
TP1911L	CALP3 acetate(261969-05-5 free base)	5 mg	Peptide	Calcium Channel
TP1911L	CALP3 acetate(261969-05-5 free base)	10 mg	Peptide	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
TP1911L	CALP3 acetate(261969-05-5 free base)	25 mg	Peptide	Calcium Channel
TP1911L	CALP3 acetate(261969-05-5 free base)	50 mg	Peptide	Calcium Channel
TP1911L	CALP3 acetate(261969-05-5 free base)	100 mg	Peptide	Calcium Channel
TP1913	BA 1	1 mg	Peptide	
TP1913L1	BA 1 acetate(183241-31-8 free base)	1 mg	Peptide	Bombesin Receptor
TP1913L1	BA 1 acetate(183241-31-8 free base)	5 mg	Peptide	Bombesin Receptor
TP1913L1	BA 1 acetate(183241-31-8 free base)	10 mg	Peptide	Bombesin Receptor
TP1913L1	BA 1 acetate(183241-31-8 free base)	25 mg	Peptide	Bombesin Receptor
TP1913L1	BA 1 acetate(183241-31-8 free base)	50 mg	Peptide	Bombesin Receptor
TP1913L1	BA 1 acetate(183241-31-8 free base)	100 mg	Peptide	Bombesin Receptor
TP1914	BAM(8-22)	1 mg	Peptide	
TP1914L1	BAM (8-22) acetate	1 mg	Peptide	MRGPR
TP1914L1	BAM (8-22) acetate	5 mg	Peptide	MRGPR
TP1914L1	BAM (8-22) acetate	10 mg	Peptide	MRGPR
TP1914L1	BAM (8-22) acetate	25 mg	Peptide	MRGPR
TP1914L1	BAM (8-22) acetate	50 mg	Peptide	MRGPR
TP1914L1	BAM (8-22) acetate	100 mg	Peptide	MRGPR
TP1914L1	BAM (8-22) acetate	200 mg	Peptide	MRGPR
TP1915	Boc-MLF	1 mg	Peptide	Others
TP1915	Boc-MLF	5 mg	Peptide	Others
TP1915	Boc-MLF	10 mg	Peptide	Others
TP1915	Boc-MLF	25 mg	Peptide	Others
TP1915	Boc-MLF	50 mg	Peptide	Others
TP1915	Boc-MLF	100 mg	Peptide	Others
TP1915	Boc-MLF	200 mg	Peptide	Others
TP1916	[D-Phe12,Leu14]-Bombesin	1 mg	Peptide	
TP1916L1	[D-Phe12,Leu14]-Bombesin acetate	1 mg	Peptide	Bombesin Receptor
TP1916L1	[D-Phe12,Leu14]-Bombesin acetate	5 mg	Peptide	Bombesin Receptor
TP1916L1	[D-Phe12,Leu14]-Bombesin acetate	10 mg	Peptide	Bombesin Receptor
TP1916L1	[D-Phe12,Leu14]-Bombesin acetate	25 mg	Peptide	Bombesin Receptor
TP1916L1	[D-Phe12,Leu14]-Bombesin acetate	50 mg	Peptide	Bombesin Receptor
TP1916L1	[D-Phe12,Leu14]-Bombesin acetate	100 mg	Peptide	Bombesin Receptor
TP1916L1	[D-Phe12,Leu14]-Bombesin acetate	200 mg	Peptide	Bombesin Receptor
TP1917	Sar-[D-Phe8]-des-Arg9-Bradykinin	1 mg	Peptide	
TP1917L1	Sar-[D-Phe8]-des-Arg9-Bradykinin acetate	1 mg	Peptide	Bradykinin Receptor
TP1917L1	Sar-[D-Phe8]-des-Arg9-Bradykinin acetate	5 mg	Peptide	Bradykinin Receptor
TP1917L1	Sar-[D-Phe8]-des-Arg9-Bradykinin acetate	10 mg	Peptide	Bradykinin Receptor
TP1917L1	Sar-[D-Phe8]-des-Arg9-Bradykinin acetate	25 mg	Peptide	Bradykinin Receptor
TP1917L1	Sar-[D-Phe8]-des-Arg9-Bradykinin acetate	50 mg	Peptide	Bradykinin Receptor
TP1917L1	Sar-[D-Phe8]-des-Arg9-Bradykinin acetate	100 mg	Peptide	Bradykinin Receptor
TP1917L1	Sar-[D-Phe8]-des-Arg9-Bradykinin acetate	200 mg	Peptide	Bradykinin Receptor
TP1918	Lys-[Des-Arg9]Bradykinin	1 mg	Peptide	
TP1918L	Lys-[Des-Arg9]Bradykinin,TFA	1 mg	Peptide	Bradykinin Receptor
TP1918L	Lys-[Des-Arg9]Bradykinin,TFA	5 mg	Peptide	Bradykinin Receptor
TP1918L	Lys-[Des-Arg9]Bradykinin,TFA	10 mg	Peptide	Bradykinin Receptor
TP1918L	Lys-[Des-Arg9]Bradykinin,TFA	25 mg	Peptide	Bradykinin Receptor
TP1918L	Lys-[Des-Arg9]Bradykinin,TFA	50 mg	Peptide	Bradykinin Receptor
TP1918L	Lys-[Des-Arg9]Bradykinin,TFA	100 mg	Peptide	Bradykinin Receptor
TP1918L1	Lys-[Des-Arg9]Bradykinin acetate	1 mg	Peptide	Bradykinin Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1918L1	Lys-[Des-Arg9]Bradykinin acetate	5 mg	Peptide	Bradykinin Receptor
TP1918L1	Lys-[Des-Arg9]Bradykinin acetate	10 mg	Peptide	Bradykinin Receptor
TP1918L1	Lys-[Des-Arg9]Bradykinin acetate	25 mg	Peptide	Bradykinin Receptor
TP1918L1	Lys-[Des-Arg9]Bradykinin acetate	50 mg	Peptide	Bradykinin Receptor
TP1918L1	Lys-[Des-Arg9]Bradykinin acetate	100 mg	Peptide	Bradykinin Receptor
TP1919	Ac2-12	1 mg	Peptide	
TP1920	Acein	1 mg	Peptide	
TP1920L1	Acein acetate	1 mg	Peptide	RAAS
TP1920L1	Acein acetate	5 mg	Peptide	RAAS
TP1920L1	Acein acetate	10 mg	Peptide	RAAS
TP1920L1	Acein acetate	25 mg	Peptide	RAAS
TP1920L1	Acein acetate	50 mg	Peptide	RAAS
TP1920L1	Acein acetate	100 mg	Peptide	RAAS
TP1920L1	Acein acetate	200 mg	Peptide	RAAS
TP1921L1	Autocamtide-2-related inhibitory peptide, myristoylated acetate(201422-04-0 free base)	1 mg	Peptide	CaMK|||Autophagy
TP1921L1	Autocamtide-2-related inhibitory peptide, myristoylated acetate(201422-04-0 free base)	5 mg	Peptide	CaMK|||Autophagy
TP1921L1	Autocamtide-2-related inhibitory peptide, myristoylated acetate(201422-04-0 free base)	10 mg	Peptide	CaMK|||Autophagy
TP1921L1	Autocamtide-2-related inhibitory peptide, myristoylated acetate(201422-04-0 free base)	25 mg	Peptide	CaMK|||Autophagy
TP1921L1	Autocamtide-2-related inhibitory peptide, myristoylated acetate(201422-04-0 free base)	50 mg	Peptide	CaMK|||Autophagy
TP1921L1	Autocamtide-2-related inhibitory peptide, myristoylated acetate(201422-04-0 free base)	100 mg	Peptide	CaMK|||Autophagy
TP1921L1	Autocamtide-2-related inhibitory peptide, myristoylated acetate(201422-04-0 free base)	200 mg	Peptide	CaMK|||Autophagy
TP1922	ELA-11(human)	1 mg	Peptide	
TP1922L1	ELA-11 (human) acetate(1784687-32-6 free base)	1 mg	Peptide	Apelin receptor|||Arrestin
TP1922L1	ELA-11 (human) acetate(1784687-32-6 free base)	5 mg	Peptide	Apelin receptor|||Arrestin
TP1922L1	ELA-11 (human) acetate(1784687-32-6 free base)	10 mg	Peptide	Apelin receptor|||Arrestin
TP1922L1	ELA-11 (human) acetate(1784687-32-6 free base)	25 mg	Peptide	Apelin receptor|||Arrestin
TP1922L1	ELA-11 (human) acetate(1784687-32-6 free base)	50 mg	Peptide	Apelin receptor|||Arrestin
TP1922L1	ELA-11 (human) acetate(1784687-32-6 free base)	100 mg	Peptide	Apelin receptor|||Arrestin
TP1923	Elabela(19-32)	1 mg	Peptide	
TP1923	Elabela(19-32)	5 mg	Peptide	
TP1923L1	ELA-14(human) acetate	1 mg	Peptide	Arrestin|||Apelin receptor
TP1923L1	ELA-14(human) acetate	5 mg	Peptide	Arrestin|||Apelin receptor
TP1923L1	ELA-14(human) acetate	10 mg	Peptide	Arrestin|||Apelin receptor
TP1923L1	ELA-14(human) acetate	25 mg	Peptide	Arrestin|||Apelin receptor
TP1923L1	ELA-14(human) acetate	50 mg	Peptide	Arrestin|||Apelin receptor
TP1923L1	ELA-14(human) acetate	100 mg	Peptide	Arrestin|||Apelin receptor
TP1923L1	ELA-14(human) acetate	200 mg	Peptide	Arrestin|||Apelin receptor
TP1924	ZIP	1 mg	Peptide	
TP1924L1	ZIP acetate(863987-12-6 free base)	1 mg	Peptide	PKC
TP1924L1	ZIP acetate(863987-12-6 free base)	5 mg	Peptide	PKC
TP1924L1	ZIP acetate(863987-12-6 free base)	10 mg	Peptide	PKC
TP1924L1	ZIP acetate(863987-12-6 free base)	25 mg	Peptide	PKC
TP1924L1	ZIP acetate(863987-12-6 free base)	50 mg	Peptide	PKC
TP1924L1	ZIP acetate(863987-12-6 free base)	100 mg	Peptide	PKC
TP1924L1	ZIP acetate(863987-12-6 free base)	200 mg	Peptide	PKC
TP1925	tcY-NH2	1 mg	Peptide	
TP1925L	tcY-NH2 TFA(327177-34-4 free base)	1 mg	Peptide	Protease-activated Receptor
TP1925L	tcY-NH2 TFA(327177-34-4 free base)	5 mg	Peptide	Protease-activated Receptor
TP1925L	tcY-NH2 TFA(327177-34-4 free base)	10 mg	Peptide	Protease-activated Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1925L	tcY-NH2 TFA(327177-34-4 free base)	25 mg	Peptide	Protease-activated Receptor
TP1925L	tcY-NH2 TFA(327177-34-4 free base)	50 mg	Peptide	Protease-activated Receptor
TP1925L	tcY-NH2 TFA(327177-34-4 free base)	100 mg	Peptide	Protease-activated Receptor
TP1925L	tcY-NH2 TFA(327177-34-4 free base)	200 mg	Peptide	Protease-activated Receptor
TP1926	WRW4 TFA(878557-55-2 free base)	1 mg	Peptide	Others
TP1926	WRW4 TFA(878557-55-2 free base)	5 mg	Peptide	Others
TP1926	WRW4 TFA(878557-55-2 free base)	10 mg	Peptide	Others
TP1926	WRW4 TFA(878557-55-2 free base)	25 mg	Peptide	Others
TP1926	WRW4 TFA(878557-55-2 free base)	50 mg	Peptide	Others
TP1926	WRW4 TFA(878557-55-2 free base)	100 mg	Peptide	Others
TP1927	d[Leu4,Lys8]-VP	1 mg	Peptide	
TP1927L1	d[Leu4,Lys8]-VP acetate	1 mg	Peptide	Vasopressin Receptor
TP1927L1	d[Leu4,Lys8]-VP acetate	2 mg	Peptide	Vasopressin Receptor
TP1927L1	d[Leu4,Lys8]-VP acetate	5 mg	Peptide	Vasopressin Receptor
TP1927L1	d[Leu4,Lys8]-VP acetate	10 mg	Peptide	Vasopressin Receptor
TP1927L1	d[Leu4,Lys8]-VP acetate	25 mg	Peptide	Vasopressin Receptor
TP1927L1	d[Leu4,Lys8]-VP acetate	50 mg	Peptide	Vasopressin Receptor
TP1927L1	d[Leu4,Lys8]-VP acetate	100 mg	Peptide	Vasopressin Receptor
TP1928	[Orn5]-URP	1 mg	Peptide	
TP1928L1	[Orn5]-URP acetate	1 mg	Peptide	GPR
TP1928L1	[Orn5]-URP acetate	5 mg	Peptide	GPR
TP1928L1	[Orn5]-URP acetate	10 mg	Peptide	GPR
TP1928L1	[Orn5]-URP acetate	25 mg	Peptide	GPR
TP1928L1	[Orn5]-URP acetate	50 mg	Peptide	GPR
TP1928L1	[Orn5]-URP acetate	100 mg	Peptide	GPR
TP1928L1	[Orn5]-URP acetate	200 mg	Peptide	GPR
TP1929	Saralasin	5 mg	Peptide	
TP1929L1	Saralasin acetate(34273-10-4 free base)	1 mg	Peptide	RAAS
TP1929L1	Saralasin acetate(34273-10-4 free base)	5 mg	Peptide	RAAS
TP1929L1	Saralasin acetate(34273-10-4 free base)	10 mg	Peptide	RAAS
TP1929L1	Saralasin acetate(34273-10-4 free base)	25 mg	Peptide	RAAS
TP1929L1	Saralasin acetate(34273-10-4 free base)	50 mg	Peptide	RAAS
TP1929L1	Saralasin acetate(34273-10-4 free base)	100 mg	Peptide	RAAS
TP1930	Spexin	1 mg	Peptide	
TP1930L1	Spexin acetate(1370290-58-6 free base)	1 mg	Peptide	Neuropeptide Y Receptor
TP1930L1	Spexin acetate(1370290-58-6 free base)	5 mg	Peptide	Neuropeptide Y Receptor
TP1930L1	Spexin acetate(1370290-58-6 free base)	10 mg	Peptide	Neuropeptide Y Receptor
TP1930L1	Spexin acetate(1370290-58-6 free base)	25 mg	Peptide	Neuropeptide Y Receptor
TP1930L1	Spexin acetate(1370290-58-6 free base)	50 mg	Peptide	Neuropeptide Y Receptor
TP1930L1	Spexin acetate(1370290-58-6 free base)	100 mg	Peptide	Neuropeptide Y Receptor
TP1930L1	Spexin acetate(1370290-58-6 free base)	200 mg	Peptide	Neuropeptide Y Receptor
TP1931	[D-Arg1,D-Phe5,D-Trp7,9,Leu11]-Substance P	1 mg	Peptide	
TP1931L1	[D-Arg1,D-Phe5,D-Trp7,9,Leu11]-Substance P acetate	1 mg	Peptide	cholecystokinin
TP1931L1	[D-Arg1,D-Phe5,D-Trp7,9,Leu11]-Substance P acetate	5 mg	Peptide	cholecystokinin
TP1931L1	[D-Arg1,D-Phe5,D-Trp7,9,Leu11]-Substance P acetate	10 mg	Peptide	cholecystokinin
TP1931L1	[D-Arg1,D-Phe5,D-Trp7,9,Leu11]-Substance P acetate	25 mg	Peptide	cholecystokinin
TP1931L1	[D-Arg1,D-Phe5,D-Trp7,9,Leu11]-Substance P acetate	50 mg	Peptide	cholecystokinin
TP1931L1	[D-Arg1,D-Phe5,D-Trp7,9,Leu11]-Substance P acetate	100 mg	Peptide	cholecystokinin
TP1931L1	[D-Arg1,D-Phe5,D-Trp7,9,Leu11]-Substance P acetate	500 mg	Peptide	cholecystokinin

Catalog ID	Name	Volume	Product Group	Target
TP1932	[D-Trp7,9,10]-Substance P	1 mg	Peptide	
TP1932L1	[D-Trp7,9,10]-Substance P acetate	1 mg	Peptide	Others
TP1932L1	[D-Trp7,9,10]-Substance P acetate	5 mg	Peptide	Others
TP1932L1	[D-Trp7,9,10]-Substance P acetate	10 mg	Peptide	Others
TP1932L1	[D-Trp7,9,10]-Substance P acetate	25 mg	Peptide	Others
TP1932L1	[D-Trp7,9,10]-Substance P acetate	50 mg	Peptide	Others
TP1932L1	[D-Trp7,9,10]-Substance P acetate	100 mg	Peptide	Others
TP1932L1	[D-Trp7,9,10]-Substance P acetate	200 mg	Peptide	Others
TP1933	R715 TFA(185052-09-9 free base)	1 mg	Peptide	Bradykinin Receptor
TP1933	R715 TFA(185052-09-9 free base)	5 mg	Peptide	Bradykinin Receptor
TP1933	R715 TFA(185052-09-9 free base)	10 mg	Peptide	Bradykinin Receptor
TP1933	R715 TFA(185052-09-9 free base)	25 mg	Peptide	Bradykinin Receptor
TP1933	R715 TFA(185052-09-9 free base)	50 mg	Peptide	Bradykinin Receptor
TP1933	R715 TFA(185052-09-9 free base)	100 mg	Peptide	Bradykinin Receptor
TP1934	L-R4W2	1 mg	Peptide	
TP1935	RAGE antagonist peptide	1 mg	Peptide	
TP1935L1	RAGE antagonist peptide acetate	1 mg	Peptide	Beta Amyloid
TP1935L1	RAGE antagonist peptide acetate	5 mg	Peptide	Beta Amyloid
TP1935L1	RAGE antagonist peptide acetate	10 mg	Peptide	Beta Amyloid
TP1935L1	RAGE antagonist peptide acetate	25 mg	Peptide	Beta Amyloid
TP1935L1	RAGE antagonist peptide acetate	50 mg	Peptide	Beta Amyloid
TP1935L1	RAGE antagonist peptide acetate	100 mg	Peptide	Beta Amyloid
TP1936	RFRP-3(human)	1 mg	Peptide	
TP1936L1	RFRP3(human) acetate(311309-27-0 free base)	1 mg	Peptide	Neuropeptide Y Receptor
TP1936L1	RFRP3(human) acetate(311309-27-0 free base)	5 mg	Peptide	Neuropeptide Y Receptor
TP1936L1	RFRP3(human) acetate(311309-27-0 free base)	10 mg	Peptide	Neuropeptide Y Receptor
TP1936L1	RFRP3(human) acetate(311309-27-0 free base)	25 mg	Peptide	Neuropeptide Y Receptor
TP1936L1	RFRP3(human) acetate(311309-27-0 free base)	50 mg	Peptide	Neuropeptide Y Receptor
TP1936L1	RFRP3(human) acetate(311309-27-0 free base)	100 mg	Peptide	Neuropeptide Y Receptor
TP1937	RFRP-1(human)	50 mg	Peptide	
TP1937	RFRP-1(human)	100 mg	Peptide	
TP1937L1	RFRP-1 (human) acetate(311309-25-8 free base)	1 mg	Peptide	Neuropeptide Y Receptor
TP1937L1	RFRP-1 (human) acetate(311309-25-8 free base)	5 mg	Peptide	Neuropeptide Y Receptor
TP1937L1	RFRP-1 (human) acetate(311309-25-8 free base)	10 mg	Peptide	Neuropeptide Y Receptor
TP1937L1	RFRP-1 (human) acetate(311309-25-8 free base)	25 mg	Peptide	Neuropeptide Y Receptor
TP1937L1	RFRP-1 (human) acetate(311309-25-8 free base)	50 mg	Peptide	Neuropeptide Y Receptor
TP1937L1	RFRP-1 (human) acetate(311309-25-8 free base)	100 mg	Peptide	Neuropeptide Y Receptor
TP1938L	RS09 2TFA (1449566-36-2 free base)	1 mg	Peptide	TLR
TP1938L	RS09 2TFA (1449566-36-2 free base)	5 mg	Peptide	TLR
TP1938L	RS09 2TFA (1449566-36-2 free base)	10 mg	Peptide	TLR
TP1938L	RS09 2TFA (1449566-36-2 free base)	25 mg	Peptide	TLR
TP1938L	RS09 2TFA (1449566-36-2 free base)	50 mg	Peptide	TLR
TP1938L	RS09 2TFA (1449566-36-2 free base)	100 mg	Peptide	TLR
TP1939	RVD-Hpα	1 mg	Peptide	
TP1939L1	RVD-Hpα acetate(1193362-76-3 free base)	1 mg	Peptide	Cannabinoid Receptor
TP1939L1	RVD-Hpα acetate(1193362-76-3 free base)	5 mg	Peptide	Cannabinoid Receptor
TP1939L1	RVD-Hpα acetate(1193362-76-3 free base)	10 mg	Peptide	Cannabinoid Receptor
TP1939L1	RVD-Hpα acetate(1193362-76-3 free base)	25 mg	Peptide	Cannabinoid Receptor
TP1939L1	RVD-Hpα acetate(1193362-76-3 free base)	50 mg	Peptide	Cannabinoid Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1939L1	RVD-Hpα acetate(1193362-76-3 free base)	100 mg	Peptide	Cannabinoid Receptor
TP1939L1	RVD-Hpα acetate(1193362-76-3 free base)	500 mg	Peptide	Cannabinoid Receptor
TP1940	Ac-RYYRIK-NH2	1 mg	Peptide	
TP1940L1	Ac-RYYRIK-NH2 acetate	1 mg	Peptide	Opioid Receptor
TP1940L1	Ac-RYYRIK-NH2 acetate	2 mg	Peptide	Opioid Receptor
TP1940L1	Ac-RYYRIK-NH2 acetate	5 mg	Peptide	Opioid Receptor
TP1940L1	Ac-RYYRIK-NH2 acetate	10 mg	Peptide	Opioid Receptor
TP1940L1	Ac-RYYRIK-NH2 acetate	25 mg	Peptide	Opioid Receptor
TP1940L1	Ac-RYYRIK-NH2 acetate	50 mg	Peptide	Opioid Receptor
TP1940L1	Ac-RYYRIK-NH2 acetate	100 mg	Peptide	Opioid Receptor
TP1941	Ac-RYYRWK-NH2	1 mg	Peptide	
TP1941L1	Ac-RYYRWK-NH2 acetate	1 mg	Peptide	Opioid Receptor
TP1941L1	Ac-RYYRWK-NH2 acetate	5 mg	Peptide	Opioid Receptor
TP1941L1	Ac-RYYRWK-NH2 acetate	10 mg	Peptide	Opioid Receptor
TP1941L1	Ac-RYYRWK-NH2 acetate	25 mg	Peptide	Opioid Receptor
TP1941L1	Ac-RYYRWK-NH2 acetate	50 mg	Peptide	Opioid Receptor
TP1941L1	Ac-RYYRWK-NH2 acetate	100 mg	Peptide	Opioid Receptor
TP1941L1	Ac-RYYRWK-NH2 acetate	200 mg	Peptide	Opioid Receptor
TP1942	pep2-AVKI	2 mg	Peptide	
TP1942L1	pep2-AVKI acetate(1315378-69-8 free base)	1 mg	Peptide	Others
TP1942L1	pep2-AVKI acetate(1315378-69-8 free base)	5 mg	Peptide	Others
TP1942L1	pep2-AVKI acetate(1315378-69-8 free base)	10 mg	Peptide	Others
TP1942L1	pep2-AVKI acetate(1315378-69-8 free base)	25 mg	Peptide	Others
TP1942L1	pep2-AVKI acetate(1315378-69-8 free base)	50 mg	Peptide	Others
TP1942L1	pep2-AVKI acetate(1315378-69-8 free base)	100 mg	Peptide	Others
TP1943	pep2-EVKI	2 mg	Peptide	
TP1943L1	pep2-EVKI acetate(1315378-67-6 free base)	1 mg	Peptide	GluR
TP1943L1	pep2-EVKI acetate(1315378-67-6 free base)	5 mg	Peptide	GluR
TP1943L1	pep2-EVKI acetate(1315378-67-6 free base)	10 mg	Peptide	GluR
TP1943L1	pep2-EVKI acetate(1315378-67-6 free base)	25 mg	Peptide	GluR
TP1943L1	pep2-EVKI acetate(1315378-67-6 free base)	50 mg	Peptide	GluR
TP1943L1	pep2-EVKI acetate(1315378-67-6 free base)	100 mg	Peptide	GluR
TP1944	pep2-SVKI	2 mg	Peptide	
TP1944L1	pep2-SVKI acetate	1 mg	Peptide	GluR
TP1944L1	pep2-SVKI acetate	5 mg	Peptide	GluR
TP1944L1	pep2-SVKI acetate	10 mg	Peptide	GluR
TP1944L1	pep2-SVKI acetate	25 mg	Peptide	GluR
TP1944L1	pep2-SVKI acetate	50 mg	Peptide	GluR
TP1944L1	pep2-SVKI acetate	100 mg	Peptide	GluR
TP1945	Pep2m, myristoylated	1 mg	Peptide	
TP1945L1	Pep2m, myristoylated acetate	1 mg	Peptide	PKC
TP1945L1	Pep2m, myristoylated acetate	5 mg	Peptide	PKC
TP1945L1	Pep2m, myristoylated acetate	10 mg	Peptide	PKC
TP1945L1	Pep2m, myristoylated acetate	25 mg	Peptide	PKC
TP1945L1	Pep2m, myristoylated acetate	50 mg	Peptide	PKC
TP1945L1	Pep2m, myristoylated acetate	100 mg	Peptide	PKC
TP1945L1	Pep2m, myristoylated acetate	200 mg	Peptide	PKC
TP1946	QWF	5 mg	Peptide	
TP1947	P110	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1947	P110	5 mg	Peptide	
TP1947	P110	10 mg	Peptide	
TP1947	P110	25 mg	Peptide	
TP1947	P110	100 mg	Peptide	
TP1947L	P110 TFA	1 mg	Peptide	Others
TP1947L	P110 TFA	5 mg	Peptide	Others
TP1947L	P110 TFA	10 mg	Peptide	Others
TP1947L	P110 TFA	25 mg	Peptide	Others
TP1947L	P110 TFA	50 mg	Peptide	Others
TP1947L	P110 TFA	100 mg	Peptide	Others
TP1948	PBP10	1 mg	Peptide	
TP1949	PEN (human)	1 mg	Peptide	
TP1949L	PEN (human) aceate	1 mg	Peptide	GPCR19
TP1949L	PEN (human) aceate	5 mg	Peptide	GPCR19
TP1949L	PEN (human) aceate	10 mg	Peptide	GPCR19
TP1949L	PEN (human) aceate	25 mg	Peptide	GPCR19
TP1949L	PEN (human) aceate	50 mg	Peptide	GPCR19
TP1949L	PEN (human) aceate	100 mg	Peptide	GPCR19
TP1949L	PEN (human) aceate	200 mg	Peptide	GPCR19
TP1950	PEN(mouse)	1 mg	Peptide	
TP1950L	PEN(mouse) acetate	1 mg	Peptide	Others
TP1950L	PEN(mouse) acetate	5 mg	Peptide	Others
TP1950L	PEN(mouse) acetate	10 mg	Peptide	Others
TP1950L	PEN(mouse) acetate	25 mg	Peptide	Others
TP1950L	PEN(mouse) acetate	50 mg	Peptide	Others
TP1950L	PEN(mouse) acetate	100 mg	Peptide	Others
TP1950L	PEN(mouse) acetate	500 mg	Peptide	Others
TP1951	PEN (rat)	1 mg	Peptide	
TP1952	PG106	1 mg	Peptide	
TP1952L	PG 106 acetate	1 mg	Peptide	Melanocortin Receptor
TP1952L	PG 106 acetate	5 mg	Peptide	Melanocortin Receptor
TP1952L	PG 106 acetate	10 mg	Peptide	Melanocortin Receptor
TP1952L	PG 106 acetate	25 mg	Peptide	Melanocortin Receptor
TP1952L	PG 106 acetate	50 mg	Peptide	Melanocortin Receptor
TP1952L	PG 106 acetate	100 mg	Peptide	Melanocortin Receptor
TP1952L	PG 106 acetate	200 mg	Peptide	Melanocortin Receptor
TP1953	PG-931	1 mg	Peptide	
TP1953L	PG 931 acetate	1 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1953L	PG 931 acetate	5 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1953L	PG 931 acetate	10 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1953L	PG 931 acetate	25 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1953L	PG 931 acetate	50 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1953L	PG 931 acetate	100 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1954	PHM-27 (human)	1 mg	Peptide	
TP1955	PKC β pseudosubstrate	1 mg	Peptide	
TP1955L	PKC β pseudosubstrate acetate	1 mg	Peptide	PKC
TP1955L	PKC β pseudosubstrate acetate	5 mg	Peptide	PKC
TP1955L	PKC β pseudosubstrate acetate	10 mg	Peptide	PKC
TP1955L	PKC β pseudosubstrate acetate	25 mg	Peptide	PKC

Catalog ID	Name	Volume	Product Group	Target
TP1955L	PKC β pseudosubstrate acetate	50 mg	Peptide	PKC
TP1955L	PKC β pseudosubstrate acetate	100 mg	Peptide	PKC
TP1955L	PKC β pseudosubstrate acetate	200 mg	Peptide	PKC
TP1956	PKC ζ pseudosubstrate	1 mg	Peptide	
TP1956L	PKC ζ pseudosubstrate acetate	1 mg	Peptide	PKC
TP1956L	PKC ζ pseudosubstrate acetate	5 mg	Peptide	PKC
TP1956L	PKC ζ pseudosubstrate acetate	10 mg	Peptide	PKC
TP1956L	PKC ζ pseudosubstrate acetate	25 mg	Peptide	PKC
TP1956L	PKC ζ pseudosubstrate acetate	50 mg	Peptide	PKC
TP1956L	PKC ζ pseudosubstrate acetate	100 mg	Peptide	PKC
TP1956L	PKC ζ pseudosubstrate acetate	200 mg	Peptide	PKC
TP1957	PKI(5-24)	1 mg	Peptide	
TP1957L	PKI (5-24) Acetate(99534-03-9 free base)	1 mg	Peptide	PKA
TP1957L	PKI (5-24) Acetate(99534-03-9 free base)	5 mg	Peptide	PKA
TP1957L	PKI (5-24) Acetate(99534-03-9 free base)	10 mg	Peptide	PKA
TP1957L	PKI (5-24) Acetate(99534-03-9 free base)	25 mg	Peptide	PKA
TP1957L	PKI (5-24) Acetate(99534-03-9 free base)	50 mg	Peptide	PKA
TP1957L	PKI (5-24) Acetate(99534-03-9 free base)	100 mg	Peptide	PKA
TP1957L	PKI (5-24) Acetate(99534-03-9 free base)	200 mg	Peptide	PKA
TP1958	PL-017	10 mg	Peptide	
TP1959	PM 102	1 mg	Peptide	
TP1960	(D)-PPA 1	1 mg	Peptide	
TP1961	PR-39	5 mg	Peptide	
TP1961L	PR 39 (porcine) acetate	1 mg	Peptide	Antibacterial|||Proteasome
TP1961L	PR 39 (porcine) acetate	5 mg	Peptide	Antibacterial|||Proteasome
TP1961L	PR 39 (porcine) acetate	10 mg	Peptide	Antibacterial|||Proteasome
TP1961L	PR 39 (porcine) acetate	25 mg	Peptide	Antibacterial|||Proteasome
TP1961L	PR 39 (porcine) acetate	50 mg	Peptide	Antibacterial|||Proteasome
TP1962	Pam2CSK4	1 mg	Peptide	
TP1963	[cPP1-7,NPY19-23,Ala31,Aib32,Gln34]-hPancreatic Polypeptide	1 mg	Peptide	
TP1964	Parathyroid hormone (1-34) (rat)	1 mg	Peptide	
TP1965	Parstatin(human)	1 mg	Peptide	
TP1966	Parstatin(mouse)	1 mg	Peptide	
TP1967	Phrixotoxin 3	100 μg	Peptide	
TP1968	ProTx-I	25 mg	Peptide	
TP1969	ProTx III	10 mg	Peptide	
TP1970	Prosaptide TX14(A)	1 mg	Peptide	
TP1970L	Prosaptide TX14(A) acetate	1 mg	Peptide	ERK|||GPR
TP1970L	Prosaptide TX14(A) acetate	5 mg	Peptide	ERK|||GPR
TP1970L	Prosaptide TX14(A) acetate	10 mg	Peptide	ERK|||GPR
TP1970L	Prosaptide TX14(A) acetate	25 mg	Peptide	ERK|||GPR
TP1970L	Prosaptide TX14(A) acetate	50 mg	Peptide	ERK|||GPR
TP1970L	Prosaptide TX14(A) acetate	100 mg	Peptide	ERK|||GPR
TP1971	Pseudo RACK1	1 mg	Peptide	
TP1972	OD1	1 mg	Peptide	
TP1973	OXA(17-33)	1 mg	Peptide	
TP1973L	OXA (17-33) acetate	1 mg	Peptide	OX Receptor
TP1973L	OXA (17-33) acetate	5 mg	Peptide	OX Receptor
TP1973L	OXA (17-33) acetate	10 mg	Peptide	OX Receptor

Catalog ID	Name	Volume	Product Group	Target
TP1973L	OXA (17-33) acetate	25 mg	Peptide	OX Receptor
TP1973L	OXA (17-33) acetate	50 mg	Peptide	OX Receptor
TP1973L	OXA (17-33) acetate	100 mg	Peptide	OX Receptor
TP1974	Obtustatin	1 mg	Peptide	
TP1975	[Ala11,D-Leu15]-Orexin B(human)	1 mg	Peptide	
TP1975L	[Ala11,D-Leu15]-Orexin B acetate	1 mg	Peptide	OX Receptor
TP1975L	[Ala11,D-Leu15]-Orexin B acetate	5 mg	Peptide	OX Receptor
TP1975L	[Ala11,D-Leu15]-Orexin B acetate	10 mg	Peptide	OX Receptor
TP1975L	[Ala11,D-Leu15]-Orexin B acetate	25 mg	Peptide	OX Receptor
TP1976	Oxyntomodulin	1 mg	Peptide	
TP1976L	Oxyntomodulin acetate	1 mg	Peptide	Glucagon Receptor
TP1976L	Oxyntomodulin acetate	5 mg	Peptide	Glucagon Receptor
TP1976L	Oxyntomodulin acetate	10 mg	Peptide	Glucagon Receptor
TP1976L	Oxyntomodulin acetate	25 mg	Peptide	Glucagon Receptor
TP1976L	Oxyntomodulin acetate	50 mg	Peptide	Glucagon Receptor
TP1976L	Oxyntomodulin acetate	100 mg	Peptide	Glucagon Receptor
TP1977	187-1, N-WASP inhibitor	10 mg	Peptide	
TP1978	11R-VIVIT	1 mg	Peptide	
TP1978L	NFAT inhibitor, Cell Permeable aceate	1 mg	Peptide	Others
TP1978L	NFAT inhibitor, Cell Permeable aceate	5 mg	Peptide	Others
TP1978L	NFAT inhibitor, Cell Permeable aceate	10 mg	Peptide	Others
TP1978L	NFAT inhibitor, Cell Permeable aceate	25 mg	Peptide	Others
TP1978L	NFAT inhibitor, Cell Permeable aceate	50 mg	Peptide	Others
TP1978L	NFAT inhibitor, Cell Permeable aceate	100 mg	Peptide	Others
TP1979	NLS-StAx-h	5 mg	Peptide	
TP1980	Neuromedin S(rat)	5 mg	Peptide	
TP1981	Neuropeptide S(Mouse)	1 mg	Peptide	
TP1981L	Neuropeptide S (Mouse) acetate	1 mg	Peptide	Neuropeptide Y Receptor
TP1981L	Neuropeptide S (Mouse) acetate	5 mg	Peptide	Neuropeptide Y Receptor
TP1981L	Neuropeptide S (Mouse) acetate	10 mg	Peptide	Neuropeptide Y Receptor
TP1981L	Neuropeptide S (Mouse) acetate	25 mg	Peptide	Neuropeptide Y Receptor
TP1981L	Neuropeptide S (Mouse) acetate	50 mg	Peptide	Neuropeptide Y Receptor
TP1981L	Neuropeptide S (Mouse) acetate	100 mg	Peptide	Neuropeptide Y Receptor
TP1982	Neuropeptide S(Rat)	1 mg	Peptide	
TP1982L	Neuropeptide S (Rat) acetate	1 mg	Peptide	Neuropeptide Y Receptor
TP1982L	Neuropeptide S (Rat) acetate	5 mg	Peptide	Neuropeptide Y Receptor
TP1982L	Neuropeptide S (Rat) acetate	10 mg	Peptide	Neuropeptide Y Receptor
TP1982L	Neuropeptide S (Rat) acetate	25 mg	Peptide	Neuropeptide Y Receptor
TP1982L	Neuropeptide S (Rat) acetate	50 mg	Peptide	Neuropeptide Y Receptor
TP1982L	Neuropeptide S (Rat) acetate	100 mg	Peptide	Neuropeptide Y Receptor
TP1983	Neuropeptide S (human)	1 mg	Peptide	
TP1984	[D-Trp34]-Neuropeptide Y	2 mg	Peptide	
TP1984L	[D-Trp34]-Neuropeptide Y Acetate	1 mg	Peptide	Neuropeptide Y Receptor
TP1984L	[D-Trp34]-Neuropeptide Y Acetate	5 mg	Peptide	Neuropeptide Y Receptor
TP1984L	[D-Trp34]-Neuropeptide Y Acetate	10 mg	Peptide	Neuropeptide Y Receptor
TP1984L	[D-Trp34]-Neuropeptide Y Acetate	25 mg	Peptide	Neuropeptide Y Receptor
TP1984L	[D-Trp34]-Neuropeptide Y Acetate	50 mg	Peptide	Neuropeptide Y Receptor
TP1984L	[D-Trp34]-Neuropeptide Y Acetate	100 mg	Peptide	Neuropeptide Y Receptor
TP1985	[Leu31,Pro34]-Neuropeptide Y(human,rat)	200 µg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP1986	[Arg14,Lys15]Nociceptin	1 mg	Peptide	
TP1987	[Nphe1]Nociceptin(1-13)NH2	1 mg	Peptide	
TP1988	[Phe1Ψ(CH2-NH)Gly2]Nociceptin(1-13)NH2	1 mg	Peptide	
TP1989	NEP(1-40)	1 mg	Peptide	
TP1990	Norleual	5 mg	Peptide	
TP1991	M1145	50 mg	Peptide	
TP1991	M1145	100 mg	Peptide	
TP1991L	M 1145 acetate	1 mg	Peptide	Neuropeptide Y Receptor
TP1991L	M 1145 acetate	5 mg	Peptide	Neuropeptide Y Receptor
TP1991L	M 1145 acetate	10 mg	Peptide	Neuropeptide Y Receptor
TP1991L	M 1145 acetate	25 mg	Peptide	Neuropeptide Y Receptor
TP1991L	M 1145 acetate	50 mg	Peptide	Neuropeptide Y Receptor
TP1991L	M 1145 acetate	100 mg	Peptide	Neuropeptide Y Receptor
TP1992	M40	1 mg	Peptide	
TP1992L	M40 acetate(143896-17-7 free base)	1 mg	Peptide	Neuropeptide Y Receptor
TP1992L	M40 acetate(143896-17-7 free base)	5 mg	Peptide	Neuropeptide Y Receptor
TP1992L	M40 acetate(143896-17-7 free base)	10 mg	Peptide	Neuropeptide Y Receptor
TP1992L	M40 acetate(143896-17-7 free base)	25 mg	Peptide	Neuropeptide Y Receptor
TP1992L	M40 acetate(143896-17-7 free base)	50 mg	Peptide	Neuropeptide Y Receptor
TP1992L	M40 acetate(143896-17-7 free base)	100 mg	Peptide	Neuropeptide Y Receptor
TP1992L	M40 acetate(143896-17-7 free base)	200 mg	Peptide	Neuropeptide Y Receptor
TP1993	M617	1 mg	Peptide	
TP1993L	M617 acetate	1 mg	Peptide	Neuropeptide Y Receptor
TP1993L	M617 acetate	5 mg	Peptide	Neuropeptide Y Receptor
TP1993L	M617 acetate	10 mg	Peptide	Neuropeptide Y Receptor
TP1993L	M617 acetate	25 mg	Peptide	Neuropeptide Y Receptor
TP1993L	M617 acetate	50 mg	Peptide	Neuropeptide Y Receptor
TP1993L	M617 acetate	100 mg	Peptide	Neuropeptide Y Receptor
TP1993L	M617 acetate	200 mg	Peptide	Neuropeptide Y Receptor
TP1994	M871	1 mg	Peptide	
TP1994L	M871 acetate	1 mg	Peptide	Neuropeptide Y Receptor
TP1994L	M871 acetate	5 mg	Peptide	Neuropeptide Y Receptor
TP1994L	M871 acetate	10 mg	Peptide	Neuropeptide Y Receptor
TP1994L	M871 acetate	25 mg	Peptide	Neuropeptide Y Receptor
TP1994L	M871 acetate	50 mg	Peptide	Neuropeptide Y Receptor
TP1994L	M871 acetate	100 mg	Peptide	Neuropeptide Y Receptor
TP1994L	M871 acetate	200 mg	Peptide	Neuropeptide Y Receptor
TP1995	MAIT 203	1 mg	Peptide	
TP1996	MCH(human, mouse, rat)	1 mg	Peptide	GPR|||Melanin-concentrating Hormone Receptor (MCHR)
TP1996	MCH(human, mouse, rat)	5 mg	Peptide	GPR|||Melanin-concentrating Hormone Receptor (MCHR)
TP1996	MCH(human, mouse, rat)	10 mg	Peptide	GPR|||Melanin-concentrating Hormone Receptor (MCHR)
TP1996	MCH(human, mouse, rat)	25 mg	Peptide	GPR|||Melanin-concentrating Hormone Receptor (MCHR)
TP1996	MCH(human, mouse, rat)	50 mg	Peptide	GPR|||Melanin-concentrating Hormone Receptor (MCHR)
TP1996	MCH(human, mouse, rat)	100 mg	Peptide	GPR|||Melanin-concentrating Hormone Receptor (MCHR)
TP1997	[Ala17]-MCH	1 mg	Peptide	
TP1997L	[Ala17]-MCH acetate	1 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1997L	[Ala17]-MCH acetate	5 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1997L	[Ala17]-MCH acetate	10 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1997L	[Ala17]-MCH acetate	25 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)

Catalog ID	Name	Volume	Product Group	Target
TP1997L	[Ala17]-MCH acetate	50 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1997L	[Ala17]-MCH acetate	100 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1997L	[Ala17]-MCH acetate	200 mg	Peptide	Melanin-concentrating Hormone Receptor (MCHR)
TP1998	MDL 29913	1 mg	Peptide	
TP1998	MDL 29913	100 mg	Peptide	
TP1998	MDL 29913	500 mg	Peptide	
TP1999	MEN 11270	5 mg	Peptide	
TP2000	MM 07	1 mg	Peptide	
TP2001	MM 54	1 mg	Peptide	
TP2003	Mambalgin 1	1 mg	Peptide	
TP2004	Margatoxin	100 μg	Peptide	
TP2005	Kisspeptin-54(human)	100 μg	Peptide	
TP2006	LDV	10 mg	Peptide	
TP2007	Lei-Dab7	1 mg	Peptide	
TP2008	Lyn peptide inhibitor	1 mg	Peptide	
TP2008L	Lyn peptide inhibitor acetate	1 mg	Peptide	IL Receptor
TP2008L	Lyn peptide inhibitor acetate	5 mg	Peptide	IL Receptor
TP2008L	Lyn peptide inhibitor acetate	10 mg	Peptide	IL Receptor
TP2008L	Lyn peptide inhibitor acetate	25 mg	Peptide	IL Receptor
TP2008L	Lyn peptide inhibitor acetate	50 mg	Peptide	IL Receptor
TP2008L	Lyn peptide inhibitor acetate	100 mg	Peptide	IL Receptor
TP2008L	Lyn peptide inhibitor acetate	200 mg	Peptide	IL Receptor
TP2009	K41498	1 mg	Peptide	
TP2009L	K 41498 aceate	1 mg	Peptide	CRFR
TP2009L	K 41498 aceate	5 mg	Peptide	CRFR
TP2009L	K 41498 aceate	10 mg	Peptide	CRFR
TP2009L	K 41498 aceate	25 mg	Peptide	CRFR
TP2009L	K 41498 aceate	50 mg	Peptide	CRFR
TP2009L	K 41498 aceate	100 mg	Peptide	CRFR
TP2010	Kisspeptin 10 (dog)	1 mg	Peptide	
TP2011	JKC363	5 mg	Peptide	
TP2012	JMV 449	1 mg	Peptide	
TP2013	ICI 174,864	1 mg	Peptide	
TP2014	Iberiotoxin	100 μg	Peptide	
TP2015	HS014	1 mg	Peptide	
TP2015L	HS 014 acetate(207678-81-7 free base)	1 mg	Peptide	Melanocortin Receptor
TP2015L	HS 014 acetate(207678-81-7 free base)	5 mg	Peptide	Melanocortin Receptor
TP2015L	HS 014 acetate(207678-81-7 free base)	10 mg	Peptide	Melanocortin Receptor
TP2015L	HS 014 acetate(207678-81-7 free base)	25 mg	Peptide	Melanocortin Receptor
TP2015L	HS 014 acetate(207678-81-7 free base)	50 mg	Peptide	Melanocortin Receptor
TP2015L	HS 014 acetate(207678-81-7 free base)	100 mg	Peptide	Melanocortin Receptor
TP2015L	HS 014 acetate(207678-81-7 free base)	200 mg	Peptide	Melanocortin Receptor
TP2016	Huwentoxin-IV	1 mg	Peptide	
TP2017	GIP (1-39)	1 mg	Peptide	
TP2017L	GIP (1-39) acetate	1 mg	Peptide	Others
TP2017L	GIP (1-39) acetate	5 mg	Peptide	Others
TP2017L	GIP (1-39) acetate	10 mg	Peptide	Others
TP2017L	GIP (1-39) acetate	25 mg	Peptide	Others
TP2017L	GIP (1-39) acetate	50 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2017L	GIP (1-39) acetate	100 mg	Peptide	Others
TP2018	GIP, human	1 mg	Peptide	
TP2018	GIP, human	5 mg	Peptide	
TP2018L	GIP (human) acetate	1 mg	Peptide	IGF-1R
TP2018L	GIP (human) acetate	5 mg	Peptide	IGF-1R
TP2018L	GIP (human) acetate	10 mg	Peptide	IGF-1R
TP2018L	GIP (human) acetate	25 mg	Peptide	IGF-1R
TP2018L	GIP (human) acetate	50 mg	Peptide	IGF-1R
TP2018L	GIP (human) acetate	100 mg	Peptide	IGF-1R
TP2019	[D-Ala2]-GIP (human)	1 mg	Peptide	
TP2020	[Pro3]-GIP (Mouse)	5 mg	Peptide	
TP2020L	[Pro3]-GIP (Mouse) acetate	1 mg	Peptide	Others
TP2020L	[Pro3]-GIP (Mouse) acetate	5 mg	Peptide	Others
TP2020L	[Pro3]-GIP (Mouse) acetate	10 mg	Peptide	Others
TP2020L	[Pro3]-GIP (Mouse) acetate	25 mg	Peptide	Others
TP2020L	[Pro3]-GIP (Mouse) acetate	50 mg	Peptide	Others
TP2020L	[Pro3]-GIP (Mouse) acetate	100 mg	Peptide	Others
TP2021	[Pro3]-GIP (Rat)	5 mg	Peptide	
TP2022	GR231118	5 mg	Peptide	
TP2023	GR 64349	1 mg	Peptide	
TP2024	GR 82334	1 mg	Peptide	
TP2025	GRK2i	1 mg	Peptide	
TP2026	GRP (porcine)	1 mg	Peptide	
TP2026L	GRP (porcine) acetate	1 mg	Peptide	Others
TP2026L	GRP (porcine) acetate	5 mg	Peptide	Others
TP2026L	GRP (porcine) acetate	10 mg	Peptide	Others
TP2026L	GRP (porcine) acetate	25 mg	Peptide	Others
TP2026L	GRP (porcine) acetate	50 mg	Peptide	Others
TP2026L	GRP (porcine) acetate	100 mg	Peptide	Others
TP2026L	GRP (porcine) acetate	200 mg	Peptide	Others
TP2027	GaTx2	10 mg	Peptide	
TP2028	Galanin (1-29)(rat, mouse)	1 mg	Peptide	
TP2030	Gastrin I, human	1 mg	Peptide	cholecystokinin
TP2030	Gastrin I, human	5 mg	Peptide	cholecystokinin
TP2030	Gastrin I, human	10 mg	Peptide	cholecystokinin
TP2030	Gastrin I, human	25 mg	Peptide	cholecystokinin
TP2030	Gastrin I, human	50 mg	Peptide	cholecystokinin
TP2030	Gastrin I, human	100 mg	Peptide	cholecystokinin
TP2030L1	Gastrin I (human) acetate	1 mg	Peptide	cholecystokinin
TP2030L1	Gastrin I (human) acetate	5 mg	Peptide	cholecystokinin
TP2030L1	Gastrin I (human) acetate	10 mg	Peptide	cholecystokinin
TP2030L1	Gastrin I (human) acetate	25 mg	Peptide	cholecystokinin
TP2030L1	Gastrin I (human) acetate	50 mg	Peptide	cholecystokinin
TP2030L1	Gastrin I (human) acetate	100 mg	Peptide	cholecystokinin
TP2030L1	Gastrin I (human) acetate	200 mg	Peptide	cholecystokinin
TP2032	des-Gln14-Ghrelin	1 mg	Peptide	
TP2033	[Des-His1,Glu9]-Glucagon amide	1 mg	Peptide	
TP2034	Guanylin(human)	500 µg	Peptide	
TP2035	FSL-1	1 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2035	FSL-1	100 mg	Peptide	
TP2035	FSL-1	500 mg	Peptide	
TP2036	DPDPE	1 mg	Peptide	Opioid Receptor
TP2036L	DPDPE TFA (88373-73-3 free base)	1 mg	Peptide	Opioid Receptor
TP2036L	DPDPE TFA (88373-73-3 free base)	5 mg	Peptide	Opioid Receptor
TP2036L	DPDPE TFA (88373-73-3 free base)	10 mg	Peptide	Opioid Receptor
TP2036L	DPDPE TFA (88373-73-3 free base)	25 mg	Peptide	Opioid Receptor
TP2036L	DPDPE TFA (88373-73-3 free base)	50 mg	Peptide	Opioid Receptor
TP2036L	DPDPE TFA (88373-73-3 free base)	100 mg	Peptide	Opioid Receptor
TP2036L	DPDPE TFA (88373-73-3 free base)	200 mg	Peptide	Opioid Receptor
TP2037	Z-DQMD-FMK	1 mg	Peptide	
TP2038	Decanoyl-RVKR-CMK	1 mg	Peptide	
TP2039	Dynamin inhibitory peptide, myristoylated (control)	1 mg	Peptide	
TP2040	Dynorphin A	1 mg	Peptide	
TP2040	Dynorphin A	5 mg	Peptide	
TP2040	Dynorphin A	10 mg	Peptide	
TP2040L	Dynorphin A acetate(80448-90-4 free base)	1 mg	Peptide	Opioid Receptor
TP2040L	Dynorphin A acetate(80448-90-4 free base)	5 mg	Peptide	Opioid Receptor
TP2040L	Dynorphin A acetate(80448-90-4 free base)	10 mg	Peptide	Opioid Receptor
TP2040L	Dynorphin A acetate(80448-90-4 free base)	25 mg	Peptide	Opioid Receptor
TP2040L	Dynorphin A acetate(80448-90-4 free base)	50 mg	Peptide	Opioid Receptor
TP2040L	Dynorphin A acetate(80448-90-4 free base)	100 mg	Peptide	Opioid Receptor
TP2041	C 21	1 mg	Peptide	
TP2044	α-CGRP(human)	1 mg	Peptide	
TP2044L	α-CGRP (human) acetate	1 mg	Peptide	Others
TP2044L	α-CGRP (human) acetate	5 mg	Peptide	Others
TP2044L	α-CGRP (human) acetate	10 mg	Peptide	Others
TP2044L	α-CGRP (human) acetate	25 mg	Peptide	Others
TP2044L	α-CGRP (human) acetate	50 mg	Peptide	Others
TP2044L	α-CGRP (human) acetate	100 mg	Peptide	Others
TP2045	CH 275	1 mg	Peptide	
TP2045	CH 275	100 mg	Peptide	
TP2045	CH 275	500 mg	Peptide	
TP2046	TAT-cyclo-CLLFVY	1 mg	Peptide	
TP2047	CRF(6-33)(human)	1 mg	Peptide	
TP2047L	CRF (6-33) acetate(120066-38-8 free base)	1 mg	Peptide	CRFR
TP2047L	CRF (6-33) acetate(120066-38-8 free base)	5 mg	Peptide	CRFR
TP2047L	CRF (6-33) acetate(120066-38-8 free base)	10 mg	Peptide	CRFR
TP2047L	CRF (6-33) acetate(120066-38-8 free base)	25 mg	Peptide	CRFR
TP2047L	CRF (6-33) acetate(120066-38-8 free base)	50 mg	Peptide	CRFR
TP2047L	CRF (6-33) acetate(120066-38-8 free base)	100 mg	Peptide	CRFR
TP2048	α-Helical CRF(9-41)	5 mg	Peptide	
TP2048L	α-helical CRF 9-41 acetate	1 mg	Peptide	CRFR
TP2048L	α-helical CRF 9-41 acetate	5 mg	Peptide	CRFR
TP2048L	α-helical CRF 9-41 acetate	10 mg	Peptide	CRFR
TP2048L	α-helical CRF 9-41 acetate	25 mg	Peptide	CRFR
TP2048L	α-helical CRF 9-41 acetate	50 mg	Peptide	CRFR
TP2048L	α-helical CRF 9-41 acetate	100 mg	Peptide	CRFR
TP2048L	α-helical CRF 9-41 acetate	200 mg	Peptide	CRFR

Catalog ID	Name	Volume	Product Group	Target
TP2049	CRSP-1	1 mg	Peptide	
TP2050	CTAP	1 mg	Peptide	
TP2050L	CTAP(TFA） (103429-32-9 free base)	1 mg	Peptide	Opioid Receptor
TP2050L	CTAP(TFA） (103429-32-9 free base)	5 mg	Peptide	Opioid Receptor
TP2050L	CTAP(TFA） (103429-32-9 free base)	10 mg	Peptide	Opioid Receptor
TP2050L	CTAP(TFA） (103429-32-9 free base)	25 mg	Peptide	Opioid Receptor
TP2050L	CTAP(TFA） (103429-32-9 free base)	50 mg	Peptide	Opioid Receptor
TP2050L	CTAP(TFA） (103429-32-9 free base)	100 mg	Peptide	Opioid Receptor
TP2051	CTCE-9908	1 mg	Peptide	
TP2051L	CTCE 9908 acetate	1 mg	Peptide	CXCR
TP2051L	CTCE 9908 acetate	5 mg	Peptide	CXCR
TP2051L	CTCE 9908 acetate	10 mg	Peptide	CXCR
TP2051L	CTCE 9908 acetate	25 mg	Peptide	CXCR
TP2051L	CTCE 9908 acetate	50 mg	Peptide	CXCR
TP2051L	CTCE 9908 acetate	100 mg	Peptide	CXCR
TP2051L	CTCE 9908 acetate	200 mg	Peptide	CXCR
TP2052	CTOP	1 mg	Peptide	
TP2052L	CTOP acetate	1 mg	Peptide	Opioid Receptor
TP2052L	CTOP acetate	5 mg	Peptide	Opioid Receptor
TP2052L	CTOP acetate	10 mg	Peptide	Opioid Receptor
TP2052L	CTOP acetate	25 mg	Peptide	Opioid Receptor
TP2052L	CTOP acetate	50 mg	Peptide	Opioid Receptor
TP2052L	CTOP acetate	100 mg	Peptide	Opioid Receptor
TP2053	Caffeic acid-pYEEIE	10 mg	Peptide	
TP2054	Calcineurin Autoinhibitory Peptide	1 mg	Peptide	
TP2054L	Calcineurin Autoinhibitory Peptide acetate	1 mg	Peptide	Phosphatase
TP2054L	Calcineurin Autoinhibitory Peptide acetate	5 mg	Peptide	Phosphatase
TP2054L	Calcineurin Autoinhibitory Peptide acetate	10 mg	Peptide	Phosphatase
TP2054L	Calcineurin Autoinhibitory Peptide acetate	25 mg	Peptide	Phosphatase
TP2054L	Calcineurin Autoinhibitory Peptide acetate	50 mg	Peptide	Phosphatase
TP2054L	Calcineurin Autoinhibitory Peptide acetate	100 mg	Peptide	Phosphatase
TP2054L	Calcineurin Autoinhibitory Peptide acetate	200 mg	Peptide	Phosphatase
TP2055	Calcitonin (human)	500 μg	Peptide	
TP2056	Acetyl-Calpastatin(184-210)(human)	1 mg	Peptide	
TP2056L	Acetyl-Calpastatin (184-210)(human) acetate	1 mg	Peptide	Cysteine Protease
TP2056L	Acetyl-Calpastatin (184-210)(human) acetate	5 mg	Peptide	Cysteine Protease
TP2056L	Acetyl-Calpastatin (184-210)(human) acetate	10 mg	Peptide	Cysteine Protease
TP2056L	Acetyl-Calpastatin (184-210)(human) acetate	25 mg	Peptide	Cysteine Protease
TP2056L	Acetyl-Calpastatin (184-210)(human) acetate	50 mg	Peptide	Cysteine Protease
TP2056L	Acetyl-Calpastatin (184-210)(human) acetate	100 mg	Peptide	Cysteine Protease
TP2056L	Acetyl-Calpastatin (184-210)(human) acetate	200 mg	Peptide	Cysteine Protease
TP2057	Camstatin	1 mg	Peptide	
TP2057L	Camstatin acetate	1 mg	Peptide	NO Synthase
TP2057L	Camstatin acetate	5 mg	Peptide	NO Synthase
TP2057L	Camstatin acetate	10 mg	Peptide	NO Synthase
TP2057L	Camstatin acetate	25 mg	Peptide	NO Synthase
TP2057L	Camstatin acetate	50 mg	Peptide	NO Synthase
TP2057L	Camstatin acetate	100 mg	Peptide	NO Synthase
TP2057L	Camstatin acetate	200 mg	Peptide	NO Synthase

Catalog ID	Name	Volume	Product Group	Target
TP2058	Catestatin	1 mg	Peptide	
TP2058L	Catestatin acetate	1 mg	Peptide	Endogenous Metabolite|||AChR
TP2058L	Catestatin acetate	2 mg	Peptide	Endogenous Metabolite|||AChR
TP2058L	Catestatin acetate	5 mg	Peptide	Endogenous Metabolite|||AChR
TP2058L	Catestatin acetate	10 mg	Peptide	Endogenous Metabolite|||AChR
TP2058L	Catestatin acetate	25 mg	Peptide	Endogenous Metabolite|||AChR
TP2058L	Catestatin acetate	50 mg	Peptide	Endogenous Metabolite|||AChR
TP2058L	Catestatin acetate	100 mg	Peptide	Endogenous Metabolite|||AChR
TP2059	Charybdotoxin	5 mg	Peptide	
TP2060	Conantokin G	5 mg	Peptide	
TP2061	α-Conotoxin AuIB	5 mg	Peptide	
TP2062	ω-Conotoxin GVIA	250 μg	Peptide	
TP2063	α-Conotoxin MII	1 mg	Peptide	AChR
TP2063L	α-Conotoxin MII acetate	1 mg	Peptide	AChR
TP2063L	α-Conotoxin MII acetate	5 mg	Peptide	AChR
TP2063L	α-Conotoxin MII acetate	10 mg	Peptide	AChR
TP2063L	α-Conotoxin MII acetate	25 mg	Peptide	AChR
TP2063L	α-Conotoxin MII acetate	50 mg	Peptide	AChR
TP2063L	α-Conotoxin MII acetate	100 mg	Peptide	AChR
TP2064	ω-Conotoxin MVIIC	10 mg	Peptide	
TP2065	α-Conotoxin PIA	5 mg	Peptide	
TP2065L	α-Conotoxin PIA acetate	1 mg	Peptide	AChR
TP2065L	α-Conotoxin PIA acetate	5 mg	Peptide	AChR
TP2065L	α-Conotoxin PIA acetate	10 mg	Peptide	AChR
TP2065L	α-Conotoxin PIA acetate	25 mg	Peptide	AChR
TP2065L	α-Conotoxin PIA acetate	50 mg	Peptide	AChR
TP2065L	α-Conotoxin PIA acetate	100 mg	Peptide	AChR
TP2065L	α-Conotoxin PIA acetate	200 mg	Peptide	AChR
TP2067	Cortagine	1 mg	Peptide	
TP2068	Cyclotraxin B	1 mg	Peptide	
TP2068L	Cyclotraxin B acetate(1203586-72-4 free base)	1 mg	Peptide	Trk receptor
TP2068L	Cyclotraxin B acetate(1203586-72-4 free base)	5 mg	Peptide	Trk receptor
TP2068L	Cyclotraxin B acetate(1203586-72-4 free base)	10 mg	Peptide	Trk receptor
TP2068L	Cyclotraxin B acetate(1203586-72-4 free base)	25 mg	Peptide	Trk receptor
TP2068L	Cyclotraxin B acetate(1203586-72-4 free base)	50 mg	Peptide	Trk receptor
TP2068L	Cyclotraxin B acetate(1203586-72-4 free base)	100 mg	Peptide	Trk receptor
TP2069	BDNF (human)	10 μg	Peptide	
TP2070	BDS I	10 mg	Peptide	
TP2071	Bay 55-9837	1 mg	Peptide	
TP2071L	Bay 55-9837 acetate	1 mg	Peptide	Glucagon Receptor
TP2071L	Bay 55-9837 acetate	5 mg	Peptide	Glucagon Receptor
TP2071L	Bay 55-9837 acetate	10 mg	Peptide	Glucagon Receptor
TP2071L	Bay 55-9837 acetate	25 mg	Peptide	Glucagon Receptor
TP2071L	Bay 55-9837 acetate	50 mg	Peptide	Glucagon Receptor
TP2071L	Bay 55-9837 acetate	100 mg	Peptide	Glucagon Receptor
TP2072	BeKm-1	25 mg	Peptide	
TP2073	BigLEN(mouse)	1 mg	Peptide	
TP2073L	BigLEN (mouse) acetate	1 mg	Peptide	GPR
TP2073L	BigLEN (mouse) acetate	5 mg	Peptide	GPR

Catalog ID	Name	Volume	Product Group	Target
TP2073L	BigLEN (mouse) acetate	10 mg	Peptide	GPR
TP2073L	BigLEN (mouse) acetate	25 mg	Peptide	GPR
TP2073L	BigLEN (mouse) acetate	50 mg	Peptide	GPR
TP2073L	BigLEN (mouse) acetate	100 mg	Peptide	GPR
TP2073L	BigLEN (mouse) acetate	200 mg	Peptide	GPR
TP2074	BigLEN(rat)	1 mg	Peptide	
TP2075	Bombinakinin M	1 mg	Peptide	
TP2075L	Bombinakinin M acetate	1 mg	Peptide	Bradykinin Receptor
TP2075L	Bombinakinin M acetate	5 mg	Peptide	Bradykinin Receptor
TP2075L	Bombinakinin M acetate	10 mg	Peptide	Bradykinin Receptor
TP2075L	Bombinakinin M acetate	25 mg	Peptide	Bradykinin Receptor
TP2075L	Bombinakinin M acetate	50 mg	Peptide	Bradykinin Receptor
TP2076	[Phe8Ψ(CH-NH)-Arg9]-Bradykinin	1 mg	Peptide	
TP2077	α-Bungarotoxin	1 mg	Peptide	
TP2078	AC 253	1 mg	Peptide	
TP2079	AD 01	1 mg	Peptide	
TP2080	ADWX 1	1 mg	Peptide	
TP2080	ADWX 1	5 mg	Peptide	
TP2080	ADWX 1	10 mg	Peptide	
TP2081	APETx2	100 μg	Peptide	
TP2082	d[Cha4]-AVP	50 mg	Peptide	
TP2082	d[Cha4]-AVP	100 mg	Peptide	
TP2082L	d[Cha4]-AVP acetate(500170-27-4 free base)	1 mg	Peptide	Vasopressin Receptor
TP2082L	d[Cha4]-AVP acetate(500170-27-4 free base)	5 mg	Peptide	Vasopressin Receptor
TP2082L	d[Cha4]-AVP acetate(500170-27-4 free base)	10 mg	Peptide	Vasopressin Receptor
TP2082L	d[Cha4]-AVP acetate(500170-27-4 free base)	25 mg	Peptide	Vasopressin Receptor
TP2082L	d[Cha4]-AVP acetate(500170-27-4 free base)	50 mg	Peptide	Vasopressin Receptor
TP2082L	d[Cha4]-AVP acetate(500170-27-4 free base)	100 mg	Peptide	Vasopressin Receptor
TP2083	Ac9-25	1 mg	Peptide	
TP2083L	Ac9-25 acetate	1 mg	Peptide	Others
TP2083L	Ac9-25 acetate	5 mg	Peptide	Others
TP2083L	Ac9-25 acetate	10 mg	Peptide	Others
TP2083L	Ac9-25 acetate	25 mg	Peptide	Others
TP2083L	Ac9-25 acetate	50 mg	Peptide	Others
TP2083L	Ac9-25 acetate	100 mg	Peptide	Others
TP2083L	Ac9-25 acetate	200 mg	Peptide	Others
TP2084	N-Acetyl-O-phosphono-Tyr-Glu Dipentylamide	10 mg	Peptide	
TP2085	Ac-Tyr(PO3H2)-Glu-Glu-Ile-Glu-OH	10 mg	Peptide	
TP2086	AdTx1	1 mg	Peptide	
TP2087	ω-Agatoxin IVA	10 μg	Peptide	
TP2088	ω-Agatoxin TK	10 μg	Peptide	
TP2089	Agitoxin-2	5 mg	Peptide	
TP2090	AmmTX3	5 mg	Peptide	
TP2091	Antisauvagine-30	1 mg	Peptide	
TP2092	Apelin-17(human, bovine)	1 mg	Peptide	
TP2092L	Apelin-17 (human, bovine) acetate	1 mg	Peptide	HIV Protease
TP2092L	Apelin-17 (human, bovine) acetate	5 mg	Peptide	HIV Protease
TP2092L	Apelin-17 (human, bovine) acetate	10 mg	Peptide	HIV Protease
TP2092L	Apelin-17 (human, bovine) acetate	25 mg	Peptide	HIV Protease

Catalog ID	Name	Volume	Product Group	Target
TP2092L	Apelin-17 (human, bovine) acetate	50 mg	Peptide	HIV Protease
TP2092L	Apelin-17 (human, bovine) acetate	100 mg	Peptide	HIV Protease
TP2093	Apelin-36(human)	1 mg	Peptide	
TP2094	Apelin-36(rat, mouse)	1 mg	Peptide	
TP2095	Astressin 2B	500 µg	Peptide	
TP2096	ELA-21 (human)	1 mg	Peptide	
TP2097	ELA-32(human)	1 mg	Peptide	
TP2098	Echistatin	100 µg	Peptide	
TP2099	[Ala1,3,11,15]-Endothelin	5 mg	Peptide	
TP2100	Avexitide	1 mg	Peptide	Glucagon Receptor
TP2100	Avexitide	5 mg	Peptide	Glucagon Receptor
TP2100	Avexitide	10 mg	Peptide	Glucagon Receptor
TP2100	Avexitide	25 mg	Peptide	Glucagon Receptor
TP2100	Avexitide	50 mg	Peptide	Glucagon Receptor
TP2100	Avexitide	100 mg	Peptide	Glucagon Receptor
TP2100	Avexitide	500 µg	Peptide	Glucagon Receptor
TP2100L	Avexitide acetate	1 mg	Peptide	Glucagon Receptor
TP2100L	Avexitide acetate	5 mg	Peptide	Glucagon Receptor
TP2100L	Avexitide acetate	10 mg	Peptide	Glucagon Receptor
TP2100L	Avexitide acetate	25 mg	Peptide	Glucagon Receptor
TP2100L	Avexitide acetate	50 mg	Peptide	Glucagon Receptor
TP2100L	Avexitide acetate	100 mg	Peptide	Glucagon Receptor
TP2101	Z-VRPR-FMK trifluoroacetate salt	1 mg	Peptide	
TP2101	Z-VRPR-FMK trifluoroacetate salt	100 mg	Peptide	
TP2101	Z-VRPR-FMK trifluoroacetate salt	500 mg	Peptide	
TP2102	WL 47 - dimer	10 mg	Peptide	
TP2103	[D-p-Cl-Phe6,Leu17]-VIP	1 mg	Peptide	
TP2103L	[D-p-Cl-Phe6,Leu17]-VIP acetate	1 mg	Peptide	Others
TP2103L	[D-p-Cl-Phe6,Leu17]-VIP acetate	5 mg	Peptide	Others
TP2103L	[D-p-Cl-Phe6,Leu17]-VIP acetate	10 mg	Peptide	Others
TP2103L	[D-p-Cl-Phe6,Leu17]-VIP acetate	25 mg	Peptide	Others
TP2103L	[D-p-Cl-Phe6,Leu17]-VIP acetate	50 mg	Peptide	Others
TP2103L	[D-p-Cl-Phe6,Leu17]-VIP acetate	100 mg	Peptide	Others
TP2104	UFP-803	10 mg	Peptide	
TP2104L	UFP 803 acetate	1 mg	Peptide	Neurotensin Receptor
TP2104L	UFP 803 acetate	2 mg	Peptide	Neurotensin Receptor
TP2104L	UFP 803 acetate	5 mg	Peptide	Neurotensin Receptor
TP2104L	UFP 803 acetate	10 mg	Peptide	Neurotensin Receptor
TP2104L	UFP 803 acetate	25 mg	Peptide	Neurotensin Receptor
TP2104L	UFP 803 acetate	50 mg	Peptide	Neurotensin Receptor
TP2104L	UFP 803 acetate	100 mg	Peptide	Neurotensin Receptor
TP2105	UFP-101	1 mg	Peptide	
TP2105L	UFP-101 acetate	1 mg	Peptide	Opioid Receptor
TP2105L	UFP-101 acetate	2 mg	Peptide	Opioid Receptor
TP2105L	UFP-101 acetate	5 mg	Peptide	Opioid Receptor
TP2105L	UFP-101 acetate	10 mg	Peptide	Opioid Receptor
TP2105L	UFP-101 acetate	25 mg	Peptide	Opioid Receptor
TP2105L	UFP-101 acetate	50 mg	Peptide	Opioid Receptor
TP2105L	UFP-101 acetate	100 mg	Peptide	Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
TP2106	Urantide	10 mg	Peptide	
TP2106L	Urantide acetate(669089-53-6 free base)	1 mg	Peptide	Neurotensin Receptor
TP2106L	Urantide acetate(669089-53-6 free base)	5 mg	Peptide	Neurotensin Receptor
TP2106L	Urantide acetate(669089-53-6 free base)	10 mg	Peptide	Neurotensin Receptor
TP2106L	Urantide acetate(669089-53-6 free base)	25 mg	Peptide	Neurotensin Receptor
TP2106L	Urantide acetate(669089-53-6 free base)	50 mg	Peptide	Neurotensin Receptor
TP2106L	Urantide acetate(669089-53-6 free base)	100 mg	Peptide	Neurotensin Receptor
TP2107	TAPI 0	1 mg	Peptide	
TP2107L	Histrelin acetate	1 mg	Peptide	GNRH Receptor
TP2107L	Histrelin acetate	5 mg	Peptide	GNRH Receptor
TP2107L	Histrelin acetate	10 mg	Peptide	GNRH Receptor
TP2107L	Histrelin acetate	25 mg	Peptide	GNRH Receptor
TP2107L	Histrelin acetate	50 mg	Peptide	GNRH Receptor
TP2107L	Histrelin acetate	100 mg	Peptide	GNRH Receptor
TP2108	TAPI 2	1 mg	Peptide	
TP2109	TAT 14	1 mg	Peptide	Nrf2
TP2109	TAT 14	5 mg	Peptide	Nrf2
TP2109	TAT 14	10 mg	Peptide	Nrf2
TP2109	TAT 14	25 mg	Peptide	Nrf2
TP2109L	AT 14 acetate	1 mg	Peptide	Nrf2
TP2109L	AT 14 acetate	5 mg	Peptide	Nrf2
TP2109L	AT 14 acetate	10 mg	Peptide	Nrf2
TP2109L	AT 14 acetate	25 mg	Peptide	Nrf2
TP2109L	AT 14 acetate	50 mg	Peptide	Nrf2
TP2109L	AT 14 acetate	100 mg	Peptide	Nrf2
TP2109L	AT 14 acetate	200 mg	Peptide	Nrf2
TP2110	TAT-Gap19	1 mg	Peptide	
TP2110L	TAT-Gap19 acetate	1 mg	Peptide	Gap Junction Protein
TP2110L	TAT-Gap19 acetate	5 mg	Peptide	Gap Junction Protein
TP2110L	TAT-Gap19 acetate	10 mg	Peptide	Gap Junction Protein
TP2110L	TAT-Gap19 acetate	25 mg	Peptide	Gap Junction Protein
TP2110L	TAT-Gap19 acetate	50 mg	Peptide	Gap Junction Protein
TP2110L	TAT-Gap19 acetate	100 mg	Peptide	Gap Junction Protein
TP2110L	TAT-Gap19 acetate	200 mg	Peptide	Gap Junction Protein
TP2111L	TAT-GluA2 3Y acetate(1404188-93-7 free base)	1 mg	Peptide	GluR
TP2111L	TAT-GluA2 3Y acetate(1404188-93-7 free base)	5 mg	Peptide	GluR
TP2111L	TAT-GluA2 3Y acetate(1404188-93-7 free base)	10 mg	Peptide	GluR
TP2111L	TAT-GluA2 3Y acetate(1404188-93-7 free base)	25 mg	Peptide	GluR
TP2111L	TAT-GluA2 3Y acetate(1404188-93-7 free base)	50 mg	Peptide	GluR
TP2111L	TAT-GluA2 3Y acetate(1404188-93-7 free base)	100 mg	Peptide	GluR
TP2111L	TAT-GluA2 3Y acetate(1404188-93-7 free base)	200 mg	Peptide	GluR
TP2112	TC14012	1 mg	Peptide	
TP2112L	TC14012 acetate	1 mg	Peptide	CXCR|||Arrestin
TP2112L	TC14012 acetate	5 mg	Peptide	CXCR|||Arrestin
TP2112L	TC14012 acetate	10 mg	Peptide	CXCR|||Arrestin
TP2112L	TC14012 acetate	25 mg	Peptide	CXCR|||Arrestin
TP2112L	TC14012 acetate	50 mg	Peptide	CXCR|||Arrestin
TP2113	Tertiapin LQ	10 mg	Peptide	
TP2114	Tertiapin-Q	1 mg	Peptide	Potassium Channel

Catalog ID	Name	Volume	Product Group	Target
TP2114	Tertiapin-Q	5 mg	Peptide	Potassium Channel
TP2114	Tertiapin-Q	10 mg	Peptide	Potassium Channel
TP2114	Tertiapin-Q	25 mg	Peptide	Potassium Channel
TP2114	Tertiapin-Q	50 mg	Peptide	Potassium Channel
TP2114	Tertiapin-Q	100 mg	Peptide	Potassium Channel
TP2114L	Tertiapin-Q acetate	1 mg	Peptide	Potassium Channel
TP2114L	Tertiapin-Q acetate	2 mg	Peptide	Potassium Channel
TP2114L	Tertiapin-Q acetate	5 mg	Peptide	Potassium Channel
TP2114L	Tertiapin-Q acetate	10 mg	Peptide	Potassium Channel
TP2114L	Tertiapin-Q acetate	25 mg	Peptide	Potassium Channel
TP2114L	Tertiapin-Q acetate	50 mg	Peptide	Potassium Channel
TP2114L	Tertiapin-Q acetate	100 mg	Peptide	Potassium Channel
TP2115	SAH-EZH2	5 mg	Peptide	
TP2116	SAH-SOS1A	5 mg	Peptide	
TP2117	SAHM1	1 mg	Peptide	
TP2118	SNX-482	10 µg	Peptide	
TP2119	Sarafotoxin S6a	1 mg	Peptide	
TP2120	Sarafotoxin S6c	100 µg	Peptide	
TP2121	Sauvagine	5 mg	Peptide	
TP2122	Seglitide	1 mg	Peptide	
TP2123	ShK-Dap22	100 µg	Peptide	
TP2124	Somatostatin 1-28	500 µg	Peptide	
TP2124L	Somatostatin 1-28 acetate	1 mg	Peptide	Somatostatin
TP2124L	Somatostatin 1-28 acetate	5 mg	Peptide	Somatostatin
TP2124L	Somatostatin 1-28 acetate	10 mg	Peptide	Somatostatin
TP2124L	Somatostatin 1-28 acetate	25 mg	Peptide	Somatostatin
TP2124L	Somatostatin 1-28 acetate	50 mg	Peptide	Somatostatin
TP2125	Stressin I	5 mg	Peptide	
TP2126	R 892	1 mg	Peptide	
TP2127	R18	1 mg	Peptide	
TP2128	R8-T198wt	10 mg	Peptide	
TP2129	RI-STAD 2	10 mg	Peptide	
TP2130	Rac1 Inhibitor F56, control peptide	1 mg	Peptide	
TP2130L	Rac1 Inhibitor F56, control peptide acetate	1 mg	Peptide	Rho
TP2130L	Rac1 Inhibitor F56, control peptide acetate	5 mg	Peptide	Rho
TP2130L	Rac1 Inhibitor F56, control peptide acetate	10 mg	Peptide	Rho
TP2130L	Rac1 Inhibitor F56, control peptide acetate	25 mg	Peptide	Rho
TP2130L	Rac1 Inhibitor F56, control peptide acetate	50 mg	Peptide	Rho
TP2130L	Rac1 Inhibitor F56, control peptide acetate	100 mg	Peptide	Rho
TP2131	Rac1 Inhibitor W56	1 mg	Peptide	
TP2131L	Rac1 Inhibitor W56 acetate(1095179-01-3 free base)	1 mg	Peptide	Rho
TP2131L	Rac1 Inhibitor W56 acetate(1095179-01-3 free base)	5 mg	Peptide	Rho
TP2131L	Rac1 Inhibitor W56 acetate(1095179-01-3 free base)	10 mg	Peptide	Rho
TP2131L	Rac1 Inhibitor W56 acetate(1095179-01-3 free base)	25 mg	Peptide	Rho
TP2131L	Rac1 Inhibitor W56 acetate(1095179-01-3 free base)	50 mg	Peptide	Rho
TP2131L	Rac1 Inhibitor W56 acetate(1095179-01-3 free base)	100 mg	Peptide	Rho
TP2131L	Rac1 Inhibitor W56 acetate(1095179-01-3 free base)	200 mg	Peptide	Rho
TP2132	26RFa	1 mg	Peptide	
TP2132L	26RFa acetate	1 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2132L	26RFa acetate	5 mg	Peptide	Others
TP2132L	26RFa acetate	10 mg	Peptide	Others
TP2132L	26RFa acetate	25 mg	Peptide	Others
TP2132L	26RFa acetate	50 mg	Peptide	Others
TP2132L	26RFa acetate	100 mg	Peptide	Others
TP2132L	26RFa acetate	200 mg	Peptide	Others
TP2133	[Ala92]-p16 (84-103)	1 mg	Peptide	
TP2134	c-JUN peptide	1 mg	Peptide	
TP2135	cAC 253	5 mg	Peptide	
TP2135L	cAC 253 acetate	1 mg	Peptide	Amylin Receptor
TP2135L	cAC 253 acetate	5 mg	Peptide	Amylin Receptor
TP2135L	cAC 253 acetate	10 mg	Peptide	Amylin Receptor
TP2135L	cAC 253 acetate	25 mg	Peptide	Amylin Receptor
TP2135L	cAC 253 acetate	50 mg	Peptide	Amylin Receptor
TP2136	(d(CH2)51,Tyr(Me)2,Arg8)-Vasopressin	1 mg	Peptide	
TP2137	pp60 c-src (521-533) (phosphorylated)	10 mg	Peptide	
TP2137L	pp60 c-src (521-533) (phosphorylated) acetate	1 mg	Peptide	Others
TP2137L	pp60 c-src (521-533) (phosphorylated) acetate	5 mg	Peptide	Others
TP2137L	pp60 c-src (521-533) (phosphorylated) acetate	10 mg	Peptide	Others
TP2137L	pp60 c-src (521-533) (phosphorylated) acetate	25 mg	Peptide	Others
TP2137L	pp60 c-src (521-533) (phosphorylated) acetate	50 mg	Peptide	Others
TP2137L	pp60 c-src (521-533) (phosphorylated) acetate	100 mg	Peptide	Others
TP2137L	pp60 c-src (521-533) (phosphorylated) acetate	200 mg	Peptide	Others
TP2138	st-Ht31	1 mg	Peptide	
TP2139	AMY-101	100 mg	Peptide	Others
TP2139	AMY-101	500 mg	Peptide	Others
TP2139L	AMY-101 TFA	2 mg	Peptide	Others
TP2140	Argifin	100 mg	Peptide	Others
TP2140	Argifin	500 mg	Peptide	Others
TP2141	Balixafortide TFA (1051366-32-5 free base)	5 mg	Peptide	CXCR
TP2141	Balixafortide TFA (1051366-32-5 free base)	25 mg	Peptide	CXCR
TP2141	Balixafortide TFA (1051366-32-5 free base)	50 mg	Peptide	CXCR
TP2141	Balixafortide TFA (1051366-32-5 free base)	100 mg	Peptide	CXCR
TP2141	Balixafortide TFA (1051366-32-5 free base)	200 mg	Peptide	CXCR
TP2141L	Balixafortide	100 mg	Peptide	CXCR
TP2141L	Balixafortide	500 mg	Peptide	CXCR
TP2142	CLIP (86-100) (TFA) (648881-58-7 free base)	100 mg	Peptide	Others
TP2142	CLIP (86-100) (TFA) (648881-58-7 free base)	500 mg	Peptide	Others
TP2143	Endothelin-2 (49-69), human TFA	100 mg	Peptide	Others
TP2143	Endothelin-2 (49-69), human TFA	500 mg	Peptide	Others
TP2144	Globomycin	100 mg	Peptide	Others
TP2144	Globomycin	500 mg	Peptide	Others
TP2145	JTP10-△-R9 TFA	100 mg	Peptide	JNK
TP2145	JTP10-△-R9 TFA	500 mg	Peptide	JNK
TP2146	JTP10-△-TATi TFA	100 mg	Peptide	JNK
TP2146	JTP10-△-TATi TFA	500 mg	Peptide	JNK
TP2147	LSKL TFA	1 mg	Peptide	TGF-beta/Smad
TP2147	LSKL TFA	5 mg	Peptide	TGF-beta/Smad
TP2147	LSKL TFA	10 mg	Peptide	TGF-beta/Smad

Catalog ID	Name	Volume	Product Group	Target
TP2147	LSKL TFA	25 mg	Peptide	TGF-beta/Smad
TP2147	LSKL TFA	50 mg	Peptide	TGF-beta/Smad
TP2147	LSKL TFA	100 mg	Peptide	TGF-beta/Smad
TP2148	LXW7 TFA (1313004-77-1 free base)	100 mg	Peptide	Integrin
TP2148	LXW7 TFA (1313004-77-1 free base)	500 mg	Peptide	Integrin
TP2149	NP213 TFA (942577-31-3 free base)	100 mg	Peptide	Others
TP2149	NP213 TFA (942577-31-3 free base)	500 mg	Peptide	Others
TP2149L	NP213	100 mg	Peptide	Epigenetic Reader Domain
TP2149L	NP213	500 mg	Peptide	Epigenetic Reader Domain
TP2150	Nucleoprotein (396-404) (TFA)	100 mg	Peptide	Others
TP2150	Nucleoprotein (396-404) (TFA)	500 mg	Peptide	Others
TP2151	pBD-1	100 mg	Peptide	Antibacterial
TP2151	pBD-1	500 mg	Peptide	Antibacterial
TP2151L	pBD-1 TFA (206367-33-1 free base)	100 mg	Peptide	Antibacterial
TP2151L	pBD-1 TFA (206367-33-1 free base)	500 mg	Peptide	Antibacterial
TP2152	Ramoplanin	2 mg	Peptide	Antibacterial
TP2153	RC-3095 acetate	100 mg	Peptide	Others
TP2153	RC-3095 acetate	500 mg	Peptide	Others
TP2154	RO27-3225 TFA (274682-89-2 free base)	100 mg	Peptide	Others
TP2154	RO27-3225 TFA (274682-89-2 free base)	500 mg	Peptide	Others
TP2155	Substance P TFA	1 mg	Peptide	Others
TP2155	Substance P TFA	5 mg	Peptide	Others
TP2155	Substance P TFA	10 mg	Peptide	Others
TP2155	Substance P TFA	25 mg	Peptide	Others
TP2155	Substance P TFA	50 mg	Peptide	Others
TP2155	Substance P TFA	100 mg	Peptide	Others
TP2156	TAK-683 TFA (872719-49-8 free base)	100 mg	Peptide	Others
TP2156	TAK-683 TFA (872719-49-8 free base)	500 mg	Peptide	Others
TP2156L	TAK-683	100 mg	Peptide	Others
TP2156L	TAK-683	500 mg	Peptide	Others
TP2157	TAT-DEF-Elk-1	100 mg	Peptide	Others
TP2157	TAT-DEF-Elk-1	500 mg	Peptide	Others
TP2157L	TAT-DEF-Elk-1 TFA (1220751-16-5 free base)	100 mg	Peptide	Others
TP2157L	TAT-DEF-Elk-1 TFA (1220751-16-5 free base)	500 mg	Peptide	Others
TP2158	TRV-120027 TFA	1 mL	Peptide	TRP/TRPV Channel|||Arrestin|||RAAS
TP2158	TRV-120027 TFA	1 mg	Peptide	TRP/TRPV Channel|||Arrestin|||RAAS
TP2158	TRV-120027 TFA	5 mg	Peptide	TRP/TRPV Channel|||Arrestin|||RAAS
TP2158	TRV-120027 TFA	10 mg	Peptide	TRP/TRPV Channel|||Arrestin|||RAAS
TP2158	TRV-120027 TFA	25 mg	Peptide	TRP/TRPV Channel|||Arrestin|||RAAS
TP2158	TRV-120027 TFA	50 mg	Peptide	TRP/TRPV Channel|||Arrestin|||RAAS
TP2158	TRV-120027 TFA	100 mg	Peptide	TRP/TRPV Channel|||Arrestin|||RAAS
TP2158	TRV-120027 TFA	200 mg	Peptide	TRP/TRPV Channel|||Arrestin|||RAAS
TP2158L	TRV-120027	100 mg	Peptide	Others
TP2158L	TRV-120027	500 mg	Peptide	Others
TP2158L1	TRV-120027 acetate (1234510-46-3 free base)	1 mg	Peptide	Arrestin|||RAAS
TP2158L1	TRV-120027 acetate (1234510-46-3 free base)	5 mg	Peptide	Arrestin|||RAAS
TP2158L1	TRV-120027 acetate (1234510-46-3 free base)	10 mg	Peptide	Arrestin|||RAAS
TP2158L1	TRV-120027 acetate (1234510-46-3 free base)	25 mg	Peptide	Arrestin|||RAAS
TP2158L1	TRV-120027 acetate (1234510-46-3 free base)	50 mg	Peptide	Arrestin|||RAAS

Catalog ID	Name	Volume	Product Group	Target
TP2158L1	TRV-120027 acetate (1234510-46-3 free base)	100 mg	Peptide	Arrestin|||RAAS
TP2158L1	TRV-120027 acetate (1234510-46-3 free base)	500 mg	Peptide	Arrestin|||RAAS
TP2159	Urocortin, rat TFA (171543-83-2 free base)	100 mg	Peptide	Others
TP2159	Urocortin, rat TFA (171543-83-2 free base)	500 mg	Peptide	Others
TP2160	YAP-TEAD-IN-1	100 mg	Peptide	Others
TP2160	YAP-TEAD-IN-1	500 mg	Peptide	Others
TP2160L	YAP-TEAD-IN-1 TFA	1 mg	Peptide	Others
TP2160L	YAP-TEAD-IN-1 TFA	5 mg	Peptide	Others
TP2160L	YAP-TEAD-IN-1 TFA	10 mg	Peptide	Others
TP2160L1	YAP-TEAD-IN-1 acetate	1 mg	Peptide	YAP
TP2160L1	YAP-TEAD-IN-1 acetate	5 mg	Peptide	YAP
TP2160L1	YAP-TEAD-IN-1 acetate	10 mg	Peptide	YAP
TP2160L1	YAP-TEAD-IN-1 acetate	25 mg	Peptide	YAP
TP2160L1	YAP-TEAD-IN-1 acetate	50 mg	Peptide	YAP
TP2160L1	YAP-TEAD-IN-1 acetate	100 mg	Peptide	YAP
TP2160L1	YAP-TEAD-IN-1 acetate	500 mg	Peptide	YAP
TP2161	Z-WEHD-FMK	5 mg	Peptide	Caspase
TP2161	Z-WEHD-FMK	10 mg	Peptide	Caspase
TP2161	Z-WEHD-FMK	50 mg	Peptide	Caspase
TP2161	Z-WEHD-FMK	100 mg	Peptide	Caspase
TP2161	Z-WEHD-FMK	200 mg	Peptide	Caspase
TP2162	D-JBD19	100 mg	Peptide	Others
TP2162	D-JBD19	500 mg	Peptide	Others
TP2162L	D-JBD19 TFA (954134-42-0 free base)	100 mg	Peptide	Others
TP2162L	D-JBD19 TFA (954134-42-0 free base)	500 mg	Peptide	Others
TP2163	SEB Domain 144-153 TFA(210229-94-0 free base)	1 mg	Peptide	Others
TP2163	SEB Domain 144-153 TFA(210229-94-0 free base)	5 mg	Peptide	Others
TP2163	SEB Domain 144-153 TFA(210229-94-0 free base)	10 mg	Peptide	Others
TP2163	SEB Domain 144-153 TFA(210229-94-0 free base)	50 mg	Peptide	Others
TP2163	SEB Domain 144-153 TFA(210229-94-0 free base)	100 mg	Peptide	Others
TP2164	TP508 TFA (121341-81-9 free base)	100 mg	Peptide	Others
TP2164	TP508 TFA (121341-81-9 free base)	500 mg	Peptide	Others
TP2165	Urotensin II, mouse acetate (9047-55-6 free base)	1 mg	Peptide	GPR
TP2165	Urotensin II, mouse acetate (9047-55-6 free base)	5 mg	Peptide	GPR
TP2165	Urotensin II, mouse acetate (9047-55-6 free base)	10 mg	Peptide	GPR
TP2165	Urotensin II, mouse acetate (9047-55-6 free base)	25 mg	Peptide	GPR
TP2165	Urotensin II, mouse acetate (9047-55-6 free base)	50 mg	Peptide	GPR
TP2165	Urotensin II, mouse acetate (9047-55-6 free base)	100 mg	Peptide	GPR
TP2165	Urotensin II, mouse acetate (9047-55-6 free base)	200 mg	Peptide	GPR
TP2166	Urotensin II, mouse TFA (9047-55-6 free base)	100 mg	Peptide	GPR
TP2166	Urotensin II, mouse TFA (9047-55-6 free base)	500 mg	Peptide	GPR
TP2167	β-CGRP, human acetate	1 mg	Natural Product	CGRP Receptor
TP2167	β-CGRP, human acetate	5 mg	Natural Product	CGRP Receptor
TP2167	β-CGRP, human acetate	10 mg	Natural Product	CGRP Receptor
TP2167	β-CGRP, human acetate	25 mg	Natural Product	CGRP Receptor
TP2167	β-CGRP, human acetate	50 mg	Natural Product	CGRP Receptor
TP2167	β-CGRP, human acetate	100 mg	Natural Product	CGRP Receptor
TP2168	Angiotensinogen (1-14), human TFA	100 mg	Peptide	Others
TP2168	Angiotensinogen (1-14), human TFA	500 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2169	Boc-Leu-Gly-Arg-AMC	2 mg	Peptide	Others
TP2170	CALP3 TFA（261969-05-5 free base)	100 mg	Peptide	Calcium Channel
TP2170	CALP3 TFA（261969-05-5 free base)	500 mg	Peptide	Calcium Channel
TP2171	β-amyloid (12-28) (TFA) (107015-83-8 free base)	100 mg	Peptide	Others
TP2171	β-amyloid (12-28) (TFA) (107015-83-8 free base)	500 mg	Peptide	Others
TP2174	3X (DYKDDDDK) Peptide	25 mg	Peptide	Others
TP2175	Akt/SKG Substrate Peptide	1 mg	Peptide	Others
TP2176	amyloid A protein fragment [Homo sapiens]	1 mg	Peptide	Others
TP2176	amyloid A protein fragment [Homo sapiens]	5 mg	Peptide	Others
TP2176	amyloid A protein fragment [Homo sapiens]	10 mg	Peptide	Others
TP2176	amyloid A protein fragment [Homo sapiens]	25 mg	Peptide	Others
TP2177	Amyloid Precursor C-Terminal Peptide	1 mg	Peptide	Others
TP2177	Amyloid Precursor C-Terminal Peptide	5 mg	Peptide	Others
TP2177	Amyloid Precursor C-Terminal Peptide	10 mg	Peptide	Others
TP2177	Amyloid Precursor C-Terminal Peptide	25 mg	Peptide	Others
TP2178	β-Interleukin II (44-56)	5 mg	Peptide	Others
TP2178	β-Interleukin II (44-56)	10 mg	Peptide	Others
TP2178	β-Interleukin II (44-56)	25 mg	Peptide	Others
TP2179	c-Myc tag Peptide	1 mL	Peptide	Others
TP2179	c-Myc tag Peptide	5 mg	Peptide	Others
TP2179	c-Myc tag Peptide	25 mg	Peptide	Others
TP2180L	Compstatin control peptide acetate	1 mg	Peptide	Complement System
TP2180L	Compstatin control peptide acetate	5 mg	Peptide	Complement System
TP2180L	Compstatin control peptide acetate	10 mg	Peptide	Complement System
TP2180L	Compstatin control peptide acetate	25 mg	Peptide	Complement System
TP2180L	Compstatin control peptide acetate	50 mg	Peptide	Complement System
TP2180L	Compstatin control peptide acetate	100 mg	Peptide	Complement System
TP2181	Hexa His tag peptide	1 mg	Peptide	Others
TP2181	Hexa His tag peptide	5 mg	Peptide	Others
TP2182	Lamin fragment	1 mg	Peptide	Others
TP2182	Lamin fragment	5 mg	Peptide	Others
TP2182	Lamin fragment	10 mg	Peptide	Others
TP2182	Lamin fragment	25 mg	Peptide	Others
TP2183	Large T antigen - rhesus polyomavirus 560-568	1 mg	Peptide	Others
TP2183	Large T antigen - rhesus polyomavirus 560-568	5 mg	Peptide	Others
TP2183	Large T antigen - rhesus polyomavirus 560-568	10 mg	Peptide	Others
TP2183	Large T antigen - rhesus polyomavirus 560-568	25 mg	Peptide	Others
TP2184	matrix protein (3-15) [Zaire ebolavirus]	1 mg	Peptide	Others
TP2184	matrix protein (3-15) [Zaire ebolavirus]	5 mg	Peptide	Others
TP2184	matrix protein (3-15) [Zaire ebolavirus]	10 mg	Peptide	Others
TP2184	matrix protein (3-15) [Zaire ebolavirus]	25 mg	Peptide	Others
TP2185	NGR peptide	10 mg	Peptide	Others
TP2185	NGR peptide	50 mg	Peptide	Others
TP2186	PalMitoyl Tripeptide-1	1 g	Peptide	Others
TP2186	PalMitoyl Tripeptide-1	100 mg	Peptide	Others
TP2186	PalMitoyl Tripeptide-1	250 mg	Peptide	Others
TP2186	PalMitoyl Tripeptide-1	500 mg	Peptide	Others
TP2186L	PalMitoyl Tripeptide-1 Acetate	5 mg	Peptide	Others
TP2186L	PalMitoyl Tripeptide-1 Acetate	10 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2186L	PalMitoyl Tripeptide-1 Acetate	25 mg	Peptide	Others
TP2186L	PalMitoyl Tripeptide-1 Acetate	50 mg	Peptide	Others
TP2186L	PalMitoyl Tripeptide-1 Acetate	100 mg	Peptide	Others
TP2186L	PalMitoyl Tripeptide-1 Acetate	200 mg	Peptide	Others
TP2187	Ribosomal protein L3 peptide (202-222) amide	1 mg	Peptide	Others
TP2187	Ribosomal protein L3 peptide (202-222) amide	5 mg	Peptide	Others
TP2187	Ribosomal protein L3 peptide (202-222) amide	10 mg	Peptide	Others
TP2187	Ribosomal protein L3 peptide (202-222) amide	25 mg	Peptide	Others
TP2188	type I hair keratin fragment [Homo sapiens]/[Ovis aries]/[Rattus norvegicus]	1 mg	Peptide	Others
TP2188	type I hair keratin fragment [Homo sapiens]/[Ovis aries]/[Rattus norvegicus]	5 mg	Peptide	Others
TP2188	type I hair keratin fragment [Homo sapiens]/[Ovis aries]/[Rattus norvegicus]	10 mg	Peptide	Others
TP2188	type I hair keratin fragment [Homo sapiens]/[Ovis aries]/[Rattus norvegicus]	25 mg	Peptide	Others
TP2189	V5 Epitope Tag Peptide	5 mg	Peptide	Others
TP2189L	V5 Epitope Tag Peptide acetate	1 mg	Peptide	Others
TP2189L	V5 Epitope Tag Peptide acetate	5 mg	Peptide	Others
TP2189L	V5 Epitope Tag Peptide acetate	10 mg	Peptide	Others
TP2189L	V5 Epitope Tag Peptide acetate	25 mg	Peptide	Others
TP2189L	V5 Epitope Tag Peptide acetate	50 mg	Peptide	Others
TP2189L	V5 Epitope Tag Peptide acetate	100 mg	Peptide	Others
TP2189L	V5 Epitope Tag Peptide acetate	500 mg	Peptide	Others
TP2190	vitamin D binding protein precrusor (208-218) [Homo sapiens]/[Oryctolagus cuniculus]	1 mg	Peptide	Others
TP2190	vitamin D binding protein precrusor (208-218) [Homo sapiens]/[Oryctolagus cuniculus]	5 mg	Peptide	Others
TP2190	vitamin D binding protein precrusor (208-218) [Homo sapiens]/[Oryctolagus cuniculus]	10 mg	Peptide	Others
TP2190	vitamin D binding protein precrusor (208-218) [Homo sapiens]/[Oryctolagus cuniculus]	25 mg	Peptide	Others
TP2191	VSV-G Peptide	5 mg	Peptide	Others
TP2191	VSV-G Peptide	25 mg	Peptide	Others
TP2192	Cdk2/Cyclin Inhibitory Peptide I	5 mg	Peptide	Others
TP2192	Cdk2/Cyclin Inhibitory Peptide I	10 mg	Peptide	Others
TP2192	Cdk2/Cyclin Inhibitory Peptide I	25 mg	Peptide	Others
TP2193	Myelopeptide-2 (MP-2)	5 mg	Peptide	Others
TP2193	Myelopeptide-2 (MP-2)	10 mg	Peptide	Others
TP2193	Myelopeptide-2 (MP-2)	25 mg	Peptide	Others
TP2194	Neuropeptide Y (scrambled)	1 mg	Peptide	Others
TP2194L	Neuropeptide Y (scrambled) Acetate	1 mg	Peptide	Others
TP2194L	Neuropeptide Y (scrambled) Acetate	5 mg	Peptide	Others
TP2194L	Neuropeptide Y (scrambled) Acetate	10 mg	Peptide	Others
TP2194L	Neuropeptide Y (scrambled) Acetate	25 mg	Peptide	Others
TP2194L	Neuropeptide Y (scrambled) Acetate	50 mg	Peptide	Others
TP2194L	Neuropeptide Y (scrambled) Acetate	100 mg	Peptide	Others
TP2194L	Neuropeptide Y (scrambled) Acetate	200 mg	Peptide	Others
TP2195	Nitric Oxide Synthase (599-613) Blocking Peptide, Bovine Endothelial Cell	1 mg	Peptide	Others
TP2195	Nitric Oxide Synthase (599-613) Blocking Peptide, Bovine Endothelial Cell	5 mg	Peptide	Others
TP2195	Nitric Oxide Synthase (599-613) Blocking Peptide, Bovine Endothelial Cell	10 mg	Peptide	Others
TP2195	Nitric Oxide Synthase (599-613) Blocking Peptide, Bovine Endothelial Cell	25 mg	Peptide	Others
TP2196	Pep1-AGL	2 mg	Peptide	Others
TP2197	Pep1-TGL	2 mg	Peptide	Others
TP2198	Platelet Membrane Glycoprotein IIB Peptide (296-306)	5 mg	Peptide	Others
TP2198	Platelet Membrane Glycoprotein IIB Peptide (296-306)	10 mg	Peptide	Others
TP2198	Platelet Membrane Glycoprotein IIB Peptide (296-306)	25 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2199	Rhodopsin peptide	1 mg	Peptide	Others
TP2199	Rhodopsin peptide	5 mg	Peptide	Others
TP2199	Rhodopsin peptide	10 mg	Peptide	Others
TP2199	Rhodopsin peptide	25 mg	Peptide	Others
TP2200	S6 Kinase Substrate Peptide 32	1 mg	Peptide	Others
TP2200	S6 Kinase Substrate Peptide 32	5 mg	Peptide	Others
TP2200	S6 Kinase Substrate Peptide 32	10 mg	Peptide	Others
TP2200	S6 Kinase Substrate Peptide 32	25 mg	Peptide	Others
TP2201	TRH Precursor Peptide	5 mg	Peptide	Others
TP2201	TRH Precursor Peptide	10 mg	Peptide	Others
TP2201	TRH Precursor Peptide	25 mg	Peptide	Others
TP2202	AKTide-2T	1 mg	Peptide	Others
TP2203	Bax inhibitor peptide, negative control	1 mg	Peptide	Others
TP2204	Cholecystokinin Octapeptide, desulfated	1 mg	Peptide	Others
TP2204	Cholecystokinin Octapeptide, desulfated	5 mg	Peptide	Others
TP2204	Cholecystokinin Octapeptide, desulfated	10 mg	Peptide	Others
TP2204	Cholecystokinin Octapeptide, desulfated	25 mg	Peptide	Others
TP2204L	CCK Octapeptide, non-sulfated acetate	1 mg	Peptide	cholecystokinin
TP2204L	CCK Octapeptide, non-sulfated acetate	5 mg	Peptide	cholecystokinin
TP2204L	CCK Octapeptide, non-sulfated acetate	10 mg	Peptide	cholecystokinin
TP2204L	CCK Octapeptide, non-sulfated acetate	25 mg	Peptide	cholecystokinin
TP2204L	CCK Octapeptide, non-sulfated acetate	50 mg	Peptide	cholecystokinin
TP2204L	CCK Octapeptide, non-sulfated acetate	100 mg	Peptide	cholecystokinin
TP2204L	CCK Octapeptide, non-sulfated acetate	500 mg	Peptide	cholecystokinin
TP2205	DAPK Substrate Peptide	1 mg	Peptide	Others
TP2205L	DAPK Substrate Peptide acetate	1 mg	Peptide	DAPK
TP2205L	DAPK Substrate Peptide acetate	5 mg	Peptide	DAPK
TP2205L	DAPK Substrate Peptide acetate	10 mg	Peptide	DAPK
TP2205L	DAPK Substrate Peptide acetate	25 mg	Peptide	DAPK
TP2205L	DAPK Substrate Peptide acetate	50 mg	Peptide	DAPK
TP2205L	DAPK Substrate Peptide acetate	100 mg	Peptide	DAPK
TP2206	[Leu31,Pro34]-Neuropeptide Y (porcine)	1 mg	Peptide	Neuropeptide Y Receptor
TP2206	[Leu31,Pro34]-Neuropeptide Y (porcine)	5 mg	Peptide	Neuropeptide Y Receptor
TP2206	[Leu31,Pro34]-Neuropeptide Y (porcine)	10 mg	Peptide	Neuropeptide Y Receptor
TP2206	[Leu31,Pro34]-Neuropeptide Y (porcine)	25 mg	Peptide	Neuropeptide Y Receptor
TP2206	[Leu31,Pro34]-Neuropeptide Y (porcine)	50 mg	Peptide	Neuropeptide Y Receptor
TP2206	[Leu31,Pro34]-Neuropeptide Y (porcine)	100 mg	Peptide	Neuropeptide Y Receptor
TP2206	[Leu31,Pro34]-Neuropeptide Y (porcine)	500 mg	Peptide	Neuropeptide Y Receptor
TP2207	Pasireotide Acetate	1 mg	Peptide	Somatostatin
TP2207	Pasireotide Acetate	5 mg	Peptide	Somatostatin
TP2207	Pasireotide Acetate	10 mg	Peptide	Somatostatin
TP2207	Pasireotide Acetate	25 mg	Peptide	Somatostatin
TP2207	Pasireotide Acetate	50 mg	Peptide	Somatostatin
TP2208	PDZ1 Domain inhibitor peptide	1 mg	Peptide	Others
TP2209	Xenin-8	1 mg	Peptide	Others
TP2209L	Xenin 8 acetate	1 mg	Peptide	IGF-1R
TP2209L	Xenin 8 acetate	5 mg	Peptide	IGF-1R
TP2209L	Xenin 8 acetate	10 mg	Peptide	IGF-1R
TP2209L	Xenin 8 acetate	25 mg	Peptide	IGF-1R

Catalog ID	Name	Volume	Product Group	Target
TP2209L	Xenin 8 acetate	50 mg	Peptide	IGF-1R
TP2209L	Xenin 8 acetate	100 mg	Peptide	IGF-1R
TP2210	VIP(Guinea pig)	1 mg	Peptide	Others
TP2210	VIP(Guinea pig)	100 mg	Peptide	Others
TP2210	VIP(Guinea pig)	500 mg	Peptide	Others
TP2211	2B-(SP)	1 mg	Peptide	Others
TP2212L	α-MSH, amide Acetate	1 mg	Peptide	Melanocortin Receptor
TP2212L	α-MSH, amide Acetate	5 mg	Peptide	Melanocortin Receptor
TP2212L	α-MSH, amide Acetate	10 mg	Peptide	Melanocortin Receptor
TP2212L	α-MSH, amide Acetate	25 mg	Peptide	Melanocortin Receptor
TP2212L	α-MSH, amide Acetate	50 mg	Peptide	Melanocortin Receptor
TP2212L	α-MSH, amide Acetate	100 mg	Peptide	Melanocortin Receptor
TP2213	ACV 1	1 mg	Peptide	Others
TP2213	ACV 1	100 mg	Peptide	Others
TP2213	ACV 1	500 mg	Peptide	Others
TP2214	Adrenomedullin (1-12), human	5 mg	Peptide	Others
TP2214	Adrenomedullin (1-12), human	10 mg	Peptide	Others
TP2214	Adrenomedullin (1-12), human	25 mg	Peptide	Others
TP2215	Agouti-related Protein (AGRP) (25-82), human	1 mg	Peptide	Others
TP2215	Agouti-related Protein (AGRP) (25-82), human	5 mg	Peptide	Others
TP2215	Agouti-related Protein (AGRP) (25-82), human	10 mg	Peptide	Others
TP2215	Agouti-related Protein (AGRP) (25-82), human	25 mg	Peptide	Others
TP2216	alpha-1 antitrypsin fragment 235-243 [Homo sapiens]/[Papio hamadryas]/[Cercopithecus aethiops]	1 mg	Peptide	Others
TP2216	alpha-1 antitrypsin fragment 235-243 [Homo sapiens]/[Papio hamadryas]/[Cercopithecus aethiops]	5 mg	Peptide	Others
TP2216	alpha-1 antitrypsin fragment 235-243 [Homo sapiens]/[Papio hamadryas]/[Cercopithecus aethiops]	10 mg	Peptide	Others
TP2216	alpha-1 antitrypsin fragment 235-243 [Homo sapiens]/[Papio hamadryas]/[Cercopithecus aethiops]	25 mg	Peptide	Others
TP2217	alpha-1 antitrypsin fragment	1 mg	Peptide	Others
TP2217	alpha-1 antitrypsin fragment	5 mg	Peptide	Others
TP2217	alpha-1 antitrypsin fragment	10 mg	Peptide	Others
TP2217	alpha-1 antitrypsin fragment	25 mg	Peptide	Others
TP2218	α-Conotoxin EI	1 mg	Peptide	Others
TP2218	α-Conotoxin EI	100 mg	Peptide	Others
TP2218	α-Conotoxin EI	500 mg	Peptide	Others
TP2219	Alytesin	1 mg	Peptide	Others
TP2219L	Alytesin acetate	1 mg	Peptide	Others
TP2219L	Alytesin acetate	2 mg	Peptide	Others
TP2219L	Alytesin acetate	5 mg	Peptide	Others
TP2219L	Alytesin acetate	10 mg	Peptide	Others
TP2219L	Alytesin acetate	25 mg	Peptide	Others
TP2219L	Alytesin acetate	50 mg	Peptide	Others
TP2219L	Alytesin acetate	100 mg	Peptide	Others
TP2219L	Alytesin acetate	500 mg	Peptide	Others
TP2220	Angiotensin 1/2 (1-8) amide	5 mg	Peptide	Others
TP2220	Angiotensin 1/2 (1-8) amide	10 mg	Peptide	Others
TP2220	Angiotensin 1/2 (1-8) amide	25 mg	Peptide	Others
TP2221	ANP (1-11), rat	5 mg	Peptide	Others
TP2221	ANP (1-11), rat	10 mg	Peptide	Others
TP2221	ANP (1-11), rat	25 mg	Peptide	Others
TP2221L	ANP (1-11), rat acetate	1 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2221L	ANP (1-11), rat acetate	5 mg	Peptide	Others
TP2221L	ANP (1-11), rat acetate	10 mg	Peptide	Others
TP2221L	ANP (1-11), rat acetate	25 mg	Peptide	Others
TP2221L	ANP (1-11), rat acetate	50 mg	Peptide	Others
TP2221L	ANP (1-11), rat acetate	100 mg	Peptide	Others
TP2222	APTSTAT3-9R	1 mg	Peptide	Others
TP2222L	APTSTAT3-9R acetate	1 mg	Peptide	STAT
TP2222L	APTSTAT3-9R acetate	5 mg	Peptide	STAT
TP2222L	APTSTAT3-9R acetate	10 mg	Peptide	STAT
TP2222L	APTSTAT3-9R acetate	25 mg	Peptide	STAT
TP2222L	APTSTAT3-9R acetate	50 mg	Peptide	STAT
TP2222L	APTSTAT3-9R acetate	100 mg	Peptide	STAT
TP2223	Beesioside Q	1 mg	Natural Product	Others
TP2223	Beesioside Q	25 mg	Natural Product	Others
TP2223	Beesioside Q	50 mg	Natural Product	Others
TP2224	BIM, Biotinylated	1 mg	Peptide	Others
TP2225	Bombinakinin-GAP	1 mg	Peptide	Others
TP2226	BzATP triethylammonium salt	1 mL	Peptide	P2X Receptor
TP2226	BzATP triethylammonium salt	1 mg	Peptide	P2X Receptor
TP2226	BzATP triethylammonium salt	5 mg	Peptide	P2X Receptor
TP2226	BzATP triethylammonium salt	10 mg	Peptide	P2X Receptor
TP2226	BzATP triethylammonium salt	25 mg	Peptide	P2X Receptor
TP2227	C14TKL-1	1 mg	Peptide	Others
TP2227L	C14TKL-1 acetate	1 mg	Peptide	Neurokinin receptor
TP2227L	C14TKL-1 acetate	5 mg	Peptide	Neurokinin receptor
TP2227L	C14TKL-1 acetate	10 mg	Peptide	Neurokinin receptor
TP2227L	C14TKL-1 acetate	25 mg	Peptide	Neurokinin receptor
TP2227L	C14TKL-1 acetate	50 mg	Peptide	Neurokinin receptor
TP2227L	C14TKL-1 acetate	100 mg	Peptide	Neurokinin receptor
TP2228	C3bot(154-182)	1 mg	Peptide	Others
TP2229	Epidermal growth factor receptor (994-1002) acetyl/amide	5 mg	Peptide	Others
TP2229	Epidermal growth factor receptor (994-1002) acetyl/amide	10 mg	Peptide	Others
TP2229	Epidermal growth factor receptor (994-1002) acetyl/amide	25 mg	Peptide	Others
TP2230	Fusion glycoprotein (92-106) [Human respiratory syncytial virus]	1 mg	Peptide	Others
TP2230	Fusion glycoprotein (92-106) [Human respiratory syncytial virus]	5 mg	Peptide	Others
TP2230	Fusion glycoprotein (92-106) [Human respiratory syncytial virus]	10 mg	Peptide	Others
TP2230	Fusion glycoprotein (92-106) [Human respiratory syncytial virus]	25 mg	Peptide	Others
TP2231	HBcAg [Hepatitis B virus] (18-27)	1 mg	Peptide	Others
TP2231	HBcAg [Hepatitis B virus] (18-27)	5 mg	Peptide	Others
TP2231	HBcAg [Hepatitis B virus] (18-27)	10 mg	Peptide	Others
TP2231	HBcAg [Hepatitis B virus] (18-27)	25 mg	Peptide	Others
TP2232	hemagglutinin precursor (114-122) amide [Influenza A virus]	1 mg	Peptide	Others
TP2232	hemagglutinin precursor (114-122) amide [Influenza A virus]	5 mg	Peptide	Others
TP2232	hemagglutinin precursor (114-122) amide [Influenza A virus]	10 mg	Peptide	Others
TP2232	hemagglutinin precursor (114-122) amide [Influenza A virus]	25 mg	Peptide	Others
TP2233	α-CGRP, rat	100 μg	Peptide	Others
TP2233L	CGRP (rat) acetate	1 mg	Peptide	Others
TP2233L	CGRP (rat) acetate	5 mg	Peptide	Others
TP2233L	CGRP (rat) acetate	10 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2233L	CGRP (rat) acetate	25 mg	Peptide	Others
TP2234	coagulation factor II (thrombin) B chain fragment [Homo sapiens]	1 mg	Peptide	Others
TP2234	coagulation factor II (thrombin) B chain fragment [Homo sapiens]	5 mg	Peptide	Others
TP2234	coagulation factor II (thrombin) B chain fragment [Homo sapiens]	10 mg	Peptide	Others
TP2234	coagulation factor II (thrombin) B chain fragment [Homo sapiens]	25 mg	Peptide	Others
TP2235	Conantokin-T	1 mg	Peptide	Others
TP2235	Conantokin-T	100 mg	Peptide	Others
TP2235	Conantokin-T	500 mg	Peptide	Others
TP2236	Cortistatin-8	1 mg	Peptide	Others
TP2236L	Cortistatin-8 acetate	1 mg	Peptide	GHSR
TP2236L	Cortistatin-8 acetate	5 mg	Peptide	GHSR
TP2236L	Cortistatin-8 acetate	10 mg	Peptide	GHSR
TP2236L	Cortistatin-8 acetate	25 mg	Peptide	GHSR
TP2236L	Cortistatin-8 acetate	50 mg	Peptide	GHSR
TP2236L	Cortistatin-8 acetate	100 mg	Peptide	GHSR
TP2236L	Cortistatin-8 acetate	500 mg	Peptide	GHSR
TP2237	Cytochrome c fragment (93-108)	1 mg	Peptide	Others
TP2237	Cytochrome c fragment (93-108)	5 mg	Peptide	Others
TP2237	Cytochrome c fragment (93-108)	10 mg	Peptide	Others
TP2237	Cytochrome c fragment (93-108)	25 mg	Peptide	Others
TP2238	Cytochrome P450 CYP1B1 (190-198) [Homo sapiens]	1 mg	Peptide	Others
TP2238	Cytochrome P450 CYP1B1 (190-198) [Homo sapiens]	5 mg	Peptide	Others
TP2238	Cytochrome P450 CYP1B1 (190-198) [Homo sapiens]	10 mg	Peptide	Others
TP2238	Cytochrome P450 CYP1B1 (190-198) [Homo sapiens]	25 mg	Peptide	Others
TP2239	[D-Phe12]-Bombesin	1 mg	Peptide	Others
TP2239L	[D-Phe12]-Bombesin acetate	1 mg	Peptide	Bombesin Receptor
TP2239L	[D-Phe12]-Bombesin acetate	5 mg	Peptide	Bombesin Receptor
TP2239L	[D-Phe12]-Bombesin acetate	10 mg	Peptide	Bombesin Receptor
TP2239L	[D-Phe12]-Bombesin acetate	25 mg	Peptide	Bombesin Receptor
TP2239L	[D-Phe12]-Bombesin acetate	50 mg	Peptide	Bombesin Receptor
TP2239L	[D-Phe12]-Bombesin acetate	100 mg	Peptide	Bombesin Receptor
TP2239L	[D-Phe12]-Bombesin acetate	200 mg	Peptide	Bombesin Receptor
TP2239L	[D-Phe12]-Bombesin acetate	500 mg	Peptide	Bombesin Receptor
TP2240	Deapio platycodin D	10 mg	Peptide	Others
TP2241	[Des-octanoyl]-Ghrelin (human)	1 mg	Peptide	Others
TP2242	[Des-octanoyl]-Ghrelin (rat)	1 mg	Peptide	Others
TP2243	Dynorphin (2-17), amide, porcine	5 mg	Peptide	Others
TP2243	Dynorphin (2-17), amide, porcine	10 mg	Peptide	Others
TP2243	Dynorphin (2-17), amide, porcine	25 mg	Peptide	Others
TP2244	egg white lysozyme (19-36) [Gallus gallus]	1 mg	Peptide	Others
TP2244	egg white lysozyme (19-36) [Gallus gallus]	5 mg	Peptide	Others
TP2244	egg white lysozyme (19-36) [Gallus gallus]	10 mg	Peptide	Others
TP2244	egg white lysozyme (19-36) [Gallus gallus]	25 mg	Peptide	Others
TP2245	Endostatin (84-114)-NH2 (JKC367)	1 mg	Peptide	Others
TP2245	Endostatin (84-114)-NH2 (JKC367)	5 mg	Peptide	Others
TP2245	Endostatin (84-114)-NH2 (JKC367)	10 mg	Peptide	Others
TP2245	Endostatin (84-114)-NH2 (JKC367)	25 mg	Peptide	Others
TP2246	Endothelin-1 (1-15), amide, human	1 mg	Peptide	Others
TP2247	eukaryotic translation initiation factor 3	1 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2247	eukaryotic translation initiation factor 3	5 mg	Peptide	Others
TP2247	eukaryotic translation initiation factor 3	10 mg	Peptide	Others
TP2247	eukaryotic translation initiation factor 3	25 mg	Peptide	Others
TP2248	ferritin heavy chain fragment [Multiple species]	1 mg	Peptide	Others
TP2248	ferritin heavy chain fragment [Multiple species]	5 mg	Peptide	Others
TP2248	ferritin heavy chain fragment [Multiple species]	10 mg	Peptide	Others
TP2248	ferritin heavy chain fragment [Multiple species]	25 mg	Peptide	Others
TP2249	Flutax 1	1 mg	Peptide	Others
TP2250	Galanin (1-15) (porcine, rat)	1 mg	Peptide	Others
TP2251	Galanin (2-29) (rat)	1 mg	Peptide	Others
TP2252	GLP-1 (9-36) amide	1 mg	Peptide	Glucagon Receptor
TP2252	GLP-1 (9-36) amide	5 mg	Peptide	Glucagon Receptor
TP2252	GLP-1 (9-36) amide	10 mg	Peptide	Glucagon Receptor
TP2252	GLP-1 (9-36) amide	25 mg	Peptide	Glucagon Receptor
TP2252	GLP-1 (9-36) amide	50 mg	Peptide	Glucagon Receptor
TP2252	GLP-1 (9-36) amide	100 mg	Peptide	Glucagon Receptor
TP2253	GLP-2(rat)	1 mg	Peptide	Others
TP2254	GTP-Binding Protein Fragment, G alpha	5 mg	Peptide	Others
TP2254	GTP-Binding Protein Fragment, G alpha	10 mg	Peptide	Others
TP2254	GTP-Binding Protein Fragment, G alpha	25 mg	Peptide	Others
TP2255	heparin cofactor II precursor fragment [Homo sapiens]	1 mg	Peptide	Others
TP2255	heparin cofactor II precursor fragment [Homo sapiens]	5 mg	Peptide	Others
TP2255	heparin cofactor II precursor fragment [Homo sapiens]	10 mg	Peptide	Others
TP2255	heparin cofactor II precursor fragment [Homo sapiens]	25 mg	Peptide	Others
TP2256	heparin cofactor II precursor (SERPIND1) fragment [Homo sapiens]	1 mg	Peptide	Others
TP2256	heparin cofactor II precursor (SERPIND1) fragment [Homo sapiens]	5 mg	Peptide	Others
TP2256	heparin cofactor II precursor (SERPIND1) fragment [Homo sapiens]	10 mg	Peptide	Others
TP2256	heparin cofactor II precursor (SERPIND1) fragment [Homo sapiens]	25 mg	Peptide	Others
TP2257	Histone-H2A-(107-122)-Ac-OH	1 mg	Peptide	Others
TP2257	Histone-H2A-(107-122)-Ac-OH	5 mg	Peptide	Others
TP2257	Histone-H2A-(107-122)-Ac-OH	10 mg	Peptide	Others
TP2257	Histone-H2A-(107-122)-Ac-OH	25 mg	Peptide	Others
TP2258	HNGF6A	1 mg	Peptide	Others
TP2259	immunoglobulin light chain variable region fragment [Homo sapiens]/[Mus musculus]	1 mg	Peptide	Others
TP2259	immunoglobulin light chain variable region fragment [Homo sapiens]/[Mus musculus]	5 mg	Peptide	Others
TP2259	immunoglobulin light chain variable region fragment [Homo sapiens]/[Mus musculus]	10 mg	Peptide	Others
TP2259	immunoglobulin light chain variable region fragment [Homo sapiens]/[Mus musculus]	25 mg	Peptide	Others
TP2260	Immunoglobulin M heavy chain (IGHM) fragment [Homo sapiens]	1 mg	Peptide	Others
TP2260	Immunoglobulin M heavy chain (IGHM) fragment [Homo sapiens]	5 mg	Peptide	Others
TP2260	Immunoglobulin M heavy chain (IGHM) fragment [Homo sapiens]	10 mg	Peptide	Others
TP2260	Immunoglobulin M heavy chain (IGHM) fragment [Homo sapiens]	25 mg	Peptide	Others
TP2261	Interleukin II (60-70)	1 mg	Peptide	Others
TP2261	Interleukin II (60-70)	5 mg	Peptide	Others
TP2261	Interleukin II (60-70)	10 mg	Peptide	Others
TP2261	Interleukin II (60-70)	25 mg	Peptide	Others
TP2262	IRL-1038	1 mg	Peptide	Others
TP2262	IRL-1038	100 mg	Peptide	Others
TP2262	IRL-1038	500 mg	Peptide	Others
TP2262L	IRL-1038 acetate	1 mg	Peptide	Endothelin Receptor

Catalog ID	Name	Volume	Product Group	Target
TP2262L	IRL-1038 acetate	5 mg	Peptide	Endothelin Receptor
TP2262L	IRL-1038 acetate	10 mg	Peptide	Endothelin Receptor
TP2262L	IRL-1038 acetate	25 mg	Peptide	Endothelin Receptor
TP2262L	IRL-1038 acetate	50 mg	Peptide	Endothelin Receptor
TP2262L1	IRL-1038 TFA	1 mg	Peptide	Endothelin Receptor
TP2262L1	IRL-1038 TFA	5 mg	Peptide	Endothelin Receptor
TP2262L1	IRL-1038 TFA	10 mg	Peptide	Endothelin Receptor
TP2263	Jingzhaotoxin III	100 µg	Peptide	Others
TP2264	Lauryl-LF 11	1 mg	Peptide	Others
TP2266	LF11	1 mg	Peptide	Others
TP2266L	LF 11 acetate	1 mg	Peptide	Antibacterial
TP2266L	LF 11 acetate	5 mg	Peptide	Antibacterial
TP2266L	LF 11 acetate	10 mg	Peptide	Antibacterial
TP2266L	LF 11 acetate	25 mg	Peptide	Antibacterial
TP2266L	LF 11 acetate	50 mg	Peptide	Antibacterial
TP2266L	LF 11 acetate	100 mg	Peptide	Antibacterial
TP2267	Lys-γ3-MSH(human)	1 mg	Peptide	Others
TP2268	Lys-Bradykinin	1 mg	Peptide	Others
TP2268L	Lys-Bradykinin acetate(342-10-9 free base)	1 mg	Peptide	Bradykinin Receptor
TP2268L	Lys-Bradykinin acetate(342-10-9 free base)	5 mg	Peptide	Bradykinin Receptor
TP2268L	Lys-Bradykinin acetate(342-10-9 free base)	10 mg	Peptide	Bradykinin Receptor
TP2268L	Lys-Bradykinin acetate(342-10-9 free base)	25 mg	Peptide	Bradykinin Receptor
TP2268L	Lys-Bradykinin acetate(342-10-9 free base)	50 mg	Peptide	Bradykinin Receptor
TP2268L	Lys-Bradykinin acetate(342-10-9 free base)	100 mg	Peptide	Bradykinin Receptor
TP2268L	Lys-Bradykinin acetate(342-10-9 free base)	500 mg	Peptide	Bradykinin Receptor
TP2269	MAP kinase fragment [Multiple species]	1 mg	Peptide	Others
TP2269	MAP kinase fragment [Multiple species]	5 mg	Peptide	Others
TP2269	MAP kinase fragment [Multiple species]	10 mg	Peptide	Others
TP2269	MAP kinase fragment [Multiple species]	25 mg	Peptide	Others
TP2270	MHC class II antigen (45-57) [Homo sapiens]	1 mg	Peptide	Others
TP2270	MHC class II antigen (45-57) [Homo sapiens]	5 mg	Peptide	Others
TP2270	MHC class II antigen (45-57) [Homo sapiens]	10 mg	Peptide	Others
TP2270	MHC class II antigen (45-57) [Homo sapiens]	25 mg	Peptide	Others
TP2271	MRS 2957 triethylammonium salt	1 mg	Peptide	Others
TP2272	NF023 hexasodium	10 mg	Peptide	P2X Receptor
TP2272	NF023 hexasodium	25 mg	Peptide	P2X Receptor
TP2273	NF110	10 mg	Peptide	Others
TP2273	NF110	50 mg	Peptide	Others
TP2274	NF279	10 mg	Peptide	Others
TP2275	NocII	1 mg	Peptide	Others
TP2276	Nocistatin (bovine)	1 mg	Peptide	Others
TP2277	Nocistatin(human)	1 mg	Peptide	Others
TP2278	NTR 368	1 mg	Peptide	Others
TP2279	Obestatin(rat)	50 mg	Peptide	Others
TP2279	Obestatin(rat)	100 mg	Peptide	Others
TP2279L	Obestatin (rat) acetate	1 mg	Peptide	GHSR
TP2279L	Obestatin (rat) acetate	5 mg	Peptide	GHSR
TP2279L	Obestatin (rat) acetate	10 mg	Peptide	GHSR
TP2279L	Obestatin (rat) acetate	25 mg	Peptide	GHSR

Catalog ID	Name	Volume	Product Group	Target
TP2279L	Obestatin (rat) acetate	50 mg	Peptide	GHSR
TP2279L	Obestatin (rat) acetate	100 mg	Peptide	GHSR
TP2280	ovalbumin (324-338) [Gallus gallus]/[Coturnix coturnix]	1 mg	Peptide	Others
TP2280	ovalbumin (324-338) [Gallus gallus]/[Coturnix coturnix]	5 mg	Peptide	Others
TP2280	ovalbumin (324-338) [Gallus gallus]/[Coturnix coturnix]	10 mg	Peptide	Others
TP2280	ovalbumin (324-338) [Gallus gallus]/[Coturnix coturnix]	25 mg	Peptide	Others
TP2281	p53 tumor suppressor fragment	1 mg	Peptide	Others
TP2281	p53 tumor suppressor fragment	5 mg	Peptide	Others
TP2281	p53 tumor suppressor fragment	10 mg	Peptide	Others
TP2281	p53 tumor suppressor fragment	25 mg	Peptide	Others
TP2282	Pam2CSK4 Biotin	1 mg	Peptide	Others
TP2282	Pam2CSK4 Biotin	100 mg	Peptide	Others
TP2282	Pam2CSK4 Biotin	500 mg	Peptide	Others
TP2283	parathyroid hormone (7-34) [Homo sapiens]/[Macaca fascicularis]	1 mg	Peptide	Others
TP2283	parathyroid hormone (7-34) [Homo sapiens]/[Macaca fascicularis]	5 mg	Peptide	Others
TP2283	parathyroid hormone (7-34) [Homo sapiens]/[Macaca fascicularis]	10 mg	Peptide	Others
TP2283	parathyroid hormone (7-34) [Homo sapiens]/[Macaca fascicularis]	25 mg	Peptide	Others
TP2284	Prion Protein 106-126 (human)	1 mg	Peptide	Others
TP2285	Quinupristin-Dalfopristin Complex (mesylate)	1 mg	Peptide	Others
TP2285	Quinupristin-Dalfopristin Complex (mesylate)	100 mg	Peptide	Others
TP2285	Quinupristin-Dalfopristin Complex (mesylate)	500 mg	Peptide	Others
TP2286	Quinupristin (mesylate) (120138-50-3 free base)	5 mg	Peptide	Others
TP2287	Rac GTPase fragment	1 mg	Peptide	Others
TP2287	Rac GTPase fragment	5 mg	Peptide	Others
TP2287	Rac GTPase fragment	10 mg	Peptide	Others
TP2287	Rac GTPase fragment	25 mg	Peptide	Others
TP2288	Rapalink-1	5 mg	Peptide	mTOR
TP2288	Rapalink-1	25 mg	Peptide	mTOR
TP2289	RR-src	1 mg	Peptide	Others
TP2289L	RR-src acetate	1 mg	Peptide	Others
TP2289L	RR-src acetate	5 mg	Peptide	Others
TP2289L	RR-src acetate	10 mg	Peptide	Others
TP2289L	RR-src acetate	25 mg	Peptide	Others
TP2289L	RR-src acetate	50 mg	Peptide	Others
TP2289L	RR-src acetate	100 mg	Peptide	Others
TP2290	Sarafotoxin S6b	1 mg	Peptide	Others
TP2290	Sarafotoxin S6b	100 mg	Peptide	Others
TP2290	Sarafotoxin S6b	500 mg	Peptide	Others
TP2291	signal transducer and activator of transcription 6 fragment	1 mg	Peptide	Others
TP2291	signal transducer and activator of transcription 6 fragment	5 mg	Peptide	Others
TP2291	signal transducer and activator of transcription 6 fragment	10 mg	Peptide	Others
TP2291	signal transducer and activator of transcription 6 fragment	25 mg	Peptide	Others
TP2292	survivin (baculoviral IAP repeat-containing protein 5) (21-28)	1 mg	Peptide	Others
TP2292	survivin (baculoviral IAP repeat-containing protein 5) (21-28)	5 mg	Peptide	Others
TP2292	survivin (baculoviral IAP repeat-containing protein 5) (21-28)	10 mg	Peptide	Others
TP2292	survivin (baculoviral IAP repeat-containing protein 5) (21-28)	25 mg	Peptide	Others
TP2293	TCS 183	1 mg	Peptide	Others
TP2294	TCS 184	1 mg	Peptide	Others
TP2296	TLQP-21	1 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2296L	TLQP 21 acetate	1 mg	Peptide	Complement System
TP2296L	TLQP 21 acetate	5 mg	Peptide	Complement System
TP2296L	TLQP 21 acetate	10 mg	Peptide	Complement System
TP2296L	TLQP 21 acetate	25 mg	Peptide	Complement System
TP2296L	TLQP 21 acetate	50 mg	Peptide	Complement System
TP2297	TNP-ATP triethylammonium salt	1 mg	Peptide	Others
TP2297	TNP-ATP triethylammonium salt	5 mg	Peptide	Others
TP2297	TNP-ATP triethylammonium salt	100 mg	Peptide	Others
TP2297	TNP-ATP triethylammonium salt	500 mg	Peptide	Others
TP2298	transferrin fragment	1 mg	Peptide	Others
TP2298	transferrin fragment	5 mg	Peptide	Others
TP2298	transferrin fragment	10 mg	Peptide	Others
TP2298	transferrin fragment	25 mg	Peptide	Others
TP2298L	transferrin fragment acetate	1 mg	Peptide	Others
TP2298L	transferrin fragment acetate	5 mg	Peptide	Others
TP2298L	transferrin fragment acetate	10 mg	Peptide	Others
TP2298L	transferrin fragment acetate	25 mg	Peptide	Others
TP2298L	transferrin fragment acetate	50 mg	Peptide	Others
TP2298L	transferrin fragment acetate	100 mg	Peptide	Others
TP2298L	transferrin fragment acetate	200 mg	Peptide	Others
TP2299	tumor protein p53 binding protein fragment [Homo sapiens]/[Mus musculus]	1 mg	Peptide	Others
TP2299	tumor protein p53 binding protein fragment [Homo sapiens]/[Mus musculus]	5 mg	Peptide	Others
TP2299	tumor protein p53 binding protein fragment [Homo sapiens]/[Mus musculus]	10 mg	Peptide	Others
TP2299	tumor protein p53 binding protein fragment [Homo sapiens]/[Mus musculus]	25 mg	Peptide	Others
TP2300	Tylosin phosphate	1 g	Peptide	Others
TP2301	type II collagen fragment	1 mg	Peptide	Others
TP2301	type II collagen fragment	5 mg	Peptide	Others
TP2301	type II collagen fragment	10 mg	Peptide	Others
TP2301	type II collagen fragment	25 mg	Peptide	Others
TP2302	vitamin D binding protein precursor (353-363) [Homo sapiens]	1 mg	Peptide	Others
TP2302	vitamin D binding protein precursor (353-363) [Homo sapiens]	5 mg	Peptide	Others
TP2302	vitamin D binding protein precursor (353-363) [Homo sapiens]	10 mg	Peptide	Others
TP2302	vitamin D binding protein precursor (353-363) [Homo sapiens]	25 mg	Peptide	Others
TP2303	ZIP, Biotinylated	1 mg	Peptide	Others
TP2304	pGlu-K(-NBD)-Q-R-L-G-N-Q-W-A-V-G-H-L-M-N	1 mg	Peptide	Others
TP2304	pGlu-K(-NBD)-Q-R-L-G-N-Q-W-A-V-G-H-L-M-N	5 mg	Peptide	Others
TP2304	pGlu-K(-NBD)-Q-R-L-G-N-Q-W-A-V-G-H-L-M-N	10 mg	Peptide	Others
TP2304	pGlu-K(-NBD)-Q-R-L-G-N-Q-W-A-V-G-H-L-M-N	25 mg	Peptide	Others
TP2304	pGlu-K(-NBD)-Q-R-L-G-N-Q-W-A-V-G-H-L-M-N	50 mg	Peptide	Others
TP2304	pGlu-K(-NBD)-Q-R-L-G-N-Q-W-A-V-G-H-L-M-N	100 mg	Peptide	Others
TP2304	pGlu-K(-NBD)-Q-R-L-G-N-Q-W-A-V-G-H-L-M-N	200 mg	Peptide	Others
TP2305	pGlu-Gln-Arg-Leu-Gly-Asn-Gln-Trp-Ala-Val	1 mg	Peptide	Others
TP2305	pGlu-Gln-Arg-Leu-Gly-Asn-Gln-Trp-Ala-Val	5 mg	Peptide	Others
TP2305	pGlu-Gln-Arg-Leu-Gly-Asn-Gln-Trp-Ala-Val	10 mg	Peptide	Others
TP2305	pGlu-Gln-Arg-Leu-Gly-Asn-Gln-Trp-Ala-Val	25 mg	Peptide	Others
TP2305	pGlu-Gln-Arg-Leu-Gly-Asn-Gln-Trp-Ala-Val	50 mg	Peptide	Others
TP2305	pGlu-Gln-Arg-Leu-Gly-Asn-Gln-Trp-Ala-Val	100 mg	Peptide	Others
TP2305	pGlu-Gln-Arg-Leu-Gly-Asn-Gln-Trp-Ala-Val	500 mg	Peptide	Others
TP2306	Adipotide/FTPP Acetate	1 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2306	Adipotide/FTPP Acetate	5 mg	Peptide	Others
TP2306	Adipotide/FTPP Acetate	10 mg	Peptide	Others
TP2306	Adipotide/FTPP Acetate	25 mg	Peptide	Others
TP2306	Adipotide/FTPP Acetate	50 mg	Peptide	Others
TP2306	Adipotide/FTPP Acetate	100 mg	Peptide	Others
TP2306	Adipotide/FTPP Acetate	200 mg	Peptide	Others
TP2307	Pinealon Acetate	1 mg	Peptide	Others
TP2307	Pinealon Acetate	5 mg	Peptide	Others
TP2307	Pinealon Acetate	10 mg	Peptide	Others
TP2307	Pinealon Acetate	25 mg	Peptide	Others
TP2307	Pinealon Acetate	50 mg	Peptide	Others
TP2307	Pinealon Acetate	100 mg	Peptide	Others
TP2307	Pinealon Acetate	200 mg	Peptide	Others
TP2308	TB500 acetate(885340-08-9 free base)	2 mg	Peptide	Others
TP2308	TB500 acetate(885340-08-9 free base)	5 mg	Peptide	Others
TP2308	TB500 acetate(885340-08-9 free base)	10 mg	Peptide	Others
TP2308	TB500 acetate(885340-08-9 free base)	25 mg	Peptide	Others
TP2308	TB500 acetate(885340-08-9 free base)	50 mg	Peptide	Others
TP2308	TB500 acetate(885340-08-9 free base)	100 mg	Peptide	Others
TP2308	TB500 acetate(885340-08-9 free base)	200 mg	Peptide	Others
TP2309	Neurotensin TFA	1 mg	Peptide	GABA Receptor|||Others
TP2309	Neurotensin TFA	5 mg	Peptide	GABA Receptor|||Others
TP2309	Neurotensin TFA	10 mg	Peptide	GABA Receptor|||Others
TP2309	Neurotensin TFA	25 mg	Peptide	GABA Receptor|||Others
TP2309	Neurotensin TFA	50 mg	Peptide	GABA Receptor|||Others
TP2309	Neurotensin TFA	100 mg	Peptide	GABA Receptor|||Others
TP2309	Neurotensin TFA	200 mg	Peptide	GABA Receptor|||Others
TP2310	Autocamtide-2-related inhibitory peptide	1 mg	Peptide	CaMK|||Autophagy
TP2310	Autocamtide-2-related inhibitory peptide	5 mg	Peptide	CaMK|||Autophagy
TP2310	Autocamtide-2-related inhibitory peptide	10 mg	Peptide	CaMK|||Autophagy
TP2310	Autocamtide-2-related inhibitory peptide	25 mg	Peptide	CaMK|||Autophagy
TP2310	Autocamtide-2-related inhibitory peptide	50 mg	Peptide	CaMK|||Autophagy
TP2310	Autocamtide-2-related inhibitory peptide	100 mg	Peptide	CaMK|||Autophagy
TP2310	Autocamtide-2-related inhibitory peptide	200 mg	Peptide	CaMK|||Autophagy
TP2311	C-MYC PEPTIDE EPITOPE TFA	1 mg	Peptide	Others
TP2311	C-MYC PEPTIDE EPITOPE TFA	5 mg	Peptide	Others
TP2311	C-MYC PEPTIDE EPITOPE TFA	10 mg	Peptide	Others
TP2311	C-MYC PEPTIDE EPITOPE TFA	25 mg	Peptide	Others
TP2311	C-MYC PEPTIDE EPITOPE TFA	50 mg	Peptide	Others
TP2311	C-MYC PEPTIDE EPITOPE TFA	100 mg	Peptide	Others
TP2311	C-MYC PEPTIDE EPITOPE TFA	200 mg	Peptide	Others
TP2312	MOTS-c(Human) Acetate（1627580-64-6 free）	1 mg	Peptide	AMPK
TP2312	MOTS-c(Human) Acetate（1627580-64-6 free）	5 mg	Peptide	AMPK
TP2312	MOTS-c(Human) Acetate（1627580-64-6 free）	10 mg	Peptide	AMPK
TP2312	MOTS-c(Human) Acetate（1627580-64-6 free）	25 mg	Peptide	AMPK
TP2312	MOTS-c(Human) Acetate（1627580-64-6 free）	50 mg	Peptide	AMPK
TP2312	MOTS-c(Human) Acetate（1627580-64-6 free）	100 mg	Peptide	AMPK
TP2312	MOTS-c(Human) Acetate（1627580-64-6 free）	200 mg	Peptide	AMPK
TP2313	Acetyl Tetrapeptide-5 acetate	5 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2313	Acetyl Tetrapeptide-5 acetate	10 mg	Peptide	Others
TP2313	Acetyl Tetrapeptide-5 acetate	25 mg	Peptide	Others
TP2313	Acetyl Tetrapeptide-5 acetate	50 mg	Peptide	Others
TP2313	Acetyl Tetrapeptide-5 acetate	100 mg	Peptide	Others
TP2313	Acetyl Tetrapeptide-5 acetate	200 mg	Peptide	Others
TP2314	Tripeptide-1 Acetate（72957-37-0，free）	5 mg	Peptide	Others
TP2314	Tripeptide-1 Acetate（72957-37-0，free）	10 mg	Peptide	Others
TP2314	Tripeptide-1 Acetate（72957-37-0，free）	25 mg	Peptide	Others
TP2314	Tripeptide-1 Acetate（72957-37-0，free）	50 mg	Peptide	Others
TP2314	Tripeptide-1 Acetate（72957-37-0，free）	100 mg	Peptide	Others
TP2314	Tripeptide-1 Acetate（72957-37-0，free）	200 mg	Peptide	Others
TP2315	glatiramer Acetate	2 mg	Peptide	Others
TP2315	glatiramer Acetate	5 mg	Peptide	Others
TP2315	glatiramer Acetate	10 mg	Peptide	Others
TP2315	glatiramer Acetate	25 mg	Peptide	Others
TP2315	glatiramer Acetate	50 mg	Peptide	Others
TP2315	glatiramer Acetate	100 mg	Peptide	Others
TP2316	Myristoyl Hexapeptide-23 Acetate	2 mg	Peptide	Others
TP2316	Myristoyl Hexapeptide-23 Acetate	5 mg	Peptide	Others
TP2316	Myristoyl Hexapeptide-23 Acetate	10 mg	Peptide	Others
TP2316	Myristoyl Hexapeptide-23 Acetate	25 mg	Peptide	Others
TP2316	Myristoyl Hexapeptide-23 Acetate	50 mg	Peptide	Others
TP2316	Myristoyl Hexapeptide-23 Acetate	100 mg	Peptide	Others
TP2316	Myristoyl Hexapeptide-23 Acetate	200 mg	Peptide	Others
TP2316	Myristoyl Hexapeptide-23 Acetate	500 mg	Peptide	Others
TP2318	pro-asp TFA(85227-98-1 free base)	1 mg	Peptide	Others
TP2318	pro-asp TFA(85227-98-1 free base)	5 mg	Peptide	Others
TP2318	pro-asp TFA(85227-98-1 free base)	10 mg	Peptide	Others
TP2318	pro-asp TFA(85227-98-1 free base)	25 mg	Peptide	Others
TP2318	pro-asp TFA(85227-98-1 free base)	50 mg	Peptide	Others
TP2318	pro-asp TFA(85227-98-1 free base)	100 mg	Peptide	Others
TP2318	pro-asp TFA(85227-98-1 free base)	200 mg	Peptide	Others
TP2319	Thymosin β4 acetate(75591-33-4 free base)	1 mg	Peptide	Autophagy
TP2319	Thymosin β4 acetate(75591-33-4 free base)	5 mg	Peptide	Autophagy
TP2319	Thymosin β4 acetate(75591-33-4 free base)	10 mg	Peptide	Autophagy
TP2319	Thymosin β4 acetate(75591-33-4 free base)	25 mg	Peptide	Autophagy
TP2319	Thymosin β4 acetate(75591-33-4 free base)	50 mg	Peptide	Autophagy
TP2319	Thymosin β4 acetate(75591-33-4 free base)	100 mg	Peptide	Autophagy
TP2320	Pramlintide acetate(151126-32-8 free base)	1 mg	Peptide	Others
TP2320	Pramlintide acetate(151126-32-8 free base)	5 mg	Peptide	Others
TP2320	Pramlintide acetate(151126-32-8 free base)	10 mg	Peptide	Others
TP2320	Pramlintide acetate(151126-32-8 free base)	25 mg	Peptide	Others
TP2320	Pramlintide acetate(151126-32-8 free base)	50 mg	Peptide	Others
TP2320	Pramlintide acetate(151126-32-8 free base)	100 mg	Peptide	Others
TP2320	Pramlintide acetate(151126-32-8 free base)	200 mg	Peptide	Others
TP2321L	H-PRO-HIS-CYS-LYS-ARG-MET-OH acetate	2 mg	Peptide	Others
TP2321L	H-PRO-HIS-CYS-LYS-ARG-MET-OH acetate	5 mg	Peptide	Others
TP2321L	H-PRO-HIS-CYS-LYS-ARG-MET-OH acetate	10 mg	Peptide	Others
TP2321L	H-PRO-HIS-CYS-LYS-ARG-MET-OH acetate	25 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2321L	H-PRO-HIS-CYS-LYS-ARG-MET-OH acetate	50 mg	Peptide	Others
TP2321L	H-PRO-HIS-CYS-LYS-ARG-MET-OH acetate	100 mg	Peptide	Others
TP2321L	H-PRO-HIS-CYS-LYS-ARG-MET-OH acetate	200 mg	Peptide	Others
TP2322L	beta-Neoendorphin acetate(77739-21-0 free base)	1 mg	Peptide	Opioid Receptor
TP2322L	beta-Neoendorphin acetate(77739-21-0 free base)	5 mg	Peptide	Opioid Receptor
TP2322L	beta-Neoendorphin acetate(77739-21-0 free base)	10 mg	Peptide	Opioid Receptor
TP2322L	beta-Neoendorphin acetate(77739-21-0 free base)	25 mg	Peptide	Opioid Receptor
TP2322L	beta-Neoendorphin acetate(77739-21-0 free base)	50 mg	Peptide	Opioid Receptor
TP2322L	beta-Neoendorphin acetate(77739-21-0 free base)	100 mg	Peptide	Opioid Receptor
TP2322L	beta-Neoendorphin acetate(77739-21-0 free base)	500 mg	Peptide	Opioid Receptor
TP2323L	Deslorelin acetate(57773-65-6 free base)	1 mg	Peptide	GNRH Receptor
TP2323L	Deslorelin acetate(57773-65-6 free base)	2 mg	Peptide	GNRH Receptor
TP2323L	Deslorelin acetate(57773-65-6 free base)	5 mg	Peptide	GNRH Receptor
TP2323L	Deslorelin acetate(57773-65-6 free base)	10 mg	Peptide	GNRH Receptor
TP2323L	Deslorelin acetate(57773-65-6 free base)	25 mg	Peptide	GNRH Receptor
TP2323L	Deslorelin acetate(57773-65-6 free base)	50 mg	Peptide	GNRH Receptor
TP2323L	Deslorelin acetate(57773-65-6 free base)	100 mg	Peptide	GNRH Receptor
TP2324	Thymulin	1 mg	Peptide	Immunology/Inflammation related
TP2324	Thymulin	5 mg	Peptide	Immunology/Inflammation related
TP2324	Thymulin	10 mg	Peptide	Immunology/Inflammation related
TP2324	Thymulin	25 mg	Peptide	Immunology/Inflammation related
TP2324	Thymulin	50 mg	Peptide	Immunology/Inflammation related
TP2324	Thymulin	100 mg	Peptide	Immunology/Inflammation related
TP2325L	Endotoxin Inhibitor acetate	1 mg	Peptide	Others
TP2325L	Endotoxin Inhibitor acetate	5 mg	Peptide	Others
TP2325L	Endotoxin Inhibitor acetate	10 mg	Peptide	Others
TP2325L	Endotoxin Inhibitor acetate	25 mg	Peptide	Others
TP2325L	Endotoxin Inhibitor acetate	50 mg	Peptide	Others
TP2325L	Endotoxin Inhibitor acetate	100 mg	Peptide	Others
TP2326L	Oligopeptide P11-4 acetate	1 mg	Peptide	Others
TP2326L	Oligopeptide P11-4 acetate	5 mg	Peptide	Others
TP2326L	Oligopeptide P11-4 acetate	10 mg	Peptide	Others
TP2326L	Oligopeptide P11-4 acetate	25 mg	Peptide	Others
TP2326L	Oligopeptide P11-4 acetate	50 mg	Peptide	Others
TP2326L	Oligopeptide P11-4 acetate	100 mg	Peptide	Others
TP2326L	Oligopeptide P11-4 acetate	200 mg	Peptide	Others
TP2327L	Y16 acetate(429653-73-6 free base)	2 mg	Peptide	Rho
TP2327L	Y16 acetate(429653-73-6 free base)	5 mg	Peptide	Rho
TP2327L	Y16 acetate(429653-73-6 free base)	10 mg	Peptide	Rho
TP2327L	Y16 acetate(429653-73-6 free base)	25 mg	Peptide	Rho
TP2327L	Y16 acetate(429653-73-6 free base)	50 mg	Peptide	Rho
TP2327L	Y16 acetate(429653-73-6 free base)	100 mg	Peptide	Rho
TP2328L	CJC-1295 acetate(863288-34-0 free base)	1 mg	Peptide	GHSR
TP2328L	CJC-1295 acetate(863288-34-0 free base)	5 mg	Peptide	GHSR
TP2328L	CJC-1295 acetate(863288-34-0 free base)	10 mg	Peptide	GHSR
TP2328L	CJC-1295 acetate(863288-34-0 free base)	25 mg	Peptide	GHSR
TP2328L	CJC-1295 acetate(863288-34-0 free base)	50 mg	Peptide	GHSR
TP2328L	CJC-1295 acetate(863288-34-0 free base)	100 mg	Peptide	GHSR
TP2328L	CJC-1295 acetate(863288-34-0 free base)	200 mg	Peptide	GHSR

Catalog ID	Name	Volume	Product Group	Target
TP2329	AF2 Neuropeptide	100 mg	Peptide	
TP2329	AF2 Neuropeptide	500 mg	Peptide	
TP2330	D-loop peptide, synthetic	100 mg	Peptide	
TP2330	D-loop peptide, synthetic	500 mg	Peptide	
TP2331	Leishmania peptide 183	100 mg	Peptide	
TP2331	Leishmania peptide 183	500 mg	Peptide	
TP2332	Mifamurtide sodium hydrate	100 mg	Peptide	
TP2332	Mifamurtide sodium hydrate	500 mg	Peptide	
TP2332L	Mifamurtide sodium	100 mg	Peptide	
TP2332L	Mifamurtide sodium	500 mg	Peptide	
TP2333	cyclo(L-Pro-L-Tyr)	1 mg	Peptide	Others
TP2333	cyclo(L-Pro-L-Tyr)	5 mg	Peptide	Others
TP2333	cyclo(L-Pro-L-Tyr)	10 mg	Peptide	Others
TP2333	cyclo(L-Pro-L-Tyr)	25 mg	Peptide	Others
TP2333	cyclo(L-Pro-L-Tyr)	50 mg	Peptide	Others
TP2333	cyclo(L-Pro-L-Tyr)	100 mg	Peptide	Others
TP2334	PMX 53 acetate(219639-75-5 free base)	1 mL	Peptide	Complement System
TP2334	PMX 53 acetate(219639-75-5 free base)	1 mg	Peptide	Complement System
TP2334	PMX 53 acetate(219639-75-5 free base)	5 mg	Peptide	Complement System
TP2334	PMX 53 acetate(219639-75-5 free base)	10 mg	Peptide	Complement System
TP2334	PMX 53 acetate(219639-75-5 free base)	25 mg	Peptide	Complement System
TP2334	PMX 53 acetate(219639-75-5 free base)	50 mg	Peptide	Complement System
TP2334	PMX 53 acetate(219639-75-5 free base)	100 mg	Peptide	Complement System
TP2334	PMX 53 acetate(219639-75-5 free base)	200 mg	Peptide	Complement System
TP2335	Peptide 74	100 mg	Peptide	
TP2335	Peptide 74	500 mg	Peptide	
TP2336	Tripalmitoyl pentapeptide	100 mg	Peptide	
TP2336	Tripalmitoyl pentapeptide	500 mg	Peptide	
TP2337	Ganirelix Acetate	1 mg	Peptide	GNRH Receptor
TP2337	Ganirelix Acetate	5 mg	Peptide	GNRH Receptor
TP2337	Ganirelix Acetate	10 mg	Peptide	GNRH Receptor
TP2337	Ganirelix Acetate	25 mg	Peptide	GNRH Receptor
TP2337	Ganirelix Acetate	50 mg	Peptide	GNRH Receptor
TP2337	Ganirelix Acetate	100 mg	Peptide	GNRH Receptor
TP2337	Ganirelix Acetate	200 mg	Peptide	GNRH Receptor
TP2338	Cenupatide	5 mg	Peptide	
TP2338	Cenupatide	10 mg	Peptide	
TP2338	Cenupatide	25 mg	Peptide	
TP2338	Cenupatide	50 mg	Peptide	
TP2338	Cenupatide	100 mg	Peptide	
TP2338	Cenupatide	200 mg	Peptide	
TP2338L	Cenupatide acetate	1 mg	Peptide	Others
TP2338L	Cenupatide acetate	2 mg	Peptide	Others
TP2338L	Cenupatide acetate	5 mg	Peptide	Others
TP2338L	Cenupatide acetate	10 mg	Peptide	Others
TP2338L	Cenupatide acetate	25 mg	Peptide	Others
TP2338L	Cenupatide acetate	50 mg	Peptide	Others
TP2338L	Cenupatide acetate	100 mg	Peptide	Others
TP2338L	Cenupatide acetate	500 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2339	Goralatide	5 mg	Peptide	
TP2340	Hemoregulatory peptide 5b	100 mg	Peptide	
TP2340	Hemoregulatory peptide 5b	500 mg	Peptide	
TP2341	Hexapeptide-11	100 mg	Peptide	
TP2341	Hexapeptide-11	500 mg	Peptide	
TP2342	Krds peptide	100 mg	Peptide	
TP2342	Krds peptide	500 mg	Peptide	
TP2343	Lagatide	100 mg	Peptide	
TP2343	Lagatide	500 mg	Peptide	
TP2344	Latromotide	100 mg	Peptide	
TP2344	Latromotide	500 mg	Peptide	
TP2345	Pentapeptide-4	100 mg	Peptide	
TP2345	Pentapeptide-4	500 mg	Peptide	
TP2346	Peptide 399	100 mg	Peptide	
TP2346	Peptide 399	500 mg	Peptide	
TP2347	Peptide 78	100 mg	Peptide	
TP2347	Peptide 78	500 mg	Peptide	
TP2348	Pimelautide	100 mg	Peptide	
TP2348	Pimelautide	500 mg	Peptide	
TP2349	Protein kinase inhibitor peptide	100 mg	Peptide	
TP2349	Protein kinase inhibitor peptide	500 mg	Peptide	
TP2350	RA X Peptide	100 mg	Peptide	
TP2350	RA X Peptide	500 mg	Peptide	
TP2351	Renin inhibitory peptide	100 mg	Peptide	
TP2351	Renin inhibitory peptide	500 mg	Peptide	
TP2351L	Renin inhibitory peptide, statine	100 mg	Peptide	
TP2351L	Renin inhibitory peptide, statine	500 mg	Peptide	
TP2352	Septide	100 mg	Peptide	
TP2352	Septide	500 mg	Peptide	
TP2353	Spantide II	100 mg	Peptide	
TP2353	Spantide II	500 mg	Peptide	
TP2354	Tetrapeptide-11	100 mg	Peptide	
TP2354	Tetrapeptide-11	500 mg	Peptide	
TP2355	Tiplimotide	100 mg	Peptide	
TP2355	Tiplimotide	500 mg	Peptide	
TP2356	Triletide	100 mg	Peptide	
TP2356	Triletide	500 mg	Peptide	
TP2357	Ularitide	100 mg	Peptide	
TP2357	Ularitide	500 mg	Peptide	
TP2358	KRPEP-2D acetate	1 mg	Peptide	Raf
TP2358	KRPEP-2D acetate	5 mg	Peptide	Raf
TP2358	KRPEP-2D acetate	10 mg	Peptide	Raf
TP2358	KRPEP-2D acetate	25 mg	Peptide	Raf
TP2358	KRPEP-2D acetate	50 mg	Peptide	Raf
TP2358	KRPEP-2D acetate	100 mg	Peptide	Raf
TP2358	KRPEP-2D acetate	200 mg	Peptide	Raf
TP2359	FMOC-DL-7-AZATRYPTOPHAN	1 mg	Peptide	Others
TP2359	FMOC-DL-7-AZATRYPTOPHAN	5 mg	Peptide	Others
TP2359	FMOC-DL-7-AZATRYPTOPHAN	10 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2359	FMOC-DL-7-AZATRYPTOPHAN	25 mg	Peptide	Others
TP2359	FMOC-DL-7-AZATRYPTOPHAN	50 mg	Peptide	Others
TP2359	FMOC-DL-7-AZATRYPTOPHAN	100 mg	Peptide	Others
TP2359	FMOC-DL-7-AZATRYPTOPHAN	200 mg	Peptide	Others
TP2360	A2-Binding peptide	100 mg	Peptide	
TP2360	A2-Binding peptide	500 mg	Peptide	
TP2361	Abecomotide	100 mg	Peptide	
TP2361	Abecomotide	500 mg	Peptide	
TP2362	Acetyl decapeptide-3	100 mg	Peptide	
TP2362	Acetyl decapeptide-3	500 mg	Peptide	
TP2363	Acetyl tetrapeptide-2	100 mg	Peptide	
TP2363	Acetyl tetrapeptide-2	500 mg	Peptide	
TP2363L	Acetyl tetrapeptide-2 Acetate	5 mg	Peptide	Others
TP2363L	Acetyl tetrapeptide-2 Acetate	10 mg	Peptide	Others
TP2363L	Acetyl tetrapeptide-2 Acetate	25 mg	Peptide	Others
TP2363L	Acetyl tetrapeptide-2 Acetate	50 mg	Peptide	Others
TP2363L	Acetyl tetrapeptide-2 Acetate	100 mg	Peptide	Others
TP2363L	Acetyl tetrapeptide-2 Acetate	200 mg	Peptide	Others
TP2363L	Acetyl tetrapeptide-2 Acetate	500 mg	Peptide	Others
TP2364	Acetyl tetrapeptide-3	100 mg	Peptide	
TP2364	Acetyl tetrapeptide-3	500 mg	Peptide	
TP2364L	Acetyl tetrapeptide-3 Acetate	2 mg	Peptide	Others
TP2364L	Acetyl tetrapeptide-3 Acetate	5 mg	Peptide	Others
TP2364L	Acetyl tetrapeptide-3 Acetate	10 mg	Peptide	Others
TP2364L	Acetyl tetrapeptide-3 Acetate	25 mg	Peptide	Others
TP2364L	Acetyl tetrapeptide-3 Acetate	50 mg	Peptide	Others
TP2364L	Acetyl tetrapeptide-3 Acetate	100 mg	Peptide	Others
TP2364L	Acetyl tetrapeptide-3 Acetate	200 mg	Peptide	Others
TP2365	Acetyl tetrapeptide-9	100 mg	Peptide	
TP2365	Acetyl tetrapeptide-9	500 mg	Peptide	
TP2365L	Acetyl tetrapeptide-9 Acetate	5 mg	Peptide	Others
TP2365L	Acetyl tetrapeptide-9 Acetate	10 mg	Peptide	Others
TP2365L	Acetyl tetrapeptide-9 Acetate	25 mg	Peptide	Others
TP2365L	Acetyl tetrapeptide-9 Acetate	50 mg	Peptide	Others
TP2365L	Acetyl tetrapeptide-9 Acetate	100 mg	Peptide	Others
TP2365L	Acetyl tetrapeptide-9 Acetate	200 mg	Peptide	Others
TP2365L	Acetyl tetrapeptide-9 Acetate	500 mg	Peptide	Others
TP2366	Acv tripeptide	100 mg	Peptide	
TP2366	Acv tripeptide	500 mg	Peptide	
TP2367	AF1 Neuropeptide	100 mg	Peptide	
TP2367	AF1 Neuropeptide	500 mg	Peptide	
TP2368	Albenatide	100 mg	Peptide	
TP2368	Albenatide	500 mg	Peptide	
TP2369	Alicdamotide	100 mg	Peptide	
TP2369	Alicdamotide	500 mg	Peptide	
TP2370	Angiotensin pentapeptide	100 mg	Peptide	
TP2370	Angiotensin pentapeptide	500 mg	Peptide	
TP2371	Asudemotide	100 mg	Peptide	
TP2371	Asudemotide	500 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2372	Beefy meaty peptide	100 mg	Peptide	
TP2372	Beefy meaty peptide	500 mg	Peptide	
TP2373	Biotinoyl tripeptide-1	25 mg	Peptide	
TP2373	Biotinoyl tripeptide-1	50 mg	Peptide	
TP2373	Biotinoyl tripeptide-1	250 mg	Peptide	
TP2373L	Biotinoyl tripeptide-1 Acetate	1 mg	Peptide	Others
TP2373L	Biotinoyl tripeptide-1 Acetate	2 mg	Peptide	Others
TP2373L	Biotinoyl tripeptide-1 Acetate	5 mg	Peptide	Others
TP2373L	Biotinoyl tripeptide-1 Acetate	10 mg	Peptide	Others
TP2373L	Biotinoyl tripeptide-1 Acetate	25 mg	Peptide	Others
TP2373L	Biotinoyl tripeptide-1 Acetate	50 mg	Peptide	Others
TP2373L	Biotinoyl tripeptide-1 Acetate	100 mg	Peptide	Others
TP2373L	Biotinoyl tripeptide-1 Acetate	500 mg	Peptide	Others
TP2374	C111 Peptide	100 mg	Peptide	
TP2374	C111 Peptide	500 mg	Peptide	
TP2375	C112 Peptide	100 mg	Peptide	
TP2375	C112 Peptide	500 mg	Peptide	
TP2376	Cholecystokinin pentapeptide	100 mg	Peptide	
TP2376	Cholecystokinin pentapeptide	500 mg	Peptide	
TP2377	Cyclolinopeptide A	1 mg	Peptide	Others
TP2377	Cyclolinopeptide A	5 mg	Peptide	Others
TP2377	Cyclolinopeptide A	10 mg	Peptide	Others
TP2377	Cyclolinopeptide A	25 mg	Peptide	Others
TP2377	Cyclolinopeptide A	50 mg	Peptide	Others
TP2377	Cyclolinopeptide A	100 mg	Peptide	Others
TP2378	Diamfenetide	100 mg	Peptide	
TP2378	Diamfenetide	500 mg	Peptide	
TP2379	Ebiratide	100 mg	Peptide	
TP2379	Ebiratide	500 mg	Peptide	
TP2380	Elpamotide	100 mg	Peptide	
TP2380	Elpamotide	500 mg	Peptide	
TP2381	F-Chemotactic peptide-fluorescein	100 mg	Peptide	
TP2381	F-Chemotactic peptide-fluorescein	500 mg	Peptide	
TP2382	Gastrin hexapeptide	100 mg	Peptide	
TP2382	Gastrin hexapeptide	500 mg	Peptide	
TP2383	Glipentide	100 mg	Peptide	
TP2383	Glipentide	500 mg	Peptide	
TP2384	Hexapeptide-10	100 mg	Peptide	
TP2384	Hexapeptide-10	500 mg	Peptide	
TP2384L	Hexapeptide-10 Acetate	5 mg	Peptide	Integrin
TP2384L	Hexapeptide-10 Acetate	10 mg	Peptide	Integrin
TP2384L	Hexapeptide-10 Acetate	25 mg	Peptide	Integrin
TP2384L	Hexapeptide-10 Acetate	50 mg	Peptide	Integrin
TP2384L	Hexapeptide-10 Acetate	100 mg	Peptide	Integrin
TP2384L	Hexapeptide-10 Acetate	200 mg	Peptide	Integrin
TP2385	Ige decapeptide	100 mg	Peptide	
TP2385	Ige decapeptide	500 mg	Peptide	
TP2386	Ige octapeptide (497-504)	100 mg	Peptide	
TP2386	Ige octapeptide (497-504)	500 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2387	Ilatreotide	100 mg	Peptide	
TP2387	Ilatreotide	500 mg	Peptide	
TP2388	Knqdk peptide	100 mg	Peptide	
TP2388	Knqdk peptide	500 mg	Peptide	
TP2389	Laminin B1 octapeptide P-8	100 mg	Peptide	
TP2389	Laminin B1 octapeptide P-8	500 mg	Peptide	
TP2390	Maraciclatide	100 mg	Peptide	
TP2390	Maraciclatide	500 mg	Peptide	
TP2391	Myristoyl tripeptide-1	100 mg	Peptide	
TP2391	Myristoyl tripeptide-1	500 mg	Peptide	
TP2392	Neuropeptide DF2	100 mg	Peptide	
TP2392	Neuropeptide DF2	500 mg	Peptide	
TP2393	Neurotensin-related hexapeptide	100 mg	Peptide	
TP2393	Neurotensin-related hexapeptide	500 mg	Peptide	
TP2394	Nifalatide	100 mg	Peptide	
TP2394	Nifalatide	500 mg	Peptide	
TP2395	Nph-peptide	100 mg	Peptide	
TP2395	Nph-peptide	500 mg	Peptide	
TP2396	Ociltide	100 mg	Peptide	
TP2396	Ociltide	500 mg	Peptide	
TP2397	Ornithine glutamate dipeptide	100 mg	Peptide	
TP2397	Ornithine glutamate dipeptide	500 mg	Peptide	
TP2398	Palmitoyl dipeptide-7	100 mg	Peptide	
TP2398	Palmitoyl dipeptide-7	500 mg	Peptide	
TP2399	Palmitoyl tetrapeptide	100 mg	Peptide	
TP2399	Palmitoyl tetrapeptide	500 mg	Peptide	
TP2400	Peptide pva	100 mg	Peptide	
TP2400	Peptide pva	500 mg	Peptide	
TP2401	Peptide T amide	100 mg	Peptide	
TP2401	Peptide T amide	500 mg	Peptide	
TP2402	Peptide VF13N	100 mg	Peptide	
TP2402	Peptide VF13N	500 mg	Peptide	
TP2403	Recanaclotide	100 mg	Peptide	
TP2403	Recanaclotide	500 mg	Peptide	
TP2404	Relaxin C-peptide	100 mg	Peptide	
TP2404	Relaxin C-peptide	500 mg	Peptide	
TP2405	Romurtide	100 mg	Peptide	
TP2405	Romurtide	500 mg	Peptide	
TP2406	Seretide	10 mg	Peptide	
TP2407	Small cardioactive peptide A	1 mg	Peptide	
TP2408	Solnatide	100 mg	Peptide	
TP2408	Solnatide	500 mg	Peptide	
TP2409	SP-346 nonapeptide	100 mg	Peptide	
TP2409	SP-346 nonapeptide	500 mg	Peptide	
TP2410	Sperm acrosomal peptide P23	100 mg	Peptide	
TP2410	Sperm acrosomal peptide P23	500 mg	Peptide	
TP2411	Sperm-activating peptide 1	100 mg	Peptide	
TP2411	Sperm-activating peptide 1	500 mg	Peptide	
TP2412	Tanurmotide	100 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2412	Tanurmotide	500 mg	Peptide	
TP2413	Tetrapeptide-2	100 mg	Peptide	
TP2413	Tetrapeptide-2	500 mg	Peptide	
TP2414	Tetrapeptide-3	100 mg	Peptide	
TP2414	Tetrapeptide-3	500 mg	Peptide	
TP2415	Tetrapeptide-5	100 mg	Peptide	
TP2415	Tetrapeptide-5	500 mg	Peptide	
TP2416	Thioctoyl tripeptide-1	100 mg	Peptide	
TP2416	Thioctoyl tripeptide-1	500 mg	Peptide	
TP2417	Tidembersat	1 mg	Peptide	Others
TP2417	Tidembersat	5 mg	Peptide	Others
TP2417	Tidembersat	10 mg	Peptide	Others
TP2417	Tidembersat	25 mg	Peptide	Others
TP2417	Tidembersat	50 mg	Peptide	Others
TP2417	Tidembersat	100 mg	Peptide	Others
TP2418	Trempamotide	100 mg	Peptide	
TP2418	Trempamotide	500 mg	Peptide	
TP2419	V-9-M Cholecystokinin nonapeptide	1 mg	Peptide	Beta Amyloid
TP2419	V-9-M Cholecystokinin nonapeptide	5 mg	Peptide	Beta Amyloid
TP2419	V-9-M Cholecystokinin nonapeptide	10 mg	Peptide	Beta Amyloid
TP2419	V-9-M Cholecystokinin nonapeptide	25 mg	Peptide	Beta Amyloid
TP2419	V-9-M Cholecystokinin nonapeptide	50 mg	Peptide	Beta Amyloid
TP2419	V-9-M Cholecystokinin nonapeptide	100 mg	Peptide	Beta Amyloid
TP2420	Veldoreotide	100 mg	Peptide	
TP2420	Veldoreotide	500 mg	Peptide	
TP2421	Ysdspstst peptide	100 mg	Peptide	
TP2421	Ysdspstst peptide	500 mg	Peptide	
TP2422	Agavoside C	100 mg	Peptide	
TP2422	Agavoside C	500 mg	Peptide	
TP2423	Agavoside E	100 mg	Peptide	
TP2423	Agavoside E	500 mg	Peptide	
TP2424	Agavoside H	100 mg	Peptide	
TP2424	Agavoside H	500 mg	Peptide	
TP2425	Cucumarioside A6-2	100 mg	Peptide	
TP2425	Cucumarioside A6-2	500 mg	Peptide	
TP2426	Cucumarioside C2	100 mg	Peptide	
TP2426	Cucumarioside C2	500 mg	Peptide	
TP2427	Cucumarioside G1	100 mg	Peptide	
TP2427	Cucumarioside G1	500 mg	Peptide	
TP2428	Cucumarioside H	100 mg	Peptide	
TP2428	Cucumarioside H	500 mg	Peptide	
TP2429	Cucumechinoside C	100 mg	Peptide	
TP2429	Cucumechinoside C	500 mg	Peptide	
TP2430	Cucumechinoside D	100 mg	Peptide	
TP2430	Cucumechinoside D	500 mg	Peptide	
TP2431	Lanatoside D	100 mg	Peptide	
TP2431	Lanatoside D	500 mg	Peptide	
TP2432	Lliumoside C	100 mg	Peptide	
TP2432	Lliumoside C	500 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2433	Pervicoside B	100 mg	Peptide	
TP2433	Pervicoside B	500 mg	Peptide	
TP2434	Pfaffoside B	100 mg	Peptide	
TP2434	Pfaffoside B	500 mg	Peptide	
TP2435	Ruscoside	100 mg	Peptide	
TP2435	Ruscoside	500 mg	Peptide	
TP2436	Saniculoside R 1	100 mg	Peptide	
TP2436	Saniculoside R 1	500 mg	Peptide	
TP2437	Sarasinoside A1	100 mg	Peptide	
TP2437	Sarasinoside A1	500 mg	Peptide	
TP2438	Sarasinoside B1	100 mg	Peptide	
TP2438	Sarasinoside B1	500 mg	Peptide	
TP2439	Sarasinoside C1	100 mg	Peptide	
TP2439	Sarasinoside C1	500 mg	Peptide	
TP2440	Spiroakyroside	100 mg	Peptide	
TP2440	Spiroakyroside	500 mg	Peptide	
TP2441	Stichloroside B1	100 mg	Peptide	
TP2441	Stichloroside B1	500 mg	Peptide	
TP2442	Stichloroside C2	100 mg	Peptide	
TP2442	Stichloroside C2	500 mg	Peptide	
TP2443	Thelenotoside B	100 mg	Peptide	
TP2443	Thelenotoside B	500 mg	Peptide	
TP2444	Acth (7-16)NH2	100 mg	Peptide	
TP2444	Acth (7-16)NH2	500 mg	Peptide	
TP2445	alpha1BAla	100 mg	Peptide	
TP2445	alpha1BAla	500 mg	Peptide	
TP2446	Angiotensin amide	100 mg	Peptide	
TP2446	Angiotensin amide	500 mg	Peptide	
TP2446L	Angiotensin amide acetate	1 mg	Peptide	Others
TP2446L	Angiotensin amide acetate	5 mg	Peptide	Others
TP2446L	Angiotensin amide acetate	10 mg	Peptide	Others
TP2446L	Angiotensin amide acetate	25 mg	Peptide	Others
TP2446L	Angiotensin amide acetate	50 mg	Peptide	Others
TP2446L	Angiotensin amide acetate	100 mg	Peptide	Others
TP2446L	Angiotensin amide acetate	500 mg	Peptide	Others
TP2447	Angiotensin I, asn(1)-val(5)-gly(9)-	100 mg	Peptide	
TP2447	Angiotensin I, asn(1)-val(5)-gly(9)-	500 mg	Peptide	
TP2448	Arfalasin	100 mg	Peptide	
TP2448	Arfalasin	500 mg	Peptide	
TP2449	Argipressin, ala(10)-	100 mg	Peptide	
TP2449	Argipressin, ala(10)-	500 mg	Peptide	
TP2450	Argipressin, des-glynh2(9)-	100 mg	Peptide	
TP2450	Argipressin, des-glynh2(9)-	500 mg	Peptide	
TP2451	Arthrofactin	100 mg	Peptide	
TP2451	Arthrofactin	500 mg	Peptide	
TP2452	Collagen type IV alpha1 (531-543)	100 mg	Peptide	
TP2452	Collagen type IV alpha1 (531-543)	500 mg	Peptide	
TP2453	Conotoxin GII	100 mg	Peptide	
TP2453	Conotoxin GII	500 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2454	Decabassianolide	100 mg	Peptide	
TP2454	Decabassianolide	500 mg	Peptide	
TP2455	Locustapyrokinin II	100 mg	Peptide	
TP2455	Locustapyrokinin II	500 mg	Peptide	
TP2456	Loloatin B 10	100 mg	Peptide	
TP2456	Loloatin B 10	500 mg	Peptide	
TP2457	Lophyrotomin	100 mg	Peptide	
TP2457	Lophyrotomin	500 mg	Peptide	
TP2458	Lys-arg-ala-lys-ala-lys-thr-thr-lys-lys-arg	100 mg	Peptide	
TP2458	Lys-arg-ala-lys-ala-lys-thr-thr-lys-lys-arg	500 mg	Peptide	
TP2459	Lysipressin Acetate	2 mg	Peptide	
TP2459	Lysipressin Acetate	5 mg	Peptide	
TP2460	Lys-phe-phe-phe-ile-ile-trp-och3	100 mg	Peptide	
TP2460	Lys-phe-phe-phe-ile-ile-trp-och3	500 mg	Peptide	
TP2461	Lpigppal	100 mg	Peptide	
TP2461	Lpigppal	500 mg	Peptide	
TP2462	Magaratensin	100 mg	Peptide	
TP2462	Magaratensin	500 mg	Peptide	
TP2463	Men 10456	100 mg	Peptide	
TP2463	Men 10456	500 mg	Peptide	
TP2464	Pentasarcosyl angiotensin II	100 mg	Peptide	
TP2464	Pentasarcosyl angiotensin II	500 mg	Peptide	
TP2465	PHYD protein, Arabidopsis	100 mg	Peptide	
TP2465	PHYD protein, Arabidopsis	500 mg	Peptide	
TP2466	Platelet factor 4 (59-70)	100 mg	Peptide	
TP2466	Platelet factor 4 (59-70)	500 mg	Peptide	
TP2467	Plipastatin B 1	100 mg	Peptide	
TP2467	Plipastatin B 1	500 mg	Peptide	
TP2468	PNU-145156E (FCE26644)	100 mg	Peptide	
TP2468	PNU-145156E (FCE26644)	500 mg	Peptide	
TP2469	Preprosomatostatin (25-34)	100 mg	Peptide	
TP2469	Preprosomatostatin (25-34)	500 mg	Peptide	
TP2470	Pteroylhexaglutamylglutamic acid	100 mg	Peptide	
TP2470	Pteroylhexaglutamylglutamic acid	500 mg	Peptide	
TP2471	PYX 1	100 mg	Peptide	
TP2471	PYX 1	500 mg	Peptide	
TP2472	Leucopyrokinin	100 mg	Peptide	
TP2472	Leucopyrokinin	500 mg	Peptide	
TP2473	Rhizonin A	100 mg	Peptide	
TP2473	Rhizonin A	500 mg	Peptide	
TP2474	Trichodecenin I	100 mg	Peptide	
TP2474	Trichodecenin I	500 mg	Peptide	
TP2475	Kemptamide	100 mg	Peptide	
TP2475	Kemptamide	500 mg	Peptide	
TP2476	Tnrnflrfamide	100 mg	Peptide	
TP2476	Tnrnflrfamide	500 mg	Peptide	
TP2477	VV-Hemorphin-7	100 mg	Peptide	
TP2477	VV-Hemorphin-7	500 mg	Peptide	
TP2478	WT-1 A1	100 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2478	WT-1 A1	500 mg	Peptide	
TP2479	Sdrnflrfamide	100 mg	Peptide	
TP2479	Sdrnflrfamide	500 mg	Peptide	
TP2480	Locustamyotropin	100 mg	Peptide	
TP2480	Locustamyotropin	500 mg	Peptide	
TP2481	FOXO4-DRI acetate	1 mg	Peptide	Others
TP2481	FOXO4-DRI acetate	5 mg	Peptide	Others
TP2481	FOXO4-DRI acetate	10 mg	Peptide	Others
TP2481	FOXO4-DRI acetate	25 mg	Peptide	Others
TP2481	FOXO4-DRI acetate	50 mg	Peptide	Others
TP2482	LCKLSL acetate	1 mg	Peptide	Annexin A
TP2482	LCKLSL acetate	5 mg	Peptide	Annexin A
TP2482	LCKLSL acetate	10 mg	Peptide	Annexin A
TP2482	LCKLSL acetate	25 mg	Peptide	Annexin A
TP2482	LCKLSL acetate	50 mg	Peptide	Annexin A
TP2482	LCKLSL acetate	100 mg	Peptide	Annexin A
TP2483L	Cyclo(-RGDfC)acetate	1 mL	Peptide	Others
TP2483L	Cyclo(-RGDfC)acetate	1 mg	Peptide	Others
TP2483L	Cyclo(-RGDfC)acetate	2 mg	Peptide	Others
TP2483L	Cyclo(-RGDfC)acetate	5 mg	Peptide	Others
TP2483L	Cyclo(-RGDfC)acetate	10 mg	Peptide	Others
TP2483L	Cyclo(-RGDfC)acetate	25 mg	Peptide	Others
TP2483L	Cyclo(-RGDfC)acetate	50 mg	Peptide	Others
TP2483L	Cyclo(-RGDfC)acetate	100 mg	Peptide	Others
TP2483L	Cyclo(-RGDfC)acetate	200 mg	Peptide	Others
TP2483L	Cyclo(-RGDfC)acetate	500 mg	Peptide	Others
TP2484L	Cyclo(-RGDyC)acetate	1 mg	Peptide	Others
TP2484L	Cyclo(-RGDyC)acetate	5 mg	Peptide	Others
TP2484L	Cyclo(-RGDyC)acetate	10 mg	Peptide	Others
TP2484L	Cyclo(-RGDyC)acetate	25 mg	Peptide	Others
TP2484L	Cyclo(-RGDyC)acetate	50 mg	Peptide	Others
TP2484L	Cyclo(-RGDyC)acetate	100 mg	Peptide	Others
TP2484L	Cyclo(-RGDyC)acetate	200 mg	Peptide	Others
TP2485	difelikefalin acetate(1024828-77-0 Free base)	1 mg	Peptide	Opioid Receptor
TP2485	difelikefalin acetate(1024828-77-0 Free base)	5 mg	Peptide	Opioid Receptor
TP2485	difelikefalin acetate(1024828-77-0 Free base)	10 mg	Peptide	Opioid Receptor
TP2485	difelikefalin acetate(1024828-77-0 Free base)	25 mg	Peptide	Opioid Receptor
TP2485	difelikefalin acetate(1024828-77-0 Free base)	50 mg	Peptide	Opioid Receptor
TP2485	difelikefalin acetate(1024828-77-0 Free base)	100 mg	Peptide	Opioid Receptor
TP2485	difelikefalin acetate(1024828-77-0 Free base)	200 mg	Peptide	Opioid Receptor
TP2486	Myristoyl Hexapeptide-16 Acetate	1 mg	Peptide	Others
TP2486	Myristoyl Hexapeptide-16 Acetate	5 mg	Peptide	Others
TP2486	Myristoyl Hexapeptide-16 Acetate	10 mg	Peptide	Others
TP2486	Myristoyl Hexapeptide-16 Acetate	25 mg	Peptide	Others
TP2486	Myristoyl Hexapeptide-16 Acetate	50 mg	Peptide	Others
TP2486	Myristoyl Hexapeptide-16 Acetate	100 mg	Peptide	Others
TP2486	Myristoyl Hexapeptide-16 Acetate	200 mg	Peptide	Others
TP2487	Oligopeptide-68 Acetate	1 mg	Peptide	Others
TP2487	Oligopeptide-68 Acetate	5 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2487	Oligopeptide-68 Acetate	10 mg	Peptide	Others
TP2487	Oligopeptide-68 Acetate	25 mg	Peptide	Others
TP2487	Oligopeptide-68 Acetate	50 mg	Peptide	Others
TP2487	Oligopeptide-68 Acetate	100 mg	Peptide	Others
TP2487	Oligopeptide-68 Acetate	500 mg	Peptide	Others
TP2488	Palmitoyl Tripeptide-38 Acetate	5 mg	Peptide	Others
TP2488	Palmitoyl Tripeptide-38 Acetate	10 mg	Peptide	Others
TP2488	Palmitoyl Tripeptide-38 Acetate	25 mg	Peptide	Others
TP2488	Palmitoyl Tripeptide-38 Acetate	50 mg	Peptide	Others
TP2488	Palmitoyl Tripeptide-38 Acetate	100 mg	Peptide	Others
TP2488	Palmitoyl Tripeptide-38 Acetate	200 mg	Peptide	Others
TP2489	Tetrapeptide-21 Acetate	1 mg	Peptide	Others
TP2489	Tetrapeptide-21 Acetate	5 mg	Peptide	Others
TP2489	Tetrapeptide-21 Acetate	10 mg	Peptide	Others
TP2489	Tetrapeptide-21 Acetate	25 mg	Peptide	Others
TP2489	Tetrapeptide-21 Acetate	50 mg	Peptide	Others
TP2489	Tetrapeptide-21 Acetate	100 mg	Peptide	Others
TP2489	Tetrapeptide-21 Acetate	200 mg	Peptide	Others
TP2490	Palmitoyl Hexapeptide-12 Acetate	5 mg	Peptide	Others
TP2490	Palmitoyl Hexapeptide-12 Acetate	10 mg	Peptide	Others
TP2490	Palmitoyl Hexapeptide-12 Acetate	25 mg	Peptide	Others
TP2490	Palmitoyl Hexapeptide-12 Acetate	50 mg	Peptide	Others
TP2490	Palmitoyl Hexapeptide-12 Acetate	100 mg	Peptide	Others
TP2490	Palmitoyl Hexapeptide-12 Acetate	200 mg	Peptide	Others
TP2491	Palmitoyl Dipeptide-5 Acetate	1 mg	Peptide	Others
TP2491	Palmitoyl Dipeptide-5 Acetate	5 mg	Peptide	Others
TP2491	Palmitoyl Dipeptide-5 Acetate	10 mg	Peptide	Others
TP2491	Palmitoyl Dipeptide-5 Acetate	25 mg	Peptide	Others
TP2491	Palmitoyl Dipeptide-5 Acetate	50 mg	Peptide	Others
TP2491	Palmitoyl Dipeptide-5 Acetate	100 mg	Peptide	Others
TP2491	Palmitoyl Dipeptide-5 Acetate	200 mg	Peptide	Others
TP2492	Hexapeptide-9 Acetate	5 mg	Peptide	Others
TP2492	Hexapeptide-9 Acetate	10 mg	Peptide	Others
TP2492	Hexapeptide-9 Acetate	25 mg	Peptide	Others
TP2492	Hexapeptide-9 Acetate	50 mg	Peptide	Others
TP2492	Hexapeptide-9 Acetate	100 mg	Peptide	Others
TP2492	Hexapeptide-9 Acetate	200 mg	Peptide	Others
TP2493	Tripeptide-10 citrulline Acetate	5 mg	Peptide	Others
TP2493	Tripeptide-10 citrulline Acetate	10 mg	Peptide	Others
TP2493	Tripeptide-10 citrulline Acetate	25 mg	Peptide	Others
TP2493	Tripeptide-10 citrulline Acetate	50 mg	Peptide	Others
TP2493	Tripeptide-10 citrulline Acetate	100 mg	Peptide	Others
TP2493	Tripeptide-10 citrulline Acetate	200 mg	Peptide	Others
TP2493	Tripeptide-10 citrulline Acetate	500 mg	Peptide	Others
TP2494	Acetyl Hexapeptide-49 Acetate	1 mg	Peptide	Others
TP2494	Acetyl Hexapeptide-49 Acetate	5 mg	Peptide	Others
TP2494	Acetyl Hexapeptide-49 Acetate	10 mg	Peptide	Others
TP2494	Acetyl Hexapeptide-49 Acetate	25 mg	Peptide	Others
TP2494	Acetyl Hexapeptide-49 Acetate	50 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2494	Acetyl Hexapeptide-49 Acetate	100 mg	Peptide	Others
TP2494	Acetyl Hexapeptide-49 Acetate	200 mg	Peptide	Others
TP2495	Tripeptide-29 Acetate	2 mg	Peptide	Others
TP2495	Tripeptide-29 Acetate	5 mg	Peptide	Others
TP2495	Tripeptide-29 Acetate	10 mg	Peptide	Others
TP2495	Tripeptide-29 Acetate	25 mg	Peptide	Others
TP2495	Tripeptide-29 Acetate	50 mg	Peptide	Others
TP2495	Tripeptide-29 Acetate	100 mg	Peptide	Others
TP2495	Tripeptide-29 Acetate	200 mg	Peptide	Others
TP2496	Octapeptide-2 Acetate	5 mg	Peptide	Others
TP2496	Octapeptide-2 Acetate	10 mg	Peptide	Others
TP2496	Octapeptide-2 Acetate	25 mg	Peptide	Others
TP2496	Octapeptide-2 Acetate	50 mg	Peptide	Others
TP2496	Octapeptide-2 Acetate	100 mg	Peptide	Others
TP2496	Octapeptide-2 Acetate	200 mg	Peptide	Others
TP2497	Myristoyl Tetrapeptide-12 Acetate	5 mg	Peptide	Others
TP2497	Myristoyl Tetrapeptide-12 Acetate	10 mg	Peptide	Others
TP2497	Myristoyl Tetrapeptide-12 Acetate	25 mg	Peptide	Others
TP2497	Myristoyl Tetrapeptide-12 Acetate	50 mg	Peptide	Others
TP2497	Myristoyl Tetrapeptide-12 Acetate	100 mg	Peptide	Others
TP2497	Myristoyl Tetrapeptide-12 Acetate	200 mg	Peptide	Others
TP2498	Tetrapeptide-30 Acetate	1 mg	Peptide	Others
TP2498	Tetrapeptide-30 Acetate	5 mg	Peptide	Others
TP2498	Tetrapeptide-30 Acetate	10 mg	Peptide	Others
TP2498	Tetrapeptide-30 Acetate	25 mg	Peptide	Others
TP2498	Tetrapeptide-30 Acetate	50 mg	Peptide	Others
TP2498	Tetrapeptide-30 Acetate	100 mg	Peptide	Others
TP2498	Tetrapeptide-30 Acetate	200 mg	Peptide	Others
TP2499	Human IgE Pentapeptide HEPP acetate	1 mg	Peptide	Others
TP2499	Human IgE Pentapeptide HEPP acetate	5 mg	Peptide	Others
TP2499	Human IgE Pentapeptide HEPP acetate	10 mg	Peptide	Others
TP2499	Human IgE Pentapeptide HEPP acetate	25 mg	Peptide	Others
TP2499	Human IgE Pentapeptide HEPP acetate	50 mg	Peptide	Others
TP2499	Human IgE Pentapeptide HEPP acetate	100 mg	Peptide	Others
TP2500	Cholecystokinin (26-33) free acid	1 mg	Peptide	cholecystokinin
TP2500	Cholecystokinin (26-33) free acid	5 mg	Peptide	cholecystokinin
TP2500	Cholecystokinin (26-33) free acid	10 mg	Peptide	cholecystokinin
TP2500	Cholecystokinin (26-33) free acid	25 mg	Peptide	cholecystokinin
TP2500	Cholecystokinin (26-33) free acid	50 mg	Peptide	cholecystokinin
TP2500	Cholecystokinin (26-33) free acid	100 mg	Peptide	cholecystokinin
TP2500L	TPP-1 Acetate(2426685-25-6 Free base)	1 mg	Peptide	
TP2500L	TPP-1 Acetate(2426685-25-6 Free base)	5 mg	Peptide	
TP2500L	TPP-1 Acetate(2426685-25-6 Free base)	10 mg	Peptide	
TP2500L	TPP-1 Acetate(2426685-25-6 Free base)	25 mg	Peptide	
TP2500L	TPP-1 Acetate(2426685-25-6 Free base)	50 mg	Peptide	
TP2500L	TPP-1 Acetate(2426685-25-6 Free base)	100 mg	Peptide	
TP2501	Difelikefalin acetate	1 mg	Peptide	Opioid Receptor
TP2501	Difelikefalin acetate	5 mg	Peptide	Opioid Receptor
TP2501	Difelikefalin acetate	10 mg	Peptide	Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
TP2501	Difelikefalin acetate	25 mg	Peptide	Opioid Receptor
TP2501	Difelikefalin acetate	50 mg	Peptide	Opioid Receptor
TP2501	Difelikefalin acetate	100 mg	Peptide	Opioid Receptor
TP2501	Difelikefalin acetate	200 mg	Peptide	Opioid Receptor
TP2502	KYGVSVQDI Acetate	1 mg	Peptide	Others
TP2502	KYGVSVQDI Acetate	5 mg	Peptide	Others
TP2502	KYGVSVQDI Acetate	10 mg	Peptide	Others
TP2502	KYGVSVQDI Acetate	25 mg	Peptide	Others
TP2502	KYGVSVQDI Acetate	50 mg	Peptide	Others
TP2502	KYGVSVQDI Acetate	100 mg	Peptide	Others
TP2502	KYGVSVQDI Acetate	200 mg	Peptide	Others
TP2503	FOR-MET-PHE-OH acetate	1 mg	Peptide	Others
TP2503	FOR-MET-PHE-OH acetate	5 mg	Peptide	Others
TP2503	FOR-MET-PHE-OH acetate	10 mg	Peptide	Others
TP2503	FOR-MET-PHE-OH acetate	25 mg	Peptide	Others
TP2503	FOR-MET-PHE-OH acetate	50 mg	Peptide	Others
TP2503	FOR-MET-PHE-OH acetate	100 mg	Peptide	Others
TP2503	FOR-MET-PHE-OH acetate	200 mg	Peptide	Others
TP2505L	LAH4 acetate	1 mg	Peptide	Antibacterial
TP2505L	LAH4 acetate	5 mg	Peptide	Antibacterial
TP2505L	LAH4 acetate	10 mg	Peptide	Antibacterial
TP2505L	LAH4 acetate	25 mg	Peptide	Antibacterial
TP2505L	LAH4 acetate	50 mg	Peptide	Antibacterial
TP2505L	LAH4 acetate	100 mg	Peptide	Antibacterial
TP2506	Ser-Asn-Thr-Arg	1 mg	Peptide	Others
TP2506	Ser-Asn-Thr-Arg	5 mg	Peptide	Others
TP2506	Ser-Asn-Thr-Arg	10 mg	Peptide	Others
TP2506	Ser-Asn-Thr-Arg	25 mg	Peptide	Others
TP2506	Ser-Asn-Thr-Arg	50 mg	Peptide	Others
TP2506	Ser-Asn-Thr-Arg	100 mg	Peptide	Others
TP2507	Leu-Tyr-Asp-Lys	1 mg	Peptide	Others
TP2507	Leu-Tyr-Asp-Lys	5 mg	Peptide	Others
TP2507	Leu-Tyr-Asp-Lys	10 mg	Peptide	Others
TP2507	Leu-Tyr-Asp-Lys	25 mg	Peptide	Others
TP2507	Leu-Tyr-Asp-Lys	50 mg	Peptide	Others
TP2507	Leu-Tyr-Asp-Lys	100 mg	Peptide	Others
TP2509	Suc-AEPF-AMC	1 mg	Peptide	Others
TP2509	Suc-AEPF-AMC	5 mg	Peptide	Others
TP2509	Suc-AEPF-AMC	10 mg	Peptide	Others
TP2509	Suc-AEPF-AMC	25 mg	Peptide	Others
TP2509	Suc-AEPF-AMC	50 mg	Peptide	Others
TP2509	Suc-AEPF-AMC	100 mg	Peptide	Others
TP2510	CAY10679	10 mg	Peptide	Others
TP2510	CAY10679	50 mg	Peptide	Others
TP2511	Val-Lys(Boc)-PAB	10 mg	Peptide	ADC Linker
TP2511	Val-Lys(Boc)-PAB	50 mg	Peptide	ADC Linker
TP2512	FBN33428	10 mg	Peptide	ADC Linker
TP2512	FBN33428	50 mg	Peptide	ADC Linker
TP2513	Nesiritide acetate	10 mg	Peptide	Others

Catalog ID	Name	Volume	Product Group	Target
TP2513	Nesiritide acetate	50 mg	Peptide	Others
TP2514	BPC 157 （X acetate)	10 mg	Peptide	Others
TP2514	BPC 157 （X acetate)	50 mg	Peptide	Others
TP2515	Cyclo(L-Leu-L-Trp)	10 mg	Peptide	Others
TP2515	Cyclo(L-Leu-L-Trp)	50 mg	Peptide	Others
TP2516	S27 protein acetate	1 mg	Peptide	Others
TP2516	S27 protein acetate	5 mg	Peptide	Others
TP2516	S27 protein acetate	10 mg	Peptide	Others
TP2516	S27 protein acetate	25 mg	Peptide	Others
TP2516	S27 protein acetate	50 mg	Peptide	Others
TP2516	S27 protein acetate	100 mg	Peptide	Others
TP2517	MGQTNDGAYRDPTDNN sodium	1 mg	Peptide	Others
TP2517	MGQTNDGAYRDPTDNN sodium	5 mg	Peptide	Others
TP2517	MGQTNDGAYRDPTDNN sodium	10 mg	Peptide	Others
TP2517	MGQTNDGAYRDPTDNN sodium	25 mg	Peptide	Others
TP2517	MGQTNDGAYRDPTDNN sodium	50 mg	Peptide	Others
TP2517	MGQTNDGAYRDPTDNN sodium	100 mg	Peptide	Others
TP2518	(Trp63,Trp64)-C3a(63-77)	10 mg	Peptide	
TP2518	(Trp63,Trp64)-C3a(63-77)	50 mg	Peptide	
TP2519	[(Cys(Bzl)84,Glu(OBzl)85)]CD4 (81-92)	10 mg	Peptide	
TP2519	[(Cys(Bzl)84,Glu(OBzl)85)]CD4 (81-92)	50 mg	Peptide	
TP2520	[Des-Pro2]-Bradykinin	10 mg	Peptide	
TP2520	[Des-Pro2]-Bradykinin	50 mg	Peptide	
TP2521	[Leu144]-PLP (139-151)	10 mg	Peptide	
TP2521	[Leu144]-PLP (139-151)	50 mg	Peptide	
TP2522	[Nle8,18,Tyr34]-pTH (3-34) amide (bovine)	10 mg	Peptide	
TP2522	[Nle8,18,Tyr34]-pTH (3-34) amide (bovine)	50 mg	Peptide	
TP2523	[Pro34]Neuropeptide Y, porcine	10 mg	Peptide	
TP2523	[Pro34]Neuropeptide Y, porcine	50 mg	Peptide	
TP2524	11R-CaN-AID	10 mg	Peptide	
TP2524	11R-CaN-AID	50 mg	Peptide	
TP2525	3BP-3940	10 mg	Peptide	
TP2525	3BP-3940	50 mg	Peptide	
TP2526	Ac-DMQD-AMC	10 mg	Peptide	
TP2526	Ac-DMQD-AMC	50 mg	Peptide	
TP2527	Ac-DMQD-CHO	10 mg	Peptide	
TP2527	Ac-DMQD-CHO	50 mg	Peptide	
TP2528	ACE-031	10 mg	Peptide	
TP2528	ACE-031	50 mg	Peptide	
TP2529	Acetalin-1	10 mg	Peptide	
TP2529	Acetalin-1	50 mg	Peptide	
TP2530	Acetalin-2	10 mg	Peptide	
TP2530	Acetalin-2	50 mg	Peptide	
TP2531	Acetalin-3	10 mg	Peptide	
TP2531	Acetalin-3	50 mg	Peptide	
TP2532	Ac-GpYLPQTV-NH2	10 mg	Peptide	
TP2532	Ac-GpYLPQTV-NH2	50 mg	Peptide	
TP2533	Ac-IEPD-CHO	10 mg	Peptide	
TP2533	Ac-IEPD-CHO	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2534	Ac-LEHD-CHO	10 mg	Peptide	
TP2534	Ac-LEHD-CHO	50 mg	Peptide	
TP2535	Ac-VAD-CMK	10 mg	Peptide	
TP2535	Ac-VAD-CMK	50 mg	Peptide	
TP2536	Ac-YVAD-AMC	10 mg	Peptide	
TP2536	Ac-YVAD-AMC	50 mg	Peptide	
TP2537	Ac-YVAD-FMK	10 mg	Peptide	
TP2537	Ac-YVAD-FMK	50 mg	Peptide	
TP2538	AH1	10 mg	Peptide	
TP2538	AH1	50 mg	Peptide	
TP2539	Anantin	10 mg	Peptide	
TP2539	Anantin	50 mg	Peptide	
TP2540	Anthopleurin-A	10 mg	Peptide	
TP2540	Anthopleurin-A	50 mg	Peptide	
TP2541	Antiflammin 3	10 mg	Peptide	
TP2541	Antiflammin 3	50 mg	Peptide	
TP2542	apoB (4372-4392)	10 mg	Peptide	
TP2542	apoB (4372-4392)	50 mg	Peptide	
TP2543	Apoptin-derived peptide	10 mg	Peptide	
TP2543	Apoptin-derived peptide	50 mg	Peptide	
TP2544	APT STAT3	10 mg	Peptide	
TP2544	APT STAT3	50 mg	Peptide	
TP2545	ARF6 (2-13)	10 mg	Peptide	
TP2545	ARF6 (2-13)	50 mg	Peptide	
TP2546	Atriopeptin I (rat, mouse)	10 mg	Peptide	
TP2546	Atriopeptin I (rat, mouse)	50 mg	Peptide	
TP2547	Atriopeptin II (rat, mouse)	10 mg	Peptide	
TP2547	Atriopeptin II (rat, mouse)	50 mg	Peptide	
TP2548	AVLX-125	10 mg	Peptide	
TP2548	AVLX-125	50 mg	Peptide	
TP2549	Bempegaldesleukin	10 mg	Peptide	
TP2549	Bempegaldesleukin	50 mg	Peptide	
TP2550	BMS-986189	10 mg	Peptide	
TP2550	BMS-986189	50 mg	Peptide	
TP2551	Calcitonin, porcine	10 mg	Peptide	
TP2551	Calcitonin, porcine	50 mg	Peptide	
TP2552	Calcitonin (chicken)	10 mg	Peptide	
TP2552	Calcitonin (chicken)	50 mg	Peptide	
TP2553	CaMKII inhibitory peptide KIIN	10 mg	Peptide	
TP2553	CaMKII inhibitory peptide KIIN	50 mg	Peptide	
TP2554	CAQK peptide	10 mg	Peptide	
TP2554	CAQK peptide	50 mg	Peptide	
TP2555	Catestatin (human)	10 mg	Peptide	
TP2555	Catestatin (human)	50 mg	Peptide	
TP2556	Cathepsin G	10 mg	Peptide	
TP2556	Cathepsin G	50 mg	Peptide	
TP2557	Cathepsin K inhibitor 5	10 mg	Peptide	
TP2557	Cathepsin K inhibitor 5	50 mg	Peptide	
TP2558	Cathepsin L-IN-3	10 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2558	Cathepsin L-IN-3	50 mg	Peptide	
TP2559	CD36 Peptide P (139-155), Cys conjugated	10 mg	Peptide	
TP2559	CD36 Peptide P (139-155), Cys conjugated	50 mg	Peptide	
TP2560	CD36 Peptide P (93-110), Cys conjugated	10 mg	Peptide	
TP2560	CD36 Peptide P (93-110), Cys conjugated	50 mg	Peptide	
TP2561	Cholecystokinin-33 (swine)	10 mg	Peptide	
TP2561	Cholecystokinin-33 (swine)	50 mg	Peptide	
TP2562	Chromostatin (bovine)	10 mg	Peptide	
TP2562	Chromostatin (bovine)	50 mg	Peptide	
TP2563	Cotransin	10 mg	Peptide	
TP2563	Cotransin	50 mg	Peptide	
TP2564	CPN-219	10 mg	Peptide	
TP2564	CPN-219	50 mg	Peptide	
TP2565	Cyclo(Arg-Pro)	10 mg	Peptide	
TP2565	Cyclo(Arg-Pro)	50 mg	Peptide	
TP2566	d-(RYTVELA)	10 mg	Peptide	
TP2566	d-(RYTVELA)	50 mg	Peptide	
TP2567	Dazdotuftide TFA	10 mg	Peptide	
TP2567	Dazdotuftide TFA	50 mg	Peptide	
TP2568	DT-3	10 mg	Peptide	
TP2568	DT-3	50 mg	Peptide	
TP2569	D-Val-Phe-Lys-CMK	10 mg	Peptide	
TP2569	D-Val-Phe-Lys-CMK	50 mg	Peptide	
TP2570	Efocipegtrutide	10 mg	Peptide	
TP2570	Efocipegtrutide	50 mg	Peptide	
TP2571	Elcatonin	10 mg	Peptide	
TP2571	Elcatonin	50 mg	Peptide	
TP2572	Eneboparatide	10 mg	Peptide	
TP2572	Eneboparatide	50 mg	Peptide	
TP2573	ERKtide	10 mg	Peptide	
TP2573	ERKtide	50 mg	Peptide	
TP2574	Flt2_11	10 mg	Peptide	
TP2574	Flt2_11	50 mg	Peptide	
TP2575	FZD7 antagonist 1	10 mg	Peptide	
TP2575	FZD7 antagonist 1	50 mg	Peptide	
TP2576	G0775	10 mg	Peptide	
TP2576	G0775	50 mg	Peptide	
TP2577	G209-2M	10 mg	Peptide	
TP2577	G209-2M	50 mg	Peptide	
TP2578	G6PI 325-339 (human)	10 mg	Peptide	
TP2578	G6PI 325-339 (human)	50 mg	Peptide	
TP2579	G7-18NATE	10 mg	Peptide	
TP2579	G7-18NATE	50 mg	Peptide	
TP2580	DgHBP-2	10 mg	Peptide	
TP2580	DgHBP-2	50 mg	Peptide	
TP2581	GHRF, ovine	10 mg	Peptide	
TP2581	GHRF, ovine	50 mg	Peptide	
TP2582	GL189	10 mg	Peptide	
TP2582	GL189	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2583	Gp100:209-217	10 mg	Peptide	
TP2583	Gp100:209-217	50 mg	Peptide	
TP2584	Hirudin (55-65) (sulfated)	10 mg	Peptide	
TP2584	Hirudin (55-65) (sulfated)	50 mg	Peptide	
TP2585	HIV gp120 (254-274)	10 mg	Peptide	
TP2585	HIV gp120 (254-274)	50 mg	Peptide	
TP2586	human GIP(3-30), amide	10 mg	Peptide	
TP2586	human GIP(3-30), amide	50 mg	Peptide	
TP2587	Human serum albumin	25 mg	Peptide	
TP2587	Human serum albumin	50 mg	Peptide	
TP2587	Human serum albumin	100 mg	Peptide	
TP2587	Human serum albumin	500 mg	Peptide	
TP2588	HUN-7293	10 mg	Peptide	
TP2588	HUN-7293	50 mg	Peptide	
TP2589	IN-2-LF	10 mg	Peptide	
TP2589	IN-2-LF	50 mg	Peptide	
TP2590	IPL344	10 mg	Peptide	
TP2590	IPL344	50 mg	Peptide	
TP2591	JKC 301	10 mg	Peptide	
TP2591	JKC 301	50 mg	Peptide	
TP2592	JLB2-110c	10 mg	Peptide	
TP2592	JLB2-110c	50 mg	Peptide	
TP2593	Kalata B7	10 mg	Peptide	
TP2593	Kalata B7	50 mg	Peptide	
TP2594	Kp7-6	10 mg	Peptide	
TP2594	Kp7-6	50 mg	Peptide	
TP2595	KR-12 (human)	10 mg	Peptide	
TP2595	KR-12 (human)	50 mg	Peptide	
TP2596	KRES peptide	10 mg	Peptide	
TP2596	KRES peptide	50 mg	Peptide	
TP2597	LL-25	10 mg	Peptide	
TP2597	LL-25	50 mg	Peptide	
TP2598	Lucicebtide	10 mg	Peptide	
TP2598	Lucicebtide	50 mg	Peptide	
TP2598L	Lucicebtide acetate	1 mg	Peptide	Others
TP2598L	Lucicebtide acetate	5 mg	Peptide	Others
TP2598L	Lucicebtide acetate	10 mg	Peptide	Others
TP2598L	Lucicebtide acetate	25 mg	Peptide	Others
TP2599	Lucinactant	10 mg	Peptide	
TP2599	Lucinactant	50 mg	Peptide	
TP2600	LXJ-02	10 mg	Peptide	
TP2600	LXJ-02	50 mg	Peptide	
TP2601	LZ1 peptide	10 mg	Peptide	
TP2601	LZ1 peptide	50 mg	Peptide	
TP2602	MANS peptide	10 mg	Peptide	
TP2602	MANS peptide	50 mg	Peptide	
TP2603	Melanostatin, frog	10 mg	Peptide	
TP2603	Melanostatin, frog	50 mg	Peptide	
TP2603L	Melanostatin, frog TFA	1 mg	Peptide	Melanocortin Receptor

Catalog ID	Name	Volume	Product Group	Target
TP2603L	Melanostatin, frog TFA	5 mg	Peptide	Melanocortin Receptor
TP2603L	Melanostatin, frog TFA	10 mg	Peptide	Melanocortin Receptor
TP2603L	Melanostatin, frog TFA	25 mg	Peptide	Melanocortin Receptor
TP2603L	Melanostatin, frog TFA	50 mg	Peptide	Melanocortin Receptor
TP2603L	Melanostatin, frog TFA	100 mg	Peptide	Melanocortin Receptor
TP2604	Menin-MLL inhibitor 31	10 mg	Peptide	
TP2604	Menin-MLL inhibitor 31	50 mg	Peptide	
TP2605	MLCK Peptide	10 mg	Peptide	
TP2605	MLCK Peptide	50 mg	Peptide	
TP2606	Myostatin-IN-1	10 mg	Peptide	
TP2606	Myostatin-IN-1	50 mg	Peptide	
TP2607	N-Acetyl [Leu28, Leu31] neuropeptide Y (24–36)	10 mg	Peptide	
TP2607	N-Acetyl [Leu28, Leu31] neuropeptide Y (24–36)	50 mg	Peptide	
TP2608	Nanrilkefusp alfa	10 mg	Peptide	
TP2608	Nanrilkefusp alfa	50 mg	Peptide	
TP2609	Neuromedin U-25 (human)	10 mg	Peptide	
TP2609	Neuromedin U-25 (human)	50 mg	Peptide	
TP2610	Neuropeptide W-30 (human)	10 mg	Peptide	
TP2610	Neuropeptide W-30 (human)	50 mg	Peptide	
TP2611	Neuropeptide W-30 (rat)	10 mg	Peptide	
TP2611	Neuropeptide W-30 (rat)	50 mg	Peptide	
TP2612	PAR-4 (1-6) amide (human)	10 mg	Peptide	
TP2612	PAR-4 (1-6) amide (human)	50 mg	Peptide	
TP2613	PD 156252	10 mg	Peptide	
TP2613	PD 156252	50 mg	Peptide	
TP2614	Pediocin PA 1	10 mg	Peptide	
TP2614	Pediocin PA 1	50 mg	Peptide	
TP2615	Phage-derived 12/1 peptide	10 mg	Peptide	
TP2615	Phage-derived 12/1 peptide	50 mg	Peptide	
TP2616	PLP (190-209)	10 mg	Peptide	
TP2616	PLP (190-209)	50 mg	Peptide	
TP2617	Poneratoxin	10 mg	Peptide	
TP2617	Poneratoxin	50 mg	Peptide	
TP2618	Rusfertide	10 mg	Peptide	
TP2618	Rusfertide	50 mg	Peptide	
TP2619	S7	10 mg	Peptide	
TP2619	S7	50 mg	Peptide	
TP2620	Satoreotide	10 mg	Peptide	
TP2620	Satoreotide	50 mg	Peptide	
TP2621	Serpinin	10 mg	Peptide	
TP2621	Serpinin	50 mg	Peptide	
TP2622	SFTI-1	10 mg	Peptide	
TP2622	SFTI-1	50 mg	Peptide	
TP2623	SPARC (119-122) (mouse)	10 mg	Peptide	
TP2623	SPARC (119-122) (mouse)	50 mg	Peptide	
TP2624	SPSB2-iNOS inhibitory cyclic peptide-1	10 mg	Peptide	
TP2624	SPSB2-iNOS inhibitory cyclic peptide-1	50 mg	Peptide	
TP2625	SPSB2-iNOS inhibitory cyclic peptide-2	10 mg	Peptide	
TP2625	SPSB2-iNOS inhibitory cyclic peptide-2	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2626	SPSB2-iNOS inhibitory cyclic peptide-3	10 mg	Peptide	
TP2626	SPSB2-iNOS inhibitory cyclic peptide-3	50 mg	Peptide	
TP2627	STAT3-IN-23	10 mg	Peptide	
TP2627	STAT3-IN-23	50 mg	Peptide	
TP2628	STAT3-IN-24, cell-permeable	10 mg	Peptide	
TP2628	STAT3-IN-24, cell-permeable	50 mg	Peptide	
TP2629	S-Thanatin	10 mg	Peptide	
TP2629	S-Thanatin	50 mg	Peptide	
TP2630	Sublancin	10 mg	Peptide	
TP2630	Sublancin	50 mg	Peptide	
TP2631	Sudocetaxel zendusortide	10 mg	Peptide	
TP2631	Sudocetaxel zendusortide	50 mg	Peptide	
TP2632	TAT-MEK1	10 mg	Peptide	
TP2632	TAT-MEK1	50 mg	Peptide	
TP2633	TAT-TCL1-Akt-in	10 mg	Peptide	
TP2633	TAT-TCL1-Akt-in	50 mg	Peptide	
TP2634	TCL1(10-24)	10 mg	Peptide	
TP2634	TCL1(10-24)	50 mg	Peptide	
TP2635	Temporin-GHc	10 mg	Peptide	
TP2635	Temporin-GHc	50 mg	Peptide	
TP2636	Teprotide	10 mg	Peptide	
TP2636	Teprotide	50 mg	Peptide	
TP2637	TRAP-7	10 mg	Peptide	
TP2637	TRAP-7	50 mg	Peptide	
TP2638	TREM-1 inhibitory peptide GF9	10 mg	Peptide	
TP2638	TREM-1 inhibitory peptide GF9	50 mg	Peptide	
TP2639	Vasoactive intestinal contractor	10 mg	Peptide	
TP2639	Vasoactive intestinal contractor	50 mg	Peptide	
TP2640	Xenopus orexin A	10 mg	Peptide	
TP2640	Xenopus orexin A	50 mg	Peptide	
TP2641	Xenopus orexin B	10 mg	Peptide	
TP2641	Xenopus orexin B	50 mg	Peptide	
TP2642	YIGSR	10 mg	Peptide	
TP2642	YIGSR	50 mg	Peptide	
TP2643	YPLP	10 mg	Peptide	
TP2643	YPLP	50 mg	Peptide	
TP2645	Zilganersen sodium	10 mg	Peptide	
TP2645	Zilganersen sodium	50 mg	Peptide	
TP2646	α-Synuclein (67-78) (human)	10 mg	Peptide	
TP2646	α-Synuclein (67-78) (human)	50 mg	Peptide	
TP2647	β-Amyloid (17-40)	10 mg	Peptide	
TP2647	β-Amyloid (17-40)	50 mg	Peptide	
TP2648	ω-Grammotoxin SIA	10 mg	Peptide	
TP2648	ω-Grammotoxin SIA	50 mg	Peptide	
TP2649	Collagen Type II Fragment	10 mg	Peptide	
TP2649	Collagen Type II Fragment	50 mg	Peptide	
TP2650	Clzyme Collagenase MA	10 mg	Peptide	
TP2650	Clzyme Collagenase MA	50 mg	Peptide	
TP2651	LIH383	10 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2651	LIH383	50 mg	Peptide	
TP2652	SMCY peptide	10 mg	Peptide	
TP2652	SMCY peptide	50 mg	Peptide	
TP2653	ppTG20	10 mg	Peptide	
TP2653	ppTG20	50 mg	Peptide	
TP2654	Temporin-GHd	10 mg	Peptide	
TP2654	Temporin-GHd	50 mg	Peptide	
TP2655	Soystatin	10 mg	Peptide	
TP2655	Soystatin	50 mg	Peptide	
TP2656	d-KLA Peptide	10 mg	Peptide	
TP2656	d-KLA Peptide	50 mg	Peptide	
TP2657	smMLCK peptide	10 mg	Peptide	
TP2657	smMLCK peptide	50 mg	Peptide	
TP2658	DOTA Conjugated JM#21 derivative 7	10 mg	Peptide	
TP2658	DOTA Conjugated JM#21 derivative 7	50 mg	Peptide	
TP2659	[Gln144]-PLP (139-151)	10 mg	Peptide	
TP2659	[Gln144]-PLP (139-151)	50 mg	Peptide	
TP2660	pJAK2(1001–1013)	10 mg	Peptide	
TP2660	pJAK2(1001–1013)	50 mg	Peptide	
TP2661	HBP08	10 mg	Peptide	
TP2661	HBP08	50 mg	Peptide	
TP2662	p53 (232-240)	10 mg	Peptide	
TP2662	p53 (232-240)	50 mg	Peptide	
TP2663	Z-ATAD-FMK	10 mg	Peptide	
TP2663	Z-ATAD-FMK	50 mg	Peptide	
TP2664	Anaritide	10 mg	Peptide	
TP2664	Anaritide	50 mg	Peptide	
TP2665	RW3	10 mg	Peptide	
TP2665	RW3	50 mg	Peptide	
TP2666	Insecticidal agent 11	10 mg	Peptide	
TP2666	Insecticidal agent 11	50 mg	Peptide	
TP2667	Soybean peptide QRPR	10 mg	Peptide	
TP2667	Soybean peptide QRPR	50 mg	Peptide	
TP2668	WEYIPNV	10 mg	Peptide	
TP2668	WEYIPNV	50 mg	Peptide	
TP2669	Cdk5i peptide	10 mg	Peptide	
TP2669	Cdk5i peptide	50 mg	Peptide	
TP2670	RTDLDSLRTYTL	10 mg	Peptide	
TP2670	RTDLDSLRTYTL	50 mg	Peptide	
TP2671	KGYY15	10 mg	Peptide	
TP2671	KGYY15	50 mg	Peptide	
TP2672	His-Cys-Lys-Phe-Trp-Trp	10 mg	Peptide	
TP2672	His-Cys-Lys-Phe-Trp-Trp	50 mg	Peptide	
TP2673	TAT-PiET	10 mg	Peptide	
TP2673	TAT-PiET	50 mg	Peptide	
TP2674	Hc-CATH	10 mg	Peptide	
TP2674	Hc-CATH	50 mg	Peptide	
TP2675	[Leu144,Arg147]-PLP (139-151)	10 mg	Peptide	
TP2675	[Leu144,Arg147]-PLP (139-151)	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2676	HIV gp120 (318-327)	10 mg	Peptide	
TP2676	HIV gp120 (318-327)	50 mg	Peptide	
TP2677	BM30	10 mg	Peptide	
TP2677	BM30	50 mg	Peptide	
TP2678	AEC5	10 mg	Peptide	
TP2678	AEC5	50 mg	Peptide	
TP2679	IGFBP-3 peptide	10 mg	Peptide	
TP2679	IGFBP-3 peptide	50 mg	Peptide	
TP2680	Elf18	10 mg	Peptide	
TP2680	Elf18	50 mg	Peptide	
TP2681	DP32	10 mg	Peptide	
TP2681	DP32	50 mg	Peptide	
TP2682	ERα17p	10 mg	Peptide	
TP2682	ERα17p	50 mg	Peptide	
TP2683	CaMKI(299-320)	10 mg	Peptide	
TP2683	CaMKI(299-320)	50 mg	Peptide	
TP2684	Tiger17	10 mg	Peptide	
TP2684	Tiger17	50 mg	Peptide	
TP2685	A11	10 mg	Peptide	
TP2685	A11	50 mg	Peptide	
TP2686	BMAP 28 (bovine)	10 mg	Peptide	
TP2686	BMAP 28 (bovine)	50 mg	Peptide	
TP2687	d-(KLAKLAK)2, Proapoptotic Peptide	10 mg	Peptide	
TP2687	d-(KLAKLAK)2, Proapoptotic Peptide	50 mg	Peptide	
TP2688	PKCδ substrate	10 mg	Peptide	
TP2688	PKCδ substrate	50 mg	Peptide	
TP2689	CVRARTR	10 mg	Peptide	
TP2689	CVRARTR	50 mg	Peptide	
TP2690	EPI-X4	10 mg	Peptide	
TP2690	EPI-X4	50 mg	Peptide	
TP2691	Abz-Val-Ala-Asp-Nva-Arg-Asp-Arg-Gln-EDDnp	10 mg	Peptide	
TP2691	Abz-Val-Ala-Asp-Nva-Arg-Asp-Arg-Gln-EDDnp	50 mg	Peptide	
TP2692	Ser-Ala-Pro	10 mg	Peptide	
TP2692	Ser-Ala-Pro	50 mg	Peptide	
TP2693	Candidalysin	10 mg	Peptide	
TP2693	Candidalysin	50 mg	Peptide	
TP2694	YHIEPV	10 mg	Peptide	
TP2694	YHIEPV	50 mg	Peptide	
TP2695	Braftide	10 mg	Peptide	
TP2695	Braftide	50 mg	Peptide	
TP2696	S-palm P0(180–199)	10 mg	Peptide	
TP2696	S-palm P0(180–199)	50 mg	Peptide	
TP2697	SHLP2	10 mg	Peptide	
TP2697	SHLP2	50 mg	Peptide	
TP2698	A20FMDV2	10 mg	Peptide	
TP2698	A20FMDV2	50 mg	Peptide	
TP2699	KEMPFPKYPVEP	10 mg	Peptide	
TP2699	KEMPFPKYPVEP	50 mg	Peptide	
TP2700	MPSD	10 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2700	MPSD	50 mg	Peptide	
TP2701	Z-Arg-Arg-βNA acetate	10 mg	Peptide	
TP2701	Z-Arg-Arg-βNA acetate	50 mg	Peptide	
TP2702	VIRIP	10 mg	Peptide	
TP2702	VIRIP	50 mg	Peptide	
TP2703	EGFRvIII peptide	10 mg	Peptide	
TP2703	EGFRvIII peptide	50 mg	Peptide	
TP2704	AtPep1	10 mg	Peptide	
TP2704	AtPep1	50 mg	Peptide	
TP2705	SAP15	10 mg	Peptide	
TP2705	SAP15	50 mg	Peptide	
TP2706	BING	10 mg	Peptide	
TP2706	BING	50 mg	Peptide	
TP2707	Azaline B	10 mg	Peptide	
TP2707	Azaline B	50 mg	Peptide	
TP2708	Multi-Leu peptide	10 mg	Peptide	
TP2708	Multi-Leu peptide	50 mg	Peptide	
TP2709	SHAAGtide	10 mg	Peptide	
TP2709	SHAAGtide	50 mg	Peptide	
TP2710	aStAx-35R	10 mg	Peptide	
TP2710	aStAx-35R	50 mg	Peptide	
TP2711	Ac-LEVDGWK(Dnp)-NH2	10 mg	Peptide	
TP2711	Ac-LEVDGWK(Dnp)-NH2	50 mg	Peptide	
TP2712	KK14(R)	10 mg	Peptide	
TP2712	KK14(R)	50 mg	Peptide	
TP2713	(Asp)2-Rhodamine 110	10 mg	Peptide	
TP2713	(Asp)2-Rhodamine 110	50 mg	Peptide	
TP2714	HYNIC-iPSMA TFA	10 mg	Peptide	
TP2714	HYNIC-iPSMA TFA	50 mg	Peptide	
TP2715	Cereulide	10 mg	Peptide	
TP2715	Cereulide	50 mg	Peptide	
TP2716	Tertiapin	10 mg	Peptide	
TP2716	Tertiapin	50 mg	Peptide	
TP2717	cyclo(CLLFVY)	10 mg	Peptide	
TP2717	cyclo(CLLFVY)	50 mg	Peptide	
TP2718	Pardaxin P 4	10 mg	Peptide	
TP2718	Pardaxin P 4	50 mg	Peptide	
TP2719	GPR110 peptide agonist P12	10 mg	Peptide	
TP2719	GPR110 peptide agonist P12	50 mg	Peptide	
TP2720	EBV BZLF1 (190-197)	10 mg	Peptide	
TP2720	EBV BZLF1 (190-197)	50 mg	Peptide	
TP2721	Humanized anti-tac (HAT) binding peptide	10 mg	Peptide	
TP2721	Humanized anti-tac (HAT) binding peptide	50 mg	Peptide	
TP2722	CPN-267	10 mg	Peptide	
TP2722	CPN-267	50 mg	Peptide	
TP2723	BMV Gag-(7−25)	10 mg	Peptide	
TP2723	BMV Gag-(7−25)	50 mg	Peptide	
TP2724	Cyclo(-asp-gly)	10 mg	Peptide	
TP2724	Cyclo(-asp-gly)	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2725	Pantinin-3	10 mg	Peptide	
TP2725	Pantinin-3	50 mg	Peptide	
TP2726	Sarafotoxin S6d	10 mg	Peptide	
TP2726	Sarafotoxin S6d	50 mg	Peptide	
TP2727	Myhc-α(334–352)	10 mg	Peptide	
TP2727	Myhc-α(334–352)	50 mg	Peptide	
TP2728	MAGE A4 (230-239)	10 mg	Peptide	
TP2728	MAGE A4 (230-239)	50 mg	Peptide	
TP2729	Antho-RFamide	10 mg	Peptide	
TP2729	Antho-RFamide	50 mg	Peptide	
TP2730	Nrf2 (69-84)	10 mg	Peptide	
TP2730	Nrf2 (69-84)	50 mg	Peptide	
TP2731	ARF(26–44)	10 mg	Peptide	
TP2731	ARF(26–44)	50 mg	Peptide	
TP2732	NY-ESO-1 (157–165) peptide	10 mg	Peptide	
TP2732	NY-ESO-1 (157–165) peptide	50 mg	Peptide	
TP2733	Balteatide	10 mg	Peptide	
TP2733	Balteatide	50 mg	Peptide	
TP2734	L57	10 mg	Peptide	
TP2734	L57	50 mg	Peptide	
TP2735	Tau conotoxin CnVA	10 mg	Peptide	
TP2735	Tau conotoxin CnVA	50 mg	Peptide	
TP2736	Ganglioside GM1-binding peptides p3	10 mg	Peptide	
TP2736	Ganglioside GM1-binding peptides p3	50 mg	Peptide	
TP2737	ccβ	10 mg	Peptide	
TP2737	ccβ	50 mg	Peptide	
TP2738	M918	10 mg	Peptide	
TP2738	M918	50 mg	Peptide	
TP2739	Macropin	10 mg	Peptide	
TP2739	Macropin	50 mg	Peptide	
TP2740	CMX-8933	10 mg	Peptide	
TP2740	CMX-8933	50 mg	Peptide	
TP2741	E-76	10 mg	Peptide	
TP2741	E-76	50 mg	Peptide	
TP2742	NX210	10 mg	Peptide	
TP2742	NX210	50 mg	Peptide	
TP2743	Temporin SHF	10 mg	Peptide	
TP2743	Temporin SHF	50 mg	Peptide	
TP2744	Zebrafish Kisspeptin-1	10 mg	Peptide	
TP2744	Zebrafish Kisspeptin-1	50 mg	Peptide	
TP2745	NGFFFamide	10 mg	Peptide	
TP2745	NGFFFamide	50 mg	Peptide	
TP2746	Anoplin	10 mg	Peptide	
TP2746	Anoplin	50 mg	Peptide	
TP2747	Enlicitide chloride	10 mg	Peptide	
TP2747	Enlicitide chloride	50 mg	Peptide	
TP2748	MAGE-A1-derived peptide	10 mg	Peptide	
TP2748	MAGE-A1-derived peptide	50 mg	Peptide	
TP2749	AIP-II	10 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2749	AIP-II	50 mg	Peptide	
TP2750	Noraramtide	10 mg	Peptide	
TP2750	Noraramtide	50 mg	Peptide	
TP2751	[Des-Tyr1]-gamma-Endorphin	10 mg	Peptide	
TP2751	[Des-Tyr1]-gamma-Endorphin	50 mg	Peptide	
TP2752	AAV-8 NSL epitope	10 mg	Peptide	
TP2752	AAV-8 NSL epitope	50 mg	Peptide	
TP2753	(RFR)4XB	10 mg	Peptide	
TP2753	(RFR)4XB	50 mg	Peptide	
TP2754	Cyclic L27-11	10 mg	Peptide	
TP2754	Cyclic L27-11	50 mg	Peptide	
TP2755	(D-His(Bzl)6)-LHRH (1-7) (free acid)	10 mg	Peptide	
TP2755	(D-His(Bzl)6)-LHRH (1-7) (free acid)	50 mg	Peptide	
TP2756	Pantinin-1	10 mg	Peptide	
TP2756	Pantinin-1	50 mg	Peptide	
TP2757	MBP Ac1-9	10 mg	Peptide	
TP2757	MBP Ac1-9	50 mg	Peptide	
TP2758	cycFWRPW	10 mg	Peptide	
TP2758	cycFWRPW	50 mg	Peptide	
TP2759	α-Dendrotoxin	10 mg	Peptide	
TP2759	α-Dendrotoxin	50 mg	Peptide	
TP2760	Helodormin	10 mg	Peptide	
TP2760	Helodormin	50 mg	Peptide	
TP2761	α-Conotoxin SI	10 mg	Peptide	
TP2761	α-Conotoxin SI	50 mg	Peptide	
TP2762	S2-16	10 mg	Peptide	
TP2762	S2-16	50 mg	Peptide	
TP2763	FRα-targeting peptide C7	10 mg	Peptide	
TP2763	FRα-targeting peptide C7	50 mg	Peptide	
TP2764	Echinotocin	10 mg	Peptide	
TP2764	Echinotocin	50 mg	Peptide	
TP2765	CIGB-300	10 mg	Peptide	
TP2765	CIGB-300	50 mg	Peptide	
TP2766	Pantinin-2	10 mg	Peptide	
TP2766	Pantinin-2	50 mg	Peptide	
TP2767	HSP70/DnaK substrate peptide	10 mg	Peptide	
TP2767	HSP70/DnaK substrate peptide	50 mg	Peptide	
TP2768	BDC2.5 mimotope	10 mg	Peptide	
TP2768	BDC2.5 mimotope	50 mg	Peptide	
TP2769	Kisspeptin-14 human	10 mg	Peptide	
TP2769	Kisspeptin-14 human	50 mg	Peptide	
TP2770	Dodecapeptide AR71	10 mg	Peptide	
TP2770	Dodecapeptide AR71	50 mg	Peptide	
TP2771	123B9	10 mg	Peptide	
TP2771	123B9	50 mg	Peptide	
TP2772	SMRT peptide	10 mg	Peptide	
TP2772	SMRT peptide	50 mg	Peptide	
TP2773	Hp1404	10 mg	Peptide	
TP2773	Hp1404	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2774	(KFF)3K	10 mg	Peptide	
TP2774	(KFF)3K	50 mg	Peptide	
TP2775	KK4A peptide	10 mg	Peptide	
TP2775	KK4A peptide	50 mg	Peptide	
TP2776	N188 TFA	10 mg	Peptide	
TP2776	N188 TFA	50 mg	Peptide	
TP2777	Wasabi Receptor Toxin TFA	10 mg	Peptide	
TP2777	Wasabi Receptor Toxin TFA	50 mg	Peptide	
TP2778	Heart-homing peptide	10 mg	Peptide	
TP2778	Heart-homing peptide	50 mg	Peptide	
TP2779	MART-1 nonamer antigen	10 mg	Peptide	
TP2779	MART-1 nonamer antigen	50 mg	Peptide	
TP2780	Influenza A NP (383-391) (HLA-B27)	10 mg	Peptide	
TP2780	Influenza A NP (383-391) (HLA-B27)	50 mg	Peptide	
TP2781	IALYLQQNW	10 mg	Peptide	
TP2781	IALYLQQNW	50 mg	Peptide	
TP2782	RERMS	10 mg	Peptide	
TP2782	RERMS	50 mg	Peptide	
TP2783	SHLP-3	10 mg	Peptide	
TP2783	SHLP-3	50 mg	Peptide	
TP2784	P4pal10 TFA	10 mg	Peptide	
TP2784	P4pal10 TFA	50 mg	Peptide	
TP2785	Scyliorhinin I	10 mg	Peptide	
TP2785	Scyliorhinin I	50 mg	Peptide	
TP2786	Peptide 234CM	10 mg	Peptide	
TP2786	Peptide 234CM	50 mg	Peptide	
TP2787	G7-18NATE TFA	10 mg	Peptide	
TP2787	G7-18NATE TFA	50 mg	Peptide	
TP2788	Hormaomycin	10 mg	Peptide	
TP2788	Hormaomycin	50 mg	Peptide	
TP2789	Vasculotide	10 mg	Peptide	
TP2789	Vasculotide	50 mg	Peptide	
TP2790	FLAG peptide TFA	10 mg	Peptide	
TP2790	FLAG peptide TFA	50 mg	Peptide	
TP2791	Macrophage-activating lipopeptide 2	10 mg	Peptide	
TP2791	Macrophage-activating lipopeptide 2	50 mg	Peptide	
TP2792	Salusin-α	10 mg	Peptide	
TP2792	Salusin-α	50 mg	Peptide	
TP2793	[Ala286]-Calmodulin-Dependent Protein Kinase II (281-302)	10 mg	Peptide	
TP2793	[Ala286]-Calmodulin-Dependent Protein Kinase II (281-302)	50 mg	Peptide	
TP2794	Bursin triacetate	10 mg	Peptide	
TP2794	Bursin triacetate	50 mg	Peptide	
TP2795	Pegcetacoplan acetate	10 mg	Peptide	
TP2795	Pegcetacoplan acetate	50 mg	Peptide	
TP2796	[Sar1,Thr8]-Angiotensin II	10 mg	Peptide	
TP2796	[Sar1,Thr8]-Angiotensin II	50 mg	Peptide	
TP2797	HBpep-SA acetate	10 mg	Peptide	
TP2797	HBpep-SA acetate	50 mg	Peptide	
TP2798	C5aR2 agonist P32	10 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2798	C5aR2 agonist P32	50 mg	Peptide	
TP2799	Caerulein acetate	10 mg	Peptide	
TP2799	Caerulein acetate	50 mg	Peptide	
TP2800	SHLP-4	10 mg	Peptide	
TP2800	SHLP-4	50 mg	Peptide	
TP2801	ARF1 (2-17)	10 mg	Peptide	
TP2801	ARF1 (2-17)	50 mg	Peptide	
TP2802	fStAx-35R TFA	10 mg	Peptide	
TP2802	fStAx-35R TFA	50 mg	Peptide	
TP2803	[D-Ser14]-Humanin	10 mg	Peptide	
TP2803	[D-Ser14]-Humanin	50 mg	Peptide	
TP2804	SP1	10 mg	Peptide	
TP2804	SP1	50 mg	Peptide	
TP2805	BTM-P1	10 mg	Peptide	
TP2805	BTM-P1	50 mg	Peptide	
TP2806	PKA Regulatory Subunit II Substrate	10 mg	Peptide	
TP2806	PKA Regulatory Subunit II Substrate	50 mg	Peptide	
TP2807	Bofanglutidum	10 mg	Peptide	
TP2807	Bofanglutidum	50 mg	Peptide	
TP2808	LL-37 FK-13 TFA	10 mg	Peptide	
TP2808	LL-37 FK-13 TFA	50 mg	Peptide	
TP2809	Antho-Rwamide II	10 mg	Peptide	
TP2809	Antho-Rwamide II	50 mg	Peptide	
TP2810	[Tyr6,D-Phe7,D-His9]-Substance P (6-11)	10 mg	Peptide	
TP2810	[Tyr6,D-Phe7,D-His9]-Substance P (6-11)	50 mg	Peptide	
TP2811	Bid BH3 peptide	10 mg	Peptide	
TP2811	Bid BH3 peptide	50 mg	Peptide	
TP2812	T9 peptide	10 mg	Peptide	
TP2812	T9 peptide	50 mg	Peptide	
TP2813	Serum thymic factor acetate	10 mg	Peptide	
TP2813	Serum thymic factor acetate	50 mg	Peptide	
TP2814	SIIVFEKL TFA	10 mg	Peptide	
TP2814	SIIVFEKL TFA	50 mg	Peptide	
TP2815	GSK3β-peptide	10 mg	Peptide	
TP2815	GSK3β-peptide	50 mg	Peptide	
TP2816	SP2	10 mg	Peptide	
TP2816	SP2	50 mg	Peptide	
TP2817	Myr-Arf1(2–17)	10 mg	Peptide	
TP2817	Myr-Arf1(2–17)	50 mg	Peptide	
TP2818	Salusin-β	10 mg	Peptide	
TP2818	Salusin-β	50 mg	Peptide	
TP2819	BIMAX2	10 mg	Peptide	
TP2819	BIMAX2	50 mg	Peptide	
TP2820	(Z-LL)2 ketone	10 mg	Peptide	
TP2820	(Z-LL)2 ketone	50 mg	Peptide	
TP2821	SHLP-6	10 mg	Peptide	
TP2821	SHLP-6	50 mg	Peptide	
TP2822	SHLP-5	10 mg	Peptide	
TP2822	SHLP-5	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2823	KWWCRW	10 mg	Peptide	
TP2823	KWWCRW	50 mg	Peptide	
TP2824	Pro-Phe-Arg-AMC acetate	10 mg	Peptide	
TP2824	Pro-Phe-Arg-AMC acetate	50 mg	Peptide	
TP2825	PKCθ pseudosubstrate peptide inhibitor,myristoylated TFA	10 mg	Peptide	
TP2825	PKCθ pseudosubstrate peptide inhibitor,myristoylated TFA	50 mg	Peptide	
TP2826	L-Hydroxy arginine dihydrochloride	10 mg	Peptide	
TP2826	L-Hydroxy arginine dihydrochloride	50 mg	Peptide	
TP2827	SIYNFEKL TFA	10 mg	Peptide	
TP2827	SIYNFEKL TFA	50 mg	Peptide	
TP2828	Tetanus toxin peptide	10 mg	Peptide	
TP2828	Tetanus toxin peptide	50 mg	Peptide	
TP2829	BIMAX1	10 mg	Peptide	
TP2829	BIMAX1	50 mg	Peptide	
TP2830	DEC-RVRK-CMK TFA	10 mg	Peptide	
TP2830	DEC-RVRK-CMK TFA	50 mg	Peptide	
TP2831	SOD1 (147-153) human	10 mg	Peptide	
TP2831	SOD1 (147-153) human	50 mg	Peptide	
TP2832	C12-iE-DAP	10 mg	Peptide	
TP2832	C12-iE-DAP	50 mg	Peptide	
TP2833	Arg-Ala-Asp-Cys acetate	1 mg	Peptide	Others
TP2833	Arg-Ala-Asp-Cys acetate	5 mg	Peptide	Others
TP2833	Arg-Ala-Asp-Cys acetate	10 mg	Peptide	Others
TP2833	Arg-Ala-Asp-Cys acetate	25 mg	Peptide	Others
TP2833	Arg-Ala-Asp-Cys acetate	50 mg	Peptide	Others
TP2833	Arg-Ala-Asp-Cys acetate	100 mg	Peptide	Others
TP2833	Arg-Ala-Asp-Cys acetate	200 mg	Peptide	Others
TP2834	FAM49B (190-198) mouse	10 mg	Peptide	Ras
TP2834	FAM49B (190-198) mouse	50 mg	Peptide	Ras
TP2835	HLA-B*0801-binding EBV peptide	10 mg	Peptide	Others
TP2835	HLA-B*0801-binding EBV peptide	50 mg	Peptide	Others
TP2836	Pepinh-MYD	10 mg	Peptide	MyD88
TP2836	Pepinh-MYD	50 mg	Peptide	MyD88
TP2837	Nictide	10 mg	Peptide	LRRK2
TP2837	Nictide	50 mg	Peptide	LRRK2
TP2838	Imperatoxin A TFA	10 mg	Peptide	Calcium Channel
TP2838	Imperatoxin A TFA	50 mg	Peptide	Calcium Channel
TP2839	IMG-2005	10 mg	Peptide	
TP2839	IMG-2005	50 mg	Peptide	
TP2840	EC-1456	10 mg	Peptide	Others
TP2840	EC-1456	50 mg	Peptide	Others
TP2841	Skeletal muscle-targeted peptide MSP	10 mg	Peptide	Others
TP2841	Skeletal muscle-targeted peptide MSP	50 mg	Peptide	Others
TP2842	CAP1-6D	10 mg	Peptide	
TP2842	CAP1-6D	50 mg	Peptide	
TP2843	gp96-II	10 mg	Peptide	HSP
TP2843	gp96-II	50 mg	Peptide	HSP
TP2844	P17 Peptide	10 mg	Peptide	TGF-beta/Smad
TP2844	P17 Peptide	50 mg	Peptide	TGF-beta/Smad

Catalog ID	Name	Volume	Product Group	Target
TP2845	Enterotoxin STp TFA	10 mg	Peptide	Others
TP2845	Enterotoxin STp TFA	50 mg	Peptide	Others
TP2846	HiBiT tag	10 mg	Peptide	Others
TP2846	HiBiT tag	50 mg	Peptide	Others
TP2847	Guanylin TFA (mouse,rat)	10 mg	Peptide	Guanylate cyclase
TP2847	Guanylin TFA (mouse,rat)	50 mg	Peptide	Guanylate cyclase
TP2848	Ac-DEMEEC-OH	10 mg	Peptide	HCV Protease
TP2848	Ac-DEMEEC-OH	50 mg	Peptide	HCV Protease
TP2849	Ac-VDQQD-pNA	10 mg	Peptide	Caspase
TP2849	Ac-VDQQD-pNA	50 mg	Peptide	Caspase
TP2850	Tpp-CAQK	10 mg	Peptide	Mitochondrial Metabolism
TP2850	Tpp-CAQK	50 mg	Peptide	Mitochondrial Metabolism
TP2851	Boc-L-2,4-Diaminobutyric acid	10 mg	Peptide	
TP2851	Boc-L-2,4-Diaminobutyric acid	50 mg	Peptide	
TP2853	PSMα2	10 mg	Peptide	Others
TP2853	PSMα2	50 mg	Peptide	Others
TP2854	EBV EBNA3B (416-424)	10 mg	Peptide	Others
TP2854	EBV EBNA3B (416-424)	50 mg	Peptide	Others
TP2855	C-Type Natriuretic Peptide (1-53), Porcine, Rat,mouse	10 mg	Peptide	Endogenous Metabolite
TP2855	C-Type Natriuretic Peptide (1-53), Porcine, Rat,mouse	50 mg	Peptide	Endogenous Metabolite
TP2856	pYEEI	10 mg	Peptide	Src
TP2856	pYEEI	50 mg	Peptide	Src
TP2857	CMV pp65 (415-429)	10 mg	Peptide	Others
TP2857	CMV pp65 (415-429)	50 mg	Peptide	Others
TP2858	C5A	10 mg	Peptide	
TP2858	C5A	50 mg	Peptide	
TP2859	β-CGRP (mouse)	10 mg	Peptide	CGRP Receptor
TP2859	β-CGRP (mouse)	50 mg	Peptide	CGRP Receptor
TP2860	Exendin-P5	10 mg	Peptide	
TP2860	Exendin-P5	50 mg	Peptide	
TP2861	Pseudostellarin G	10 mg	Peptide	Tyrosinase
TP2861	Pseudostellarin G	50 mg	Peptide	Tyrosinase
TP2862	TAT-CN21	10 mg	Peptide	CaMK
TP2862	TAT-CN21	50 mg	Peptide	CaMK
TP2863	KwFwLL-NH2	10 mg	Peptide	GHSR
TP2863	KwFwLL-NH2	50 mg	Peptide	GHSR
TP2864	Plectasin	10 mg	Peptide	Antibiotic
TP2864	Plectasin	50 mg	Peptide	Antibiotic
TP2865	RO7196472	10 mg	Peptide	Antibiotic
TP2865	RO7196472	50 mg	Peptide	Antibiotic
TP2866	hsBCL9CT-24	10 mg	Peptide	
TP2866	hsBCL9CT-24	50 mg	Peptide	
TP2867	ABBV-383	10 mg	Peptide	
TP2867	ABBV-383	50 mg	Peptide	
TP2868	Maurocalcine TFA	10 mg	Peptide	Calcium Channel
TP2868	Maurocalcine TFA	50 mg	Peptide	Calcium Channel
TP2869	Efpegerglucagon	10 mg	Peptide	
TP2869	Efpegerglucagon	50 mg	Peptide	
TP2870	IL-23R inhibitor peptide-1	10 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2870	IL-23R inhibitor peptide-1	50 mg	Peptide	
TP2871	TKD (450-463)	10 mg	Peptide	Others
TP2871	TKD (450-463)	50 mg	Peptide	Others
TP2872	6-FAM-AEEAC-SHK TFA	10 mg	Peptide	Potassium Channel
TP2872	6-FAM-AEEAC-SHK TFA	50 mg	Peptide	Potassium Channel
TP2873	Ub4ix	10 mg	Peptide	Apoptosis|||Proteasome
TP2873	Ub4ix	50 mg	Peptide	Apoptosis|||Proteasome
TP2874	CK1tide	10 mg	Peptide	
TP2874	CK1tide	50 mg	Peptide	
TP2876	Herceptide	10 mg	Peptide	EGFR
TP2876	Herceptide	50 mg	Peptide	EGFR
TP2877	C-reactive protein	10 mg	Peptide	
TP2877	C-reactive protein	50 mg	Peptide	
TP2878	Pep63	10 mg	Peptide	
TP2878	Pep63	50 mg	Peptide	
TP2879	Orcokinin	10 mg	Peptide	
TP2879	Orcokinin	50 mg	Peptide	
TP2880	Cyclo(Arg-Pro) TFA	10 mg	Peptide	Parasite
TP2880	Cyclo(Arg-Pro) TFA	50 mg	Peptide	Parasite
TP2883	BIMAX1 acetate	10 mg	Peptide	
TP2883	BIMAX1 acetate	50 mg	Peptide	
TP2884	Iso-VQA-ACC acetate	10 mg	Peptide	Proteasome
TP2884	Iso-VQA-ACC acetate	50 mg	Peptide	Proteasome
TP2885	γ-glutamyltransferase	10 mg	Peptide	Endogenous Metabolite
TP2885	γ-glutamyltransferase	50 mg	Peptide	Endogenous Metabolite
TP2886	CLE25 Peptide	10 mg	Peptide	
TP2886	CLE25 Peptide	50 mg	Peptide	
TP2887	Pancreatic polypeptide TFA	10 mg	Peptide	Neuropeptide Y Receptor
TP2887	Pancreatic polypeptide TFA	50 mg	Peptide	Neuropeptide Y Receptor
TP2888	Jingzhaotoxin-XII TFA	10 mg	Peptide	Potassium Channel
TP2888	Jingzhaotoxin-XII TFA	50 mg	Peptide	Potassium Channel
TP2889	RSM3 TFA	10 mg	Peptide	Apoptosis
TP2889	RSM3 TFA	50 mg	Peptide	Apoptosis
TP2890	Myostatin inhibitory peptide 2 TFA	10 mg	Peptide	
TP2890	Myostatin inhibitory peptide 2 TFA	50 mg	Peptide	
TP2891	SEB Domain (152-161) (TFA)	10 mg	Peptide	
TP2891	SEB Domain (152-161) (TFA)	50 mg	Peptide	
TP2892	Klotho-derived peptide 1 hydrochloride	10 mg	Peptide	TGF-beta/Smad|||p38 MAPK
TP2892	Klotho-derived peptide 1 hydrochloride	50 mg	Peptide	TGF-beta/Smad|||p38 MAPK
TP2893	Myostatin inhibitory peptide 7 TFA	10 mg	Peptide	
TP2893	Myostatin inhibitory peptide 7 TFA	50 mg	Peptide	
TP2894	Acetyl hexapeptide-1 acetate	10 mg	Peptide	
TP2894	Acetyl hexapeptide-1 acetate	50 mg	Peptide	
TP2895	Dansyl-Glu-Gly-Arg-Chloromethylketone TFA	10 mg	Peptide	
TP2895	Dansyl-Glu-Gly-Arg-Chloromethylketone TFA	50 mg	Peptide	
TP2896	vMIP-II (1-21) TFA	10 mg	Peptide	CXCR
TP2896	vMIP-II (1-21) TFA	50 mg	Peptide	CXCR
TP2897	BIMAX2 acetate	10 mg	Peptide	
TP2897	BIMAX2 acetate	50 mg	Peptide	

Catalog ID	Name	Volume	Product Group	Target
TP2898	H-Ala-Ala-OH	10 mg	Peptide	
TP2898	H-Ala-Ala-OH	50 mg	Peptide	
TP2899	H-L-Cys(MDNPE)-OH	10 mg	Peptide	Others
TP2899	H-L-Cys(MDNPE)-OH	50 mg	Peptide	Others
TP2900	LAH4-L1	10 mg	Peptide	Others
TP2900	LAH4-L1	50 mg	Peptide	Others
TP2901	AMG133 peptide payload	10 mg	Peptide	
TP2901	AMG133 peptide payload	50 mg	Peptide	
TP2902	Pediocin PA 1 TFA	10 mg	Peptide	
TP2902	Pediocin PA 1 TFA	50 mg	Peptide	
TP2903	B7-33	10 mg	Peptide	RXFP receptor
TP2903	B7-33	50 mg	Peptide	RXFP receptor
TP2904	Conalbumin	10 mg	Peptide	Others
TP2904	Conalbumin	50 mg	Peptide	Others
TP2905	Macrophage-activating lipopeptide 2 TFA	10 mg	Peptide	NO Synthase
TP2905	Macrophage-activating lipopeptide 2 TFA	50 mg	Peptide	NO Synthase
TP2906	Taspoglutide acetate	10 mg	Peptide	
TP2906	Taspoglutide acetate	50 mg	Peptide	
TP2907	XIAP Tracer mF-Smac	10 mg	Peptide	
TP2907	XIAP Tracer mF-Smac	50 mg	Peptide	
TPL0019	1-(Phenylsulfonyl)Piperazine Hydrochloride	25 mg	Fragment Compound	
TPL0019	1-(Phenylsulfonyl)Piperazine Hydrochloride	50 mg	Fragment Compound	
TPL0019	1-(Phenylsulfonyl)Piperazine Hydrochloride	100 mg	Fragment Compound	
TPL0019	1-(Phenylsulfonyl)Piperazine Hydrochloride	200 mg	Fragment Compound	
TPL0023	(2S,3AS,7aS)-Octahydroindole-2-carboxylic acid	500 mg	Small Compound	Others
TPL0053	3-[4-(PhenylMethoxy)phenyl]-2-Propenoic acid	50 mg	Fragment Compound	Others
TPL0053	3-[4-(PhenylMethoxy)phenyl]-2-Propenoic acid	100 mg	Fragment Compound	Others
TPL0053	3-[4-(PhenylMethoxy)phenyl]-2-Propenoic acid	500 mg	Fragment Compound	Others
TPL0186	Compound 1769-24-0	200 mg	Natural Product	Others
TPL0265	4-(Benzo[d]oxazol-2-yl)aniline	100 mg	Small Compound	Others
TPL0336	4-Biphenylboronic acid	200 mg	Peptide	Others
TPL0366	4-Biphenylcarboxylic acid	1 g	Fragment Compound	Others
TPL0366	4-Biphenylcarboxylic acid	50 mg	Fragment Compound	Others
TPL0366	4-Biphenylcarboxylic acid	100 mg	Fragment Compound	Others
TPL0366	4-Biphenylcarboxylic acid	500 mg	Fragment Compound	Others
TQ0001	1,4-Cineole	1 mL	Natural Product	Endogenous Metabolite|||TRP/TRPV Channel
TQ0001	1,4-Cineole	100 mg	Natural Product	Endogenous Metabolite|||TRP/TRPV Channel
TQ0002	A-317491	1 mL	Small Compound	P2X Receptor
TQ0002	A-317491	1 mg	Small Compound	P2X Receptor
TQ0002	A-317491	5 mg	Small Compound	P2X Receptor
TQ0002	A-317491	10 mg	Small Compound	P2X Receptor
TQ0002	A-317491	25 mg	Small Compound	P2X Receptor
TQ0002	A-317491	50 mg	Small Compound	P2X Receptor
TQ0002	A-317491	100 mg	Small Compound	P2X Receptor
TQ0002L	A-317491 sodium	100 mg	Small Compound	Others
TQ0002L	A-317491 sodium	500 mg	Small Compound	Others
TQ0003	740 Y-P	1 mg	Peptide	Autophagy|||PI3K
TQ0003	740 Y-P	2 mg	Peptide	Autophagy|||PI3K
TQ0003	740 Y-P	5 mg	Peptide	Autophagy|||PI3K

Catalog ID	Name	Volume	Product Group	Target
TQ0003	740 Y-P	10 mg	Peptide	Autophagy|||PI3K
TQ0003	740 Y-P	25 mg	Peptide	Autophagy|||PI3K
TQ0003	740 Y-P	50 mg	Peptide	Autophagy|||PI3K
TQ0003L	740 Y-P(TFA)	1 mg	Peptide	PI3K
TQ0003L	740 Y-P(TFA)	5 mg	Peptide	PI3K
TQ0003L	740 Y-P(TFA)	10 mg	Peptide	PI3K
TQ0003L	740 Y-P(TFA)	25 mg	Peptide	PI3K
TQ0003L	740 Y-P(TFA)	50 mg	Peptide	PI3K
TQ0003L	740 Y-P(TFA)	100 mg	Peptide	PI3K
TQ0003L1	740 Y-P acetate	1 mg	Peptide	PI3K
TQ0003L1	740 Y-P acetate	5 mg	Peptide	PI3K
TQ0003L1	740 Y-P acetate	10 mg	Peptide	PI3K
TQ0003L1	740 Y-P acetate	25 mg	Peptide	PI3K
TQ0003L1	740 Y-P acetate	50 mg	Peptide	PI3K
TQ0004	Albiglutide Fragment	5 mg	Peptide	Others
TQ0004	Albiglutide Fragment	10 mg	Peptide	Others
TQ0004	Albiglutide Fragment	25 mg	Peptide	Others
TQ0005	KO-947	1 mg	Small Compound	ERK
TQ0005	KO-947	5 mg	Small Compound	ERK
TQ0005	KO-947	10 mg	Small Compound	ERK
TQ0005	KO-947	25 mg	Small Compound	ERK
TQ0005	KO-947	50 mg	Small Compound	ERK
TQ0005	KO-947	100 mg	Small Compound	ERK
TQ0007	Cintirorgon	1 mL	Small Compound	ROR
TQ0007	Cintirorgon	1 mg	Small Compound	ROR
TQ0007	Cintirorgon	5 mg	Small Compound	ROR
TQ0007	Cintirorgon	10 mg	Small Compound	ROR
TQ0007	Cintirorgon	25 mg	Small Compound	ROR
TQ0007	Cintirorgon	50 mg	Small Compound	ROR
TQ0007	Cintirorgon	100 mg	Small Compound	ROR
TQ0007L	Cintirorgon sodium	25 mg	Small Compound	Others
TQ0007L	Cintirorgon sodium	50 mg	Small Compound	Others
TQ0007L	Cintirorgon sodium	100 mg	Small Compound	Others
TQ0008	MT-DADMe-ImmA	1 mL	Small Compound	Others
TQ0008	MT-DADMe-ImmA	1 mg	Small Compound	Others
TQ0008	MT-DADMe-ImmA	5 mg	Small Compound	Others
TQ0008	MT-DADMe-ImmA	10 mg	Small Compound	Others
TQ0008	MT-DADMe-ImmA	25 mg	Small Compound	Others
TQ0008	MT-DADMe-ImmA	50 mg	Small Compound	Others
TQ0008	MT-DADMe-ImmA	100 mg	Small Compound	Others
TQ0009	UCB9608	1 mL	Small Compound	PI4K
TQ0009	UCB9608	1 mg	Small Compound	PI4K
TQ0009	UCB9608	5 mg	Small Compound	PI4K
TQ0009	UCB9608	10 mg	Small Compound	PI4K
TQ0009	UCB9608	25 mg	Small Compound	PI4K
TQ0009	UCB9608	50 mg	Small Compound	PI4K
TQ0009	UCB9608	100 mg	Small Compound	PI4K
TQ0009	UCB9608	200 mg	Small Compound	PI4K
TQ0010	Brepocitinib	1 mL	Small Compound	Tyrosine Kinases|||JAK

Catalog ID	Name	Volume	Product Group	Target
TQ0010	Brepocitinib	1 mg	Small Compound	Tyrosine Kinases|||JAK
TQ0010	Brepocitinib	5 mg	Small Compound	Tyrosine Kinases|||JAK
TQ0010	Brepocitinib	10 mg	Small Compound	Tyrosine Kinases|||JAK
TQ0010	Brepocitinib	25 mg	Small Compound	Tyrosine Kinases|||JAK
TQ0010	Brepocitinib	50 mg	Small Compound	Tyrosine Kinases|||JAK
TQ0010	Brepocitinib	100 mg	Small Compound	Tyrosine Kinases|||JAK
TQ0010	Brepocitinib	200 mg	Small Compound	Tyrosine Kinases|||JAK
TQ0010	Brepocitinib	500 mg	Small Compound	Tyrosine Kinases|||JAK
TQ0011	PF-06869206	1 mL	Small Compound	Sodium-dependent phosphate transporter|||Sodium Channel
TQ0011	PF-06869206	5 mg	Small Compound	Sodium-dependent phosphate transporter|||Sodium Channel
TQ0011	PF-06869206	10 mg	Small Compound	Sodium-dependent phosphate transporter|||Sodium Channel
TQ0011	PF-06869206	25 mg	Small Compound	Sodium-dependent phosphate transporter|||Sodium Channel
TQ0011	PF-06869206	50 mg	Small Compound	Sodium-dependent phosphate transporter|||Sodium Channel
TQ0011	PF-06869206	100 mg	Small Compound	Sodium-dependent phosphate transporter|||Sodium Channel
TQ0012	AZ3451	1 mL	Small Compound	Protease-activated Receptor
TQ0012	AZ3451	2 mg	Small Compound	Protease-activated Receptor
TQ0012	AZ3451	5 mg	Small Compound	Protease-activated Receptor
TQ0012	AZ3451	10 mg	Small Compound	Protease-activated Receptor
TQ0012	AZ3451	25 mg	Small Compound	Protease-activated Receptor
TQ0012	AZ3451	50 mg	Small Compound	Protease-activated Receptor
TQ0012	AZ3451	100 mg	Small Compound	Protease-activated Receptor
TQ0013	BTTAA	1 mg	Small Compound	Others
TQ0013	BTTAA	5 mg	Small Compound	Others
TQ0013	BTTAA	10 mg	Small Compound	Others
TQ0013	BTTAA	25 mg	Small Compound	Others
TQ0013	BTTAA	50 mg	Small Compound	Others
TQ0013	BTTAA	100 mg	Small Compound	Others
TQ0014	GNE-131	1 mL	Small Compound	Sodium Channel
TQ0014	GNE-131	1 mg	Small Compound	Sodium Channel
TQ0014	GNE-131	5 mg	Small Compound	Sodium Channel
TQ0014	GNE-131	10 mg	Small Compound	Sodium Channel
TQ0014	GNE-131	25 mg	Small Compound	Sodium Channel
TQ0014	GNE-131	50 mg	Small Compound	Sodium Channel
TQ0014	GNE-131	100 mg	Small Compound	Sodium Channel
TQ0015	PRN1371	1 mL	Small Compound	CSF-1R|||FGFR|||c-Fms
TQ0015	PRN1371	1 mg	Small Compound	CSF-1R|||FGFR|||c-Fms
TQ0015	PRN1371	2 mg	Small Compound	CSF-1R|||FGFR|||c-Fms
TQ0015	PRN1371	5 mg	Small Compound	CSF-1R|||FGFR|||c-Fms
TQ0015	PRN1371	10 mg	Small Compound	CSF-1R|||FGFR|||c-Fms
TQ0015	PRN1371	25 mg	Small Compound	CSF-1R|||FGFR|||c-Fms
TQ0015	PRN1371	50 mg	Small Compound	CSF-1R|||FGFR|||c-Fms
TQ0015	PRN1371	100 mg	Small Compound	CSF-1R|||FGFR|||c-Fms
TQ0016	NKP-1339	1 mL	Small Compound	DNA/RNA Synthesis
TQ0016	NKP-1339	2 mg	Small Compound	DNA/RNA Synthesis
TQ0016	NKP-1339	5 mg	Small Compound	DNA/RNA Synthesis
TQ0016	NKP-1339	25 mg	Small Compound	DNA/RNA Synthesis
TQ0016	NKP-1339	50 mg	Small Compound	DNA/RNA Synthesis
TQ0016	NKP-1339	100 mg	Small Compound	DNA/RNA Synthesis
TQ0017	AB-423	1 mL	Small Compound	HBV

Catalog ID	Name	Volume	Product Group	Target
TQ0017	AB-423	1 mg	Small Compound	HBV
TQ0017	AB-423	5 mg	Small Compound	HBV
TQ0017	AB-423	10 mg	Small Compound	HBV
TQ0017	AB-423	25 mg	Small Compound	HBV
TQ0017	AB-423	50 mg	Small Compound	HBV
TQ0017	AB-423	100 mg	Small Compound	HBV
TQ0018	6-Amino-5-azacytidine	1 mg	Small Compound	Antibacterial
TQ0018	6-Amino-5-azacytidine	5 mg	Small Compound	Antibacterial
TQ0018	6-Amino-5-azacytidine	10 mg	Small Compound	Antibacterial
TQ0018	6-Amino-5-azacytidine	25 mg	Small Compound	Antibacterial
TQ0018	6-Amino-5-azacytidine	50 mg	Small Compound	Antibacterial
TQ0018	6-Amino-5-azacytidine	100 mg	Small Compound	Antibacterial
TQ0018	6-Amino-5-azacytidine	200 mg	Small Compound	Antibacterial
TQ0019	RR6	1 mL	Small Compound	Others
TQ0019	RR6	1 mg	Small Compound	Others
TQ0019	RR6	5 mg	Small Compound	Others
TQ0019	RR6	10 mg	Small Compound	Others
TQ0019	RR6	25 mg	Small Compound	Others
TQ0019	RR6	50 mg	Small Compound	Others
TQ0019	RR6	100 mg	Small Compound	Others
TQ0019	RR6	200 mg	Small Compound	Others
TQ0020	AMG 837 calcium hydrate	1 mL	Small Compound	GPR
TQ0020	AMG 837 calcium hydrate	2 mg	Small Compound	GPR
TQ0020	AMG 837 calcium hydrate	5 mg	Small Compound	GPR
TQ0020	AMG 837 calcium hydrate	10 mg	Small Compound	GPR
TQ0020	AMG 837 calcium hydrate	25 mg	Small Compound	GPR
TQ0020	AMG 837 calcium hydrate	50 mg	Small Compound	GPR
TQ0020	AMG 837 calcium hydrate	100 mg	Small Compound	GPR
TQ0020	AMG 837 calcium hydrate	200 mg	Small Compound	GPR
TQ0021	Ningetinib	1 mL	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
TQ0021	Ningetinib	2 mg	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
TQ0021	Ningetinib	5 mg	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
TQ0021	Ningetinib	10 mg	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
TQ0021	Ningetinib	25 mg	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
TQ0021	Ningetinib	50 mg	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
TQ0021	Ningetinib	100 mg	Small Compound	VEGFR|||c-Met/HGFR|||TAM Receptor
TQ0022	Capromorelin Tartrate	1 mL	Small Compound	GHSR
TQ0022	Capromorelin Tartrate	5 mg	Small Compound	GHSR
TQ0022	Capromorelin Tartrate	10 mg	Small Compound	GHSR
TQ0022	Capromorelin Tartrate	25 mg	Small Compound	GHSR
TQ0022	Capromorelin Tartrate	50 mg	Small Compound	GHSR
TQ0022	Capromorelin Tartrate	100 mg	Small Compound	GHSR
TQ0022	Capromorelin Tartrate	200 mg	Small Compound	GHSR
TQ0023	Lorediplon	1 mL	Small Compound	GABA Receptor
TQ0023	Lorediplon	10 mg	Small Compound	GABA Receptor
TQ0023	Lorediplon	25 mg	Small Compound	GABA Receptor
TQ0023	Lorediplon	50 mg	Small Compound	GABA Receptor
TQ0023	Lorediplon	100 mg	Small Compound	GABA Receptor
TQ0024	3-Hydroxyglutaric acid	5 mg	Natural Product	Endogenous Metabolite

Catalog ID	Name	Volume	Product Group	Target
TQ0024	3-Hydroxyglutaric acid	10 mg	Natural Product	Endogenous Metabolite
TQ0024	3-Hydroxyglutaric acid	25 mg	Natural Product	Endogenous Metabolite
TQ0024	3-Hydroxyglutaric acid	50 mg	Natural Product	Endogenous Metabolite
TQ0024	3-Hydroxyglutaric acid	100 mg	Natural Product	Endogenous Metabolite
TQ0024	3-Hydroxyglutaric acid	200 mg	Natural Product	Endogenous Metabolite
TQ0025	E7046	5 mg	Small Compound	Prostaglandin Receptor
TQ0025	E7046	10 mg	Small Compound	Prostaglandin Receptor
TQ0025	E7046	25 mg	Small Compound	Prostaglandin Receptor
TQ0025	E7046	50 mg	Small Compound	Prostaglandin Receptor
TQ0026	MDR-1339	1 mL	Small Compound	Gamma-secretase|||Beta Amyloid
TQ0026	MDR-1339	1 mg	Small Compound	Gamma-secretase|||Beta Amyloid
TQ0026	MDR-1339	5 mg	Small Compound	Gamma-secretase|||Beta Amyloid
TQ0026	MDR-1339	10 mg	Small Compound	Gamma-secretase|||Beta Amyloid
TQ0026	MDR-1339	25 mg	Small Compound	Gamma-secretase|||Beta Amyloid
TQ0026	MDR-1339	50 mg	Small Compound	Gamma-secretase|||Beta Amyloid
TQ0026	MDR-1339	100 mg	Small Compound	Gamma-secretase|||Beta Amyloid
TQ0027	Transcrocetinate disodium	1 mL	Natural Product	iGluR|||NMDAR
TQ0027	Transcrocetinate disodium	1 mg	Natural Product	iGluR|||NMDAR
TQ0027	Transcrocetinate disodium	5 mg	Natural Product	iGluR|||NMDAR
TQ0027	Transcrocetinate disodium	10 mg	Natural Product	iGluR|||NMDAR
TQ0027	Transcrocetinate disodium	25 mg	Natural Product	iGluR|||NMDAR
TQ0027	Transcrocetinate disodium	50 mg	Natural Product	iGluR|||NMDAR
TQ0027	Transcrocetinate disodium	100 mg	Natural Product	iGluR|||NMDAR
TQ0028	EX229	1 mL	Small Compound	AMPK
TQ0028	EX229	1 mg	Small Compound	AMPK
TQ0028	EX229	2 mg	Small Compound	AMPK
TQ0028	EX229	5 mg	Small Compound	AMPK
TQ0028	EX229	10 mg	Small Compound	AMPK
TQ0028	EX229	25 mg	Small Compound	AMPK
TQ0028	EX229	50 mg	Small Compound	AMPK
TQ0028	EX229	100 mg	Small Compound	AMPK
TQ0029	ASTX660	1 mL	Small Compound	IAP
TQ0029	ASTX660	1 mg	Small Compound	IAP
TQ0029	ASTX660	5 mg	Small Compound	IAP
TQ0029	ASTX660	10 mg	Small Compound	IAP
TQ0029	ASTX660	25 mg	Small Compound	IAP
TQ0029	ASTX660	50 mg	Small Compound	IAP
TQ0029	ASTX660	100 mg	Small Compound	IAP
TQ0030	Tomeglovir	2 mg	Small Compound	HCV Protease
TQ0032	Rosiptor	1 mL	Small Compound	Phosphatase
TQ0032	Rosiptor	1 mg	Small Compound	Phosphatase
TQ0032	Rosiptor	5 mg	Small Compound	Phosphatase
TQ0032	Rosiptor	10 mg	Small Compound	Phosphatase
TQ0032	Rosiptor	25 mg	Small Compound	Phosphatase
TQ0032	Rosiptor	50 mg	Small Compound	Phosphatase
TQ0032L	Rosiptor acetate	25 mg	Small Compound	Others
TQ0032L	Rosiptor acetate	50 mg	Small Compound	Others
TQ0032L	Rosiptor acetate	100 mg	Small Compound	Others
TQ0033	Zegocractin	1 mL	Small Compound	Calcium Channel

Catalog ID	Name	Volume	Product Group	Target
TQ0033	Zegocractin	1 mg	Small Compound	Calcium Channel
TQ0033	Zegocractin	5 mg	Small Compound	Calcium Channel
TQ0033	Zegocractin	10 mg	Small Compound	Calcium Channel
TQ0033	Zegocractin	25 mg	Small Compound	Calcium Channel
TQ0033	Zegocractin	50 mg	Small Compound	Calcium Channel
TQ0033	Zegocractin	100 mg	Small Compound	Calcium Channel
TQ0034	Lumicitabine	1 mL	Small Compound	RSV
TQ0034	Lumicitabine	5 mg	Small Compound	RSV
TQ0034	Lumicitabine	10 mg	Small Compound	RSV
TQ0035	Fulacimstat	1 mL	Small Compound	Others
TQ0035	Fulacimstat	1 mg	Small Compound	Others
TQ0035	Fulacimstat	5 mg	Small Compound	Others
TQ0035	Fulacimstat	10 mg	Small Compound	Others
TQ0035	Fulacimstat	25 mg	Small Compound	Others
TQ0035	Fulacimstat	50 mg	Small Compound	Others
TQ0035	Fulacimstat	100 mg	Small Compound	Others
TQ0036	Anemarrhenasaponin I	5 mg	Natural Product	Others
TQ0037	Abrocitinib	1 mL	Small Compound	JAK
TQ0037	Abrocitinib	1 mg	Small Compound	JAK
TQ0037	Abrocitinib	2 mg	Small Compound	JAK
TQ0037	Abrocitinib	5 mg	Small Compound	JAK
TQ0037	Abrocitinib	10 mg	Small Compound	JAK
TQ0037	Abrocitinib	25 mg	Small Compound	JAK
TQ0037	Abrocitinib	50 mg	Small Compound	JAK
TQ0037	Abrocitinib	100 mg	Small Compound	JAK
TQ0038	Brensocatib	1 mL	Small Compound	Proteasome
TQ0038	Brensocatib	1 mg	Small Compound	Proteasome
TQ0038	Brensocatib	5 mg	Small Compound	Proteasome
TQ0038	Brensocatib	10 mg	Small Compound	Proteasome
TQ0038	Brensocatib	25 mg	Small Compound	Proteasome
TQ0038	Brensocatib	50 mg	Small Compound	Proteasome
TQ0039	(±)-Zanubrutinib	1 mL	Small Compound	BTK
TQ0039	(±)-Zanubrutinib	1 mg	Small Compound	BTK
TQ0039	(±)-Zanubrutinib	5 mg	Small Compound	BTK
TQ0039	(±)-Zanubrutinib	10 mg	Small Compound	BTK
TQ0039	(±)-Zanubrutinib	25 mg	Small Compound	BTK
TQ0039	(±)-Zanubrutinib	50 mg	Small Compound	BTK
TQ0039	(±)-Zanubrutinib	100 mg	Small Compound	BTK
TQ0039	(±)-Zanubrutinib	500 mg	Small Compound	BTK
TQ0040	ONO-8590580	1 mL	Small Compound	GABA Receptor
TQ0040	ONO-8590580	1 mg	Small Compound	GABA Receptor
TQ0040	ONO-8590580	2 mg	Small Compound	GABA Receptor
TQ0040	ONO-8590580	5 mg	Small Compound	GABA Receptor
TQ0040	ONO-8590580	10 mg	Small Compound	GABA Receptor
TQ0040	ONO-8590580	25 mg	Small Compound	GABA Receptor
TQ0040	ONO-8590580	50 mg	Small Compound	GABA Receptor
TQ0040	ONO-8590580	100 mg	Small Compound	GABA Receptor
TQ0041	Ningetinib Tosylate	1 mL	Small Compound	c-Met/HGFR|||VEGFR|||TAM Receptor
TQ0041	Ningetinib Tosylate	5 mg	Small Compound	c-Met/HGFR|||VEGFR|||TAM Receptor

Catalog ID	Name	Volume	Product Group	Target
TQ0041	Ningetinib Tosylate	10 mg	Small Compound	c-Met/HGFR|||VEGFR|||TAM Receptor
TQ0041	Ningetinib Tosylate	25 mg	Small Compound	c-Met/HGFR|||VEGFR|||TAM Receptor
TQ0041	Ningetinib Tosylate	50 mg	Small Compound	c-Met/HGFR|||VEGFR|||TAM Receptor
TQ0041	Ningetinib Tosylate	100 mg	Small Compound	c-Met/HGFR|||VEGFR|||TAM Receptor
TQ0042	BAY-1436032	1 mL	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
TQ0042	BAY-1436032	1 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
TQ0042	BAY-1436032	5 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
TQ0042	BAY-1436032	10 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
TQ0042	BAY-1436032	25 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
TQ0042	BAY-1436032	50 mg	Small Compound	Isocitrate Dehydrogenase (IDH)|||Dehydrogenase
TQ0043	Dofequidar	1 mg	Small Compound	Others
TQ0043	Dofequidar	5 mg	Small Compound	Others
TQ0043	Dofequidar	10 mg	Small Compound	Others
TQ0043	Dofequidar	25 mg	Small Compound	Others
TQ0044	Seletalisib	1 mL	Small Compound	PI3K
TQ0044	Seletalisib	1 mg	Small Compound	PI3K
TQ0044	Seletalisib	2 mg	Small Compound	PI3K
TQ0044	Seletalisib	5 mg	Small Compound	PI3K
TQ0044	Seletalisib	10 mg	Small Compound	PI3K
TQ0044	Seletalisib	25 mg	Small Compound	PI3K
TQ0044	Seletalisib	50 mg	Small Compound	PI3K
TQ0044	Seletalisib	100 mg	Small Compound	PI3K
TQ0045	2-Hydroxy atorvastatin calcium salt	1 mL	Small Compound	Drug Metabolite
TQ0045	2-Hydroxy atorvastatin calcium salt	1 mg	Small Compound	Drug Metabolite
TQ0045	2-Hydroxy atorvastatin calcium salt	5 mg	Small Compound	Drug Metabolite
TQ0045	2-Hydroxy atorvastatin calcium salt	50 mg	Small Compound	Drug Metabolite
TQ0046	Bavisant	1 mL	Small Compound	Histamine Receptor
TQ0046	Bavisant	1 mg	Small Compound	Histamine Receptor
TQ0046	Bavisant	5 mg	Small Compound	Histamine Receptor
TQ0046	Bavisant	10 mg	Small Compound	Histamine Receptor
TQ0046	Bavisant	25 mg	Small Compound	Histamine Receptor
TQ0046	Bavisant	50 mg	Small Compound	Histamine Receptor
TQ0046	Bavisant	100 mg	Small Compound	Histamine Receptor
TQ0046	Bavisant	500 mg	Small Compound	Histamine Receptor
TQ0047	DG051	1 mL	Small Compound	Aminopeptidase
TQ0047	DG051	1 mg	Small Compound	Aminopeptidase
TQ0047	DG051	5 mg	Small Compound	Aminopeptidase
TQ0047	DG051	10 mg	Small Compound	Aminopeptidase
TQ0047	DG051	25 mg	Small Compound	Aminopeptidase
TQ0047	DG051	50 mg	Small Compound	Aminopeptidase
TQ0047	DG051	100 mg	Small Compound	Aminopeptidase
TQ0047	DG051	200 mg	Small Compound	Aminopeptidase
TQ0048	BI-882370	1 mg	Small Compound	Raf
TQ0048	BI-882370	2 mg	Small Compound	Raf
TQ0048	BI-882370	5 mg	Small Compound	Raf
TQ0048	BI-882370	10 mg	Small Compound	Raf
TQ0048	BI-882370	25 mg	Small Compound	Raf
TQ0048	BI-882370	50 mg	Small Compound	Raf
TQ0049	MC-DOXHZN hydrochloride	5 mg	Small Compound	Drug-Linker Conjugates for ADC|||Topoisomerase

Catalog ID	Name	Volume	Product Group	Target
TQ0049	MC-DOXHZN hydrochloride	10 mg	Small Compound	Drug-Linker Conjugates for ADC|||Topoisomerase
TQ0049	MC-DOXHZN hydrochloride	25 mg	Small Compound	Drug-Linker Conjugates for ADC|||Topoisomerase
TQ0050	NCGC00244536	1 mL	Small Compound	Histone Demethylase
TQ0050	NCGC00244536	1 mg	Small Compound	Histone Demethylase
TQ0050	NCGC00244536	5 mg	Small Compound	Histone Demethylase
TQ0050	NCGC00244536	10 mg	Small Compound	Histone Demethylase
TQ0050	NCGC00244536	25 mg	Small Compound	Histone Demethylase
TQ0050	NCGC00244536	50 mg	Small Compound	Histone Demethylase
TQ0050	NCGC00244536	100 mg	Small Compound	Histone Demethylase
TQ0051	MK-7246	1 mg	Small Compound	GPR
TQ0051	MK-7246	5 mg	Small Compound	GPR
TQ0051	MK-7246	10 mg	Small Compound	GPR
TQ0052	SH5-07	1 mL	Small Compound	STAT
TQ0052	SH5-07	1 mg	Small Compound	STAT
TQ0052	SH5-07	5 mg	Small Compound	STAT
TQ0052	SH5-07	10 mg	Small Compound	STAT
TQ0052	SH5-07	25 mg	Small Compound	STAT
TQ0052	SH5-07	50 mg	Small Compound	STAT
TQ0052	SH5-07	100 mg	Small Compound	STAT
TQ0052	SH5-07	200 mg	Small Compound	STAT
TQ0053	Fadraciclib	1 mL	Small Compound	CDK
TQ0053	Fadraciclib	1 mg	Small Compound	CDK
TQ0053	Fadraciclib	5 mg	Small Compound	CDK
TQ0053	Fadraciclib	10 mg	Small Compound	CDK
TQ0053	Fadraciclib	25 mg	Small Compound	CDK
TQ0053	Fadraciclib	50 mg	Small Compound	CDK
TQ0053	Fadraciclib	100 mg	Small Compound	CDK
TQ0053	Fadraciclib	200 mg	Small Compound	CDK
TQ0054	Purpureaside C	1 mL	Natural Product	Others
TQ0054	Purpureaside C	1 mg	Natural Product	Others
TQ0054	Purpureaside C	5 mg	Natural Product	Others
TQ0054	Purpureaside C	10 mg	Natural Product	Others
TQ0054	Purpureaside C	25 mg	Natural Product	Others
TQ0054	Purpureaside C	50 mg	Natural Product	Others
TQ0055	AMG-3969	1 mL	Small Compound	Glucokinase
TQ0055	AMG-3969	1 mg	Small Compound	Glucokinase
TQ0055	AMG-3969	5 mg	Small Compound	Glucokinase
TQ0055	AMG-3969	10 mg	Small Compound	Glucokinase
TQ0055	AMG-3969	25 mg	Small Compound	Glucokinase
TQ0055	AMG-3969	50 mg	Small Compound	Glucokinase
TQ0055	AMG-3969	100 mg	Small Compound	Glucokinase
TQ0056	Cefuracetime	1 mL	Small Compound	Antibiotic|||Antibacterial
TQ0056	Cefuracetime	1 mg	Small Compound	Antibiotic|||Antibacterial
TQ0056	Cefuracetime	5 mg	Small Compound	Antibiotic|||Antibacterial
TQ0056	Cefuracetime	10 mg	Small Compound	Antibiotic|||Antibacterial
TQ0056	Cefuracetime	25 mg	Small Compound	Antibiotic|||Antibacterial
TQ0056	Cefuracetime	50 mg	Small Compound	Antibiotic|||Antibacterial
TQ0056	Cefuracetime	100 mg	Small Compound	Antibiotic|||Antibacterial
TQ0056	Cefuracetime	200 mg	Small Compound	Antibiotic|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
TQ0057	AVE 0991	1 mL	Small Compound	Others
TQ0057	AVE 0991	2 mg	Small Compound	Others
TQ0057	AVE 0991	5 mg	Small Compound	Others
TQ0057	AVE 0991	10 mg	Small Compound	Others
TQ0057	AVE 0991	25 mg	Small Compound	Others
TQ0057	AVE 0991	50 mg	Small Compound	Others
TQ0058	MI-463	1 mL	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0058	MI-463	1 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0058	MI-463	5 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0058	MI-463	10 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0058	MI-463	25 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0058	MI-463	50 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0058	MI-463	100 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0059	Ilorasertib	1 mg	Small Compound	c-RET|||PDGFR|||Aurora Kinase|||FLT|||VEGFR
TQ0059	Ilorasertib	5 mg	Small Compound	c-RET|||PDGFR|||Aurora Kinase|||FLT|||VEGFR
TQ0059	Ilorasertib	10 mg	Small Compound	c-RET|||PDGFR|||Aurora Kinase|||FLT|||VEGFR
TQ0059	Ilorasertib	25 mg	Small Compound	c-RET|||PDGFR|||Aurora Kinase|||FLT|||VEGFR
TQ0059	Ilorasertib	50 mg	Small Compound	c-RET|||PDGFR|||Aurora Kinase|||FLT|||VEGFR
TQ0059	Ilorasertib	100 mg	Small Compound	c-RET|||PDGFR|||Aurora Kinase|||FLT|||VEGFR
TQ0059	Ilorasertib	200 mg	Small Compound	c-RET|||PDGFR|||Aurora Kinase|||FLT|||VEGFR
TQ0060	LY2857785	1 mL	Small Compound	Apoptosis|||CDK
TQ0060	LY2857785	1 mg	Small Compound	Apoptosis|||CDK
TQ0060	LY2857785	2 mg	Small Compound	Apoptosis|||CDK
TQ0060	LY2857785	5 mg	Small Compound	Apoptosis|||CDK
TQ0060	LY2857785	10 mg	Small Compound	Apoptosis|||CDK
TQ0060	LY2857785	25 mg	Small Compound	Apoptosis|||CDK
TQ0060	LY2857785	50 mg	Small Compound	Apoptosis|||CDK
TQ0060	LY2857785	100 mg	Small Compound	Apoptosis|||CDK
TQ0061	CHZ868	2 mg	Small Compound	JAK
TQ0061	CHZ868	5 mg	Small Compound	JAK
TQ0062	Nastorazepide	1 mL	Small Compound	cholecystokinin
TQ0062	Nastorazepide	1 mg	Small Compound	cholecystokinin
TQ0062	Nastorazepide	5 mg	Small Compound	cholecystokinin
TQ0062	Nastorazepide	10 mg	Small Compound	cholecystokinin
TQ0062	Nastorazepide	25 mg	Small Compound	cholecystokinin
TQ0062	Nastorazepide	50 mg	Small Compound	cholecystokinin
TQ0062	Nastorazepide	100 mg	Small Compound	cholecystokinin
TQ0063	Zoliflodacin	1 mL	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Antibacterial|||DNA gyrase
TQ0063	Zoliflodacin	1 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Antibacterial|||DNA gyrase
TQ0063	Zoliflodacin	5 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Antibacterial|||DNA gyrase
TQ0063	Zoliflodacin	10 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Antibacterial|||DNA gyrase
TQ0063	Zoliflodacin	25 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Antibacterial|||DNA gyrase
TQ0063	Zoliflodacin	50 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Antibacterial|||DNA gyrase
TQ0063	Zoliflodacin	100 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Antibacterial|||DNA gyrase
TQ0063	Zoliflodacin	500 mg	Small Compound	Topoisomerase|||DNA/RNA Synthesis|||Antibacterial|||DNA gyrase
TQ0064	Peretinoin	1 mL	Small Compound	Retinoid Receptor|||HCV Protease|||S1P Receptor|||Autophagy
TQ0064	Peretinoin	1 mg	Small Compound	Retinoid Receptor|||HCV Protease|||S1P Receptor|||Autophagy
TQ0064	Peretinoin	2 mg	Small Compound	Retinoid Receptor|||HCV Protease|||S1P Receptor|||Autophagy
TQ0064	Peretinoin	5 mg	Small Compound	Retinoid Receptor|||HCV Protease|||S1P Receptor|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
TQ0064	Peretinoin	10 mg	Small Compound	Retinoid Receptor|||HCV Protease|||S1P Receptor|||Autophagy
TQ0064	Peretinoin	25 mg	Small Compound	Retinoid Receptor|||HCV Protease|||S1P Receptor|||Autophagy
TQ0064	Peretinoin	50 mg	Small Compound	Retinoid Receptor|||HCV Protease|||S1P Receptor|||Autophagy
TQ0064	Peretinoin	100 mg	Small Compound	Retinoid Receptor|||HCV Protease|||S1P Receptor|||Autophagy
TQ0064	Peretinoin	500 mg	Small Compound	Retinoid Receptor|||HCV Protease|||S1P Receptor|||Autophagy
TQ0065	Pseudobufarenogin	1 mL	Natural Product	Others
TQ0065	Pseudobufarenogin	1 mg	Natural Product	Others
TQ0065	Pseudobufarenogin	5 mg	Natural Product	Others
TQ0065	Pseudobufarenogin	10 mg	Natural Product	Others
TQ0065	Pseudobufarenogin	25 mg	Natural Product	Others
TQ0066	GSK189254A	1 mg	Small Compound	Histamine Receptor
TQ0066	GSK189254A	5 mg	Small Compound	Histamine Receptor
TQ0066	GSK189254A	10 mg	Small Compound	Histamine Receptor
TQ0066	GSK189254A	50 mg	Small Compound	Histamine Receptor
TQ0066	GSK189254A	100 mg	Small Compound	Histamine Receptor
TQ0067	GSK484 hydrochloride	1 mL	Small Compound	PAD
TQ0067	GSK484 hydrochloride	1 mg	Small Compound	PAD
TQ0067	GSK484 hydrochloride	5 mg	Small Compound	PAD
TQ0067	GSK484 hydrochloride	10 mg	Small Compound	PAD
TQ0067	GSK484 hydrochloride	25 mg	Small Compound	PAD
TQ0067	GSK484 hydrochloride	50 mg	Small Compound	PAD
TQ0067	GSK484 hydrochloride	100 mg	Small Compound	PAD
TQ0068	NVP-LCQ195	1 mL	Small Compound	CDK
TQ0068	NVP-LCQ195	1 mg	Small Compound	CDK
TQ0068	NVP-LCQ195	5 mg	Small Compound	CDK
TQ0068	NVP-LCQ195	10 mg	Small Compound	CDK
TQ0068	NVP-LCQ195	25 mg	Small Compound	CDK
TQ0068	NVP-LCQ195	50 mg	Small Compound	CDK
TQ0068	NVP-LCQ195	100 mg	Small Compound	CDK
TQ0068	NVP-LCQ195	200 mg	Small Compound	CDK
TQ0069	MI-503	1 mL	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0069	MI-503	2 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0069	MI-503	5 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0069	MI-503	10 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0069	MI-503	25 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0069	MI-503	50 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0069	MI-503	100 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0069	MI-503	200 mg	Small Compound	Epigenetic Reader Domain|||Histone Methyltransferase
TQ0070	Luteolin-3-O-beta-D-glucuronide	1 mL	Natural Product	Others
TQ0070	Luteolin-3-O-beta-D-glucuronide	1 mg	Natural Product	Others
TQ0070	Luteolin-3-O-beta-D-glucuronide	5 mg	Natural Product	Others
TQ0070	Luteolin-3-O-beta-D-glucuronide	10 mg	Natural Product	Others
TQ0070	Luteolin-3-O-beta-D-glucuronide	25 mg	Natural Product	Others
TQ0070	Luteolin-3-O-beta-D-glucuronide	50 mg	Natural Product	Others
TQ0071	Navoximod	1 mL	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
TQ0071	Navoximod	1 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
TQ0071	Navoximod	5 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
TQ0071	Navoximod	10 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
TQ0071	Navoximod	25 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)

Catalog ID	Name	Volume	Product Group	Target
TQ0071	Navoximod	50 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
TQ0071	Navoximod	100 mg	Small Compound	Indoleamine 2,3-Dioxygenase (IDO)
TQ0072	Warangalone	5 mg	Natural Product	PKA
TQ0073	Andropanolide	5 mg	Natural Product	Parasite|||HIV Protease|||NO Synthase
TQ0074	ACY-775	1 mL	Small Compound	HDAC
TQ0074	ACY-775	5 mg	Small Compound	HDAC
TQ0074	ACY-775	10 mg	Small Compound	HDAC
TQ0074	ACY-775	25 mg	Small Compound	HDAC
TQ0074	ACY-775	50 mg	Small Compound	HDAC
TQ0074	ACY-775	100 mg	Small Compound	HDAC
TQ0074	ACY-775	200 mg	Small Compound	HDAC
TQ0076	KIRA6	1 mL	Small Compound	IRE1
TQ0076	KIRA6	1 mg	Small Compound	IRE1
TQ0076	KIRA6	2 mg	Small Compound	IRE1
TQ0076	KIRA6	5 mg	Small Compound	IRE1
TQ0076	KIRA6	10 mg	Small Compound	IRE1
TQ0076	KIRA6	25 mg	Small Compound	IRE1
TQ0076	KIRA6	50 mg	Small Compound	IRE1
TQ0076	KIRA6	100 mg	Small Compound	IRE1
TQ0077	Ceftobiprole	1 mg	Small Compound	Antibacterial
TQ0077	Ceftobiprole	5 mg	Small Compound	Antibacterial
TQ0077	Ceftobiprole	10 mg	Small Compound	Antibacterial
TQ0077	Ceftobiprole	25 mg	Small Compound	Antibacterial
TQ0077	Ceftobiprole	50 mg	Small Compound	Antibacterial
TQ0077	Ceftobiprole	100 mg	Small Compound	Antibacterial
TQ0078	CDK-IN-2	1 mL	Small Compound	CDK
TQ0078	CDK-IN-2	1 mg	Small Compound	CDK
TQ0078	CDK-IN-2	2 mg	Small Compound	CDK
TQ0078	CDK-IN-2	5 mg	Small Compound	CDK
TQ0078	CDK-IN-2	10 mg	Small Compound	CDK
TQ0078	CDK-IN-2	25 mg	Small Compound	CDK
TQ0078	CDK-IN-2	50 mg	Small Compound	CDK
TQ0078	CDK-IN-2	100 mg	Small Compound	CDK
TQ0078	CDK-IN-2	500 mg	Small Compound	CDK
TQ0079	GNE-495	1 mg	Small Compound	MAPK
TQ0079	GNE-495	5 mg	Small Compound	MAPK
TQ0079	GNE-495	10 mg	Small Compound	MAPK
TQ0080	SU14813 maleate	2 mg	Small Compound	VEGFR|||c-Kit|||PDGFR
TQ0081	JPH203	1 mg	Small Compound	Others
TQ0081	JPH203	2 mg	Small Compound	Others
TQ0081	JPH203	5 mg	Small Compound	Others
TQ0081	JPH203	10 mg	Small Compound	Others
TQ0081	JPH203	25 mg	Small Compound	Others
TQ0081	JPH203	50 mg	Small Compound	Others
TQ0081	JPH203	100 mg	Small Compound	Others
TQ0081	JPH203	200 mg	Small Compound	Others
TQ0082	Aticaprant	1 mL	Small Compound	Opioid Receptor
TQ0082	Aticaprant	1 mg	Small Compound	Opioid Receptor
TQ0082	Aticaprant	2 mg	Small Compound	Opioid Receptor

Catalog ID	Name	Volume	Product Group	Target
TQ0082	Aticaprant	5 mg	Small Compound	Opioid Receptor
TQ0082	Aticaprant	10 mg	Small Compound	Opioid Receptor
TQ0082	Aticaprant	25 mg	Small Compound	Opioid Receptor
TQ0082	Aticaprant	50 mg	Small Compound	Opioid Receptor
TQ0082	Aticaprant	100 mg	Small Compound	Opioid Receptor
TQ0083	NI-57	1 mL	Small Compound	Epigenetic Reader Domain
TQ0083	NI-57	2 mg	Small Compound	Epigenetic Reader Domain
TQ0083	NI-57	5 mg	Small Compound	Epigenetic Reader Domain
TQ0083	NI-57	10 mg	Small Compound	Epigenetic Reader Domain
TQ0083	NI-57	25 mg	Small Compound	Epigenetic Reader Domain
TQ0083	NI-57	50 mg	Small Compound	Epigenetic Reader Domain
TQ0084	lumateperone Tosylate	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0084	lumateperone Tosylate	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0084	lumateperone Tosylate	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0084	lumateperone Tosylate	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0084	lumateperone Tosylate	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0084	lumateperone Tosylate	100 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0085	Presatovir	1 mg	Small Compound	RSV
TQ0085	Presatovir	5 mg	Small Compound	RSV
TQ0085	Presatovir	10 mg	Small Compound	RSV
TQ0085	Presatovir	25 mg	Small Compound	RSV
TQ0085	Presatovir	50 mg	Small Compound	RSV
TQ0085	Presatovir	100 mg	Small Compound	RSV
TQ0085	Presatovir	200 mg	Small Compound	RSV
TQ0086	AF38469	1 mL	Small Compound	Neurotensin Receptor
TQ0086	AF38469	1 mg	Small Compound	Neurotensin Receptor
TQ0086	AF38469	5 mg	Small Compound	Neurotensin Receptor
TQ0086	AF38469	10 mg	Small Compound	Neurotensin Receptor
TQ0086	AF38469	25 mg	Small Compound	Neurotensin Receptor
TQ0086	AF38469	50 mg	Small Compound	Neurotensin Receptor
TQ0086	AF38469	100 mg	Small Compound	Neurotensin Receptor
TQ0087	NKP608	2 mg	Small Compound	Neurokinin receptor
TQ0087	NKP608	5 mg	Small Compound	Neurokinin receptor
TQ0087	NKP608	25 mg	Small Compound	Neurokinin receptor
TQ0087	NKP608	50 mg	Small Compound	Neurokinin receptor
TQ0087	NKP608	100 mg	Small Compound	Neurokinin receptor
TQ0088	Exatecan Mesylate	5 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
TQ0088	Exatecan Mesylate	10 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
TQ0088	Exatecan Mesylate	25 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
TQ0088	Exatecan Mesylate	50 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
TQ0088	Exatecan Mesylate	100 mg	Small Compound	Topoisomerase|||ADC Cytotoxin
TQ0089	Juglanin	1 mg	Natural Product	Apoptosis|||Autophagy|||JNK
TQ0089	Juglanin	5 mg	Natural Product	Apoptosis|||Autophagy|||JNK
TQ0089	Juglanin	10 mg	Natural Product	Apoptosis|||Autophagy|||JNK
TQ0089	Juglanin	25 mg	Natural Product	Apoptosis|||Autophagy|||JNK
TQ0089	Juglanin	50 mg	Natural Product	Apoptosis|||Autophagy|||JNK
TQ0090	Nesbuvir	1 mL	Small Compound	HCV Protease
TQ0090	Nesbuvir	1 mg	Small Compound	HCV Protease
TQ0090	Nesbuvir	5 mg	Small Compound	HCV Protease

Catalog ID	Name	Volume	Product Group	Target
TQ0090	Nesbuvir	10 mg	Small Compound	HCV Protease
TQ0090	Nesbuvir	25 mg	Small Compound	HCV Protease
TQ0090	Nesbuvir	50 mg	Small Compound	HCV Protease
TQ0090	Nesbuvir	100 mg	Small Compound	HCV Protease
TQ0090	Nesbuvir	500 mg	Small Compound	HCV Protease
TQ0091	LY2795050	1 mL	Small Compound	Opioid Receptor
TQ0091	LY2795050	1 mg	Small Compound	Opioid Receptor
TQ0091	LY2795050	2 mg	Small Compound	Opioid Receptor
TQ0091	LY2795050	5 mg	Small Compound	Opioid Receptor
TQ0091	LY2795050	10 mg	Small Compound	Opioid Receptor
TQ0091	LY2795050	25 mg	Small Compound	Opioid Receptor
TQ0091	LY2795050	50 mg	Small Compound	Opioid Receptor
TQ0092	Naquotinib	1 mL	Small Compound	EGFR
TQ0092	Naquotinib	1 mg	Small Compound	EGFR
TQ0092	Naquotinib	2 mg	Small Compound	EGFR
TQ0092	Naquotinib	5 mg	Small Compound	EGFR
TQ0092	Naquotinib	50 mg	Small Compound	EGFR
TQ0094	JNJ-40411813	1 mL	Small Compound	GluR
TQ0094	JNJ-40411813	1 mg	Small Compound	GluR
TQ0094	JNJ-40411813	5 mg	Small Compound	GluR
TQ0094	JNJ-40411813	10 mg	Small Compound	GluR
TQ0094	JNJ-40411813	25 mg	Small Compound	GluR
TQ0094	JNJ-40411813	50 mg	Small Compound	GluR
TQ0094	JNJ-40411813	100 mg	Small Compound	GluR
TQ0094	JNJ-40411813	200 mg	Small Compound	GluR
TQ0095	Brincidofovir	1 mg	Small Compound	Antiviral|||HSV
TQ0095	Brincidofovir	5 mg	Small Compound	Antiviral|||HSV
TQ0095	Brincidofovir	10 mg	Small Compound	Antiviral|||HSV
TQ0095	Brincidofovir	25 mg	Small Compound	Antiviral|||HSV
TQ0095	Brincidofovir	50 mg	Small Compound	Antiviral|||HSV
TQ0095	Brincidofovir	100 mg	Small Compound	Antiviral|||HSV
TQ0095	Brincidofovir	200 mg	Small Compound	Antiviral|||HSV
TQ0096	Scabertopin	1 mg	Natural Product	Others
TQ0096	Scabertopin	5 mg	Natural Product	Others
TQ0096	Scabertopin	10 mg	Natural Product	Others
TQ0096	Scabertopin	25 mg	Natural Product	Others
TQ0096	Scabertopin	50 mg	Natural Product	Others
TQ0097	AGN 193109	1 mL	Small Compound	Retinoid Receptor|||Autophagy
TQ0097	AGN 193109	1 mg	Small Compound	Retinoid Receptor|||Autophagy
TQ0097	AGN 193109	2 mg	Small Compound	Retinoid Receptor|||Autophagy
TQ0097	AGN 193109	5 mg	Small Compound	Retinoid Receptor|||Autophagy
TQ0097	AGN 193109	10 mg	Small Compound	Retinoid Receptor|||Autophagy
TQ0097	AGN 193109	25 mg	Small Compound	Retinoid Receptor|||Autophagy
TQ0097	AGN 193109	50 mg	Small Compound	Retinoid Receptor|||Autophagy
TQ0097	AGN 193109	100 mg	Small Compound	Retinoid Receptor|||Autophagy
TQ0098	Quiflapon sodium	2 mg	Small Compound	FLAP
TQ0098	Quiflapon sodium	50 mg	Small Compound	FLAP
TQ0098	Quiflapon sodium	100 mg	Small Compound	FLAP
TQ0099	20-O-Acetylingenol-3-angelate	1 mL	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TQ0099	20-O-Acetylingenol-3-angelate	1 mg	Natural Product	Others
TQ0099	20-O-Acetylingenol-3-angelate	5 mg	Natural Product	Others
TQ0099	20-O-Acetylingenol-3-angelate	10 mg	Natural Product	Others
TQ0099	20-O-Acetylingenol-3-angelate	25 mg	Natural Product	Others
TQ0099	20-O-Acetylingenol-3-angelate	50 mg	Natural Product	Others
TQ0099	20-O-Acetylingenol-3-angelate	100 mg	Natural Product	Others
TQ0100	AZ505	1 mL	Small Compound	Histone Methyltransferase
TQ0100	AZ505	1 mg	Small Compound	Histone Methyltransferase
TQ0100	AZ505	5 mg	Small Compound	Histone Methyltransferase
TQ0100	AZ505	10 mg	Small Compound	Histone Methyltransferase
TQ0100	AZ505	25 mg	Small Compound	Histone Methyltransferase
TQ0100	AZ505	50 mg	Small Compound	Histone Methyltransferase
TQ0100	AZ505	100 mg	Small Compound	Histone Methyltransferase
TQ0101	MKC3946	1 mL	Small Compound	IRE1
TQ0101	MKC3946	1 mg	Small Compound	IRE1
TQ0101	MKC3946	5 mg	Small Compound	IRE1
TQ0101	MKC3946	10 mg	Small Compound	IRE1
TQ0101	MKC3946	25 mg	Small Compound	IRE1
TQ0101	MKC3946	50 mg	Small Compound	IRE1
TQ0101	MKC3946	100 mg	Small Compound	IRE1
TQ0102	Theviridoside	5 mg	Natural Product	Others
TQ0103	INCB3344	1 mL	Small Compound	CCR
TQ0103	INCB3344	1 mg	Small Compound	CCR
TQ0103	INCB3344	5 mg	Small Compound	CCR
TQ0103	INCB3344	10 mg	Small Compound	CCR
TQ0103	INCB3344	25 mg	Small Compound	CCR
TQ0103	INCB3344	50 mg	Small Compound	CCR
TQ0103	INCB3344	100 mg	Small Compound	CCR
TQ0104	CRT0066101 dihydrochloride	1 mL	Small Compound	Serine/threonin kinase
TQ0104	CRT0066101 dihydrochloride	1 mg	Small Compound	Serine/threonin kinase
TQ0104	CRT0066101 dihydrochloride	5 mg	Small Compound	Serine/threonin kinase
TQ0104	CRT0066101 dihydrochloride	10 mg	Small Compound	Serine/threonin kinase
TQ0104	CRT0066101 dihydrochloride	25 mg	Small Compound	Serine/threonin kinase
TQ0104	CRT0066101 dihydrochloride	50 mg	Small Compound	Serine/threonin kinase
TQ0105	CAY10650	1 mL	Small Compound	Phospholipase
TQ0105	CAY10650	1 mg	Small Compound	Phospholipase
TQ0105	CAY10650	5 mg	Small Compound	Phospholipase
TQ0105	CAY10650	10 mg	Small Compound	Phospholipase
TQ0105	CAY10650	25 mg	Small Compound	Phospholipase
TQ0105	CAY10650	50 mg	Small Compound	Phospholipase
TQ0105	CAY10650	100 mg	Small Compound	Phospholipase
TQ0106	Sacubitrilat	1 mL	Small Compound	Neprilysin
TQ0106	Sacubitrilat	1 mg	Small Compound	Neprilysin
TQ0106	Sacubitrilat	2 mg	Small Compound	Neprilysin
TQ0106	Sacubitrilat	5 mg	Small Compound	Neprilysin
TQ0106	Sacubitrilat	10 mg	Small Compound	Neprilysin
TQ0106	Sacubitrilat	25 mg	Small Compound	Neprilysin
TQ0106	Sacubitrilat	50 mg	Small Compound	Neprilysin
TQ0106	Sacubitrilat	100 mg	Small Compound	Neprilysin

Catalog ID	Name	Volume	Product Group	Target
TQ0106	Sacubitrilat	500 mg	Small Compound	Neprilysin
TQ0108	MK-6892	1 mL	Small Compound	GPR
TQ0108	MK-6892	1 mg	Small Compound	GPR
TQ0108	MK-6892	5 mg	Small Compound	GPR
TQ0108	MK-6892	10 mg	Small Compound	GPR
TQ0108	MK-6892	25 mg	Small Compound	GPR
TQ0108	MK-6892	50 mg	Small Compound	GPR
TQ0108	MK-6892	100 mg	Small Compound	GPR
TQ0108	MK-6892	500 mg	Small Compound	GPR
TQ0109	Cephaeline dihydrochloride	2 mg	Natural Product	Cytochromes P450
TQ0110	ROCK-IN-2	1 mL	Small Compound	ROCK
TQ0110	ROCK-IN-2	1 mg	Small Compound	ROCK
TQ0110	ROCK-IN-2	5 mg	Small Compound	ROCK
TQ0110	ROCK-IN-2	10 mg	Small Compound	ROCK
TQ0110	ROCK-IN-2	25 mg	Small Compound	ROCK
TQ0110	ROCK-IN-2	50 mg	Small Compound	ROCK
TQ0110	ROCK-IN-2	100 mg	Small Compound	ROCK
TQ0111	LDN-192960	1 mL	Small Compound	DYRK|||Haspin Kinase
TQ0111	LDN-192960	1 mg	Small Compound	DYRK|||Haspin Kinase
TQ0111	LDN-192960	5 mg	Small Compound	DYRK|||Haspin Kinase
TQ0111	LDN-192960	10 mg	Small Compound	DYRK|||Haspin Kinase
TQ0111	LDN-192960	25 mg	Small Compound	DYRK|||Haspin Kinase
TQ0111	LDN-192960	50 mg	Small Compound	DYRK|||Haspin Kinase
TQ0111	LDN-192960	100 mg	Small Compound	DYRK|||Haspin Kinase
TQ0111	LDN-192960	500 mg	Small Compound	DYRK|||Haspin Kinase
TQ0112	Tubulysin A	50 mg	Natural Product	ADC Cytotoxin|||Microtubule Associated
TQ0112	Tubulysin A	100 mg	Natural Product	ADC Cytotoxin|||Microtubule Associated
TQ0112	Tubulysin A	200 mg	Natural Product	ADC Cytotoxin|||Microtubule Associated
TQ0113	Iclaprim	1 mL	Small Compound	Antibiotic|||Antibacterial
TQ0113	Iclaprim	1 mg	Small Compound	Antibiotic|||Antibacterial
TQ0113	Iclaprim	5 mg	Small Compound	Antibiotic|||Antibacterial
TQ0113	Iclaprim	10 mg	Small Compound	Antibiotic|||Antibacterial
TQ0113	Iclaprim	25 mg	Small Compound	Antibiotic|||Antibacterial
TQ0113	Iclaprim	50 mg	Small Compound	Antibiotic|||Antibacterial
TQ0113	Iclaprim	100 mg	Small Compound	Antibiotic|||Antibacterial
TQ0115	NB-598	1 mL	Small Compound	Antifungal
TQ0115	NB-598	1 mg	Small Compound	Antifungal
TQ0115	NB-598	2 mg	Small Compound	Antifungal
TQ0115	NB-598	5 mg	Small Compound	Antifungal
TQ0115	NB-598	10 mg	Small Compound	Antifungal
TQ0115	NB-598	25 mg	Small Compound	Antifungal
TQ0115	NB-598	50 mg	Small Compound	Antifungal
TQ0115	NB-598	100 mg	Small Compound	Antifungal
TQ0115	NB-598	500 mg	Small Compound	Antifungal
TQ0116	LY 3000328	1 mL	Small Compound	Cysteine Protease
TQ0116	LY 3000328	1 mg	Small Compound	Cysteine Protease
TQ0116	LY 3000328	2 mg	Small Compound	Cysteine Protease
TQ0116	LY 3000328	5 mg	Small Compound	Cysteine Protease
TQ0116	LY 3000328	10 mg	Small Compound	Cysteine Protease

Catalog ID	Name	Volume	Product Group	Target
TQ0116	LY 3000328	25 mg	Small Compound	Cysteine Protease
TQ0116	LY 3000328	50 mg	Small Compound	Cysteine Protease
TQ0116	LY 3000328	100 mg	Small Compound	Cysteine Protease
TQ0117	A-867744	1 mL	Small Compound	AChR|||Autophagy
TQ0117	A-867744	2 mg	Small Compound	AChR|||Autophagy
TQ0117	A-867744	5 mg	Small Compound	AChR|||Autophagy
TQ0117	A-867744	10 mg	Small Compound	AChR|||Autophagy
TQ0117	A-867744	25 mg	Small Compound	AChR|||Autophagy
TQ0117	A-867744	50 mg	Small Compound	AChR|||Autophagy
TQ0117	A-867744	100 mg	Small Compound	AChR|||Autophagy
TQ0118	Britannilactone	1 mg	Natural Product	Others
TQ0118	Britannilactone	5 mg	Natural Product	Others
TQ0118	Britannilactone	10 mg	Natural Product	Others
TQ0118	Britannilactone	25 mg	Natural Product	Others
TQ0118	Britannilactone	50 mg	Natural Product	Others
TQ0119	Cirsimaritin	1 mg	Natural Product	GABA Receptor
TQ0119	Cirsimaritin	5 mg	Natural Product	GABA Receptor
TQ0119	Cirsimaritin	10 mg	Natural Product	GABA Receptor
TQ0119	Cirsimaritin	25 mg	Natural Product	GABA Receptor
TQ0119	Cirsimaritin	50 mg	Natural Product	GABA Receptor
TQ0120	CDDO-Im	1 mL	Small Compound	Ferroptosis|||PPAR|||Nrf2
TQ0120	CDDO-Im	1 mg	Small Compound	Ferroptosis|||PPAR|||Nrf2
TQ0120	CDDO-Im	5 mg	Small Compound	Ferroptosis|||PPAR|||Nrf2
TQ0120	CDDO-Im	10 mg	Small Compound	Ferroptosis|||PPAR|||Nrf2
TQ0120	CDDO-Im	25 mg	Small Compound	Ferroptosis|||PPAR|||Nrf2
TQ0120	CDDO-Im	50 mg	Small Compound	Ferroptosis|||PPAR|||Nrf2
TQ0120	CDDO-Im	100 mg	Small Compound	Ferroptosis|||PPAR|||Nrf2
TQ0120	CDDO-Im	500 mg	Small Compound	Ferroptosis|||PPAR|||Nrf2
TQ0121	VH-298	1 mL	PROTAC	Ligand for E3 Ligase|||HIF
TQ0121	VH-298	2 mg	PROTAC	Ligand for E3 Ligase|||HIF
TQ0121	VH-298	5 mg	PROTAC	Ligand for E3 Ligase|||HIF
TQ0121	VH-298	10 mg	PROTAC	Ligand for E3 Ligase|||HIF
TQ0121	VH-298	25 mg	PROTAC	Ligand for E3 Ligase|||HIF
TQ0121	VH-298	50 mg	PROTAC	Ligand for E3 Ligase|||HIF
TQ0121	VH-298	100 mg	PROTAC	Ligand for E3 Ligase|||HIF
TQ0122	VCH-916	2 mg	Small Compound	HCV Protease
TQ0122	VCH-916	5 mg	Small Compound	HCV Protease
TQ0122L	VCH-916 free acid(1200133-34-1 free base)	1 mL	Small Compound	HCV Protease
TQ0122L	VCH-916 free acid(1200133-34-1 free base)	1 mg	Small Compound	HCV Protease
TQ0122L	VCH-916 free acid(1200133-34-1 free base)	2 mg	Small Compound	HCV Protease
TQ0122L	VCH-916 free acid(1200133-34-1 free base)	5 mg	Small Compound	HCV Protease
TQ0122L	VCH-916 free acid(1200133-34-1 free base)	10 mg	Small Compound	HCV Protease
TQ0122L	VCH-916 free acid(1200133-34-1 free base)	25 mg	Small Compound	HCV Protease
TQ0122L	VCH-916 free acid(1200133-34-1 free base)	50 mg	Small Compound	HCV Protease
TQ0122L	VCH-916 free acid(1200133-34-1 free base)	100 mg	Small Compound	HCV Protease
TQ0123	MC 1046	1 mg	Small Compound	Others
TQ0124	BETP	1 mL	Small Compound	Glucagon Receptor
TQ0124	BETP	1 mg	Small Compound	Glucagon Receptor
TQ0124	BETP	5 mg	Small Compound	Glucagon Receptor

Catalog ID	Name	Volume	Product Group	Target
TQ0124	BETP	10 mg	Small Compound	Glucagon Receptor
TQ0124	BETP	25 mg	Small Compound	Glucagon Receptor
TQ0124	BETP	50 mg	Small Compound	Glucagon Receptor
TQ0124	BETP	100 mg	Small Compound	Glucagon Receptor
TQ0125	Capadenoson	1 mL	Small Compound	Adenosine Receptor
TQ0125	Capadenoson	5 mg	Small Compound	Adenosine Receptor
TQ0125	Capadenoson	10 mg	Small Compound	Adenosine Receptor
TQ0125	Capadenoson	25 mg	Small Compound	Adenosine Receptor
TQ0125	Capadenoson	50 mg	Small Compound	Adenosine Receptor
TQ0126	Mirodenafil dihydrochloride	1 mL	Small Compound	PDE
TQ0126	Mirodenafil dihydrochloride	5 mg	Small Compound	PDE
TQ0126	Mirodenafil dihydrochloride	10 mg	Small Compound	PDE
TQ0126	Mirodenafil dihydrochloride	25 mg	Small Compound	PDE
TQ0126	Mirodenafil dihydrochloride	50 mg	Small Compound	PDE
TQ0126	Mirodenafil dihydrochloride	100 mg	Small Compound	PDE
TQ0126	Mirodenafil dihydrochloride	500 mg	Small Compound	PDE
TQ0127	Navtemadlin	1 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
TQ0127	Navtemadlin	2 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
TQ0127	Navtemadlin	5 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
TQ0127	Navtemadlin	10 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
TQ0127	Navtemadlin	25 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
TQ0127	Navtemadlin	50 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
TQ0127	Navtemadlin	100 mg	Small Compound	E1/E2/E3 Enzyme|||Mdm2
TQ0128	Furilazole	1 mg	Small Compound	Others
TQ0128	Furilazole	2 mg	Small Compound	Others
TQ0128	Furilazole	5 mg	Small Compound	Others
TQ0128	Furilazole	10 mg	Small Compound	Others
TQ0128	Furilazole	25 mg	Small Compound	Others
TQ0128	Furilazole	50 mg	Small Compound	Others
TQ0129	TNF Protease Inhibitor 2	5 mg	Small Compound	MMP
TQ0129	TNF Protease Inhibitor 2	50 mg	Small Compound	MMP
TQ0129	TNF Protease Inhibitor 2	100 mg	Small Compound	MMP
TQ0130	CP-809101	5 mg	Small Compound	5-HT Receptor
TQ0130	CP-809101	10 mg	Small Compound	5-HT Receptor
TQ0130	CP-809101	25 mg	Small Compound	5-HT Receptor
TQ0130	CP-809101	50 mg	Small Compound	5-HT Receptor
TQ0131	Rocaglamide	500 μg	Natural Product	PERK|||HSP|||NF-κB
TQ0132	A 419259 trihydrochloride	1 mg	Small Compound	Src
TQ0132	A 419259 trihydrochloride	2 mg	Small Compound	Src
TQ0132	A 419259 trihydrochloride	5 mg	Small Compound	Src
TQ0132	A 419259 trihydrochloride	10 mg	Small Compound	Src
TQ0132	A 419259 trihydrochloride	25 mg	Small Compound	Src
TQ0132	A 419259 trihydrochloride	50 mg	Small Compound	Src
TQ0132	A 419259 trihydrochloride	100 mg	Small Compound	Src
TQ0132	A 419259 trihydrochloride	500 mg	Small Compound	Src
TQ0133	Amifostine thiol dihydrochloride	1 mL	Small Compound	p53
TQ0133	Amifostine thiol dihydrochloride	5 mg	Small Compound	p53
TQ0133	Amifostine thiol dihydrochloride	10 mg	Small Compound	p53
TQ0133	Amifostine thiol dihydrochloride	25 mg	Small Compound	p53

Catalog ID	Name	Volume	Product Group	Target
TQ0133	Amifostine thiol dihydrochloride	50 mg	Small Compound	p53
TQ0134	Podocarpusflavone A	1 mg	Natural Product	STAT|||Topoisomerase
TQ0134	Podocarpusflavone A	5 mg	Natural Product	STAT|||Topoisomerase
TQ0134	Podocarpusflavone A	10 mg	Natural Product	STAT|||Topoisomerase
TQ0135	3,4-Dihydroxymandelic acid	1 mL	Natural Product	Endogenous Metabolite
TQ0135	3,4-Dihydroxymandelic acid	10 mg	Natural Product	Endogenous Metabolite
TQ0135	3,4-Dihydroxymandelic acid	50 mg	Natural Product	Endogenous Metabolite
TQ0135	3,4-Dihydroxymandelic acid	100 mg	Natural Product	Endogenous Metabolite
TQ0136	GR79236	2 mg	Small Compound	Adenosine Receptor
TQ0137	A-484954	1 mL	Small Compound	Parasite|||CaMK|||Autophagy
TQ0137	A-484954	1 mg	Small Compound	Parasite|||CaMK|||Autophagy
TQ0137	A-484954	2 mg	Small Compound	Parasite|||CaMK|||Autophagy
TQ0137	A-484954	5 mg	Small Compound	Parasite|||CaMK|||Autophagy
TQ0137	A-484954	10 mg	Small Compound	Parasite|||CaMK|||Autophagy
TQ0137	A-484954	25 mg	Small Compound	Parasite|||CaMK|||Autophagy
TQ0137	A-484954	50 mg	Small Compound	Parasite|||CaMK|||Autophagy
TQ0137	A-484954	100 mg	Small Compound	Parasite|||CaMK|||Autophagy
TQ0138	K145 hydrochloride	5 mg	Small Compound	S1P Receptor|||Apoptosis
TQ0138	K145 hydrochloride	10 mg	Small Compound	S1P Receptor|||Apoptosis
TQ0138	K145 hydrochloride	25 mg	Small Compound	S1P Receptor|||Apoptosis
TQ0138	K145 hydrochloride	50 mg	Small Compound	S1P Receptor|||Apoptosis
TQ0139	VU 0240551	1 mL	Small Compound	HER|||Potassium Channel|||Calcium Channel
TQ0139	VU 0240551	1 mg	Small Compound	HER|||Potassium Channel|||Calcium Channel
TQ0139	VU 0240551	5 mg	Small Compound	HER|||Potassium Channel|||Calcium Channel
TQ0139	VU 0240551	10 mg	Small Compound	HER|||Potassium Channel|||Calcium Channel
TQ0139	VU 0240551	25 mg	Small Compound	HER|||Potassium Channel|||Calcium Channel
TQ0139	VU 0240551	50 mg	Small Compound	HER|||Potassium Channel|||Calcium Channel
TQ0139	VU 0240551	100 mg	Small Compound	HER|||Potassium Channel|||Calcium Channel
TQ0139	VU 0240551	200 mg	Small Compound	HER|||Potassium Channel|||Calcium Channel
TQ0139	VU 0240551	500 mg	Small Compound	HER|||Potassium Channel|||Calcium Channel
TQ0140	Sumanirole maleate	2 mg	Small Compound	Dopamine Receptor
TQ0142	10-Oxo Docetaxel	5 mg	Small Compound	Others
TQ0142	10-Oxo Docetaxel	10 mg	Small Compound	Others
TQ0143	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys	5 mg	Peptide	Others
TQ0143	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys	10 mg	Peptide	Others
TQ0143	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys	25 mg	Peptide	Others
TQ0143	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys	50 mg	Peptide	Others
TQ0143	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys	100 mg	Peptide	Others
TQ0143	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys	200 mg	Peptide	Others
TQ0144	(S)-(-)-Bay-K-8644	1 mL	Small Compound	Calcium Channel
TQ0144	(S)-(-)-Bay-K-8644	1 mg	Small Compound	Calcium Channel
TQ0144	(S)-(-)-Bay-K-8644	5 mg	Small Compound	Calcium Channel
TQ0144	(S)-(-)-Bay-K-8644	10 mg	Small Compound	Calcium Channel
TQ0144	(S)-(-)-Bay-K-8644	25 mg	Small Compound	Calcium Channel
TQ0145	(R)-(+)-Bay-K-8644	1 mL	Small Compound	PPAR|||Calcium Channel
TQ0145	(R)-(+)-Bay-K-8644	1 mg	Small Compound	PPAR|||Calcium Channel
TQ0145	(R)-(+)-Bay-K-8644	5 mg	Small Compound	PPAR|||Calcium Channel
TQ0146	Ac-DEVD-CHO	1 mg	Peptide	Apoptosis|||Caspase
TQ0146	Ac-DEVD-CHO	2 mg	Peptide	Apoptosis|||Caspase

Catalog ID	Name	Volume	Product Group	Target
TQ0146	Ac-DEVD-CHO	5 mg	Peptide	Apoptosis|||Caspase
TQ0146	Ac-DEVD-CHO	10 mg	Peptide	Apoptosis|||Caspase
TQ0146	Ac-DEVD-CHO	25 mg	Peptide	Apoptosis|||Caspase
TQ0146	Ac-DEVD-CHO	50 mg	Peptide	Apoptosis|||Caspase
TQ0146L	Ac-DEVD-CHO acetate	1 mg	Small Compound	Caspase
TQ0146L	Ac-DEVD-CHO acetate	5 mg	Small Compound	Caspase
TQ0146L	Ac-DEVD-CHO acetate	10 mg	Small Compound	Caspase
TQ0146L	Ac-DEVD-CHO acetate	25 mg	Small Compound	Caspase
TQ0146L	Ac-DEVD-CHO acetate	50 mg	Small Compound	Caspase
TQ0147	Arundic Acid	1 mL	Small Compound	Others
TQ0147	Arundic Acid	5 mg	Small Compound	Others
TQ0147	Arundic Acid	10 mg	Small Compound	Others
TQ0147	Arundic Acid	25 mg	Small Compound	Others
TQ0147	Arundic Acid	50 mg	Small Compound	Others
TQ0148	Orotidine	5 mg	Natural Product	Endogenous Metabolite
TQ0149	Prinaberel	1 mL	Small Compound	Wnt/beta-catenin|||Apoptosis|||Estrogen/progestogen Receptor
TQ0149	Prinaberel	1 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||Estrogen/progestogen Receptor
TQ0149	Prinaberel	5 mg	Small Compound	Wnt/beta-catenin|||Apoptosis|||Estrogen/progestogen Receptor
TQ0150	Levcromakalim	1 mL	Small Compound	Potassium Channel
TQ0150	Levcromakalim	1 mg	Small Compound	Potassium Channel
TQ0150	Levcromakalim	2 mg	Small Compound	Potassium Channel
TQ0150	Levcromakalim	5 mg	Small Compound	Potassium Channel
TQ0150	Levcromakalim	10 mg	Small Compound	Potassium Channel
TQ0150	Levcromakalim	25 mg	Small Compound	Potassium Channel
TQ0150	Levcromakalim	50 mg	Small Compound	Potassium Channel
TQ0150	Levcromakalim	100 mg	Small Compound	Potassium Channel
TQ0151	L-655708	1 mL	Small Compound	GABA Receptor
TQ0151	L-655708	5 mg	Small Compound	GABA Receptor
TQ0151	L-655708	10 mg	Small Compound	GABA Receptor
TQ0151	L-655708	25 mg	Small Compound	GABA Receptor
TQ0151	L-655708	50 mg	Small Compound	GABA Receptor
TQ0152	Dalfopristin	1 mL	Natural Product	Antibiotic|||Antibacterial
TQ0152	Dalfopristin	1 mg	Natural Product	Antibiotic|||Antibacterial
TQ0152	Dalfopristin	5 mg	Natural Product	Antibiotic|||Antibacterial
TQ0152	Dalfopristin	10 mg	Natural Product	Antibiotic|||Antibacterial
TQ0152	Dalfopristin	25 mg	Natural Product	Antibiotic|||Antibacterial
TQ0152	Dalfopristin	50 mg	Natural Product	Antibiotic|||Antibacterial
TQ0152	Dalfopristin	100 mg	Natural Product	Antibiotic|||Antibacterial
TQ0153	Mibefradil	25 mg	Small Compound	Calcium Channel
TQ0153	Mibefradil	50 mg	Small Compound	Calcium Channel
TQ0153	Mibefradil	100 mg	Small Compound	Calcium Channel
TQ0154	8-Hydroxyguanosine	1 mL	Natural Product	Endogenous Metabolite
TQ0154	8-Hydroxyguanosine	2 mg	Natural Product	Endogenous Metabolite
TQ0154	8-Hydroxyguanosine	5 mg	Natural Product	Endogenous Metabolite
TQ0154	8-Hydroxyguanosine	10 mg	Natural Product	Endogenous Metabolite
TQ0154	8-Hydroxyguanosine	25 mg	Natural Product	Endogenous Metabolite
TQ0154	8-Hydroxyguanosine	50 mg	Natural Product	Endogenous Metabolite
TQ0155	Miglustat hydrochloride	1 mL	Small Compound	Transferase
TQ0155	Miglustat hydrochloride	1 mg	Small Compound	Transferase

Catalog ID	Name	Volume	Product Group	Target
TQ0155	Miglustat hydrochloride	2 mg	Small Compound	Transferase
TQ0155	Miglustat hydrochloride	5 mg	Small Compound	Transferase
TQ0155	Miglustat hydrochloride	10 mg	Small Compound	Transferase
TQ0155	Miglustat hydrochloride	25 mg	Small Compound	Transferase
TQ0155	Miglustat hydrochloride	50 mg	Small Compound	Transferase
TQ0155	Miglustat hydrochloride	100 mg	Small Compound	Transferase
TQ0156	GW1929	1 mL	Small Compound	PPAR
TQ0156	GW1929	1 mg	Small Compound	PPAR
TQ0156	GW1929	5 mg	Small Compound	PPAR
TQ0156	GW1929	10 mg	Small Compound	PPAR
TQ0156	GW1929	25 mg	Small Compound	PPAR
TQ0156	GW1929	50 mg	Small Compound	PPAR
TQ0156	GW1929	100 mg	Small Compound	PPAR
TQ0157	EIPA	1 mL	Small Compound	Sodium Channel|||TRP/TRPV Channel
TQ0157	EIPA	2 mg	Small Compound	Sodium Channel|||TRP/TRPV Channel
TQ0157	EIPA	5 mg	Small Compound	Sodium Channel|||TRP/TRPV Channel
TQ0158	Azaserine	1 mg	Natural Product	Antibiotic
TQ0158	Azaserine	5 mg	Natural Product	Antibiotic
TQ0158	Azaserine	10 mg	Natural Product	Antibiotic
TQ0158	Azaserine	25 mg	Natural Product	Antibiotic
TQ0159	U-73343	1 mL	Small Compound	Phospholipase
TQ0159	U-73343	2 mg	Small Compound	Phospholipase
TQ0159	U-73343	5 mg	Small Compound	Phospholipase
TQ0159	U-73343	10 mg	Small Compound	Phospholipase
TQ0159	U-73343	25 mg	Small Compound	Phospholipase
TQ0159	U-73343	50 mg	Small Compound	Phospholipase
TQ0160	Hydrastine	1 mL	Natural Product	Others
TQ0160	Hydrastine	2 mg	Natural Product	Others
TQ0160	Hydrastine	5 mg	Natural Product	Others
TQ0160	Hydrastine	10 mg	Natural Product	Others
TQ0160	Hydrastine	25 mg	Natural Product	Others
TQ0161	Mulberrin	1 mL	Natural Product	Others
TQ0161	Mulberrin	1 mg	Natural Product	Others
TQ0161	Mulberrin	2 mg	Natural Product	Others
TQ0161	Mulberrin	5 mg	Natural Product	Others
TQ0161	Mulberrin	10 mg	Natural Product	Others
TQ0161	Mulberrin	25 mg	Natural Product	Others
TQ0161	Mulberrin	50 mg	Natural Product	Others
TQ0161	Mulberrin	100 mg	Natural Product	Others
TQ0162	R-1479	1 mL	Small Compound	HCV Protease
TQ0162	R-1479	1 mg	Small Compound	HCV Protease
TQ0162	R-1479	2 mg	Small Compound	HCV Protease
TQ0162	R-1479	5 mg	Small Compound	HCV Protease
TQ0162	R-1479	10 mg	Small Compound	HCV Protease
TQ0162	R-1479	25 mg	Small Compound	HCV Protease
TQ0162	R-1479	50 mg	Small Compound	HCV Protease
TQ0162	R-1479	100 mg	Small Compound	HCV Protease
TQ0164	Dodecanoic acid ingenol ester	1 mg	Natural Product	Others
TQ0165	Arglabin	1 mL	Natural Product	NOD|||Transferase|||NOD-like Receptor (NLR)|||Autophagy

Catalog ID	Name	Volume	Product Group	Target
TQ0165	Arglabin	1 mg	Natural Product	NOD|||Transferase|||NOD-like Receptor (NLR)|||Autophagy
TQ0165	Arglabin	5 mg	Natural Product	NOD|||Transferase|||NOD-like Receptor (NLR)|||Autophagy
TQ0165	Arglabin	10 mg	Natural Product	NOD|||Transferase|||NOD-like Receptor (NLR)|||Autophagy
TQ0165	Arglabin	25 mg	Natural Product	NOD|||Transferase|||NOD-like Receptor (NLR)|||Autophagy
TQ0165	Arglabin	50 mg	Natural Product	NOD|||Transferase|||NOD-like Receptor (NLR)|||Autophagy
TQ0165	Arglabin	100 mg	Natural Product	NOD|||Transferase|||NOD-like Receptor (NLR)|||Autophagy
TQ0166	Tesevatinib	1 mL	Small Compound	VEGFR|||FLT|||EGFR|||Ephrin Receptor
TQ0166	Tesevatinib	1 mg	Small Compound	VEGFR|||FLT|||EGFR|||Ephrin Receptor
TQ0166	Tesevatinib	2 mg	Small Compound	VEGFR|||FLT|||EGFR|||Ephrin Receptor
TQ0166	Tesevatinib	5 mg	Small Compound	VEGFR|||FLT|||EGFR|||Ephrin Receptor
TQ0166	Tesevatinib	10 mg	Small Compound	VEGFR|||FLT|||EGFR|||Ephrin Receptor
TQ0166	Tesevatinib	25 mg	Small Compound	VEGFR|||FLT|||EGFR|||Ephrin Receptor
TQ0166	Tesevatinib	50 mg	Small Compound	VEGFR|||FLT|||EGFR|||Ephrin Receptor
TQ0167	Zimlovisertib	1 mL	Small Compound	IRAK
TQ0167	Zimlovisertib	2 mg	Small Compound	IRAK
TQ0167	Zimlovisertib	5 mg	Small Compound	IRAK
TQ0167	Zimlovisertib	10 mg	Small Compound	IRAK
TQ0167	Zimlovisertib	25 mg	Small Compound	IRAK
TQ0167	Zimlovisertib	50 mg	Small Compound	IRAK
TQ0167	Zimlovisertib	100 mg	Small Compound	IRAK
TQ0170	Desacetylcinobufagin	1 mL	Natural Product	Others
TQ0170	Desacetylcinobufagin	1 mg	Natural Product	Others
TQ0170	Desacetylcinobufagin	5 mg	Natural Product	Others
TQ0170	Desacetylcinobufagin	10 mg	Natural Product	Others
TQ0170	Desacetylcinobufagin	25 mg	Natural Product	Others
TQ0170	Desacetylcinobufagin	50 mg	Natural Product	Others
TQ0171	Isoastragaloside I	1 mL	Natural Product	Others
TQ0171	Isoastragaloside I	1 mg	Natural Product	Others
TQ0171	Isoastragaloside I	5 mg	Natural Product	Others
TQ0171	Isoastragaloside I	10 mg	Natural Product	Others
TQ0171	Isoastragaloside I	25 mg	Natural Product	Others
TQ0171	Isoastragaloside I	50 mg	Natural Product	Others
TQ0171	Isoastragaloside I	100 mg	Natural Product	Others
TQ0172	2''-O-Rhamnosylicariside II	1 mg	Natural Product	Others
TQ0172	2''-O-Rhamnosylicariside II	5 mg	Natural Product	Others
TQ0172	2''-O-Rhamnosylicariside II	10 mg	Natural Product	Others
TQ0172	2''-O-Rhamnosylicariside II	25 mg	Natural Product	Others
TQ0172	2''-O-Rhamnosylicariside II	50 mg	Natural Product	Others
TQ0174	Mavorixafor	1 mL	Small Compound	CXCR
TQ0174	Mavorixafor	1 mg	Small Compound	CXCR
TQ0174	Mavorixafor	2 mg	Small Compound	CXCR
TQ0174	Mavorixafor	5 mg	Small Compound	CXCR
TQ0174	Mavorixafor	10 mg	Small Compound	CXCR
TQ0174	Mavorixafor	25 mg	Small Compound	CXCR
TQ0174	Mavorixafor	50 mg	Small Compound	CXCR
TQ0174	Mavorixafor	100 mg	Small Compound	CXCR
TQ0175	Dexpramipexole	5 mg	Small Compound	Dopamine Receptor
TQ0176	(-)-Isocorypalmine	1 mg	Natural Product	Dopamine Receptor|||Antifungal
TQ0176	(-)-Isocorypalmine	5 mg	Natural Product	Dopamine Receptor|||Antifungal

Catalog ID	Name	Volume	Product Group	Target
TQ0176	(-)-Isocorypalmine	10 mg	Natural Product	Dopamine Receptor|||Antifungal
TQ0178	Flumorph	1 mL	Small Compound	Antifungal
TQ0178	Flumorph	5 mg	Small Compound	Antifungal
TQ0178	Flumorph	10 mg	Small Compound	Antifungal
TQ0178	Flumorph	25 mg	Small Compound	Antifungal
TQ0178	Flumorph	50 mg	Small Compound	Antifungal
TQ0178	Flumorph	100 mg	Small Compound	Antifungal
TQ0178	Flumorph	200 mg	Small Compound	Antifungal
TQ0178	Flumorph	500 mg	Small Compound	Antifungal
TQ0179	PAP-1	1 mL	Small Compound	Potassium Channel
TQ0179	PAP-1	2 mg	Small Compound	Potassium Channel
TQ0179	PAP-1	5 mg	Small Compound	Potassium Channel
TQ0179	PAP-1	10 mg	Small Compound	Potassium Channel
TQ0179	PAP-1	25 mg	Small Compound	Potassium Channel
TQ0179	PAP-1	50 mg	Small Compound	Potassium Channel
TQ0179	PAP-1	100 mg	Small Compound	Potassium Channel
TQ0179	PAP-1	200 mg	Small Compound	Potassium Channel
TQ0180	Chebulagic acid	1 mL	Natural Product	Lipoxygenase|||COX|||Influenza Virus|||SARS-CoV
TQ0180	Chebulagic acid	1 mg	Natural Product	Lipoxygenase|||COX|||Influenza Virus|||SARS-CoV
TQ0180	Chebulagic acid	5 mg	Natural Product	Lipoxygenase|||COX|||Influenza Virus|||SARS-CoV
TQ0180	Chebulagic acid	10 mg	Natural Product	Lipoxygenase|||COX|||Influenza Virus|||SARS-CoV
TQ0180	Chebulagic acid	25 mg	Natural Product	Lipoxygenase|||COX|||Influenza Virus|||SARS-CoV
TQ0180	Chebulagic acid	50 mg	Natural Product	Lipoxygenase|||COX|||Influenza Virus|||SARS-CoV
TQ0180	Chebulagic acid	100 mg	Natural Product	Lipoxygenase|||COX|||Influenza Virus|||SARS-CoV
TQ0181	Resatorvid	1 mL	Small Compound	Autophagy|||TNF|||Interleukin|||TLR
TQ0181	Resatorvid	1 mg	Small Compound	Autophagy|||TNF|||Interleukin|||TLR
TQ0181	Resatorvid	2 mg	Small Compound	Autophagy|||TNF|||Interleukin|||TLR
TQ0181	Resatorvid	5 mg	Small Compound	Autophagy|||TNF|||Interleukin|||TLR
TQ0181	Resatorvid	10 mg	Small Compound	Autophagy|||TNF|||Interleukin|||TLR
TQ0181	Resatorvid	25 mg	Small Compound	Autophagy|||TNF|||Interleukin|||TLR
TQ0181	Resatorvid	50 mg	Small Compound	Autophagy|||TNF|||Interleukin|||TLR
TQ0181	Resatorvid	100 mg	Small Compound	Autophagy|||TNF|||Interleukin|||TLR
TQ0182	MK-0812	1 mg	Small Compound	CCR
TQ0182	MK-0812	5 mg	Small Compound	CCR
TQ0182	MK-0812	10 mg	Small Compound	CCR
TQ0183	Narciclasine	1 mL	Natural Product	ROCK
TQ0183	Narciclasine	1 mg	Natural Product	ROCK
TQ0183	Narciclasine	5 mg	Natural Product	ROCK
TQ0183	Narciclasine	10 mg	Natural Product	ROCK
TQ0183	Narciclasine	25 mg	Natural Product	ROCK
TQ0183	Narciclasine	50 mg	Natural Product	ROCK
TQ0184	Chebulinic acid	1 mL	Natural Product	ATPase|||Proton pump|||DNA/RNA Synthesis|||TGF-beta/Smad|||Antibacterial
TQ0184	Chebulinic acid	1 mg	Natural Product	ATPase|||Proton pump|||DNA/RNA Synthesis|||TGF-beta/Smad|||Antibacterial
TQ0184	Chebulinic acid	5 mg	Natural Product	ATPase|||Proton pump|||DNA/RNA Synthesis|||TGF-beta/Smad|||Antibacterial
TQ0184	Chebulinic acid	10 mg	Natural Product	ATPase|||Proton pump|||DNA/RNA Synthesis|||TGF-beta/Smad|||Antibacterial
TQ0184	Chebulinic acid	25 mg	Natural Product	ATPase|||Proton pump|||DNA/RNA Synthesis|||TGF-beta/Smad|||Antibacterial
TQ0184	Chebulinic acid	50 mg	Natural Product	ATPase|||Proton pump|||DNA/RNA Synthesis|||TGF-beta/Smad|||Antibacterial
TQ0184	Chebulinic acid	100 mg	Natural Product	ATPase|||Proton pump|||DNA/RNA Synthesis|||TGF-beta/Smad|||Antibacterial
TQ0184	Chebulinic acid	500 mg	Natural Product	ATPase|||Proton pump|||DNA/RNA Synthesis|||TGF-beta/Smad|||Antibacterial

Catalog ID	Name	Volume	Product Group	Target
TQ0185	14-Deoxy-11,12-didehydroandrographolide	1 mL	Natural Product	NF-κB
TQ0185	14-Deoxy-11,12-didehydroandrographolide	1 mg	Natural Product	NF-κB
TQ0185	14-Deoxy-11,12-didehydroandrographolide	5 mg	Natural Product	NF-κB
TQ0185	14-Deoxy-11,12-didehydroandrographolide	10 mg	Natural Product	NF-κB
TQ0185	14-Deoxy-11,12-didehydroandrographolide	25 mg	Natural Product	NF-κB
TQ0185	14-Deoxy-11,12-didehydroandrographolide	50 mg	Natural Product	NF-κB
TQ0185	14-Deoxy-11,12-didehydroandrographolide	100 mg	Natural Product	NF-κB
TQ0185	14-Deoxy-11,12-didehydroandrographolide	500 mg	Natural Product	NF-κB
TQ0186	Ko 143	1 mL	Small Compound	BCRP|||ABC Transporter
TQ0186	Ko 143	2 mg	Small Compound	BCRP|||ABC Transporter
TQ0186	Ko 143	5 mg	Small Compound	BCRP|||ABC Transporter
TQ0186	Ko 143	10 mg	Small Compound	BCRP|||ABC Transporter
TQ0186	Ko 143	25 mg	Small Compound	BCRP|||ABC Transporter
TQ0186	Ko 143	50 mg	Small Compound	BCRP|||ABC Transporter
TQ0186	Ko 143	100 mg	Small Compound	BCRP|||ABC Transporter
TQ0187	SR-3677	1 mL	Small Compound	Autophagy|||ROCK
TQ0187	SR-3677	2 mg	Small Compound	Autophagy|||ROCK
TQ0187	SR-3677	5 mg	Small Compound	Autophagy|||ROCK
TQ0187	SR-3677	10 mg	Small Compound	Autophagy|||ROCK
TQ0187	SR-3677	25 mg	Small Compound	Autophagy|||ROCK
TQ0187	SR-3677	50 mg	Small Compound	Autophagy|||ROCK
TQ0188	Miquelianin	5 mg	Natural Product	Endogenous Metabolite|||stilbene oxidase
TQ0188	Miquelianin	10 mg	Natural Product	Endogenous Metabolite|||stilbene oxidase
TQ0190	D-Xylulose	1 mg	Natural Product	Endogenous Metabolite
TQ0190	D-Xylulose	25 mg	Natural Product	Endogenous Metabolite
TQ0190	D-Xylulose	50 mg	Natural Product	Endogenous Metabolite
TQ0191	Dihydromethysticin	1 mL	Natural Product	Cytochromes P450
TQ0191	Dihydromethysticin	1 mg	Natural Product	Cytochromes P450
TQ0191	Dihydromethysticin	5 mg	Natural Product	Cytochromes P450
TQ0191	Dihydromethysticin	10 mg	Natural Product	Cytochromes P450
TQ0191	Dihydromethysticin	25 mg	Natural Product	Cytochromes P450
TQ0191	Dihydromethysticin	50 mg	Natural Product	Cytochromes P450
TQ0192	Senecionine	1 mL	Natural Product	Others
TQ0192	Senecionine	1 mg	Natural Product	Others
TQ0192	Senecionine	5 mg	Natural Product	Others
TQ0192	Senecionine	10 mg	Natural Product	Others
TQ0192	Senecionine	25 mg	Natural Product	Others
TQ0192	Senecionine	50 mg	Natural Product	Others
TQ0192	Senecionine	100 mg	Natural Product	Others
TQ0193	N2,N2-Dimethylguanosine	1 mL	Natural Product	Endogenous Metabolite
TQ0193	N2,N2-Dimethylguanosine	2 mg	Natural Product	Endogenous Metabolite
TQ0193	N2,N2-Dimethylguanosine	5 mg	Natural Product	Endogenous Metabolite
TQ0193	N2,N2-Dimethylguanosine	10 mg	Natural Product	Endogenous Metabolite
TQ0193	N2,N2-Dimethylguanosine	25 mg	Natural Product	Endogenous Metabolite
TQ0193	N2,N2-Dimethylguanosine	50 mg	Natural Product	Endogenous Metabolite
TQ0193	N2,N2-Dimethylguanosine	100 mg	Natural Product	Endogenous Metabolite
TQ0194	trans-Vaccenic acid	1 mL	Natural Product	Endogenous Metabolite|||Apoptosis
TQ0194	trans-Vaccenic acid	25 mg	Natural Product	Endogenous Metabolite|||Apoptosis
TQ0194	trans-Vaccenic acid	50 mg	Natural Product	Endogenous Metabolite|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
TQ0195	1,5-Anhydrosorbitol	1 mL	Natural Product	Endogenous Metabolite
TQ0195	1,5-Anhydrosorbitol	5 mg	Natural Product	Endogenous Metabolite
TQ0195	1,5-Anhydrosorbitol	10 mg	Natural Product	Endogenous Metabolite
TQ0195	1,5-Anhydrosorbitol	25 mg	Natural Product	Endogenous Metabolite
TQ0195	1,5-Anhydrosorbitol	50 mg	Natural Product	Endogenous Metabolite
TQ0195	1,5-Anhydrosorbitol	100 mg	Natural Product	Endogenous Metabolite
TQ0196	Cucurbitacin I	1 mL	Natural Product	STAT|||JAK
TQ0196	Cucurbitacin I	1 mg	Natural Product	STAT|||JAK
TQ0196	Cucurbitacin I	5 mg	Natural Product	STAT|||JAK
TQ0196	Cucurbitacin I	10 mg	Natural Product	STAT|||JAK
TQ0196	Cucurbitacin I	25 mg	Natural Product	STAT|||JAK
TQ0196	Cucurbitacin I	50 mg	Natural Product	STAT|||JAK
TQ0197	Acenocoumarol	10 mg	Natural Product	Vitamin
TQ0197	Acenocoumarol	25 mg	Natural Product	Vitamin
TQ0198	Phorbol 12-myristate 13-acetate	1 mL	Natural Product	NF-κB|||PKC|||S1P Receptor
TQ0198	Phorbol 12-myristate 13-acetate	1 mg	Natural Product	NF-κB|||PKC|||S1P Receptor
TQ0198	Phorbol 12-myristate 13-acetate	5 mg	Natural Product	NF-κB|||PKC|||S1P Receptor
TQ0198	Phorbol 12-myristate 13-acetate	10 mg	Natural Product	NF-κB|||PKC|||S1P Receptor
TQ0198	Phorbol 12-myristate 13-acetate	25 mg	Natural Product	NF-κB|||PKC|||S1P Receptor
TQ0198	Phorbol 12-myristate 13-acetate	50 mg	Natural Product	NF-κB|||PKC|||S1P Receptor
TQ0198	Phorbol 12-myristate 13-acetate	100 mg	Natural Product	NF-κB|||PKC|||S1P Receptor
TQ0199	Ginsenoside Rh3	1 mg	Natural Product	Nrf2|||Antioxidant|||Antifungal
TQ0200	Paricalcitol	1 mg	Small Compound	Others
TQ0200	Paricalcitol	5 mg	Small Compound	Others
TQ0200	Paricalcitol	10 mg	Small Compound	Others
TQ0200	Paricalcitol	25 mg	Small Compound	Others
TQ0200	Paricalcitol	50 mg	Small Compound	Others
TQ0200	Paricalcitol	100 mg	Small Compound	Others
TQ0201	Hispidulin	1 mL	Natural Product	Pim
TQ0201	Hispidulin	10 mg	Natural Product	Pim
TQ0202	Epothilone D	5 mg	Natural Product	Microtubule Associated
TQ0202	Epothilone D	50 mg	Natural Product	Microtubule Associated
TQ0202	Epothilone D	100 mg	Natural Product	Microtubule Associated
TQ0203	Tafluprost	1 mL	Natural Product	Prostaglandin Receptor
TQ0203	Tafluprost	1 mg	Natural Product	Prostaglandin Receptor
TQ0203	Tafluprost	2 mg	Natural Product	Prostaglandin Receptor
TQ0203	Tafluprost	5 mg	Natural Product	Prostaglandin Receptor
TQ0203	Tafluprost	10 mg	Natural Product	Prostaglandin Receptor
TQ0203	Tafluprost	25 mg	Natural Product	Prostaglandin Receptor
TQ0203	Tafluprost	50 mg	Natural Product	Prostaglandin Receptor
TQ0203	Tafluprost	100 mg	Natural Product	Prostaglandin Receptor
TQ0203	Tafluprost	500 mg	Natural Product	Prostaglandin Receptor
TQ0204	Cefozopran	25 mg	Small Compound	Antibiotic
TQ0205	Procyanidin B1	1 mL	Natural Product	TLR
TQ0205	Procyanidin B1	1 mg	Natural Product	TLR
TQ0205	Procyanidin B1	5 mg	Natural Product	TLR
TQ0205	Procyanidin B1	10 mg	Natural Product	TLR
TQ0205	Procyanidin B1	25 mg	Natural Product	TLR
TQ0205	Procyanidin B1	50 mg	Natural Product	TLR

Catalog ID	Name	Volume	Product Group	Target
TQ0205	Procyanidin B1	100 mg	Natural Product	TLR
TQ0207	Sulforaphane	5 mg	Natural Product	Nrf2|||HDAC|||Apoptosis
TQ0207	Sulforaphane	10 mg	Natural Product	Nrf2|||HDAC|||Apoptosis
TQ0207	Sulforaphane	25 mg	Natural Product	Nrf2|||HDAC|||Apoptosis
TQ0207	Sulforaphane	50 mg	Natural Product	Nrf2|||HDAC|||Apoptosis
TQ0207	Sulforaphane	100 mg	Natural Product	Nrf2|||HDAC|||Apoptosis
TQ0207	Sulforaphane	500 mg	Natural Product	Nrf2|||HDAC|||Apoptosis
TQ0208	SAH	5 mg	Natural Product	Endogenous Metabolite
TQ0208	SAH	10 mg	Natural Product	Endogenous Metabolite
TQ0208	SAH	25 mg	Natural Product	Endogenous Metabolite
TQ0208	SAH	50 mg	Natural Product	Endogenous Metabolite
TQ0208	SAH	100 mg	Natural Product	Endogenous Metabolite
TQ0209	Ailanthone	1 mL	Natural Product	Androgen Receptor
TQ0209	Ailanthone	1 mg	Natural Product	Androgen Receptor
TQ0209	Ailanthone	5 mg	Natural Product	Androgen Receptor
TQ0209	Ailanthone	10 mg	Natural Product	Androgen Receptor
TQ0209	Ailanthone	25 mg	Natural Product	Androgen Receptor
TQ0209	Ailanthone	50 mg	Natural Product	Androgen Receptor
TQ0210	Savolitinib	1 mL	Small Compound	c-Met/HGFR
TQ0210	Savolitinib	1 mg	Small Compound	c-Met/HGFR
TQ0210	Savolitinib	2 mg	Small Compound	c-Met/HGFR
TQ0210	Savolitinib	5 mg	Small Compound	c-Met/HGFR
TQ0210	Savolitinib	10 mg	Small Compound	c-Met/HGFR
TQ0210	Savolitinib	25 mg	Small Compound	c-Met/HGFR
TQ0210	Savolitinib	50 mg	Small Compound	c-Met/HGFR
TQ0210	Savolitinib	100 mg	Small Compound	c-Met/HGFR
TQ0211	Brusatol	1 mL	Natural Product	Ferroptosis|||Nrf2
TQ0211	Brusatol	1 mg	Natural Product	Ferroptosis|||Nrf2
TQ0211	Brusatol	5 mg	Natural Product	Ferroptosis|||Nrf2
TQ0211	Brusatol	10 mg	Natural Product	Ferroptosis|||Nrf2
TQ0211	Brusatol	25 mg	Natural Product	Ferroptosis|||Nrf2
TQ0211	Brusatol	50 mg	Natural Product	Ferroptosis|||Nrf2
TQ0211	Brusatol	100 mg	Natural Product	Ferroptosis|||Nrf2
TQ0211	Brusatol	500 mg	Natural Product	Ferroptosis|||Nrf2
TQ0212	Glucoraphanin	1 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
TQ0212	Glucoraphanin	5 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
TQ0212	Glucoraphanin	10 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
TQ0212	Glucoraphanin	25 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
TQ0212	Glucoraphanin	50 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
TQ0212	Glucoraphanin	100 mg	Natural Product	Reactive Oxygen Species|||Antioxidant
TQ0213	Bruceantin	1 mL	Natural Product	Others
TQ0213	Bruceantin	1 mg	Natural Product	Others
TQ0213	Bruceantin	5 mg	Natural Product	Others
TQ0213	Bruceantin	10 mg	Natural Product	Others
TQ0213	Bruceantin	50 mg	Natural Product	Others
TQ0214	Dimethylcurcumin	1 mL	Natural Product	Androgen Receptor
TQ0214	Dimethylcurcumin	20 mg	Natural Product	Androgen Receptor
TQ0215	Salinomycin sodium salt	1 mL	Natural Product	Antibacterial|||Antibiotic|||Autophagy|||Wnt/beta-catenin|||Apoptosis
TQ0215	Salinomycin sodium salt	10 mg	Natural Product	Antibacterial|||Antibiotic|||Autophagy|||Wnt/beta-catenin|||Apoptosis

Catalog ID	Name	Volume	Product Group	Target
TQ0216	Ercalcitriol	1 mg	Natural Product	Vitamin
TQ0216	Ercalcitriol	5 mg	Natural Product	Vitamin
TQ0216	Ercalcitriol	10 mg	Natural Product	Vitamin
TQ0216	Ercalcitriol	25 mg	Natural Product	Vitamin
TQ0216	Ercalcitriol	50 mg	Natural Product	Vitamin
TQ0217	Gomisin G	1 mL	Natural Product	Cytochromes P450|||HIV Protease
TQ0217	Gomisin G	1 mg	Natural Product	Cytochromes P450|||HIV Protease
TQ0217	Gomisin G	5 mg	Natural Product	Cytochromes P450|||HIV Protease
TQ0217	Gomisin G	10 mg	Natural Product	Cytochromes P450|||HIV Protease
TQ0217	Gomisin G	25 mg	Natural Product	Cytochromes P450|||HIV Protease
TQ0217	Gomisin G	50 mg	Natural Product	Cytochromes P450|||HIV Protease
TQ0218	Deoxyandrographolide	1 mL	Natural Product	IL Receptor|||TNF
TQ0218	Deoxyandrographolide	1 mg	Natural Product	IL Receptor|||TNF
TQ0218	Deoxyandrographolide	2 mg	Natural Product	IL Receptor|||TNF
TQ0218	Deoxyandrographolide	5 mg	Natural Product	IL Receptor|||TNF
TQ0218	Deoxyandrographolide	10 mg	Natural Product	IL Receptor|||TNF
TQ0218	Deoxyandrographolide	25 mg	Natural Product	IL Receptor|||TNF
TQ0218	Deoxyandrographolide	50 mg	Natural Product	IL Receptor|||TNF
TQ0219	MK-8033	1 mL	Small Compound	c-Met/HGFR
TQ0219	MK-8033	1 mg	Small Compound	c-Met/HGFR
TQ0219	MK-8033	2 mg	Small Compound	c-Met/HGFR
TQ0219	MK-8033	5 mg	Small Compound	c-Met/HGFR
TQ0219	MK-8033	10 mg	Small Compound	c-Met/HGFR
TQ0219	MK-8033	25 mg	Small Compound	c-Met/HGFR
TQ0219	MK-8033	50 mg	Small Compound	c-Met/HGFR
TQ0220	KR-33493	1 mL	Small Compound	Fas/FasL
TQ0220	KR-33493	1 mg	Small Compound	Fas/FasL
TQ0220	KR-33493	5 mg	Small Compound	Fas/FasL
TQ0220	KR-33493	10 mg	Small Compound	Fas/FasL
TQ0220	KR-33493	25 mg	Small Compound	Fas/FasL
TQ0220	KR-33493	50 mg	Small Compound	Fas/FasL
TQ0220	KR-33493	100 mg	Small Compound	Fas/FasL
TQ0221	Rufloxacin hydrochloride	50 mg	Small Compound	Antibacterial
TQ0221	Rufloxacin hydrochloride	100 mg	Small Compound	Antibacterial
TQ0221	Rufloxacin hydrochloride	200 mg	Small Compound	Antibacterial
TQ0223	Lusutrombopag	1 mL	Small Compound	Thrombin|||Thrombopoietin Receptor
TQ0223	Lusutrombopag	1 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
TQ0223	Lusutrombopag	2 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
TQ0223	Lusutrombopag	5 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
TQ0223	Lusutrombopag	10 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
TQ0223	Lusutrombopag	25 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
TQ0223	Lusutrombopag	50 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
TQ0223	Lusutrombopag	100 mg	Small Compound	Thrombin|||Thrombopoietin Receptor
TQ0224	Hydroxy Itraconazole	2 mg	Small Compound	Drug Metabolite|||Antibacterial
TQ0224	Hydroxy Itraconazole	5 mg	Small Compound	Drug Metabolite|||Antibacterial
TQ0224	Hydroxy Itraconazole	10 mg	Small Compound	Drug Metabolite|||Antibacterial
TQ0225	Velsecorat	1 mL	Small Compound	Glucocorticoid Receptor
TQ0225	Velsecorat	1 mg	Small Compound	Glucocorticoid Receptor
TQ0225	Velsecorat	2 mg	Small Compound	Glucocorticoid Receptor

Catalog ID	Name	Volume	Product Group	Target
TQ0225	Velsecorat	5 mg	Small Compound	Glucocorticoid Receptor
TQ0225	Velsecorat	10 mg	Small Compound	Glucocorticoid Receptor
TQ0225	Velsecorat	25 mg	Small Compound	Glucocorticoid Receptor
TQ0225	Velsecorat	50 mg	Small Compound	Glucocorticoid Receptor
TQ0225	Velsecorat	100 mg	Small Compound	Glucocorticoid Receptor
TQ0226	Jionoside B1	1 mg	Natural Product	Glucosidase
TQ0226	Jionoside B1	5 mg	Natural Product	Glucosidase
TQ0226	Jionoside B1	10 mg	Natural Product	Glucosidase
TQ0226	Jionoside B1	25 mg	Natural Product	Glucosidase
TQ0226	Jionoside B1	50 mg	Natural Product	Glucosidase
TQ0227	Etrasimod	1 mL	Small Compound	LPL Receptor|||S1P Receptor
TQ0227	Etrasimod	1 mg	Small Compound	LPL Receptor|||S1P Receptor
TQ0227	Etrasimod	5 mg	Small Compound	LPL Receptor|||S1P Receptor
TQ0227	Etrasimod	10 mg	Small Compound	LPL Receptor|||S1P Receptor
TQ0227	Etrasimod	25 mg	Small Compound	LPL Receptor|||S1P Receptor
TQ0227	Etrasimod	50 mg	Small Compound	LPL Receptor|||S1P Receptor
TQ0227	Etrasimod	100 mg	Small Compound	LPL Receptor|||S1P Receptor
TQ0228	Derazantinib	1 mL	Small Compound	FGFR
TQ0228	Derazantinib	1 mg	Small Compound	FGFR
TQ0228	Derazantinib	5 mg	Small Compound	FGFR
TQ0228	Derazantinib	10 mg	Small Compound	FGFR
TQ0228	Derazantinib	25 mg	Small Compound	FGFR
TQ0228	Derazantinib	50 mg	Small Compound	FGFR
TQ0228	Derazantinib	100 mg	Small Compound	FGFR
TQ0228	Derazantinib	200 mg	Small Compound	FGFR
TQ0229	ETP-46321	1 mL	Small Compound	PI3K
TQ0229	ETP-46321	1 mg	Small Compound	PI3K
TQ0229	ETP-46321	5 mg	Small Compound	PI3K
TQ0229	ETP-46321	10 mg	Small Compound	PI3K
TQ0229	ETP-46321	25 mg	Small Compound	PI3K
TQ0229	ETP-46321	50 mg	Small Compound	PI3K
TQ0229	ETP-46321	100 mg	Small Compound	PI3K
TQ0229	ETP-46321	200 mg	Small Compound	PI3K
TQ0230	BTK IN-1	1 mL	Small Compound	BTK
TQ0230	BTK IN-1	1 mg	Small Compound	BTK
TQ0230	BTK IN-1	2 mg	Small Compound	BTK
TQ0230	BTK IN-1	5 mg	Small Compound	BTK
TQ0230	BTK IN-1	10 mg	Small Compound	BTK
TQ0230	BTK IN-1	25 mg	Small Compound	BTK
TQ0230	BTK IN-1	50 mg	Small Compound	BTK
TQ0230	BTK IN-1	100 mg	Small Compound	BTK
TQ0231	NVP-CGM097	1 mL	Small Compound	Mdm2|||E1/E2/E3 Enzyme
TQ0231	NVP-CGM097	1 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
TQ0231	NVP-CGM097	5 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
TQ0231	NVP-CGM097	10 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
TQ0231	NVP-CGM097	25 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
TQ0231	NVP-CGM097	50 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
TQ0231	NVP-CGM097	100 mg	Small Compound	Mdm2|||E1/E2/E3 Enzyme
TQ0232	UNC0646	1 mL	Small Compound	Histone Methyltransferase

Catalog ID	Name	Volume	Product Group	Target
TQ0232	UNC0646	5 mg	Small Compound	Histone Methyltransferase
TQ0232	UNC0646	10 mg	Small Compound	Histone Methyltransferase
TQ0232	UNC0646	25 mg	Small Compound	Histone Methyltransferase
TQ0232	UNC0646	50 mg	Small Compound	Histone Methyltransferase
TQ0232	UNC0646	100 mg	Small Compound	Histone Methyltransferase
TQ0233	Traxoprodil	1 mL	Small Compound	NMDAR|||iGluR
TQ0233	Traxoprodil	5 mg	Small Compound	NMDAR|||iGluR
TQ0233	Traxoprodil	10 mg	Small Compound	NMDAR|||iGluR
TQ0233	Traxoprodil	25 mg	Small Compound	NMDAR|||iGluR
TQ0233	Traxoprodil	50 mg	Small Compound	NMDAR|||iGluR
TQ0233L	Traxoprodil Mesylate	25 mg	Small Compound	Others
TQ0233L	Traxoprodil Mesylate	50 mg	Small Compound	Others
TQ0233L	Traxoprodil Mesylate	100 mg	Small Compound	Others
TQ0234	Epoxymicheliolide	1 mL	Natural Product	Others
TQ0234	Epoxymicheliolide	1 mg	Natural Product	Others
TQ0234	Epoxymicheliolide	2 mg	Natural Product	Others
TQ0234	Epoxymicheliolide	5 mg	Natural Product	Others
TQ0234	Epoxymicheliolide	10 mg	Natural Product	Others
TQ0234	Epoxymicheliolide	25 mg	Natural Product	Others
TQ0234	Epoxymicheliolide	50 mg	Natural Product	Others
TQ0234	Epoxymicheliolide	100 mg	Natural Product	Others
TQ0235	AC710	1 mL	Small Compound	PDGFR|||c-Kit|||FLT
TQ0235	AC710	1 mg	Small Compound	PDGFR|||c-Kit|||FLT
TQ0235	AC710	2 mg	Small Compound	PDGFR|||c-Kit|||FLT
TQ0235	AC710	5 mg	Small Compound	PDGFR|||c-Kit|||FLT
TQ0235	AC710	10 mg	Small Compound	PDGFR|||c-Kit|||FLT
TQ0235	AC710	25 mg	Small Compound	PDGFR|||c-Kit|||FLT
TQ0235	AC710	50 mg	Small Compound	PDGFR|||c-Kit|||FLT
TQ0235	AC710	100 mg	Small Compound	PDGFR|||c-Kit|||FLT
TQ0236	Tirabrutinib	1 mL	Small Compound	BTK
TQ0236	Tirabrutinib	10 mg	Small Compound	BTK
TQ0236	Tirabrutinib	25 mg	Small Compound	BTK
TQ0236	Tirabrutinib	50 mg	Small Compound	BTK
TQ0236	Tirabrutinib	100 mg	Small Compound	BTK
TQ0236	Tirabrutinib	200 mg	Small Compound	BTK
TQ0238	Lanabecestat	1 mg	Small Compound	BACE
TQ0239	PF-06291874	1 mL	Small Compound	Glucagon Receptor
TQ0239	PF-06291874	5 mg	Small Compound	Glucagon Receptor
TQ0239	PF-06291874	10 mg	Small Compound	Glucagon Receptor
TQ0239	PF-06291874	25 mg	Small Compound	Glucagon Receptor
TQ0239	PF-06291874	50 mg	Small Compound	Glucagon Receptor
TQ0240	6"-O-Apiosyl-5-O-Methylvisammioside	1 mL	Natural Product	Others
TQ0240	6"-O-Apiosyl-5-O-Methylvisammioside	1 mg	Natural Product	Others
TQ0240	6"-O-Apiosyl-5-O-Methylvisammioside	5 mg	Natural Product	Others
TQ0240	6"-O-Apiosyl-5-O-Methylvisammioside	10 mg	Natural Product	Others
TQ0240	6"-O-Apiosyl-5-O-Methylvisammioside	50 mg	Natural Product	Others
TQ0241	TUG-770	1 mL	Small Compound	GPR
TQ0241	TUG-770	1 mg	Small Compound	GPR
TQ0241	TUG-770	5 mg	Small Compound	GPR

Catalog ID	Name	Volume	Product Group	Target
TQ0241	TUG-770	10 mg	Small Compound	GPR
TQ0241	TUG-770	25 mg	Small Compound	GPR
TQ0241	TUG-770	50 mg	Small Compound	GPR
TQ0241	TUG-770	100 mg	Small Compound	GPR
TQ0241	TUG-770	500 mg	Small Compound	GPR
TQ0242	Fenebrutinib	1 mL	Small Compound	BTK
TQ0242	Fenebrutinib	1 mg	Small Compound	BTK
TQ0242	Fenebrutinib	2 mg	Small Compound	BTK
TQ0242	Fenebrutinib	5 mg	Small Compound	BTK
TQ0242	Fenebrutinib	10 mg	Small Compound	BTK
TQ0242	Fenebrutinib	25 mg	Small Compound	BTK
TQ0242	Fenebrutinib	50 mg	Small Compound	BTK
TQ0242L	Fenebrutinib HCl	25 mg	Small Compound	Others
TQ0243	ND-646	1 mL	Small Compound	Acetyl-CoA Carboxylase
TQ0243	ND-646	1 mg	Small Compound	Acetyl-CoA Carboxylase
TQ0243	ND-646	5 mg	Small Compound	Acetyl-CoA Carboxylase
TQ0243	ND-646	10 mg	Small Compound	Acetyl-CoA Carboxylase
TQ0243	ND-646	25 mg	Small Compound	Acetyl-CoA Carboxylase
TQ0243	ND-646	50 mg	Small Compound	Acetyl-CoA Carboxylase
TQ0243	ND-646	100 mg	Small Compound	Acetyl-CoA Carboxylase
TQ0244	Calcipotriol monohydrate	5 mg	Small Compound	Vitamin
TQ0244	Calcipotriol monohydrate	10 mg	Small Compound	Vitamin
TQ0244	Calcipotriol monohydrate	25 mg	Small Compound	Vitamin
TQ0244	Calcipotriol monohydrate	50 mg	Small Compound	Vitamin
TQ0244	Calcipotriol monohydrate	100 mg	Small Compound	Vitamin
TQ0245	Sapacitabine	2 mg	Small Compound	Nucleoside Antimetabolite/Analog
TQ0246	Flurandrenolide	2 mg	Small Compound	Others
TQ0247	7-Epi-docetaxel	1 mg	Small Compound	Others
TQ0247	7-Epi-docetaxel	5 mg	Small Compound	Others
TQ0247	7-Epi-docetaxel	10 mg	Small Compound	Others
TQ0248	Alisol F	1 mg	Natural Product	HBV
TQ0248	Alisol F	5 mg	Natural Product	HBV
TQ0248	Alisol F	10 mg	Natural Product	HBV
TQ0248	Alisol F	25 mg	Natural Product	HBV
TQ0248	Alisol F	50 mg	Natural Product	HBV
TQ0249	Alisol G	1 mL	Natural Product	hCE
TQ0249	Alisol G	1 mg	Natural Product	hCE
TQ0249	Alisol G	2 mg	Natural Product	hCE
TQ0249	Alisol G	5 mg	Natural Product	hCE
TQ0249	Alisol G	10 mg	Natural Product	hCE
TQ0249	Alisol G	25 mg	Natural Product	hCE
TQ0249	Alisol G	50 mg	Natural Product	hCE
TQ0250	CWHM-12	1 mL	Small Compound	Integrin
TQ0250	CWHM-12	1 mg	Small Compound	Integrin
TQ0250	CWHM-12	2 mg	Small Compound	Integrin
TQ0250	CWHM-12	5 mg	Small Compound	Integrin
TQ0250	CWHM-12	10 mg	Small Compound	Integrin
TQ0250	CWHM-12	25 mg	Small Compound	Integrin
TQ0250	CWHM-12	50 mg	Small Compound	Integrin

Catalog ID	Name	Volume	Product Group	Target
TQ0250	CWHM-12	100 mg	Small Compound	Integrin
TQ0251	(Z)-2-decenoic acid	1 mL	Natural Product	Others
TQ0251	(Z)-2-decenoic acid	1 mg	Natural Product	Others
TQ0251	(Z)-2-decenoic acid	5 mg	Natural Product	Others
TQ0251	(Z)-2-decenoic acid	10 mg	Natural Product	Others
TQ0251	(Z)-2-decenoic acid	25 mg	Natural Product	Others
TQ0251	(Z)-2-decenoic acid	50 mg	Natural Product	Others
TQ0251	(Z)-2-decenoic acid	100 mg	Natural Product	Others
TQ0252	BAR502	1 mg	Small Compound	GPCR19|||Autophagy|||FXR
TQ0252	BAR502	5 mg	Small Compound	GPCR19|||Autophagy|||FXR
TQ0252	BAR502	10 mg	Small Compound	GPCR19|||Autophagy|||FXR
TQ0252	BAR502	25 mg	Small Compound	GPCR19|||Autophagy|||FXR
TQ0252	BAR502	50 mg	Small Compound	GPCR19|||Autophagy|||FXR
TQ0252	BAR502	100 mg	Small Compound	GPCR19|||Autophagy|||FXR
TQ0252	BAR502	200 mg	Small Compound	GPCR19|||Autophagy|||FXR
TQ0253	PLX51107	1 mL	Small Compound	Epigenetic Reader Domain
TQ0253	PLX51107	1 mg	Small Compound	Epigenetic Reader Domain
TQ0253	PLX51107	2 mg	Small Compound	Epigenetic Reader Domain
TQ0253	PLX51107	5 mg	Small Compound	Epigenetic Reader Domain
TQ0253	PLX51107	10 mg	Small Compound	Epigenetic Reader Domain
TQ0253	PLX51107	25 mg	Small Compound	Epigenetic Reader Domain
TQ0253	PLX51107	50 mg	Small Compound	Epigenetic Reader Domain
TQ0253	PLX51107	100 mg	Small Compound	Epigenetic Reader Domain
TQ0255	Olafertinib	1 mL	Small Compound	EGFR
TQ0255	Olafertinib	1 mg	Small Compound	EGFR
TQ0255	Olafertinib	5 mg	Small Compound	EGFR
TQ0255	Olafertinib	10 mg	Small Compound	EGFR
TQ0255	Olafertinib	25 mg	Small Compound	EGFR
TQ0255	Olafertinib	50 mg	Small Compound	EGFR
TQ0255	Olafertinib	100 mg	Small Compound	EGFR
TQ0256	FGFR4-IN-1	1 mL	Small Compound	FGFR
TQ0256	FGFR4-IN-1	1 mg	Small Compound	FGFR
TQ0256	FGFR4-IN-1	5 mg	Small Compound	FGFR
TQ0256	FGFR4-IN-1	10 mg	Small Compound	FGFR
TQ0256	FGFR4-IN-1	25 mg	Small Compound	FGFR
TQ0257	FICZ	1 mL	Small Compound	Aryl Hydrocarbon Receptor
TQ0257	FICZ	1 mg	Small Compound	Aryl Hydrocarbon Receptor
TQ0257	FICZ	5 mg	Small Compound	Aryl Hydrocarbon Receptor
TQ0257	FICZ	10 mg	Small Compound	Aryl Hydrocarbon Receptor
TQ0257	FICZ	25 mg	Small Compound	Aryl Hydrocarbon Receptor
TQ0257	FICZ	50 mg	Small Compound	Aryl Hydrocarbon Receptor
TQ0257	FICZ	100 mg	Small Compound	Aryl Hydrocarbon Receptor
TQ0258	Corynoxine B	1 mL	Natural Product	Autophagy
TQ0258	Corynoxine B	1 mg	Natural Product	Autophagy
TQ0258	Corynoxine B	5 mg	Natural Product	Autophagy
TQ0259	Atrasentan	1 mL	Small Compound	Endothelin Receptor
TQ0259	Atrasentan	1 mg	Small Compound	Endothelin Receptor
TQ0259	Atrasentan	5 mg	Small Compound	Endothelin Receptor
TQ0259	Atrasentan	10 mg	Small Compound	Endothelin Receptor

Catalog ID	Name	Volume	Product Group	Target
TQ0259	Atrasentan	25 mg	Small Compound	Endothelin Receptor
TQ0259	Atrasentan	50 mg	Small Compound	Endothelin Receptor
TQ0260	Cerulenin	1 mg	Natural Product	Fatty Acid Synthase|||Antifungal|||Antibiotic
TQ0262	Dihomo-γ-linolenic acid	1 mg	Natural Product	Endogenous Metabolite
TQ0263	EPZ031686	1 mL	Small Compound	Histone Methyltransferase
TQ0263	EPZ031686	1 mg	Small Compound	Histone Methyltransferase
TQ0263	EPZ031686	5 mg	Small Compound	Histone Methyltransferase
TQ0263	EPZ031686	10 mg	Small Compound	Histone Methyltransferase
TQ0263	EPZ031686	25 mg	Small Compound	Histone Methyltransferase
TQ0263	EPZ031686	50 mg	Small Compound	Histone Methyltransferase
TQ0263	EPZ031686	100 mg	Small Compound	Histone Methyltransferase
TQ0264	Nigakinone	1 mL	Natural Product	Others
TQ0264	Nigakinone	1 mg	Natural Product	Others
TQ0264	Nigakinone	5 mg	Natural Product	Others
TQ0264	Nigakinone	10 mg	Natural Product	Others
TQ0264	Nigakinone	25 mg	Natural Product	Others
TQ0265	Indolelactic acid	1 mL	Natural Product	Endogenous Metabolite
TQ0265	Indolelactic acid	1 mg	Natural Product	Endogenous Metabolite
TQ0265	Indolelactic acid	5 mg	Natural Product	Endogenous Metabolite
TQ0265	Indolelactic acid	10 mg	Natural Product	Endogenous Metabolite
TQ0265	Indolelactic acid	25 mg	Natural Product	Endogenous Metabolite
TQ0265	Indolelactic acid	50 mg	Natural Product	Endogenous Metabolite
TQ0266	MSC2530818	1 mL	Small Compound	CDK
TQ0266	MSC2530818	1 mg	Small Compound	CDK
TQ0266	MSC2530818	5 mg	Small Compound	CDK
TQ0266	MSC2530818	10 mg	Small Compound	CDK
TQ0266	MSC2530818	25 mg	Small Compound	CDK
TQ0266	MSC2530818	50 mg	Small Compound	CDK
TQ0266	MSC2530818	100 mg	Small Compound	CDK
TQ0267	Endomorphin 1	5 mg	Peptide	Opioid Receptor
TQ0267	Endomorphin 1	10 mg	Peptide	Opioid Receptor
TQ0267	Endomorphin 1	25 mg	Peptide	Opioid Receptor
TQ0269	Melittoside	5 mg	Natural Product	Antioxidant
TQ0269	Melittoside	20 mg	Natural Product	Antioxidant
TQ0270	Atrasentan hydrochloride	1 mL	Small Compound	Endothelin Receptor
TQ0270	Atrasentan hydrochloride	2 mg	Small Compound	Endothelin Receptor
TQ0270	Atrasentan hydrochloride	5 mg	Small Compound	Endothelin Receptor
TQ0270	Atrasentan hydrochloride	10 mg	Small Compound	Endothelin Receptor
TQ0270	Atrasentan hydrochloride	25 mg	Small Compound	Endothelin Receptor
TQ0270	Atrasentan hydrochloride	50 mg	Small Compound	Endothelin Receptor
TQ0271	Falnidamol	1 mL	Small Compound	EGFR
TQ0271	Falnidamol	2 mg	Small Compound	EGFR
TQ0271	Falnidamol	5 mg	Small Compound	EGFR
TQ0271	Falnidamol	10 mg	Small Compound	EGFR
TQ0271	Falnidamol	25 mg	Small Compound	EGFR
TQ0271	Falnidamol	50 mg	Small Compound	EGFR
TQ0271	Falnidamol	100 mg	Small Compound	EGFR
TQ0271	Falnidamol	200 mg	Small Compound	EGFR
TQ0272	Balaglitazone	1 mg	Small Compound	PPAR

Catalog ID	Name	Volume	Product Group	Target
TQ0273	Neopterin	1 mL	Natural Product	Endogenous Metabolite
TQ0273	Neopterin	10 mg	Natural Product	Endogenous Metabolite
TQ0273	Neopterin	25 mg	Natural Product	Endogenous Metabolite
TQ0273	Neopterin	50 mg	Natural Product	Endogenous Metabolite
TQ0273	Neopterin	100 mg	Natural Product	Endogenous Metabolite
TQ0274	27-Hydroxycholesterol	1 mg	Natural Product	Liver X Receptor|||Estrogen/progestogen Receptor
TQ0274	27-Hydroxycholesterol	5 mg	Natural Product	Liver X Receptor|||Estrogen/progestogen Receptor
TQ0274	27-Hydroxycholesterol	10 mg	Natural Product	Liver X Receptor|||Estrogen/progestogen Receptor
TQ0274	27-Hydroxycholesterol	25 mg	Natural Product	Liver X Receptor|||Estrogen/progestogen Receptor
TQ0274	27-Hydroxycholesterol	50 mg	Natural Product	Liver X Receptor|||Estrogen/progestogen Receptor
TQ0275	LysoPC(14:0/0:0)	5 mg	Natural Product	Endogenous Metabolite
TQ0275	LysoPC(14:0/0:0)	10 mg	Natural Product	Endogenous Metabolite
TQ0275	LysoPC(14:0/0:0)	25 mg	Natural Product	Endogenous Metabolite
TQ0275	LysoPC(14:0/0:0)	50 mg	Natural Product	Endogenous Metabolite
TQ0275	LysoPC(14:0/0:0)	100 mg	Natural Product	Endogenous Metabolite
TQ0275	LysoPC(14:0/0:0)	200 mg	Natural Product	Endogenous Metabolite
TQ0276	Methysticin	5 mg	Natural Product	Cytochromes P450
TQ0277	Pralsetinib	1 mL	Small Compound	c-RET
TQ0277	Pralsetinib	1 mg	Small Compound	c-RET
TQ0277	Pralsetinib	2 mg	Small Compound	c-RET
TQ0277	Pralsetinib	5 mg	Small Compound	c-RET
TQ0277	Pralsetinib	10 mg	Small Compound	c-RET
TQ0277	Pralsetinib	25 mg	Small Compound	c-RET
TQ0277	Pralsetinib	50 mg	Small Compound	c-RET
TQ0277	Pralsetinib	100 mg	Small Compound	c-RET
TQ0277L	Pralsetinib HCl (2097132-94-8 free base)	100 mg	Small Compound	Others
TQ0277L	Pralsetinib HCl (2097132-94-8 free base)	500 mg	Small Compound	Others
TQ0279	Ibotenic acid	1 mg	Natural Product	NMDAR
TQ0279	Ibotenic acid	5 mg	Natural Product	NMDAR
TQ0279	Ibotenic acid	10 mg	Natural Product	NMDAR
TQ0279	Ibotenic acid	25 mg	Natural Product	NMDAR
TQ0279	Ibotenic acid	50 mg	Natural Product	NMDAR
TQ0279	Ibotenic acid	100 mg	Natural Product	NMDAR
TQ0280	Feretoside	1 mL	Natural Product	HSP
TQ0280	Feretoside	1 mg	Natural Product	HSP
TQ0280	Feretoside	5 mg	Natural Product	HSP
TQ0280	Feretoside	10 mg	Natural Product	HSP
TQ0280	Feretoside	25 mg	Natural Product	HSP
TQ0280	Feretoside	50 mg	Natural Product	HSP
TQ0280	Feretoside	100 mg	Natural Product	HSP
TQ0280	Feretoside	500 mg	Natural Product	HSP
TQ0282	Avosentan	1 mL	Small Compound	Endothelin Receptor
TQ0282	Avosentan	1 mg	Small Compound	Endothelin Receptor
TQ0282	Avosentan	5 mg	Small Compound	Endothelin Receptor
TQ0282	Avosentan	10 mg	Small Compound	Endothelin Receptor
TQ0282	Avosentan	25 mg	Small Compound	Endothelin Receptor
TQ0282	Avosentan	50 mg	Small Compound	Endothelin Receptor
TQ0282	Avosentan	100 mg	Small Compound	Endothelin Receptor
TQ0283	RS102895	1 mL	Small Compound	CCR

Catalog ID	Name	Volume	Product Group	Target
TQ0283	RS102895	2 mg	Small Compound	CCR
TQ0283	RS102895	5 mg	Small Compound	CCR
TQ0283	RS102895	10 mg	Small Compound	CCR
TQ0283	RS102895	25 mg	Small Compound	CCR
TQ0283	RS102895	50 mg	Small Compound	CCR
TQ0283	RS102895	100 mg	Small Compound	CCR
TQ0284	Hydroxyphenyllactic acid	1 mL	Natural Product	Endogenous Metabolite|||Antifungal
TQ0284	Hydroxyphenyllactic acid	5 mg	Natural Product	Endogenous Metabolite|||Antifungal
TQ0284	Hydroxyphenyllactic acid	10 mg	Natural Product	Endogenous Metabolite|||Antifungal
TQ0284	Hydroxyphenyllactic acid	25 mg	Natural Product	Endogenous Metabolite|||Antifungal
TQ0284	Hydroxyphenyllactic acid	50 mg	Natural Product	Endogenous Metabolite|||Antifungal
TQ0284	Hydroxyphenyllactic acid	100 mg	Natural Product	Endogenous Metabolite|||Antifungal
TQ0284	Hydroxyphenyllactic acid	200 mg	Natural Product	Endogenous Metabolite|||Antifungal
TQ0285	Spaglumic acid	10 mg	Natural Product	Endogenous Metabolite
TQ0285	Spaglumic acid	50 mg	Natural Product	Endogenous Metabolite
TQ0285	Spaglumic acid	100 mg	Natural Product	Endogenous Metabolite
TQ0285L	Spaglumic acid acetate	10 mg	Peptide	Endogenous Metabolite
TQ0285L	Spaglumic acid acetate	25 mg	Peptide	Endogenous Metabolite
TQ0285L	Spaglumic acid acetate	50 mg	Peptide	Endogenous Metabolite
TQ0285L	Spaglumic acid acetate	100 mg	Peptide	Endogenous Metabolite
TQ0285L	Spaglumic acid acetate	200 mg	Peptide	Endogenous Metabolite
TQ0286	MK-0557	1 mL	Small Compound	Neuropeptide Y Receptor
TQ0286	MK-0557	1 mg	Small Compound	Neuropeptide Y Receptor
TQ0286	MK-0557	2 mg	Small Compound	Neuropeptide Y Receptor
TQ0286	MK-0557	5 mg	Small Compound	Neuropeptide Y Receptor
TQ0286	MK-0557	10 mg	Small Compound	Neuropeptide Y Receptor
TQ0286	MK-0557	25 mg	Small Compound	Neuropeptide Y Receptor
TQ0286	MK-0557	50 mg	Small Compound	Neuropeptide Y Receptor
TQ0286	MK-0557	100 mg	Small Compound	Neuropeptide Y Receptor
TQ0286	MK-0557	200 mg	Small Compound	Neuropeptide Y Receptor
TQ0287	Chrysin-7-O-glucuronide	1 mL	Natural Product	Antioxidant
TQ0287	Chrysin-7-O-glucuronide	1 mg	Natural Product	Antioxidant
TQ0287	Chrysin-7-O-glucuronide	5 mg	Natural Product	Antioxidant
TQ0287	Chrysin-7-O-glucuronide	10 mg	Natural Product	Antioxidant
TQ0287	Chrysin-7-O-glucuronide	25 mg	Natural Product	Antioxidant
TQ0287	Chrysin-7-O-glucuronide	50 mg	Natural Product	Antioxidant
TQ0288	Hexahydrocurcumin	1 mL	Natural Product	Reactive Oxygen Species|||ROS|||COX
TQ0288	Hexahydrocurcumin	1 mg	Natural Product	Reactive Oxygen Species|||ROS|||COX
TQ0288	Hexahydrocurcumin	5 mg	Natural Product	Reactive Oxygen Species|||ROS|||COX
TQ0288	Hexahydrocurcumin	10 mg	Natural Product	Reactive Oxygen Species|||ROS|||COX
TQ0288	Hexahydrocurcumin	25 mg	Natural Product	Reactive Oxygen Species|||ROS|||COX
TQ0288	Hexahydrocurcumin	50 mg	Natural Product	Reactive Oxygen Species|||ROS|||COX
TQ0288	Hexahydrocurcumin	100 mg	Natural Product	Reactive Oxygen Species|||ROS|||COX
TQ0288	Hexahydrocurcumin	500 mg	Natural Product	Reactive Oxygen Species|||ROS|||COX
TQ0289	LY450108	1 mL	Small Compound	iGluR
TQ0289	LY450108	2 mg	Small Compound	iGluR
TQ0289	LY450108	5 mg	Small Compound	iGluR
TQ0289	LY450108	10 mg	Small Compound	iGluR
TQ0289	LY450108	25 mg	Small Compound	iGluR

Catalog ID	Name	Volume	Product Group	Target
TQ0289	LY450108	50 mg	Small Compound	iGluR
TQ0289	LY450108	100 mg	Small Compound	iGluR
TQ0289	LY450108	200 mg	Small Compound	iGluR
TQ0290	ONO-AE3-208	1 mL	Small Compound	Prostaglandin Receptor
TQ0290	ONO-AE3-208	2 mg	Small Compound	Prostaglandin Receptor
TQ0290	ONO-AE3-208	5 mg	Small Compound	Prostaglandin Receptor
TQ0290	ONO-AE3-208	10 mg	Small Compound	Prostaglandin Receptor
TQ0290	ONO-AE3-208	25 mg	Small Compound	Prostaglandin Receptor
TQ0290	ONO-AE3-208	50 mg	Small Compound	Prostaglandin Receptor
TQ0290	ONO-AE3-208	100 mg	Small Compound	Prostaglandin Receptor
TQ0291	Firategrast	1 mL	Small Compound	Integrin
TQ0291	Firategrast	1 mg	Small Compound	Integrin
TQ0291	Firategrast	5 mg	Small Compound	Integrin
TQ0291	Firategrast	10 mg	Small Compound	Integrin
TQ0291	Firategrast	25 mg	Small Compound	Integrin
TQ0291	Firategrast	50 mg	Small Compound	Integrin
TQ0291	Firategrast	100 mg	Small Compound	Integrin
TQ0291	Firategrast	200 mg	Small Compound	Integrin
TQ0292	Grapiprant	1 mL	Small Compound	Prostaglandin Receptor
TQ0292	Grapiprant	1 mg	Small Compound	Prostaglandin Receptor
TQ0292	Grapiprant	5 mg	Small Compound	Prostaglandin Receptor
TQ0292	Grapiprant	10 mg	Small Compound	Prostaglandin Receptor
TQ0292	Grapiprant	25 mg	Small Compound	Prostaglandin Receptor
TQ0292	Grapiprant	50 mg	Small Compound	Prostaglandin Receptor
TQ0292	Grapiprant	100 mg	Small Compound	Prostaglandin Receptor
TQ0293	AV-412 free base	2 mg	Small Compound	EGFR
TQ0295	Coumestrol	1 mL	Natural Product	Estrogen Receptor/ERR
TQ0295	Coumestrol	1 mg	Natural Product	Estrogen Receptor/ERR
TQ0295	Coumestrol	5 mg	Natural Product	Estrogen Receptor/ERR
TQ0295	Coumestrol	10 mg	Natural Product	Estrogen Receptor/ERR
TQ0295	Coumestrol	25 mg	Natural Product	Estrogen Receptor/ERR
TQ0295	Coumestrol	50 mg	Natural Product	Estrogen Receptor/ERR
TQ0296	N-Nornuciferine	20 mg	Natural Product	Cytochromes P450
TQ0296L	N-Nornuciferine hydrochloride(4846-19-9 free base)	1 mL	Natural Product	Cytochromes P450
TQ0296L	N-Nornuciferine hydrochloride(4846-19-9 free base)	1 mg	Natural Product	Cytochromes P450
TQ0296L	N-Nornuciferine hydrochloride(4846-19-9 free base)	5 mg	Natural Product	Cytochromes P450
TQ0296L	N-Nornuciferine hydrochloride(4846-19-9 free base)	10 mg	Natural Product	Cytochromes P450
TQ0296L	N-Nornuciferine hydrochloride(4846-19-9 free base)	25 mg	Natural Product	Cytochromes P450
TQ0296L	N-Nornuciferine hydrochloride(4846-19-9 free base)	50 mg	Natural Product	Cytochromes P450
TQ0296L	N-Nornuciferine hydrochloride(4846-19-9 free base)	100 mg	Natural Product	Cytochromes P450
TQ0297	Cenicriviroc	1 mL	Small Compound	CCR|||HIV Protease
TQ0297	Cenicriviroc	1 mg	Small Compound	CCR|||HIV Protease
TQ0297	Cenicriviroc	2 mg	Small Compound	CCR|||HIV Protease
TQ0297	Cenicriviroc	5 mg	Small Compound	CCR|||HIV Protease
TQ0297	Cenicriviroc	10 mg	Small Compound	CCR|||HIV Protease
TQ0297	Cenicriviroc	25 mg	Small Compound	CCR|||HIV Protease
TQ0297	Cenicriviroc	50 mg	Small Compound	CCR|||HIV Protease
TQ0297	Cenicriviroc	100 mg	Small Compound	CCR|||HIV Protease
TQ0297	Cenicriviroc	200 mg	Small Compound	CCR|||HIV Protease

Catalog ID	Name	Volume	Product Group	Target
TQ0298	Fagomine	1 mg	Natural Product	glycosidase|||ROS
TQ0299	Exalamide	2 mg	Small Compound	Antifungal
TQ0300	Conduritol B epoxide	5 mg	Small Compound	Glucosidase
TQ0300	Conduritol B epoxide	10 mg	Small Compound	Glucosidase
TQ0300	Conduritol B epoxide	25 mg	Small Compound	Glucosidase
TQ0300	Conduritol B epoxide	50 mg	Small Compound	Glucosidase
TQ0300	Conduritol B epoxide	100 mg	Small Compound	Glucosidase
TQ0300	Conduritol B epoxide	200 mg	Small Compound	Glucosidase
TQ0301	Kuwanon A	1 mg	Natural Product	NO Synthase
TQ0301	Kuwanon A	5 mg	Natural Product	NO Synthase
TQ0302	Thapsigargin	1 mL	Natural Product	Calcium Channel|||Apoptosis|||SARS-CoV
TQ0302	Thapsigargin	1 mg	Natural Product	Calcium Channel|||Apoptosis|||SARS-CoV
TQ0304	Metixene hydrochloride hydrate	1 mL	Small Compound	AChR
TQ0304	Metixene hydrochloride hydrate	5 mg	Small Compound	AChR
TQ0304	Metixene hydrochloride hydrate	10 mg	Small Compound	AChR
TQ0304	Metixene hydrochloride hydrate	25 mg	Small Compound	AChR
TQ0304	Metixene hydrochloride hydrate	50 mg	Small Compound	AChR
TQ0304	Metixene hydrochloride hydrate	100 mg	Small Compound	AChR
TQ0305	CID-2858522	1 mL	Small Compound	NF-κB
TQ0305	CID-2858522	1 mg	Small Compound	NF-κB
TQ0305	CID-2858522	5 mg	Small Compound	NF-κB
TQ0305	CID-2858522	10 mg	Small Compound	NF-κB
TQ0305	CID-2858522	25 mg	Small Compound	NF-κB
TQ0305	CID-2858522	50 mg	Small Compound	NF-κB
TQ0306	MLN120B	1 mL	Small Compound	IκB/IKK
TQ0306	MLN120B	1 mg	Small Compound	IκB/IKK
TQ0306	MLN120B	2 mg	Small Compound	IκB/IKK
TQ0306	MLN120B	5 mg	Small Compound	IκB/IKK
TQ0306	MLN120B	10 mg	Small Compound	IκB/IKK
TQ0306	MLN120B	25 mg	Small Compound	IκB/IKK
TQ0306	MLN120B	50 mg	Small Compound	IκB/IKK
TQ0306	MLN120B	100 mg	Small Compound	IκB/IKK
TQ0307	Vernakalant	25 mg	Small Compound	Potassium Channel
TQ0307	Vernakalant	50 mg	Small Compound	Potassium Channel
TQ0307	Vernakalant	100 mg	Small Compound	Potassium Channel
TQ0308	Castanospermine	5 mg	Natural Product	Glucosidase
TQ0308	Castanospermine	10 mg	Natural Product	Glucosidase
TQ0308	Castanospermine	25 mg	Natural Product	Glucosidase
TQ0308	Castanospermine	50 mg	Natural Product	Glucosidase
TQ0309	Glaucocalyxin B	1 mg	Natural Product	Autophagy
TQ0309	Glaucocalyxin B	5 mg	Natural Product	Autophagy
TQ0310	FMK	1 mL	Small Compound	S6 Kinase
TQ0310	FMK	1 mg	Small Compound	S6 Kinase
TQ0310	FMK	2 mg	Small Compound	S6 Kinase
TQ0310	FMK	5 mg	Small Compound	S6 Kinase
TQ0310	FMK	10 mg	Small Compound	S6 Kinase
TQ0310	FMK	25 mg	Small Compound	S6 Kinase
TQ0310	FMK	50 mg	Small Compound	S6 Kinase
TQ0310	FMK	100 mg	Small Compound	S6 Kinase

Catalog ID	Name	Volume	Product Group	Target
TQ0310	FMK	500 mg	Small Compound	S6 Kinase
TQ0311	GSK163090	1 mL	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0311	GSK163090	1 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0311	GSK163090	2 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0311	GSK163090	5 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0311	GSK163090	10 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0311	GSK163090	25 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0311	GSK163090	50 mg	Small Compound	5-HT Receptor|||Dopamine Receptor
TQ0312	Sphingomyelin	2 mg	Natural Product	Endogenous Metabolite
TQ0312	Sphingomyelin	5 mg	Natural Product	Endogenous Metabolite
TQ0313	NVP-BAG956	1 mL	Small Compound	PI3K
TQ0313	NVP-BAG956	1 mg	Small Compound	PI3K
TQ0313	NVP-BAG956	5 mg	Small Compound	PI3K
TQ0313	NVP-BAG956	10 mg	Small Compound	PI3K
TQ0313	NVP-BAG956	25 mg	Small Compound	PI3K
TQ0313	NVP-BAG956	50 mg	Small Compound	PI3K
TQ0313	NVP-BAG956	100 mg	Small Compound	PI3K
TQ0313	NVP-BAG956	200 mg	Small Compound	PI3K
TQ0314	EMD534085	1 mg	Small Compound	Kinesin
TQ0314	EMD534085	5 mg	Small Compound	Kinesin
TQ0314	EMD534085	10 mg	Small Compound	Kinesin
TQ0314	EMD534085	500 µg	Small Compound	Kinesin
TQ0315	Tandospirone	1 mL	Small Compound	5-HT Receptor
TQ0315	Tandospirone	1 mg	Small Compound	5-HT Receptor
TQ0315	Tandospirone	5 mg	Small Compound	5-HT Receptor
TQ0315	Tandospirone	10 mg	Small Compound	5-HT Receptor
TQ0315	Tandospirone	25 mg	Small Compound	5-HT Receptor
TQ0315	Tandospirone	50 mg	Small Compound	5-HT Receptor
TQ0315	Tandospirone	100 mg	Small Compound	5-HT Receptor
TQ0315	Tandospirone	200 mg	Small Compound	5-HT Receptor
TQ0316	Ingenol-5,20-acetonide-3-O-angelate	1 mL	Natural Product	Others
TQ0316	Ingenol-5,20-acetonide-3-O-angelate	1 mg	Natural Product	Others
TQ0316	Ingenol-5,20-acetonide-3-O-angelate	5 mg	Natural Product	Others
TQ0316	Ingenol-5,20-acetonide-3-O-angelate	10 mg	Natural Product	Others
TQ0316	Ingenol-5,20-acetonide-3-O-angelate	25 mg	Natural Product	Others
TQ0316	Ingenol-5,20-acetonide-3-O-angelate	50 mg	Natural Product	Others
TQ0316	Ingenol-5,20-acetonide-3-O-angelate	100 mg	Natural Product	Others
TQ0317	R1530	1 mg	Small Compound	FLT|||VEGFR|||FGFR|||PDGFR
TQ0317	R1530	2 mg	Small Compound	FLT|||VEGFR|||FGFR|||PDGFR
TQ0317	R1530	5 mg	Small Compound	FLT|||VEGFR|||FGFR|||PDGFR
TQ0317	R1530	10 mg	Small Compound	FLT|||VEGFR|||FGFR|||PDGFR
TQ0317	R1530	25 mg	Small Compound	FLT|||VEGFR|||FGFR|||PDGFR
TQ0317	R1530	50 mg	Small Compound	FLT|||VEGFR|||FGFR|||PDGFR
TQ0317	R1530	100 mg	Small Compound	FLT|||VEGFR|||FGFR|||PDGFR
TQ0318	Filanesib	1 mL	Small Compound	KSP
TQ0318	Filanesib	1 mg	Small Compound	KSP
TQ0318	Filanesib	5 mg	Small Compound	KSP
TQ0318	Filanesib	10 mg	Small Compound	KSP
TQ0318	Filanesib	25 mg	Small Compound	KSP

Catalog ID	Name	Volume	Product Group	Target
TQ0318	Filanesib	50 mg	Small Compound	KSP
TQ0318	Filanesib	100 mg	Small Compound	KSP
TQ0318L	ARRY 520 hydrochloride	1 mL	Small Compound	KSP
TQ0318L	ARRY 520 hydrochloride	1 mg	Small Compound	KSP
TQ0318L	ARRY 520 hydrochloride	5 mg	Small Compound	KSP
TQ0318L	ARRY 520 hydrochloride	10 mg	Small Compound	KSP
TQ0318L	ARRY 520 hydrochloride	25 mg	Small Compound	KSP
TQ0318L	ARRY 520 hydrochloride	50 mg	Small Compound	KSP
TQ0318L	ARRY 520 hydrochloride	100 mg	Small Compound	KSP
TQ0318L	ARRY 520 hydrochloride	200 mg	Small Compound	KSP
TQ0321	BIBF 1202	1 mL	Small Compound	VEGFR
TQ0321	BIBF 1202	5 mg	Small Compound	VEGFR
TQ0321	BIBF 1202	10 mg	Small Compound	VEGFR
TQ0321	BIBF 1202	25 mg	Small Compound	VEGFR
TQ0321	BIBF 1202	50 mg	Small Compound	VEGFR
TQ0321	BIBF 1202	100 mg	Small Compound	VEGFR
TQ0321	BIBF 1202	500 mg	Small Compound	VEGFR
TSP-21001062	Zeylanine	1 mg	Natural Product	Others
TSP-21001062	Zeylanine	5 mg	Natural Product	Others
TSP-21087002	Ancistrocladine	1 mg	Natural Product	Others
TSP-21087002	Ancistrocladine	5 mg	Natural Product	Others
TSP-21087008	Clerodin	1 mg	Natural Product	Others
TSP-21087008	Clerodin	5 mg	Natural Product	Others
TSP-21087020	Clausenidin	1 mg	Natural Product	Others
TSP-21087020	Clausenidin	5 mg	Natural Product	Others
TSP-21169012	Surangin B	1 mg	Natural Product	Others
TSP-21169012	Surangin B	5 mg	Natural Product	Others
TSP-21212004	Dihydroatisine	1 mg	Natural Product	Others
TSP-21212004	Dihydroatisine	5 mg	Natural Product	Others
TSP-21212019	Acrovestone	1 mg	Natural Product	Others
TSP-21212019	Acrovestone	5 mg	Natural Product	Others
TSP-40962729	Kopsine	1 mg	Natural Product	Others
TSP-40962729	Kopsine	5 mg	Natural Product	Others
TSP-40962761	3-epi Caryoptin	1 mg	Natural Product	Others
TSP-40962761	3-epi Caryoptin	5 mg	Natural Product	Others
TSP-41077145	Podoblastin A (D-mannitol)	1 mg	Natural Product	Others
TSP-41077145	Podoblastin A (D-mannitol)	5 mg	Natural Product	Others
TSP-41507048	Ajaconine	1 mg	Natural Product	Others
TSP-41507048	Ajaconine	5 mg	Natural Product	Others
TSP-41868968	alpha-Desmotroposantonin	1 mg	Natural Product	Others
TSP-41868968	alpha-Desmotroposantonin	5 mg	Natural Product	Others
TSP-42478394	Humulone	1 mg	Natural Product	Others
TSP-42478394	Humulone	5 mg	Natural Product	Others
TSP-43417379	Clausantalene	1 mg	Natural Product	Others
TSP-43417379	Clausantalene	5 mg	Natural Product	Others
TWA2417	Sodium taurocholate	1 g	Natural Product	Others
TWA2417	Sodium taurocholate	5 g	Natural Product	Others
TWA2417	Sodium taurocholate	500 mg	Natural Product	Others
TWO2724	N,N-Bis(2-hydroxyethyl)-p-phenylenediami	100 mg	Natural Product	Others

Catalog ID	Name	Volume	Product Group	Target
TWO2724	N,N-Bis(2-hydroxyethyl)-p-phenylenediami	200 mg	Natural Product	Others
TWO2727	Propane-1,2,3-triyl tripalmitate	1 g	Natural Product	Endogenous Metabolite
TWO2727	Propane-1,2,3-triyl tripalmitate	500 mg	Natural Product	Endogenous Metabolite
TWO2759	Thymine	5 g	Natural Product	Endogenous Metabolite
TWO2759	Thymine	1 mL	Natural Product	Endogenous Metabolite
TWO2771	2-Adamantanol	10 g	Natural Product	Others
TWO2771	2-Adamantanol	1 mL	Natural Product	Others
TWP2911	Thymidine	1 mL	Natural Product	DNA/RNA Synthesis|||Endogenous Metabolite
TWP2911	Thymidine	500 mg	Natural Product	DNA/RNA Synthesis|||Endogenous Metabolite
TWS0704	N-Methylnuciferine	1 mL	Natural Product	Others
TWS0704	N-Methylnuciferine	1 mg	Natural Product	Others
TWS0704	N-Methylnuciferine	5 mg	Natural Product	Others
TWS0704	N-Methylnuciferine	10 mg	Natural Product	Others
TWS0704	N-Methylnuciferine	25 mg	Natural Product	Others
TWS0704	N-Methylnuciferine	50 mg	Natural Product	Others
TWS0787	Oroxin A	10 mg	Natural Product	PPAR|||Glucosidase
TWS0787	Oroxin A	50 mg	Natural Product	PPAR|||Glucosidase
TWS0787	Oroxin A	100 mg	Natural Product	PPAR|||Glucosidase
TWS0902	gypenoside A	1 mL	Natural Product	Others
TWS0902	gypenoside A	5 mg	Natural Product	Others
TWS1229	Aristolone	1 mL	Natural Product	Others
TWS1229	Aristolone	20 mg	Natural Product	Others
TWS1293	Angelic anhydride	1 mL	Natural Product	Others
TWS1293	Angelic anhydride	20 mg	Natural Product	Others
TWS1563	Incensole	1 mL	Natural Product	Others
TWS1563	Incensole	1 mg	Natural Product	Others
TWS1563	Incensole	5 mg	Natural Product	Others
TWS1563	Incensole	10 mg	Natural Product	Others
TWS1563	Incensole	25 mg	Natural Product	Others
TWS1563	Incensole	50 mg	Natural Product	Others
TWS1563	Incensole	100 mg	Natural Product	Others
TWS1613	Erioside	5 mg	Natural Product	Others
TWS1977	Kamebakaurin	1 mg	Natural Product	NF-κB
TWS1977	Kamebakaurin	5 mg	Natural Product	NF-κB
TWS2045	Bruceine D	1 mL	Natural Product	Antiviral|||Apoptosis|||Parasite|||Gamma-secretase
TWS2045	Bruceine D	1 mg	Natural Product	Antiviral|||Apoptosis|||Parasite|||Gamma-secretase
TWS2045	Bruceine D	5 mg	Natural Product	Antiviral|||Apoptosis|||Parasite|||Gamma-secretase
TWS2045	Bruceine D	10 mg	Natural Product	Antiviral|||Apoptosis|||Parasite|||Gamma-secretase
TWS2045	Bruceine D	25 mg	Natural Product	Antiviral|||Apoptosis|||Parasite|||Gamma-secretase
TWS2045	Bruceine D	50 mg	Natural Product	Antiviral|||Apoptosis|||Parasite|||Gamma-secretase
TWS2045	Bruceine D	100 mg	Natural Product	Antiviral|||Apoptosis|||Parasite|||Gamma-secretase
TX0001	BMS-337197	5 mg	Small Compound	Others
TX0001	BMS-337197	50 mg	Small Compound	Others
TX0001	BMS-337197	100 mg	Small Compound	Others